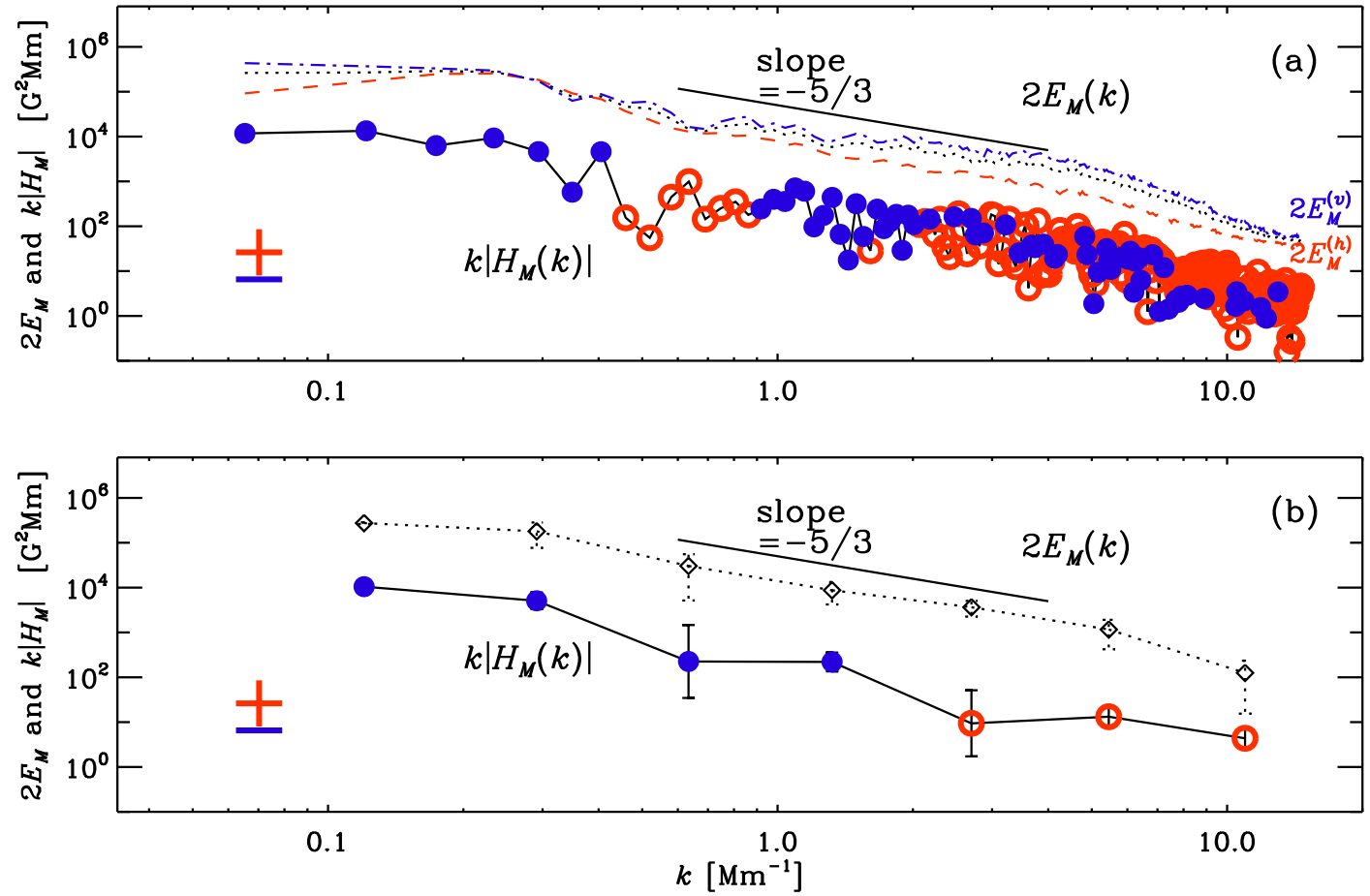
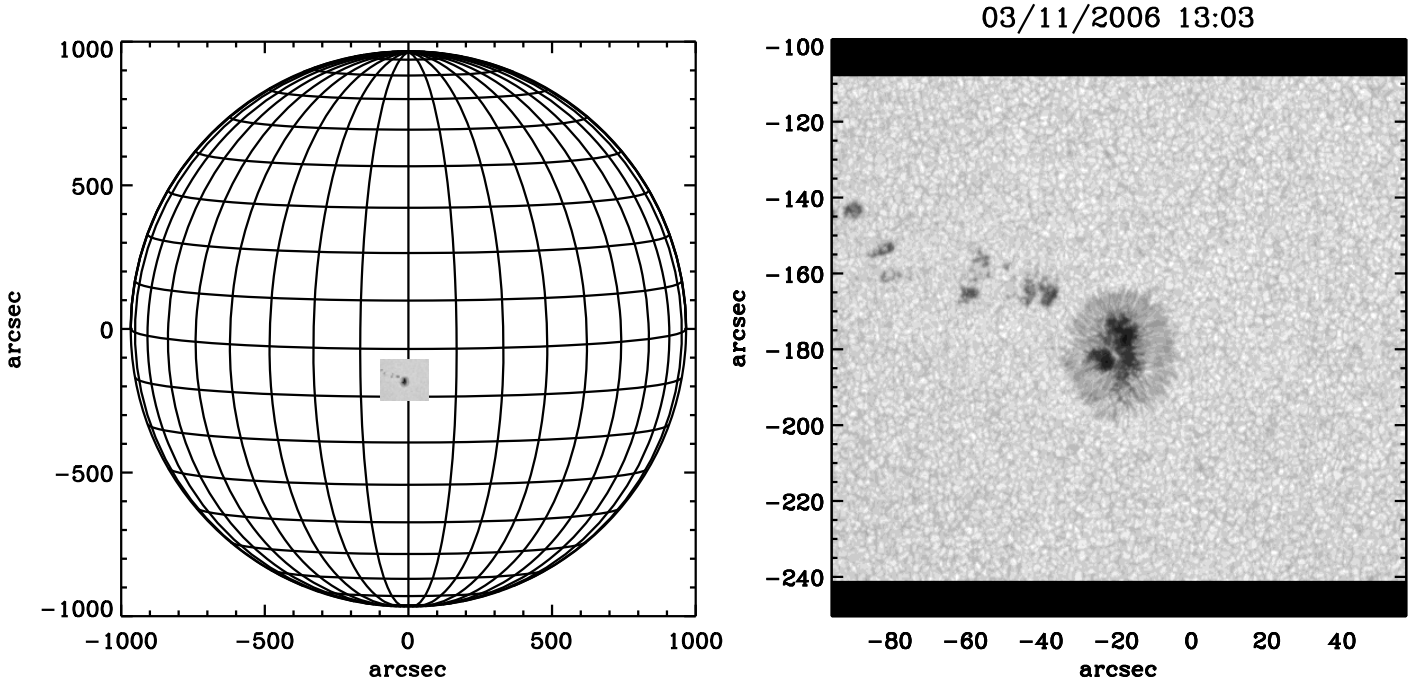

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


03/11/2006 13:03
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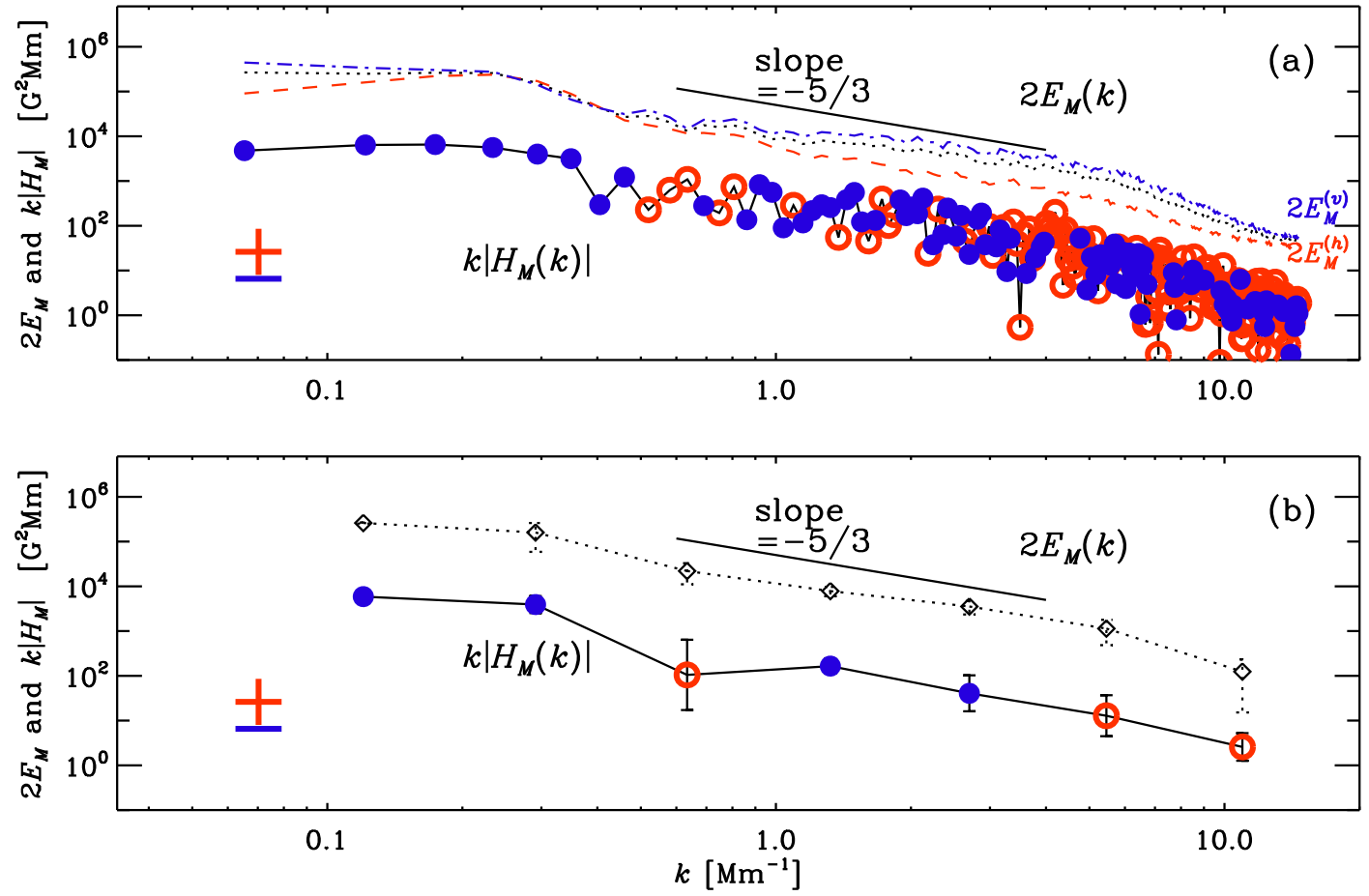
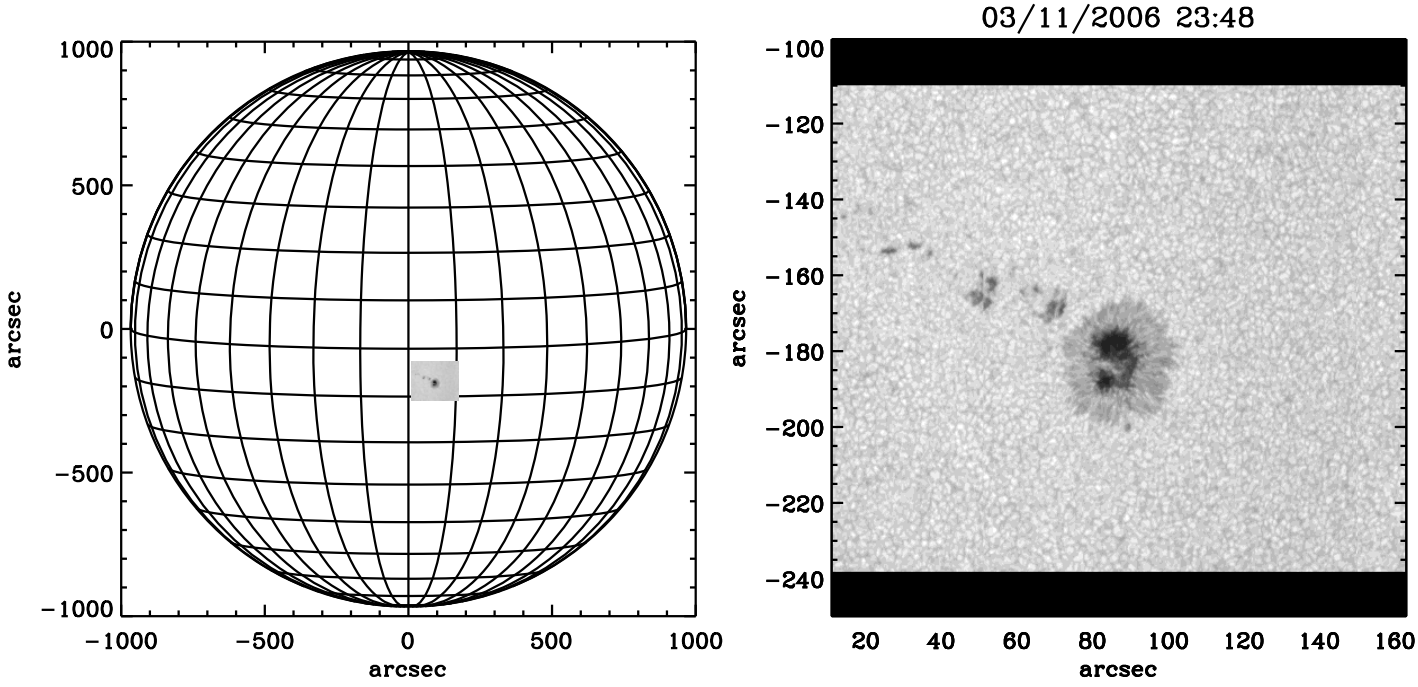
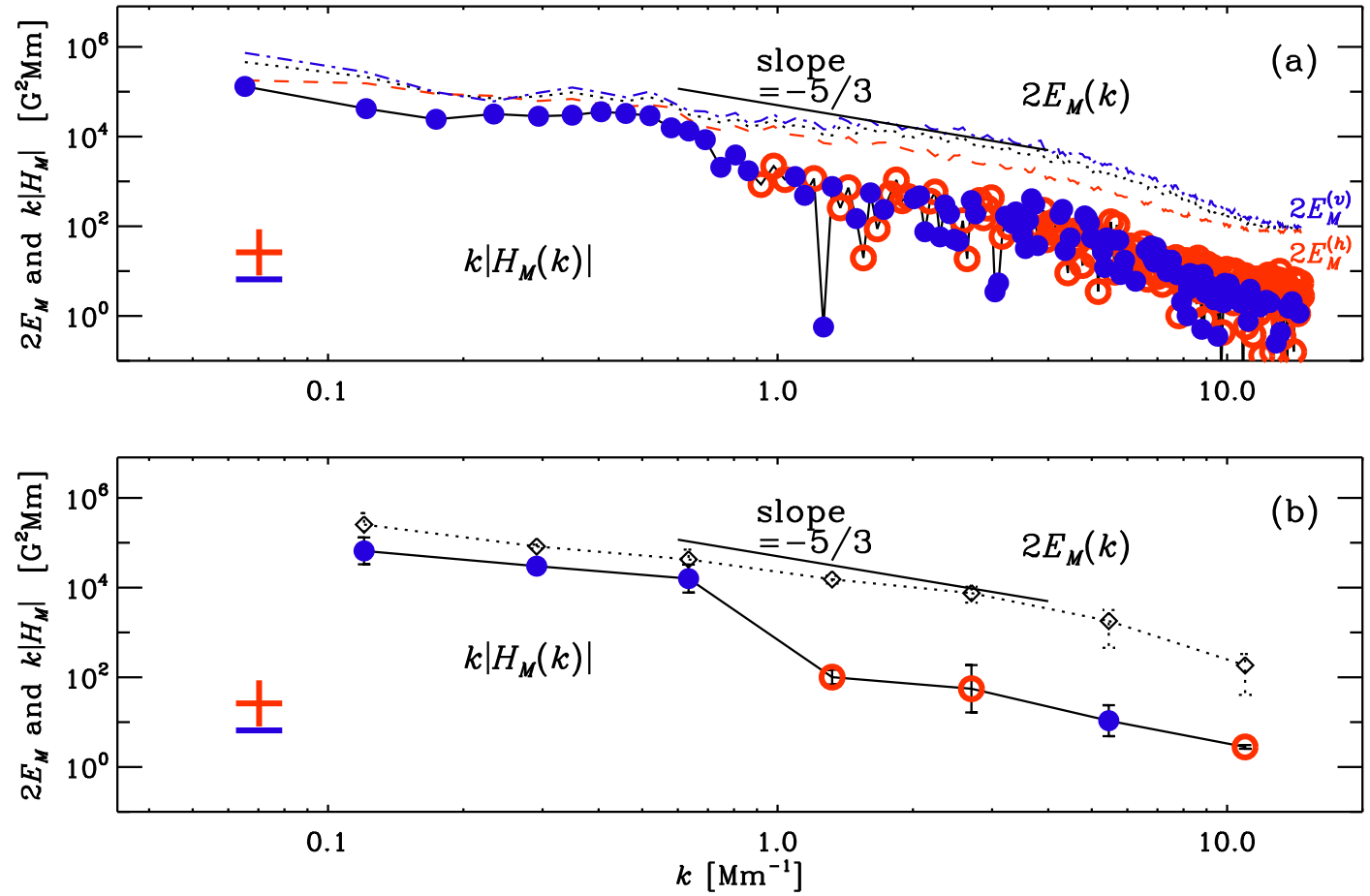
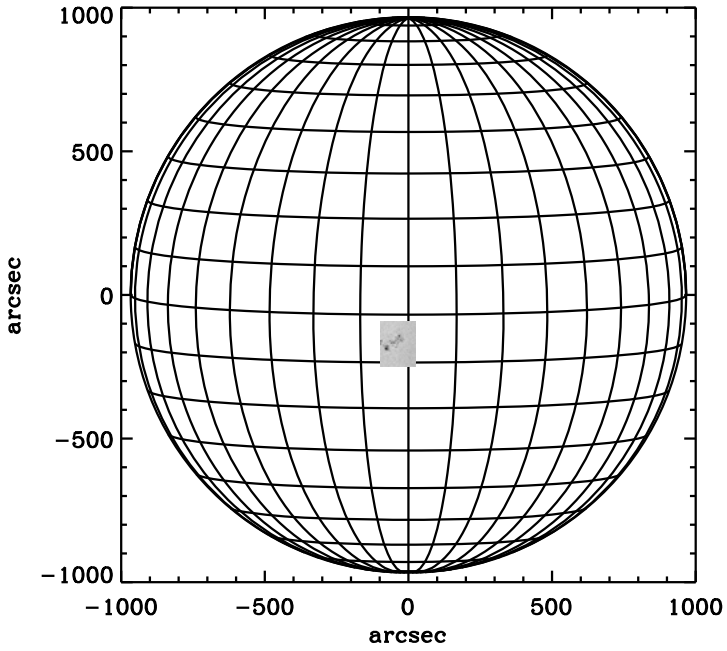
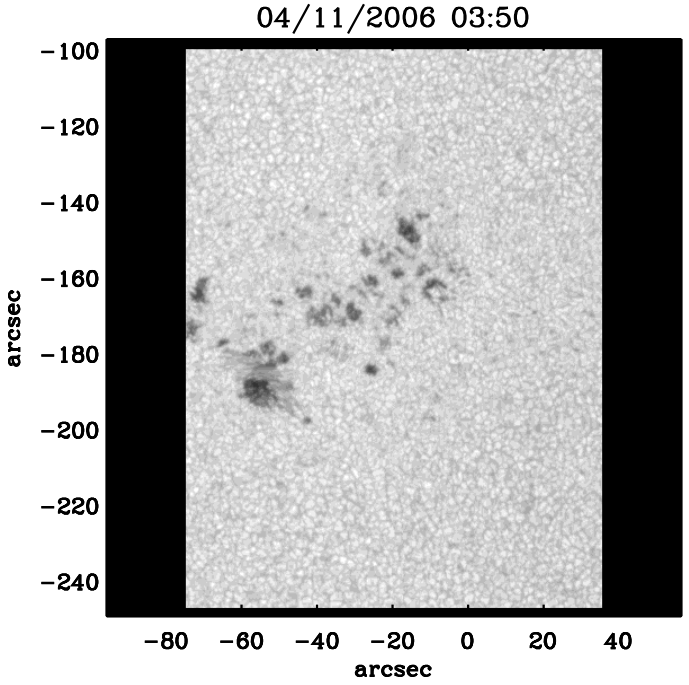
500
0
−500
−1000
arcsec
−100
−120
−140
−160
−180
−200
−220
−240
−80
−60
−40
−20
0
20
40


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


03/11/2006 23:48
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


04/11/2006 03:50
−100
−120
−140
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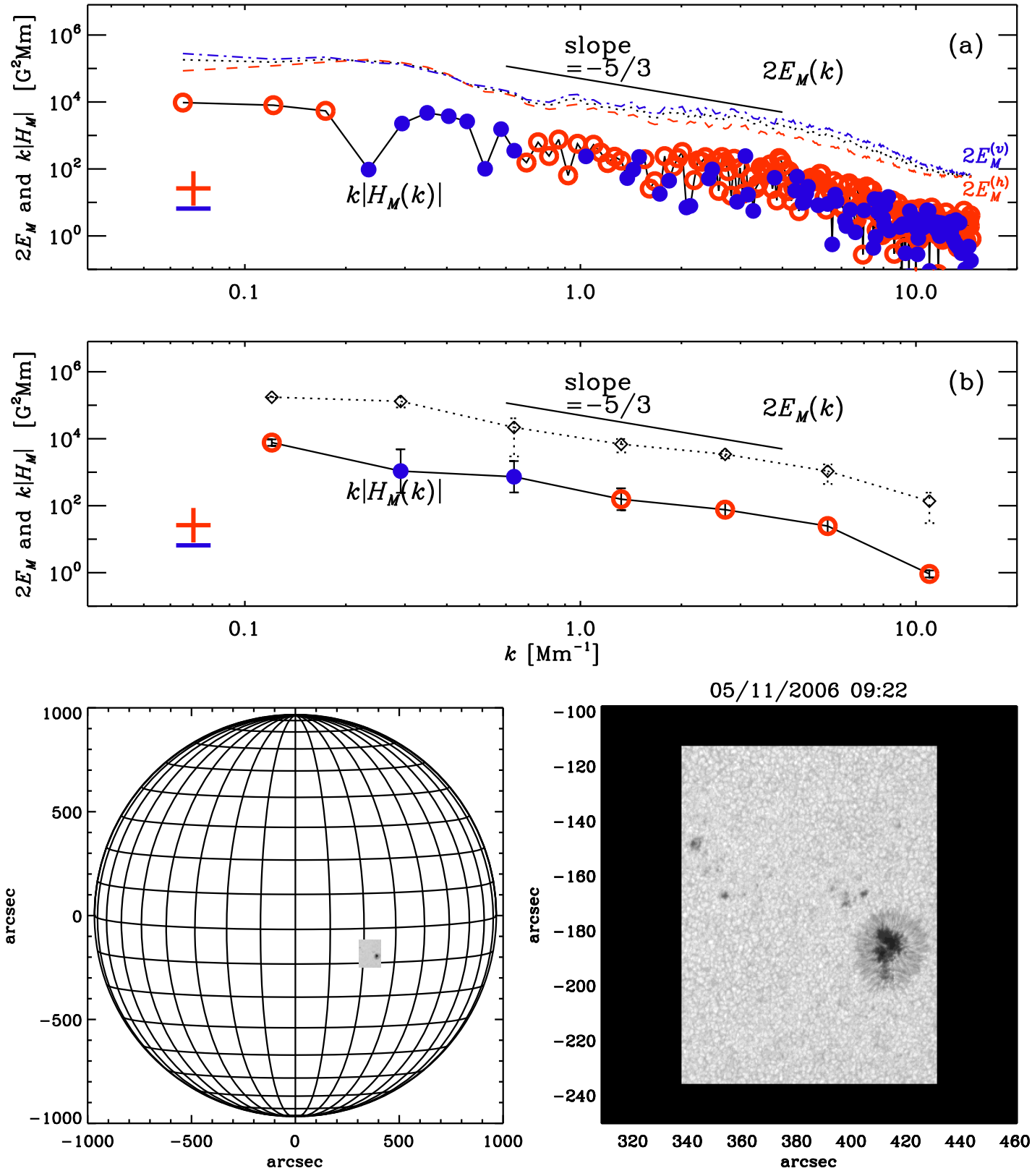
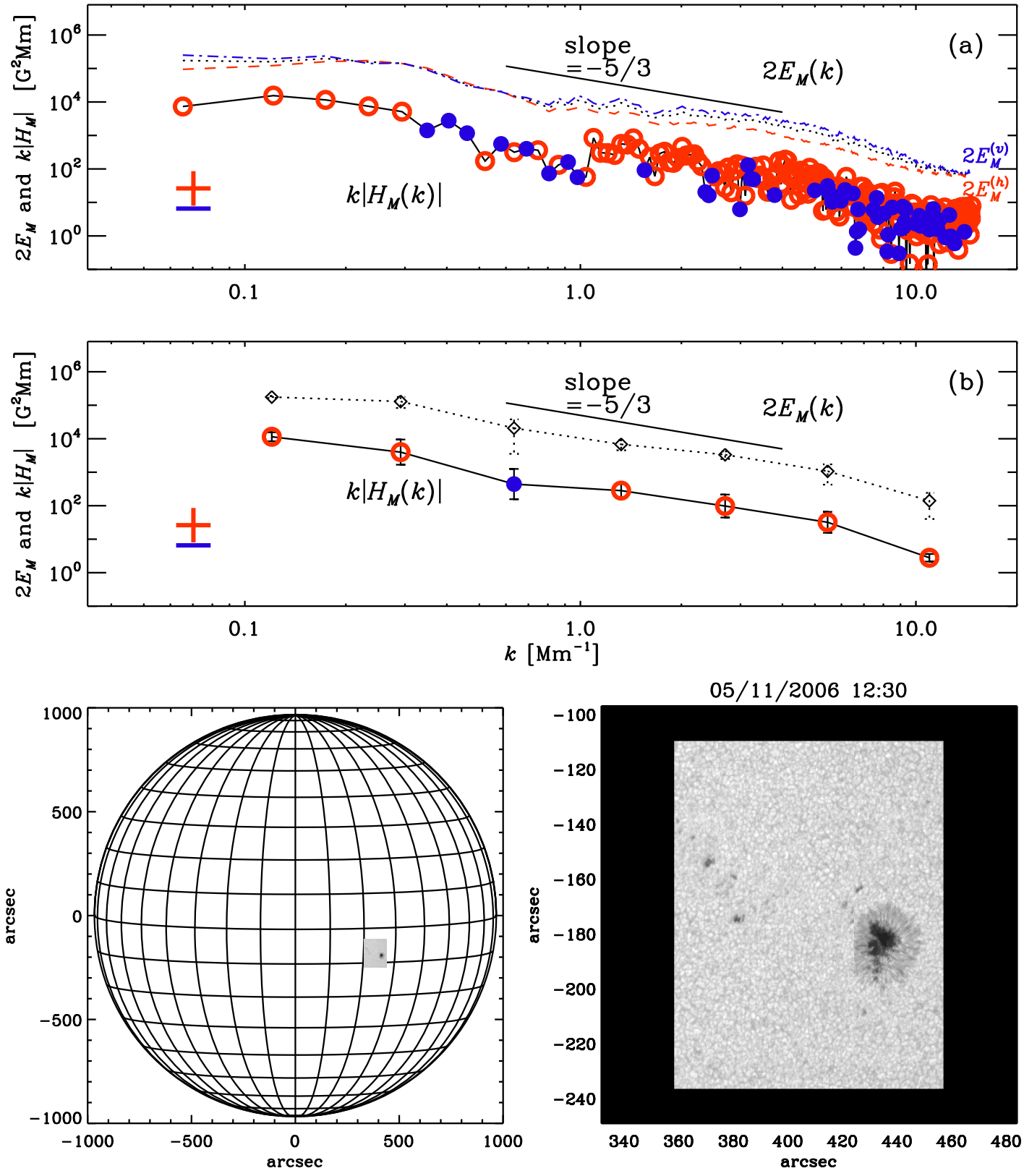
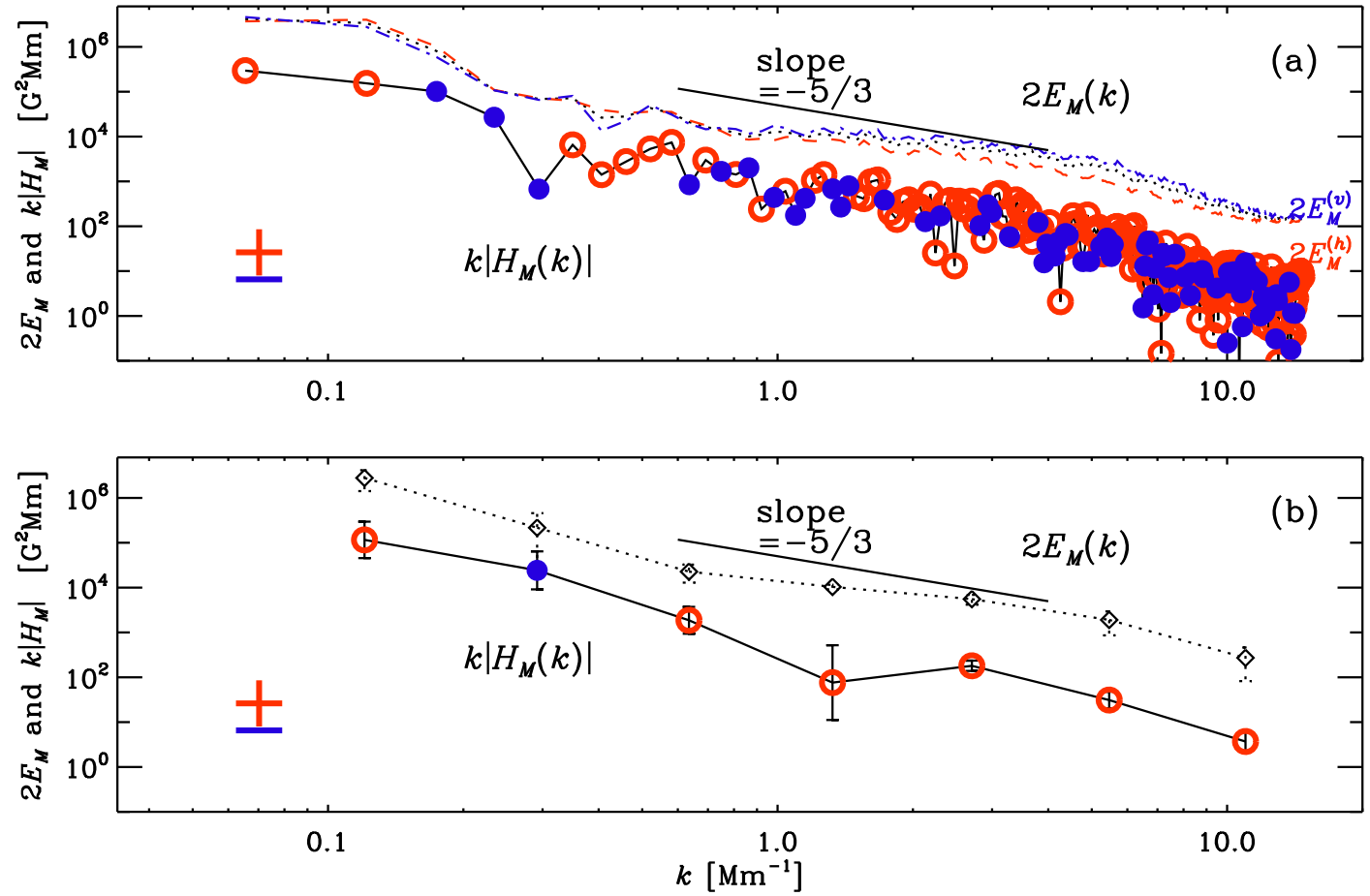
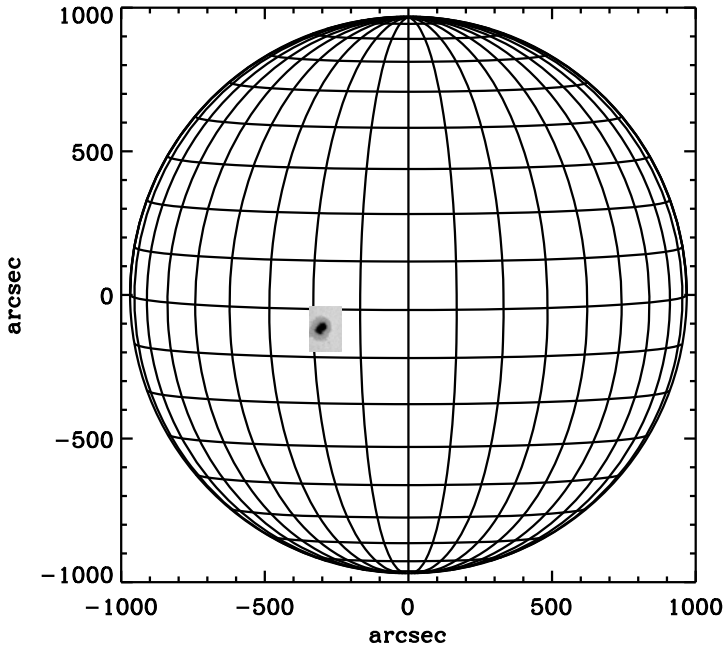
−180
−200
−220
−240
arcsec
−80
−60
−40
−20
0
20
40
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/11/2006 09:22
1000
500
0
−500
−1000
arcsec
−100
−120
−140
−160
−180
−200
−220
−240
320
340
360
380
400
420
440
460


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/11/2006 12:30
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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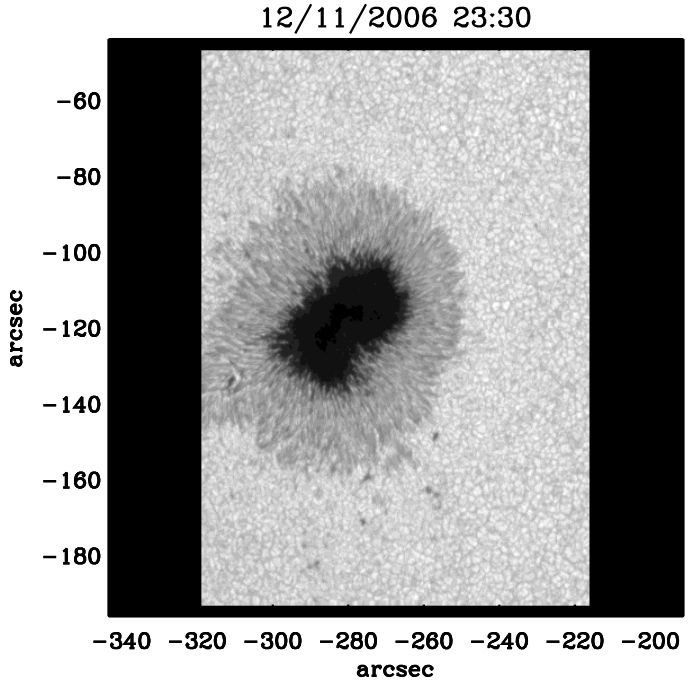
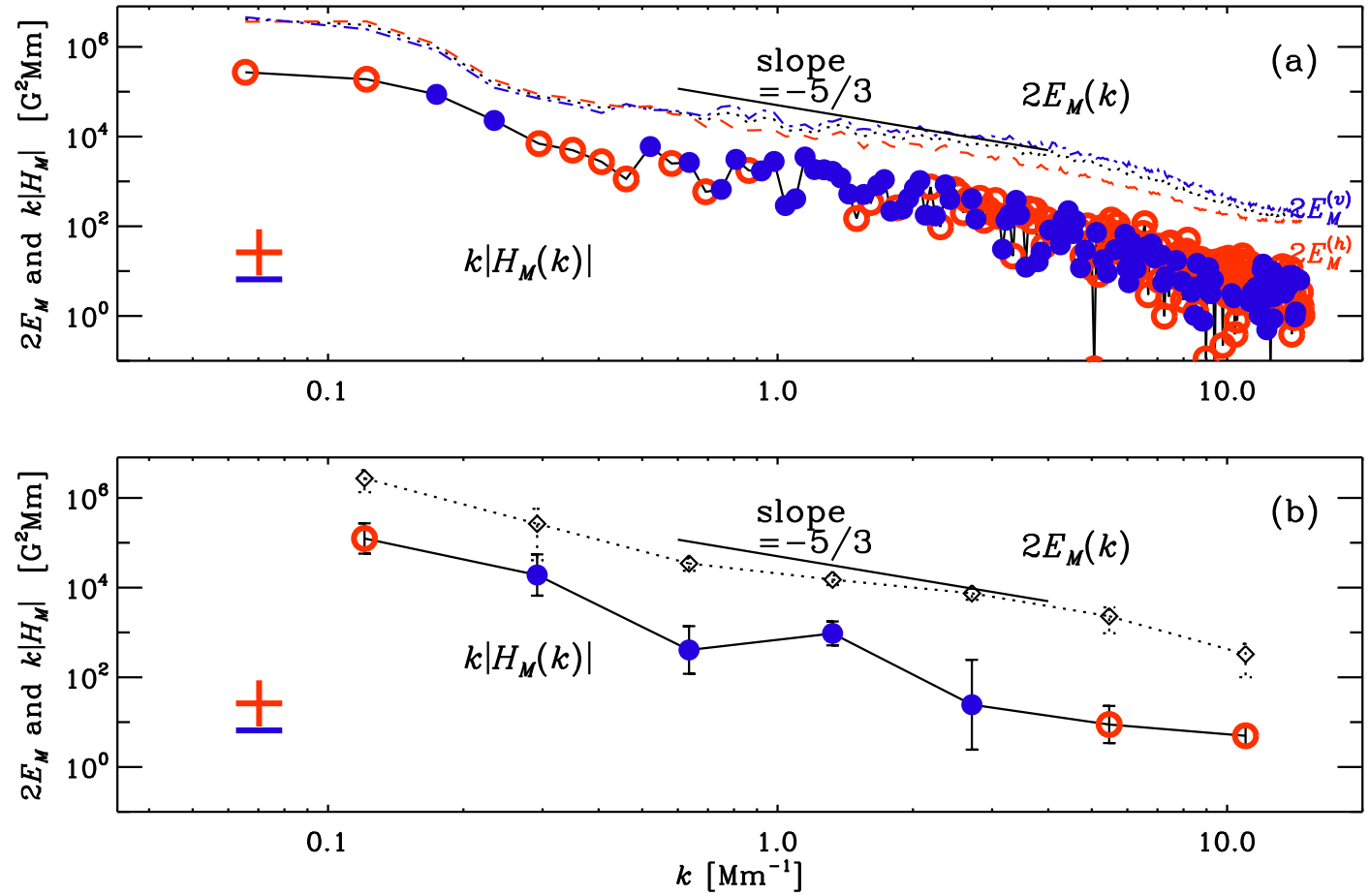
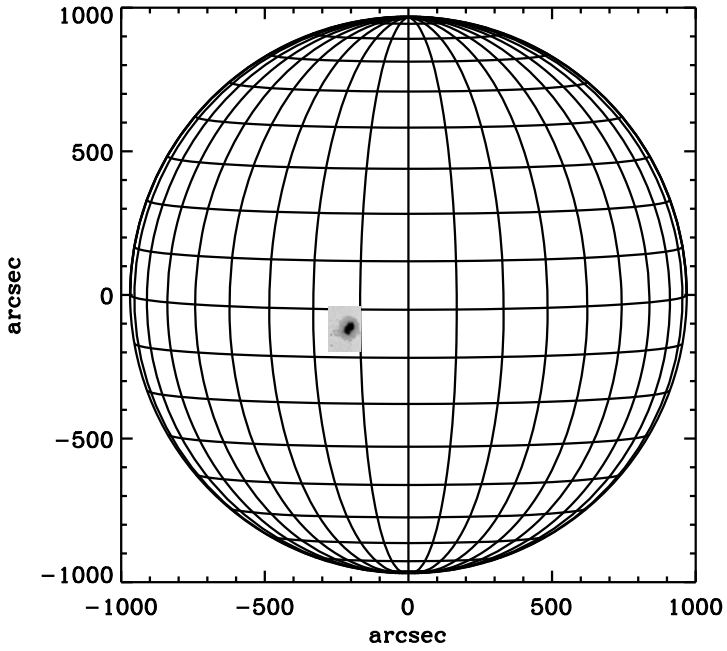
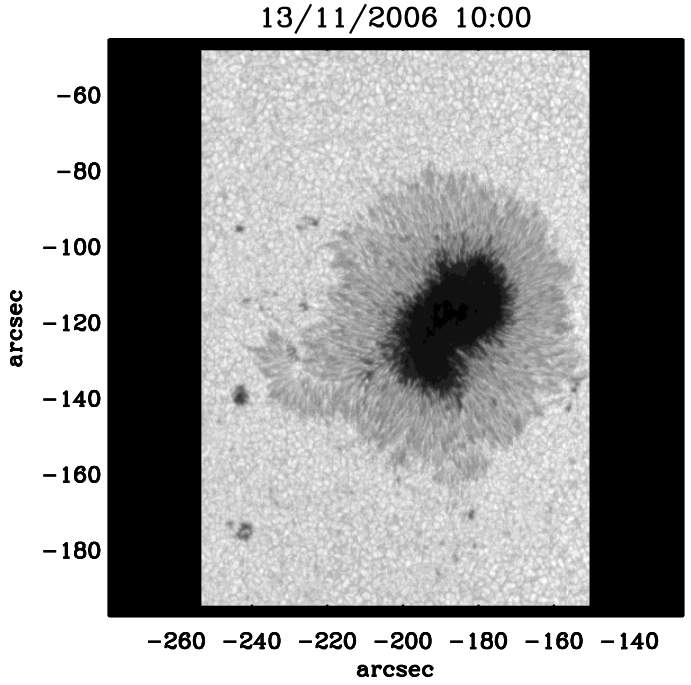
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


12/11/2006 23:30
−60
−80
−100
−120
−140
−160
−180
arcsec
−340
−320
−300
−280
−260
−240
−220
−200
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


13/11/2006 10:00
−60
−80
−100
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−140
−160
−180
arcsec
−260
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−220
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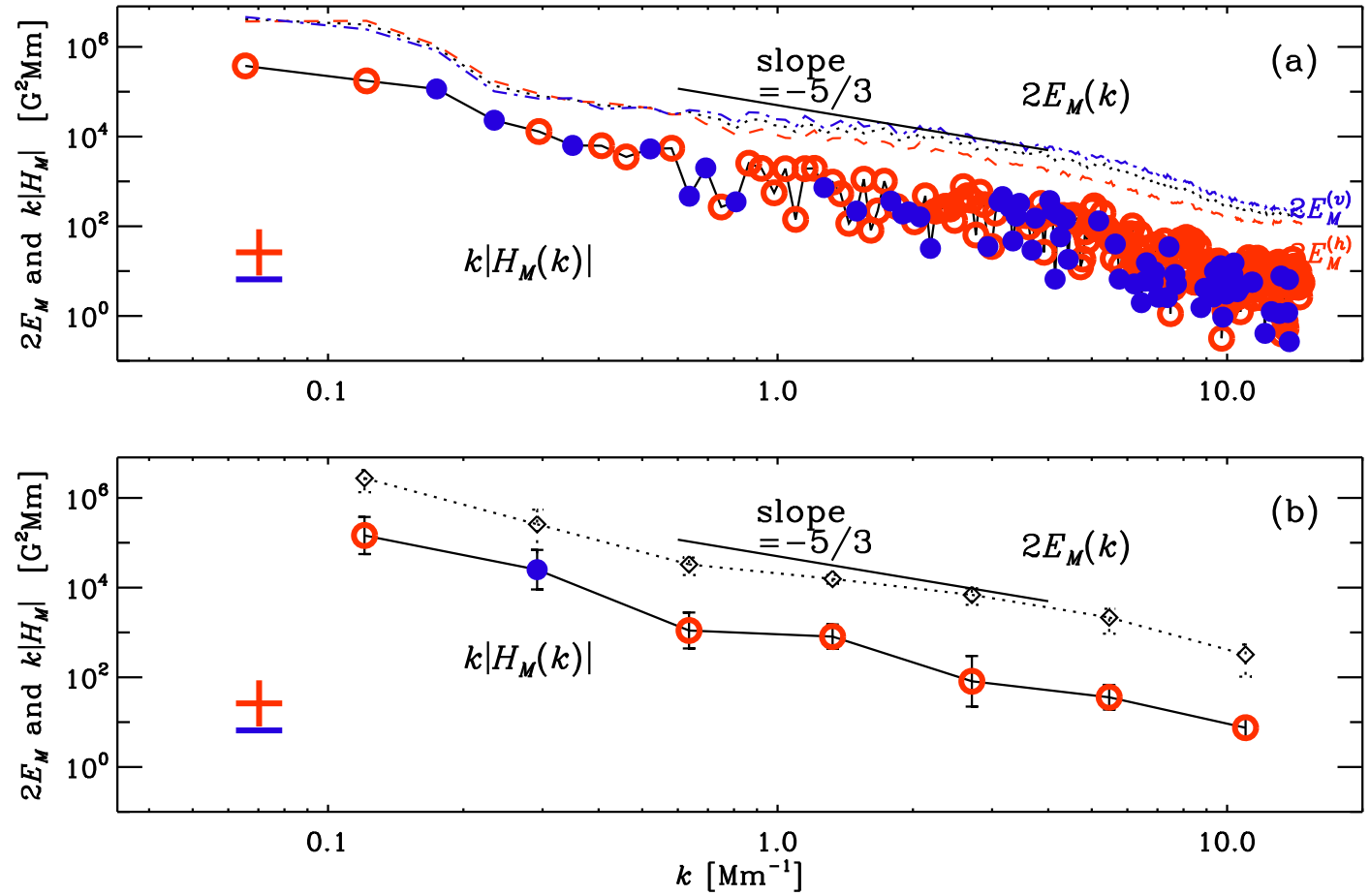
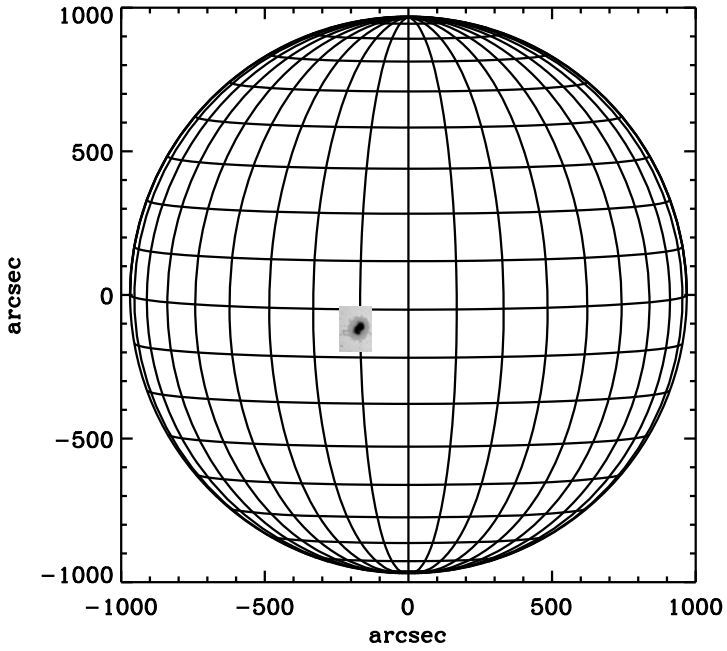
−180
−160
−140
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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0
−500
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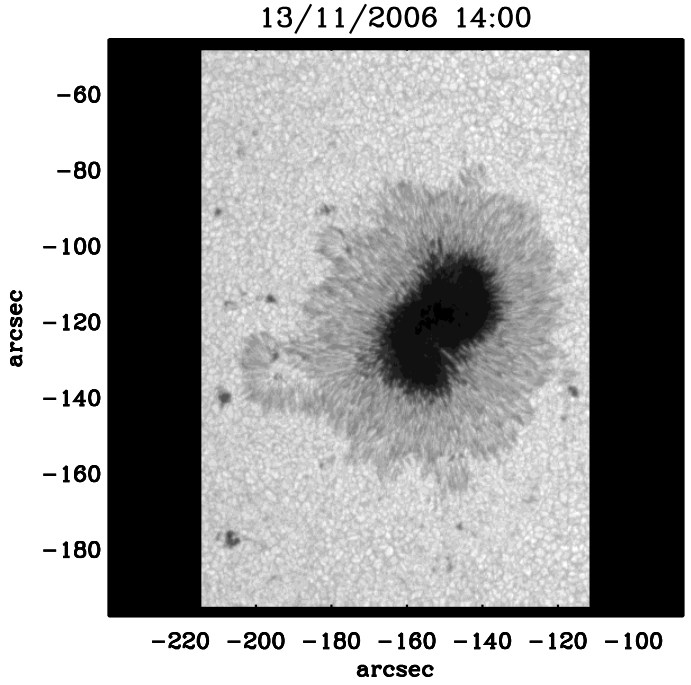
arcsec
−1000
−500
0
500
1000
arcsec


13/11/2006 14:00
−60
−80
−100
−120
−140
−160
−180
arcsec
−220
−200
−180
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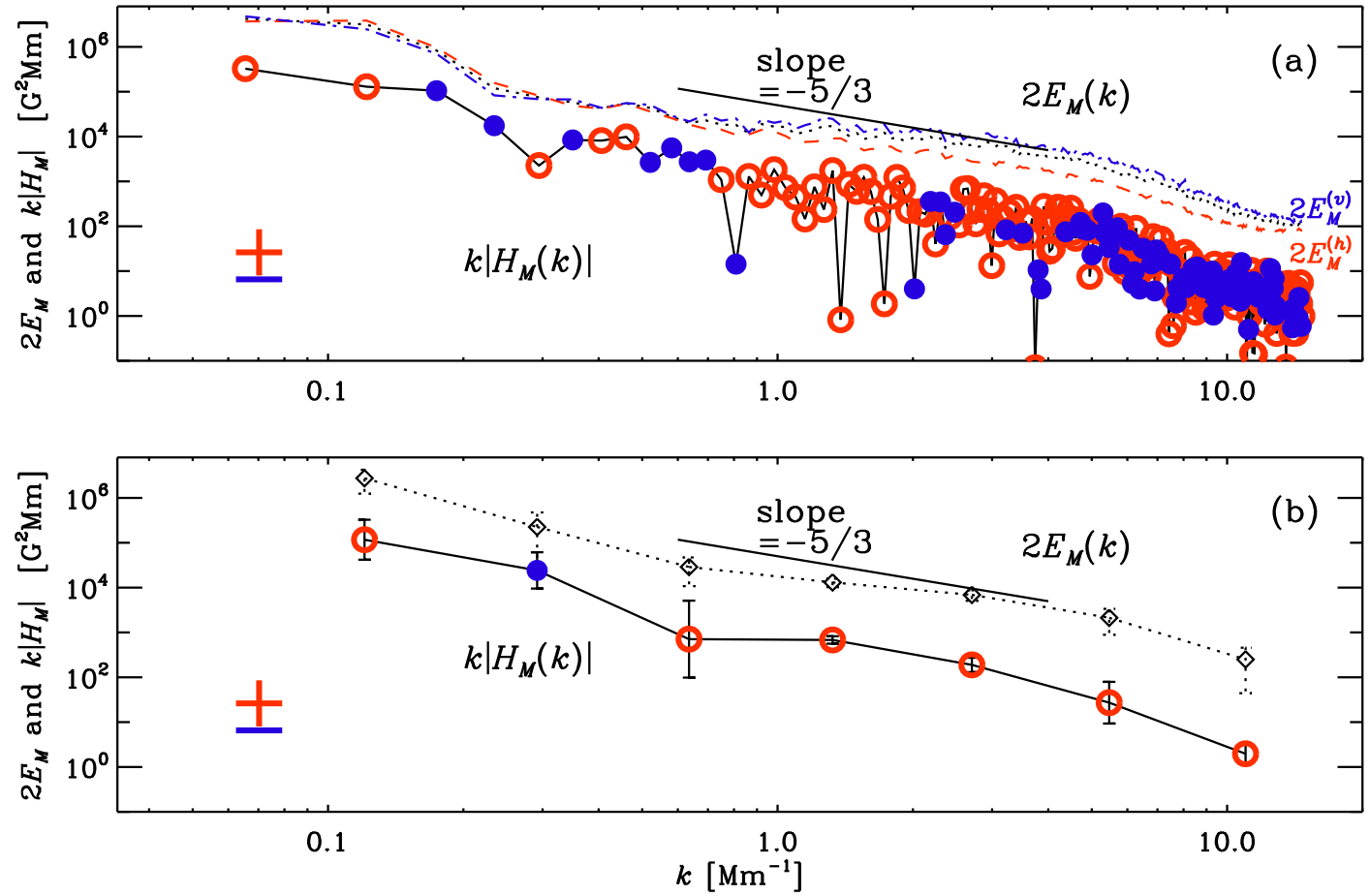
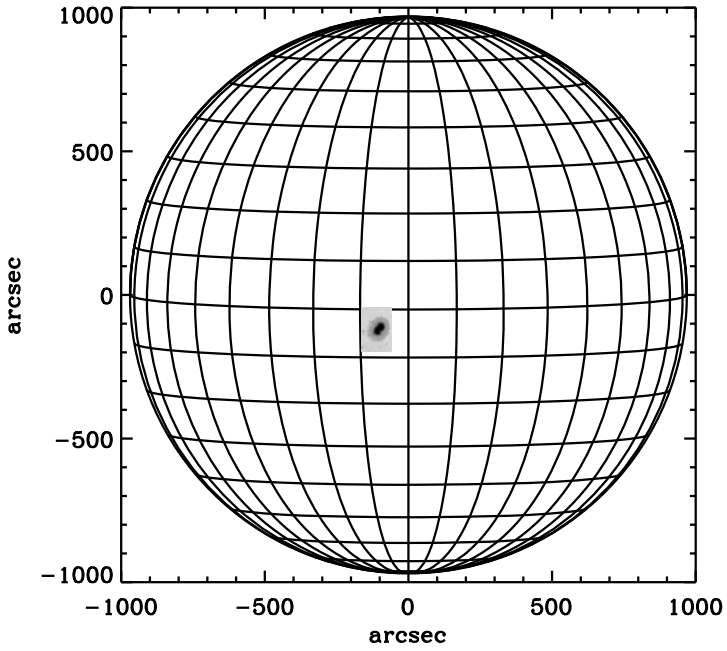
−140
−120
−100
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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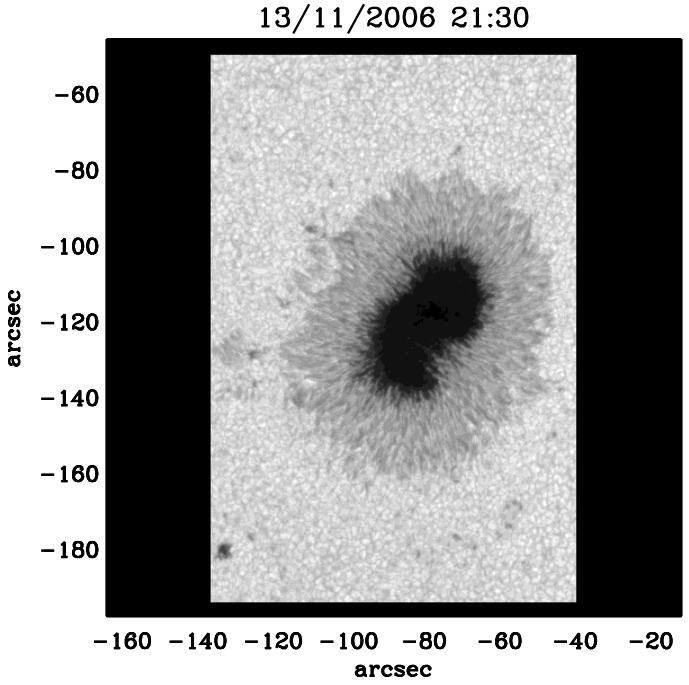
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


13/11/2006 21:30
−60
−80
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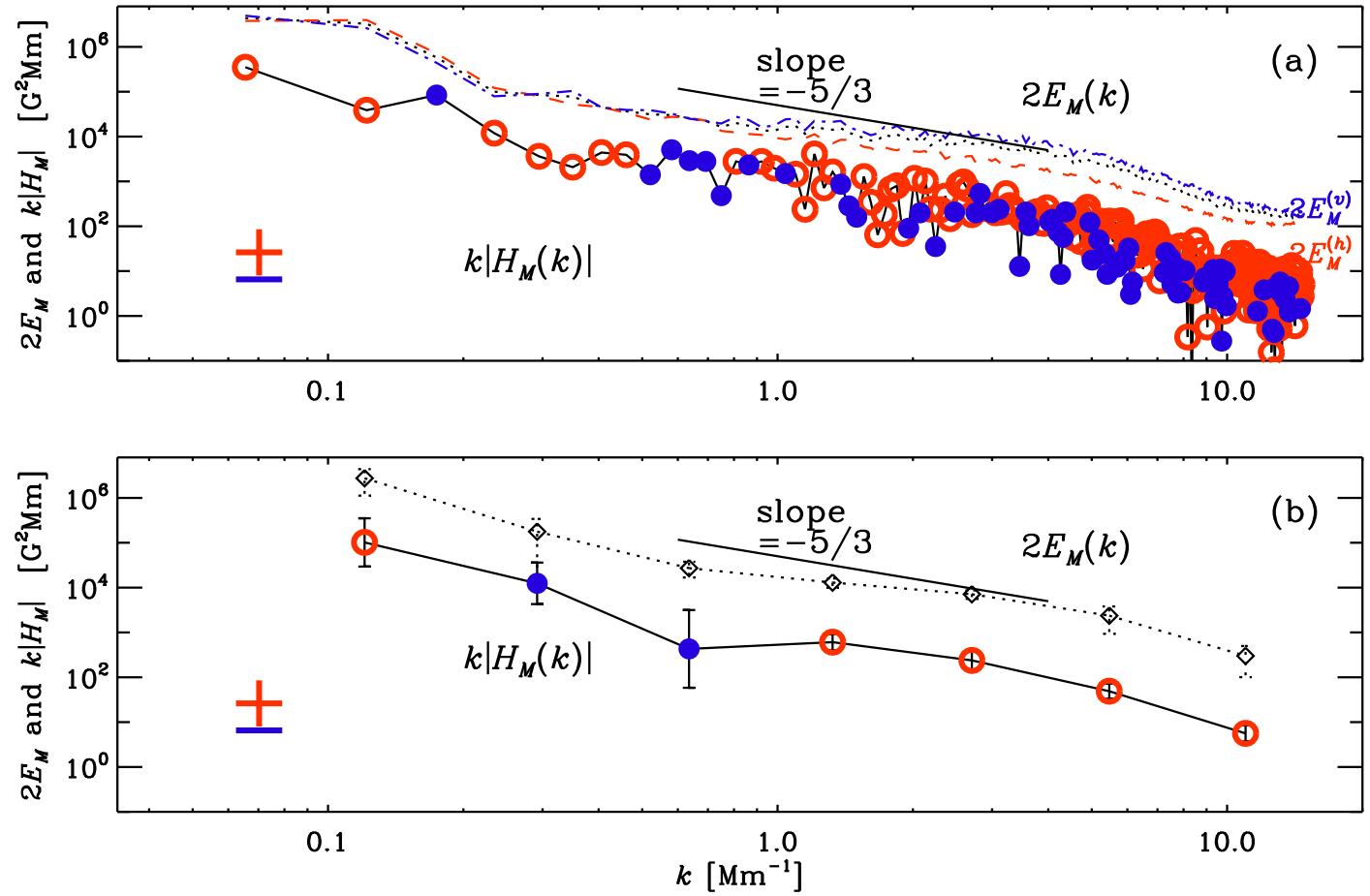
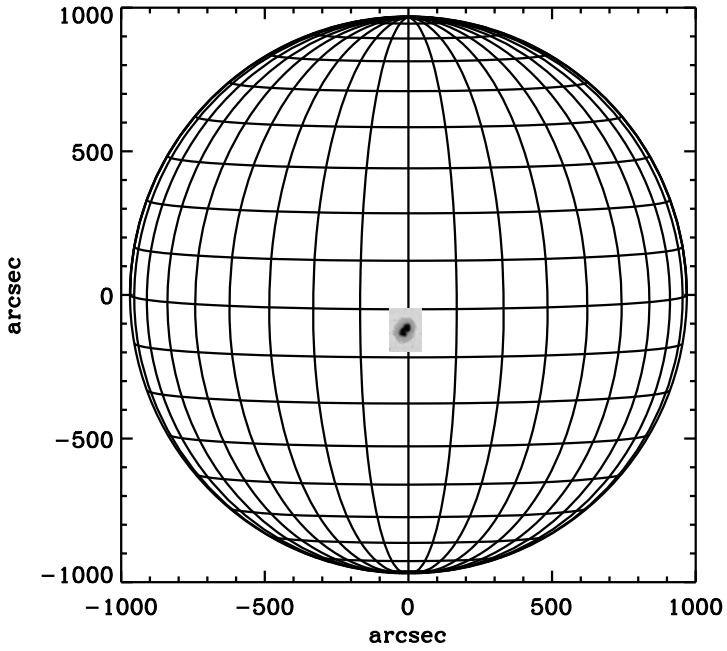
−180
arcsec
−160
−140
−120
−100
−80
−60
−40
−20
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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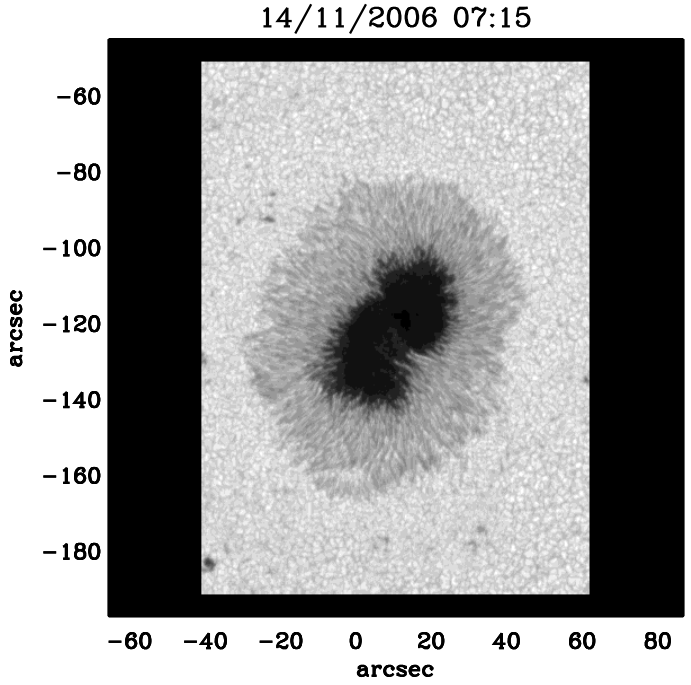
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


14/11/2006 07:15
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arcsec
−60
−40
−20
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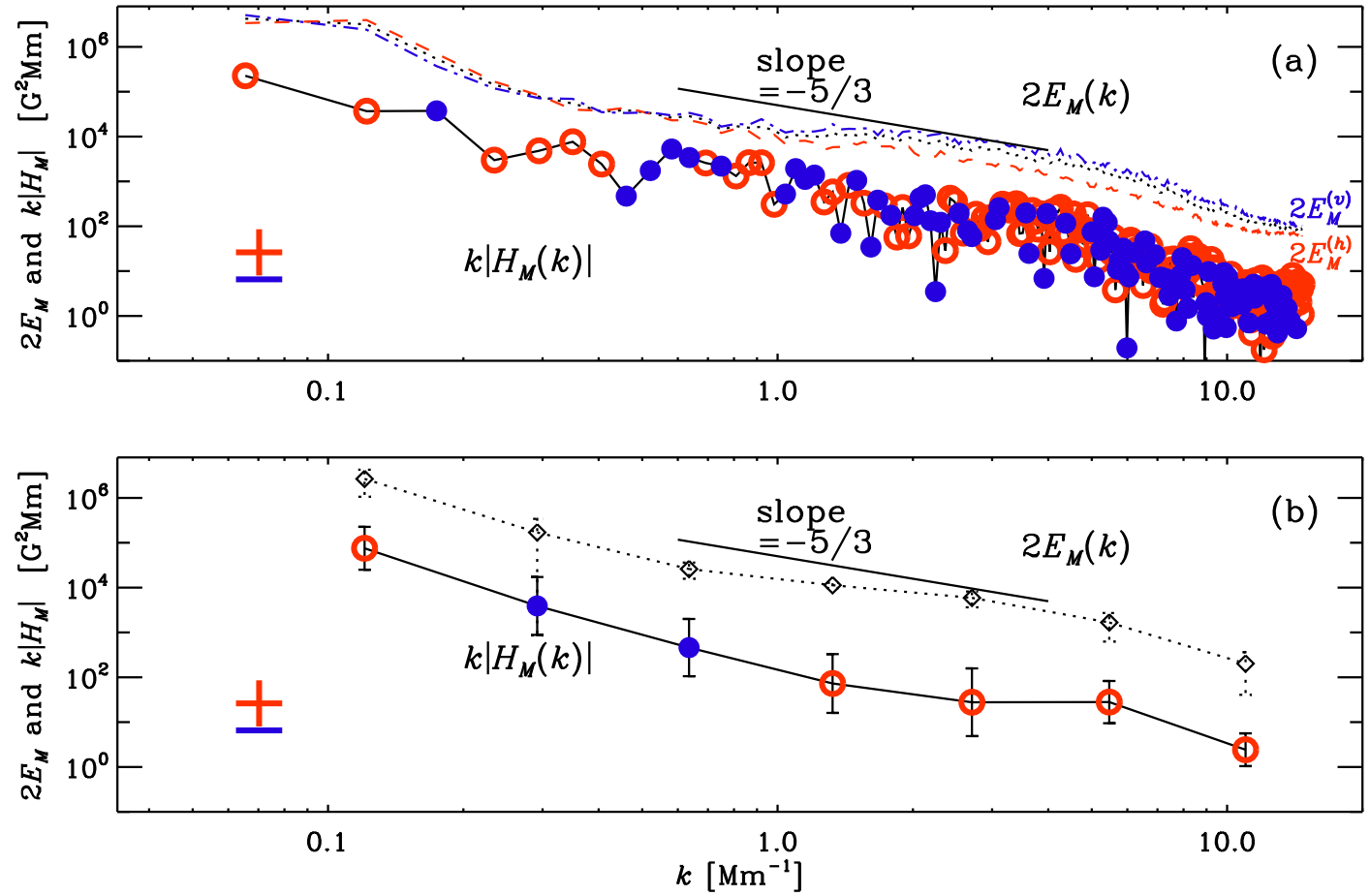
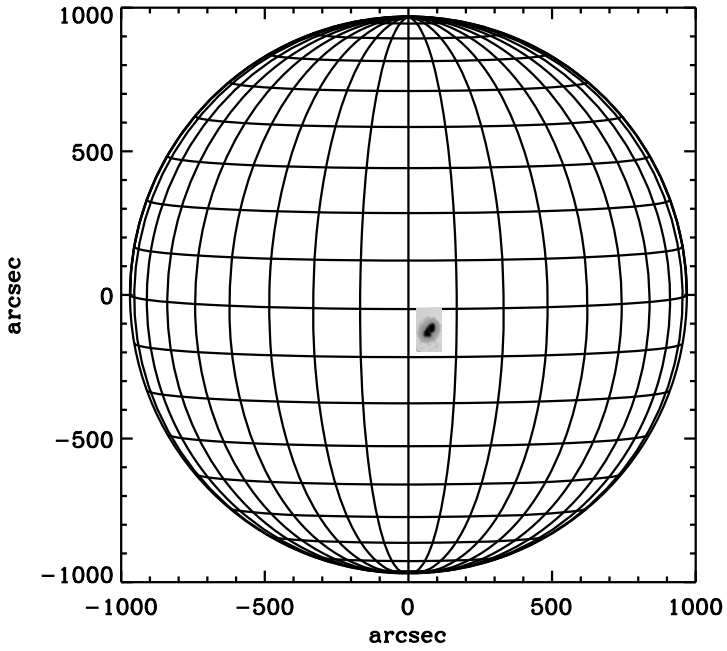
20
40
60
80
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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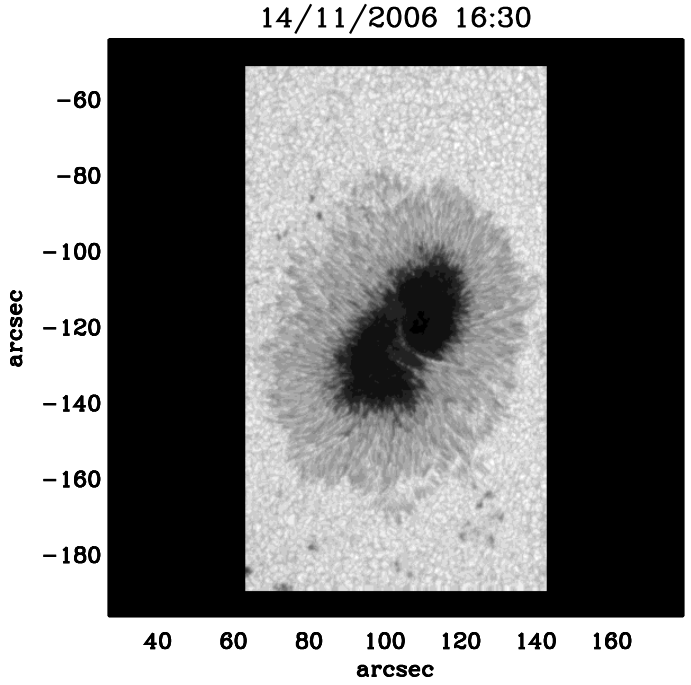
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


14/11/2006 16:30
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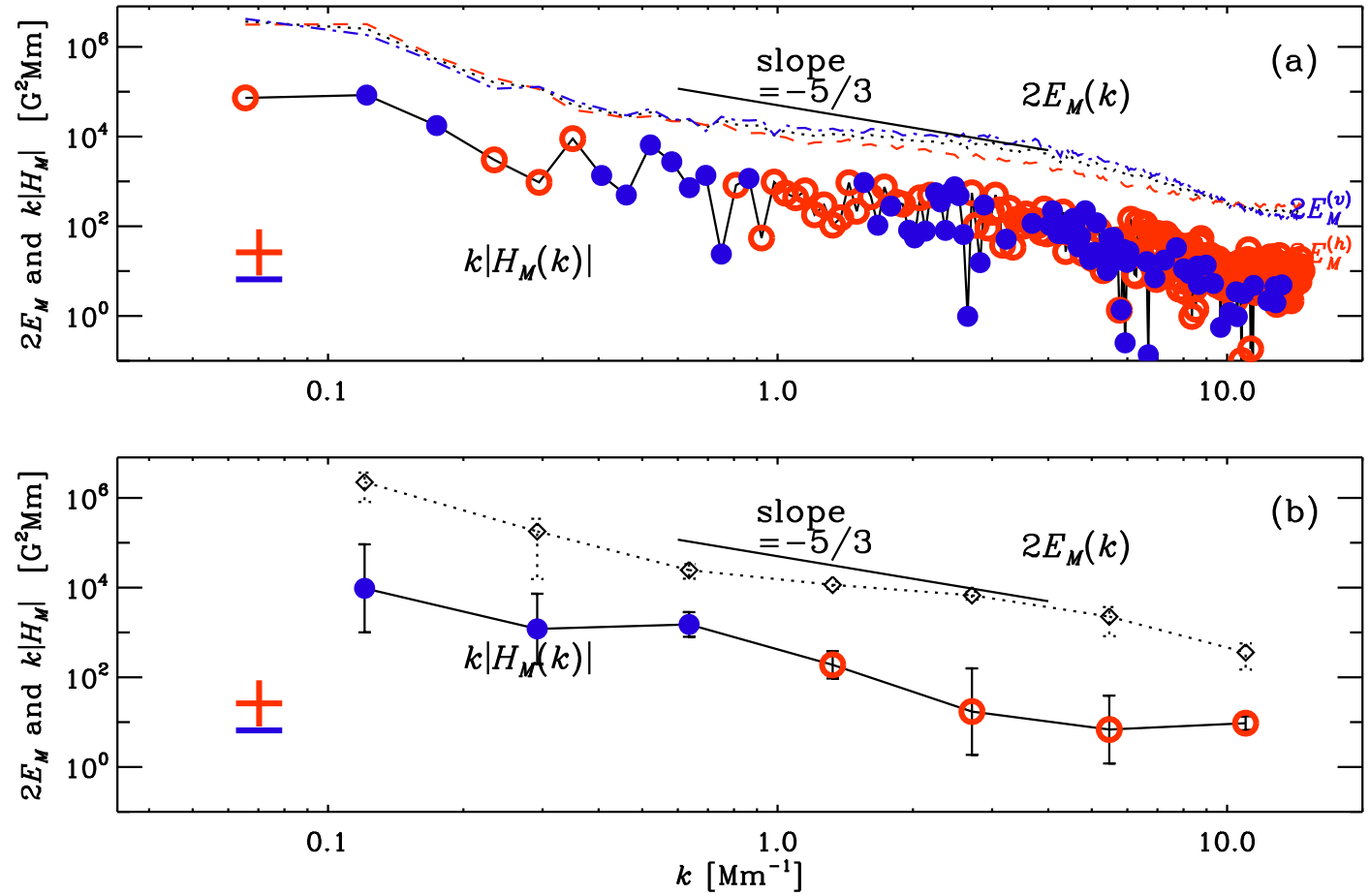
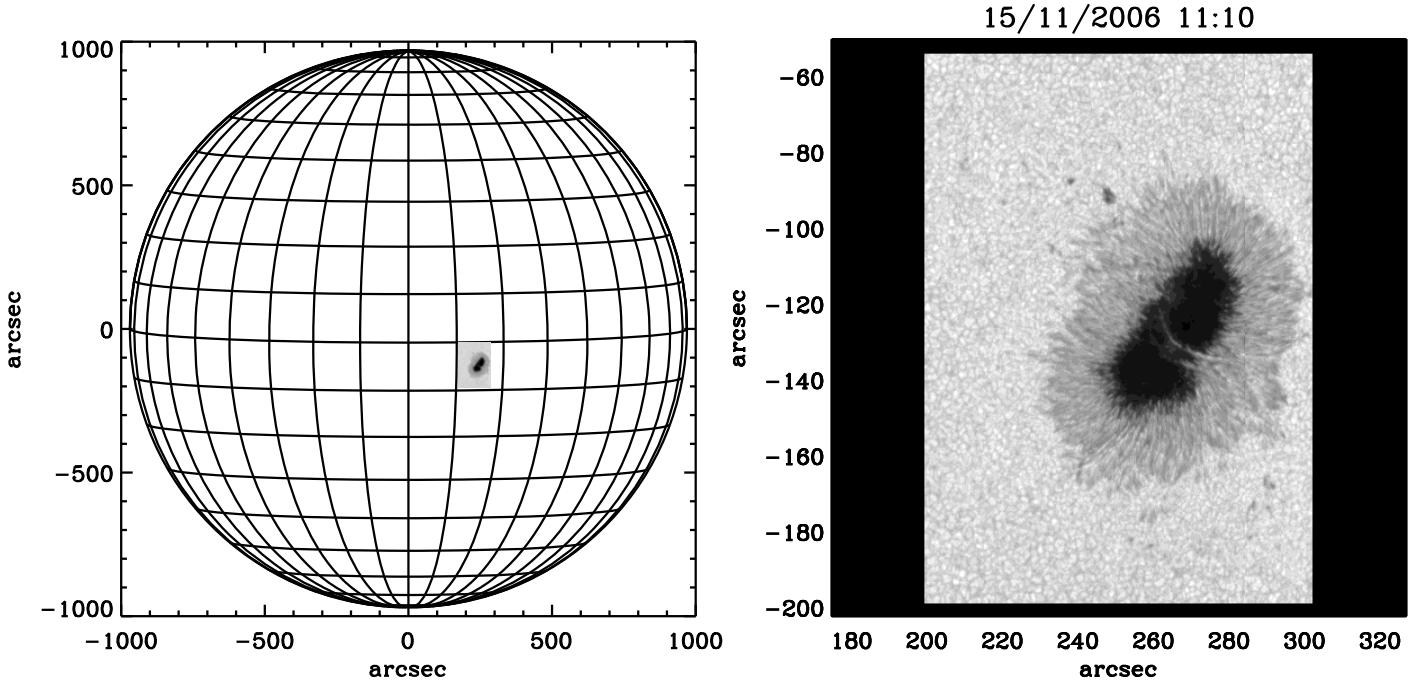
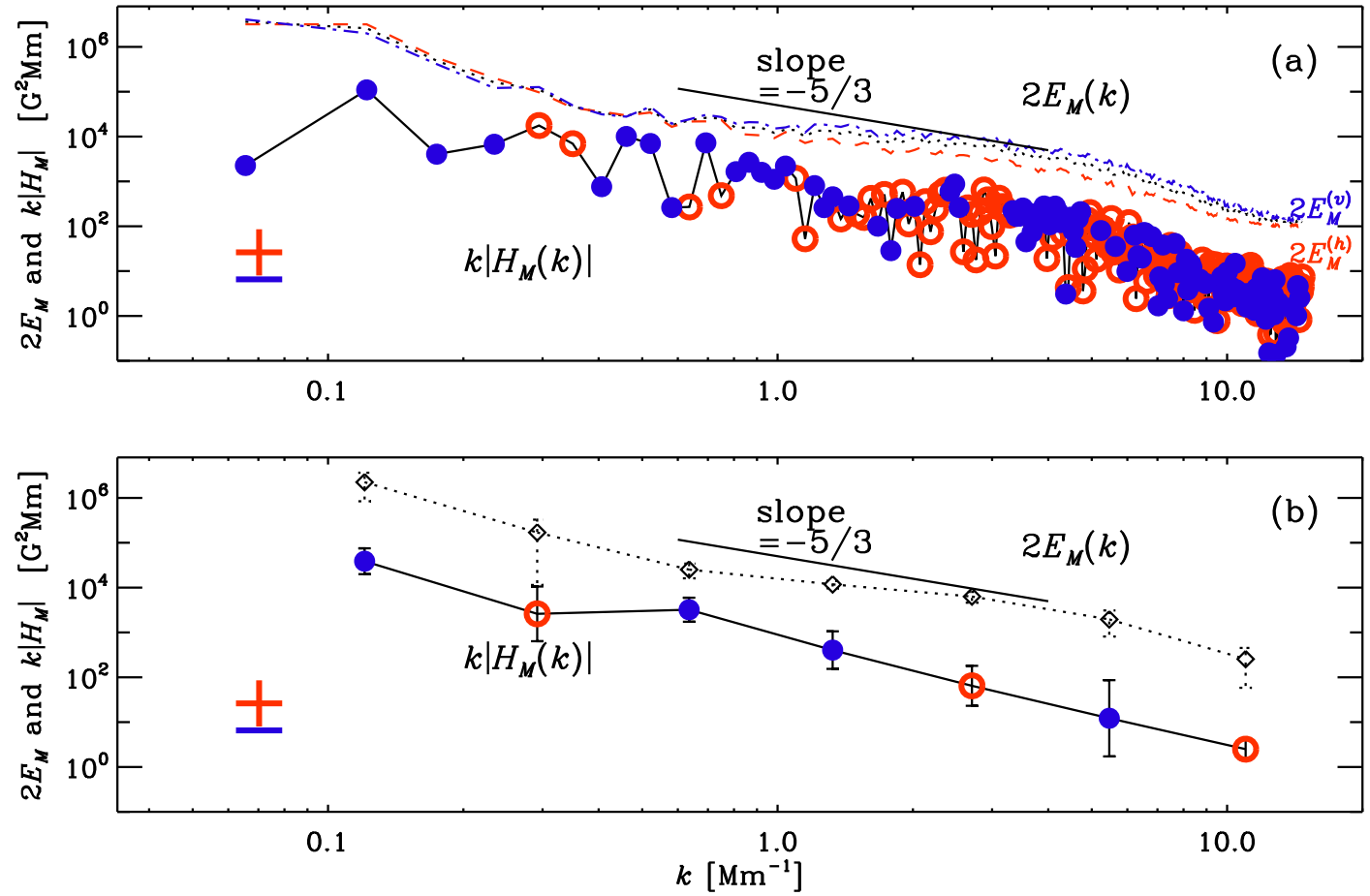
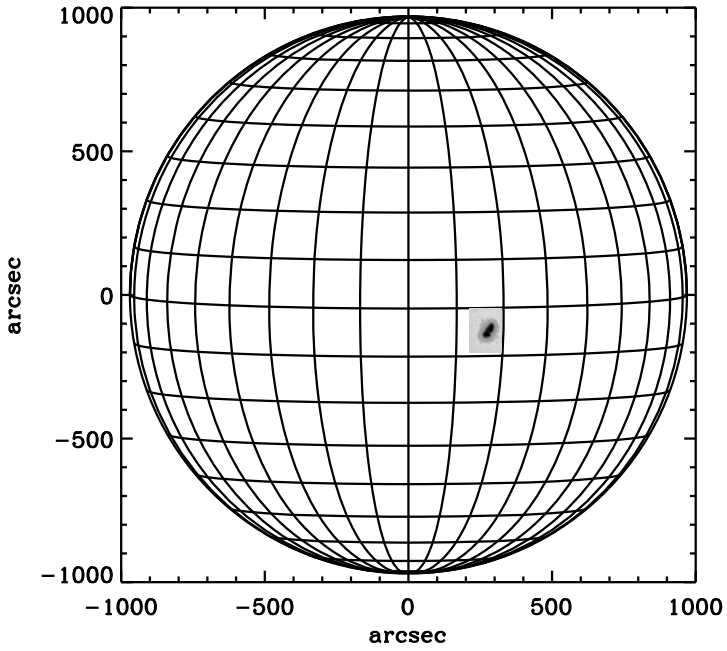
−120
−140
−160
−180
arcsec
40
60
80
100
120
140
160
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


15/11/2006 11:10
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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500
0
−500
−1000
arcsec
−1000
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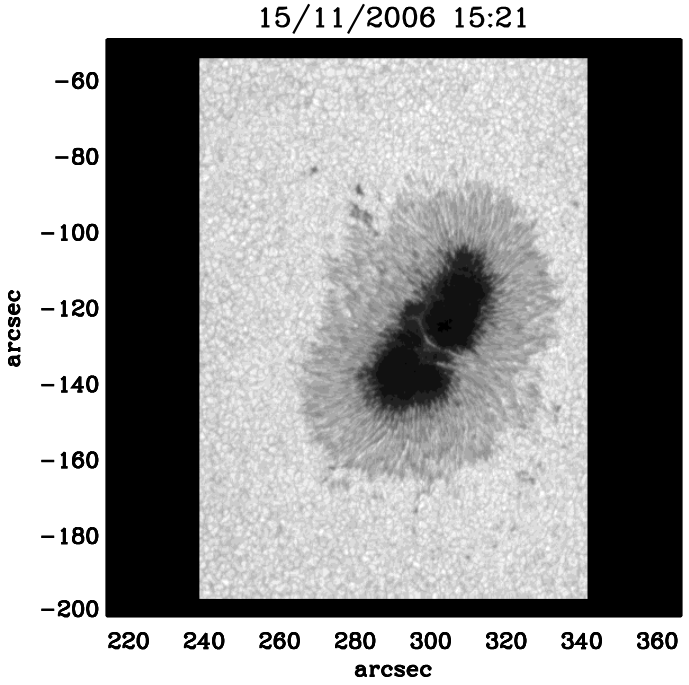
0
500
1000
arcsec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arcsec
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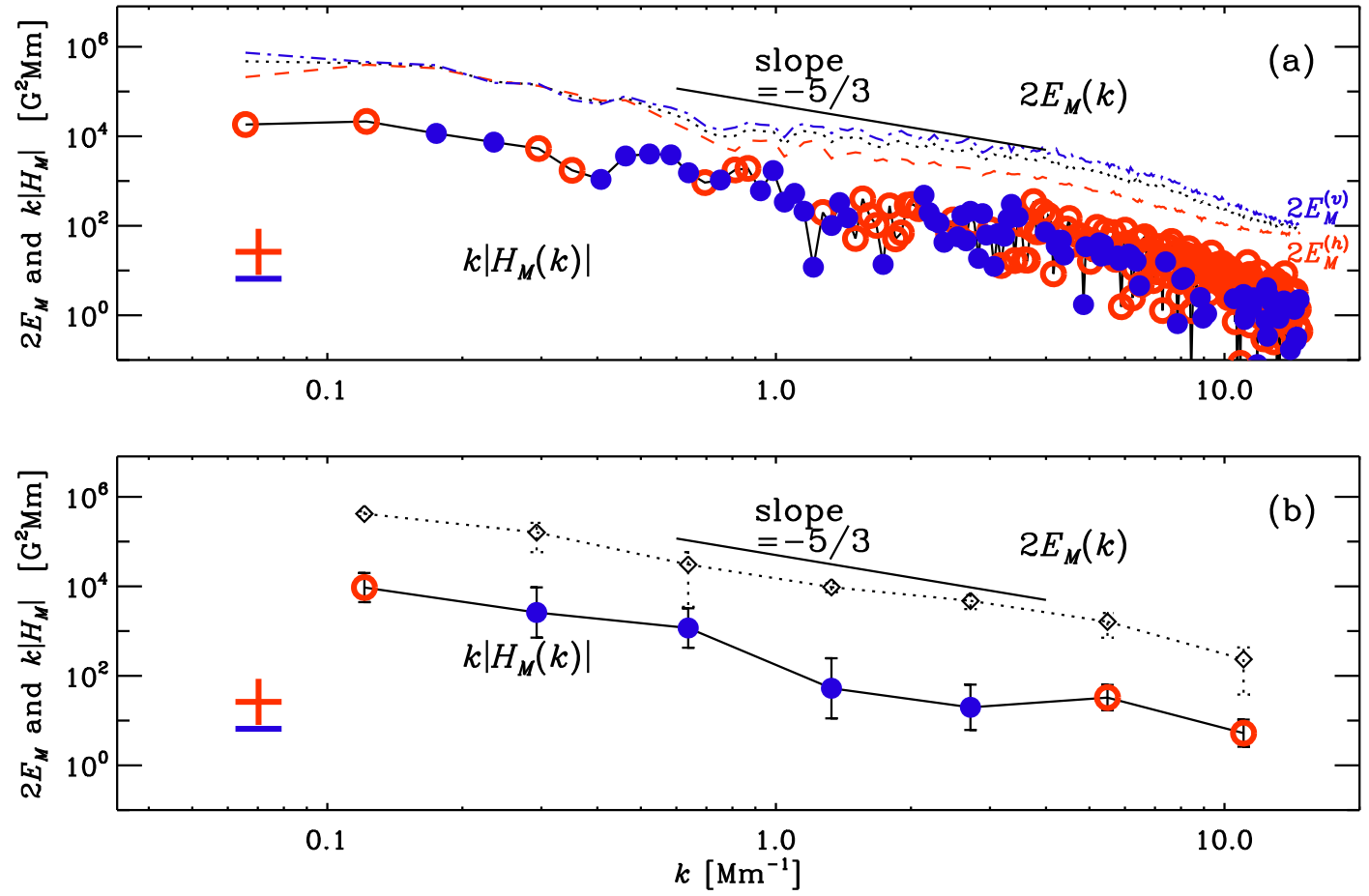
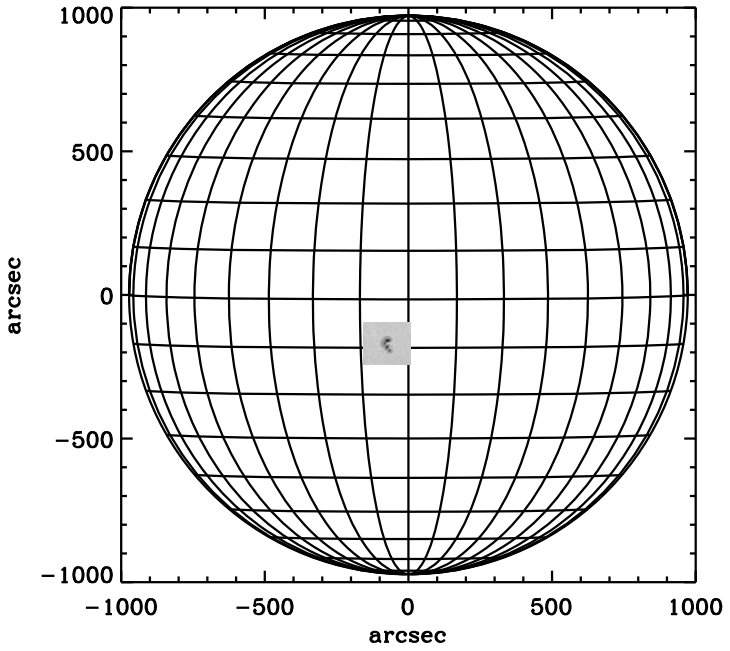
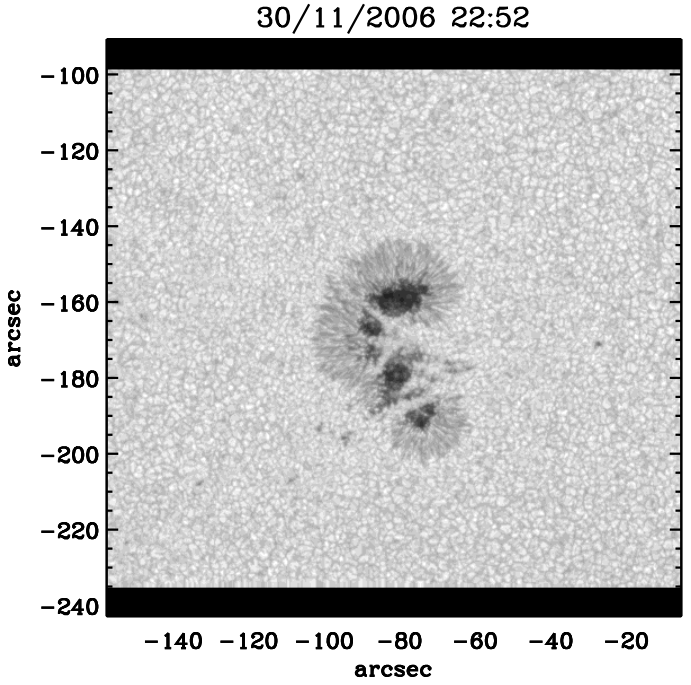
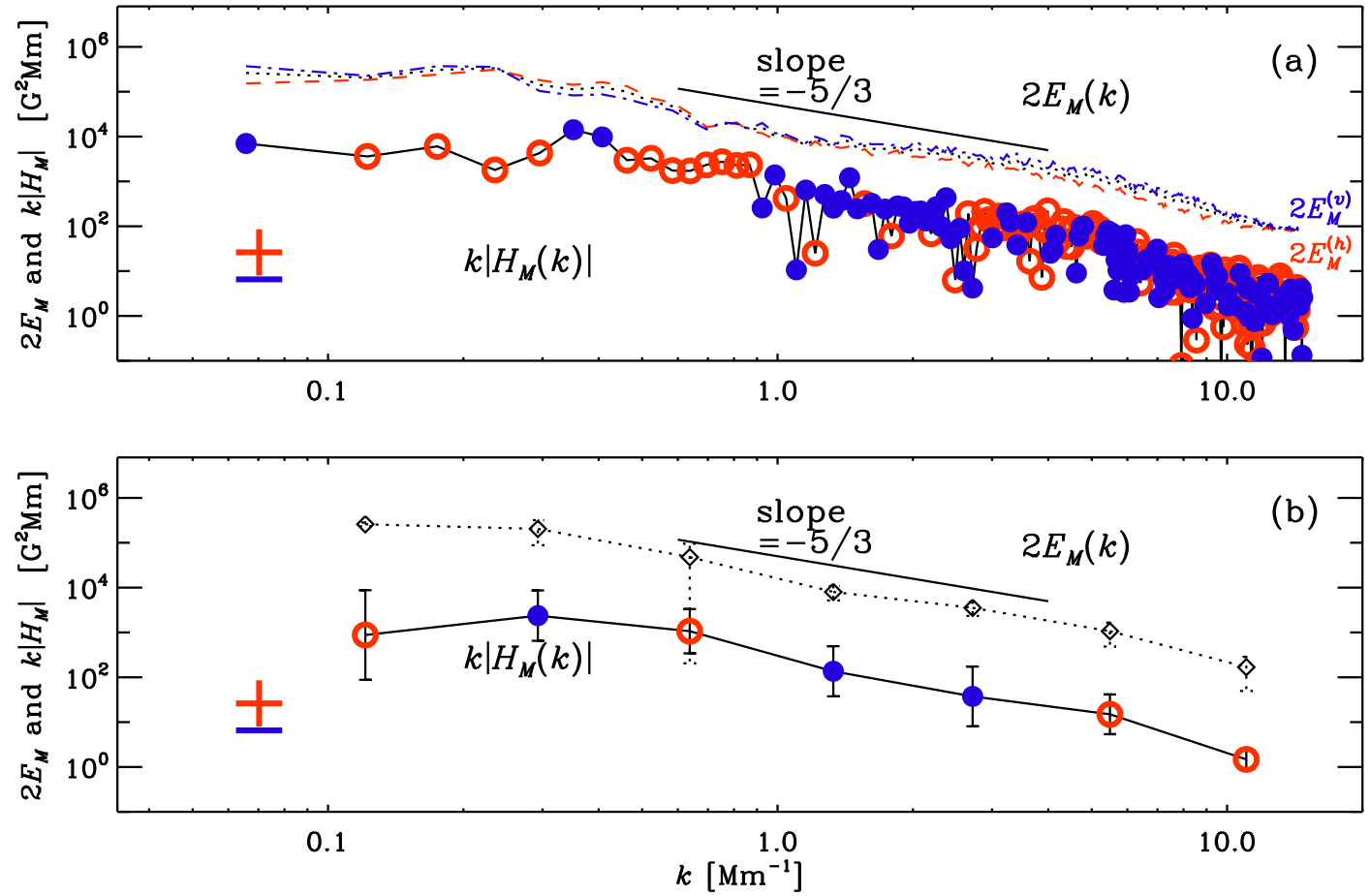
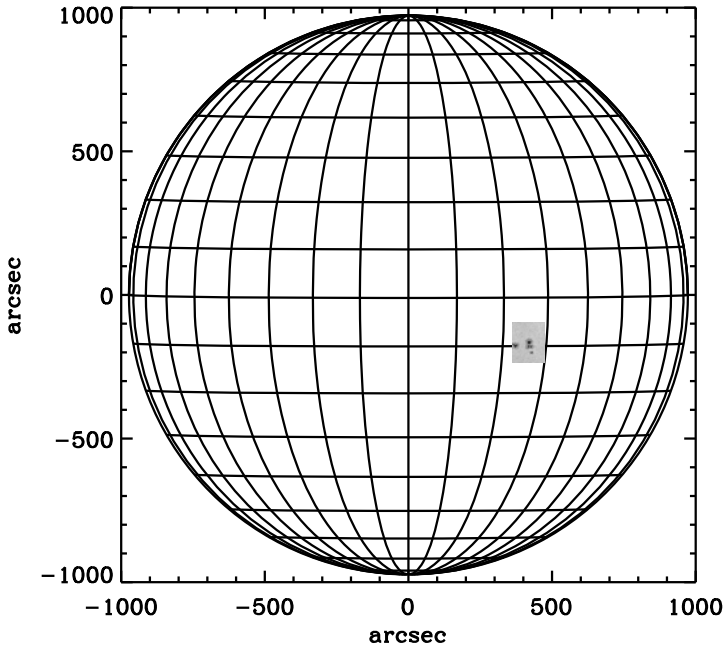
360
arcsec

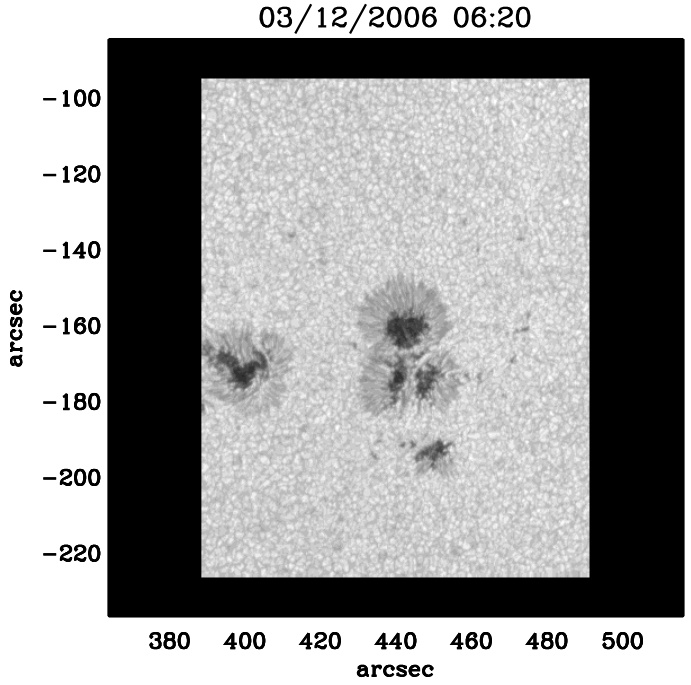

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

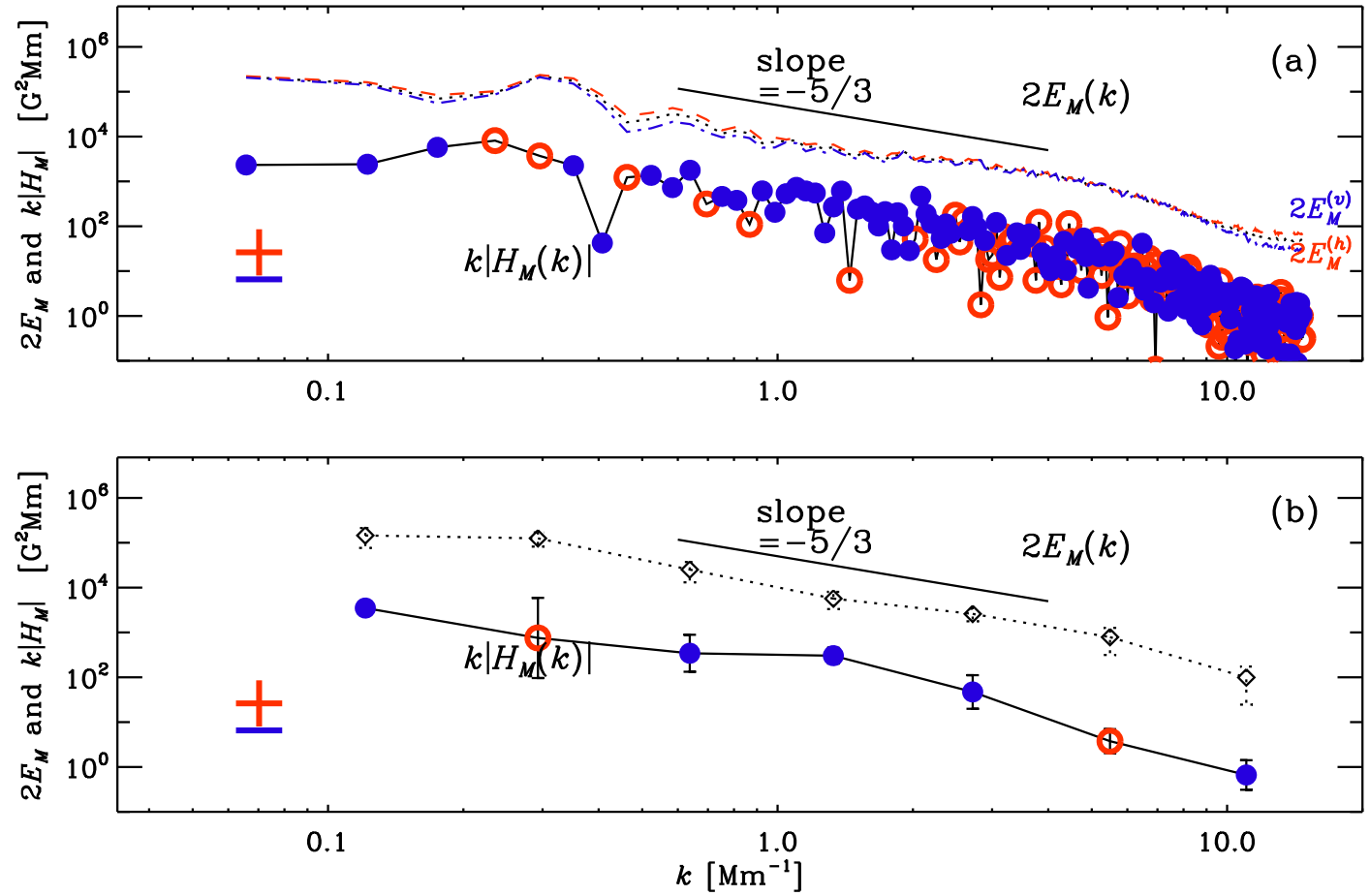

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

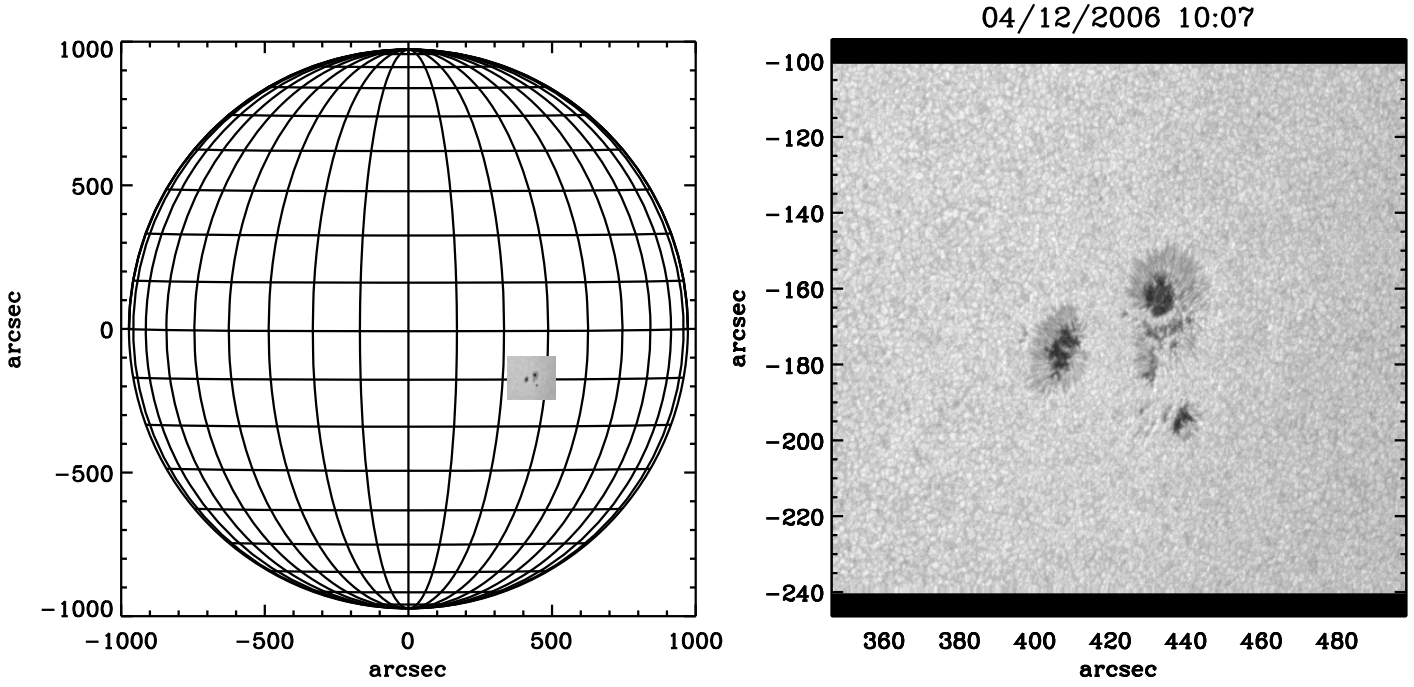

30/11/2006 22:52
−100
−120
−140
−160
−180
−200
−220
−240
arcsec
−140
−120
−100
−80
−60
−40
−20
arcsec

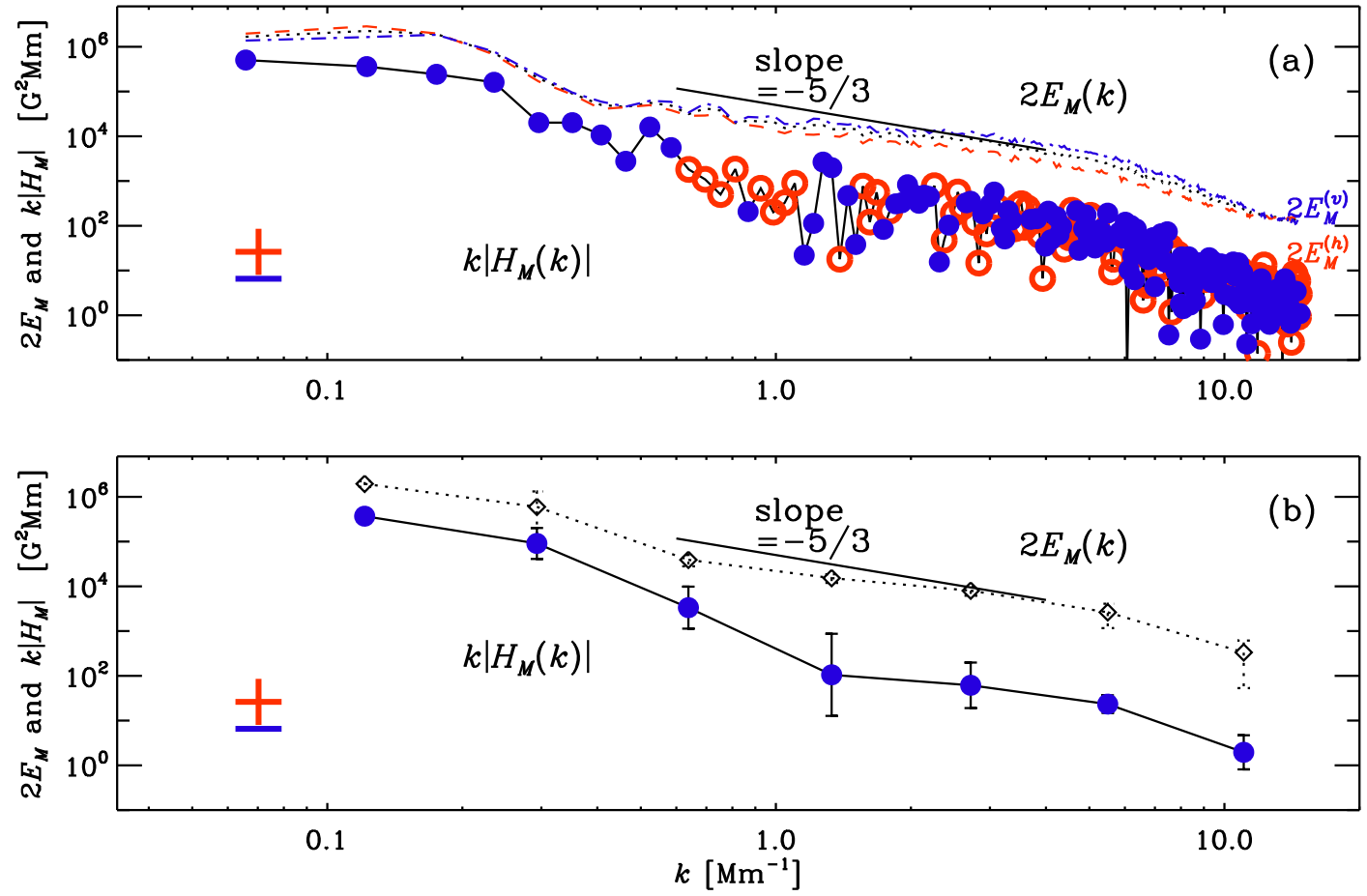

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

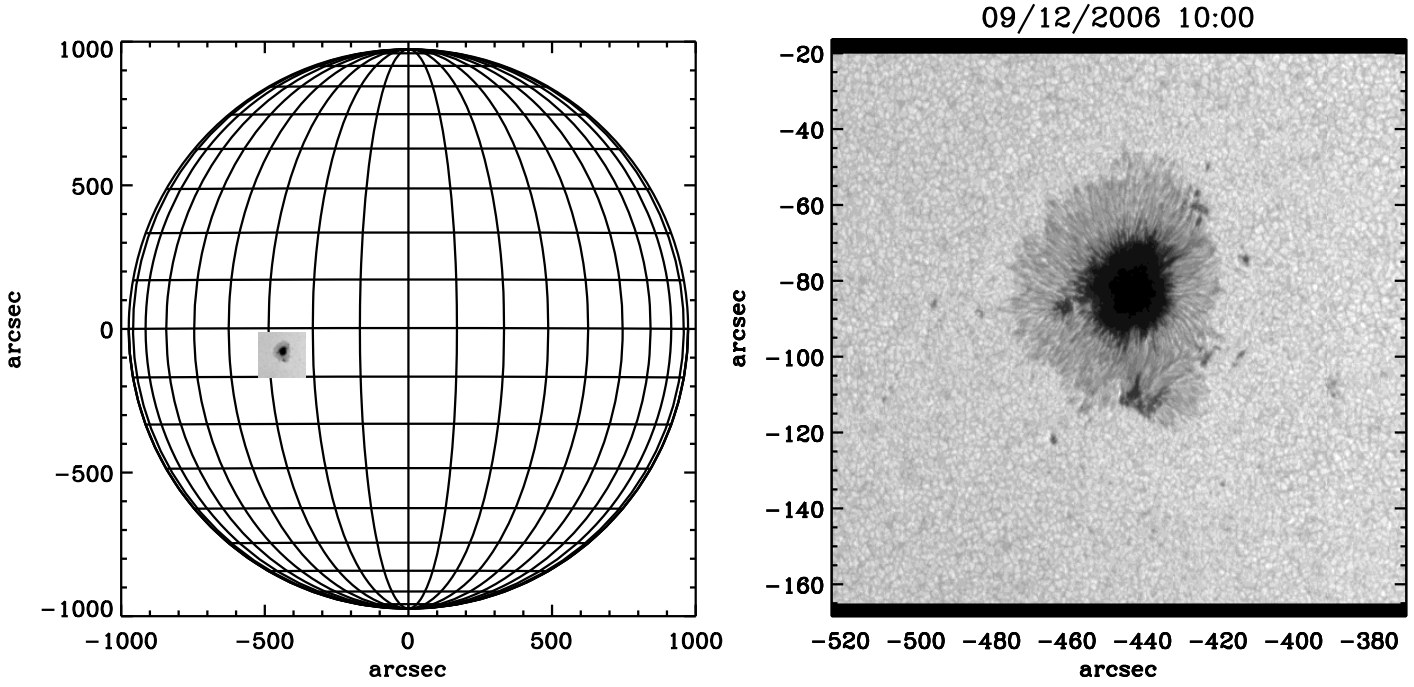

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

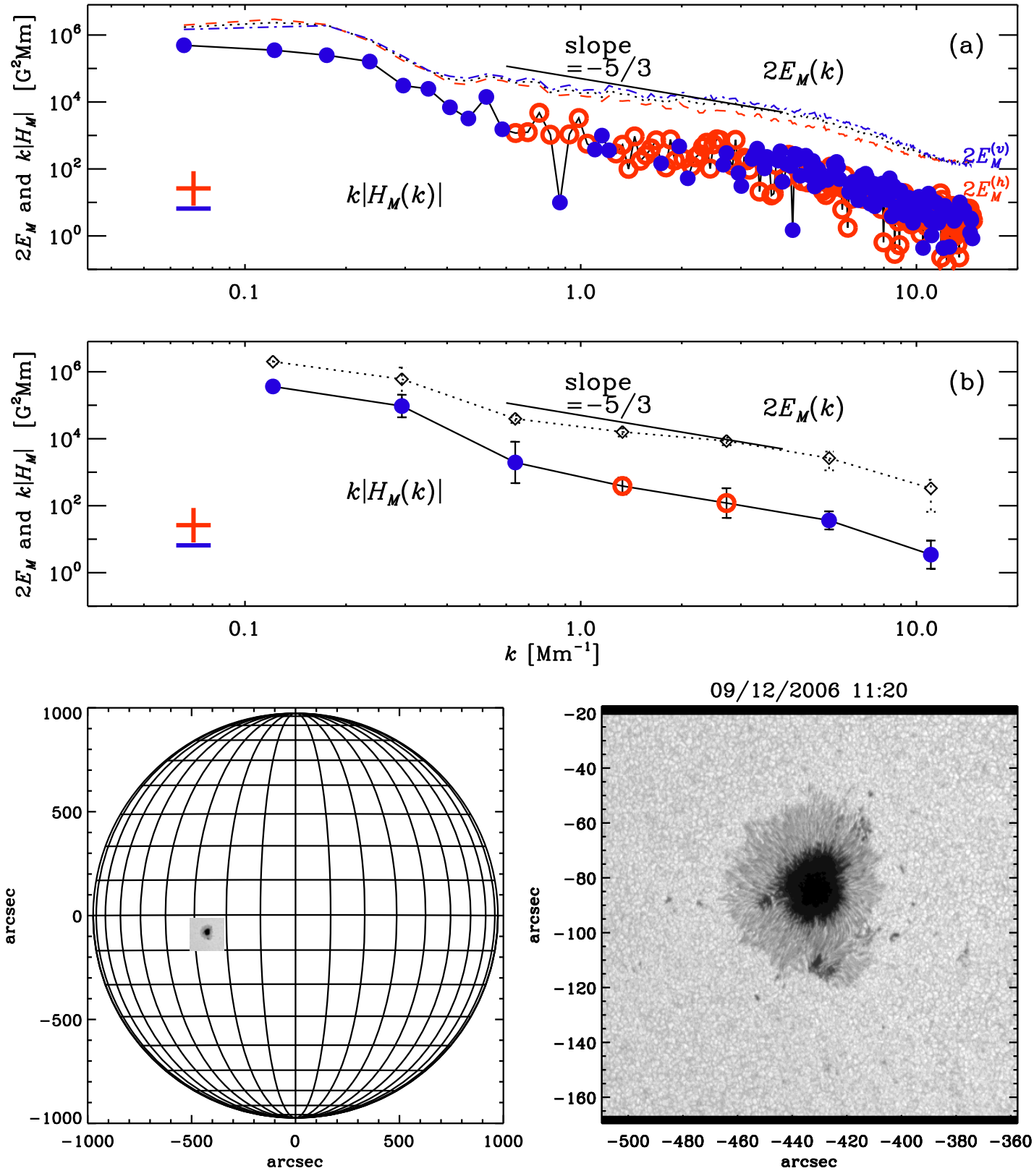

03/12/2006 06:20
−100
−120
−140
−160
−180
−200
−220
arcsec
380
400
420
440
460
480
500
arcsec

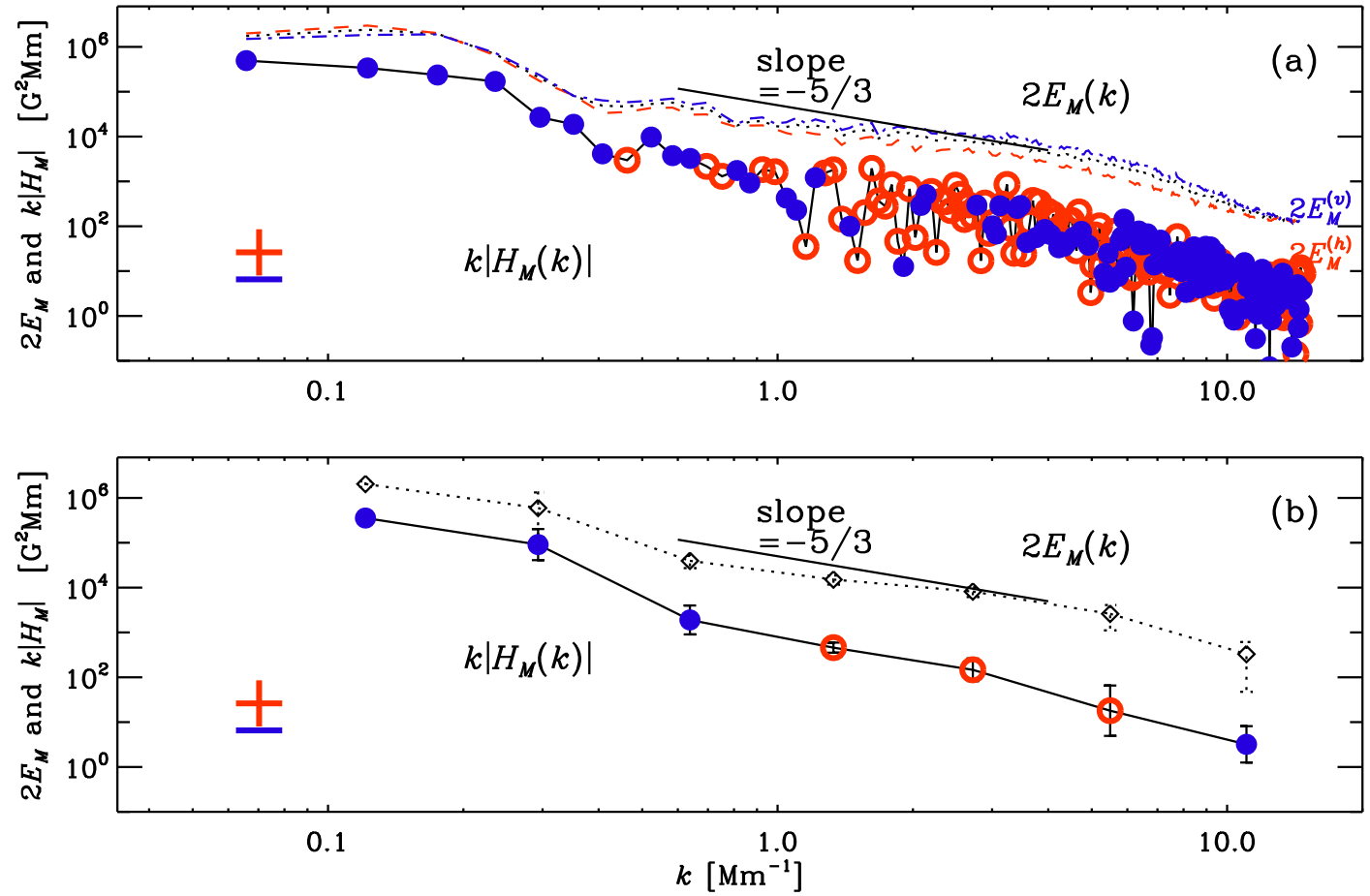

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

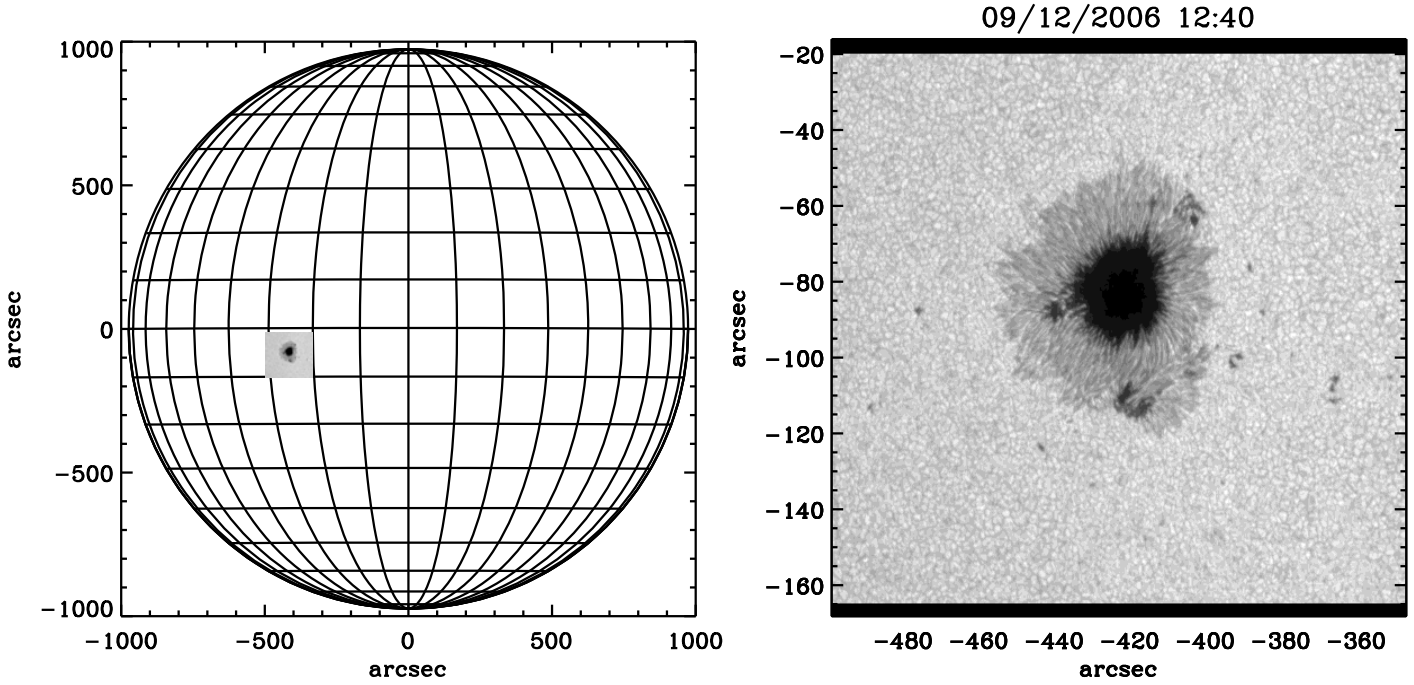

04/12/2006 10:07
arcsec
arcsec
arcsec
arcsec

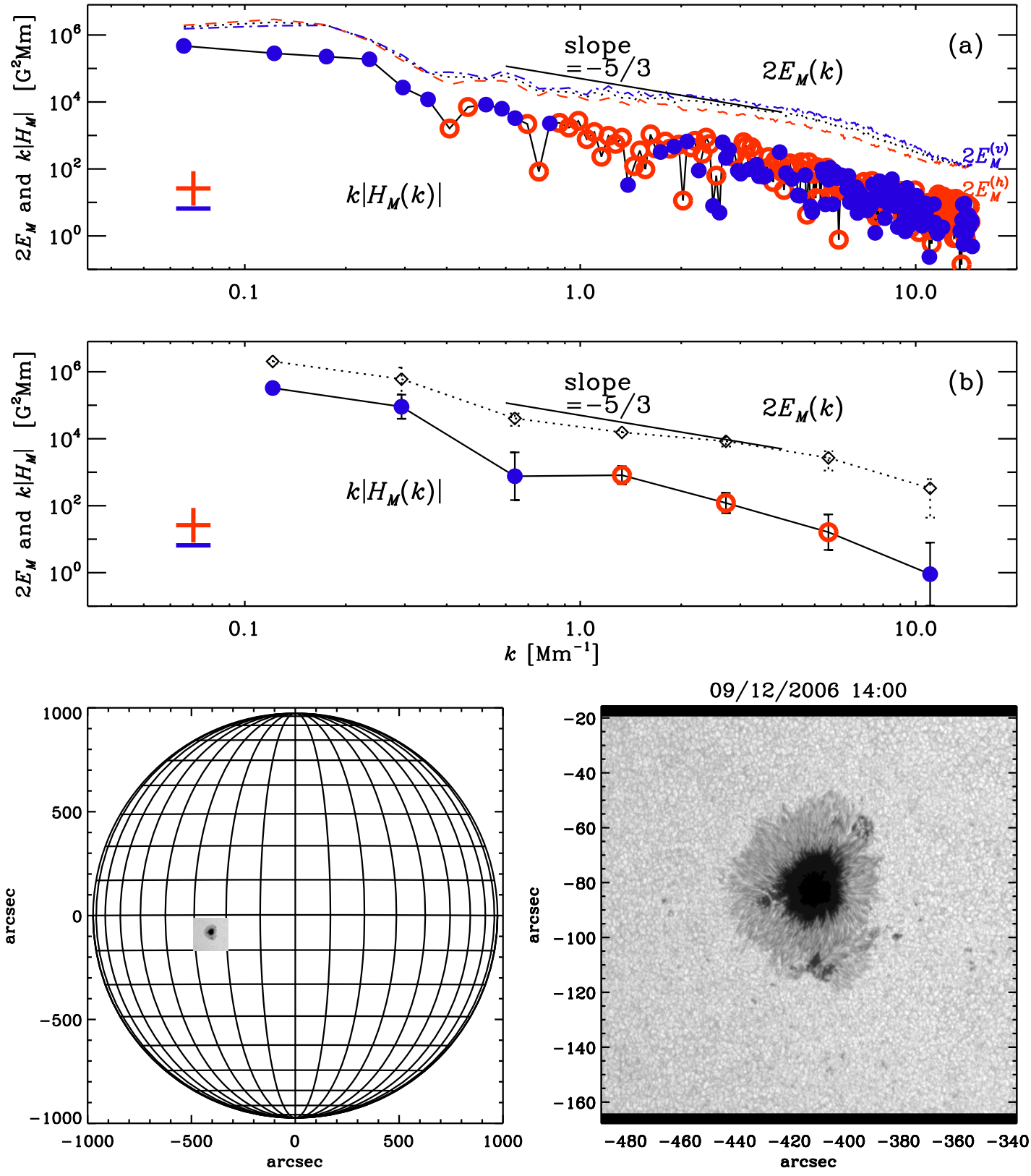

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

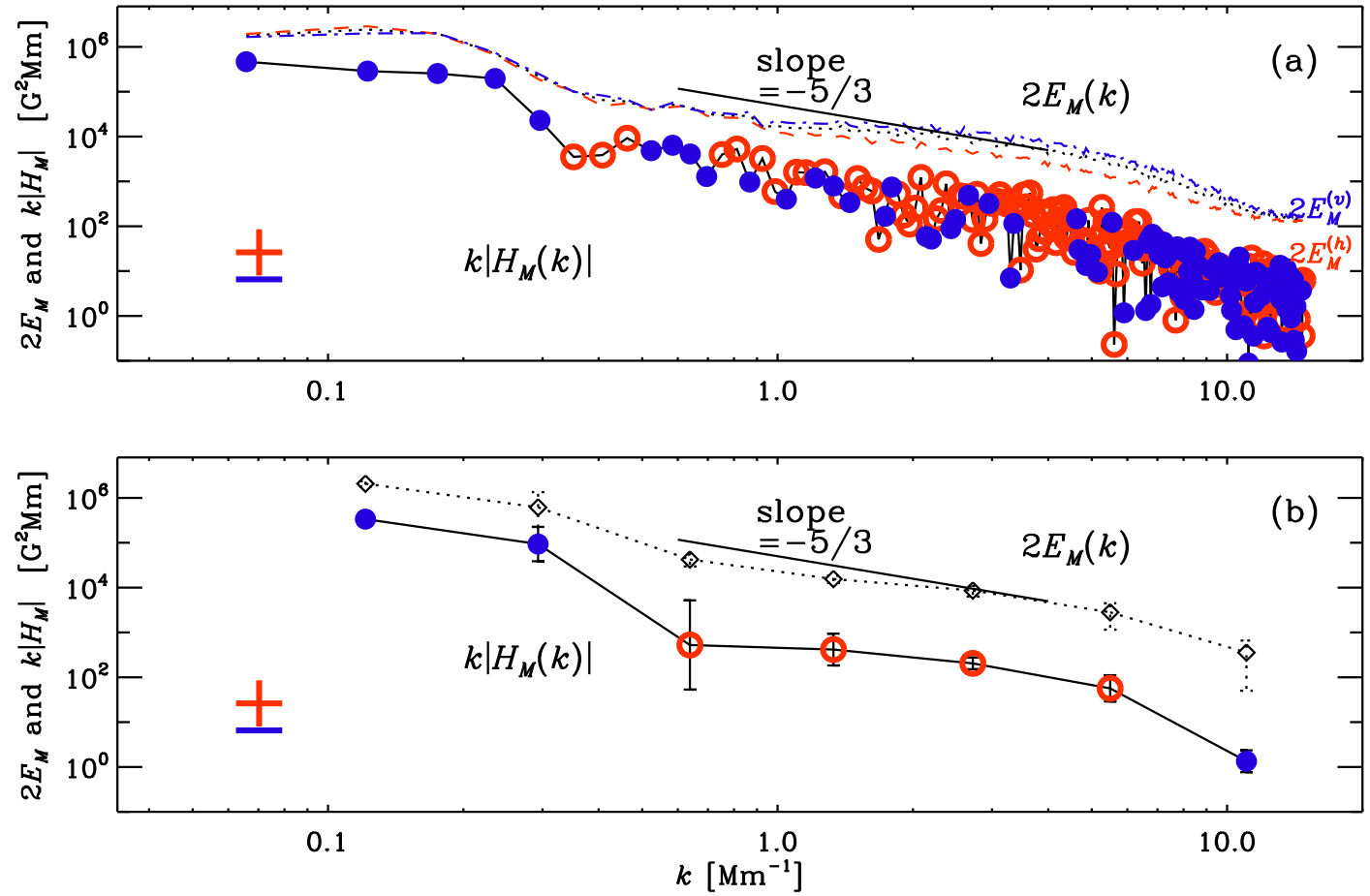

09/12/2006 10:00
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−20
−40
−60
−80
−100
−120
−140
−160
arcsec
−520
−500
−480
−460
−440
−420
−400
−380
arcsec

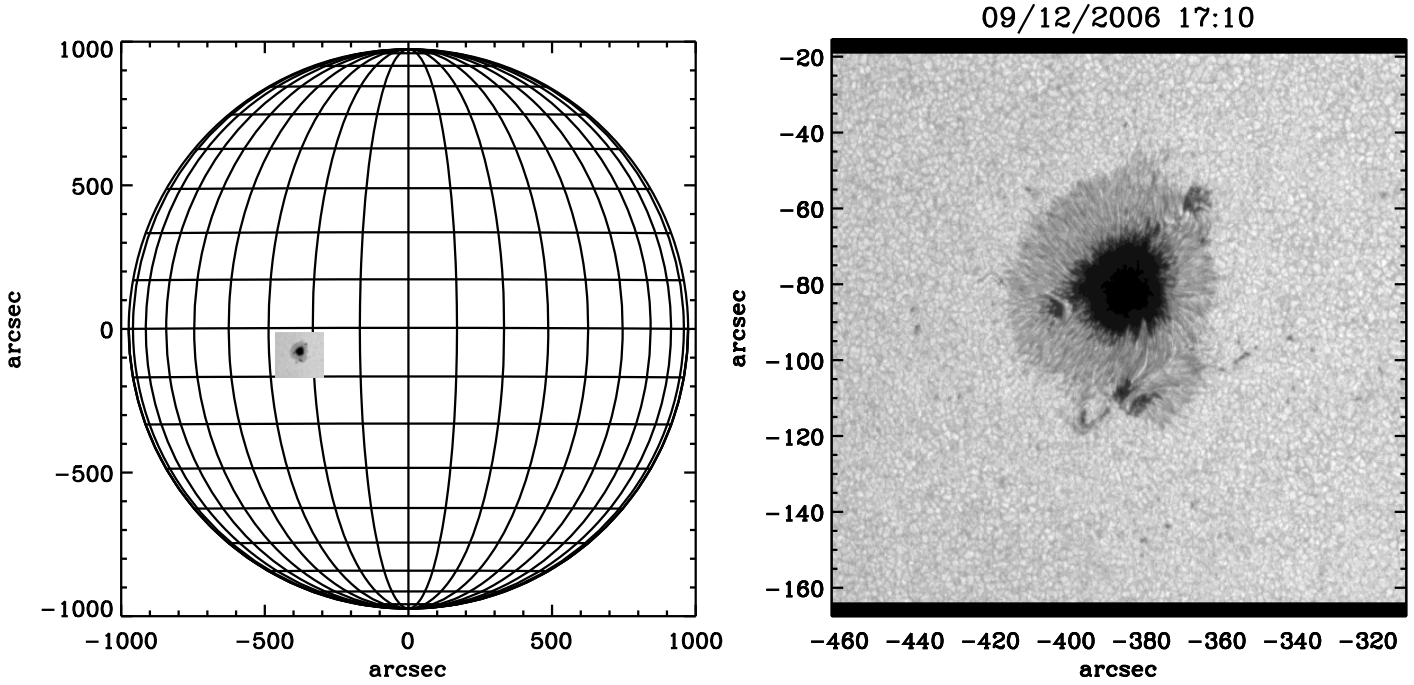

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/12/2006 11:20
1000
500
0
−500
−1000
arcsec
−20
−40
−60
−80
−100
−120
−140
−160
−500 −480 −460 −440 −420 −400 −380 −360

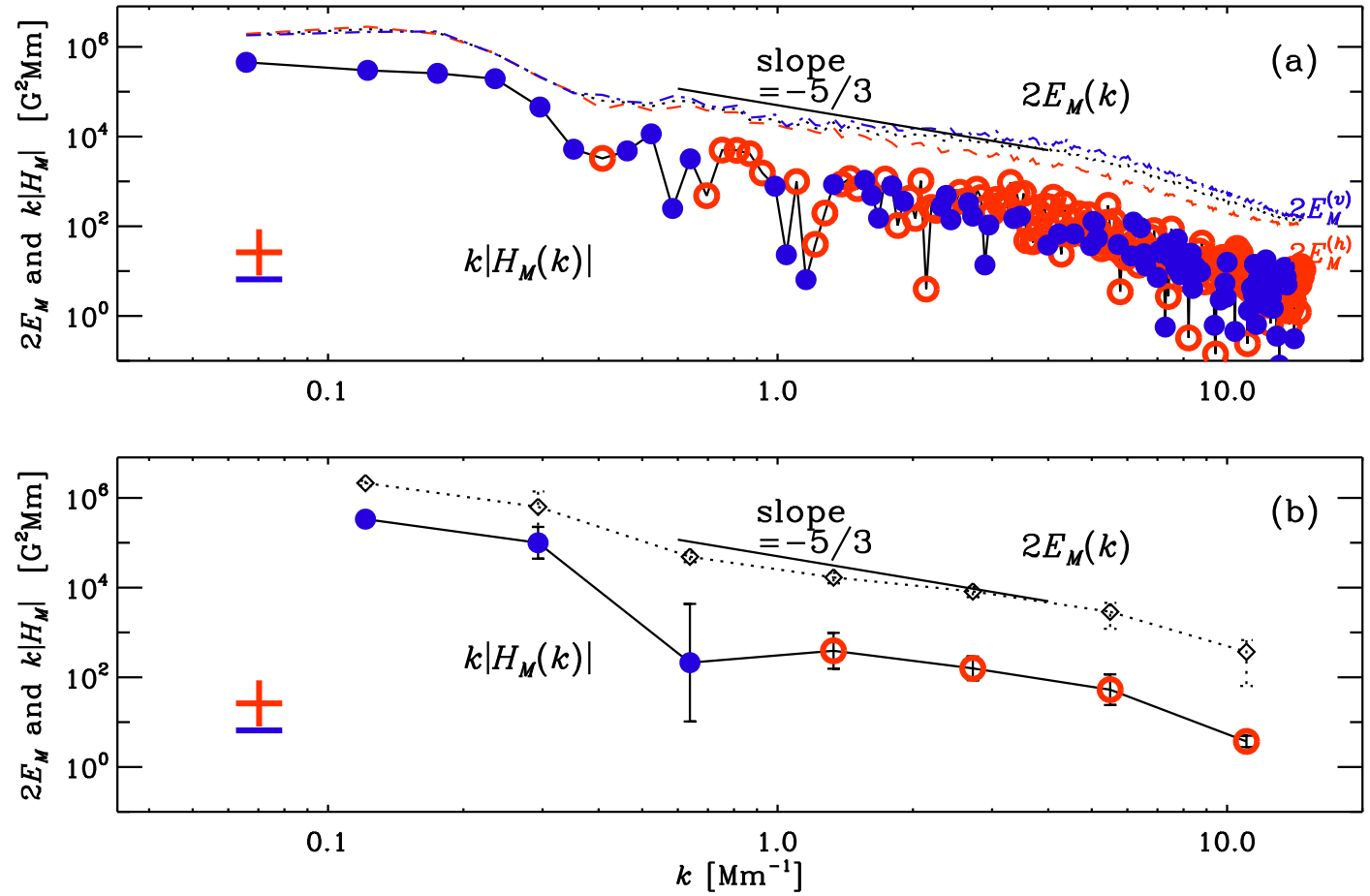

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

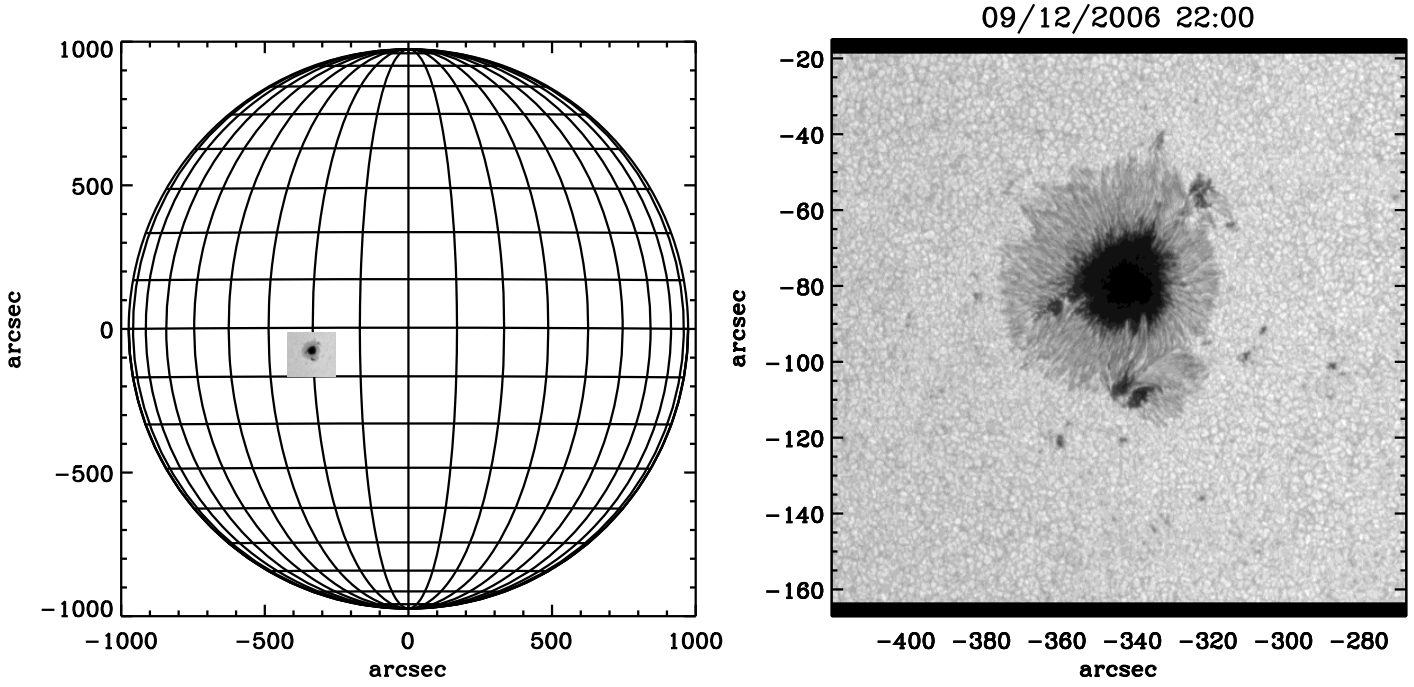

09/12/2006 12:40
arcsec
arcsec
arcsec
arcsec

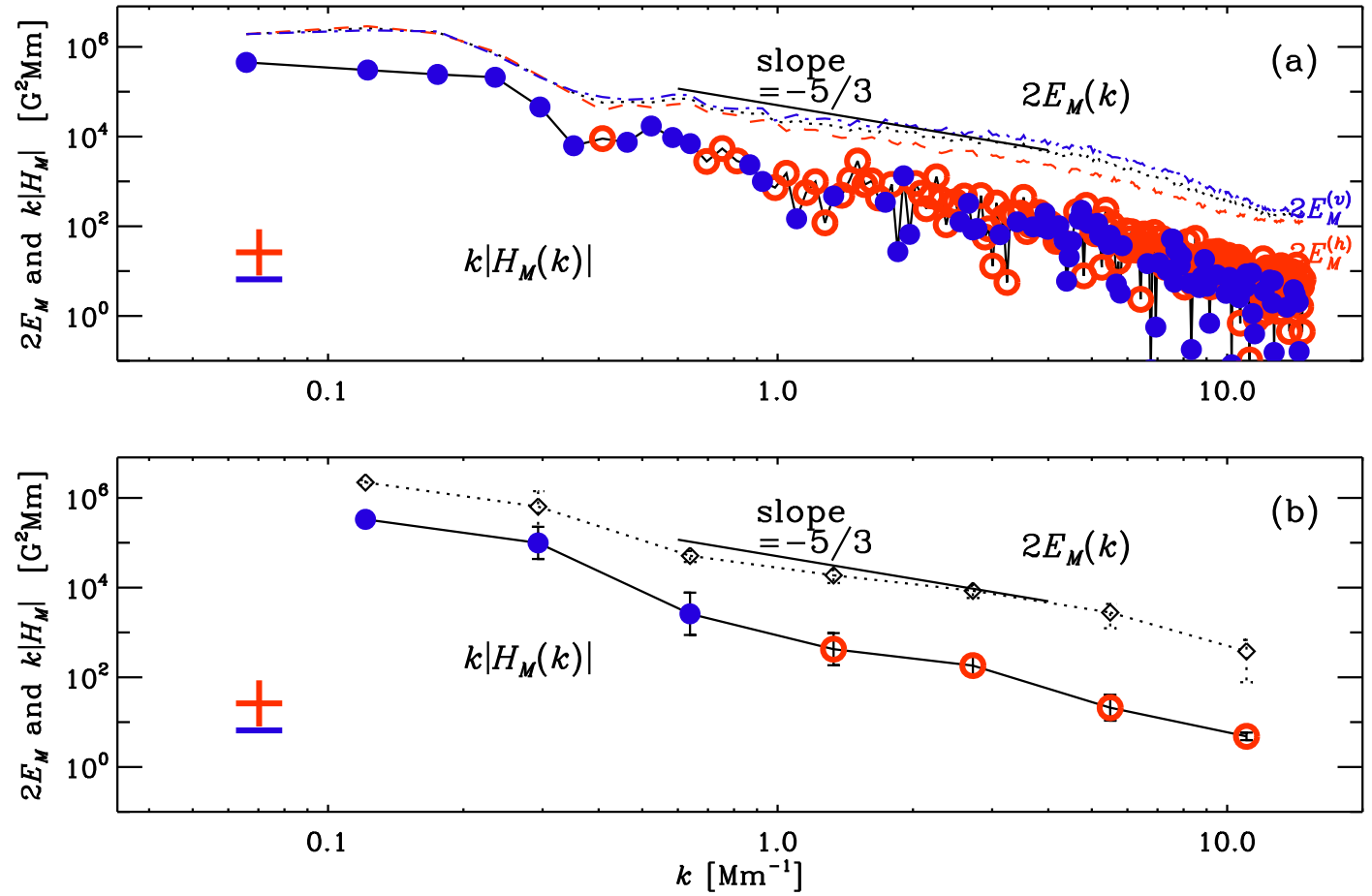

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
09/12/2006 14:00
arcsec

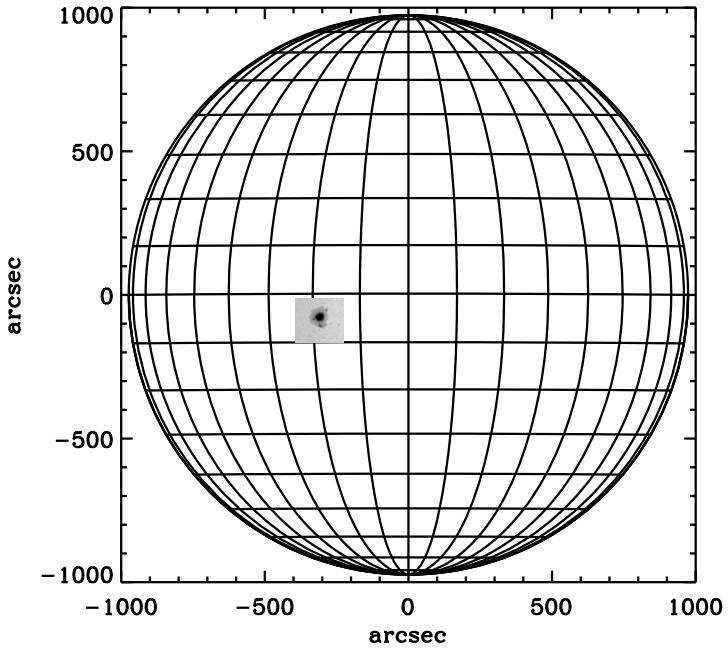

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


09/12/2006 17:10
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−20
−40
−60
−80
−100
−120
−140
−160
arcsec
−460
−440
−420
−400
−380
−360
−340
−320
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


09/12/2006 22:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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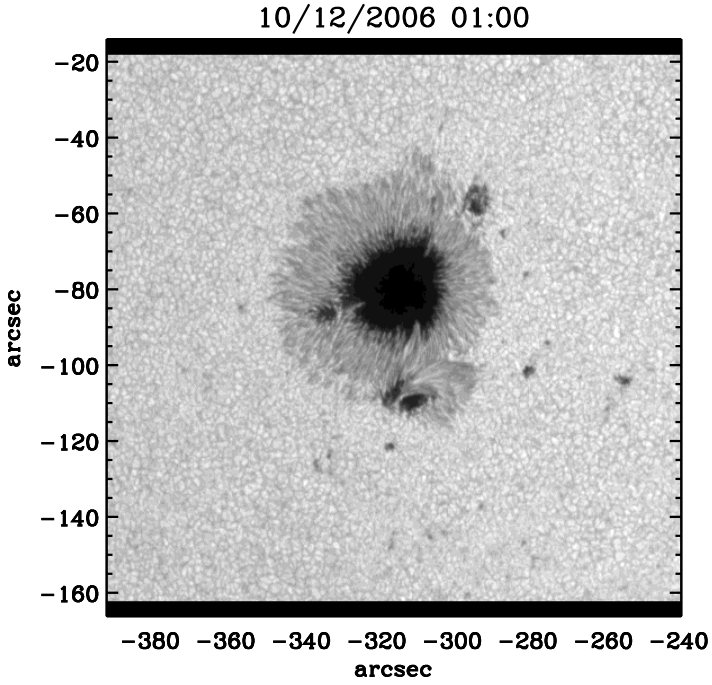
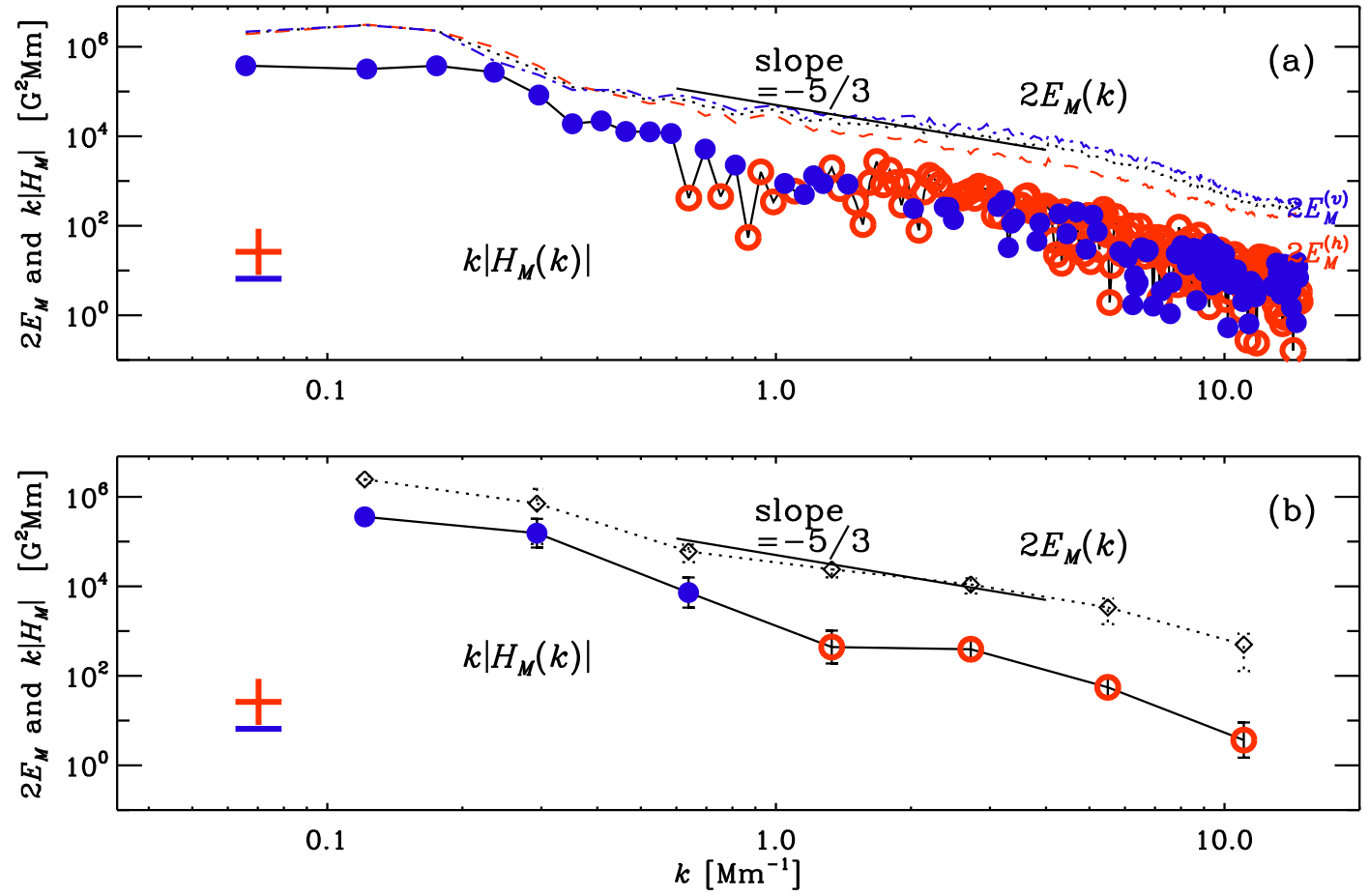
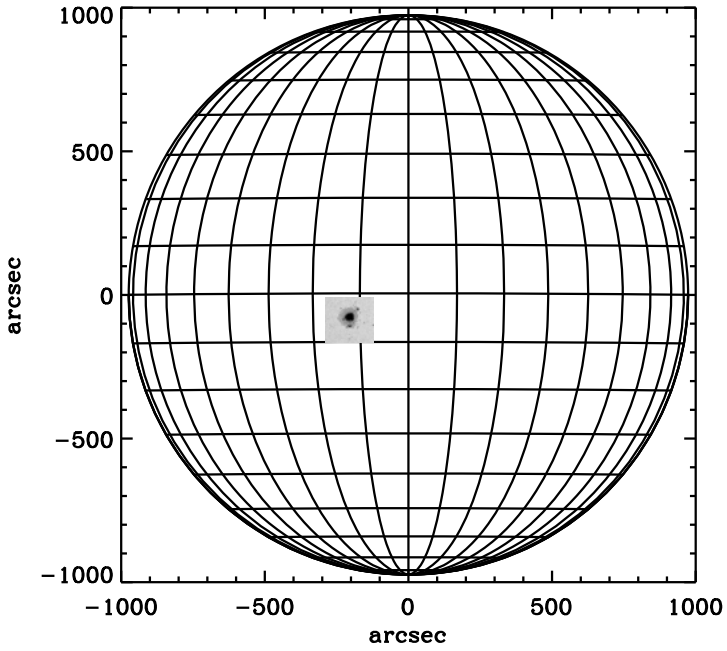
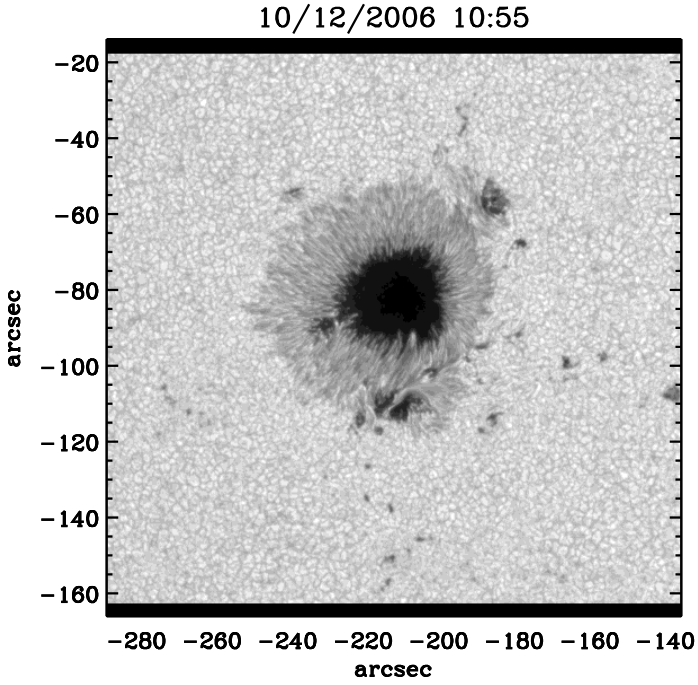
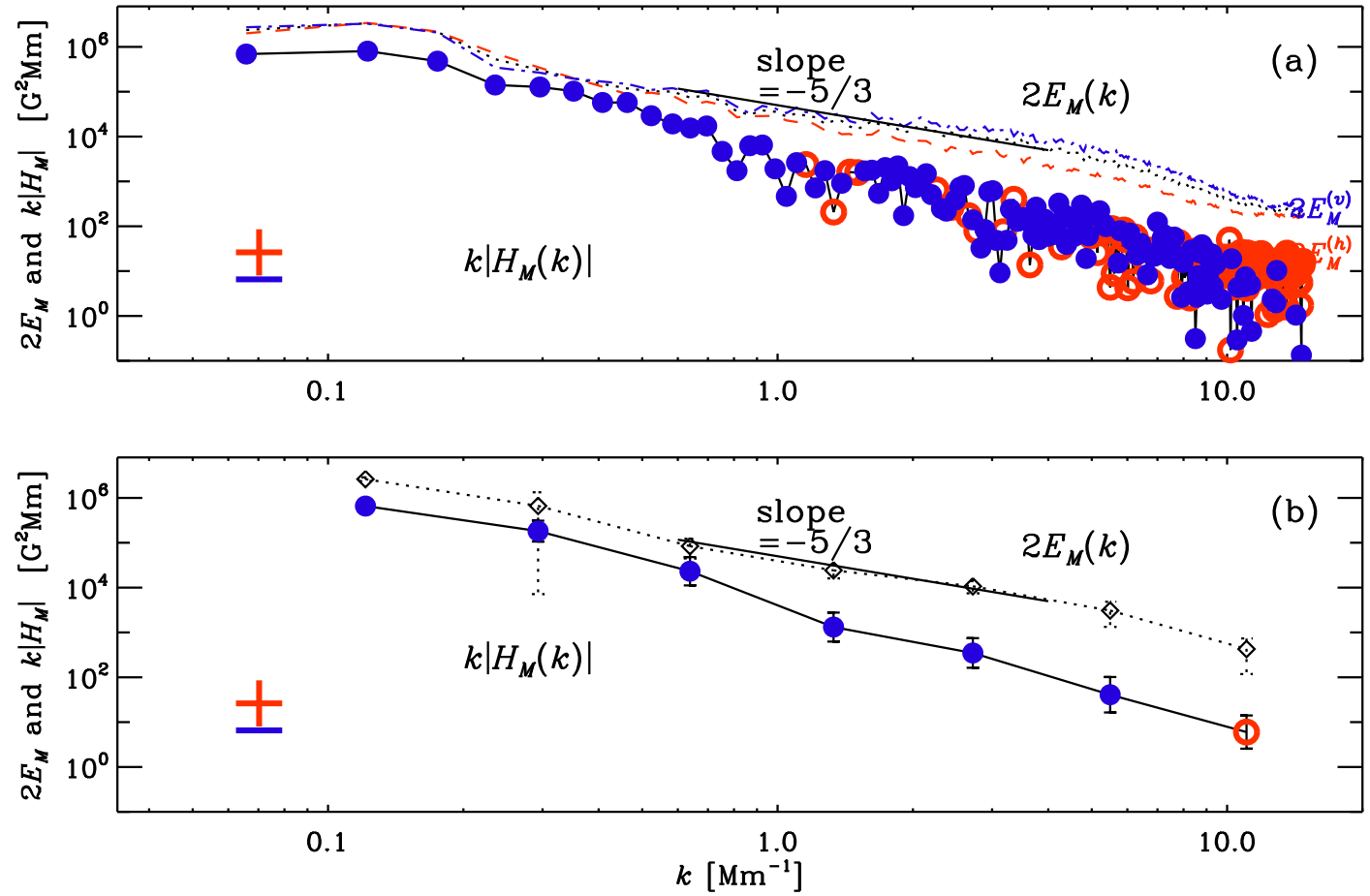
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

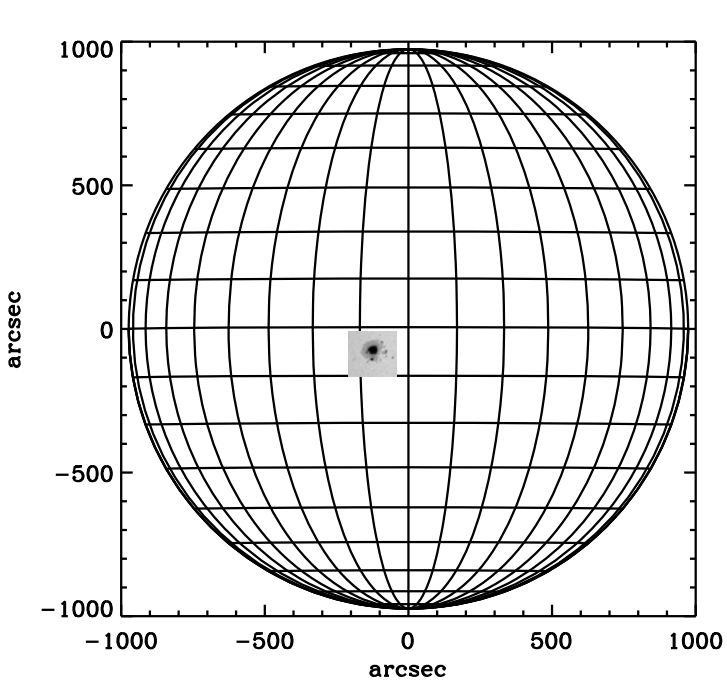

10/12/2006 01:00
−20
−40
−60
−80
−100
−120
−140
−160
arcsec
−380
−360
−340
−320
−300
−280
−260
−240
arcsec

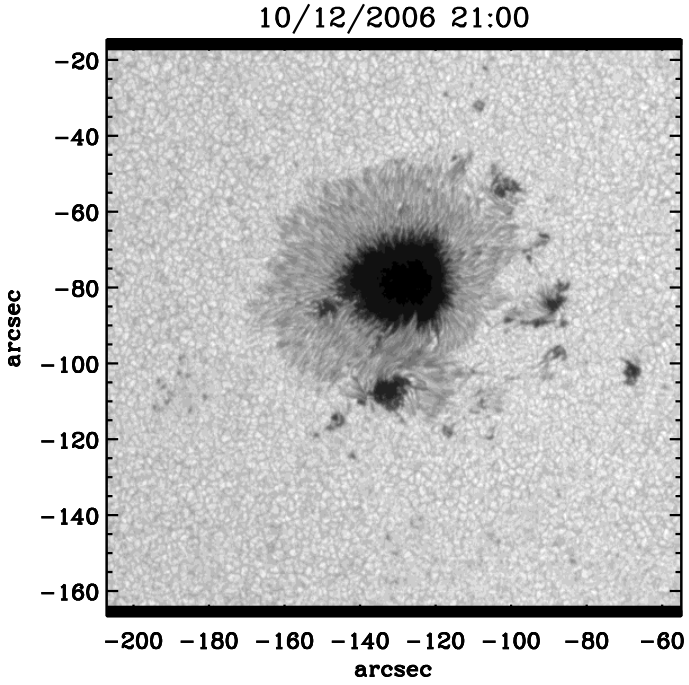

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

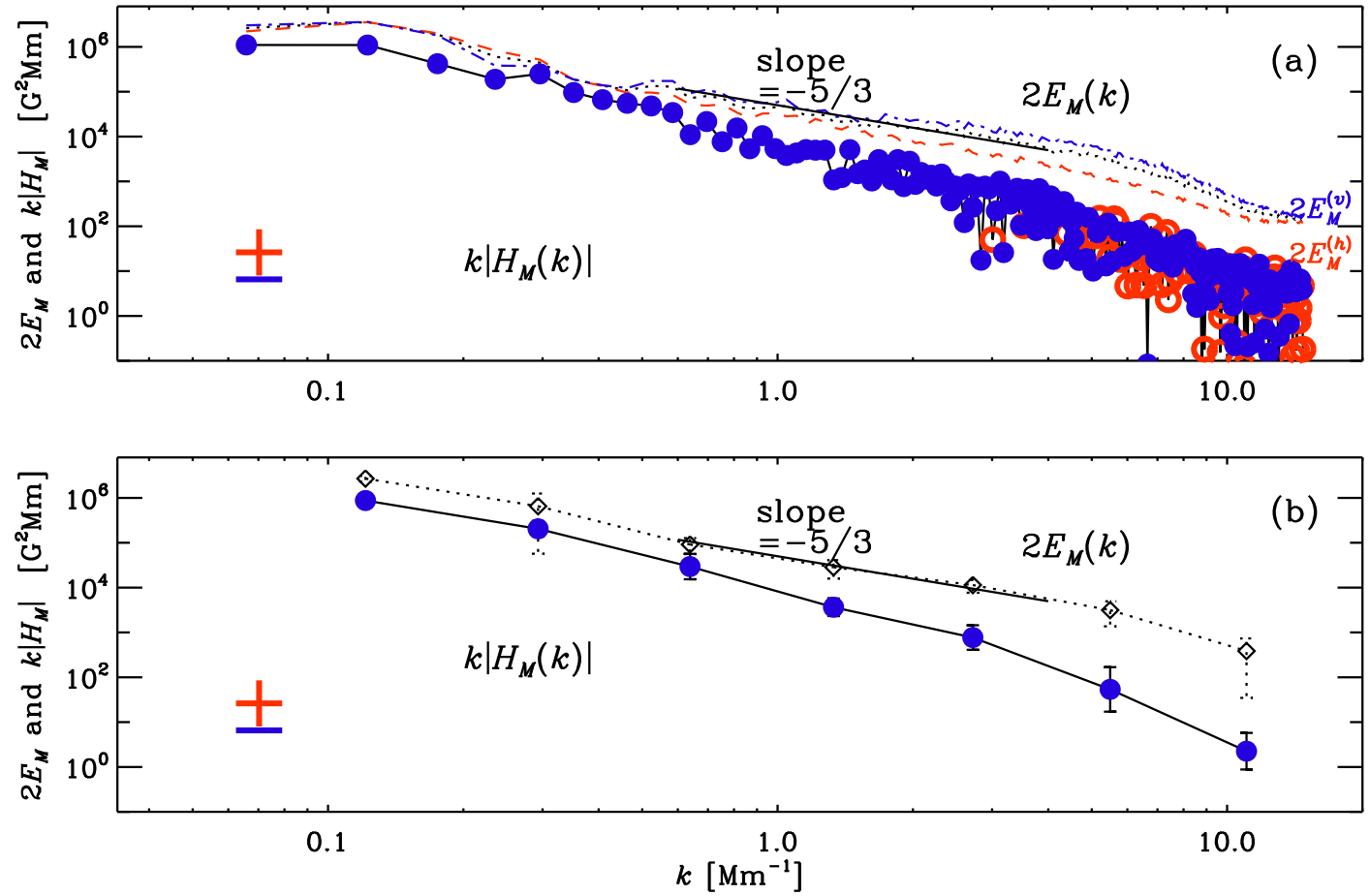

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

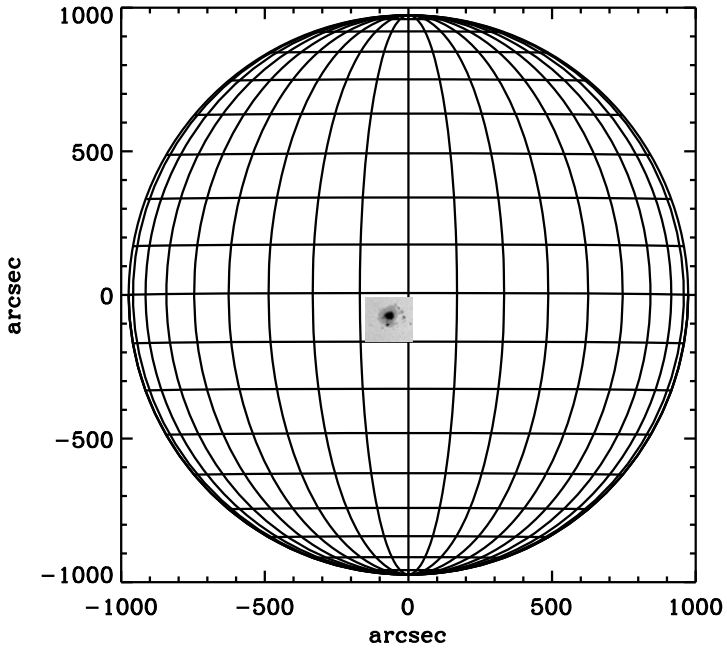

10/12/2006 10:55
−20
−40
−60
−80
−100
−120
−140
−160
arcsec
−280
−260
−240
−220
−200
−180
−160
−140
arcsec

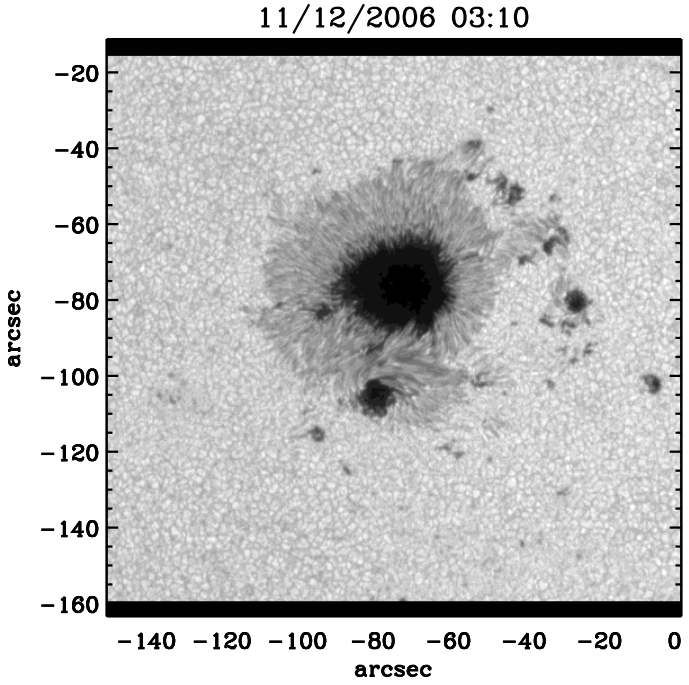

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

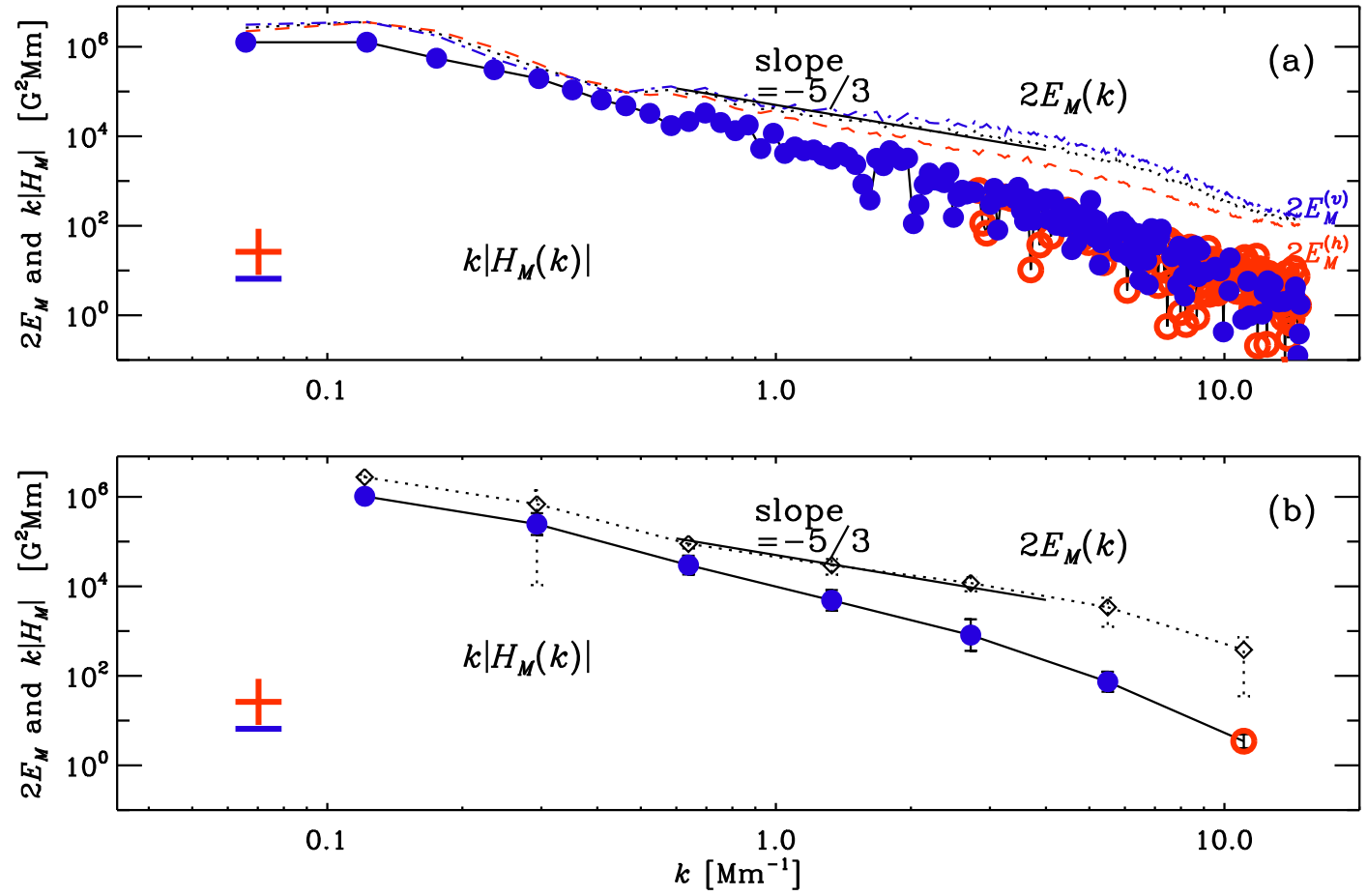

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

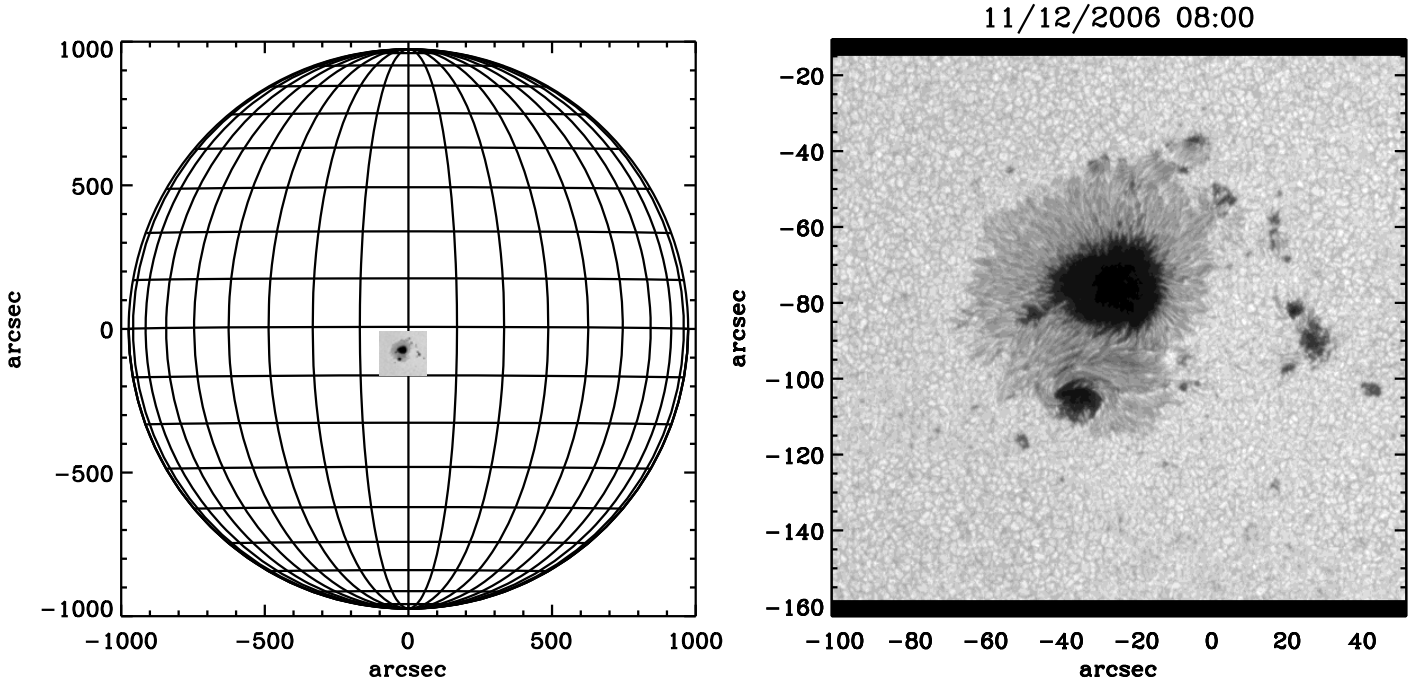

10/12/2006 21:00
−20
−40
−60
−80
−100
−120
−140
−160
arcsec
−200
−180
−160
−140
−120
−100
−80
−60
arcsec

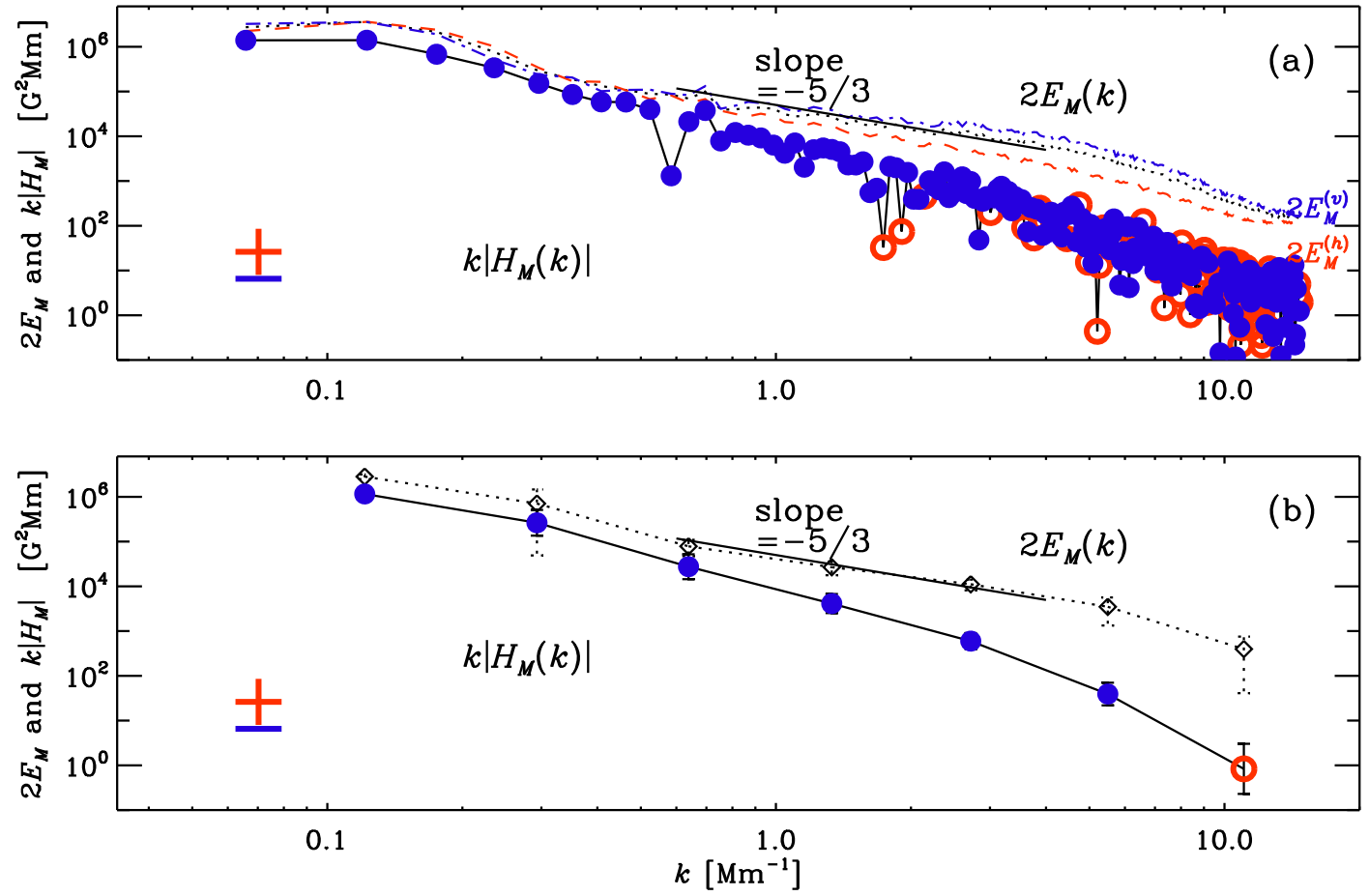

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

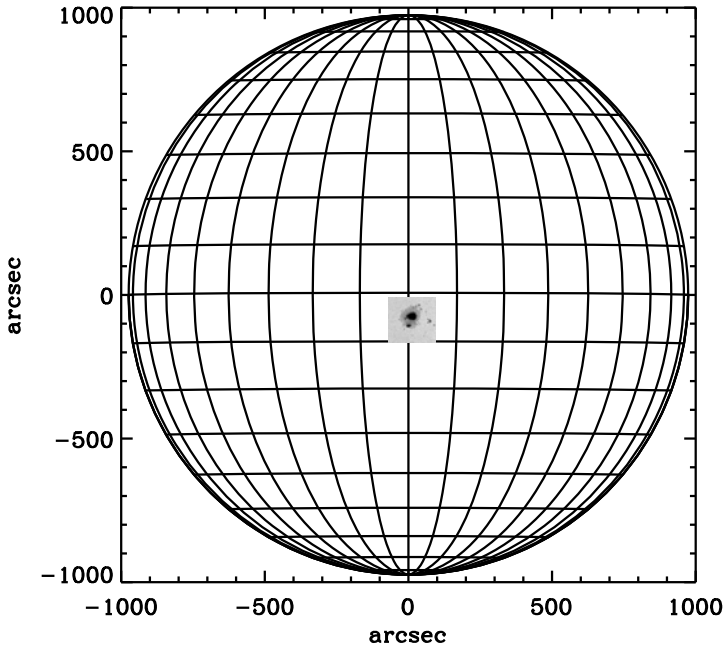

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/12/2006 03:10
−20
−40
−60
−80
−100
−120
−140
−160
arcsec
−140
−120
−100
−80
−60
−40
−20
0
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


11/12/2006 08:00
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−20
−40
−60
−80
−100
−120
−140
−160
arcsec
−100
−80
−60
−40
−20
0
20
40
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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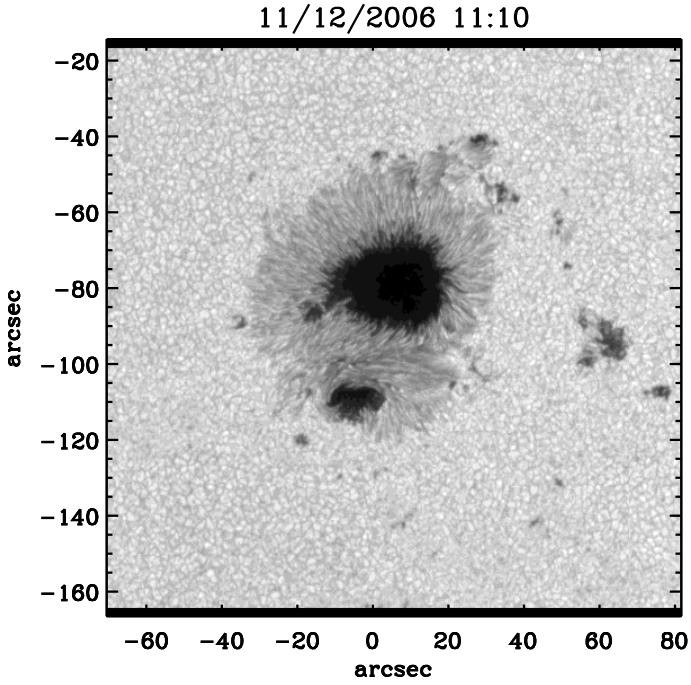
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/12/2006 11:10
−20
−40
−60
−80
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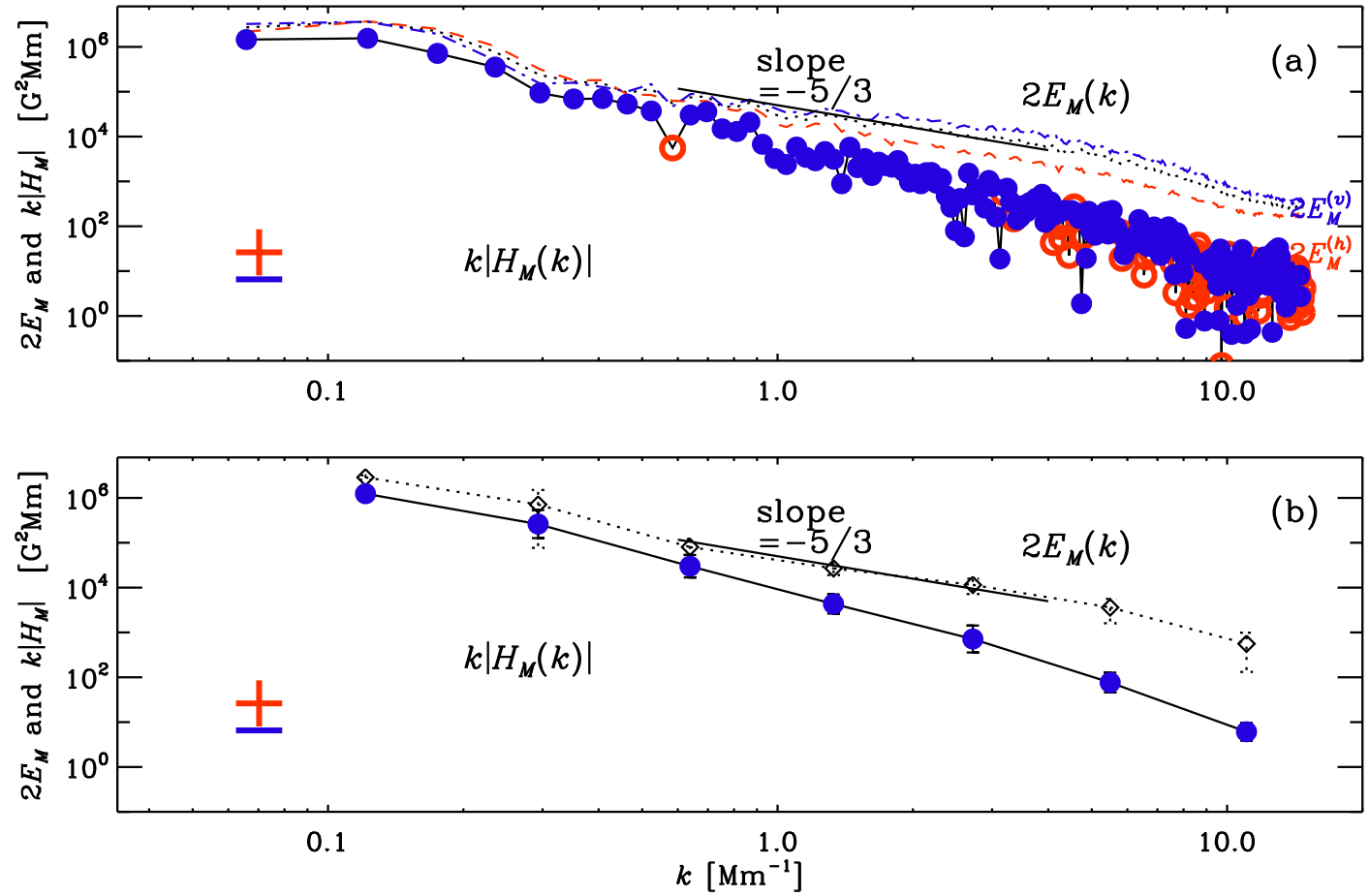
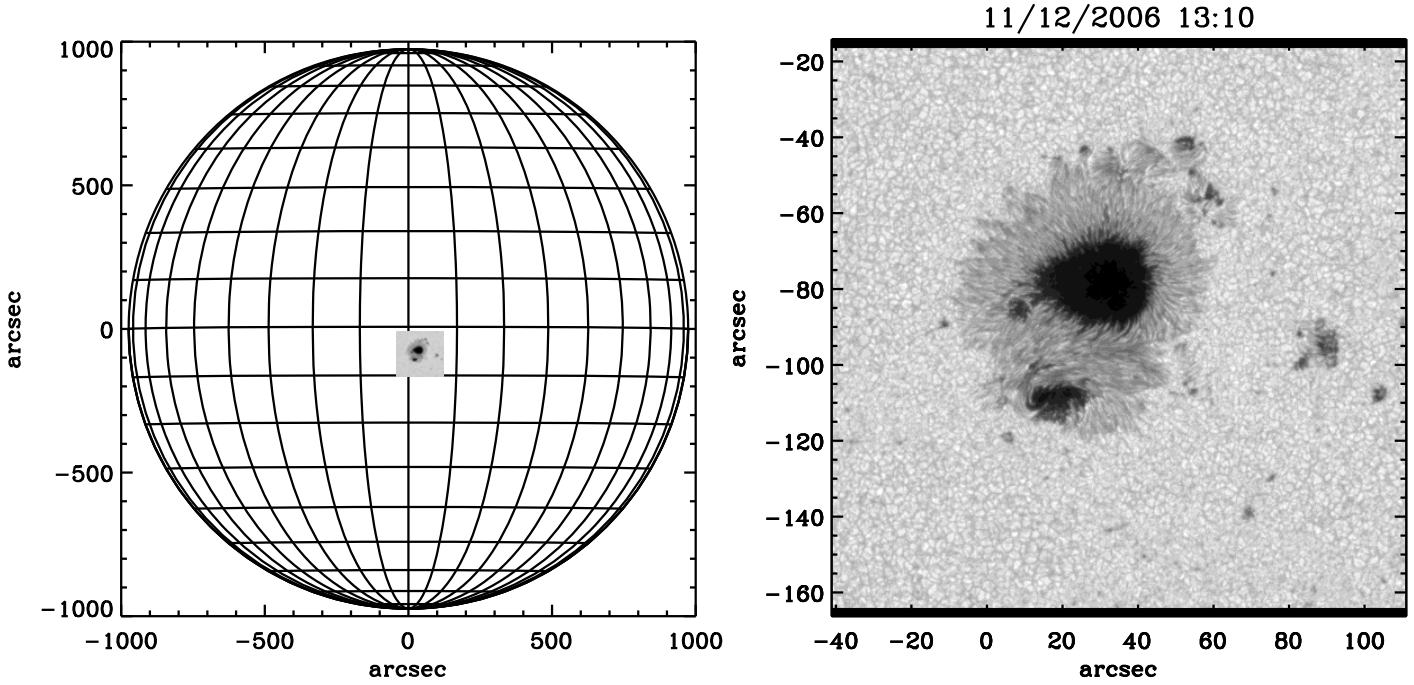
−120
−140
−160
arcsec
−60
−40
−20
0
20
40
60
80
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


11/12/2006 13:10
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−20
−40
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−80
−100
−120
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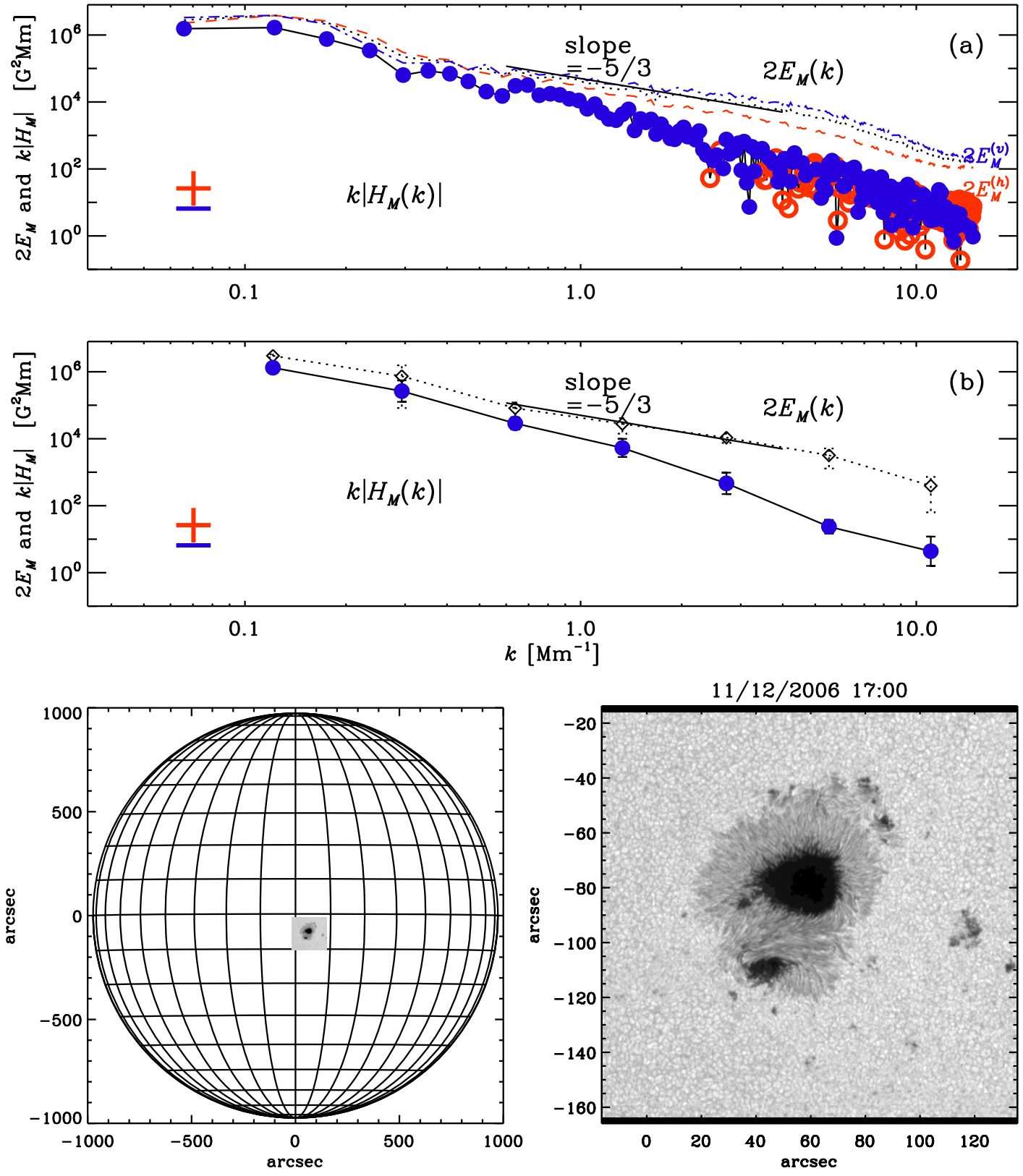
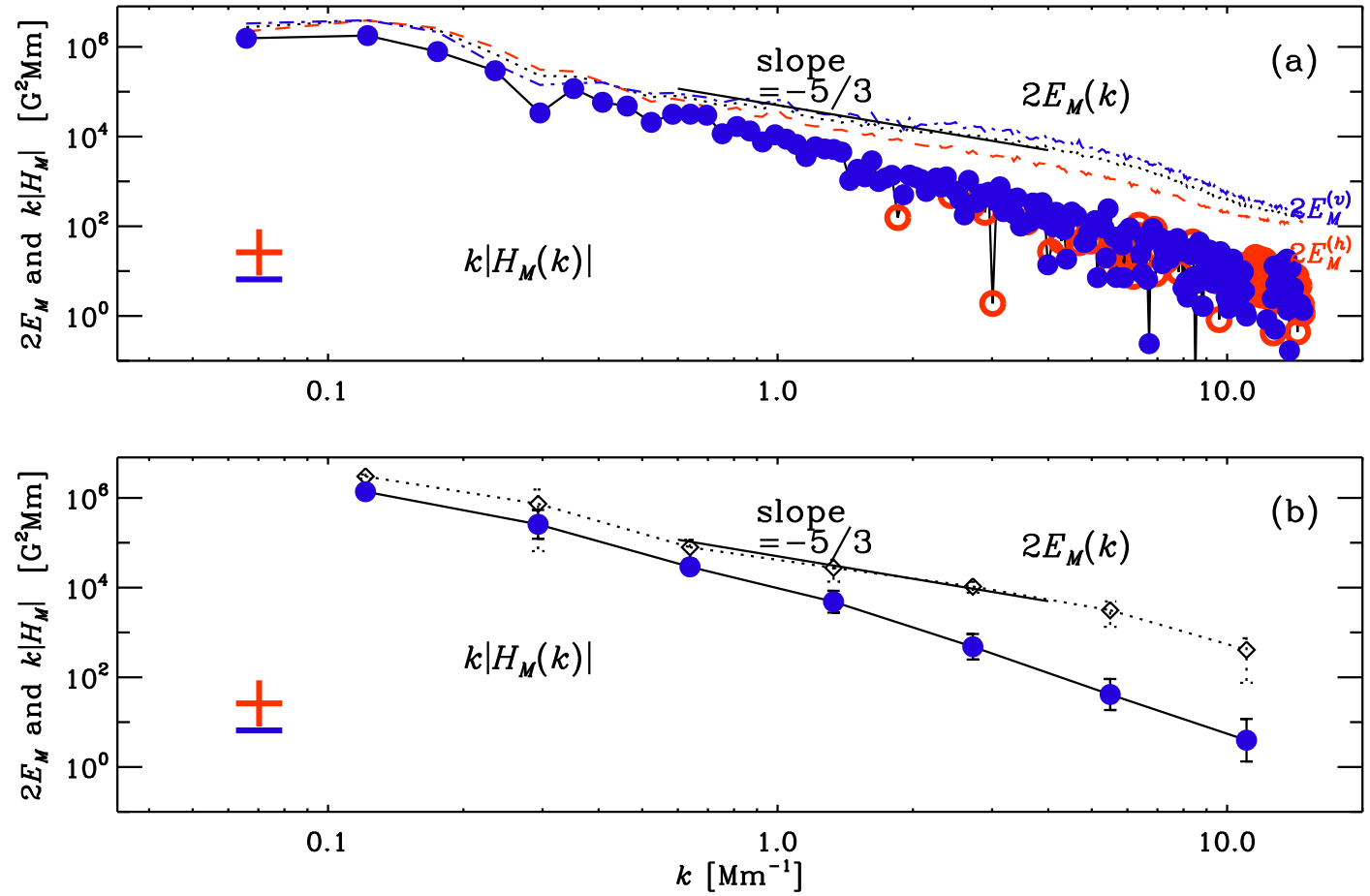
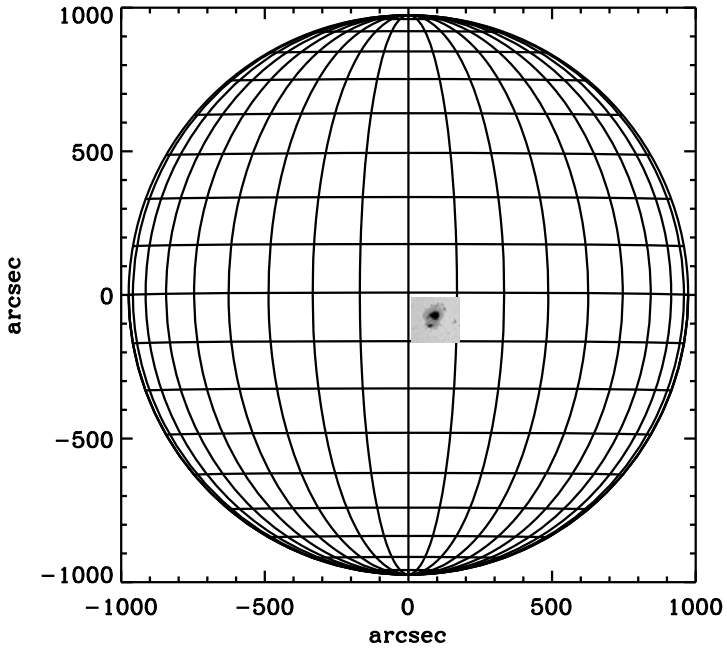
−160
arcsec
−40
−20
0
20
40
60
80
100
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
11/12/2006 17:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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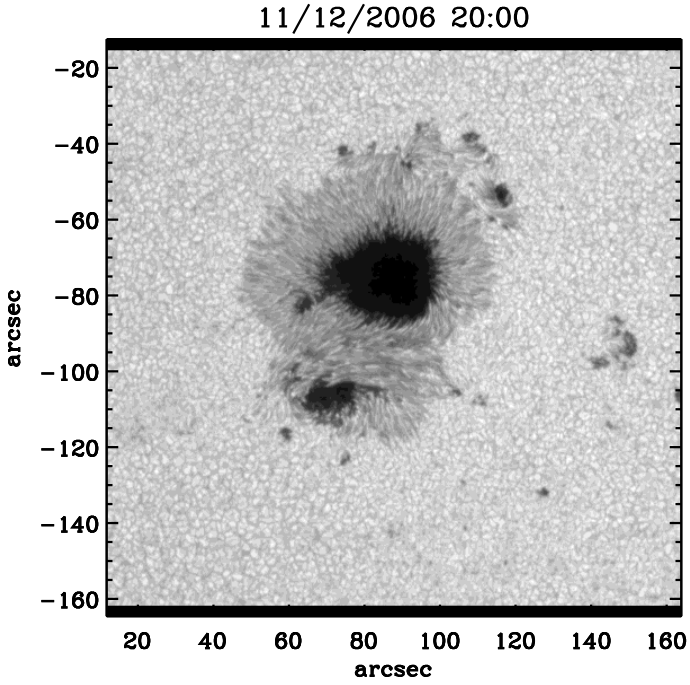
0
500
1000
arcsec


11/12/2006 20:00
−20
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−140
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arcsec
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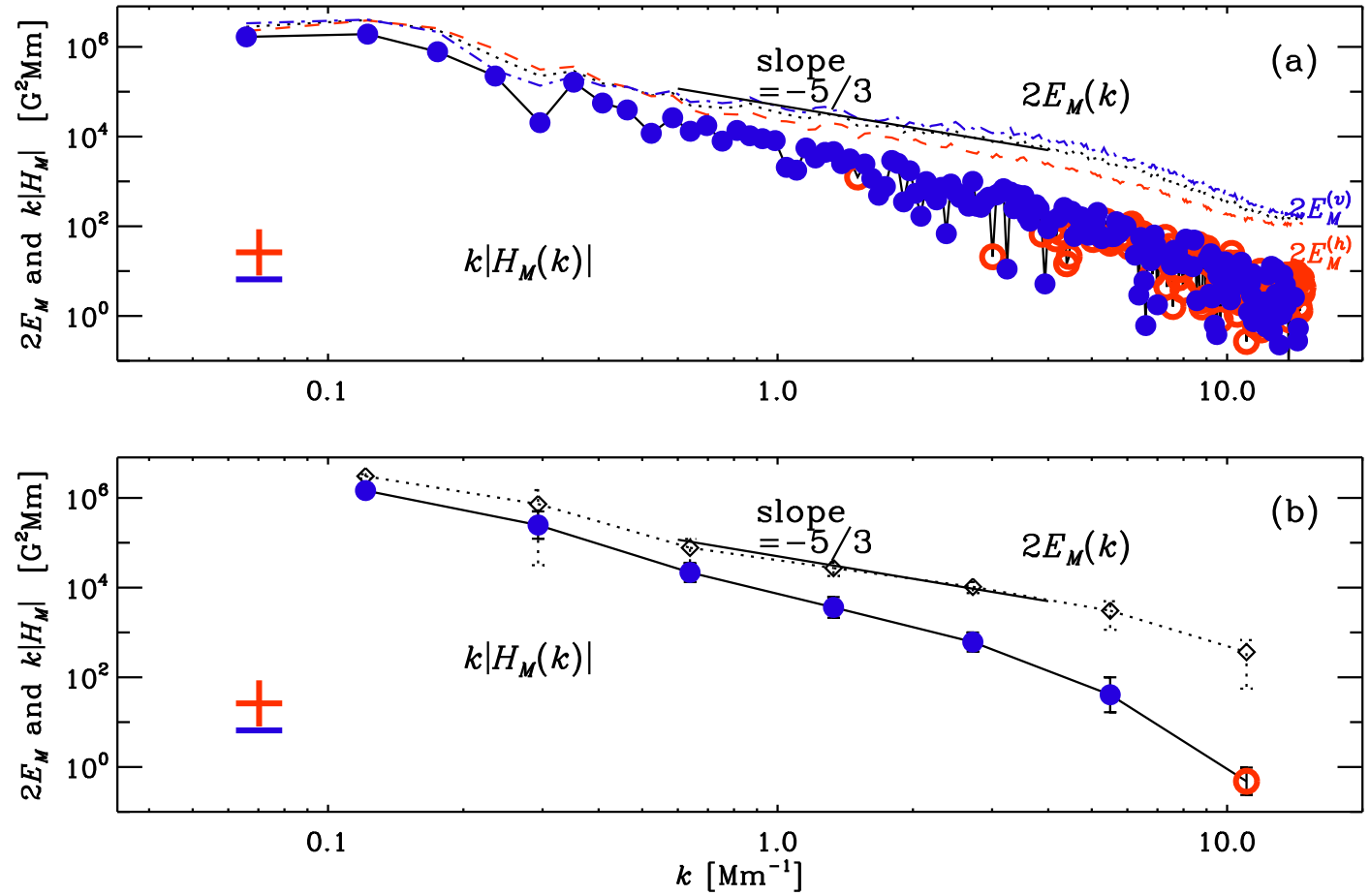
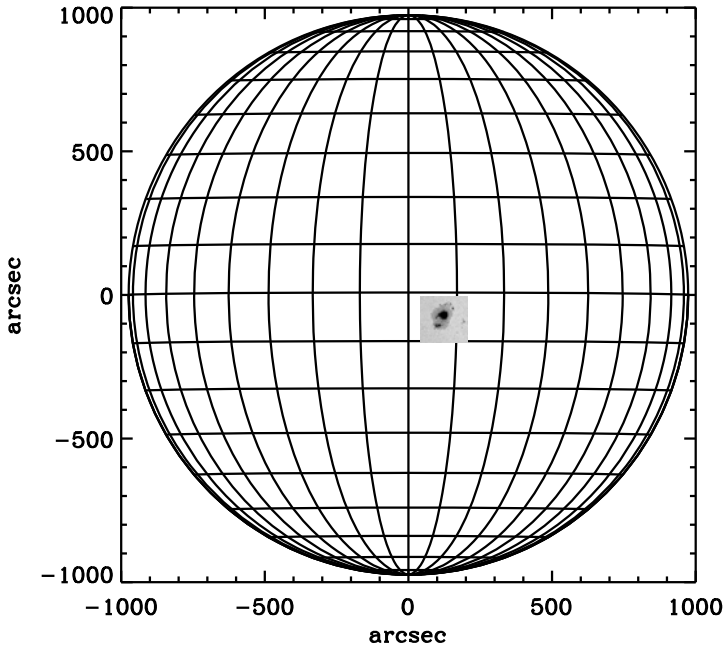
100
120
140
160
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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−1000
arcsec
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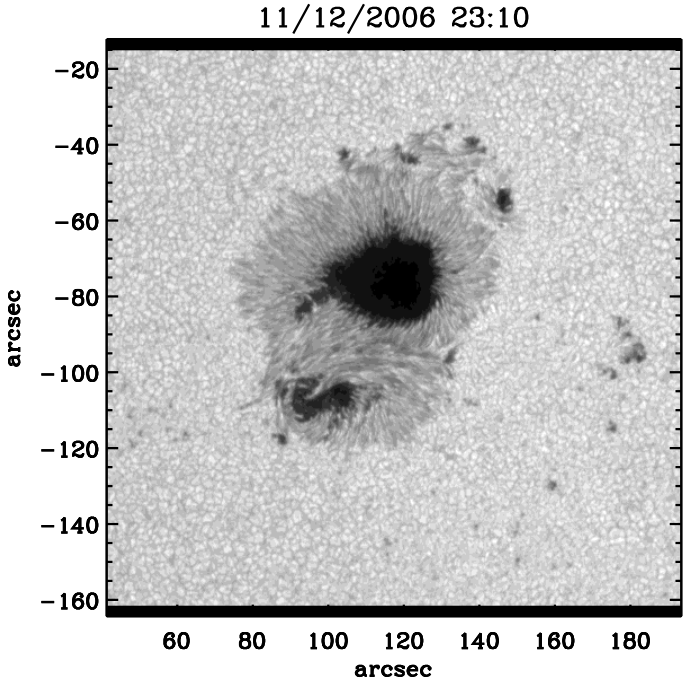
0
500
1000
arcsec


11/12/2006 23:10
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−80
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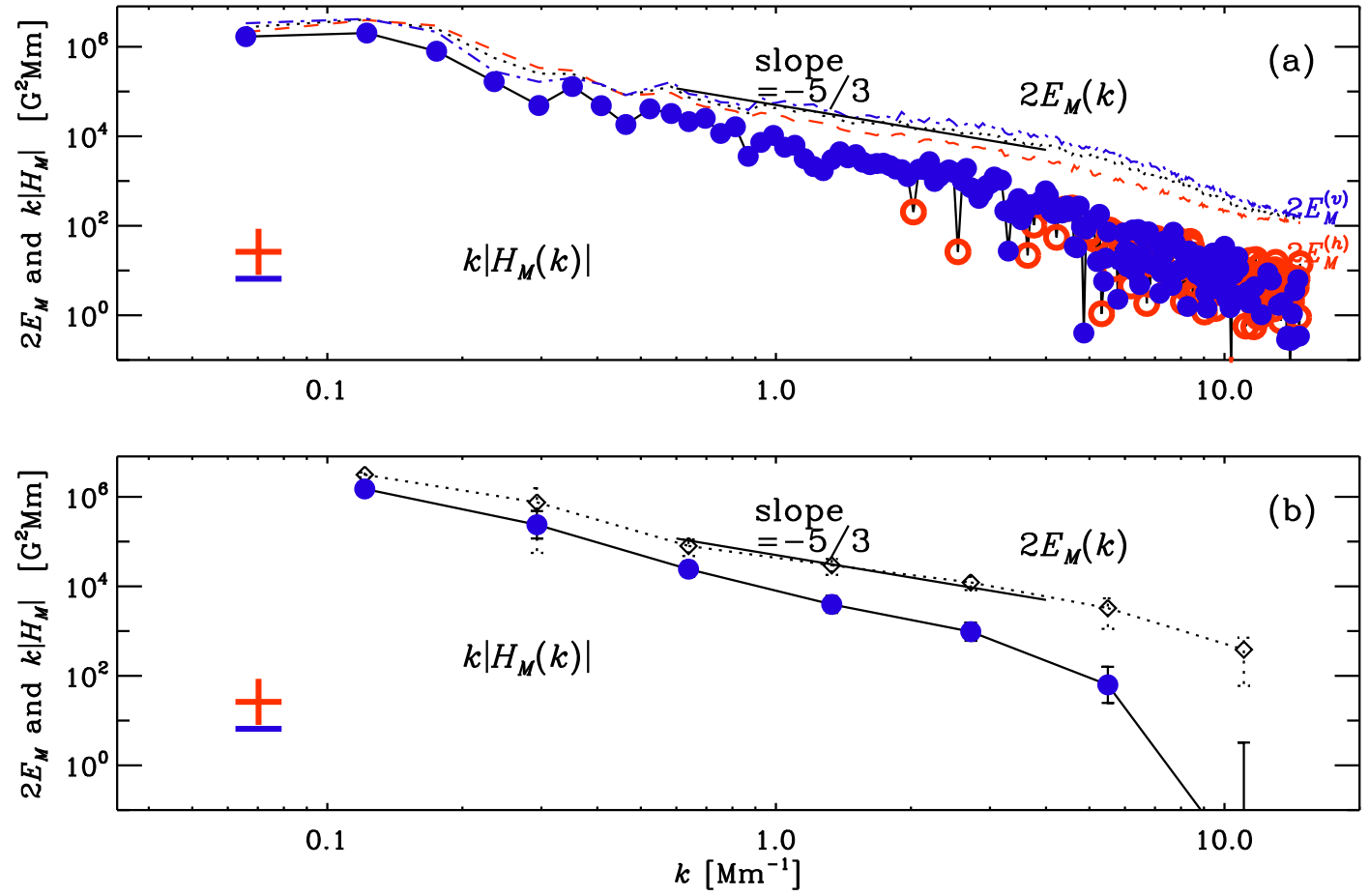
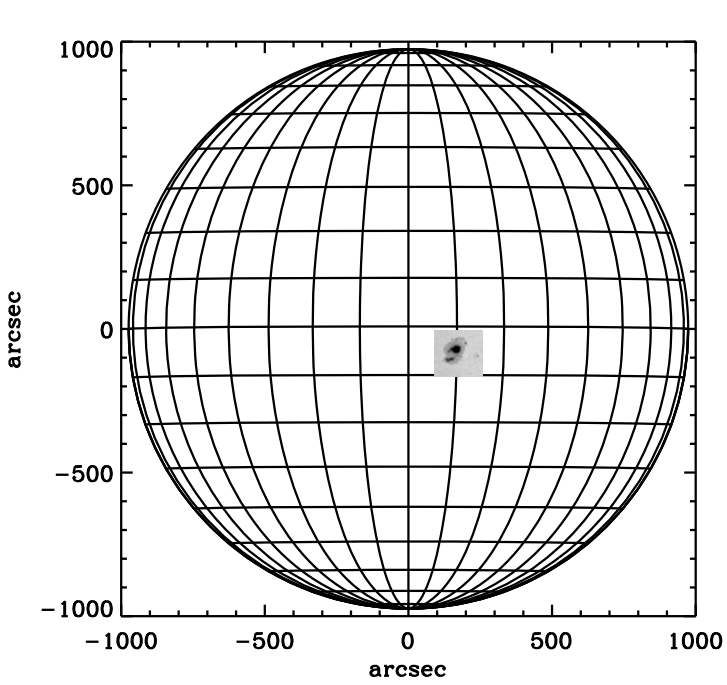
−140
−160
arcsec
60
80
100
120
140
160
180
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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−500
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arcsec
−1000
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0
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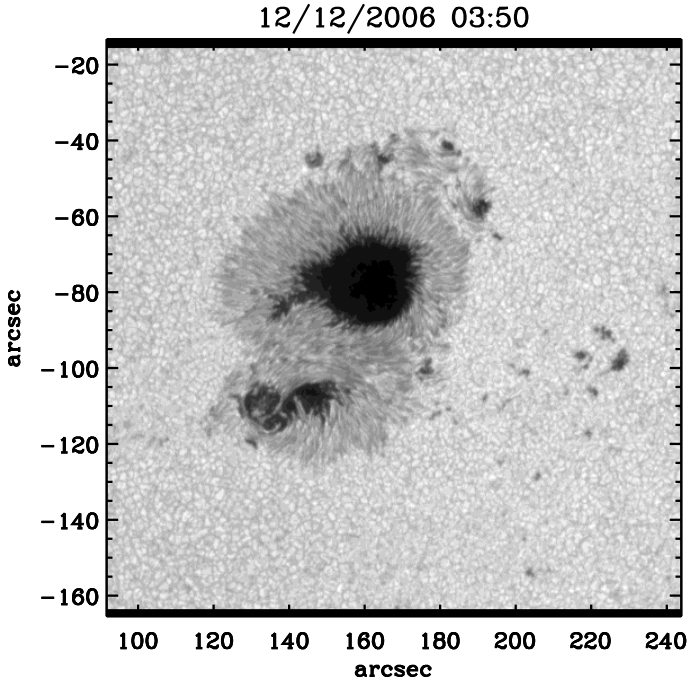
1000
arcsec


12/12/2006 03:50
−20
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arcsec
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120
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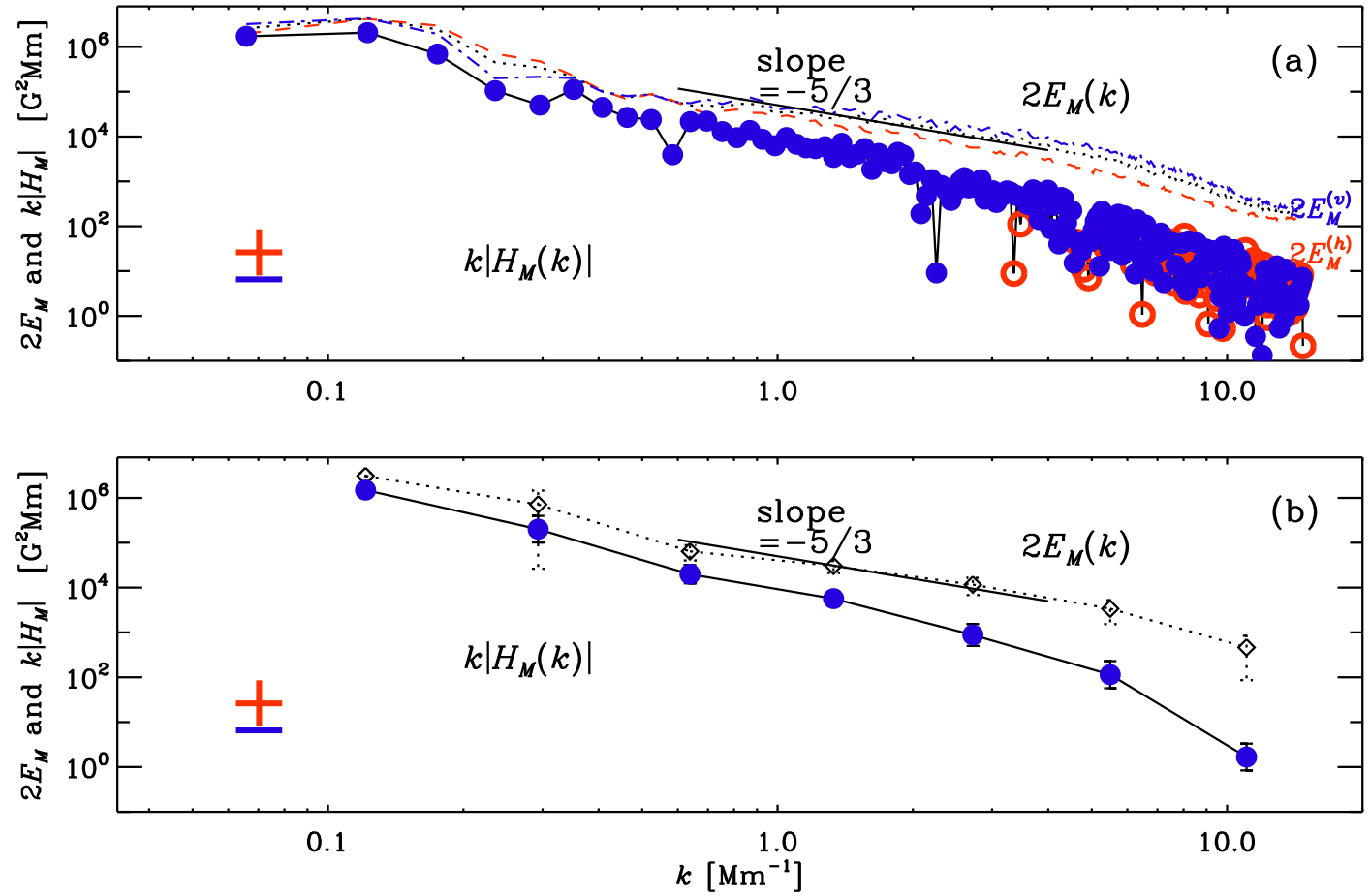
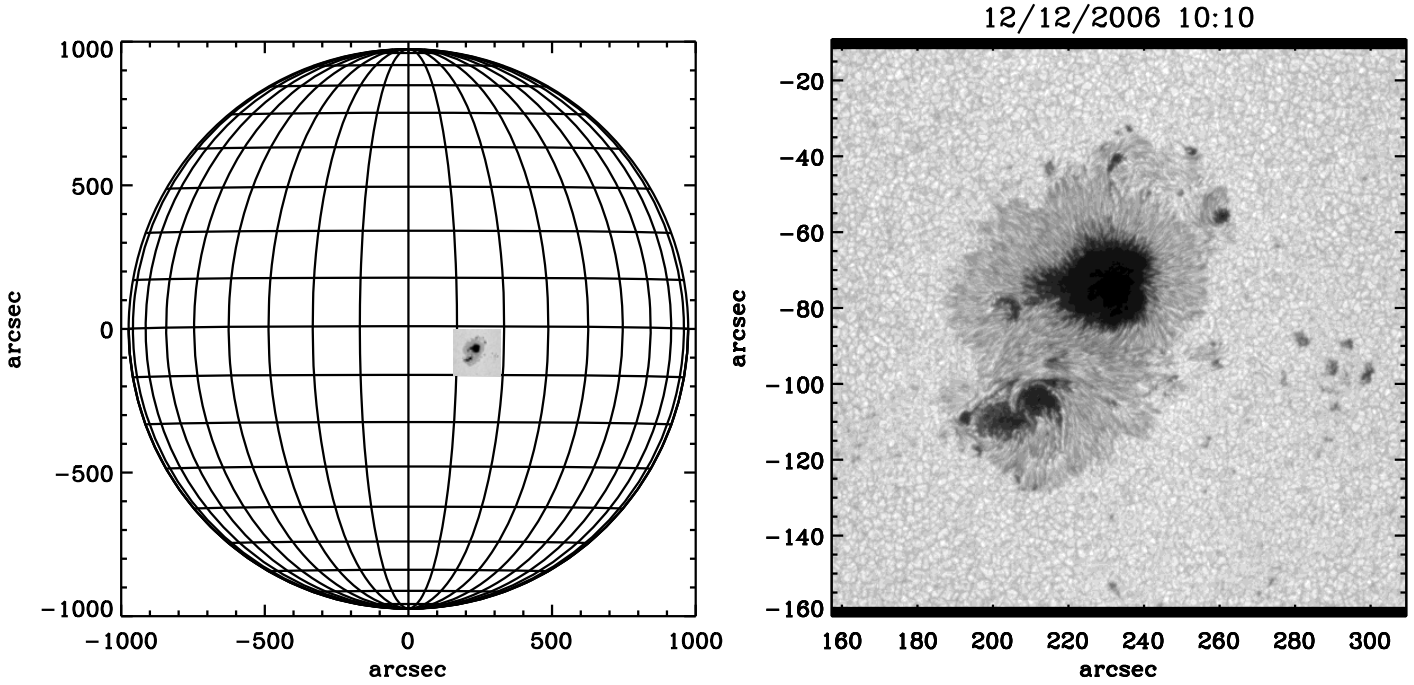
200
220
240
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


12/12/2006 10:10
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−20
−40
−60
−80
−100
−120
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−160
arcsec
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180
200
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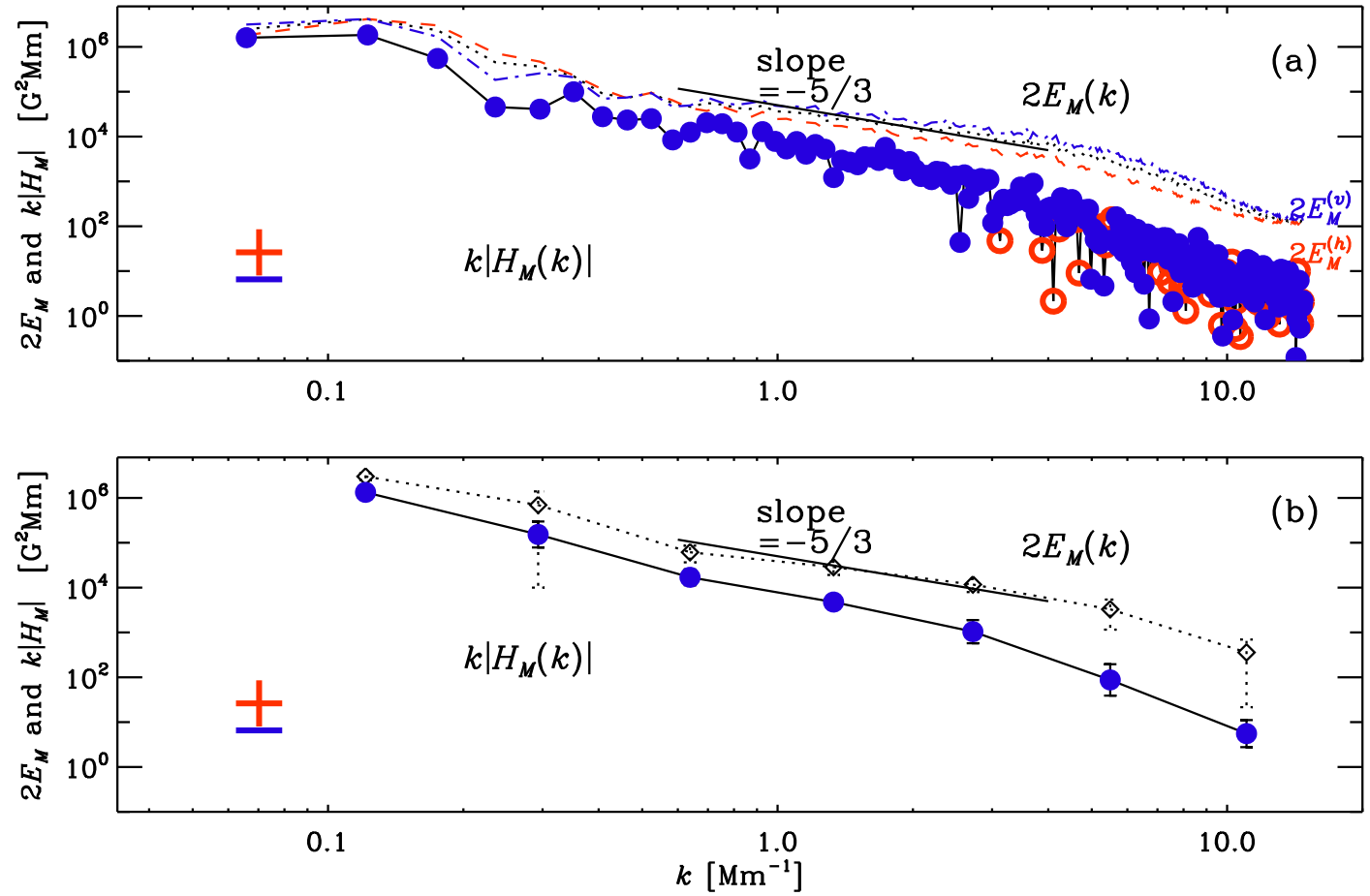
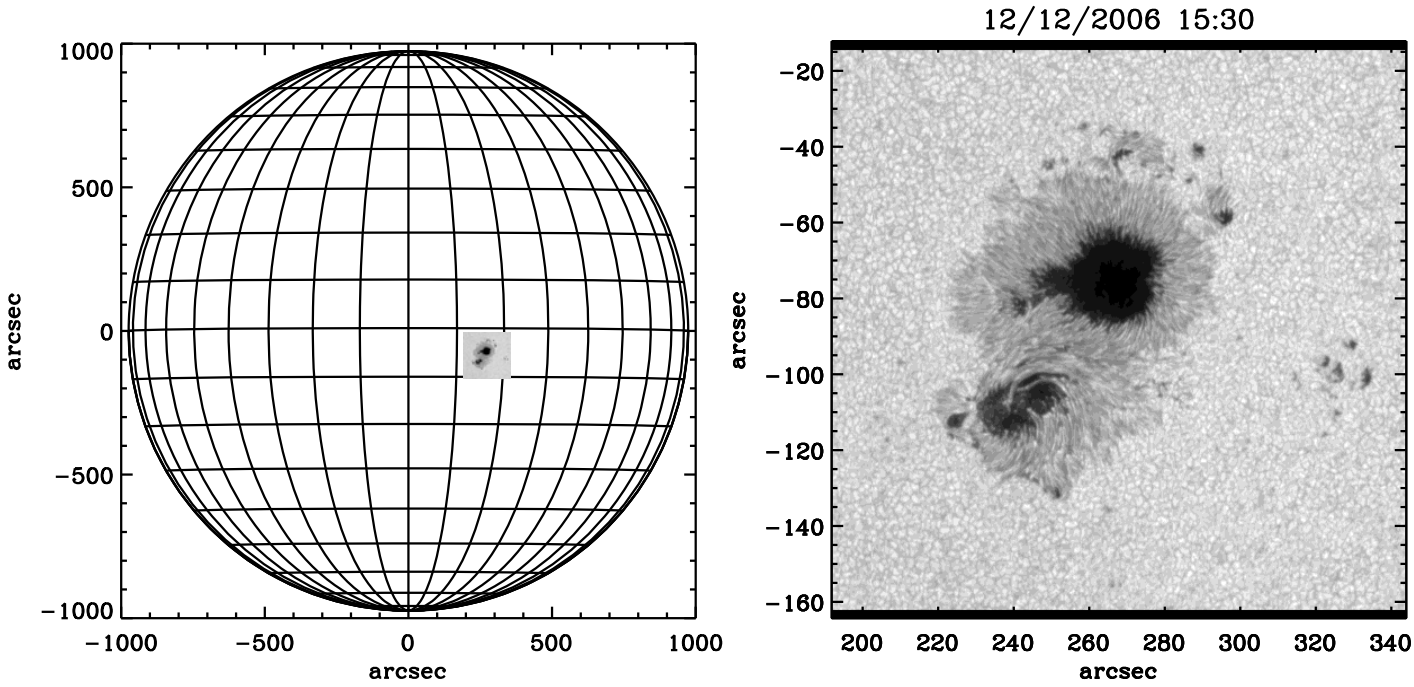
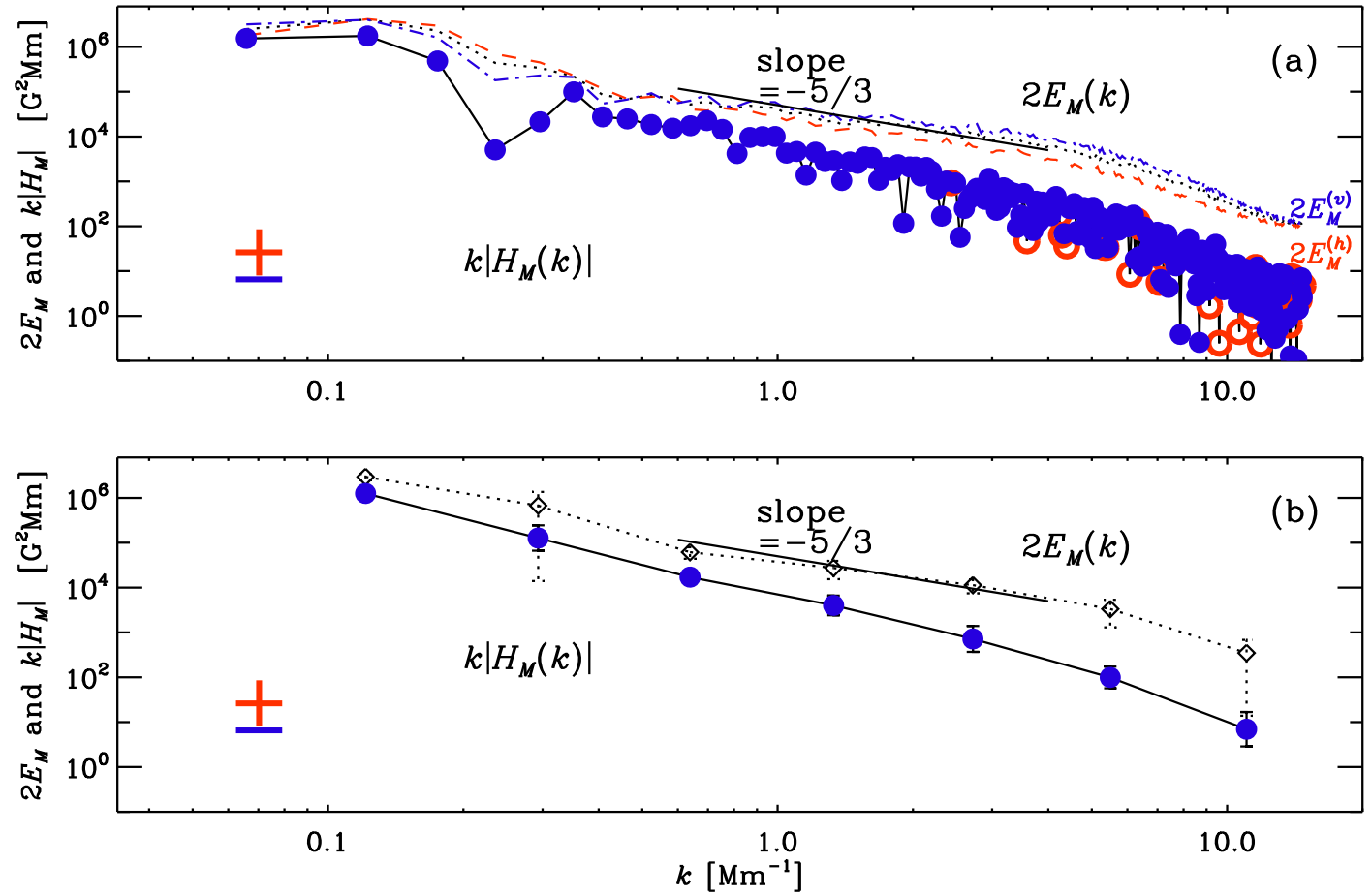
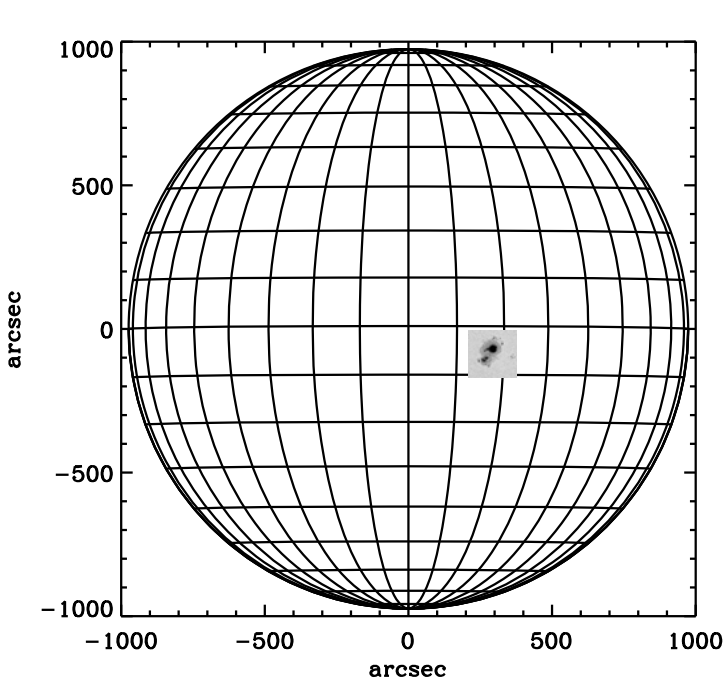
260
280
300
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


12/12/2006 15:30
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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−500
−1000
arcsec
−1000
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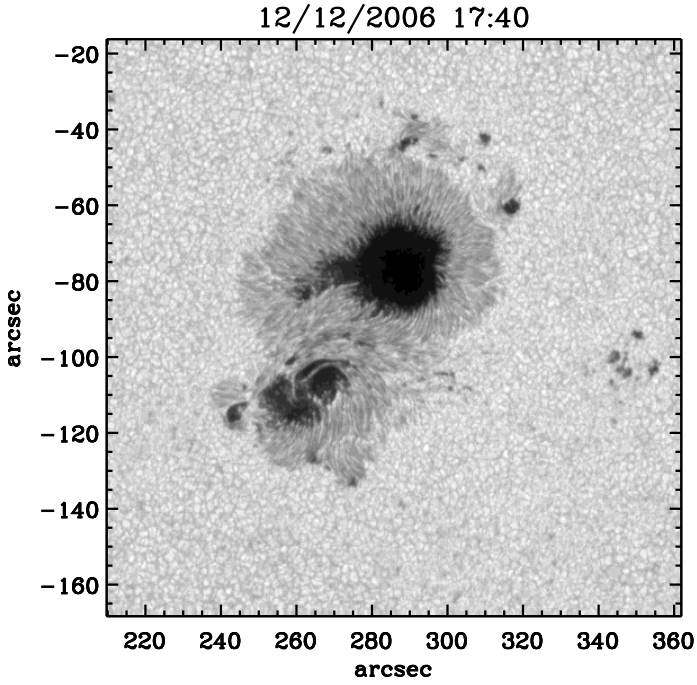
0
500
1000
arcsec


12/12/2006 17:40
−20
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arcsec
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240
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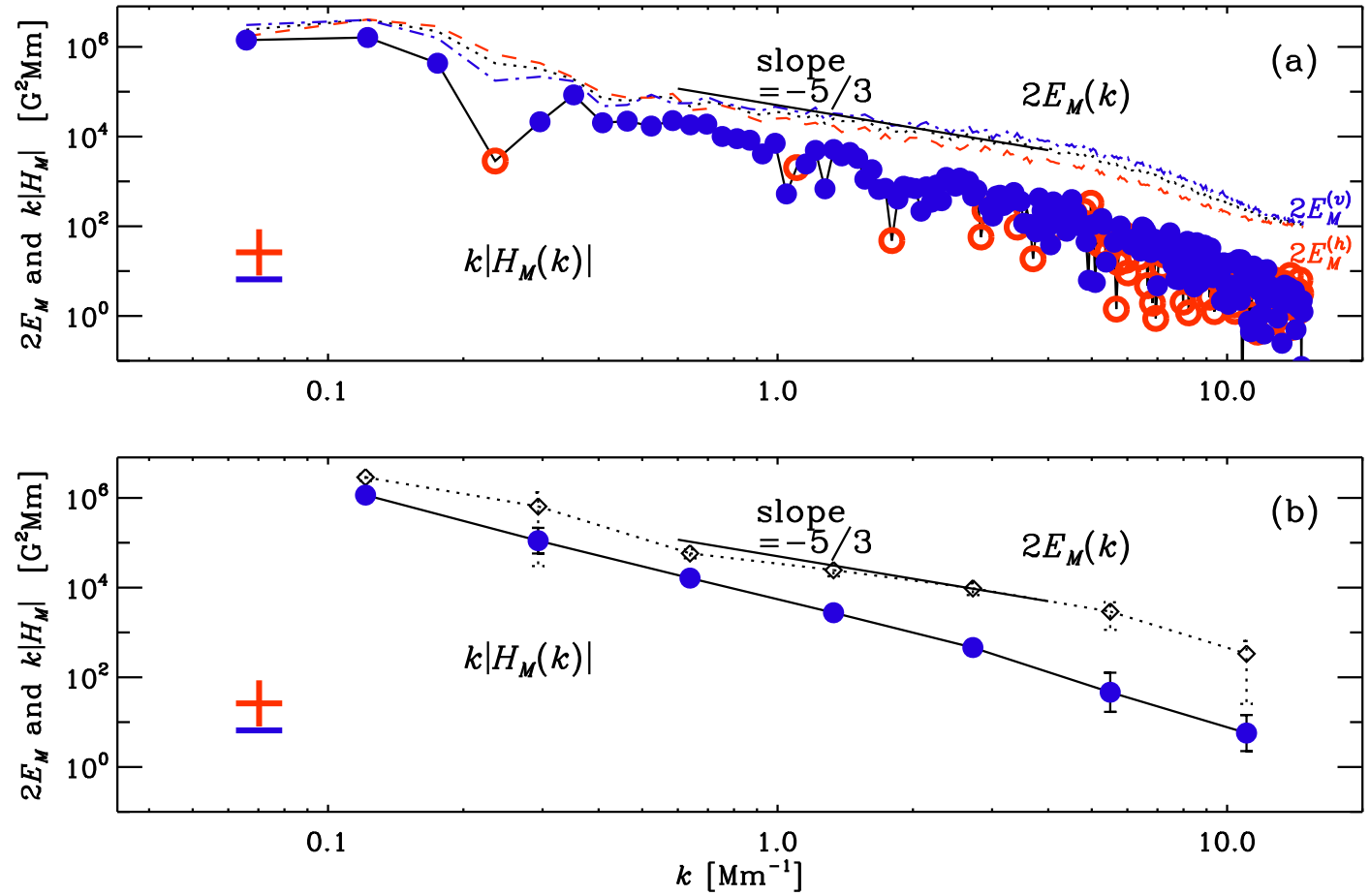
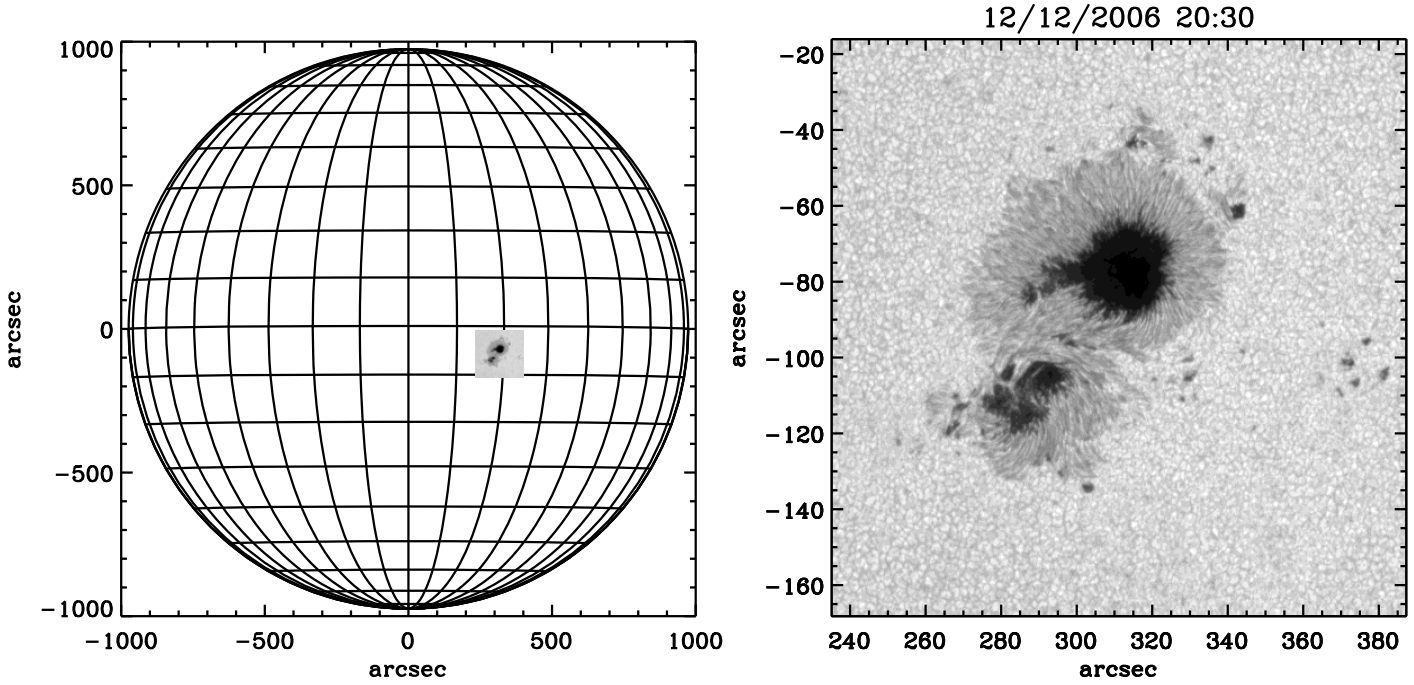
300
320
340
360
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


12/12/2006 20:30
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−20
−40
−60
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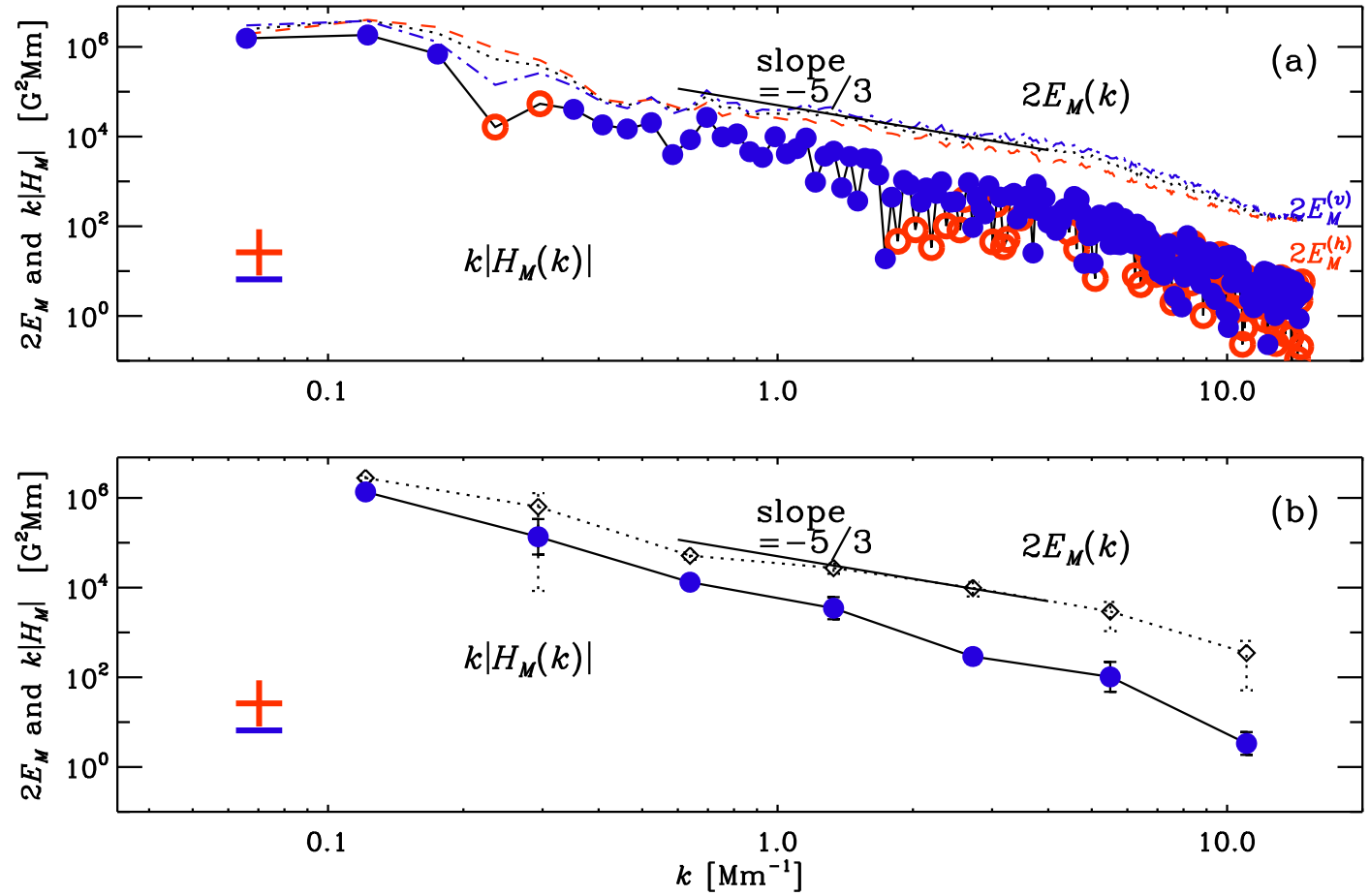
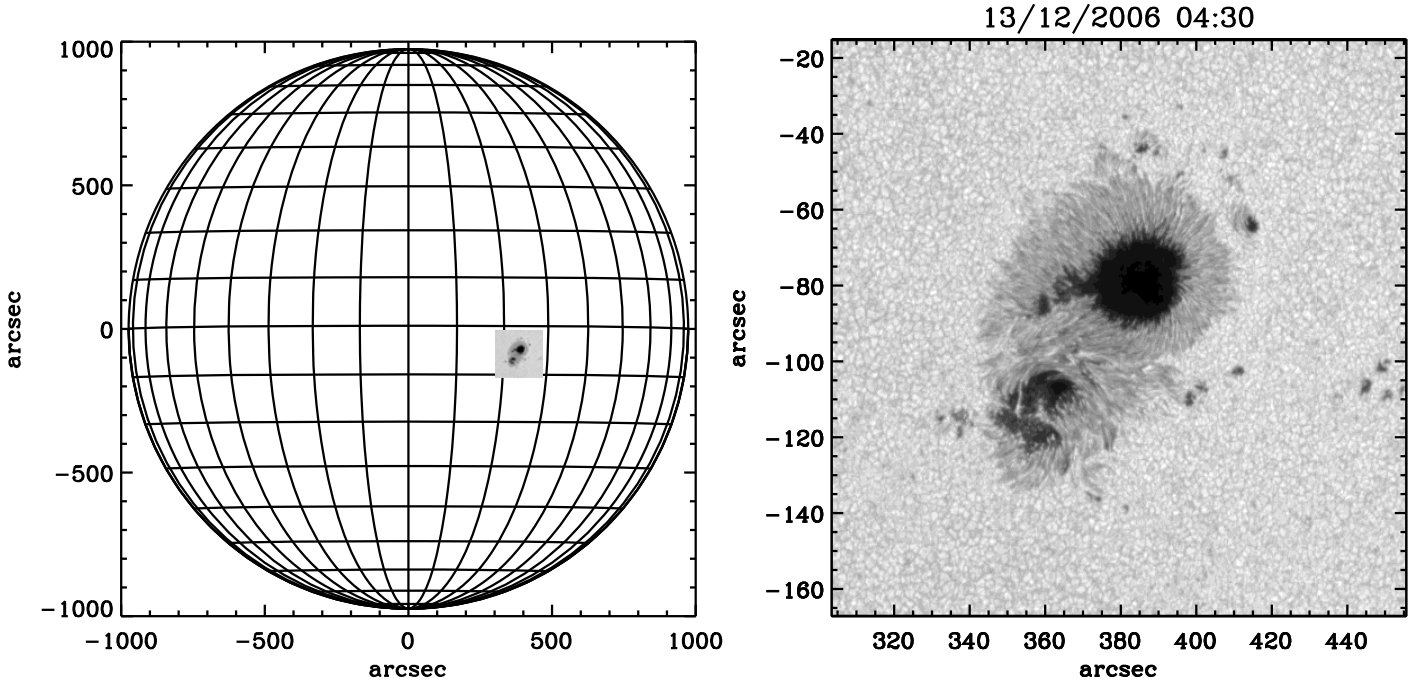
−100
−120
−140
−160
arcsec
240
260
280
300
320
340
360
380
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


13/12/2006 04:30
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−20
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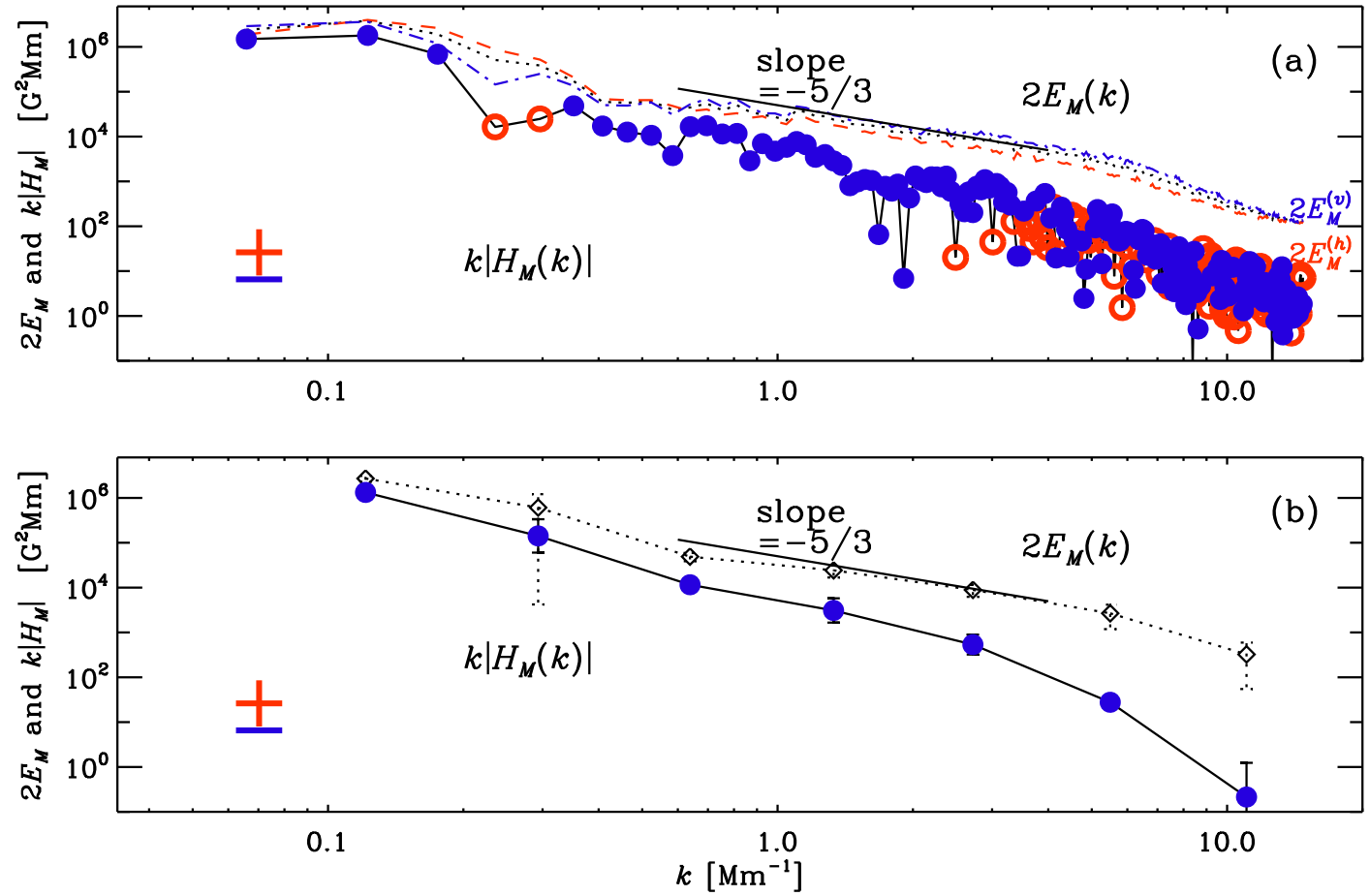
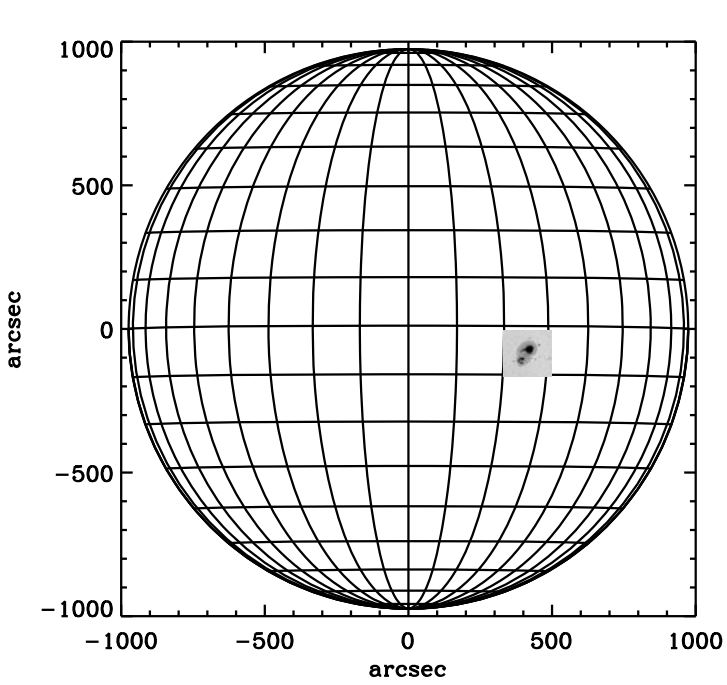
−80
−100
−120
−140
−160
arcsec
320
340
360
380
400
420
440
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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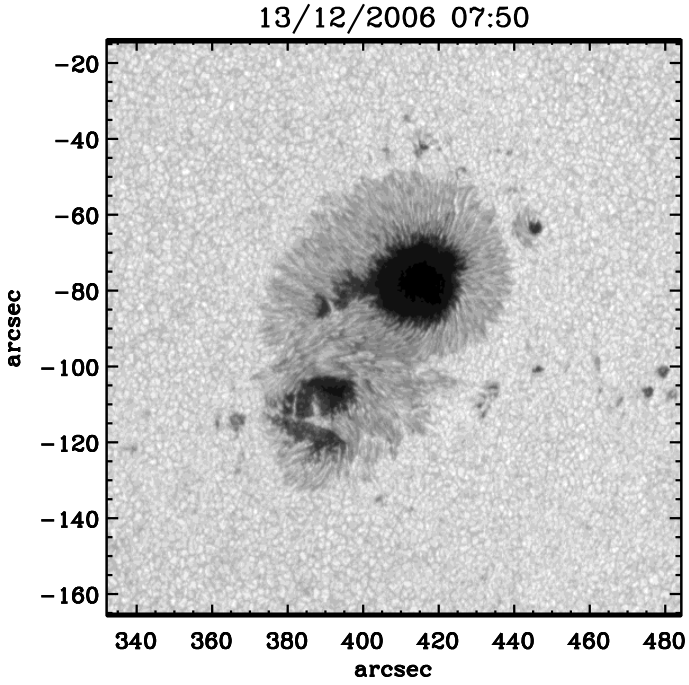
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


13/12/2006 07:50
−20
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−80
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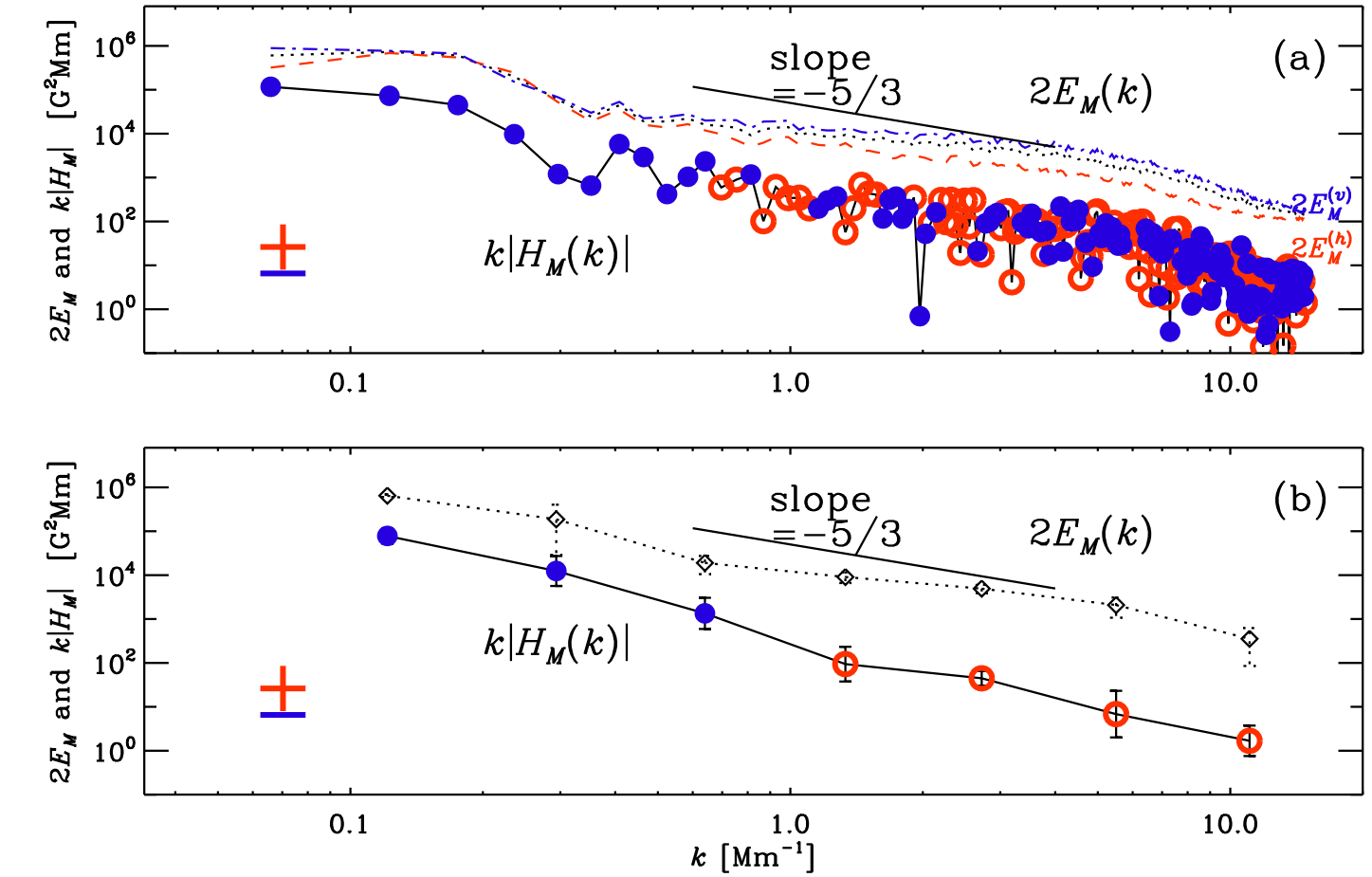
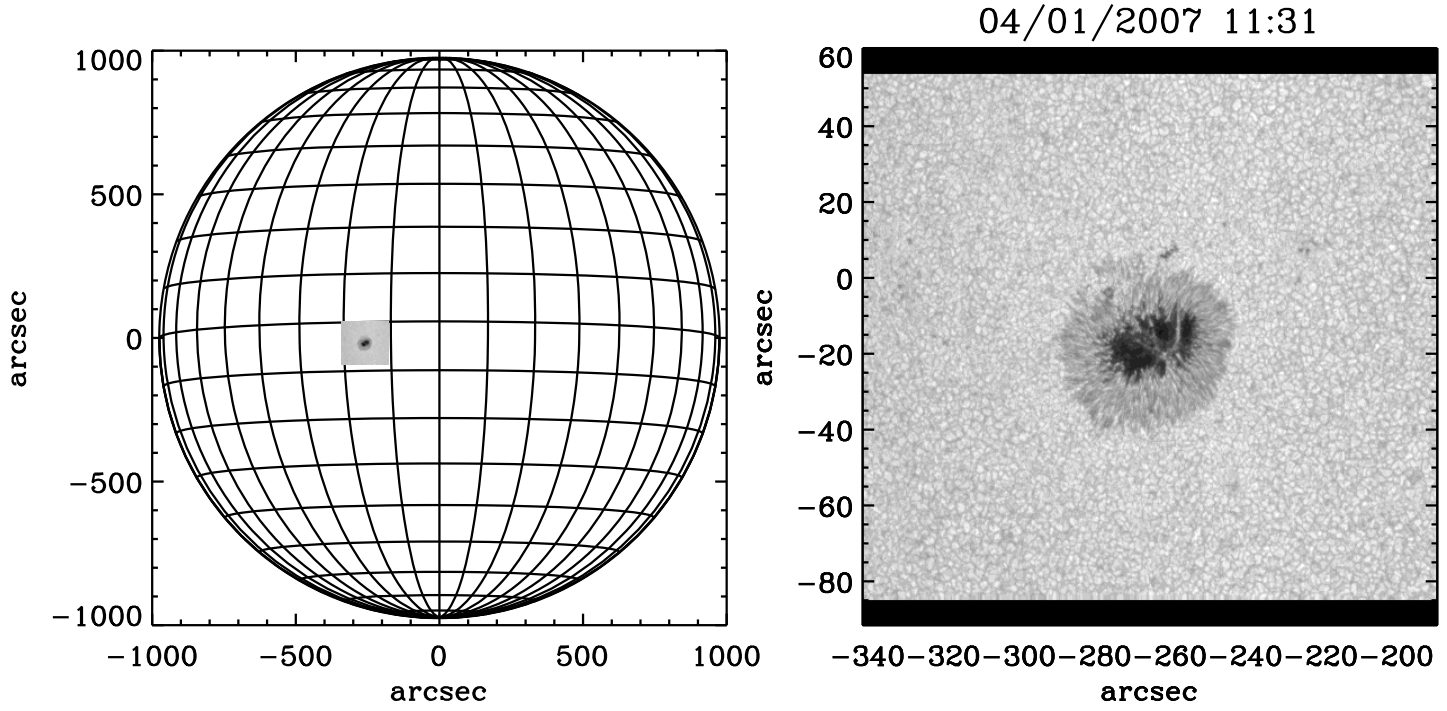
−120
−140
−160
arcsec
340
360
380
400
420
440
460
480
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


04/01/2007 11:31
1000
500
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−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
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20
0
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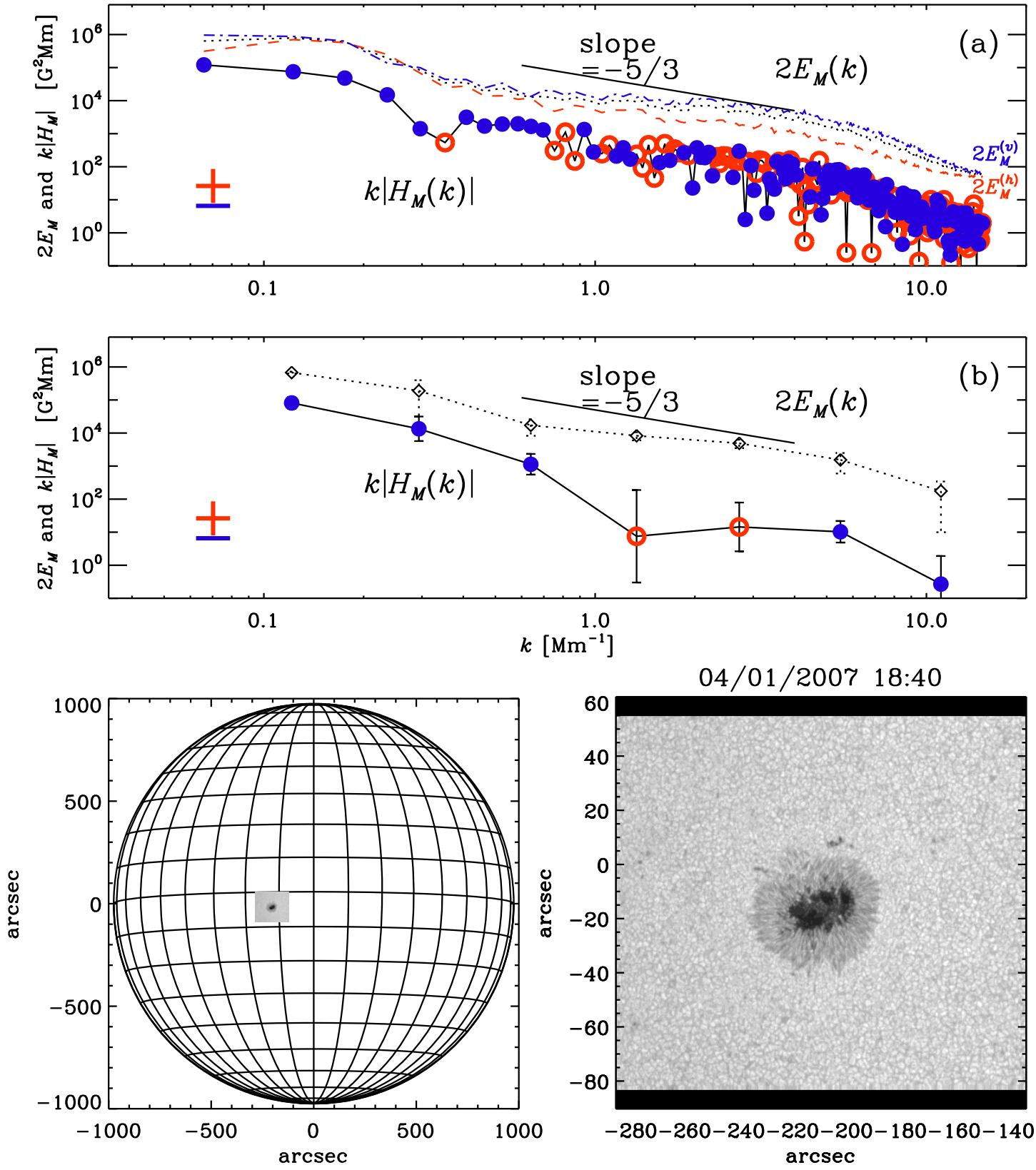
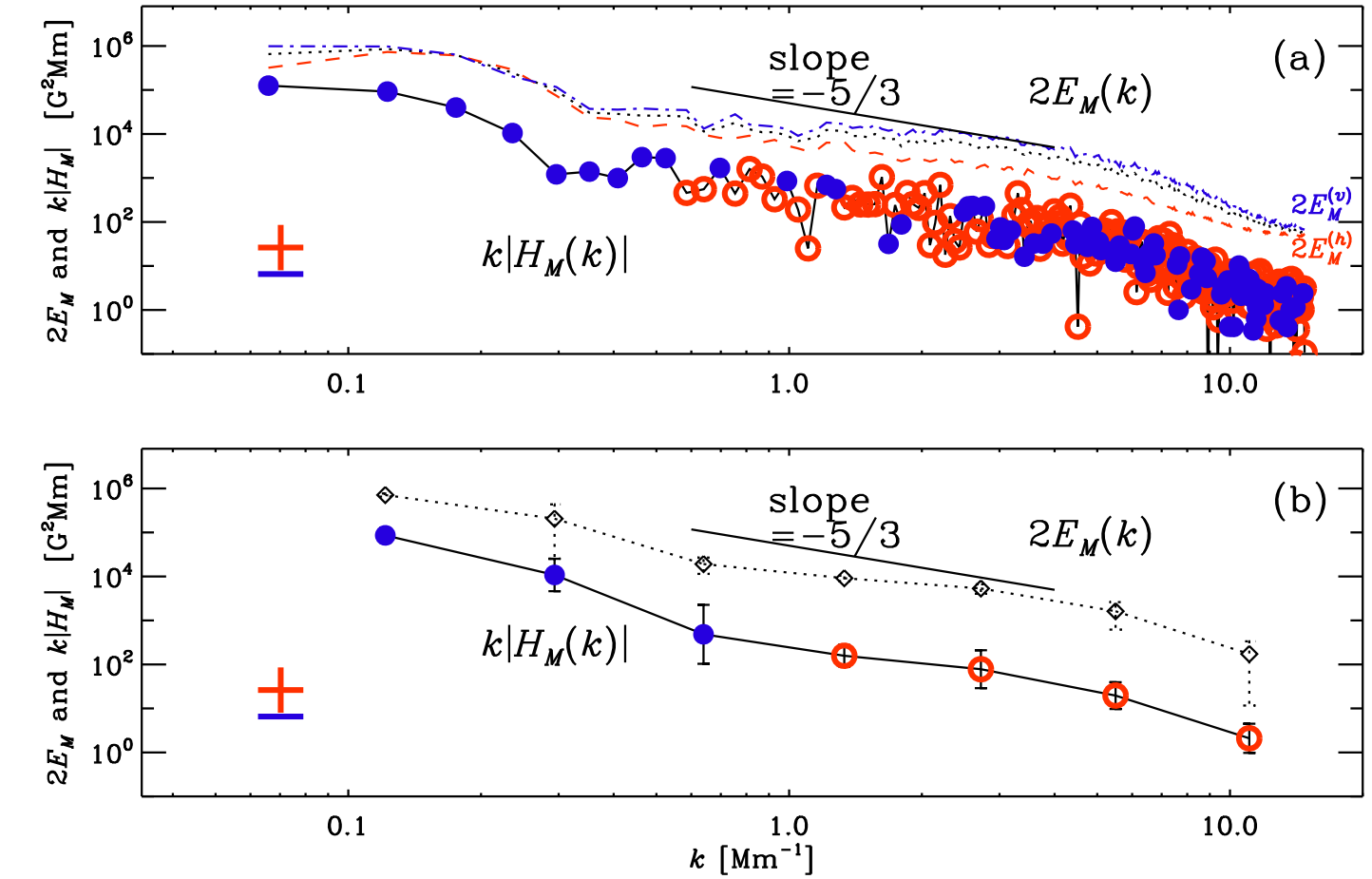
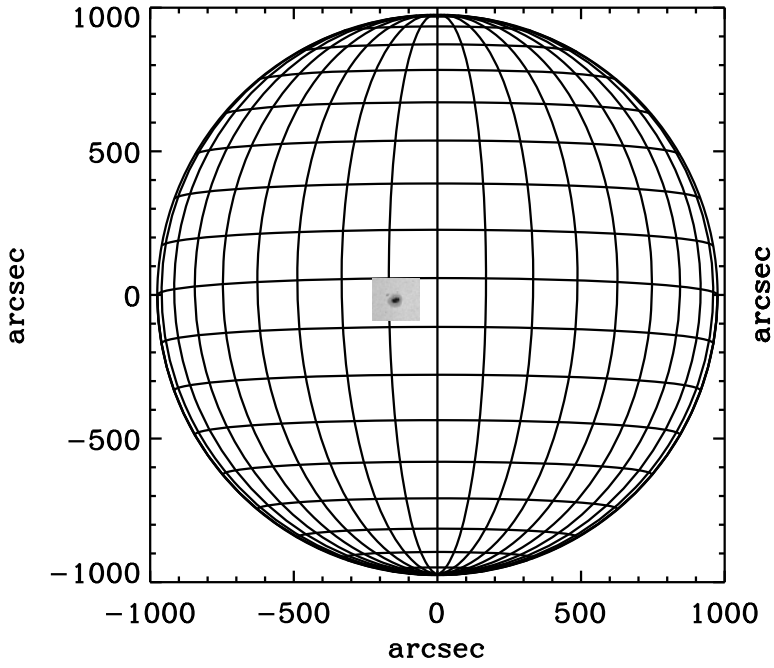
−80
arcsec
−340−320−300−280−260−240−220−200
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/01/2007 18:40
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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−500
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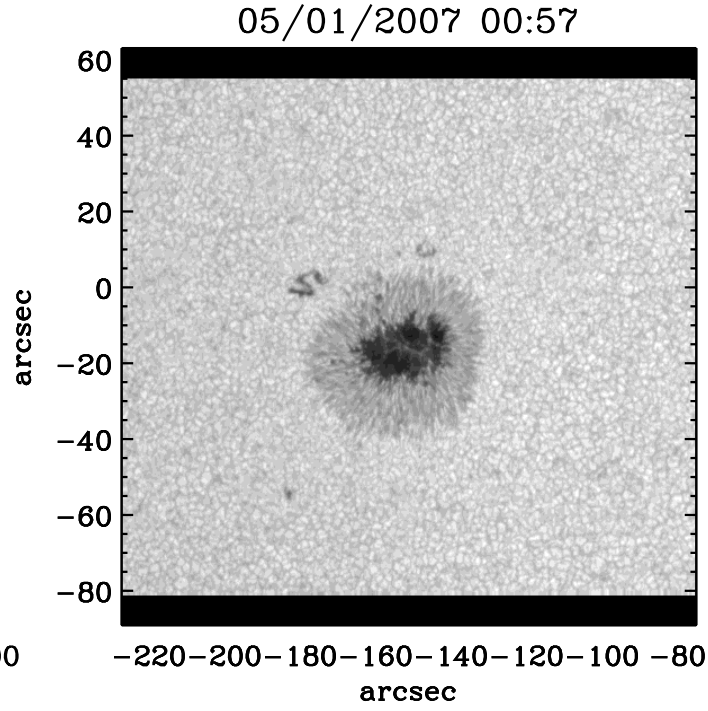
arcsec
−1000
−500
0
500
1000
arcsec


05/01/2007 00:57
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40
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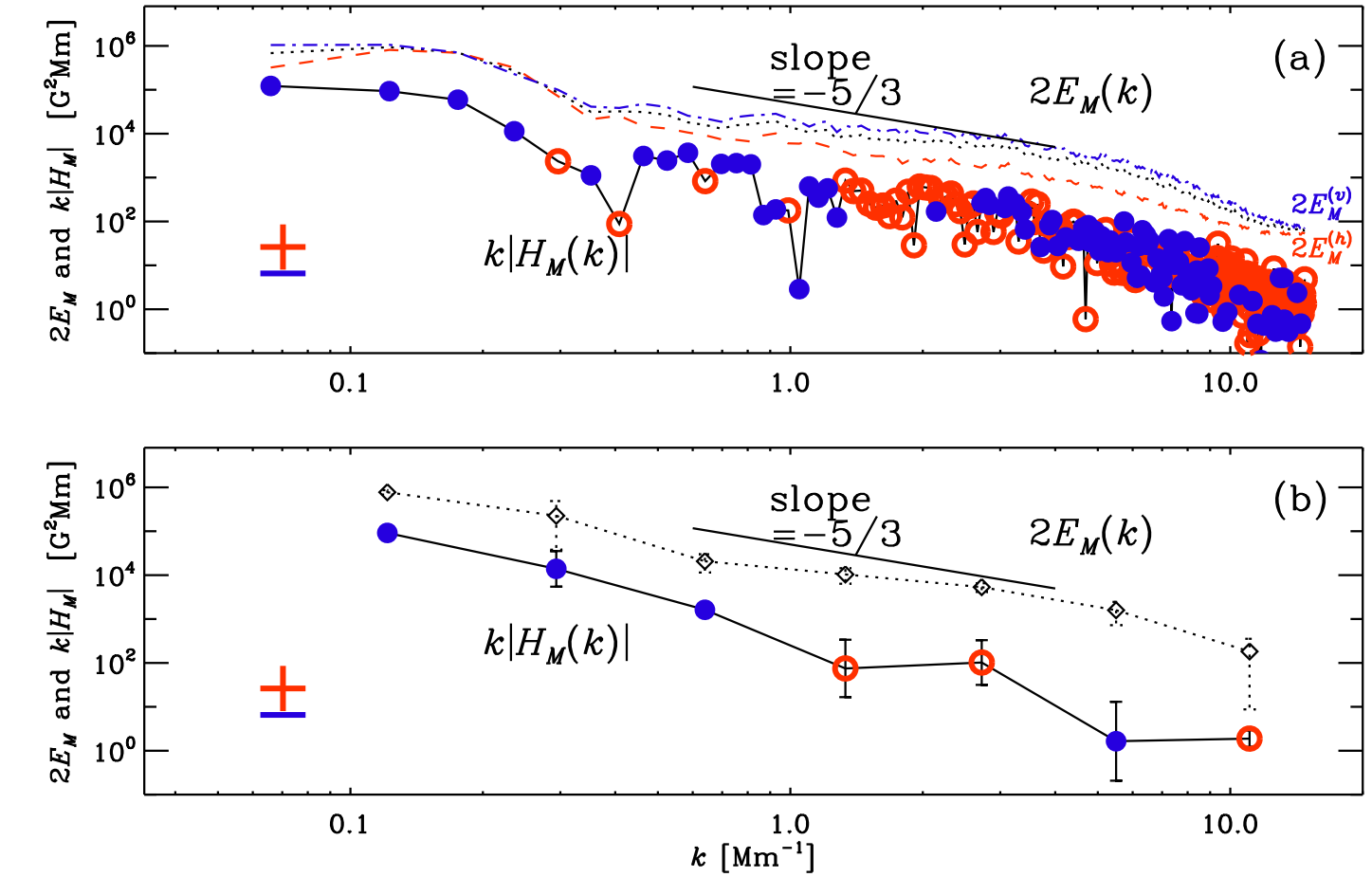
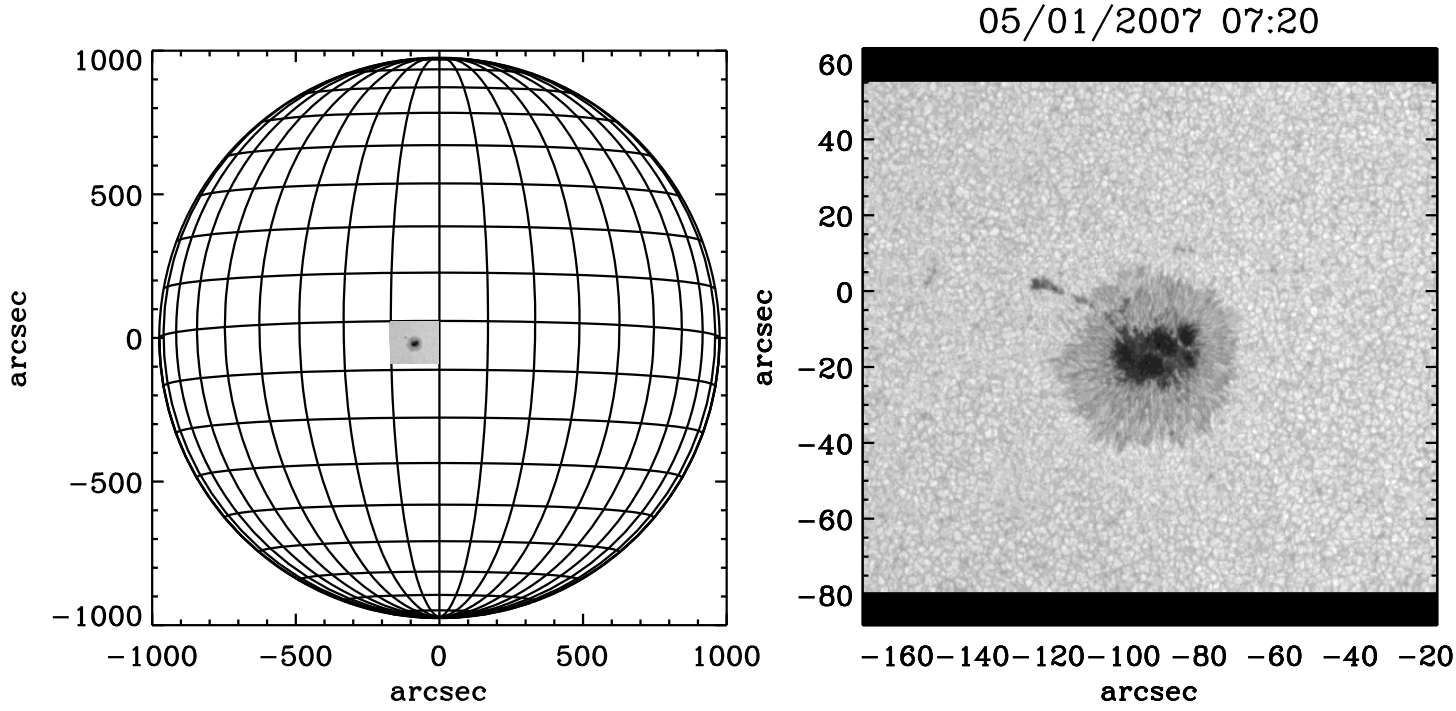
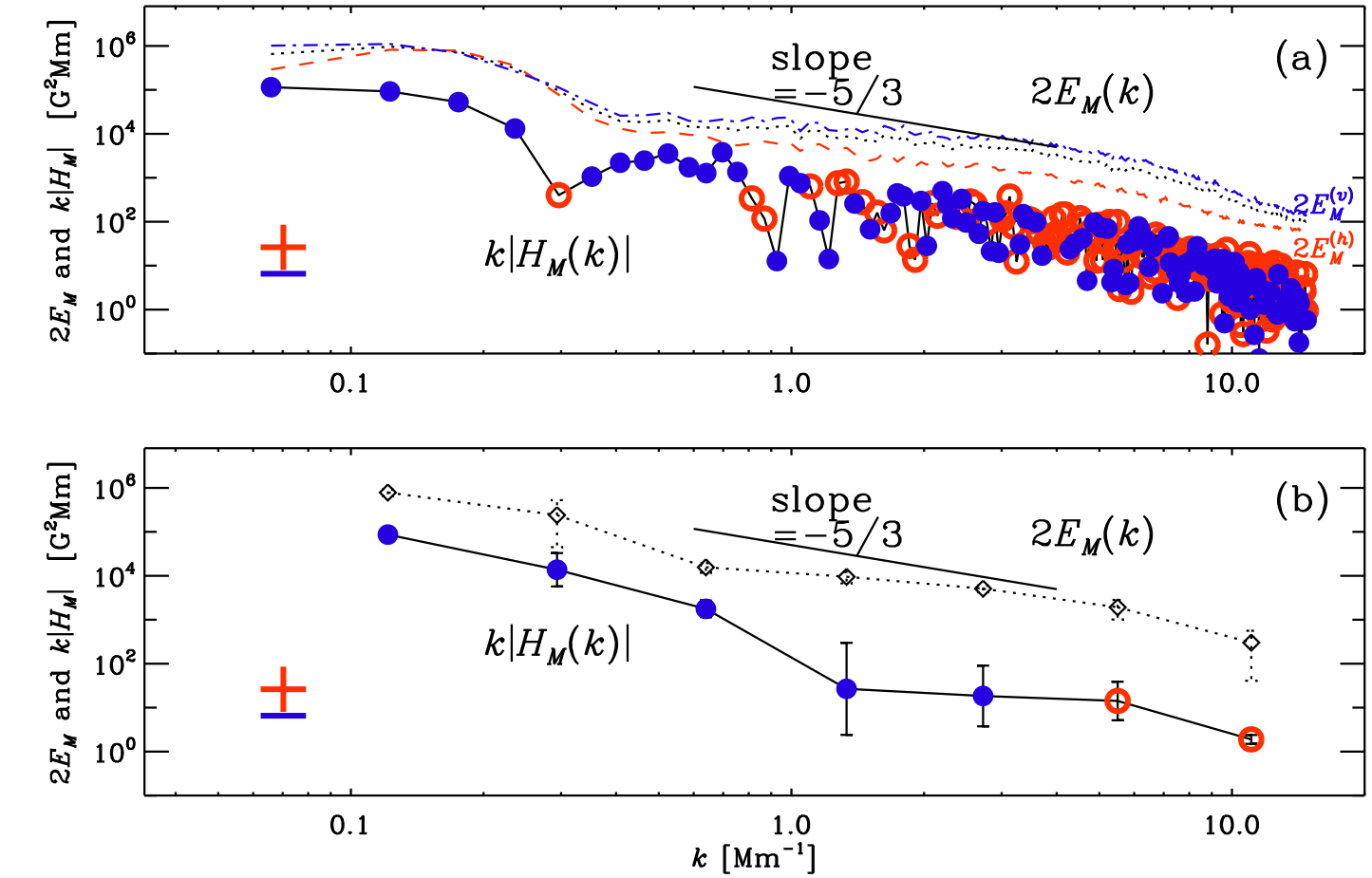
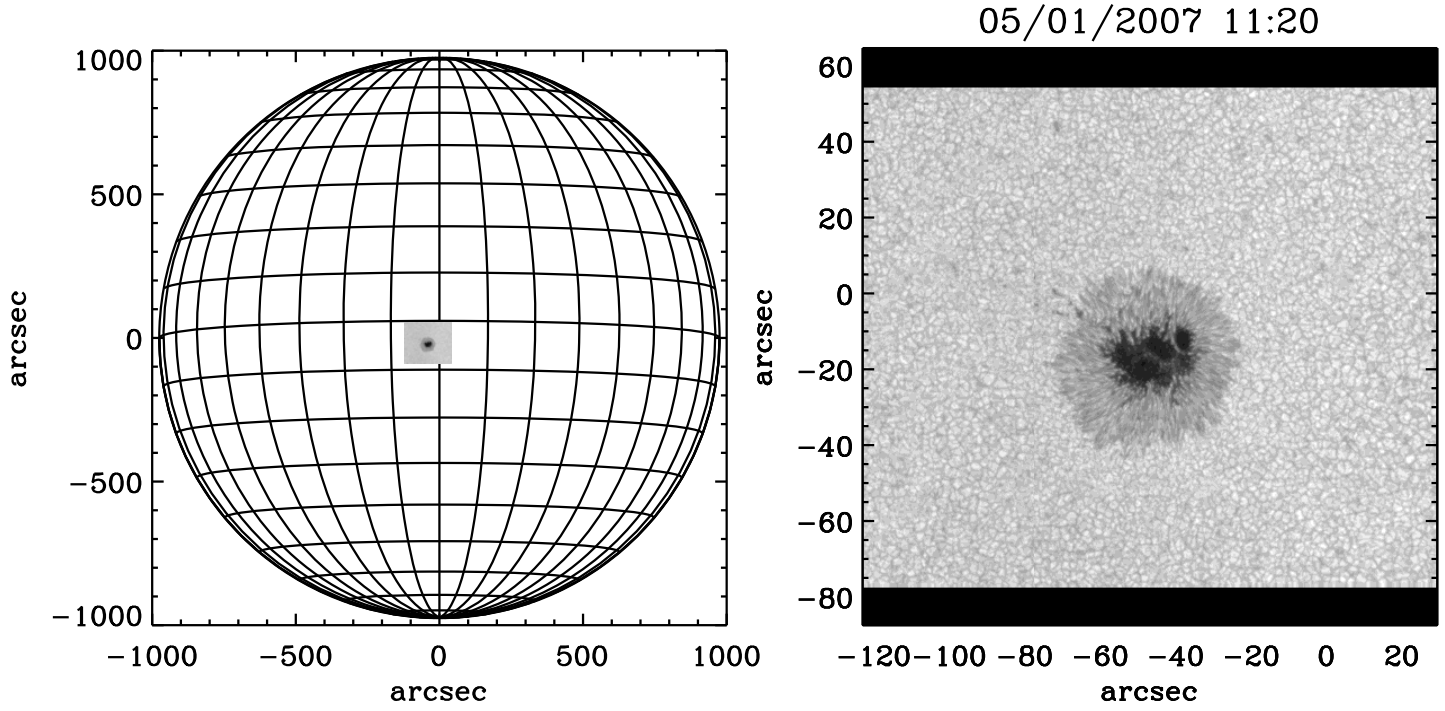
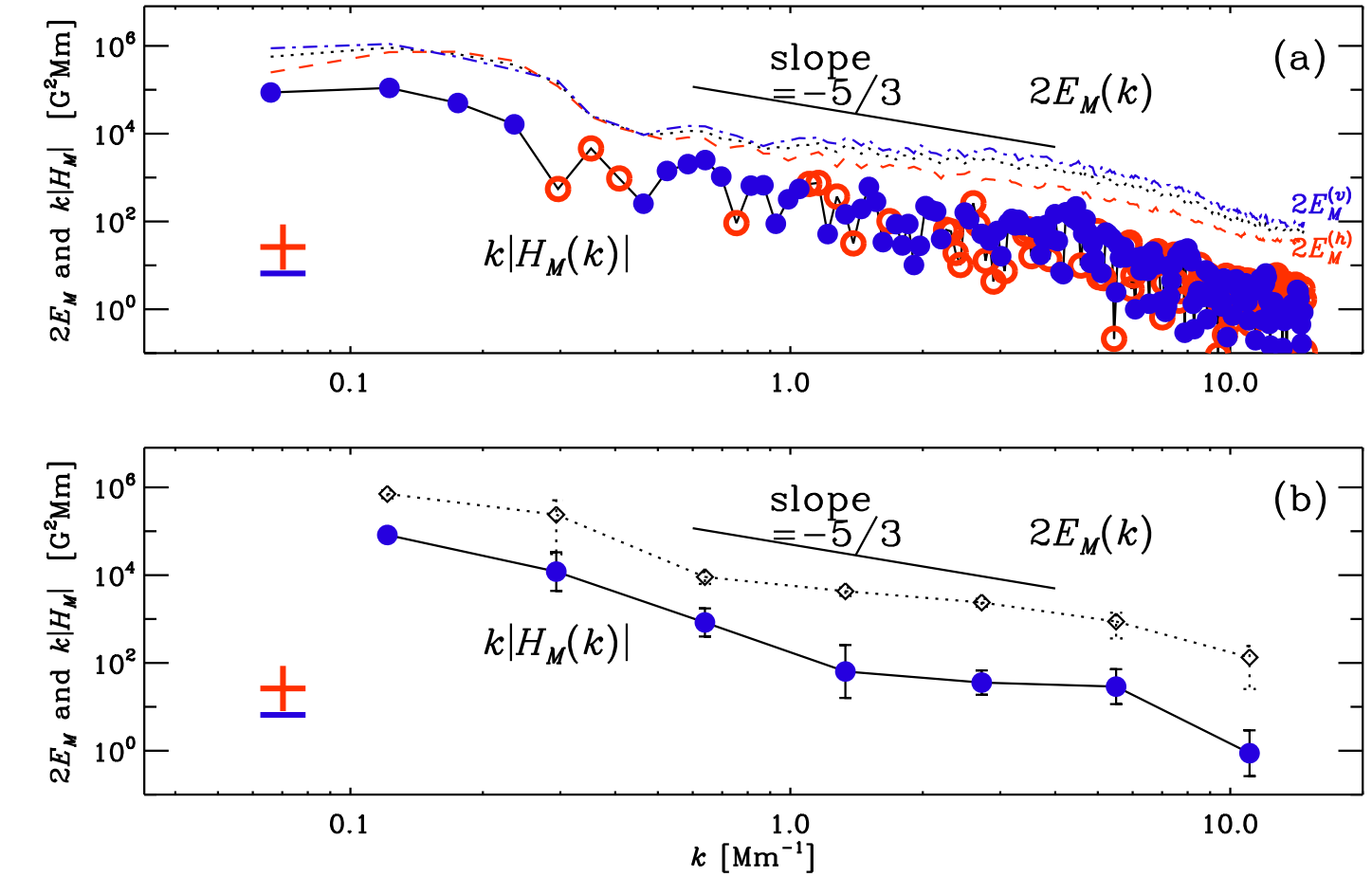
−80
arcsec
−220−200−180−160−140−120−100 −80
arcsec

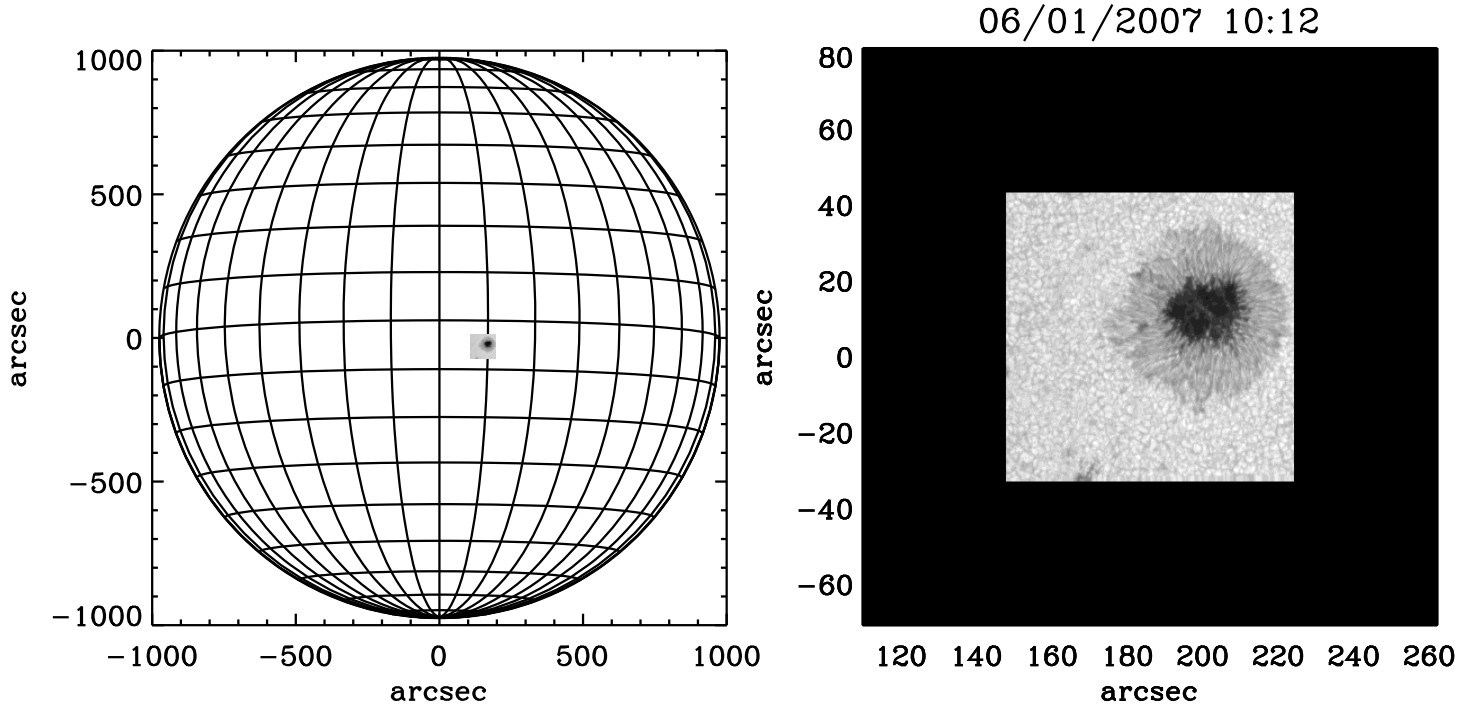

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

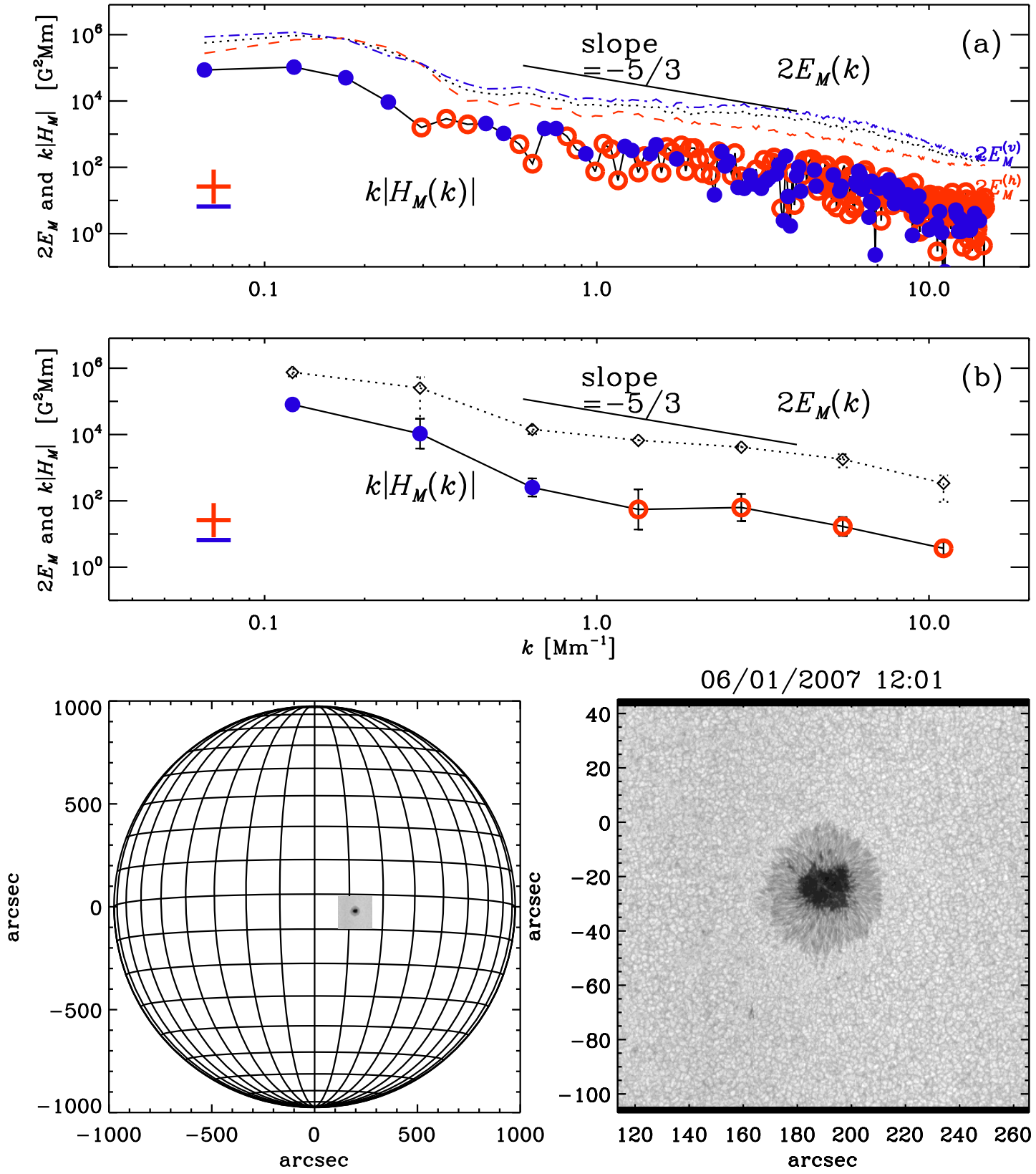

05/01/2007 07:20
arcsec
arcsec
arcsec
arcsec

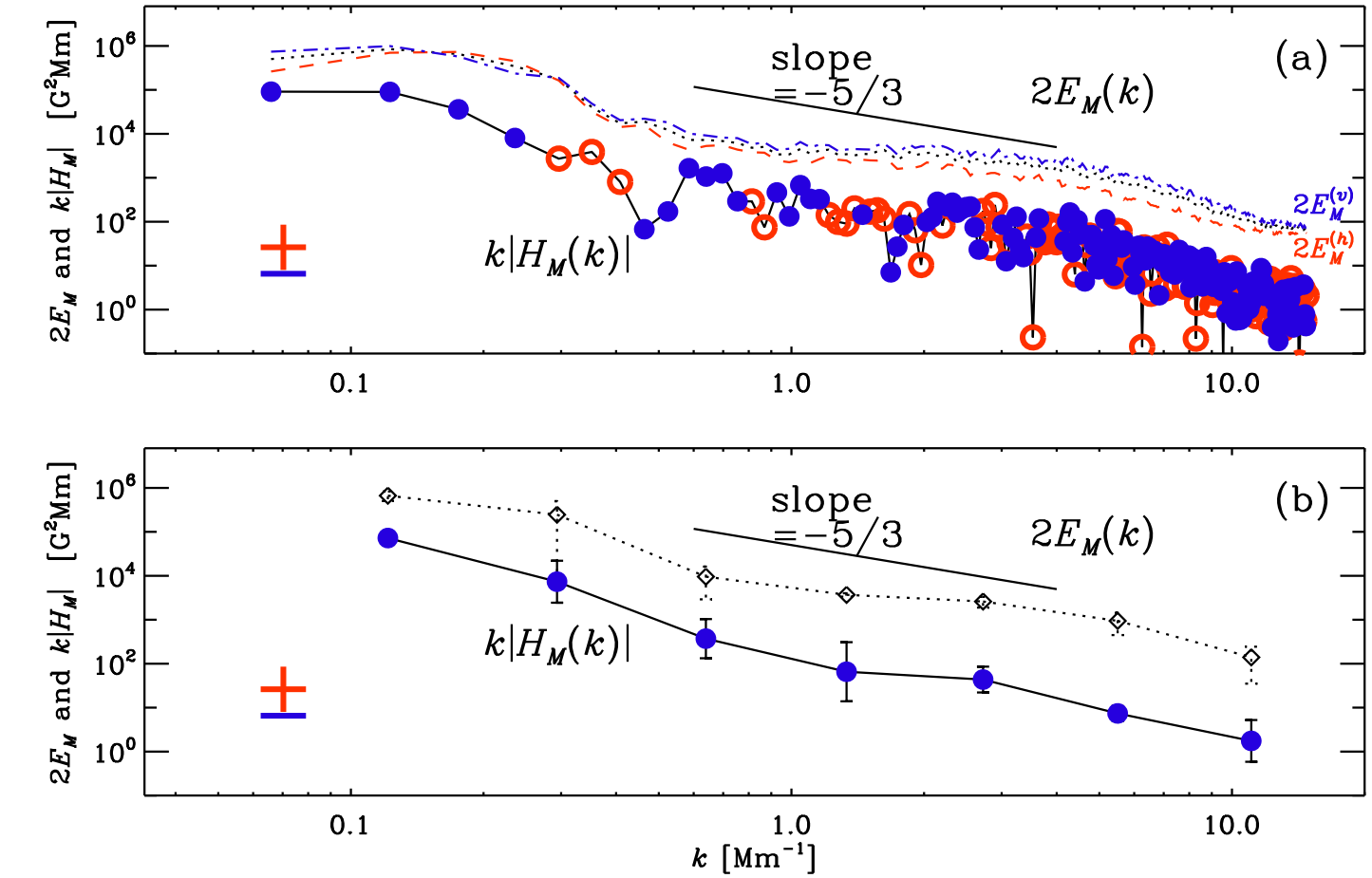

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

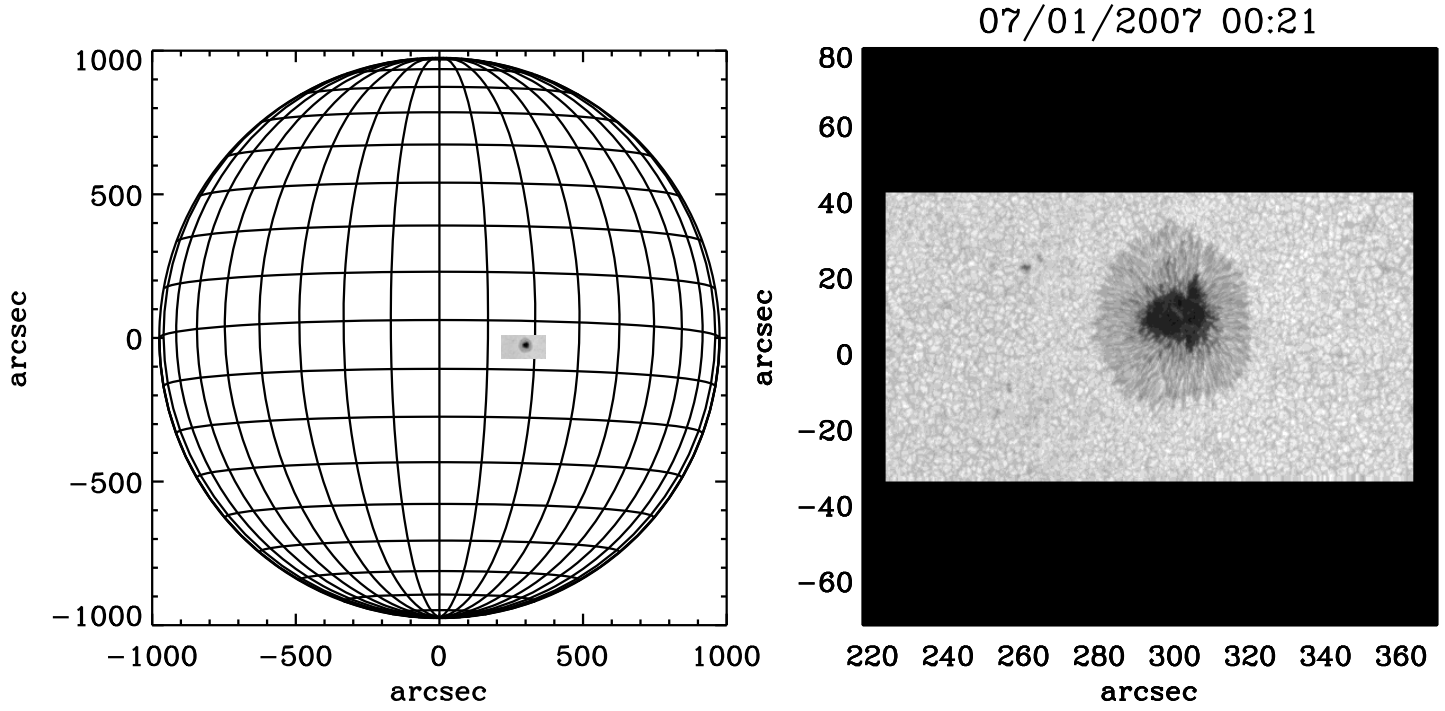

05/01/2007 11:20
arcsec
arcsec
arcsec
arcsec

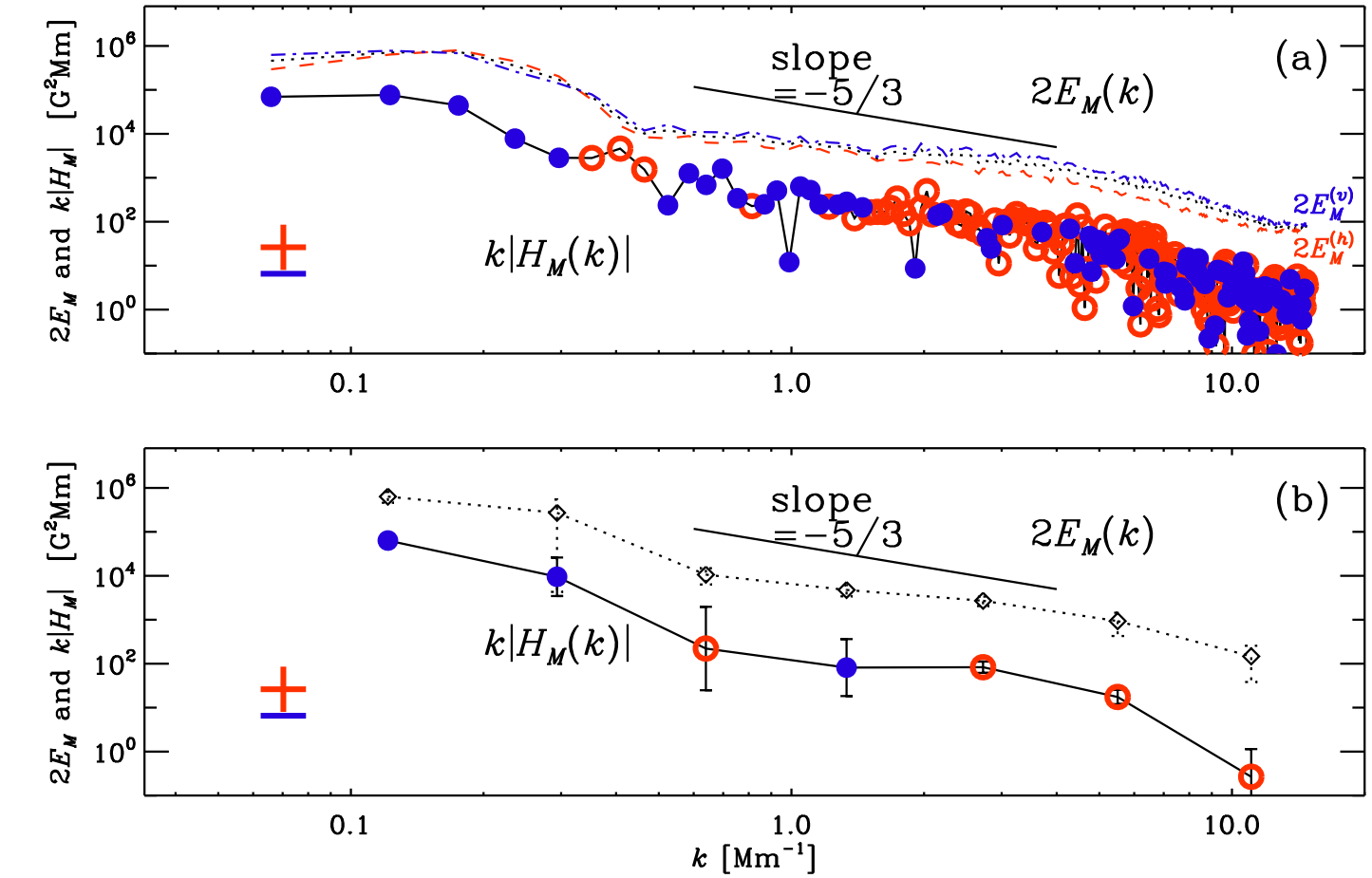

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

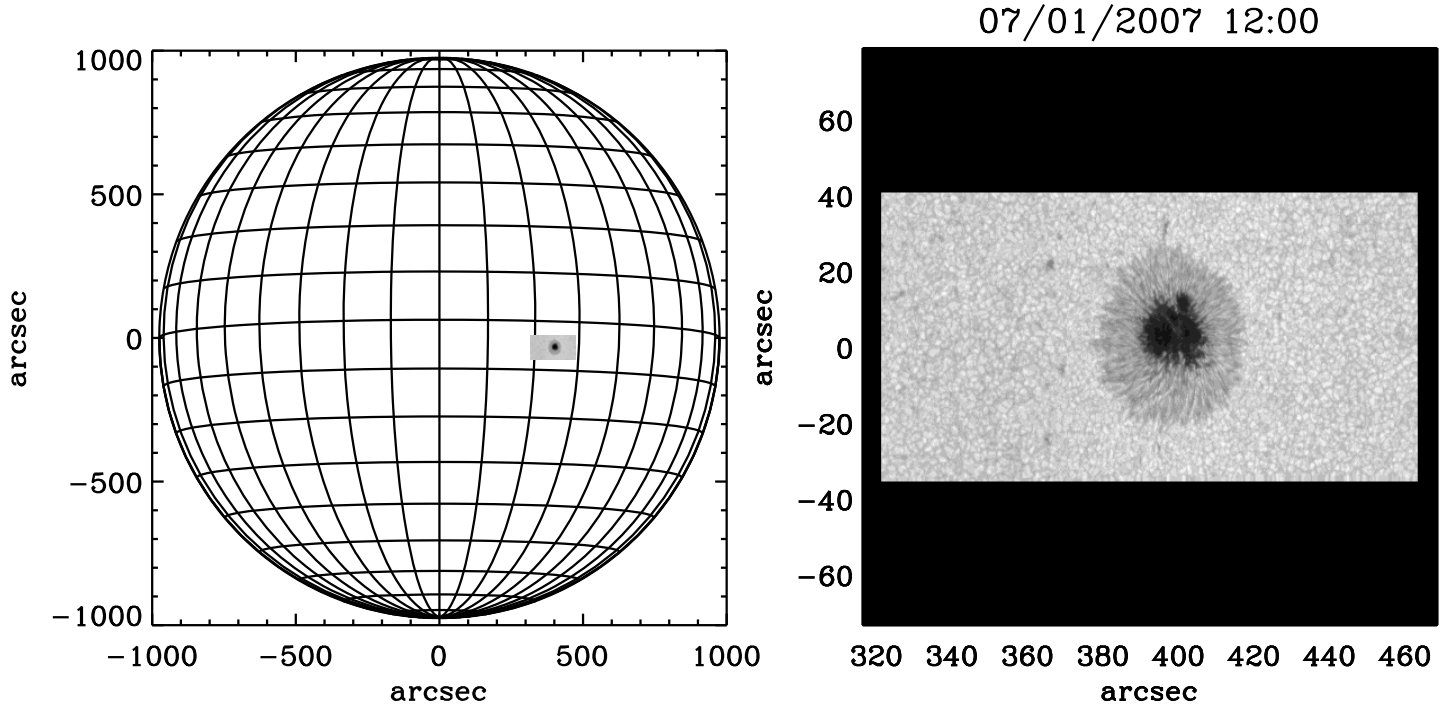

06/01/2007 10:12
arcsec
arcsec
arcsec
arcsec

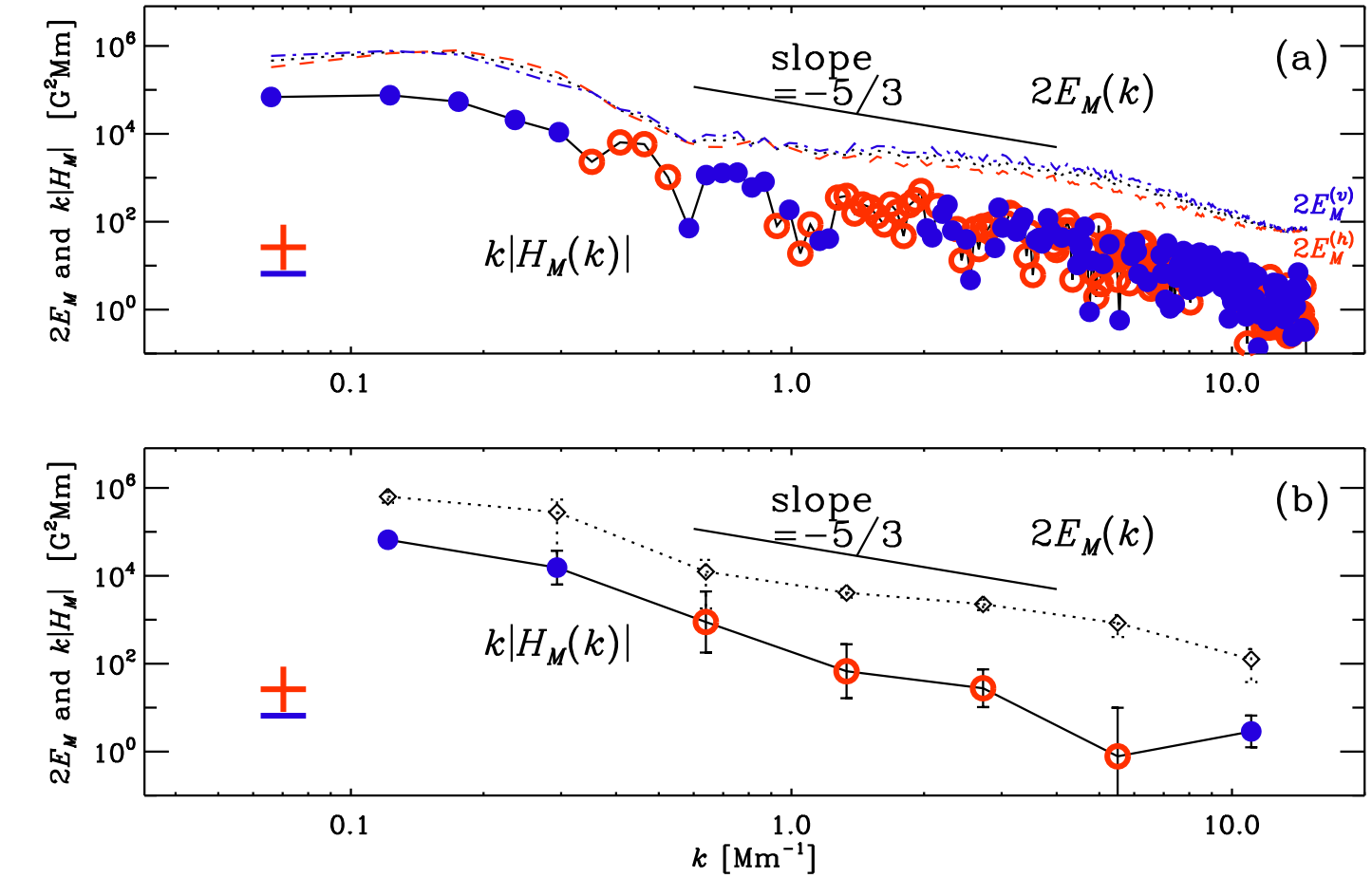

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
06/01/2007 12:01
arcsec
arcsec
arcsec

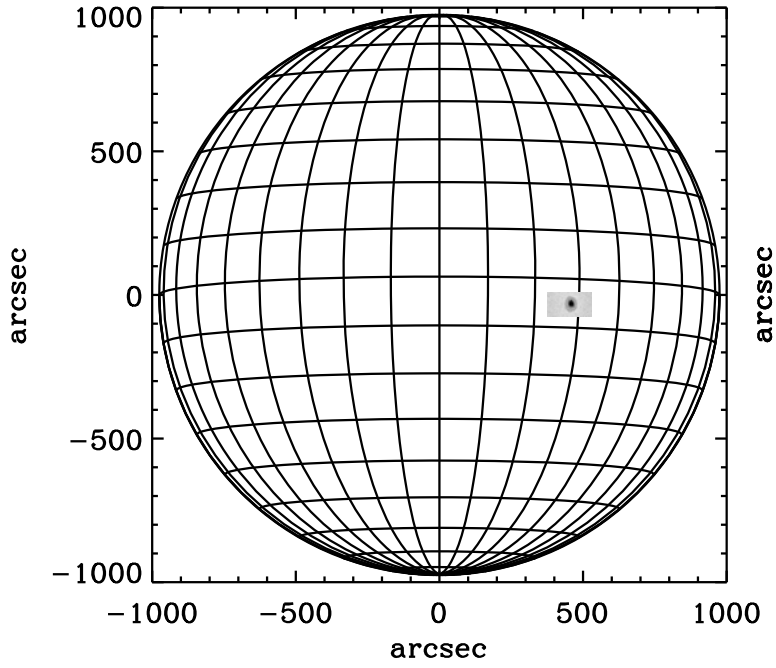

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

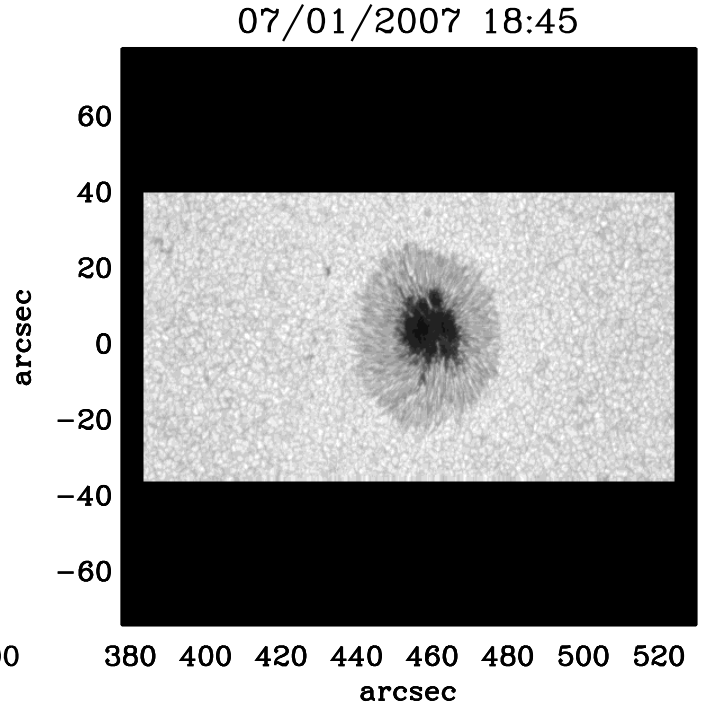

07/01/2007 00:21
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


07/01/2007 12:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


07/01/2007 18:45
60
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20
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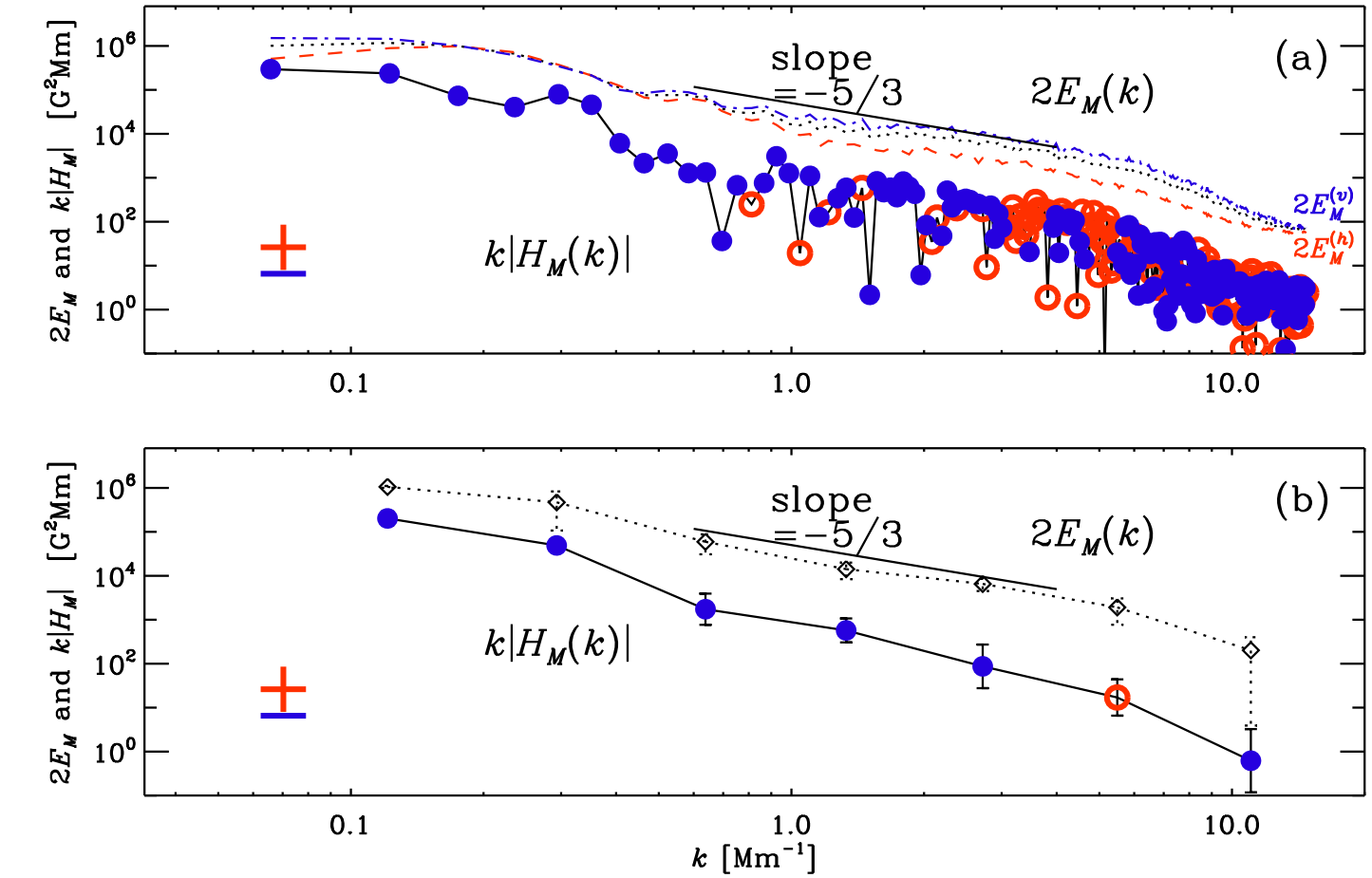
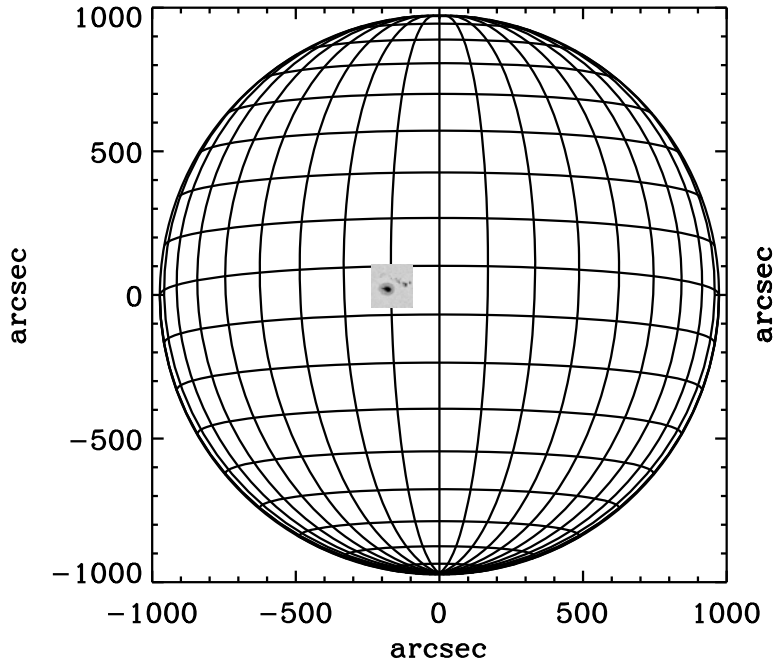
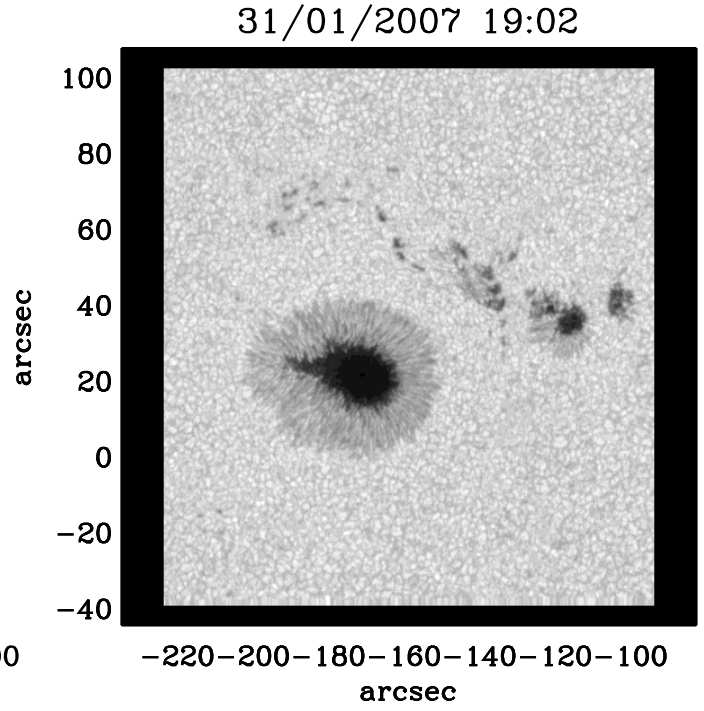
−20
−40
−60
arcsec
380
400
420
440
460
480
500
520
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


31/01/2007 19:02
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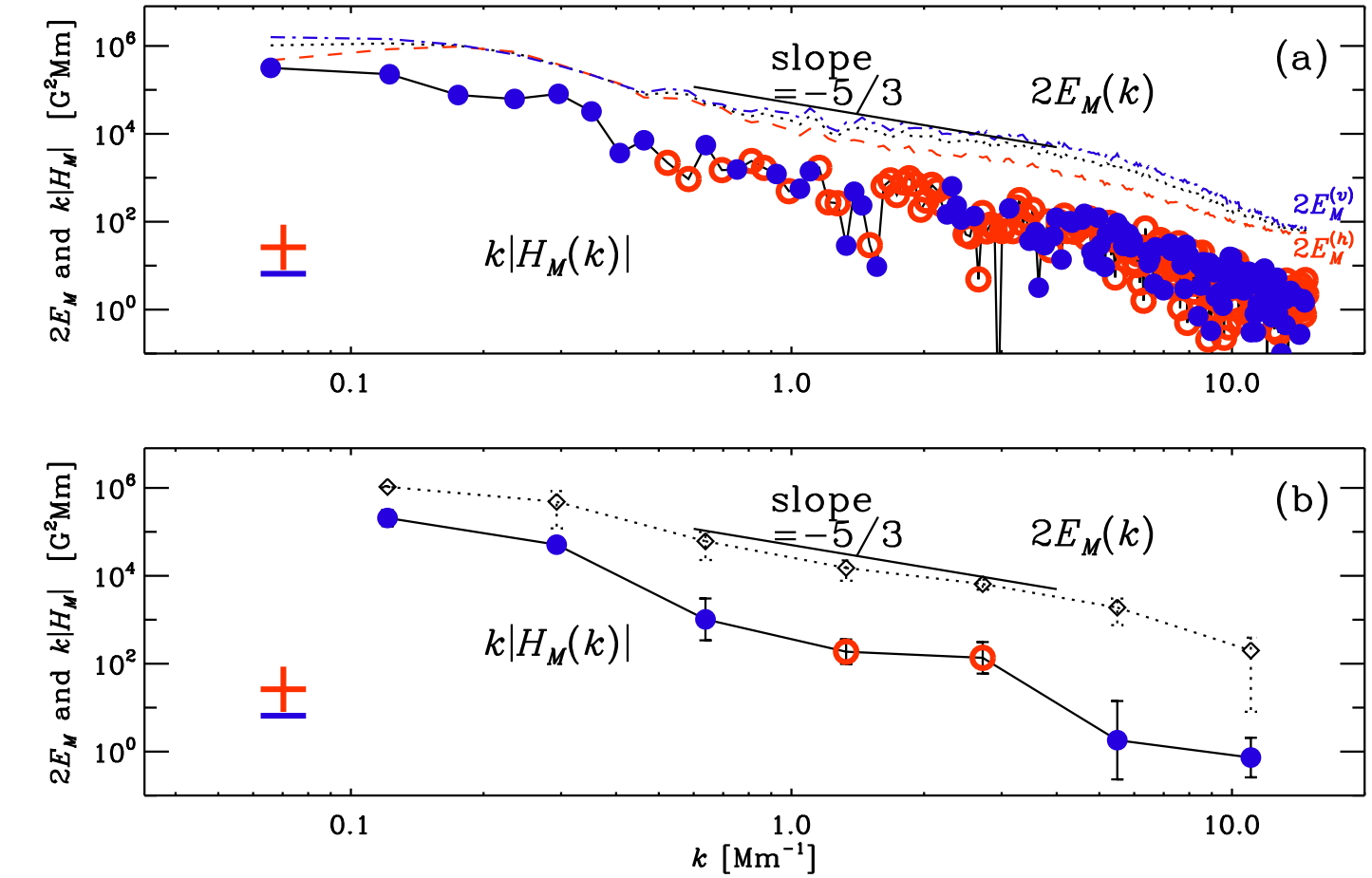
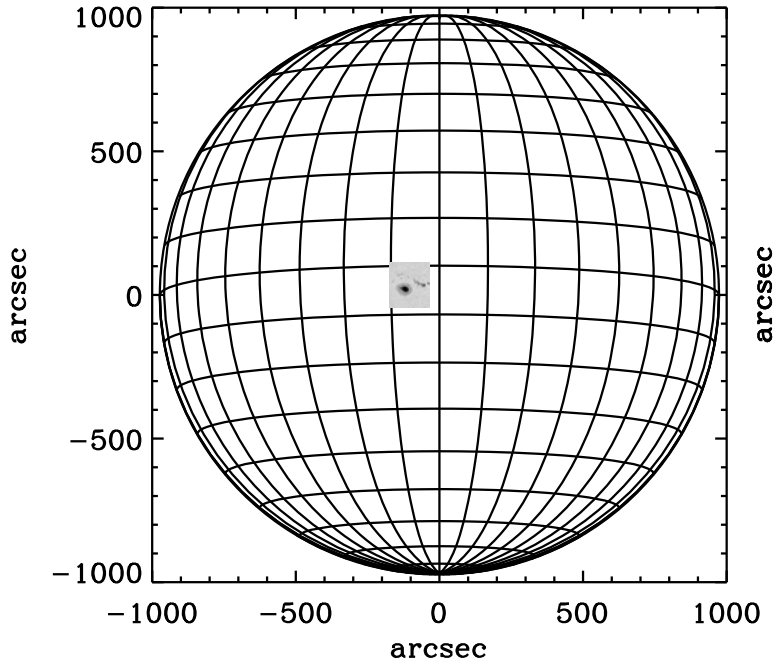
80
60
40
20
0
−20
−40
arcsec
−220−200−180−160−140−120−100
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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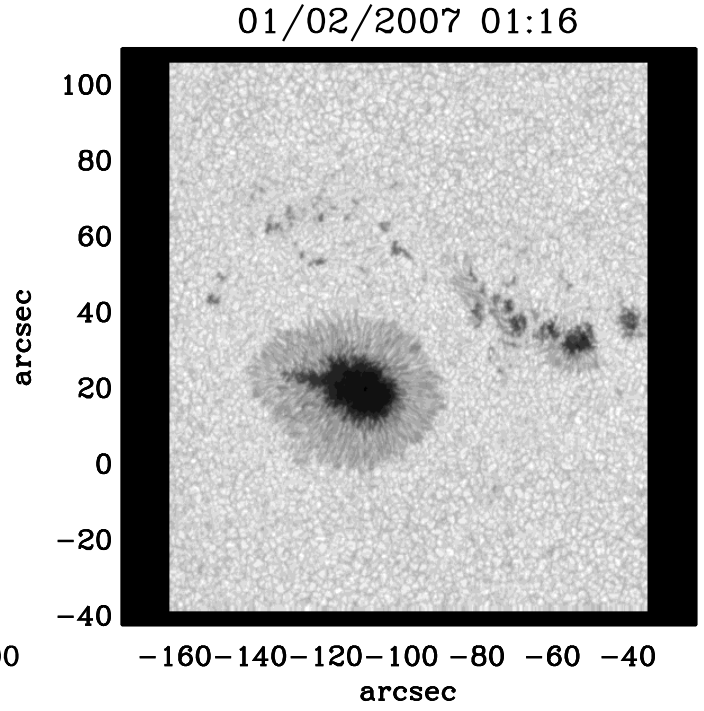
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


01/02/2007 01:16
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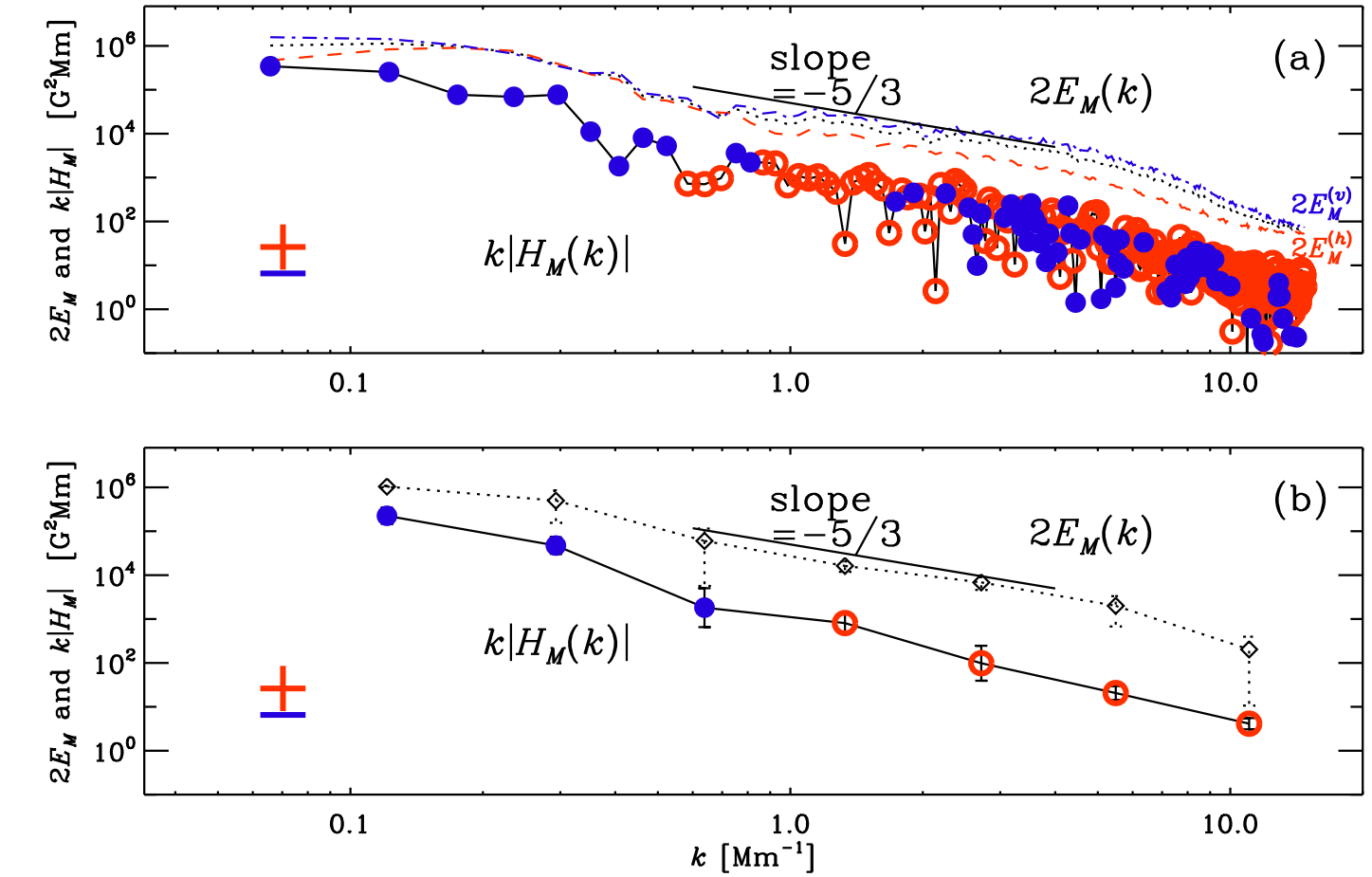
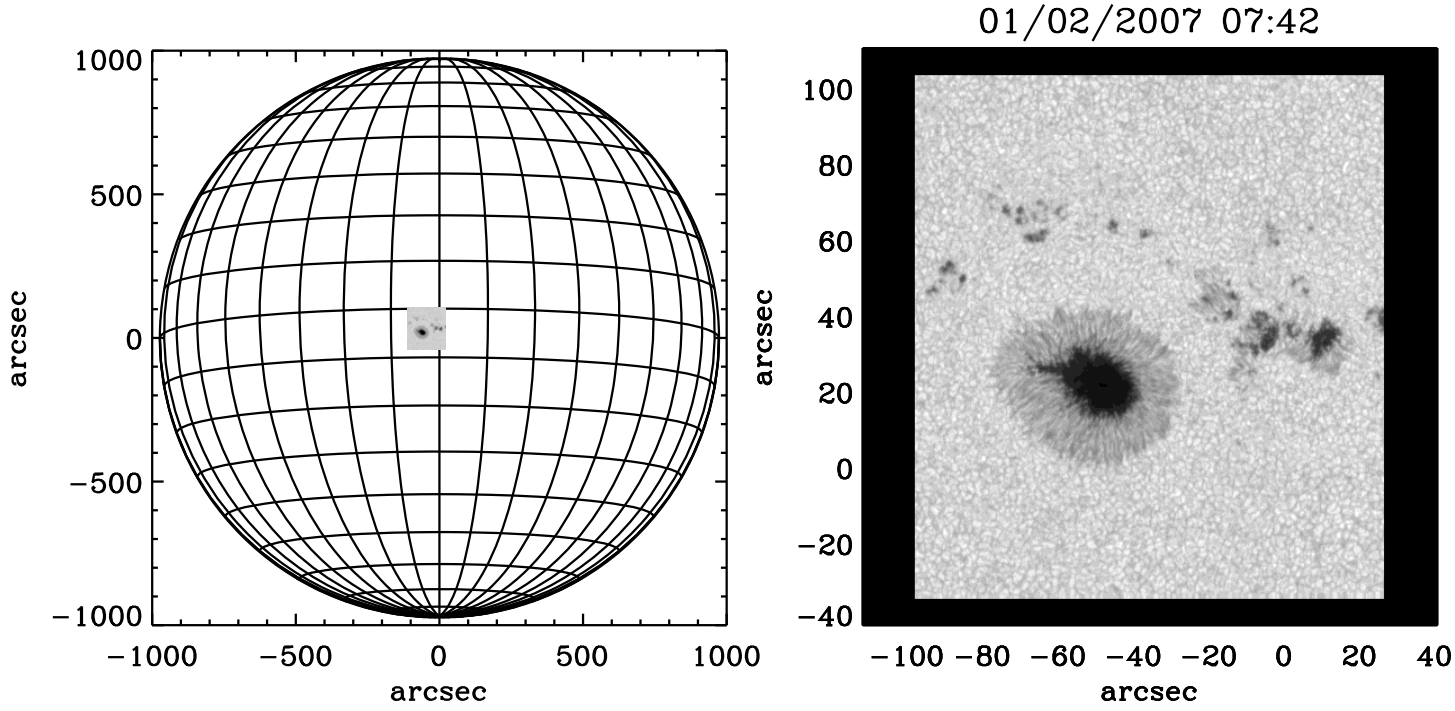
60
40
20
0
−20
−40
arcsec
−160
−140
−120
−100
−80
−60
−40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]


01/02/2007 07:42
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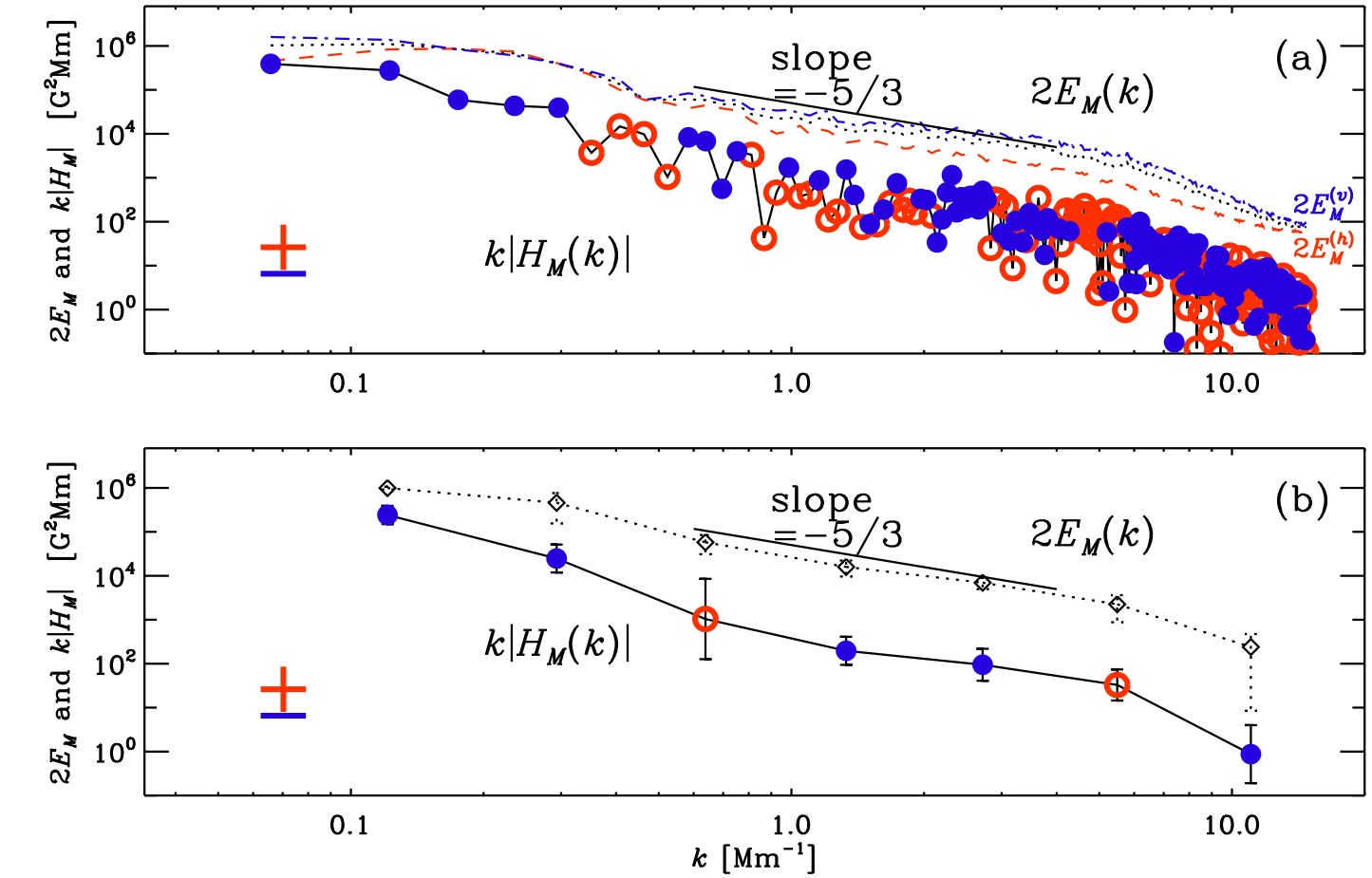
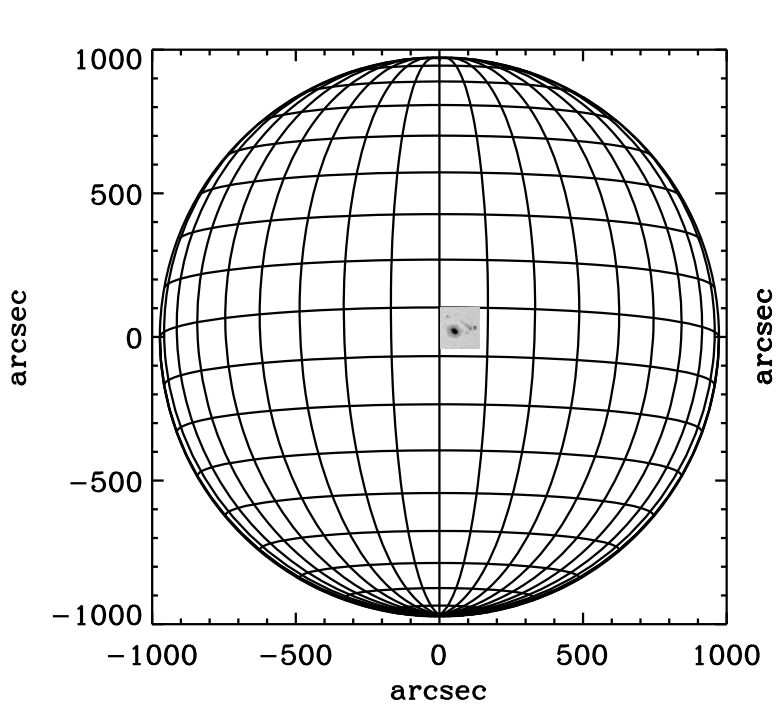
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


1000
500
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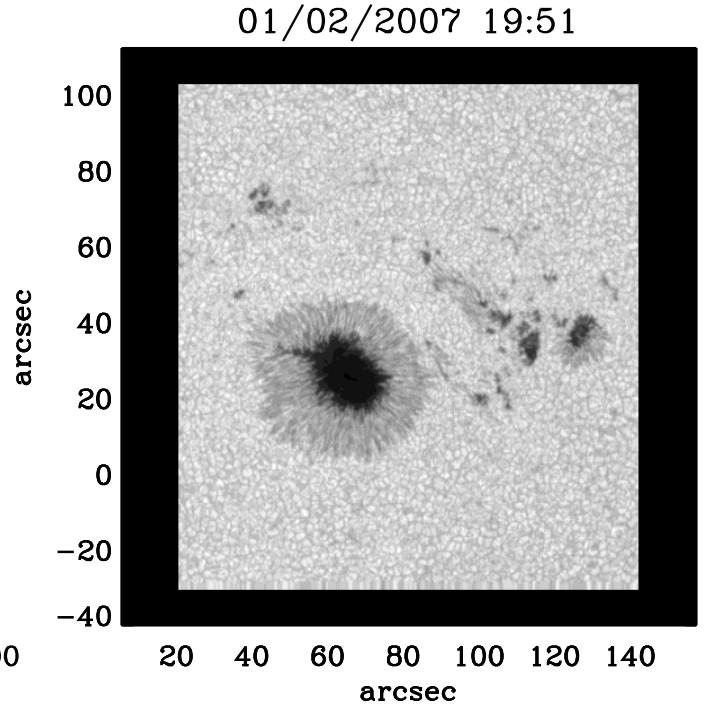
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


01/02/2007 19:51
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arcsec
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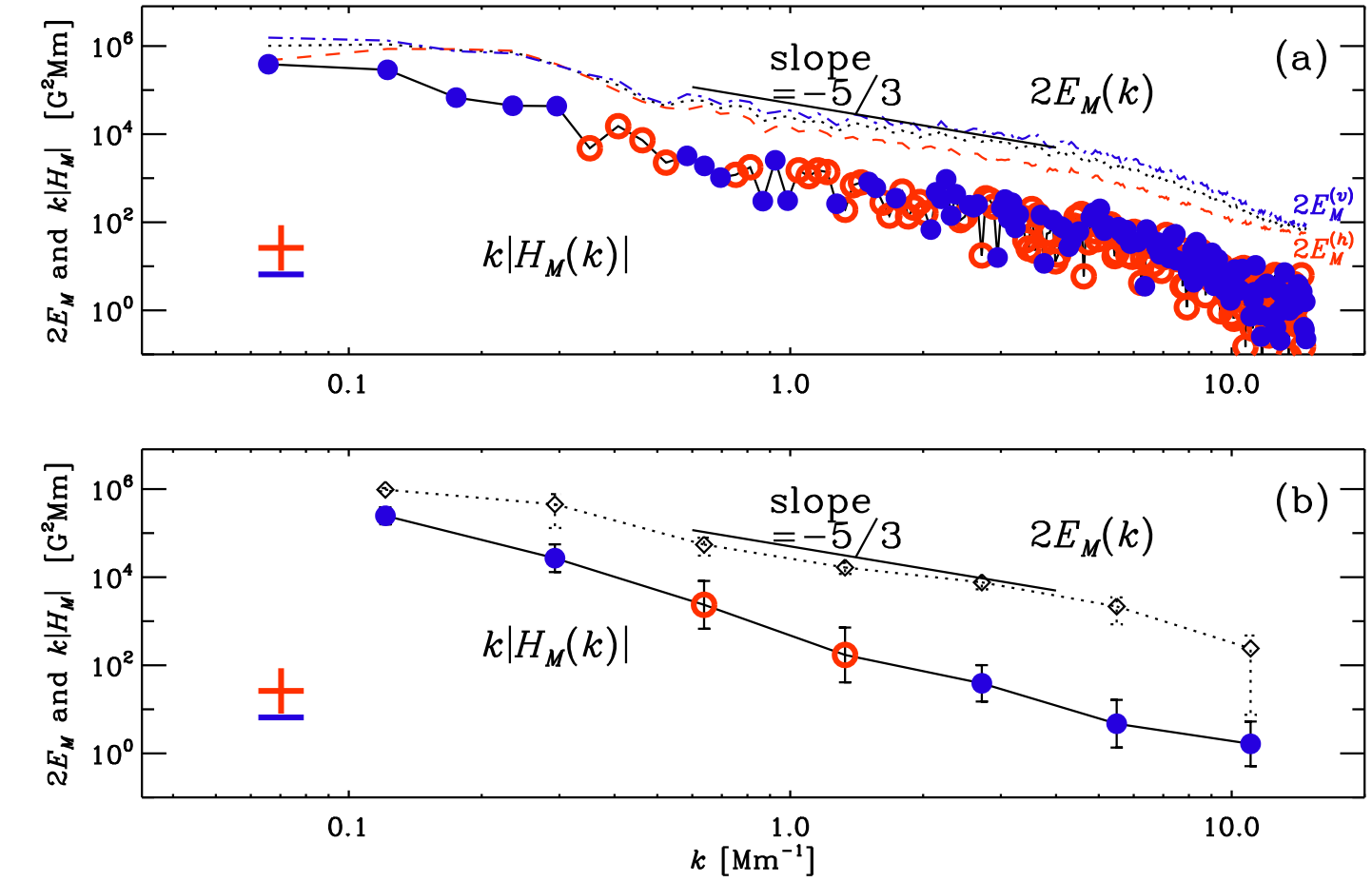
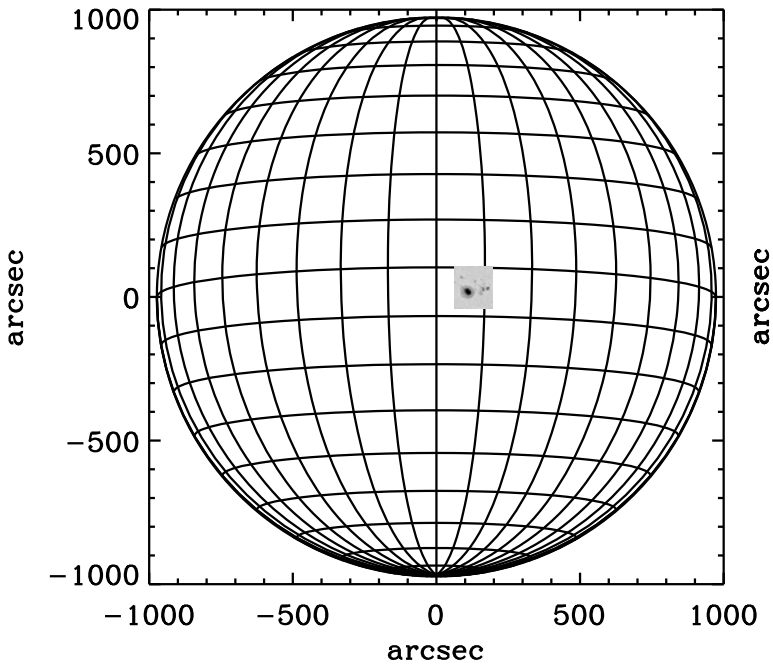
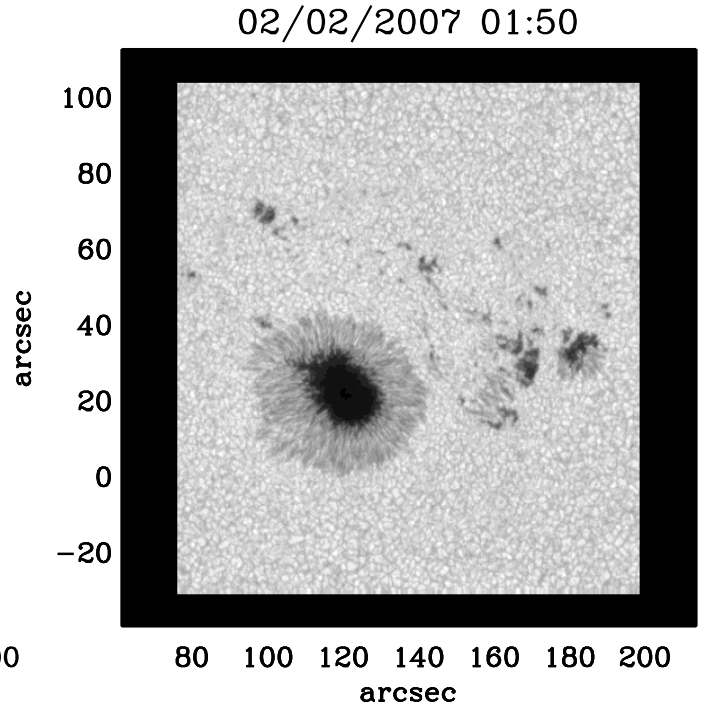
40
60
80
100
120
140
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


02/02/2007 01:50
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0
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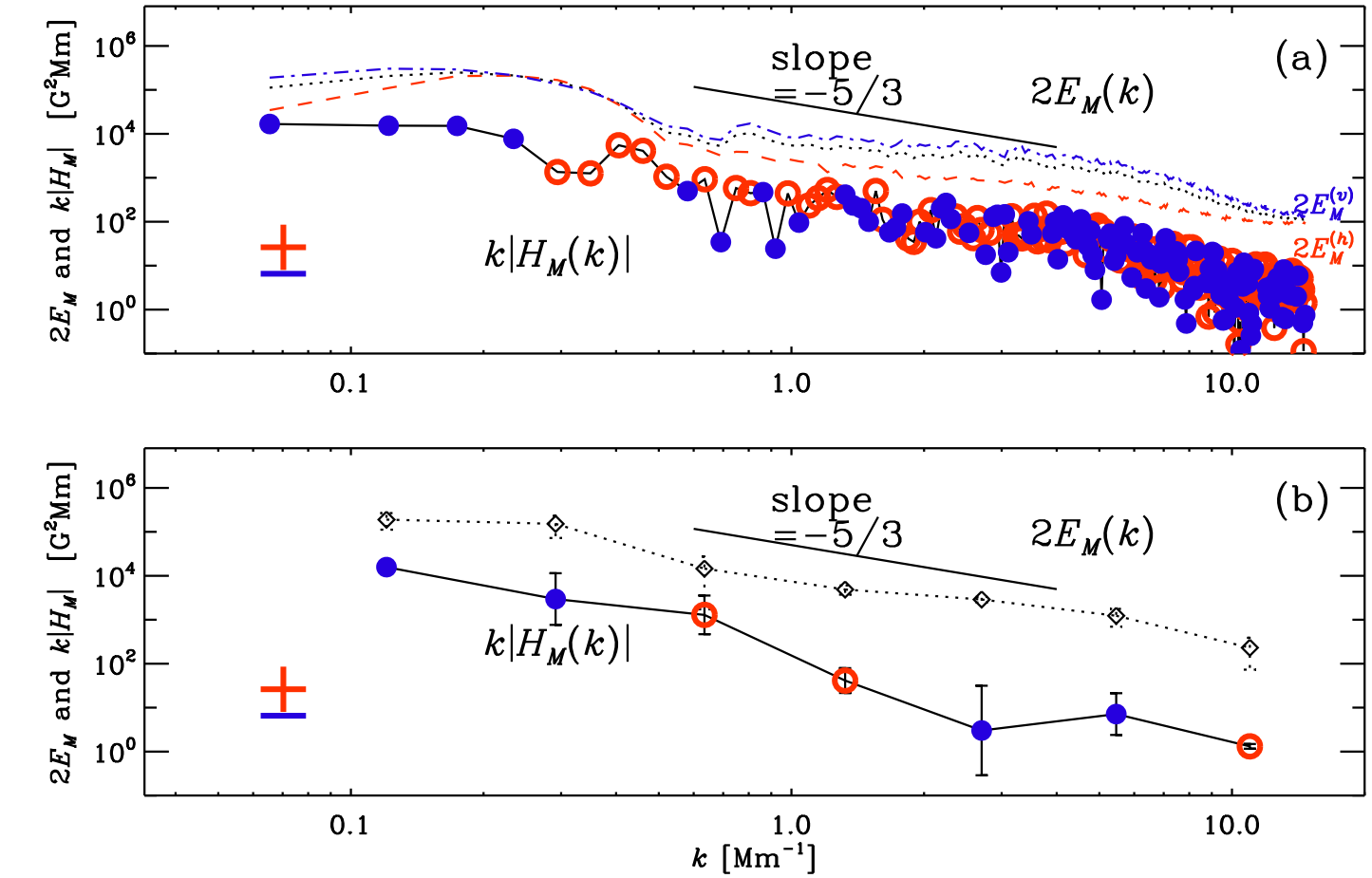
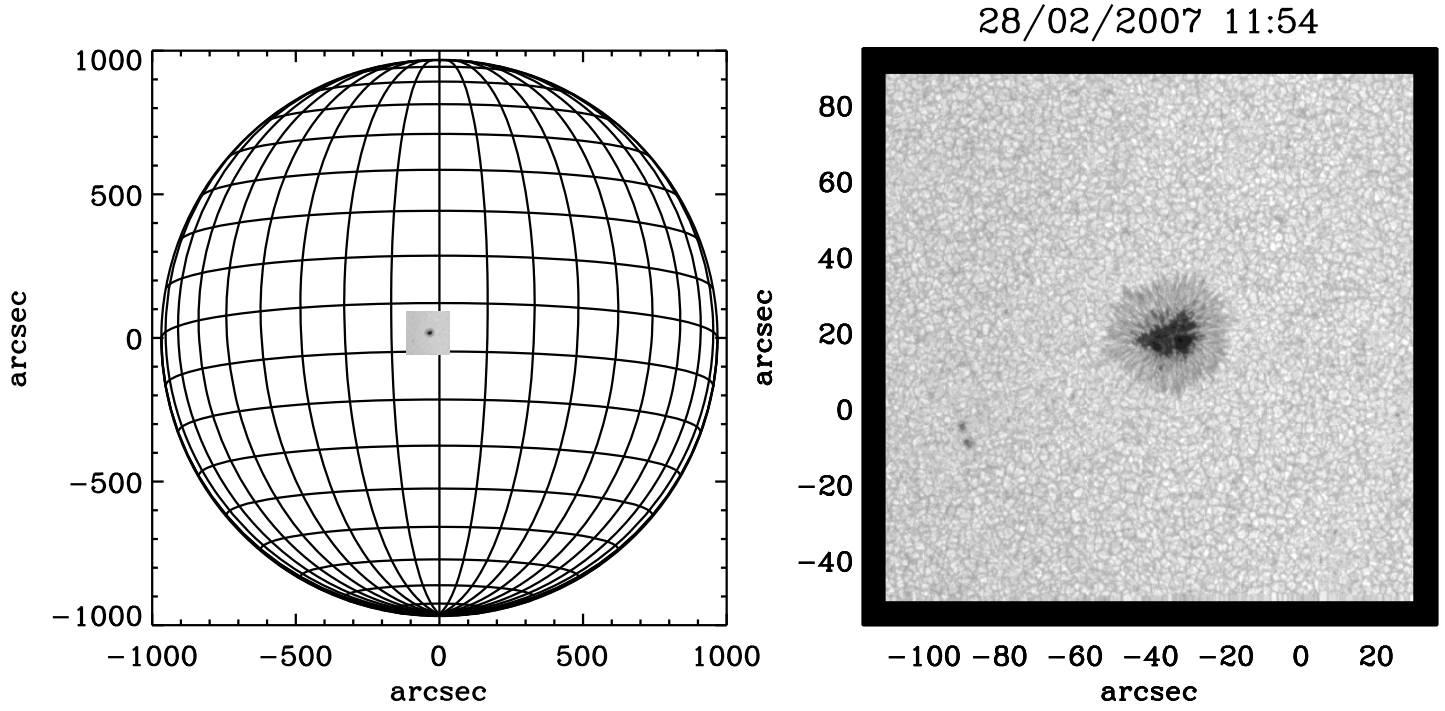
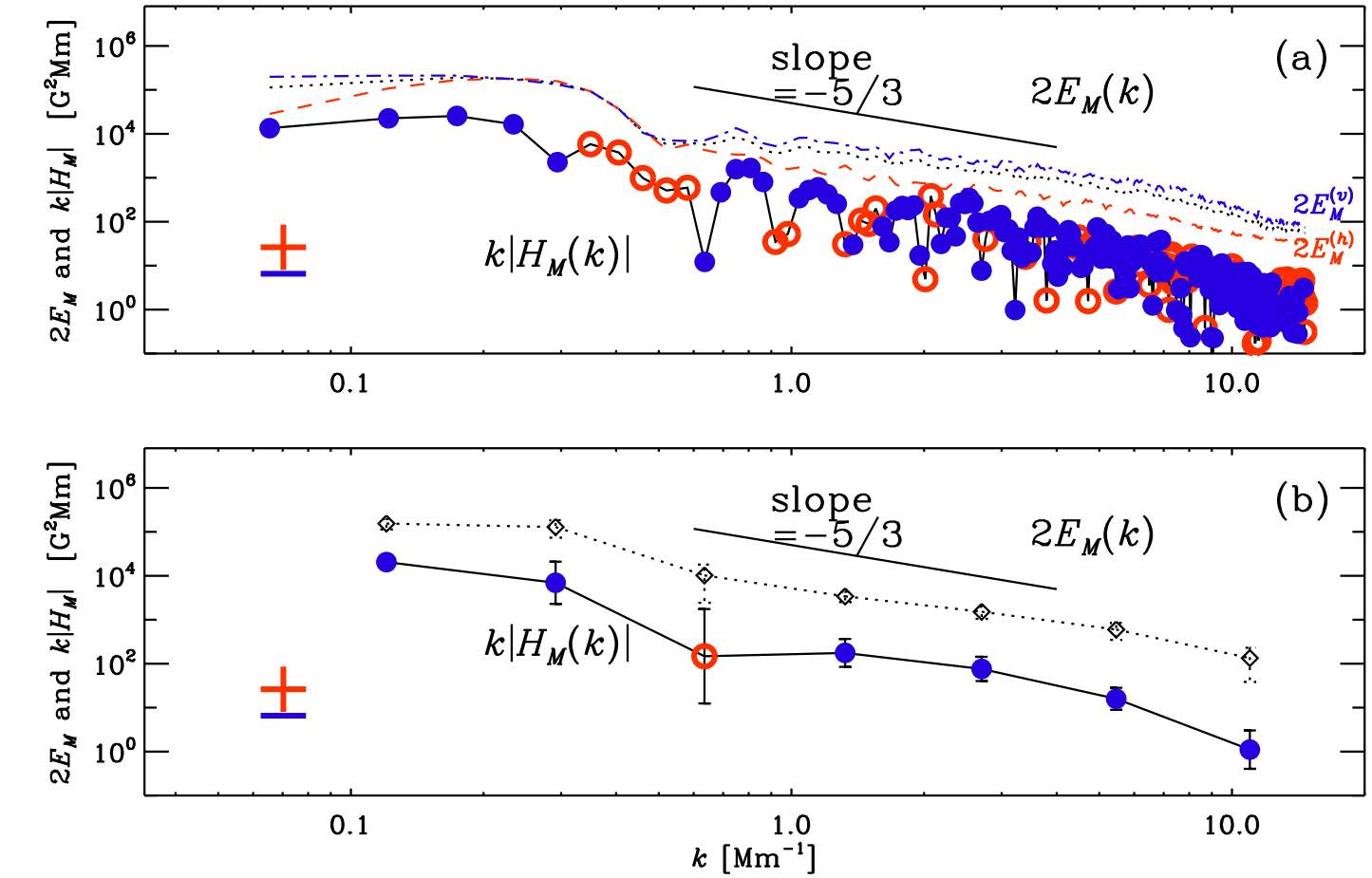
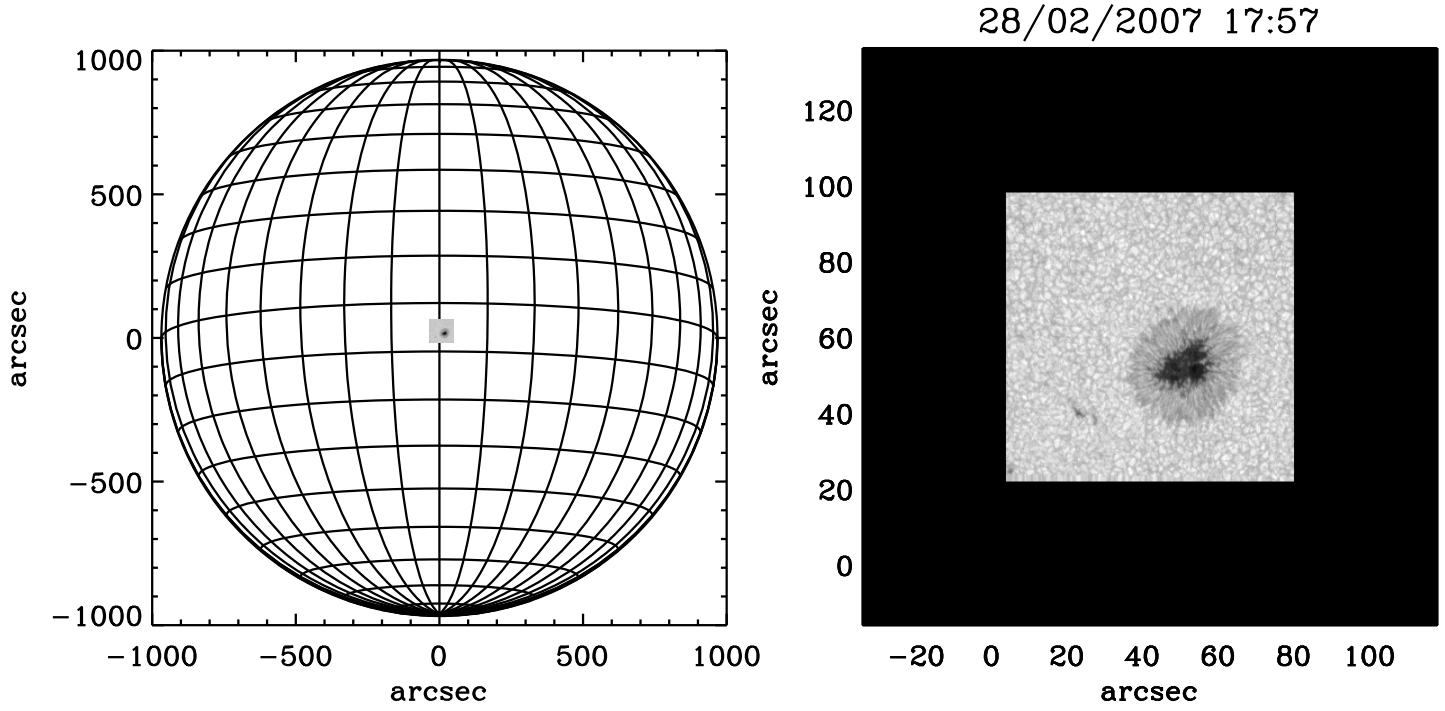
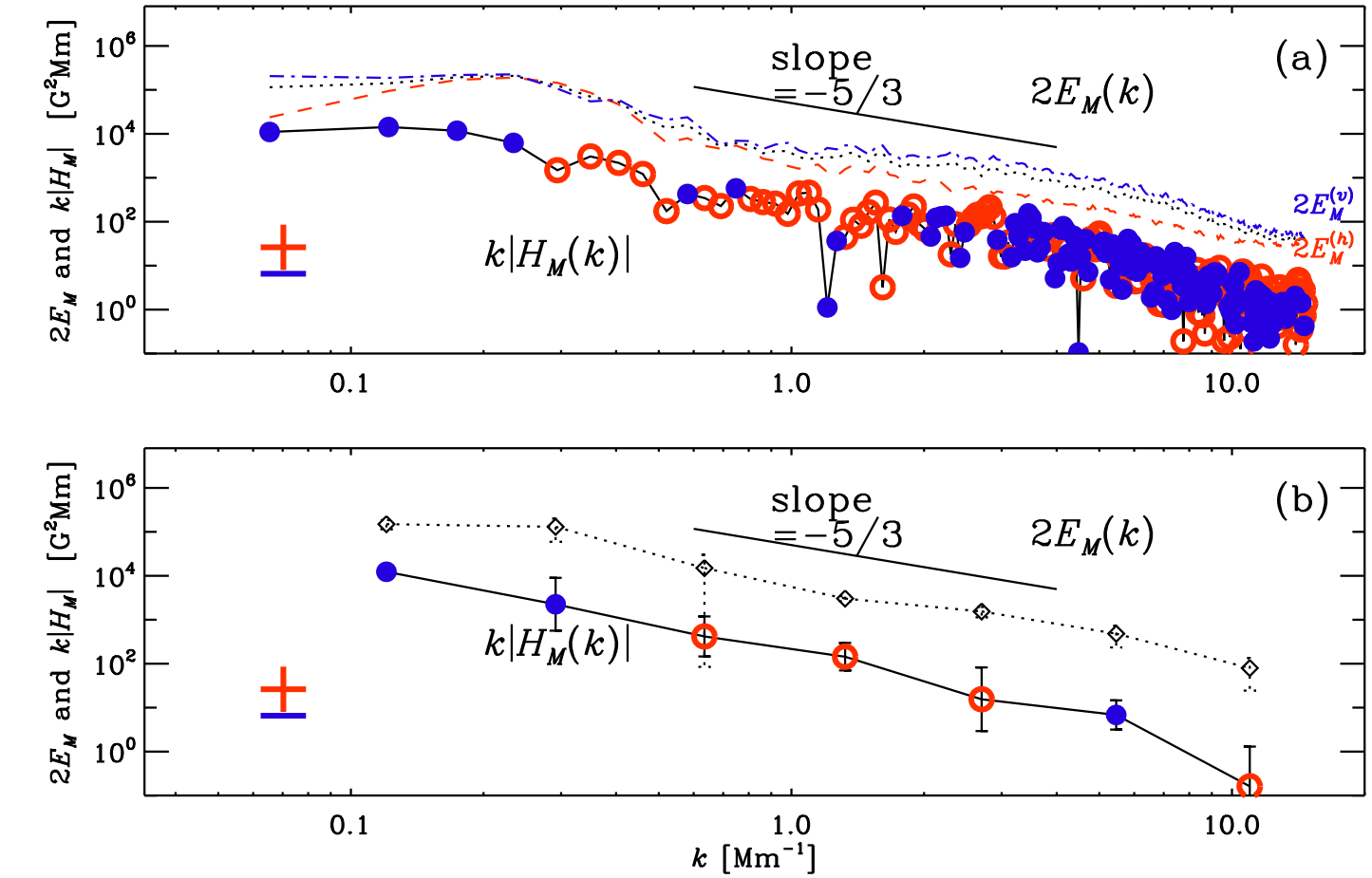
arcsec
80
100
120
140
160
180
200
arcsec

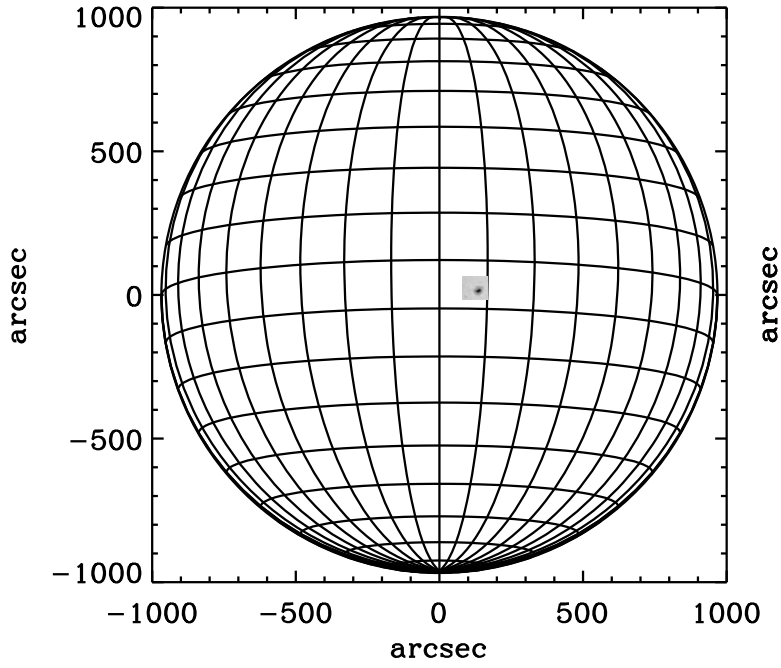

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


28/02/2007 11:54
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]


28/02/2007 17:57
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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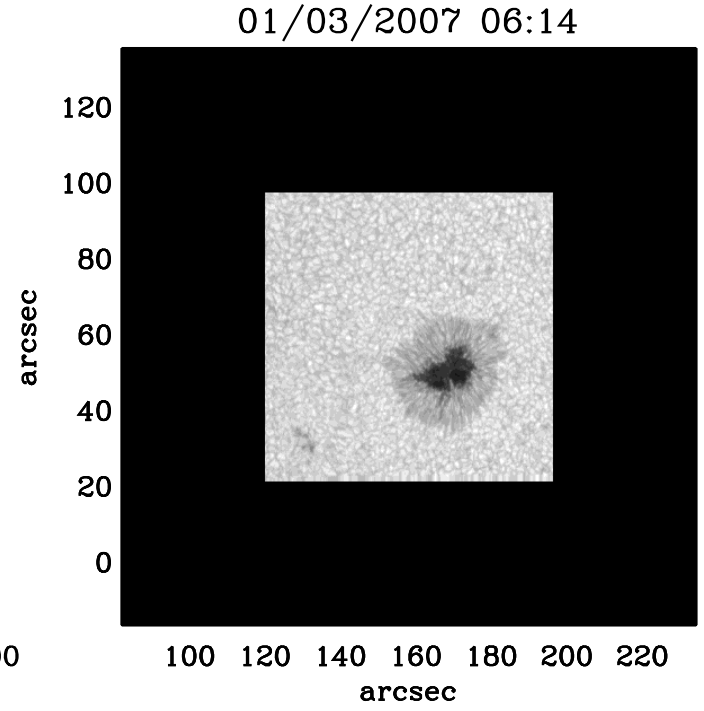
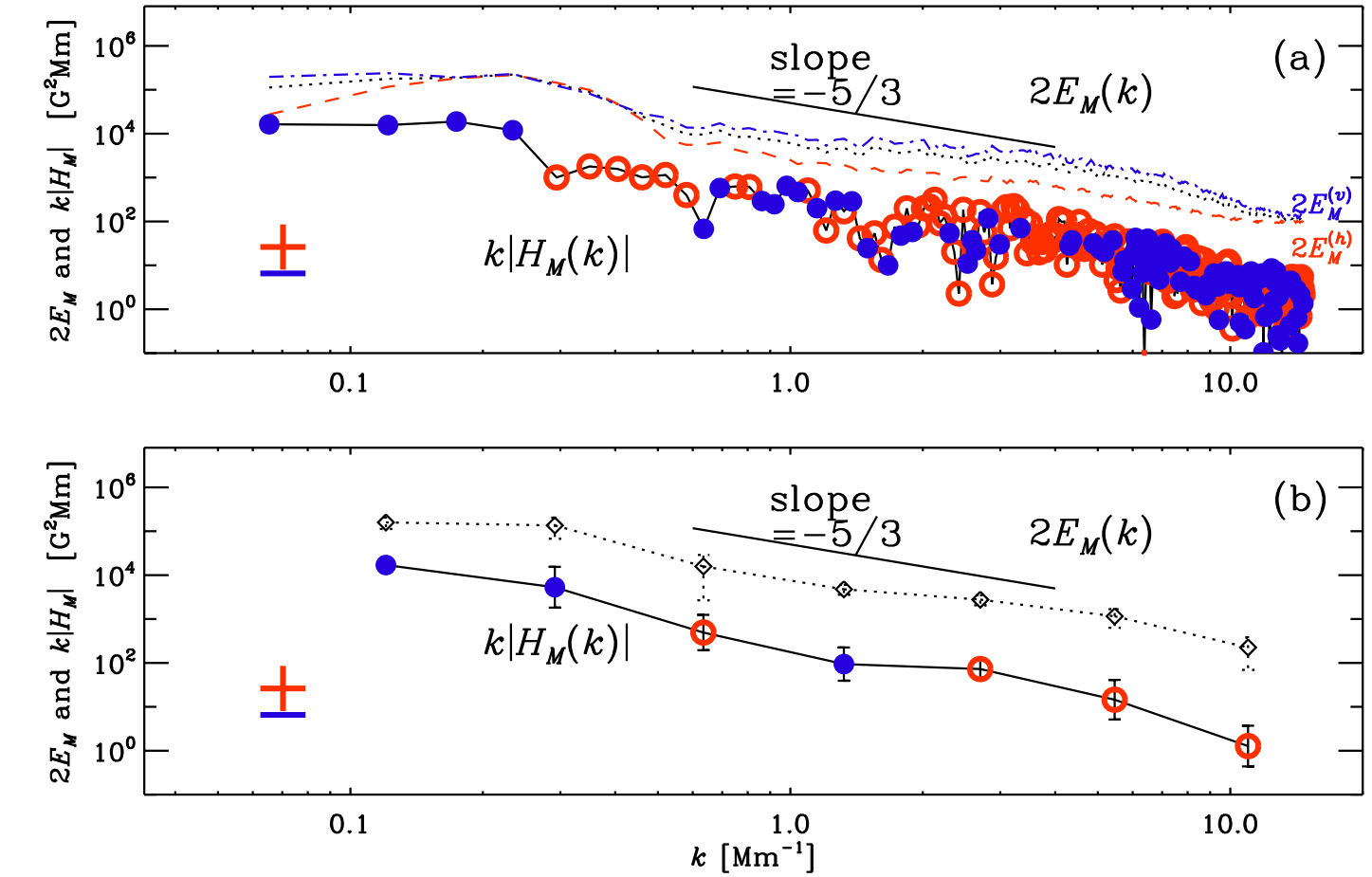
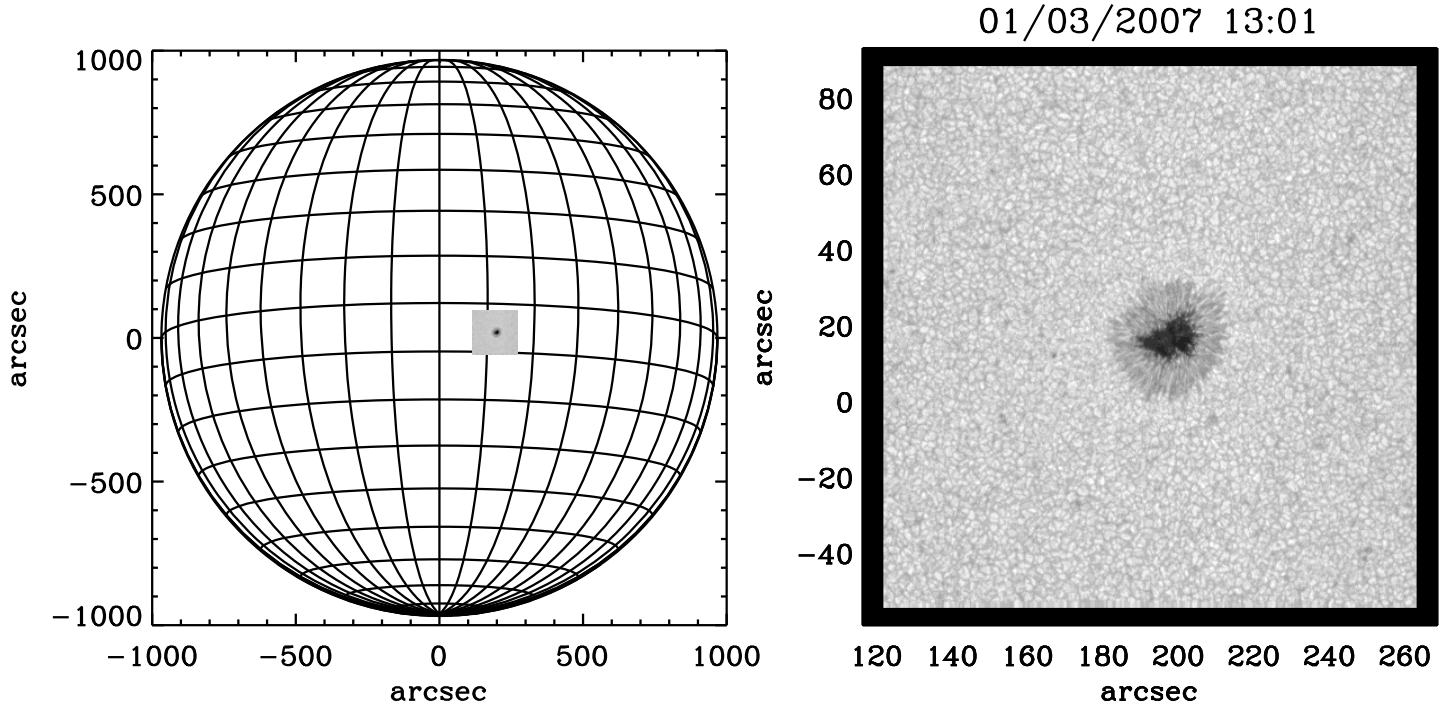
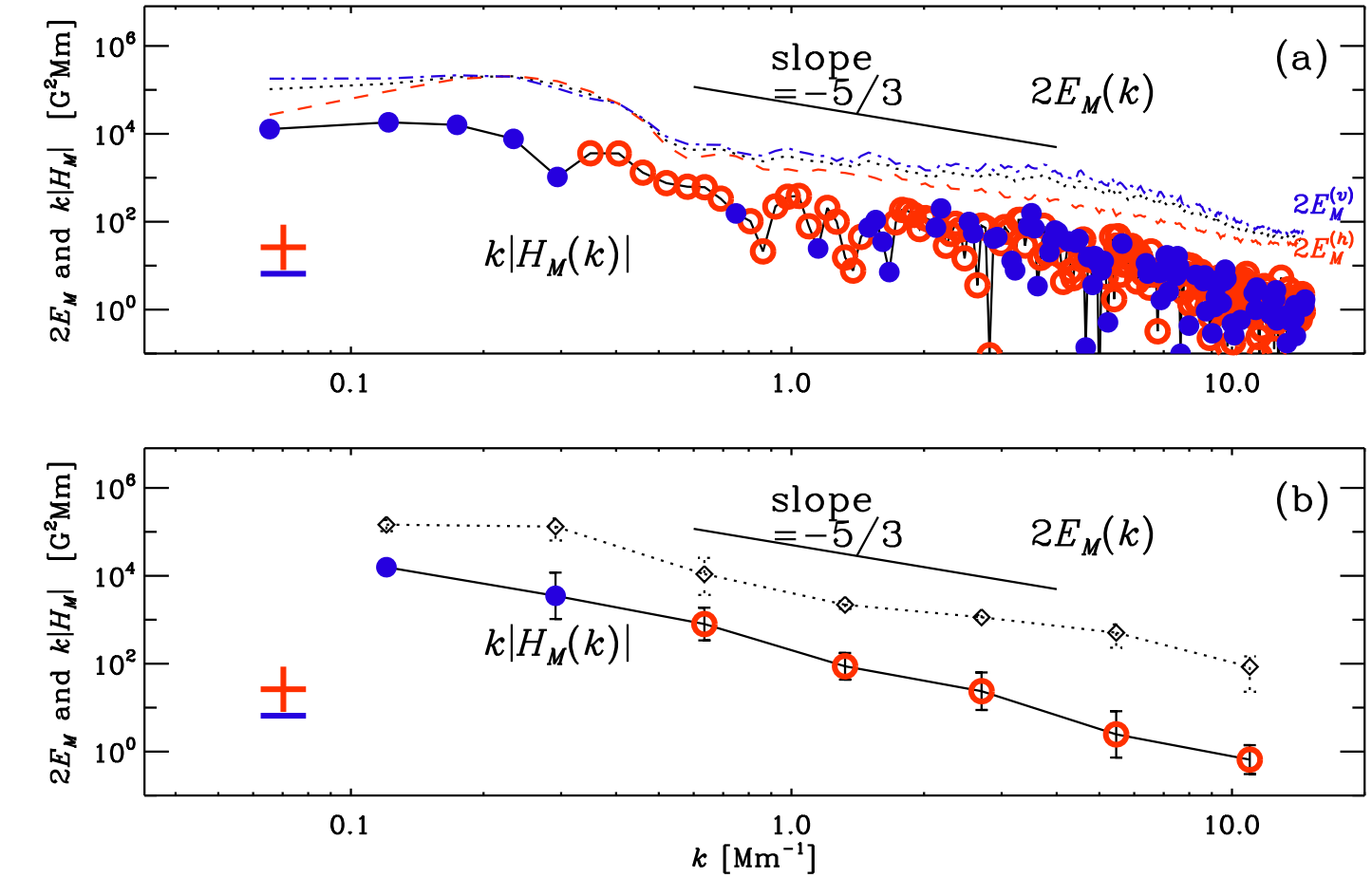
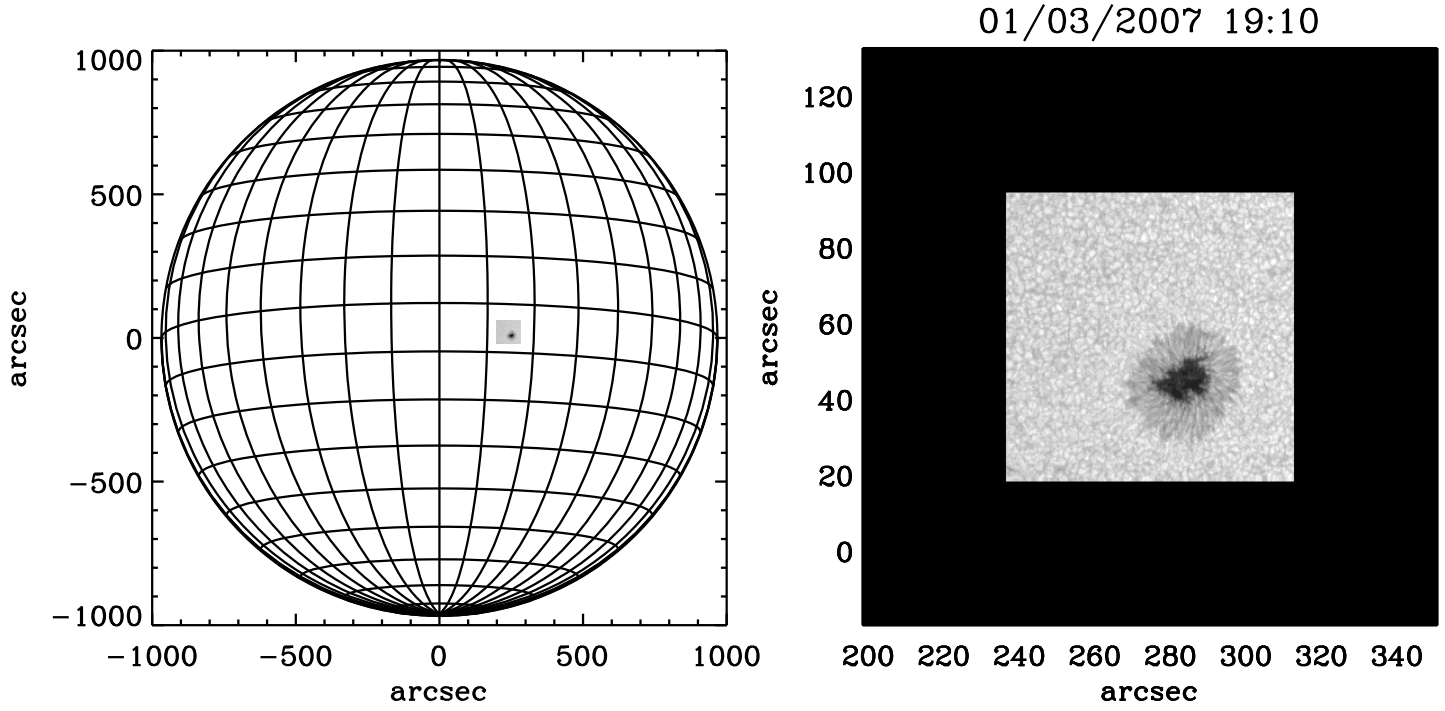
−1000
arcsec
−1000
−500
0
500
1000
arcsec


01/03/2007 06:14
120
100
80
60
40
20
0
arcsec
100
120
140
160
180
200
220
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


01/03/2007 13:01
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


01/03/2007 19:10
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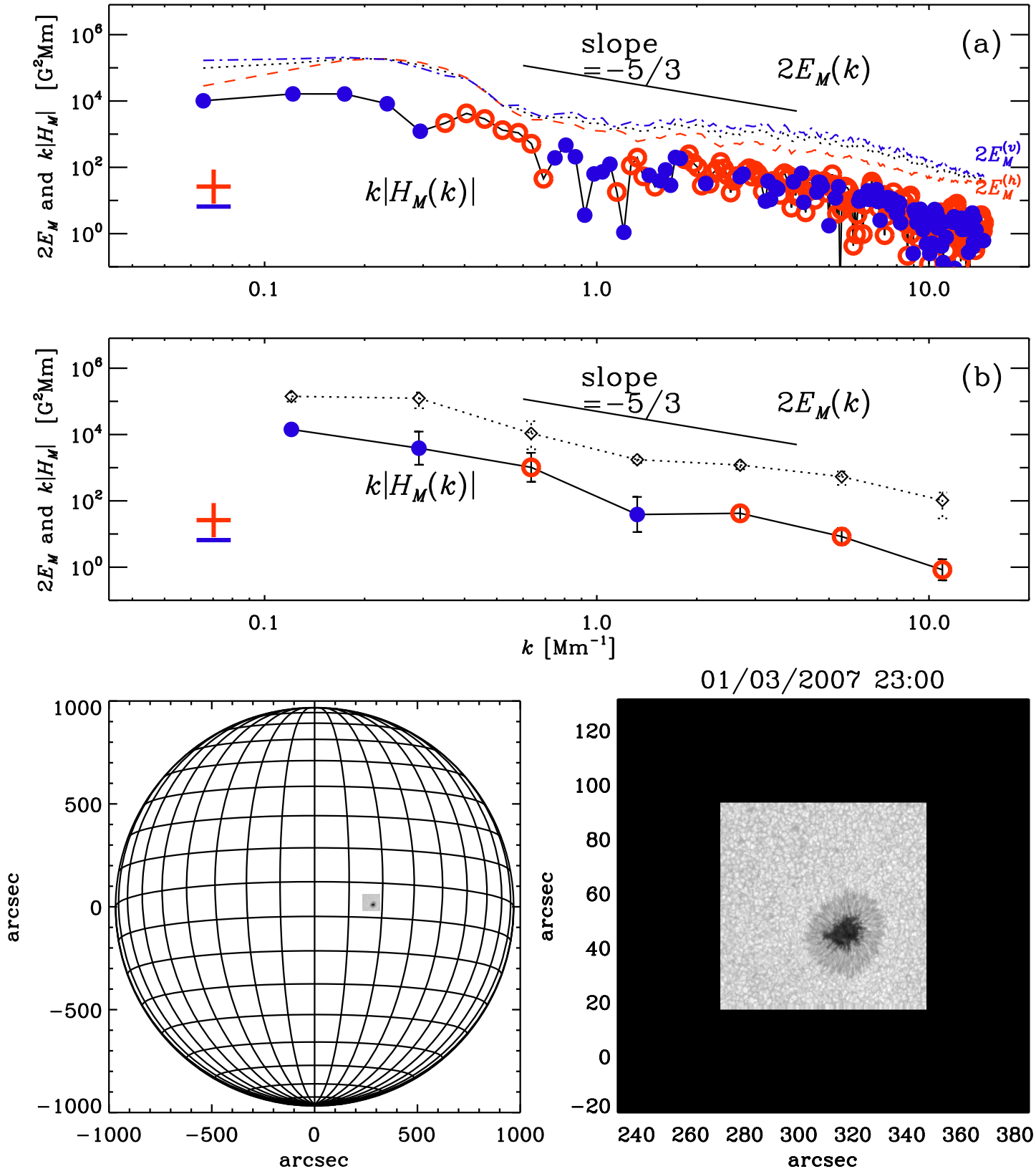
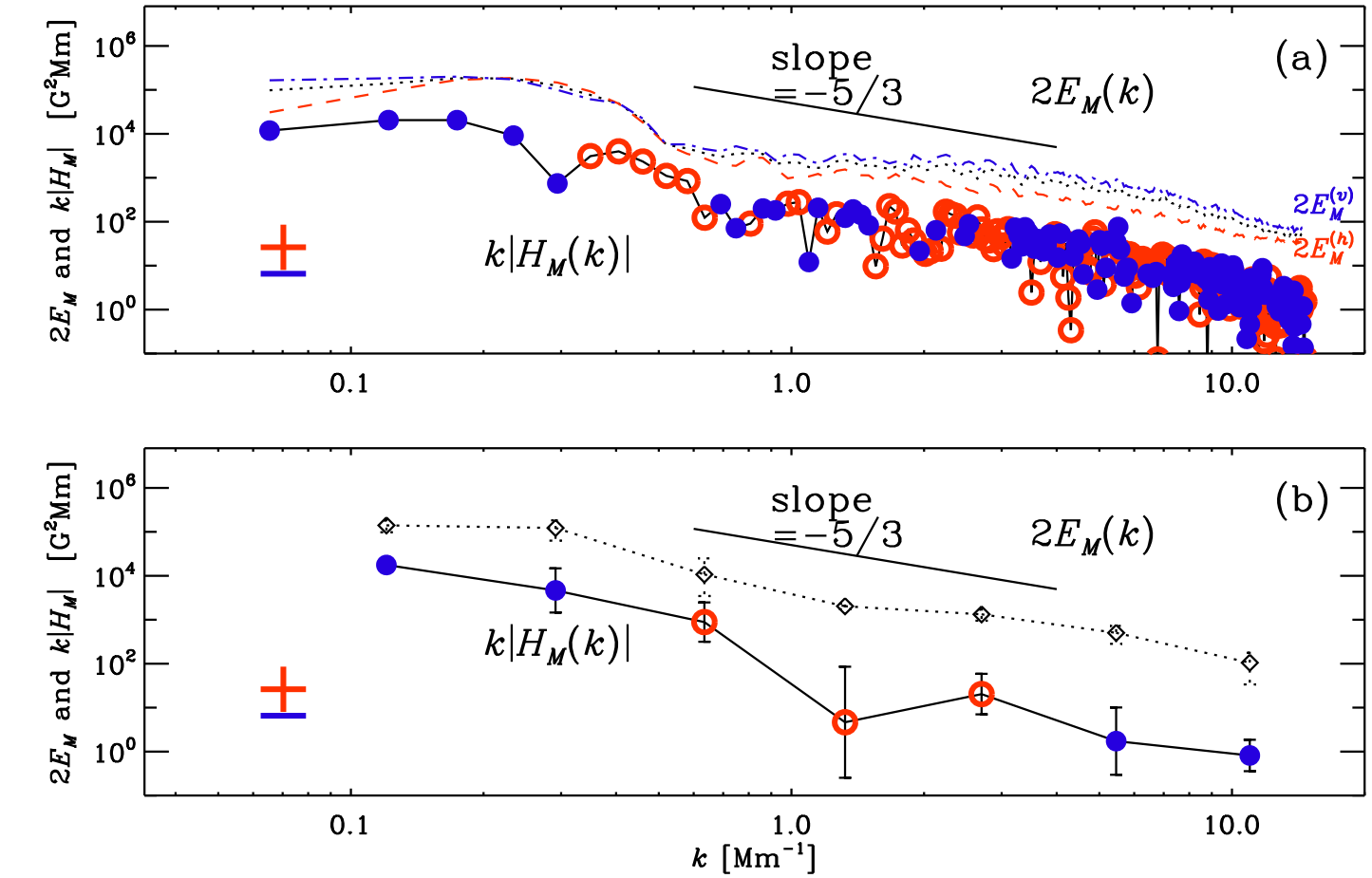
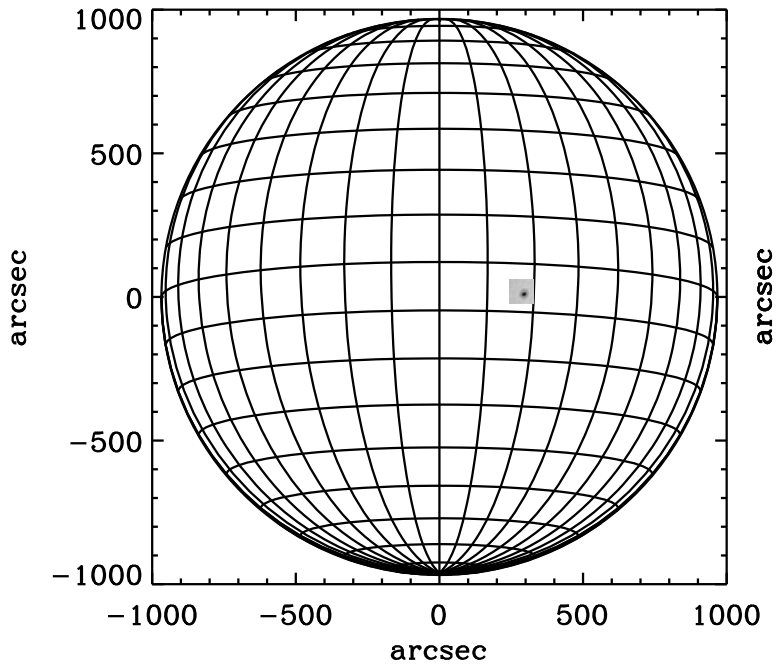
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
01/03/2007 23:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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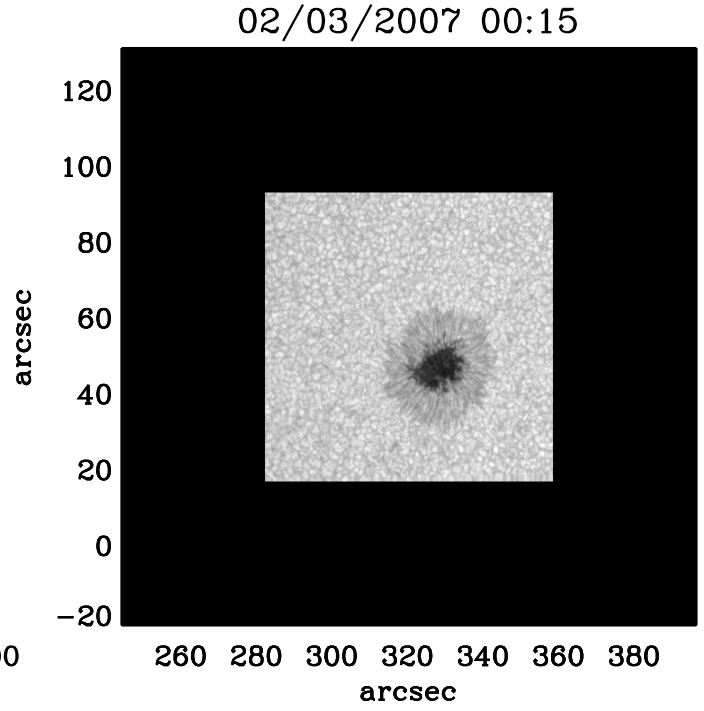
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


02/03/2007 00:15
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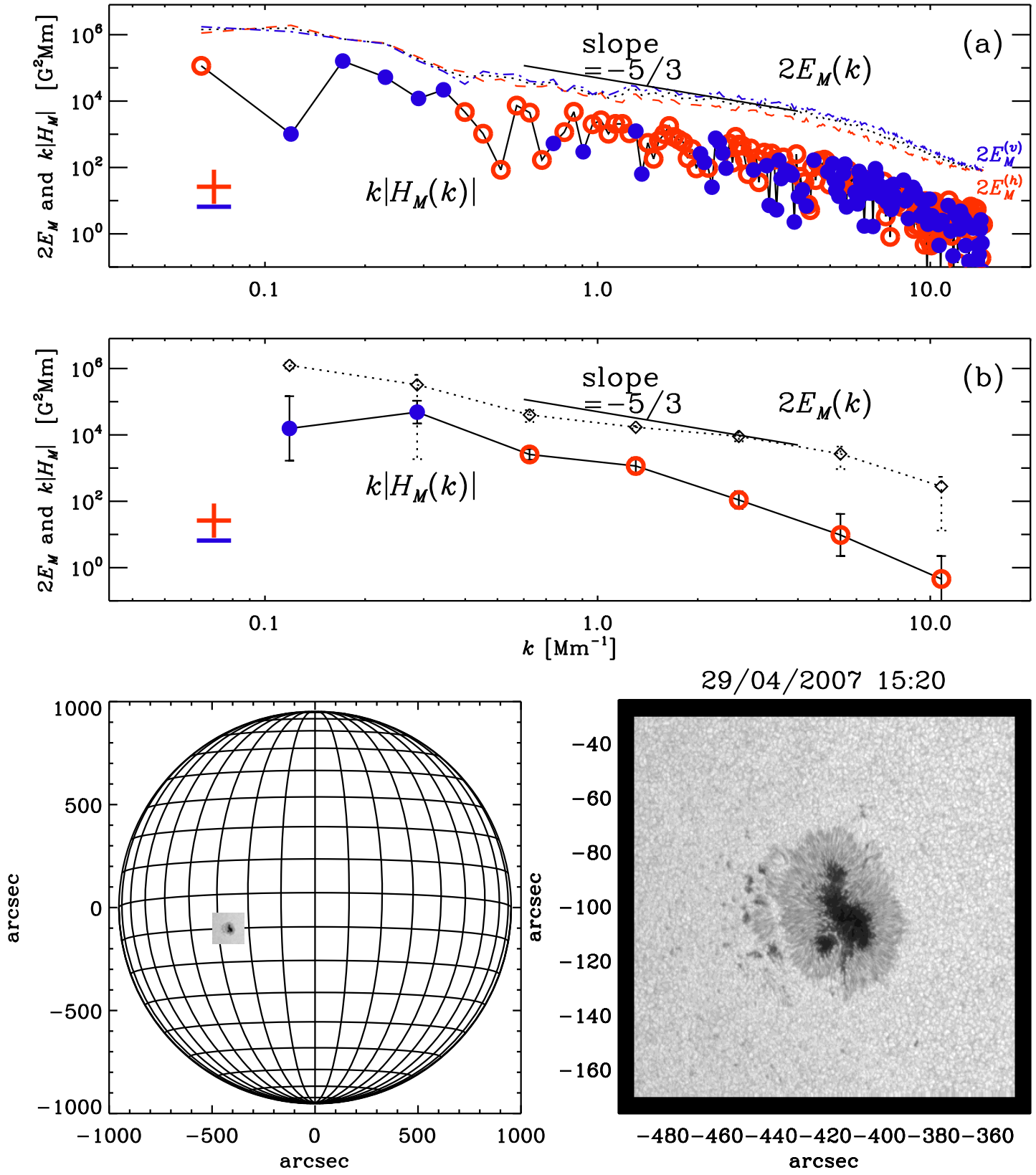
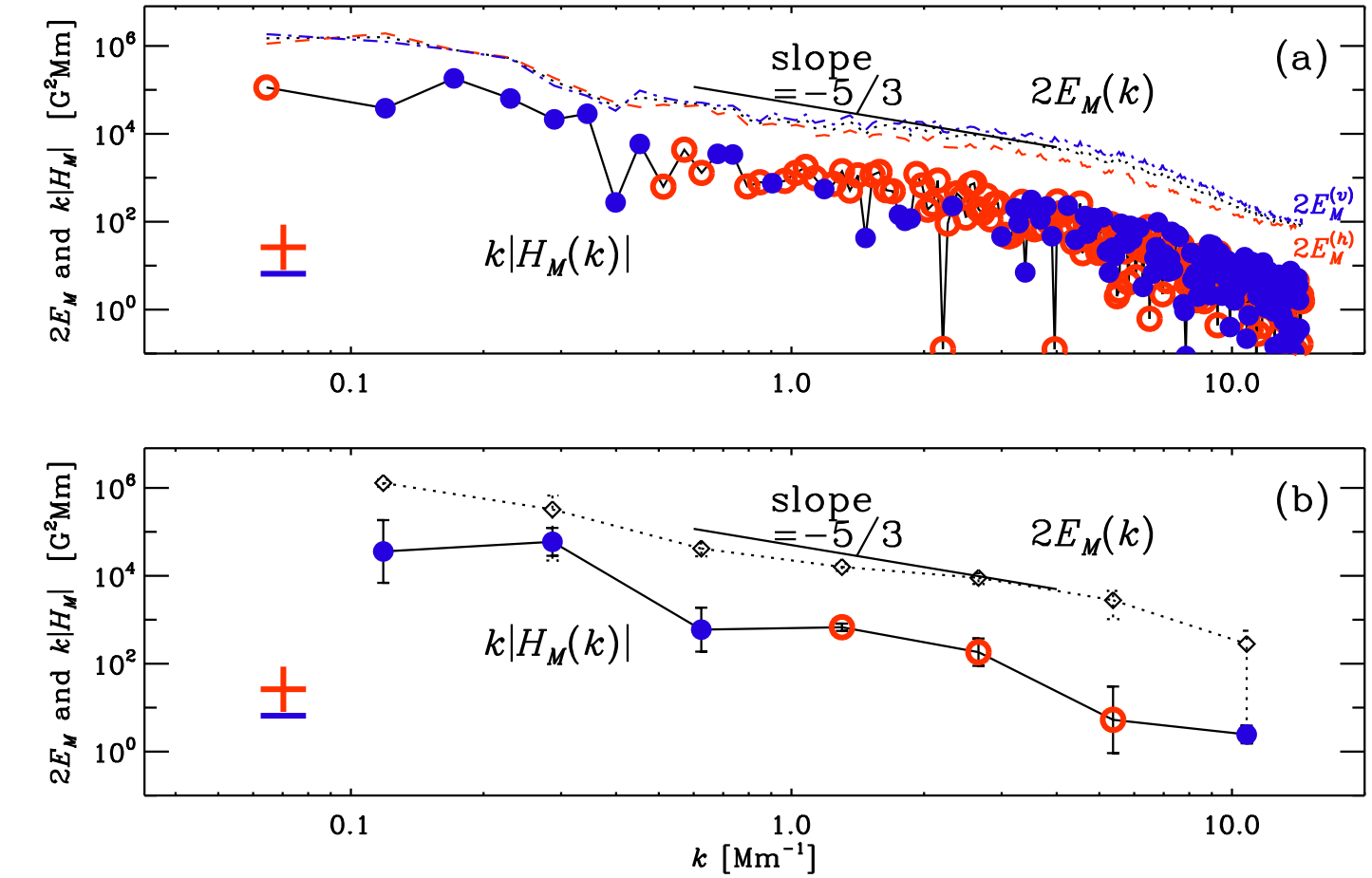
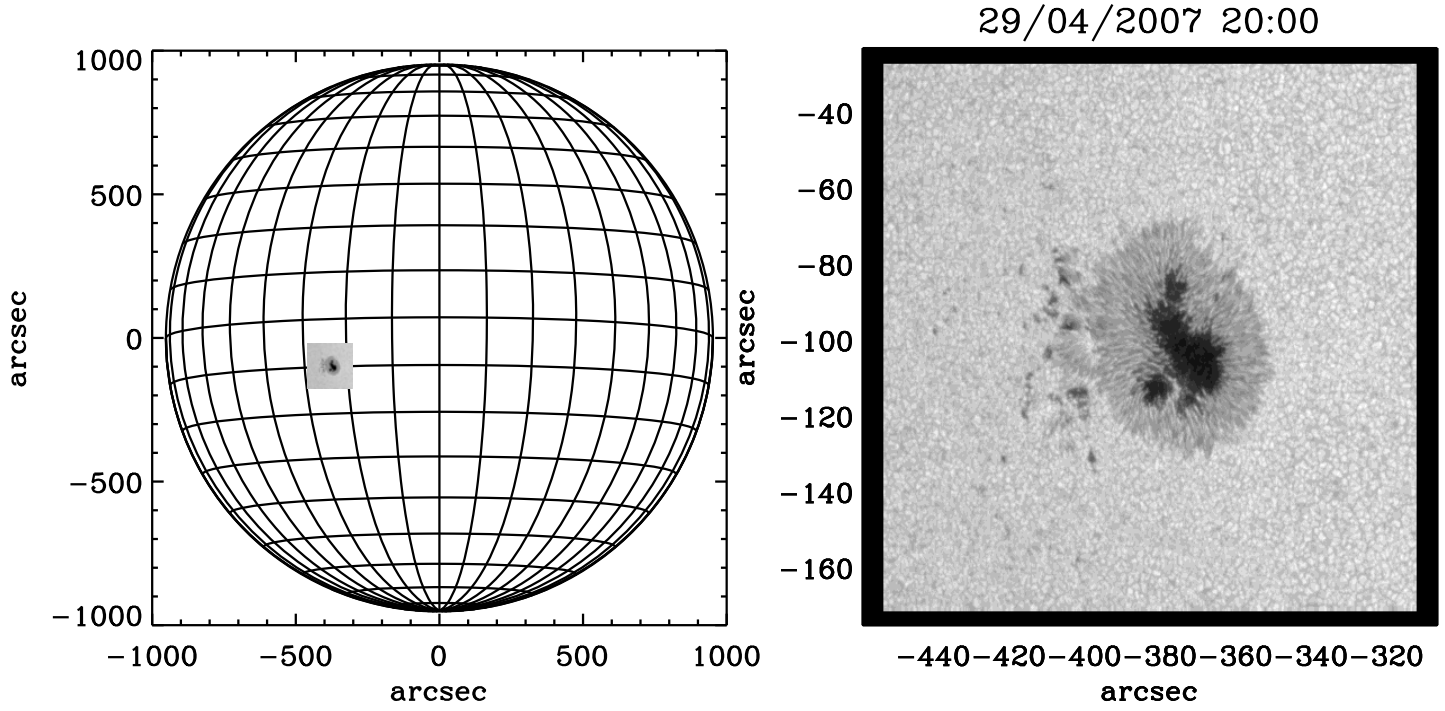
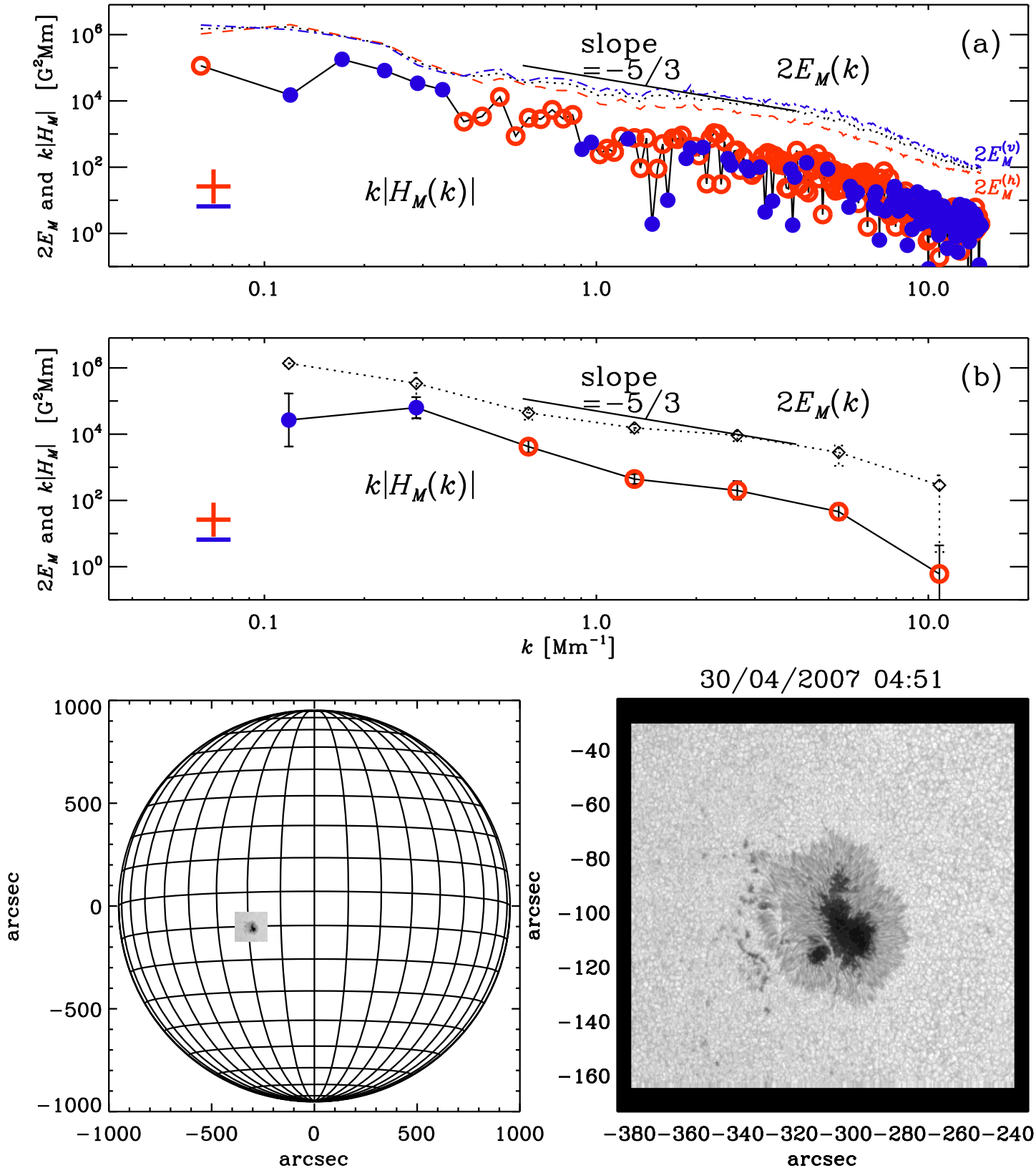
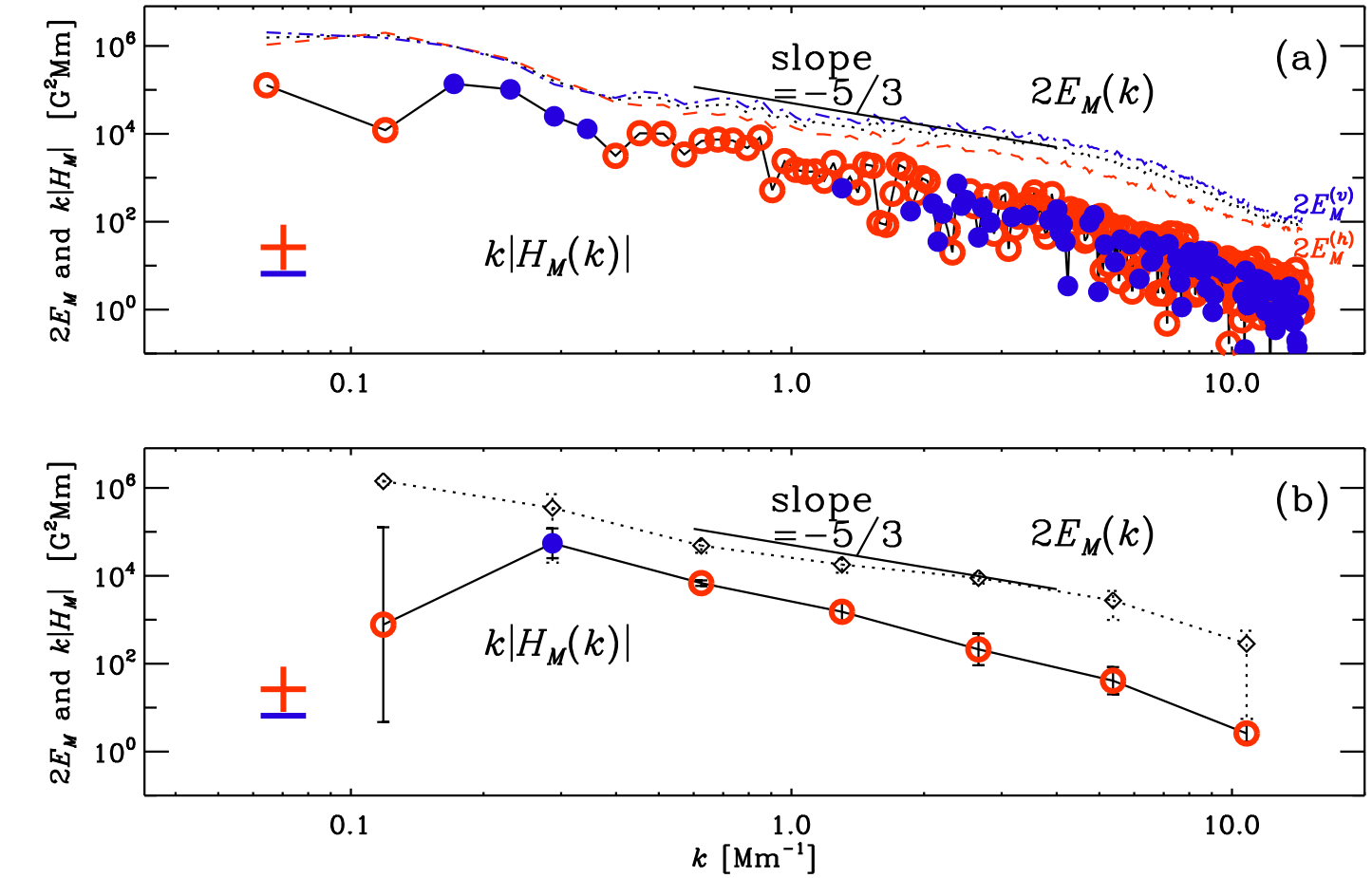
100
80
60
40
20
0
−20
arcsec
260
280
300
320
340
360
380
arcsec

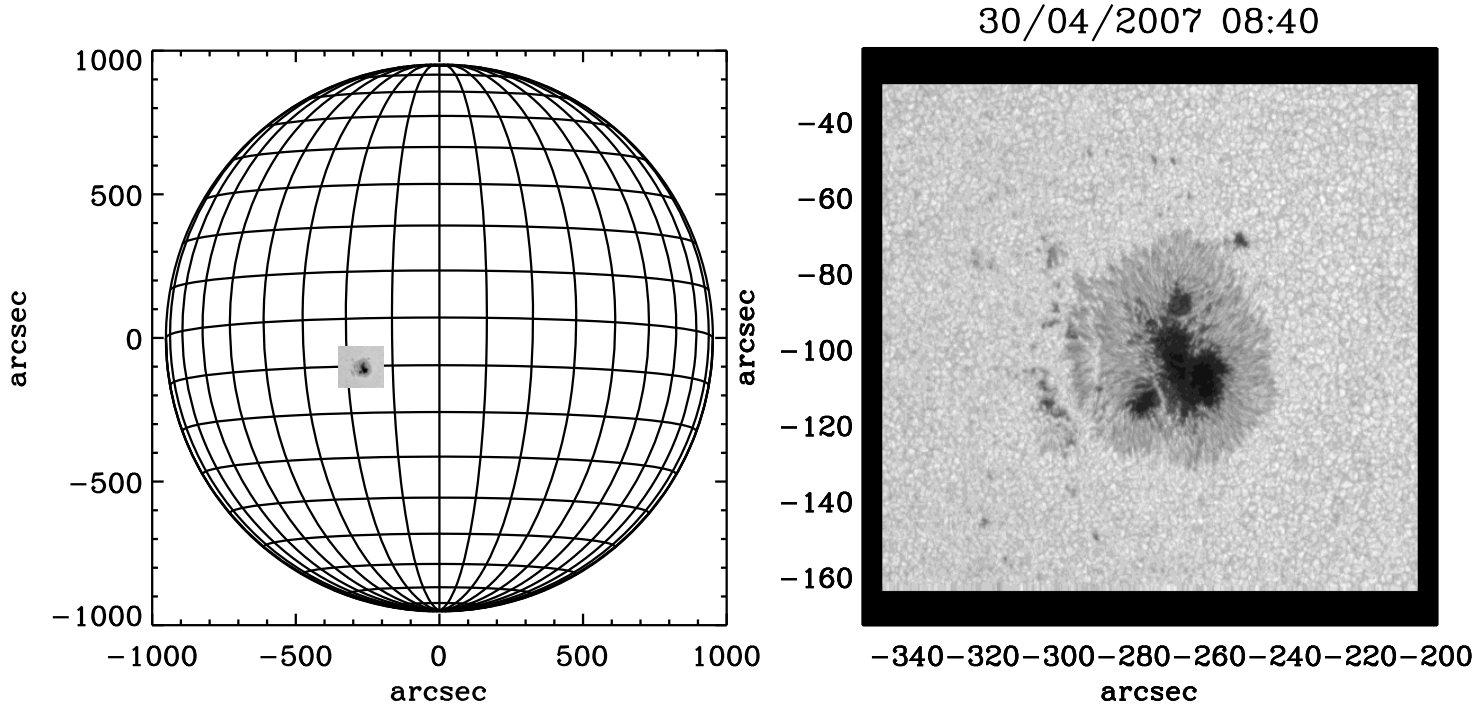

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/04/2007 15:20
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


29/04/2007 20:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/04/2007 04:51
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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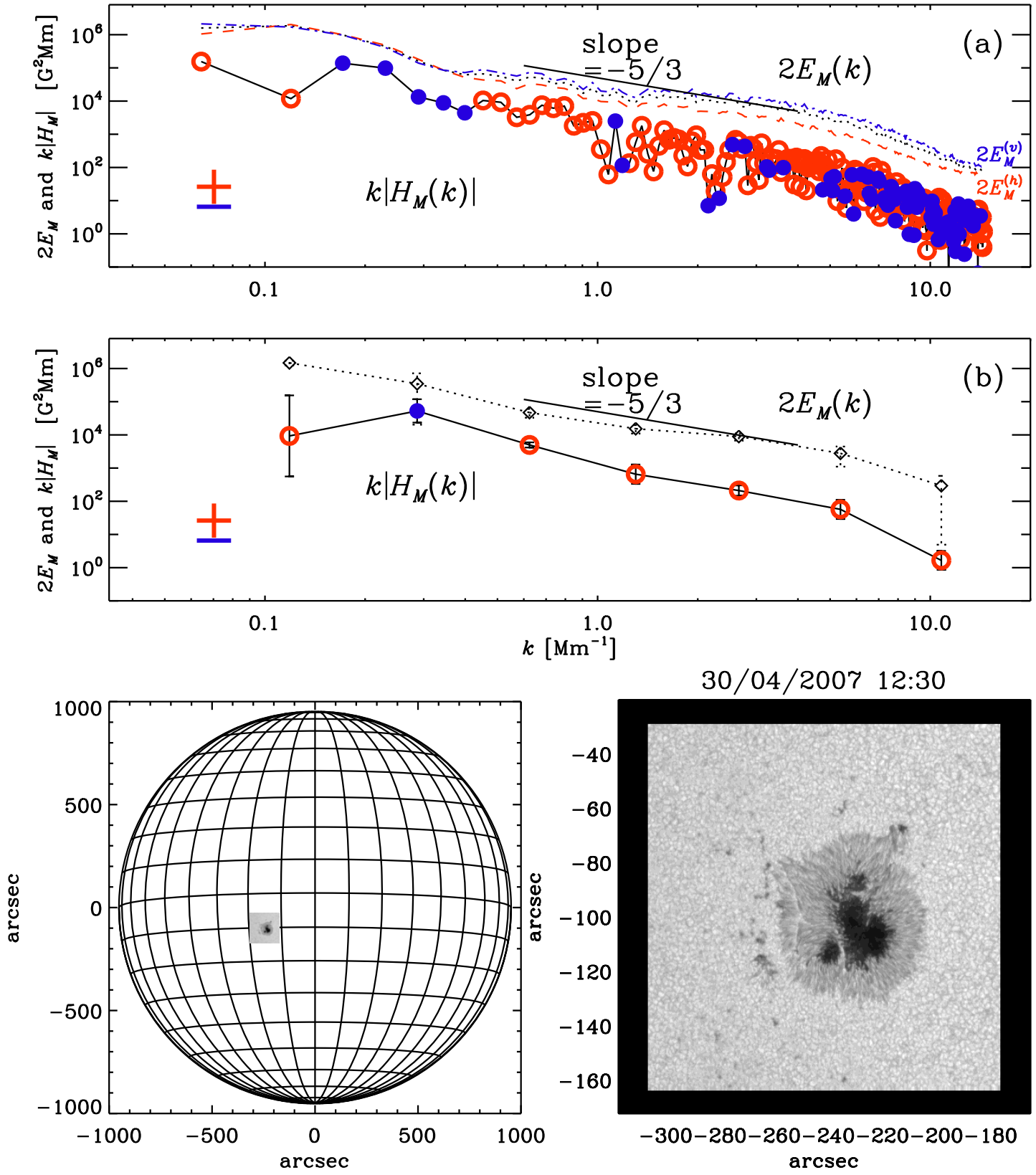
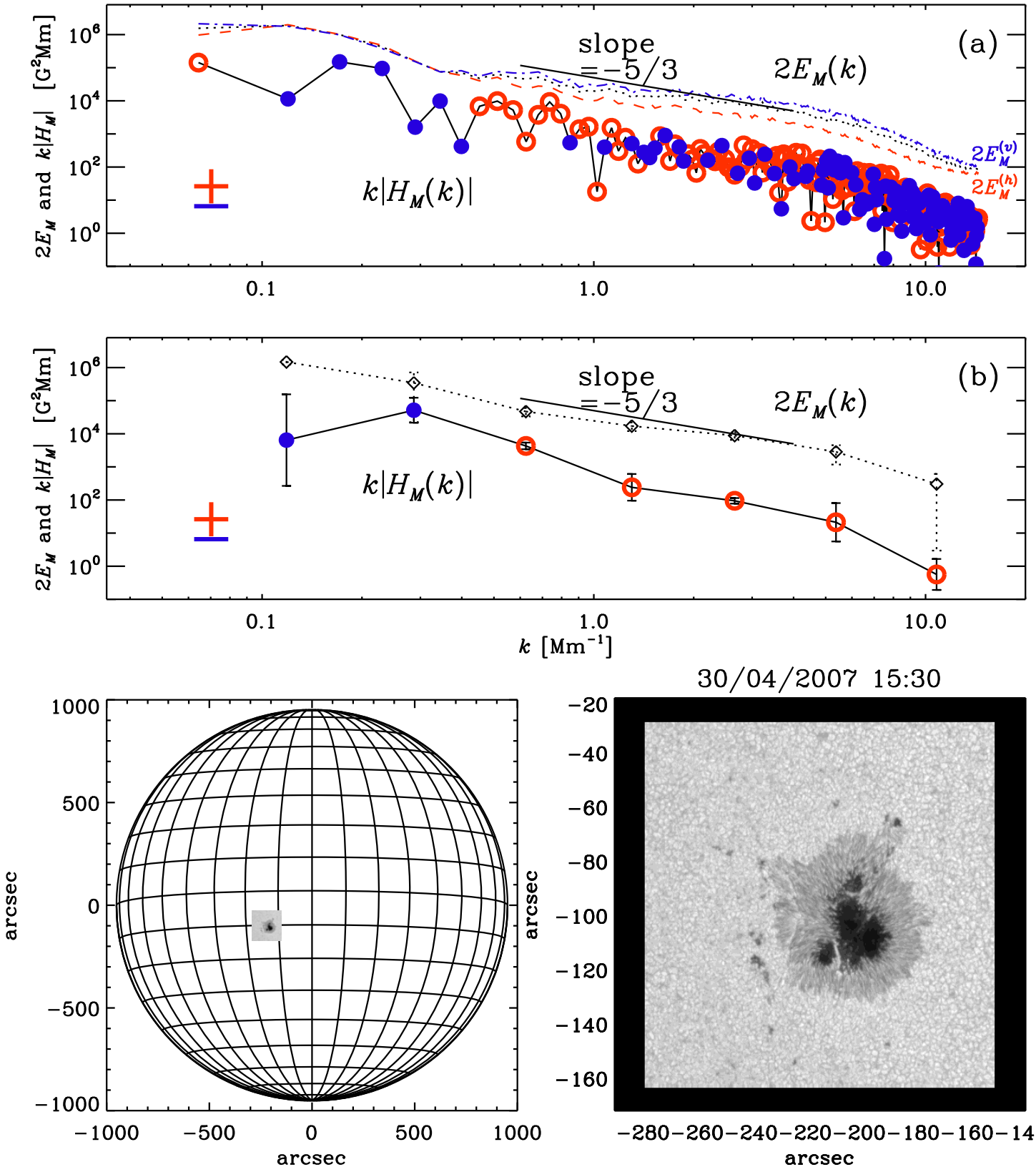
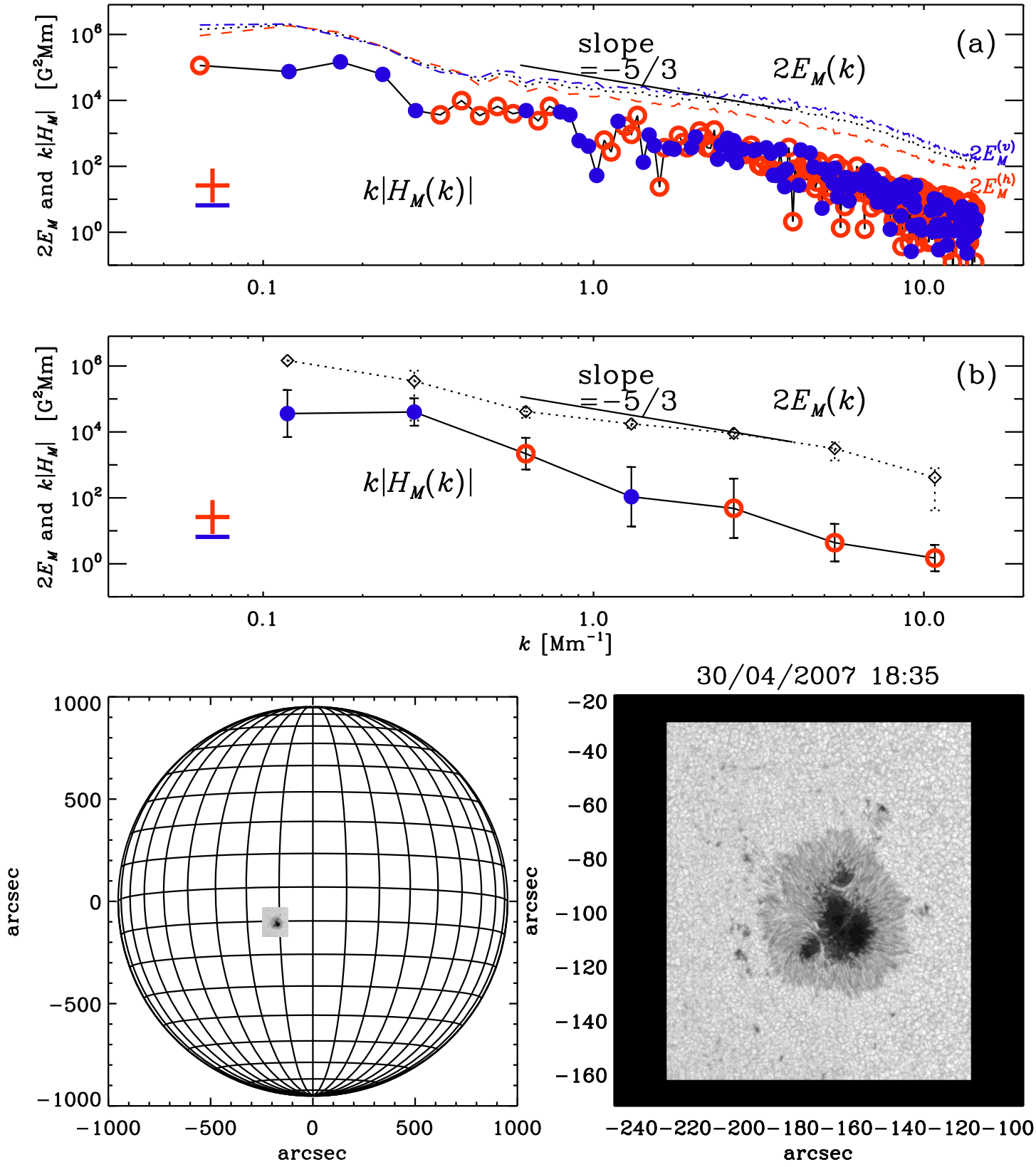
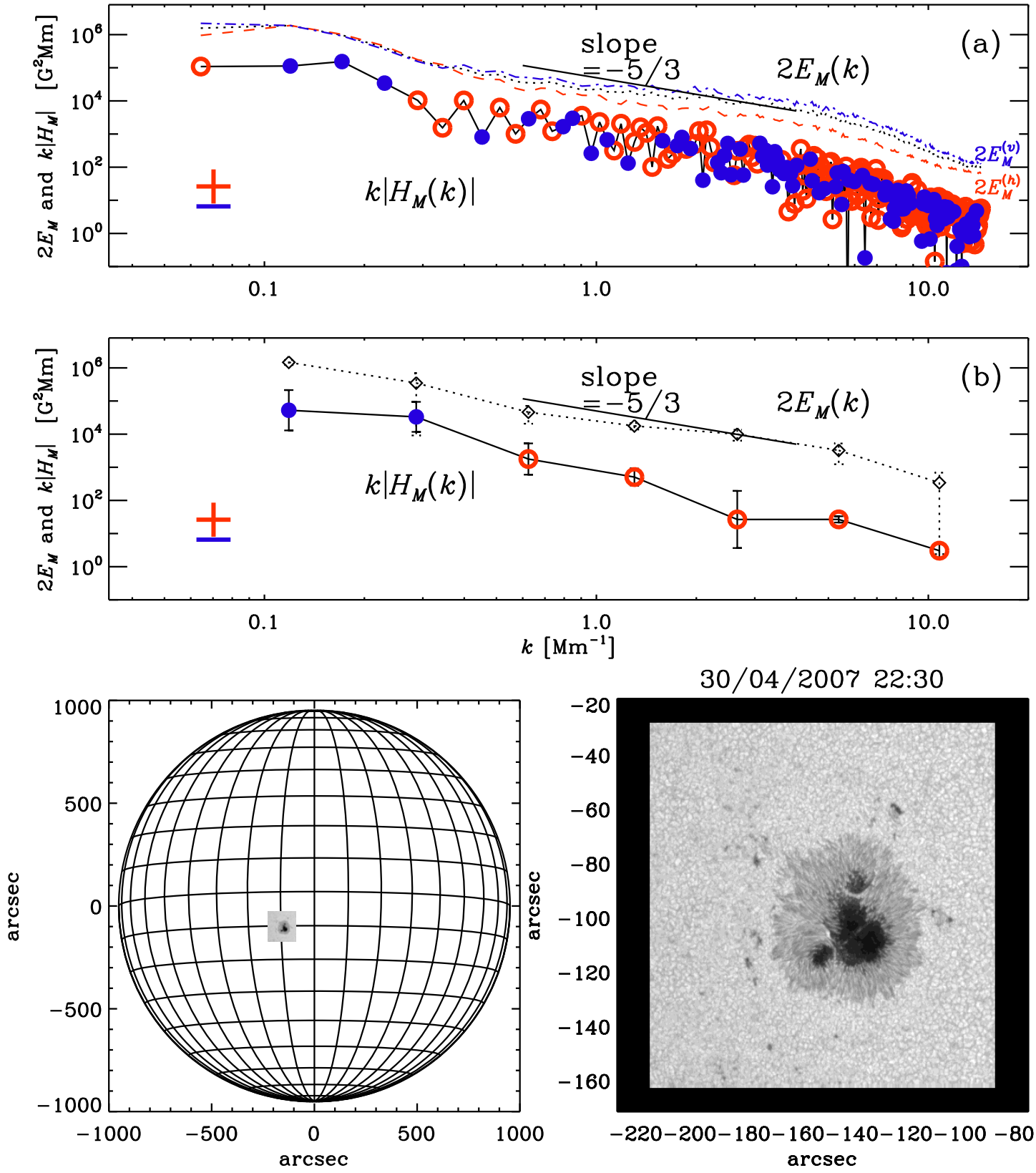
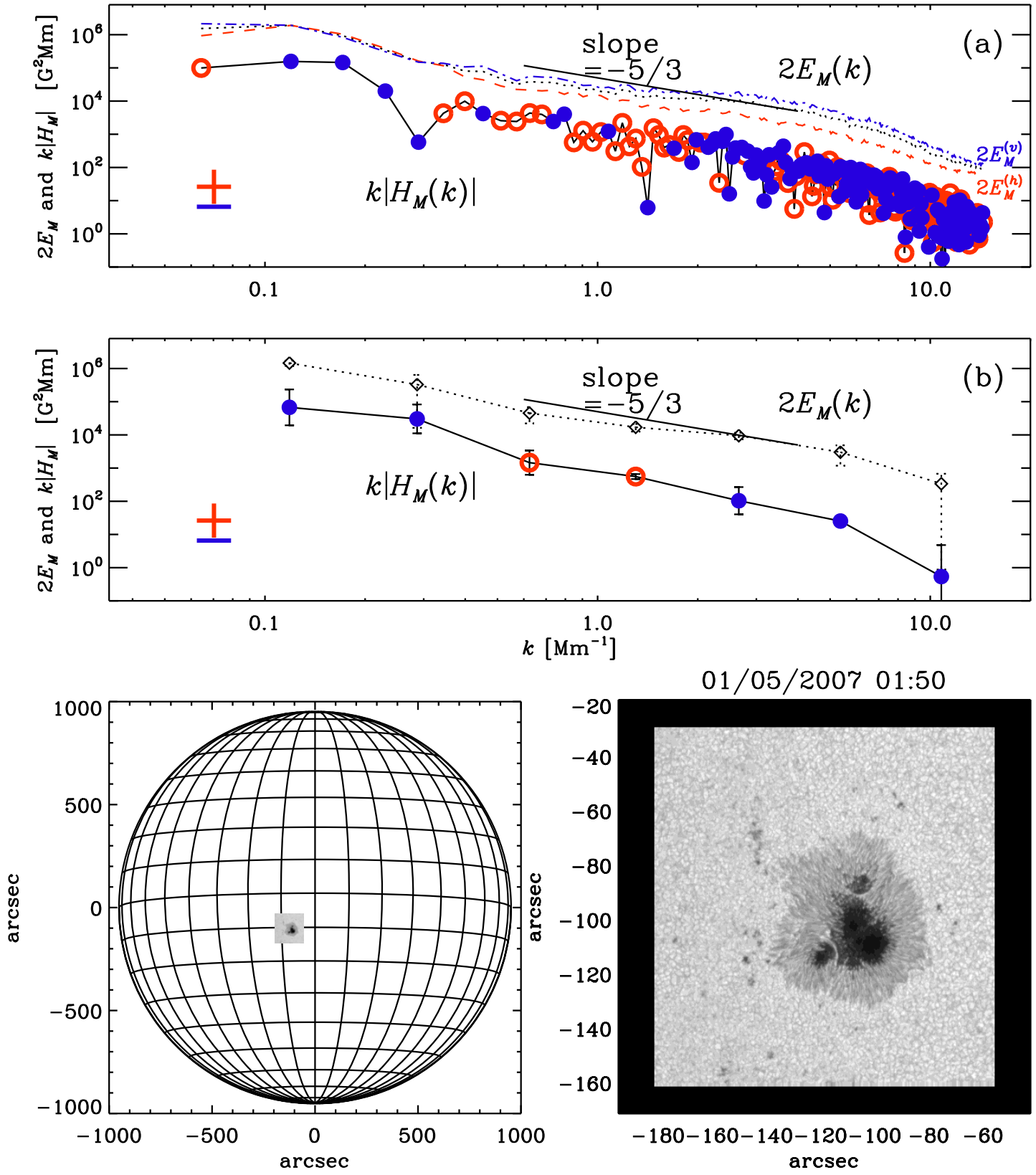
arcsec
arcsec

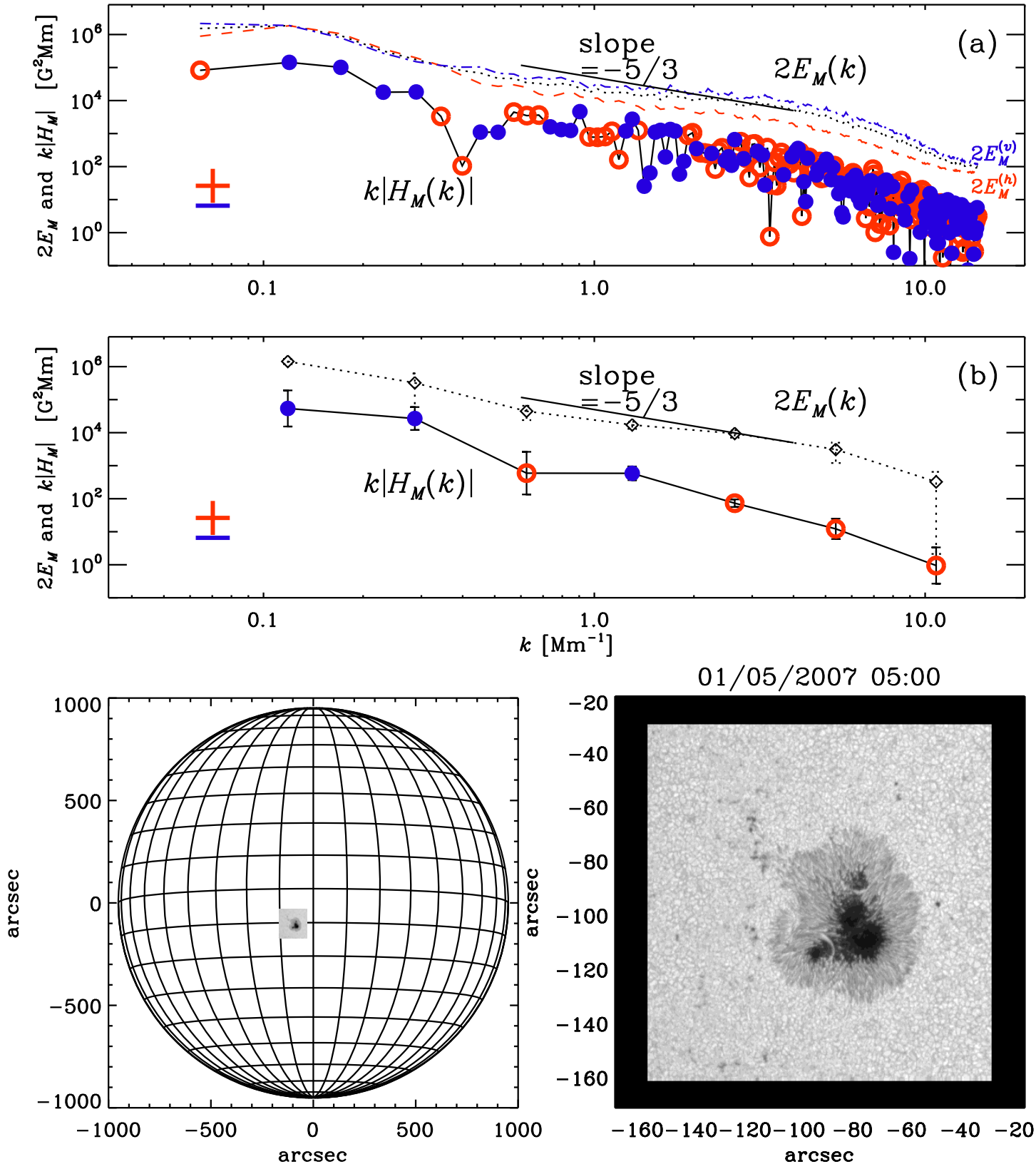

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
30/04/2007 12:30
arcsec
arcsec
arcsec
arcsec

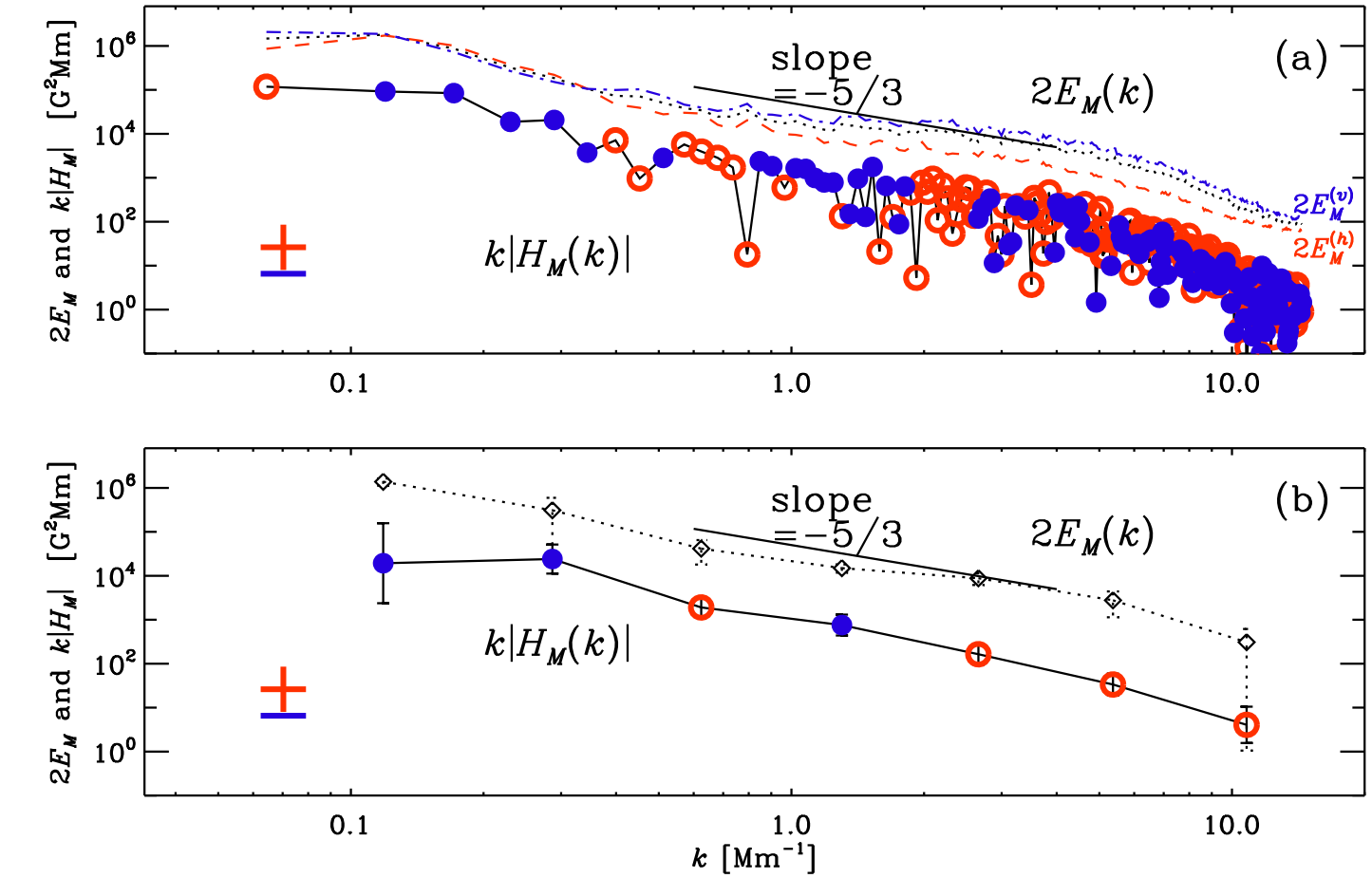

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/04/2007 15:30
arcsec
arcsec
arcsec
arcsec

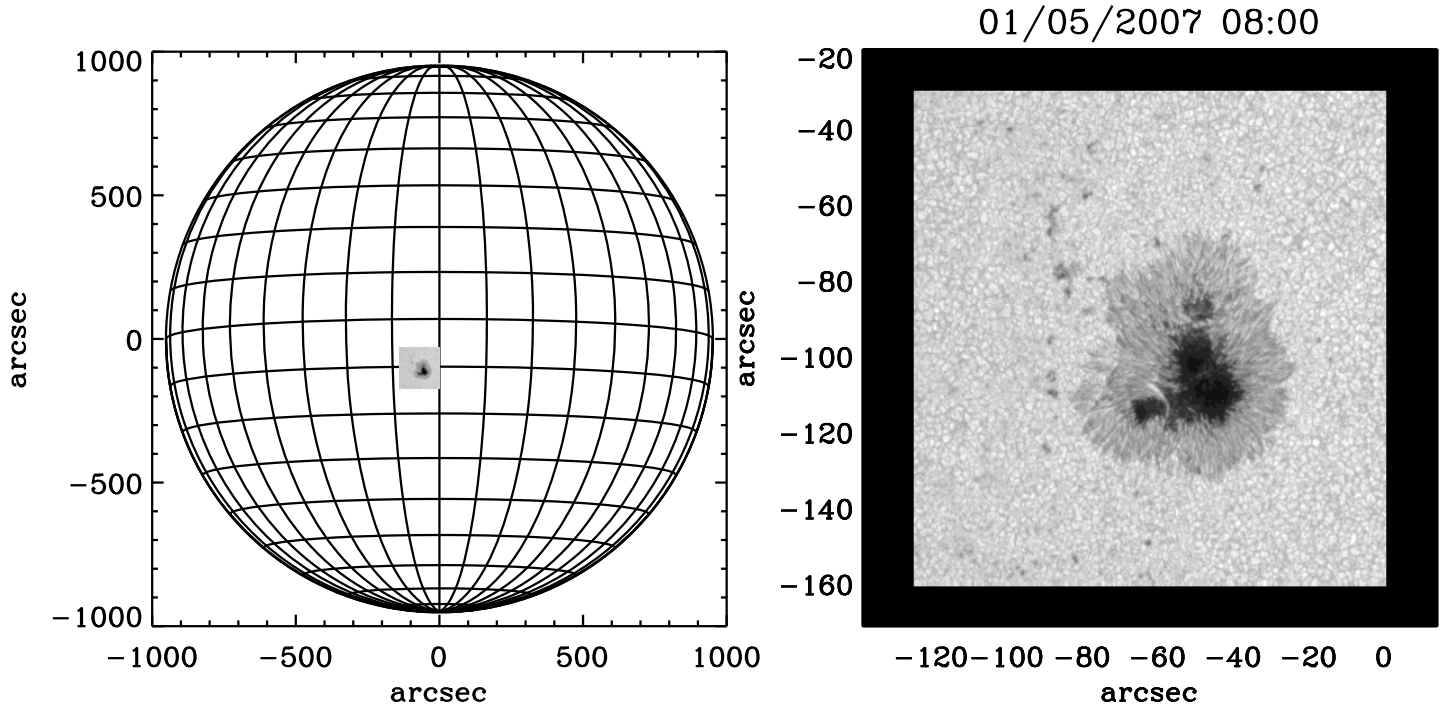

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/04/2007 18:35
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
30/04/2007 22:30
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
01/05/2007 01:50
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/05/2007 05:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


01/05/2007 08:00
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500
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−1000
arcsec
−1000 −500 0 500 1000
arcsec
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−60
−80
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−120
−140
−160
arcsec
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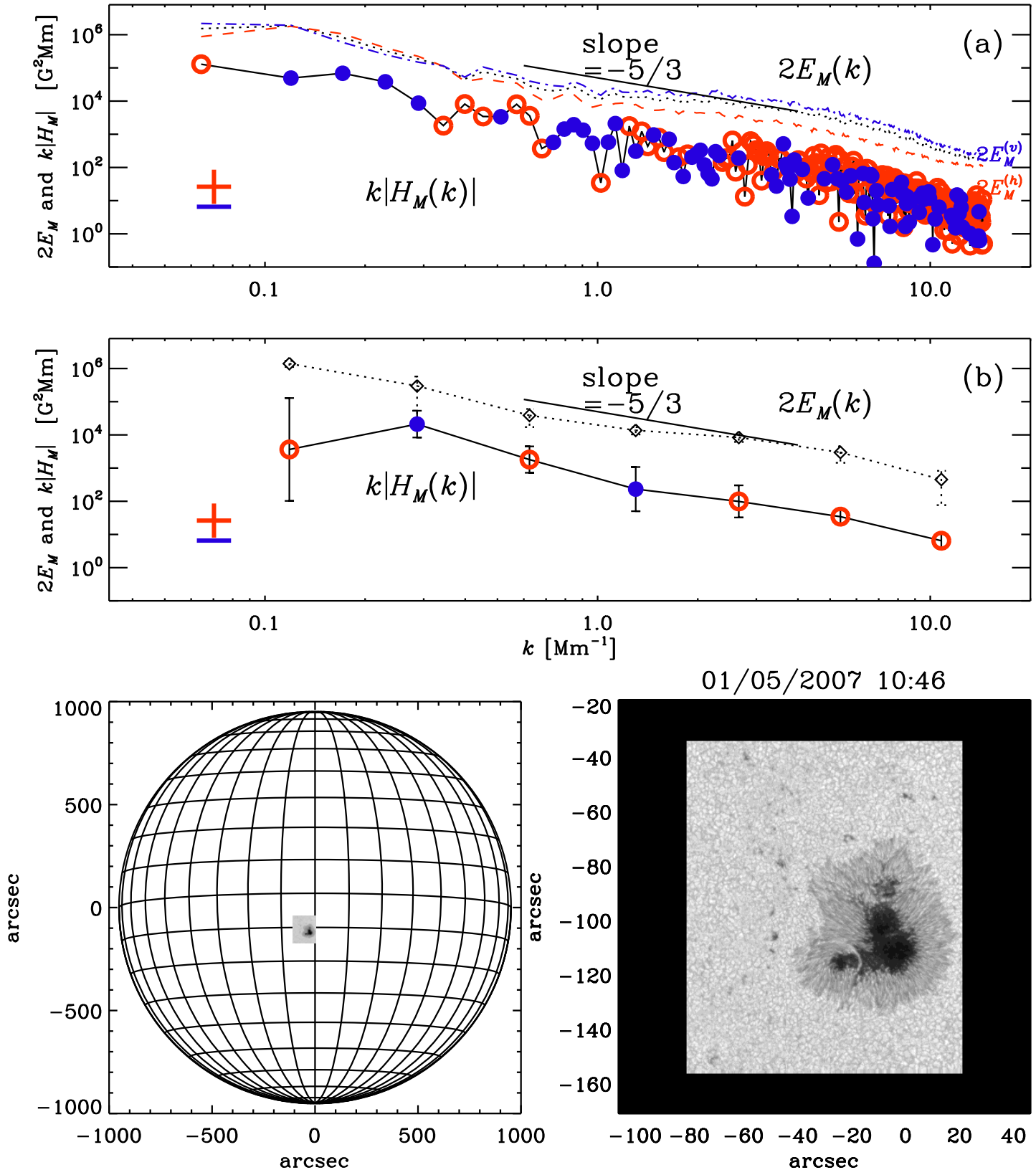
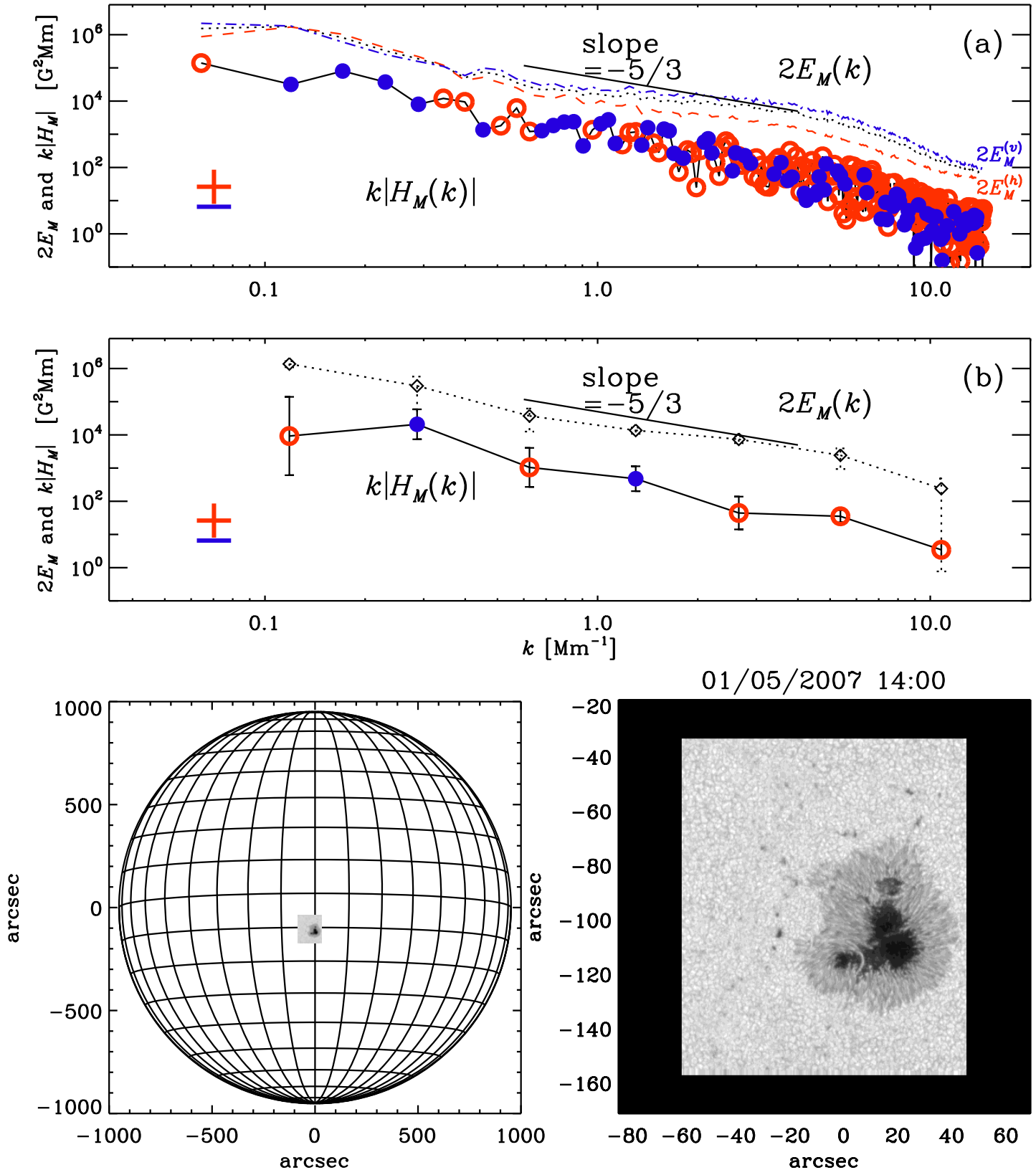
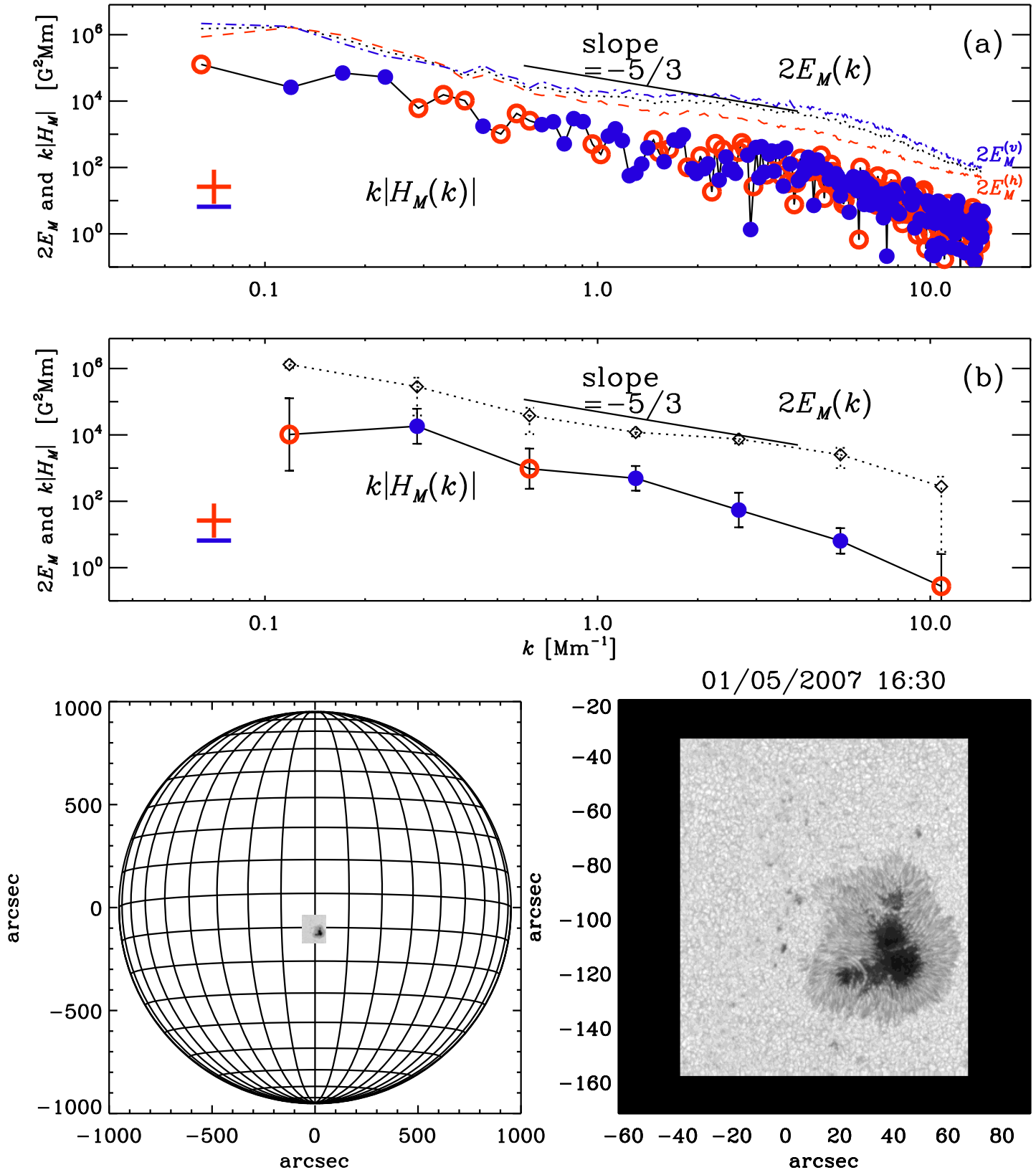
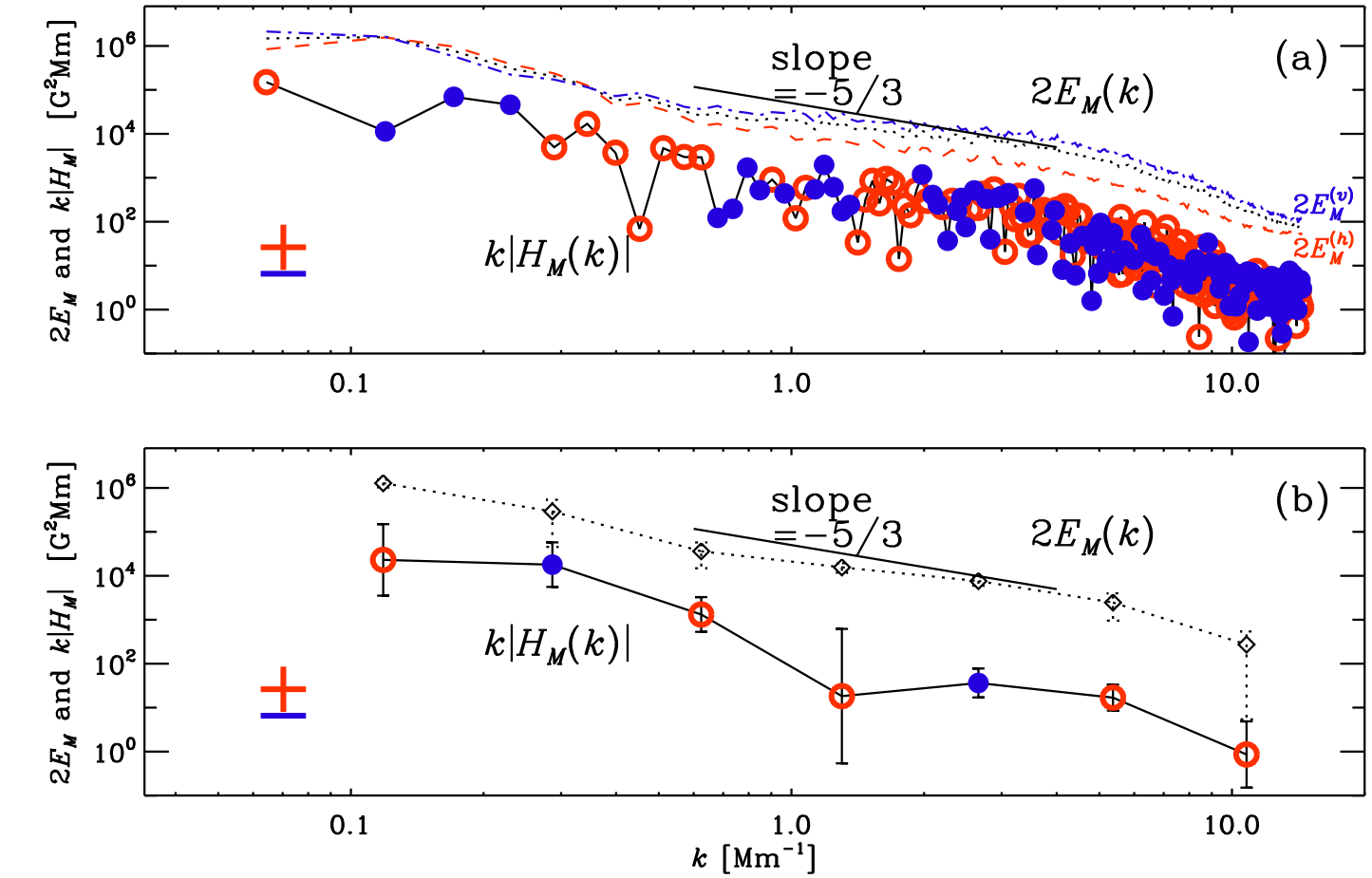
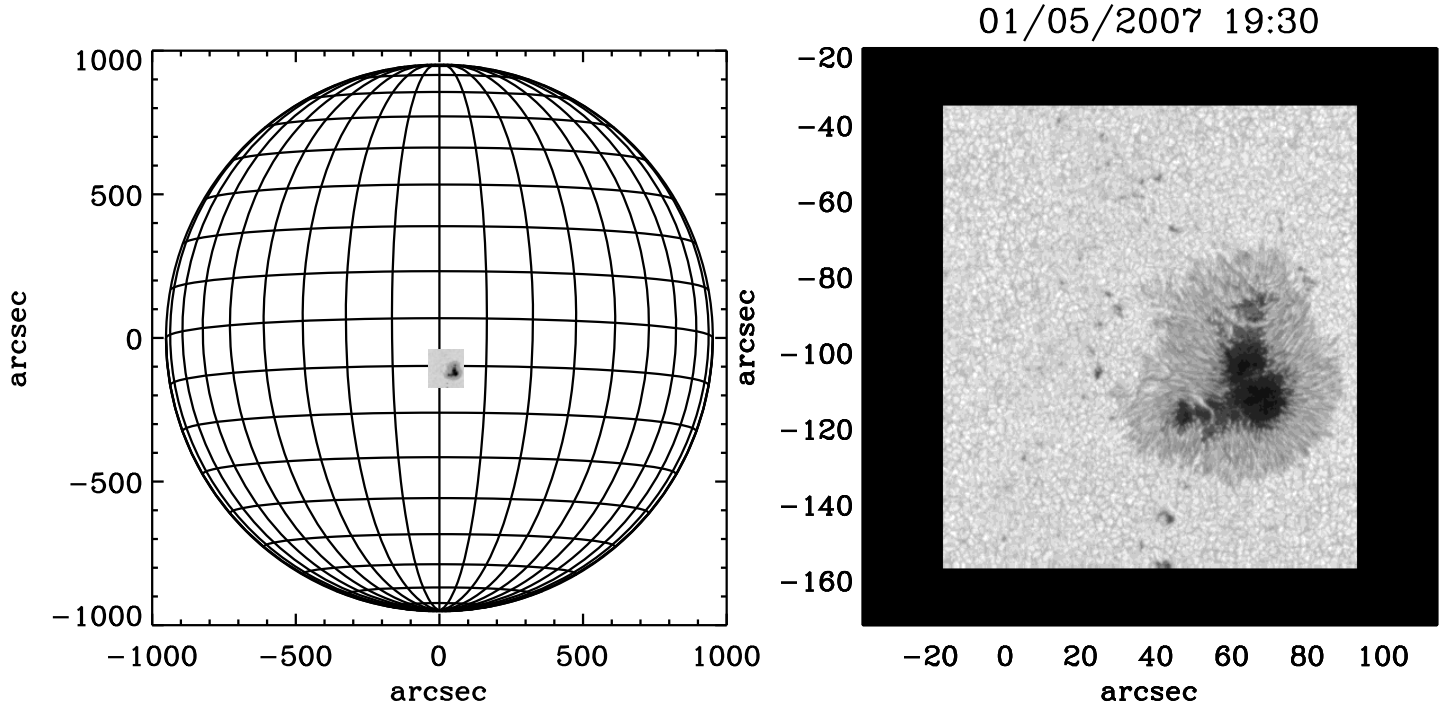
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/05/2007 10:46
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/05/2007 14:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/05/2007 16:30
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


01/05/2007 19:30
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arcsec
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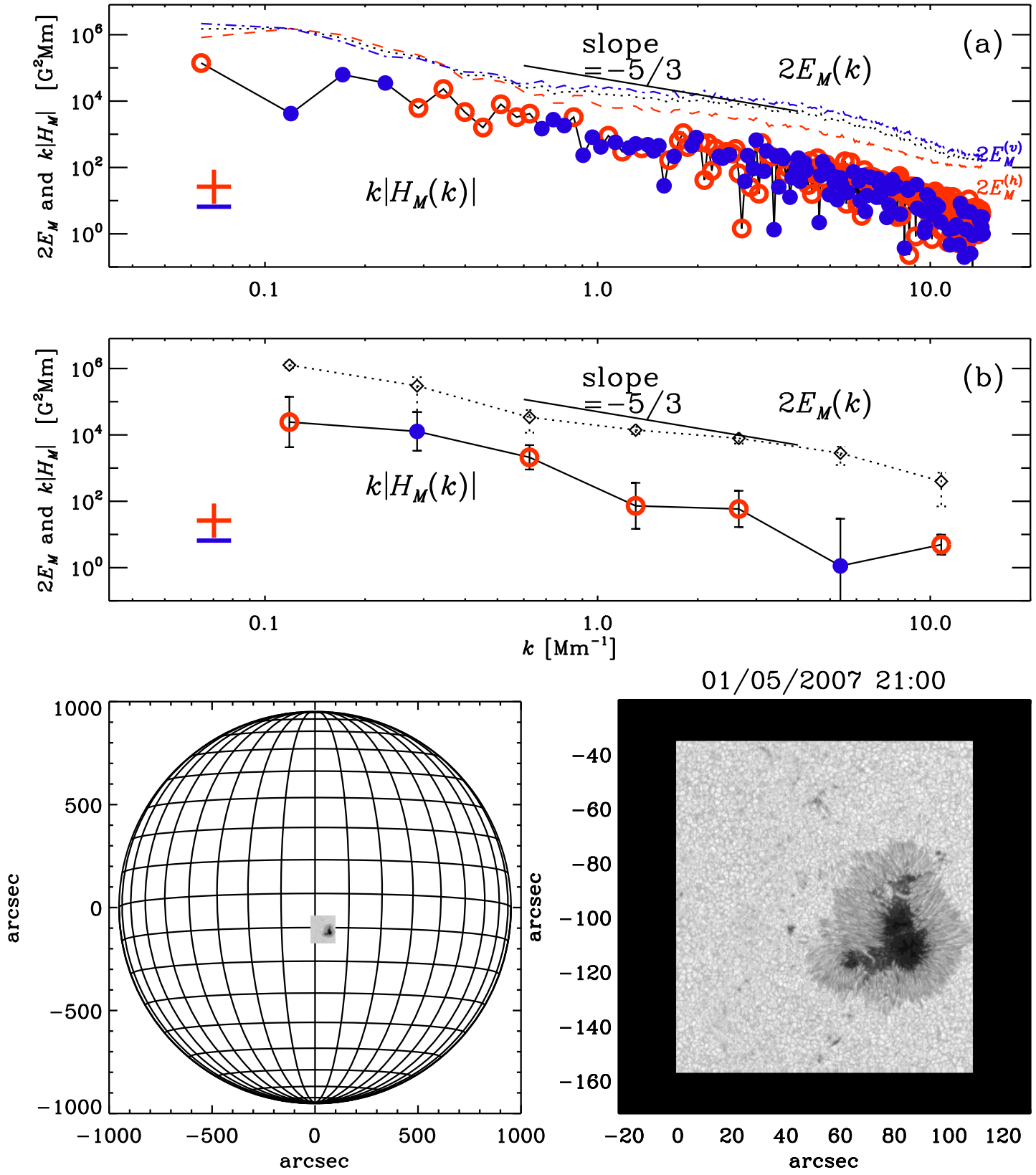
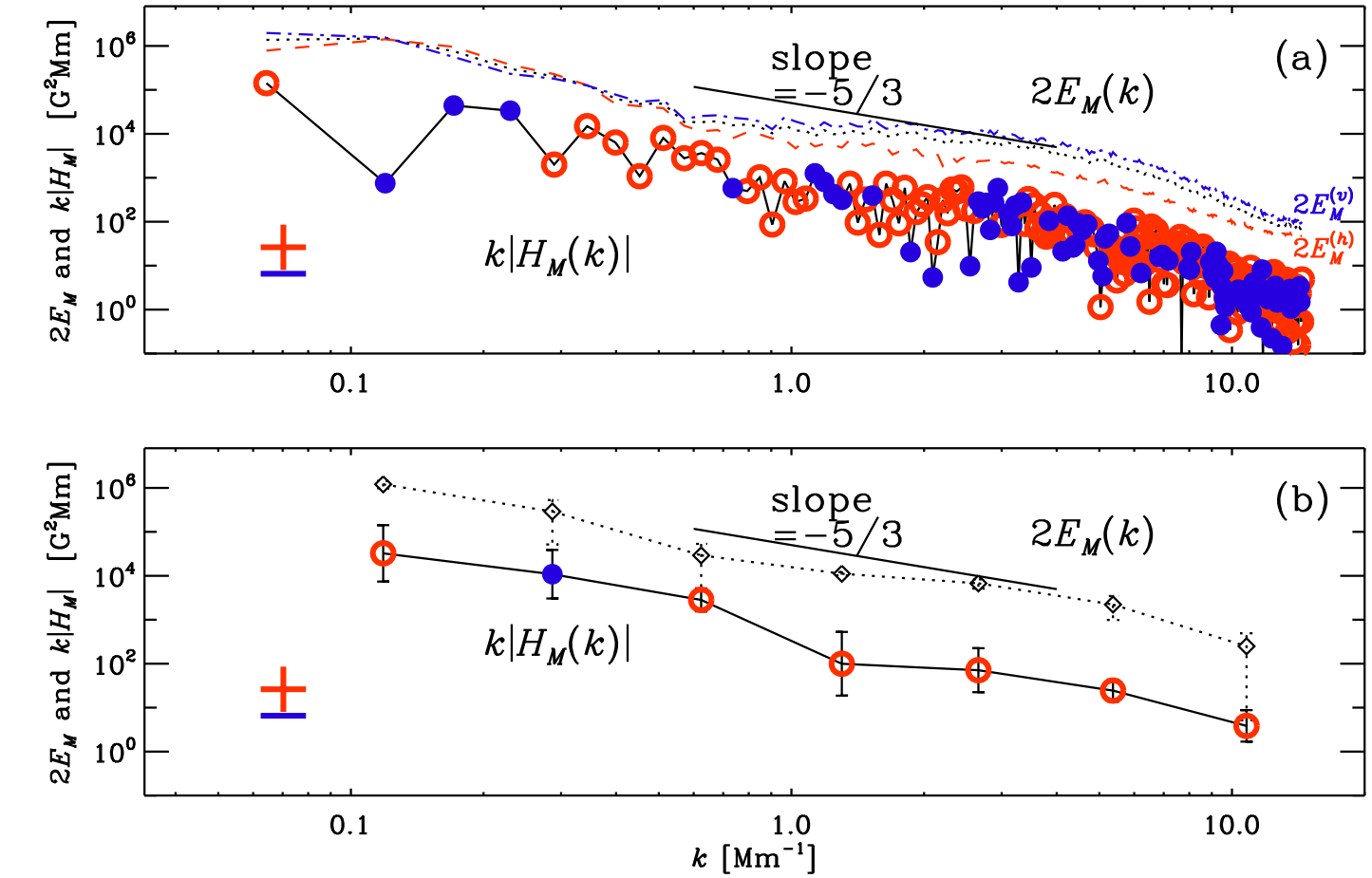
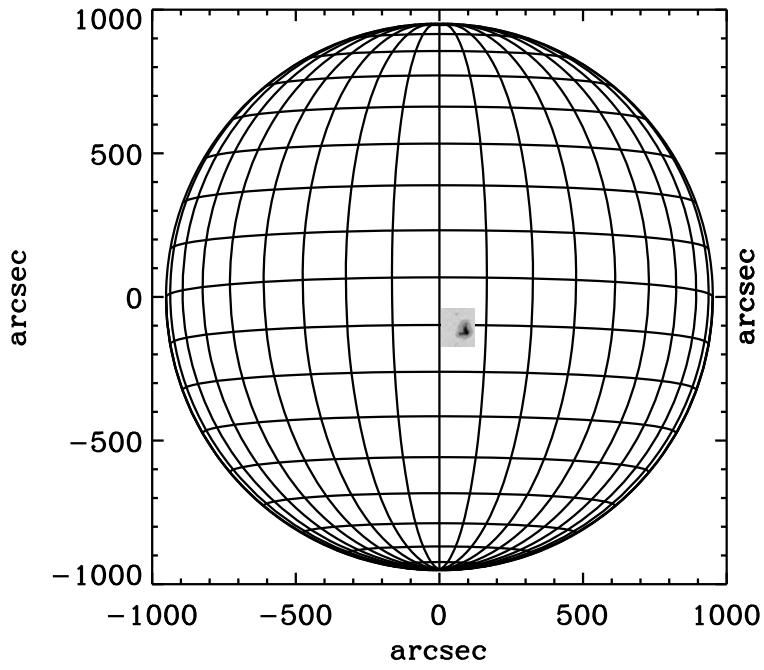
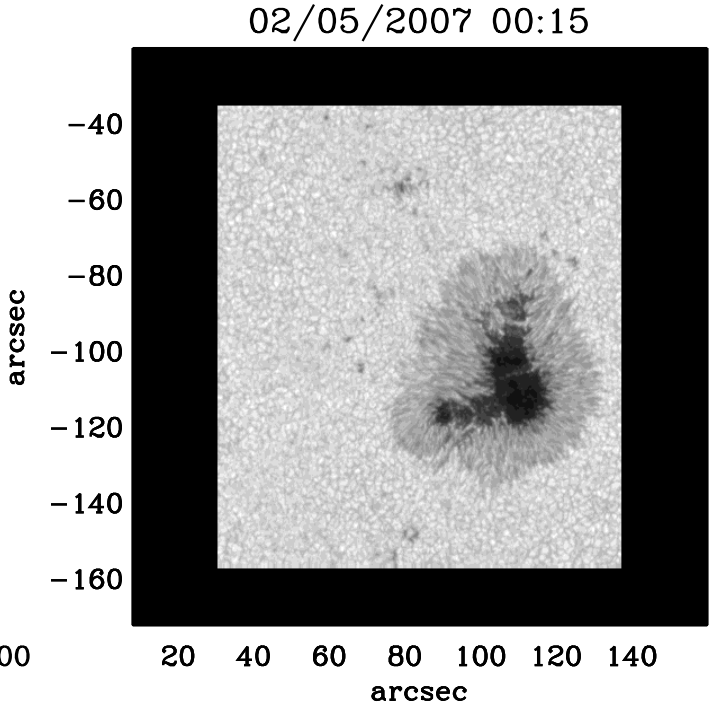
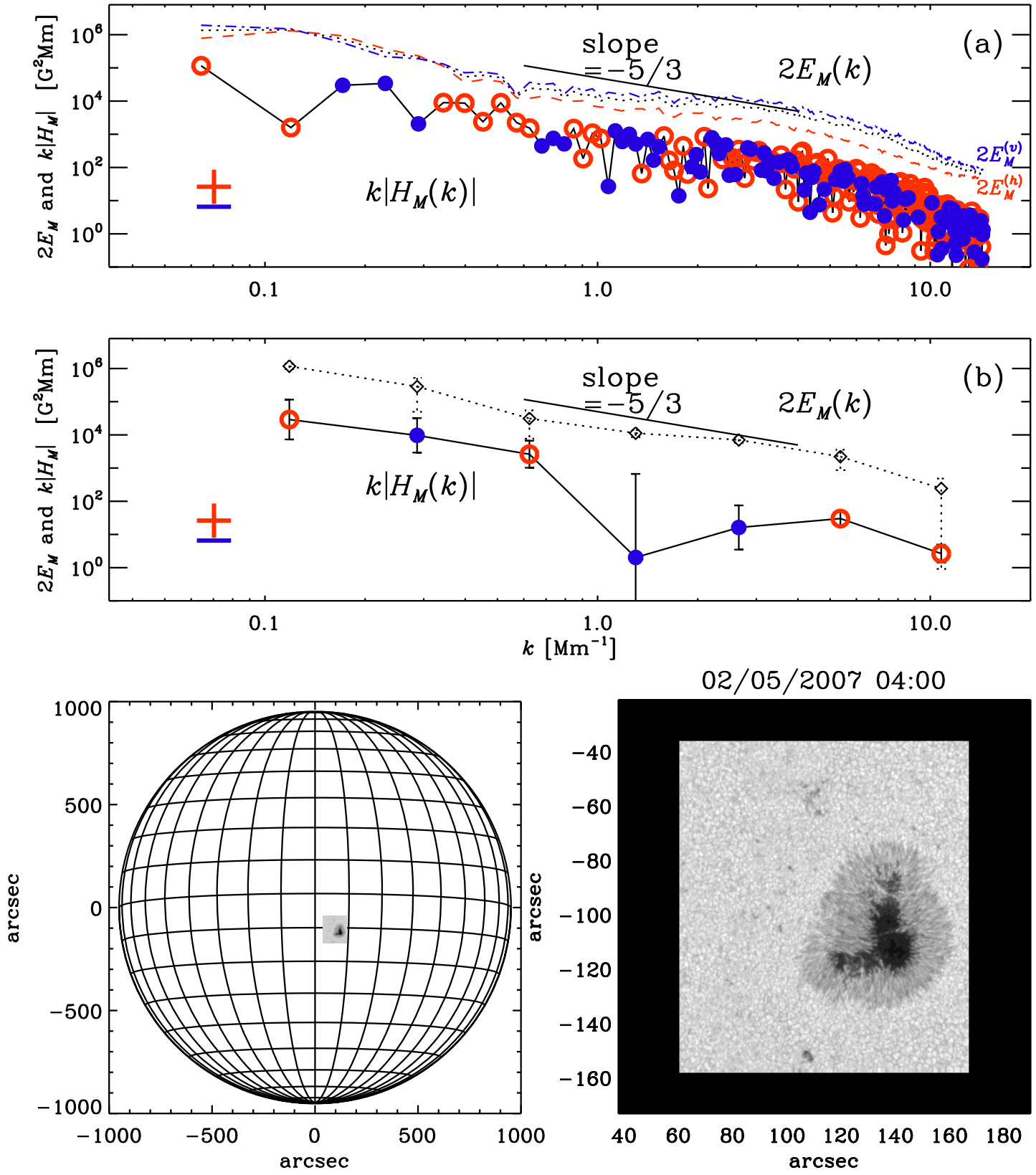
−20
0
20
40
60
80
100
arcsec

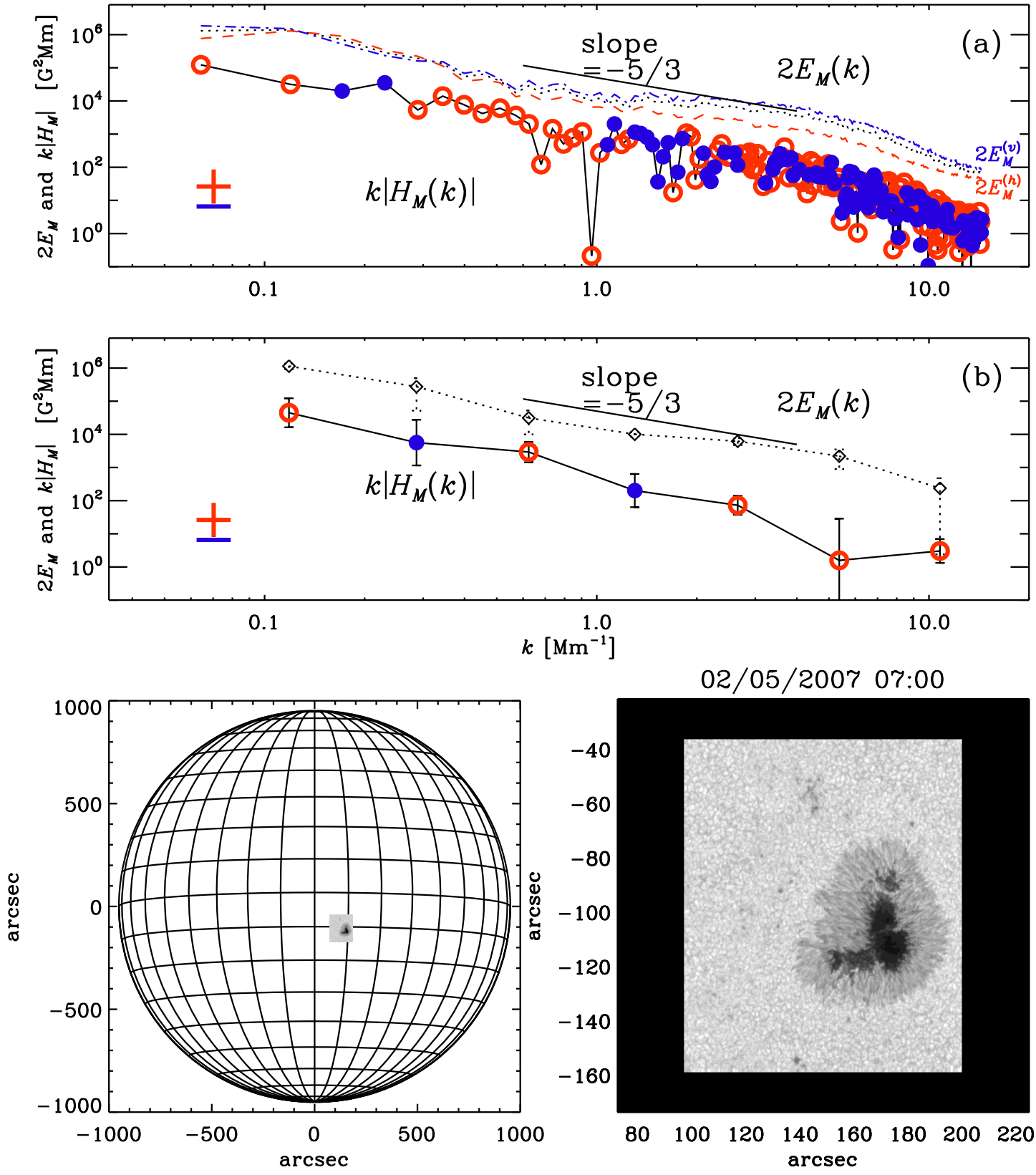

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/05/2007 21:00
arcsec

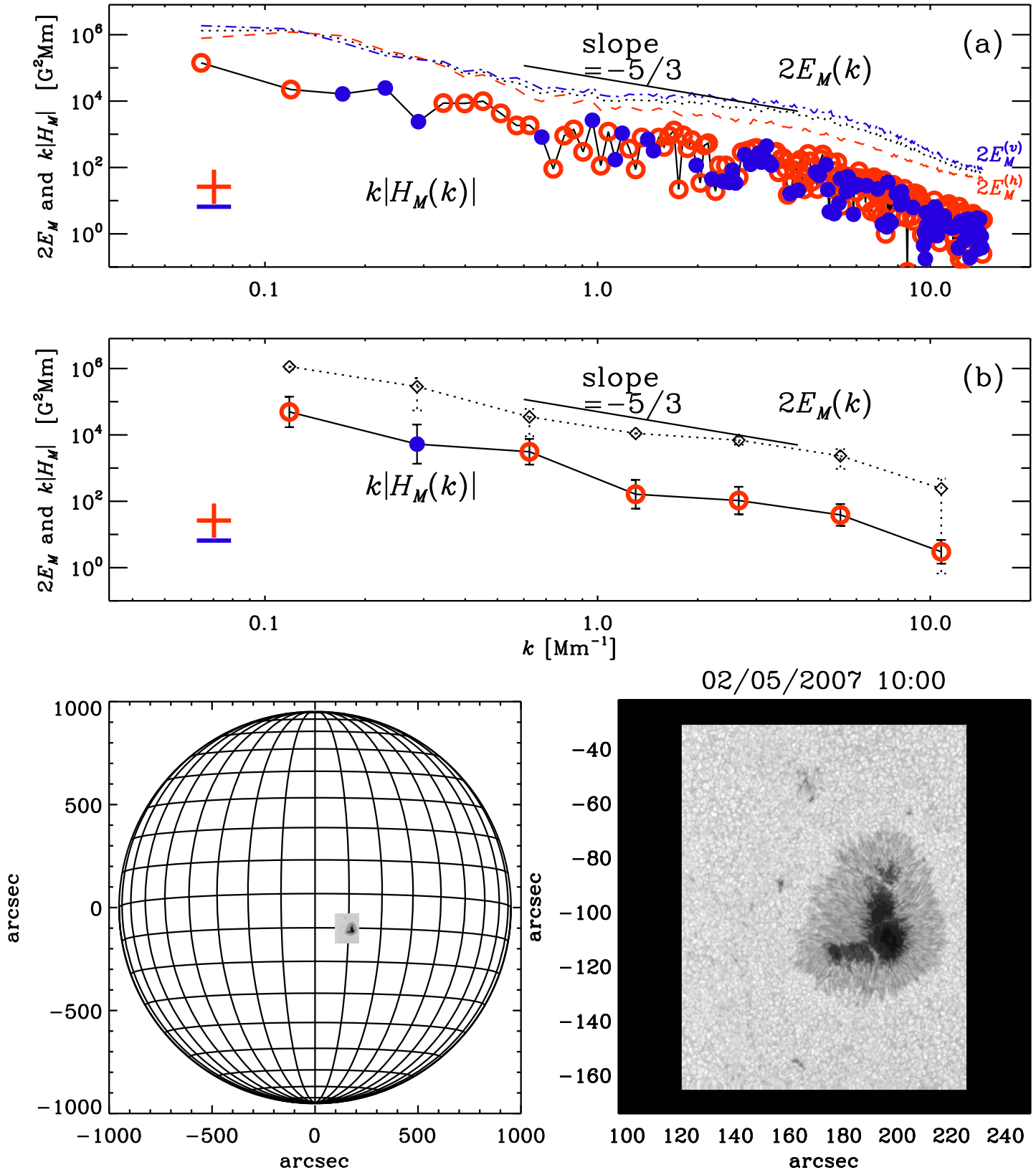

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

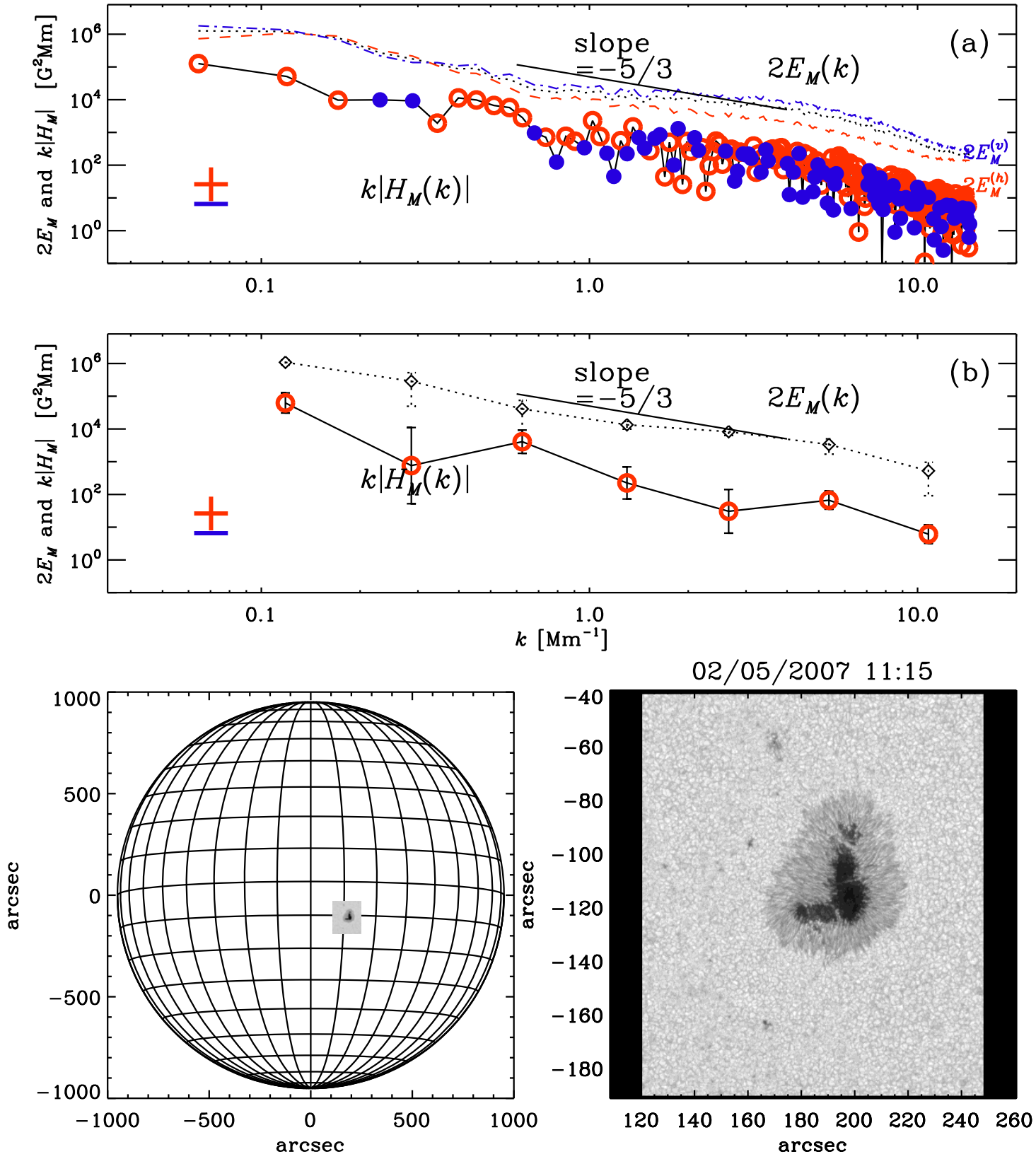

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

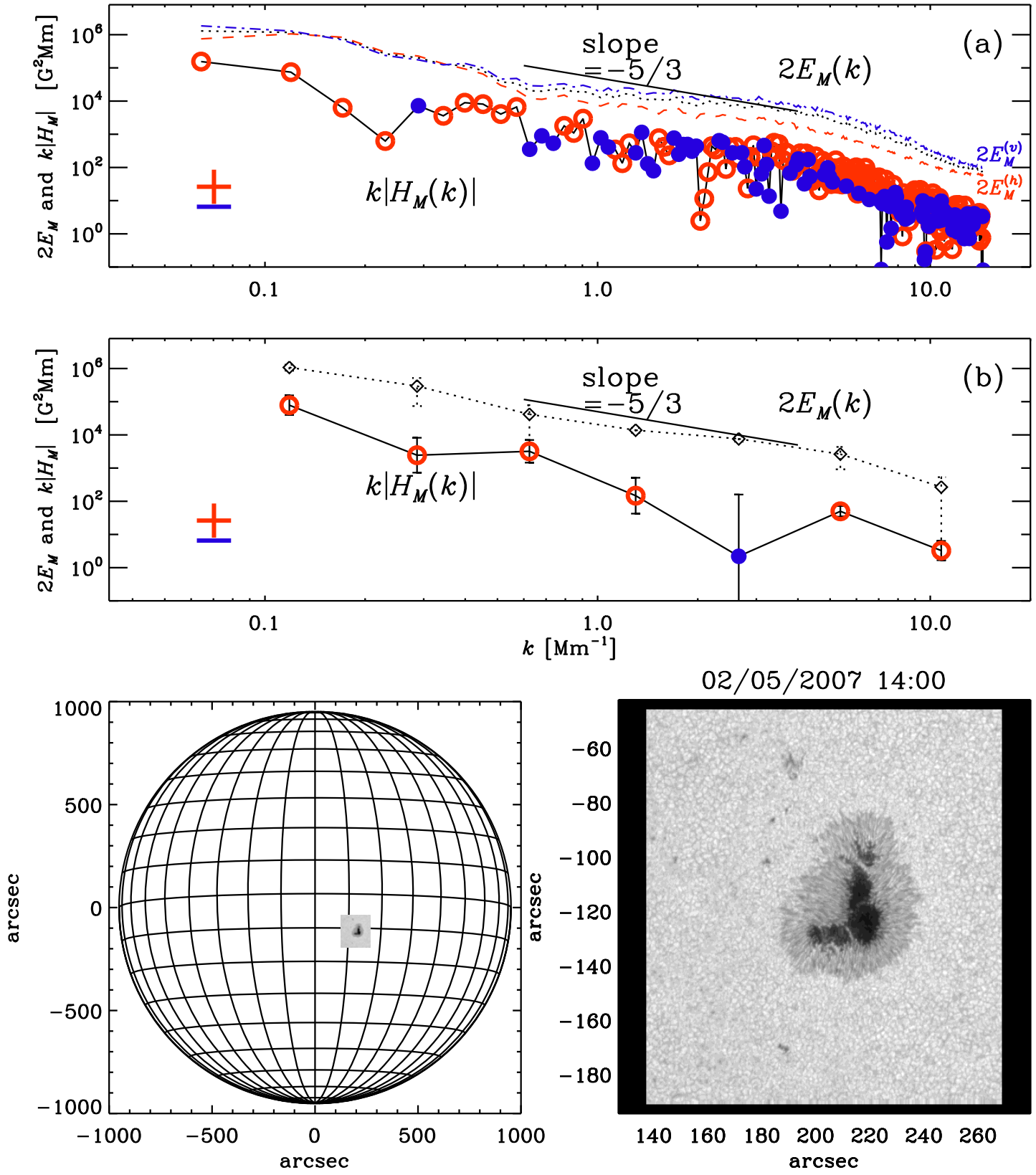

02/05/2007 00:15
−40
−60
−80
−100
−120
−140
−160
20
40
60
80
100
120
140
arcsec

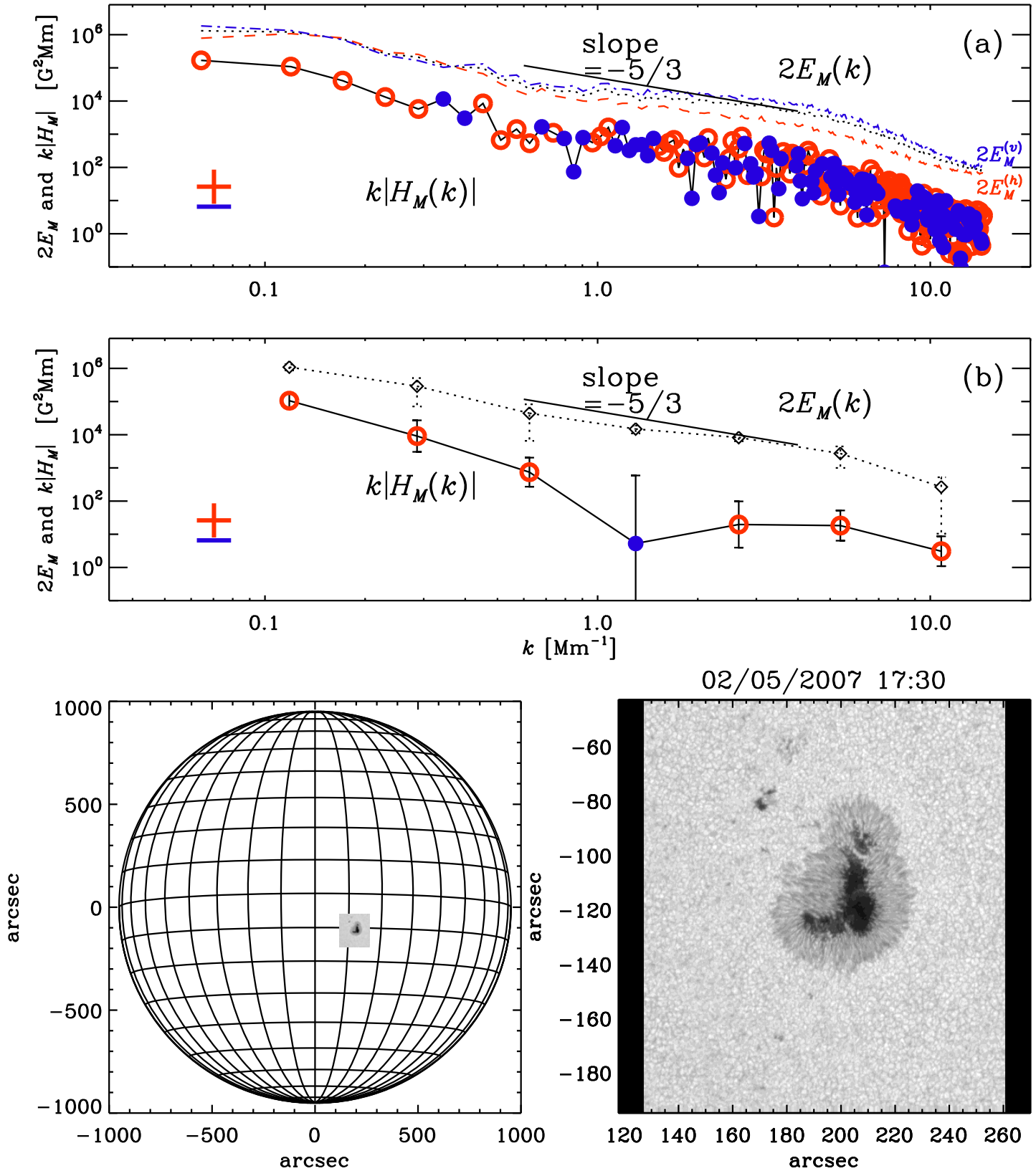

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/05/2007 04:00
arcsec

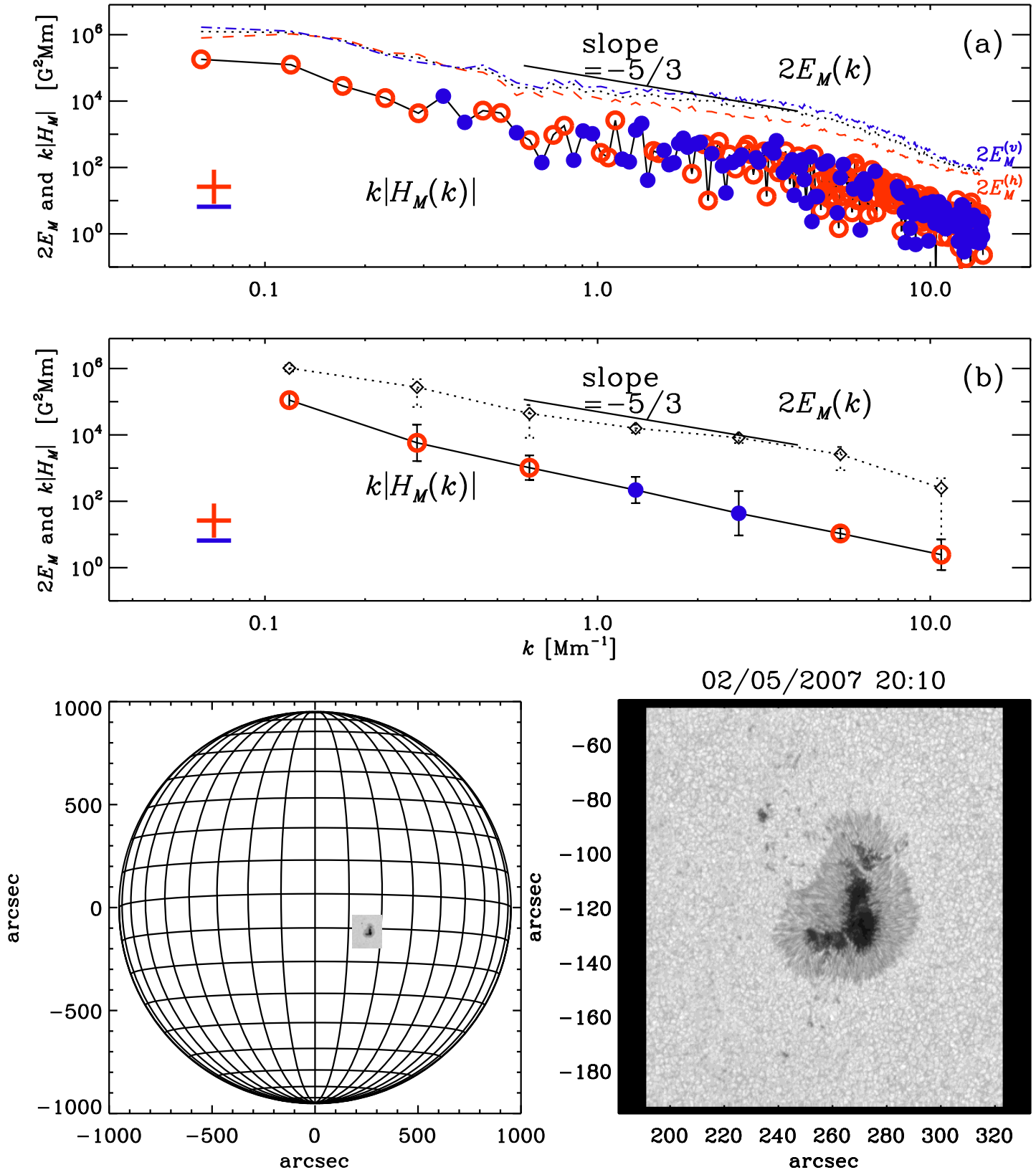

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/05/2007 07:00
1000
500
0
−500
−1000
arcsec
−40
−60
−80
−100
−120
−140
−160
80
100
120
140
160
180
200
220

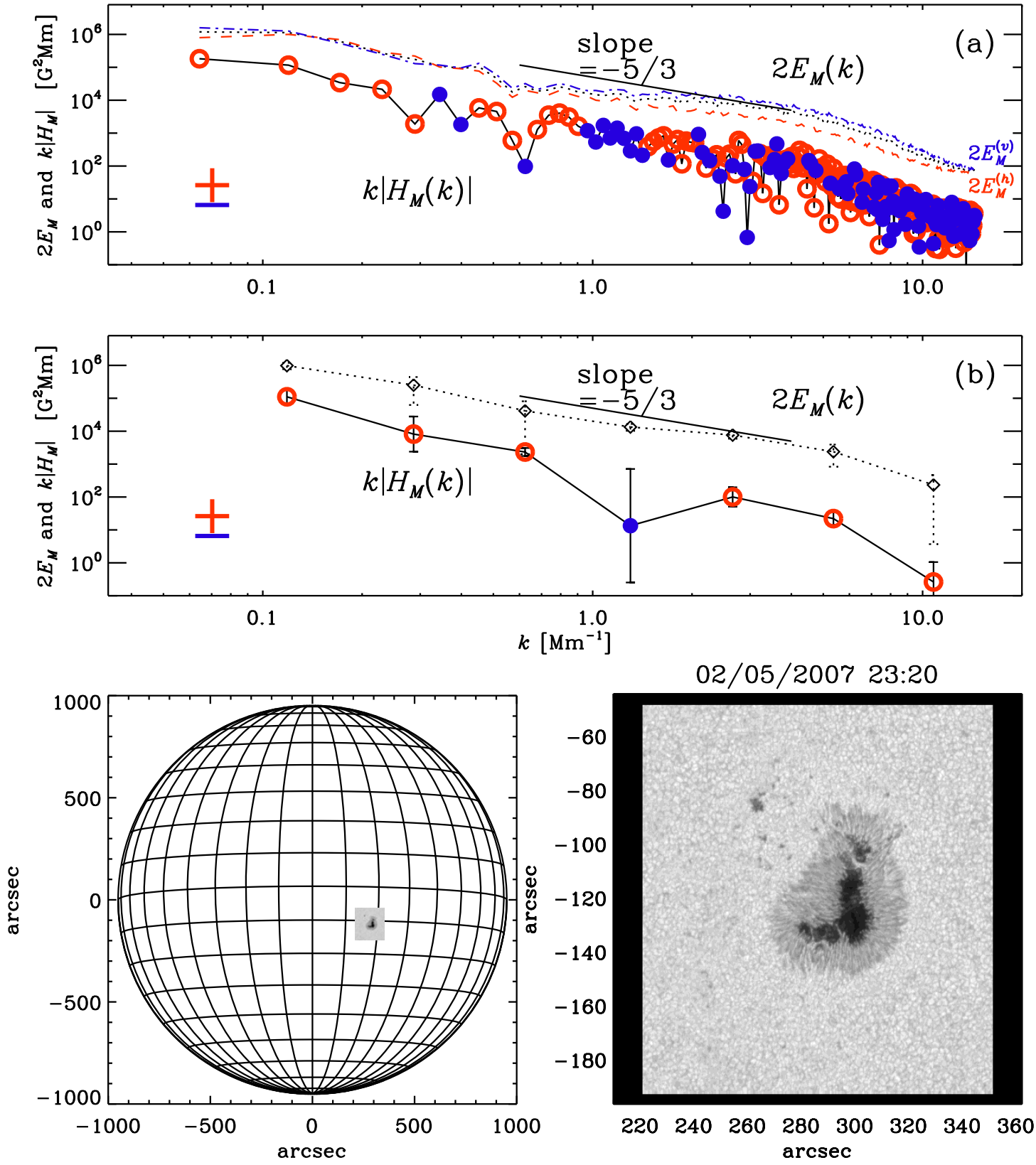

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/05/2007 10:00
arcsec
arcsec
arcsec
arcsec

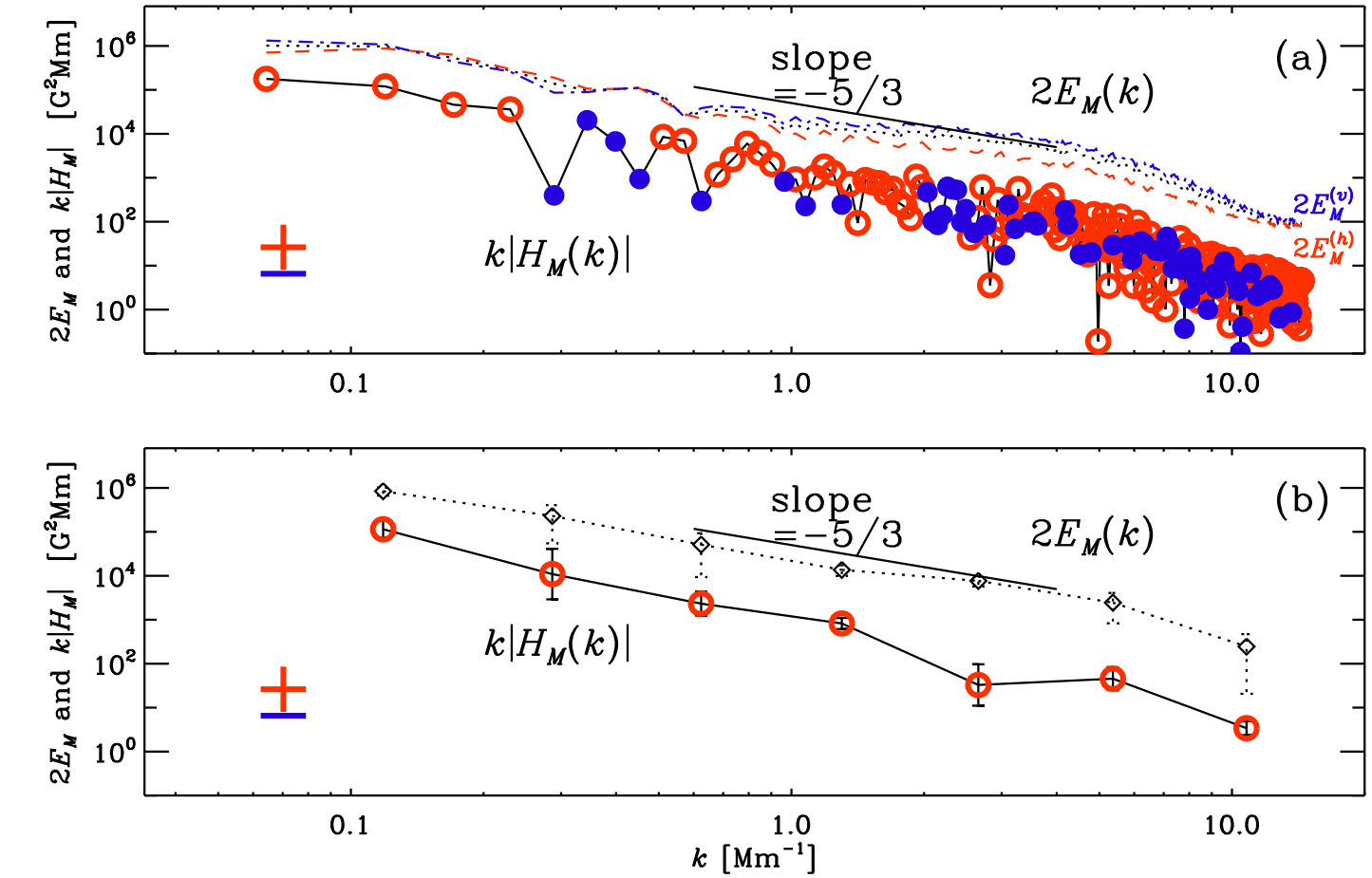

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/05/2007 11:15
arcsec
arcsec
arcsec
arcsec

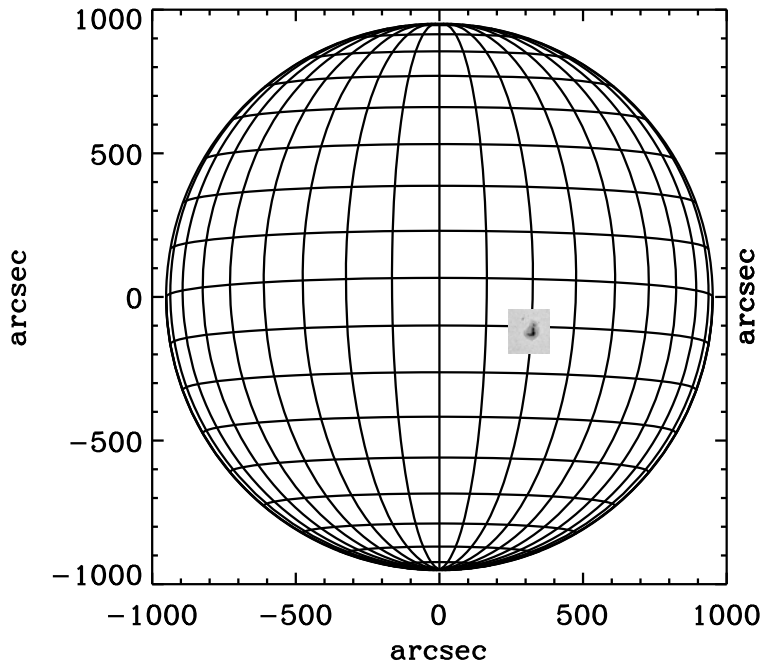

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/05/2007 14:00
arcsec

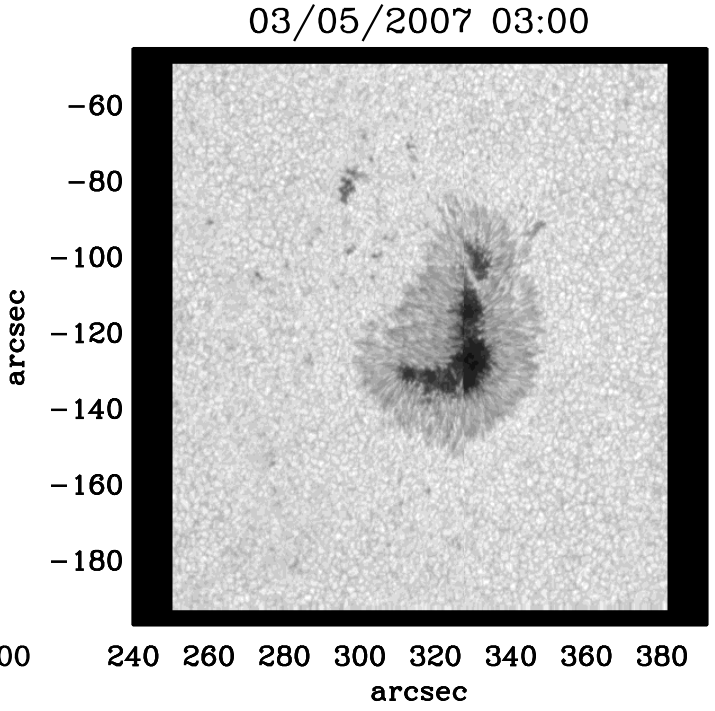

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/05/2007 17:30
arcsec

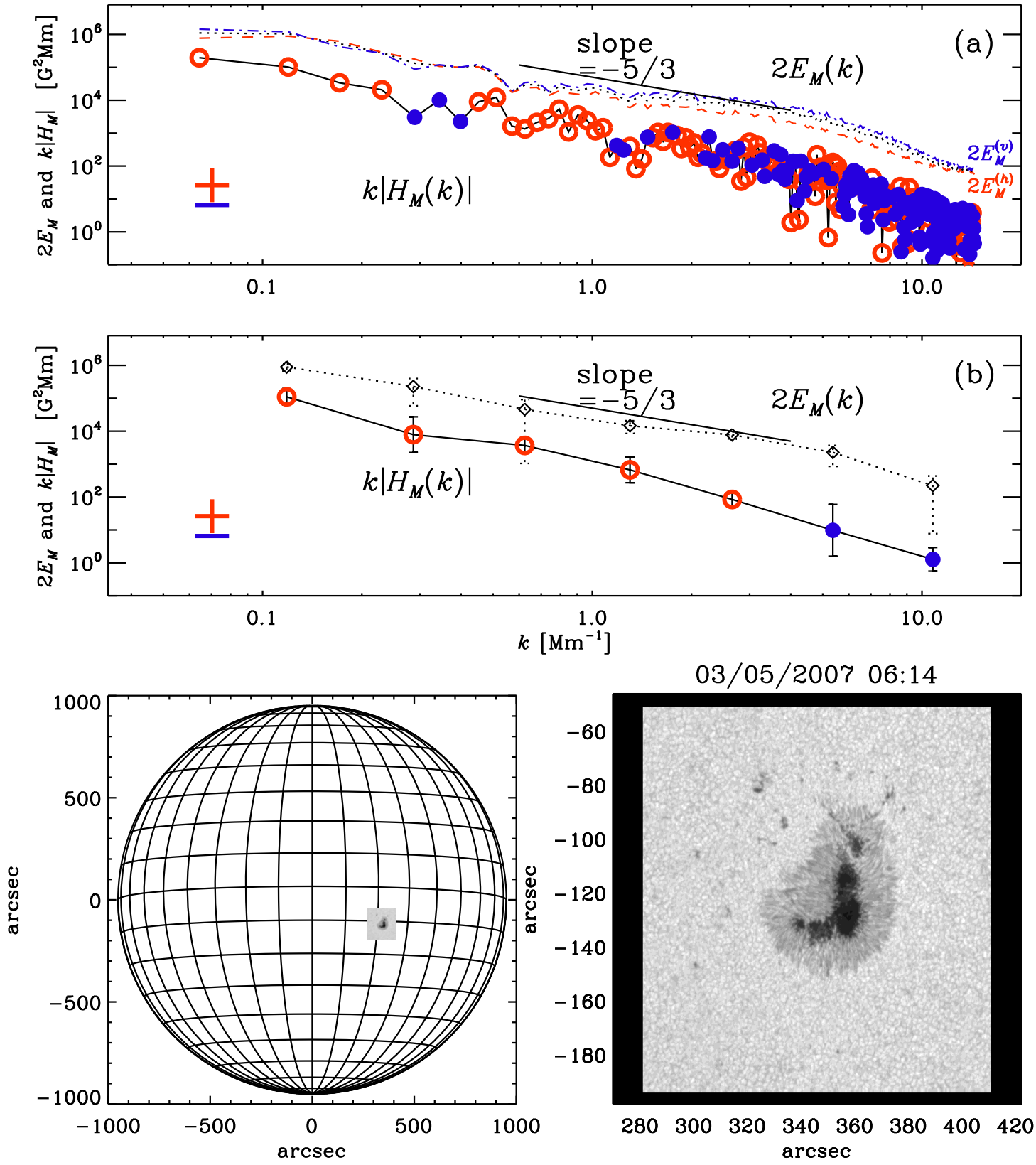

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/05/2007 20:10
arcsec

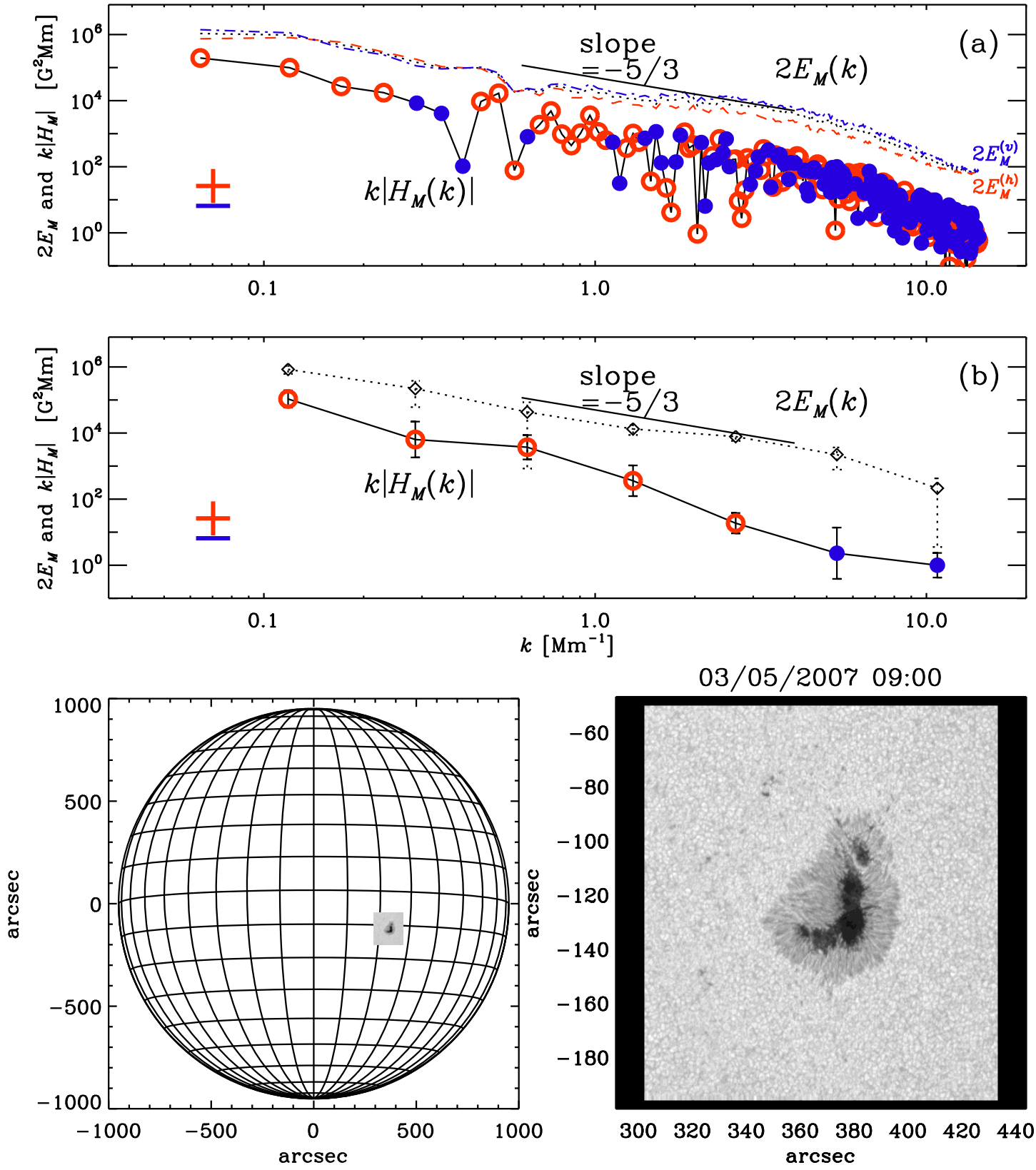

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/05/2007 23:20
arcsec

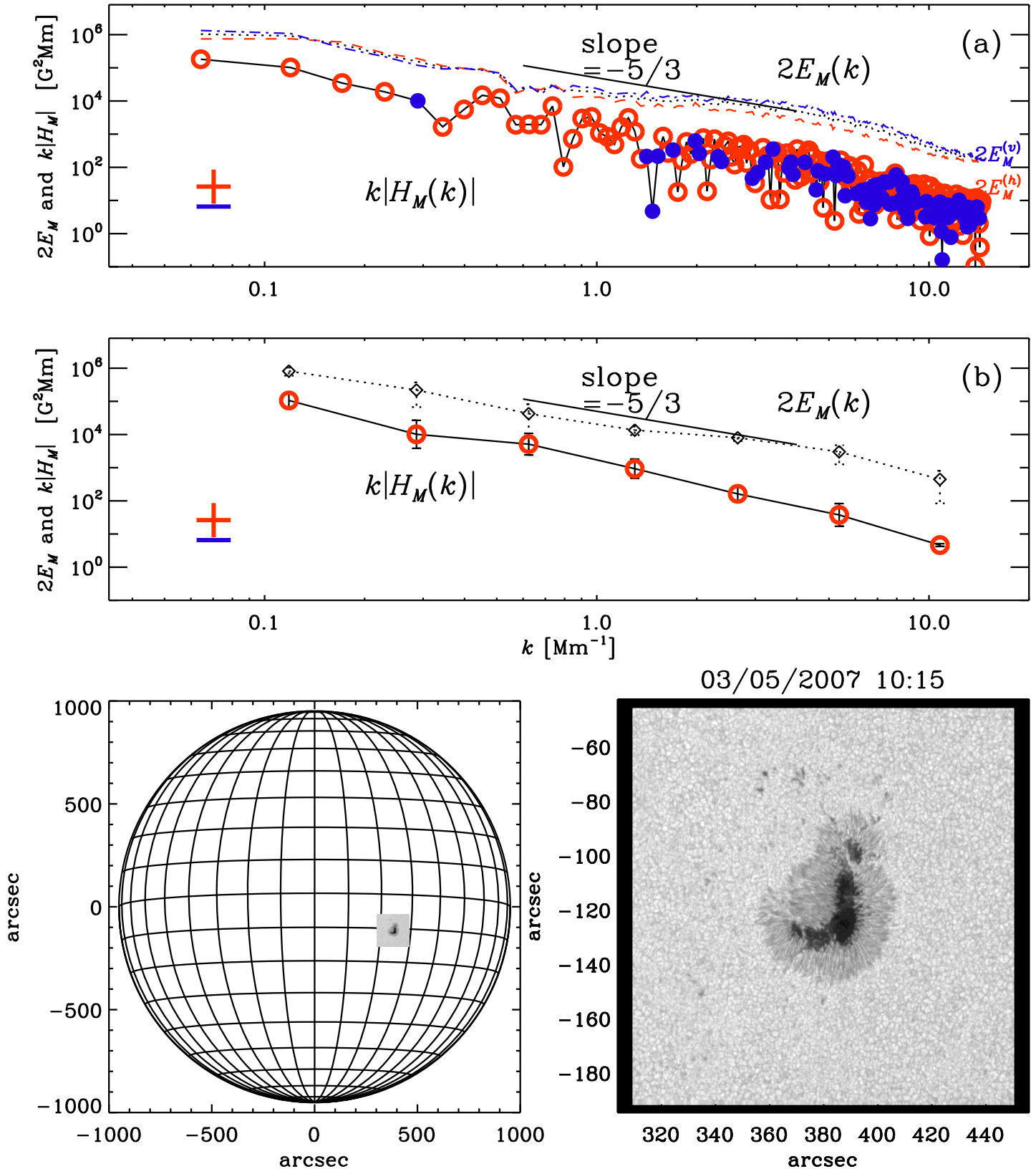

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

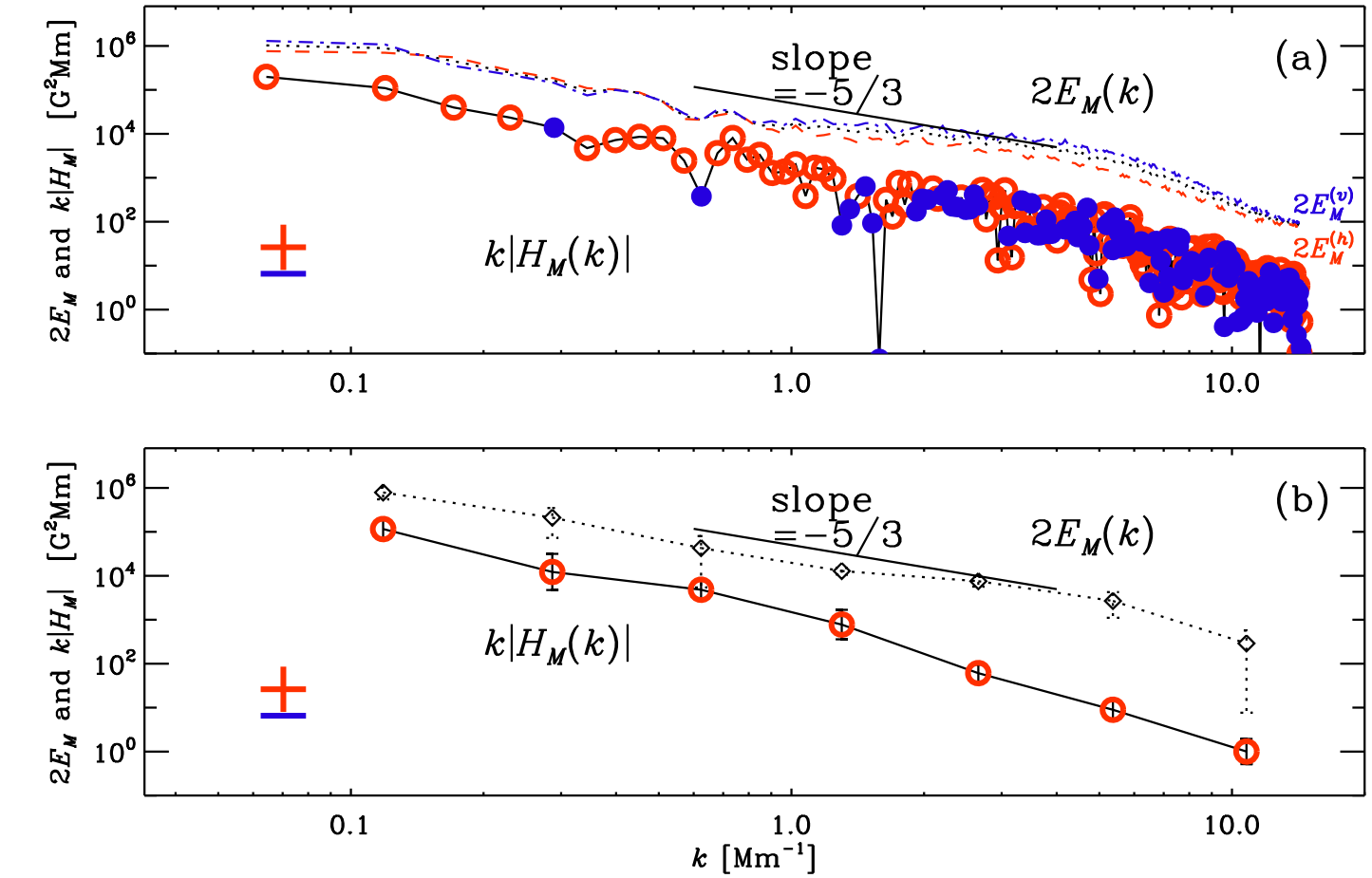

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

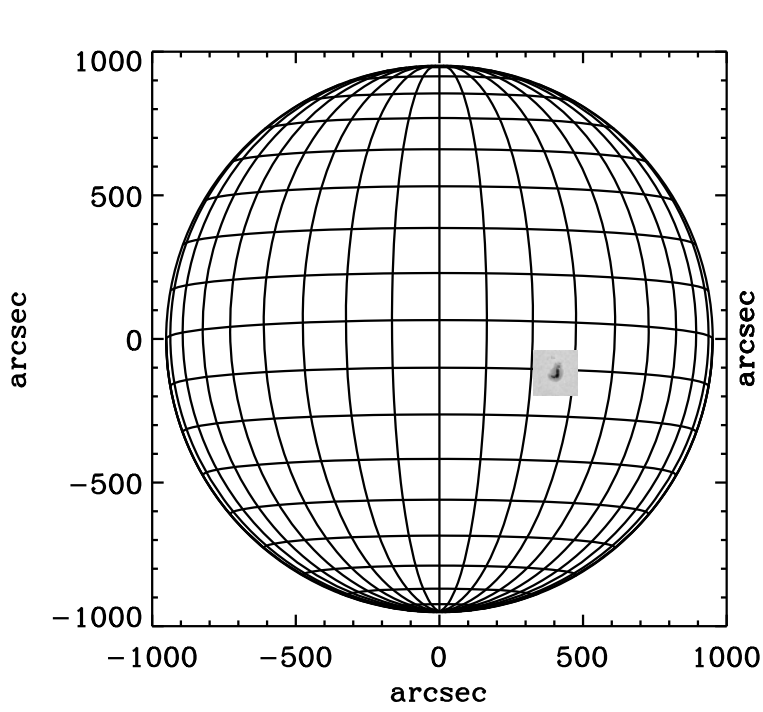

03/05/2007 03:00
−60
−80
−100
−120
−140
−160
−180
arcsec
240
260
280
300
320
340
360
380
arcsec

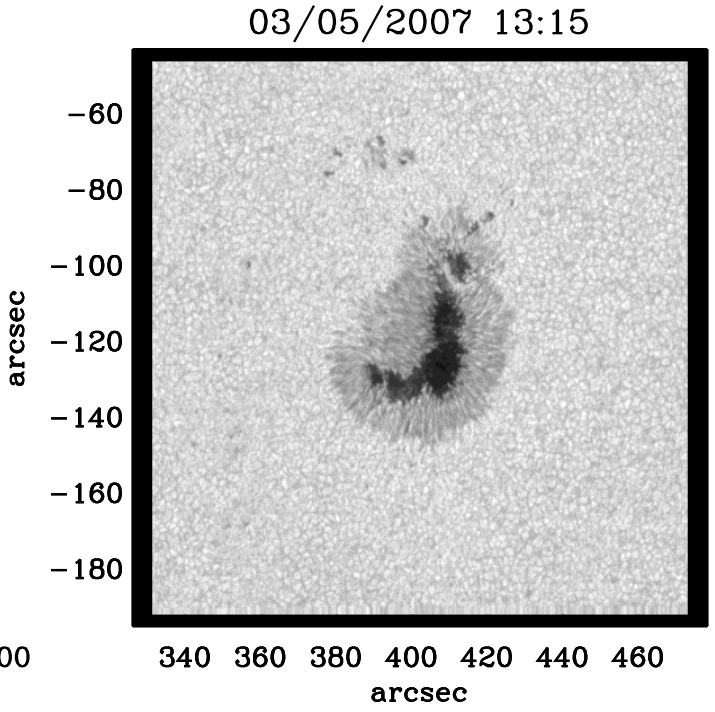

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/05/2007 06:14
arcsec
arcsec
arcsec
arcsec

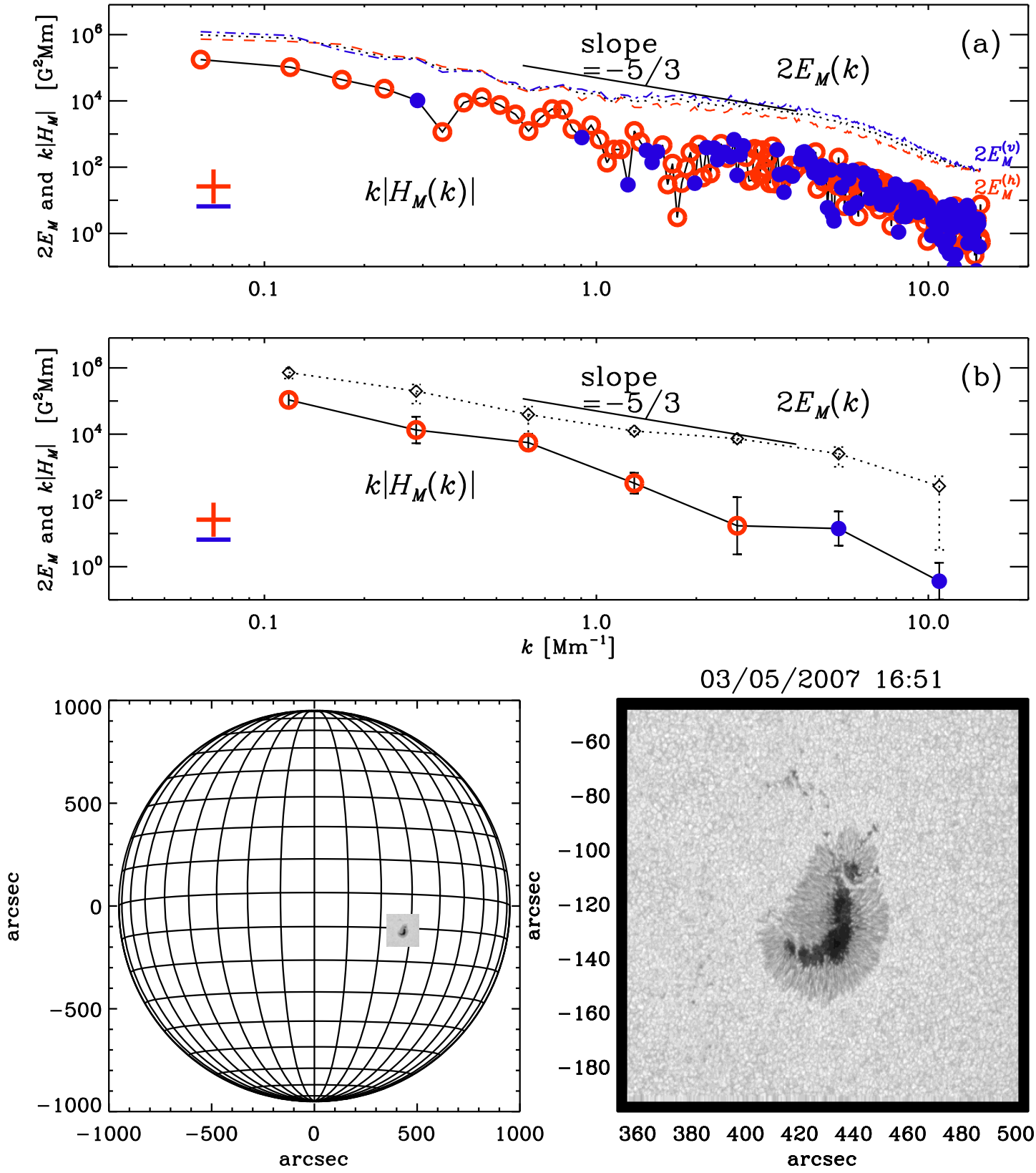

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/05/2007 09:00
arcsec
arcsec
arcsec
arcsec

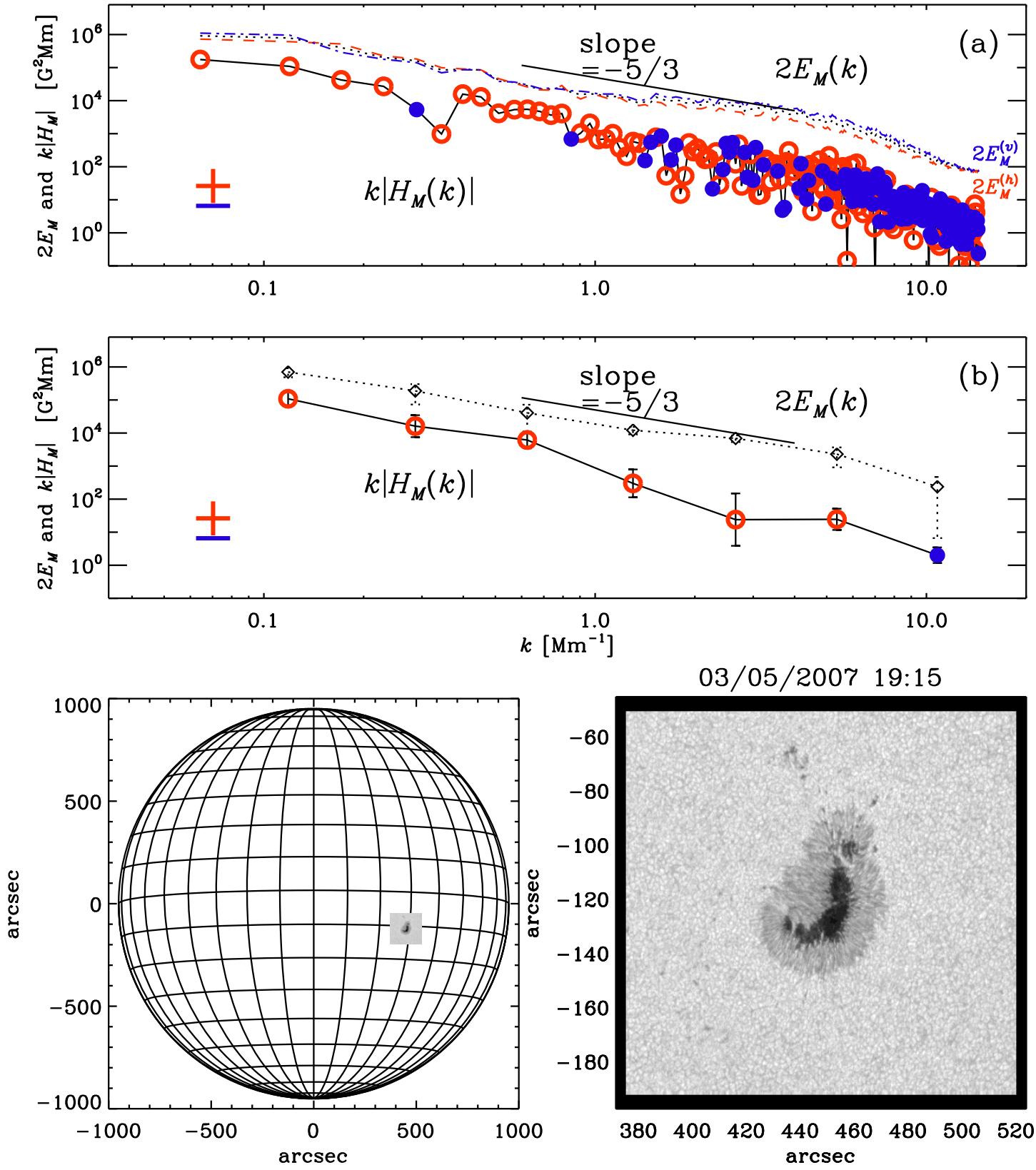

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/05/2007 10:15
arcsec

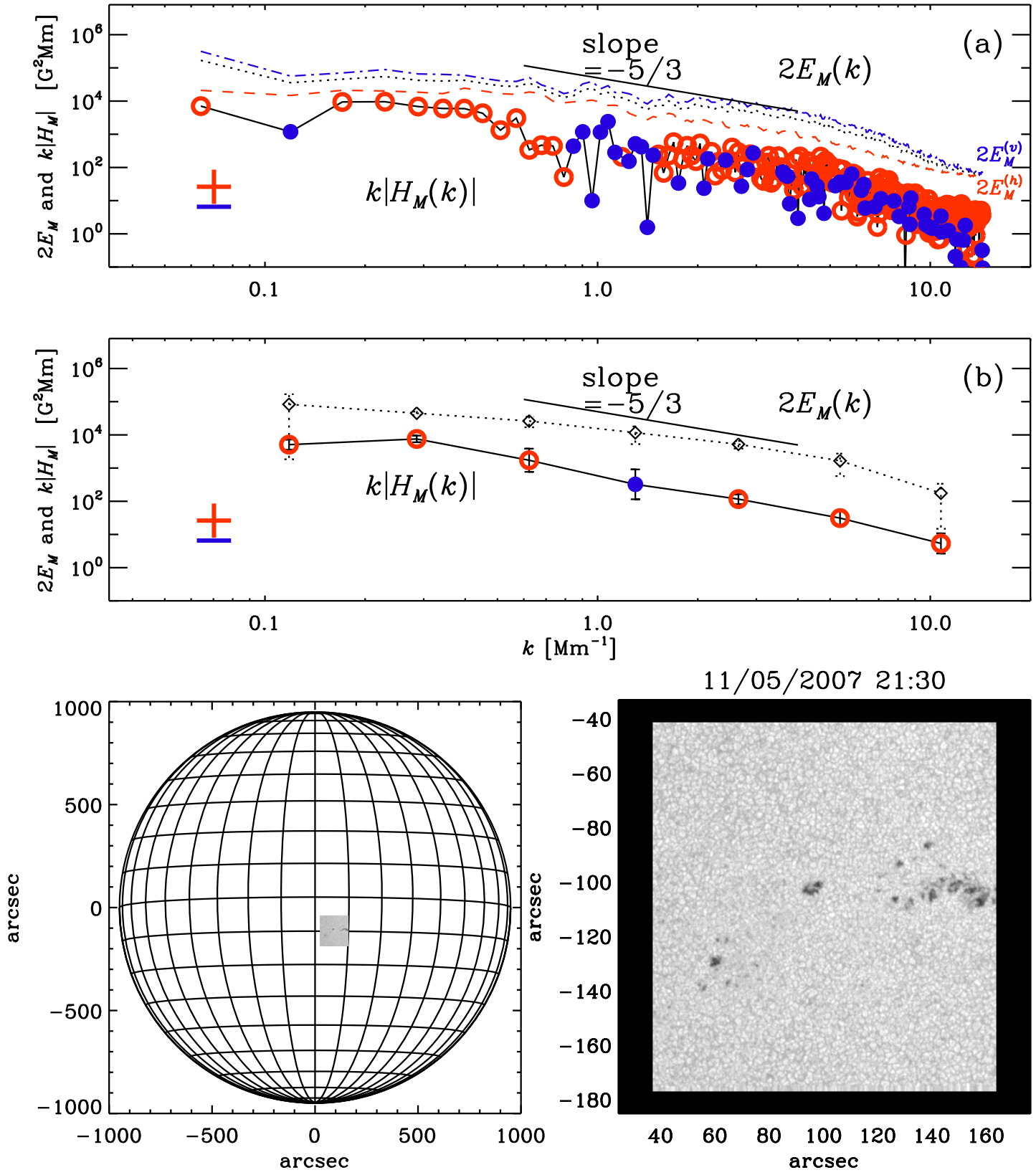

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

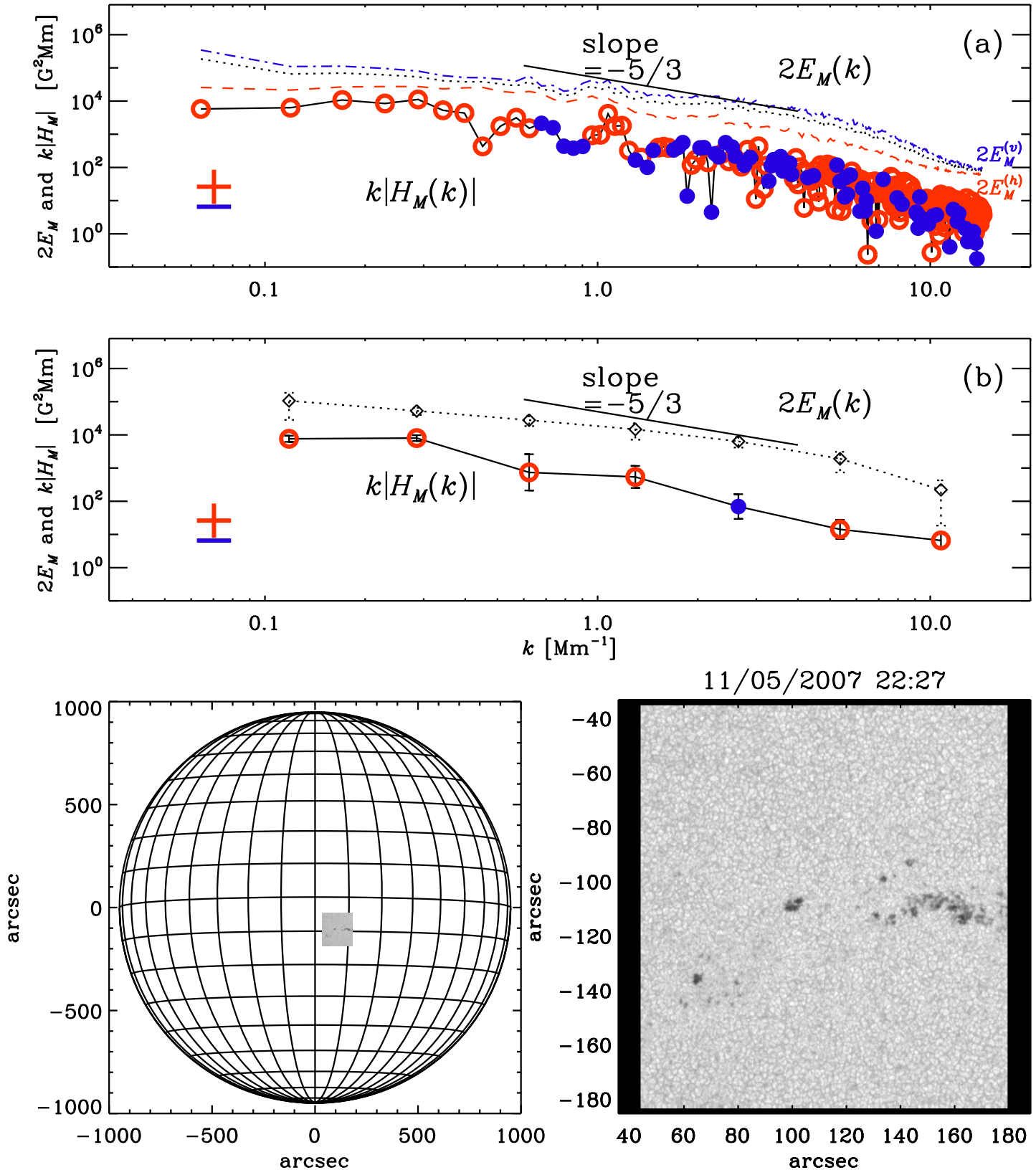

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

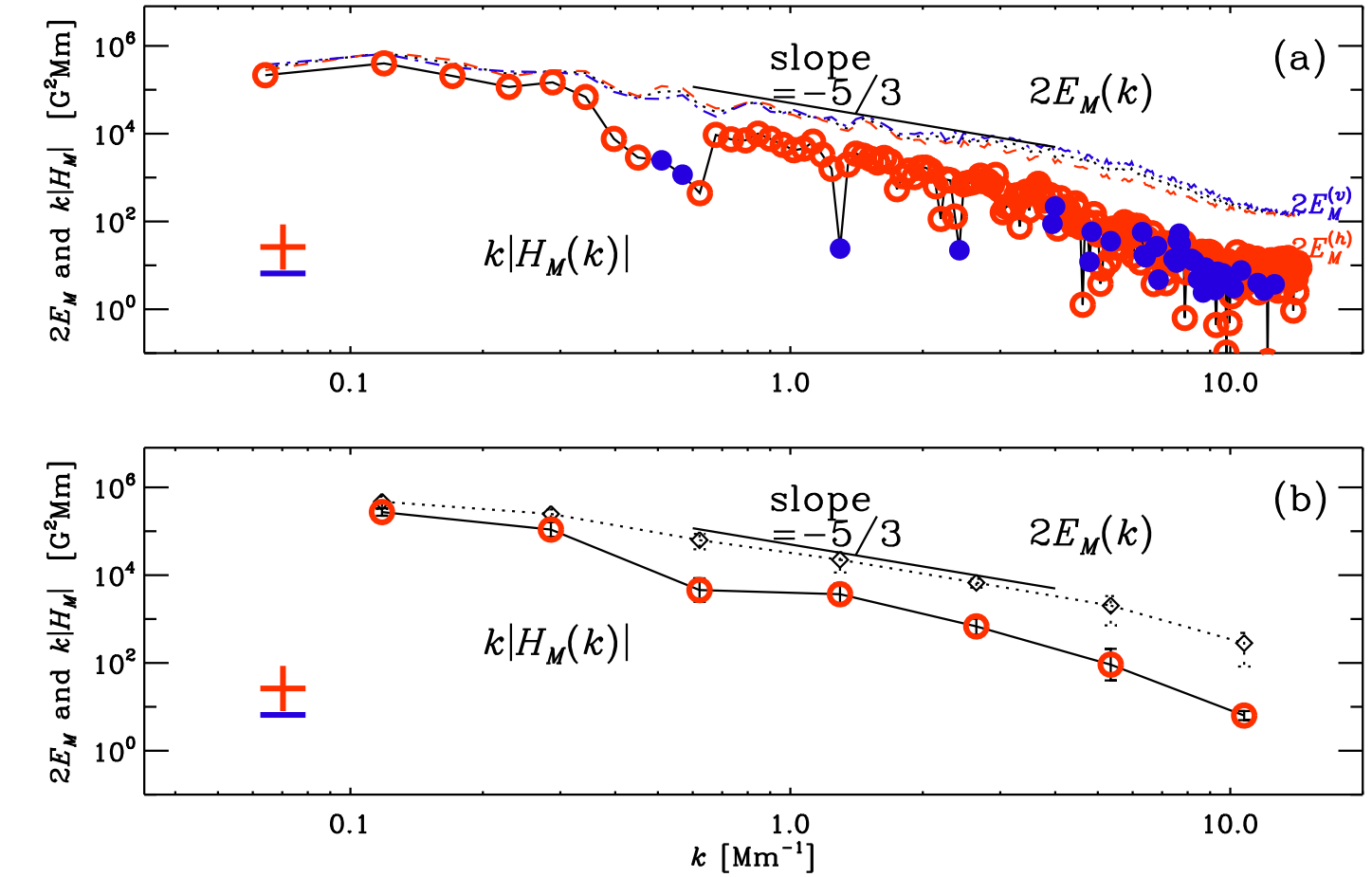

03/05/2007 13:15
−60
−80
−100
−120
−140
−160
−180
arcsec
340
360
380
400
420
440
460
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/05/2007 16:51
arcsec
arcsec
arcsec
arcsec

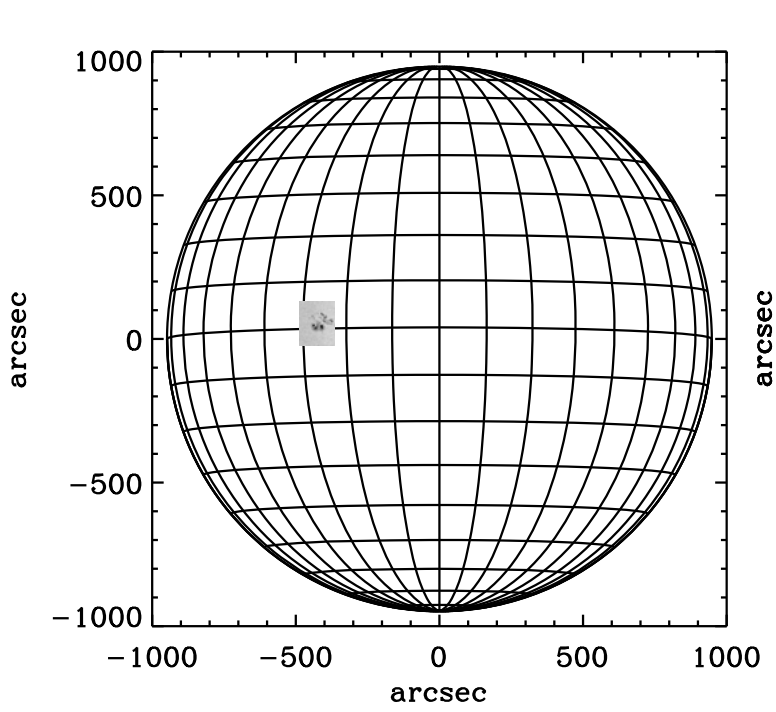

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/05/2007 19:15
arcsec
arcsec
arcsec
arcsec

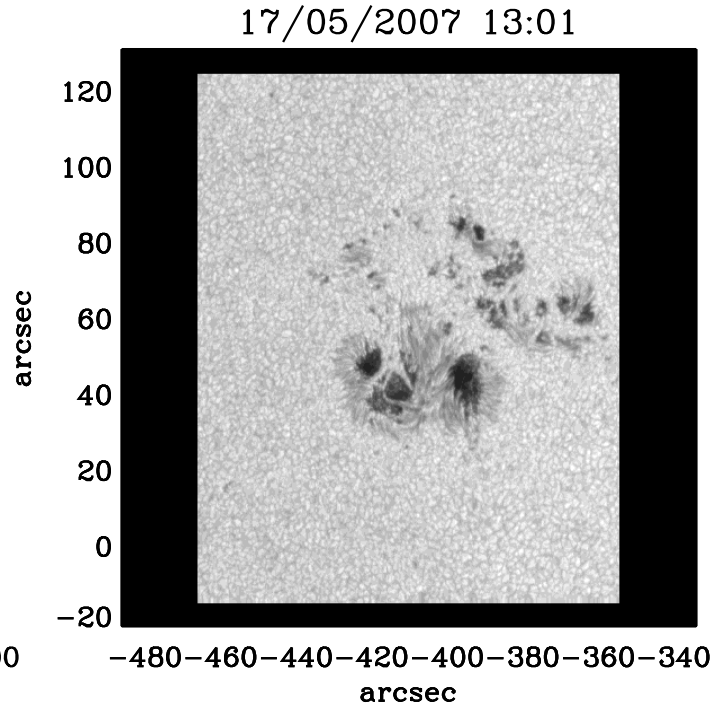

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
11/05/2007 21:30
arcsec

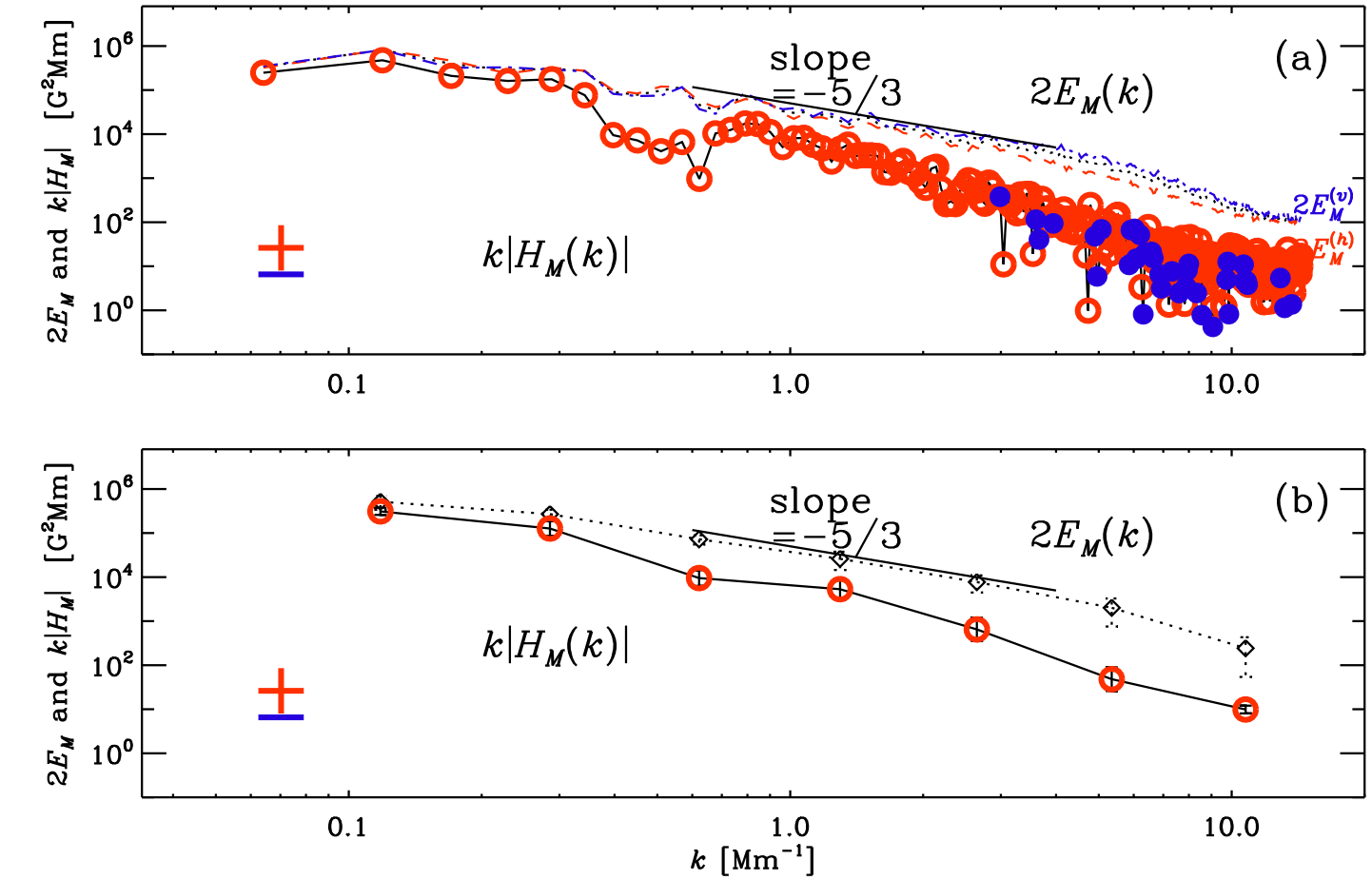

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
11/05/2007 22:27
arcsec

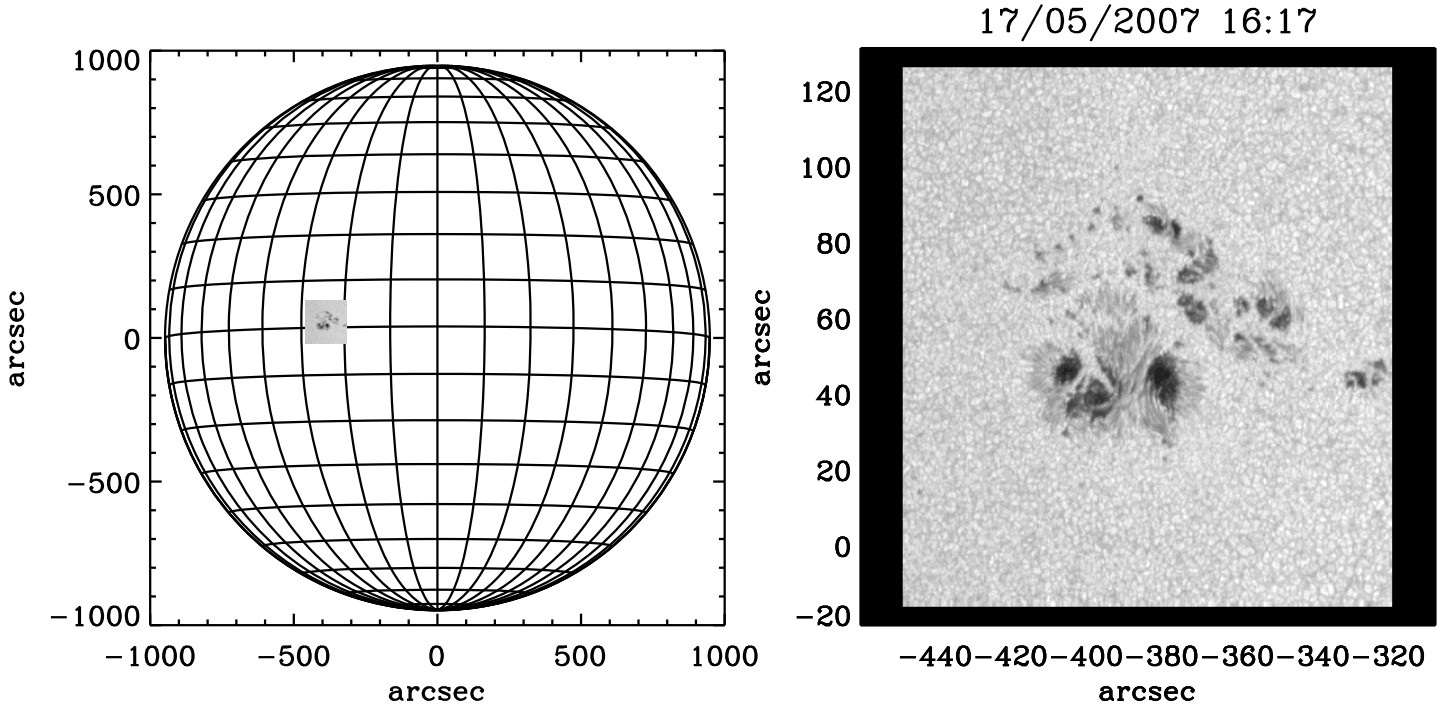

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

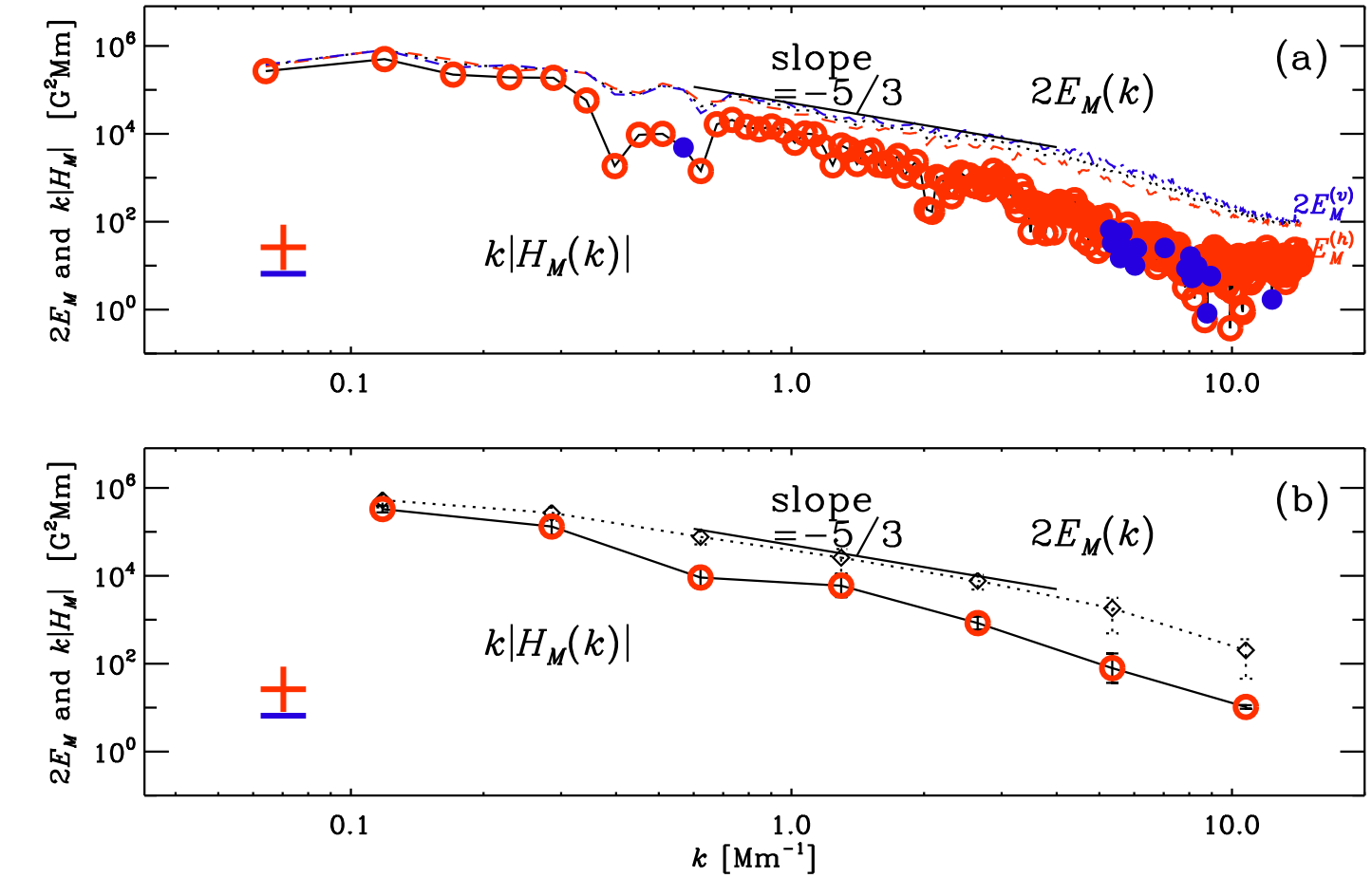
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

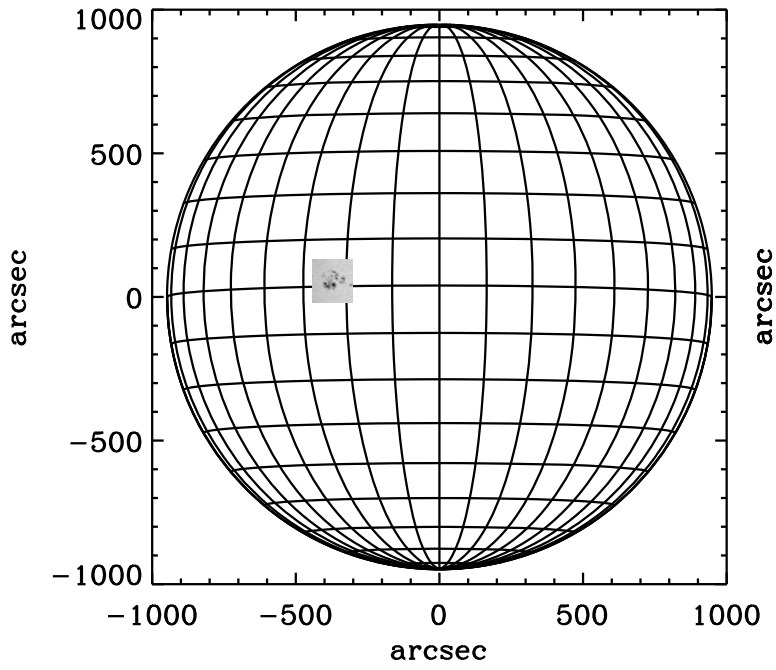

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

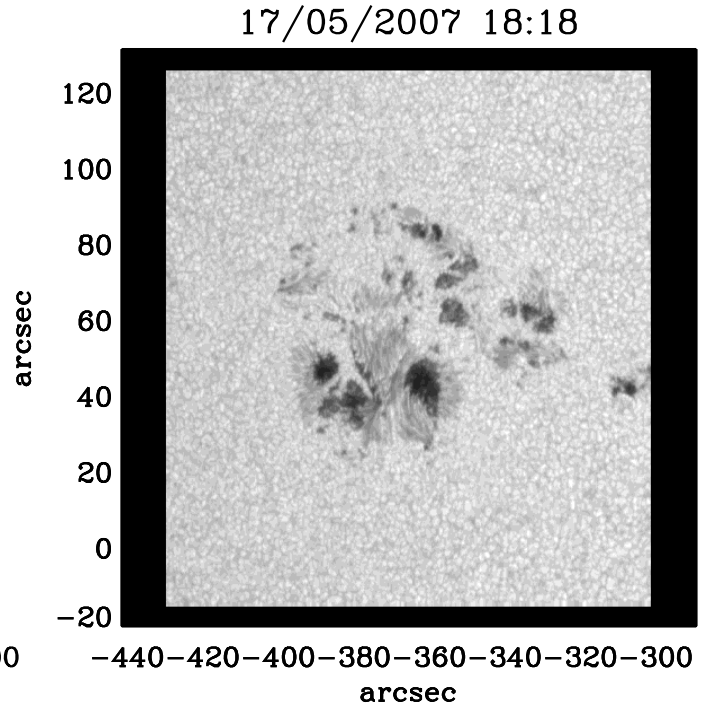

17/05/2007 13:01
120
100
80
60
40
20
0
−20
arcsec
−480−460−440−420−400−380−360−340
arcsec

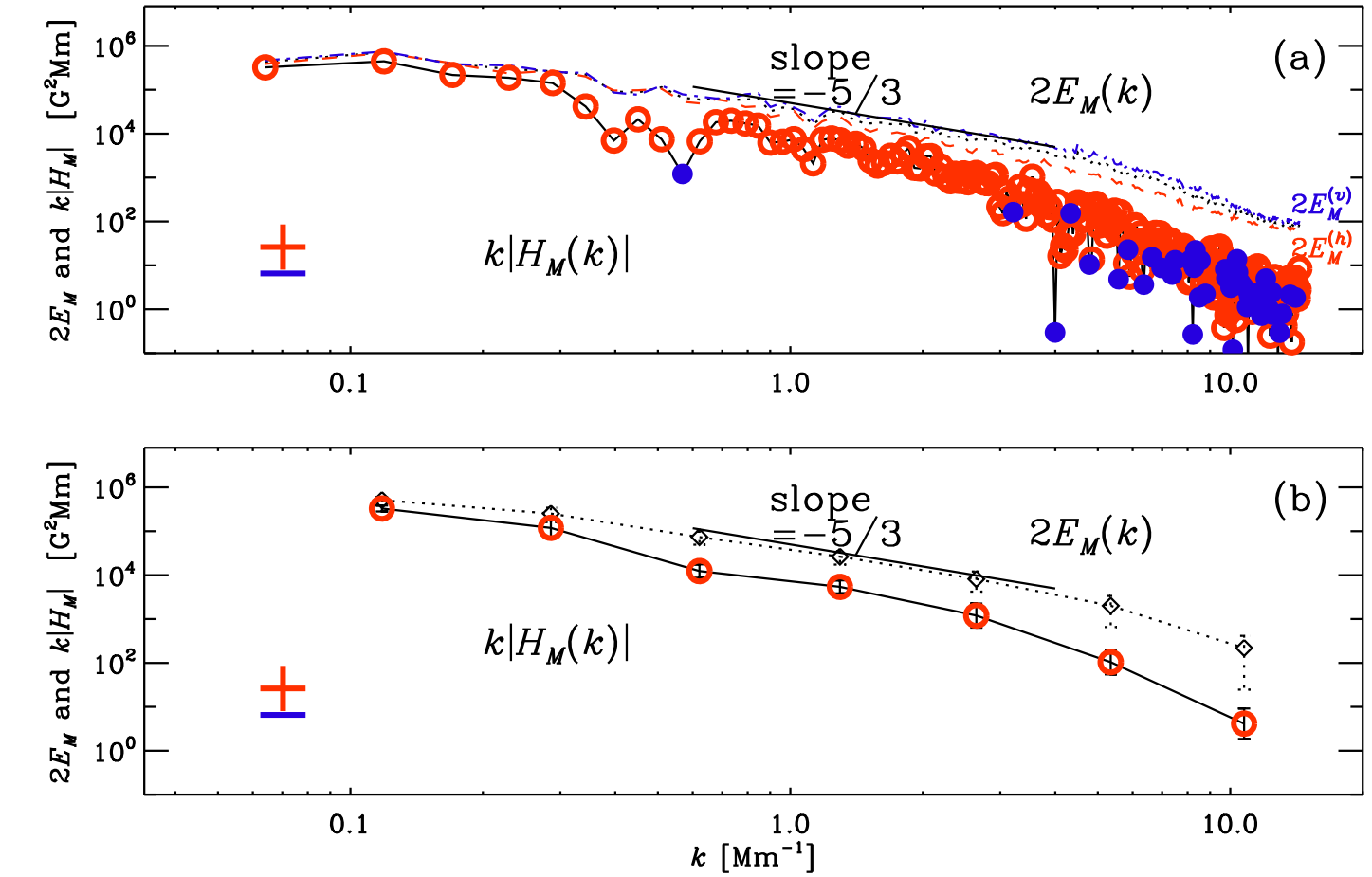

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


17/05/2007 16:17
arcsec
arcsec
arcsec
arcsec

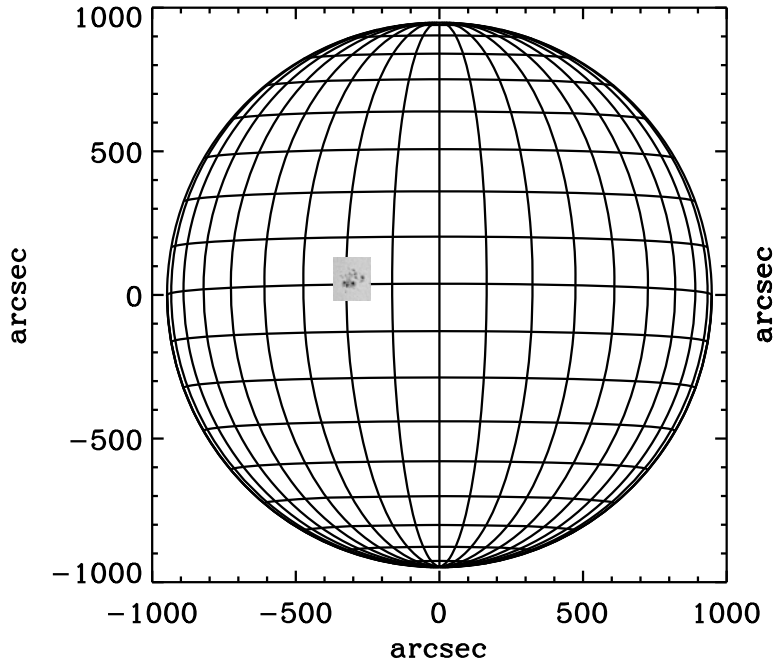

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

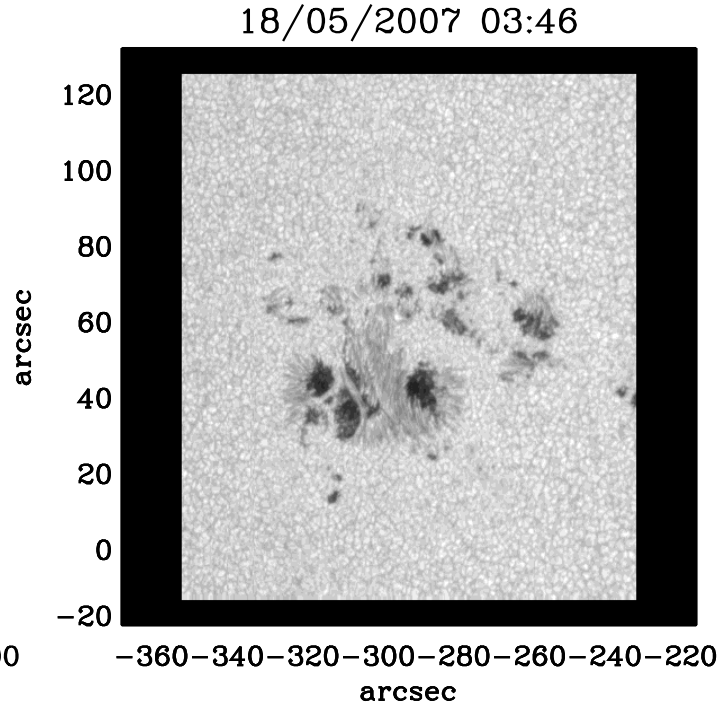

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

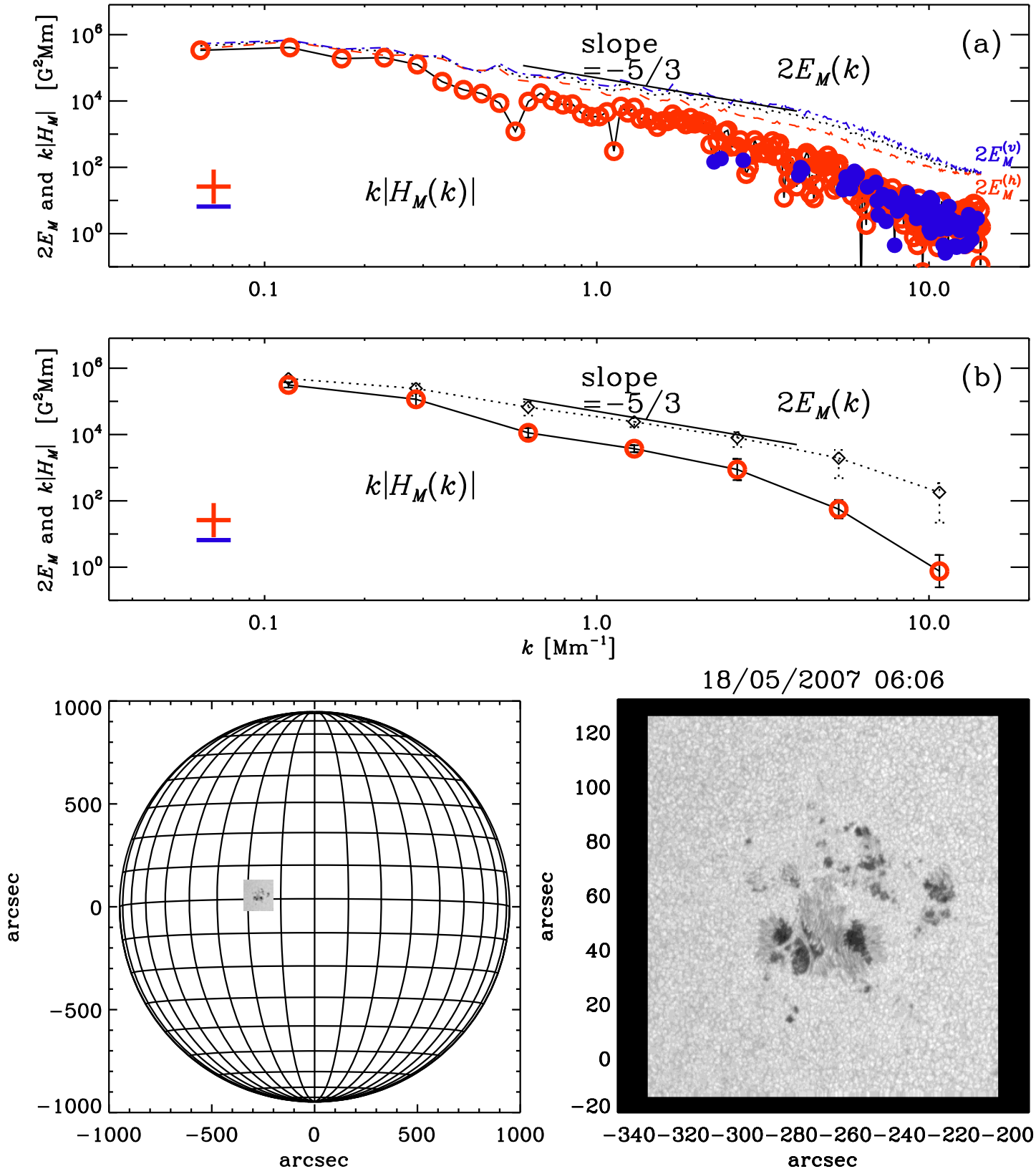

17/05/2007 18:18
120
100
80
60
40
20
0
−20
arcsec
−440−420−400−380−360−340−320−300
arcsec

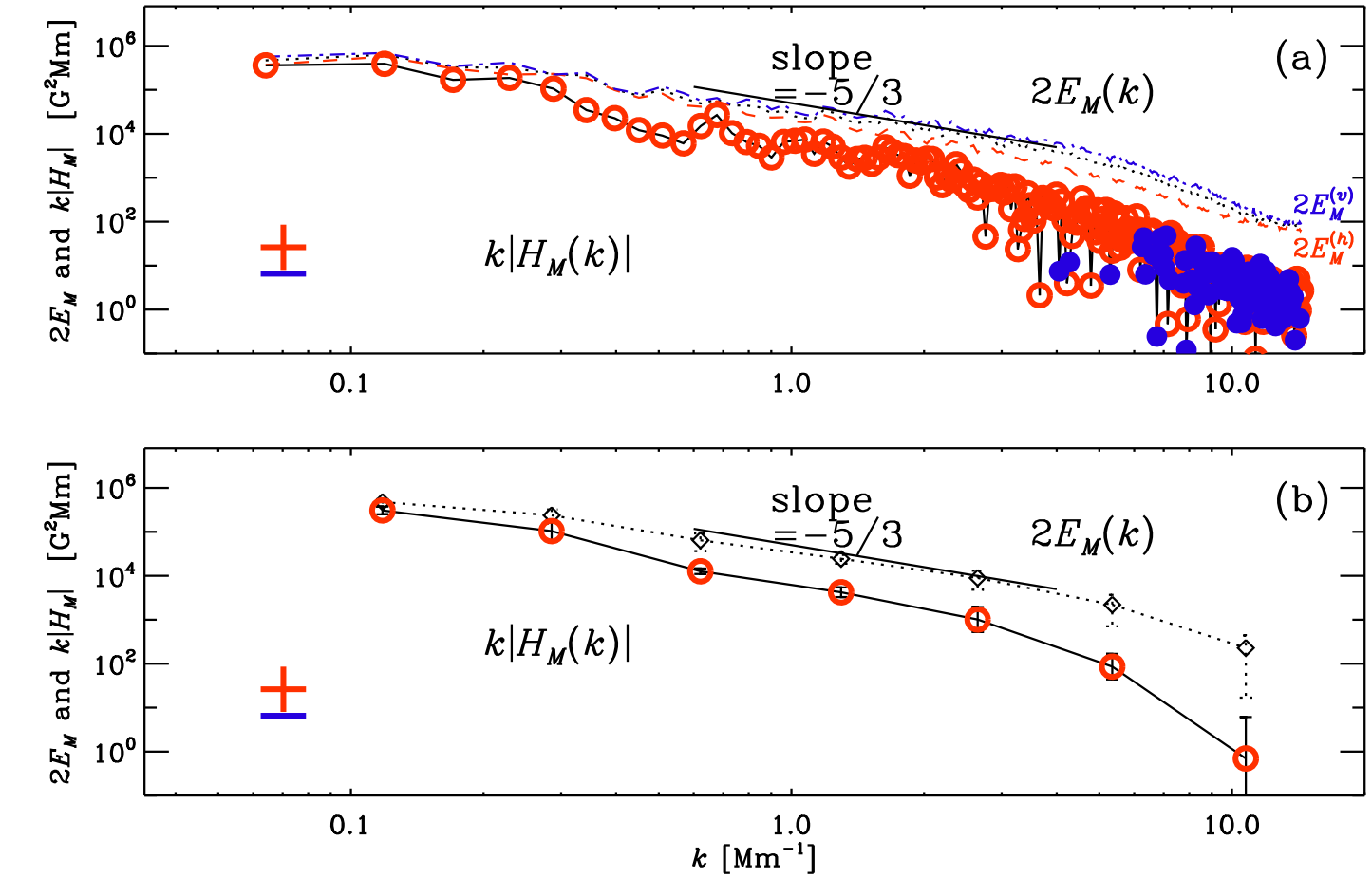

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

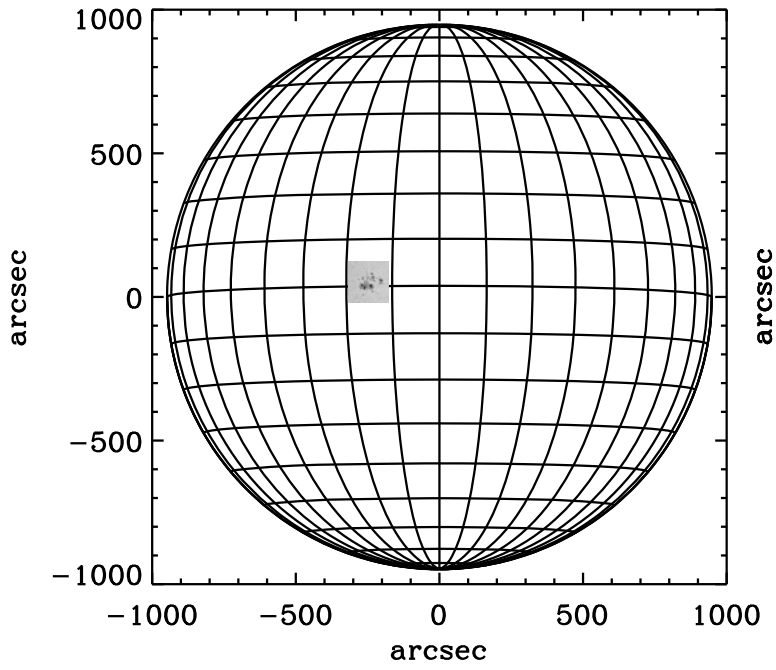
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


18/05/2007 03:46
120
100
80
60
40
20
0
−20
arcsec
−360−340−320−300−280−260−240−220
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
18/05/2007 06:06
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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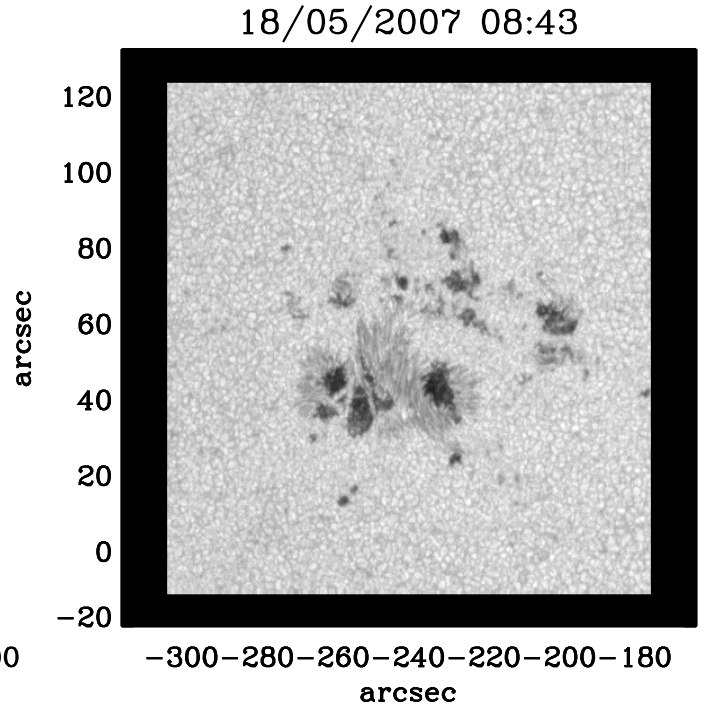
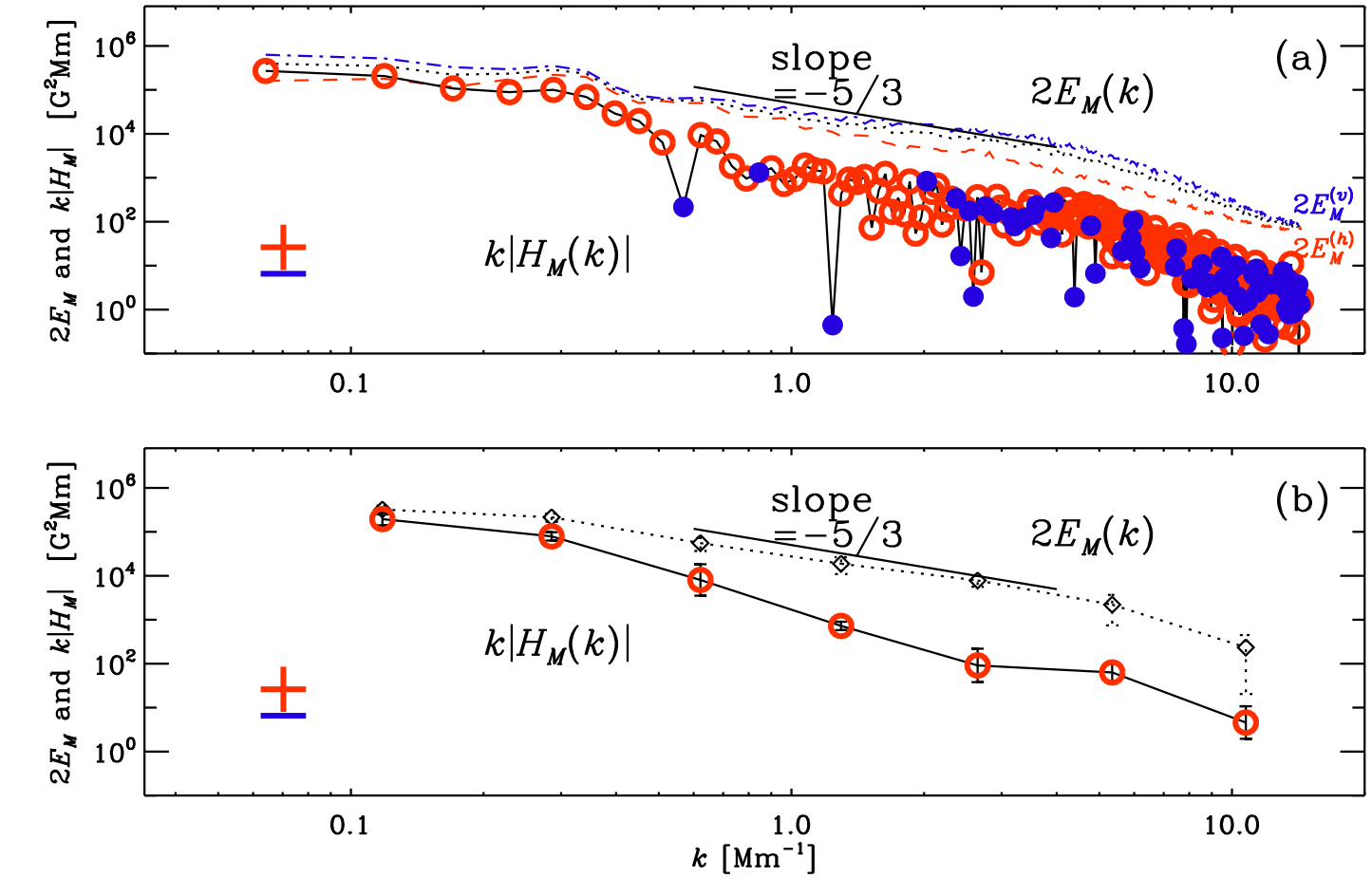
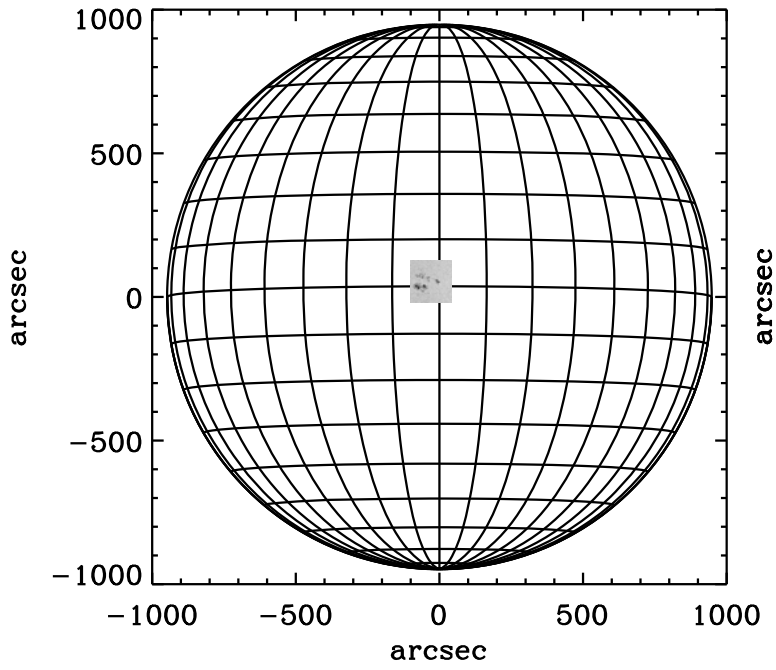
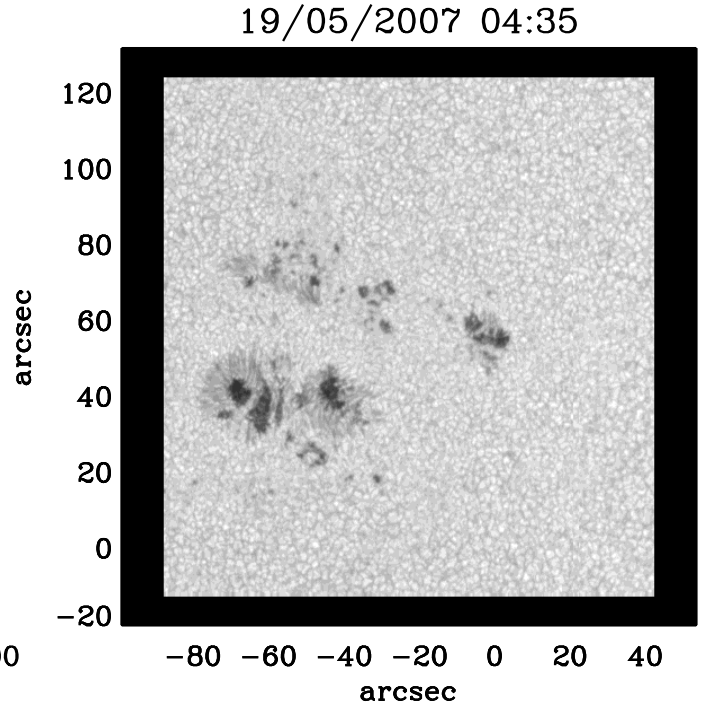
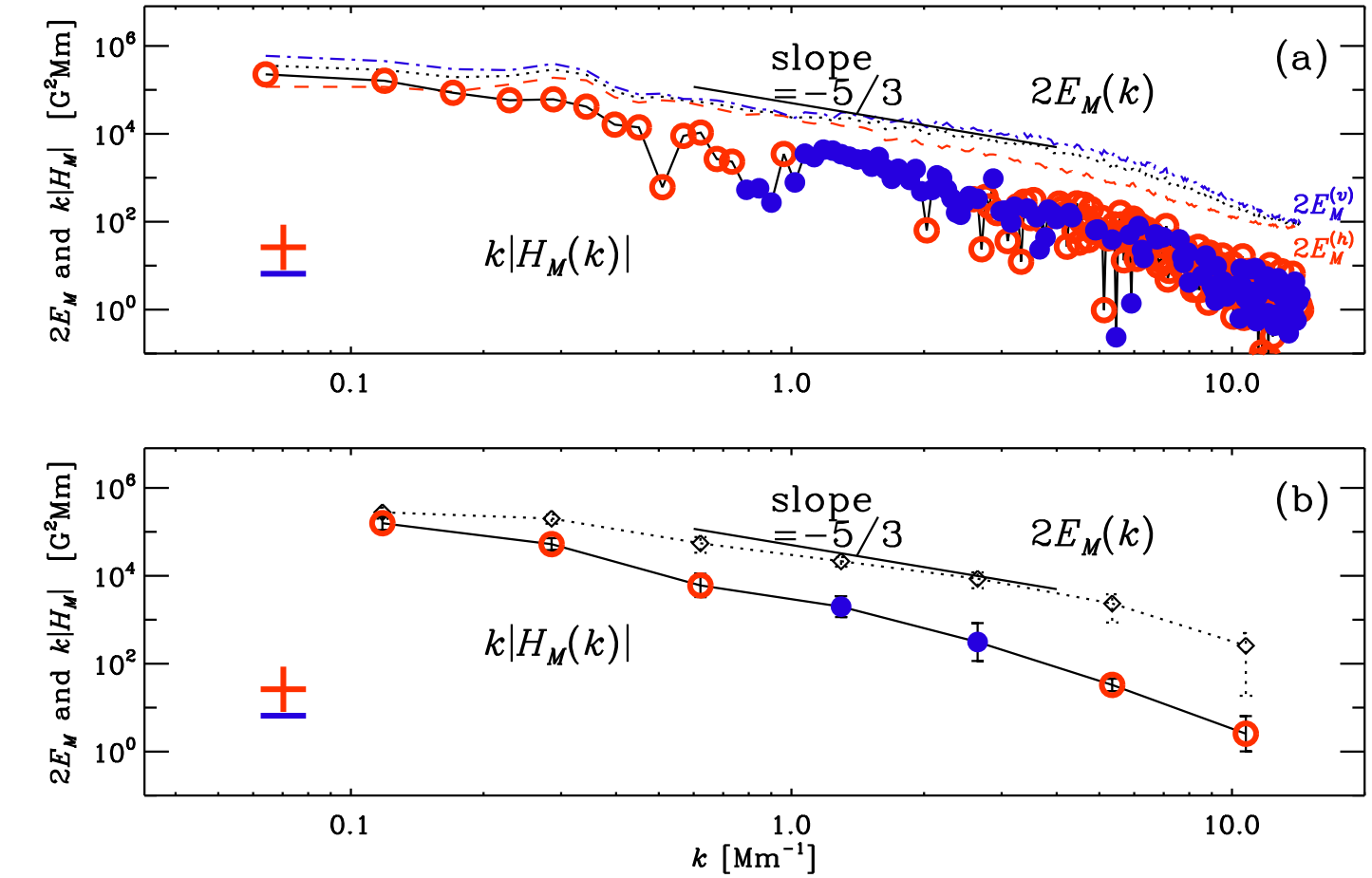
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

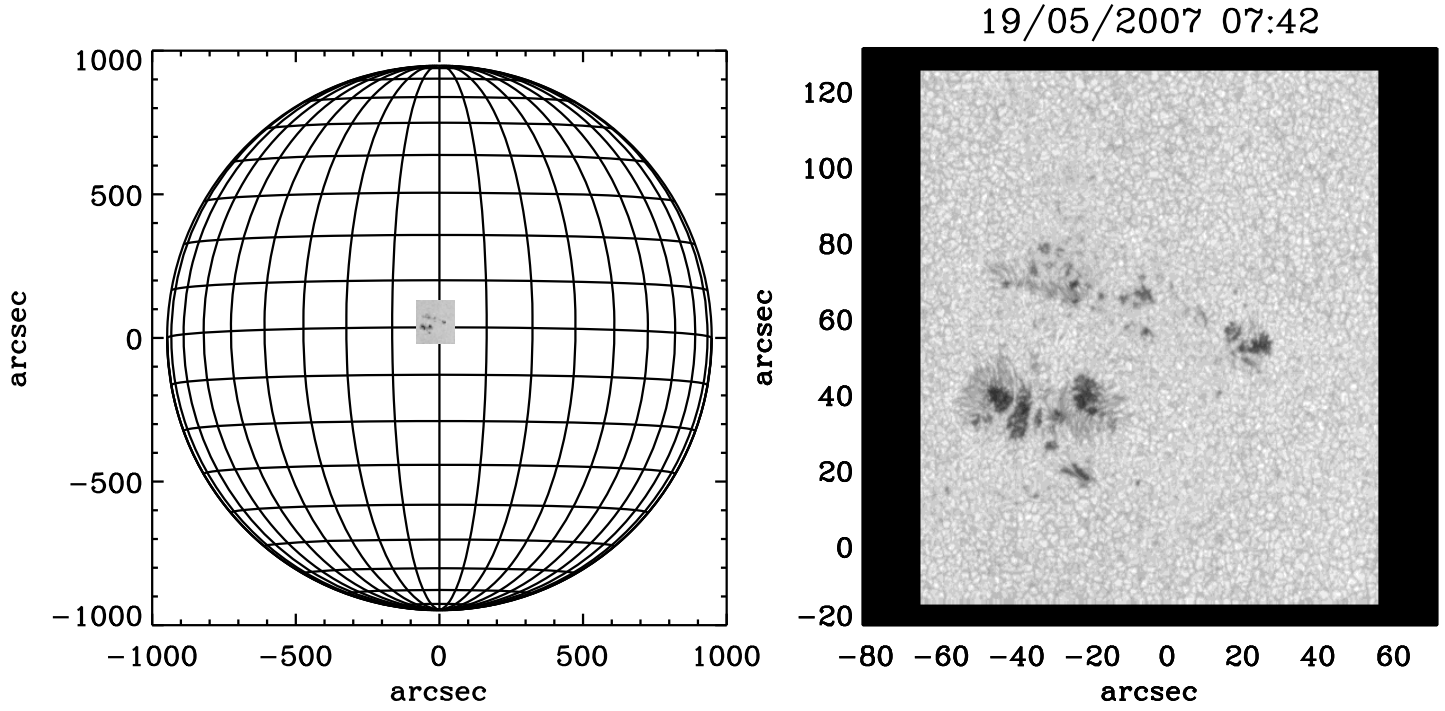

18/05/2007 08:43
120
100
80
60
40
20
0
−20
arcsec
−300−280−260−240−220−200−180
arcsec

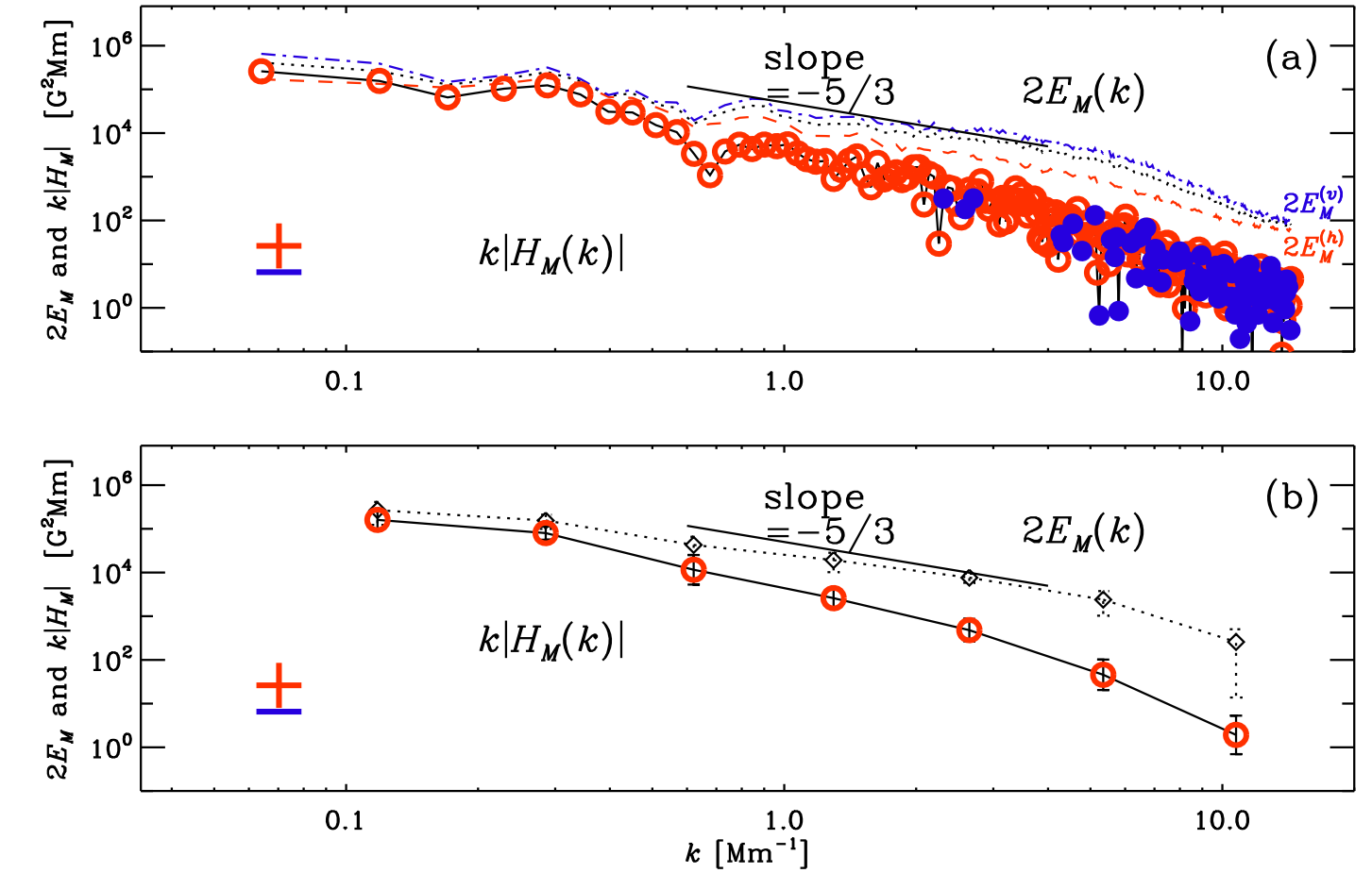

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

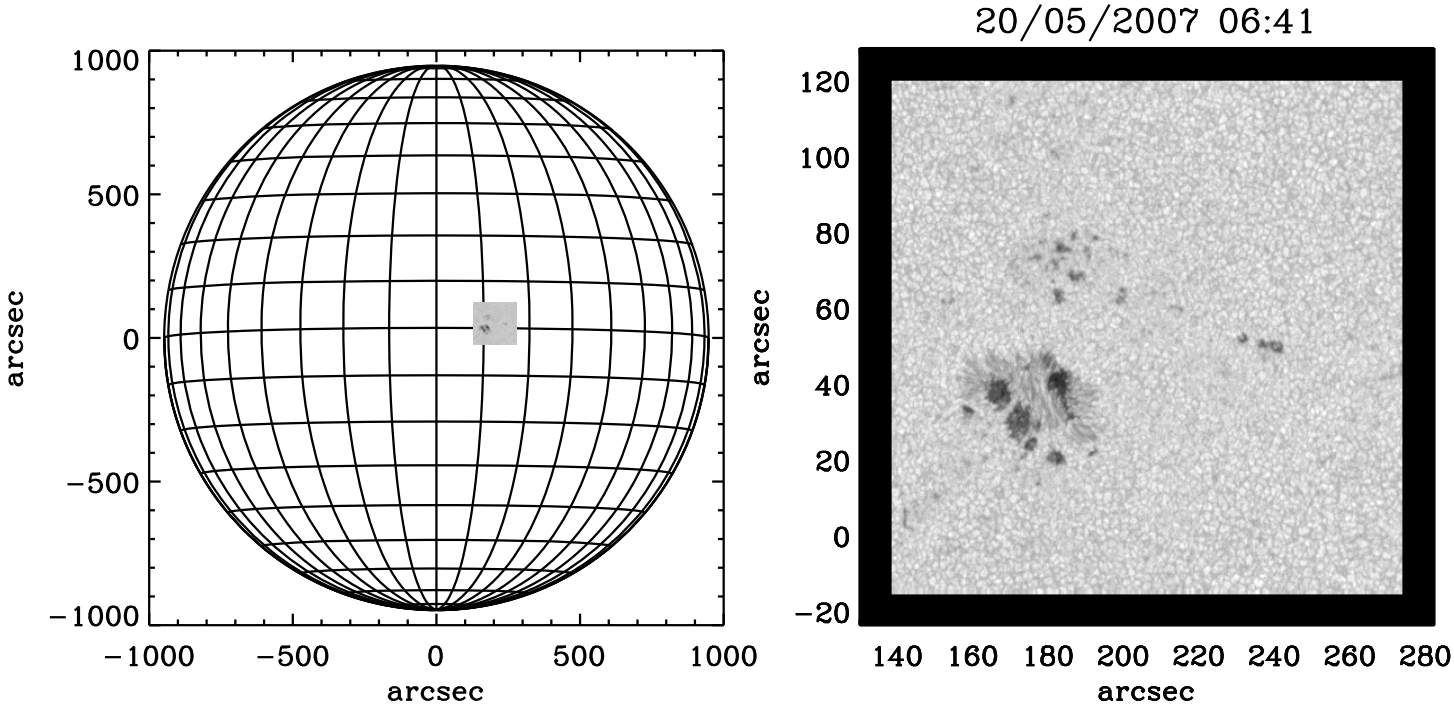

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

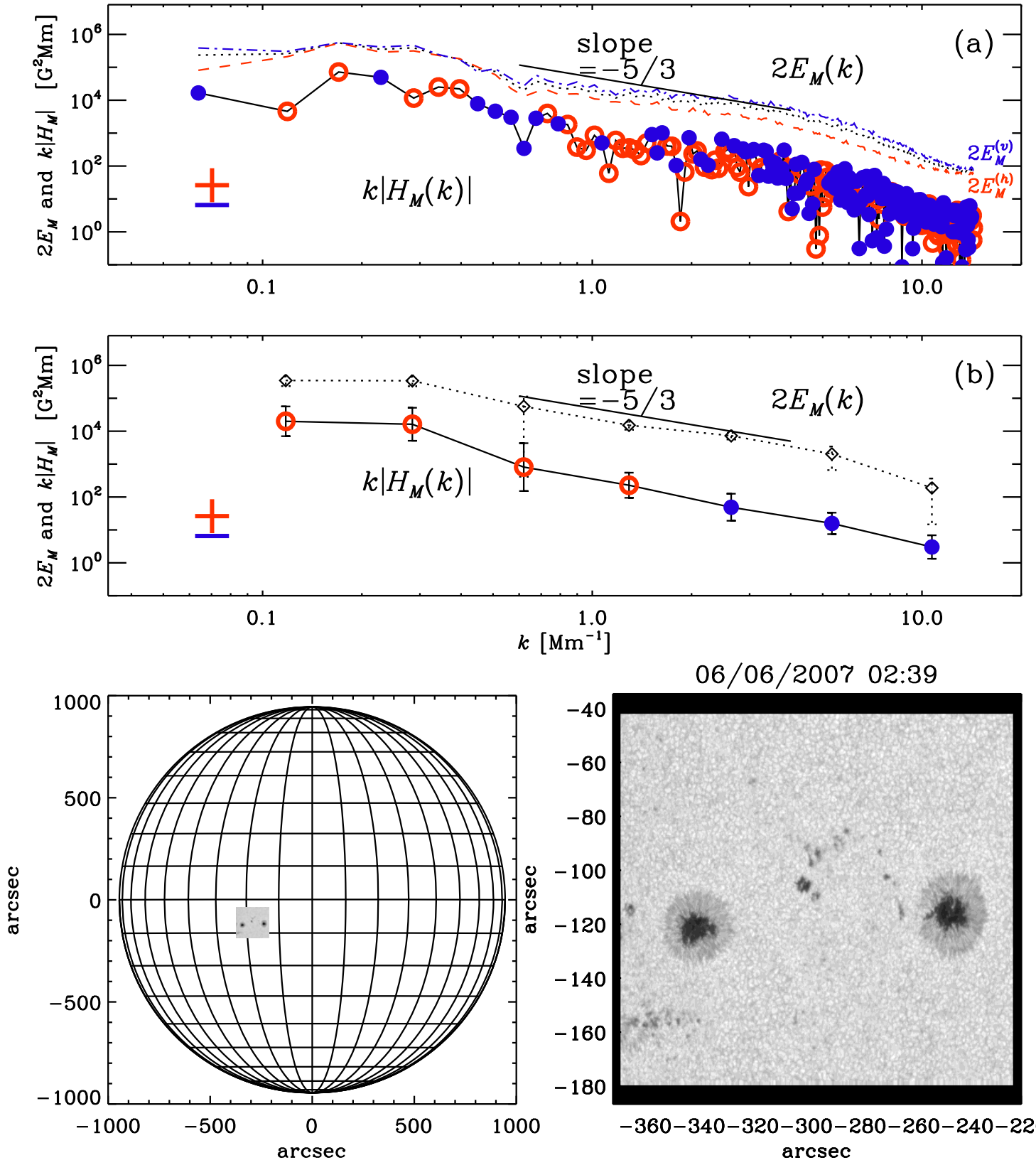

19/05/2007 04:35
120
100
80
60
40
20
0
−20
arcsec
−80
−60
−40
−20
0
20
40
arcsec

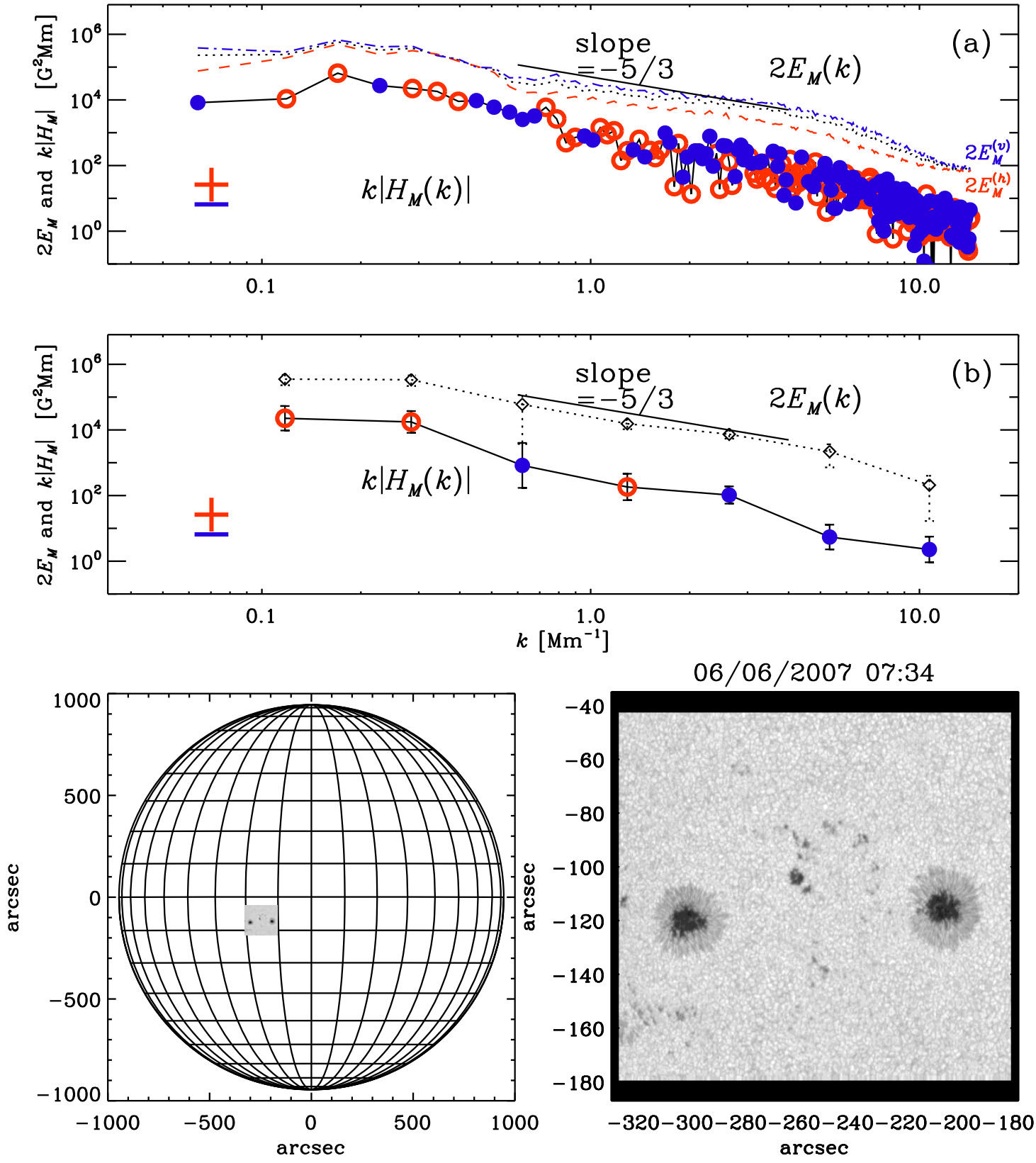

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

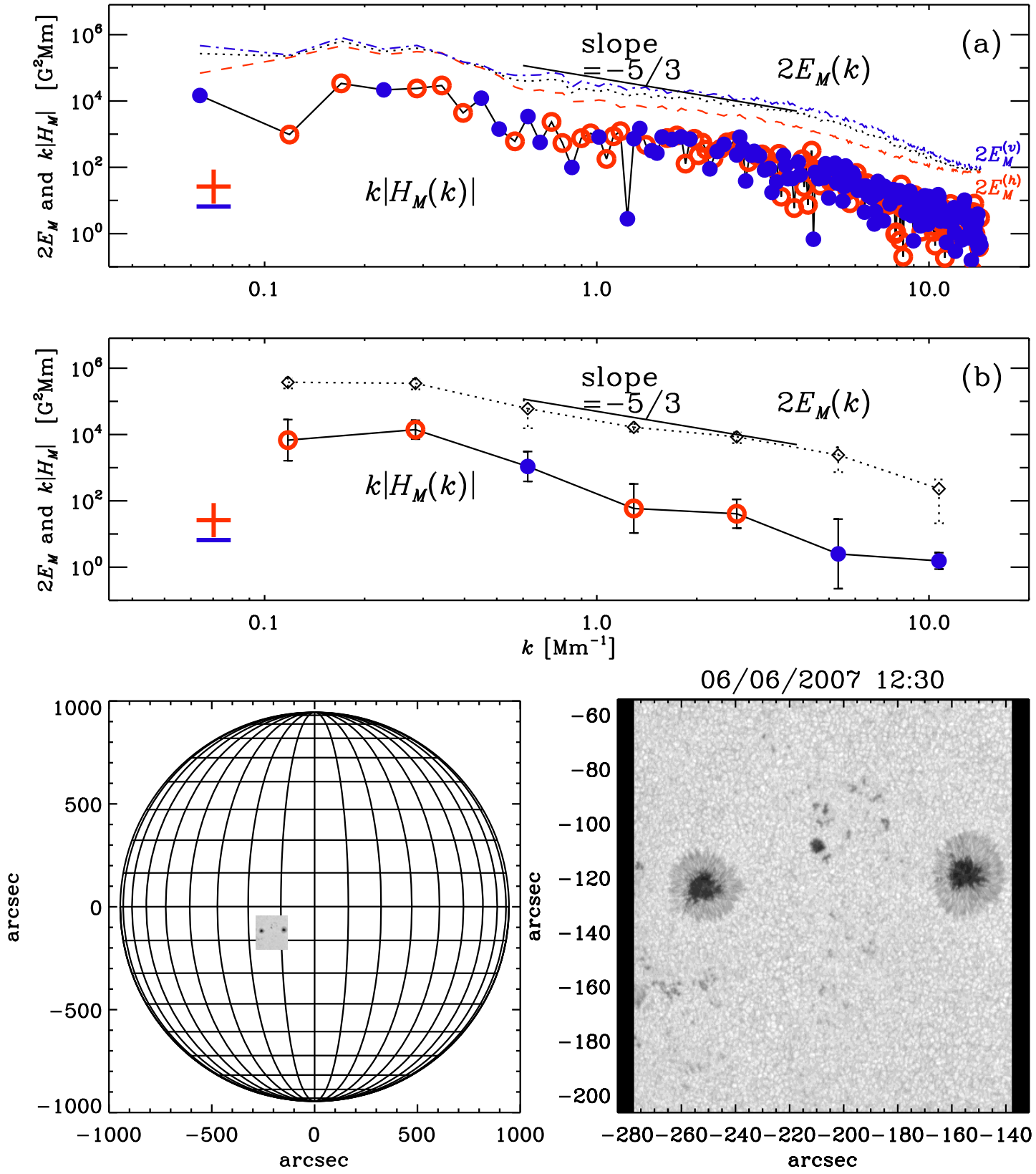

19/05/2007 07:42
arcsec
arcsec
arcsec
arcsec

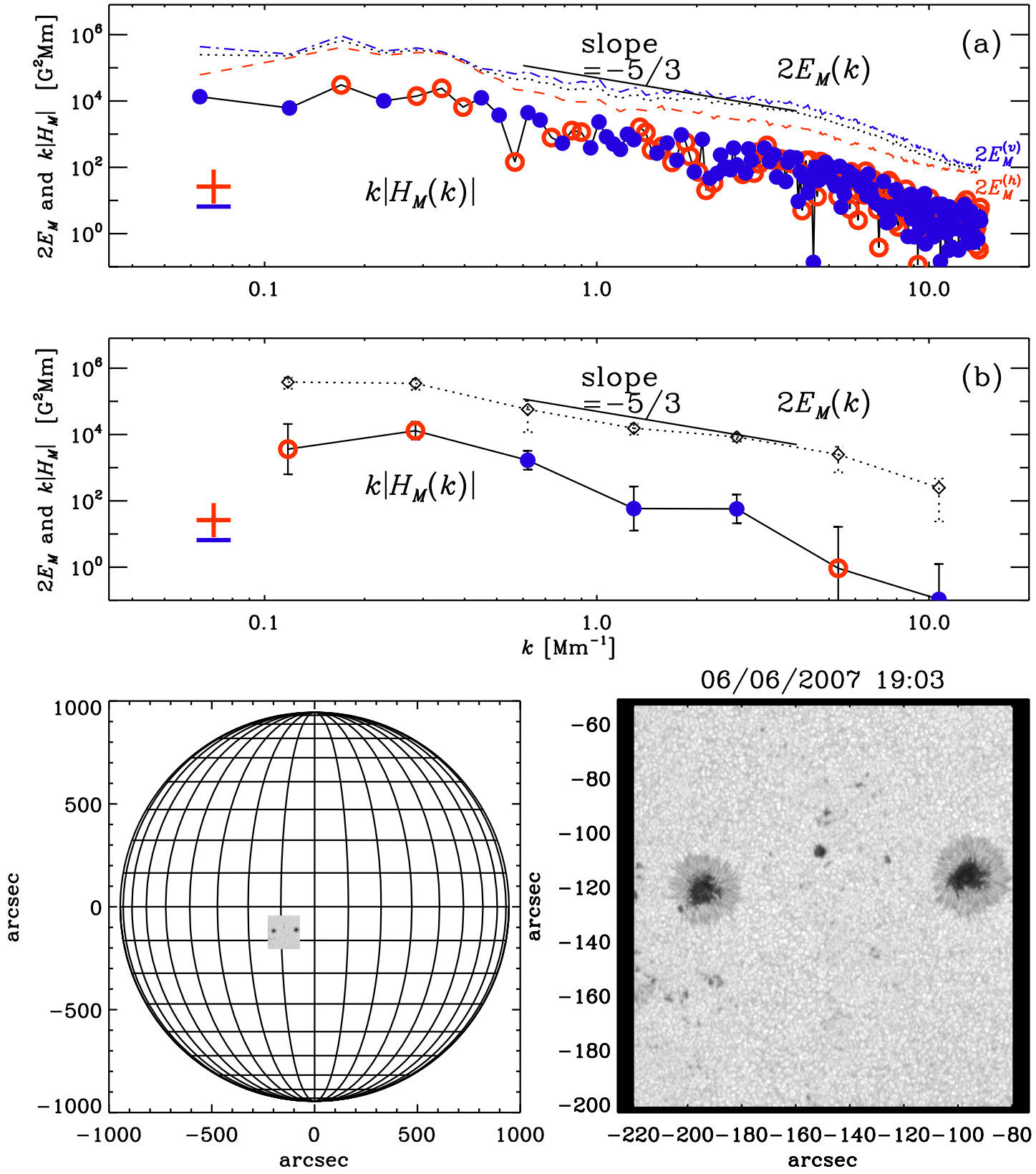

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

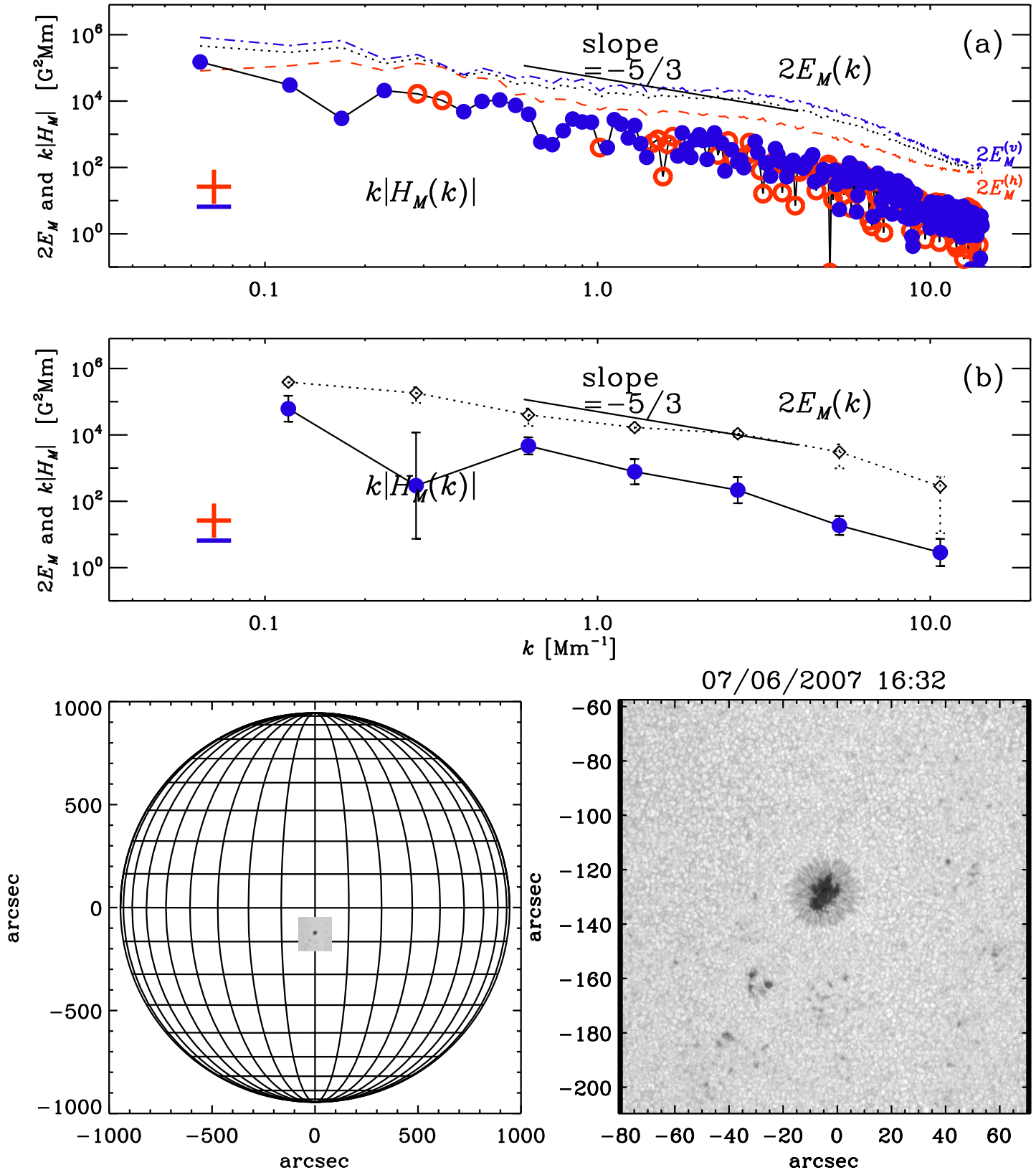

20/05/2007 06:41
arcsec
arcsec
arcsec
arcsec

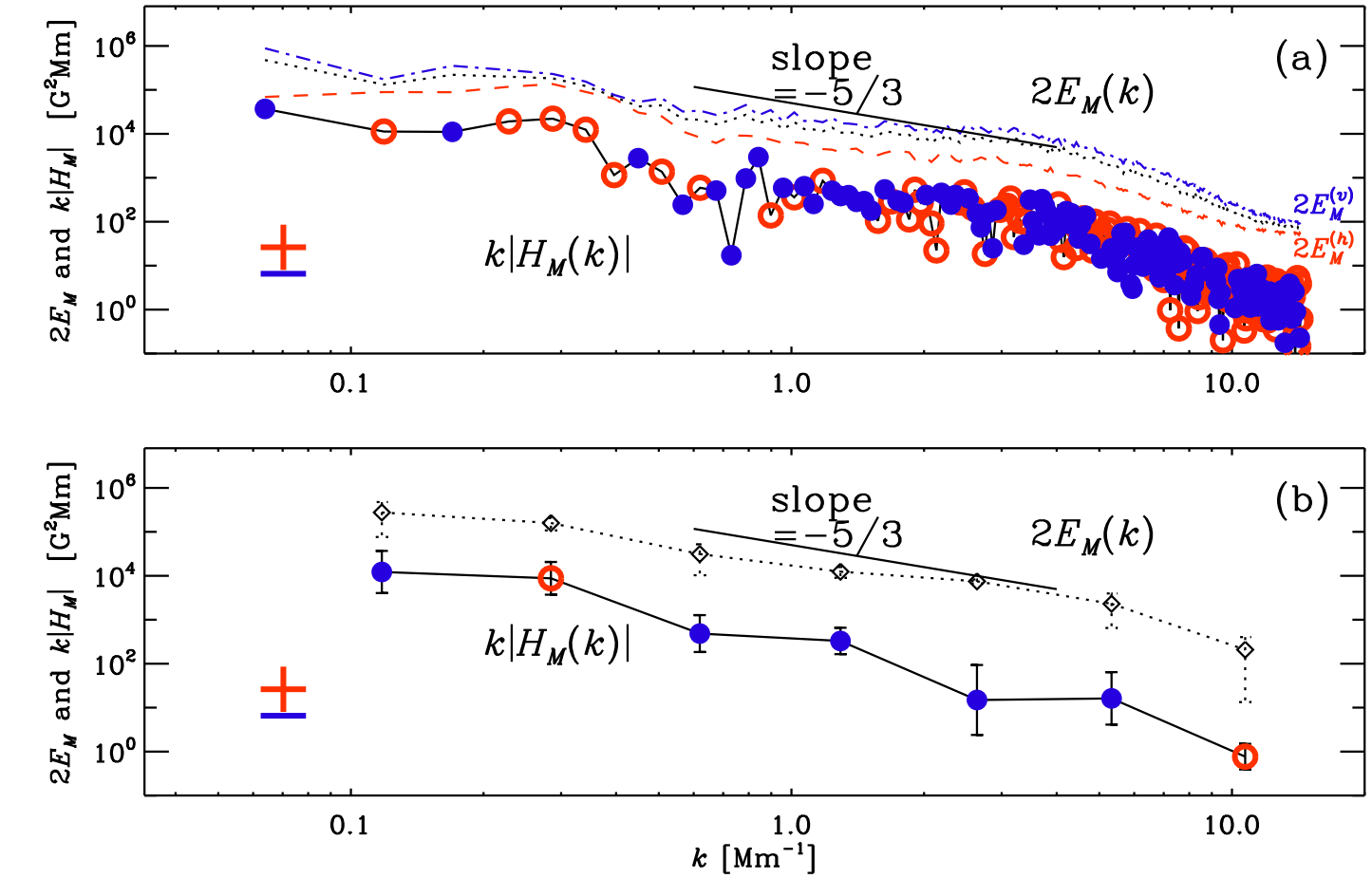

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/06/2007 02:39
arcsec

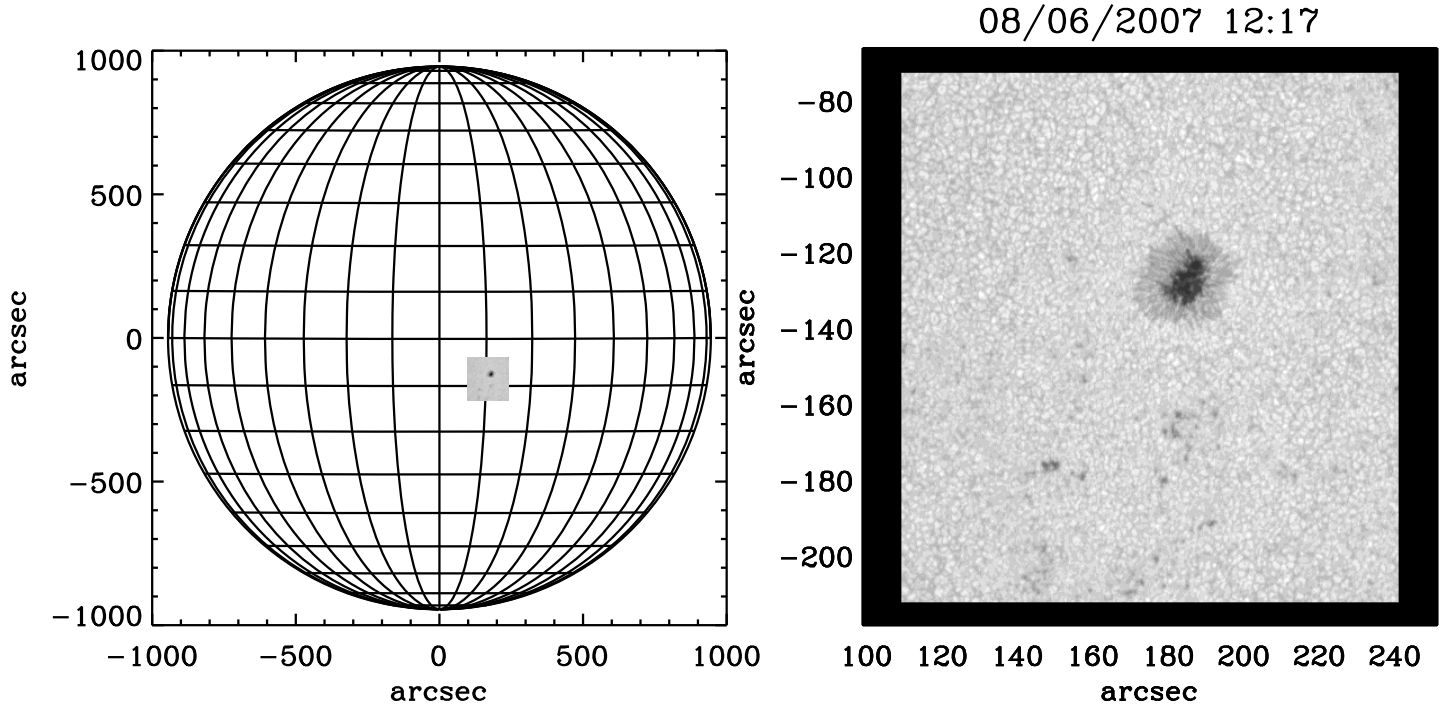

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/06/2007 07:34
arcsec

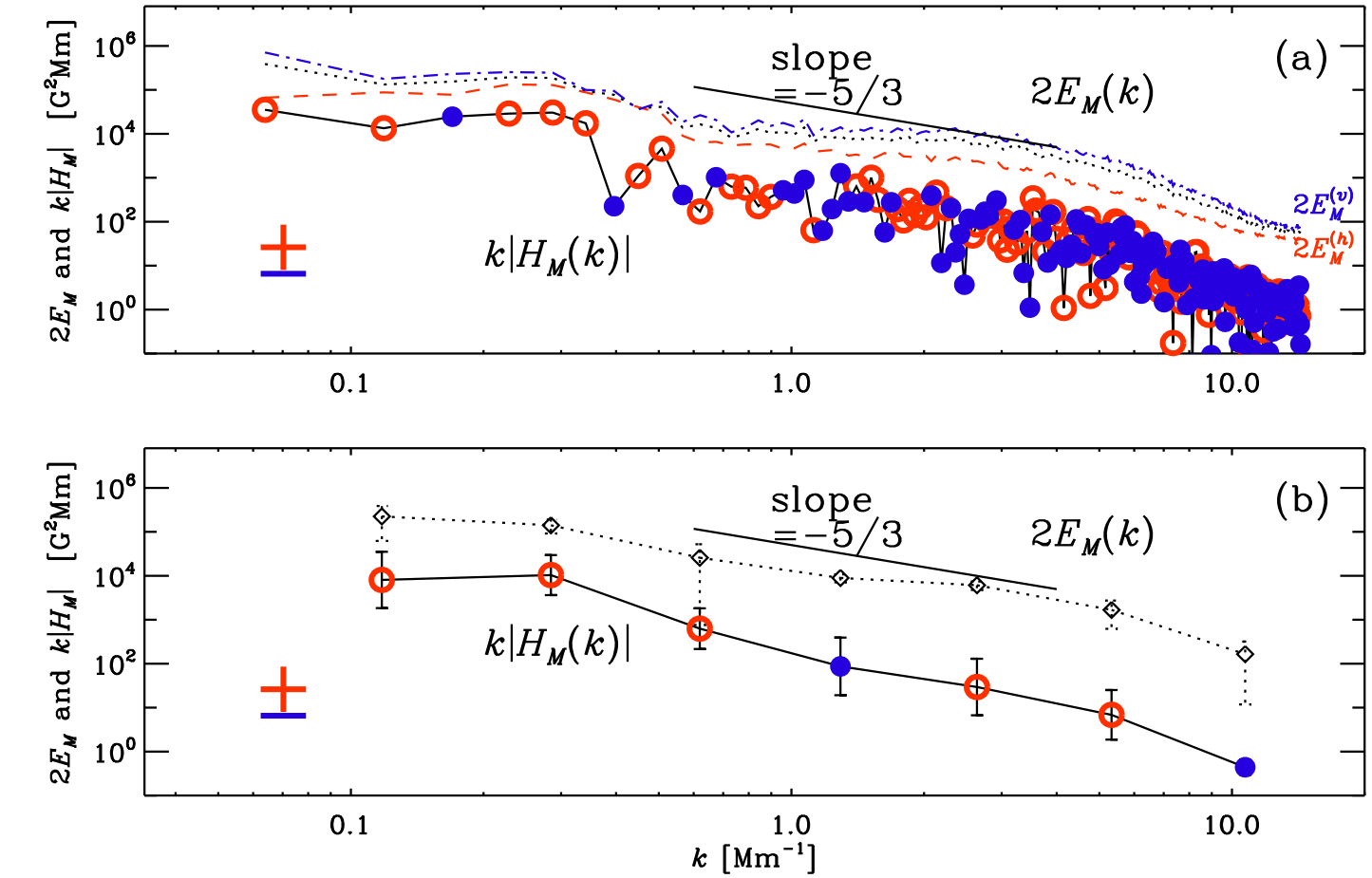

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/06/2007 12:30
arcsec

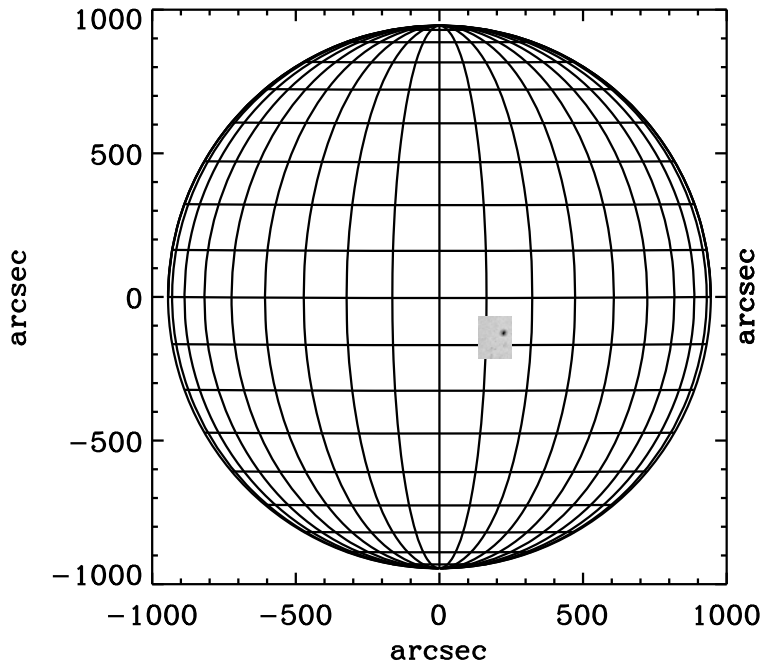

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
06/06/2007 19:03
1000
500
0
−500
−1000
arcsec
−60
−80
−100
−120
−140
−160
−180
−200
−220−200−180−160−140−120−100 −80
arcsec

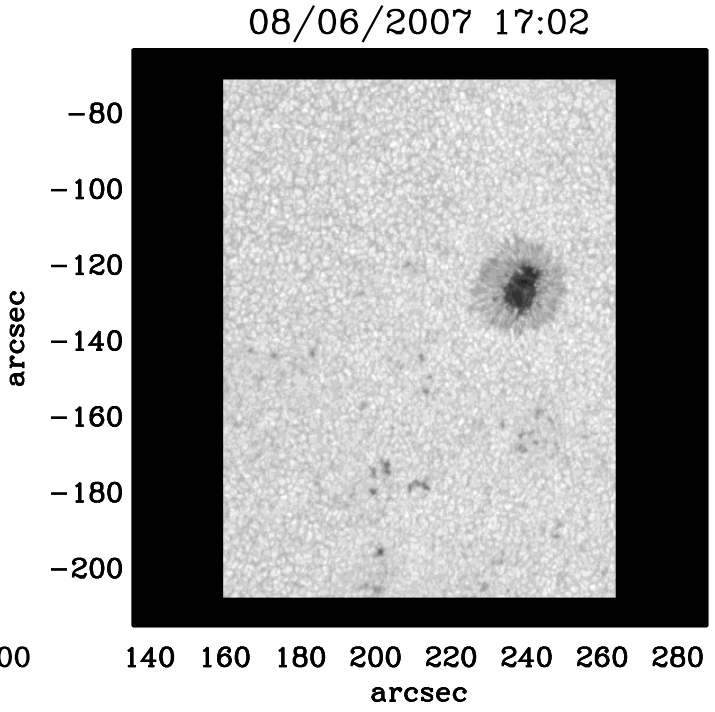

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/06/2007 16:32
arcsec
arcsec
arcsec
arcsec

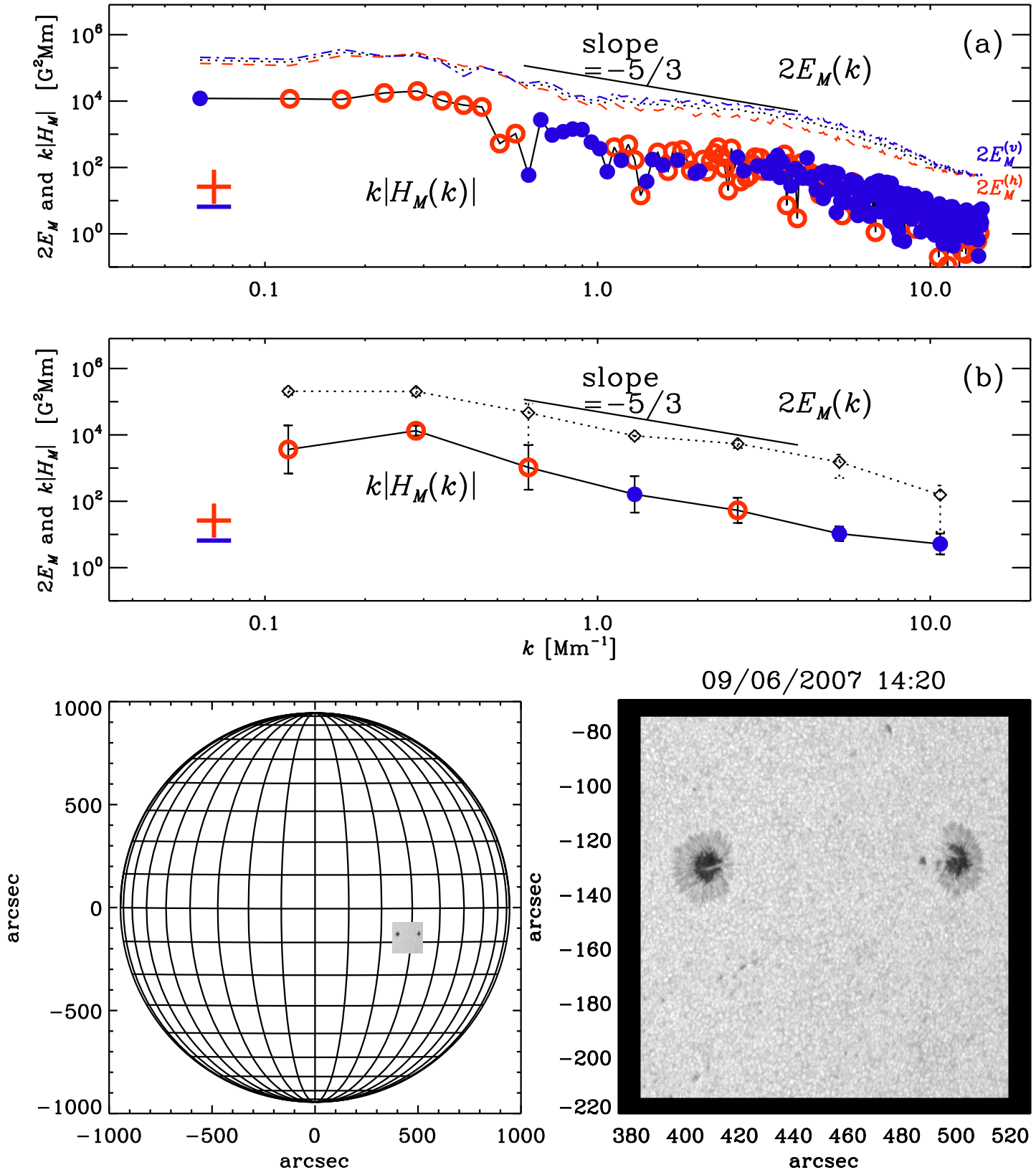

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

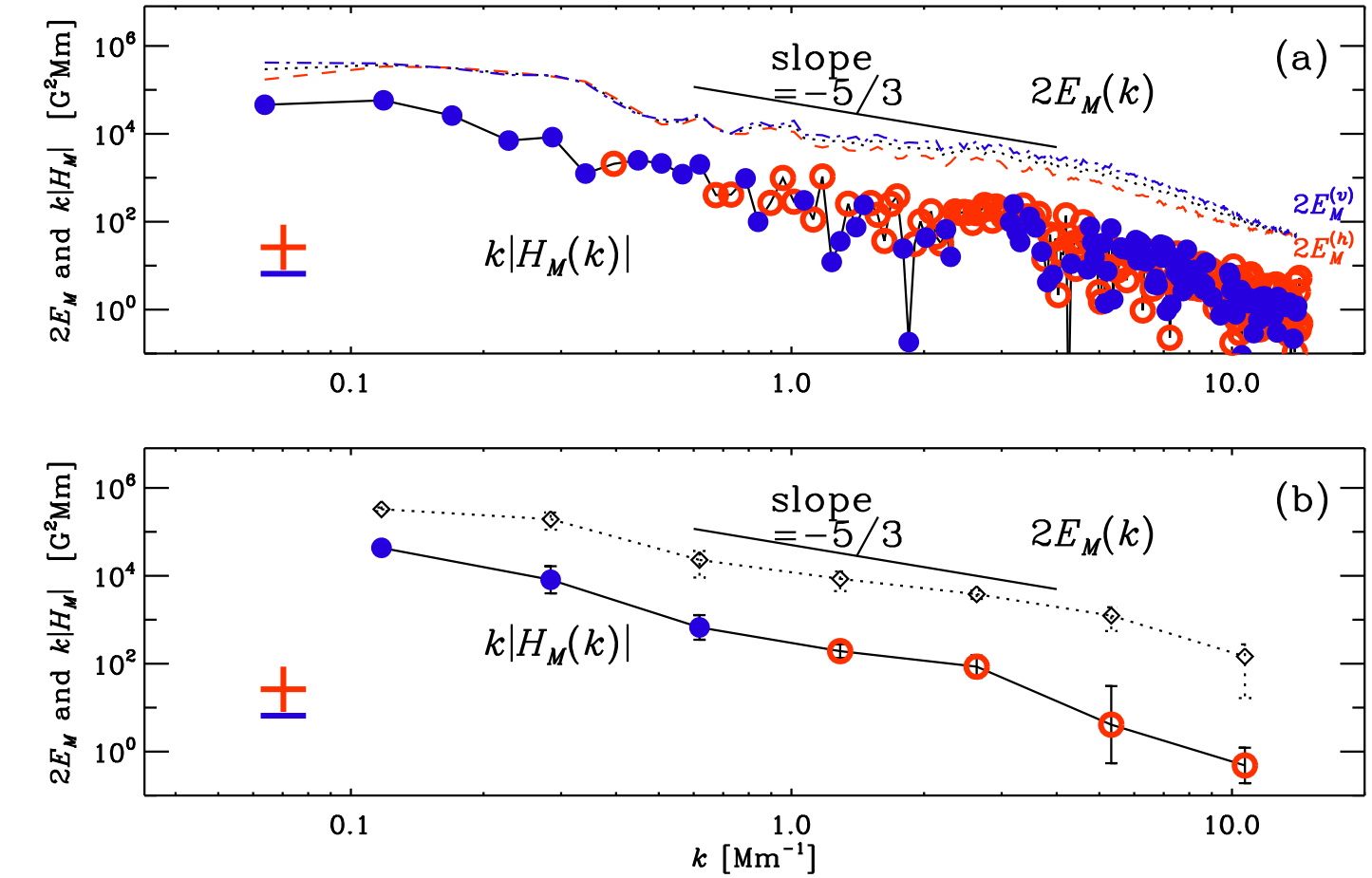

08/06/2007 12:17
arcsec
arcsec
arcsec
arcsec

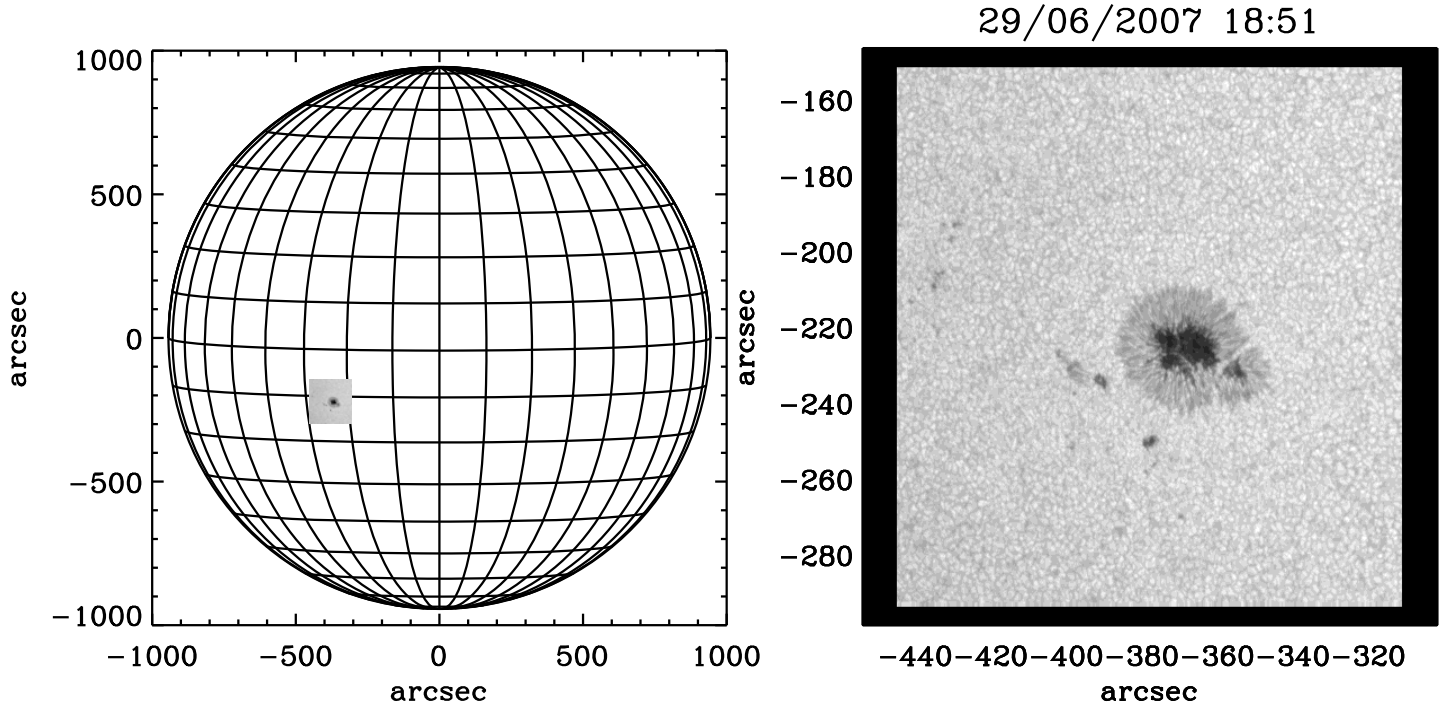

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

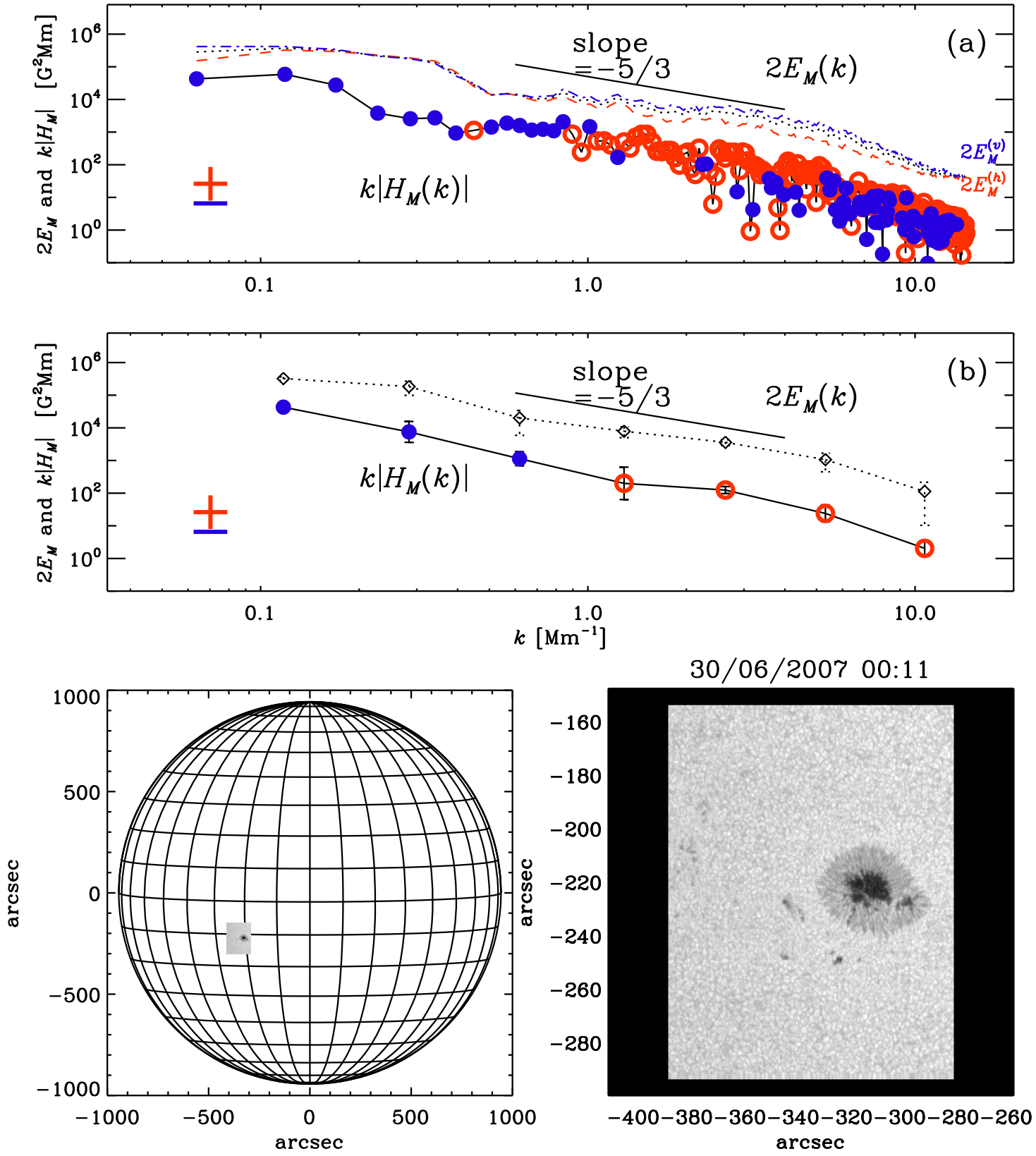

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

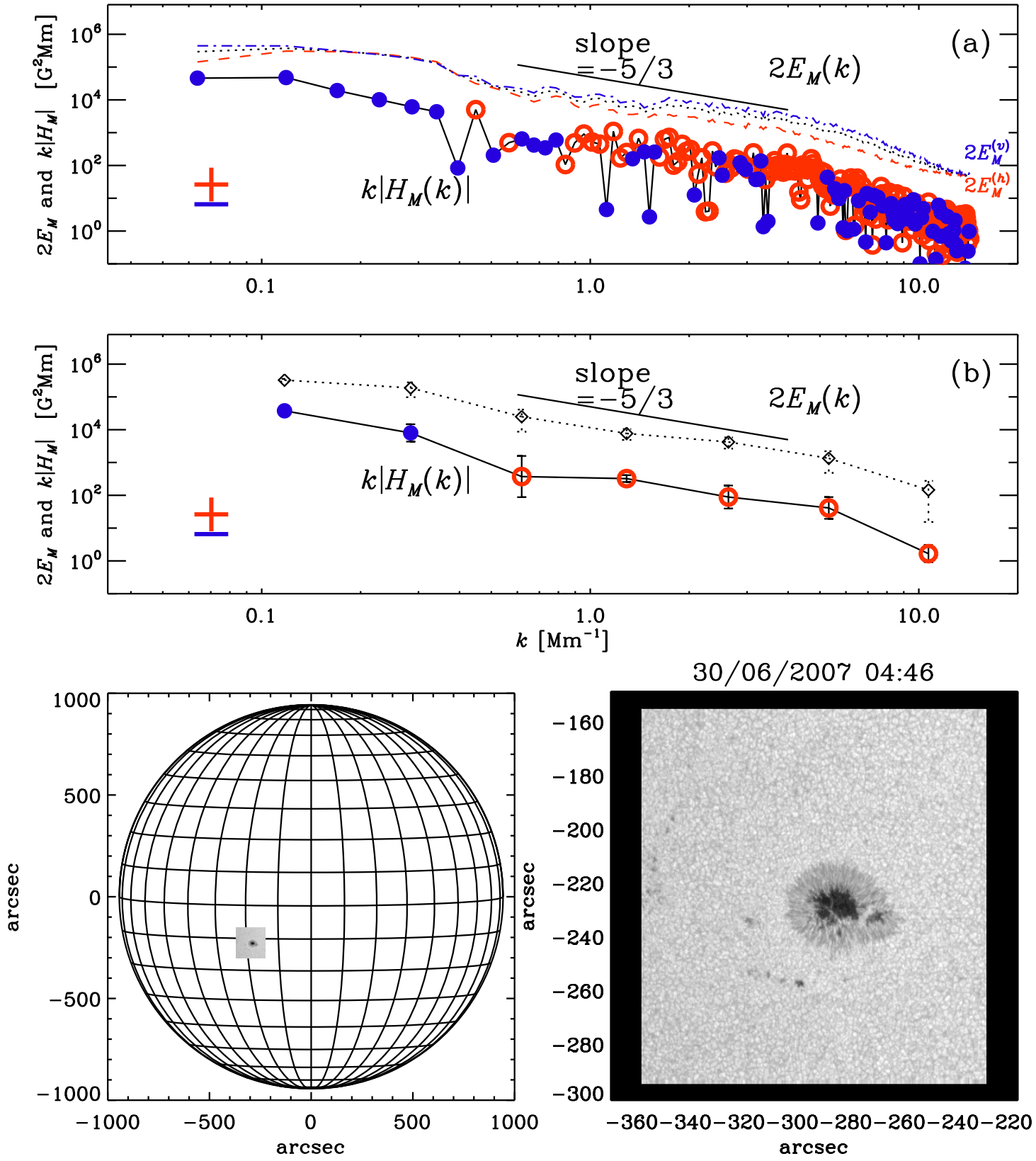

08/06/2007 17:02
−80
−100
−120
−140
−160
−180
−200
arcsec
140
160
180
200
220
240
260
280
arcsec

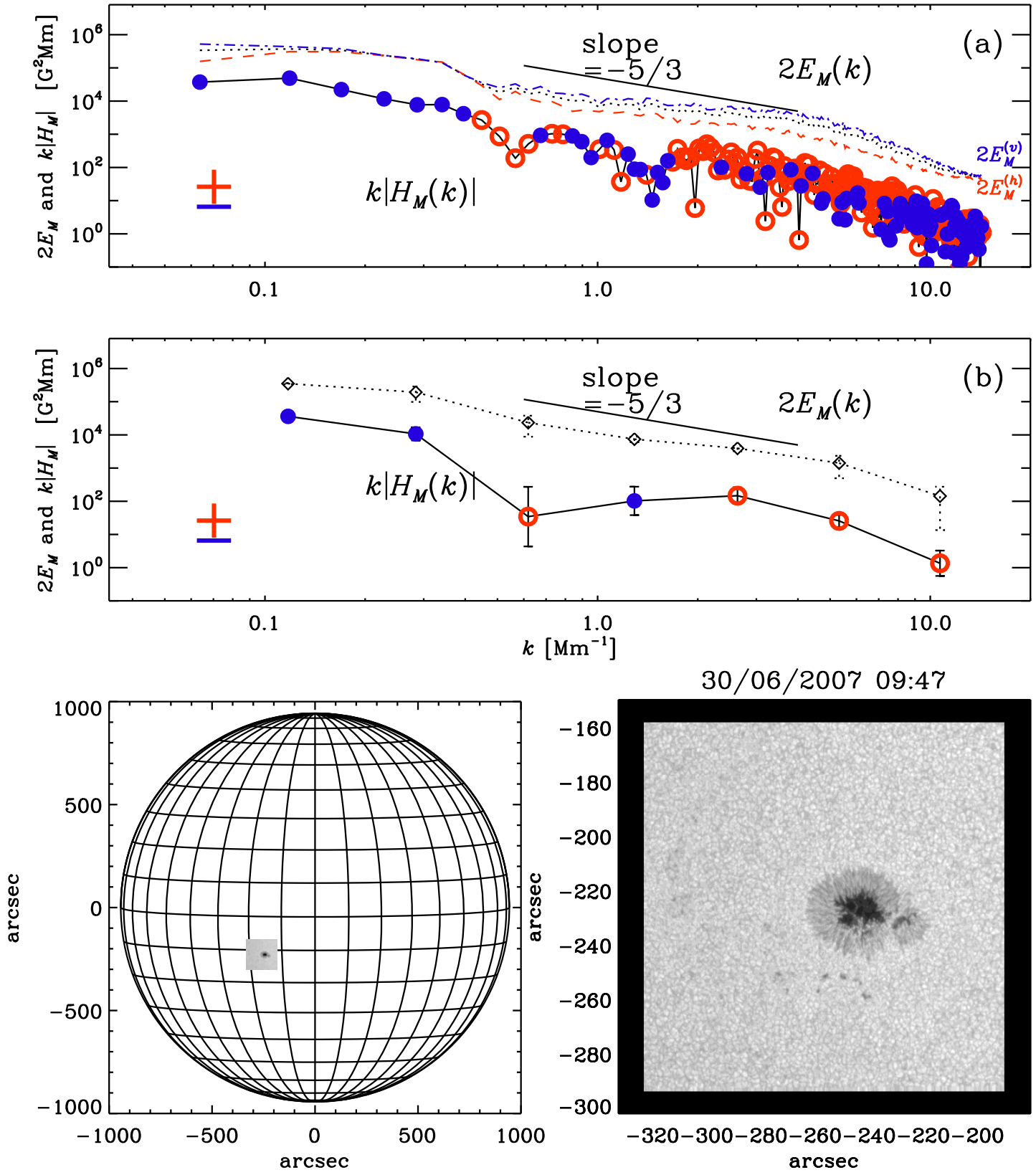

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
09/06/2007 14:20
arcsec

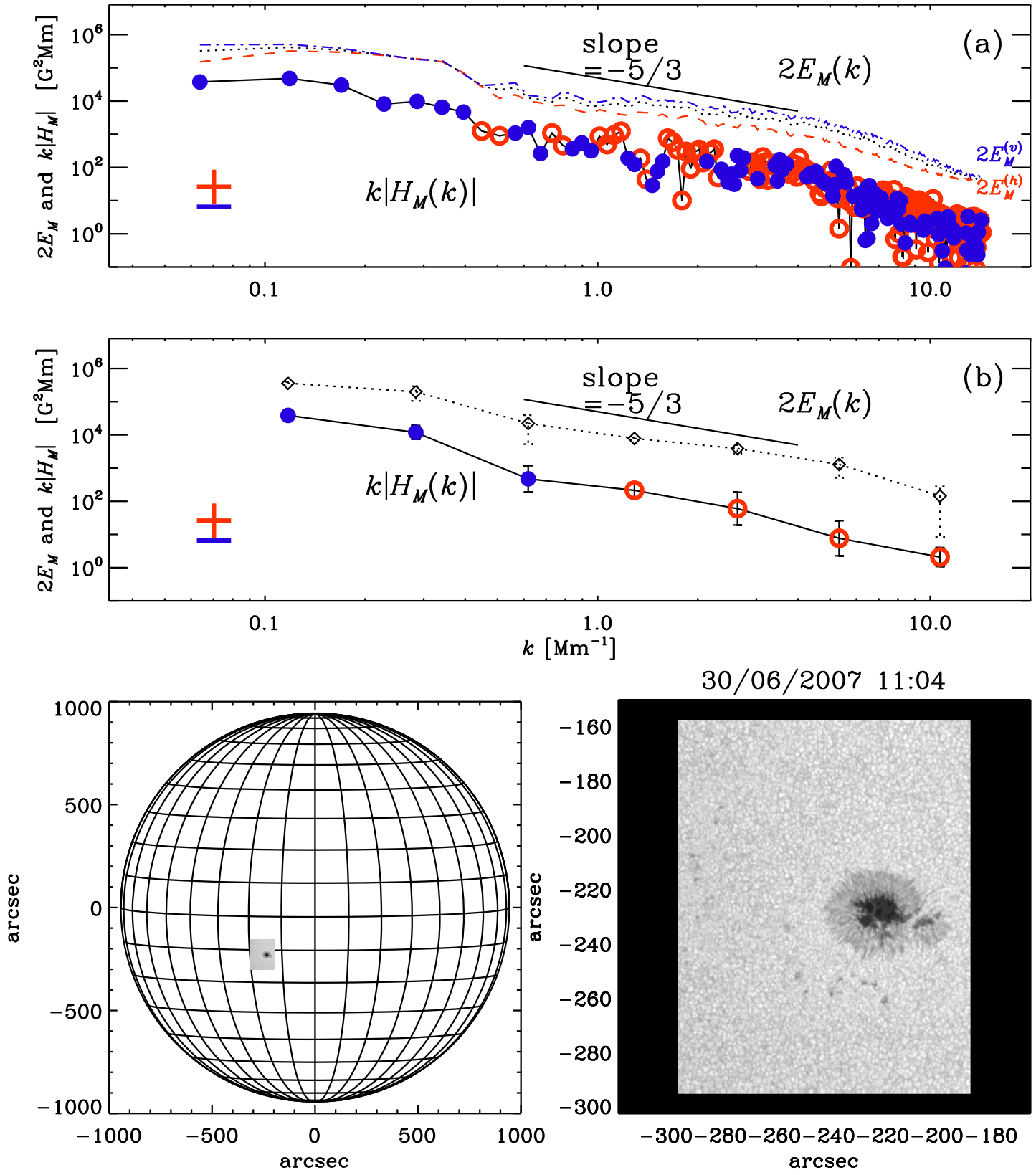

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

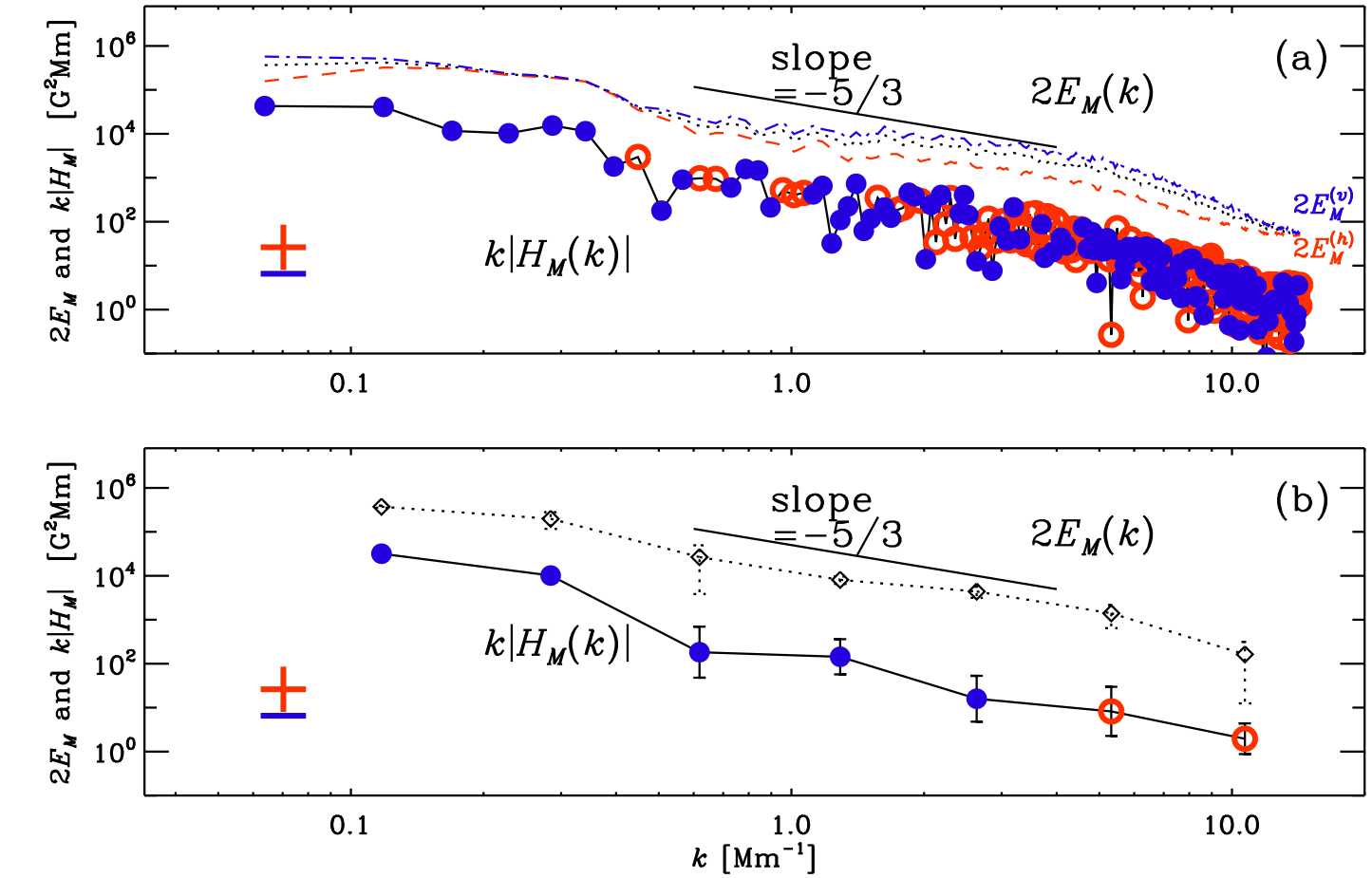

29/06/2007 18:51
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−160
−180
−200
−220
−240
−260
−280
arcsec
−440−420−400−380−360−340−320

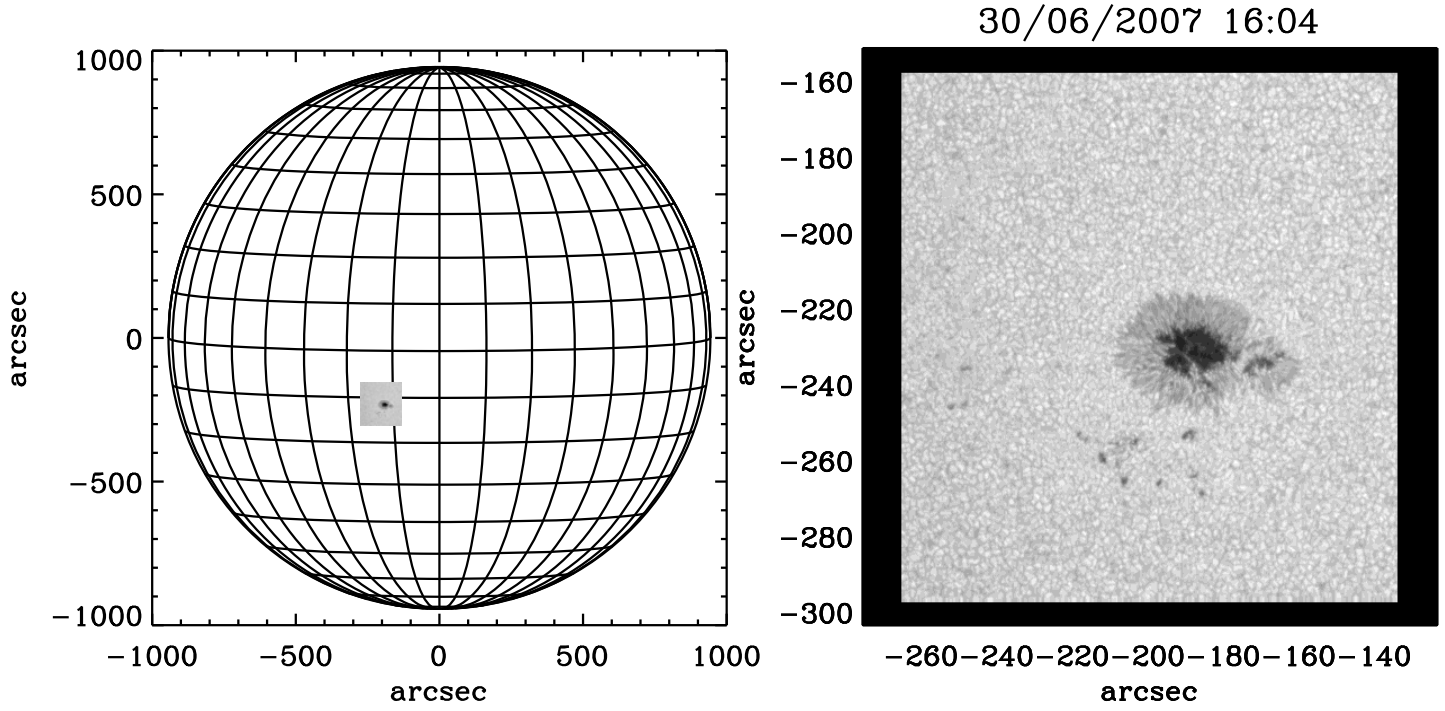

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
30/06/2007 00:11
arcsec
arcsec
arcsec
arcsec

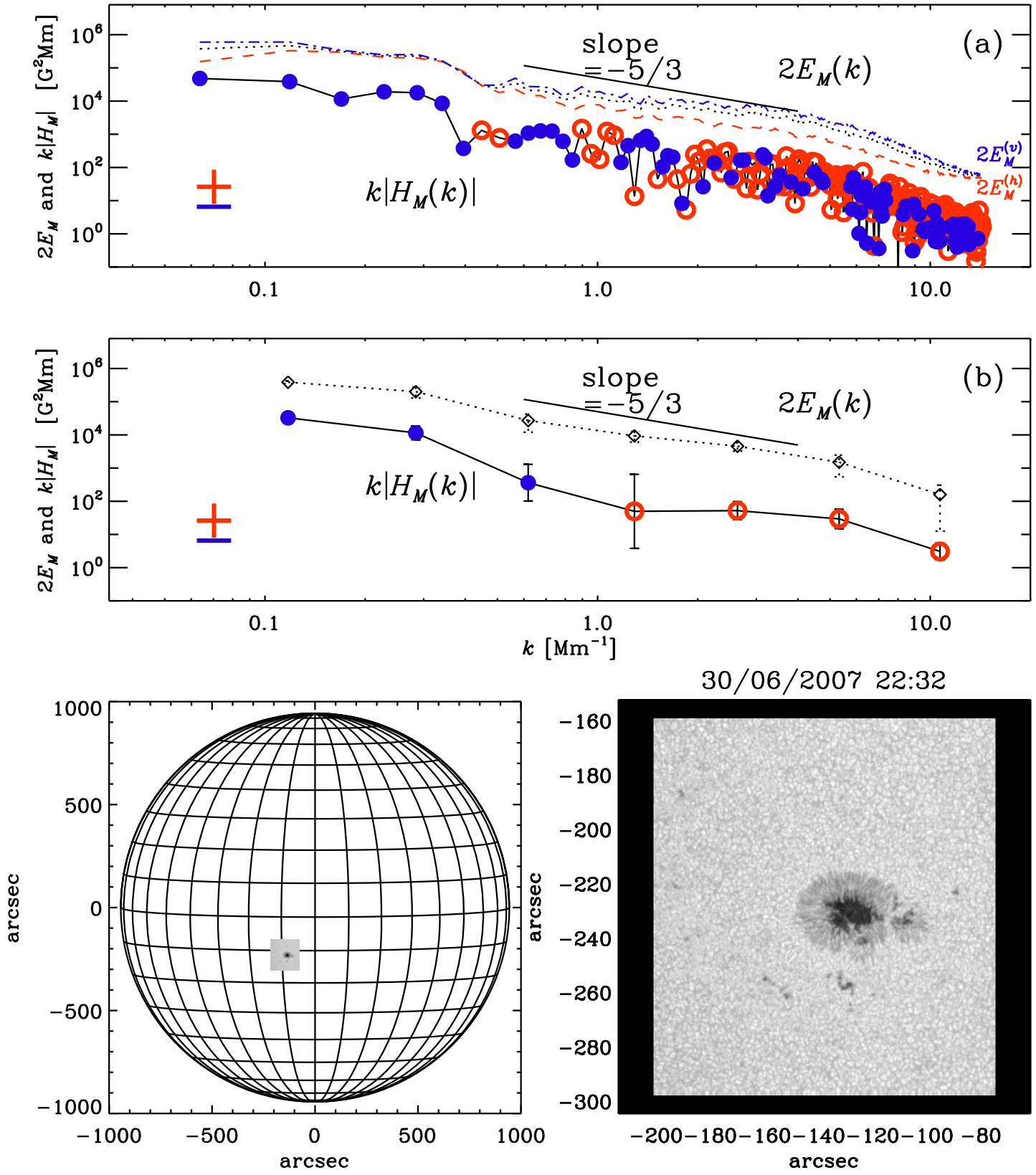

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/06/2007 04:46
arcsec

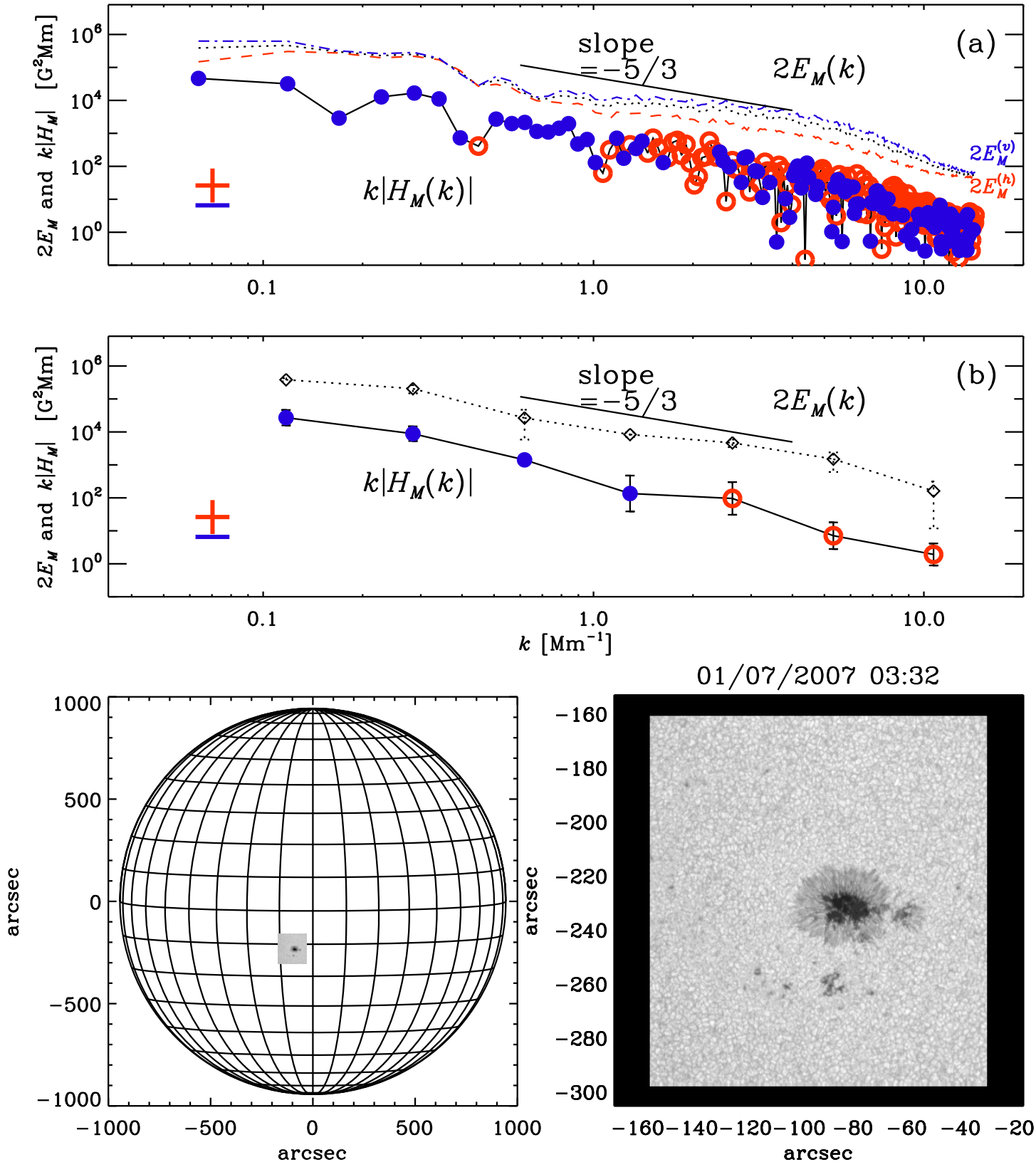

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
30/06/2007 09:47
arcsec
arcsec
arcsec
arcsec

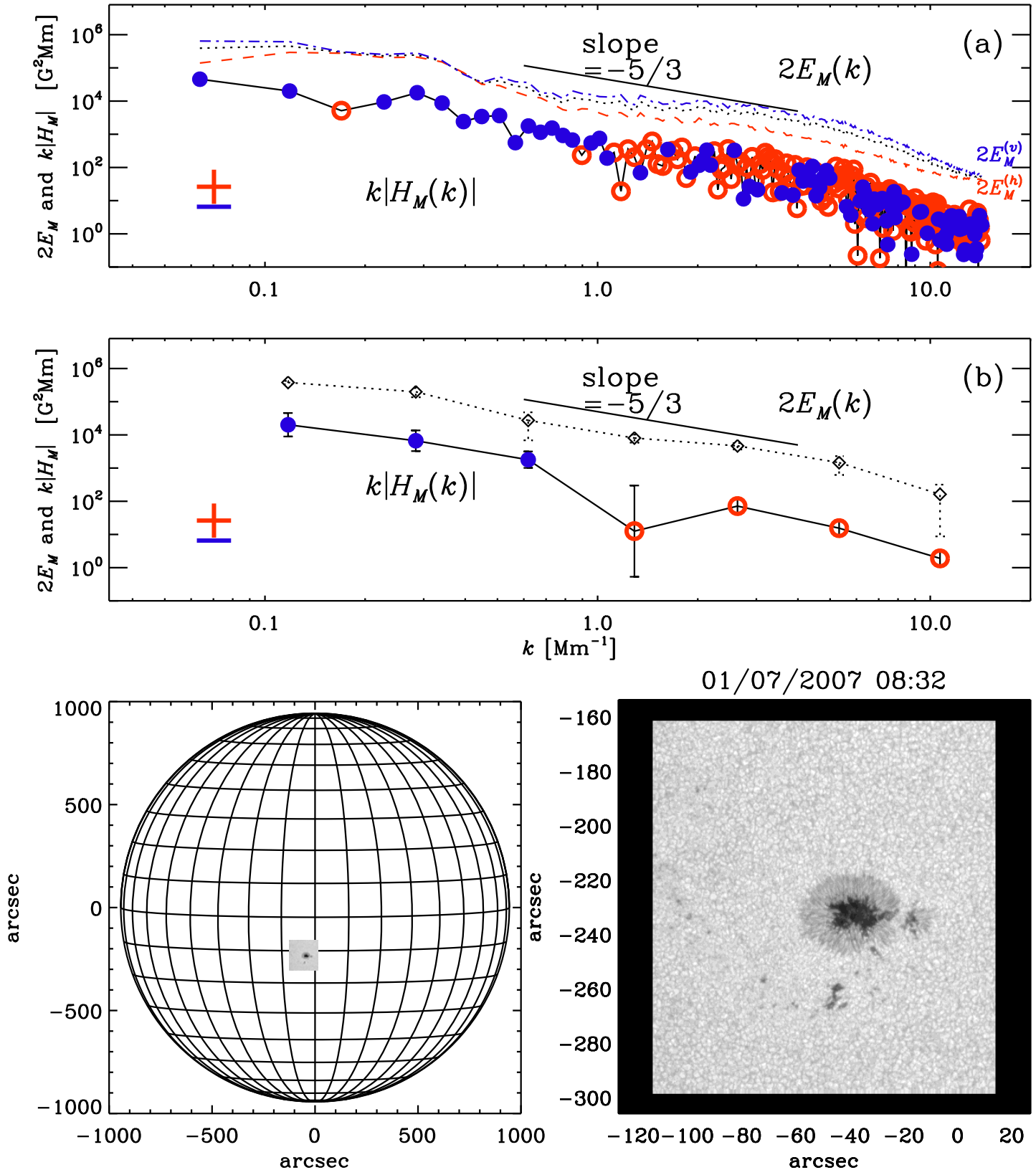

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/06/2007 11:04
arcsec

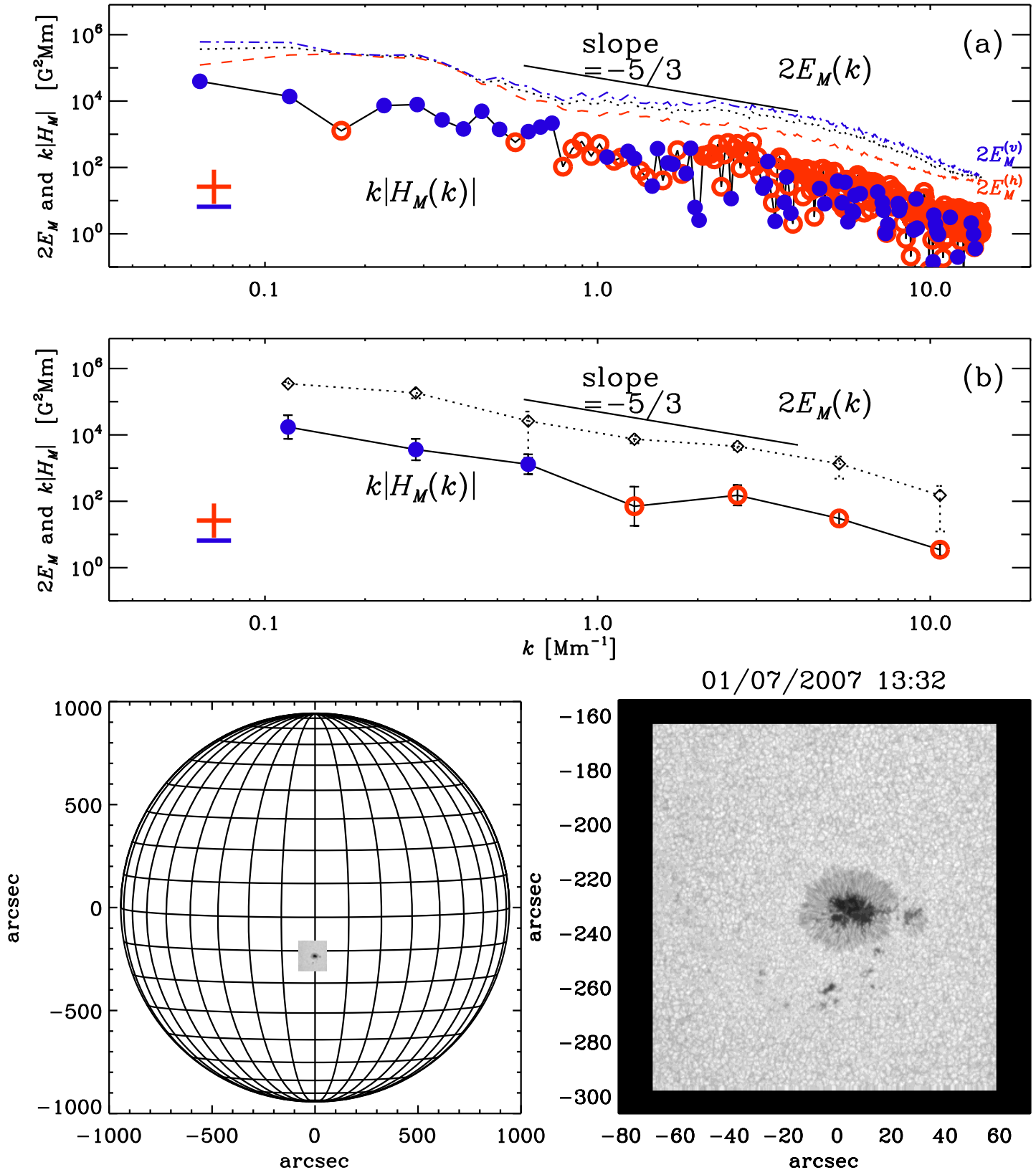

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

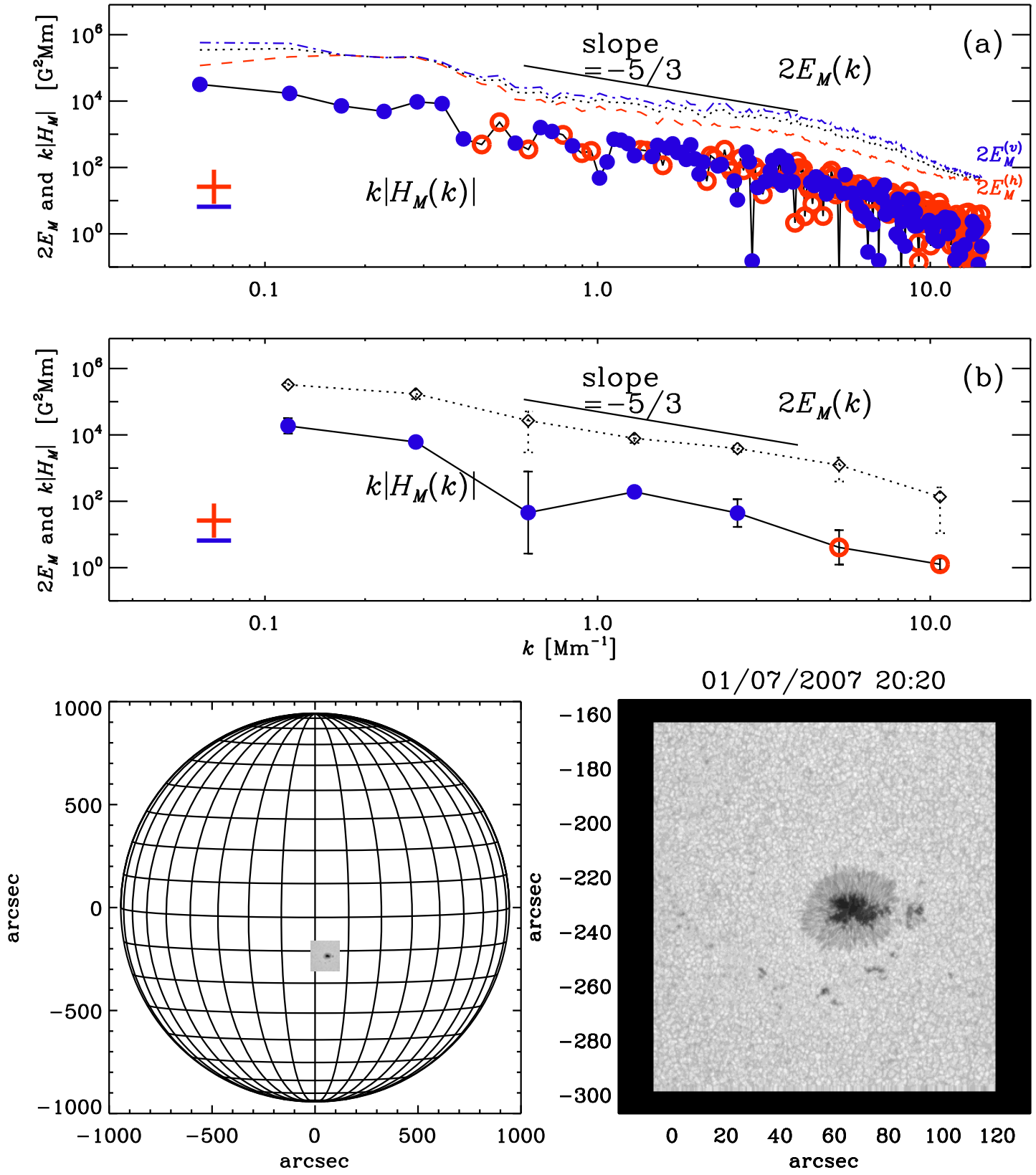

30/06/2007 16:04
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−160
−180
−200
−220
−240
−260
−280
−300
arcsec
−260−240−220−200−180−160−140

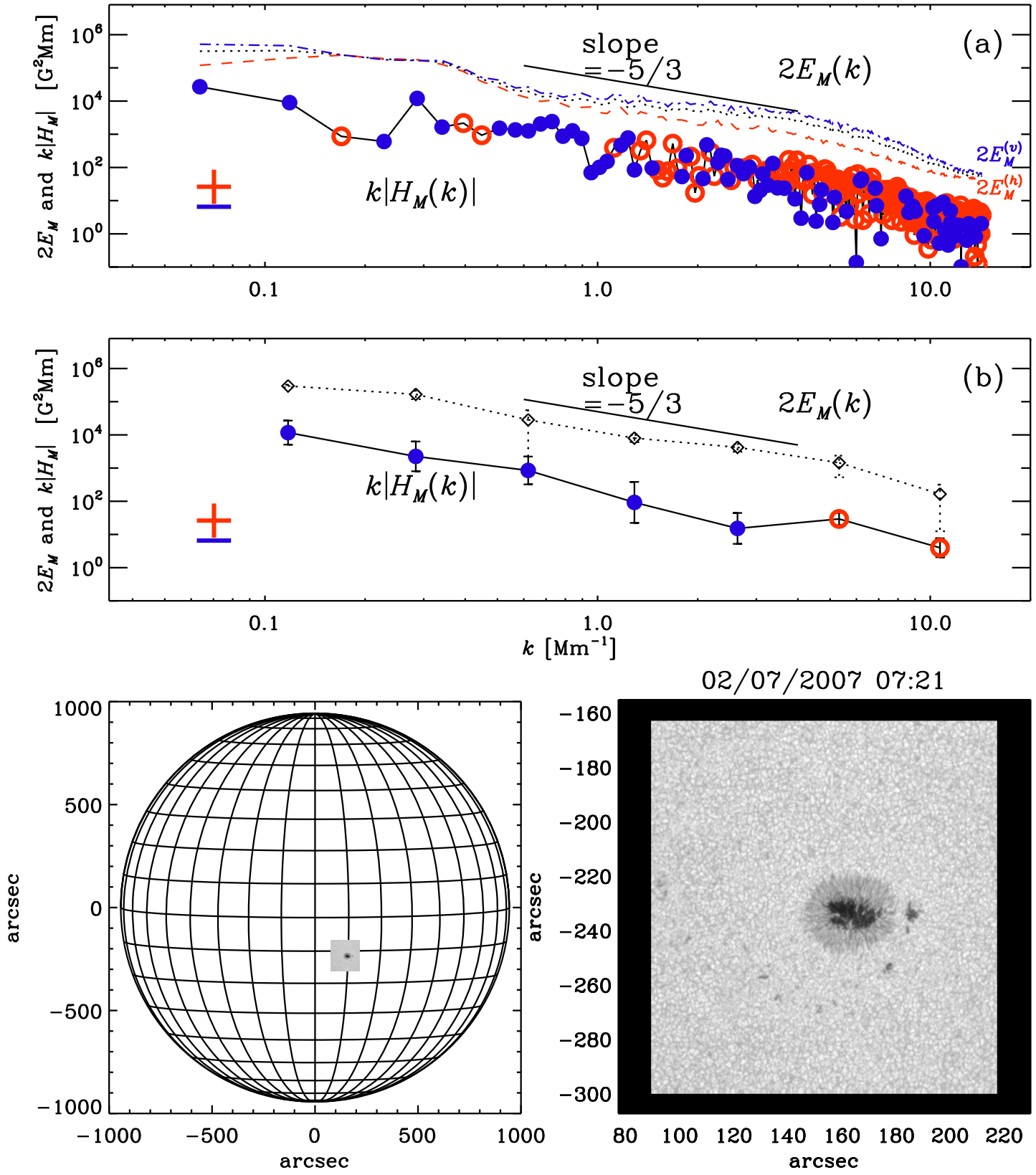

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
30/06/2007 22:32
arcsec
arcsec
arcsec
arcsec

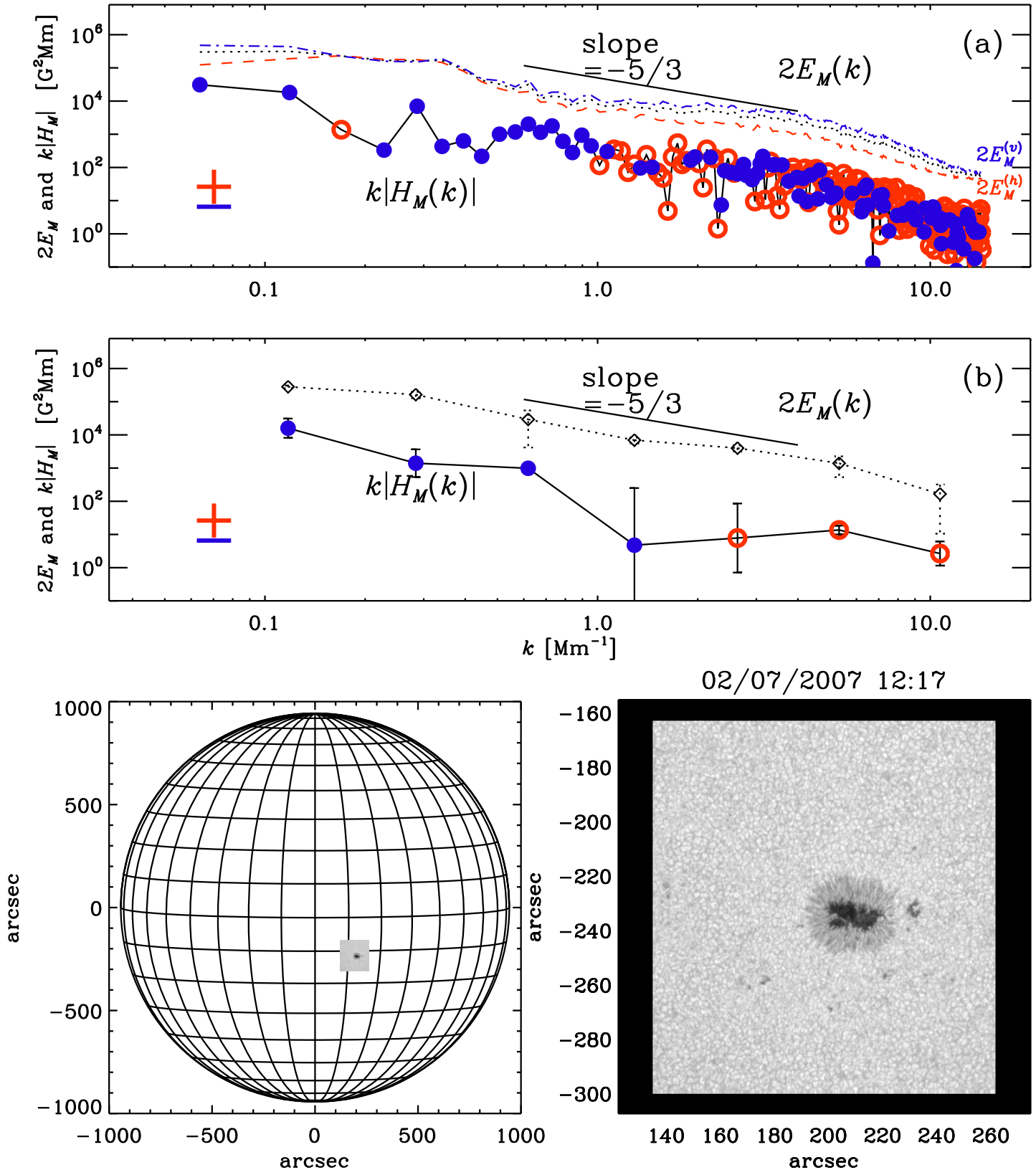

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
01/07/2007 03:32
arcsec
arcsec
arcsec
arcsec

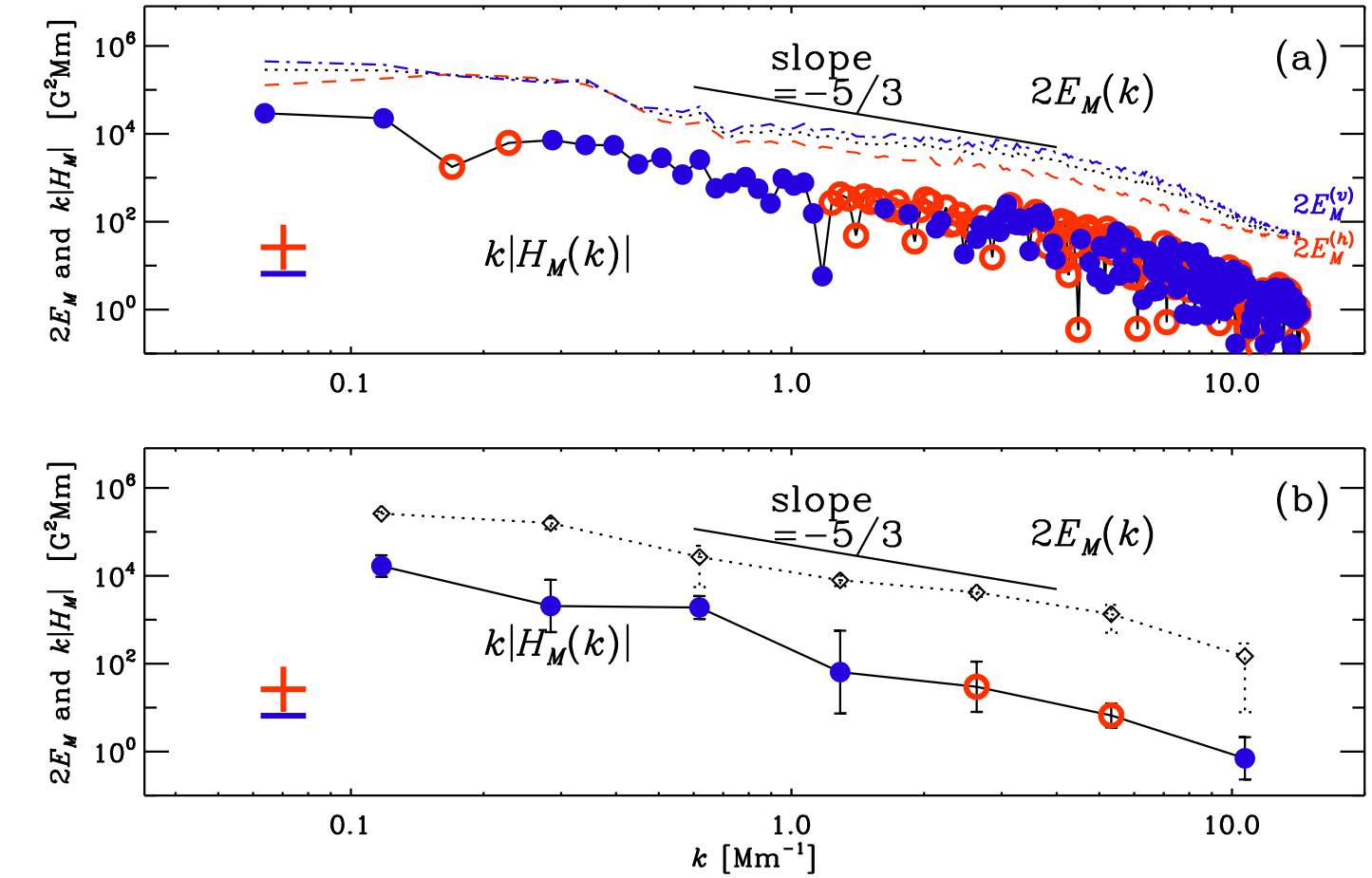

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/07/2007 08:32
arcsec
arcsec
arcsec
arcsec

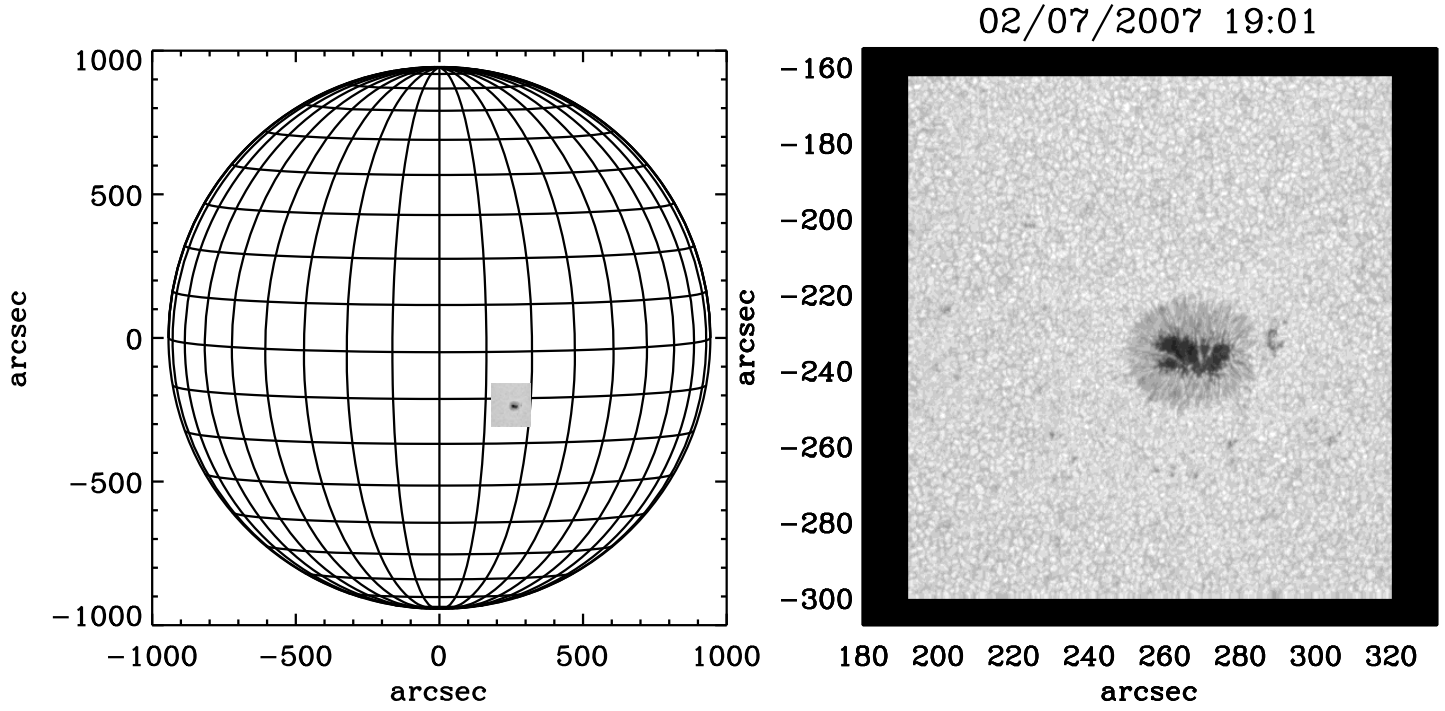

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/07/2007 13:32
arcsec

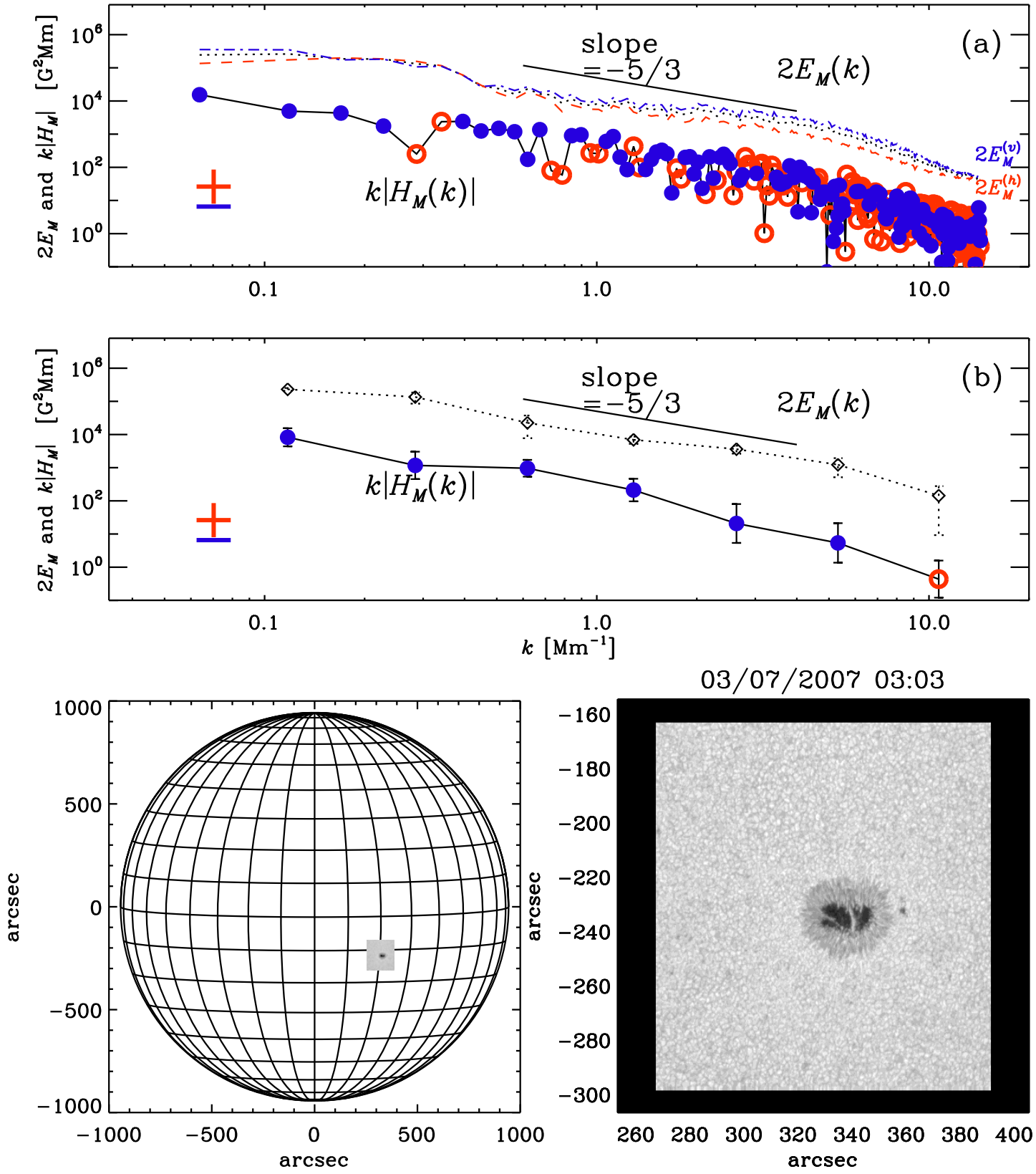

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/07/2007 20:20
arcsec
arcsec
arcsec
arcsec

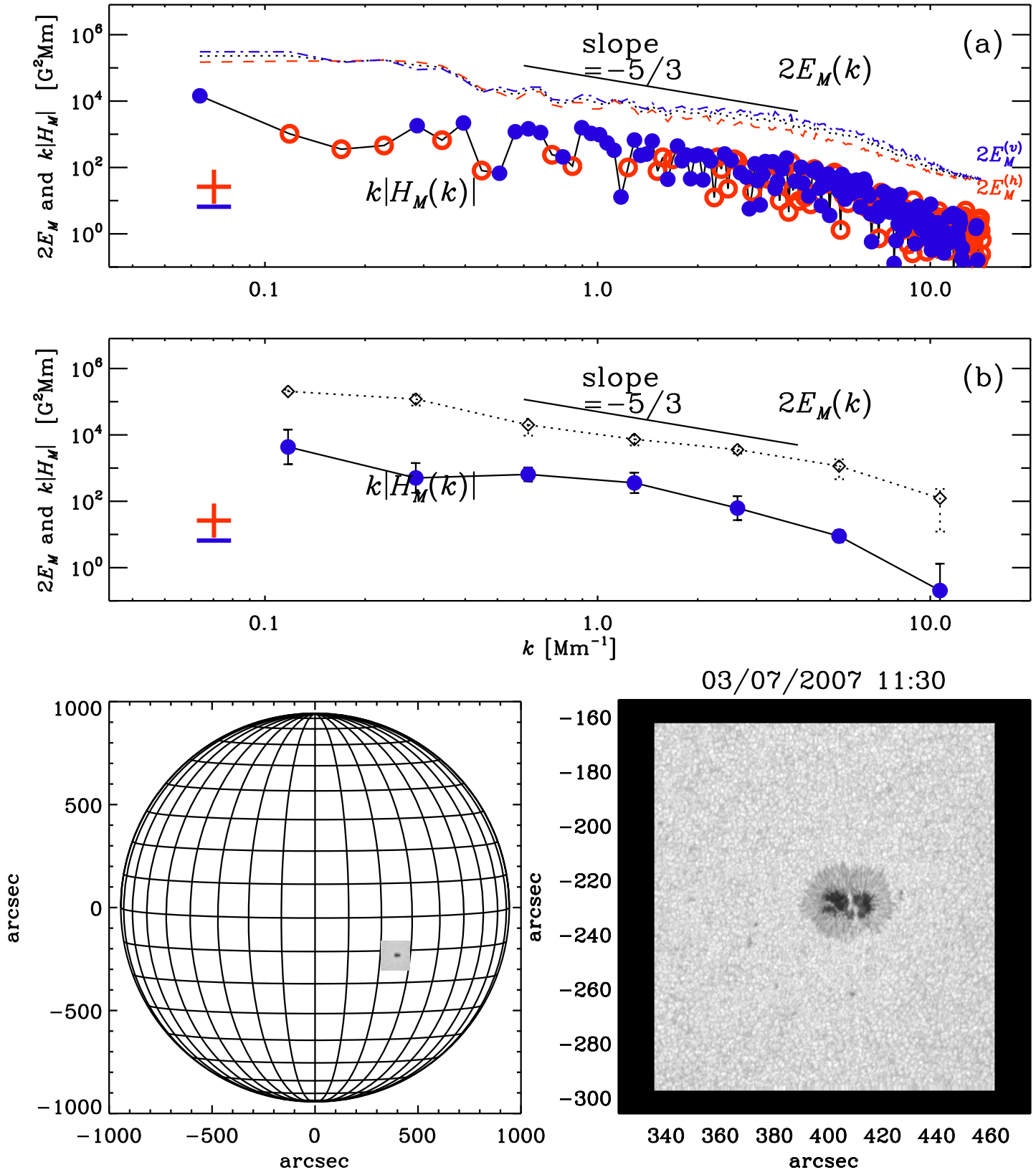

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
02/07/2007 07:21
arcsec

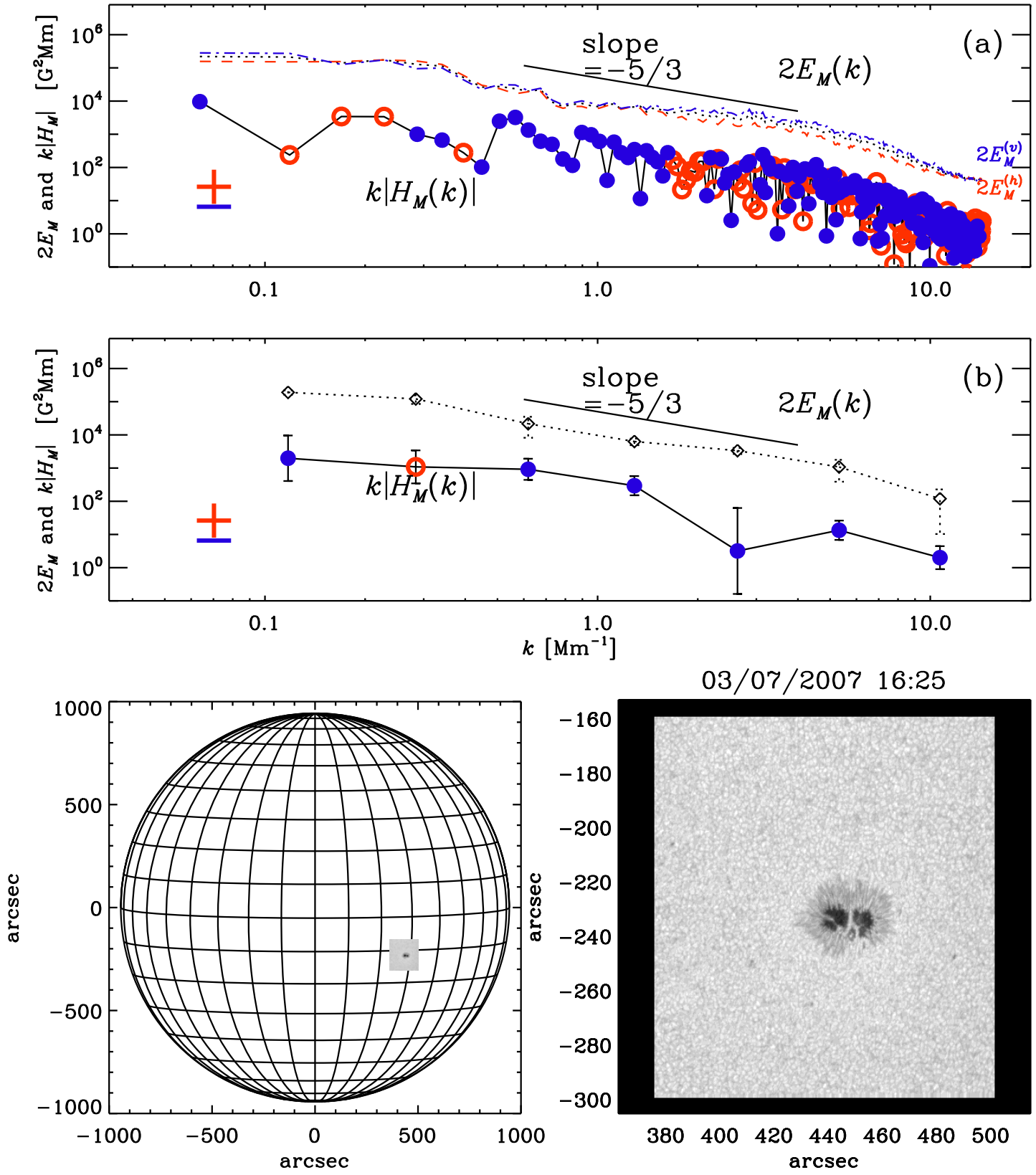

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
02/07/2007 12:17
arcsec

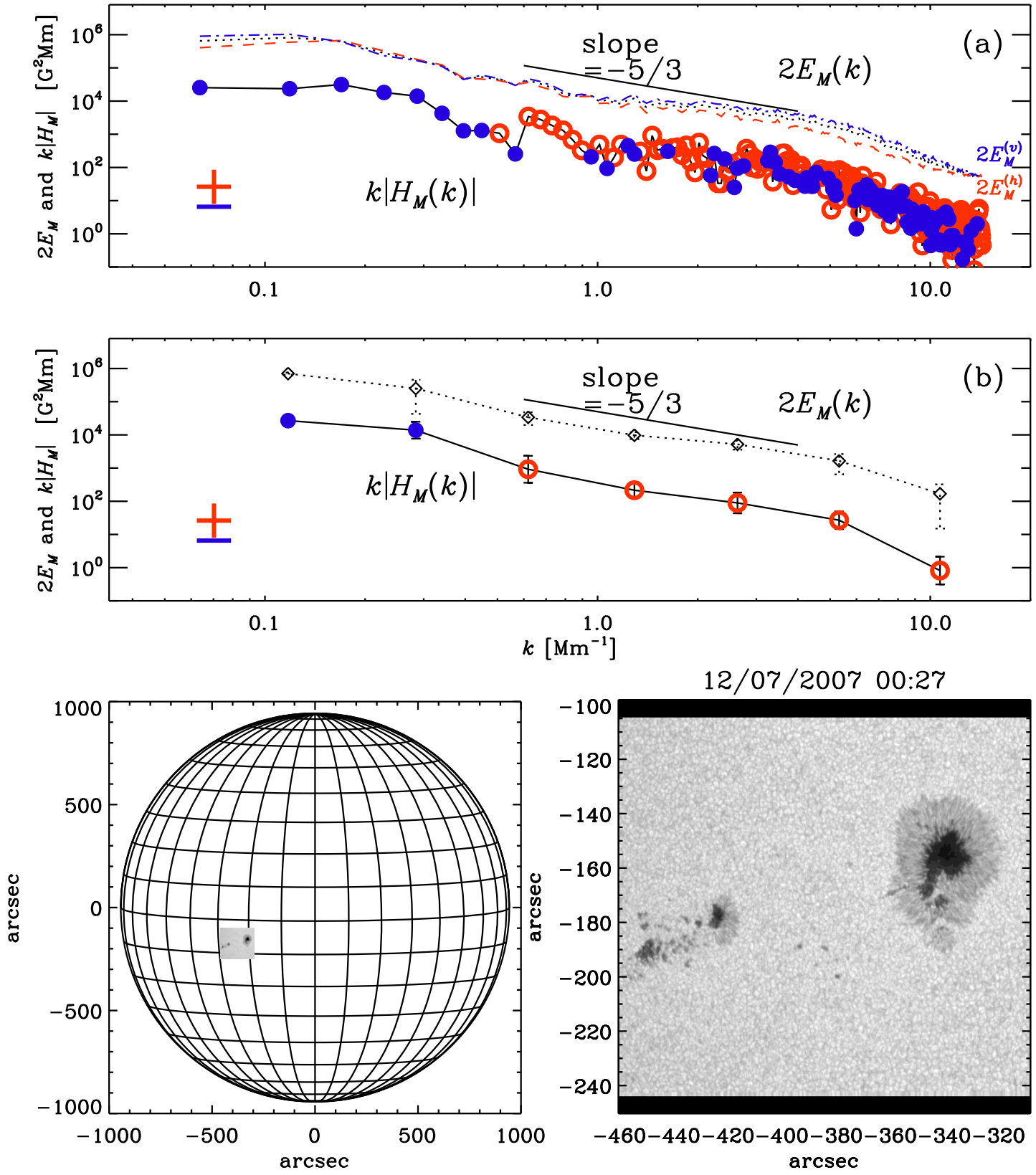

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

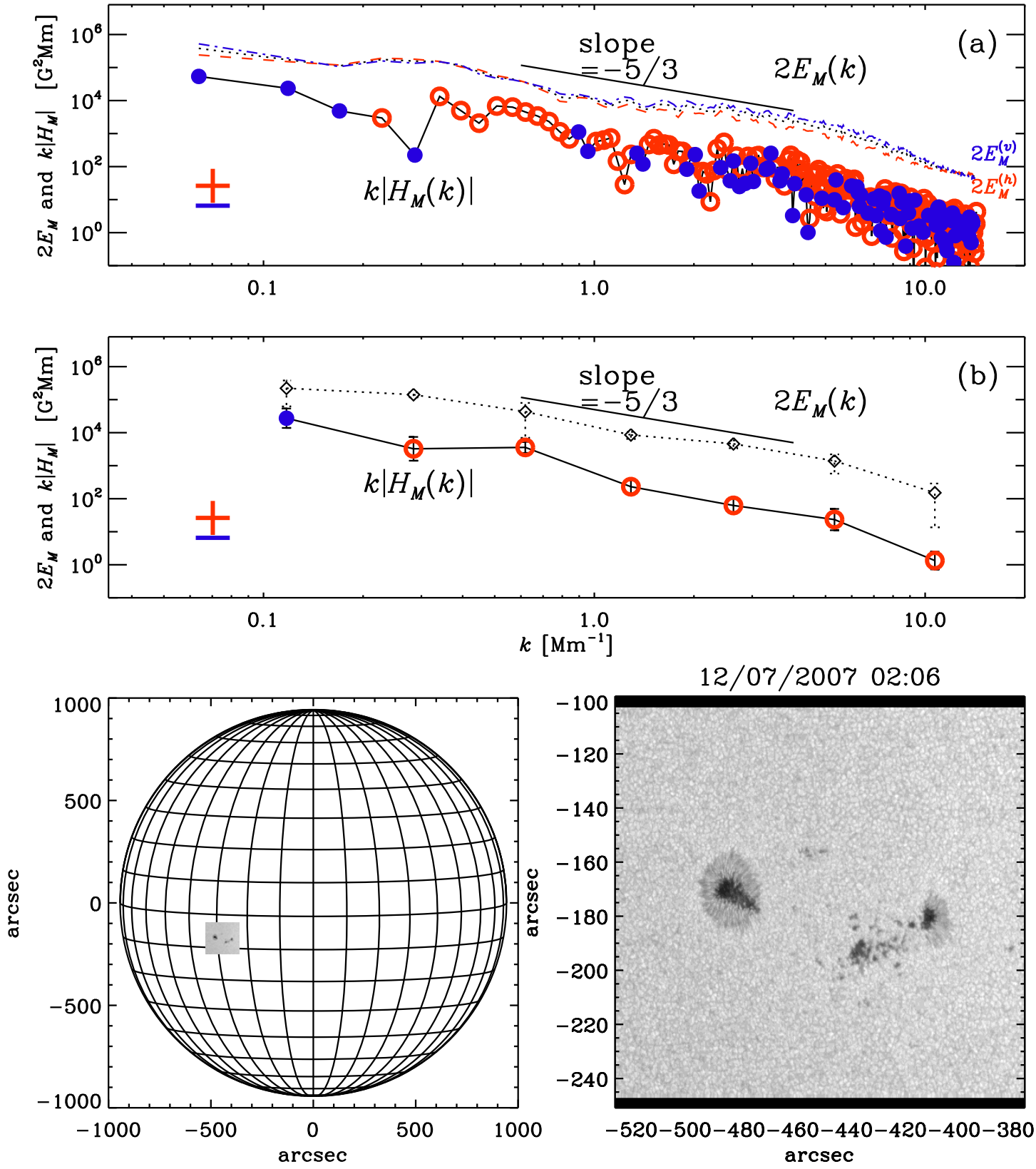

02/07/2007 19:01
arcsec
arcsec
arcsec
arcsec

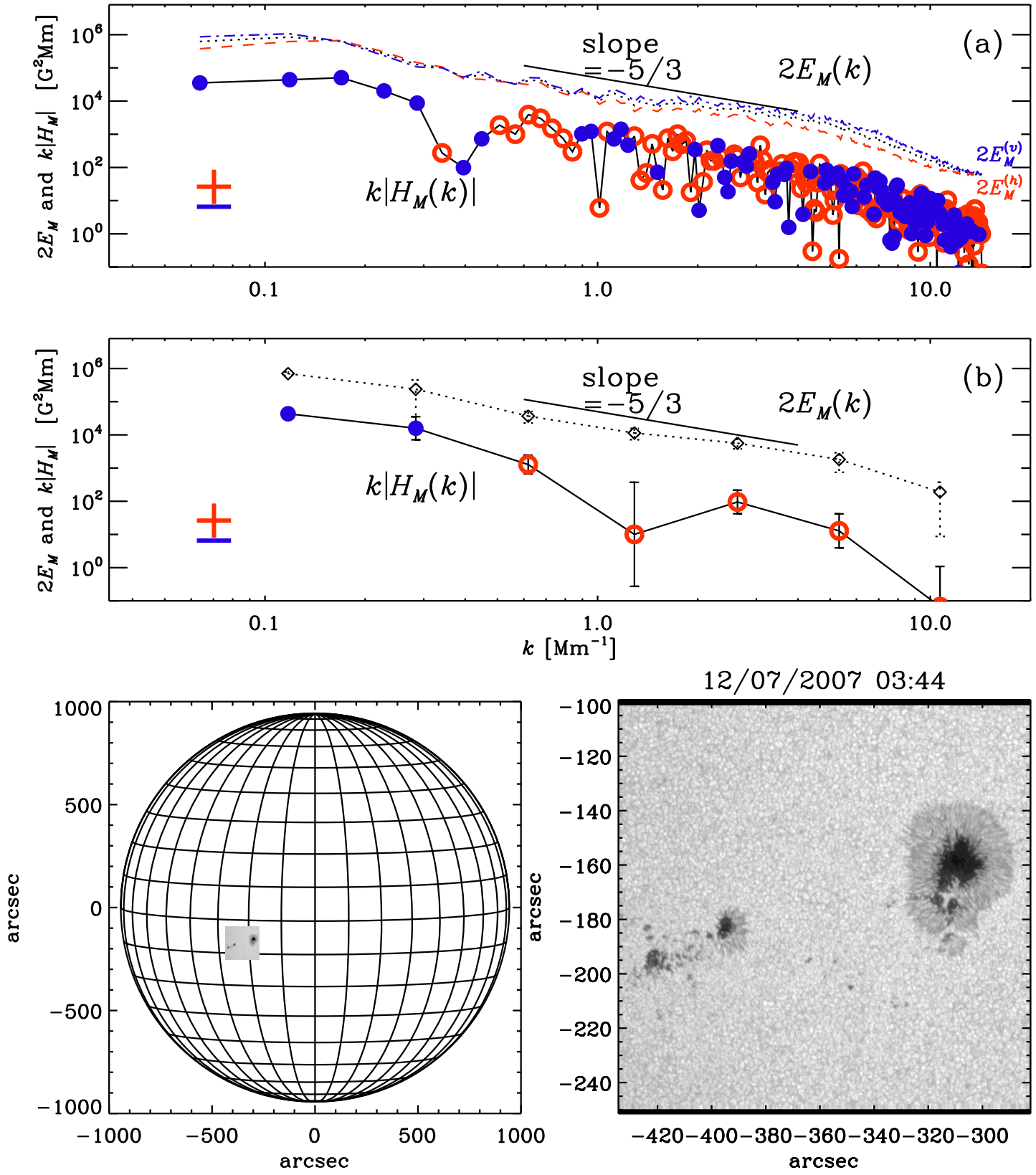

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
03/07/2007 03:03
arcsec

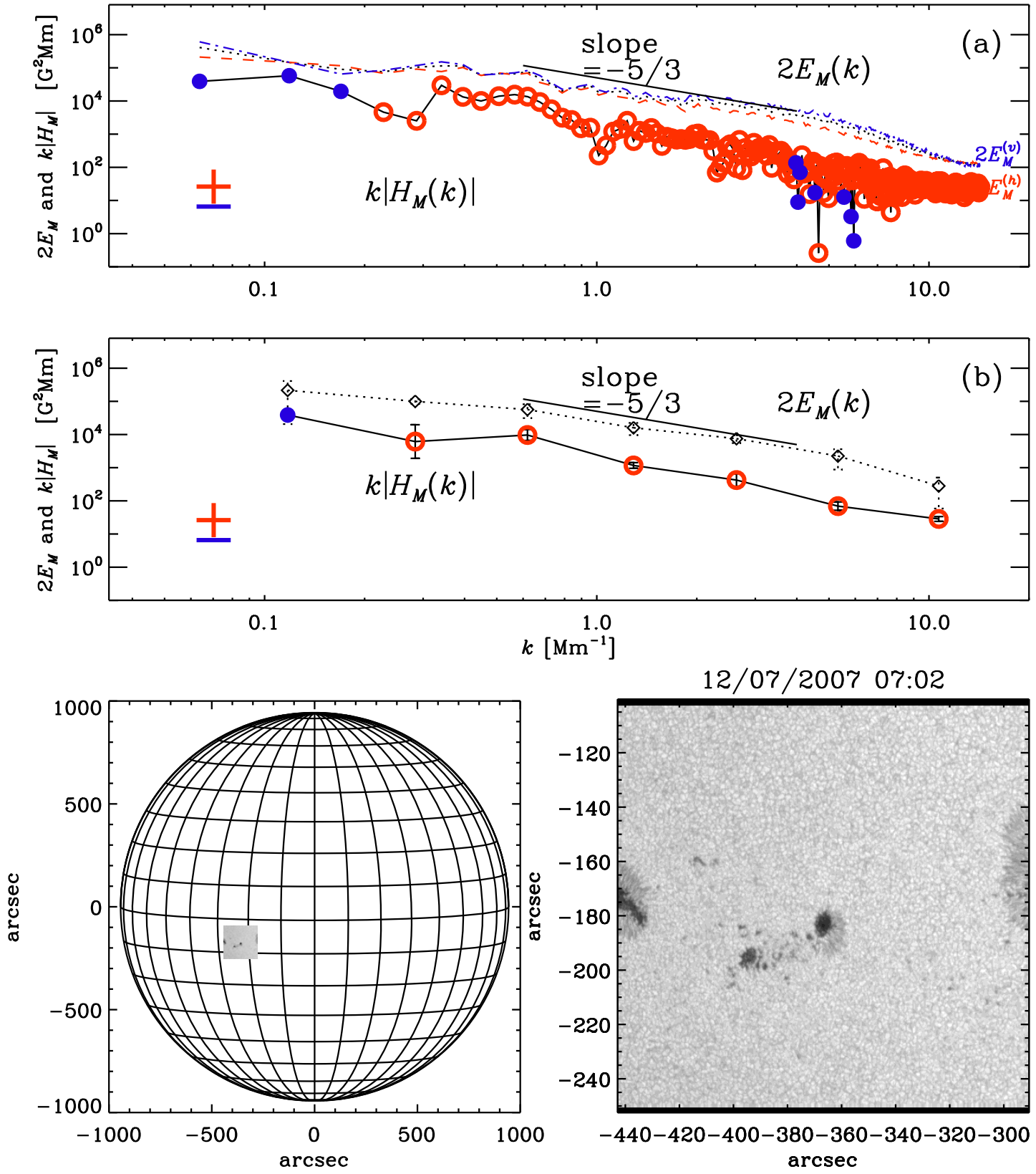

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/07/2007 11:30
arcsec
arcsec
arcsec
arcsec

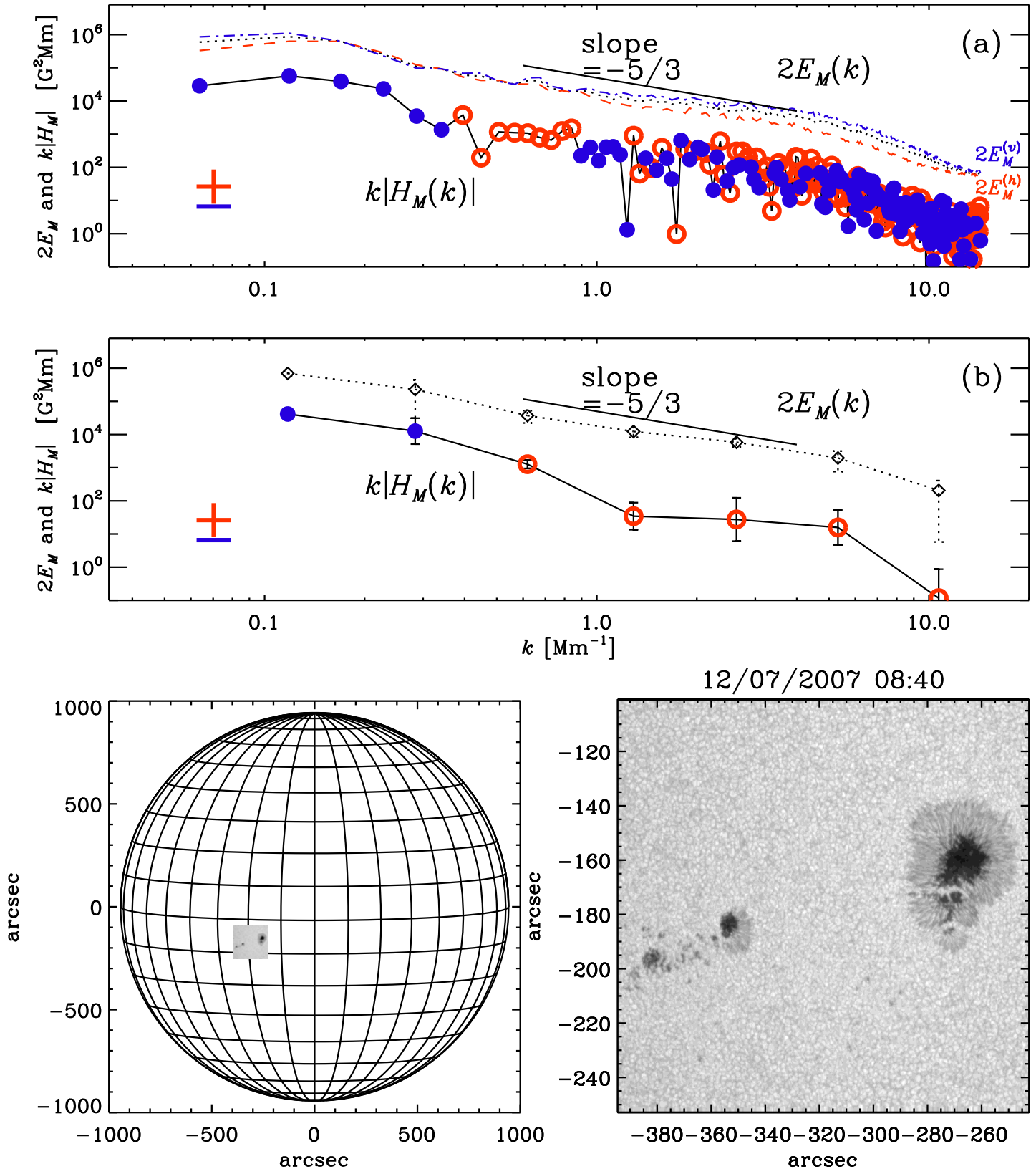

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
03/07/2007 16:25
arcsec

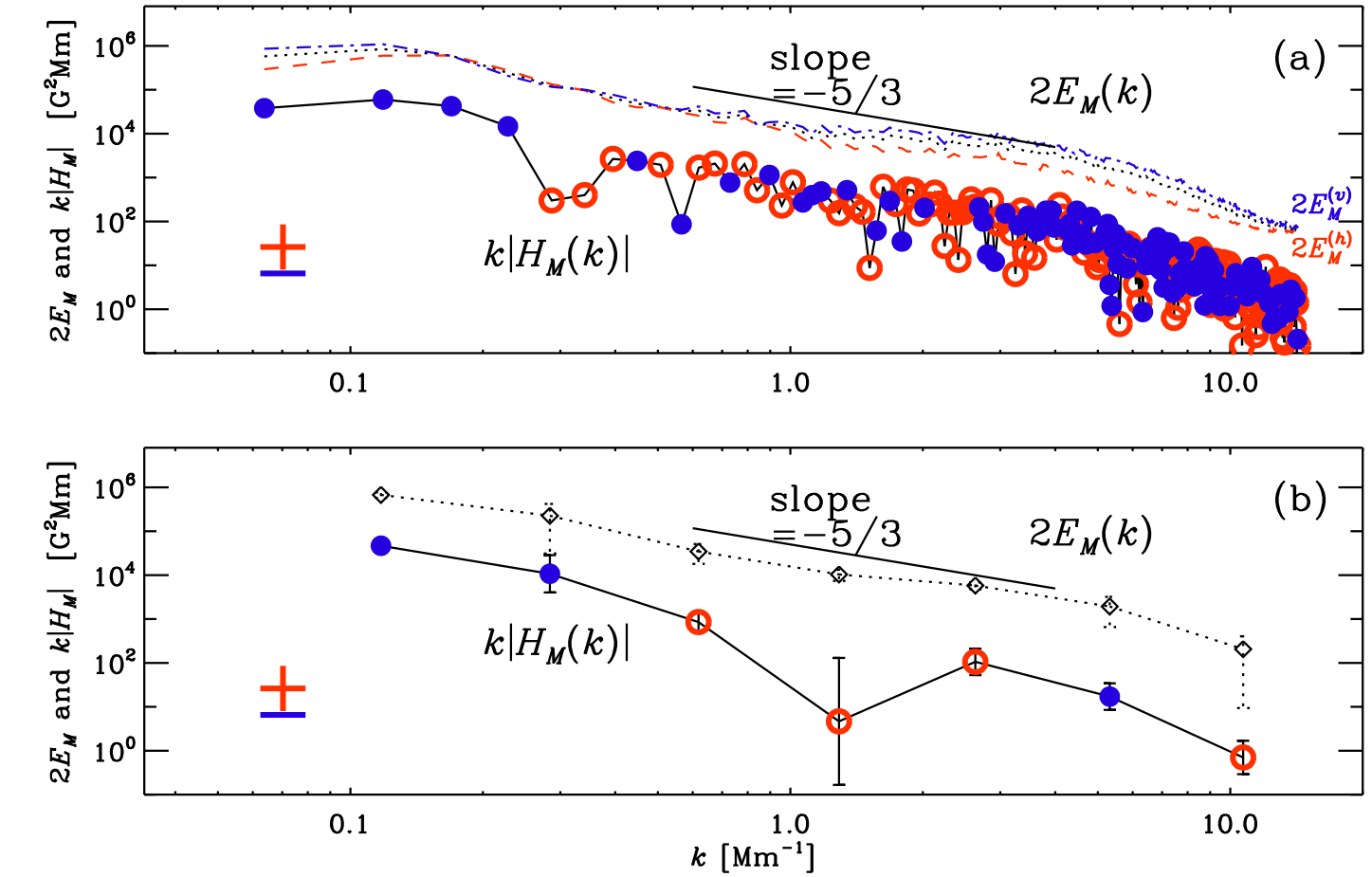

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/07/2007 00:27
arcsec
arcsec
arcsec
arcsec

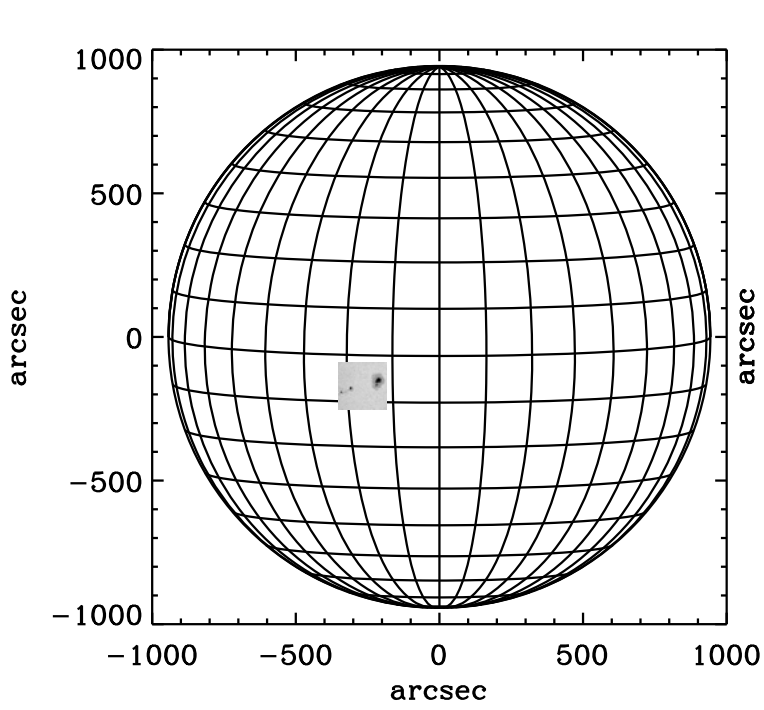

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/07/2007 02:06
arcsec
arcsec
arcsec
arcsec

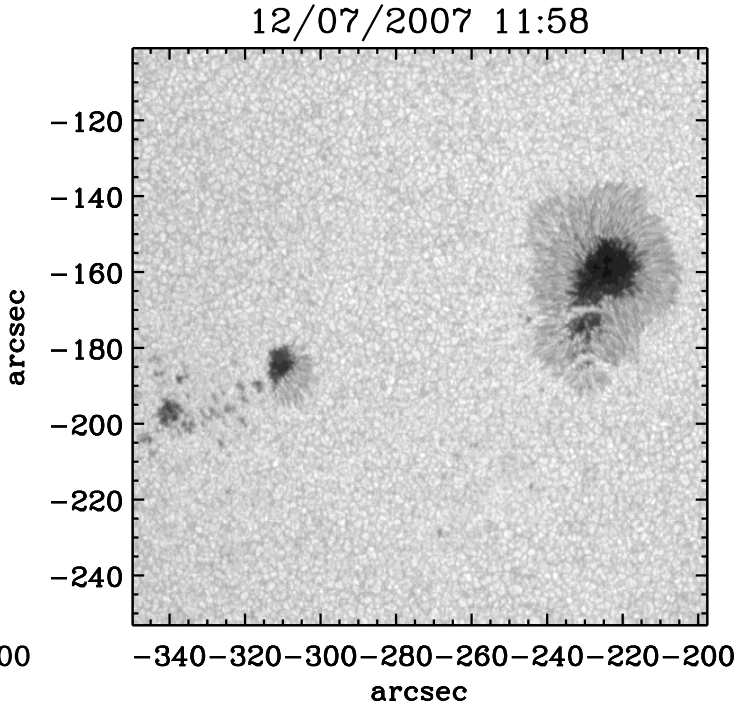

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/07/2007 03:44
arcsec
arcsec
arcsec
arcsec

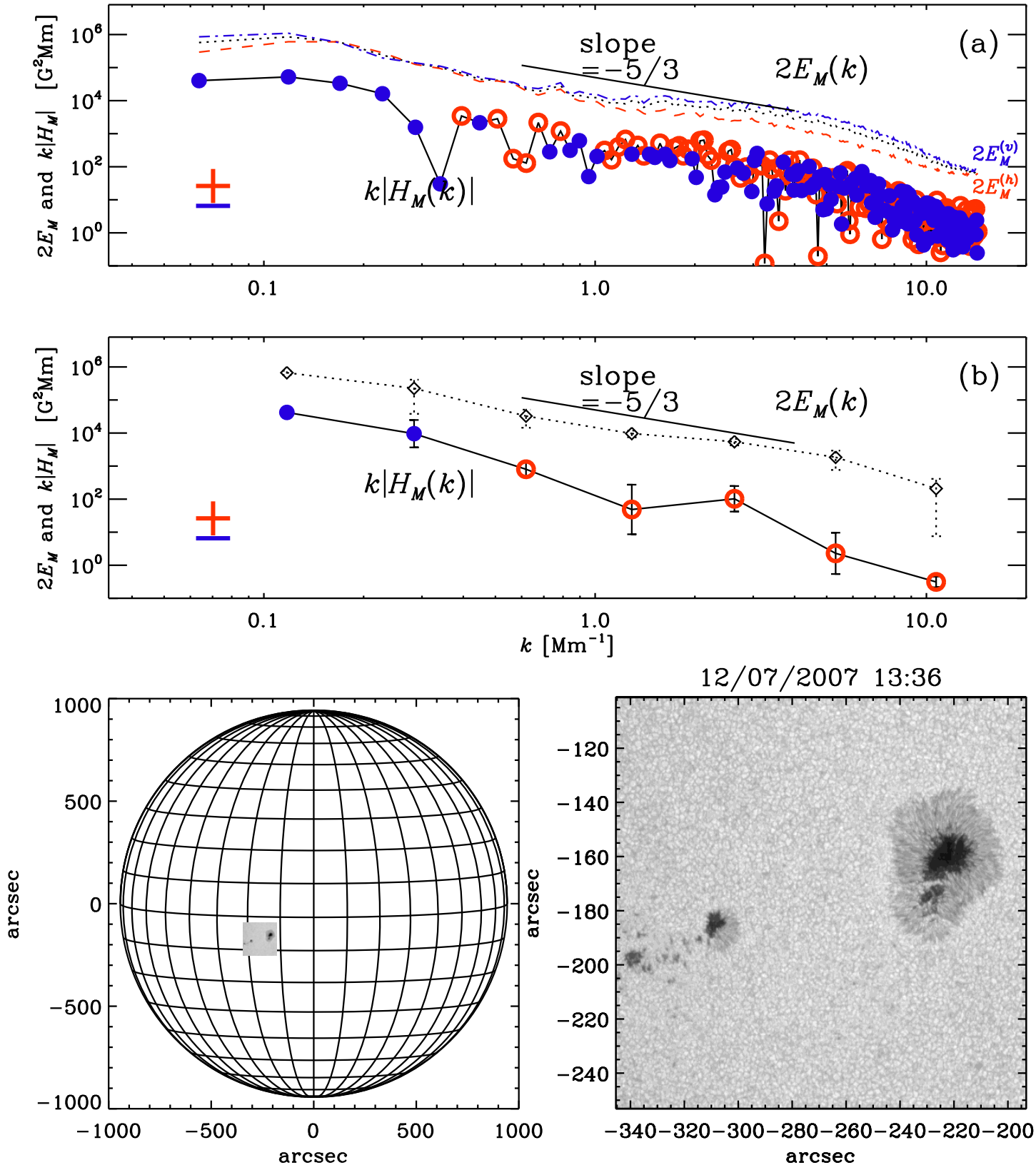

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/07/2007 07:02
arcsec
arcsec
arcsec
arcsec

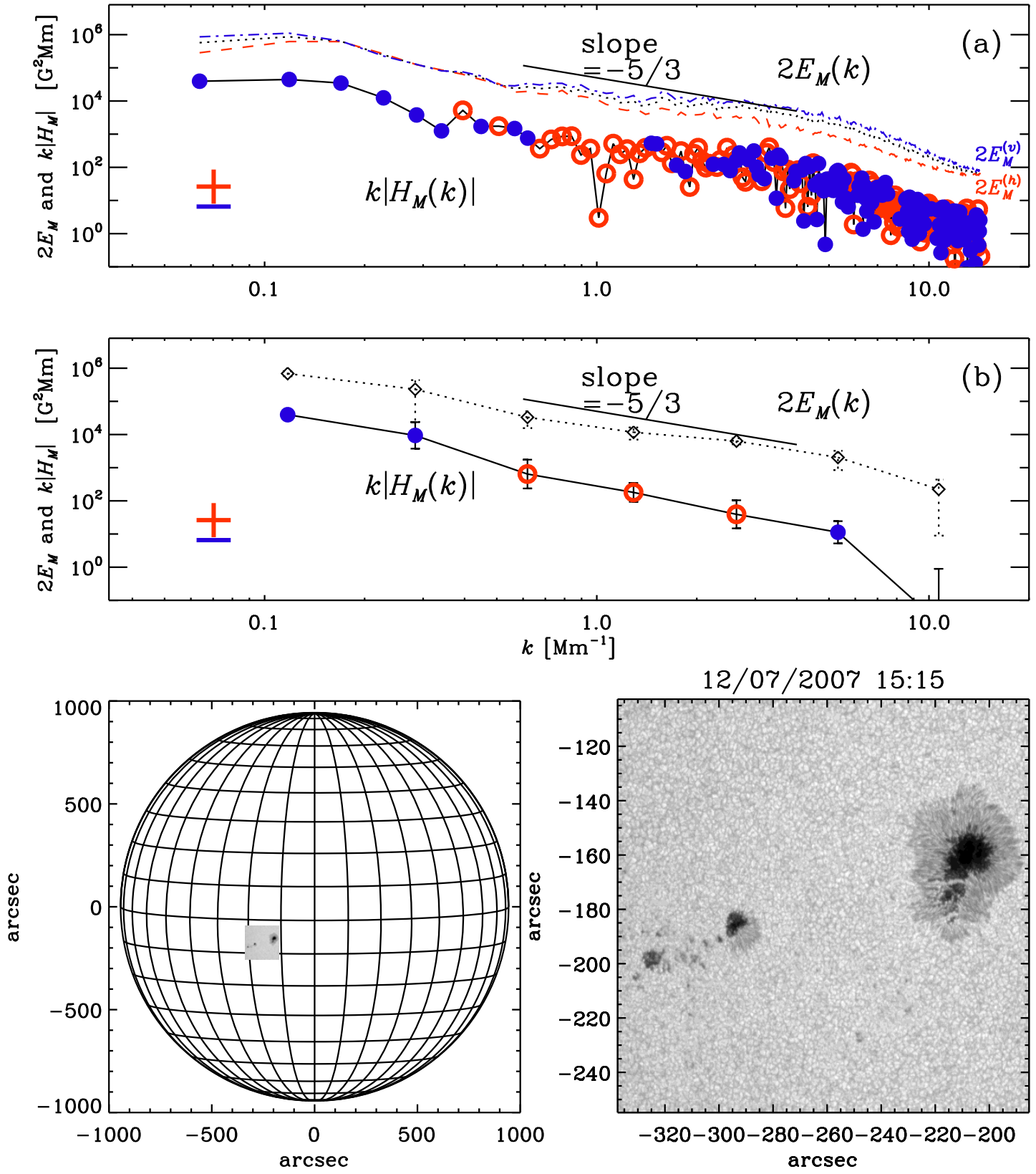

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/07/2007 08:40
arcsec
arcsec
arcsec
arcsec

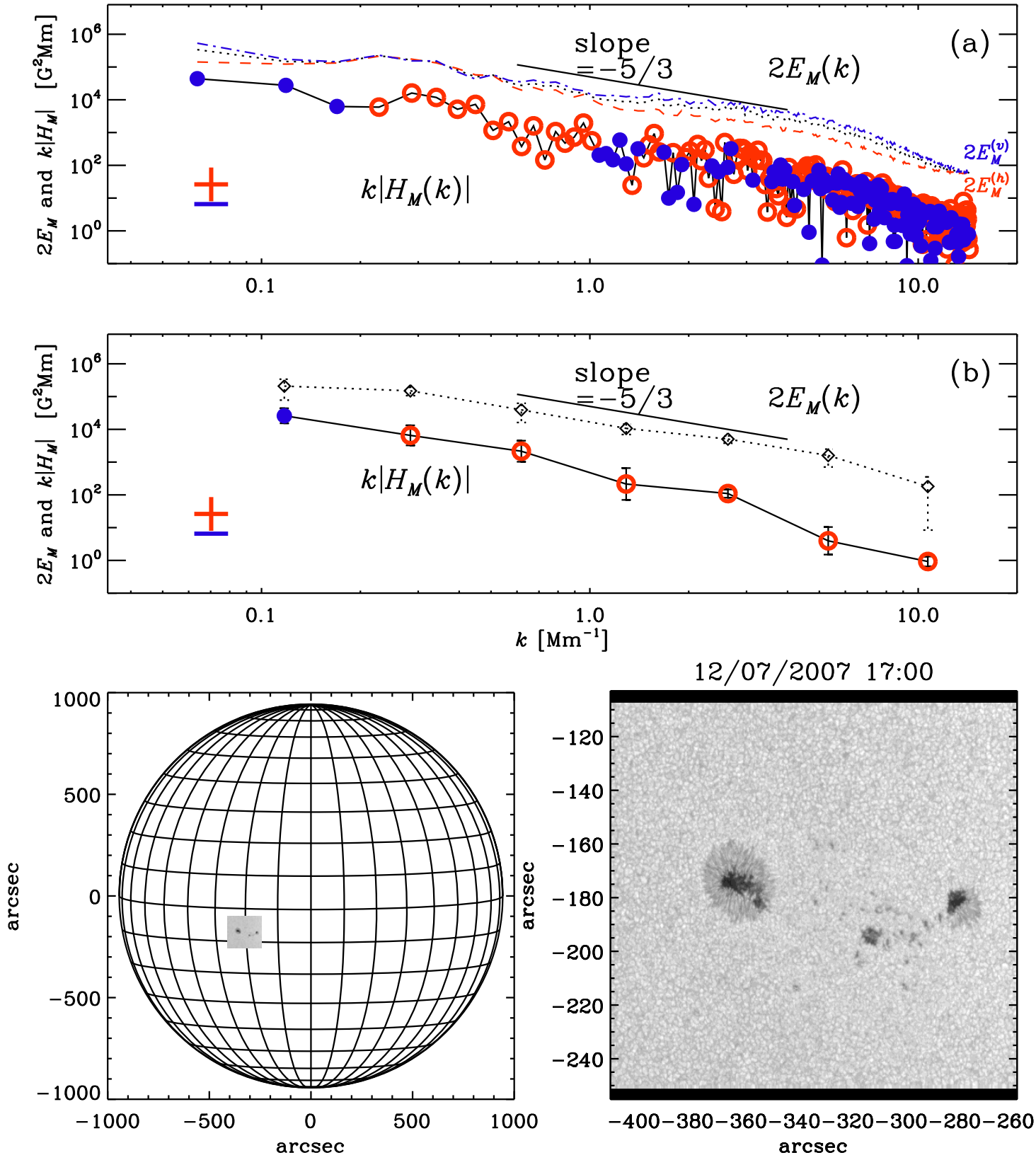

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

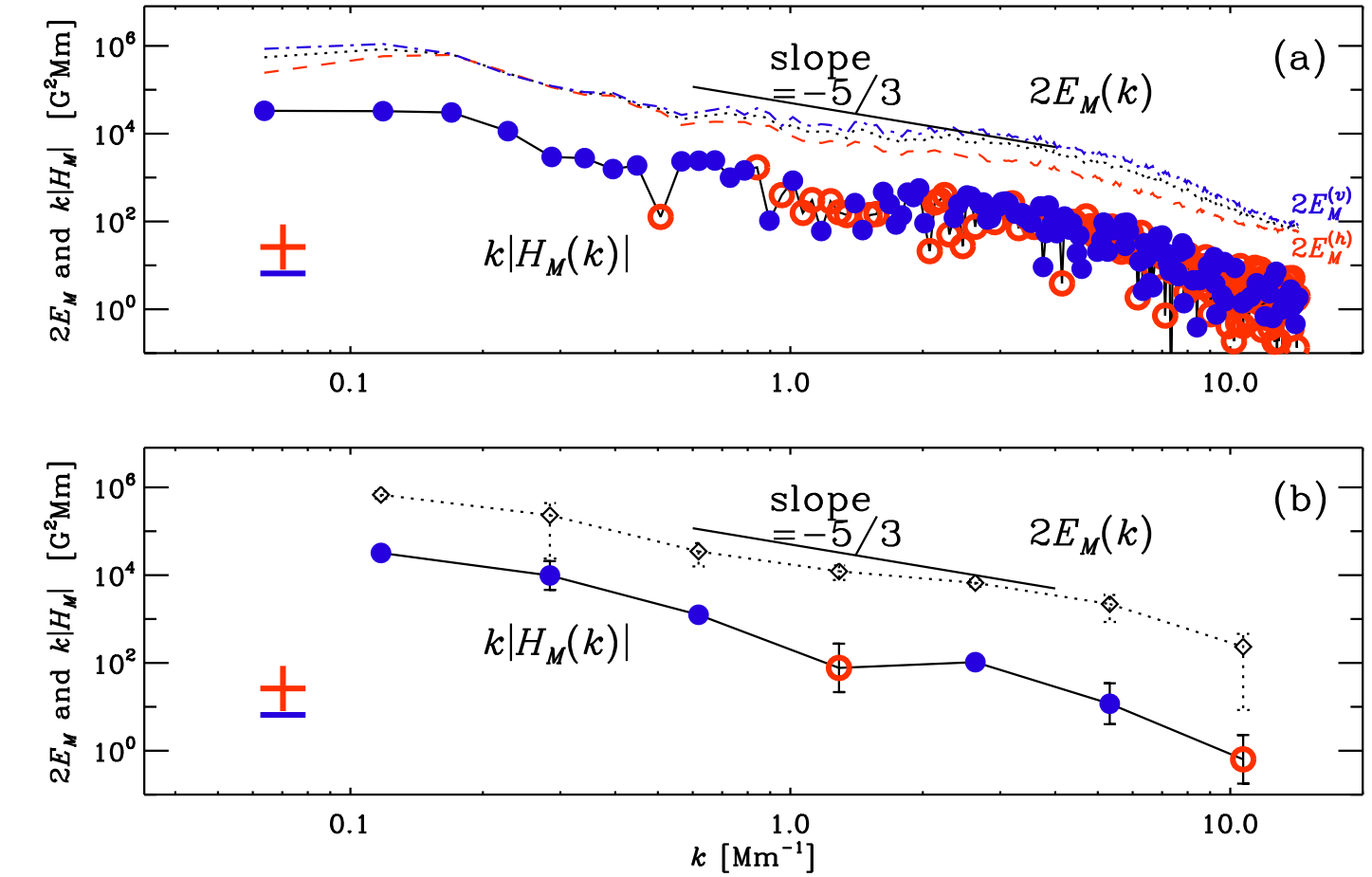

arcsec
arcsec

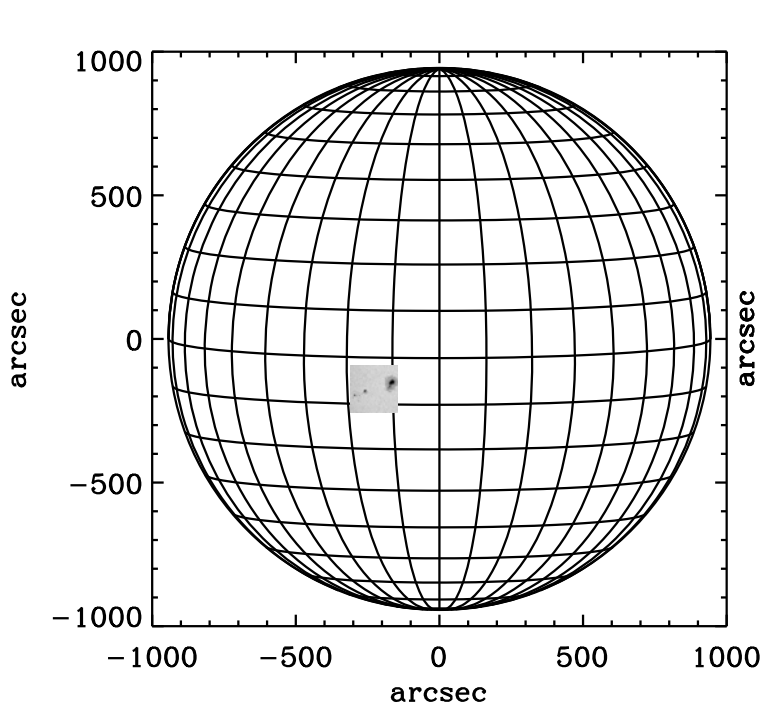

12/07/2007 11:58
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/07/2007 13:36
1000
500
0
−500
−1000
arcsec
−120
−140
−160
−180
−200
−220
−240
−340−320−300−280−260−240−220−200


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/07/2007 15:11
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/07/2007 17:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
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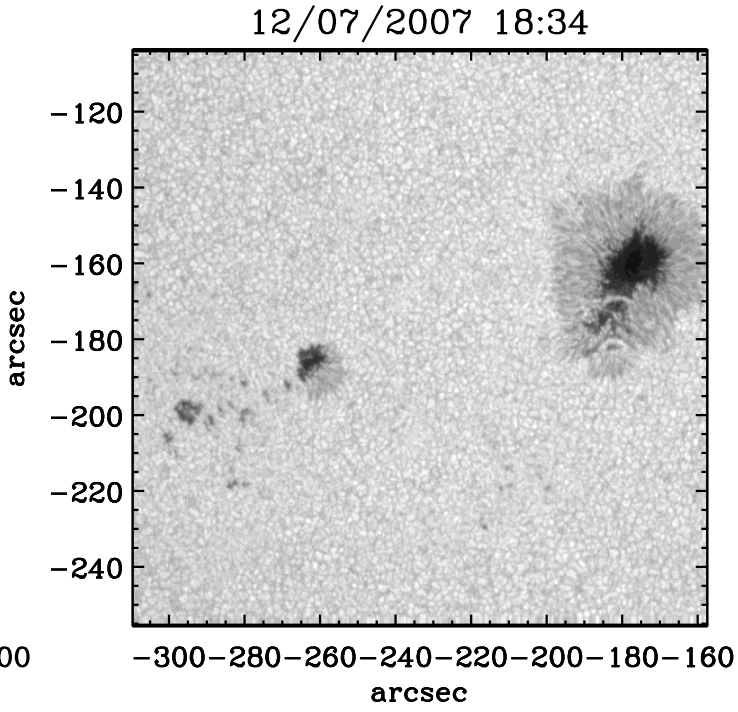
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


12/07/2007 18:34
−120
−140
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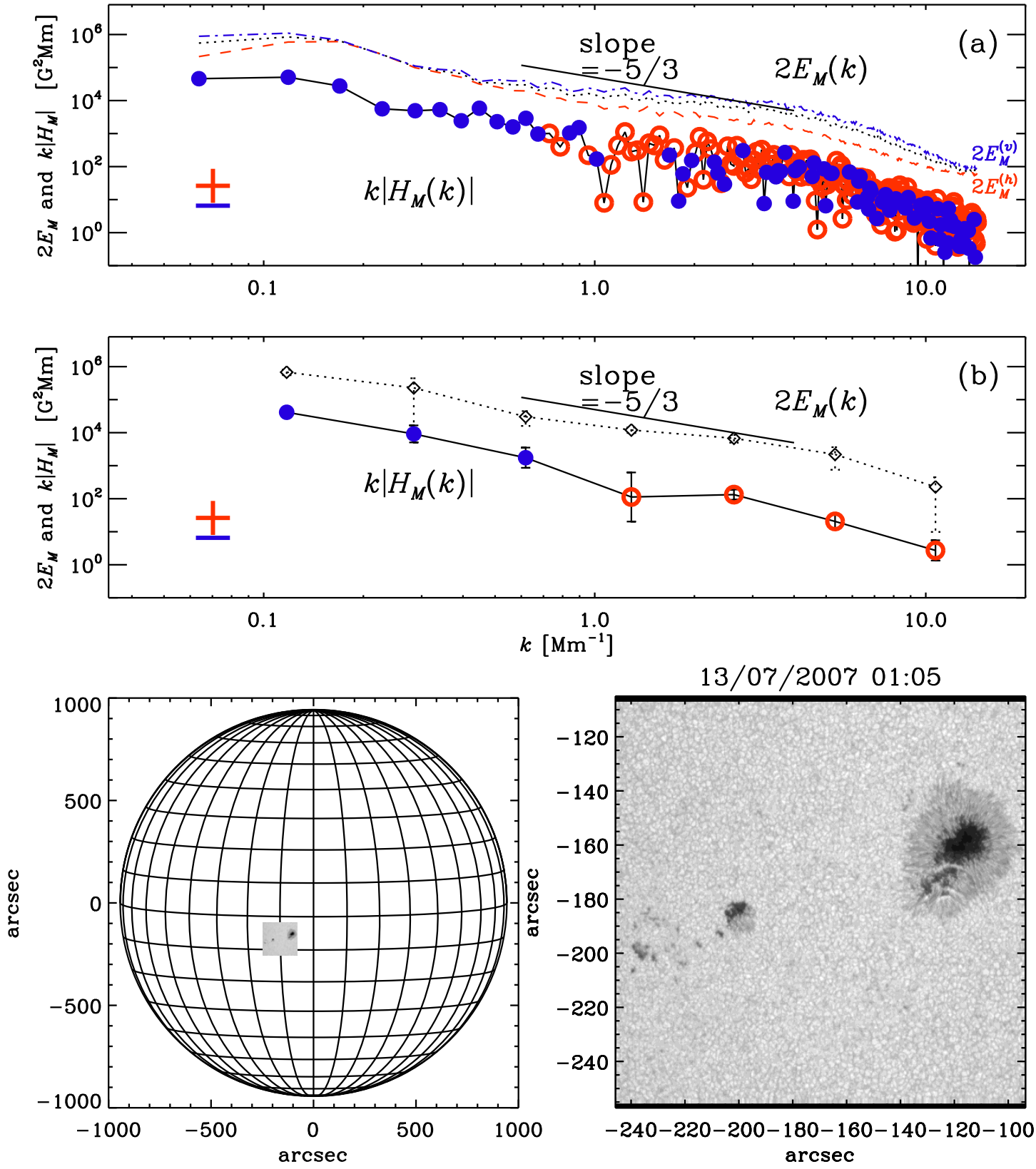
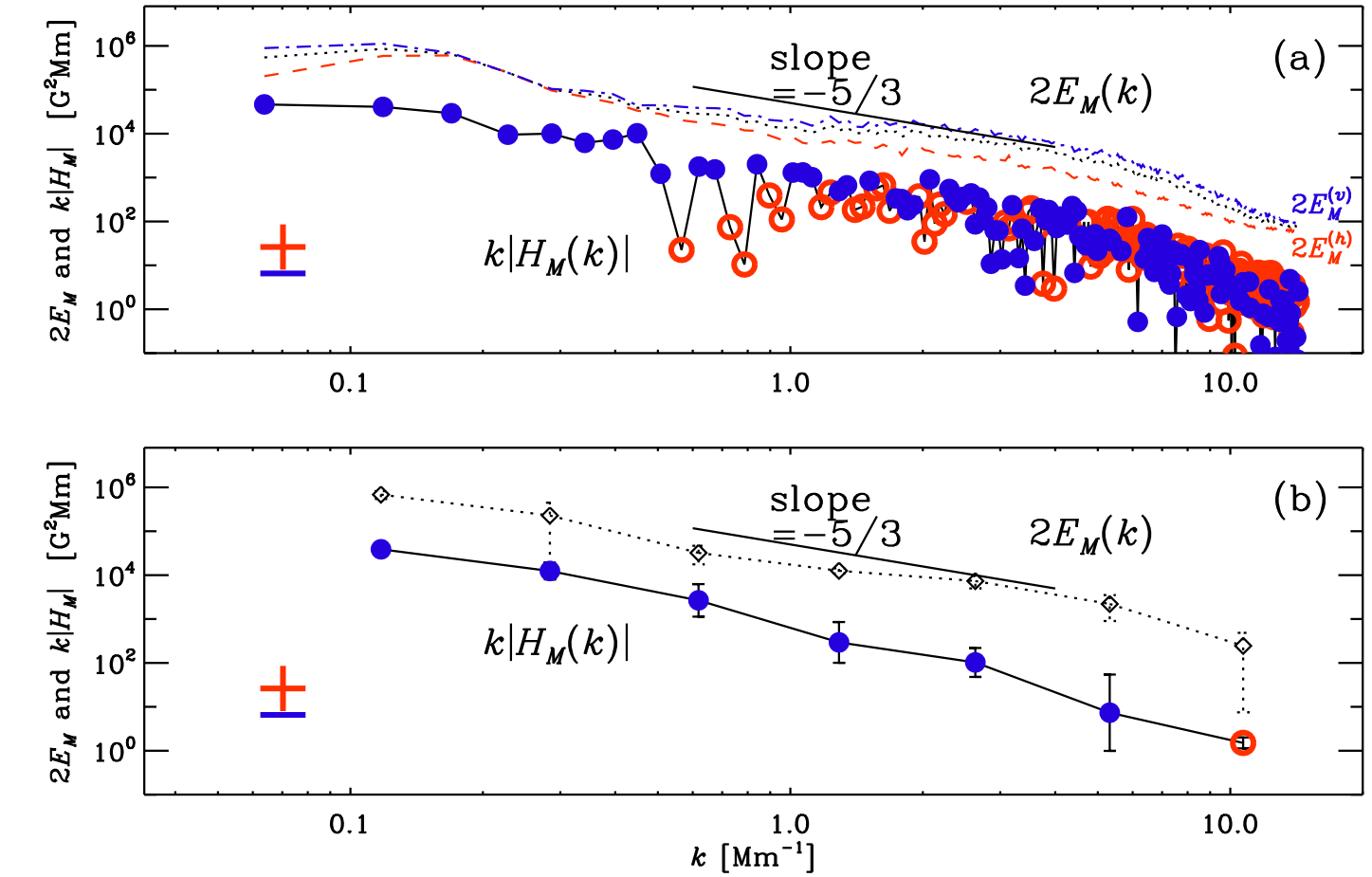
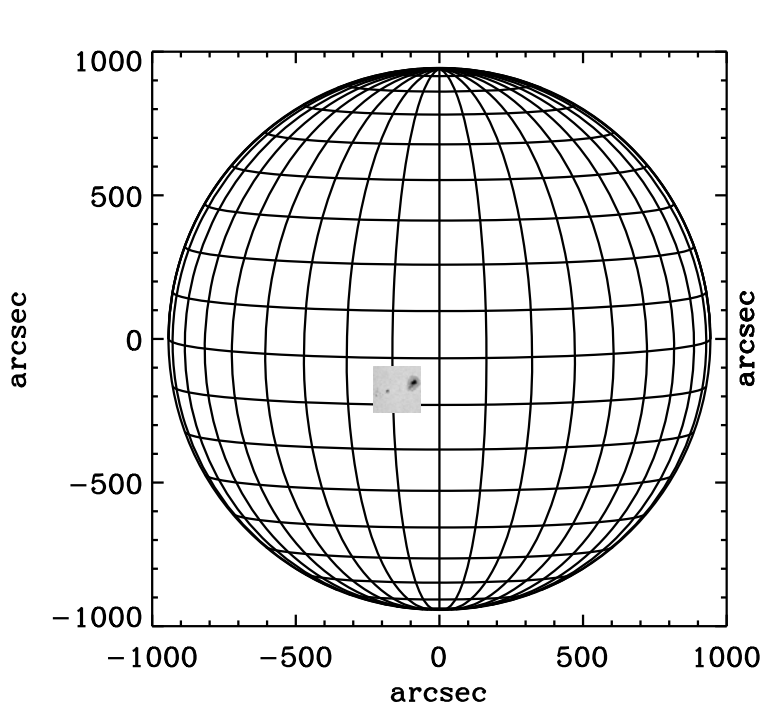
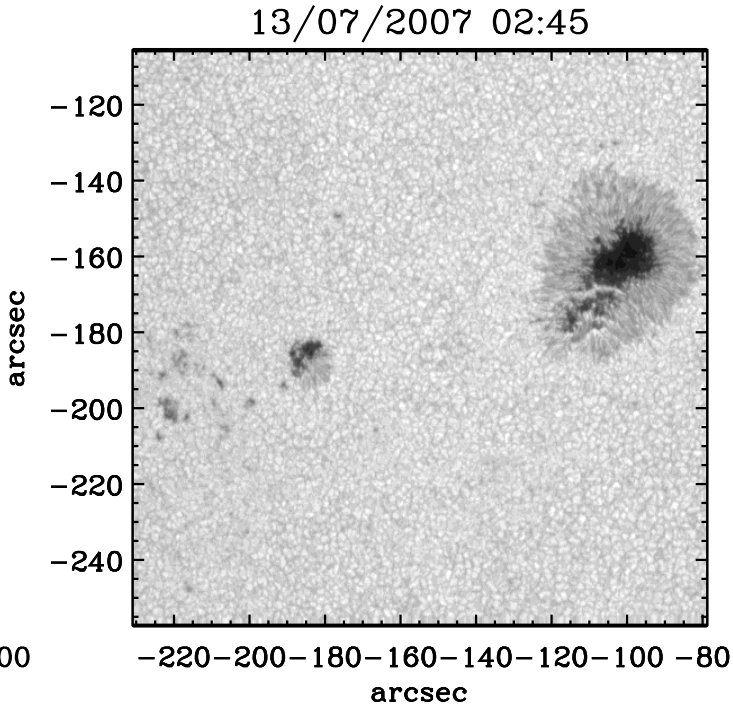
arcsec
−300−280−260−240−220−200−180−160
arcsec

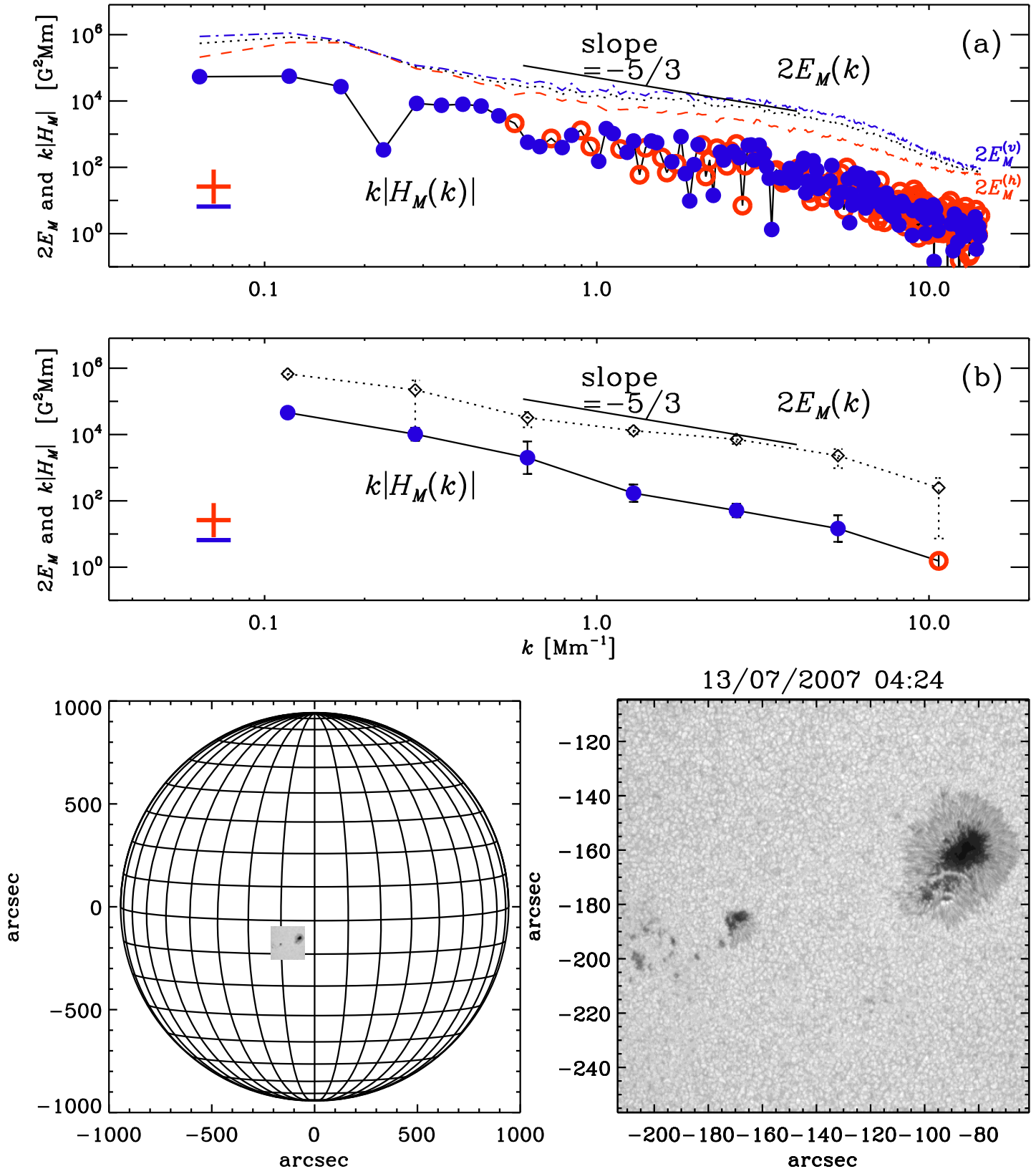

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
13/07/2007 01:05
arcsec
arcsec
arcsec
arcsec

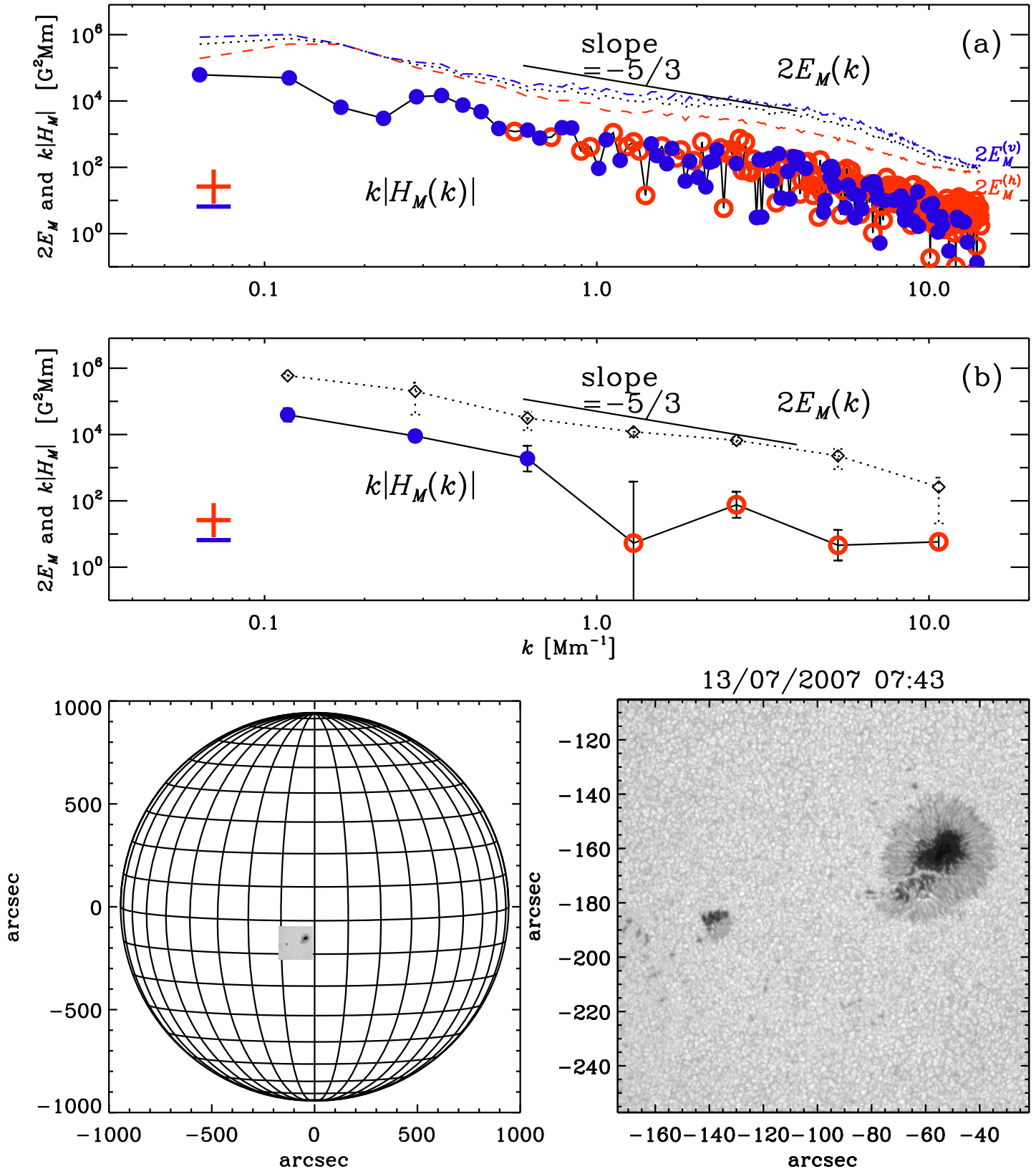

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

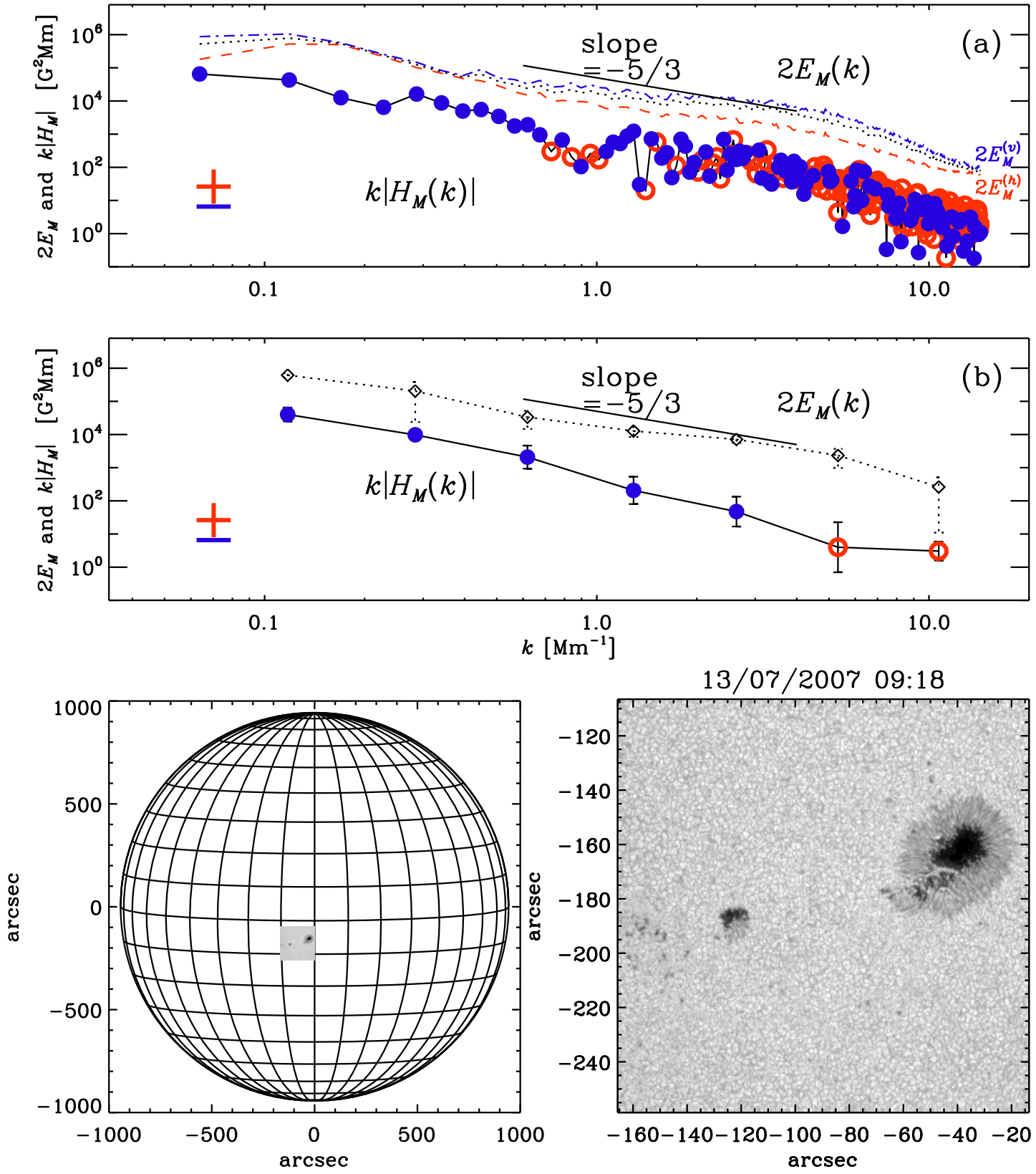
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

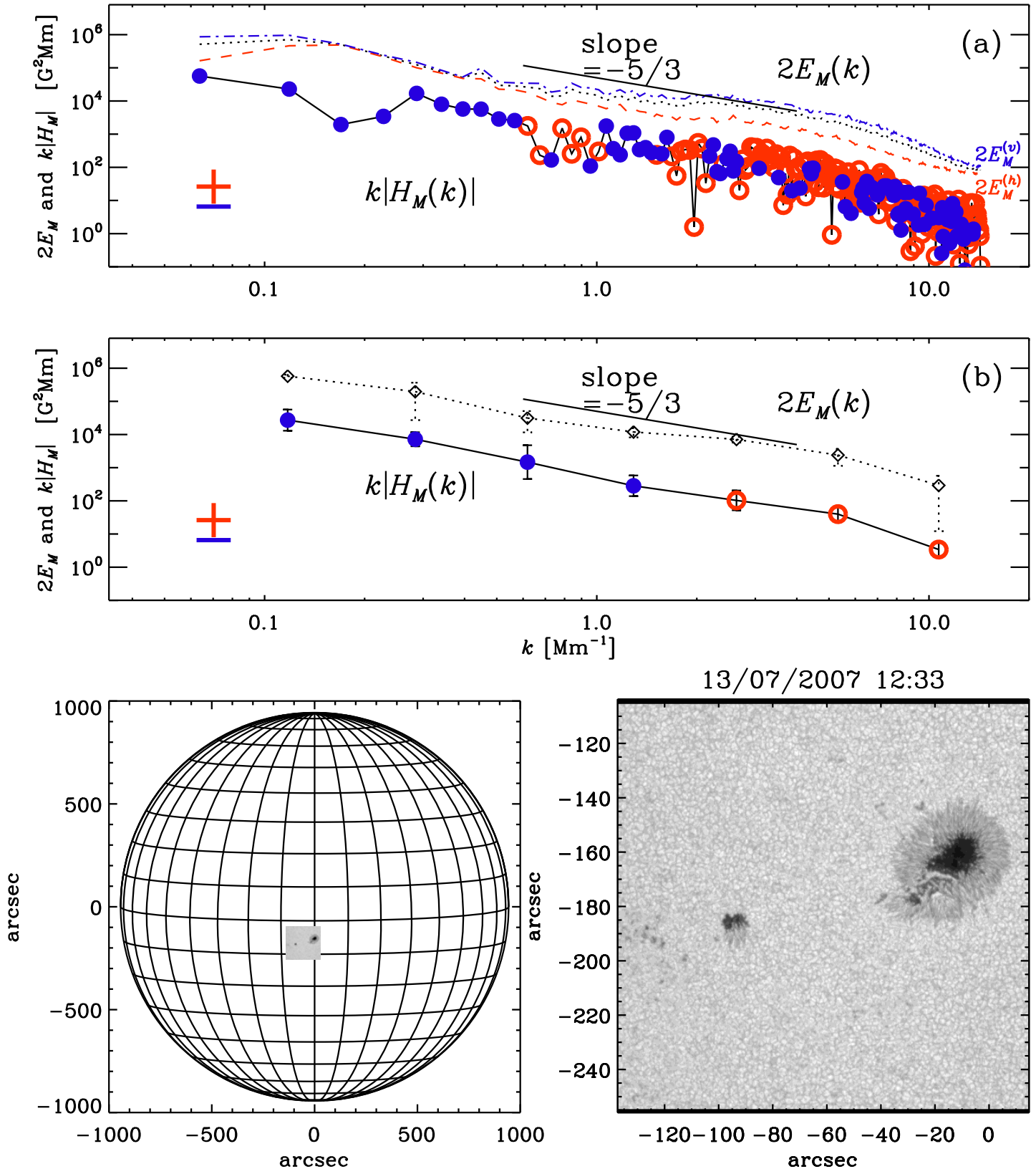

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

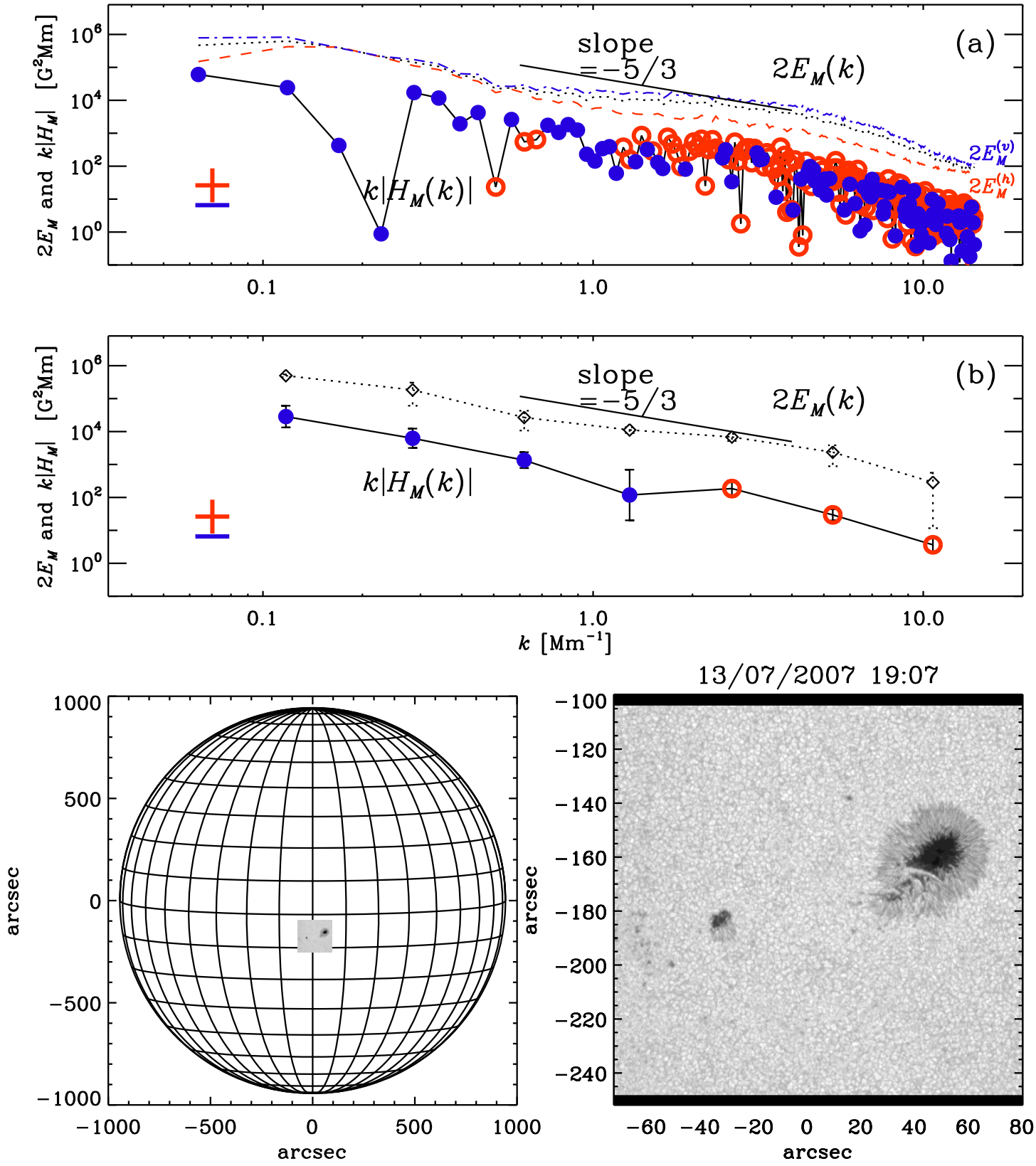

13/07/2007 02:45
−120
−140
−160
−180
−200
−220
−240
arcsec
−220−200−180−160−140−120−100 −80
arcsec

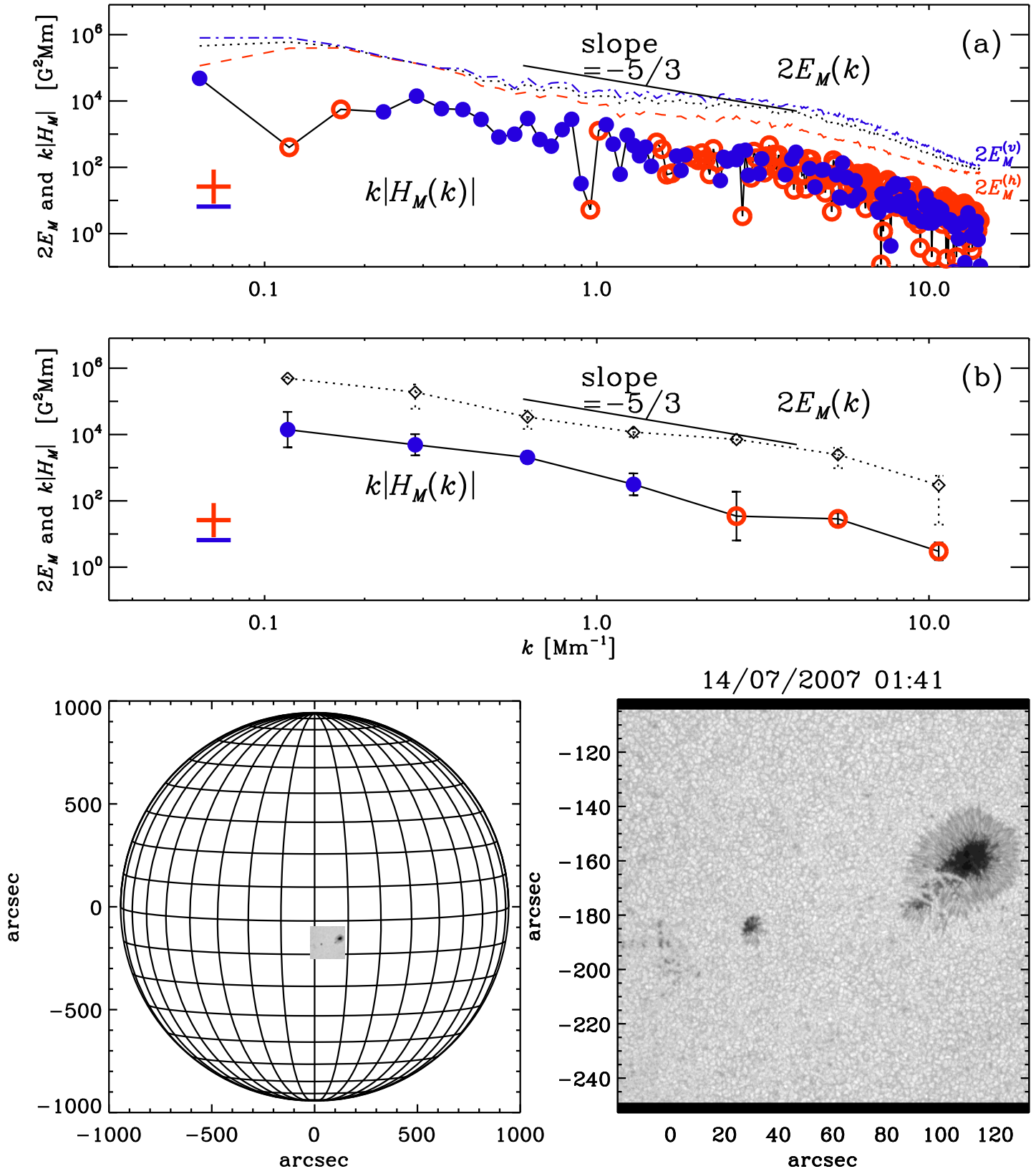

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
13/07/2007 04:24
arcsec
arcsec
arcsec
arcsec

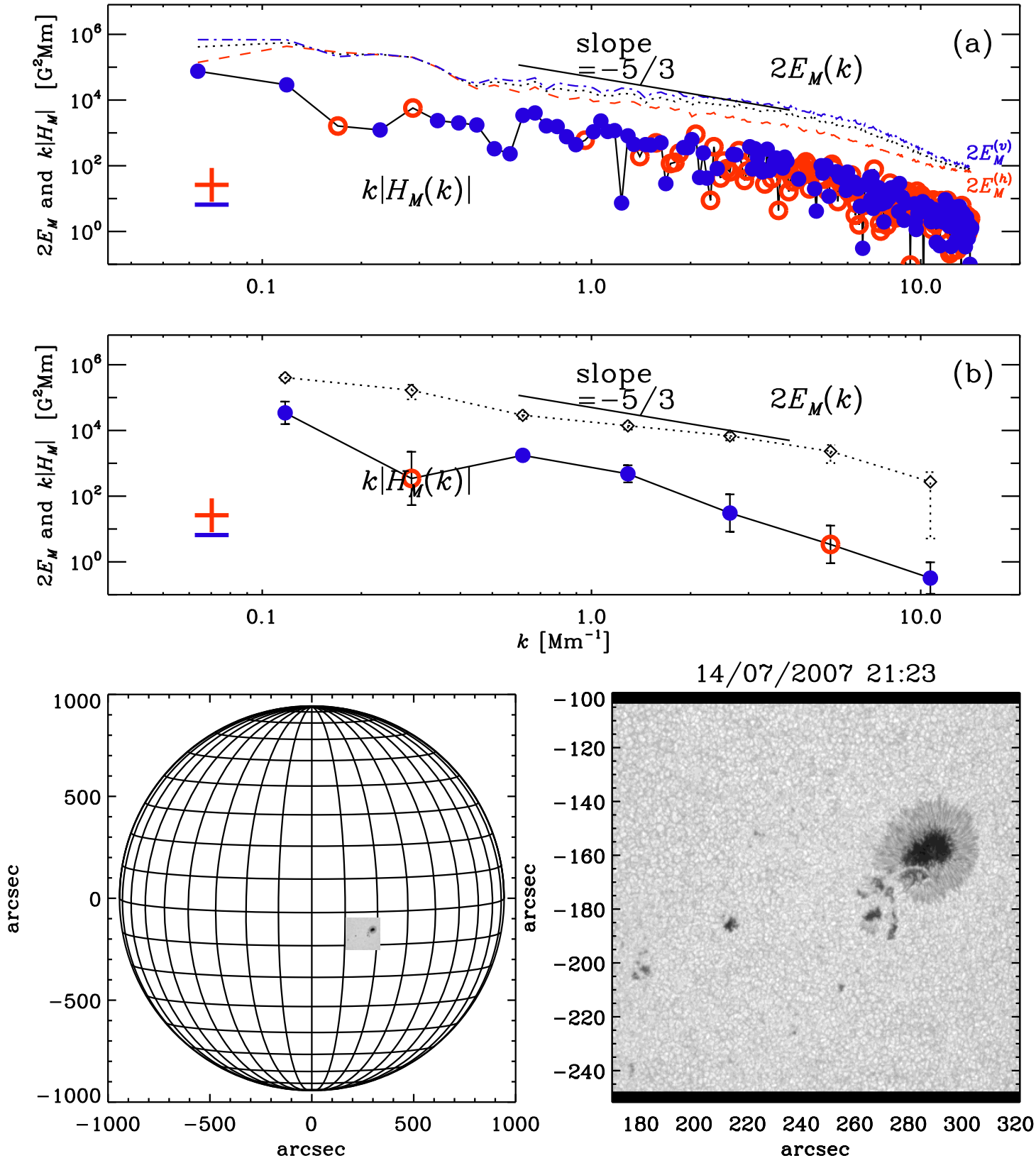

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/07/2007 07:43
arcsec
arcsec
arcsec
arcsec

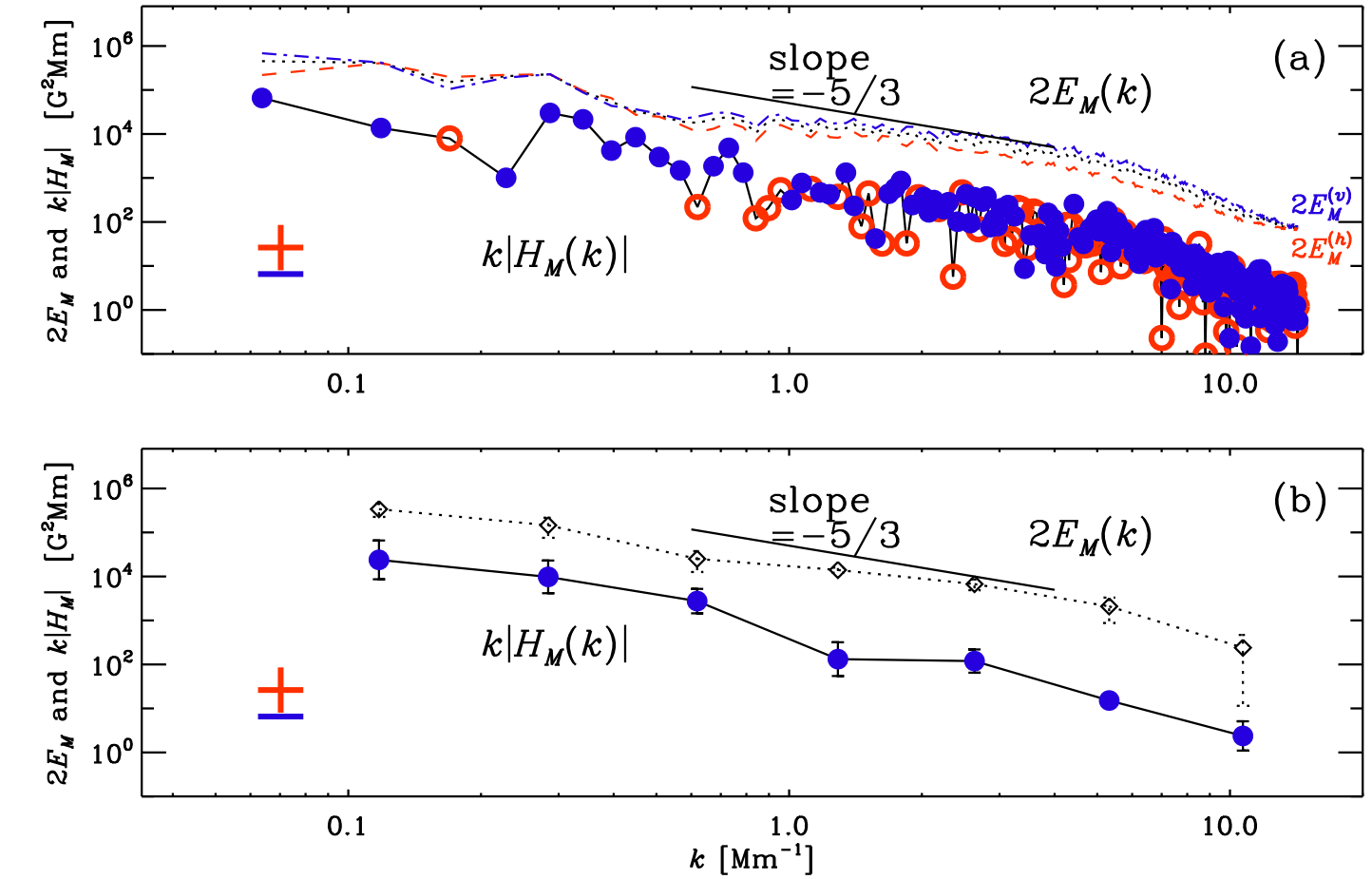

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/07/2007 09:18
arcsec

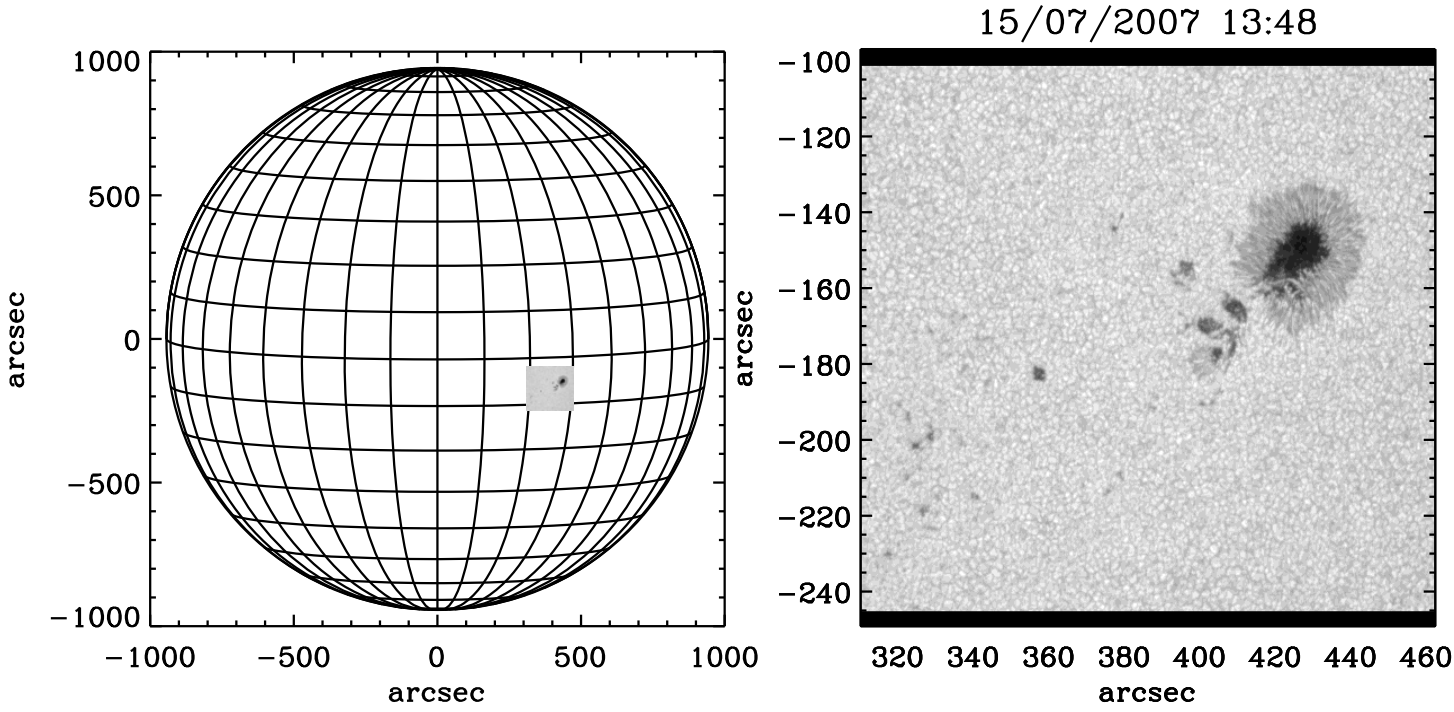

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
13/07/2007 12:33
arcsec

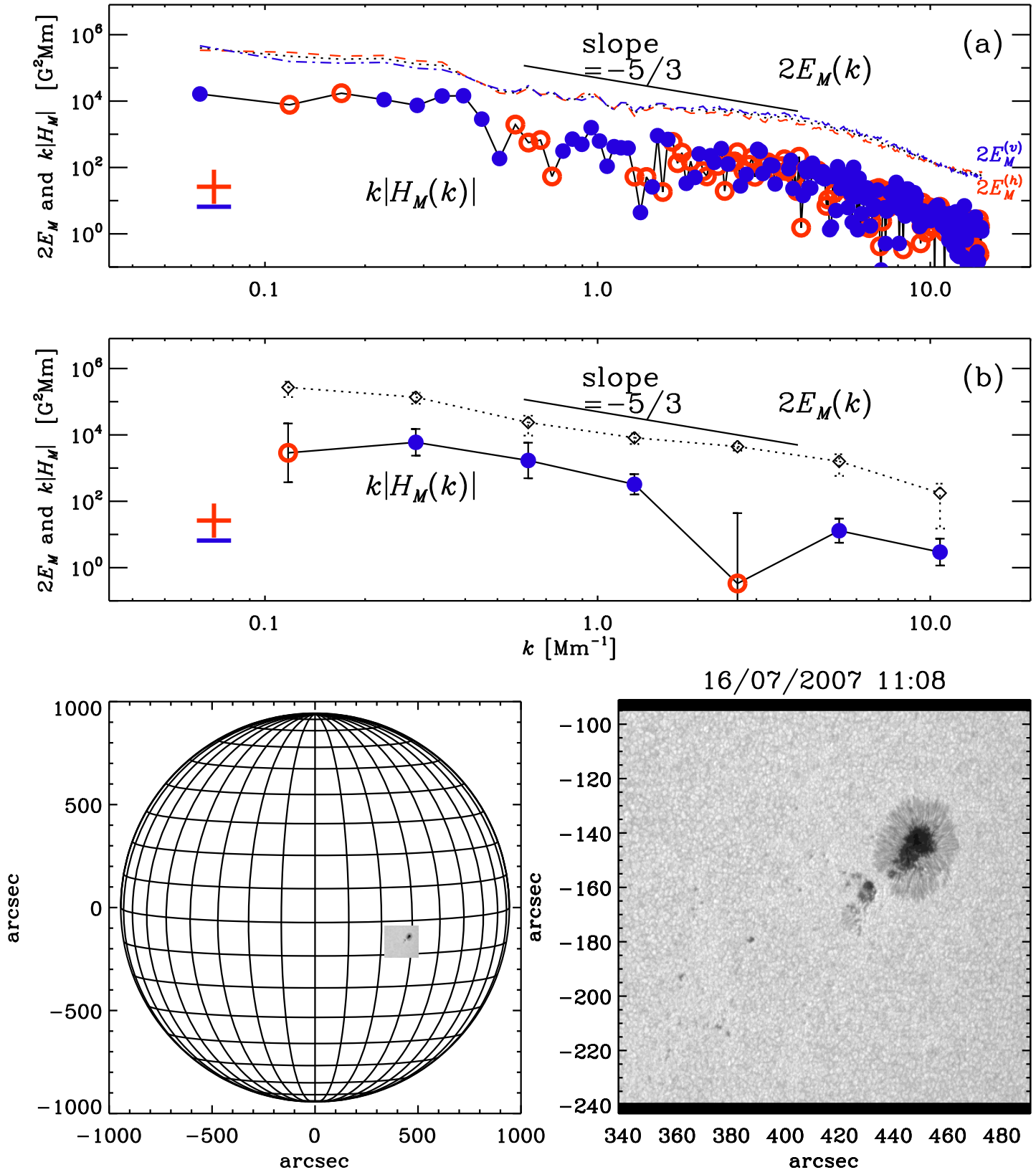

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/07/2007 19:07
arcsec
arcsec
arcsec
arcsec

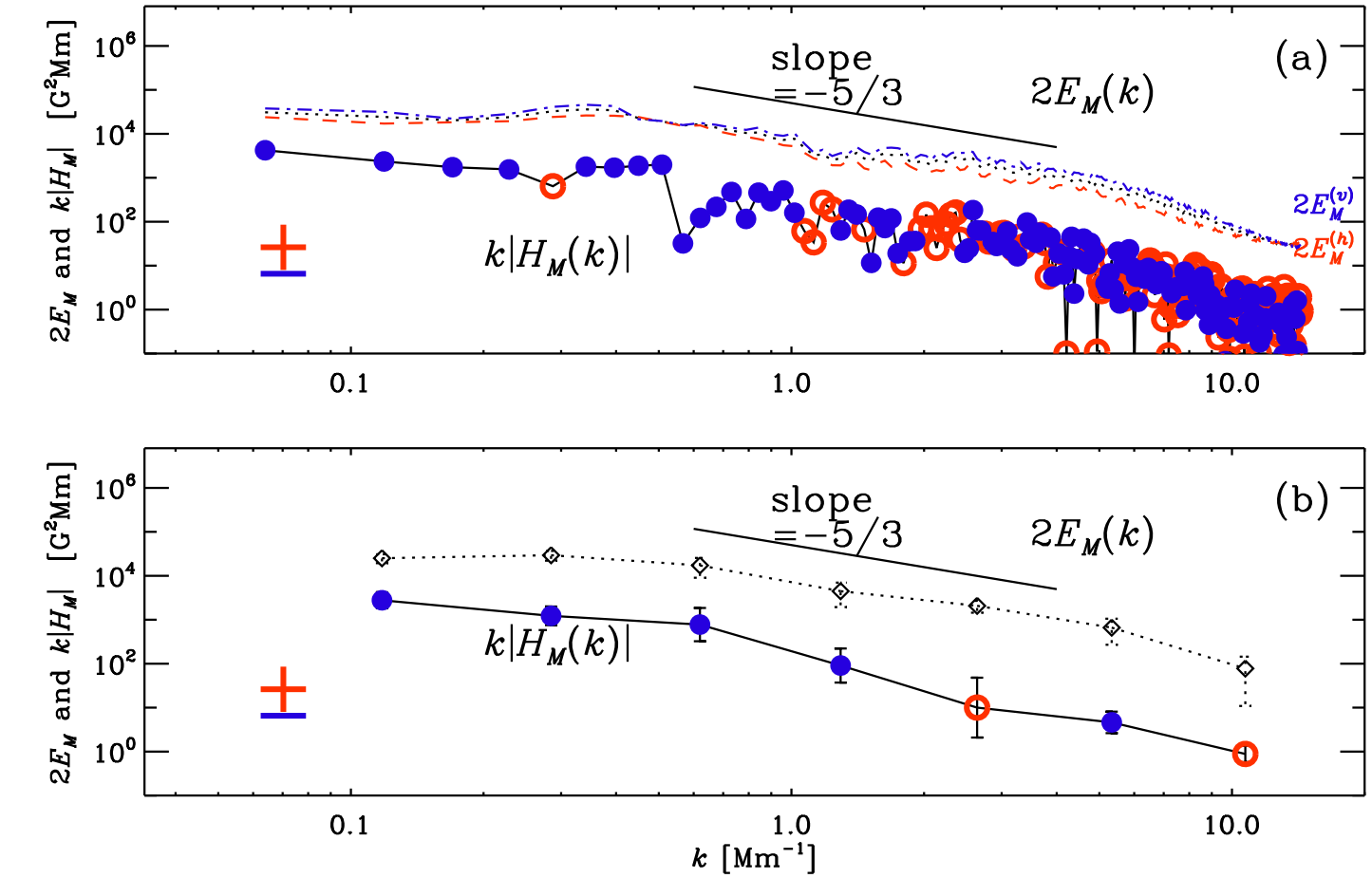

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
14/07/2007 01:41
arcsec

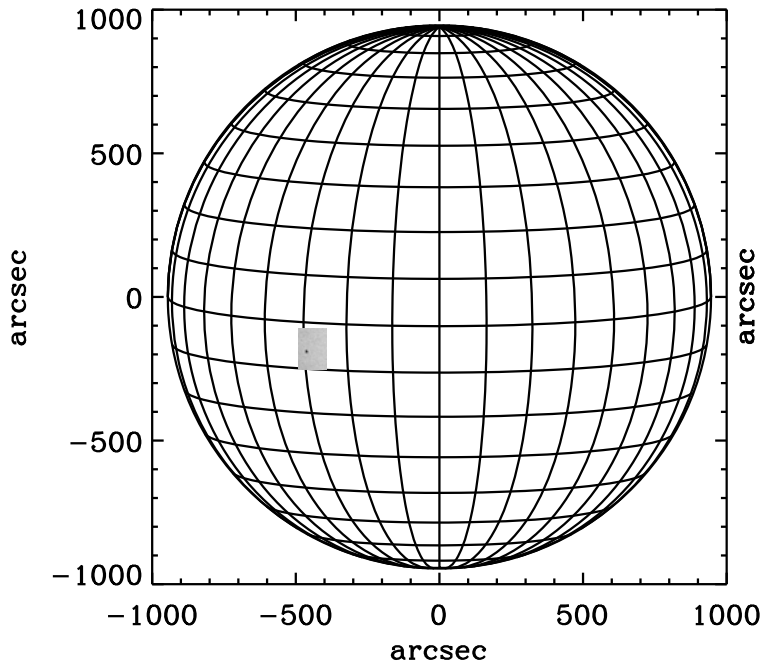

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
14/07/2007 21:23
arcsec

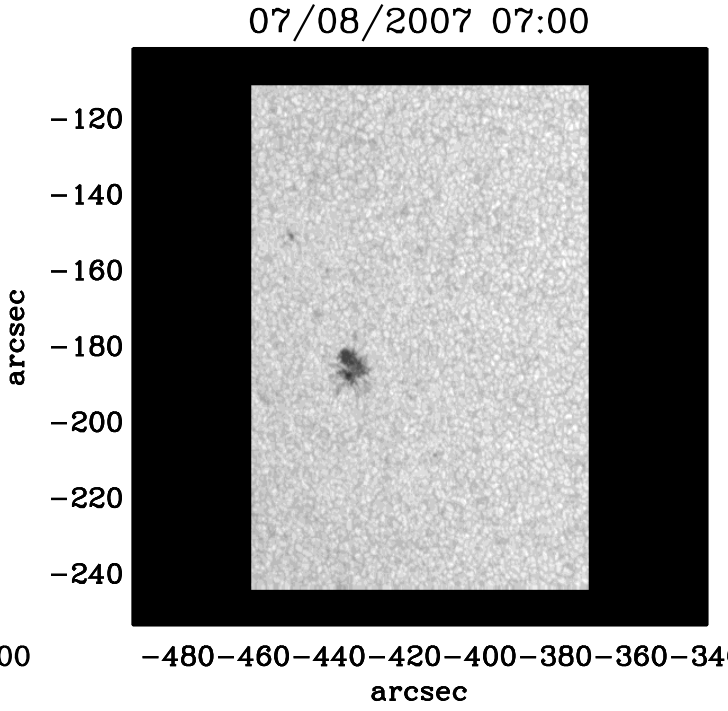

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

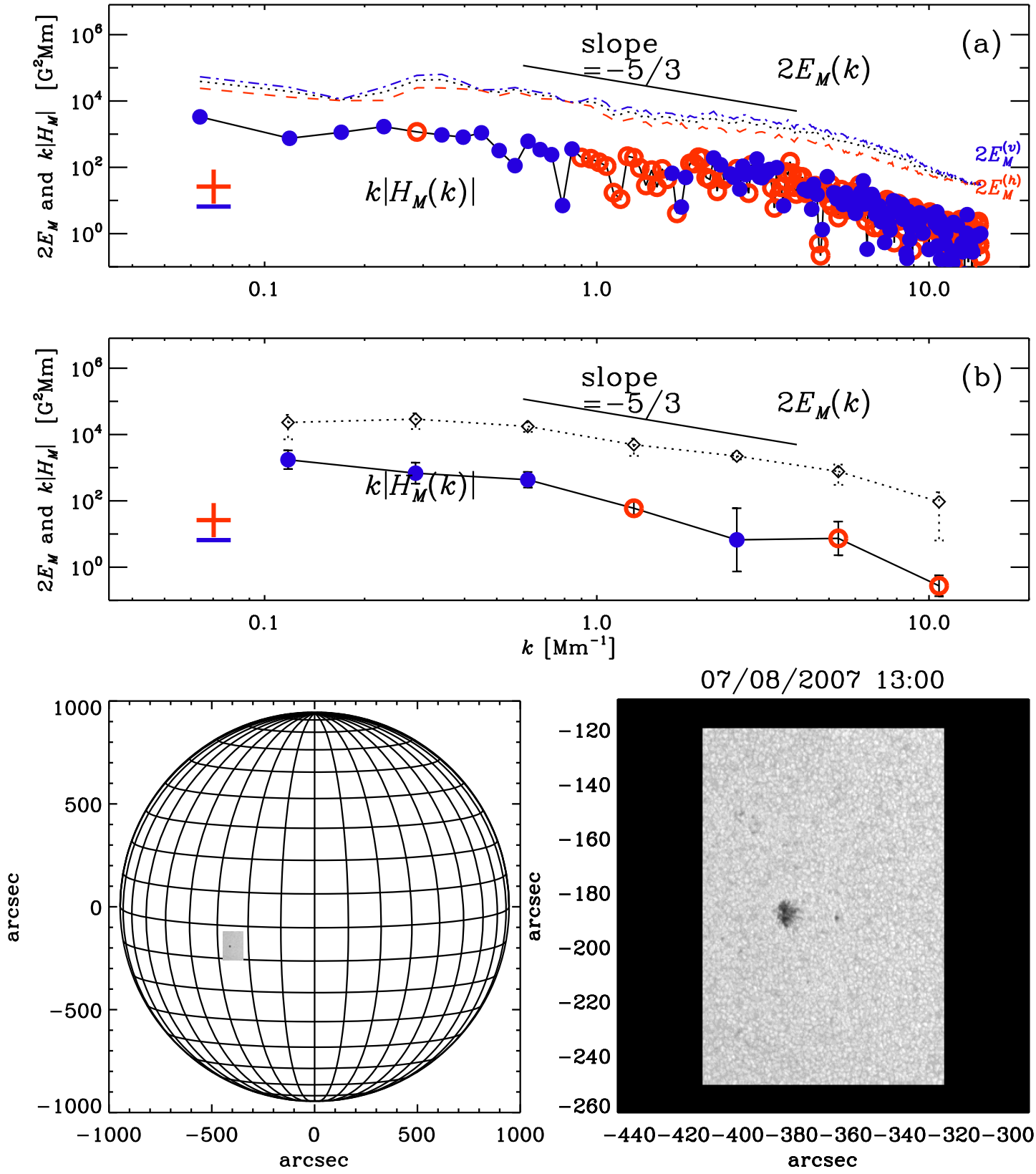

15/07/2007 13:48
1000
500
0
−500
−1000
arcsec
−100
−120
−140
−160
−180
−200
−220
−240
320
340
360
380
400
420
440
460

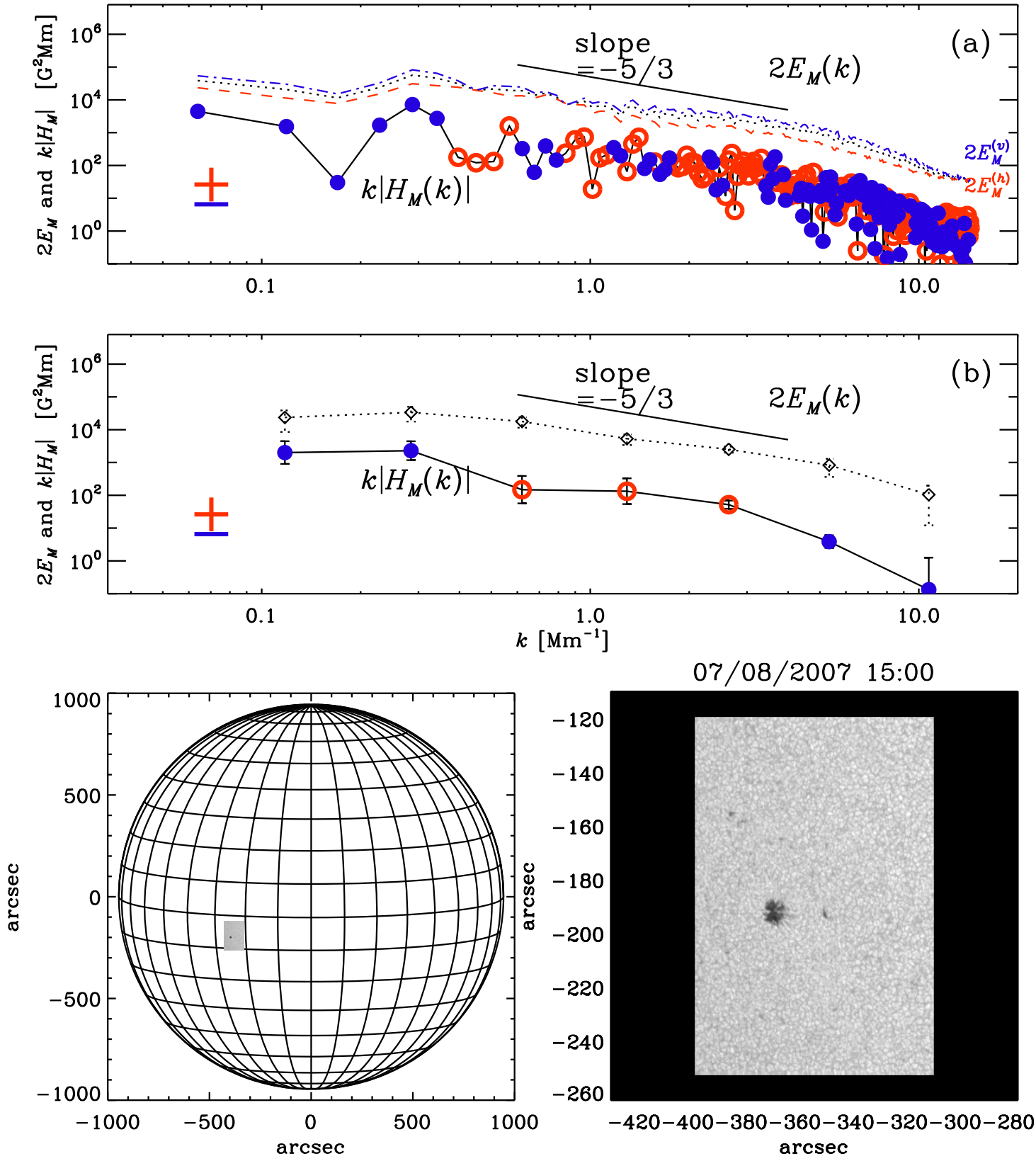

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
16/07/2007 11:08
arcsec
arcsec
arcsec
arcsec

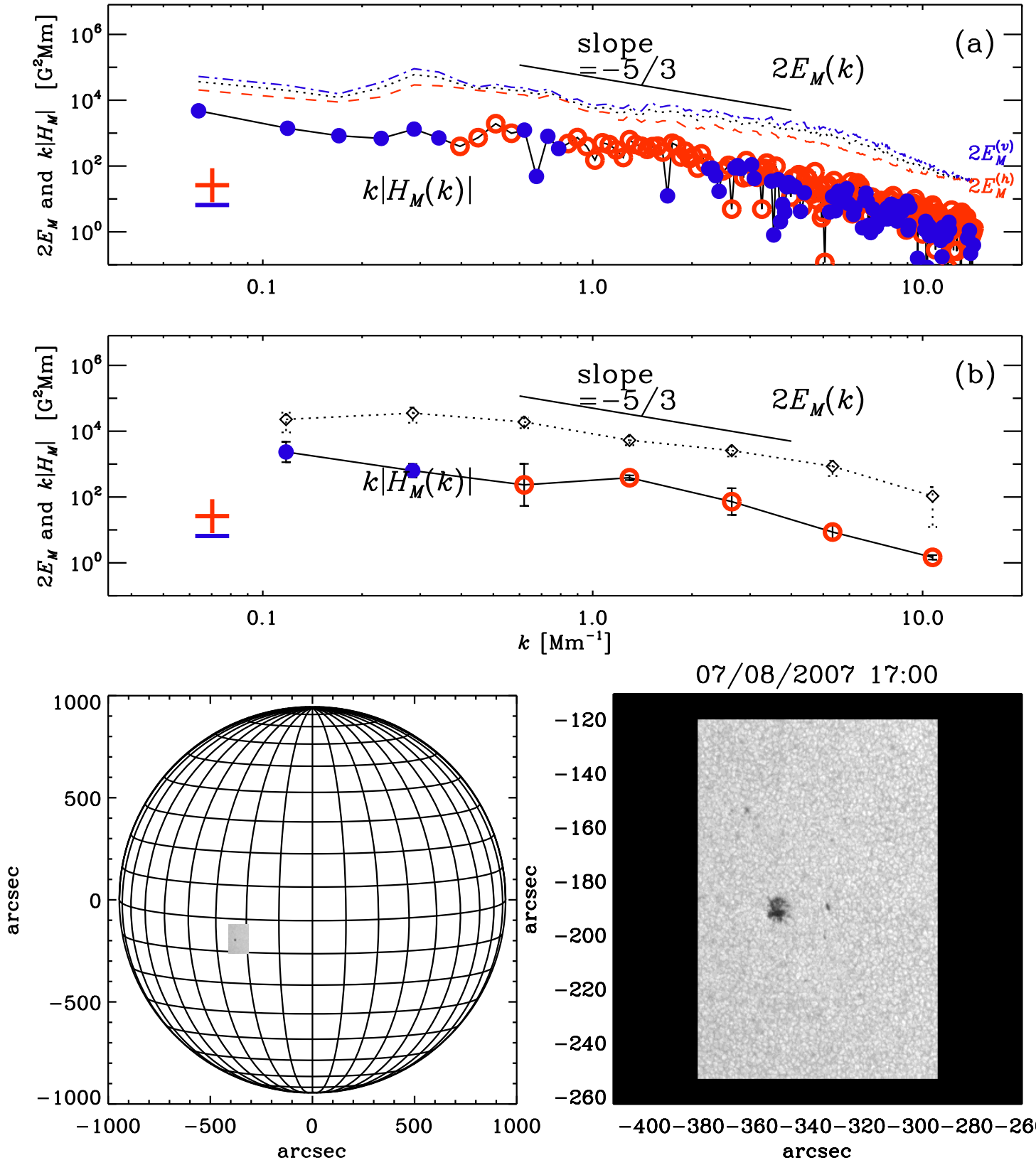

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

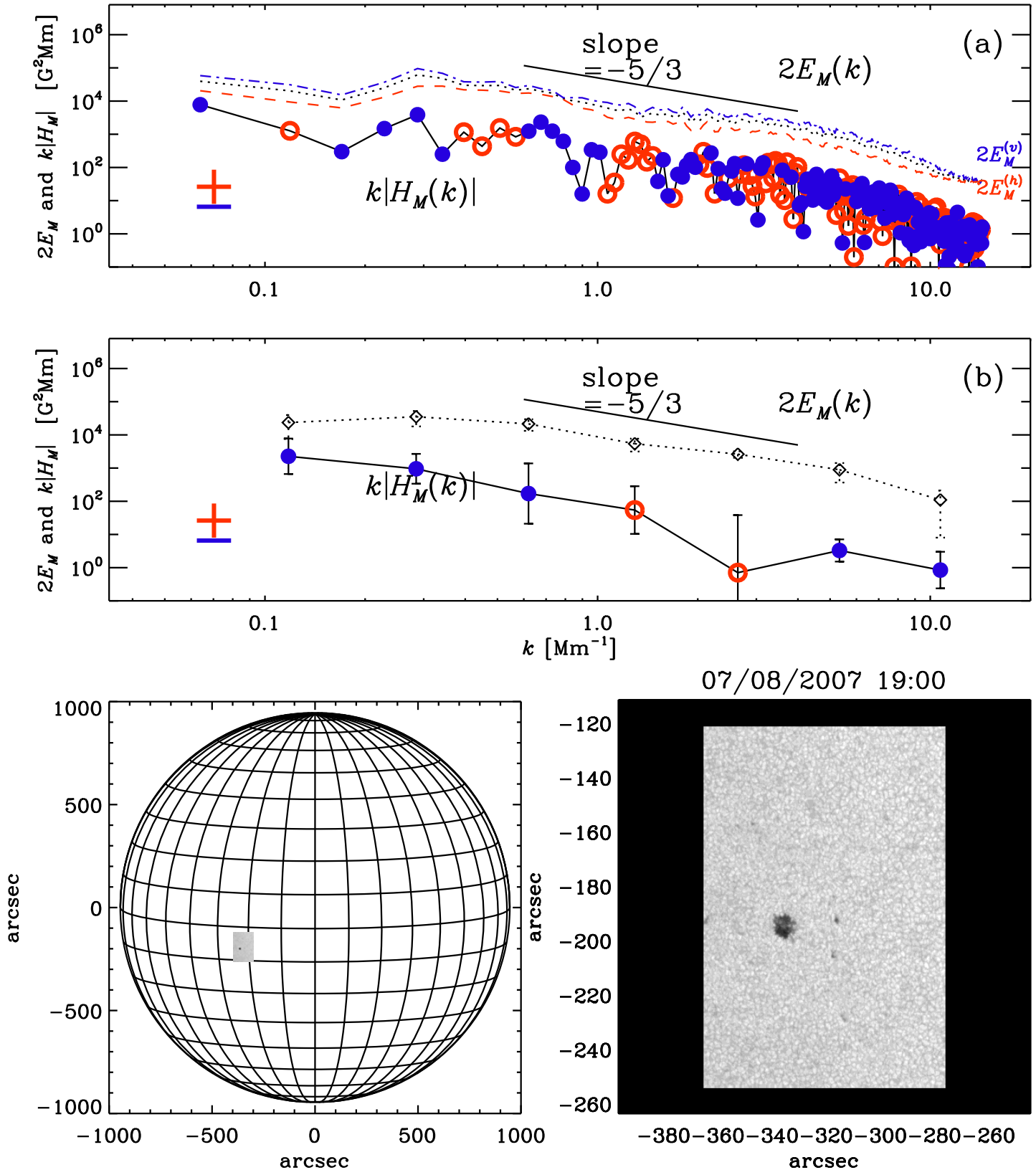

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

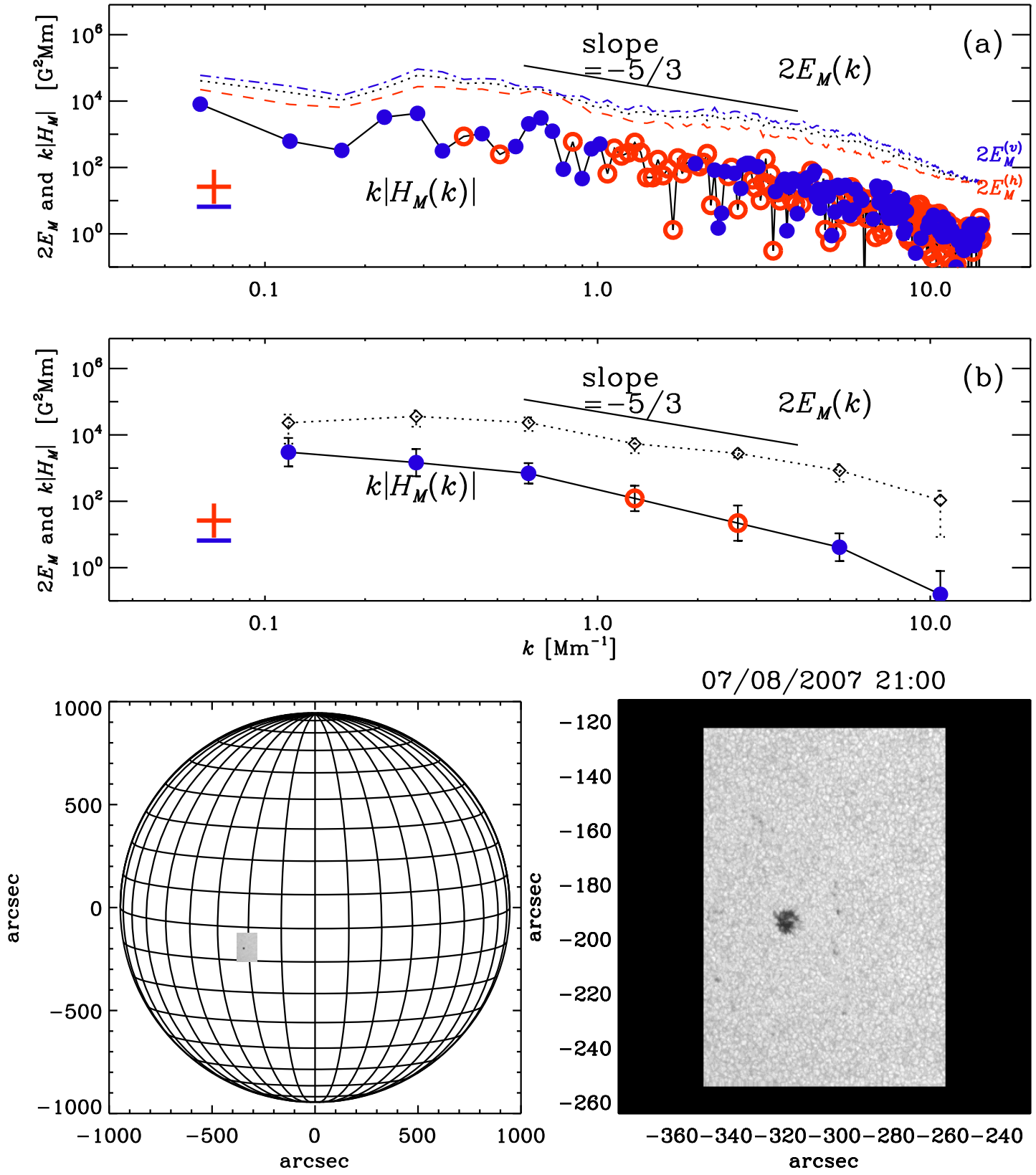

07/08/2007 07:00
−120
−140
−160
−180
−200
−220
−240
arcsec
−480−460−440−420−400−380−360−340
arcsec

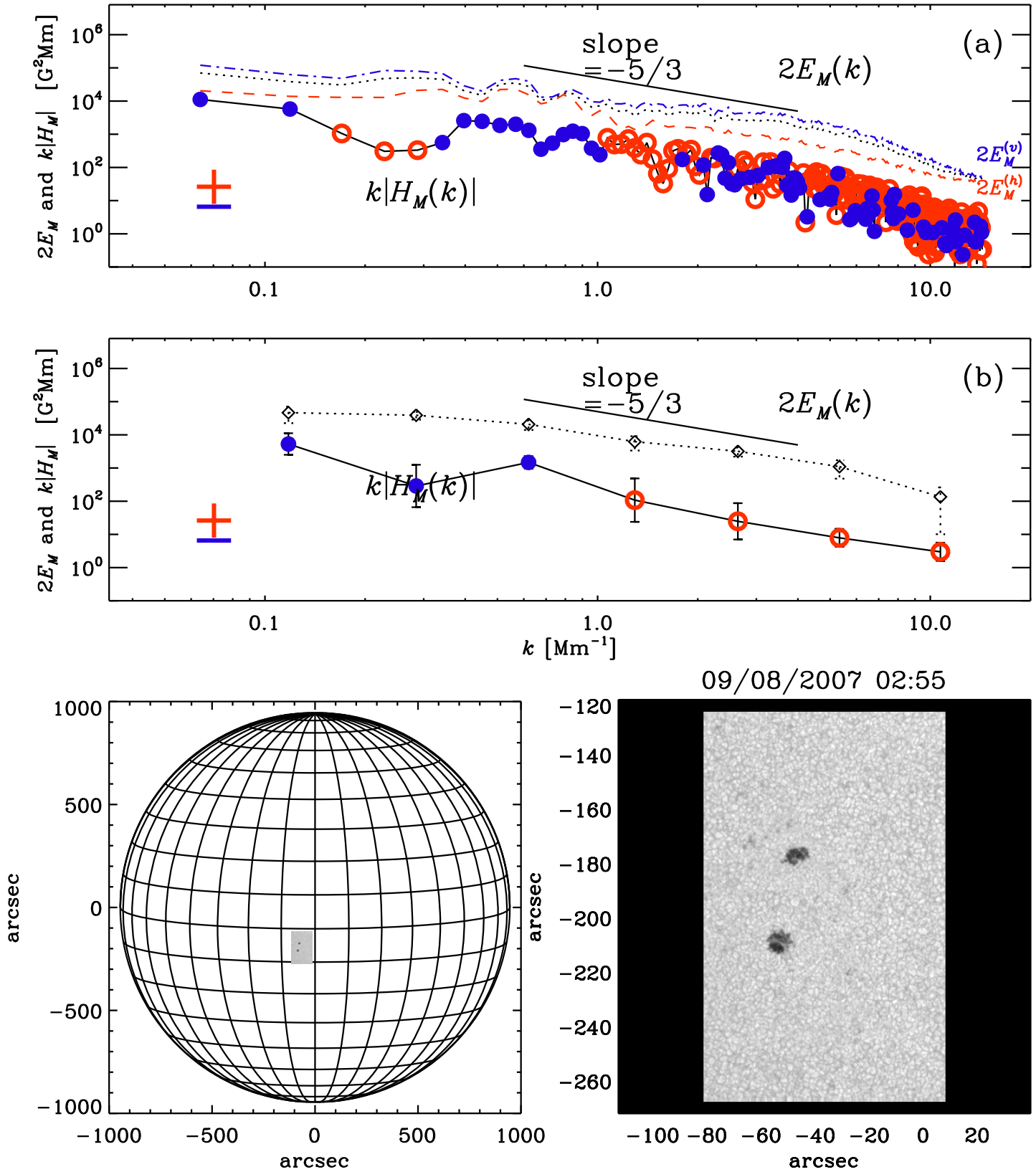

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
07/08/2007 13:00
arcsec
arcsec
arcsec
arcsec

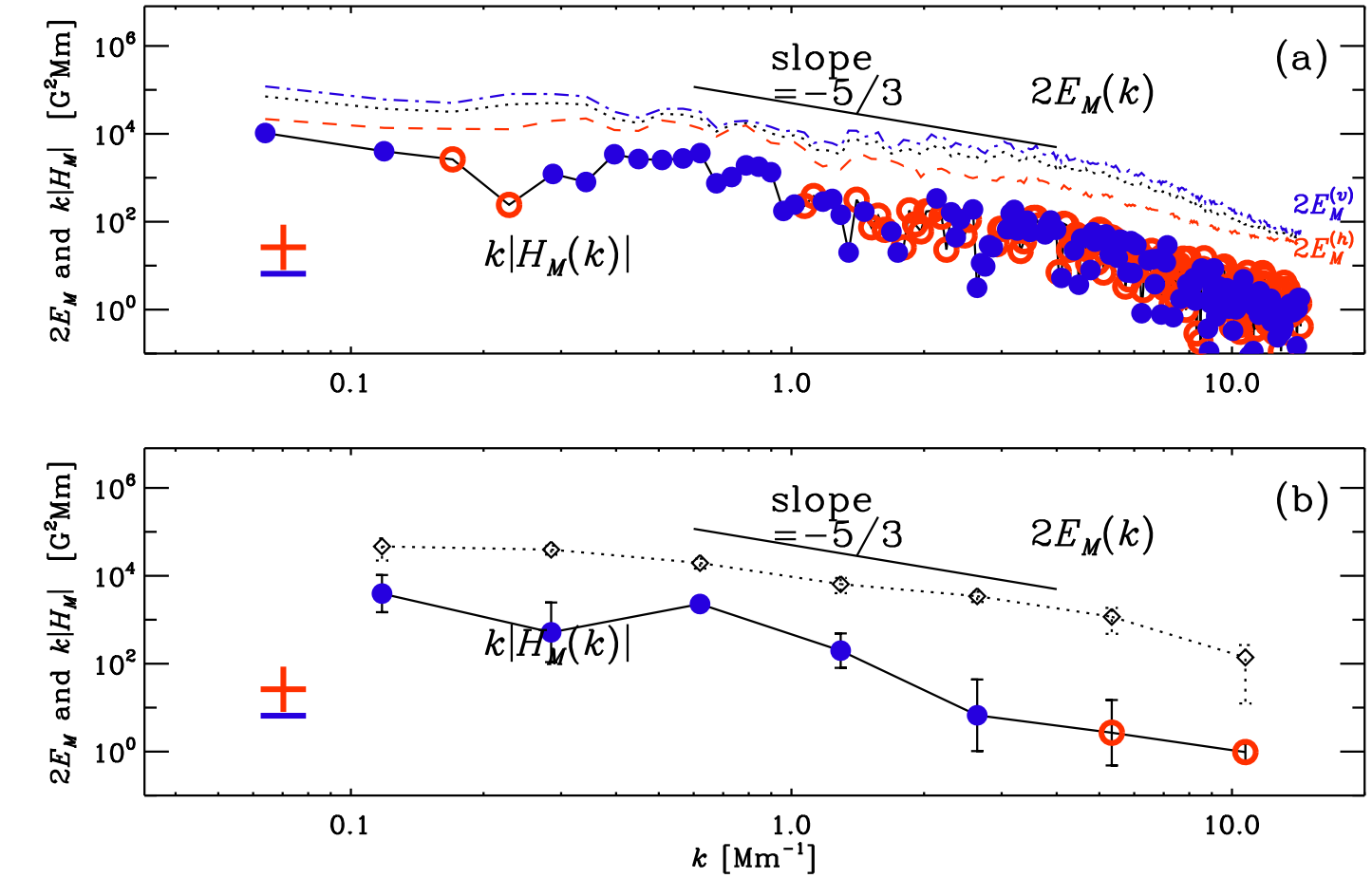

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/08/2007 15:00
arcsec
arcsec
arcsec
arcsec

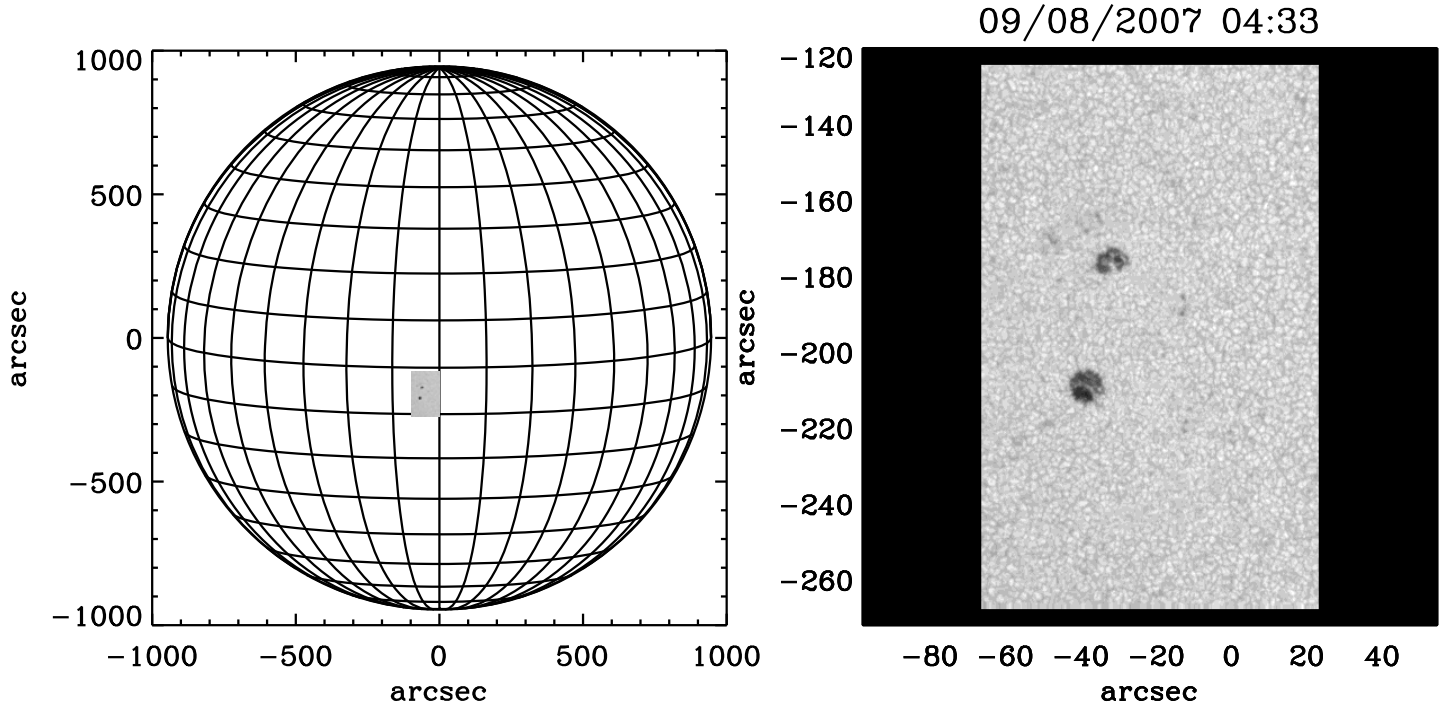

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/08/2007 17:00
1000
500
0
−500
−1000
arcsec
−120
−140
−160
−180
−200
−220
−240
−260
−400−380−360−340−320−300−280−260
arcsec

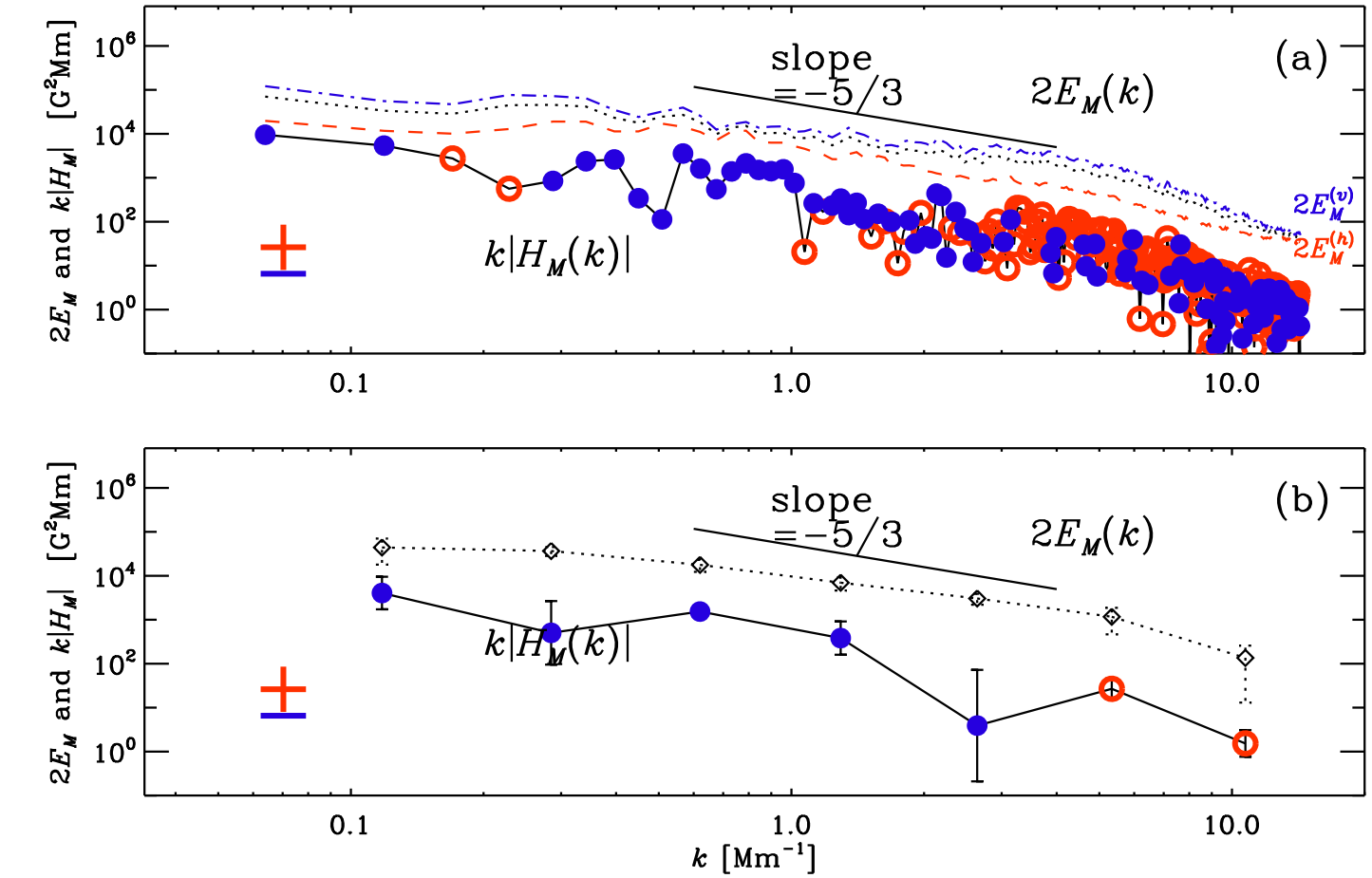

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm^{-1}]
07/08/2007 19:00
arcsec
arcsec
arcsec
arcsec

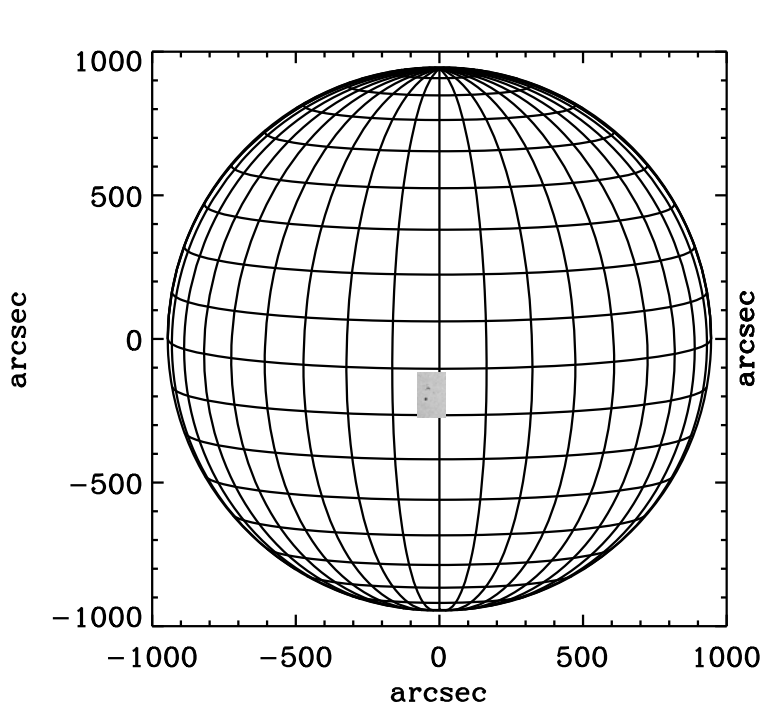

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
07/08/2007 21:00
arcsec

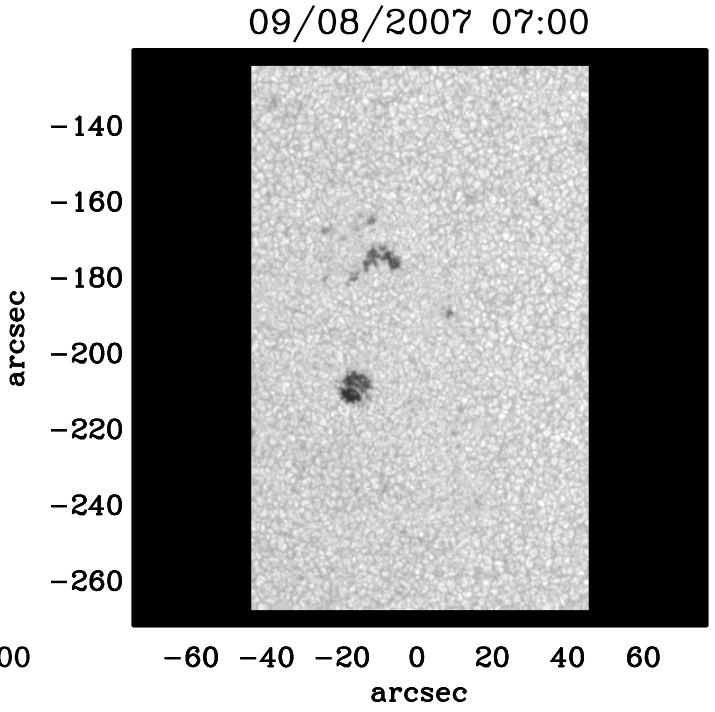

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/08/2007 02:55
arcsec
arcsec
arcsec
arcsec

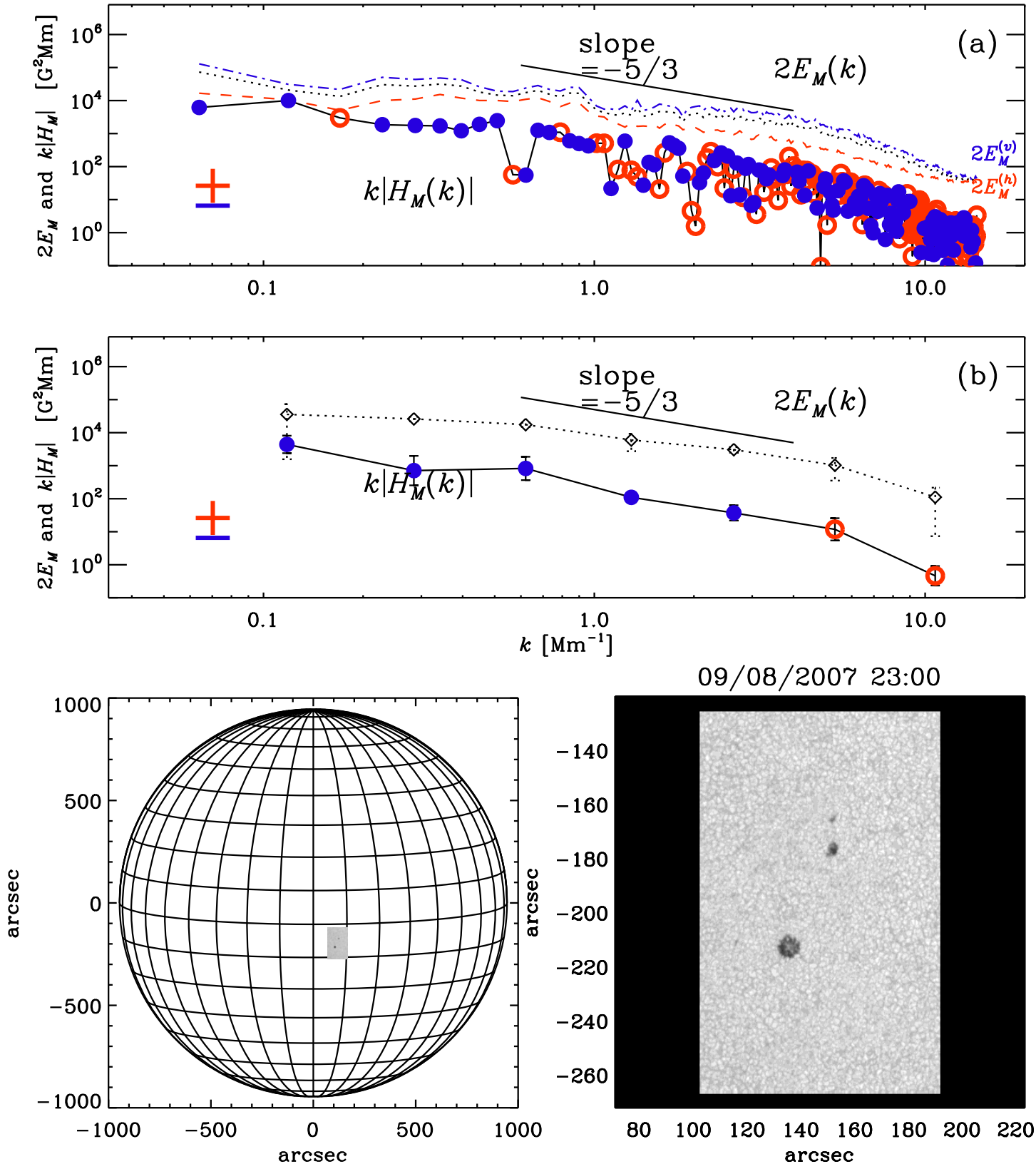

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

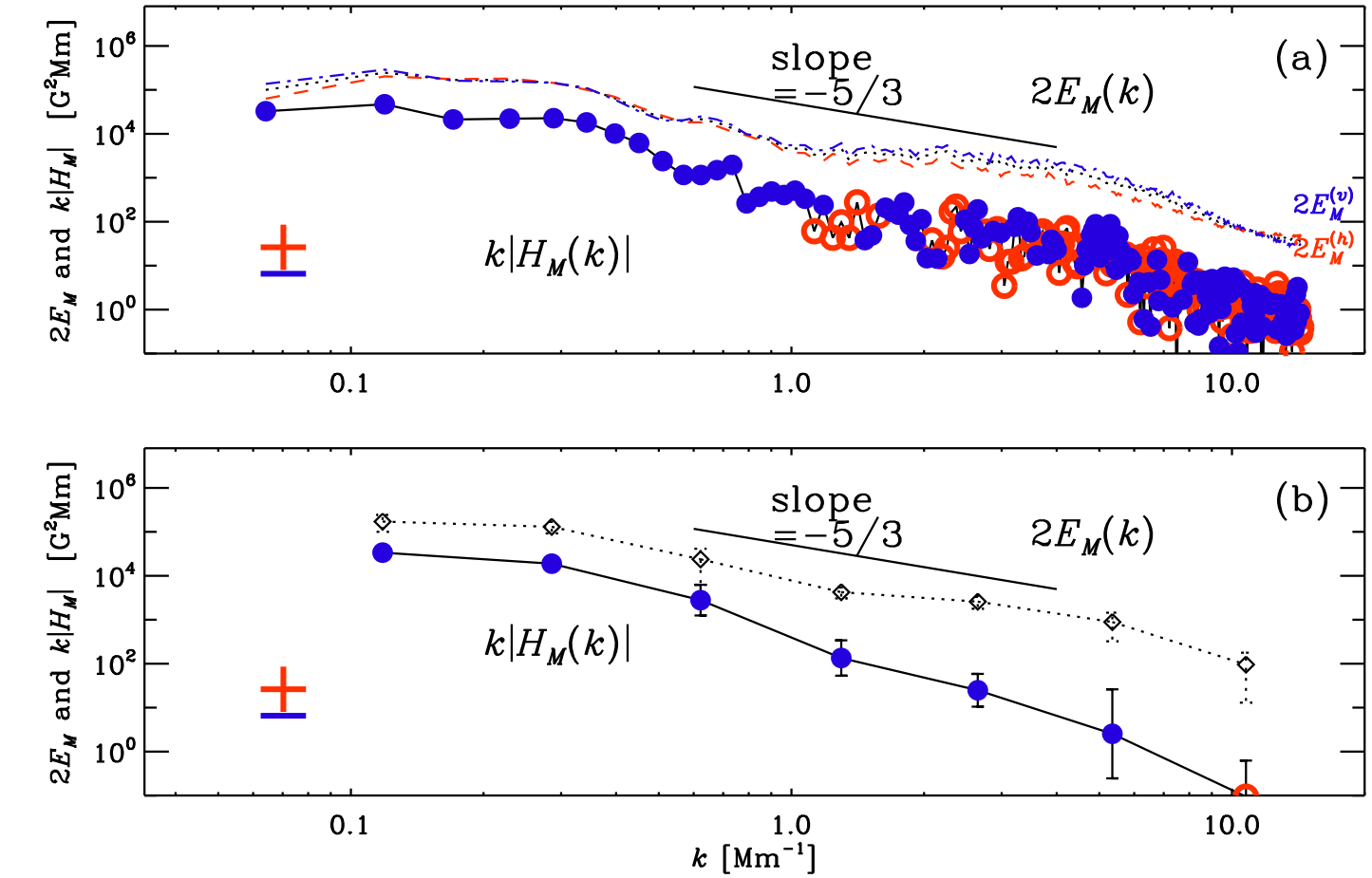

09/08/2007 04:33
arcsec
arcsec
arcsec
arcsec

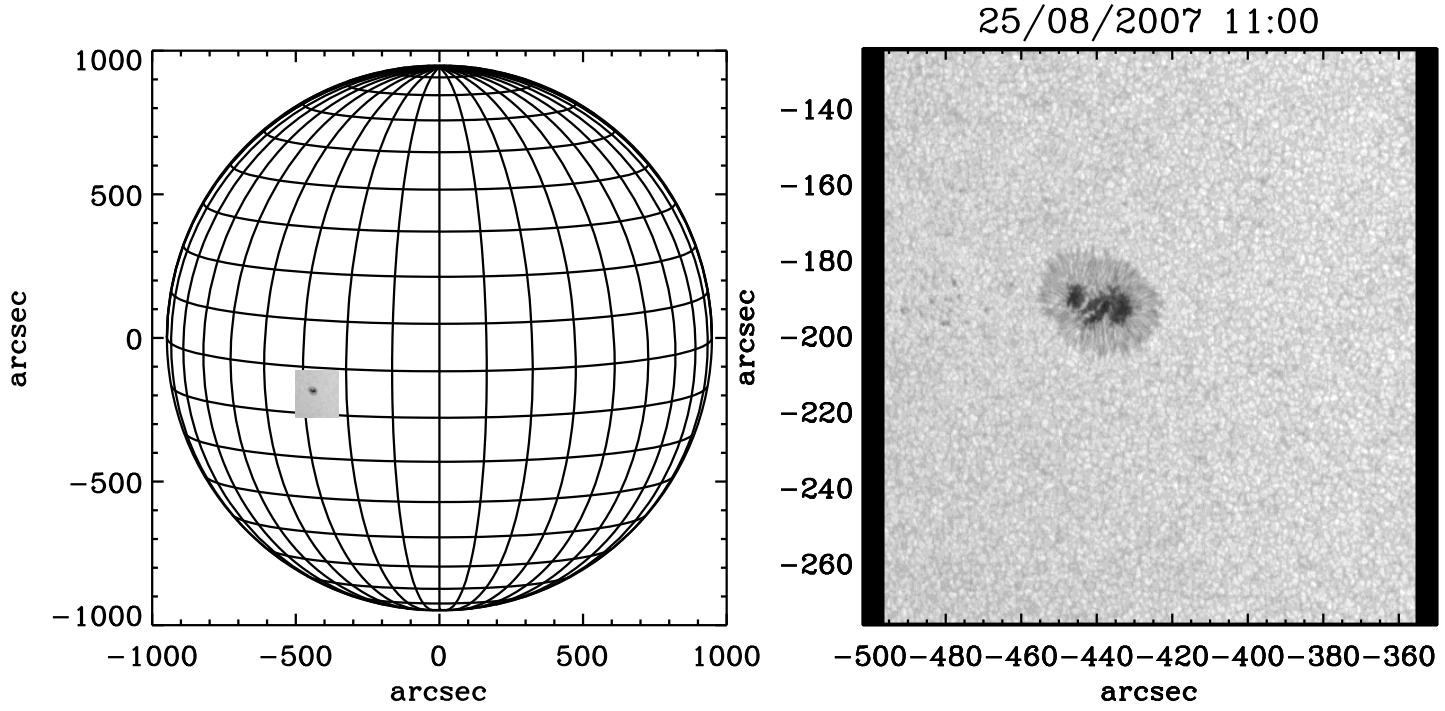

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

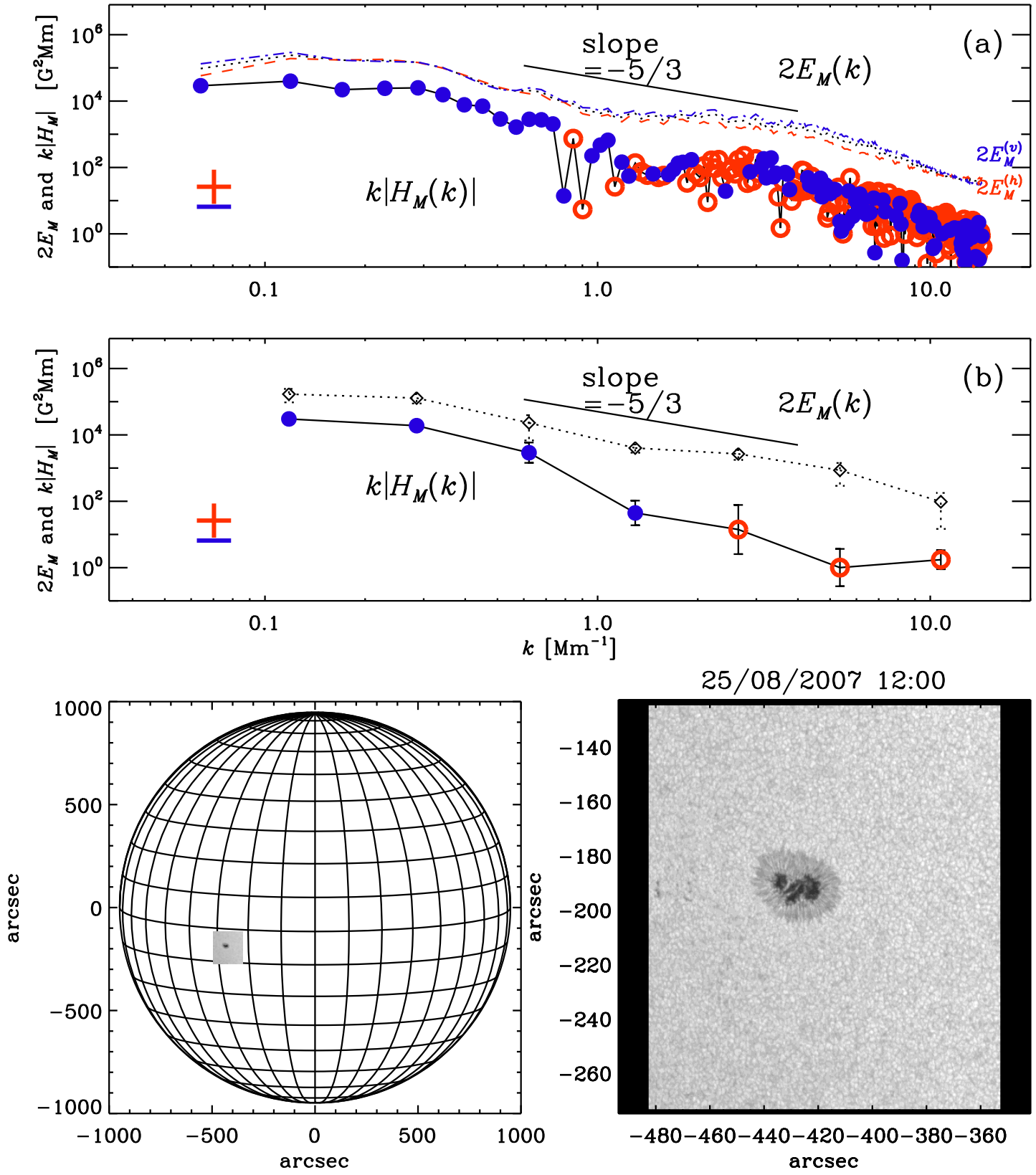

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

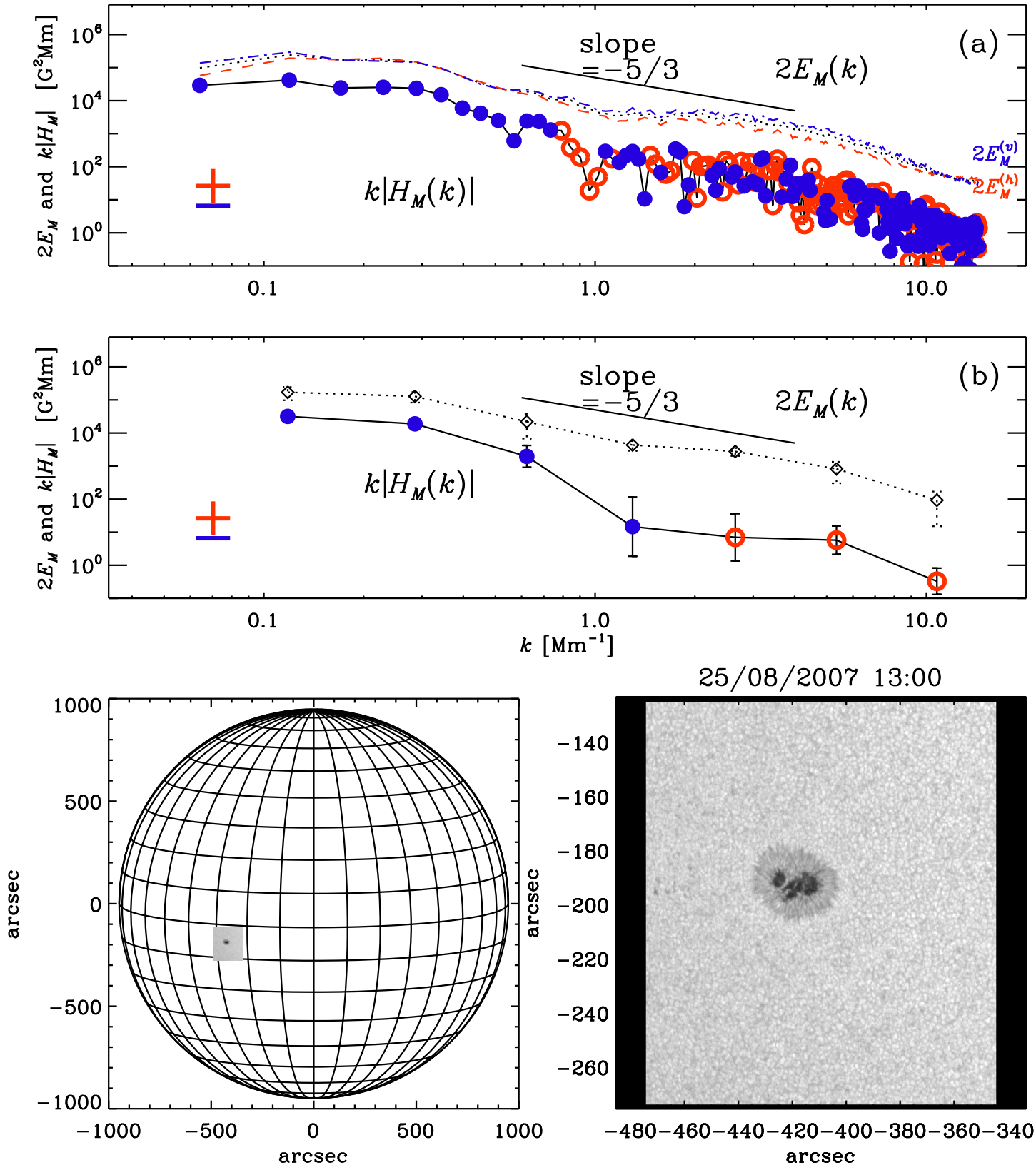

09/08/2007 07:00
−140
−160
−180
−200
−220
−240
−260
arcsec
−60
−40
−20
0
20
40
60
arcsec

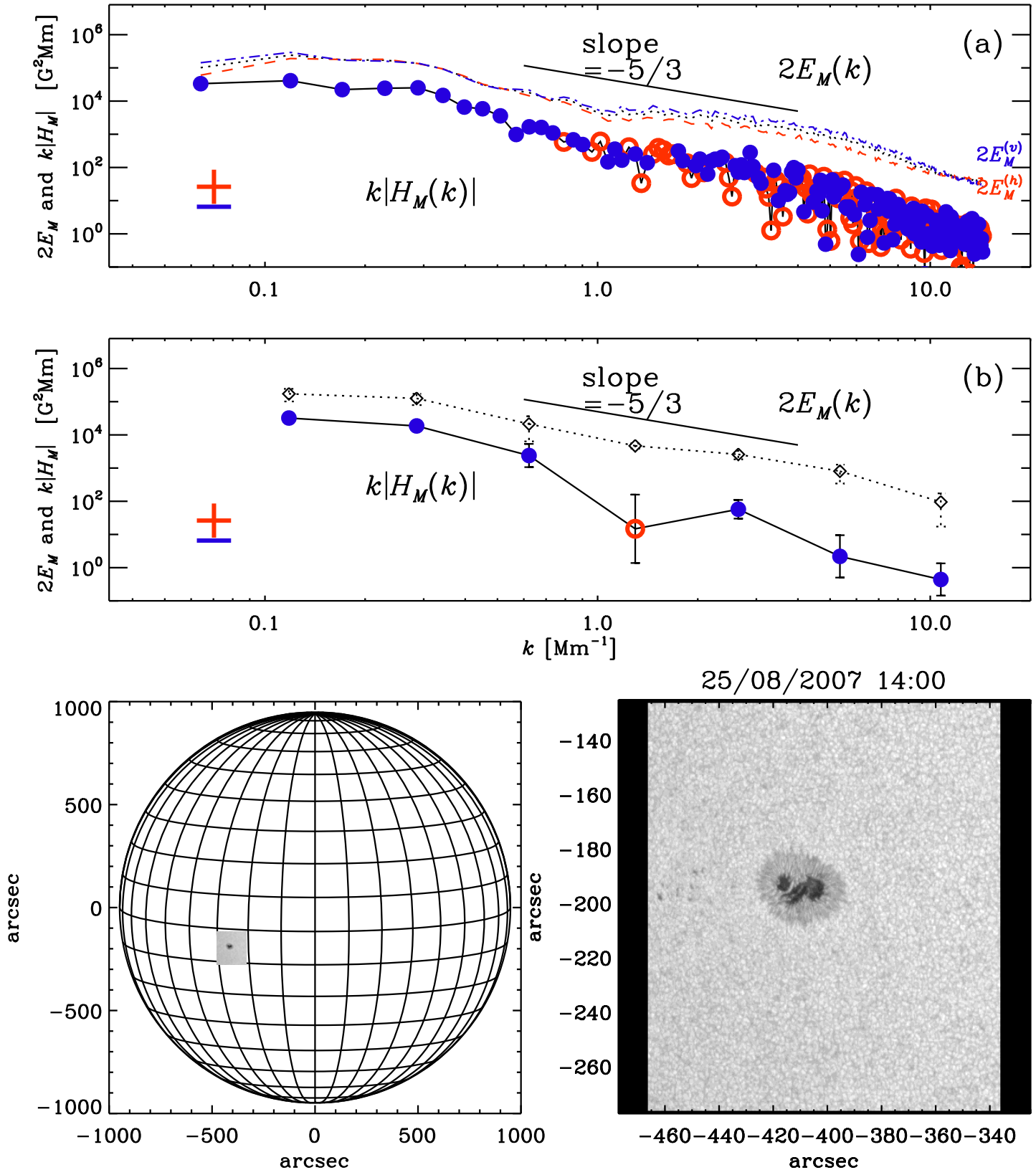

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/08/2007 23:00
arcsec
arcsec
arcsec
arcsec

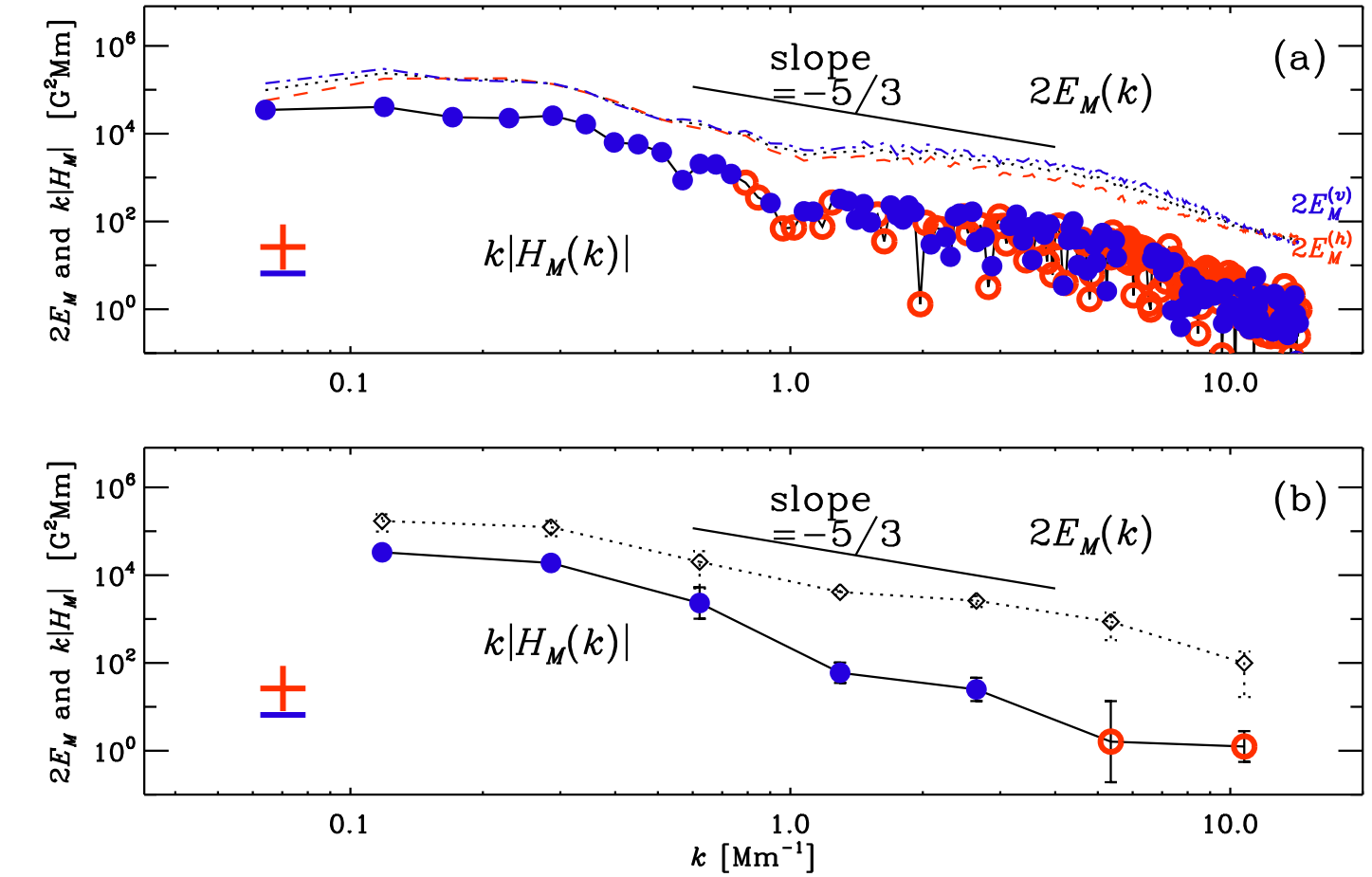

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

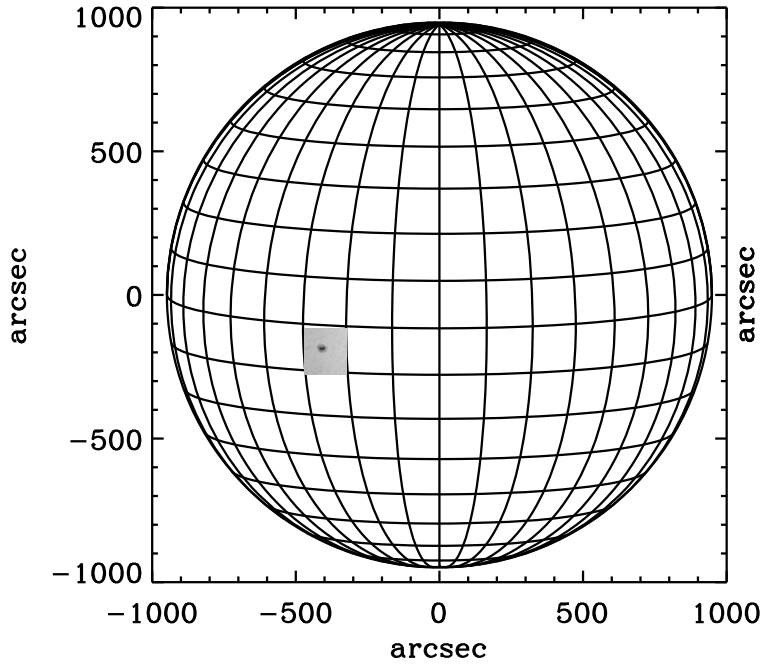

25/08/2007 11:00
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−140
−160
−180
−200
−220
−240
−260
arcsec
−500−480−460−440−420−400−380−360

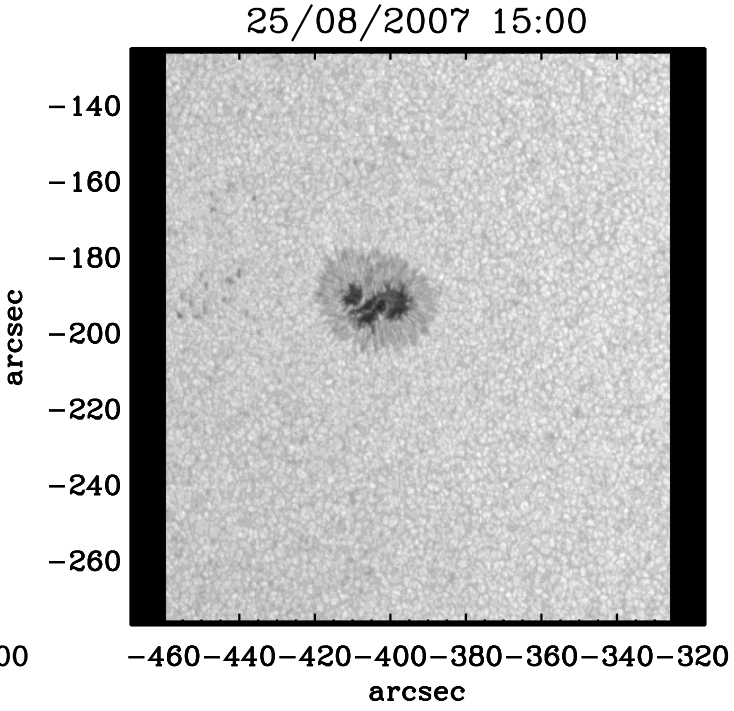

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/08/2007 12:00
arcsec
arcsec
arcsec
arcsec

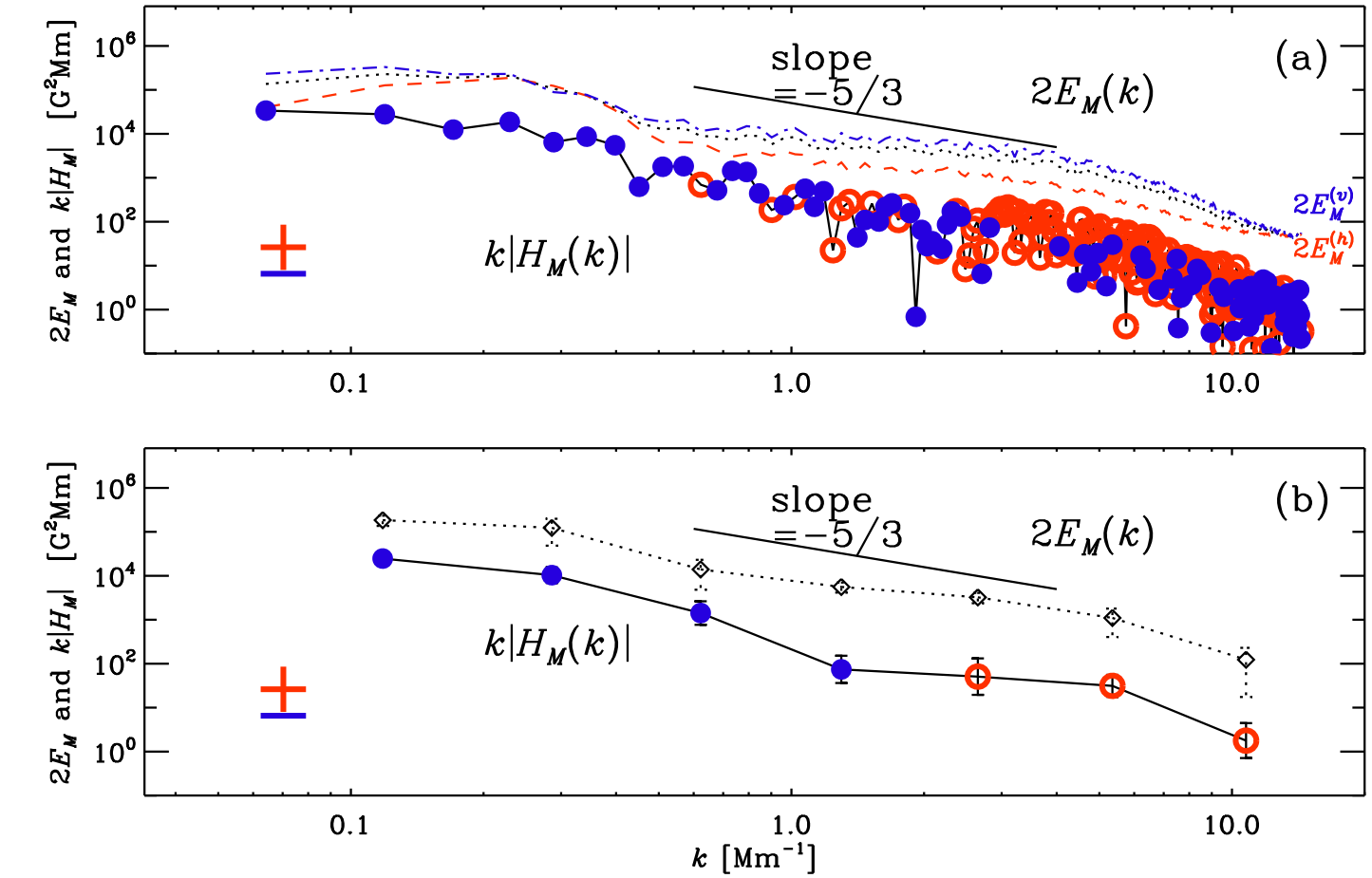

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/08/2007 13:00
arcsec
arcsec
arcsec
arcsec

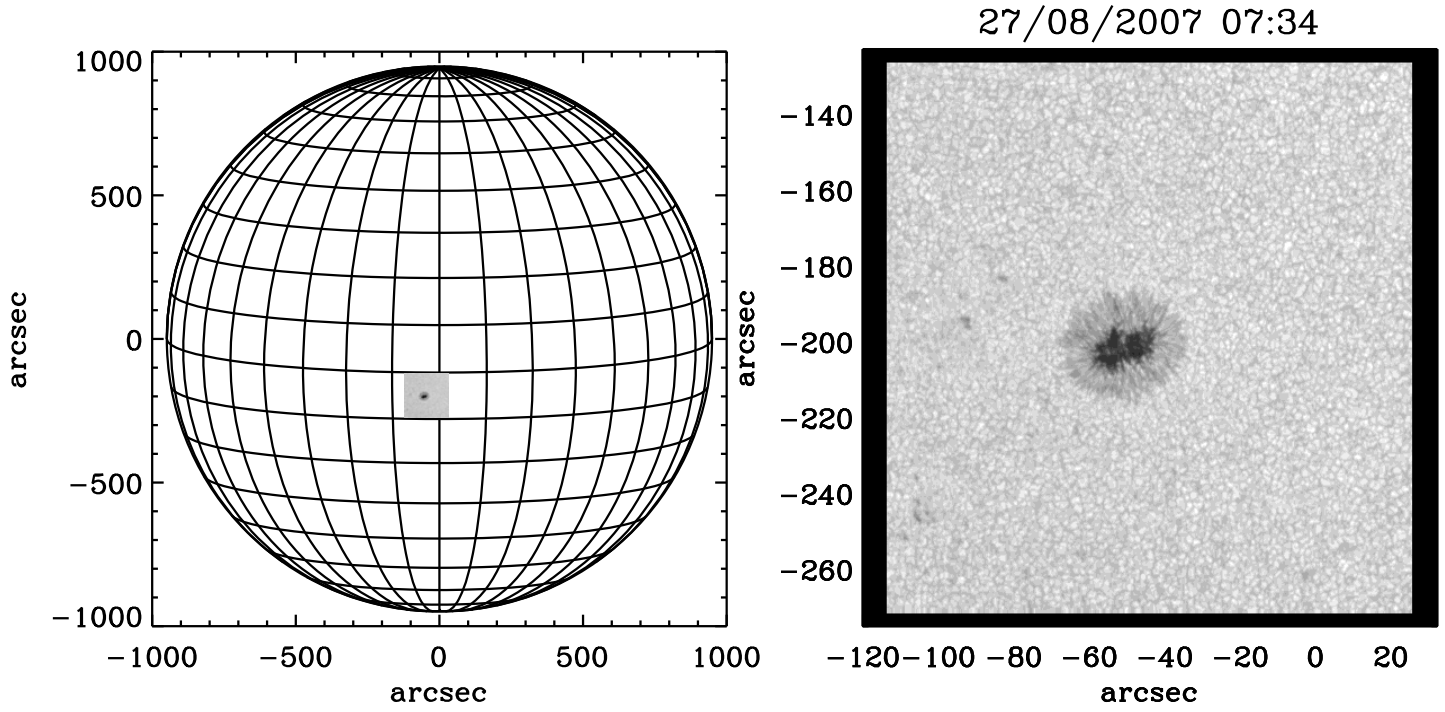

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/08/2007 14:00
arcsec
arcsec
arcsec
arcsec

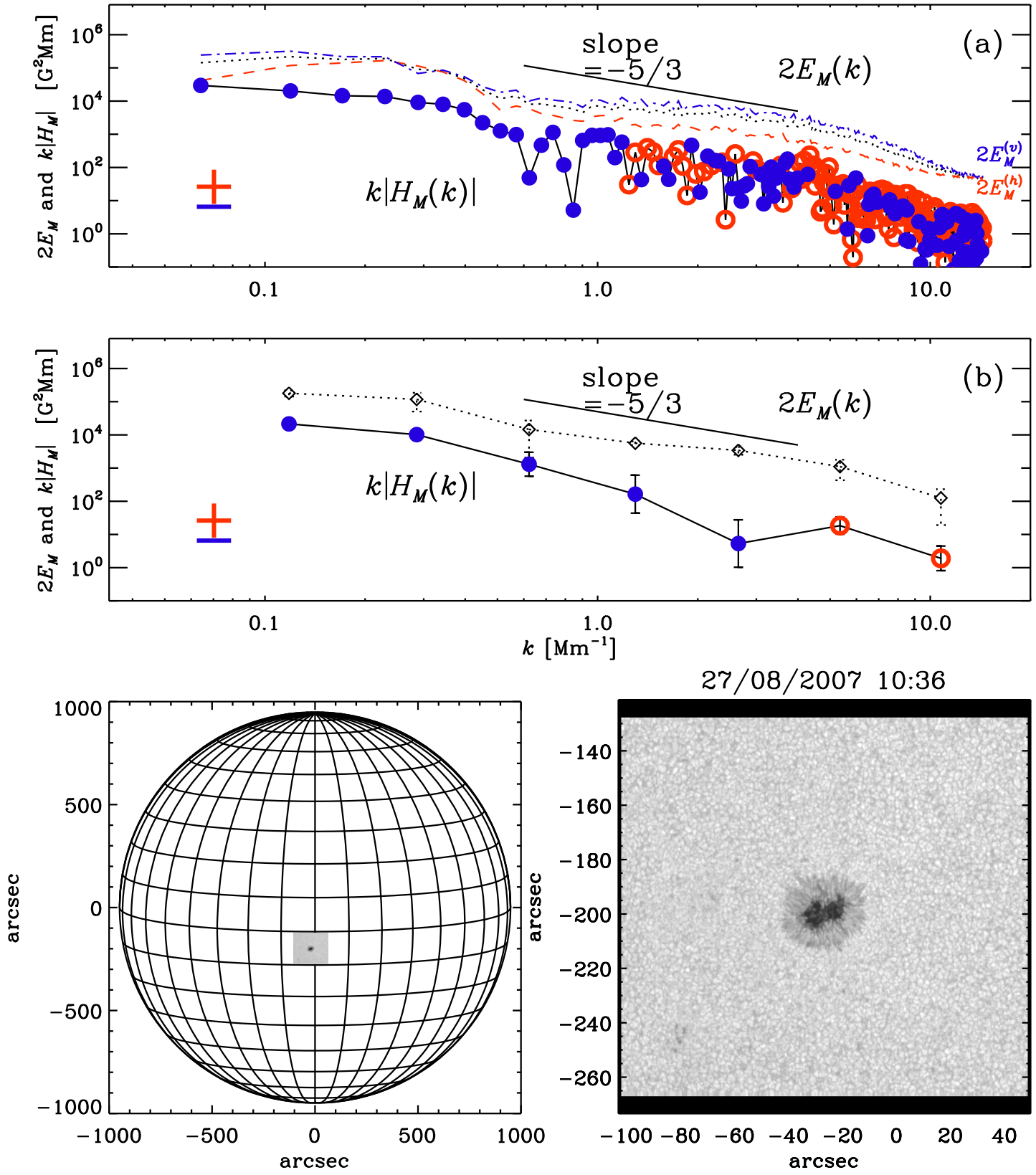

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

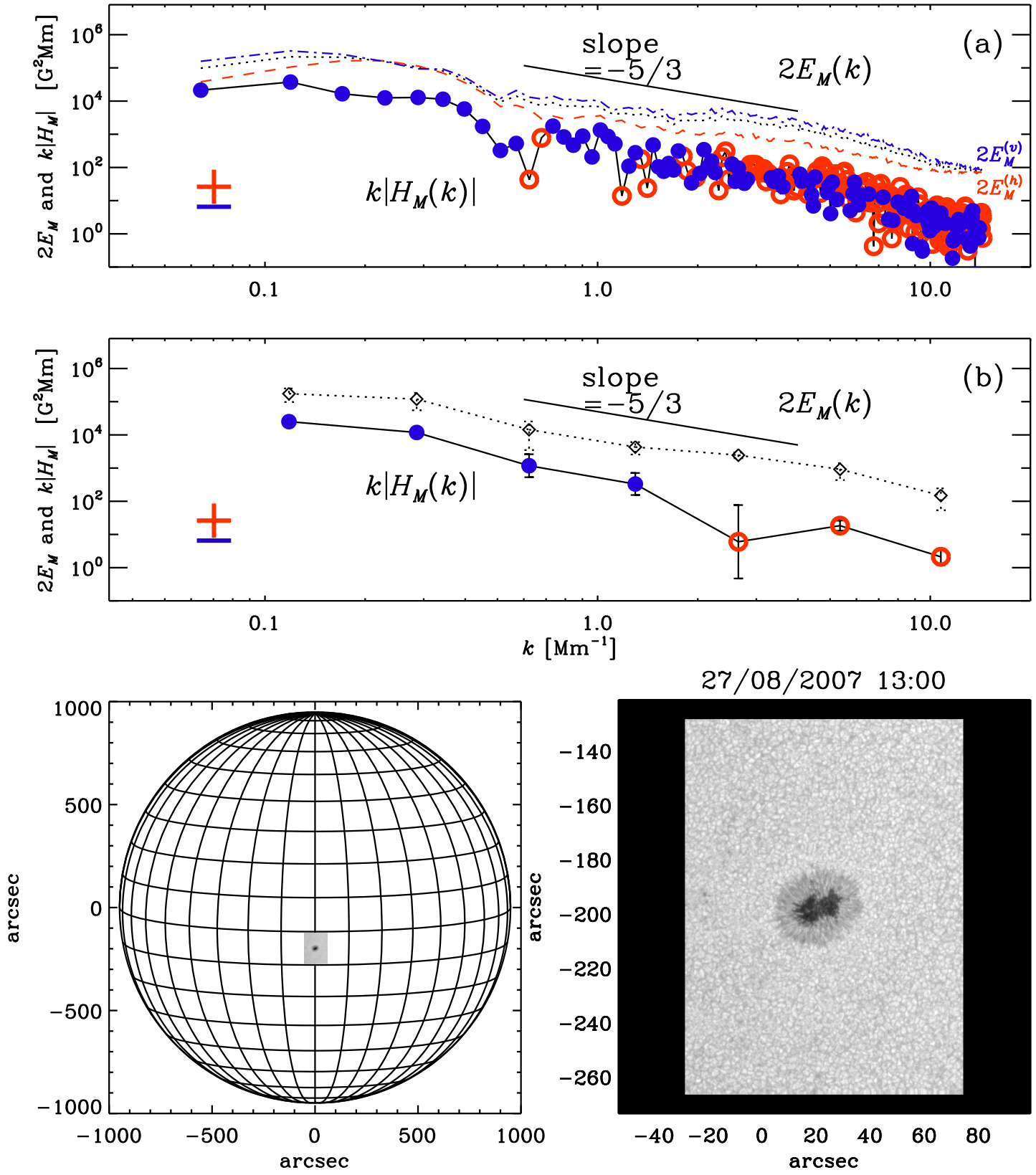

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

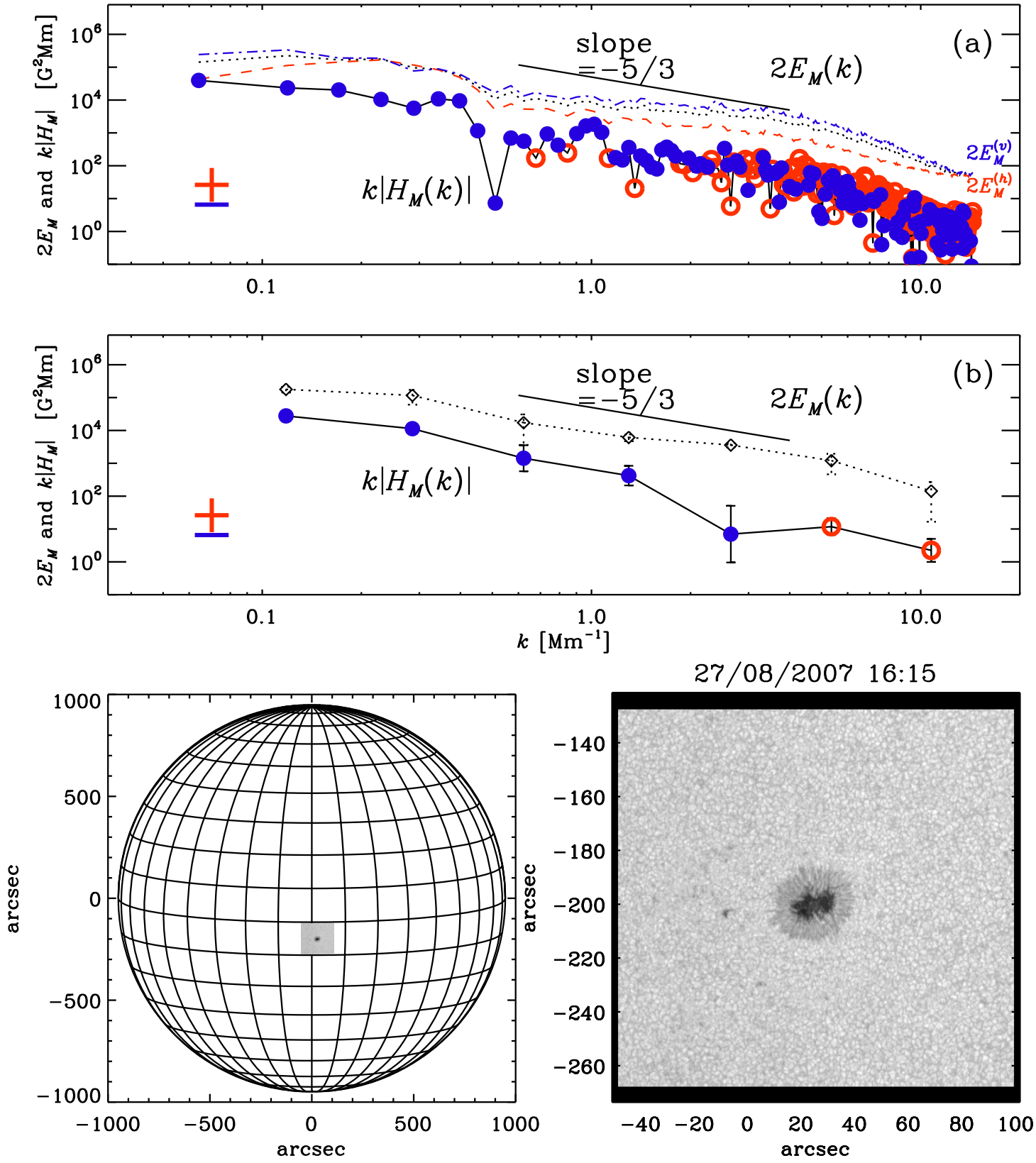

25/08/2007 15:00
−140
−160
−180
−200
−220
−240
−260
arcsec
−460−440−420−400−380−360−340−320
arcsec

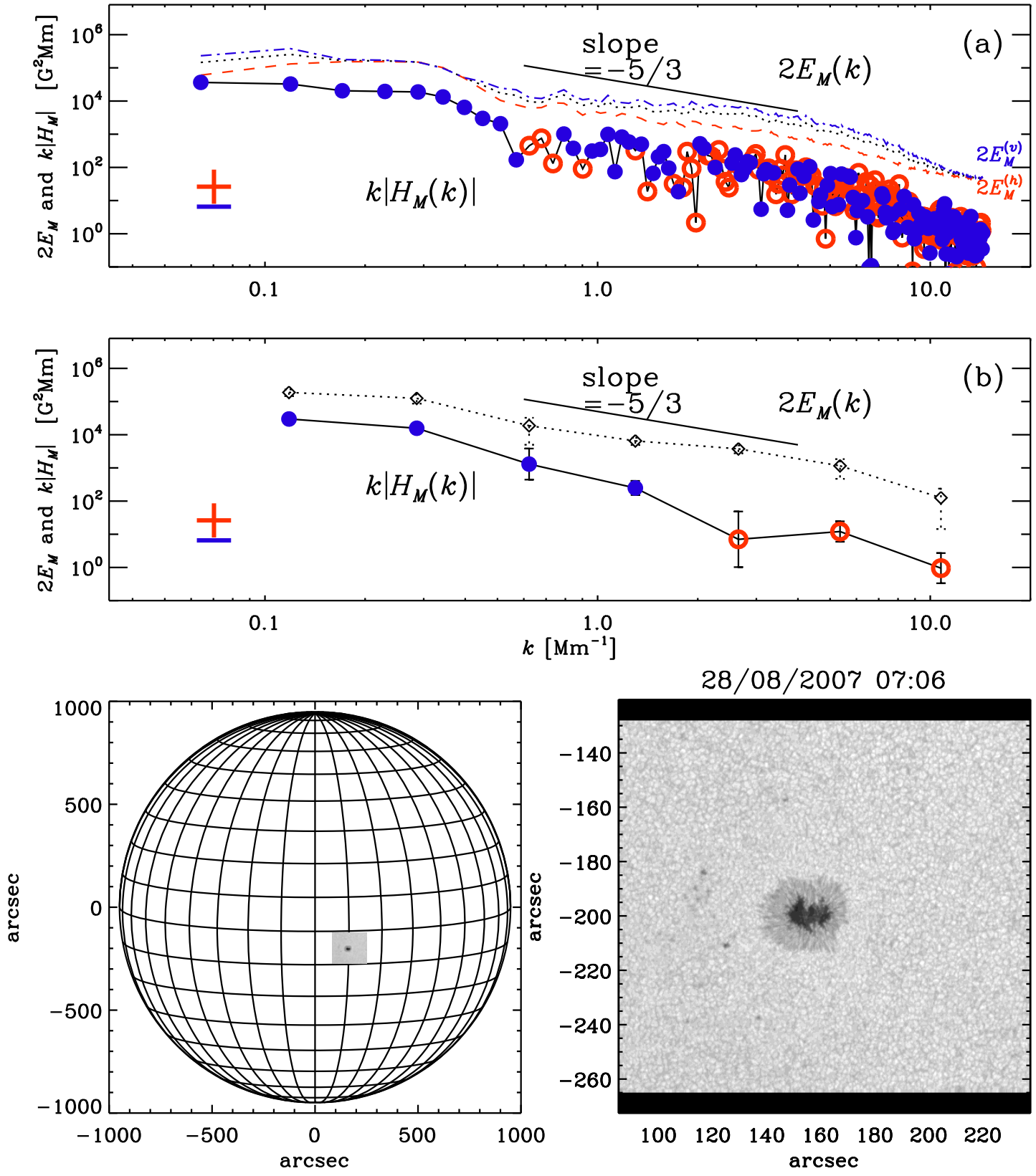

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

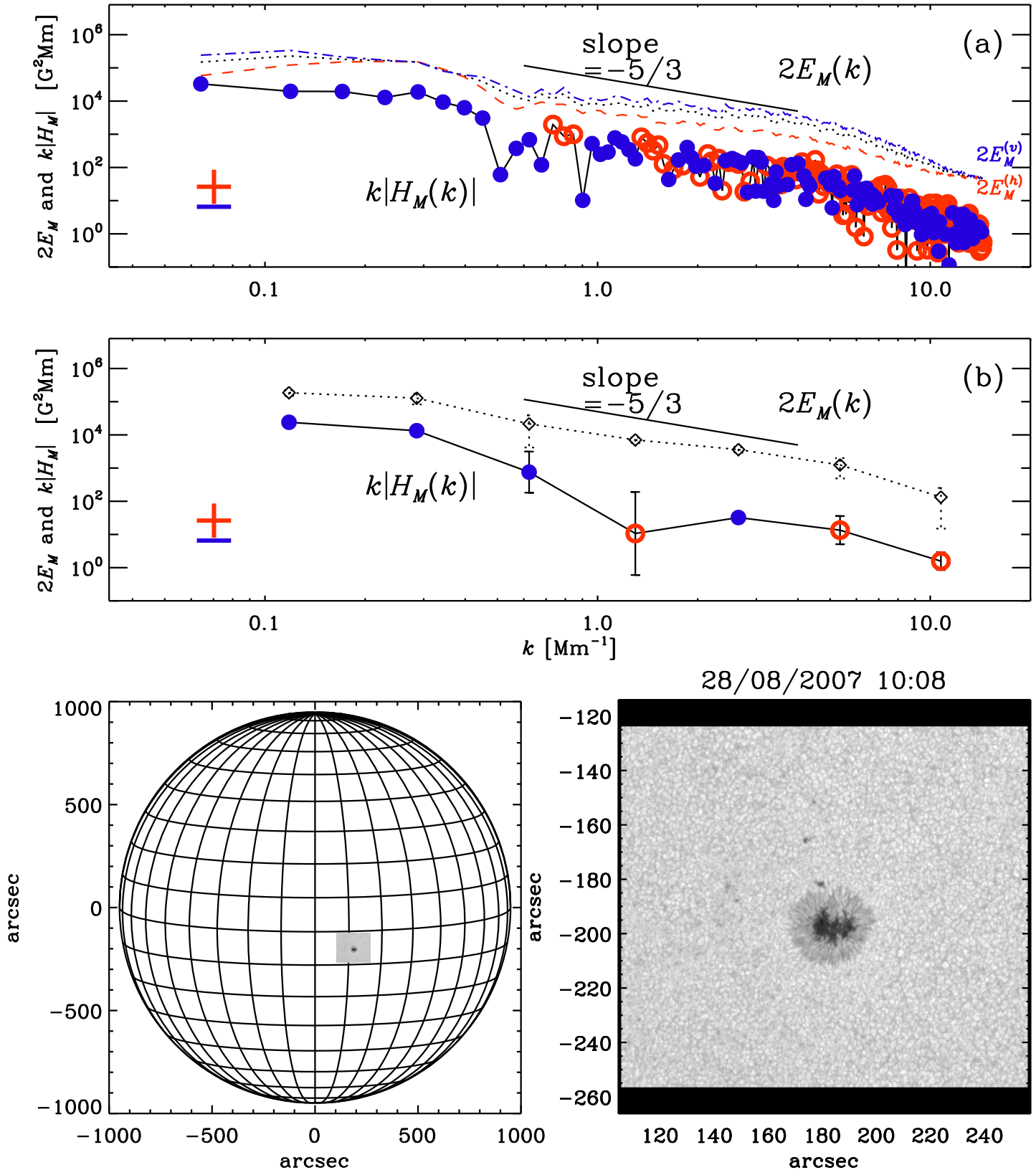

27/08/2007 07:34
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−140
−160
−180
−200
−220
−240
−260
−120
−100
−80
−60
−40
−20
0
20
arcsec

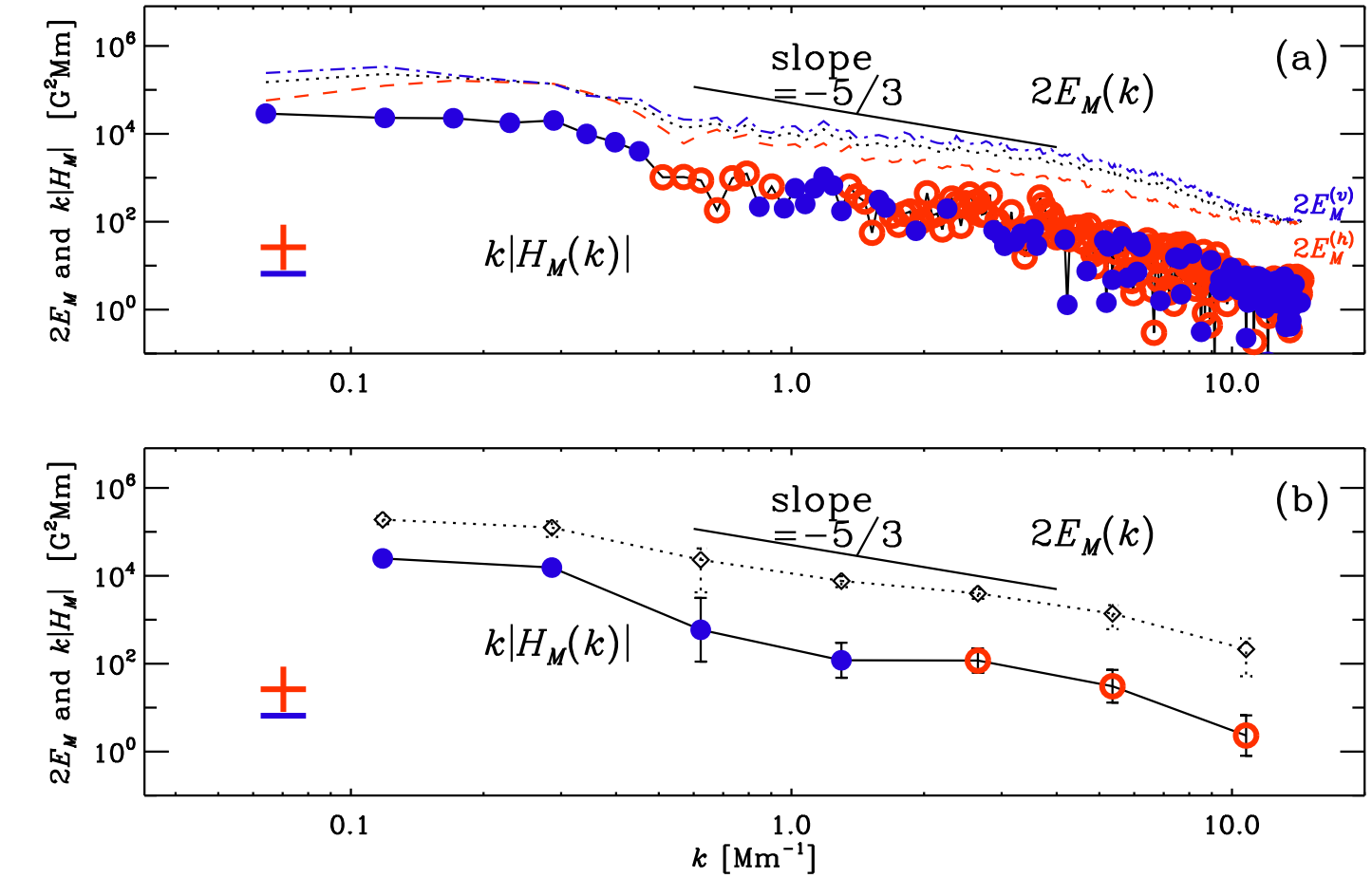

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/08/2007 10:36
arcsec
arcsec
arcsec
arcsec

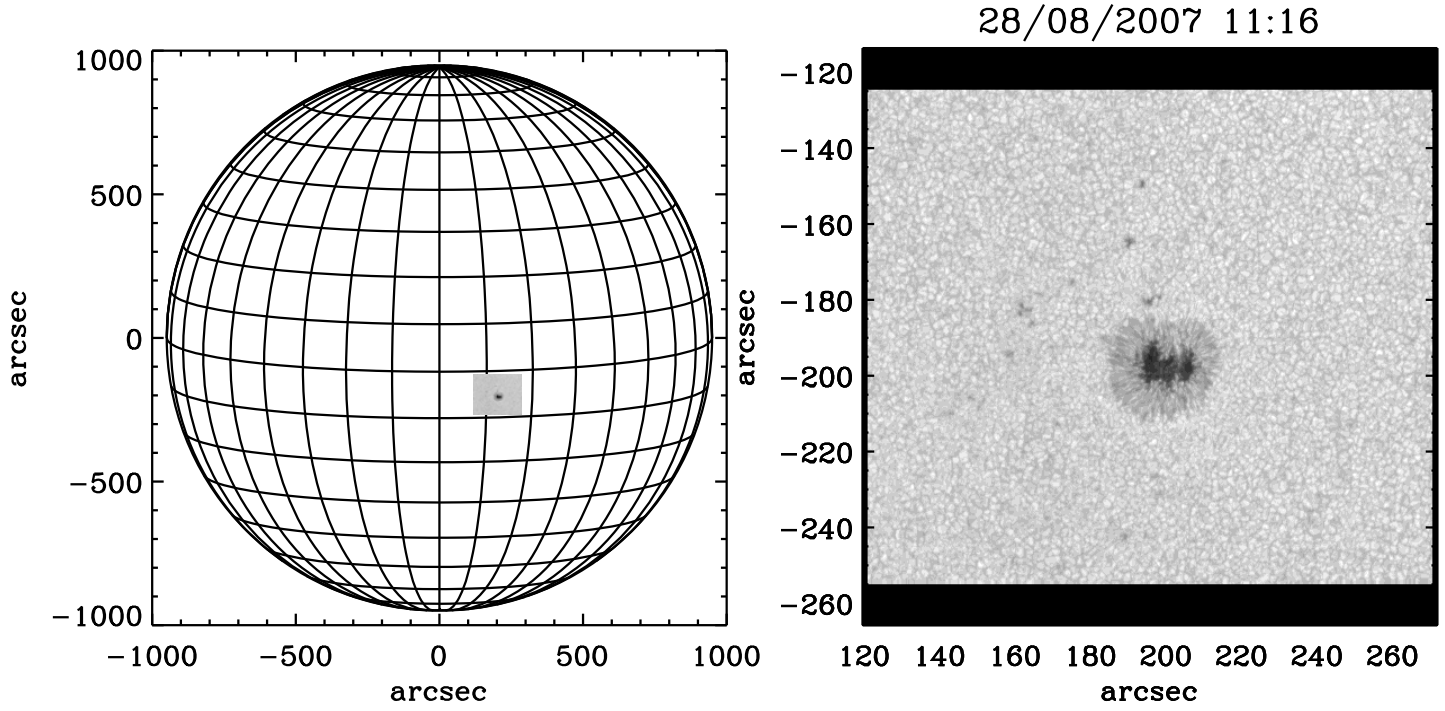

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/08/2007 13:00
arcsec
arcsec
arcsec
arcsec

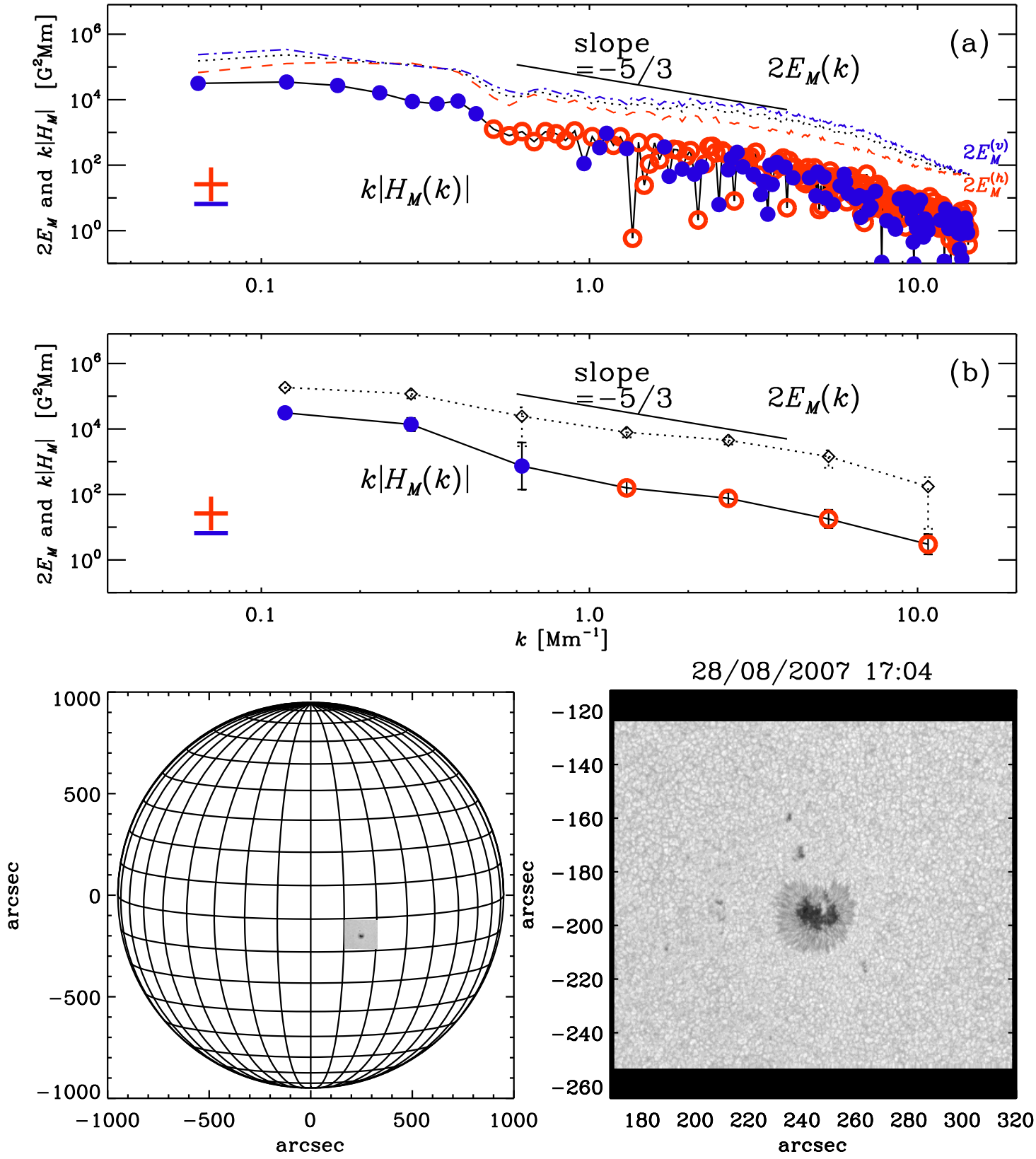

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/08/2007 16:15
arcsec
arcsec
arcsec
arcsec

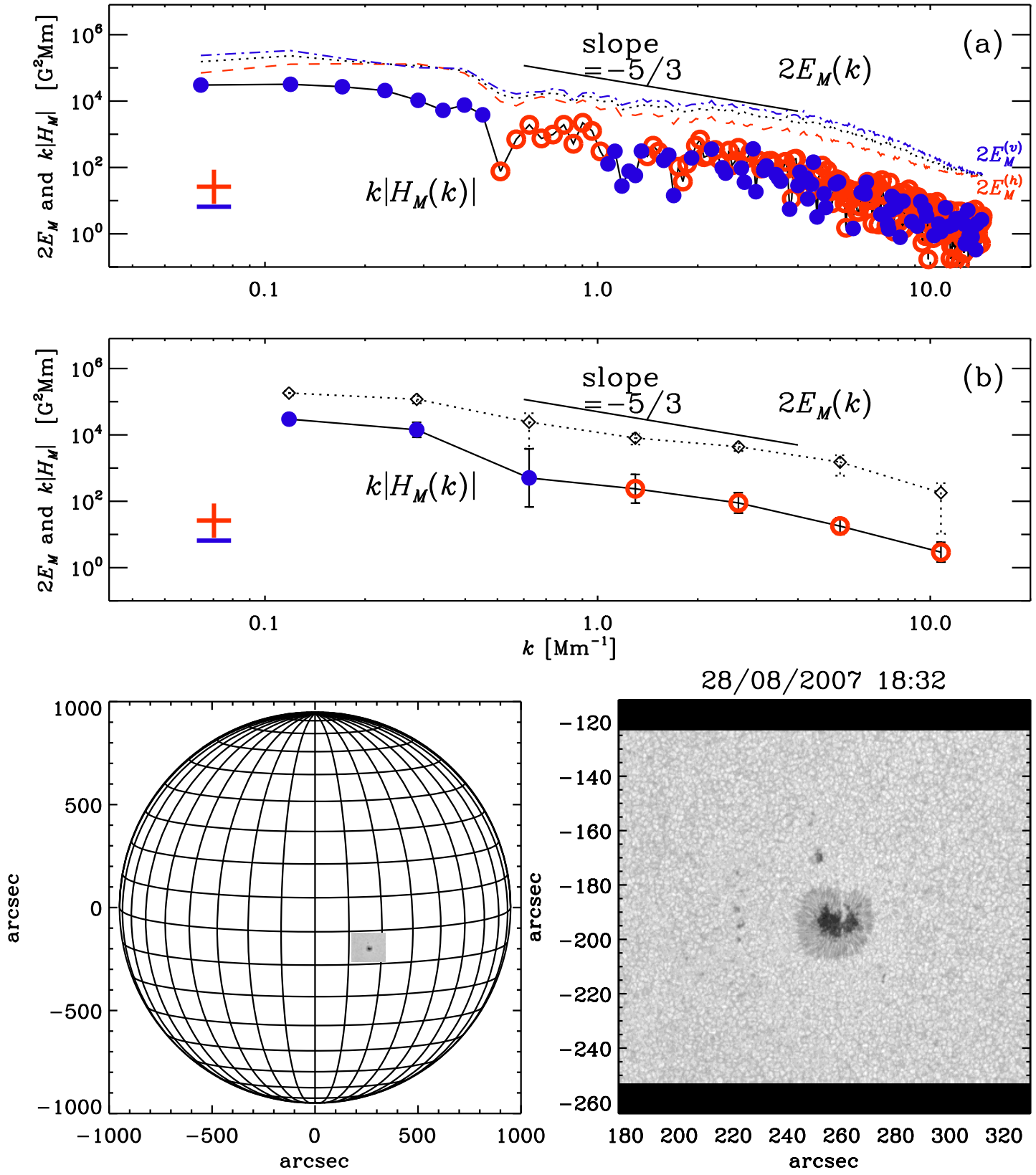

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/08/2007 07:06
arcsec

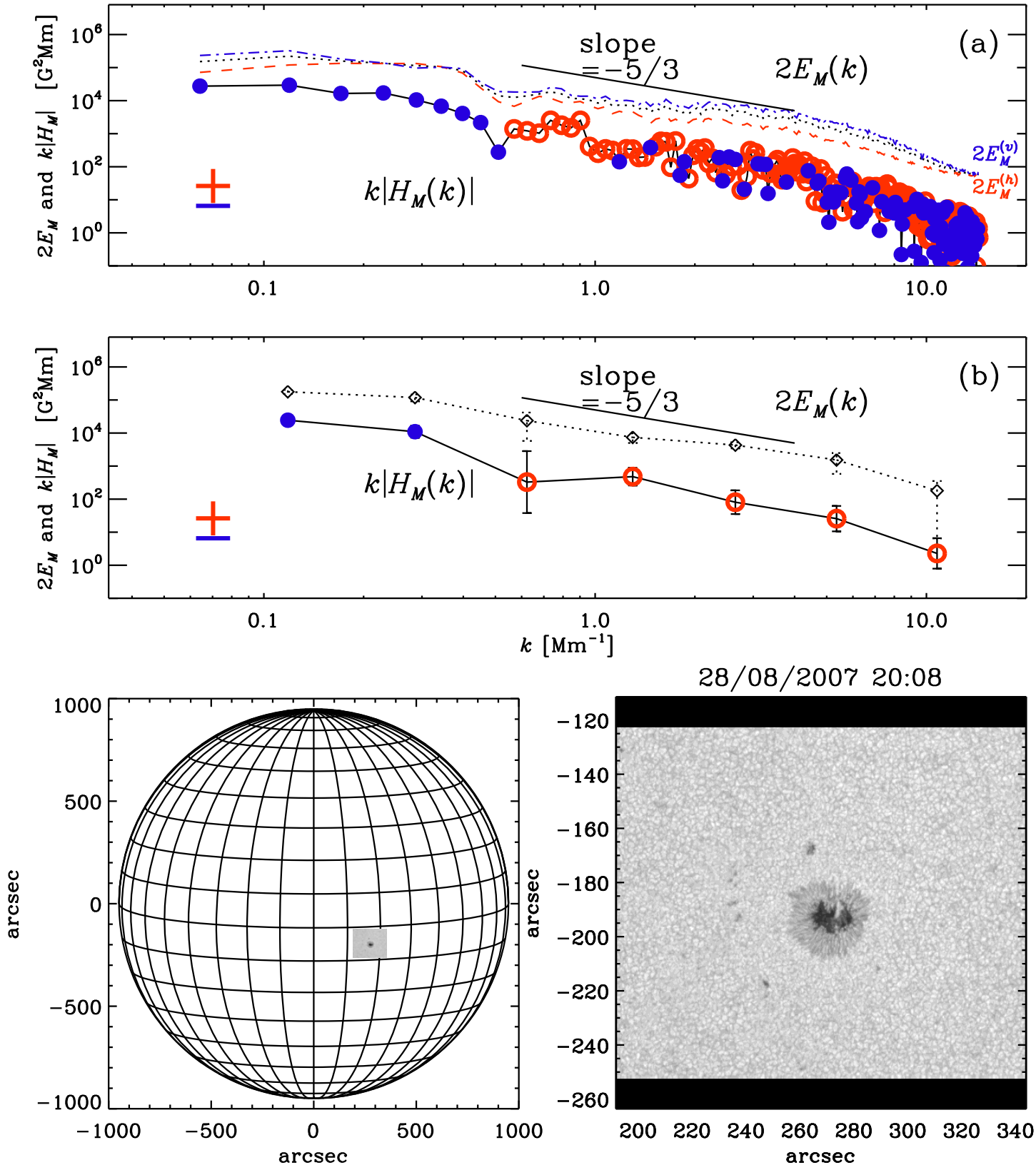

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/08/2007 10:08
arcsec

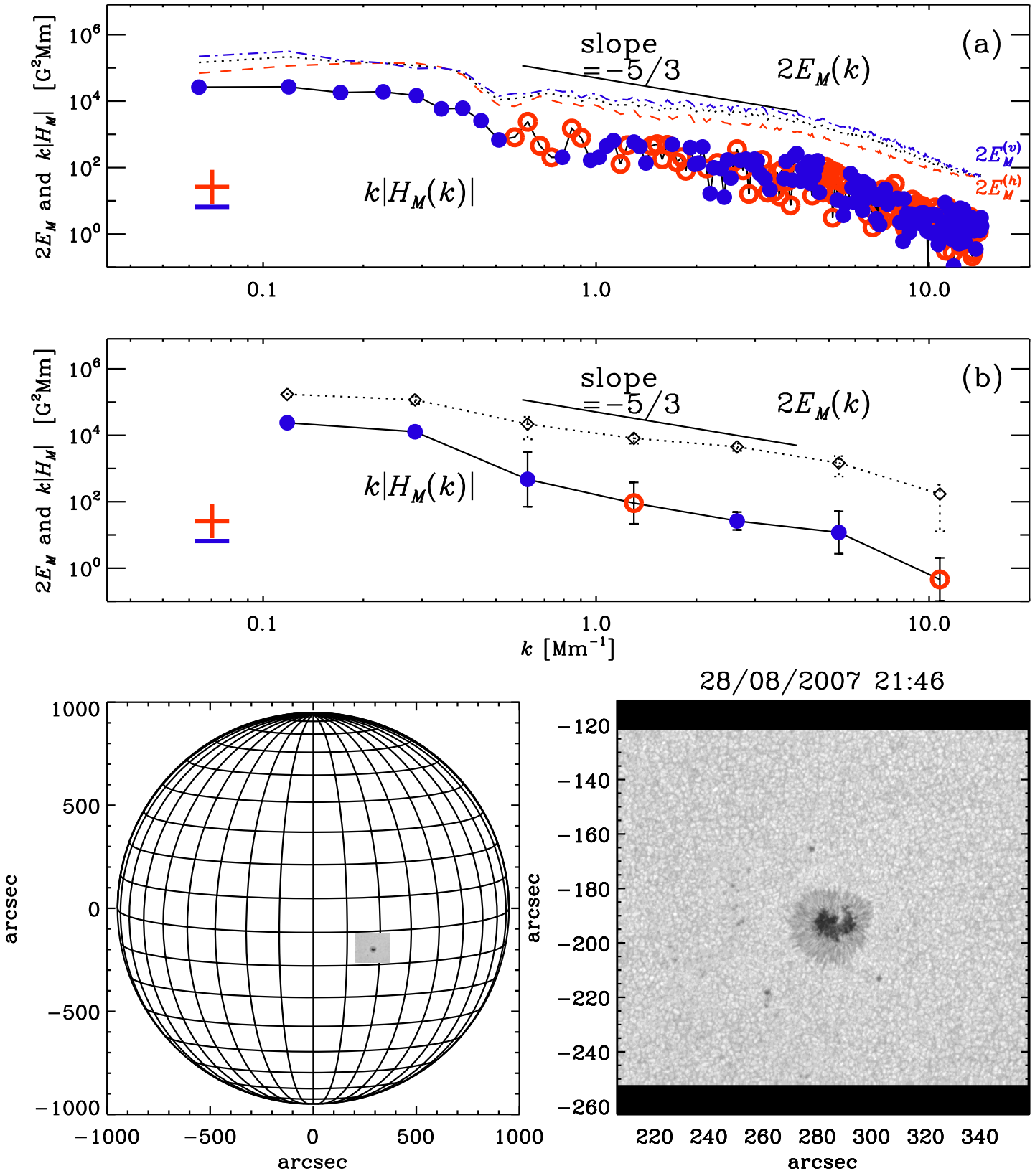

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

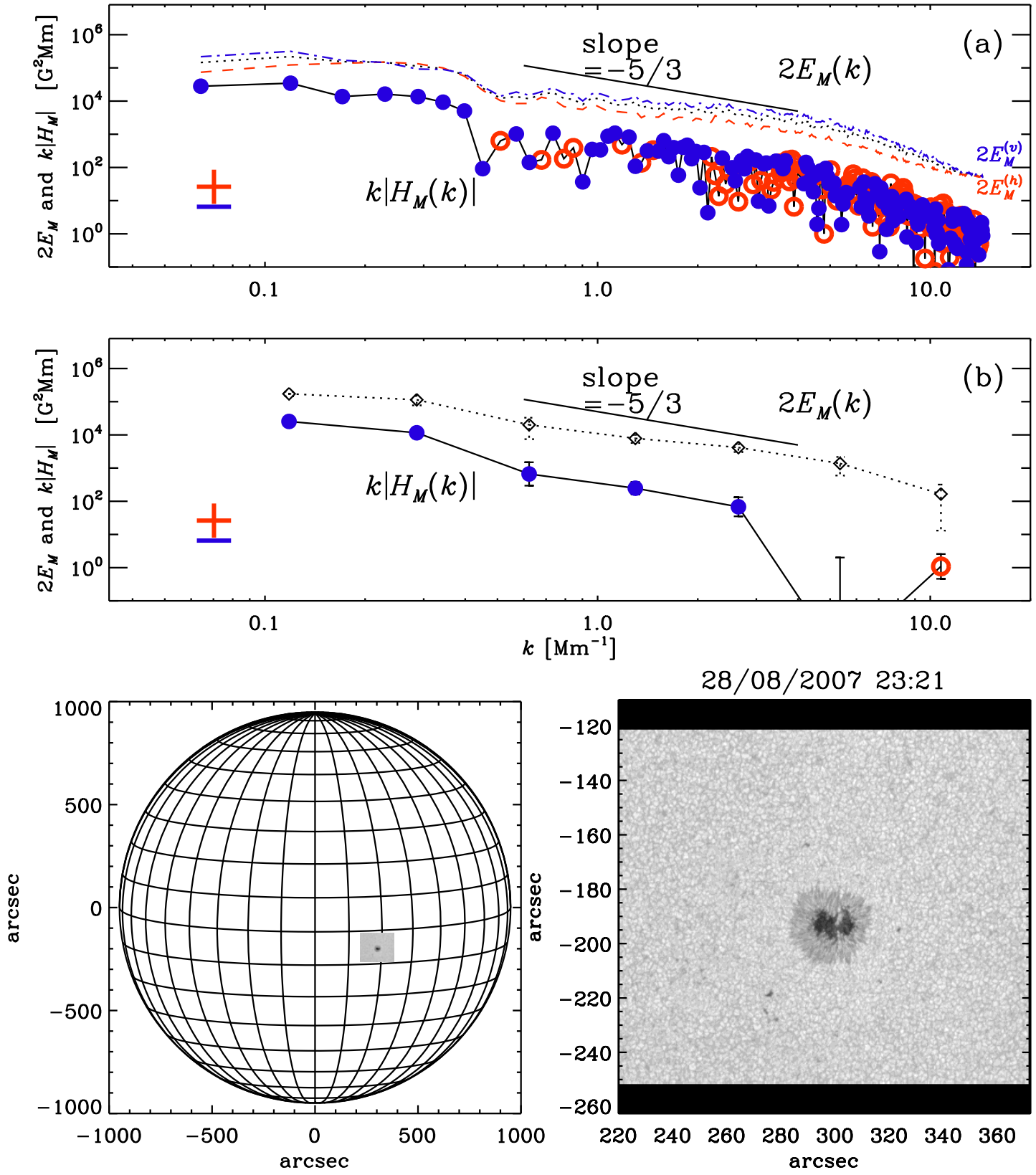

28/08/2007 11:16
arcsec
arcsec
arcsec
arcsec

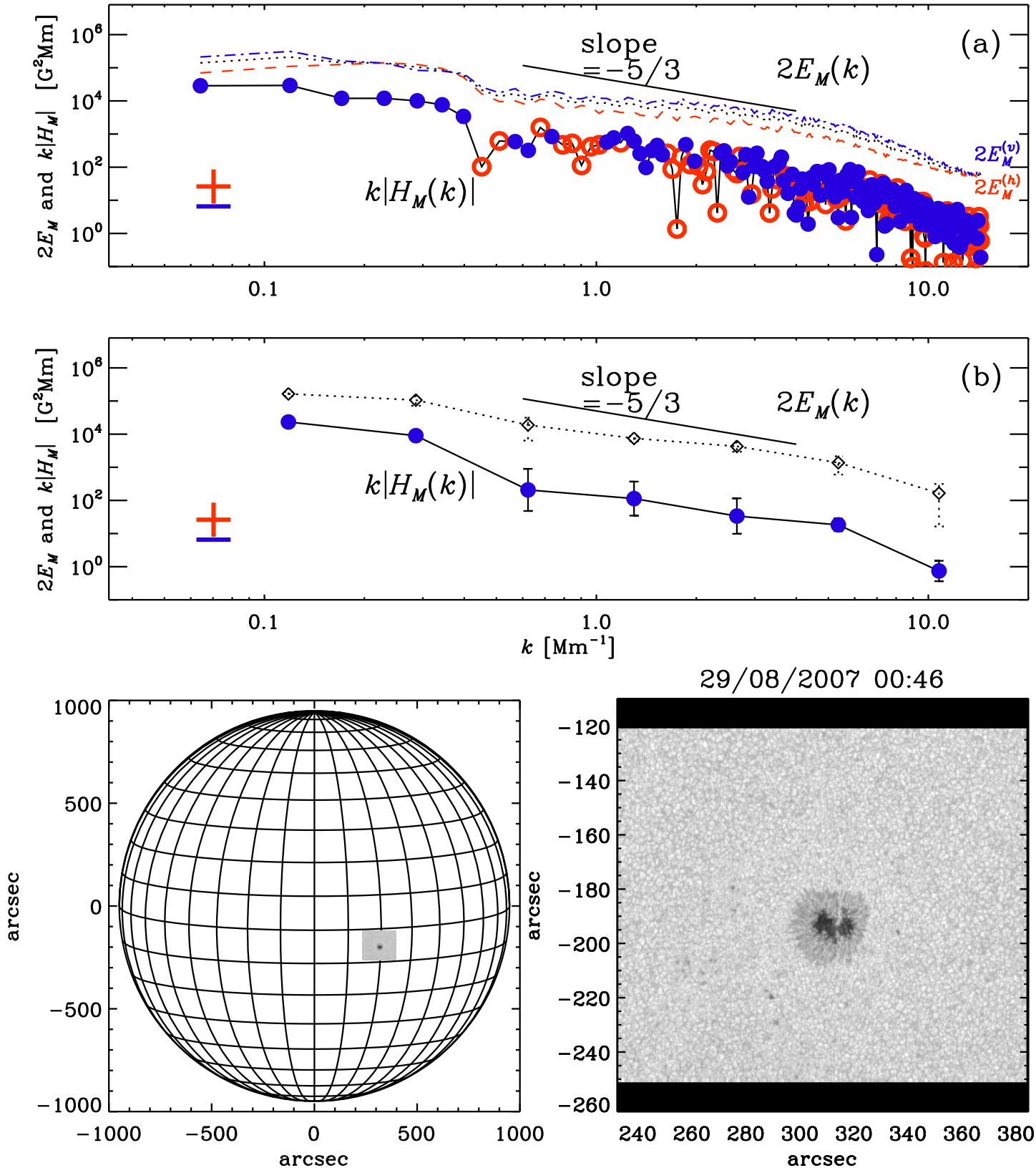

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/08/2007 17:04
arcsec
arcsec
arcsec
arcsec

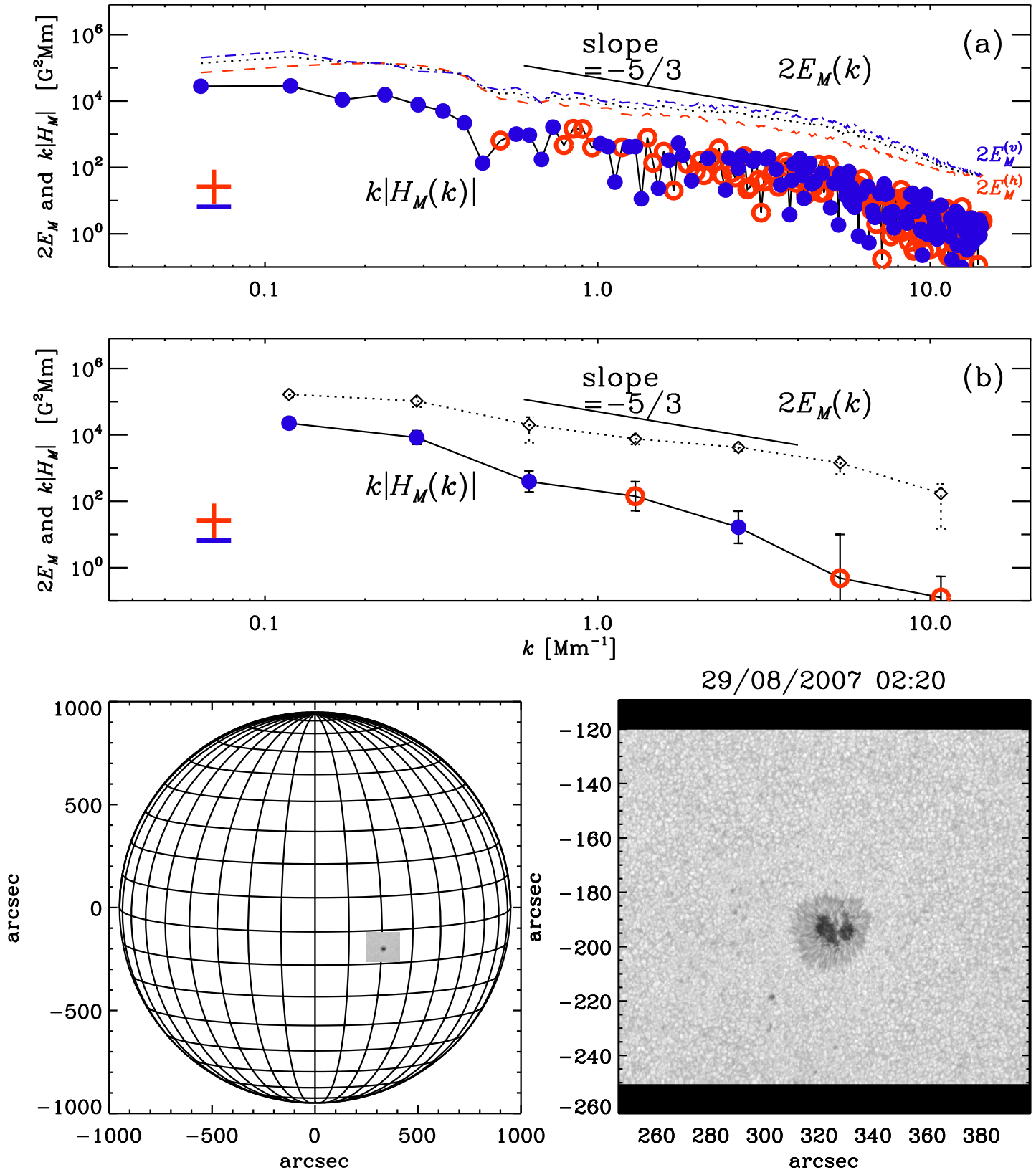

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/08/2007 18:32
arcsec
arcsec
arcsec
arcsec

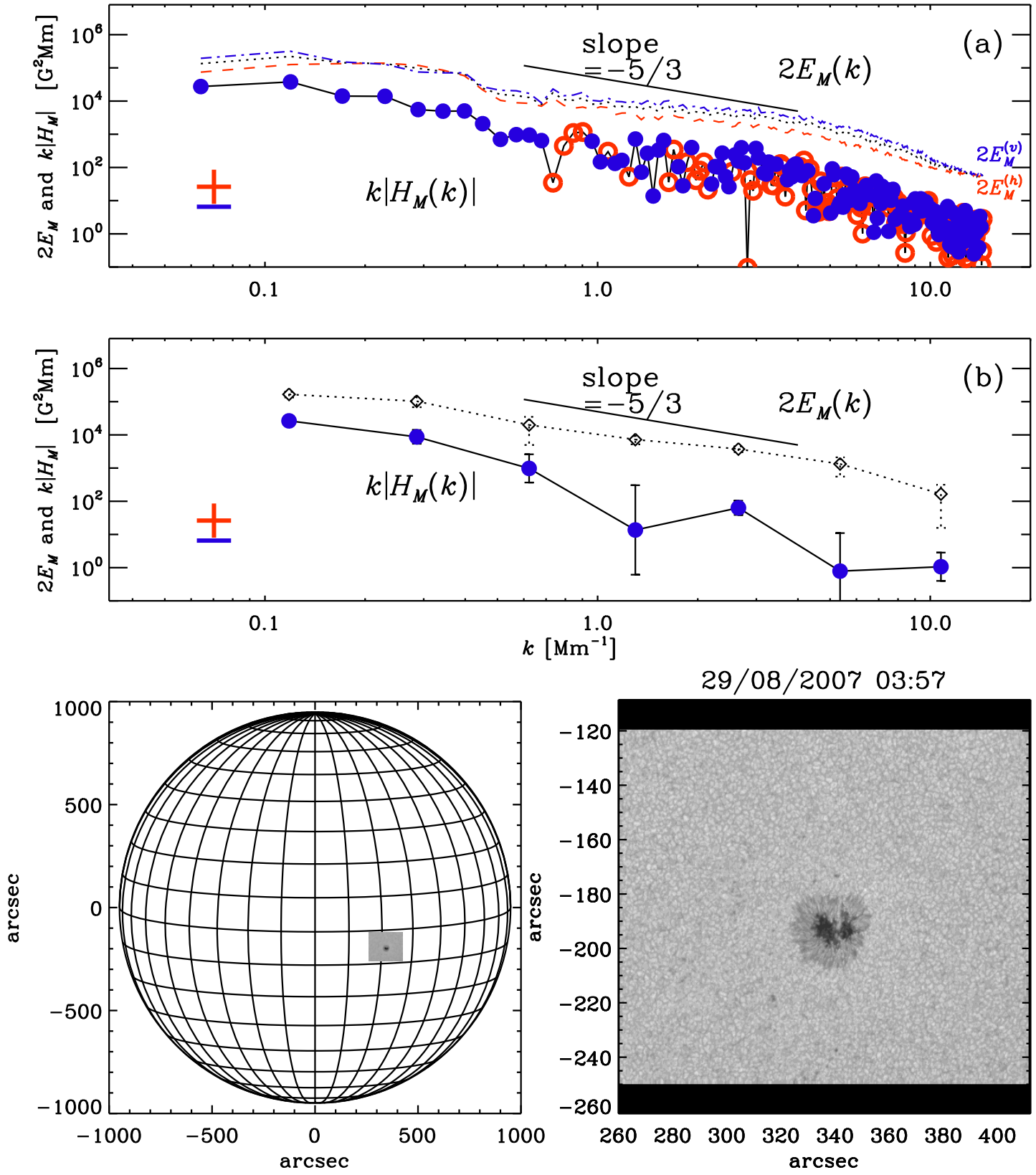

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
28/08/2007 20:08
arcsec
arcsec
arcsec
arcsec

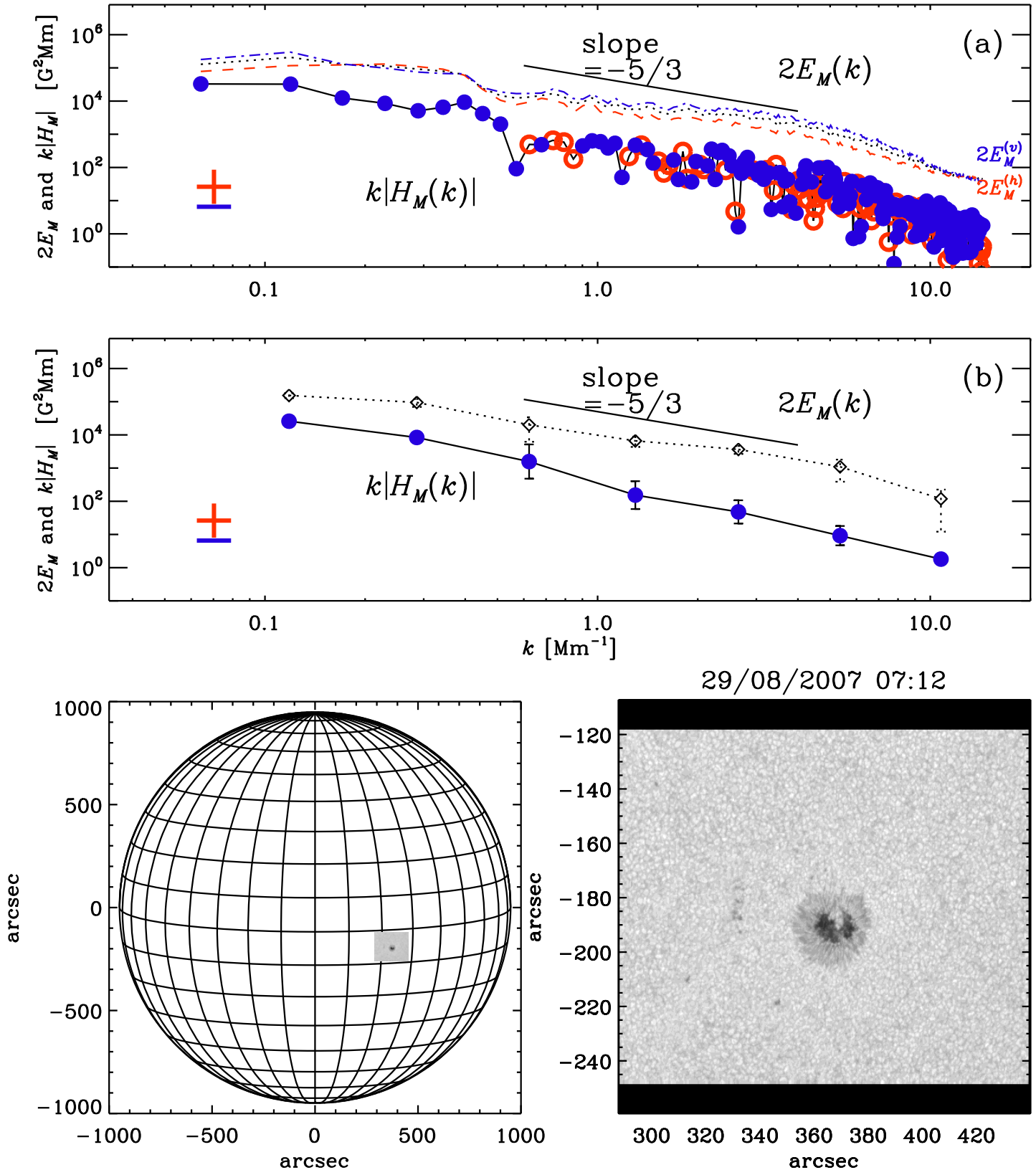

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
28/08/2007 21:46
arcsec
arcsec
arcsec
arcsec

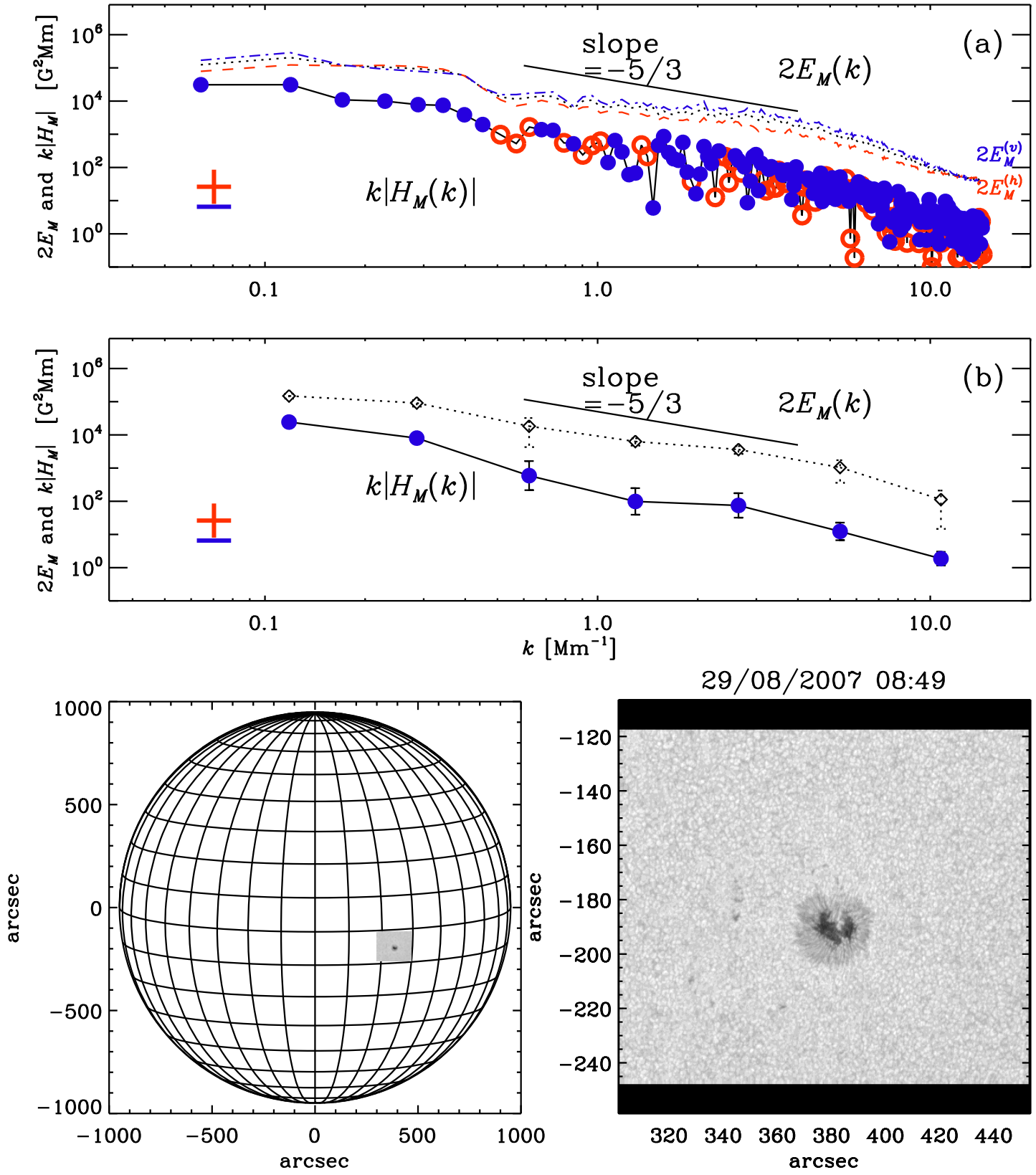

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/08/2007 23:21
arcsec
arcsec
arcsec
arcsec

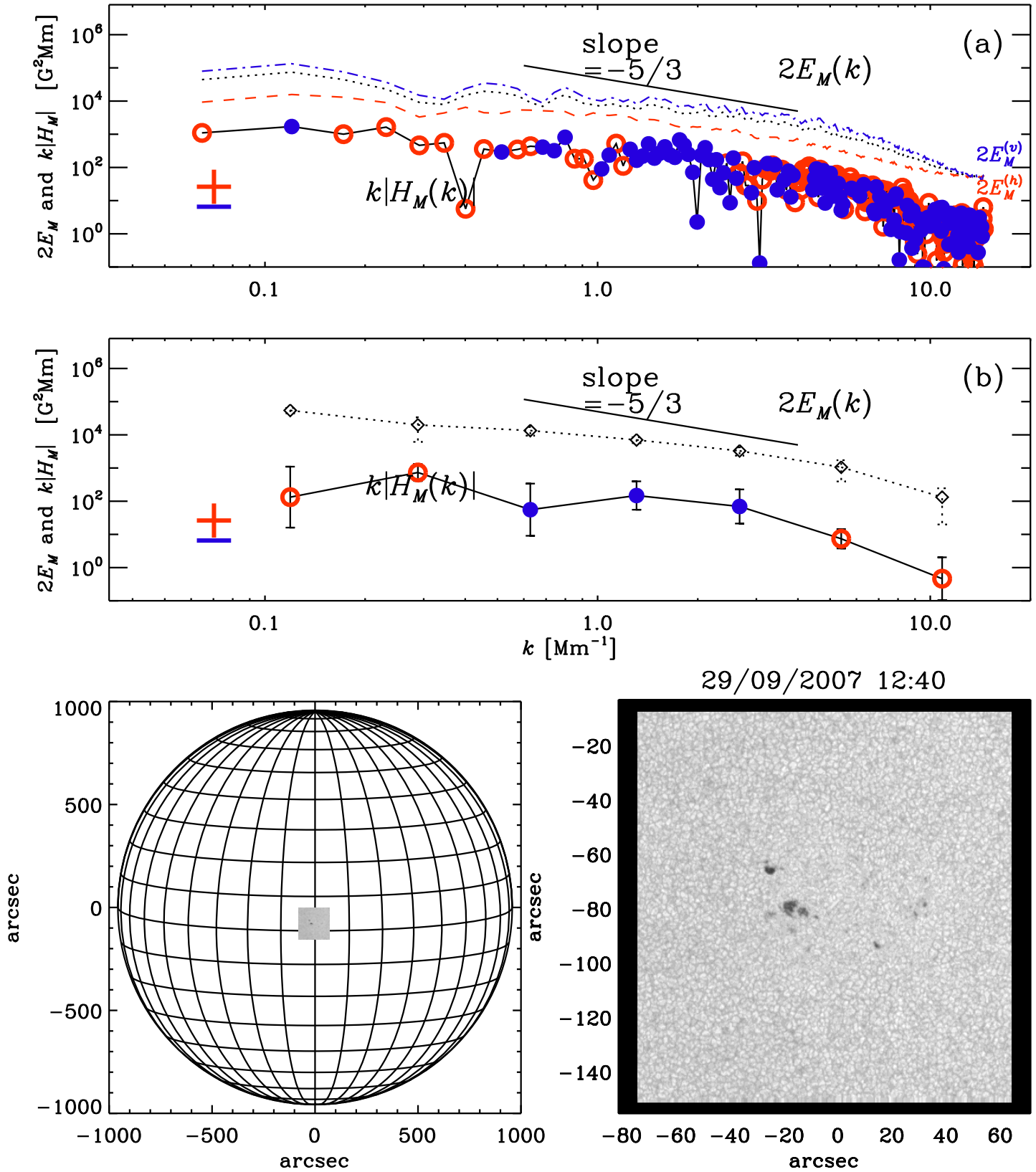

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/08/2007 00:46
arcsec

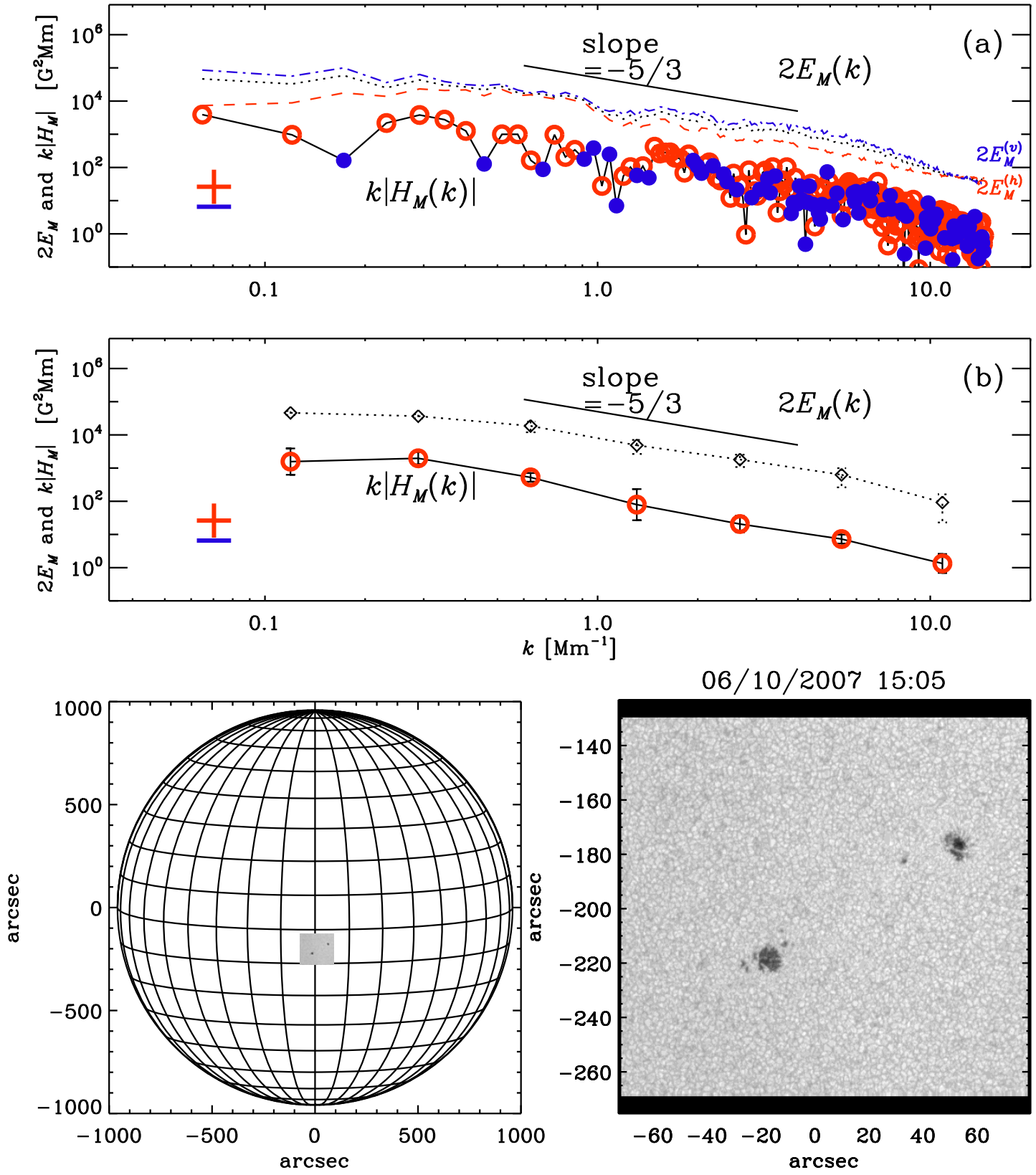

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/08/2007 02:20
arcsec
arcsec
arcsec
arcsec

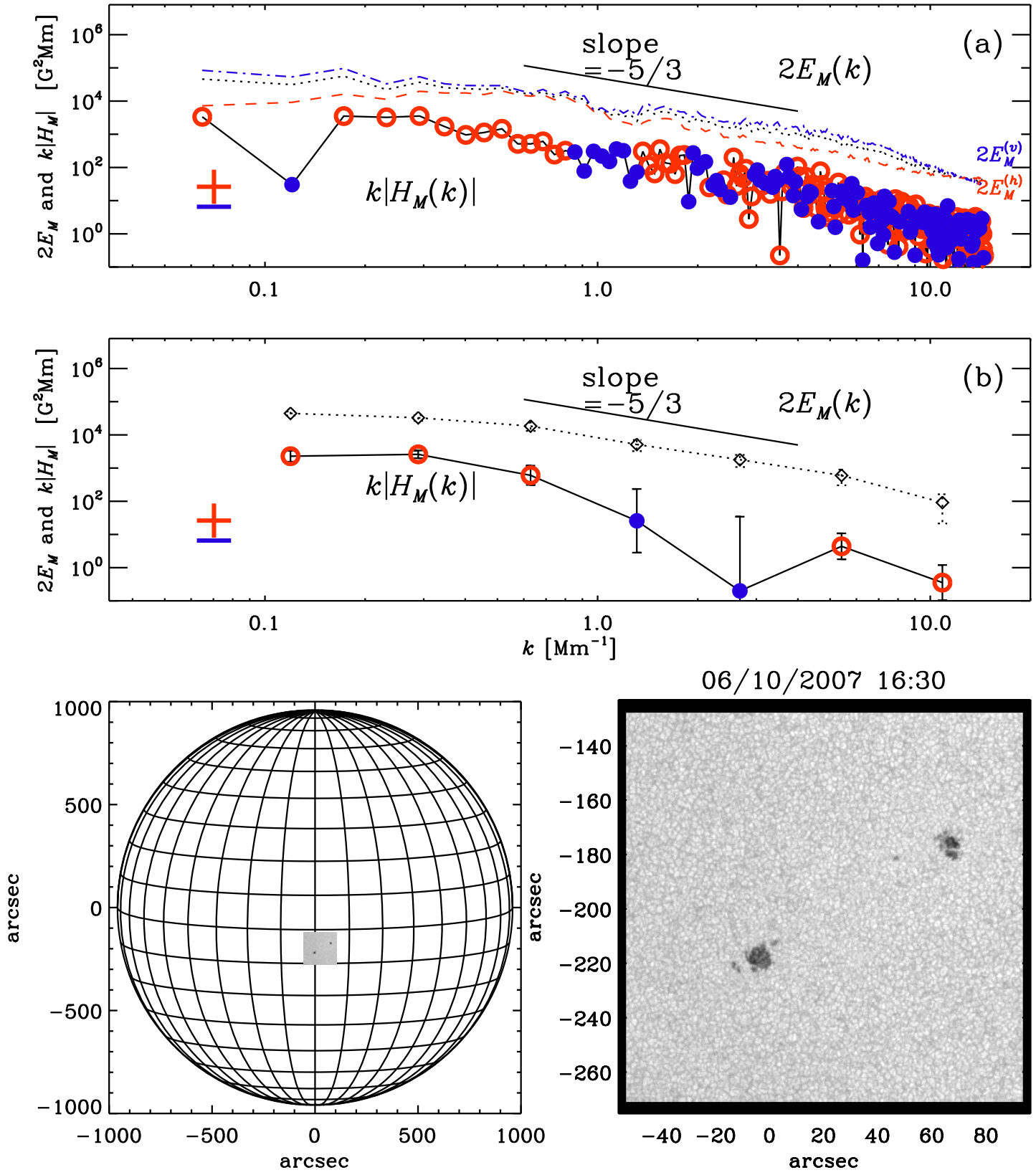

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/08/2007 03:57
arcsec
arcsec
arcsec
arcsec

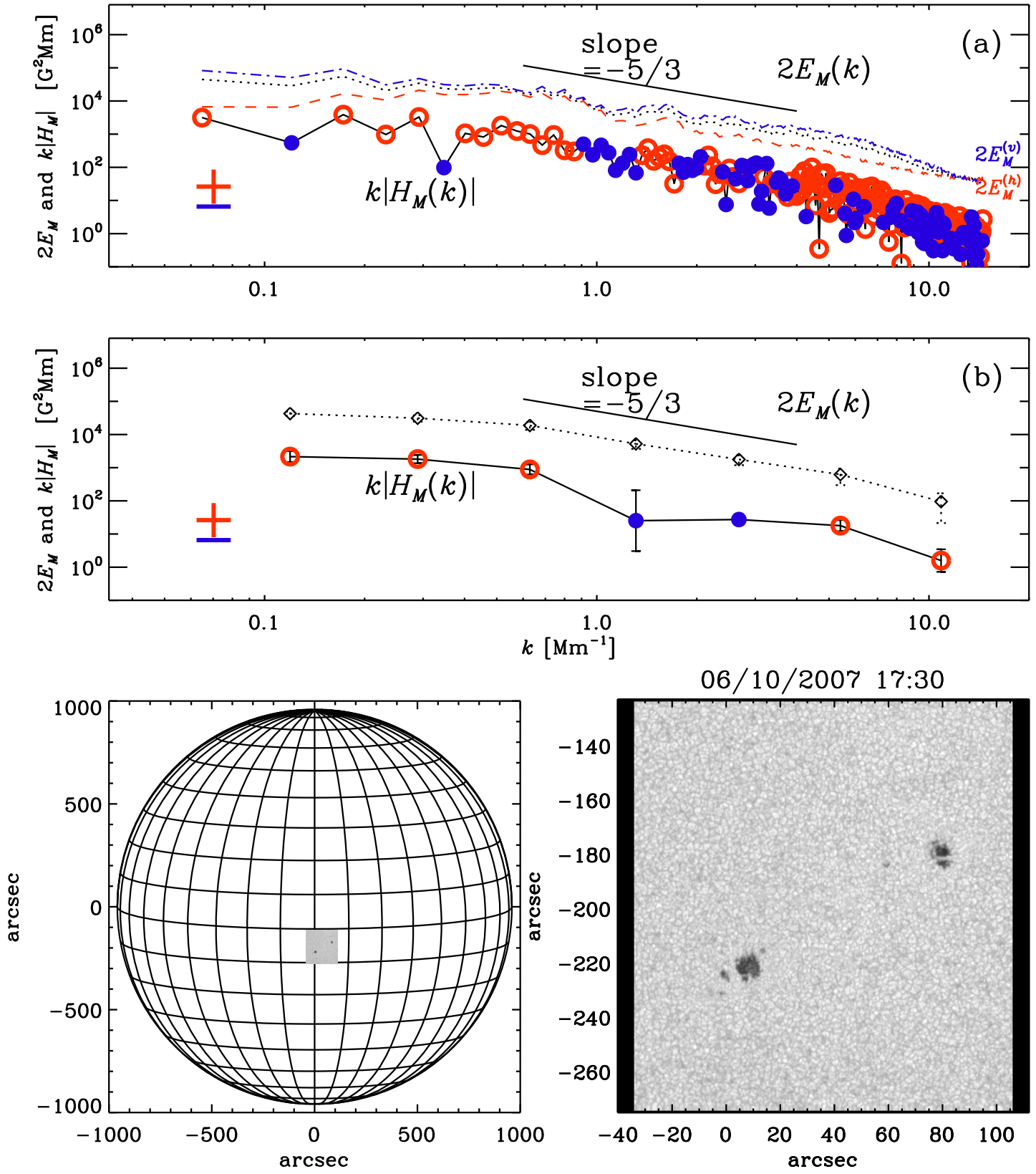

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/08/2007 07:12
arcsec
arcsec
arcsec
arcsec

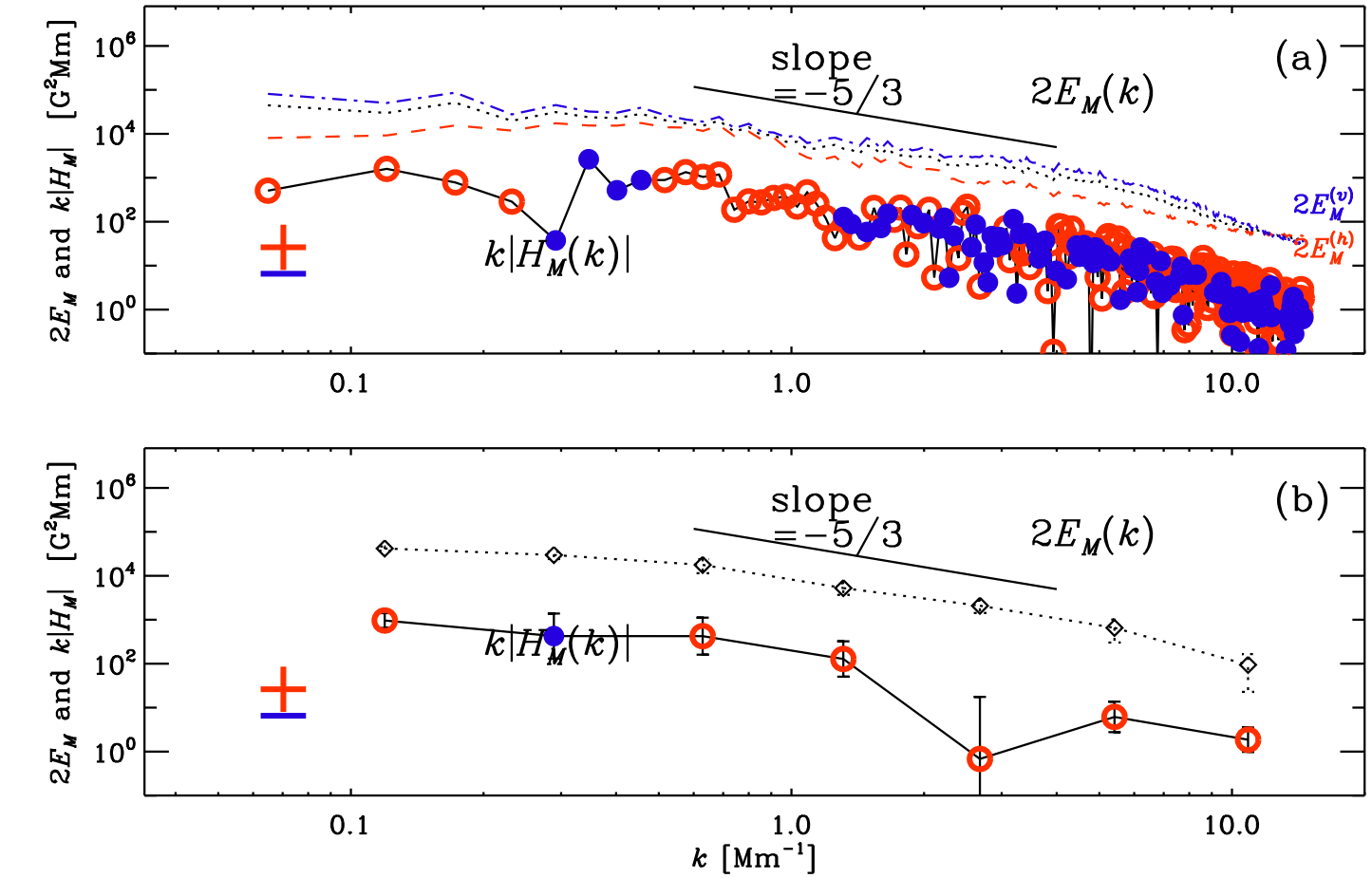

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/08/2007 08:49
arcsec

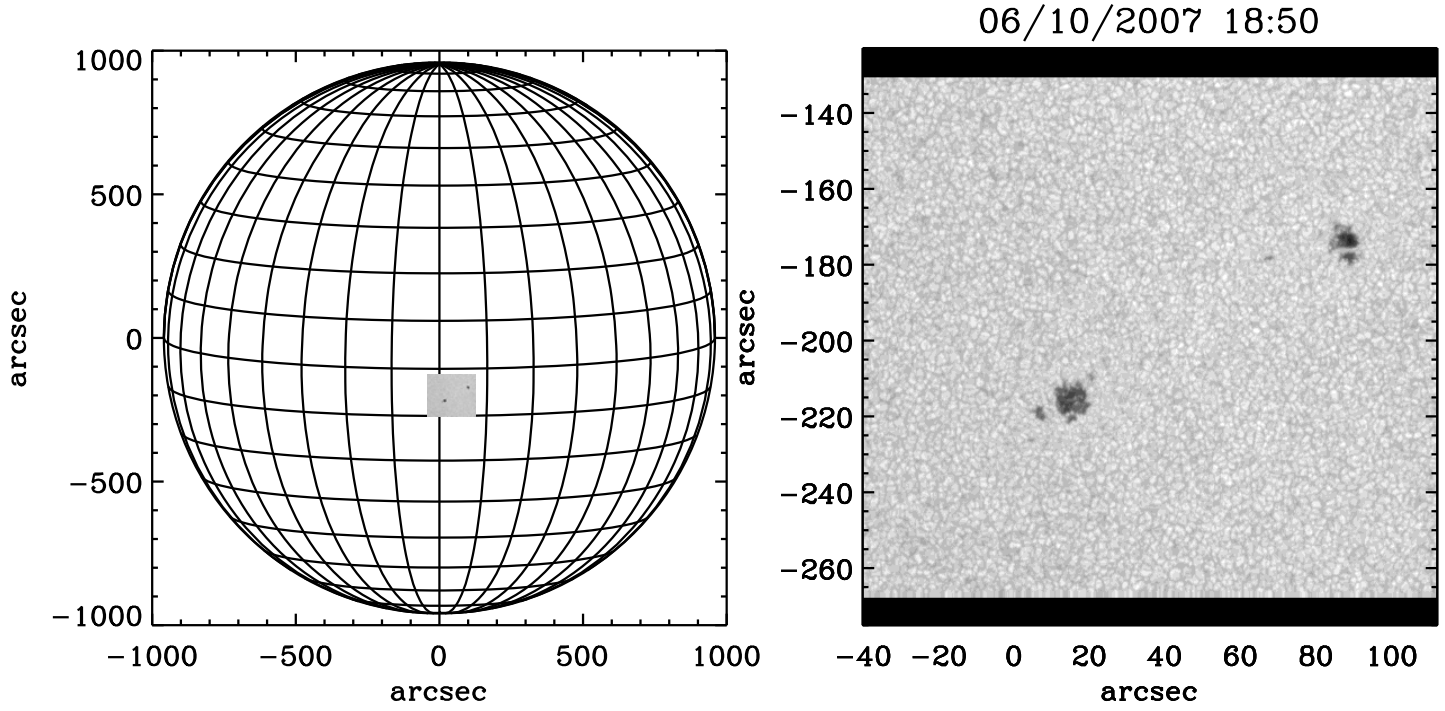

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/09/2007 12:40
arcsec

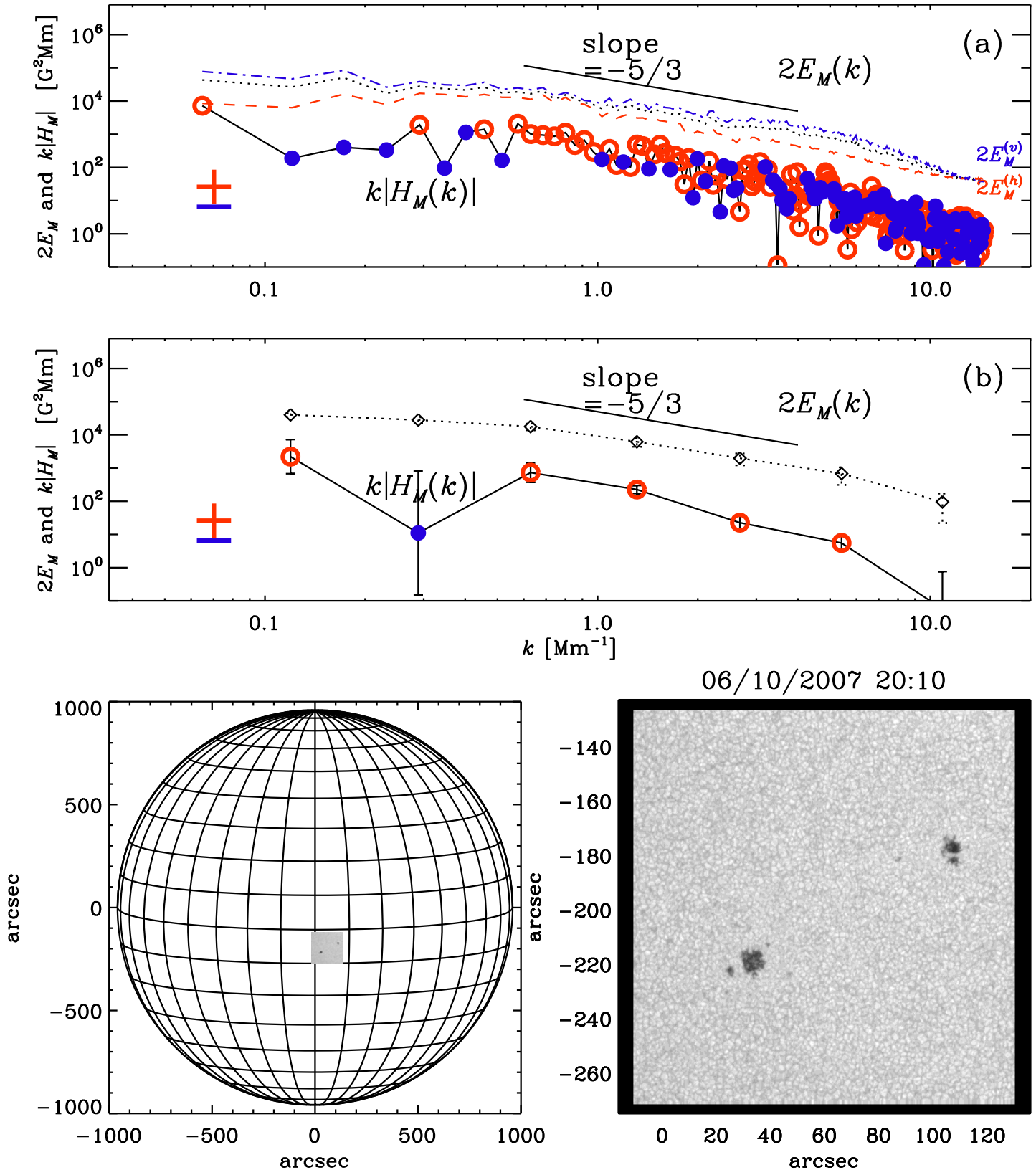

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
06/10/2007 15:05
arcsec
arcsec
arcsec
arcsec

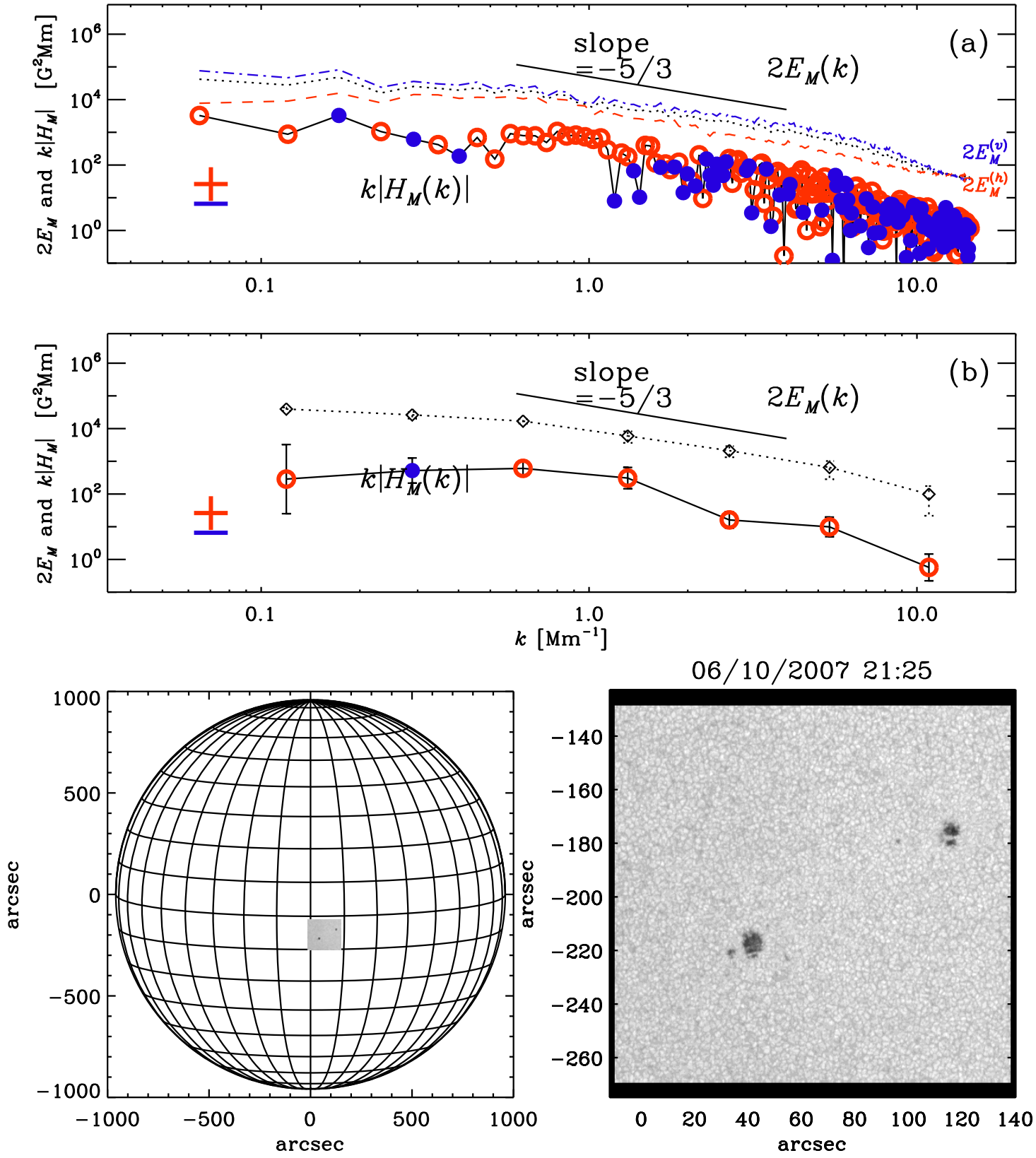

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
06/10/2007 16:30
1000
500
0
−500
−1000
arcsec
−140
−160
−180
−200
−220
−240
−260
−40
−20
0
20
40
60
80

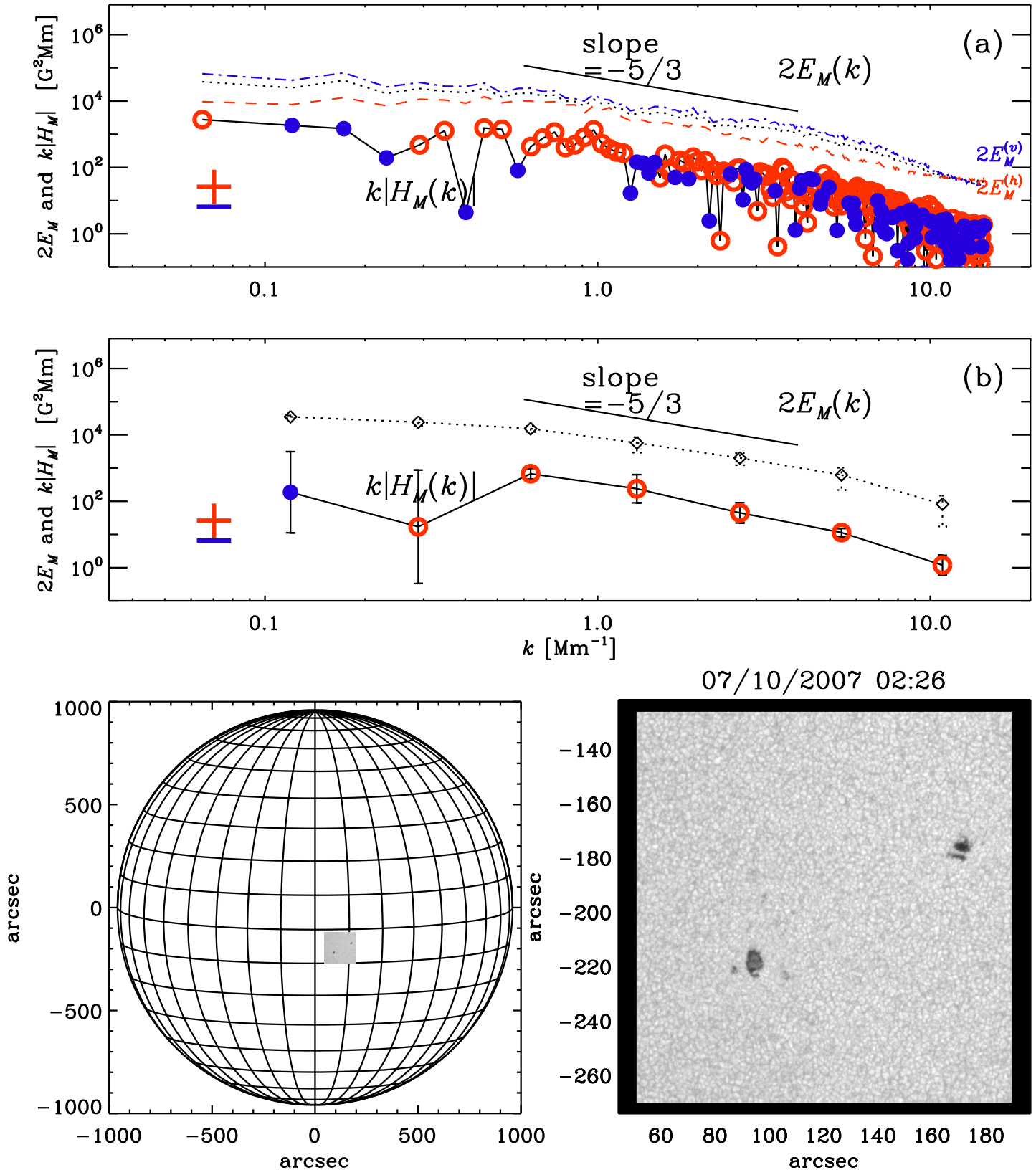

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
06/10/2007 17:30
arcsec
arcsec
arcsec
arcsec

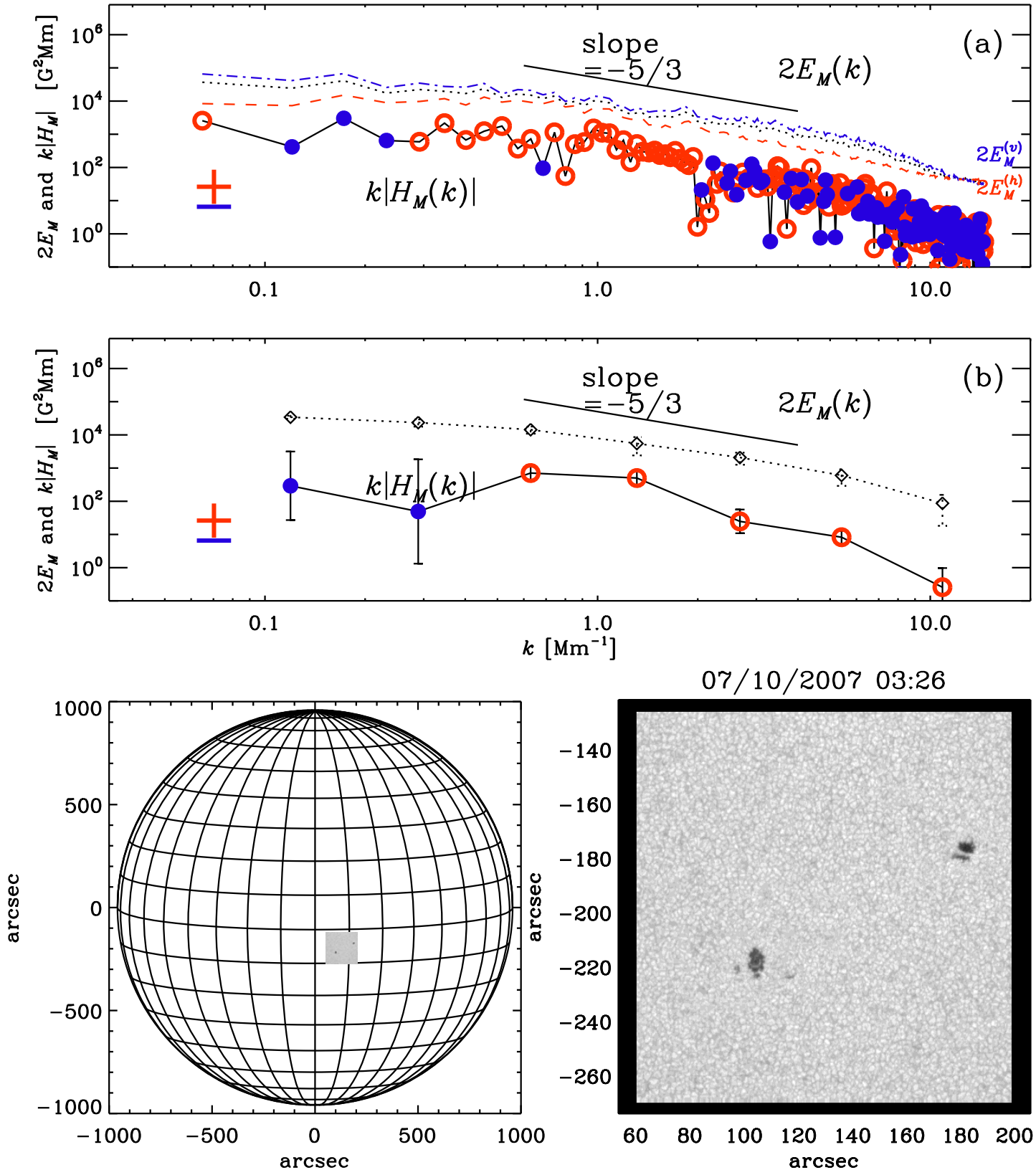

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]

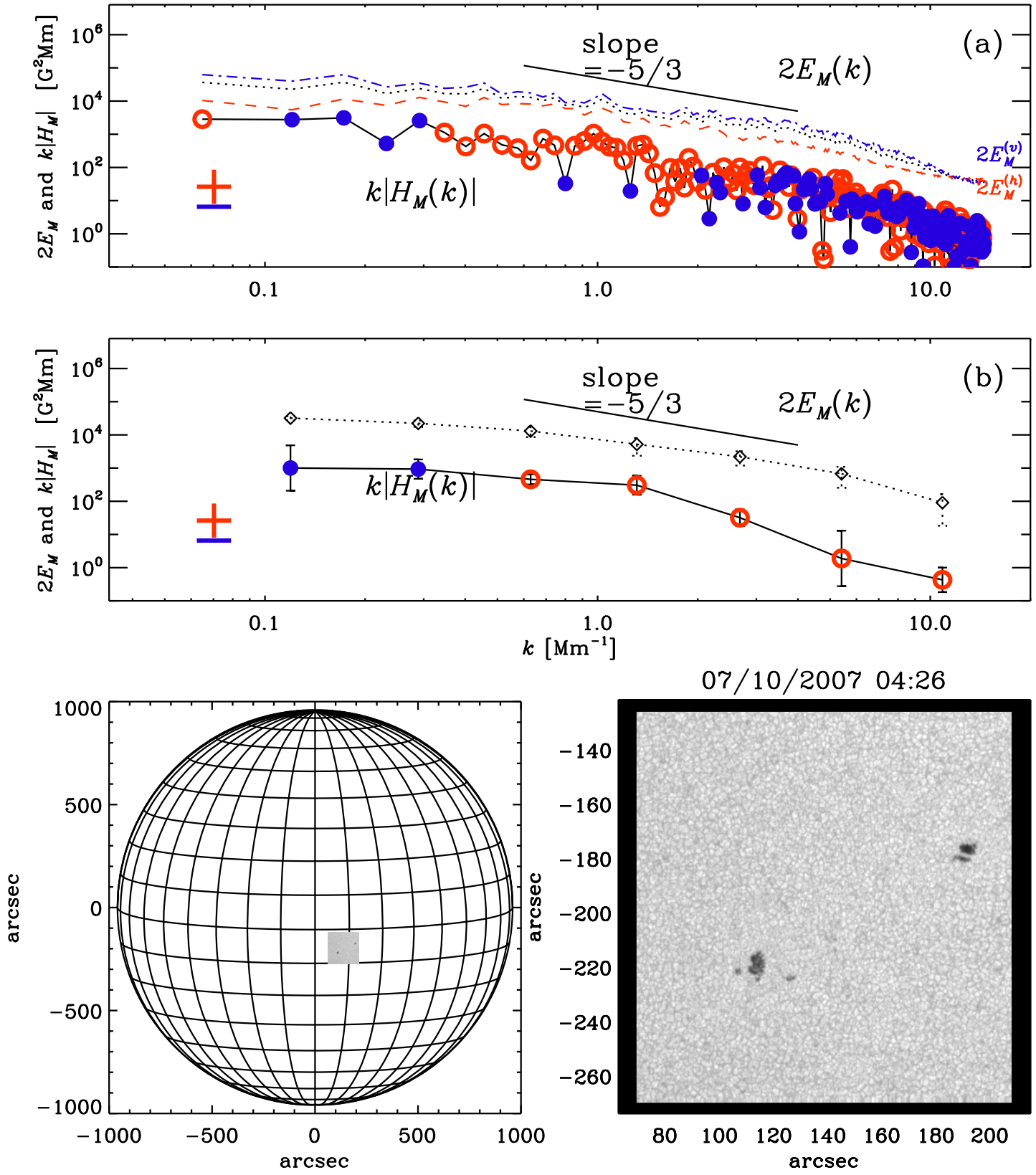

06/10/2007 18:50
arcsec
arcsec
arcsec
arcsec

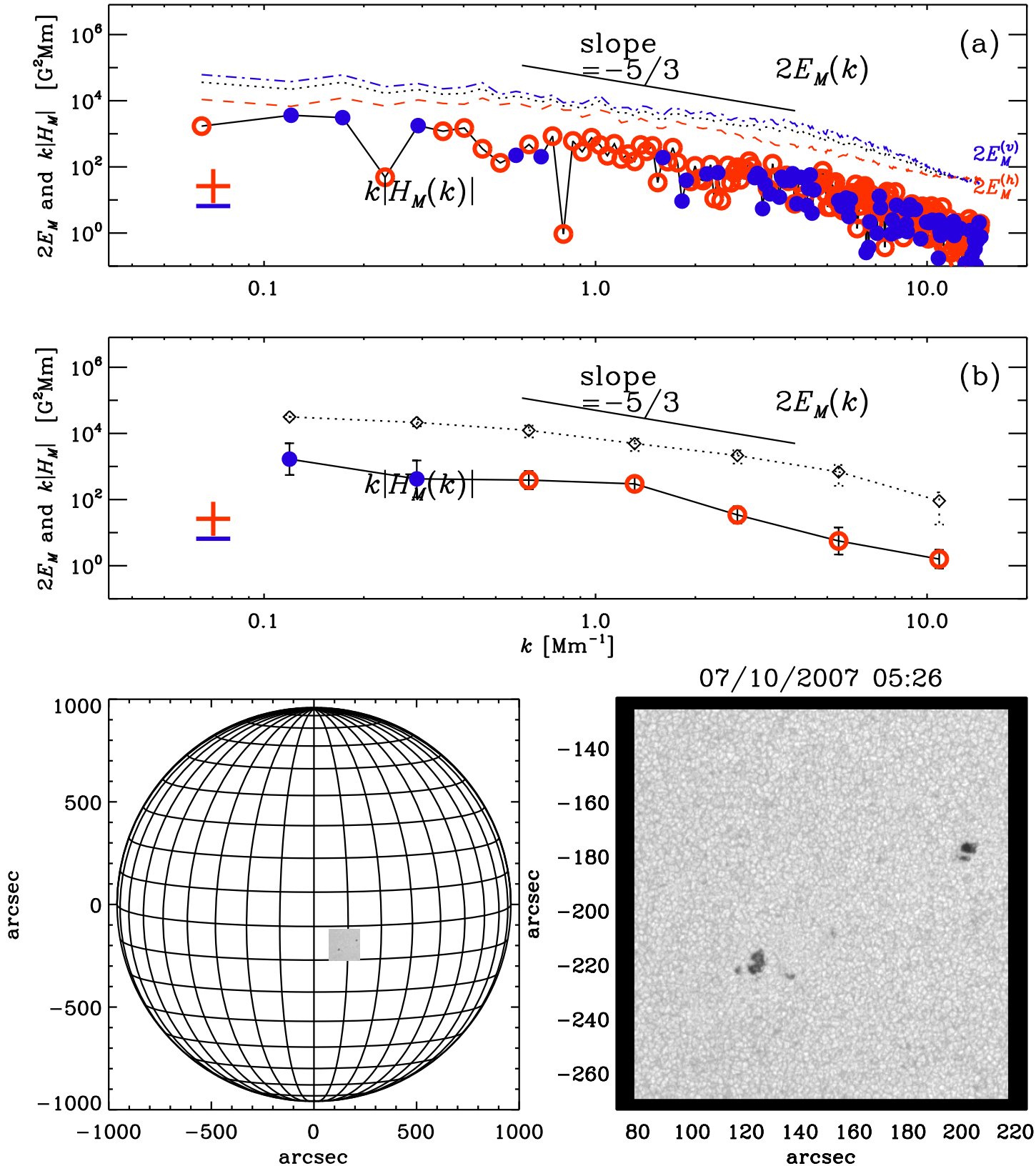

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
06/10/2007 20:10
arcsec
arcsec
arcsec
arcsec

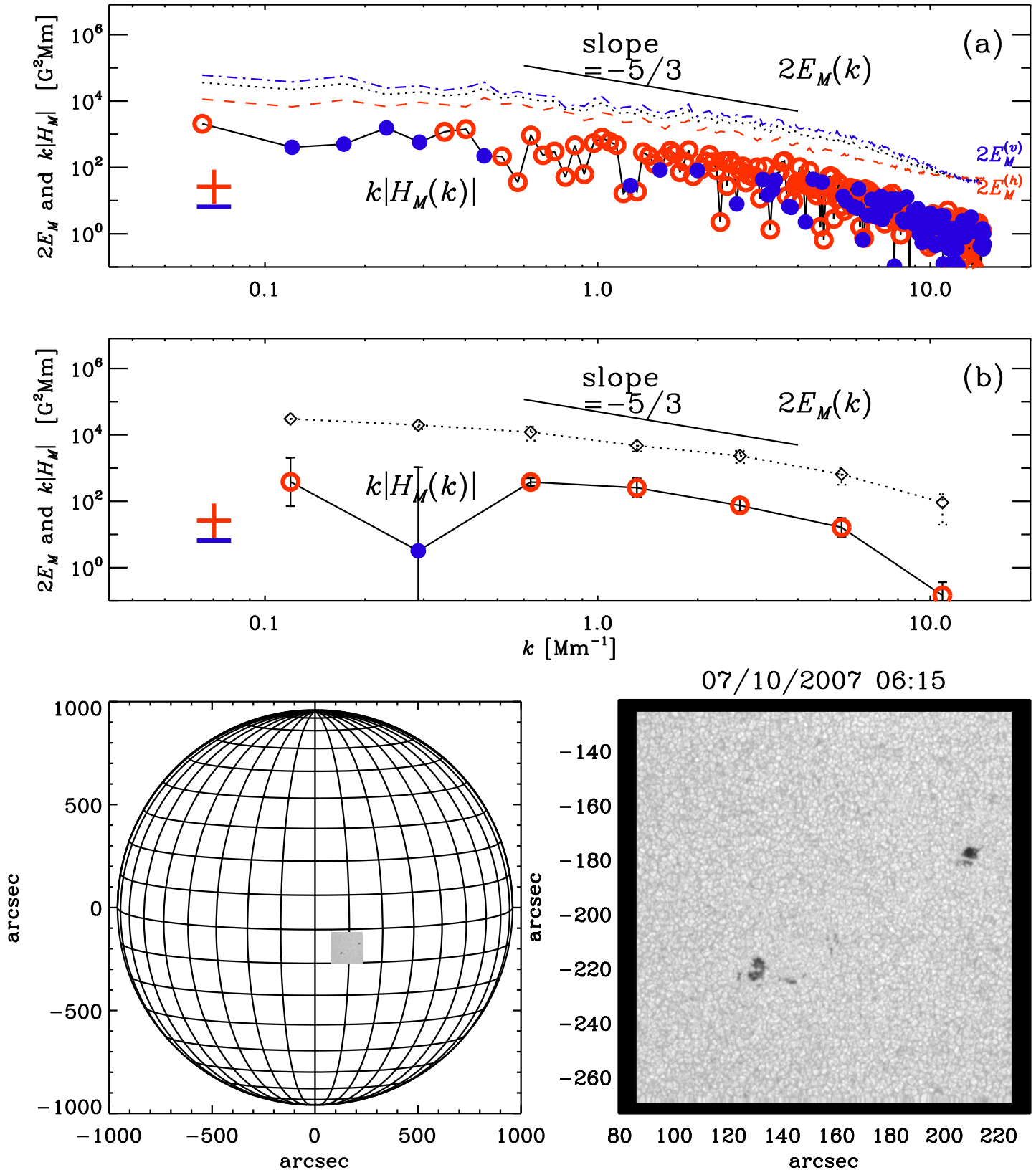

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm^{-1}]
06/10/2007 21:25
arcsec
arcsec
arcsec
arcsec

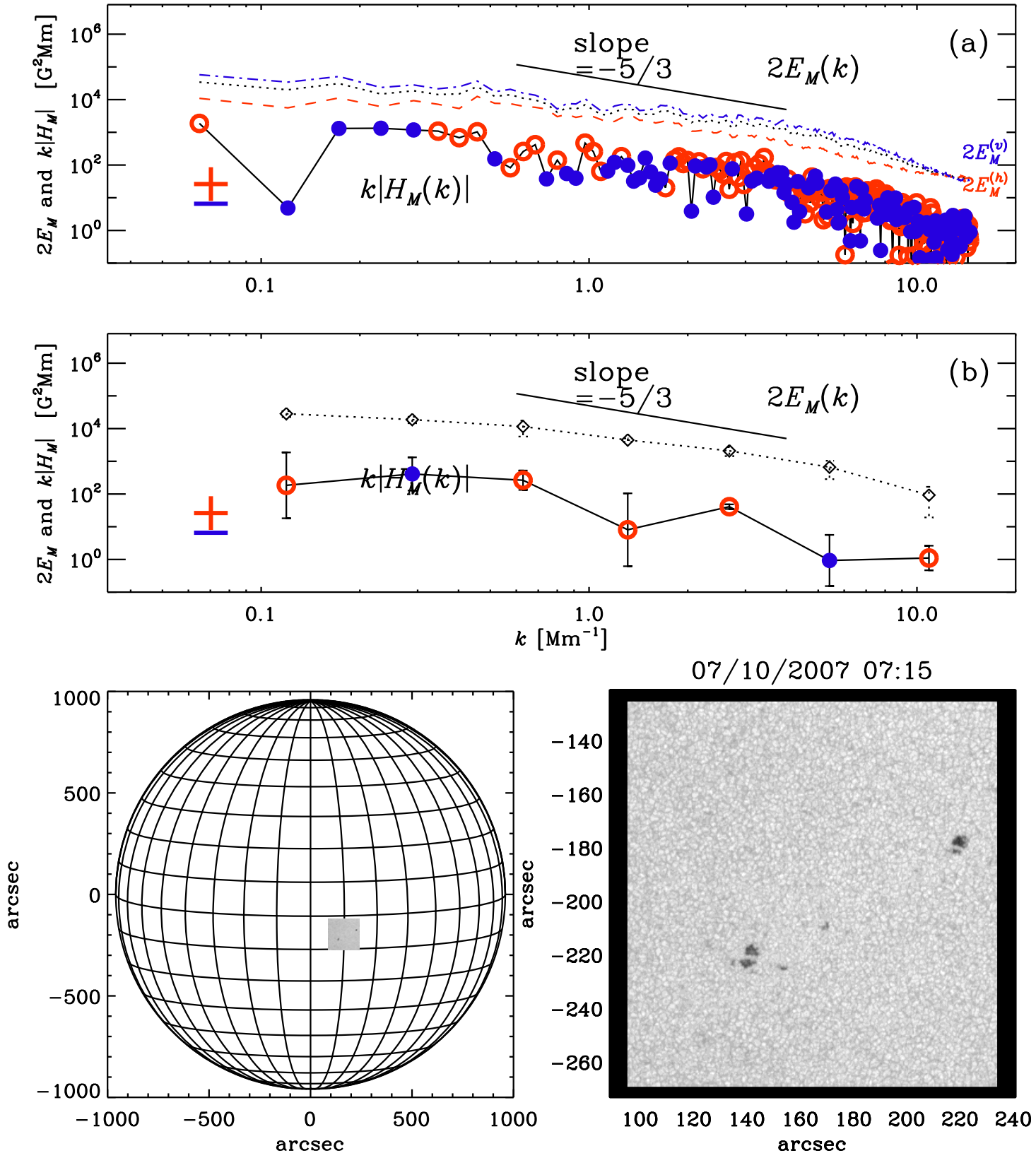

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
07/10/2007 02:26
arcsec
arcsec
arcsec
arcsec

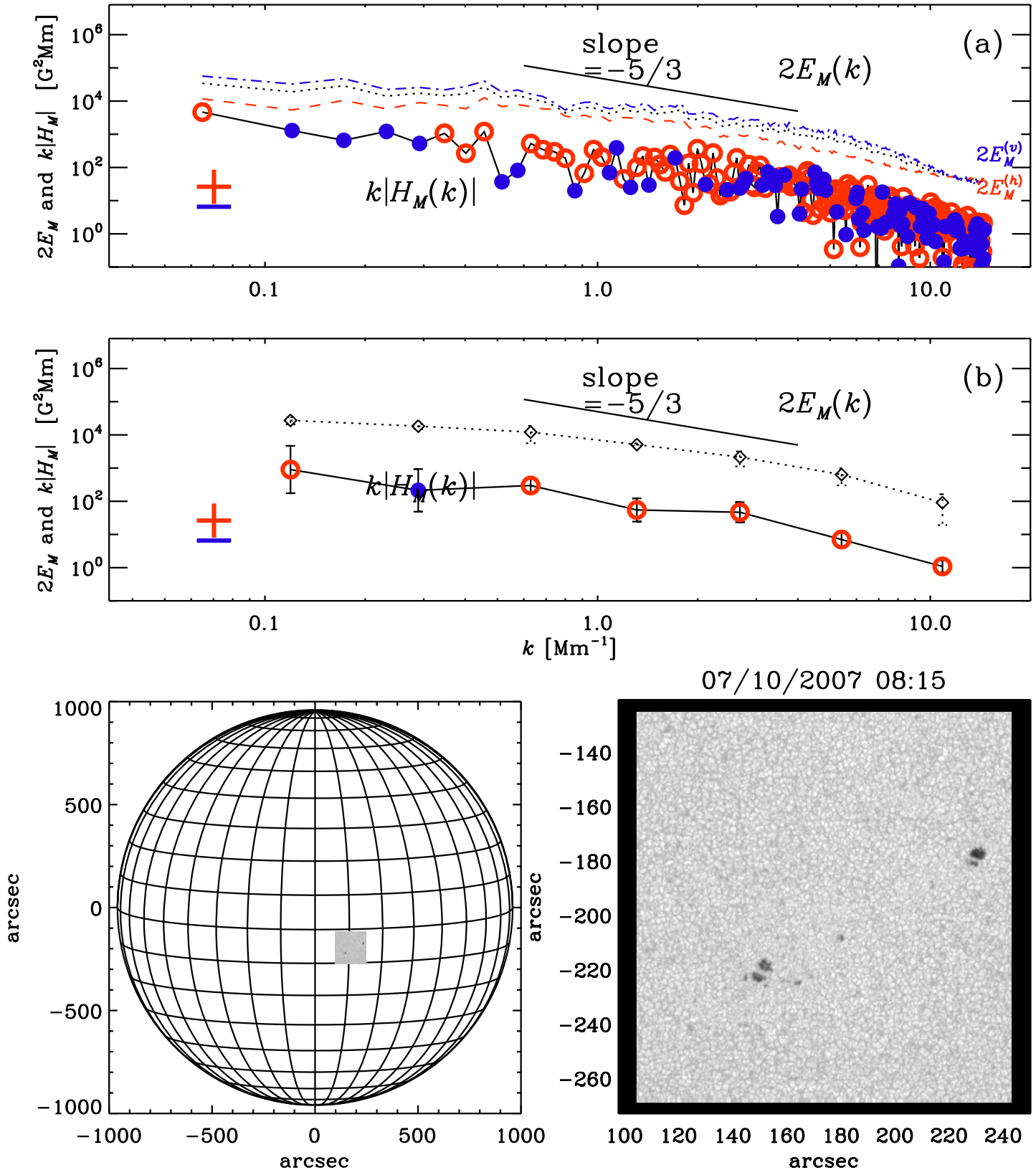

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
07/10/2007 03:26
arcsec

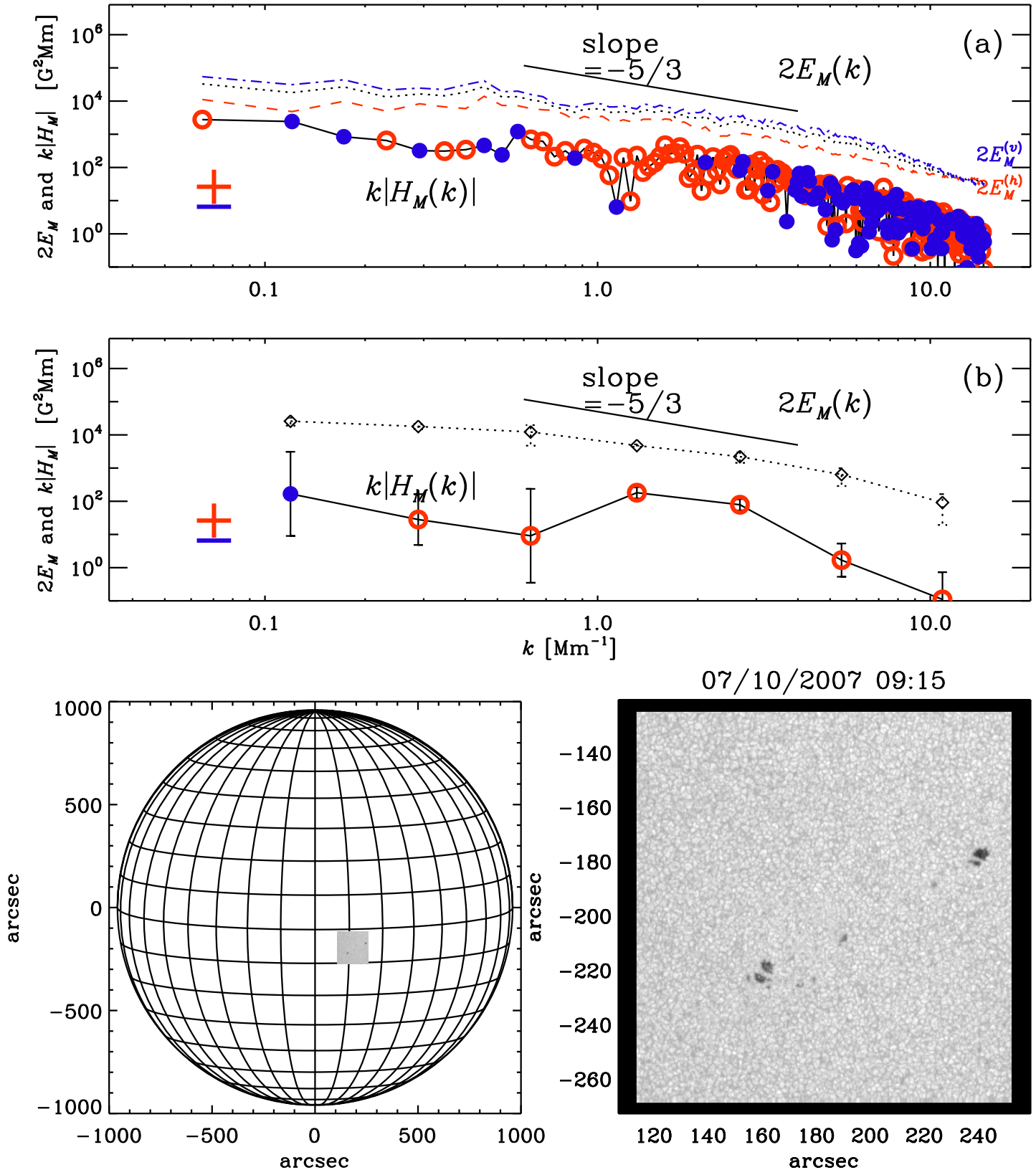

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
07/10/2007 04:26
arcsec

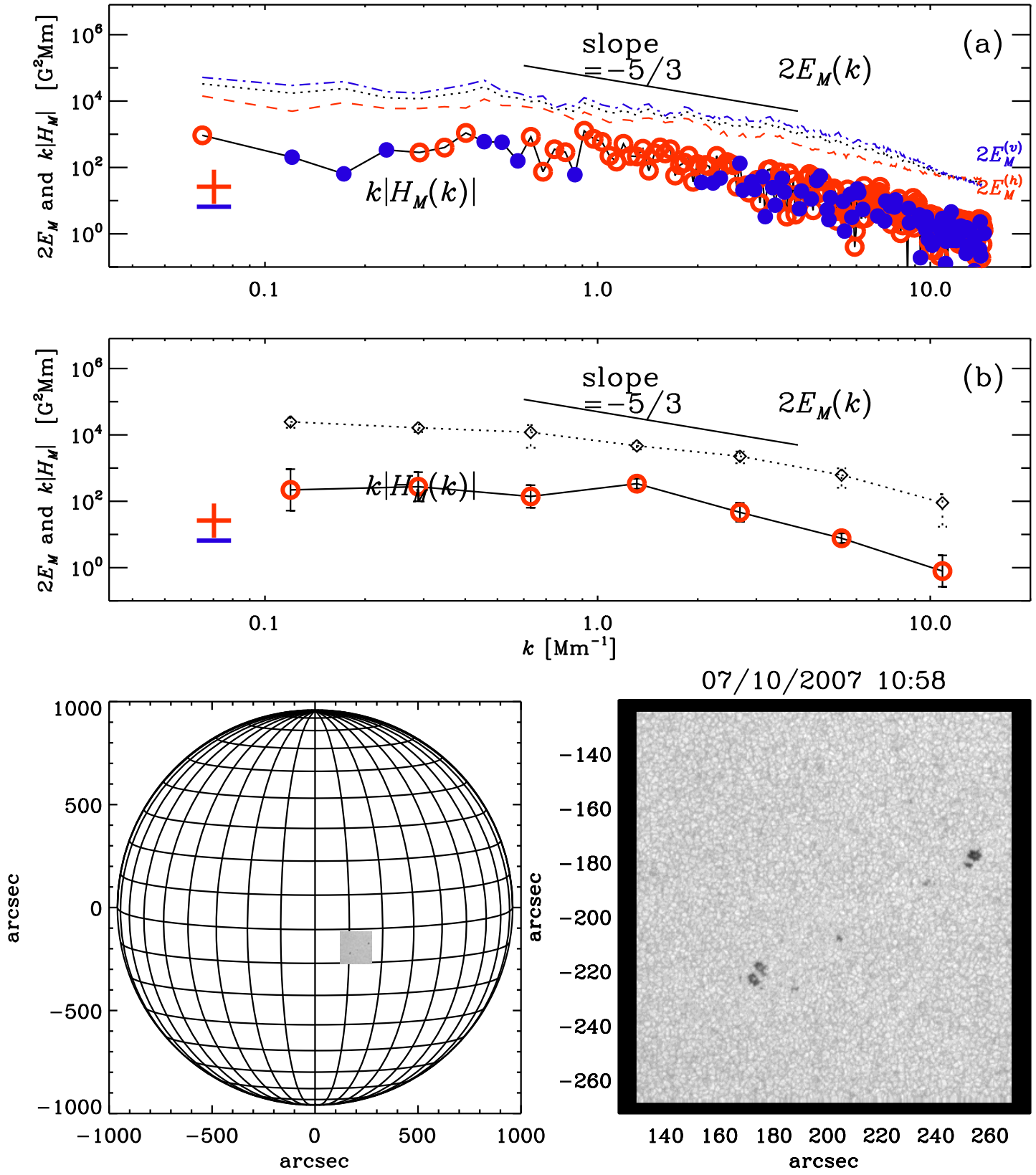

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
07/10/2007 05:26
arcsec

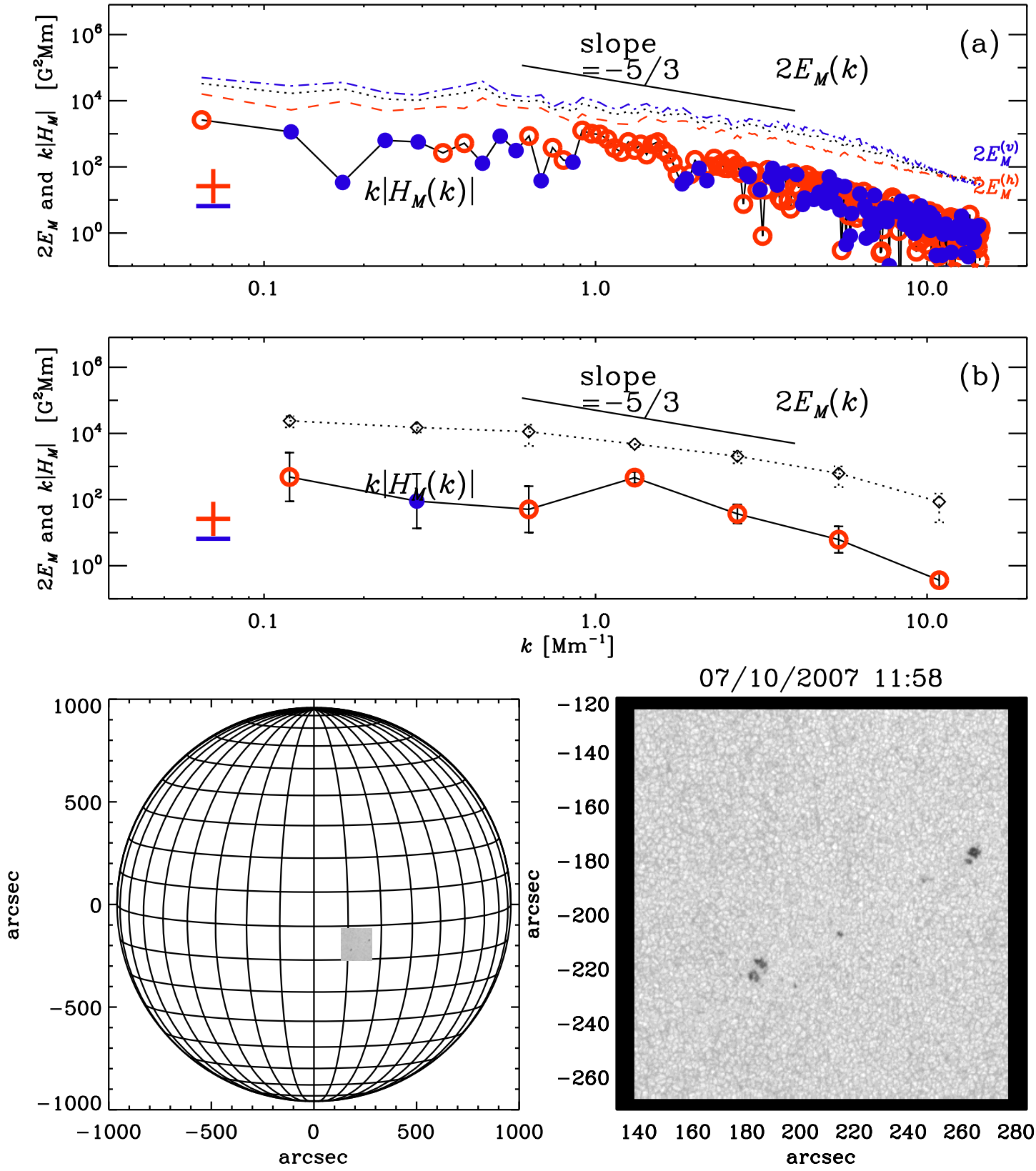

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/10/2007 06:15
arcsec
arcsec
arcsec
arcsec

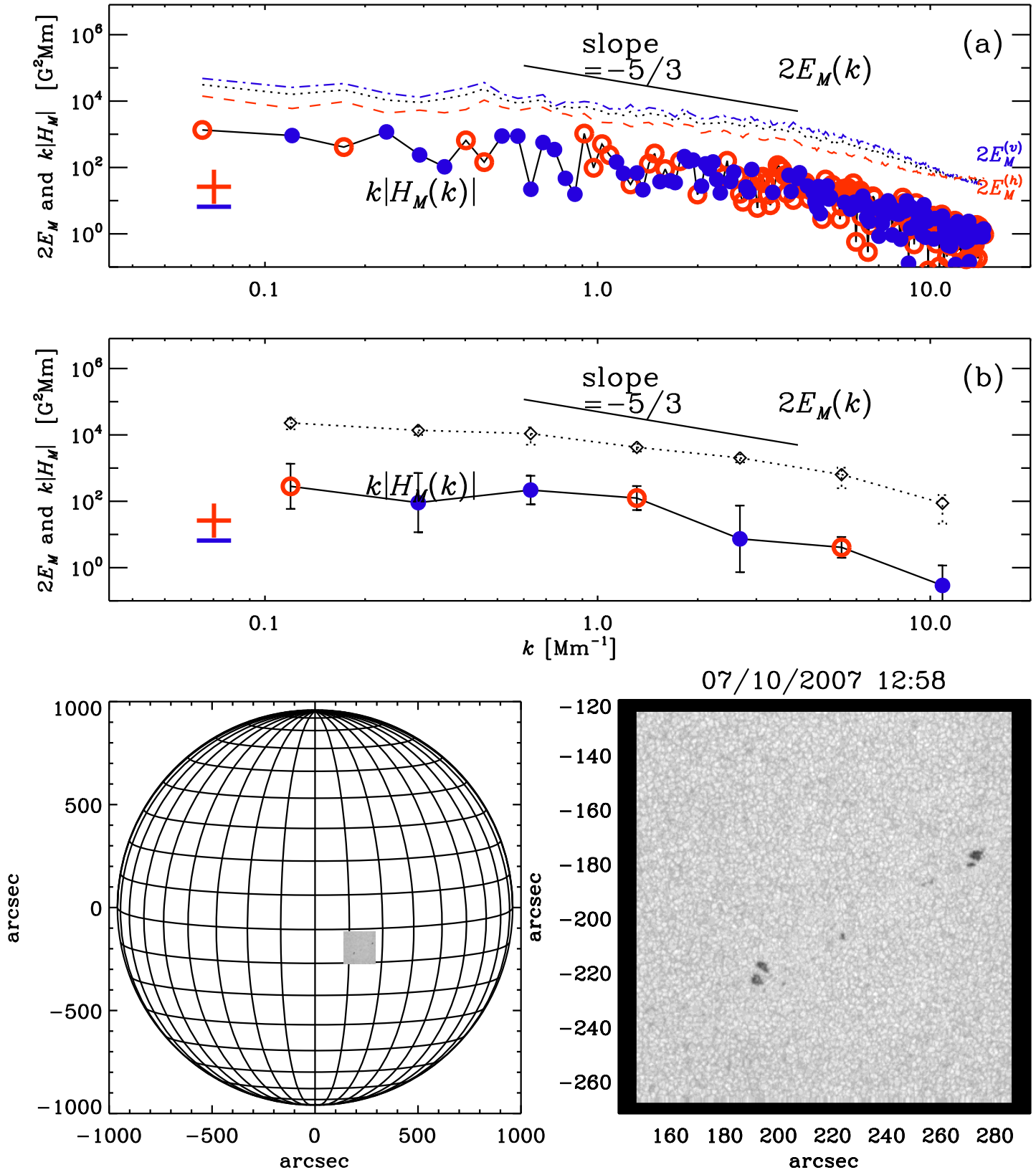

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/10/2007 07:15
arcsec
arcsec
arcsec
arcsec

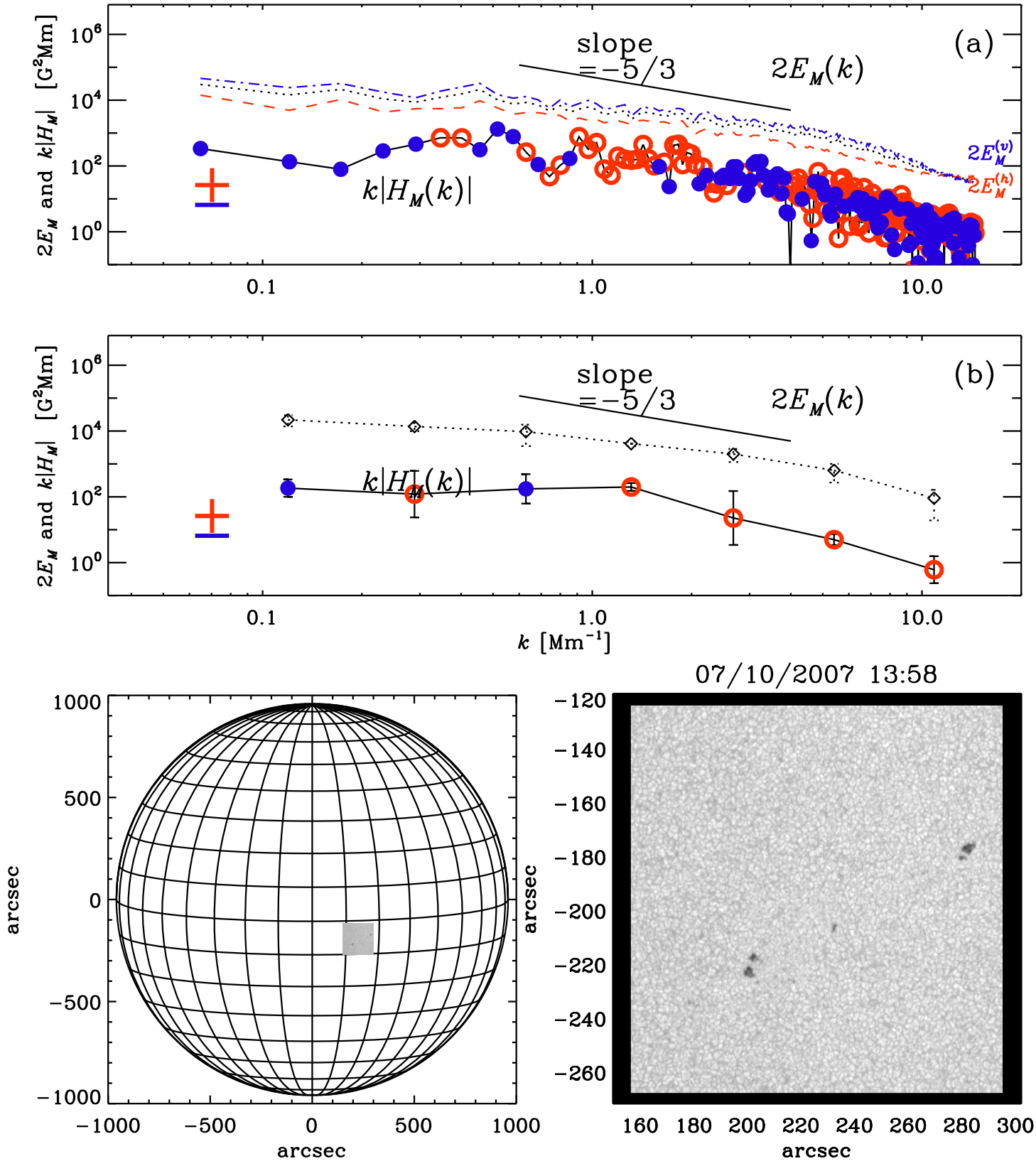

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/10/2007 08:15
arcsec
arcsec
arcsec
arcsec

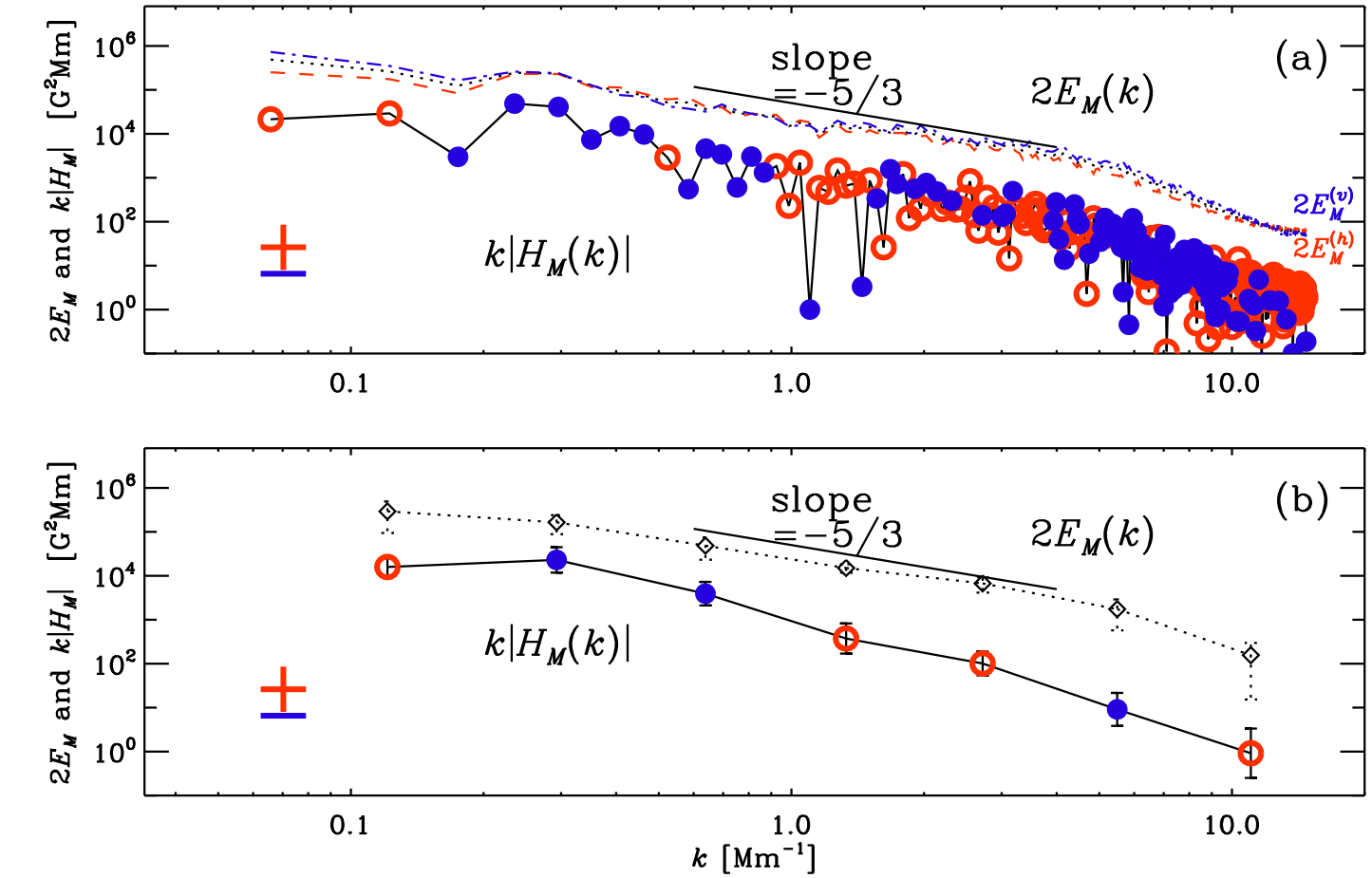

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/10/2007 09:15
arcsec
arcsec
arcsec
arcsec

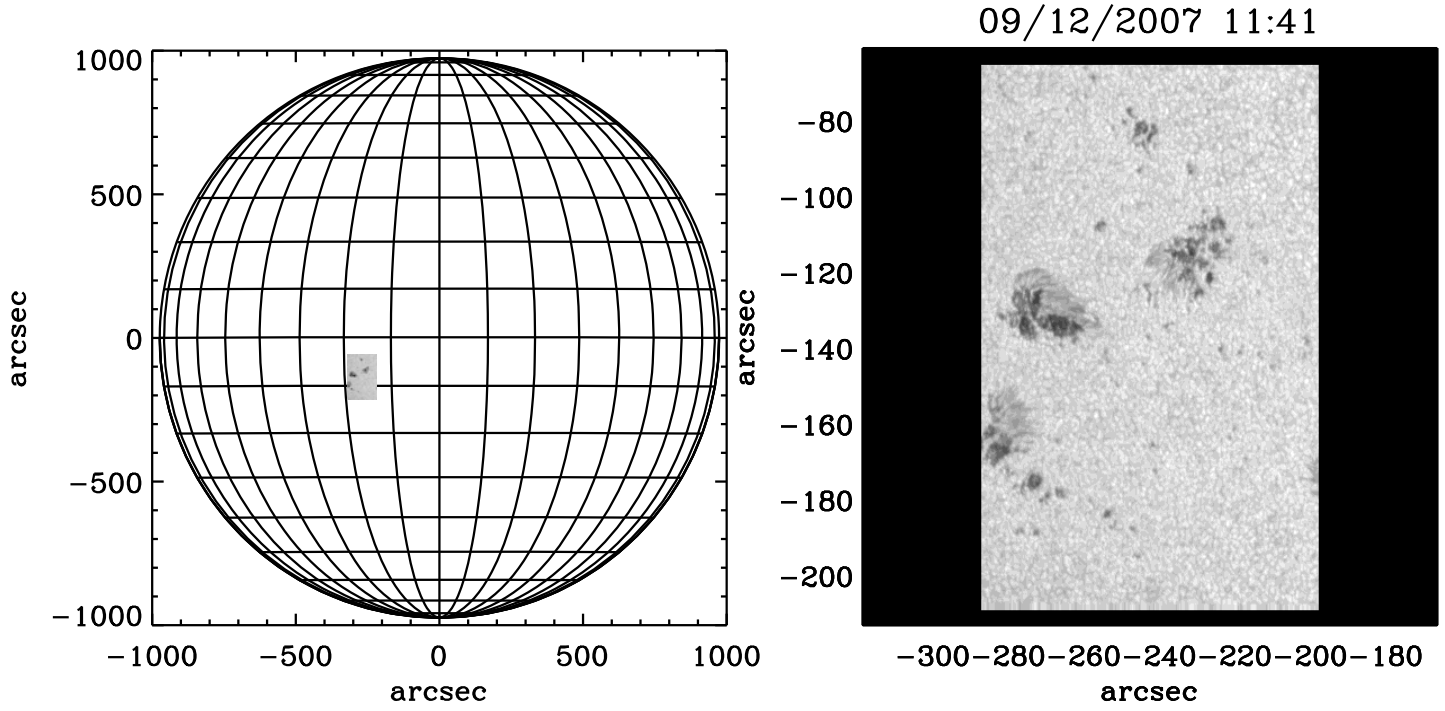

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
07/10/2007 10:58
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/10/2007 11:58
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/10/2007 12:58
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
07/10/2007 13:58
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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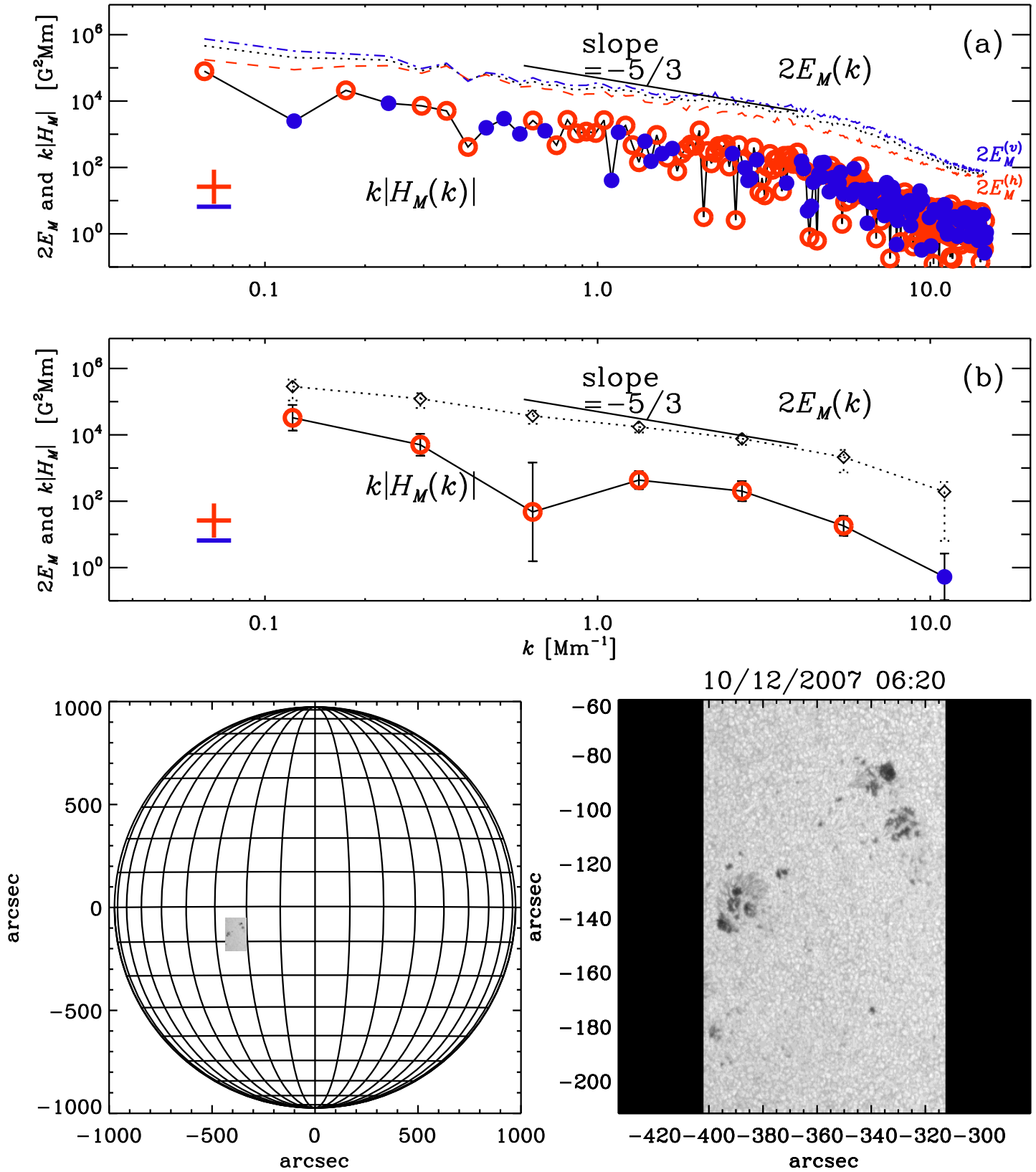
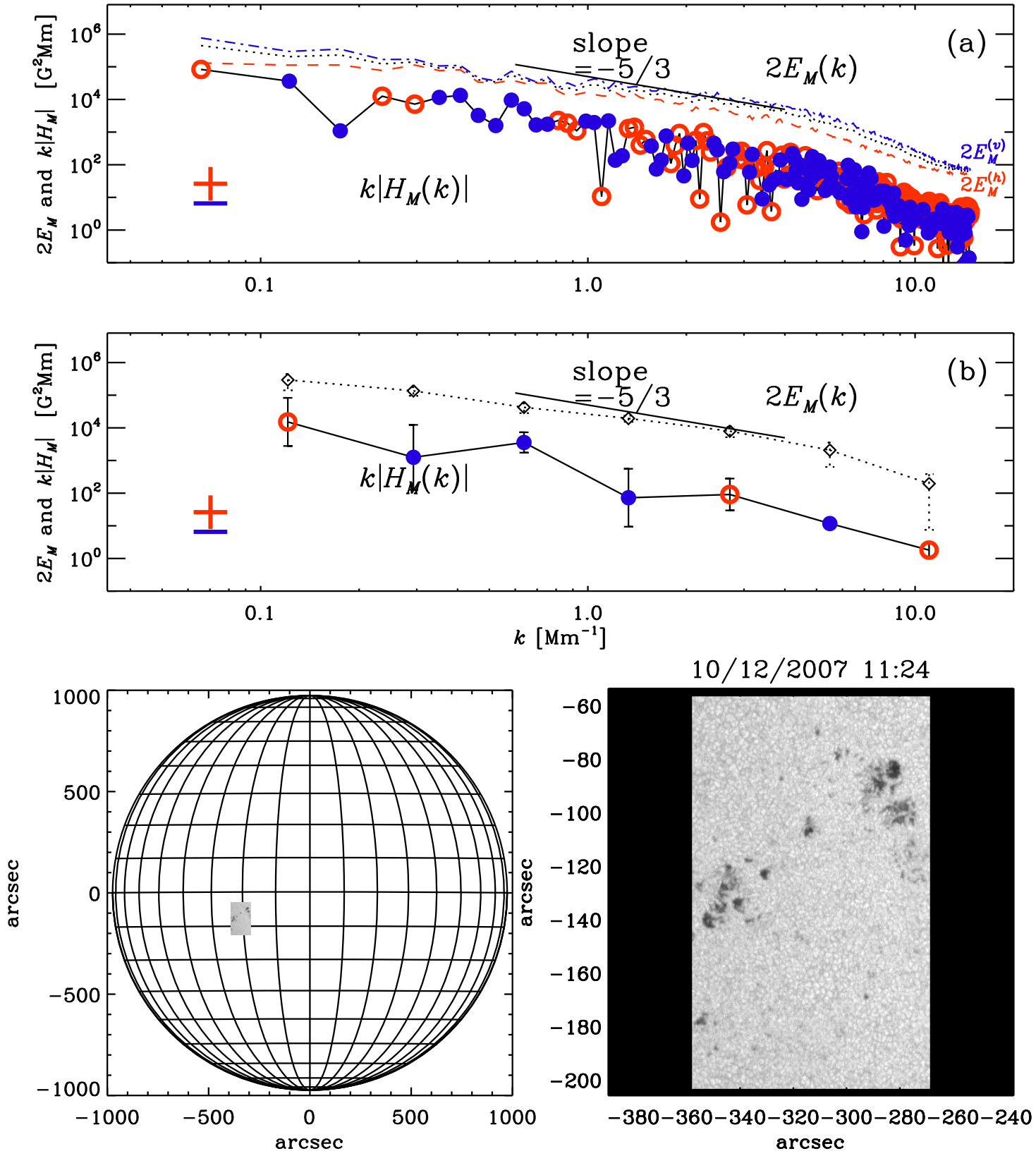
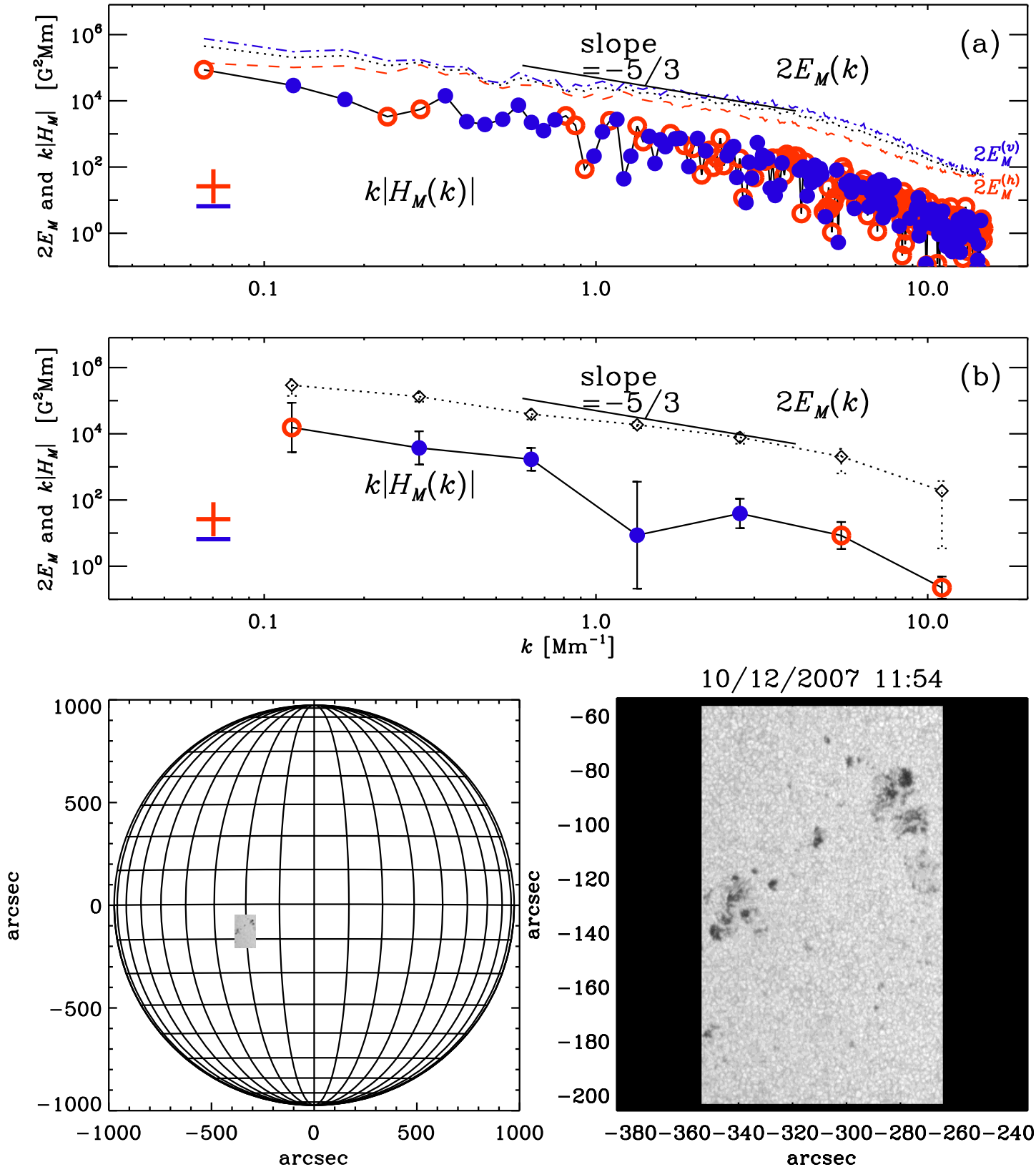
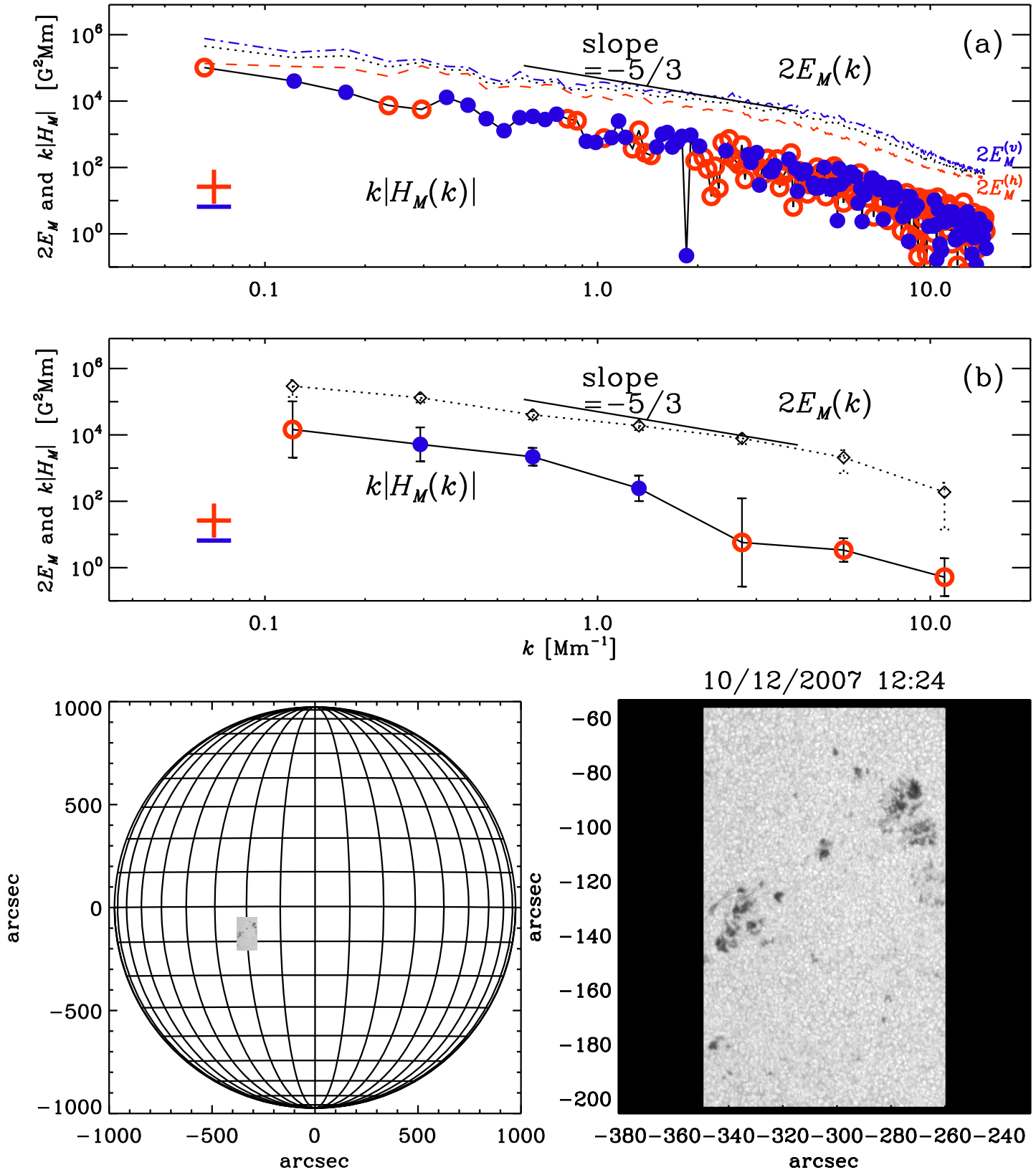
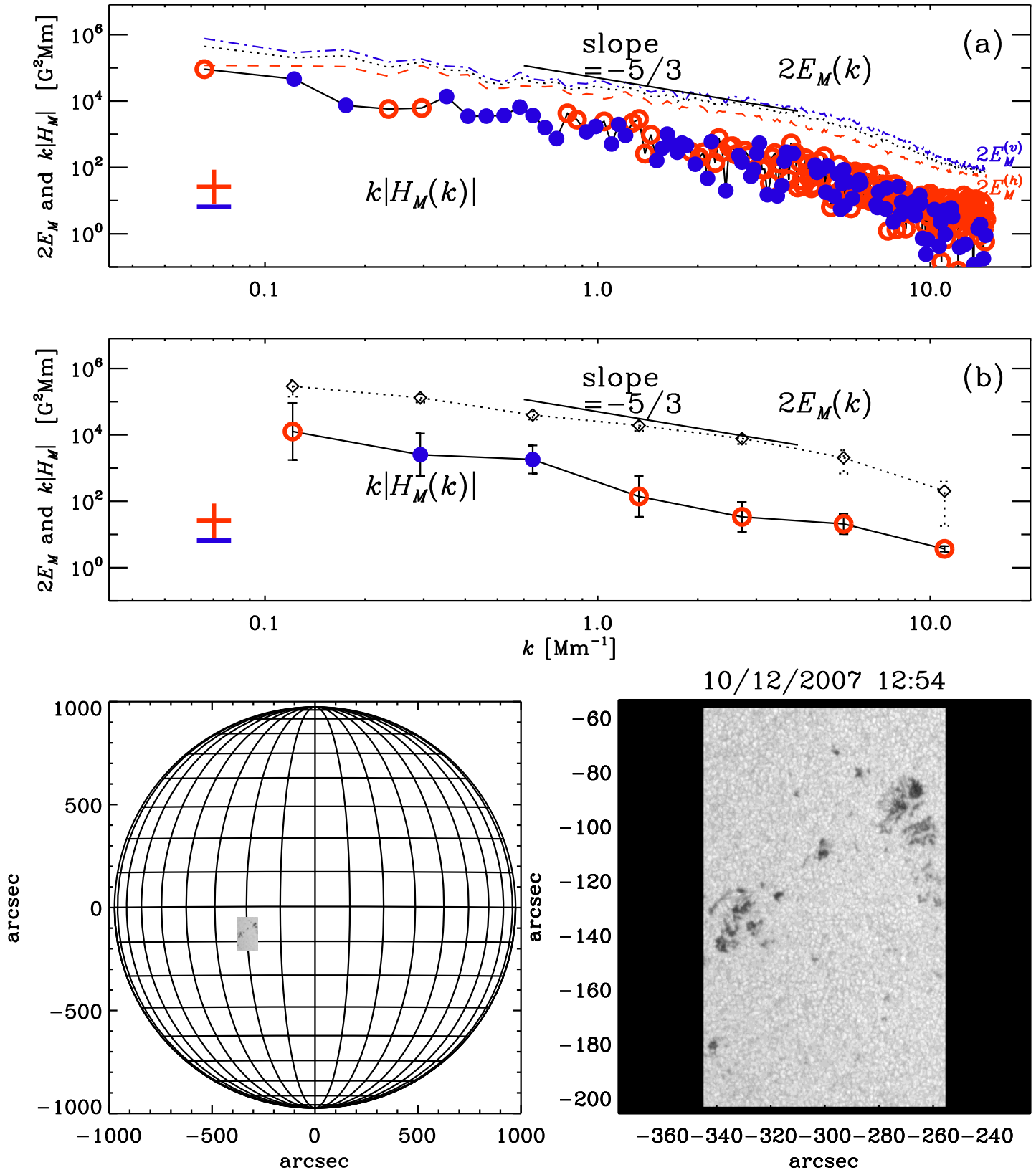
arcsec
arcsec
arcsec

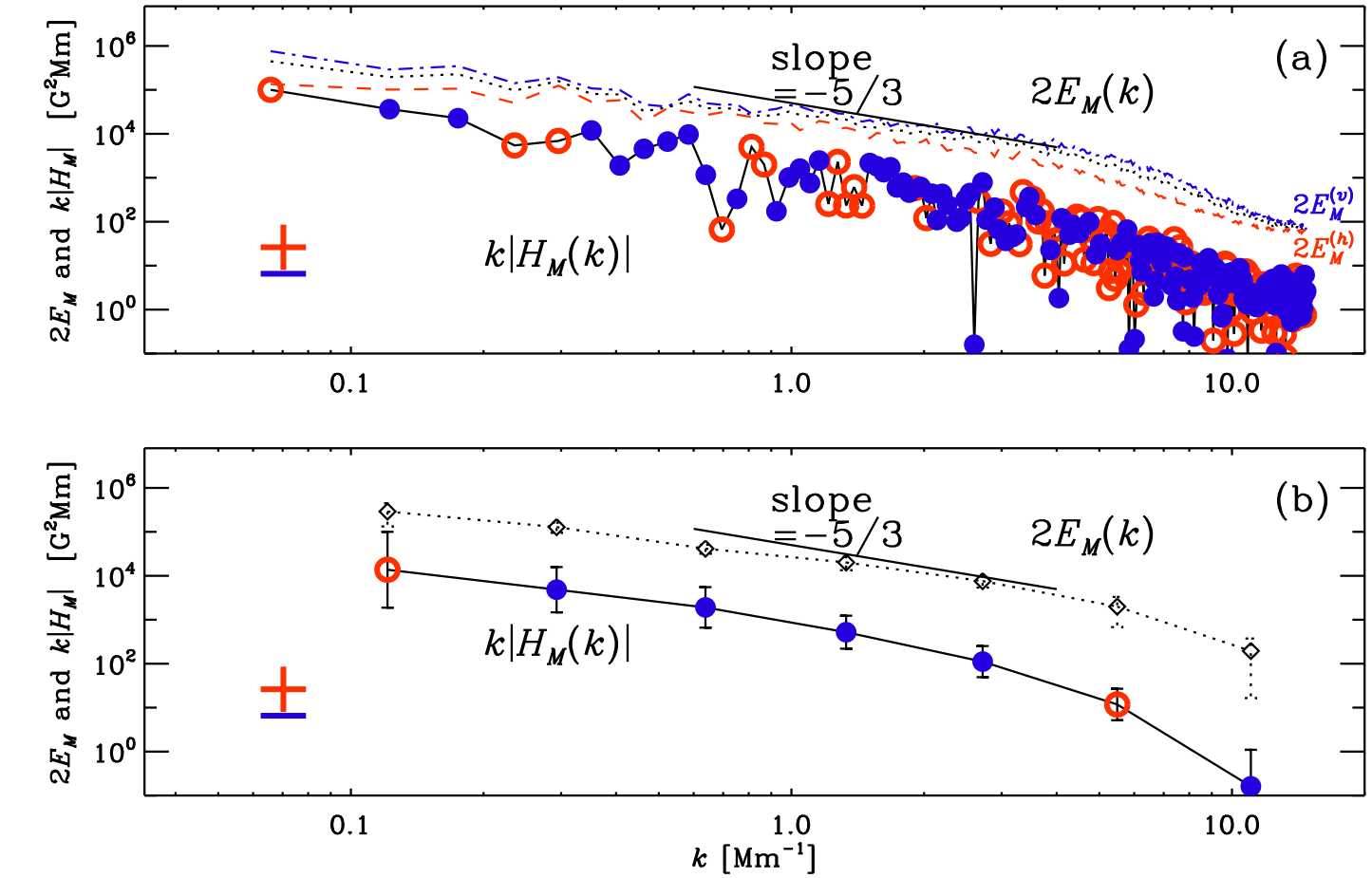

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/12/2007 06:20
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/12/2007 11:24
arcsec
arcsec
arcsec

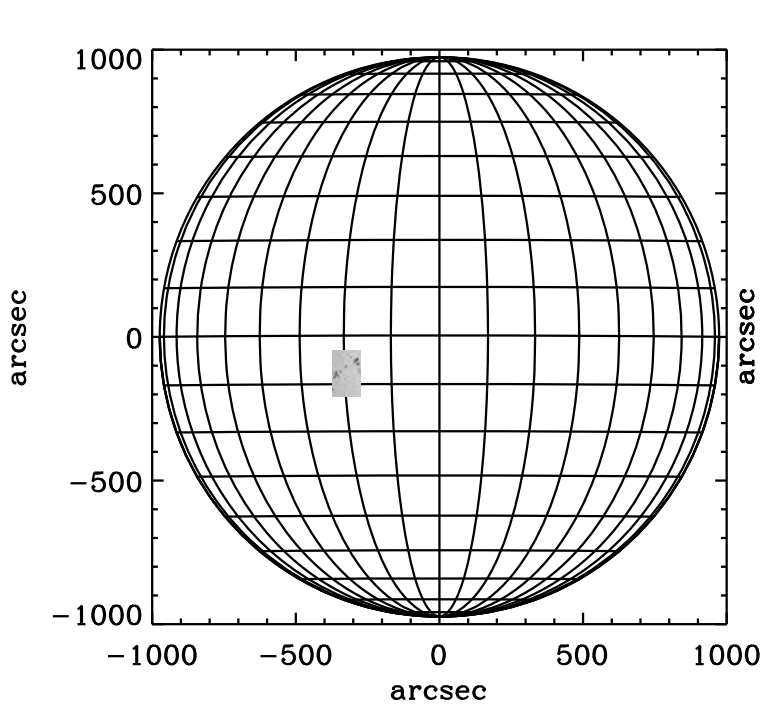

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/12/2007 11:54
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/12/2007 12:24
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/12/2007 12:54
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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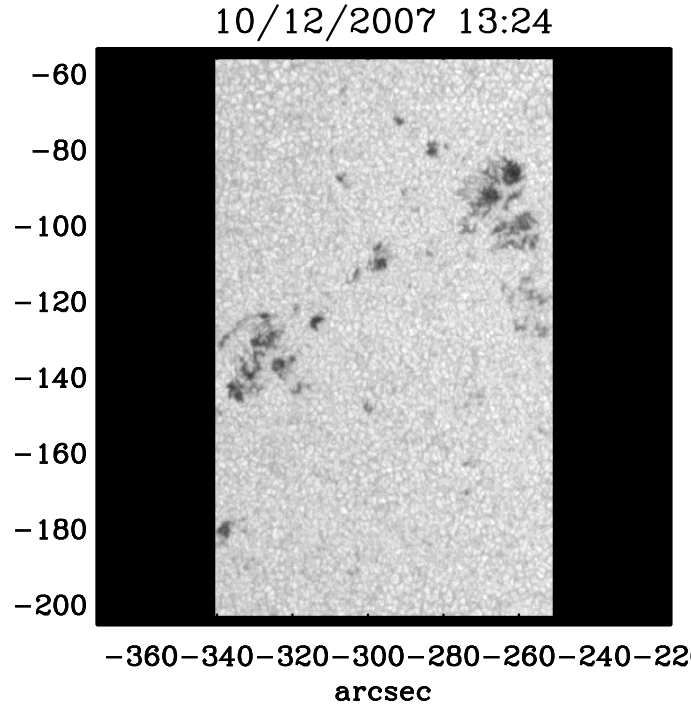
−1000
arcsec
−1000
−500
0
500
1000
arcsec


10/12/2007 13:24
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−200
arcsec
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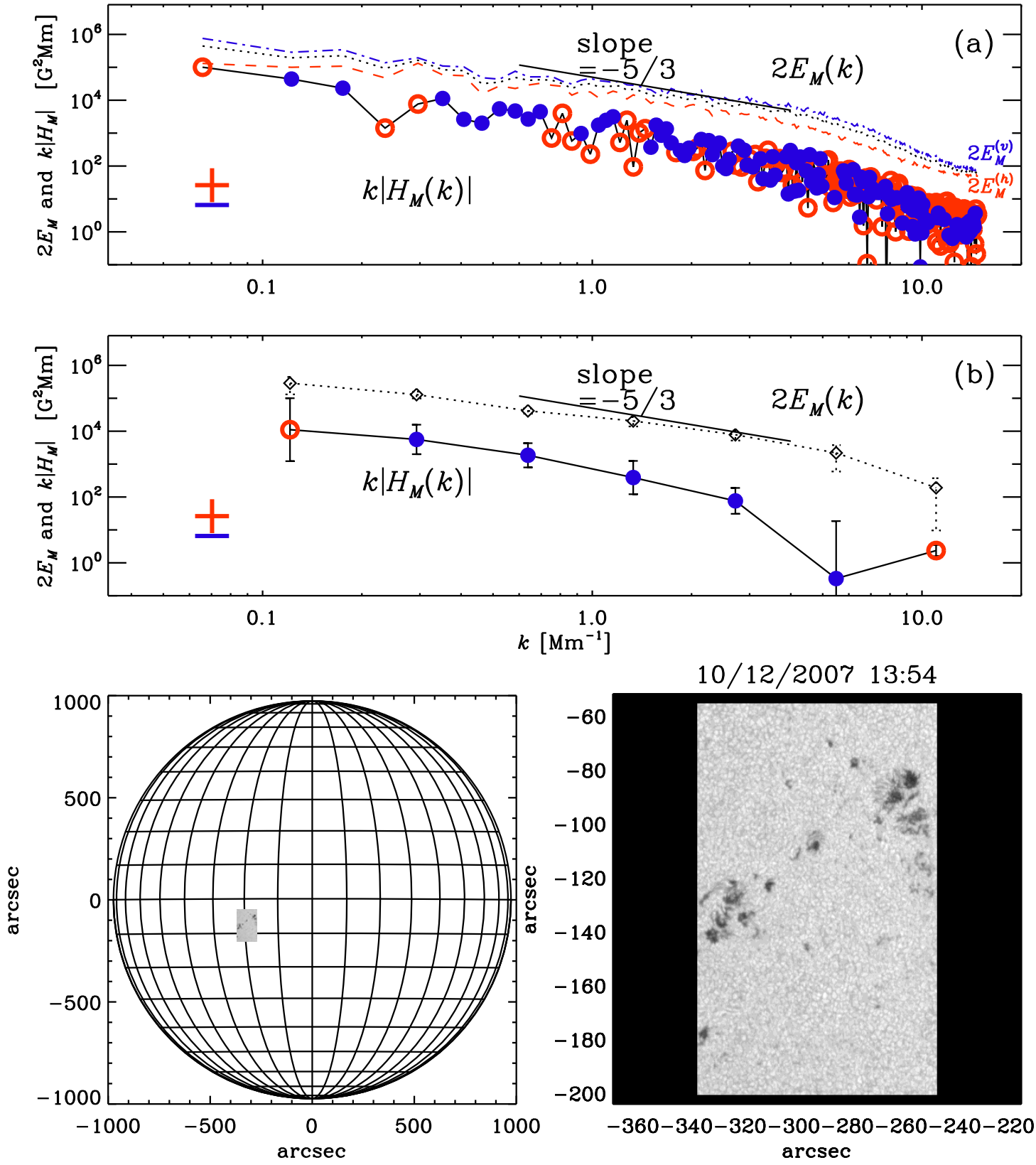
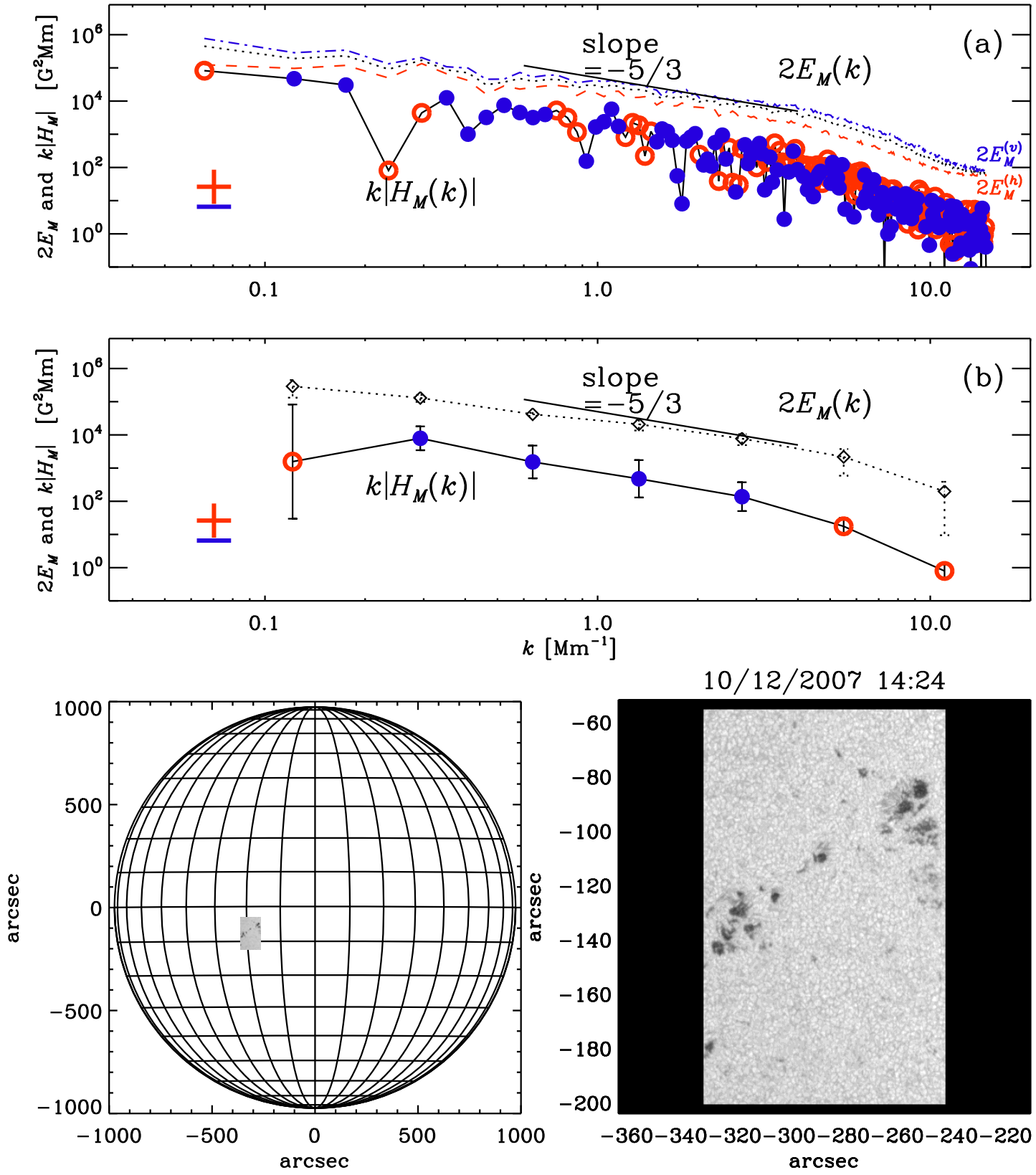
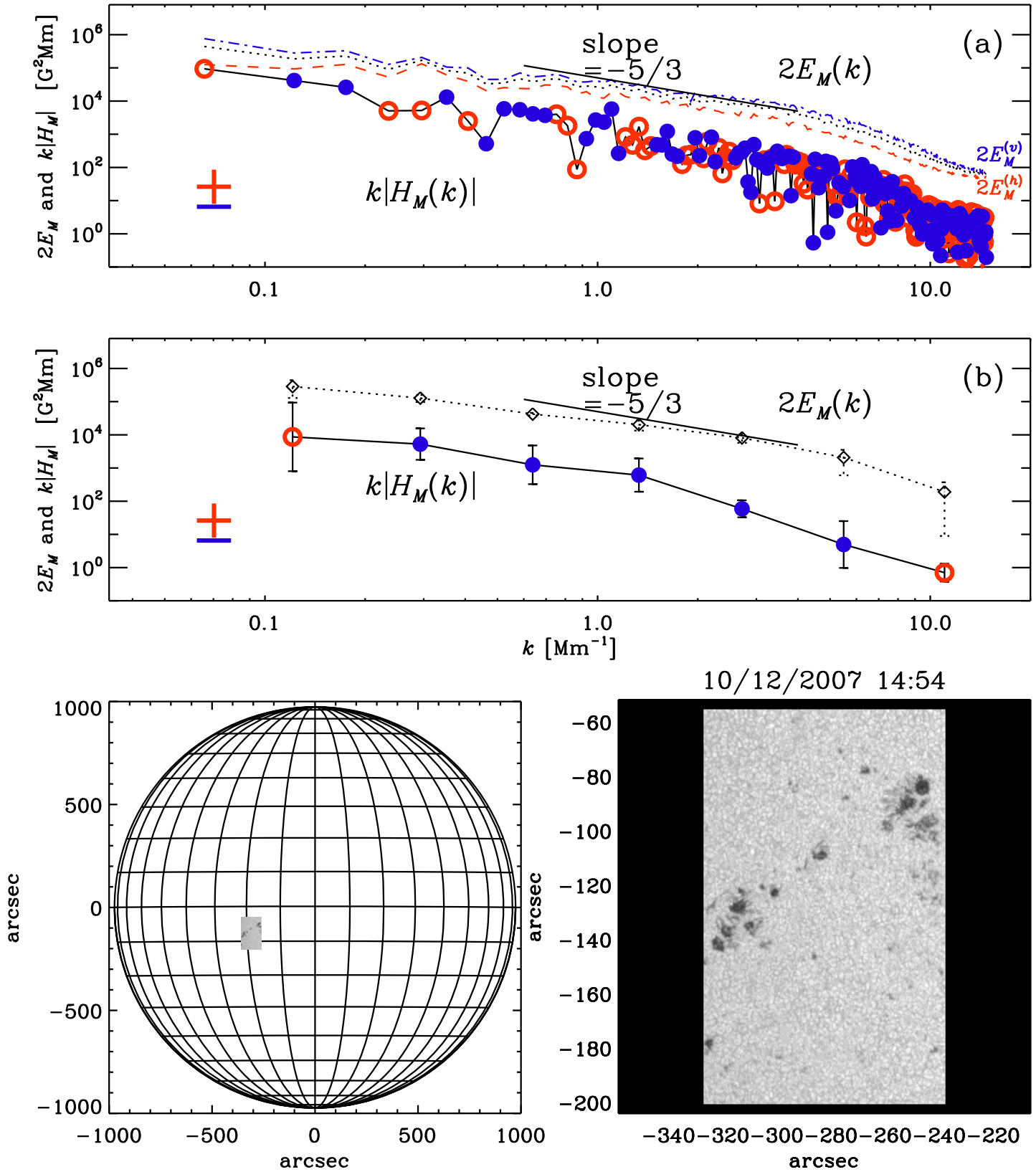
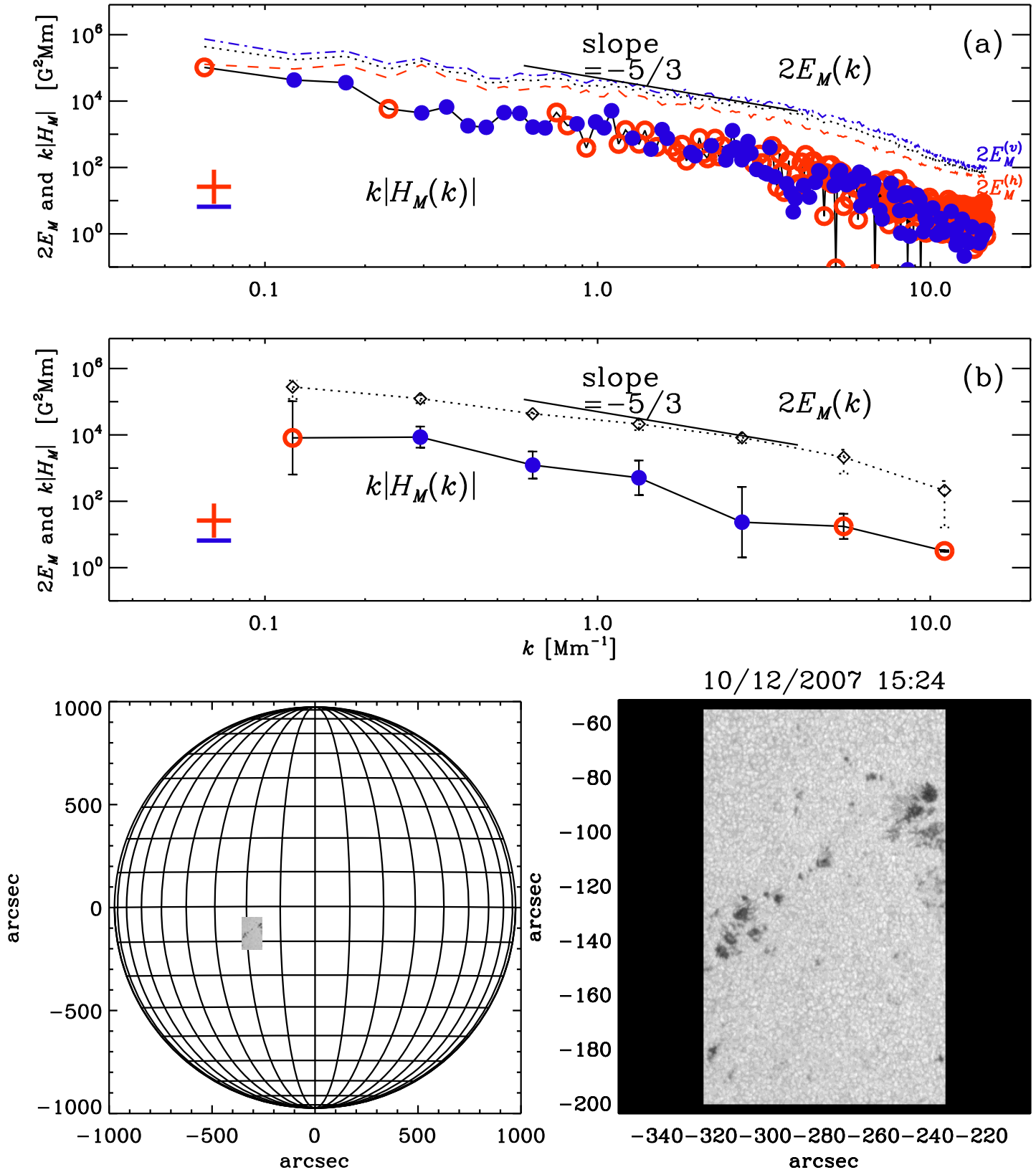
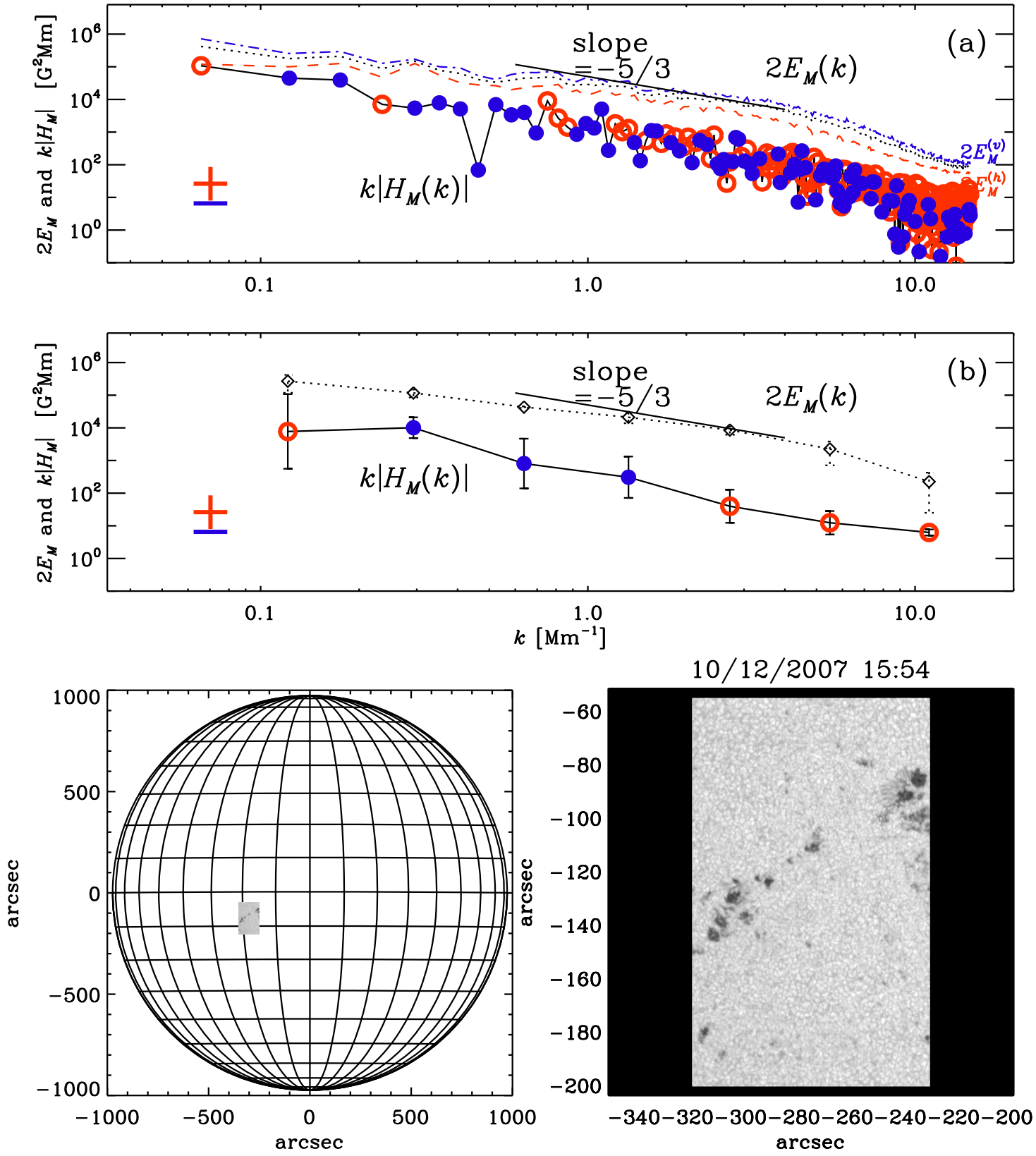
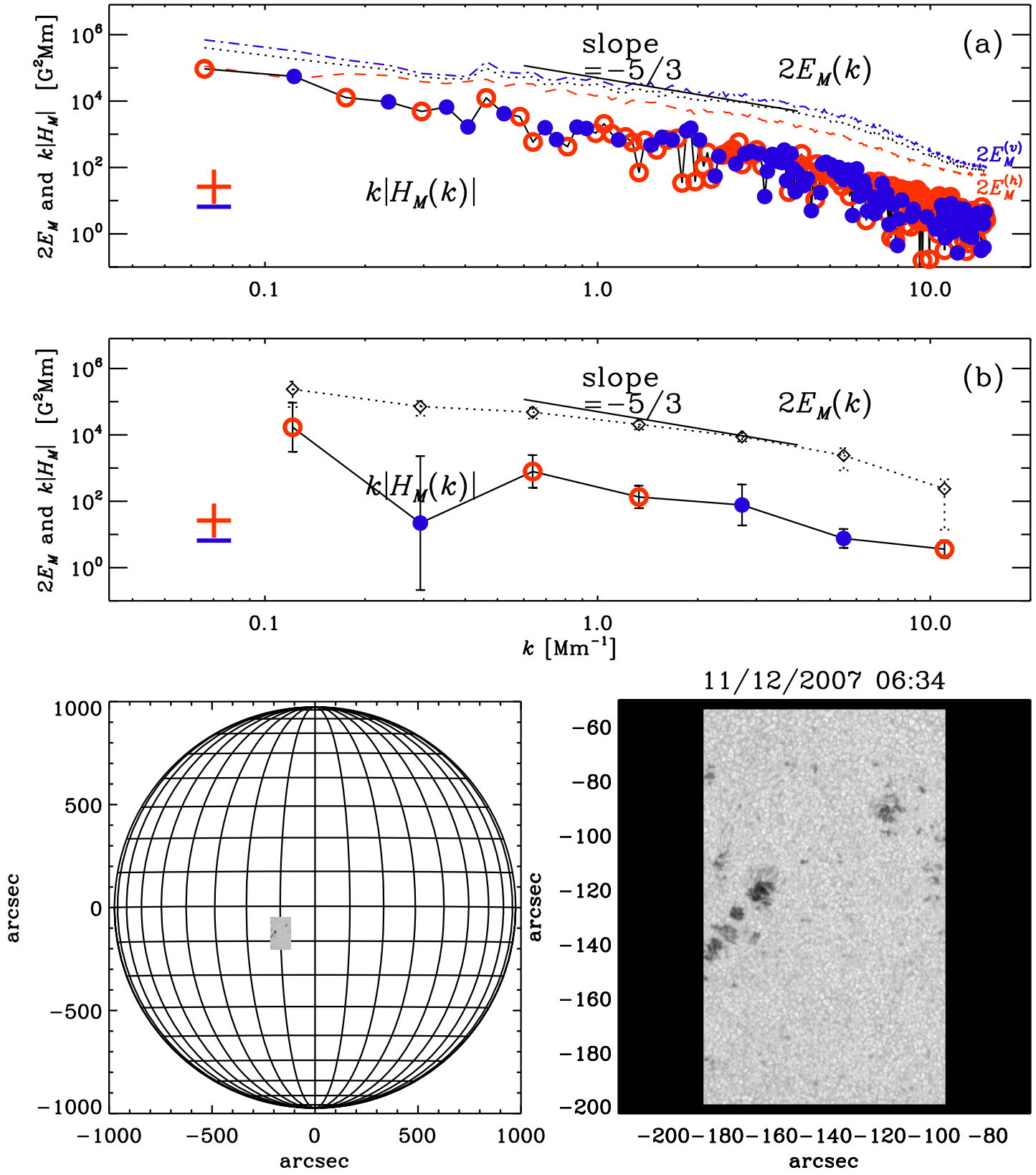

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/12/2007 13:54
arcsec
arcsec
arcsec
arcsec

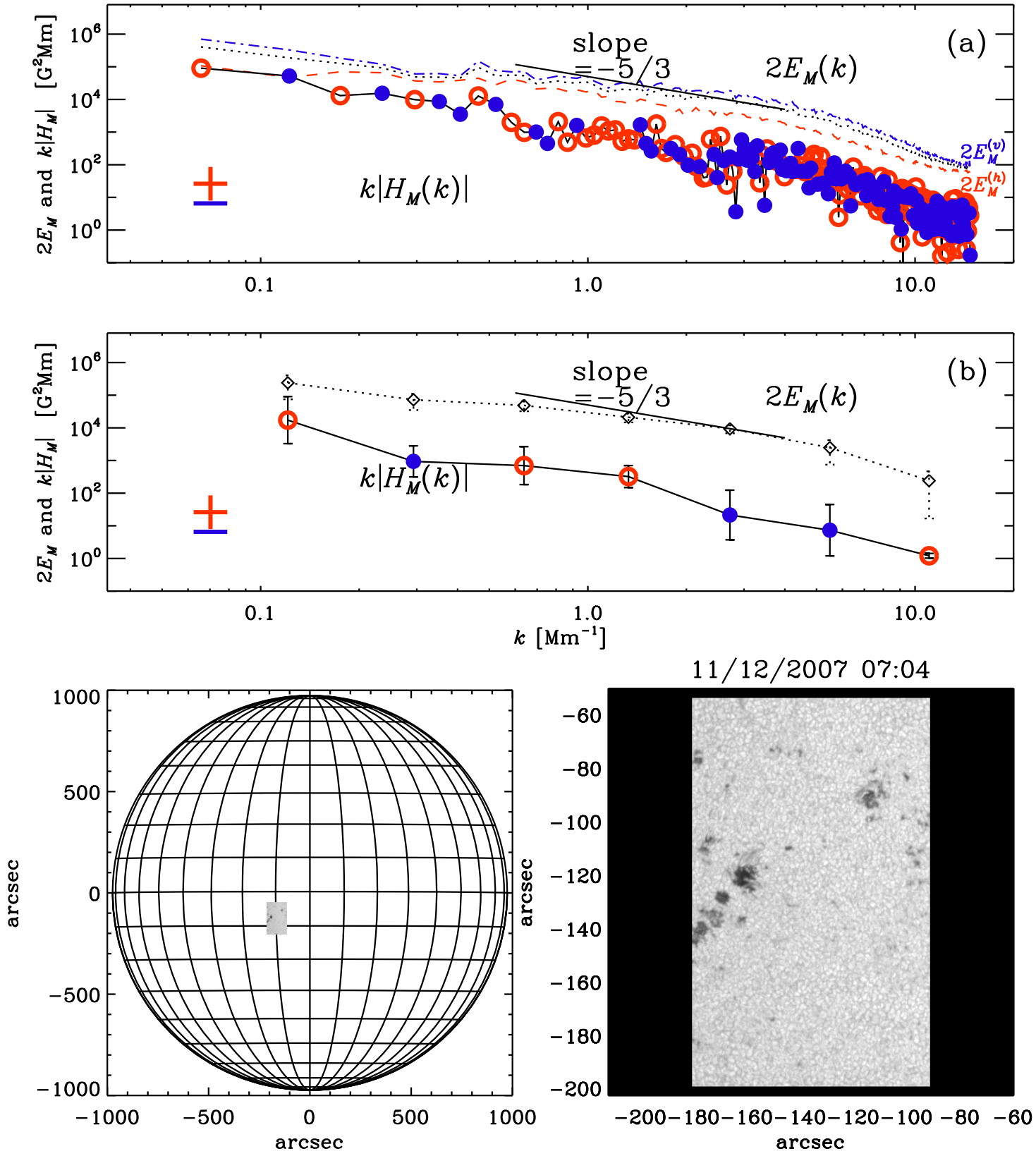

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/12/2007 14:24
arcsec

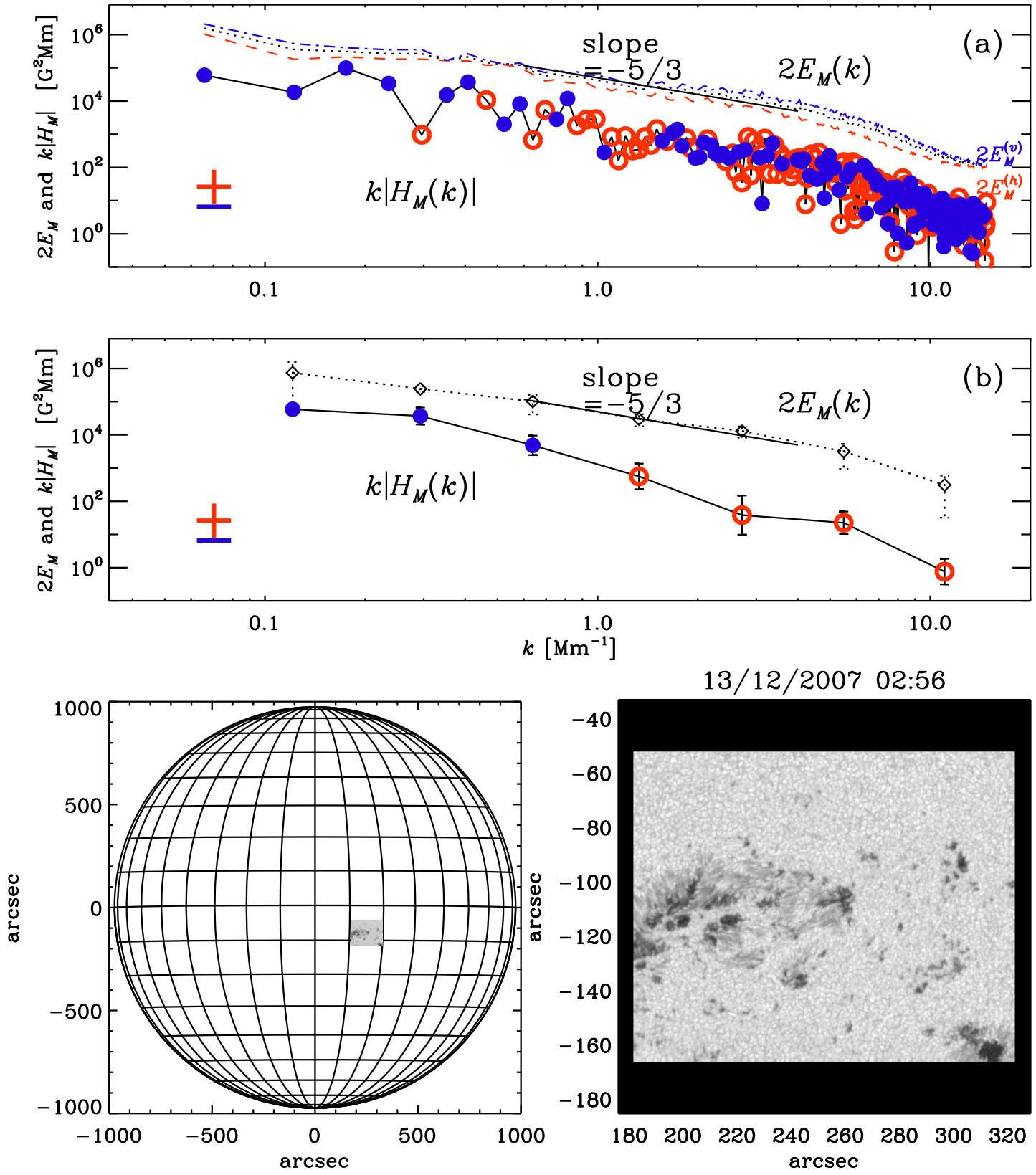

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
10/12/2007 14:54
arcsec

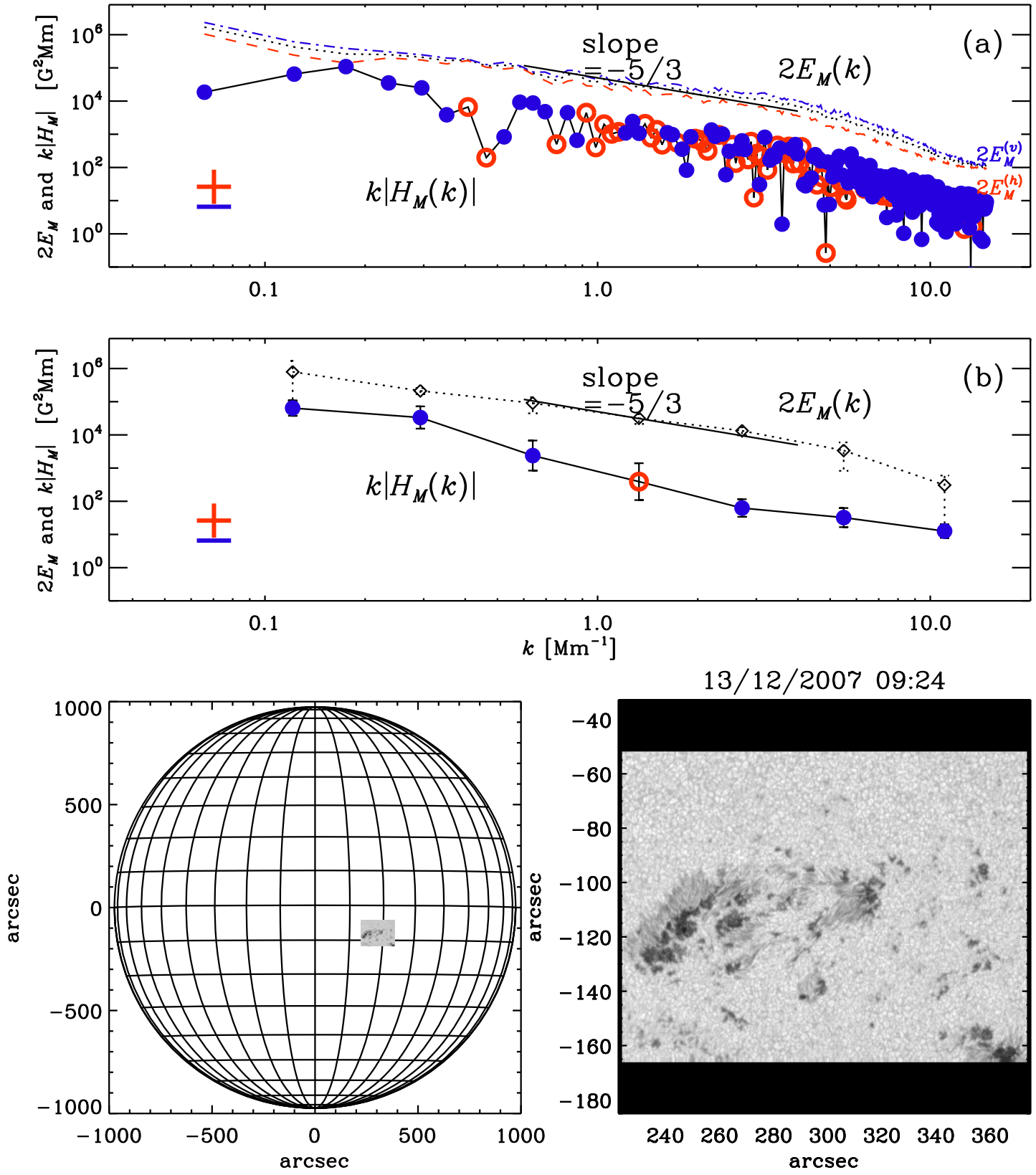

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/12/2007 15:24
arcsec

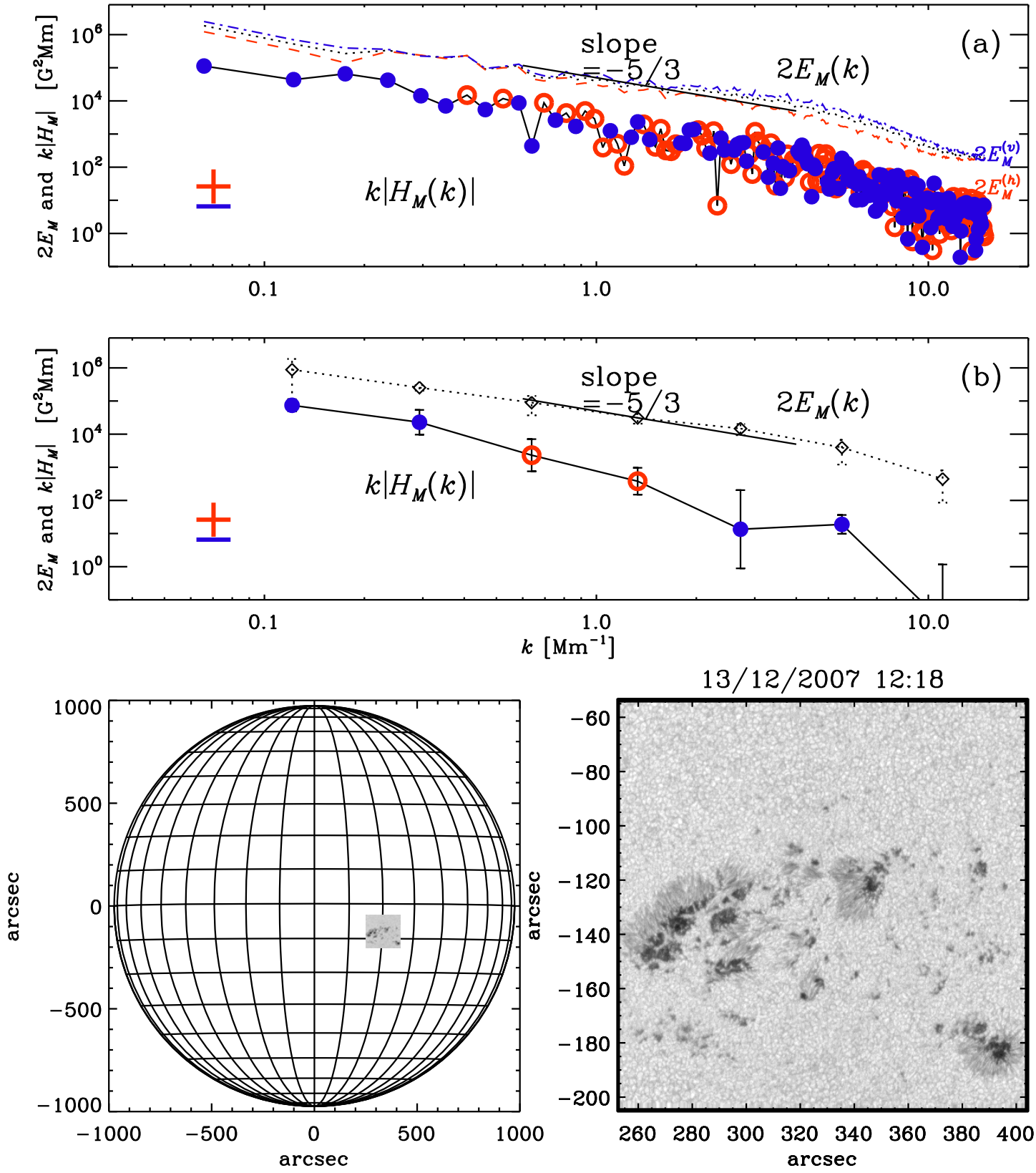

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/12/2007 15:54
arcsec
arcsec
arcsec
arcsec

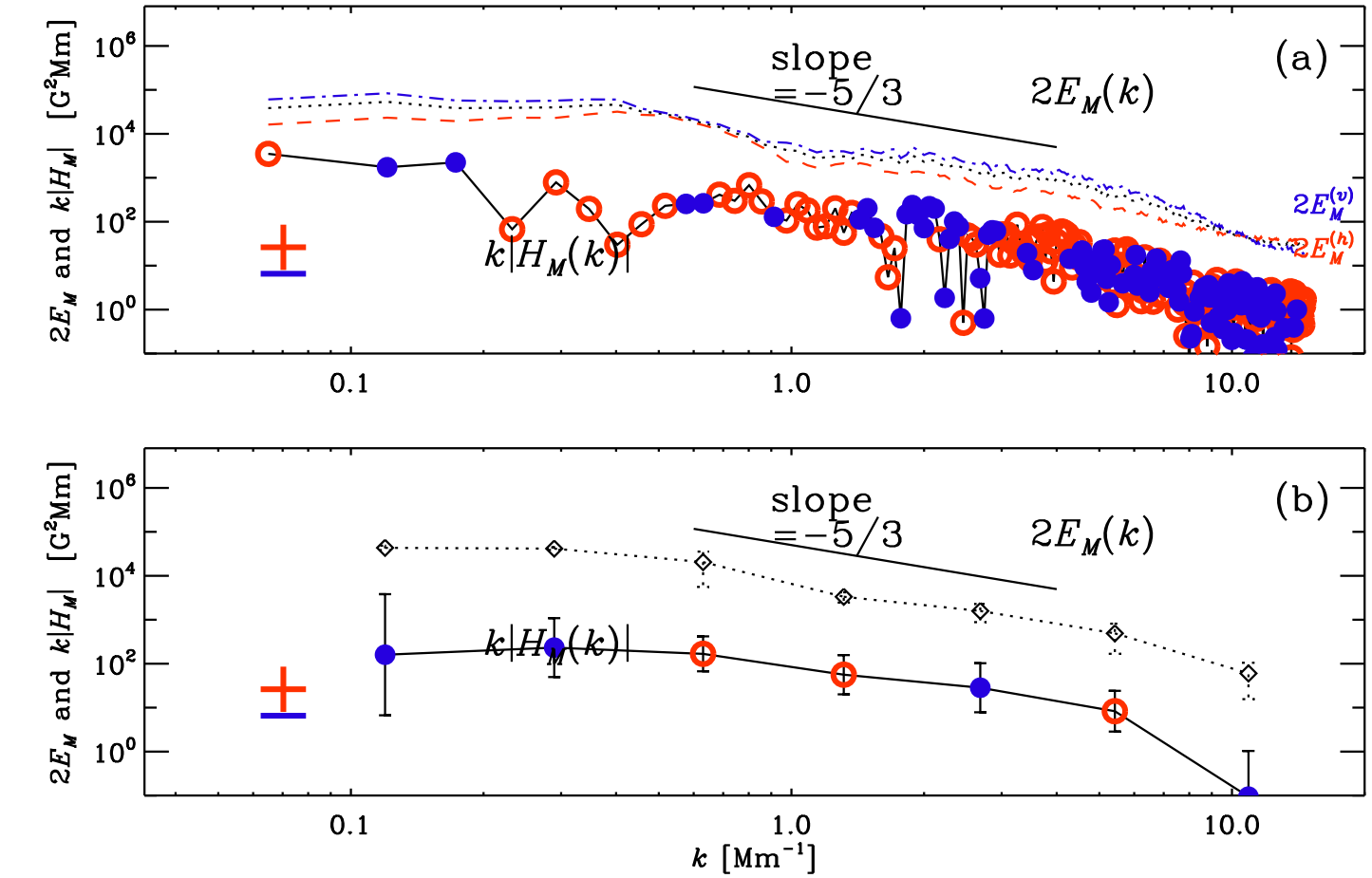

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
11/12/2007 06:34
arcsec
arcsec
arcsec
arcsec

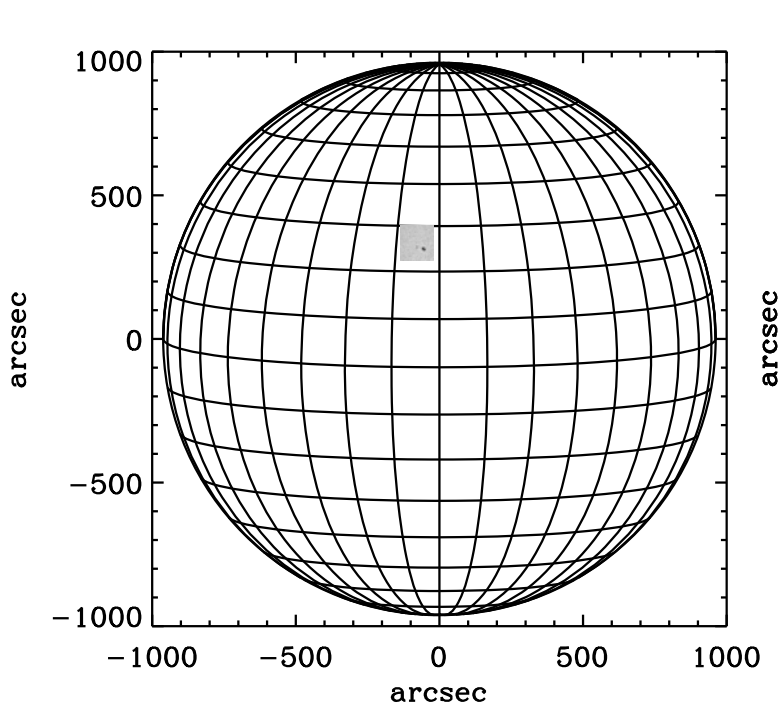

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
11/12/2007 07:04
arcsec
arcsec
arcsec
arcsec

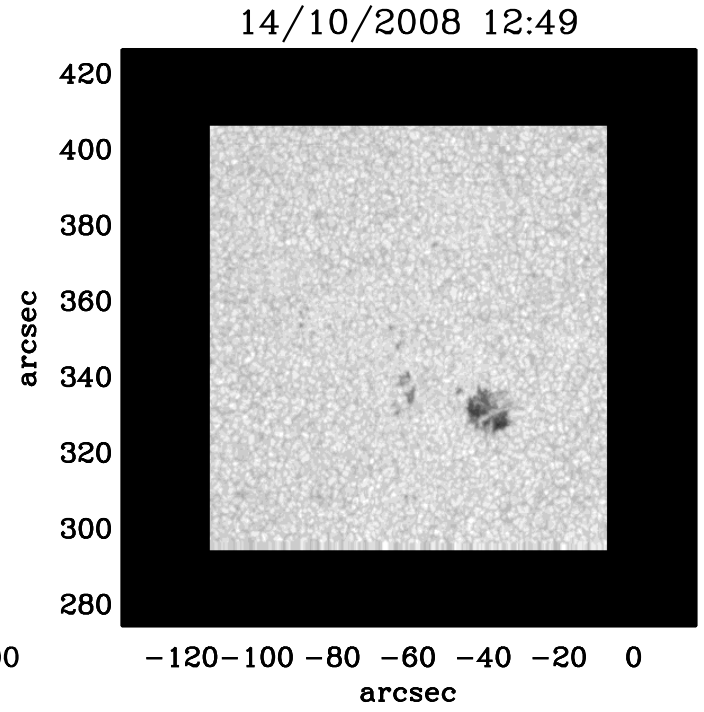

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
13/12/2007 02:56
arcsec
arcsec
arcsec
arcsec

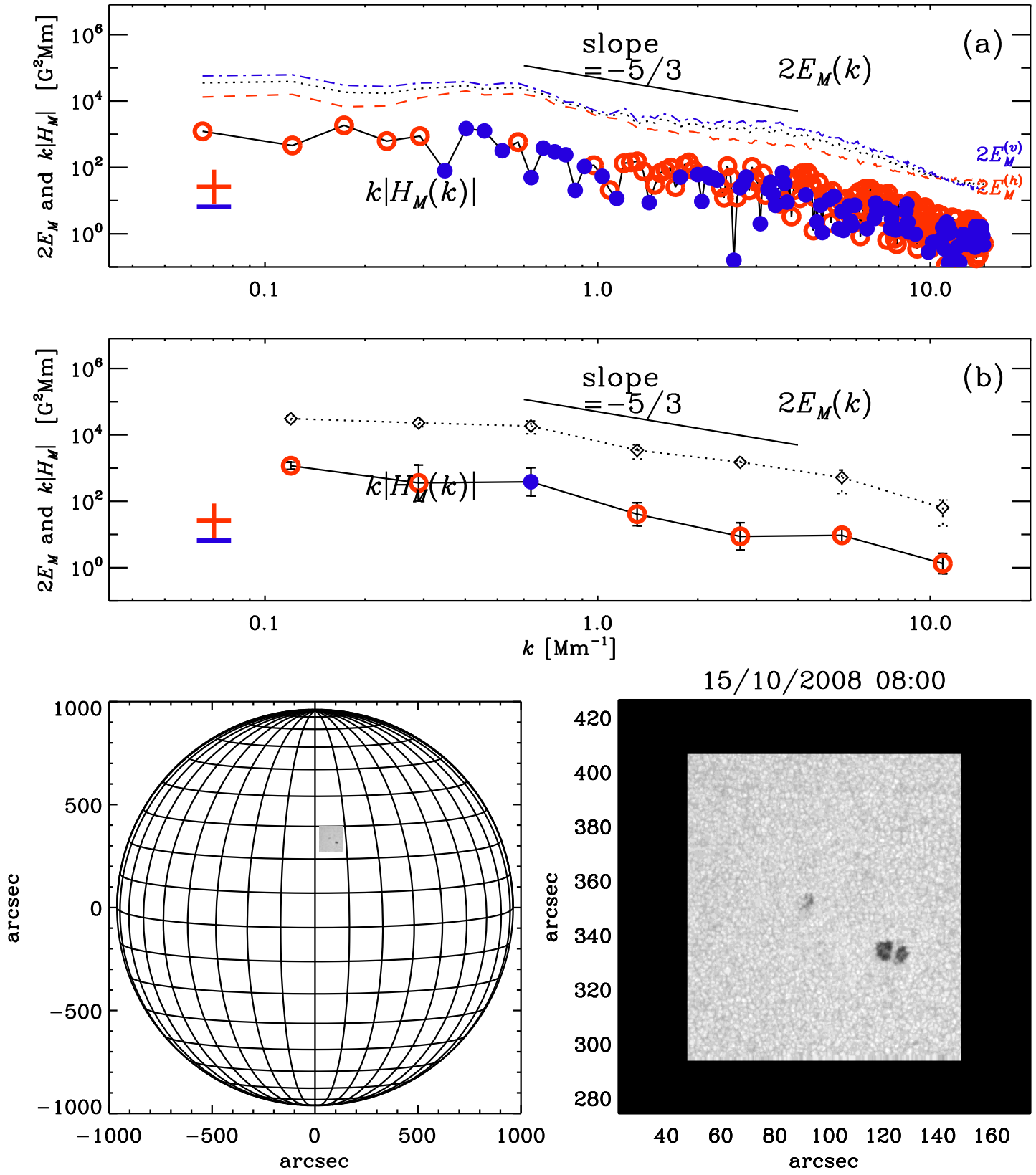

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/12/2007 09:24
arcsec

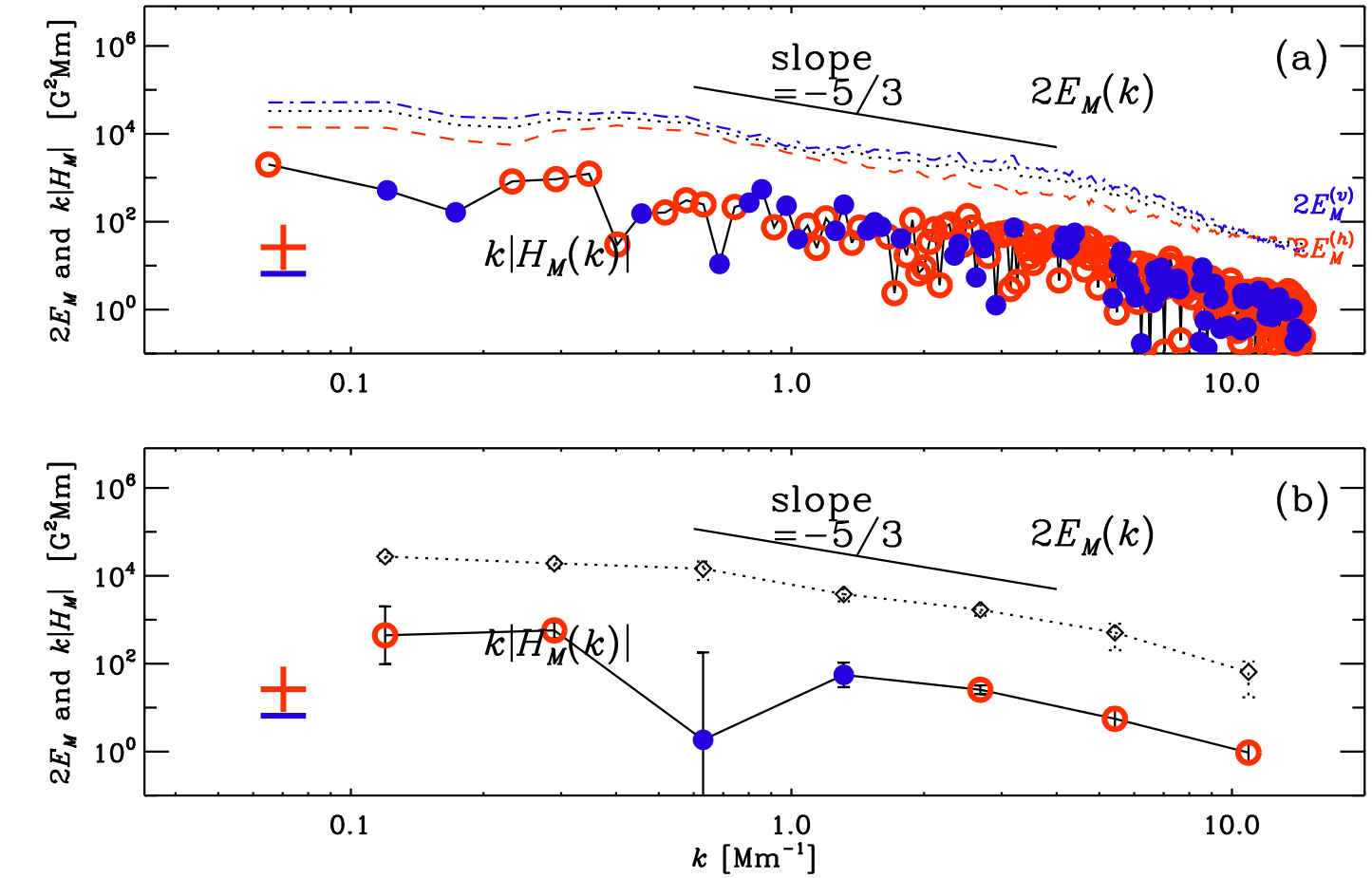

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/12/2007 12:18
1000
500
0
−500
−1000
arcsec
−60
−80
−100
−120
−140
−160
−180
−200
260 280 300 320 340 360 380 400
arcsec

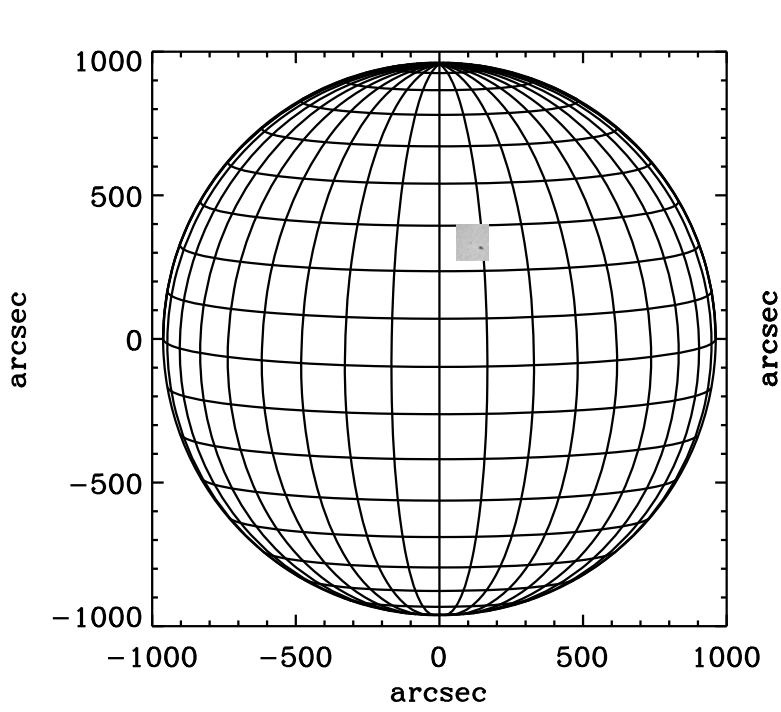

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

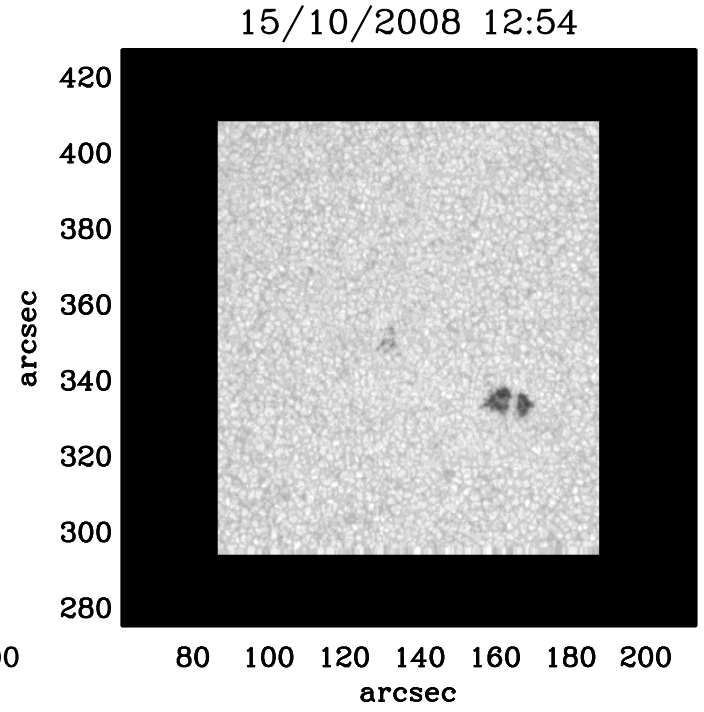

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

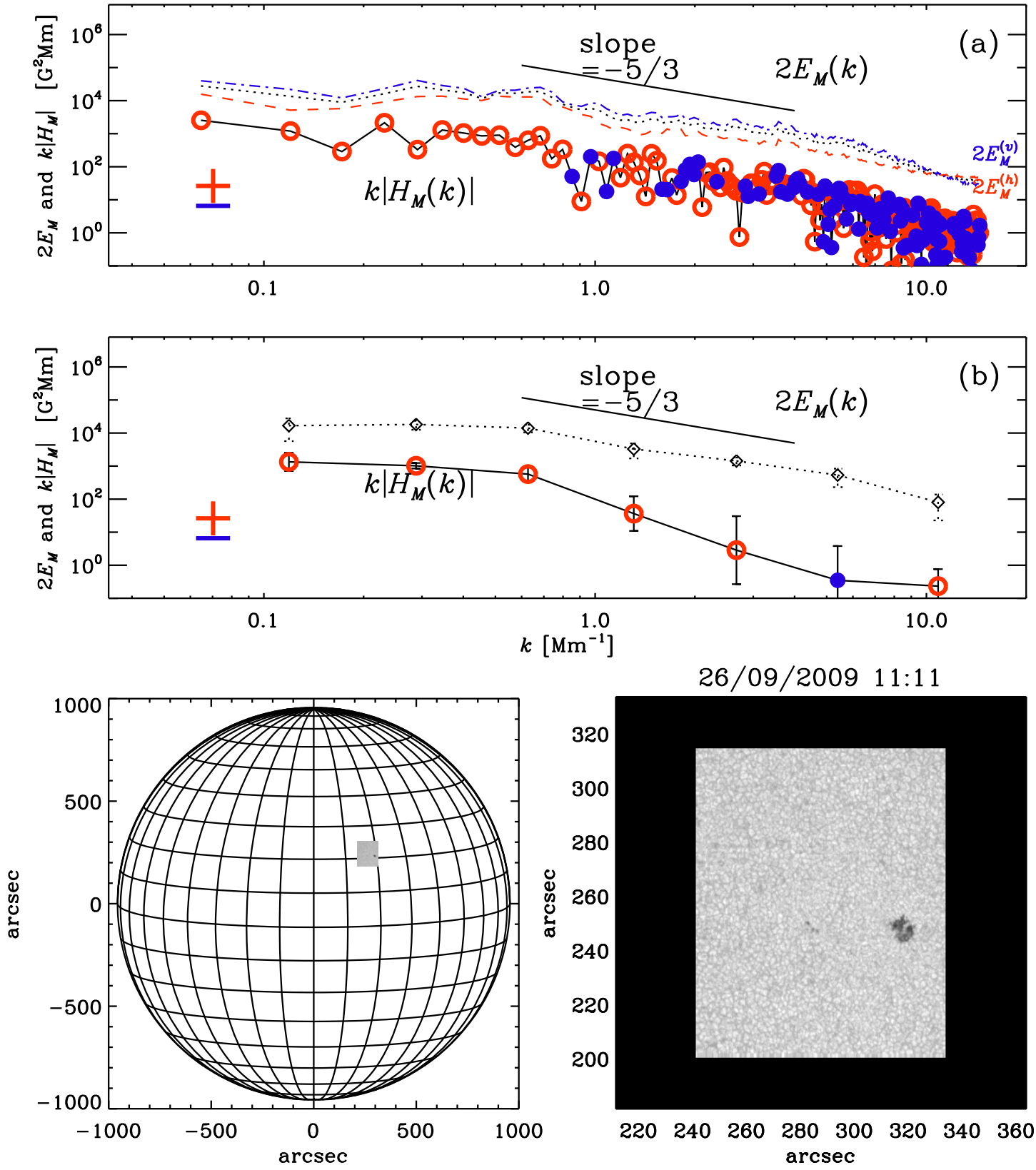

14/10/2008 12:49
420
400
380
360
340
320
300
280
arcsec
−120
−100
−80
−60
−40
−20
0
arcsec

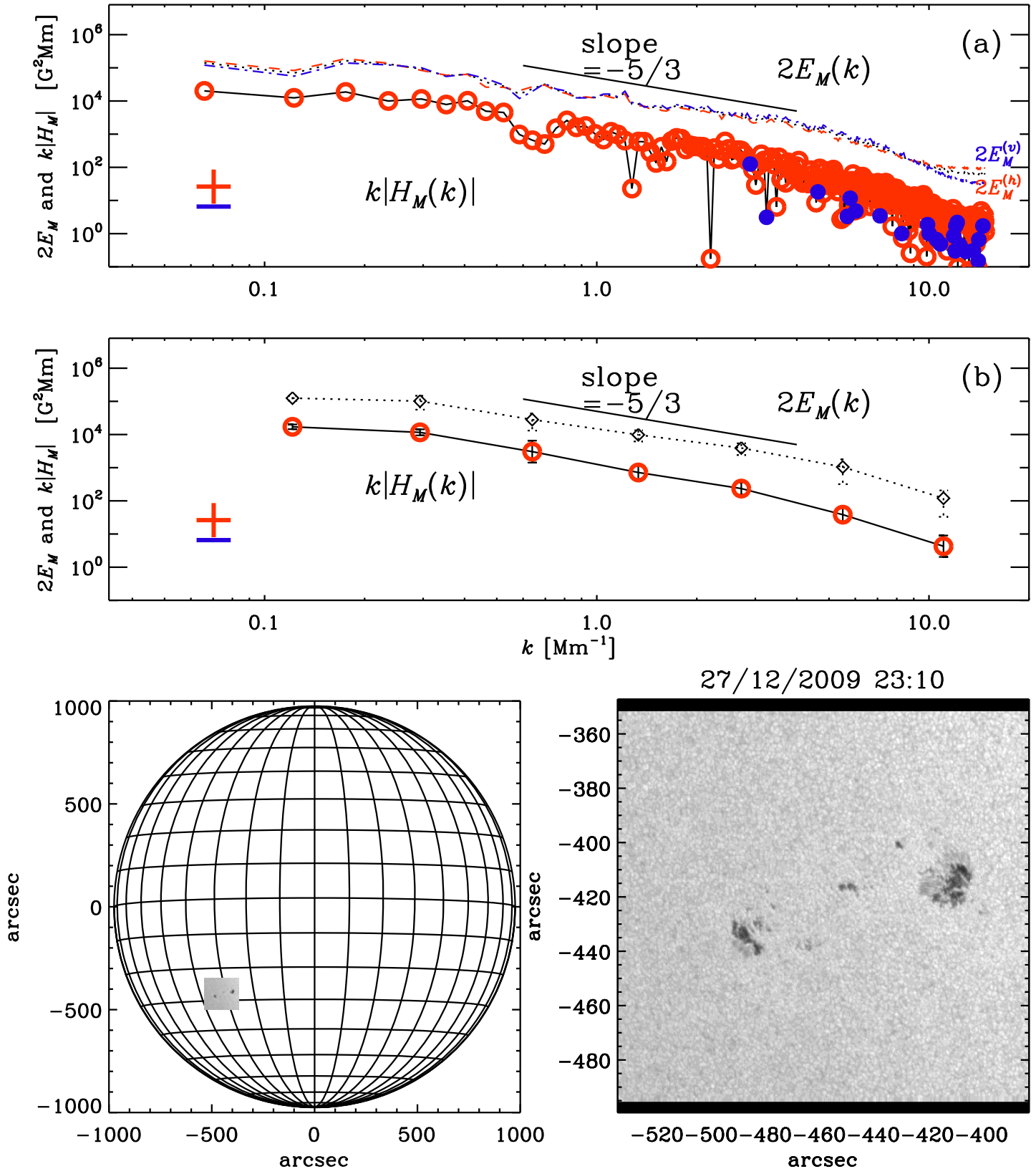

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/10/2008 08:00
arcsec
arcsec
arcsec
arcsec

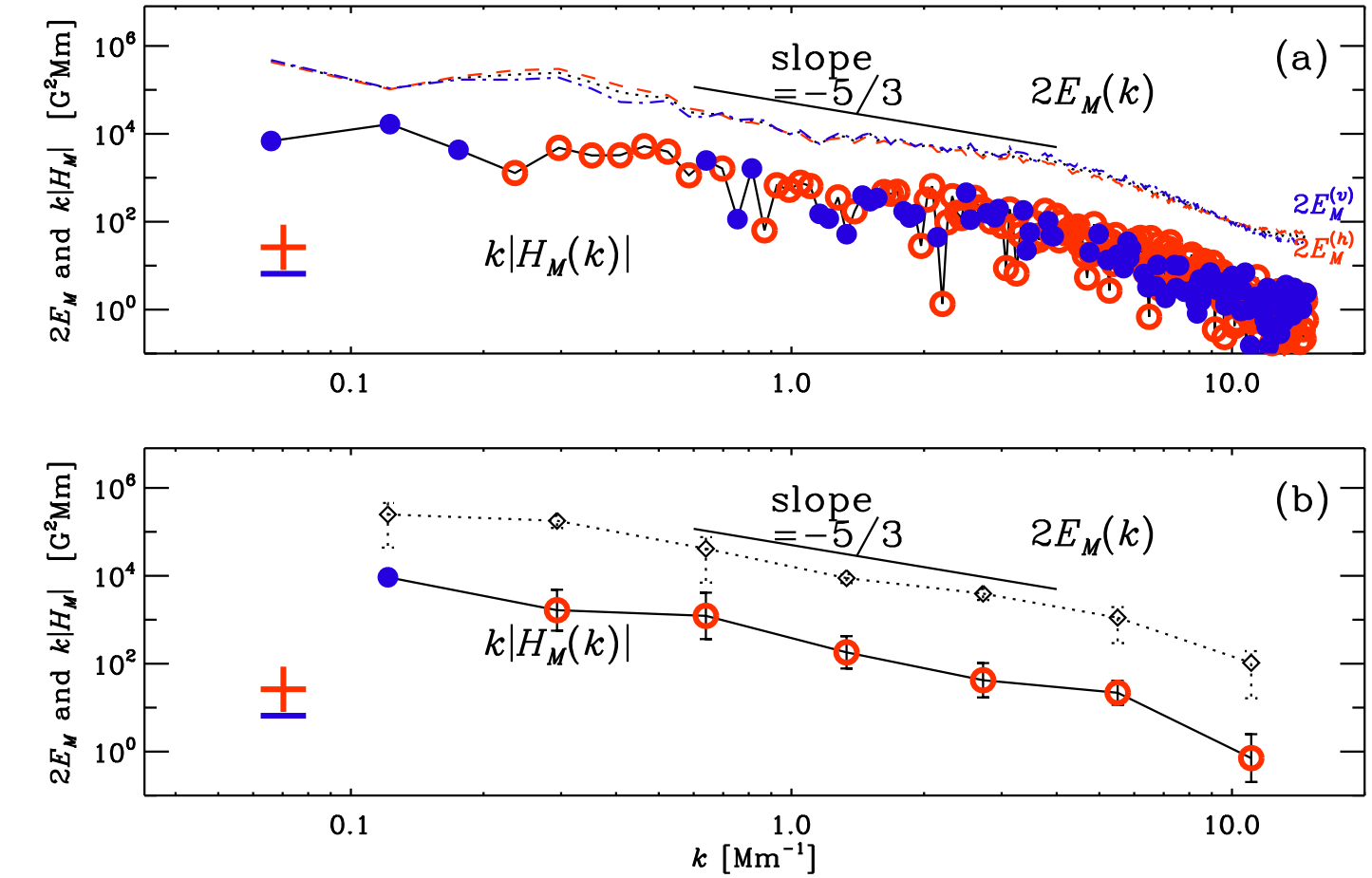

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

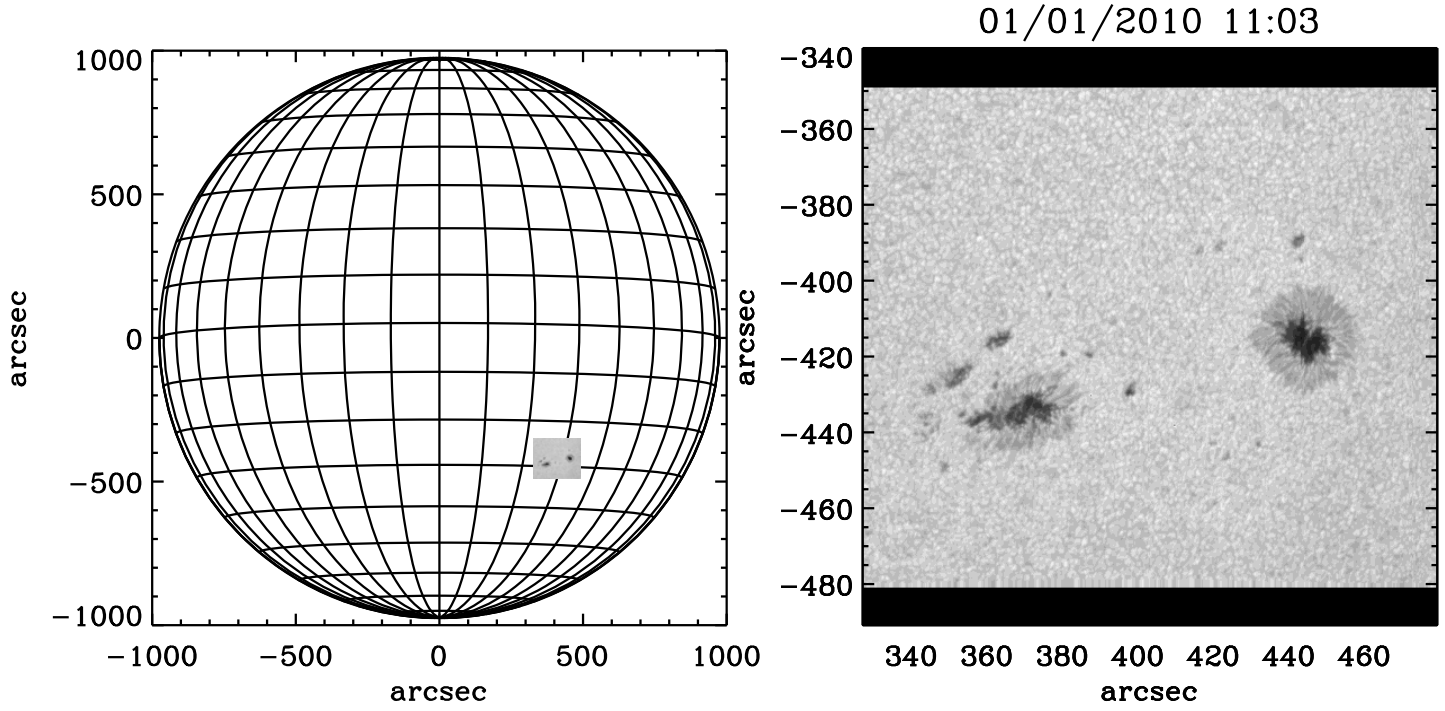

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

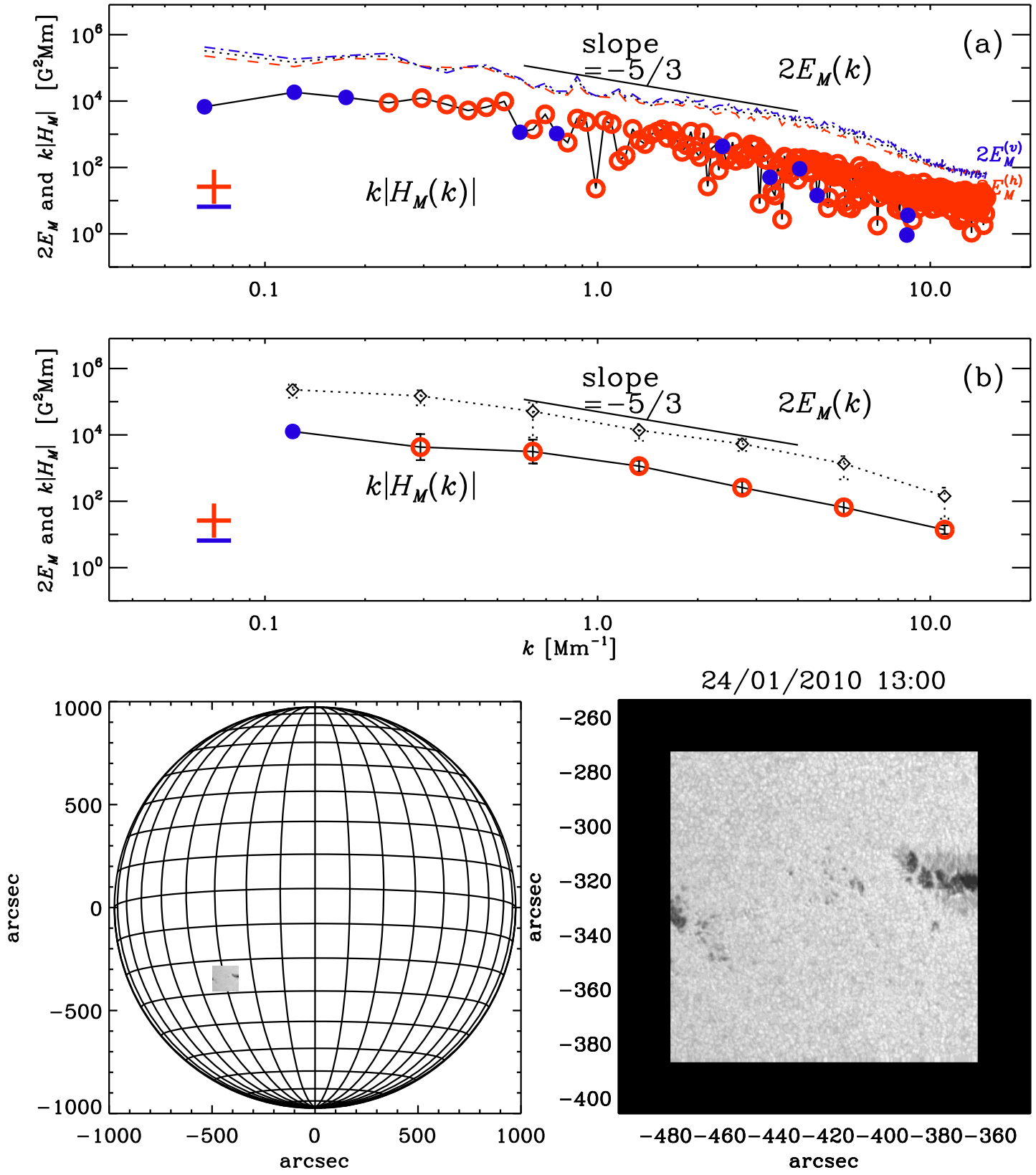

15/10/2008 12:54
420
400
380
360
340
320
300
280
arcsec
80
100
120
140
160
180
200
arcsec

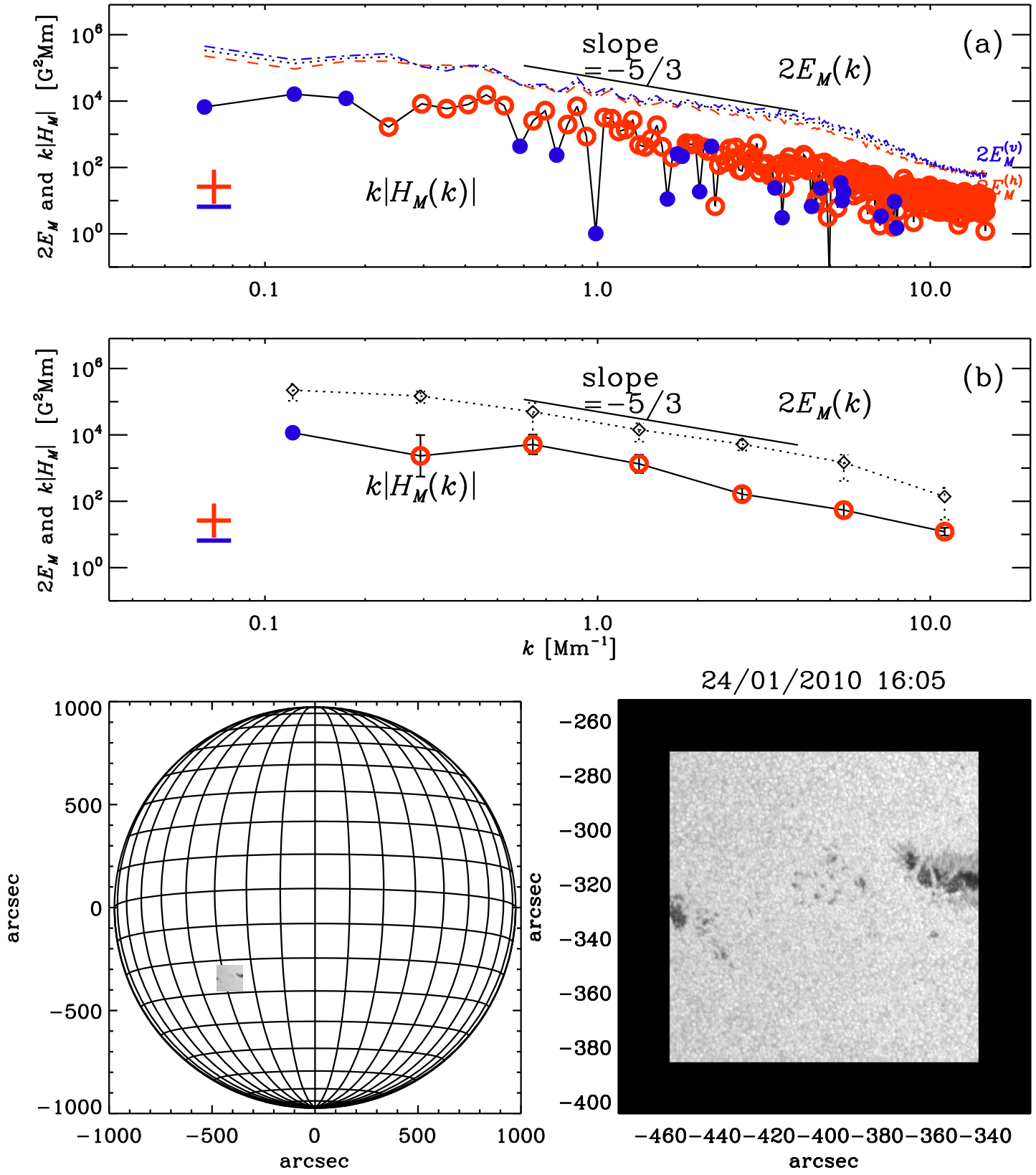

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/09/2009 11:11
arcsec

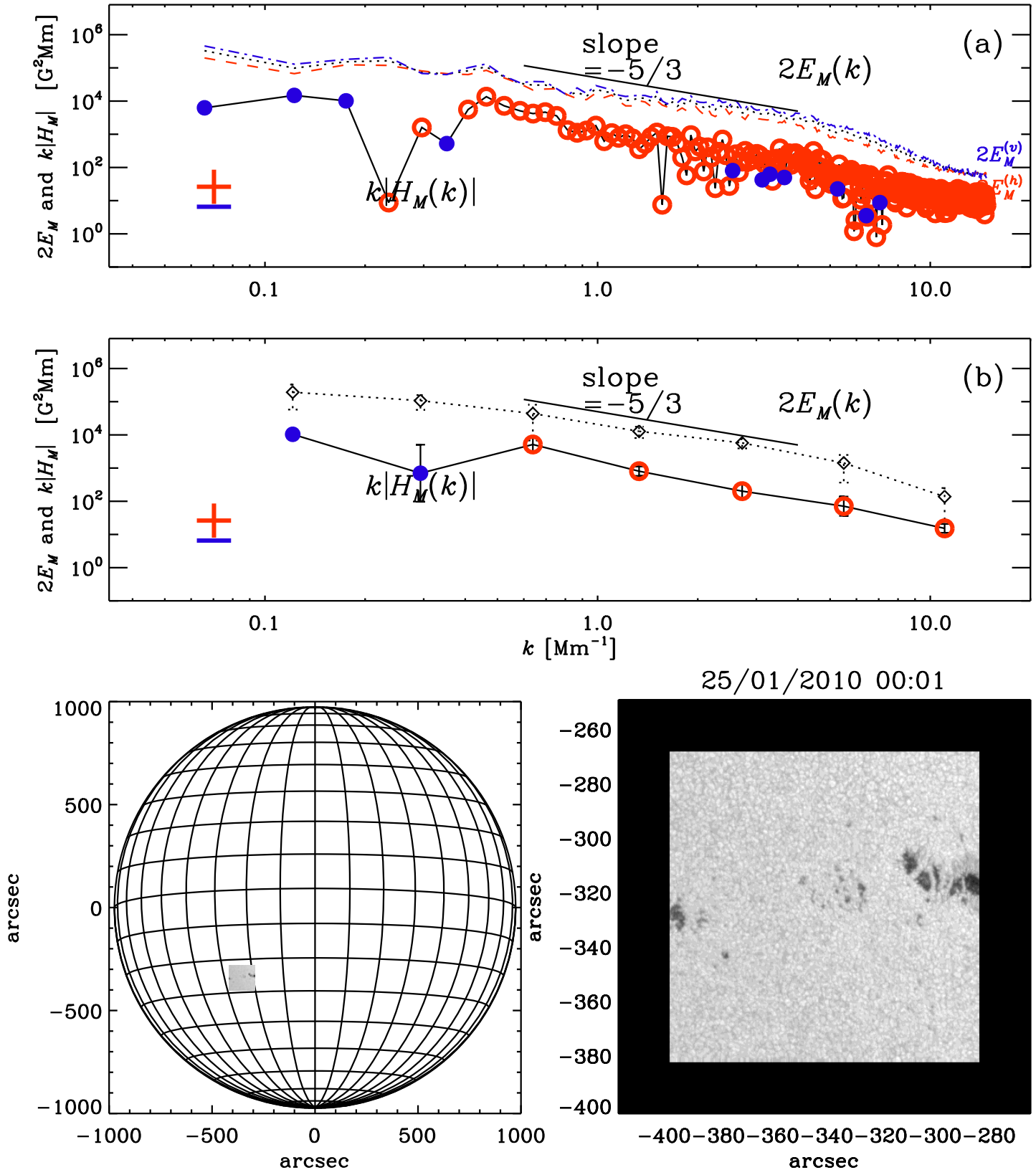

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/12/2009 23:10
arcsec

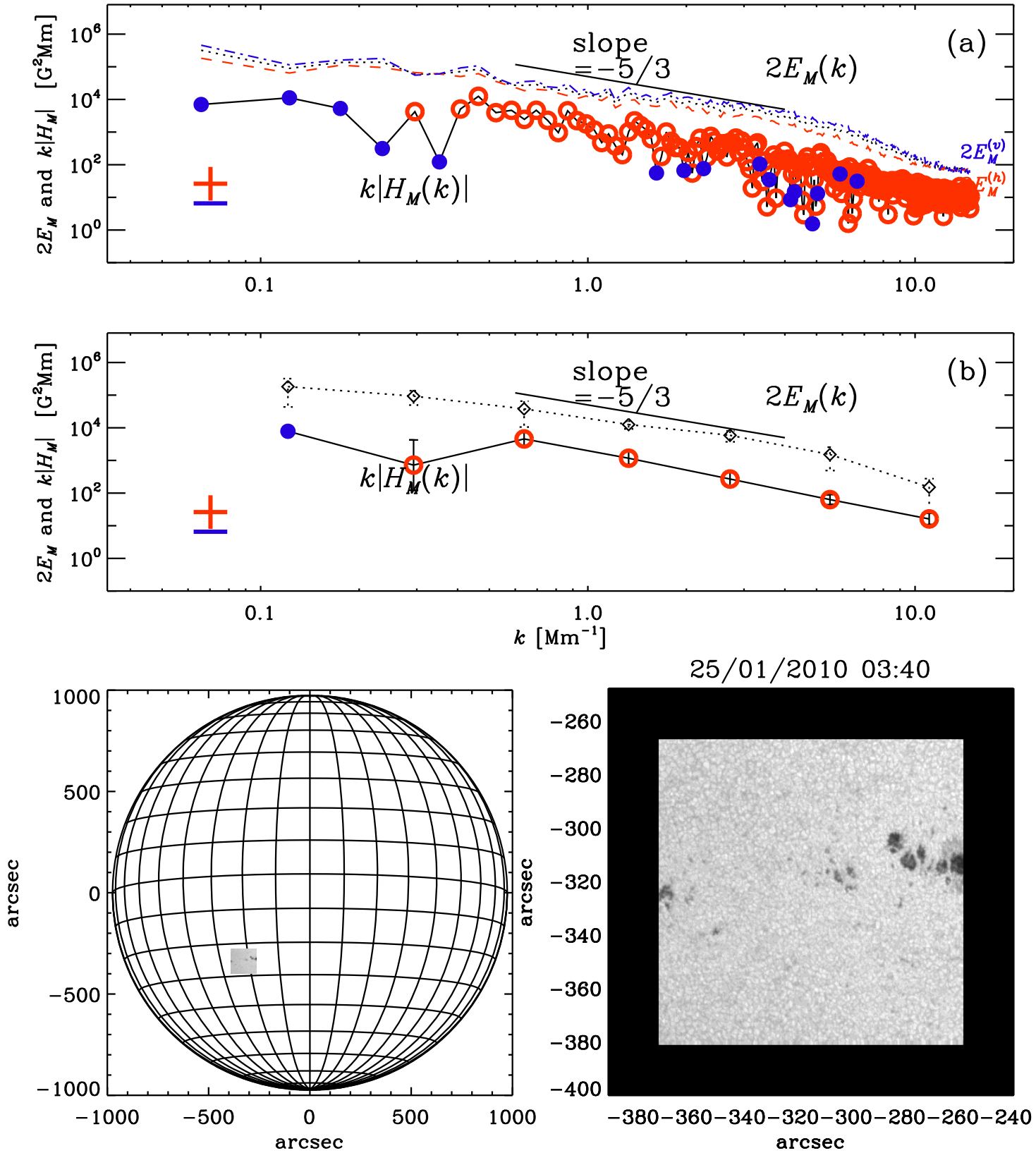

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

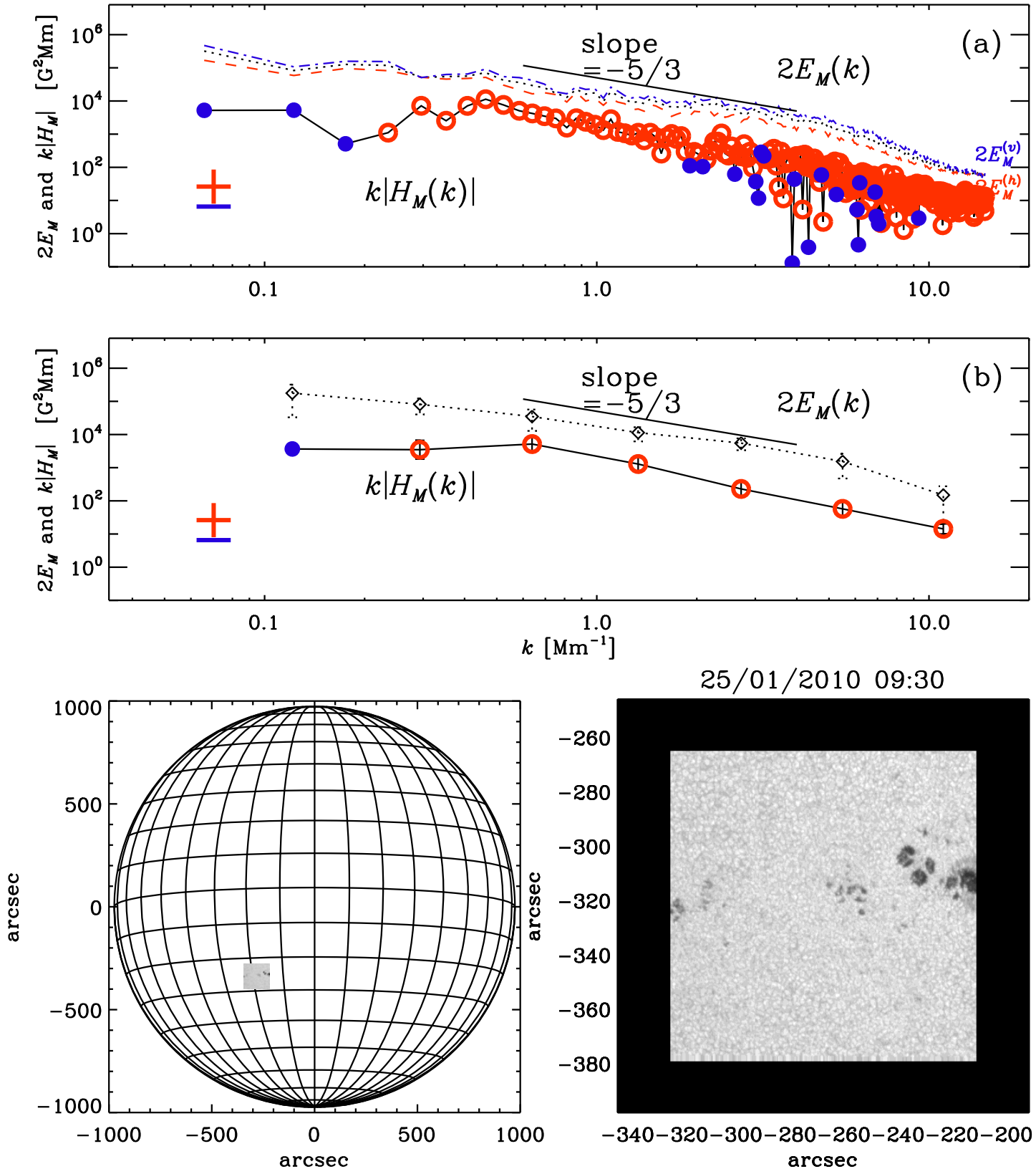

01/01/2010 11:03
arcsec
arcsec
arcsec
arcsec

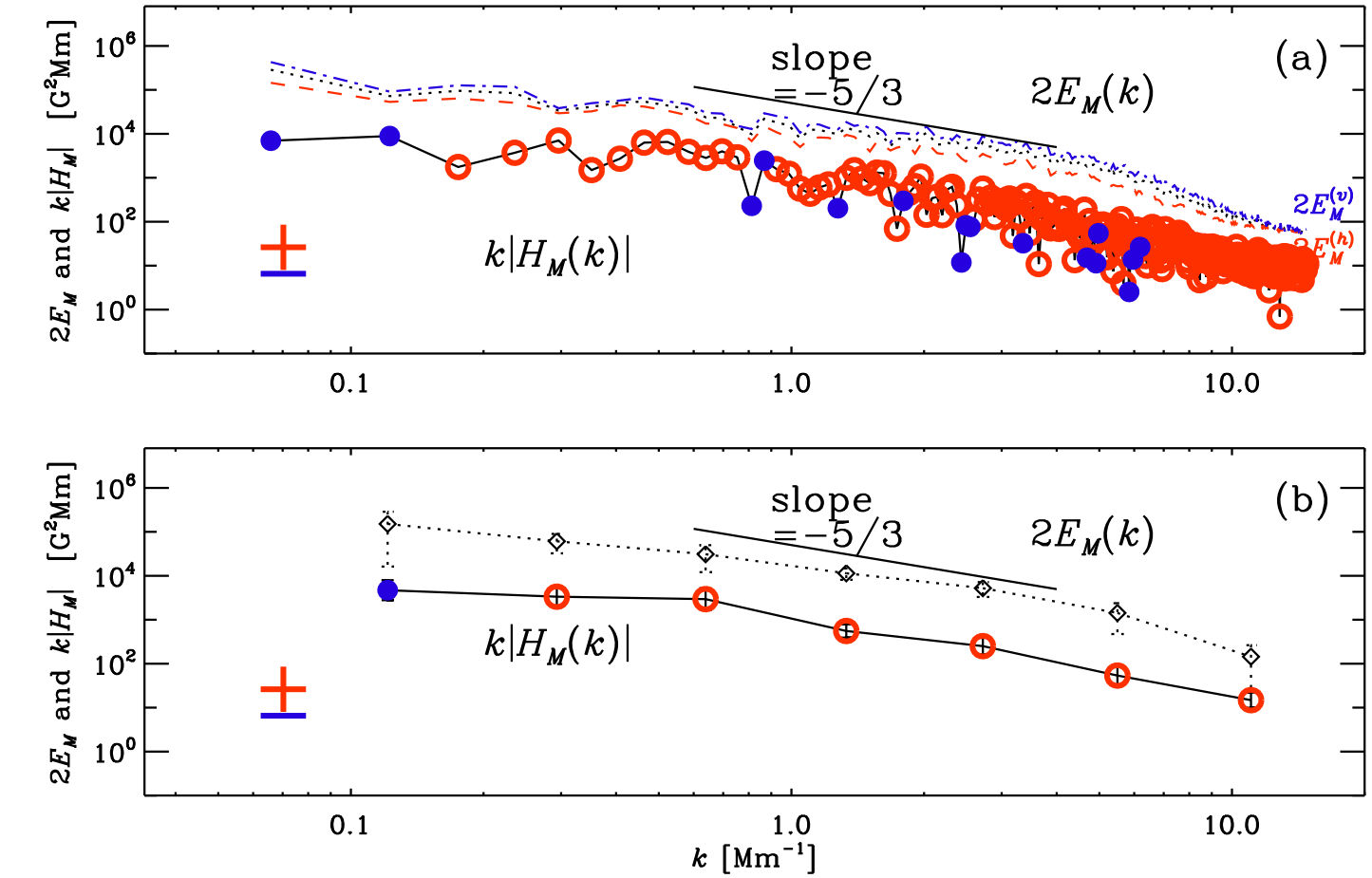

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
24/01/2010 13:00
arcsec
arcsec
arcsec
arcsec

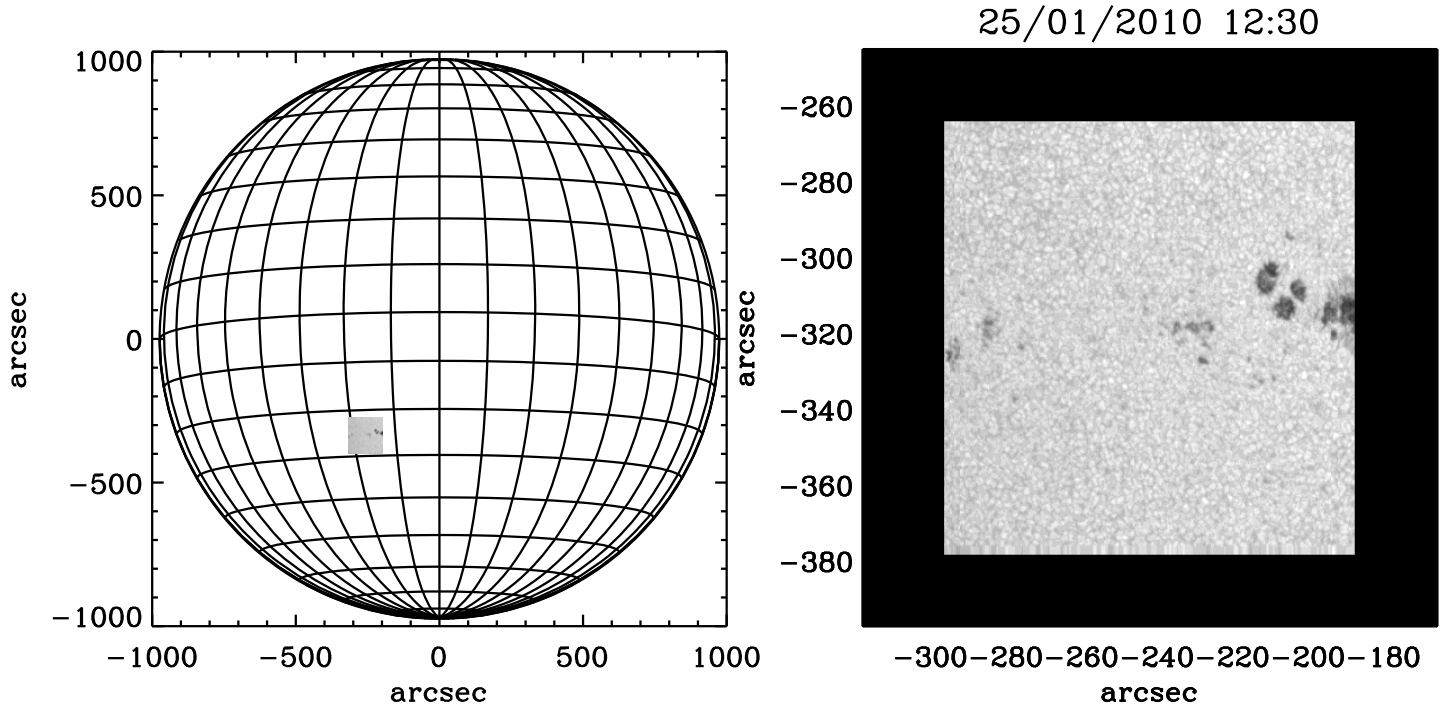

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
$k|H_M^{\pm}(k)|$
k [Mm^{-1}]
24/01/2010 16:05
arcsec
arcsec
arcsec
arcsec

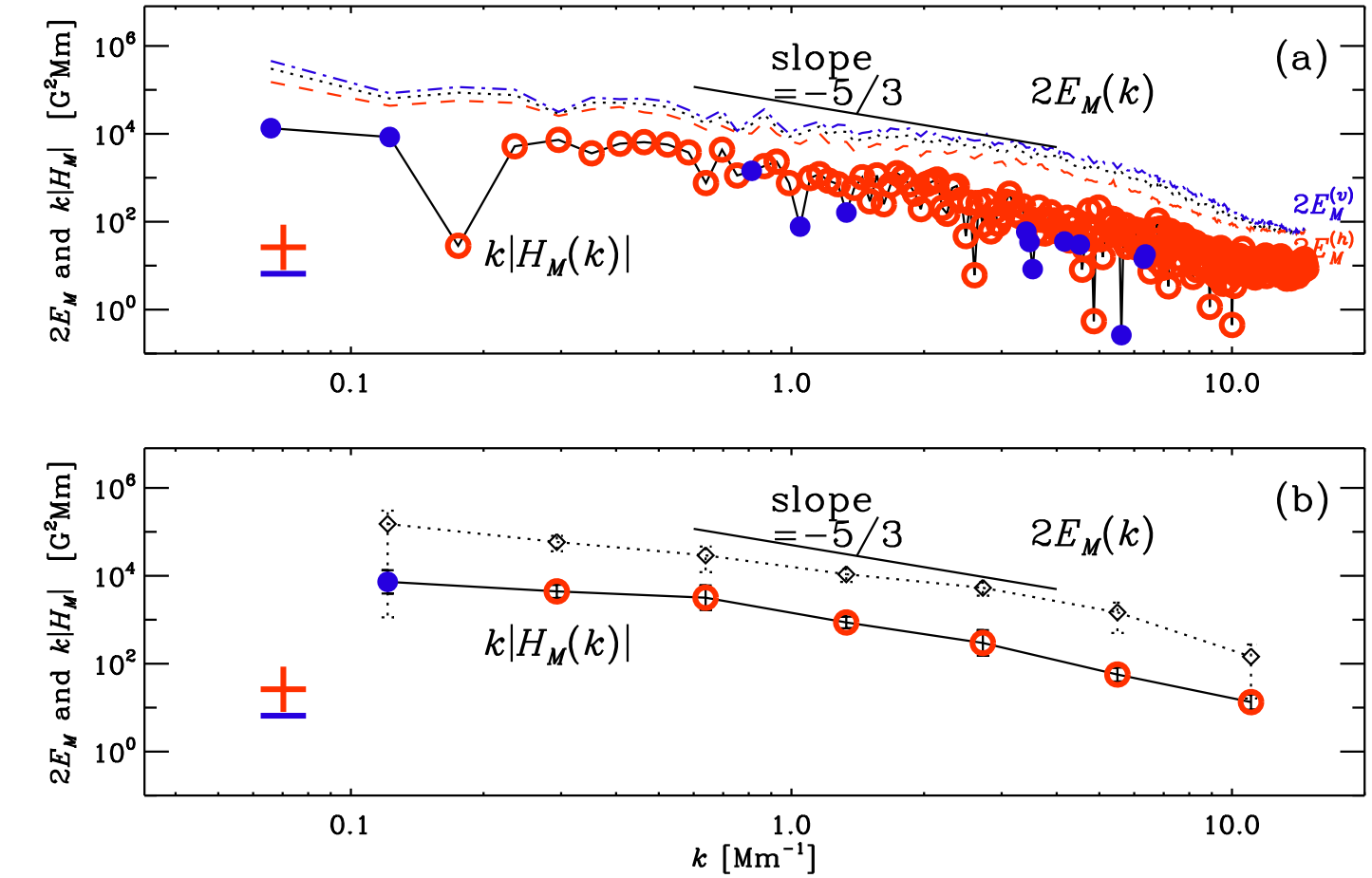

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
25/01/2010 00:01
arcsec

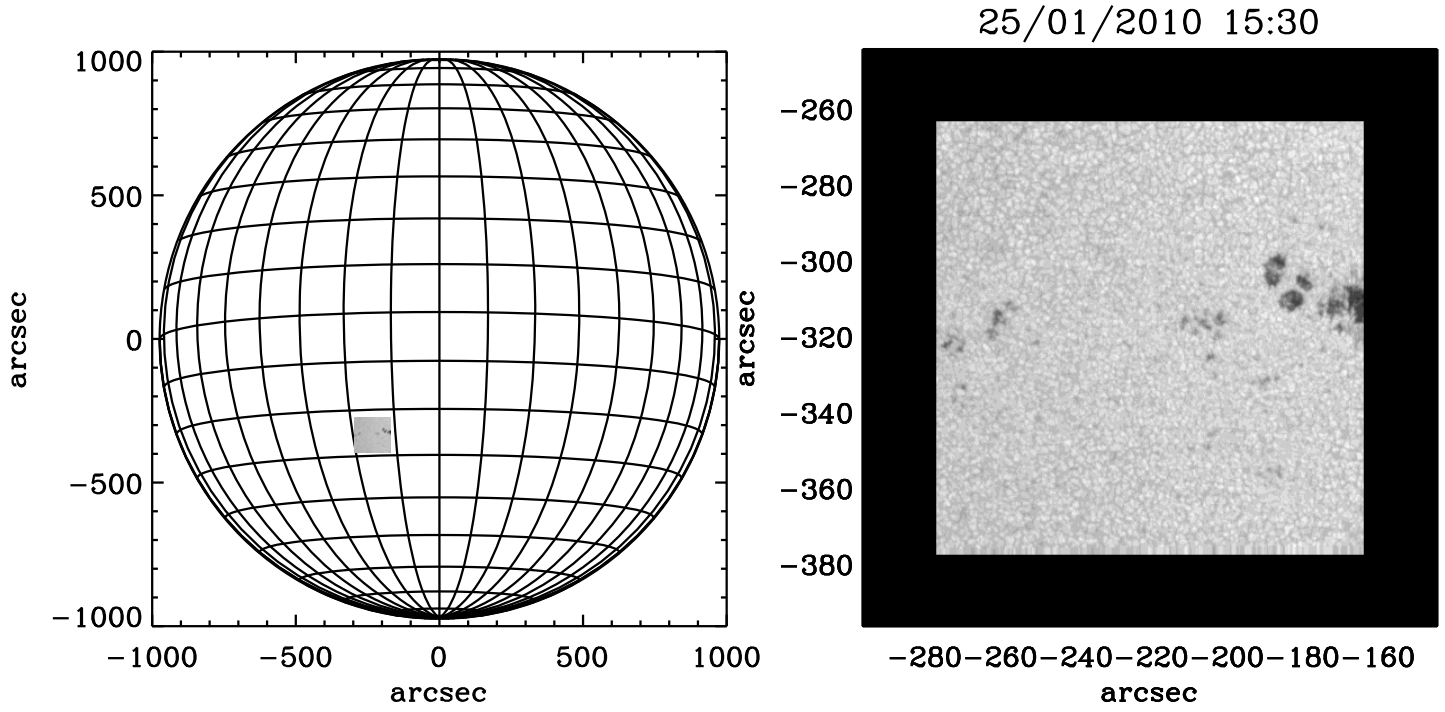

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
25/01/2010 03:40
arcsec

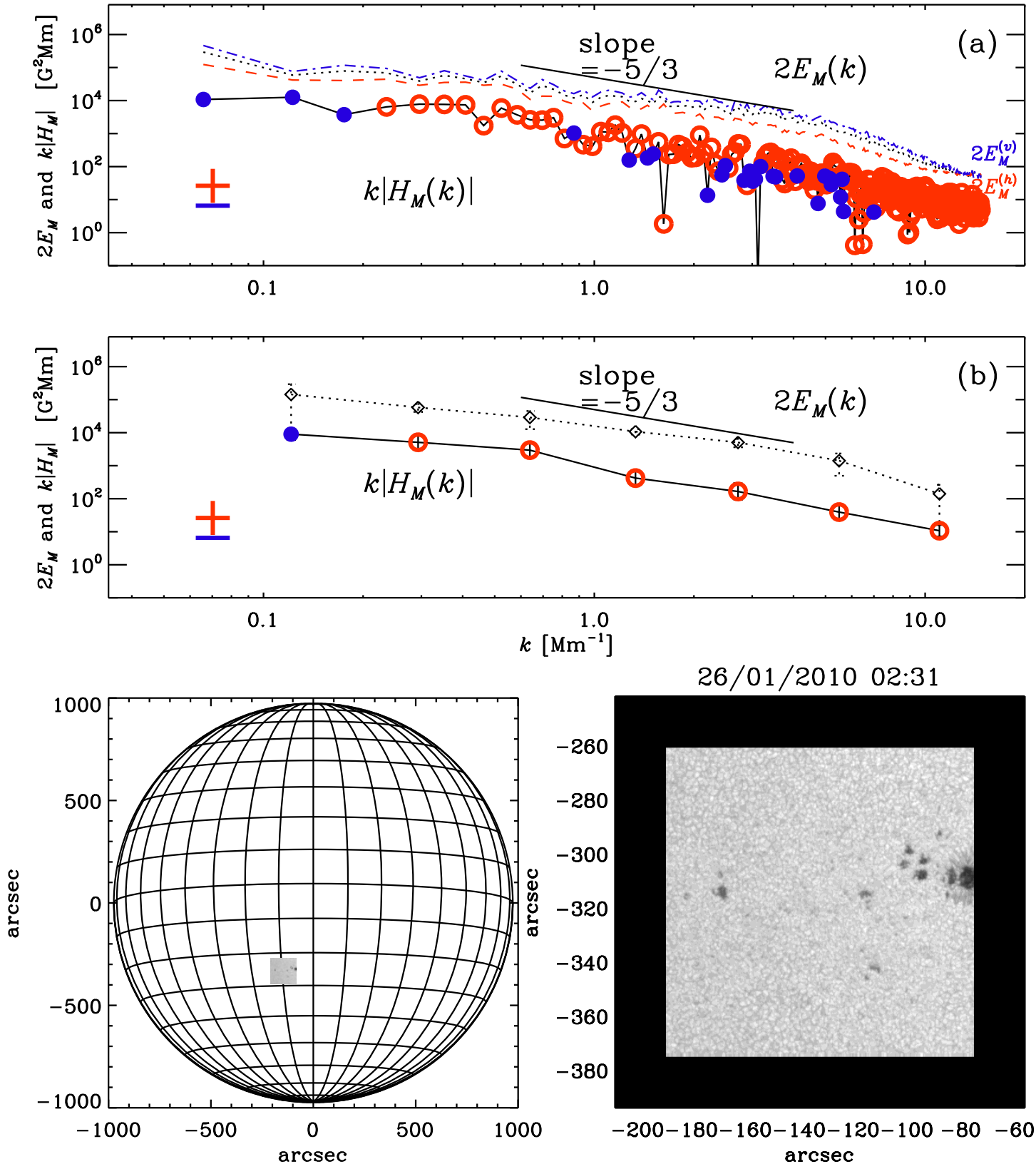

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
25/01/2010 09:30
arcsec
arcsec
arcsec
arcsec

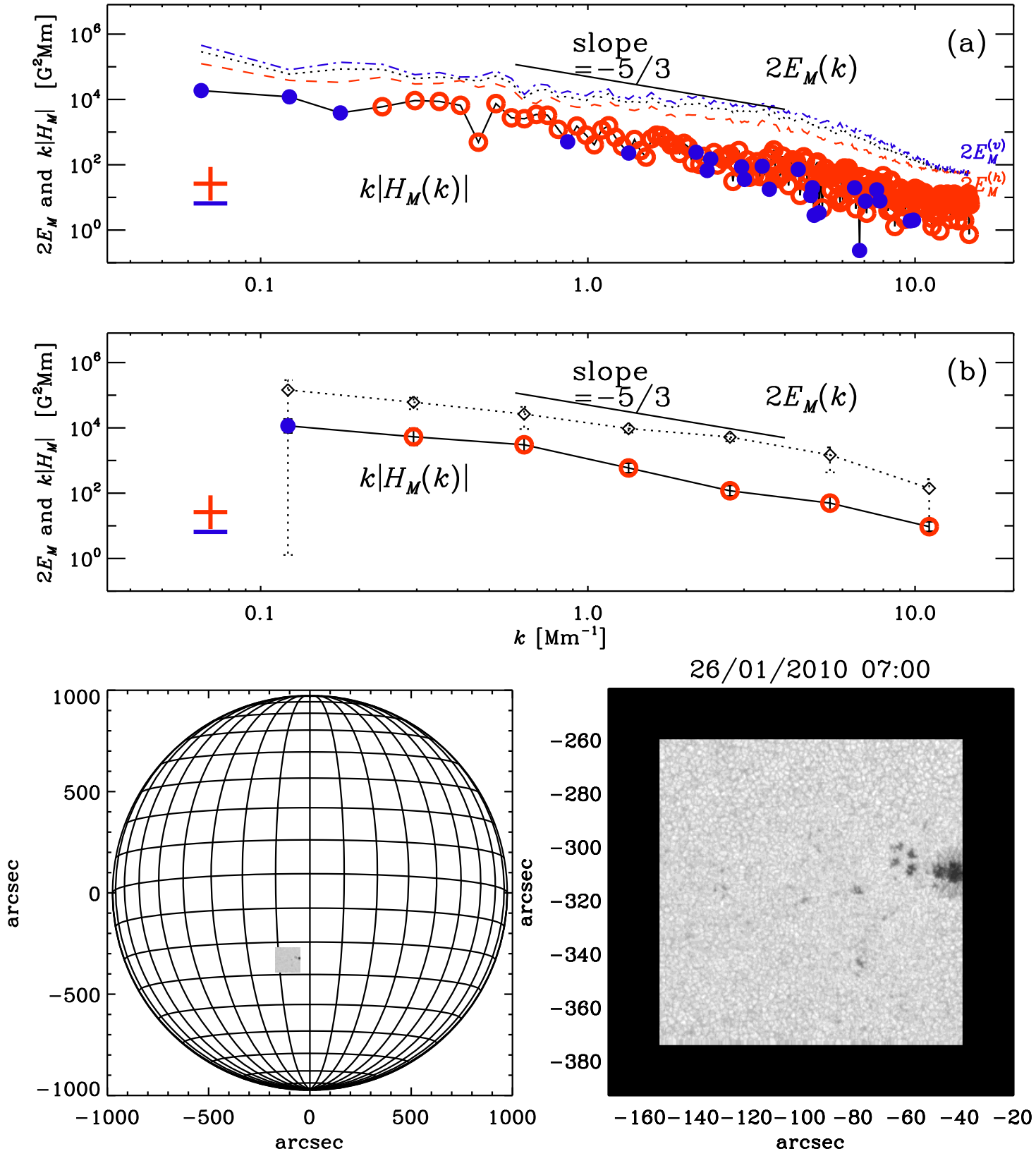

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

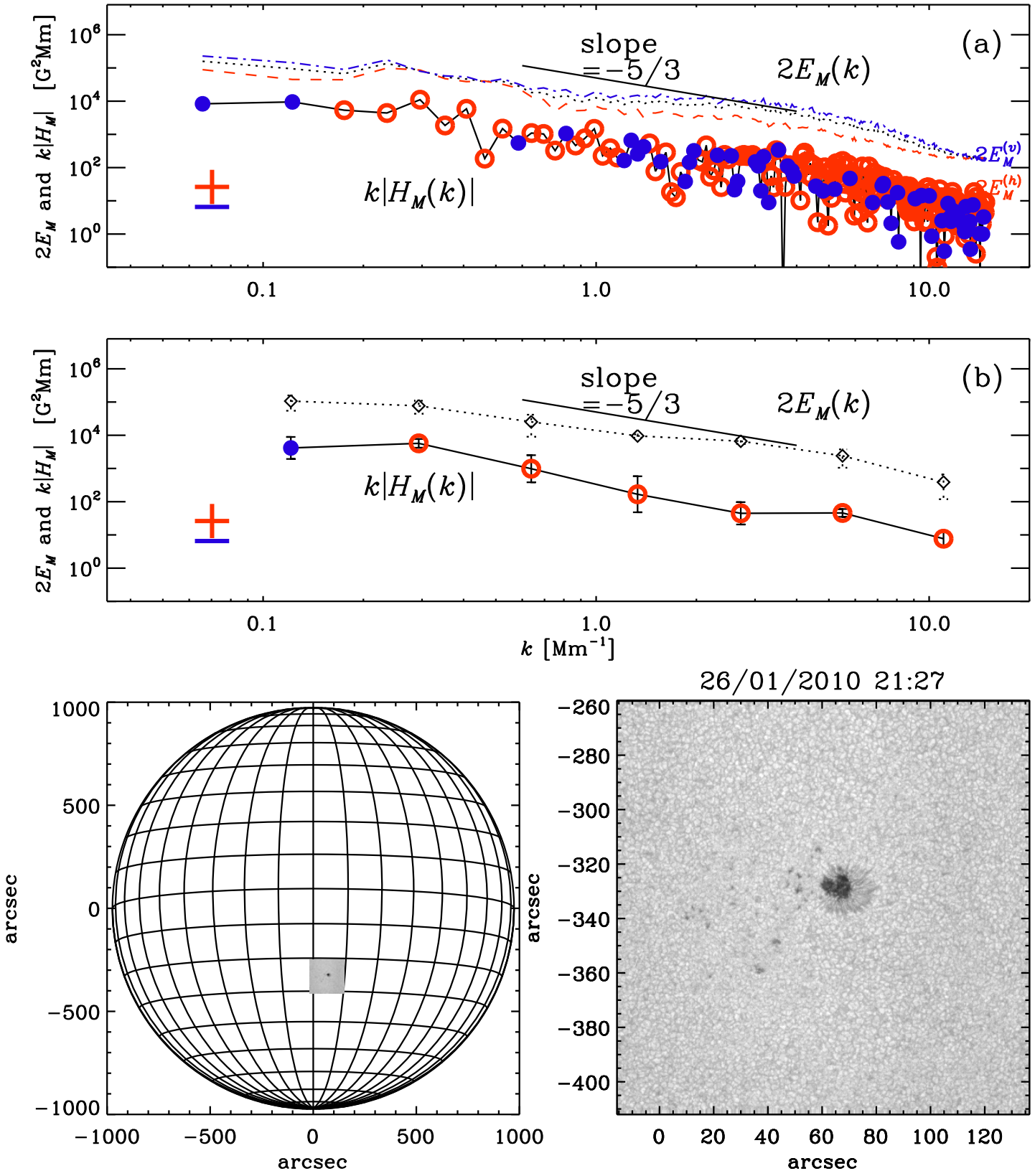

25/01/2010 12:30
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
−260
−280
−300
−320
−340
−360
−380
−300−280−260−240−220−200−180
arcsec

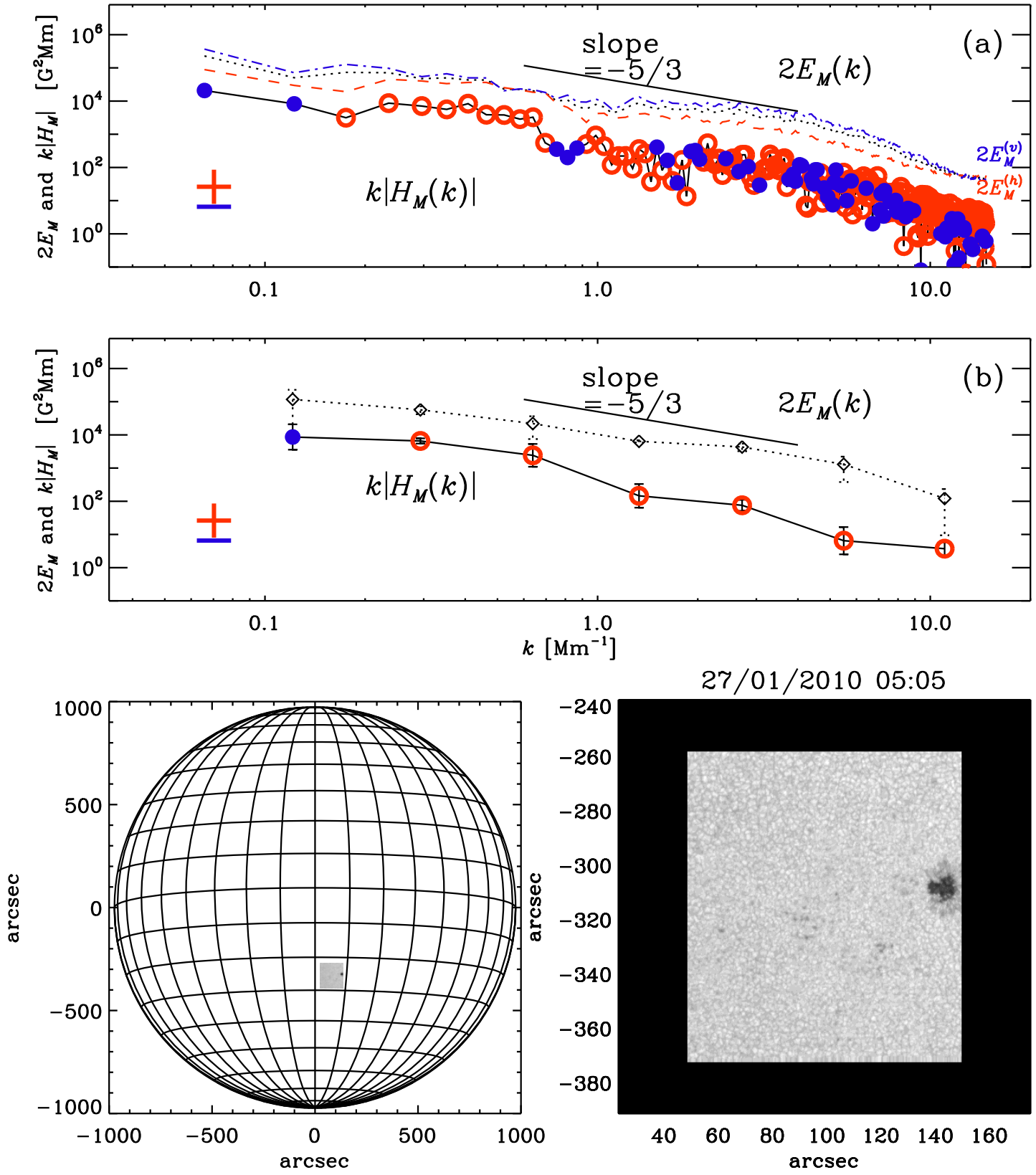

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

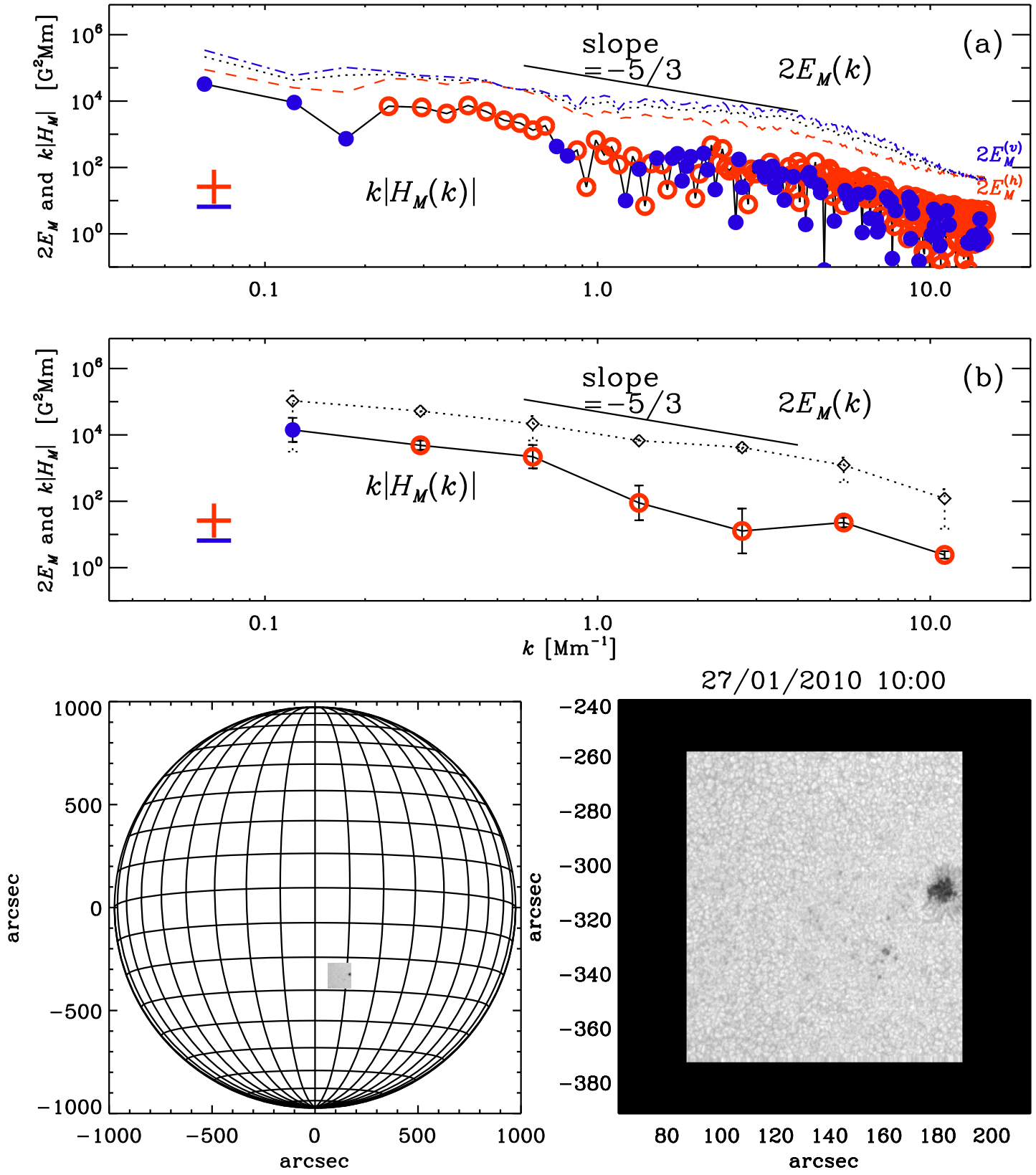

25/01/2010 15:30
arcsec
arcsec
arcsec
arcsec

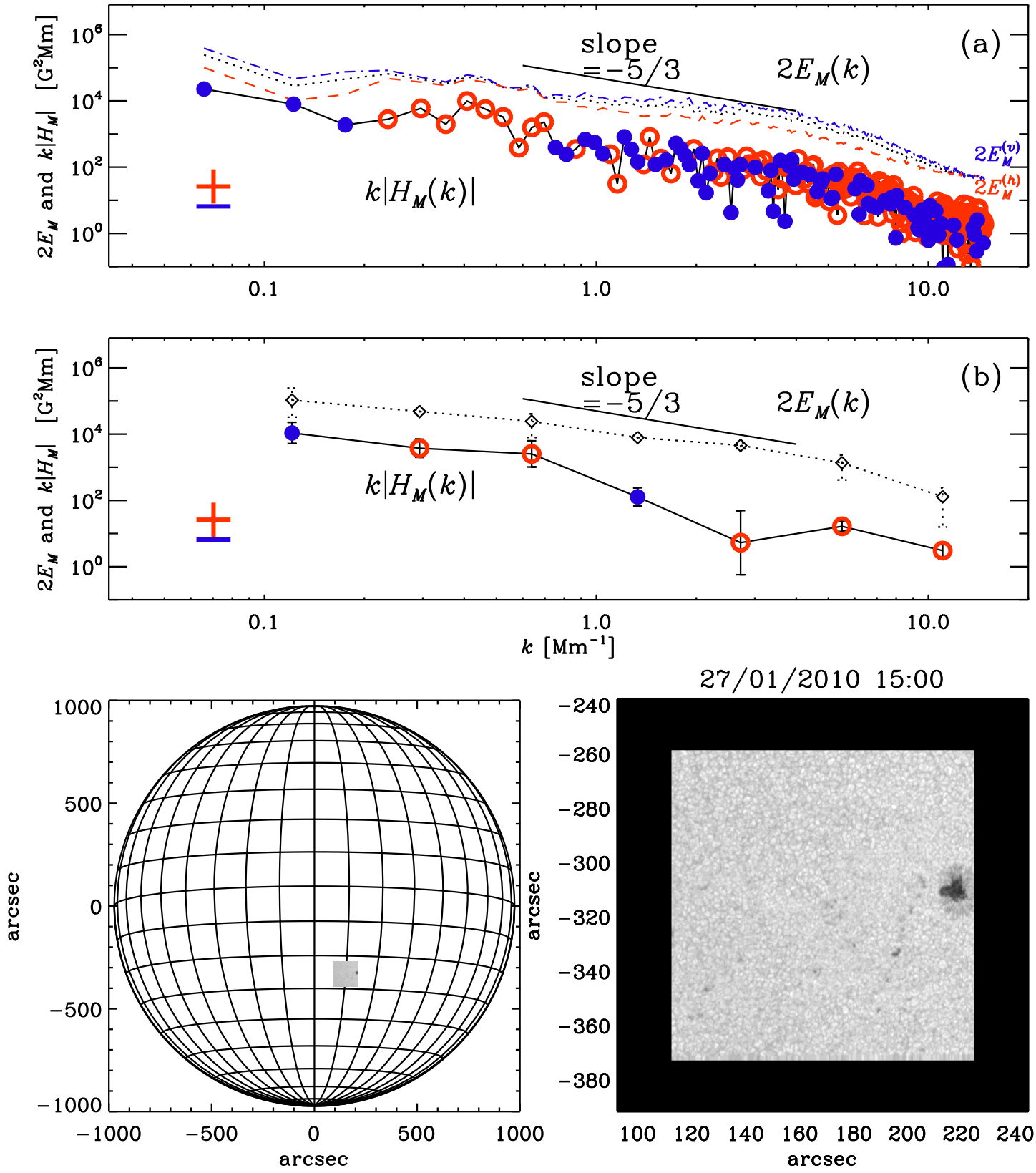

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/01/2010 02:31
arcsec

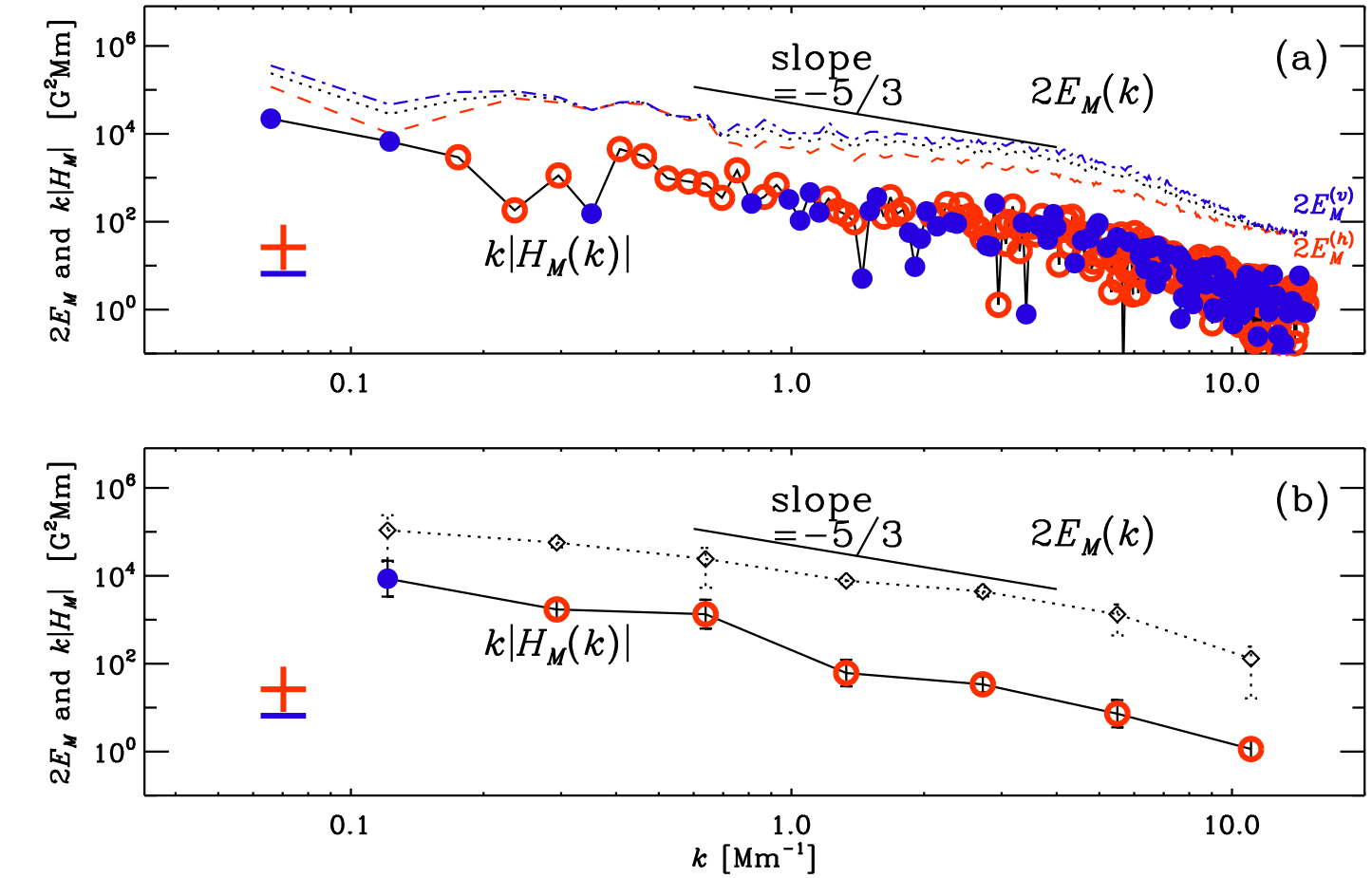

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
26/01/2010 07:00
arcsec
arcsec
arcsec
arcsec

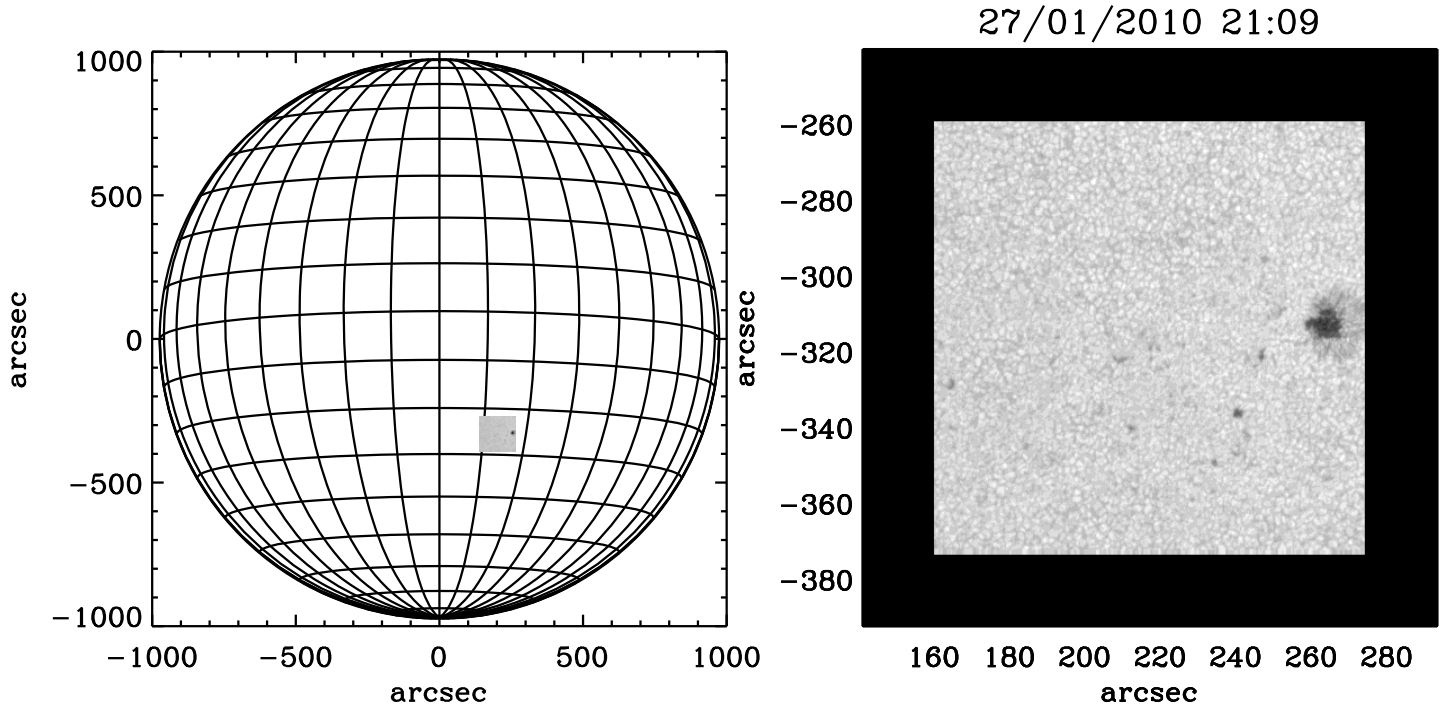

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
26/01/2010 21:27
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/01/2010 05:05
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/01/2010 10:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/01/2010 15:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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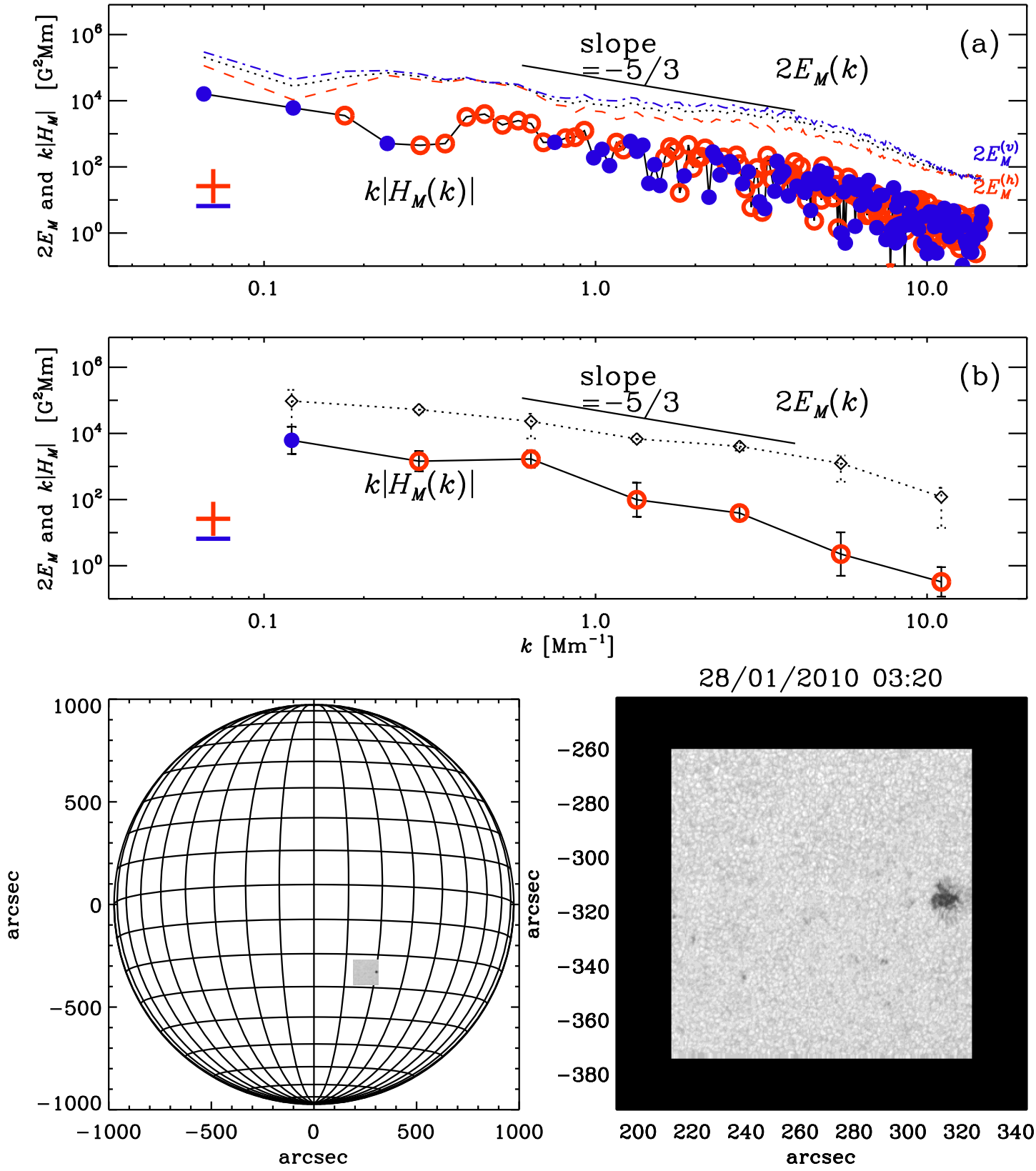
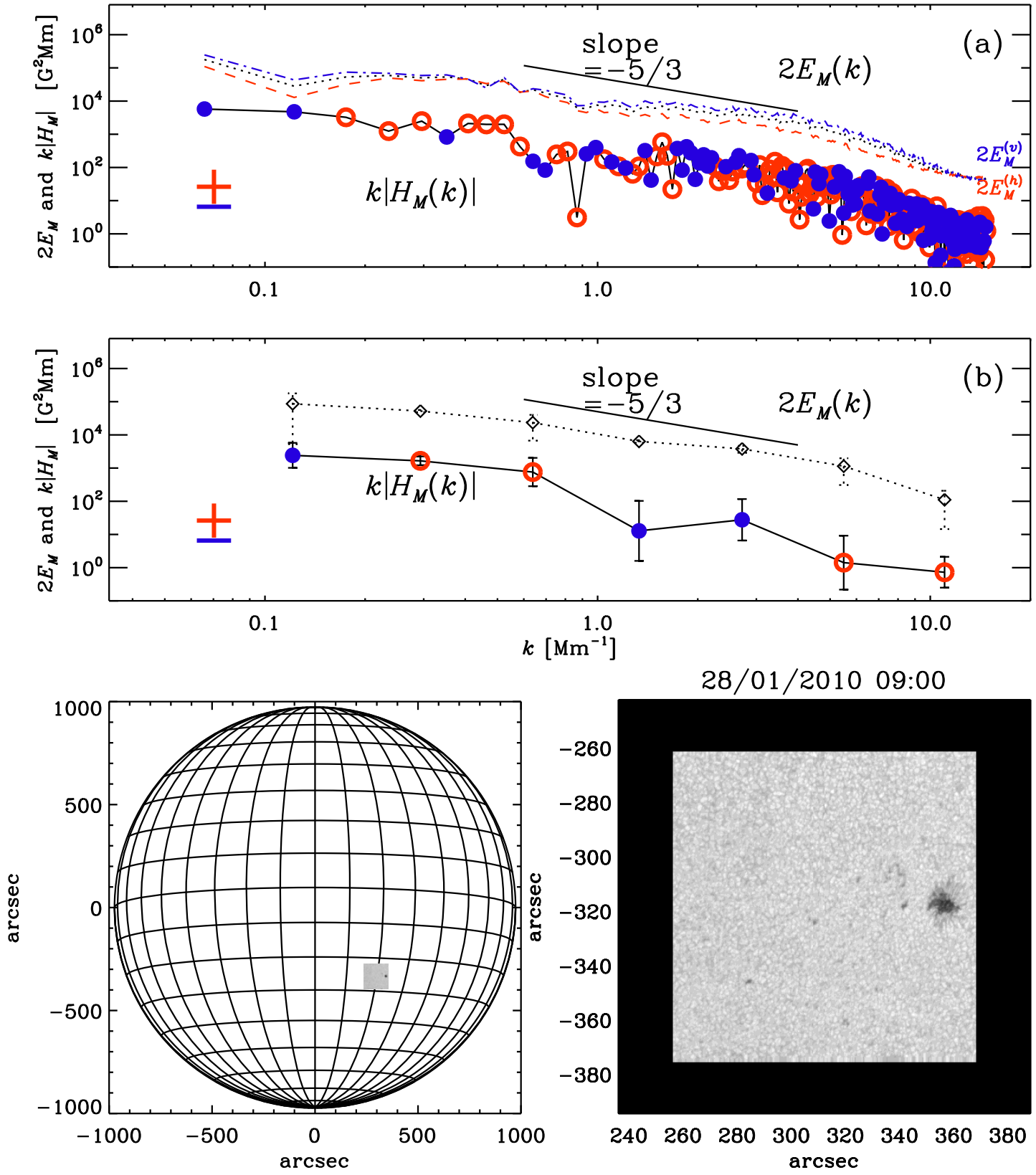
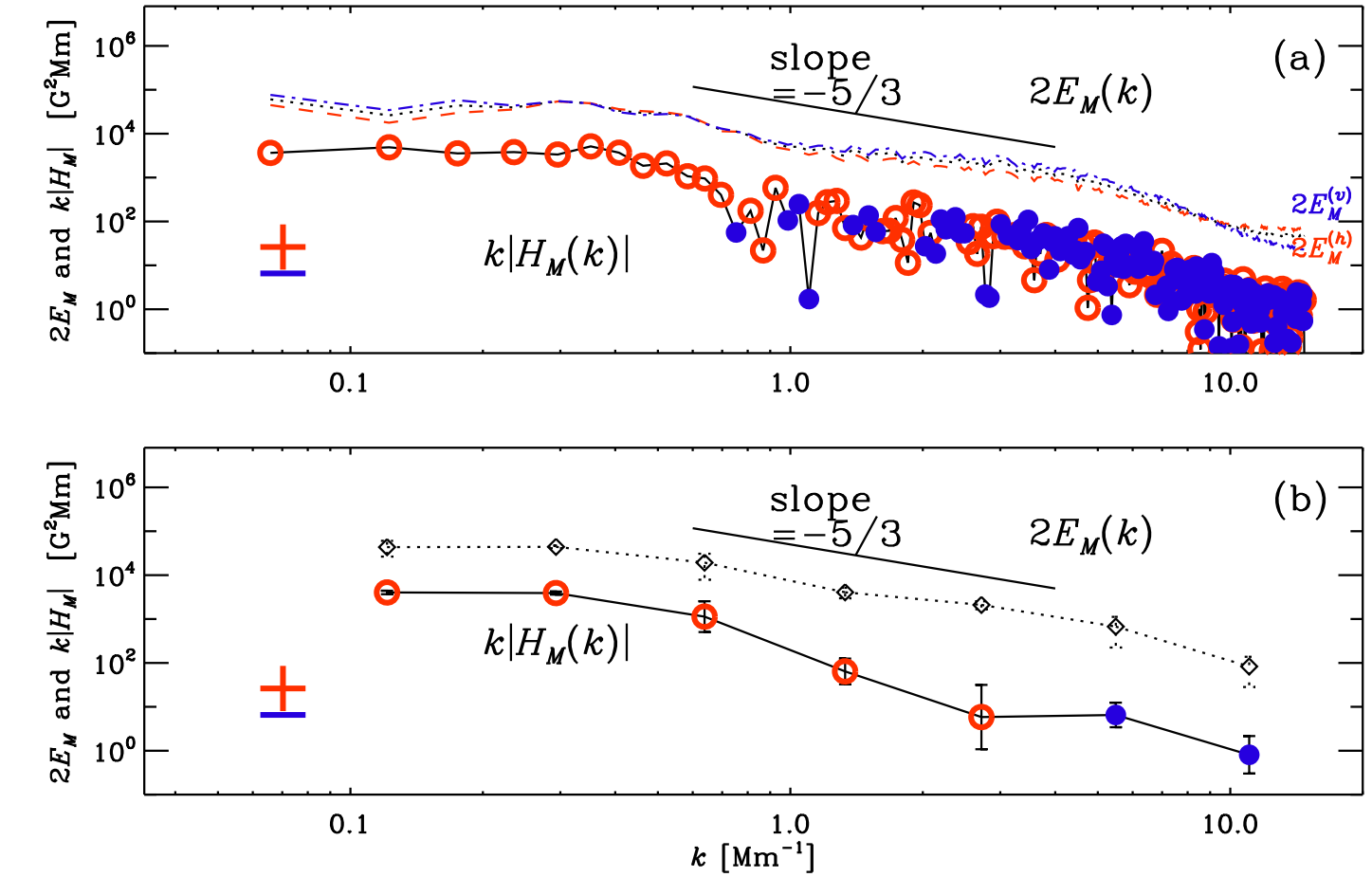
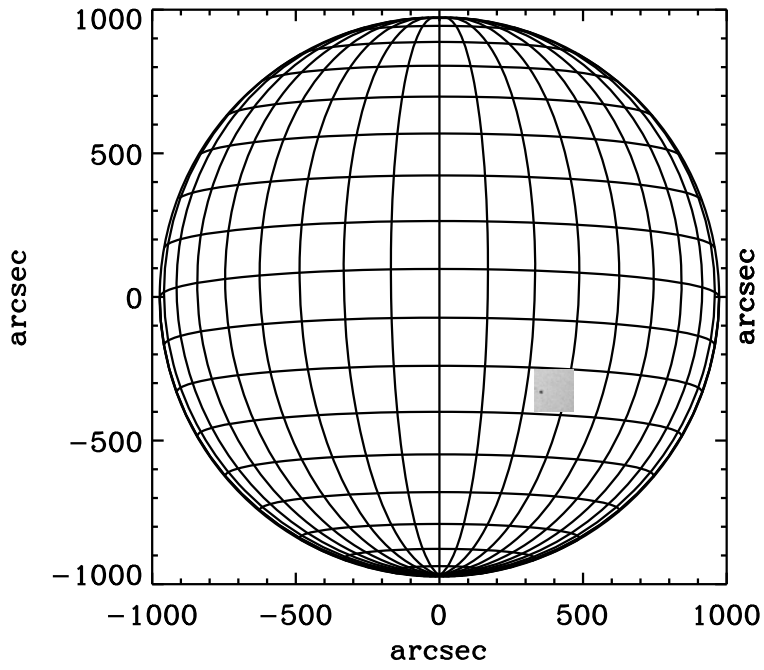
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/01/2010 03:20
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
28/01/2010 09:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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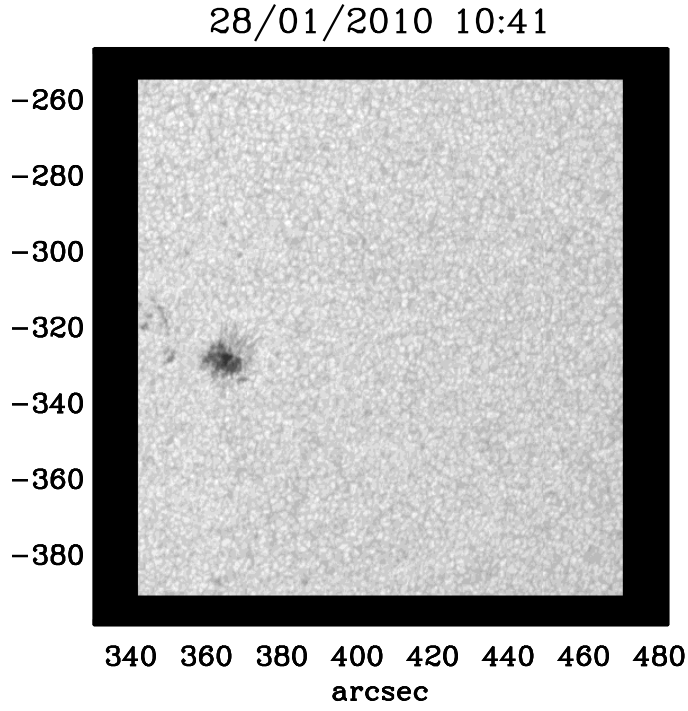
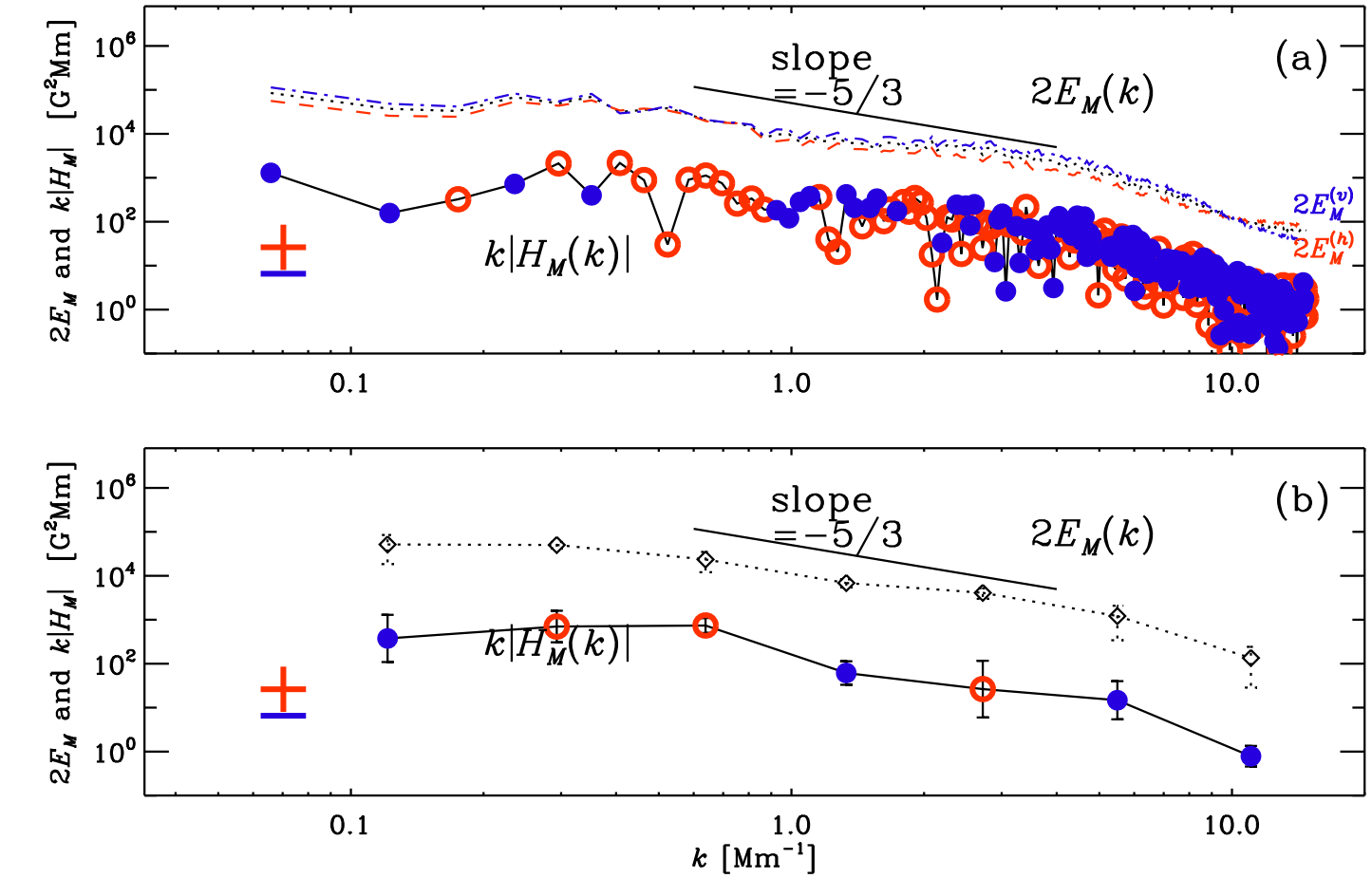
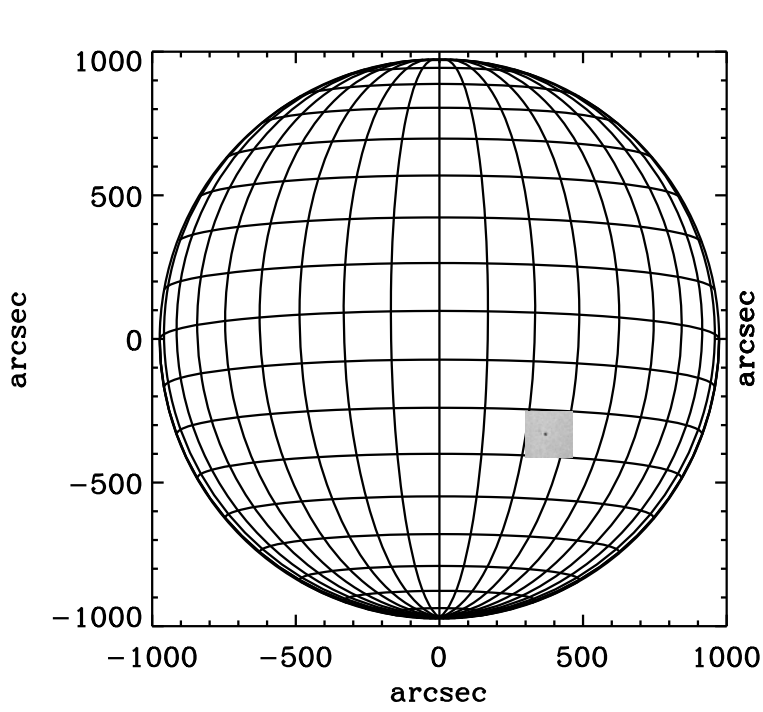
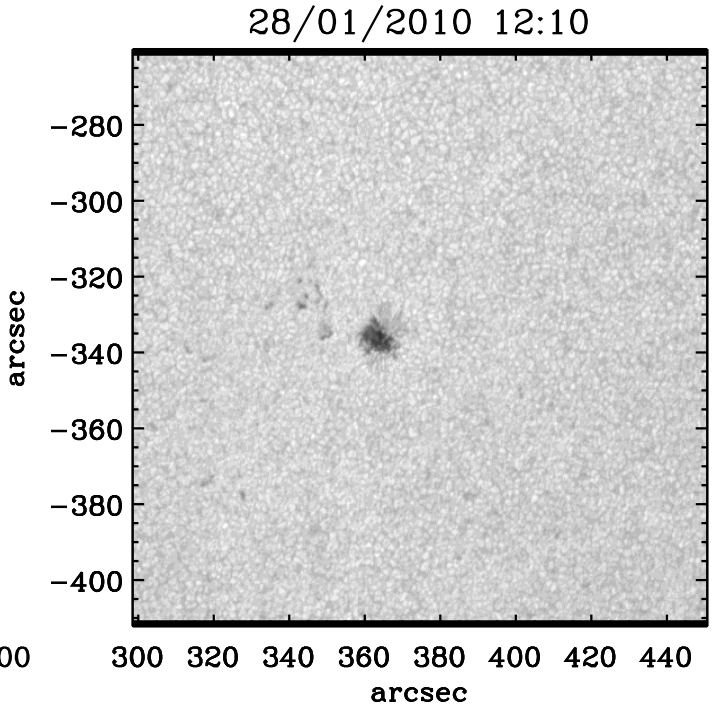
0
−500
−1000
arcsec
arcsec


28/01/2010 10:41
−260
−280
−300
−320
−340
−360
−380
340 360 380 400 420 440 460 480
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


28/01/2010 12:10
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arcsec
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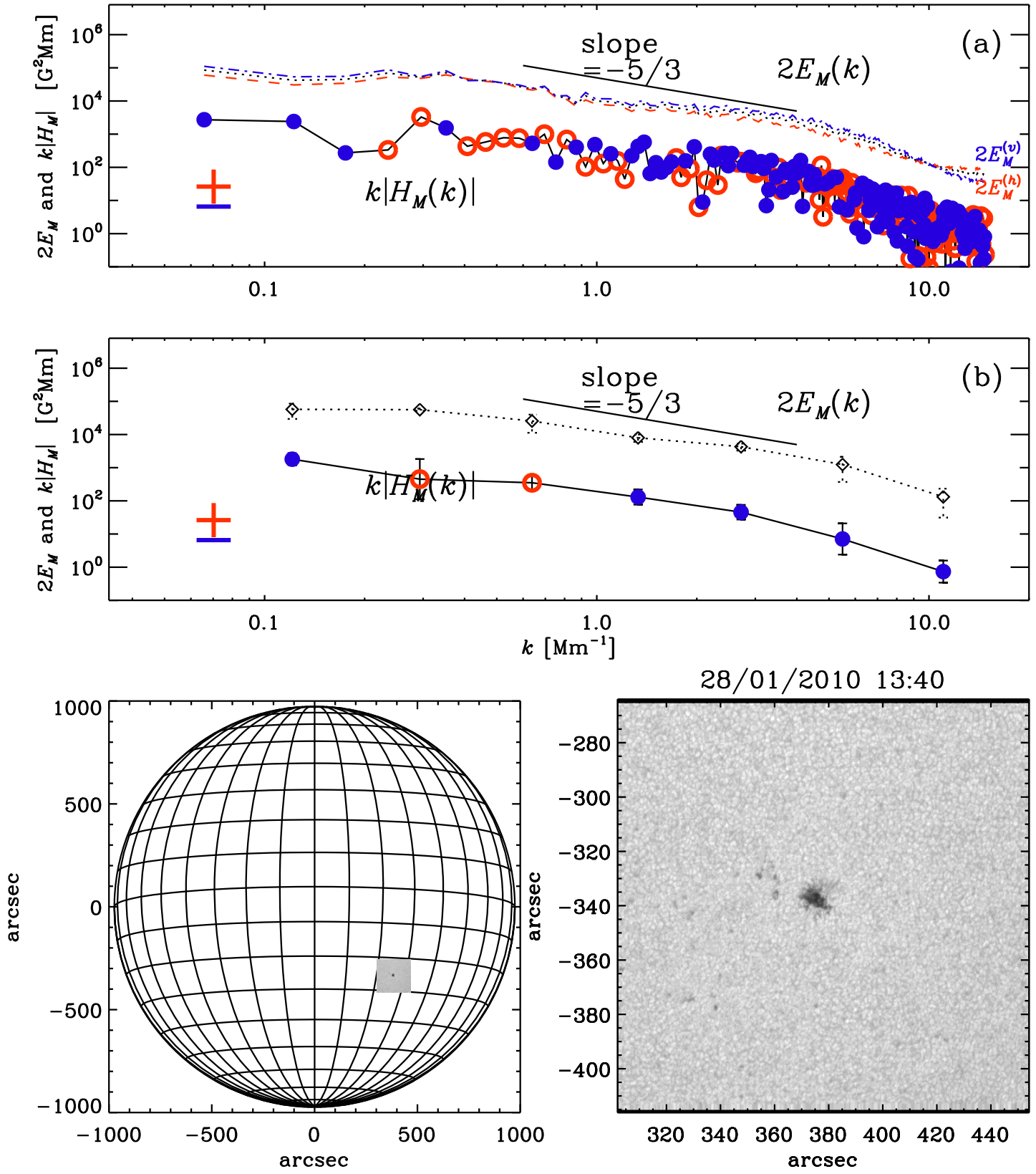
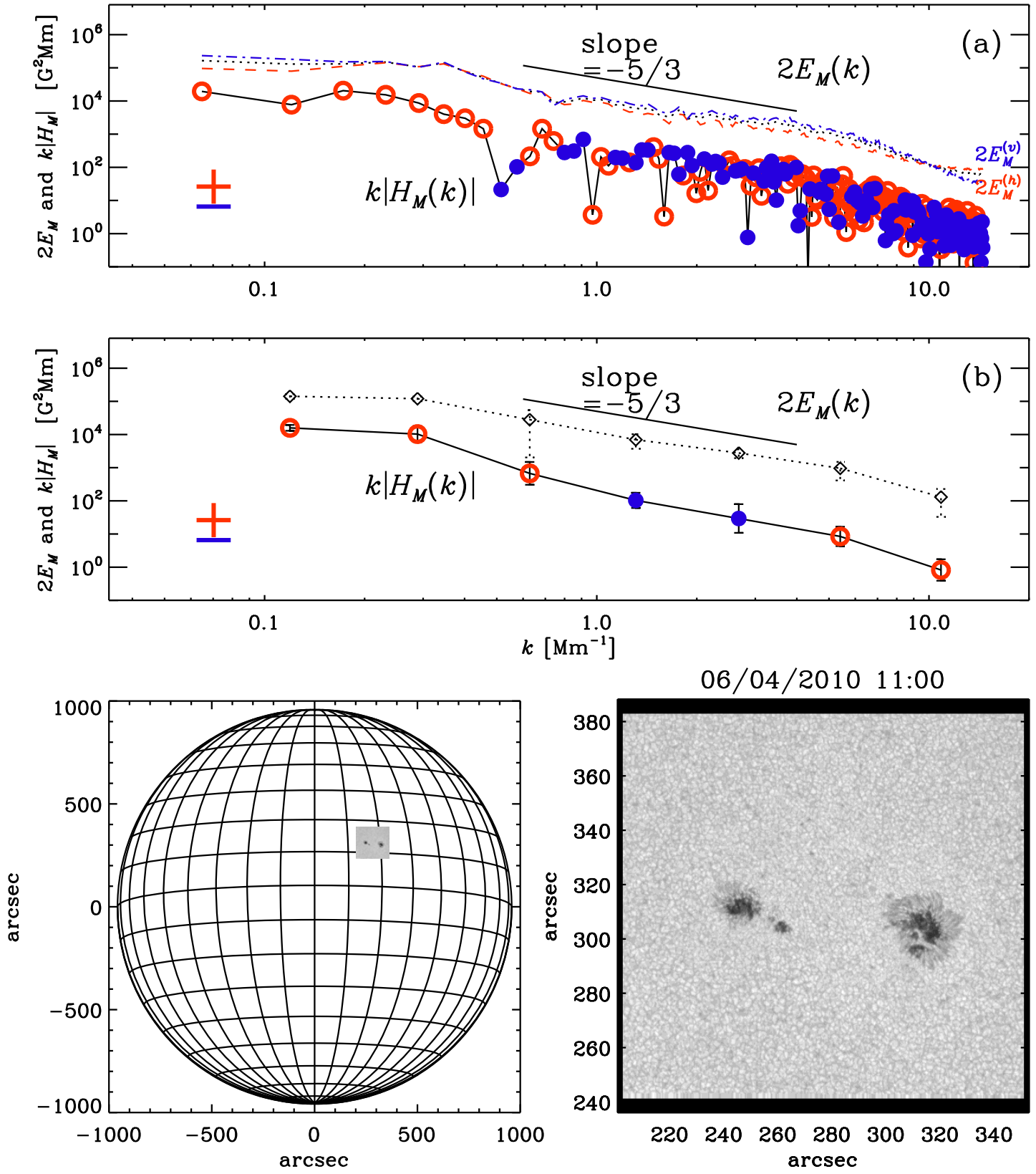
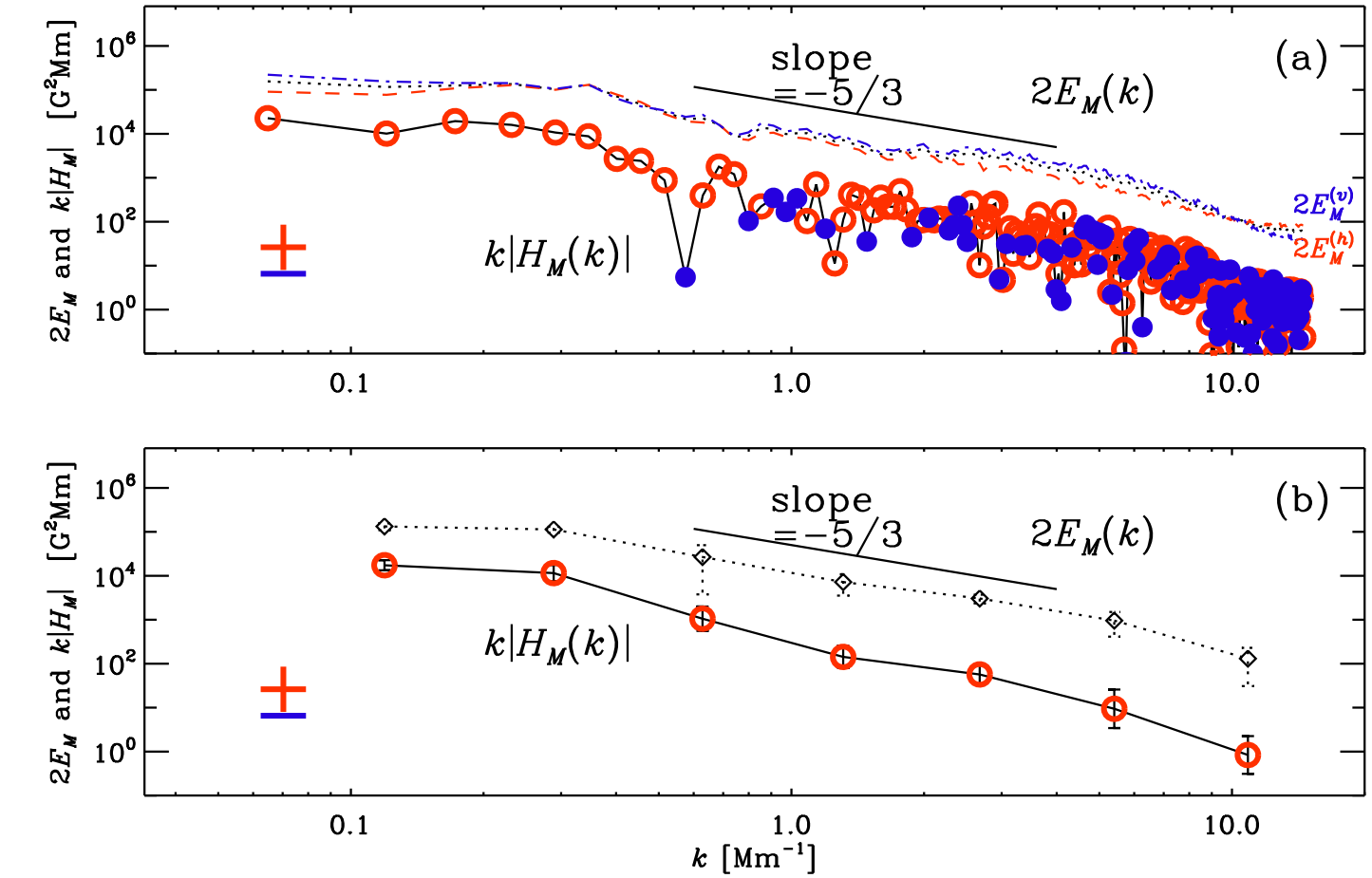
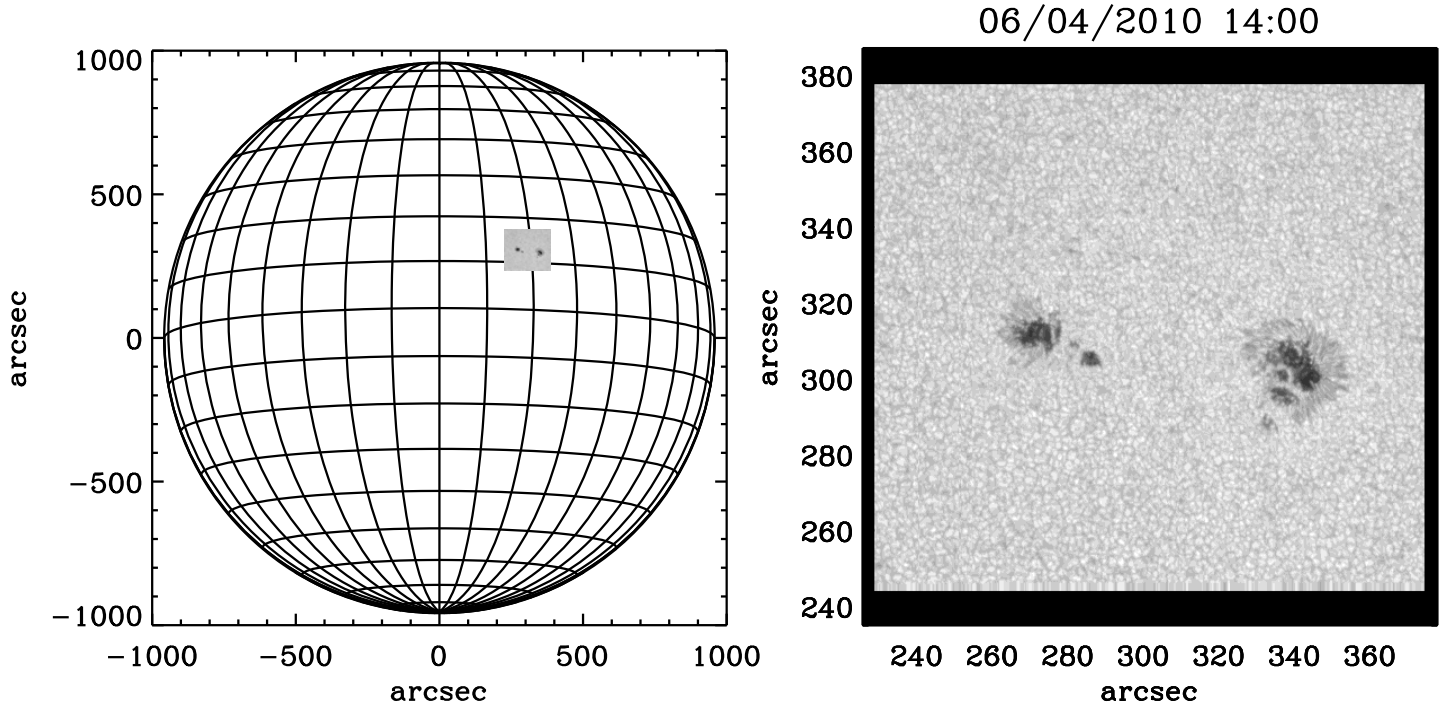
320
340
360
380
400
420
440
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/01/2010 13:40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
06/04/2010 11:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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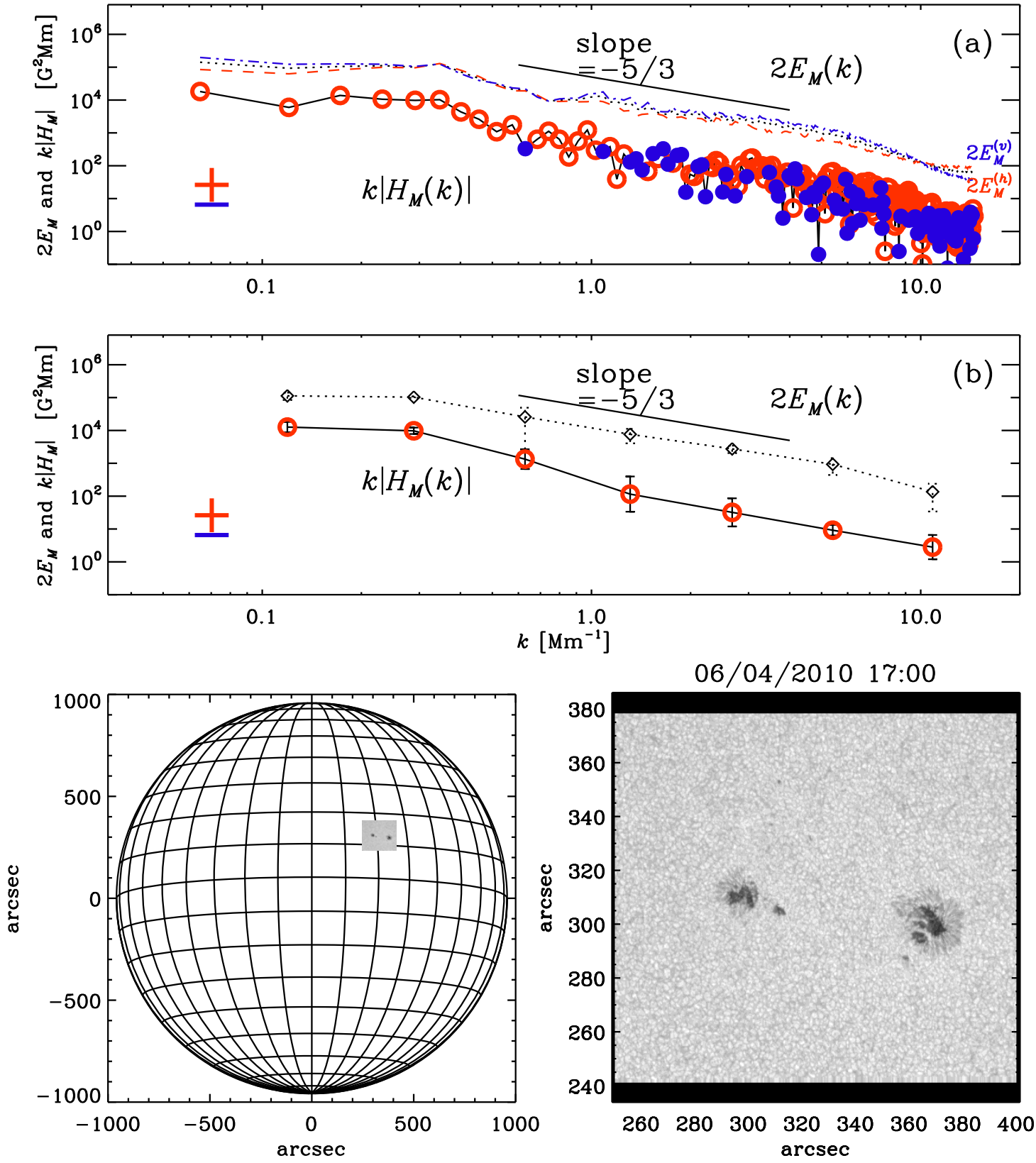
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
06/04/2010 17:00
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arcsec
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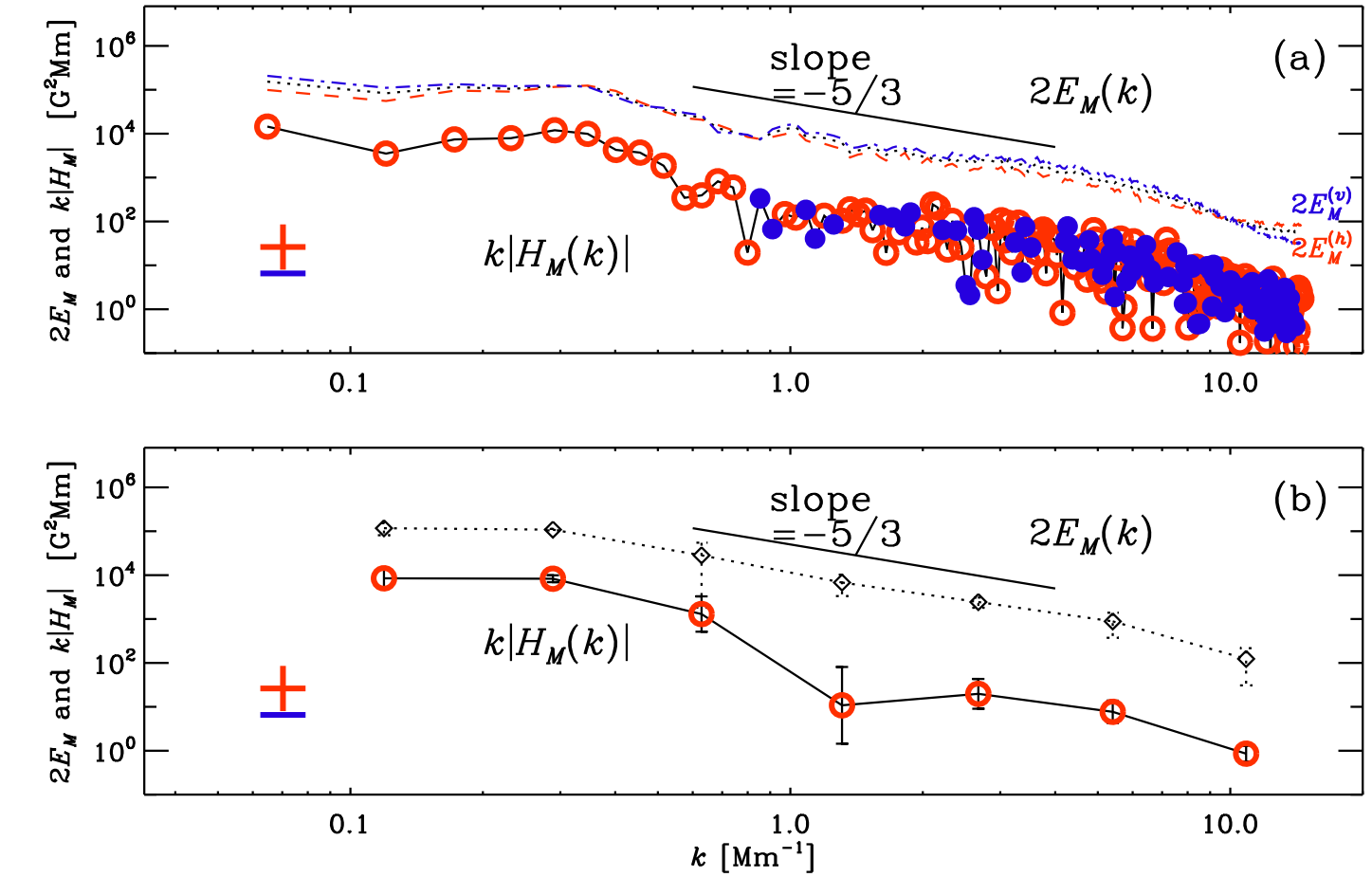
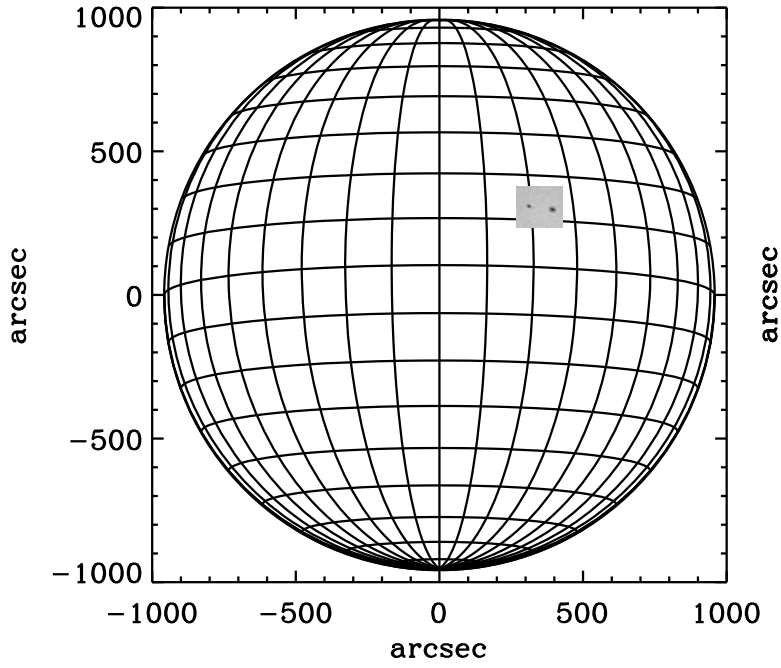
320
300
280
260
240
260 280 300 320 340 360 380 400
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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−1000
arcsec
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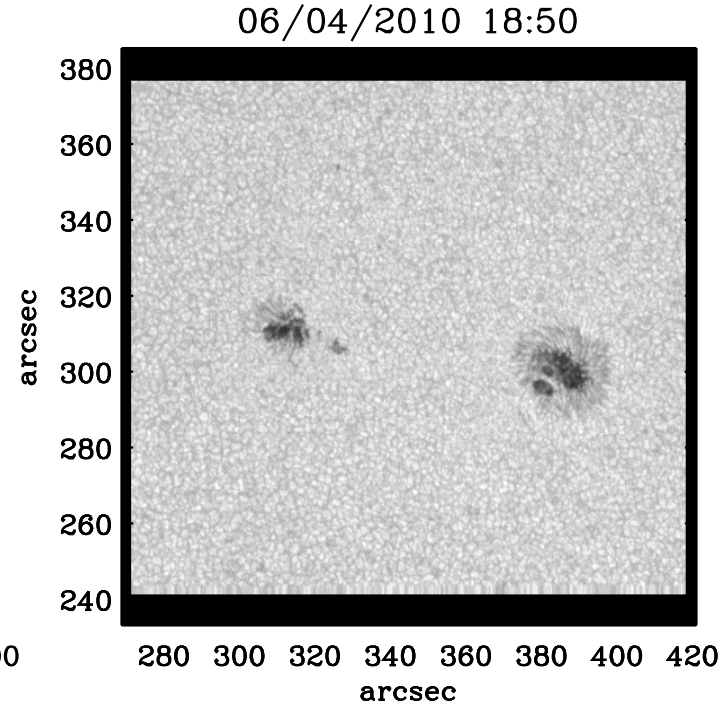
0
500
1000
arcsec


06/04/2010 18:50
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340
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260
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arcsec
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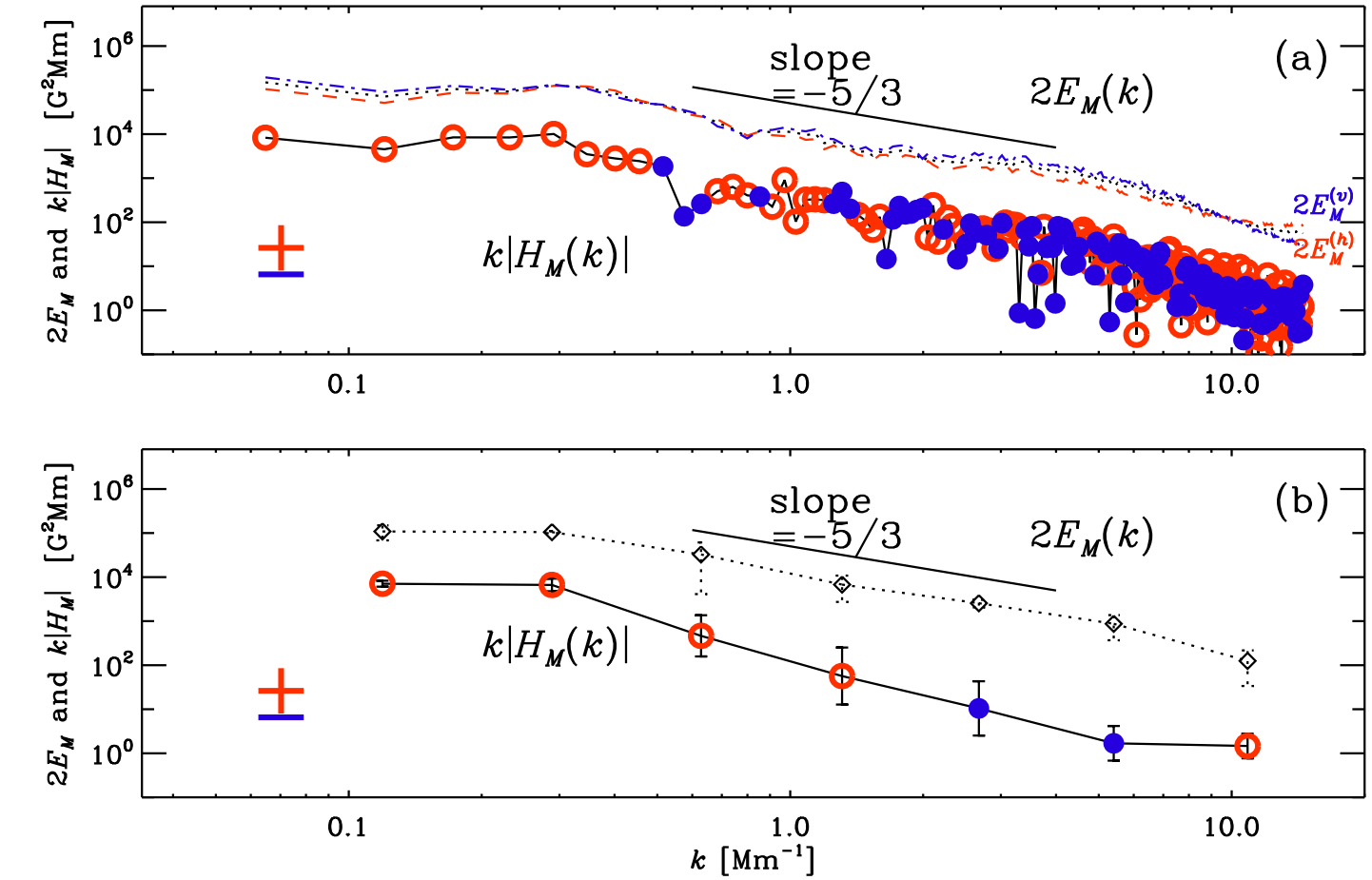
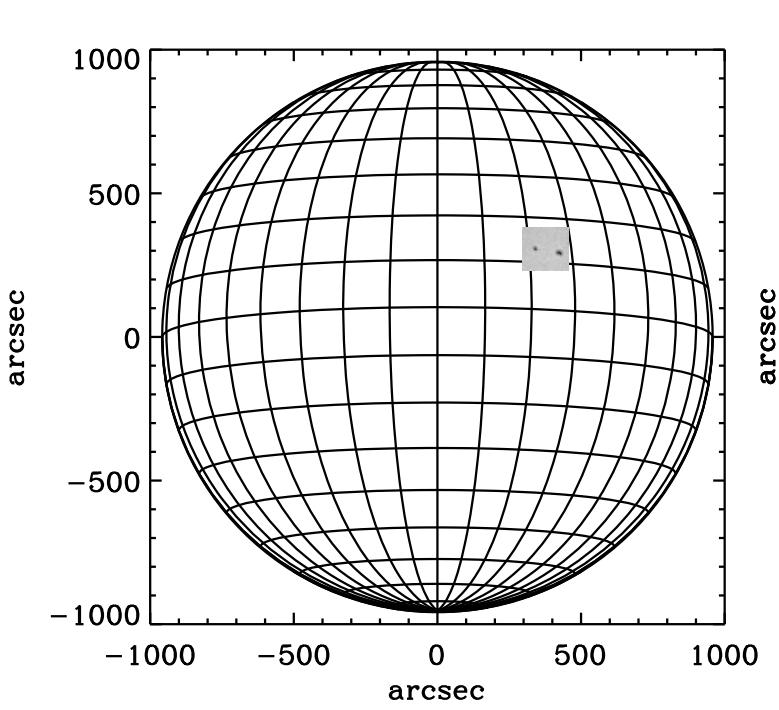
300
320
340
360
380
400
420
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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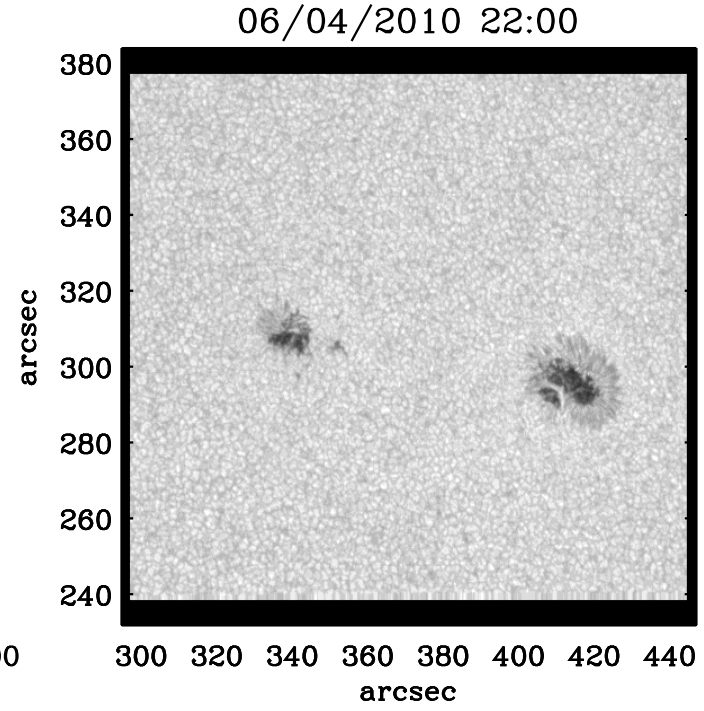
arcsec
−1000
−500
0
500
1000
arcsec


06/04/2010 22:00
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340
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300
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240
arcsec
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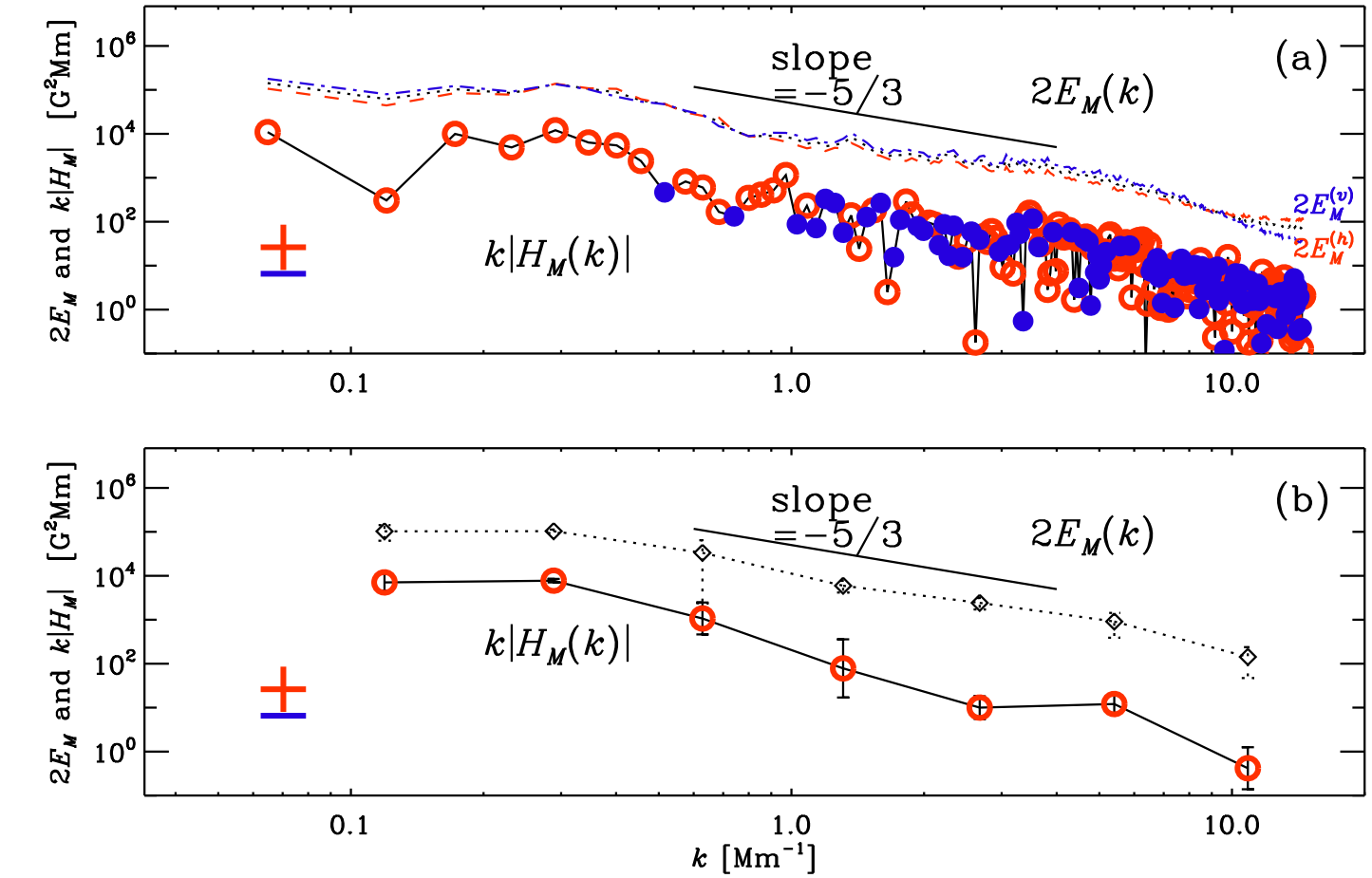
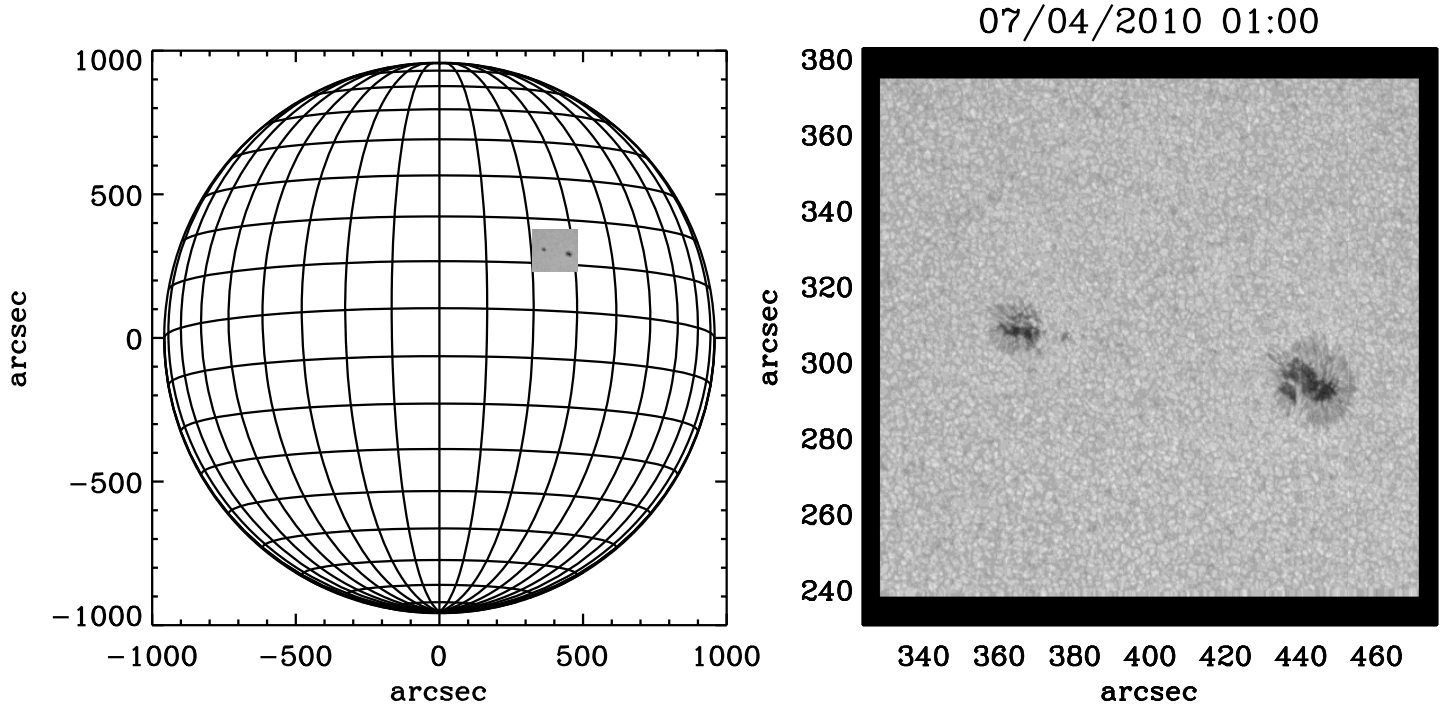
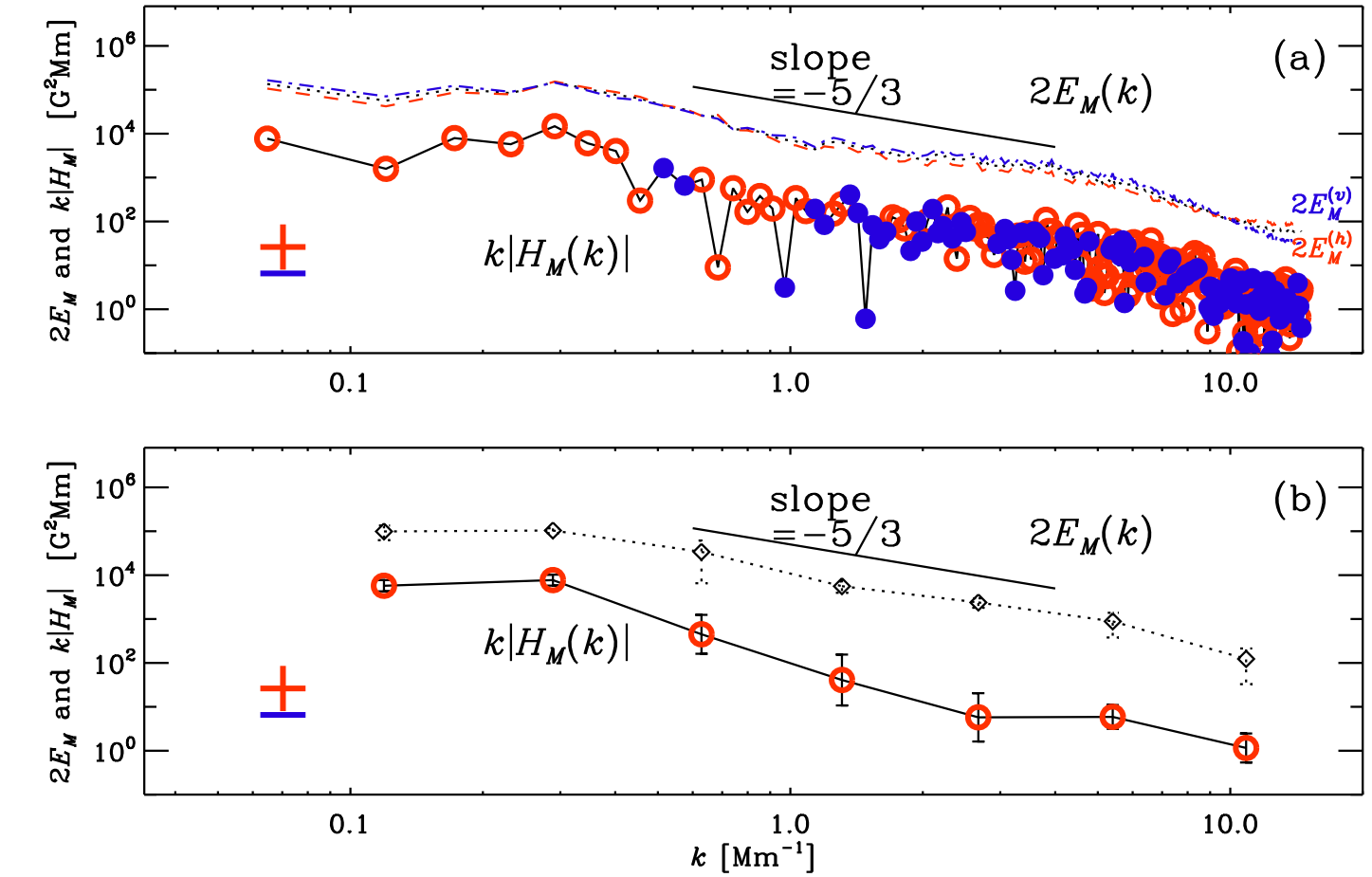
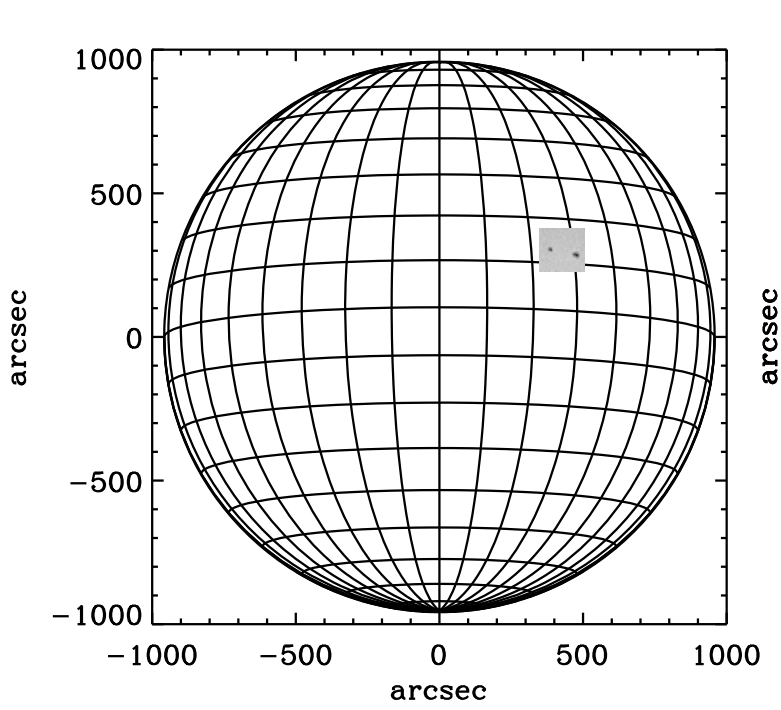
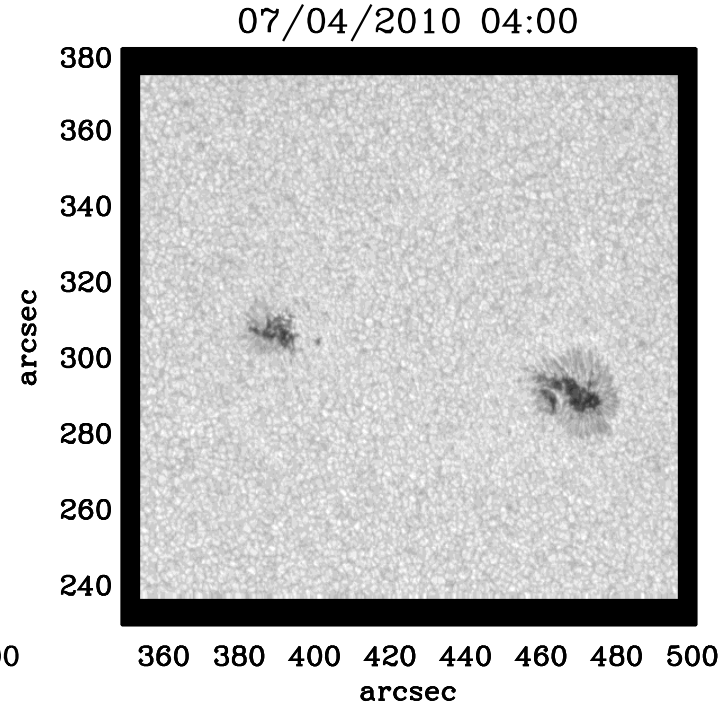
320
340
360
380
400
420
440
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


07/04/2010 01:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec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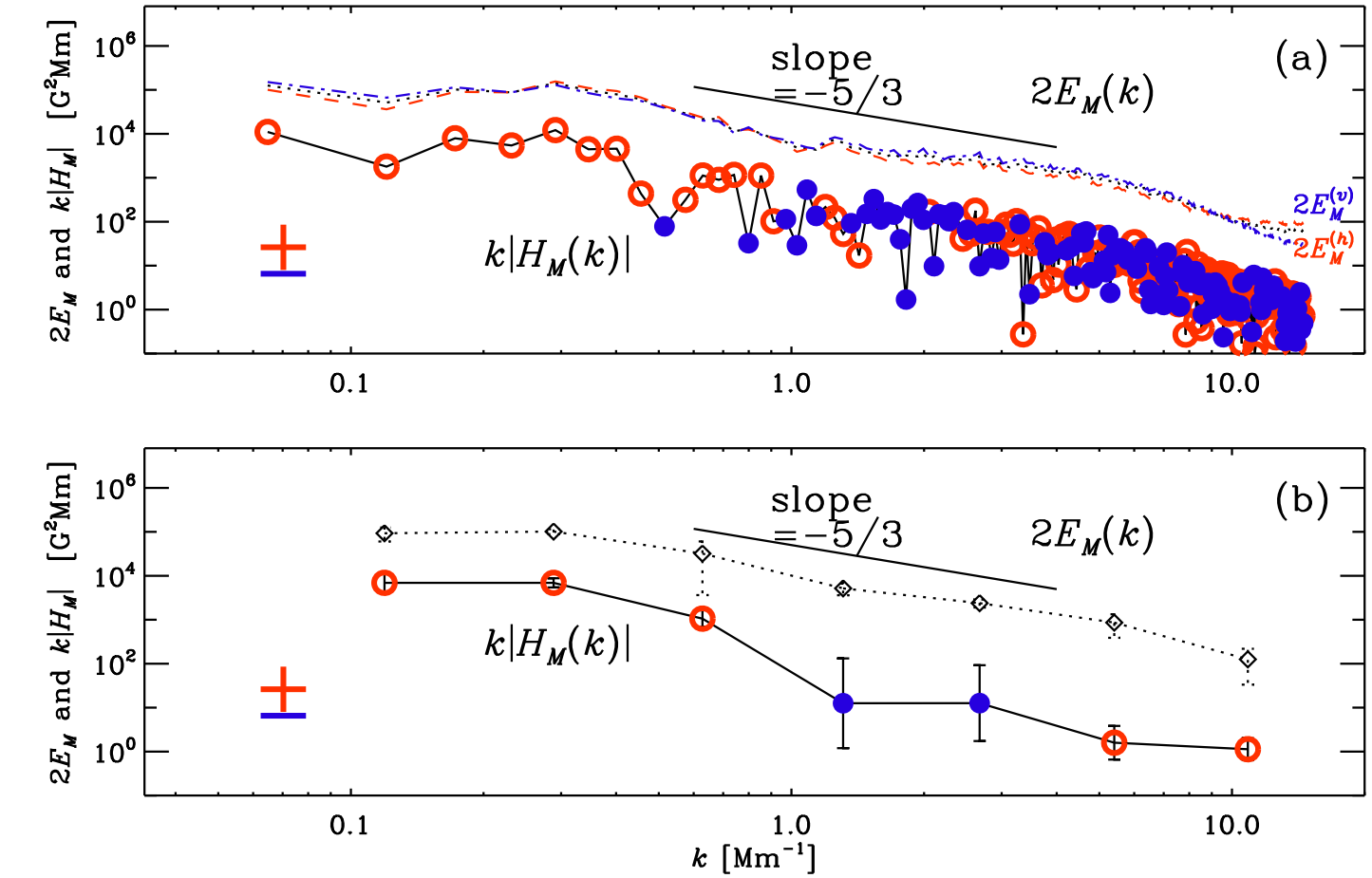
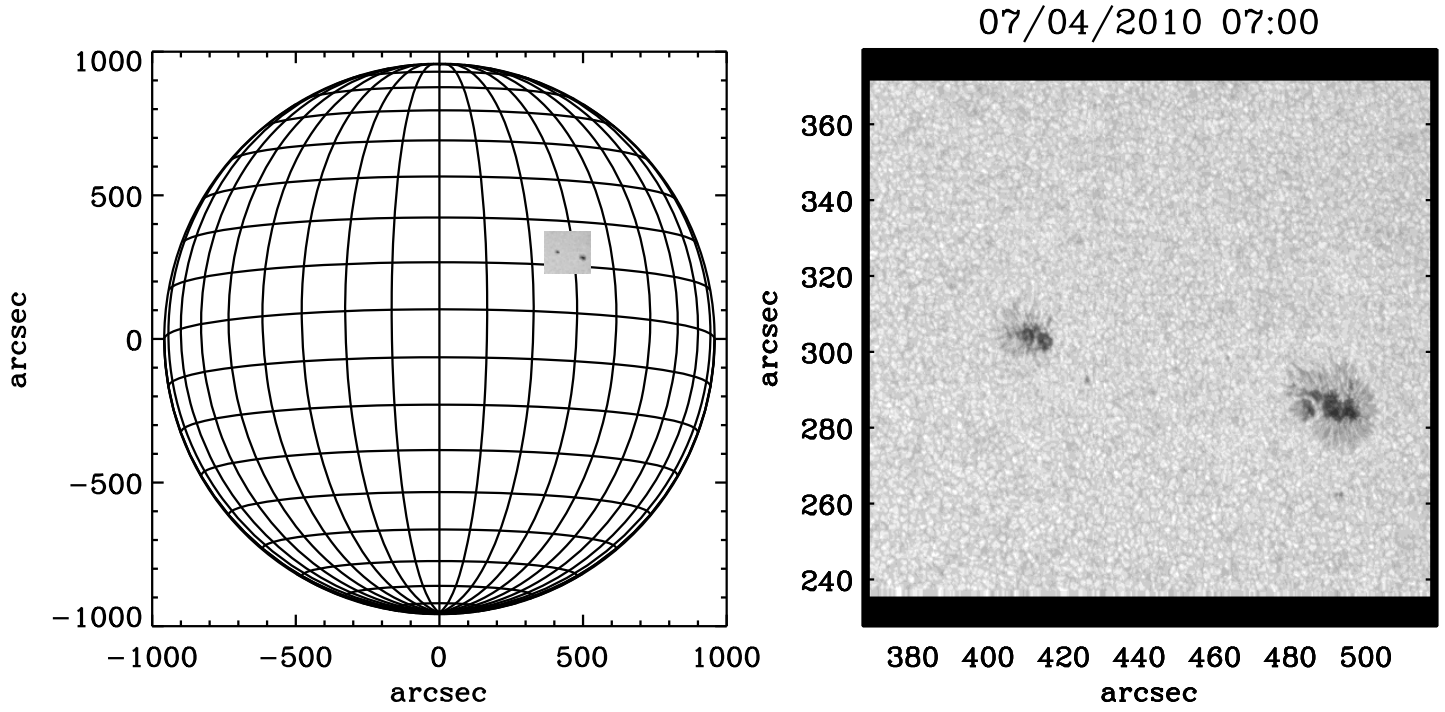
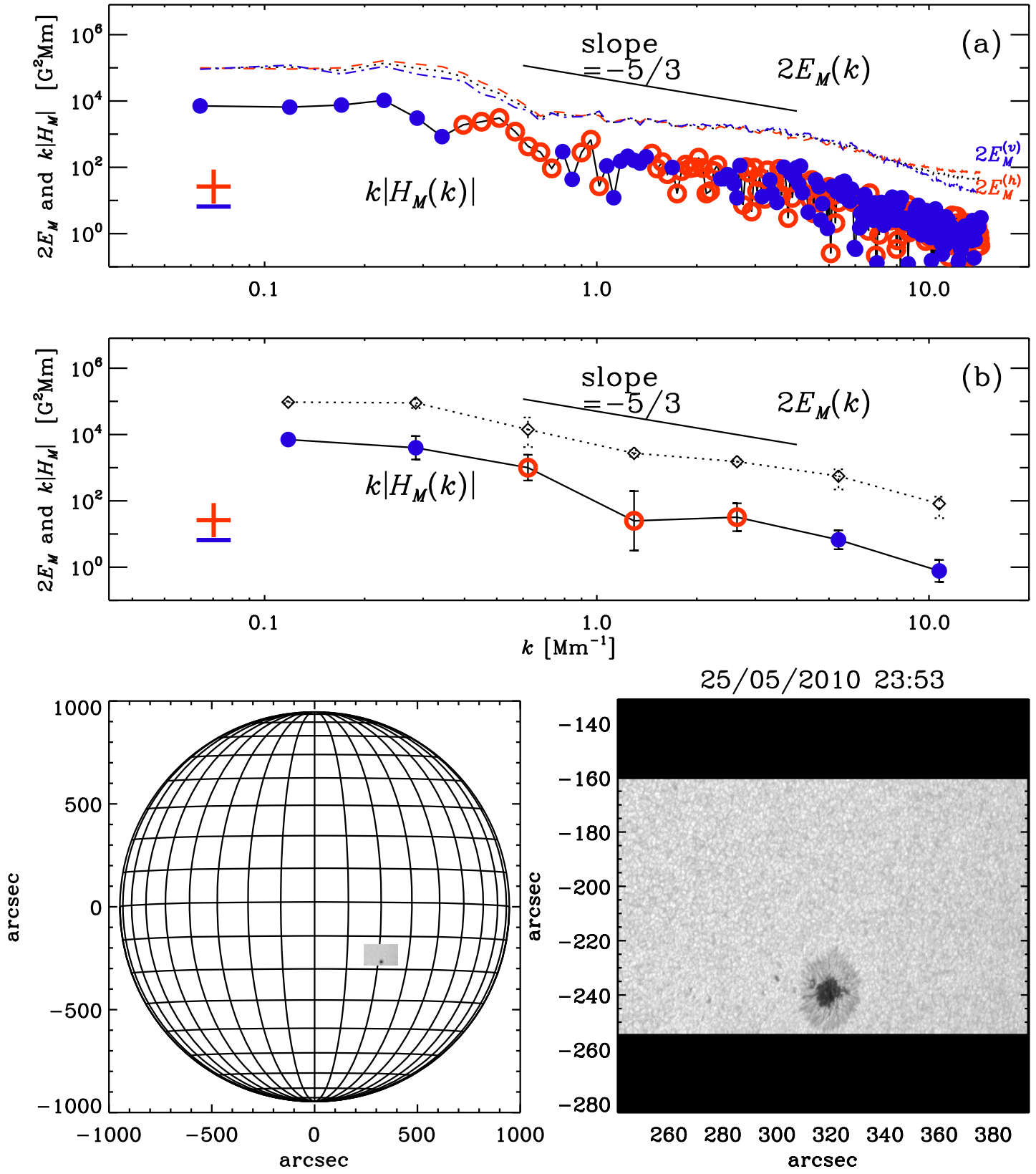
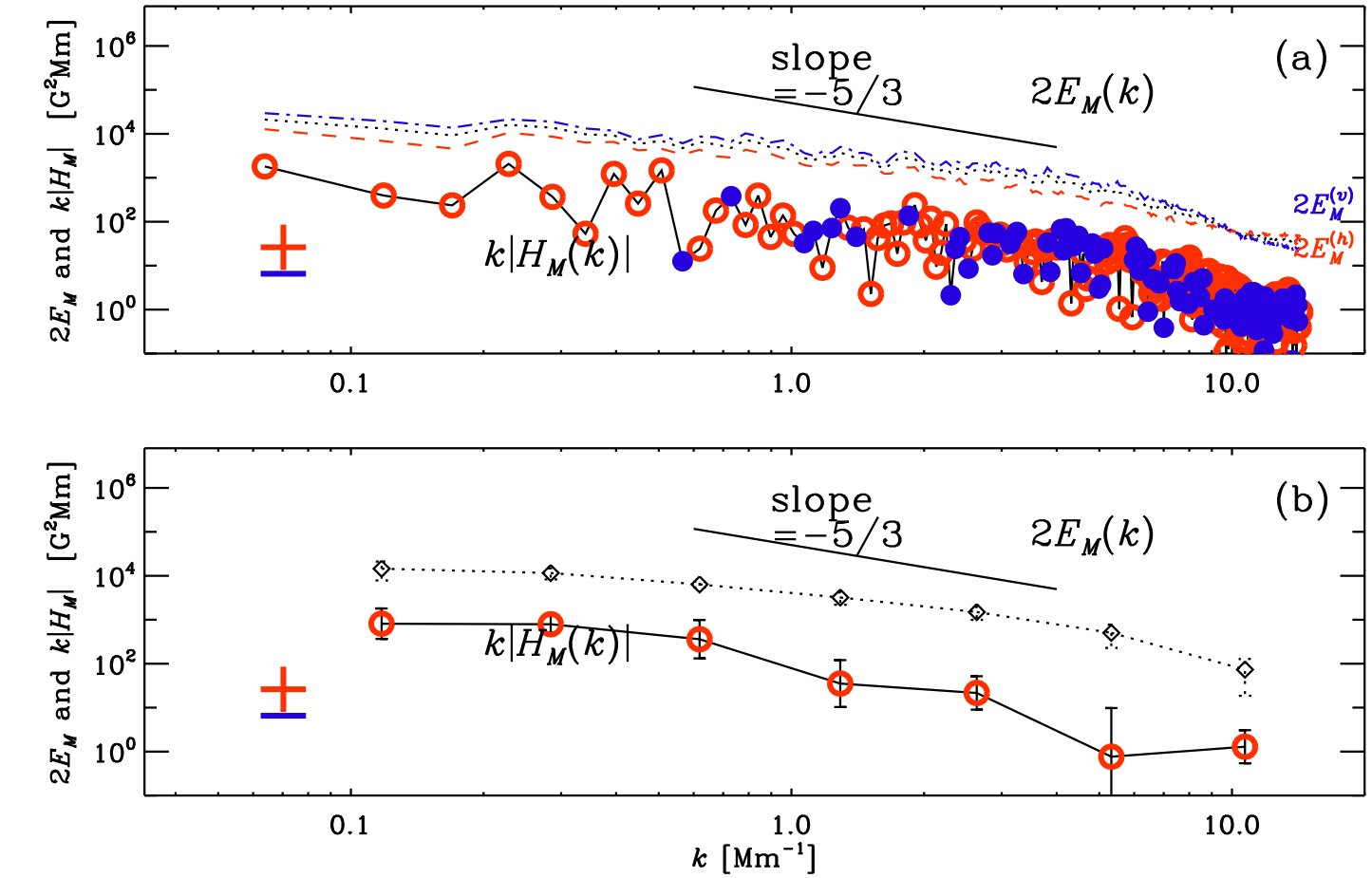
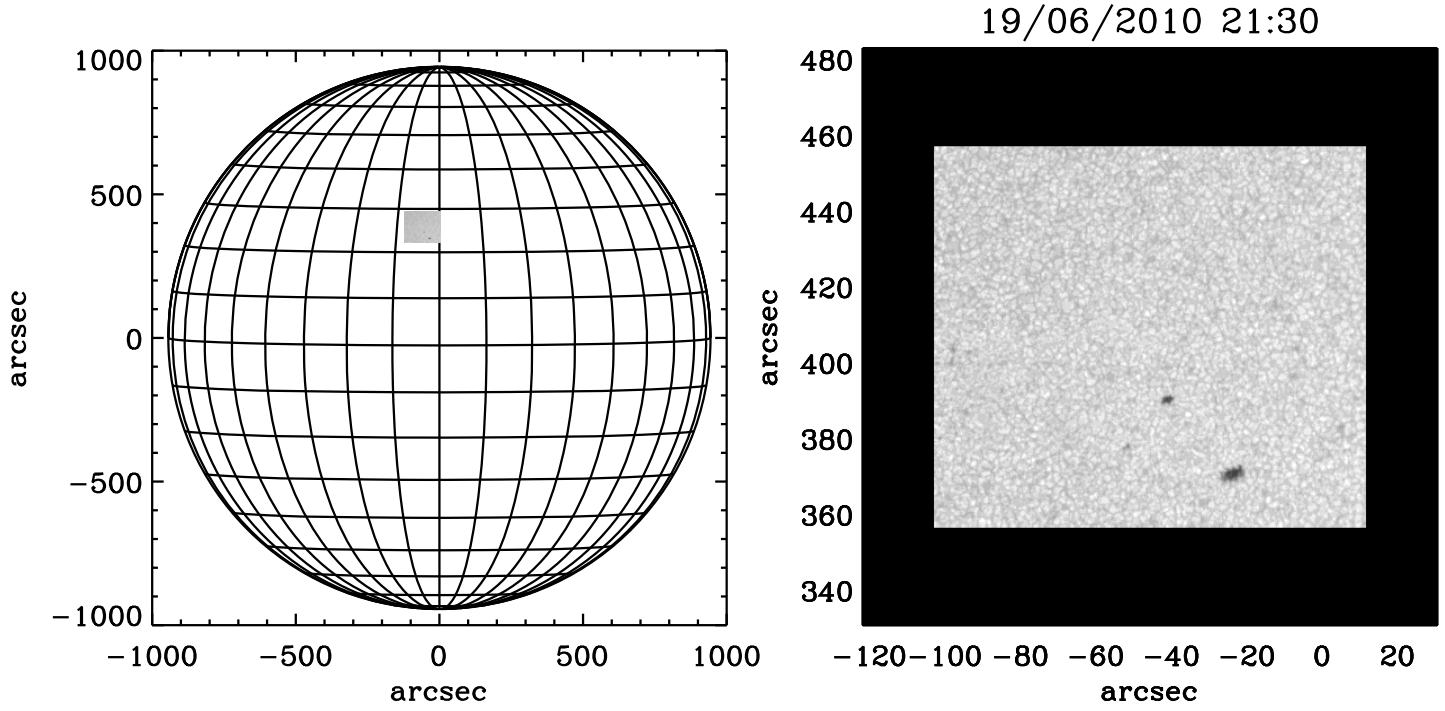
arcsec
arcsec

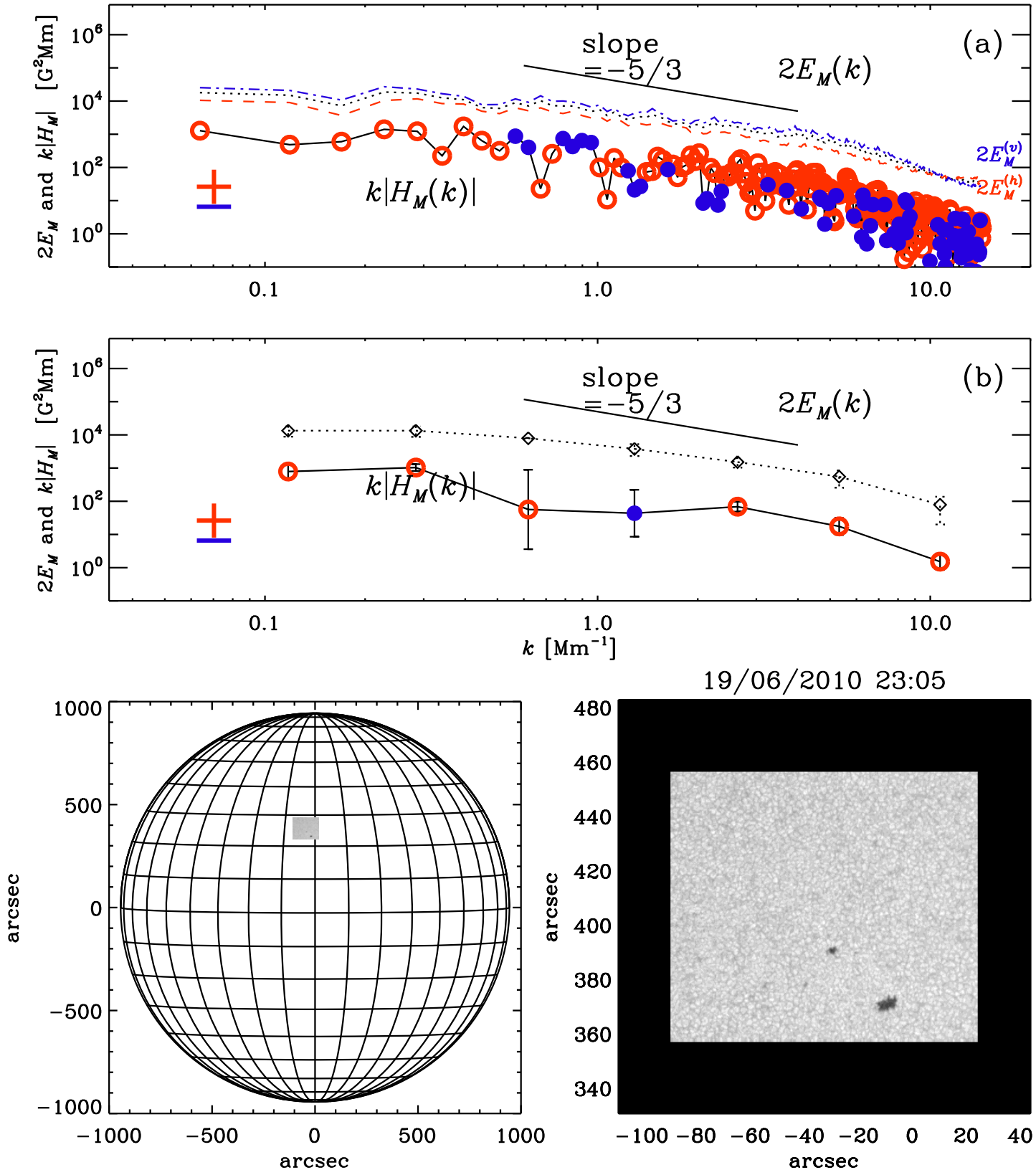

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

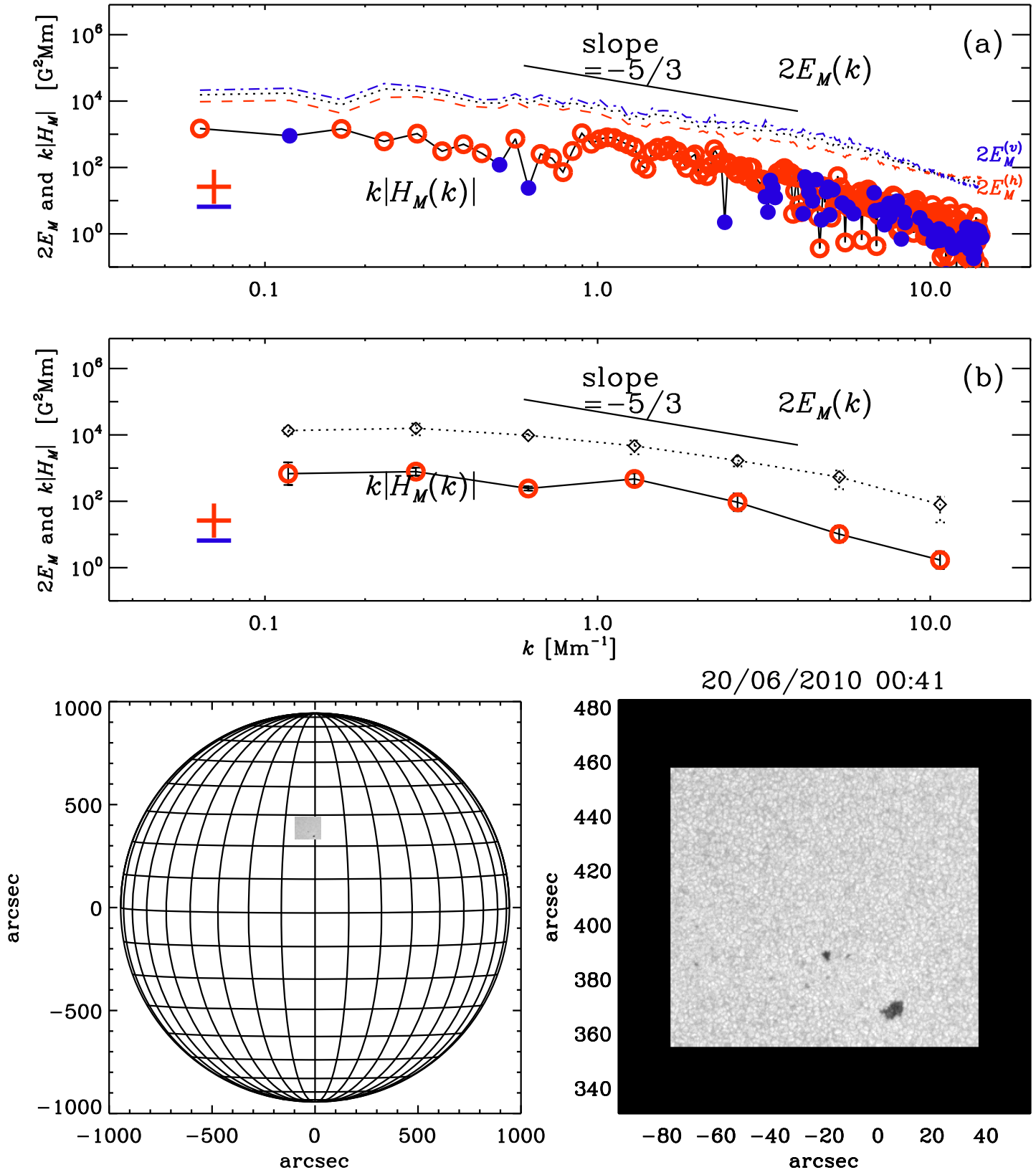

07/04/2010 07:00
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
360
340
320
300
280
260
240
arcsec
380
400
420
440
460
480
500

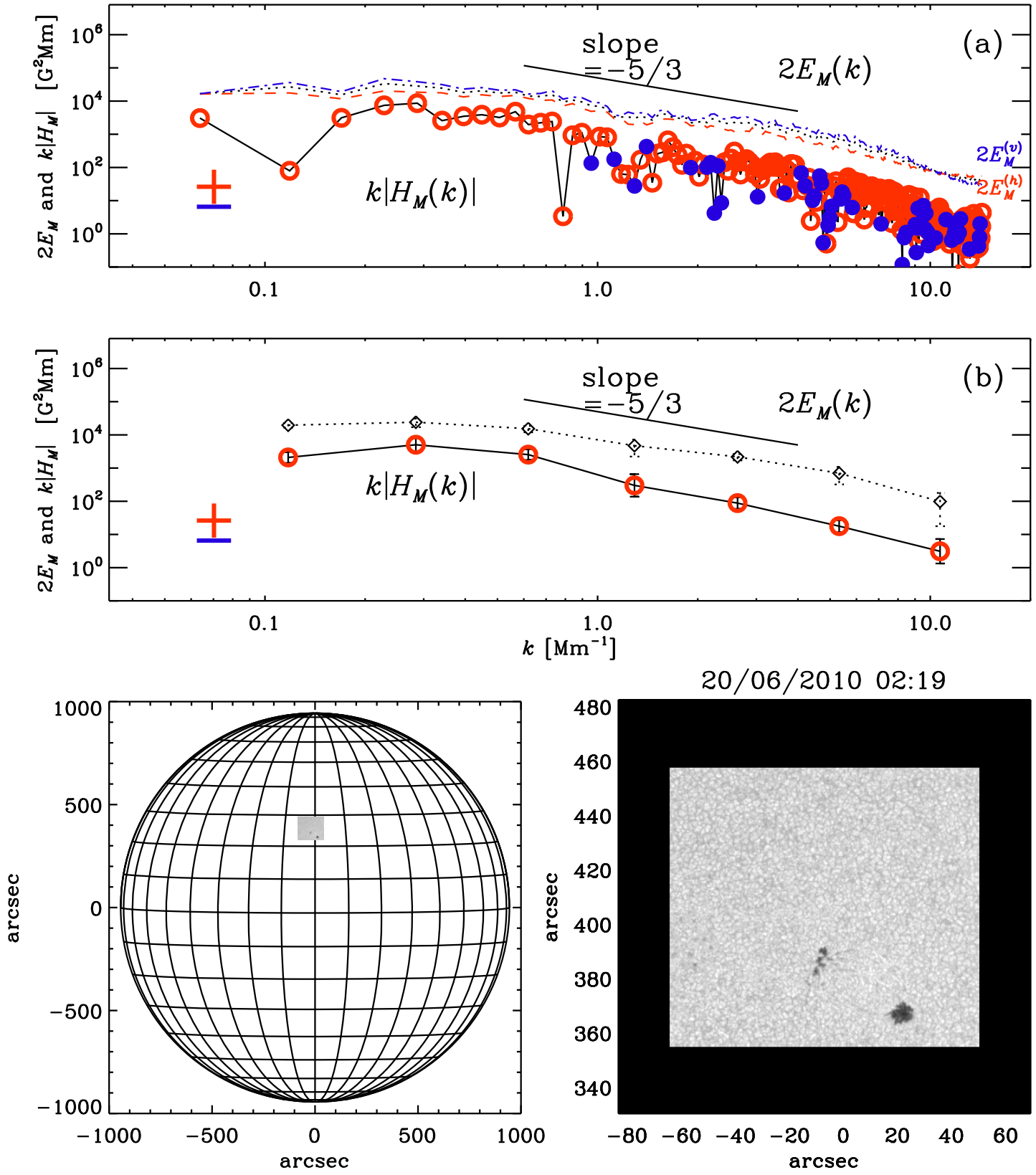

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
25/05/2010 23:53
arcsec
arcsec
arcsec
arcsec

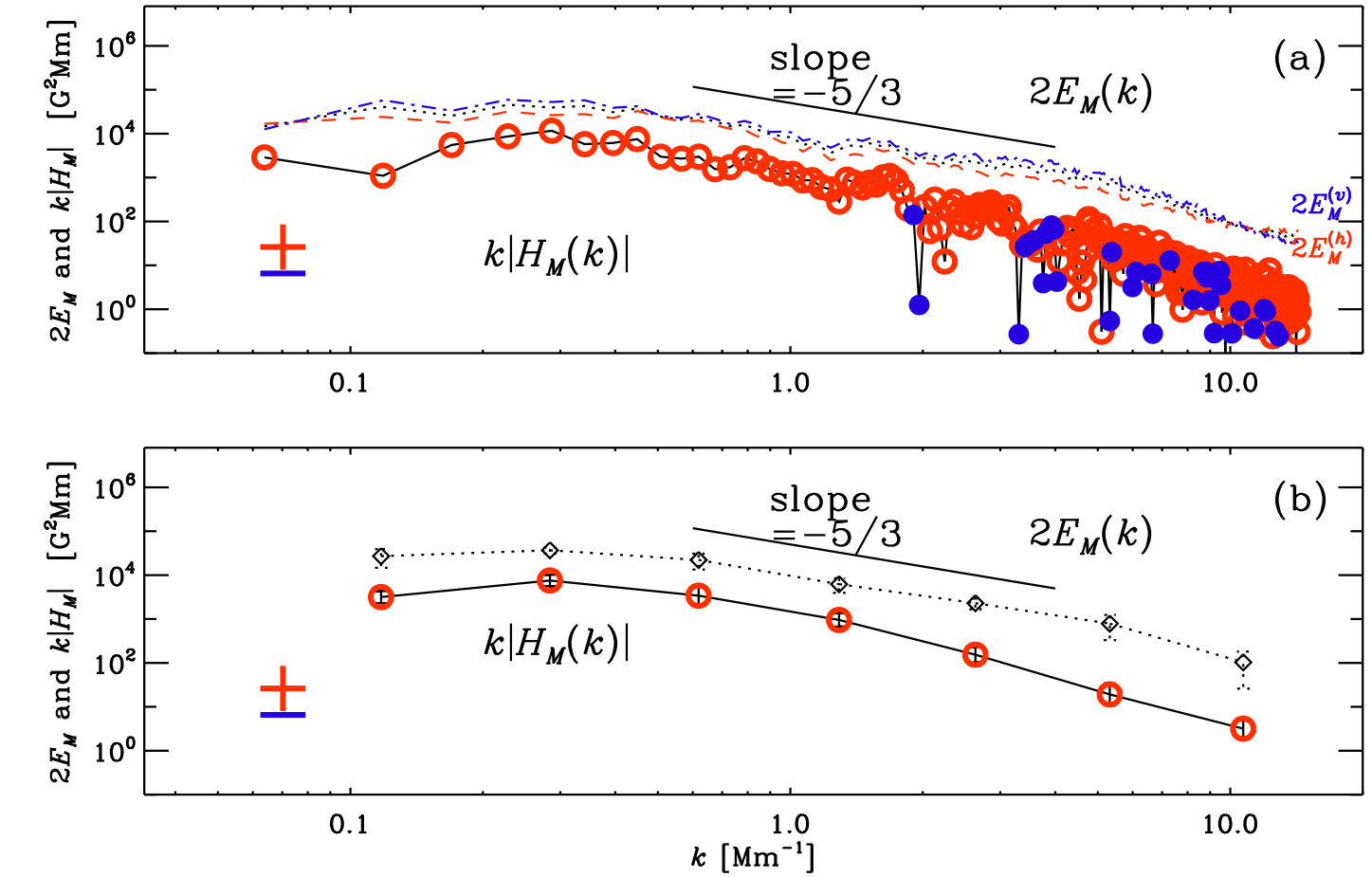

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

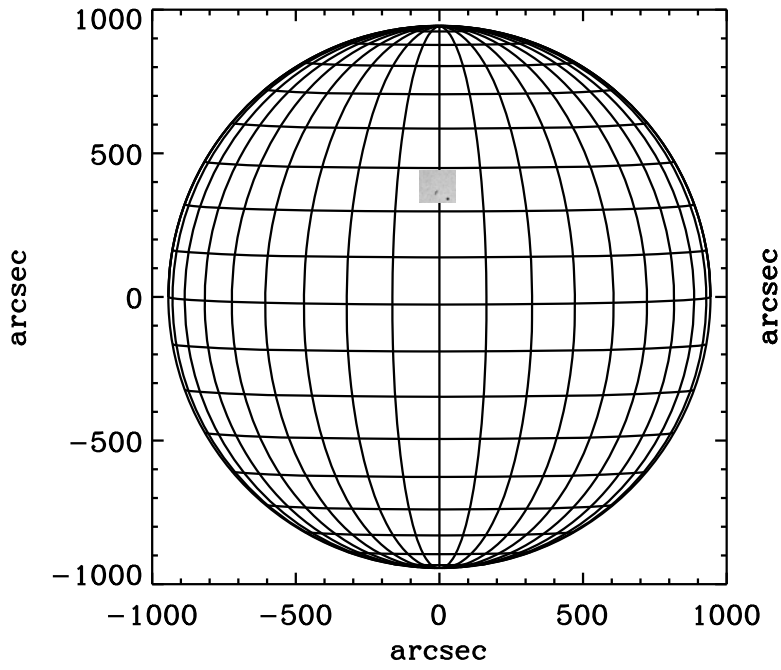

19/06/2010 21:30
arcsec
arcsec

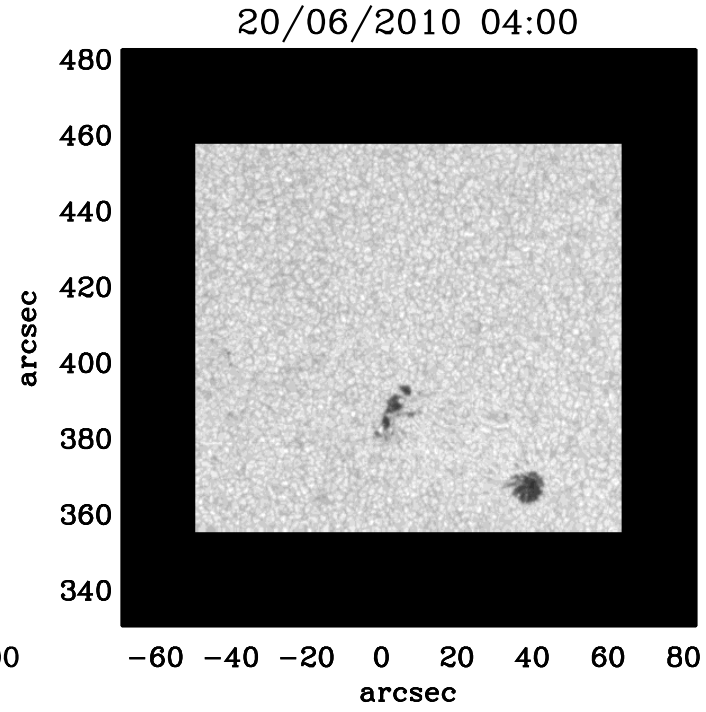

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
19/06/2010 23:05
1000
500
0
−500
−1000
arcsec
480
460
440
420
400
380
360
340
−100 −80 −60 −40 −20 0 20 40
arcsec

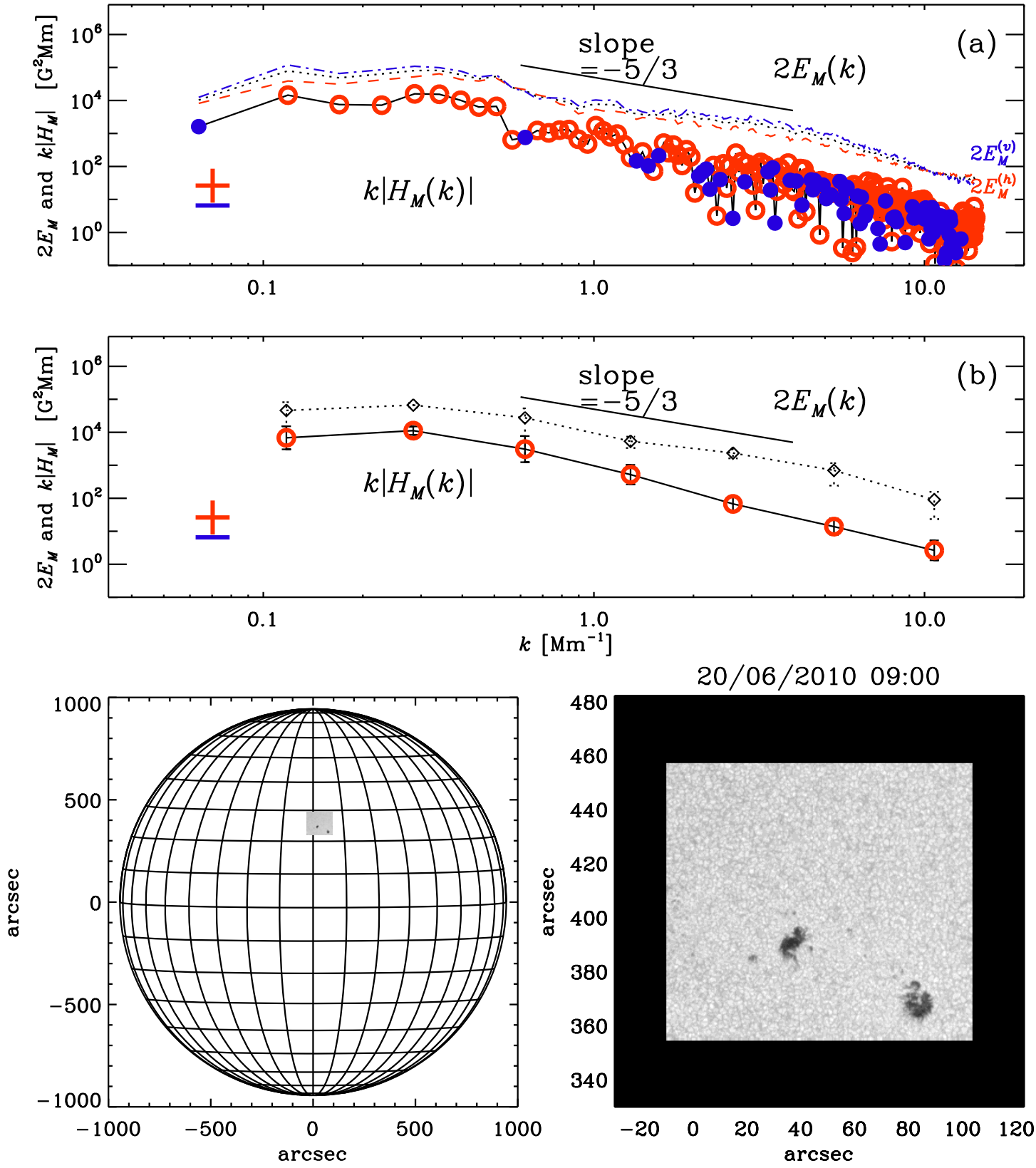

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
20/06/2010 00:41
arcsec

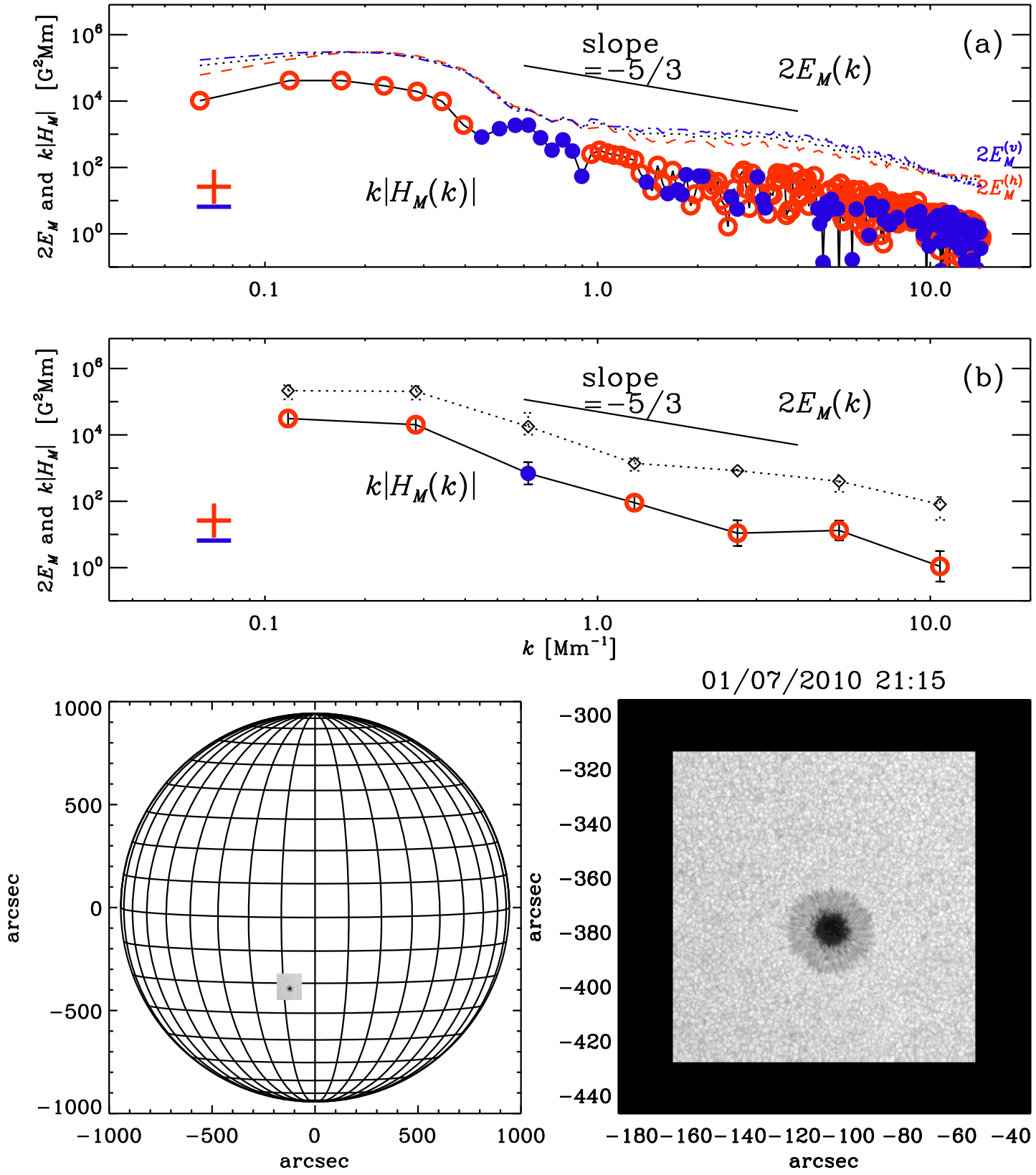

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/06/2010 02:19
arcsec
arcsec
arcsec
arcsec

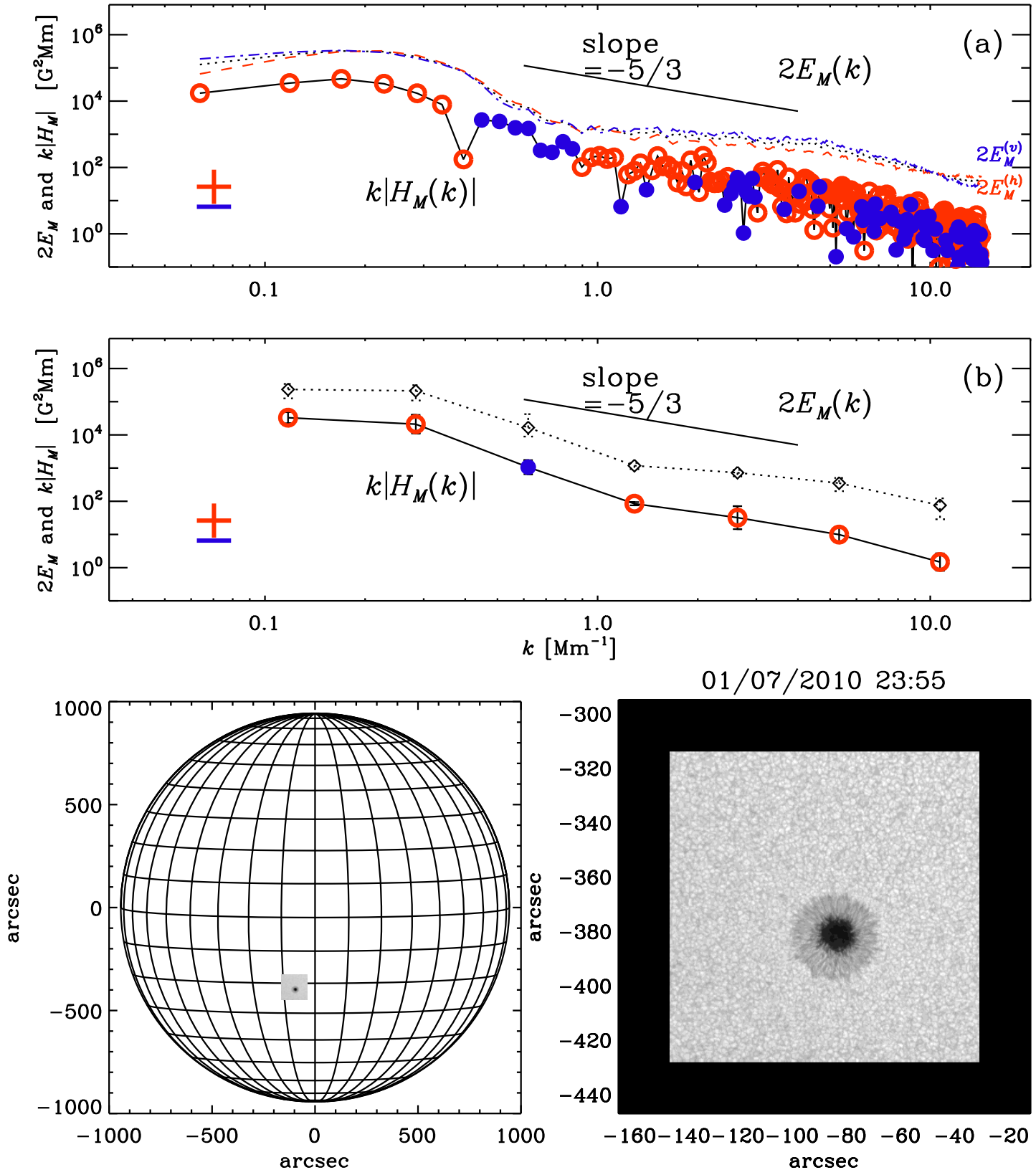

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

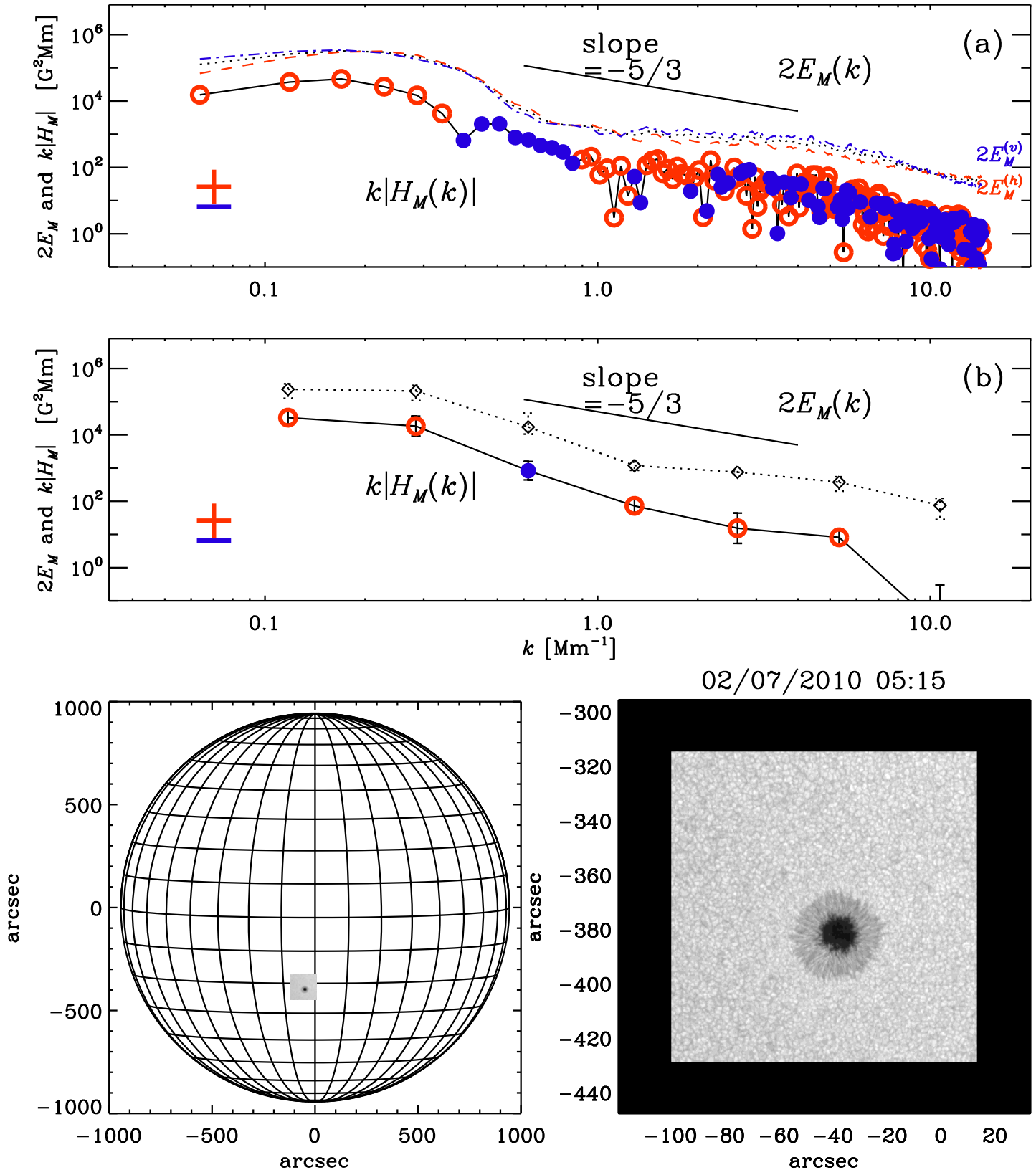

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

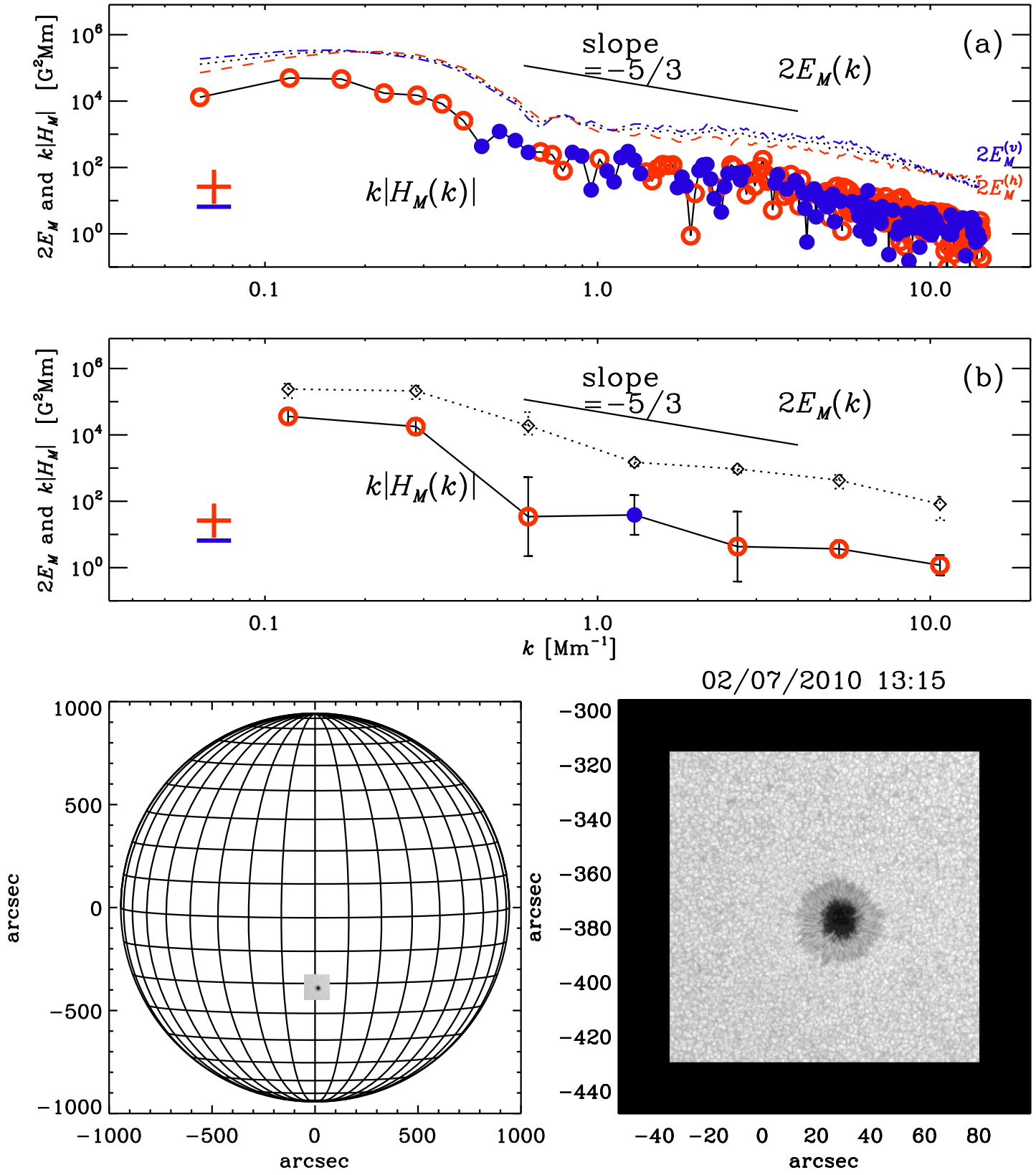

20/06/2010 04:00
480
460
440
420
400
380
360
340
arcsec
−60
−40
−20
0
20
40
60
80
arcsec

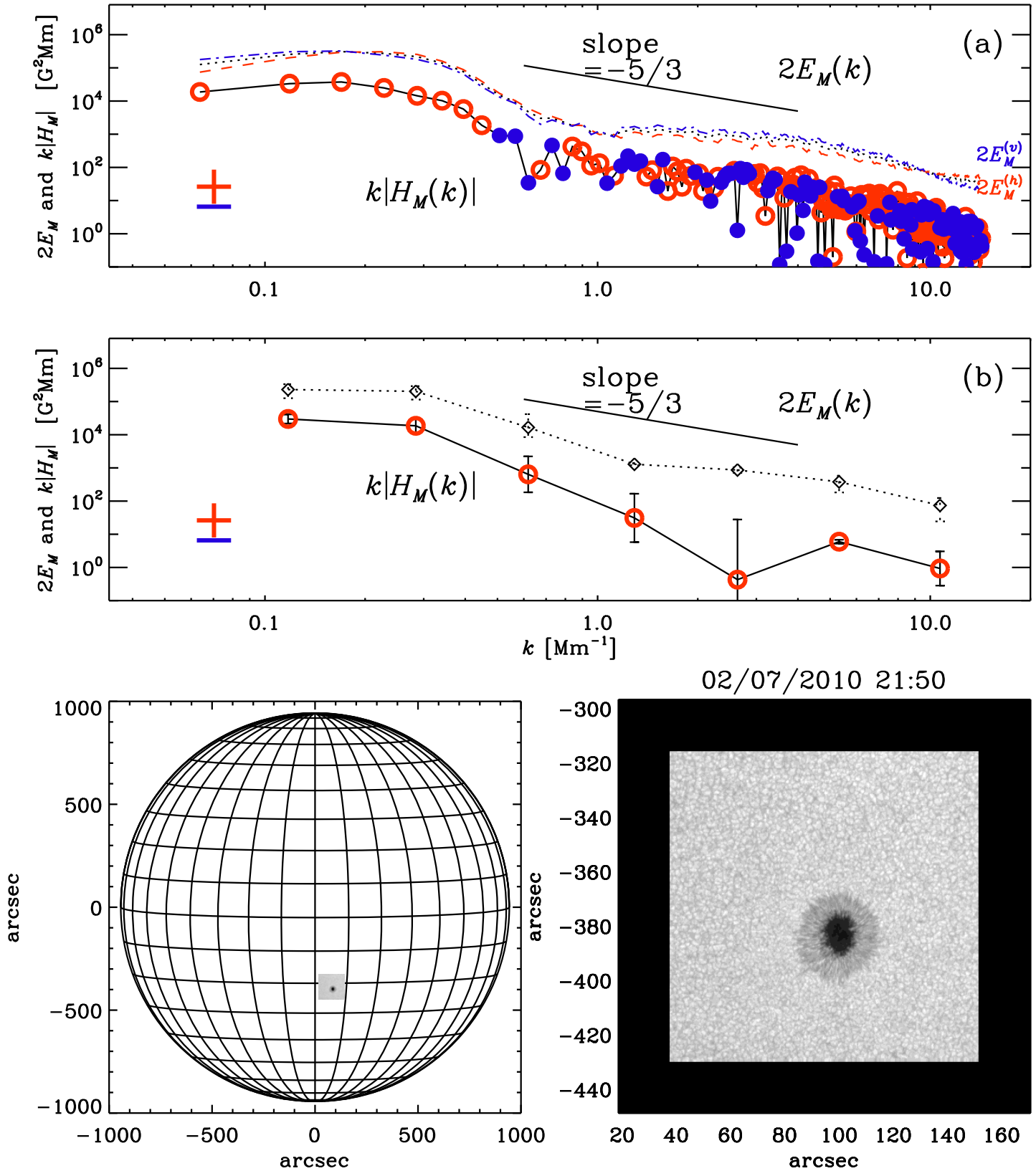

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/06/2010 09:00
arcsec
arcsec
arcsec
arcsec

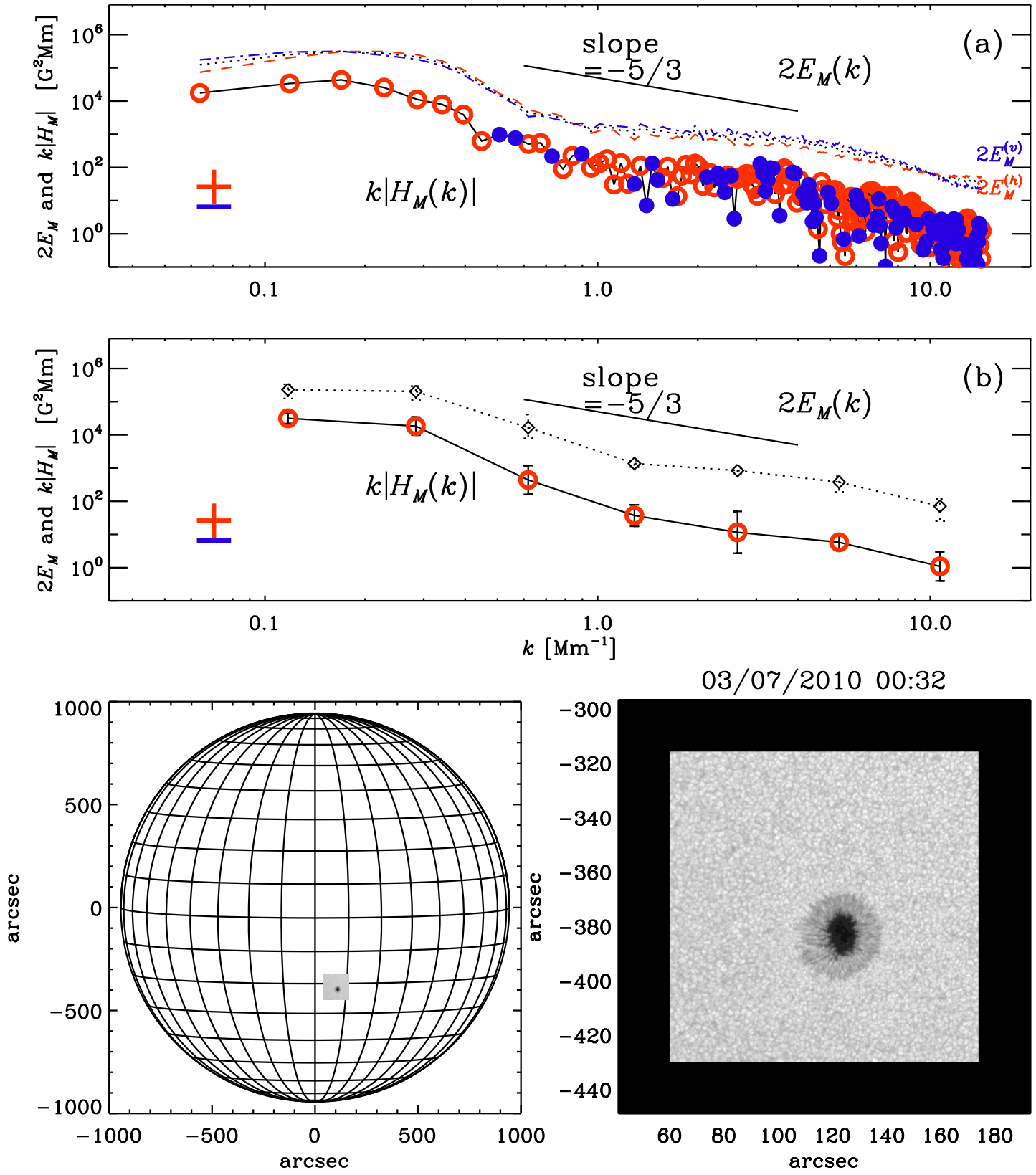

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
01/07/2010 21:15
arcsec
arcsec
arcsec
arcsec

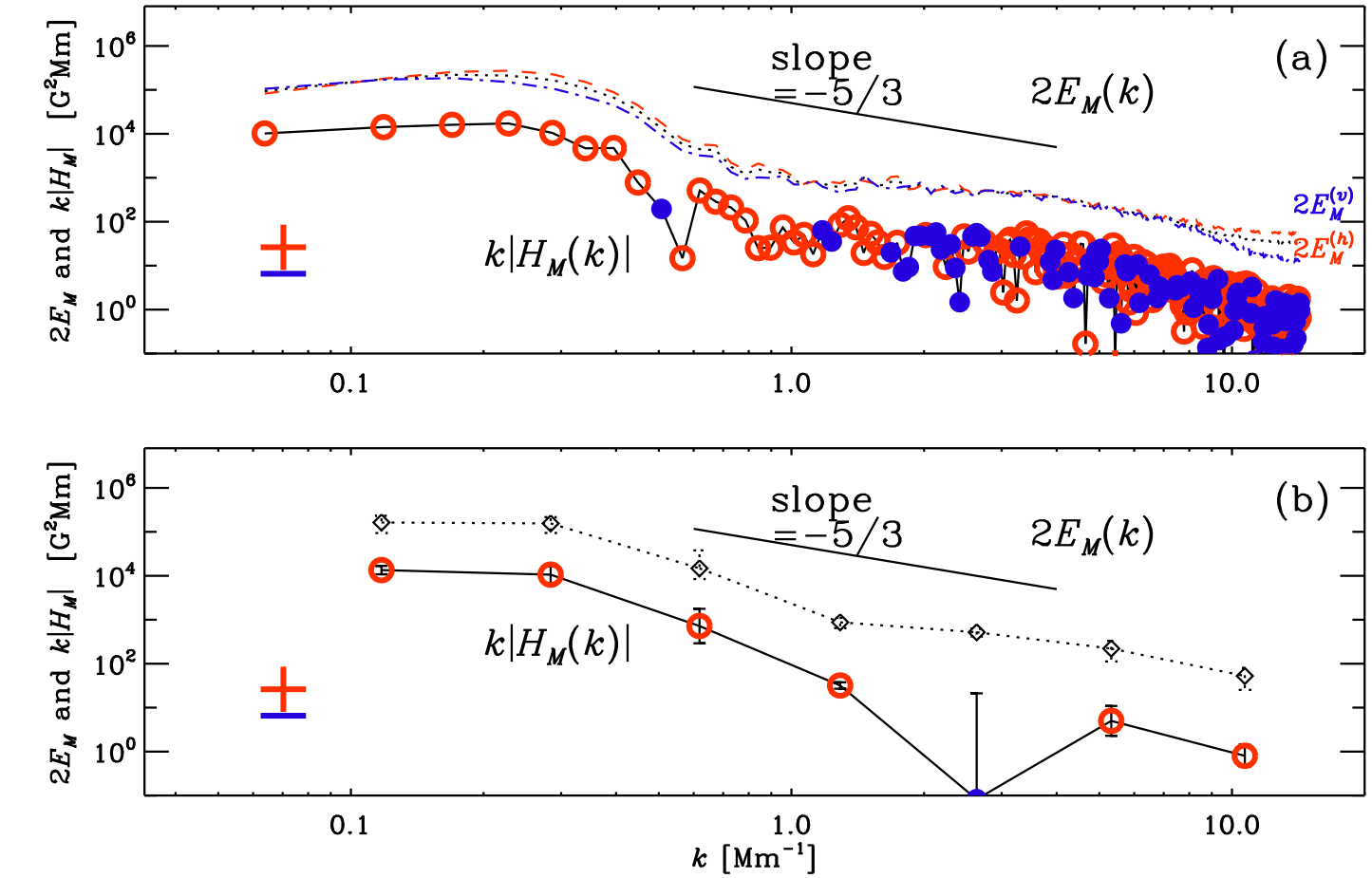

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/07/2010 23:55
arcsec

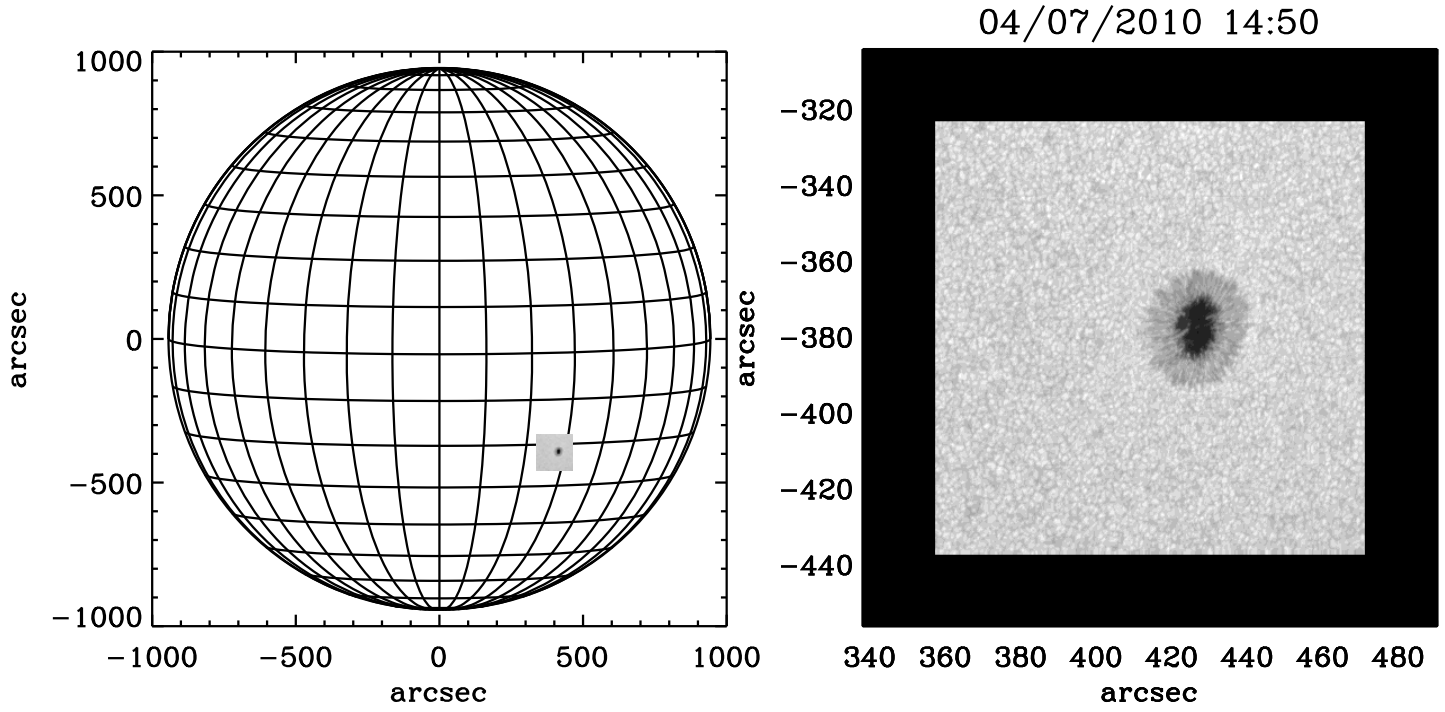

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/07/2010 05:15
arcsec
arcsec
arcsec
arcsec

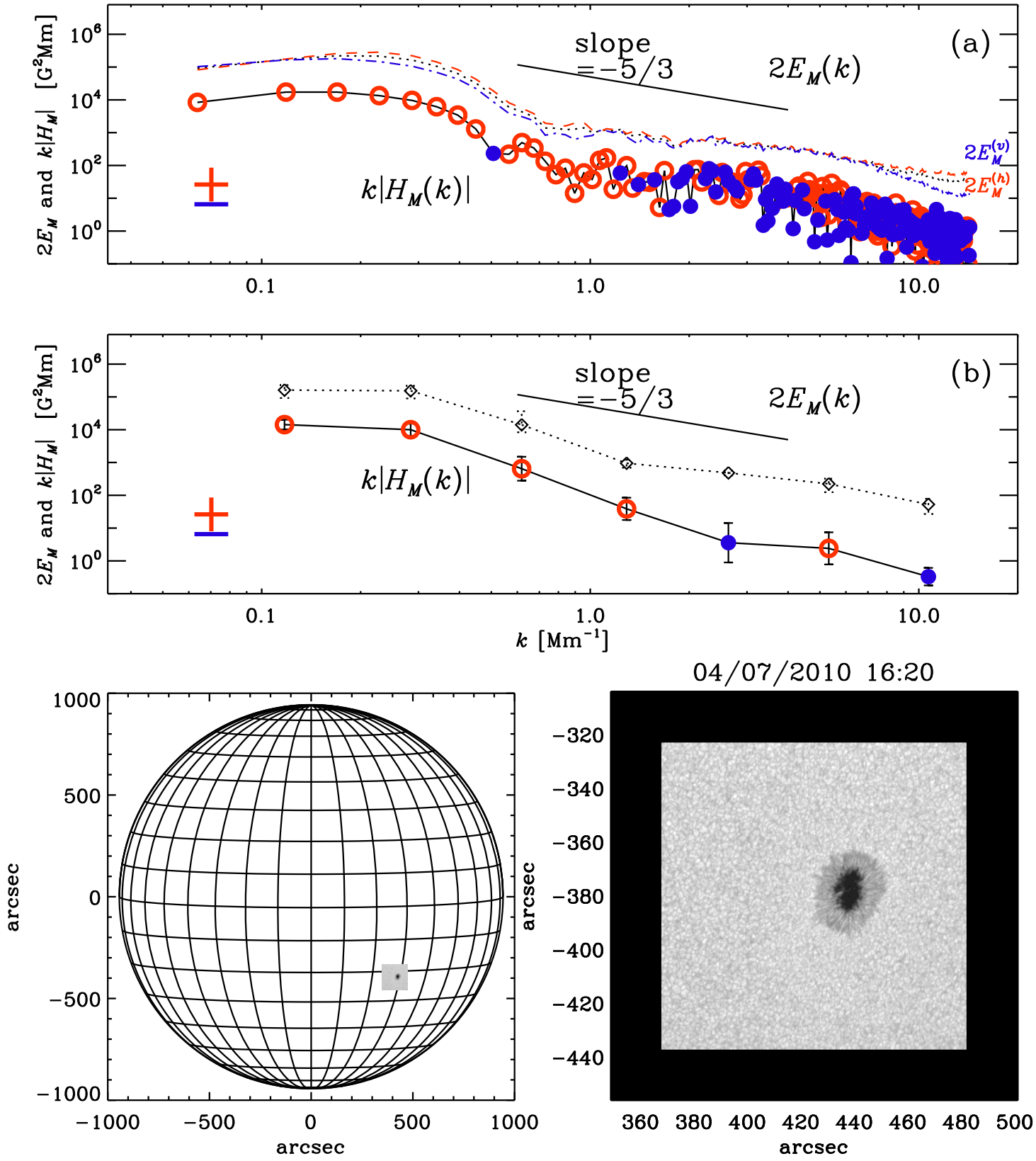

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/07/2010 13:15
arcsec
arcsec
arcsec
arcsec

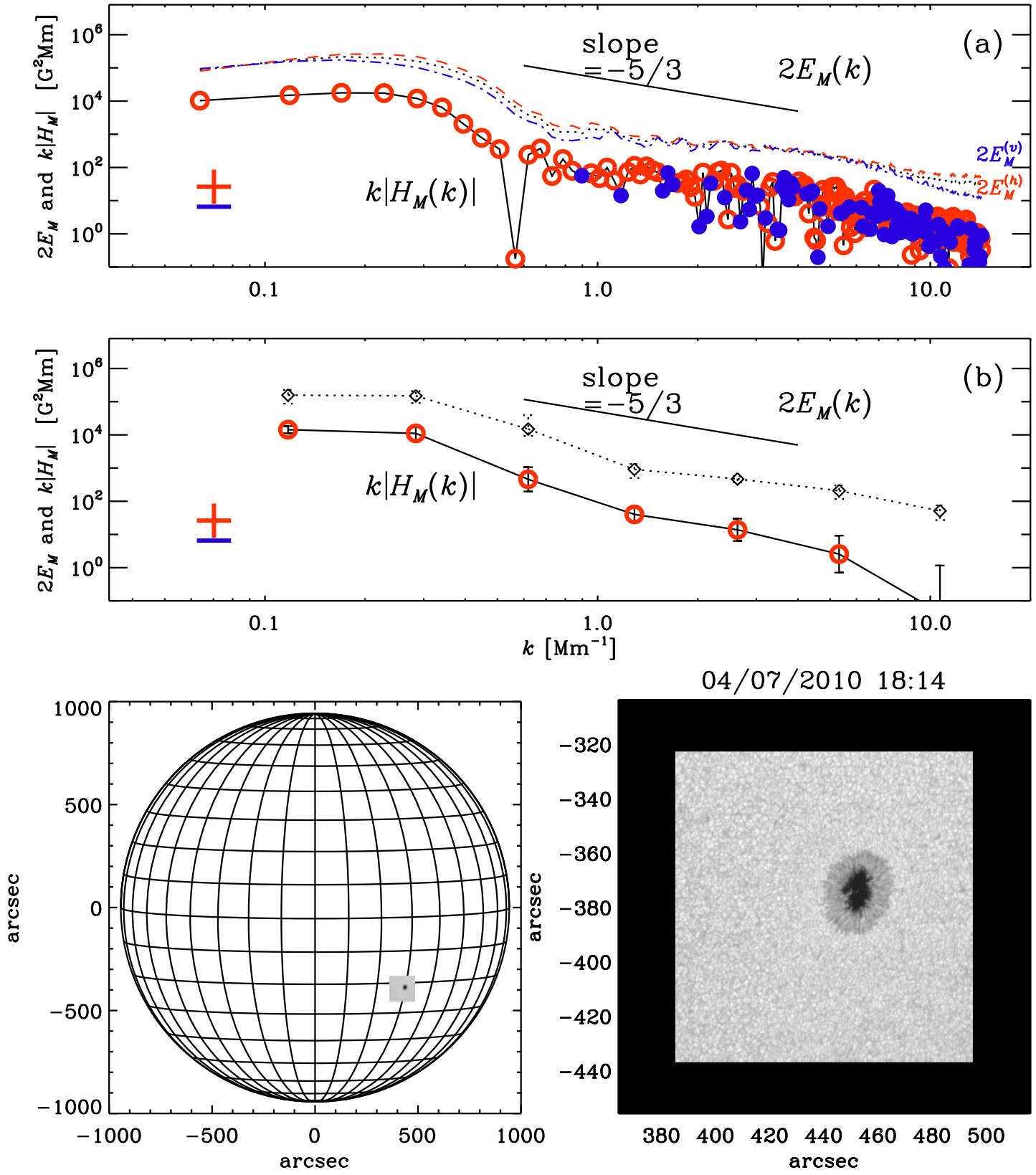

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/07/2010 21:50
arcsec
arcsec
arcsec
arcsec

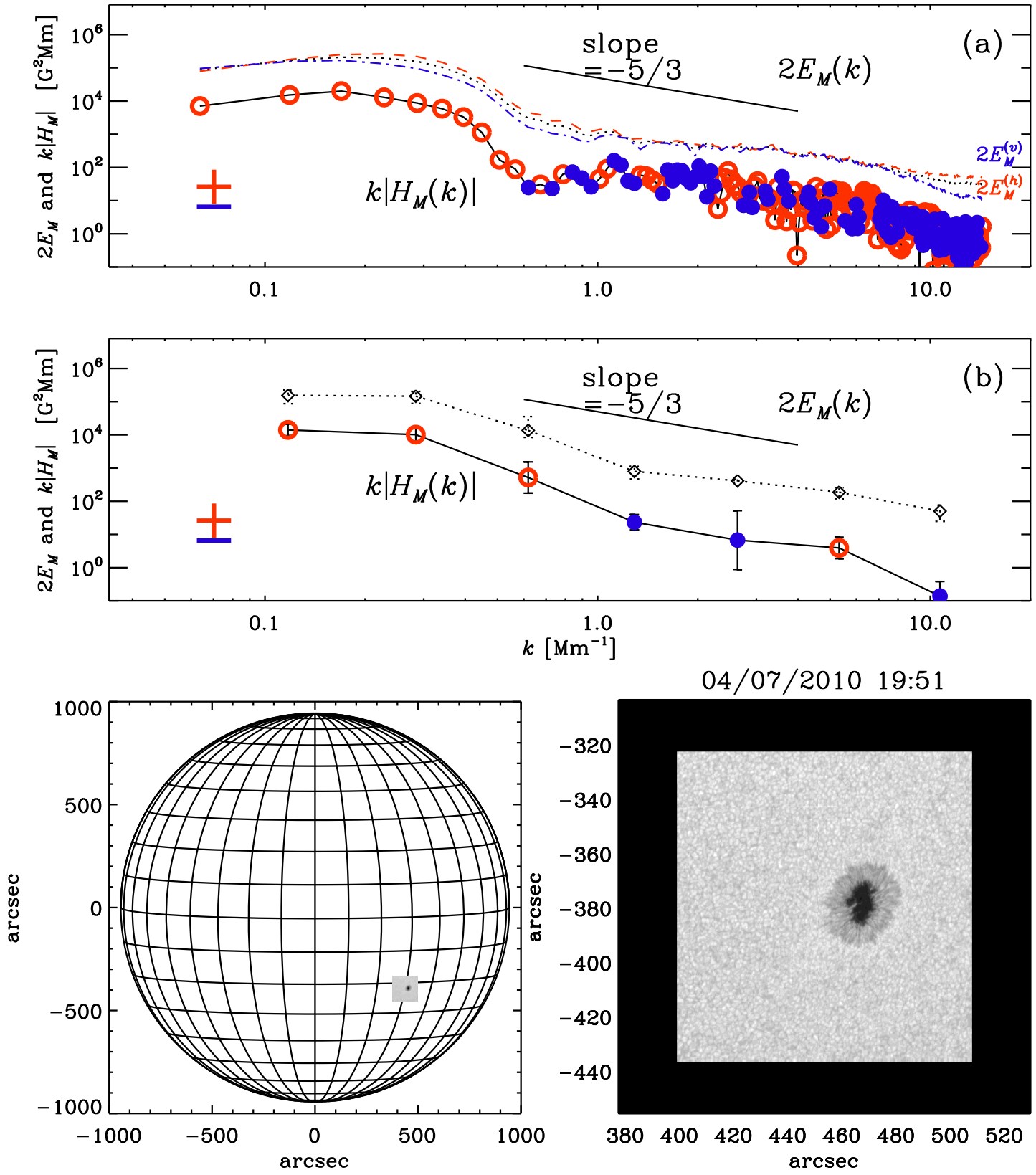

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/07/2010 00:32
arcsec

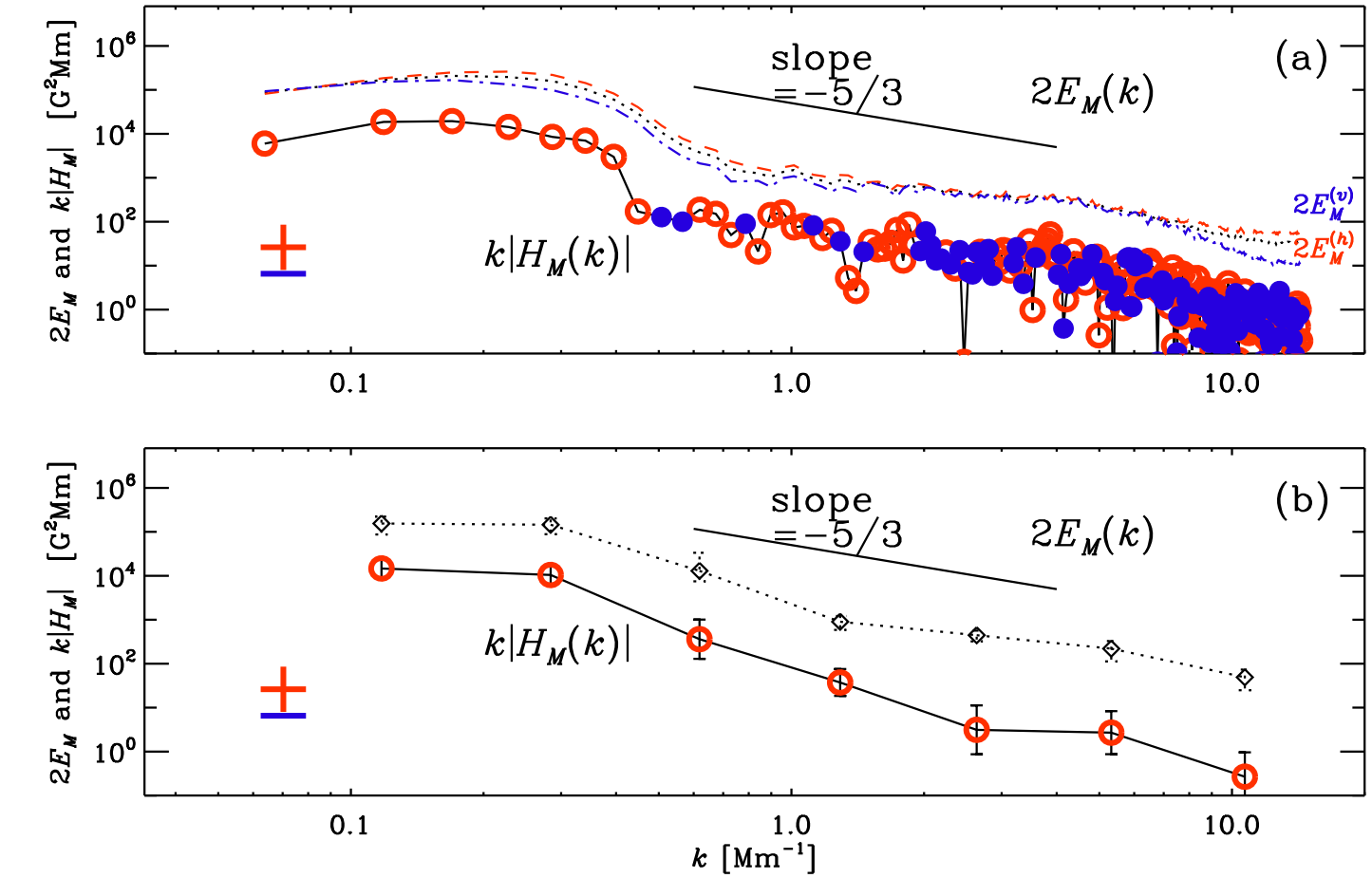

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

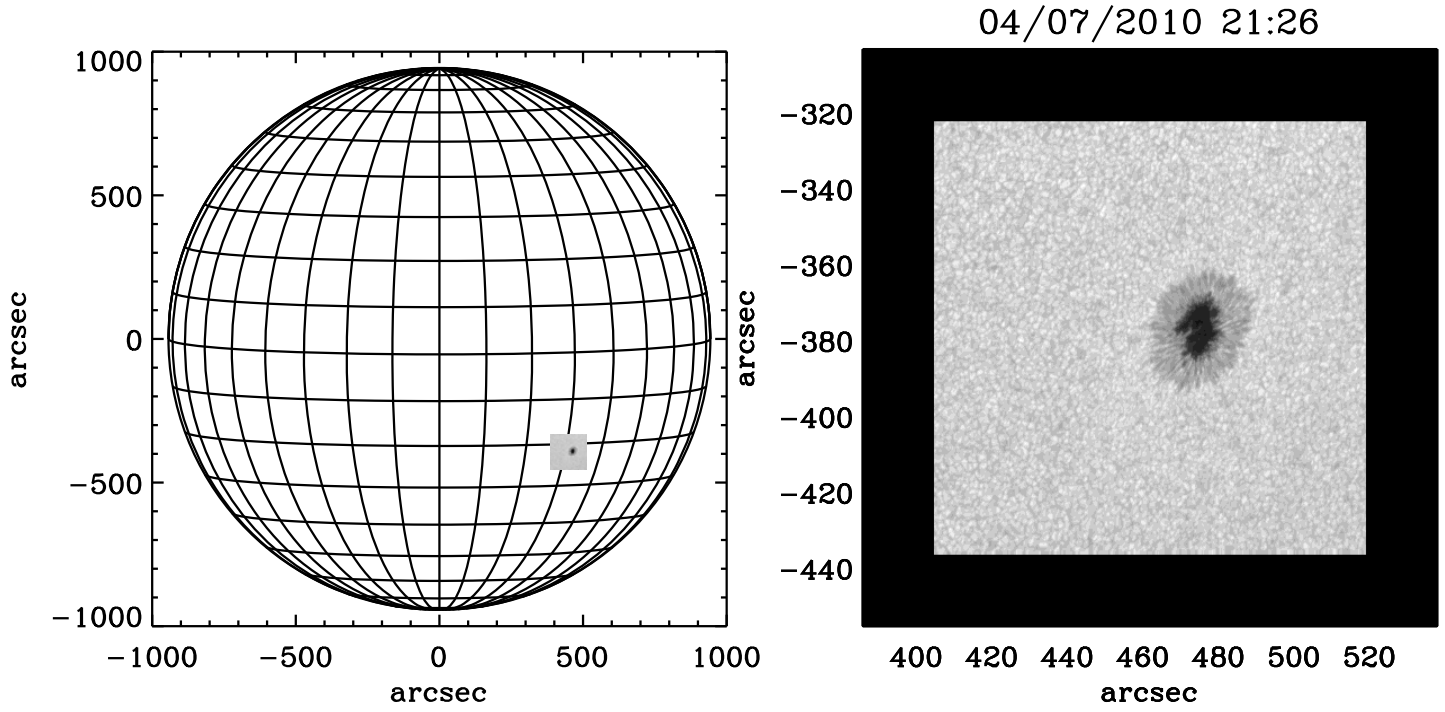

04/07/2010 14:50
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−320
−340
−360
−380
−400
−420
−440
arcsec
340
360
380
400
420
440
460
480
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
04/07/2010 16:20
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
04/07/2010 18:14
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
04/07/2010 19:51
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


04/07/2010 21:26
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
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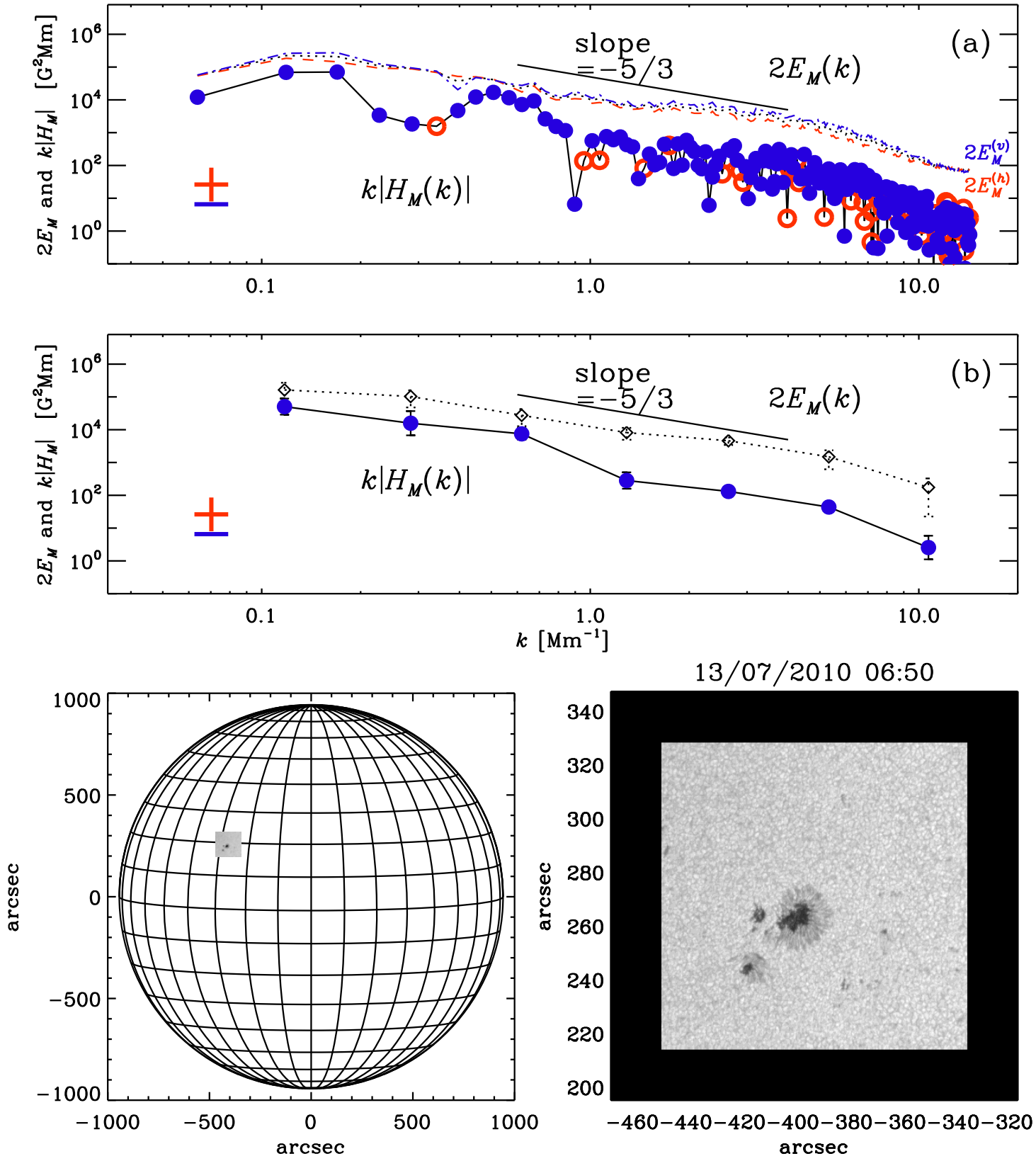
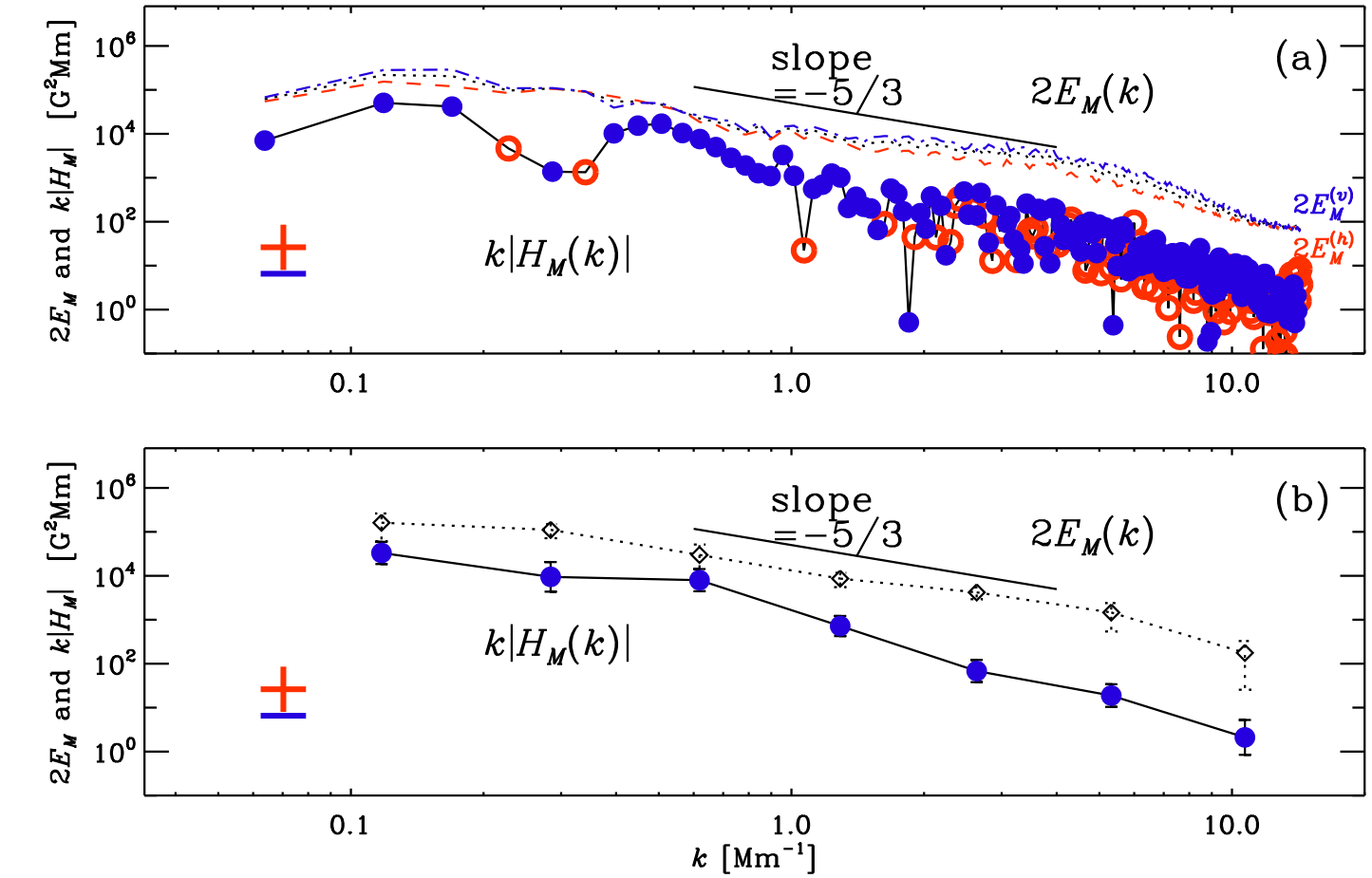
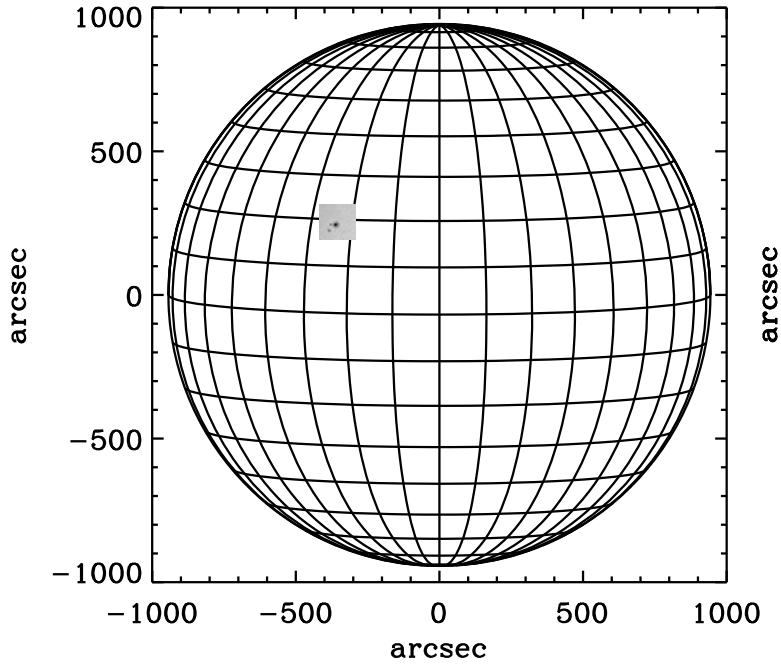
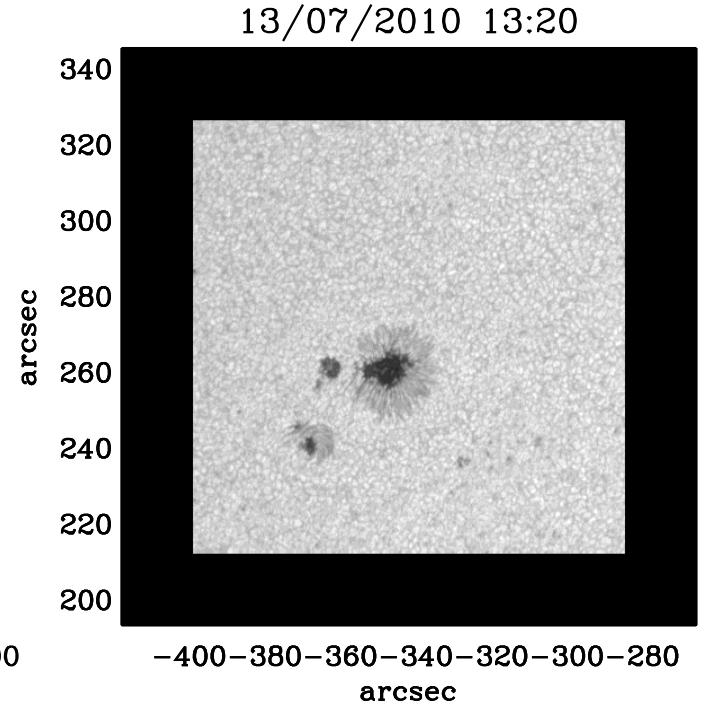
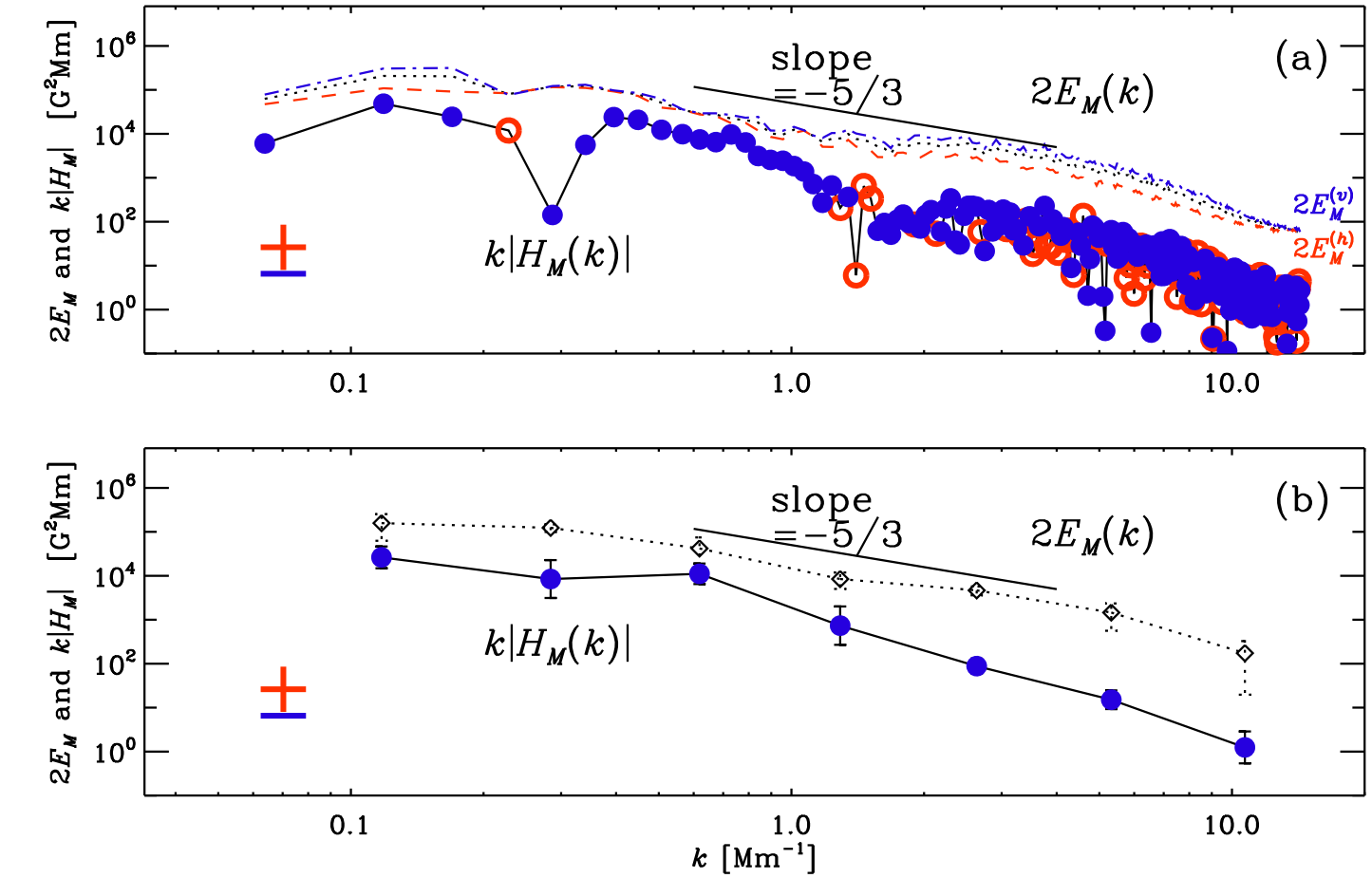
−340
−360
−380
−400
−420
−440
400
420
440
460
480
500
520
arcsec

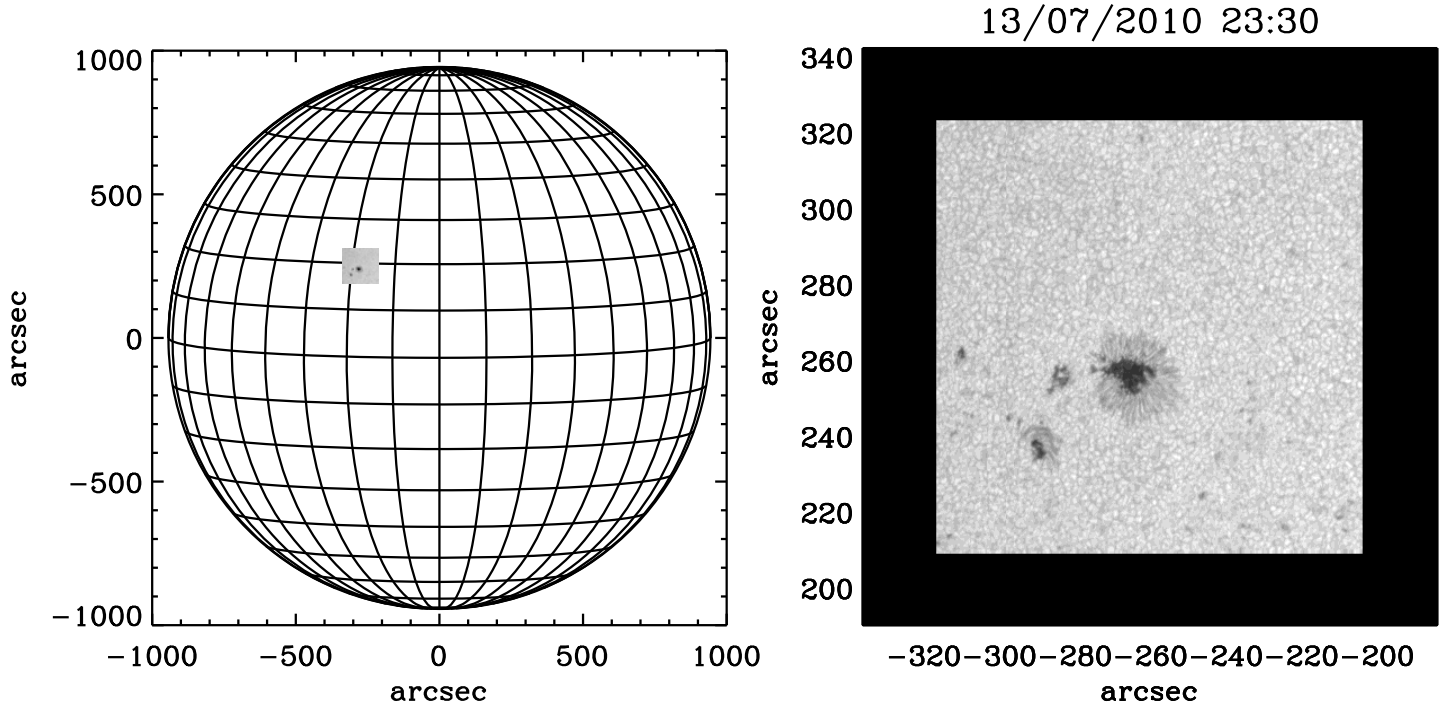

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/07/2010 06:50
arcsec

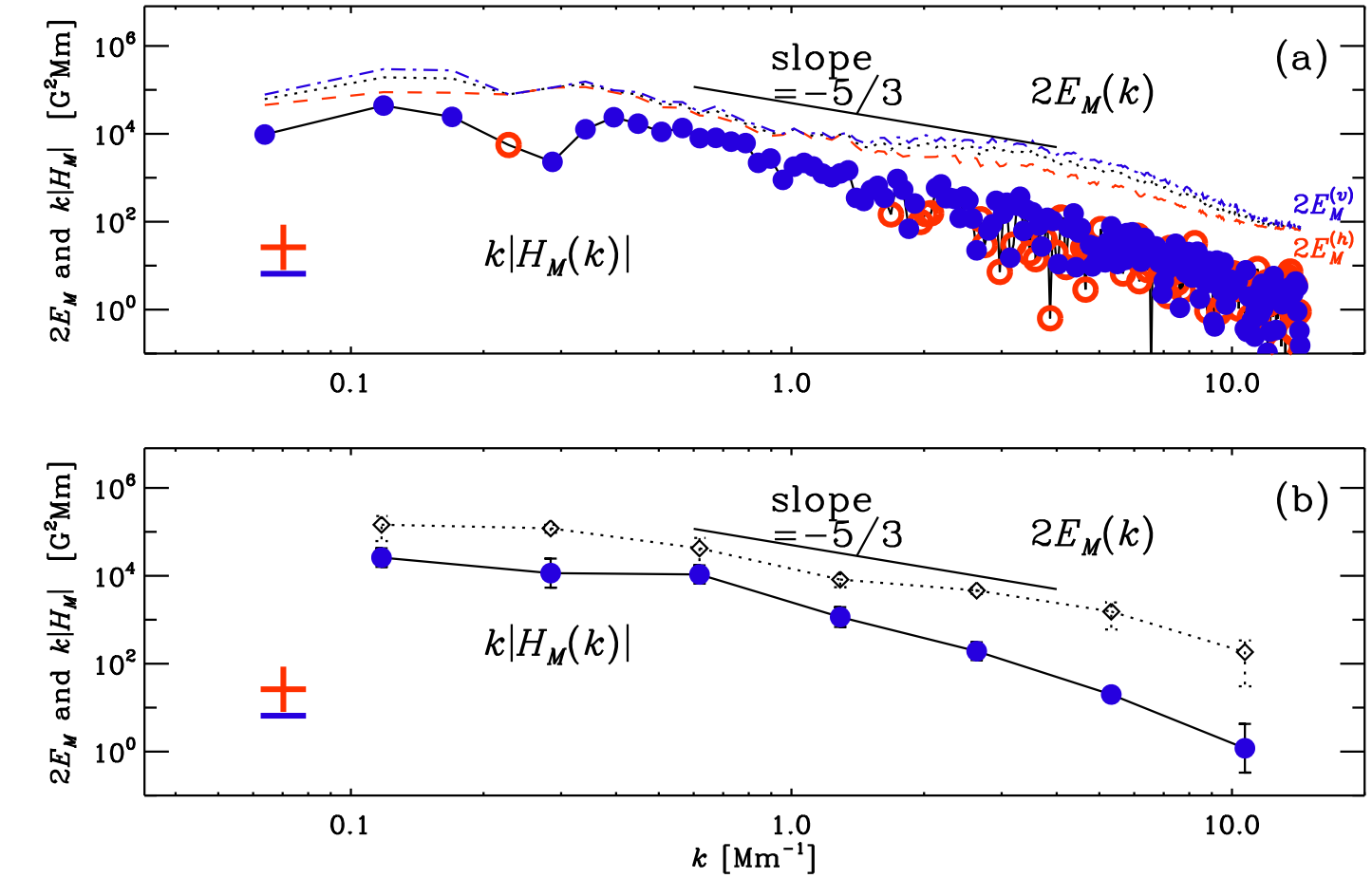

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

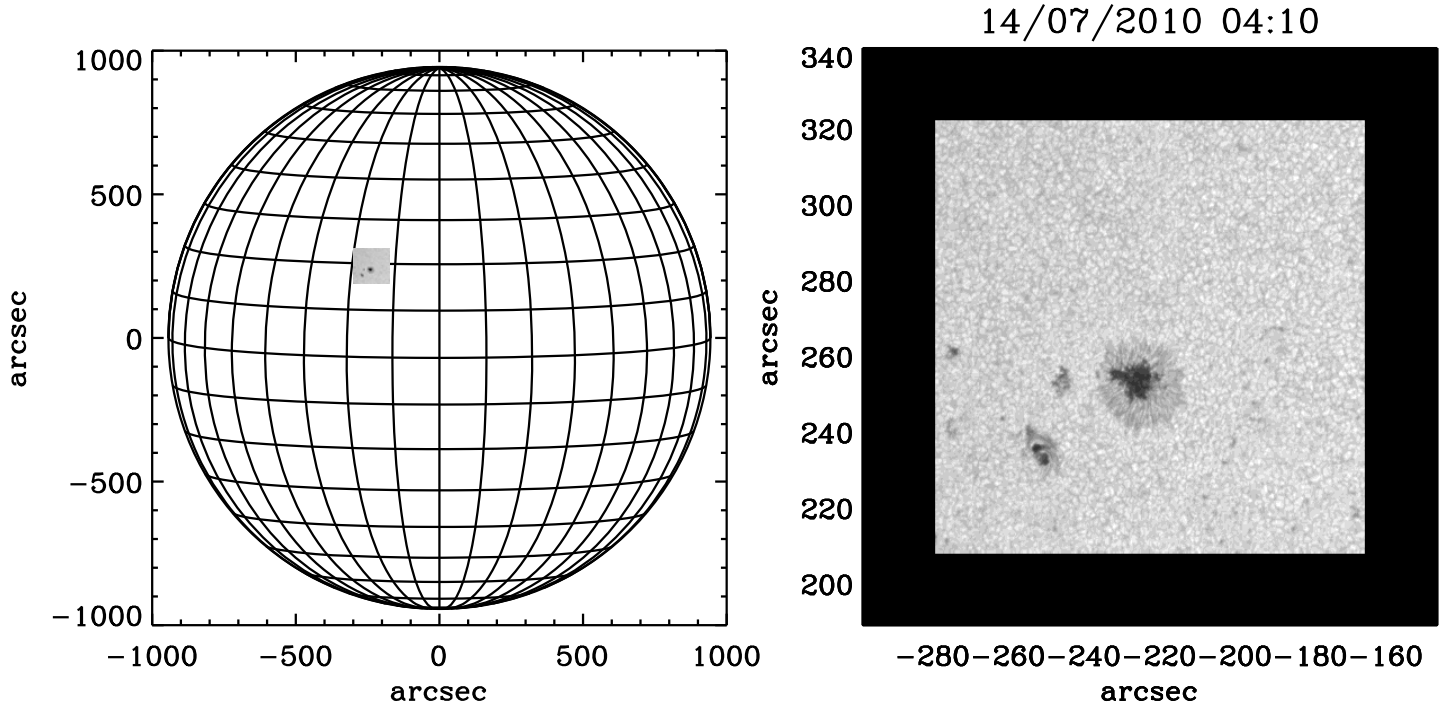

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


13/07/2010 13:20
340
320
300
280
260
240
220
200
arcsec
−400−380−360−340−320−300−280
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


13/07/2010 23:30
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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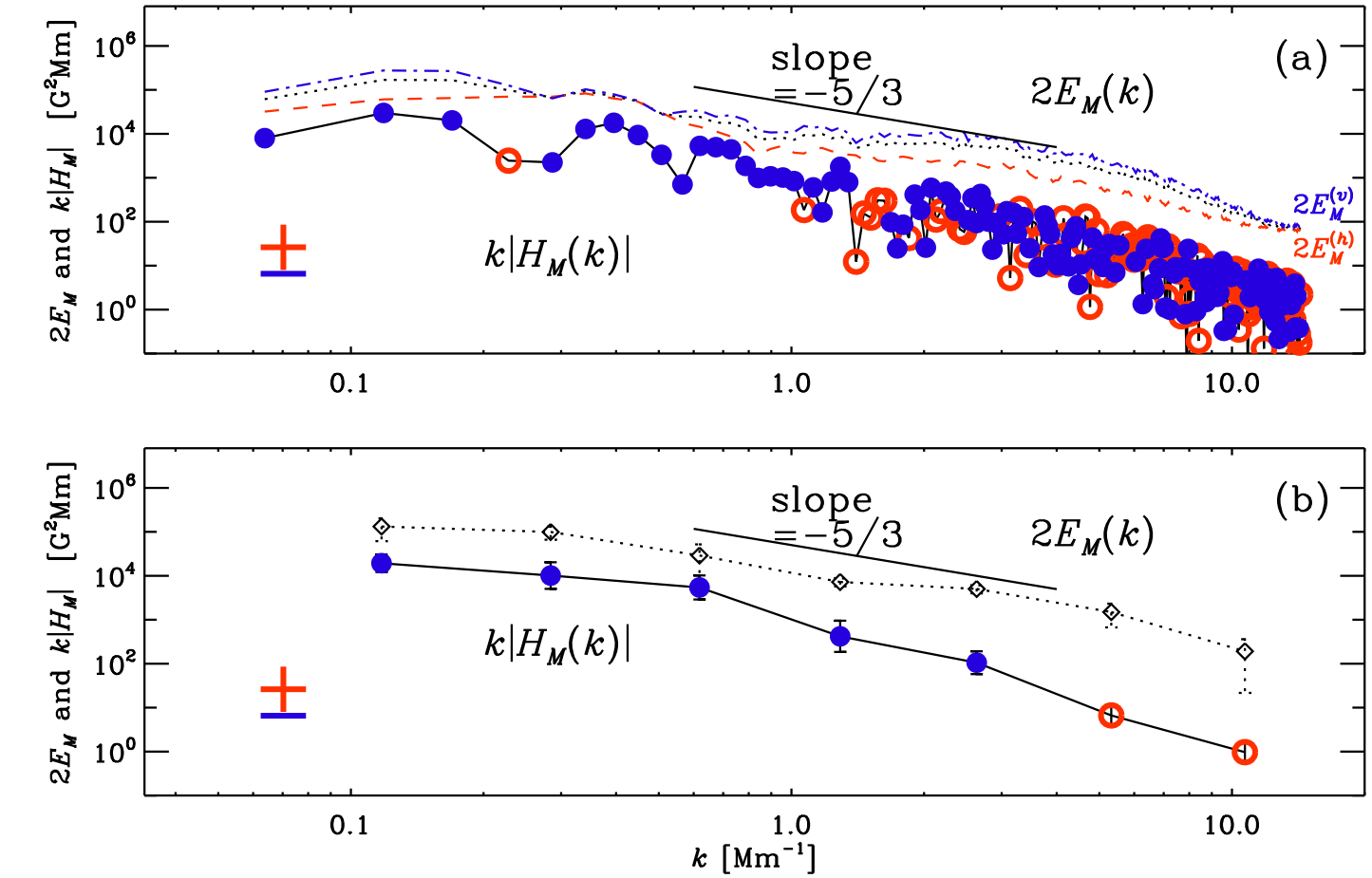
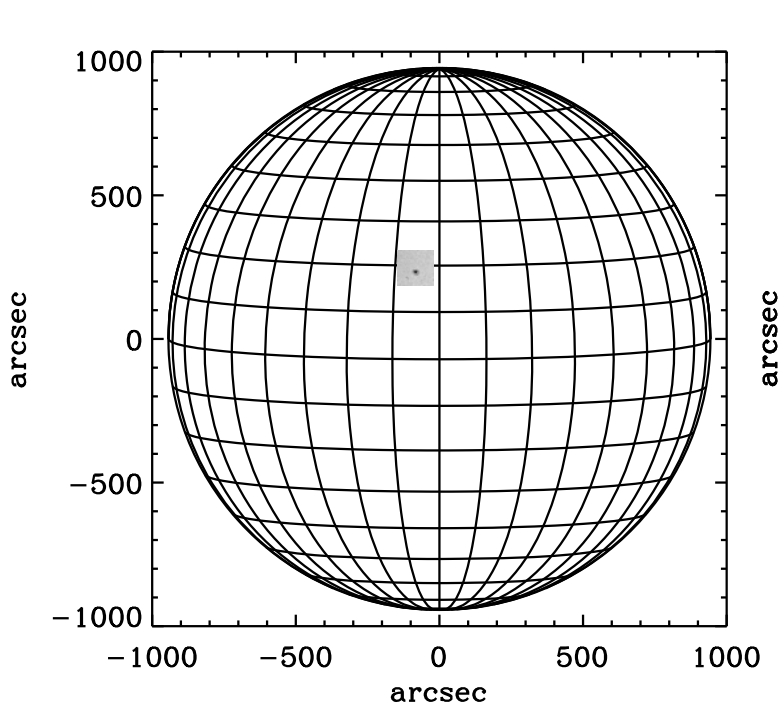
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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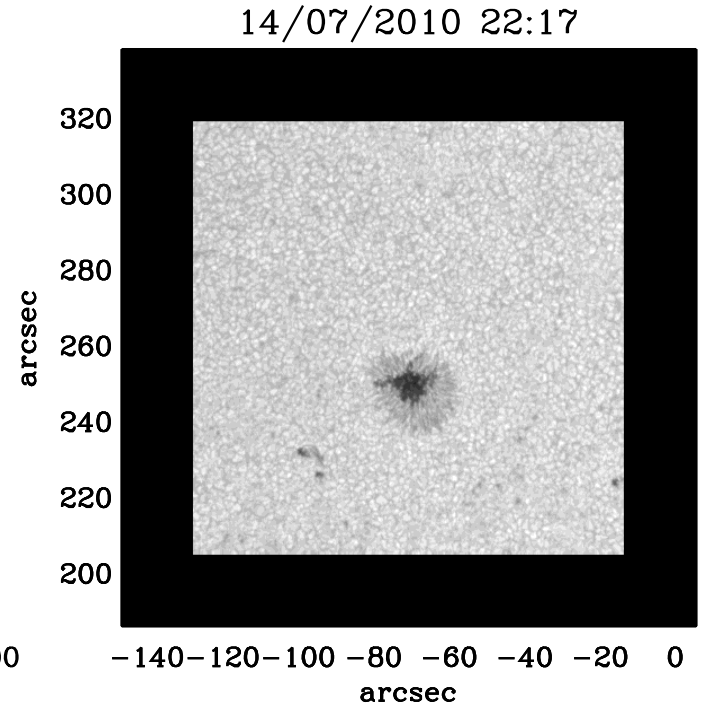
0
500
1000
arcsec


14/07/2010 22:17
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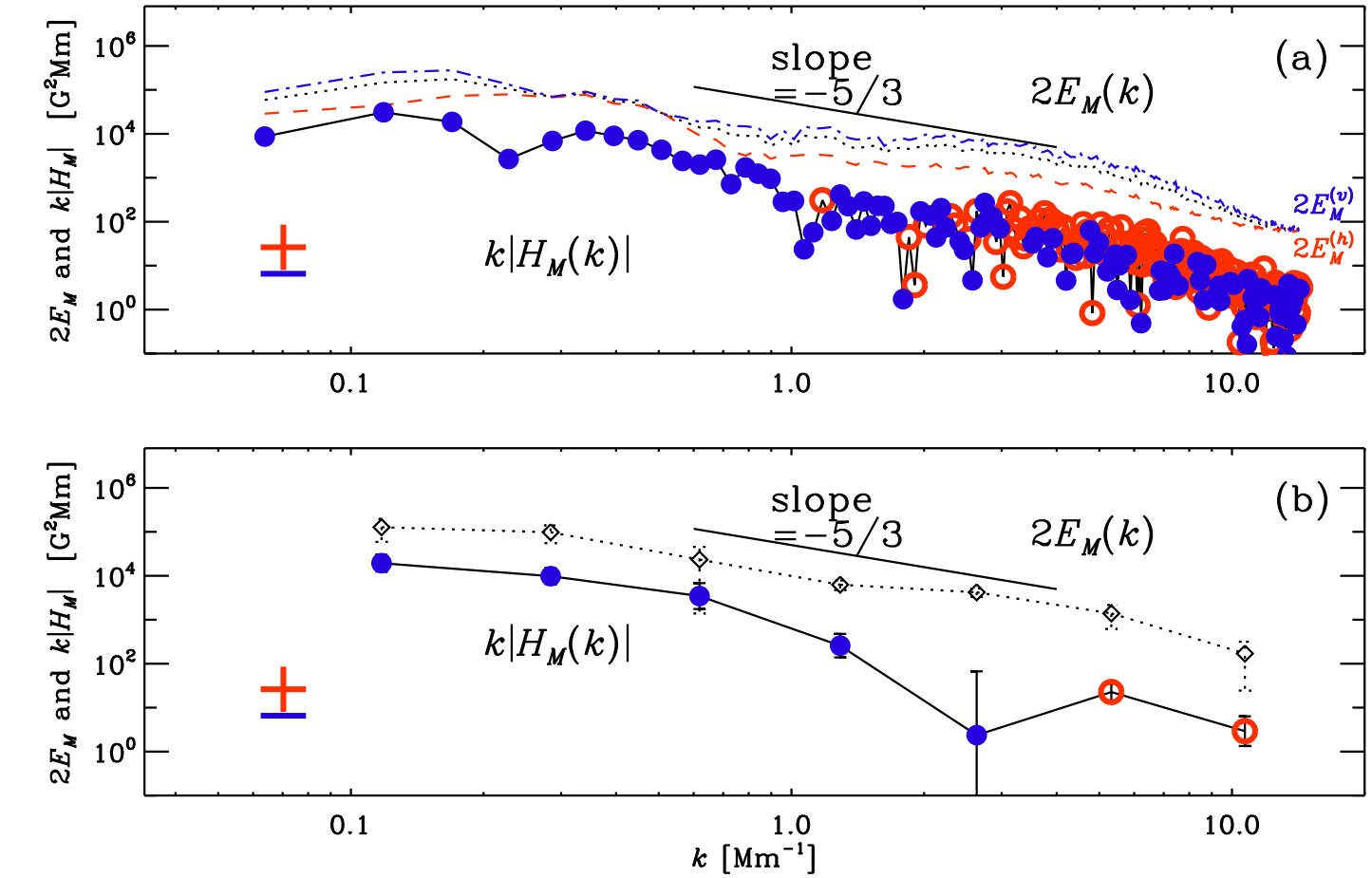
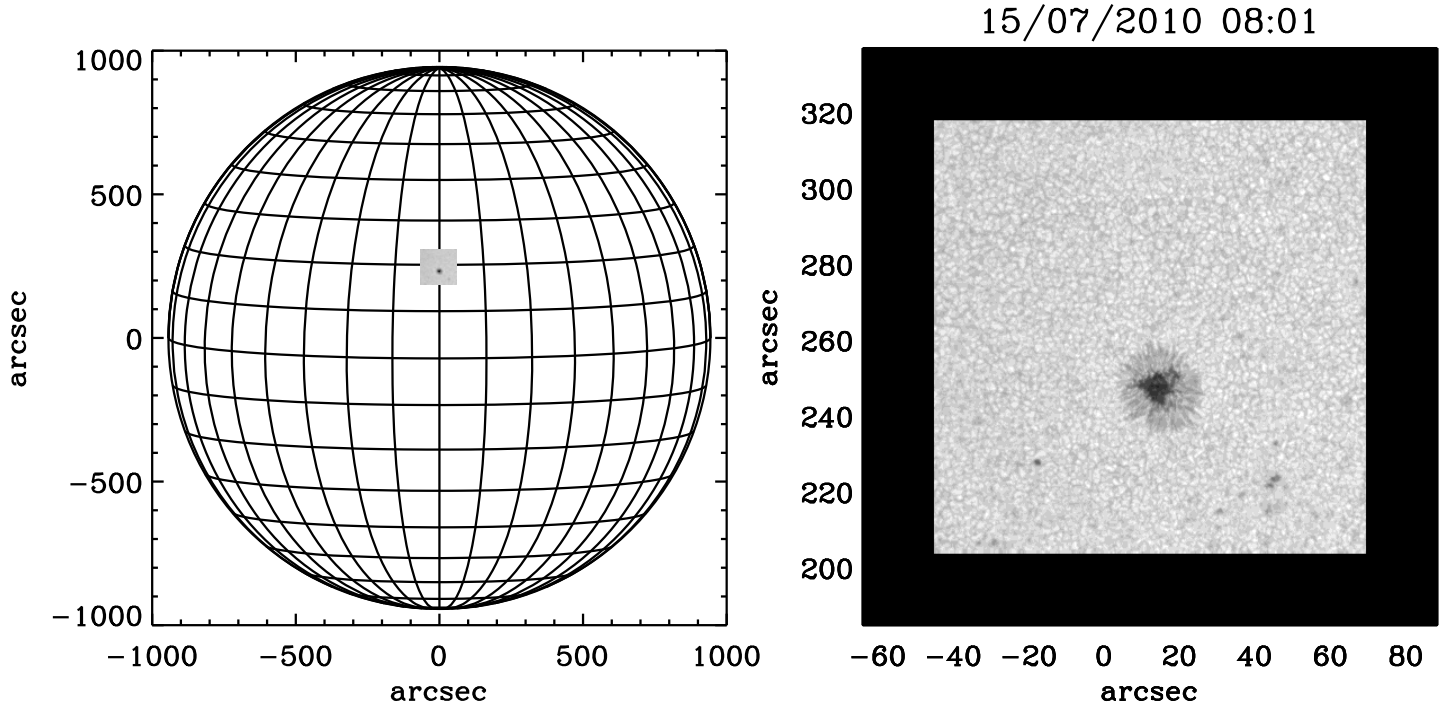
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


15/07/2010 08:01
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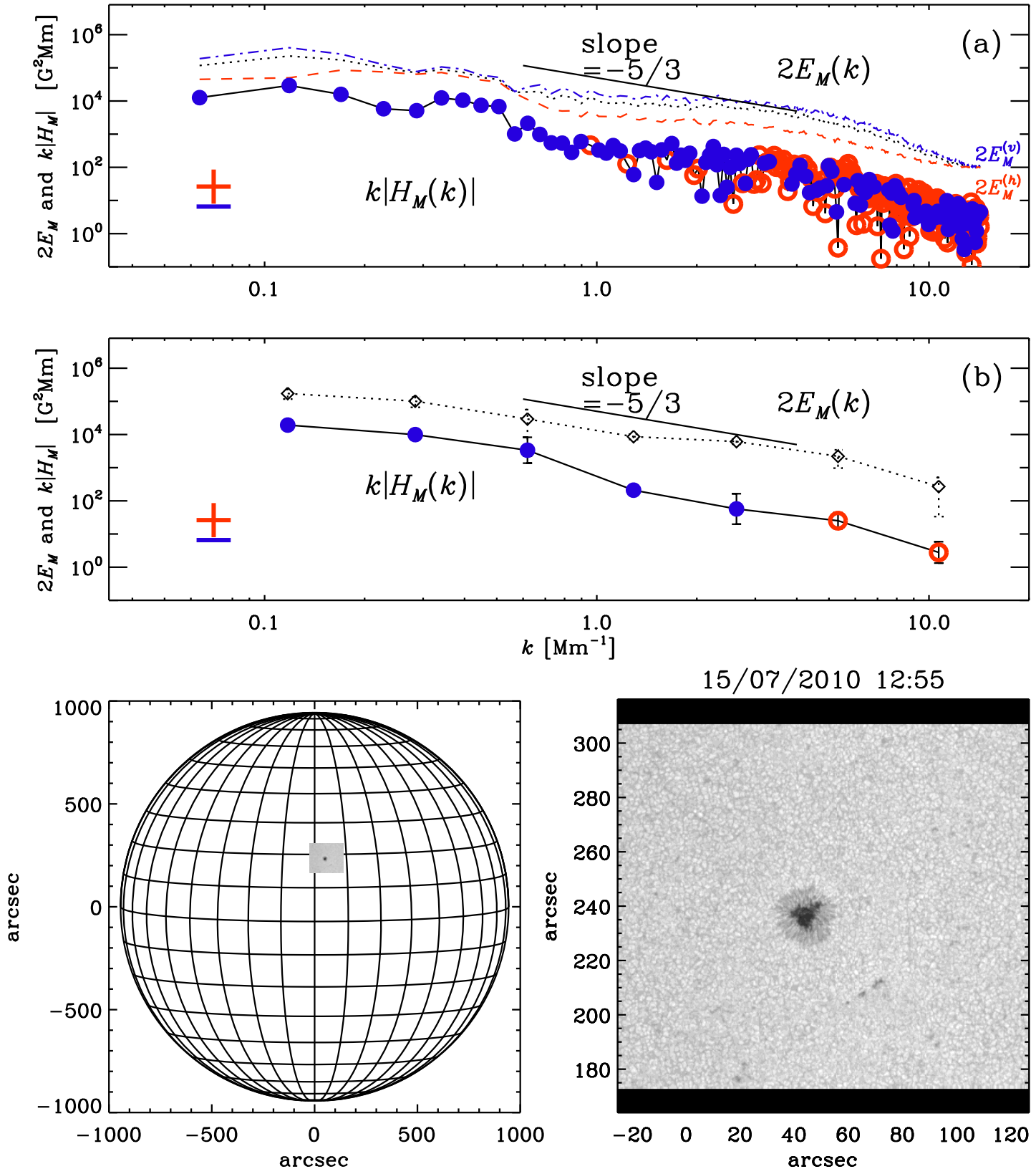
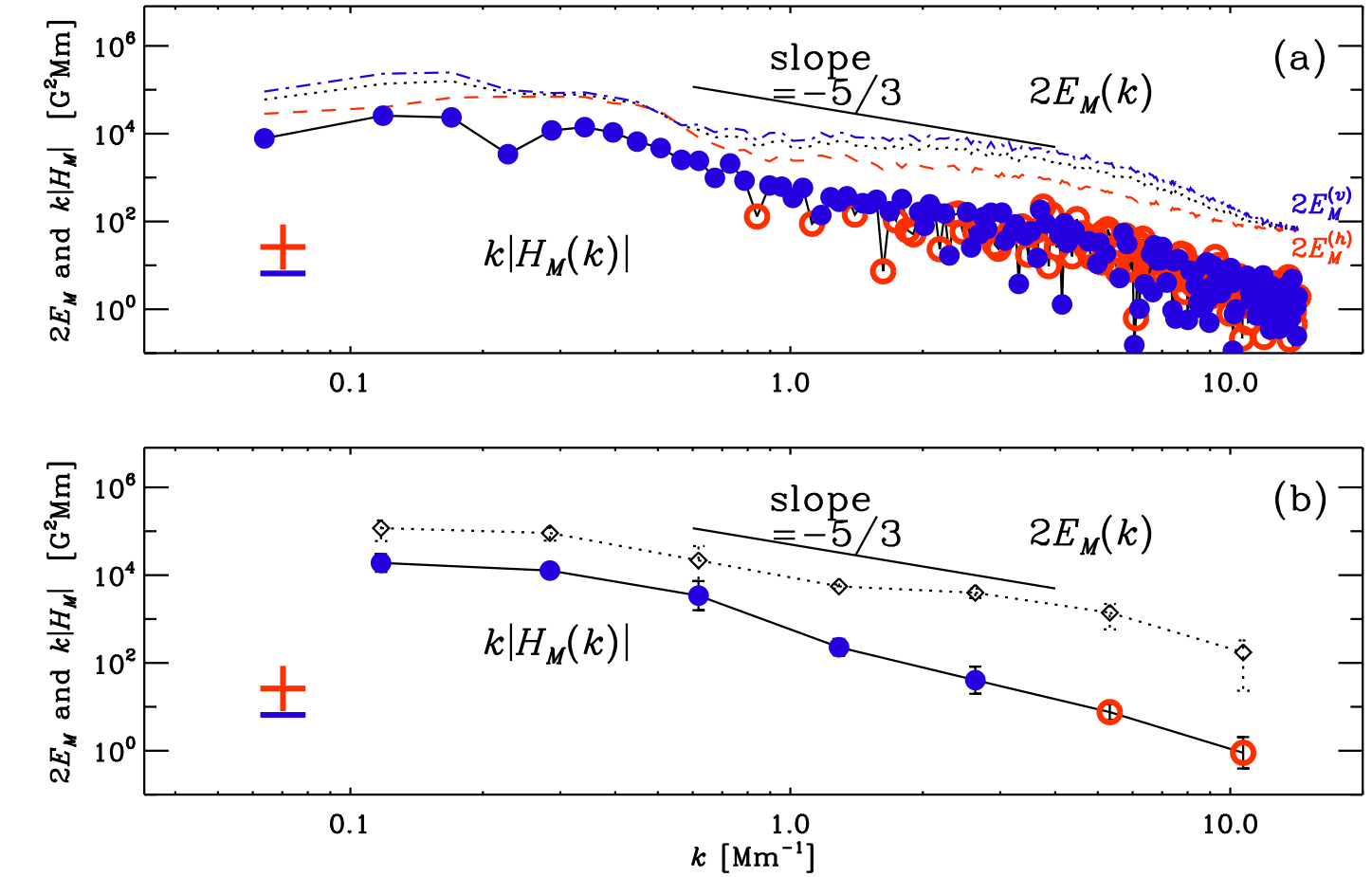
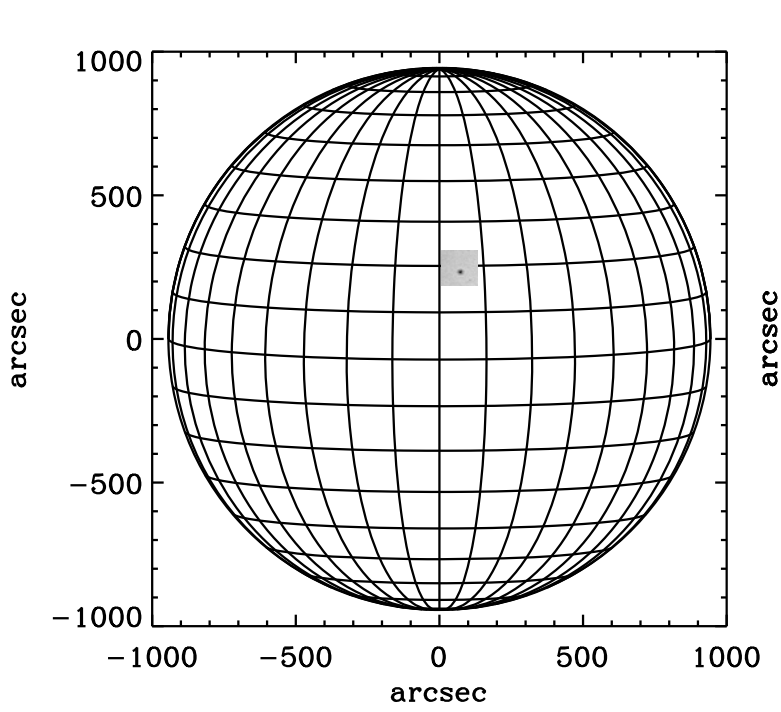
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/07/2010 12:55
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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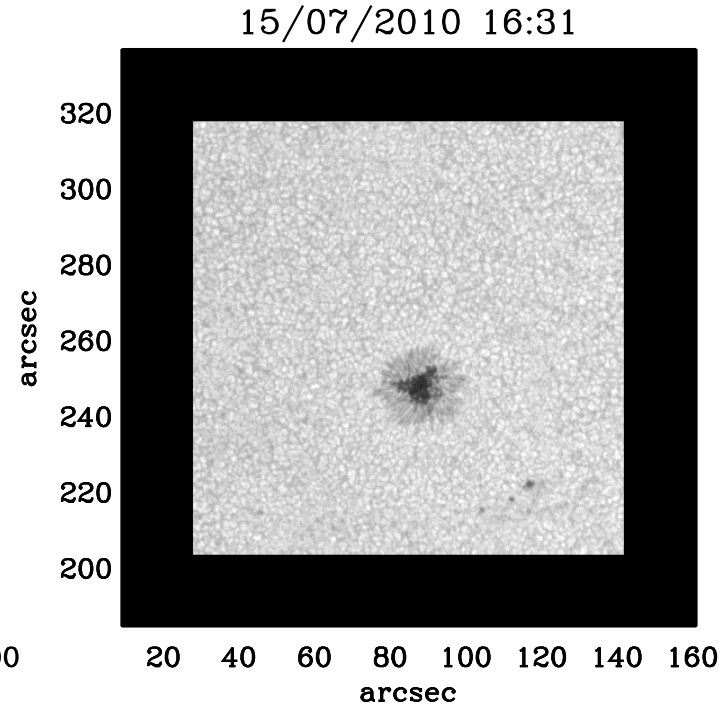
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec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arcsec
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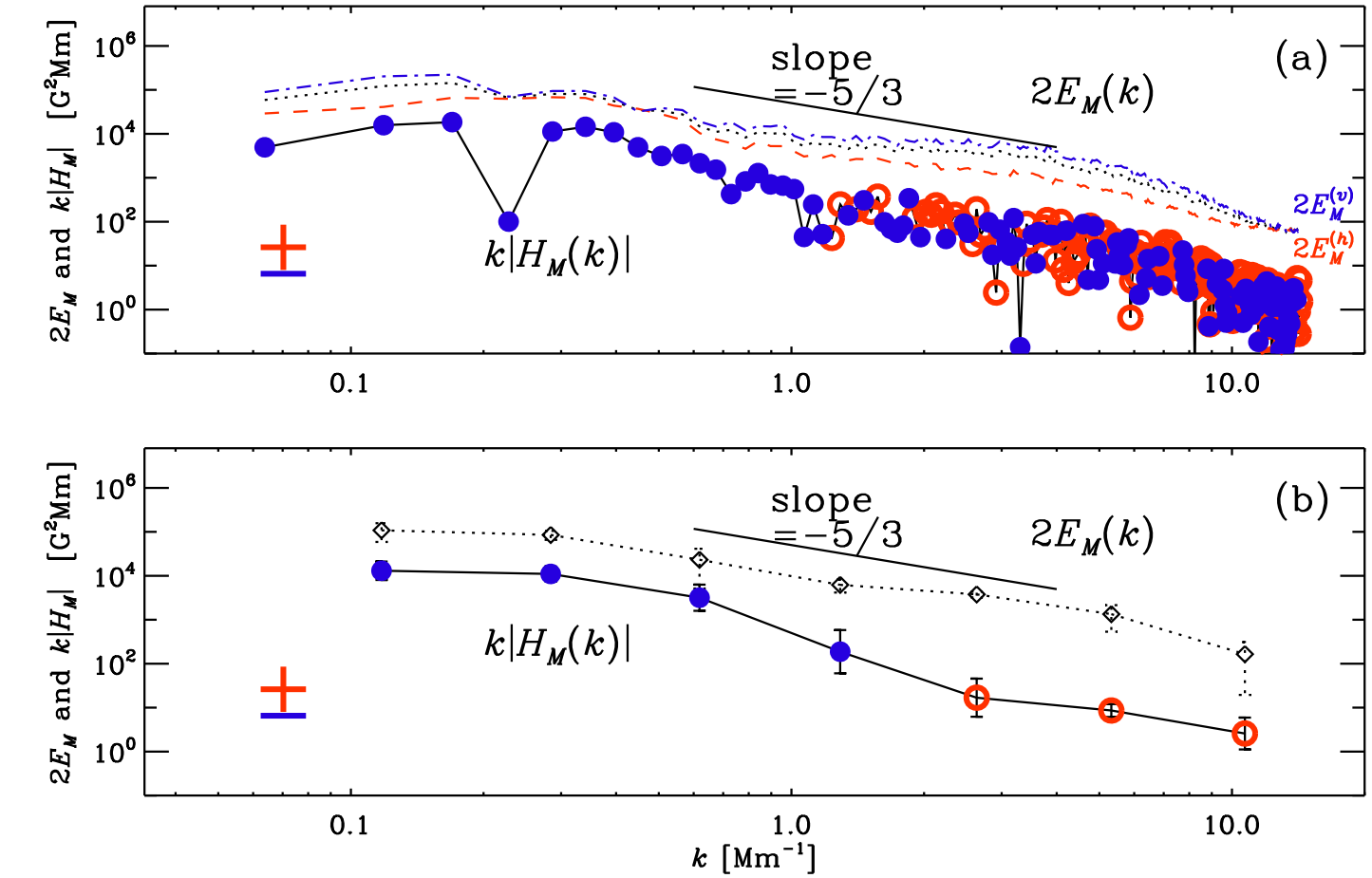
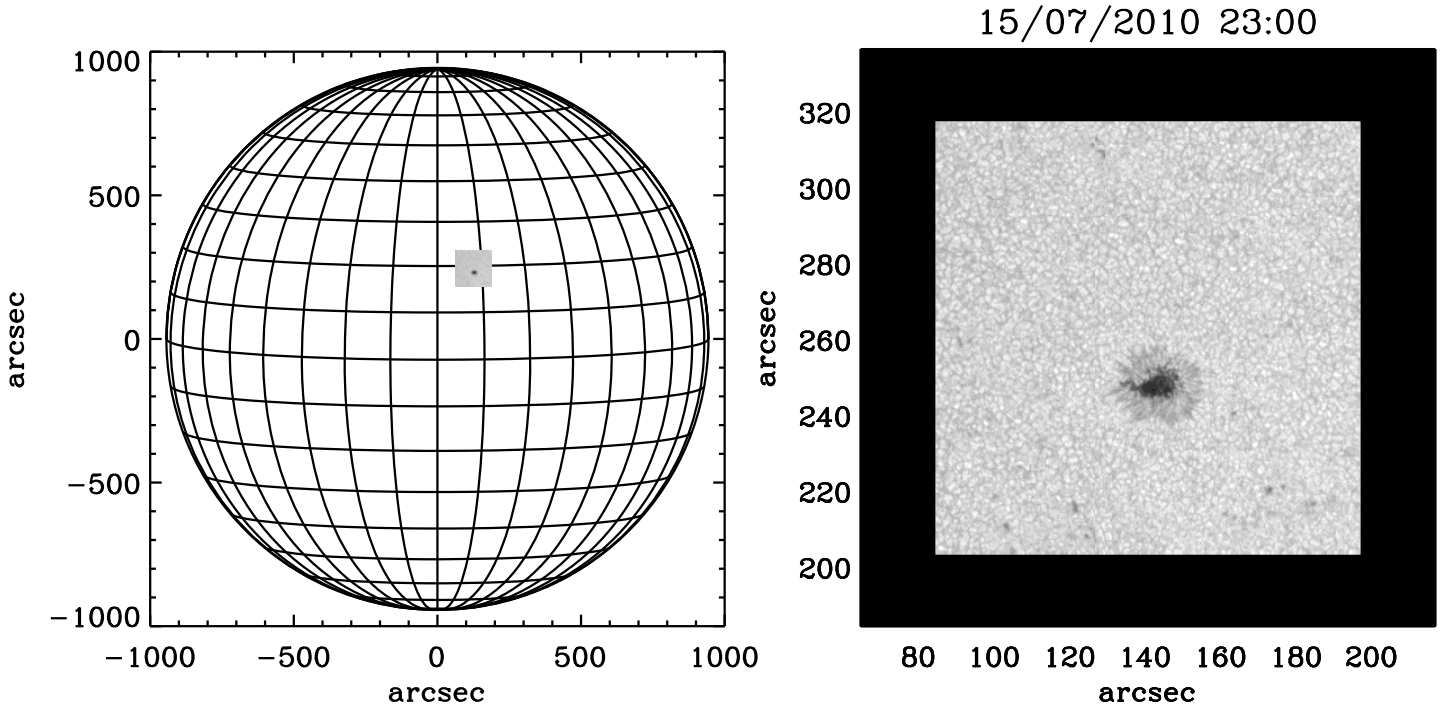
80
100
120
140
160
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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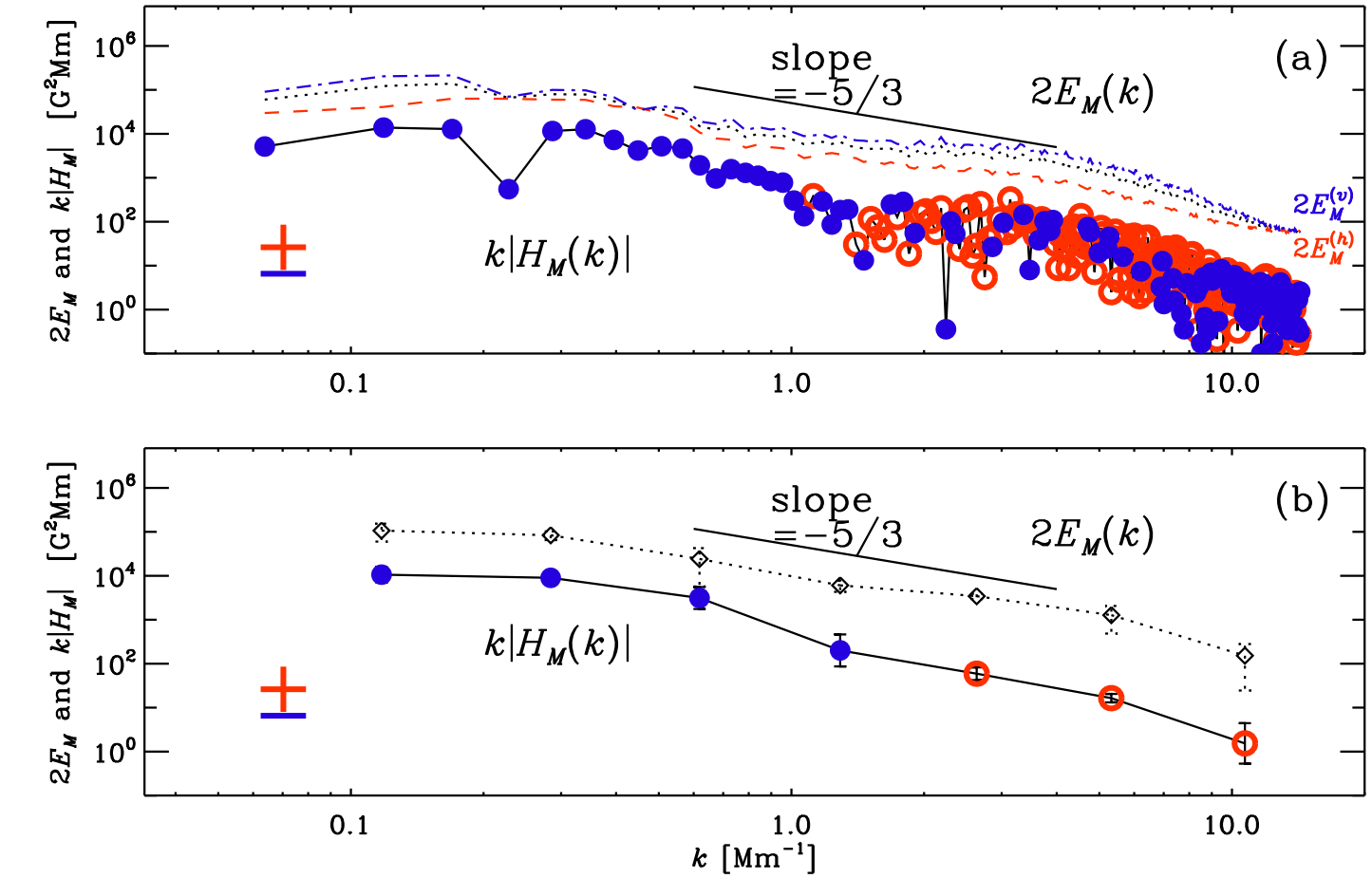
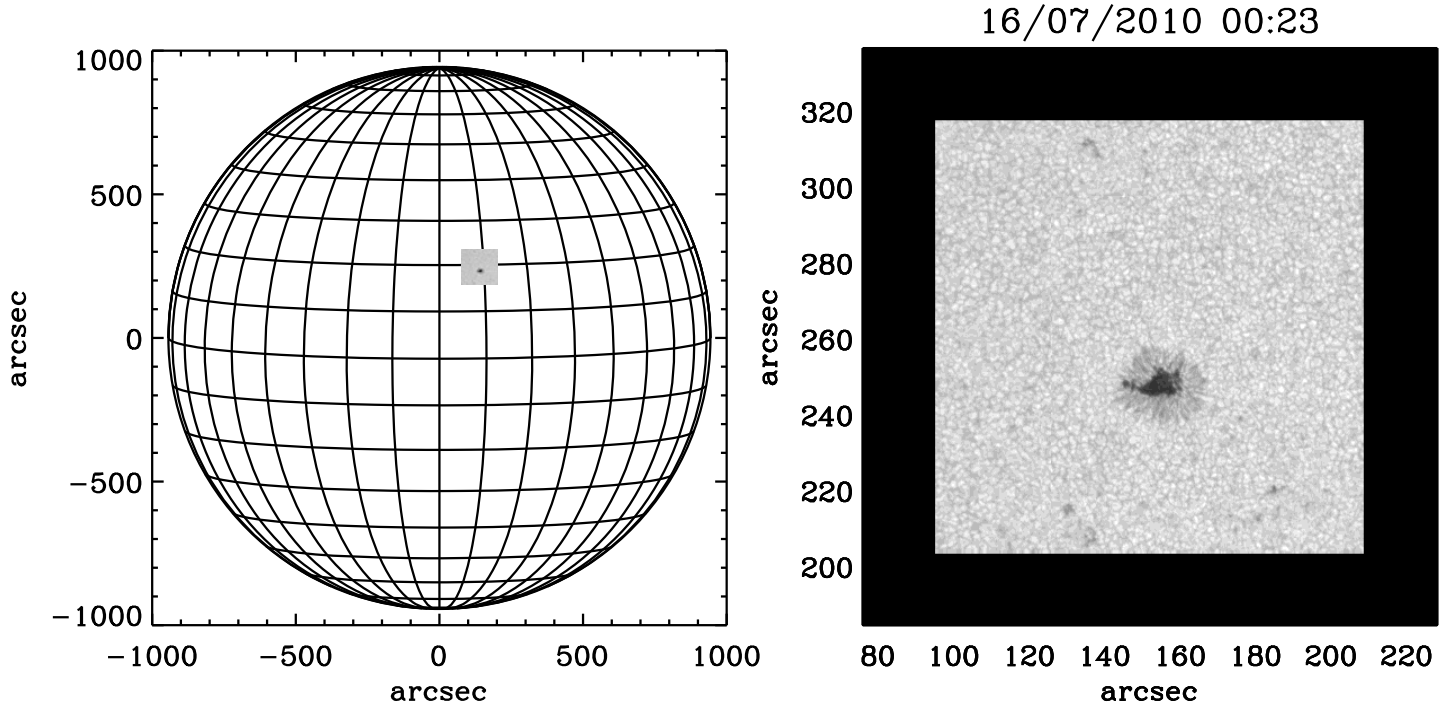
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


16/07/2010 00:23
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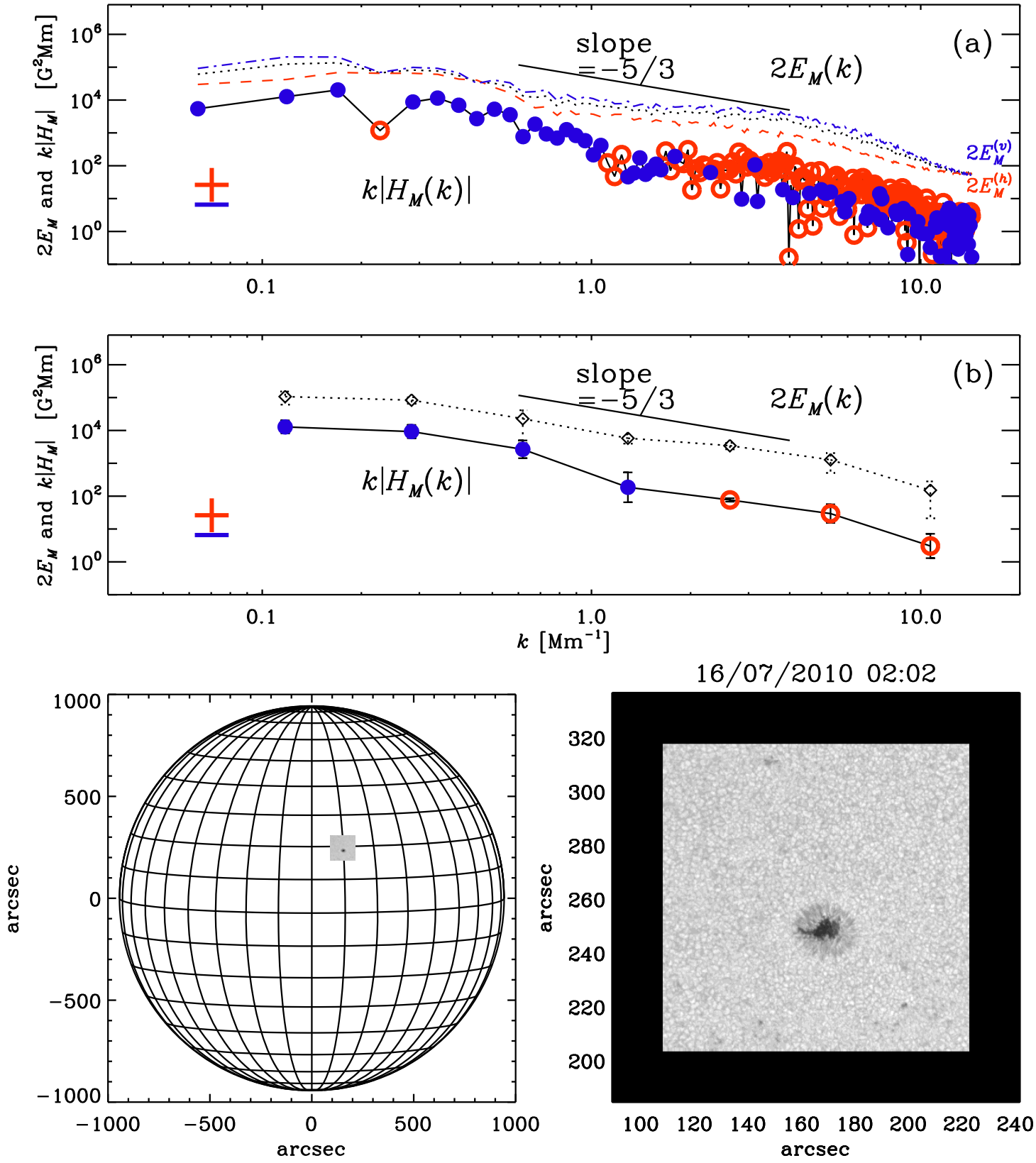
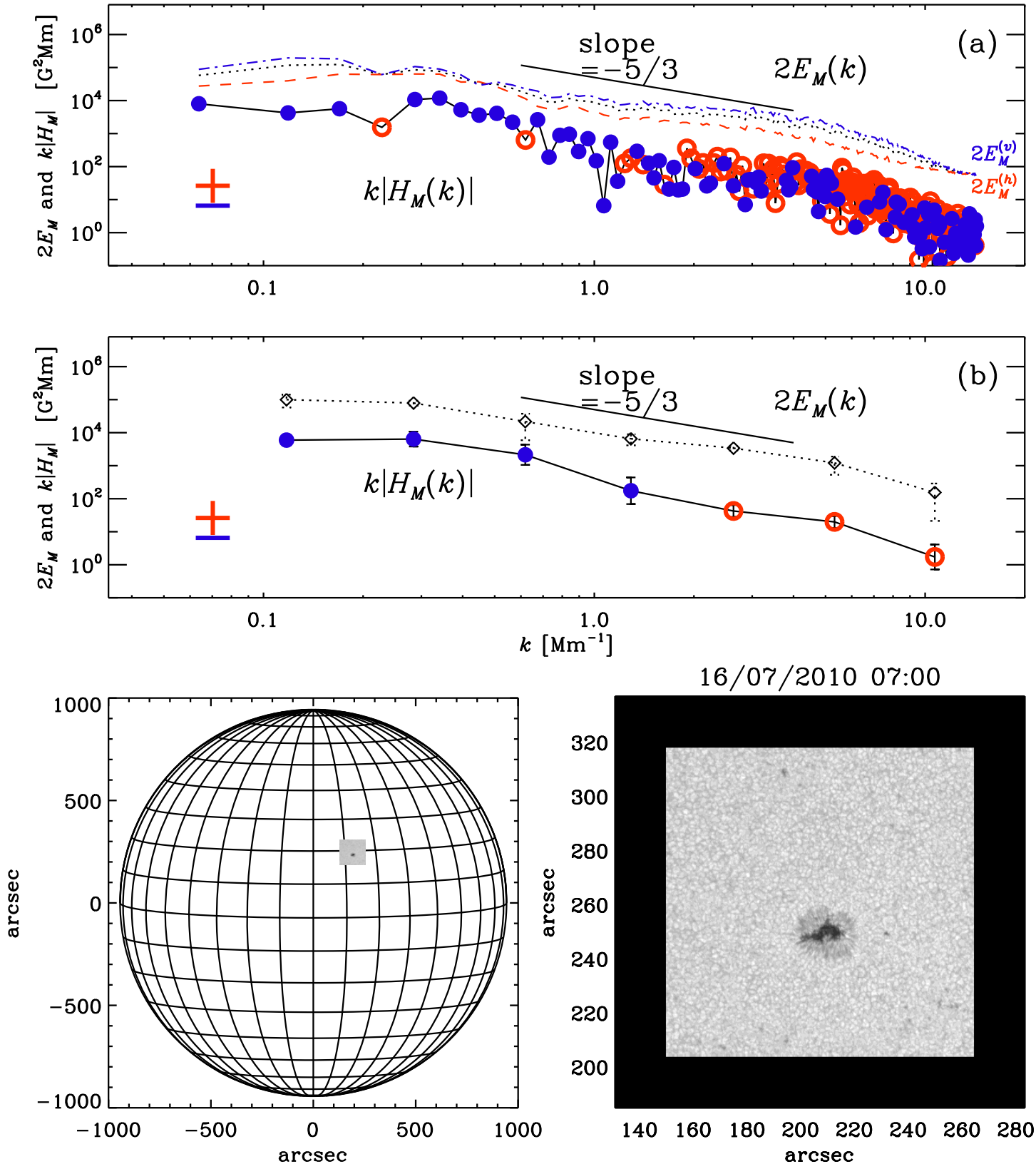
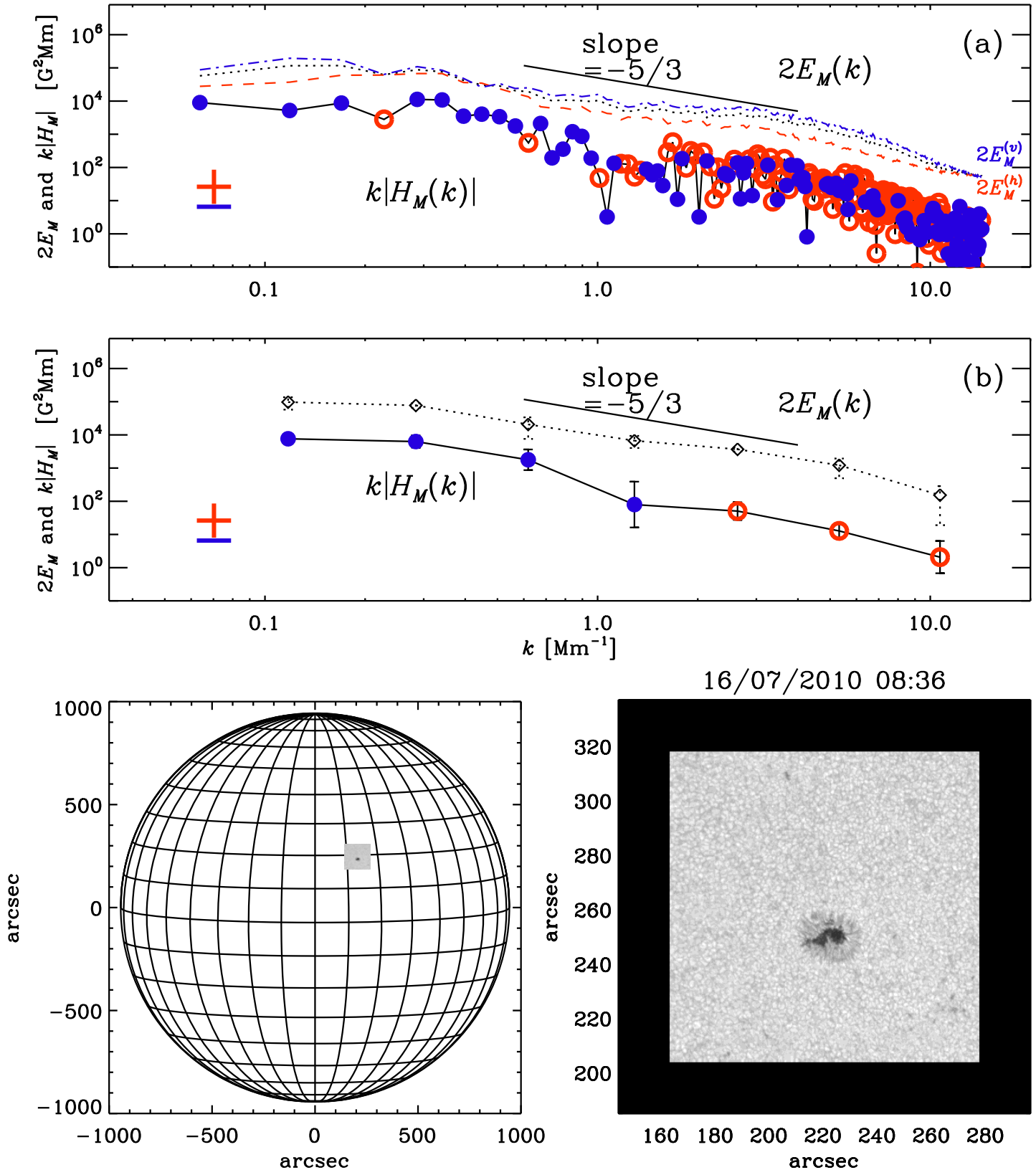
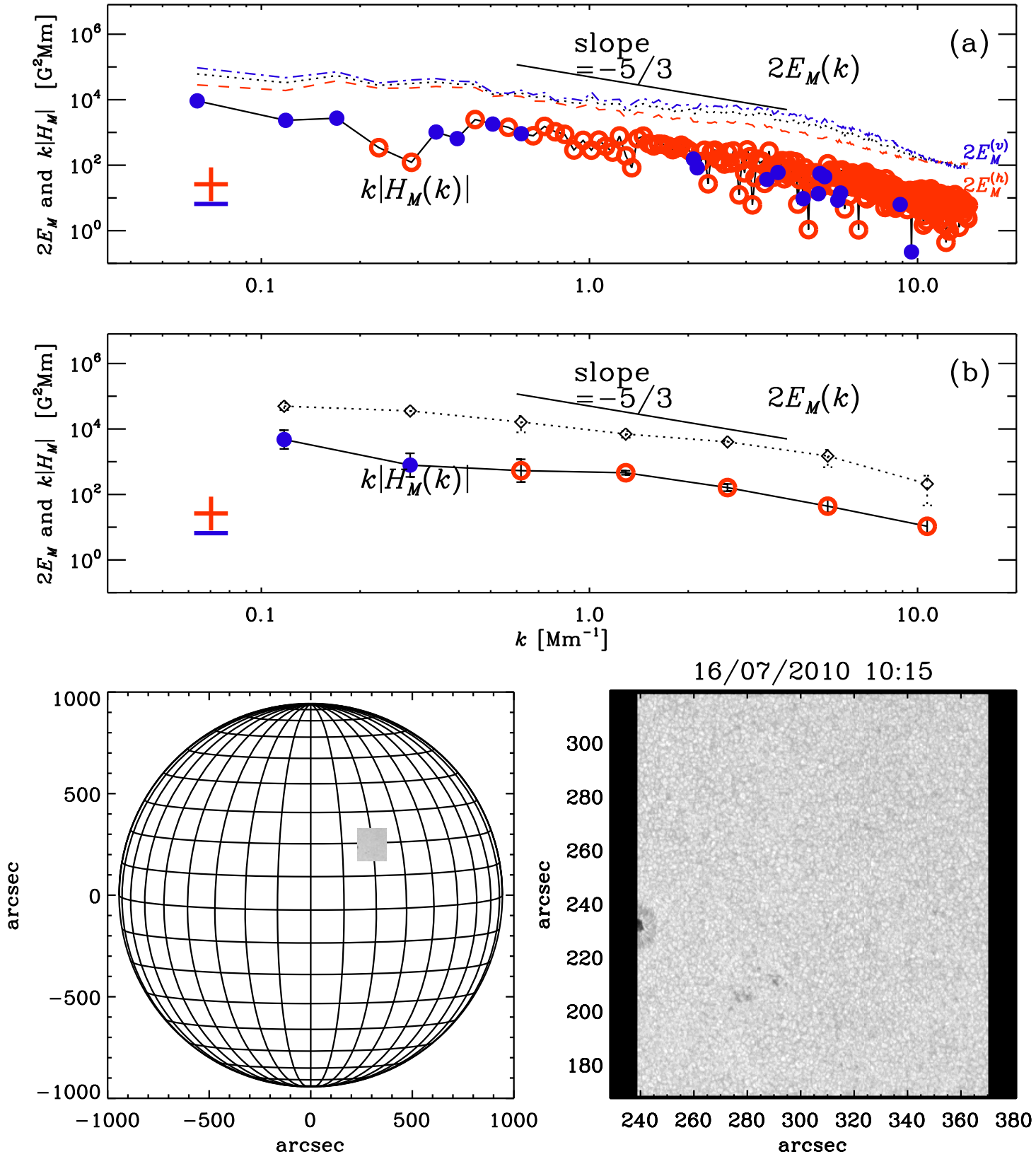
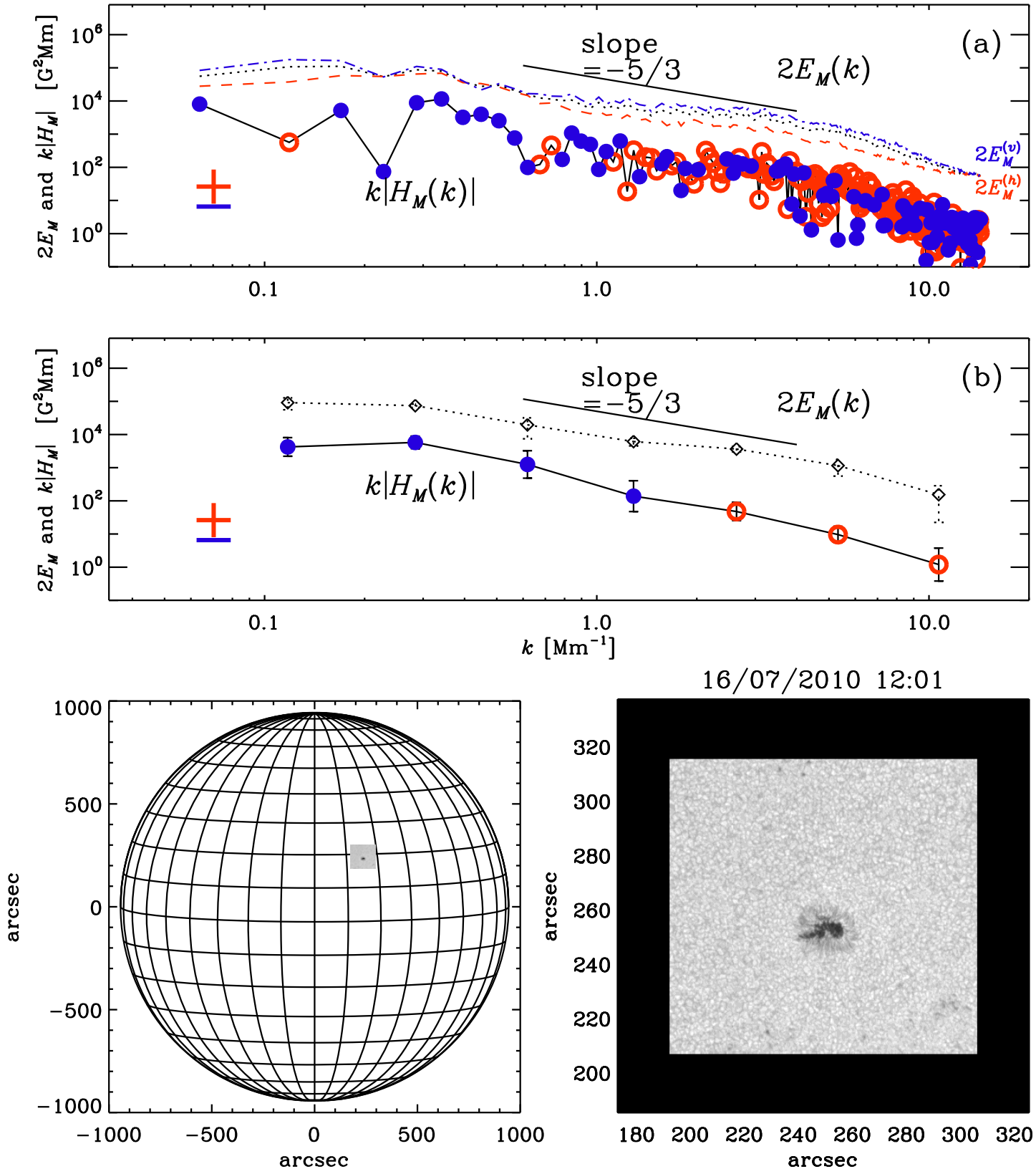
arcsec
arcsec
arcsec

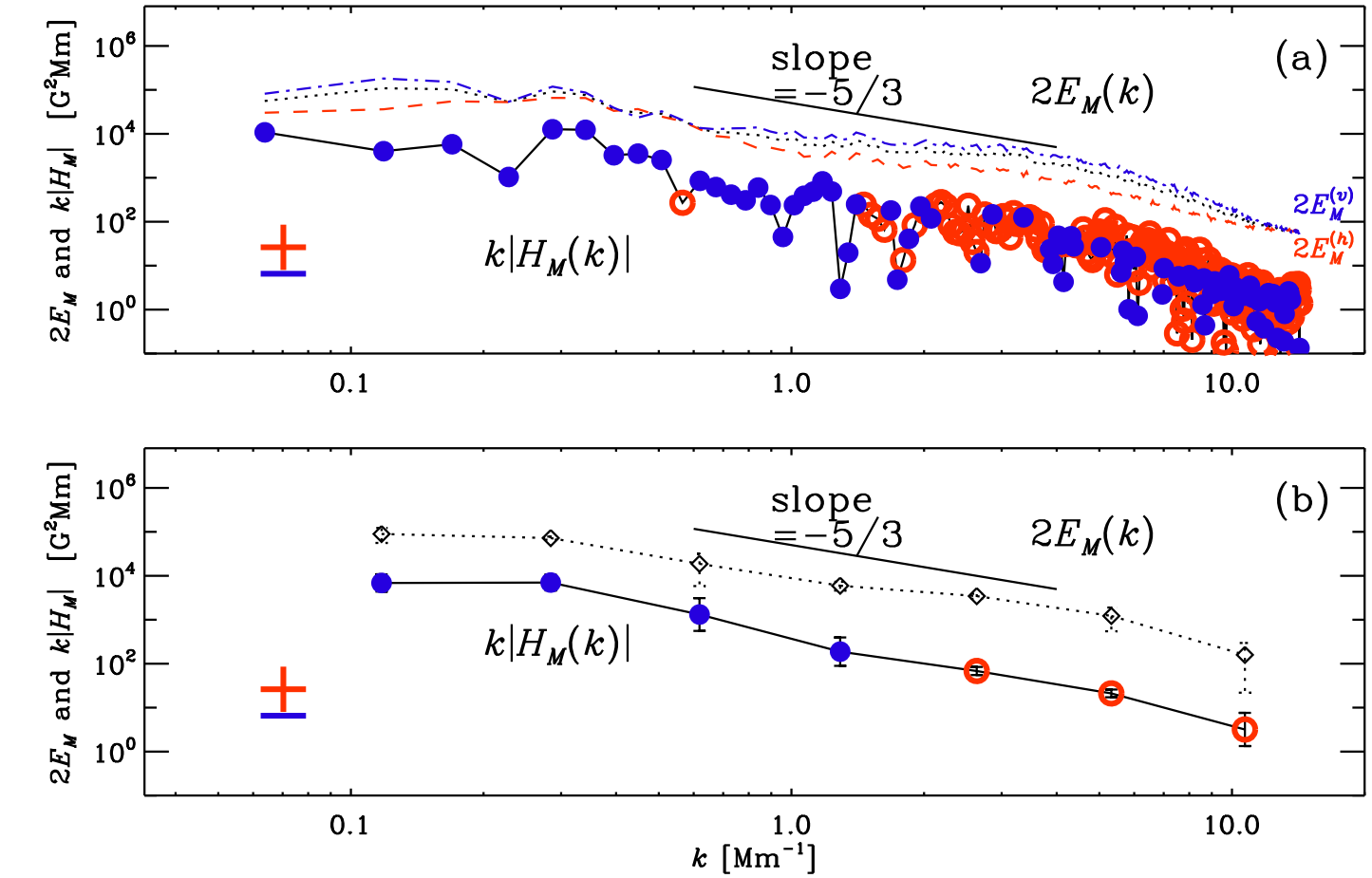

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
16/07/2010 02:02
arcsec

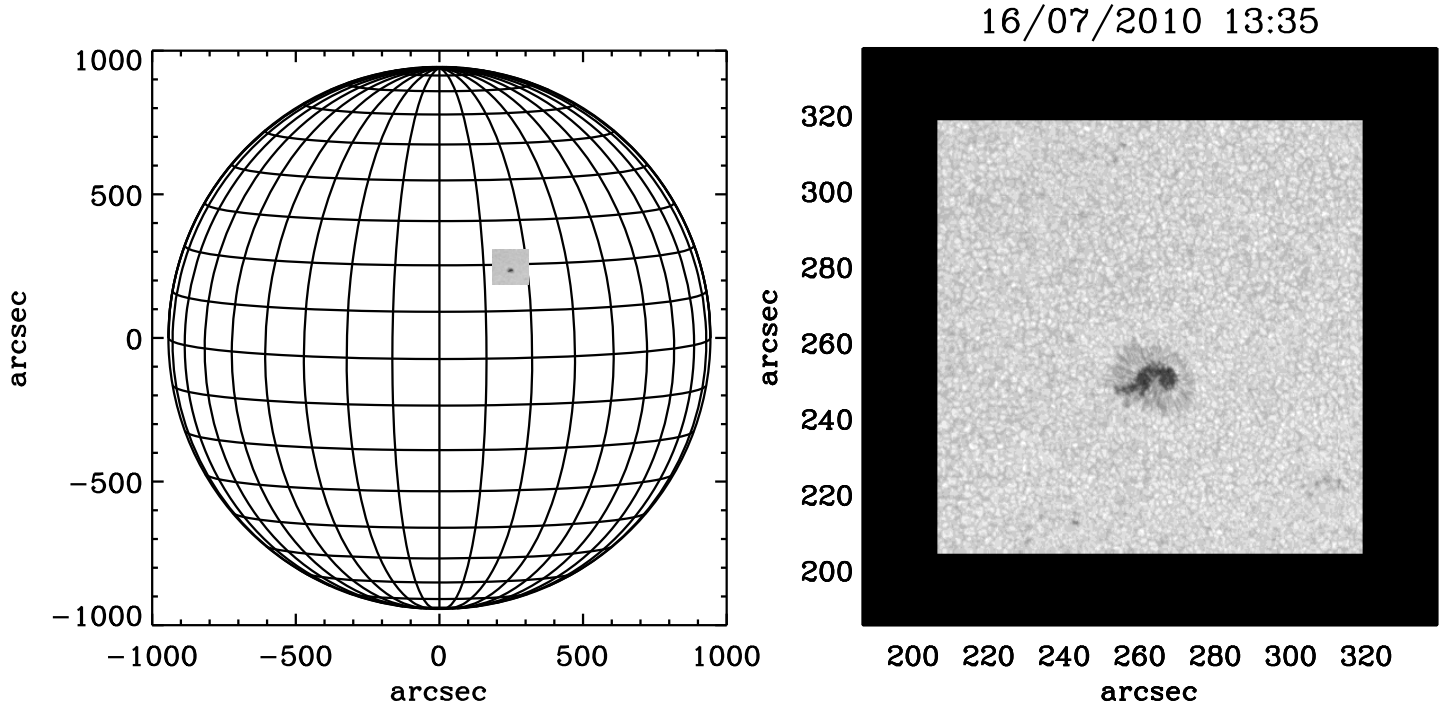

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
16/07/2010 07:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/07/2010 08:36
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/07/2010 10:15
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/07/2010 12:01
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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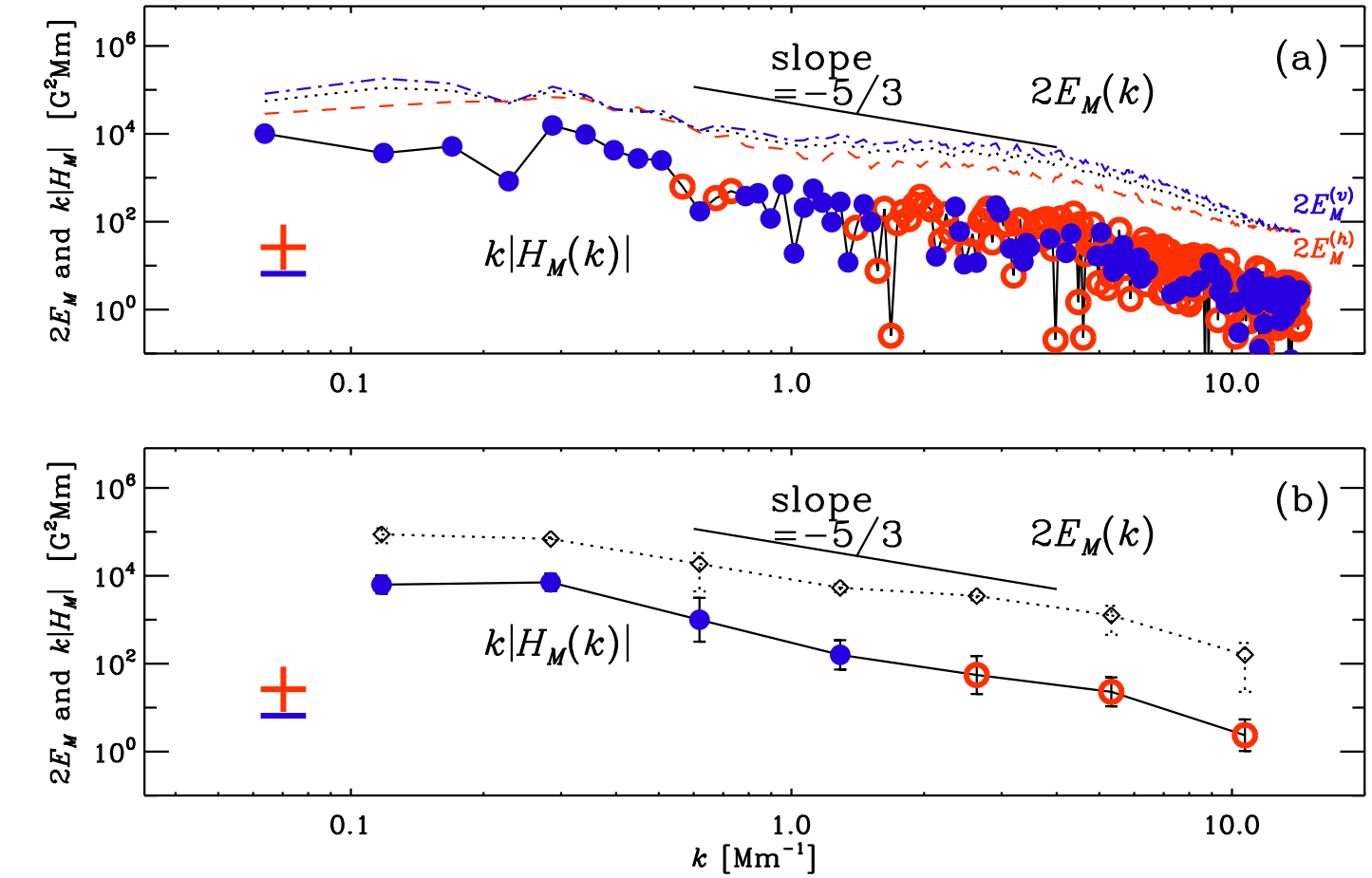
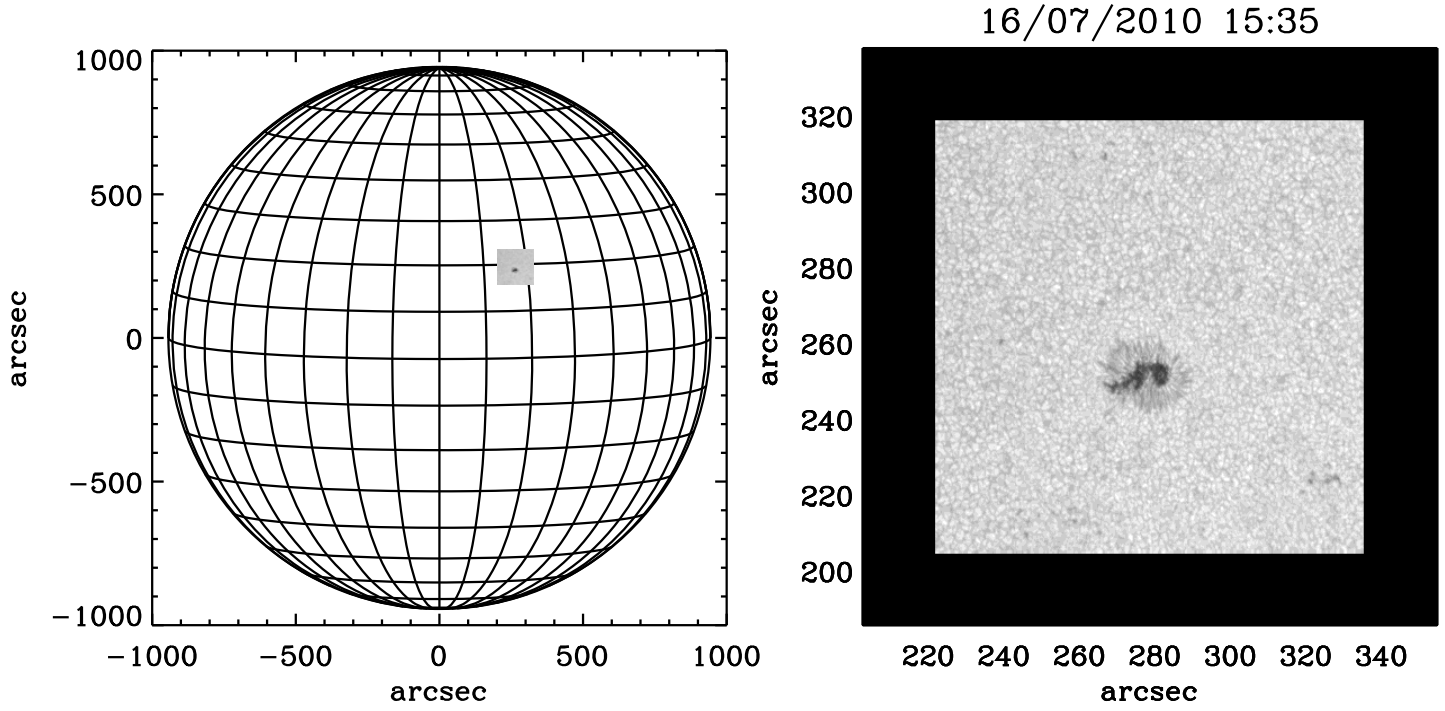
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]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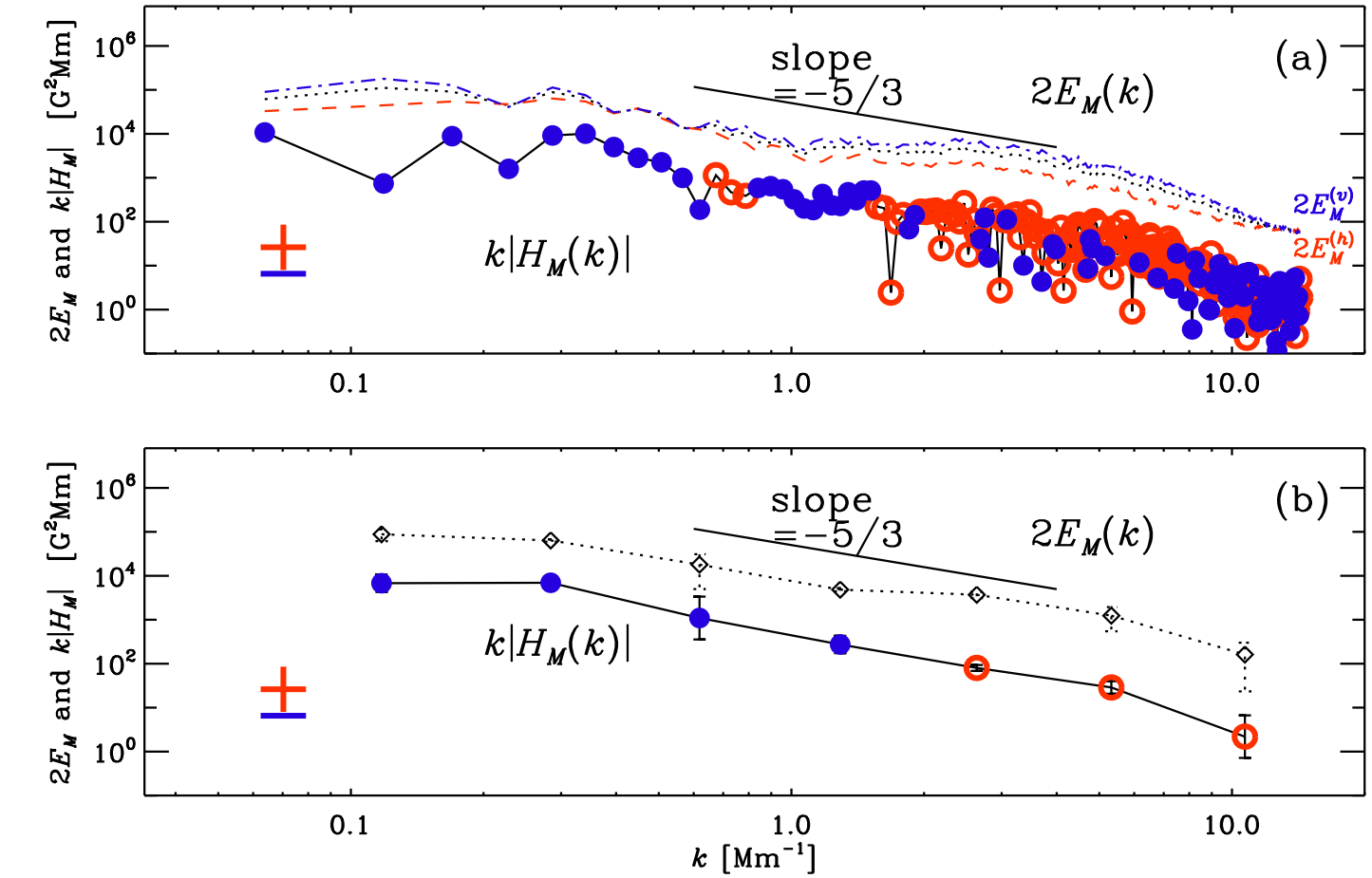
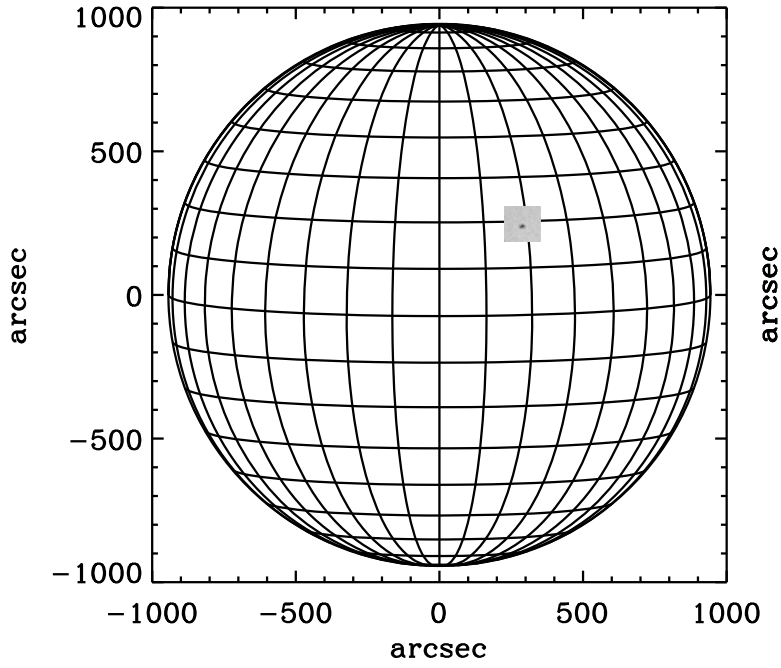

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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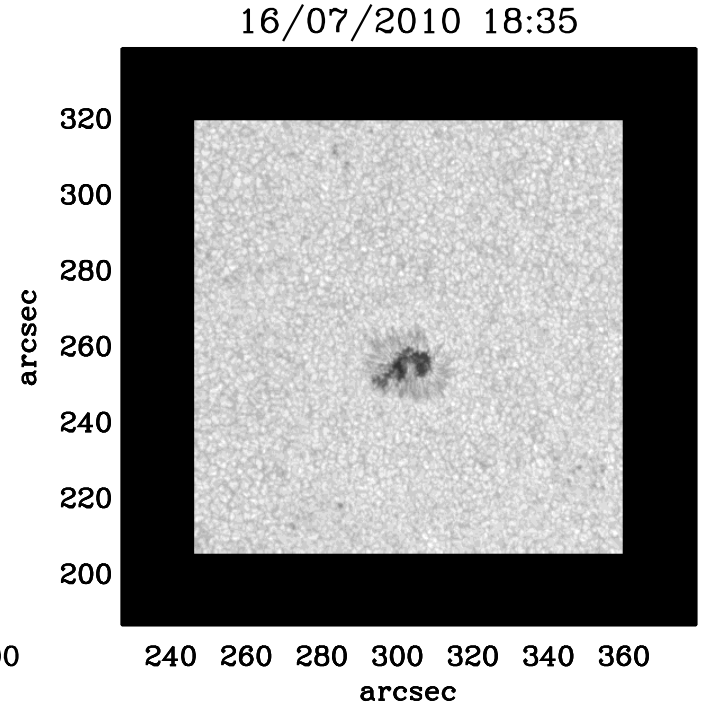
0
500
1000
arcsec


16/07/2010 18:35
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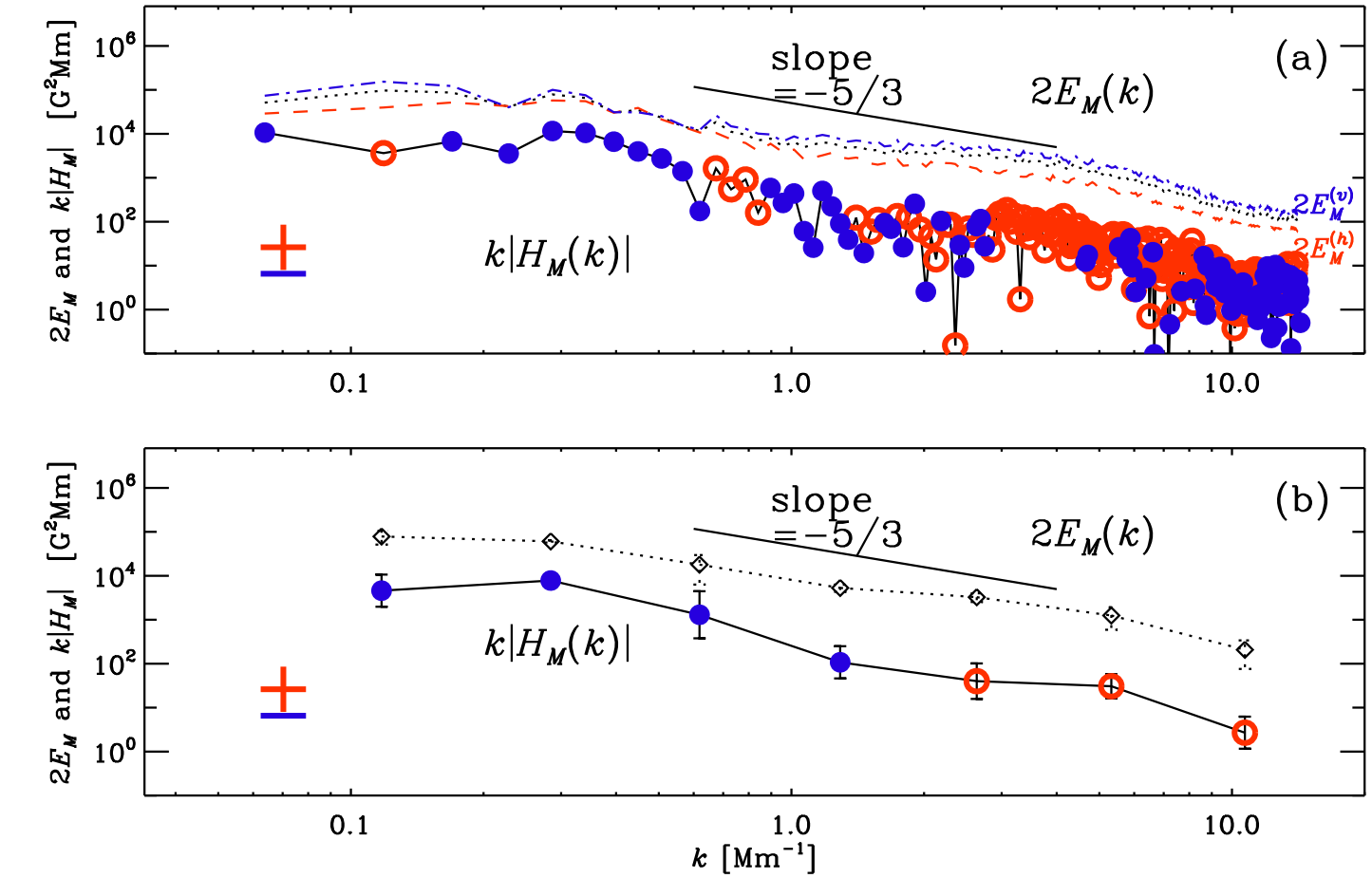
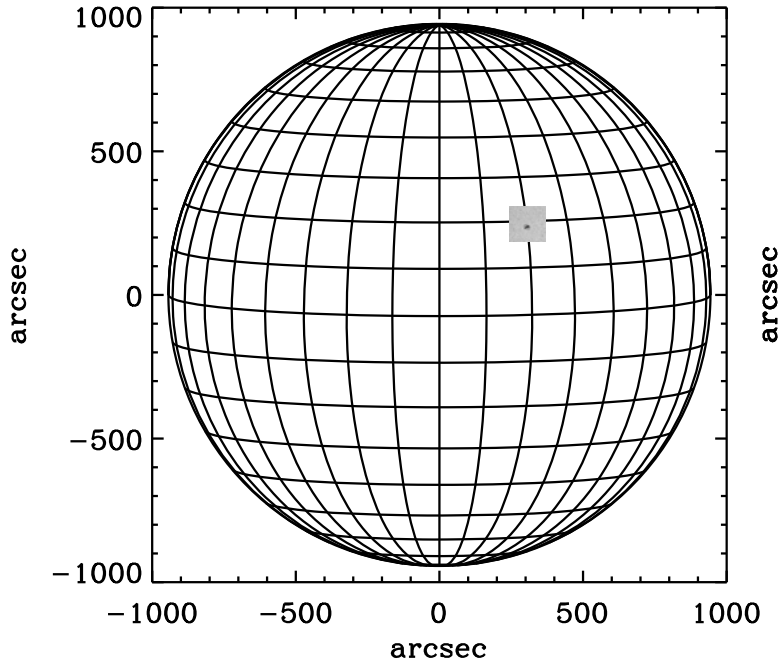
arcsec
240
260
280
300
320
340
360
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
−1000
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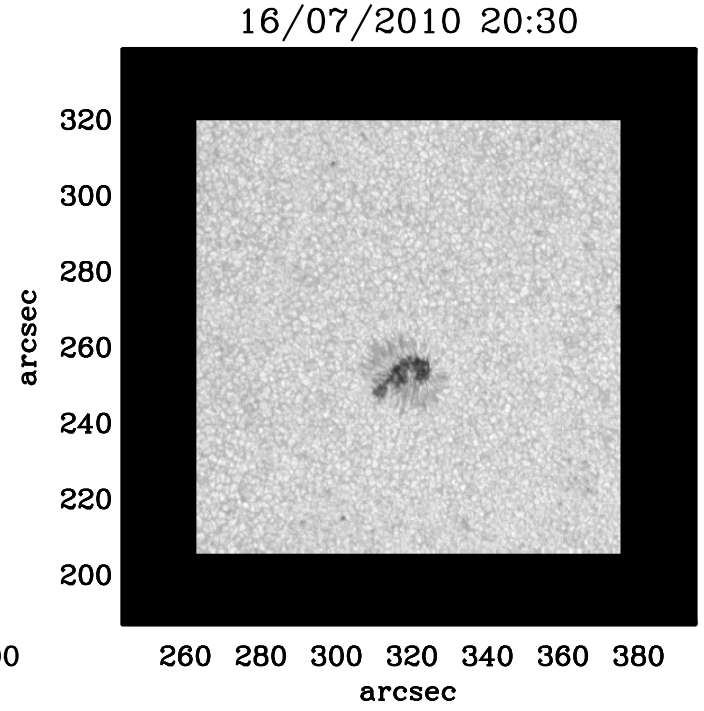
0
500
1000
arcsec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240
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arcsec
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280
300
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340
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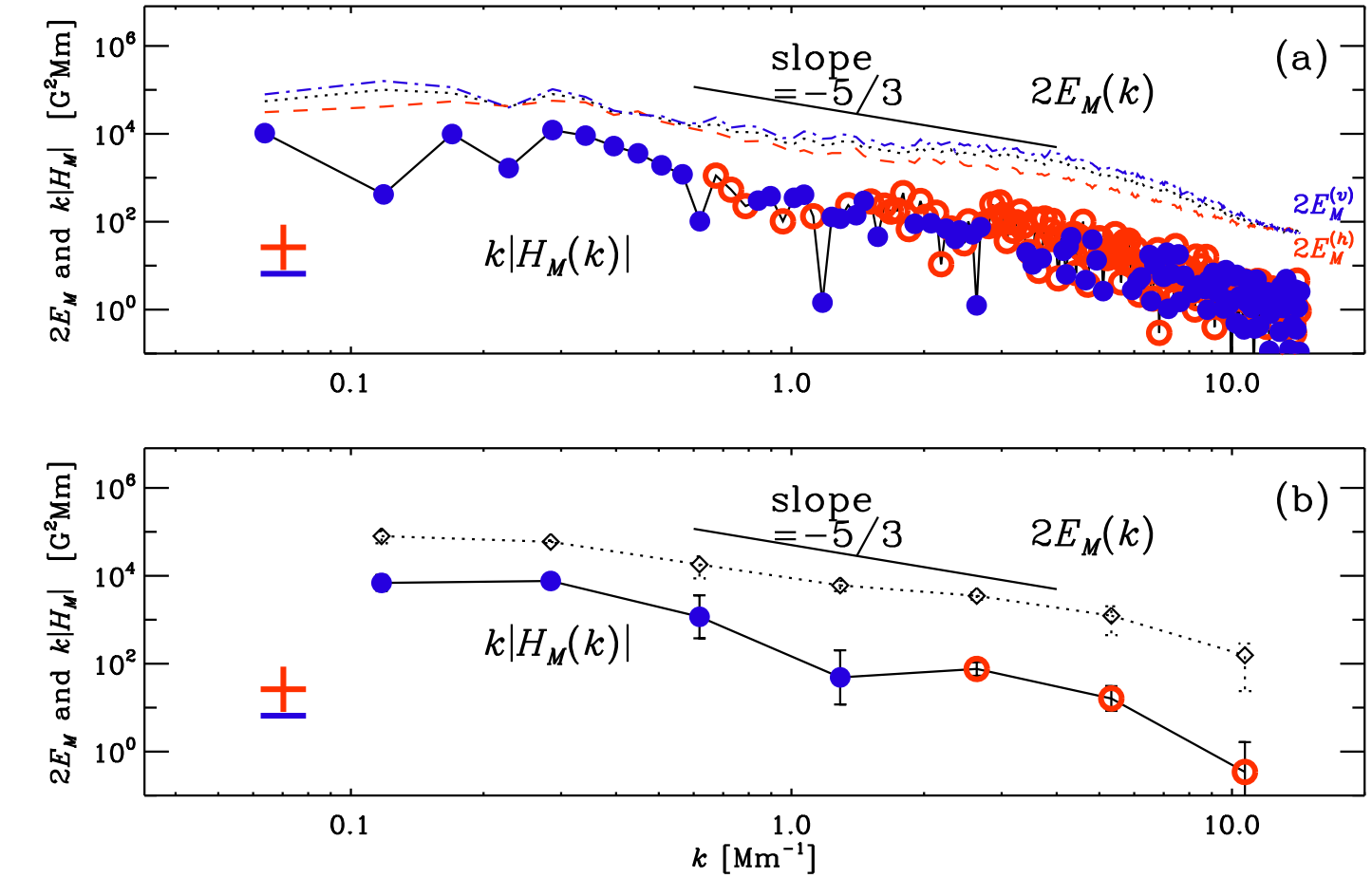
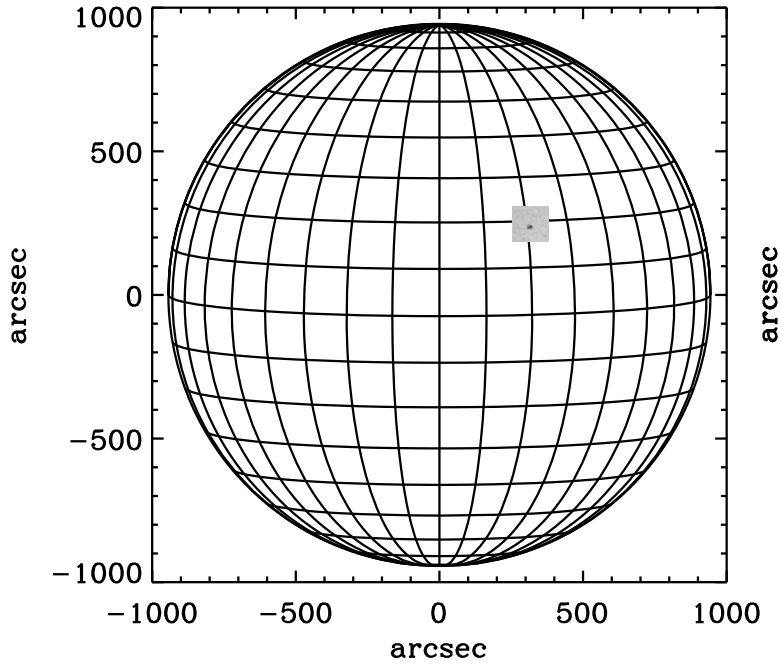
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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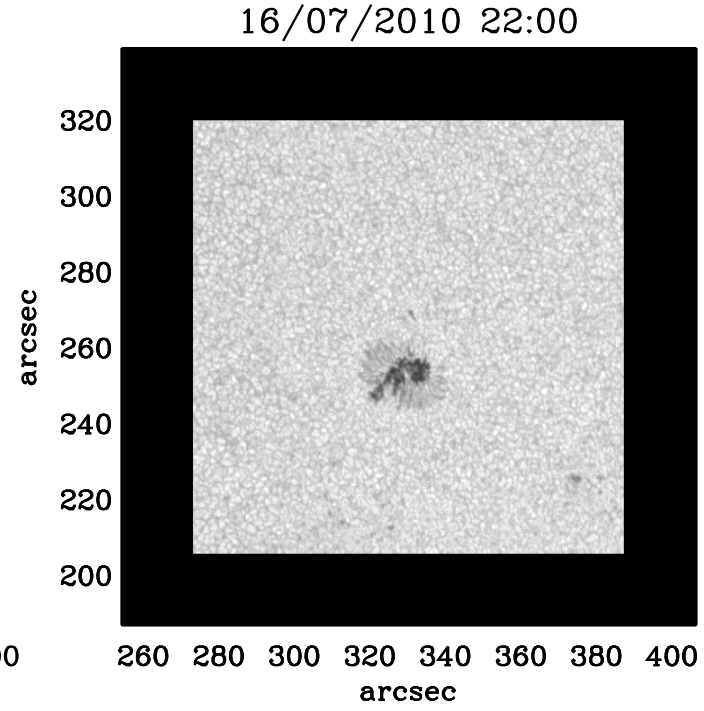
arcsec
−1000
−500
0
500
1000
arcsec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arcsec
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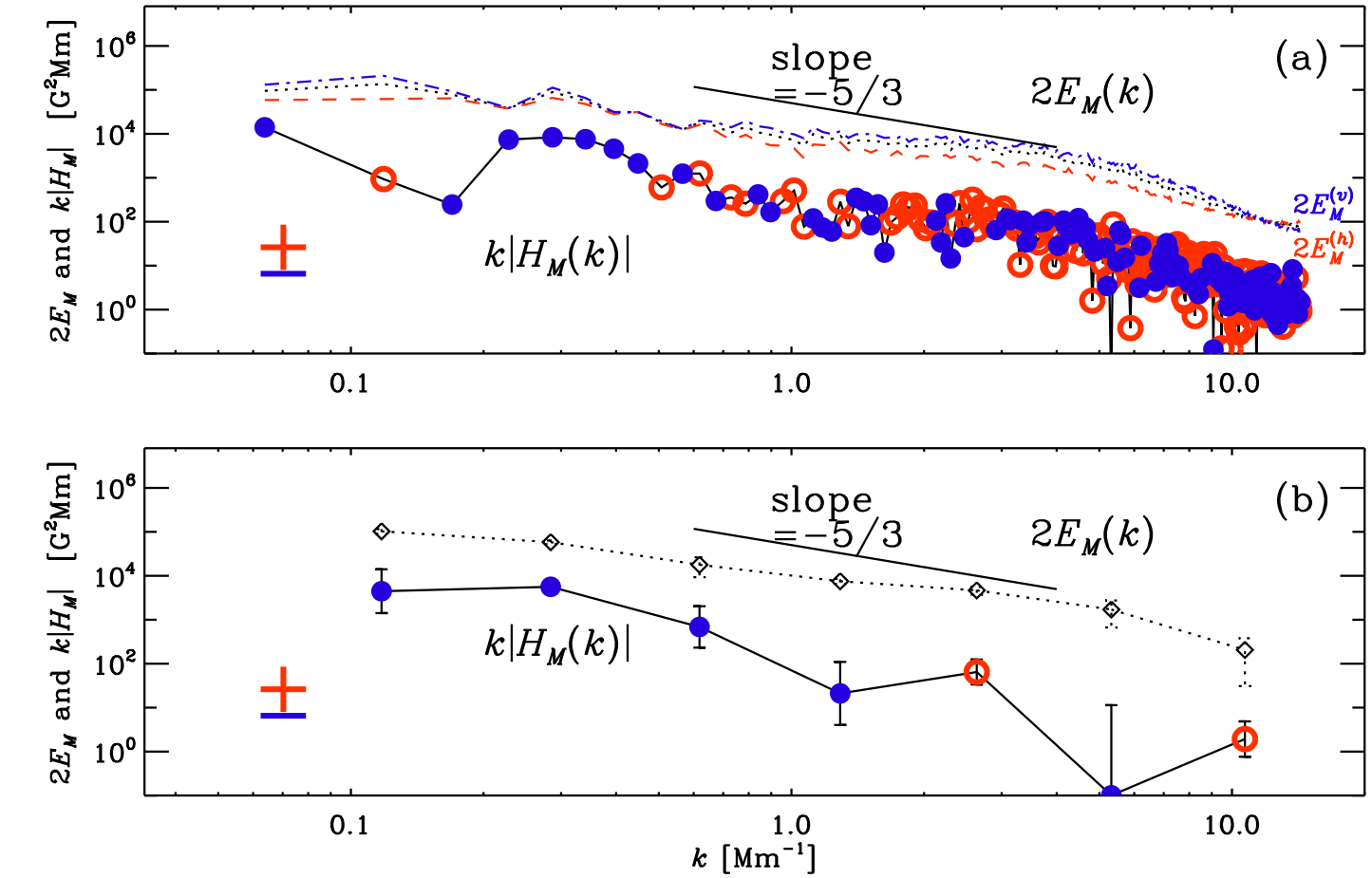
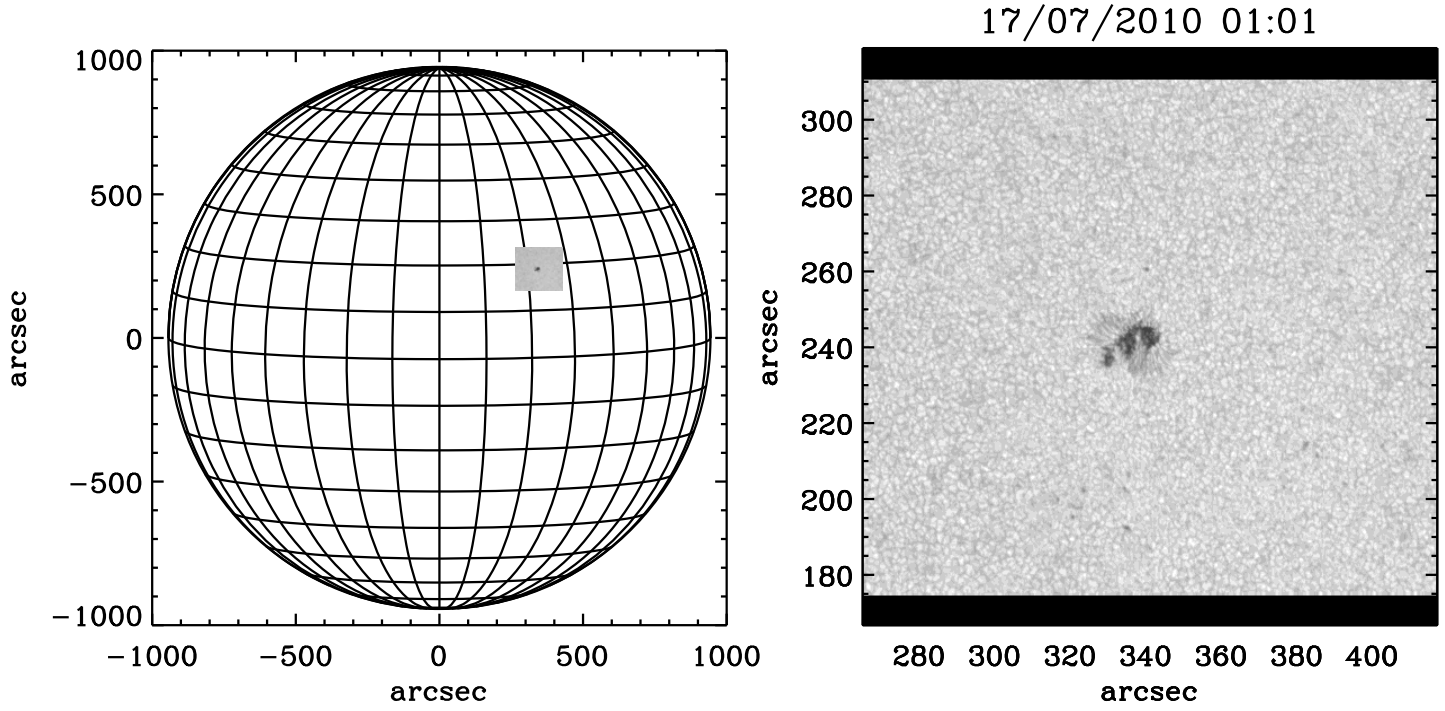
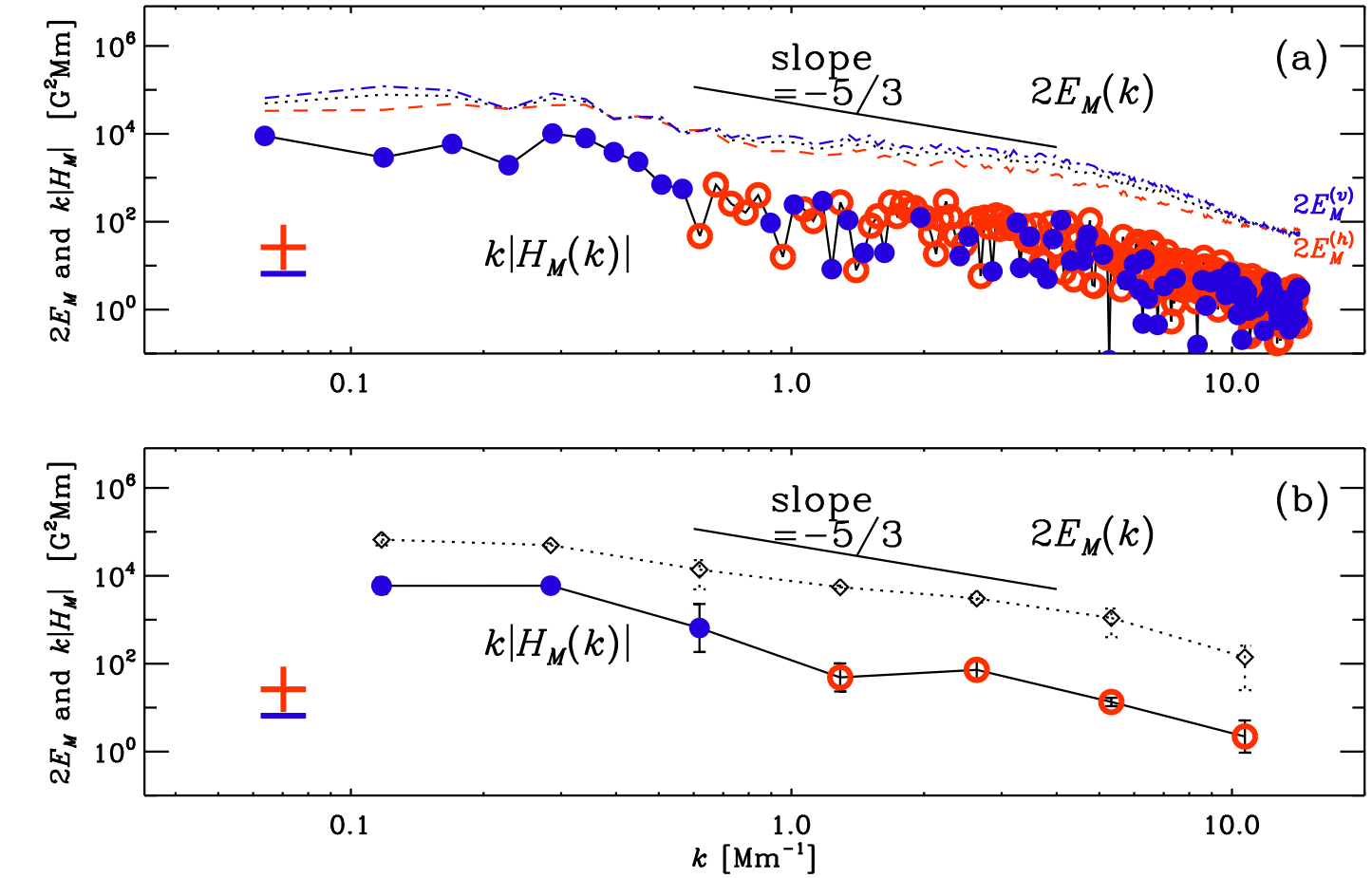
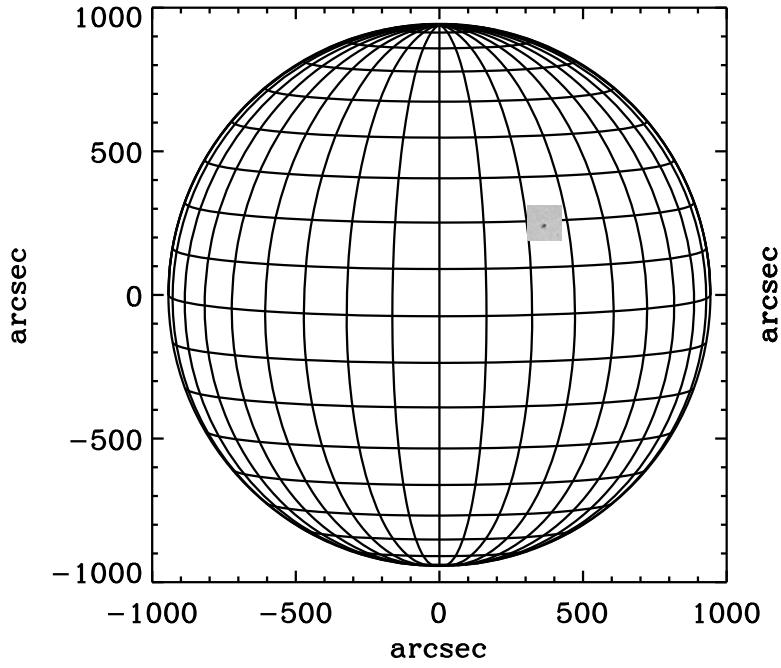
320
340
360
380
400
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


17/07/2010 01:01
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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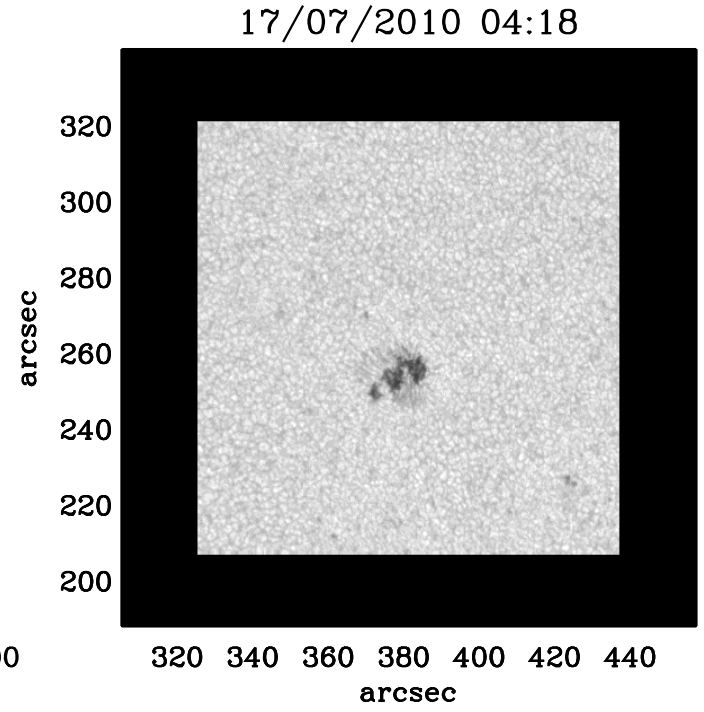
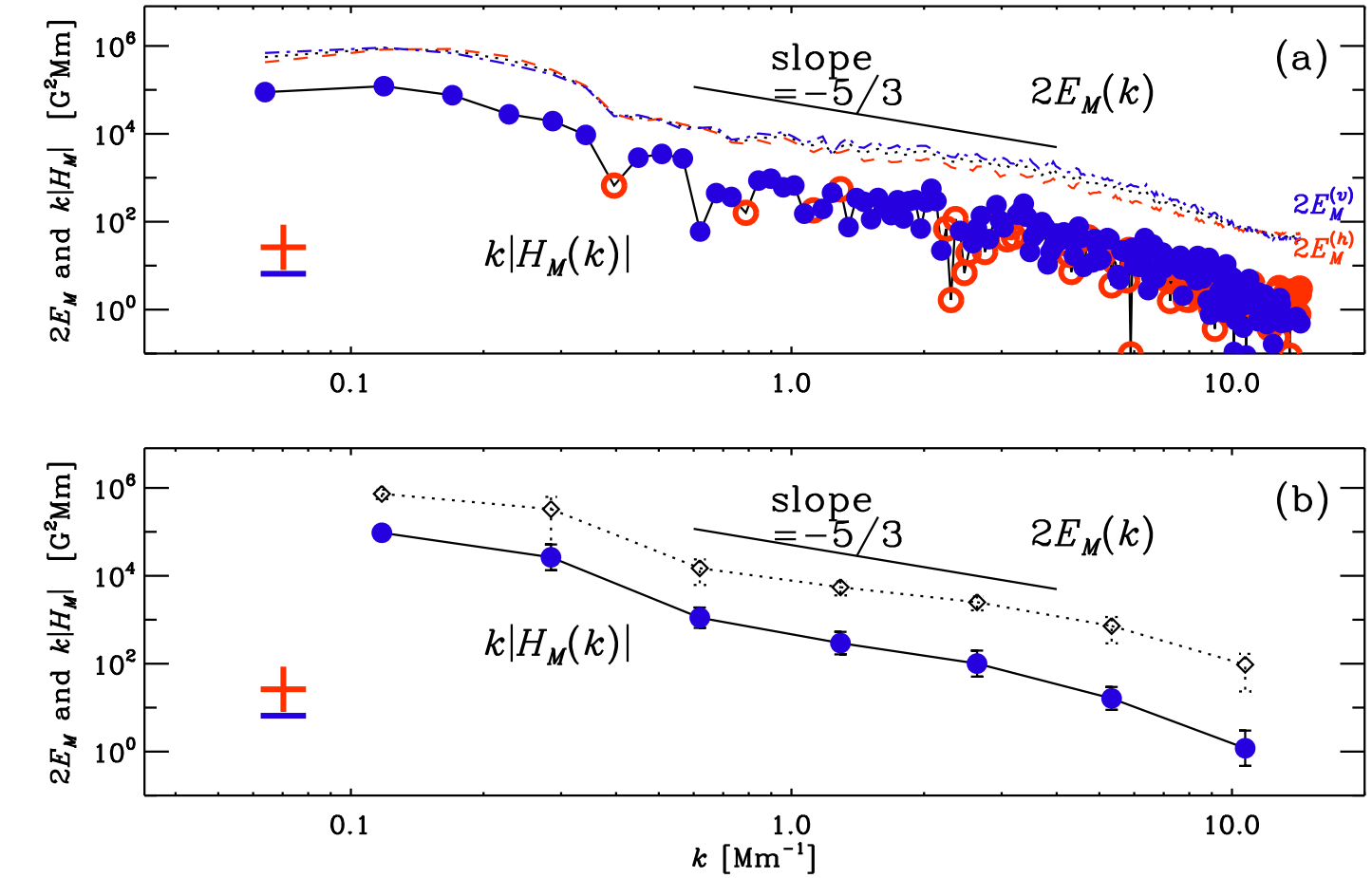
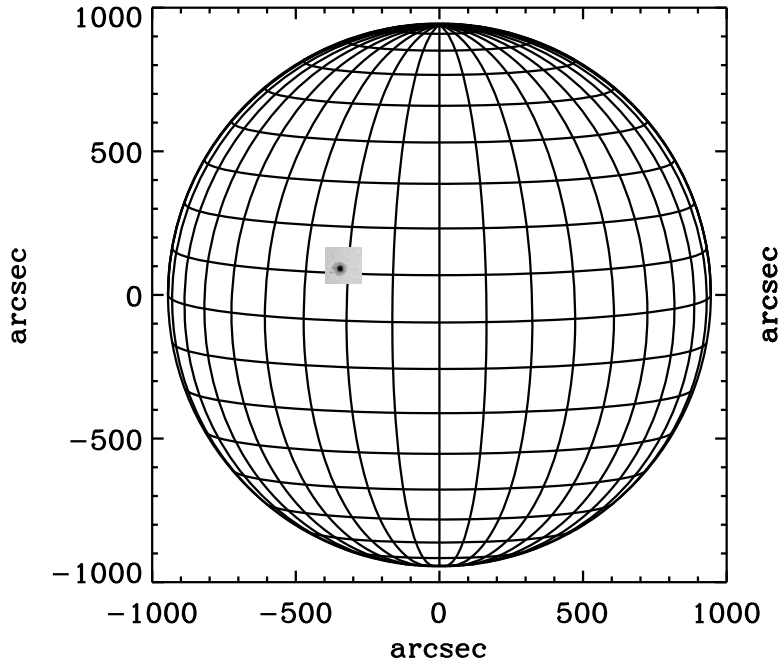
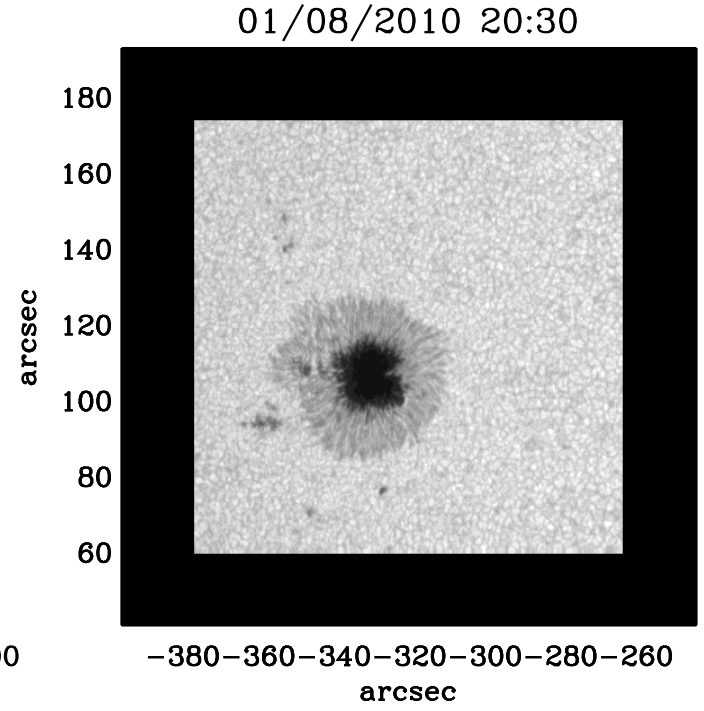
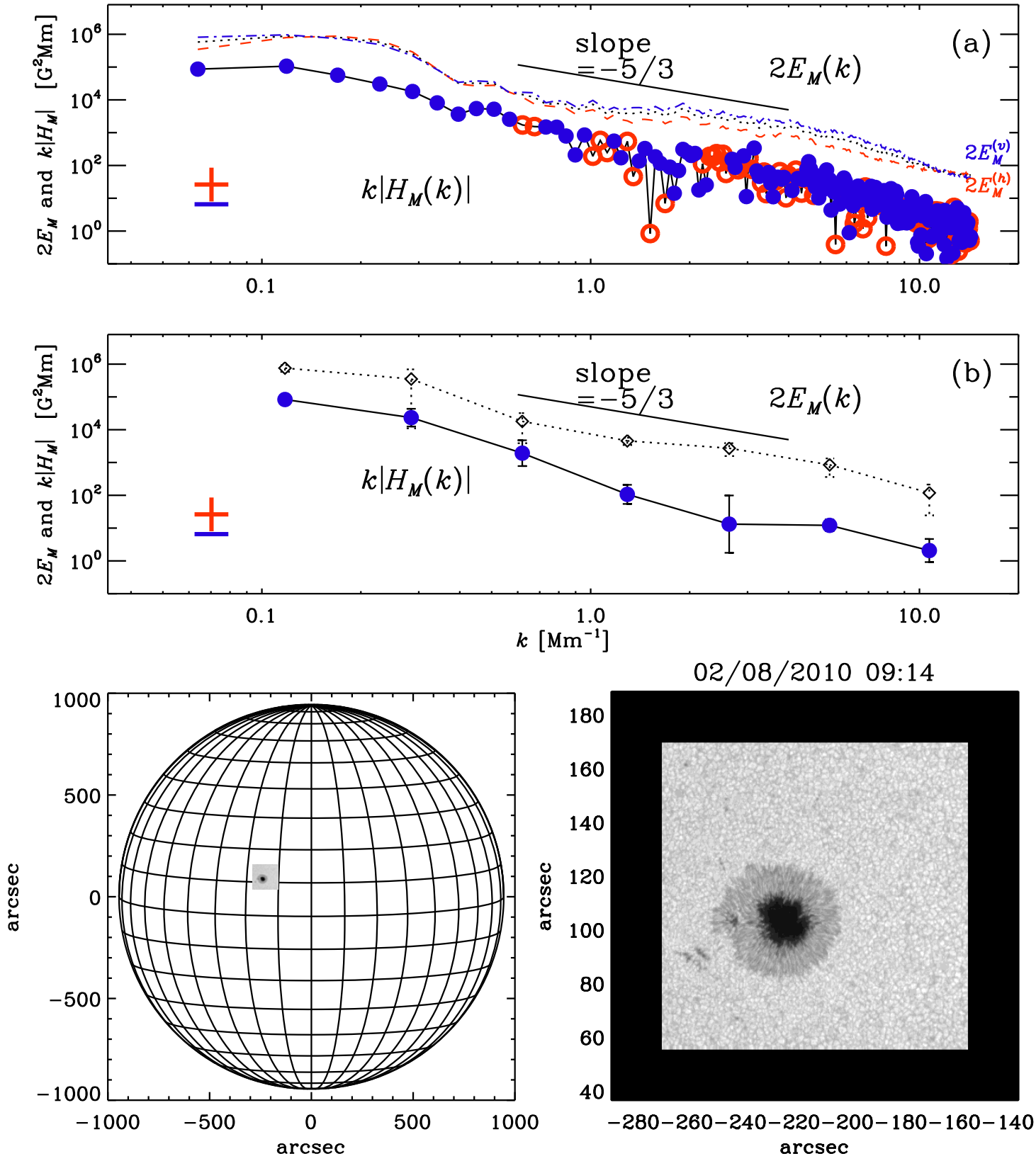
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

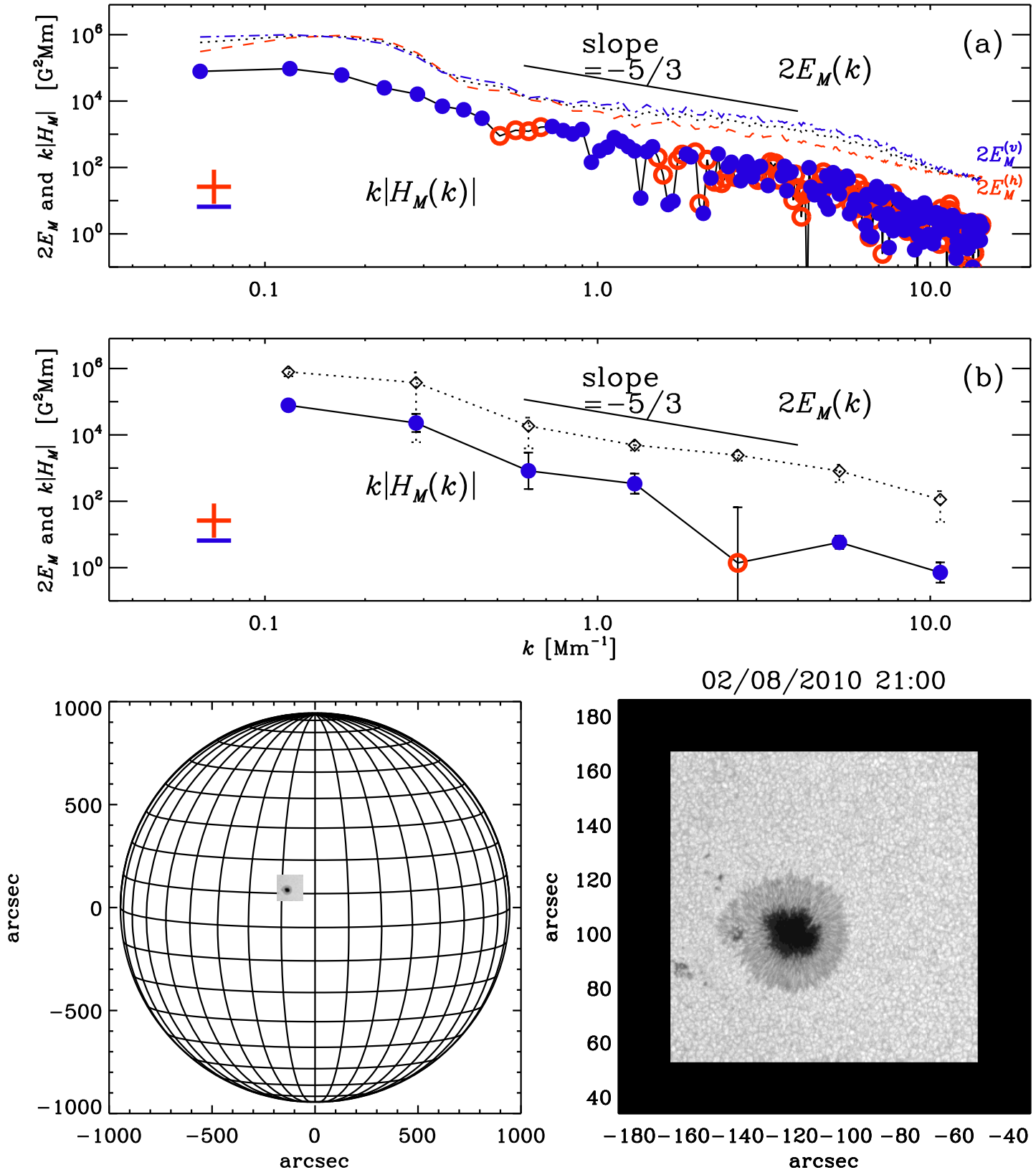

17/07/2010 04:18
320
300
280
260
240
220
200
arcsec
320
340
360
380
400
420
440
arcsec

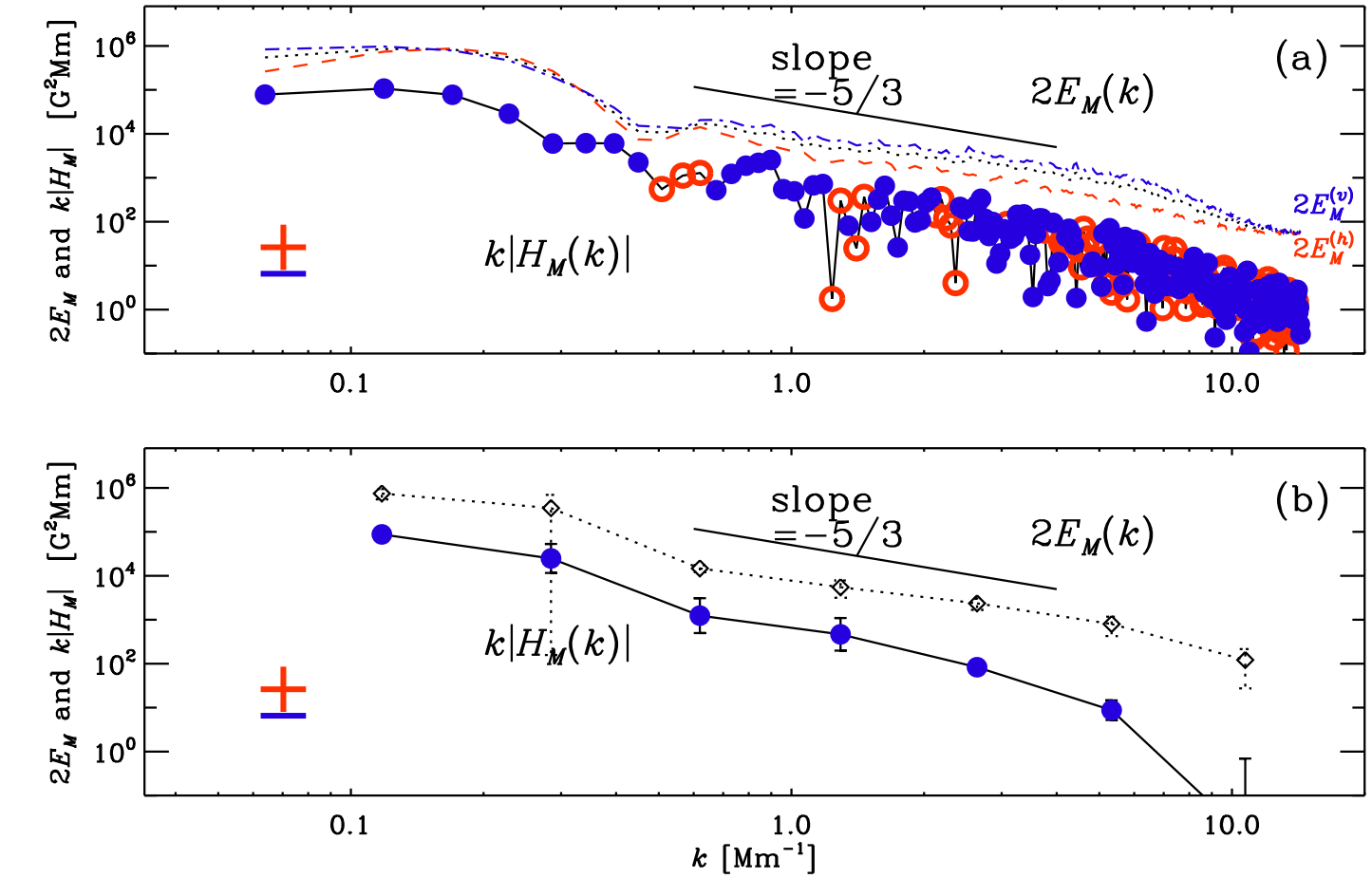

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

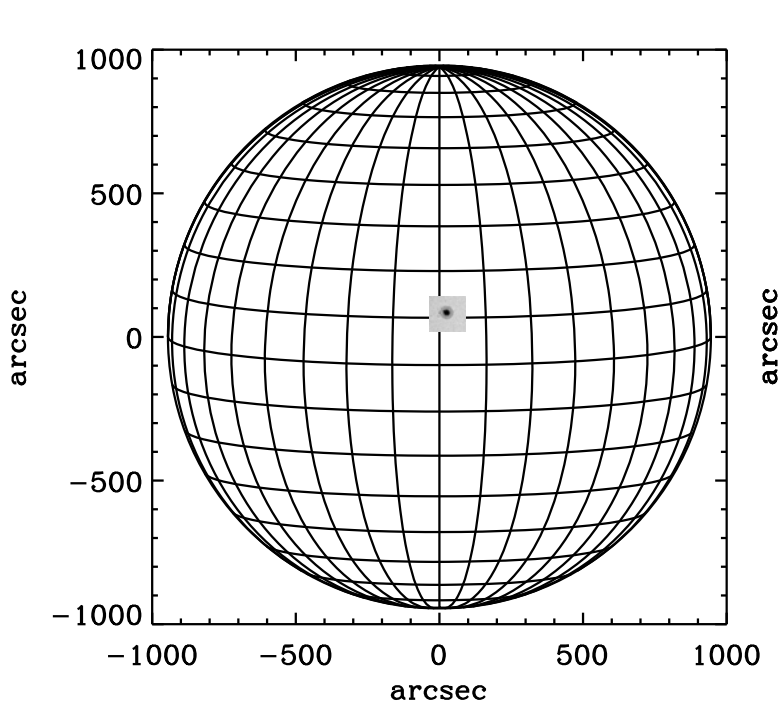

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

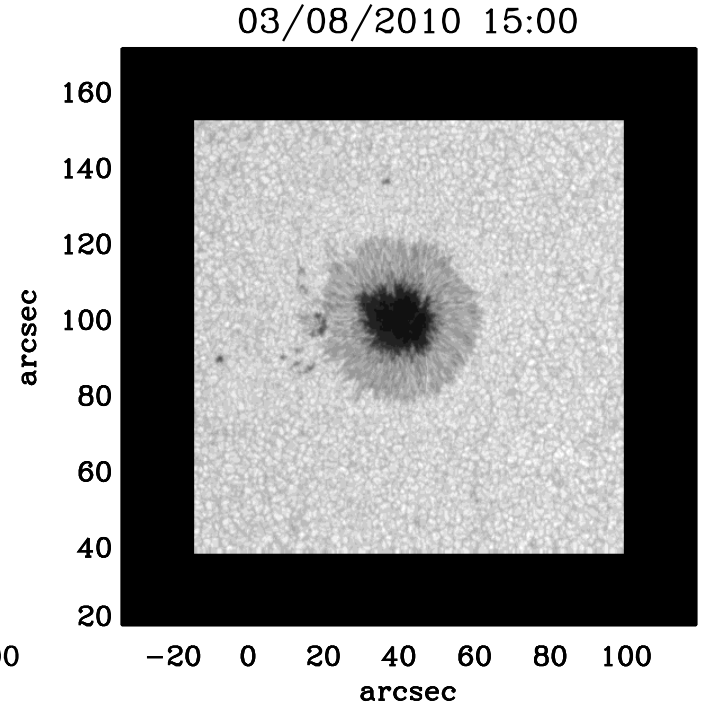

01/08/2010 20:30
180
160
140
120
100
80
60
arcsec
−380−360−340−320−300−280−260
arcsec

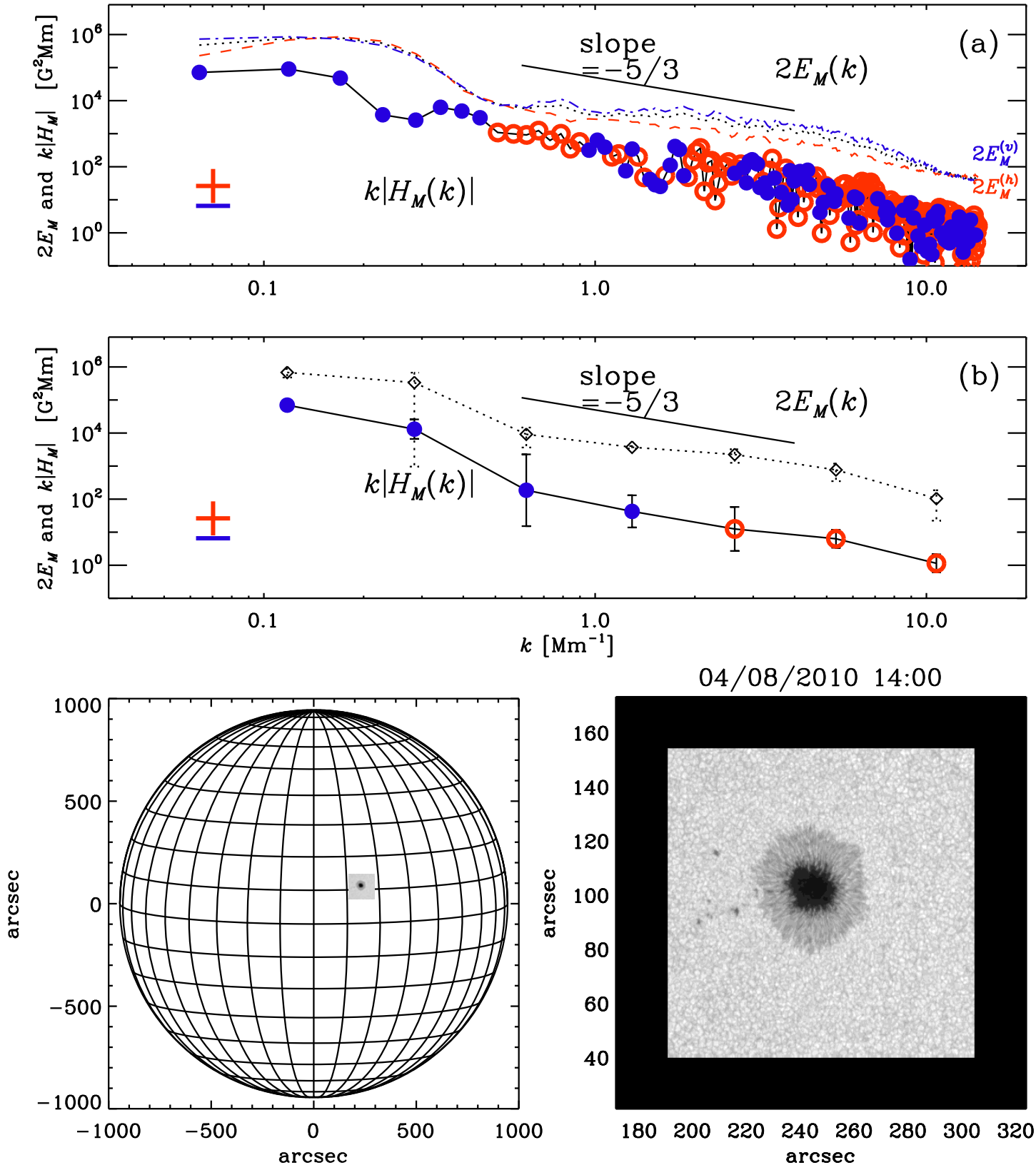

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
02/08/2010 09:14
arcsec

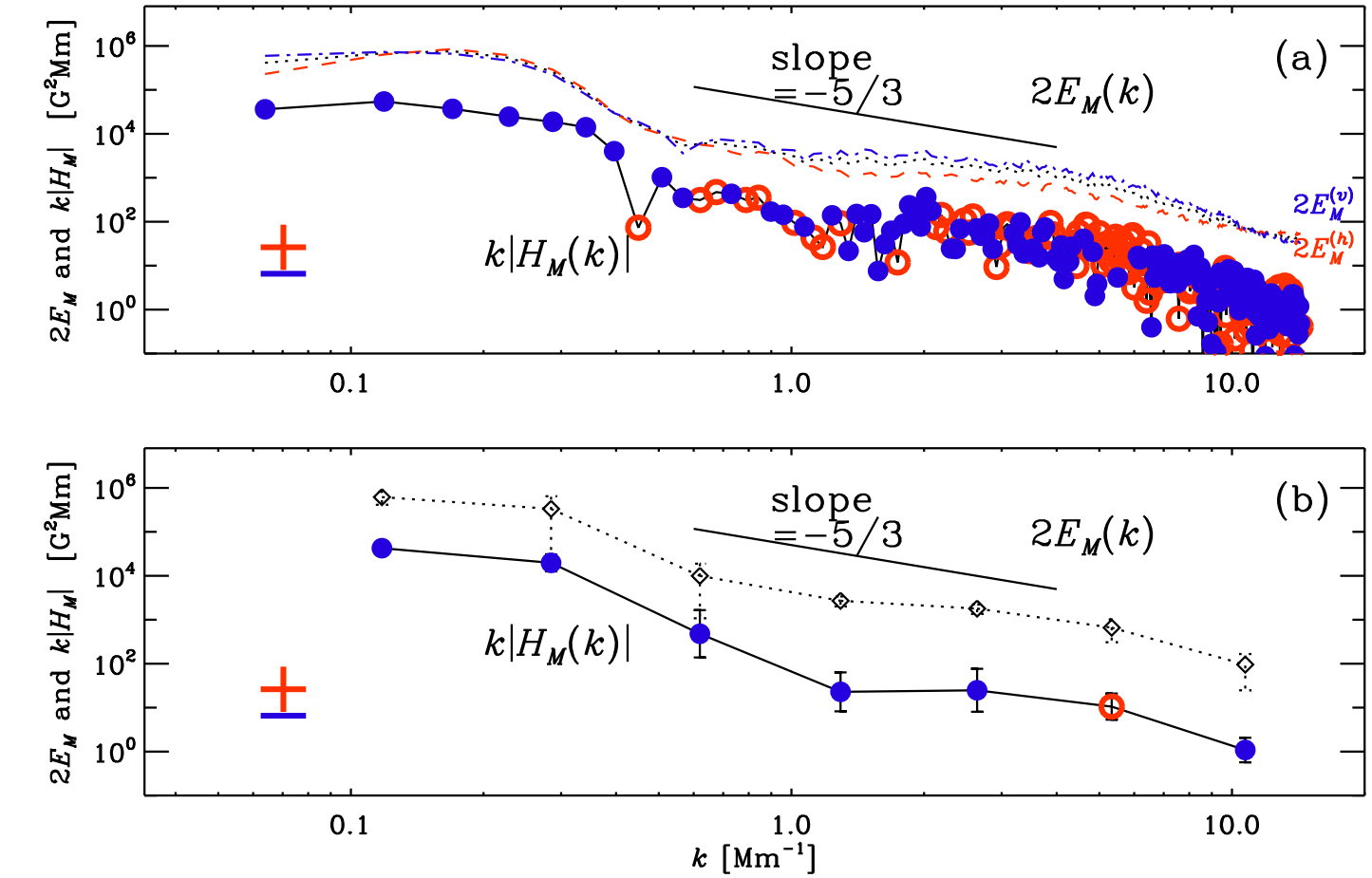

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/08/2010 21:00
arcsec
arcsec
arcsec
arcsec

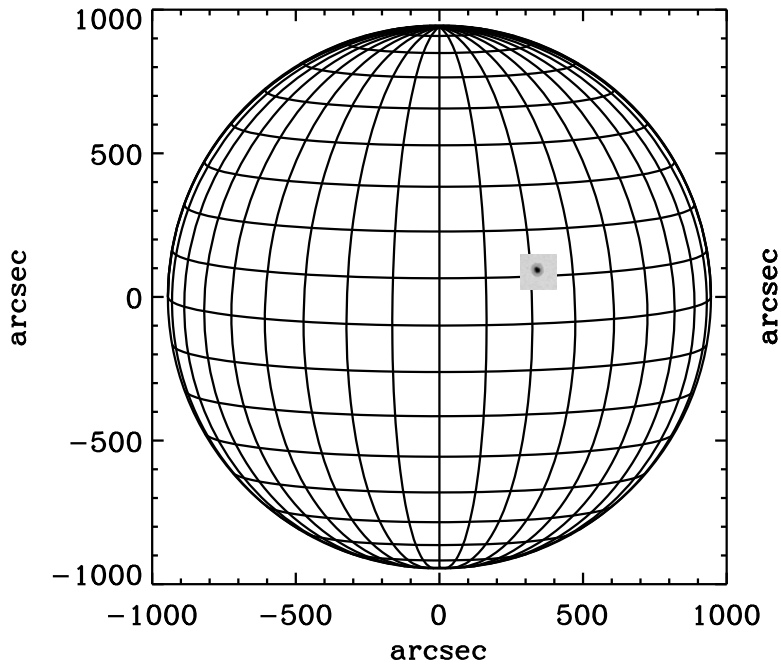

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

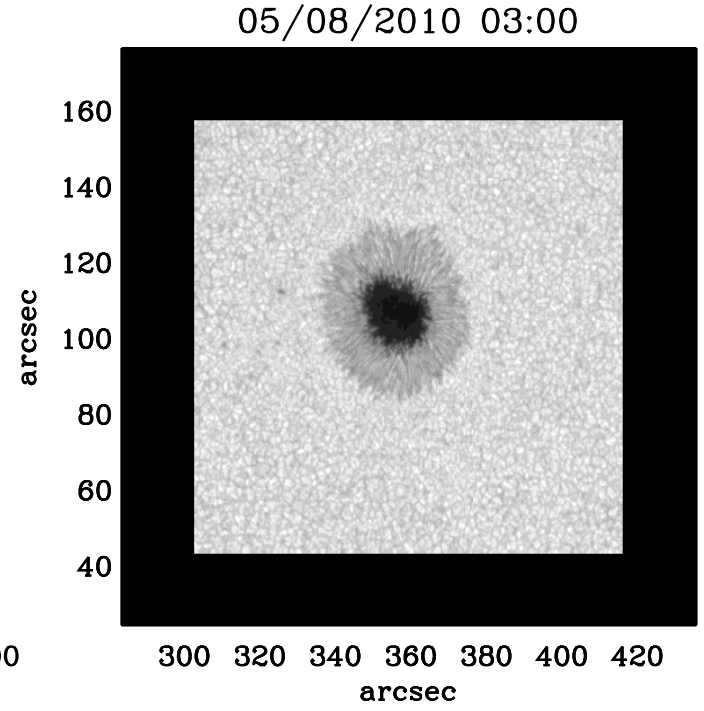

arcsec
arcsec

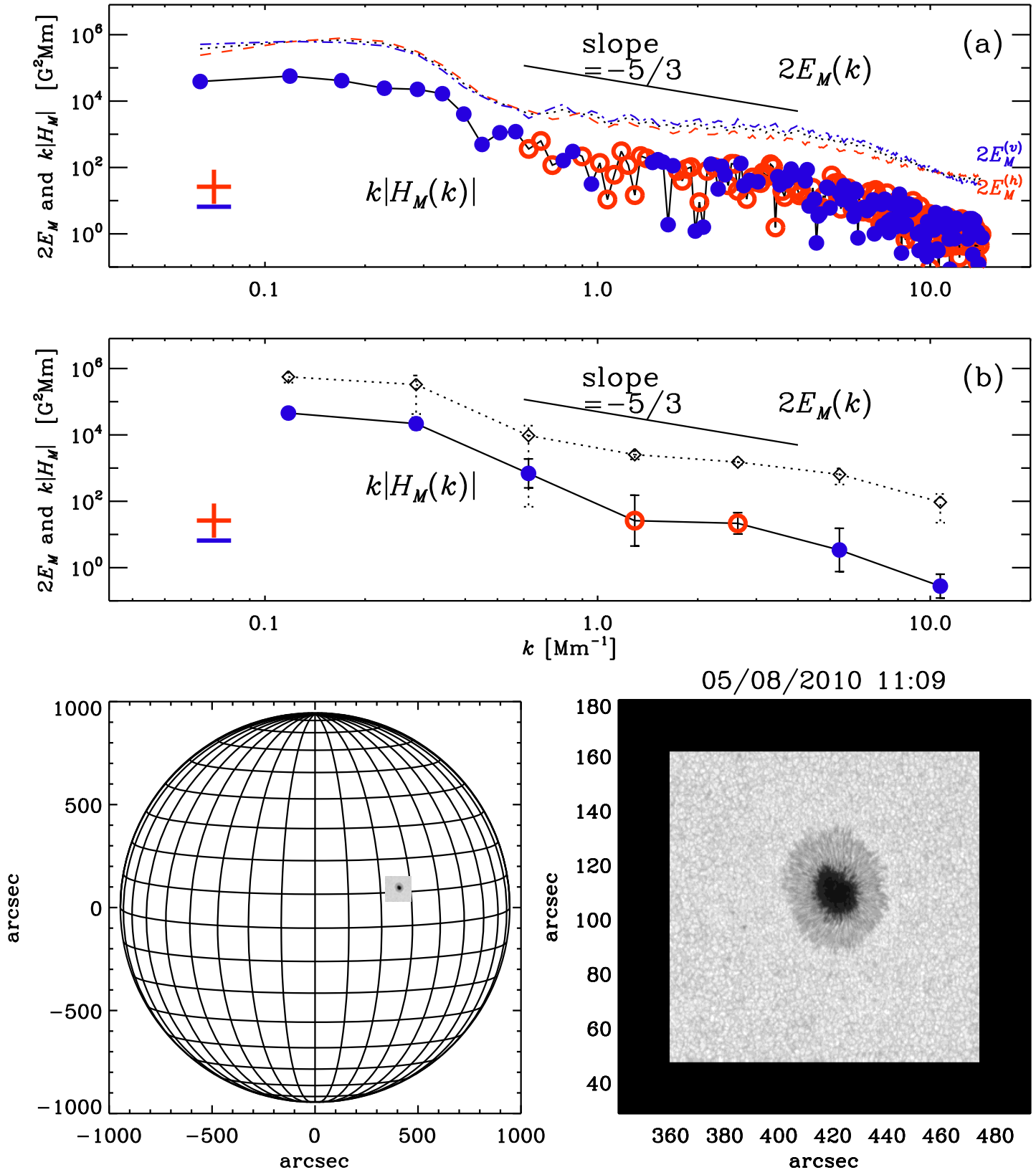

03/08/2010 15:00
arcsec
arcsec

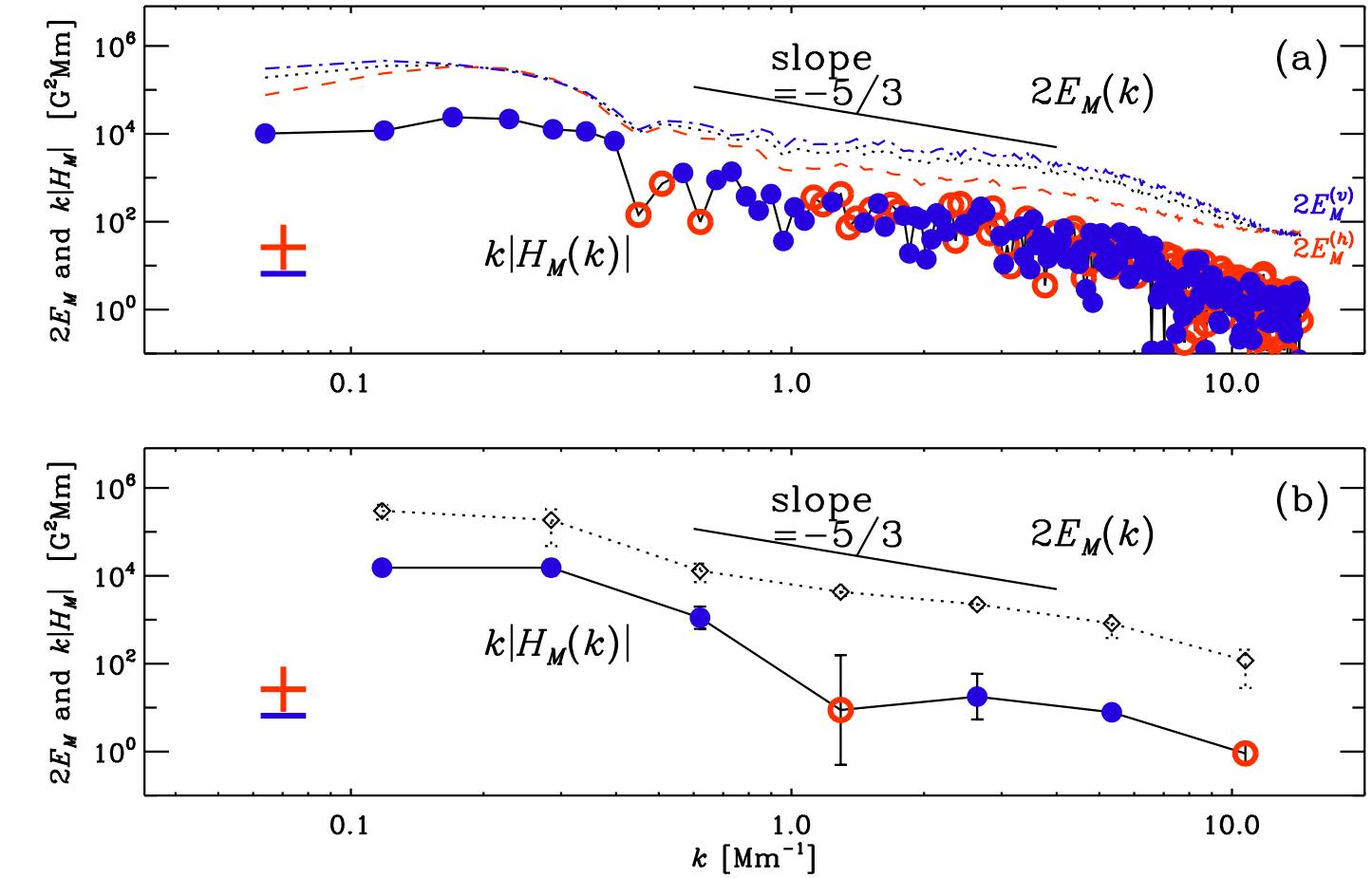

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
04/08/2010 14:00
arcsec

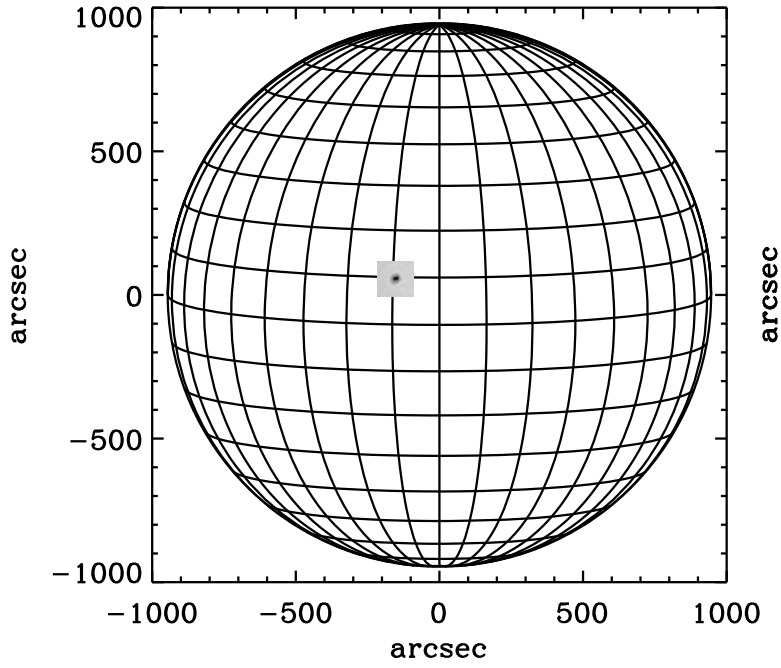

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


05/08/2010 03:00
160
140
120
100
80
60
40
arcsec
300
320
340
360
380
400
420
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/08/2010 11:09
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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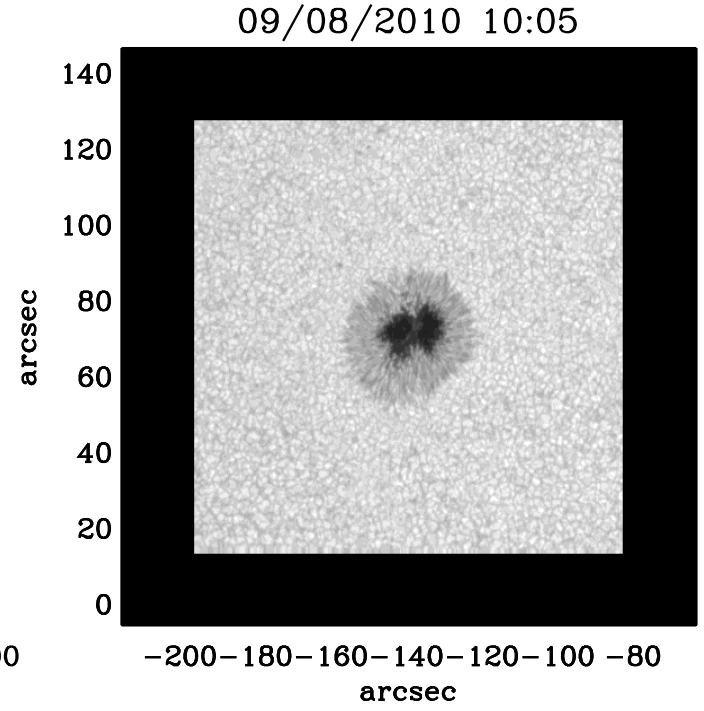
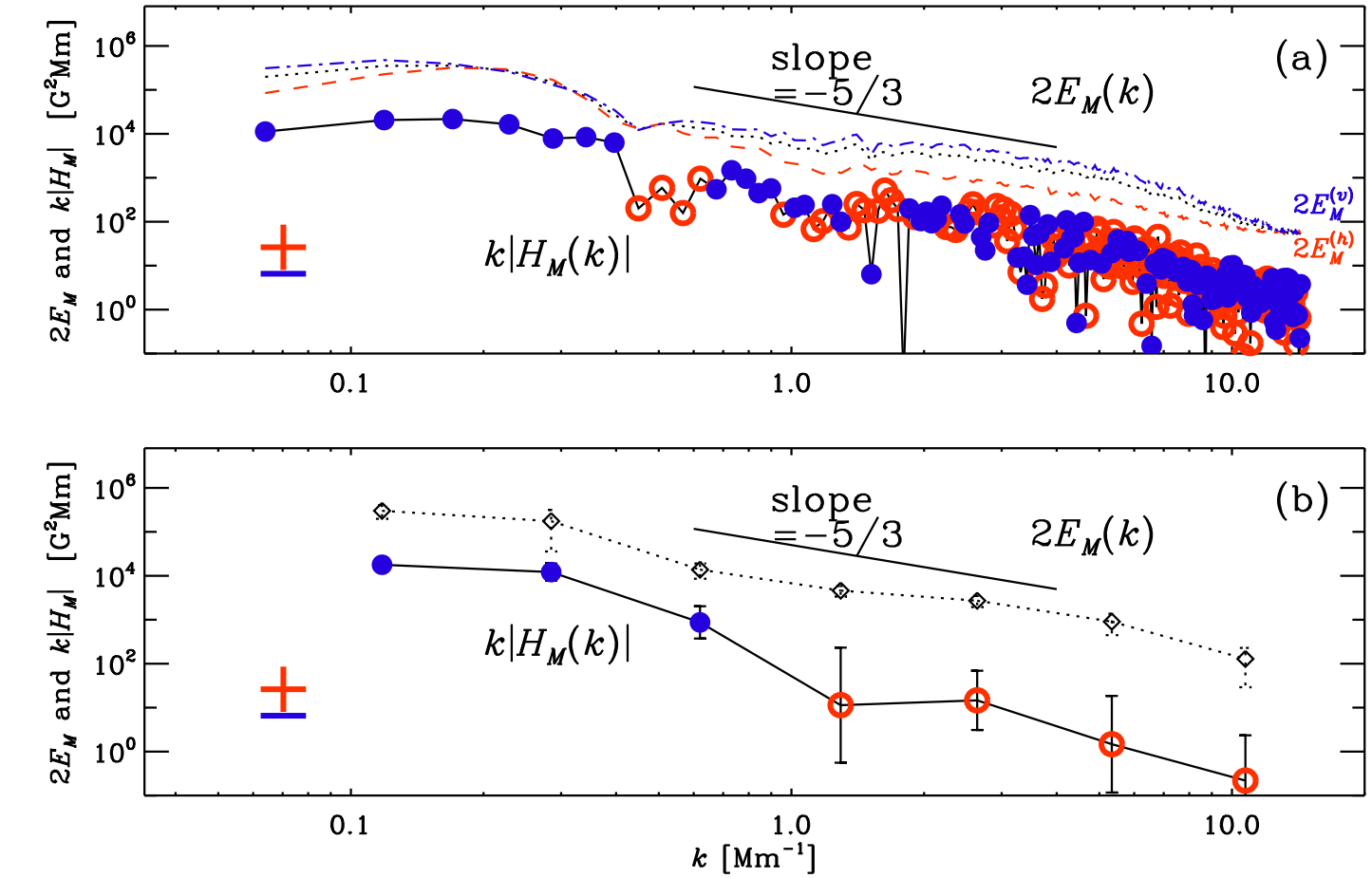
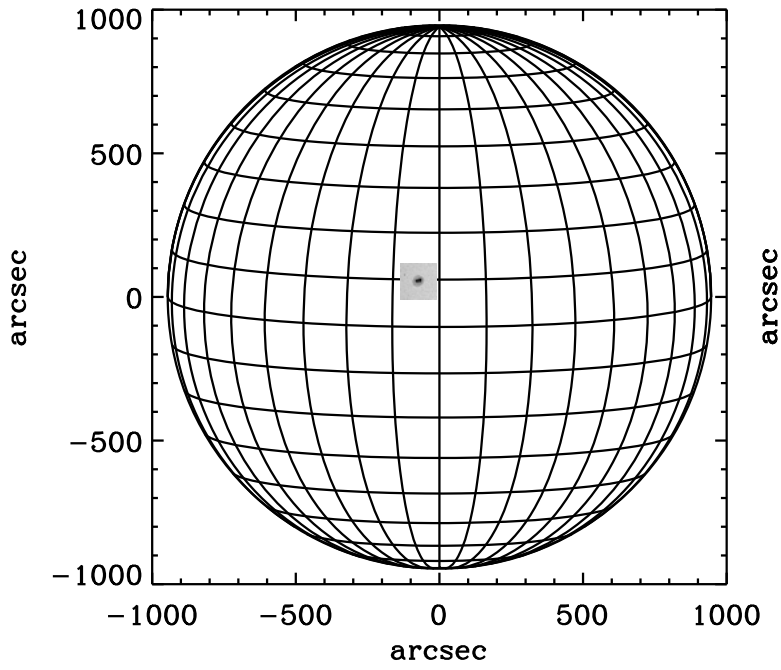
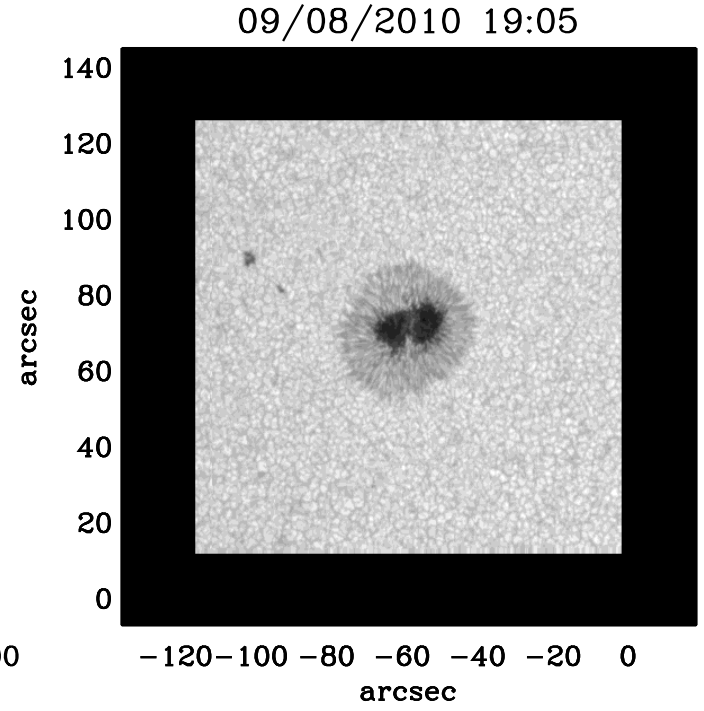
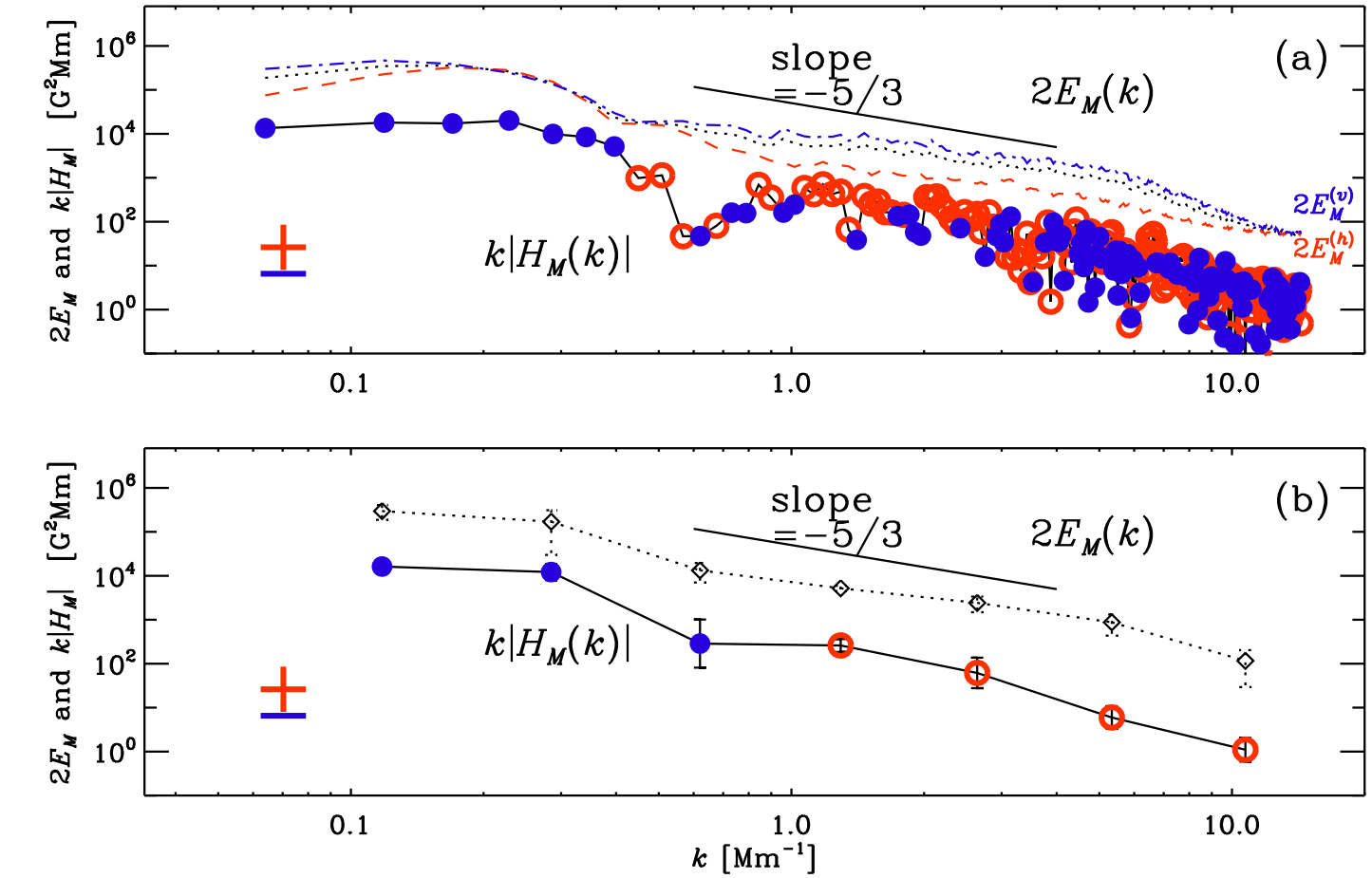
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

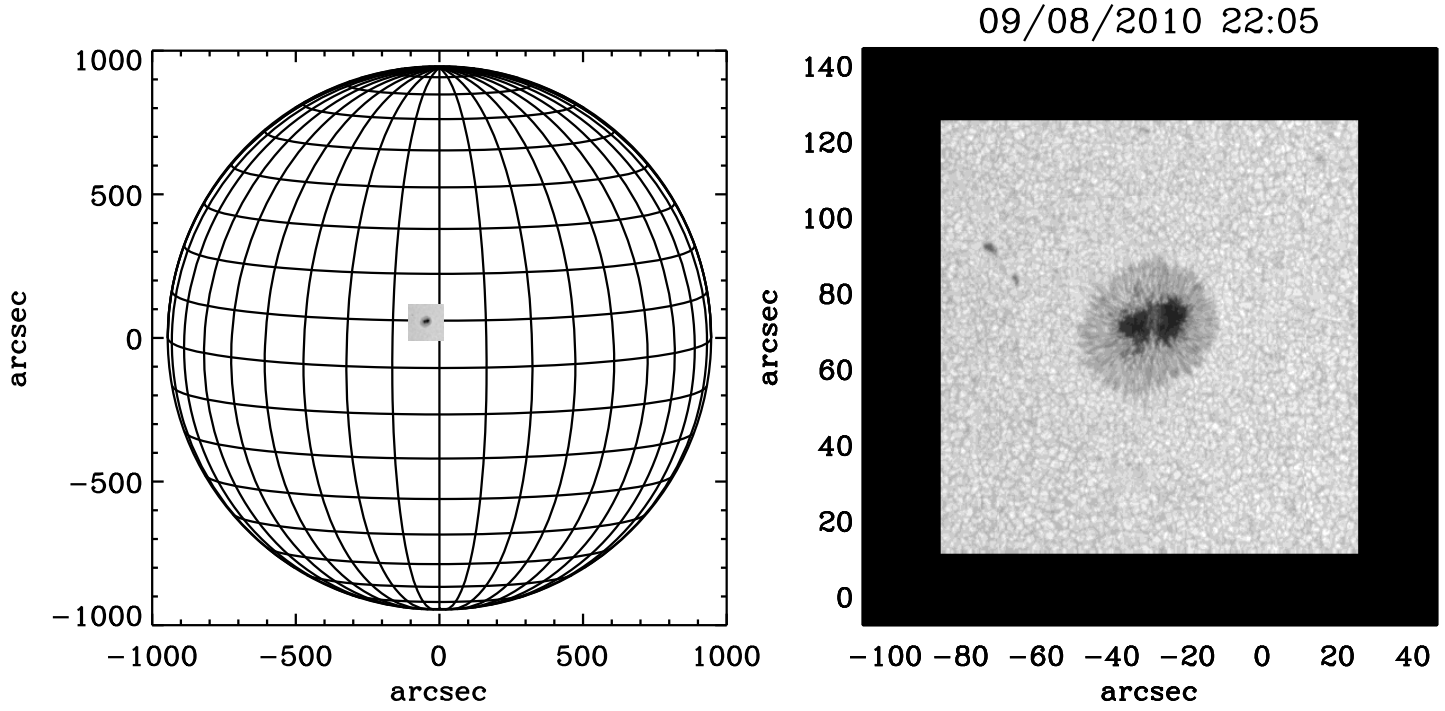

09/08/2010 10:05
140
120
100
80
60
40
20
0
arcsec
−200−180−160−140−120−100 −80
arcsec

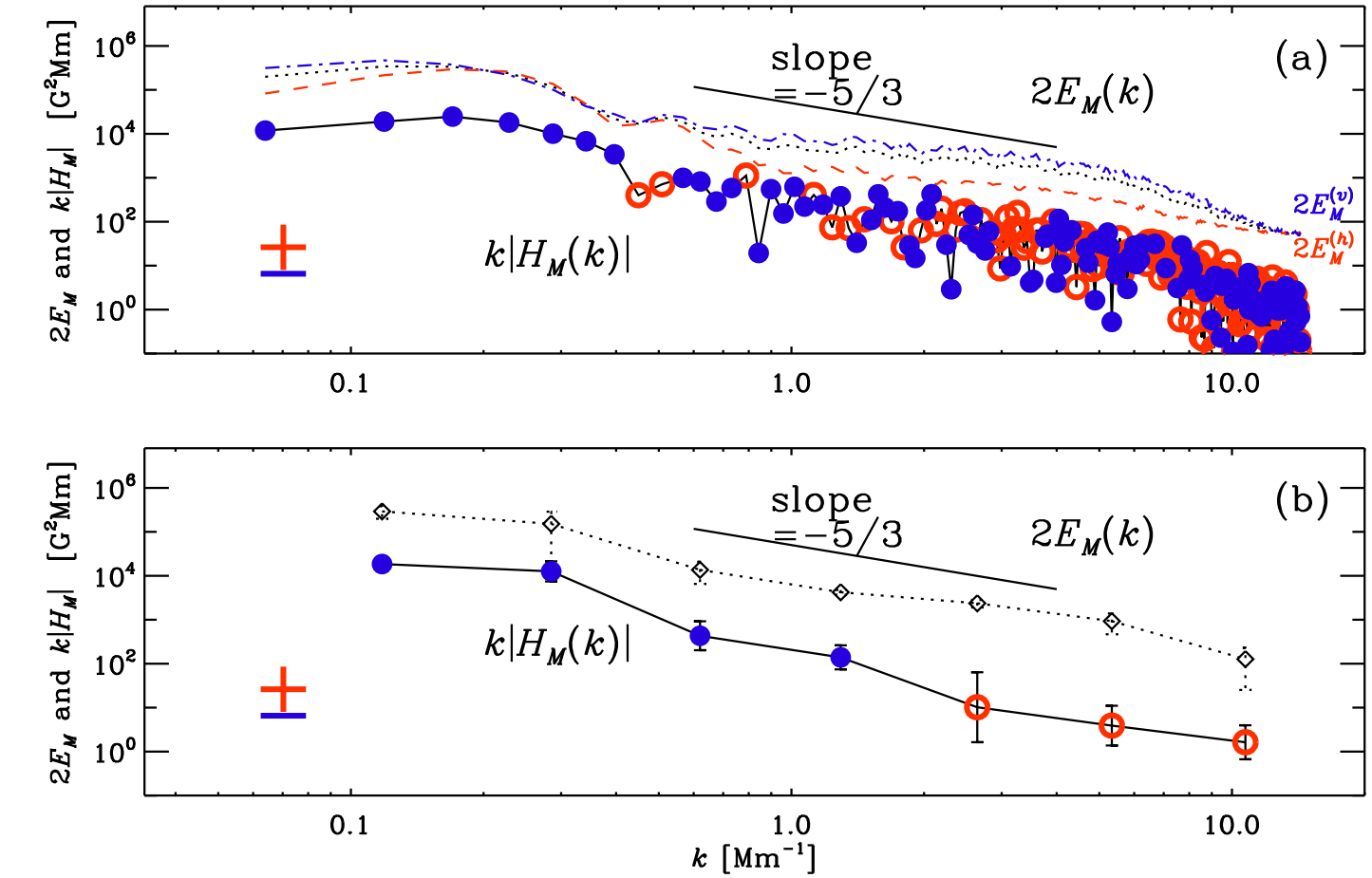

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

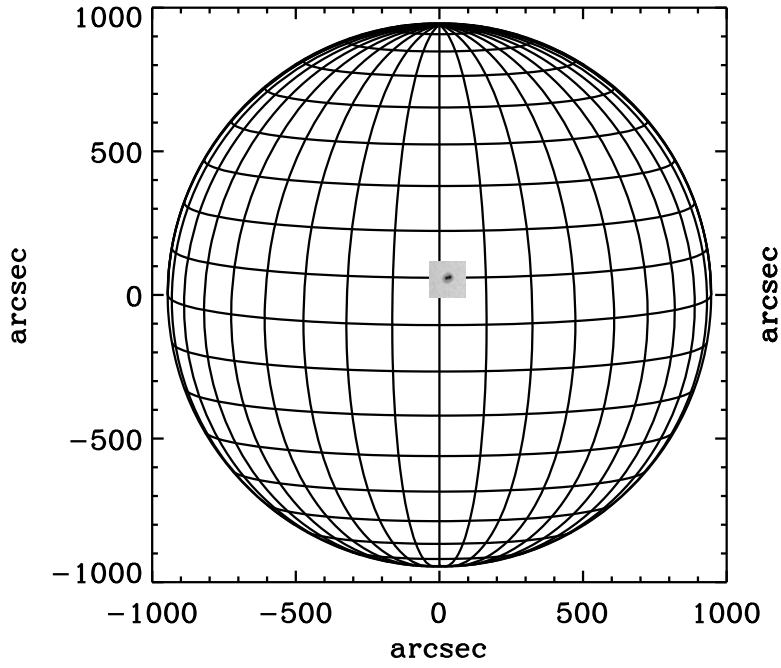

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


09/08/2010 19:05
140
120
100
80
60
40
20
0
arcsec
−120 −100 −80 −60 −40 −20 0
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


09/08/2010 22:05
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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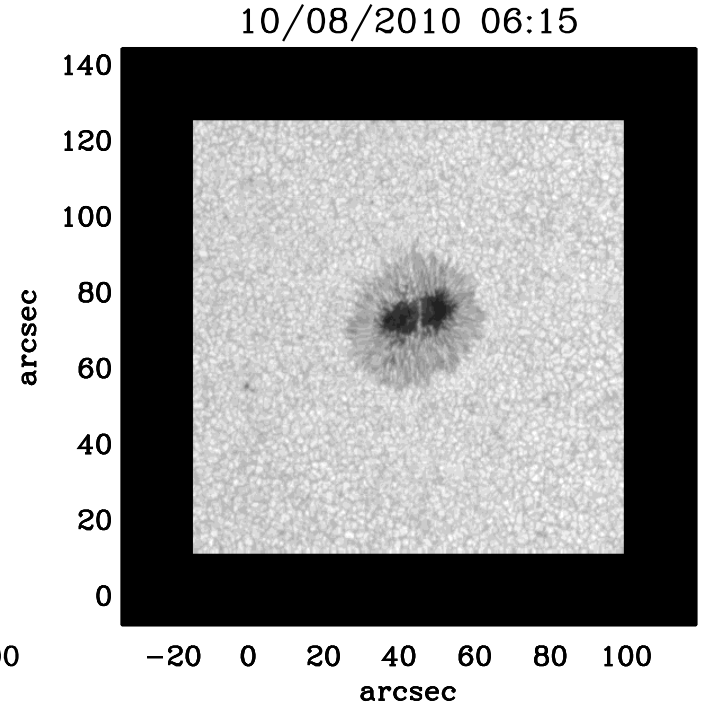
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


10/08/2010 06:15
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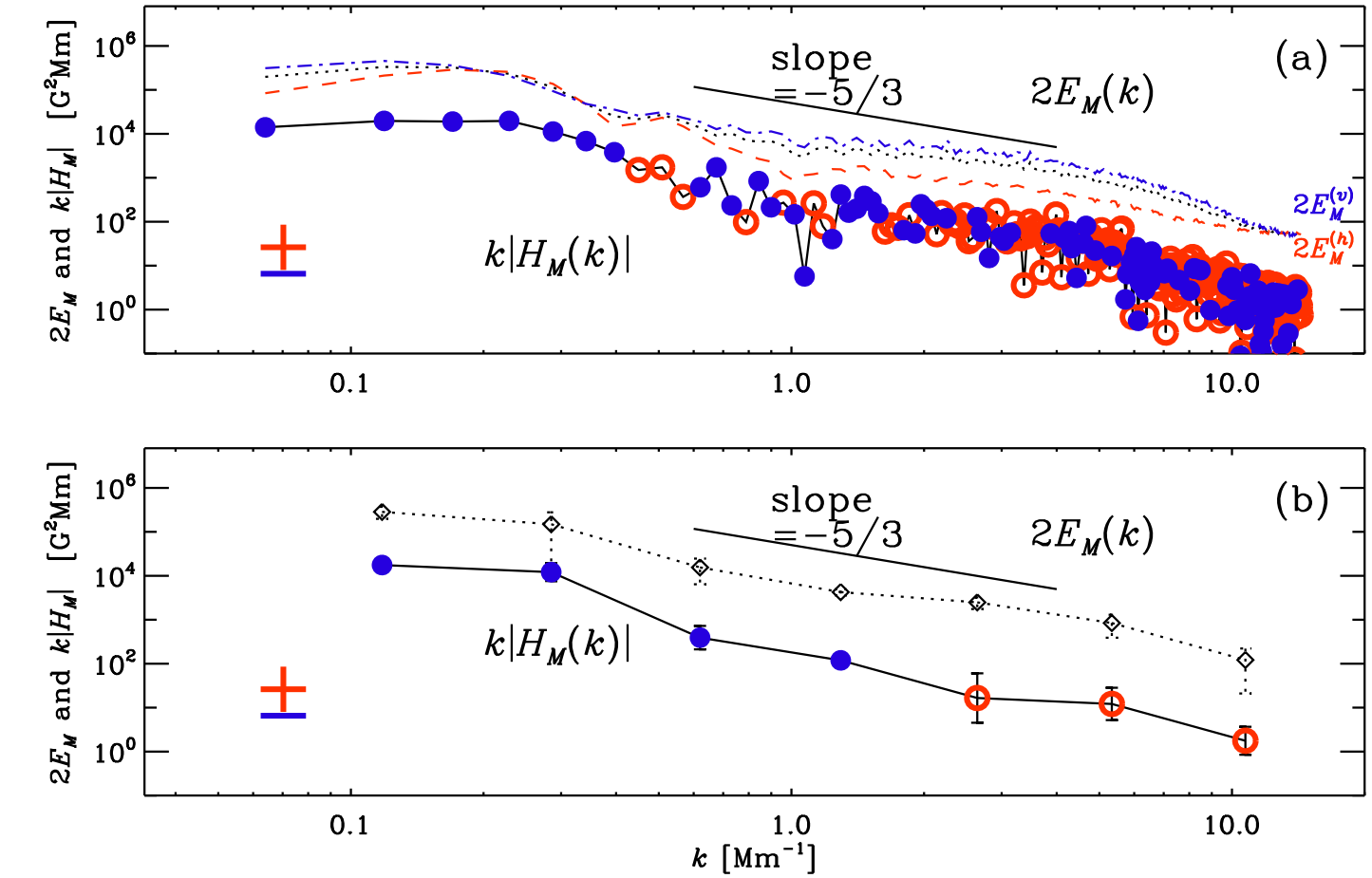
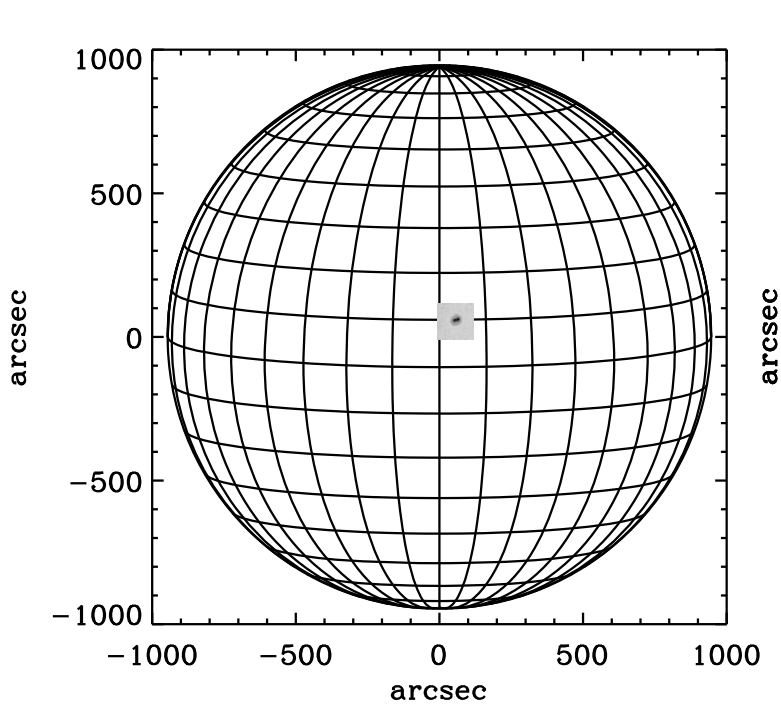
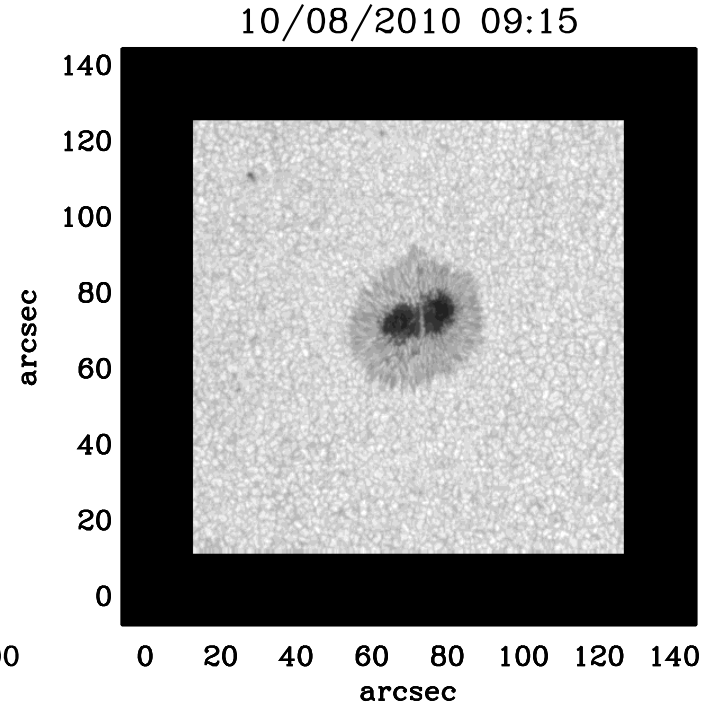
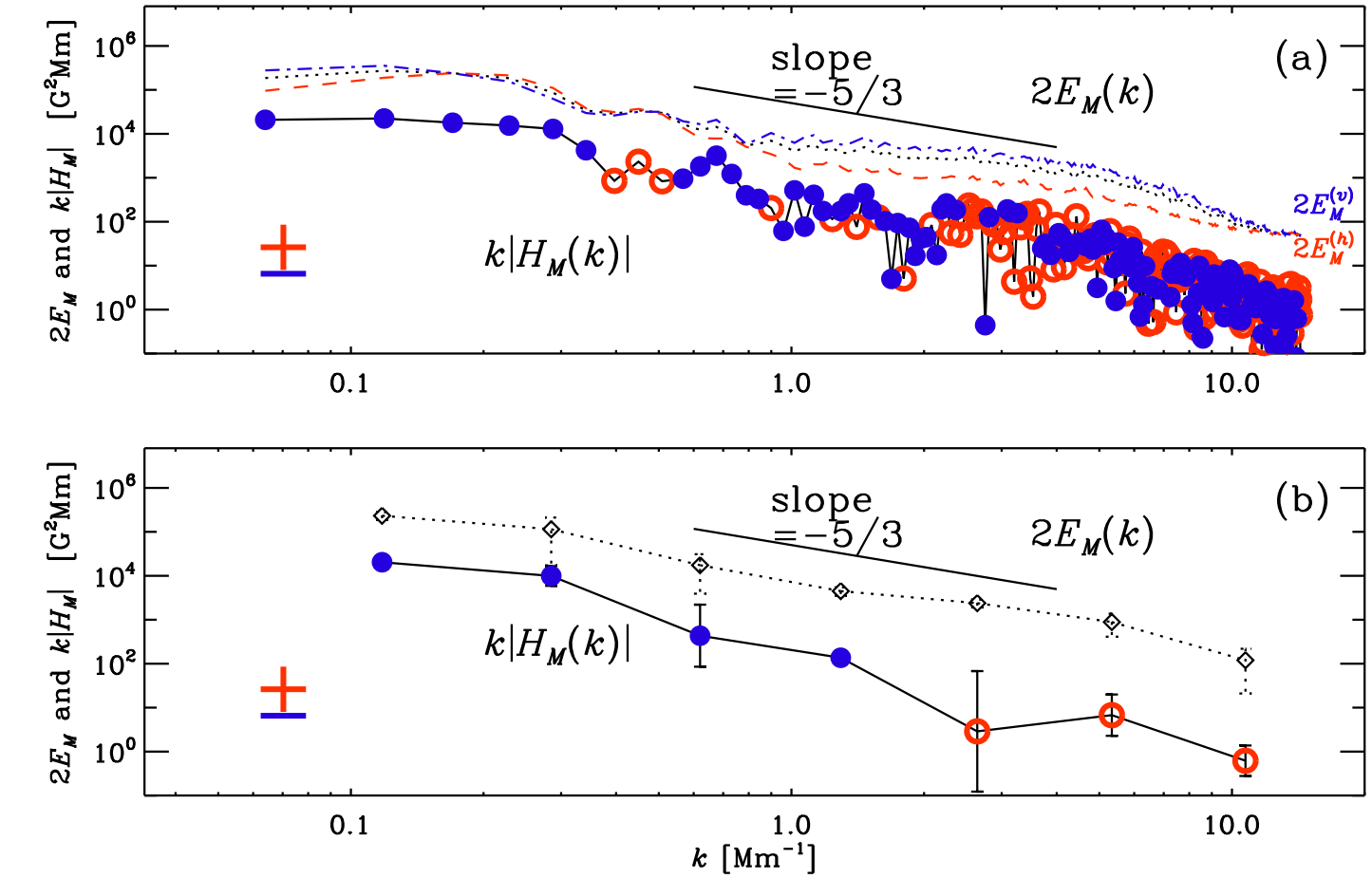
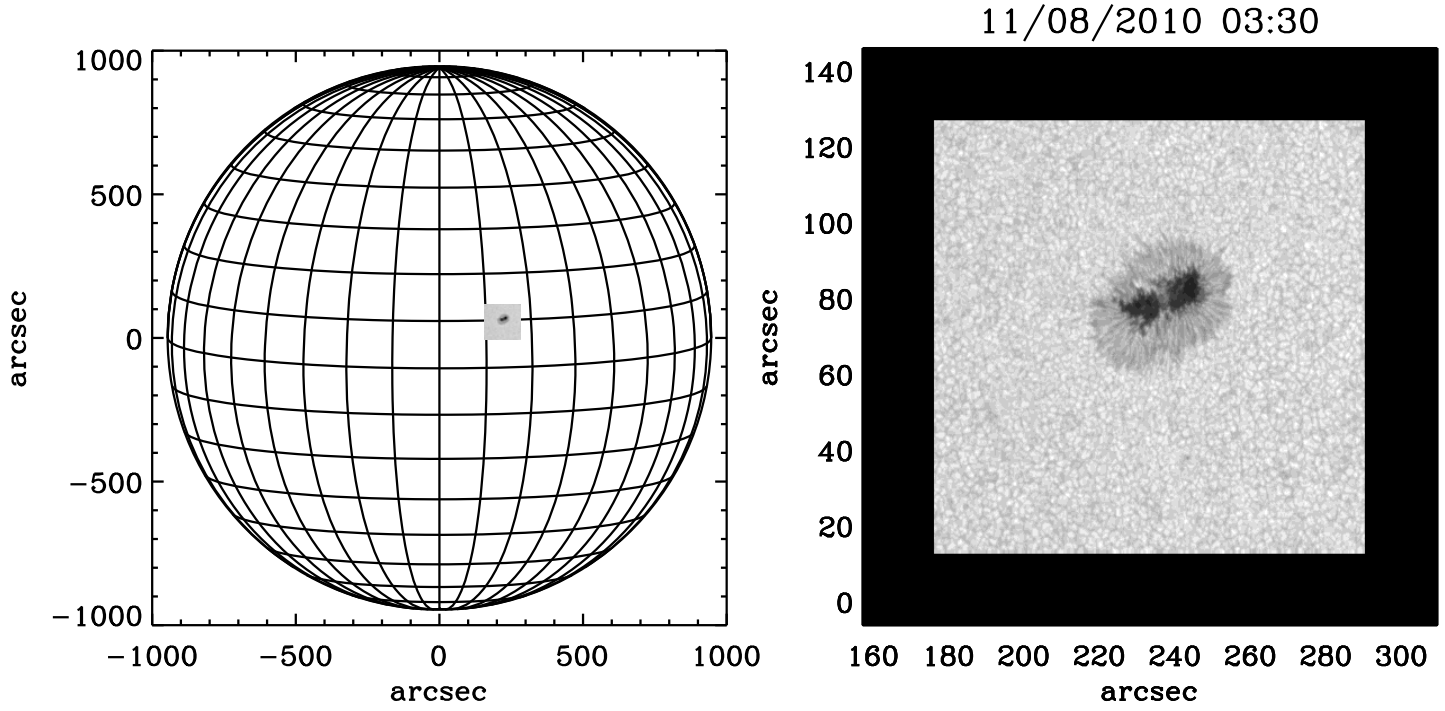
120
100
80
60
40
20
0
arcsec
−20
0
20
40
60
80
100
arcsec

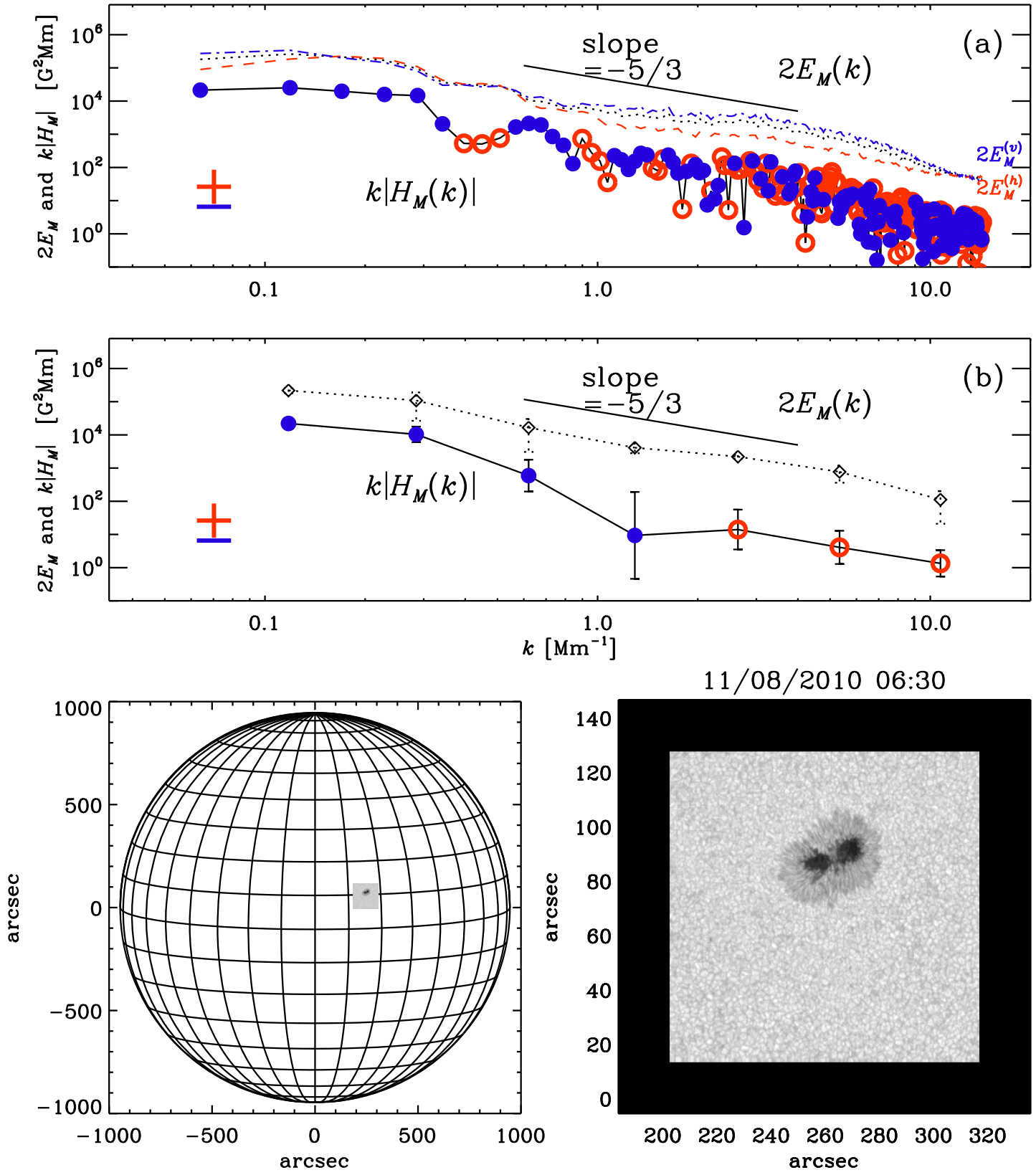

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

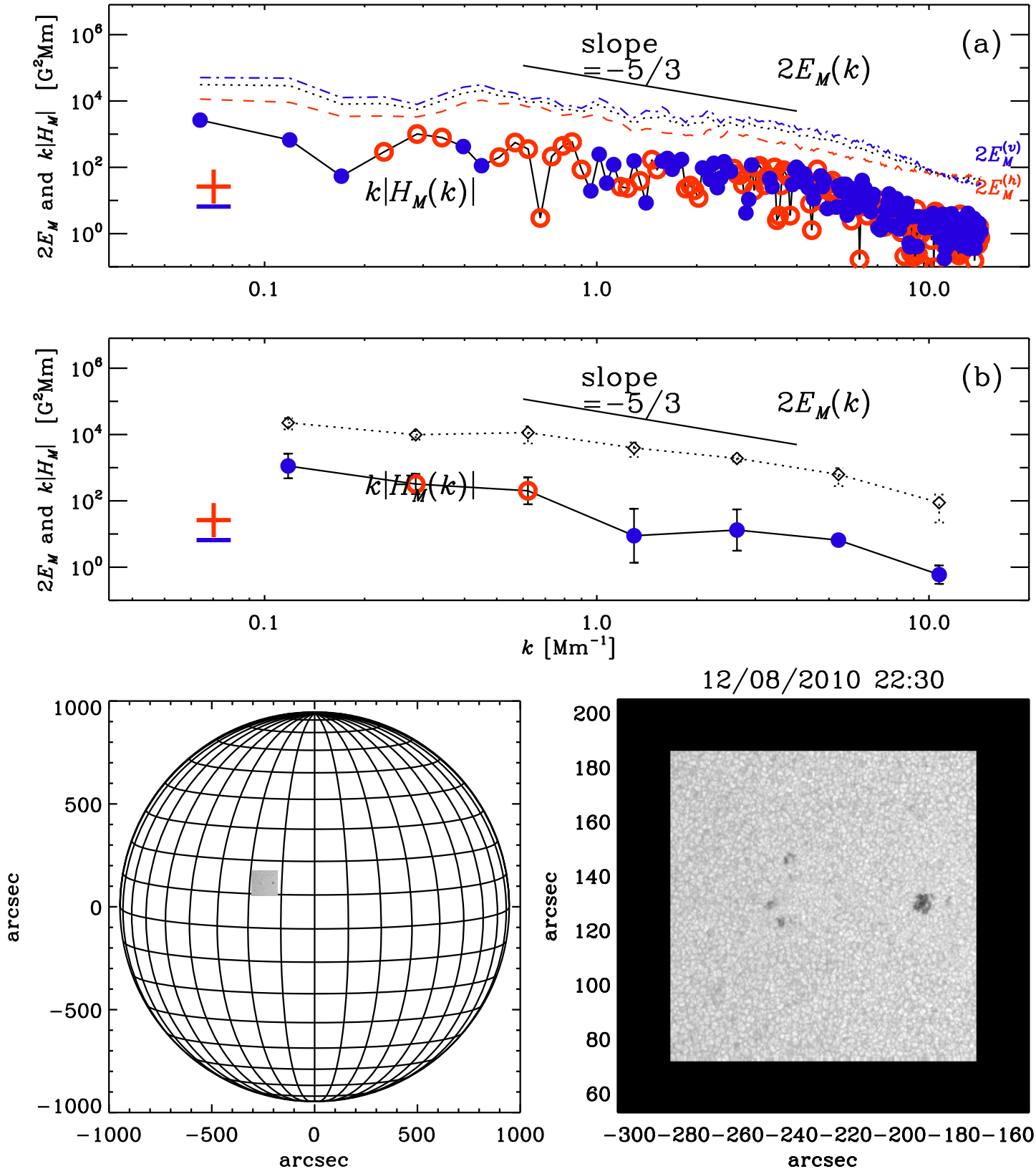

arcsec
arcsec

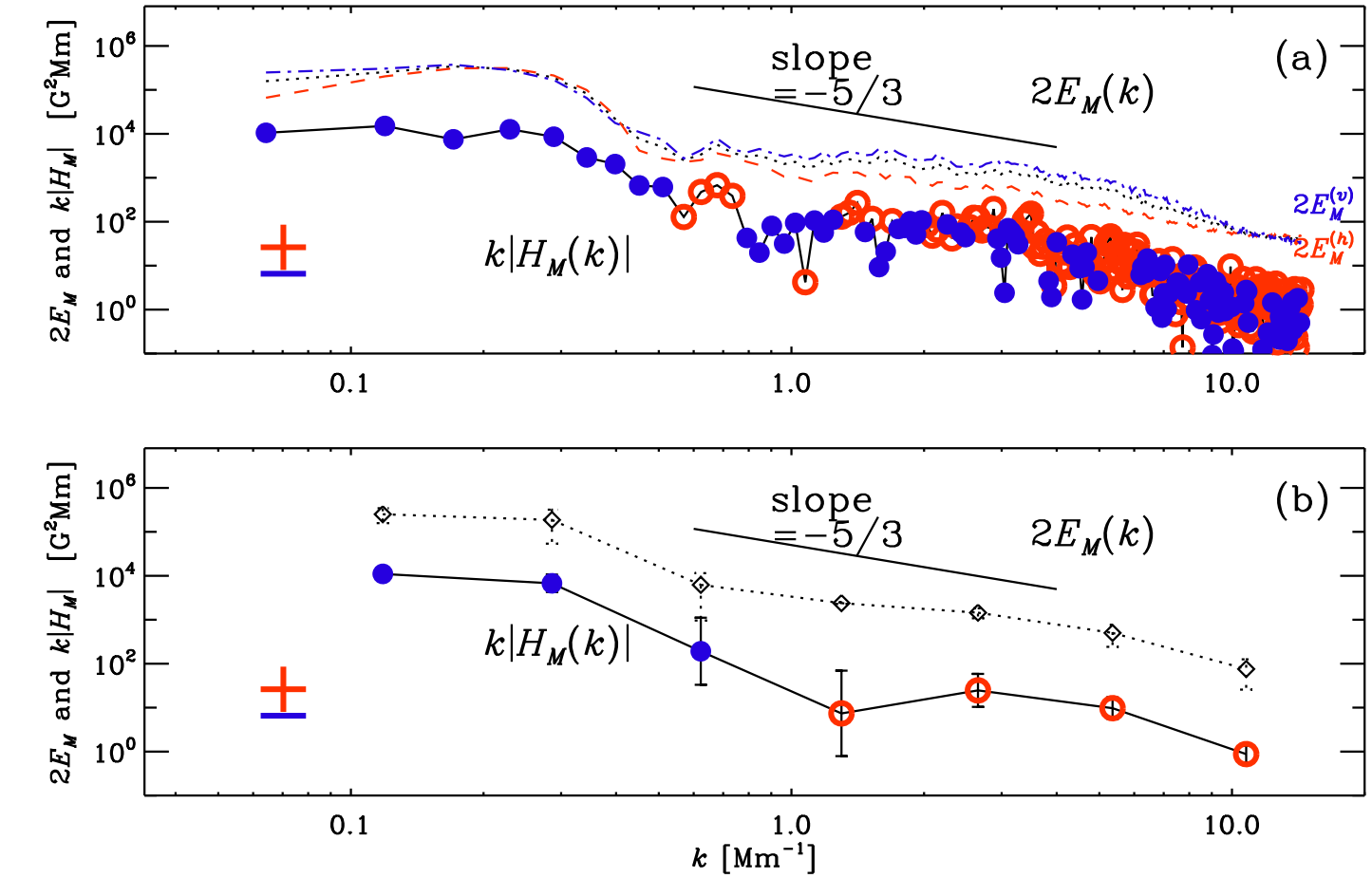

10/08/2010 09:15
arcsec
arcsec

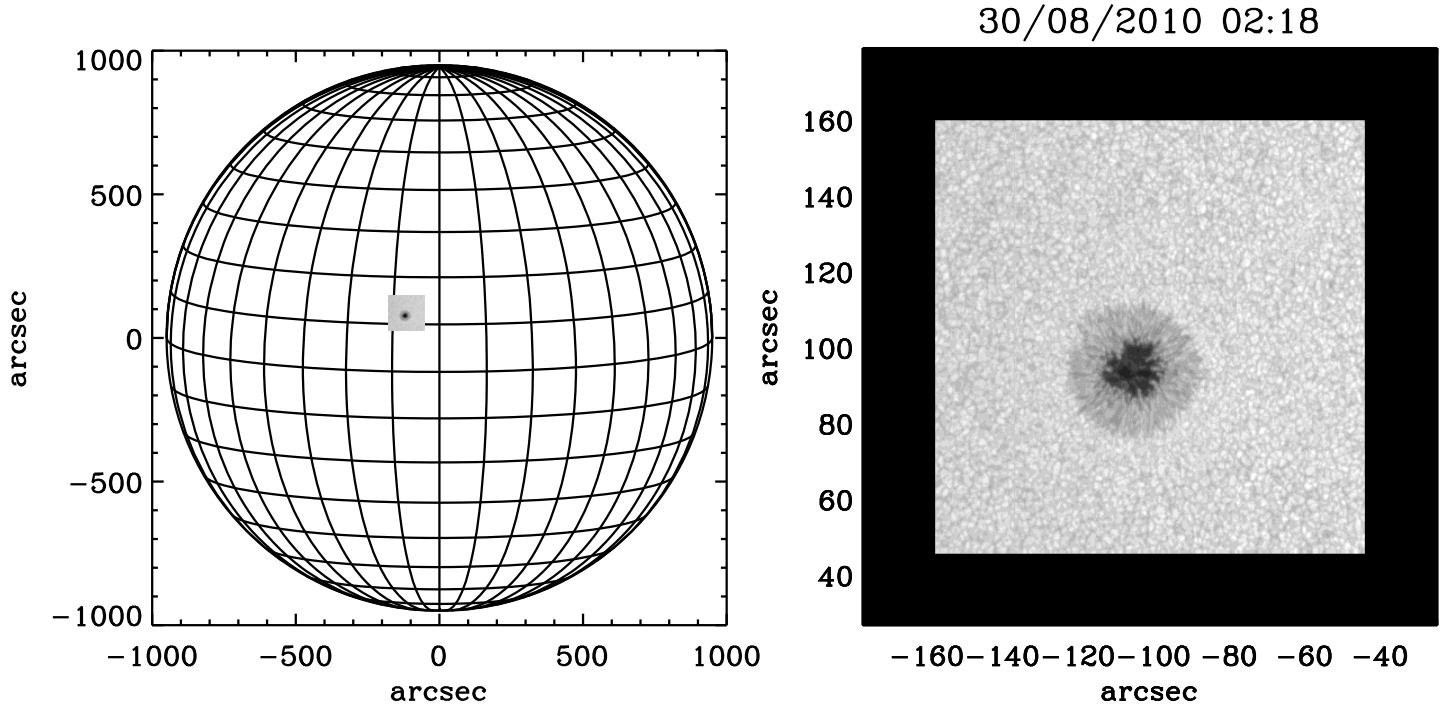

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

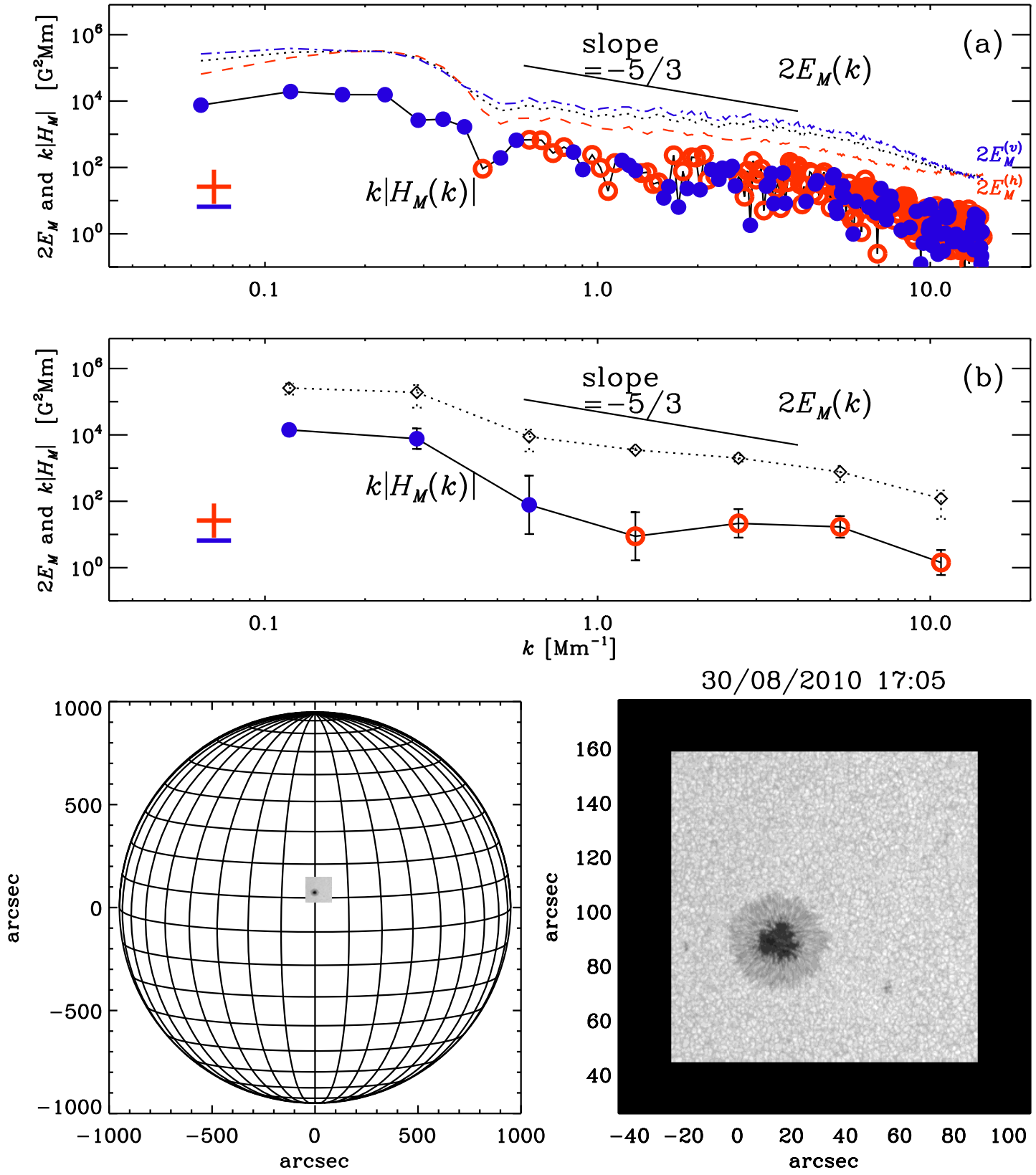

11/08/2010 03:30
arcsec
arcsec
arcsec
arcsec

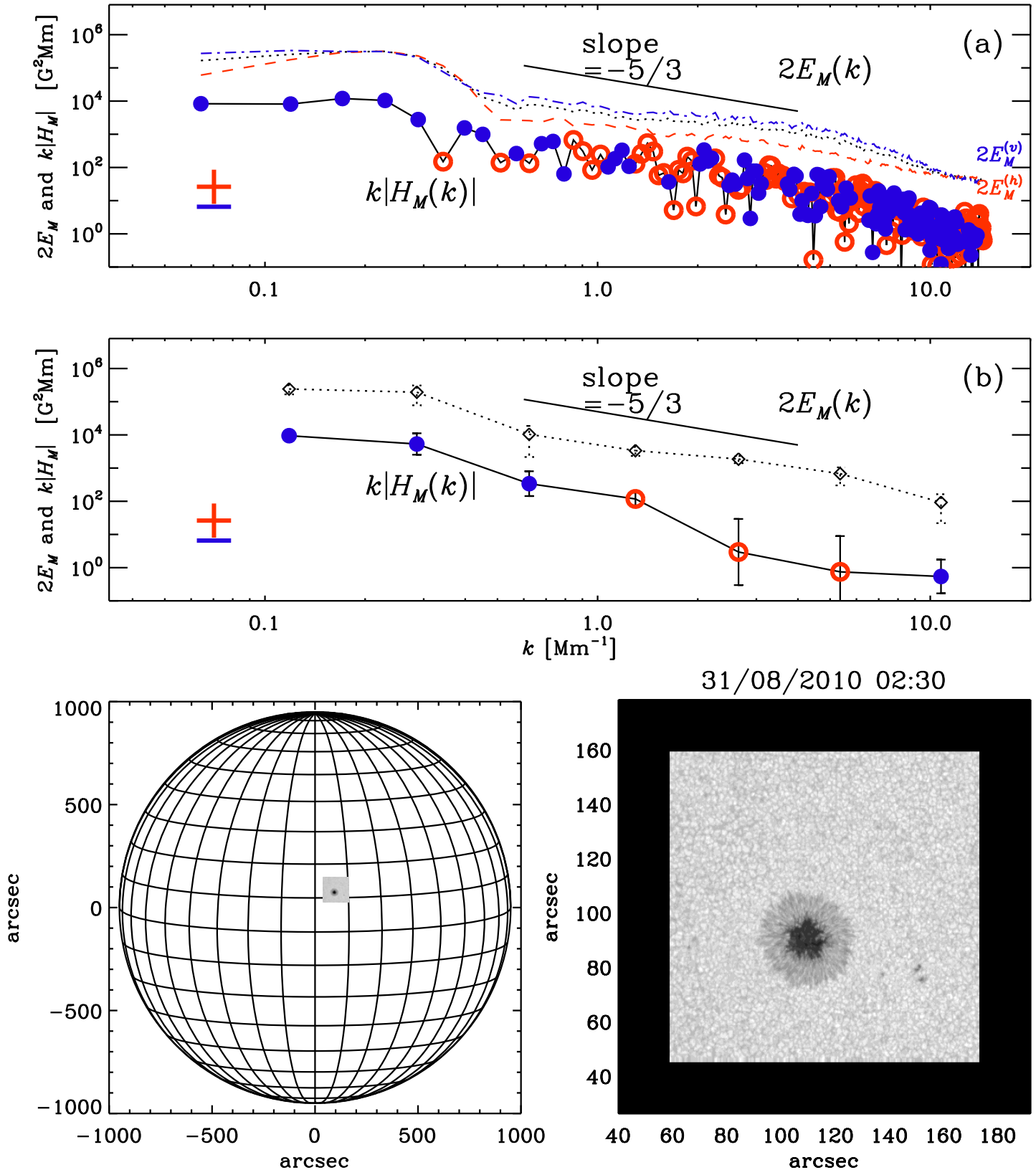

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
11/08/2010 06:30
arcsec

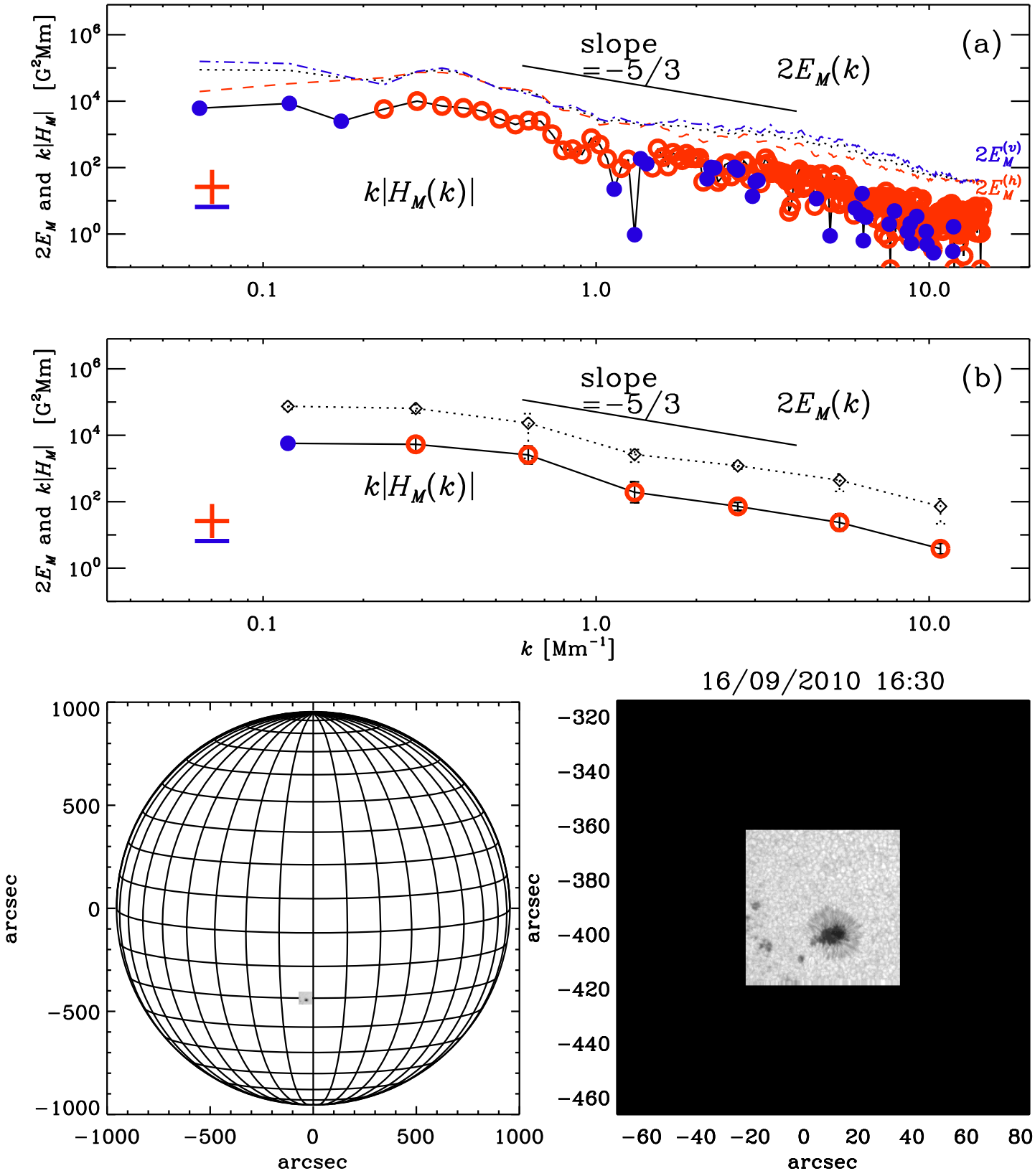

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/08/2010 22:30
arcsec
arcsec
arcsec
arcsec

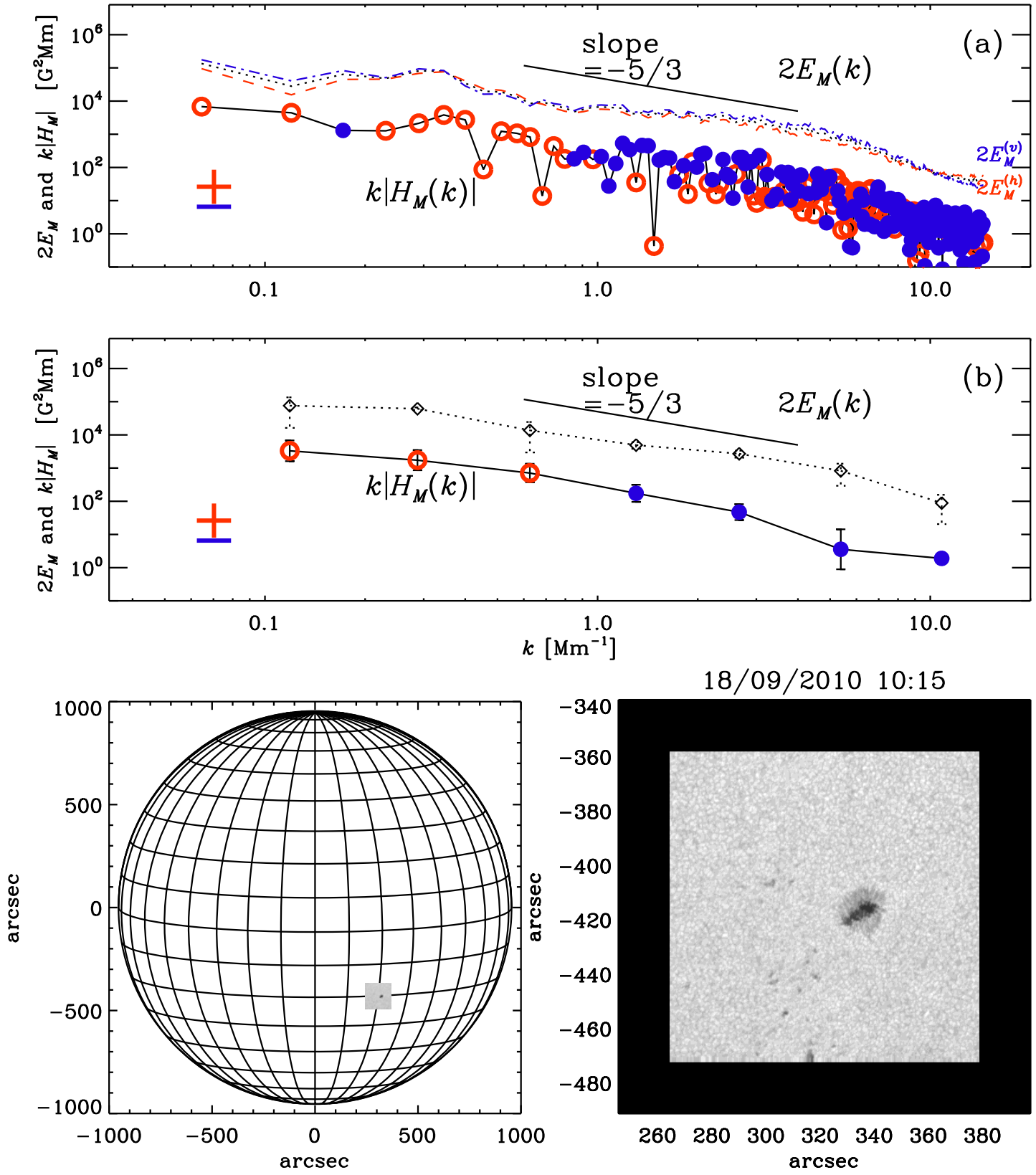

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

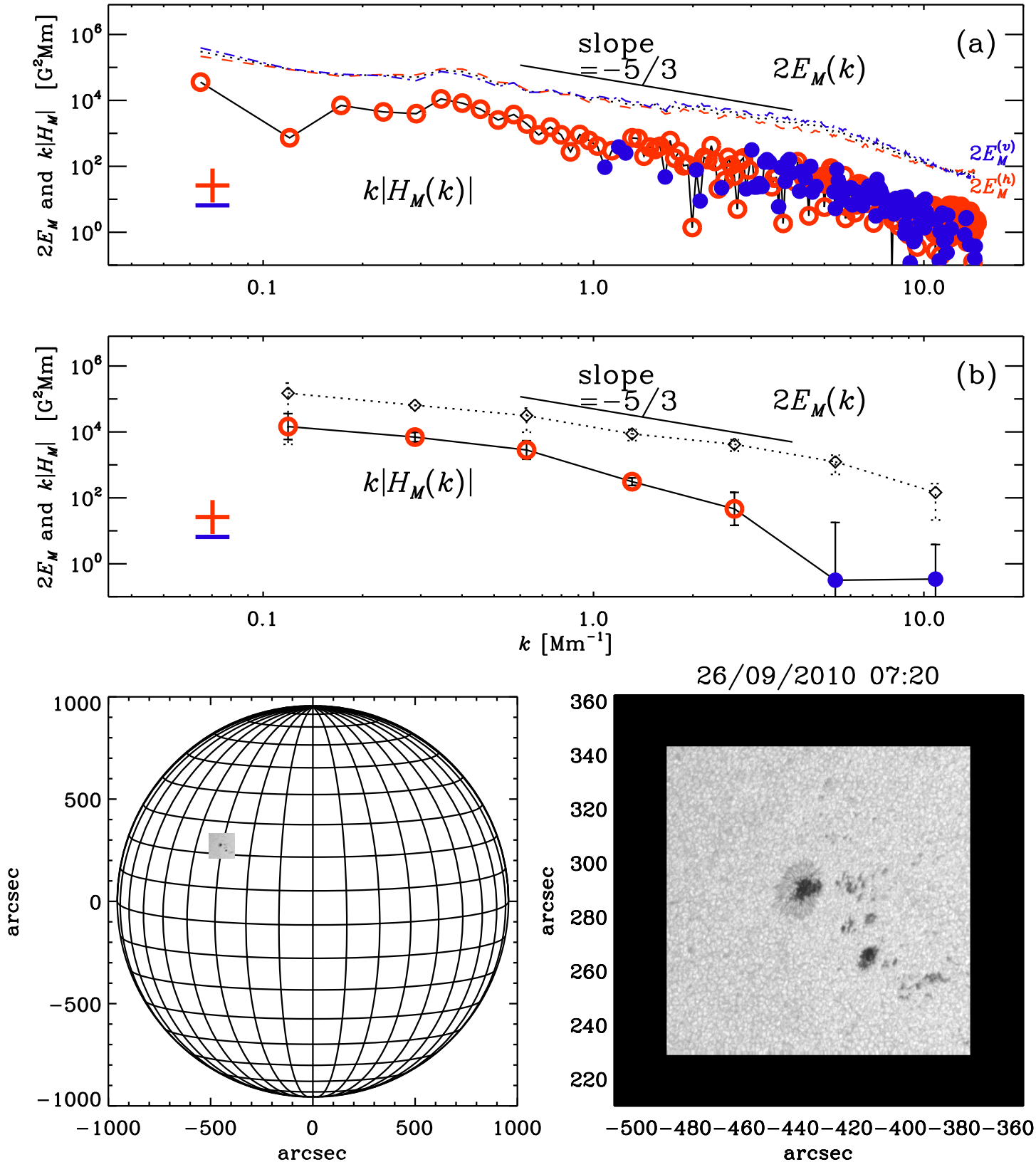

30/08/2010 02:18
arcsec
arcsec
arcsec
arcsec

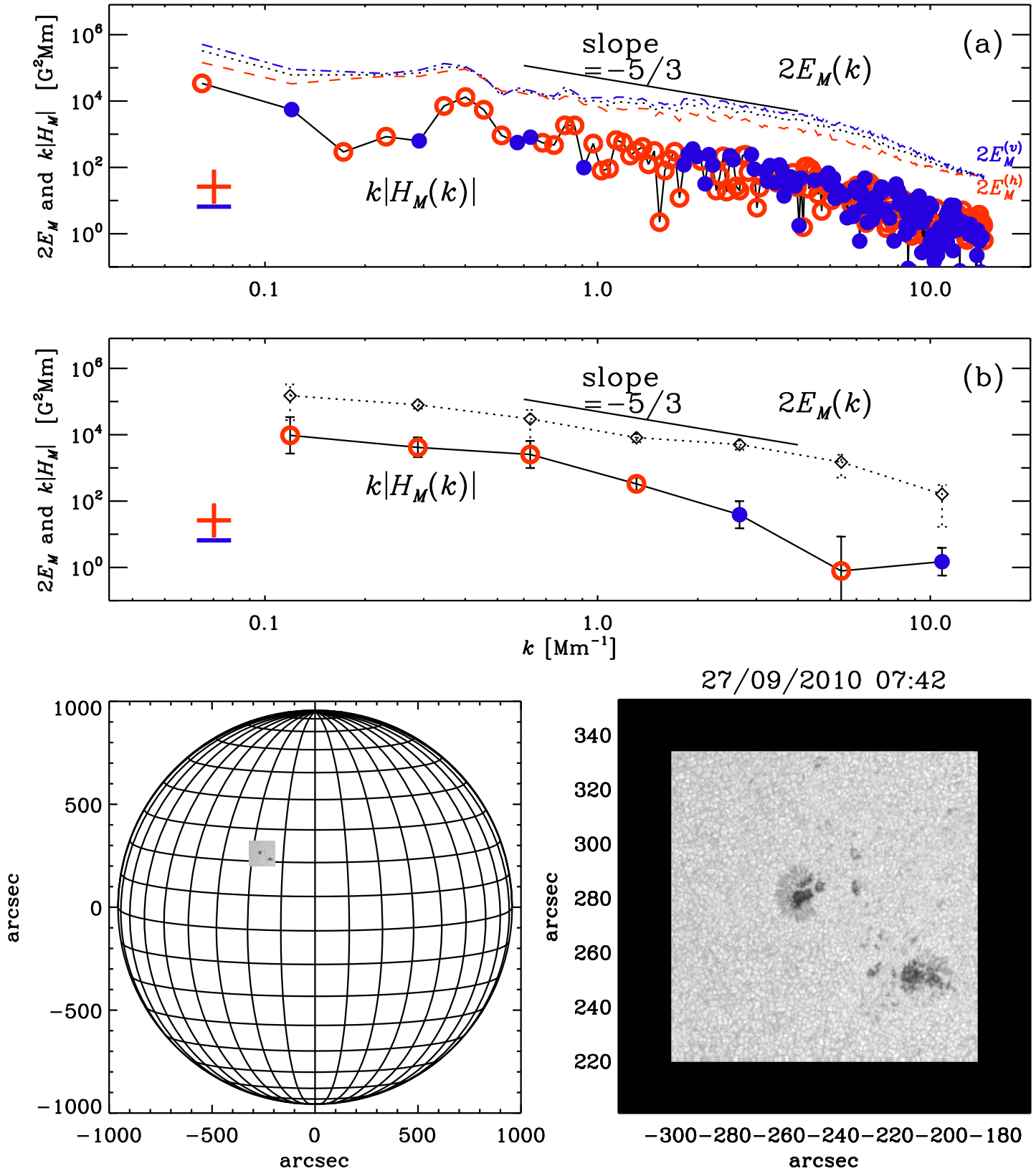

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/08/2010 17:05
arcsec

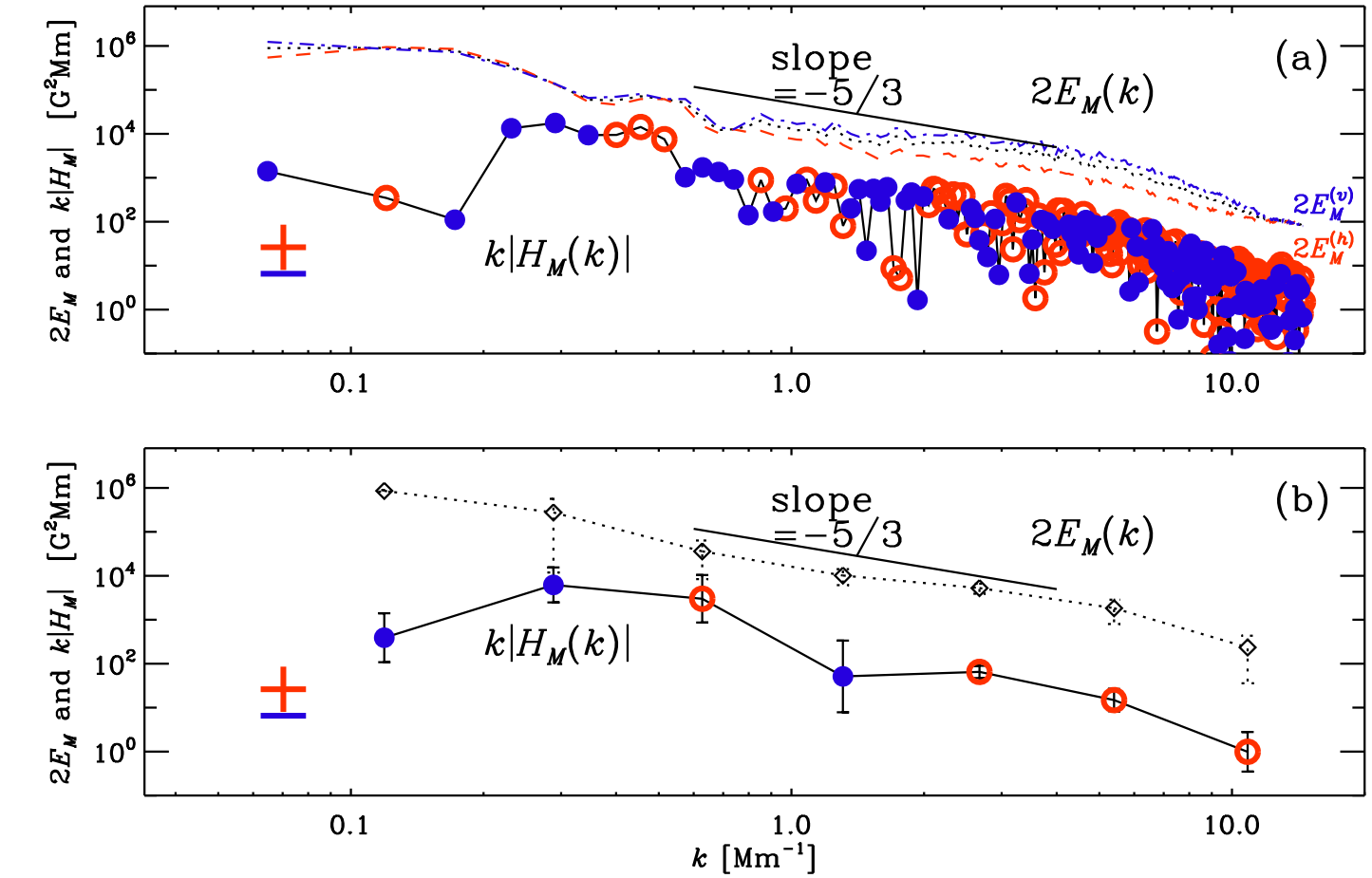

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
31/08/2010 02:30
arcsec

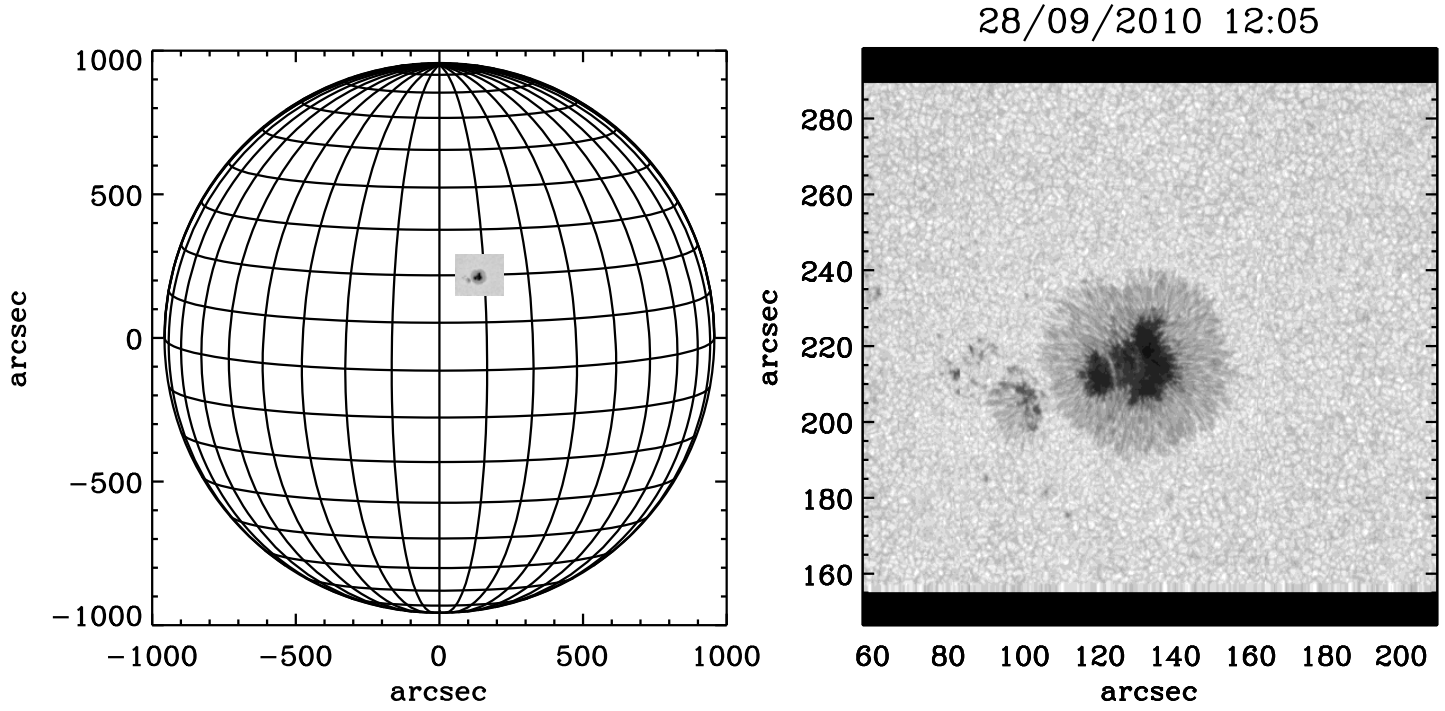

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
16/09/2010 16:30
arcsec
arcsec
arcsec
arcsec

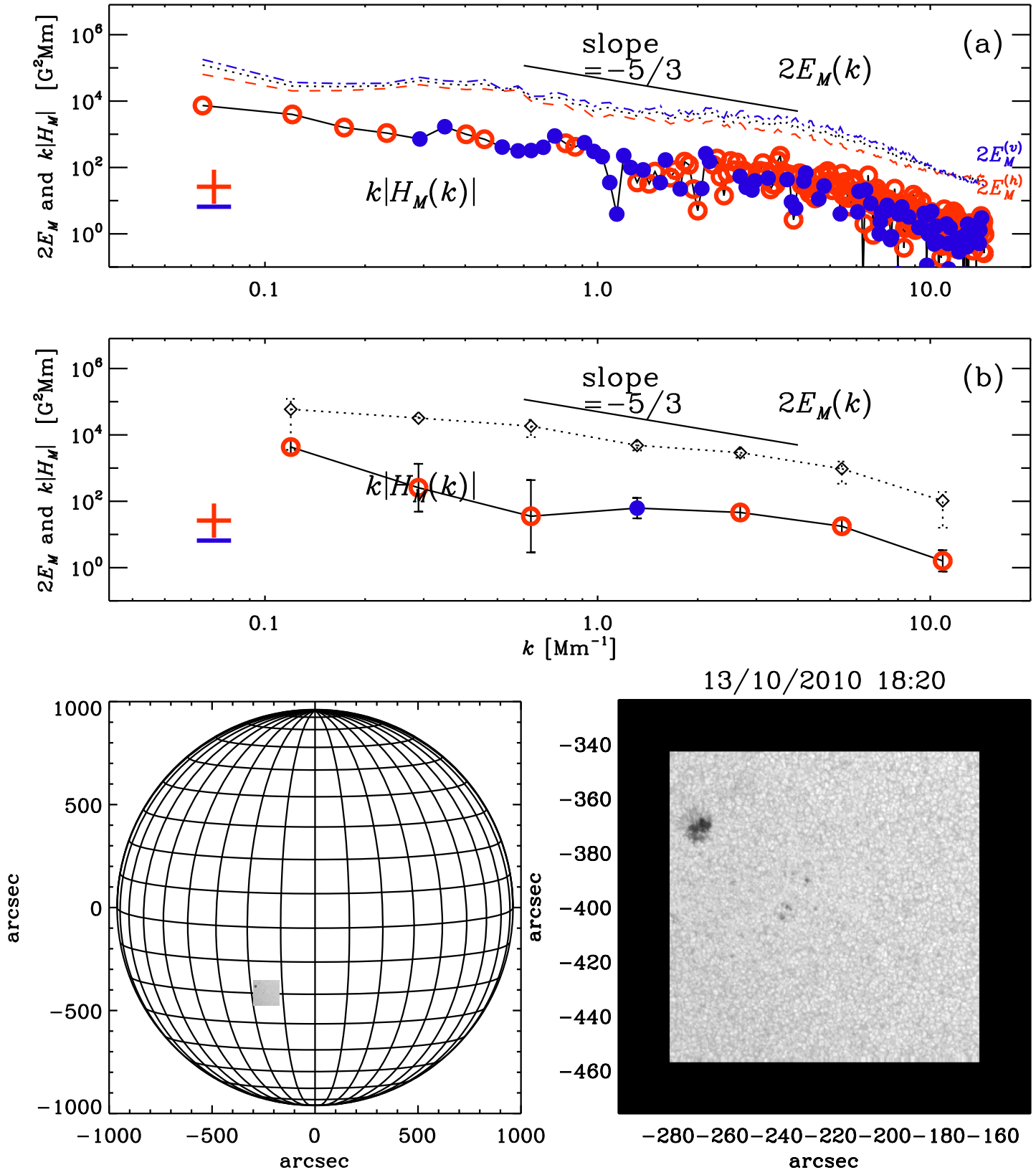

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/09/2010 10:15
arcsec
arcsec
arcsec
arcsec

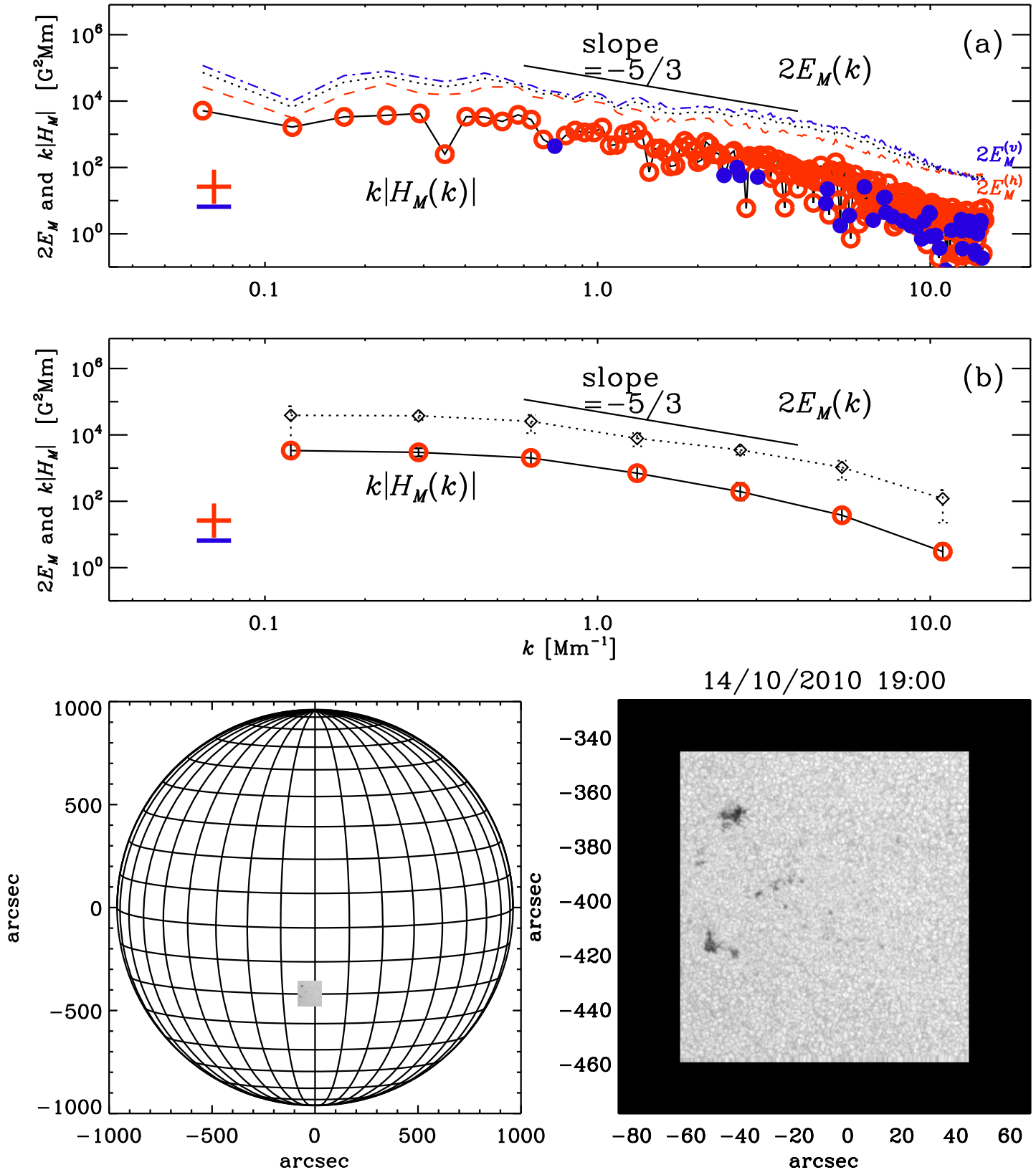

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
26/09/2010 07:20
arcsec

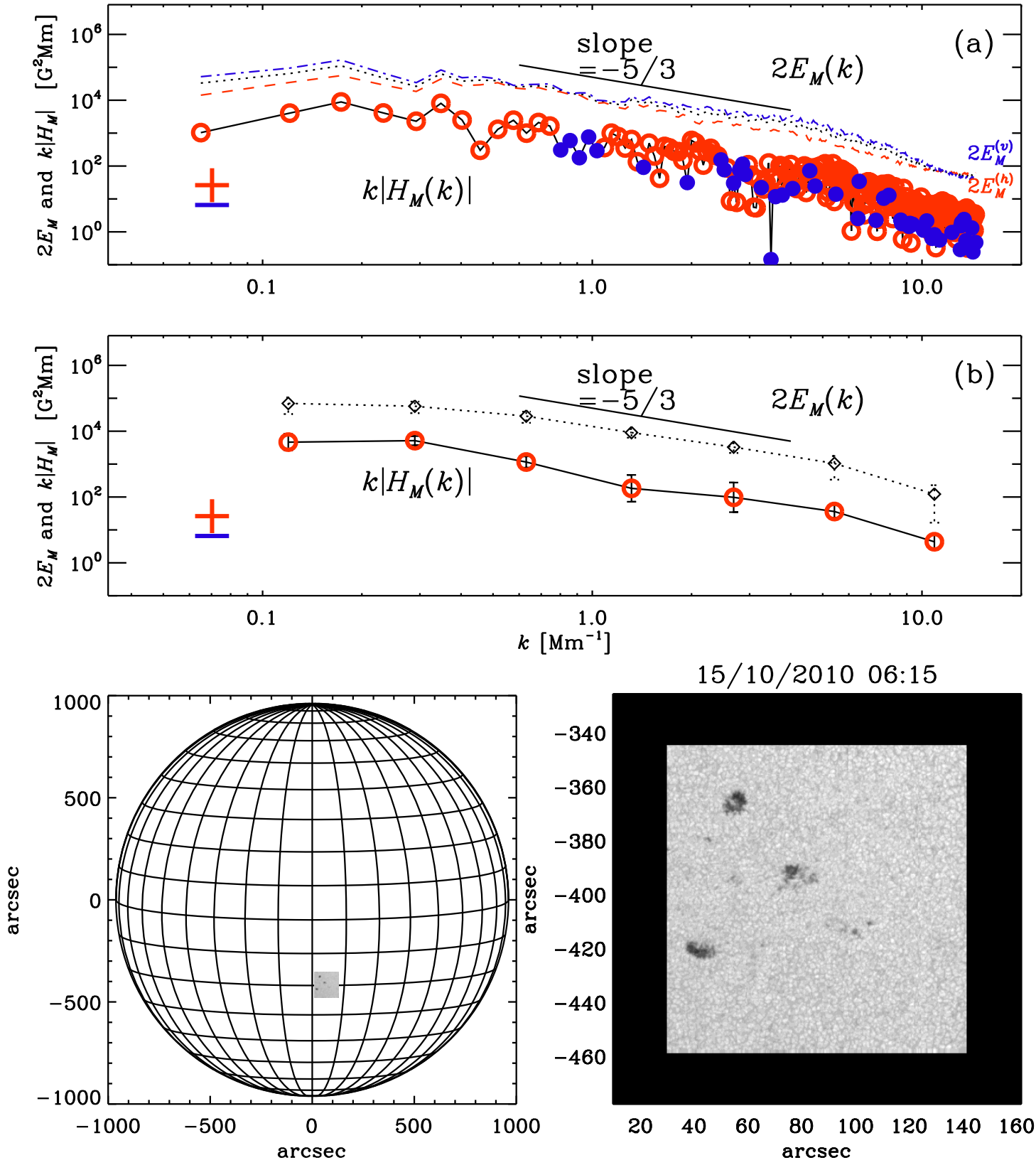

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/09/2010 07:42
arcsec

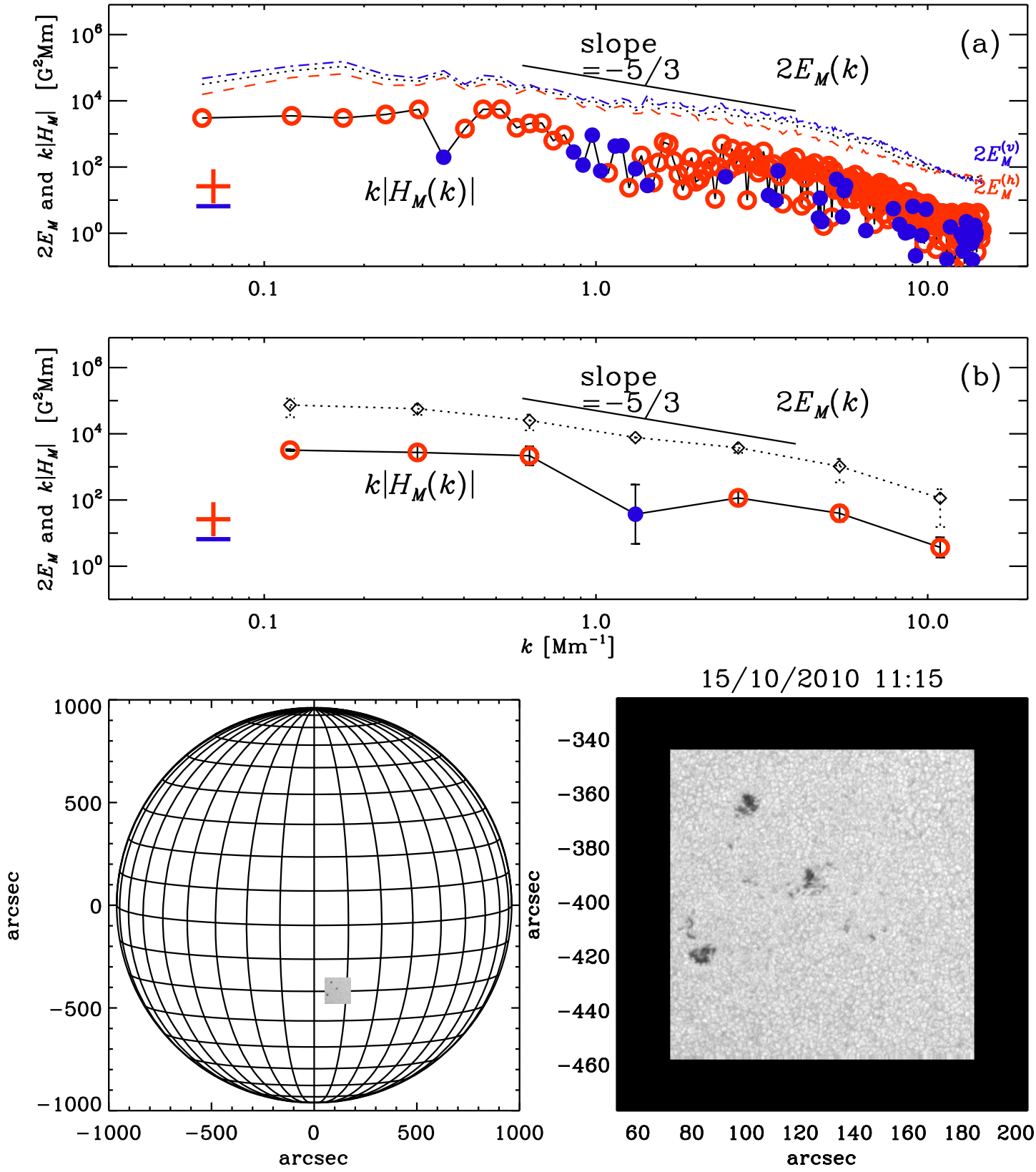

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

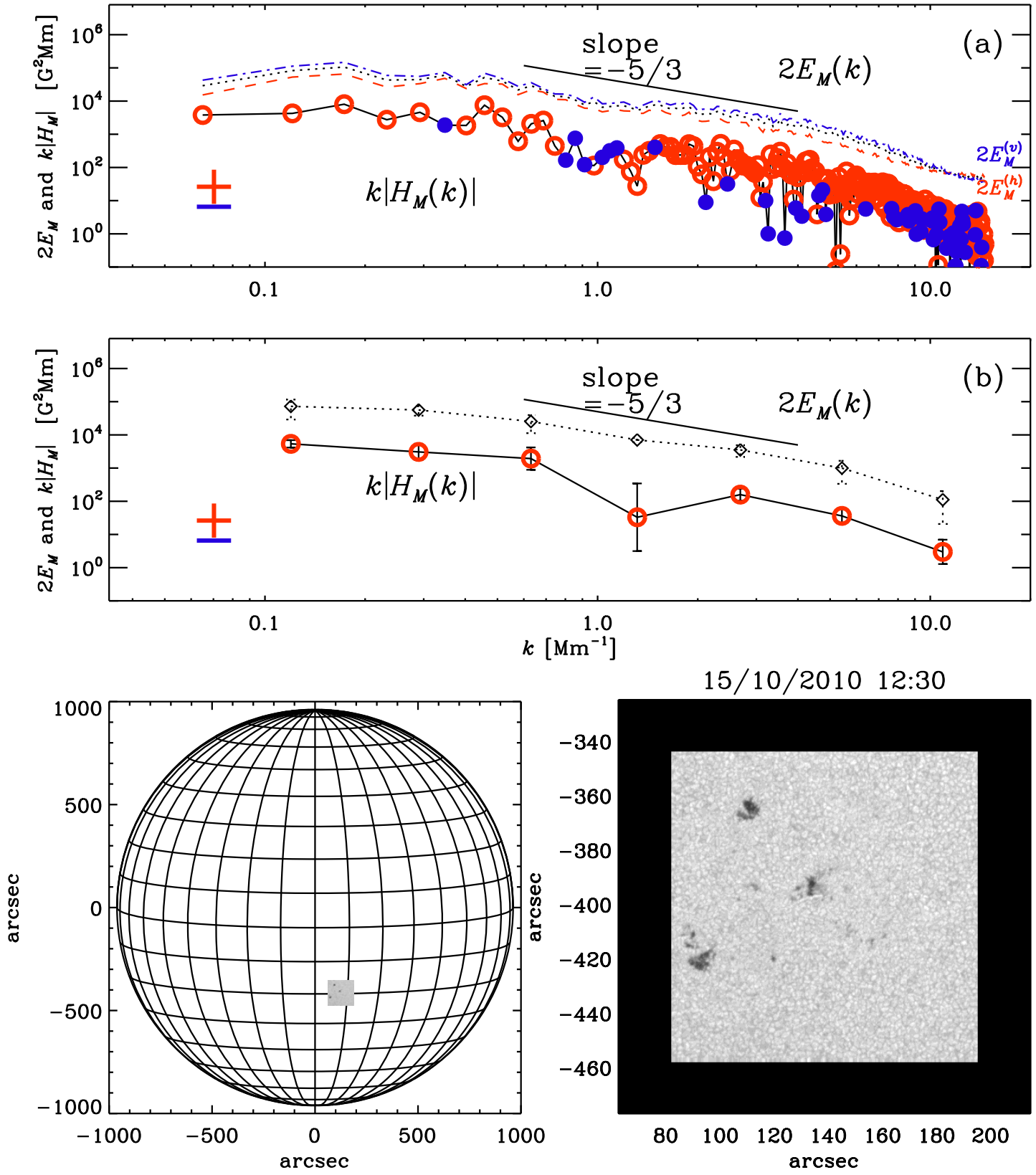

28/09/2010 12:05
arcsec
arcsec
arcsec
arcsec

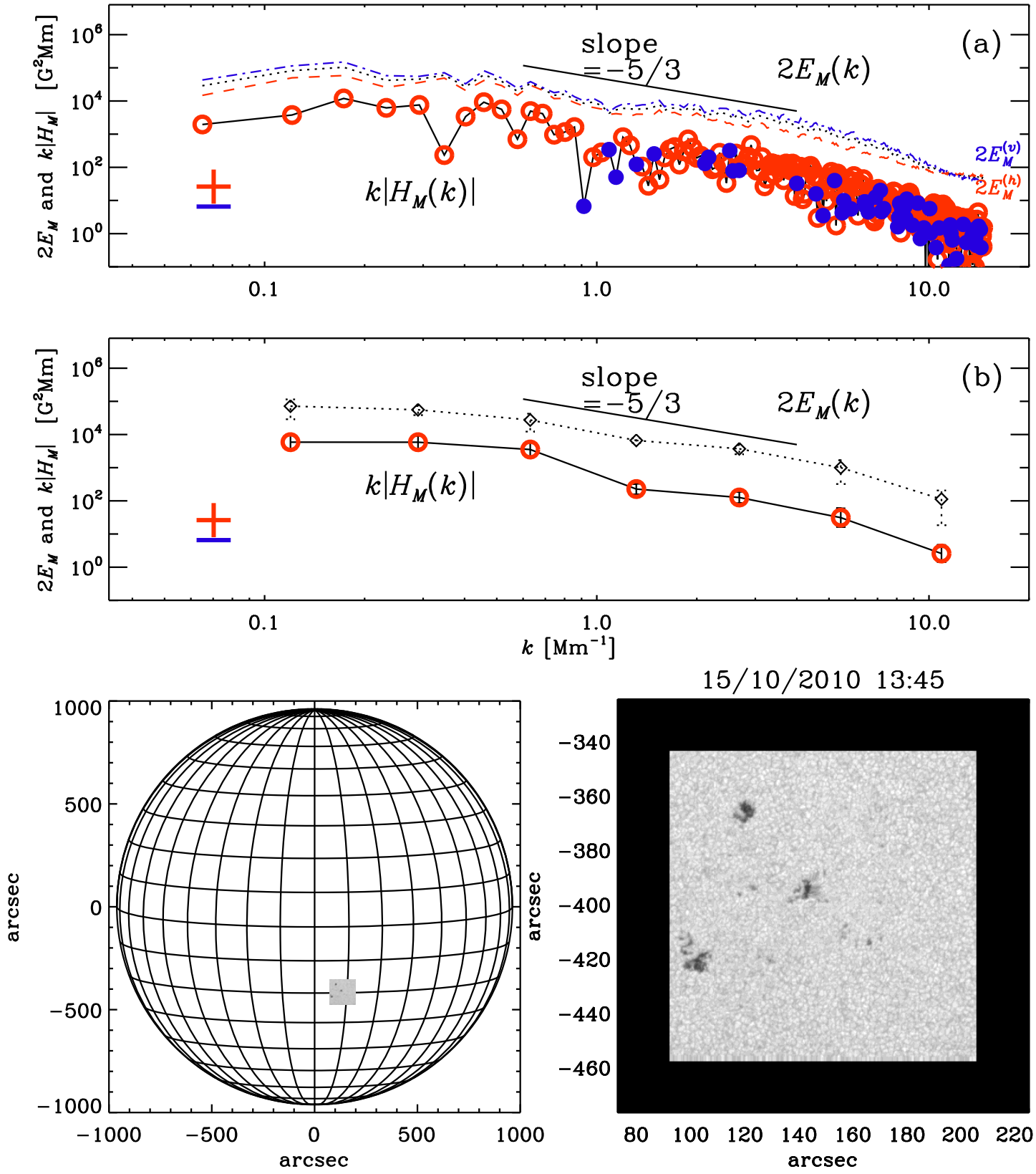

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
13/10/2010 18:20
arcsec
arcsec
arcsec
arcsec

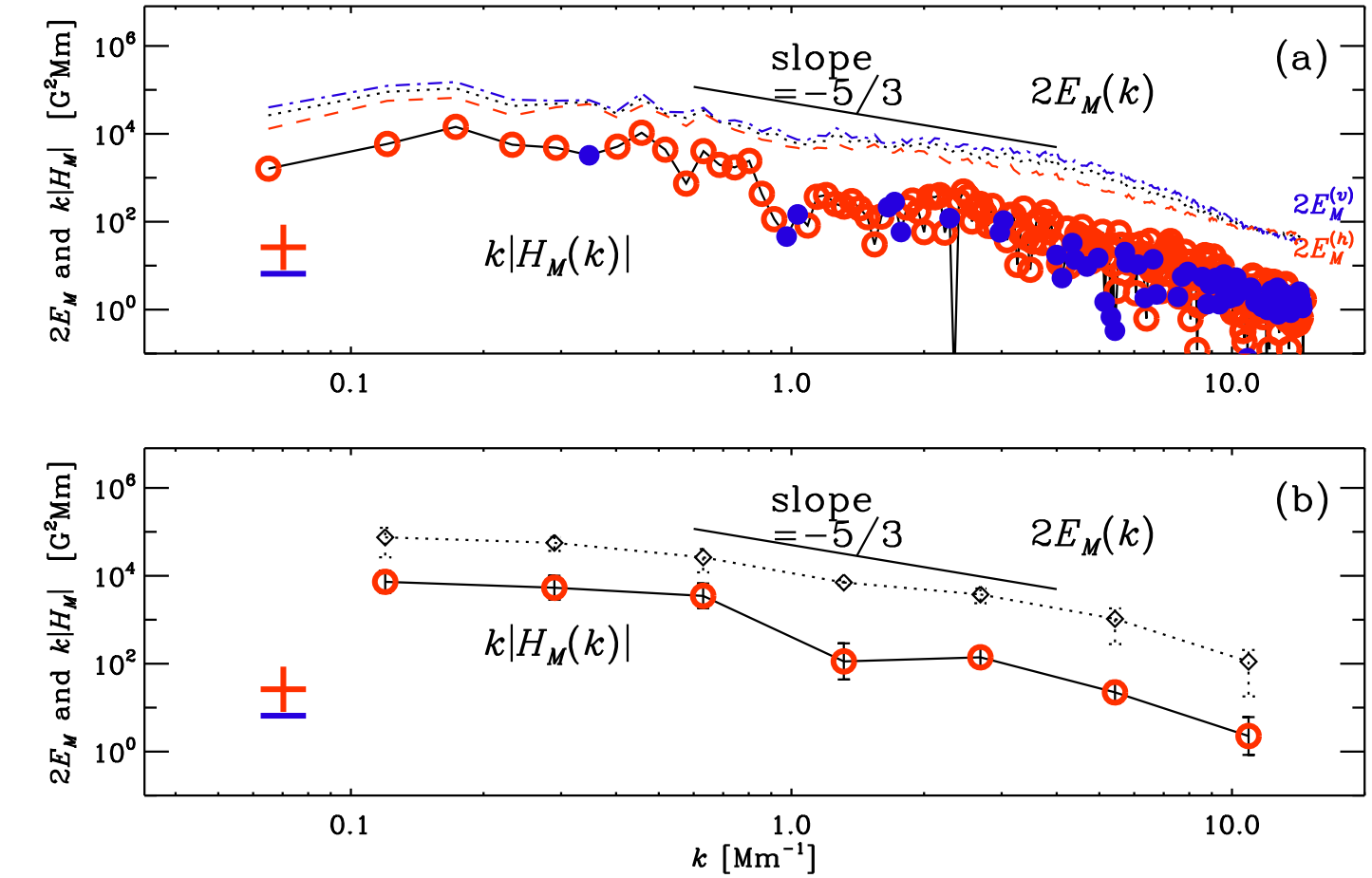

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
14/10/2010 19:00
arcsec
arcsec
arcsec
arcsec

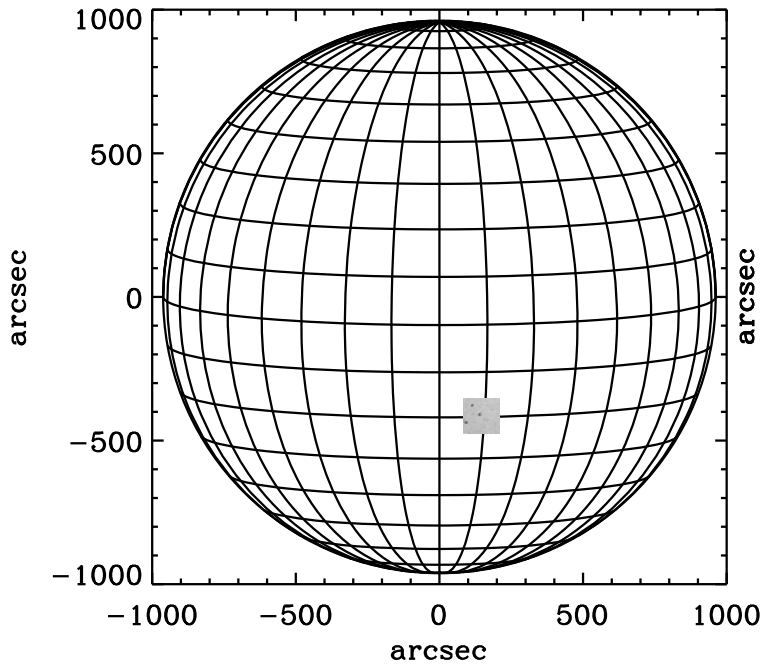

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/10/2010 06:15
arcsec
arcsec
arcsec
arcsec

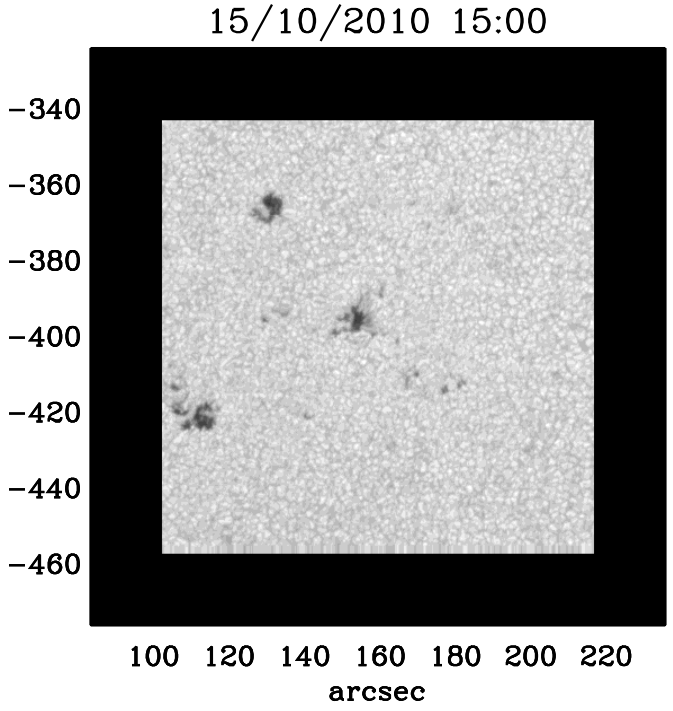

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
15/10/2010 11:15
arcsec
arcsec
arcsec
arcsec

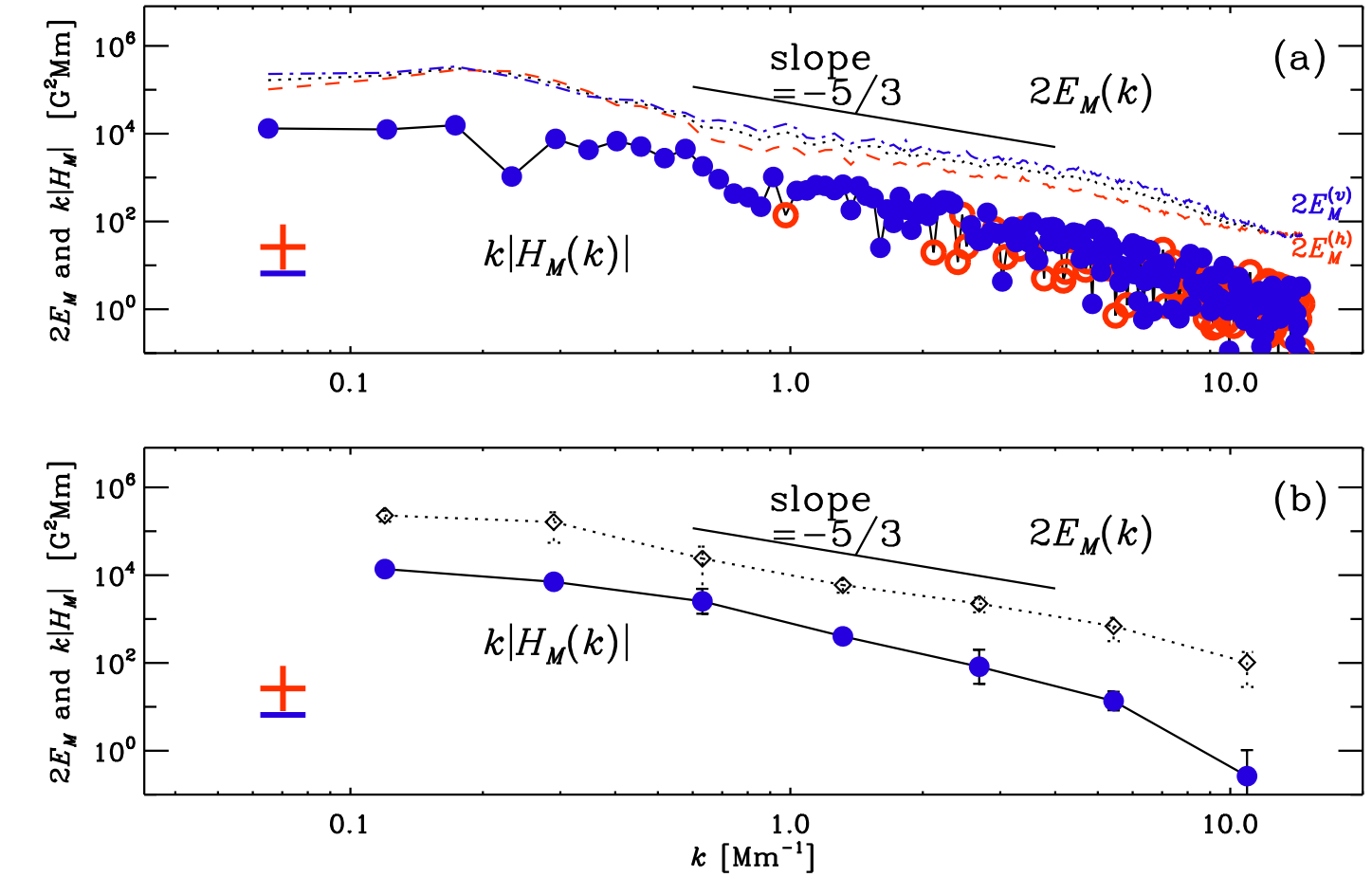

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
15/10/2010 12:30
arcsec
arcsec
arcsec
arcsec

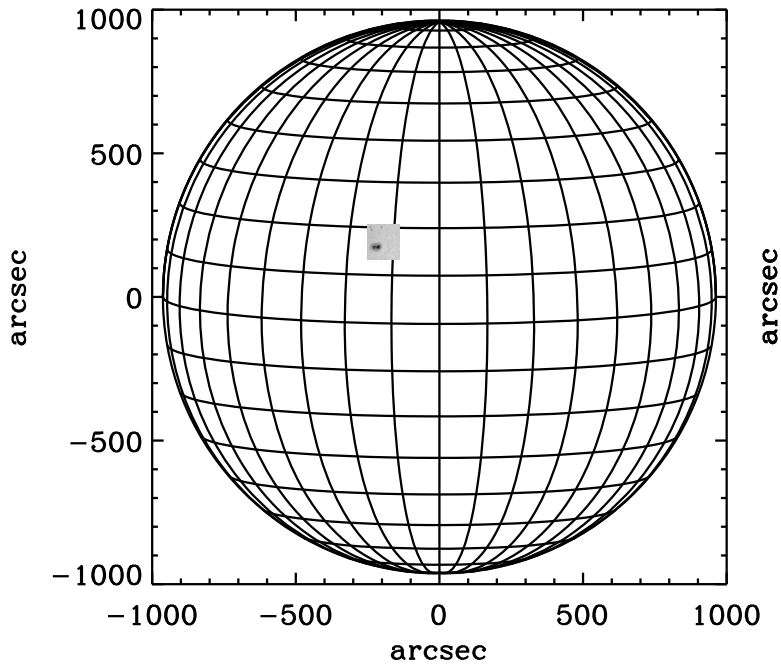

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/10/2010 13:45
arcsec
arcsec
arcsec
arcsec

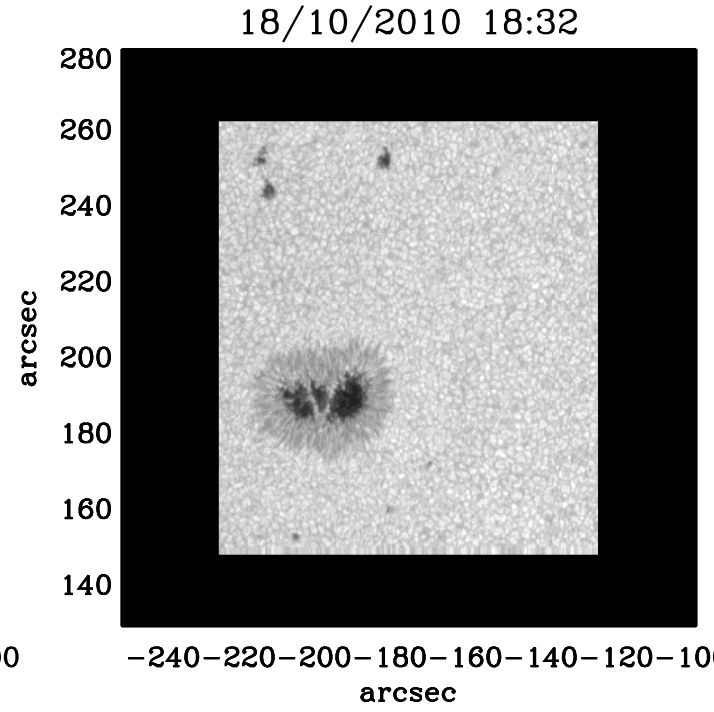

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

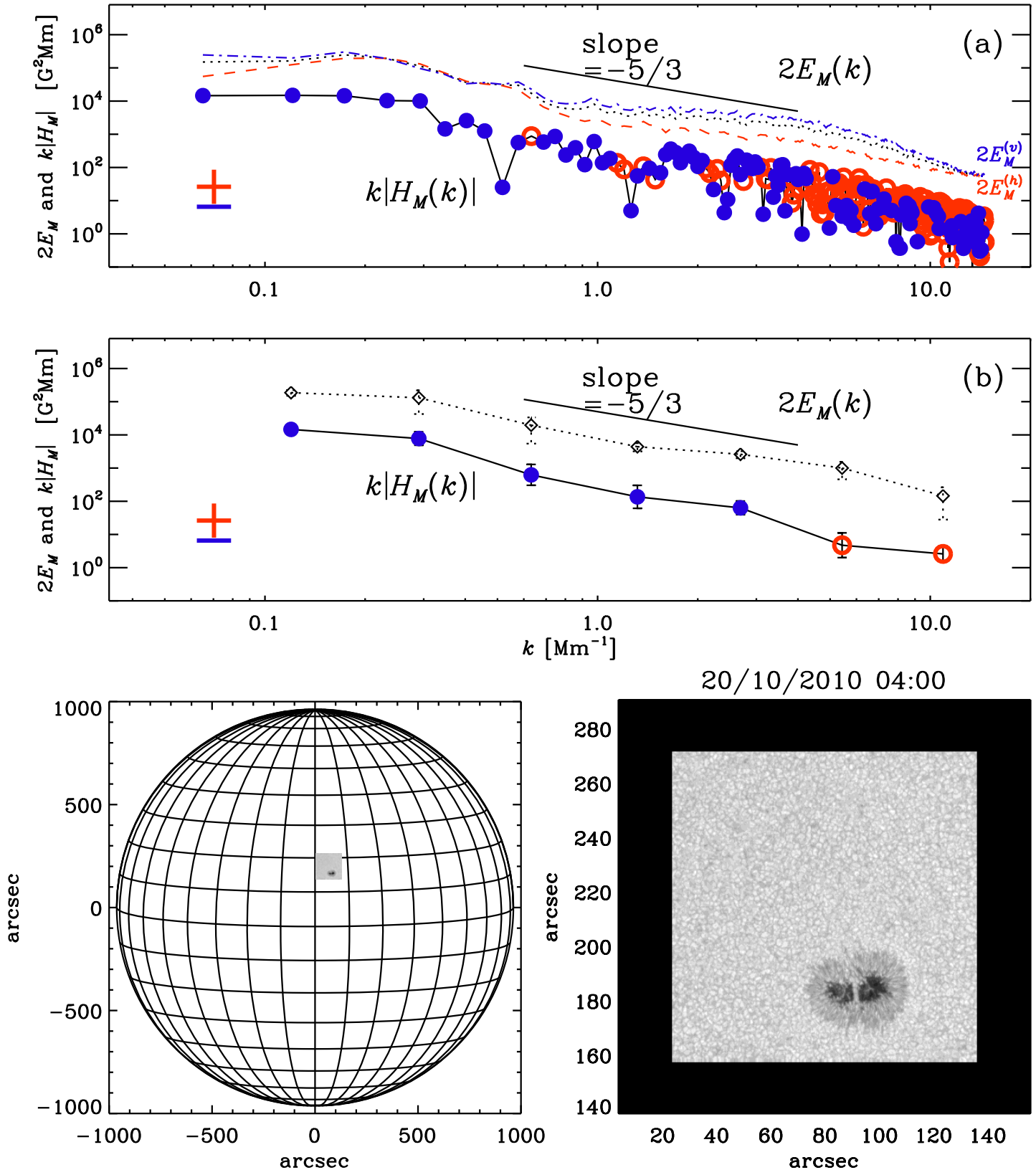

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

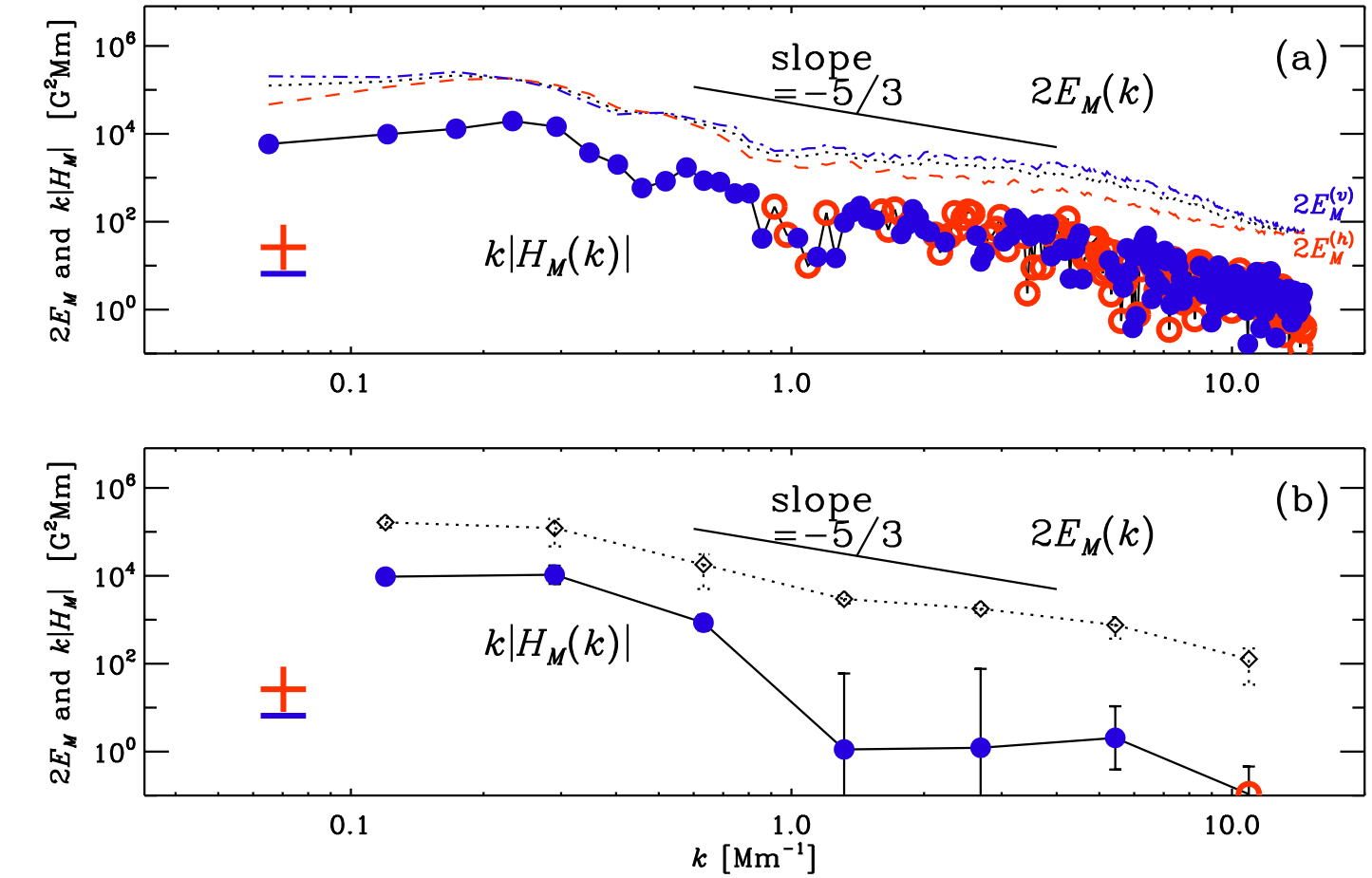

15/10/2010 15:00
−340
−360
−380
−400
−420
−440
−460
100
120
140
160
180
200
220
arcsec

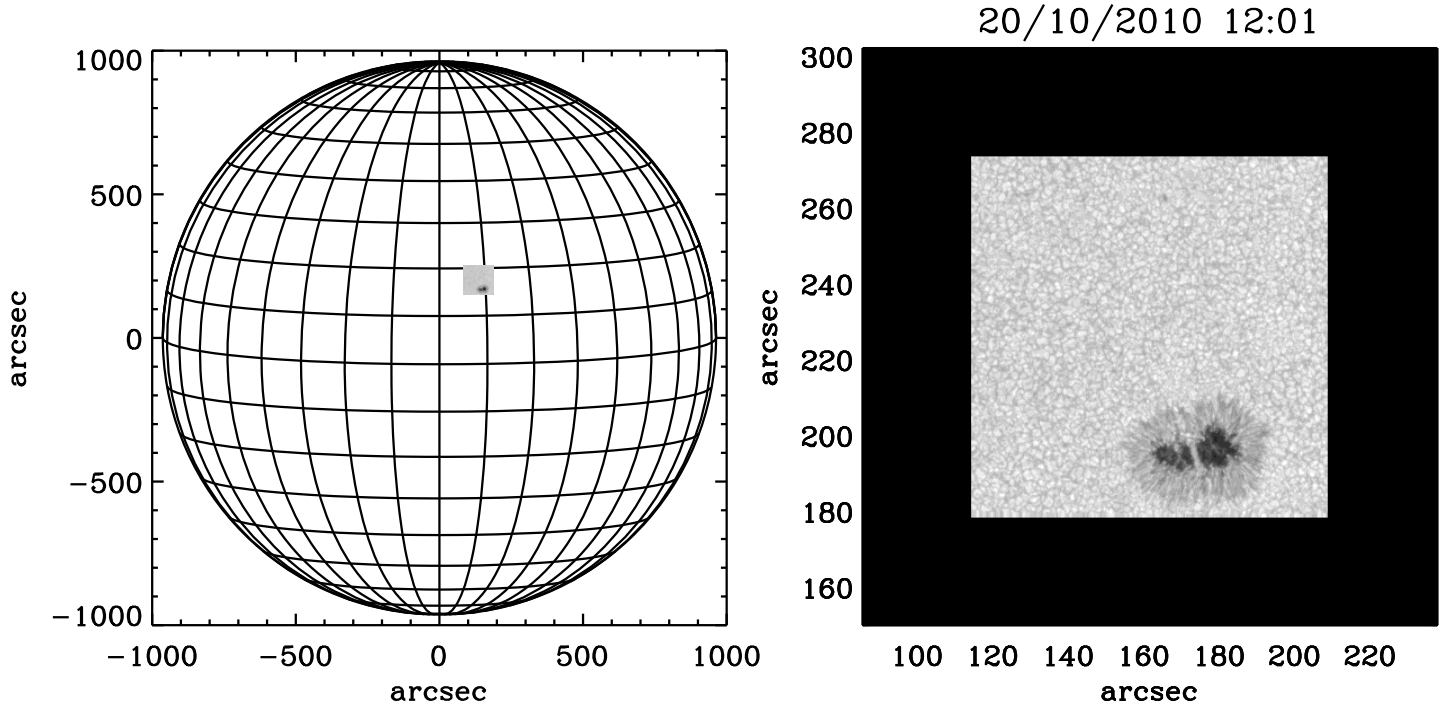

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

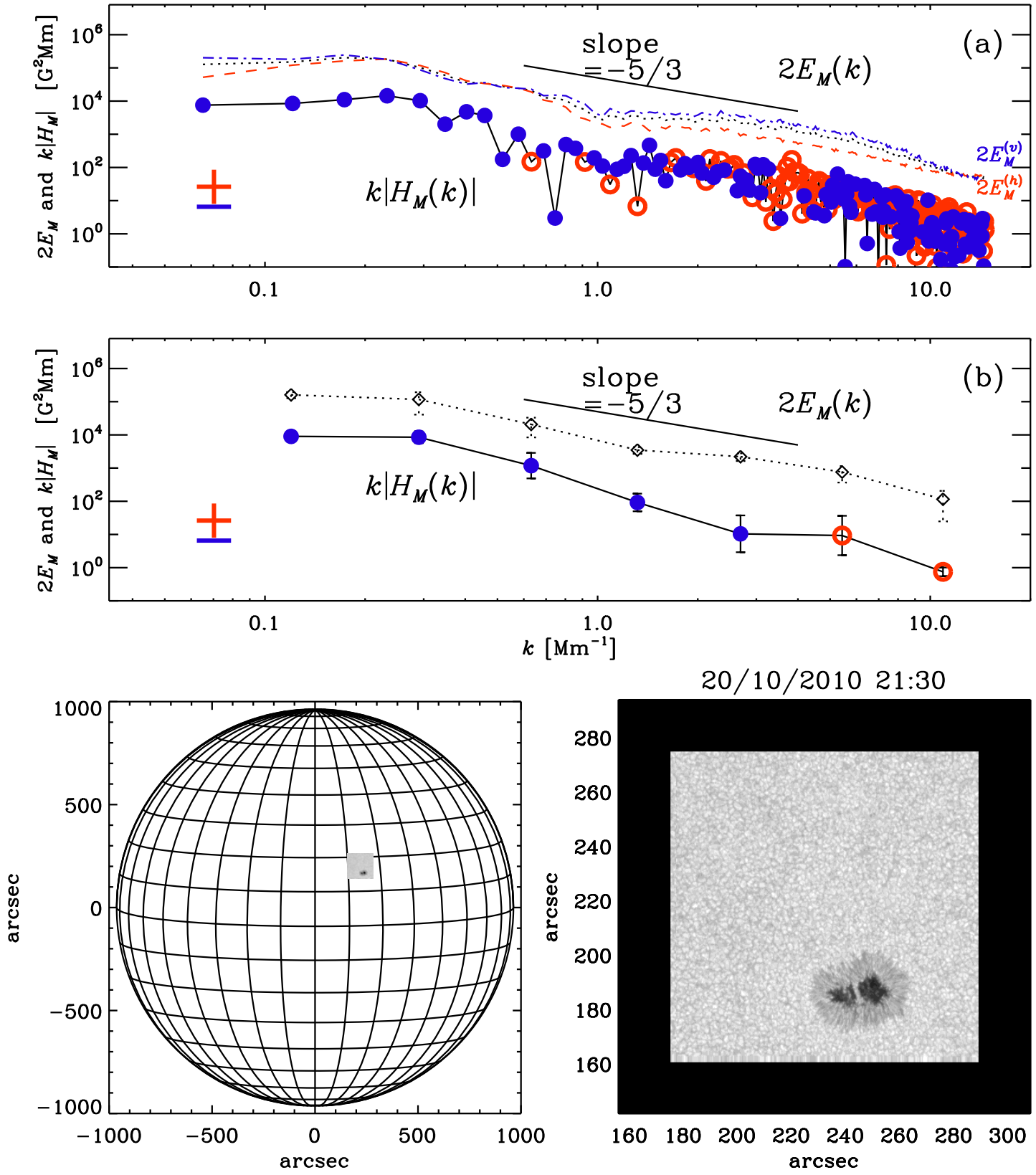

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

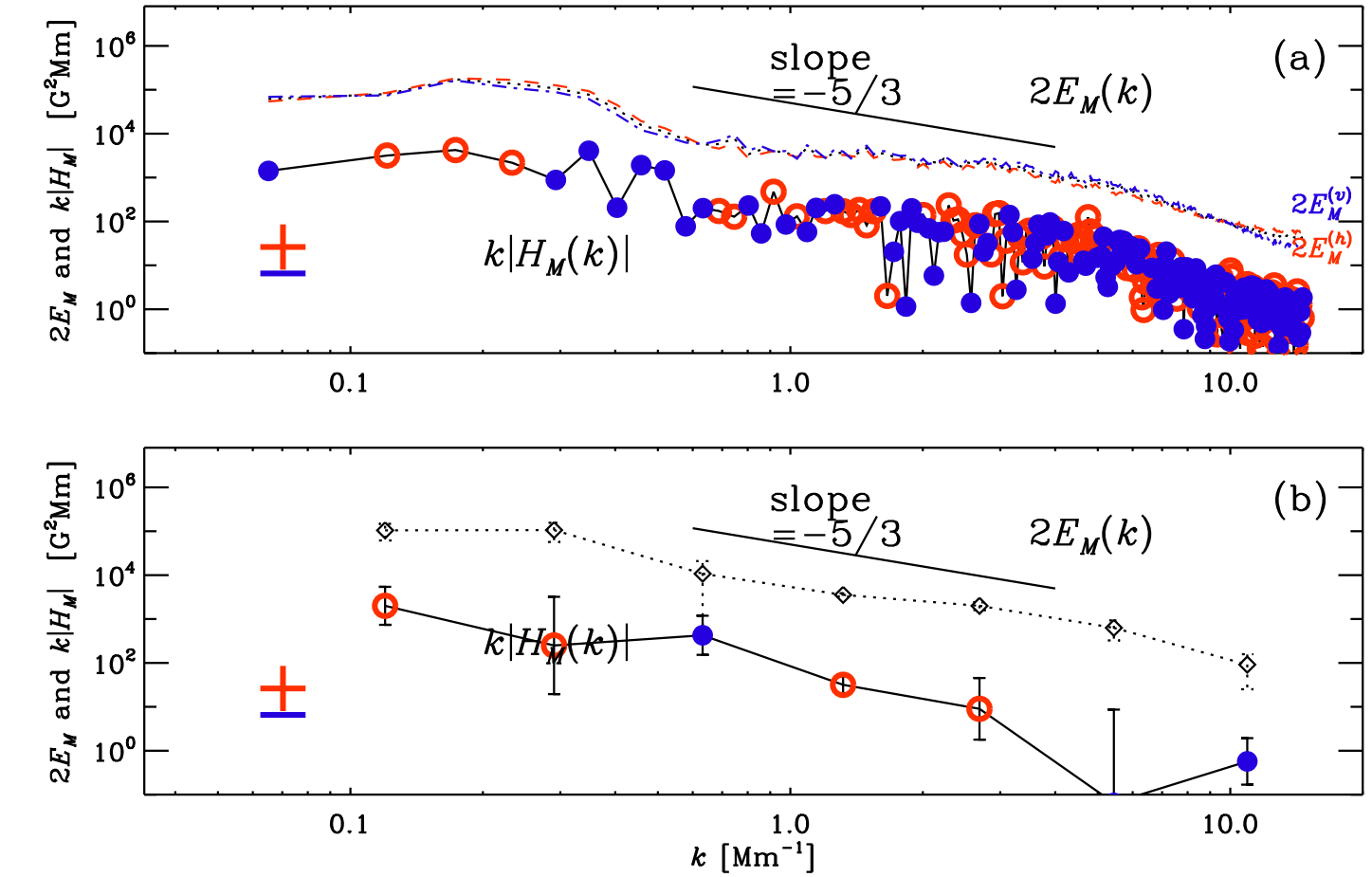

18/10/2010 18:32
280
260
240
220
200
180
160
140
arcsec
−240−220−200−180−160−140−120−100
arcsec

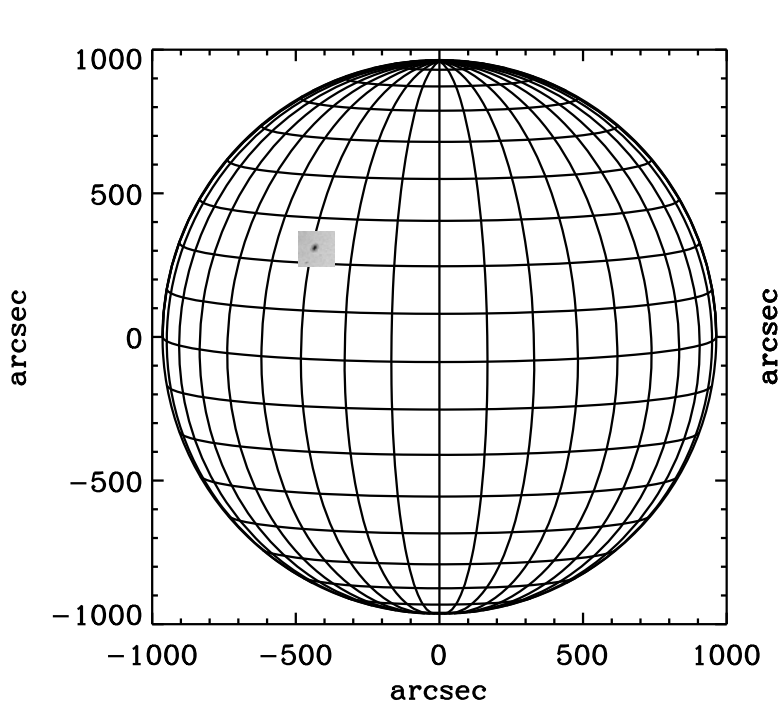

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/10/2010 04:00
1000
500
0
−500
−1000
arcsec
280
260
240
220
200
180
160
140
20
40
60
80
100
120
140

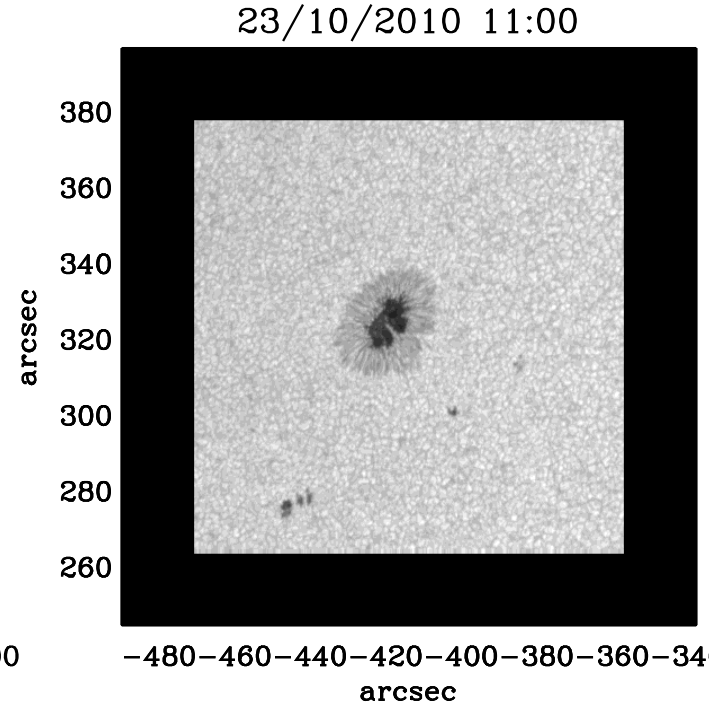

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

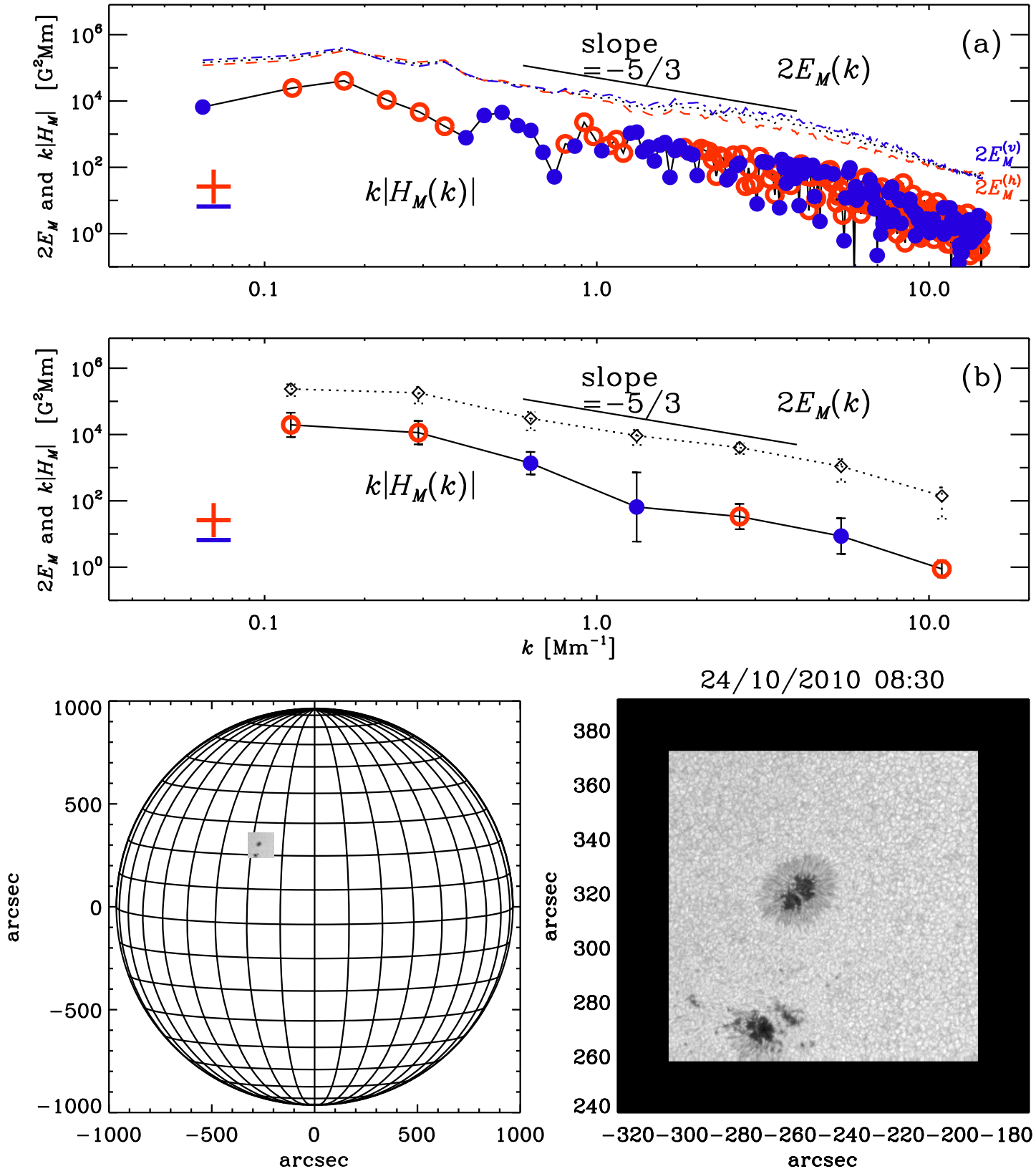

20/10/2010 12:01
arcsec
arcsec
arcsec
arcsec

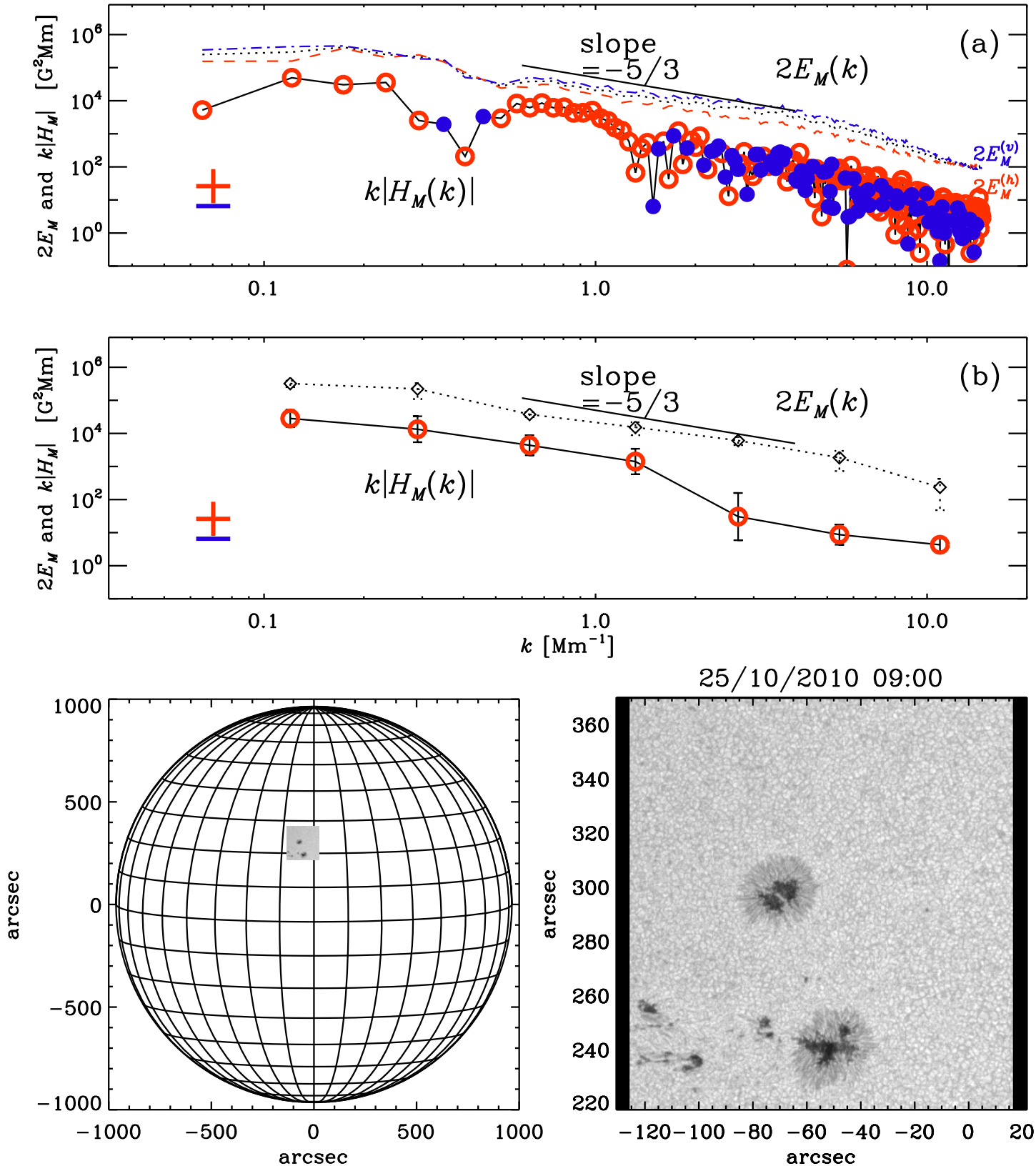

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
20/10/2010 21:30
arcsec
arcsec
arcsec
arcsec

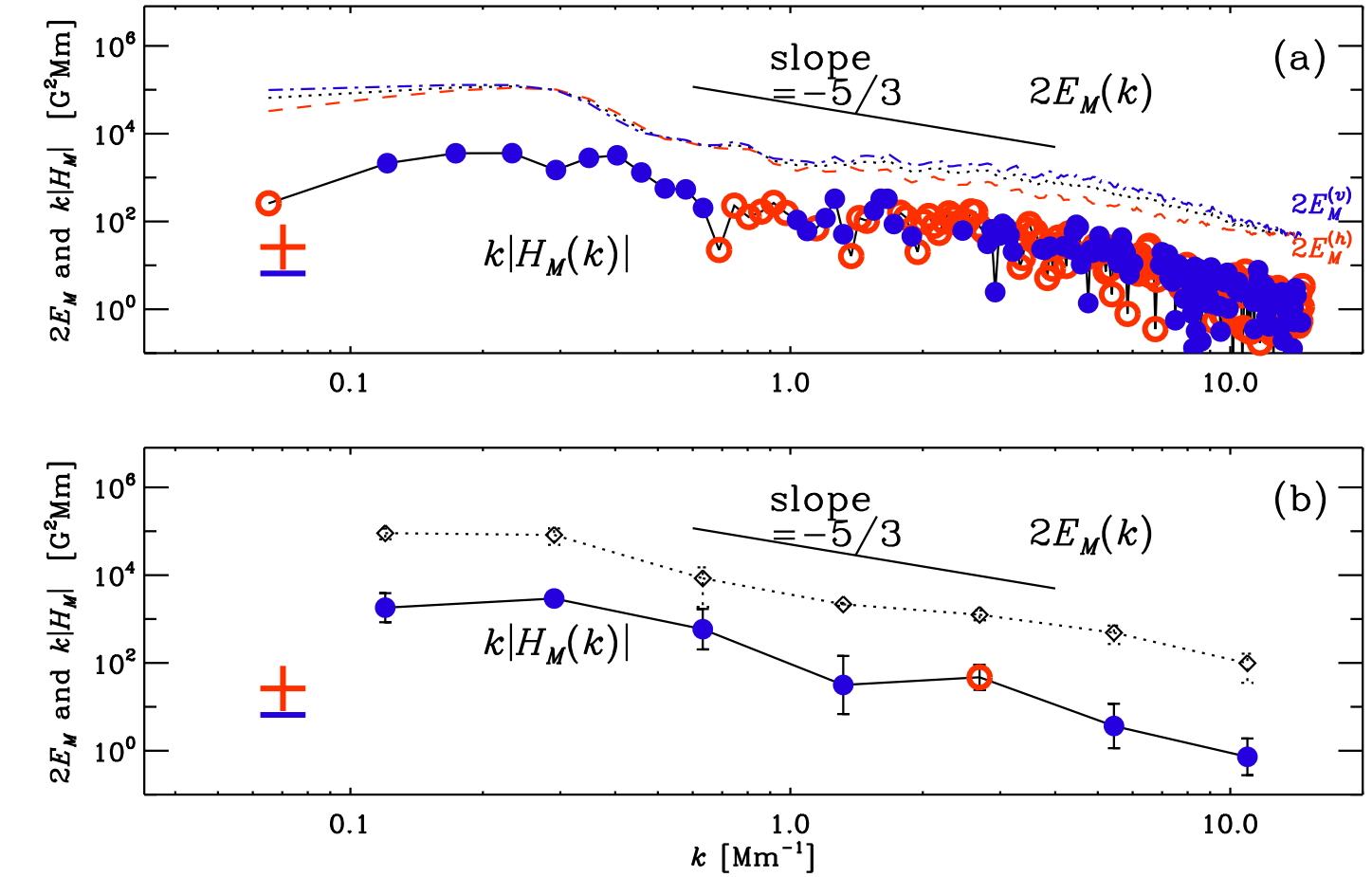

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

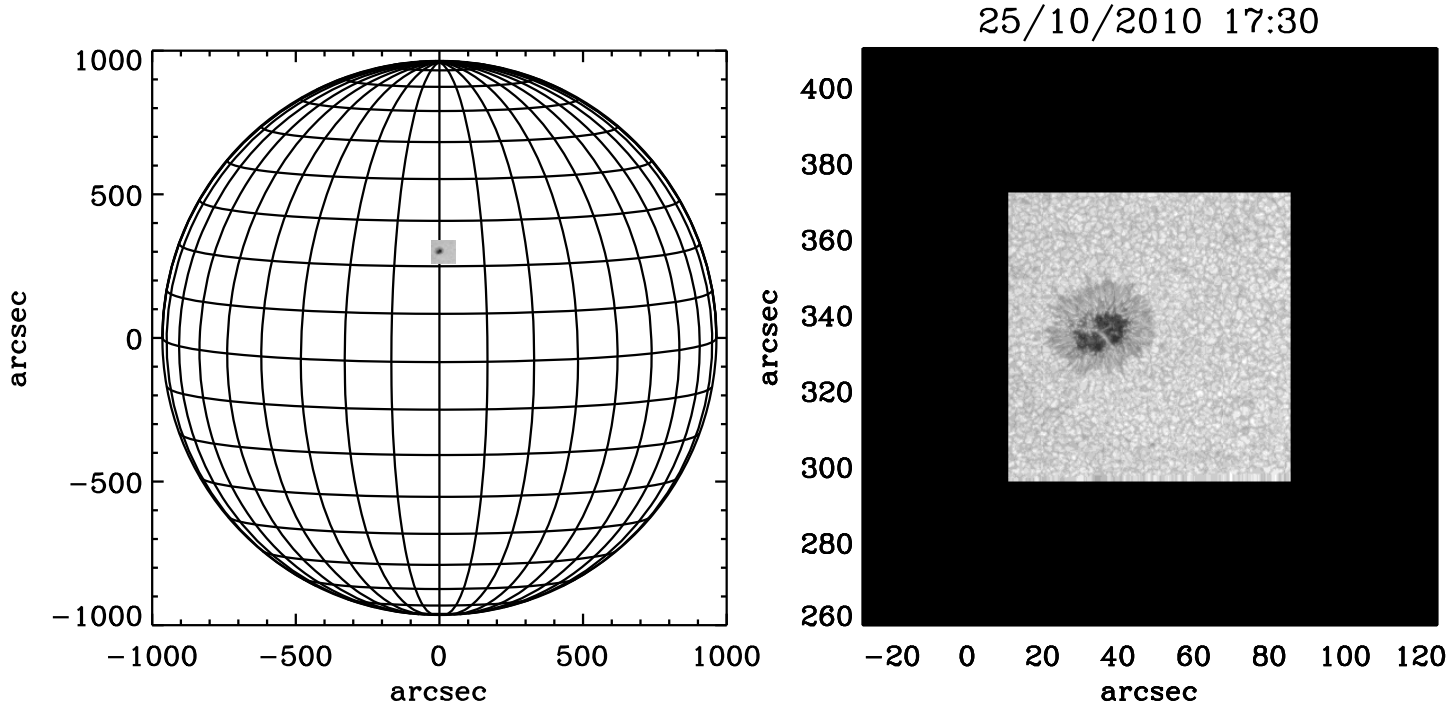

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


23/10/2010 11:00
380
360
340
320
300
280
260
arcsec
−480−460−440−420−400−380−360−340
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
24/10/2010 08:30
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/10/2010 09:00
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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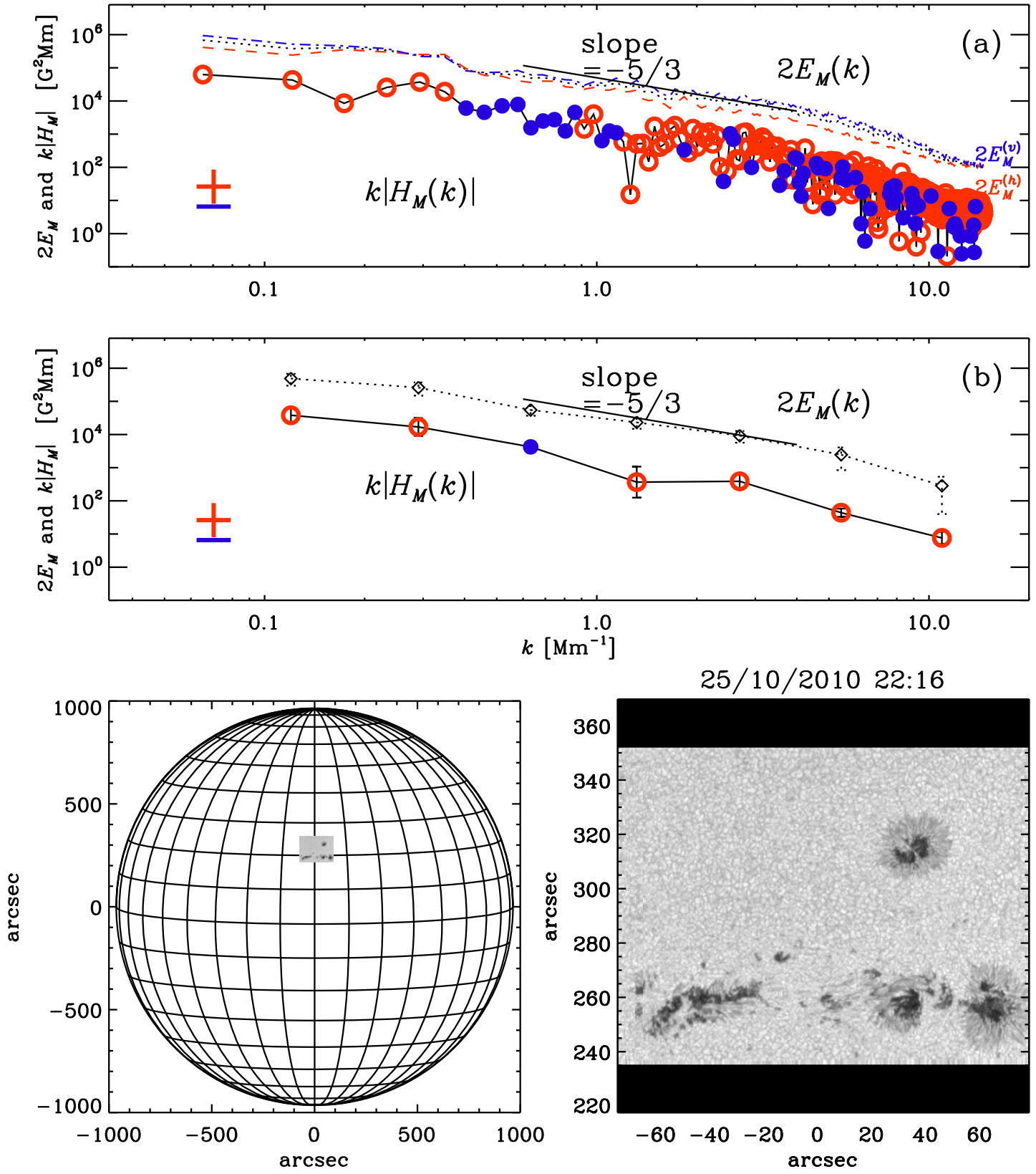
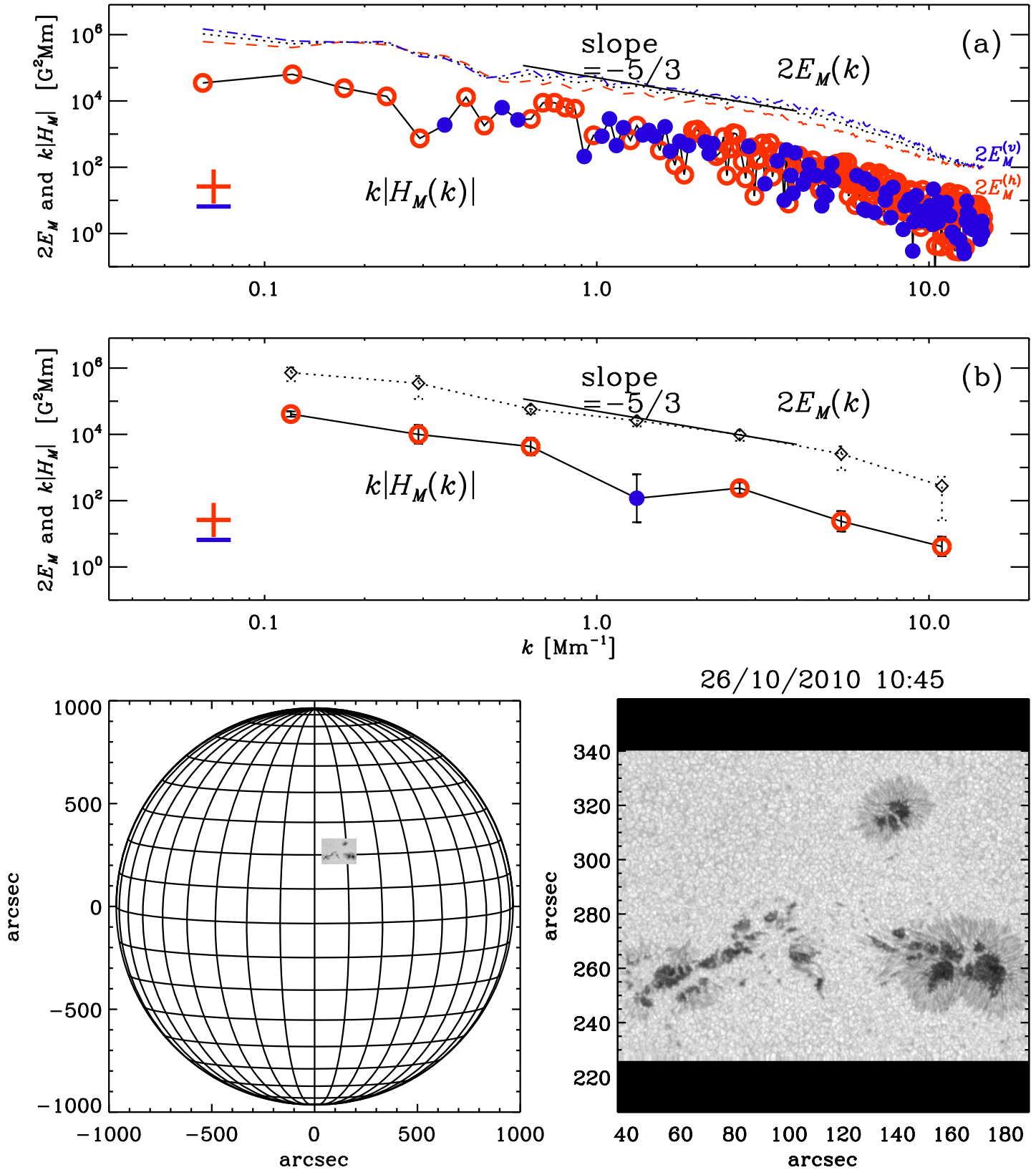
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
25/10/2010 22:16
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/10/2010 10:45
1000
500
0
−500
−1000
arcsec
340
320
300
280
260
240
220
40
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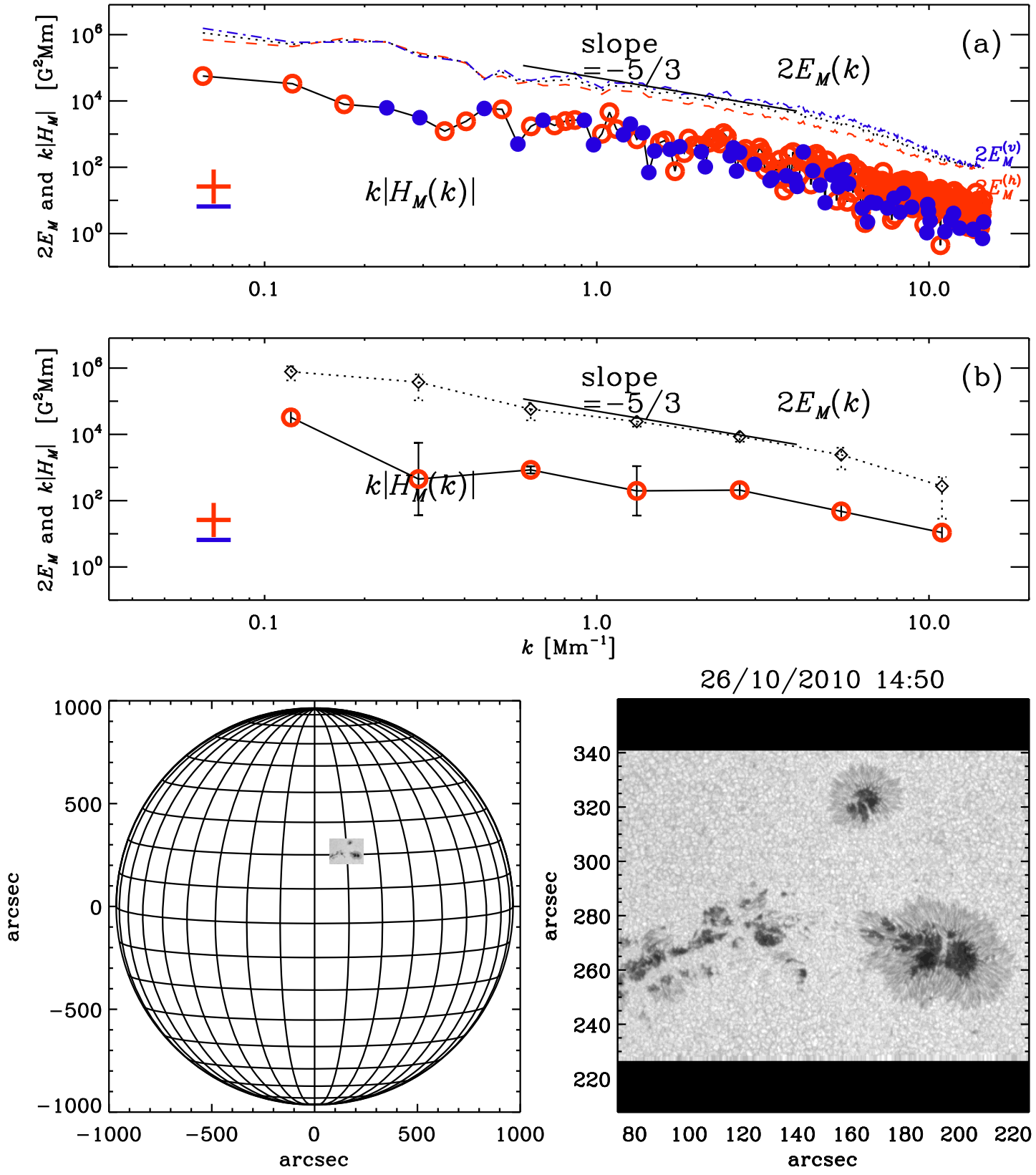
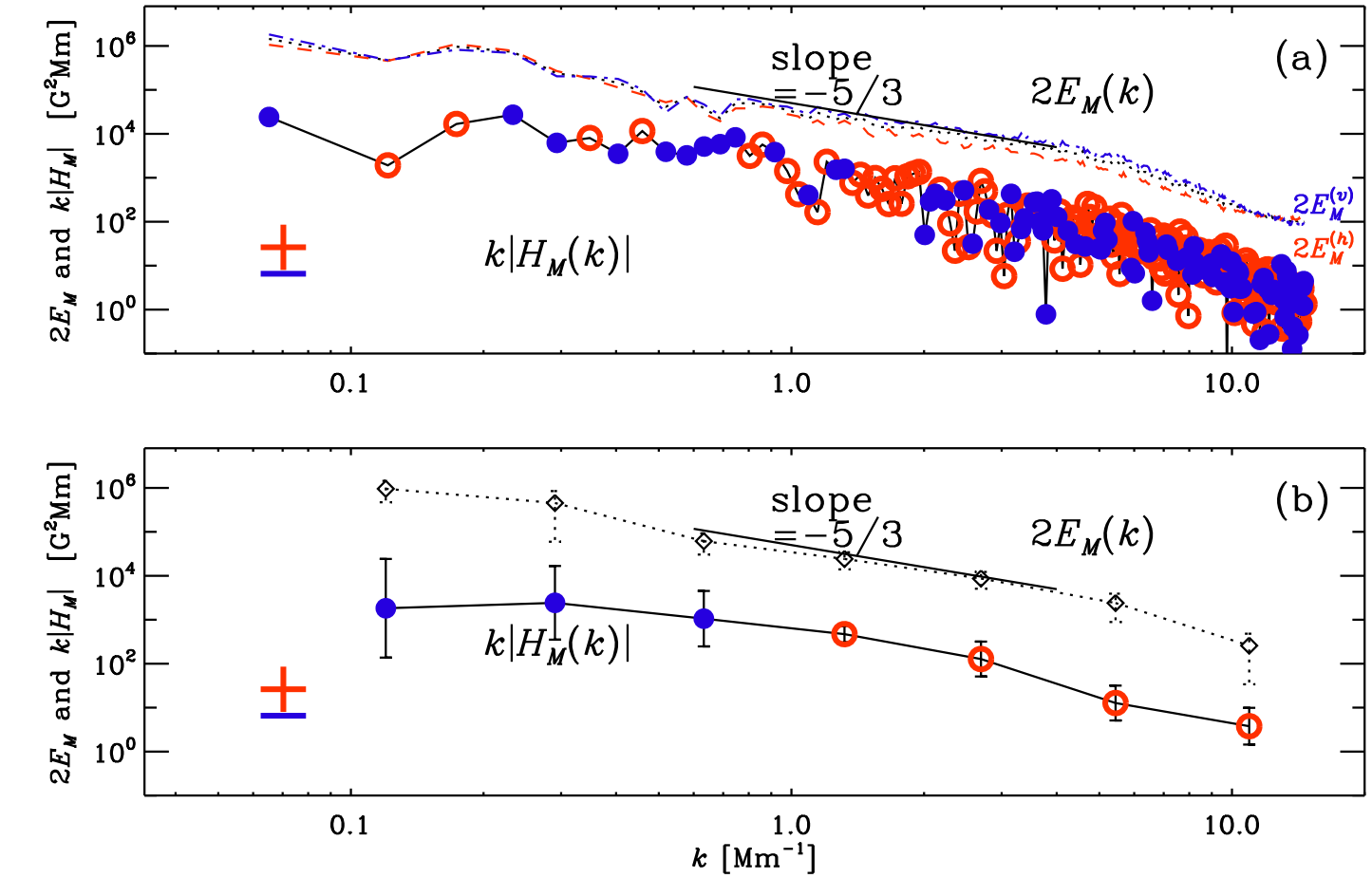
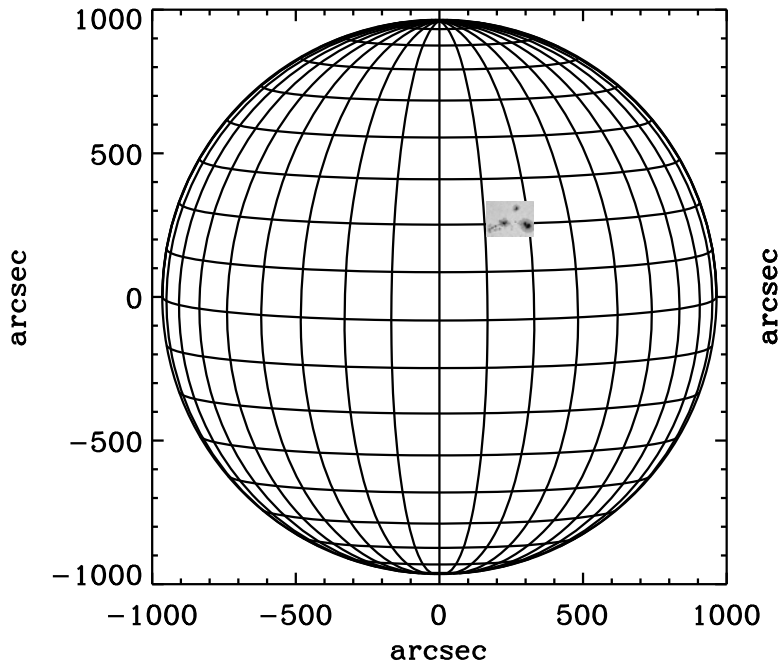
80
100
120
140
160
180


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/10/2010 14:50
1000
500
0
−500
−1000
arcsec
340
320
300
280
260
240
220
80
100
120
140
160
180
200
220


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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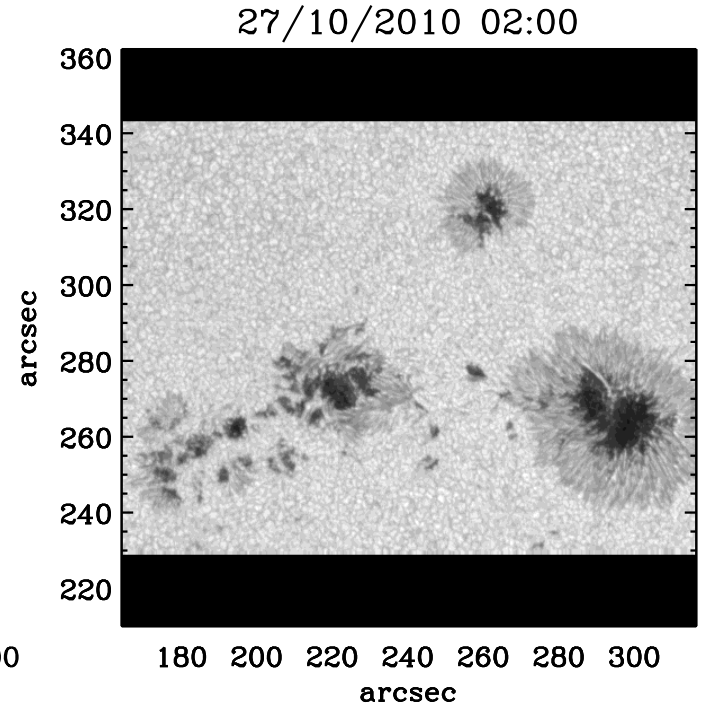
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


27/10/2010 02:00
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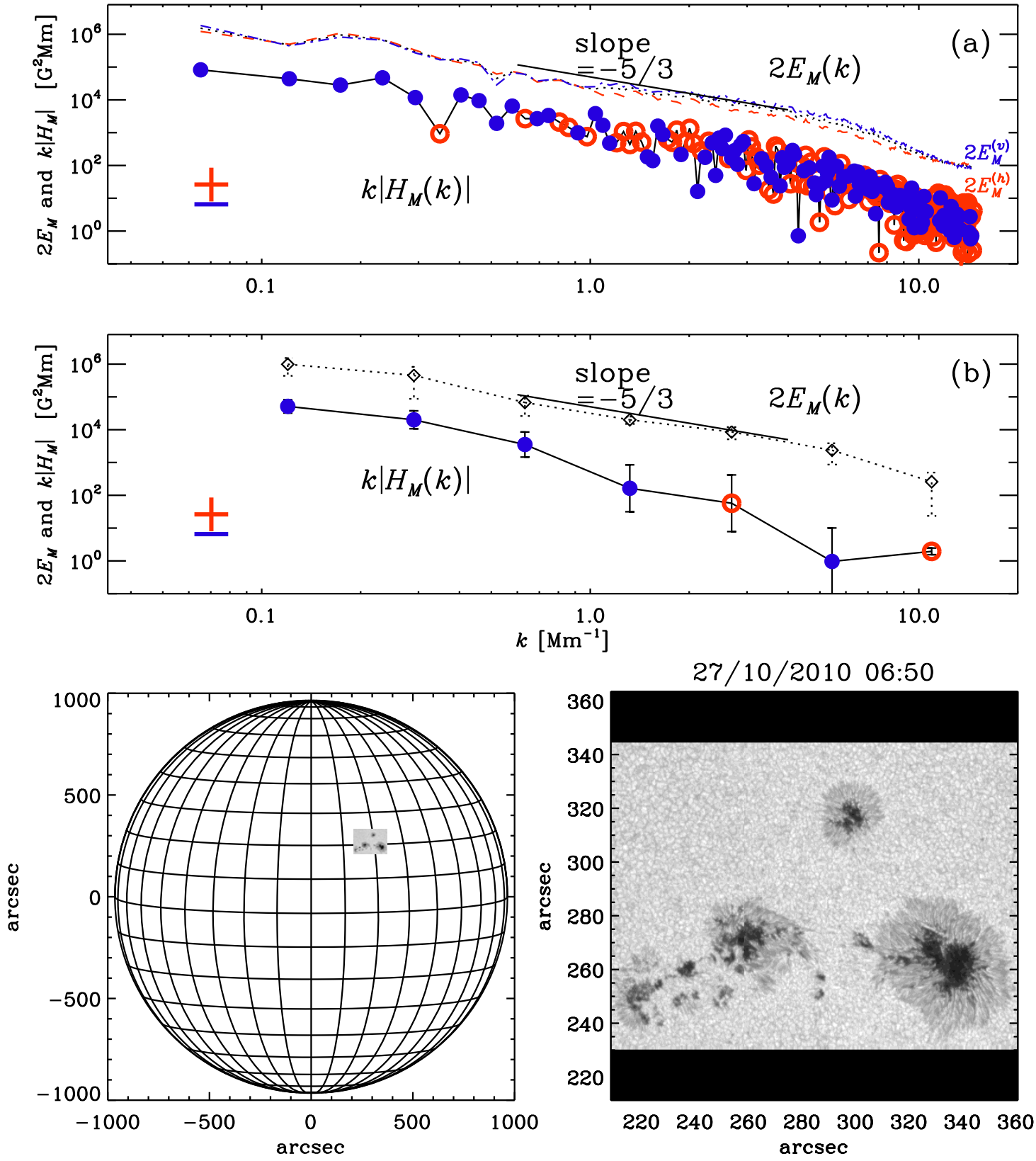
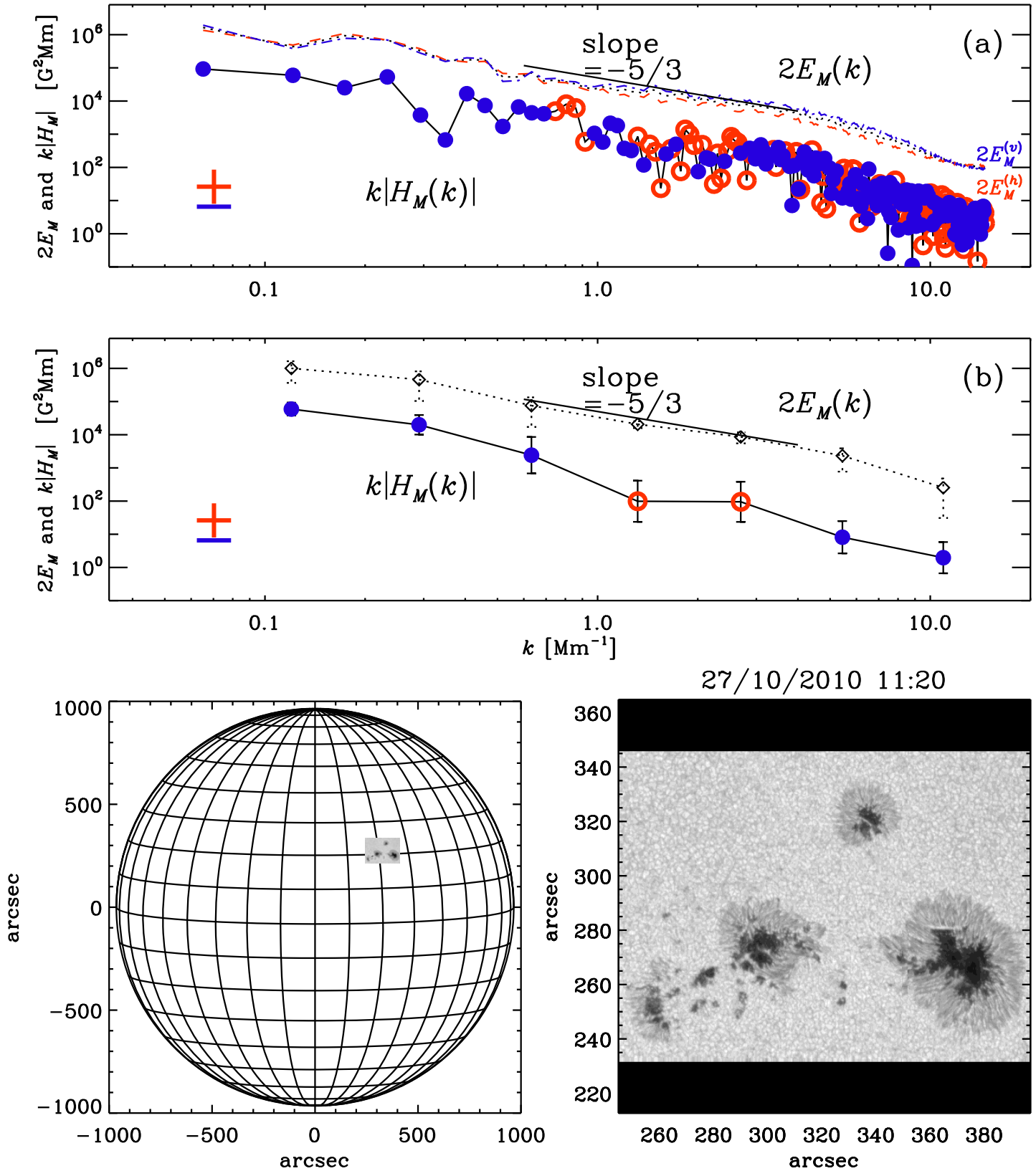
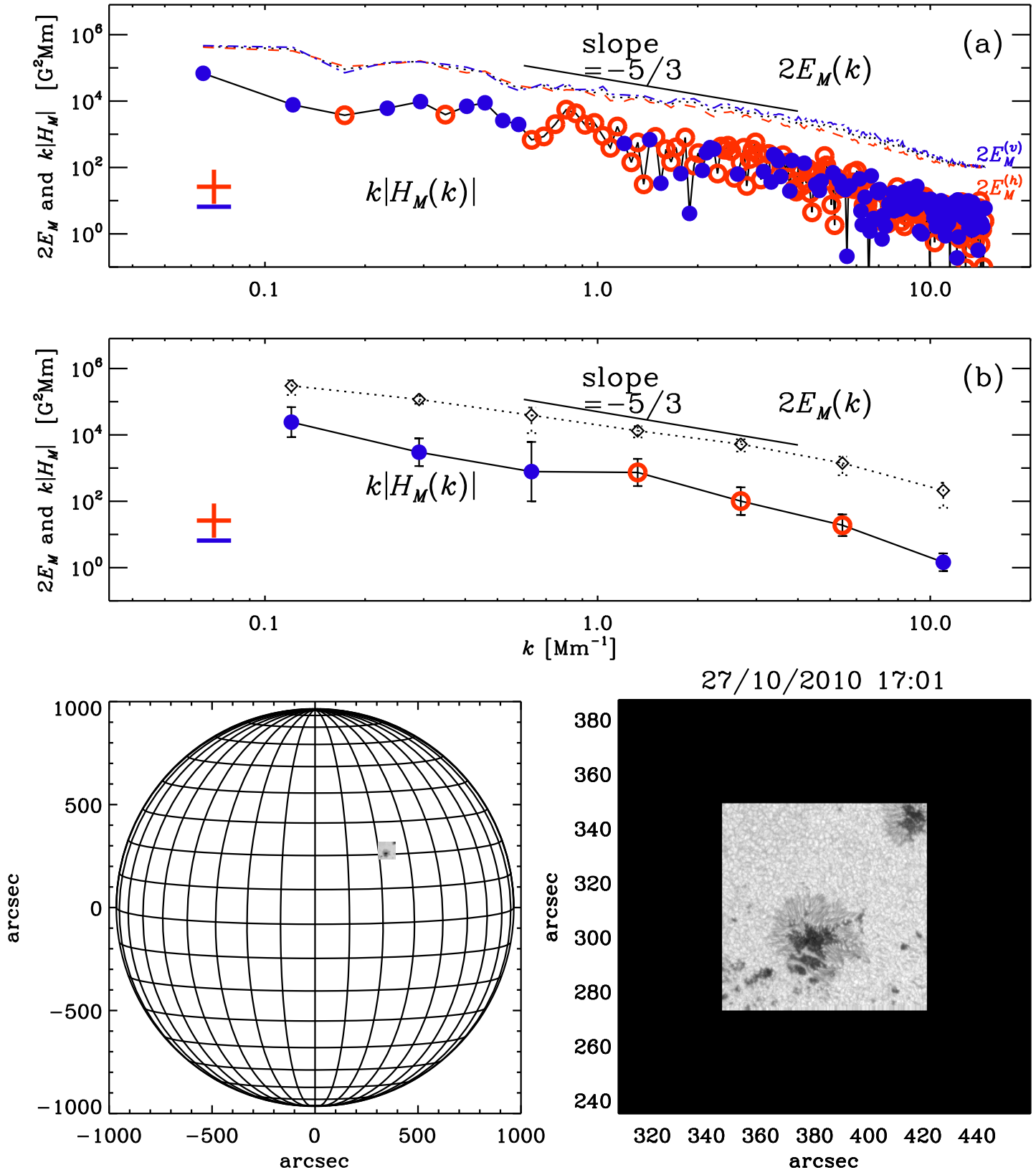
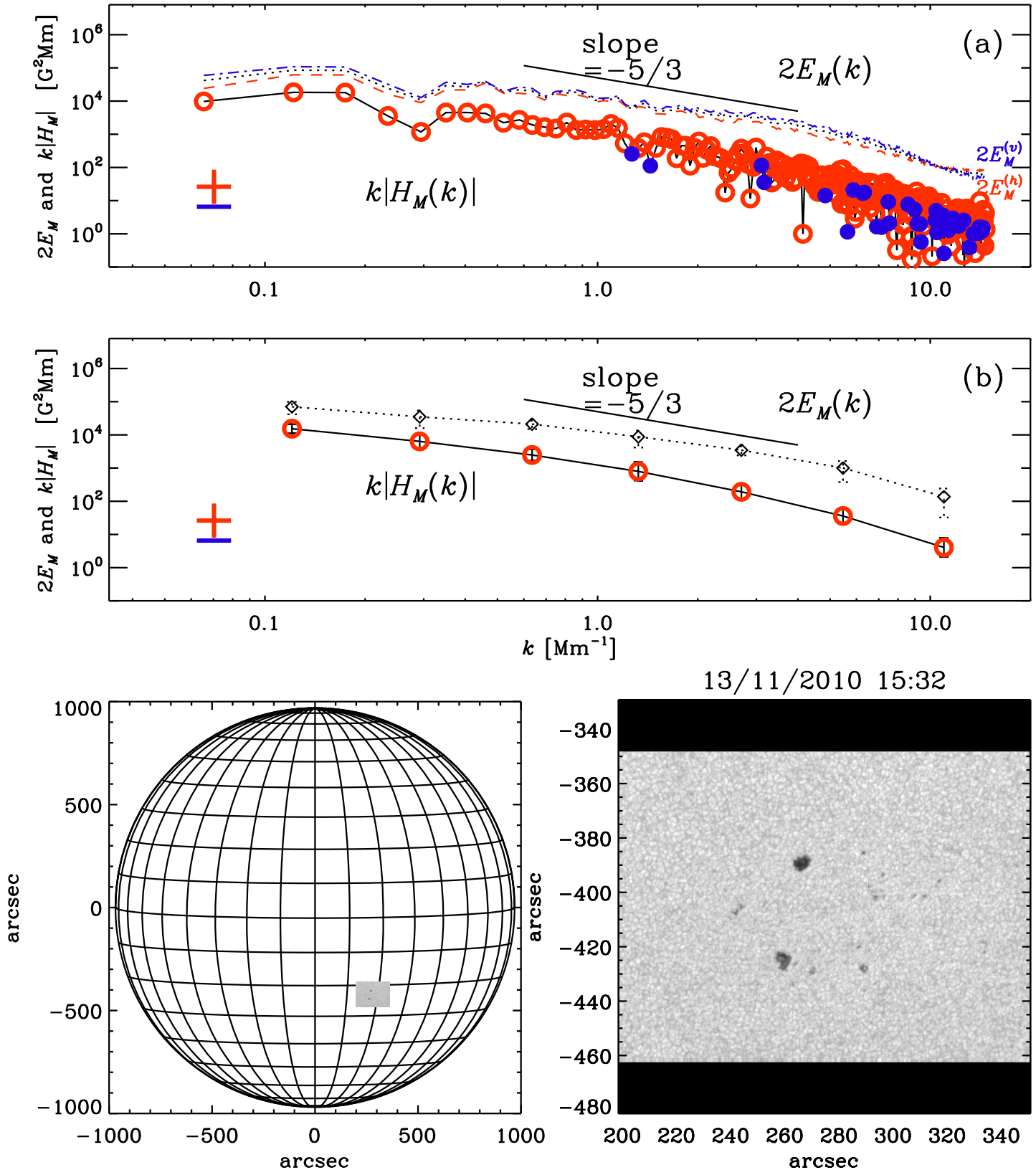
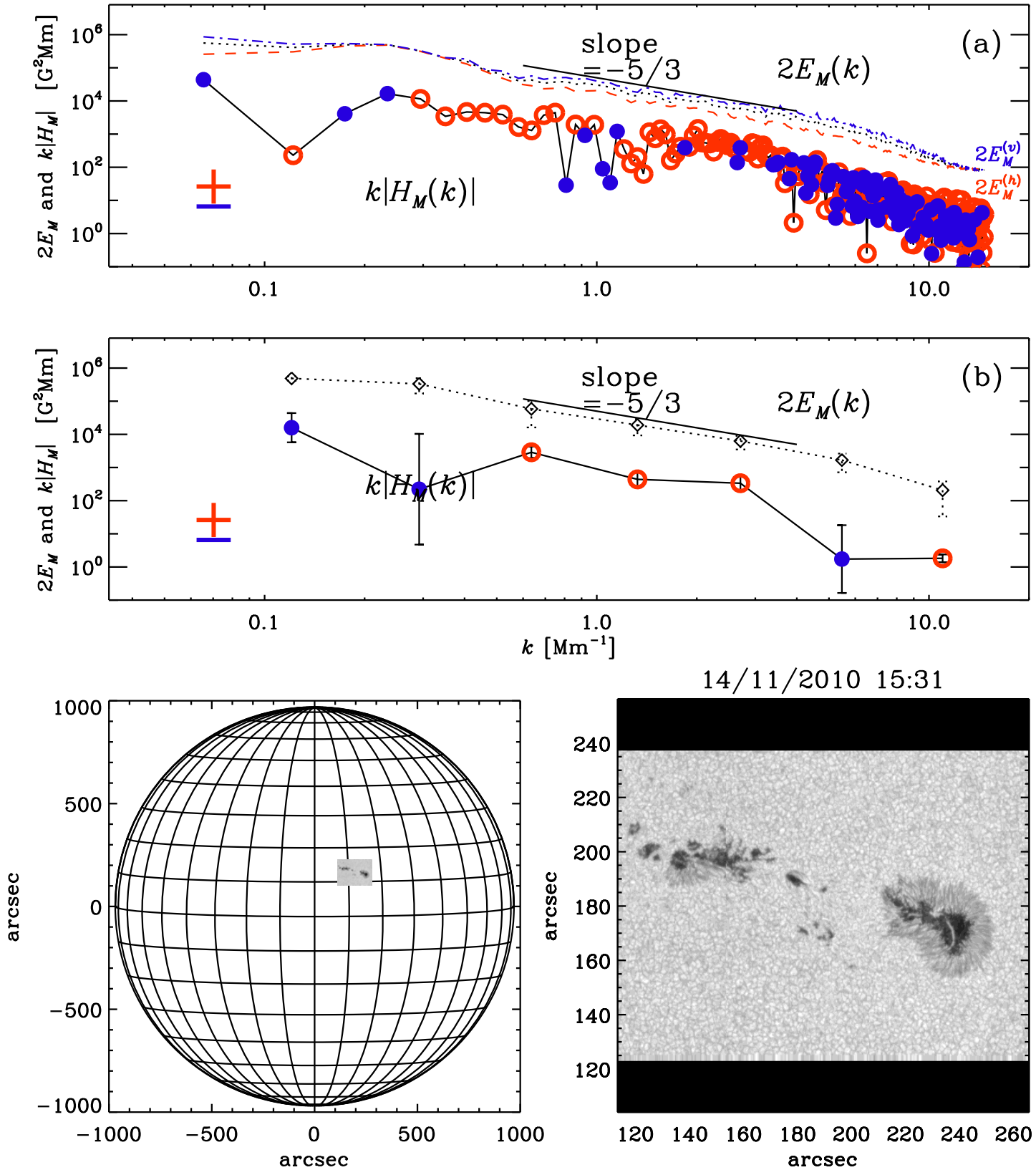
340
320
300
280
260
240
220
arcsec
180
200
220
240
260
280
300
arcsec

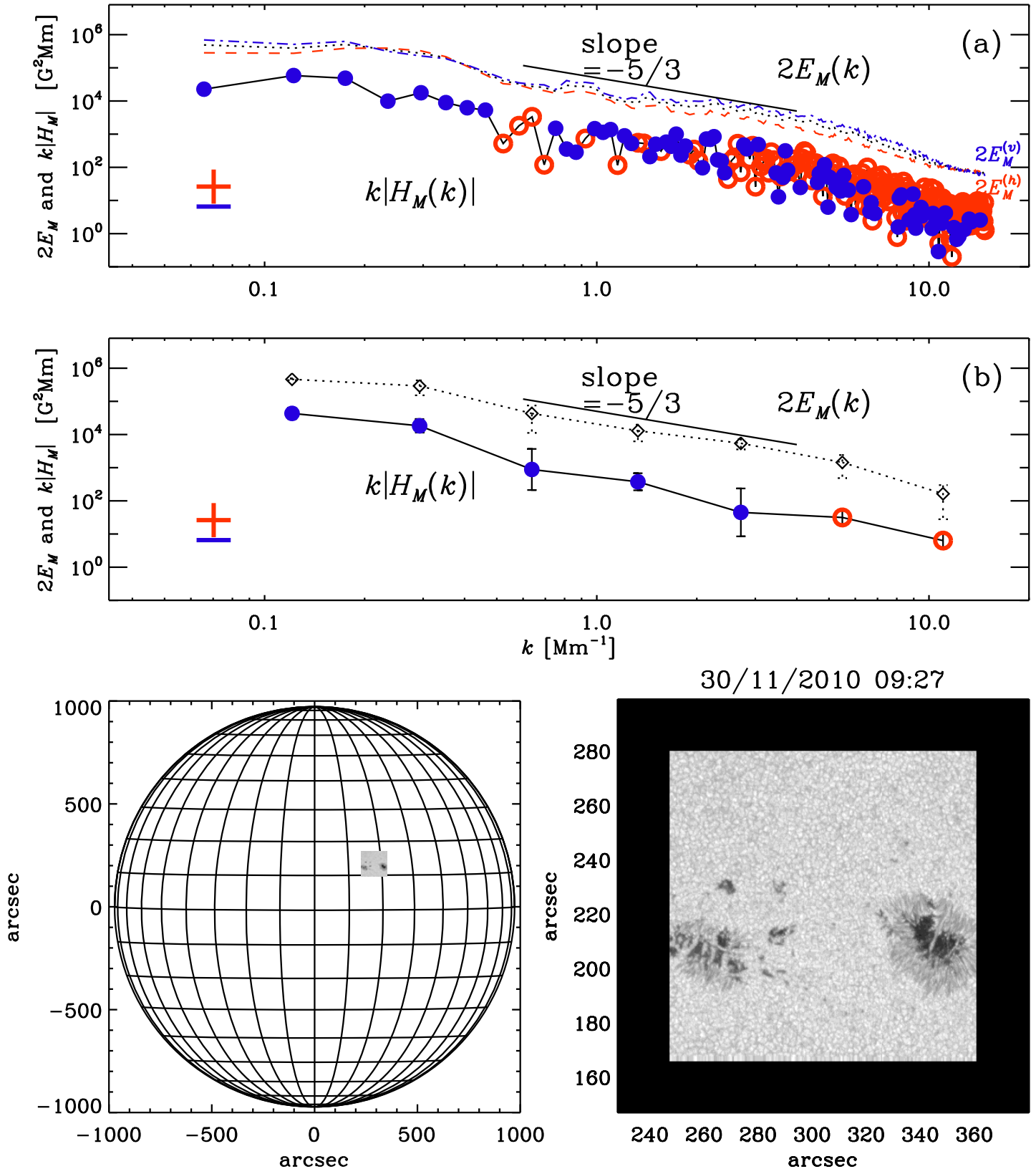

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/10/2010 06:50
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/10/2010 11:20
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/10/2010 17:01
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/11/2010 15:32
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
14/11/2010 15:31
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/11/2010 09:27
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−500
−1000
arcsec
280
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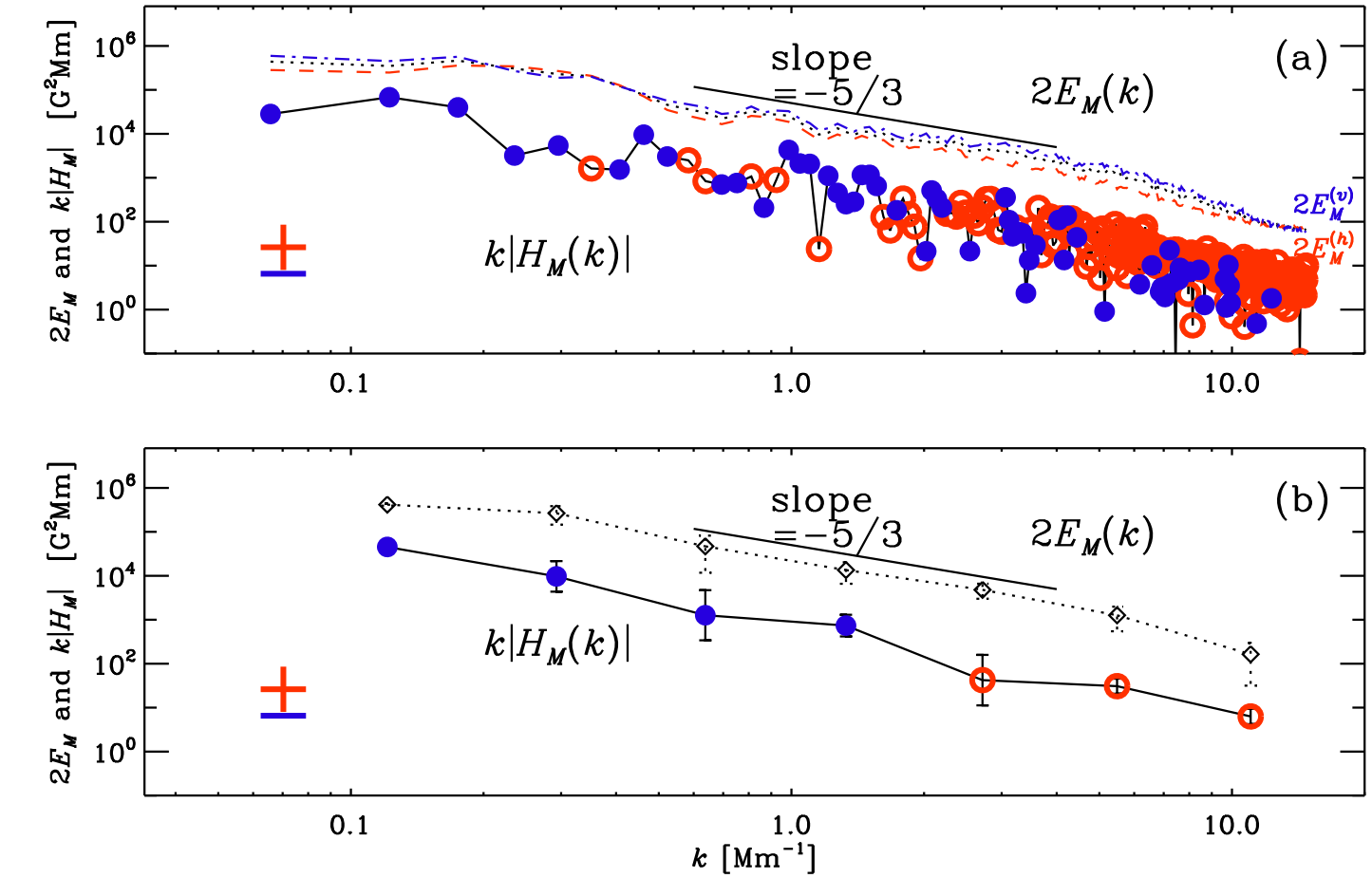
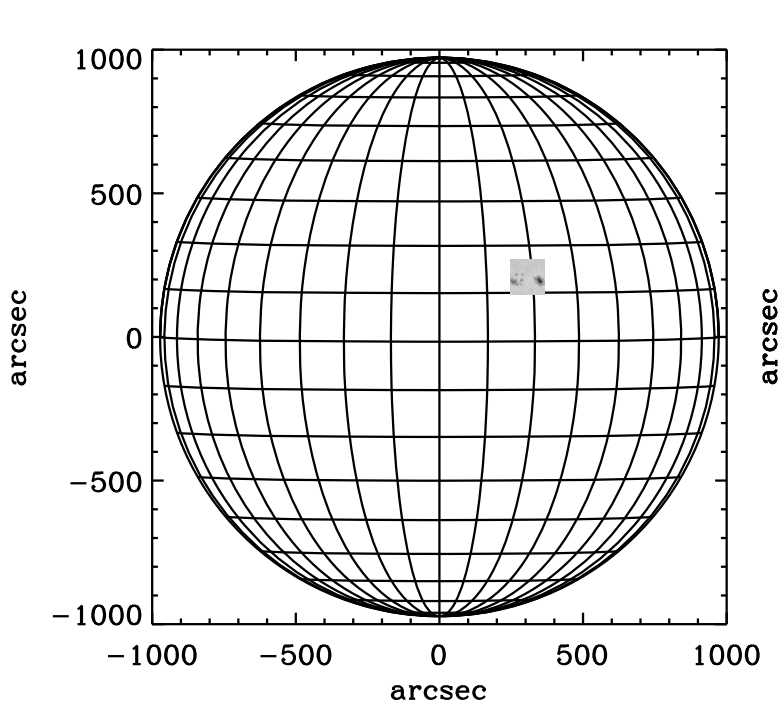
240
220
200
180
160
240 260 280 300 320 340 360
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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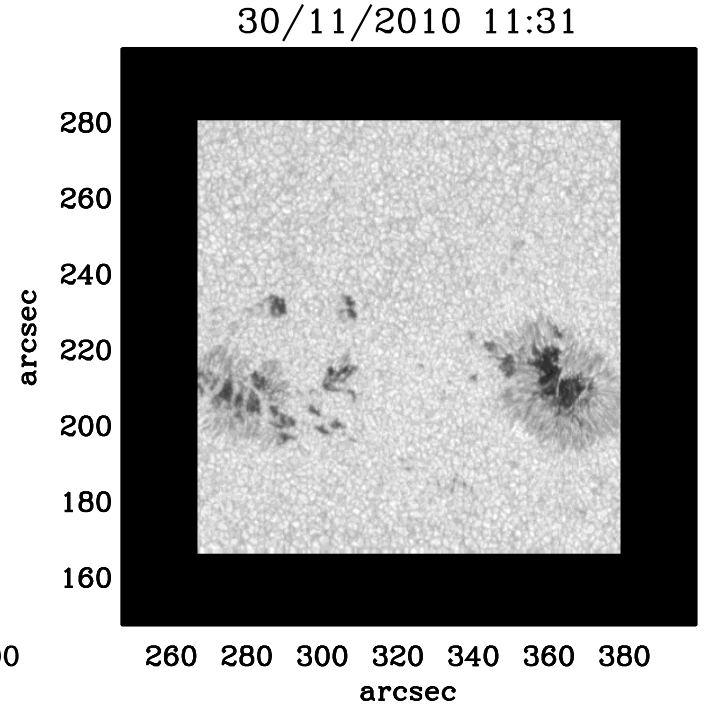
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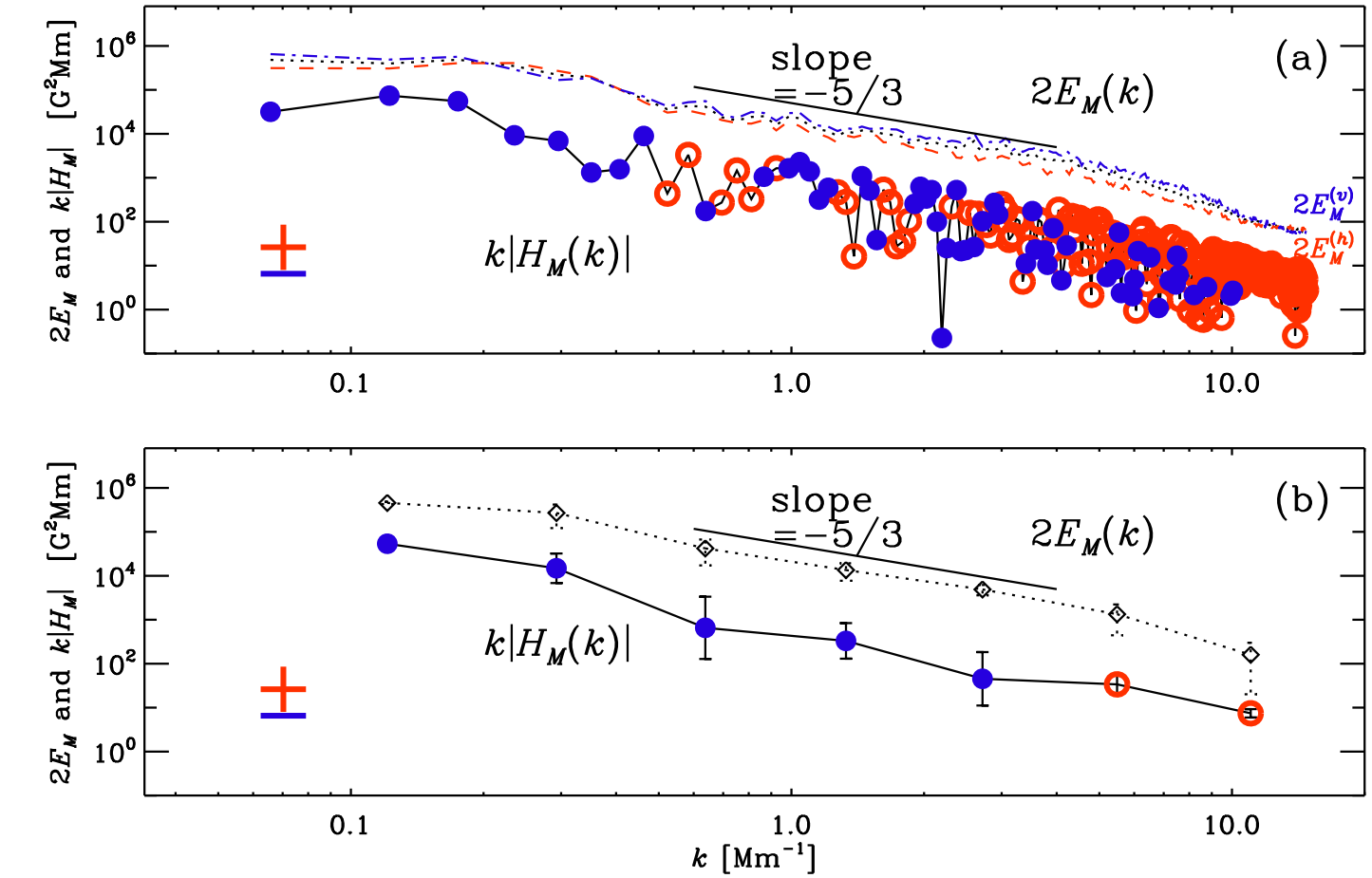
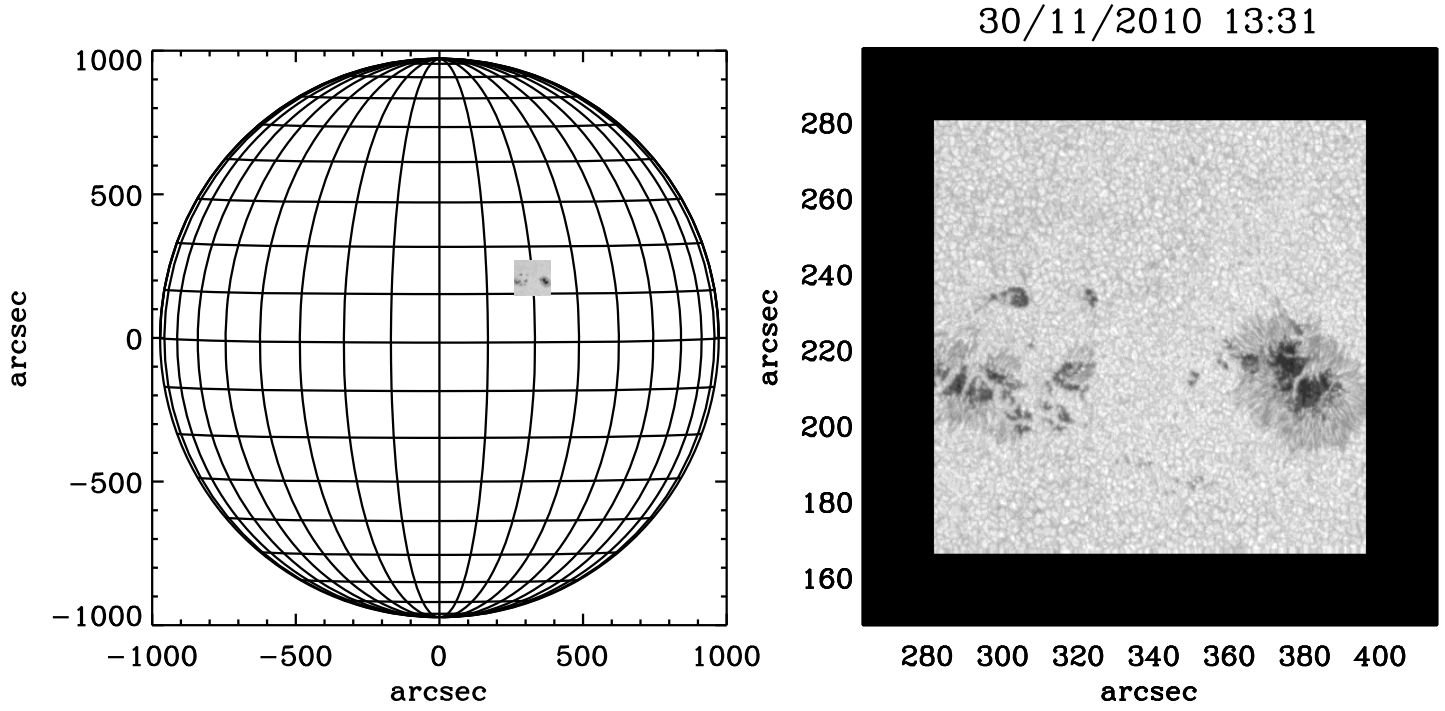

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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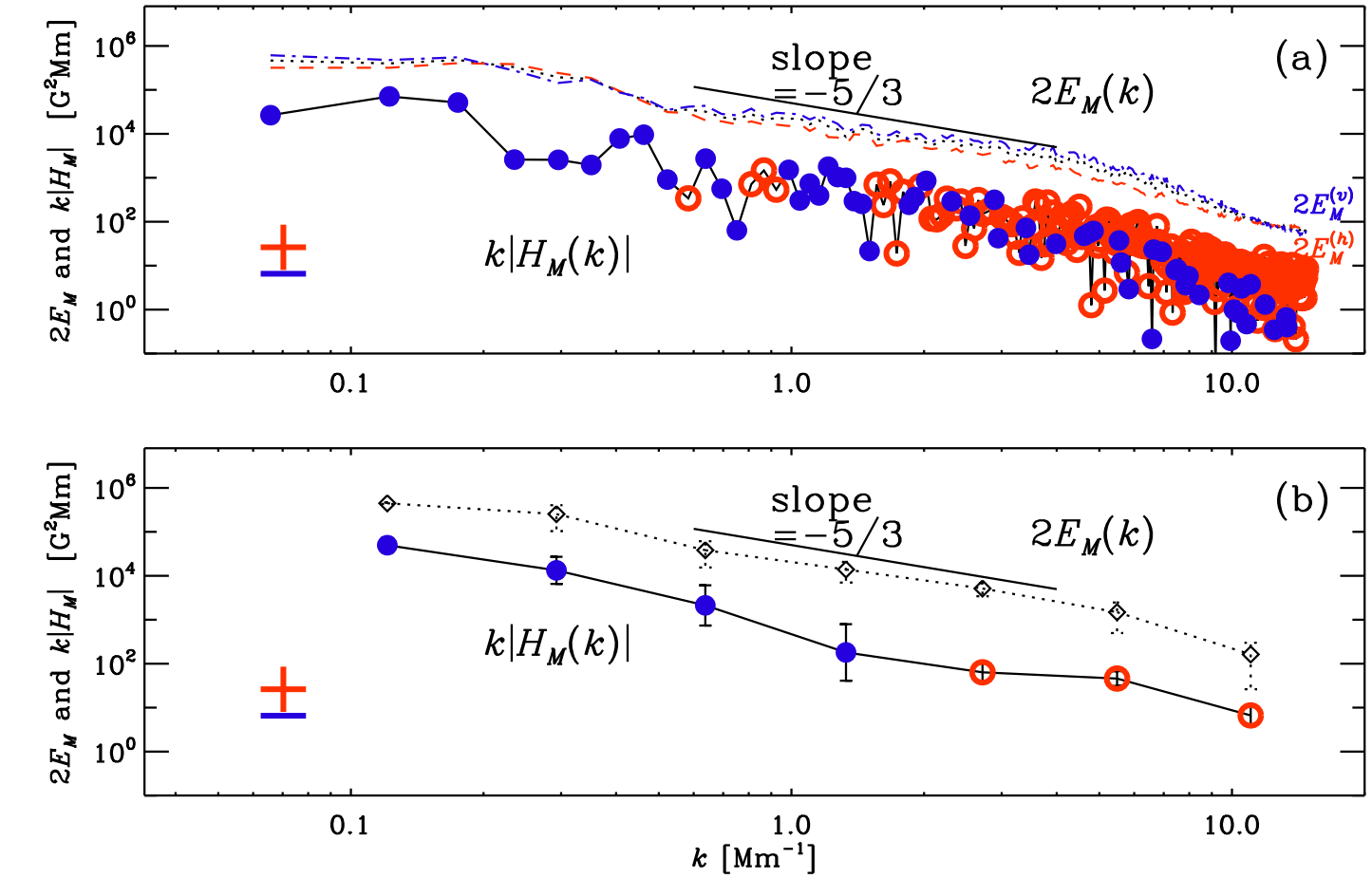
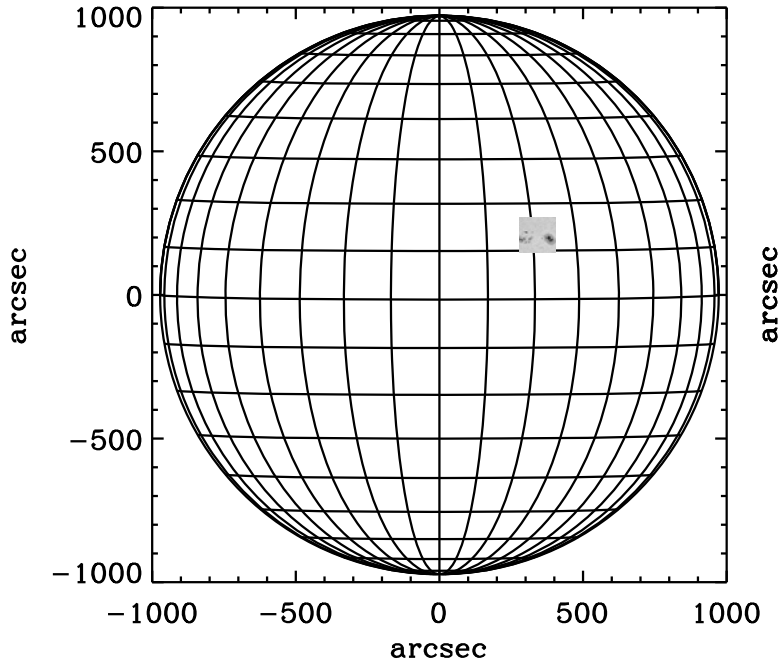
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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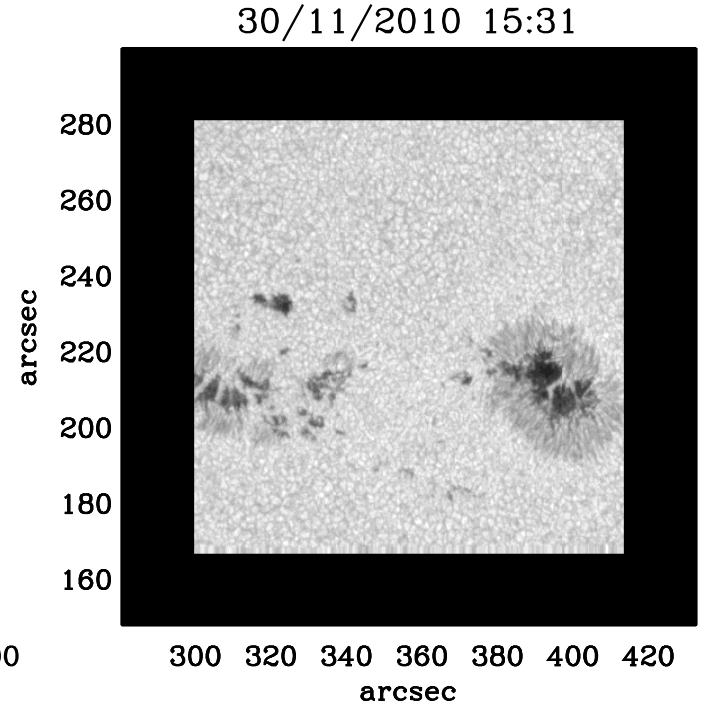
1000
arcsec


30/11/2010 15:31
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arcsec
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380
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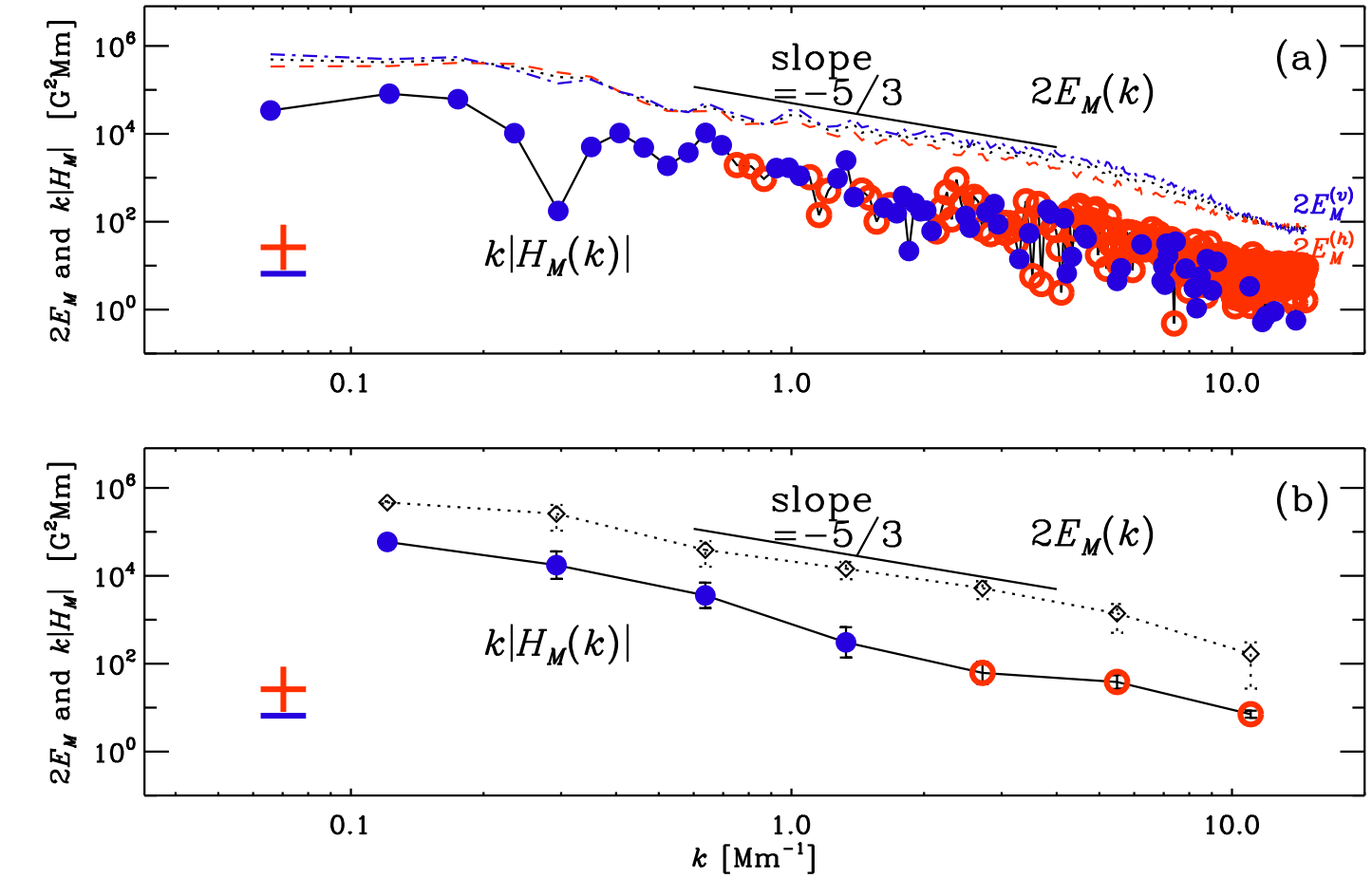
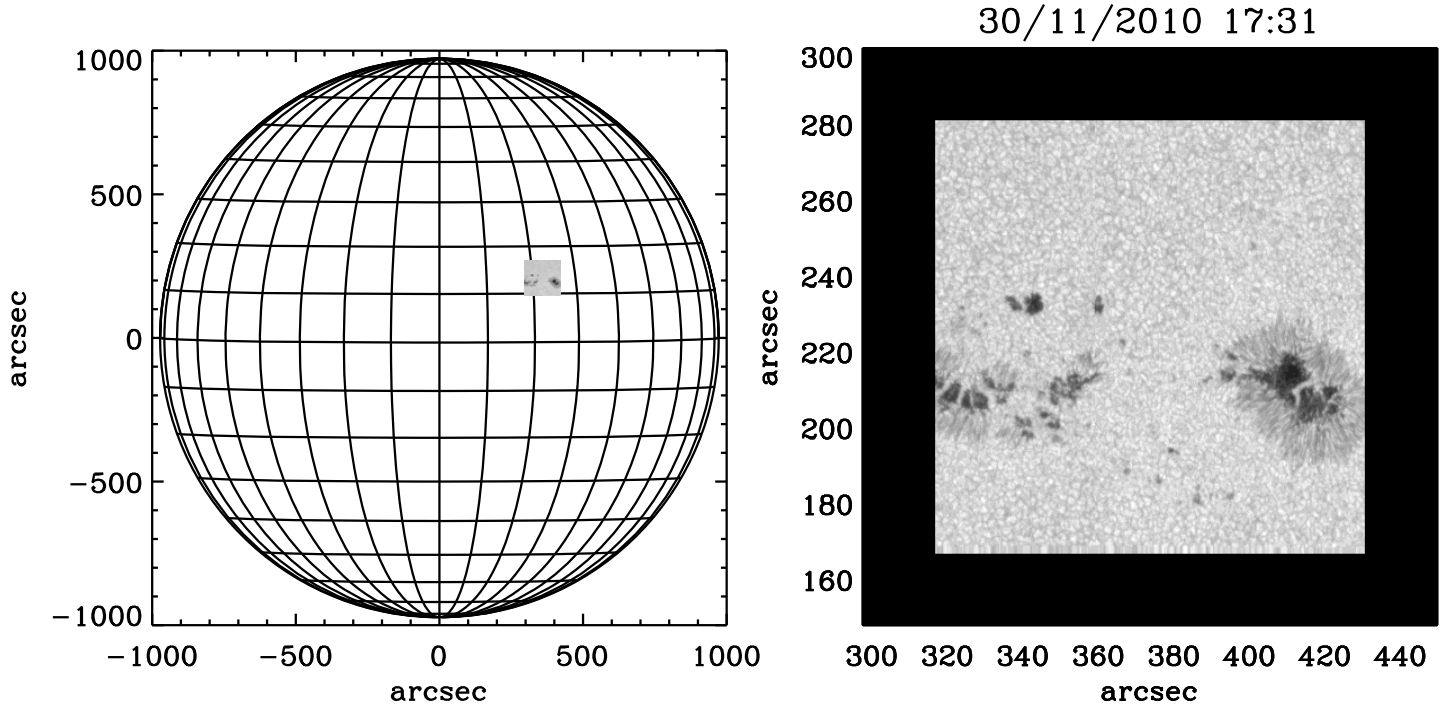
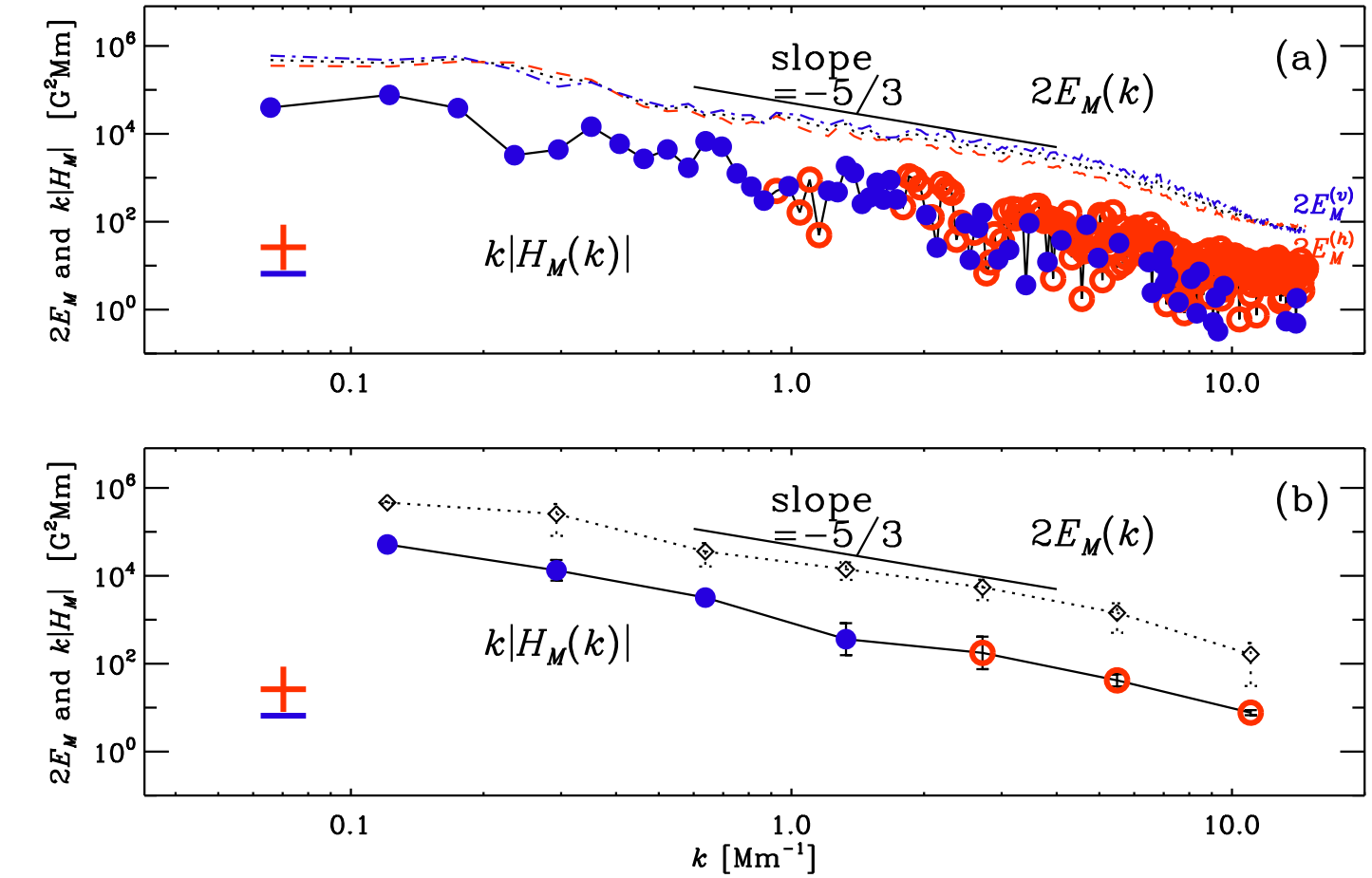
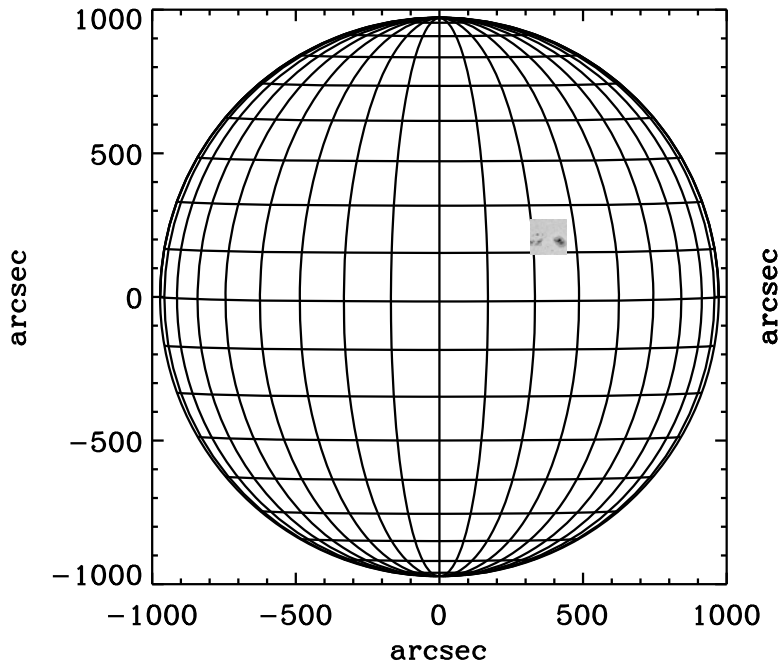
420
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


30/11/2010 17:31
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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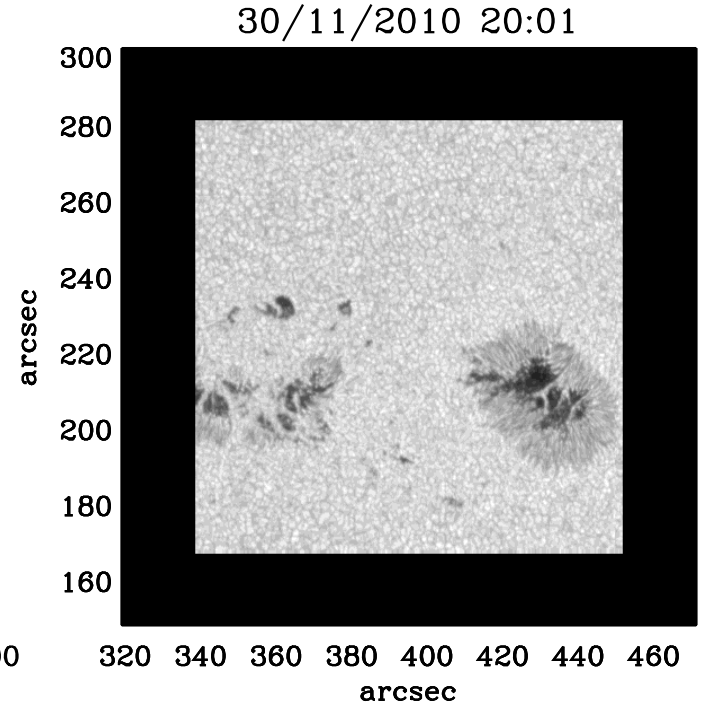
arcsec
−1000
−500
0
500
1000
arcsec


30/11/2010 20:01
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260
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220
200
180
160
arcsec
320
340
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380
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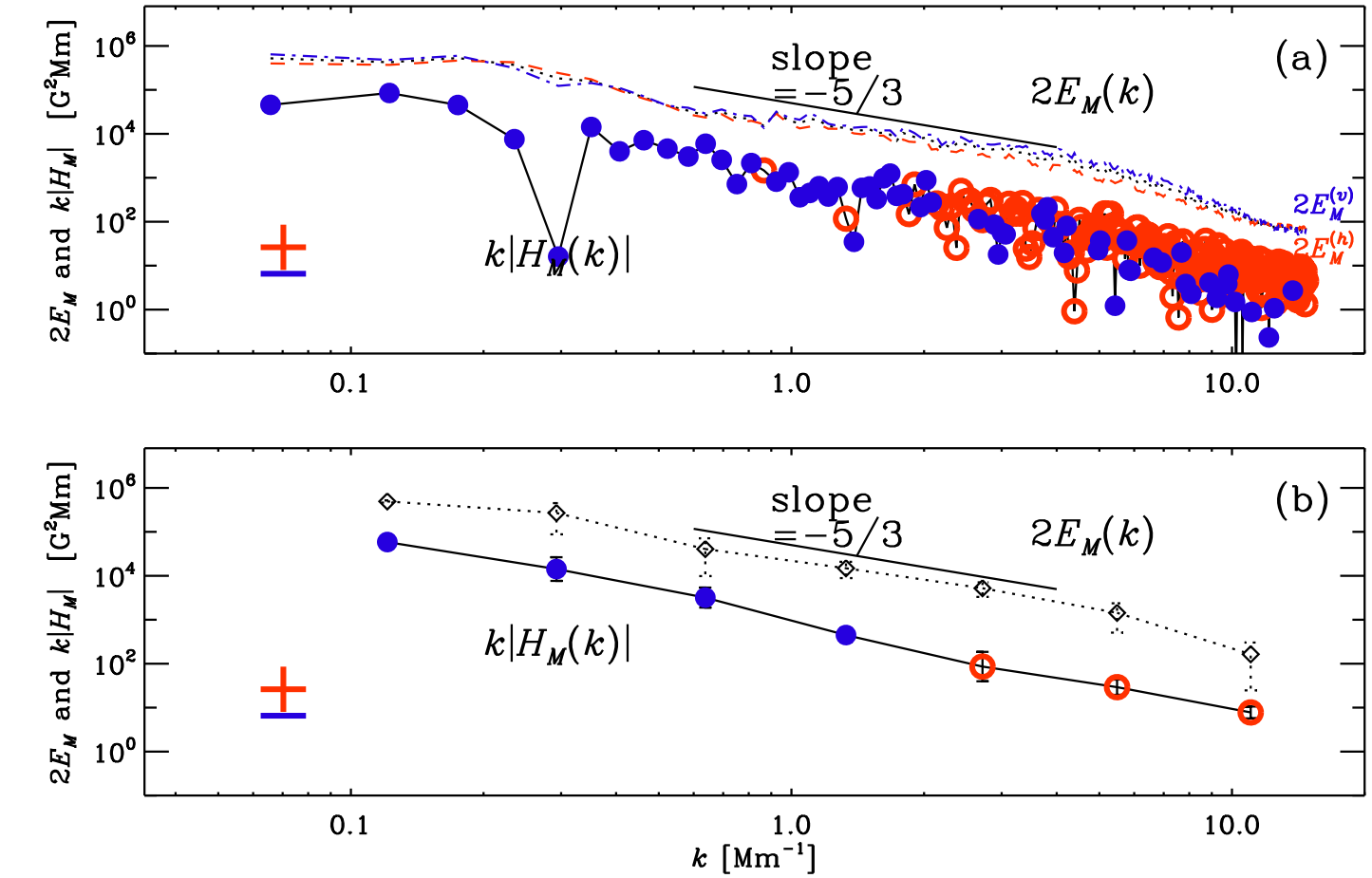
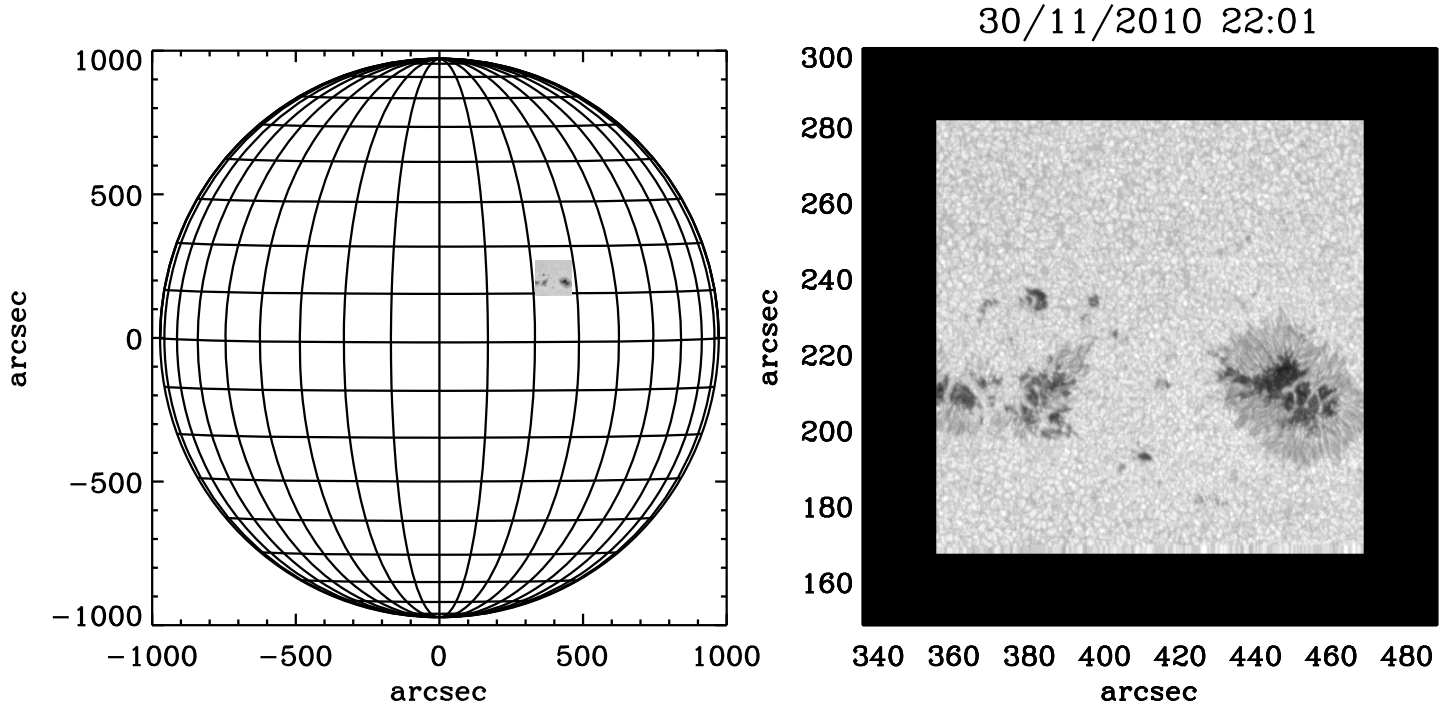
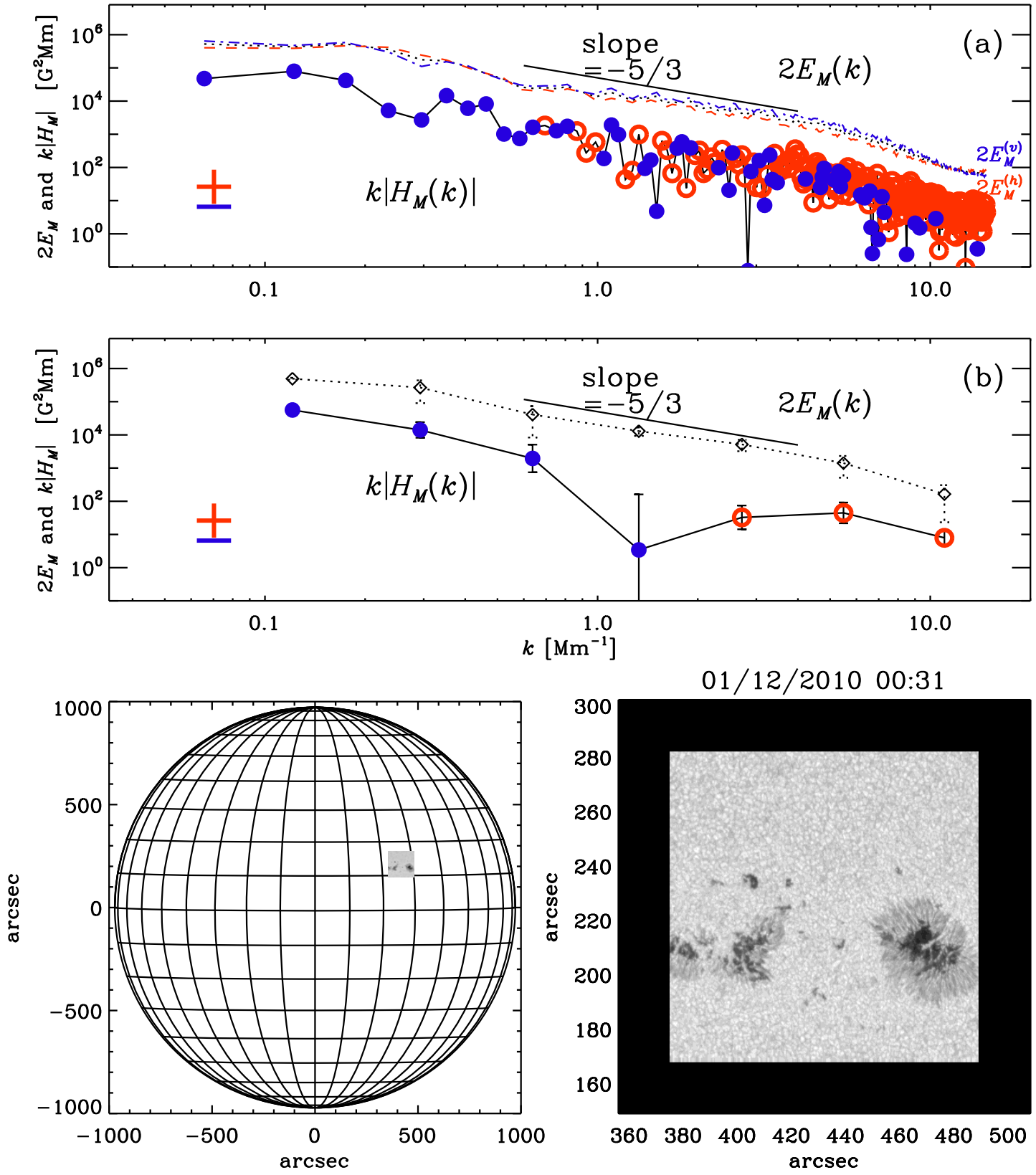
460
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


30/11/2010 22:01
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/12/2010 00:31
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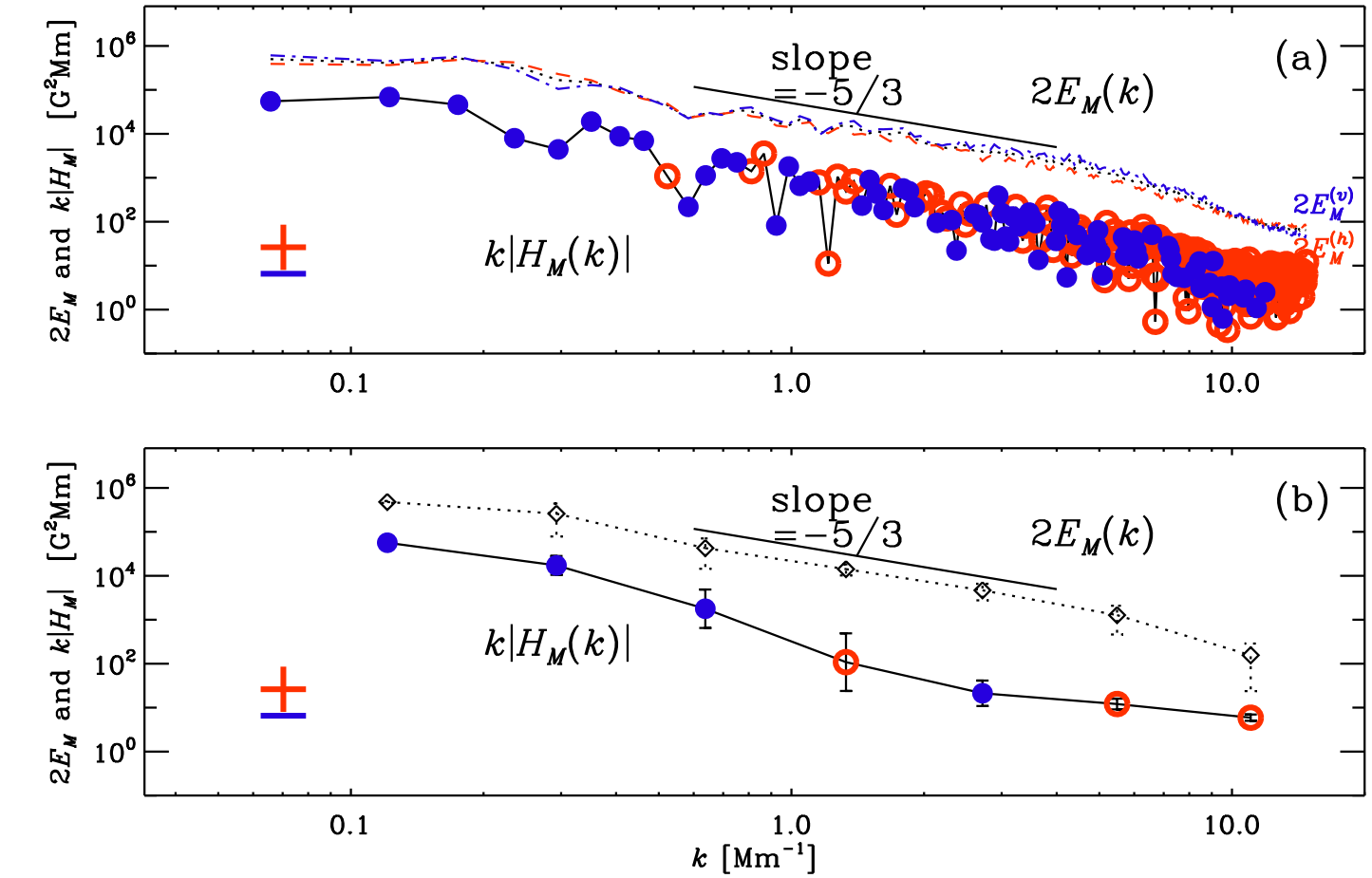
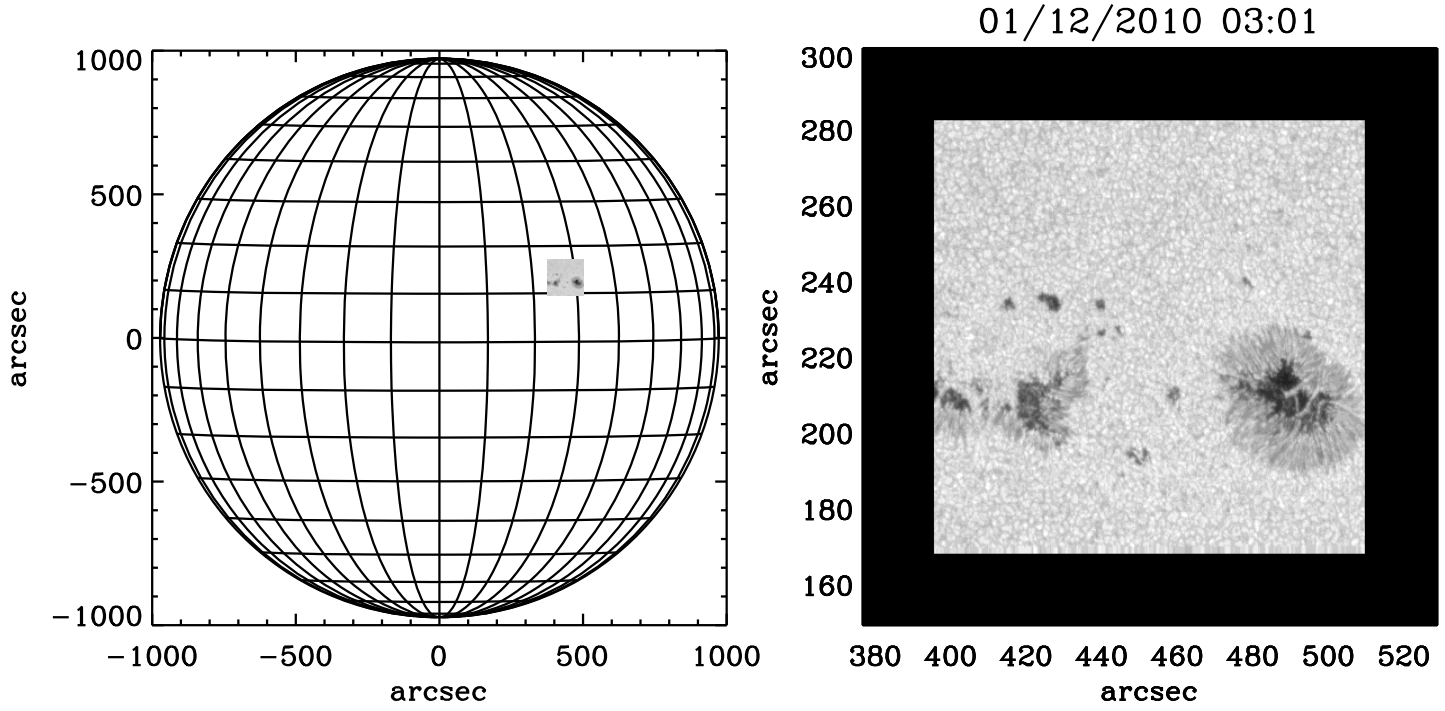

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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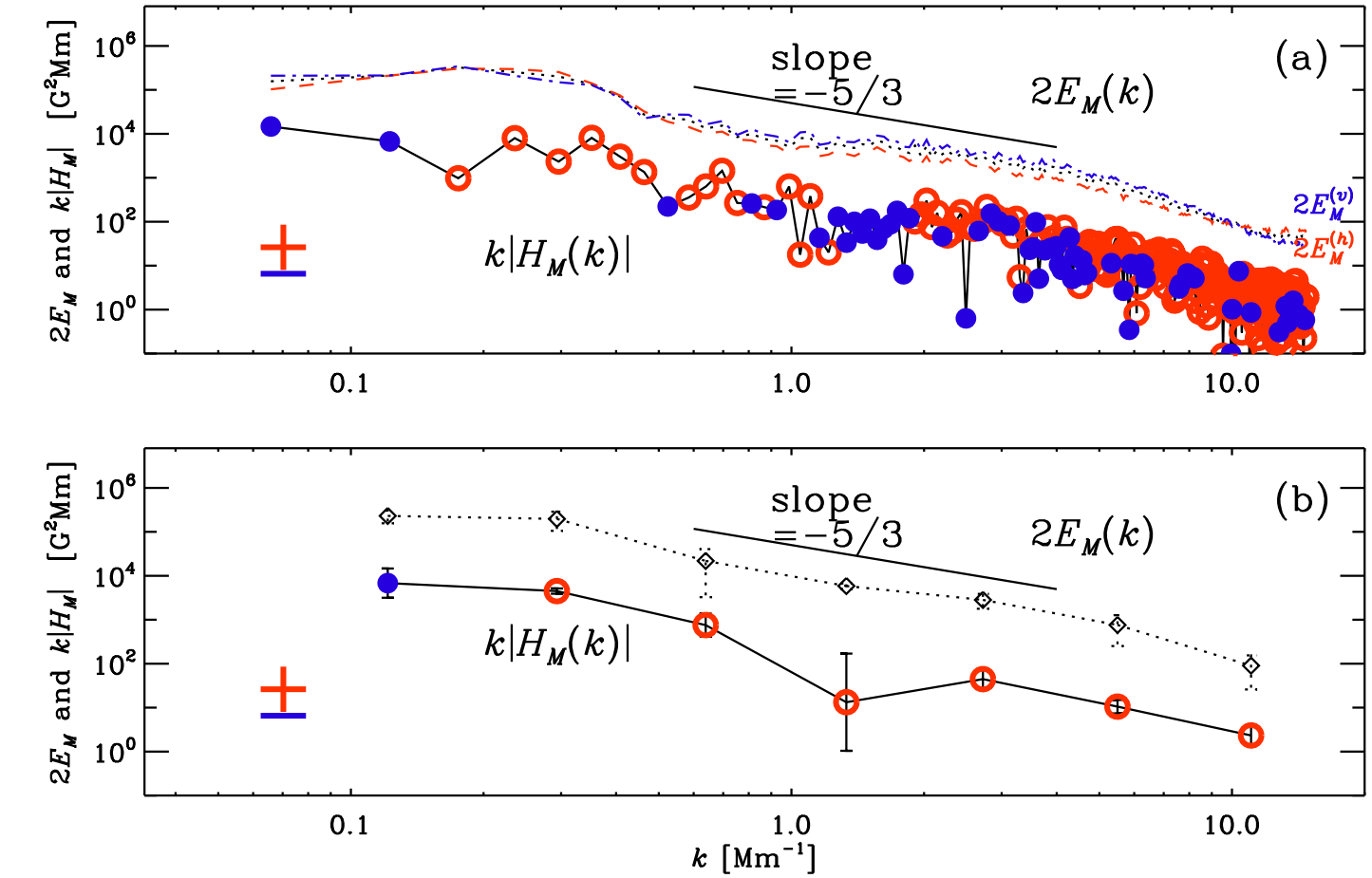
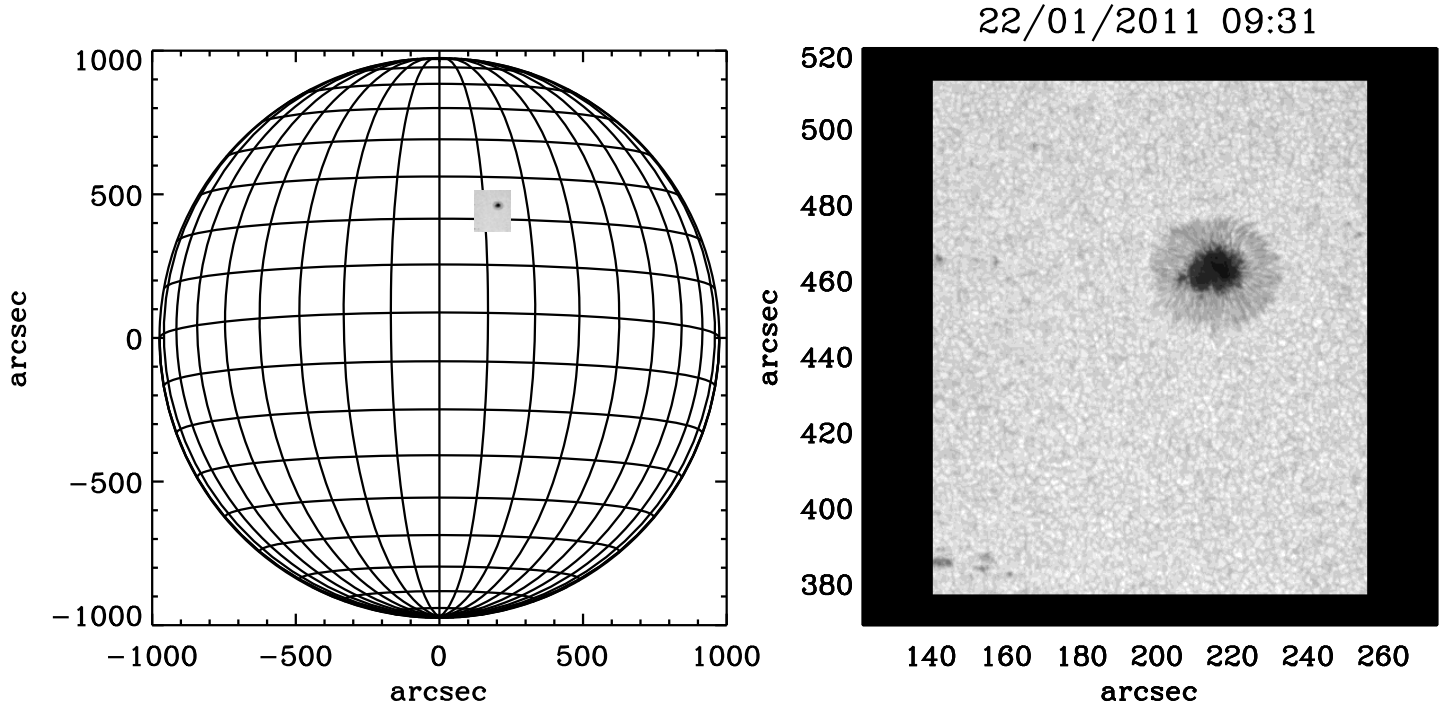

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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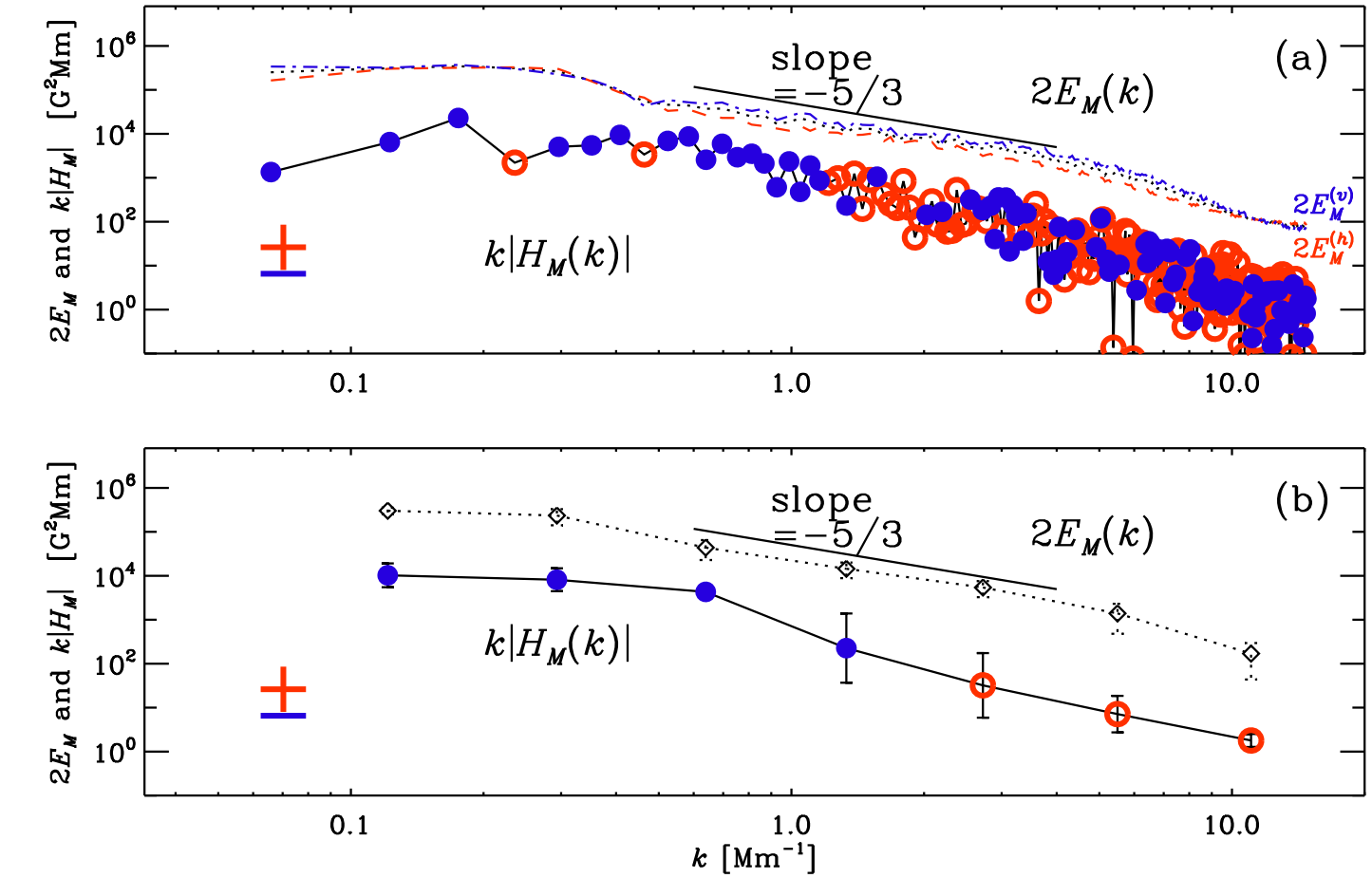
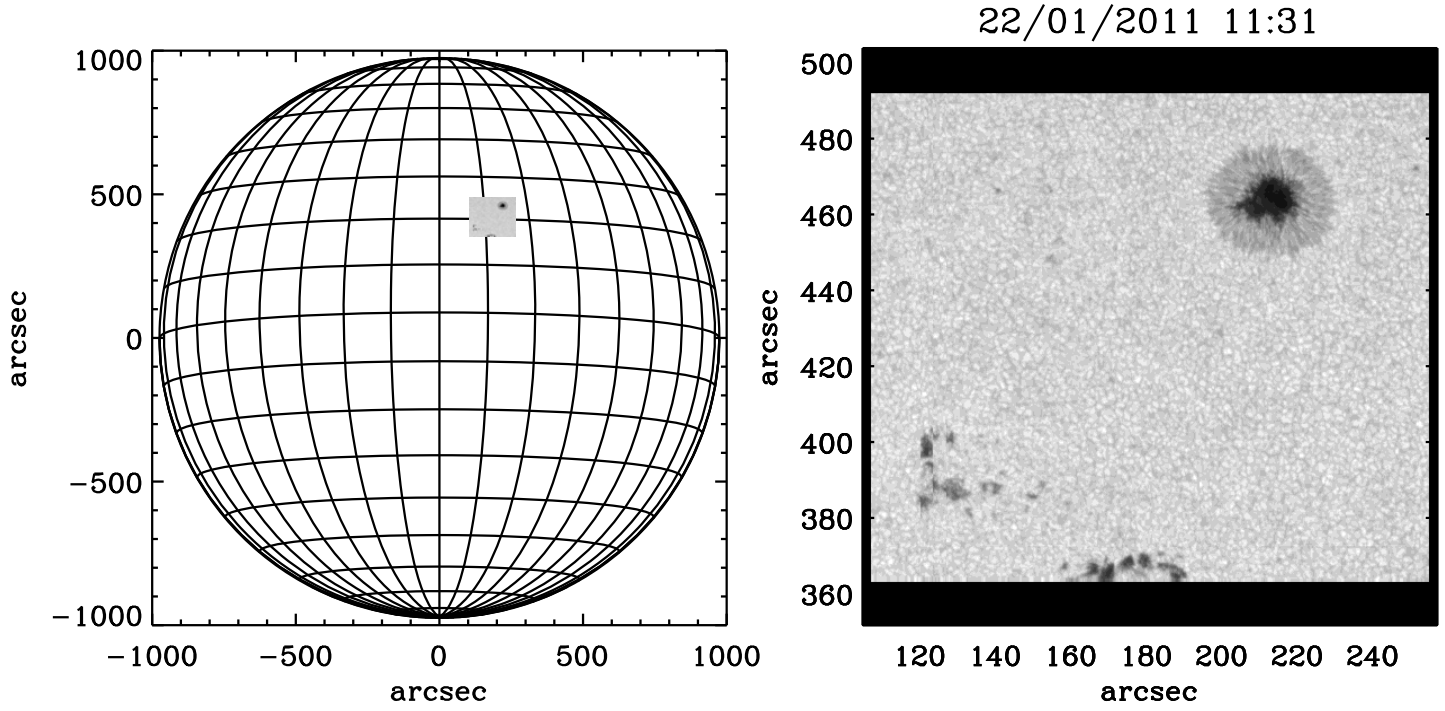

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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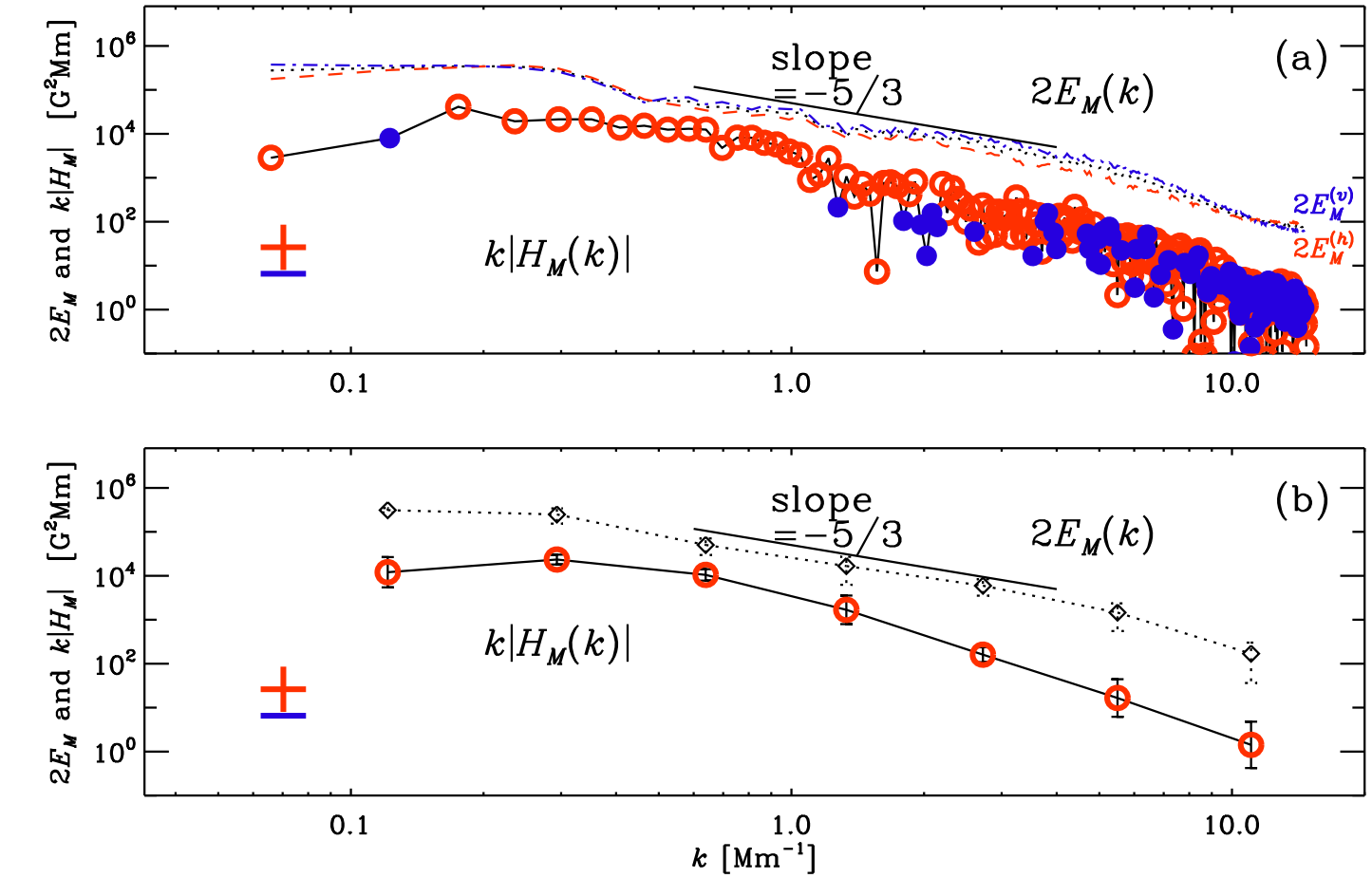
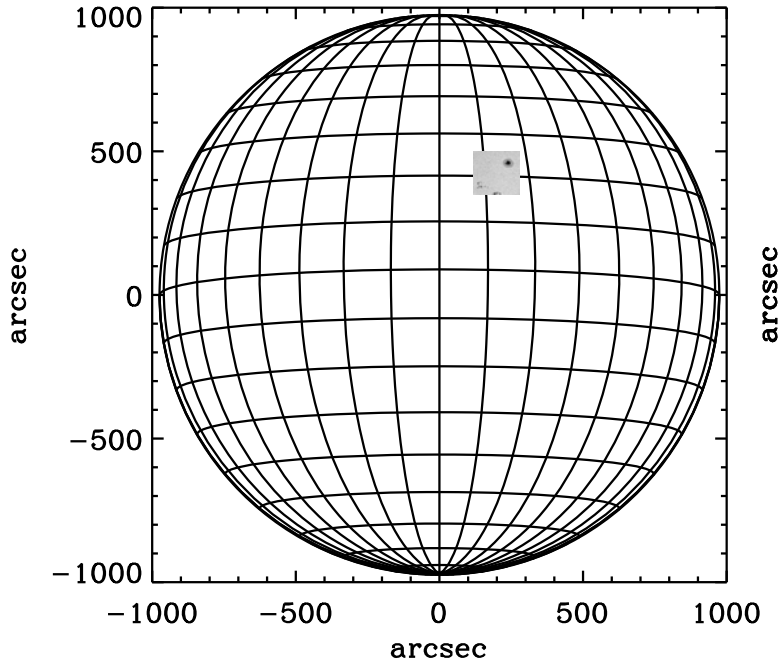

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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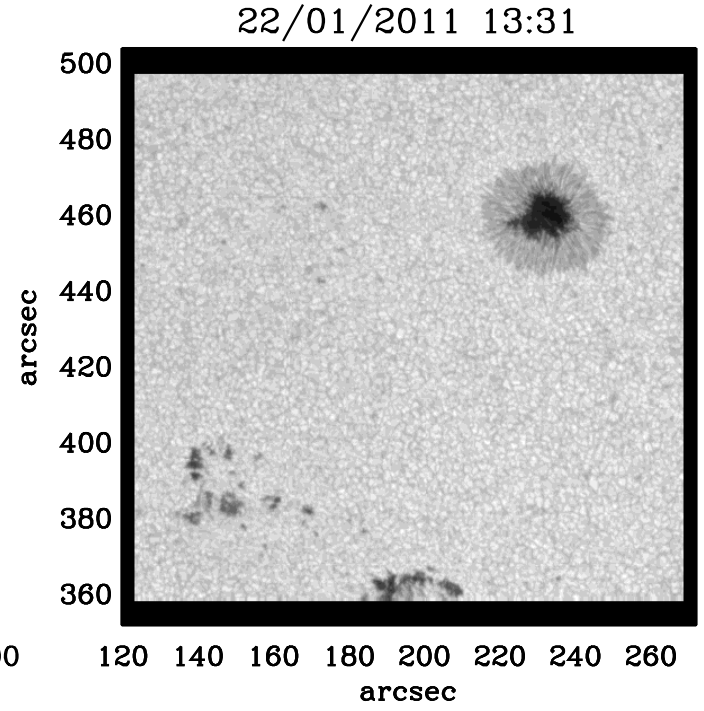
arcsec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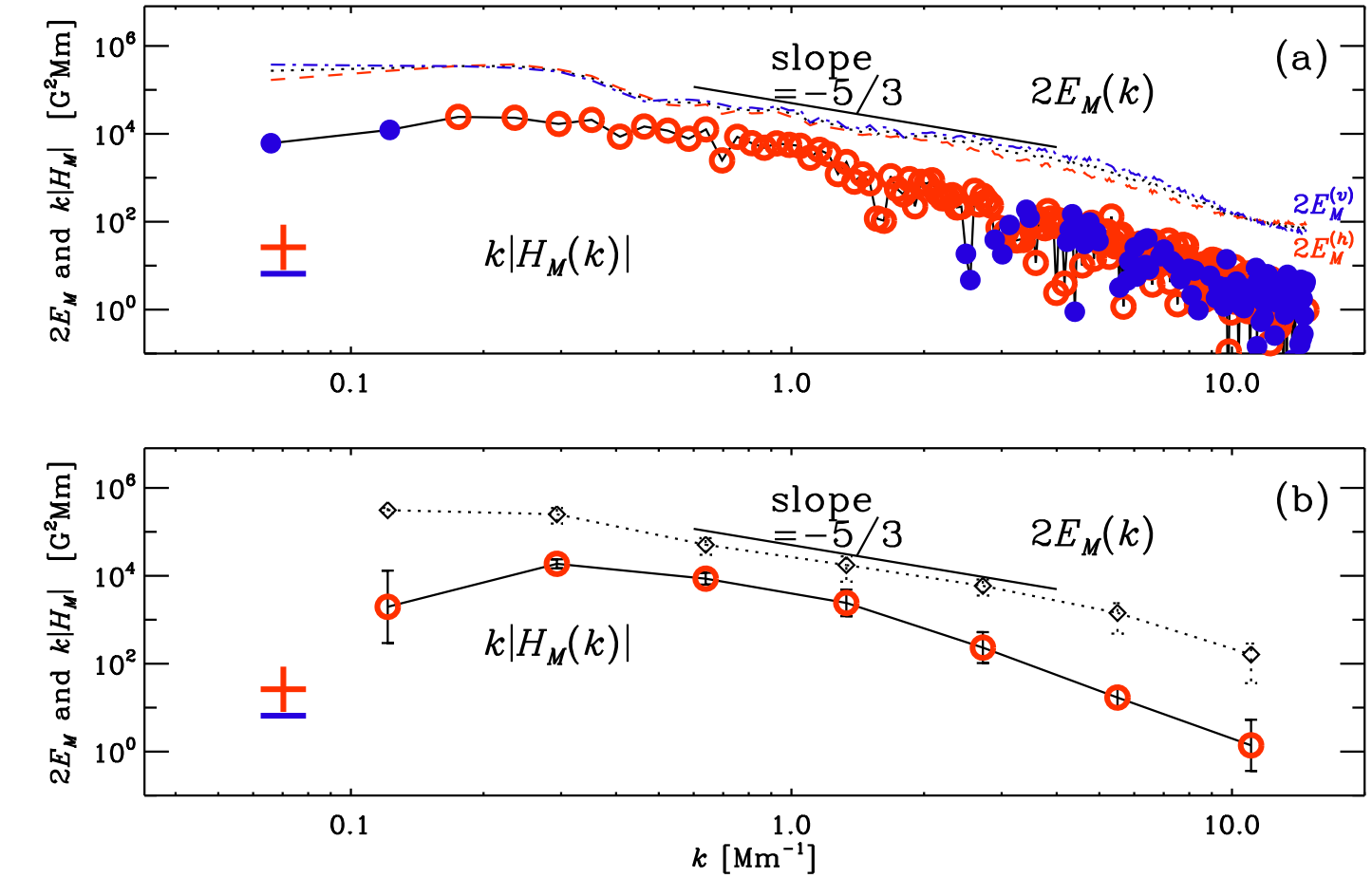
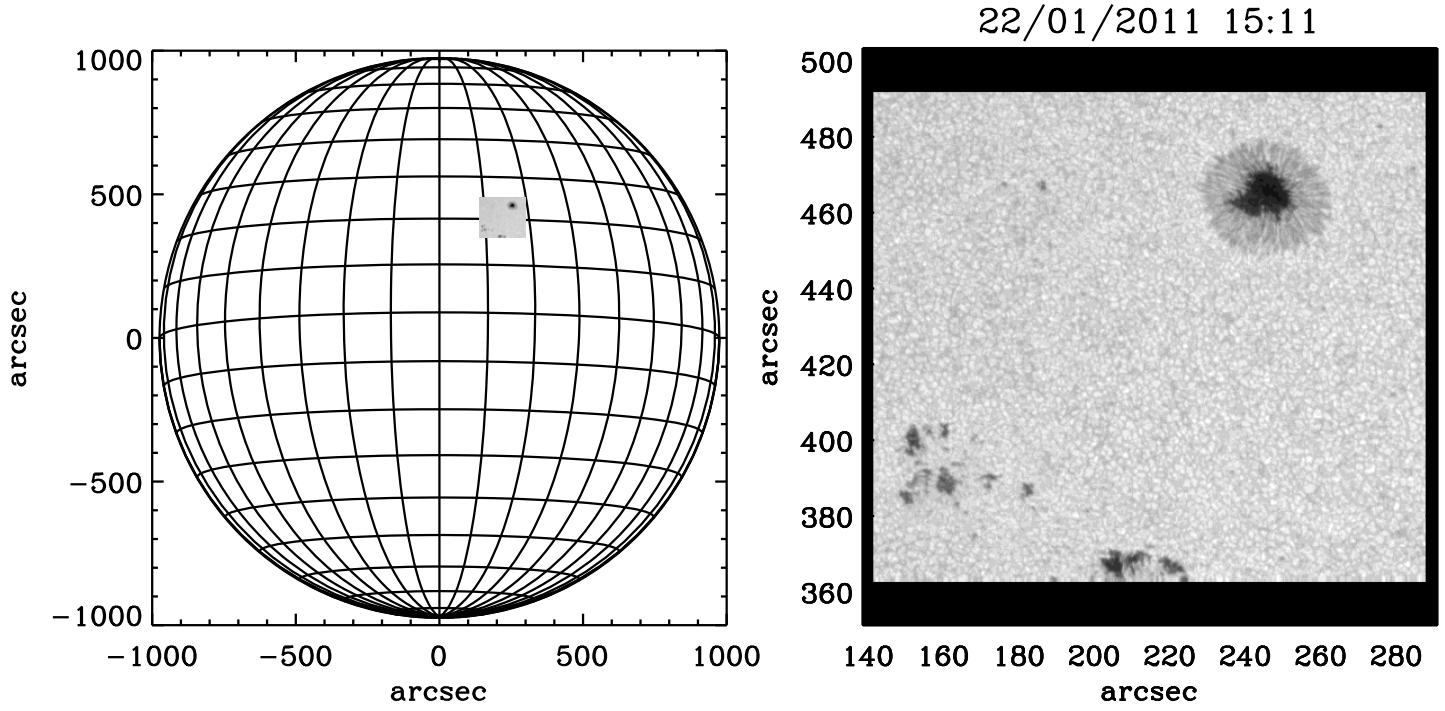

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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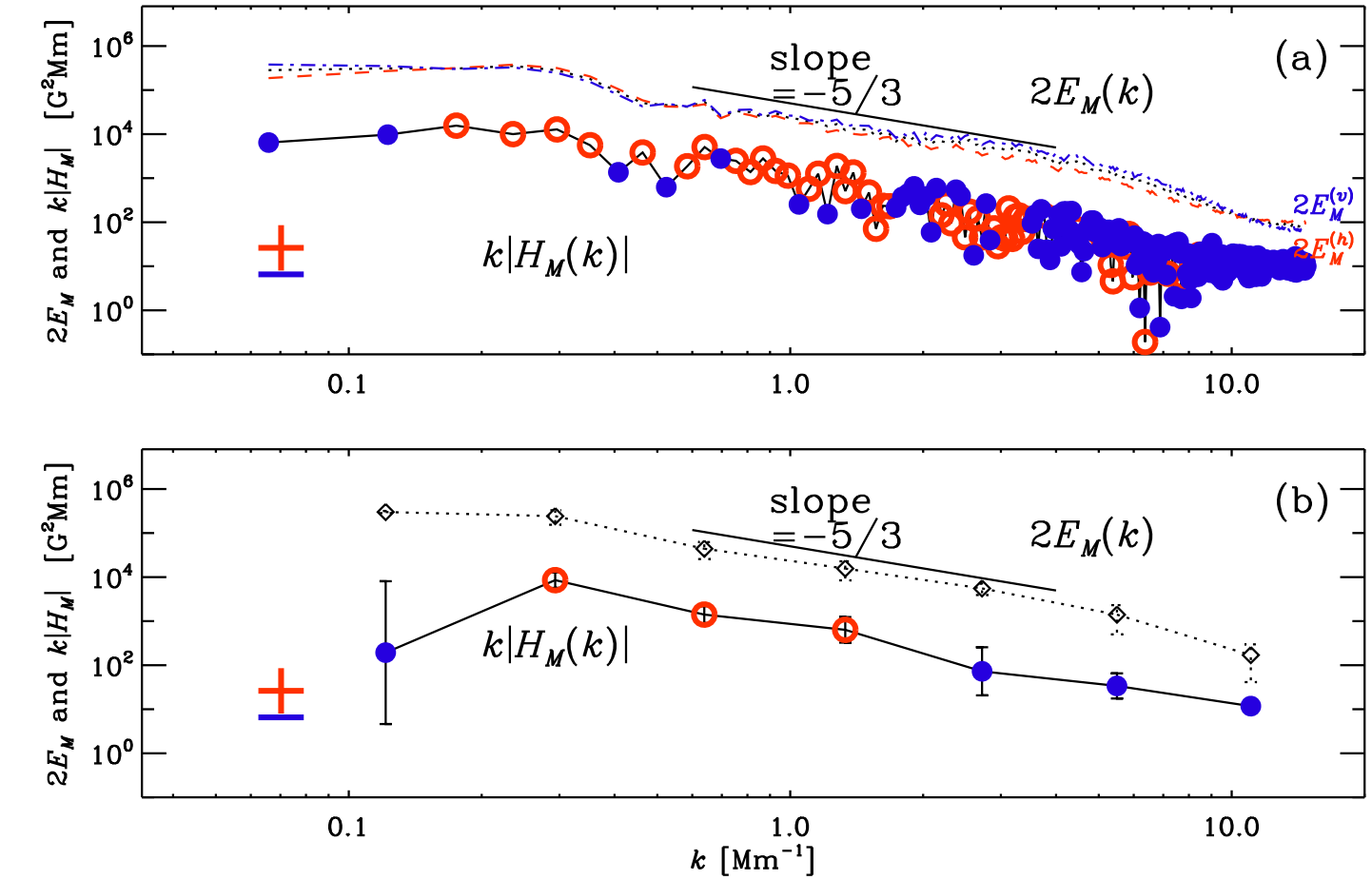
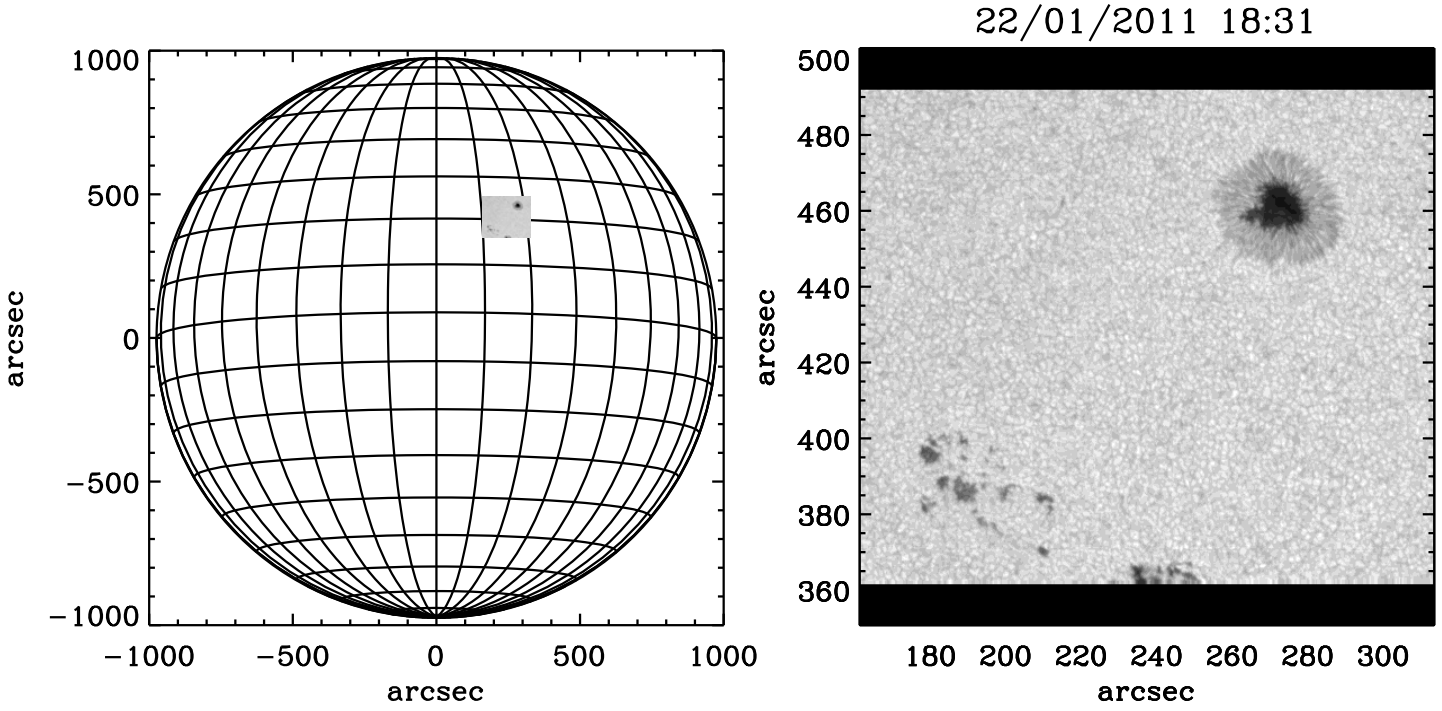
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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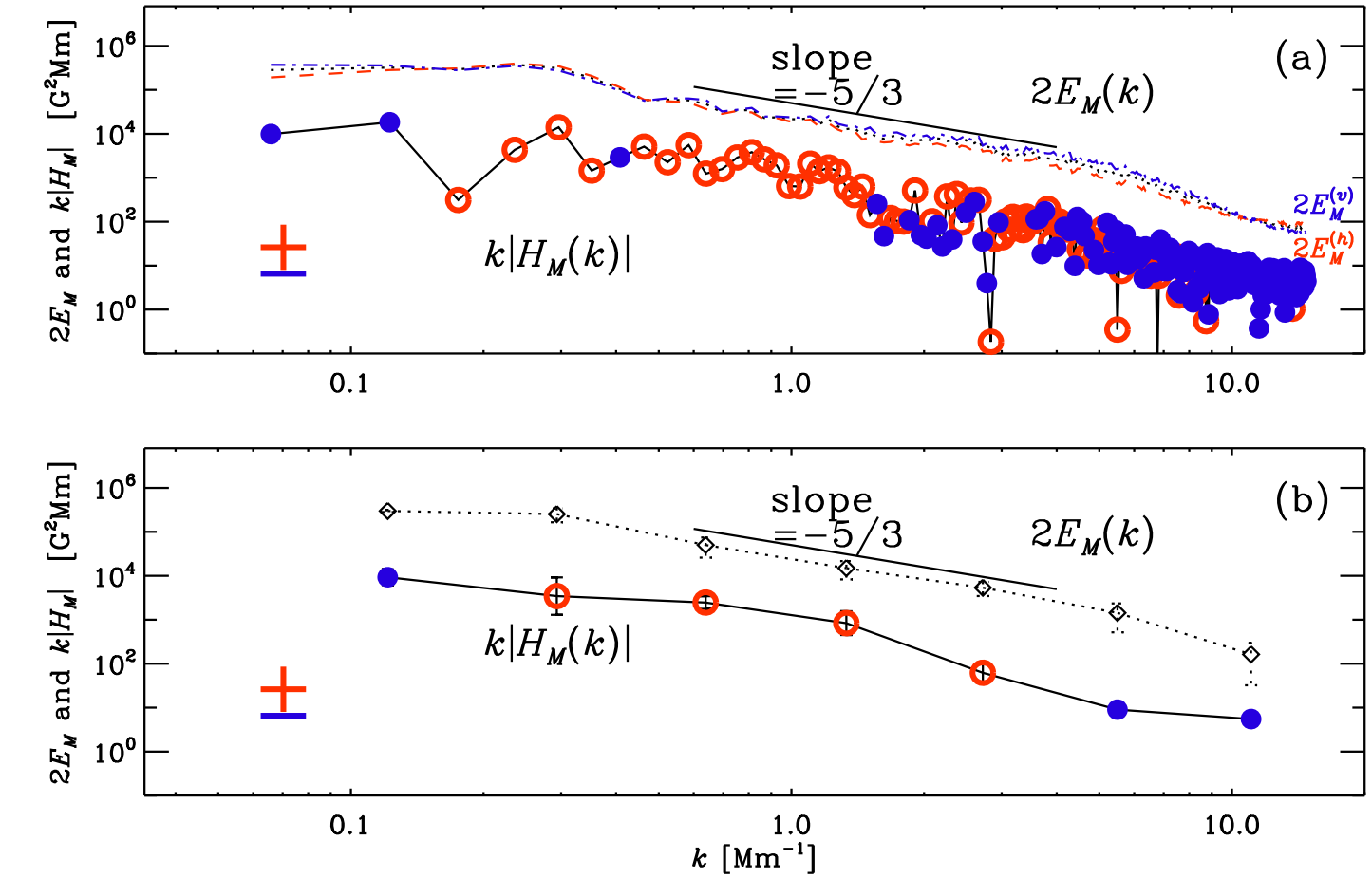
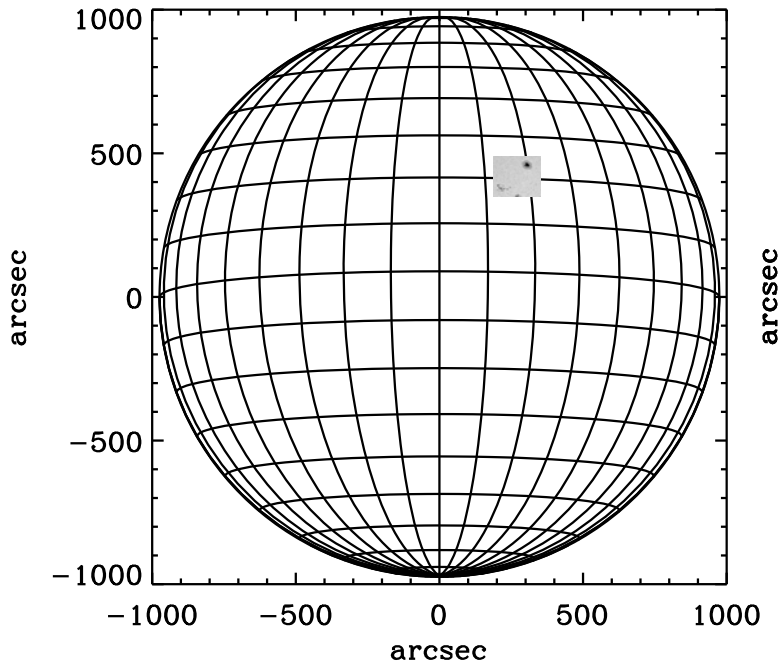

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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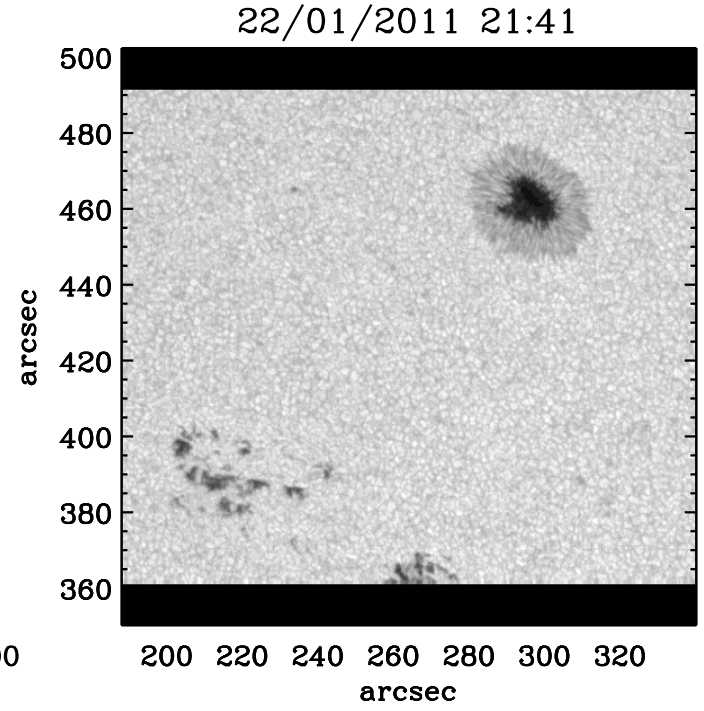
arcsec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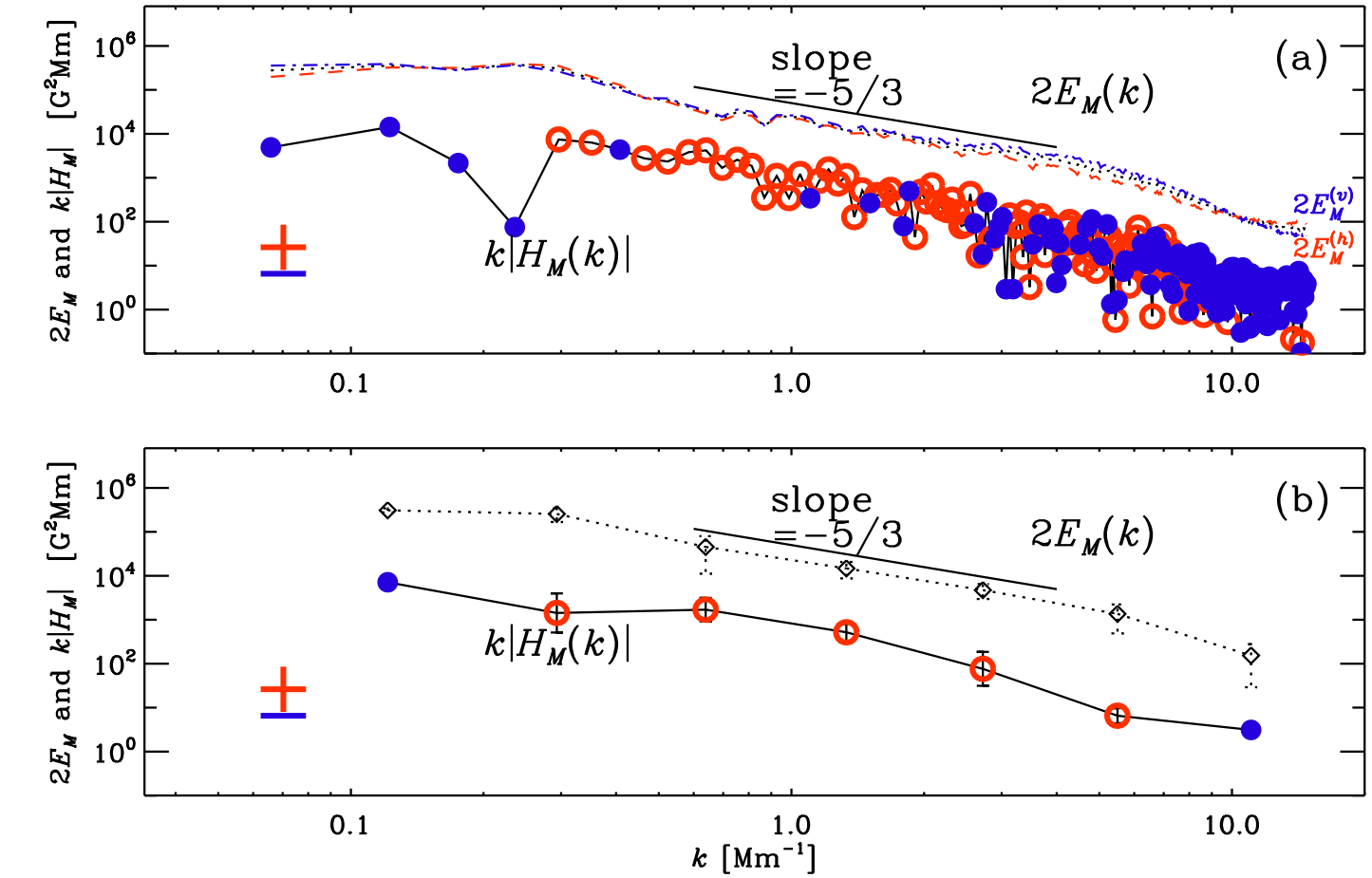
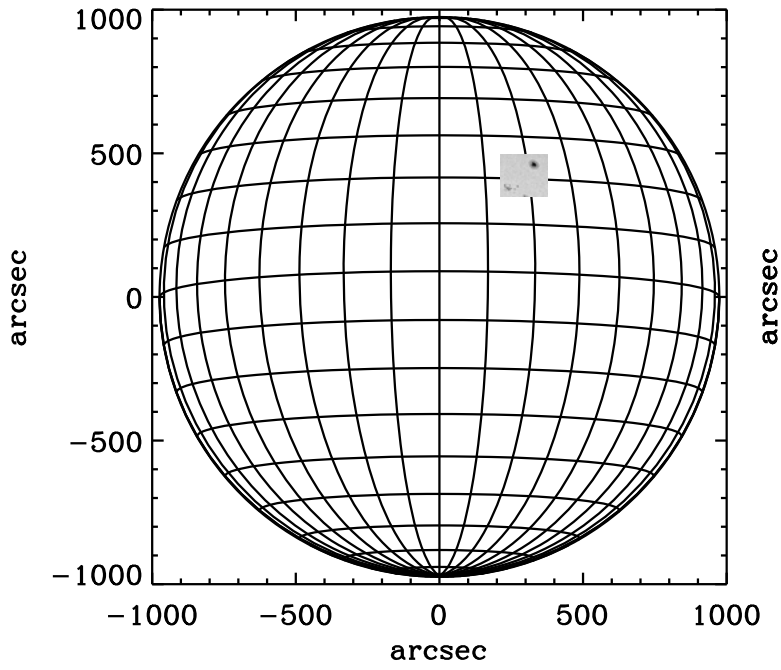

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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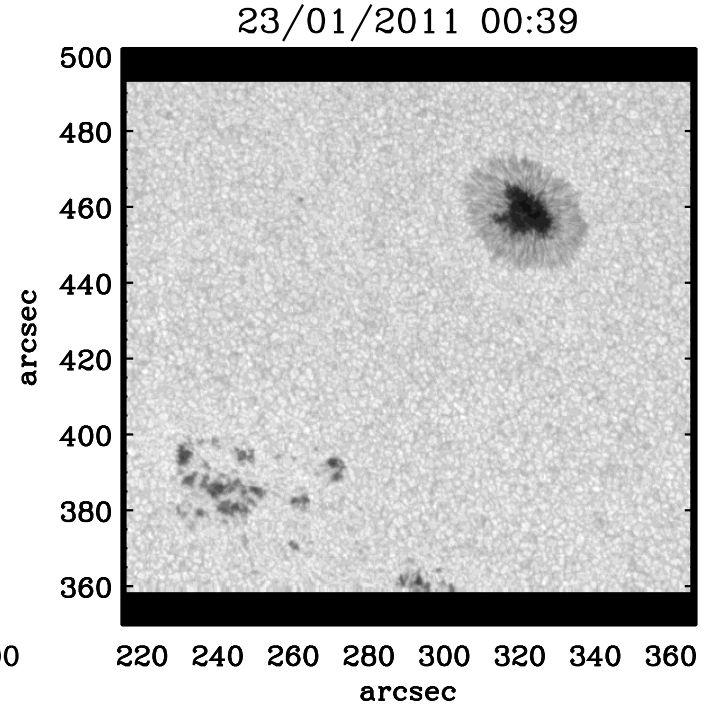
arcsec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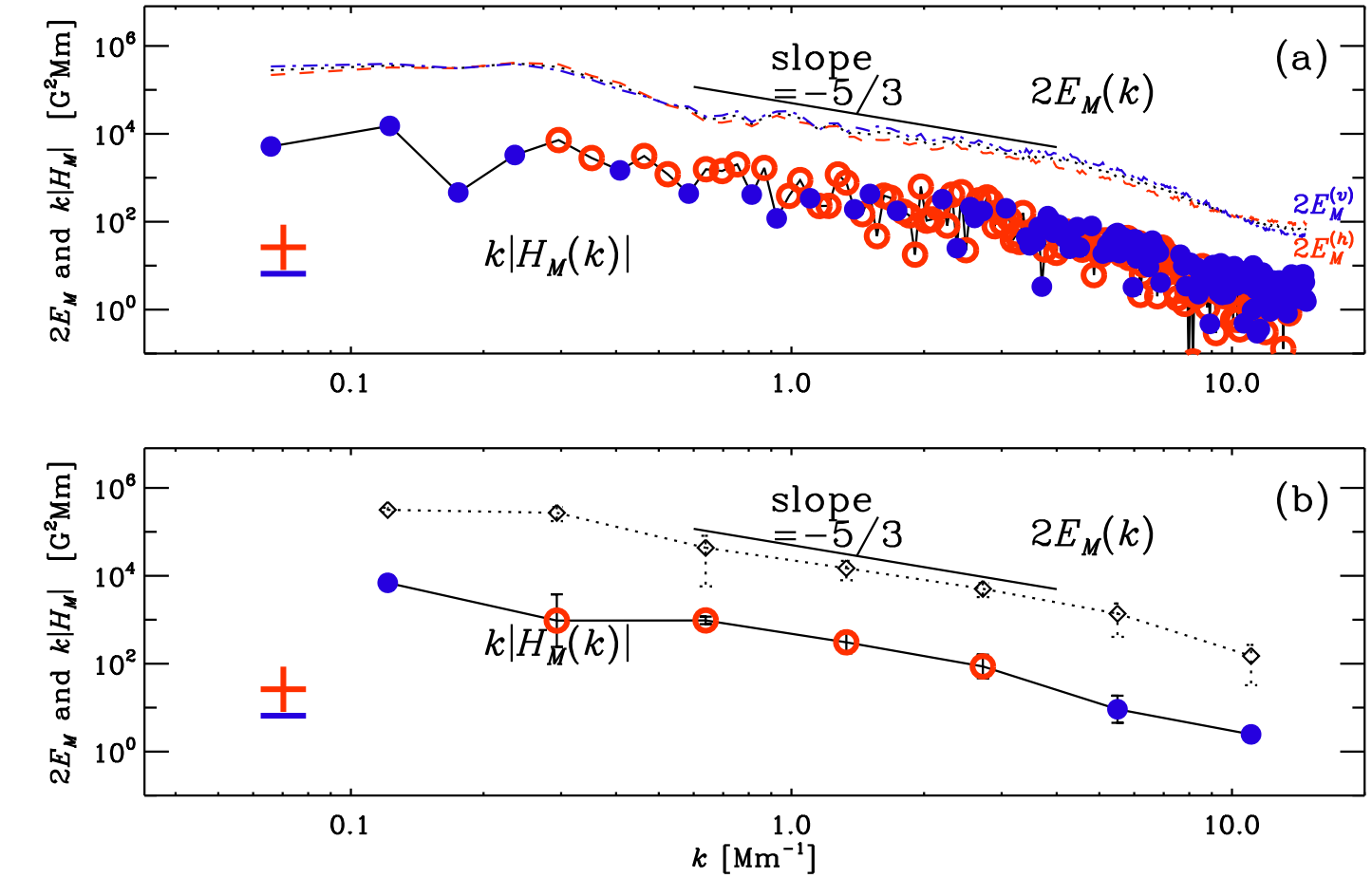
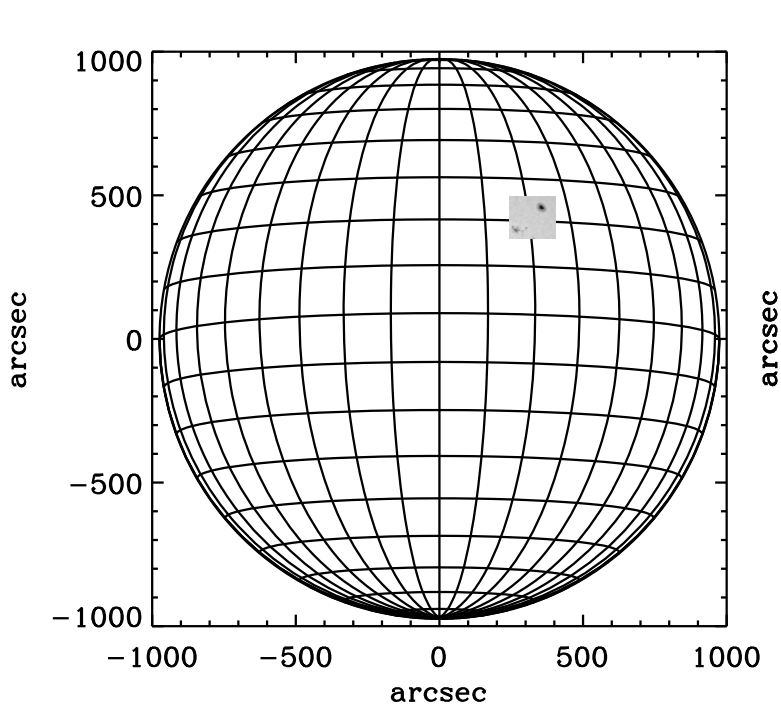
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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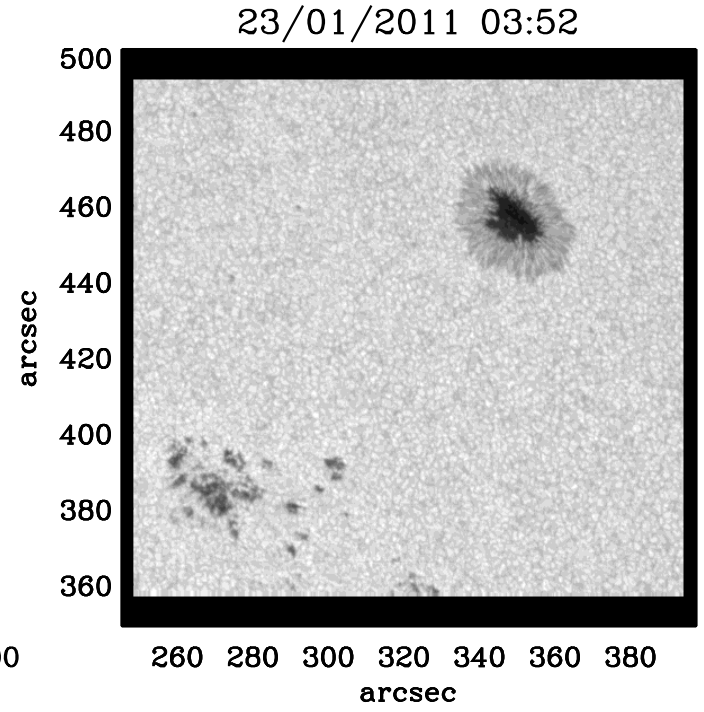
arcsec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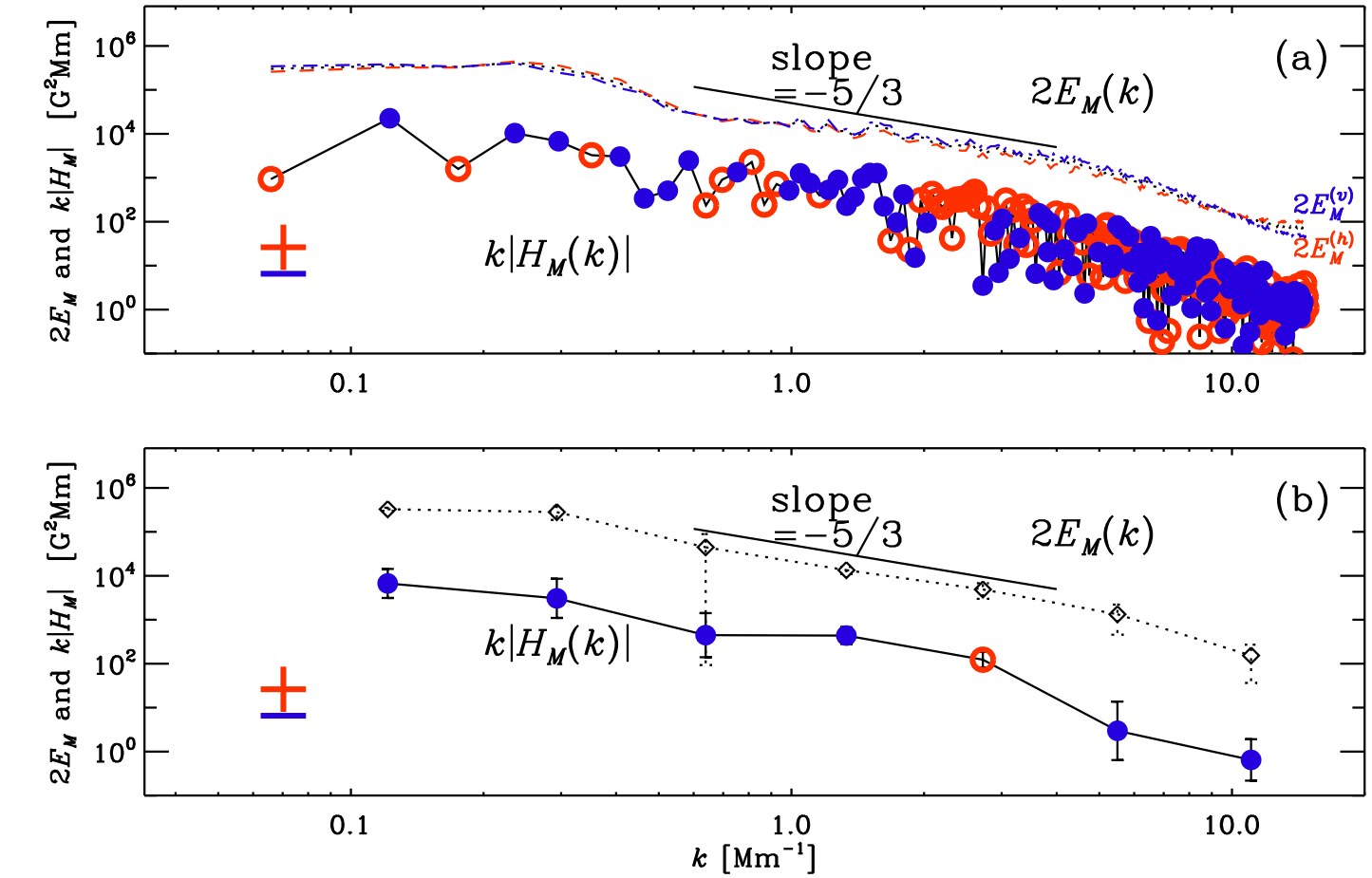
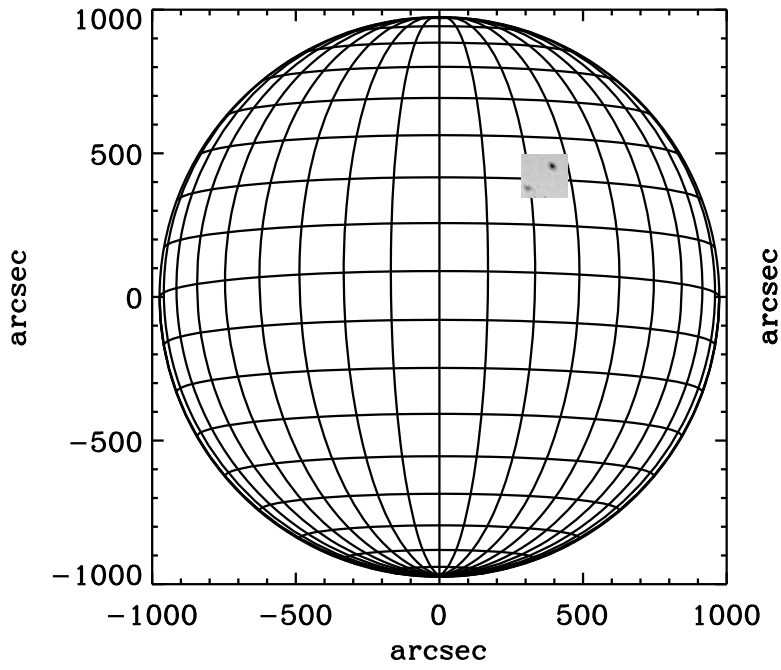
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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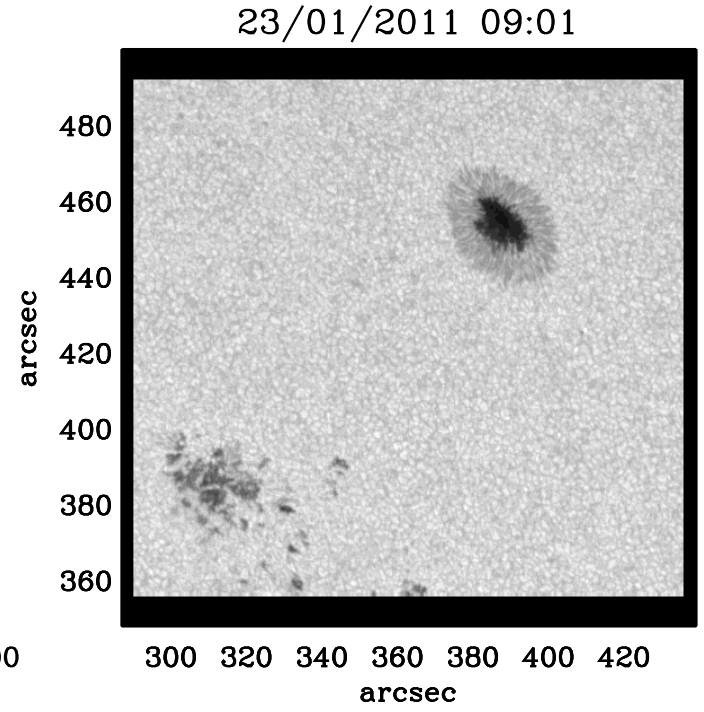
arcsec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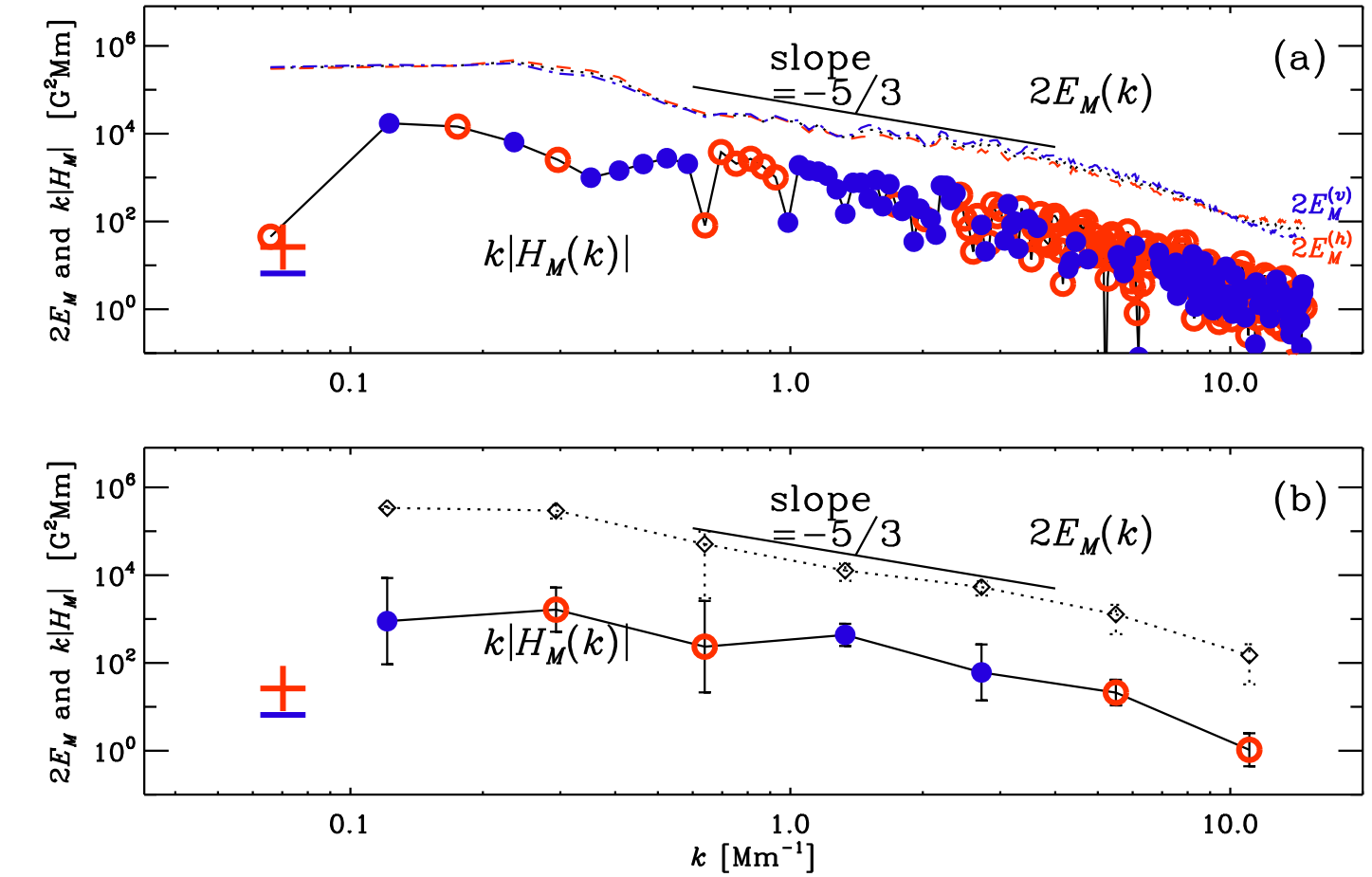
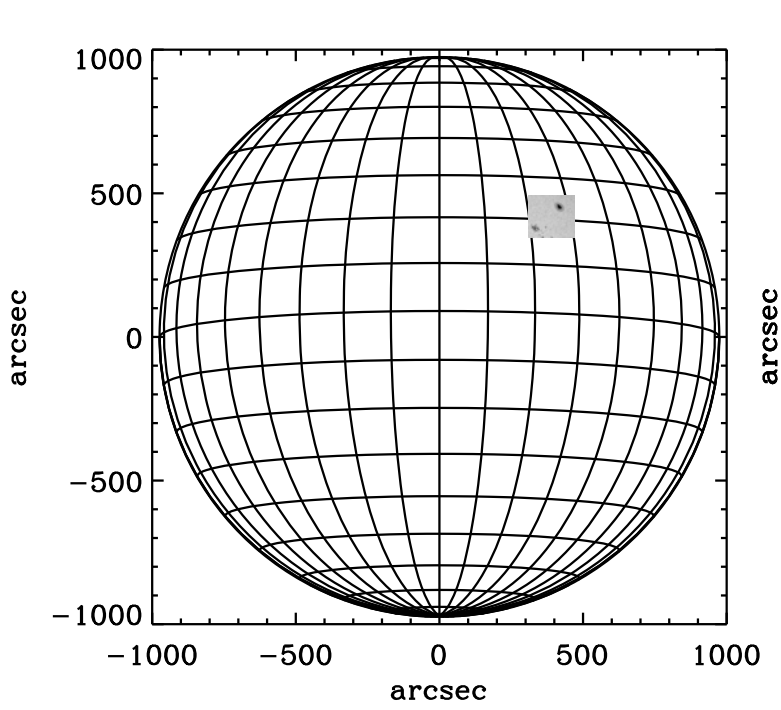
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]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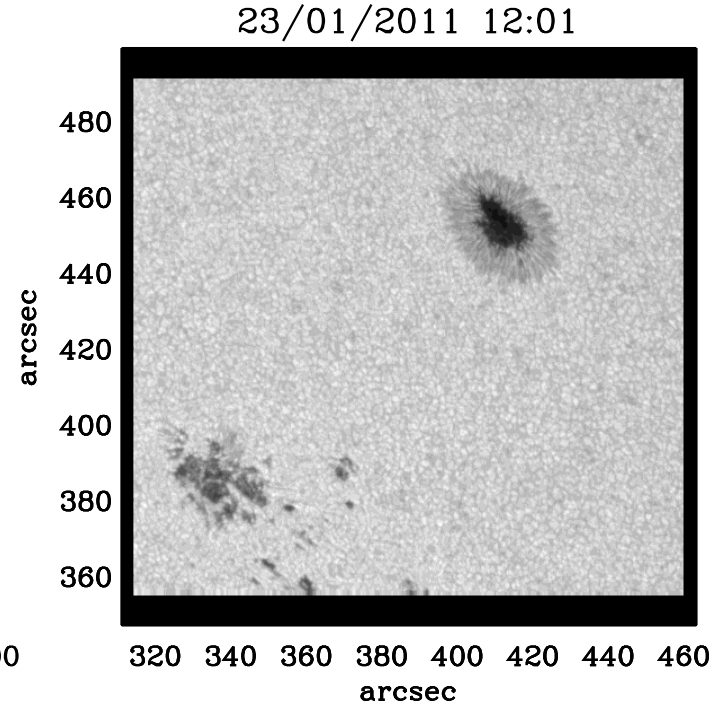
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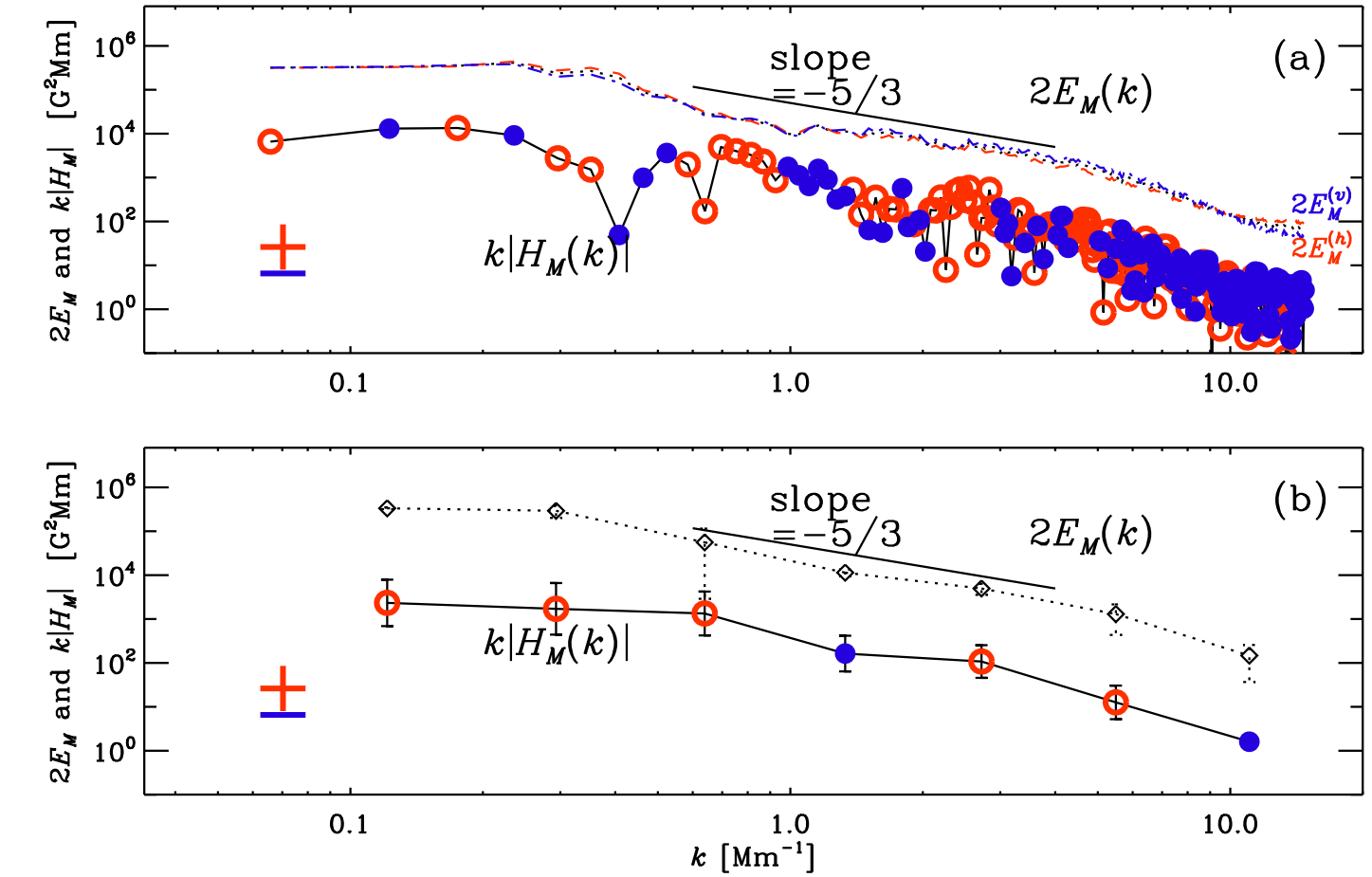
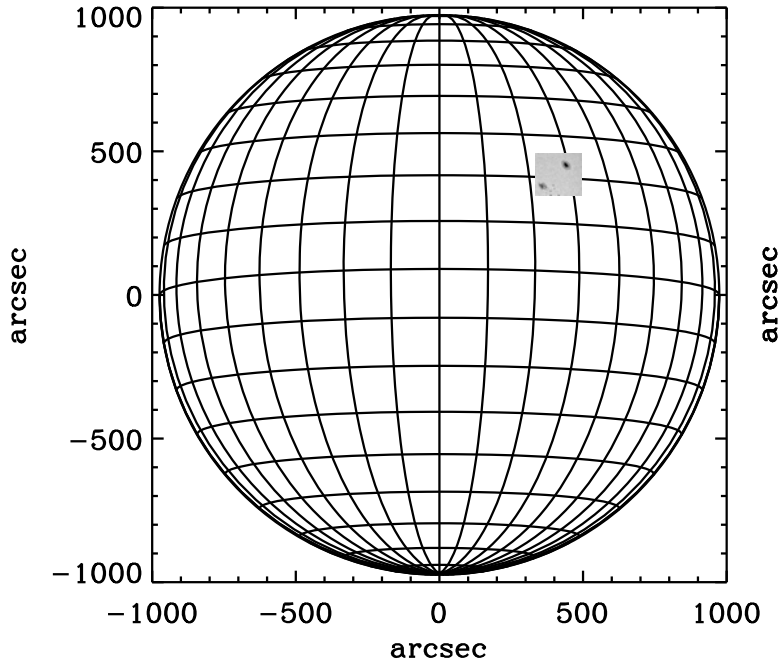

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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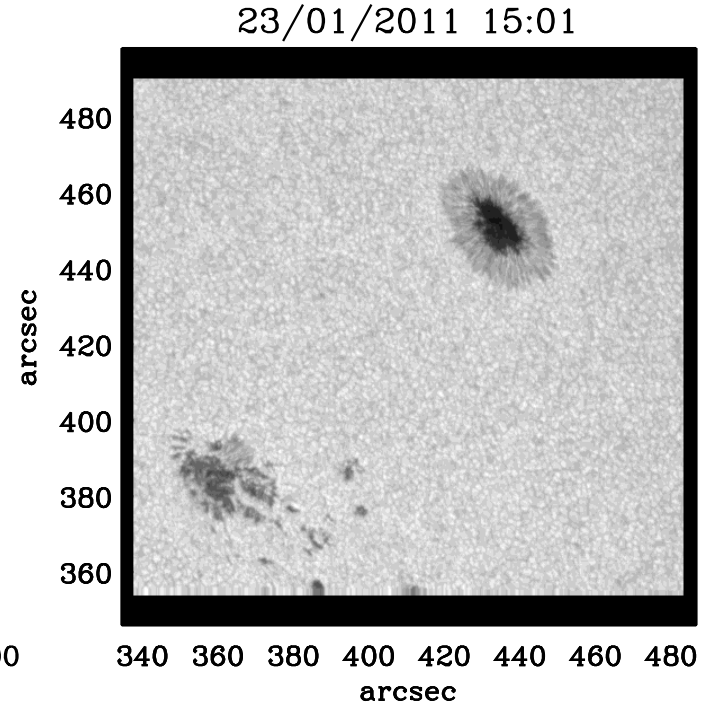
arcsec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arcsec
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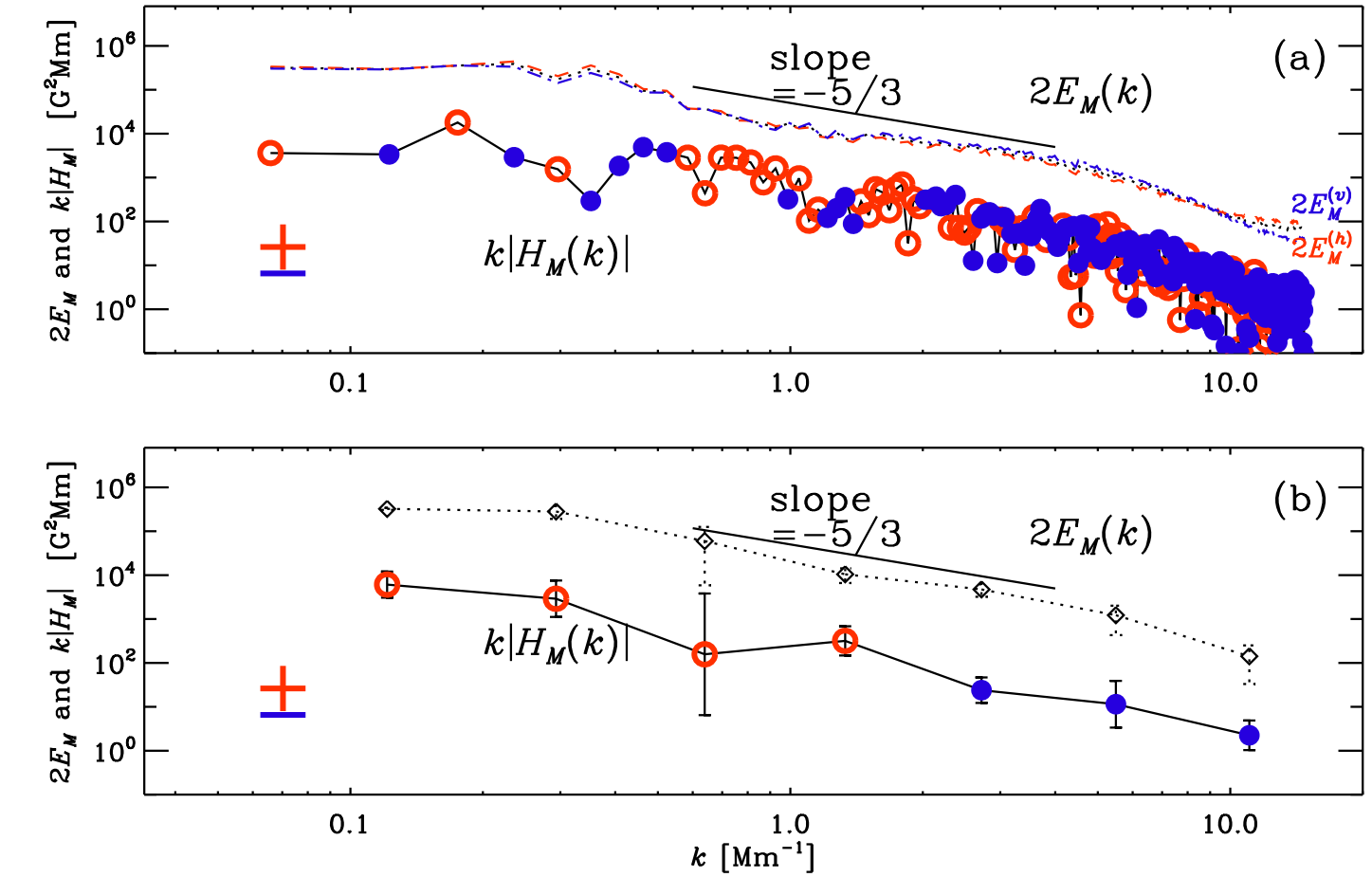
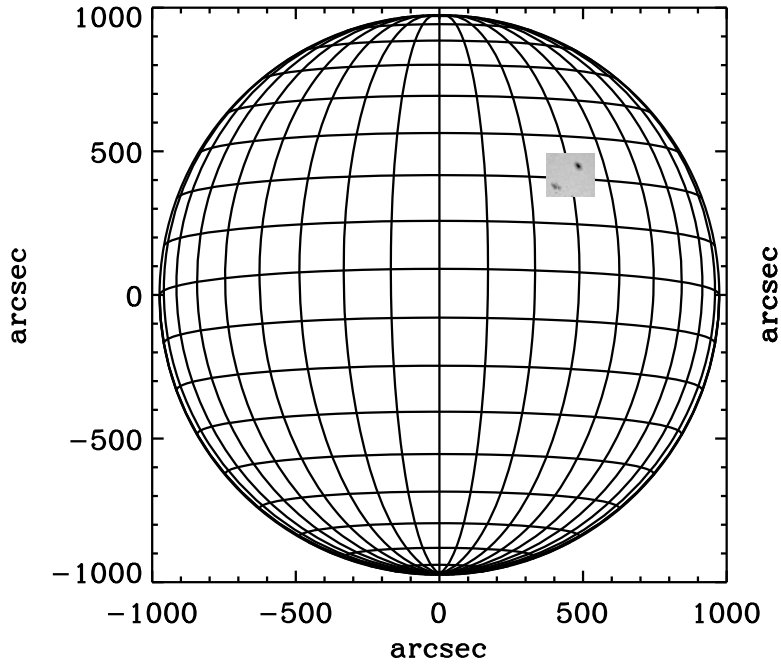
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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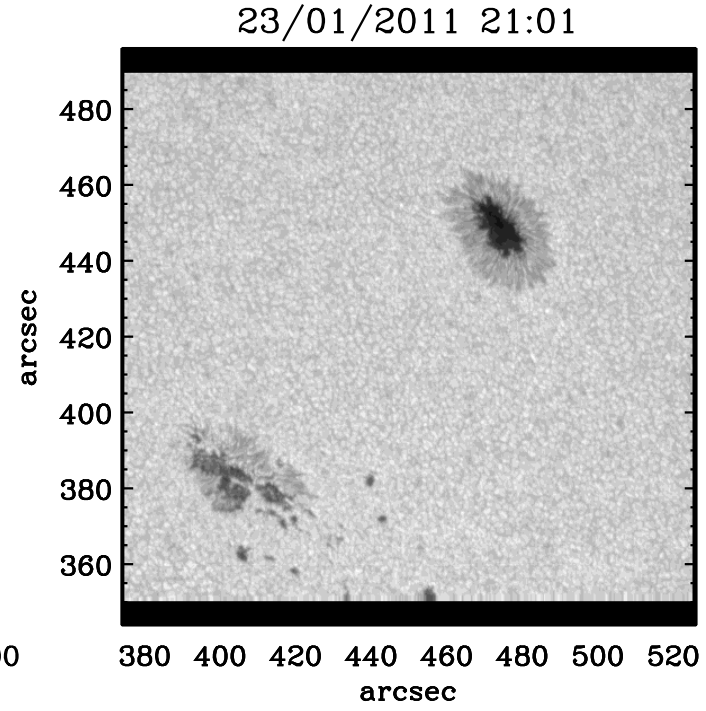
500
1000
arcsec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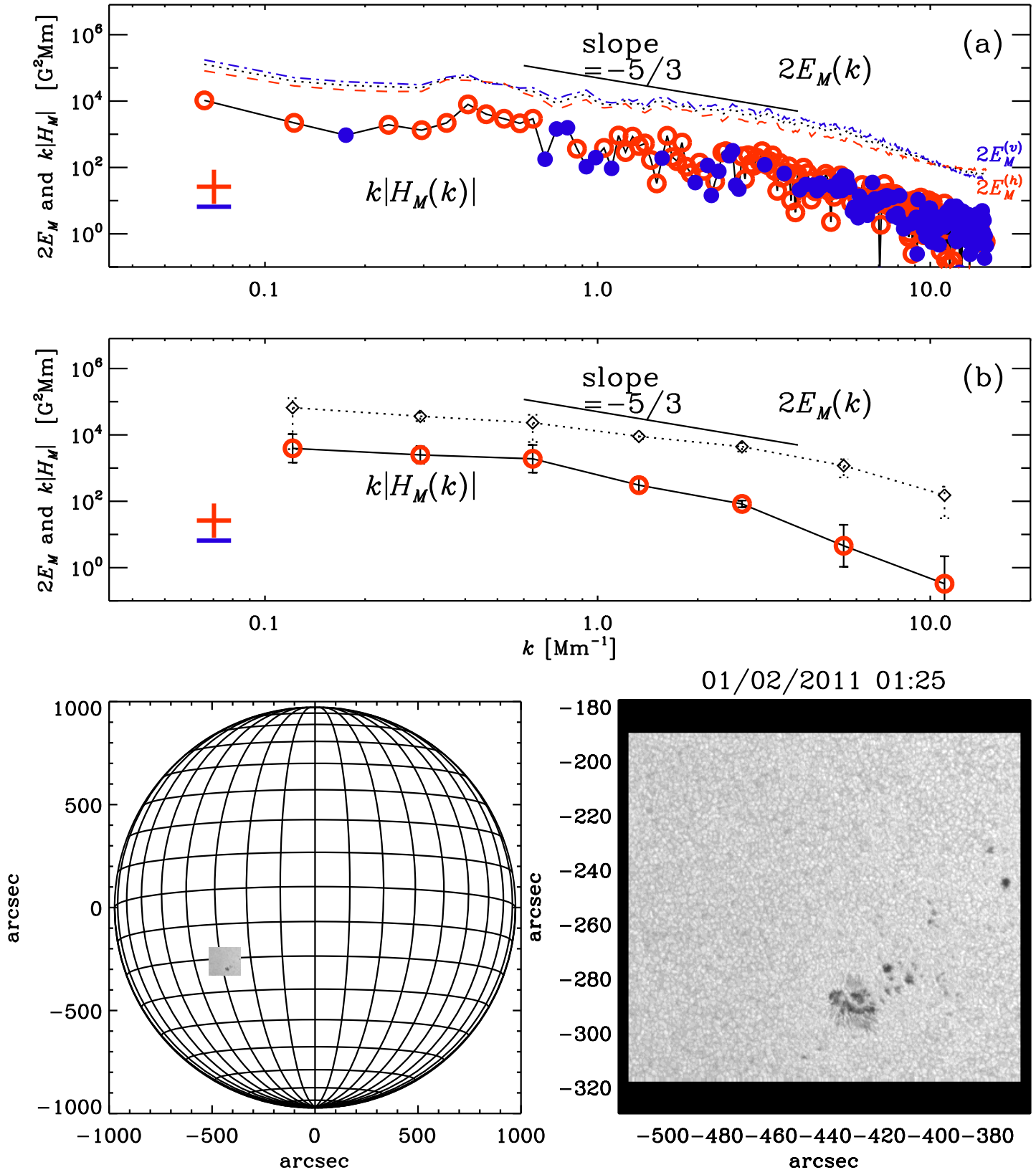
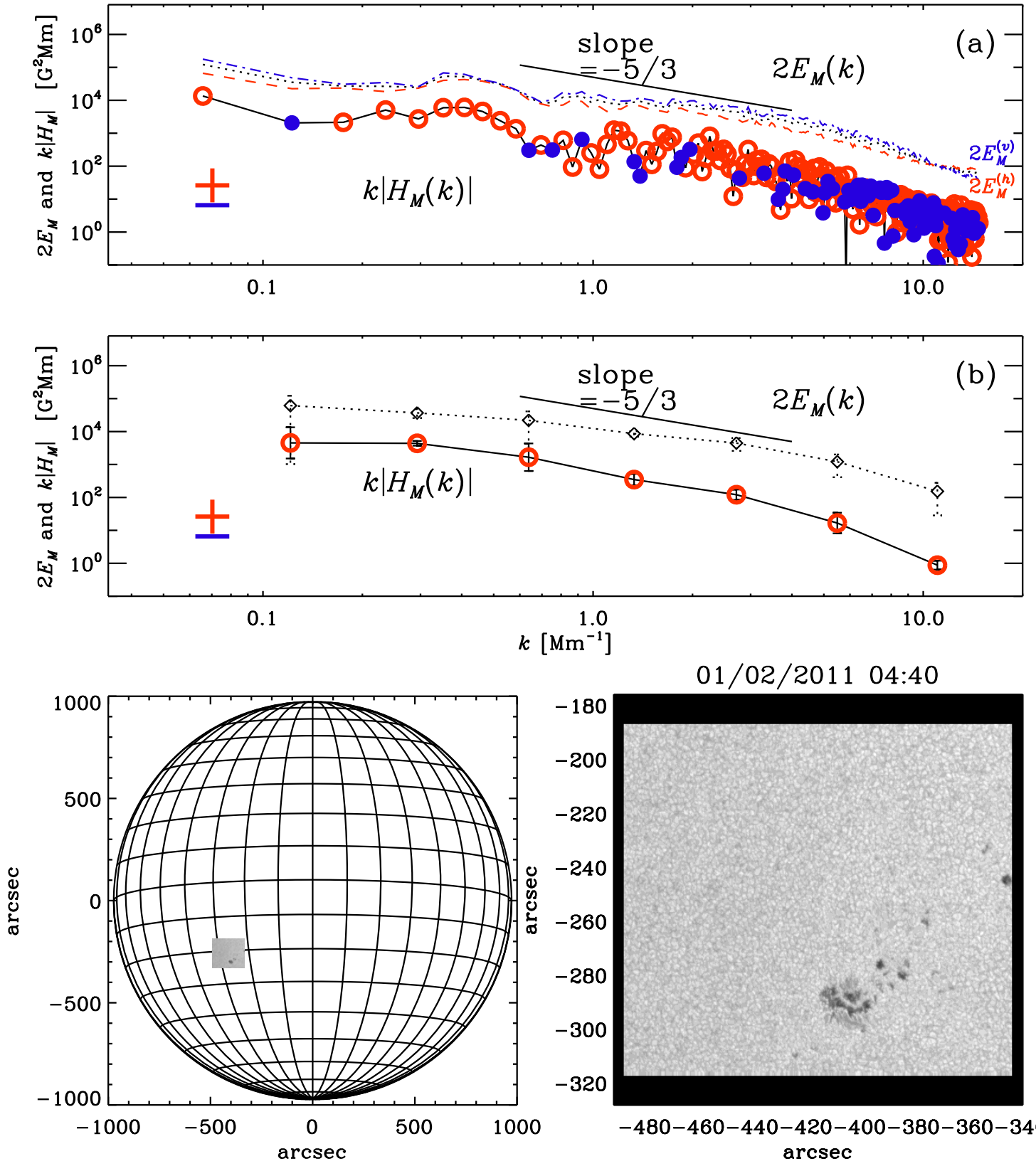
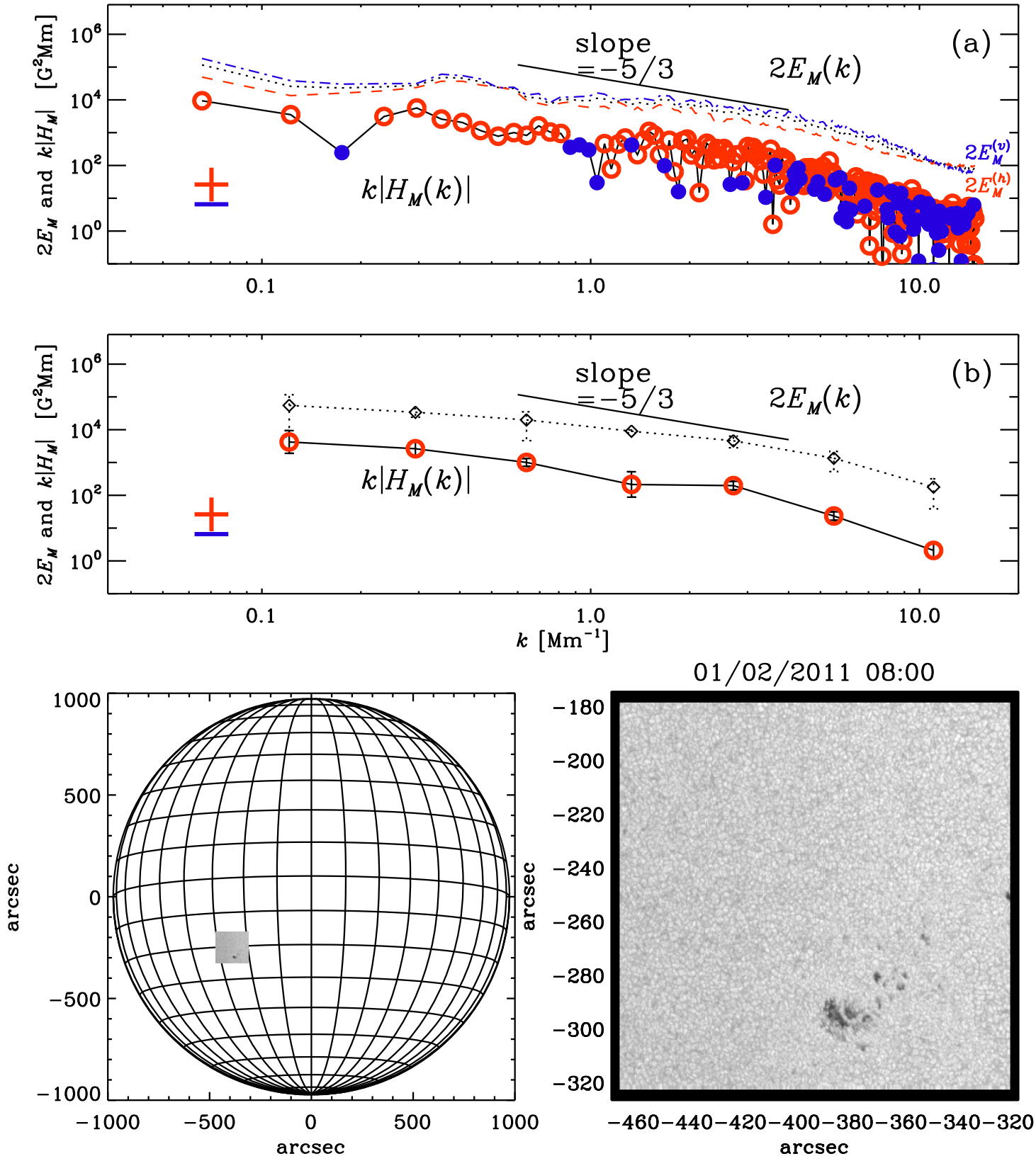
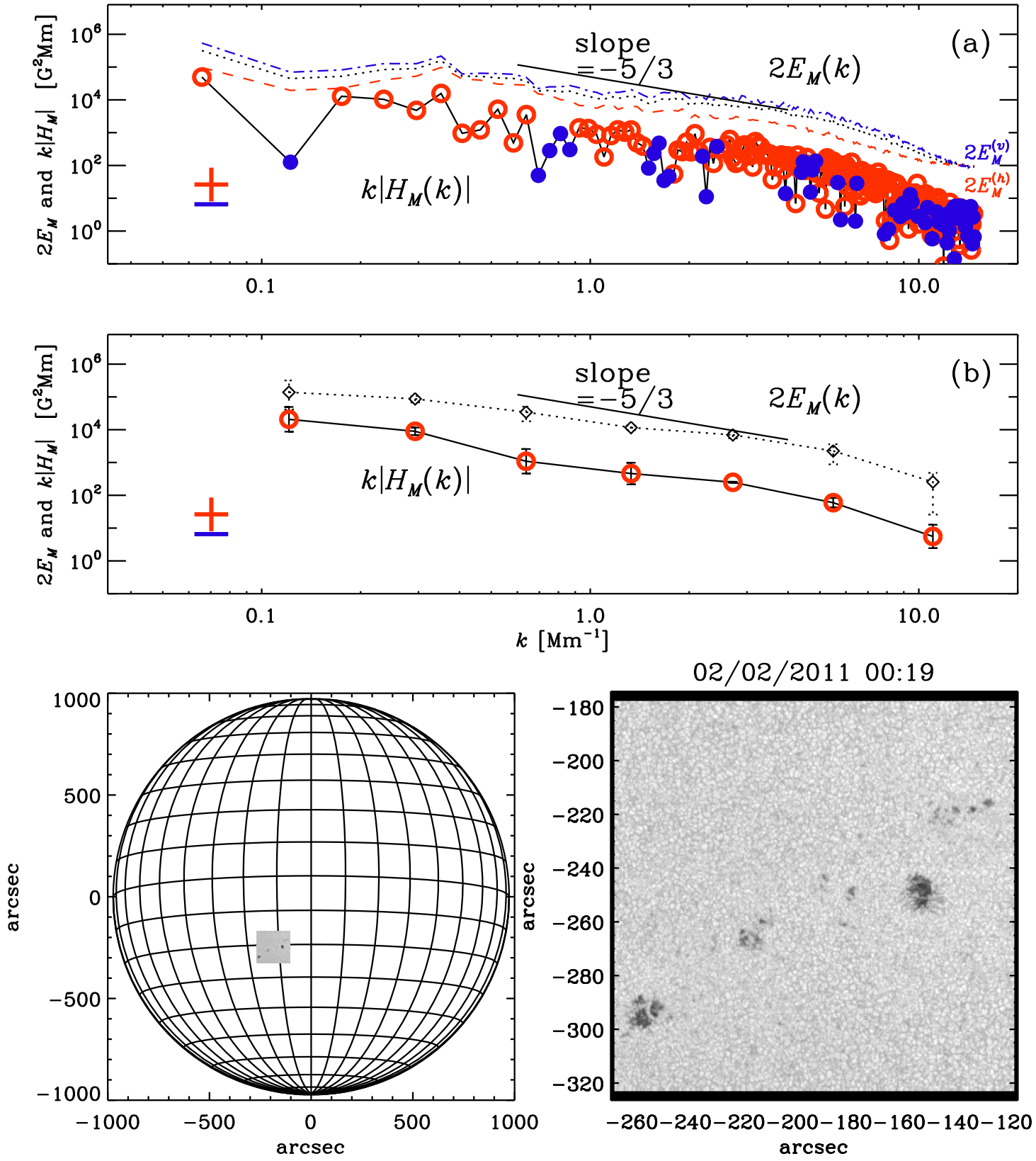
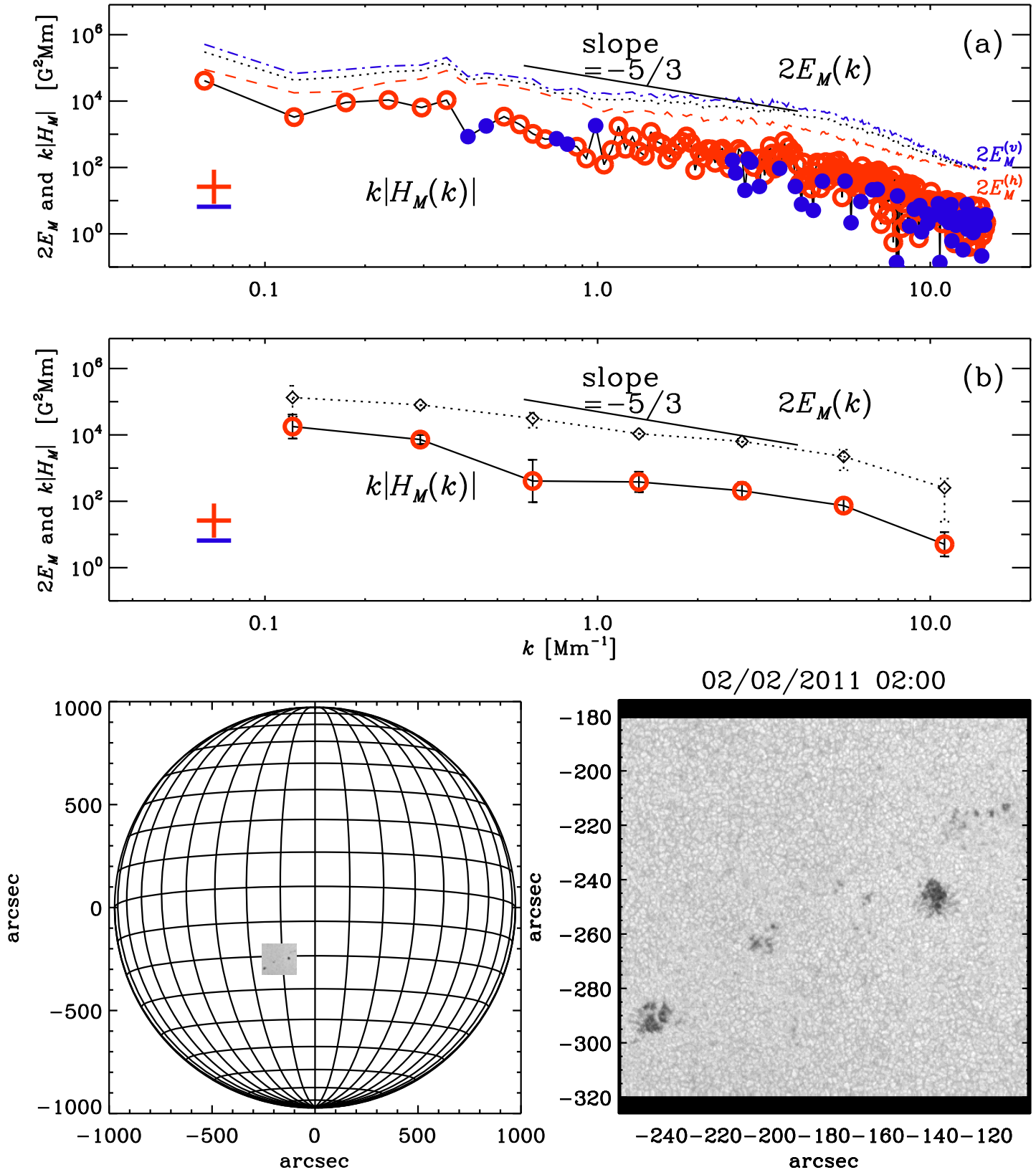
arcsec

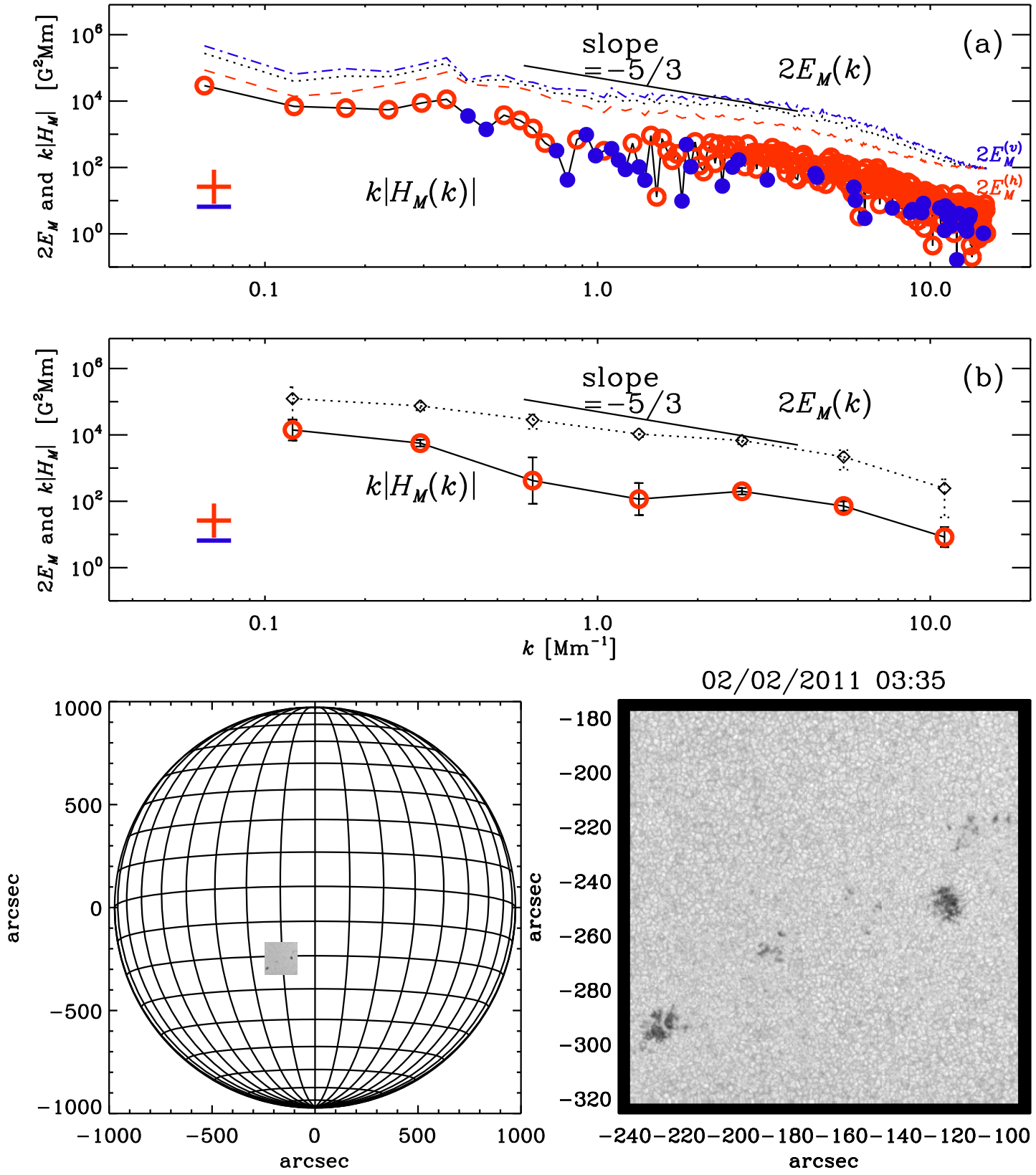

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/02/2011 01:25
arcsec

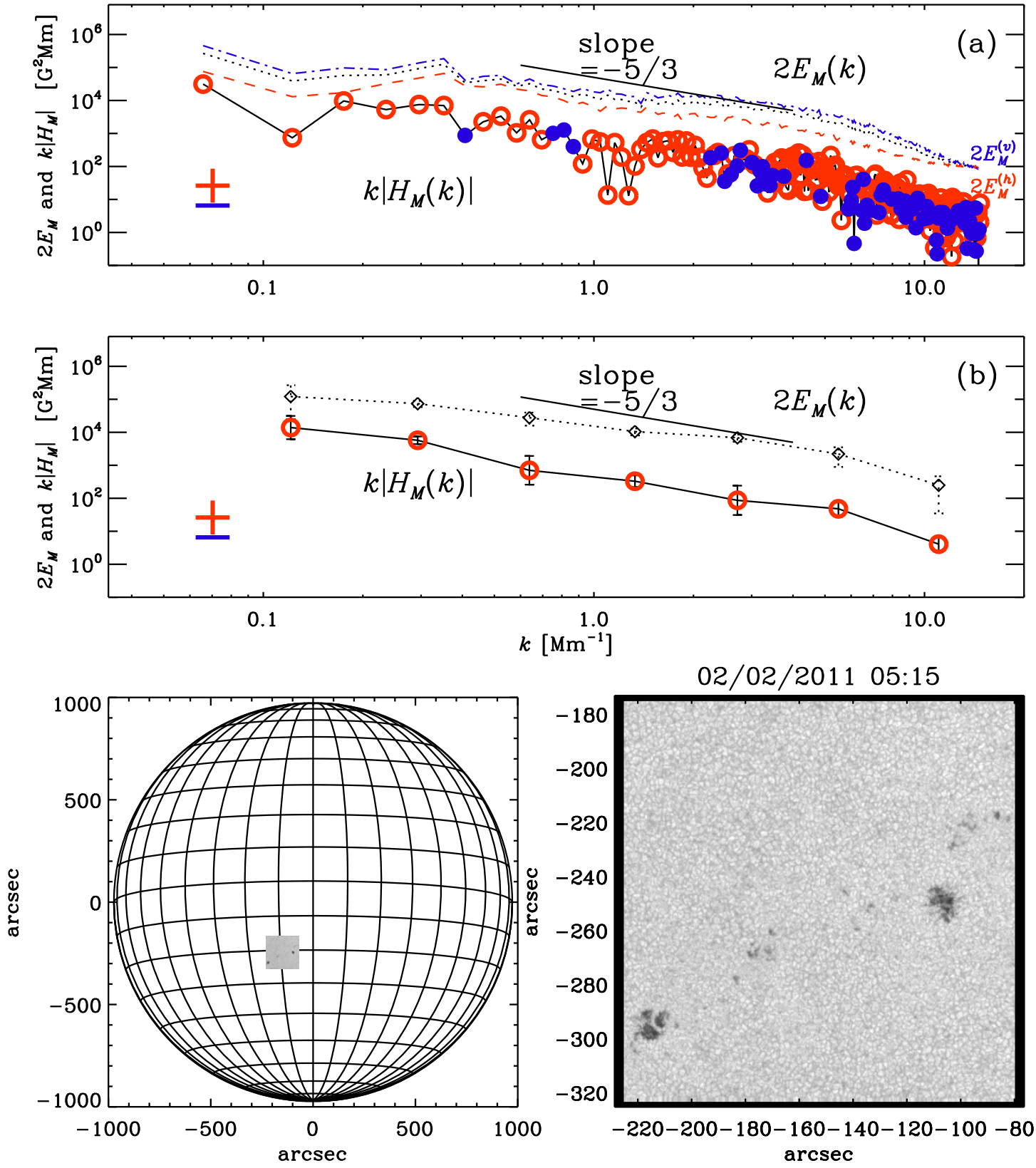

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
01/02/2011 04:40
arcsec
arcsec
arcsec
arcsec

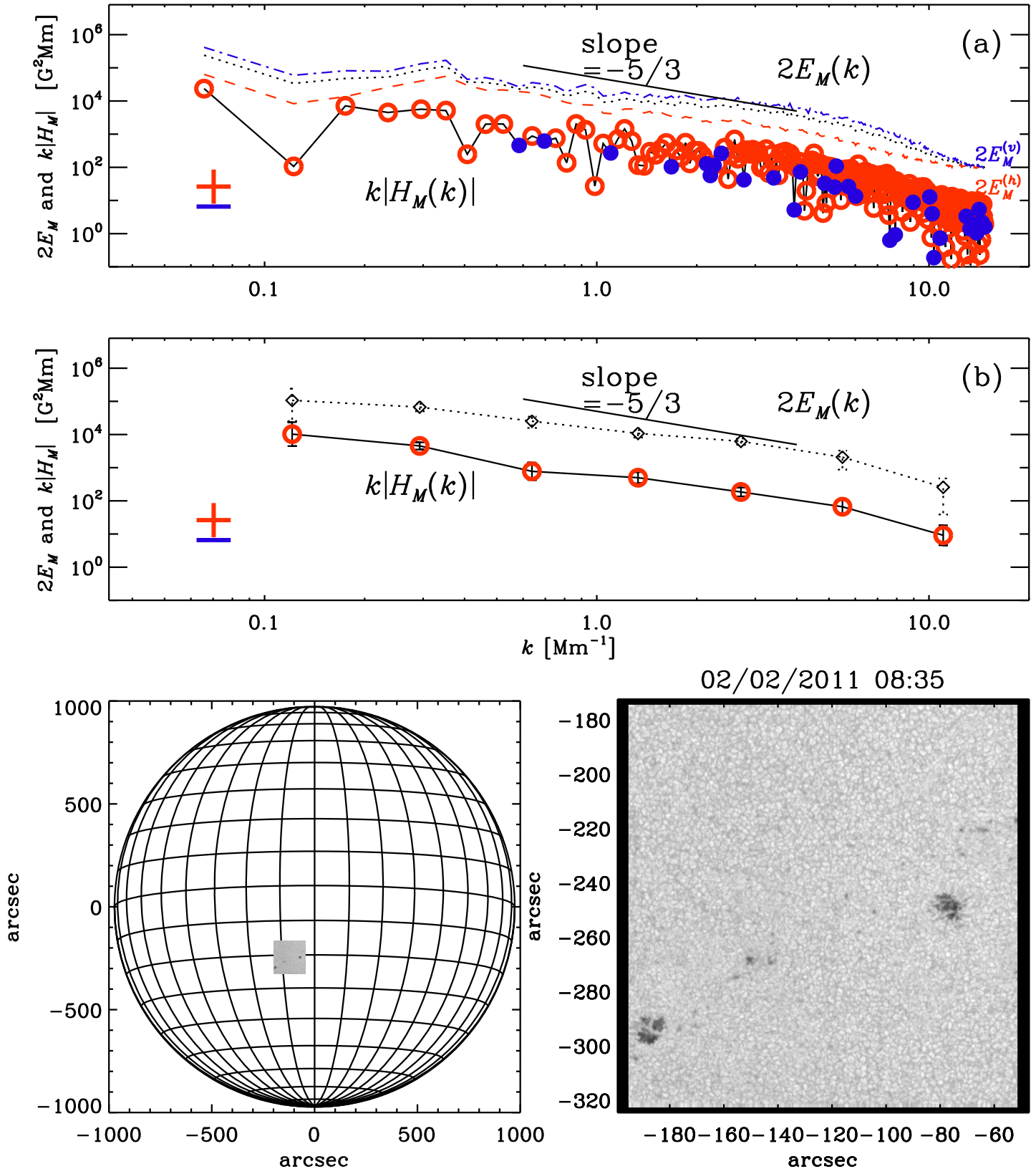

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
01/02/2011 08:00
arcsec
arcsec
arcsec
arcsec

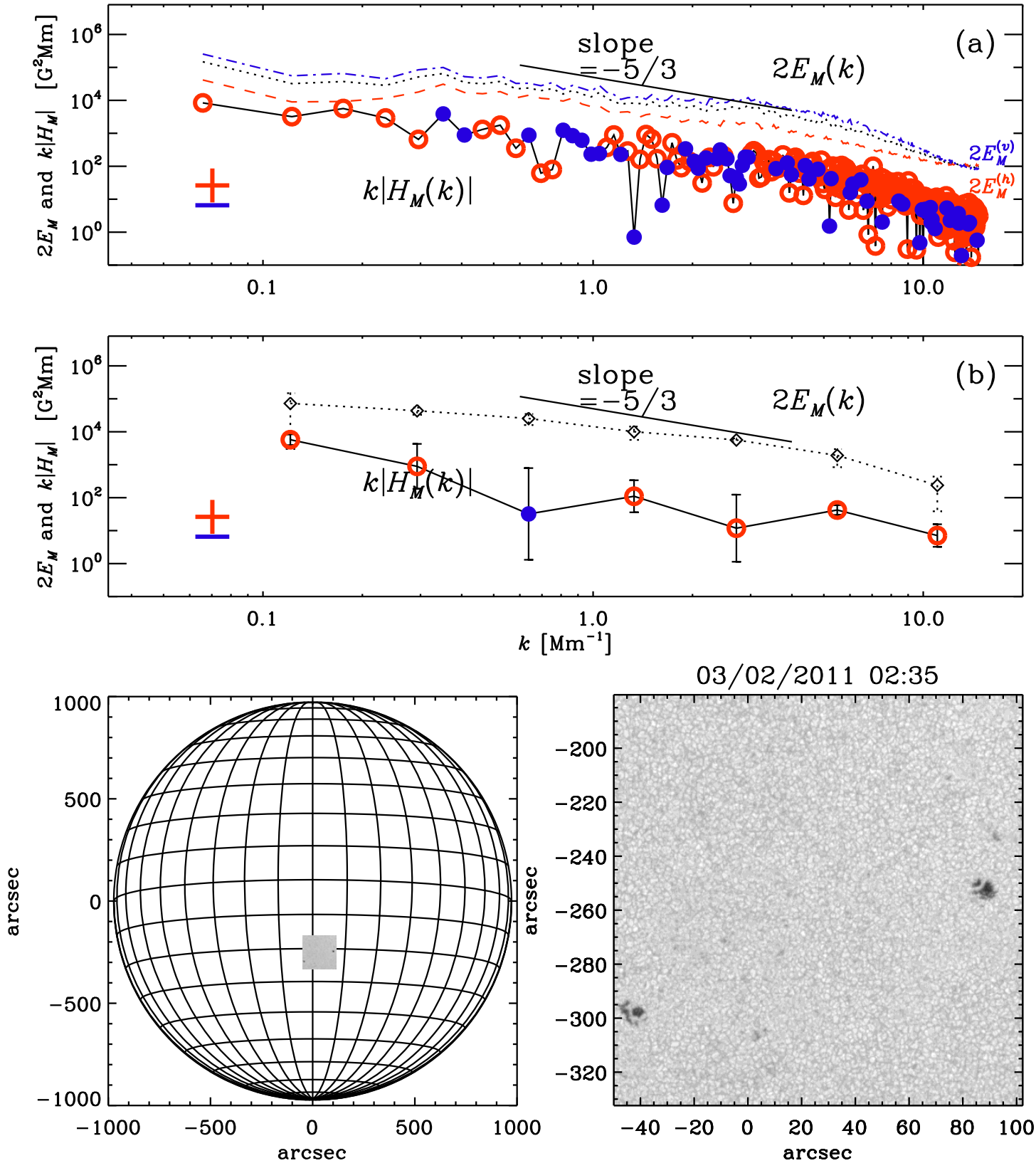

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/02/2011 00:19
arcsec
arcsec
arcsec
arcsec

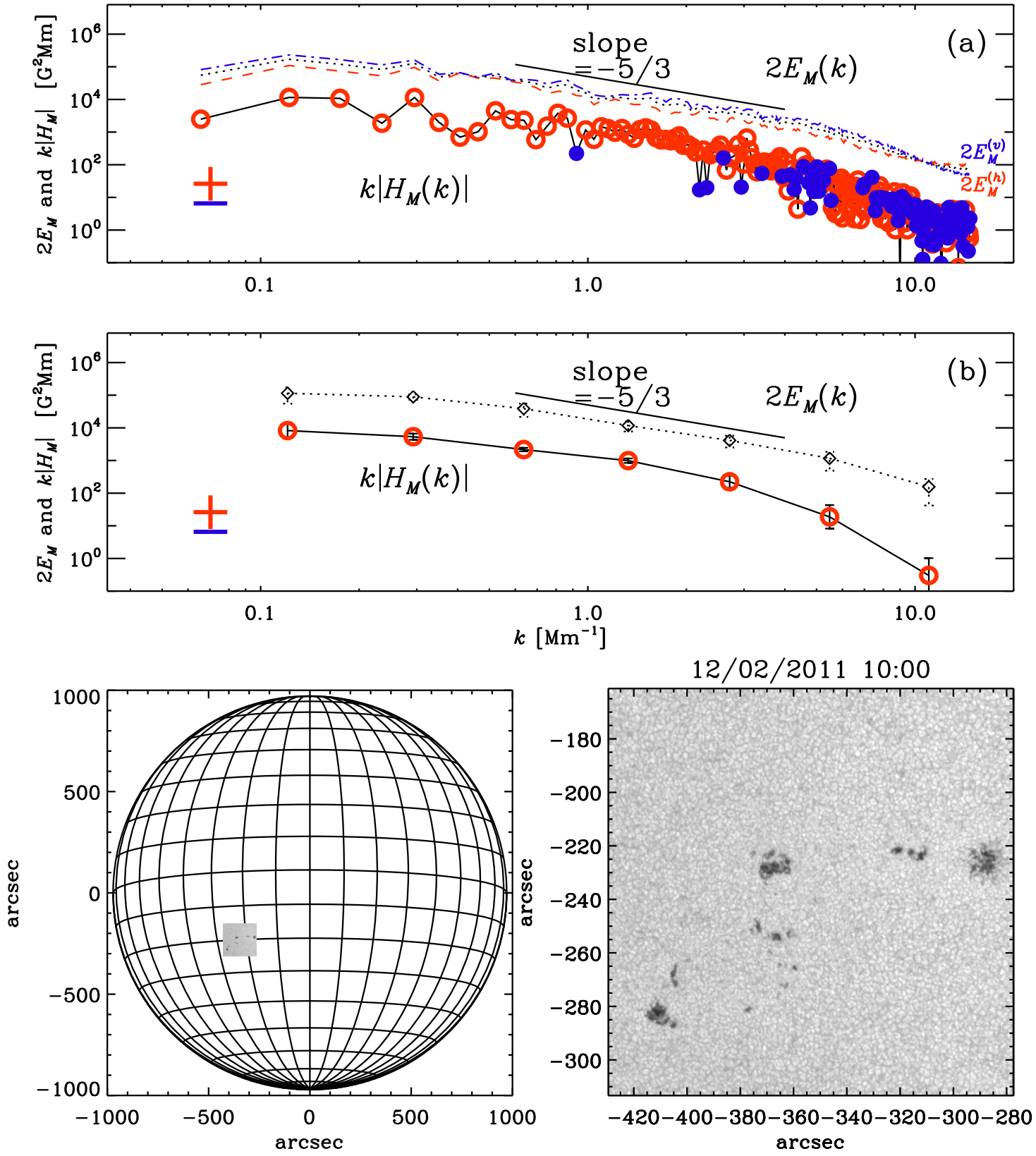

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/02/2011 02:00
arcsec

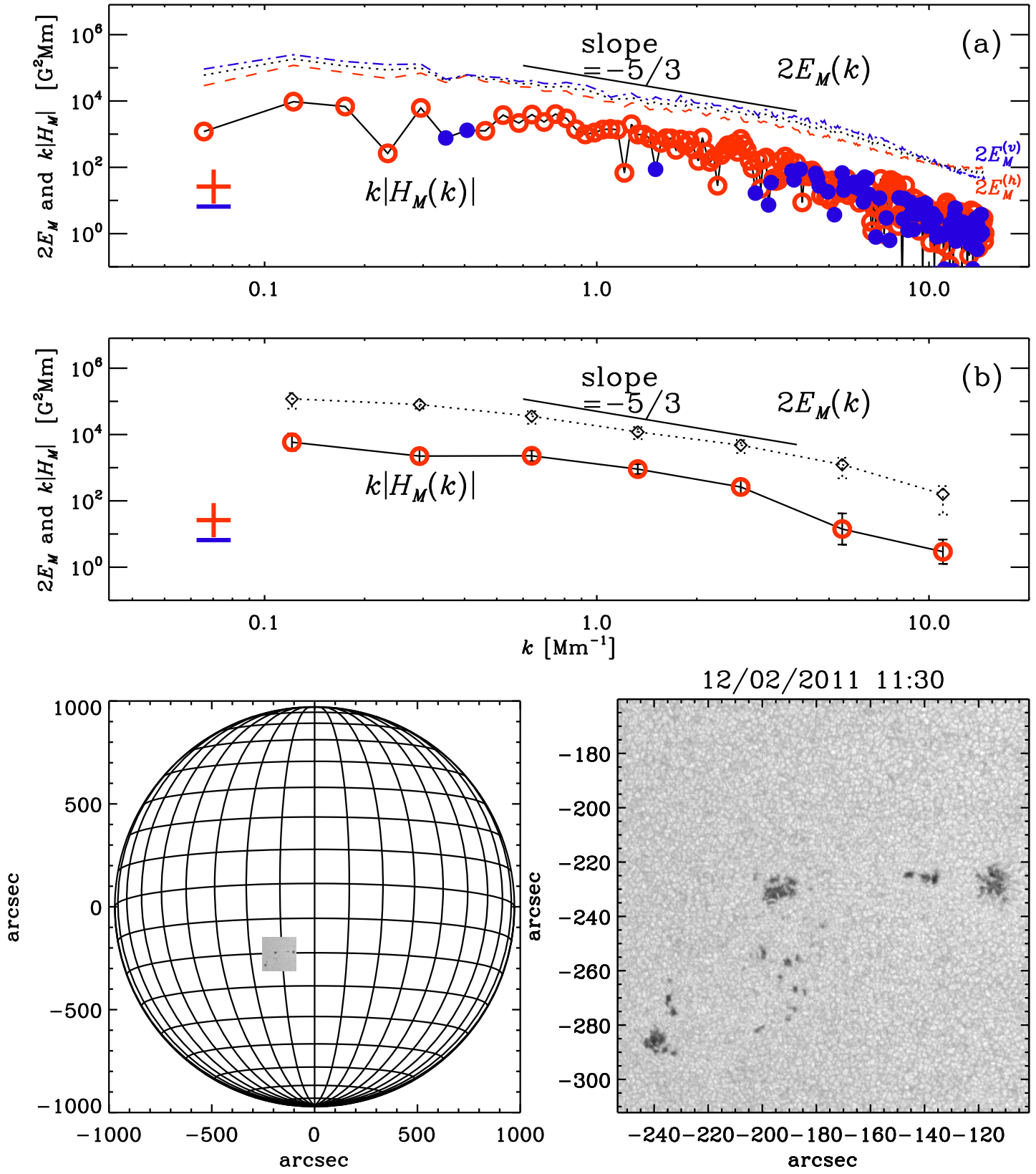

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/02/2011 03:35
arcsec

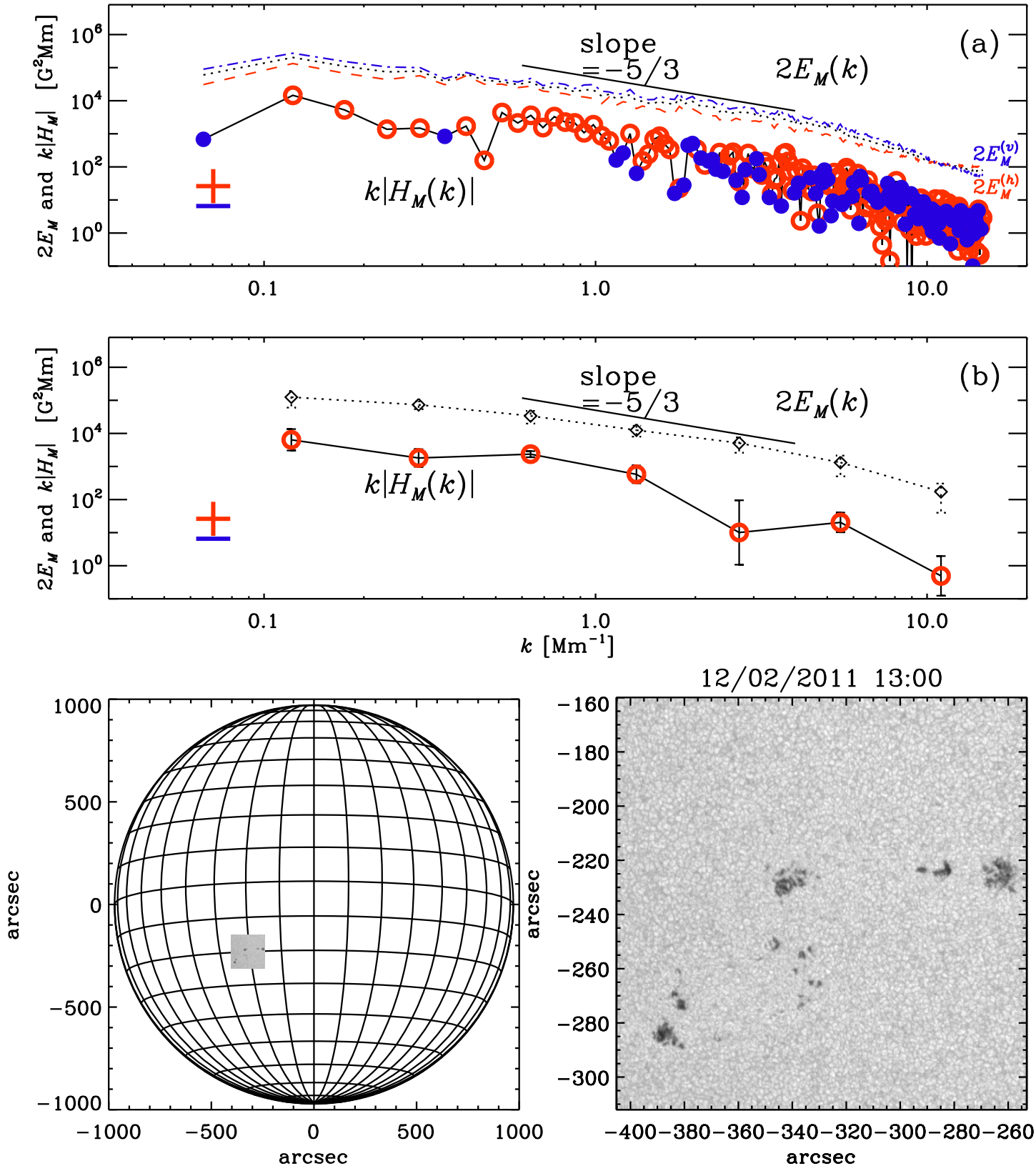

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/02/2011 05:15
arcsec
arcsec
arcsec
arcsec

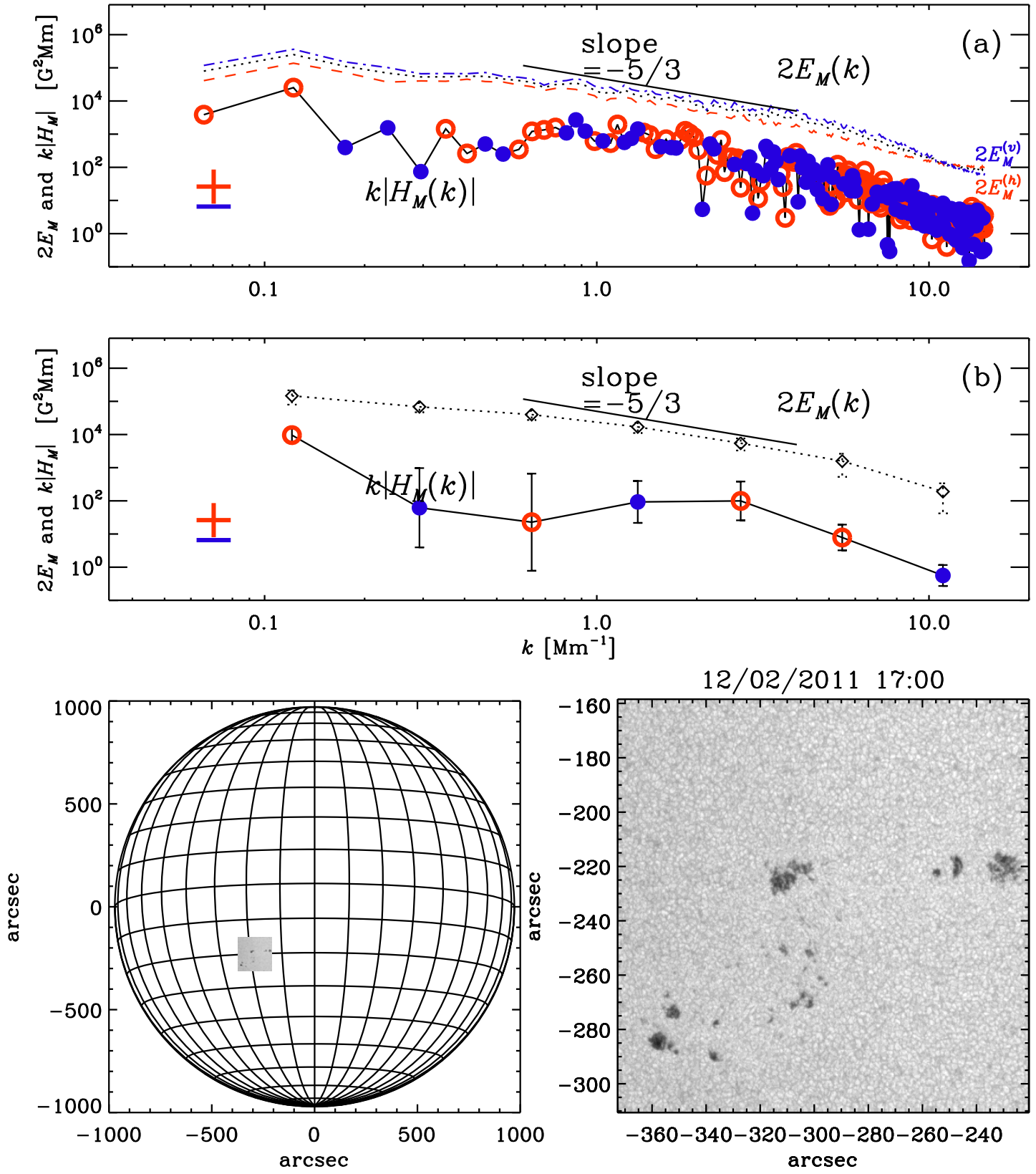

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/02/2011 08:35
arcsec
arcsec
arcsec
arcsec

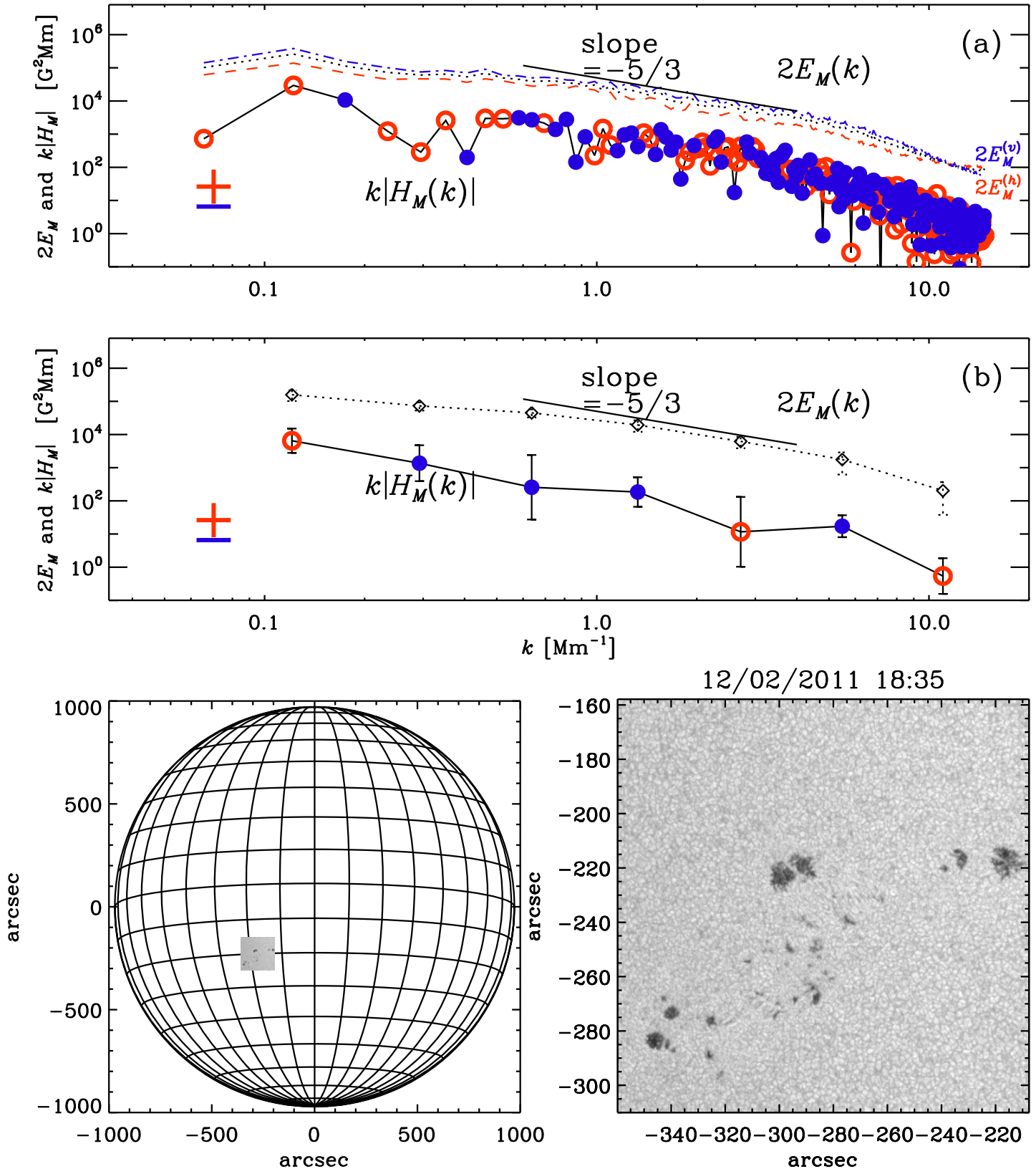

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/02/2011 02:35
arcsec
arcsec
arcsec
arcsec

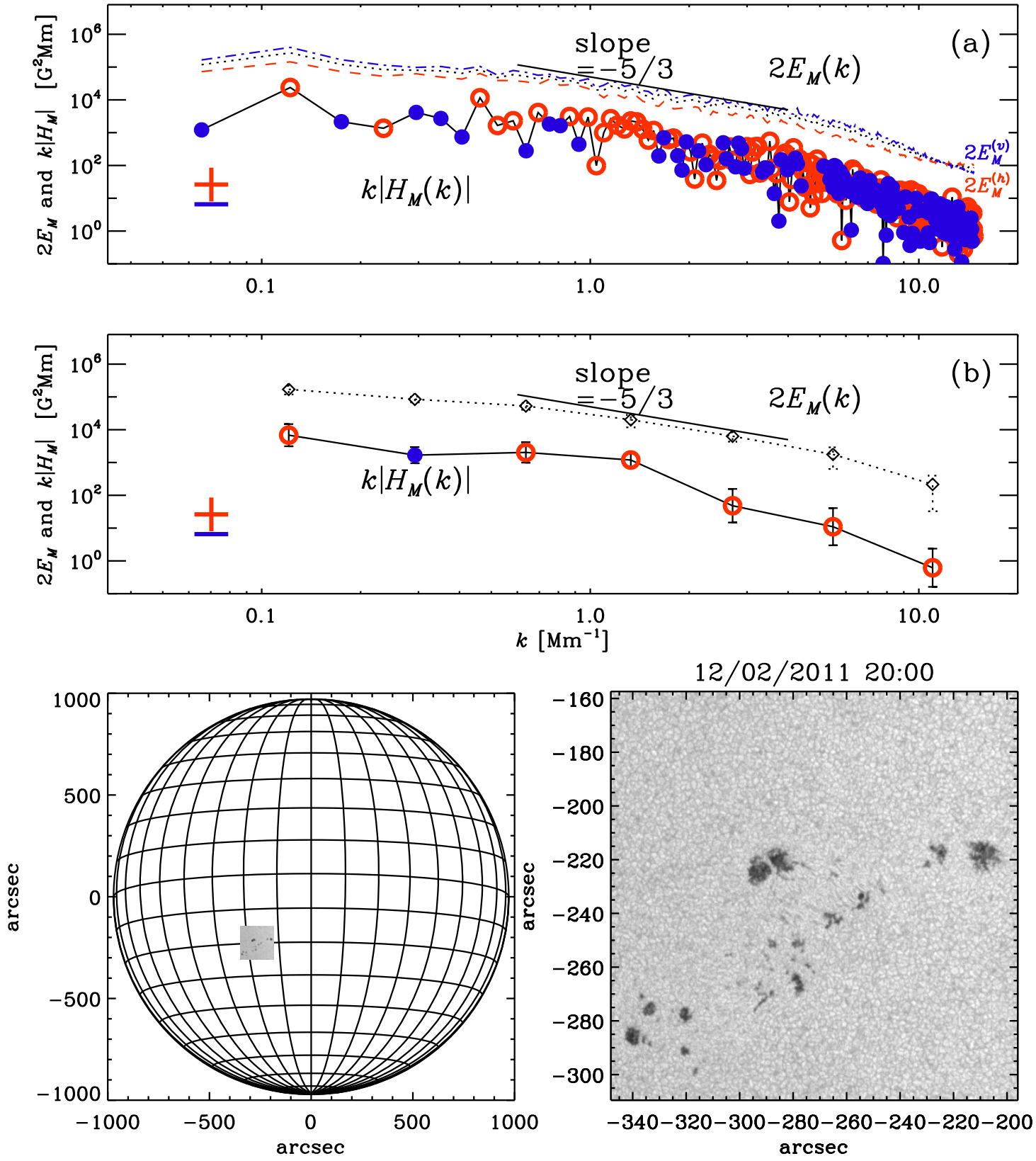

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/02/2011 10:00
arcsec
arcsec
arcsec
arcsec

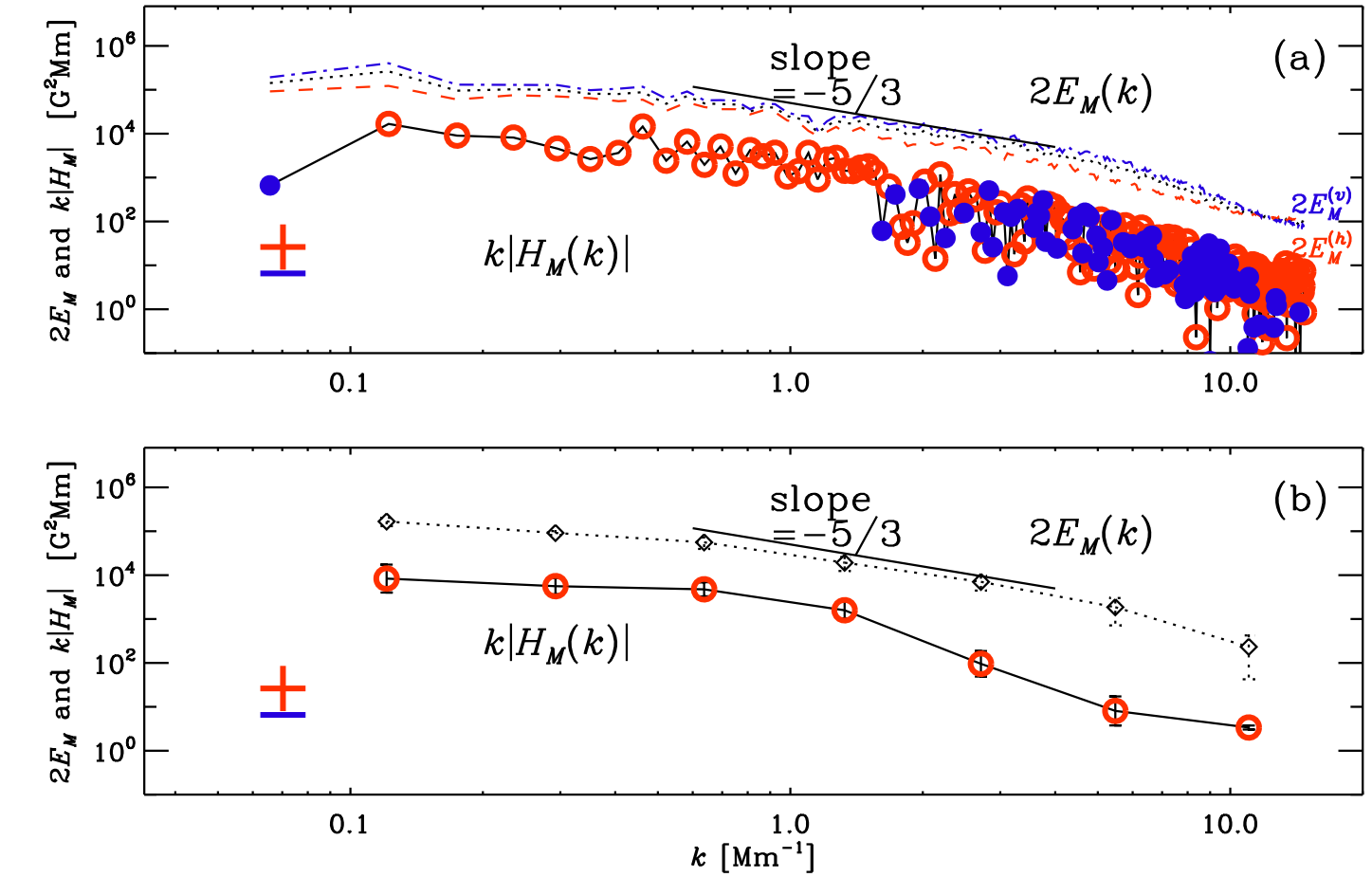

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/02/2011 11:30
arcsec
arcsec
arcsec
arcsec

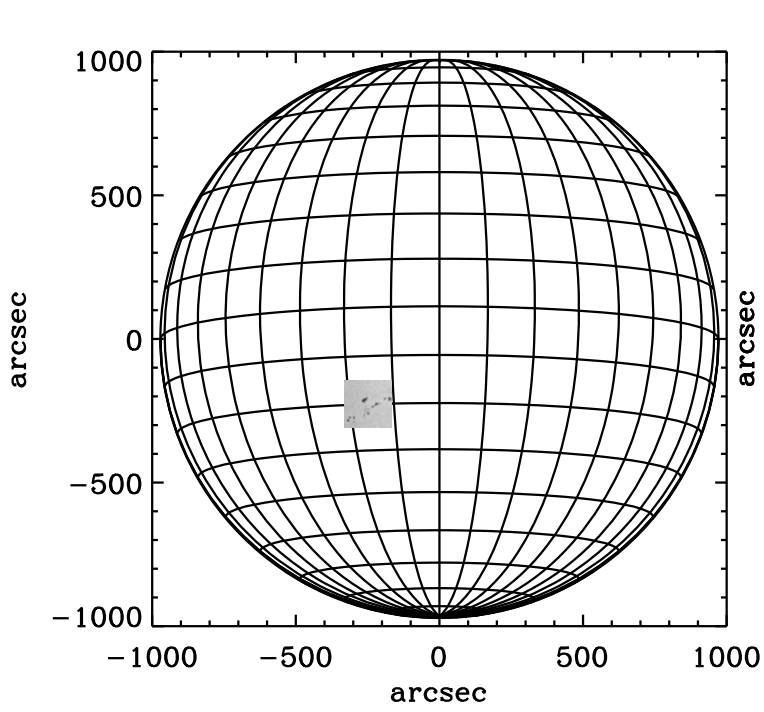

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
12/02/2011 13:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
12/02/2011 17:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
12/02/2011 18:35
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
12/02/2011 20:00
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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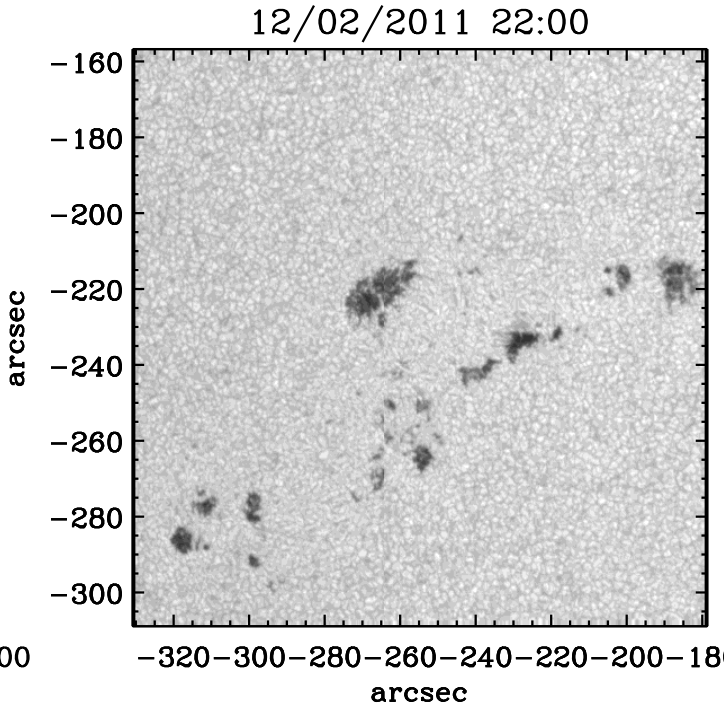
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


12/02/2011 22:00
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−300
arcsec
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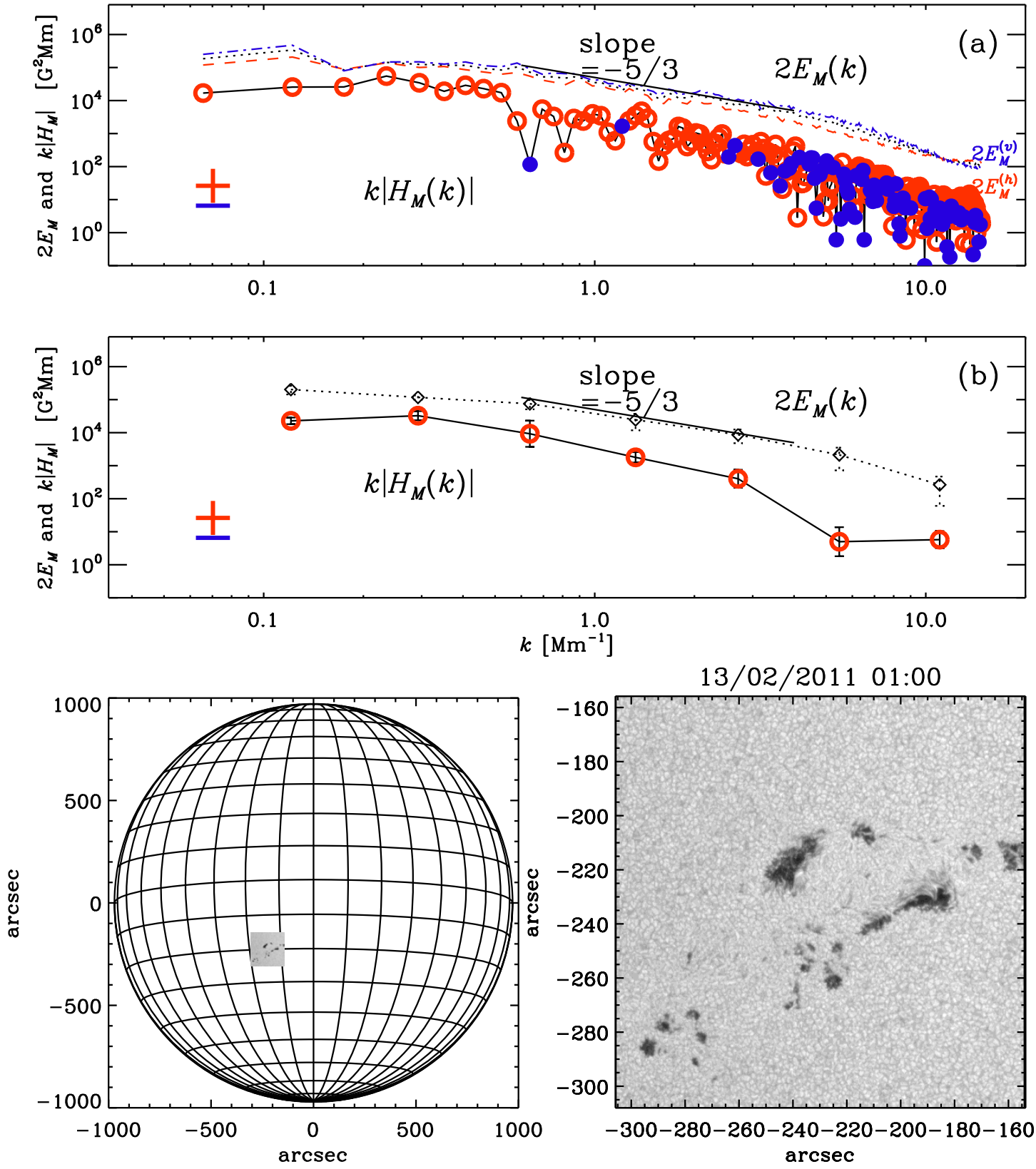
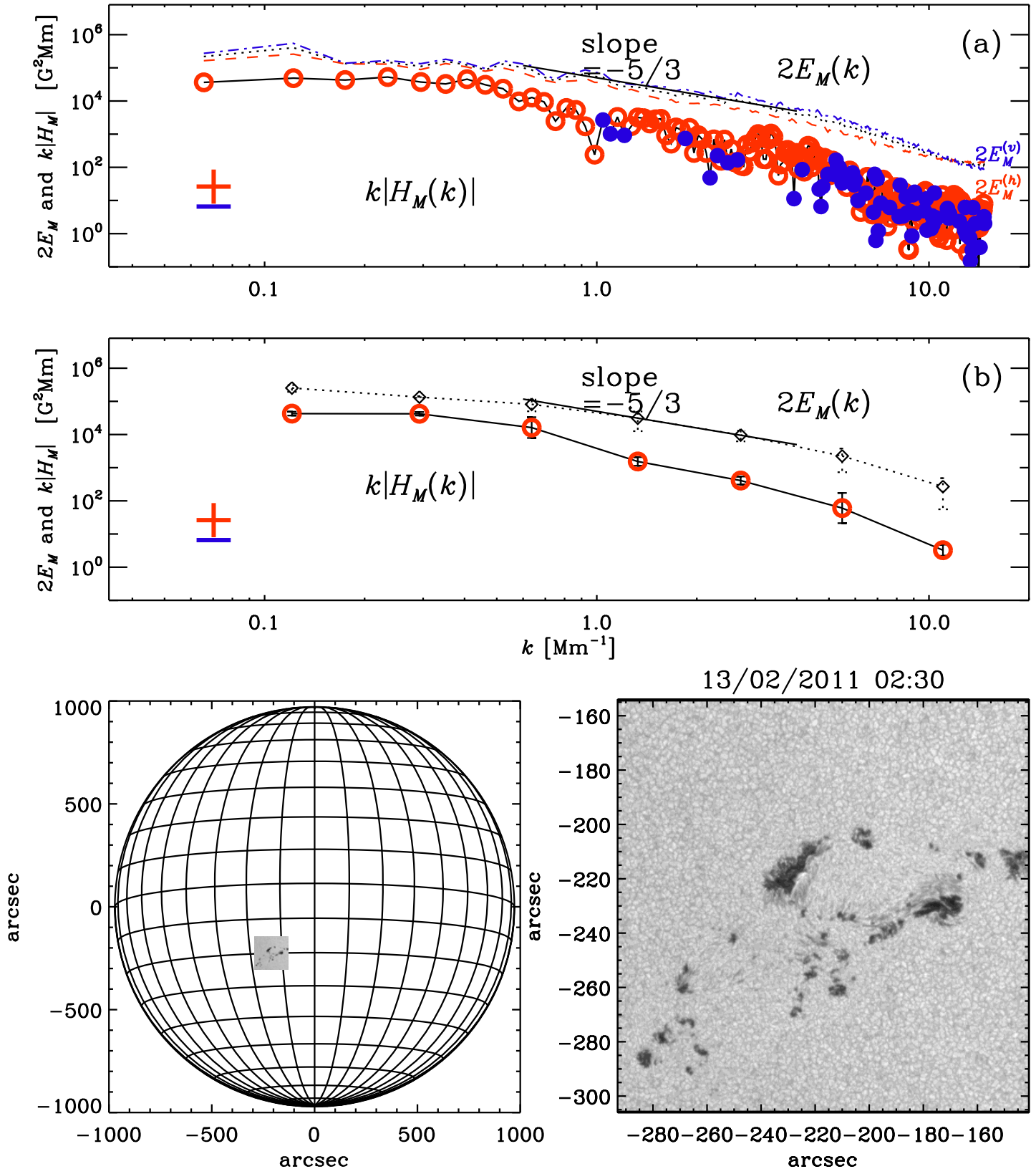

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/02/2011 01:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/02/2011 02:30
1000
500
0
−500
−1000
arcsec
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−180
−200
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−240
−260
−280
−300
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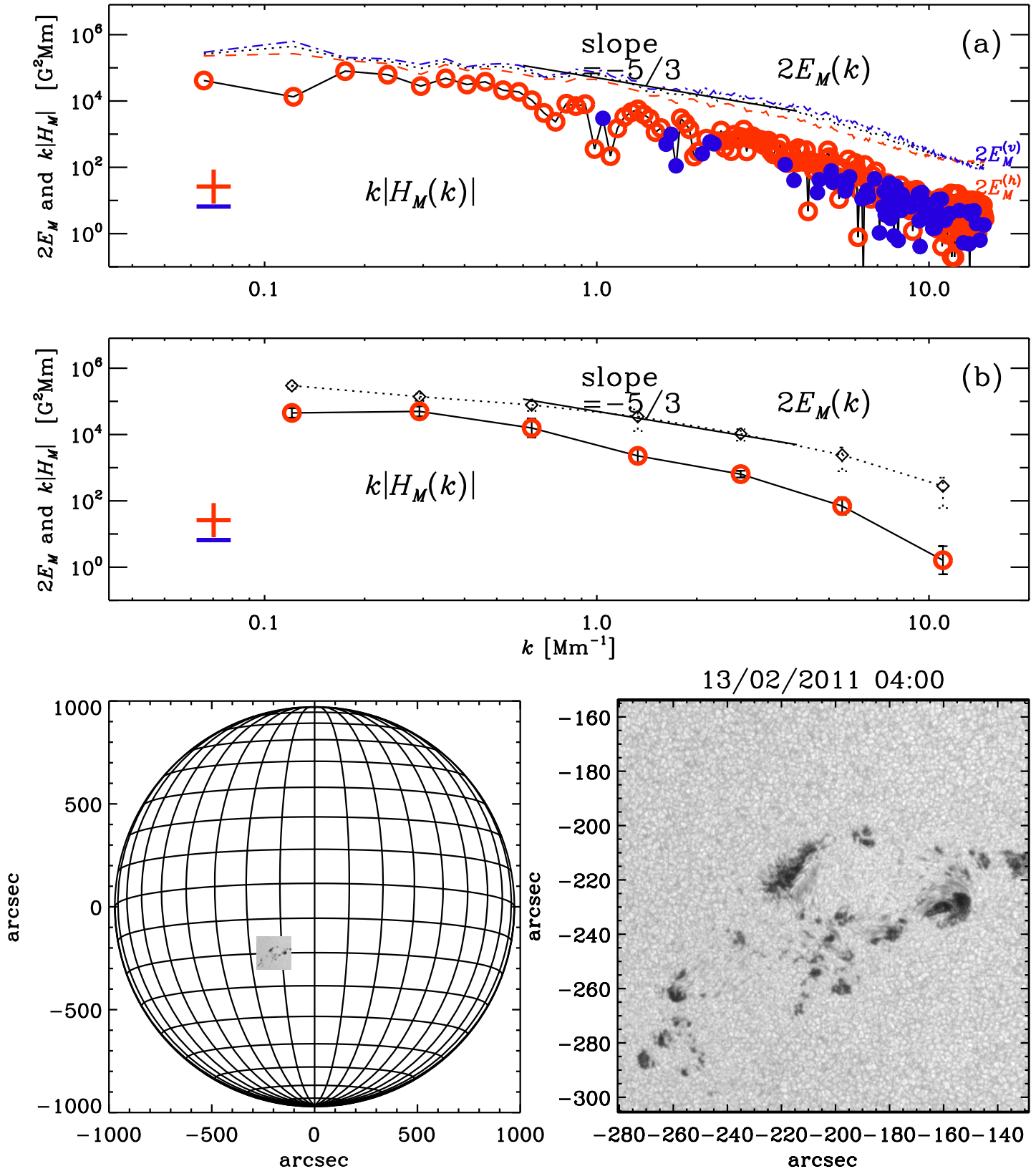
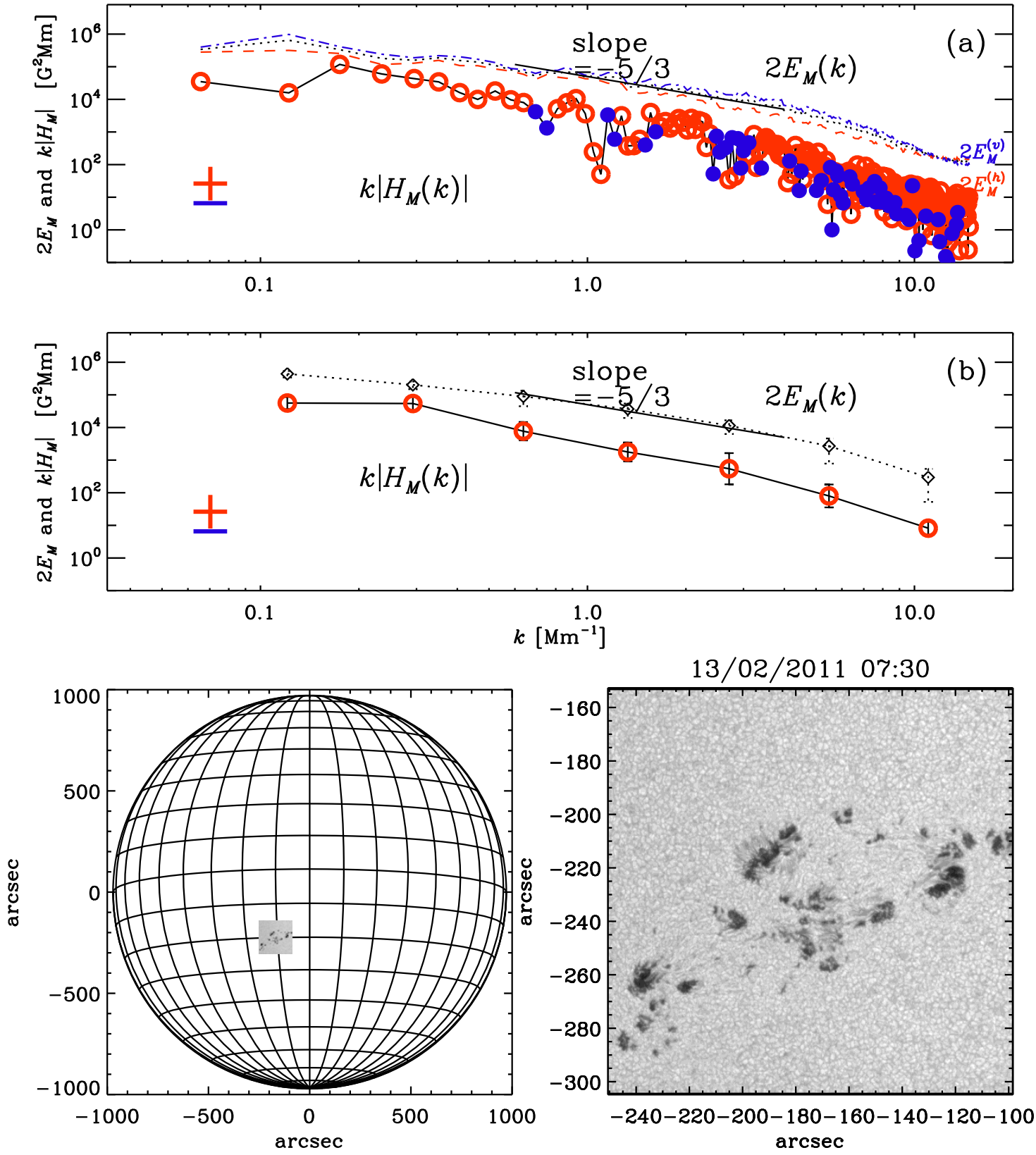
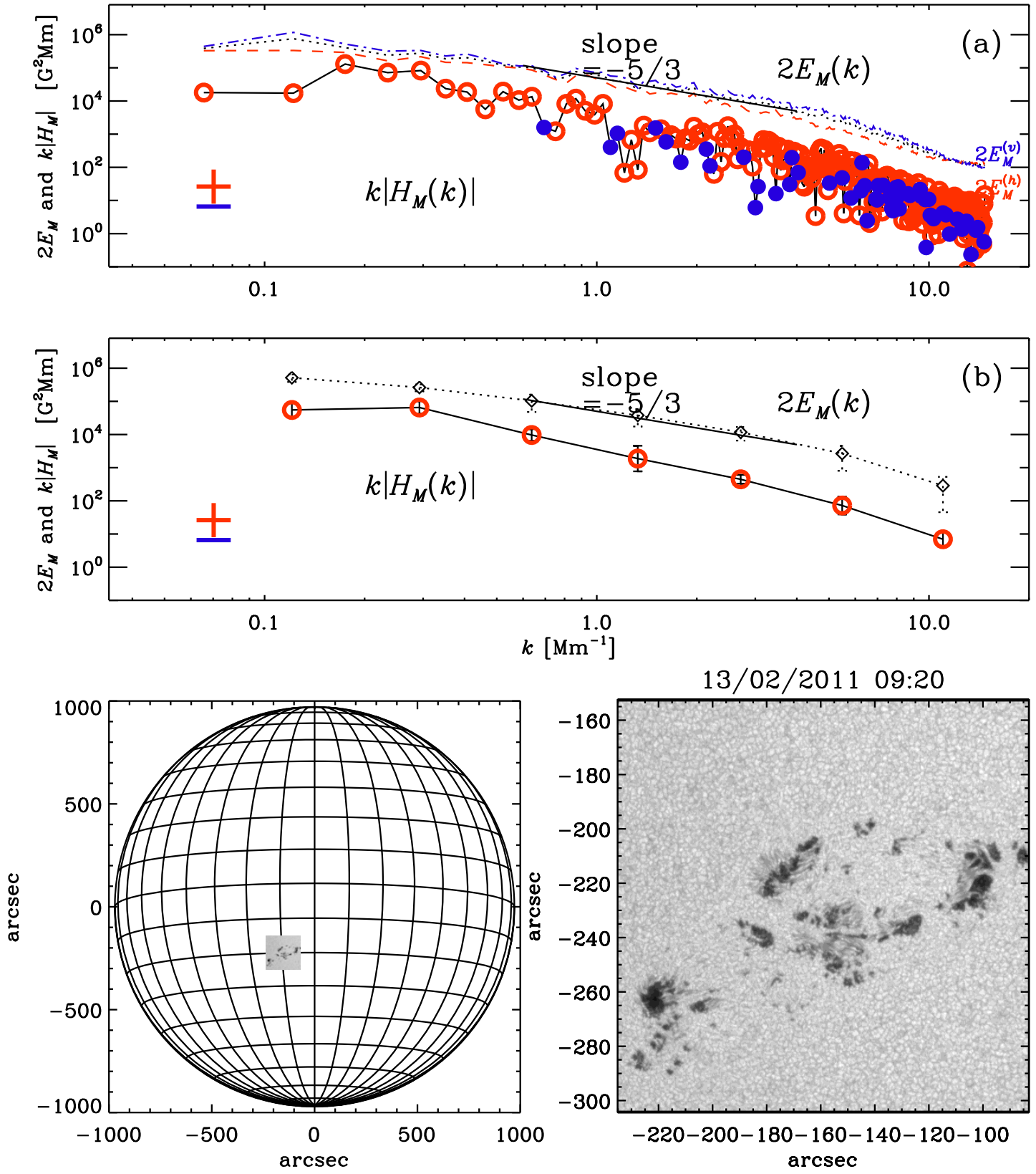
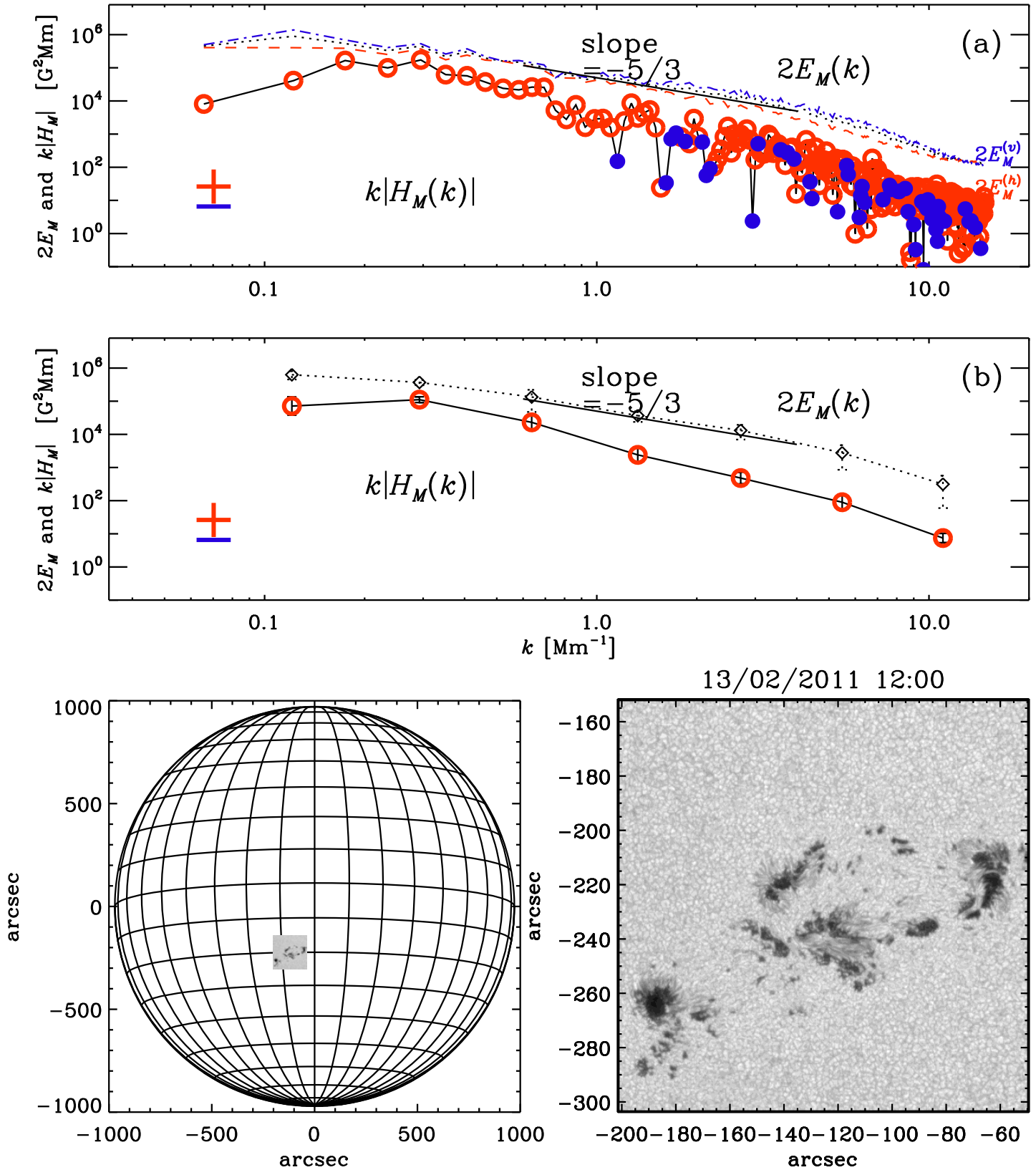
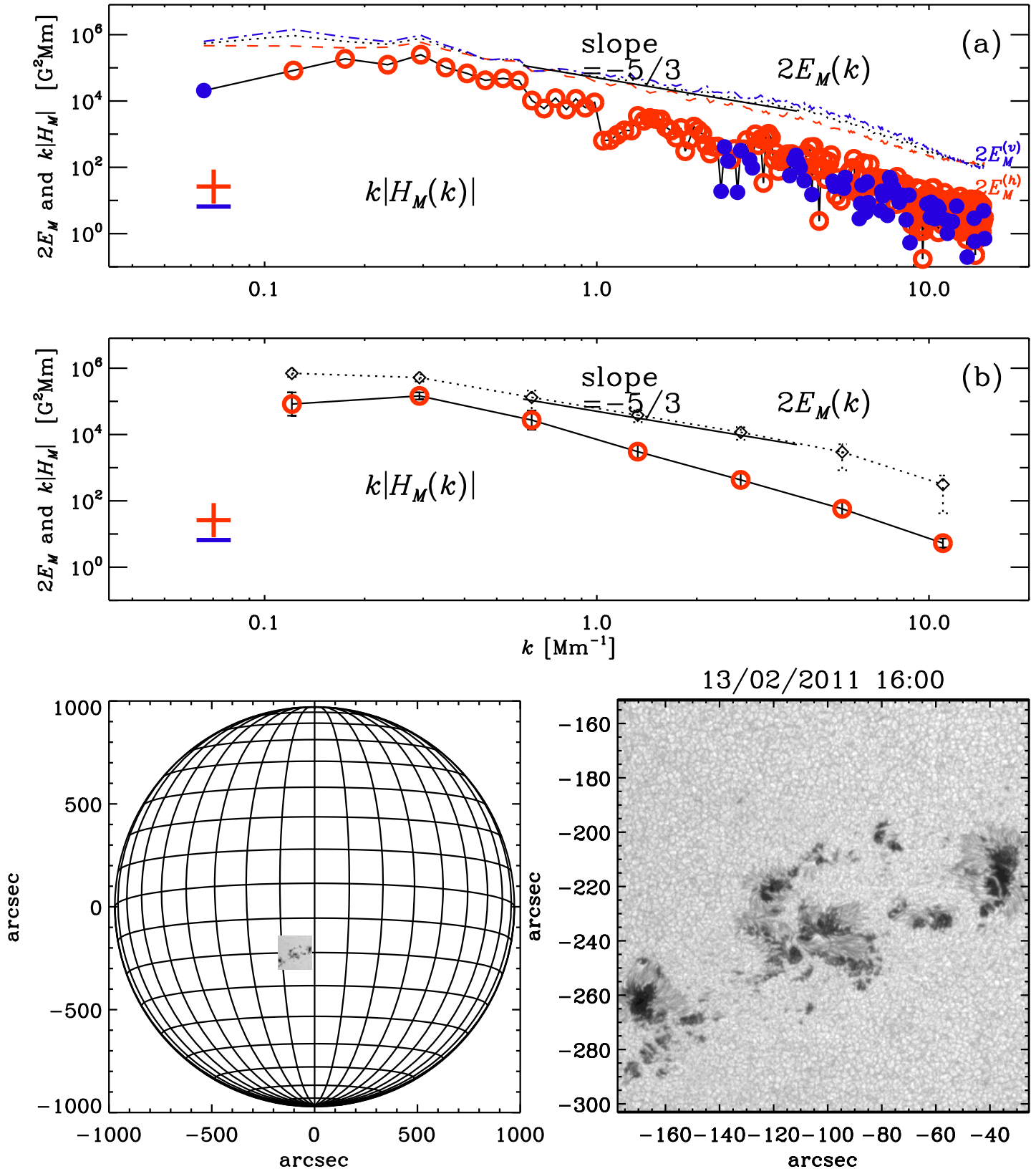
arcsec

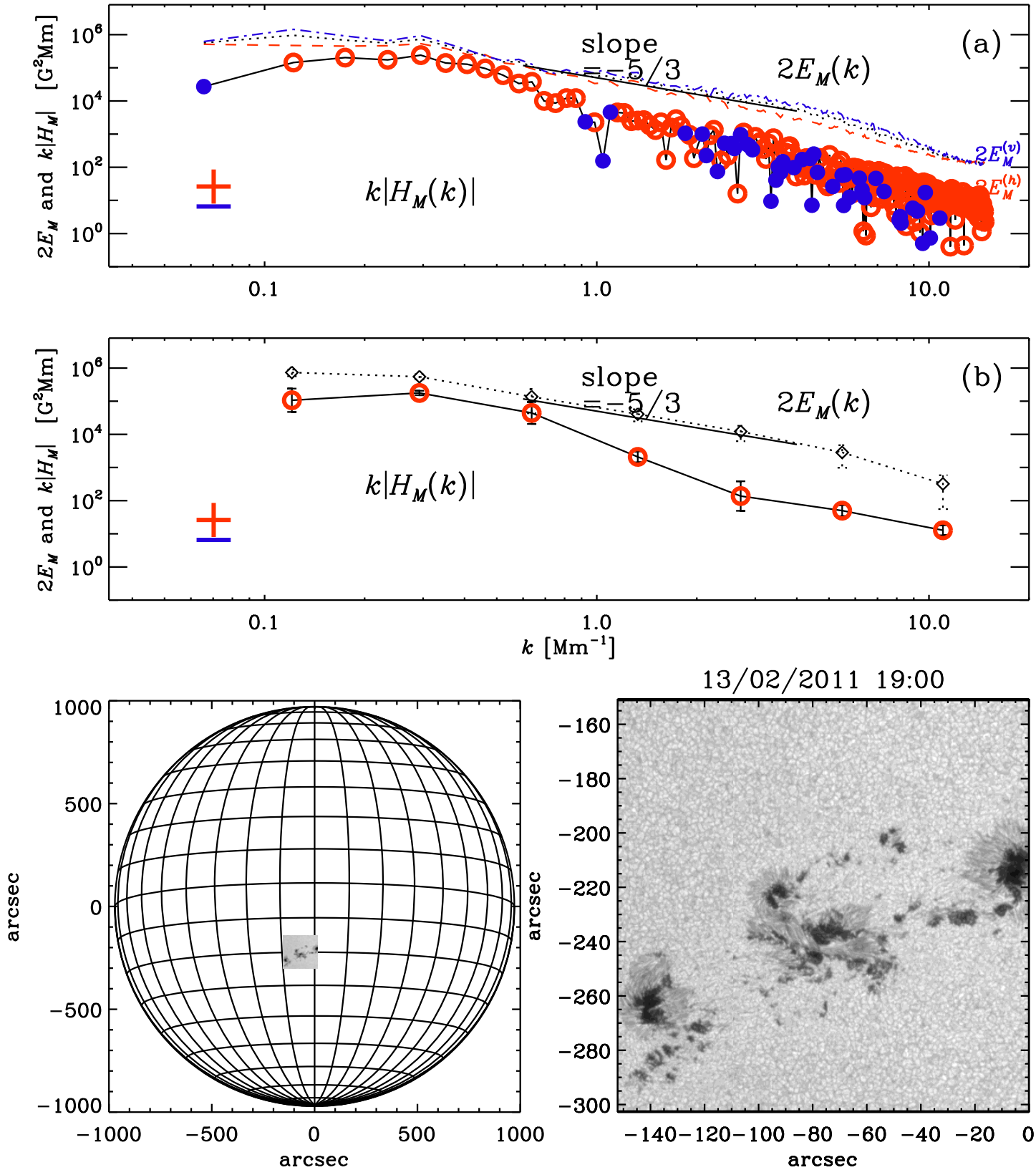

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/02/2011 04:00
arcsec
arcsec
arcsec
arcsec

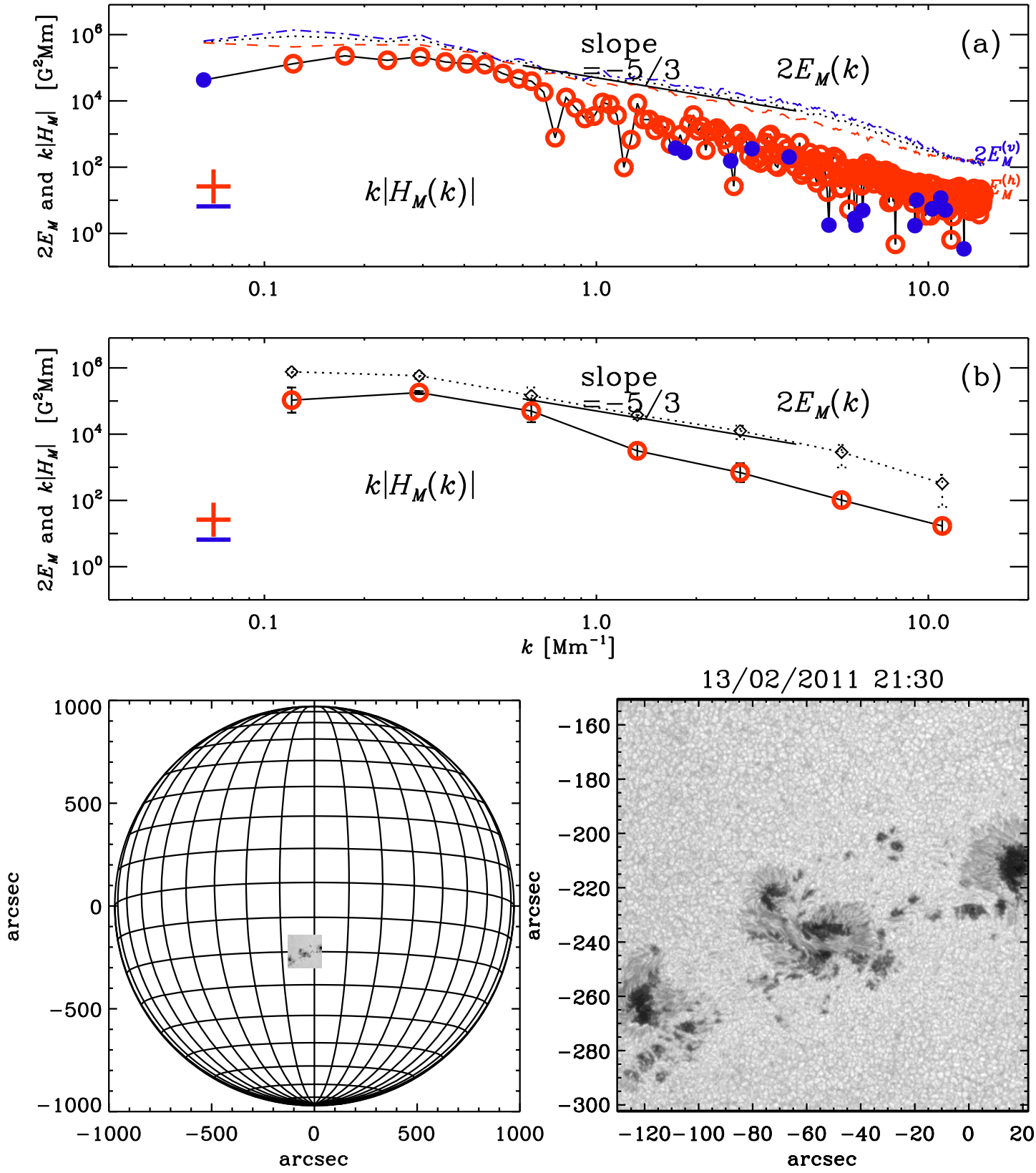

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/02/2011 07:30
arcsec
arcsec
arcsec
arcsec

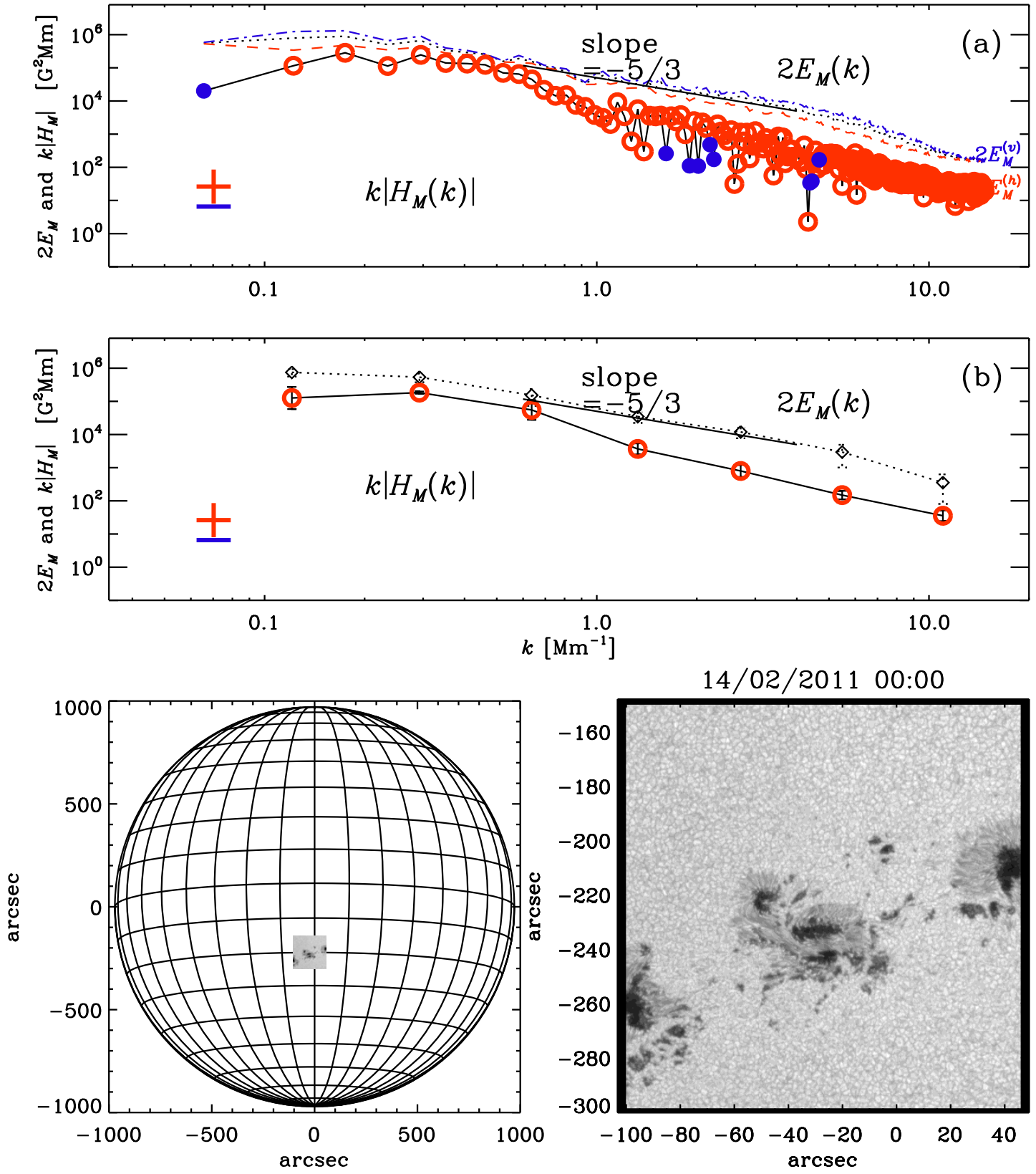

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
13/02/2011 09:20
arcsec
arcsec
arcsec
arcsec

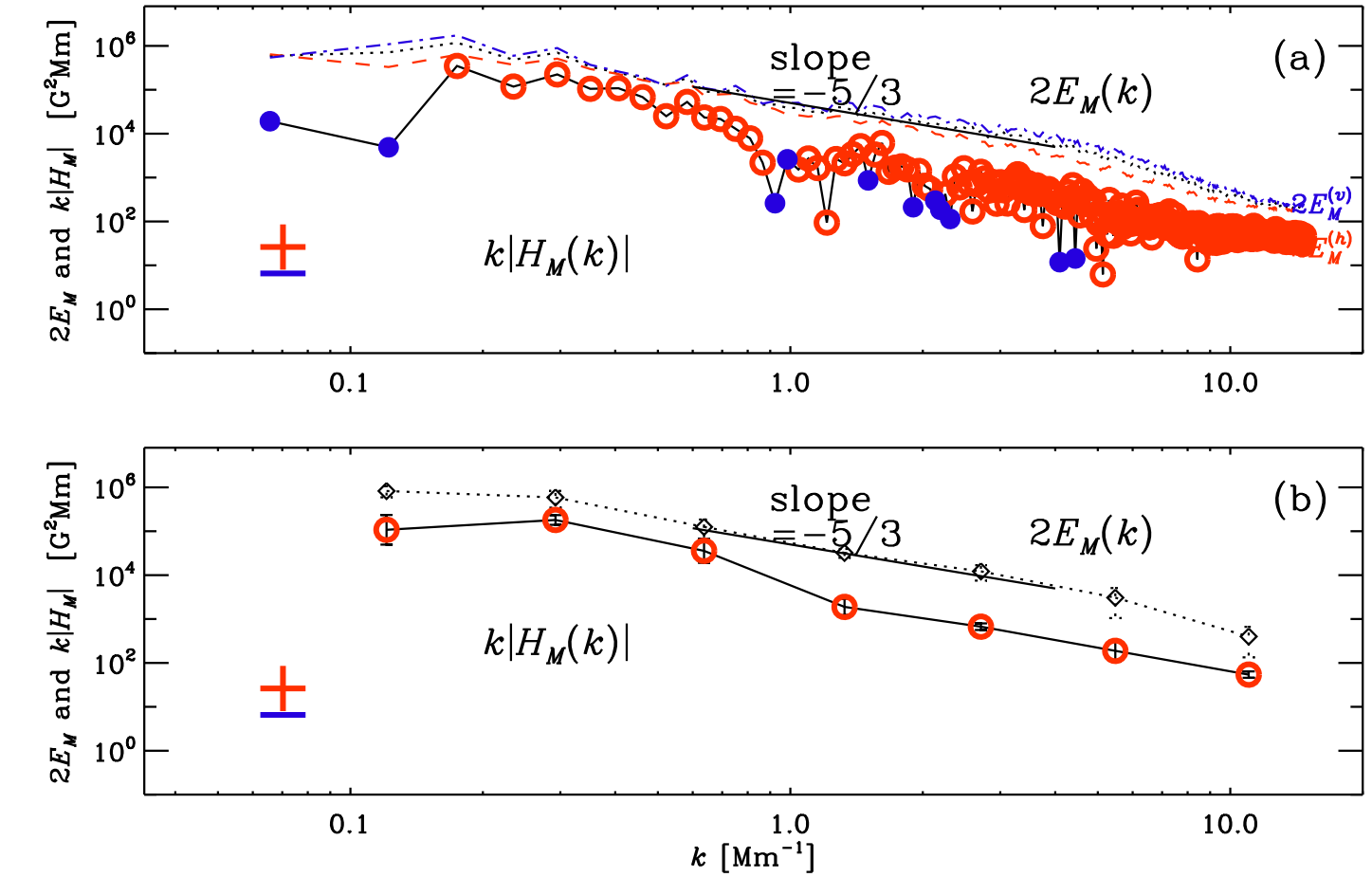

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/02/2011 12:00
arcsec
arcsec
arcsec
arcsec

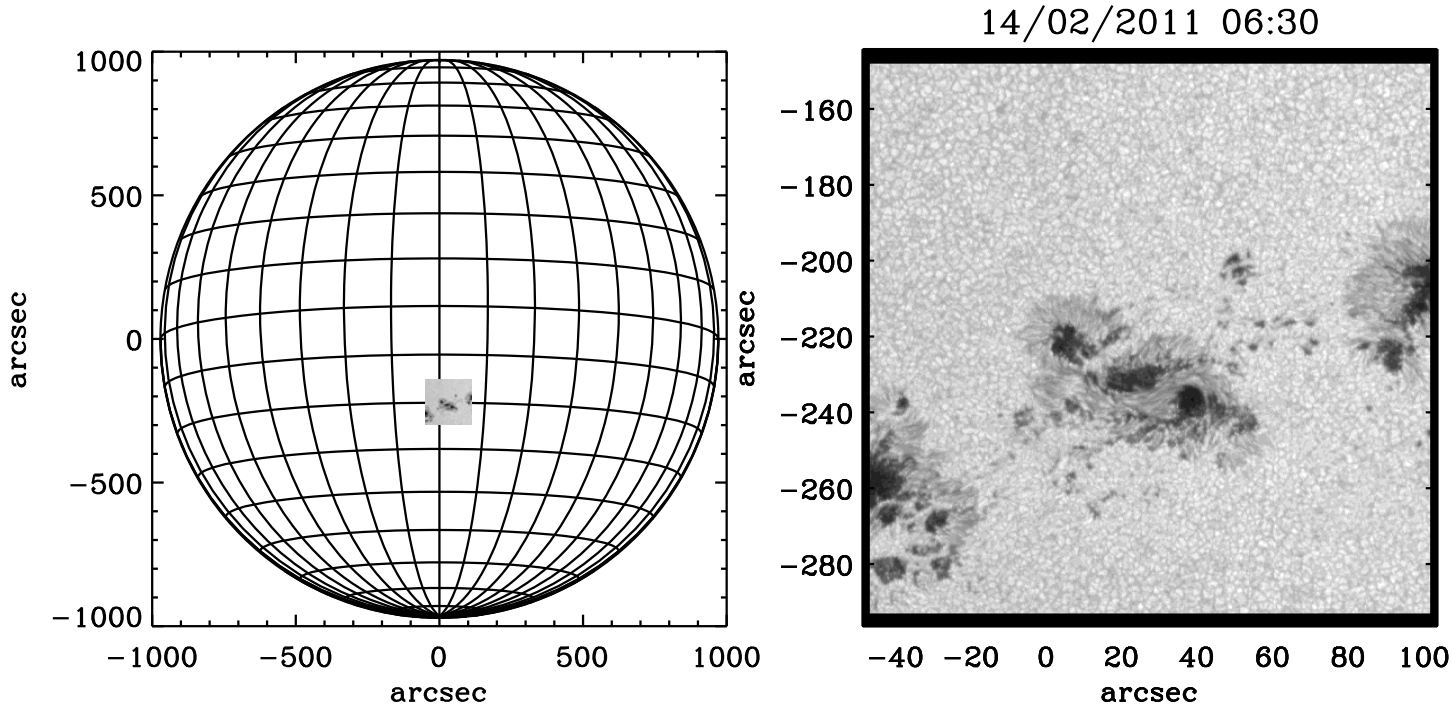

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
13/02/2011 16:00
arcsec

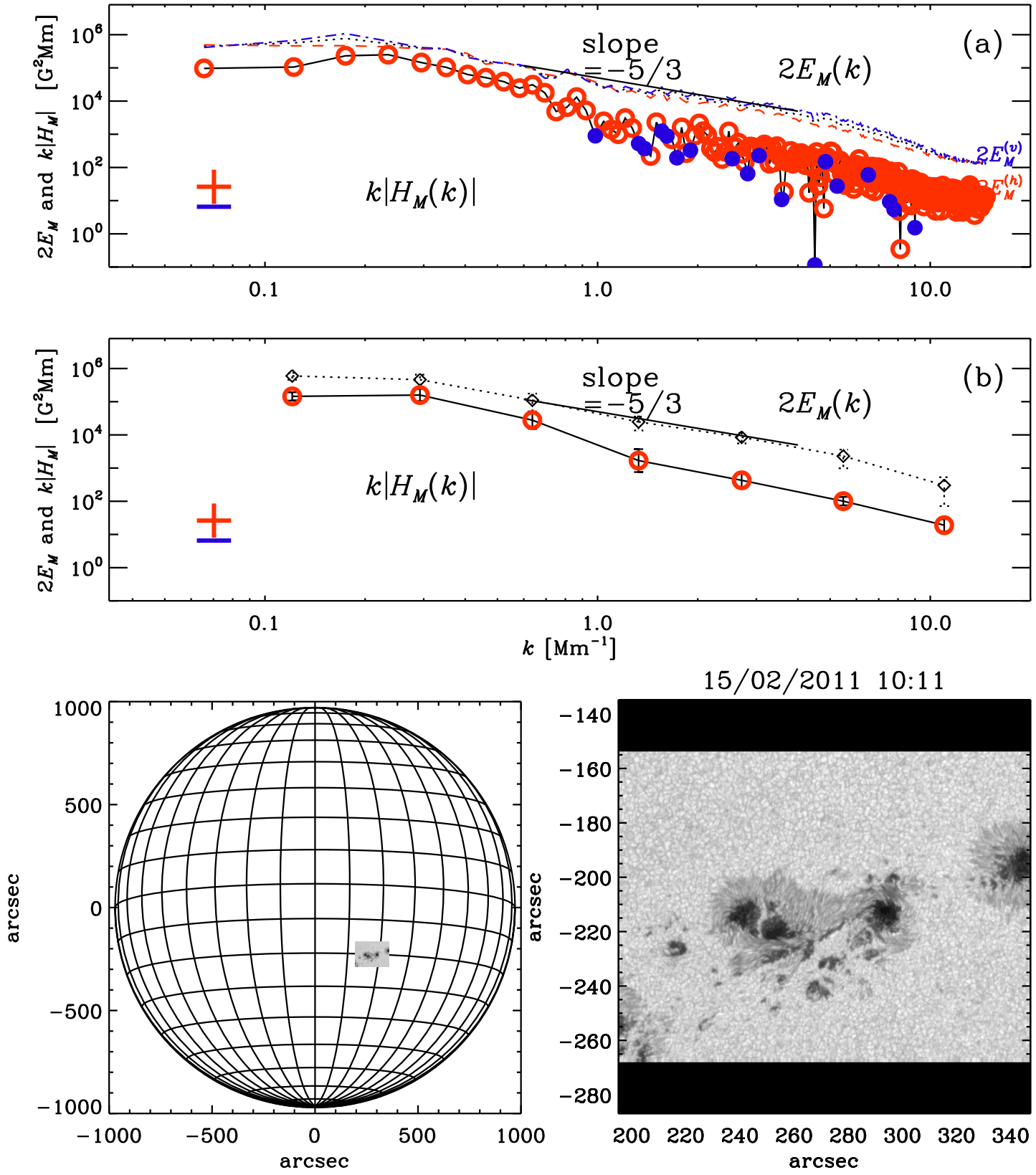

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/02/2011 19:00
1000
500
0
−500
−1000
arcsec
−160
−180
−200
−220
−240
−260
−280
−300
−140 −120 −100 −80 −60 −40 −20 0

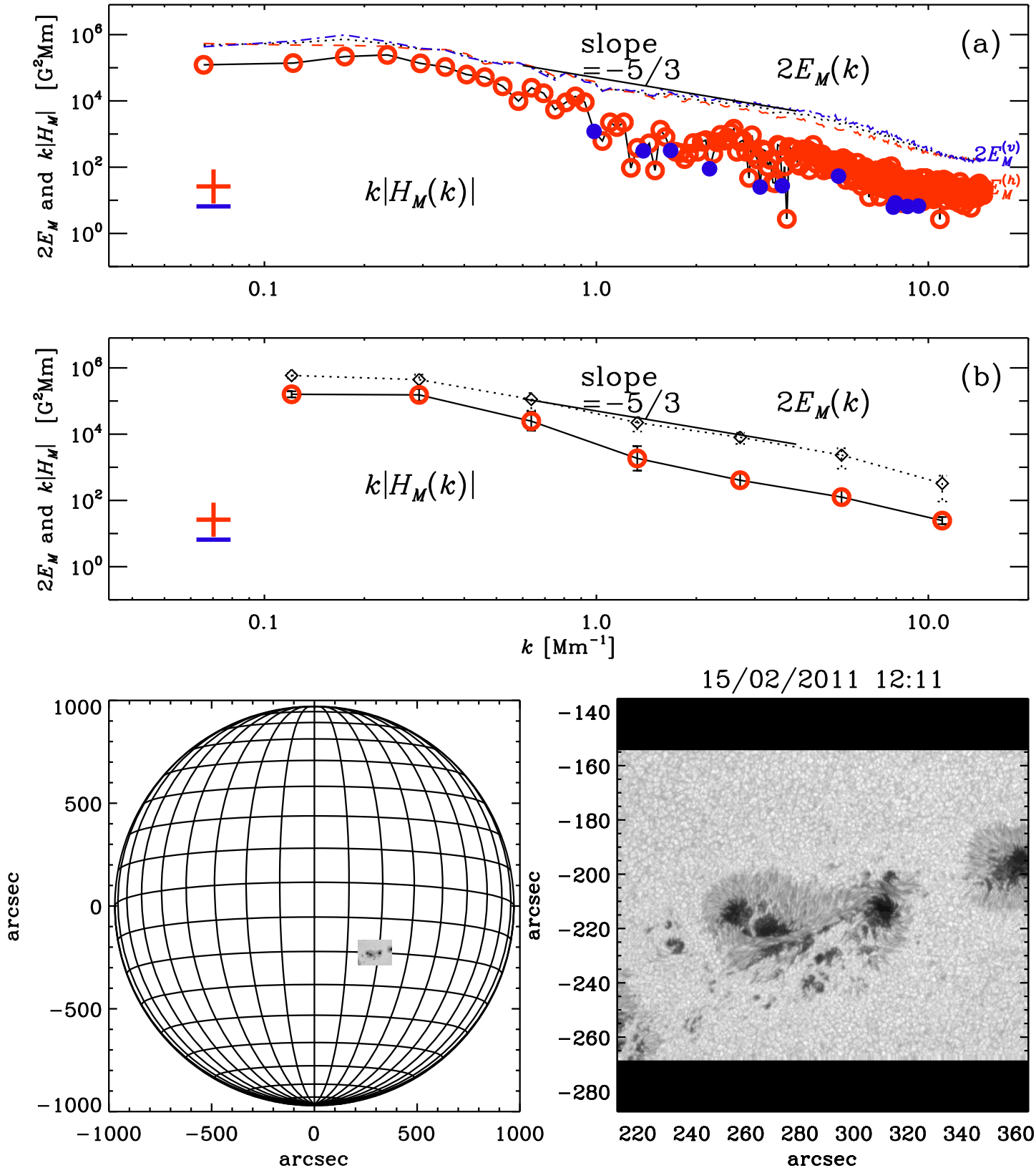

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/02/2011 21:30
arcsec
arcsec
arcsec
arcsec

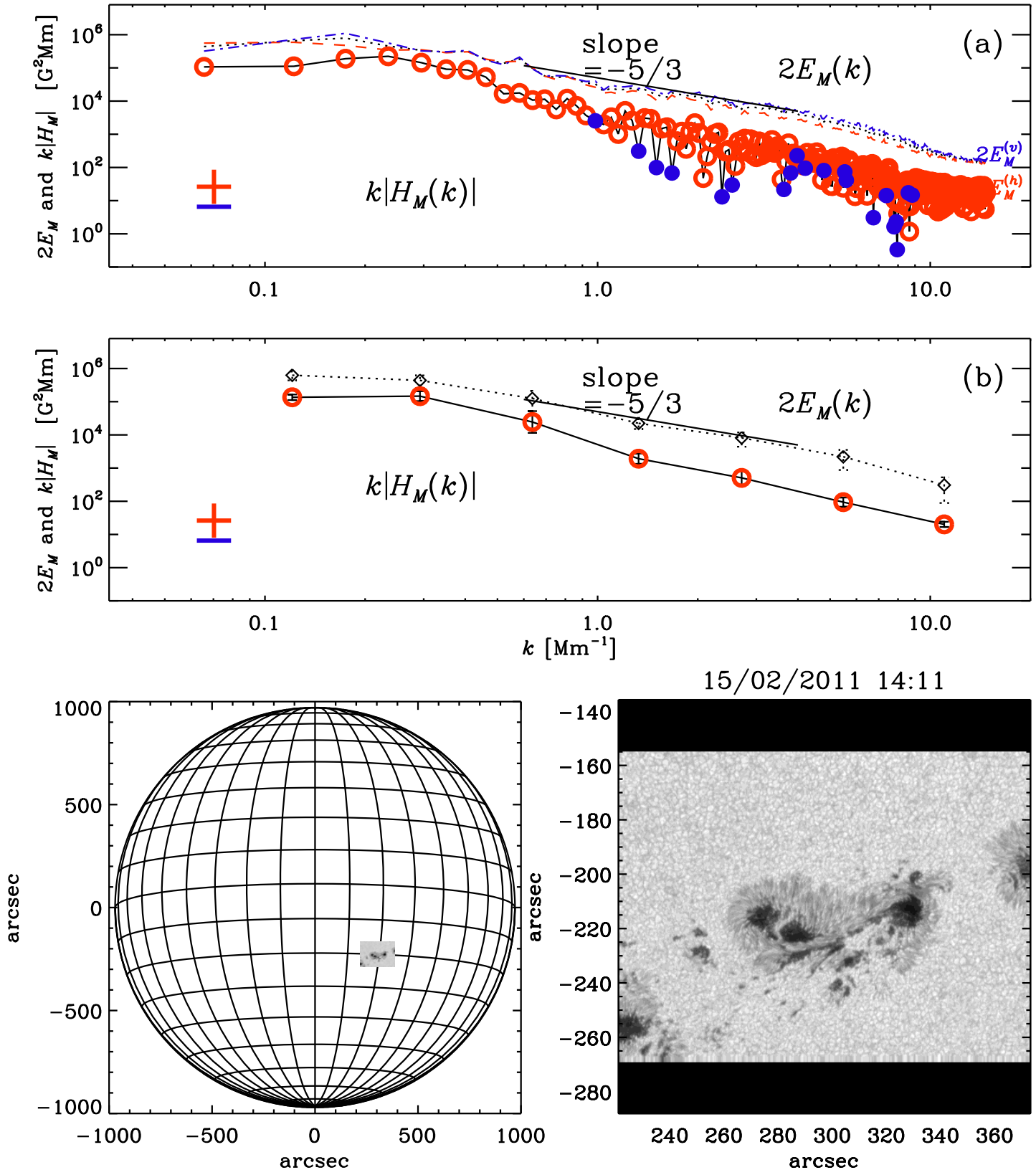

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
14/02/2011 00:00
arcsec
arcsec
arcsec
arcsec

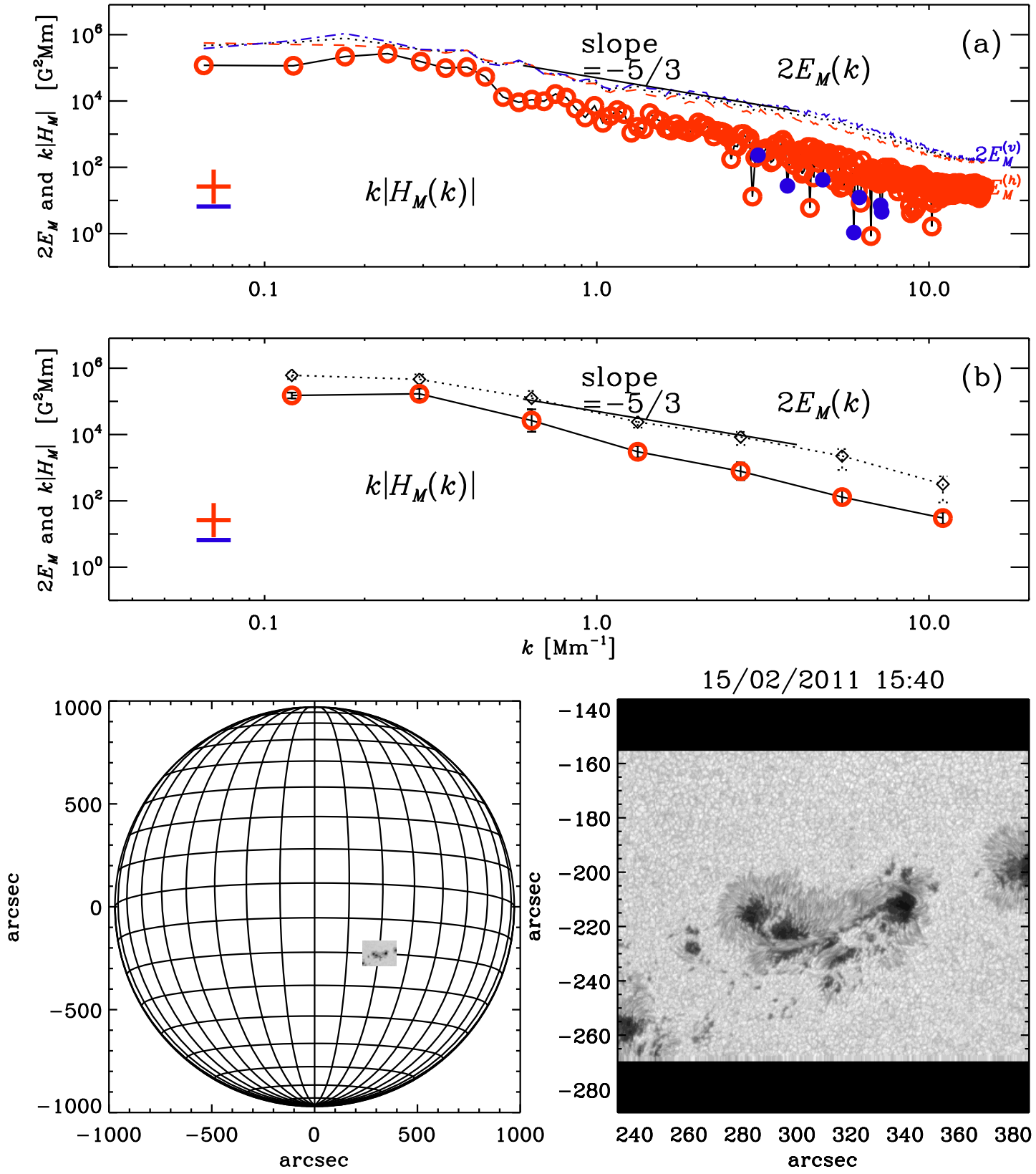

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
$2E_M^{(v)}$
$2E_M^{(h)}$
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

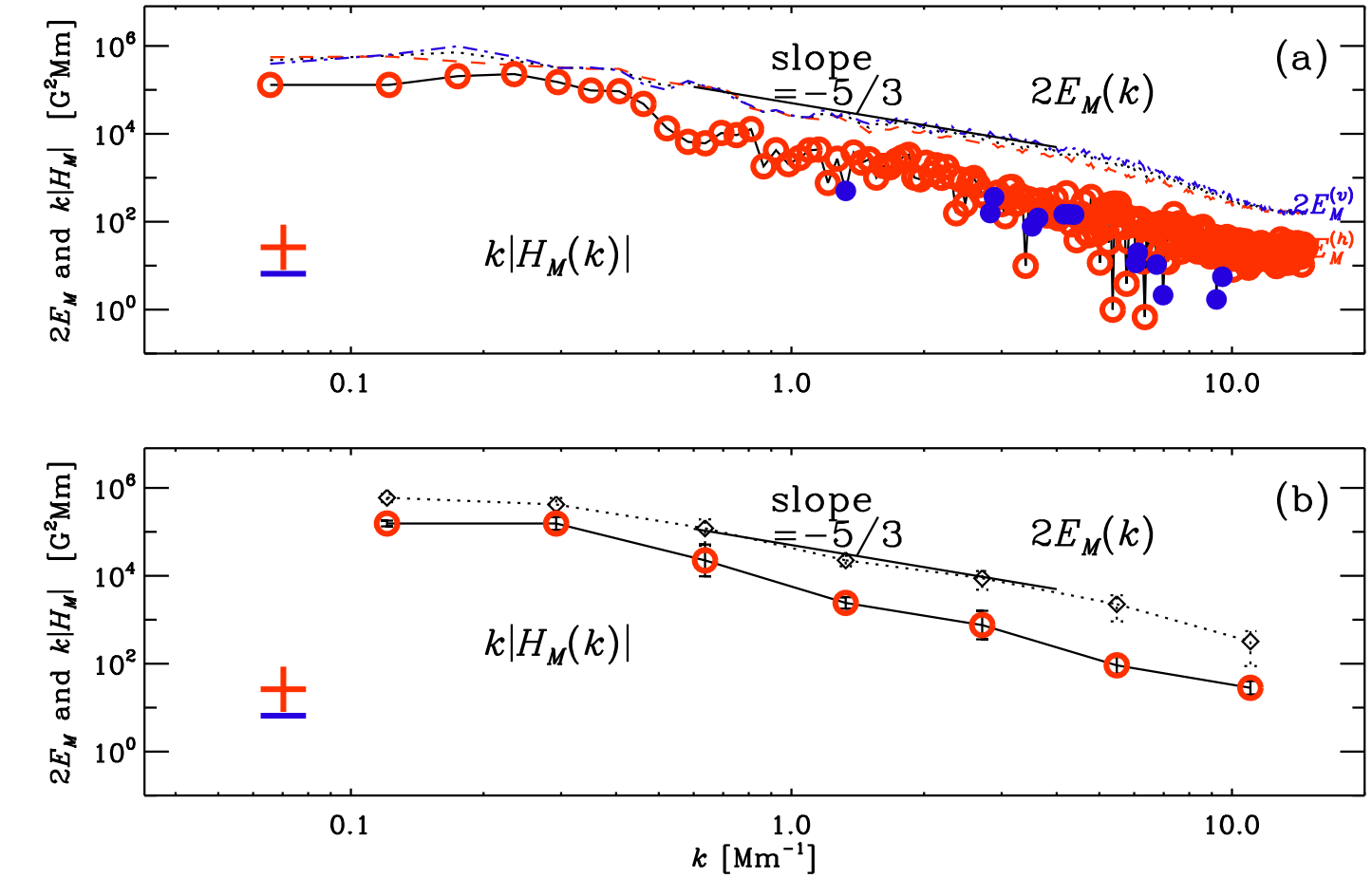

14/02/2011 06:30
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−160
−180
−200
−220
−240
−260
−280
arcsec
−40
−20
0
20
40
60
80
100

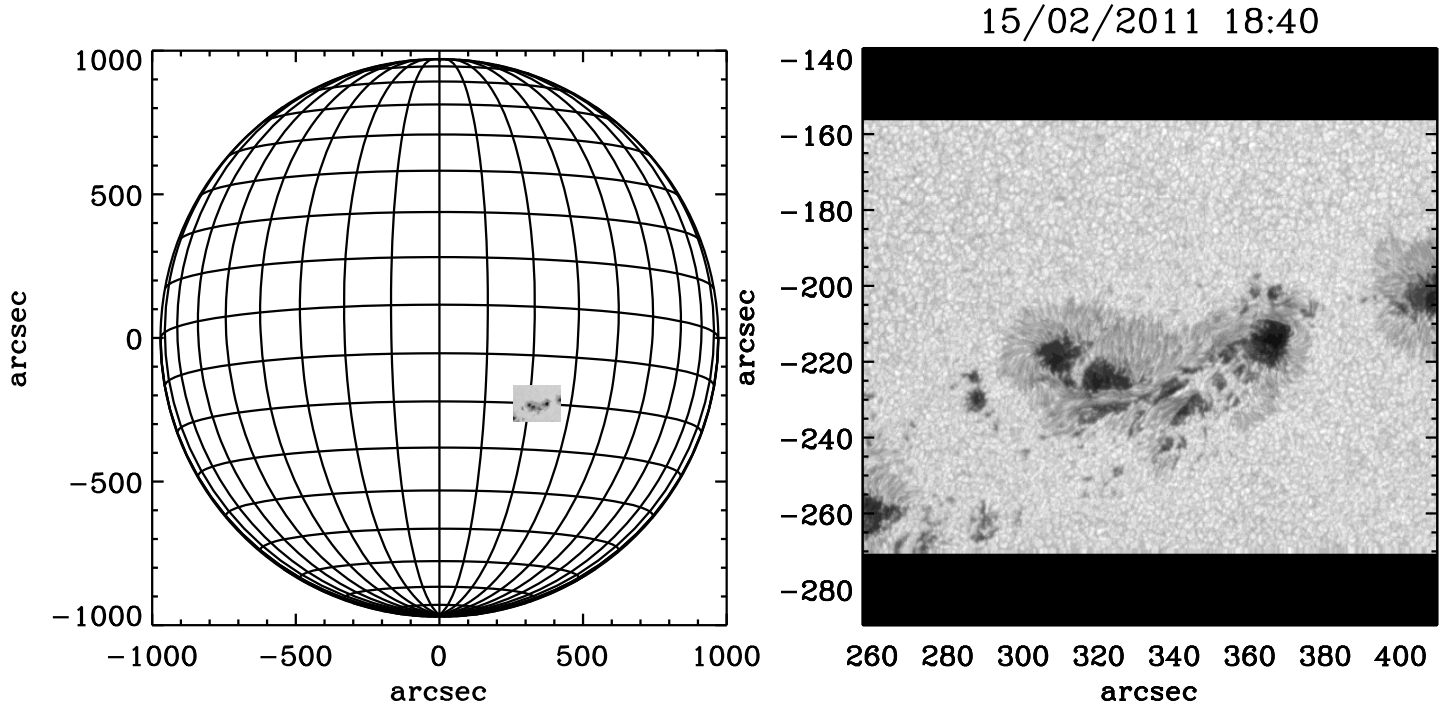

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/02/2011 10:11
arcsec
arcsec
arcsec
arcsec

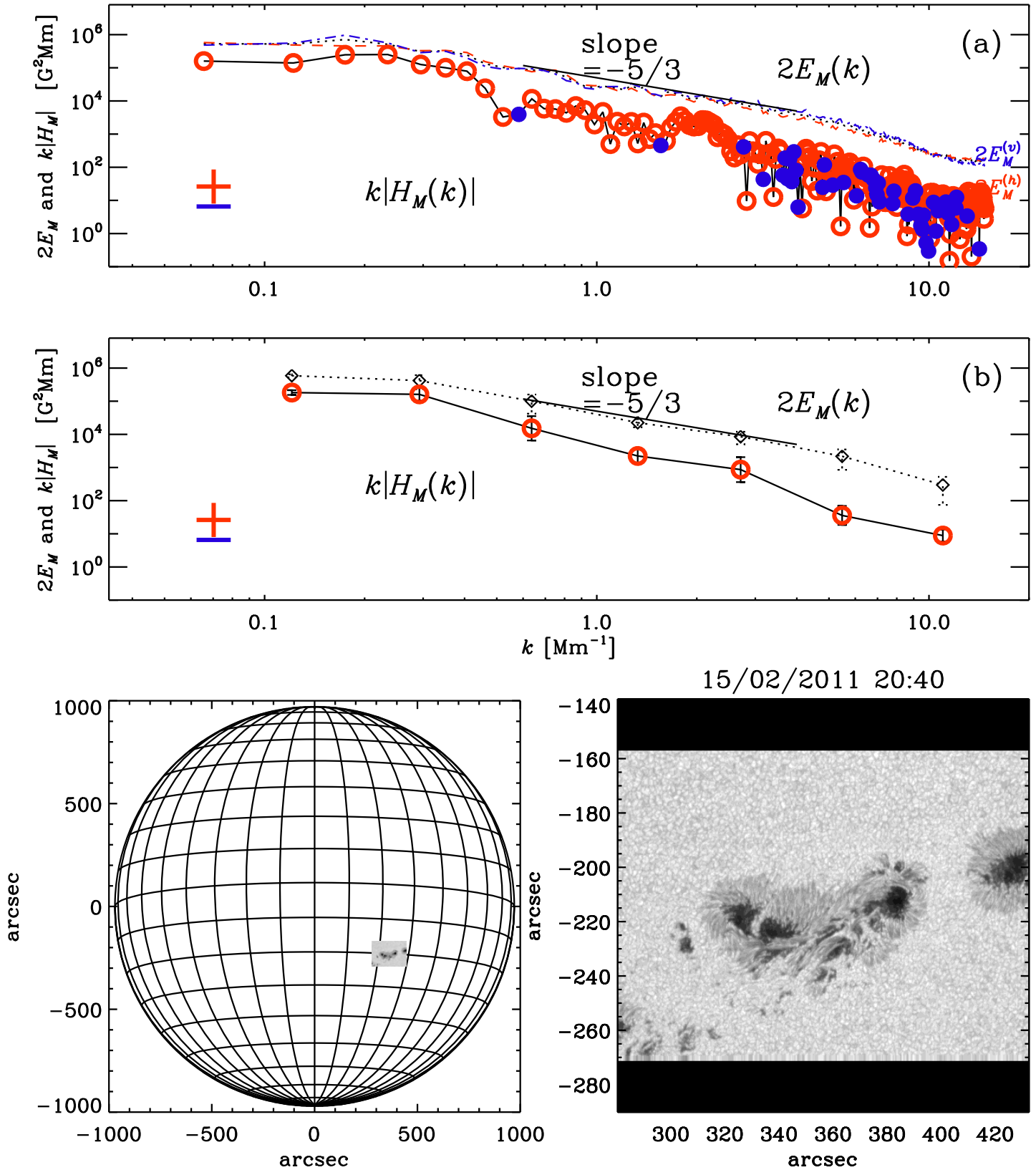

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
15/02/2011 12:11
arcsec
arcsec
arcsec
arcsec

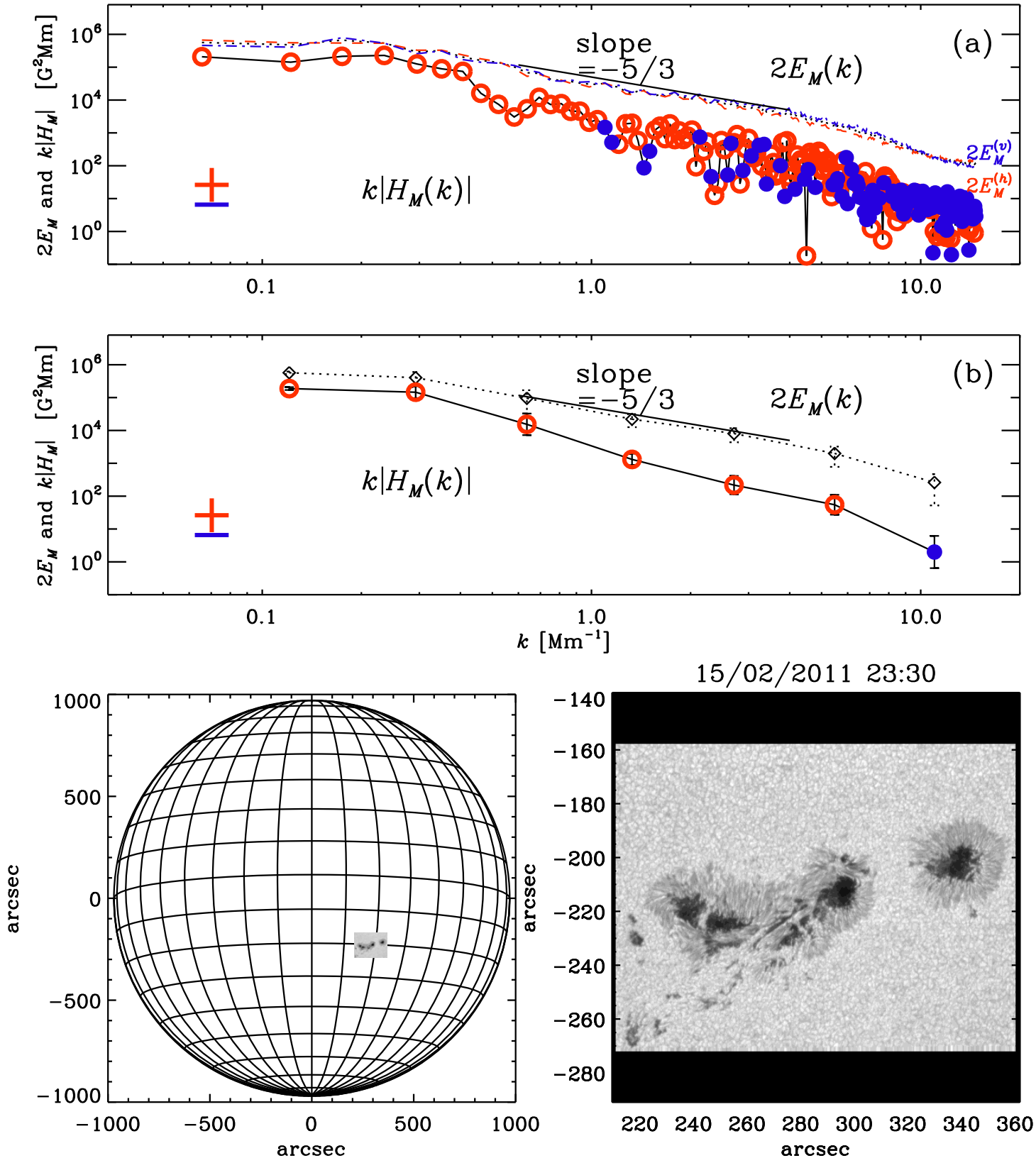

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/02/2011 14:11
arcsec
arcsec
arcsec
arcsec

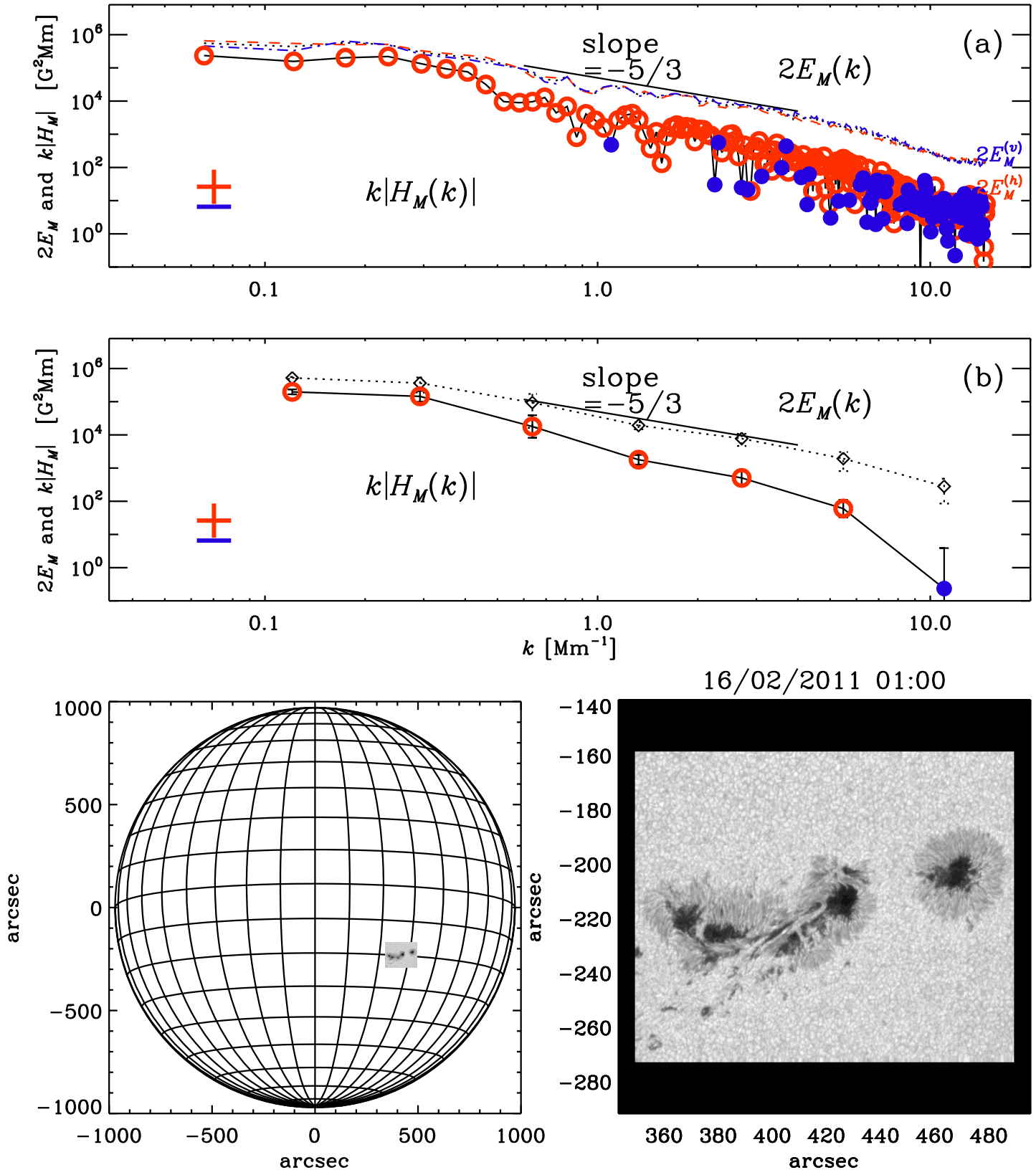

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/02/2011 15:40
1000
500
0
−500
−1000
arcsec
−140
−160
−180
−200
−220
−240
−260
−280
240 260 280 300 320 340 360 380
arcsec

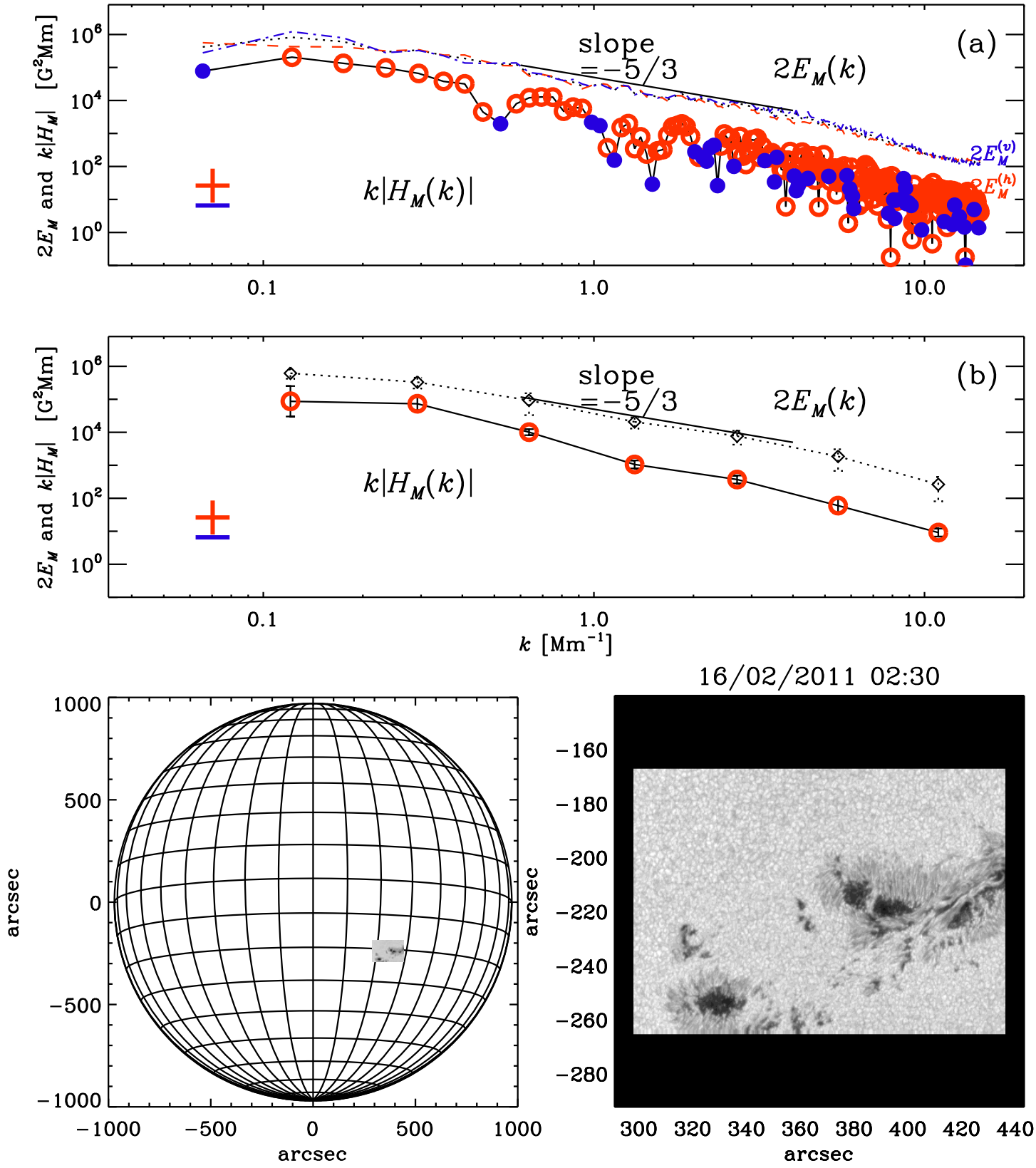

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

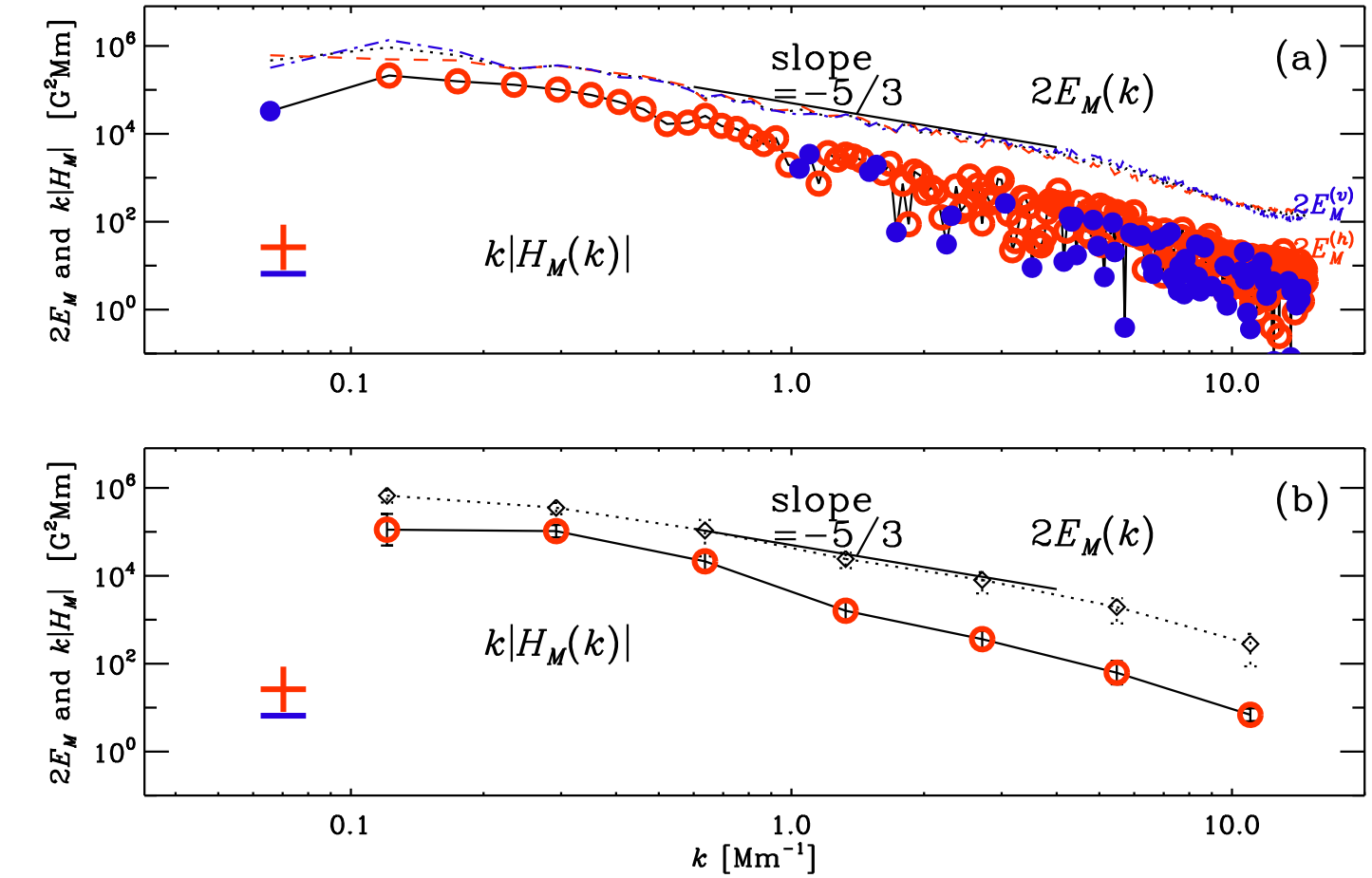

15/02/2011 18:40
arcsec
arcsec
arcsec
arcsec

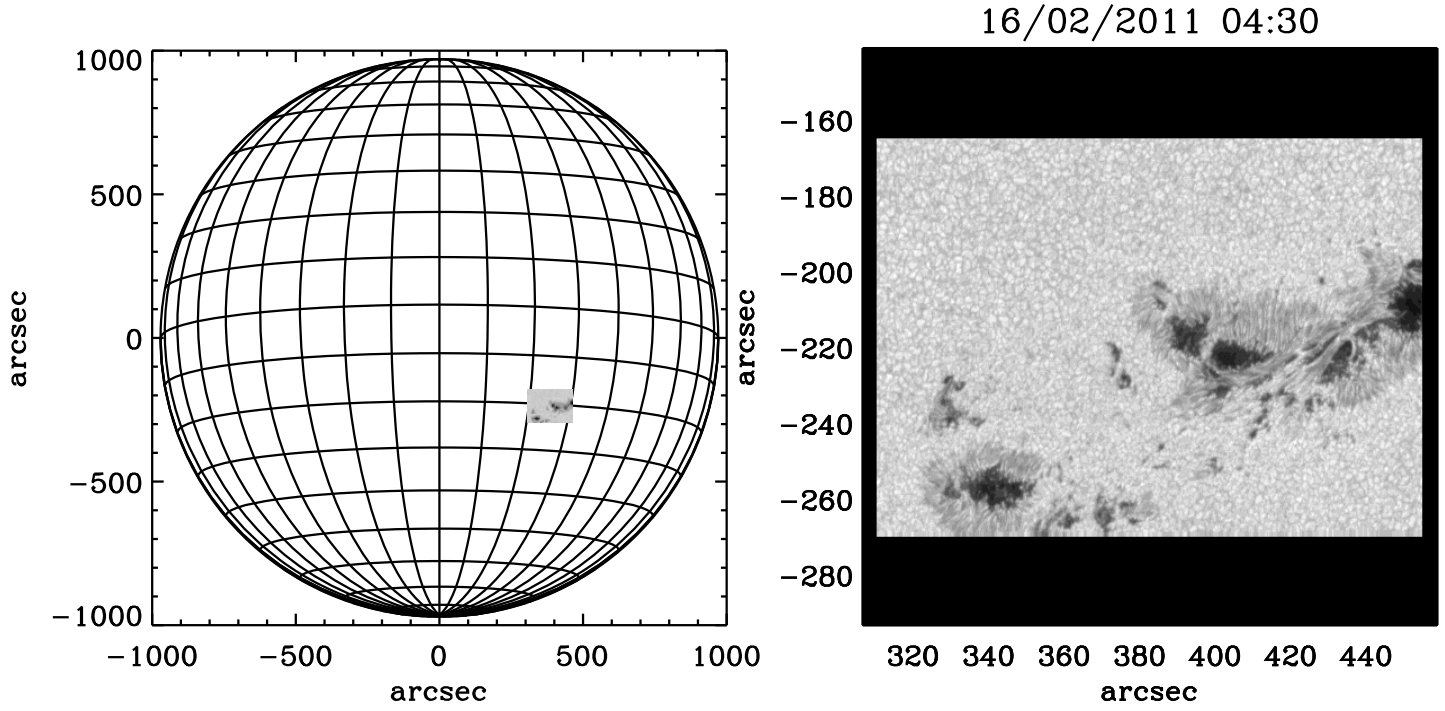

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/02/2011 20:40
arcsec
arcsec
arcsec
arcsec

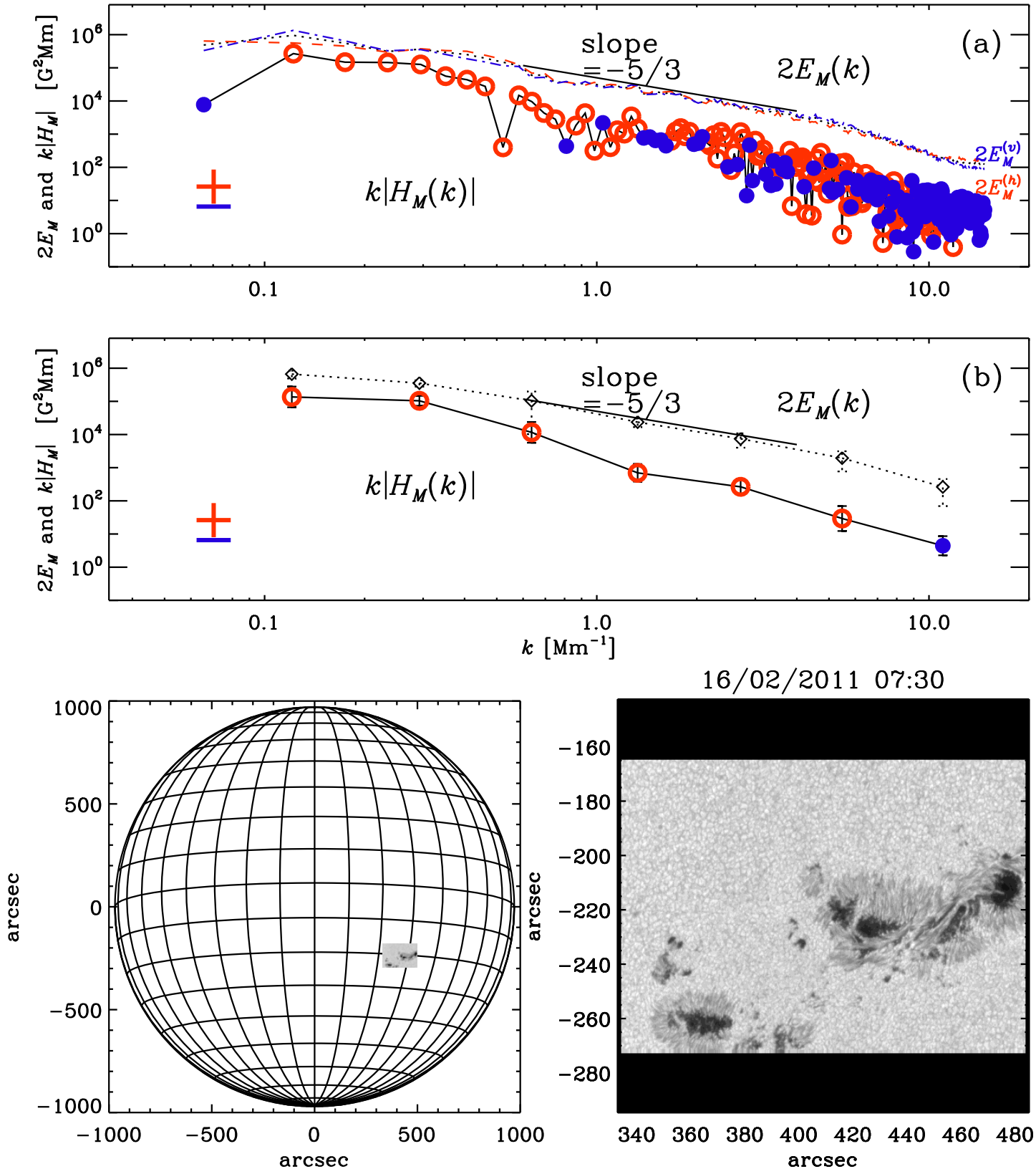

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/02/2011 23:30
arcsec

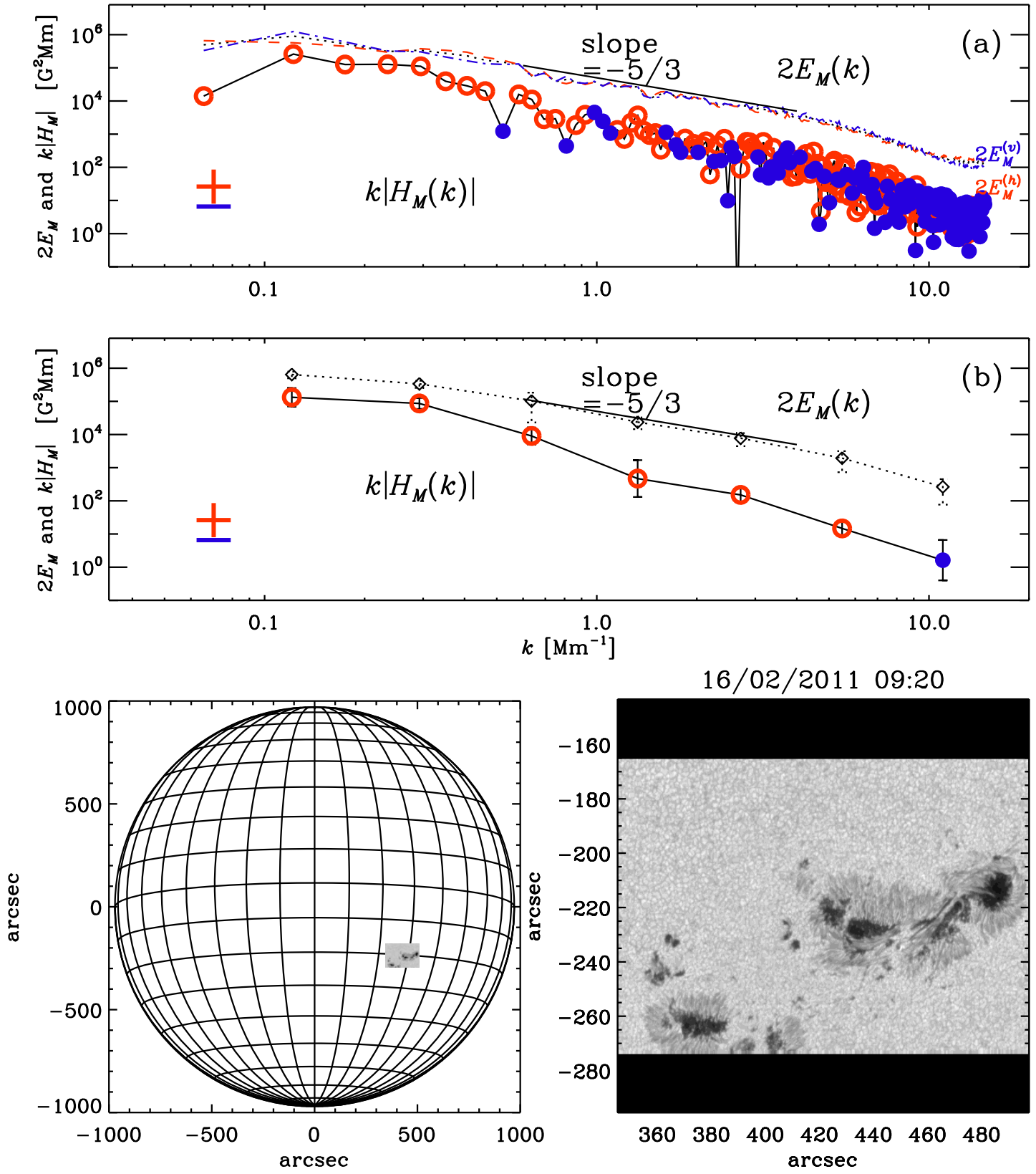

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
16/02/2011 01:00
arcsec
arcsec
arcsec
arcsec

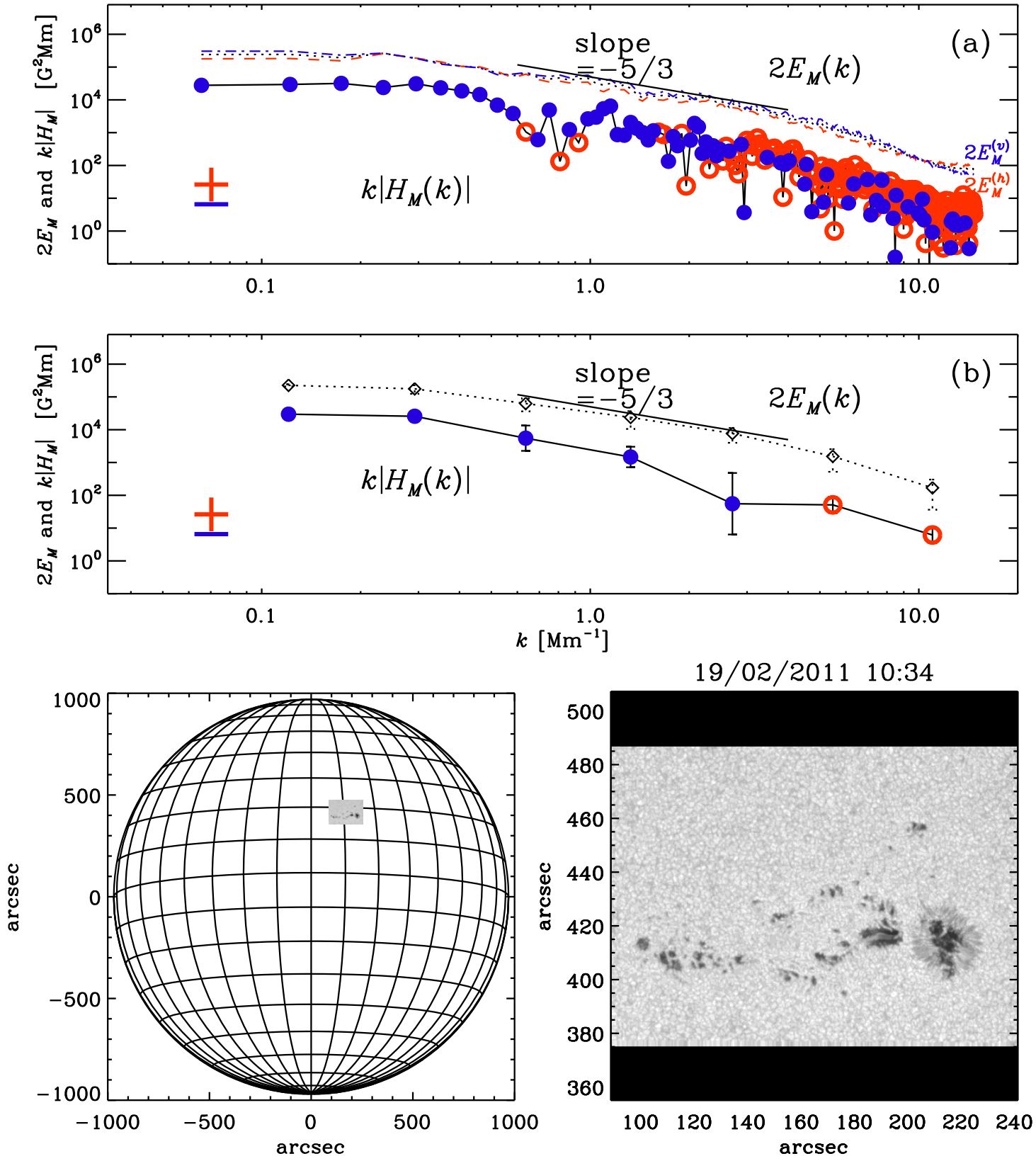

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
16/02/2011 02:30
arcsec

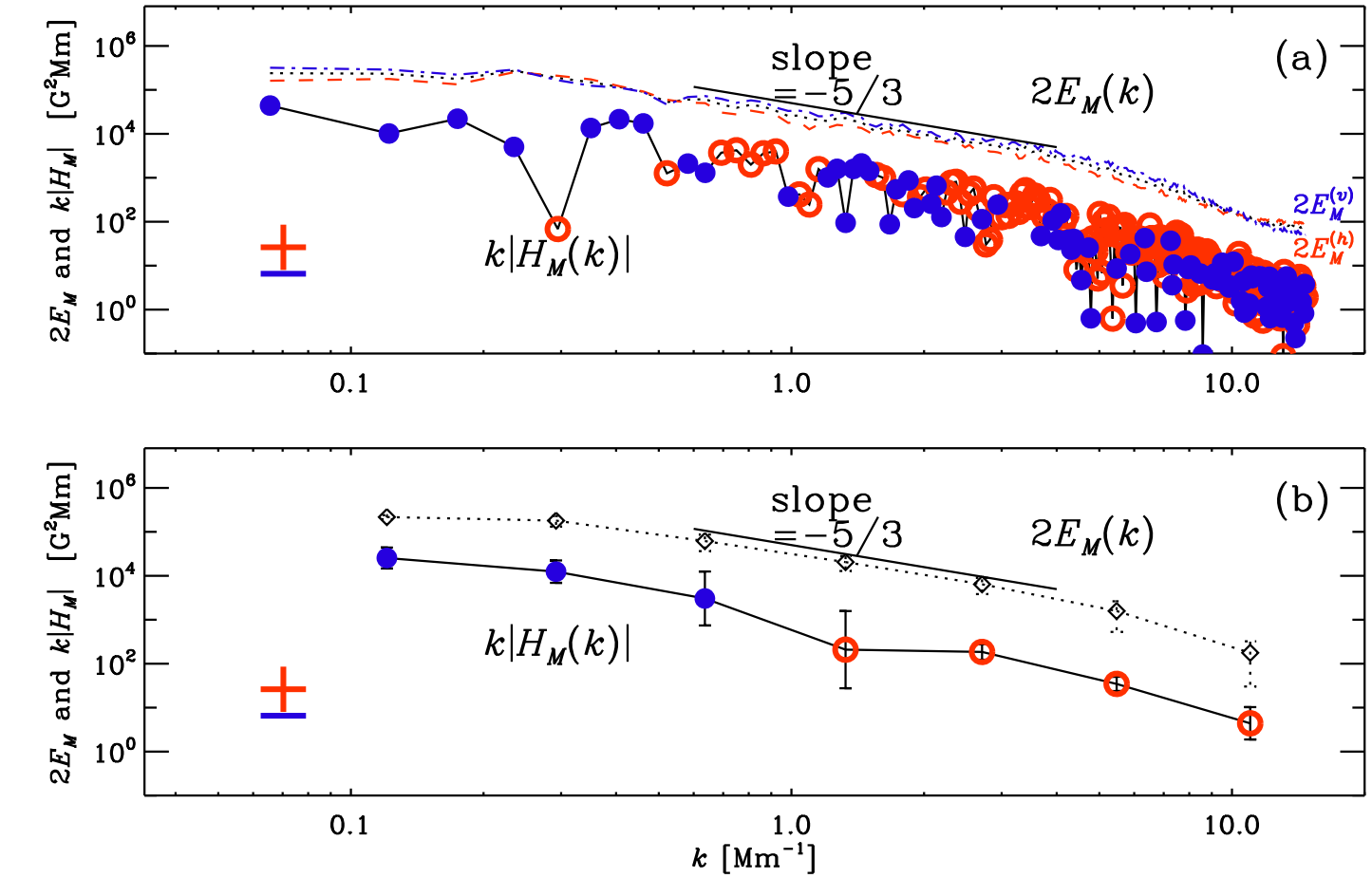

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

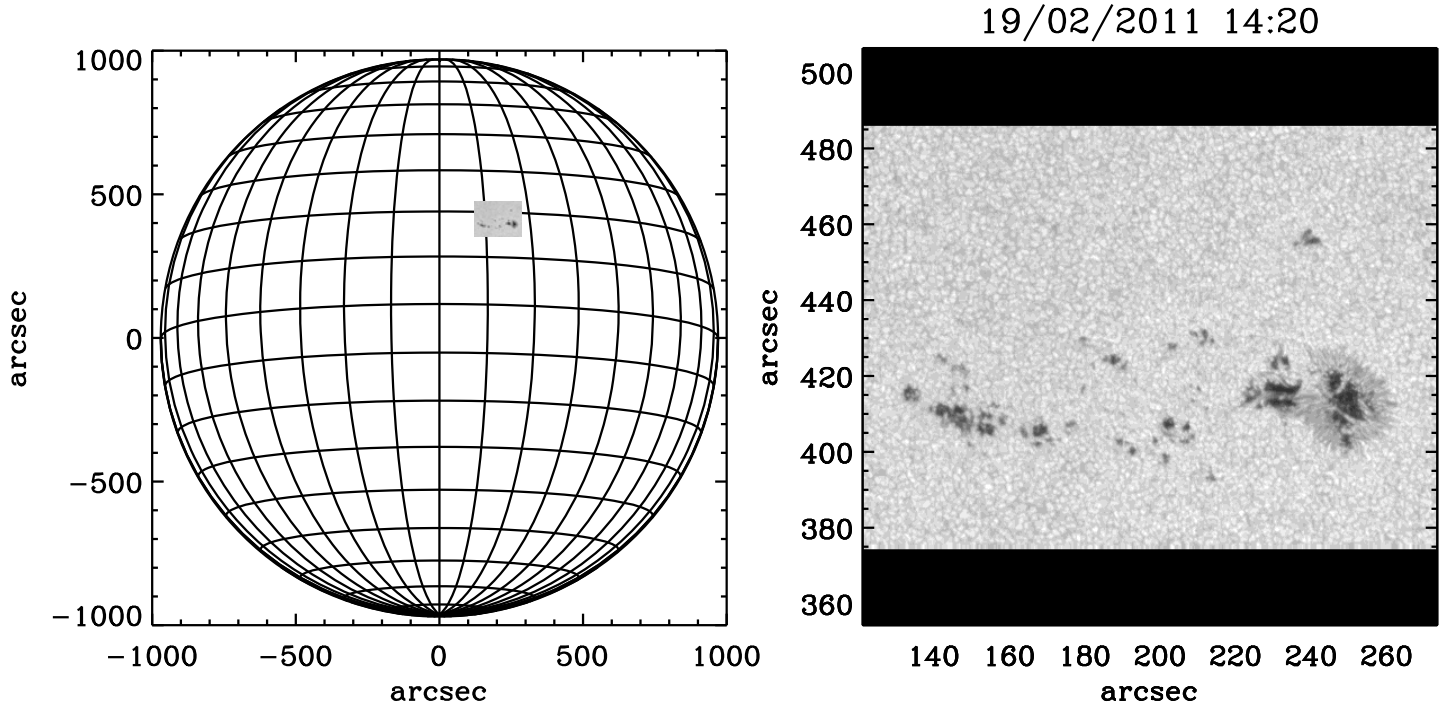

16/02/2011 04:30
arcsec
arcsec
arcsec
arcsec

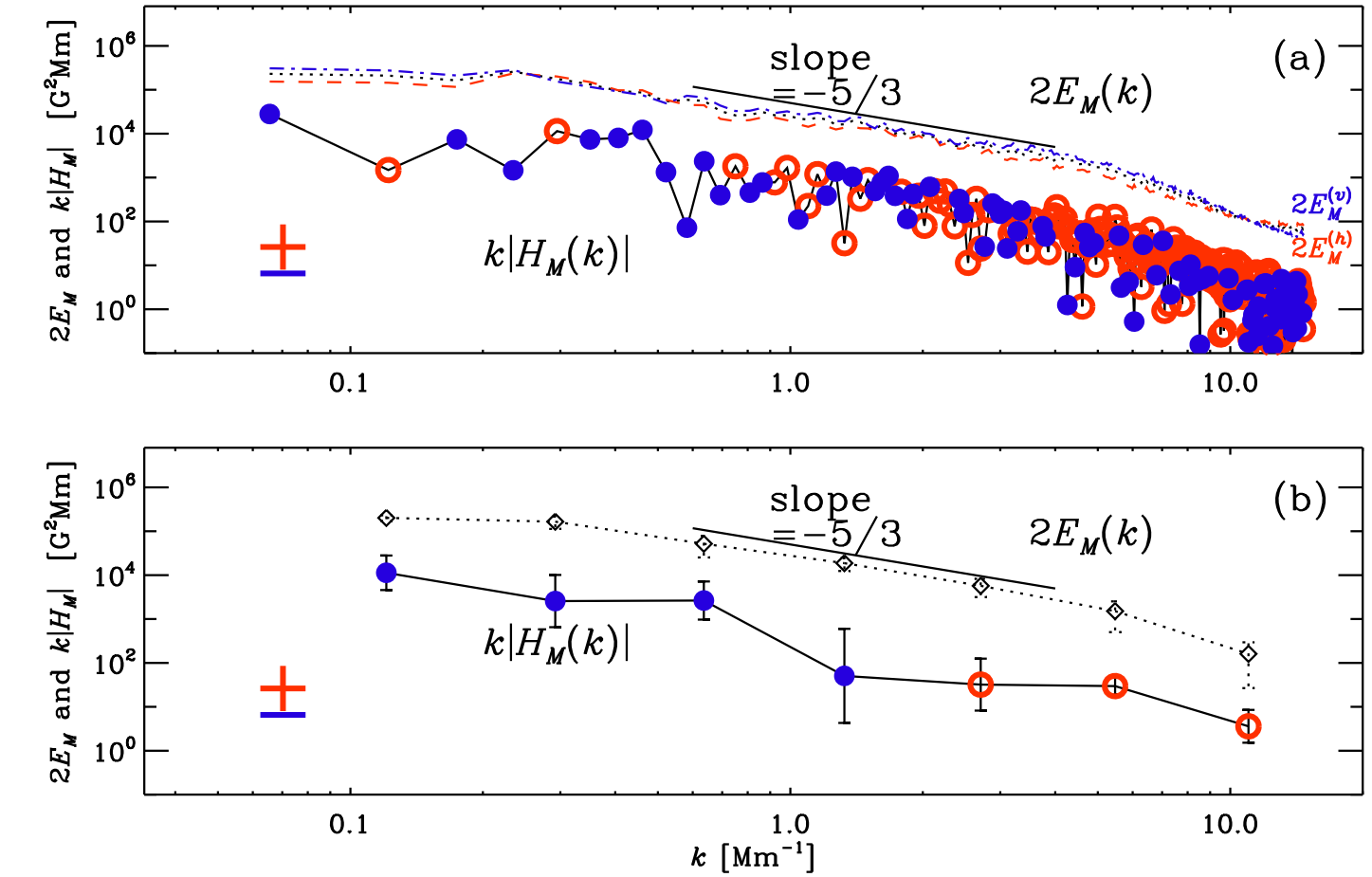

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
16/02/2011 07:30
arcsec

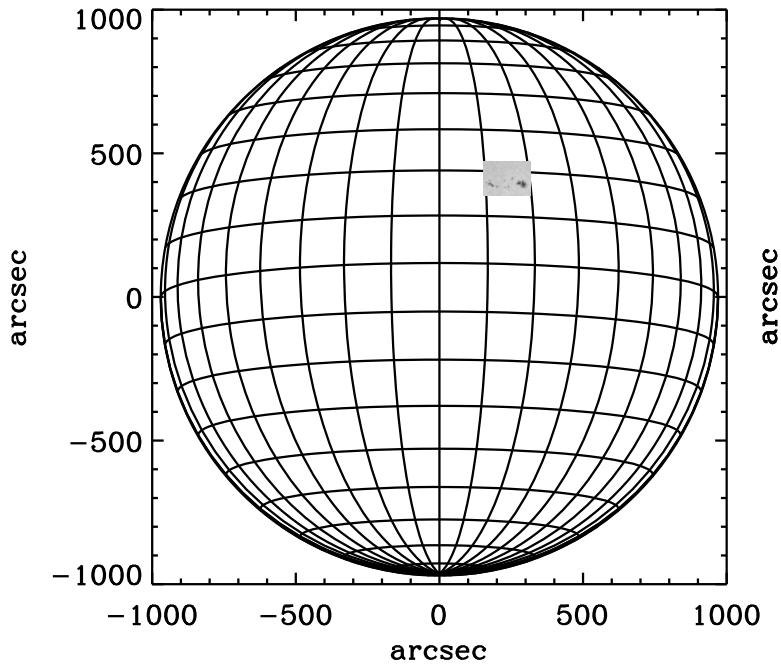

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/02/2011 09:20
arcsec

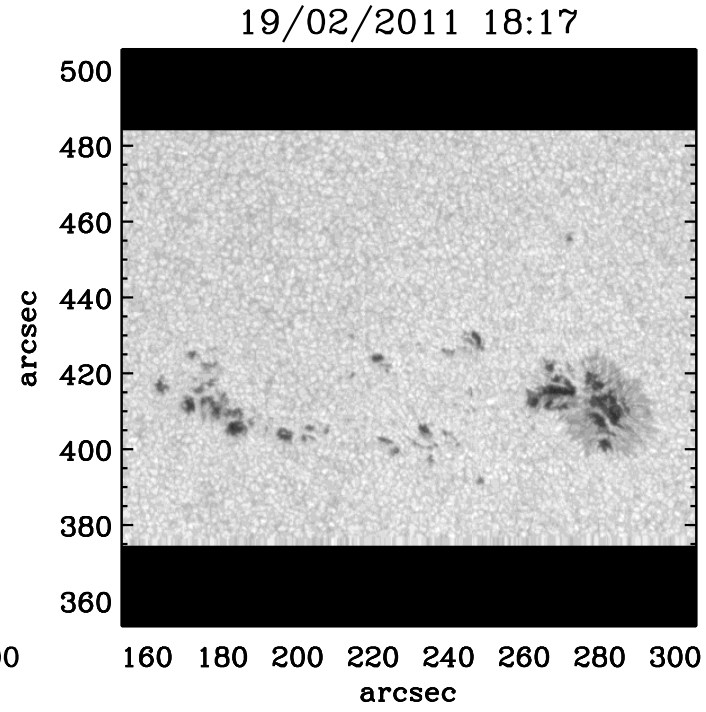

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
19/02/2011 10:34
arcsec
arcsec
arcsec
arcsec

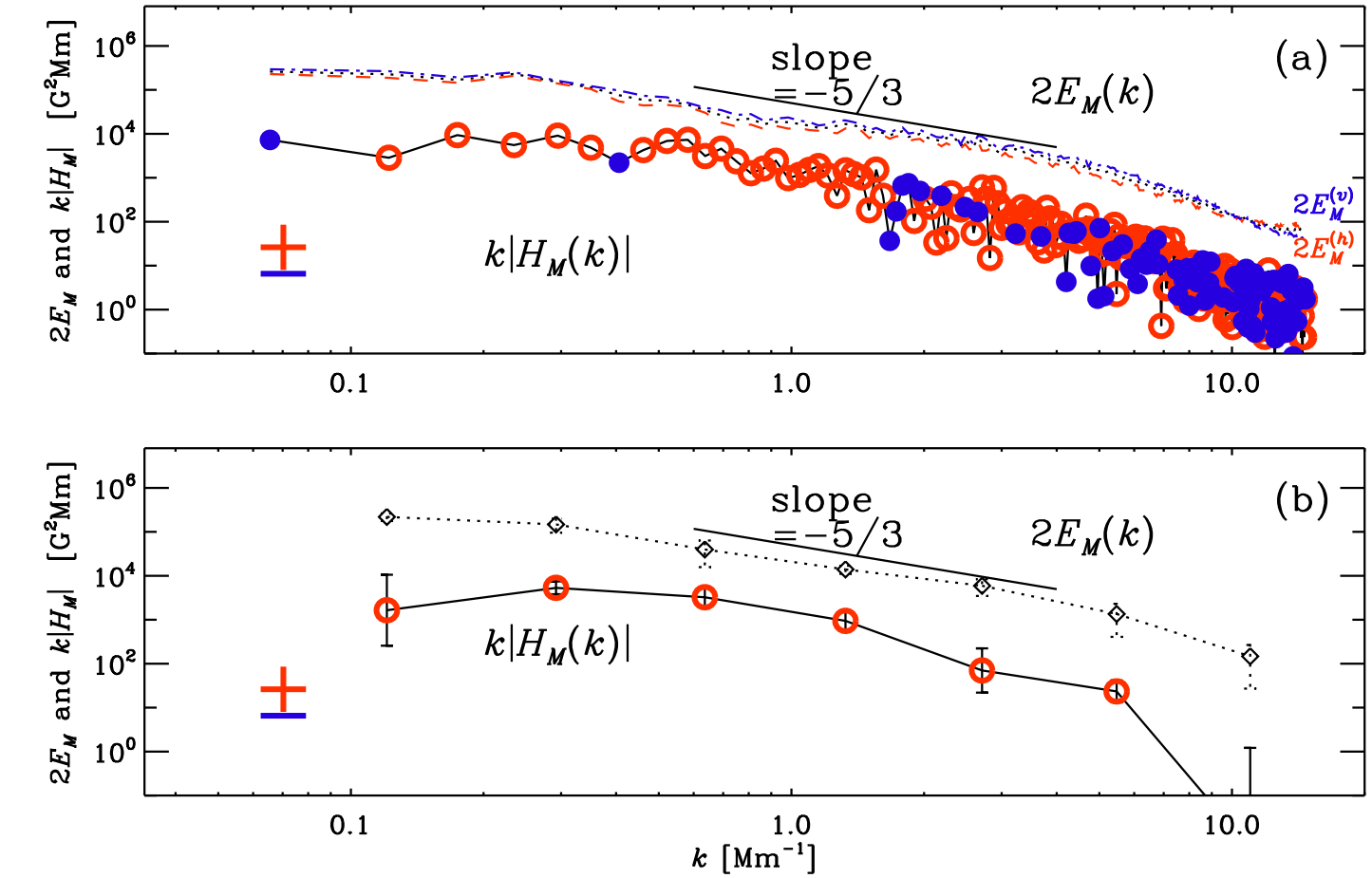

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

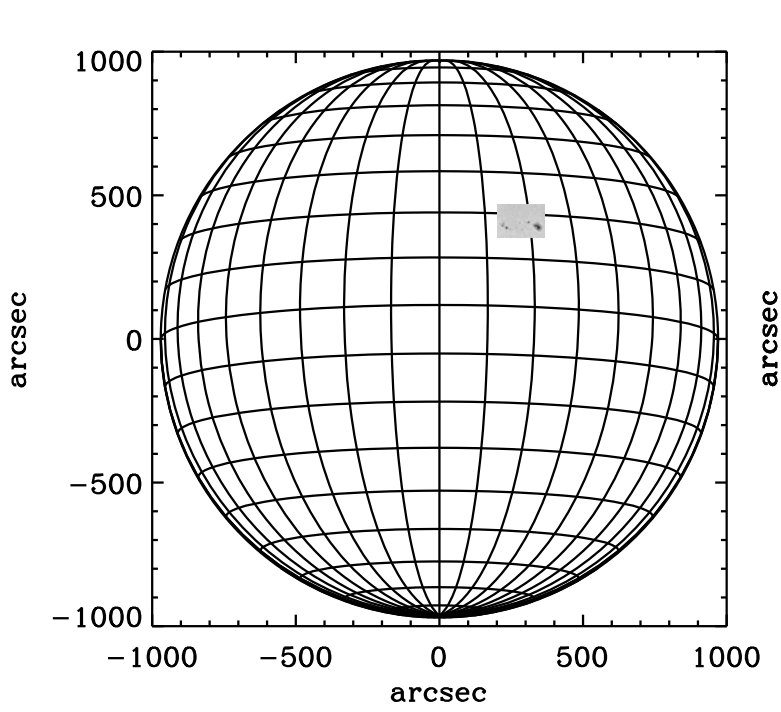

19/02/2011 14:20
arcsec
arcsec
arcsec
arcsec

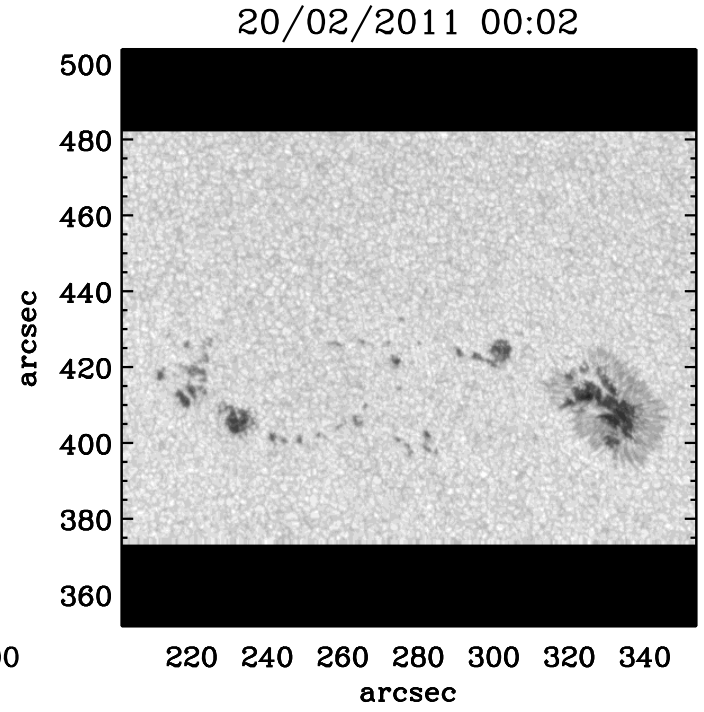

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

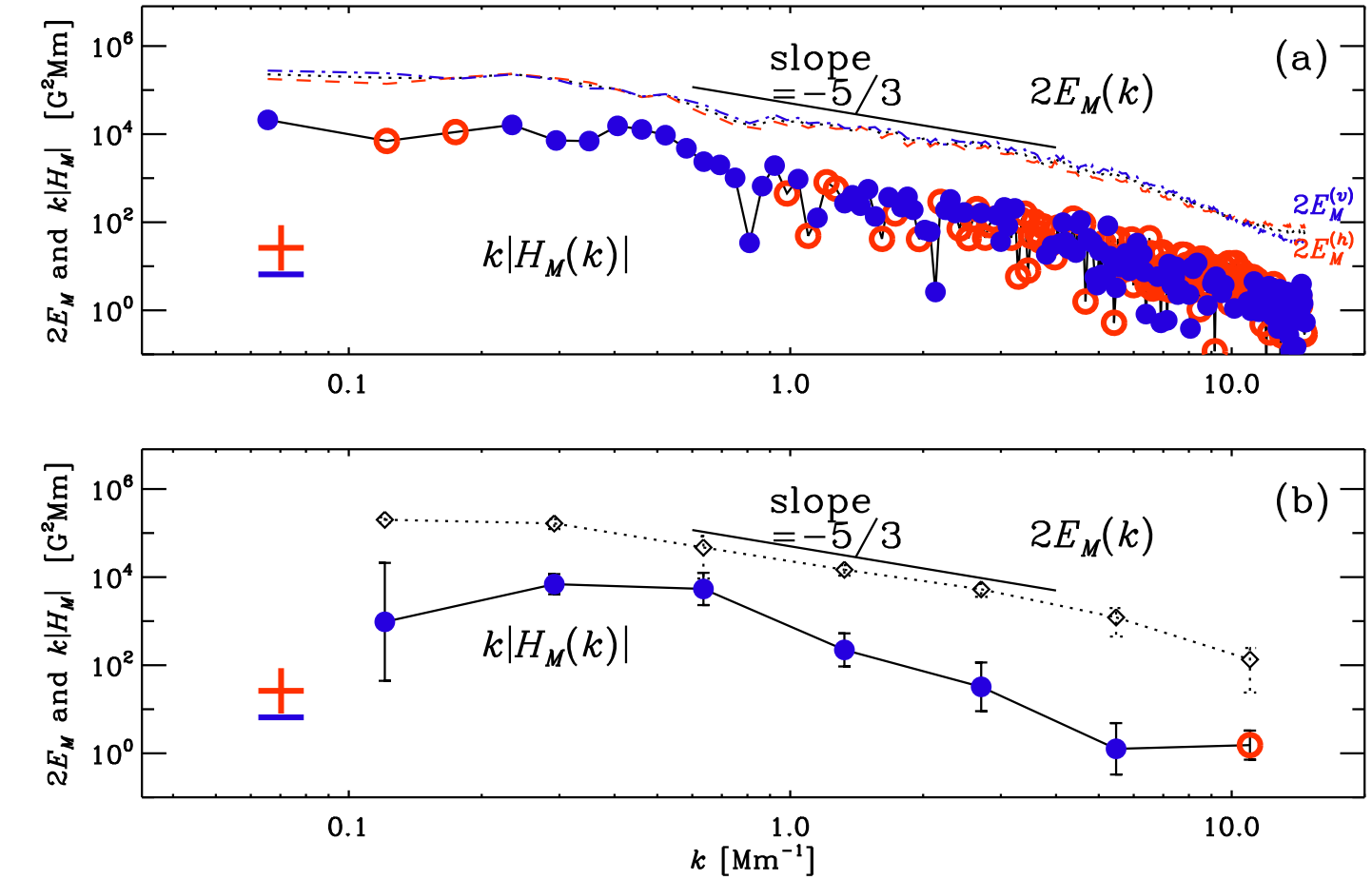

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

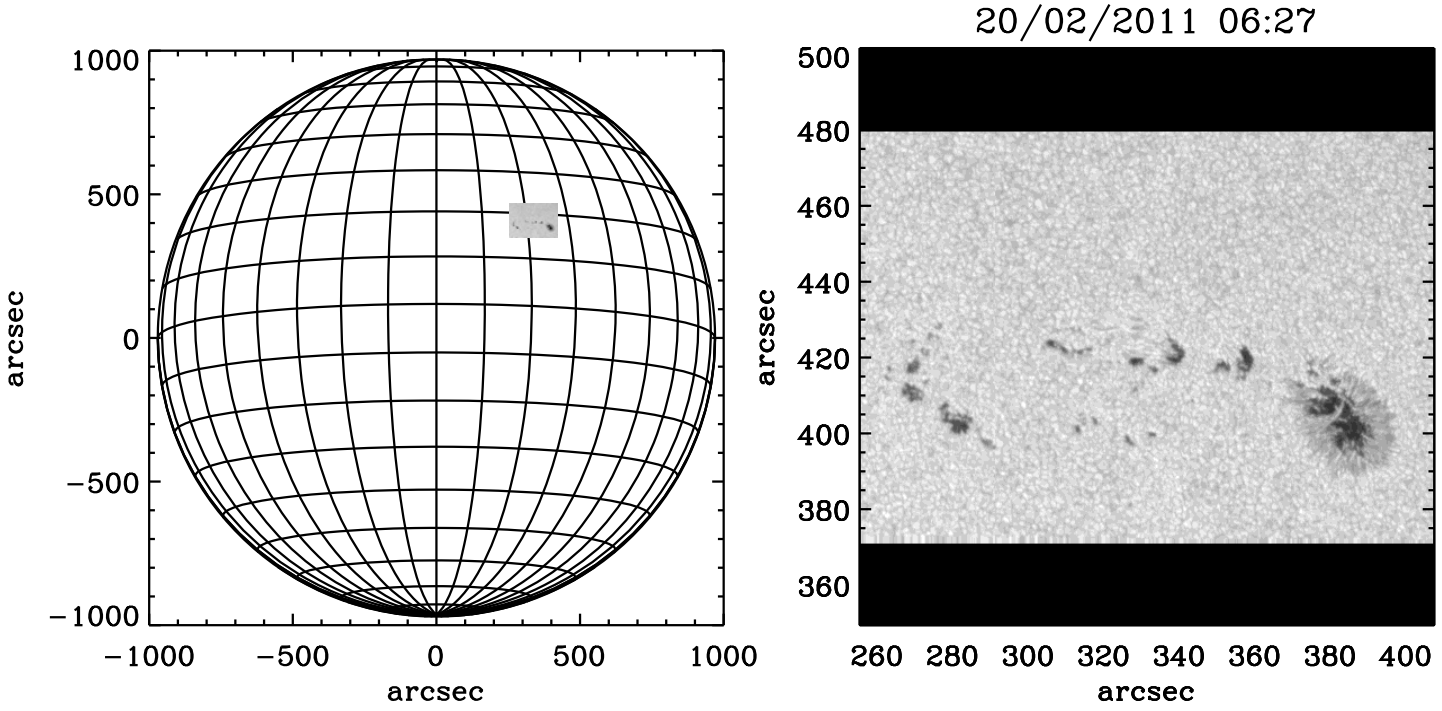

19/02/2011 18:17
500
480
460
440
420
400
380
360
arcsec
160
180
200
220
240
260
280
300
arcsec

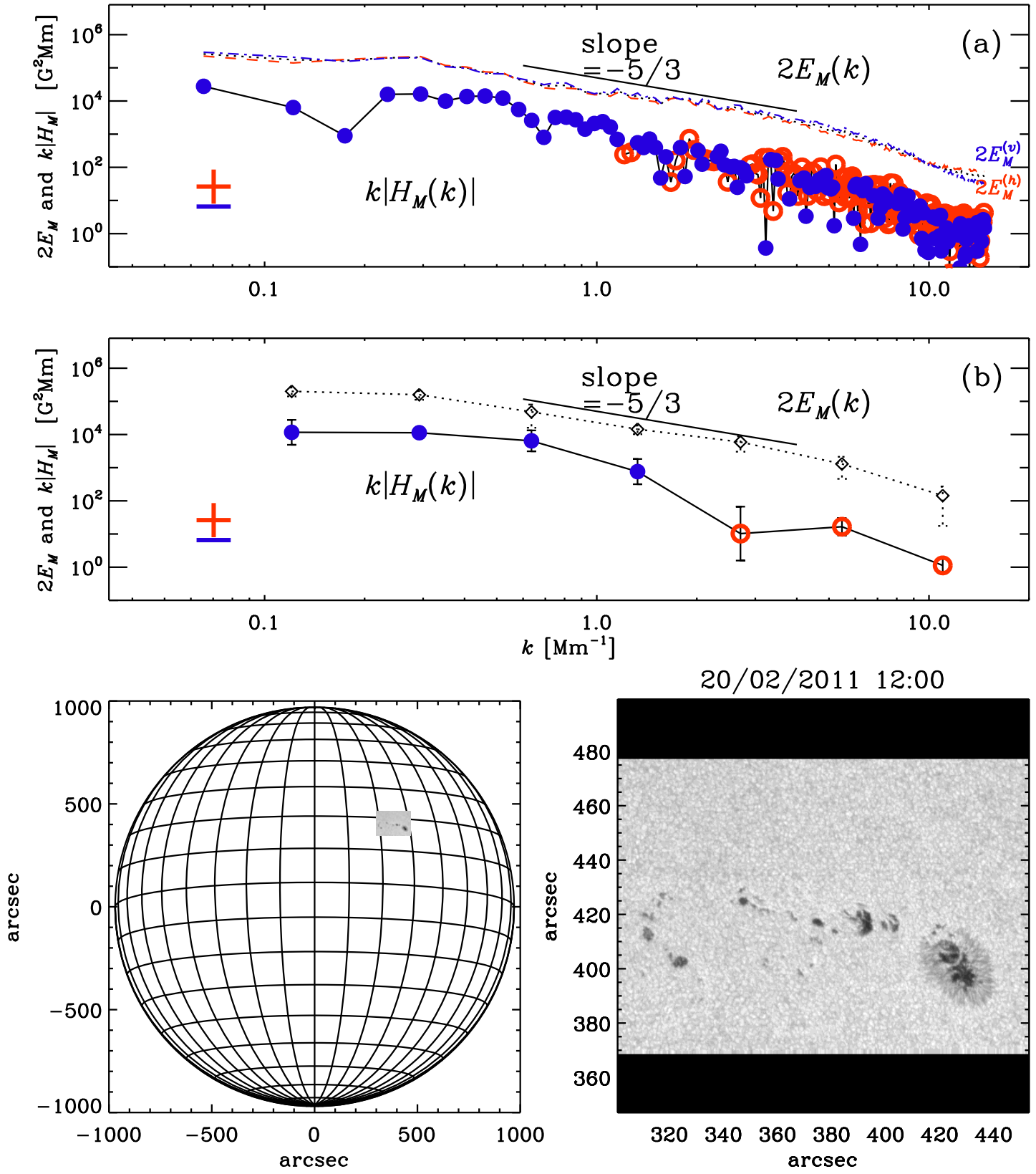

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

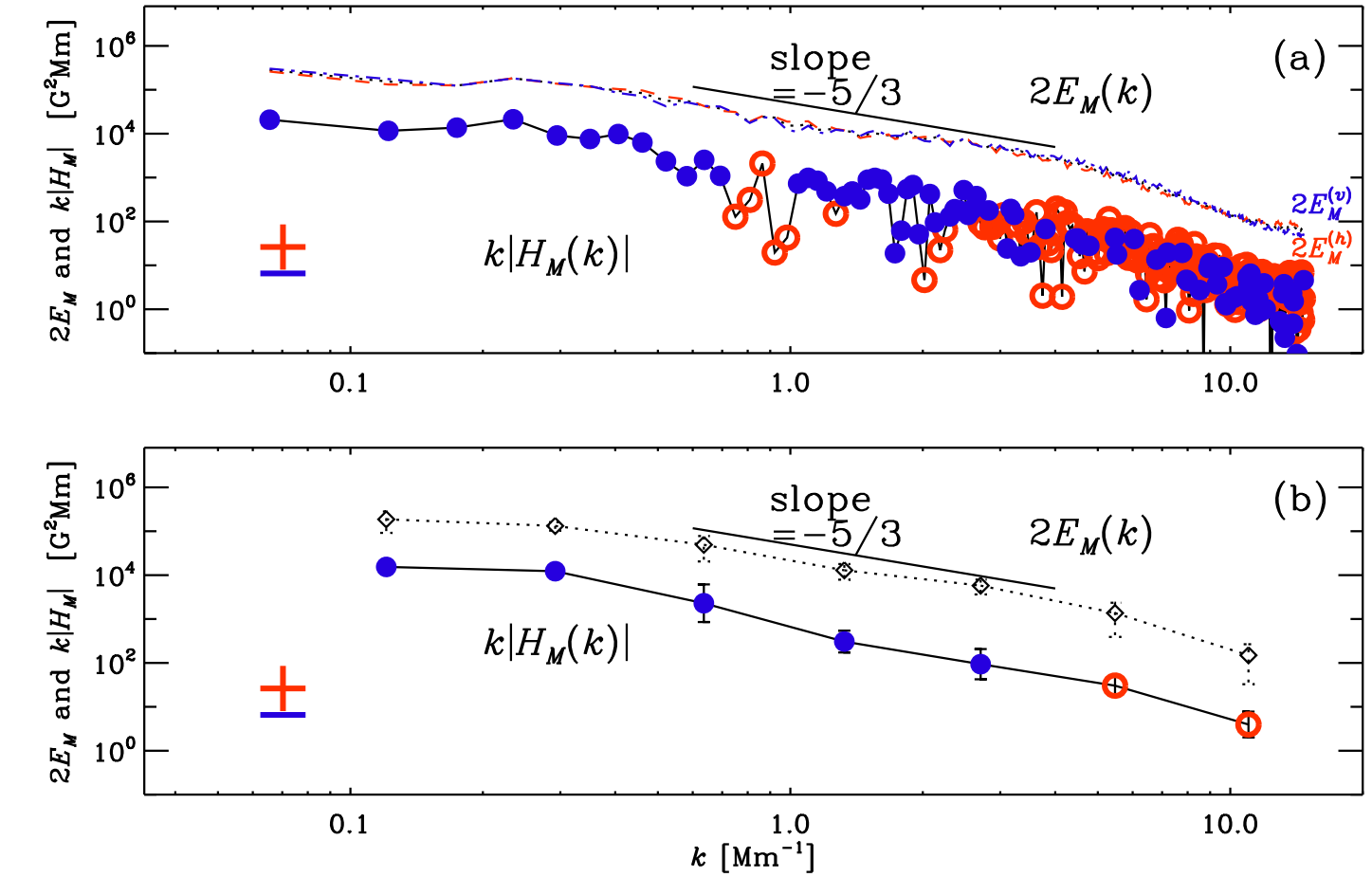

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

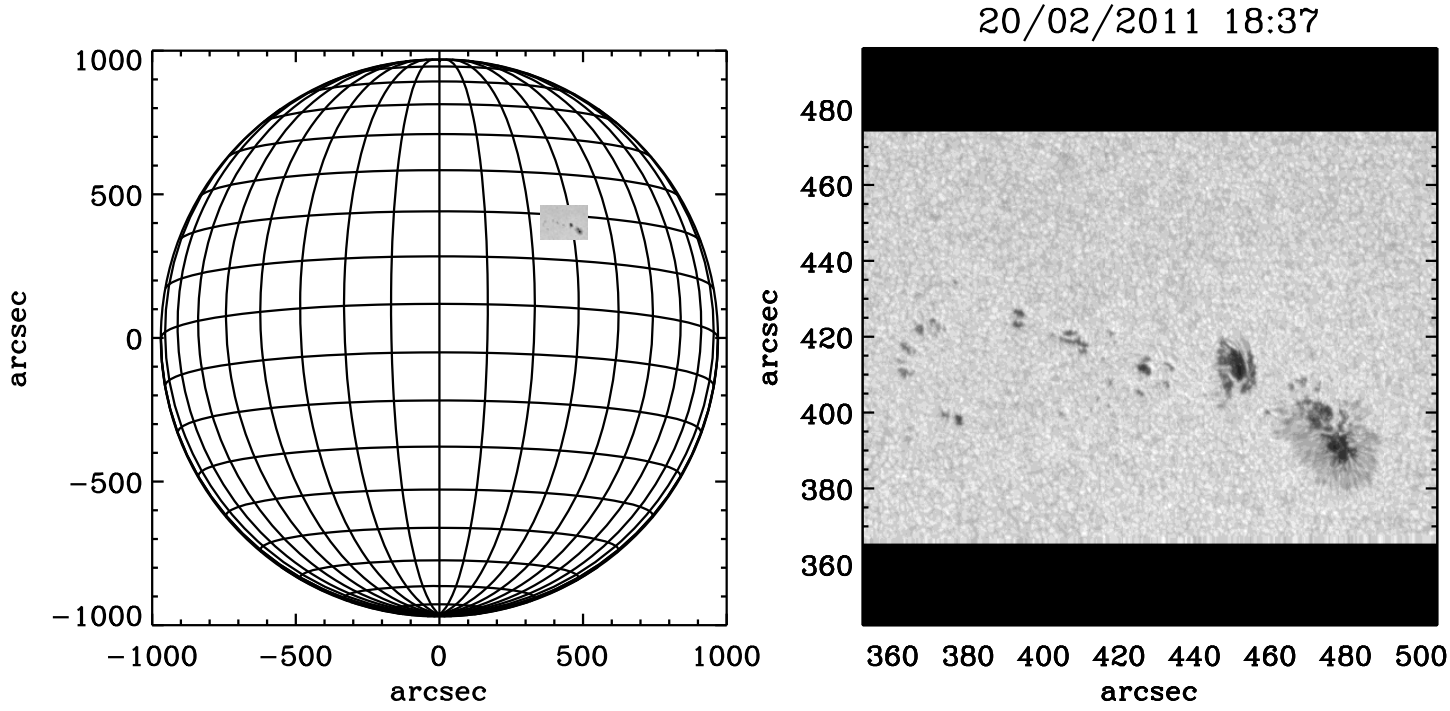

20/02/2011 00:02
500
480
460
440
420
400
380
360
arcsec
220
240
260
280
300
320
340
arcsec

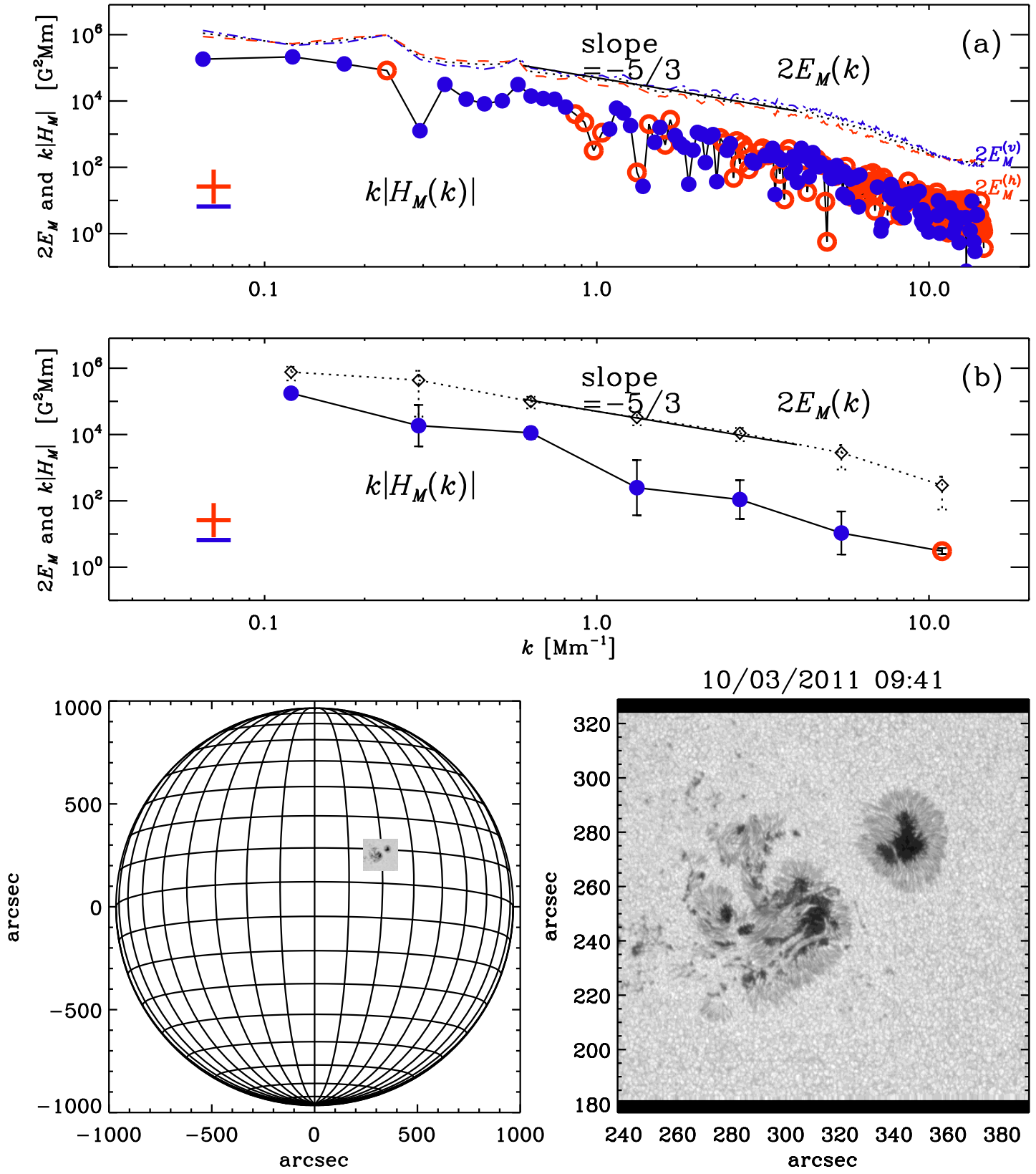

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

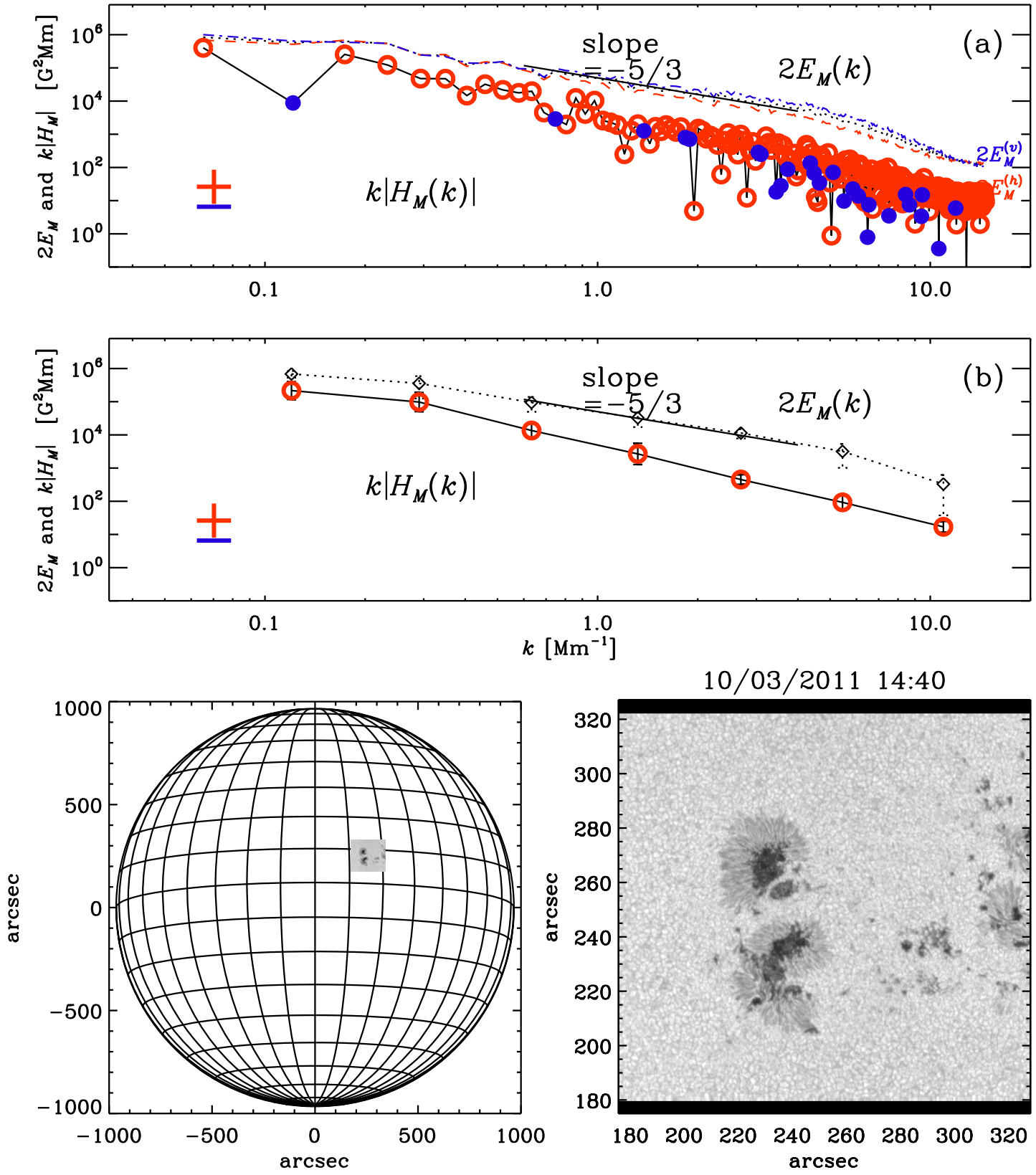

20/02/2011 06:27
arcsec
arcsec
arcsec
arcsec

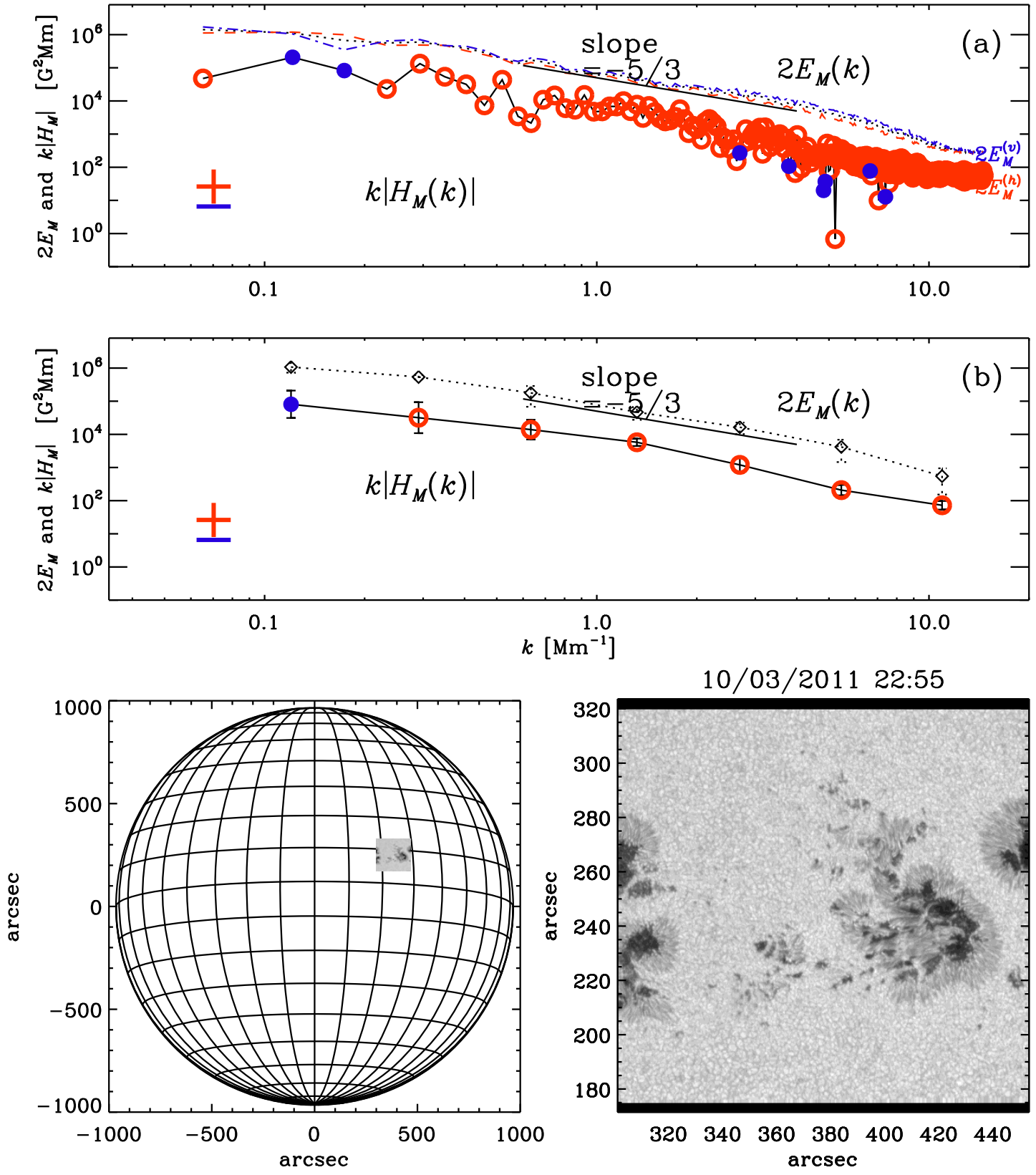

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/02/2011 12:00
arcsec
arcsec
arcsec
arcsec

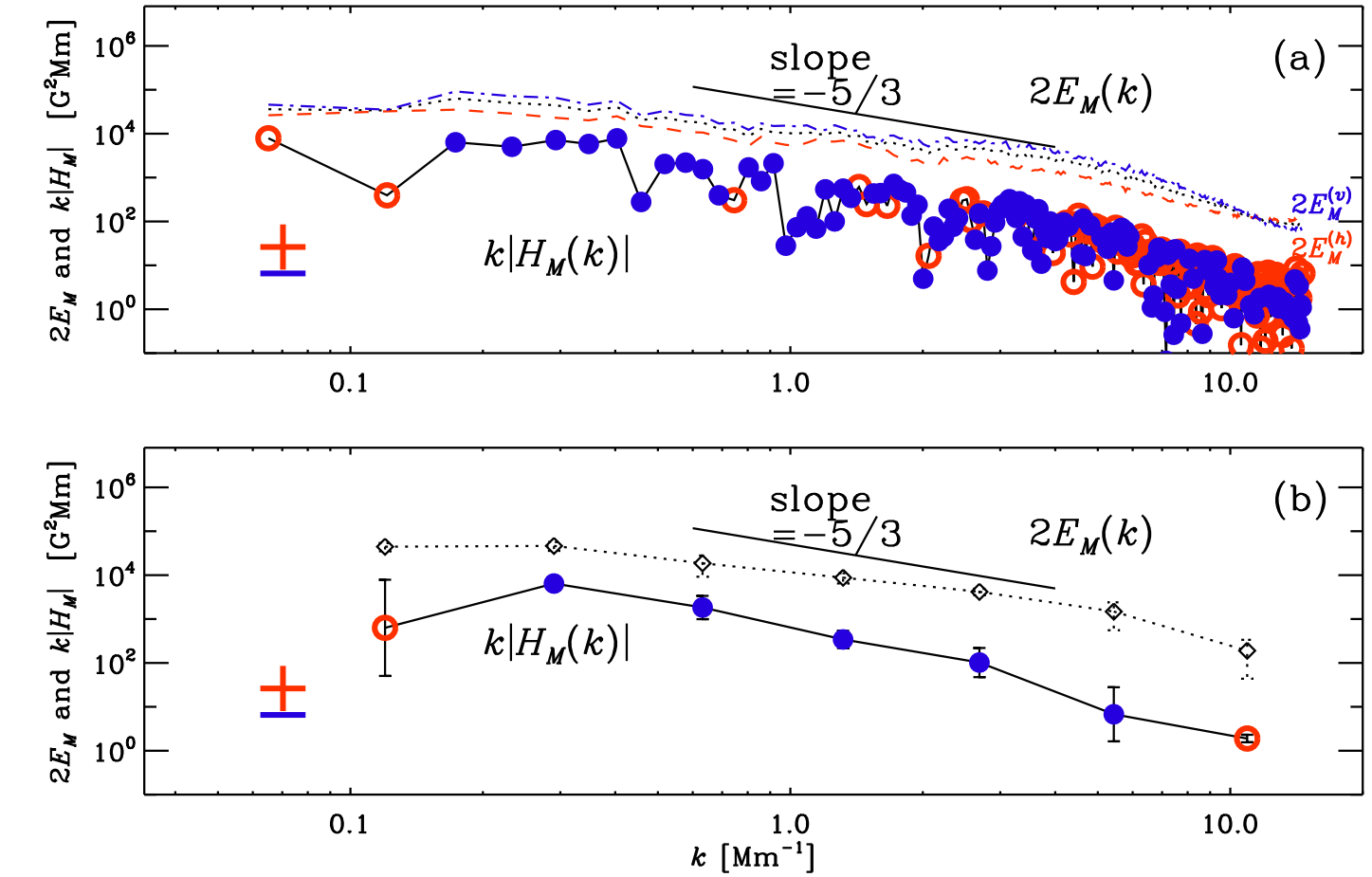

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


20/02/2011 18:37
arcsec
arcsec
arcsec
arcsec

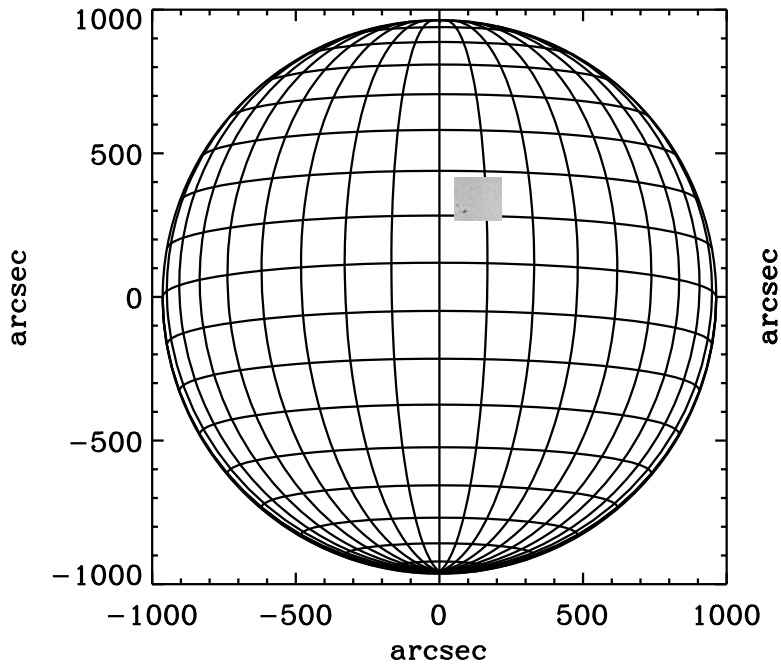

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/03/2011 09:41
arcsec
arcsec
arcsec
arcsec

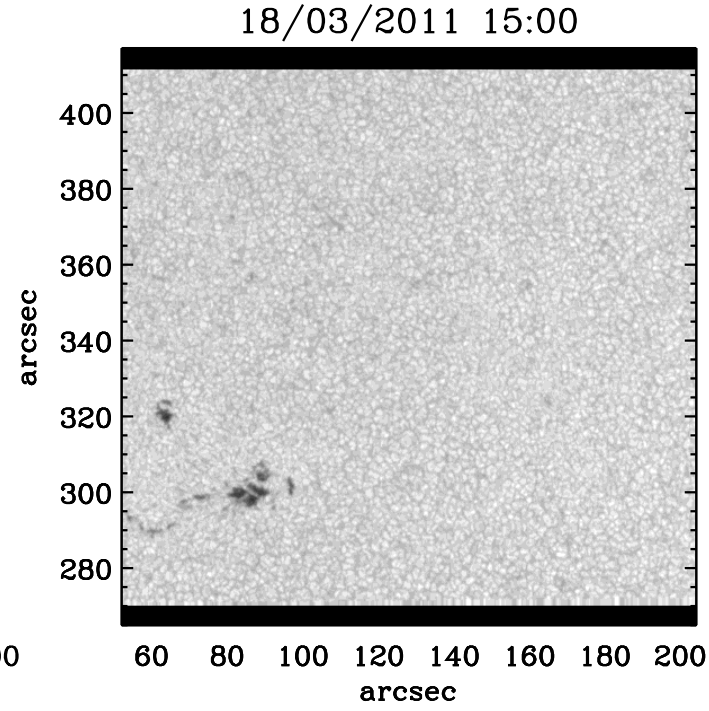

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/03/2011 14:40
arcsec
arcsec
arcsec
arcsec

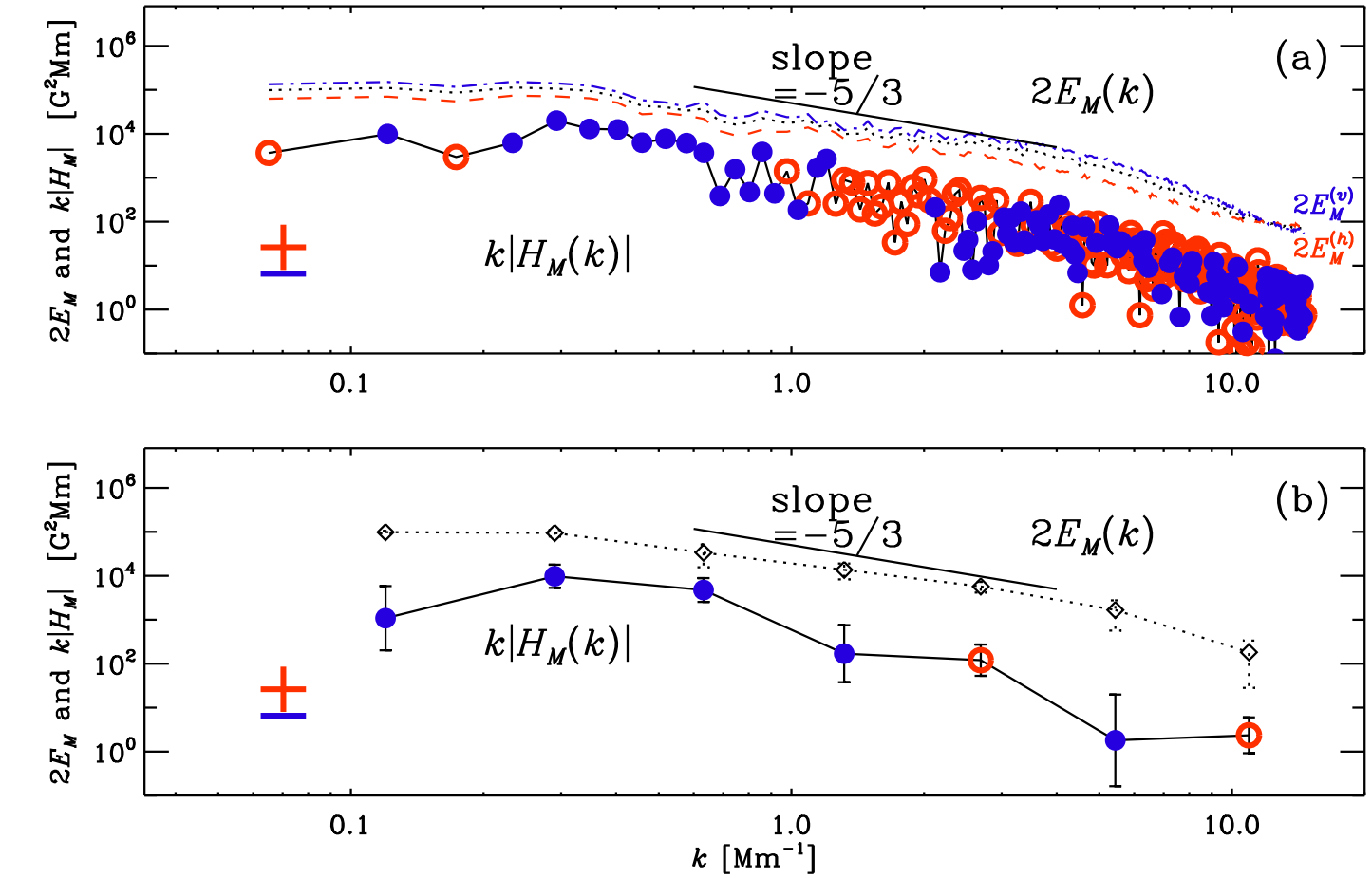

(a)
slope
= −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
= −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/03/2011 22:55
arcsec
arcsec
arcsec
arcsec

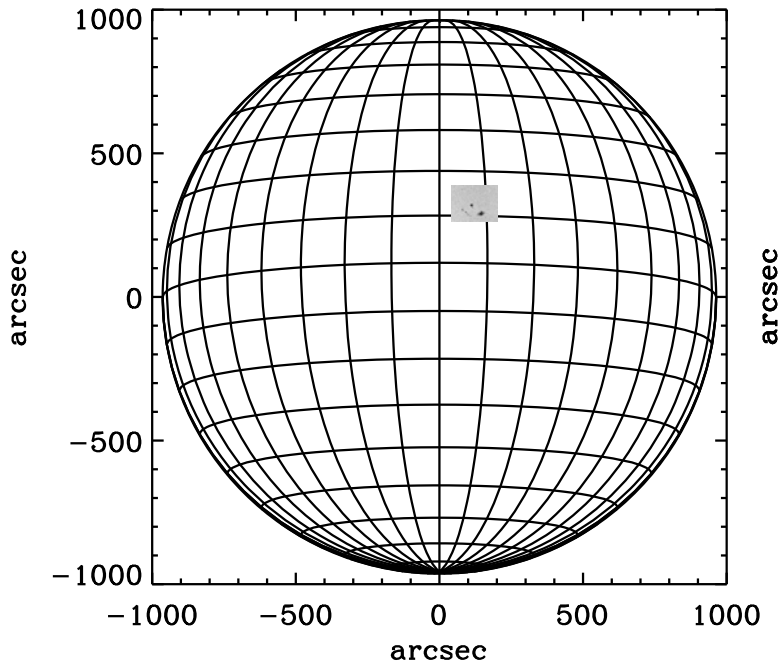

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

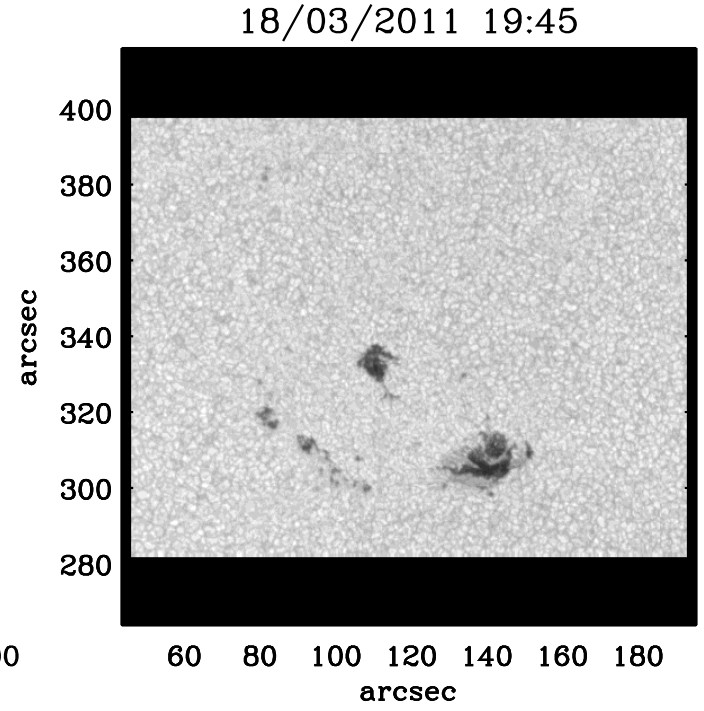
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

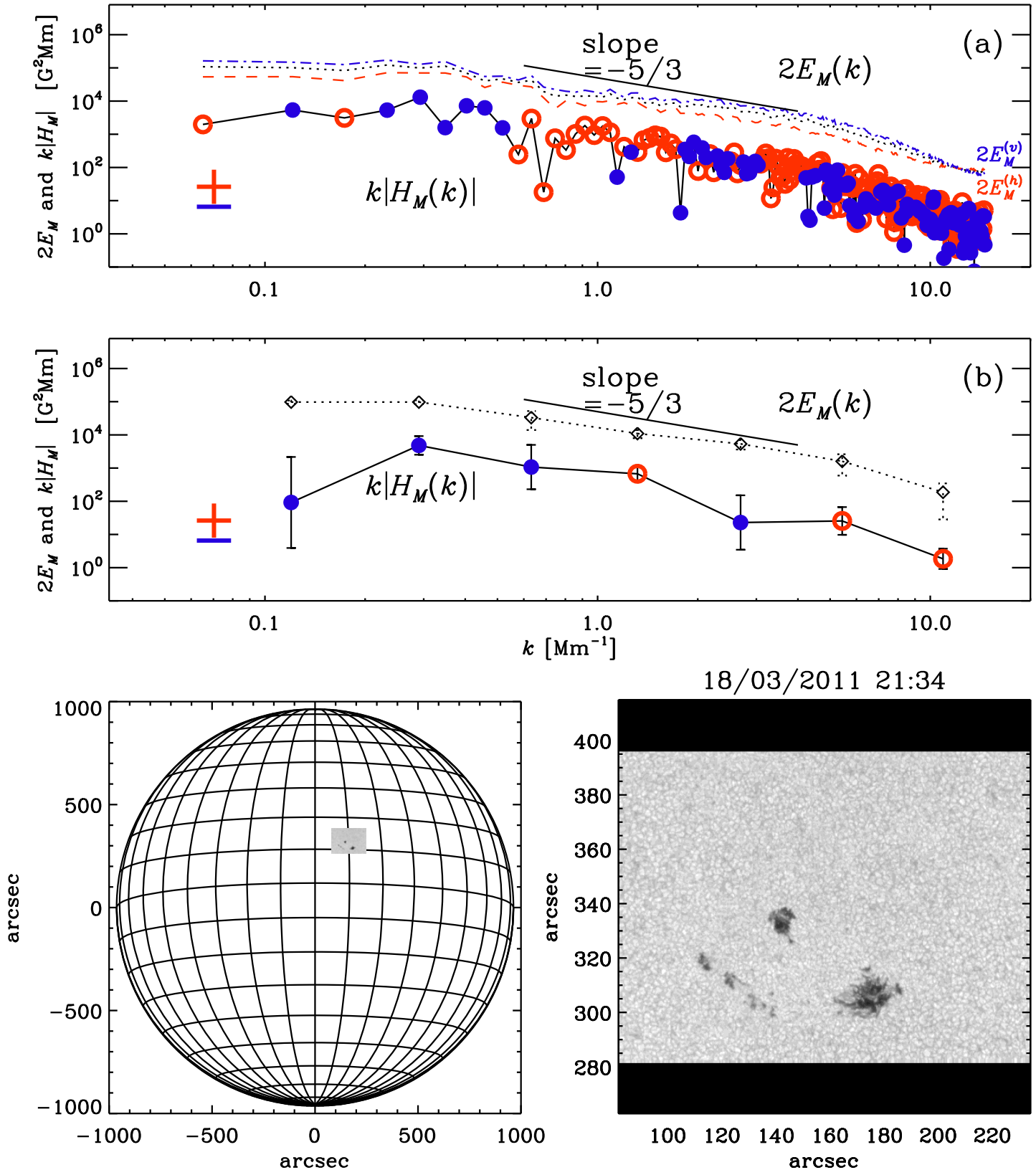

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

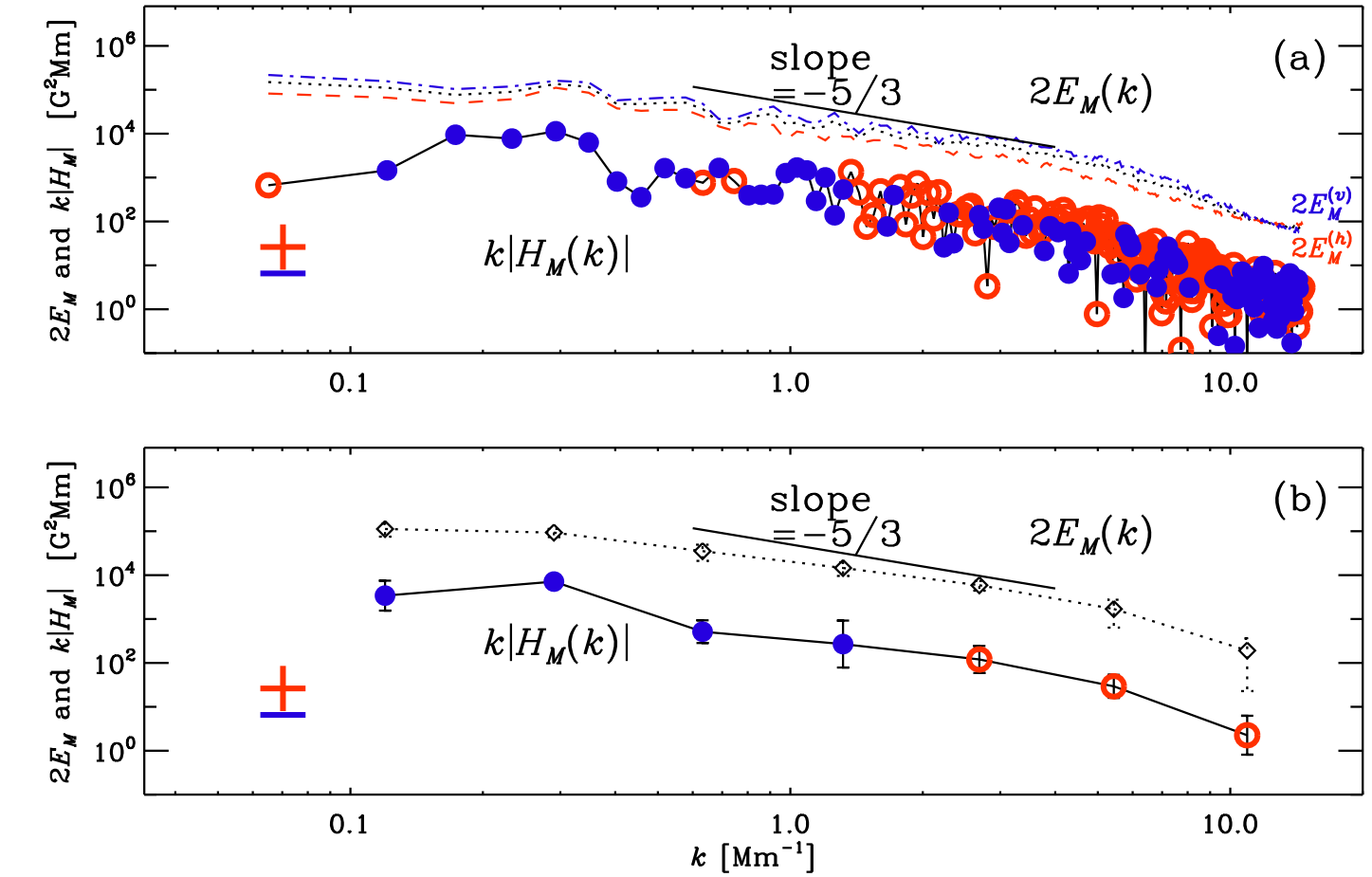

18/03/2011 15:00
400
380
360
340
320
300
280
arcsec
60
80
100
120
140
160
180
200
arcsec

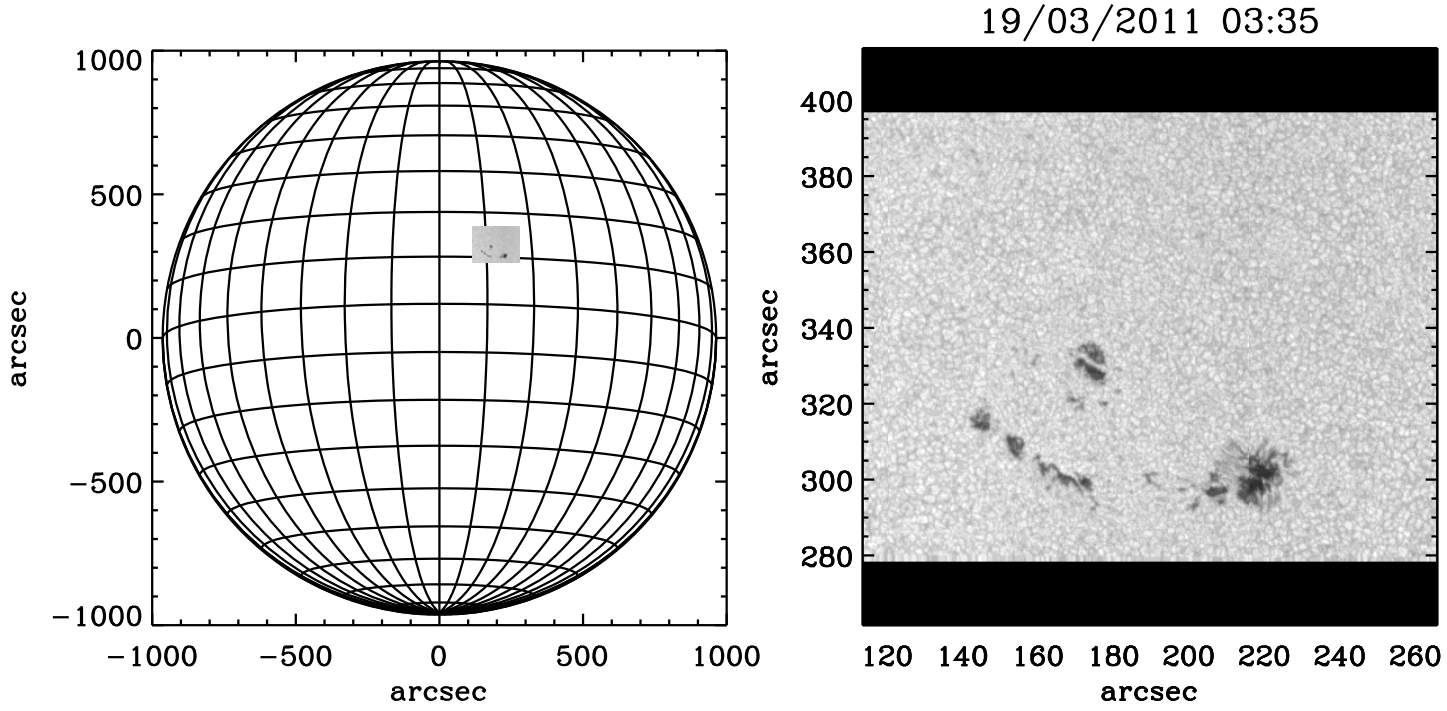

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

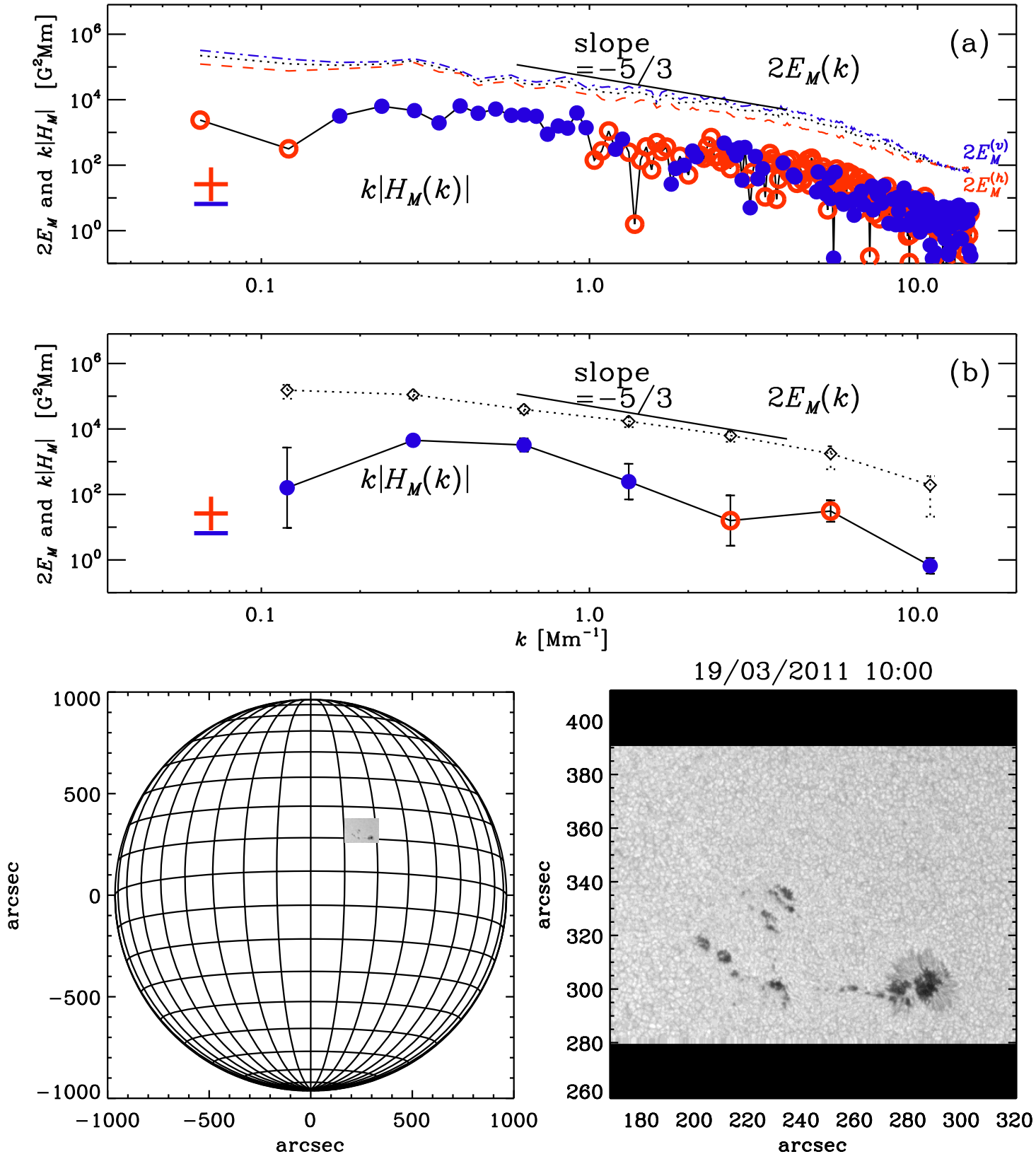

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

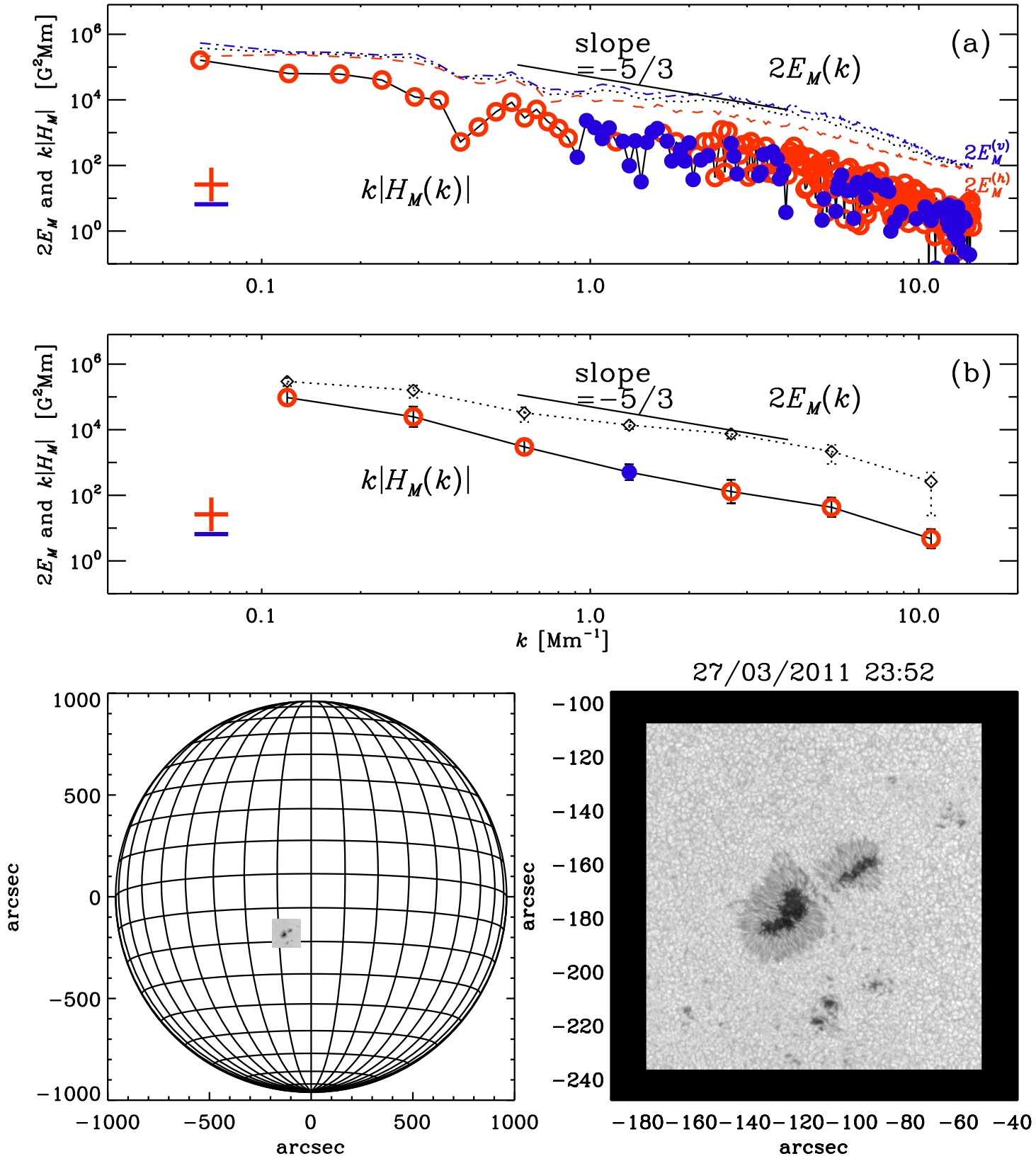

18/03/2011 19:45
400
380
360
340
320
300
280
arcsec
60
80
100
120
140
160
180
arcsec

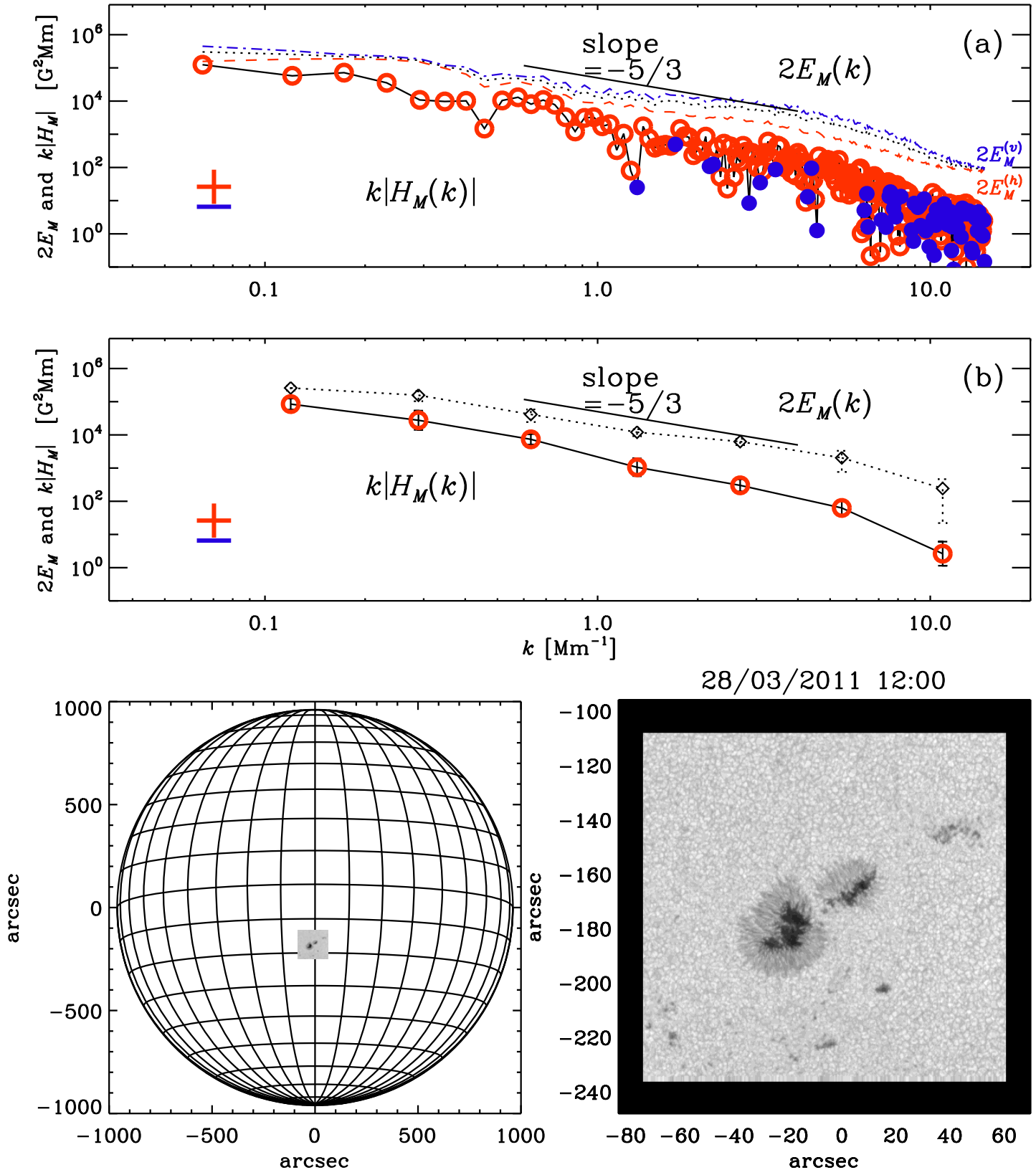

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
18/03/2011 21:34
arcsec
1000
500
0
−500
−1000
400
380
360
340
320
300
280
100 120 140 160 180 200 220

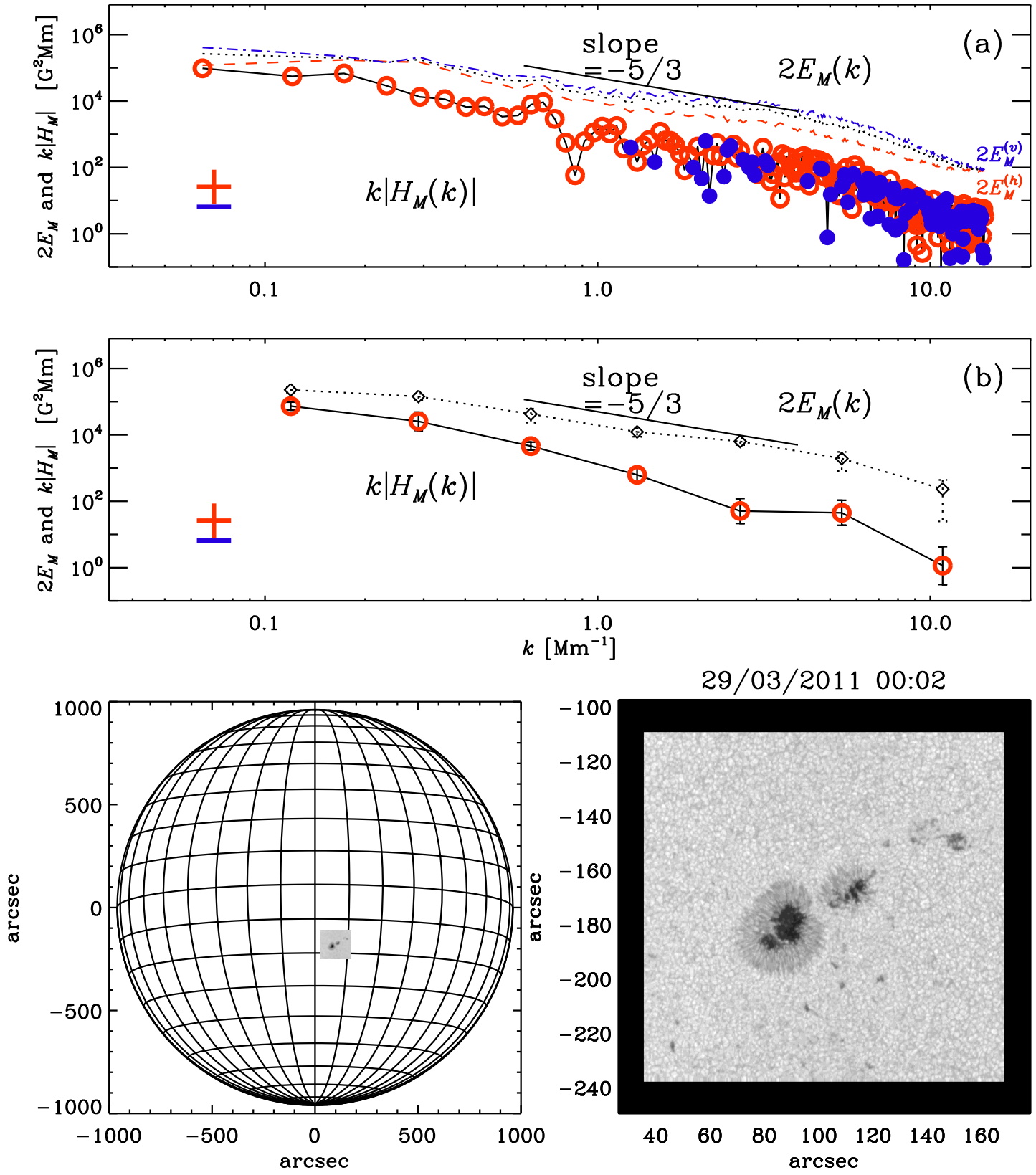

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

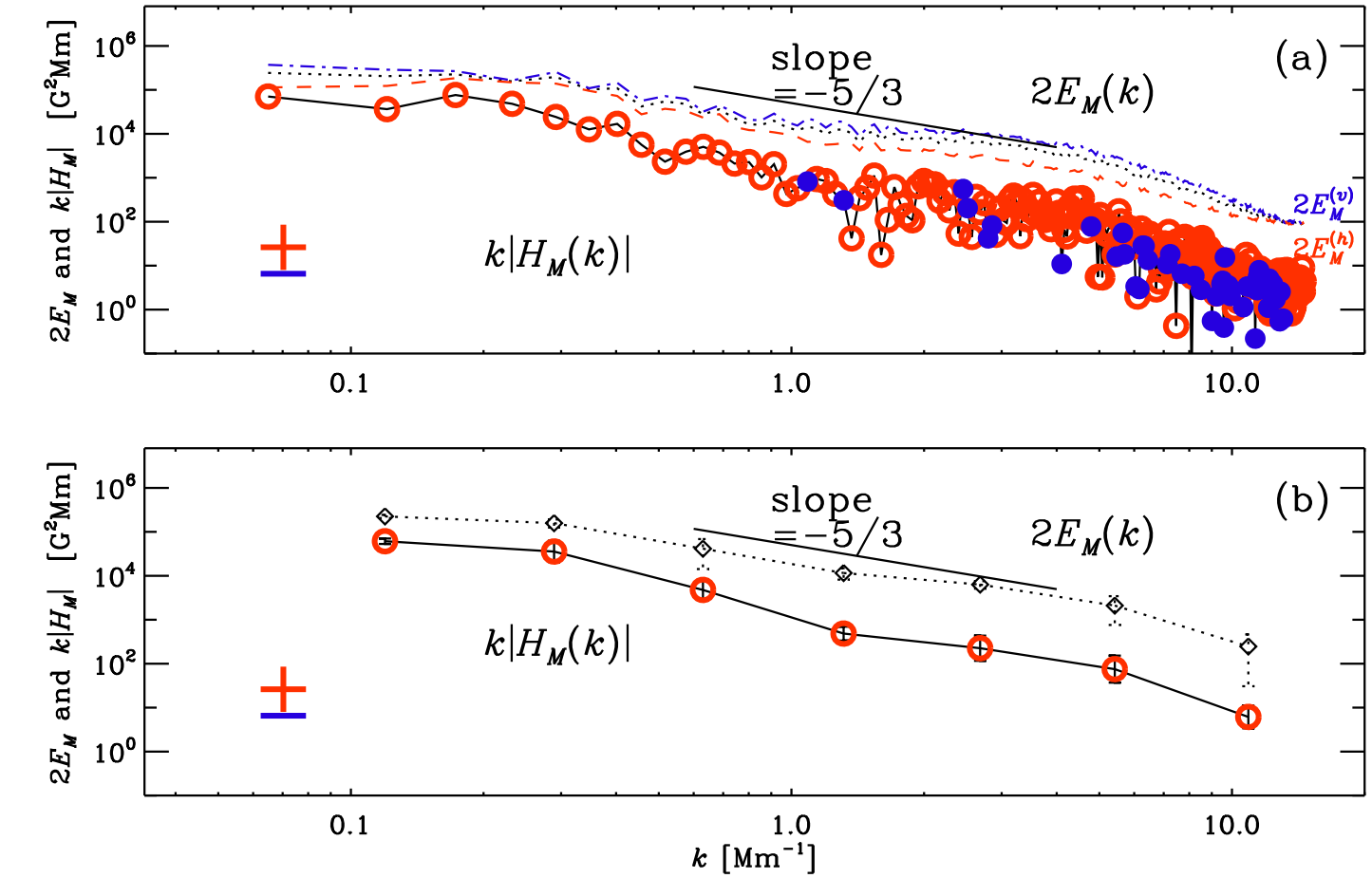

19/03/2011 03:35
arcsec
arcsec
arcsec
arcsec

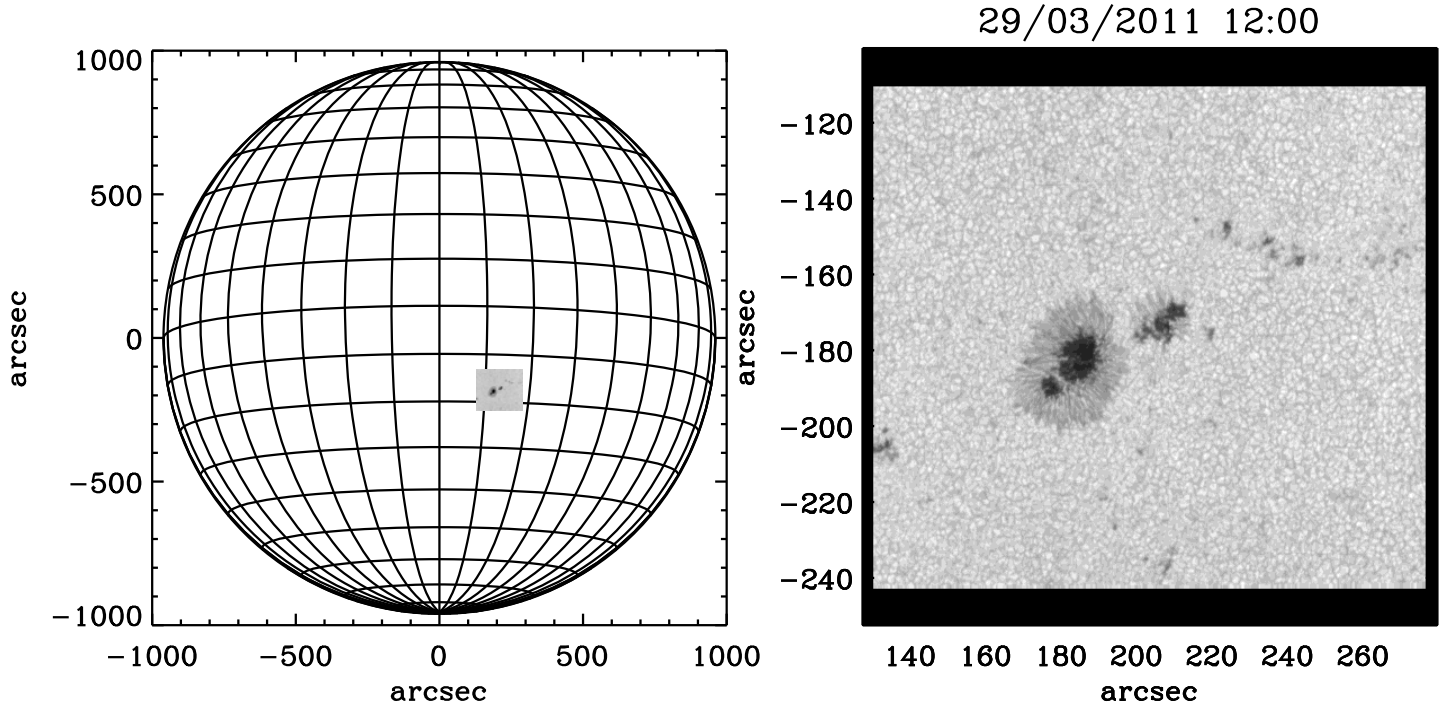

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
19/03/2011 10:00
arcsec

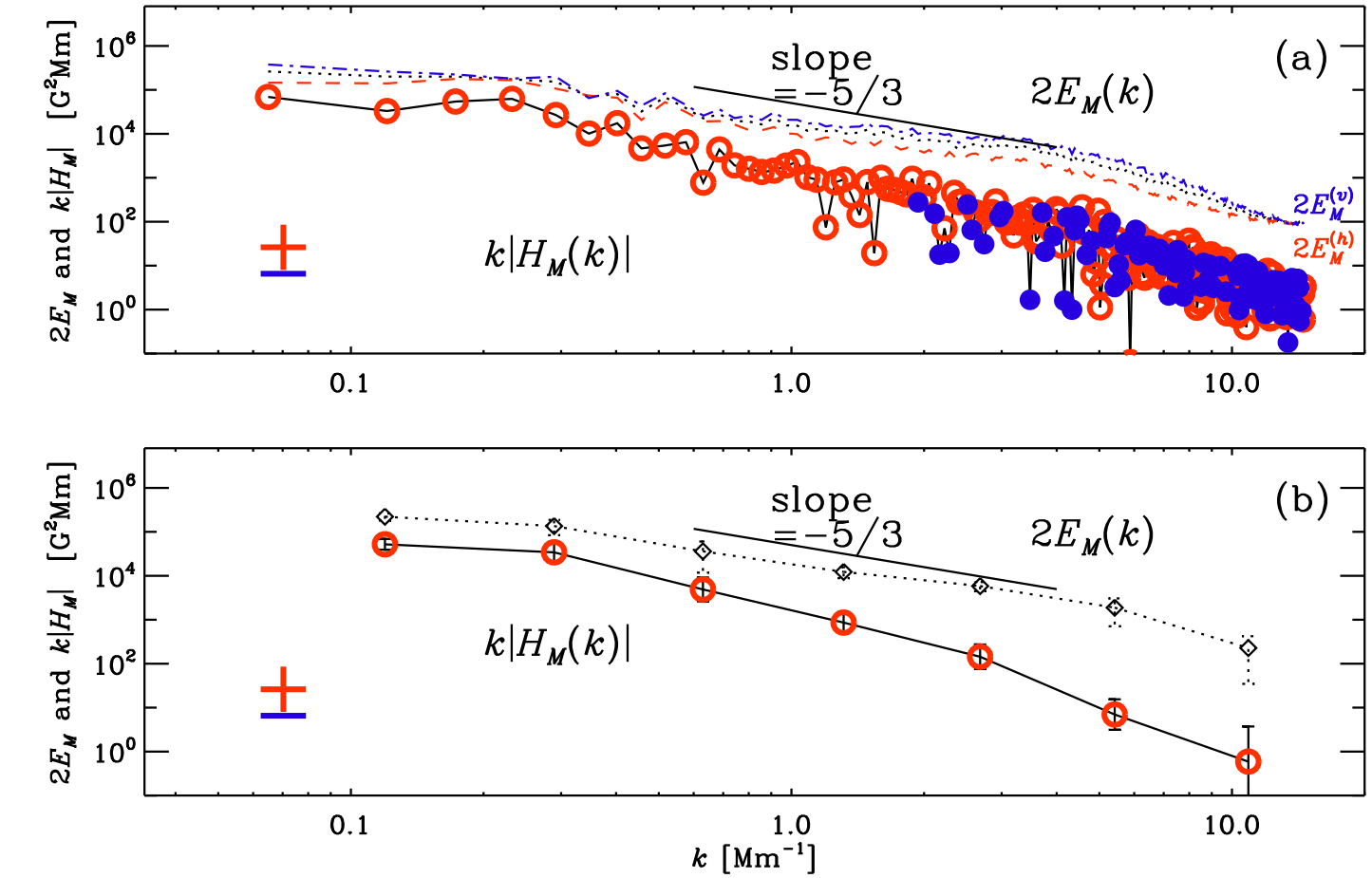

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/03/2011 23:52
arcsec

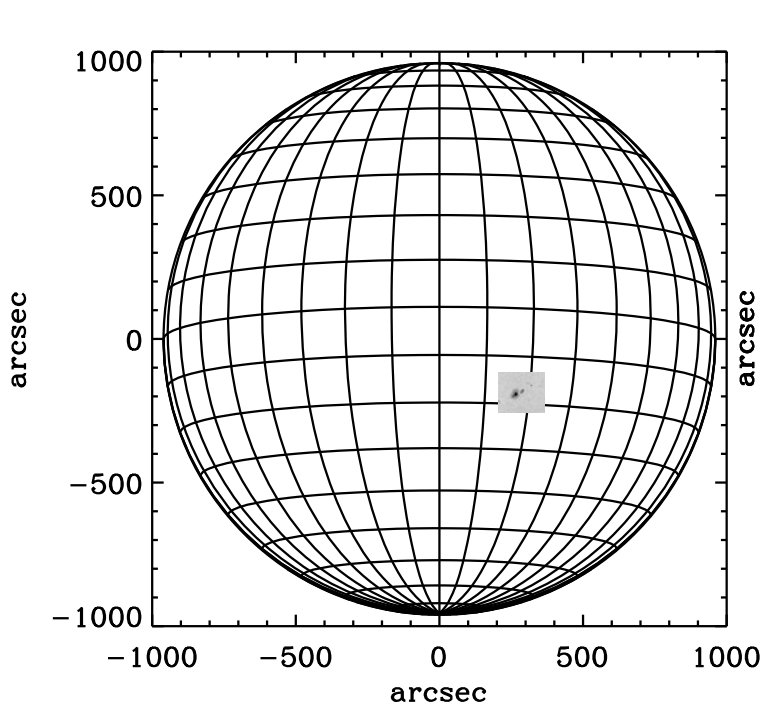

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/03/2011 12:00
1000
500
0
−500
−1000
arcsec
−100
−120
−140
−160
−180
−200
−220
−240
−80 −60 −40 −20 0 20 40 60
arcsec

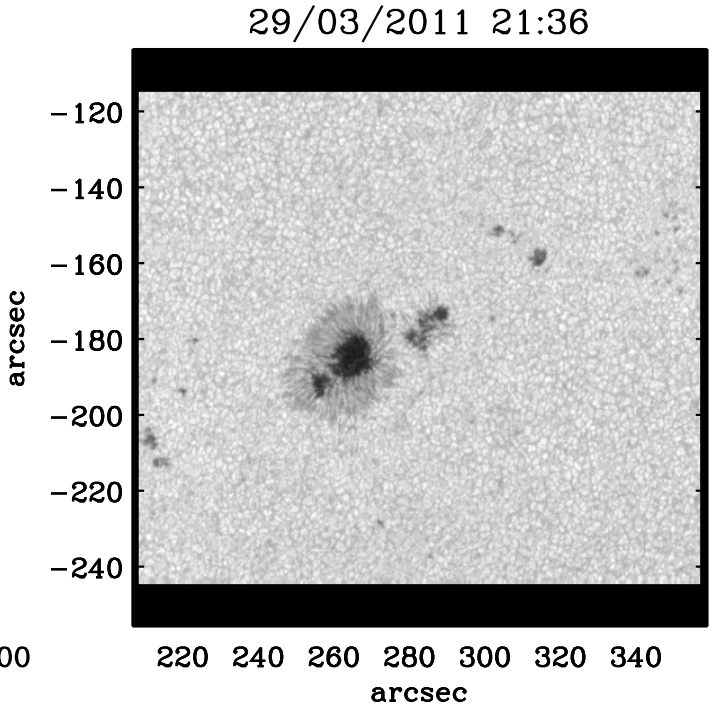

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/03/2011 00:02
arcsec

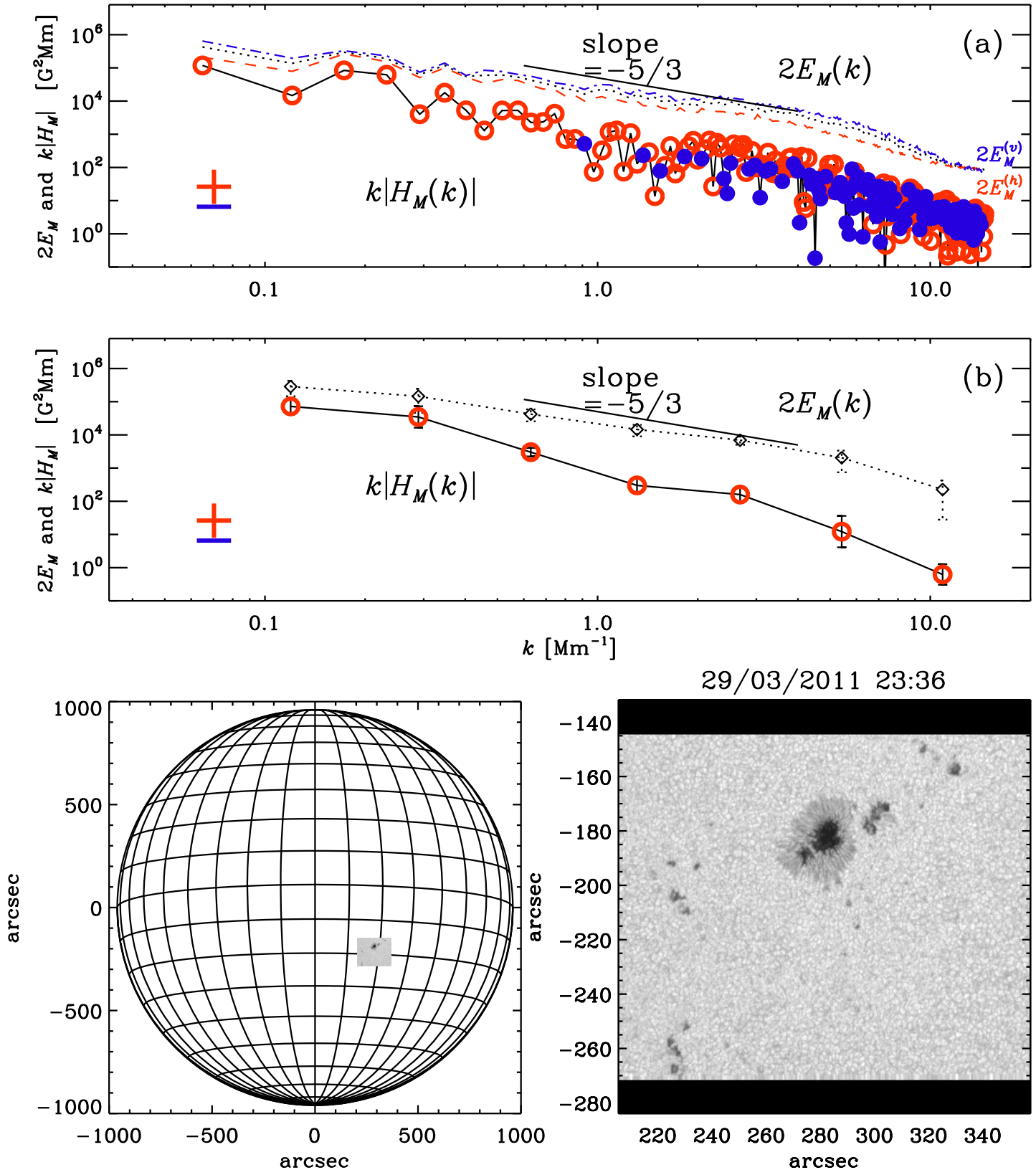

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

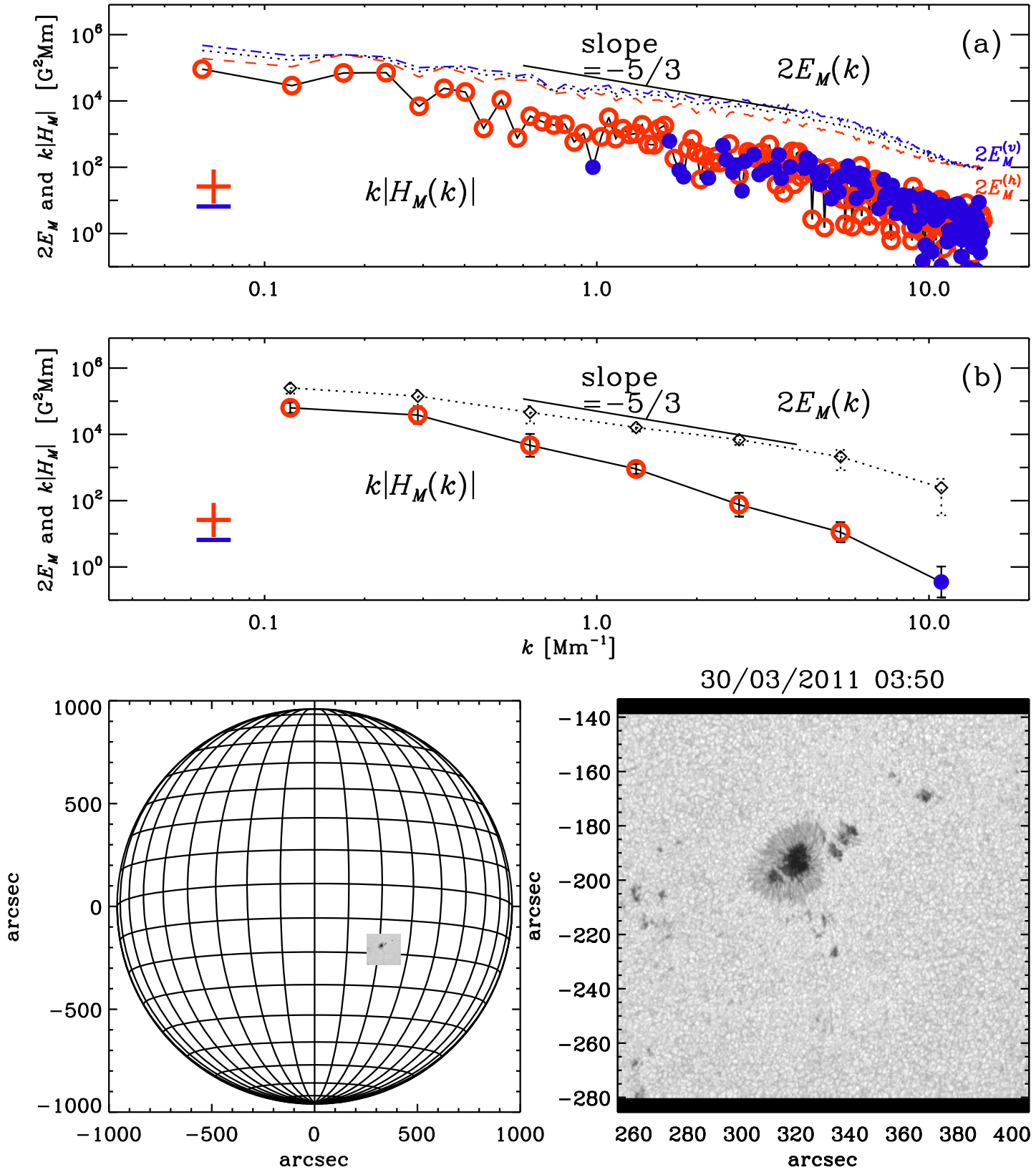

29/03/2011 12:00
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−120
−140
−160
−180
−200
−220
−240
140
160
180
200
220
240
260
arcsec

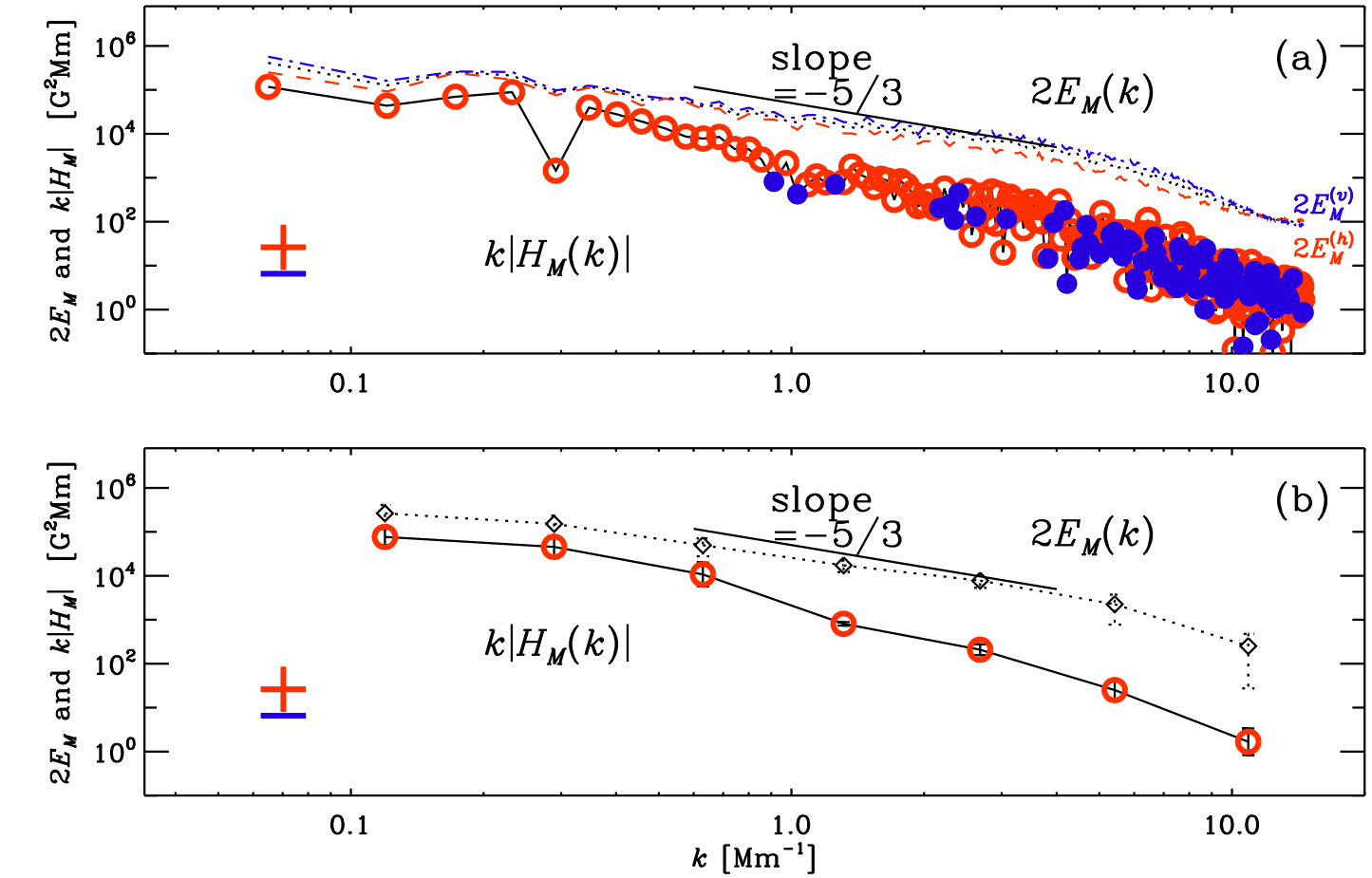

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

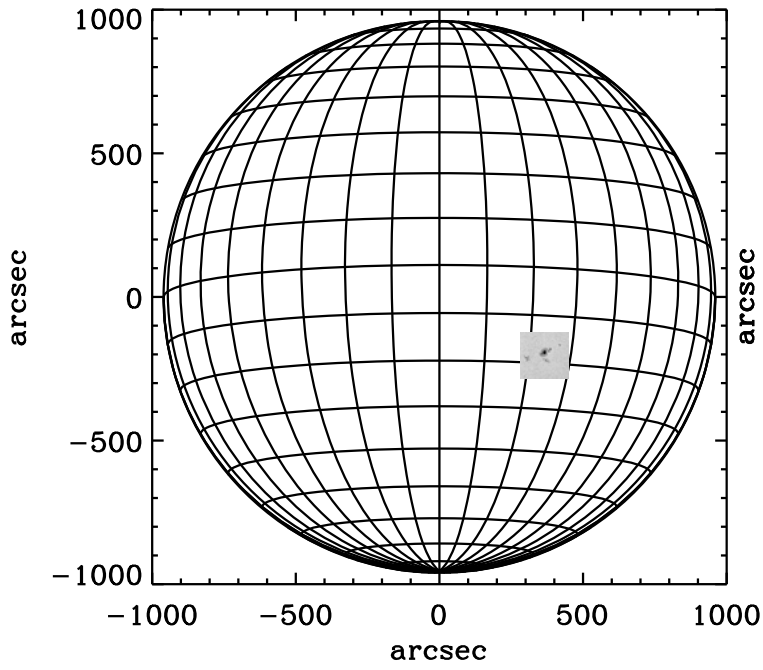

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

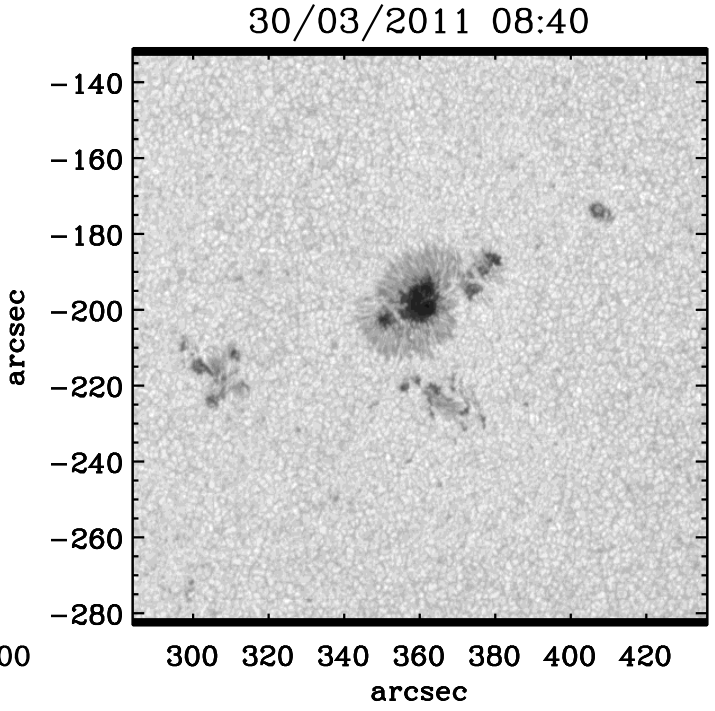

29/03/2011 21:36
−120
−140
−160
−180
−200
−220
−240
arcsec
220
240
260
280
300
320
340
arcsec

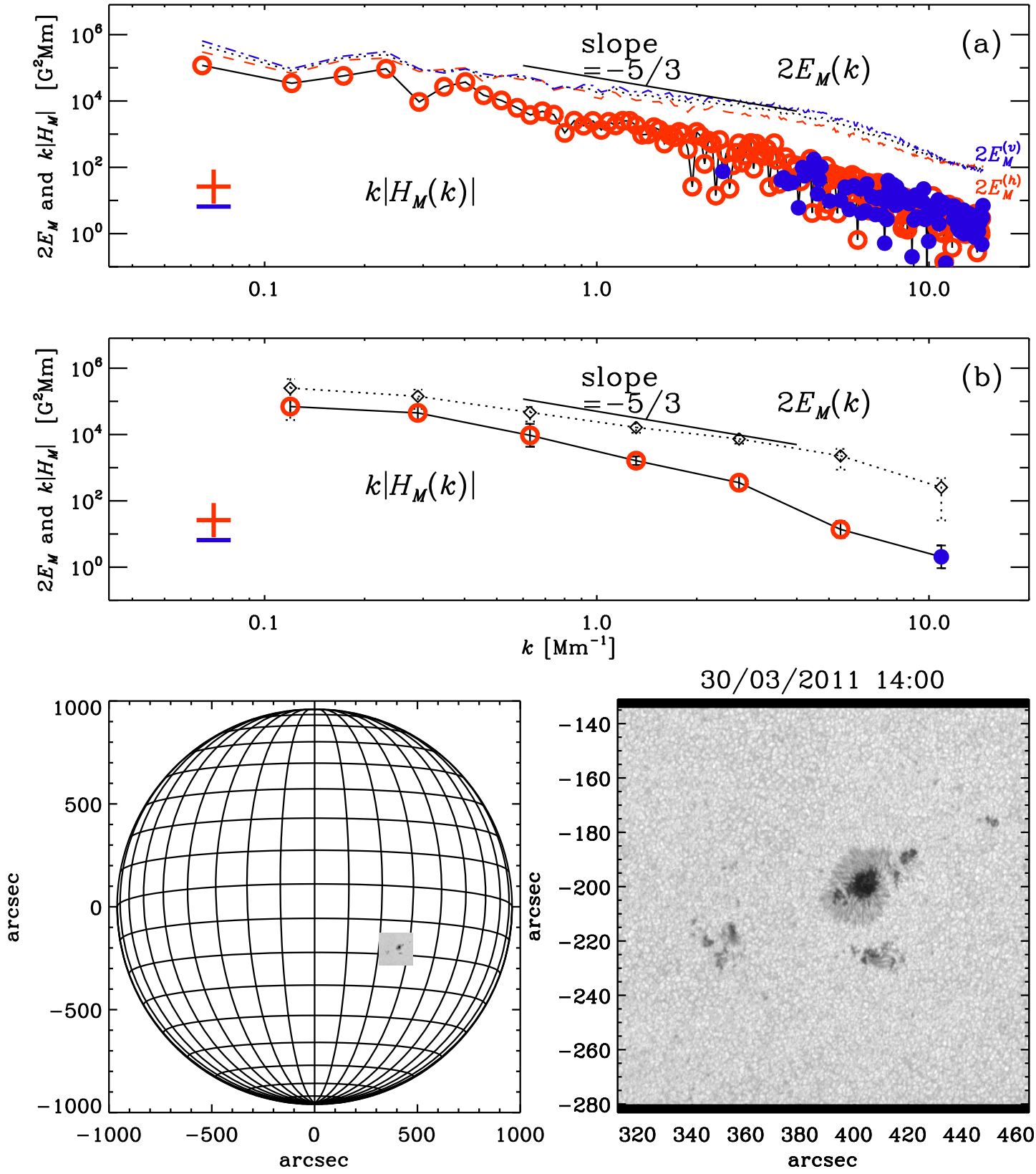

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/03/2011 23:36
arcsec

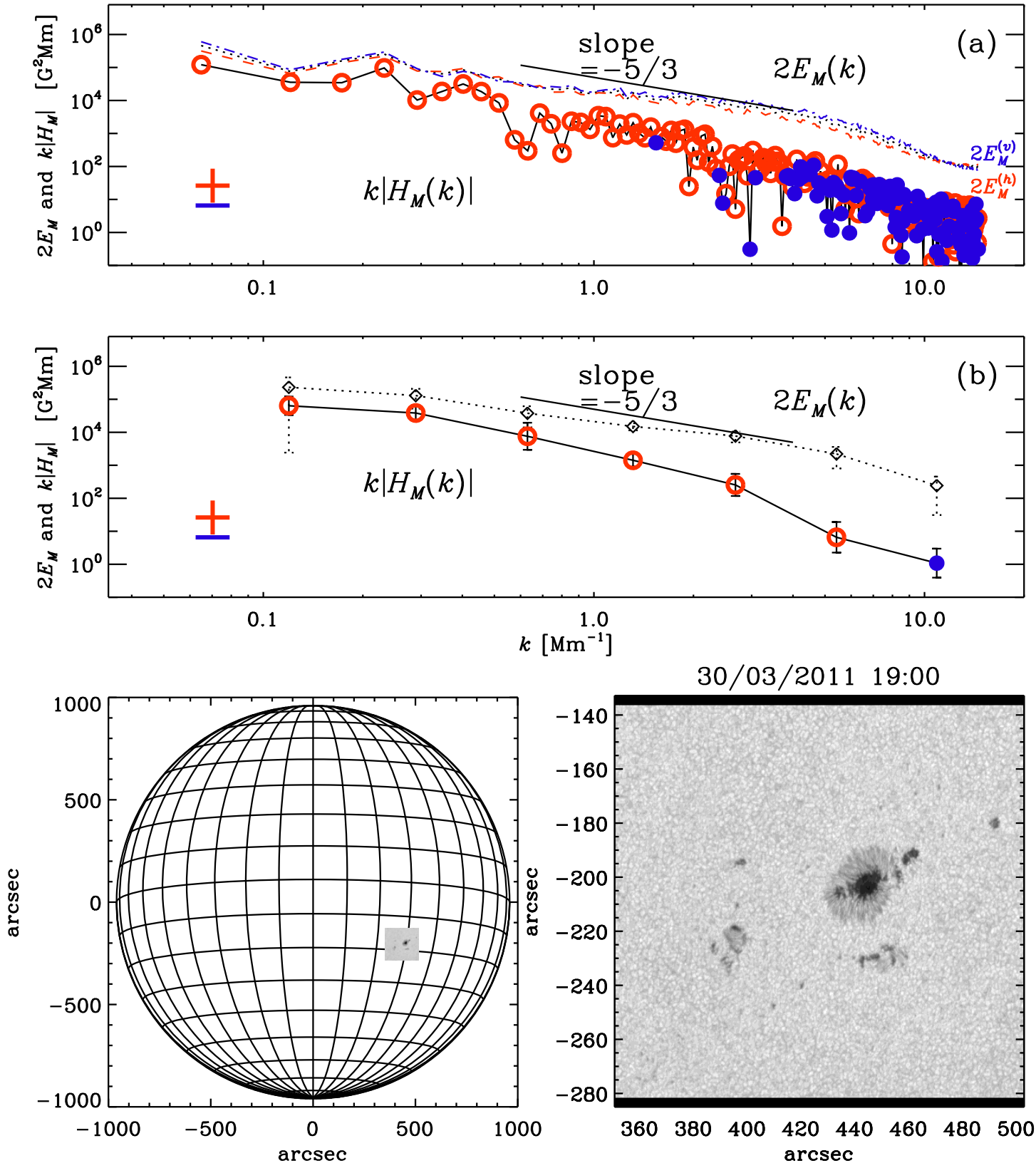

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
30/03/2011 03:50
arcsec

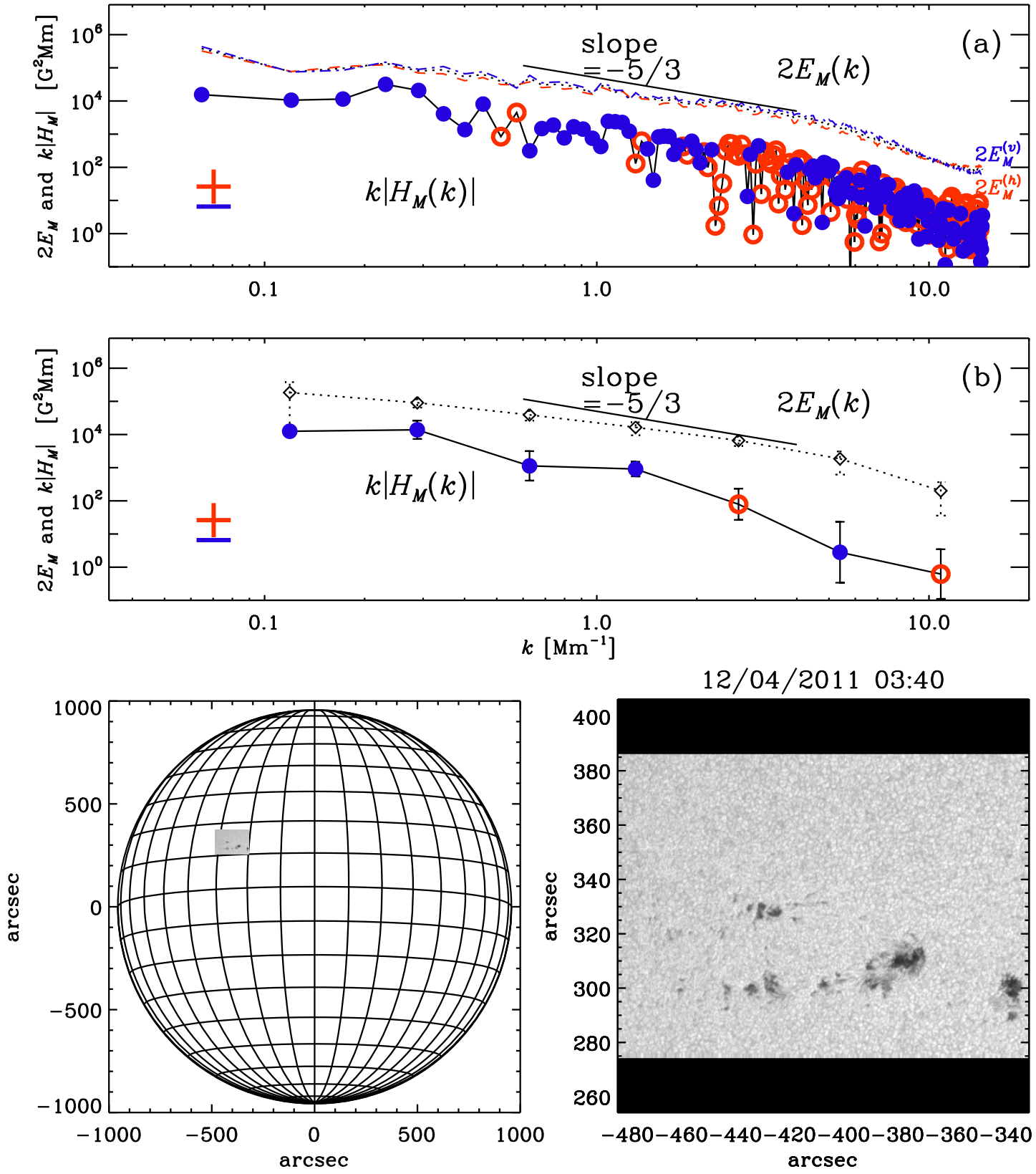

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

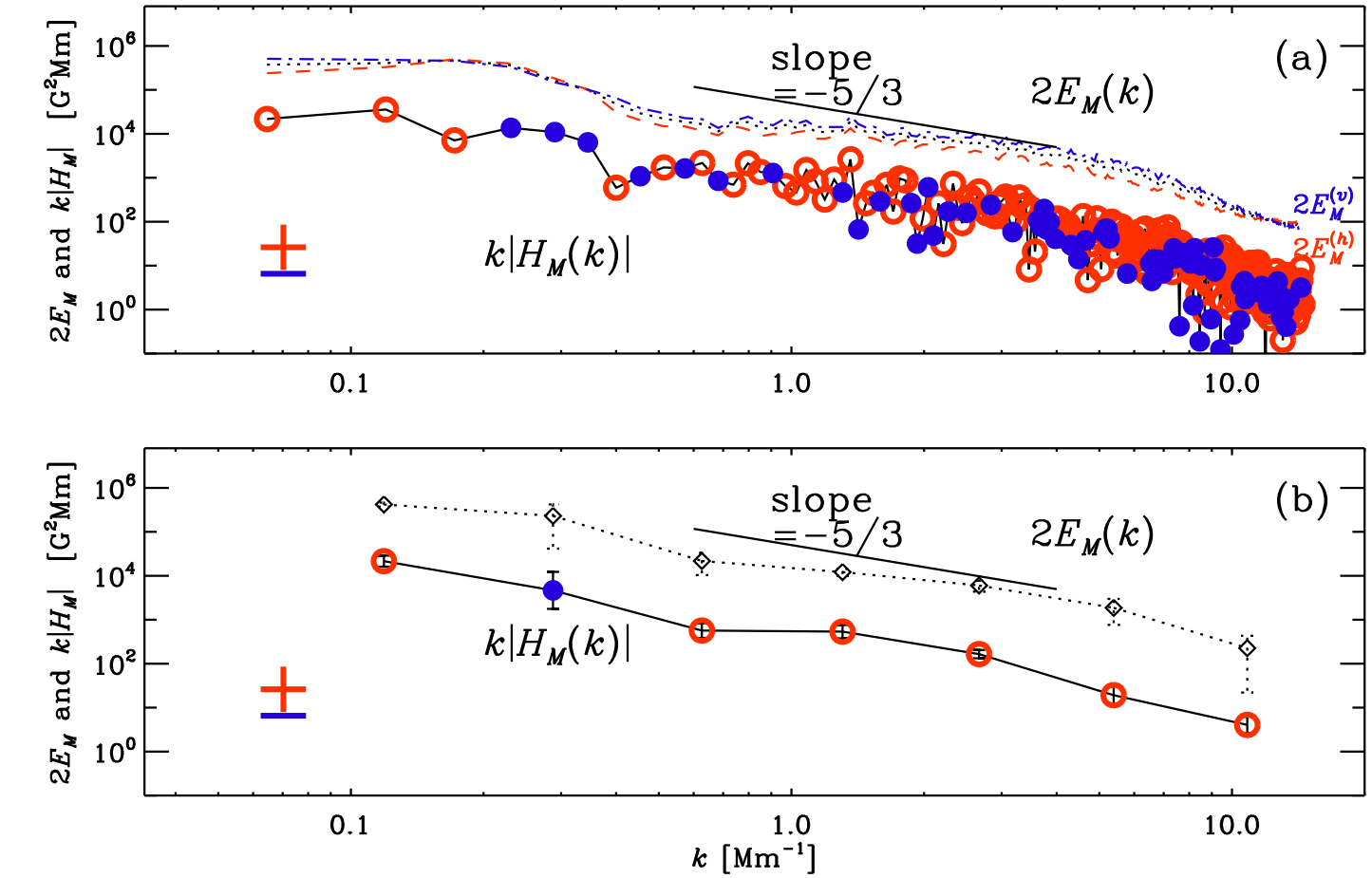

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

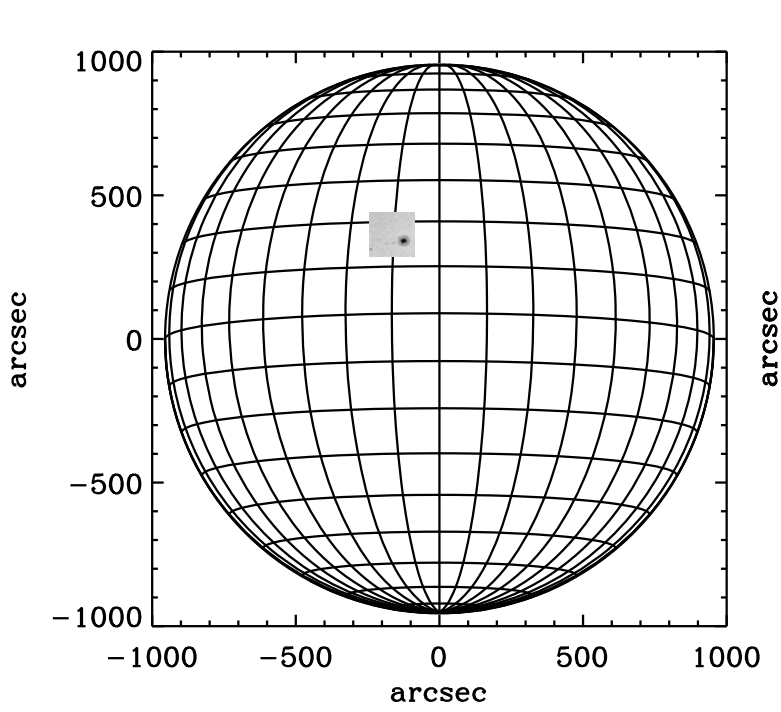

30/03/2011 08:40
−140
−160
−180
−200
−220
−240
−260
−280
arcsec
300
320
340
360
380
400
420
arcsec

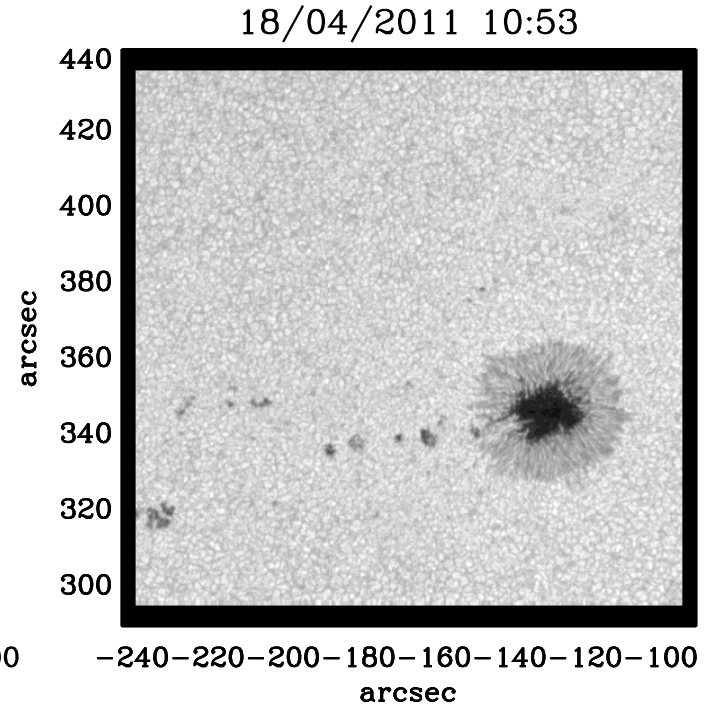

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/03/2011 14:00
arcsec

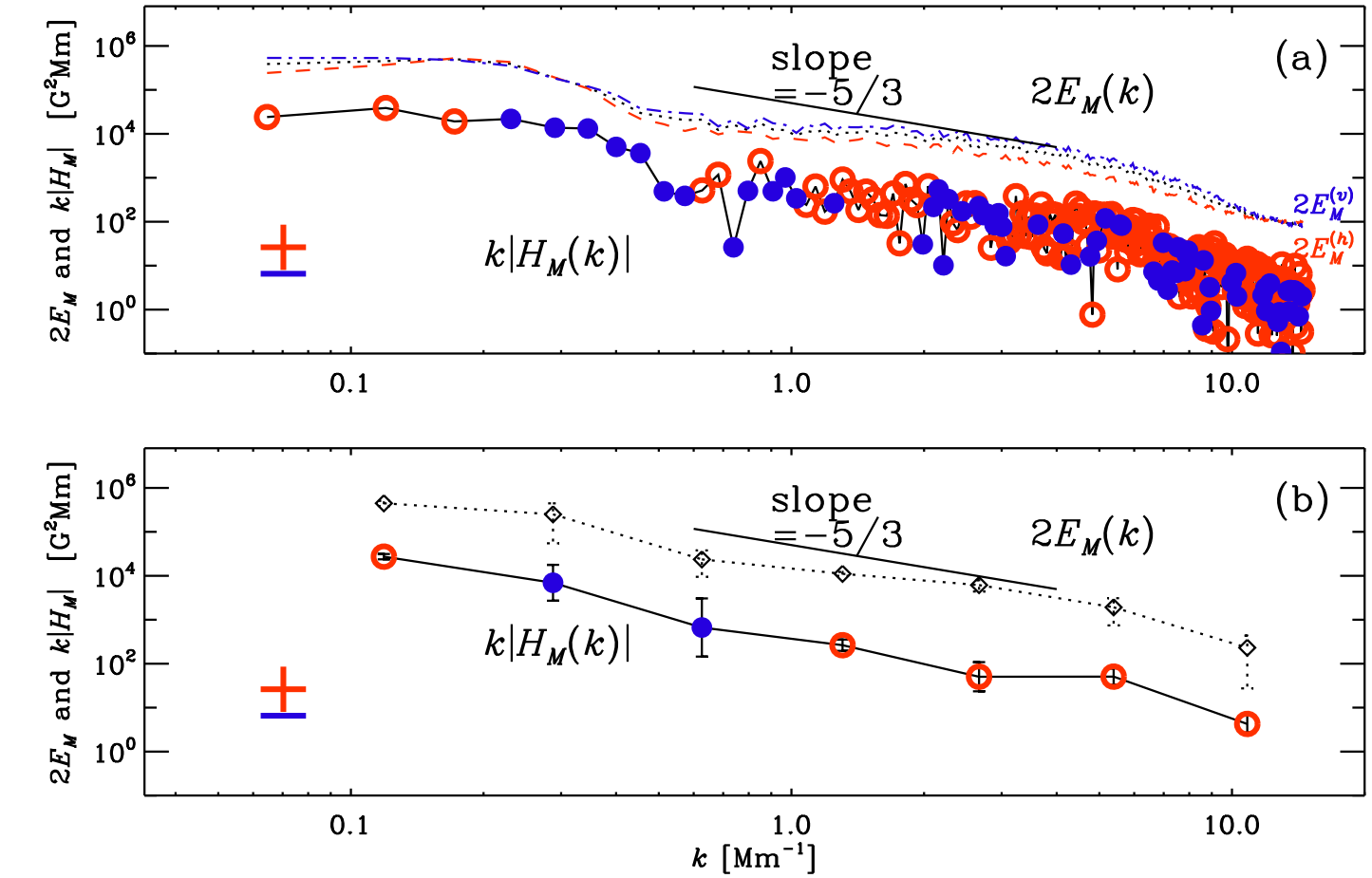

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/03/2011 19:00
arcsec

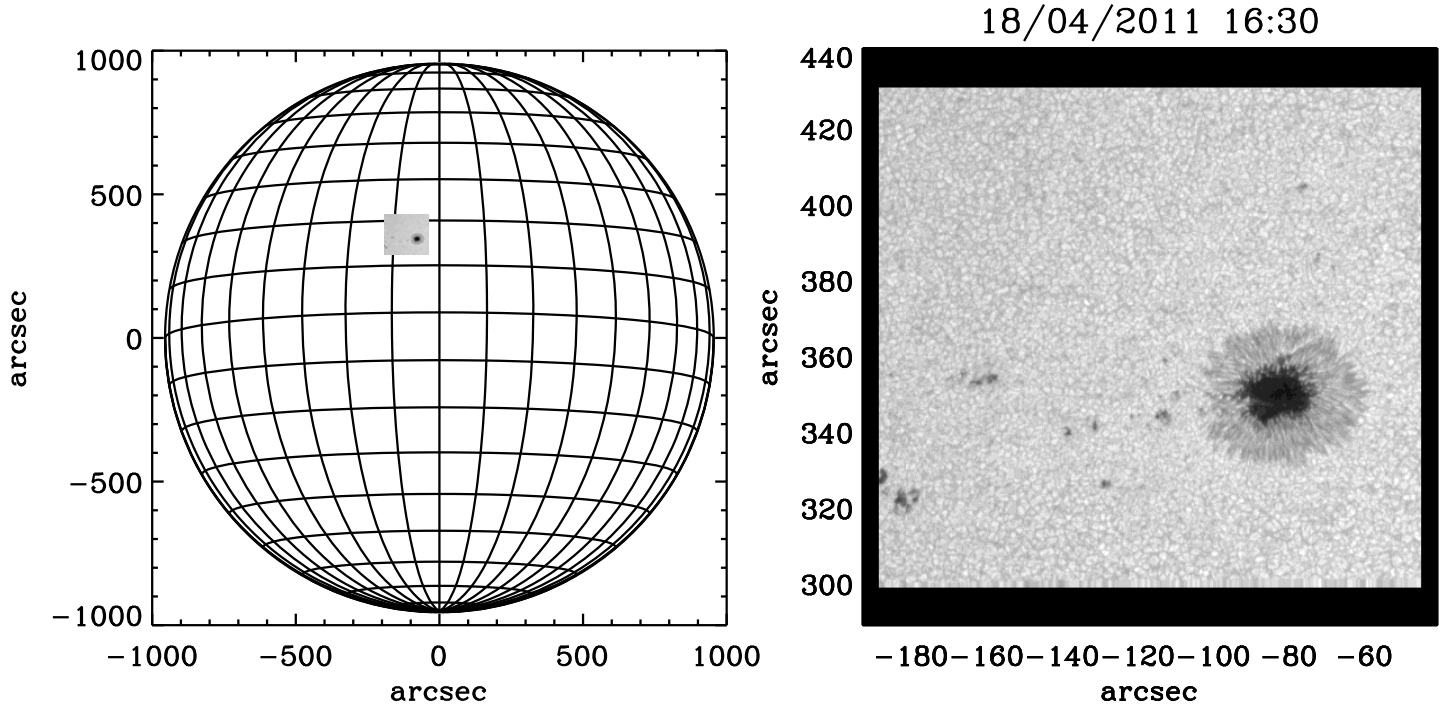

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/04/2011 03:40
arcsec
arcsec
arcsec
arcsec

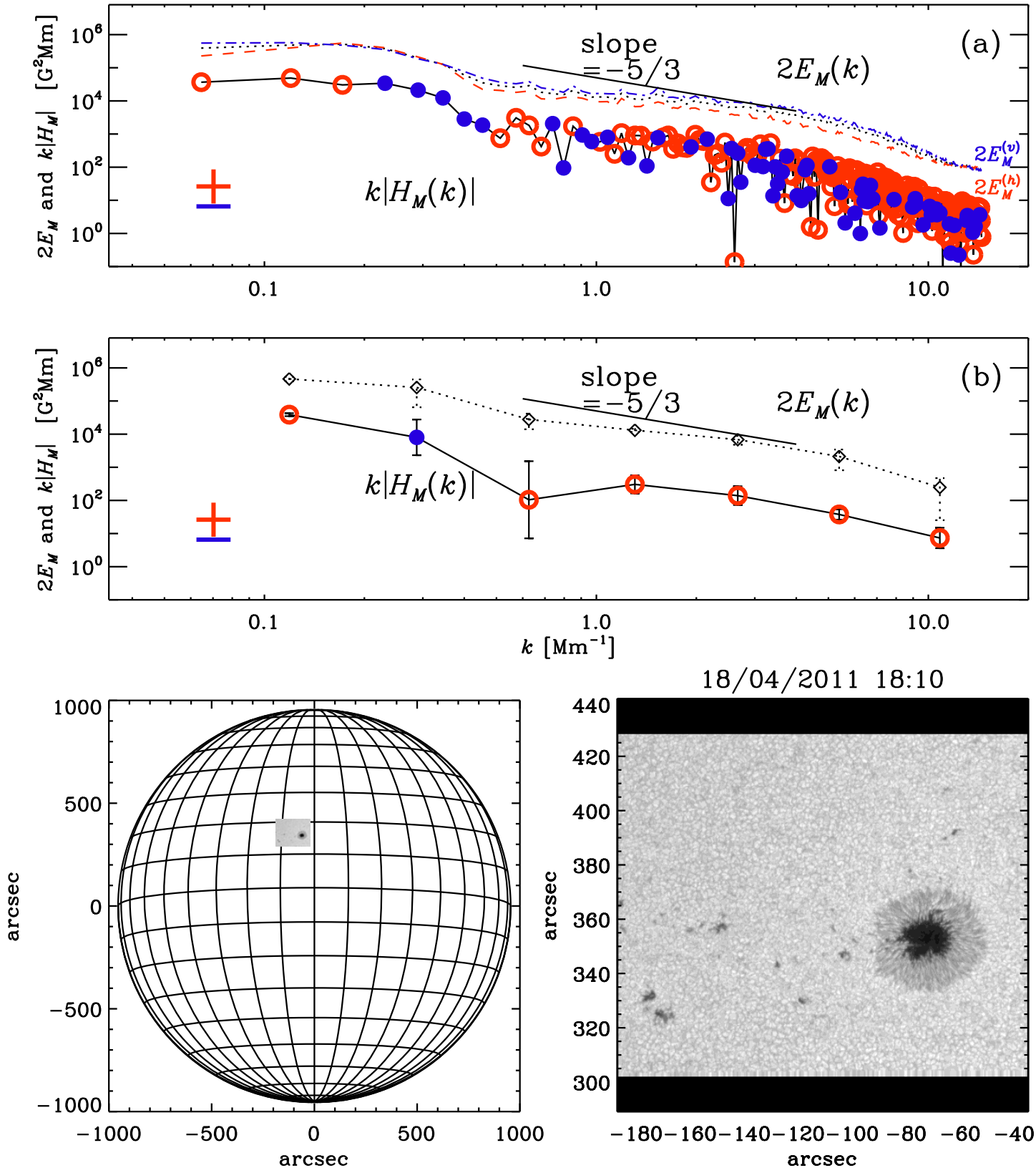

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

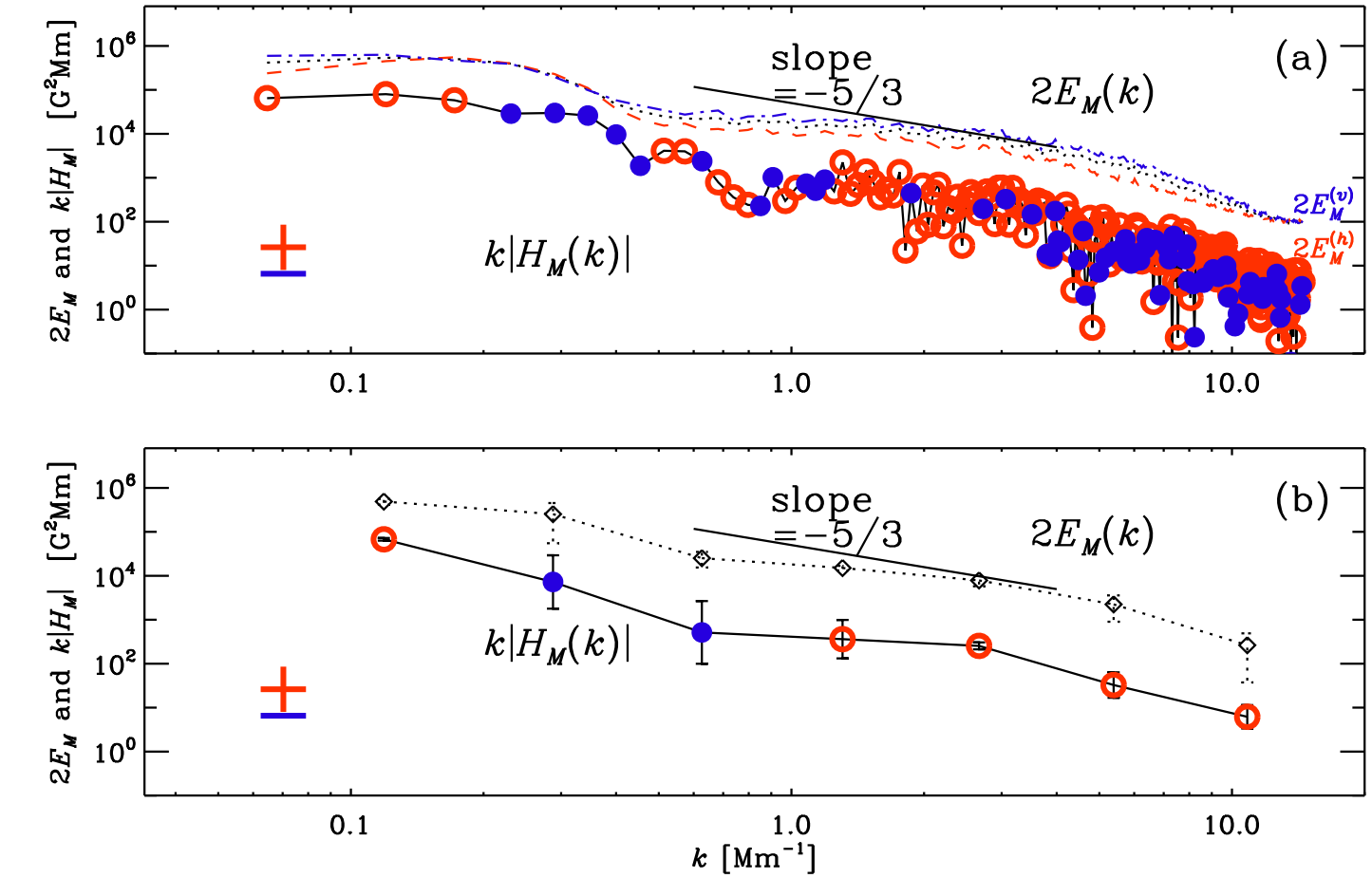

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

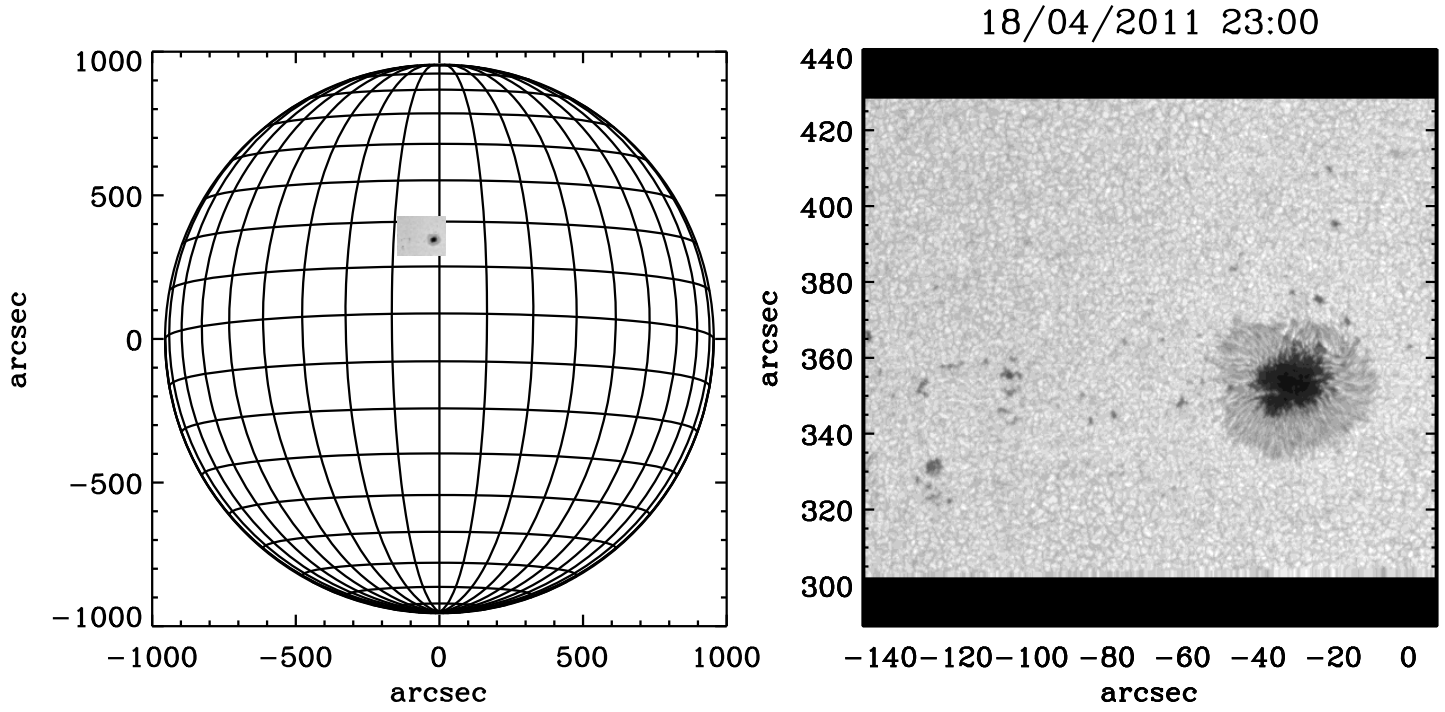

18/04/2011 10:53
440
420
400
380
360
340
320
300
arcsec
−240−220−200−180−160−140−120−100
arcsec

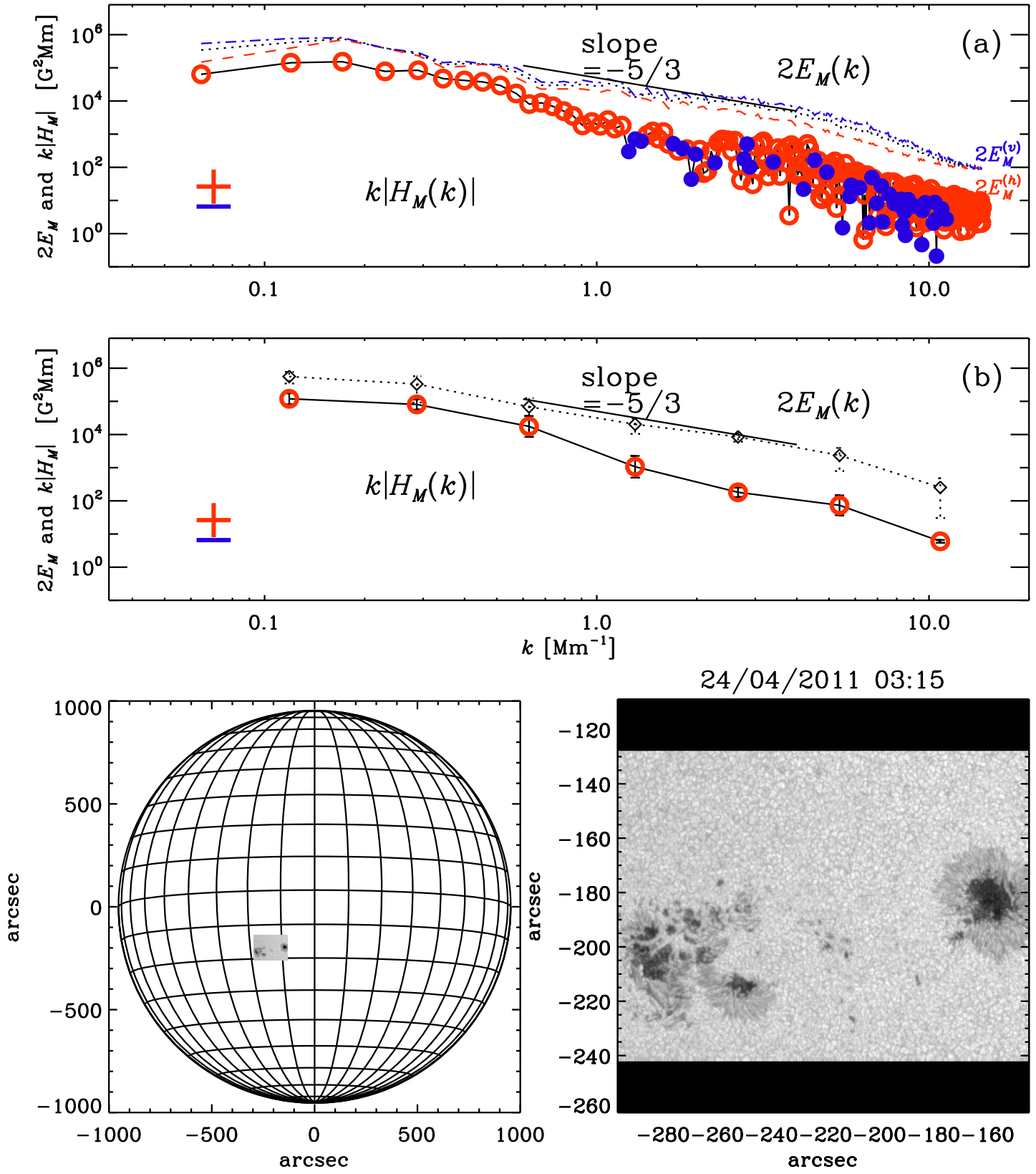

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

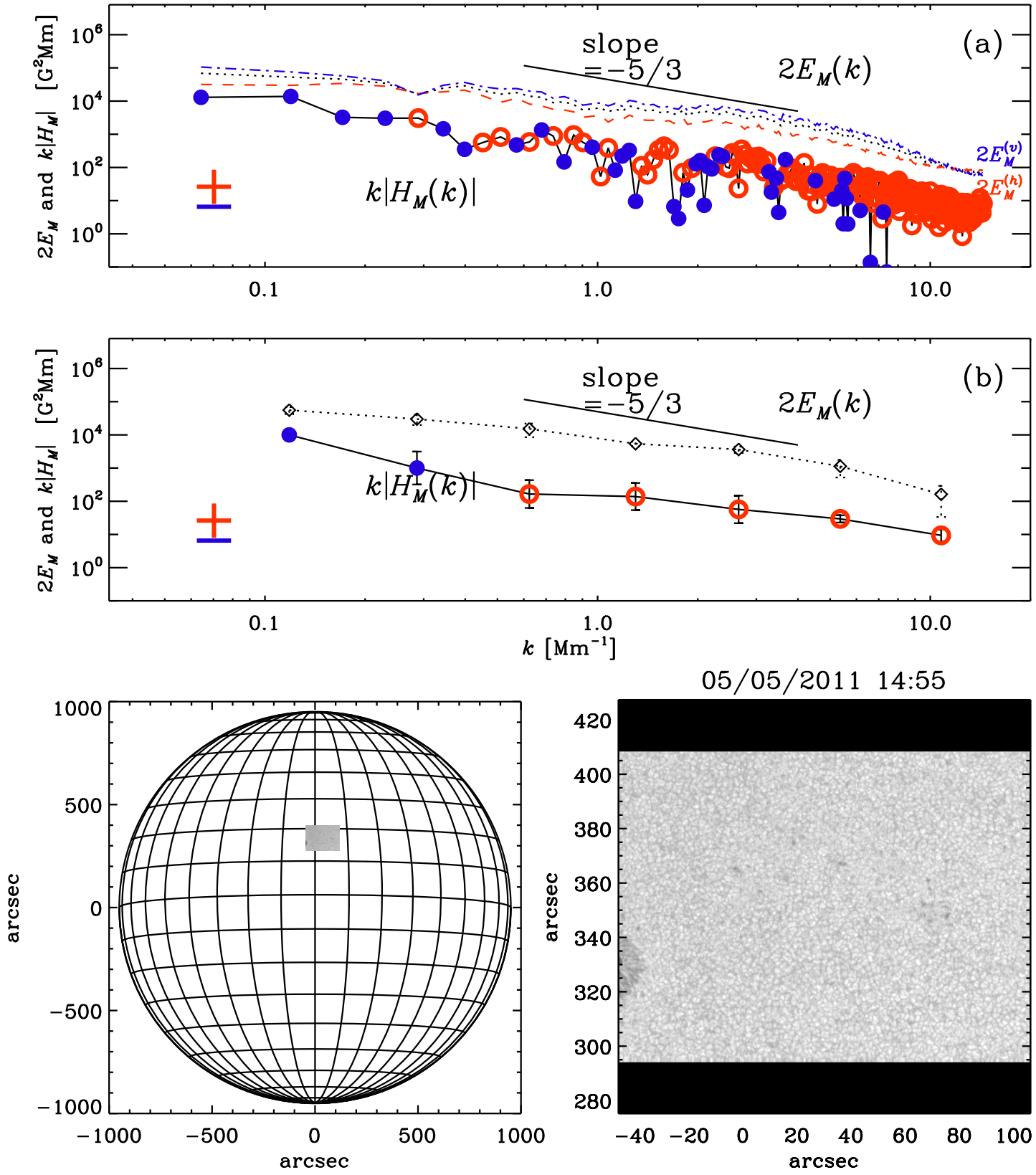

18/04/2011 16:30
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
440
420
400
380
360
340
320
300
arcsec
−180 −160 −140 −120 −100 −80 −60
arcsec

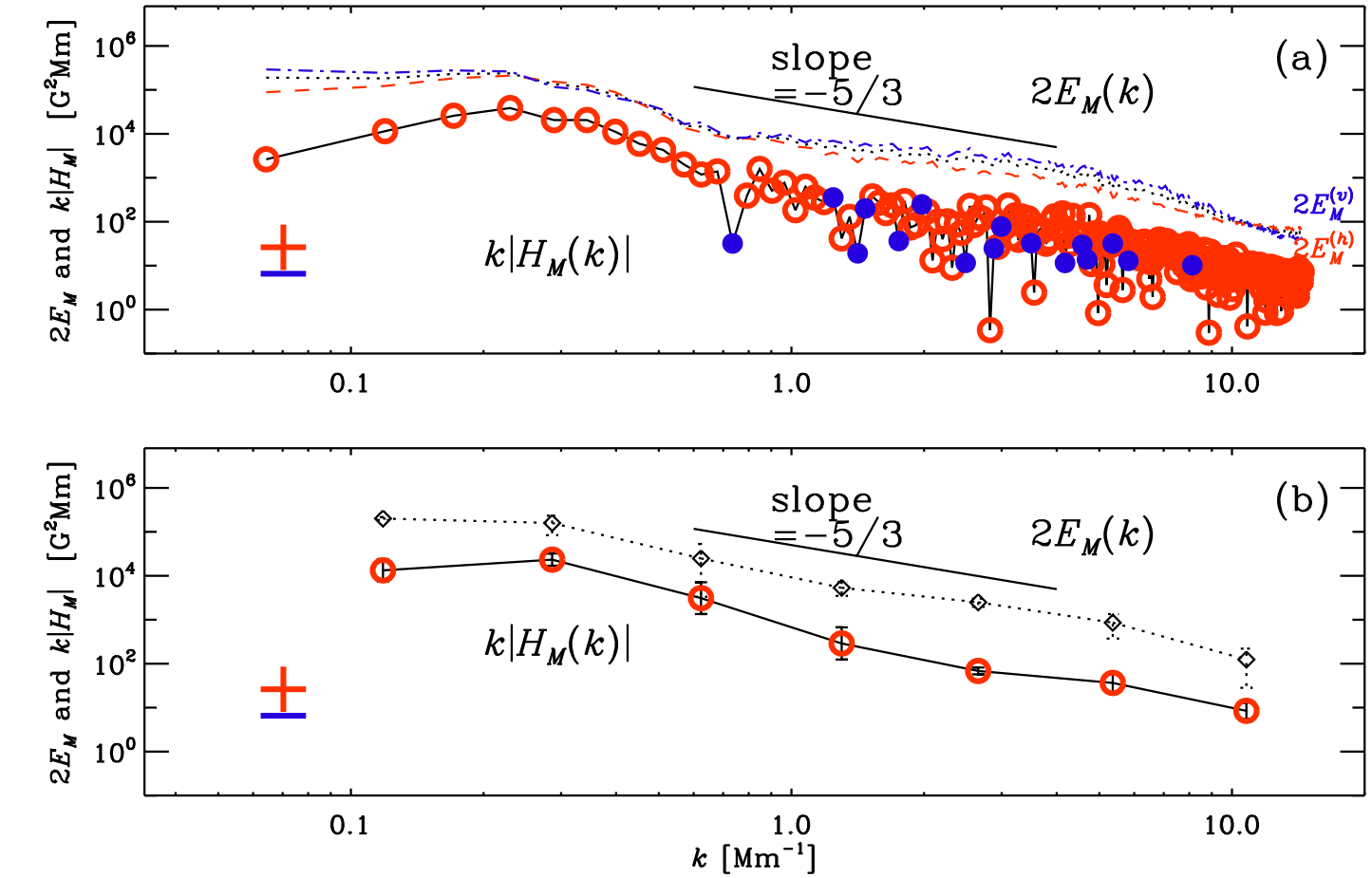

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
18/04/2011 18:10
arcsec
1000
500
0
−500
−1000
440
420
400
380
360
340
320
300
−180 −160 −140 −120 −100 −80 −60 −40

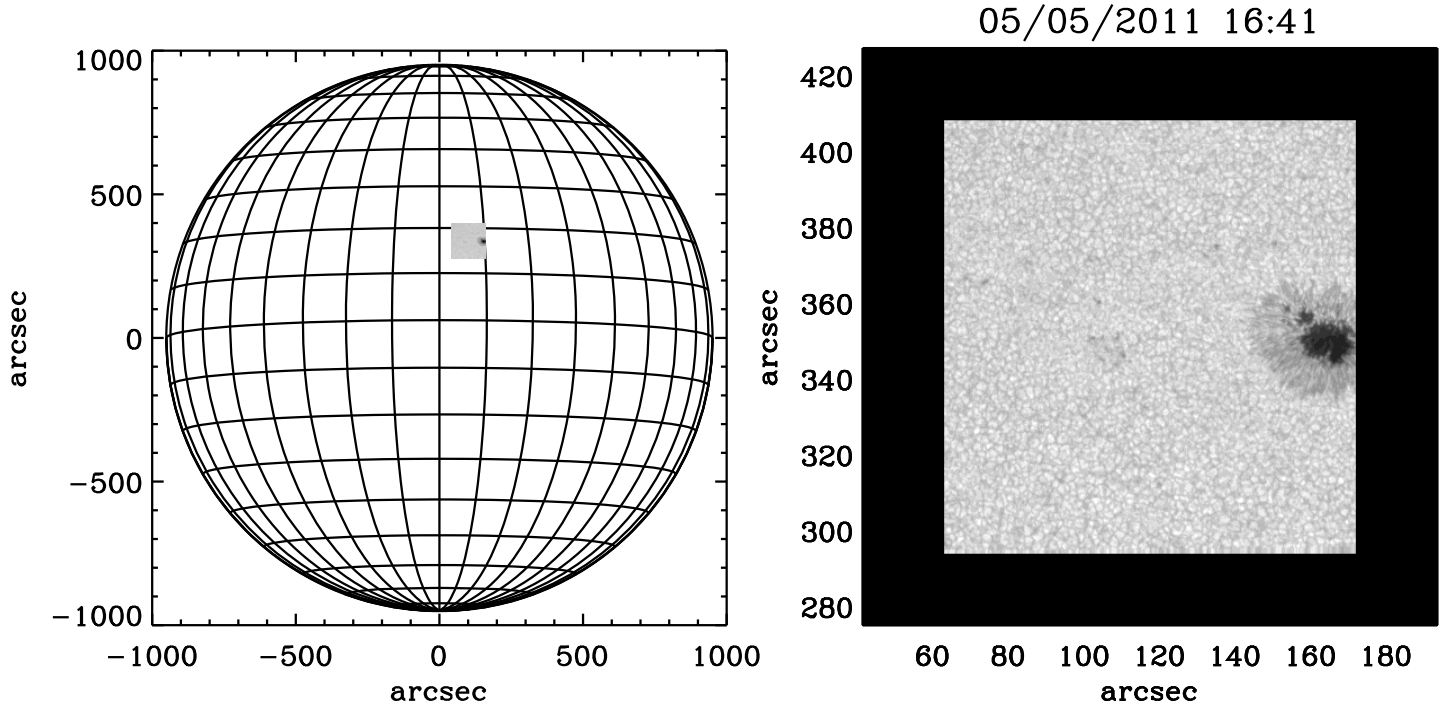

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

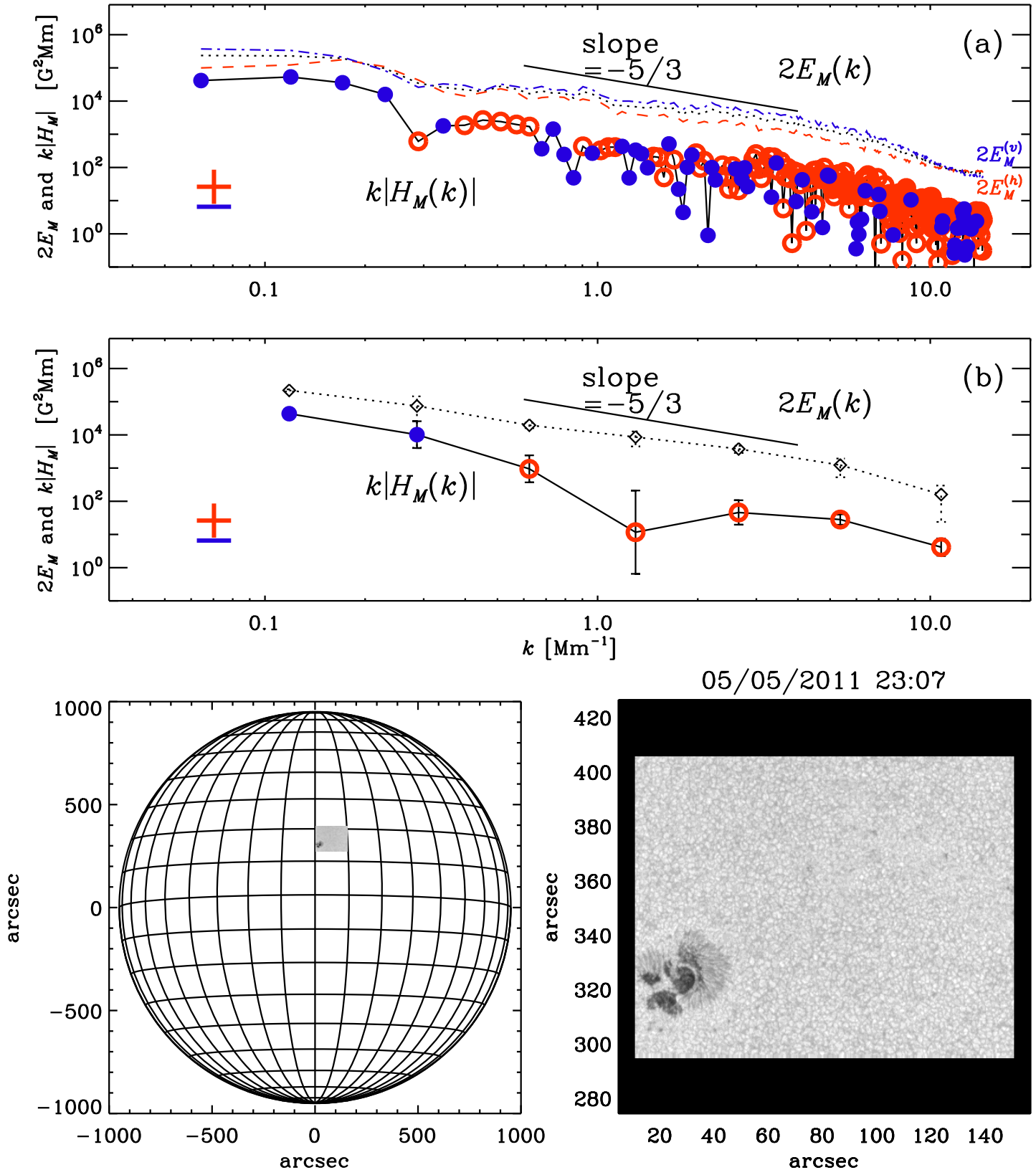

18/04/2011 23:00
1000
500
0
−500
−1000
arcsec
arcsec
440
420
400
380
360
340
320
300
−140 −120 −100 −80 −60 −40 −20 0
arcsec

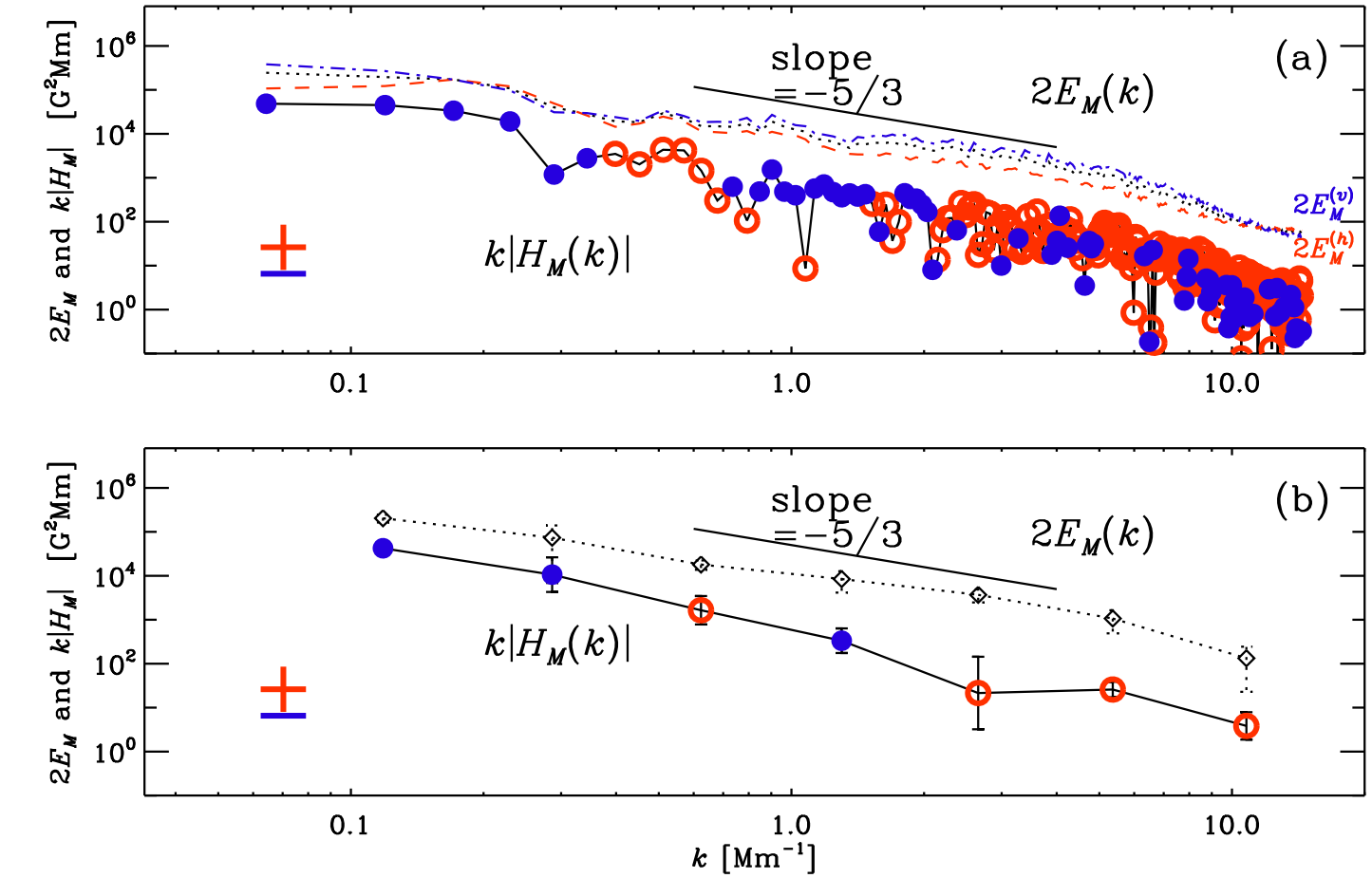

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/04/2011 03:15
arcsec
arcsec
arcsec
arcsec

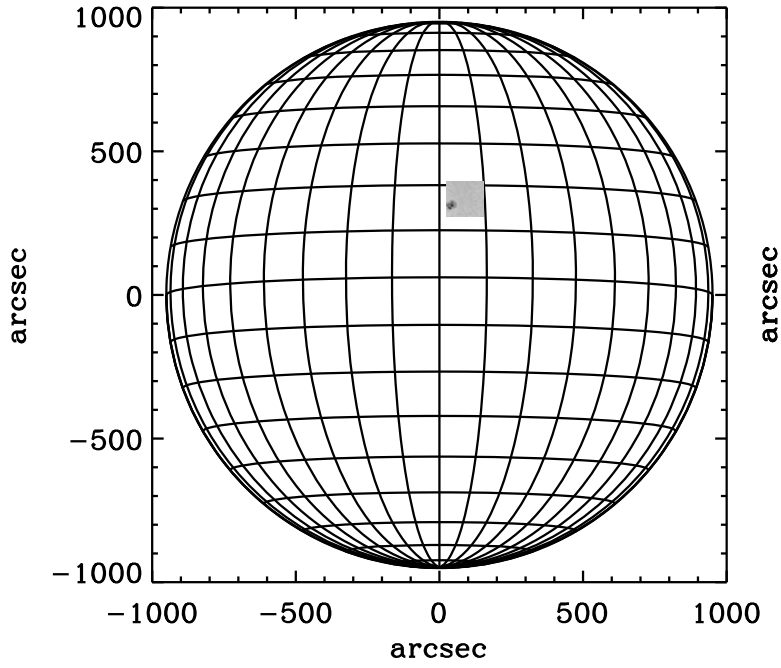

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
$k|H_M^{\perp}(k)|$
k [Mm^{-1}]
05/05/2011 14:55
arcsec

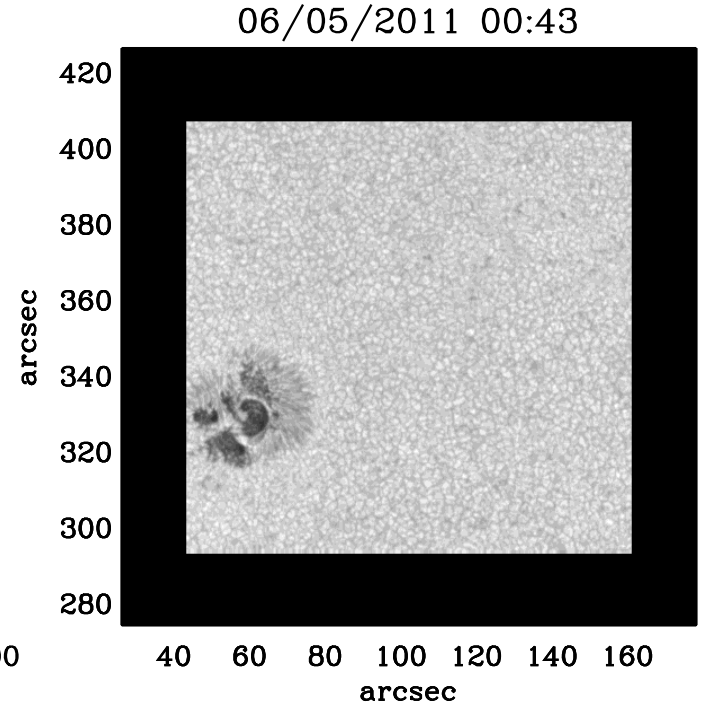

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

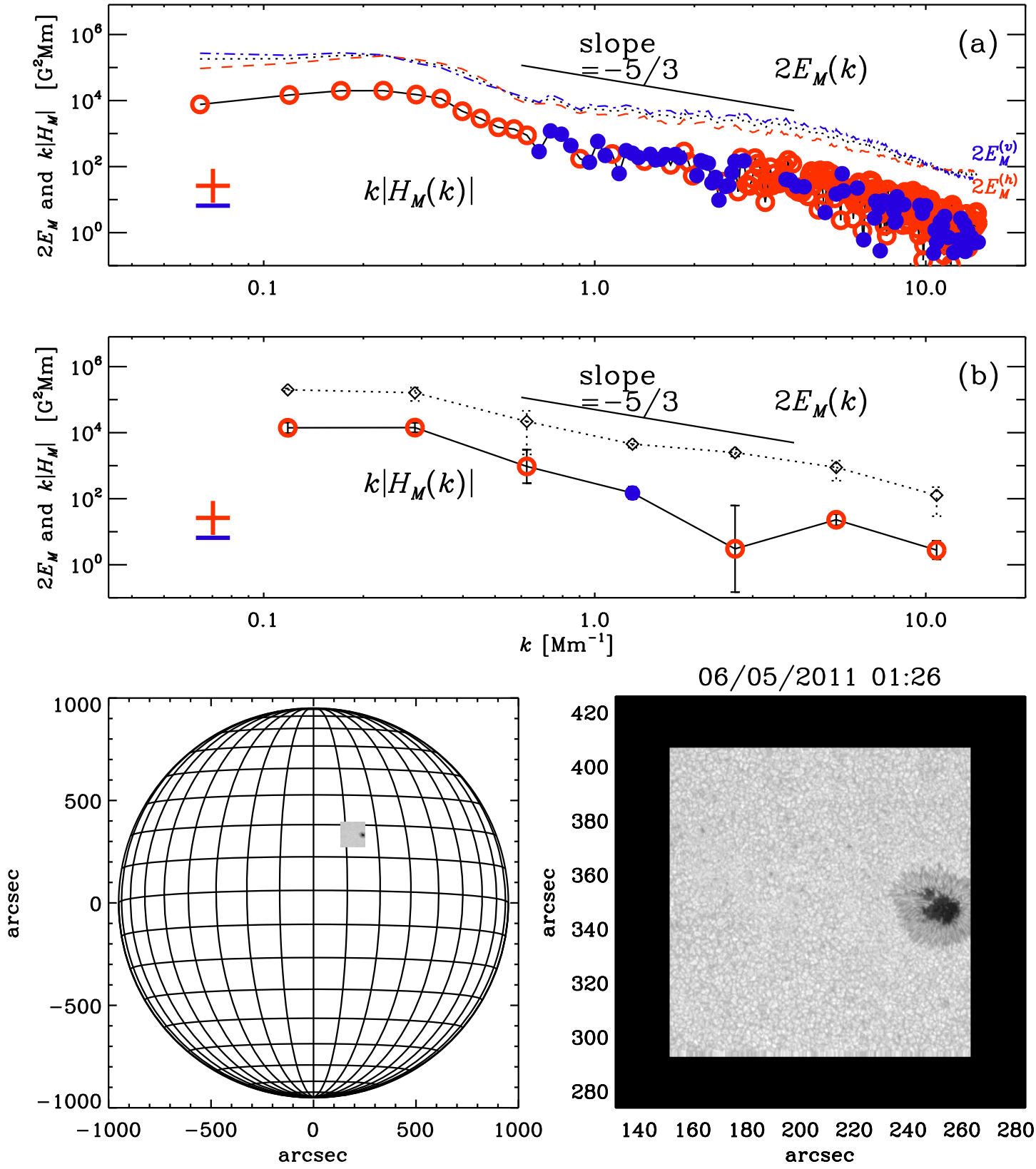

05/05/2011 16:41
arcsec
arcsec
arcsec
arcsec

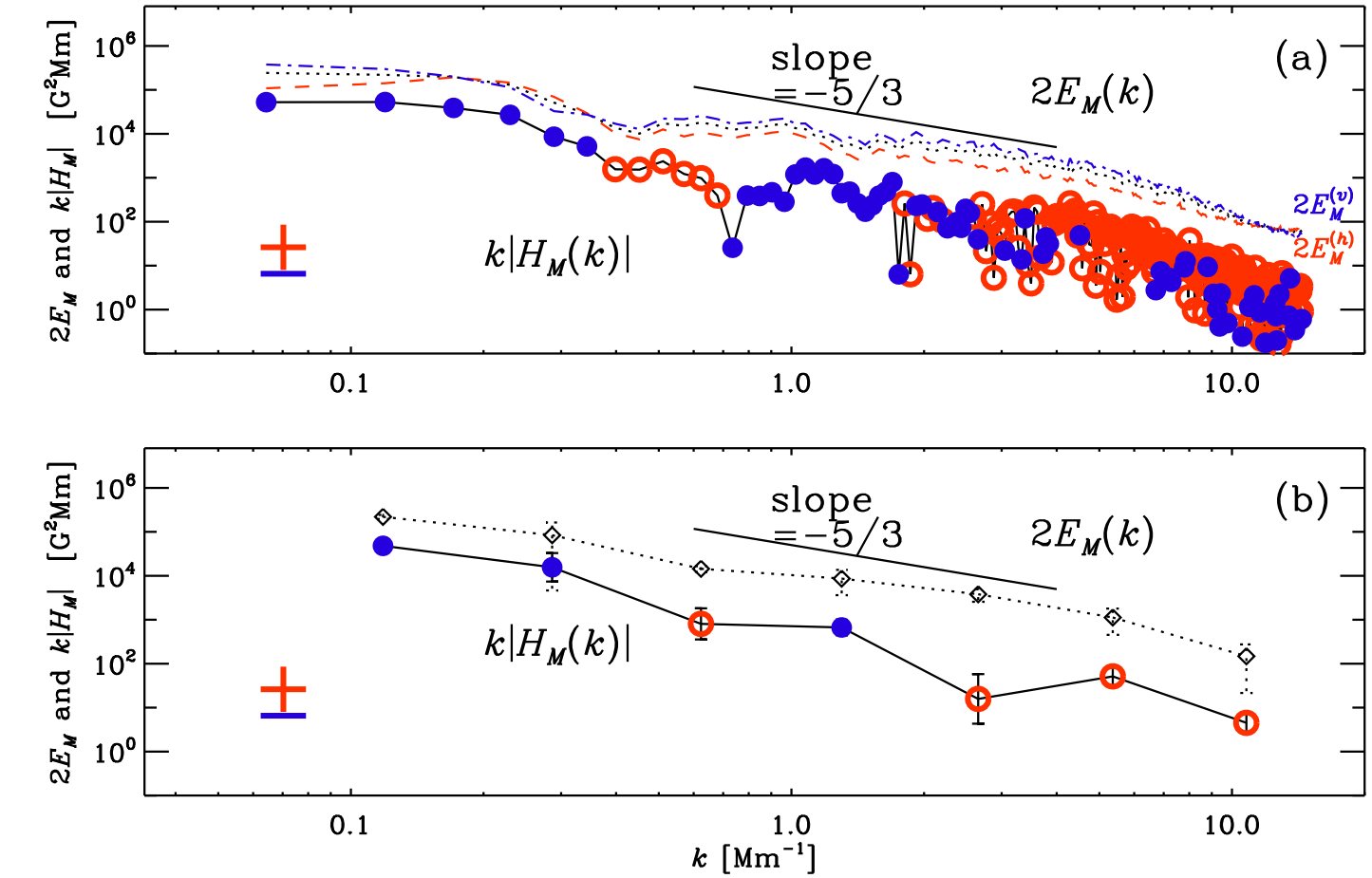

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/05/2011 23:07
1000
500
0
−500
−1000
arcsec
420
400
380
360
340
320
300
280
20
40
60
80
100
120
140

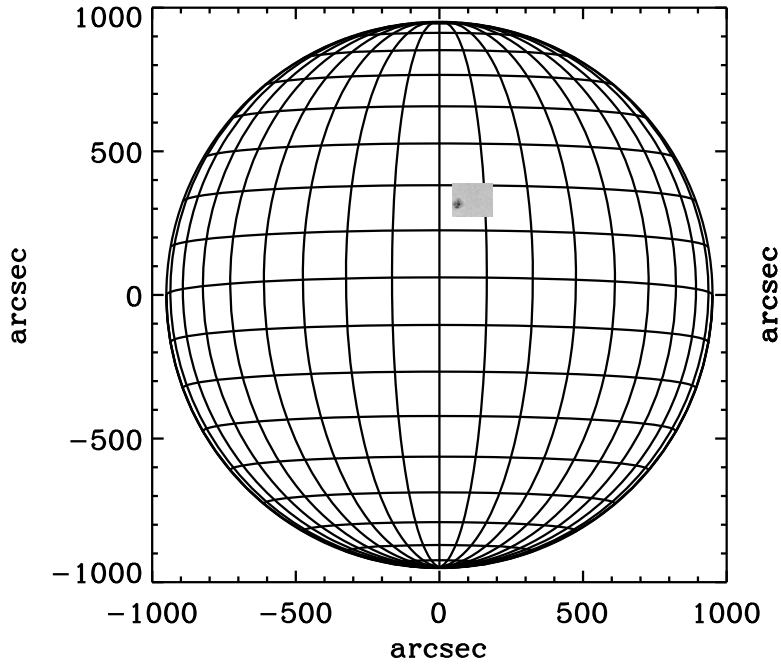

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

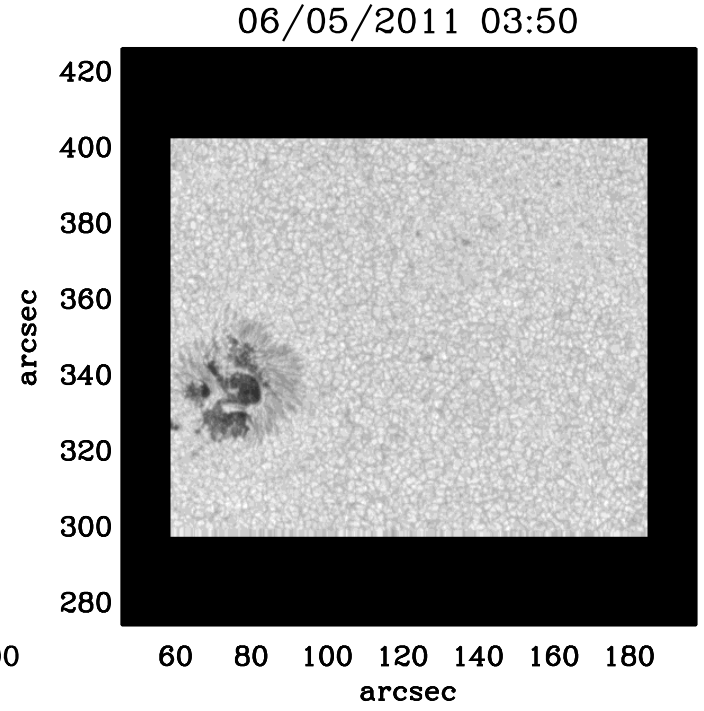

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

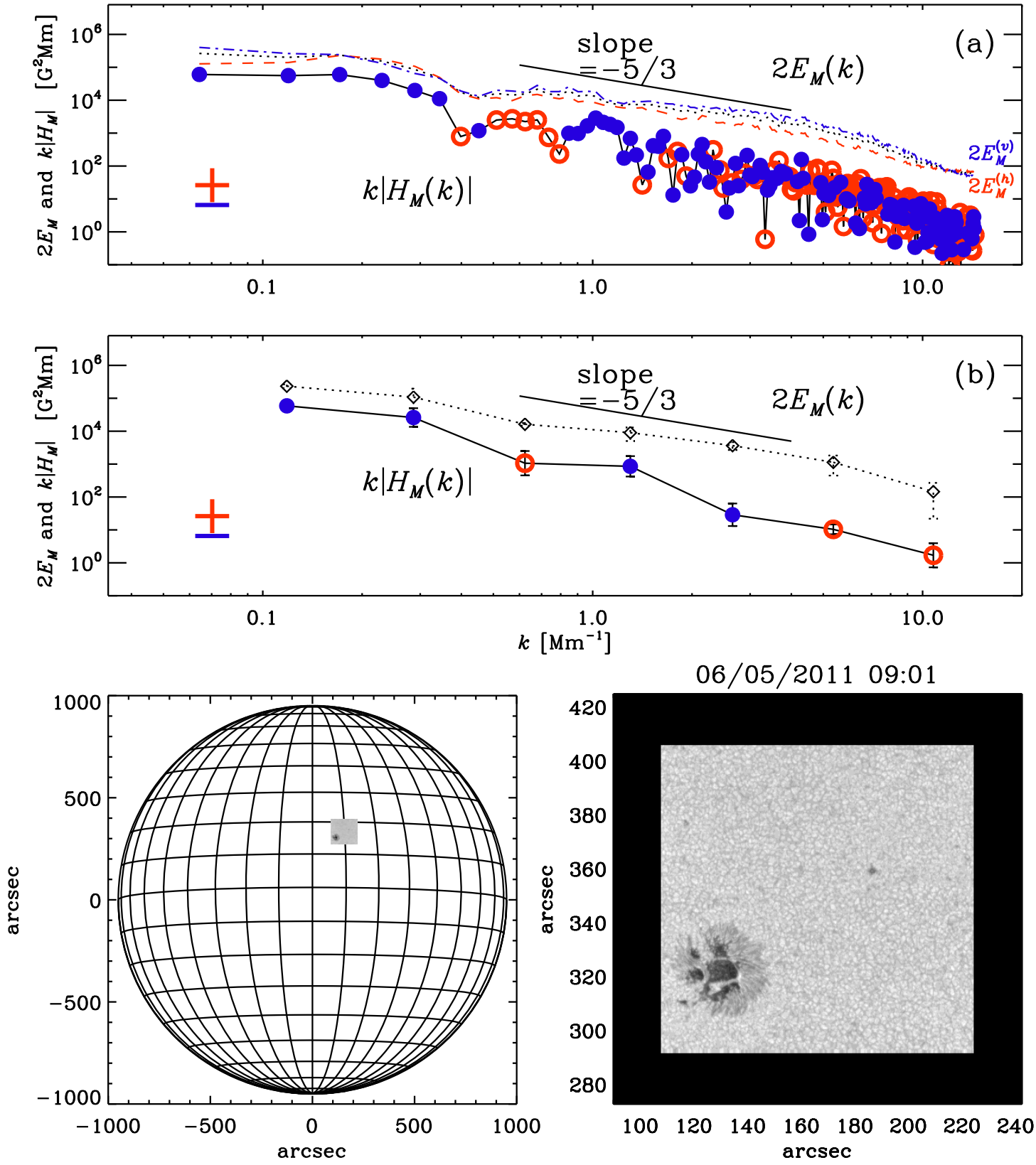

06/05/2011 00:43
420
400
380
360
340
320
300
280
arcsec
40
60
80
100
120
140
160
arcsec

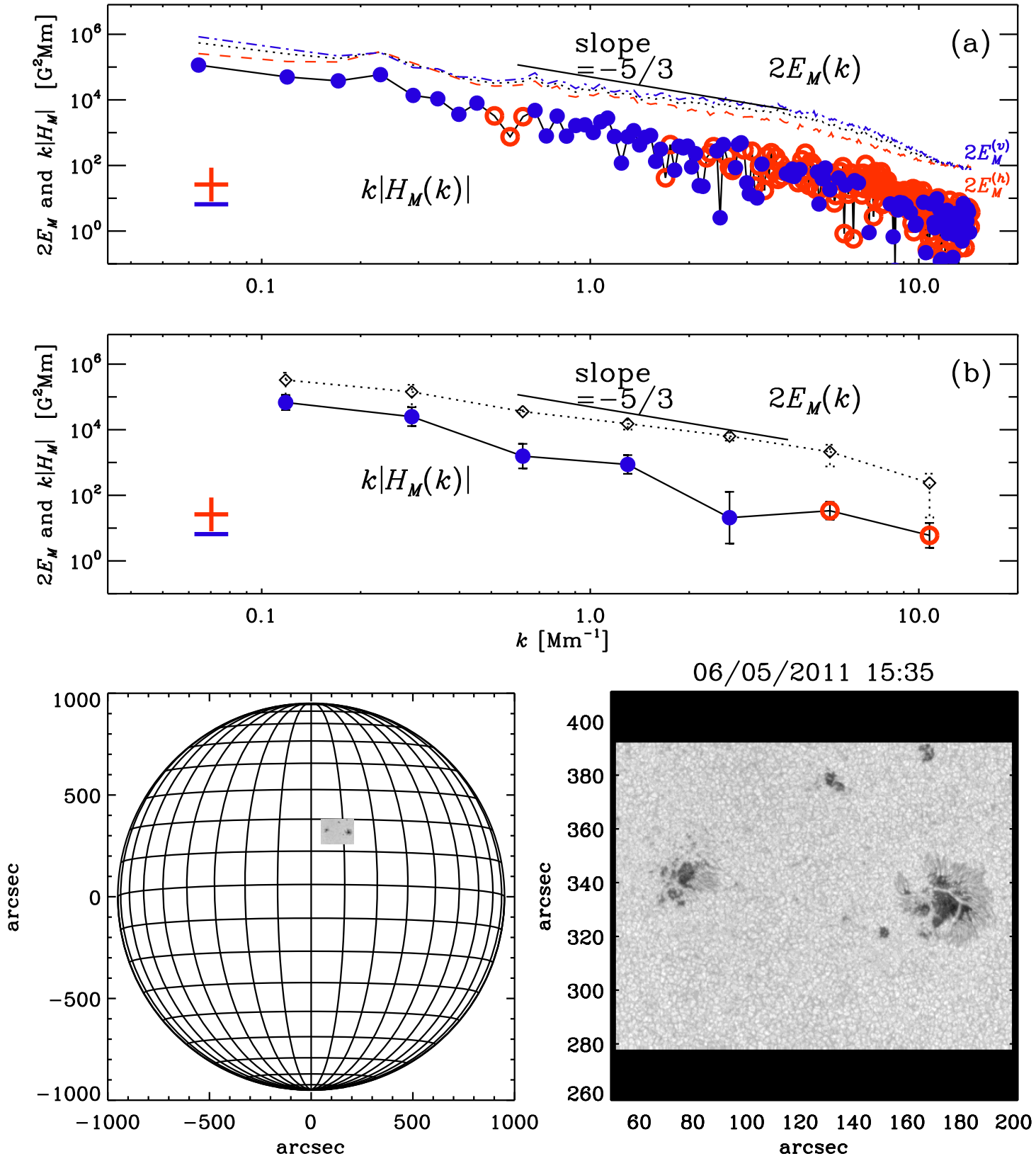

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
06/05/2011 01:26
arcsec

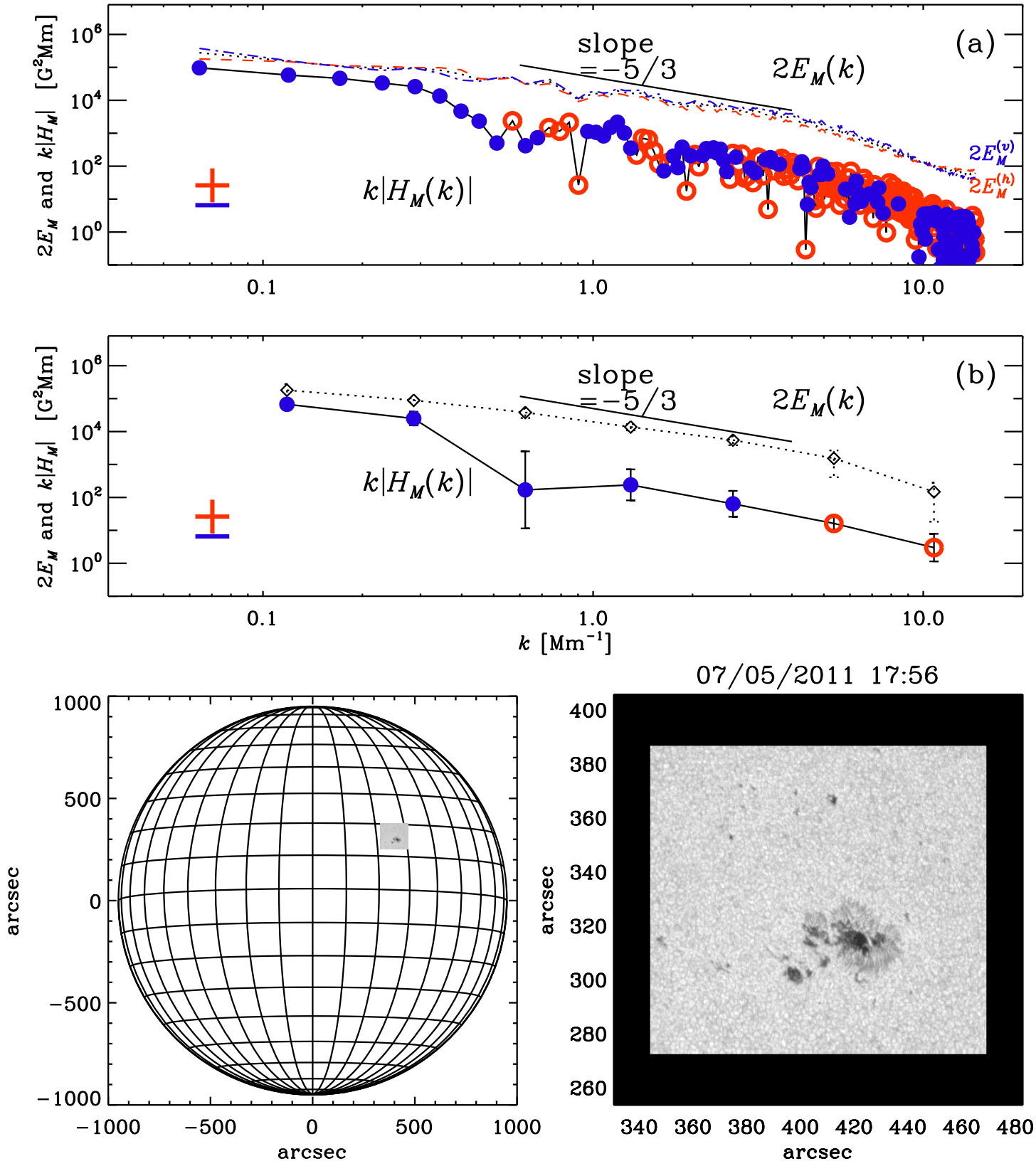

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

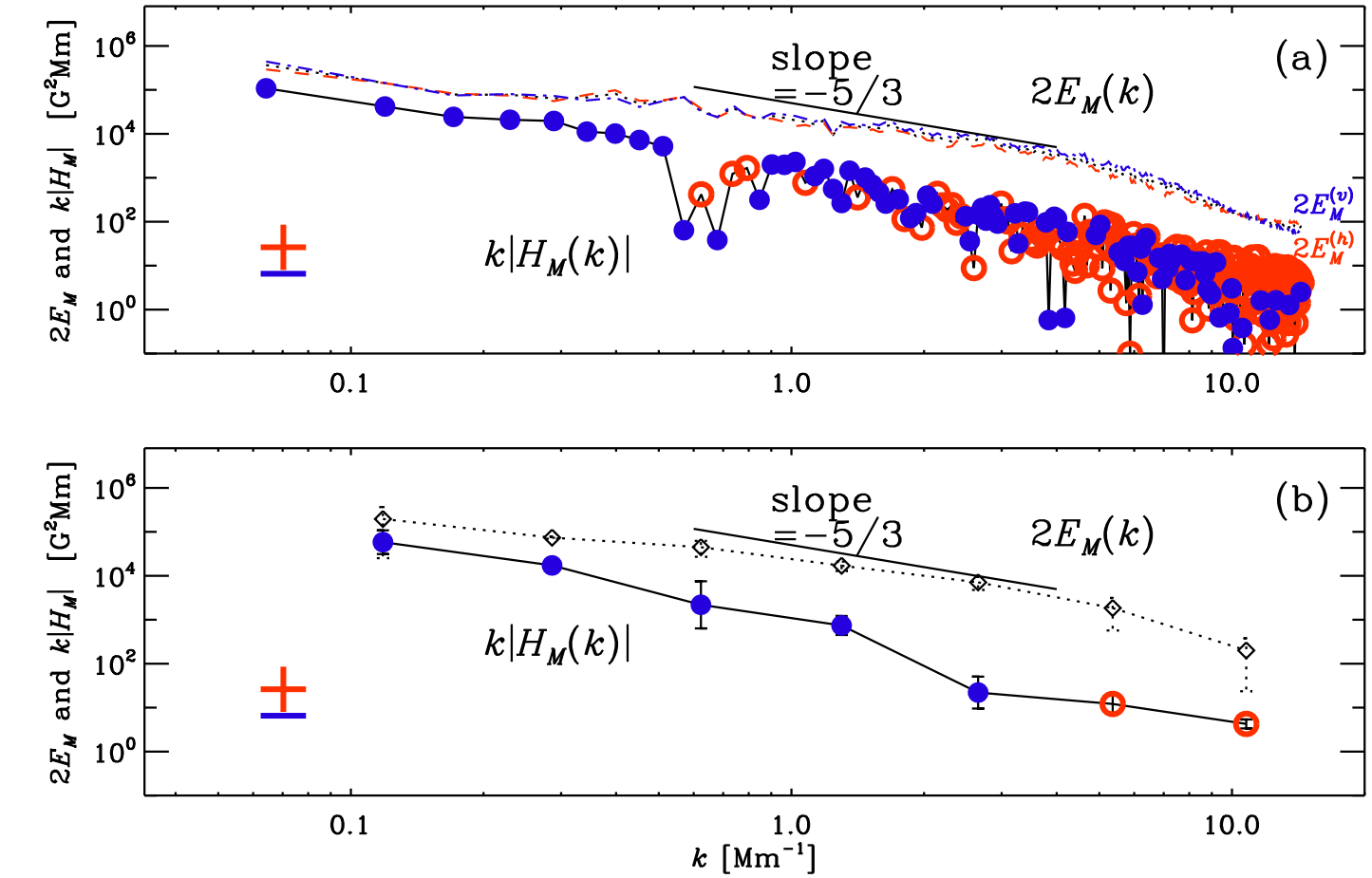

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

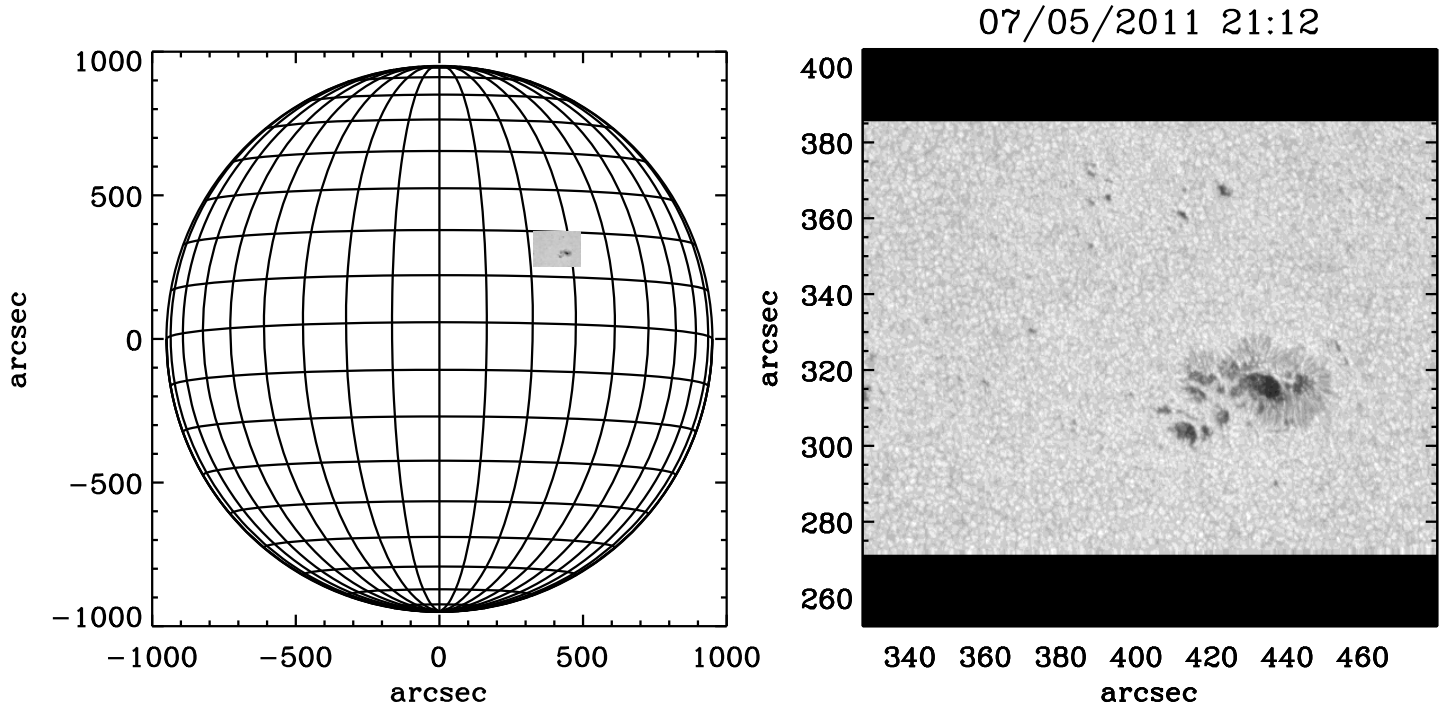

06/05/2011 03:50
420
400
380
360
340
320
300
280
arcsec
60
80
100
120
140
160
180
arcsec

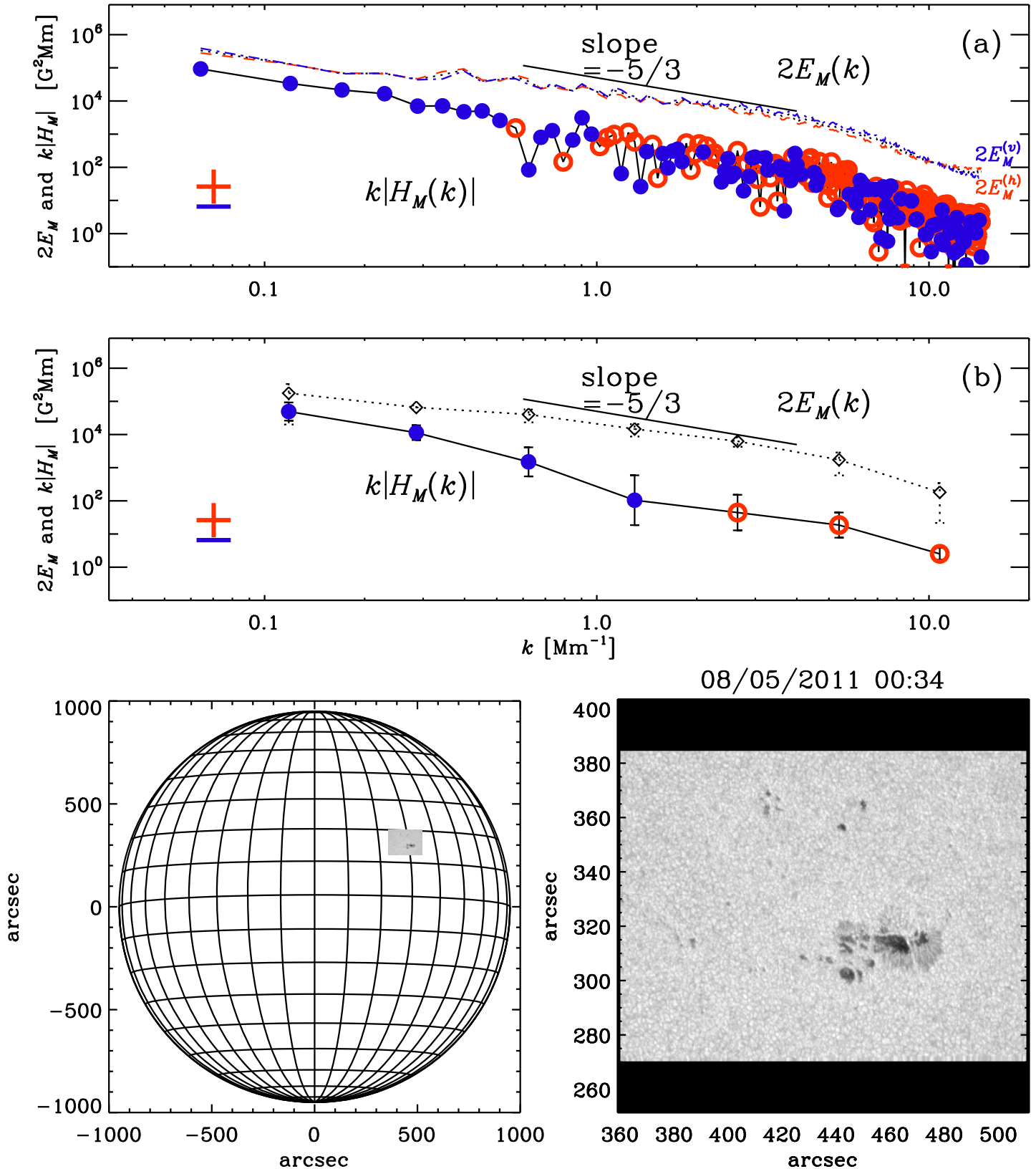

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/05/2011 09:01
arcsec

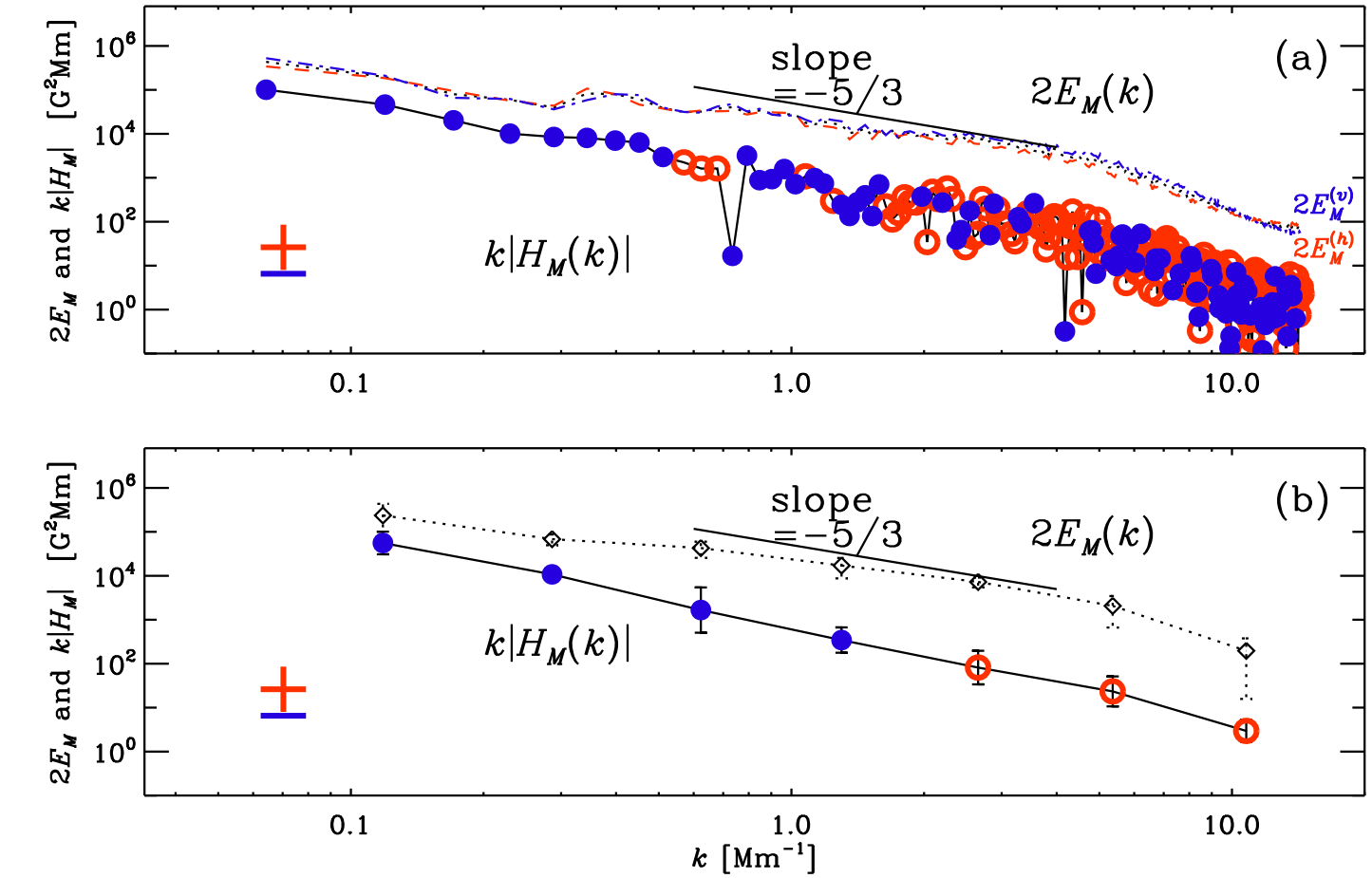

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/05/2011 15:35
arcsec

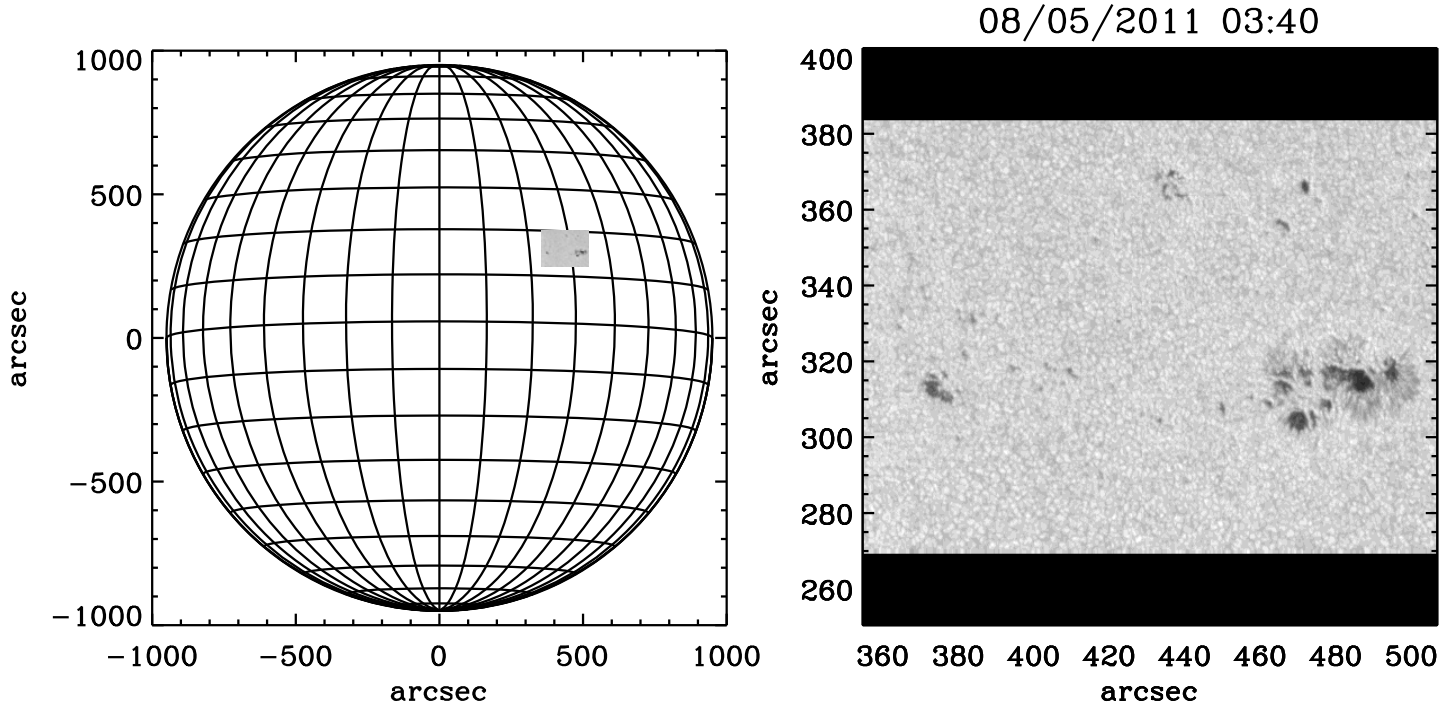

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/05/2011 17:56
1000
500
0
−500
−1000
arcsec
400
380
360
340
320
300
280
260
340 360 380 400 420 440 460 480
arcsec

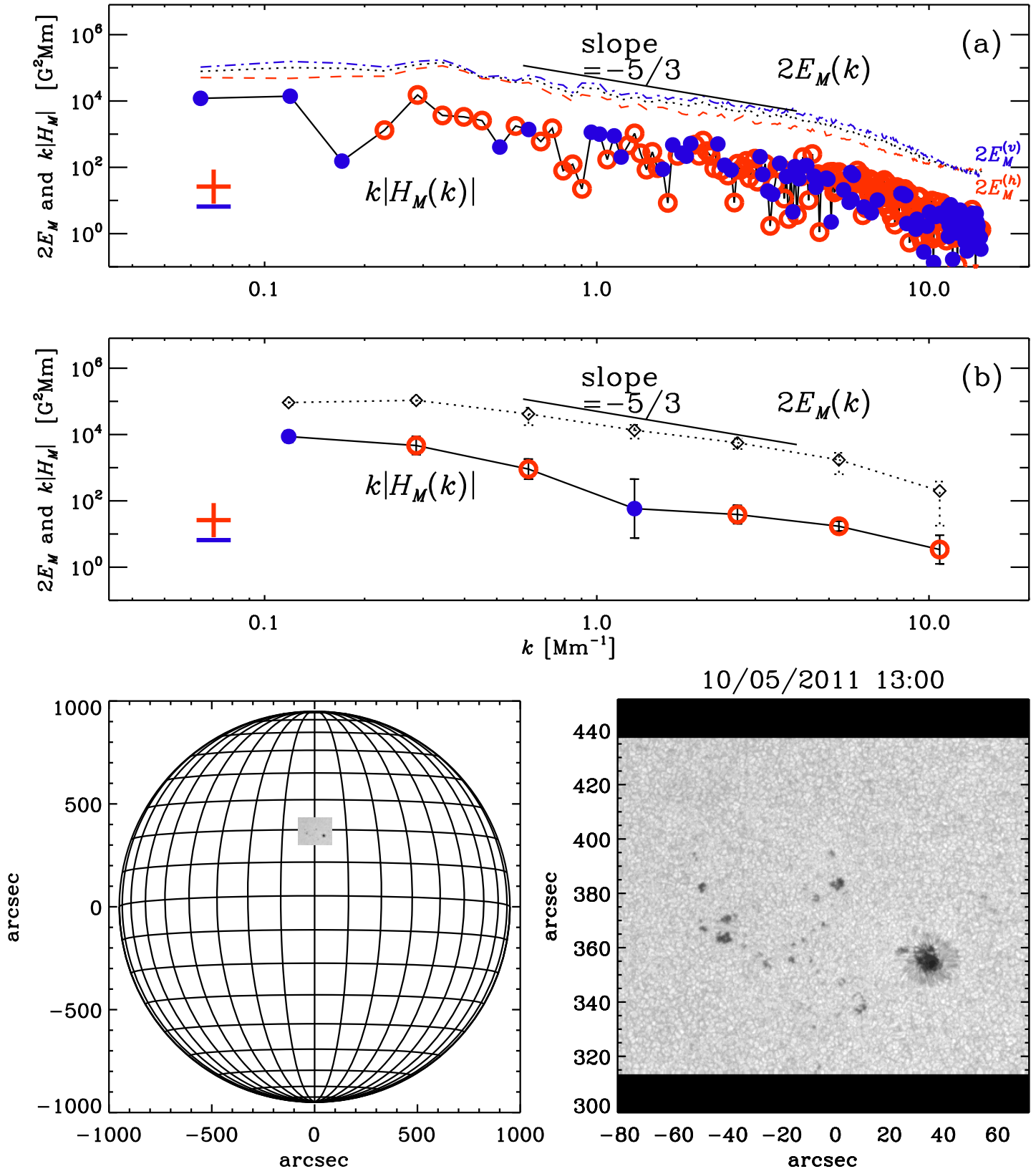

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

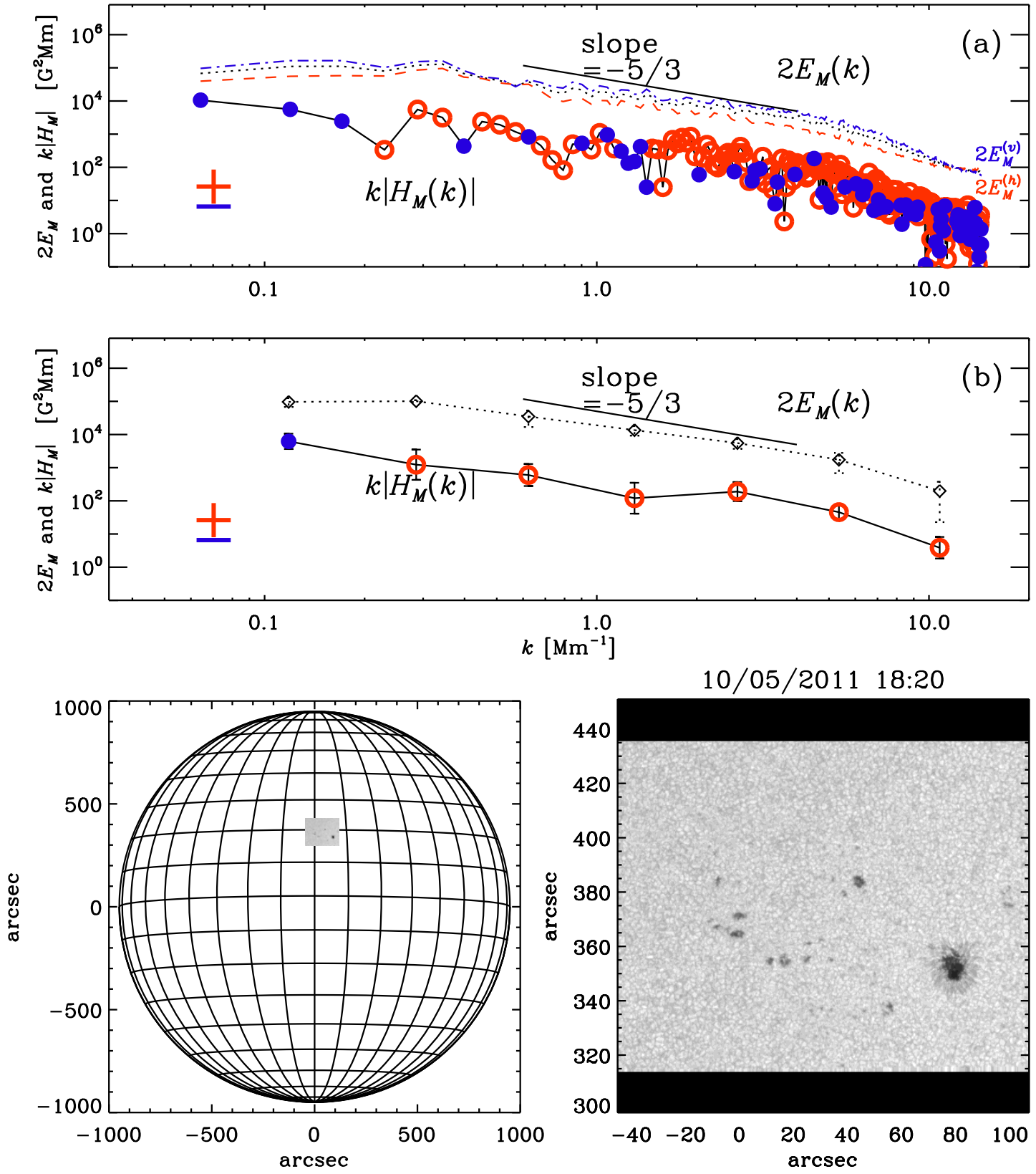

07/05/2011 21:12
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
400
380
360
340
320
300
280
260
arcsec
340
360
380
400
420
440
460
arcsec

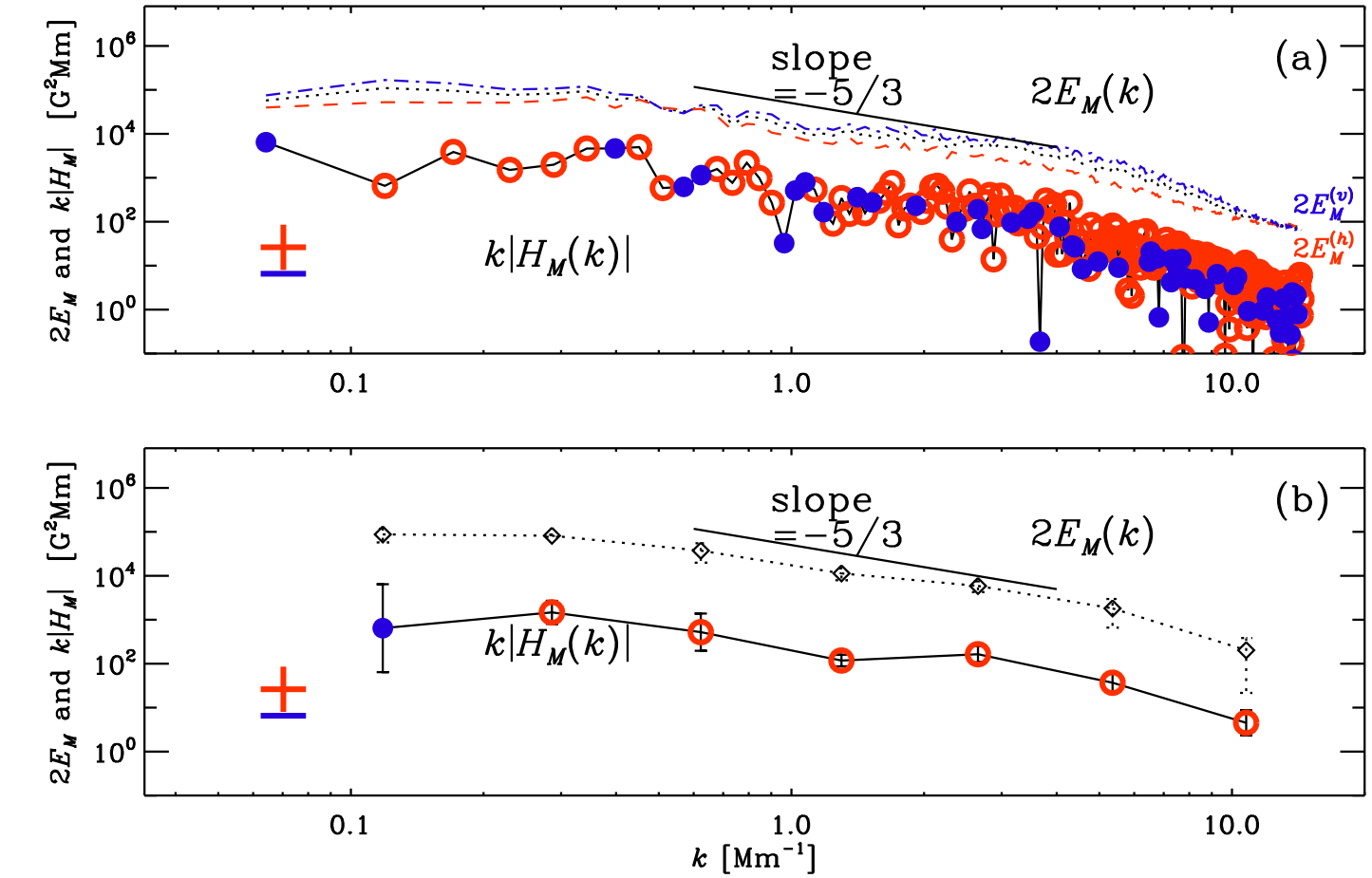

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
08/05/2011 00:34
1000
500
0
−500
−1000
arcsec
400
380
360
340
320
300
280
260
360 380 400 420 440 460 480 500
arcsec

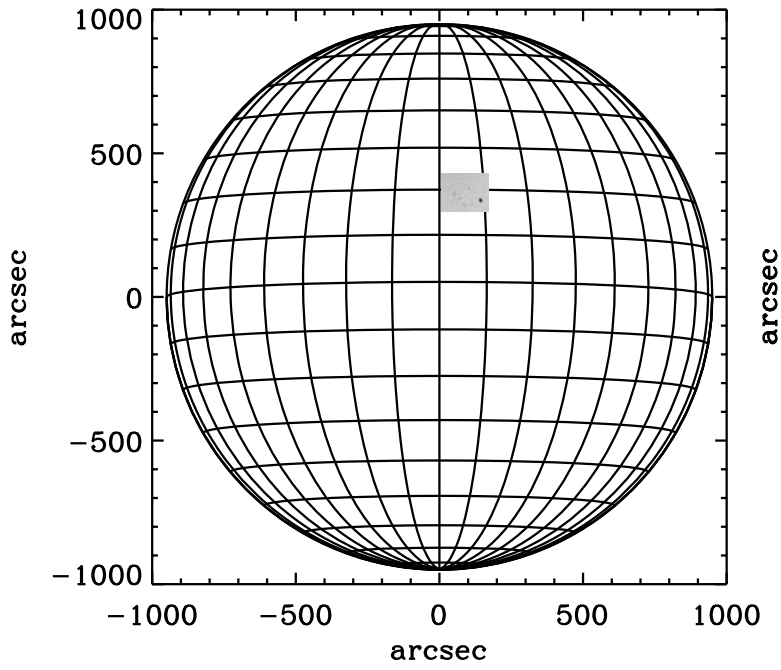

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

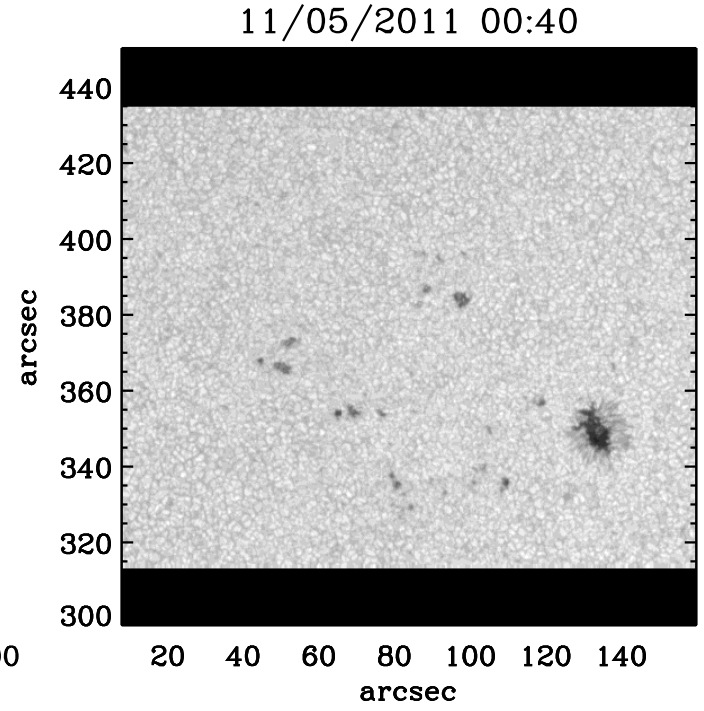

08/05/2011 03:40
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
400
380
360
340
320
300
280
260
arcsec
360
380
400
420
440
460
480
500
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/05/2011 13:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/05/2011 18:20
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/05/2011 00:40
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420
400
380
360
340
320
300
arcsec
20
40
60
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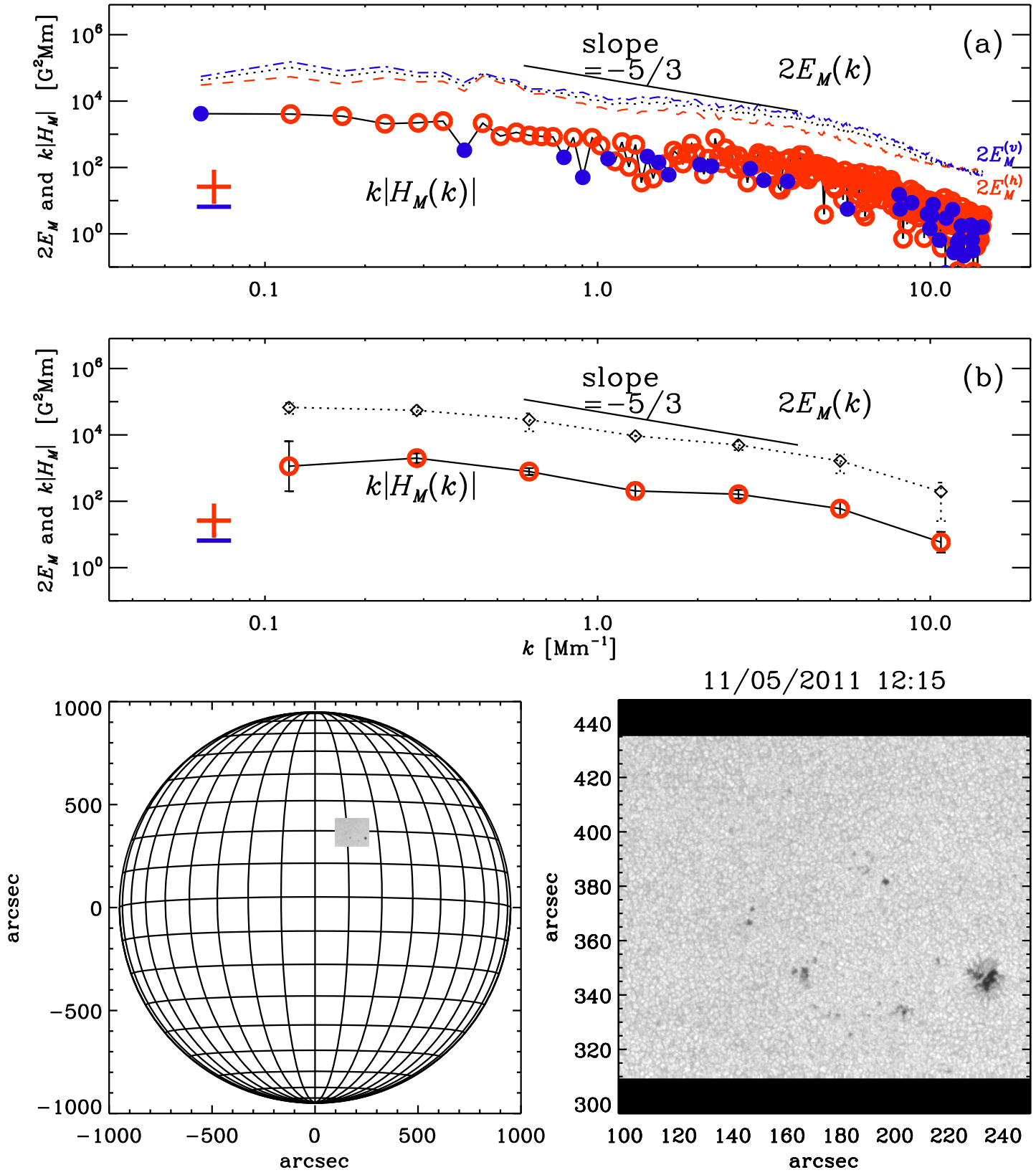
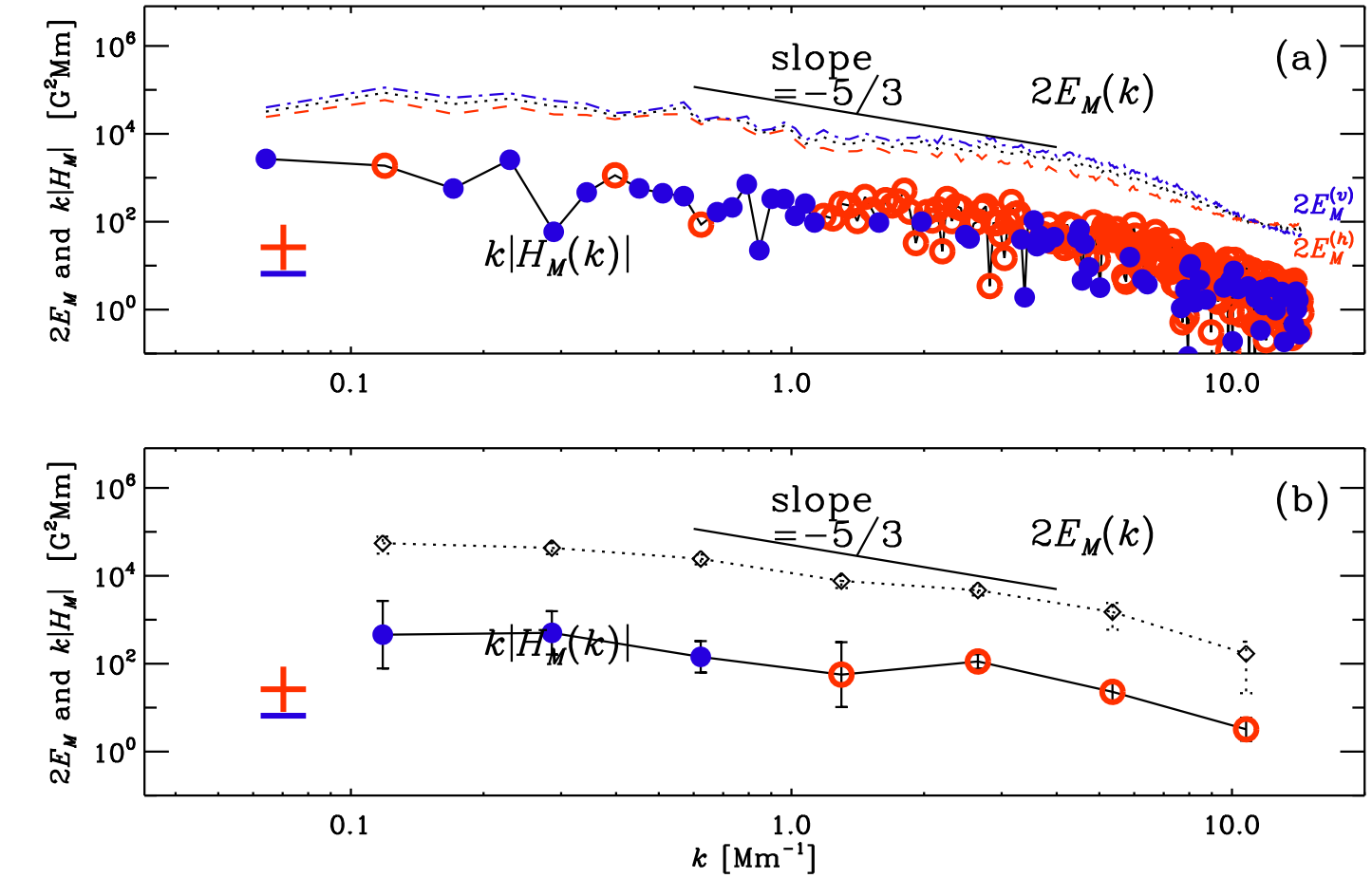
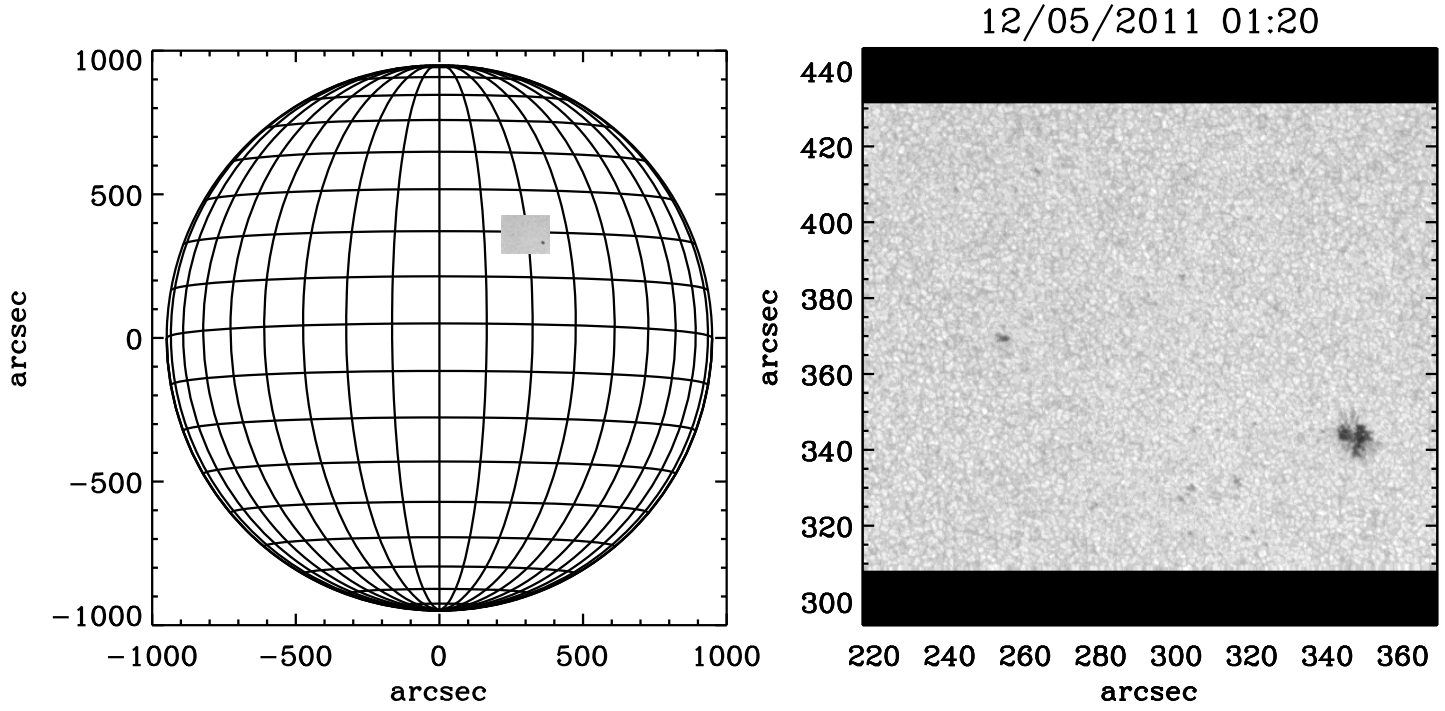
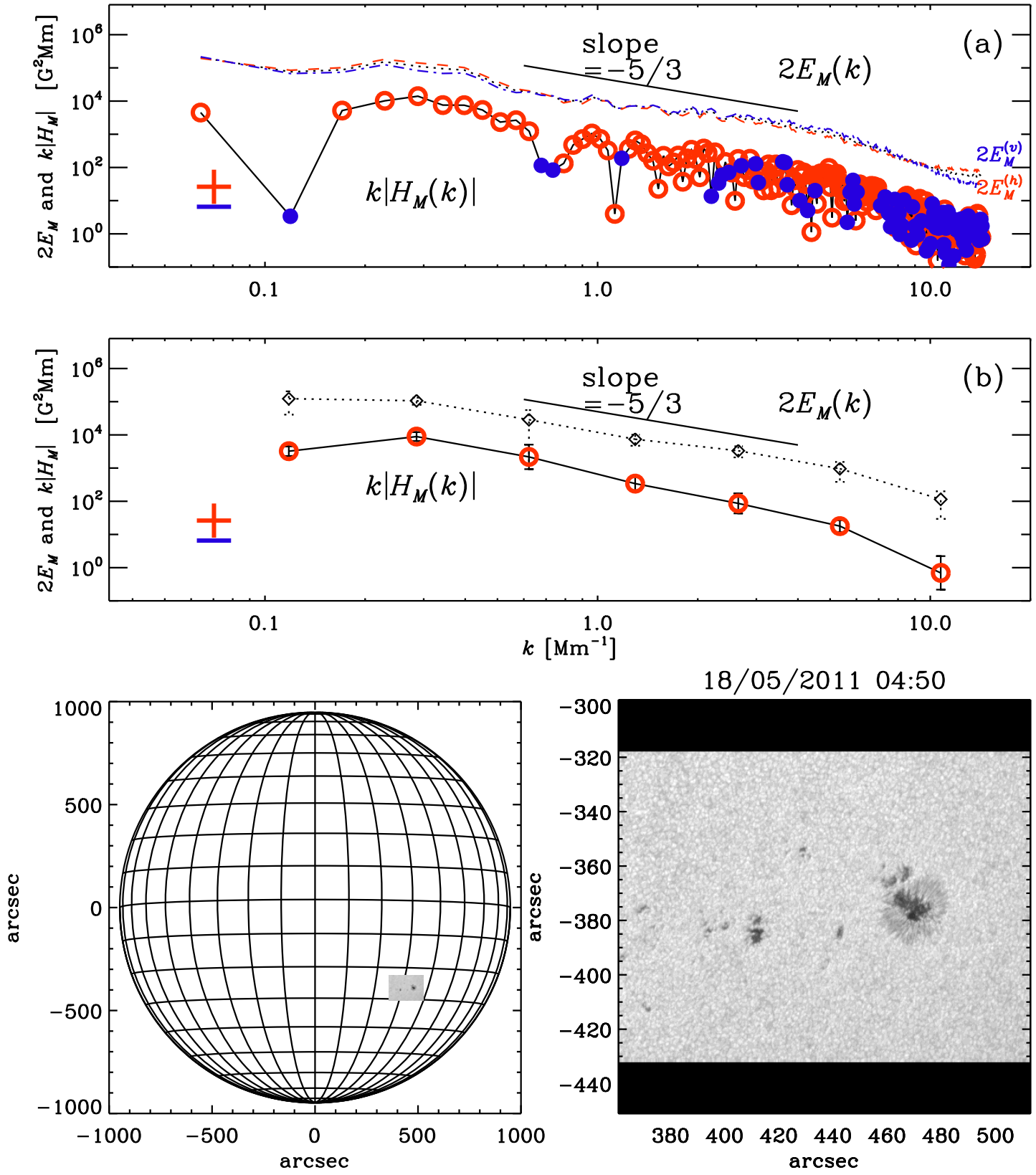
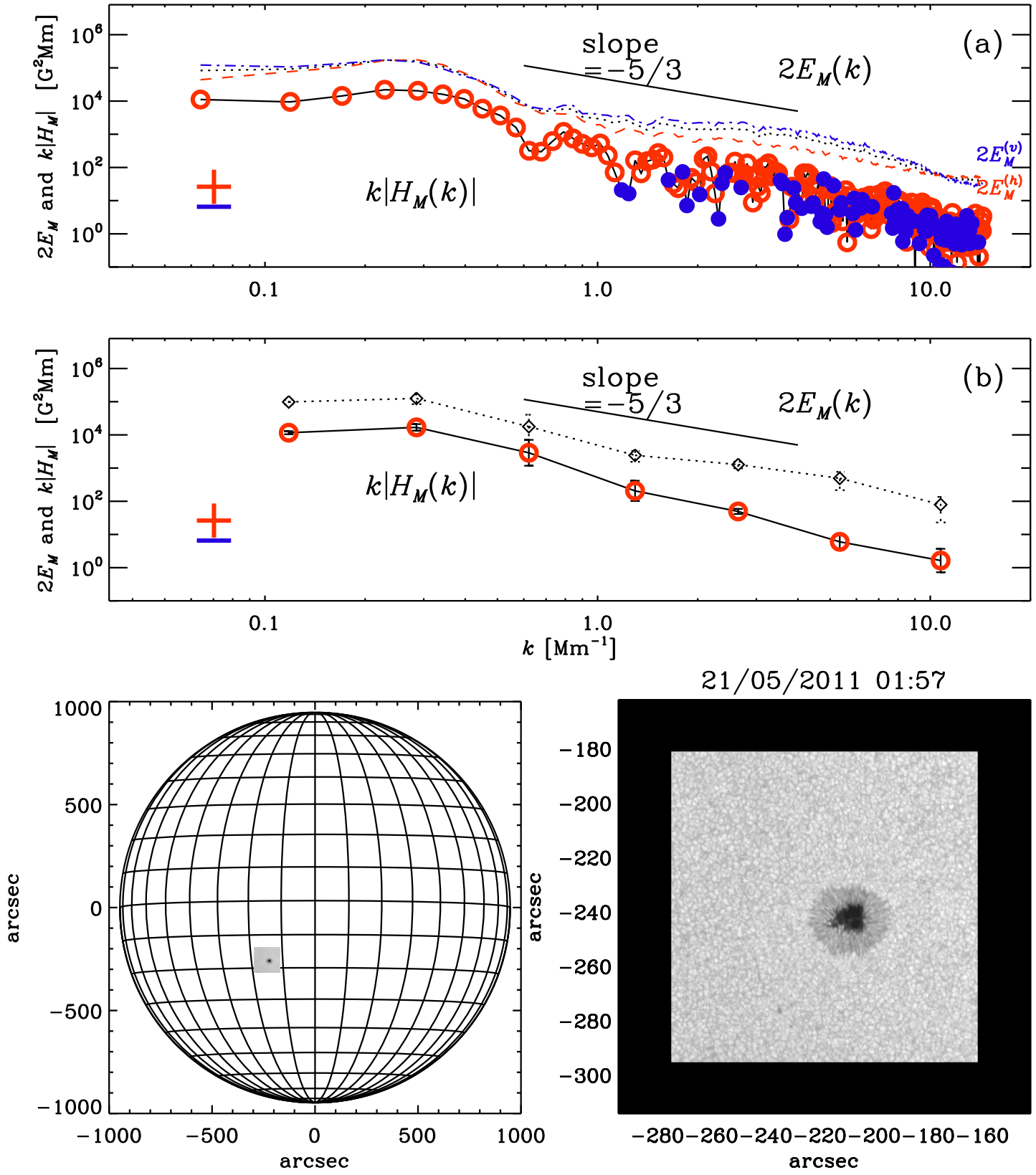
100
120
140
arcsec

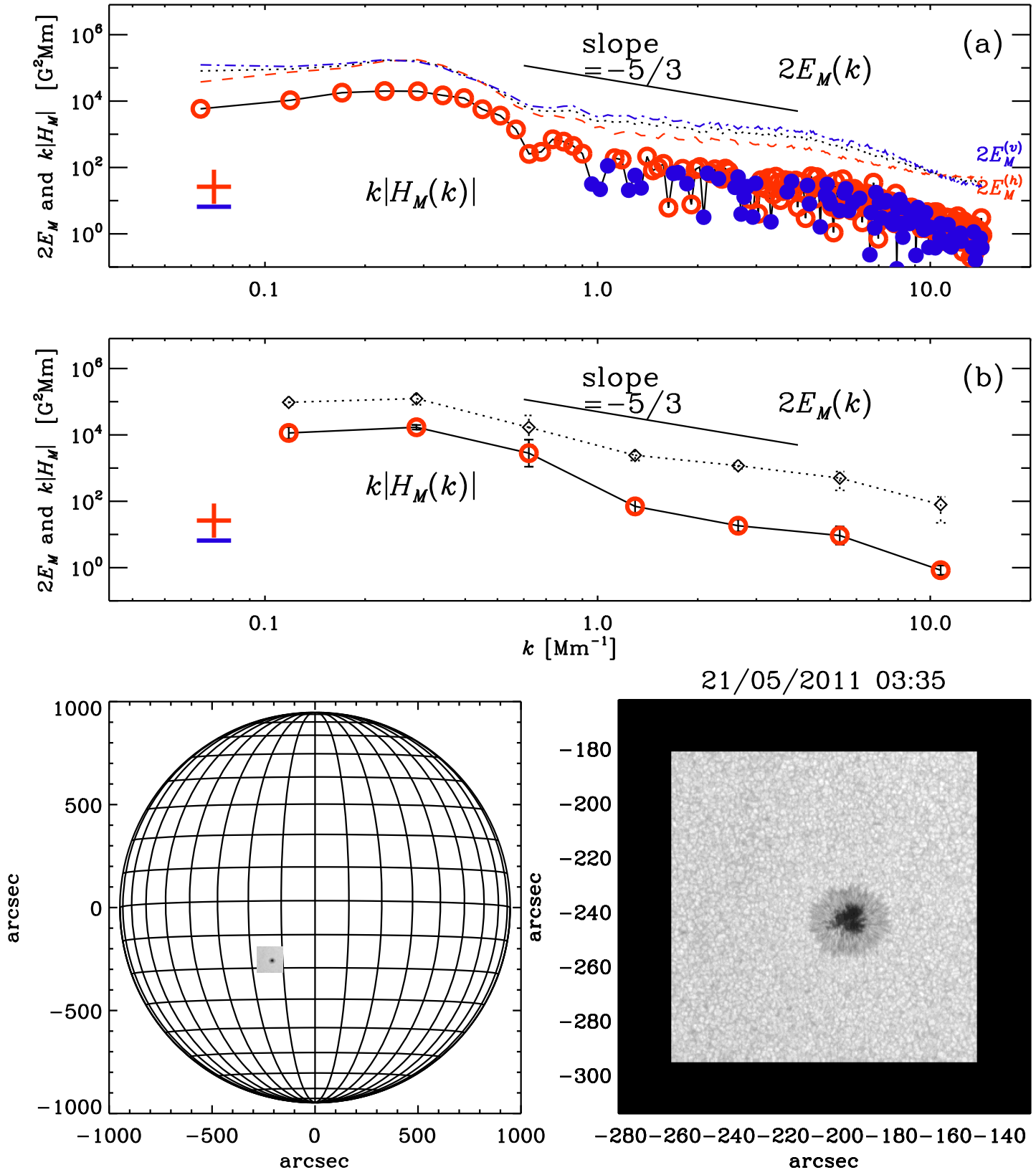

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/05/2011 12:15
arcsec

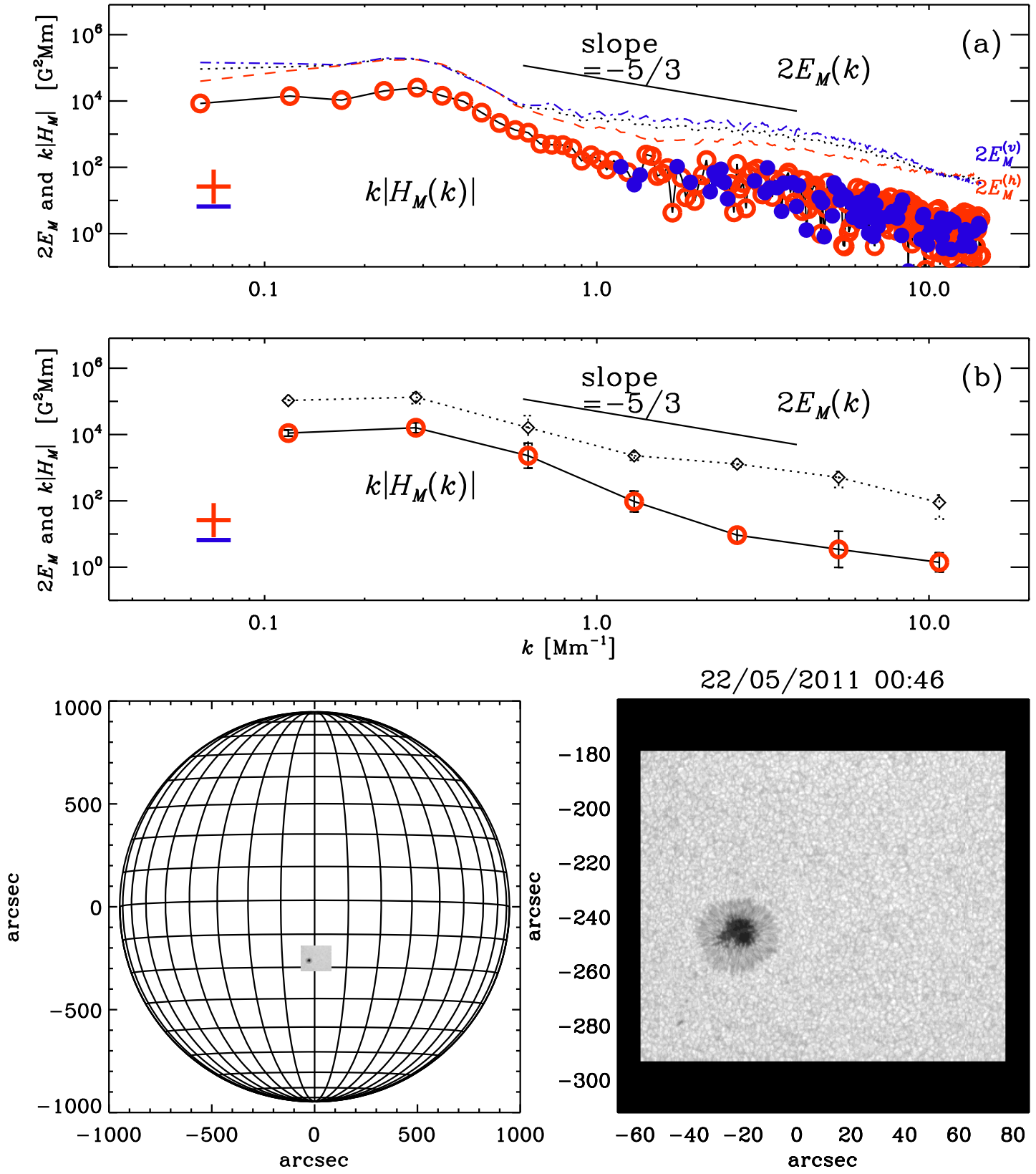

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]

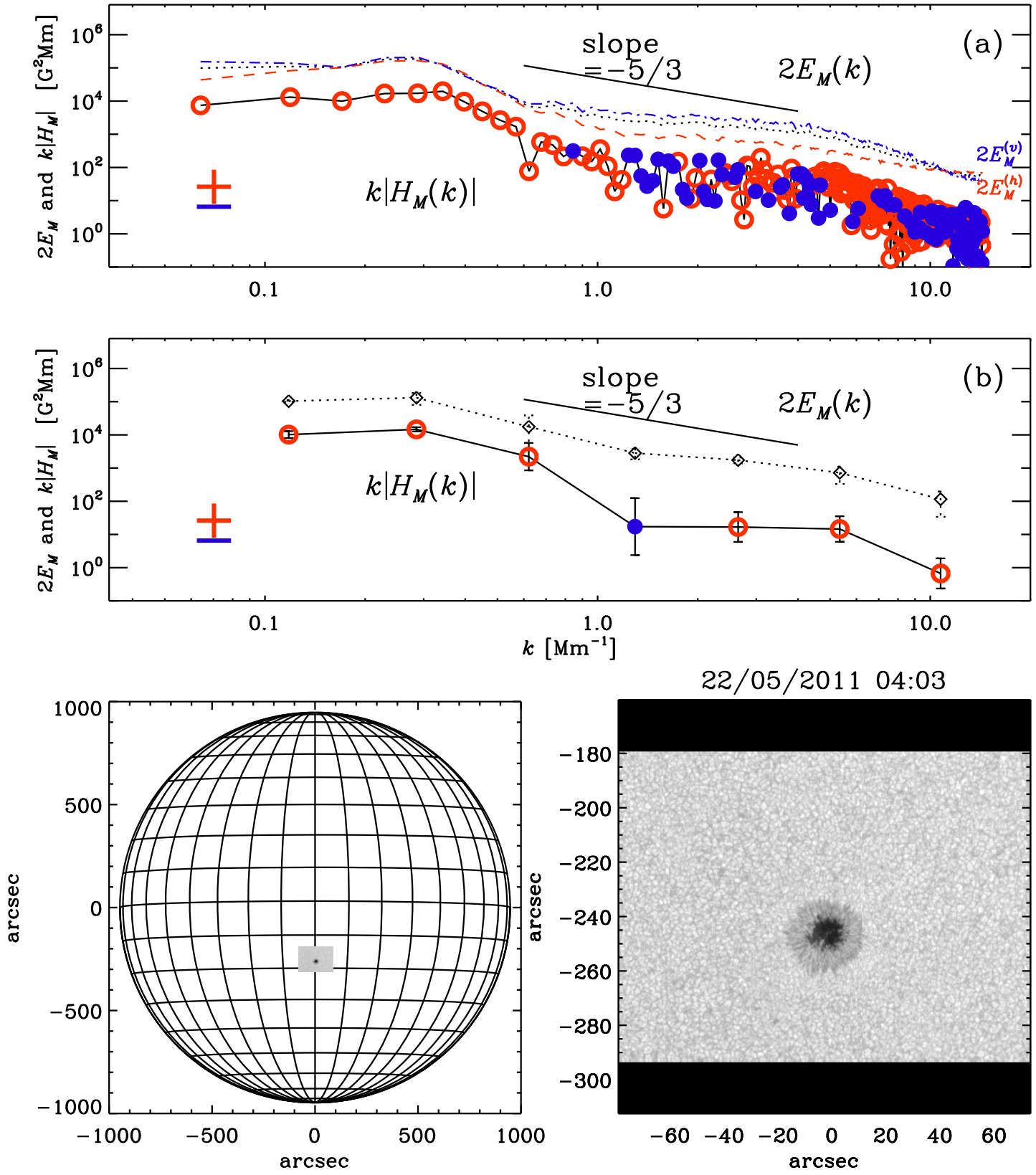

12/05/2011 01:20
arcsec
arcsec

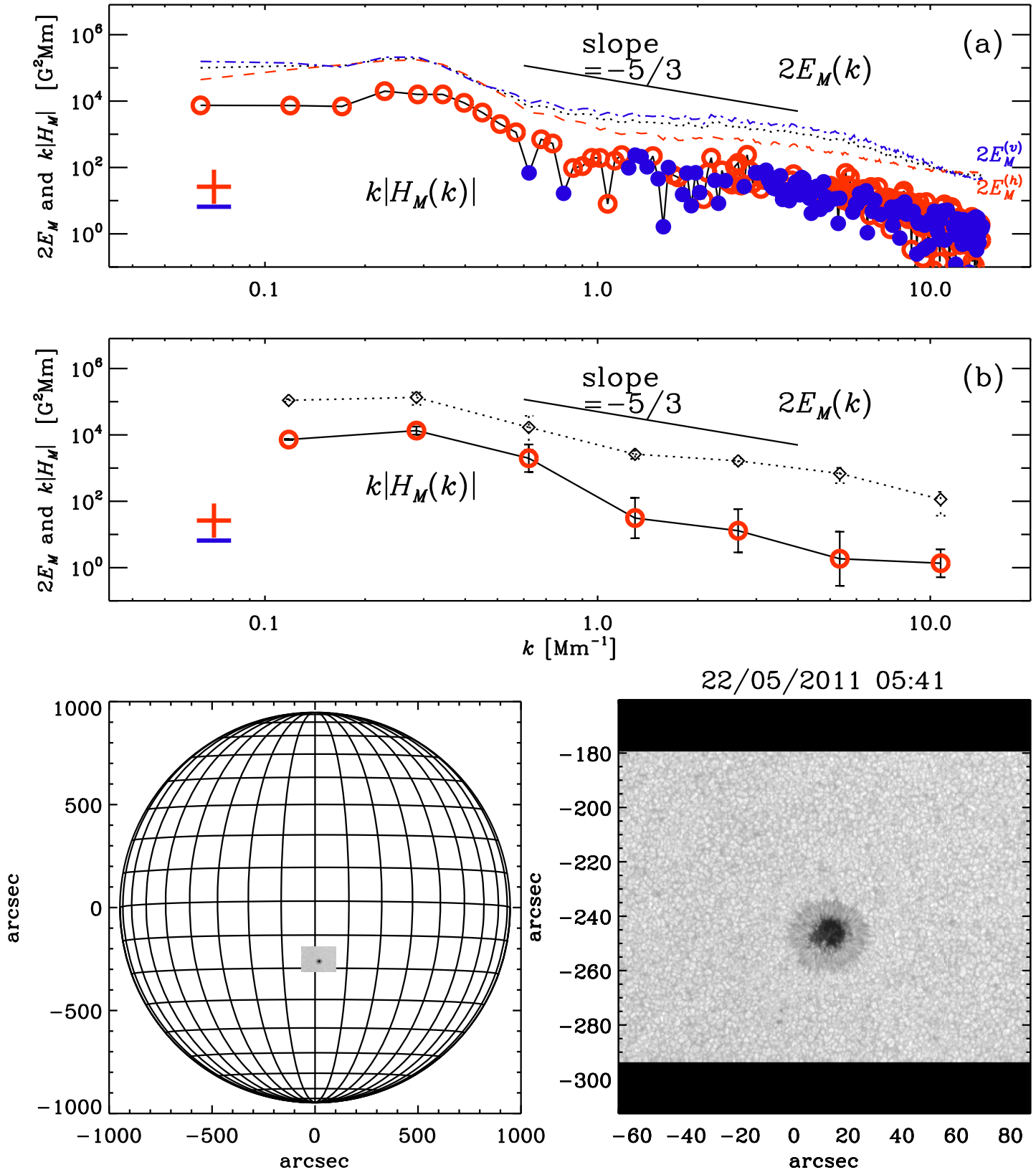

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
18/05/2011 04:50
arcsec

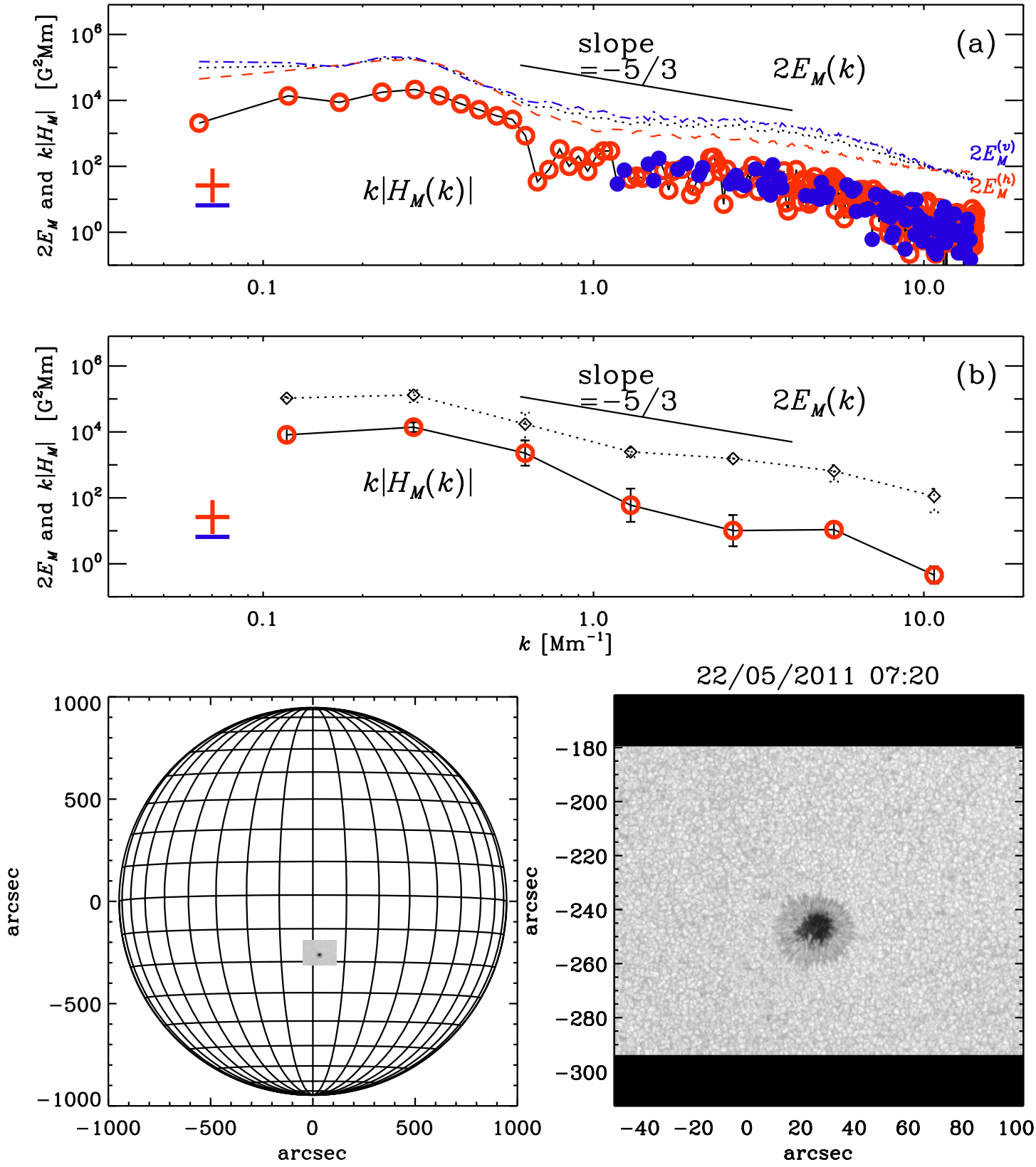

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
21/05/2011 01:57
arcsec

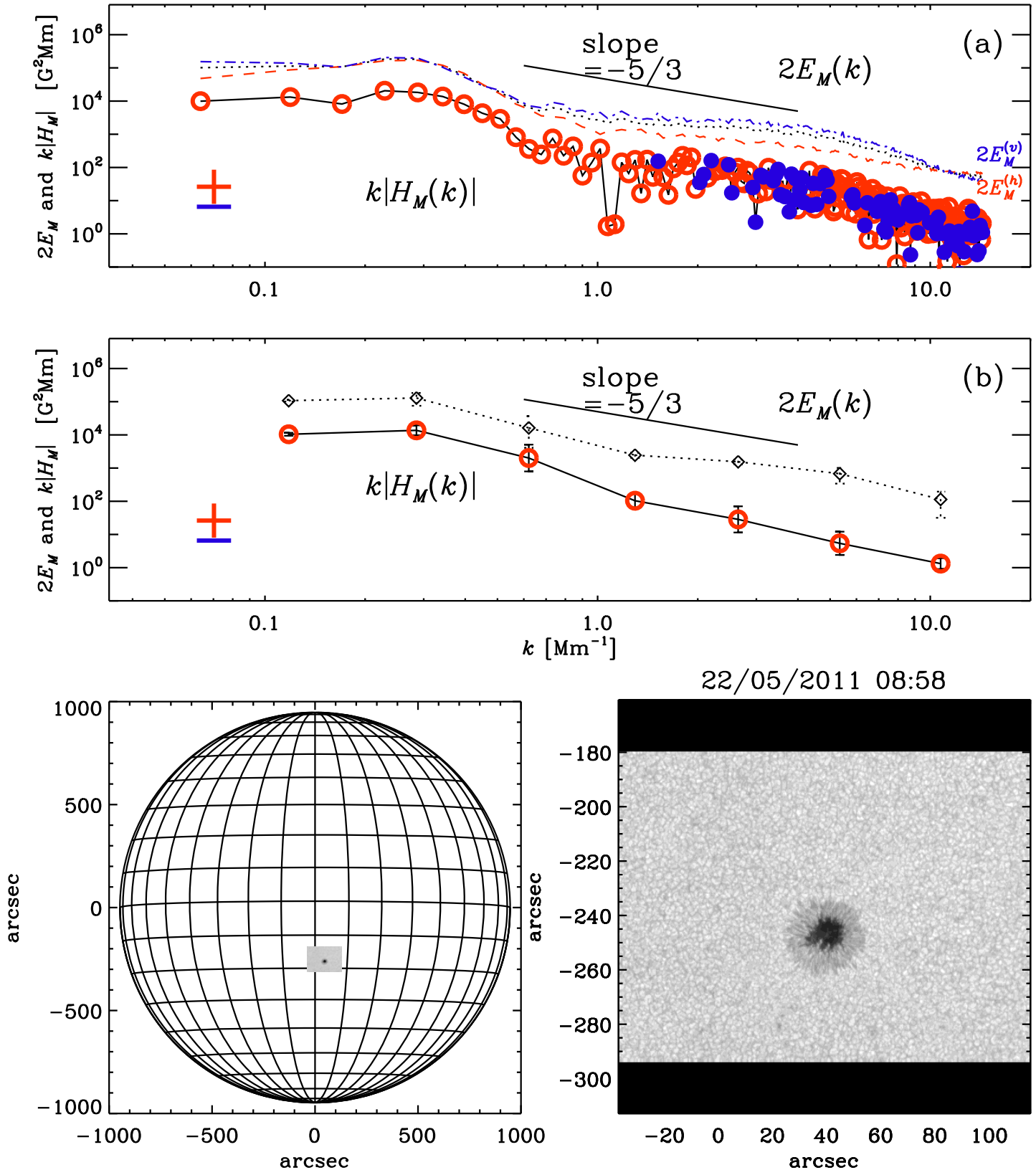

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
21/05/2011 03:35
arcsec

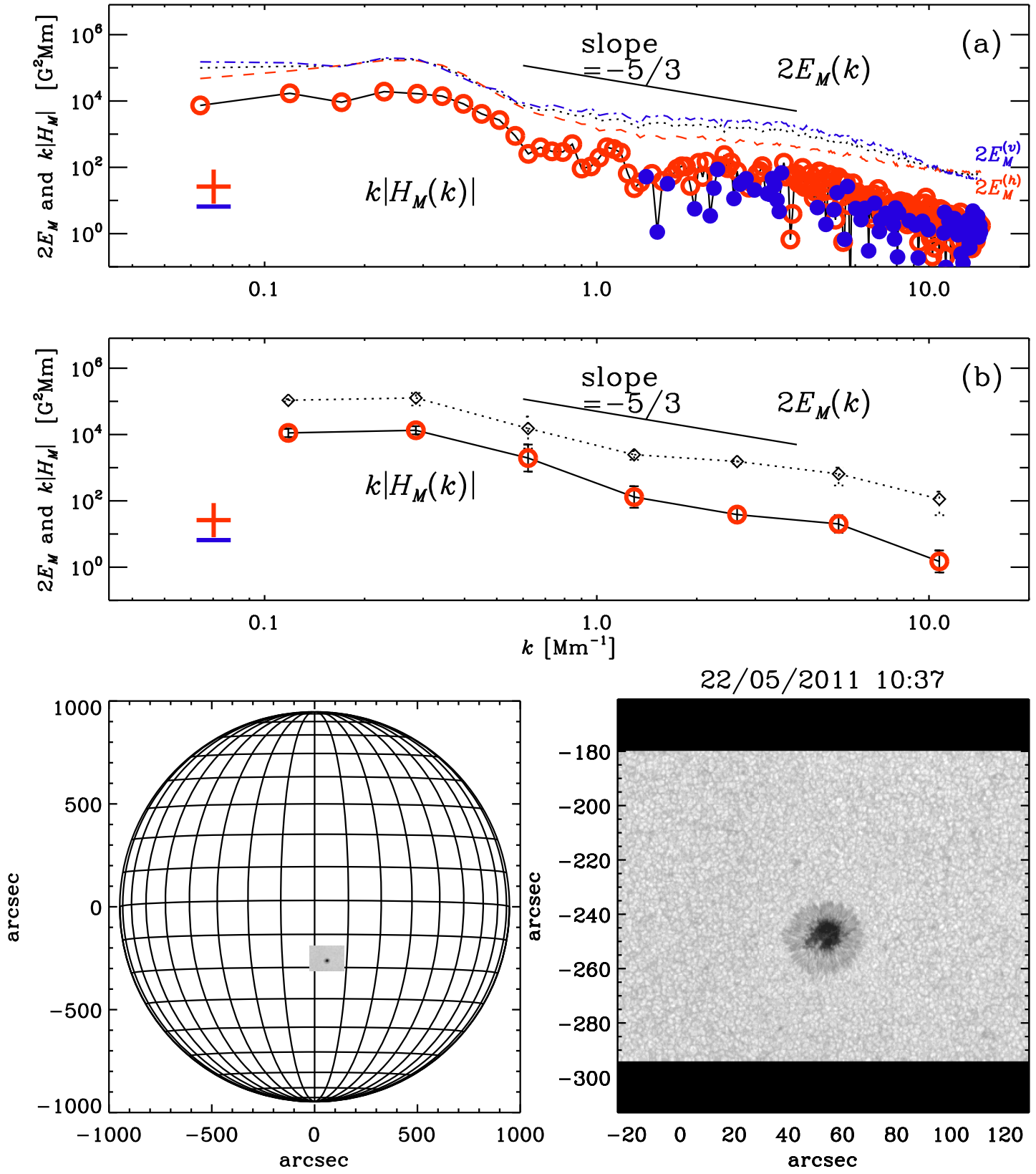

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/05/2011 00:46
arcsec
arcsec
arcsec
arcsec

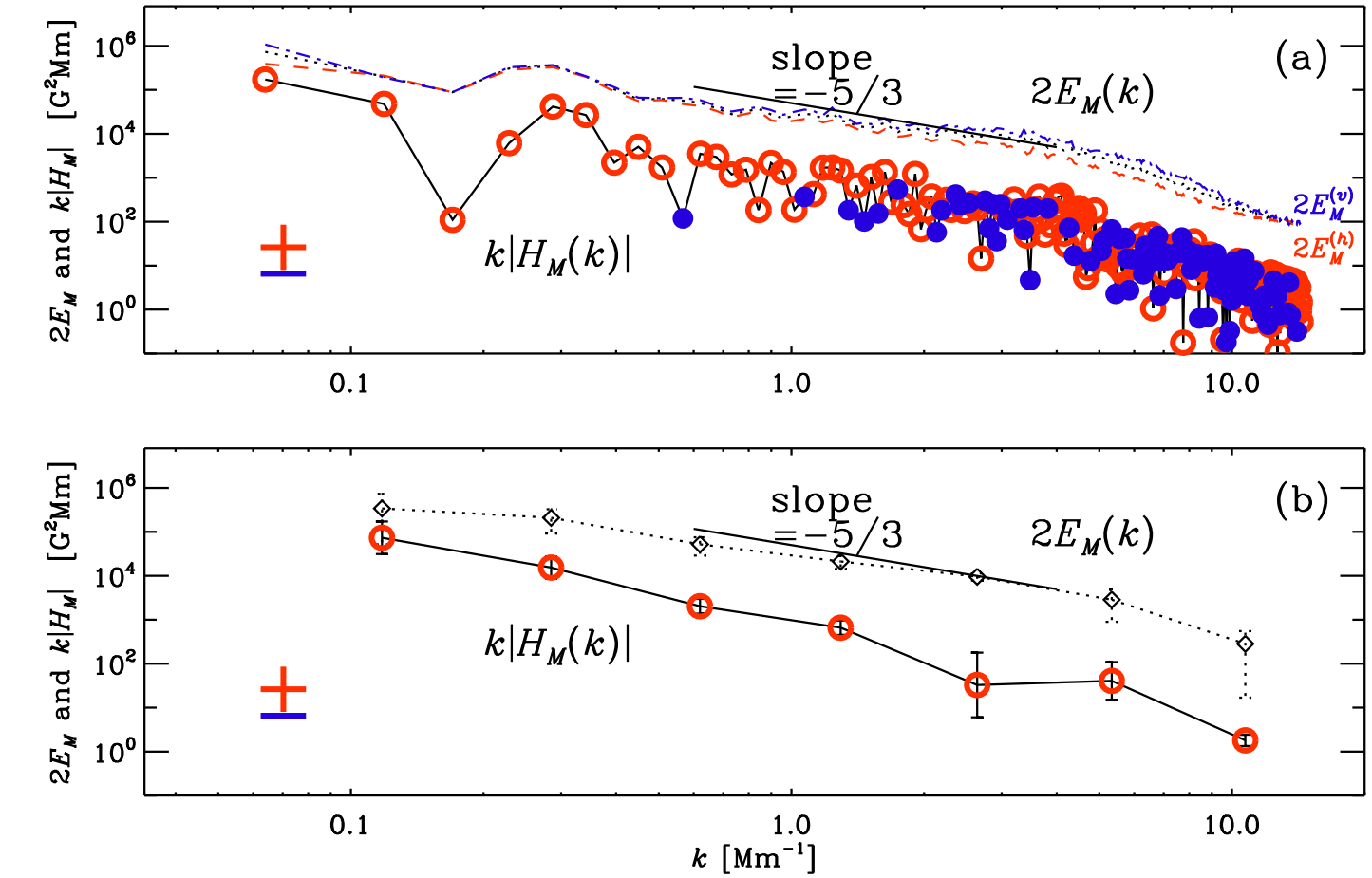

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/05/2011 04:03
arcsec

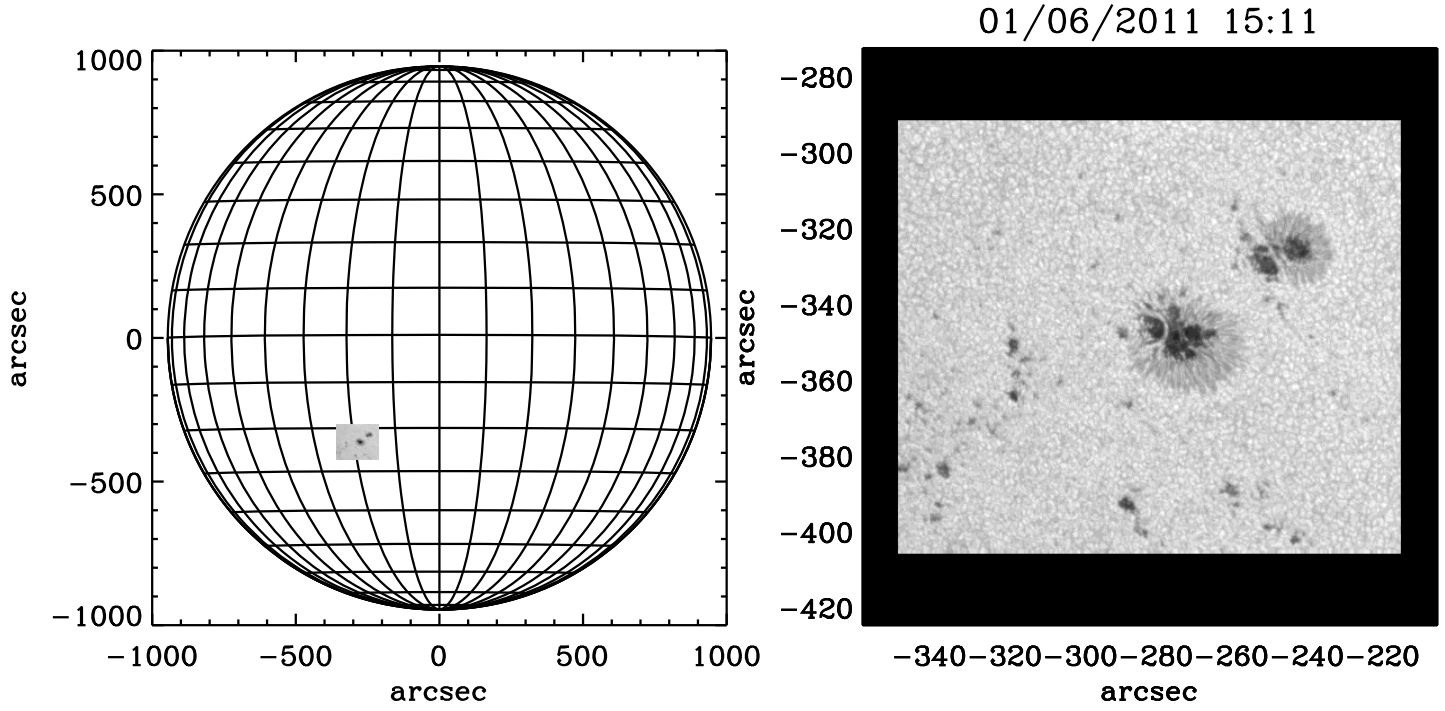

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/05/2011 05:41
arcsec
arcsec
arcsec
arcsec

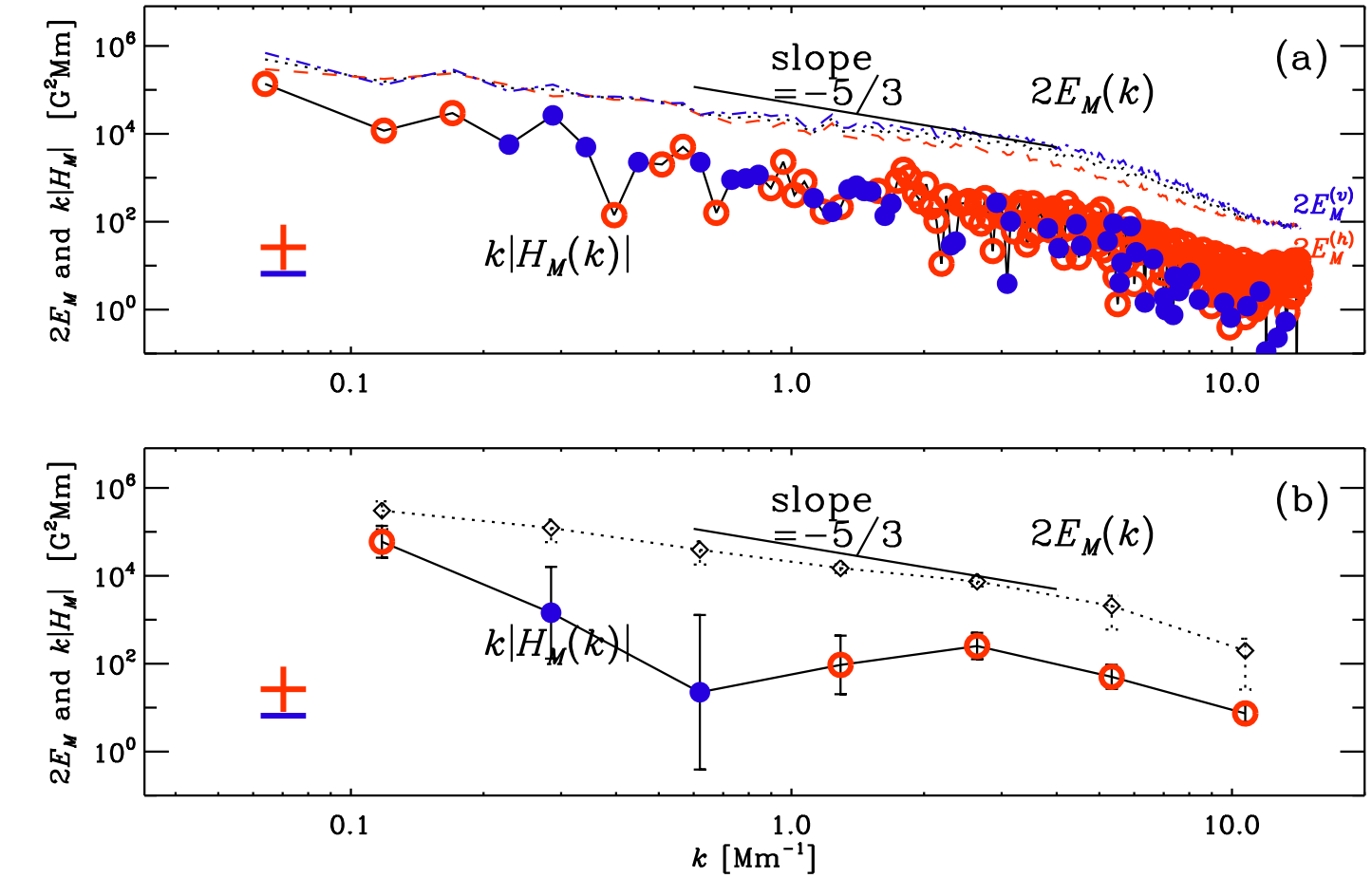

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
22/05/2011 07:20
arcsec

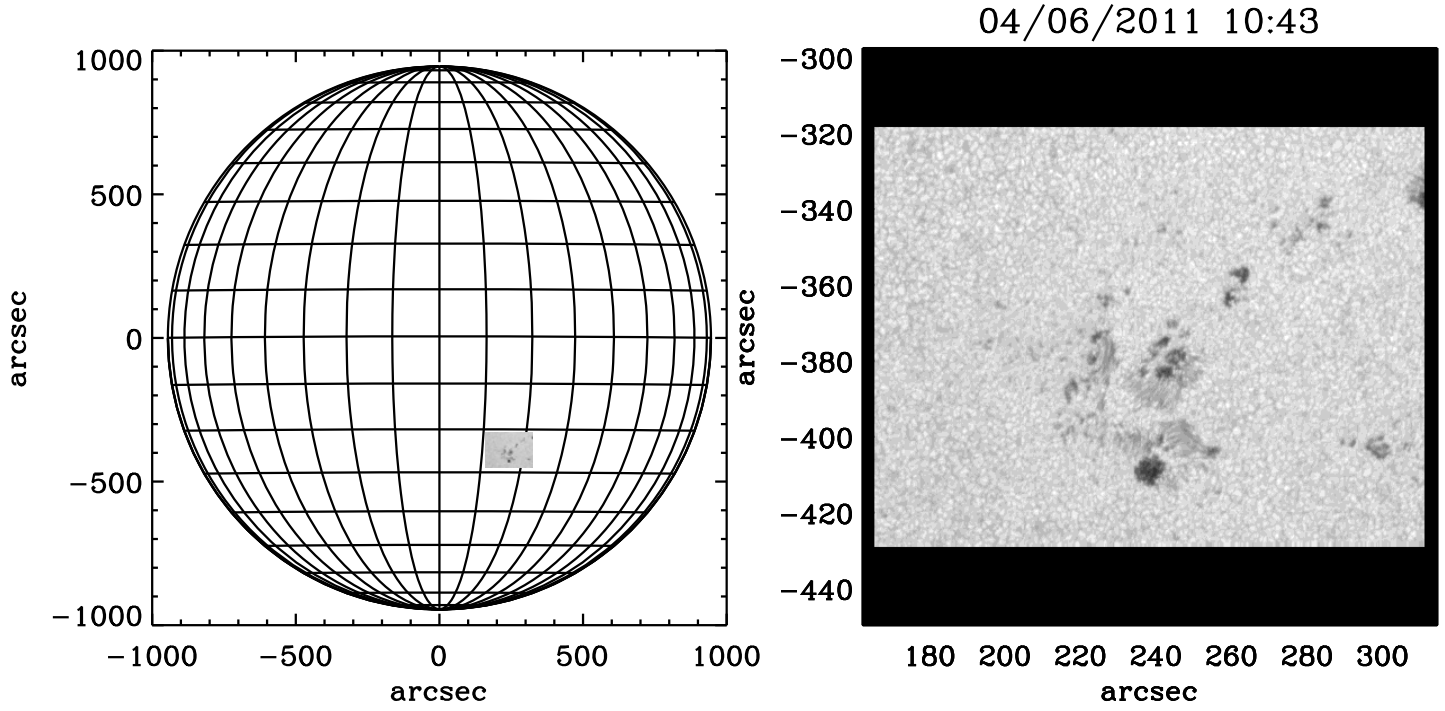

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/05/2011 08:58
1000
500
0
−500
−1000
arcsec
−180
−200
−220
−240
−260
−280
−300
−20
0
20
40
60
80
100

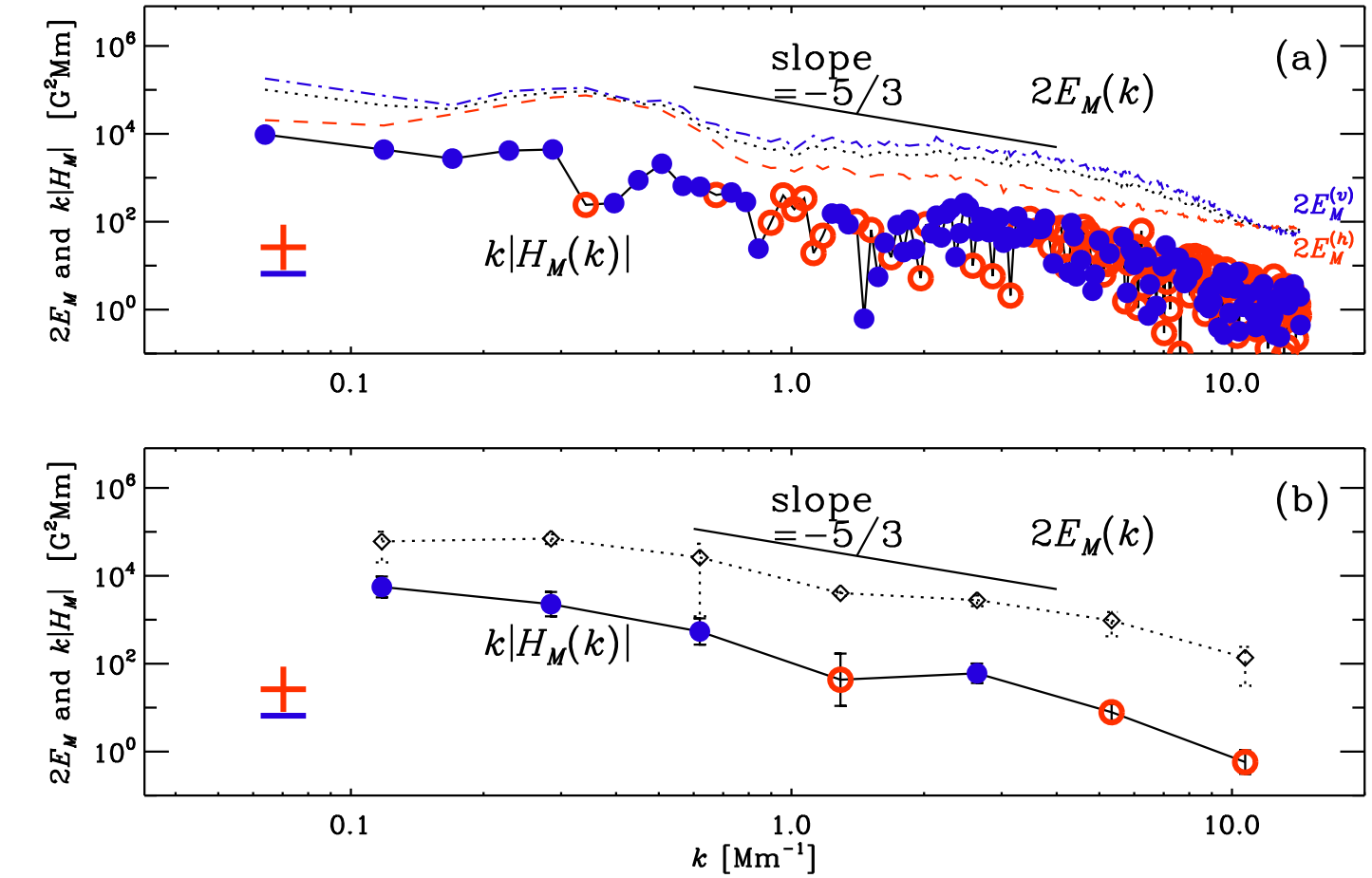

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/05/2011 10:37
arcsec
arcsec
arcsec
arcsec

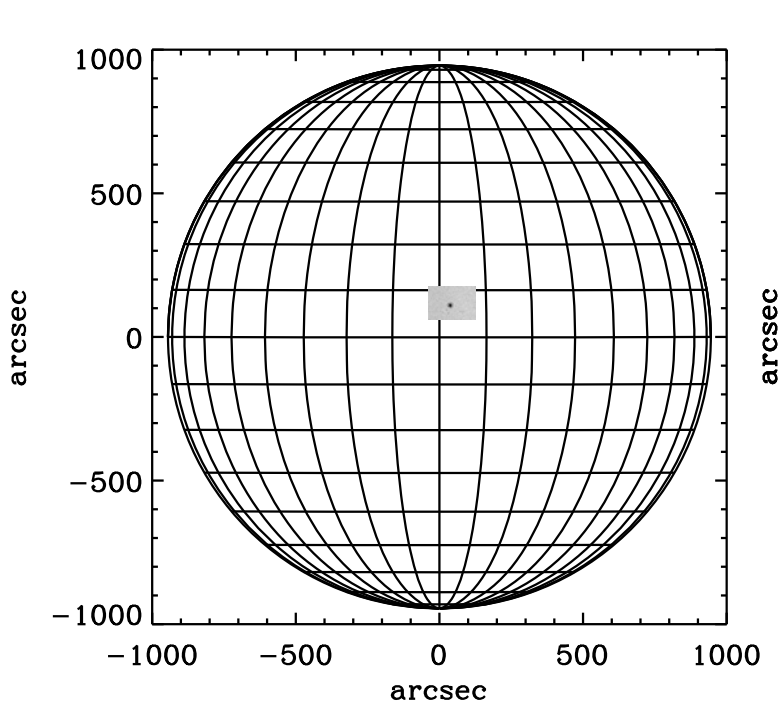

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

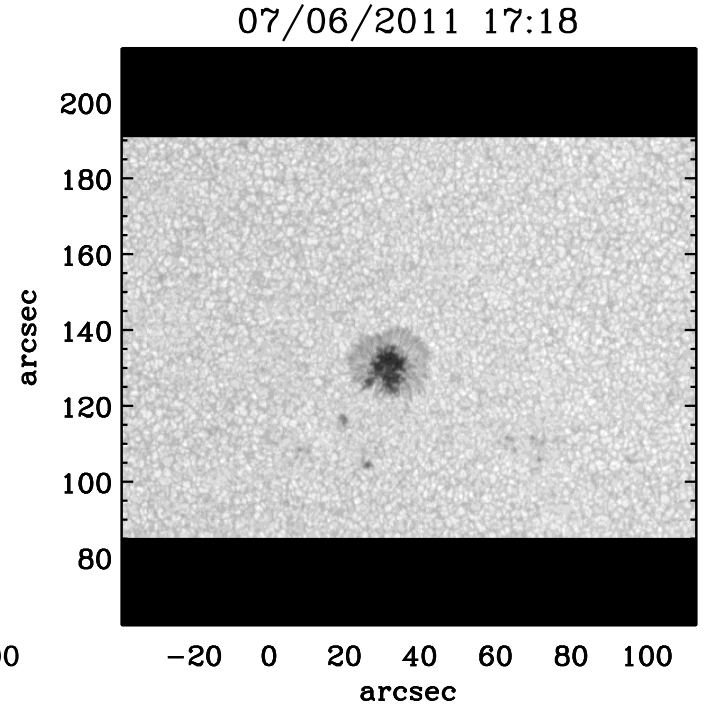

01/06/2011 15:11
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


04/06/2011 10:43
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec


07/06/2011 17:18
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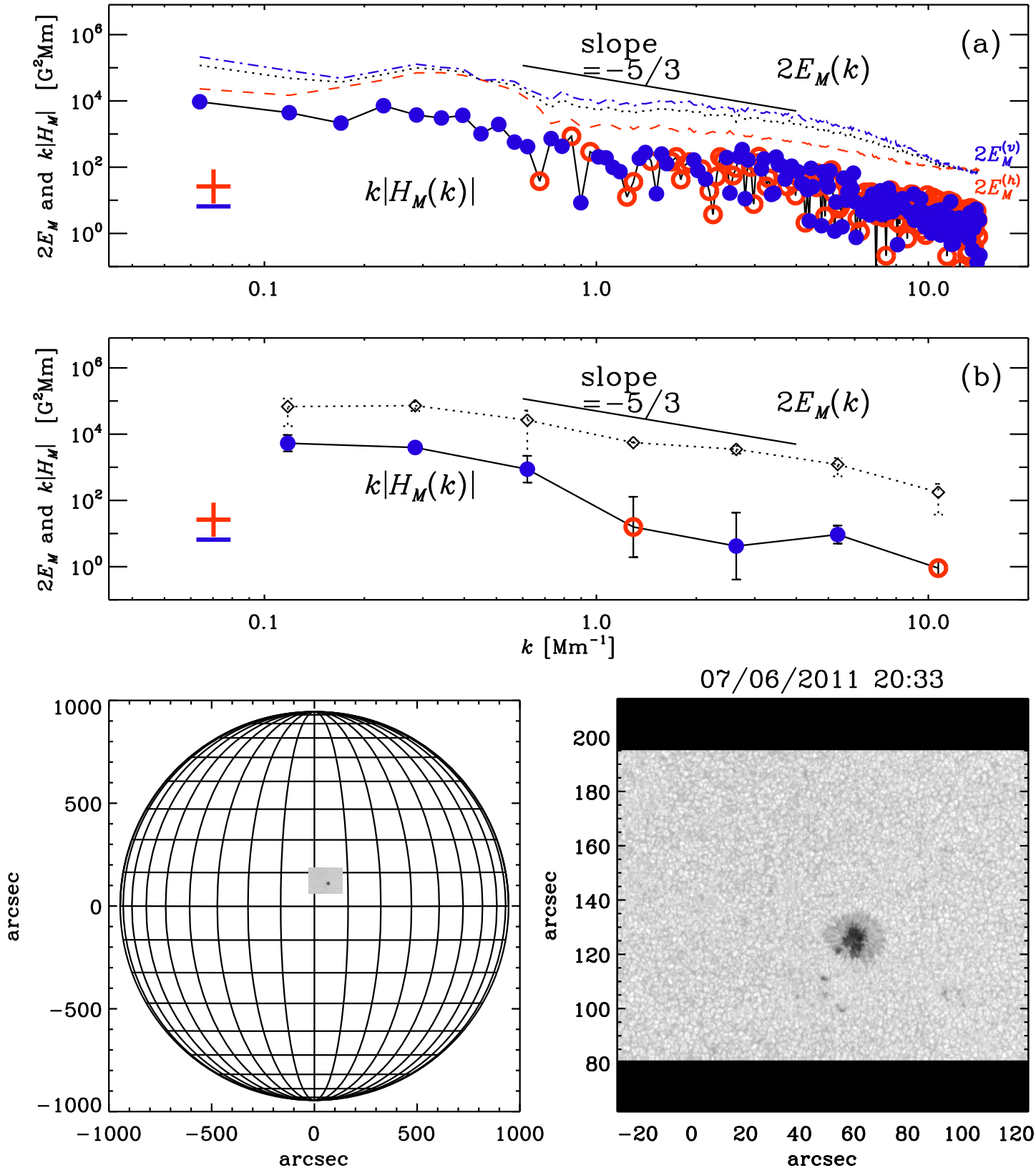
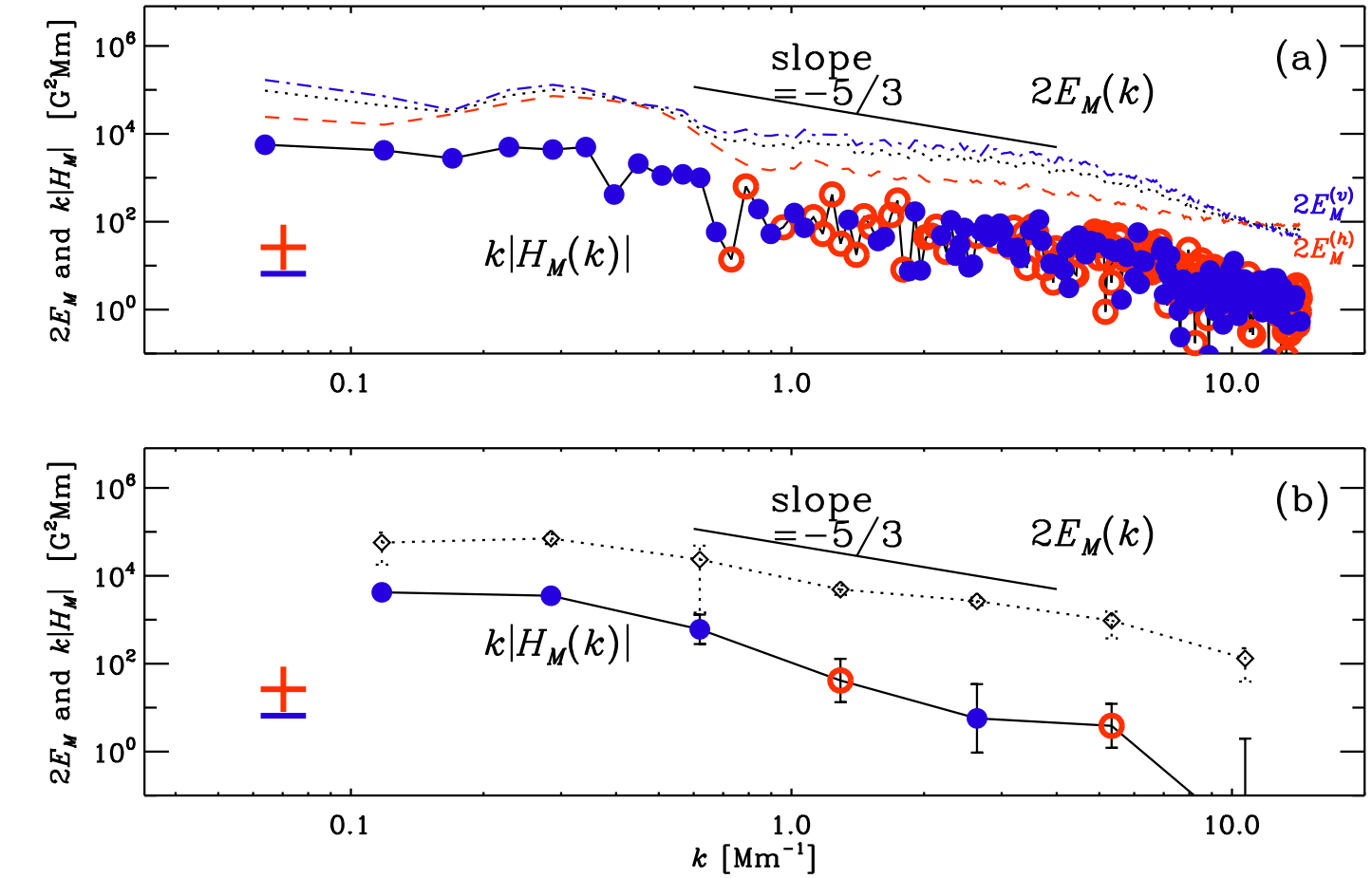
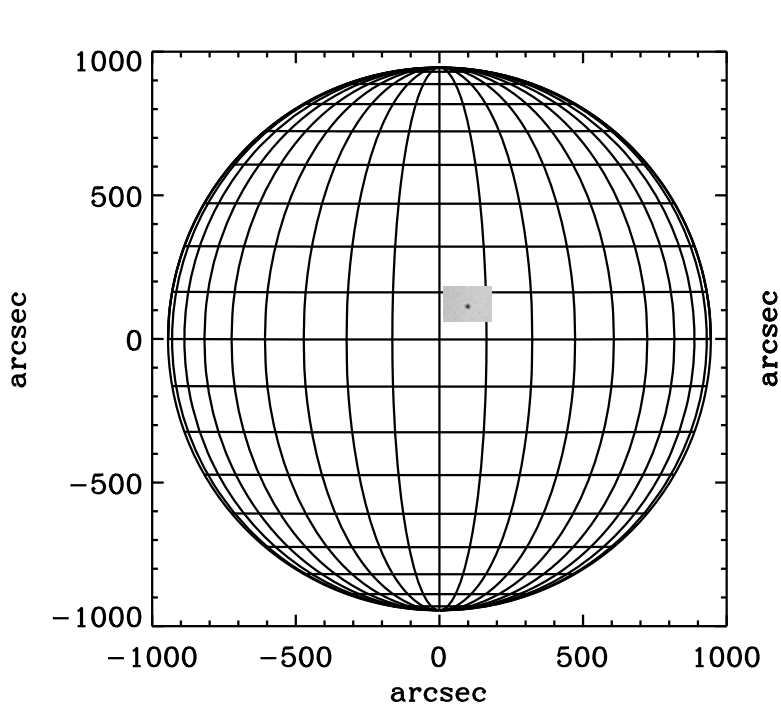
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
07/06/2011 20:33
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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0
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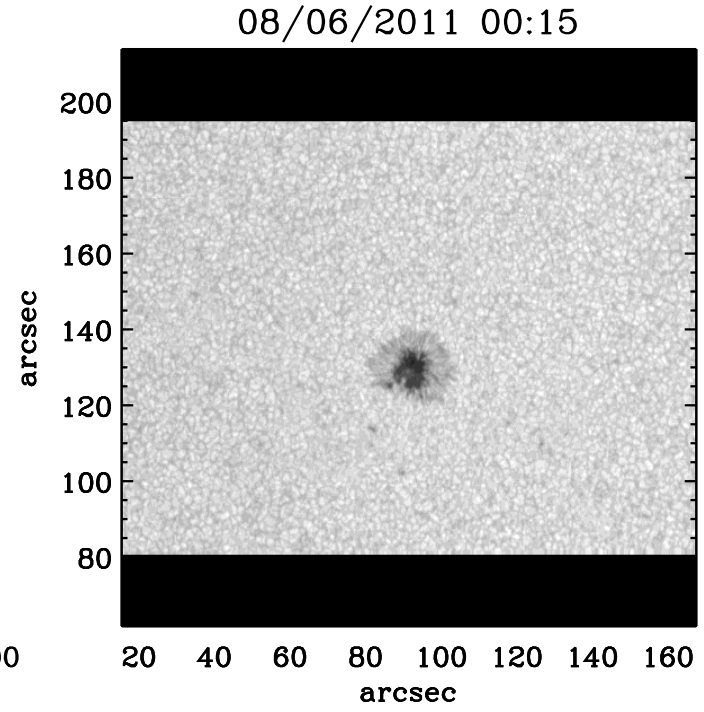
−1000
arcsec
−1000
−500
0
500
1000
arcsec


08/06/2011 00:15
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arcsec
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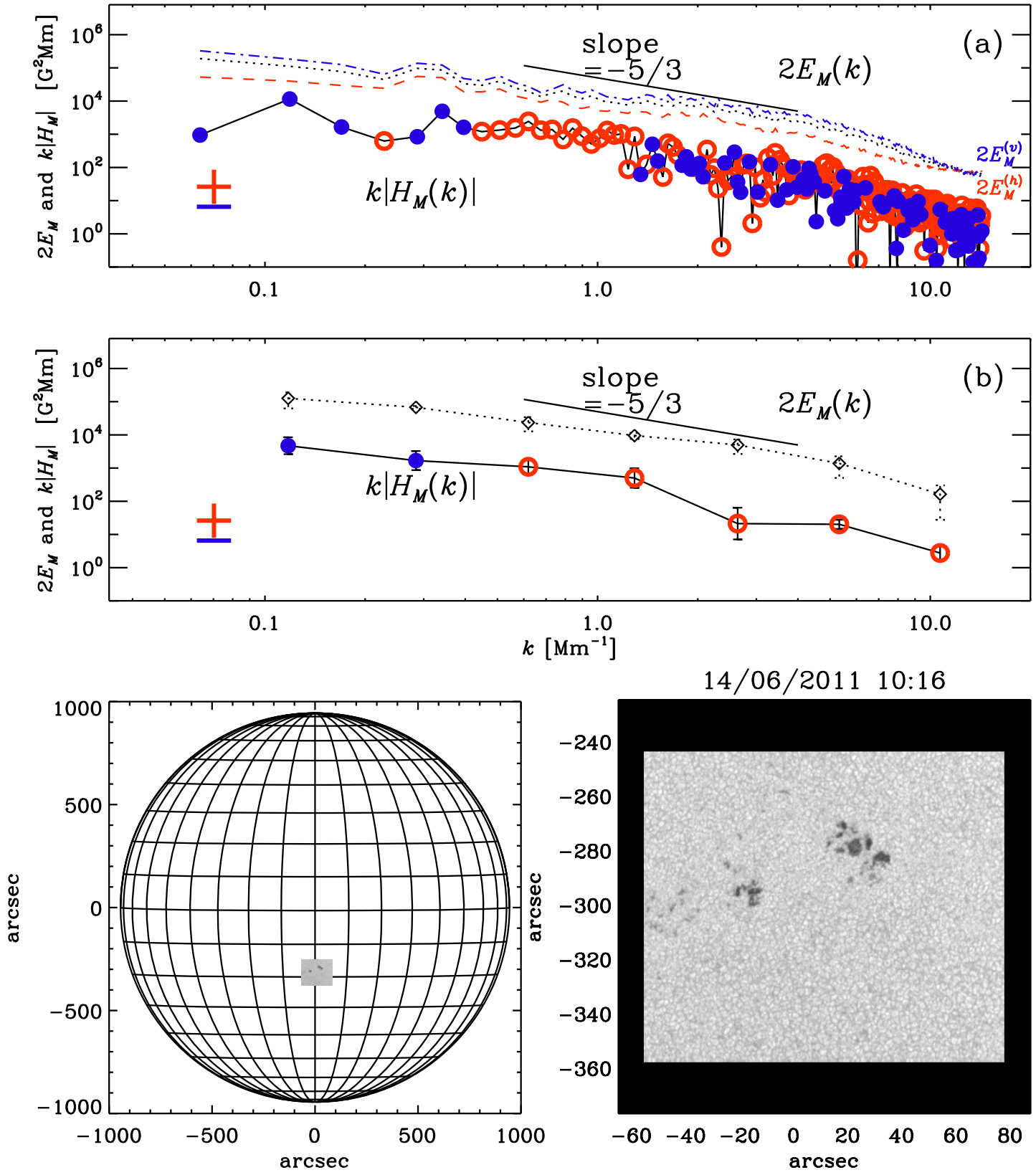
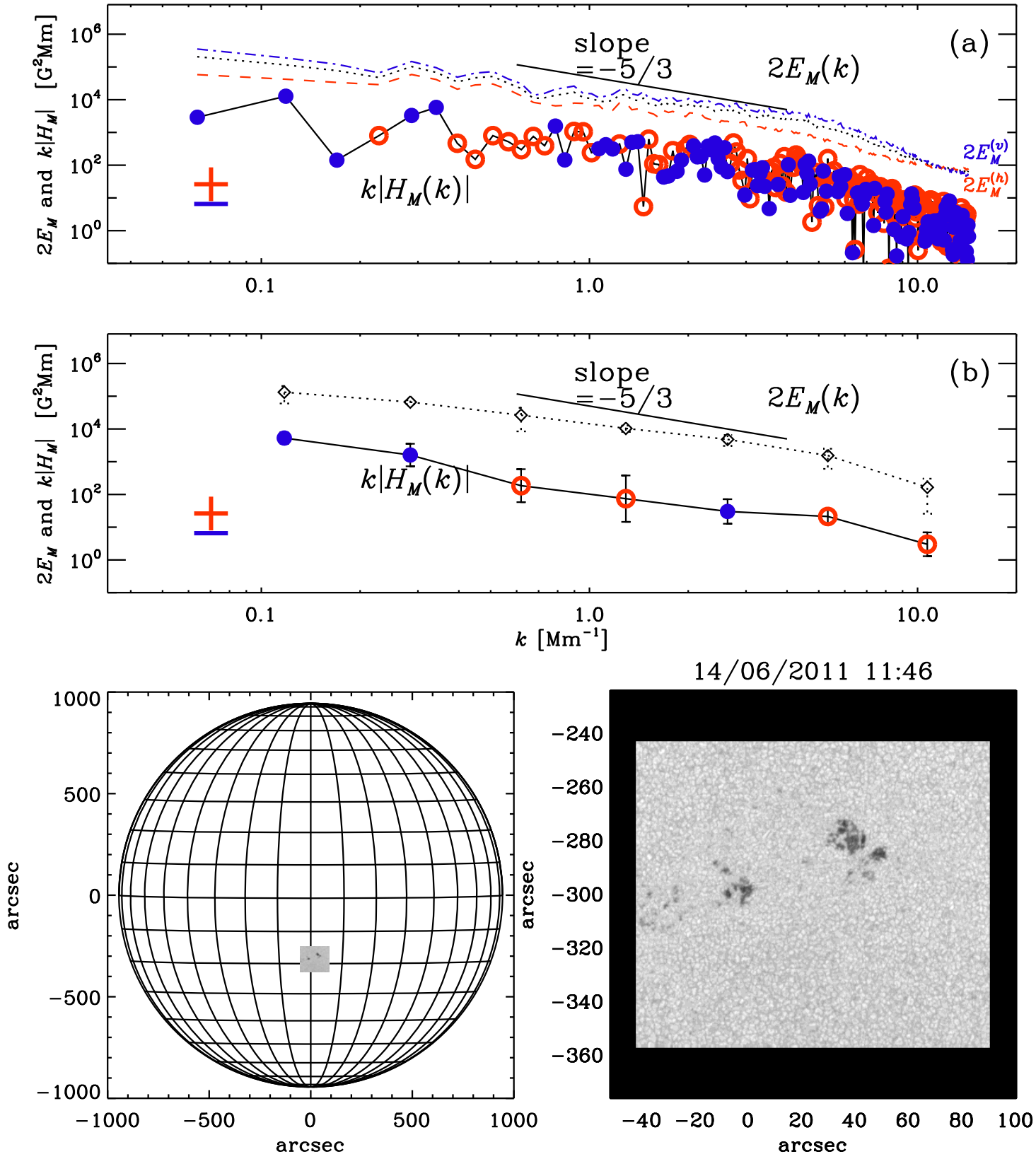
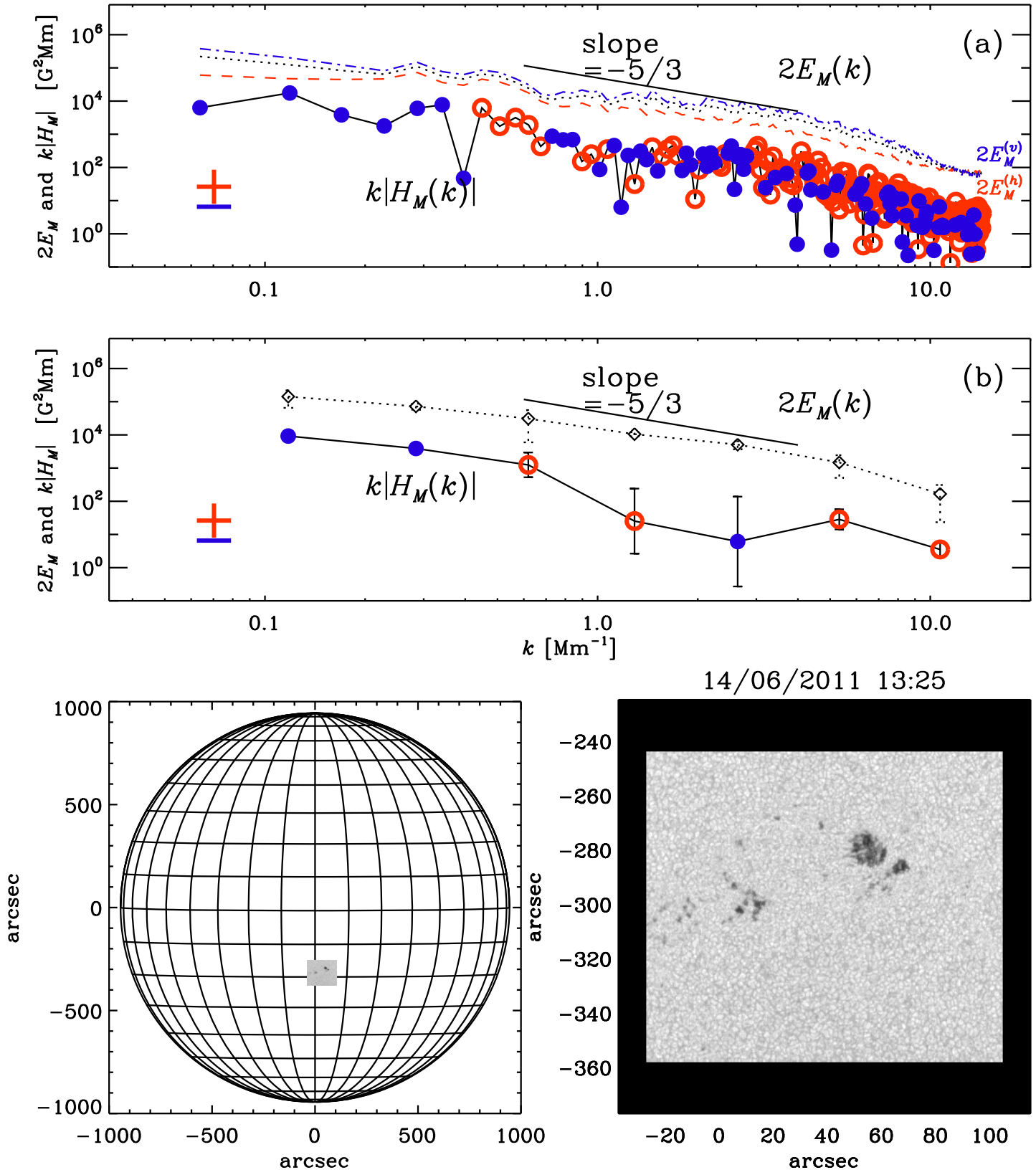
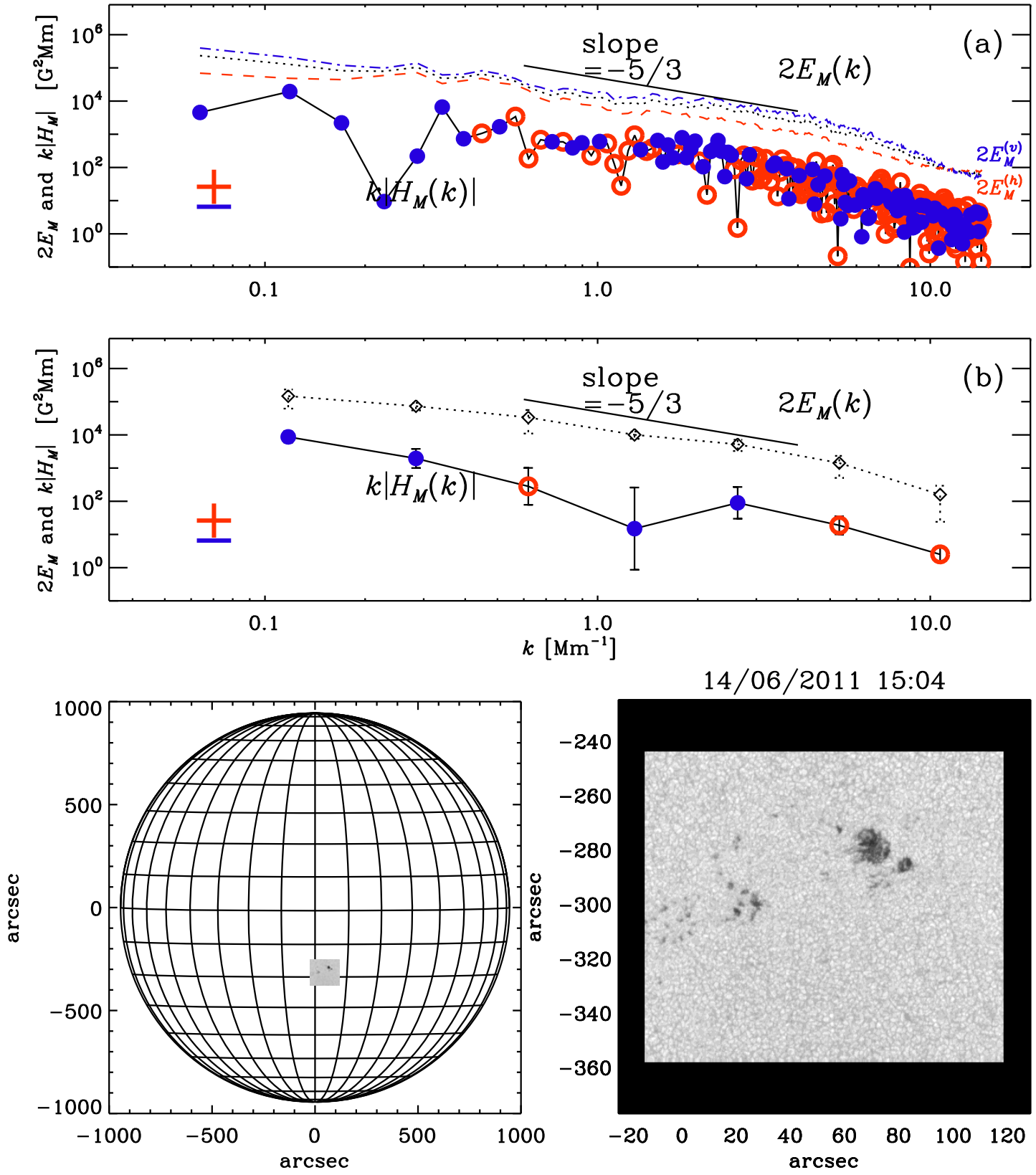
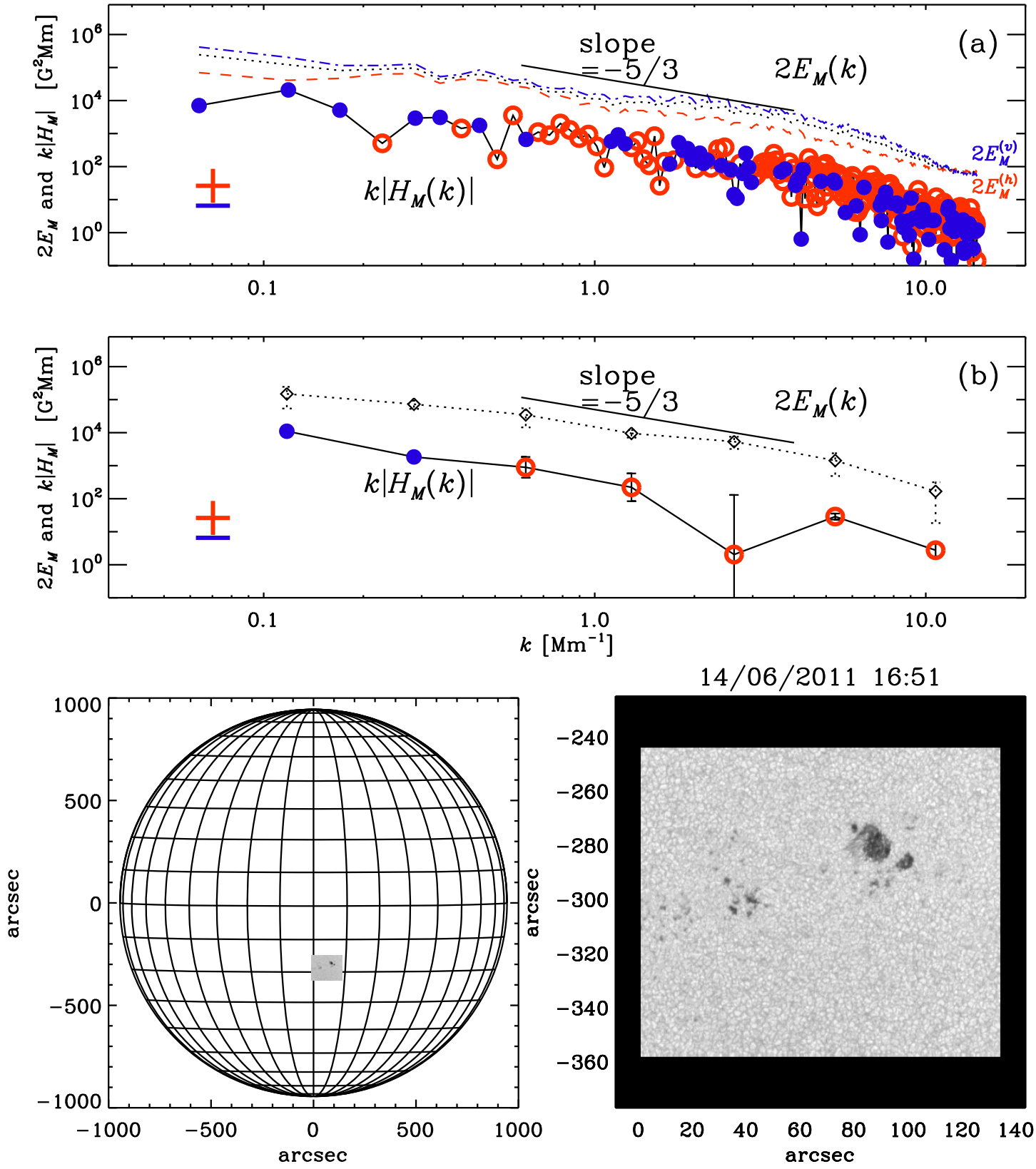
80
100
120
140
160
arcsec

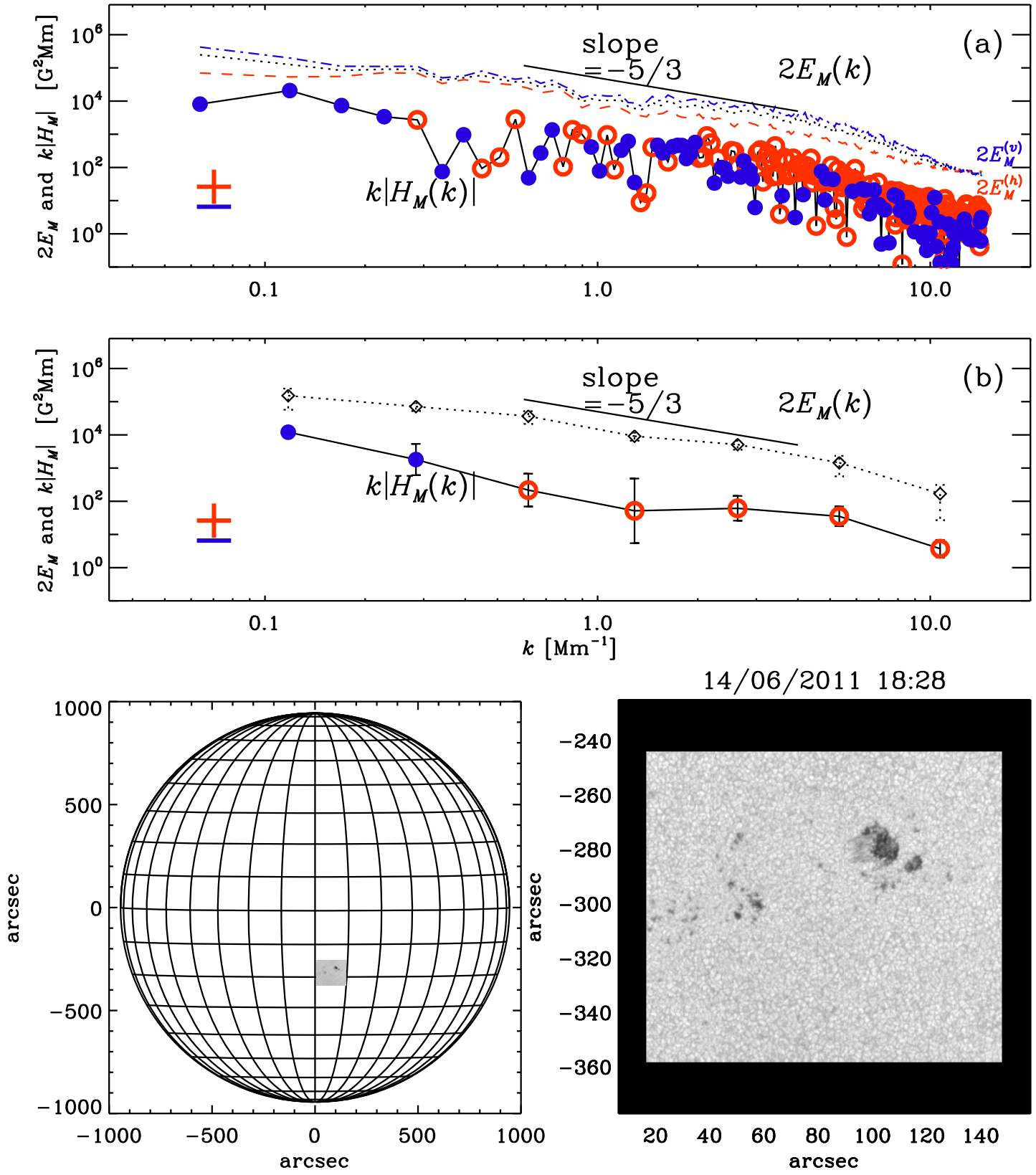

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/06/2011 10:16
arcsec

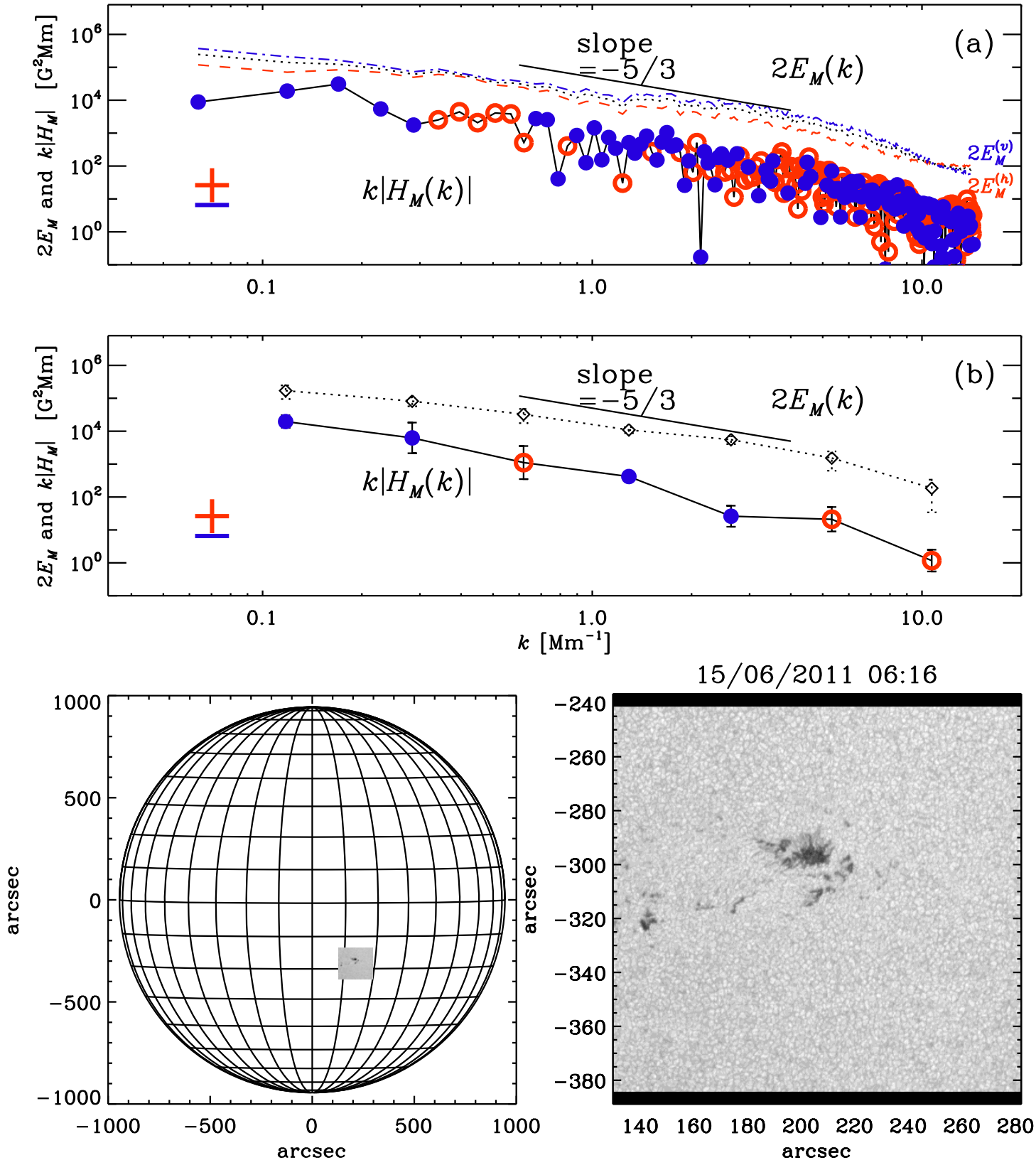

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/06/2011 11:46
arcsec

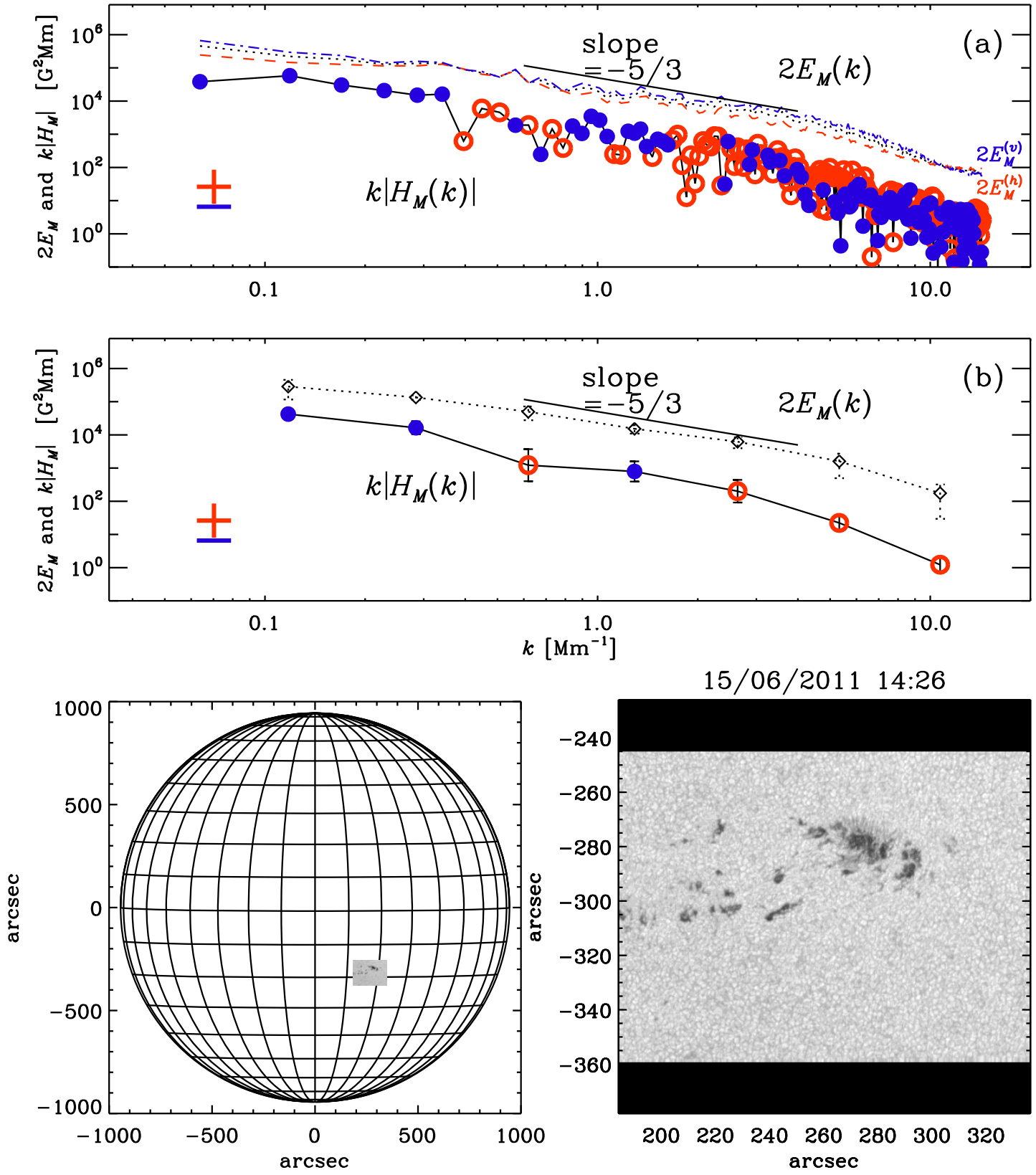

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
14/06/2011 13:25
arcsec
arcsec
arcsec
arcsec

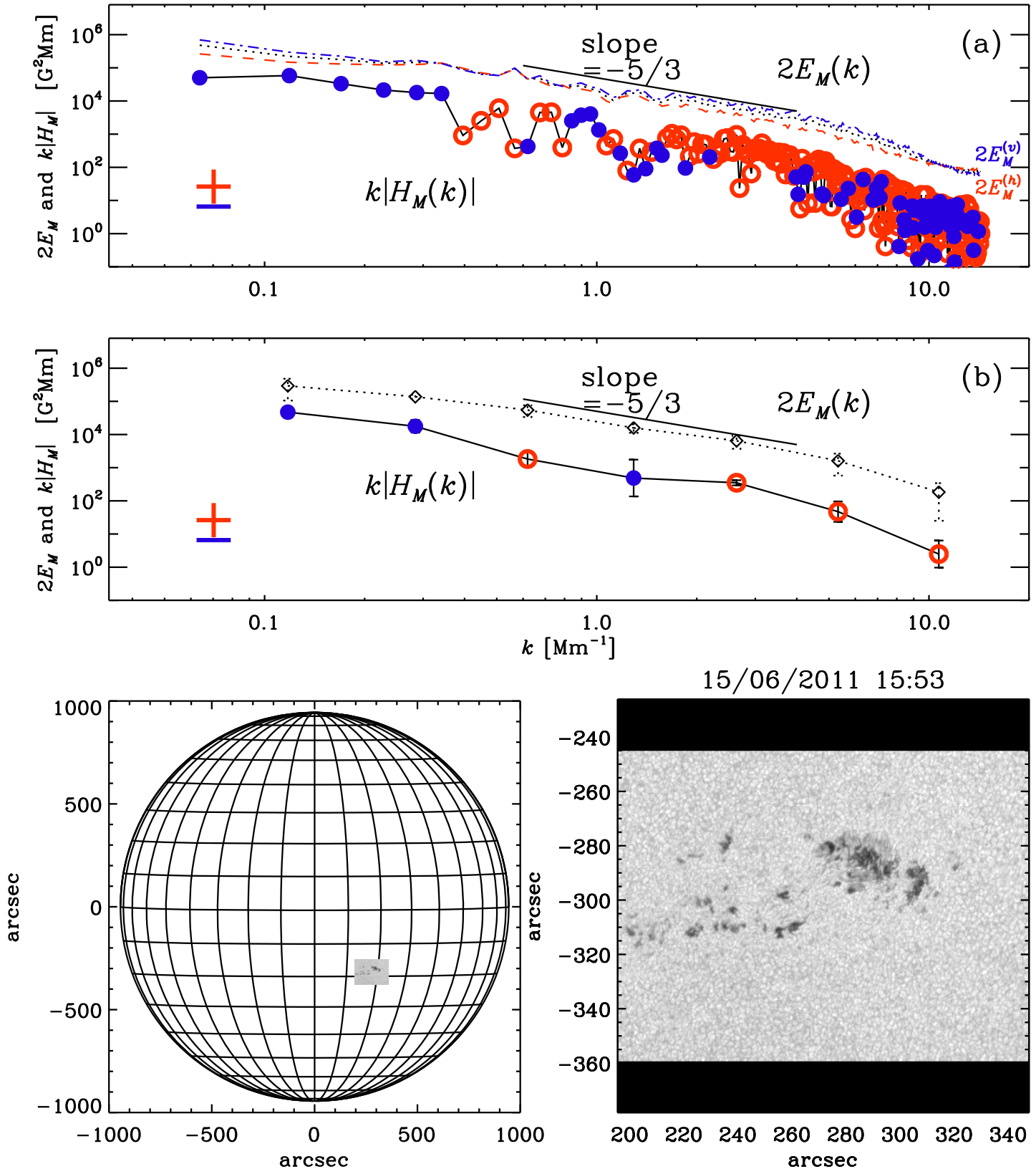

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/06/2011 15:04
arcsec

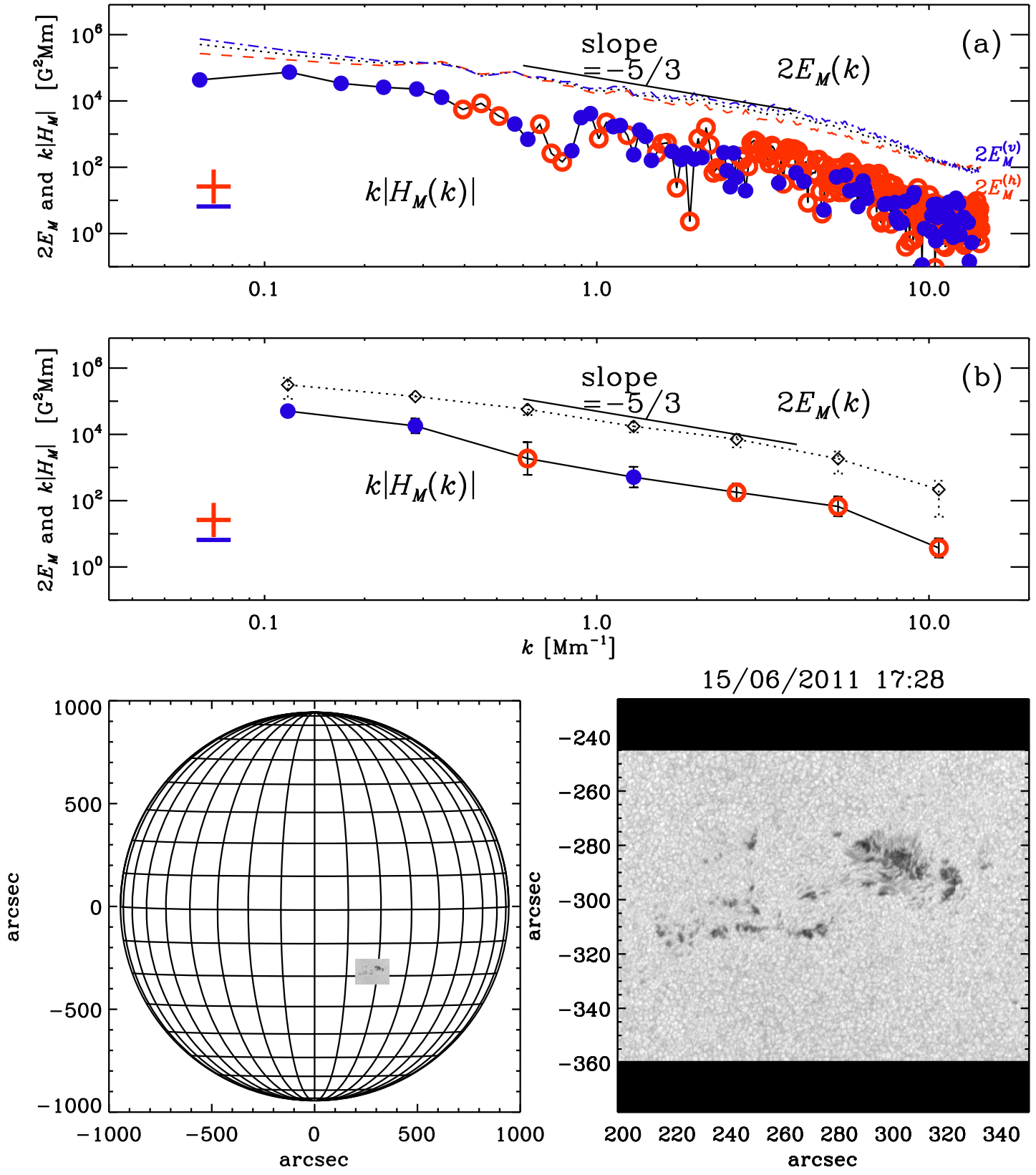

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
14/06/2011 16:51
arcsec

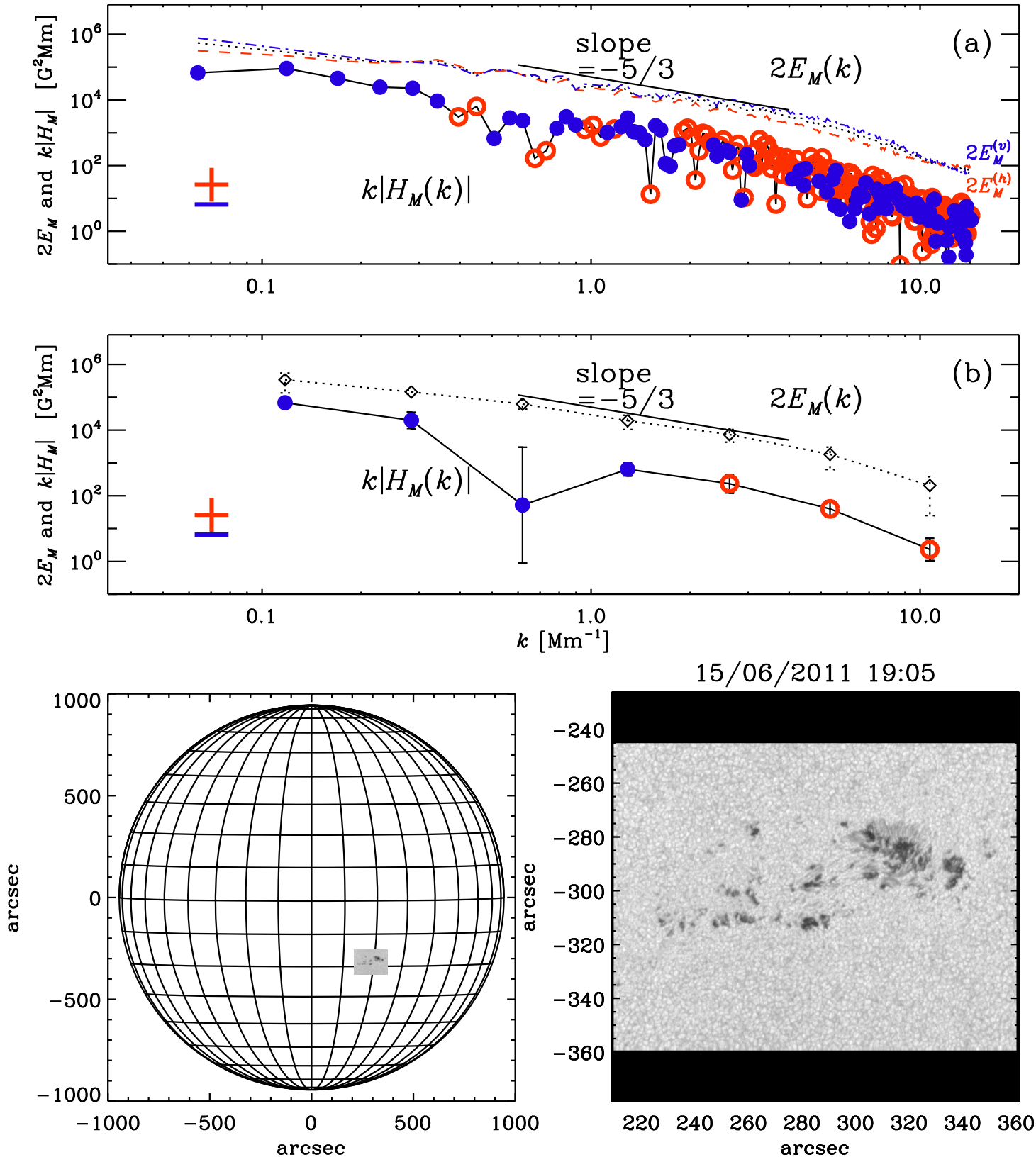

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
14/06/2011 18:28
arcsec

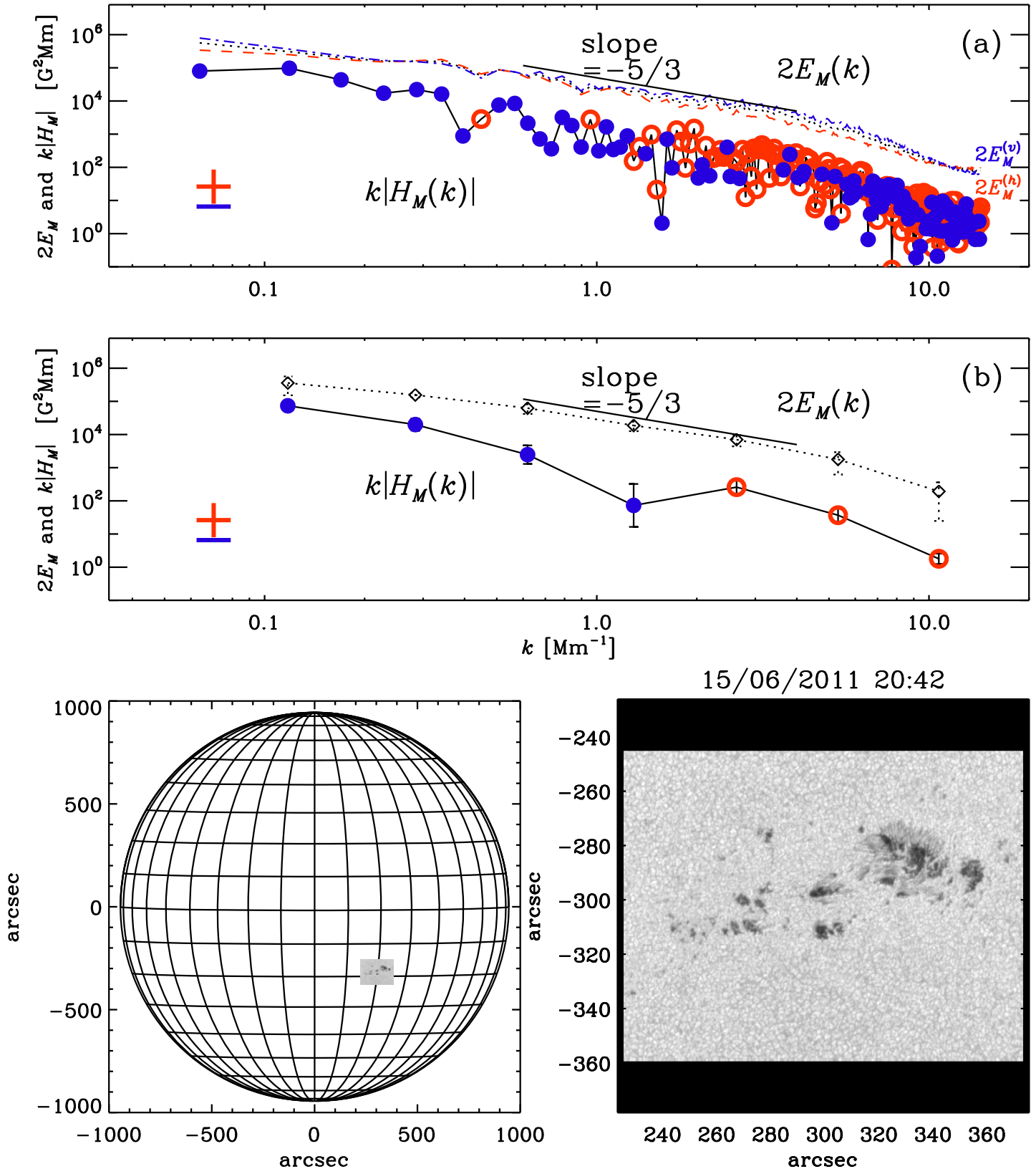

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/06/2011 06:16
arcsec

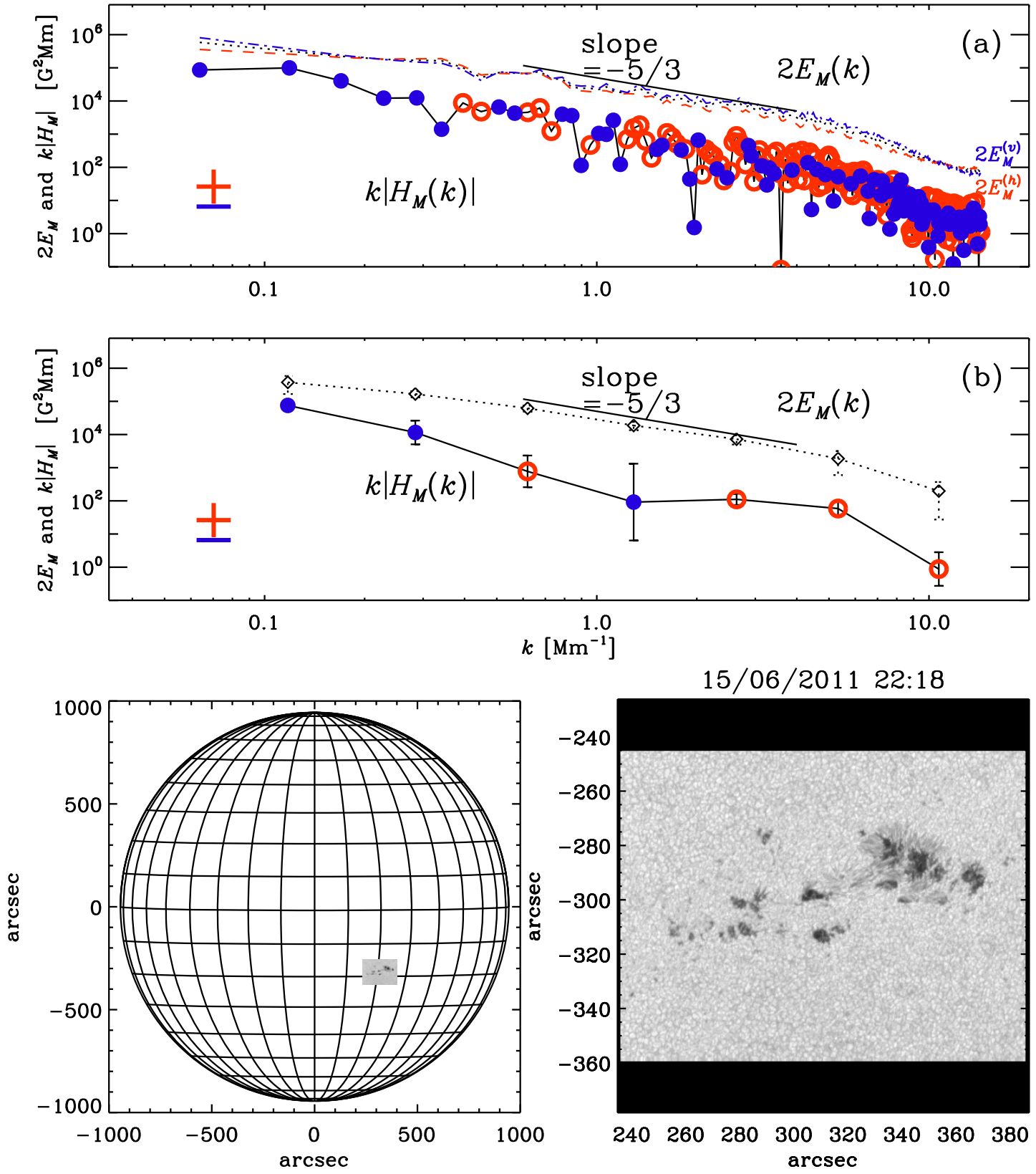

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/06/2011 14:26
arcsec

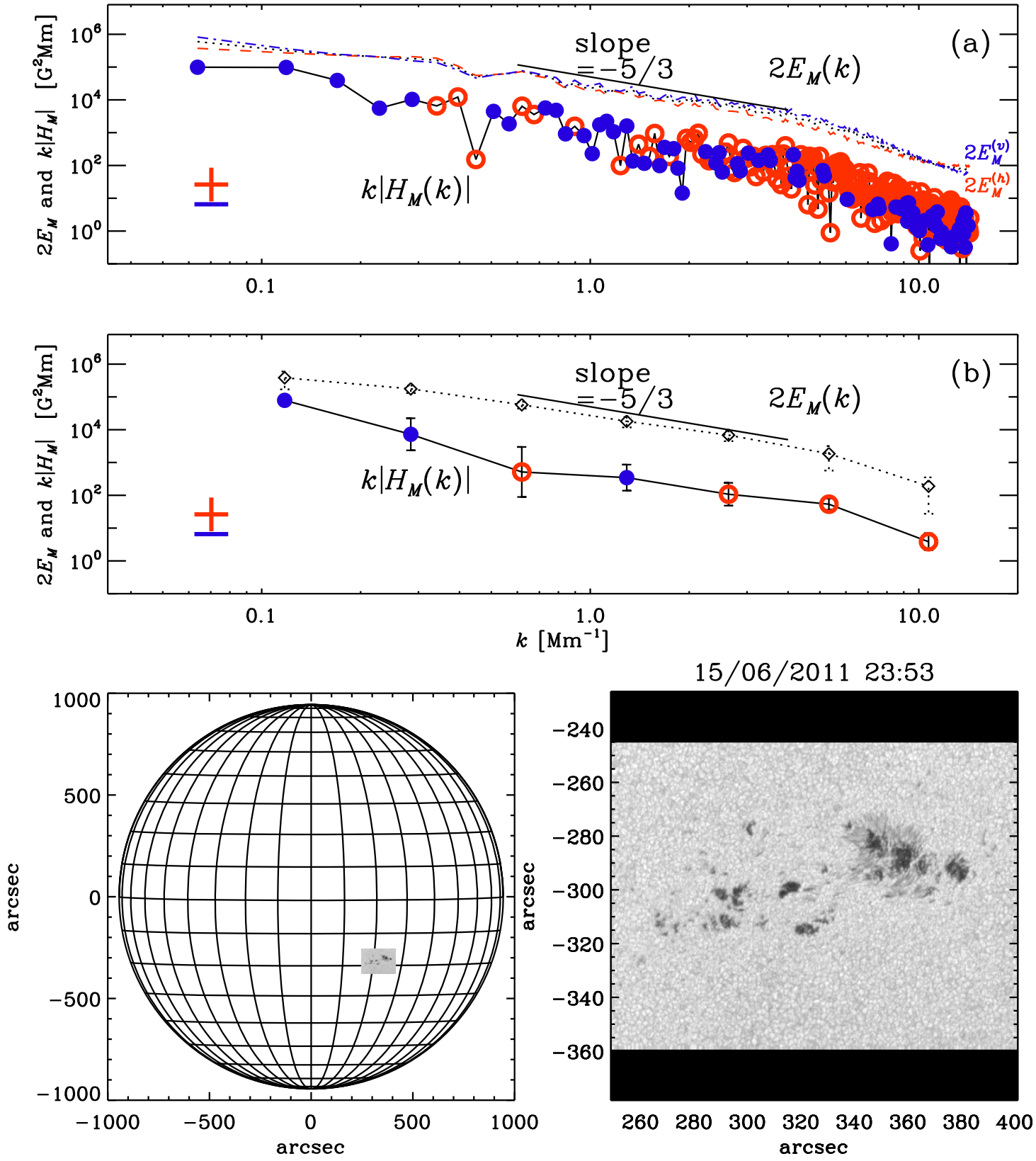

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/06/2011 15:53
arcsec
arcsec
arcsec
arcsec

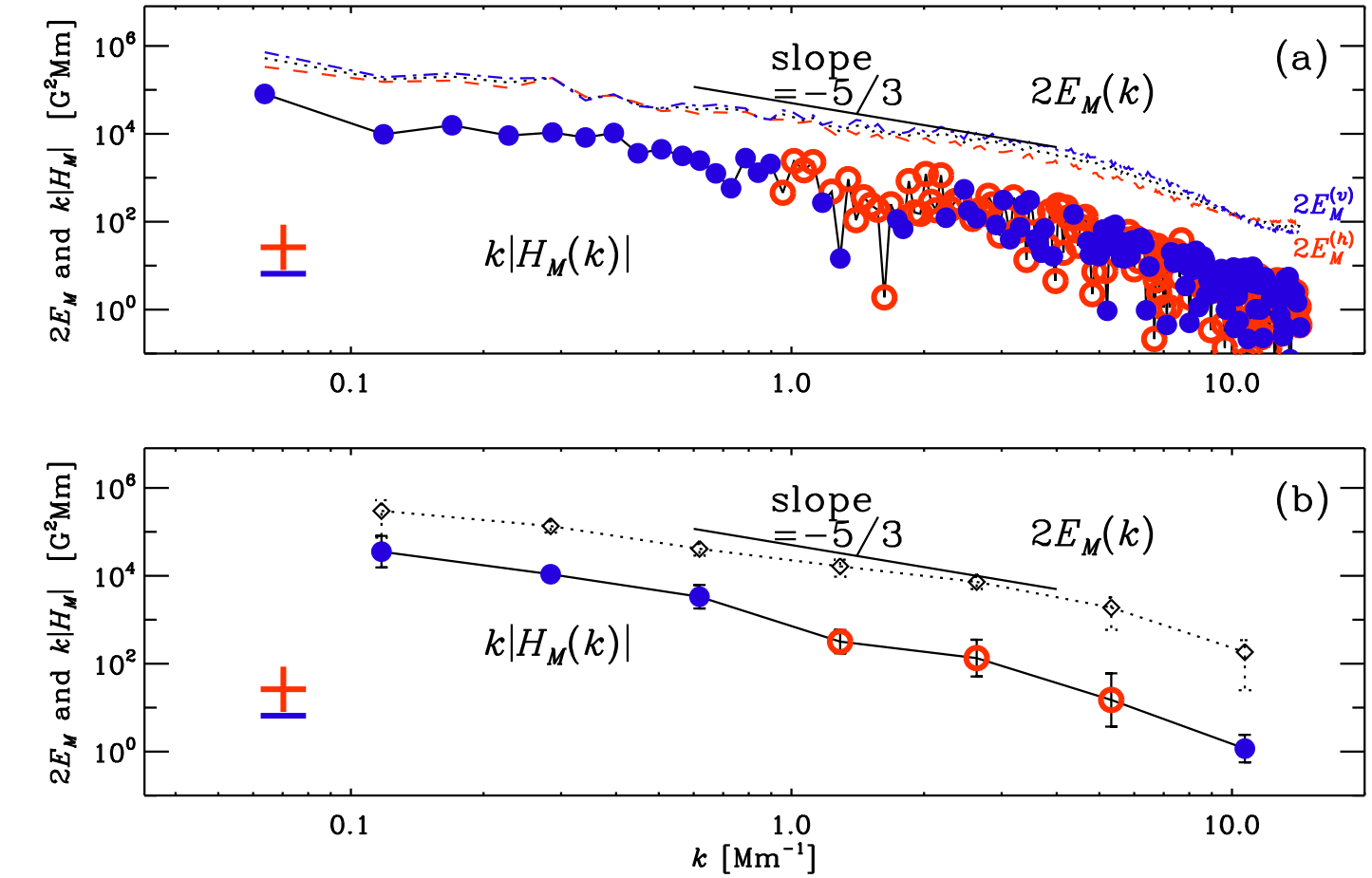

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/06/2011 17:28
arcsec

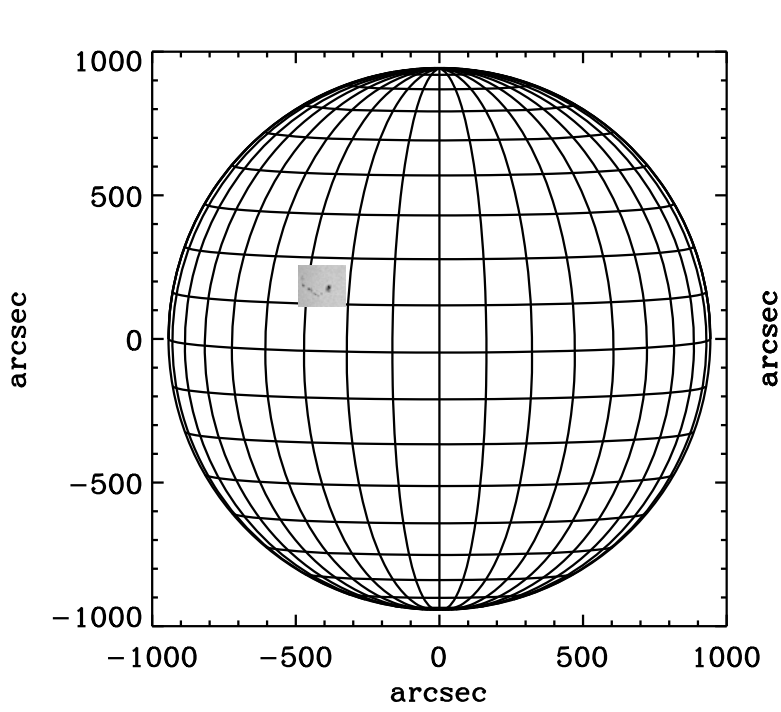

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
15/06/2011 19:05
arcsec
arcsec
arcsec
arcsec

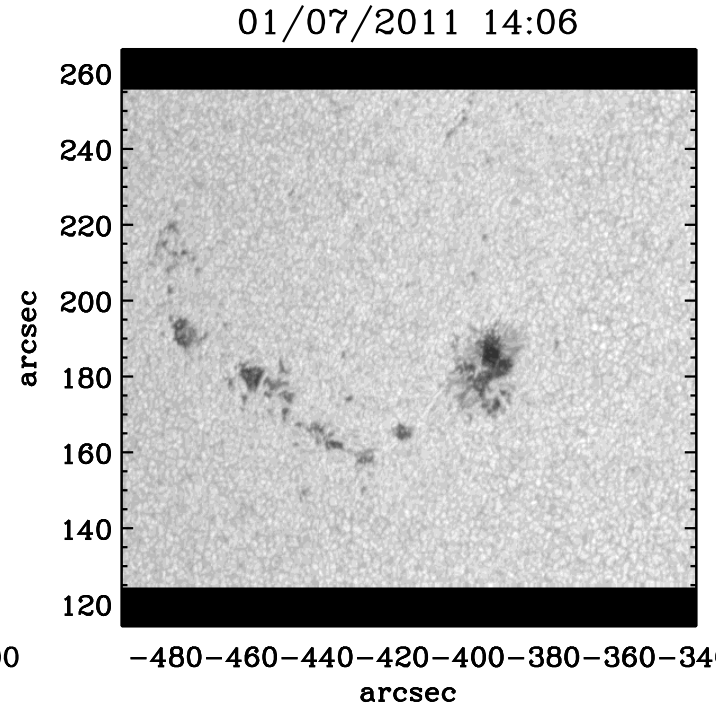

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/06/2011 20:42
arcsec

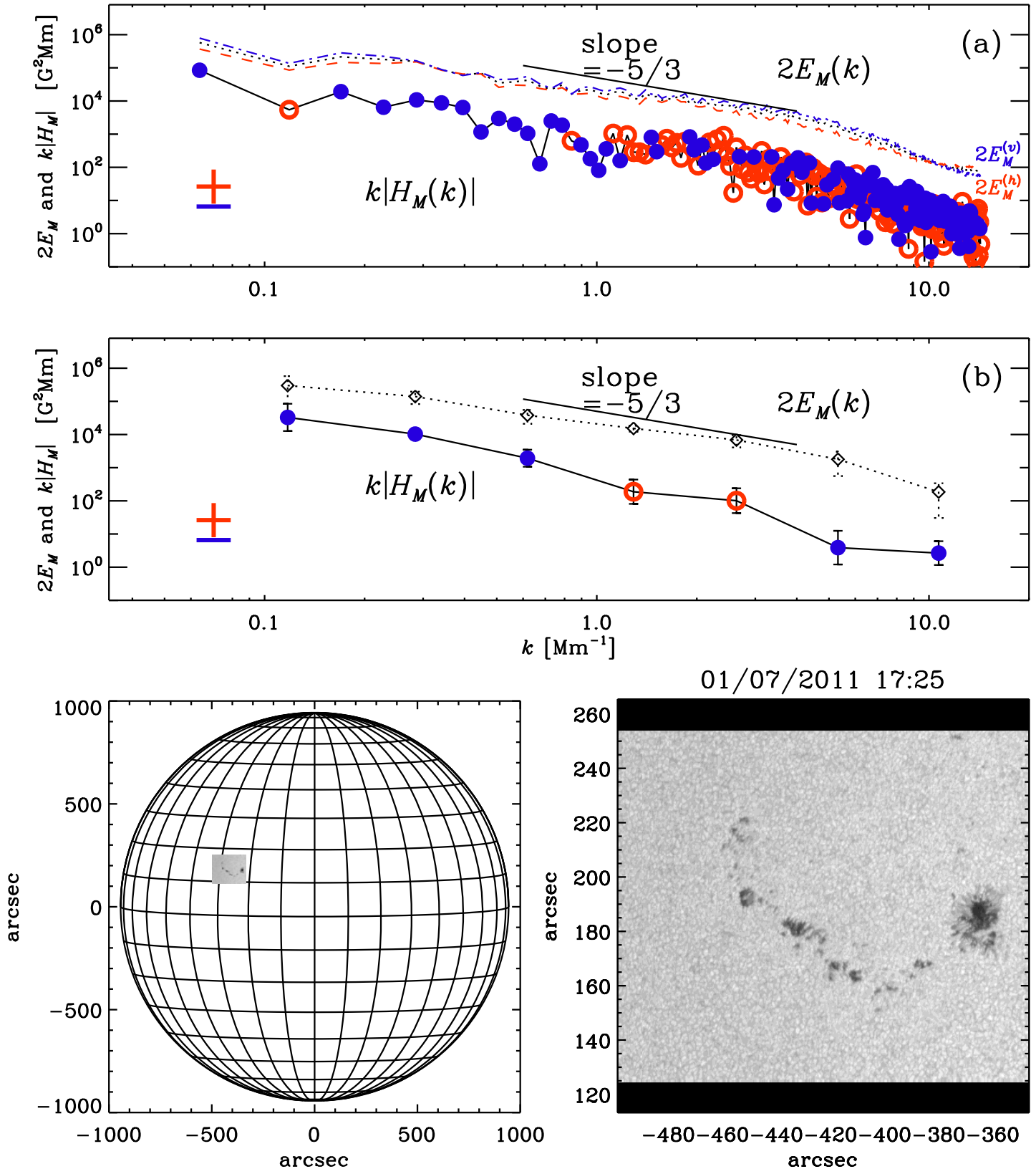

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/06/2011 22:18
arcsec

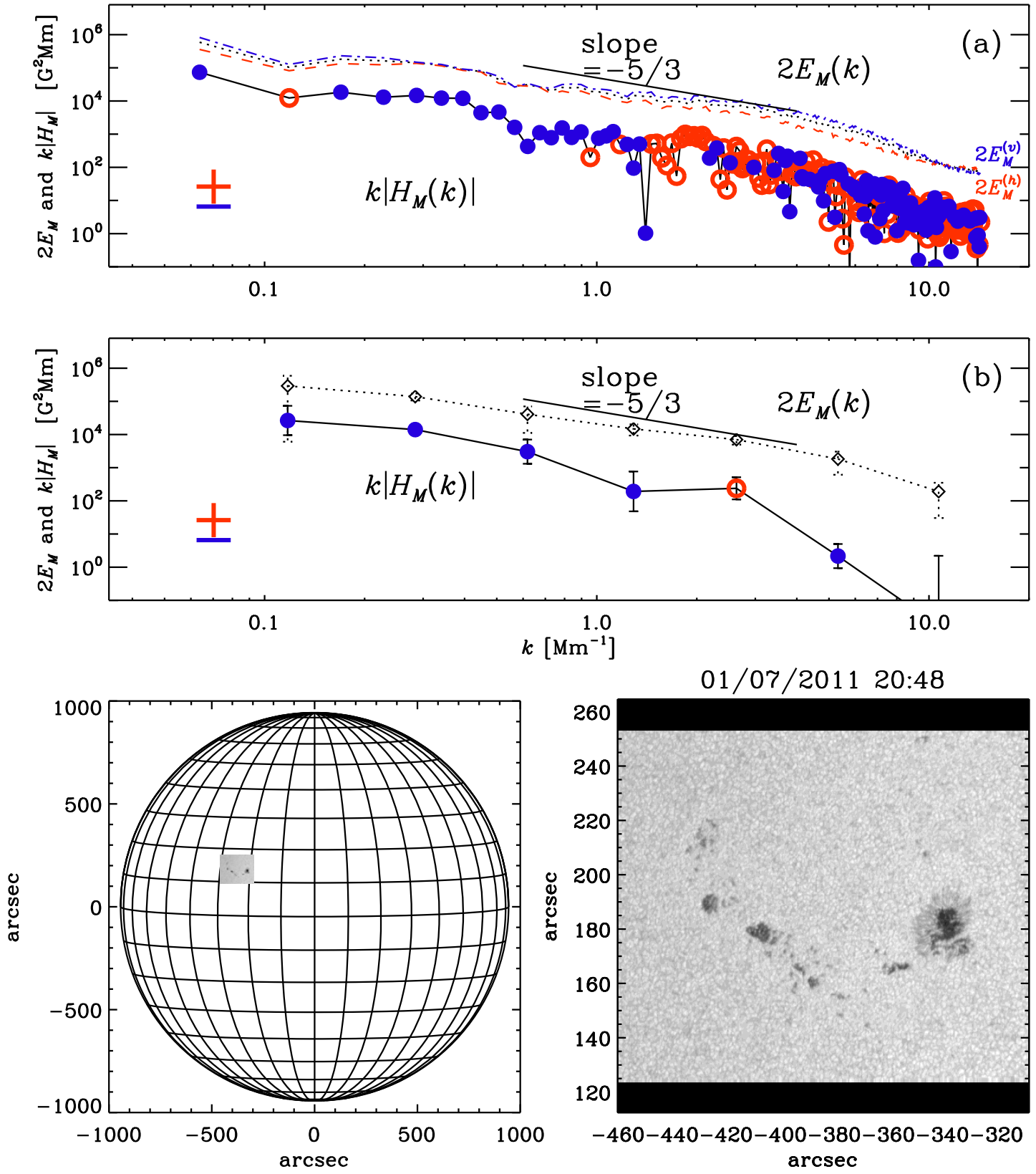

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
15/06/2011 23:53
arcsec
arcsec

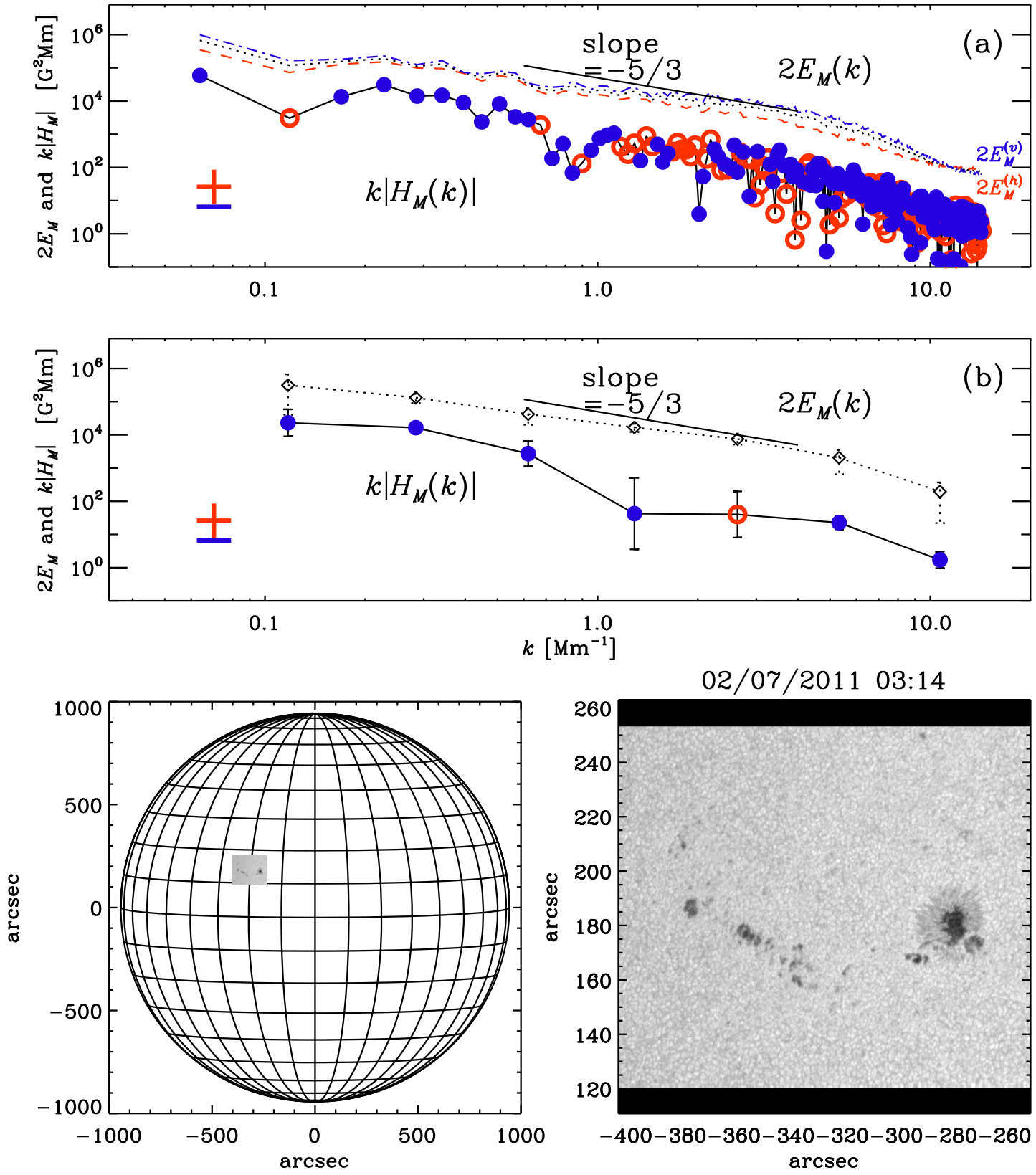

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

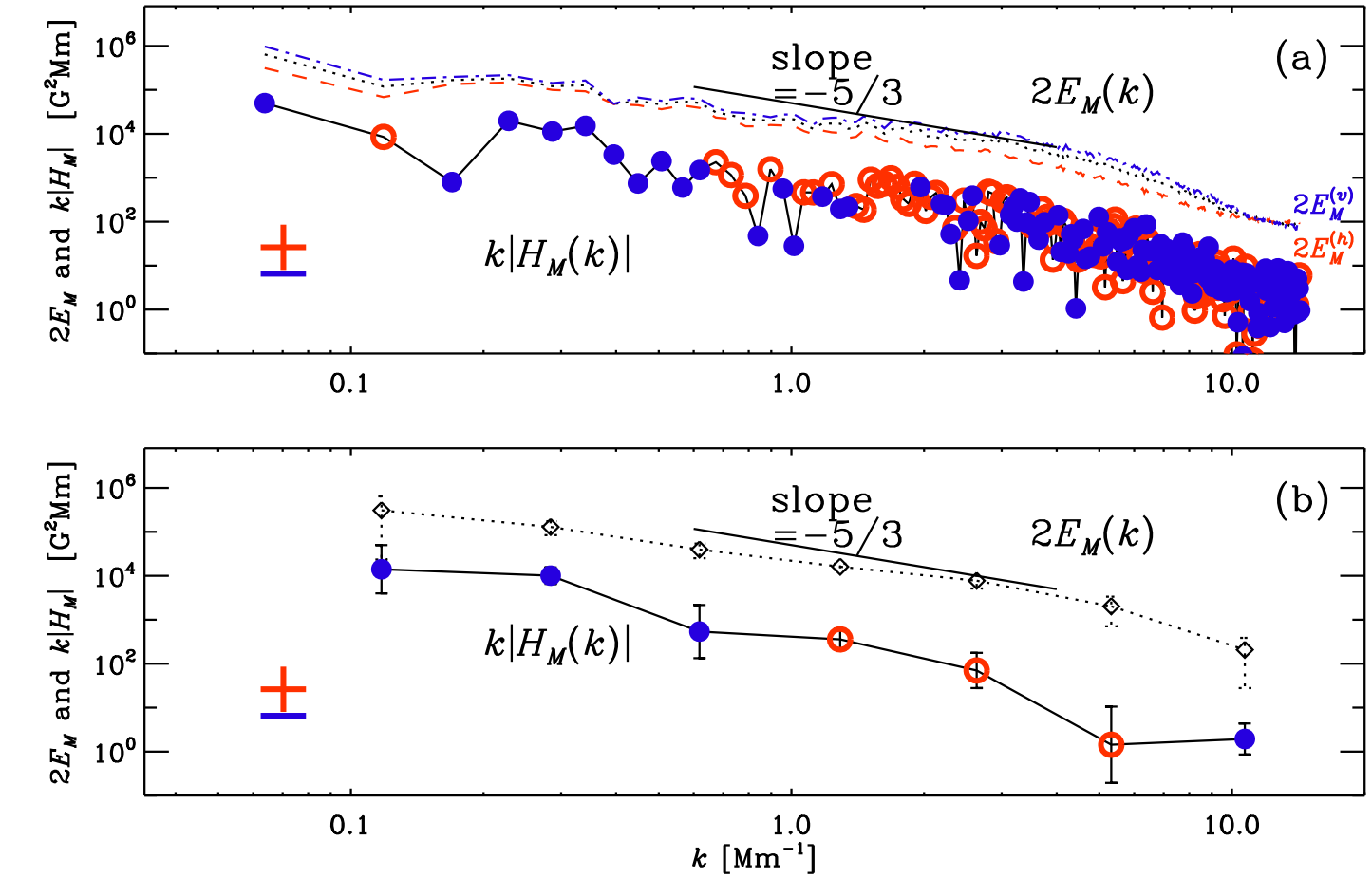

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

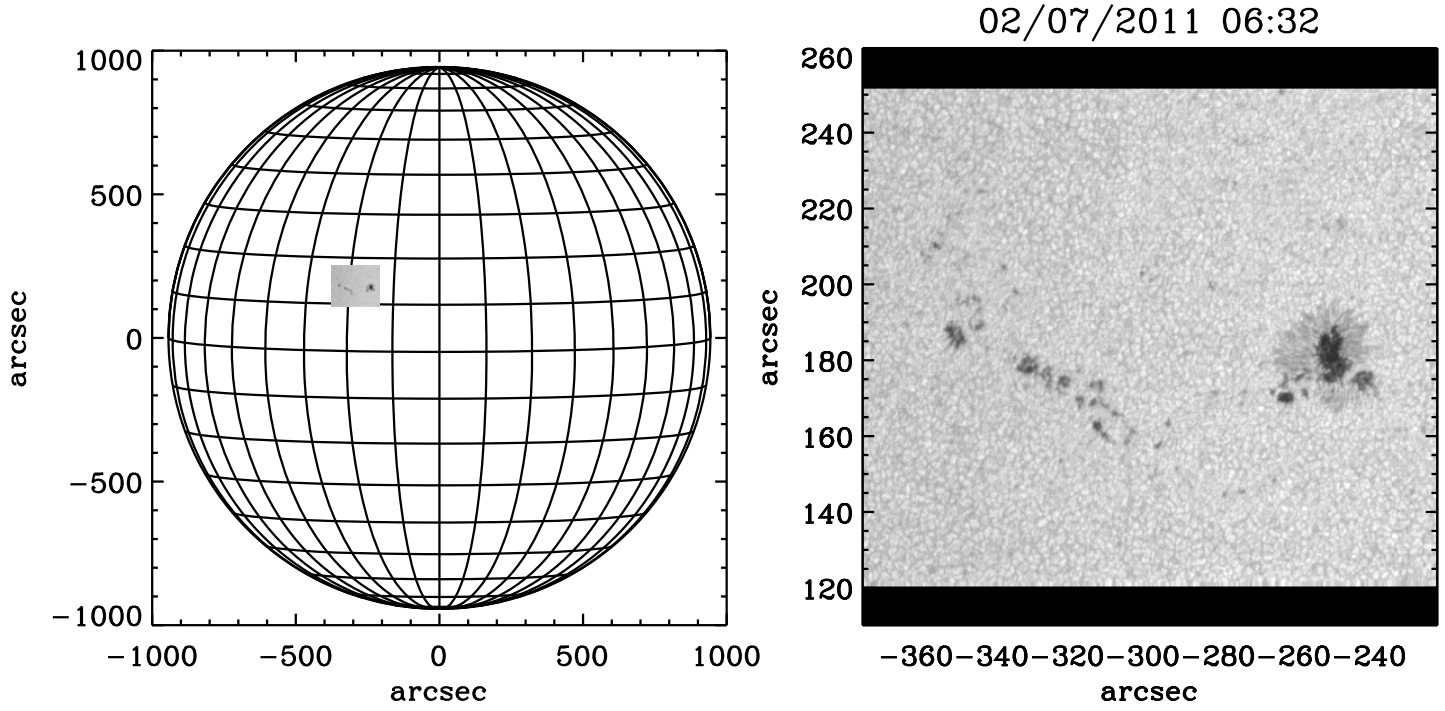

01/07/2011 14:06
260
240
220
200
180
160
140
120
arcsec
−480−460−440−420−400−380−360−340
arcsec

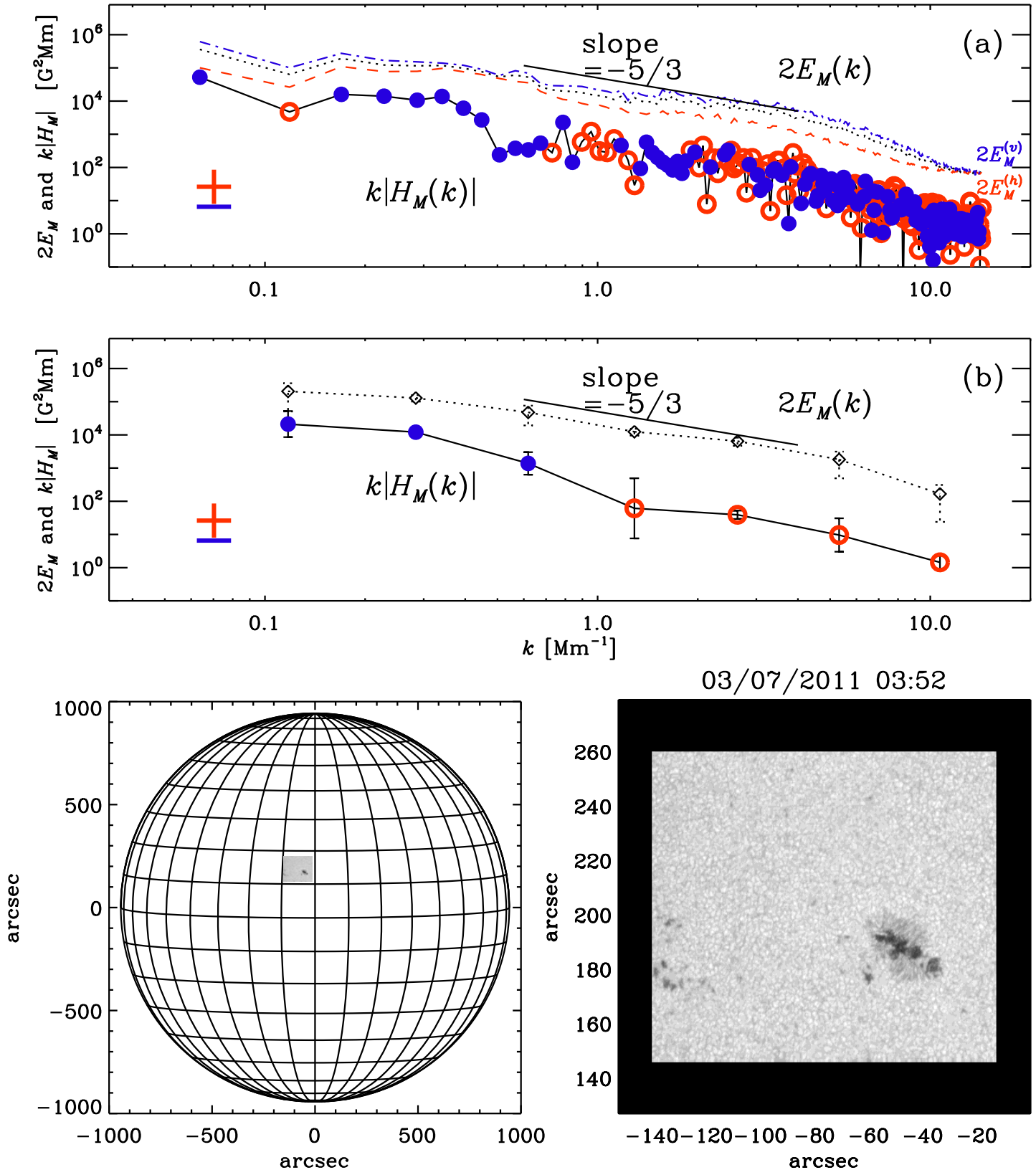

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/07/2011 17:25
arcsec

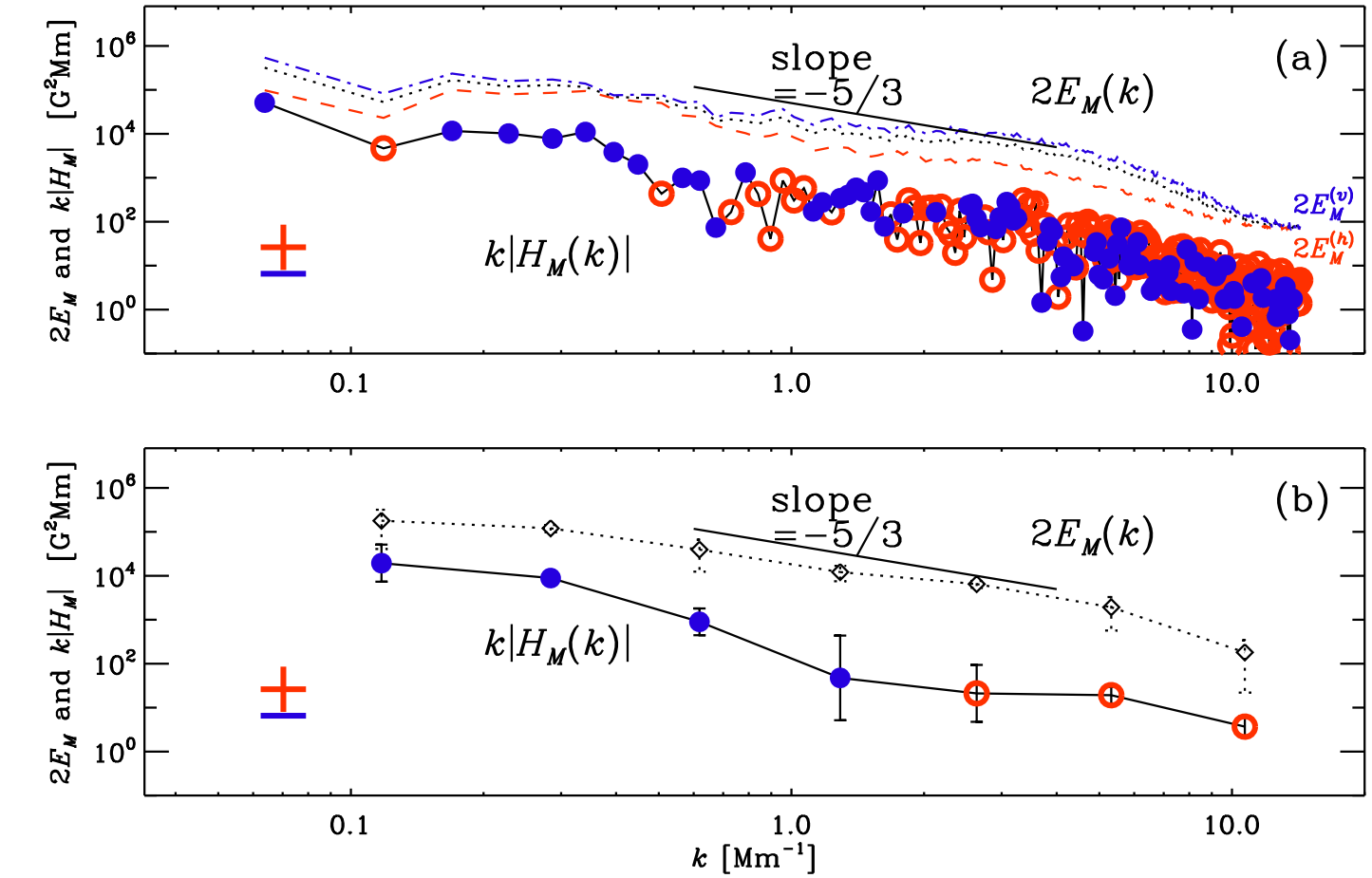

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
01/07/2011 20:48
arcsec
arcsec
arcsec
arcsec

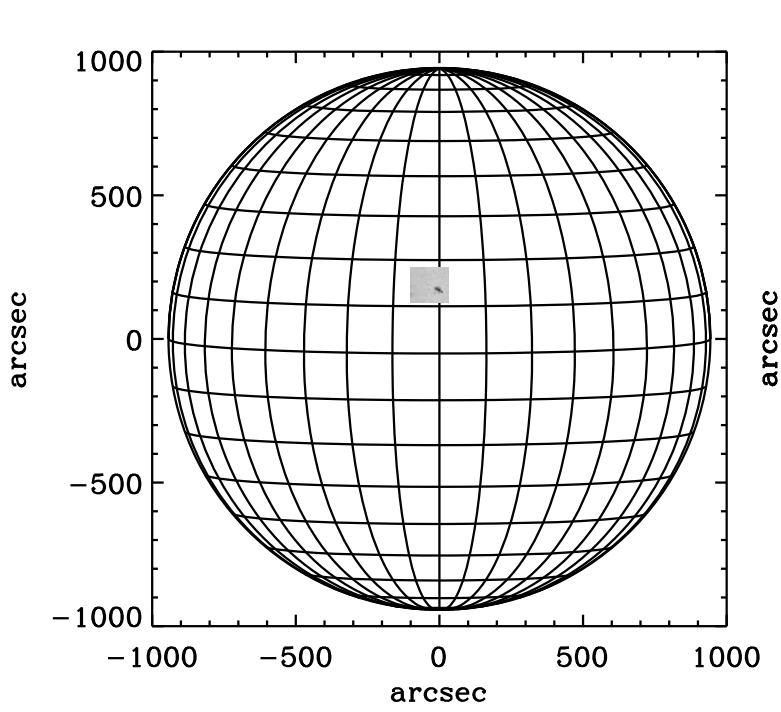

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/07/2011 03:14
arcsec
arcsec
arcsec
arcsec

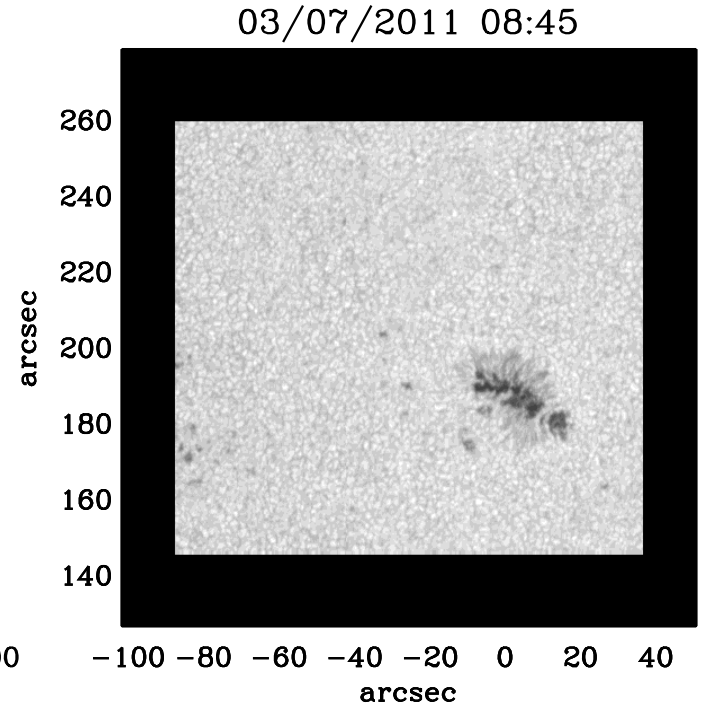

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

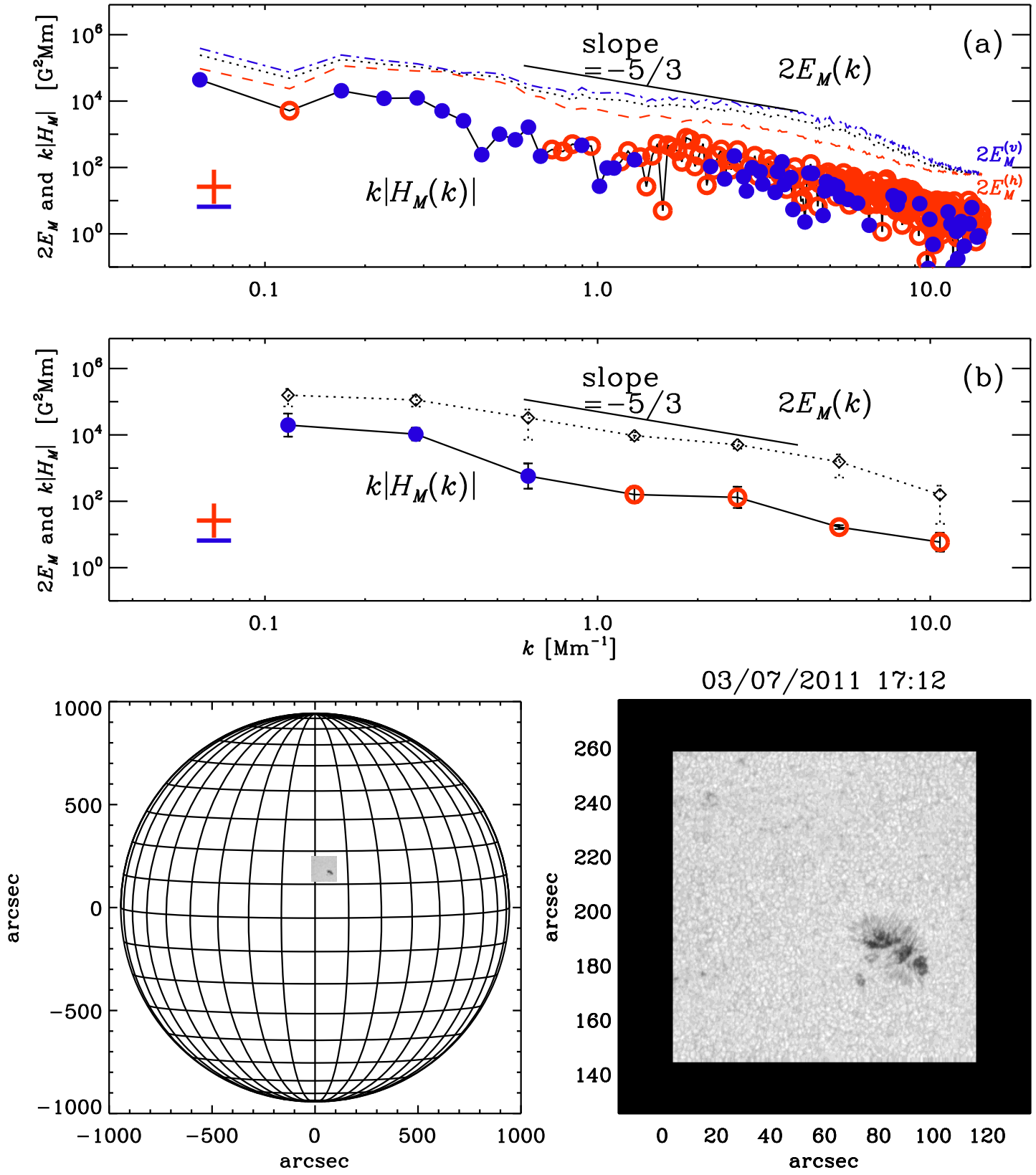

02/07/2011 06:32
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
260
240
220
200
180
160
140
120
arcsec
−360−340−320−300−280−260−240
arcsec

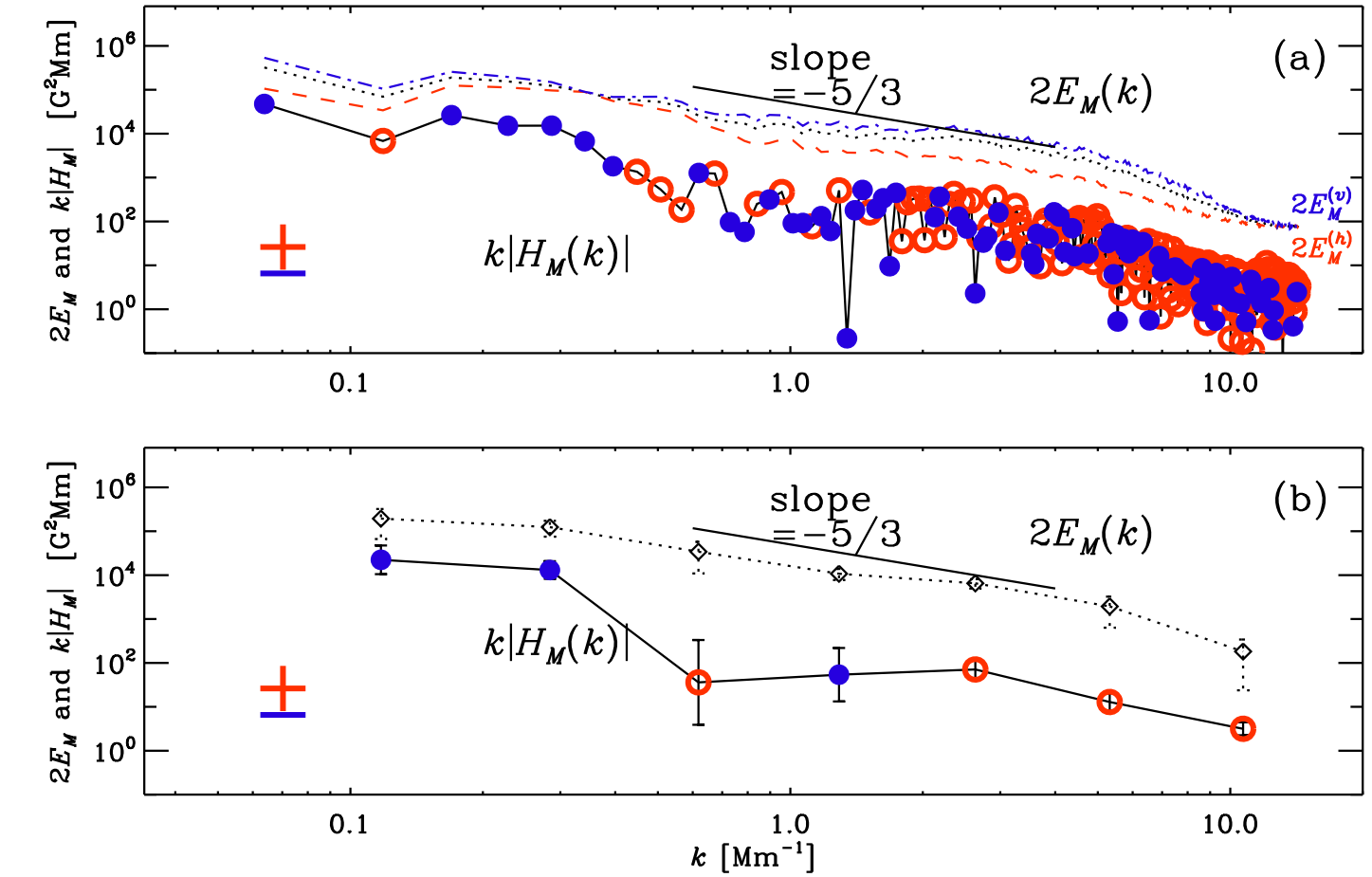

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/07/2011 03:52
arcsec
arcsec
arcsec
arcsec

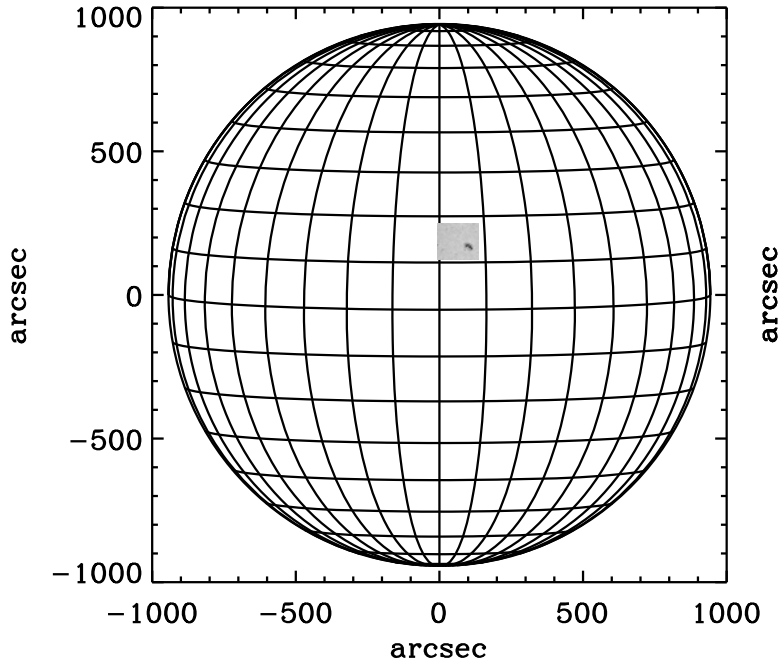

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

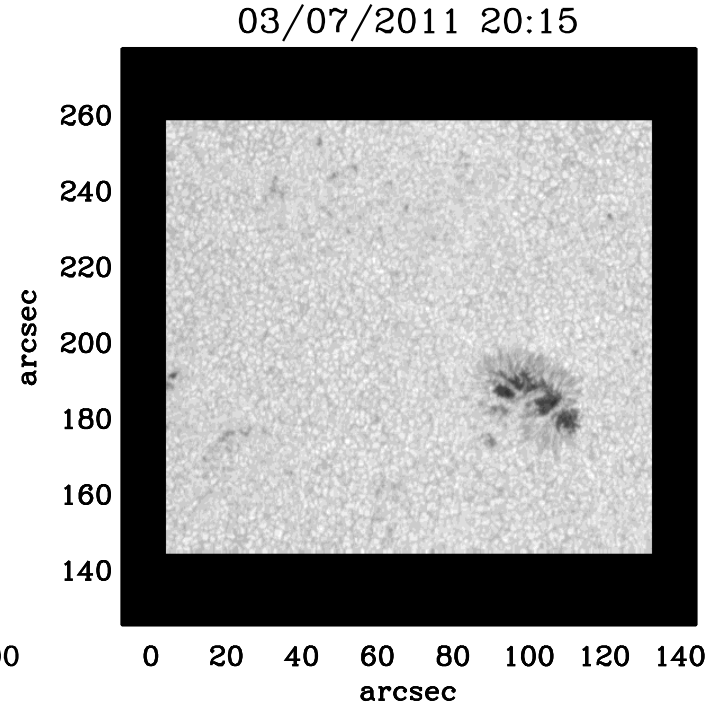

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

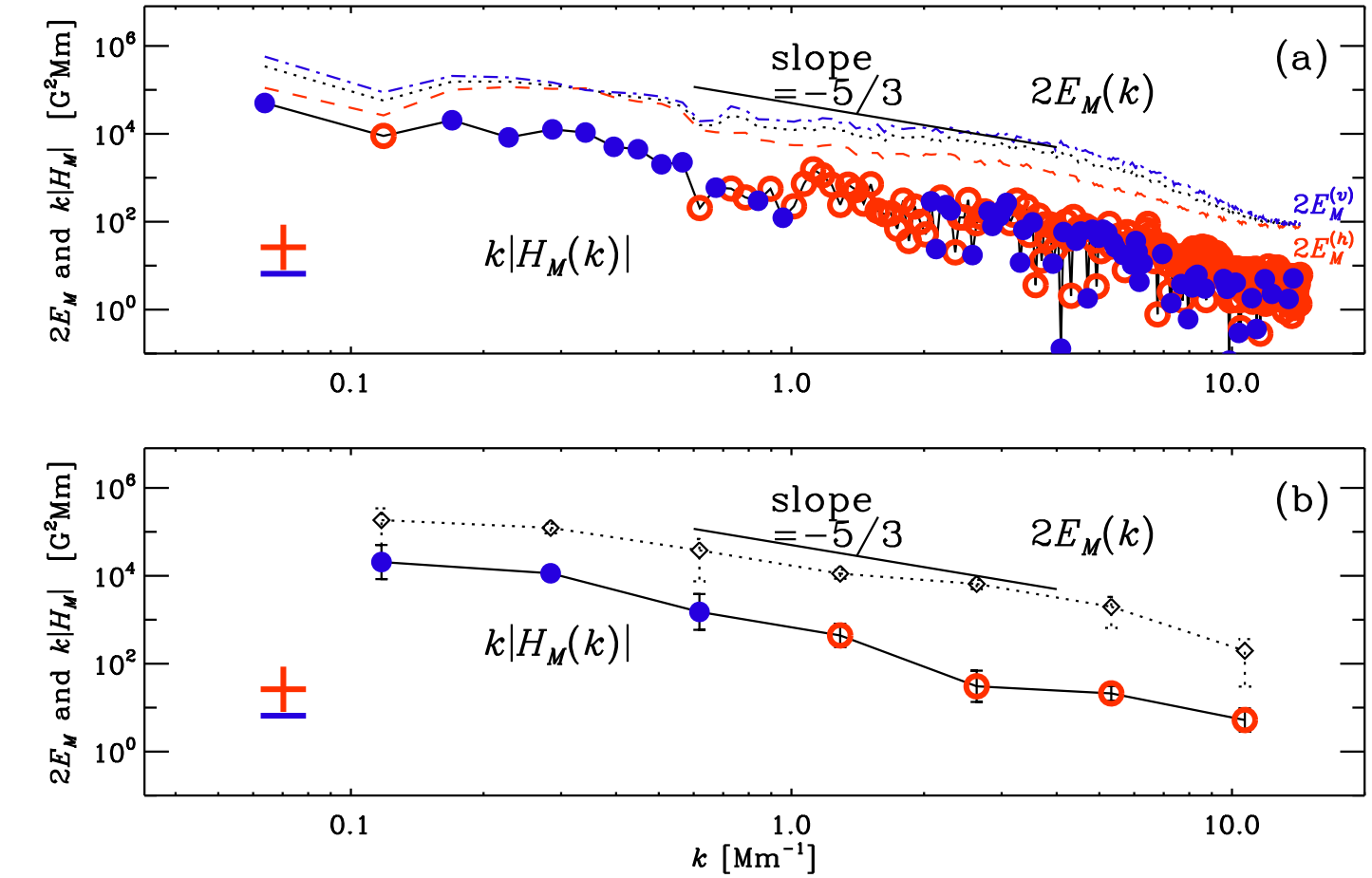

03/07/2011 08:45
260
240
220
200
180
160
140
arcsec
−100 −80 −60 −40 −20 0 20 40
arcsec

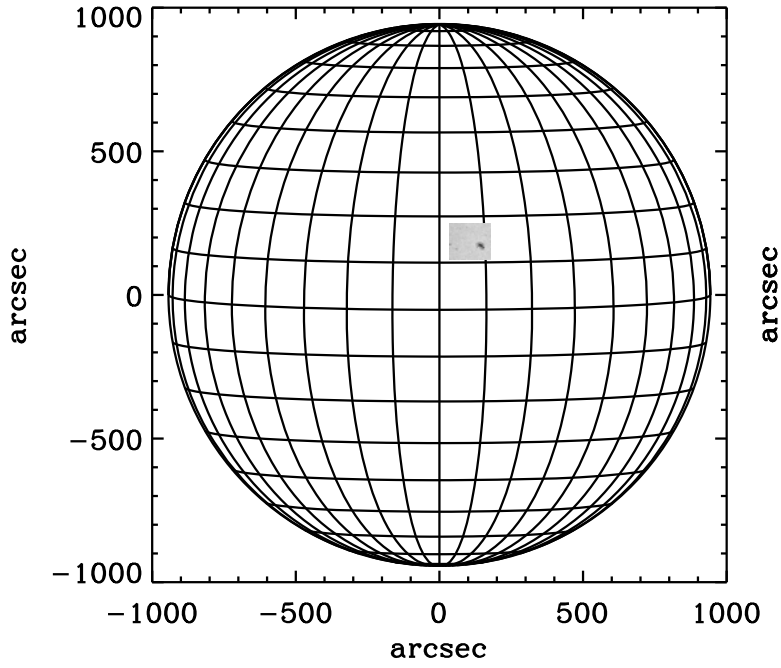

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/07/2011 17:12
arcsec

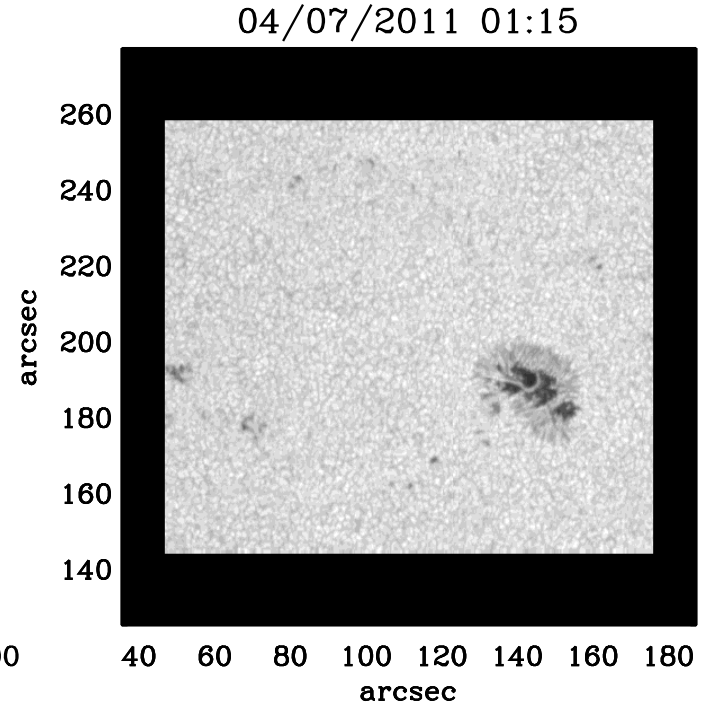

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

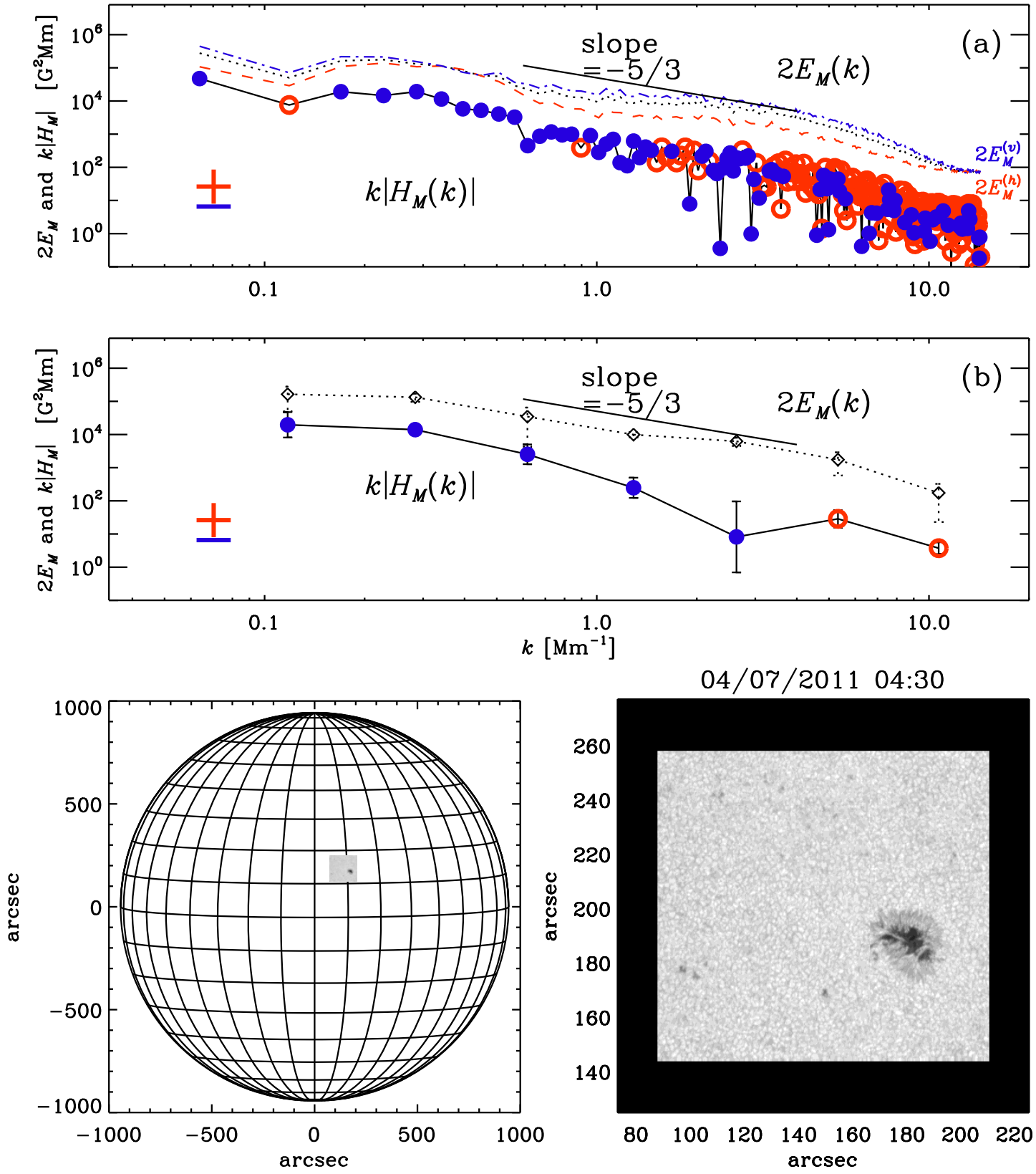

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

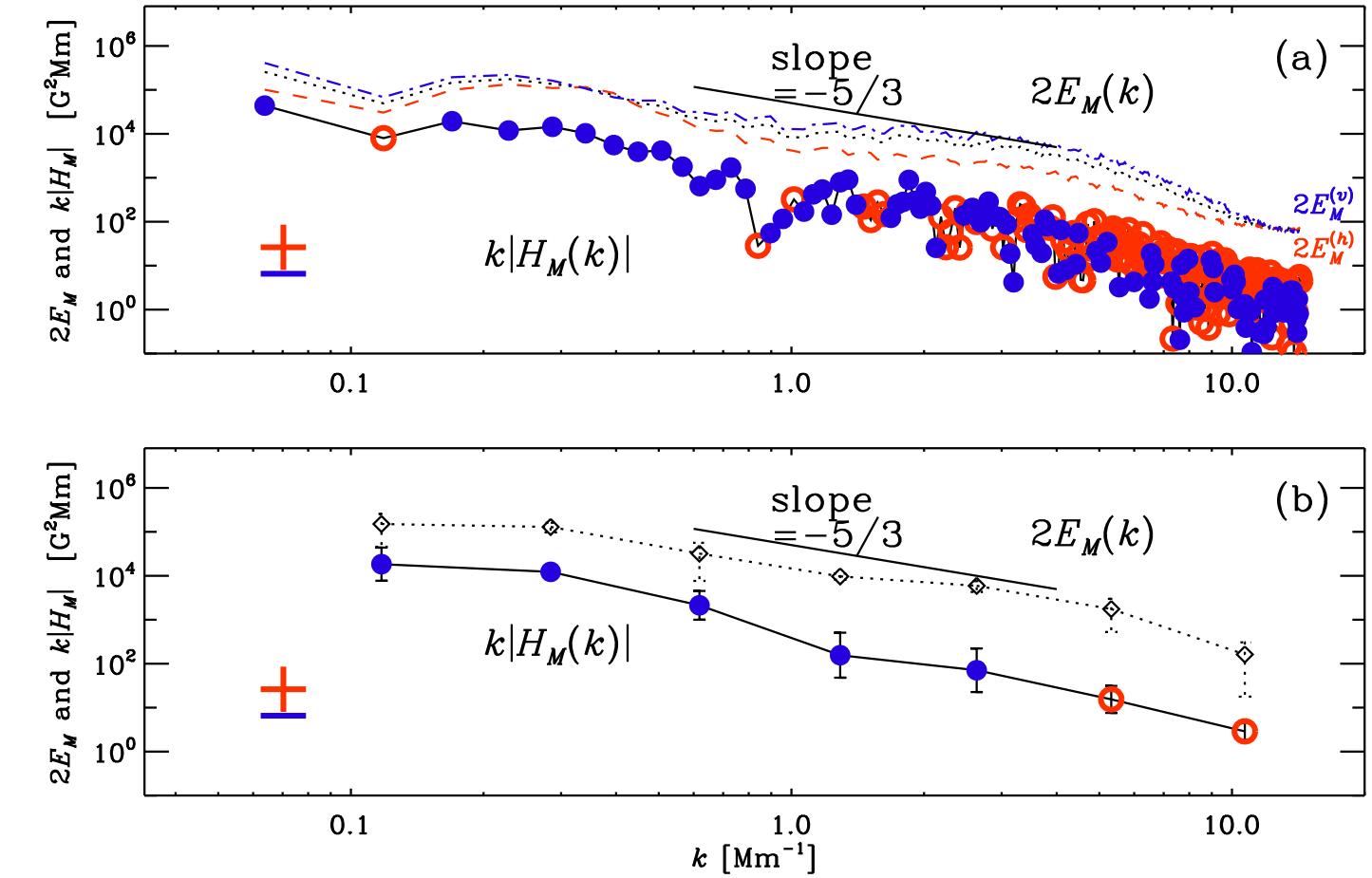

03/07/2011 20:15
260
240
220
200
180
160
140
arcsec
0
20
40
60
80
100
120
140
arcsec

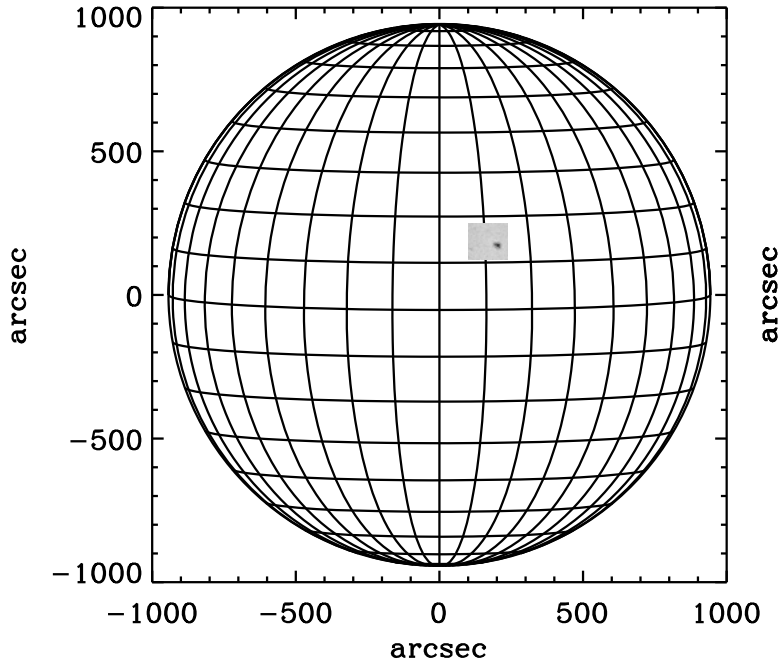

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

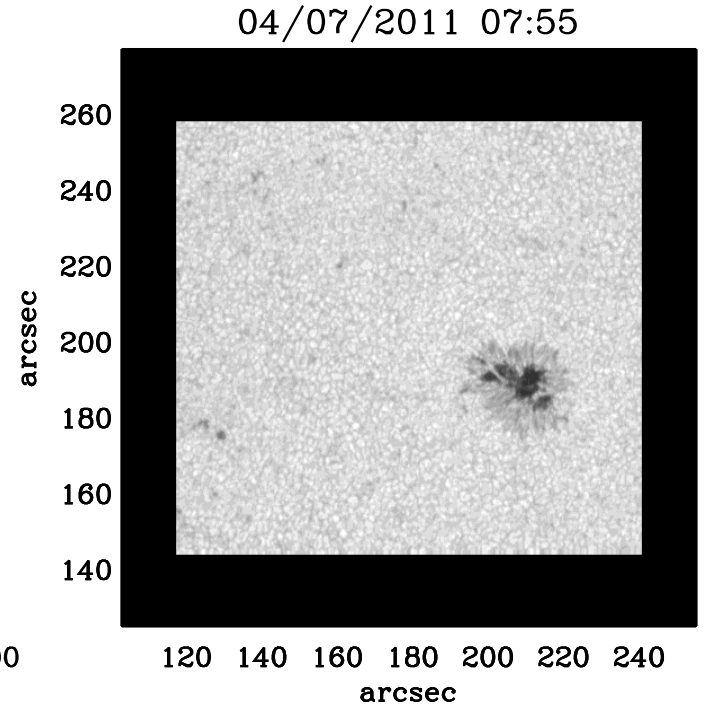

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

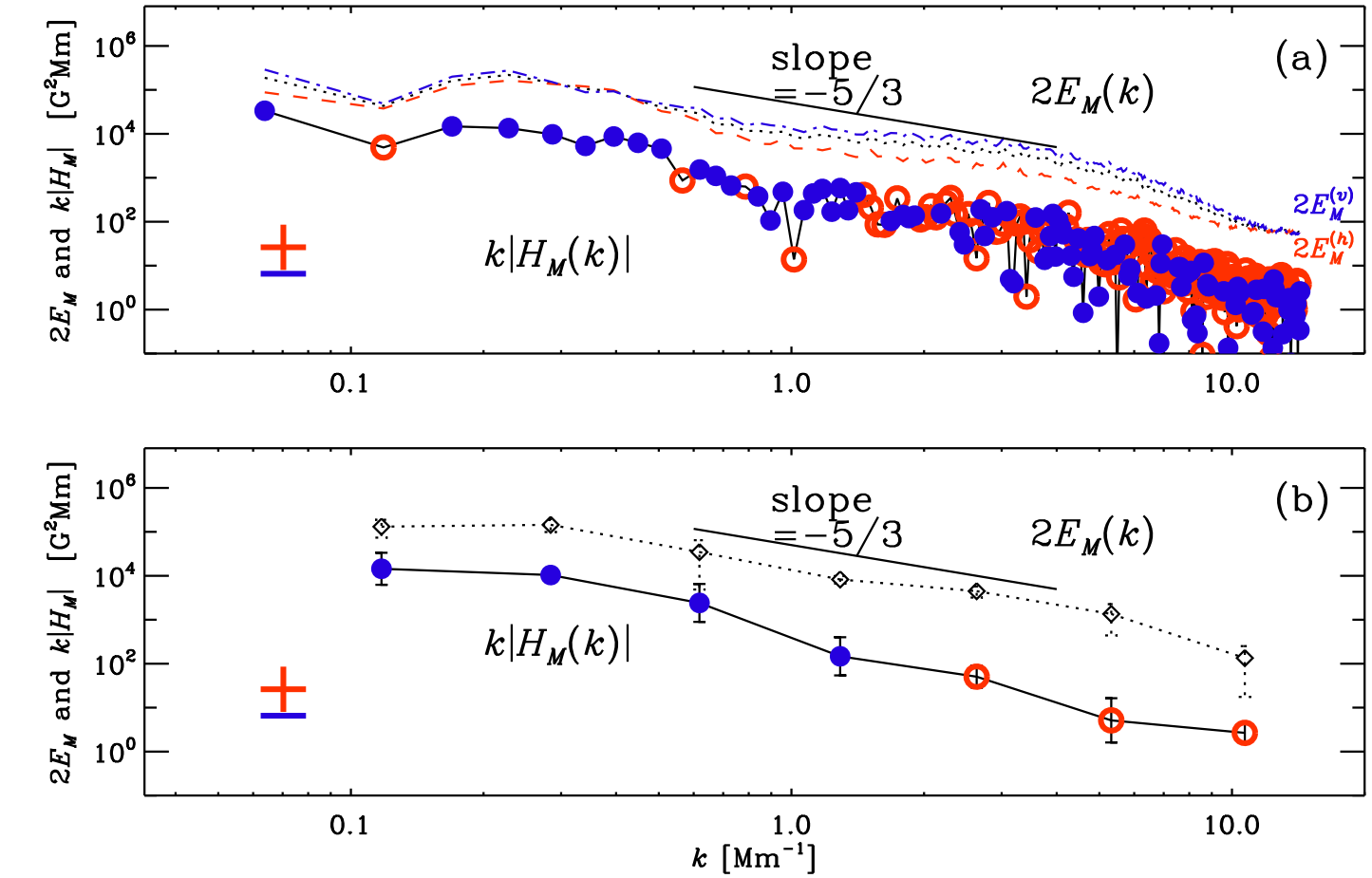

04/07/2011 01:15
260
240
220
200
180
160
140
arcsec
40
60
80
100
120
140
160
180
arcsec

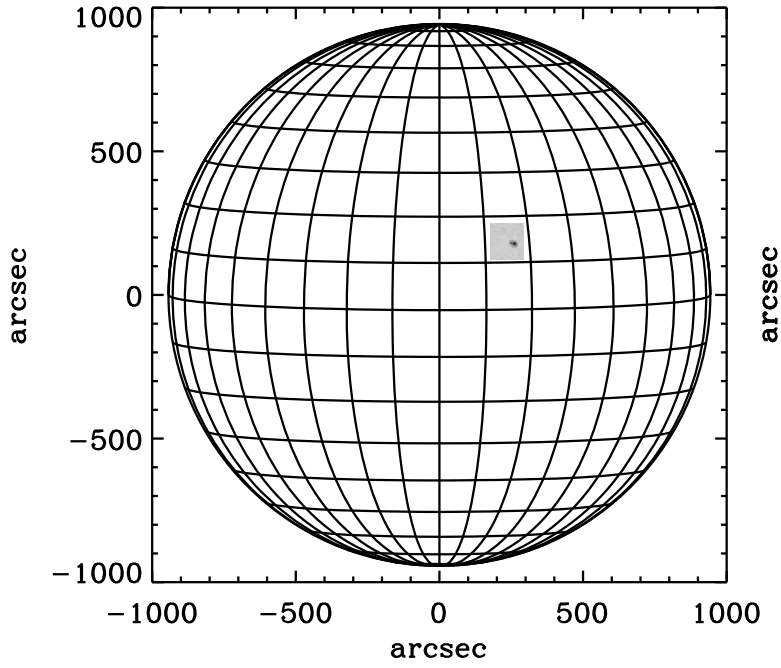

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/07/2011 04:30
arcsec

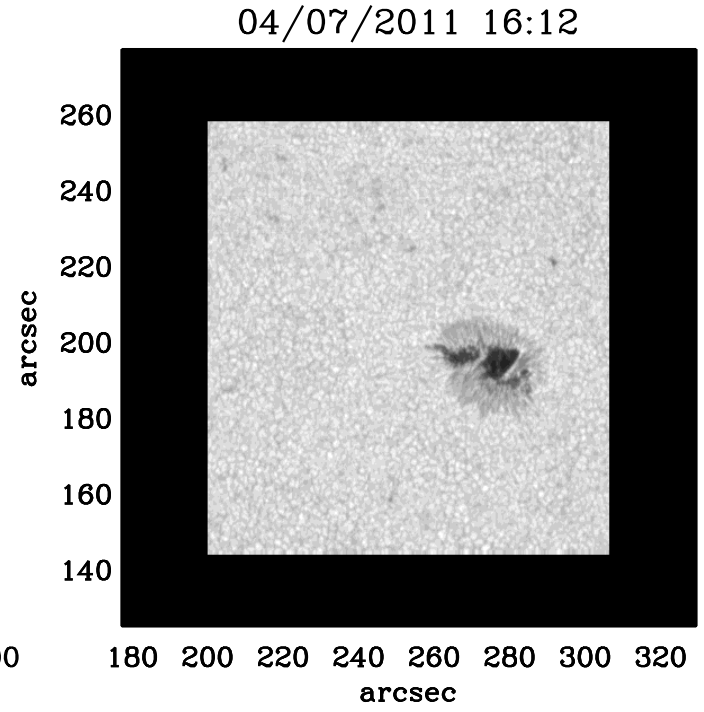

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


04/07/2011 07:55
260
240
220
200
180
160
140
arcsec
120
140
160
180
200
220
240
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


04/07/2011 16:12
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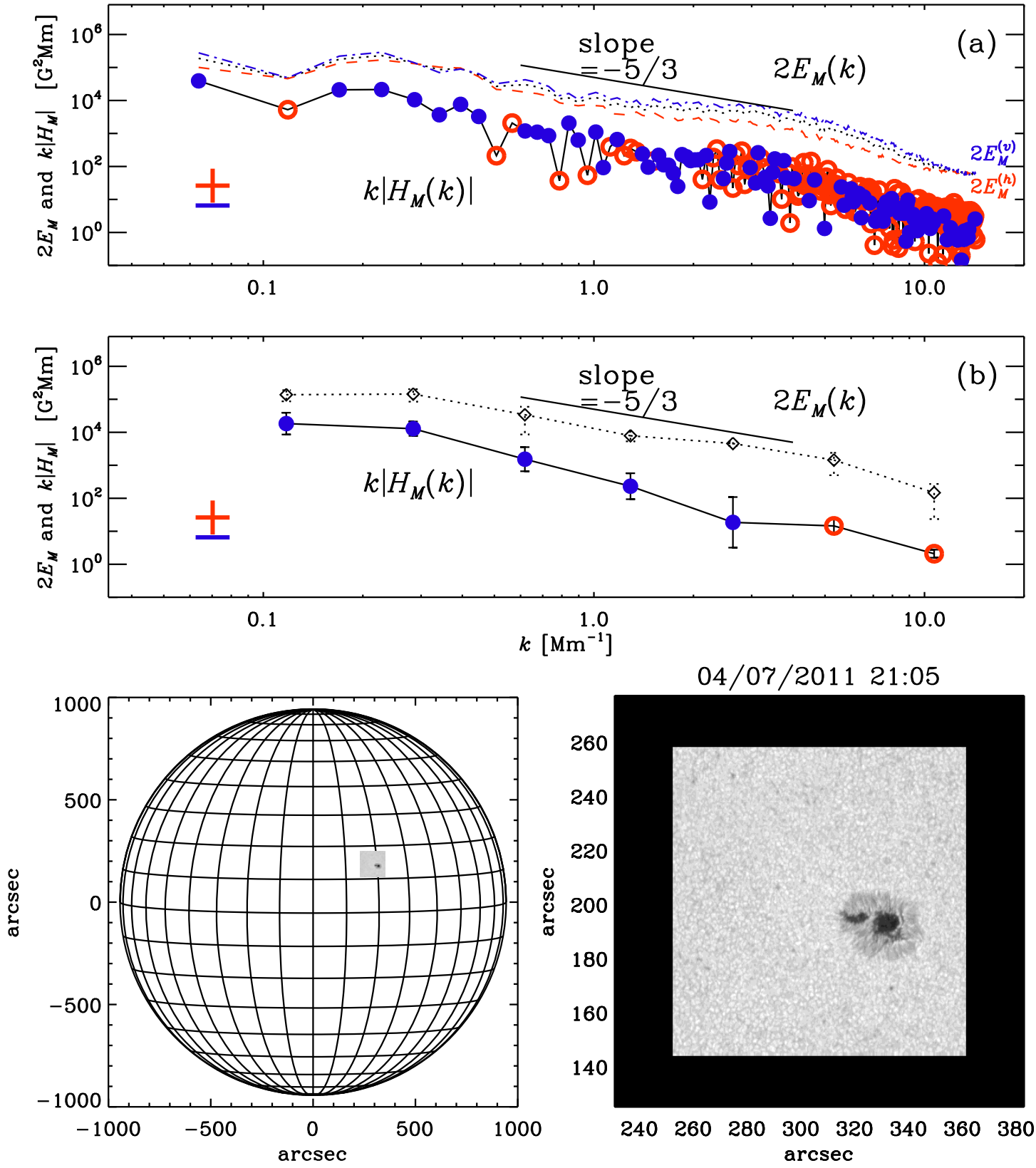
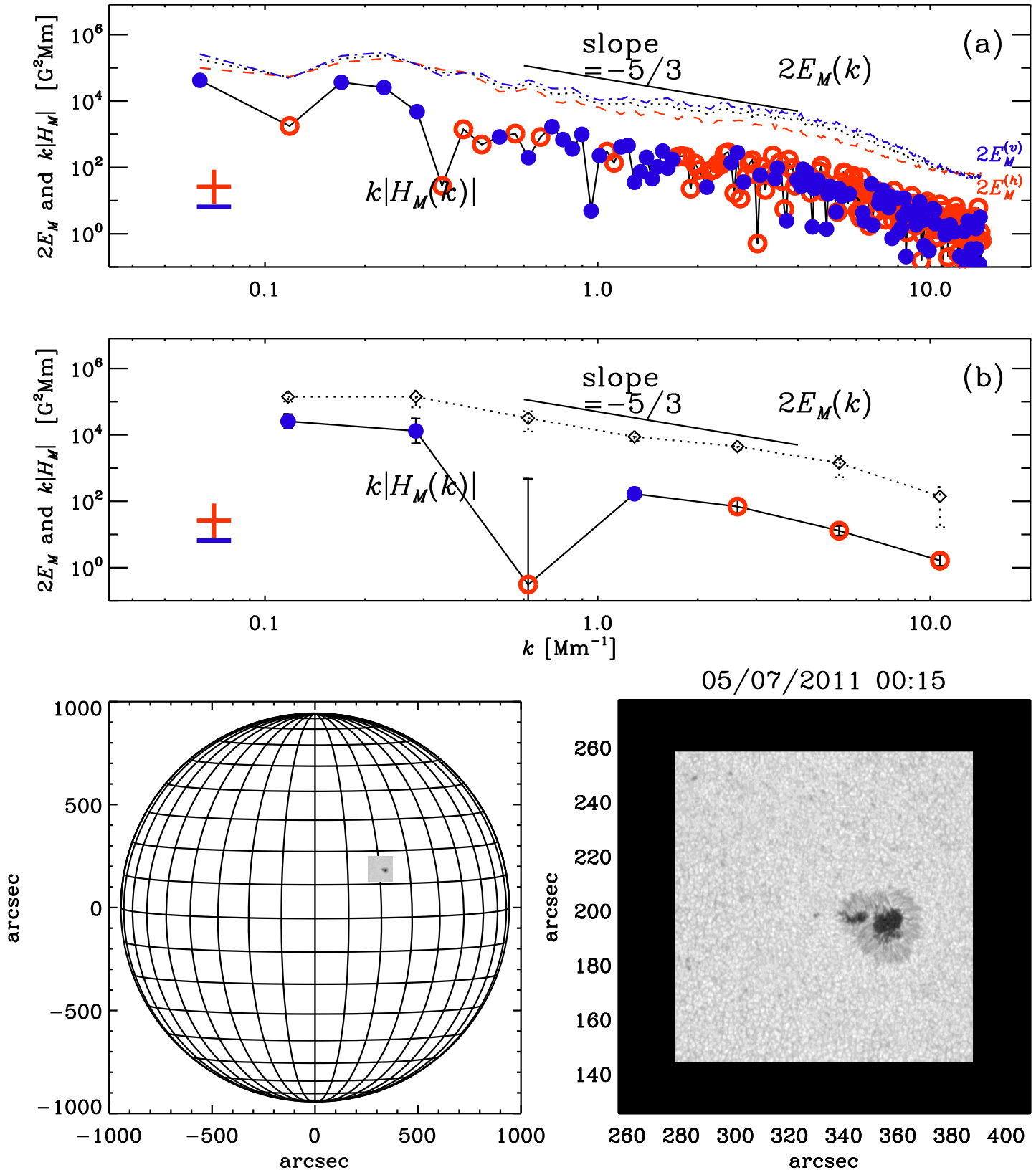
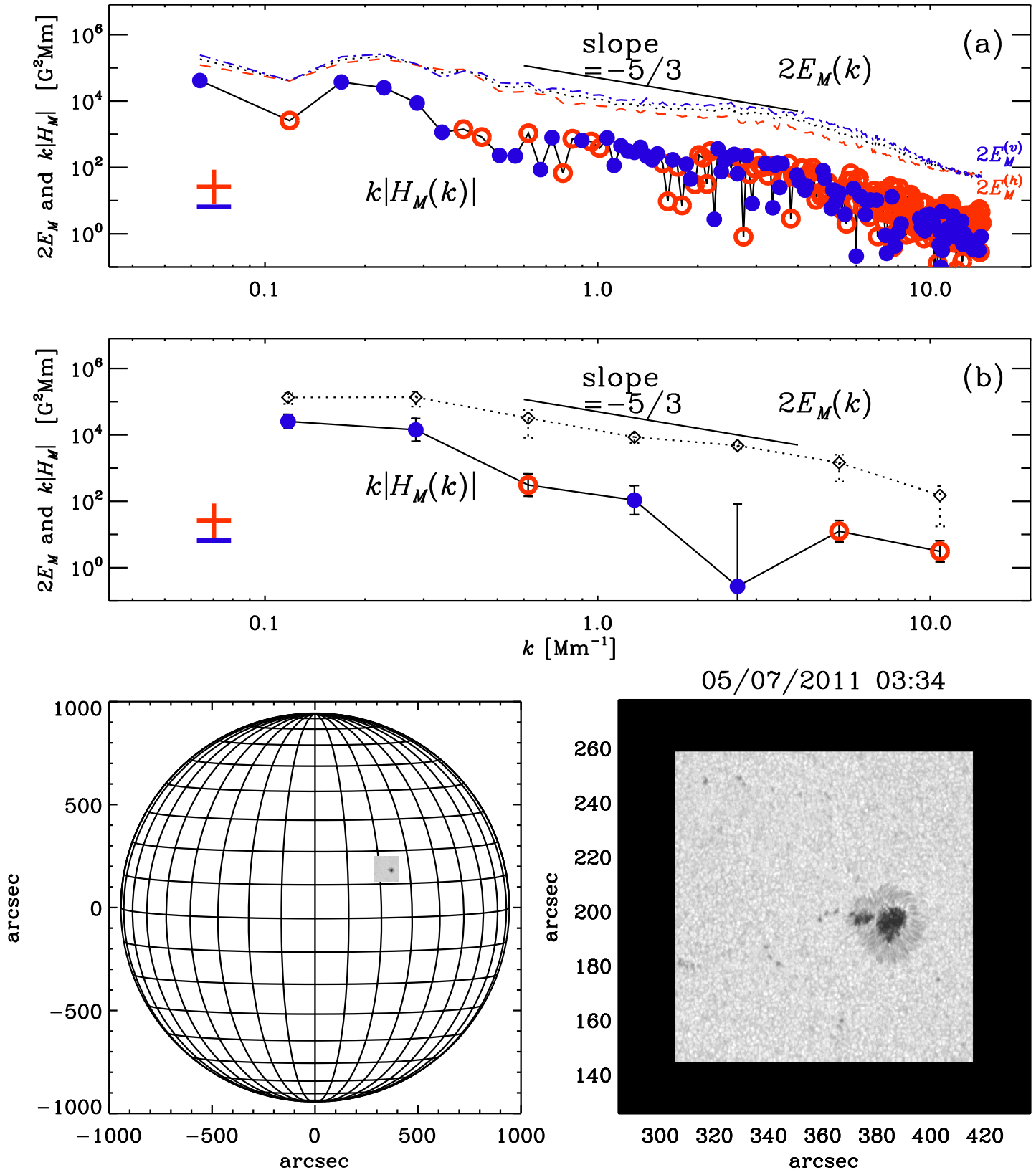
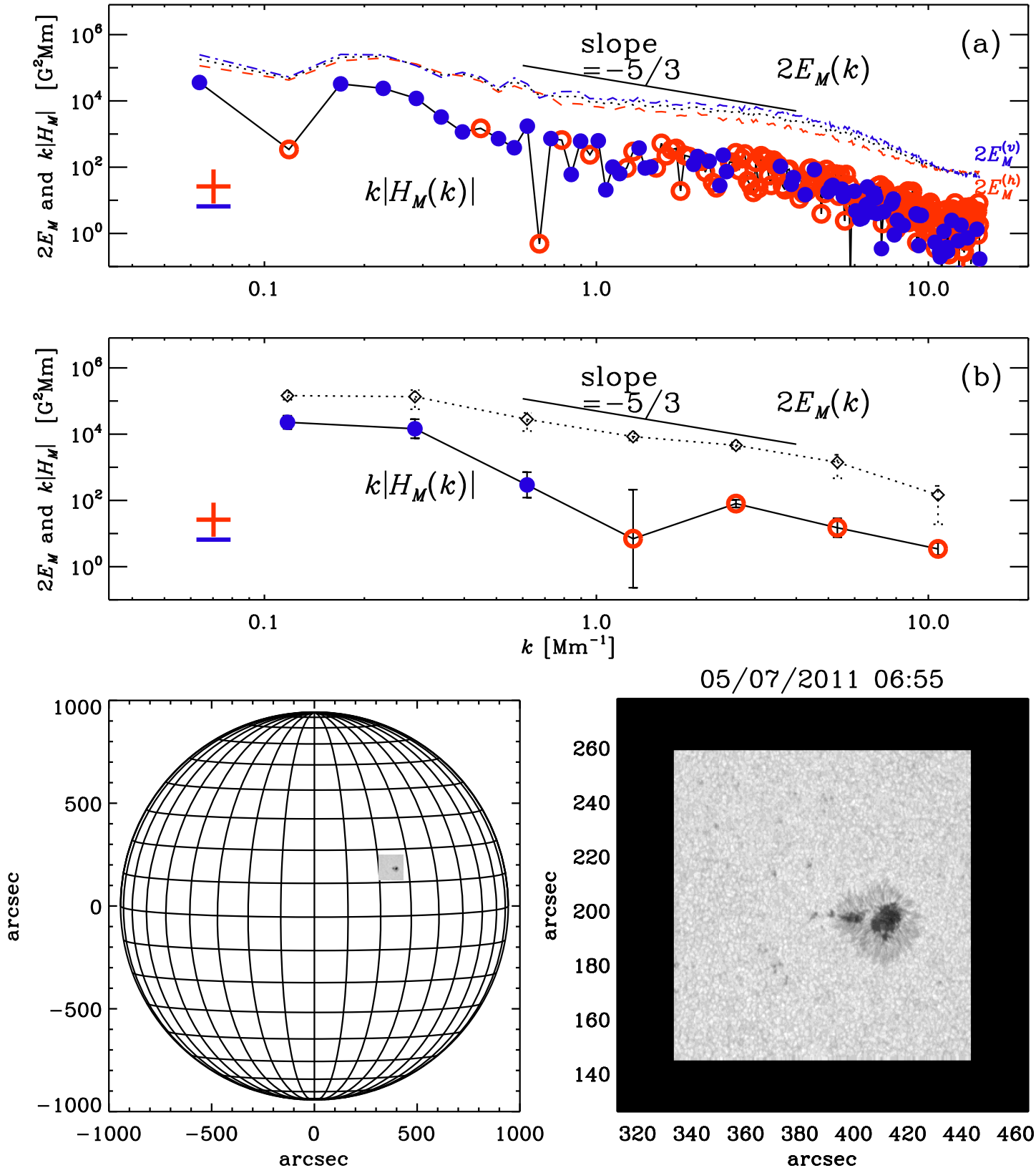
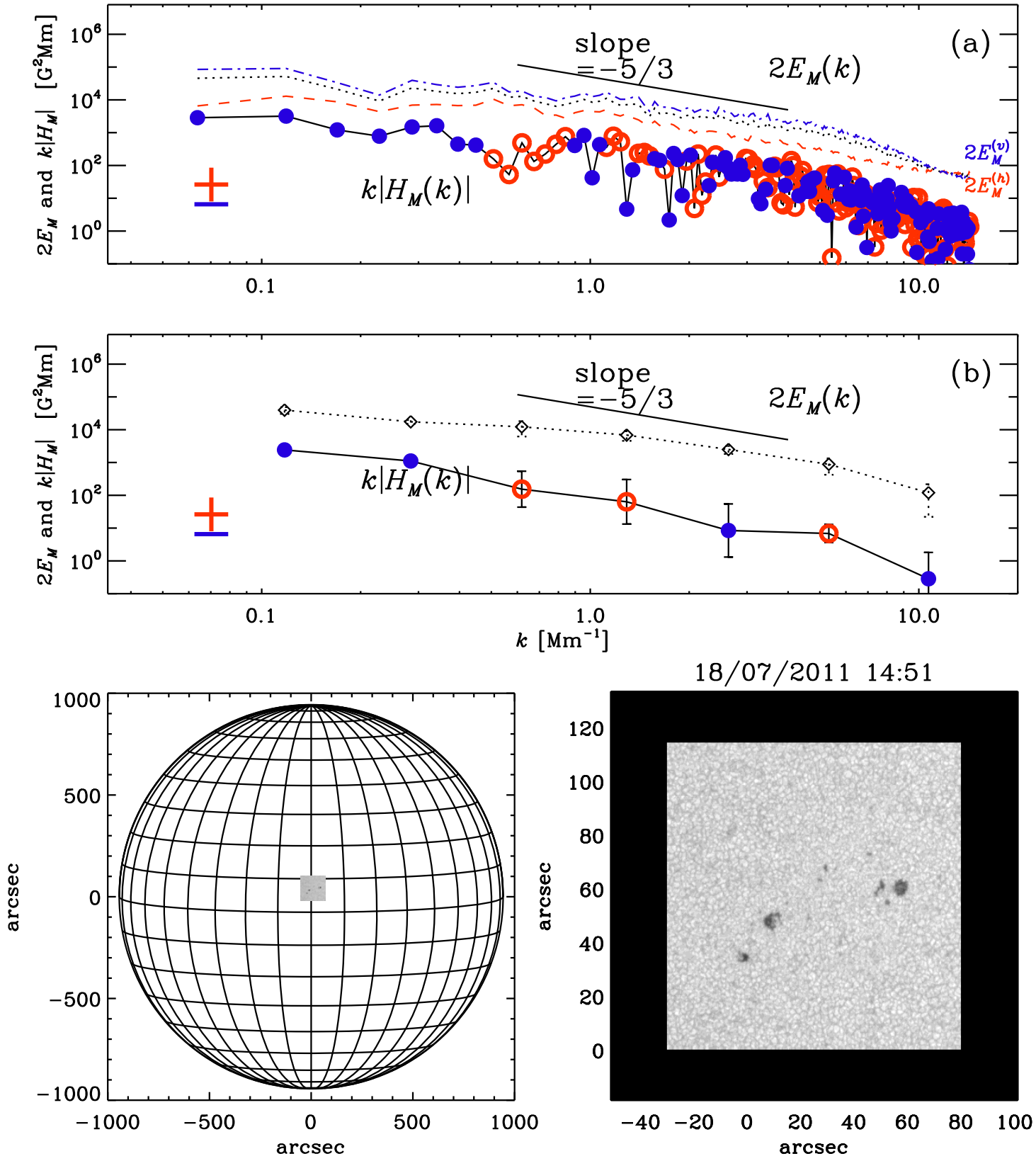
240
220
200
180
160
140
arcsec
180
200
220
240
260
280
300
320
arcsec

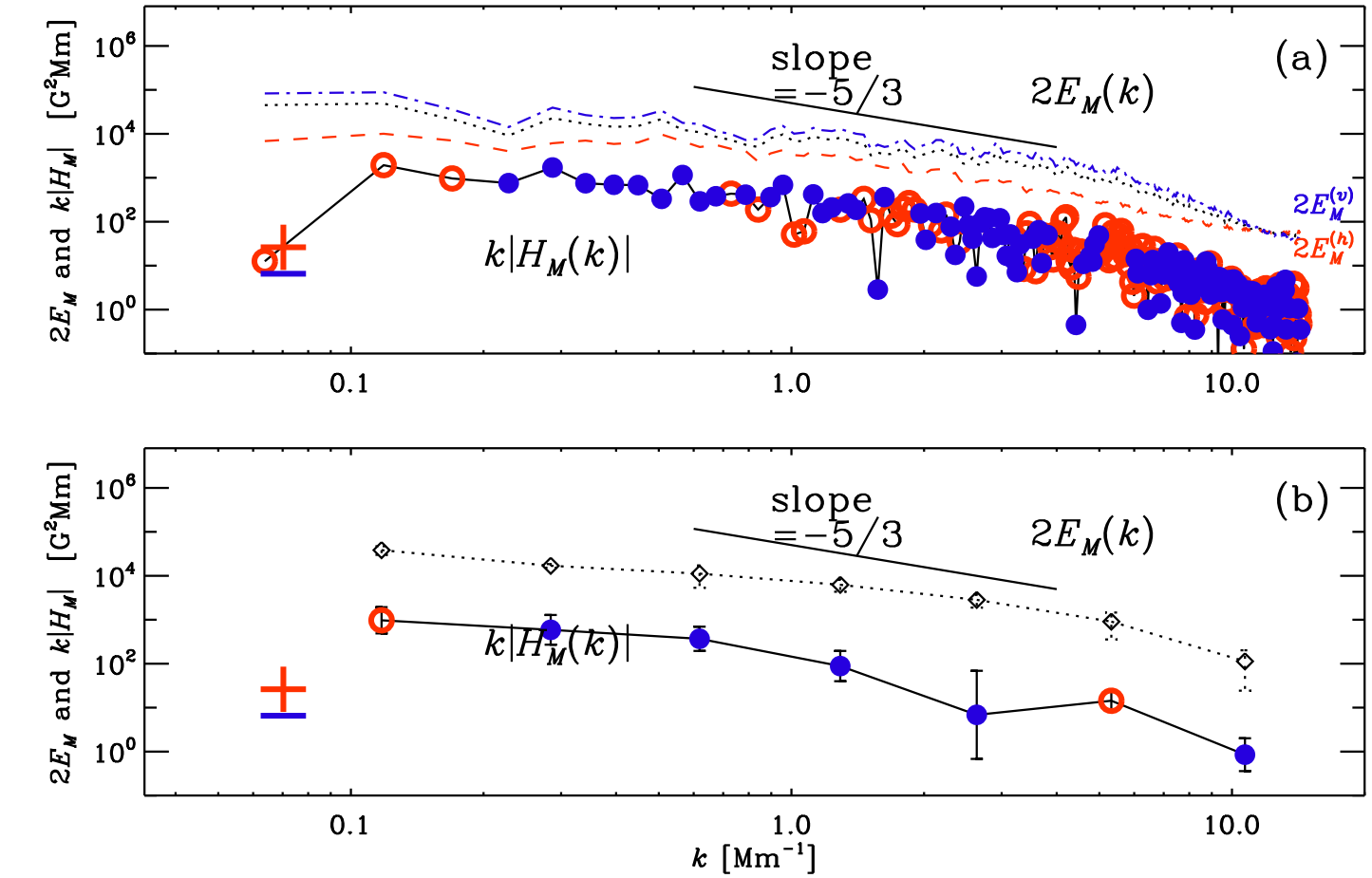

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/07/2011 21:05
arcsec

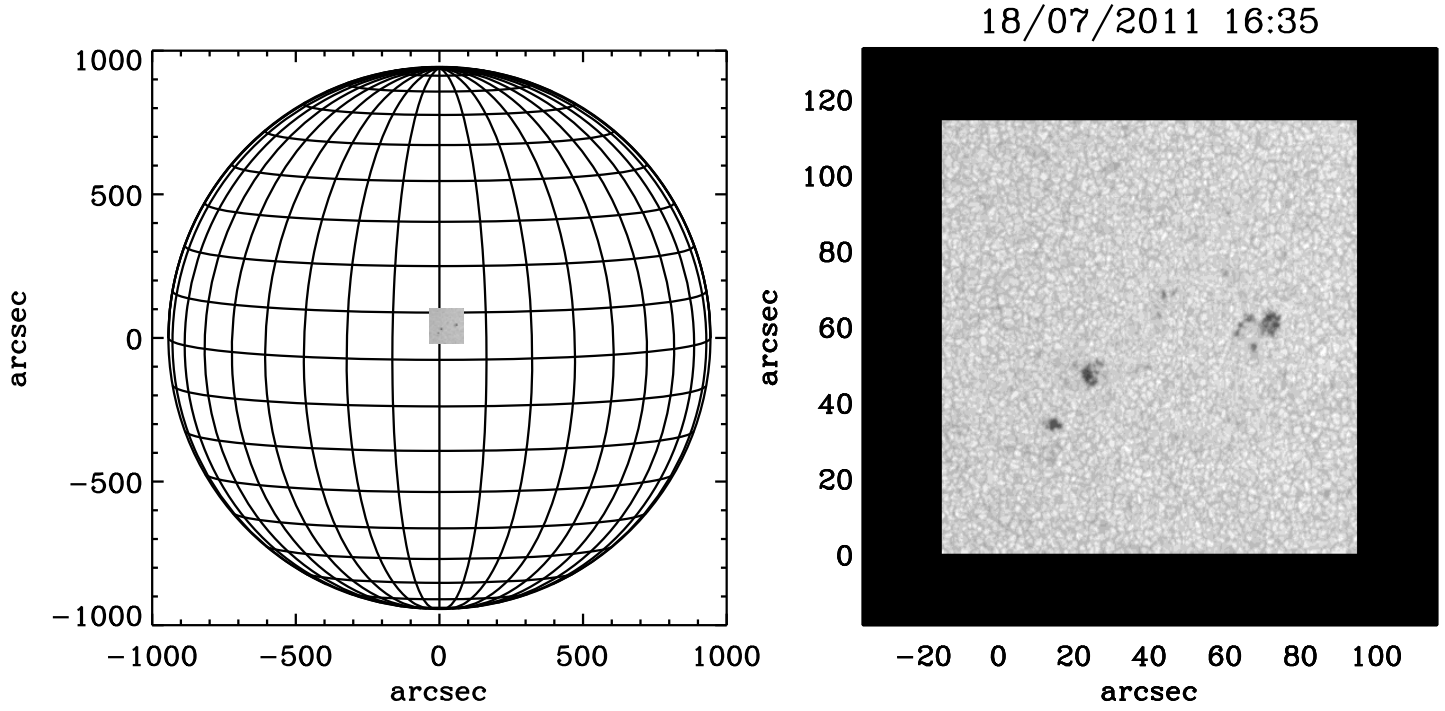

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
05/07/2011 00:15
arcsec
arcsec
arcsec
arcsec

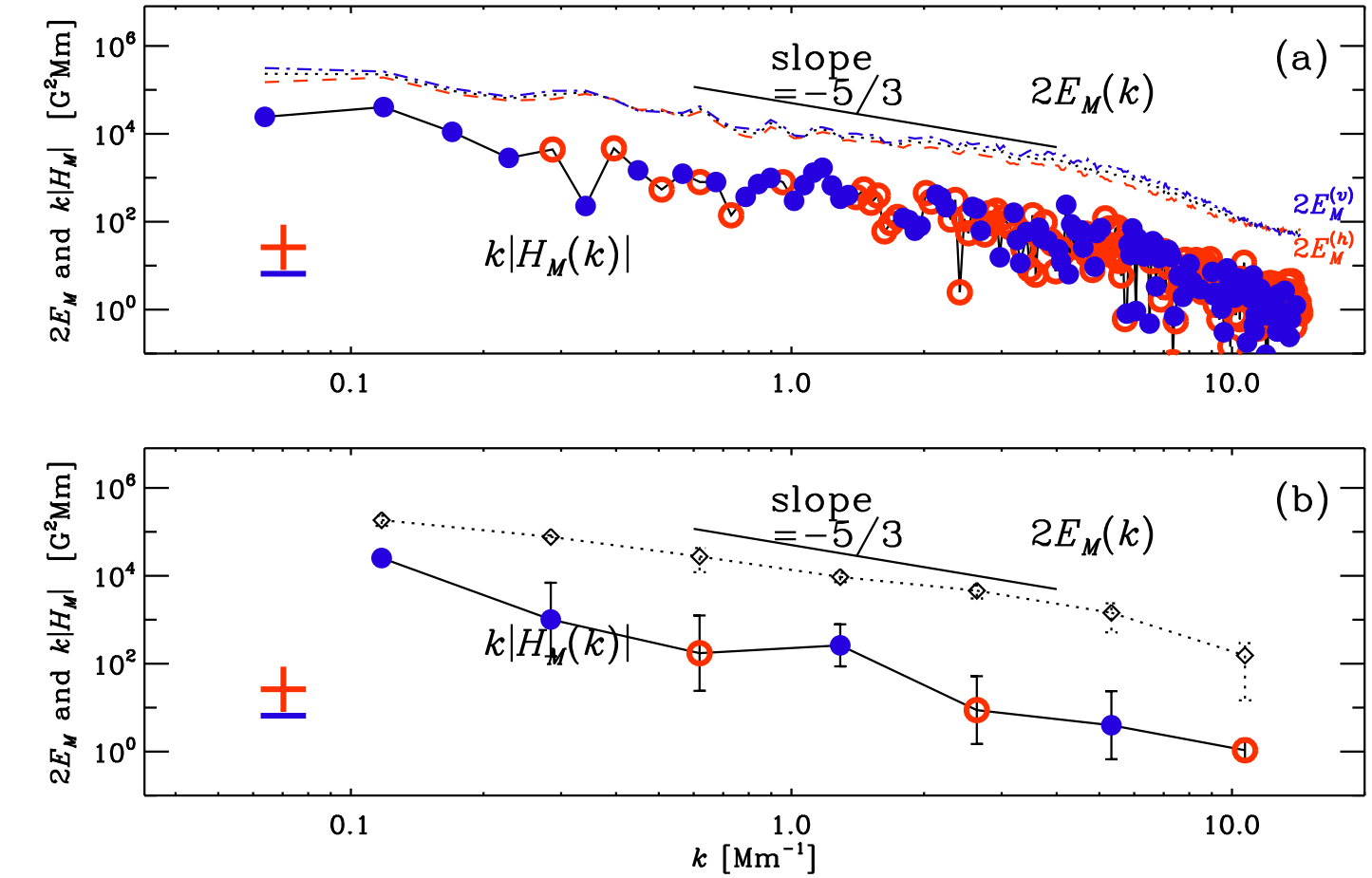

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/07/2011 03:34
arcsec
arcsec
arcsec
arcsec

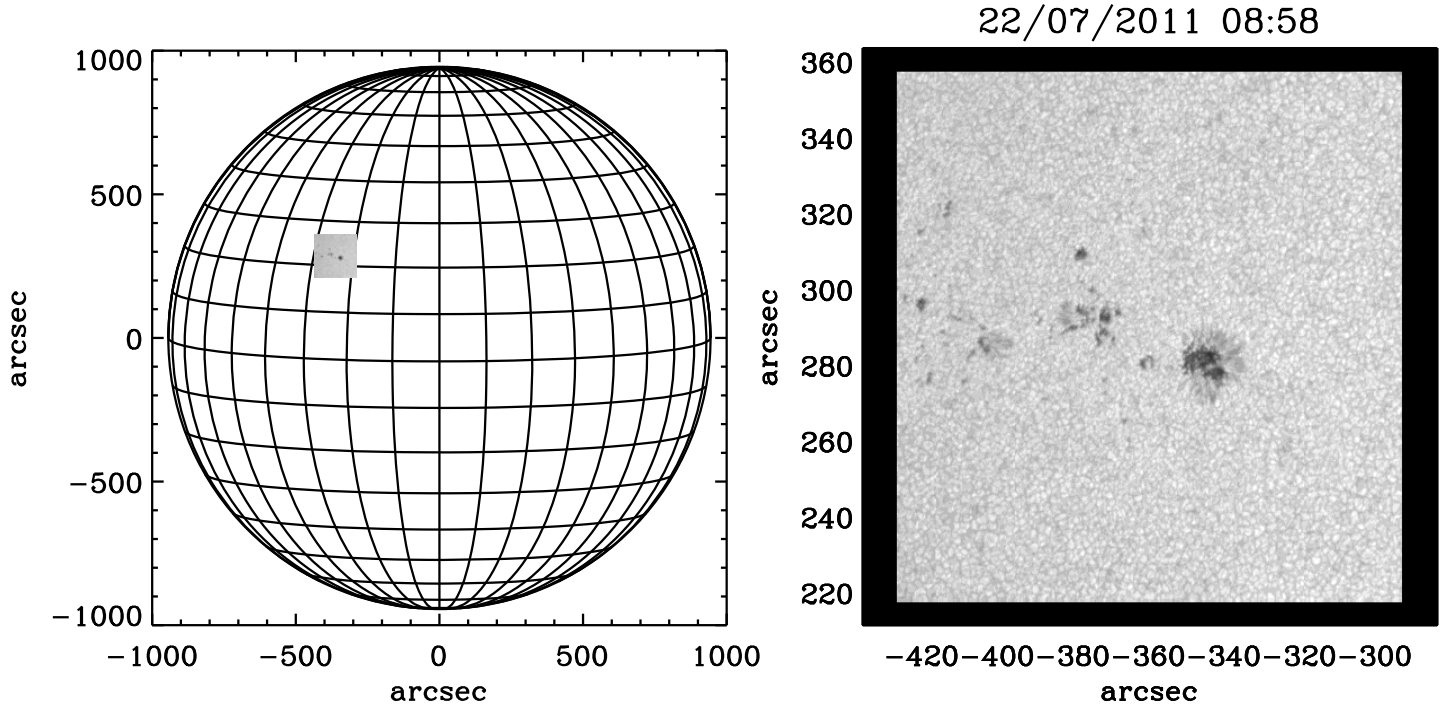

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
05/07/2011 06:55
arcsec

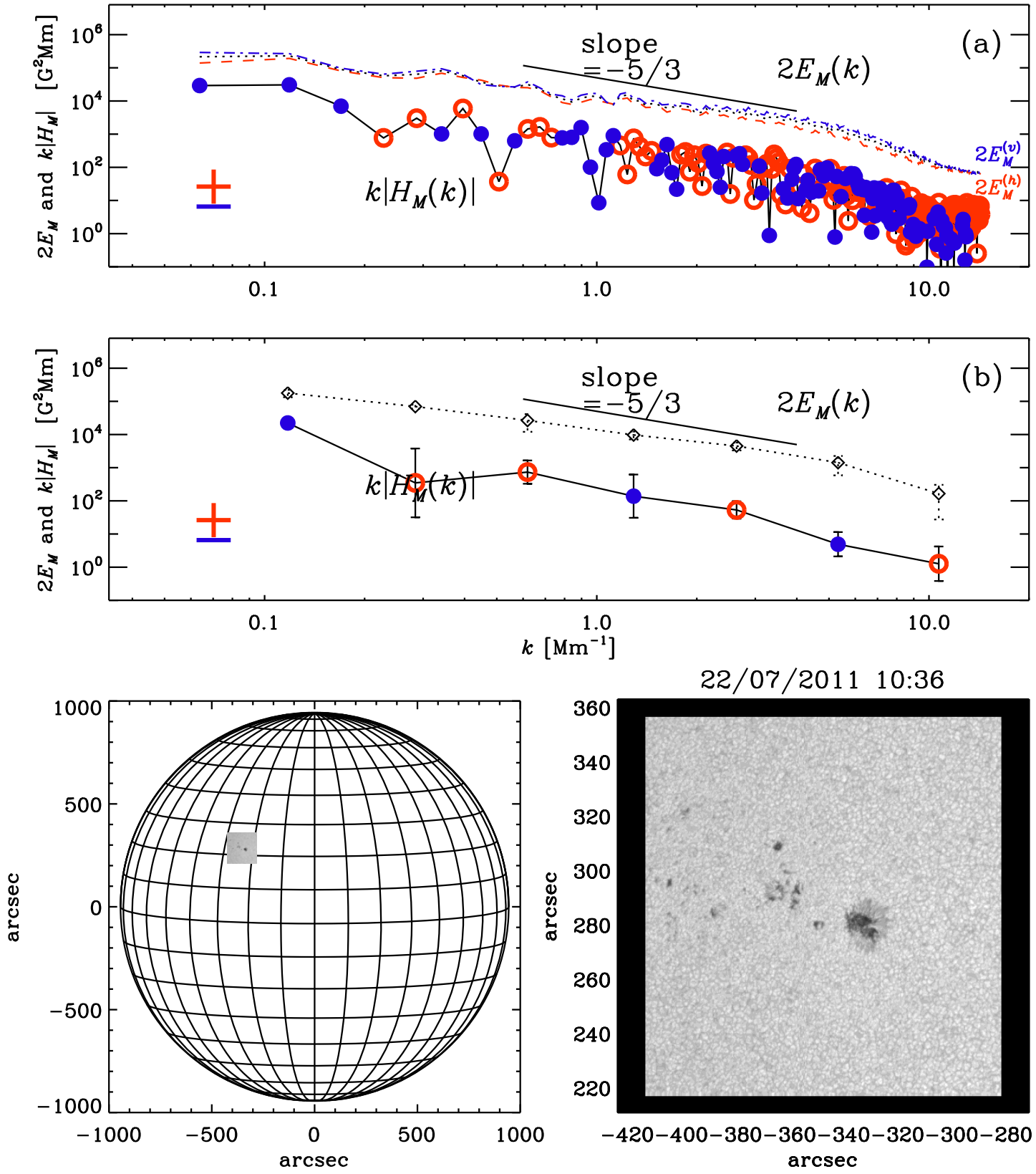

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
18/07/2011 14:51
arcsec

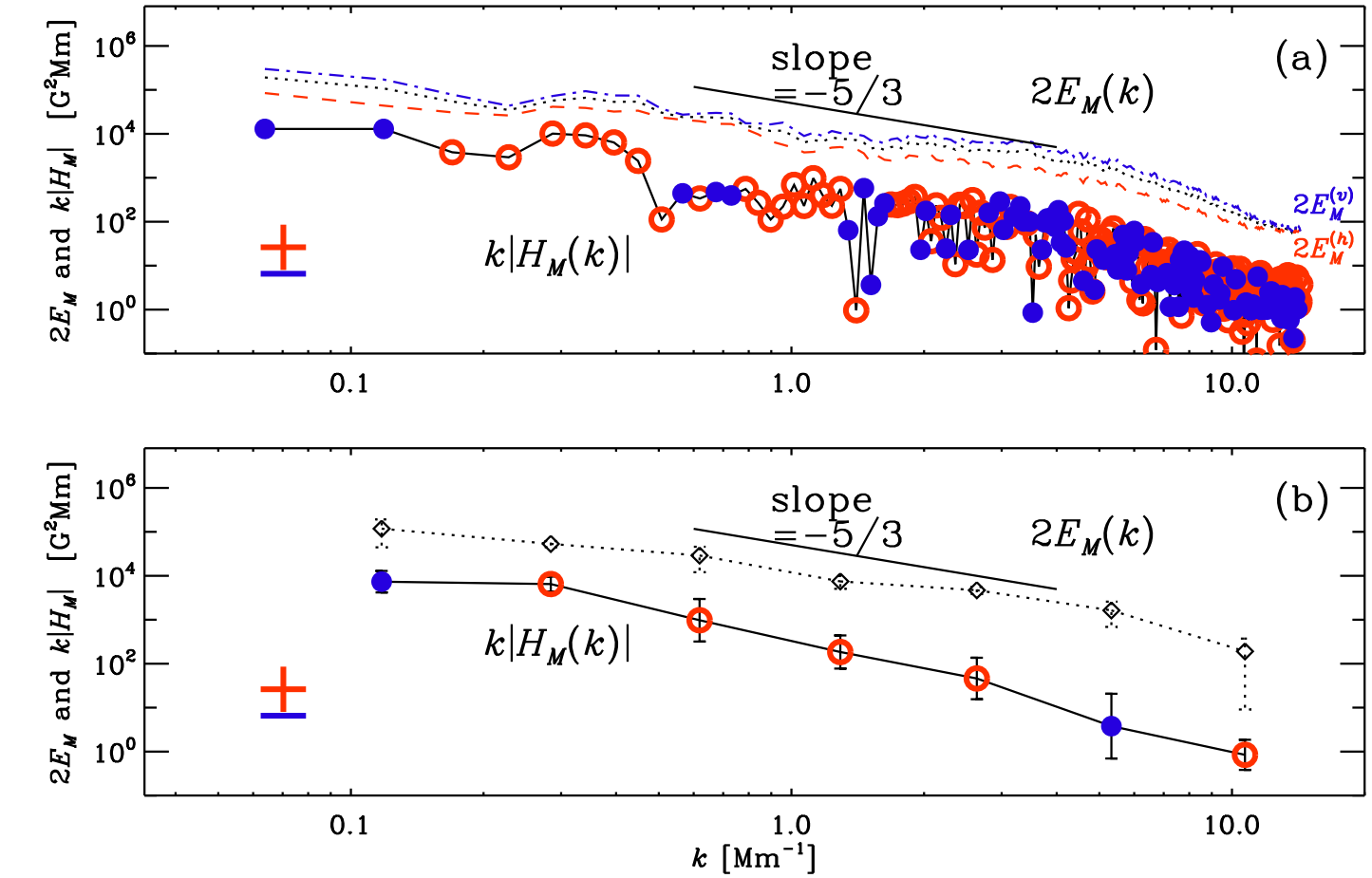

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

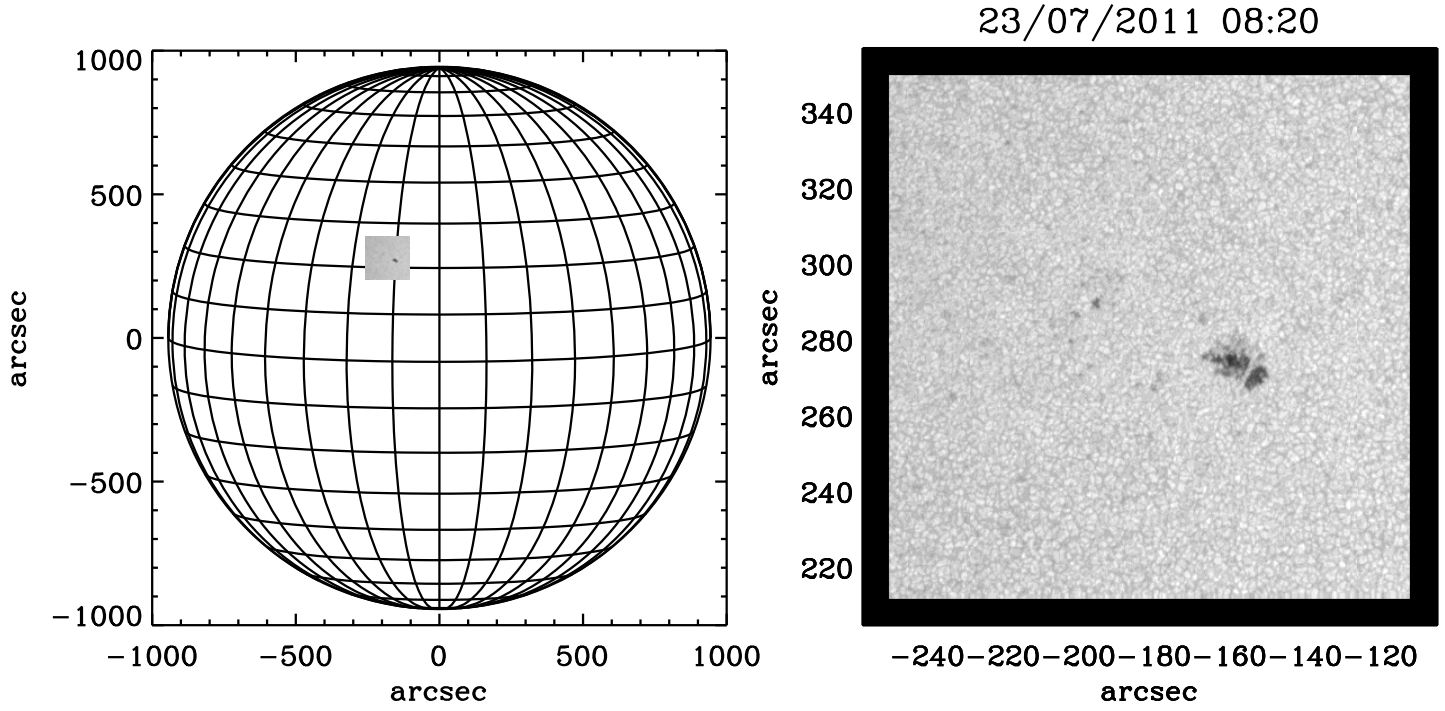

18/07/2011 16:35
arcsec
arcsec
arcsec
arcsec

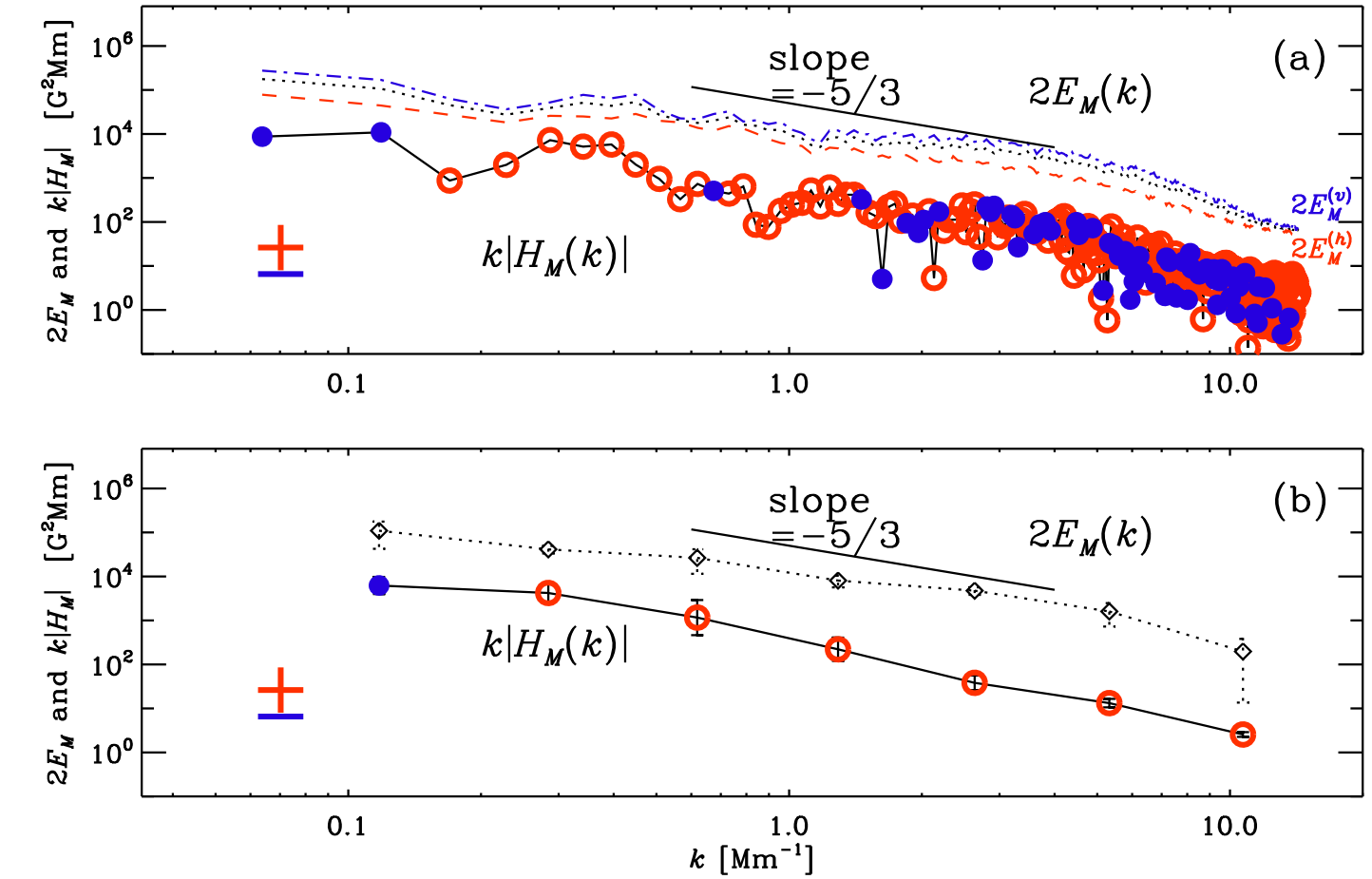

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

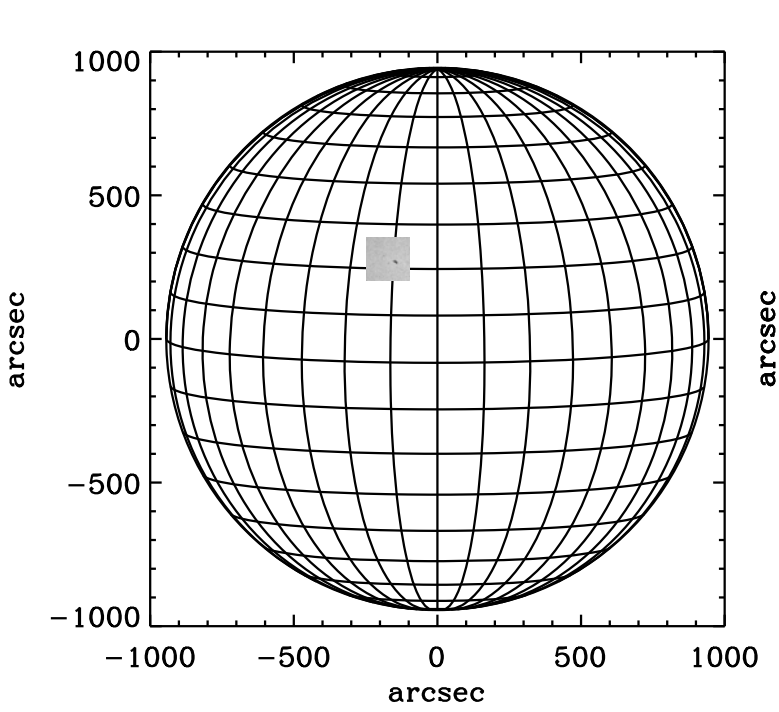

22/07/2011 08:58
arcsec
arcsec
arcsec
arcsec

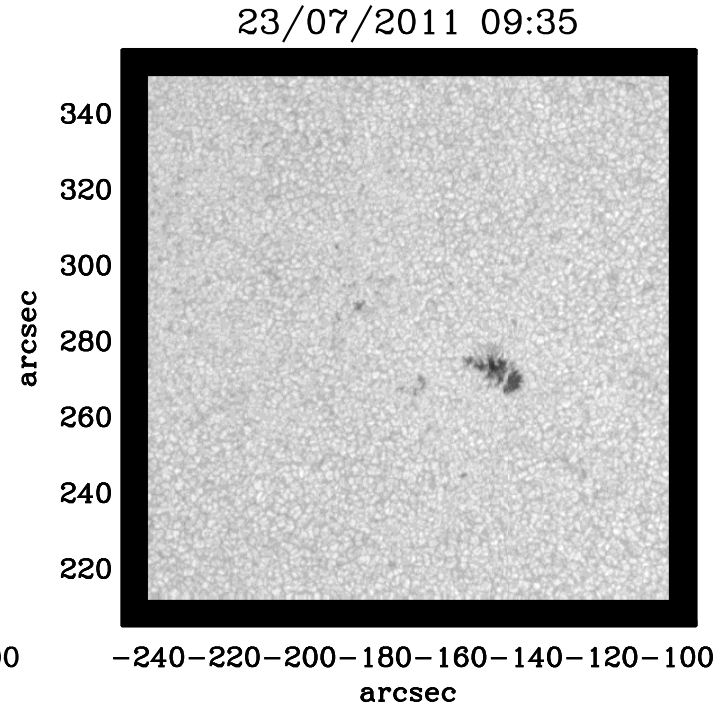

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/07/2011 10:36
arcsec

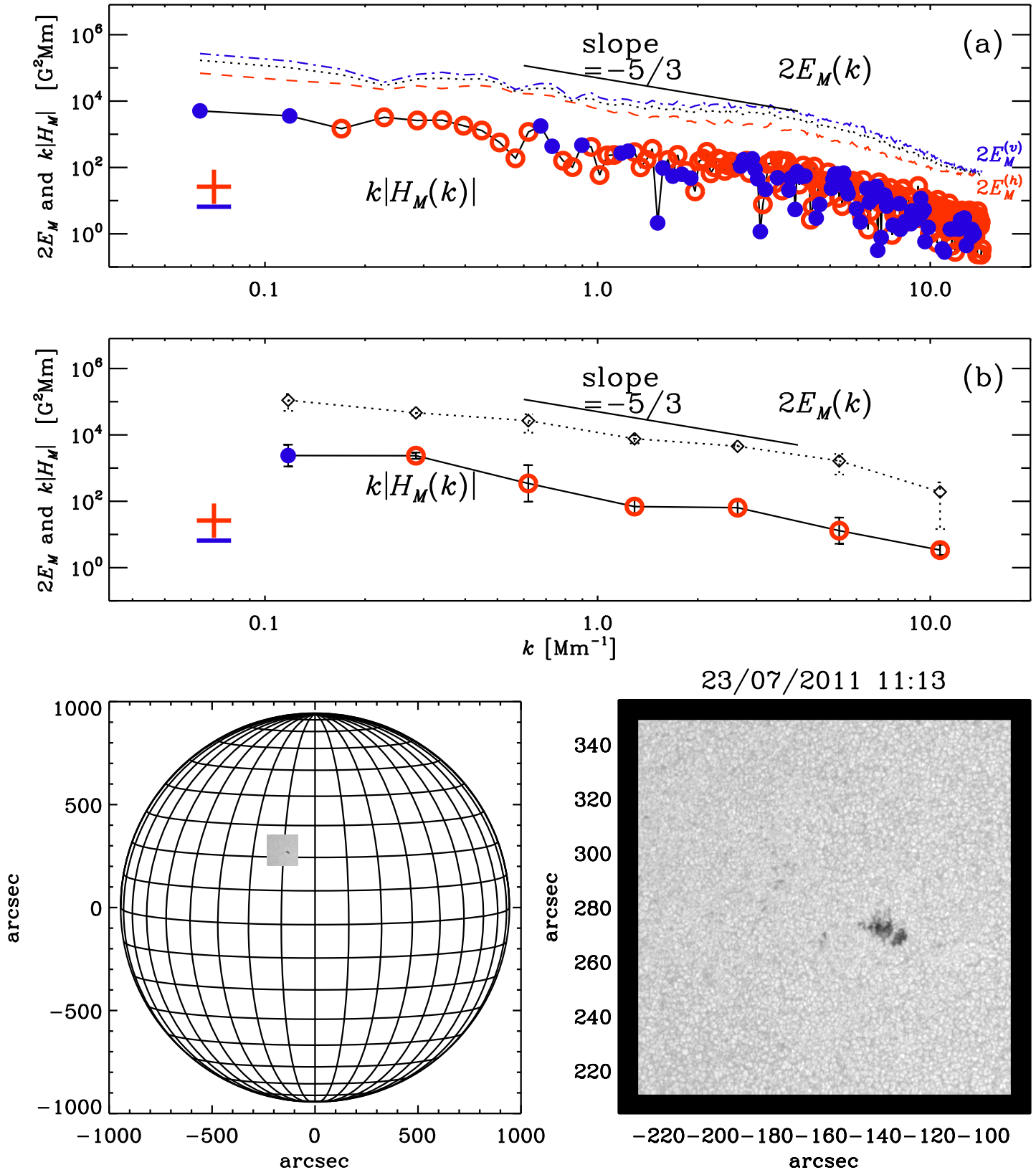

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

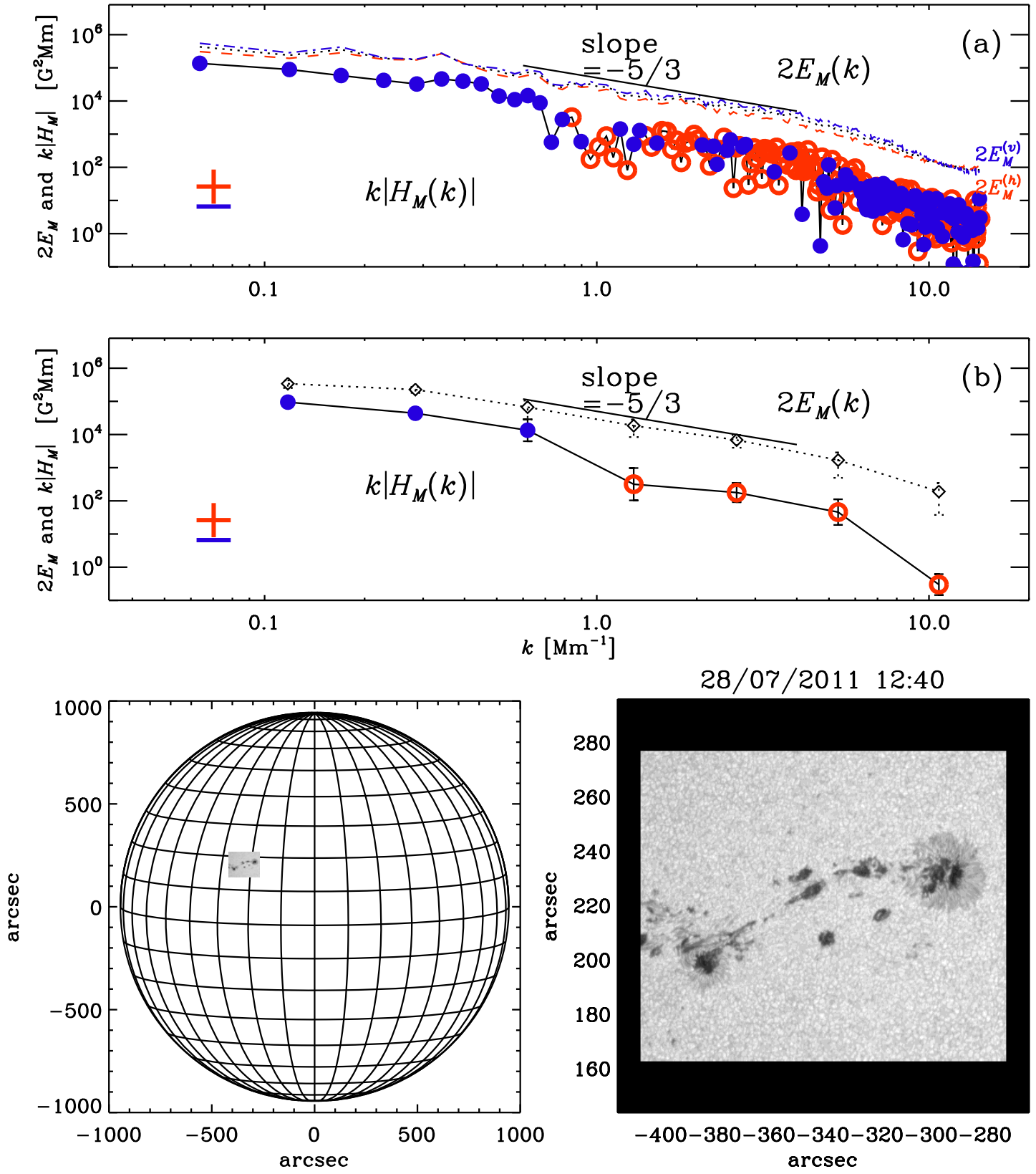

23/07/2011 08:20
arcsec
arcsec
arcsec
arcsec

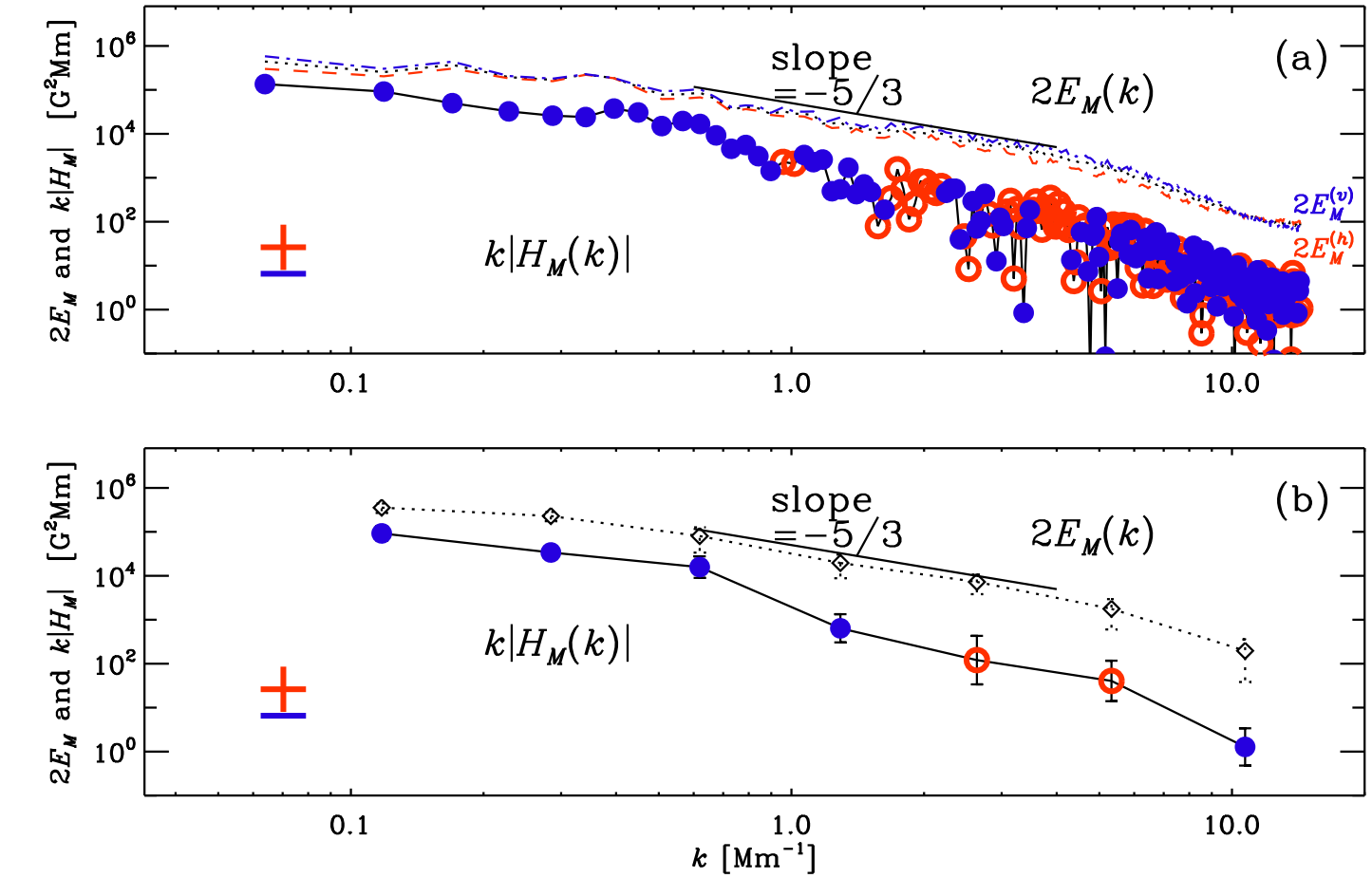

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

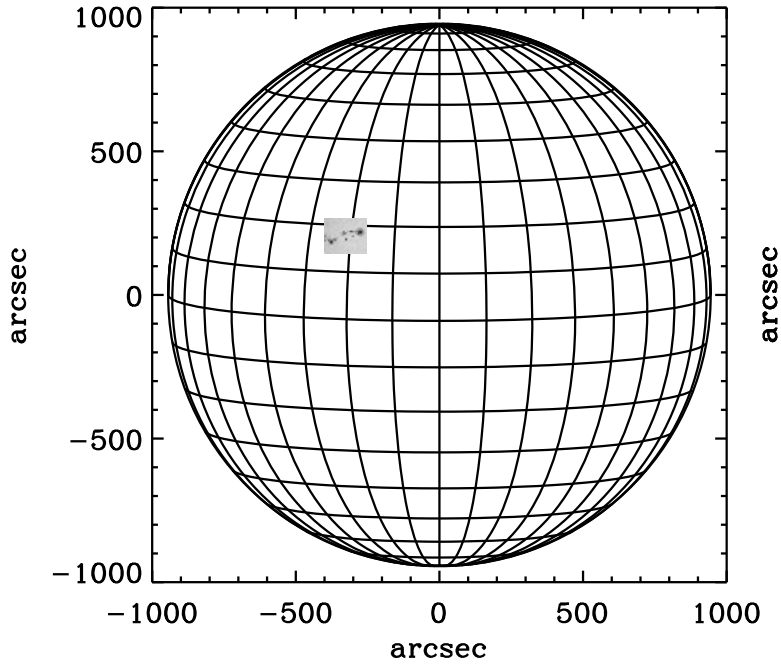

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

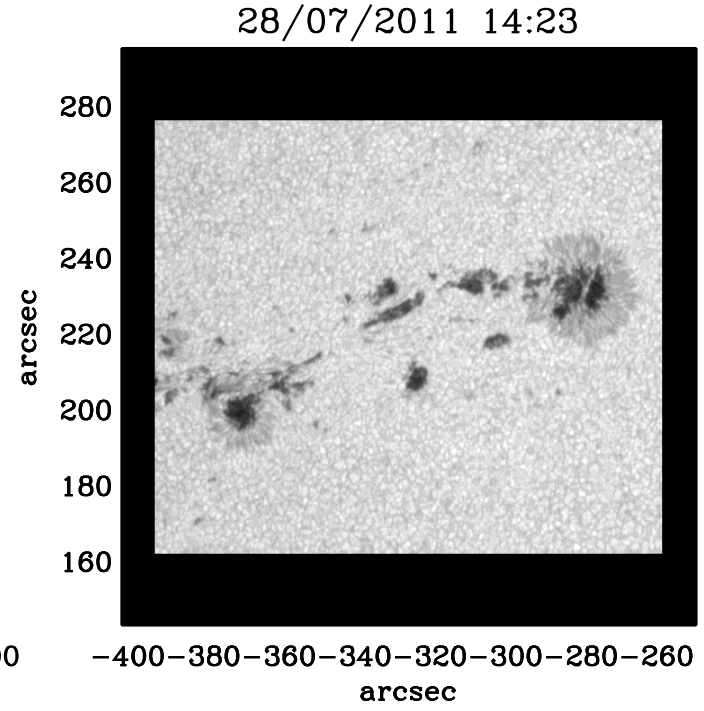

23/07/2011 09:35
340
320
300
280
260
240
220
arcsec
−240−220−200−180−160−140−120−100
arcsec

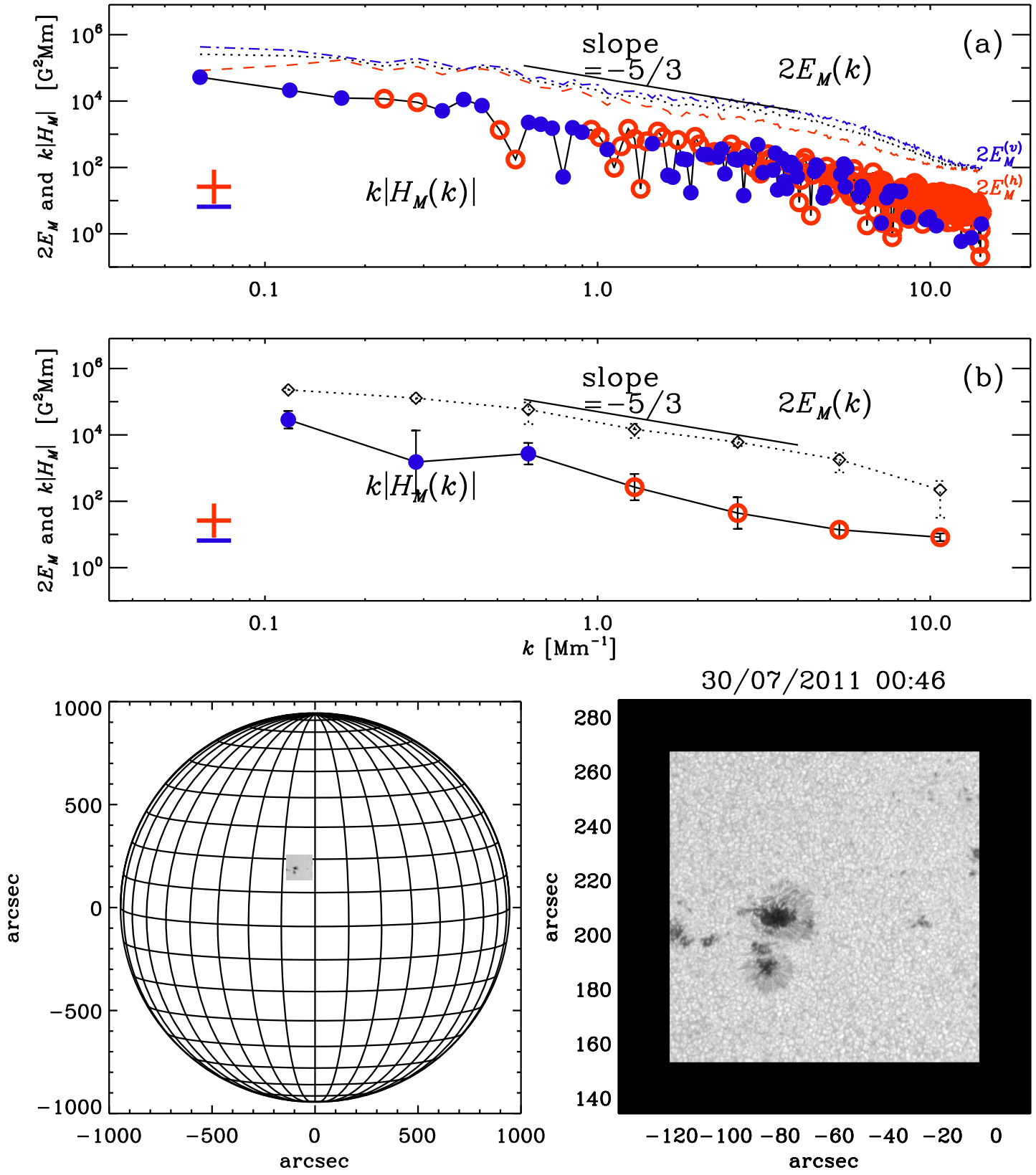

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
23/07/2011 11:13
1000
500
0
−500
−1000
arcsec
340
320
300
280
260
240
220
−220−200−180−160−140−120−100
arcsec

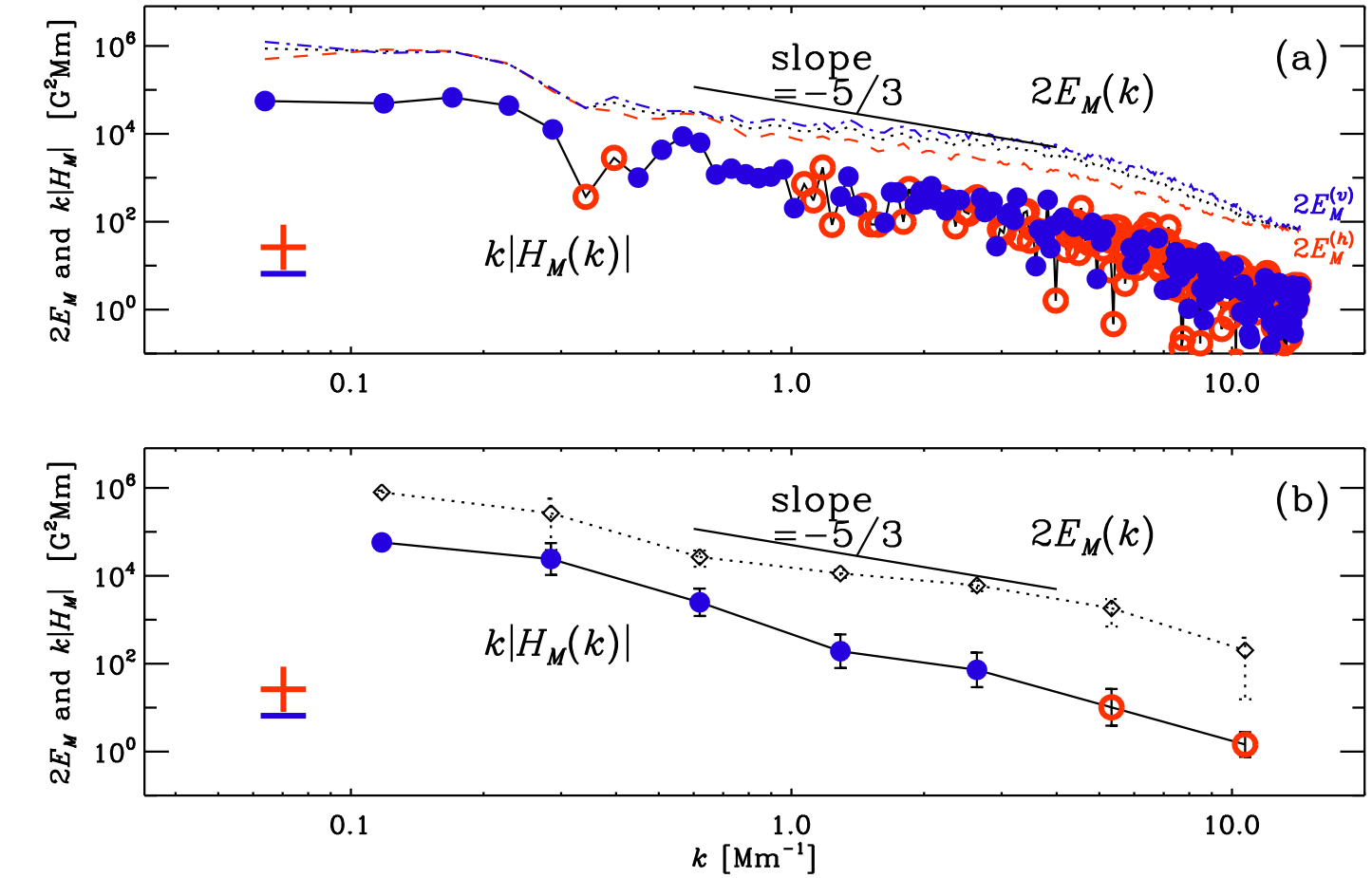

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/07/2011 12:40
arcsec
arcsec
arcsec
arcsec

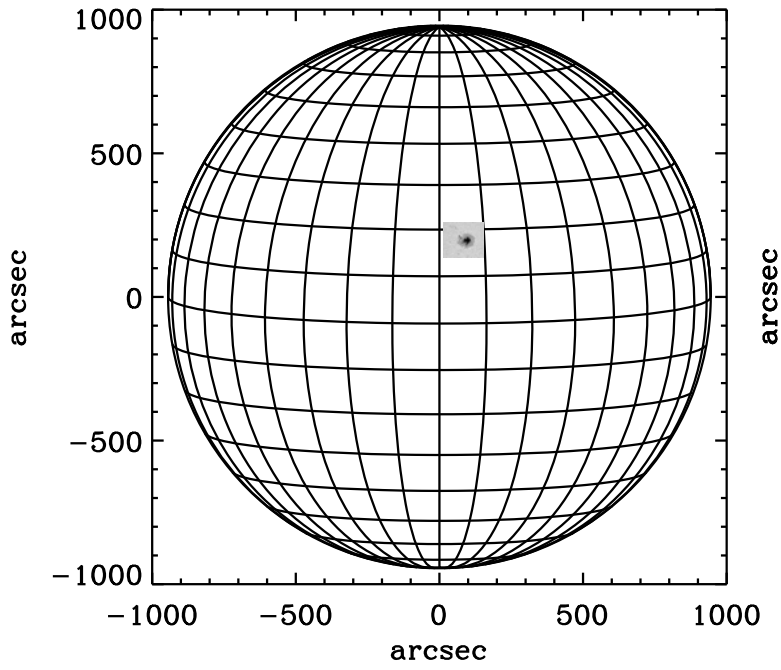

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

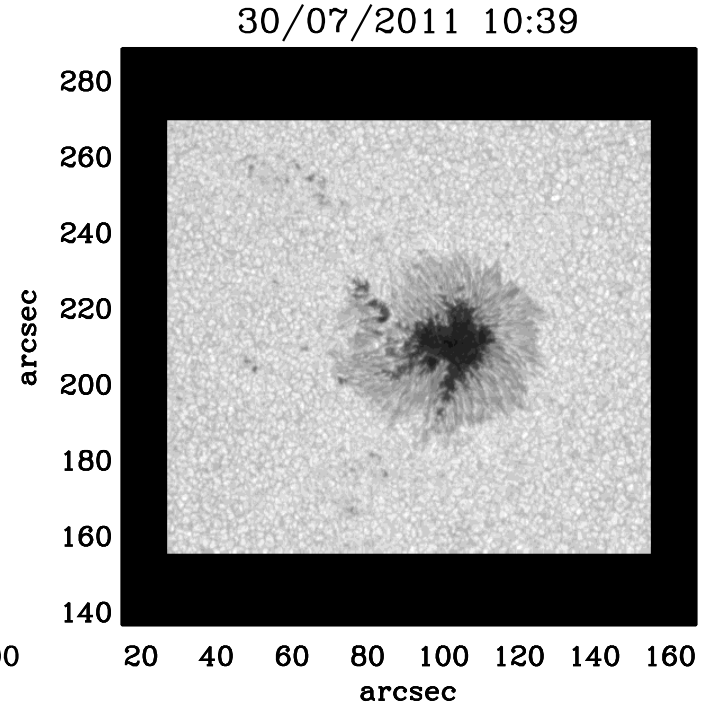

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

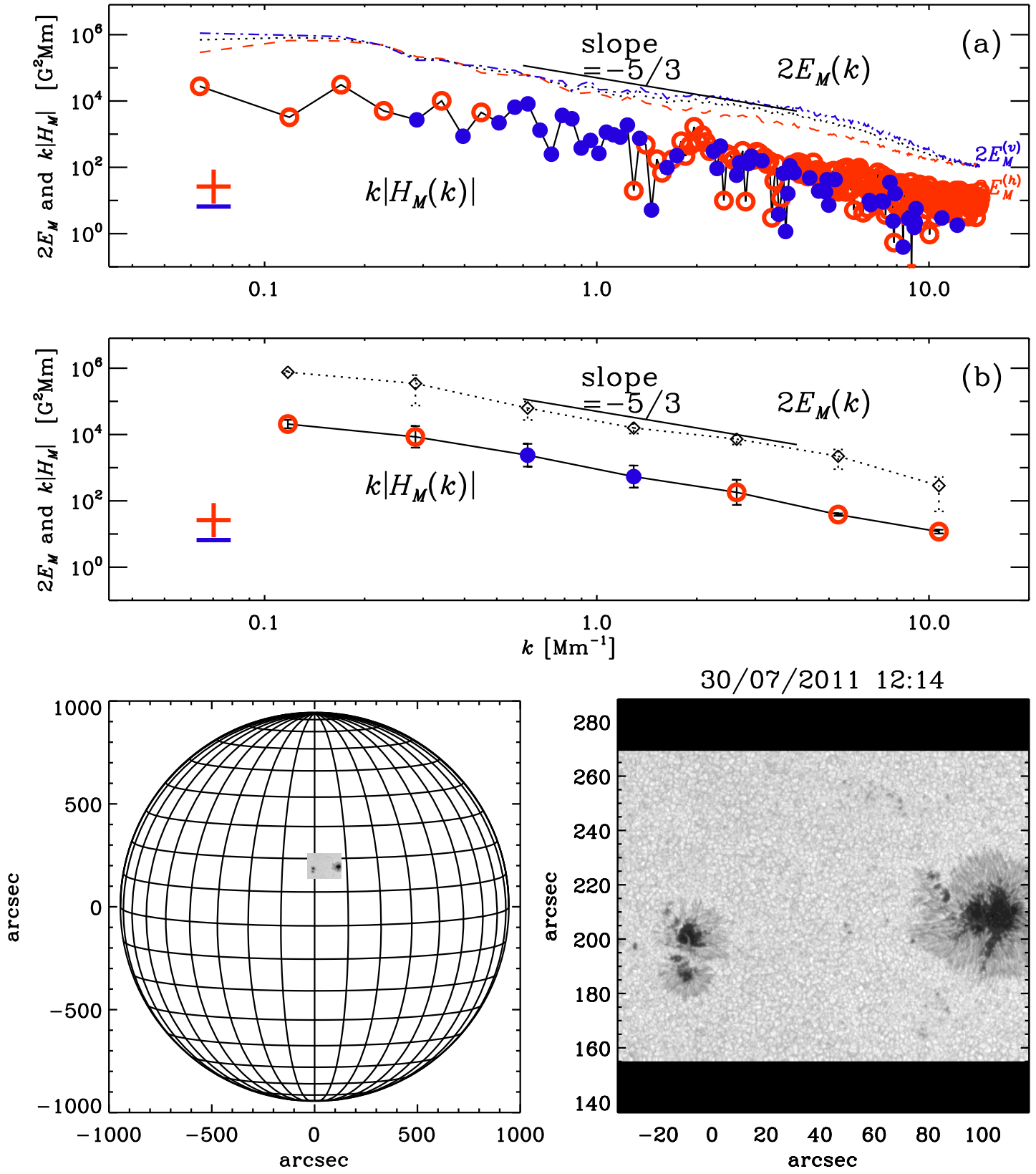

28/07/2011 14:23
280
260
240
220
200
180
160
arcsec
−400−380−360−340−320−300−280−260
arcsec

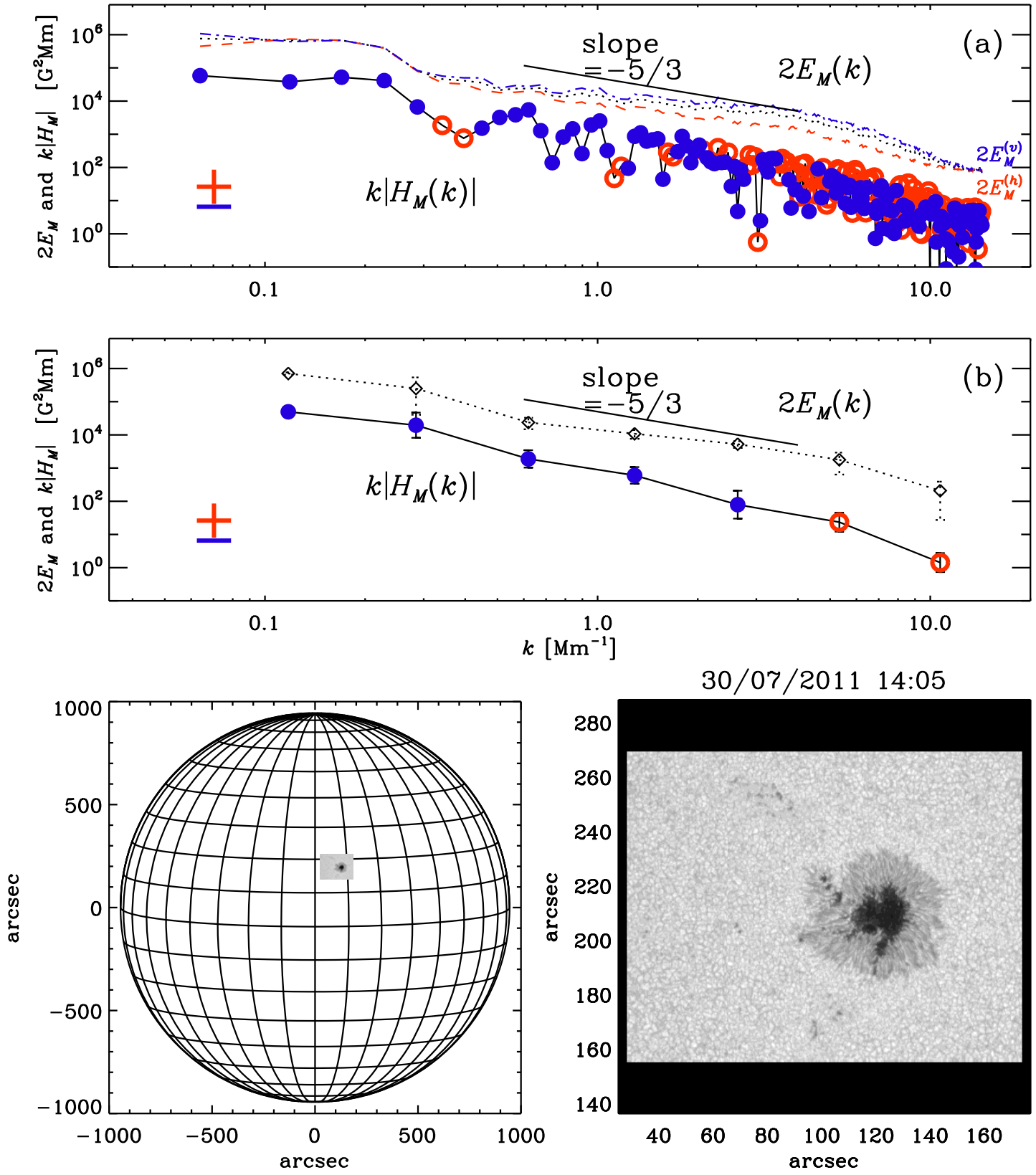

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/07/2011 00:46
arcsec

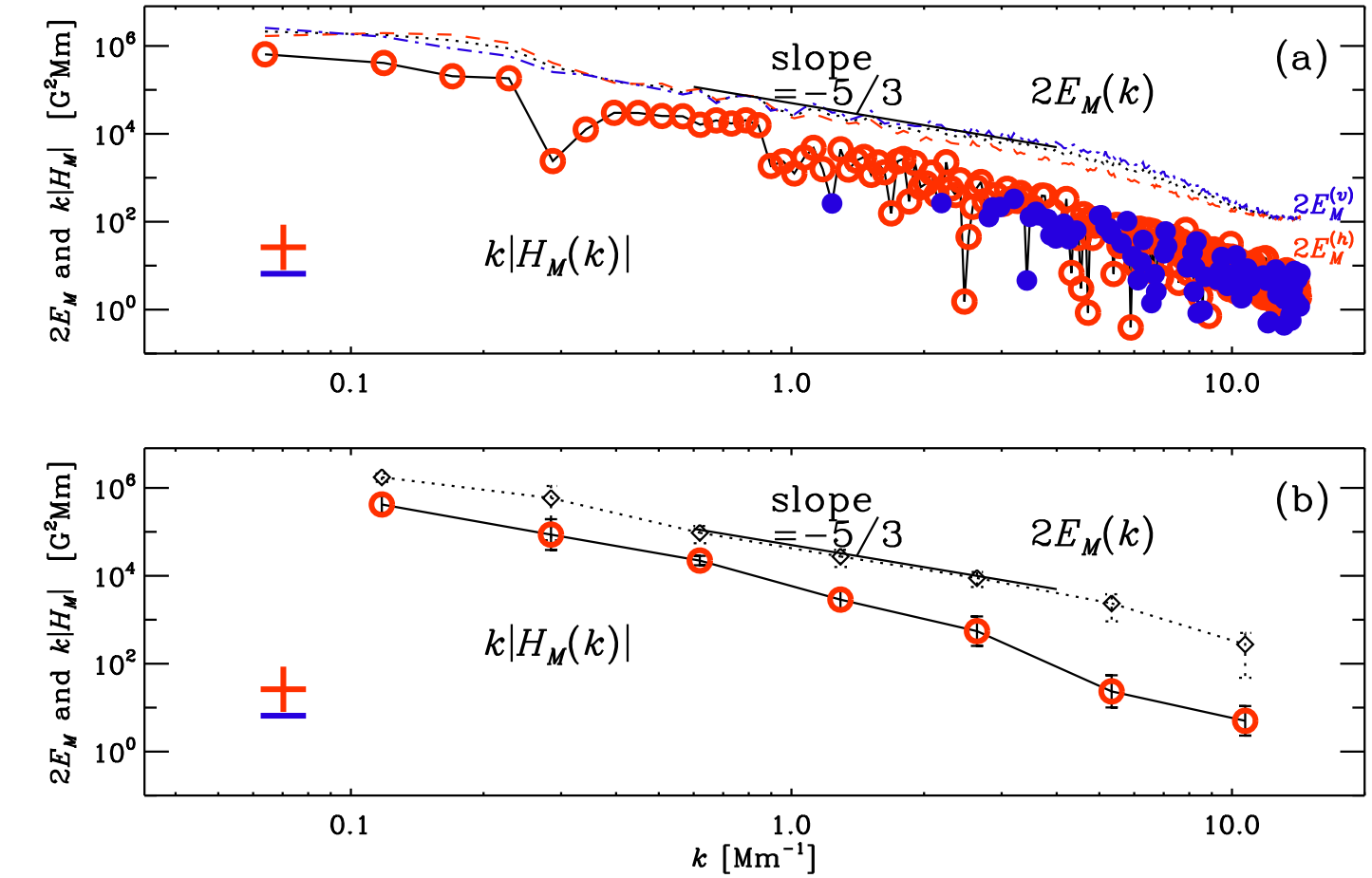

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

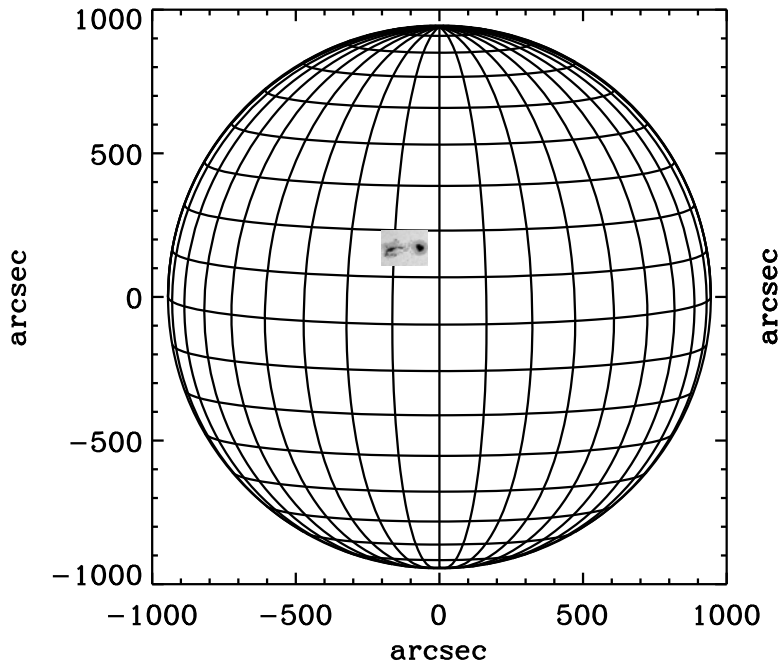

30/07/2011 10:39
280
260
240
220
200
180
160
140
arcsec
20
40
60
80
100
120
140
160
arcsec

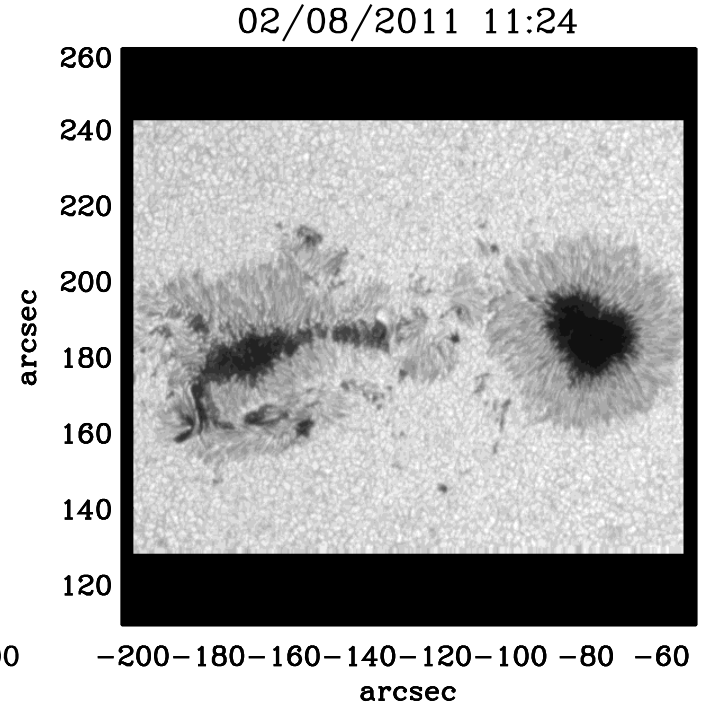

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
30/07/2011 12:14
arcsec
arcsec
arcsec
arcsec

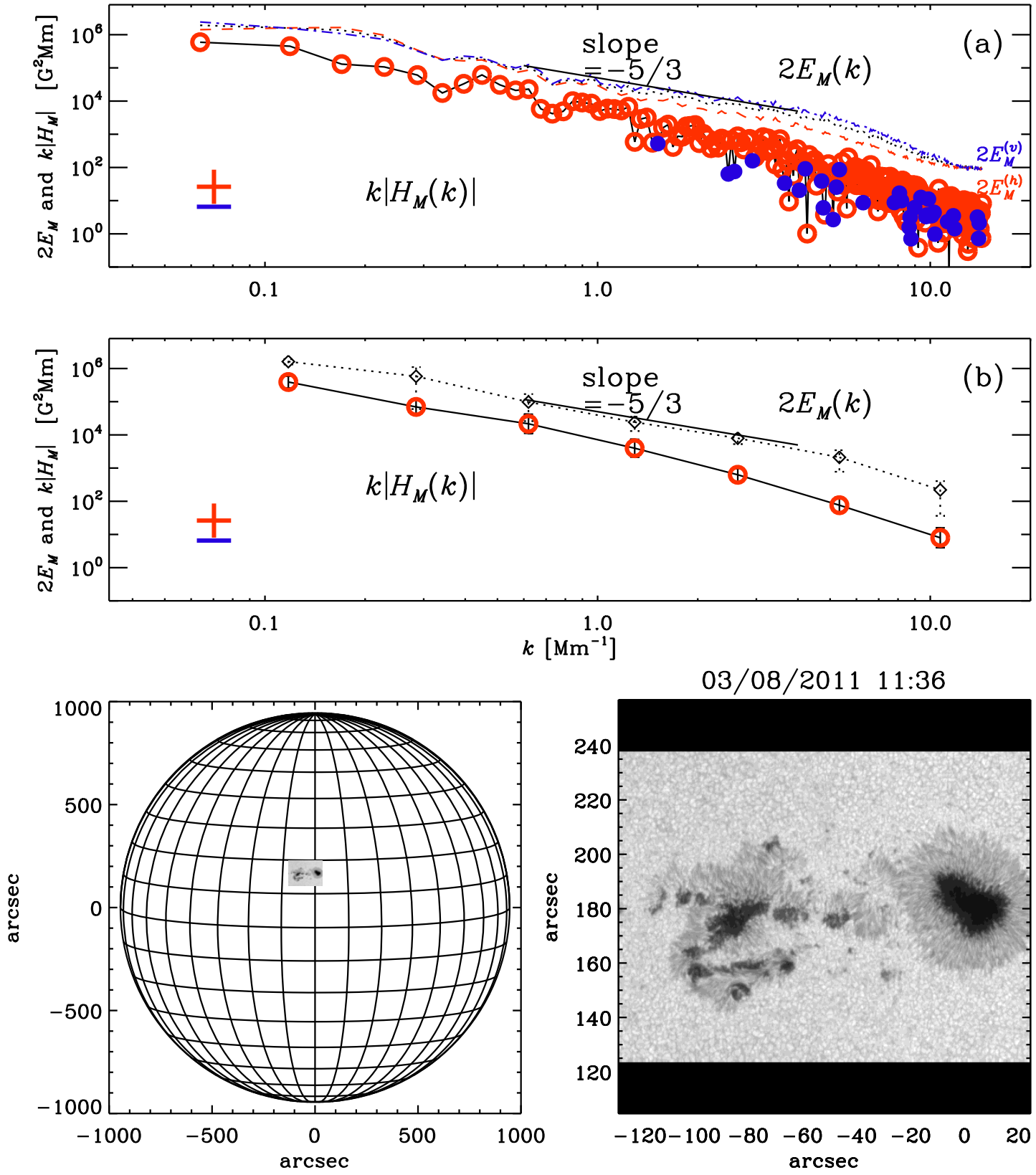

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/07/2011 14:05
arcsec

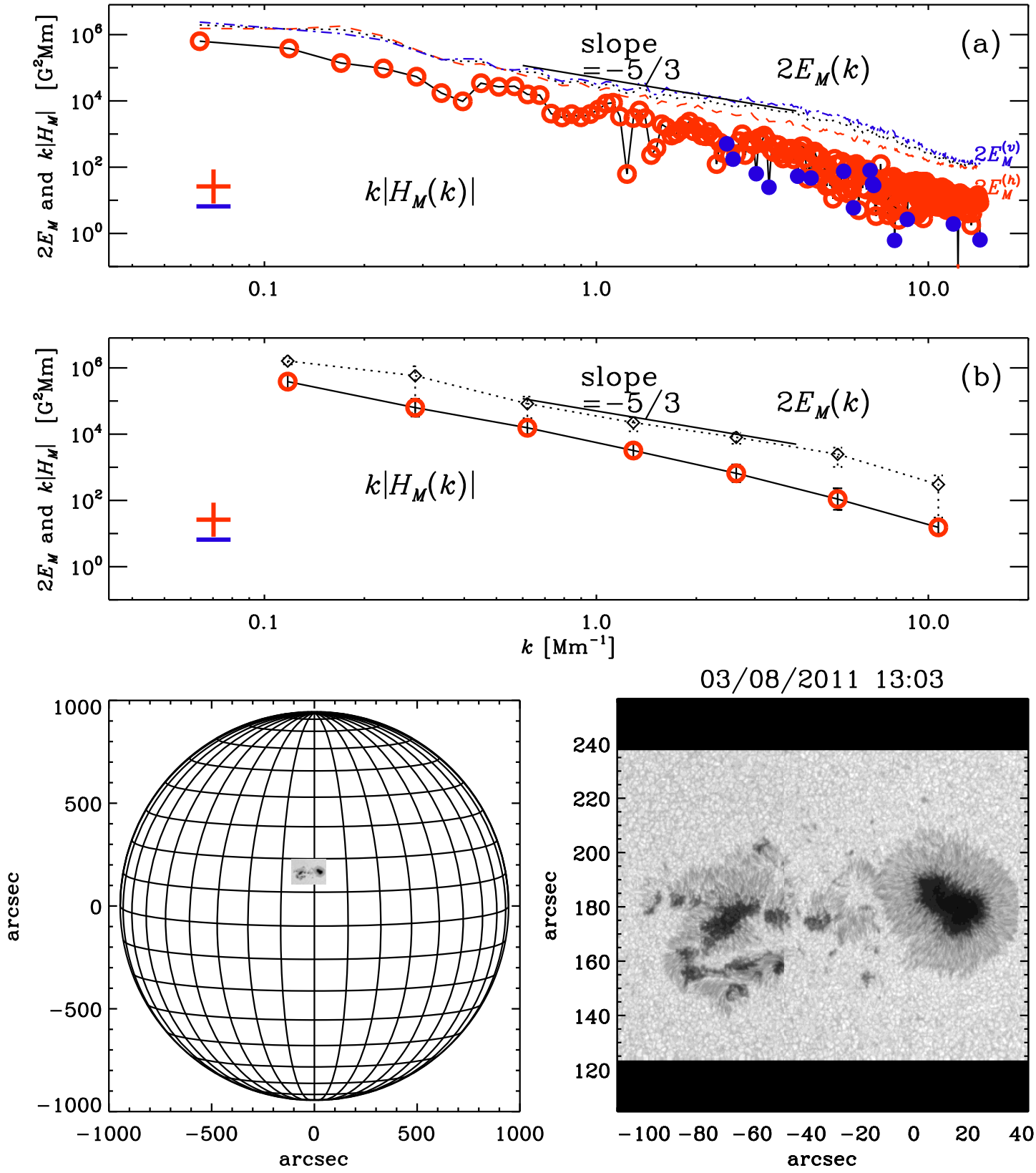

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

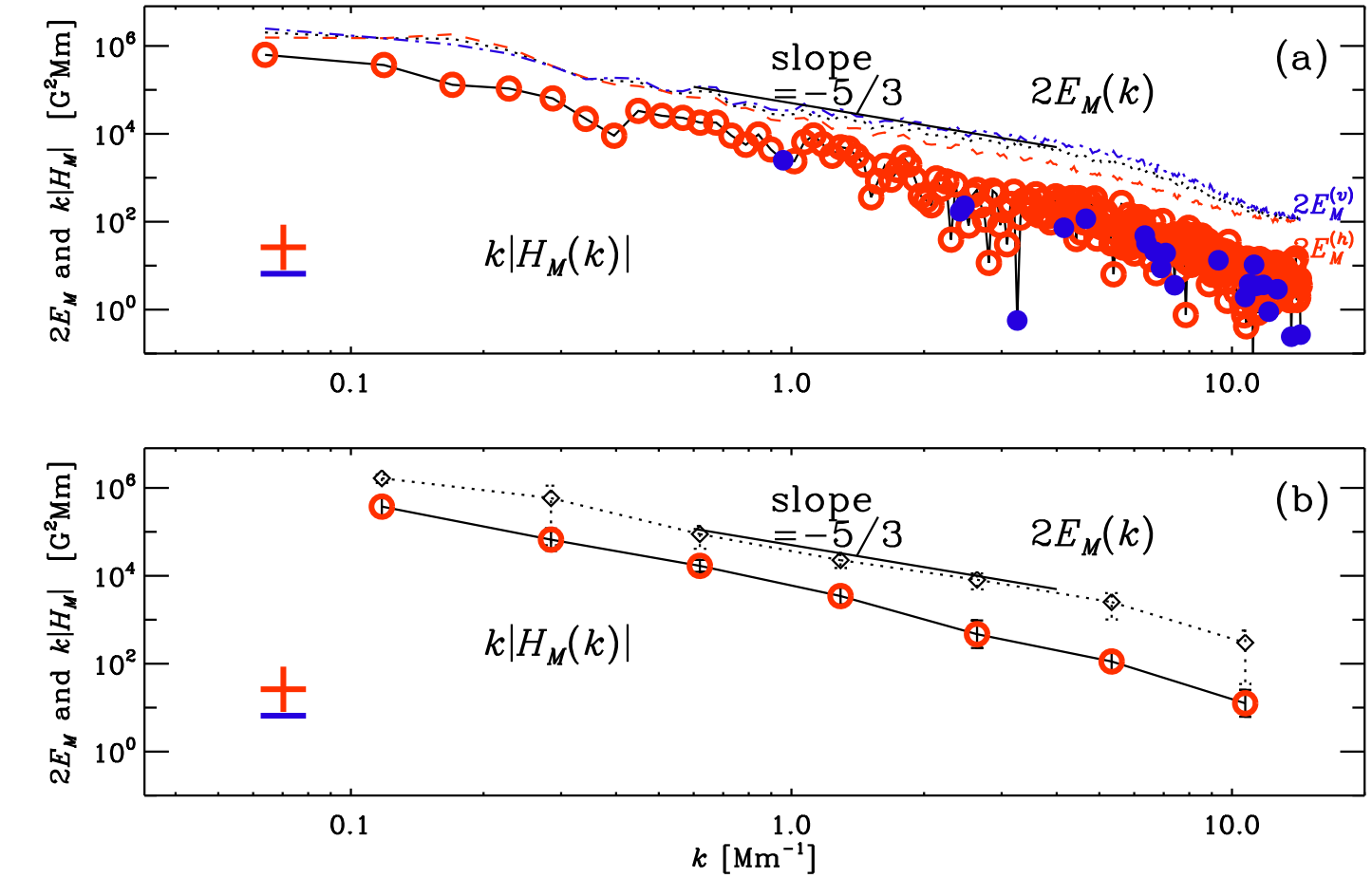
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

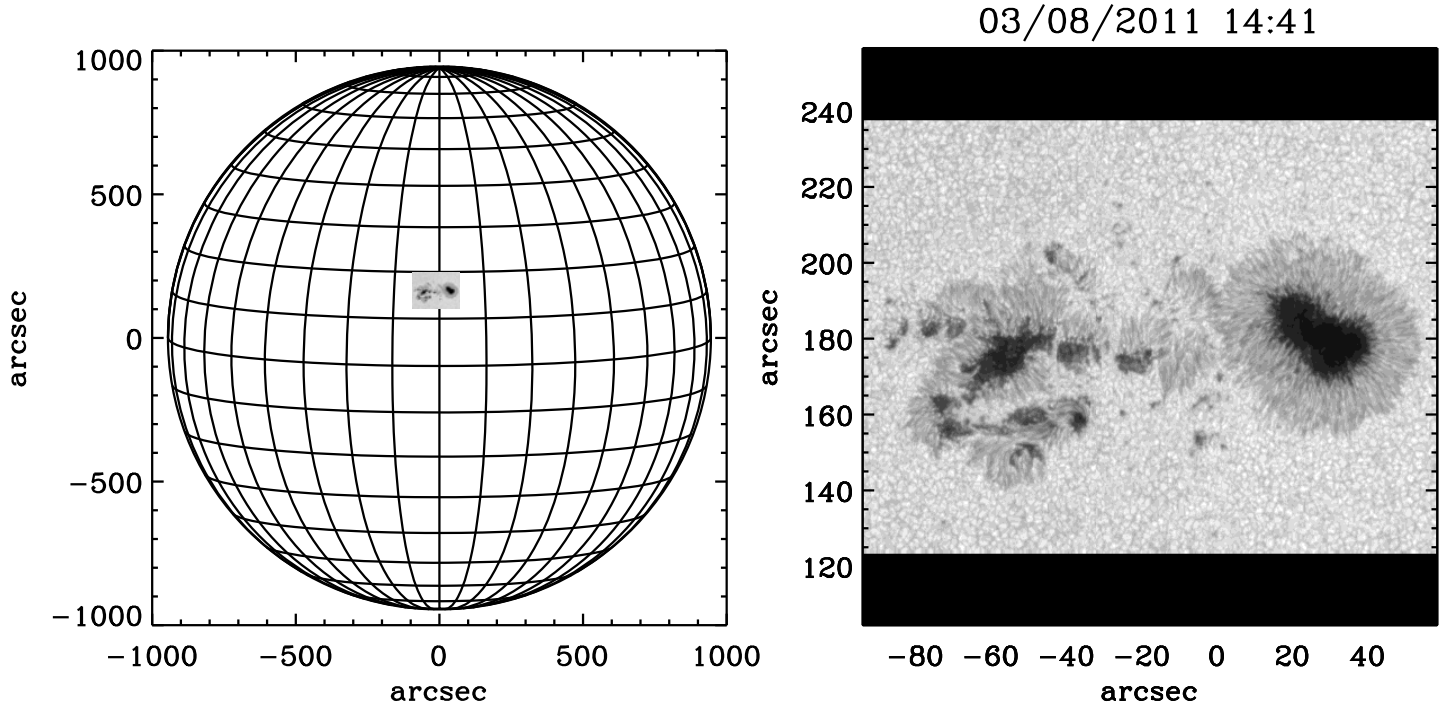

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

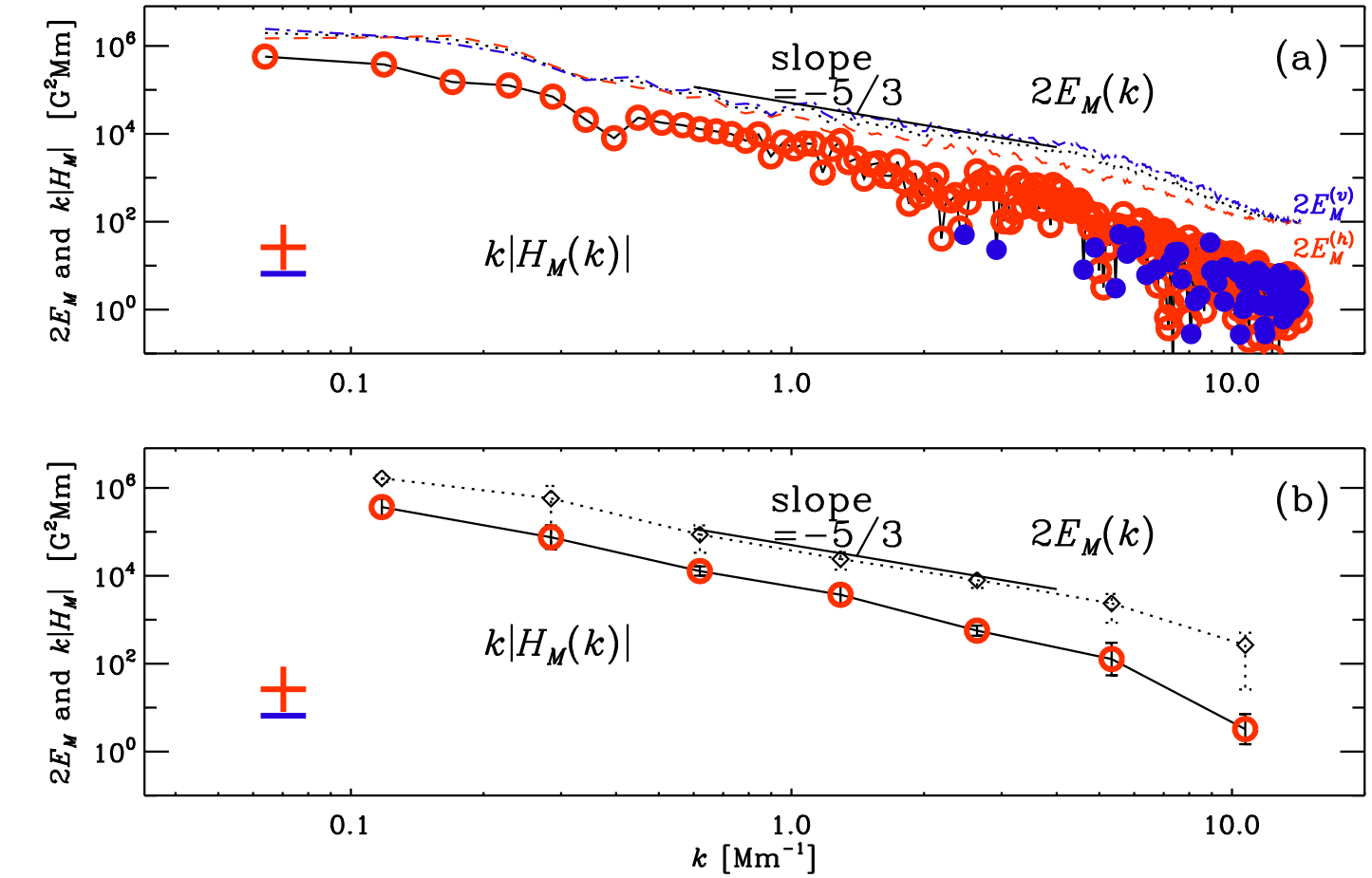

02/08/2011 11:24
260
240
220
200
180
160
140
120
arcsec
−200
−180
−160
−140
−120
−100
−80
−60
arcsec

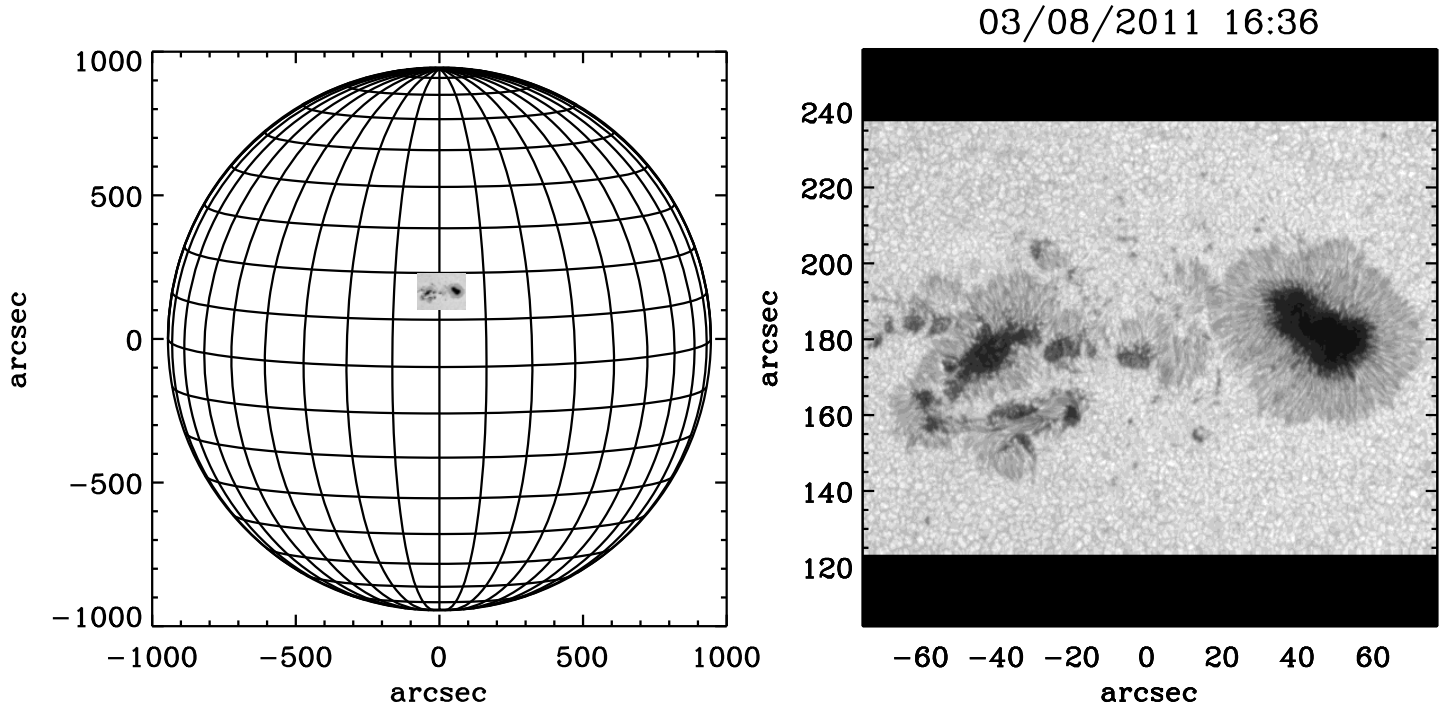

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/08/2011 11:36
arcsec
arcsec
arcsec
arcsec

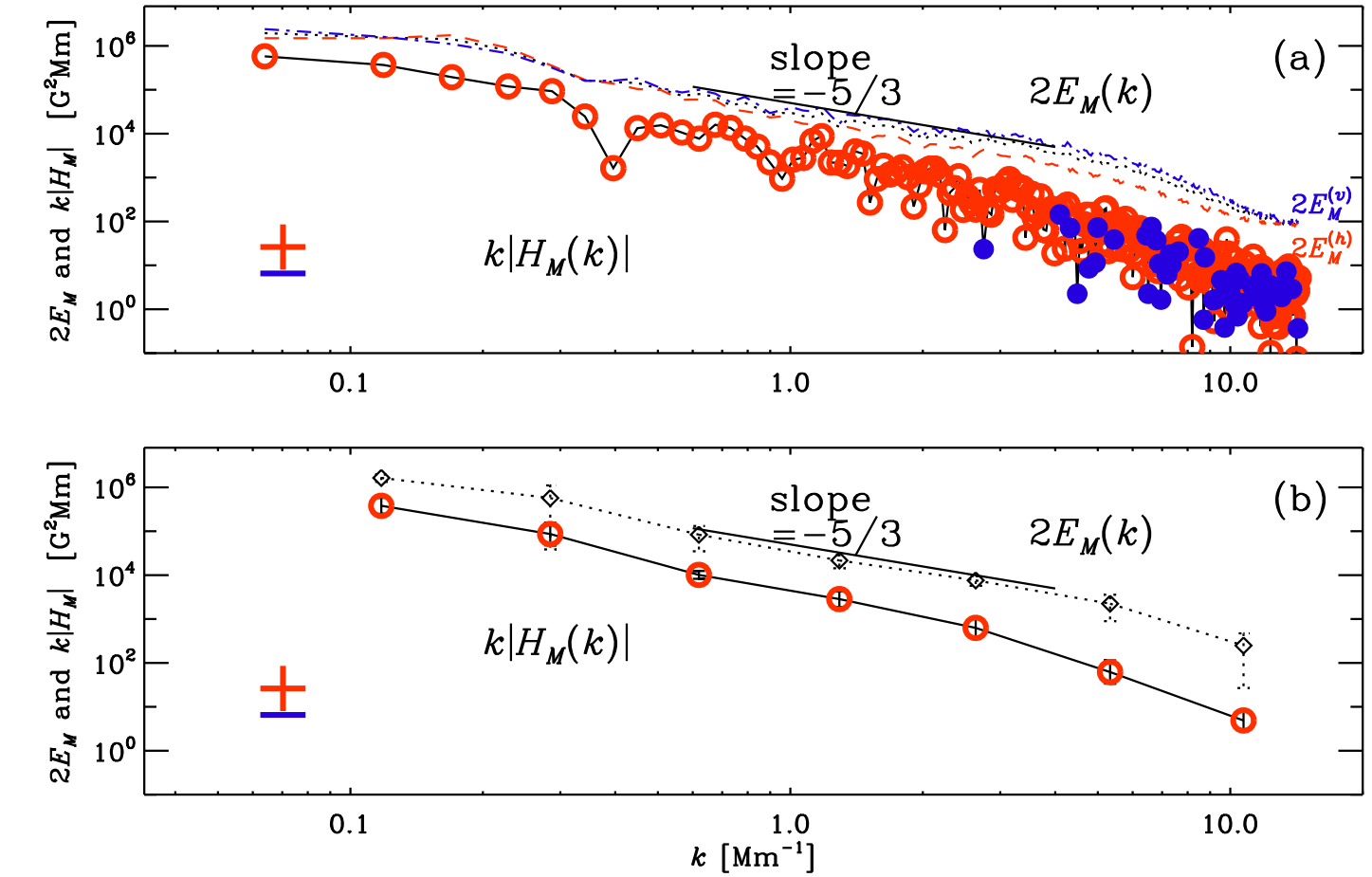

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/08/2011 13:03
arcsec
arcsec
arcsec
arcsec

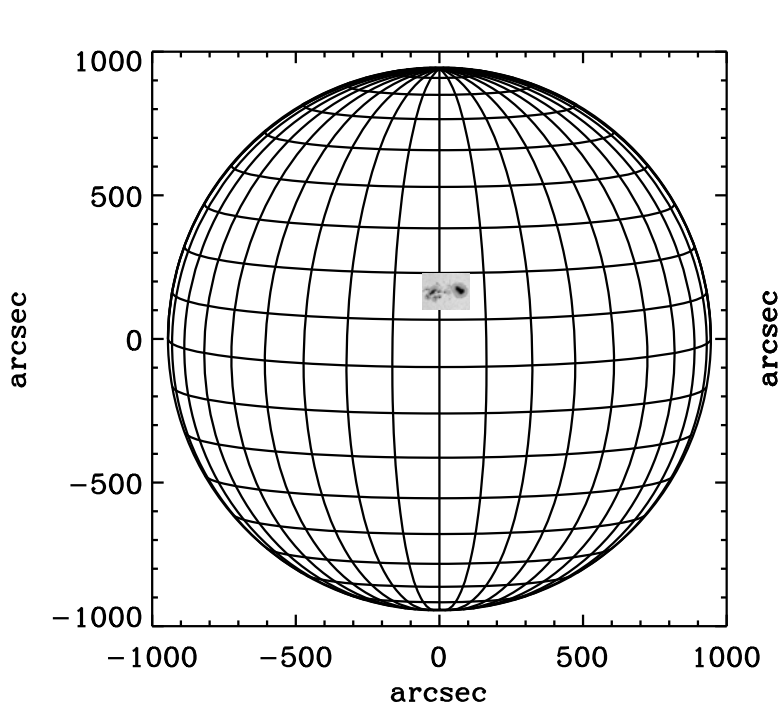

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

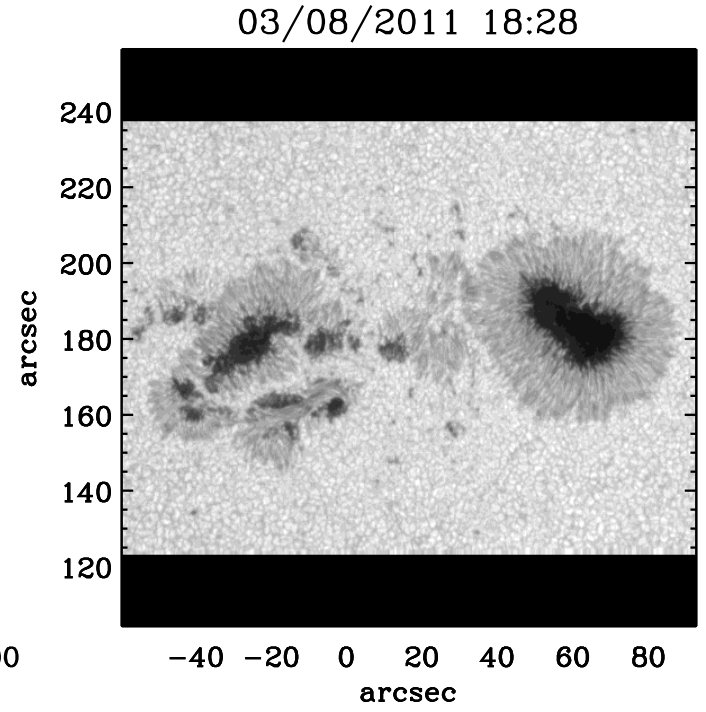

03/08/2011 14:41
arcsec
arcsec
arcsec
arcsec

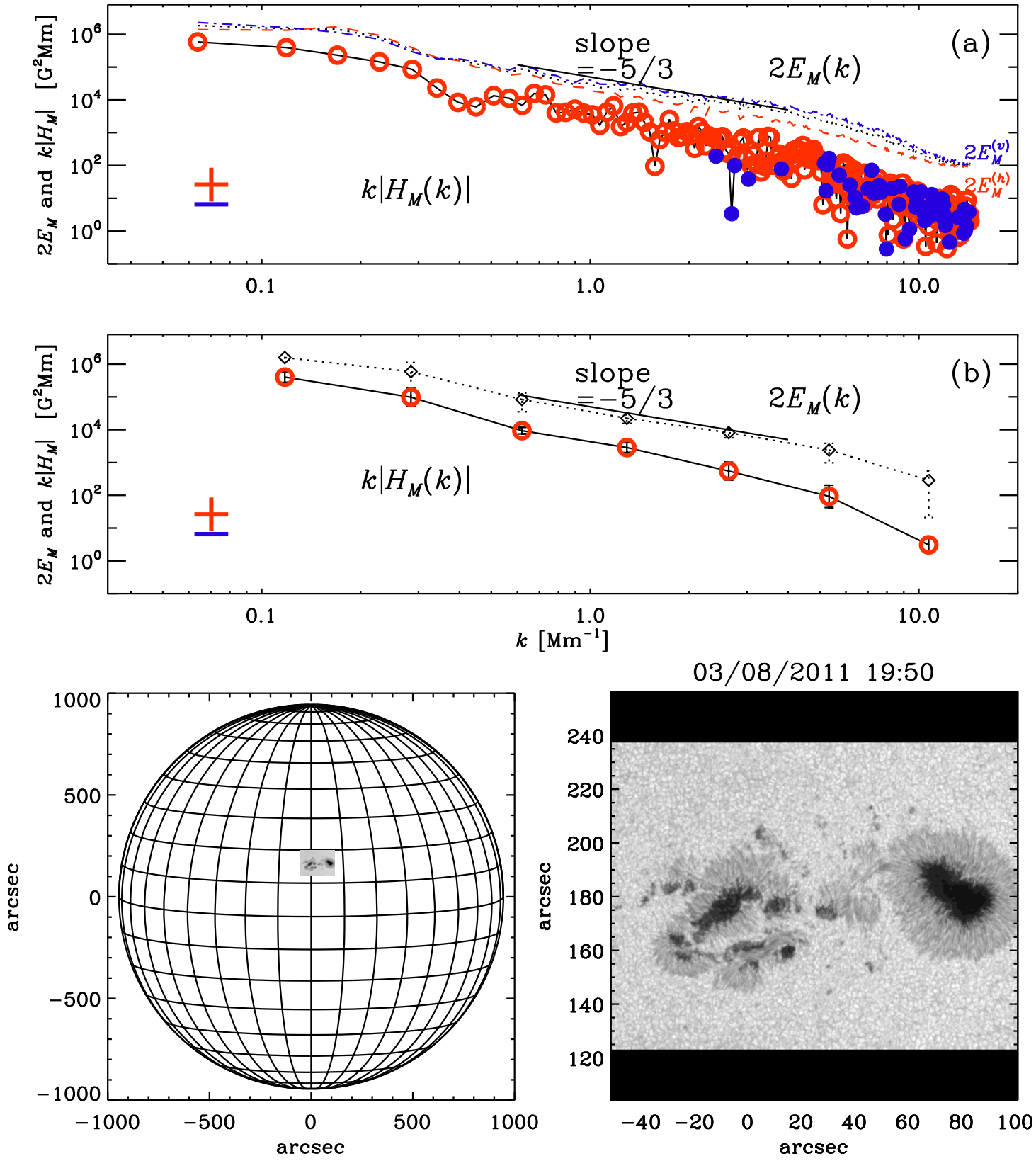

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

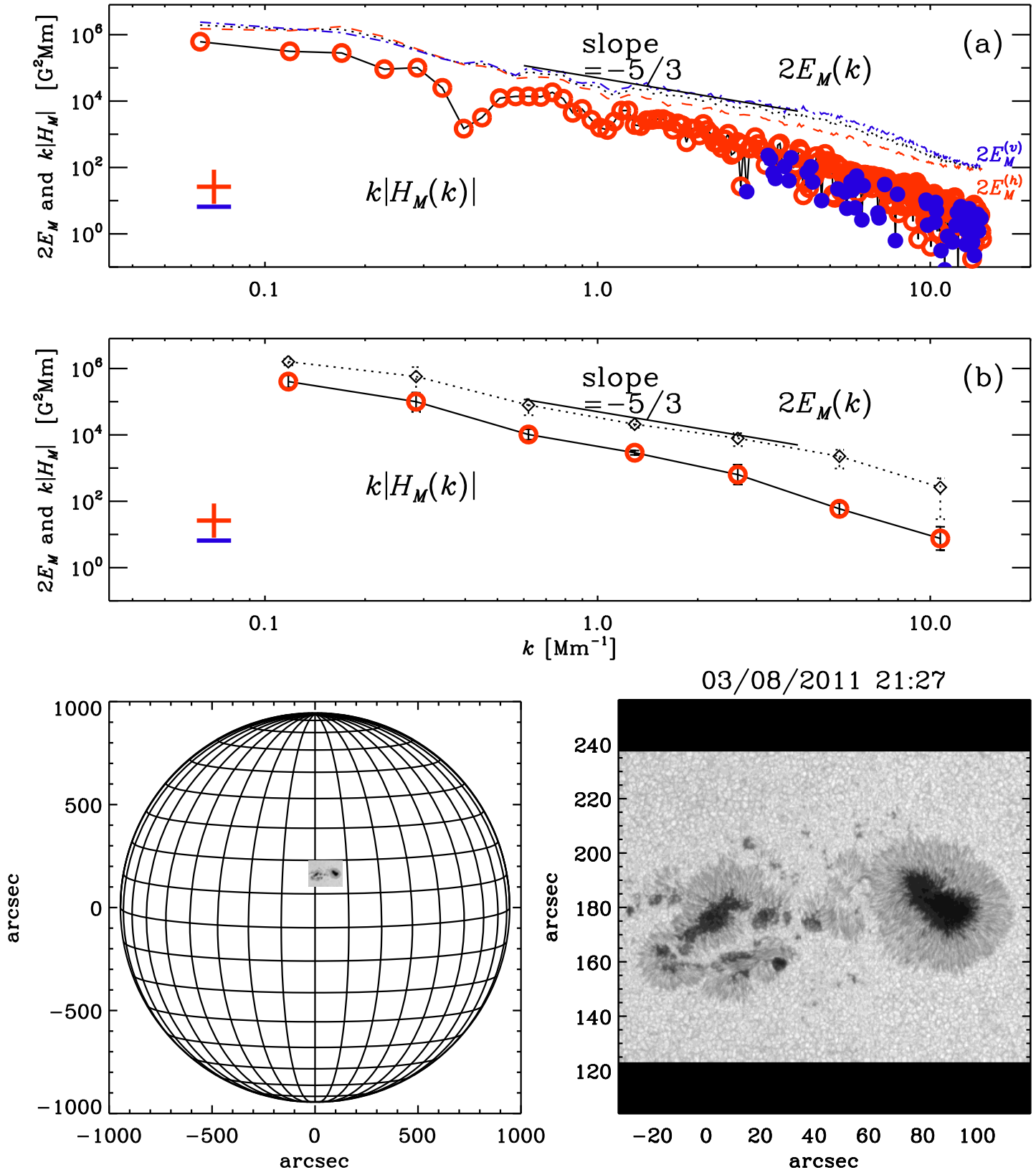

03/08/2011 16:36
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
240
220
200
180
160
140
120
arcsec
−60 −40 −20 0 20 40 60
arcsec

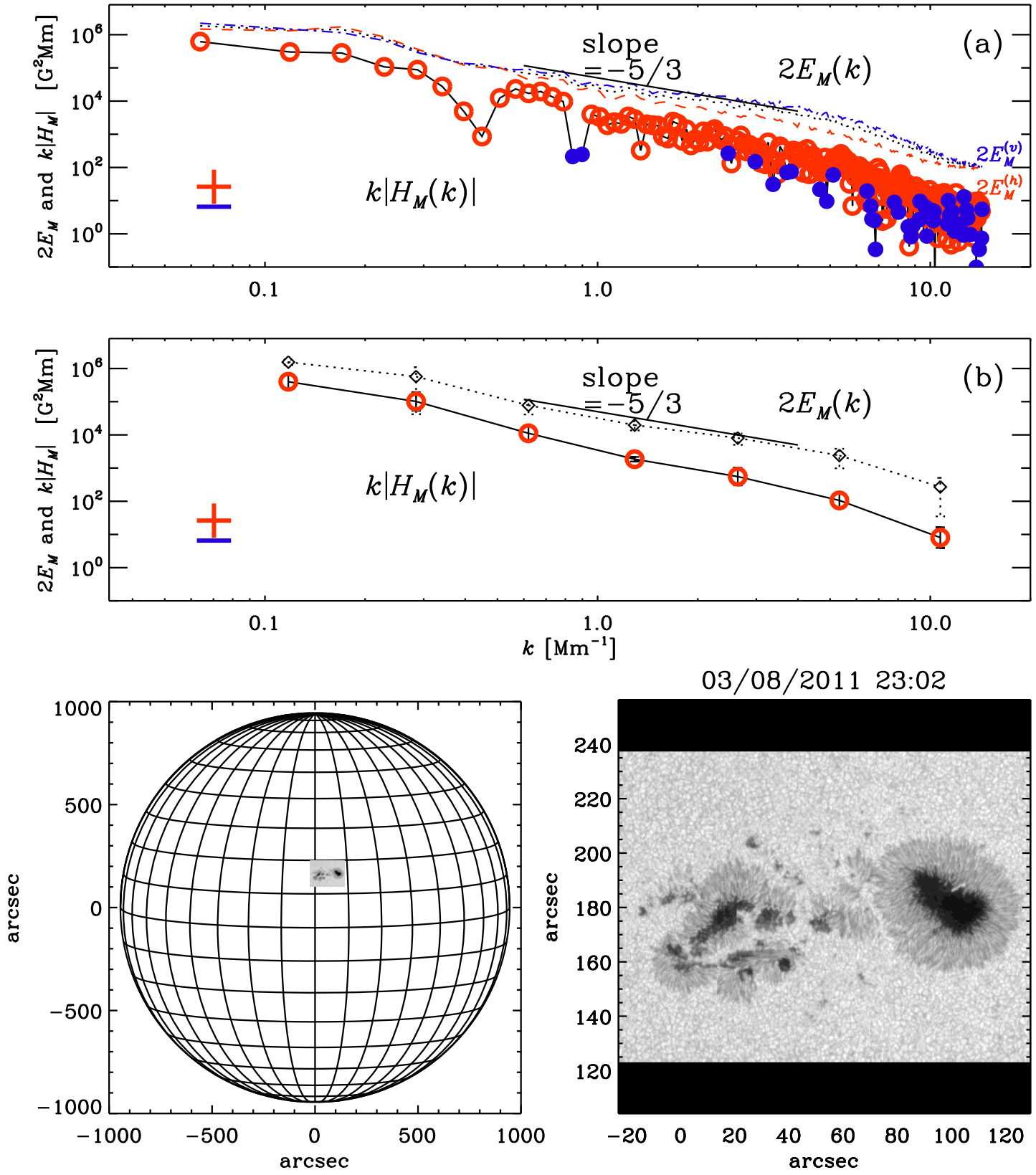

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

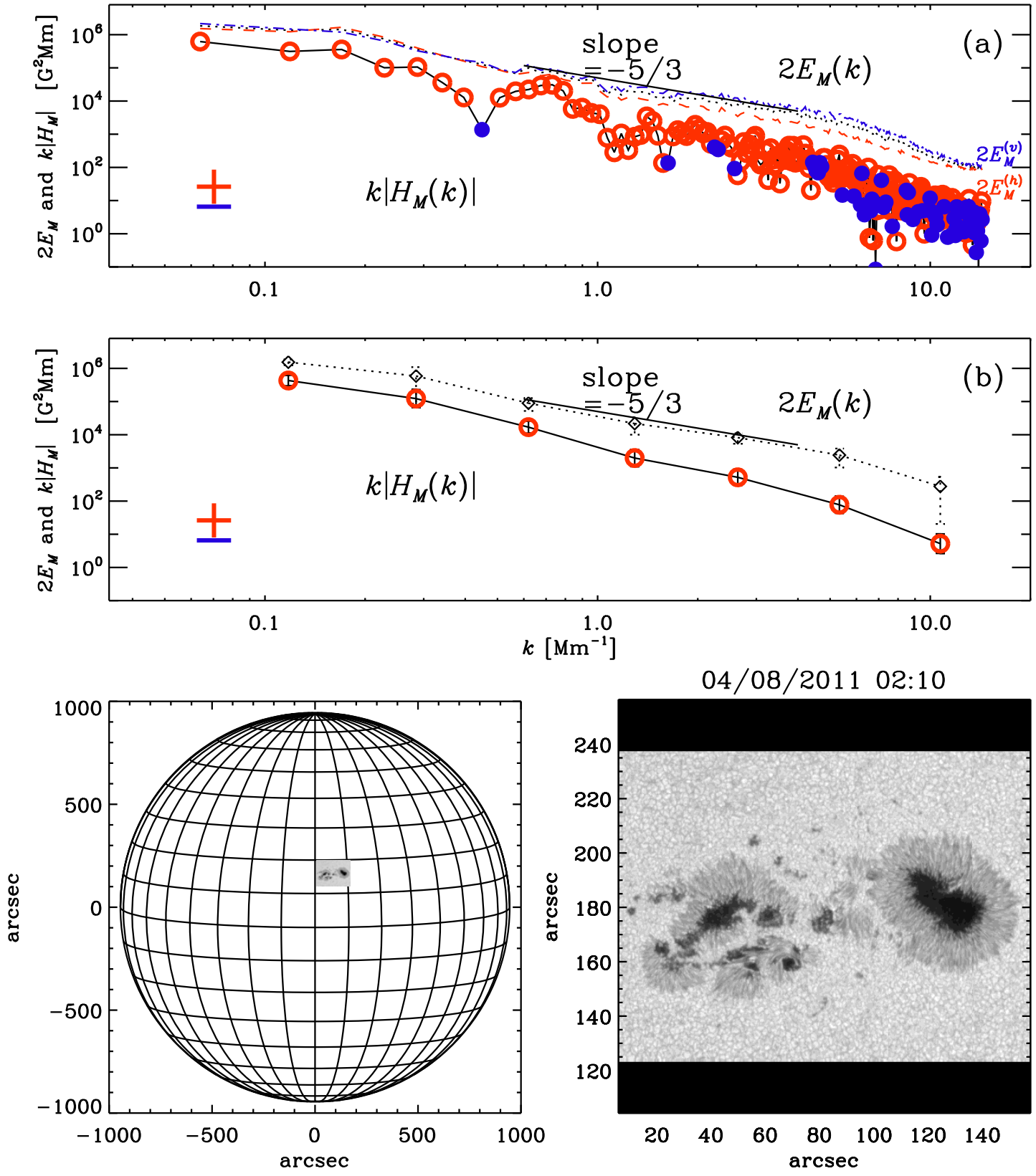

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

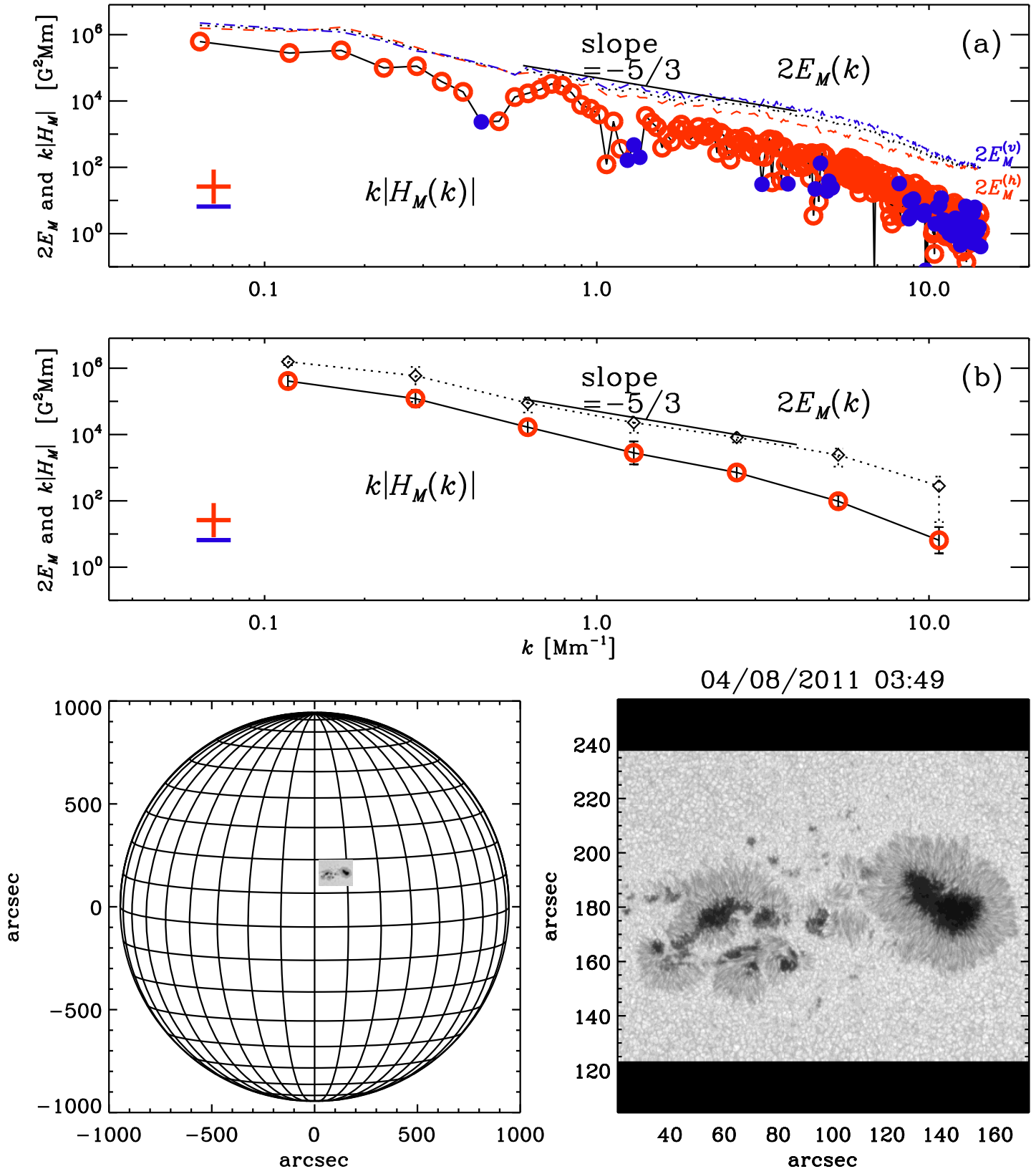

03/08/2011 18:28
240
220
200
180
160
140
120
arcsec
−40
−20
0
20
40
60
80
arcsec

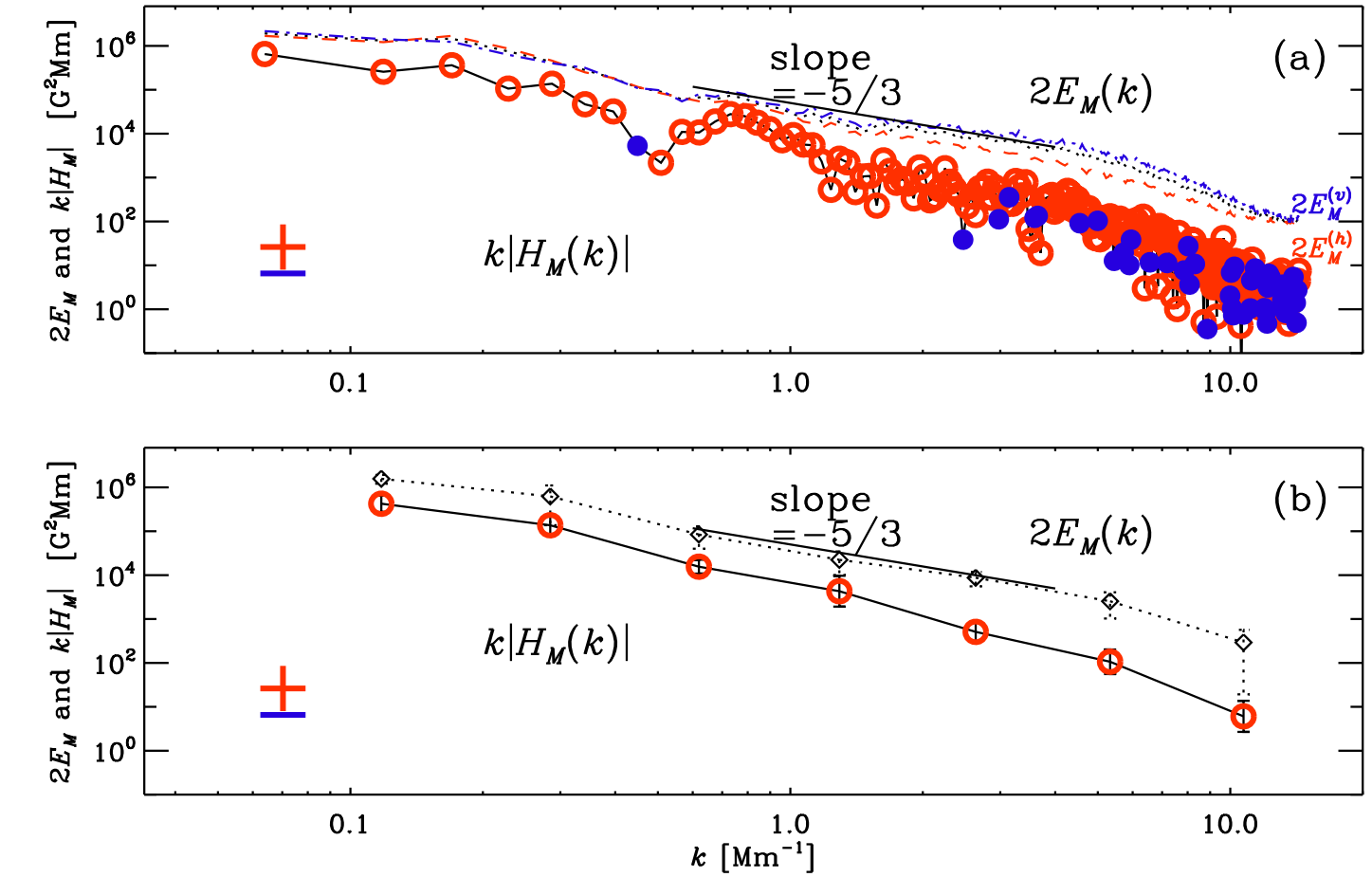

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/08/2011 19:50
arcsec
arcsec
arcsec
arcsec

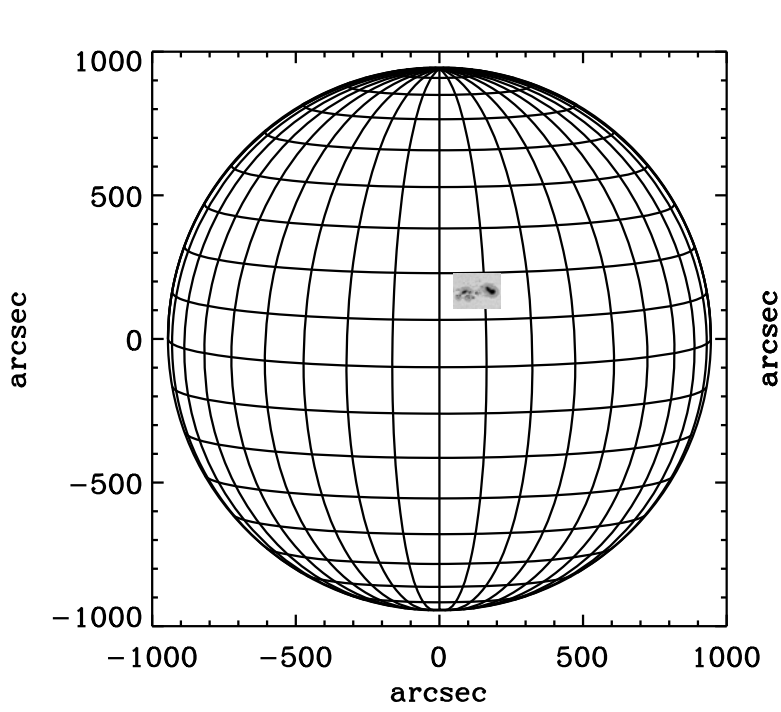

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
03/08/2011 21:27
arcsec
arcsec
arcsec
arcsec

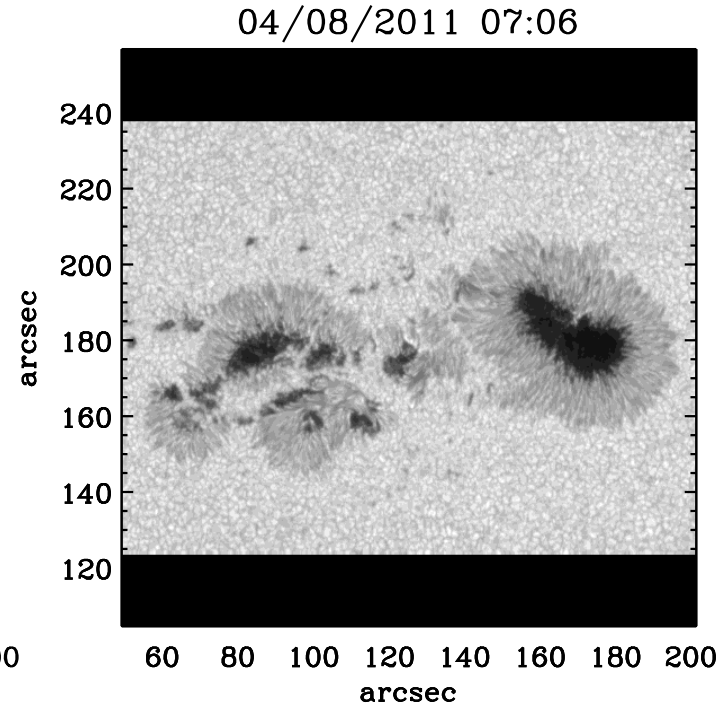

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
03/08/2011 23:02
arcsec
arcsec
arcsec
arcsec

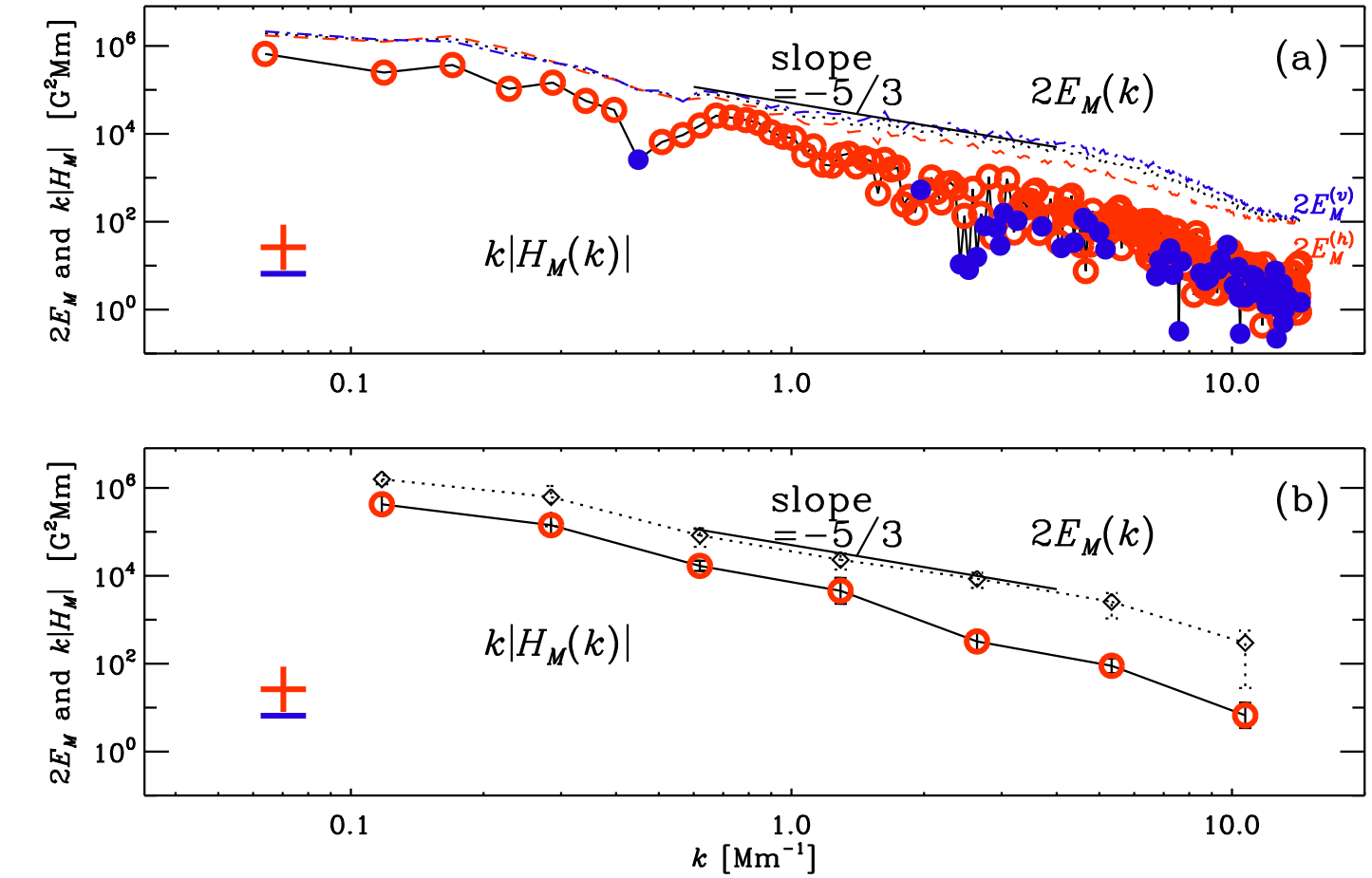

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/08/2011 02:10
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/08/2011 03:49
arcsec

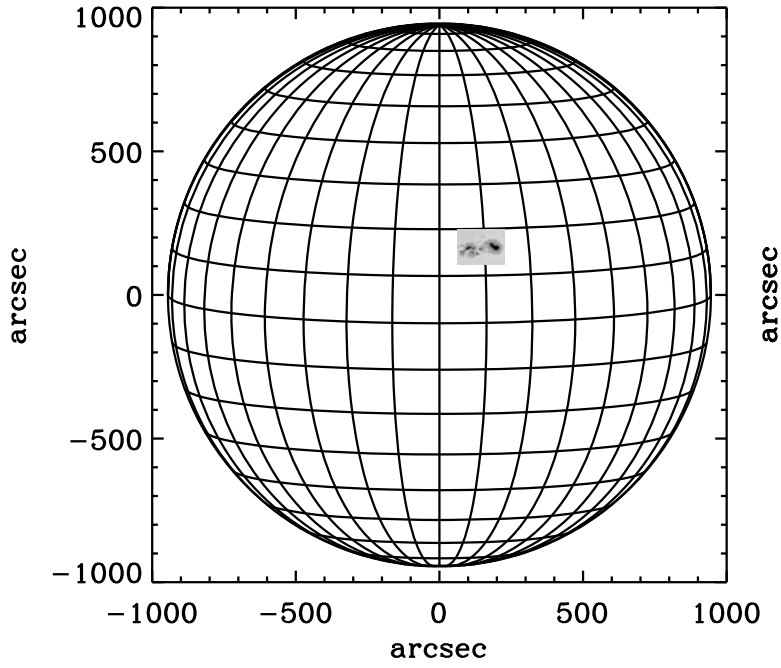

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

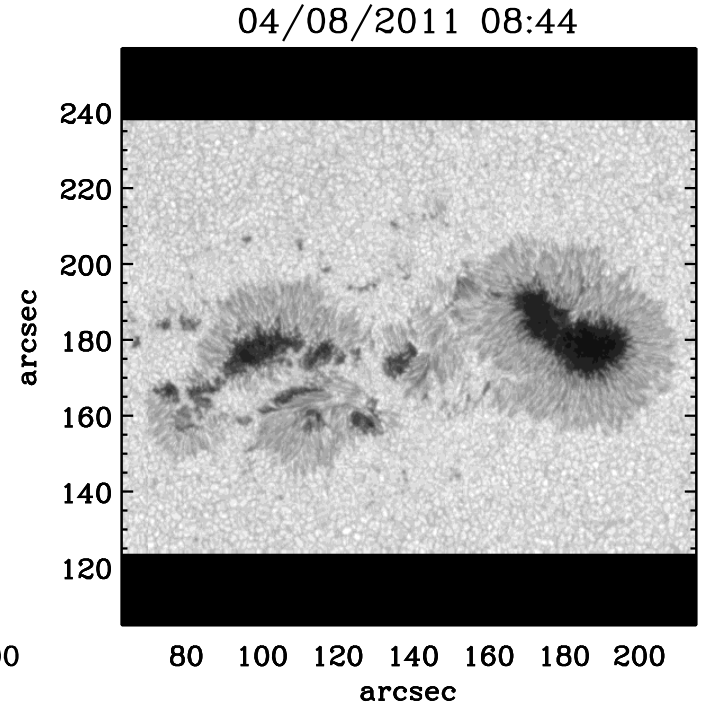

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

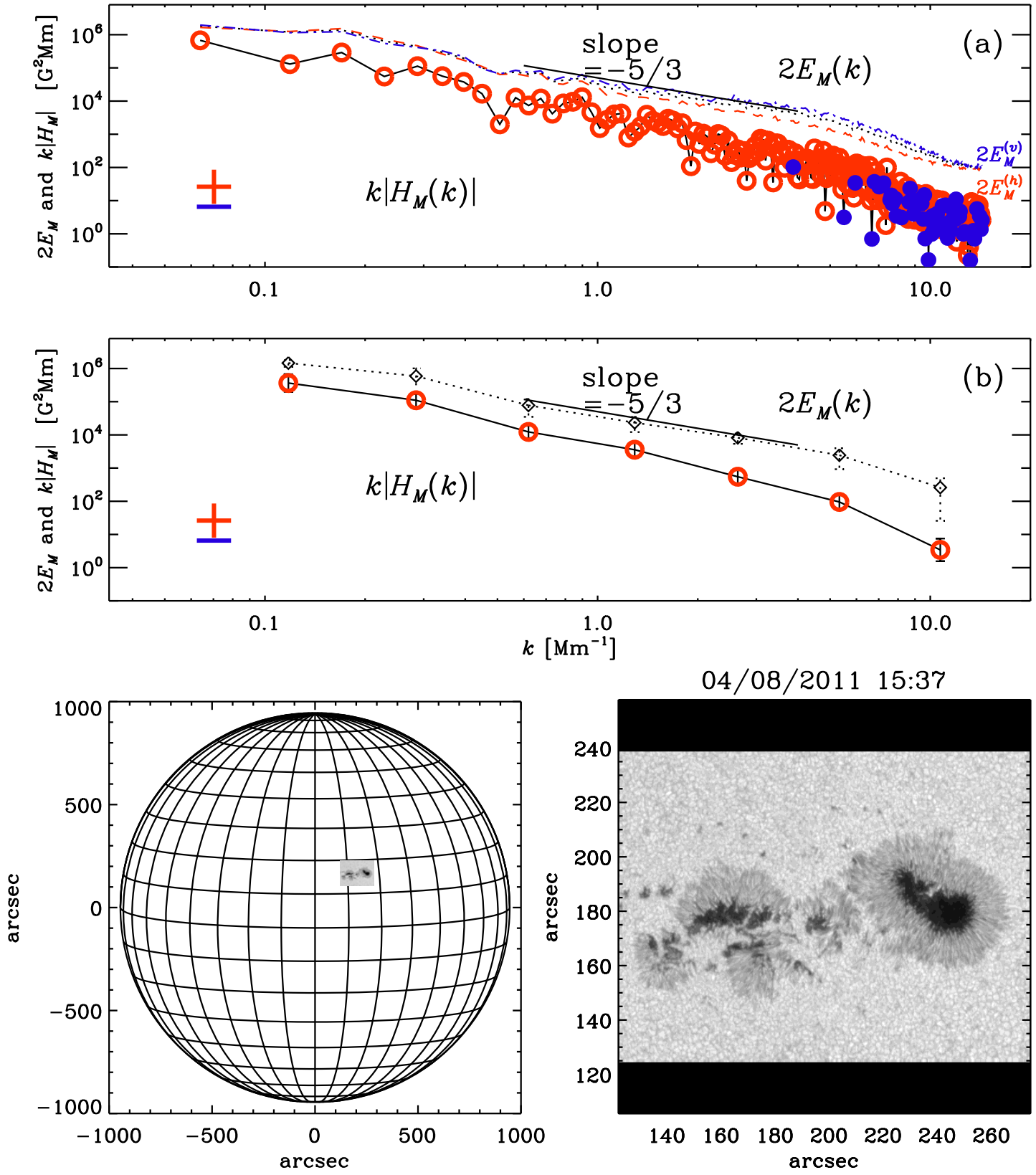

04/08/2011 07:06
240
220
200
180
160
140
120
arcsec
60
80
100
120
140
160
180
200
arcsec

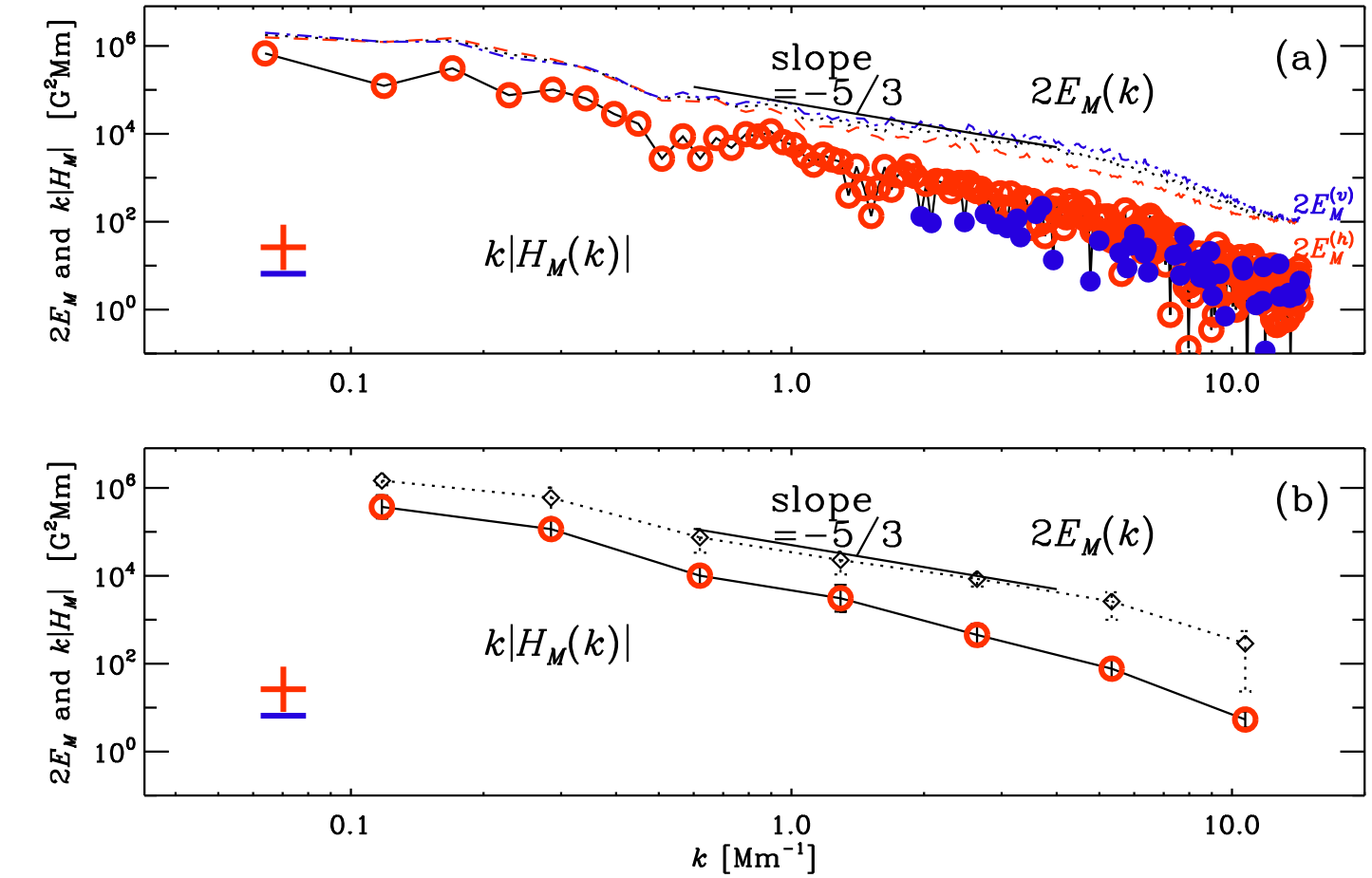

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

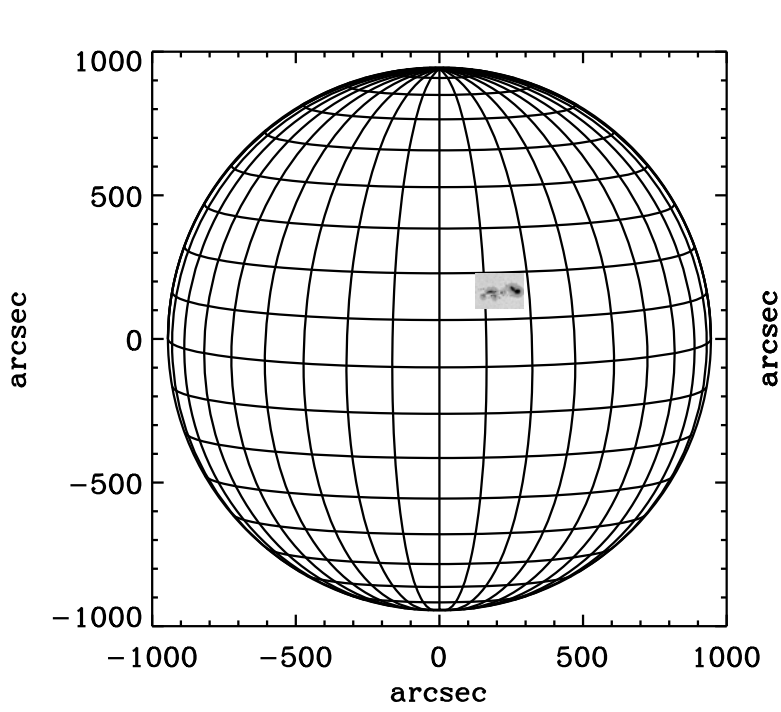

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

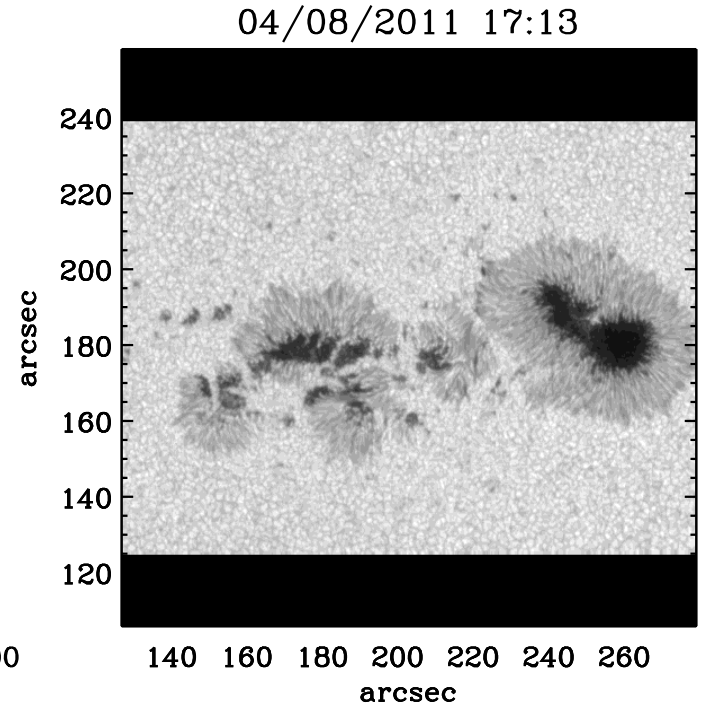

04/08/2011 08:44
240
220
200
180
160
140
120
arcsec
80
100
120
140
160
180
200
arcsec

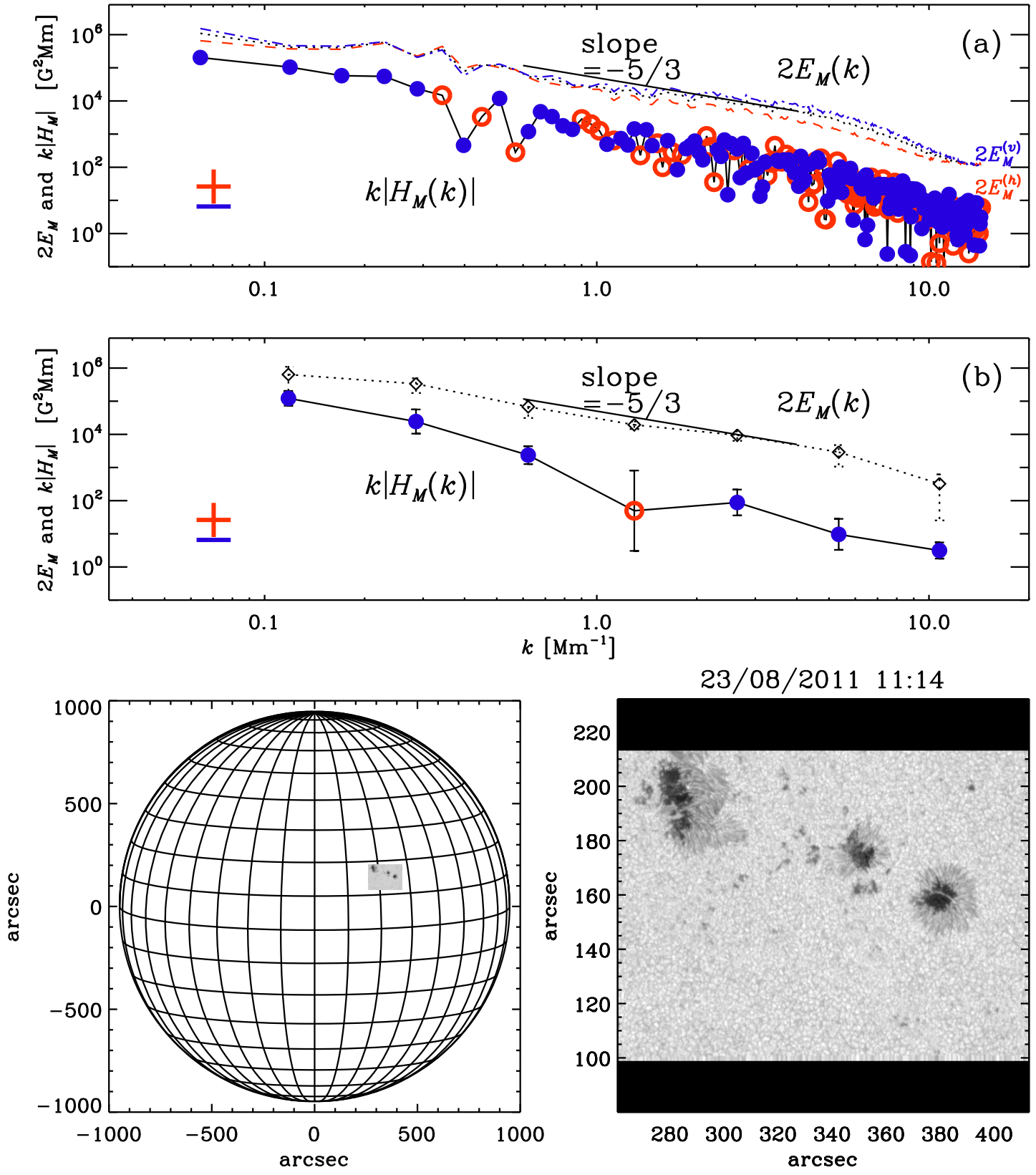

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/08/2011 15:37
arcsec
arcsec
arcsec
arcsec

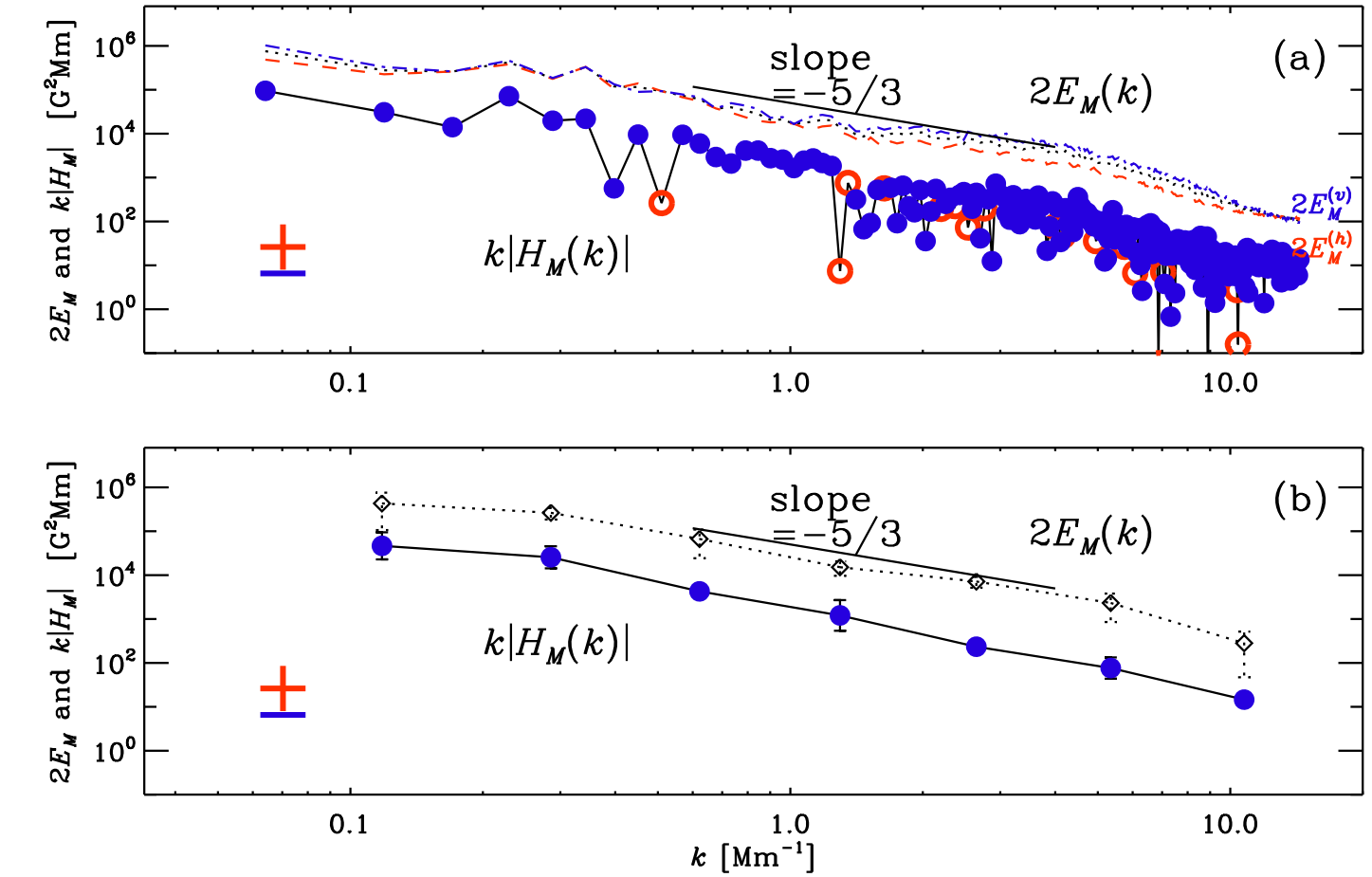

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

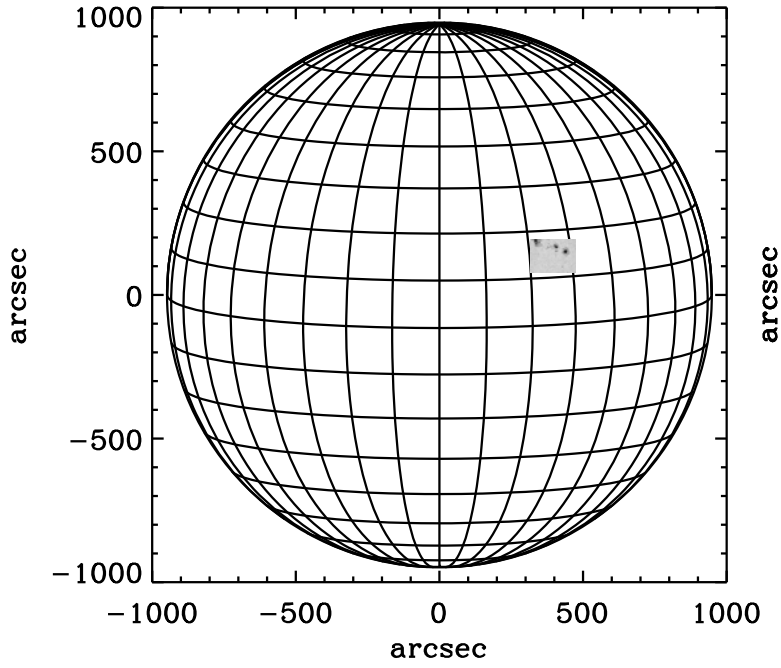
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

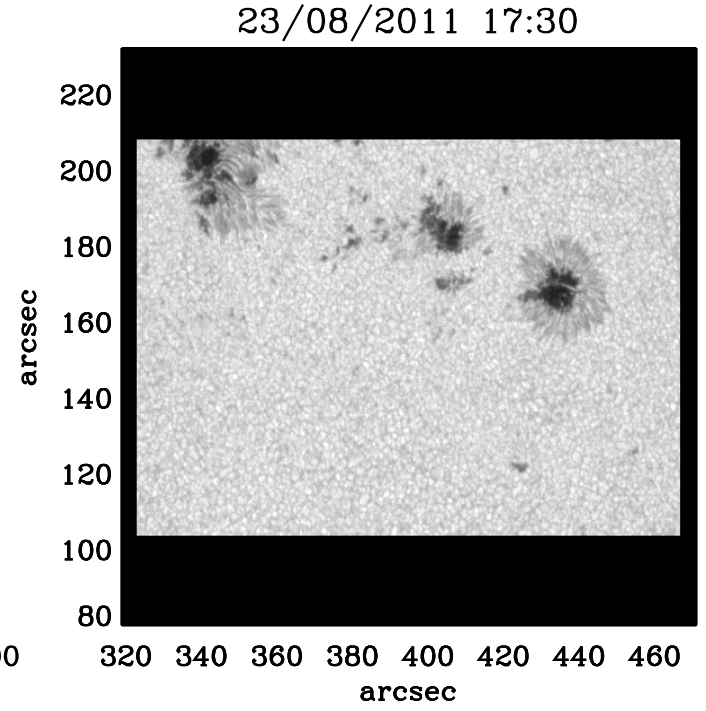

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

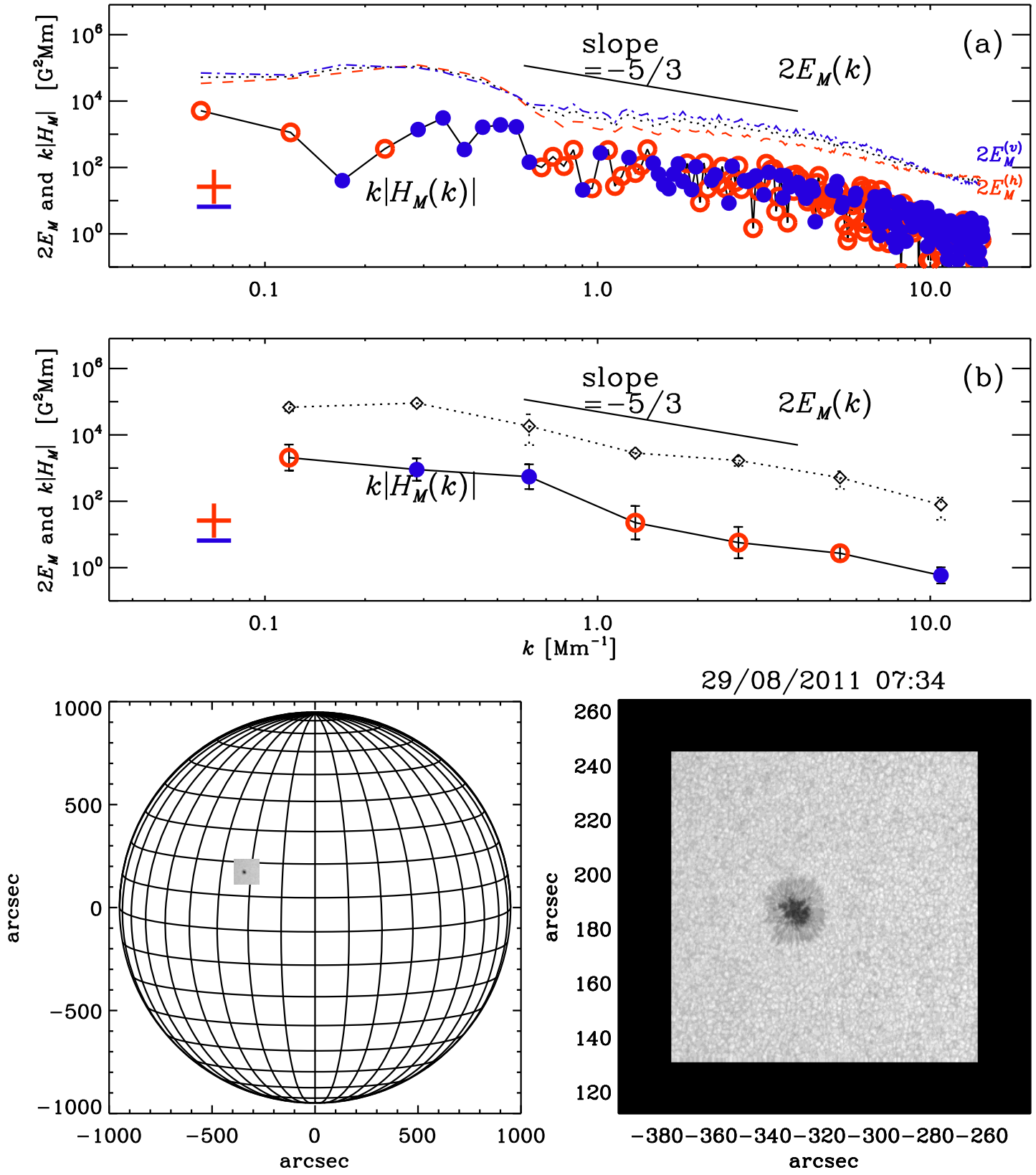

04/08/2011 17:13
240
220
200
180
160
140
120
arcsec
140
160
180
200
220
240
260
arcsec

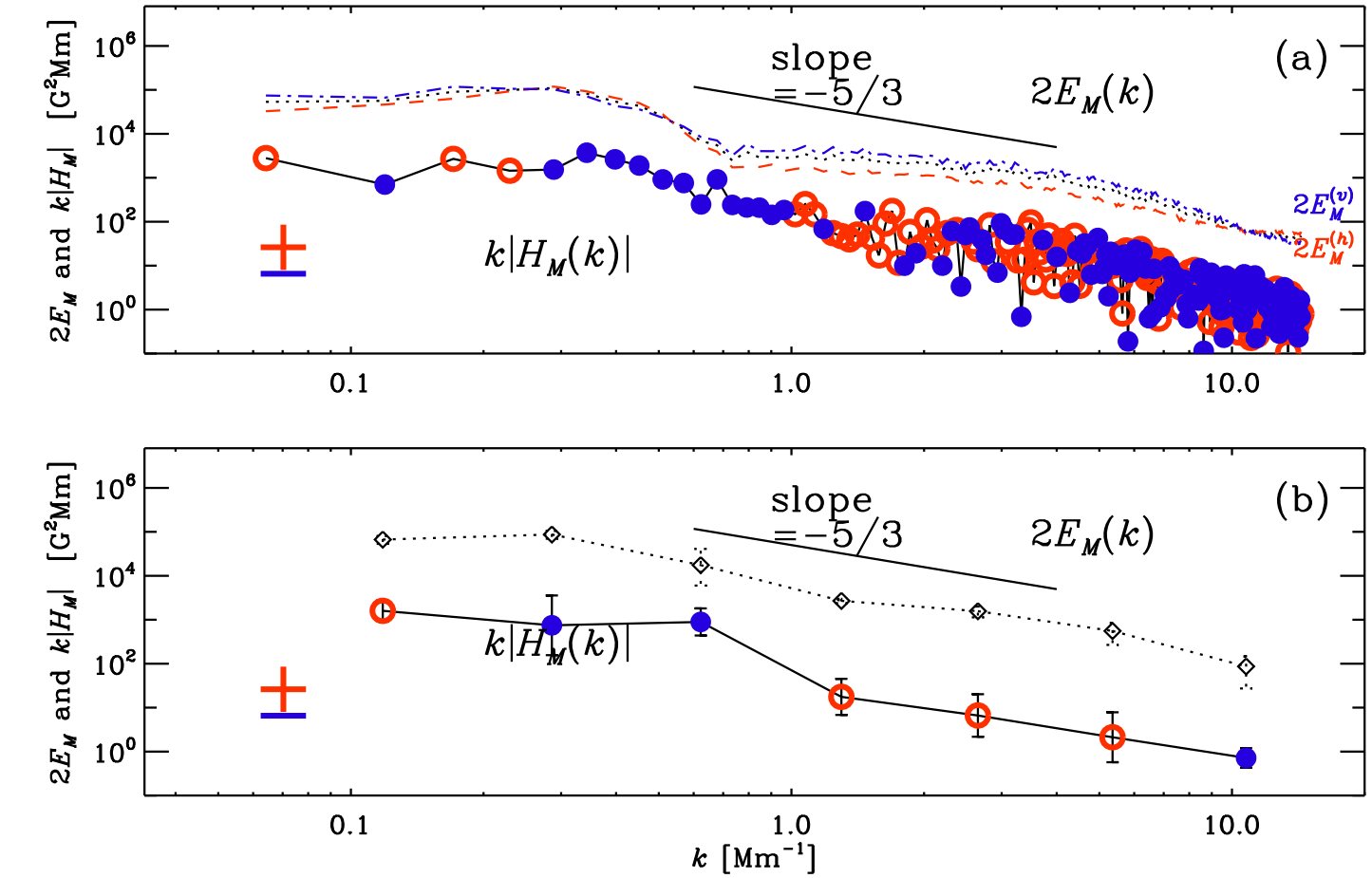

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
23/08/2011 11:14
arcsec
arcsec
arcsec
arcsec

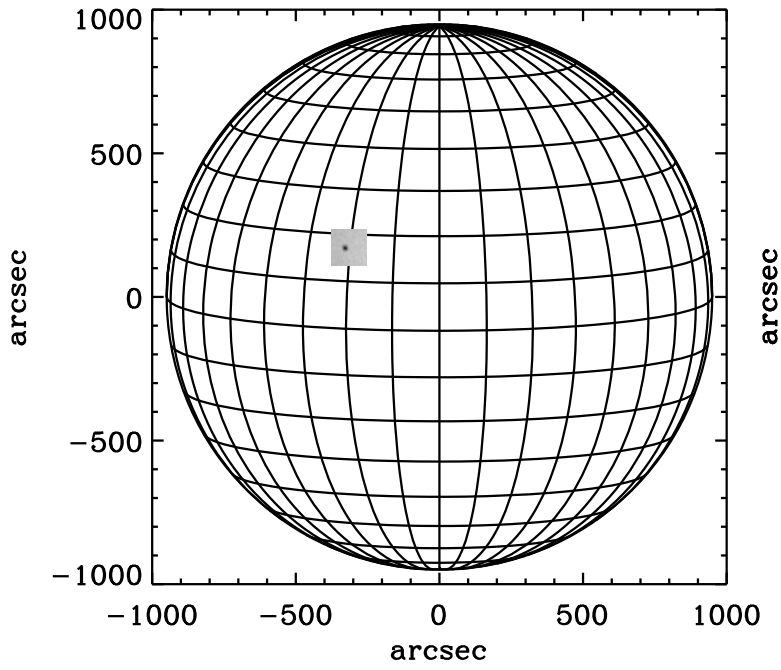

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

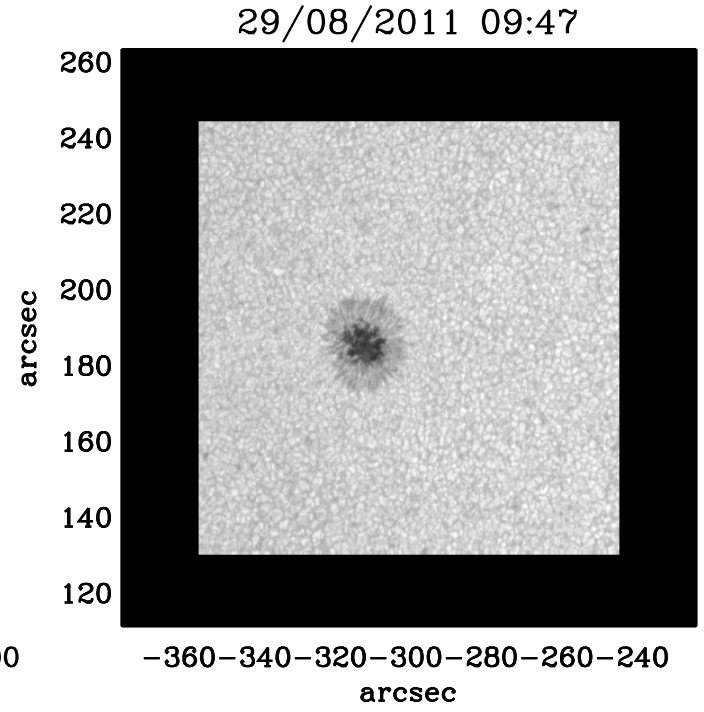

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

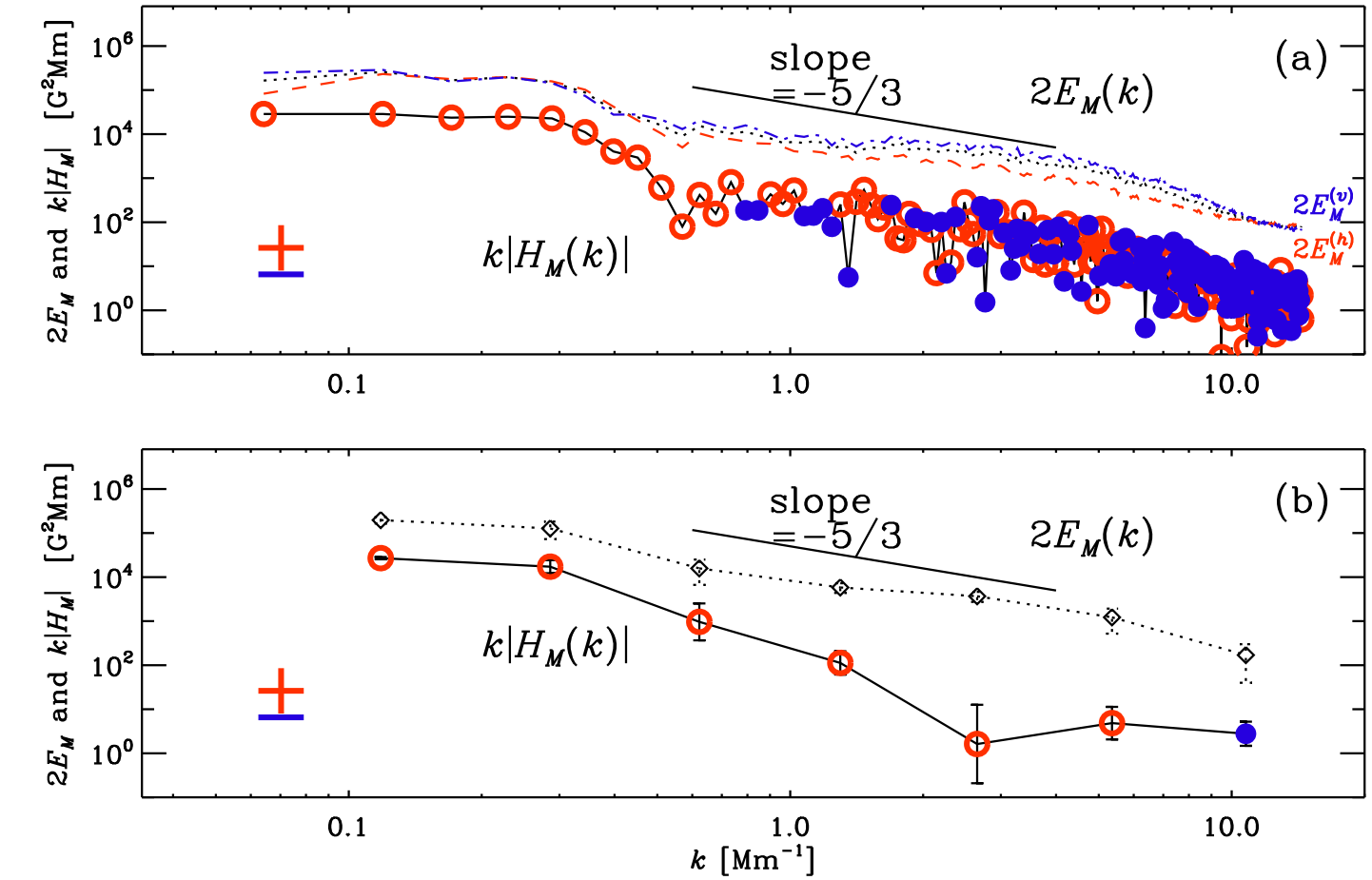

23/08/2011 17:30
220
200
180
160
140
120
100
80
arcsec
320
340
360
380
400
420
440
460
arcsec

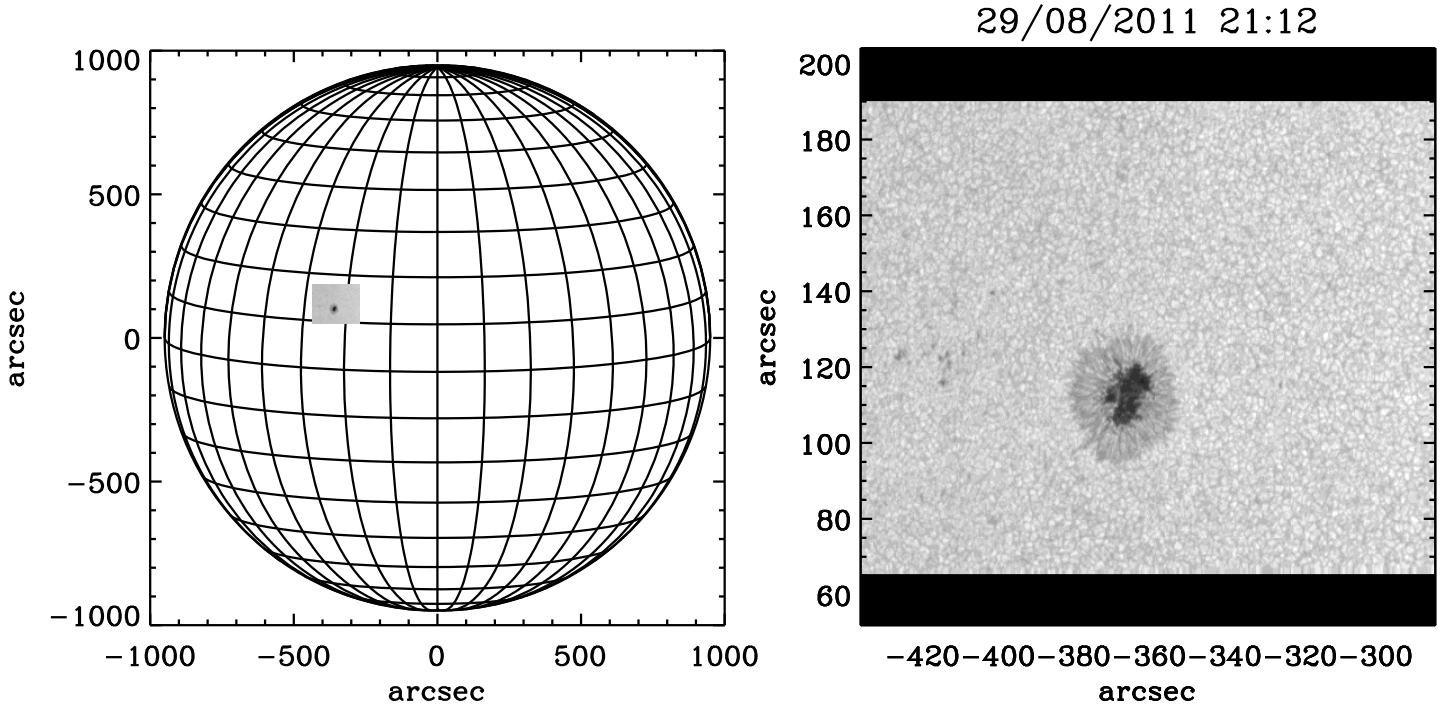

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/08/2011 07:34
arcsec
arcsec
arcsec
arcsec

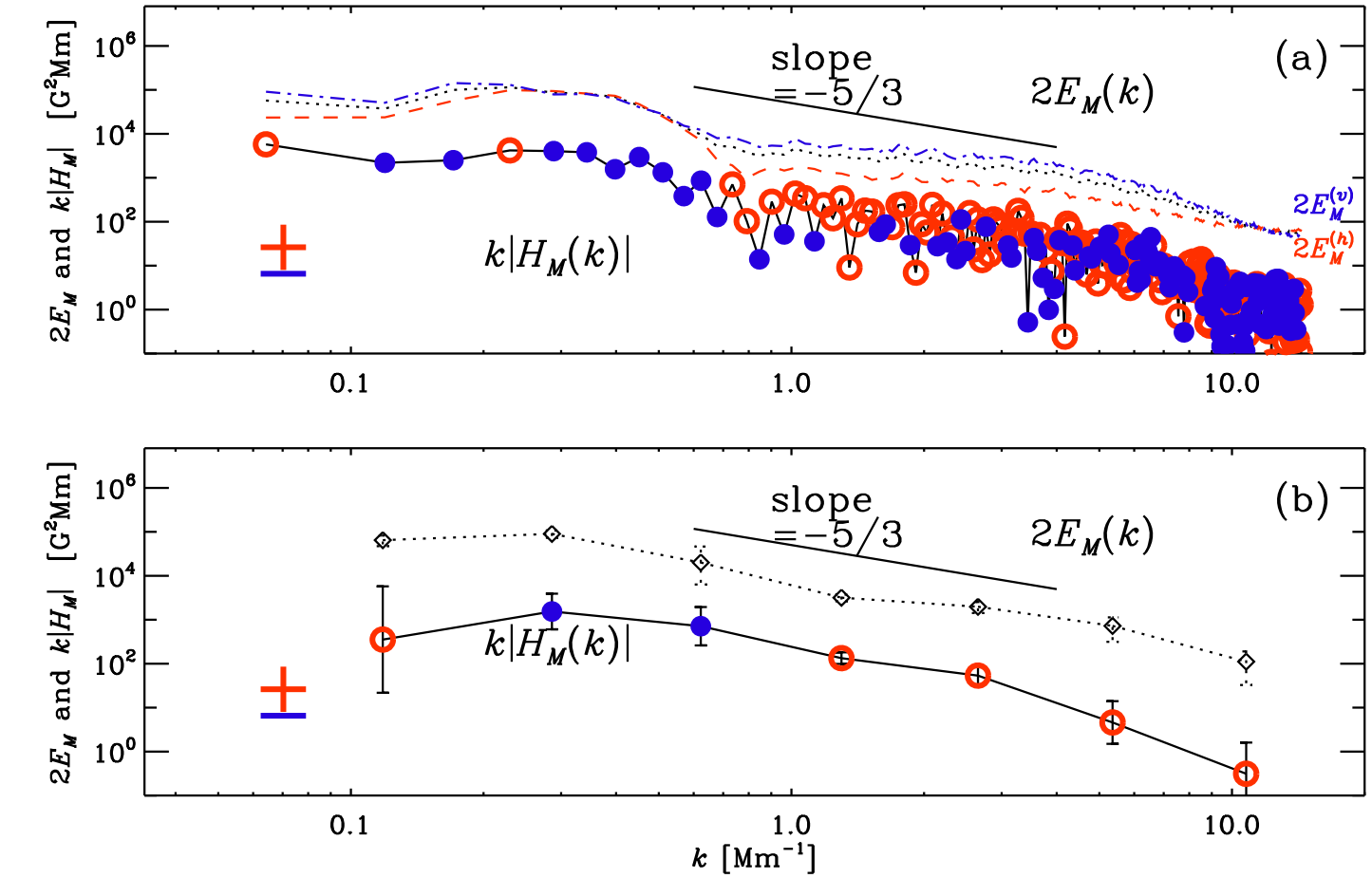

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

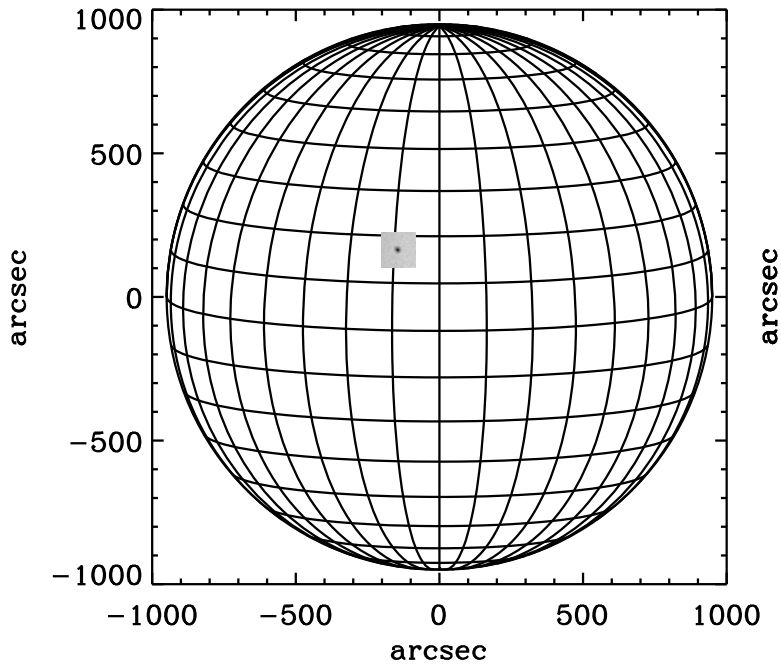

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

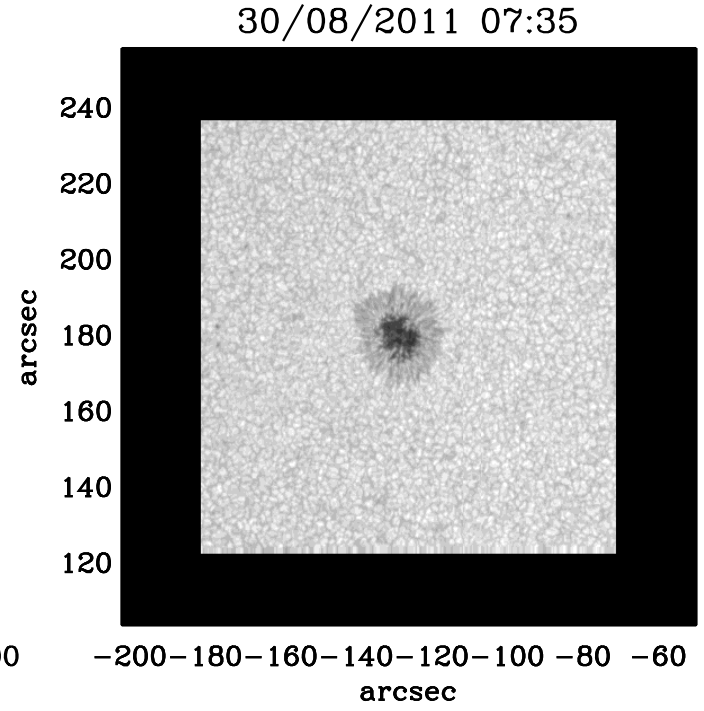

29/08/2011 09:47
260
240
220
200
180
160
140
120
arcsec
−360−340−320−300−280−260−240
arcsec

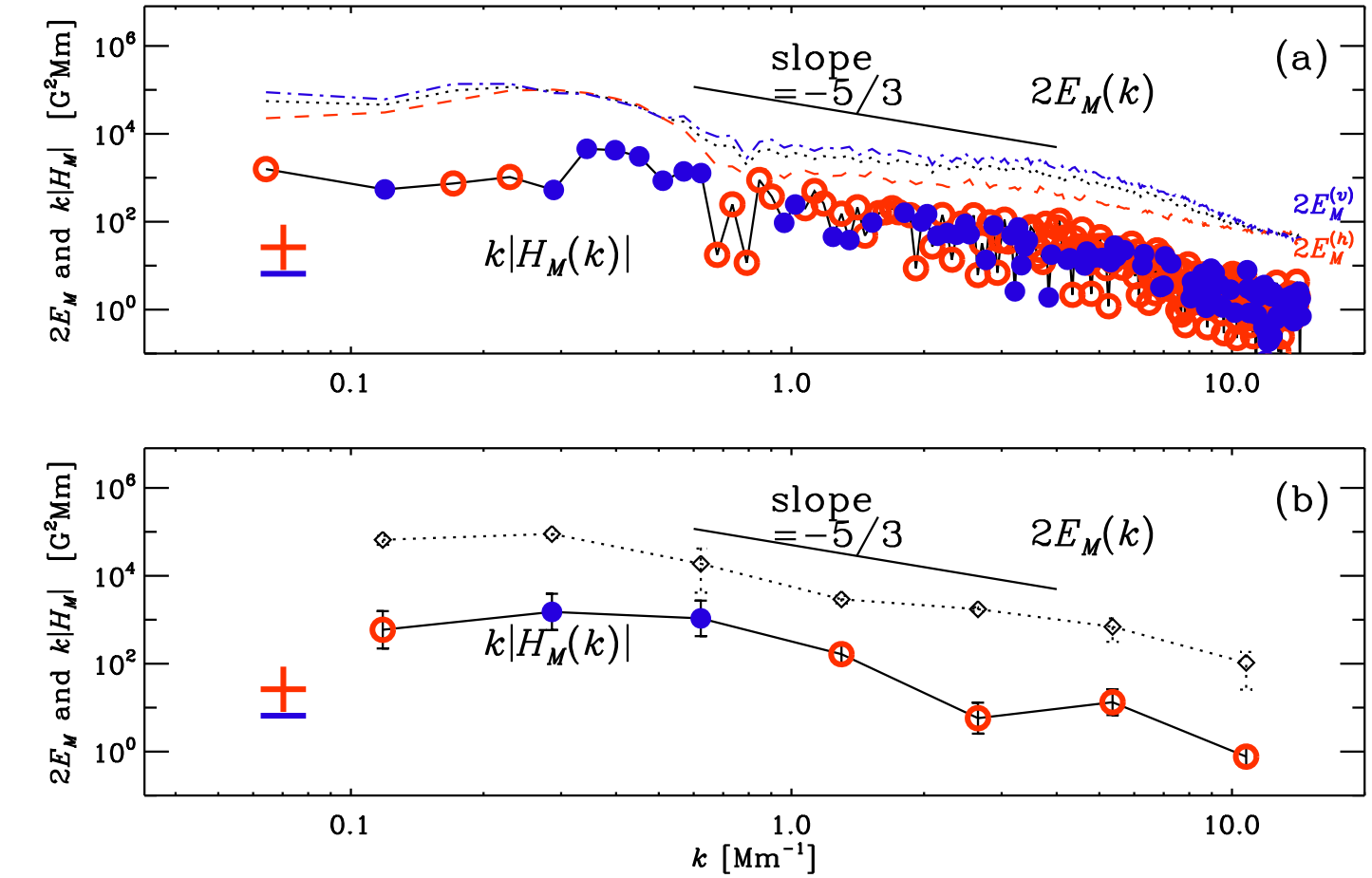

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

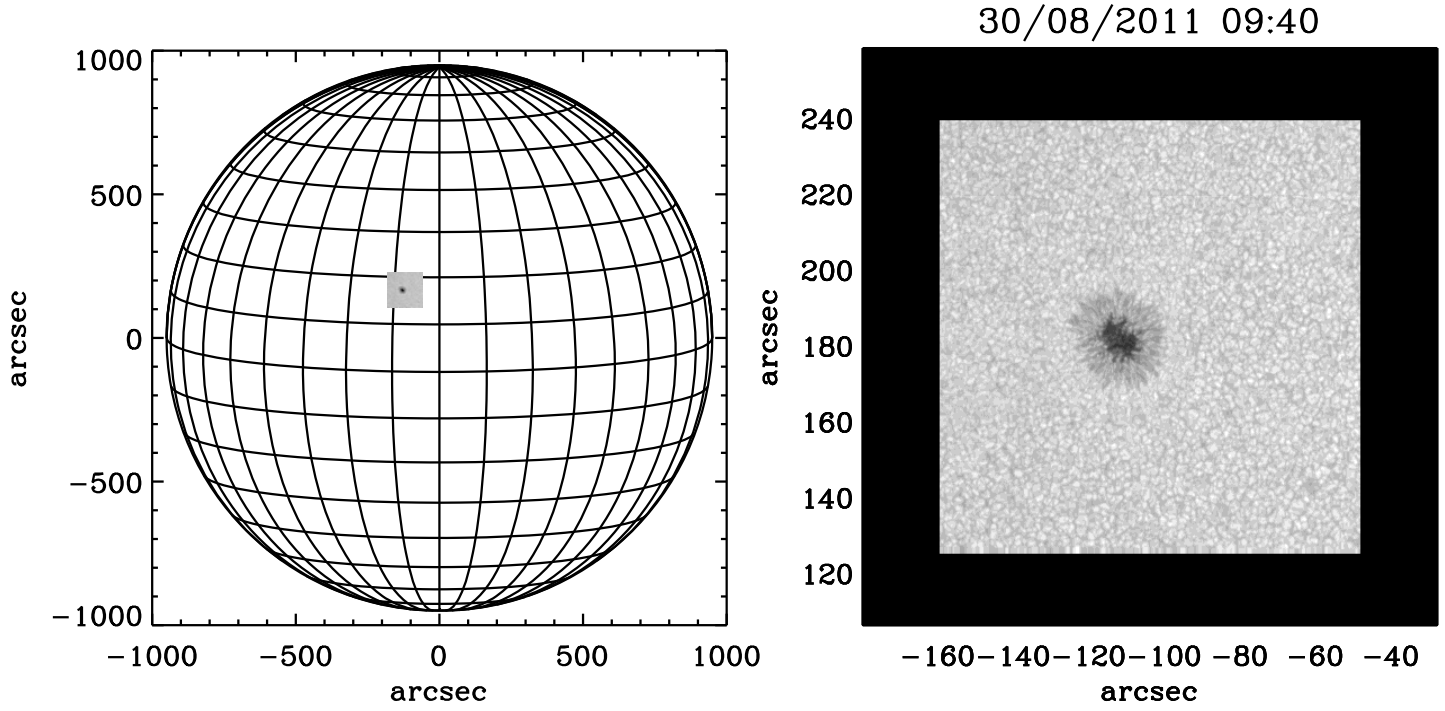

29/08/2011 21:12
arcsec
arcsec
arcsec
arcsec

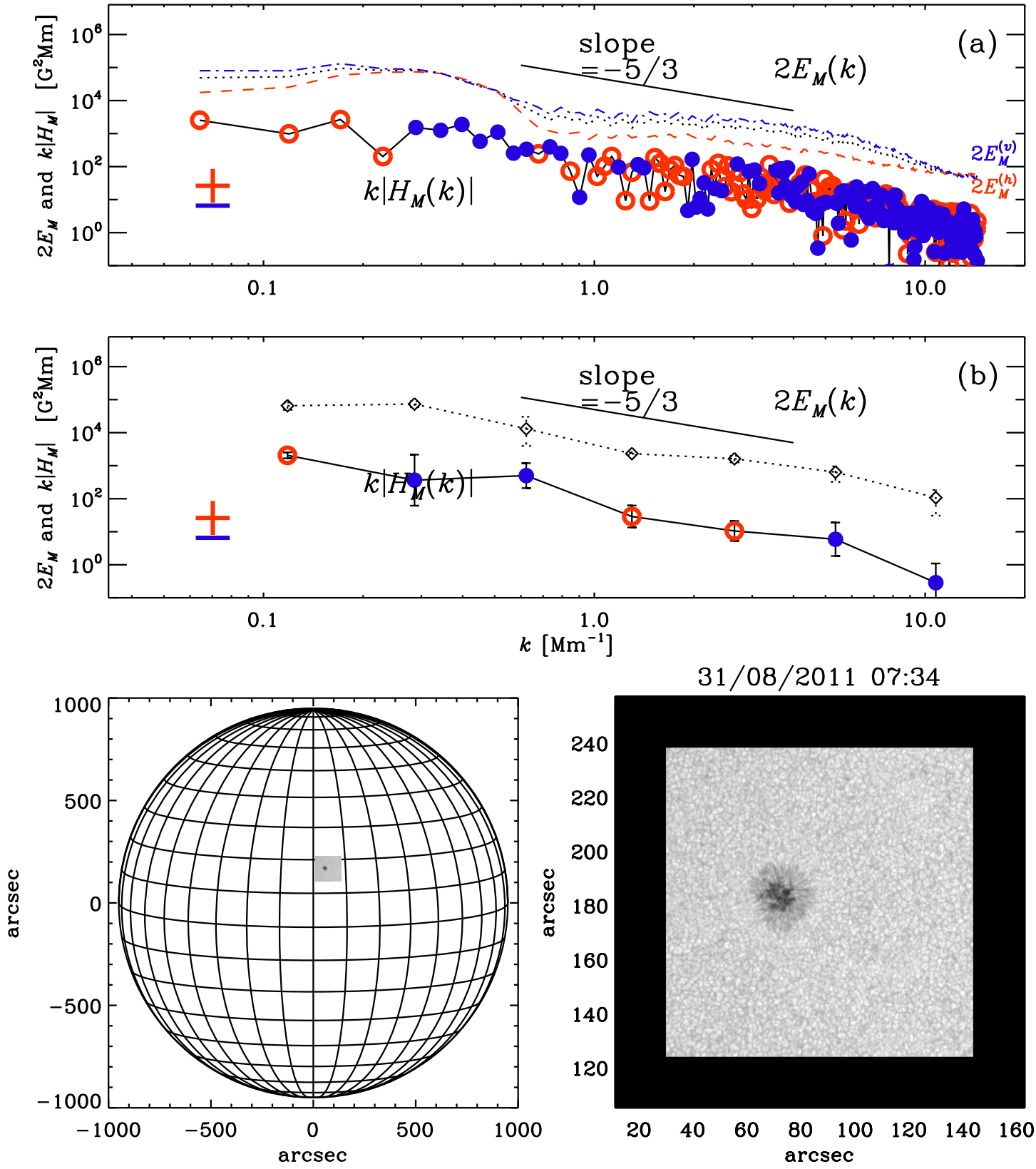

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

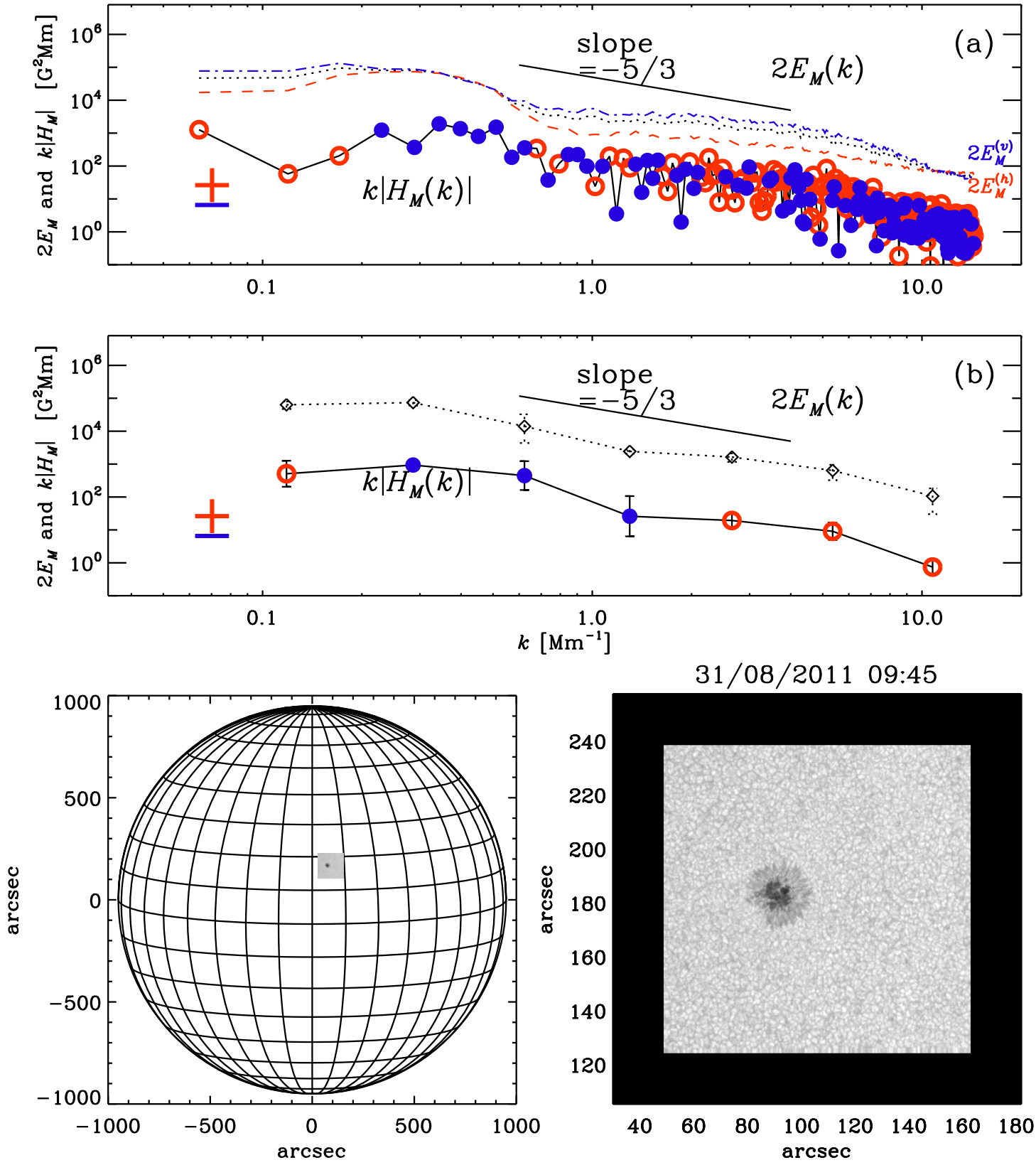

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

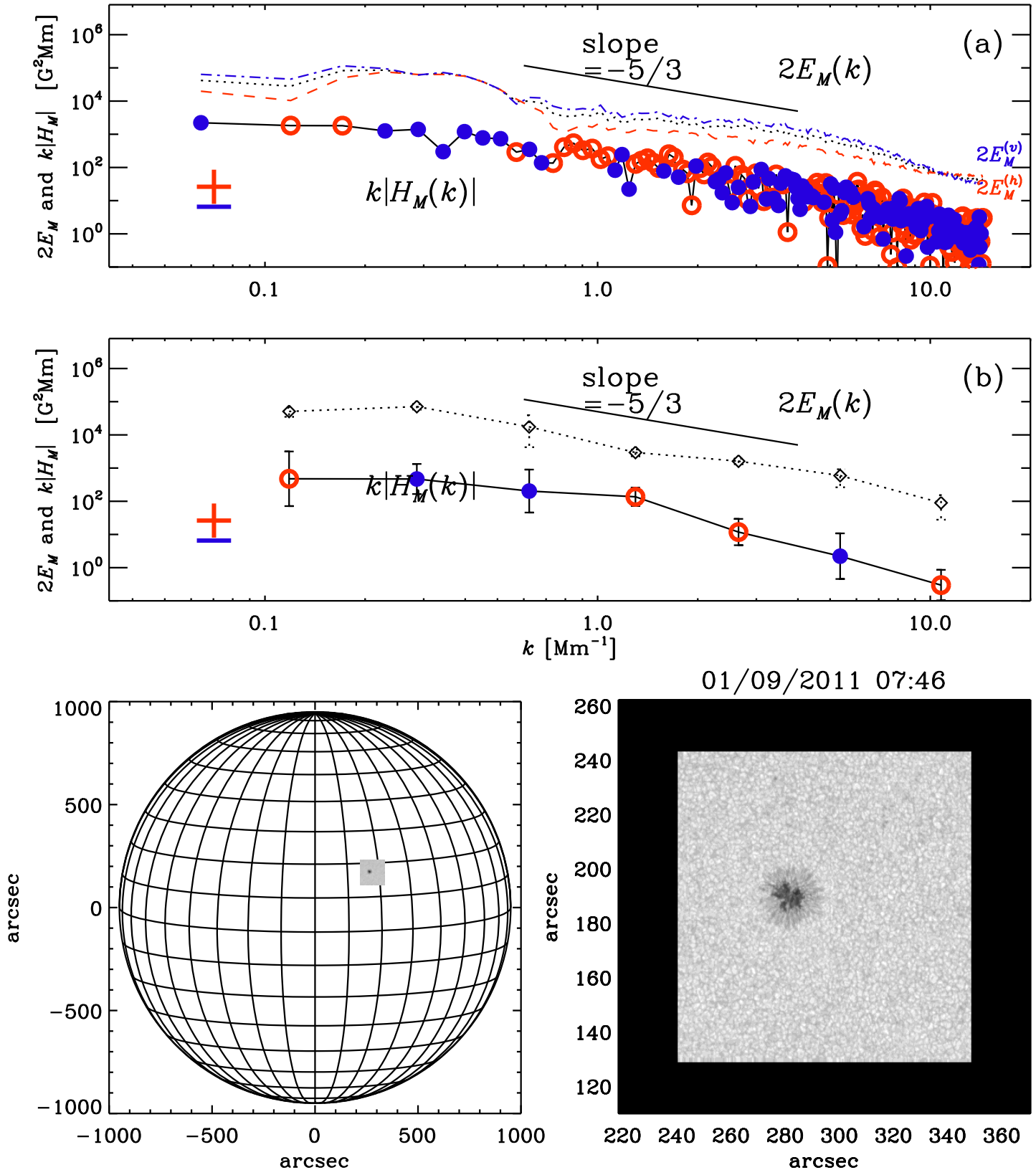

30/08/2011 07:35
240
220
200
180
160
140
120
arcsec
−200
−180
−160
−140
−120
−100
−80
−60
arcsec

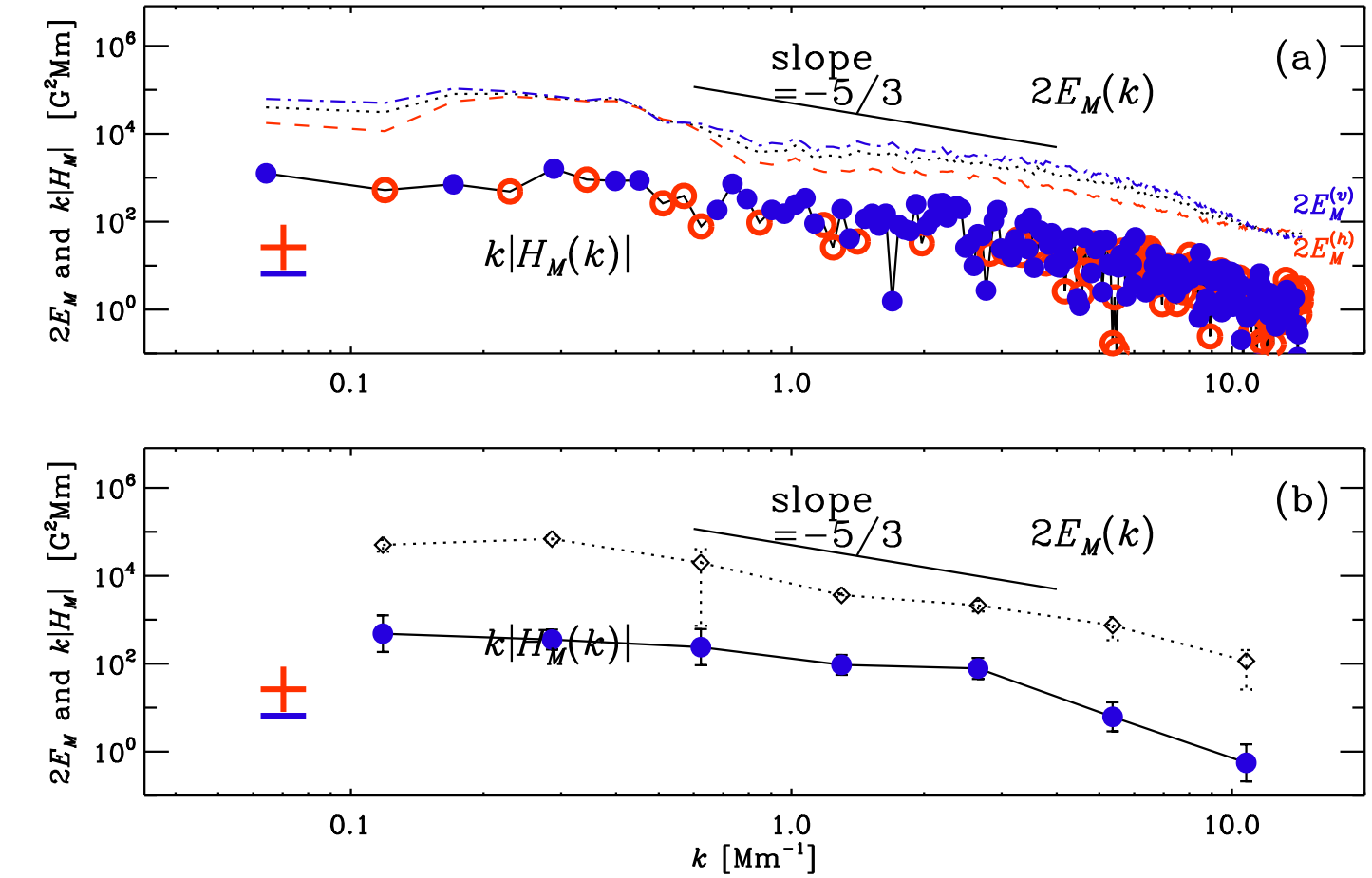

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

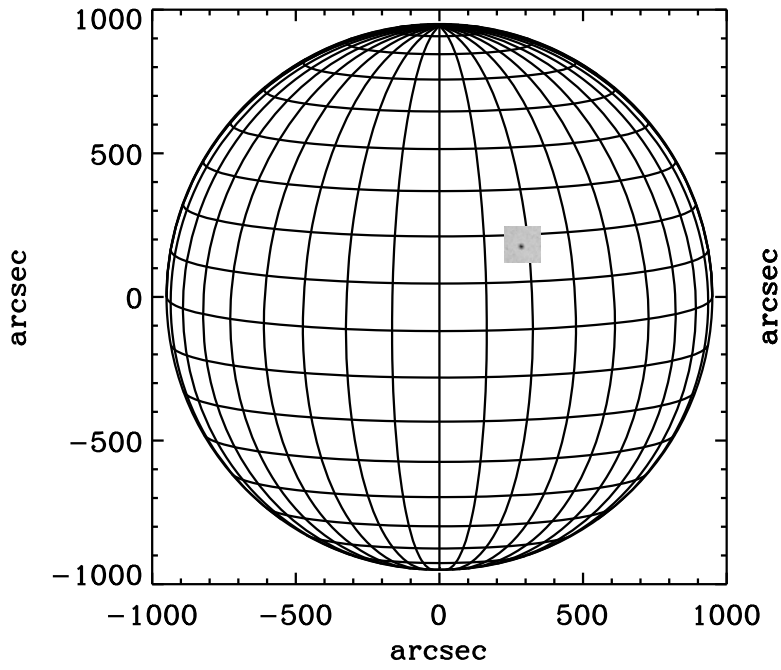

30/08/2011 09:40
arcsec
arcsec
arcsec
arcsec

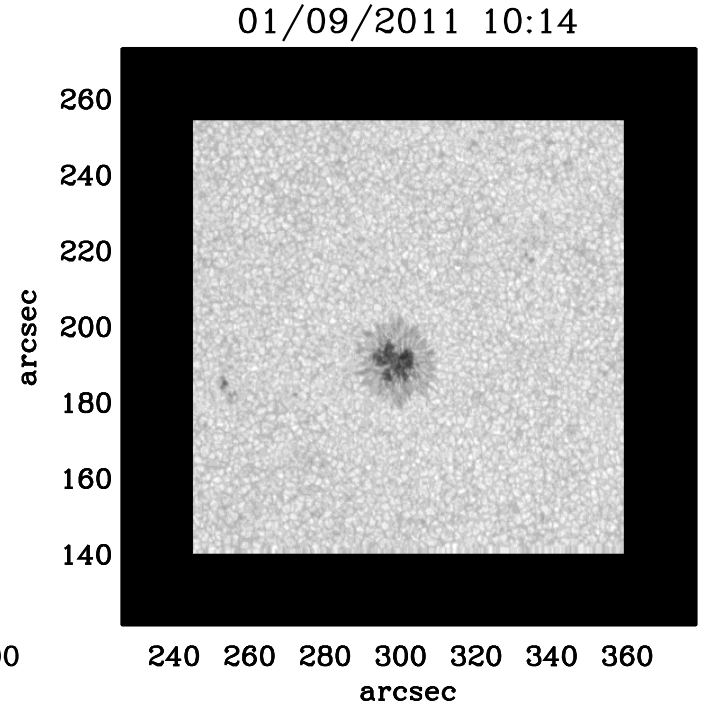

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
31/08/2011 07:34
arcsec

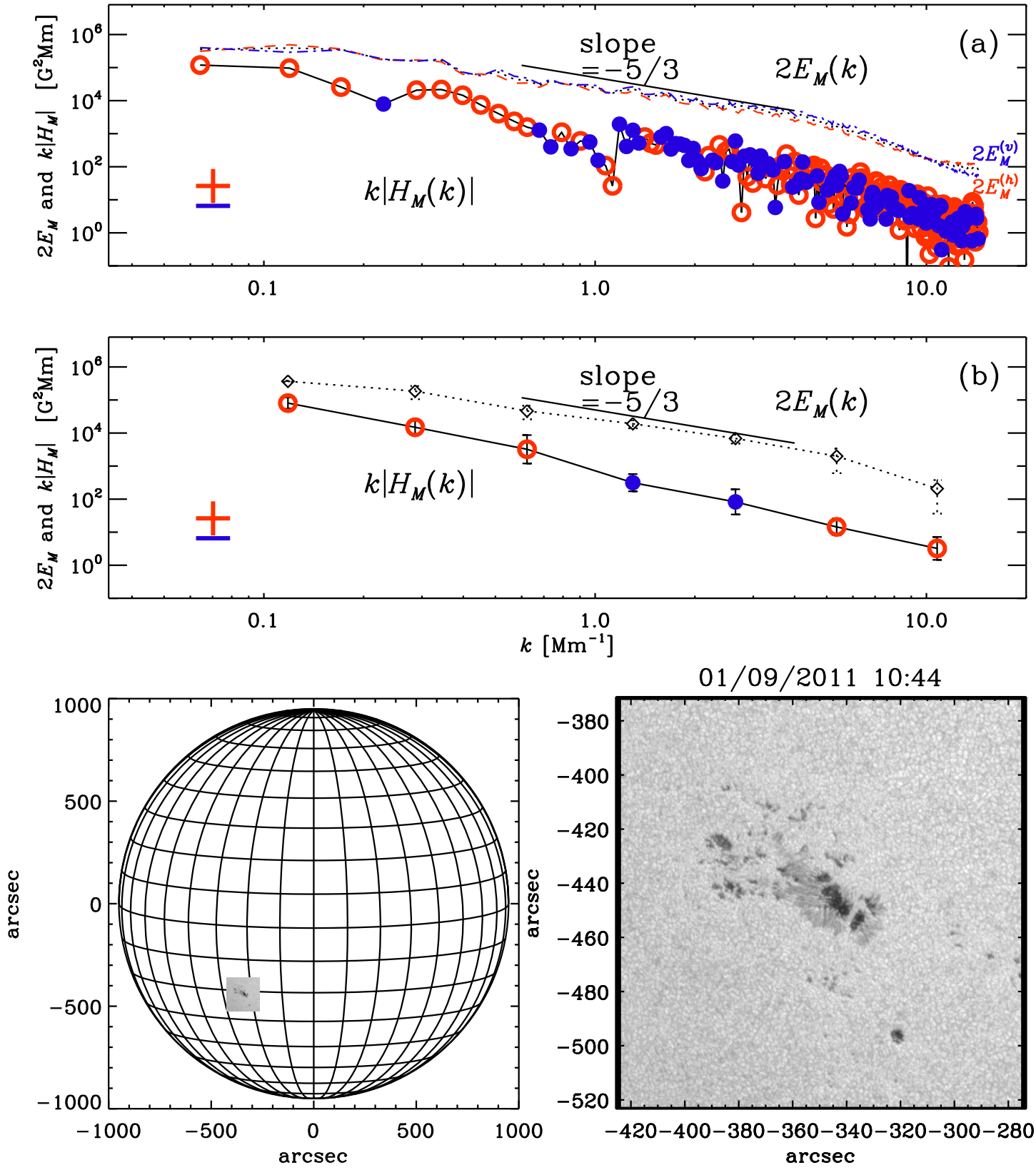

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
31/08/2011 09:45
arcsec
arcsec
arcsec
arcsec

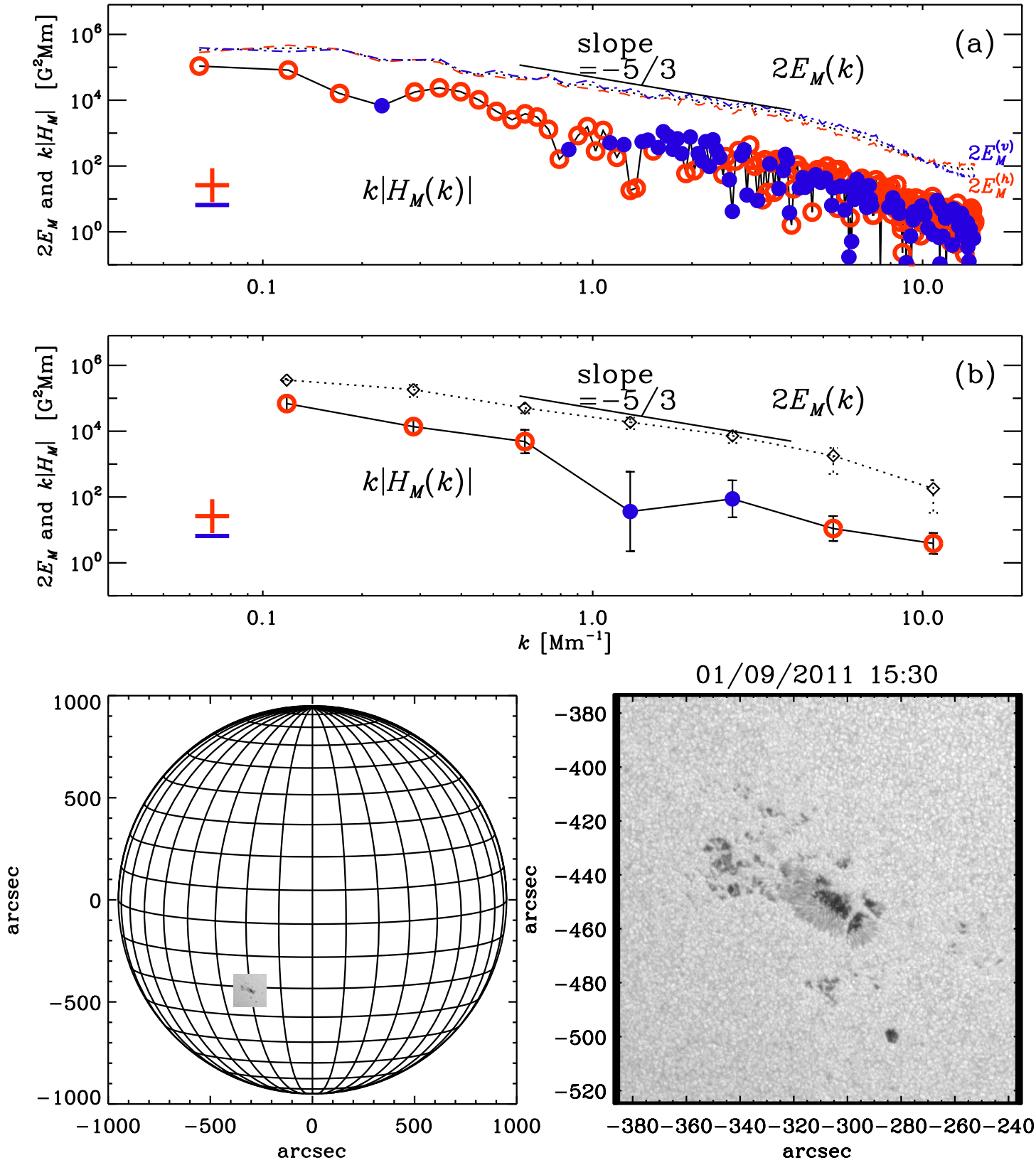

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
01/09/2011 07:46
arcsec

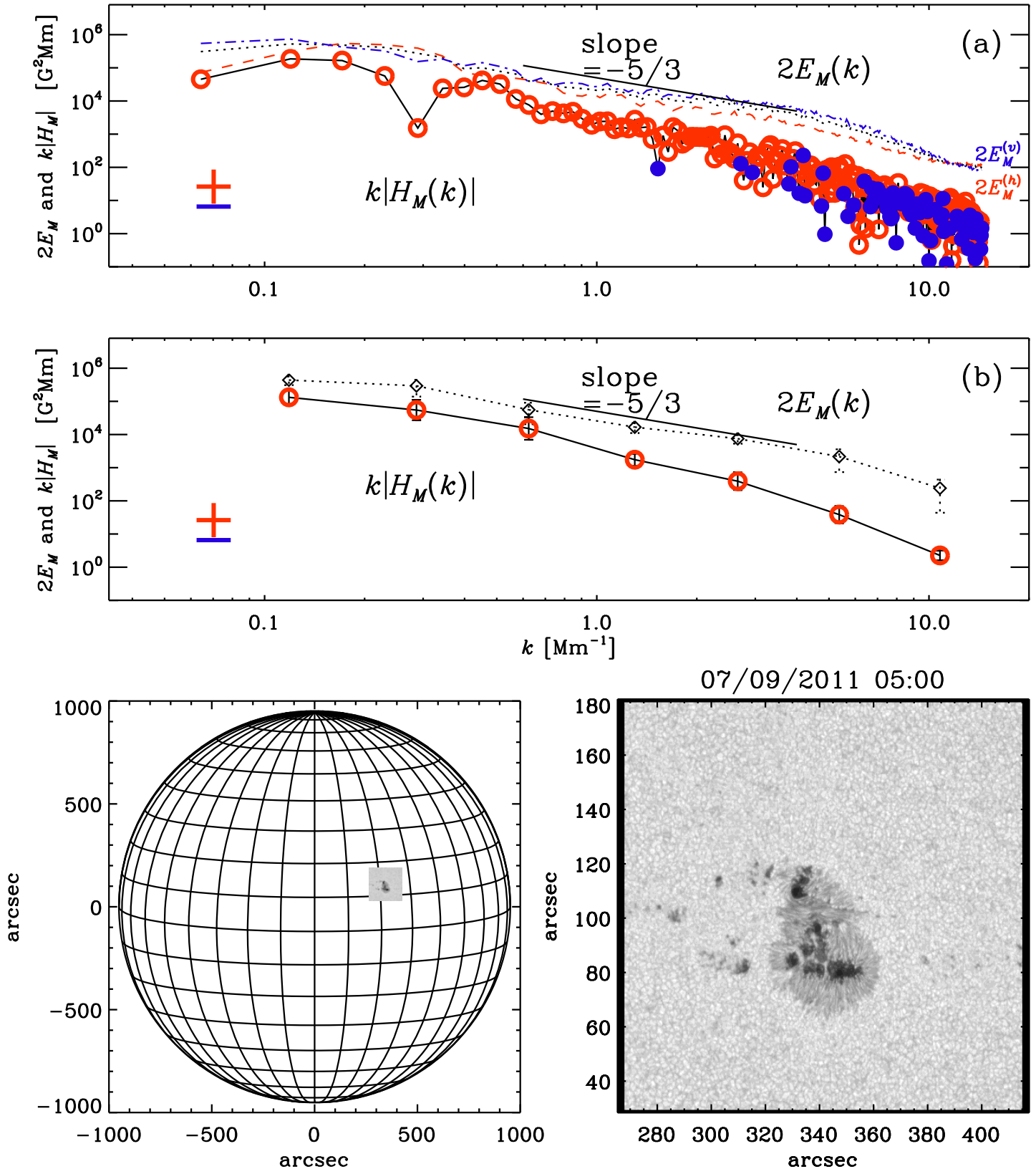

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

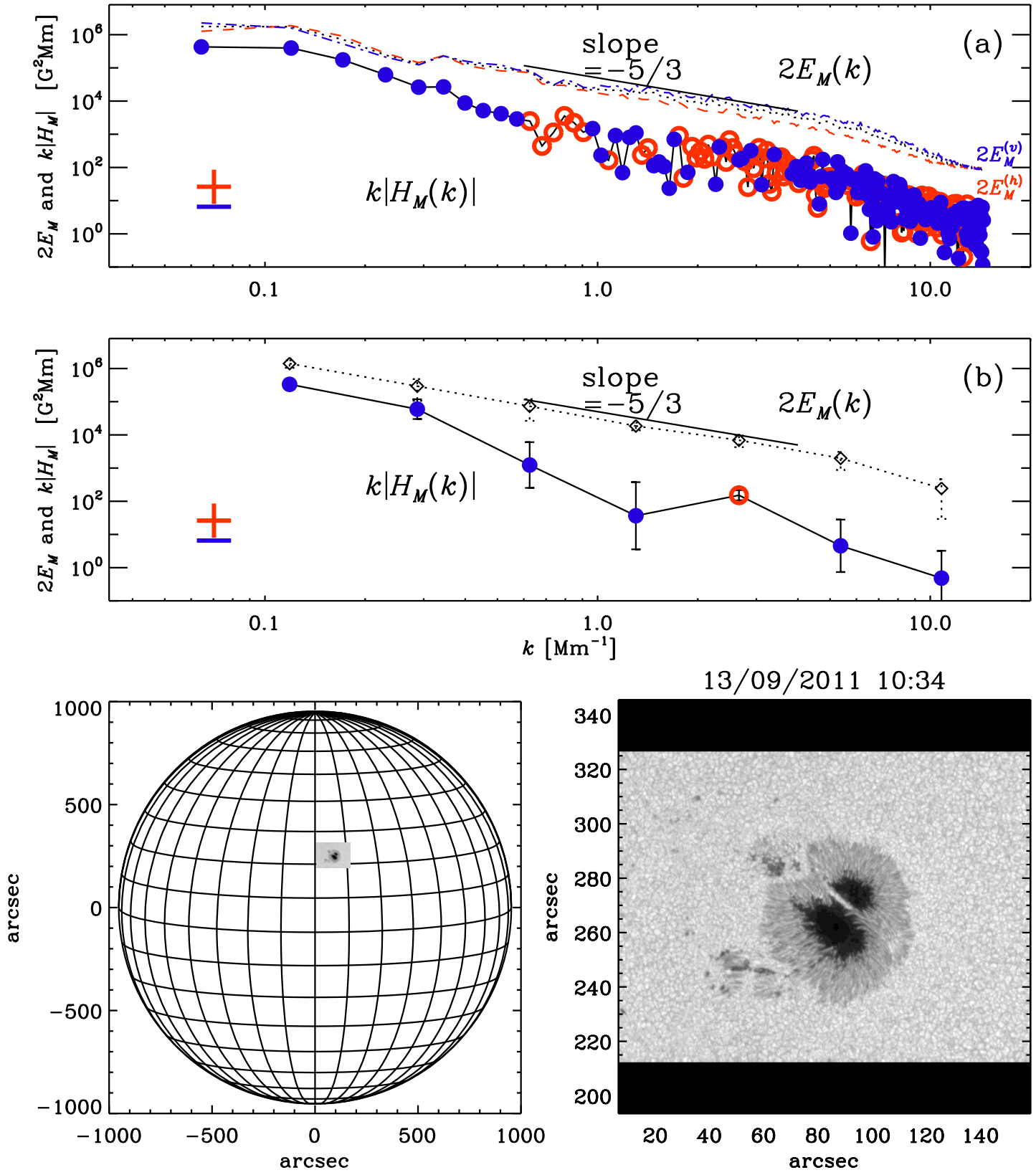

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

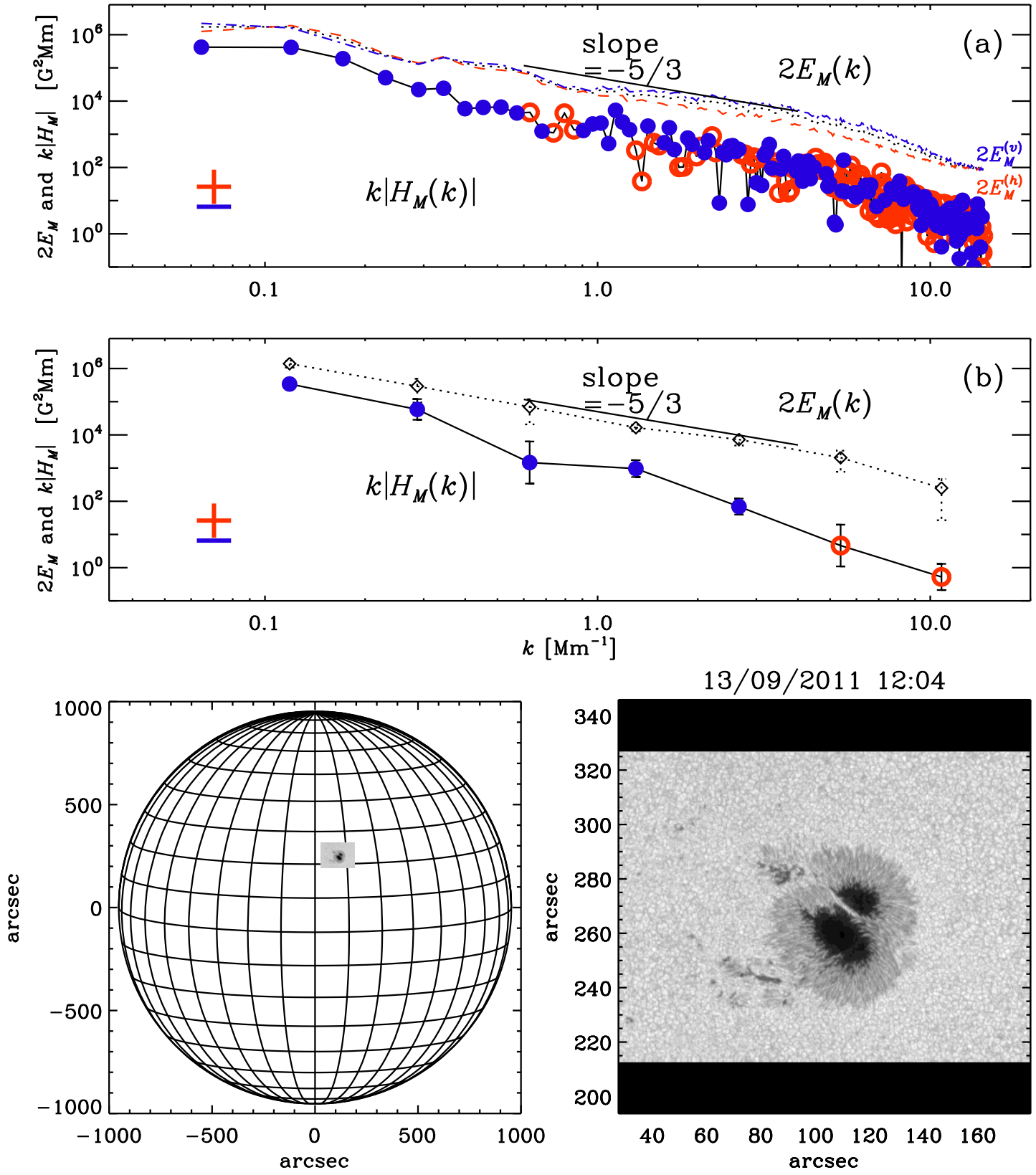

01/09/2011 10:14
260
240
220
200
180
160
140
arcsec
240
260
280
300
320
340
360
arcsec

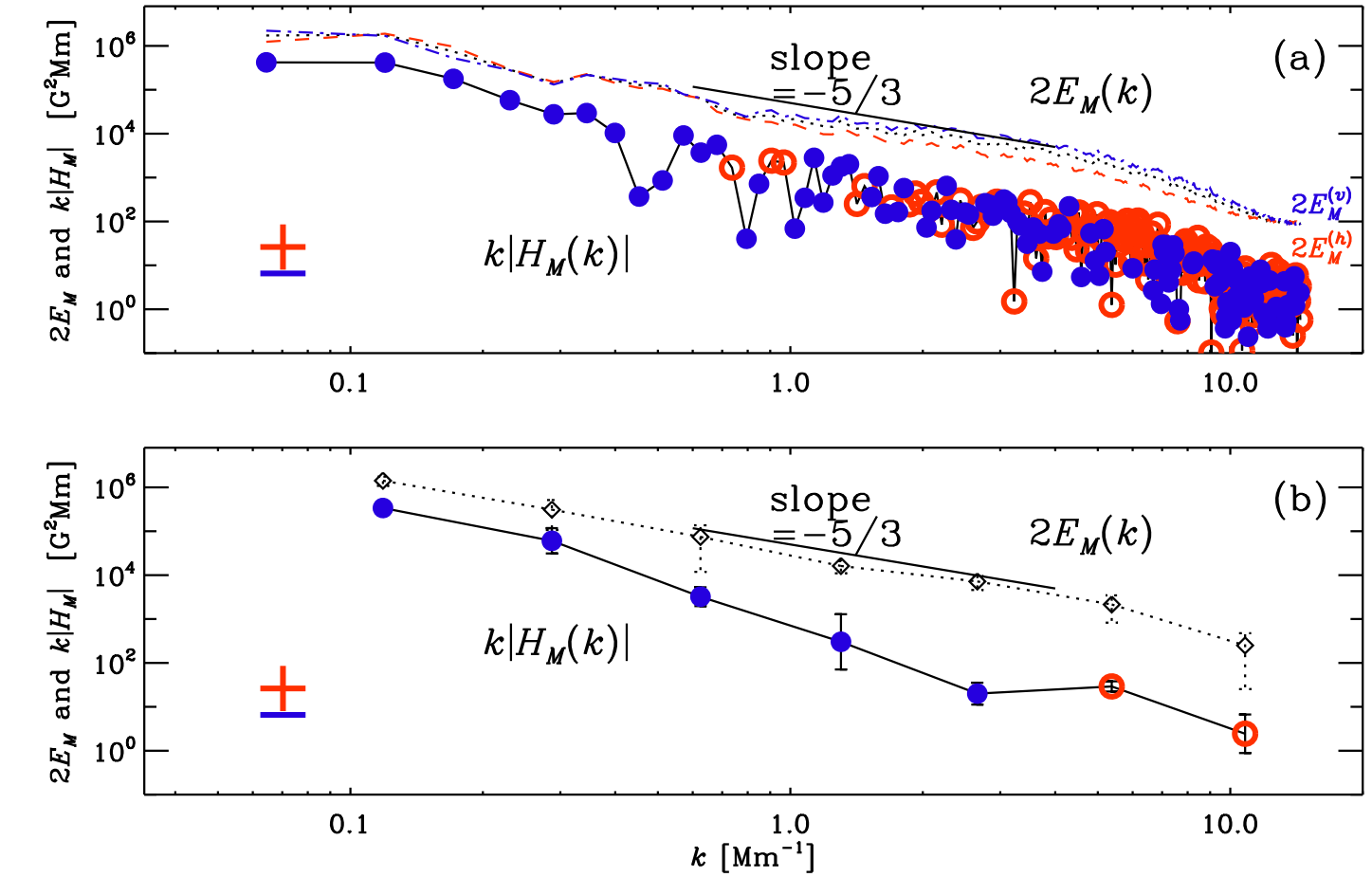

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
01/09/2011 10:44
arcsec
arcsec
arcsec
arcsec

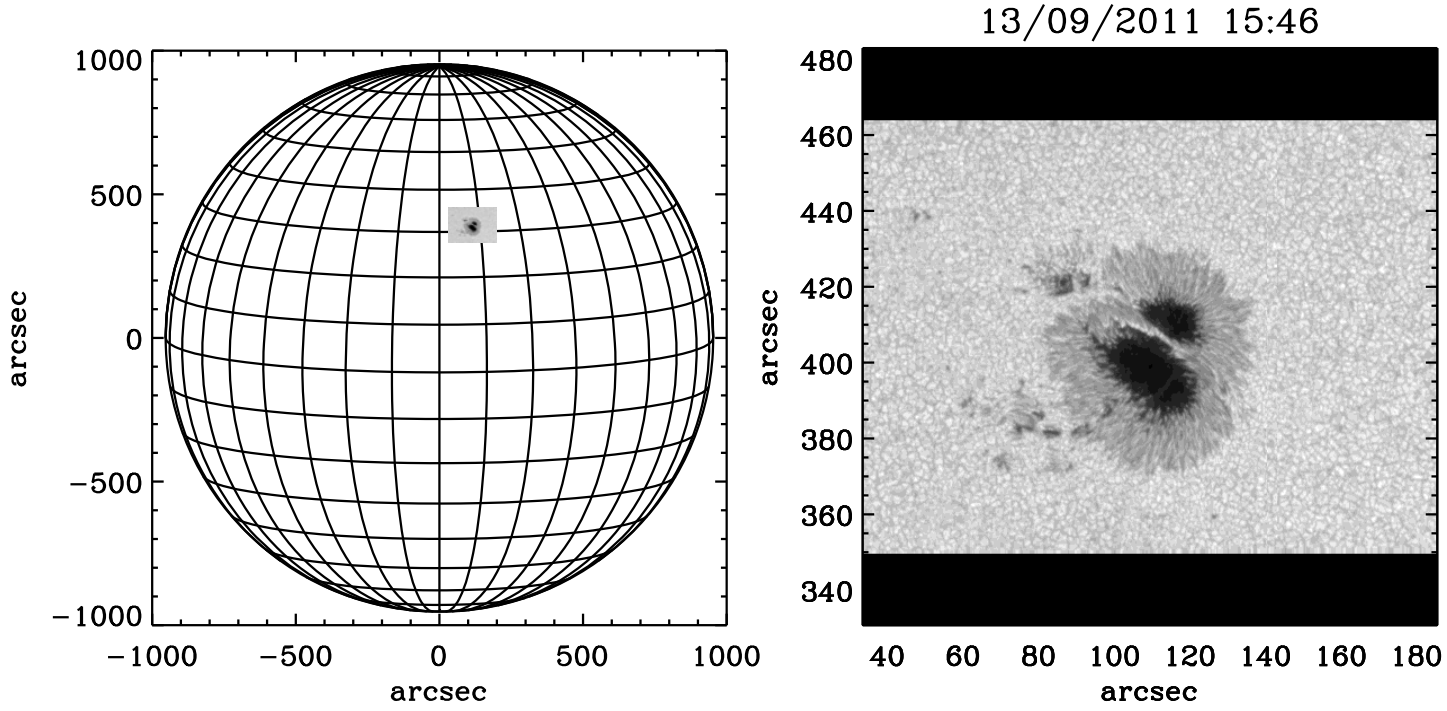

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/09/2011 15:30
1000
500
0
−500
−1000
arcsec
−380
−400
−420
−440
−460
−480
−500
−520
−380−360−340−320−300−280−260−240

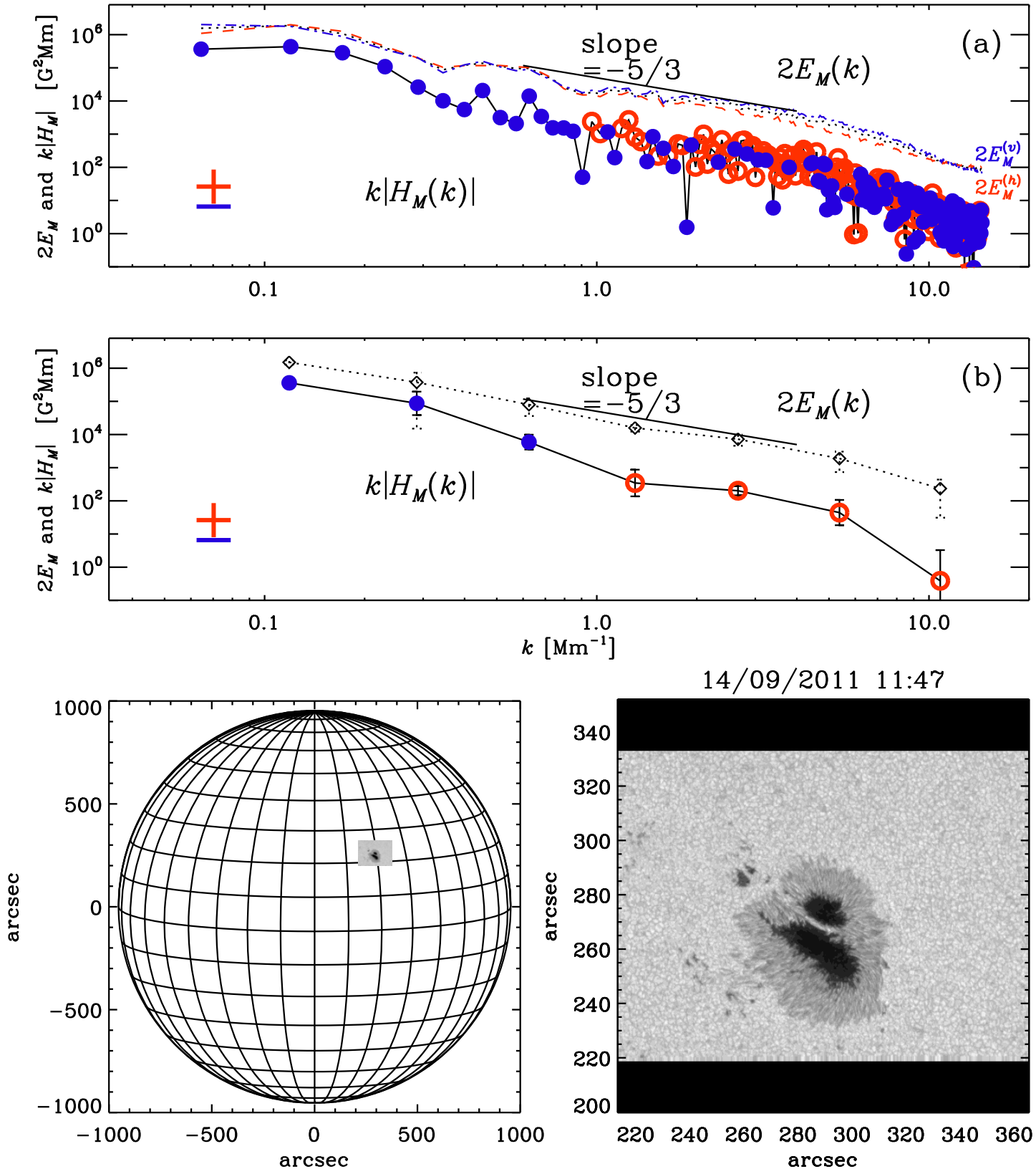

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/09/2011 05:00
arcsec
arcsec
arcsec
arcsec

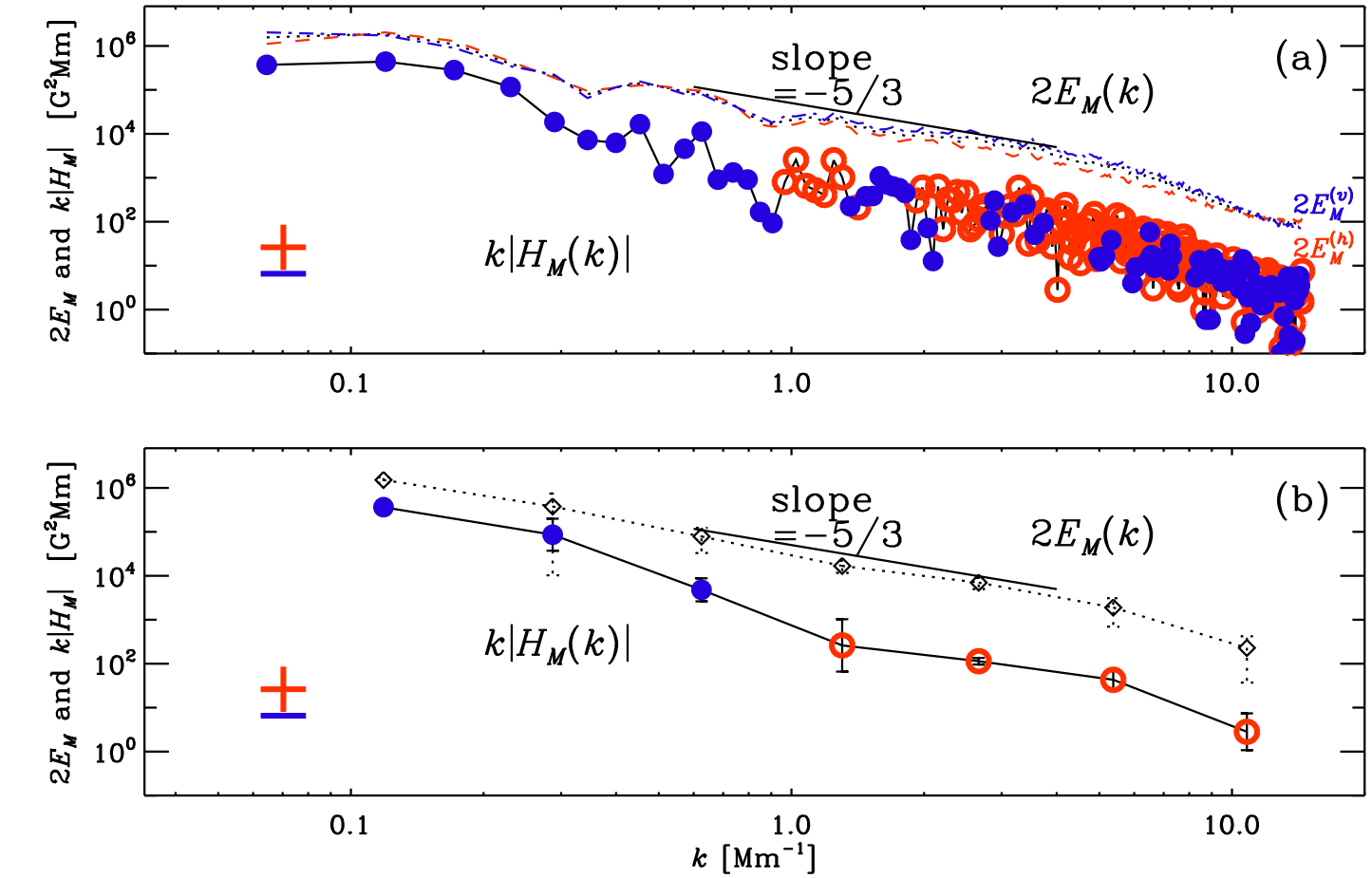

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/09/2011 10:34
arcsec
arcsec
arcsec
arcsec

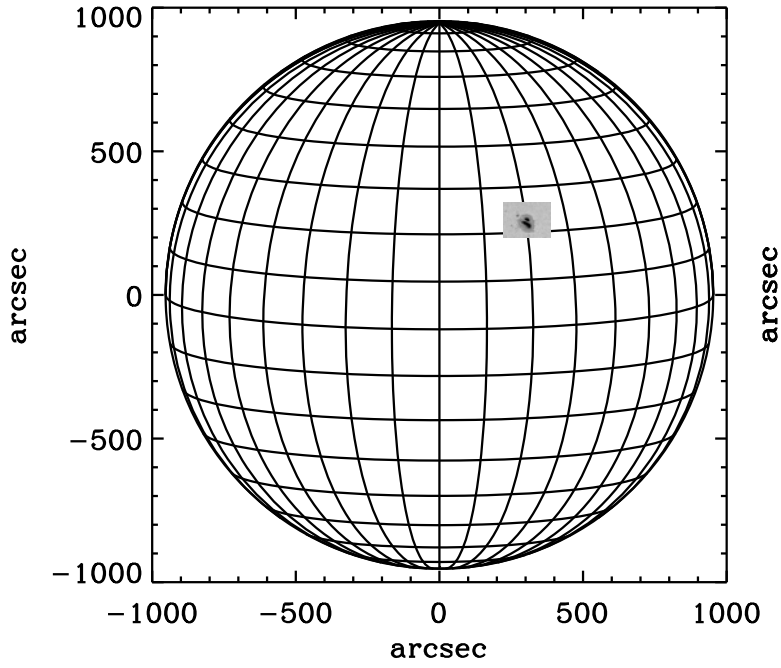

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/09/2011 12:04
arcsec

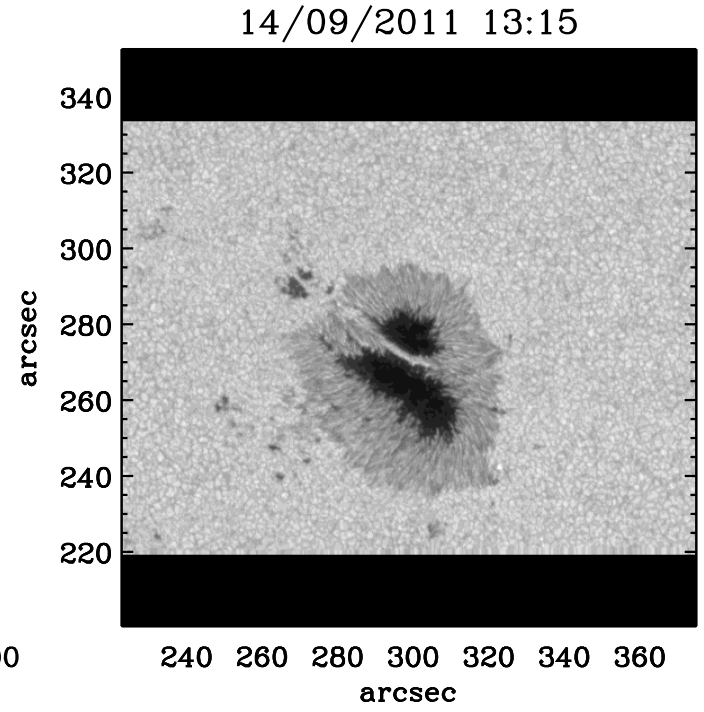

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

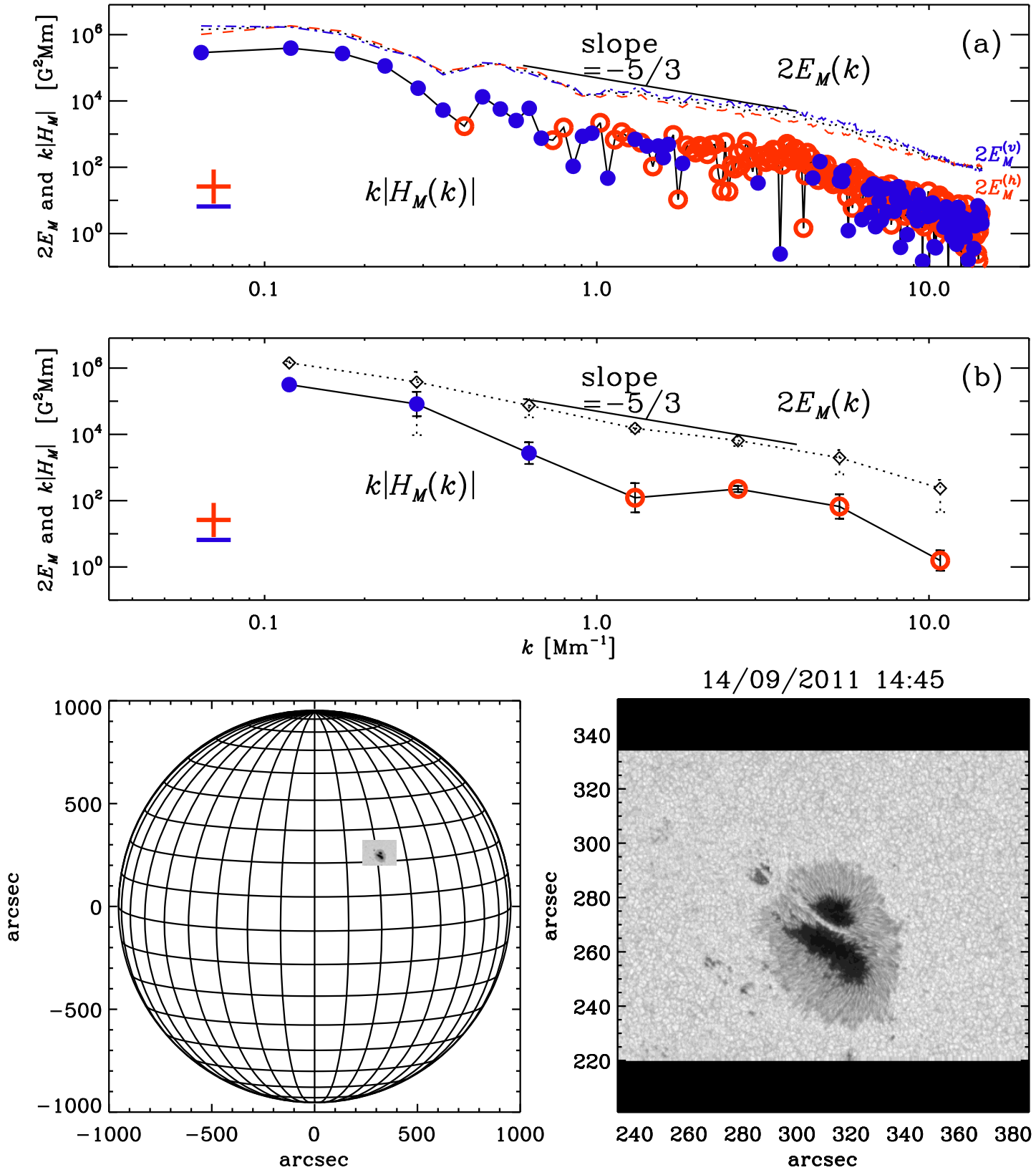

13/09/2011 15:46
arcsec
arcsec
arcsec
arcsec

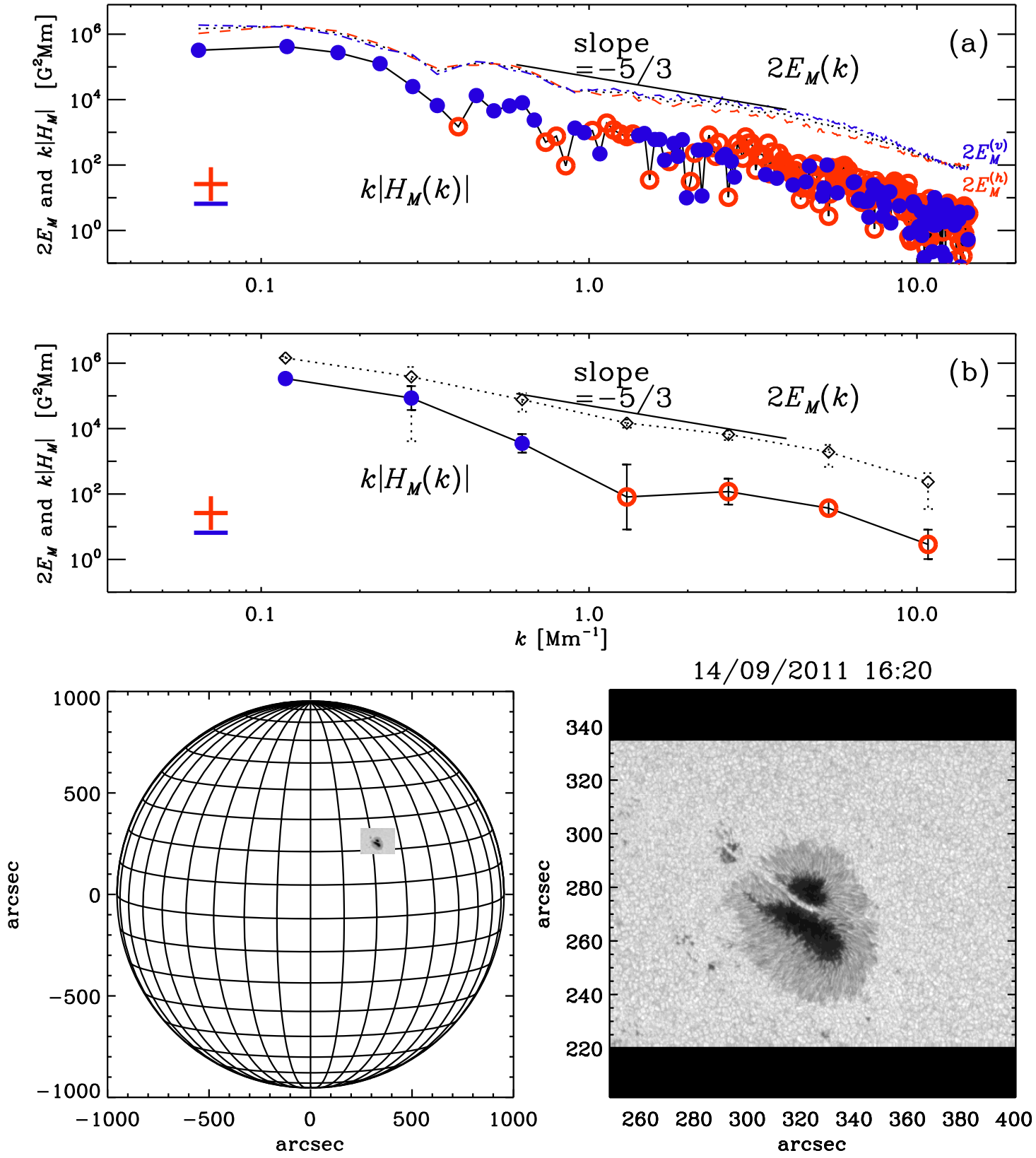

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
14/09/2011 11:47
arcsec

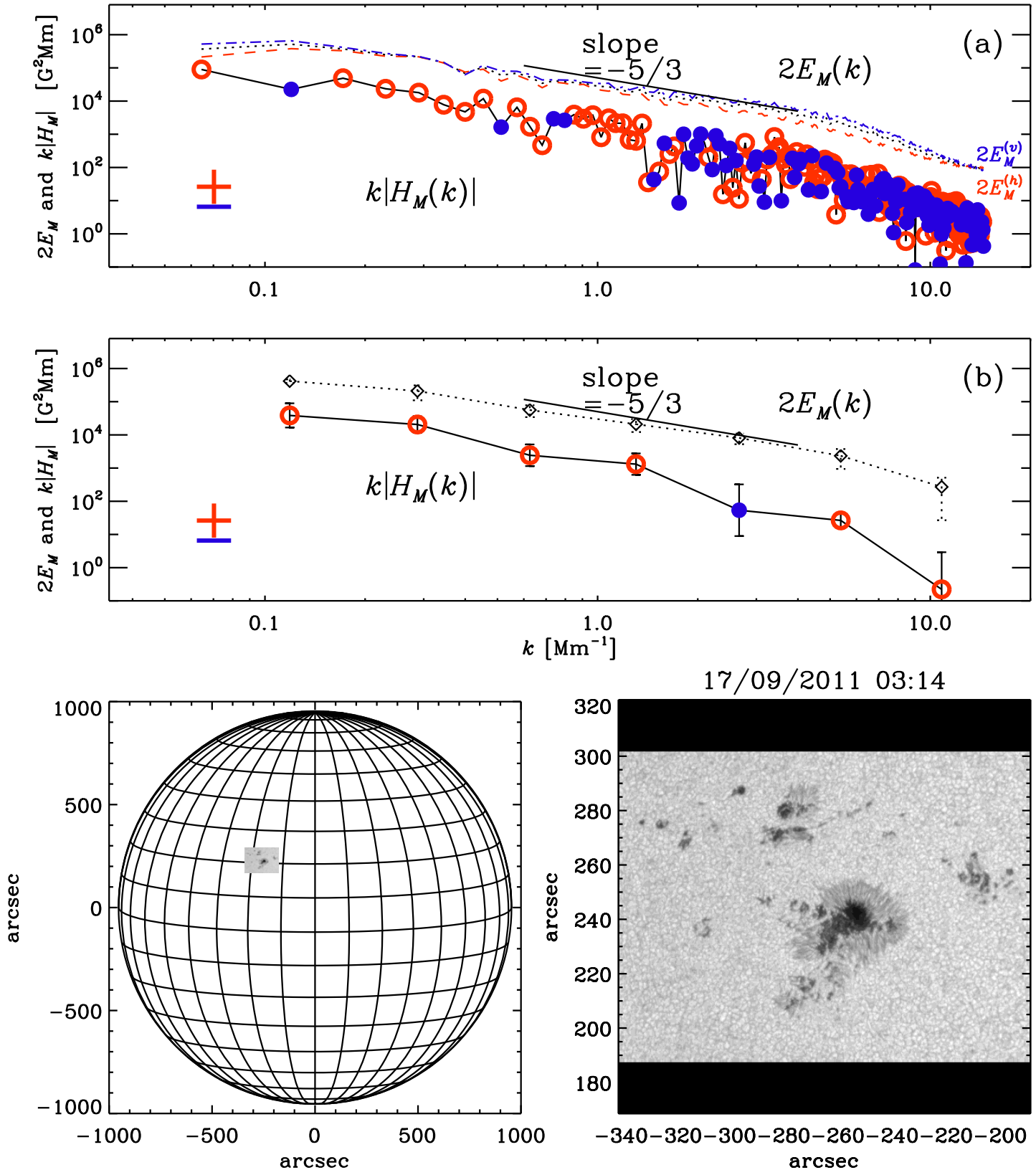

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

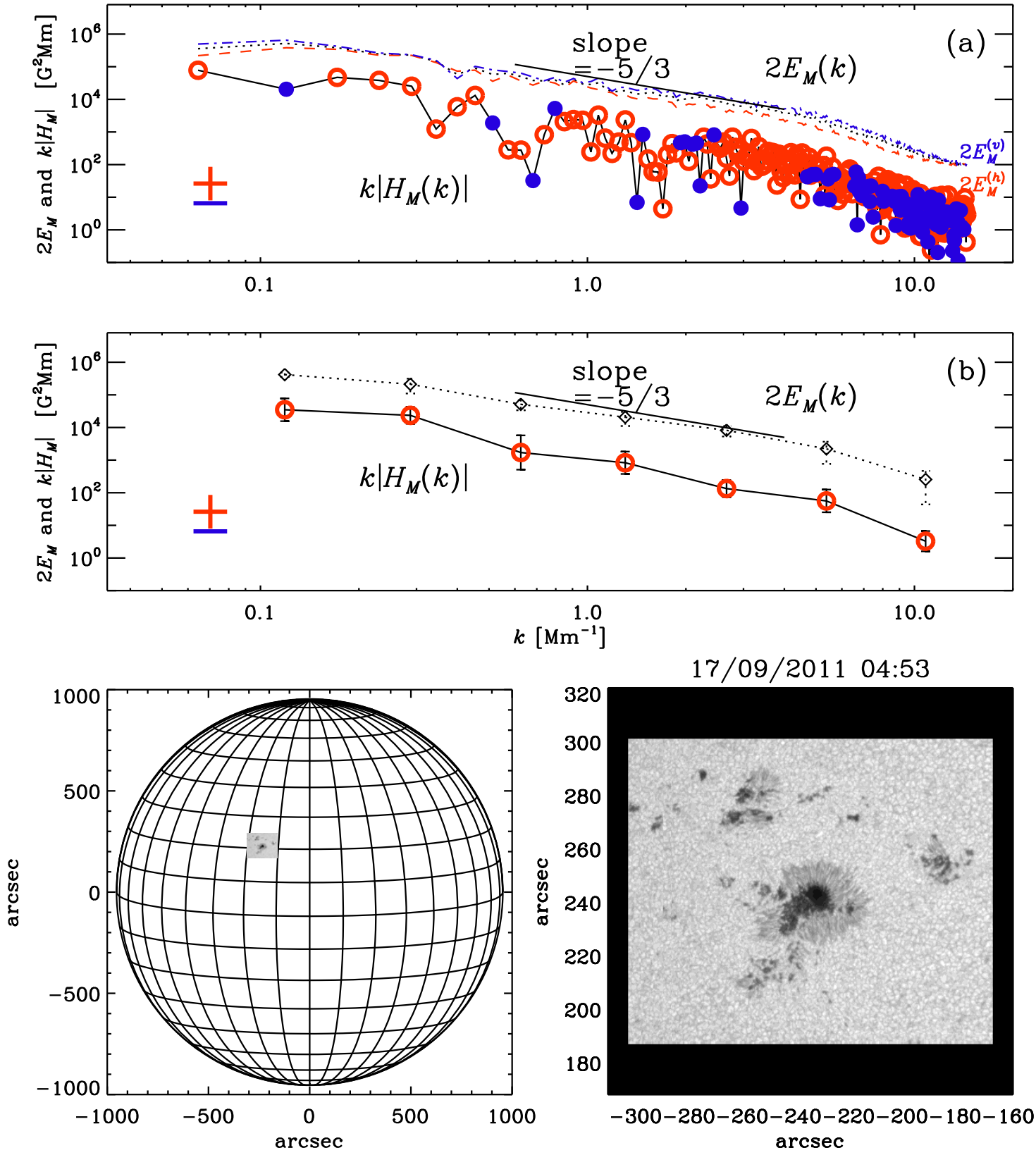

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

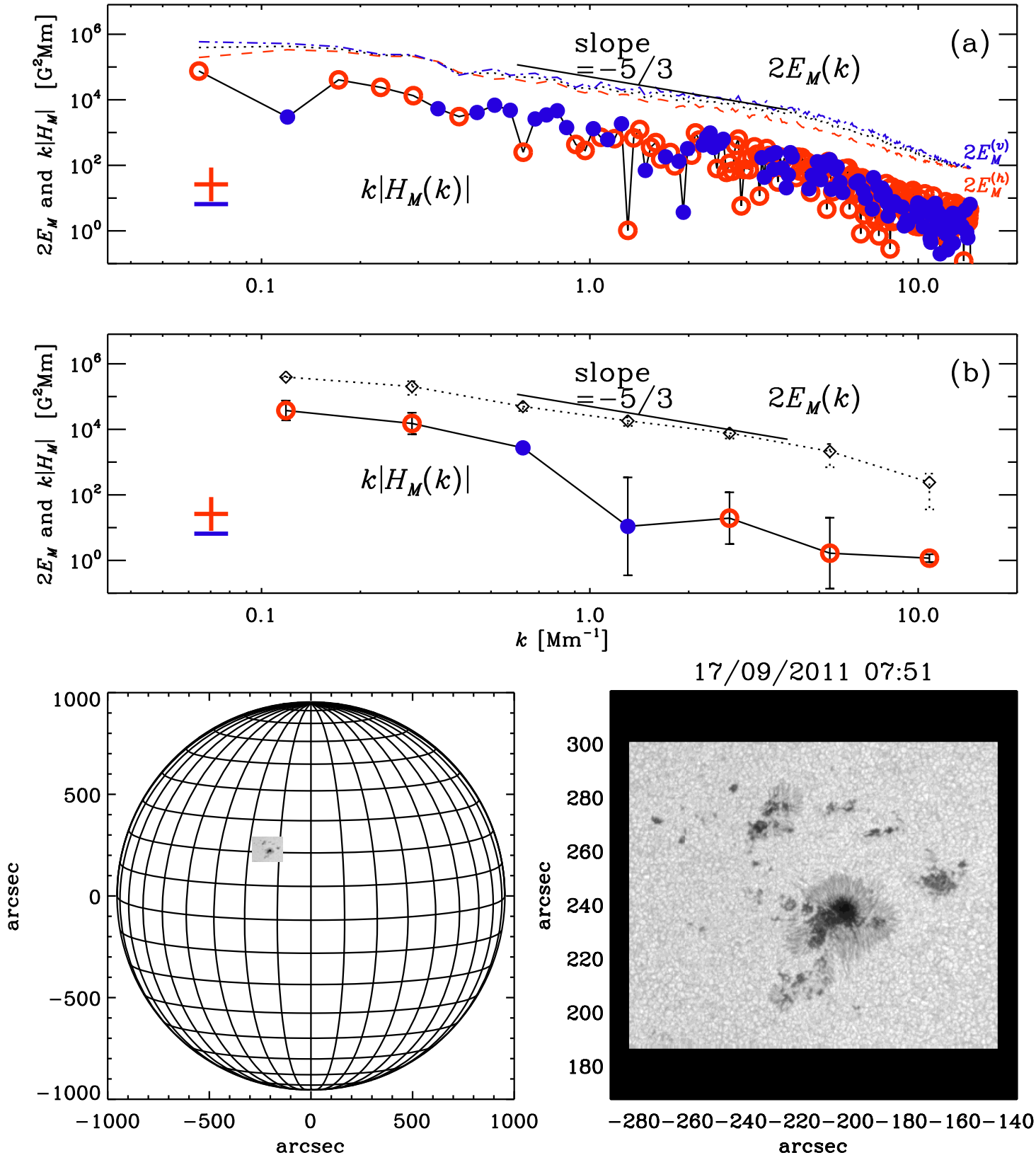

14/09/2011 13:15
340
320
300
280
260
240
220
arcsec
240
260
280
300
320
340
360
arcsec

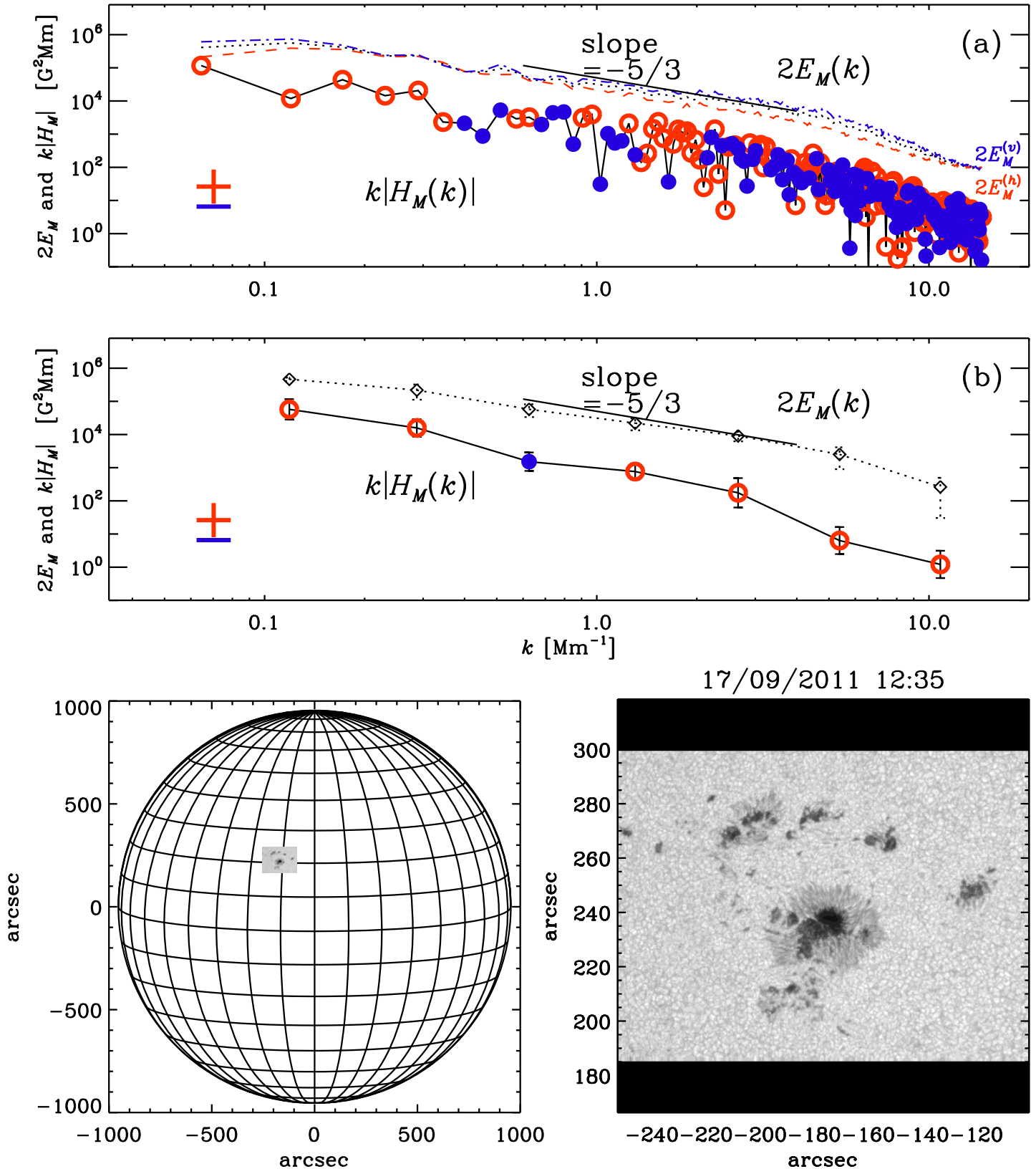

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/09/2011 14:45
arcsec

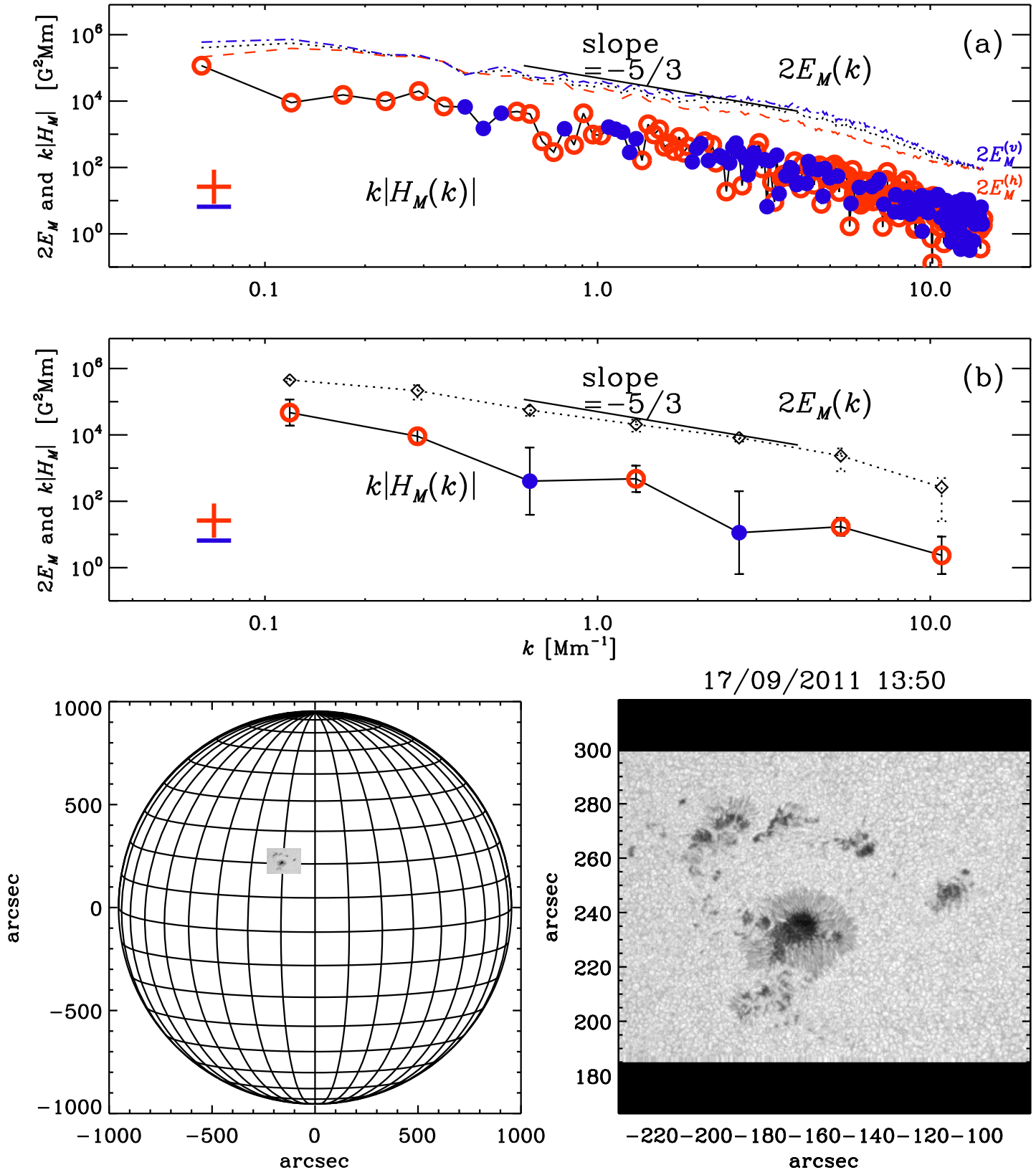

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/09/2011 16:20
arcsec

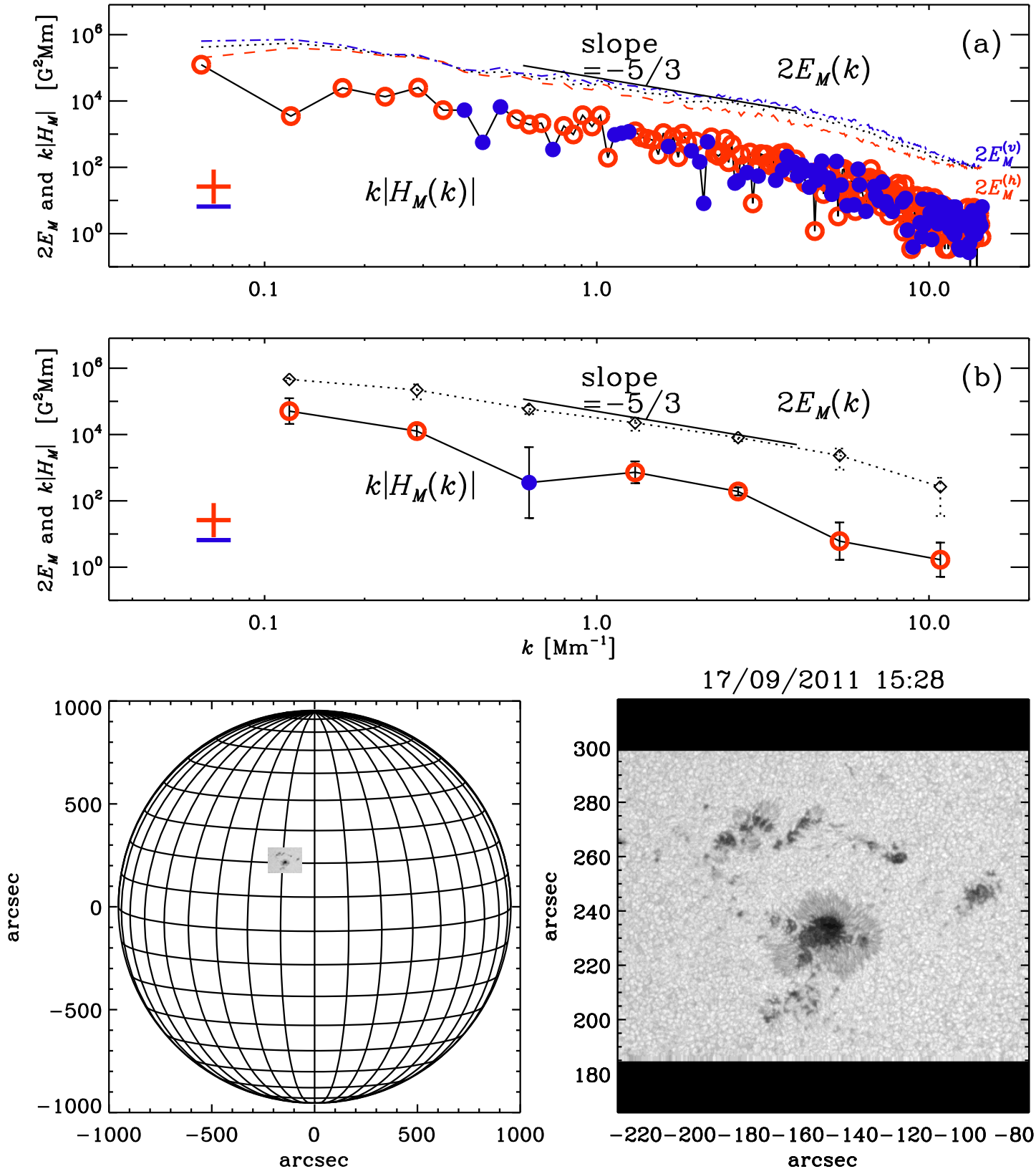

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
17/09/2011 03:14
arcsec
arcsec
arcsec
arcsec

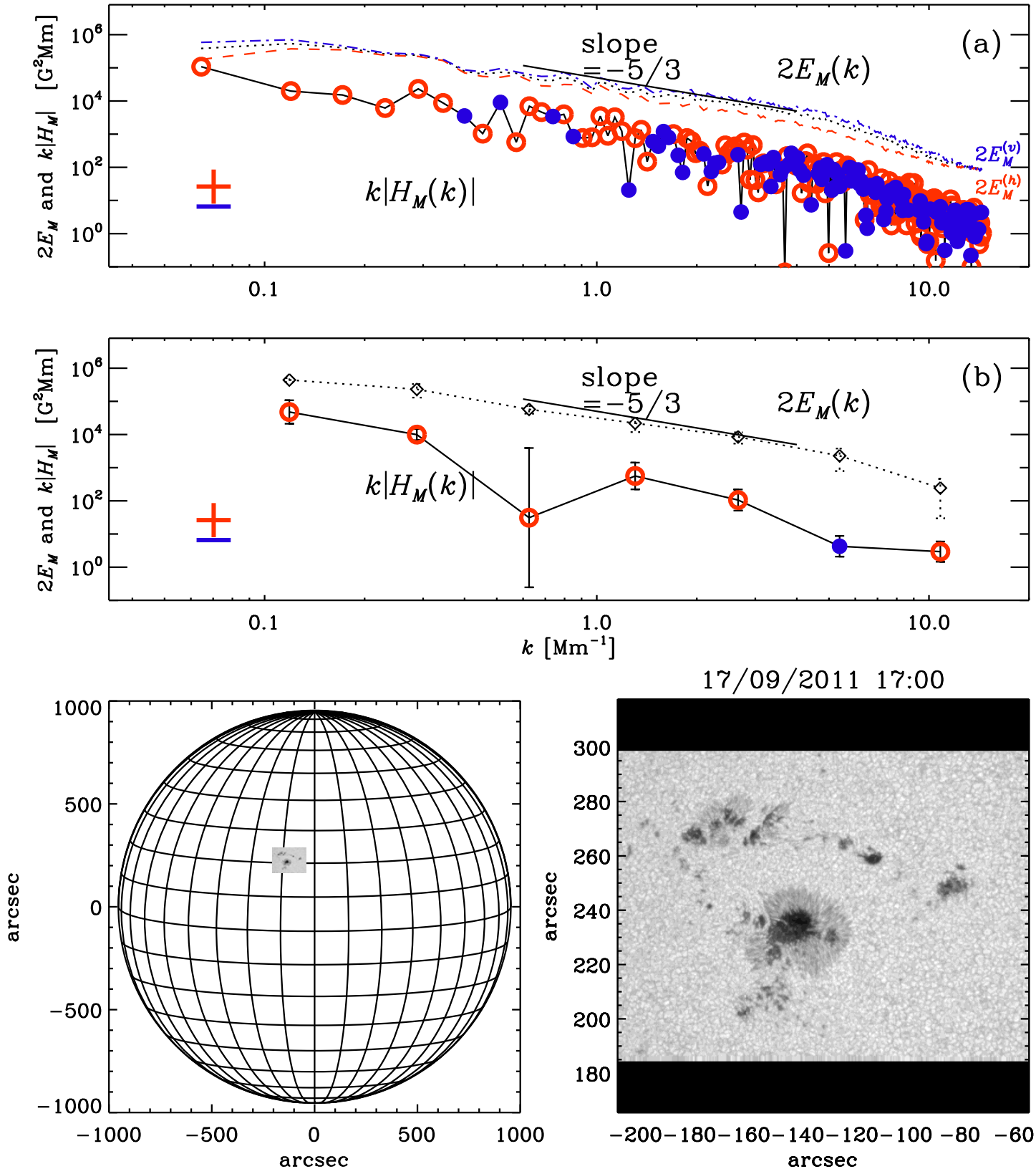

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/09/2011 04:53
arcsec

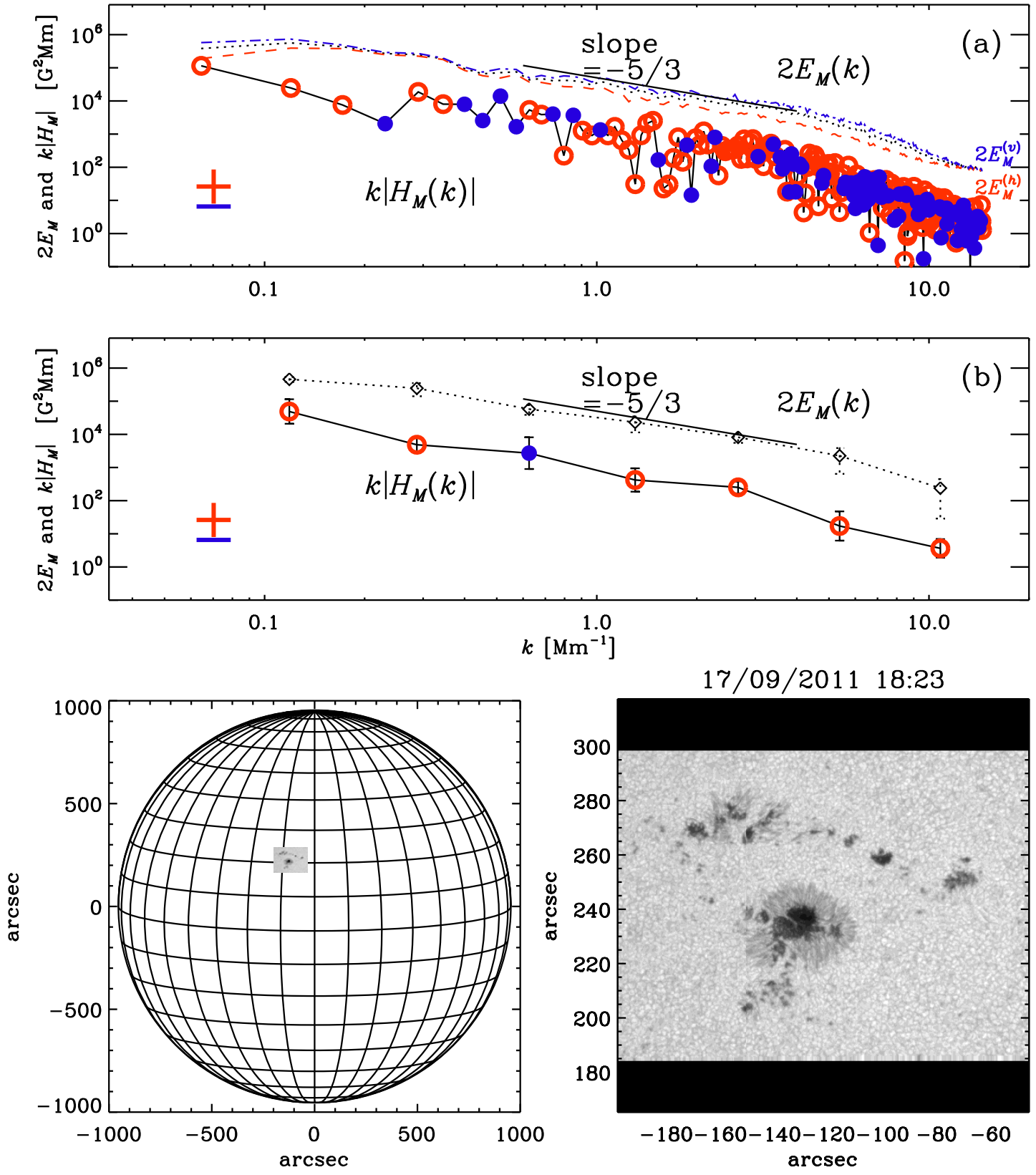

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
17/09/2011 07:51
arcsec
arcsec
arcsec
arcsec

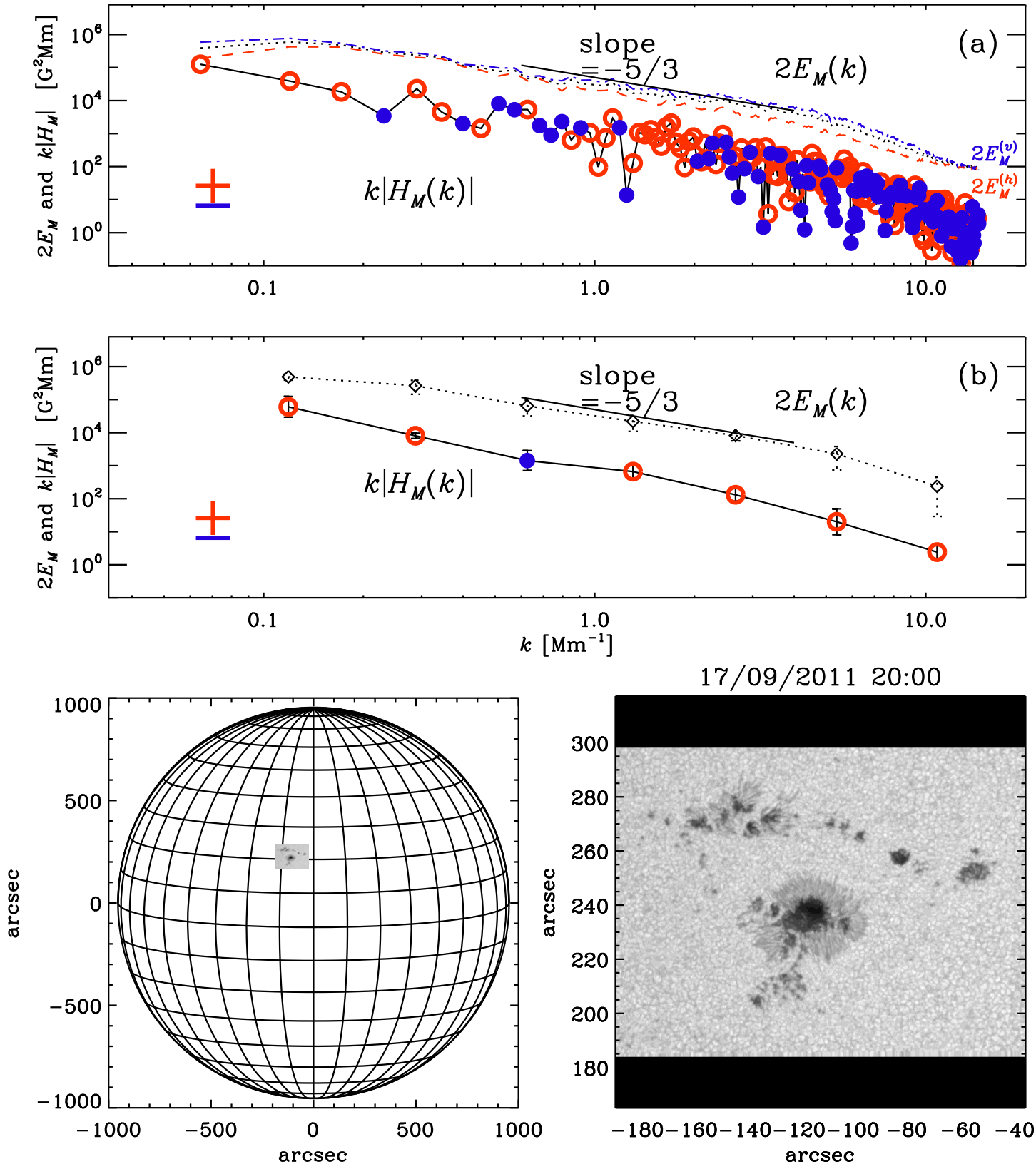

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
17/09/2011 12:35
arcsec
arcsec
arcsec
arcsec

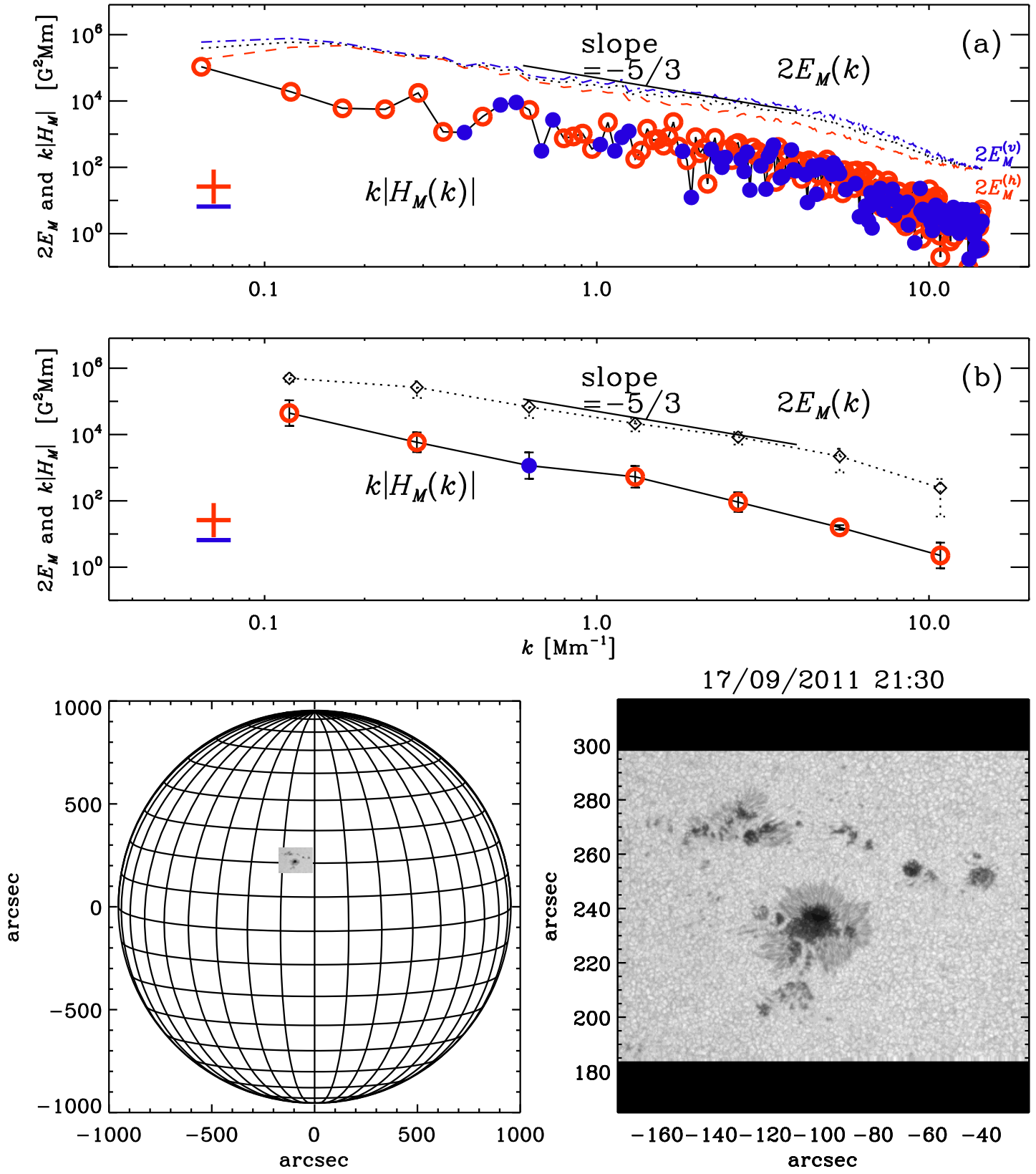

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/09/2011 13:50
arcsec

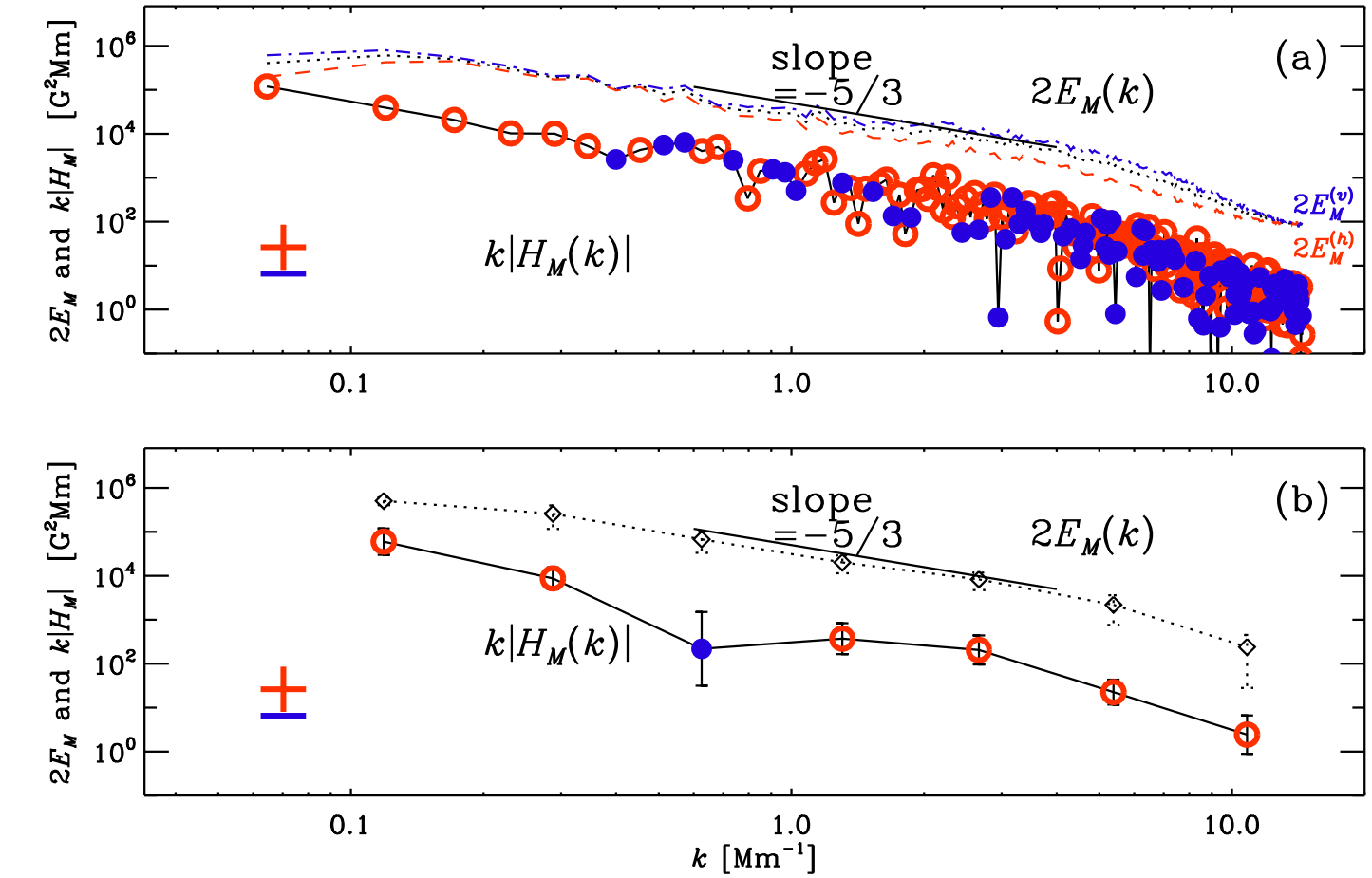

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
17/09/2011 15:28
arcsec
arcsec
arcsec
arcsec

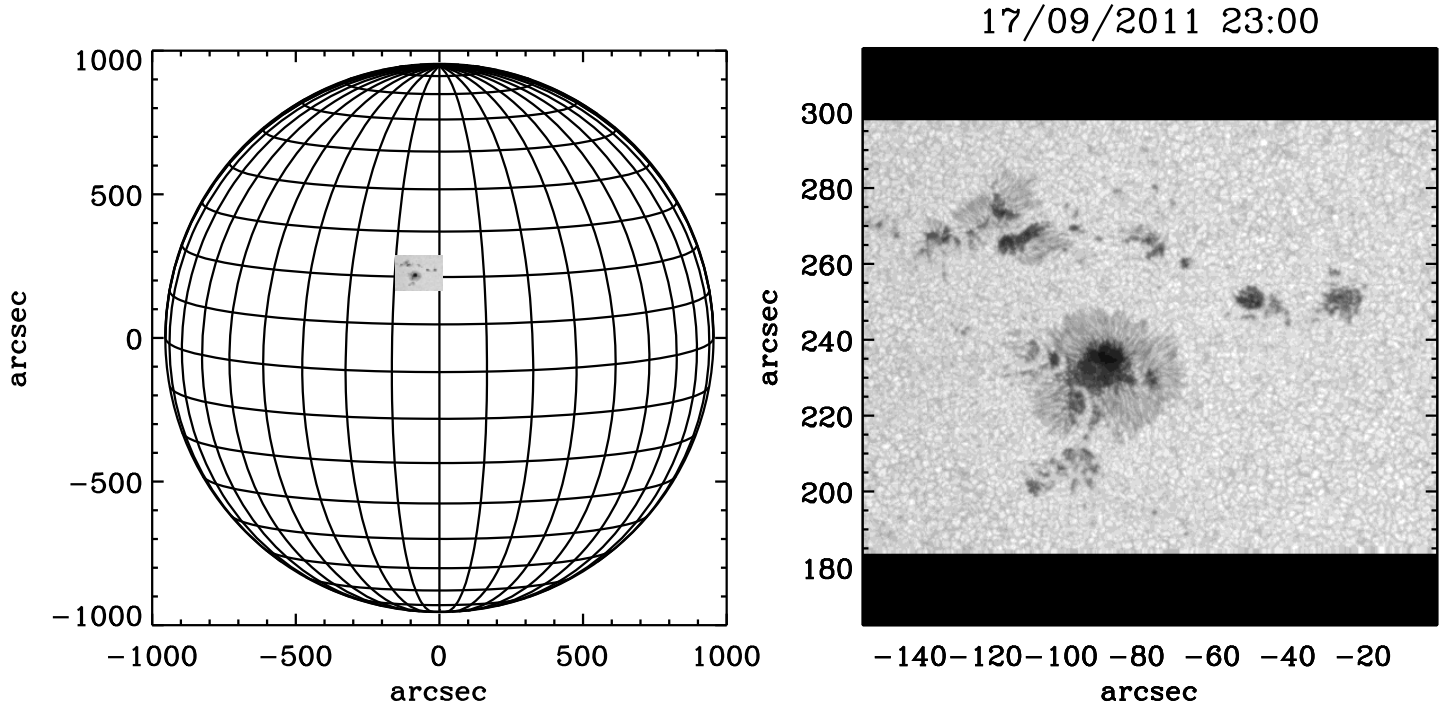

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/09/2011 17:00
arcsec

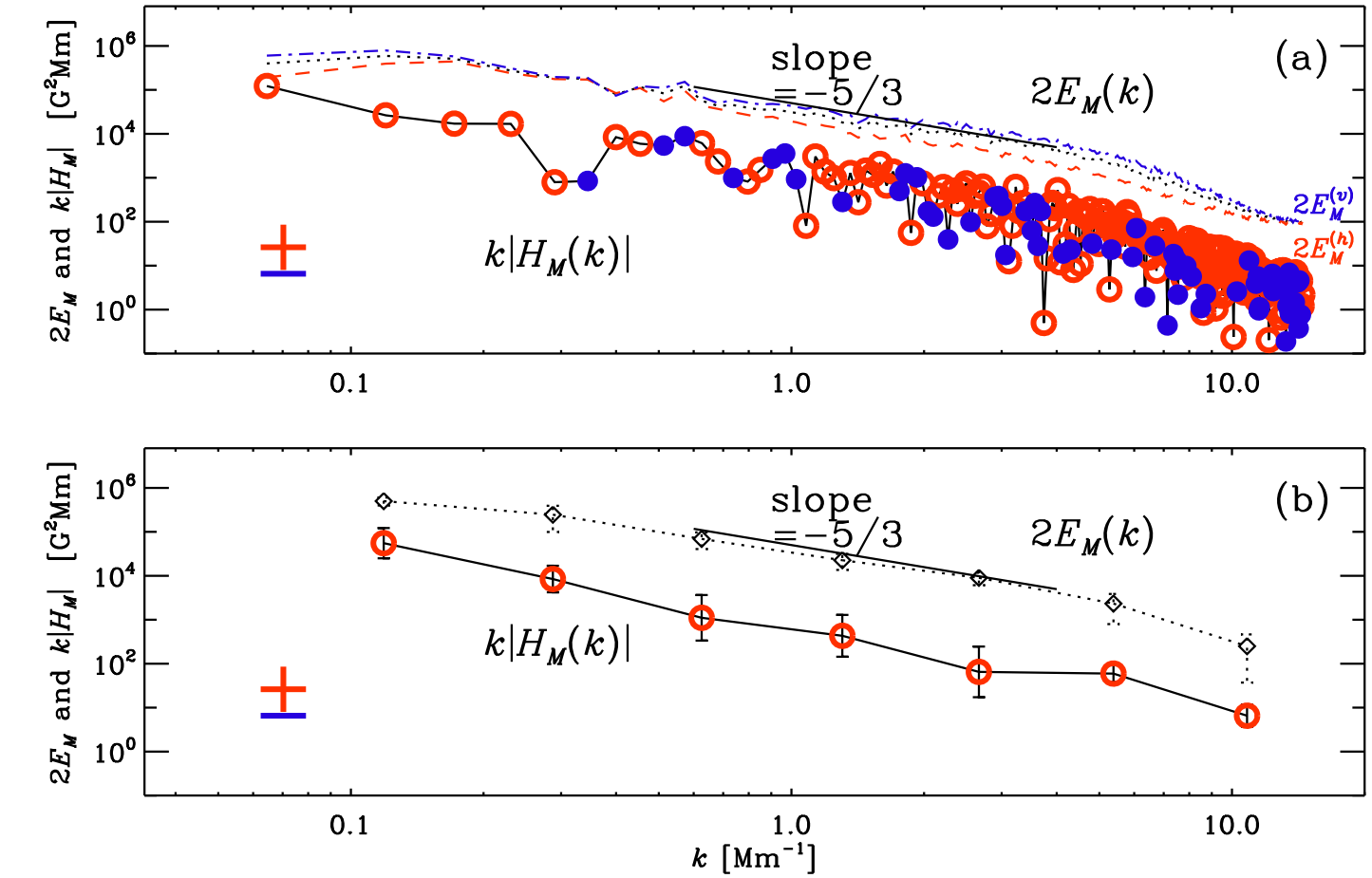

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
17/09/2011 18:23
arcsec
arcsec
arcsec
arcsec

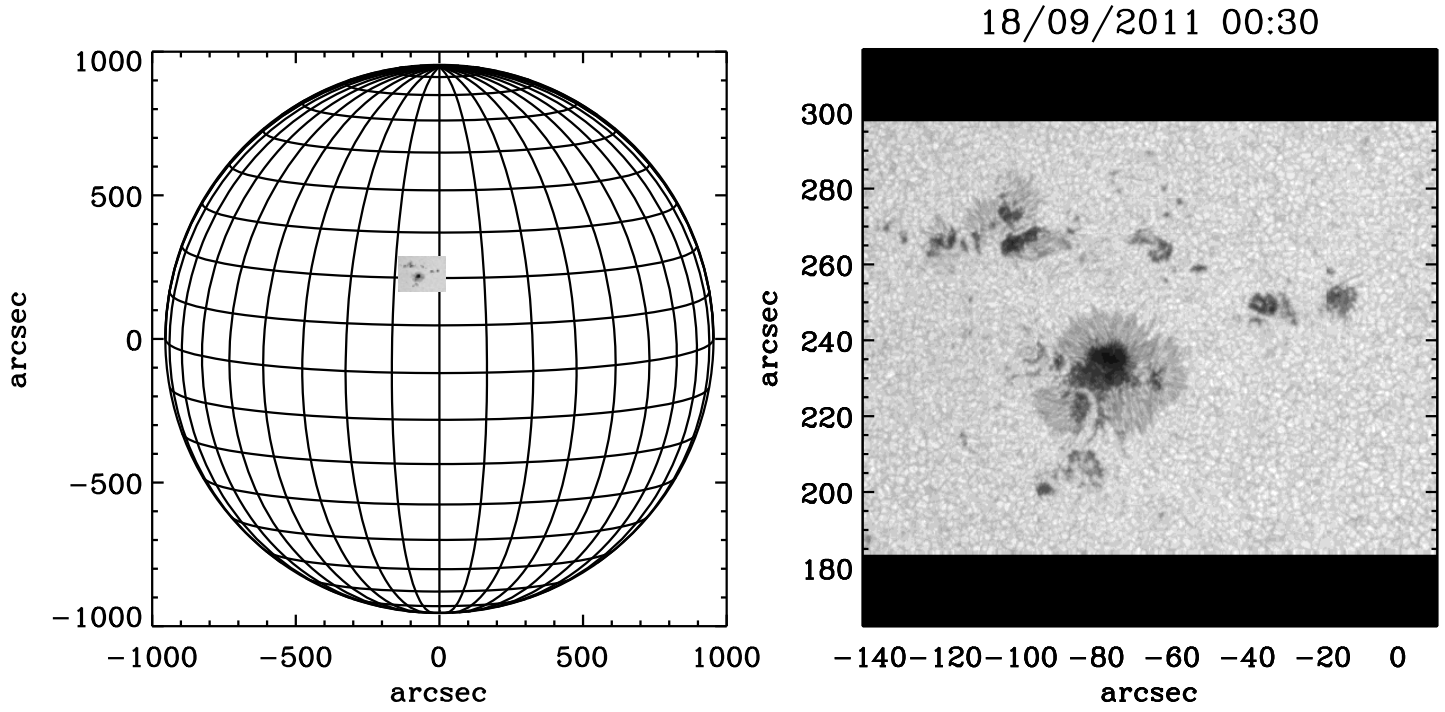

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/09/2011 20:00
arcsec

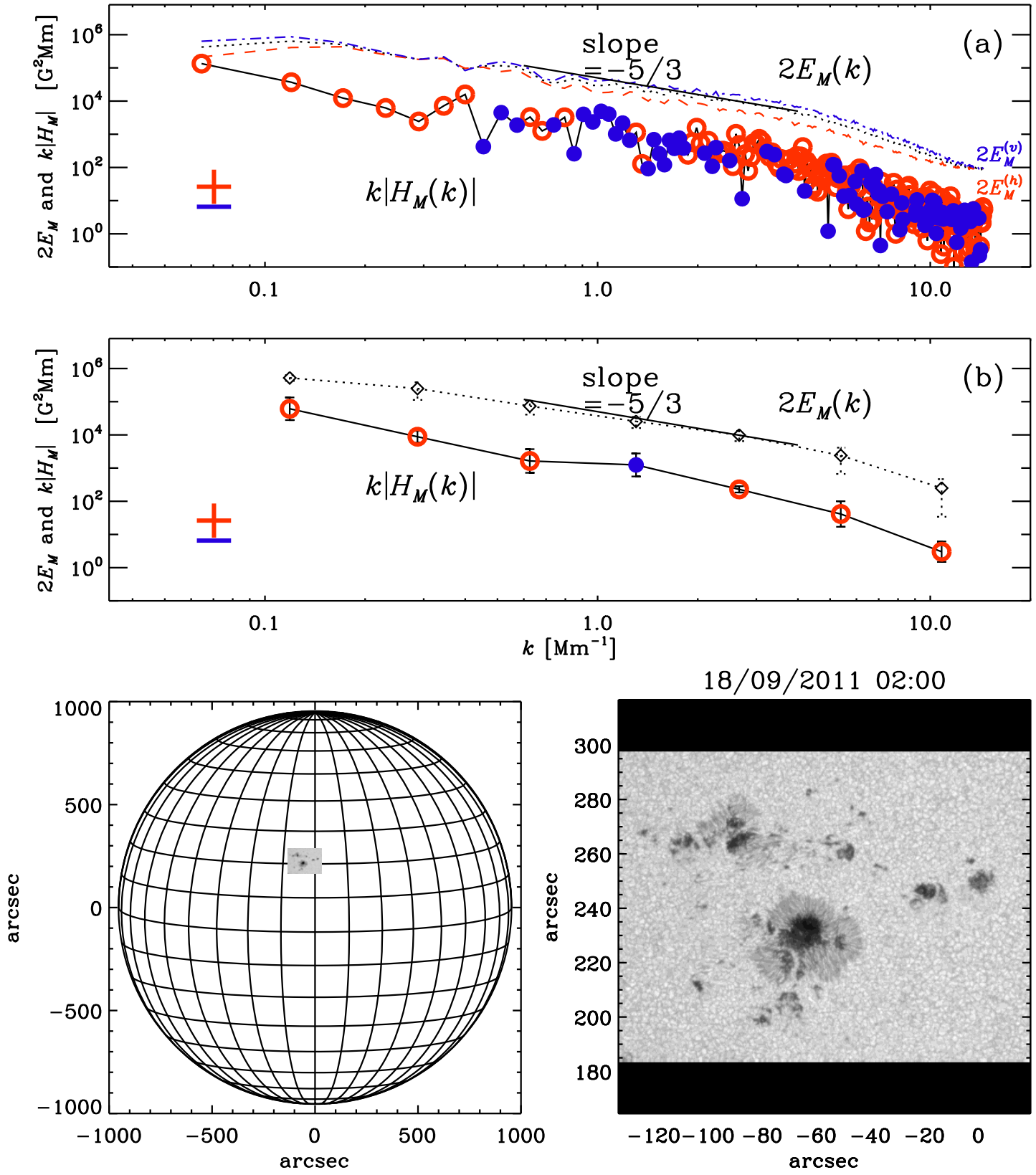

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
17/09/2011 21:30
arcsec

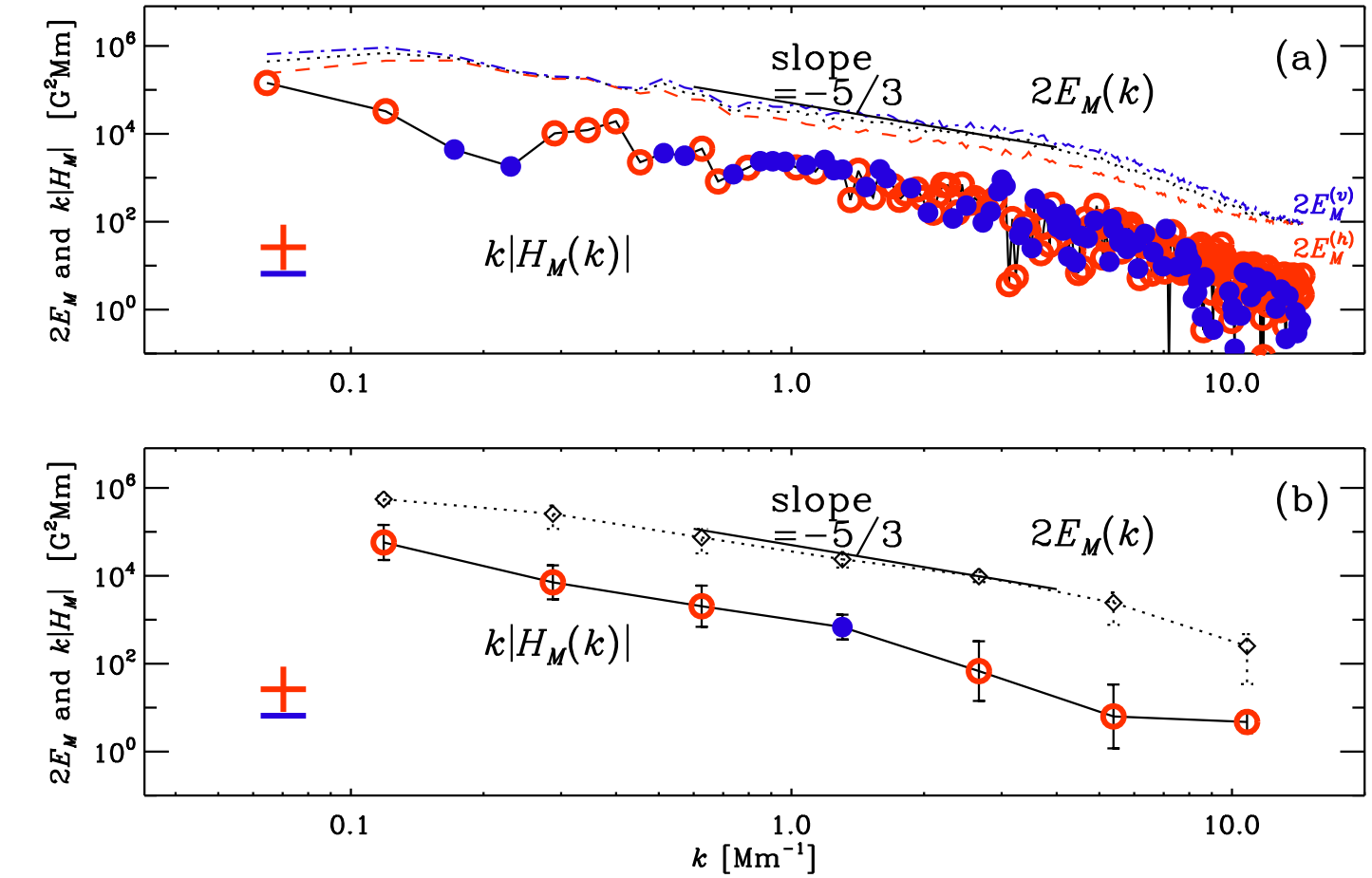

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

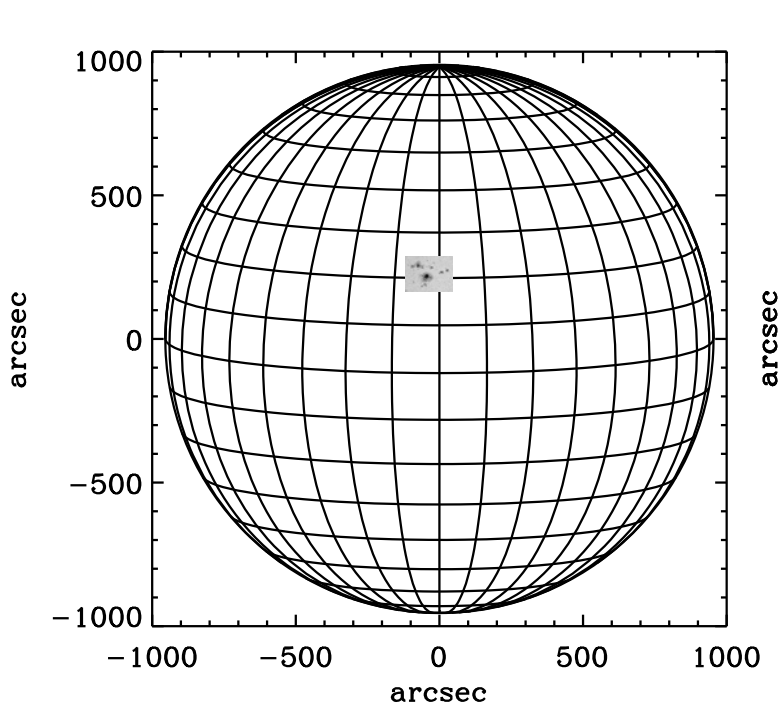

17/09/2011 23:00
arcsec
arcsec
arcsec
arcsec

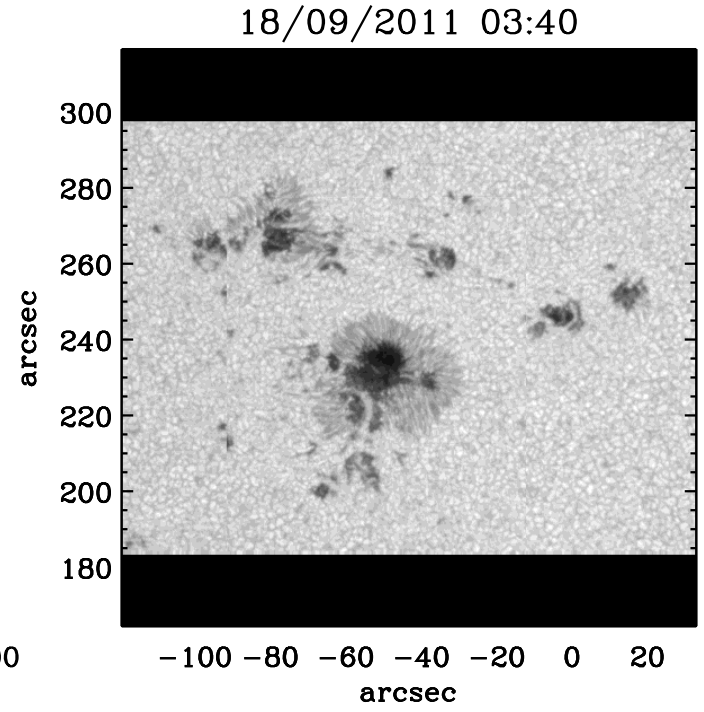

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

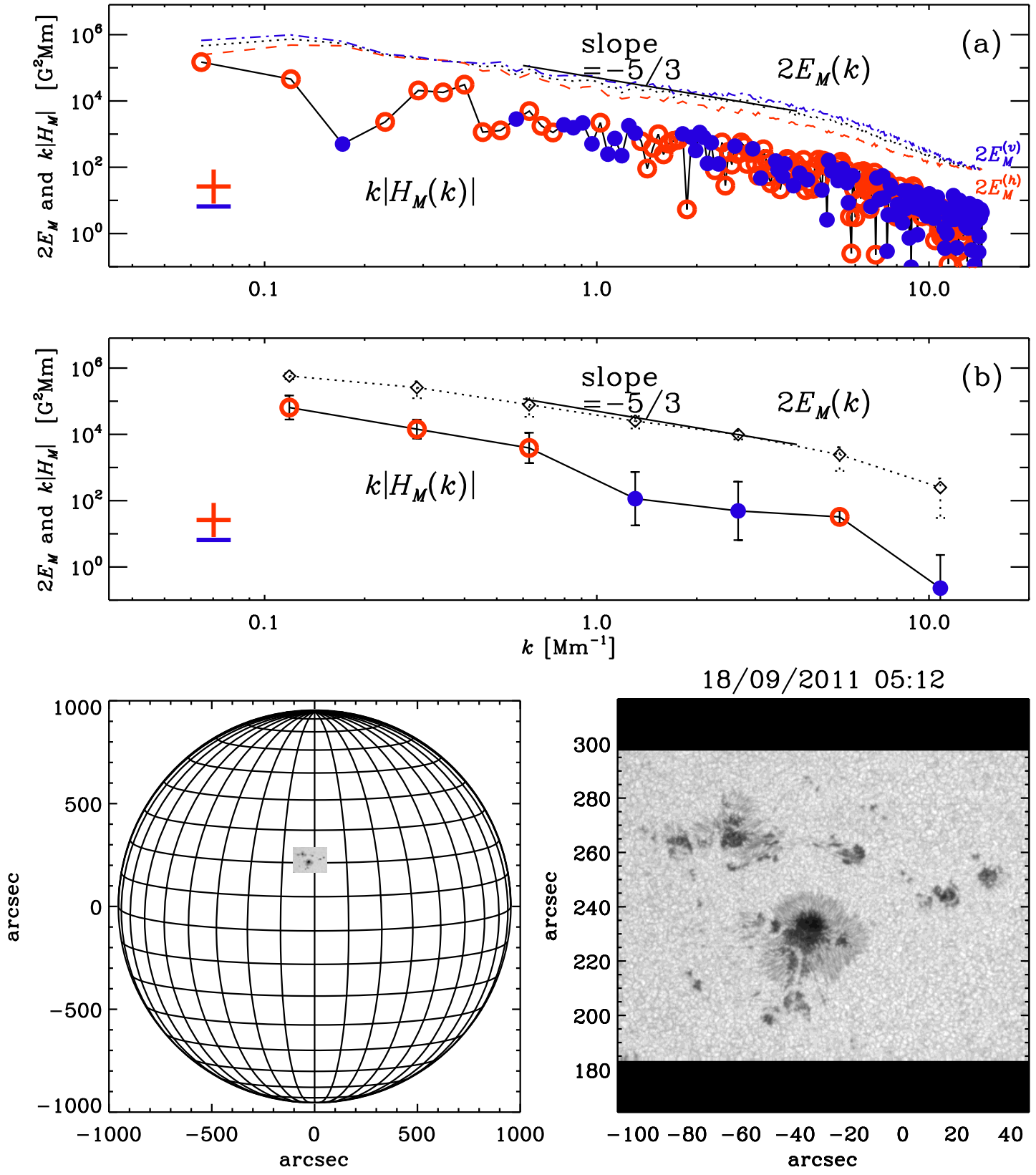

18/09/2011 00:30
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
300
280
260
240
220
200
180
arcsec
−140 −120 −100 −80 −60 −40 −20 0
arcsec

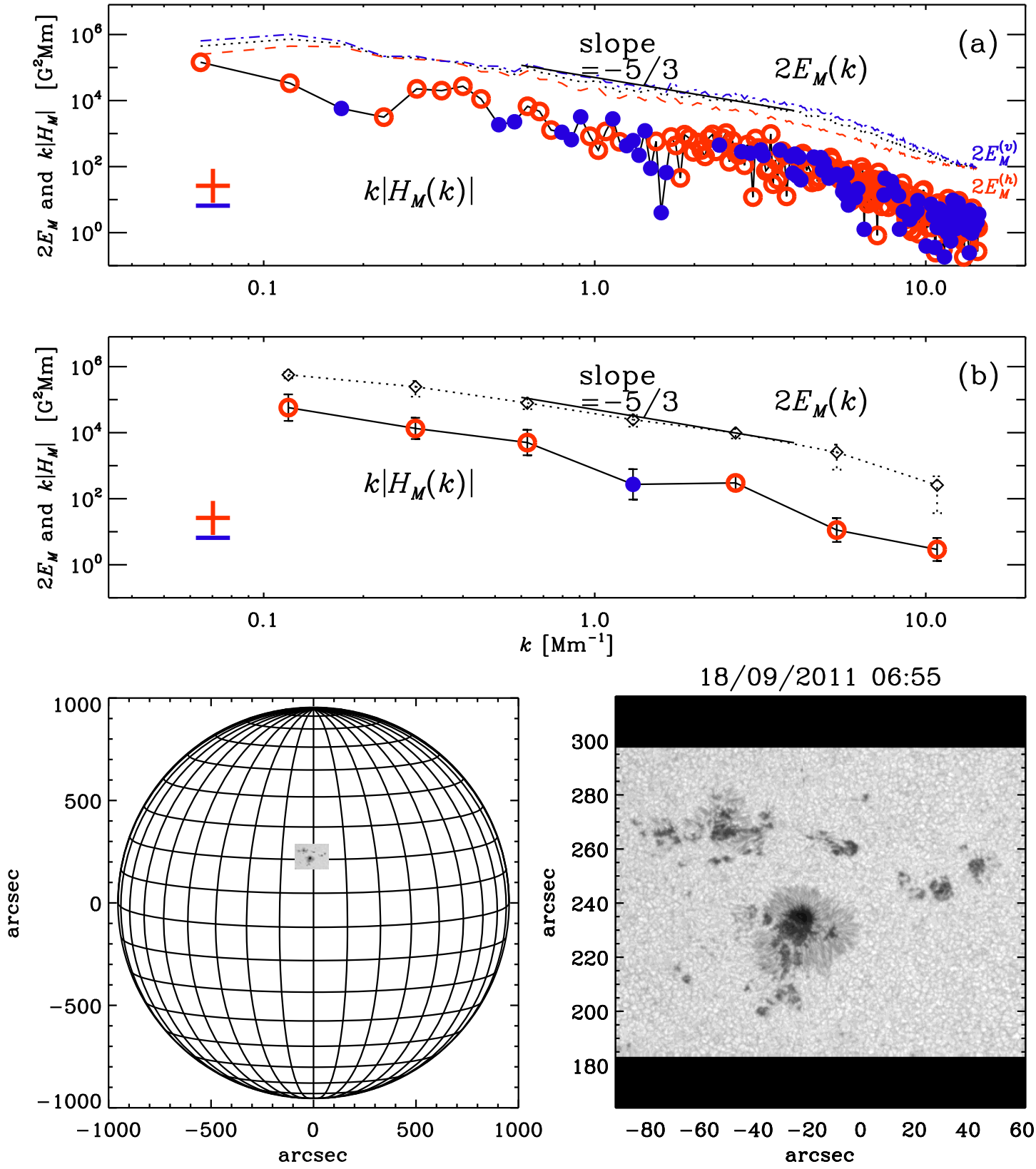

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
18/09/2011 02:00
arcsec

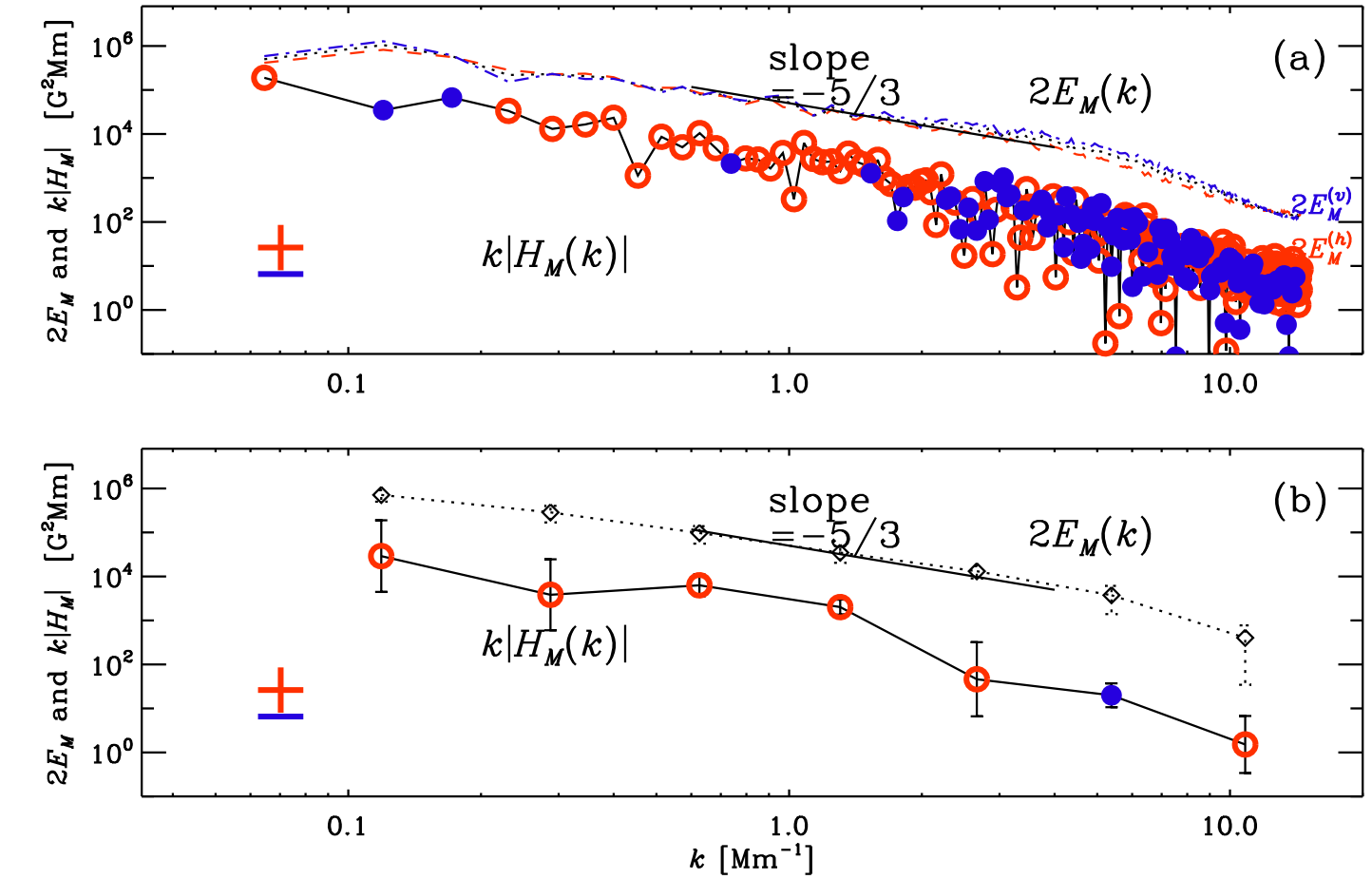

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

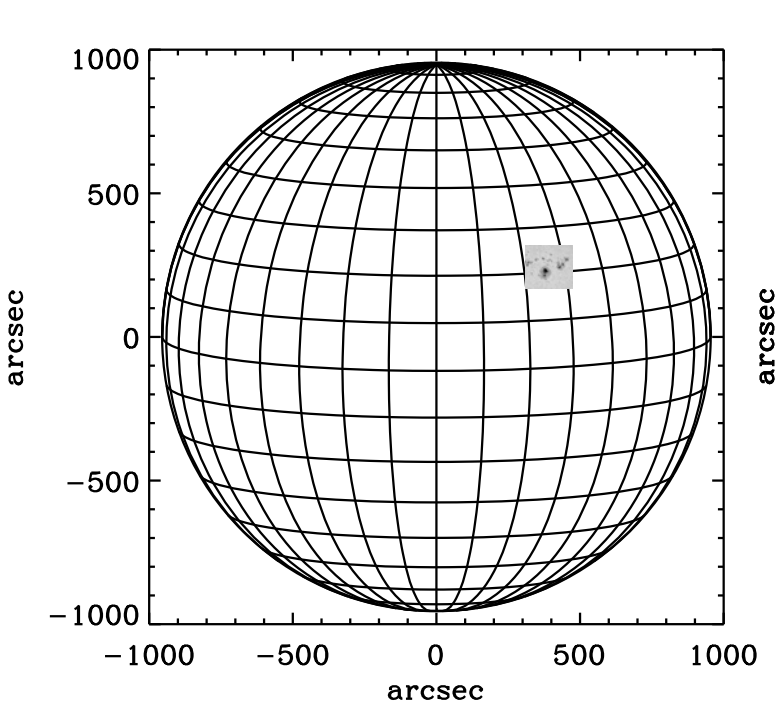

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


18/09/2011 03:40
300
280
260
240
220
200
180
arcsec
−100 −80 −60 −40 −20 0 20
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
18/09/2011 05:12
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/09/2011 06:55
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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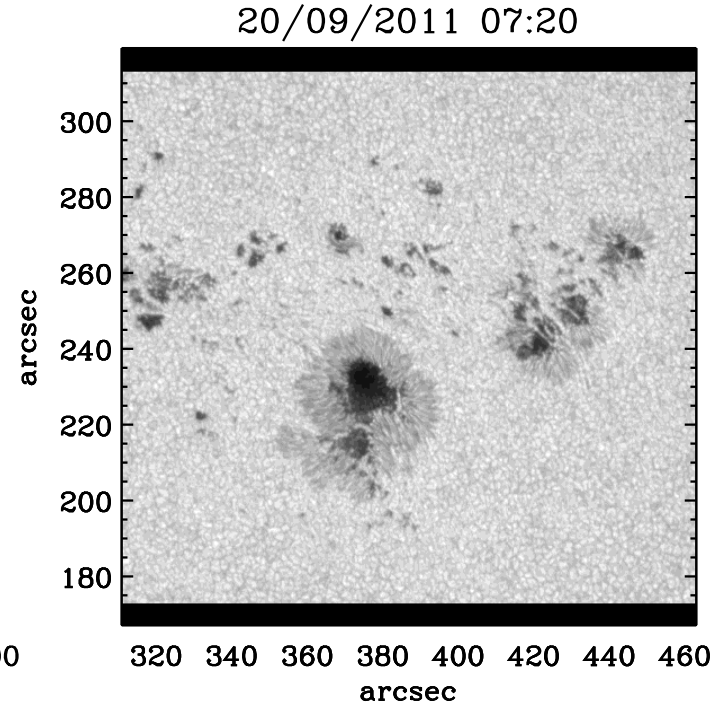
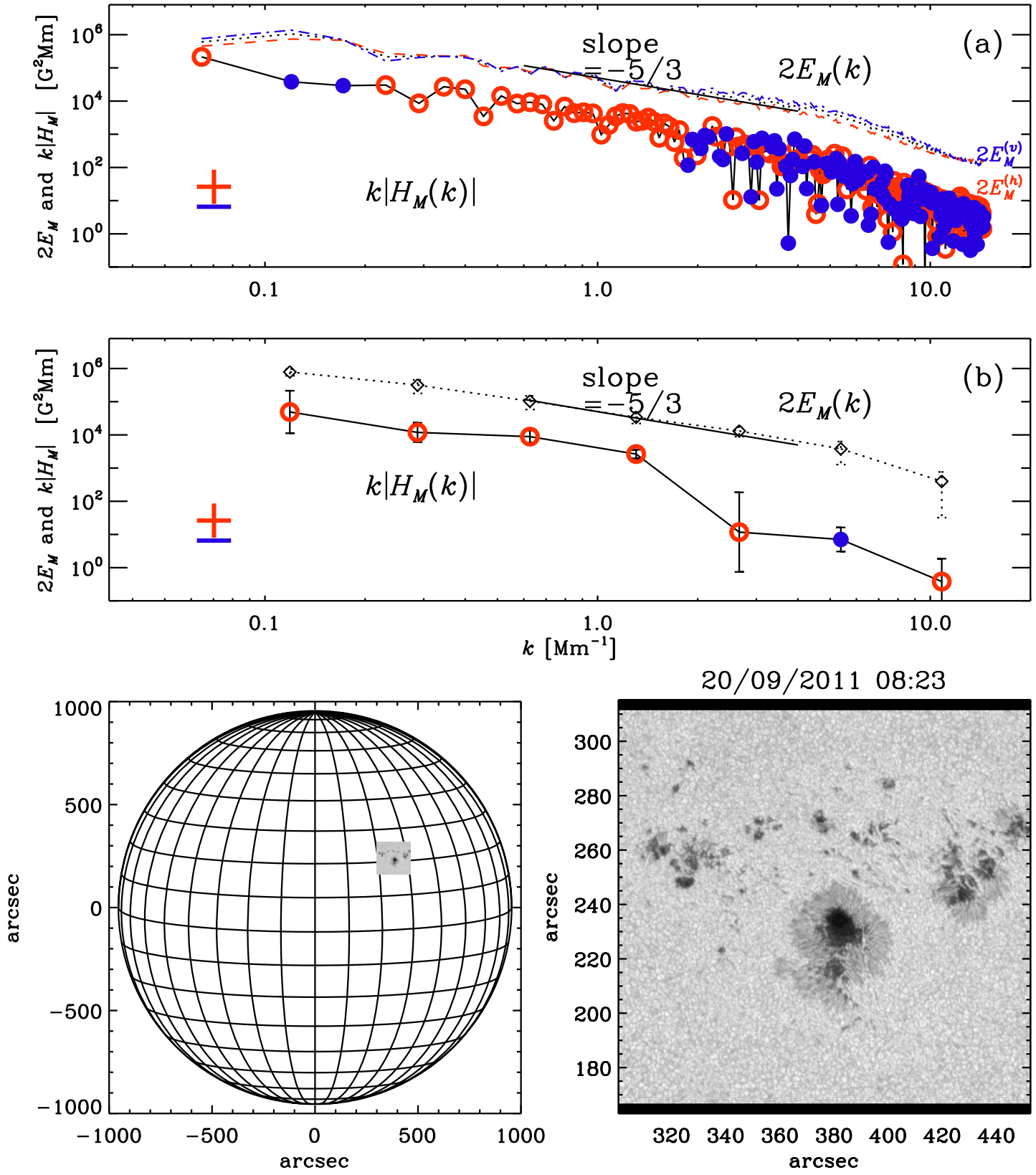
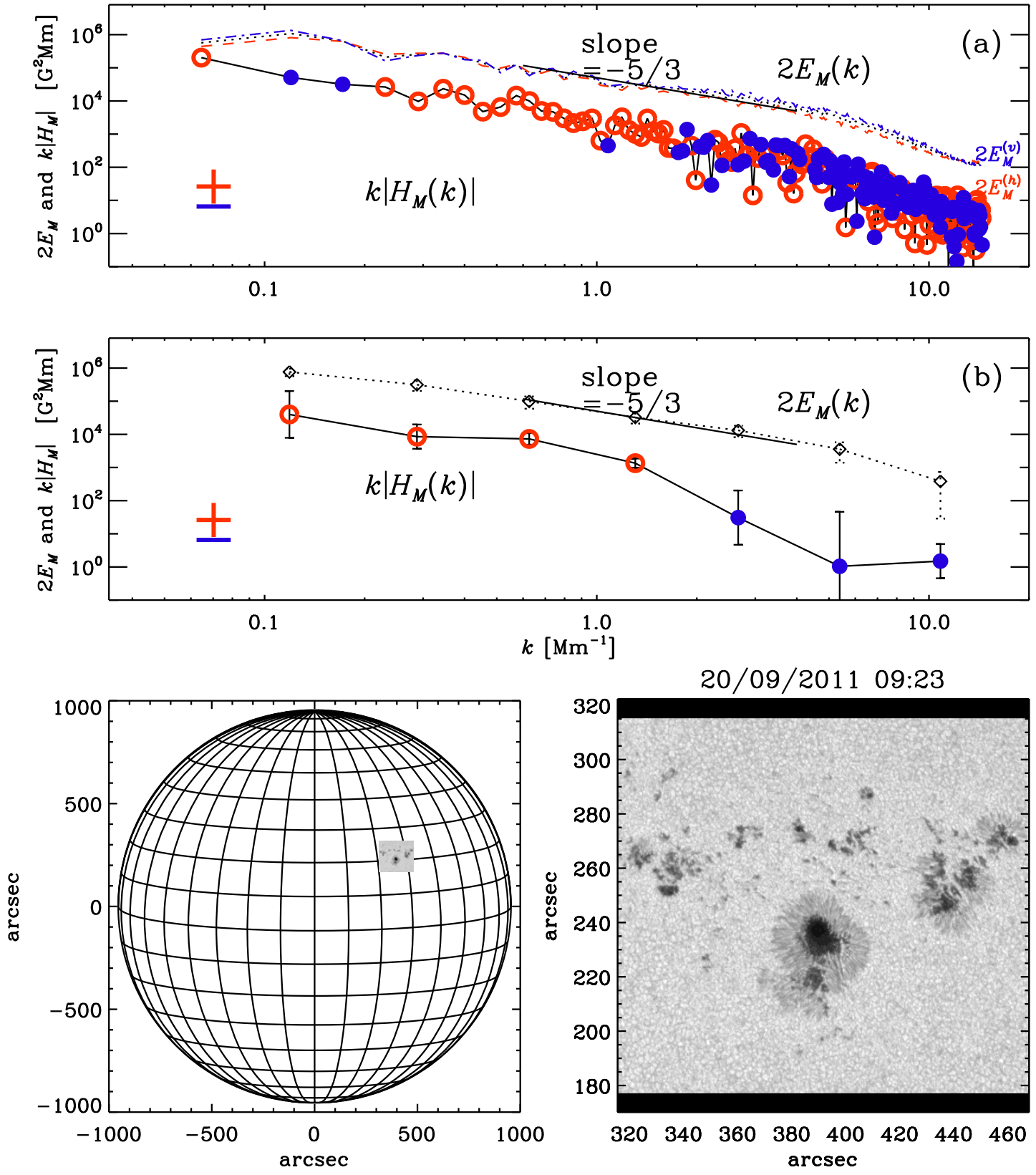
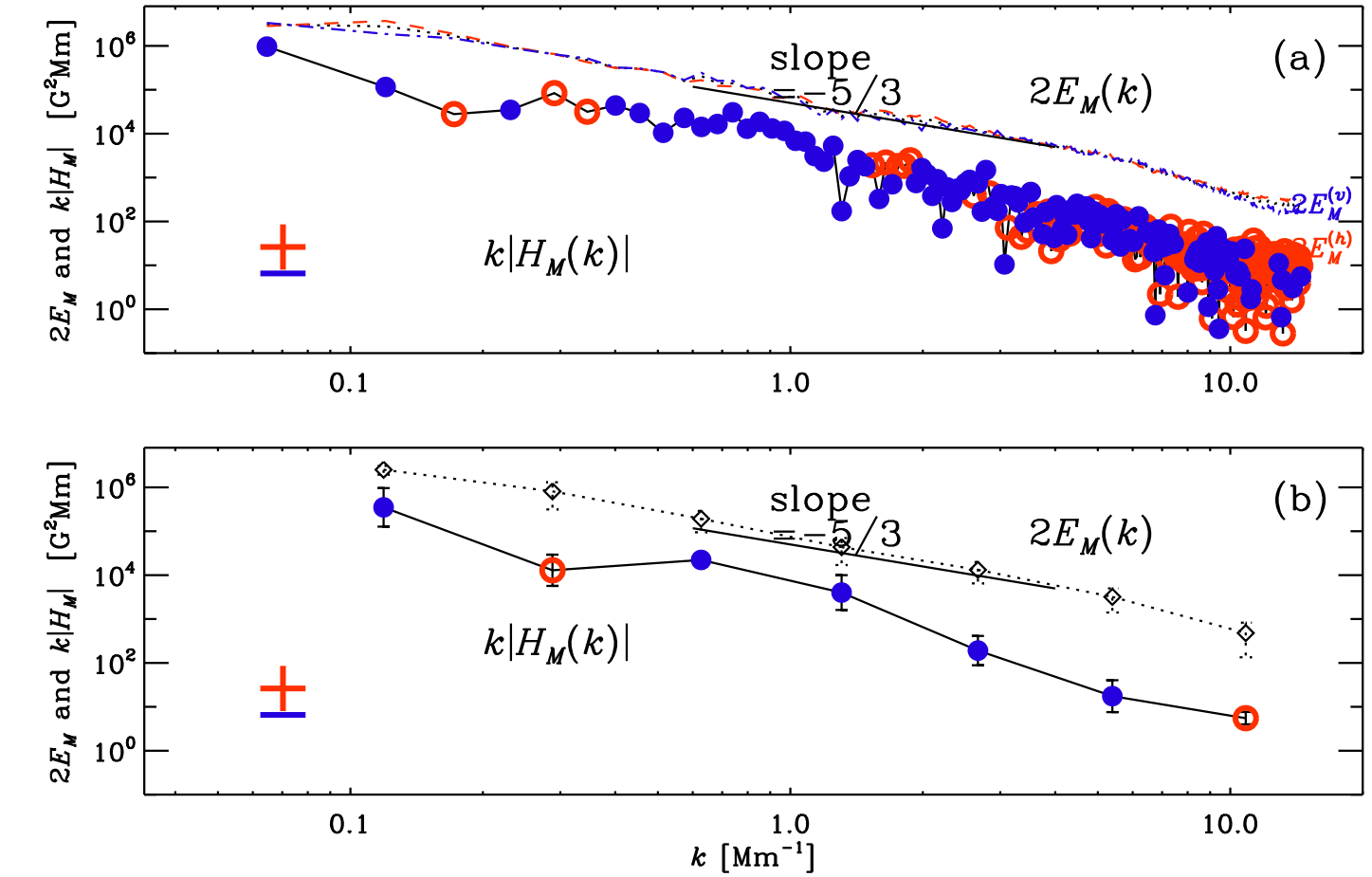
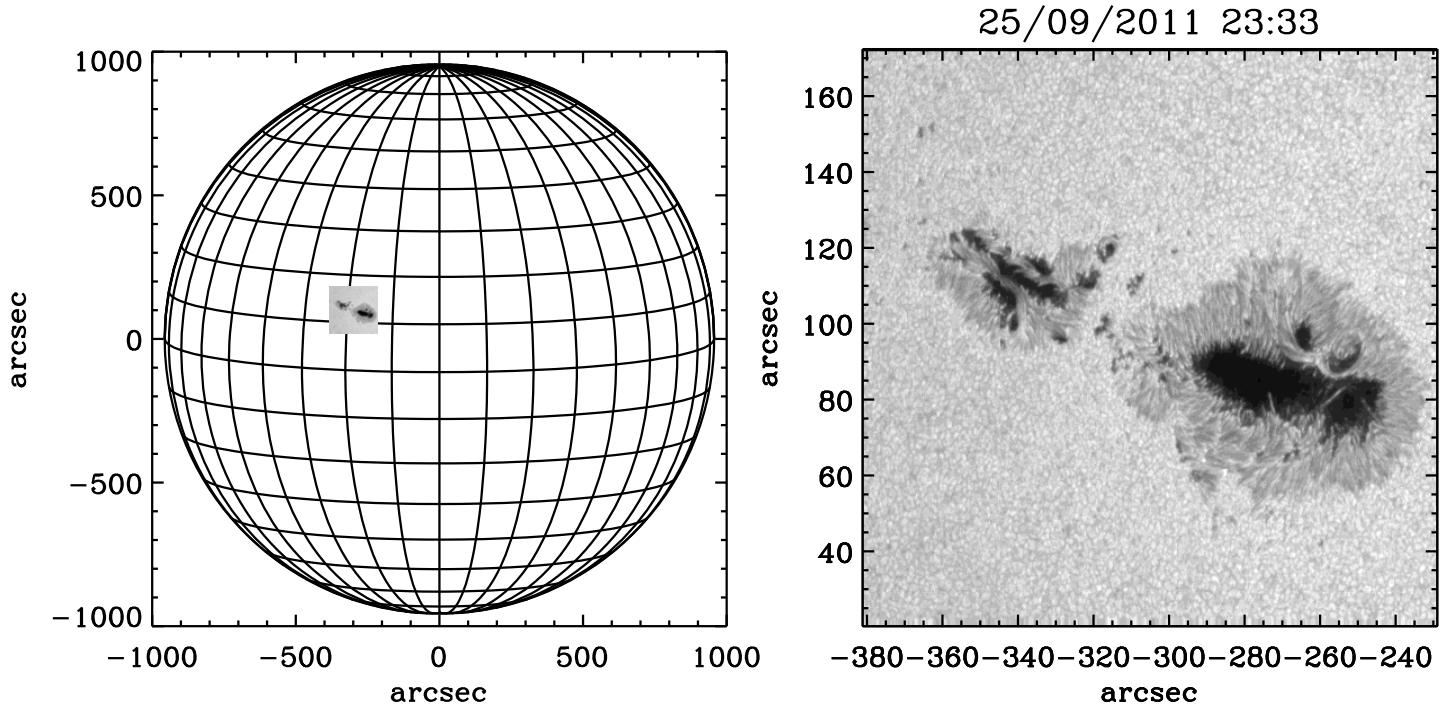
arcsec


20/09/2011 07:20
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/09/2011 08:23
1000
500
0
−500
−1000
arcsec
300
280
260
240
220
200
180
320 340 360 380 400 420 440


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/09/2011 09:23
1000
500
0
−500
−1000
arcsec
320
300
280
260
240
220
200
180
320 340 360 380 400 420 440 460
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


25/09/2011 23:33
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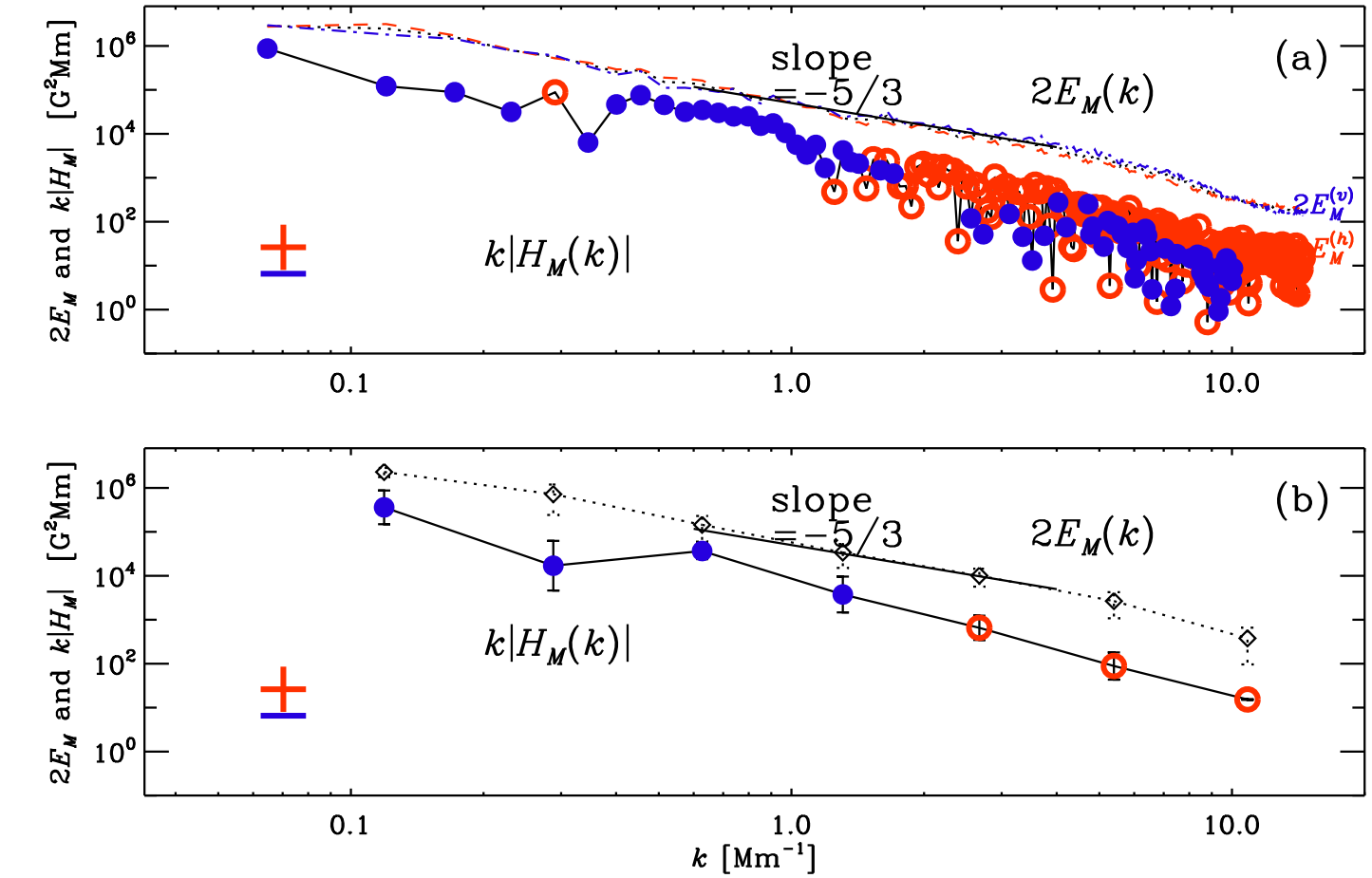
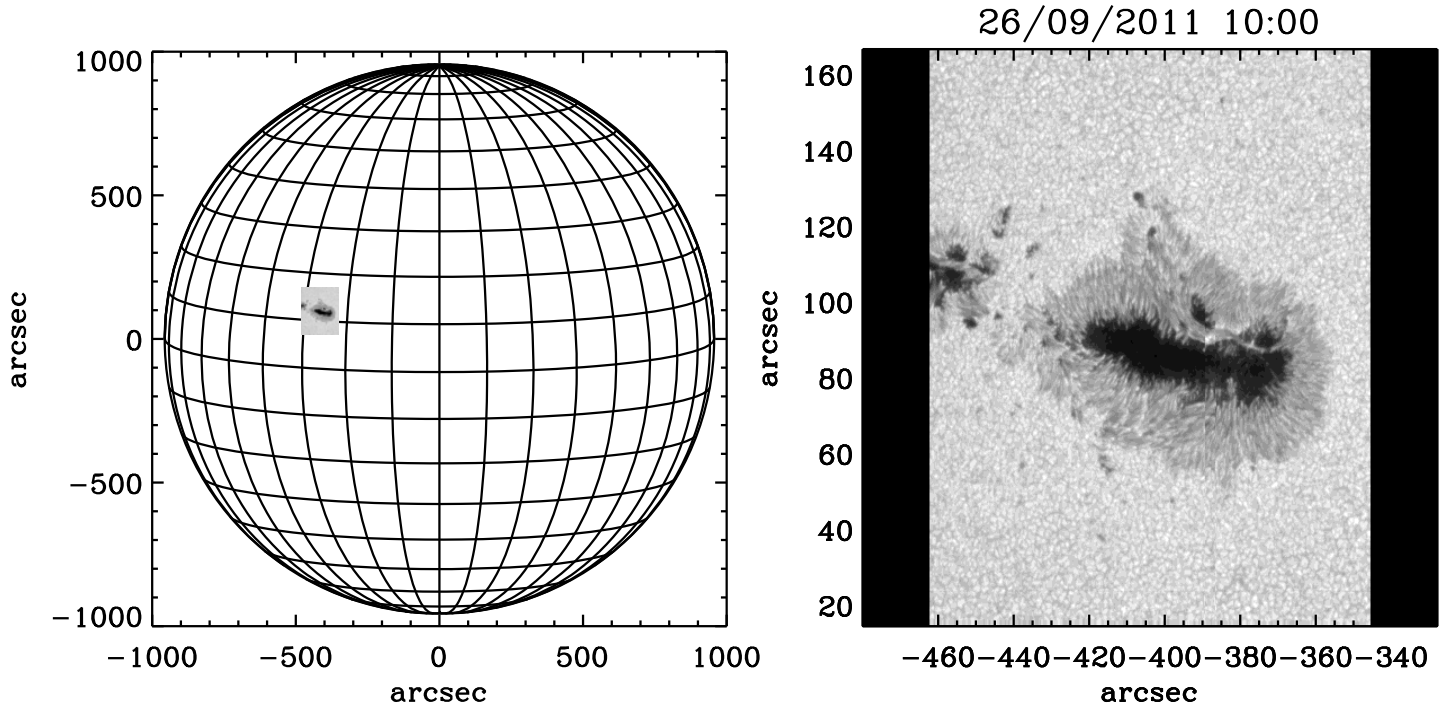
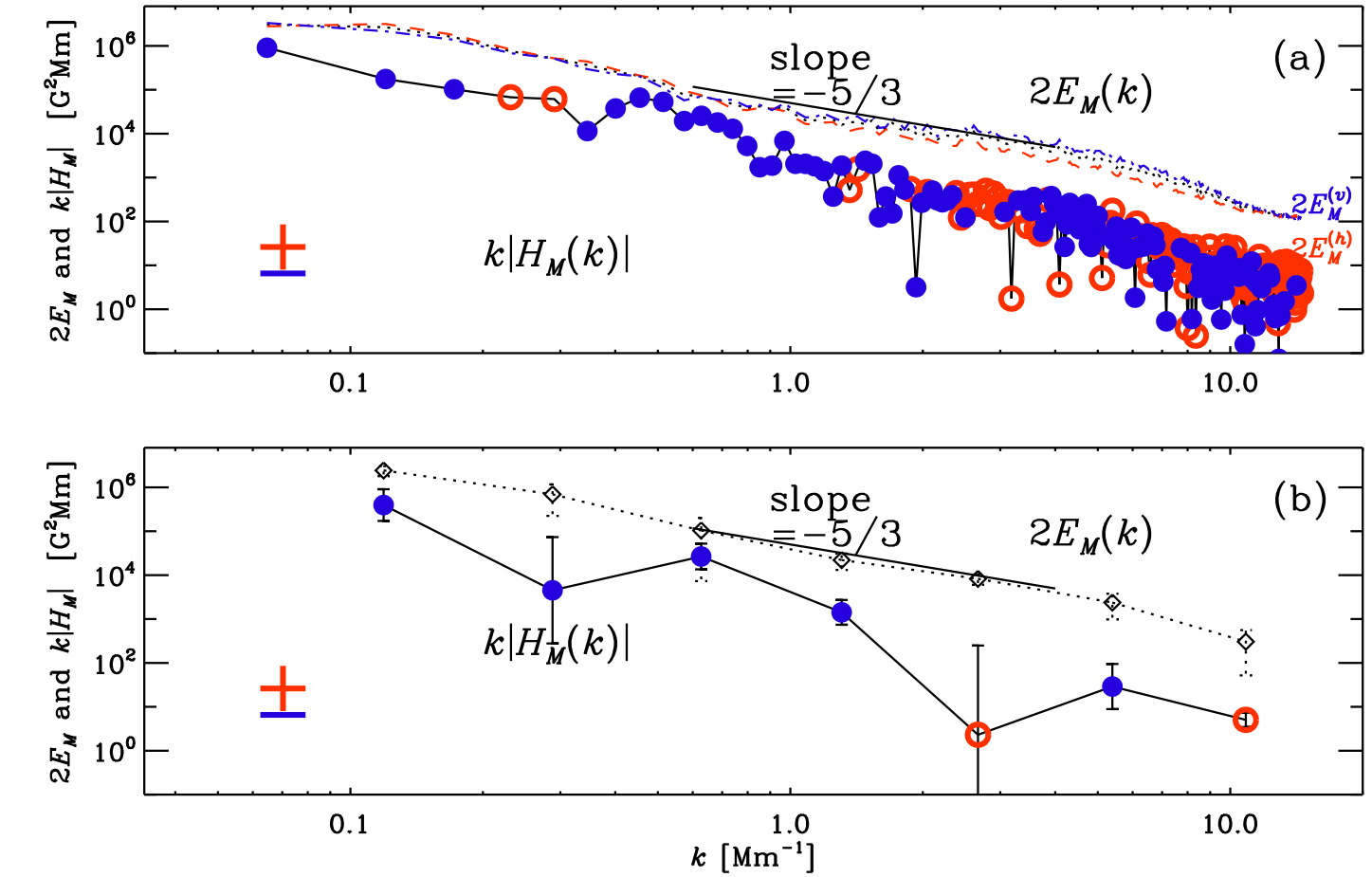
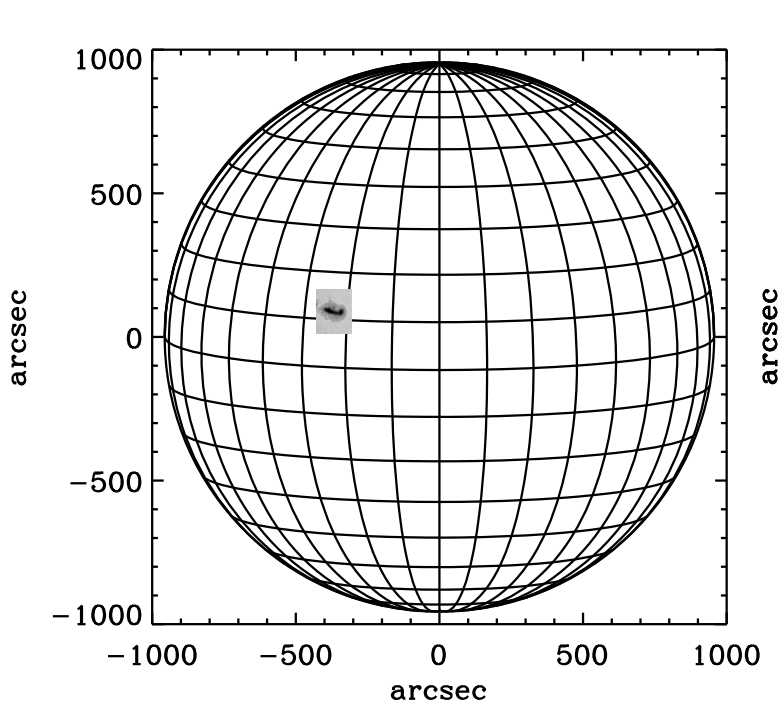
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
160
140
120
100
80
60
40
arcsec
−380−360−340−320−300−280−260−240
arcsec

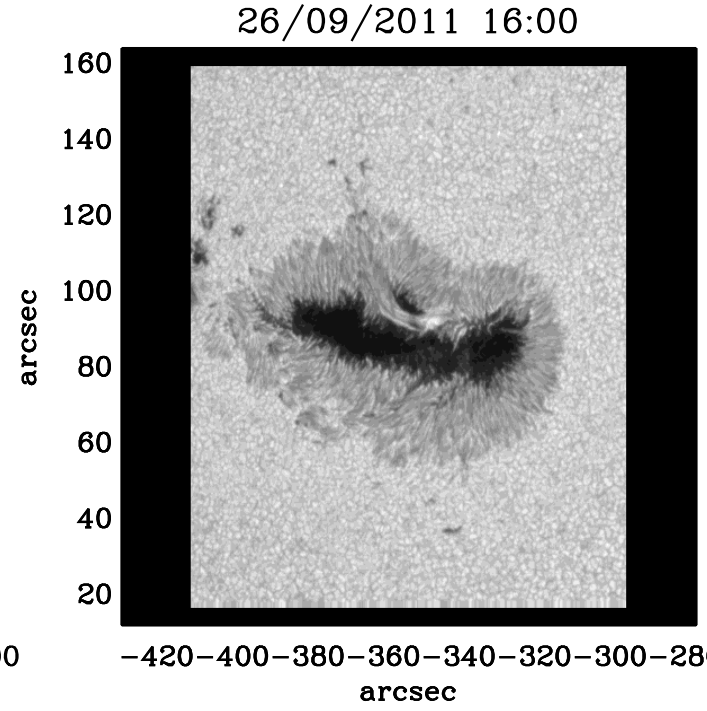

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


26/09/2011 10:00
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
160
140
120
100
80
60
40
20
arcsec
−460−440−420−400−380−360−340
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


26/09/2011 16:00
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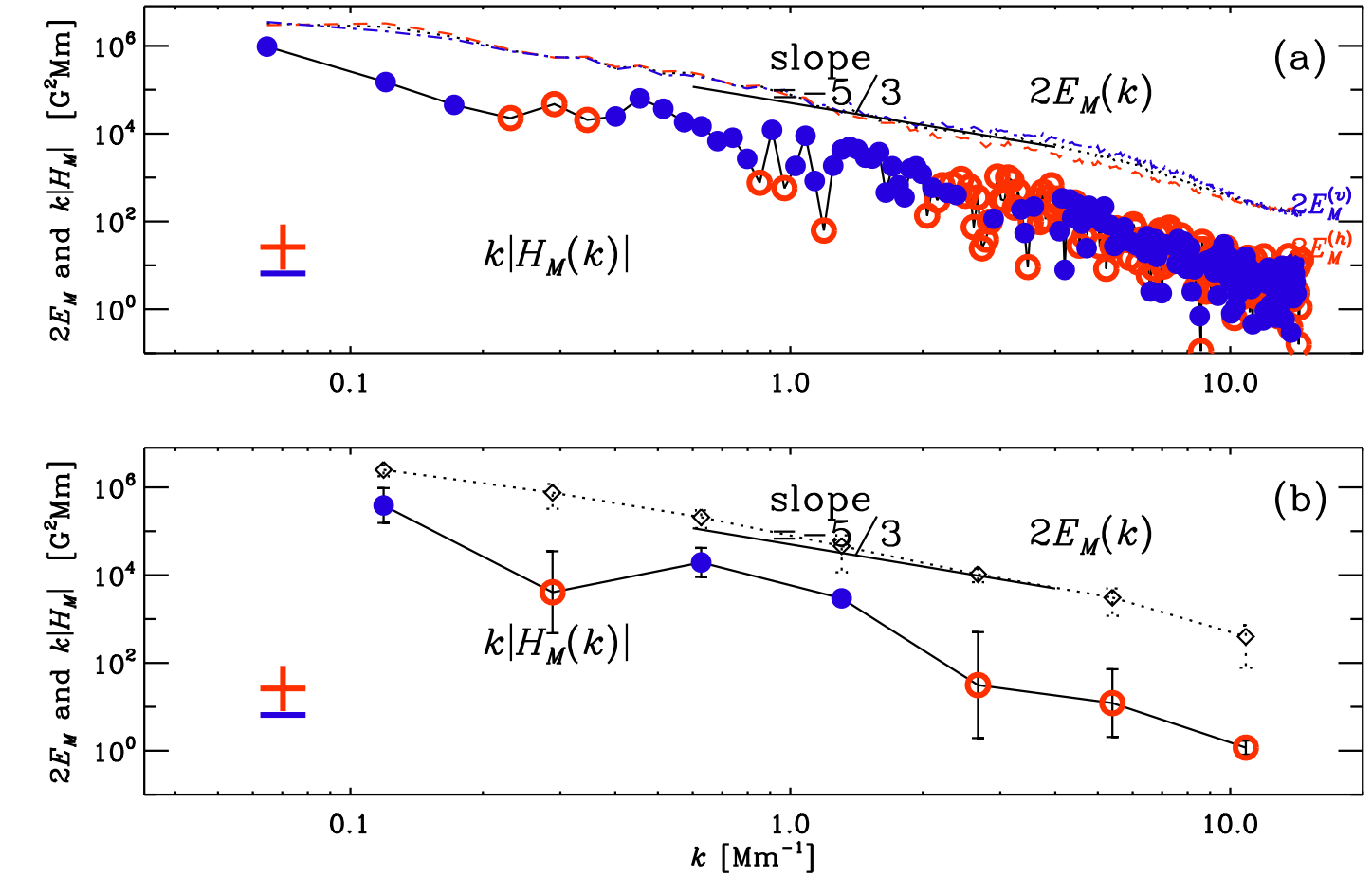
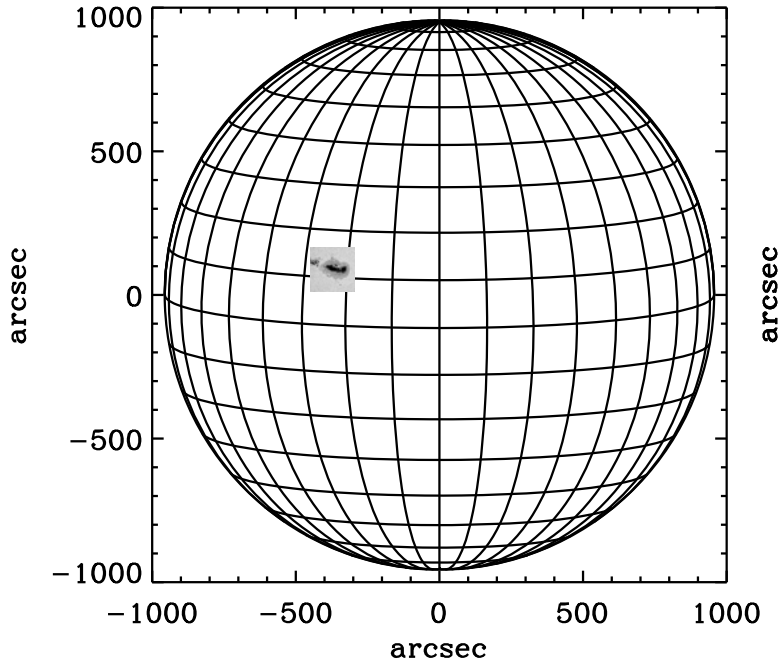
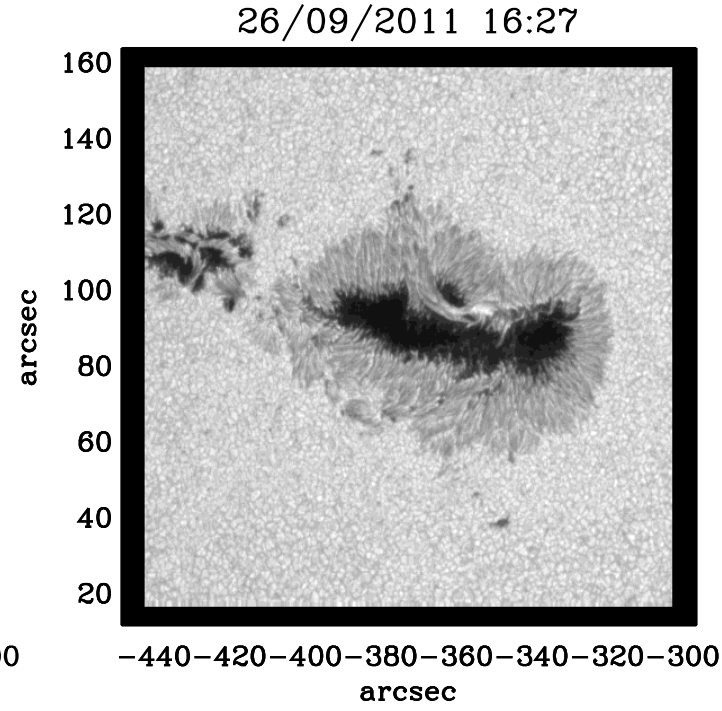
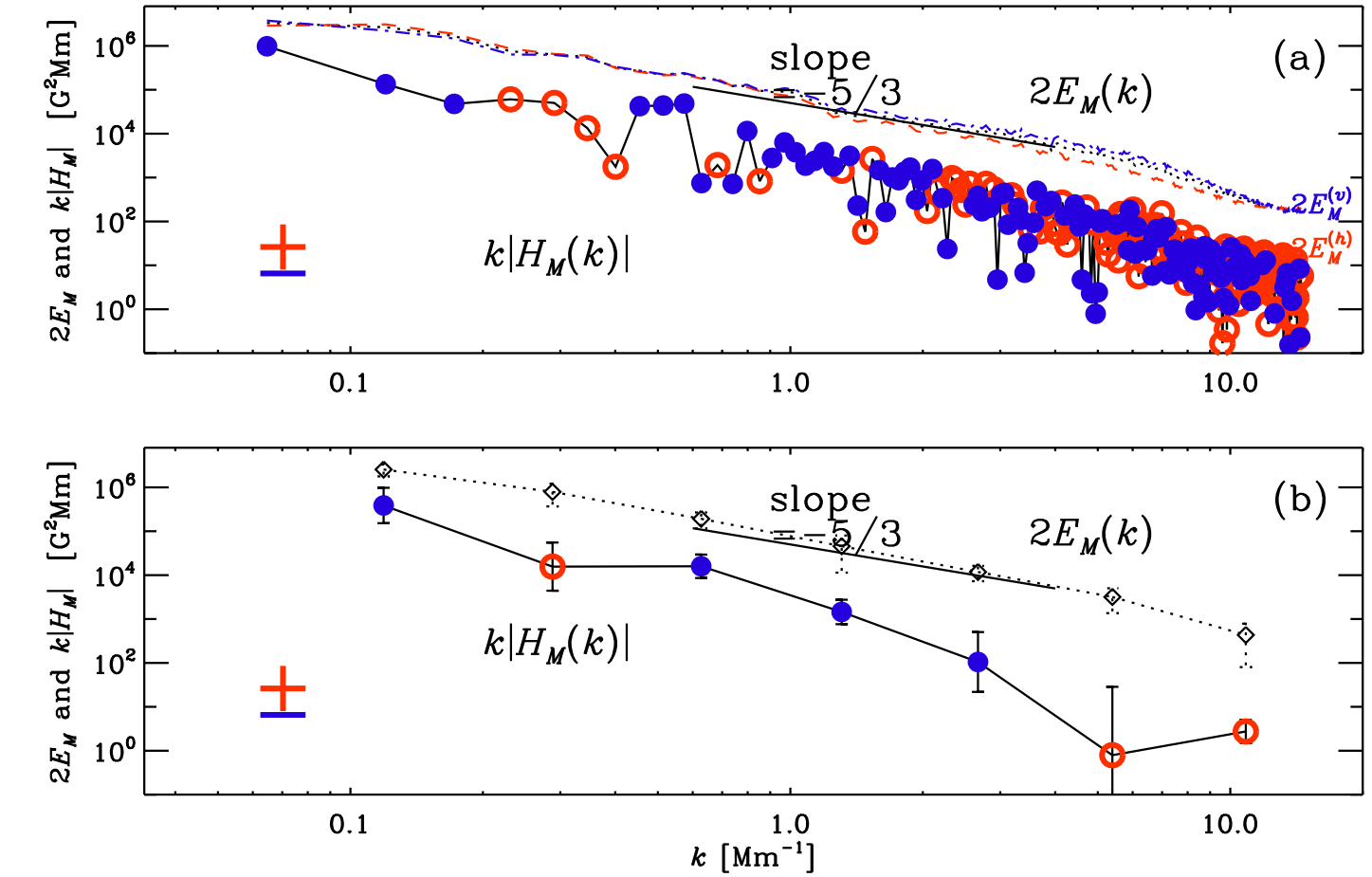
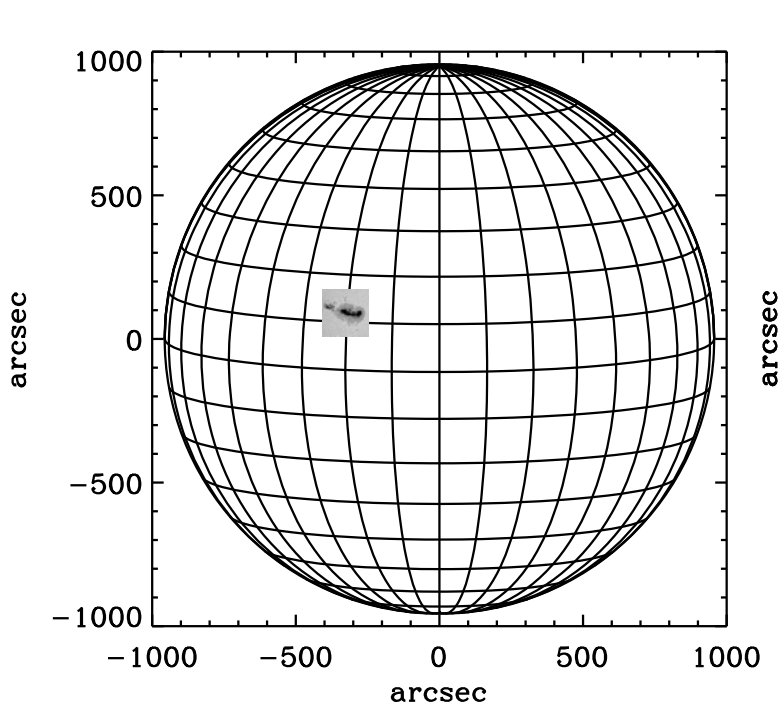
140
120
100
80
60
40
20
arcsec
−420−400−380−360−340−320−300−280
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


26/09/2011 16:27
160
140
120
100
80
60
40
20
arcsec
−440−420−400−380−360−340−320−300
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
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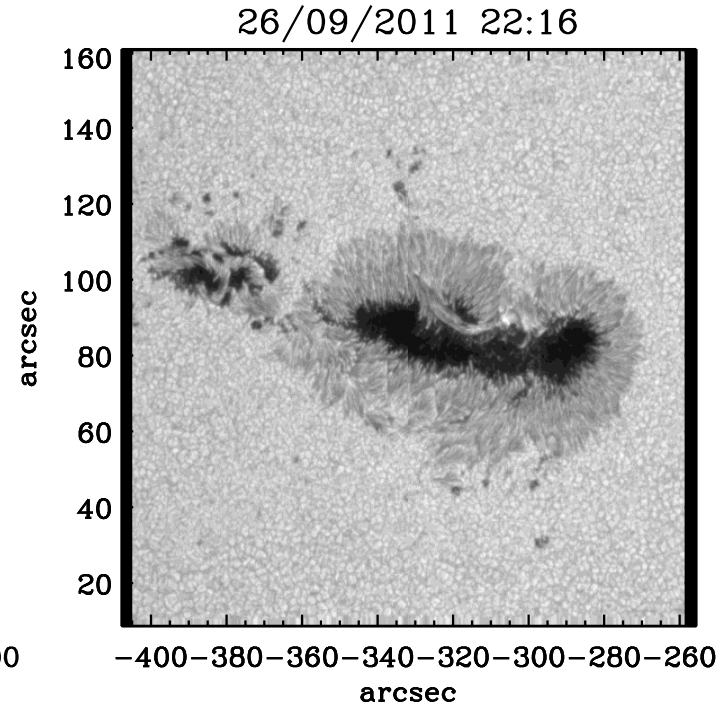
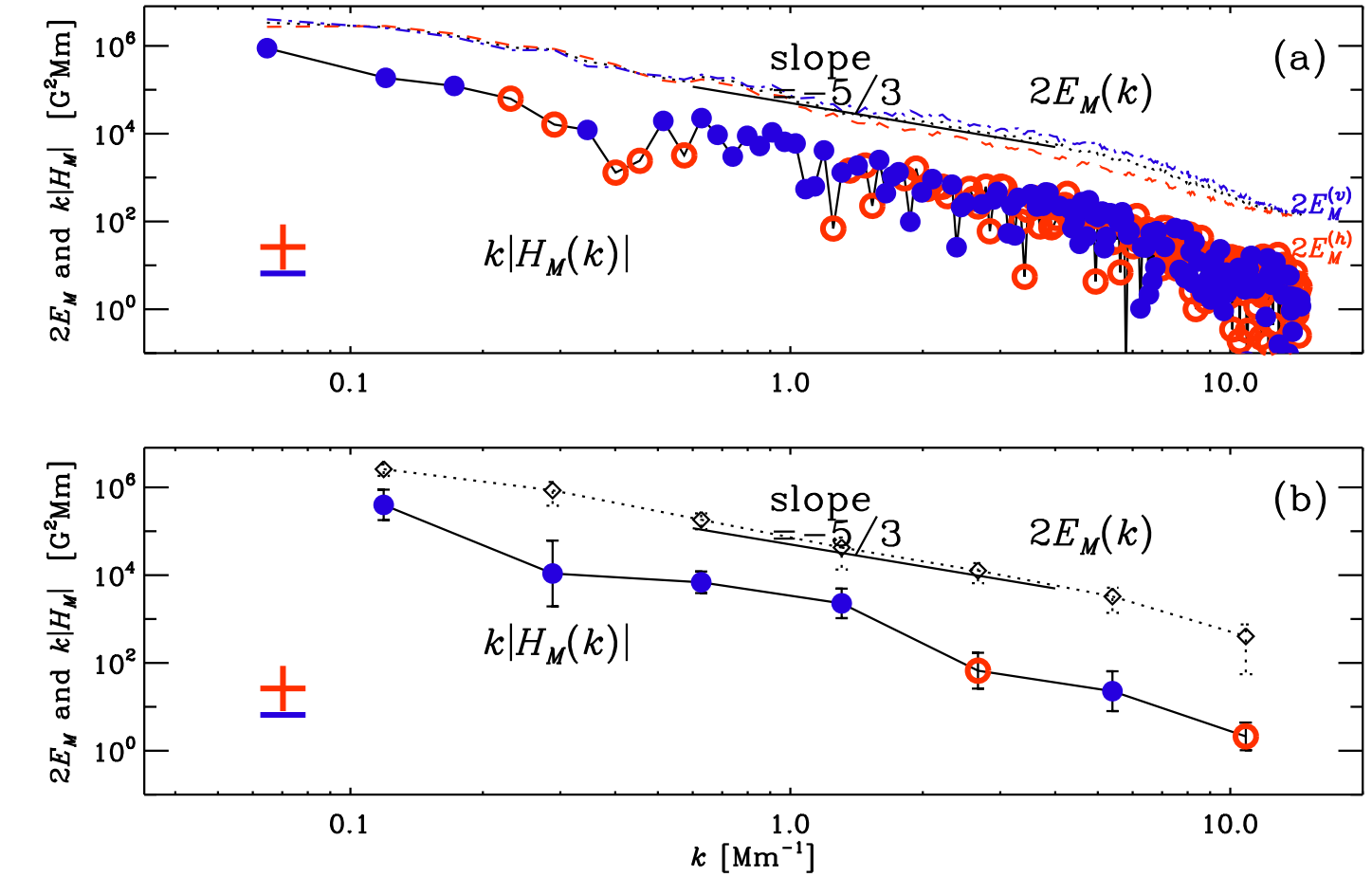
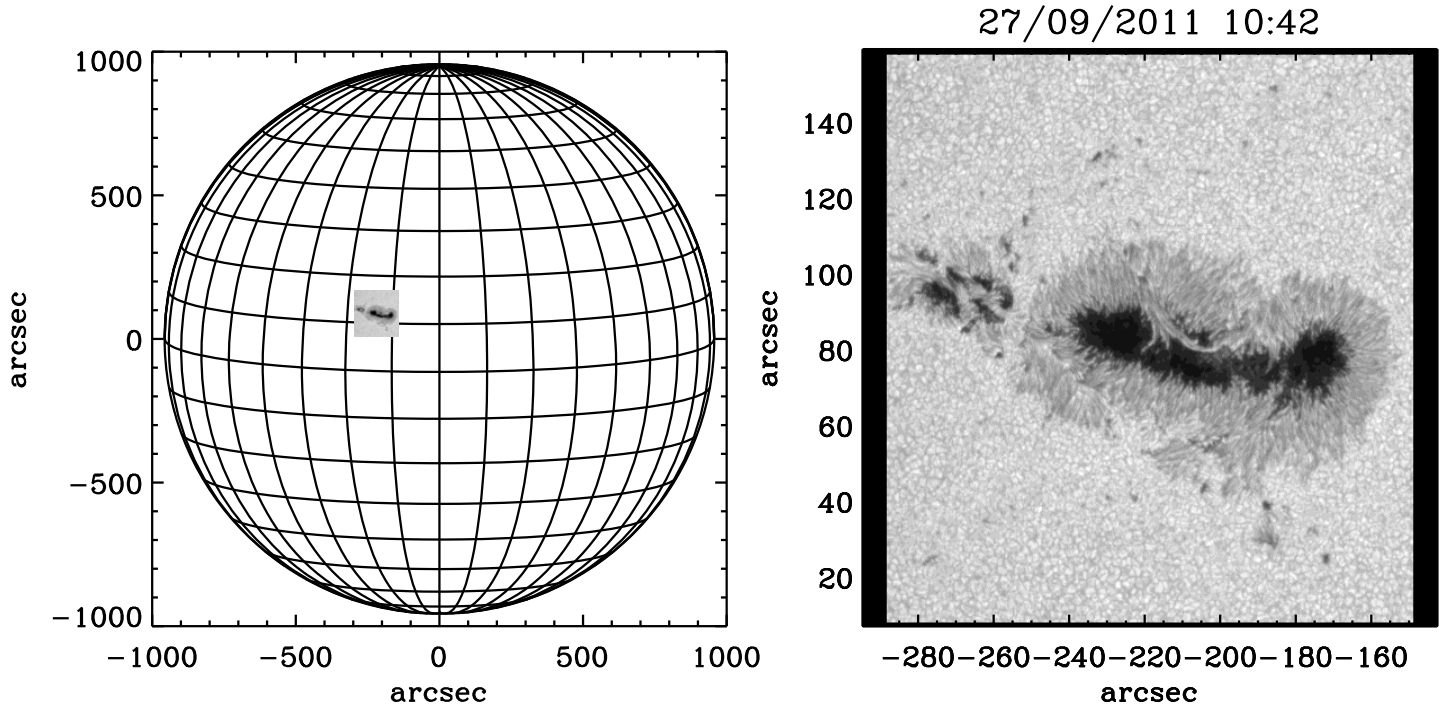
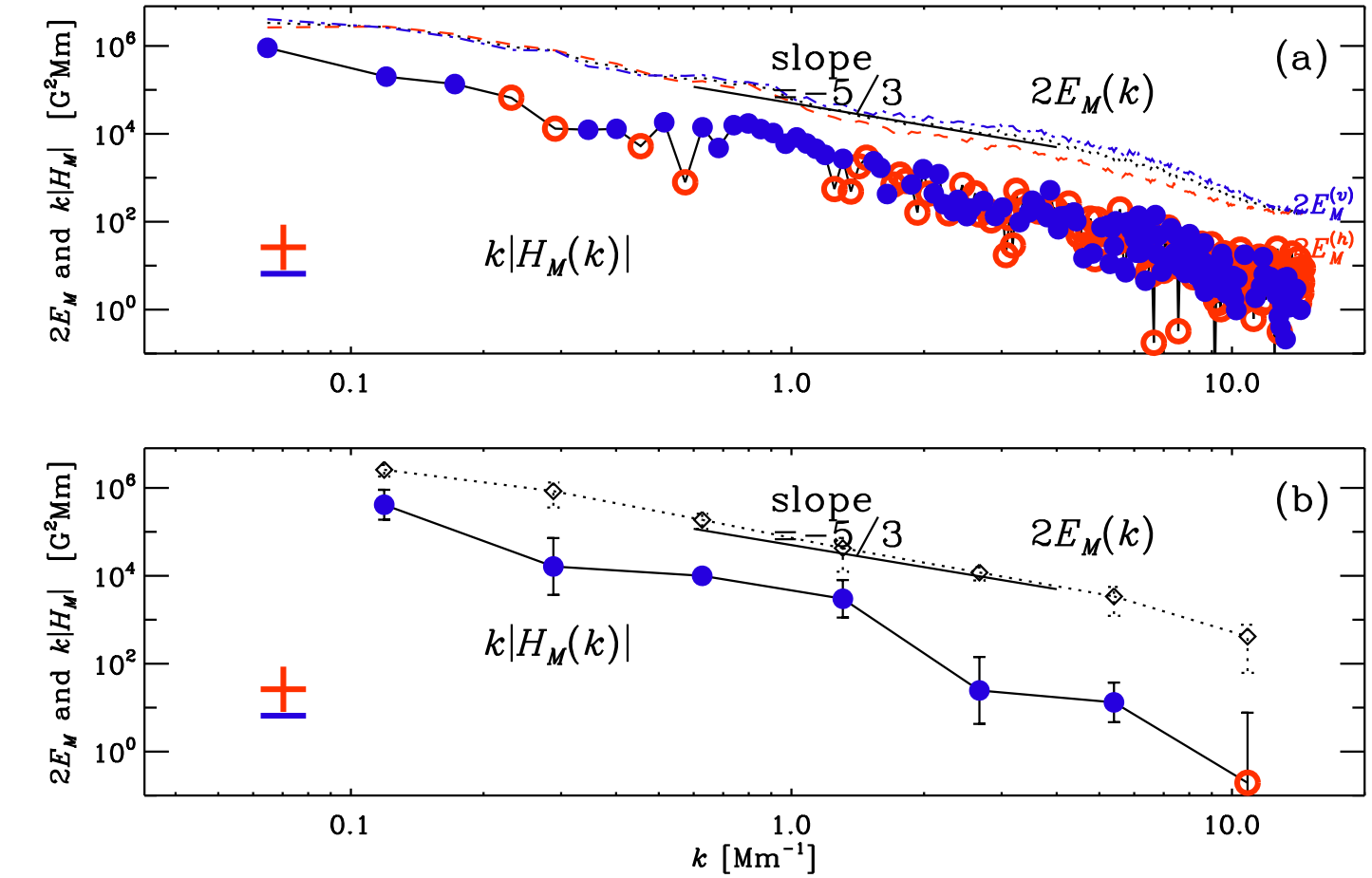
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

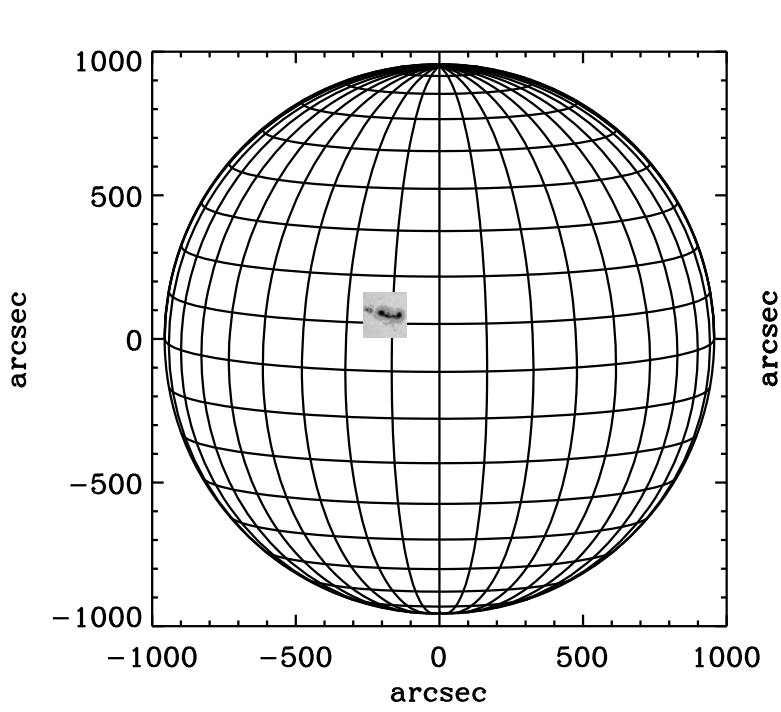

26/09/2011 22:16
160
140
120
100
80
60
40
20
arcsec
−400−380−360−340−320−300−280−260
arcsec

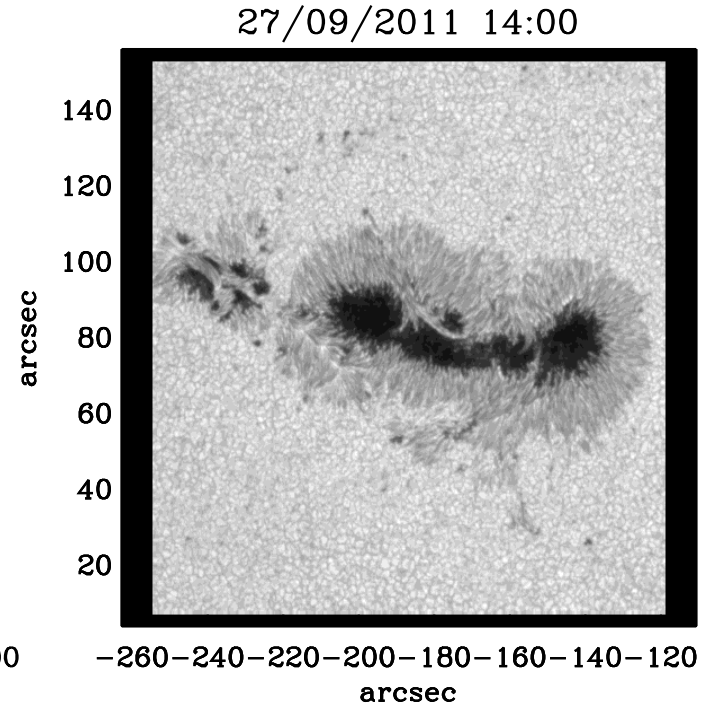

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

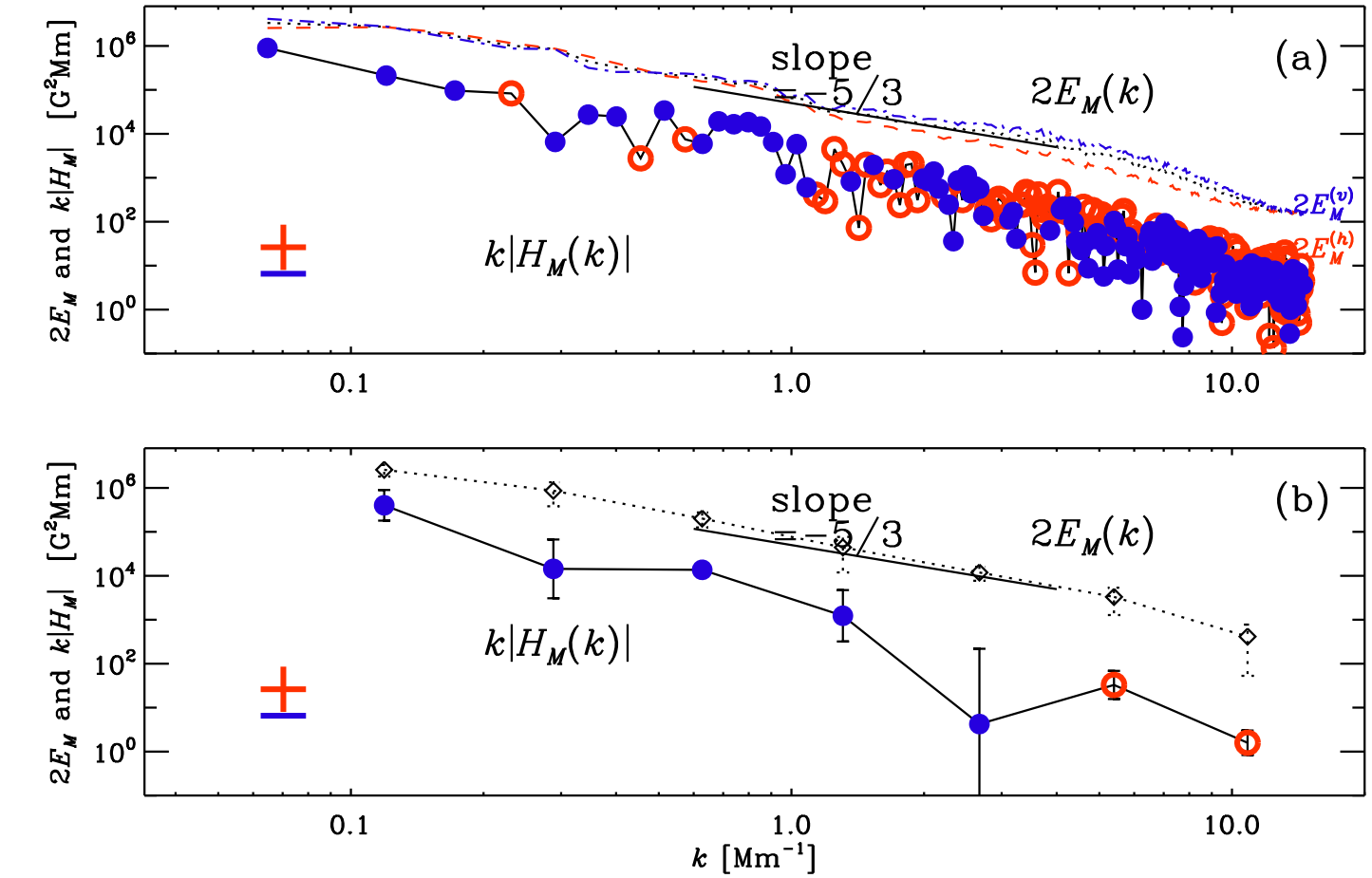

27/09/2011 10:42
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
140
120
100
80
60
40
20
arcsec
−280 −260 −240 −220 −200 −180 −160
arcsec

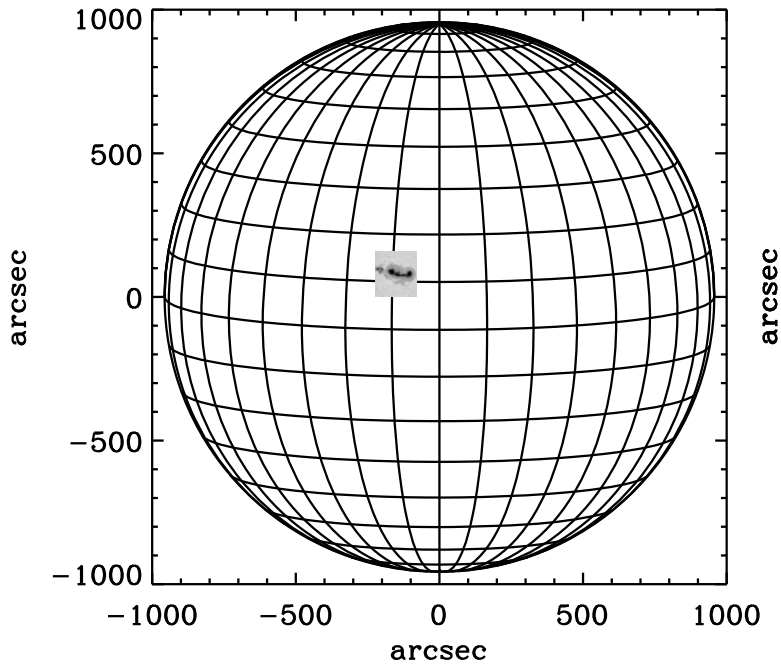

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

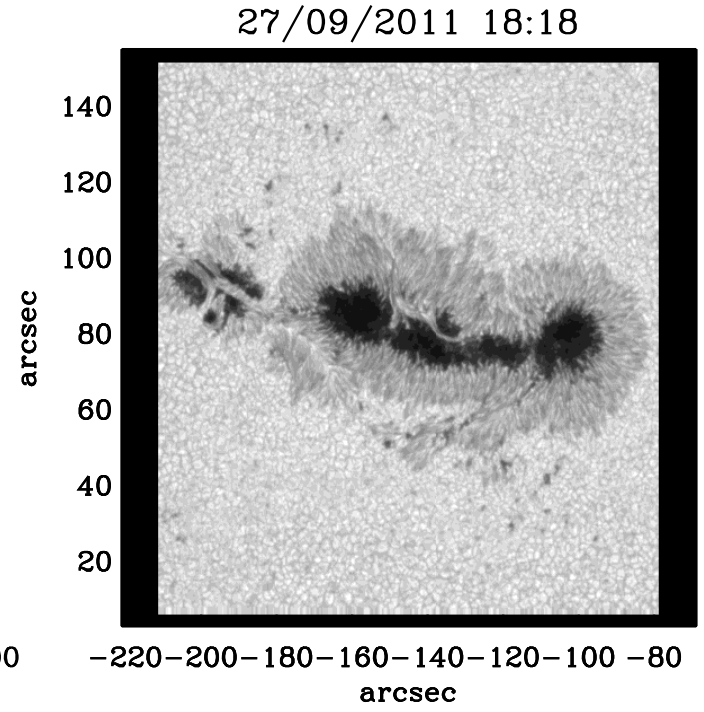
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

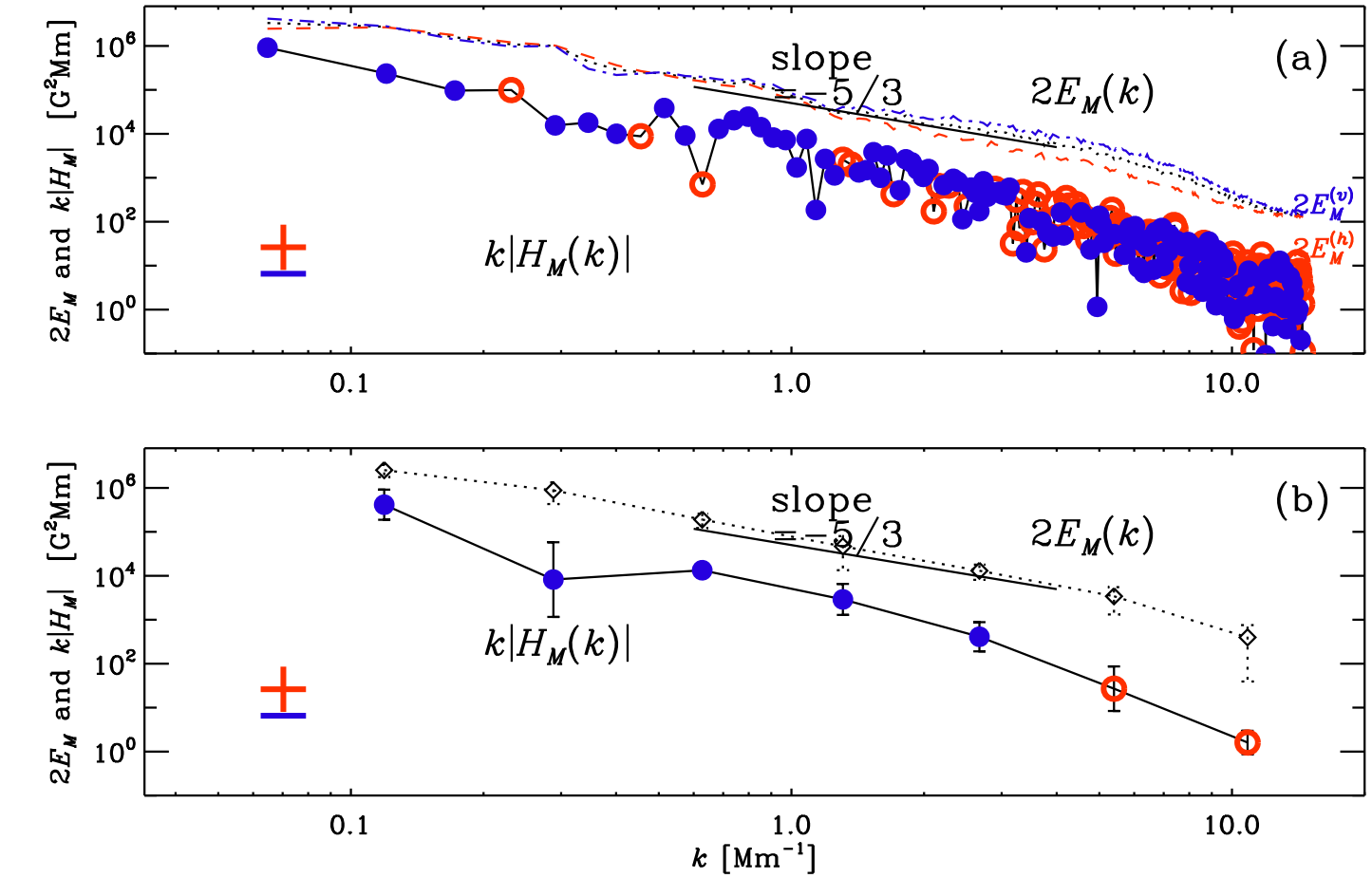

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

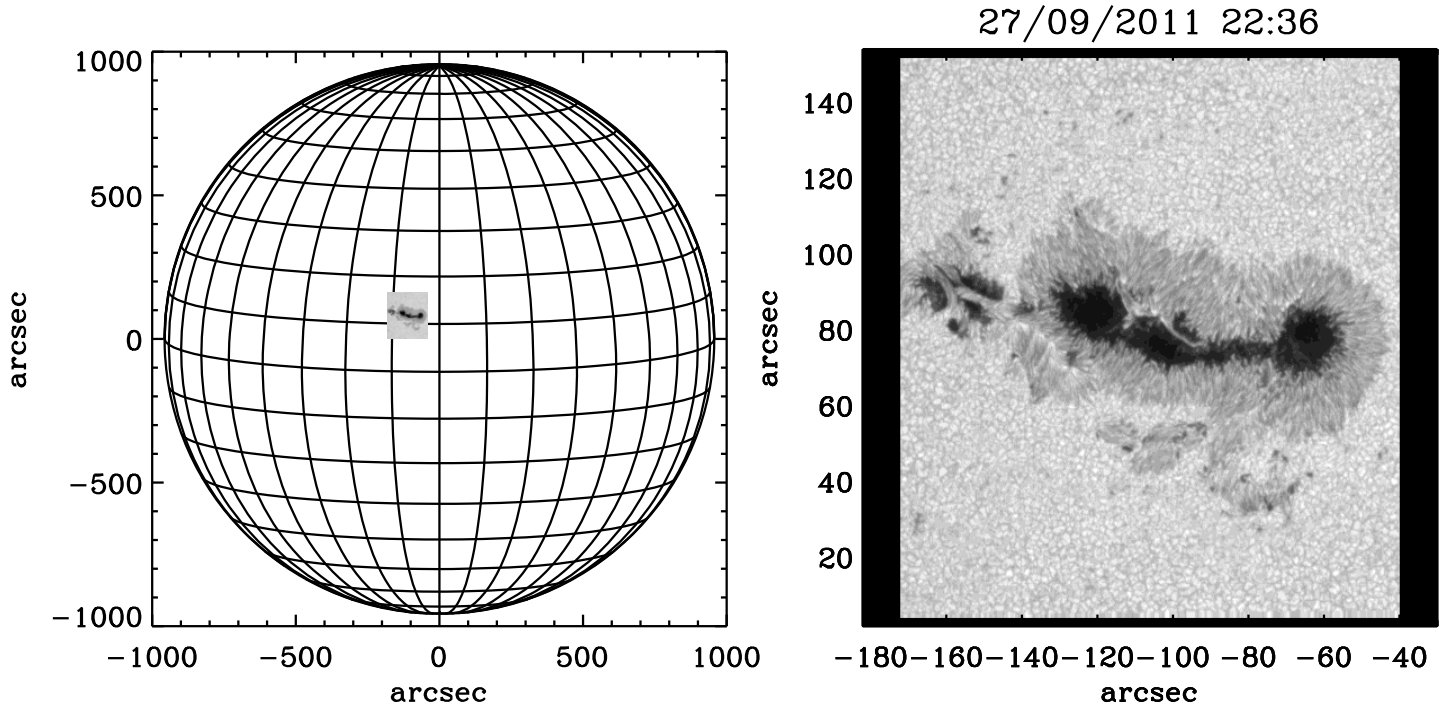

27/09/2011 14:00
140
120
100
80
60
40
20
arcsec
−260−240−220−200−180−160−140−120
arcsec

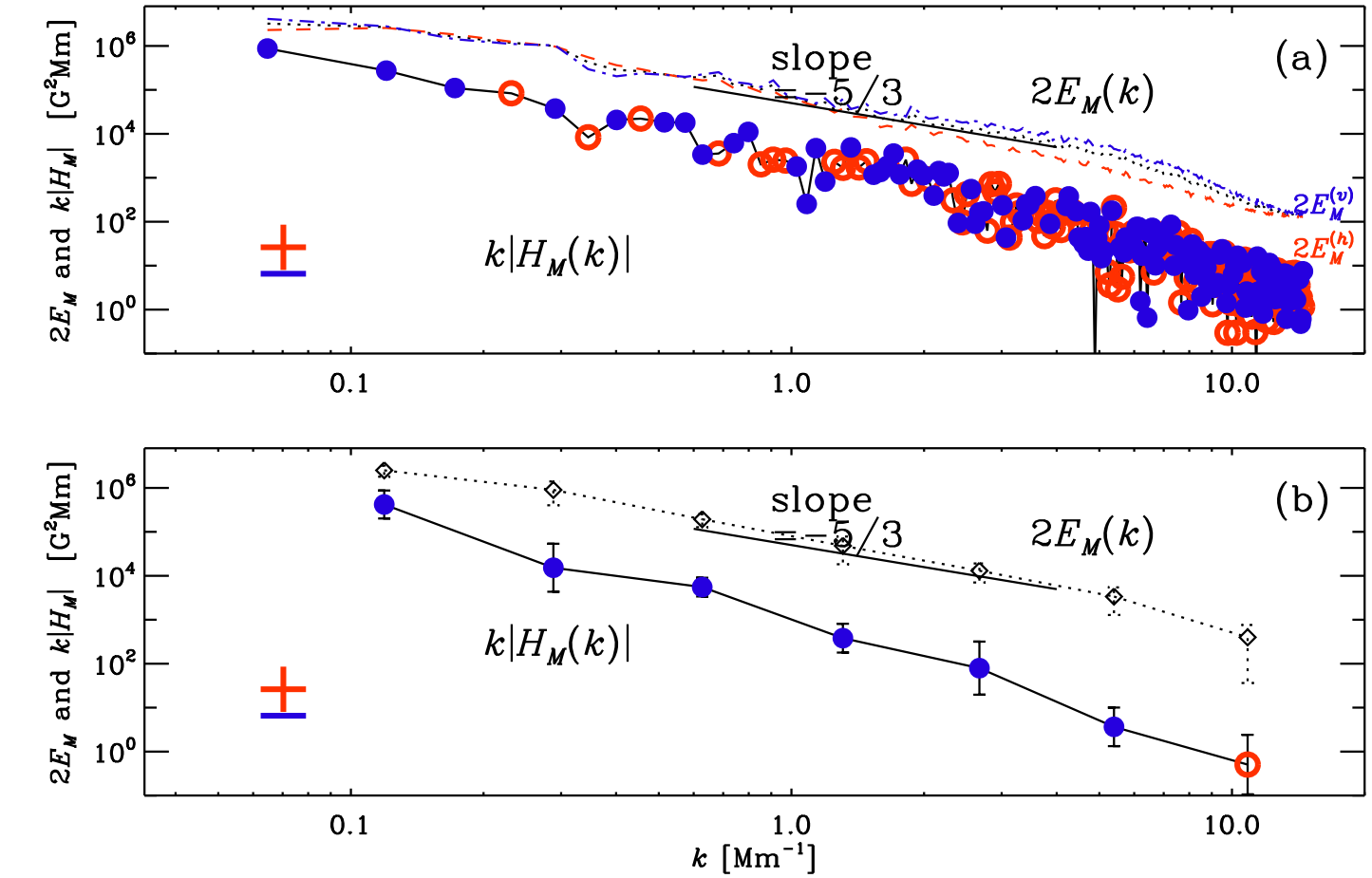

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

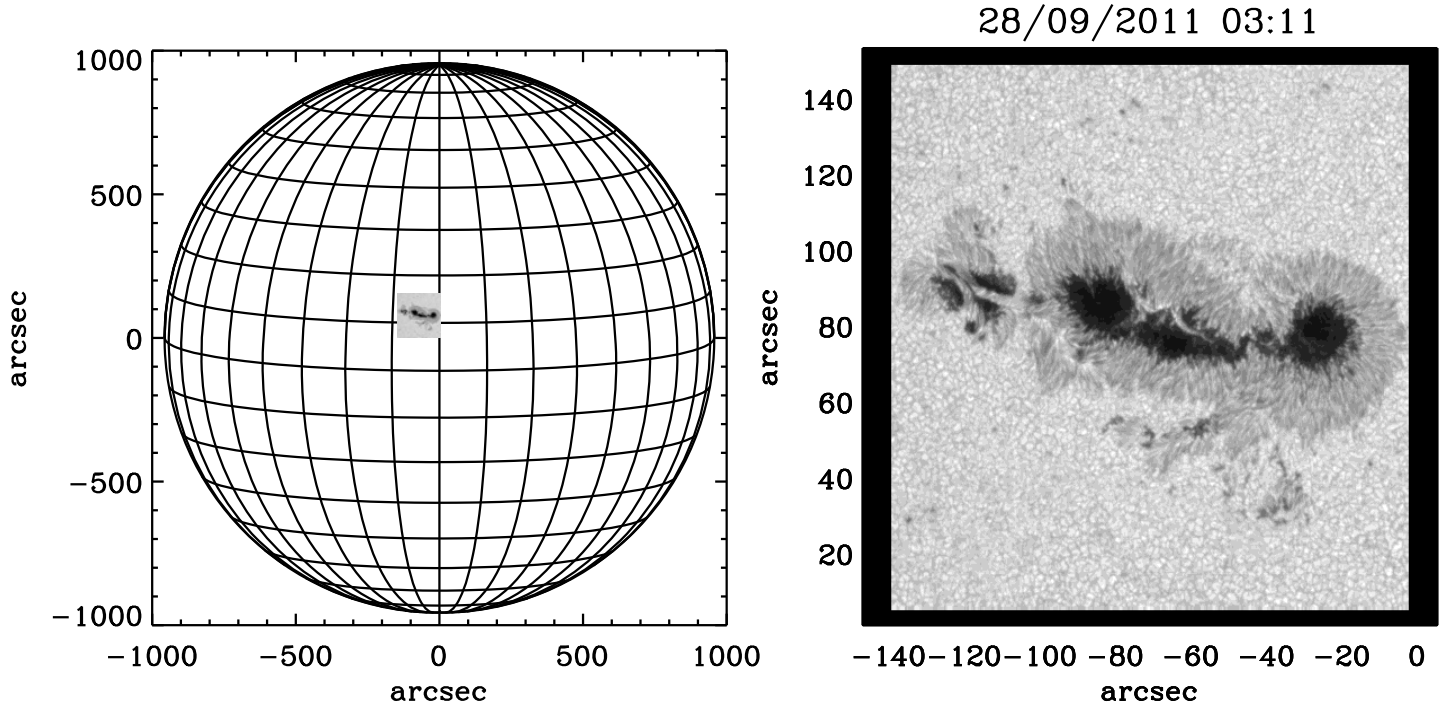

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

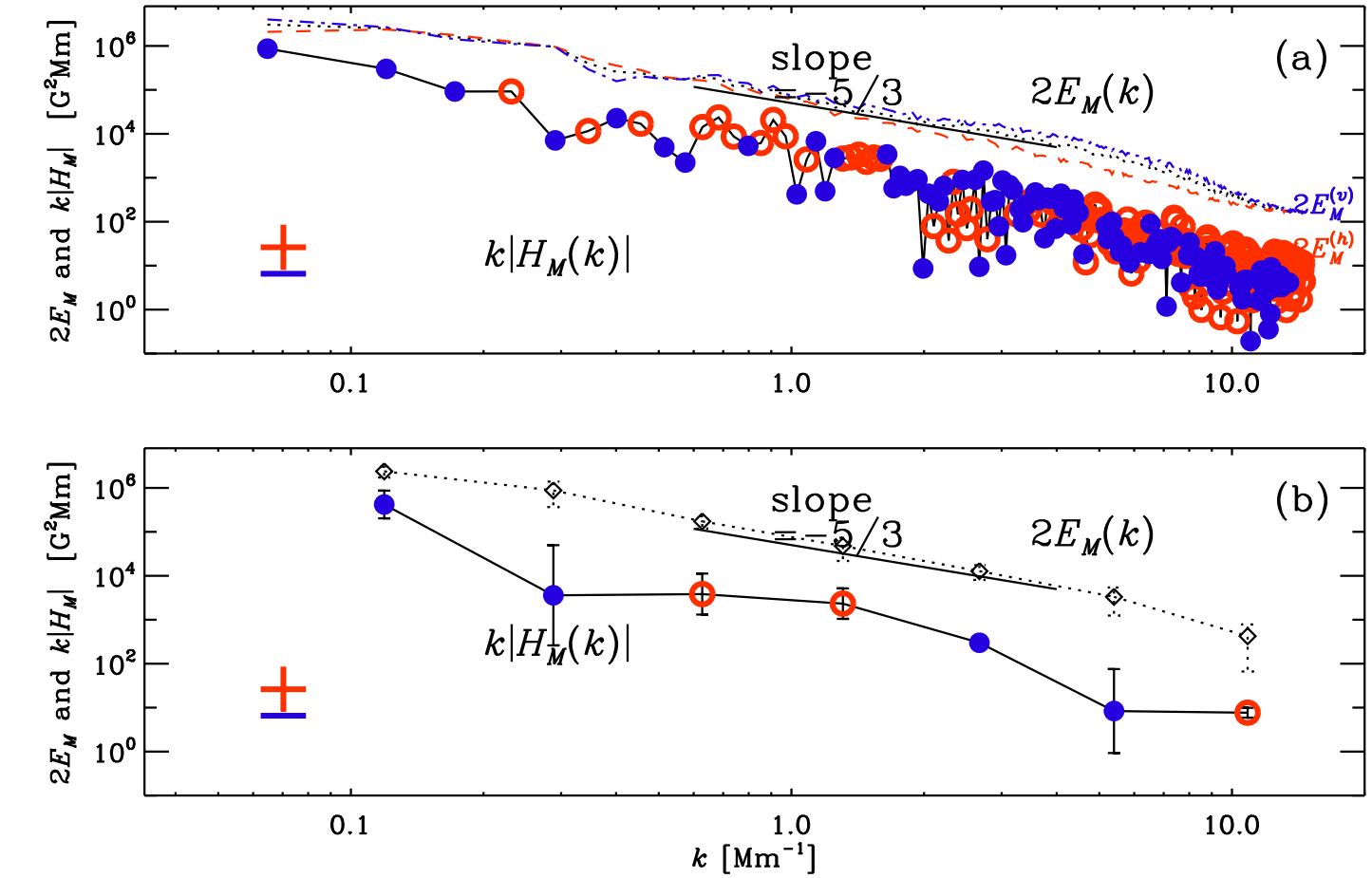

27/09/2011 18:18
140
120
100
80
60
40
20
arcsec
−220−200−180−160−140−120−100 −80
arcsec

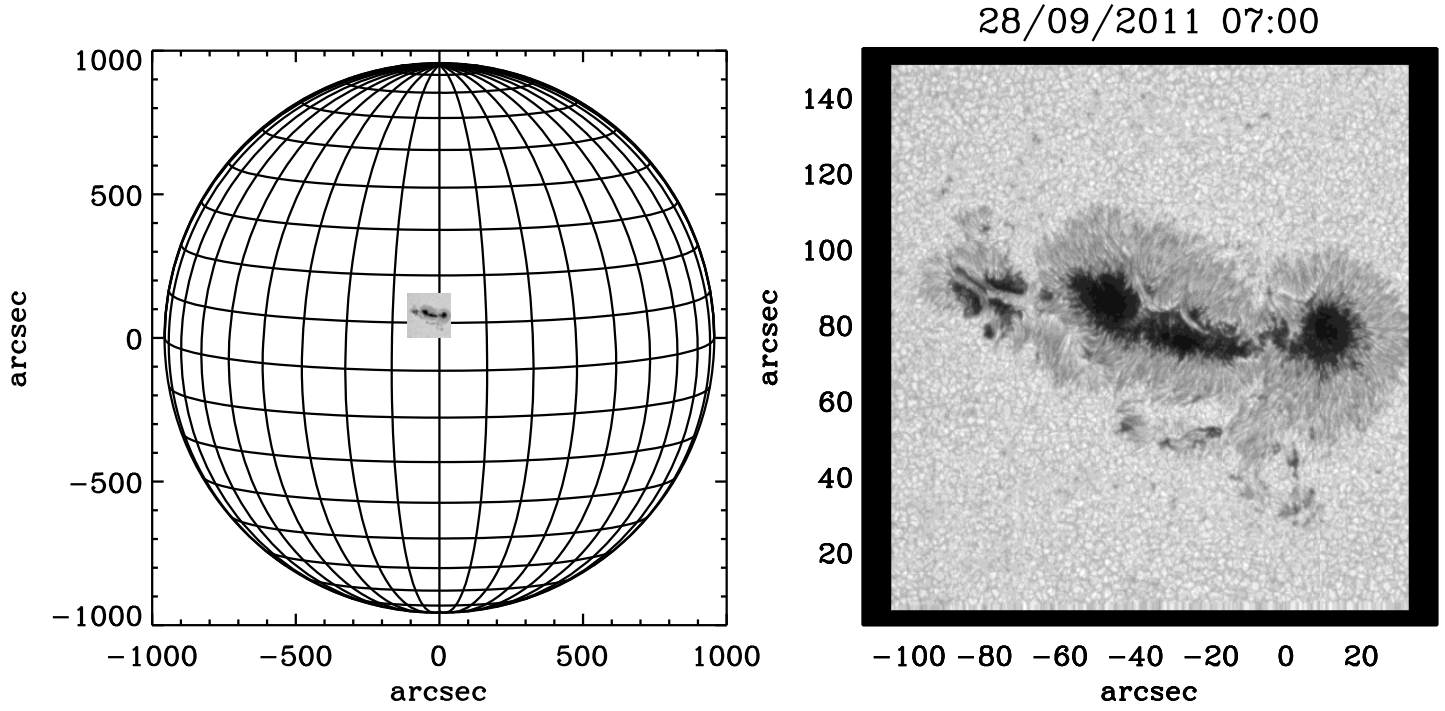

(a)
slope
= −5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
= −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

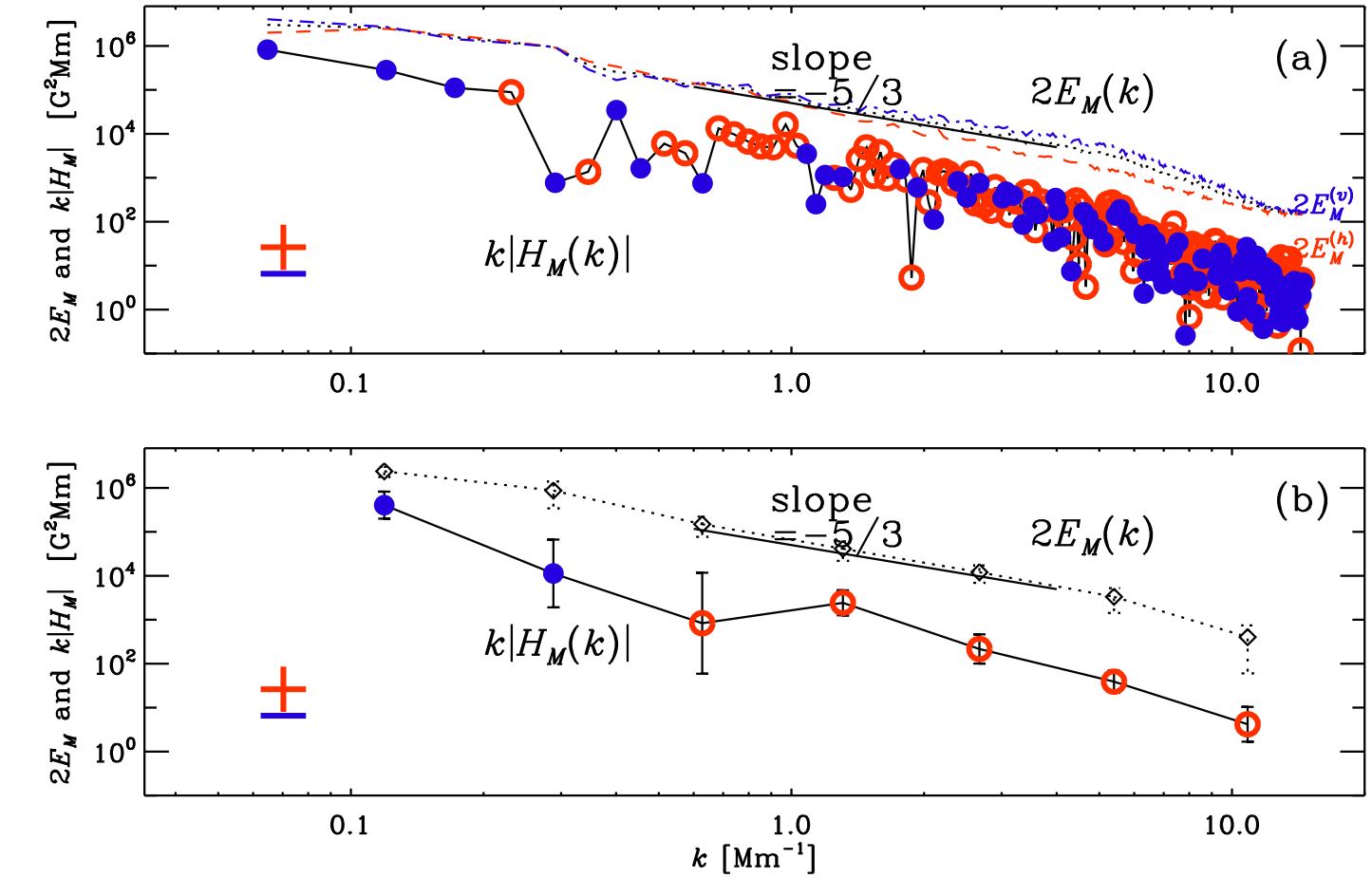

27/09/2011 22:36
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
140
120
100
80
60
40
20
arcsec
−180 −160 −140 −120 −100 −80 −60 −40
arcsec

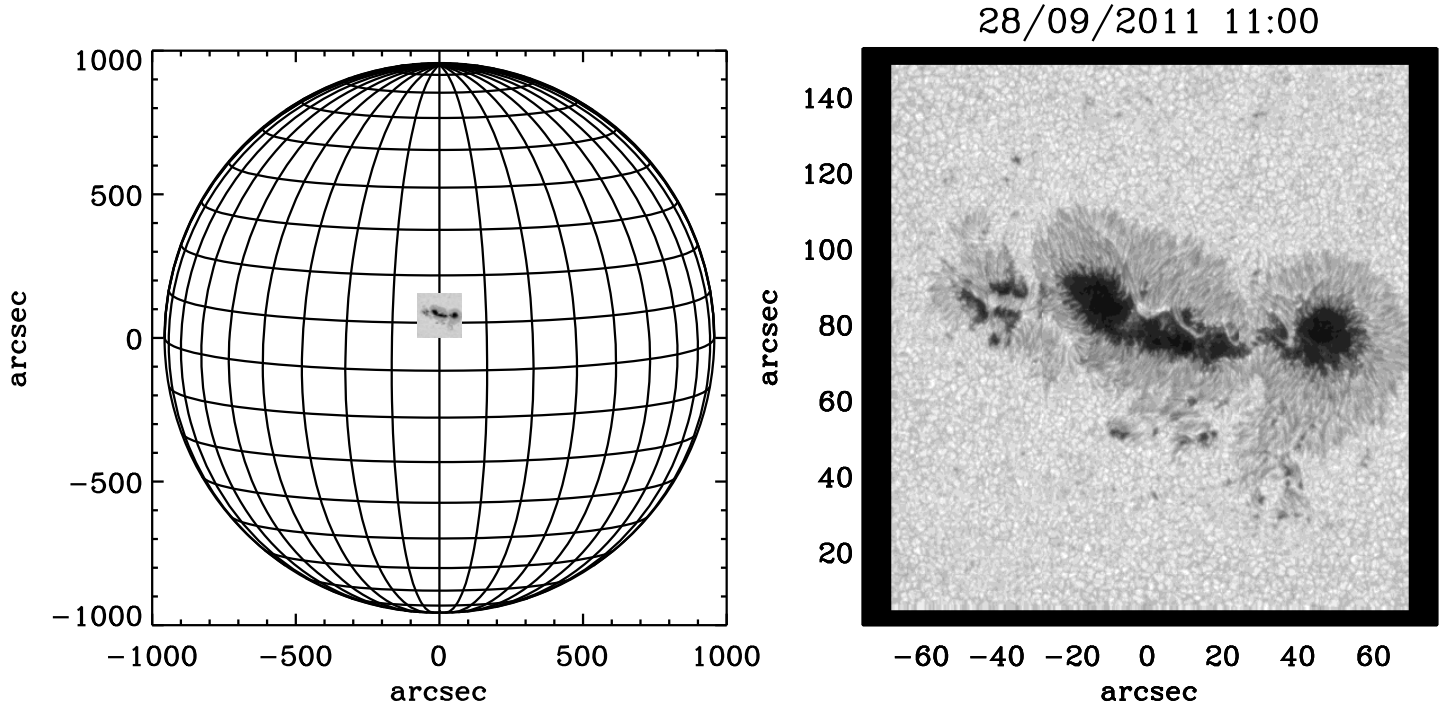

slope
= −5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

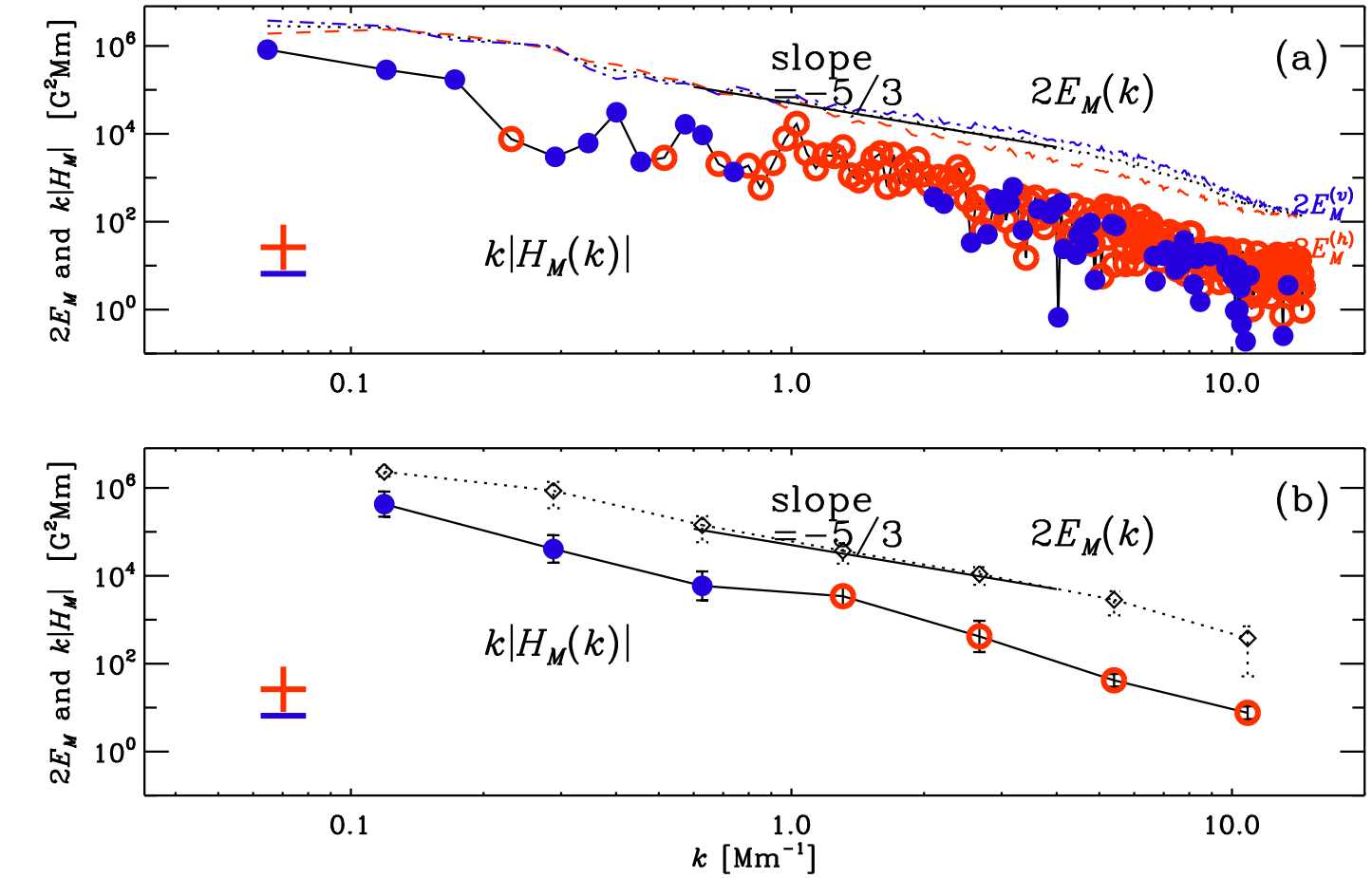

28/09/2011 03:11
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
140
120
100
80
60
40
20
arcsec
−140 −120 −100 −80 −60 −40 −20 0
arcsec

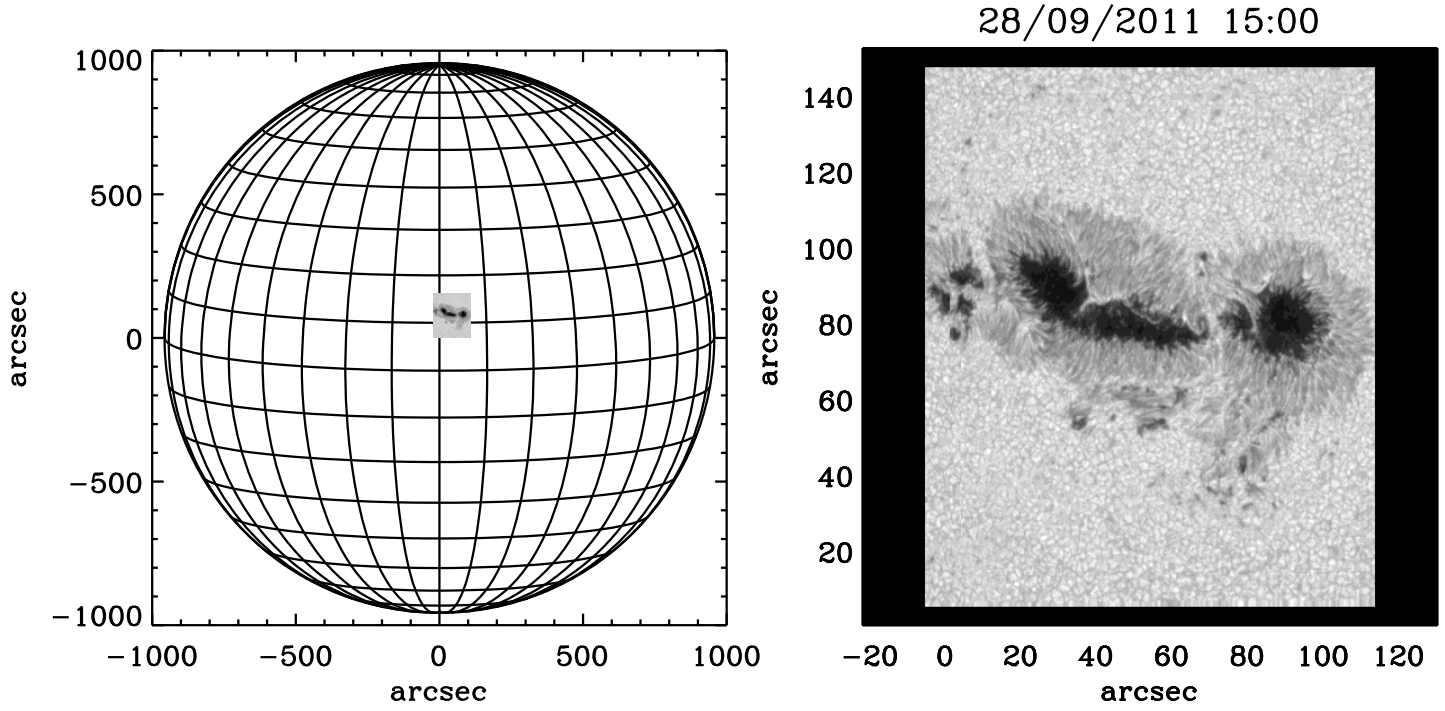

slope
= −5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]

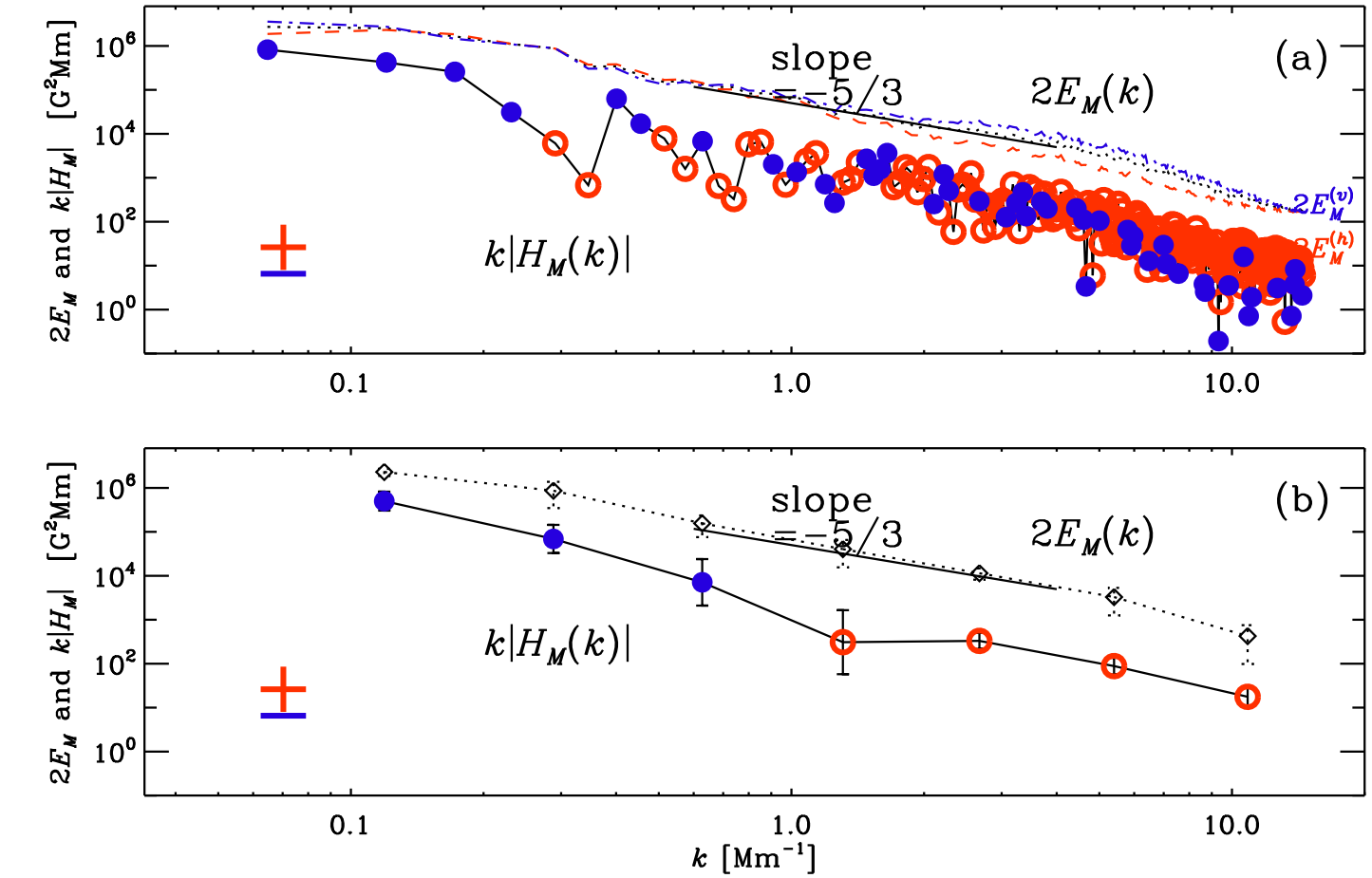

28/09/2011 07:00
arcsec
arcsec
arcsec
arcsec

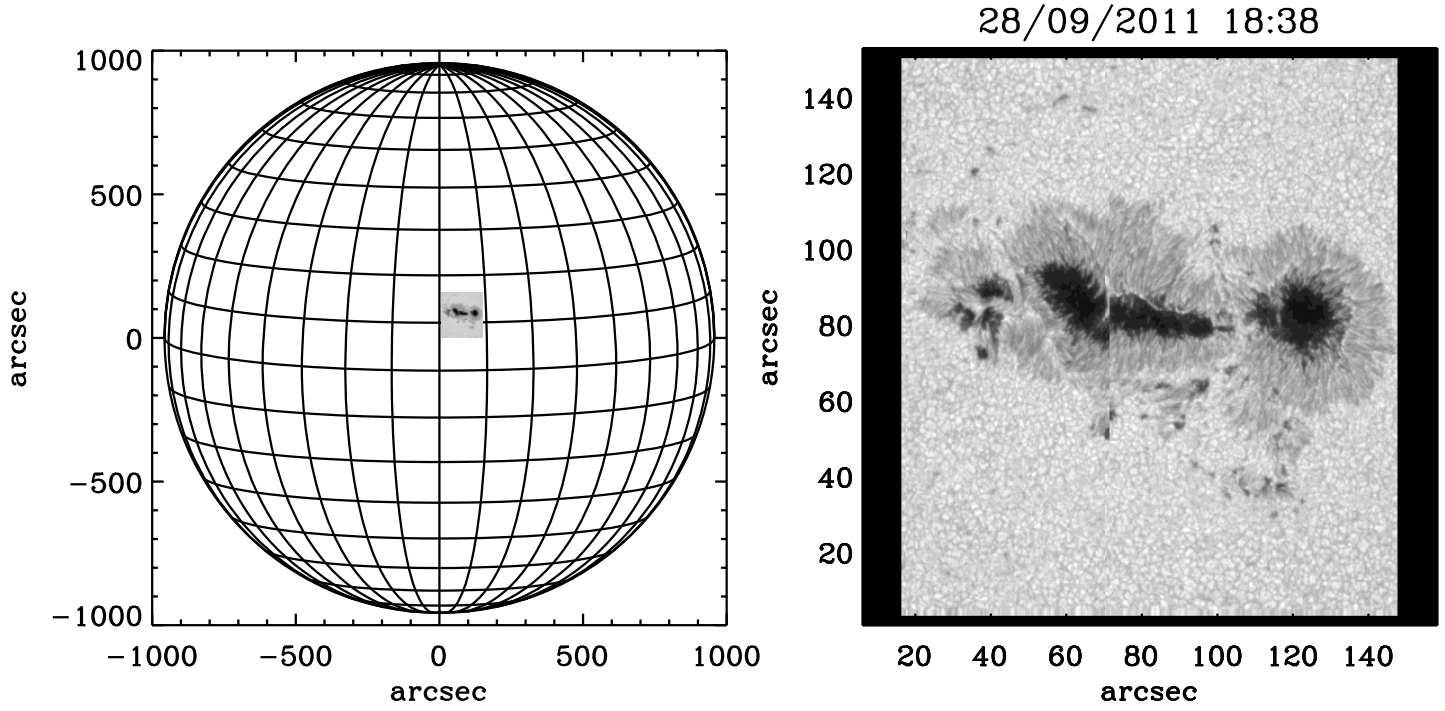

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

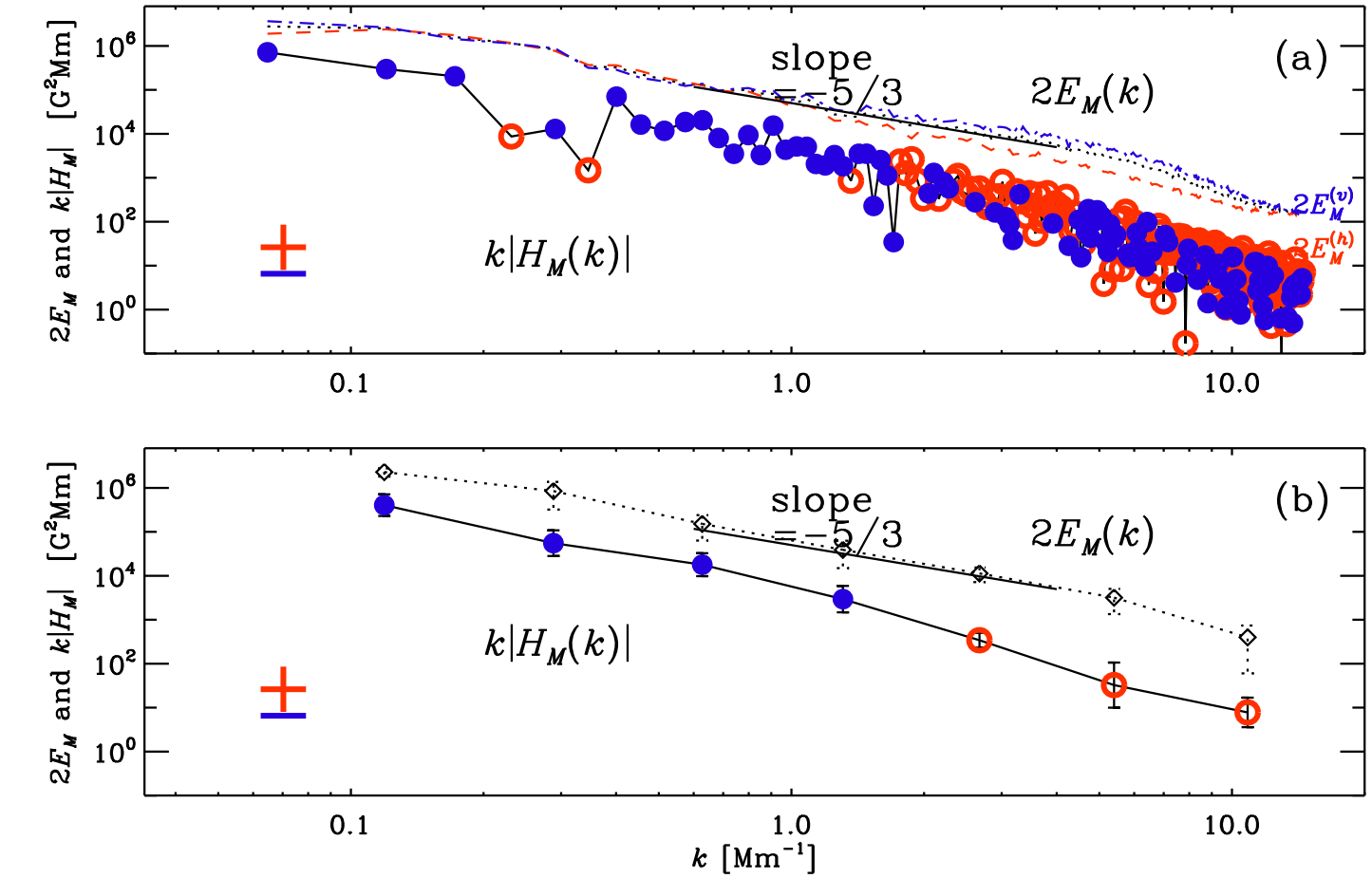

28/09/2011 11:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

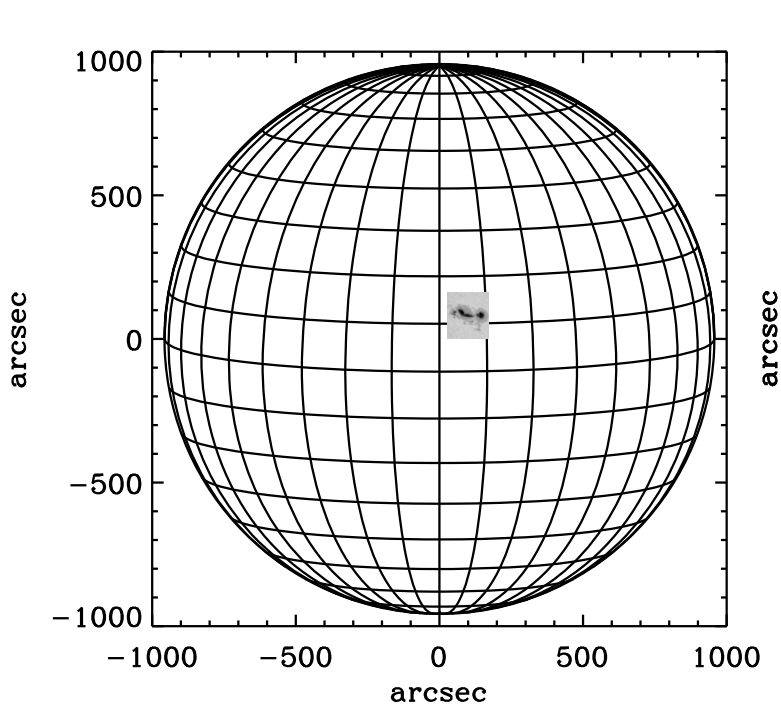

28/09/2011 15:00
arcsec
arcsec
arcsec
arcsec

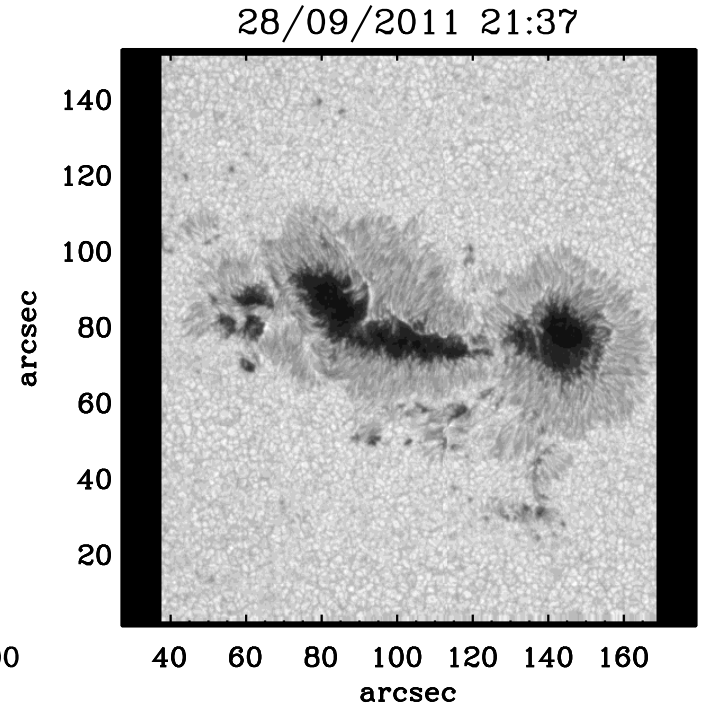

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

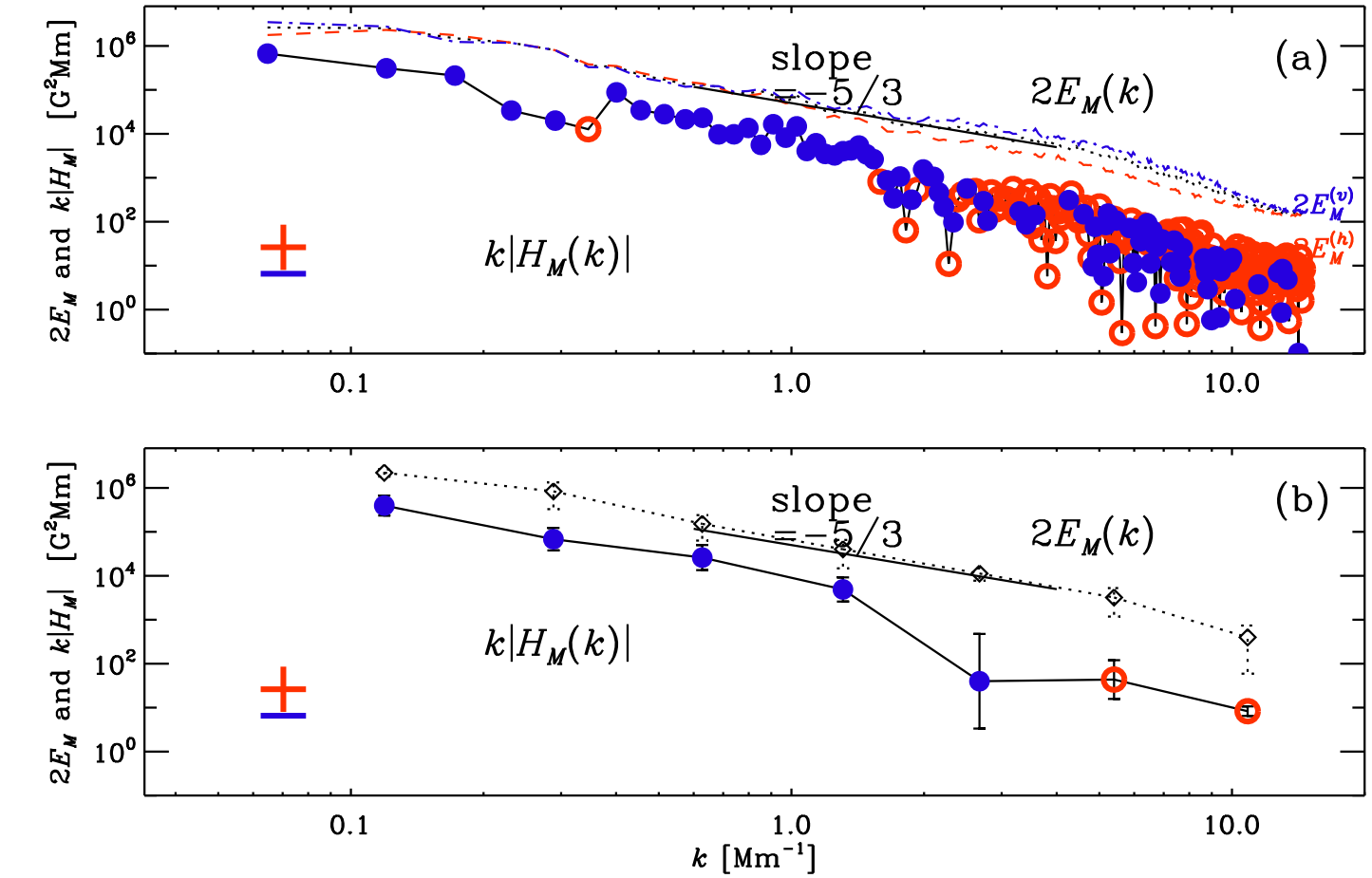

28/09/2011 18:38
arcsec
arcsec
arcsec
arcsec

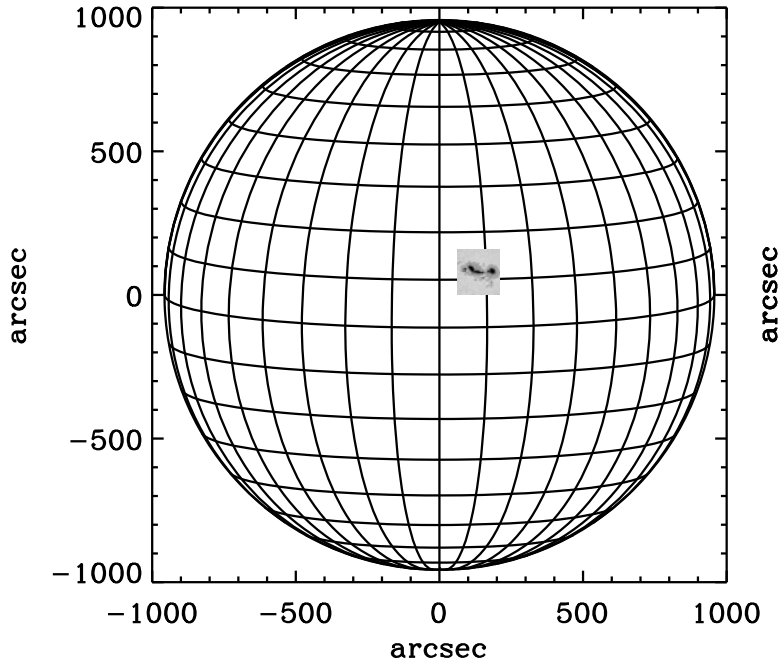

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

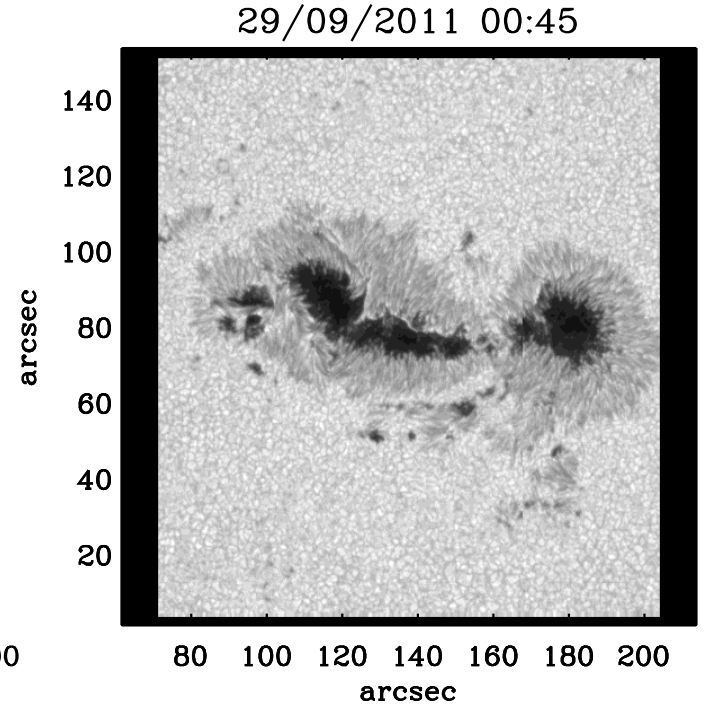
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

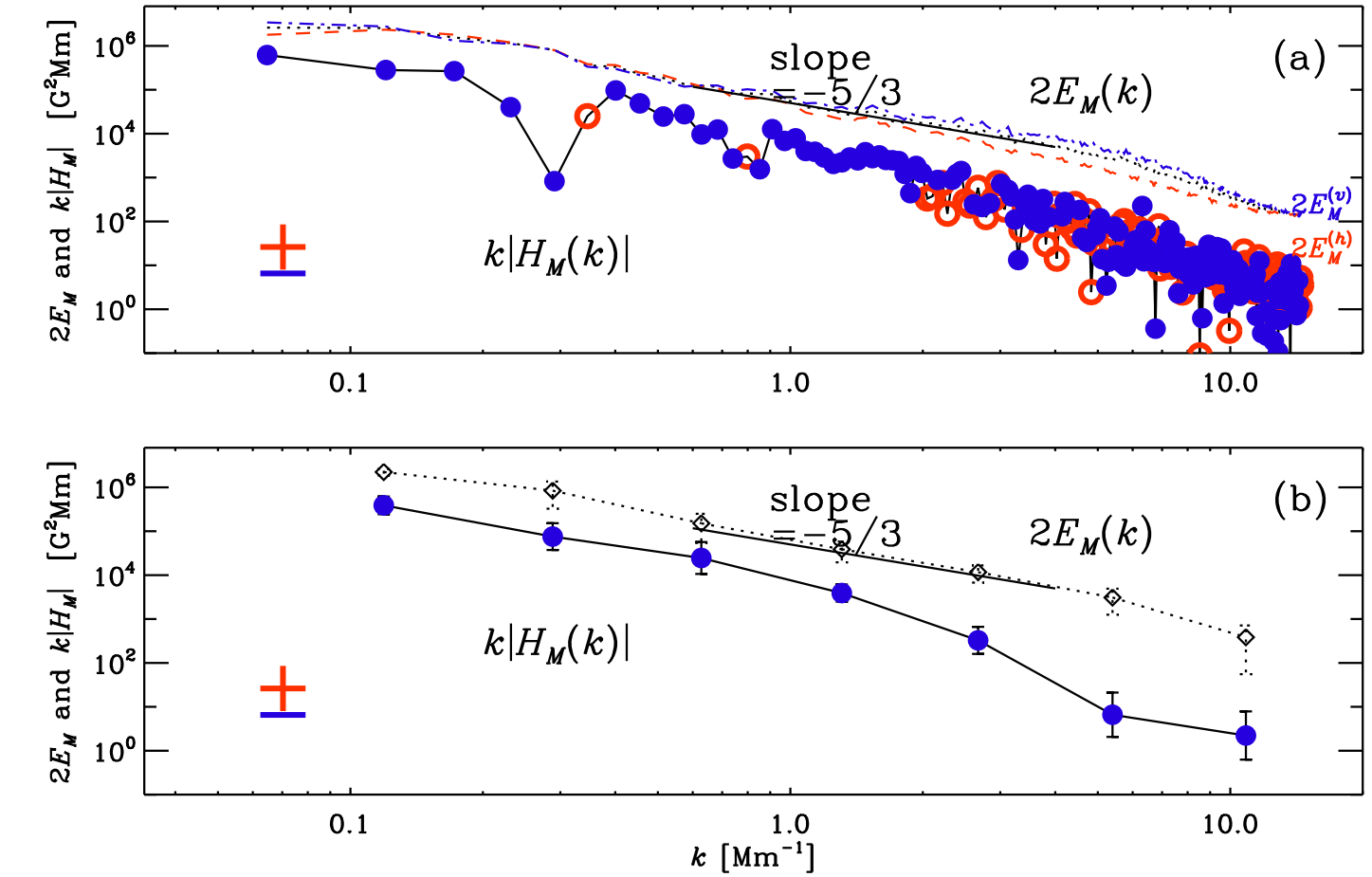

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


28/09/2011 21:37
140
120
100
80
60
40
20
arcsec
40
60
80
100
120
140
160
arcsec

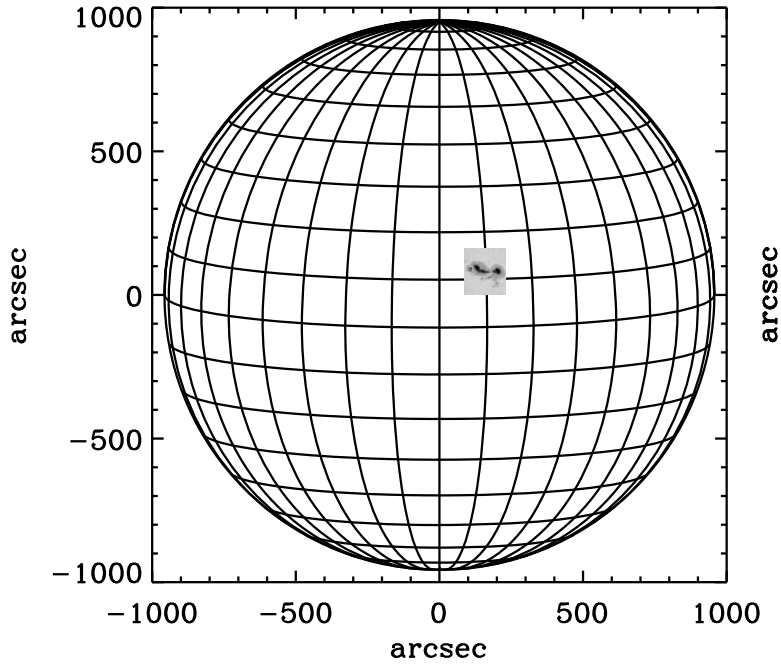

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

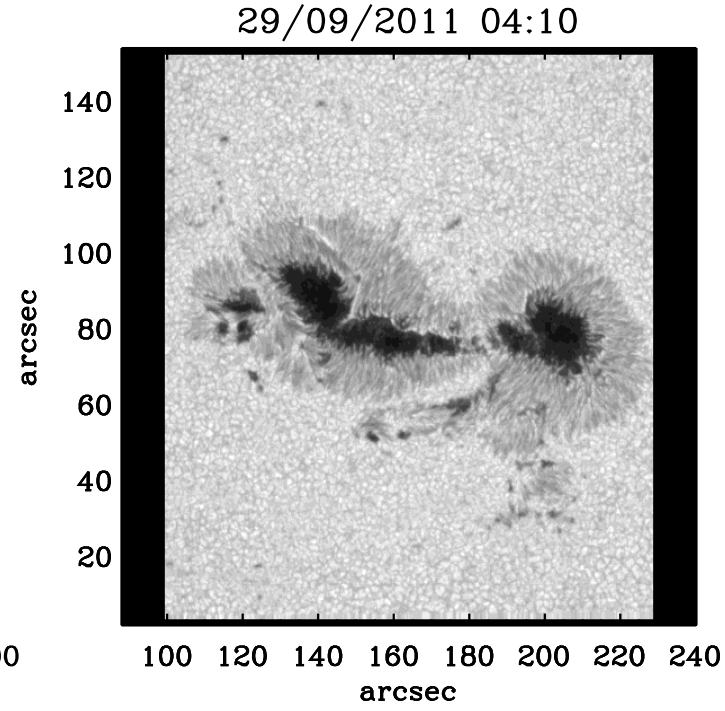

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

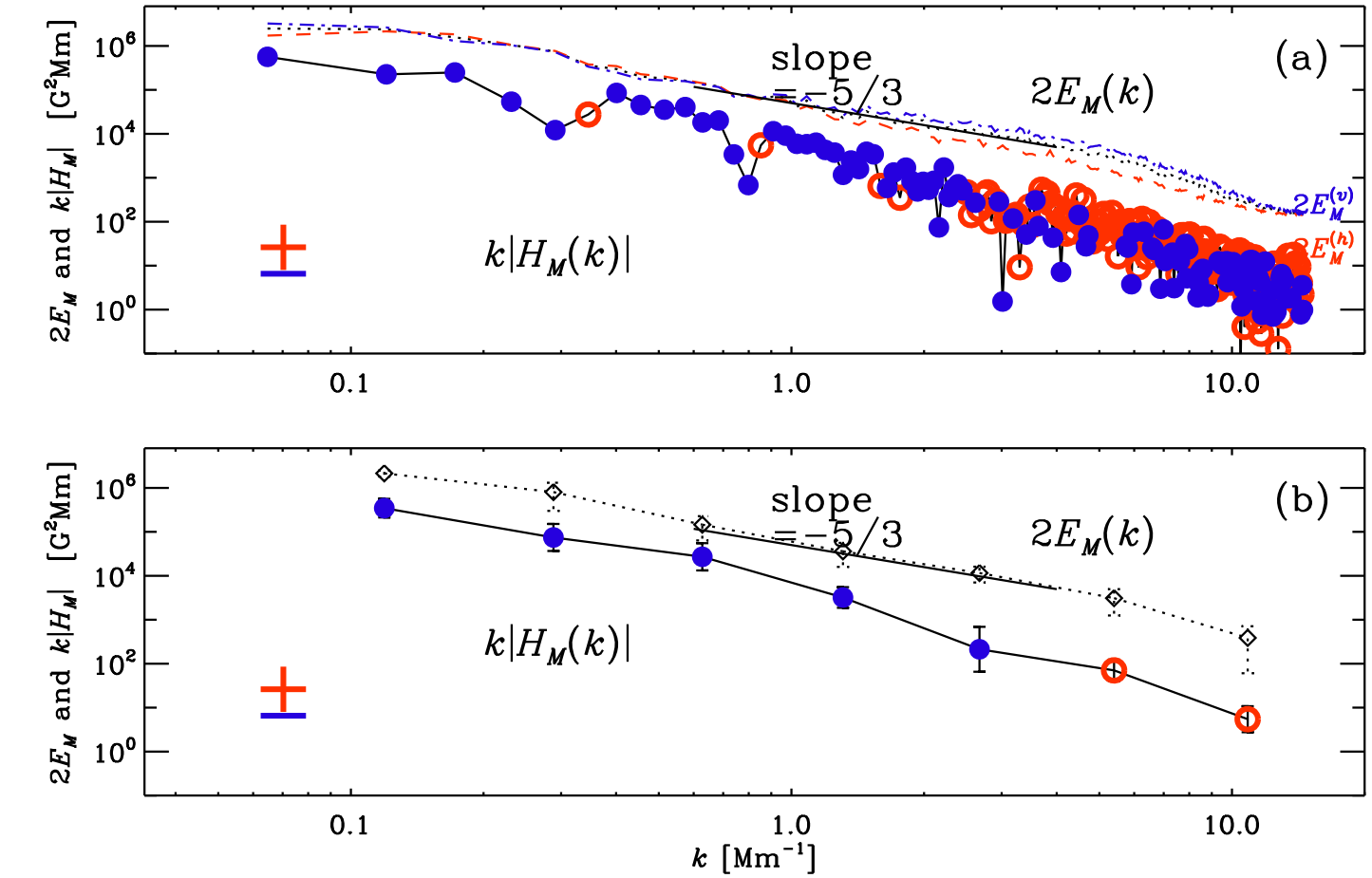

29/09/2011 00:45
140
120
100
80
60
40
20
arcsec
80
100
120
140
160
180
200
arcsec

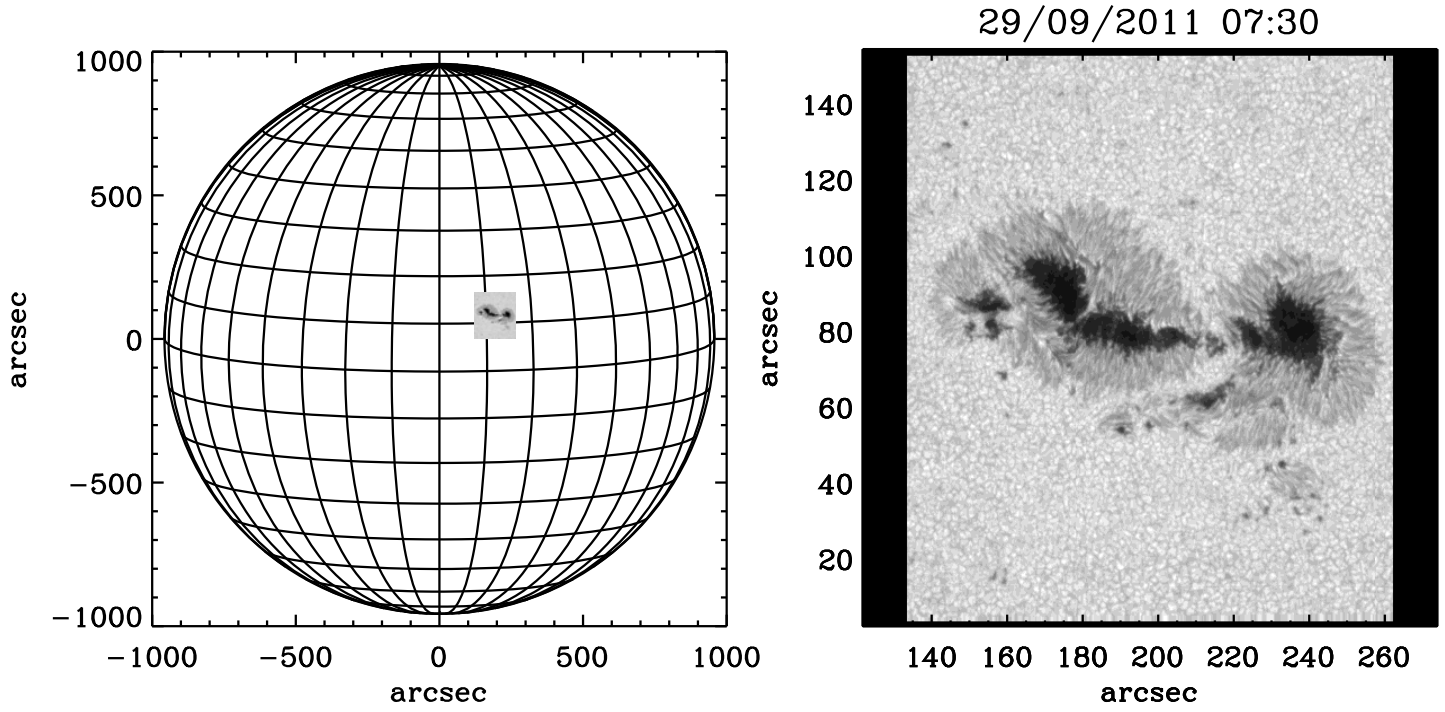

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

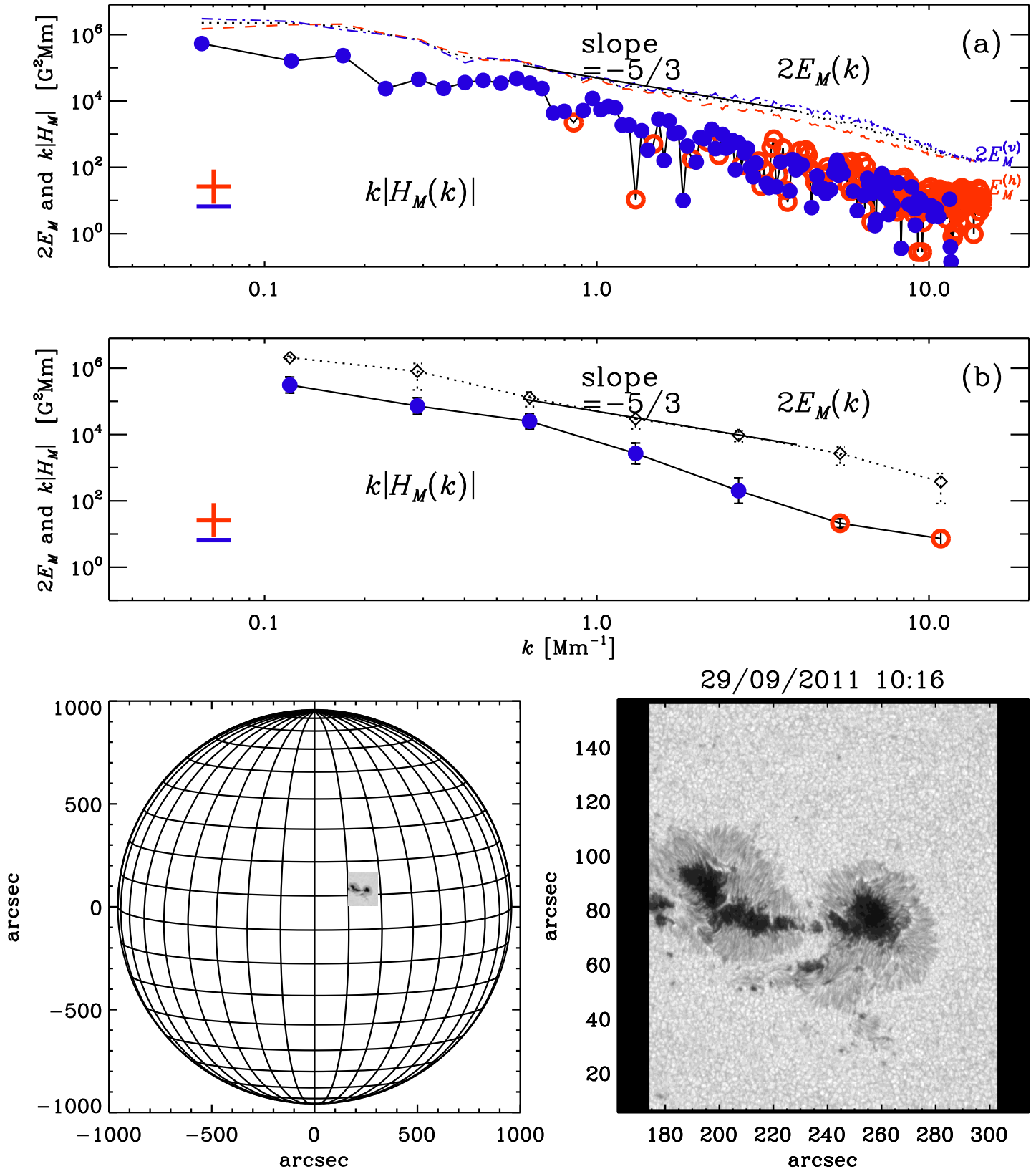
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

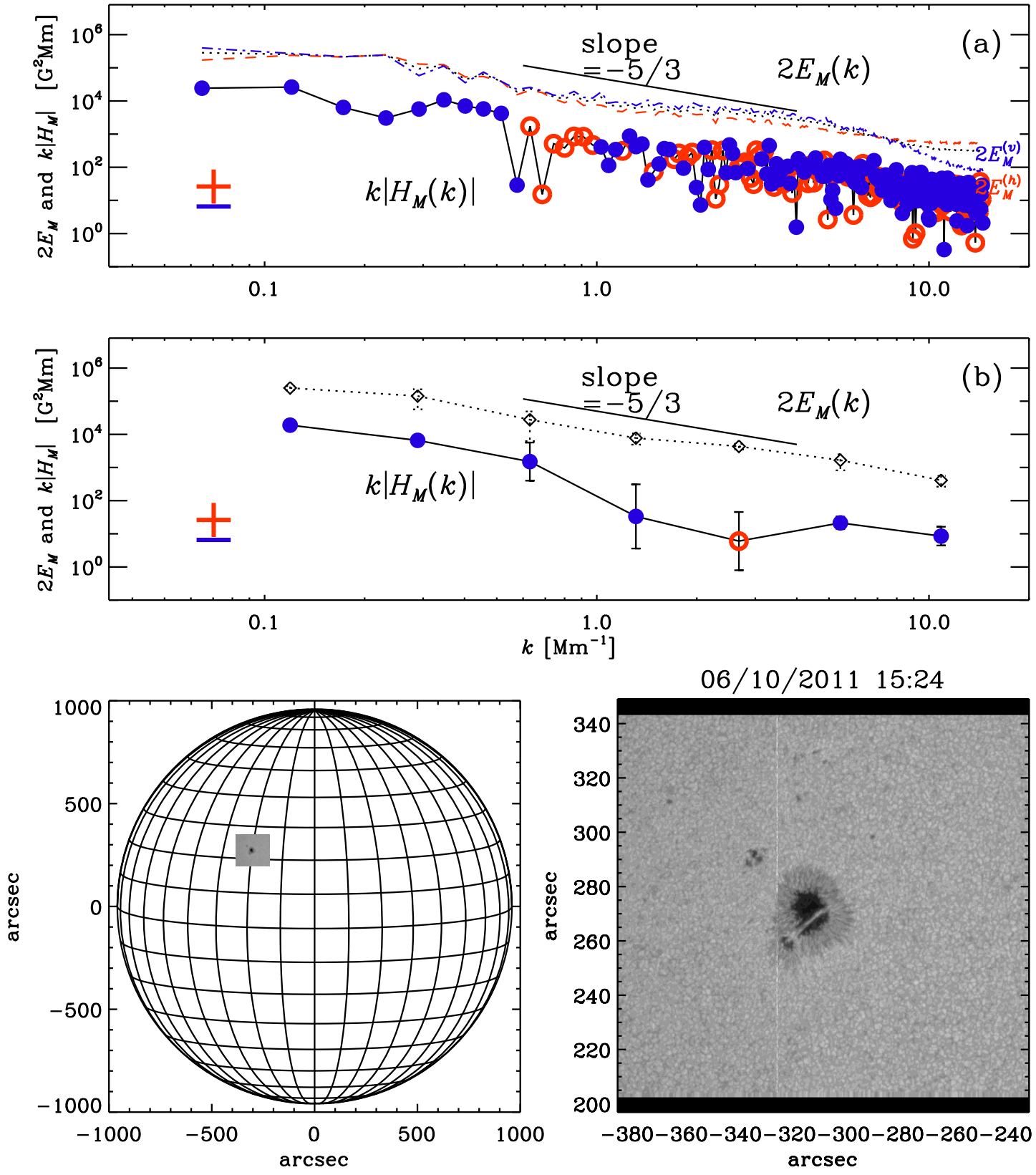

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

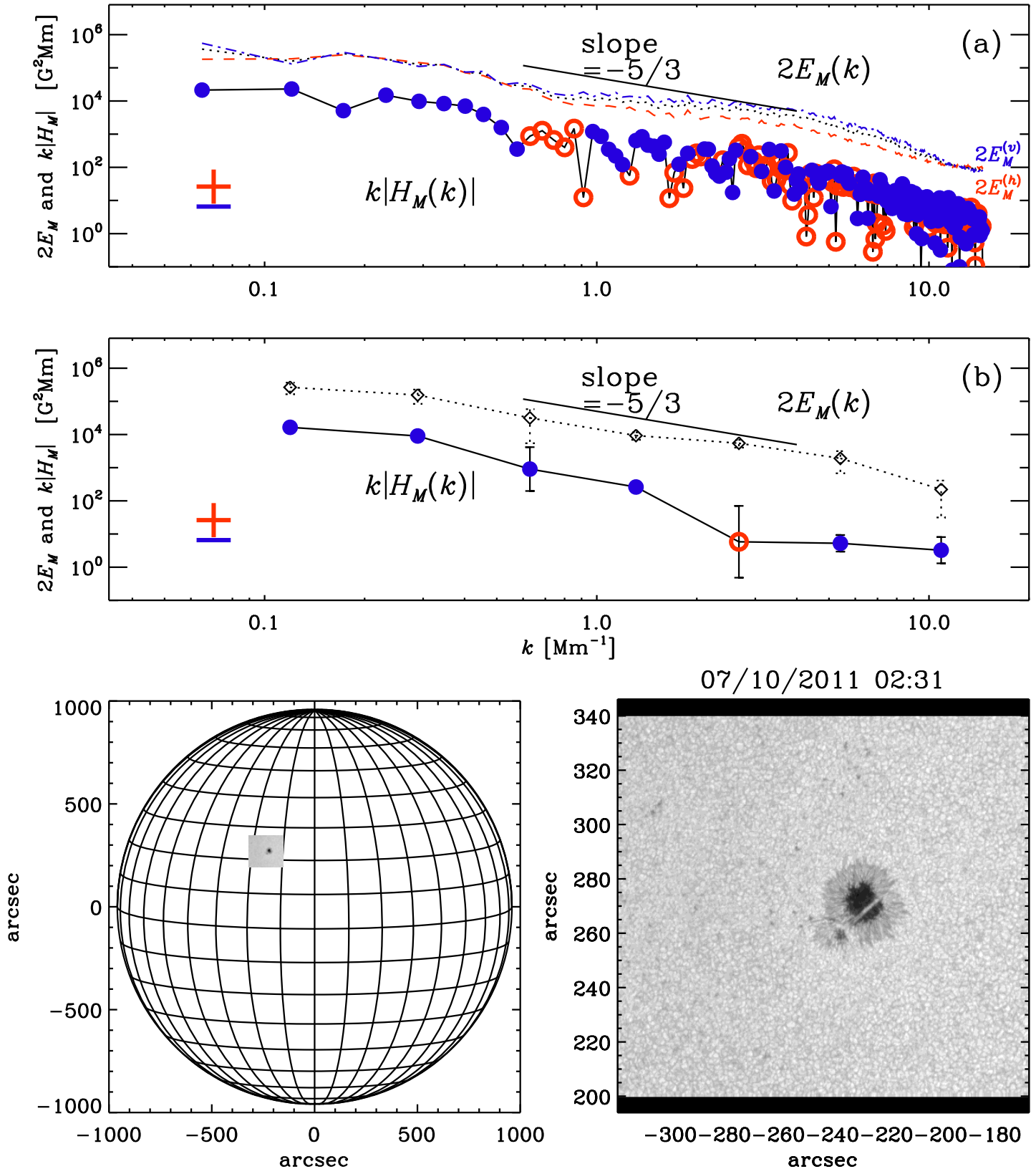

29/09/2011 04:10
140
120
100
80
60
40
20
arcsec
100
120
140
160
180
200
220
240
arcsec

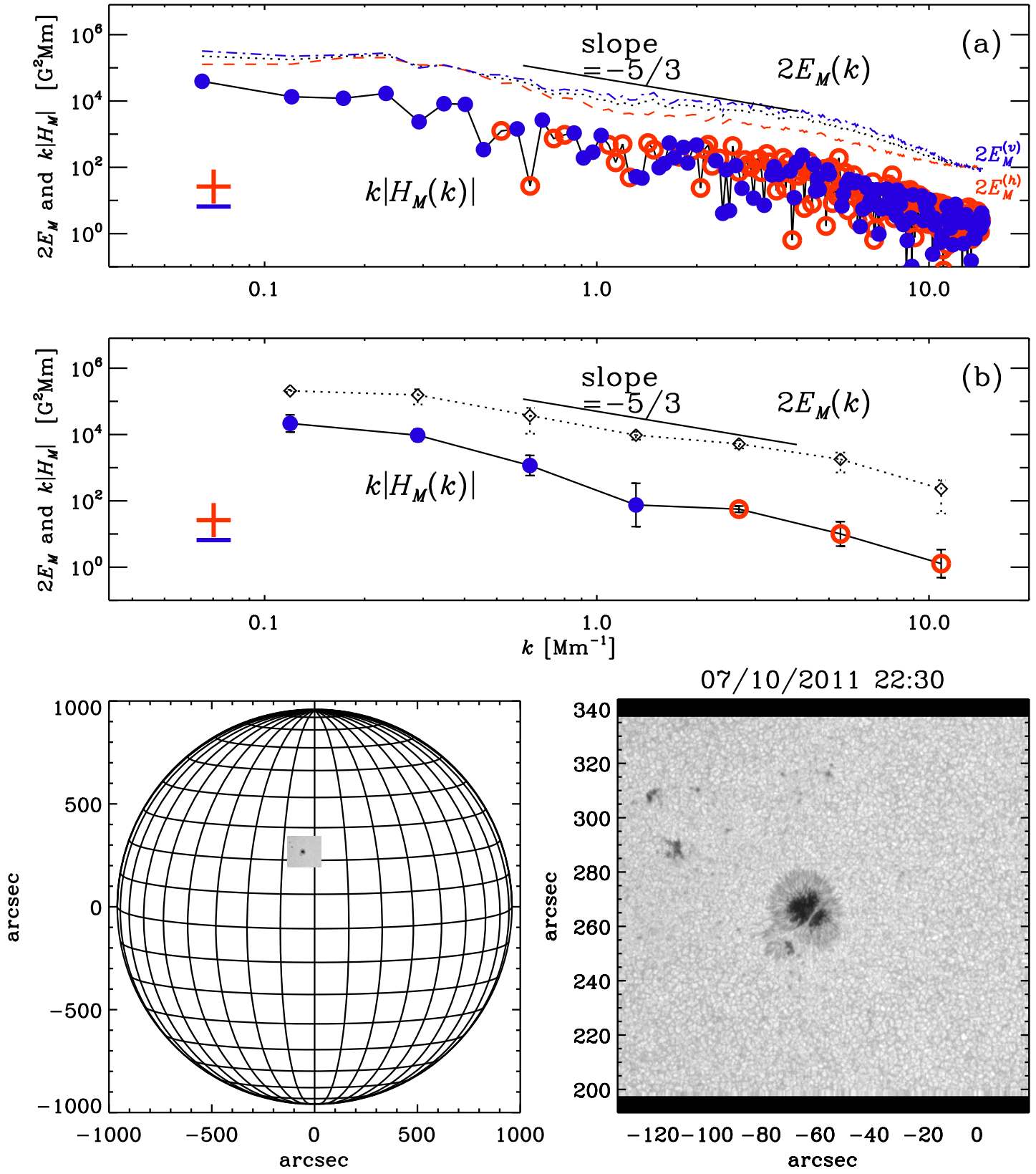

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

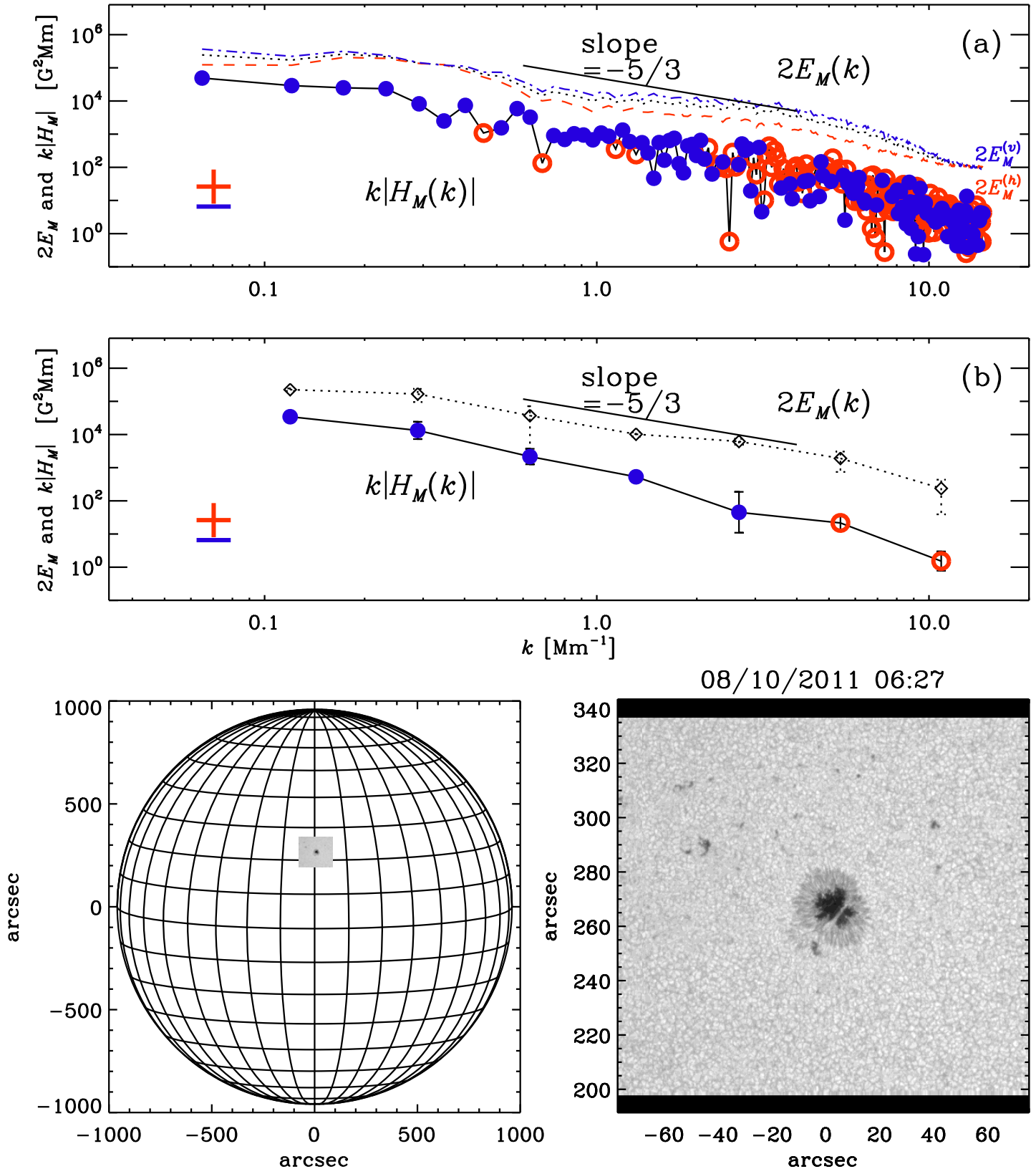

29/09/2011 07:30
arcsec
arcsec
arcsec
arcsec

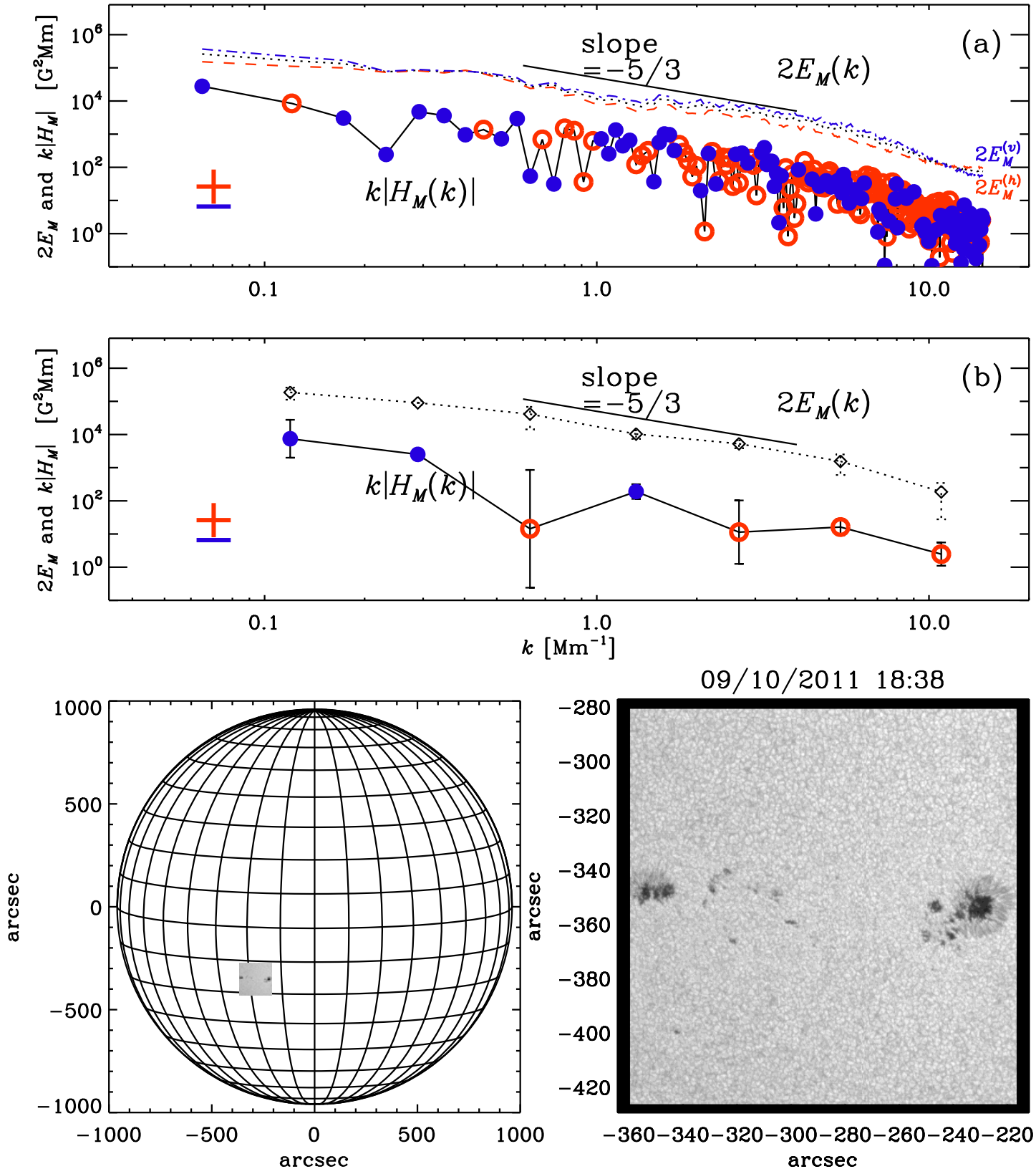

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/09/2011 10:16
arcsec
arcsec
arcsec
arcsec

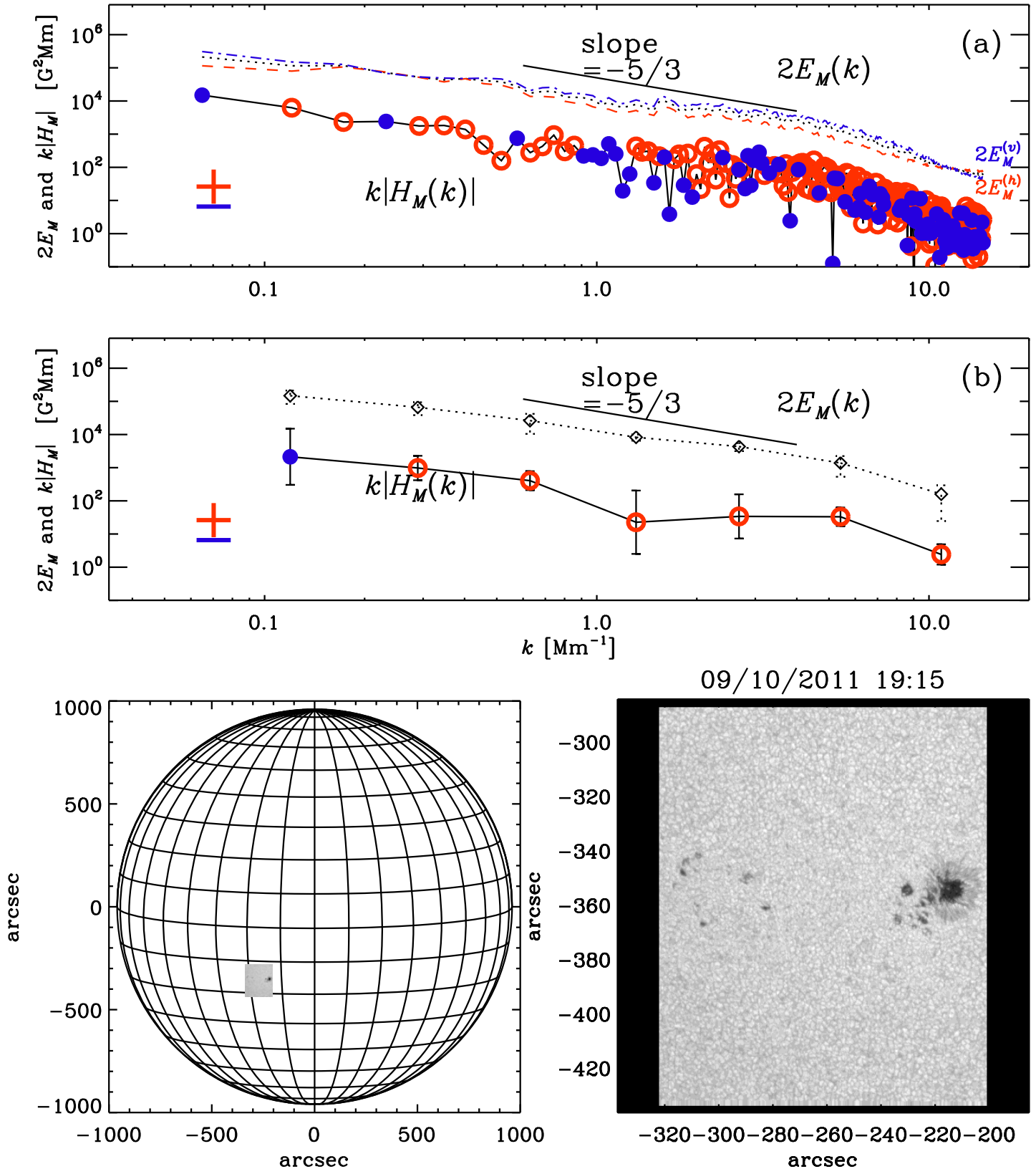

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/10/2011 15:24
arcsec

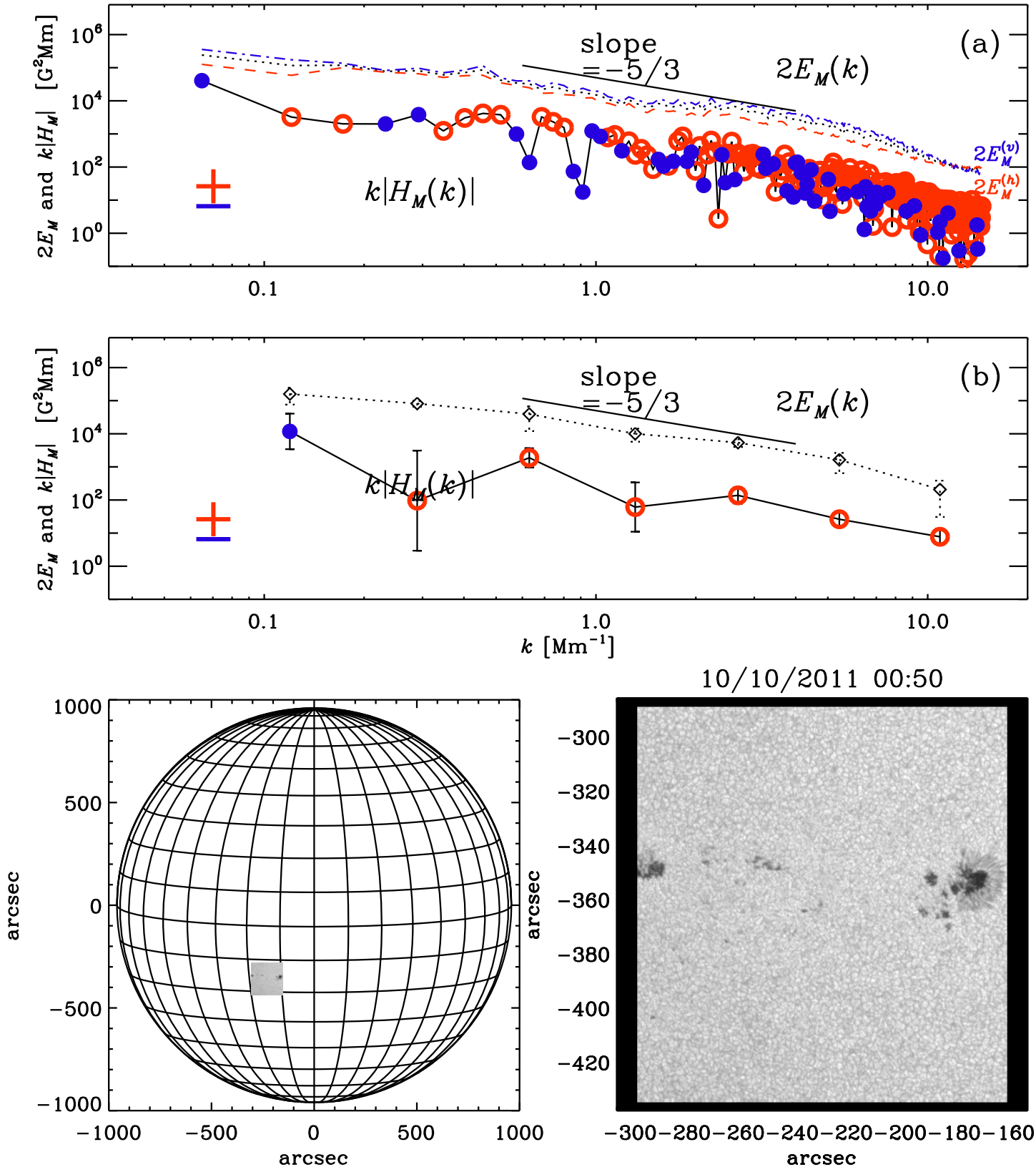

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
07/10/2011 02:31
arcsec
arcsec
arcsec
arcsec

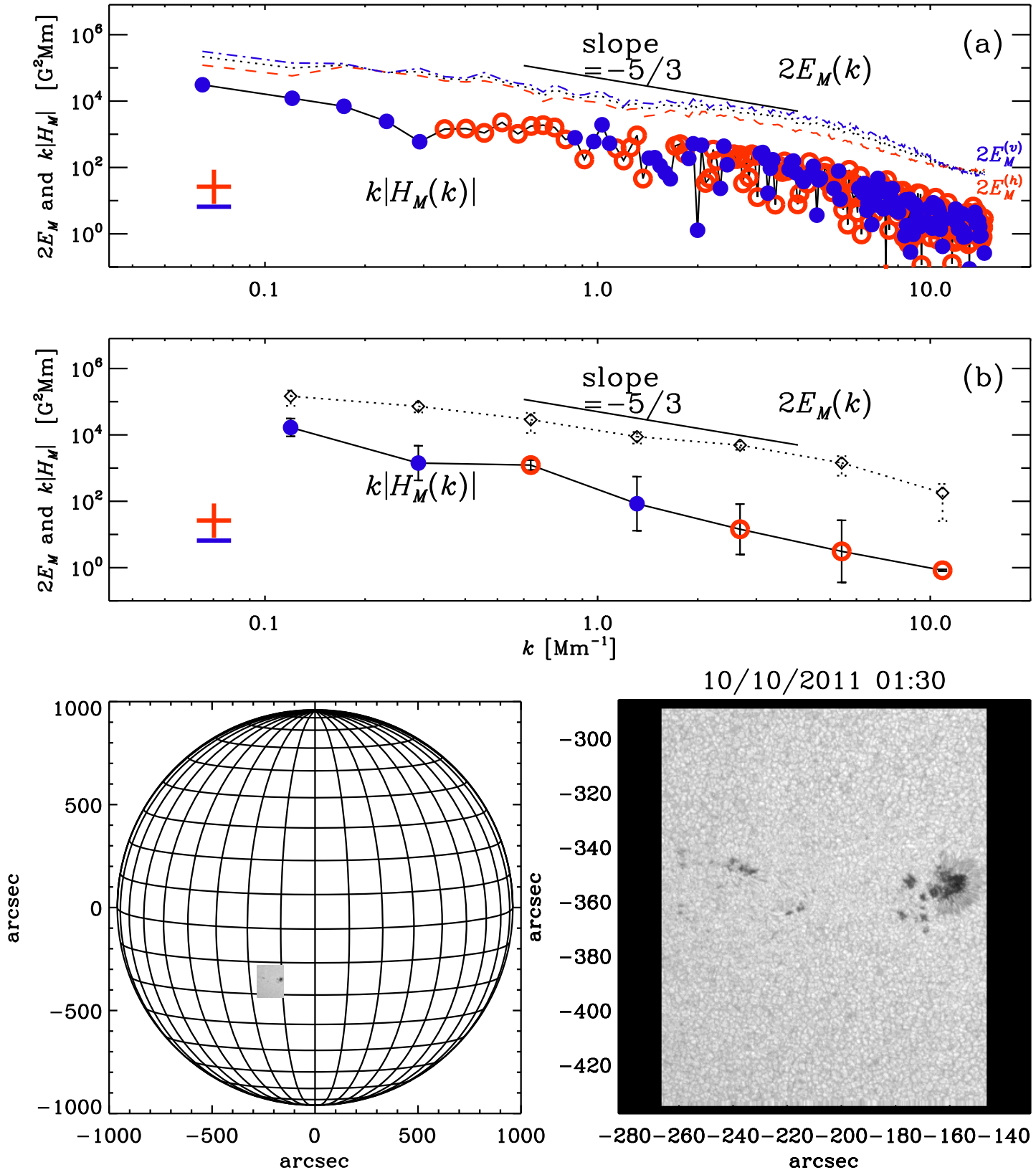

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
07/10/2011 22:30
arcsec

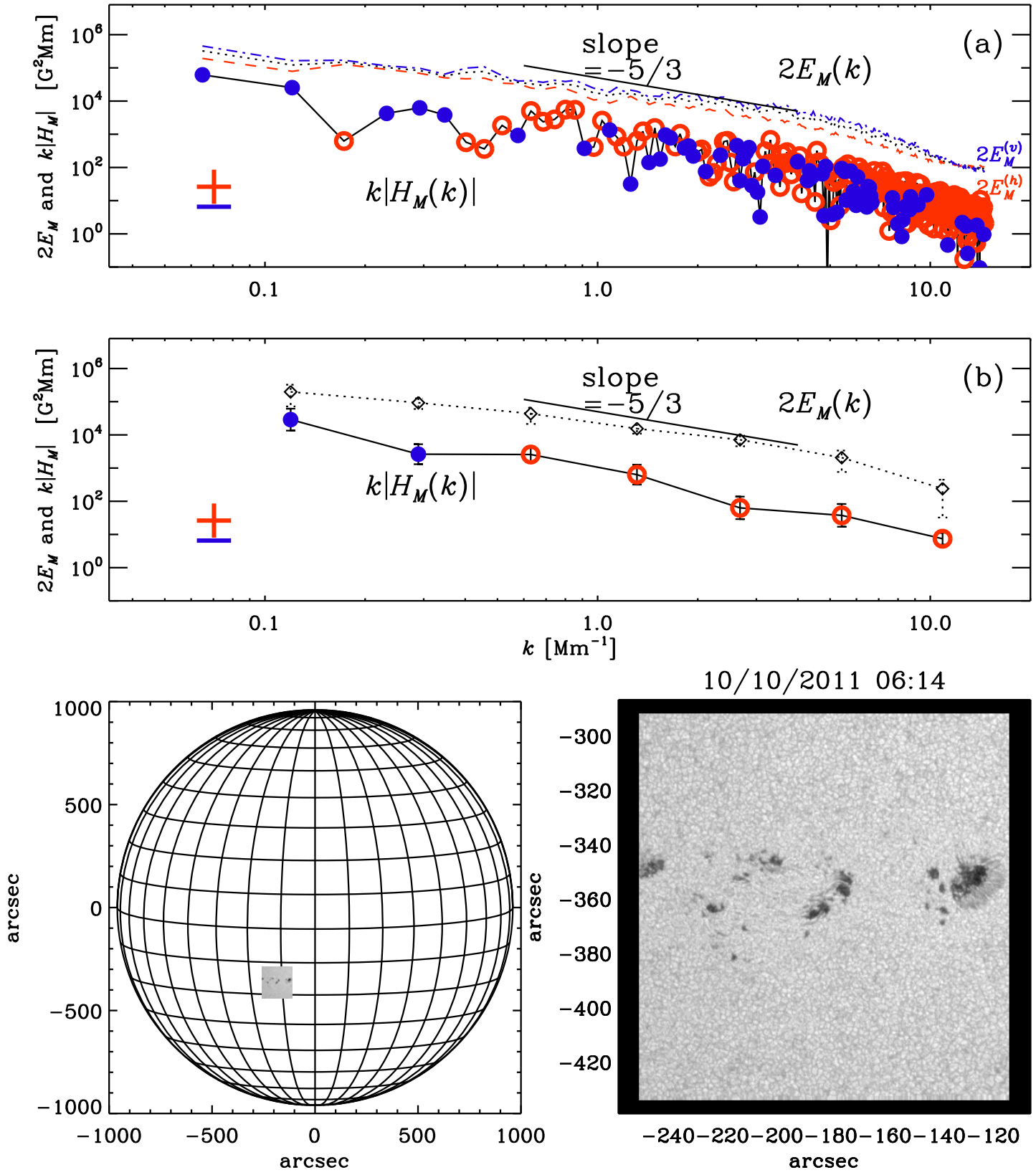

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
08/10/2011 06:27
arcsec
arcsec
arcsec
arcsec

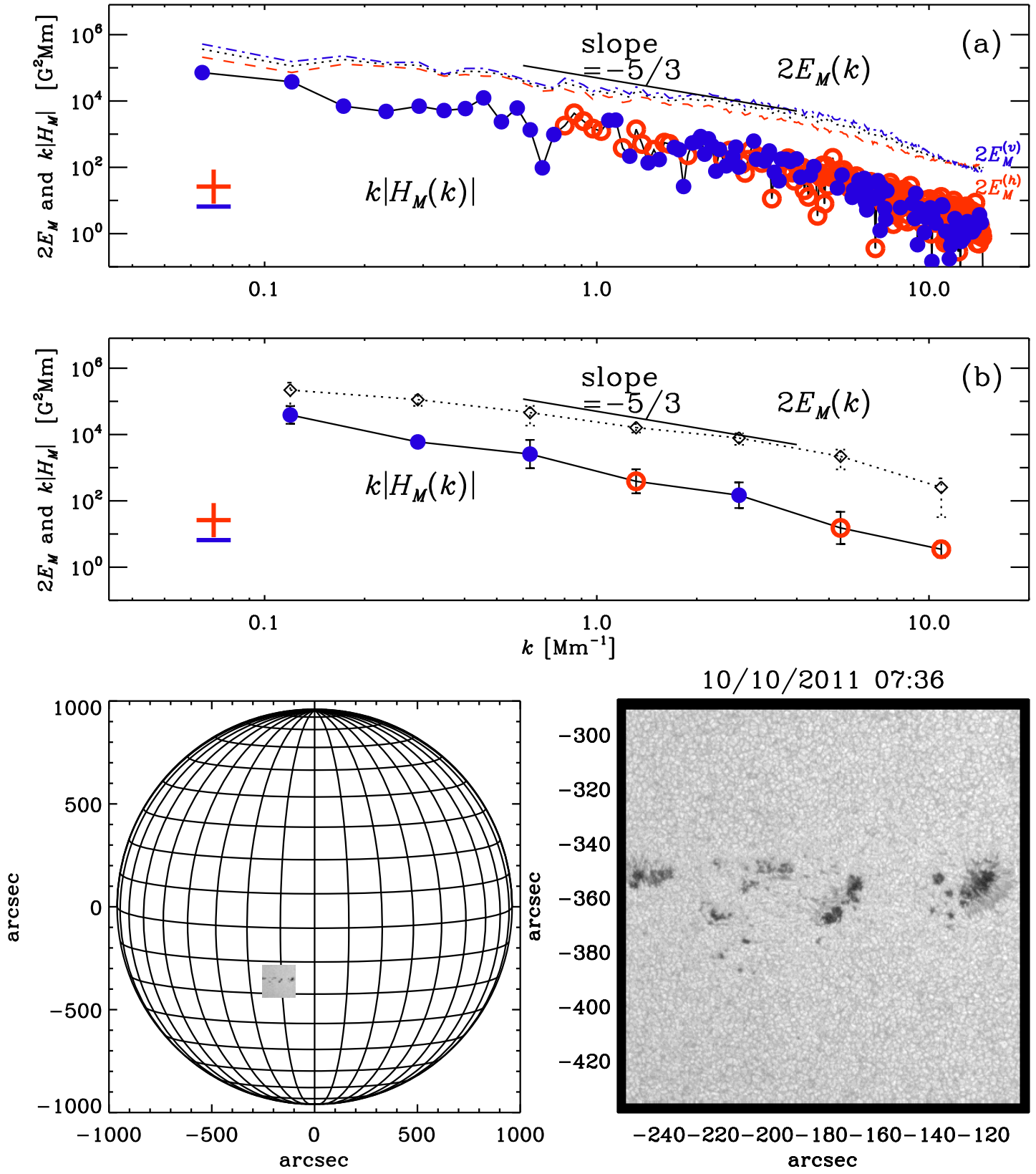

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
09/10/2011 18:38
arcsec

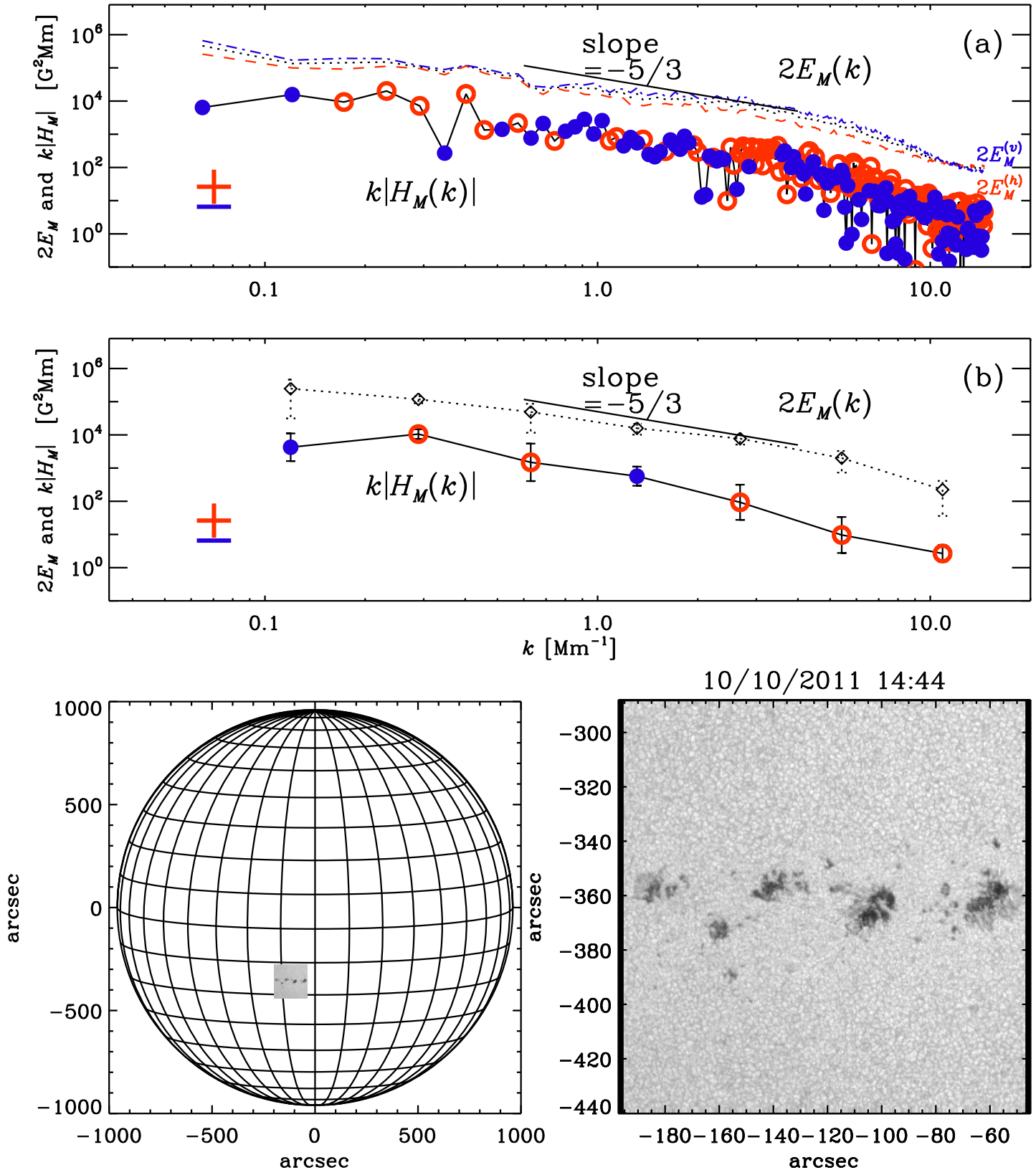

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/10/2011 19:15
arcsec
arcsec
arcsec
arcsec

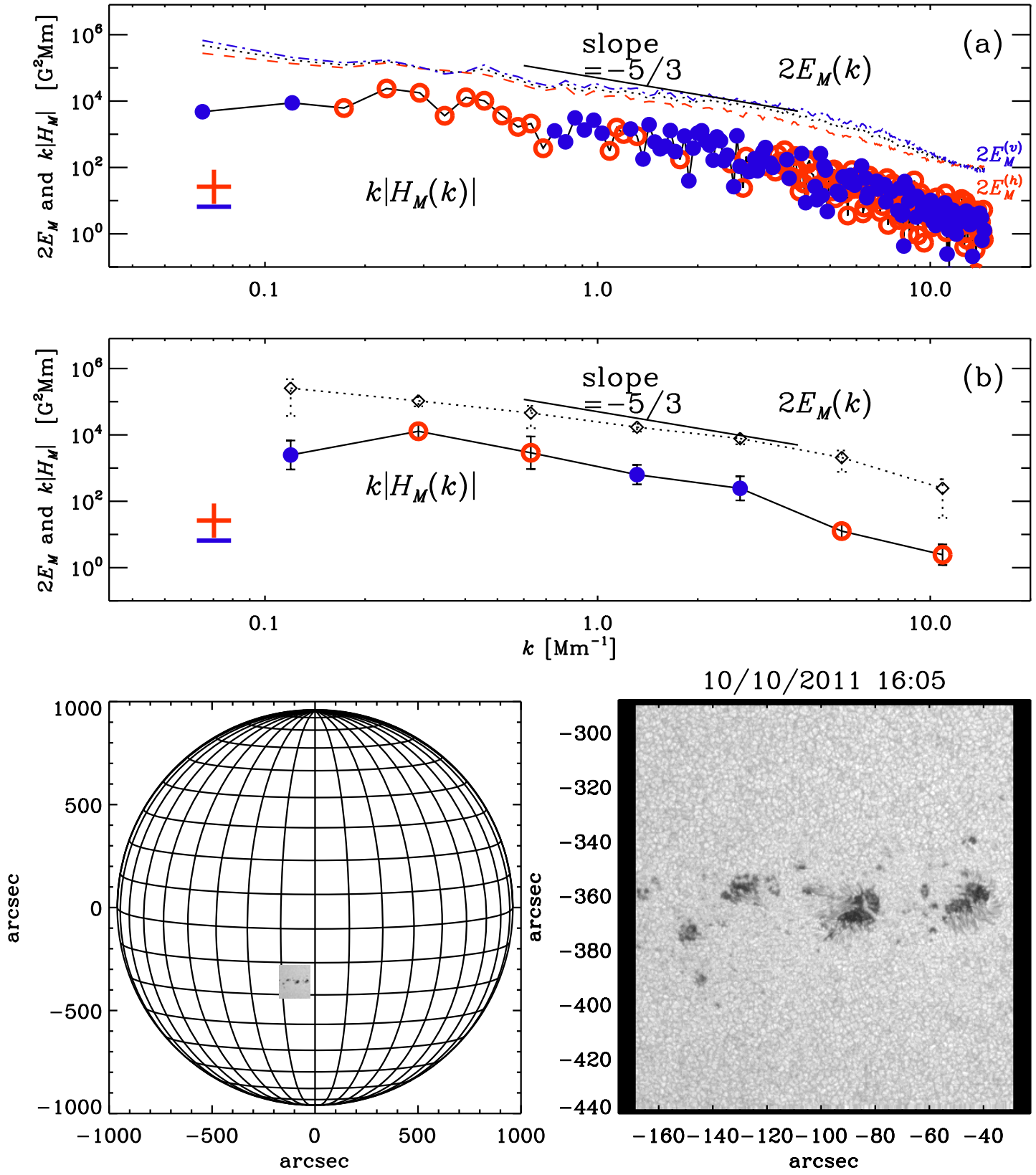

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/10/2011 00:50
arcsec
arcsec
arcsec
arcsec

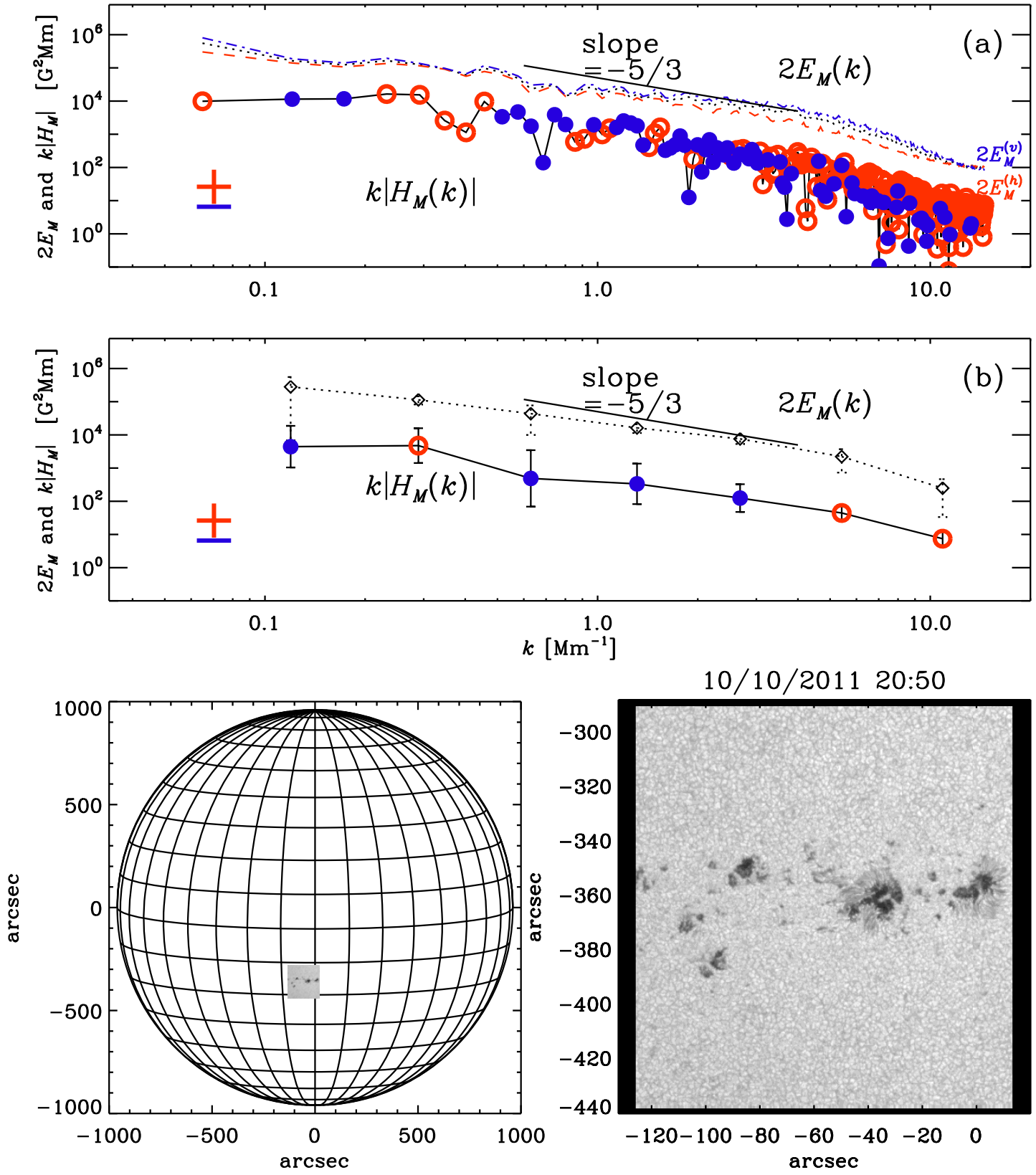

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/10/2011 01:30
arcsec
arcsec
arcsec
arcsec

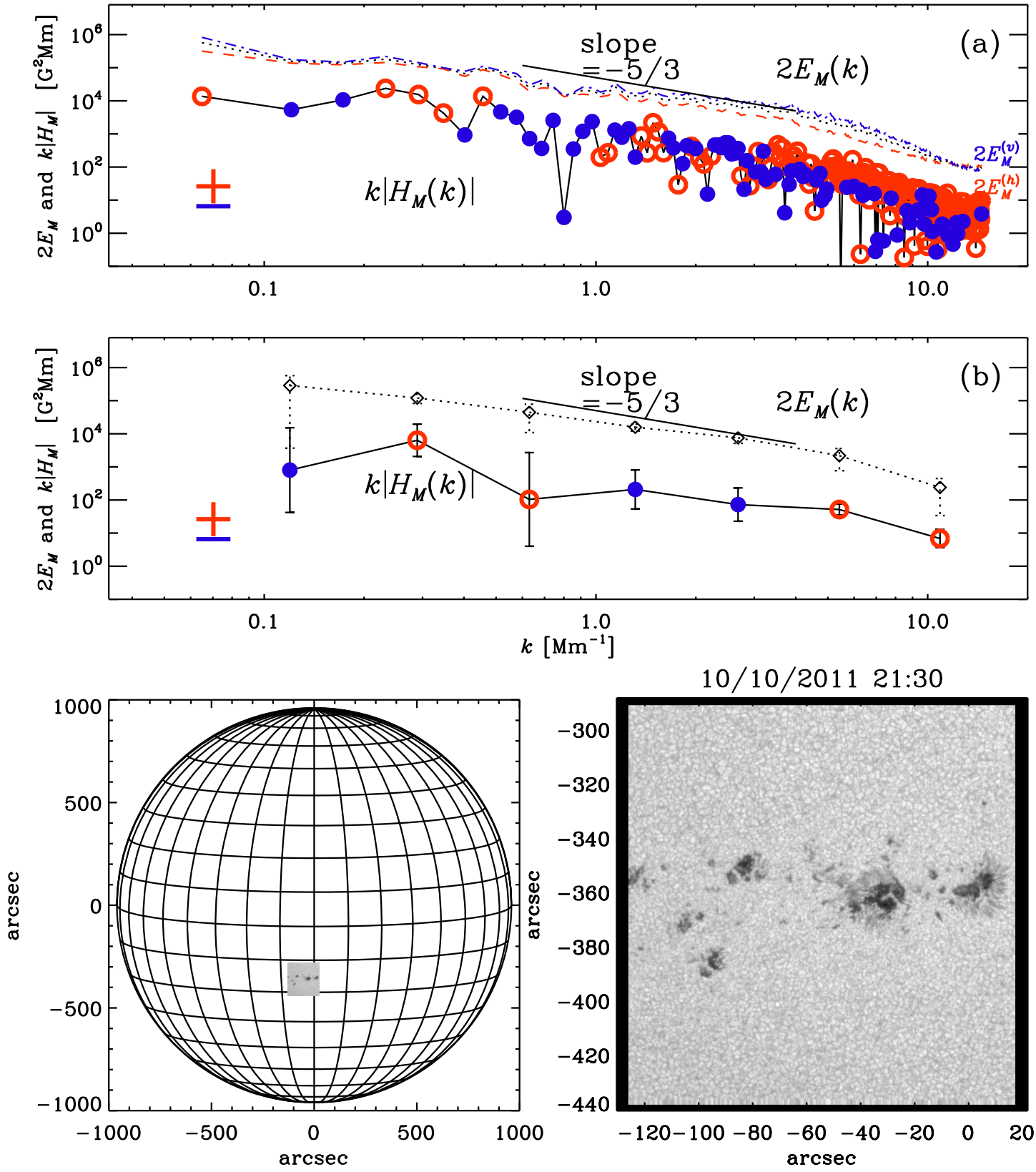

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/10/2011 06:14
arcsec

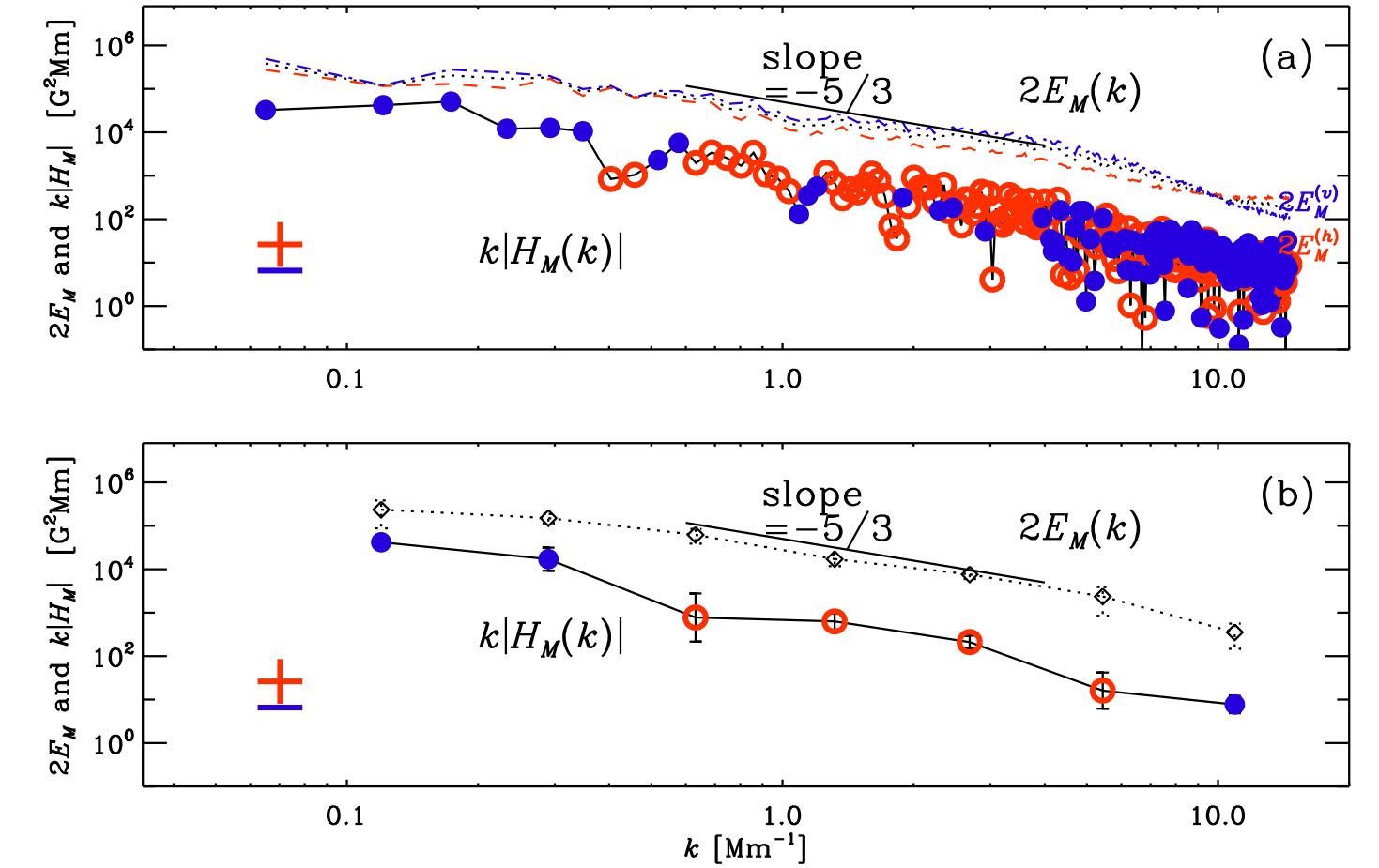

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/10/2011 07:36
arcsec

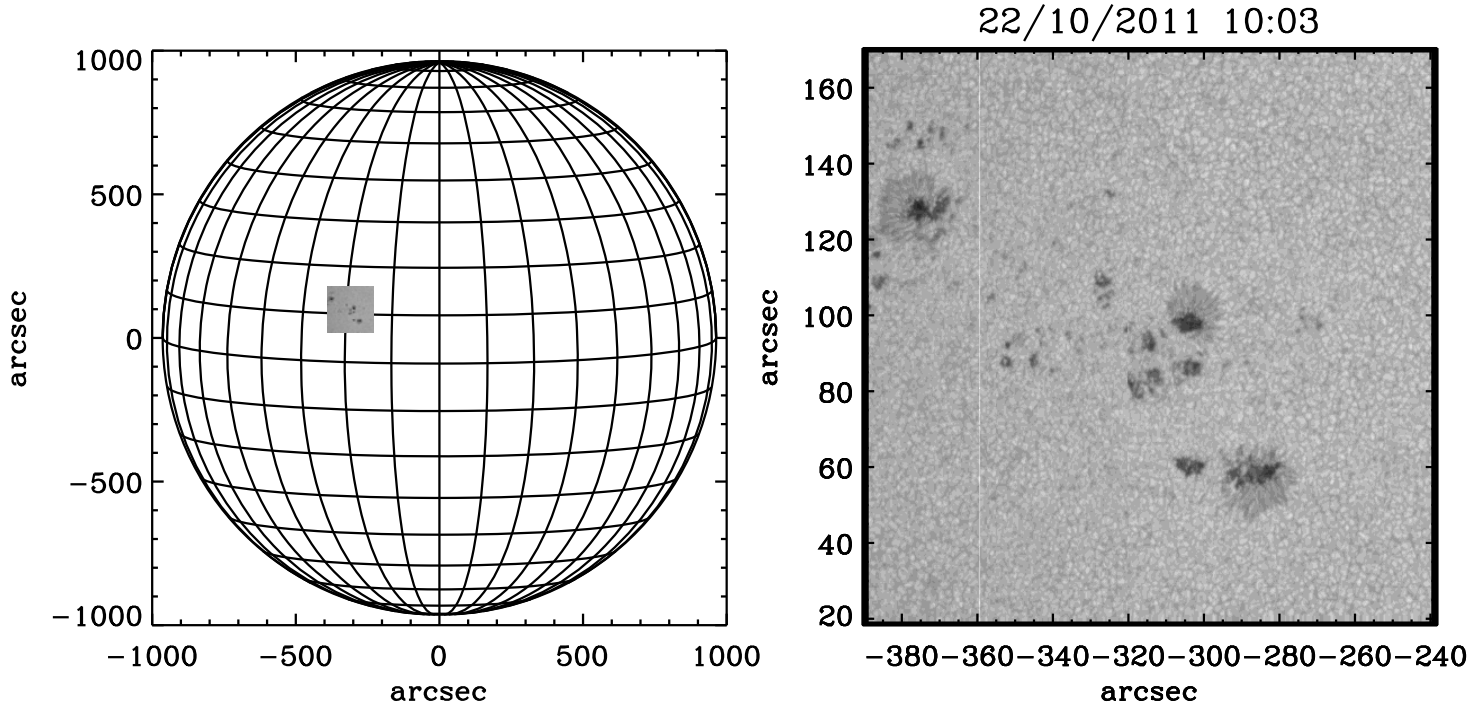

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/10/2011 14:44
arcsec
arcsec
arcsec
arcsec

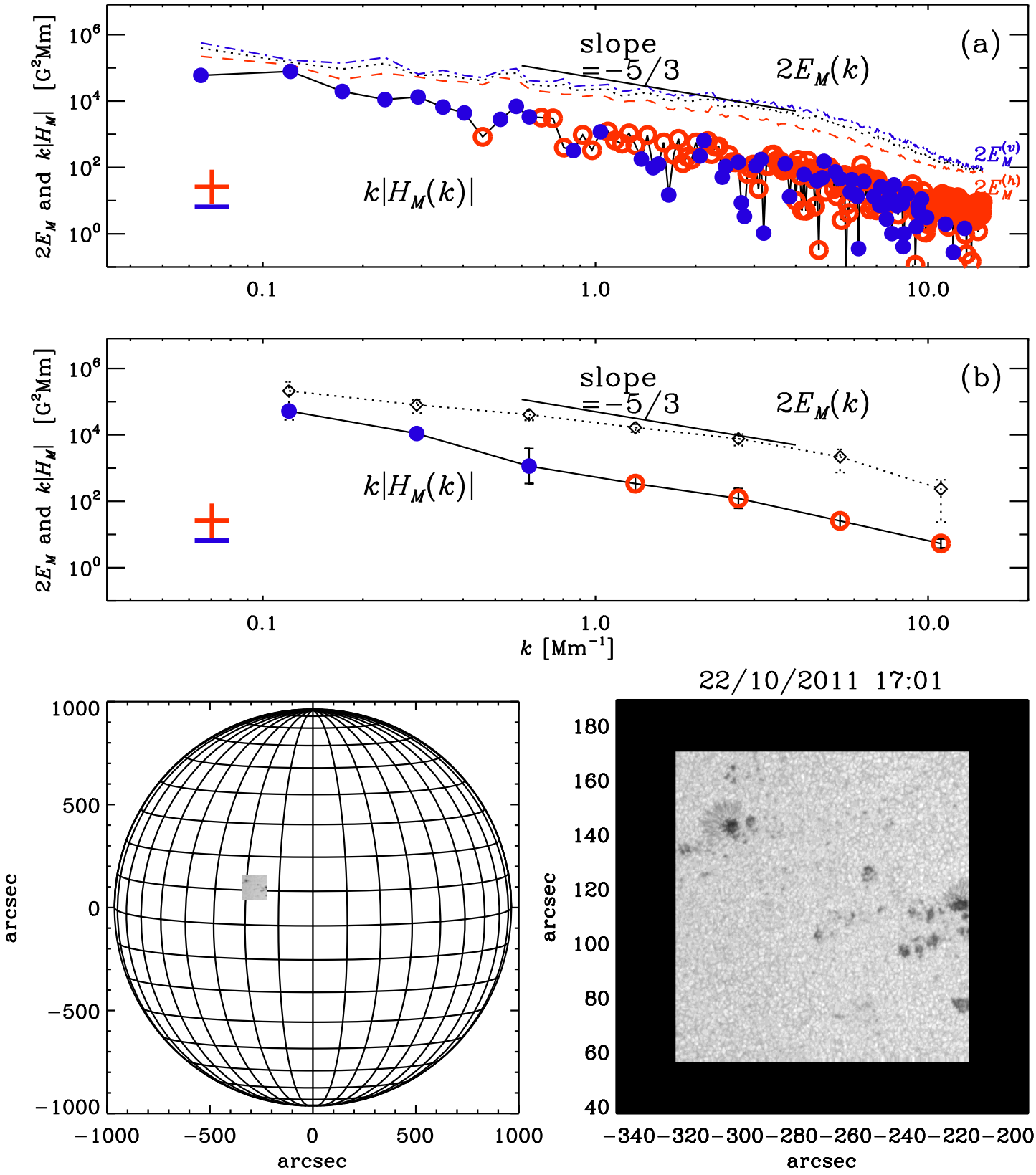

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
10/10/2011 16:05
arcsec

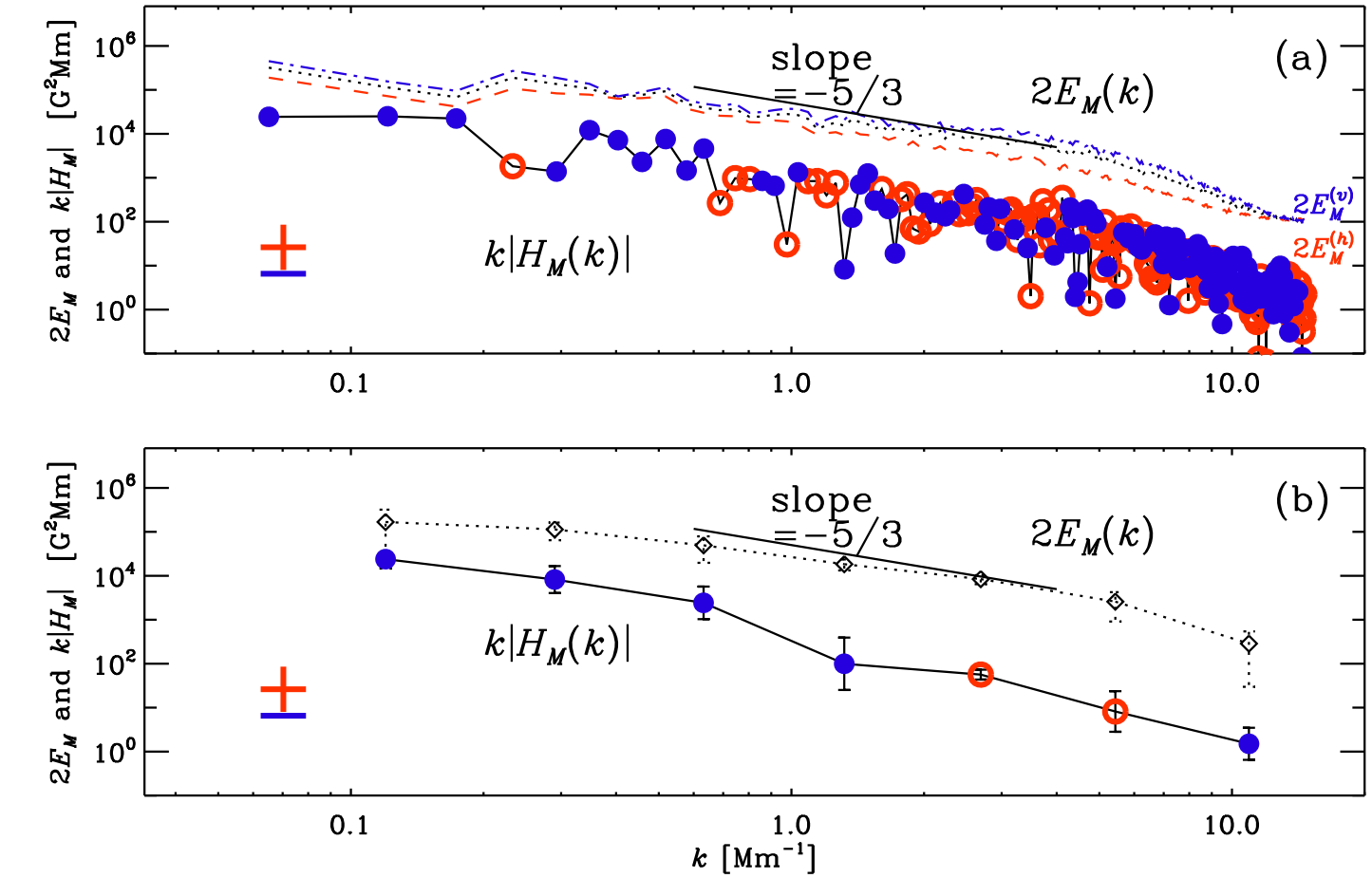

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/10/2011 20:50
arcsec
arcsec
arcsec
arcsec

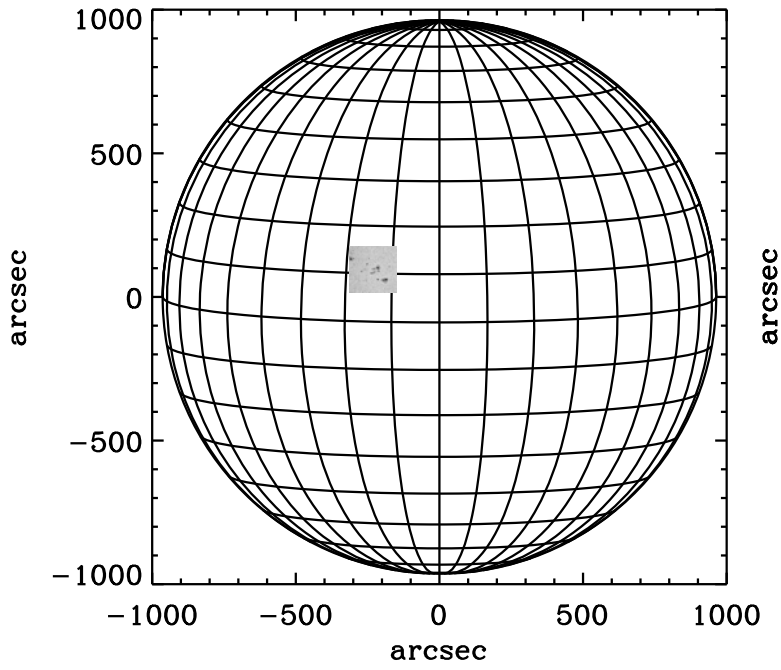

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/10/2011 21:30
arcsec

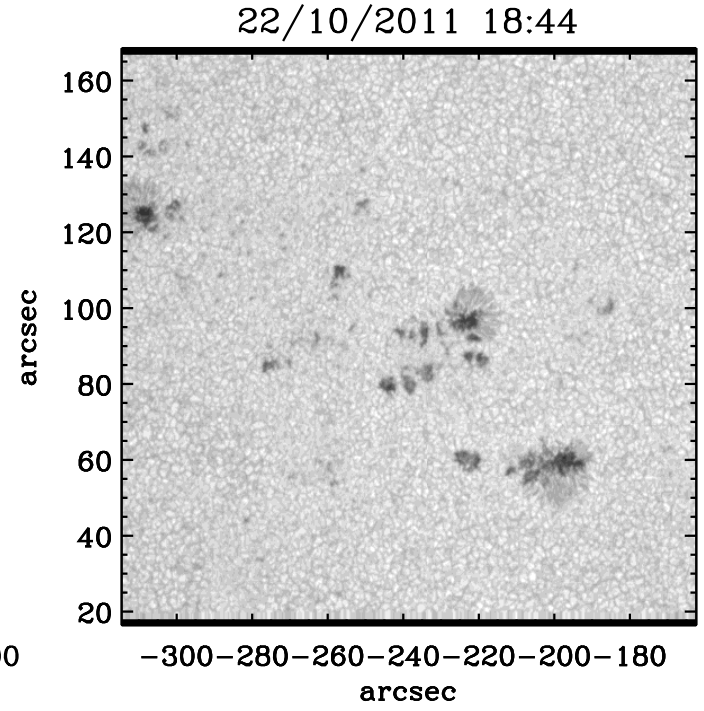

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

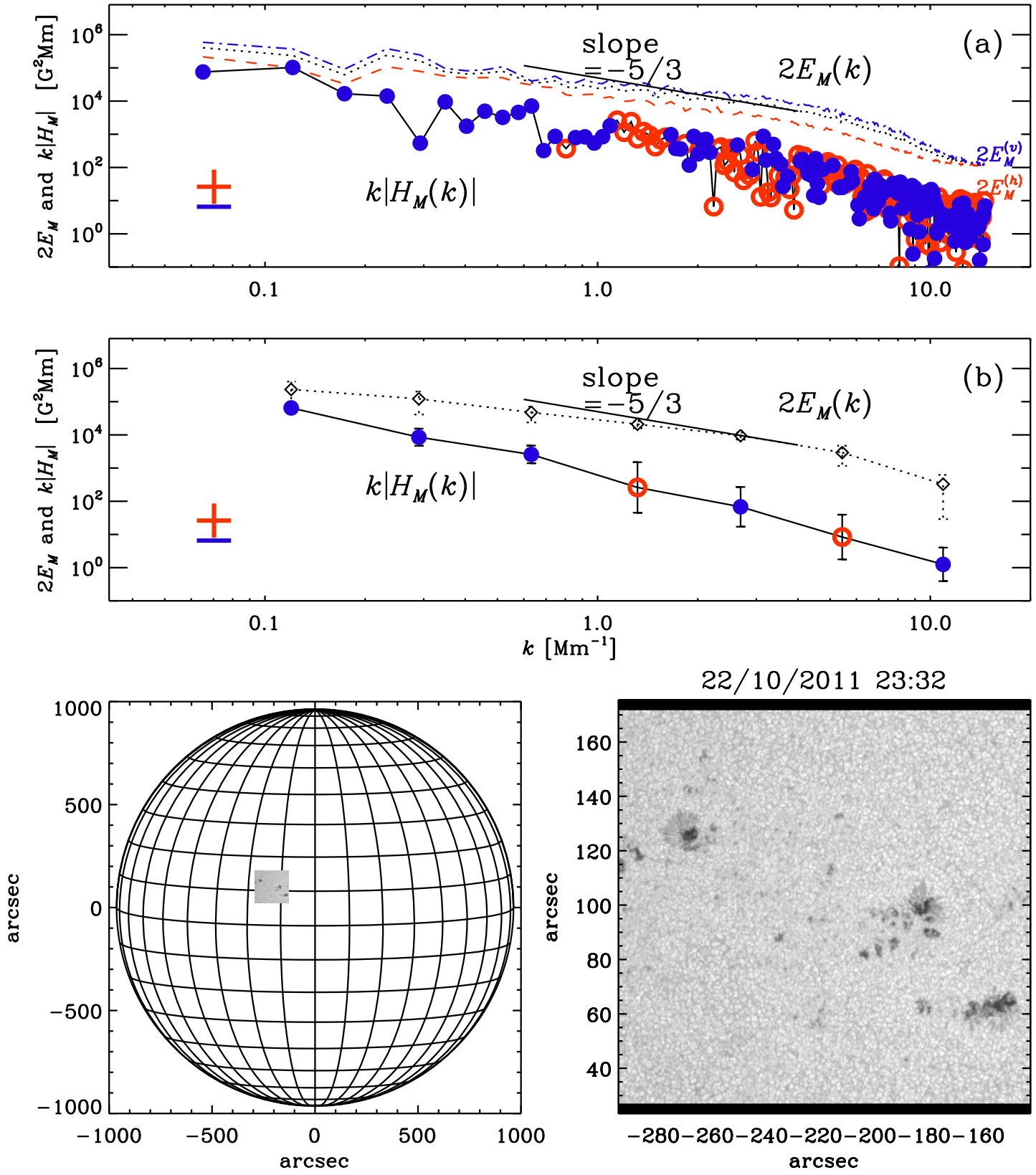

22/10/2011 10:03
arcsec
arcsec
arcsec
arcsec

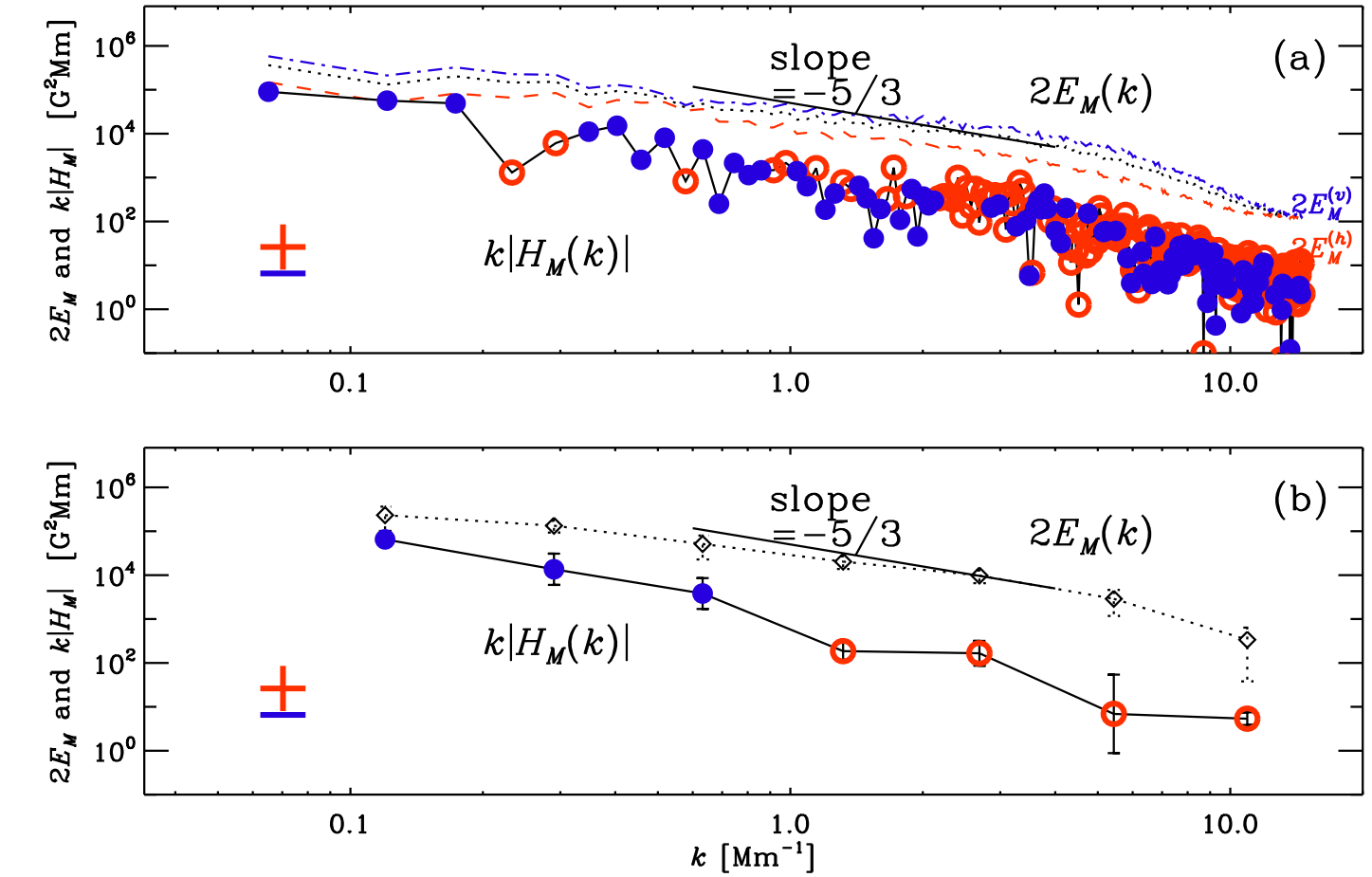

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
22/10/2011 17:01
arcsec
arcsec
arcsec
arcsec

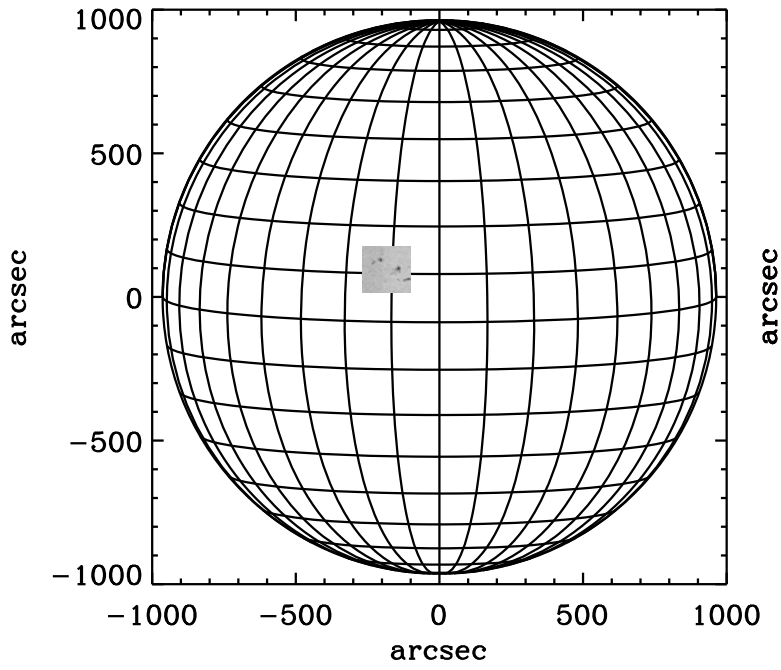

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

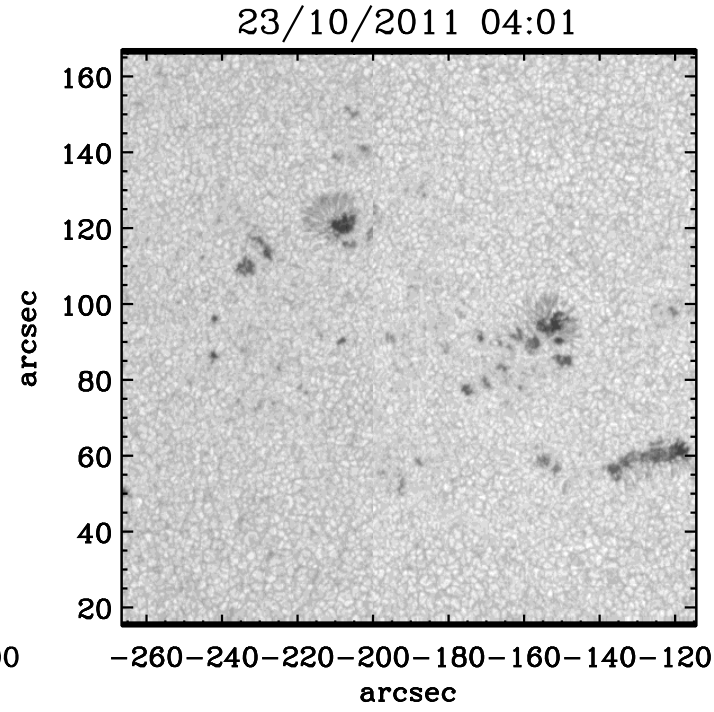

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

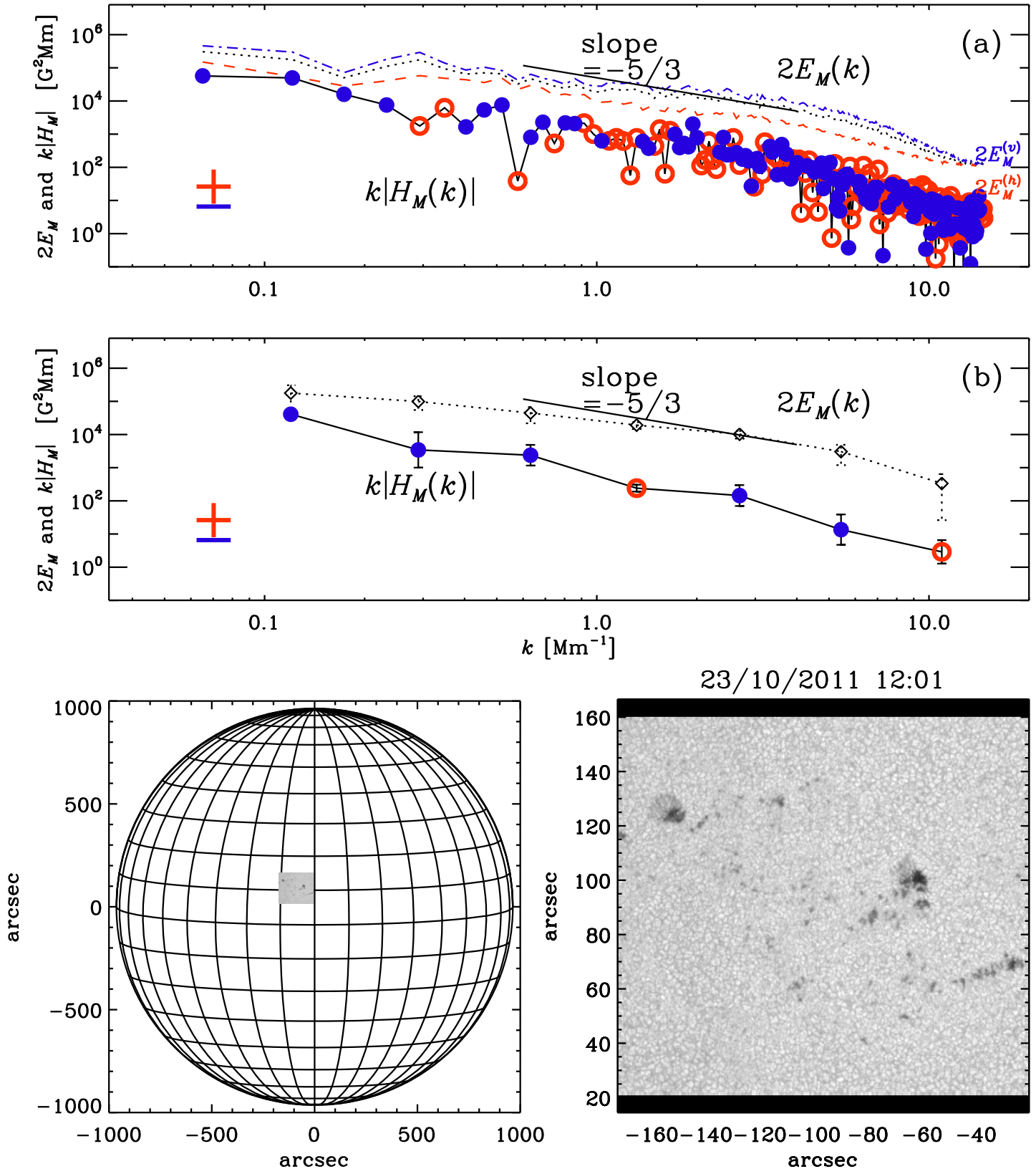

22/10/2011 18:44
160
140
120
100
80
60
40
20
arcsec
−300−280−260−240−220−200−180
arcsec

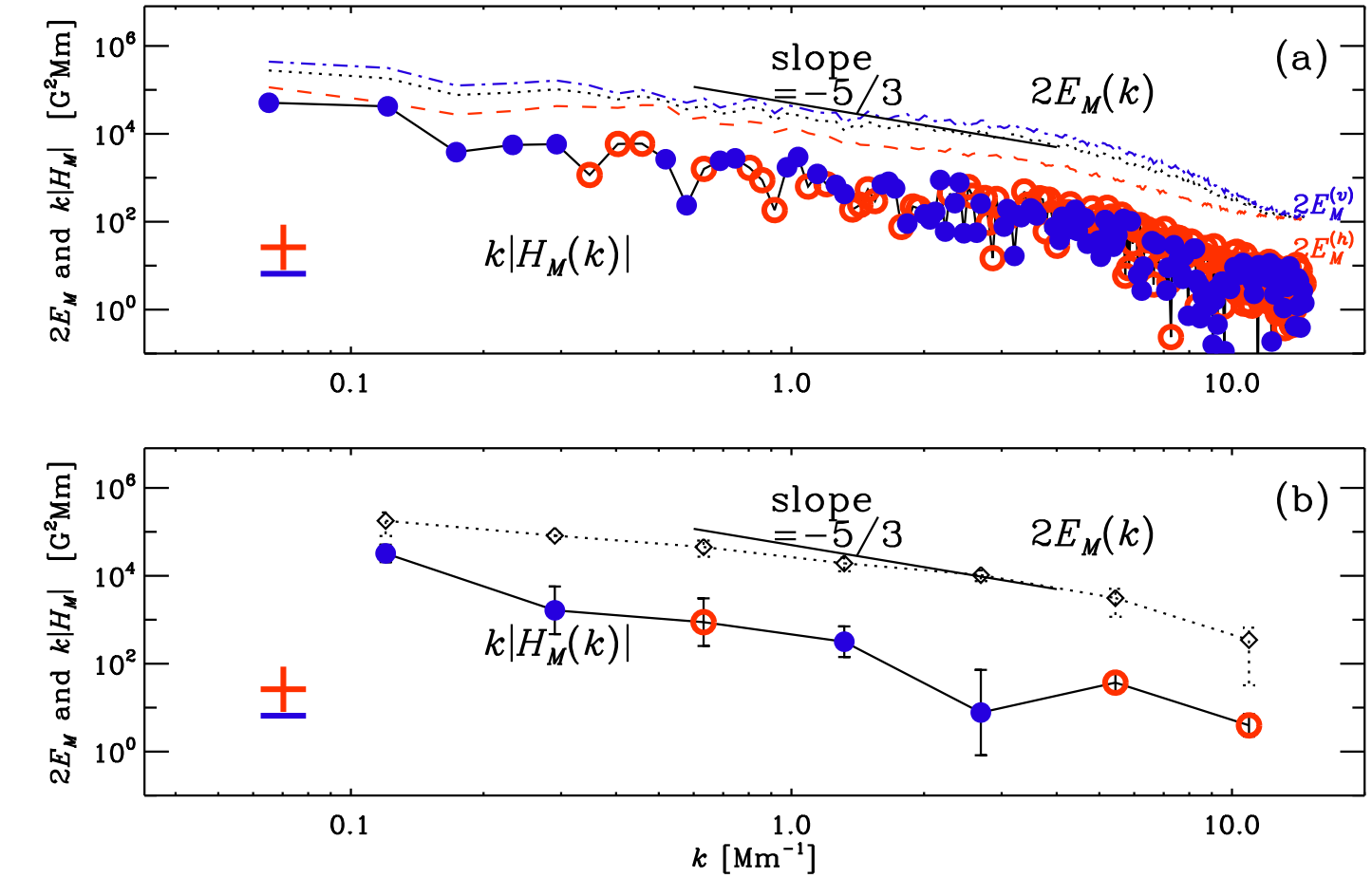

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
22/10/2011 23:32
arcsec
arcsec
arcsec
arcsec

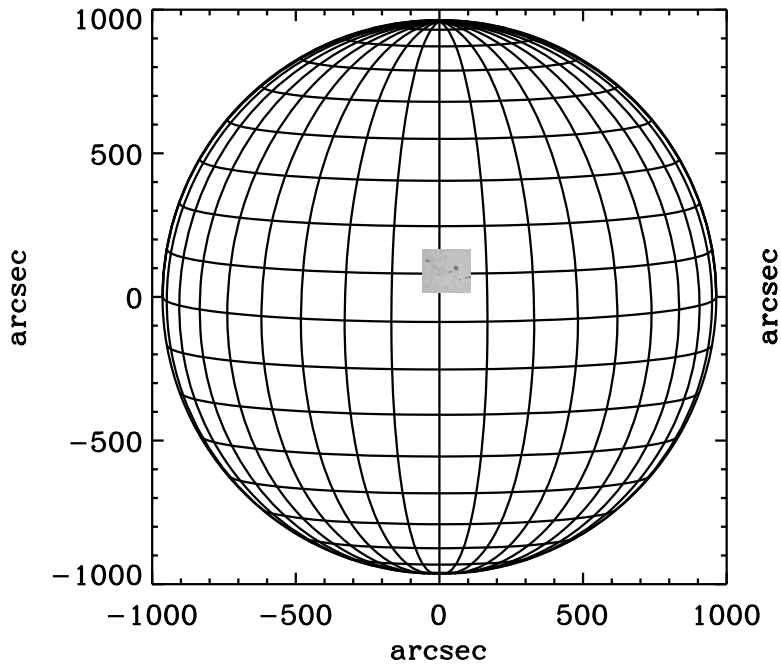

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

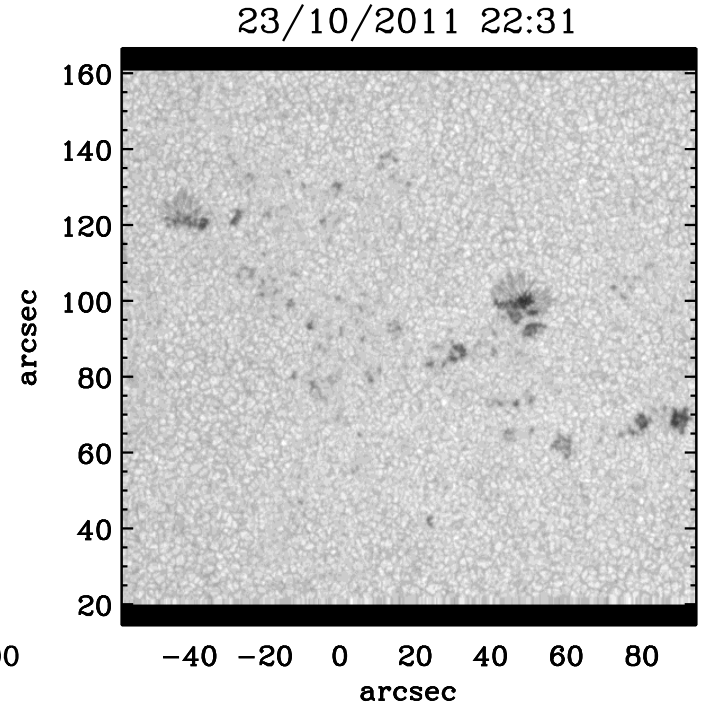

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

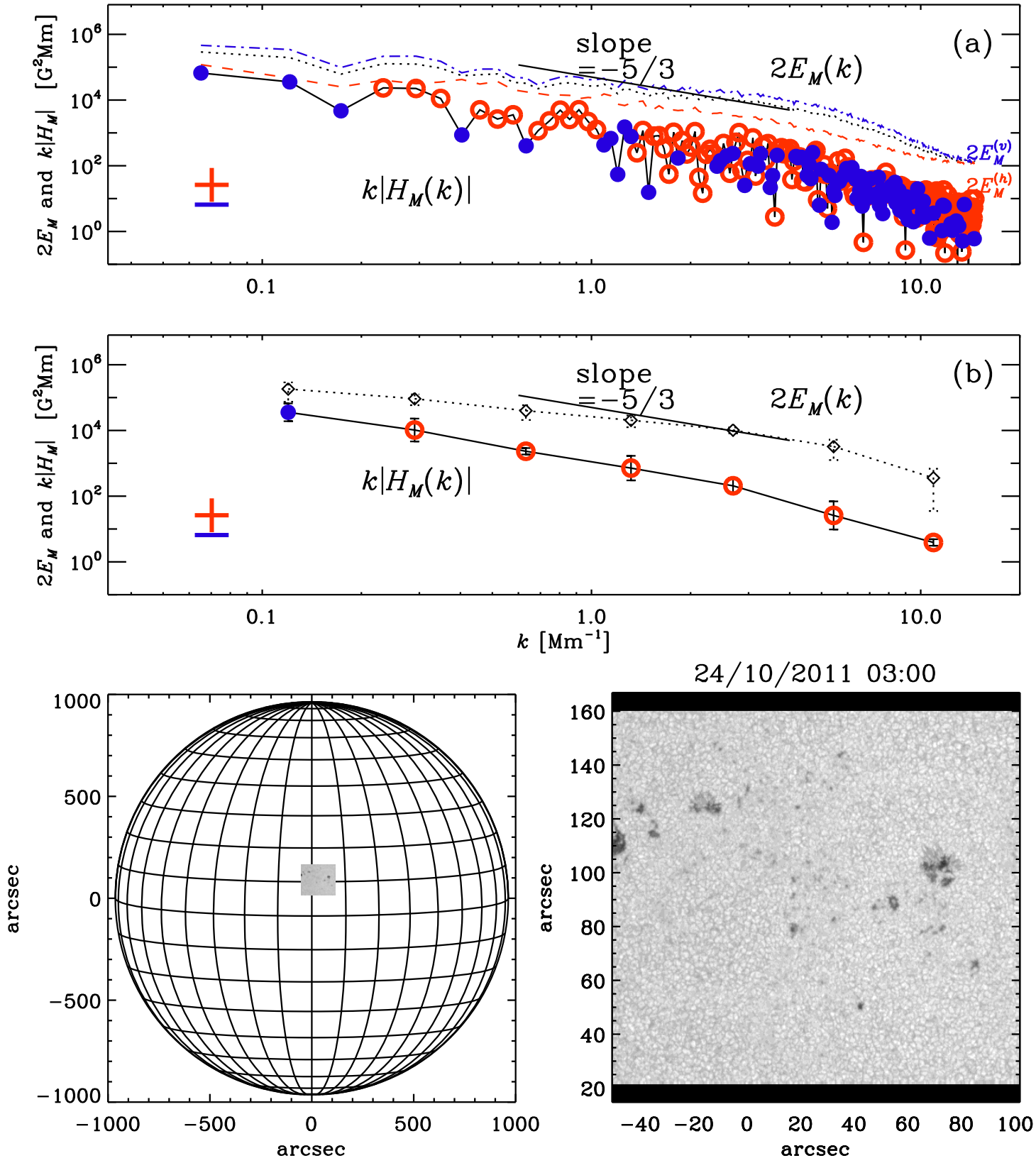

23/10/2011 04:01
160
140
120
100
80
60
40
20
arcsec
−260−240−220−200−180−160−140−120
arcsec

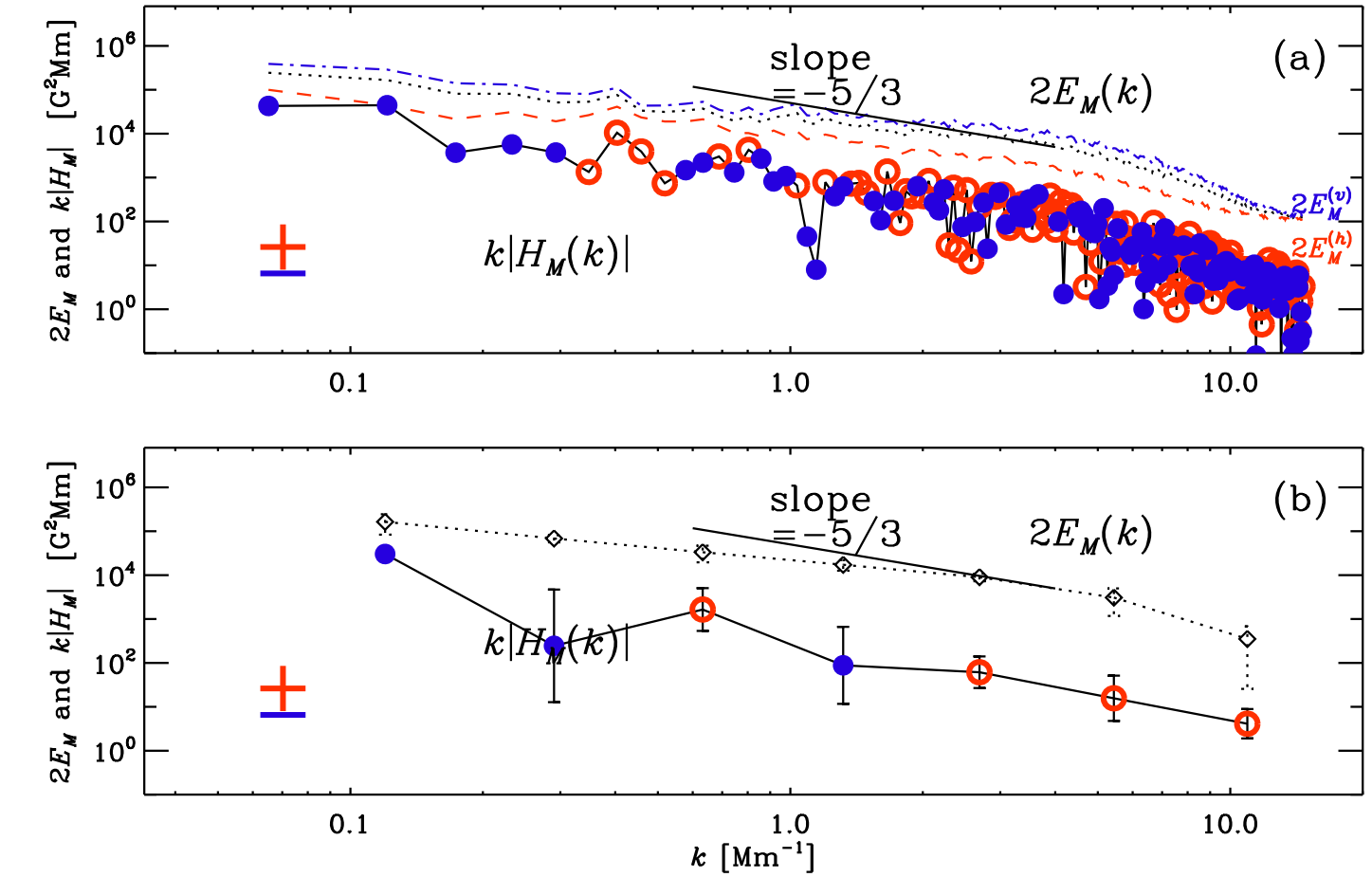

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/10/2011 12:01
arcsec

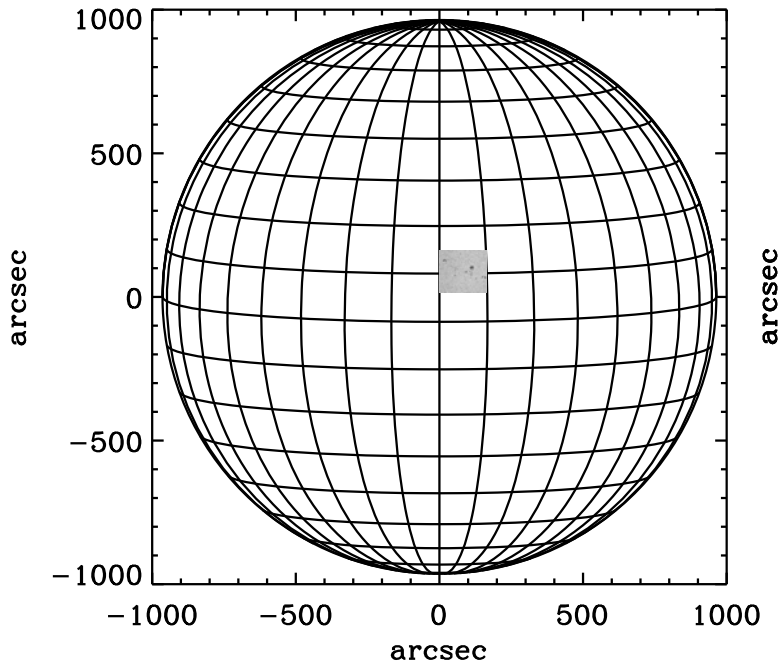

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

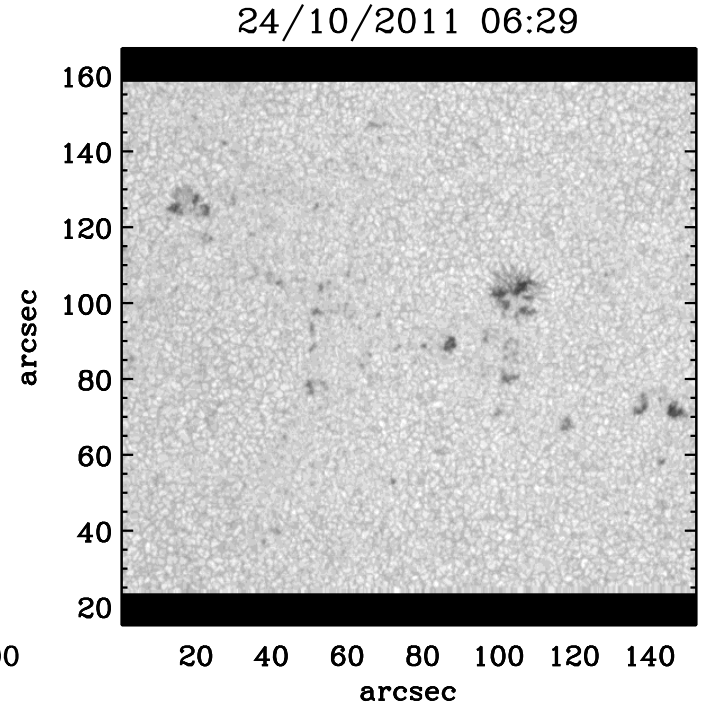

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


23/10/2011 22:31
160
140
120
100
80
60
40
20
arcsec
−40
−20
0
20
40
60
80
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/10/2011 03:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


24/10/2011 06:29
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140
120
100
80
60
40
20
arcsec
20
40
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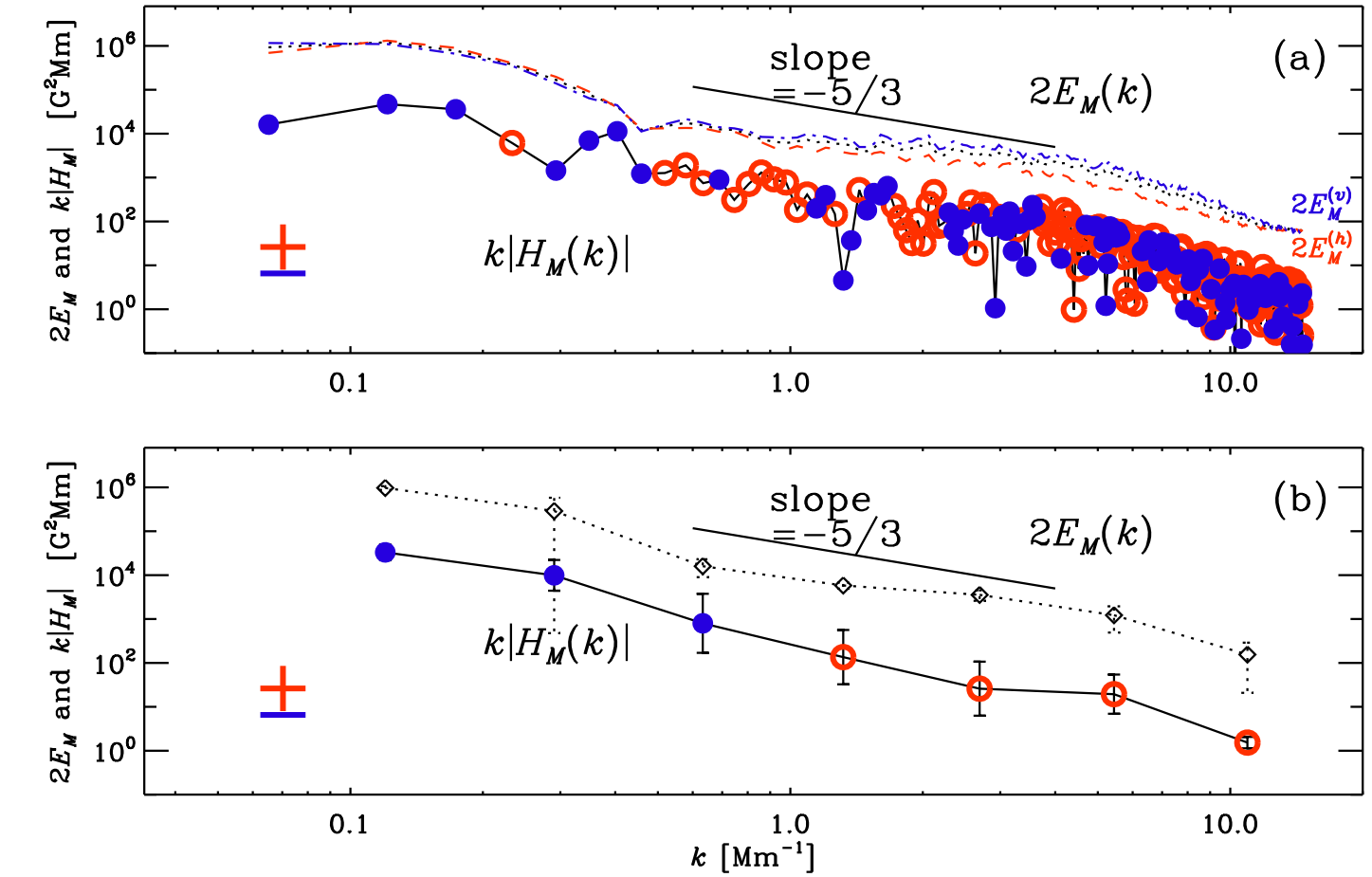
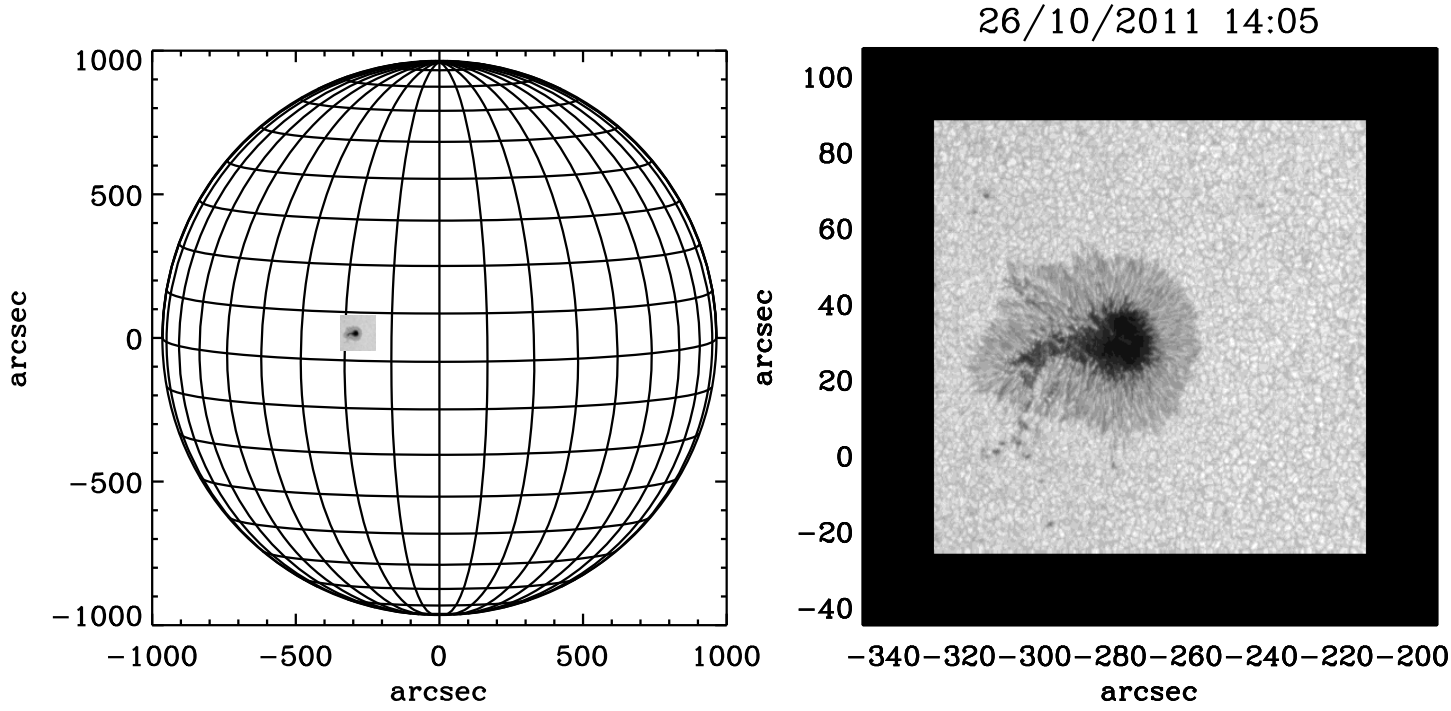
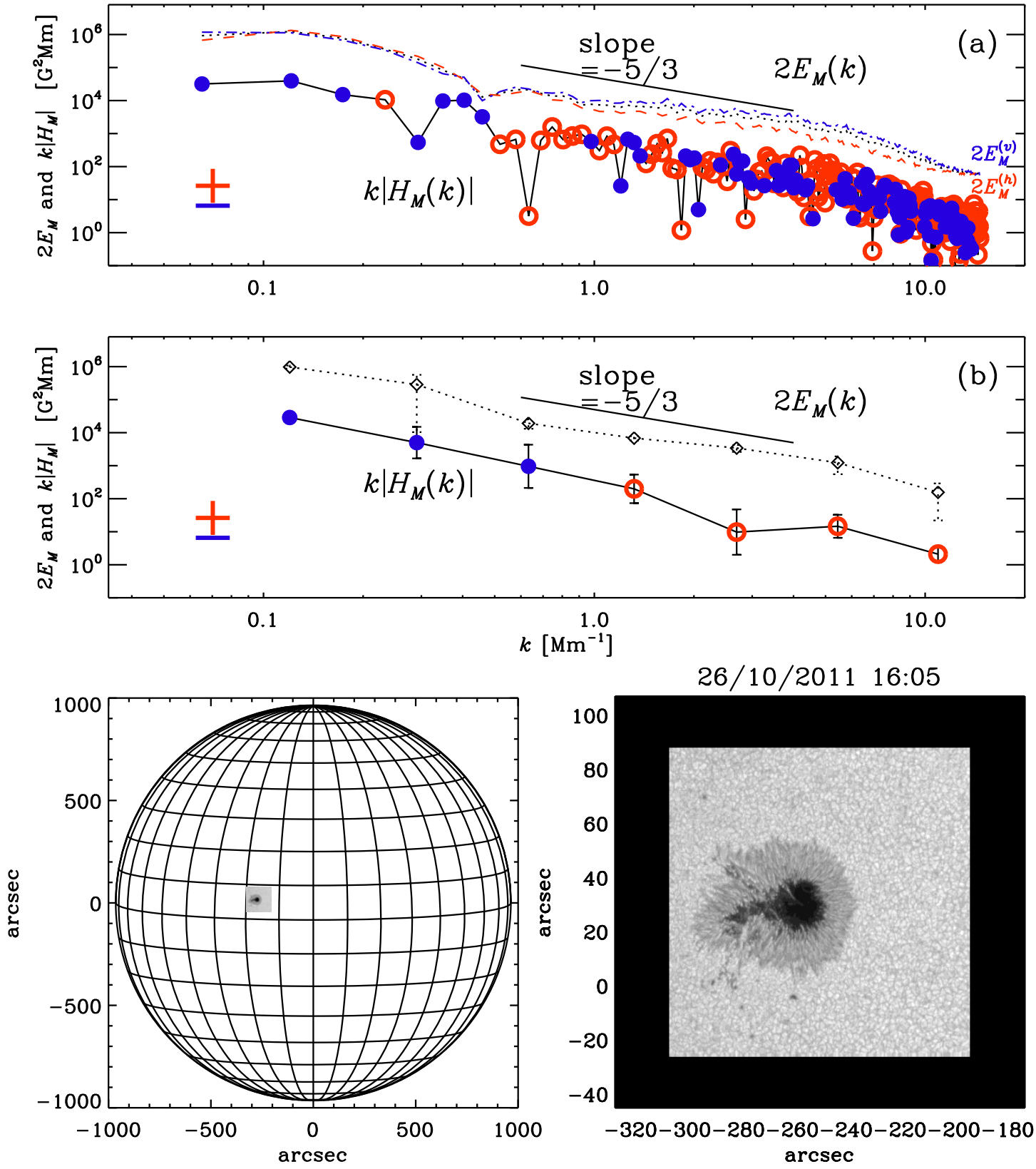
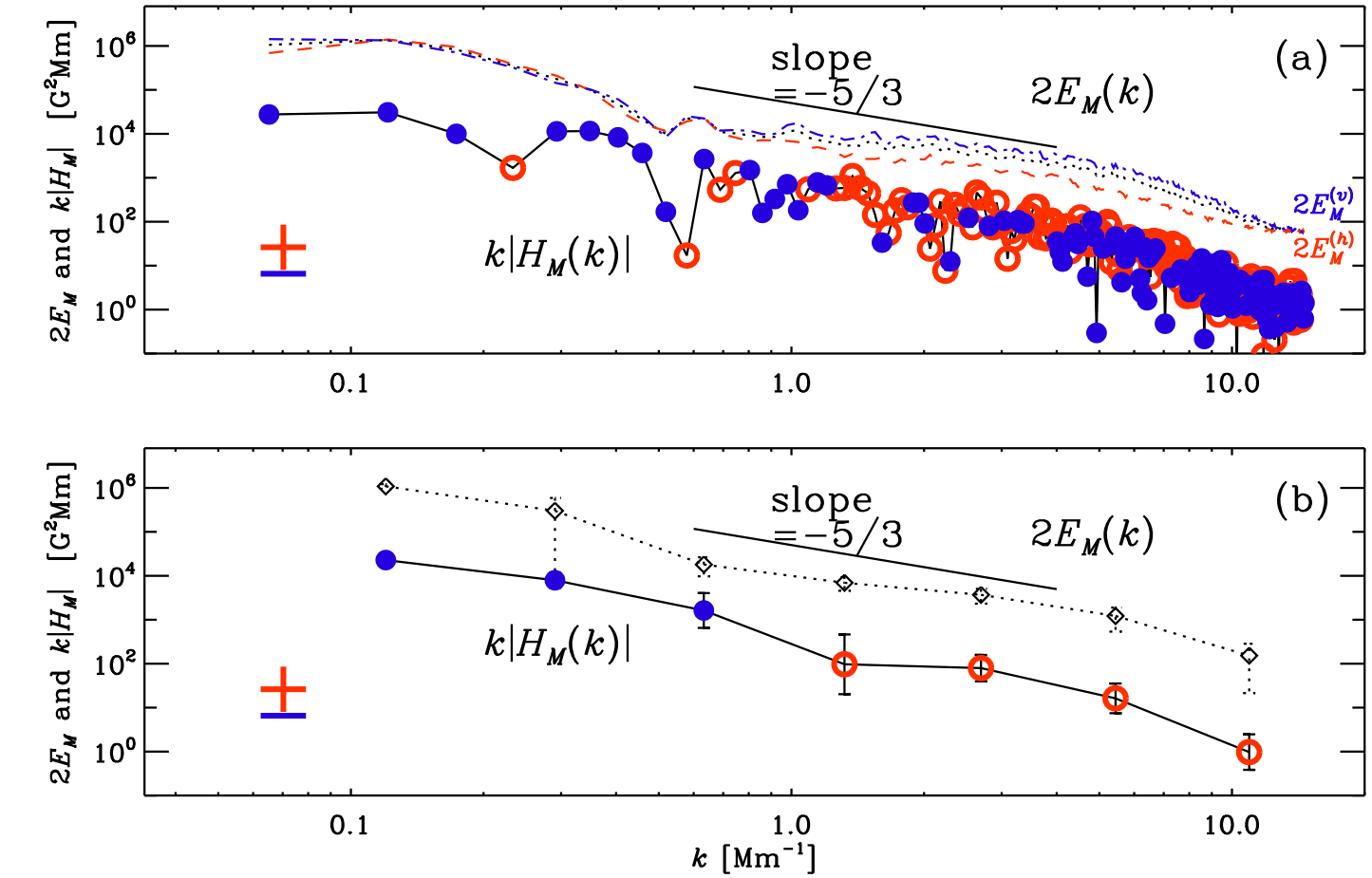
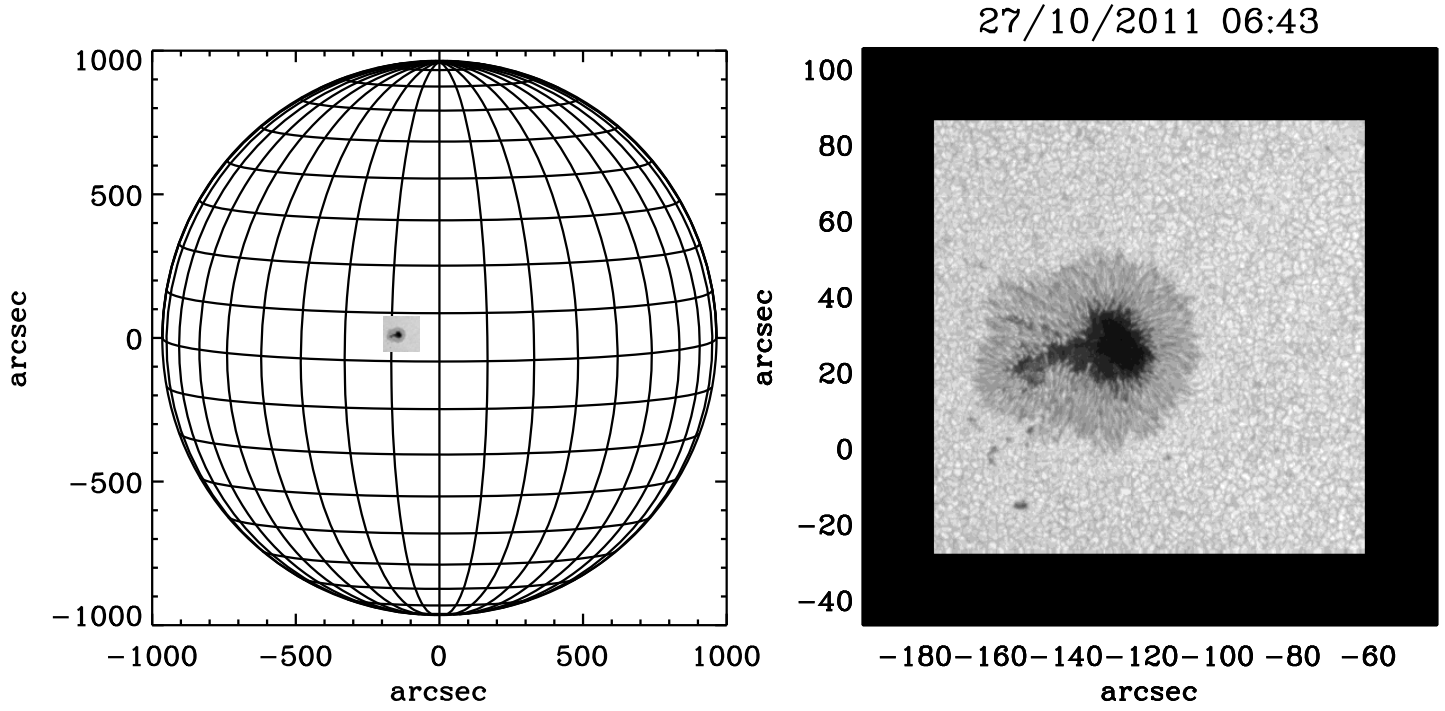
80
100
120
140
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


26/10/2011 14:05
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/10/2011 16:05
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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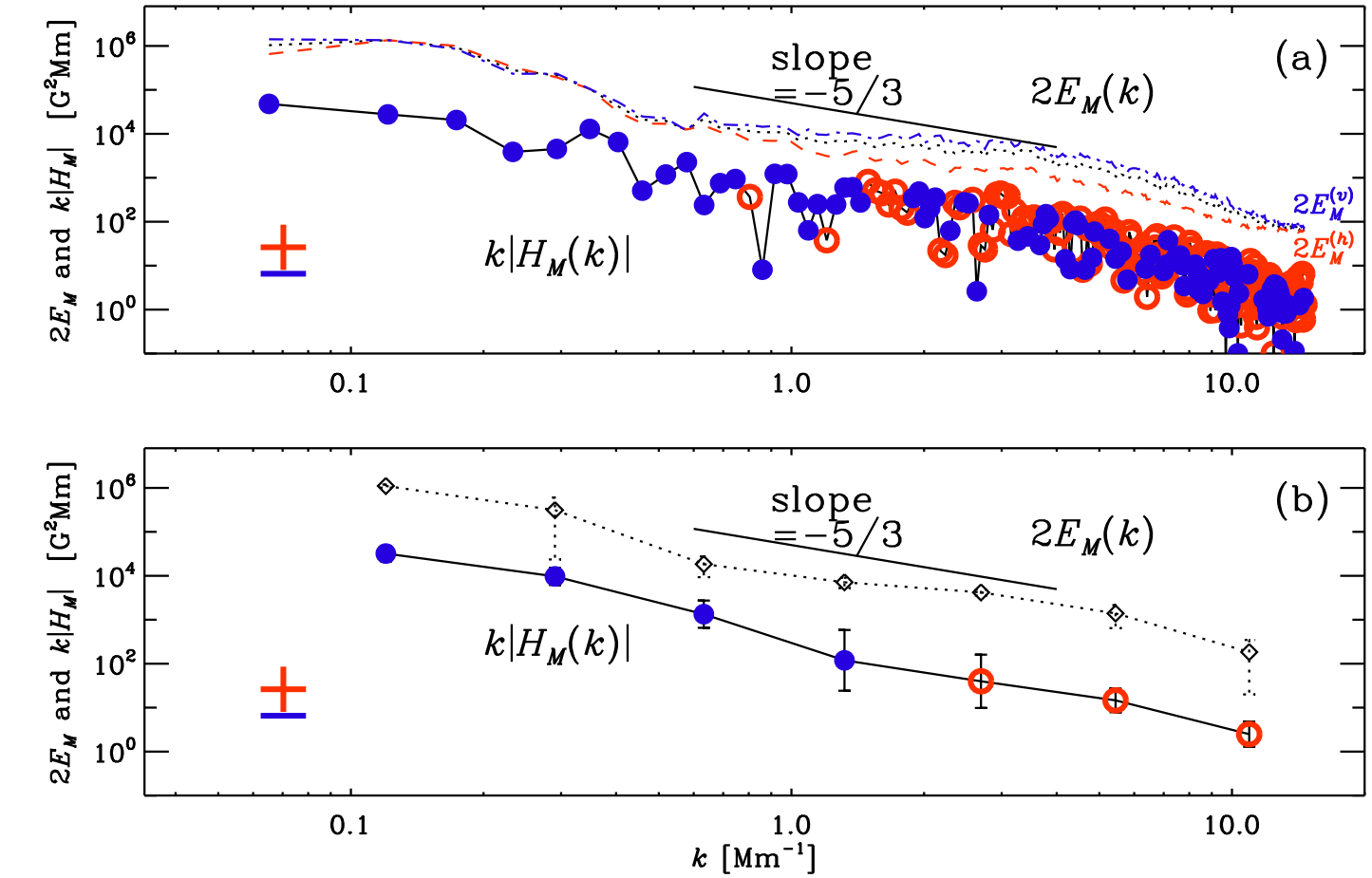
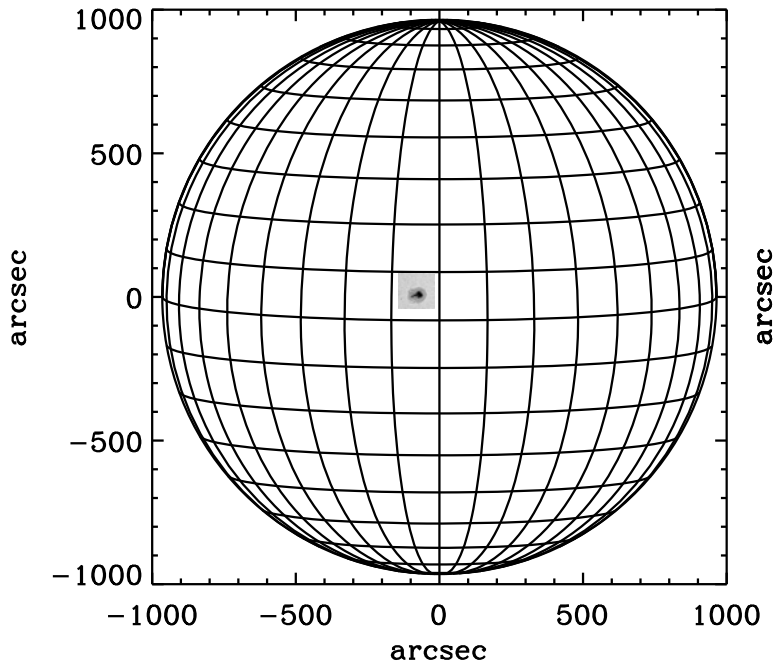
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
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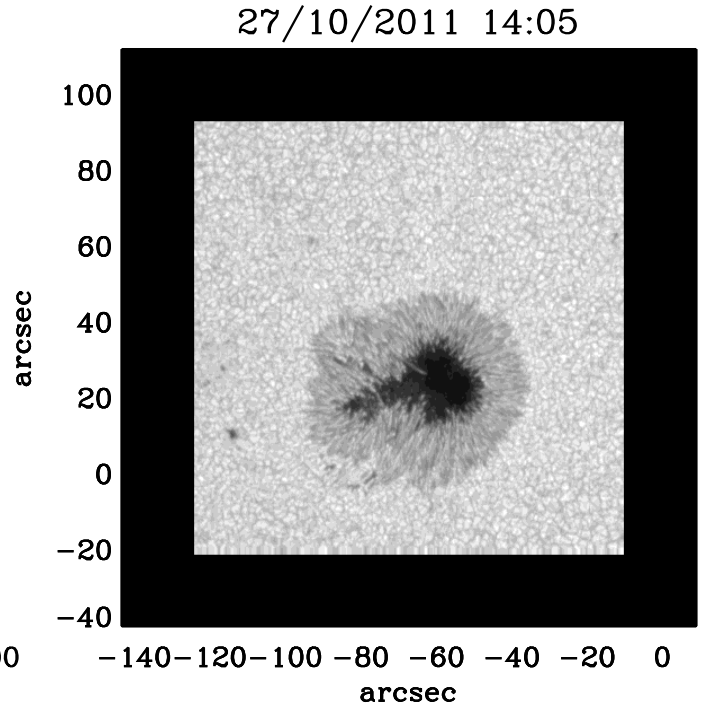
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


27/10/2011 14:05
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arcsec
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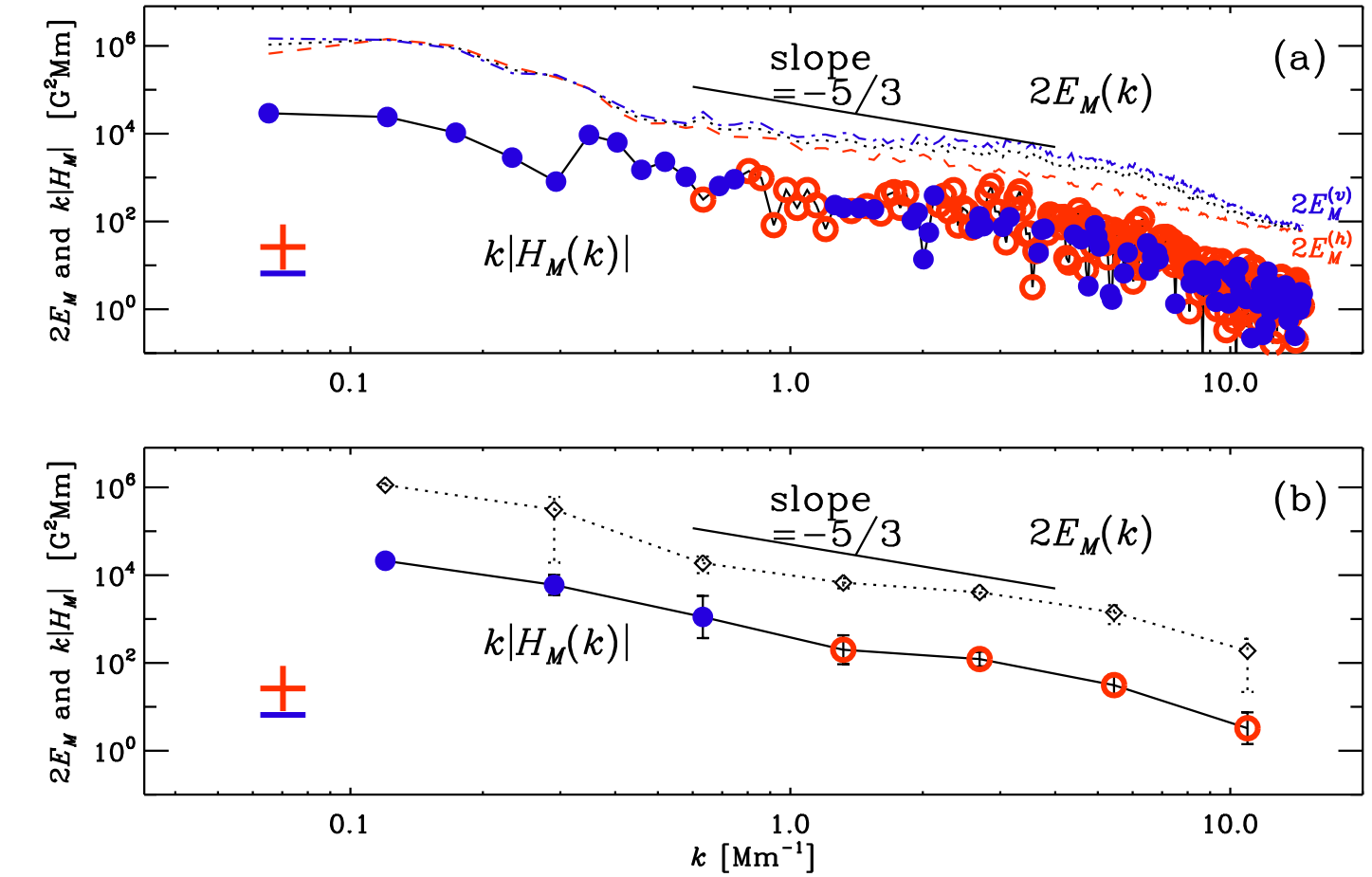
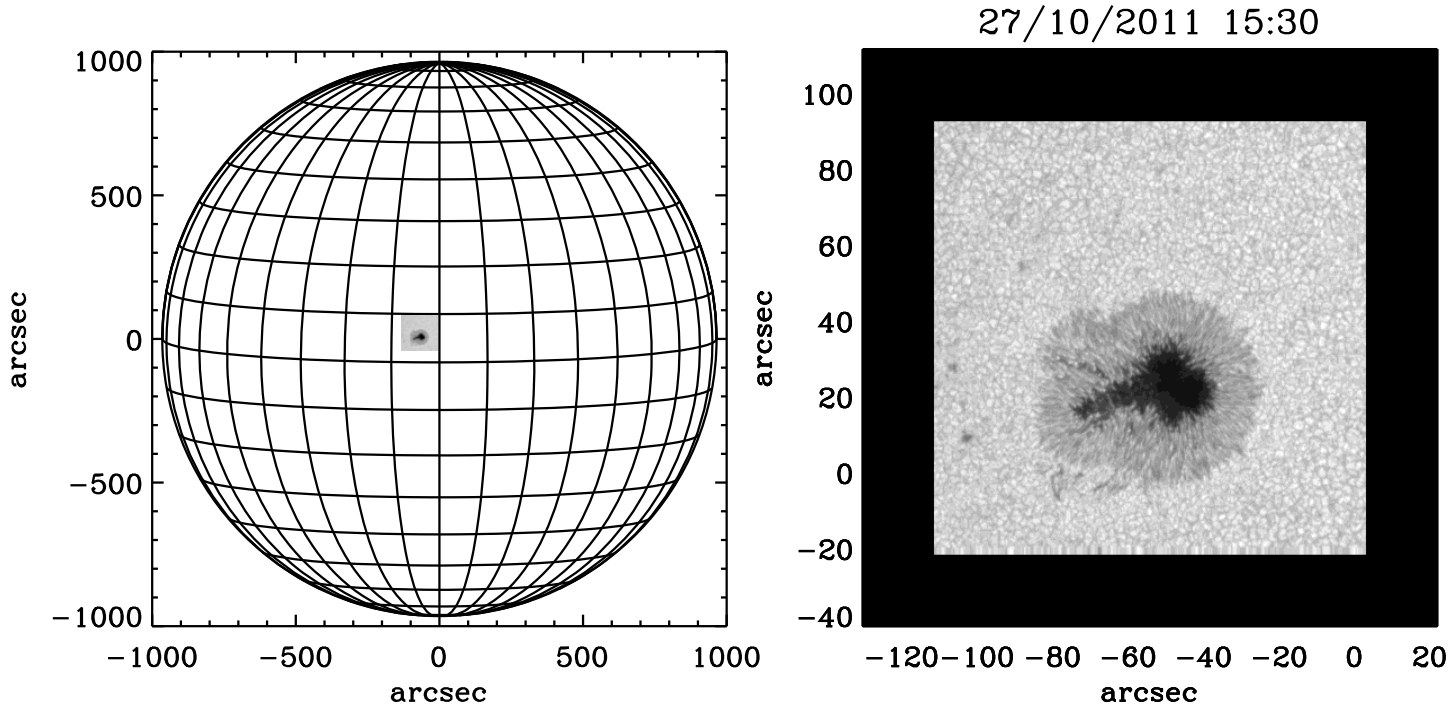
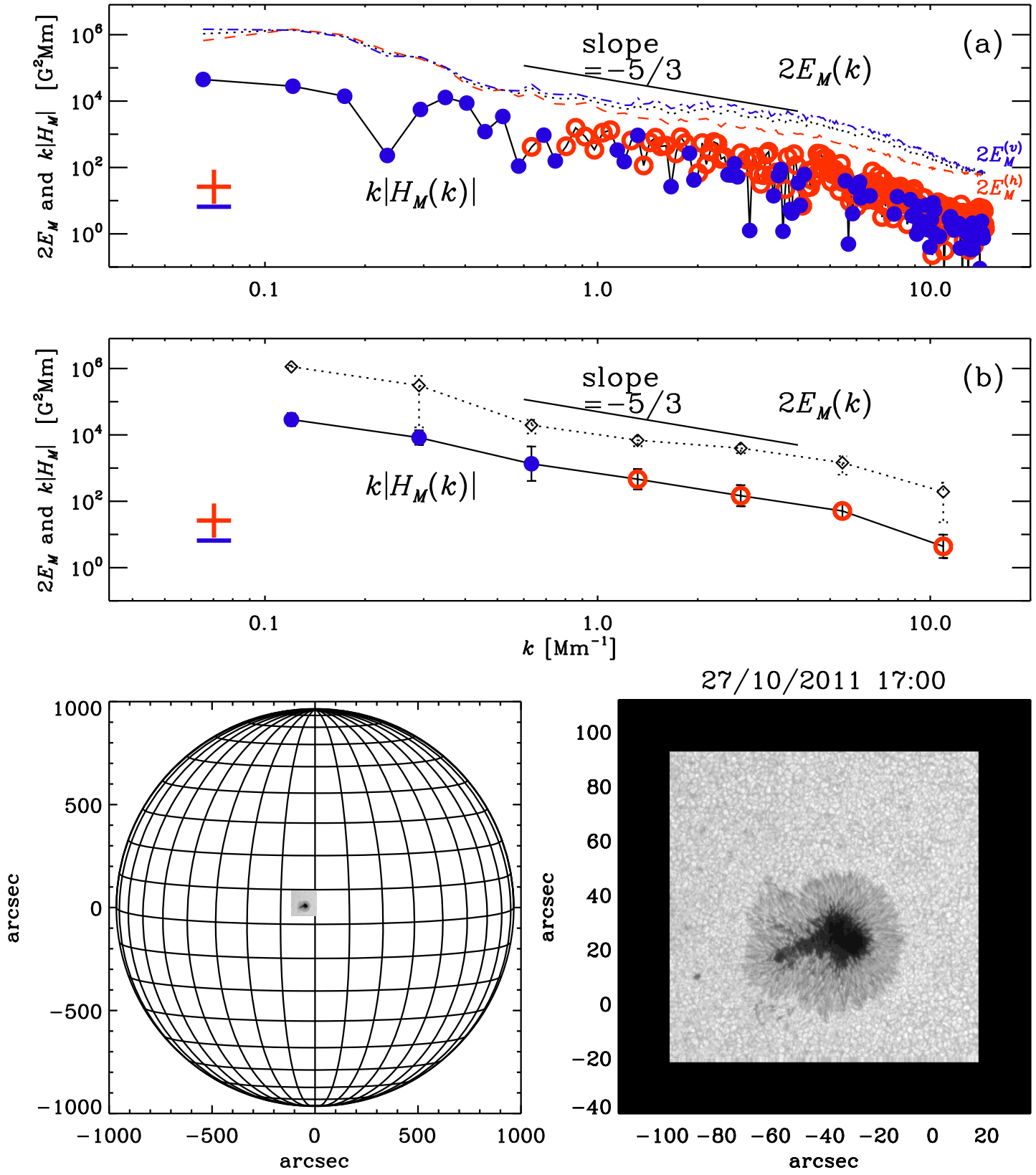
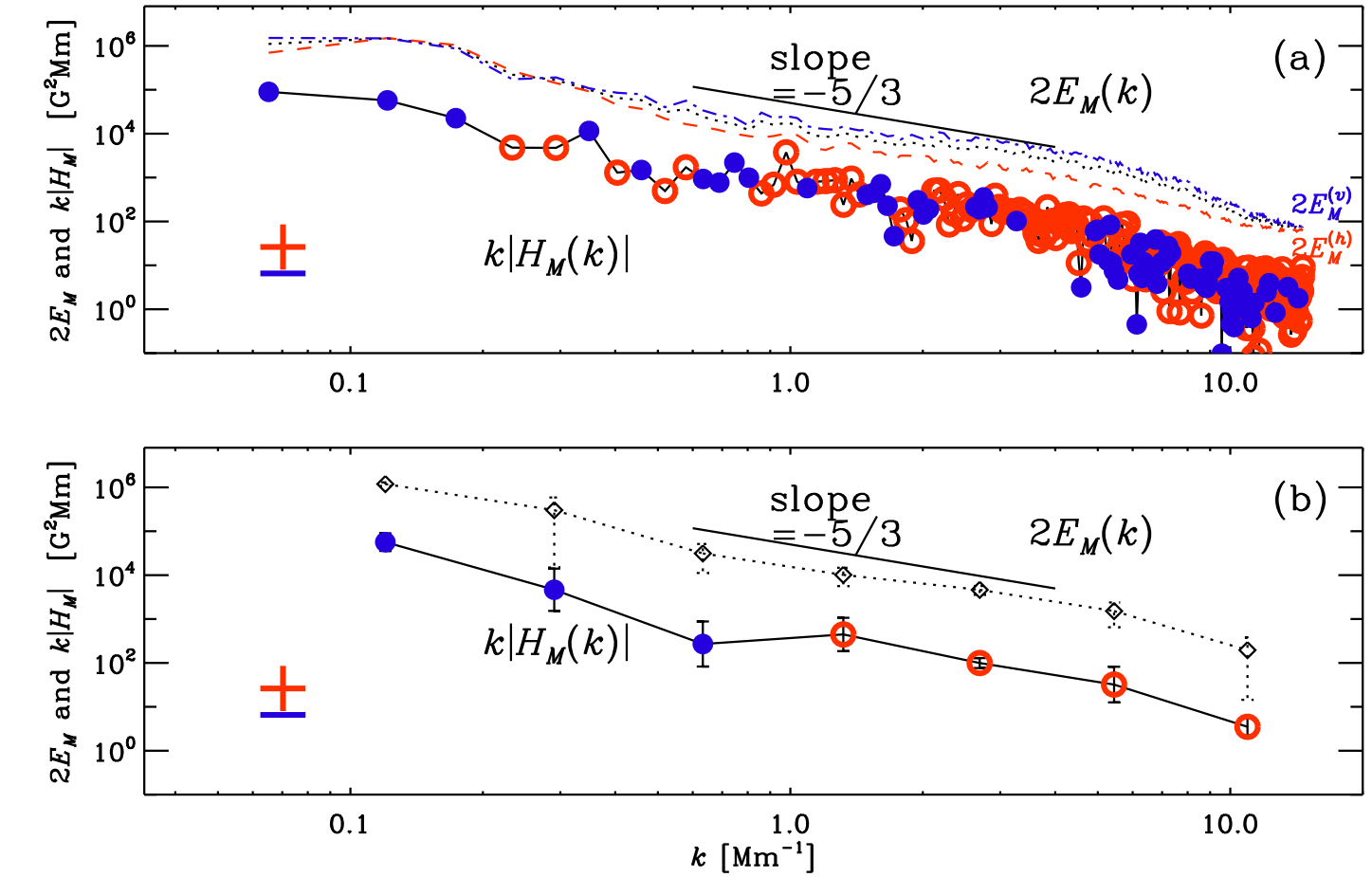
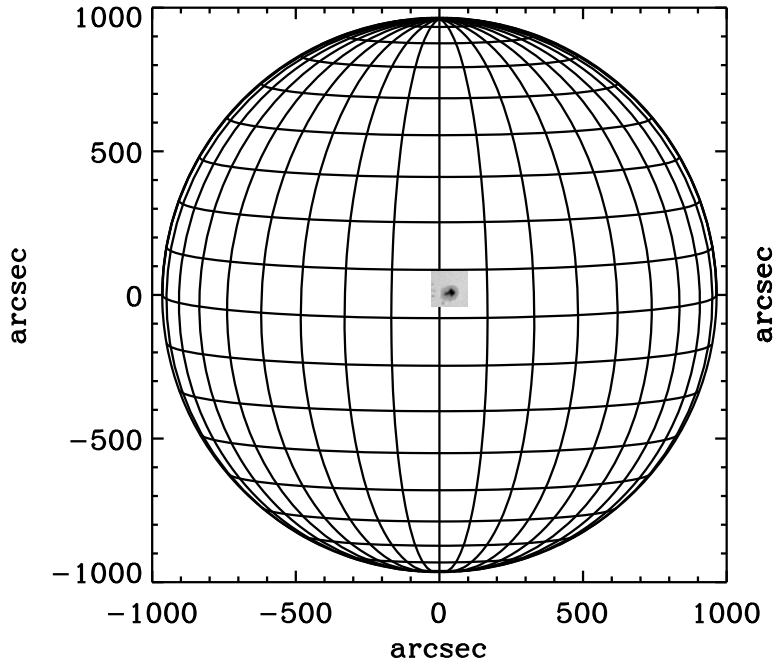
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


27/10/2011 15:30
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/10/2011 17:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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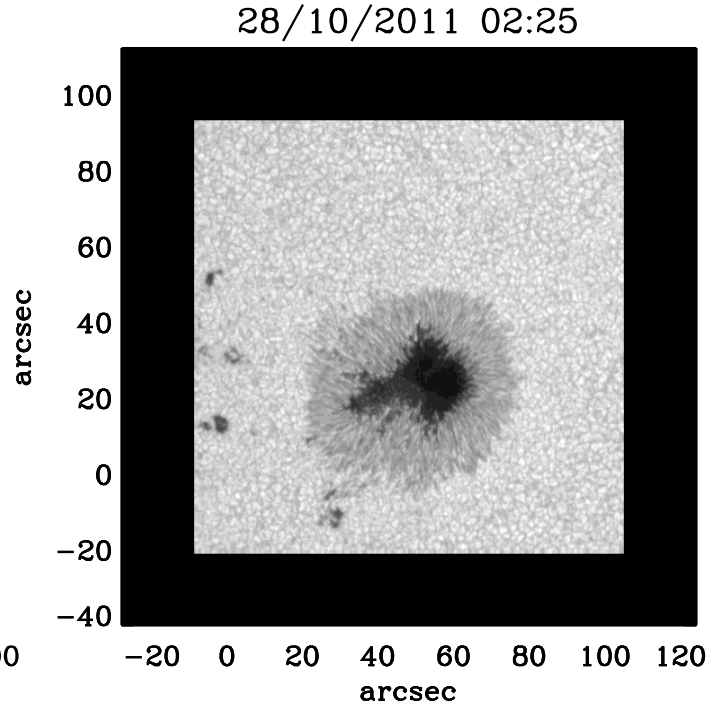
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


28/10/2011 02:25
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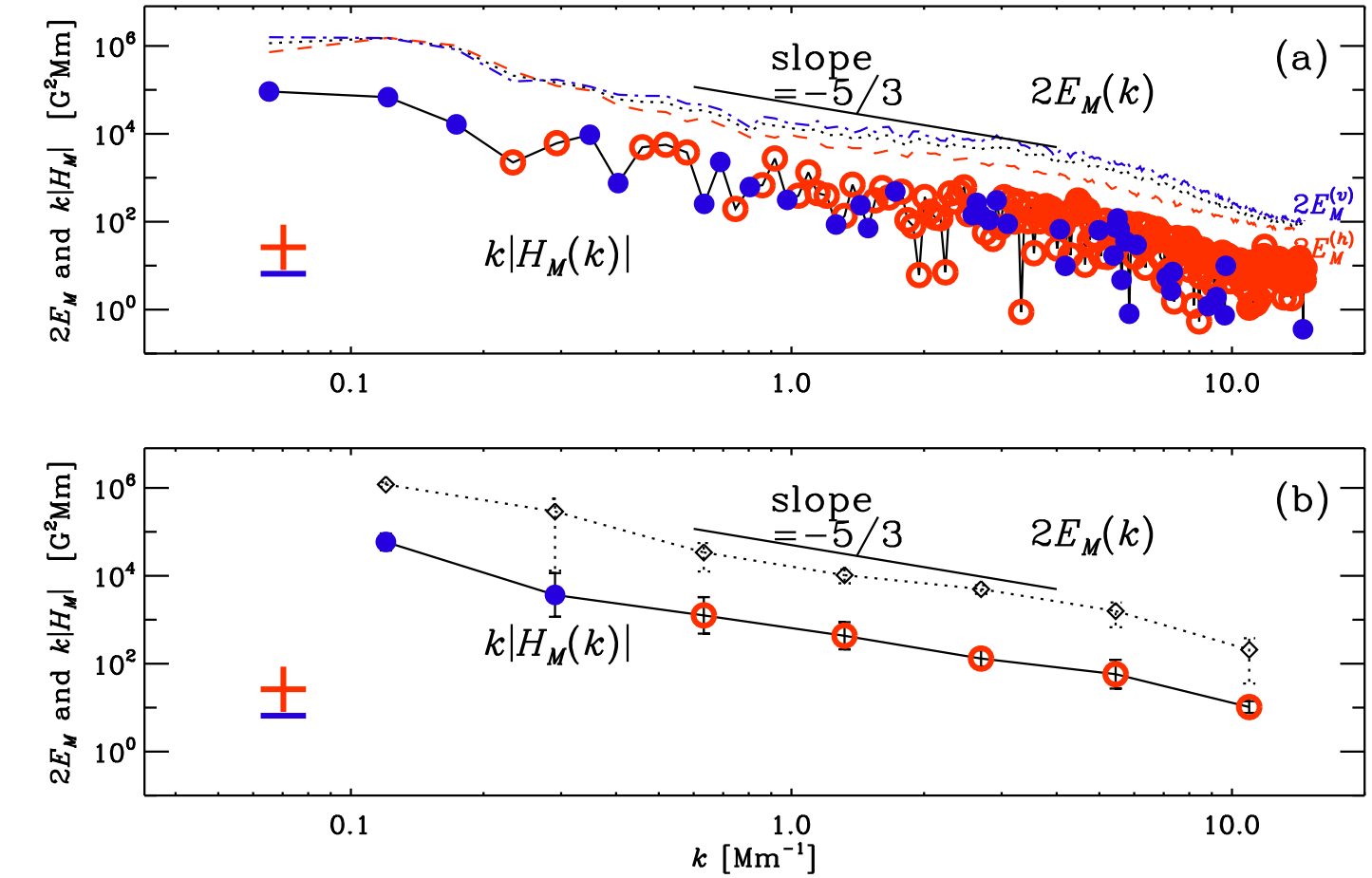
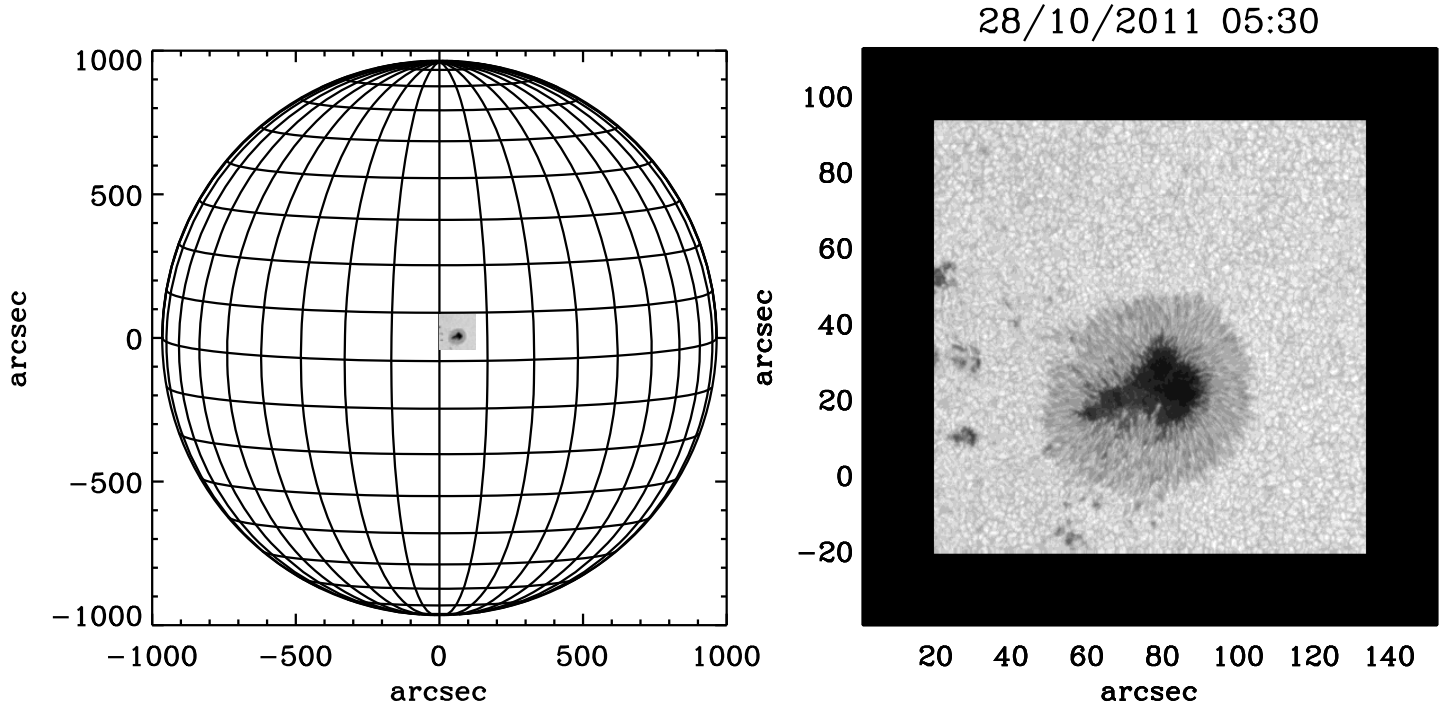
0
−20
−40
arcsec
−20
0
20
40
60
80
100
120
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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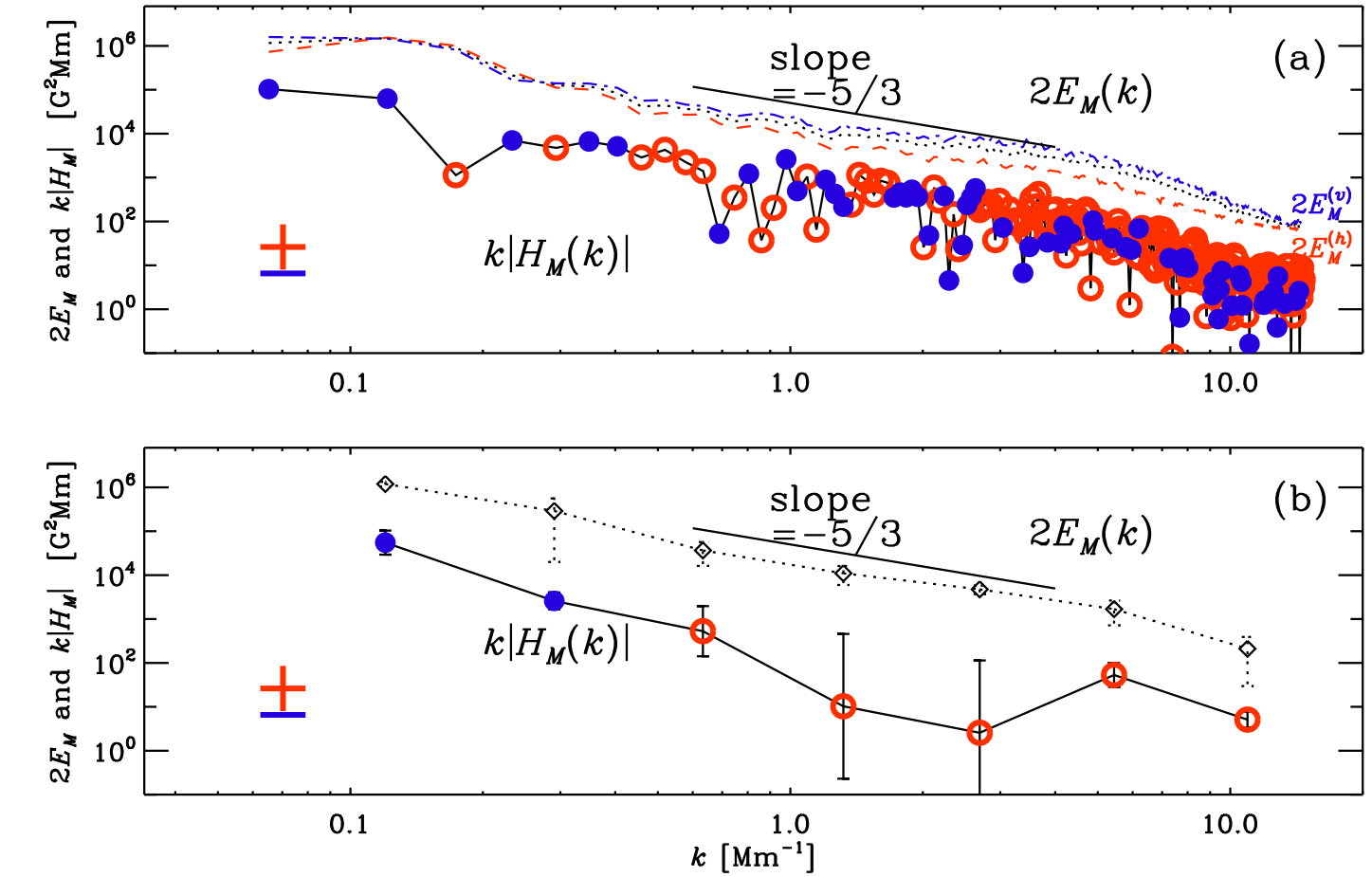
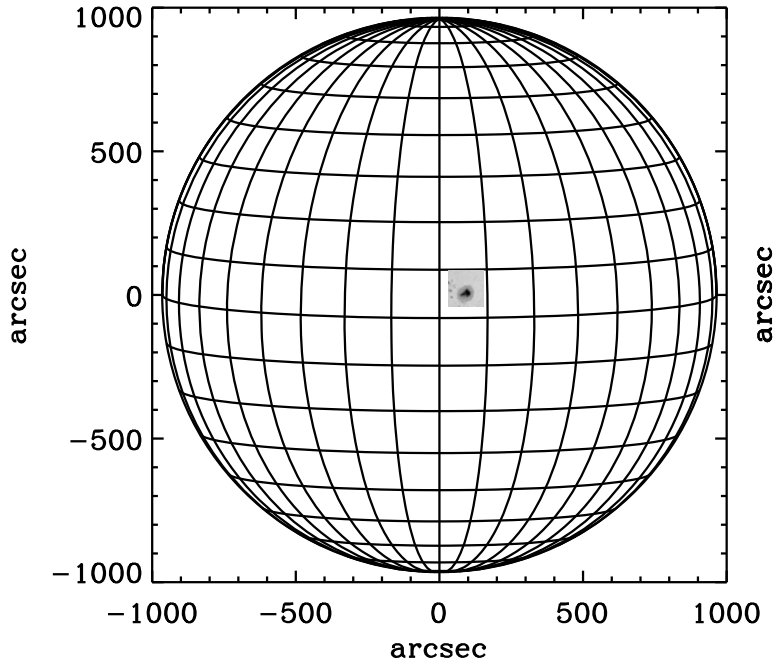
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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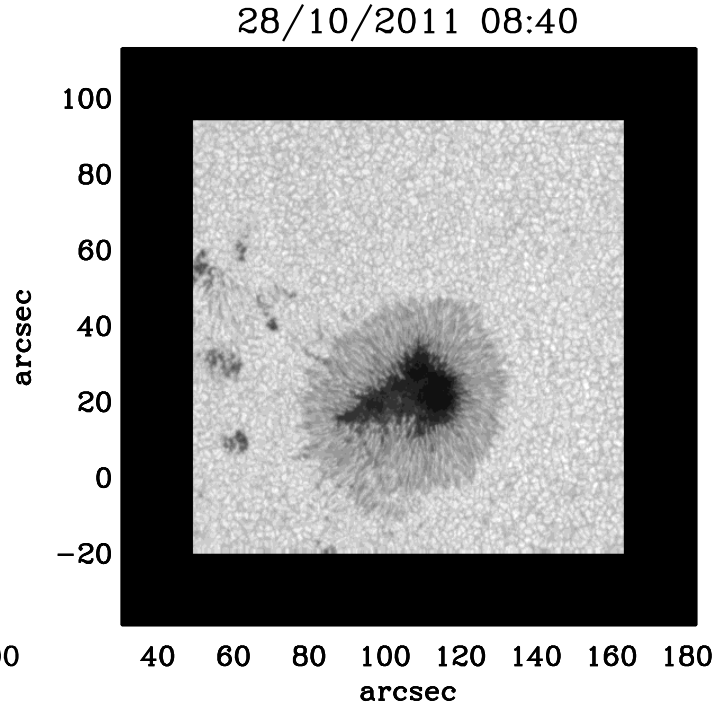
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec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60
80
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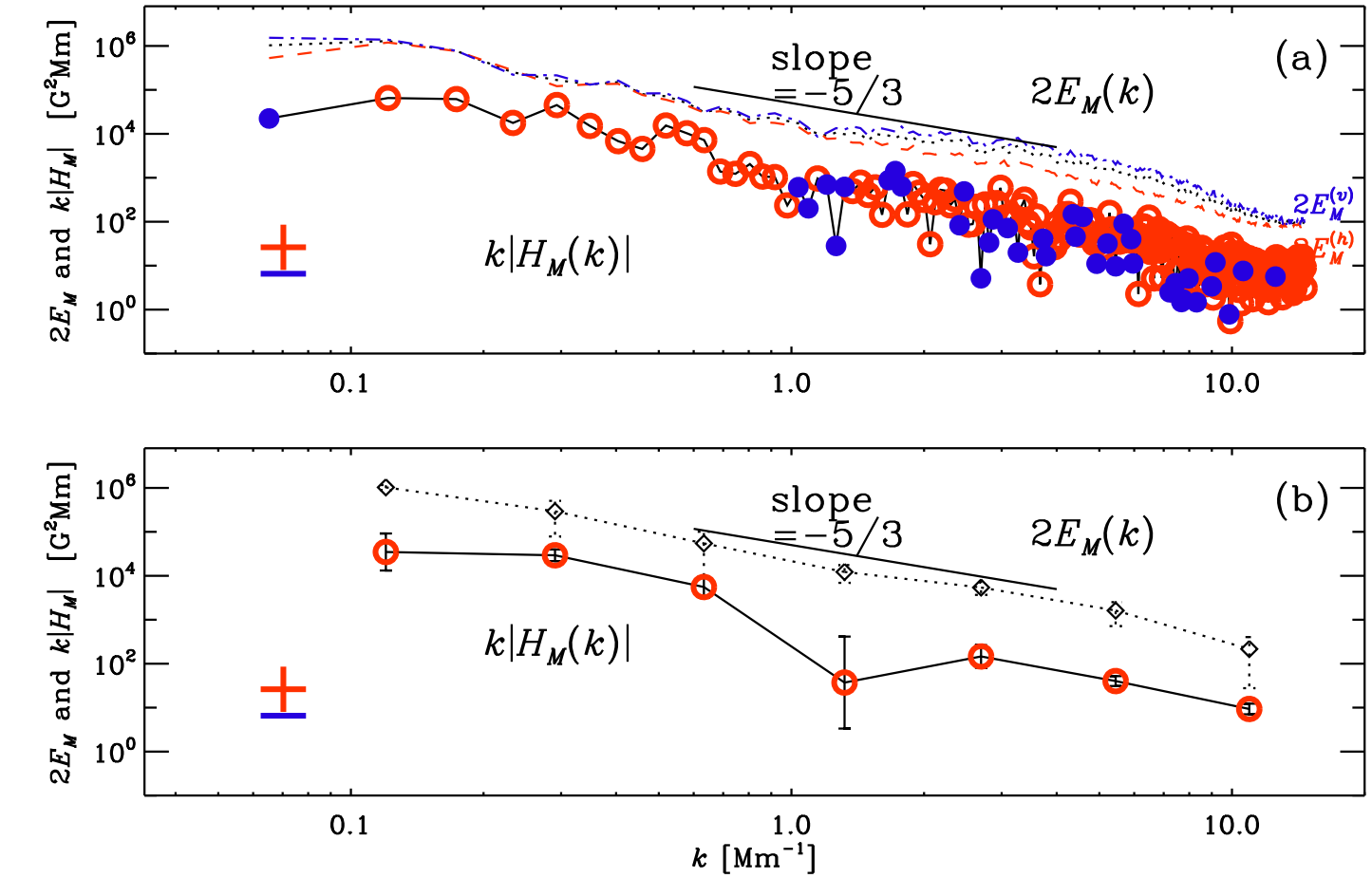
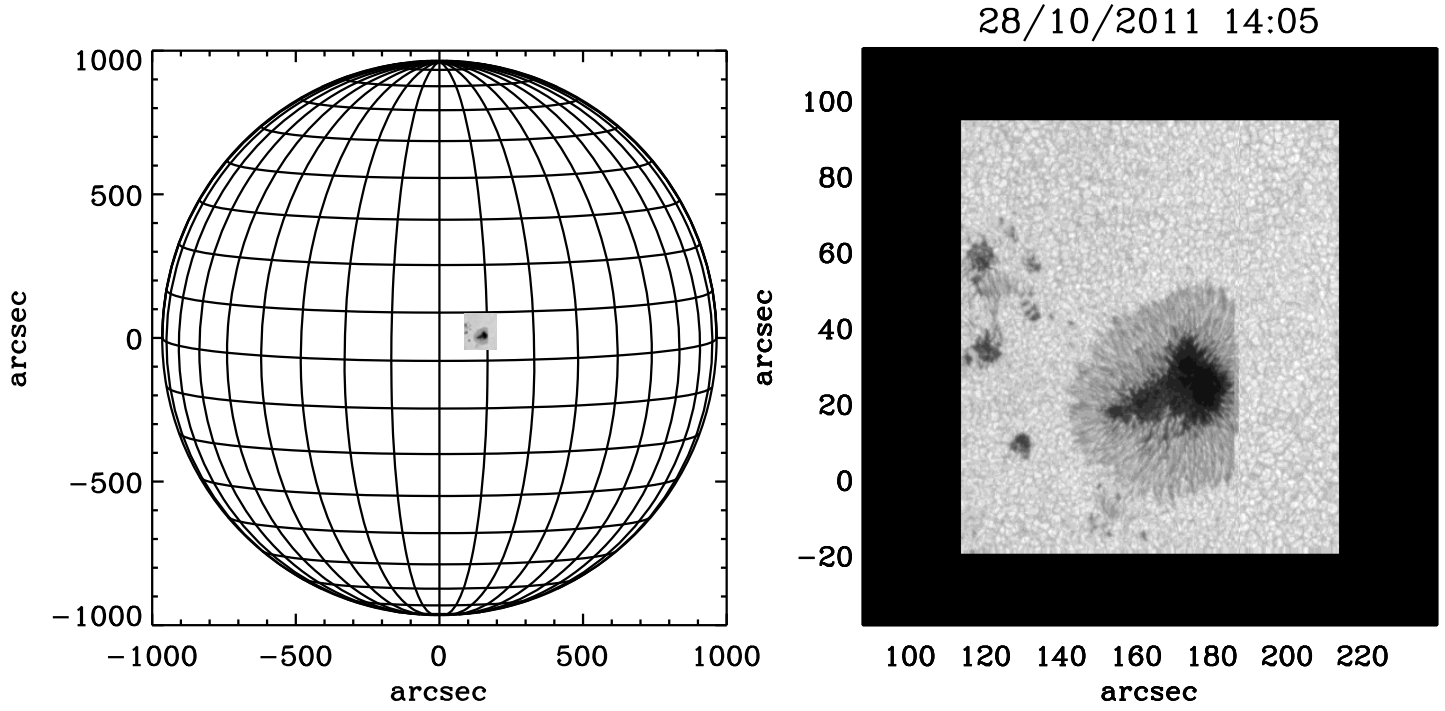
180
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]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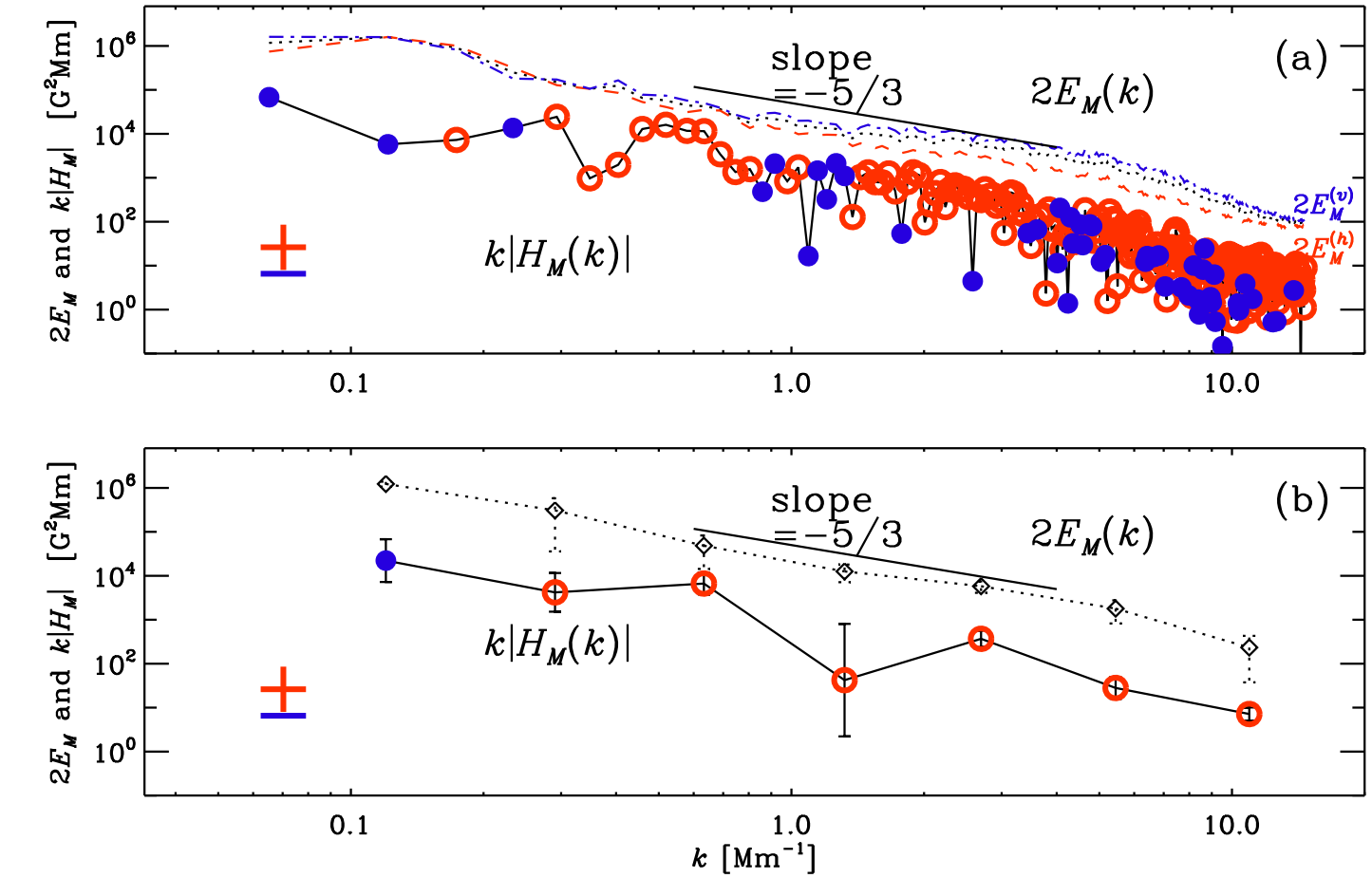
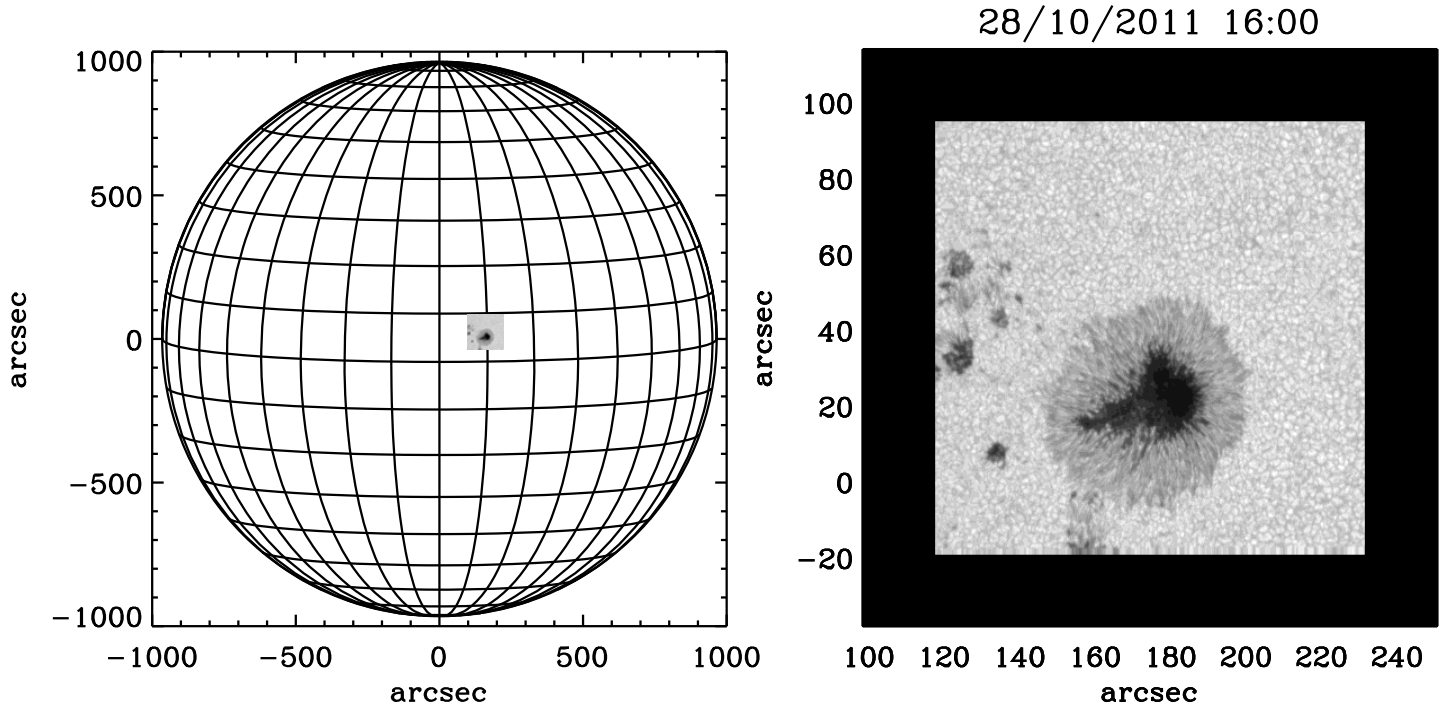
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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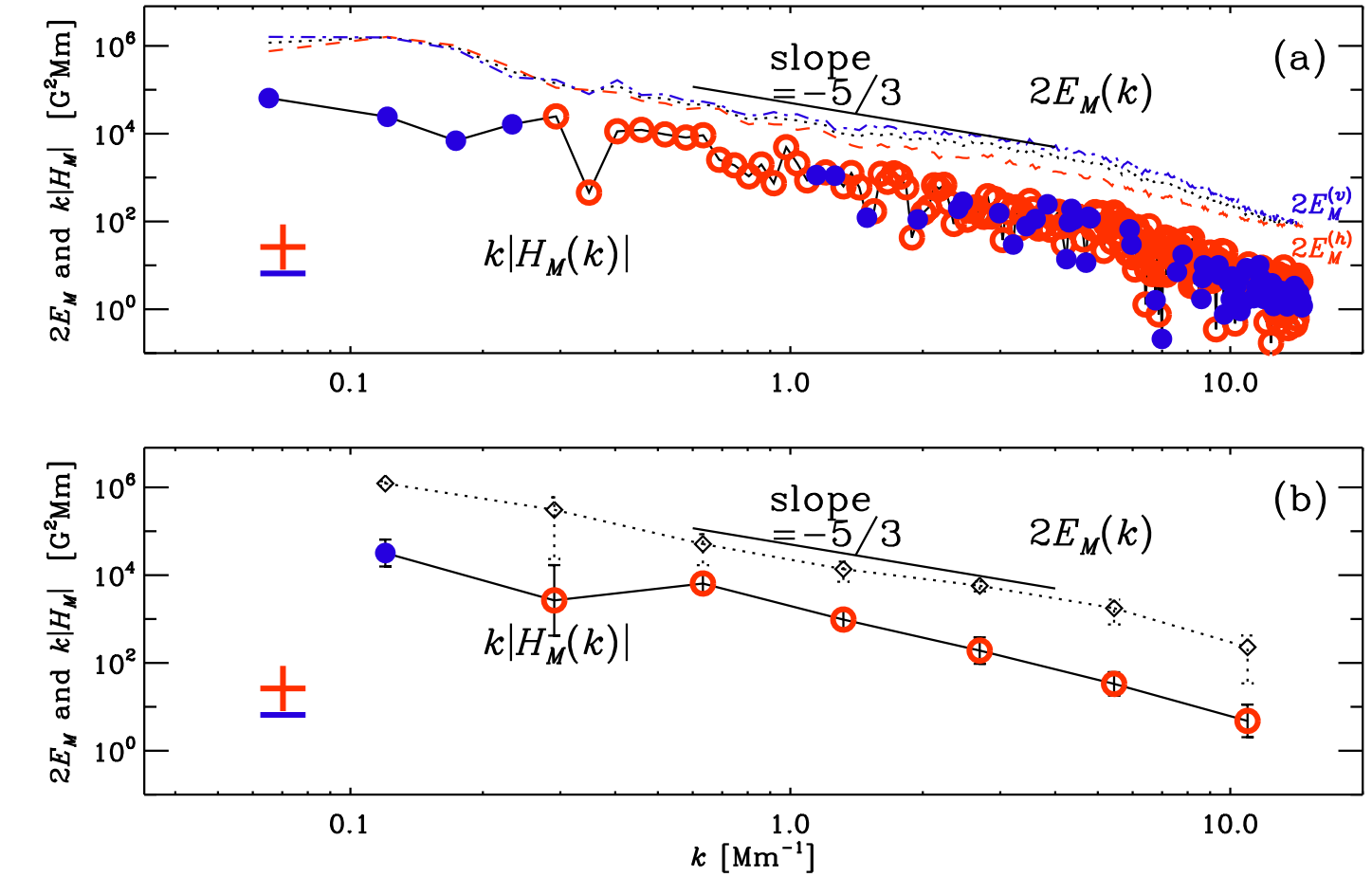
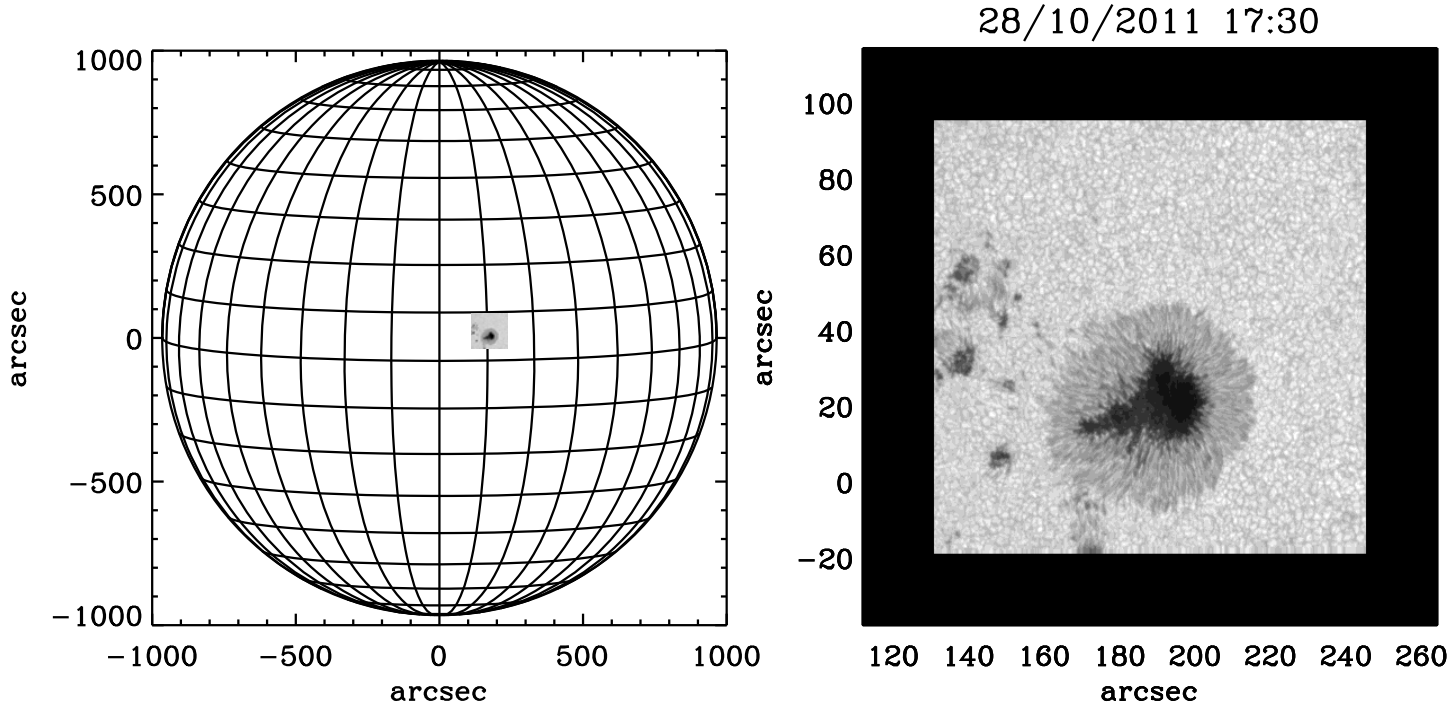
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]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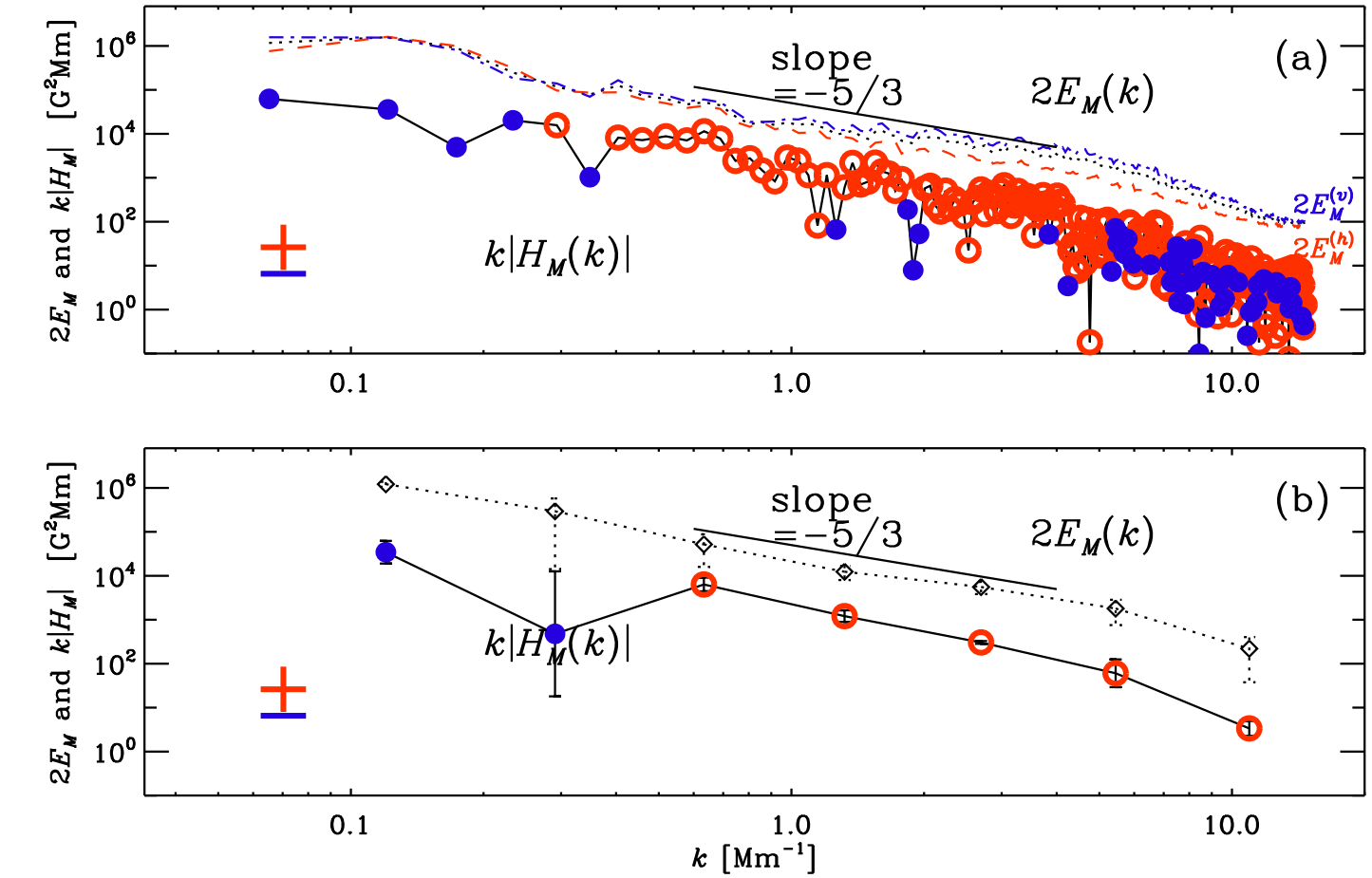
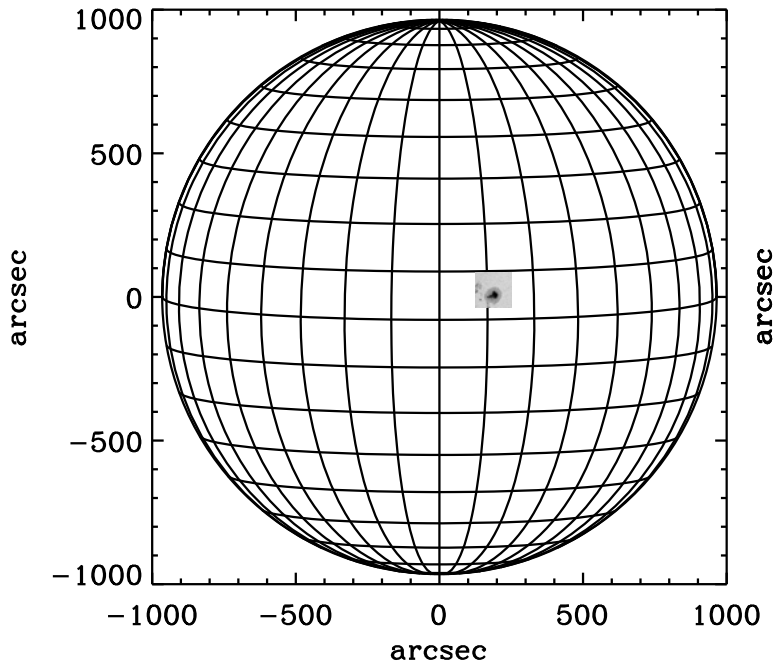

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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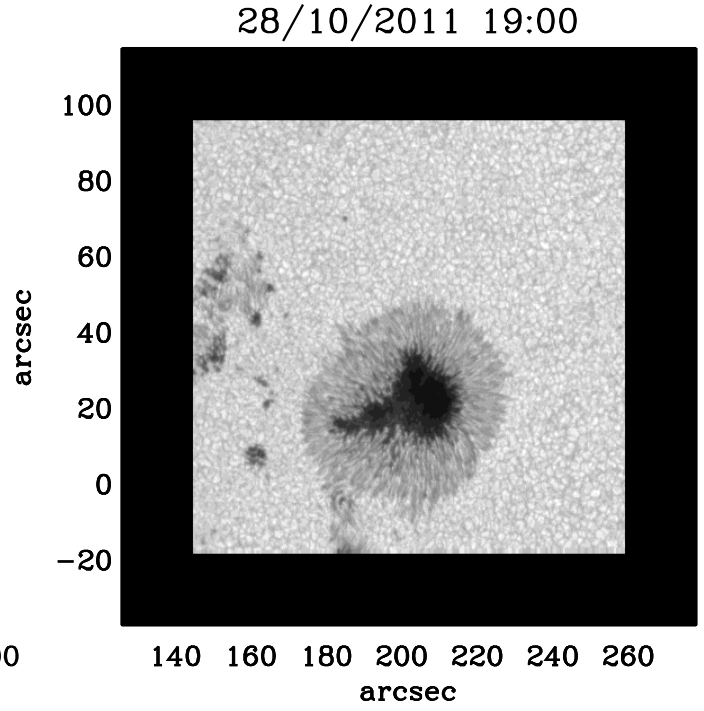
500
1000
arcsec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arcsec
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220
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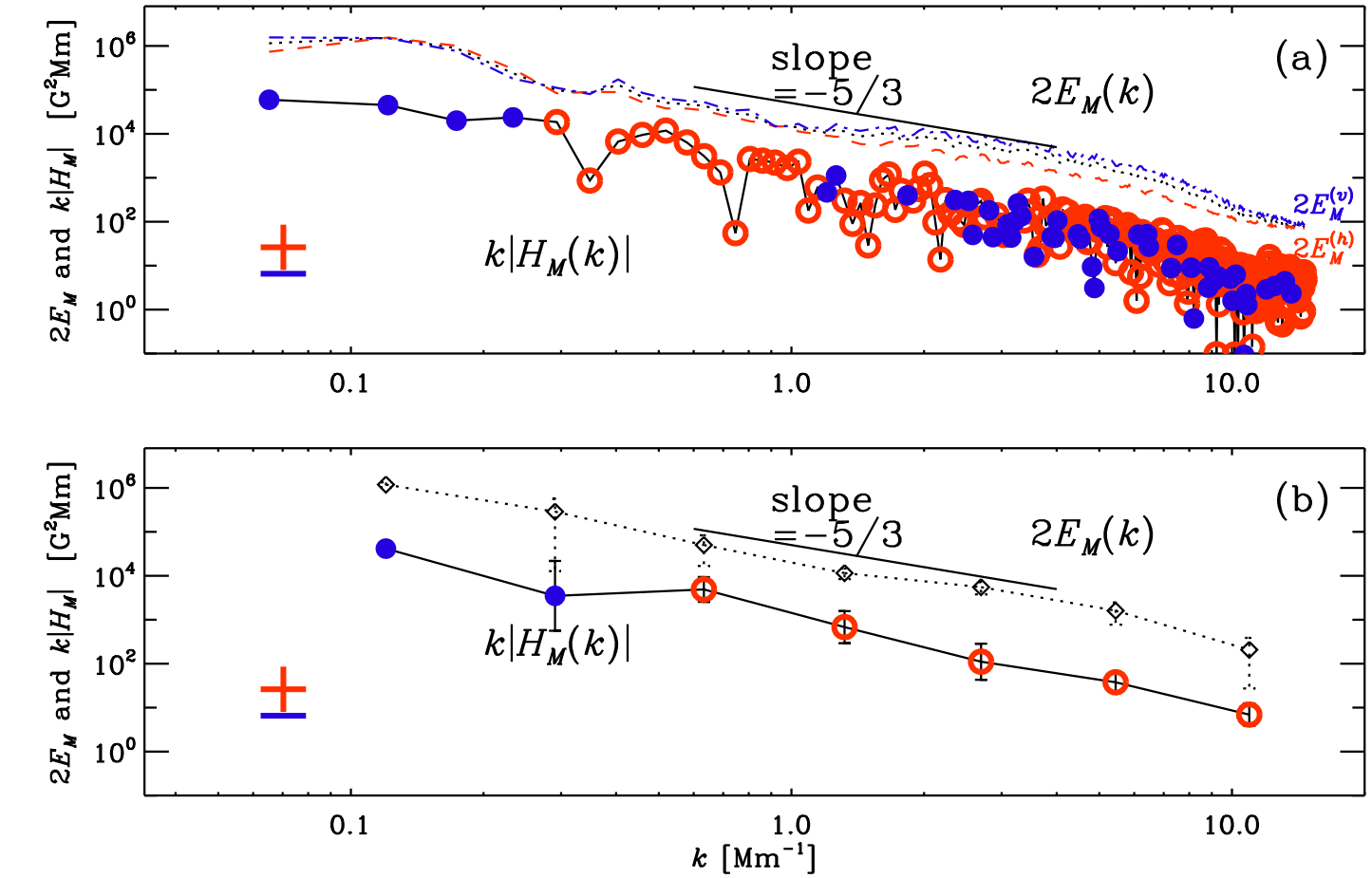
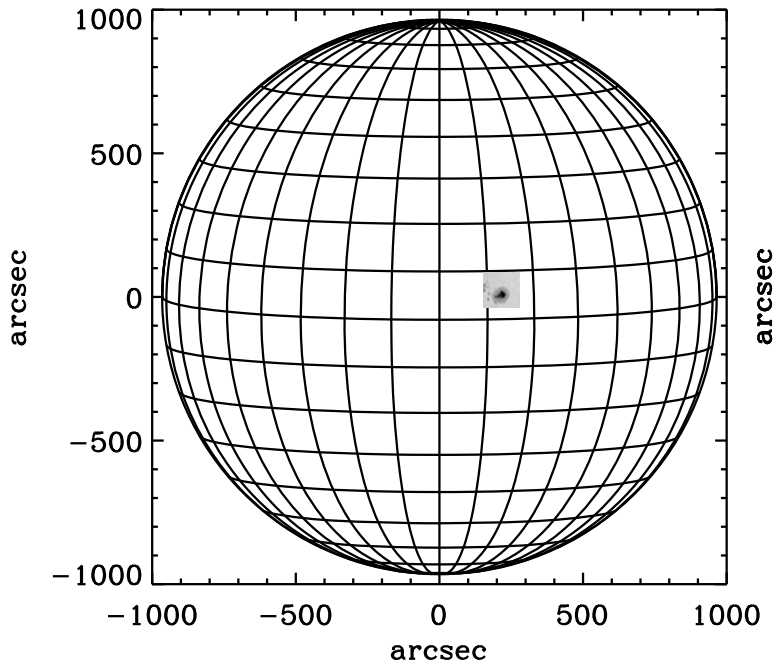
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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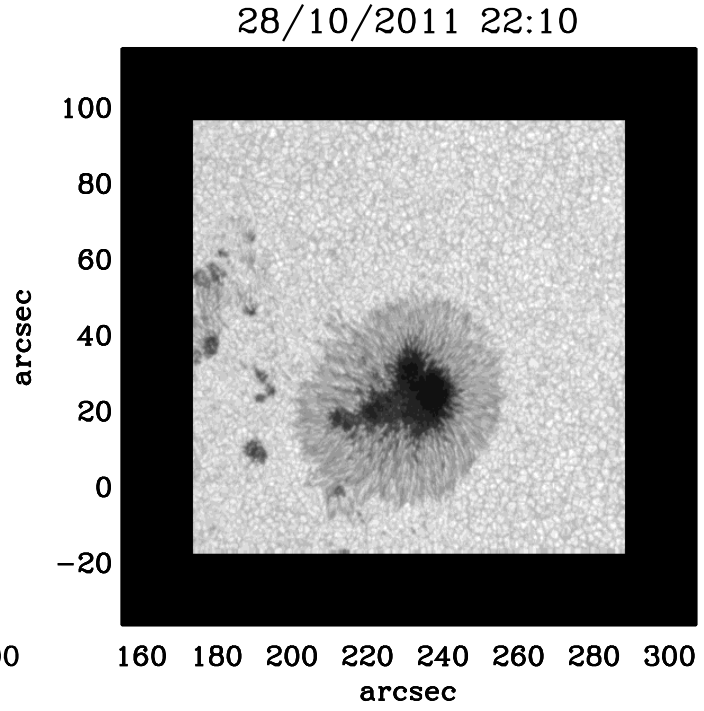
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


28/10/2011 22:10
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arcsec
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200
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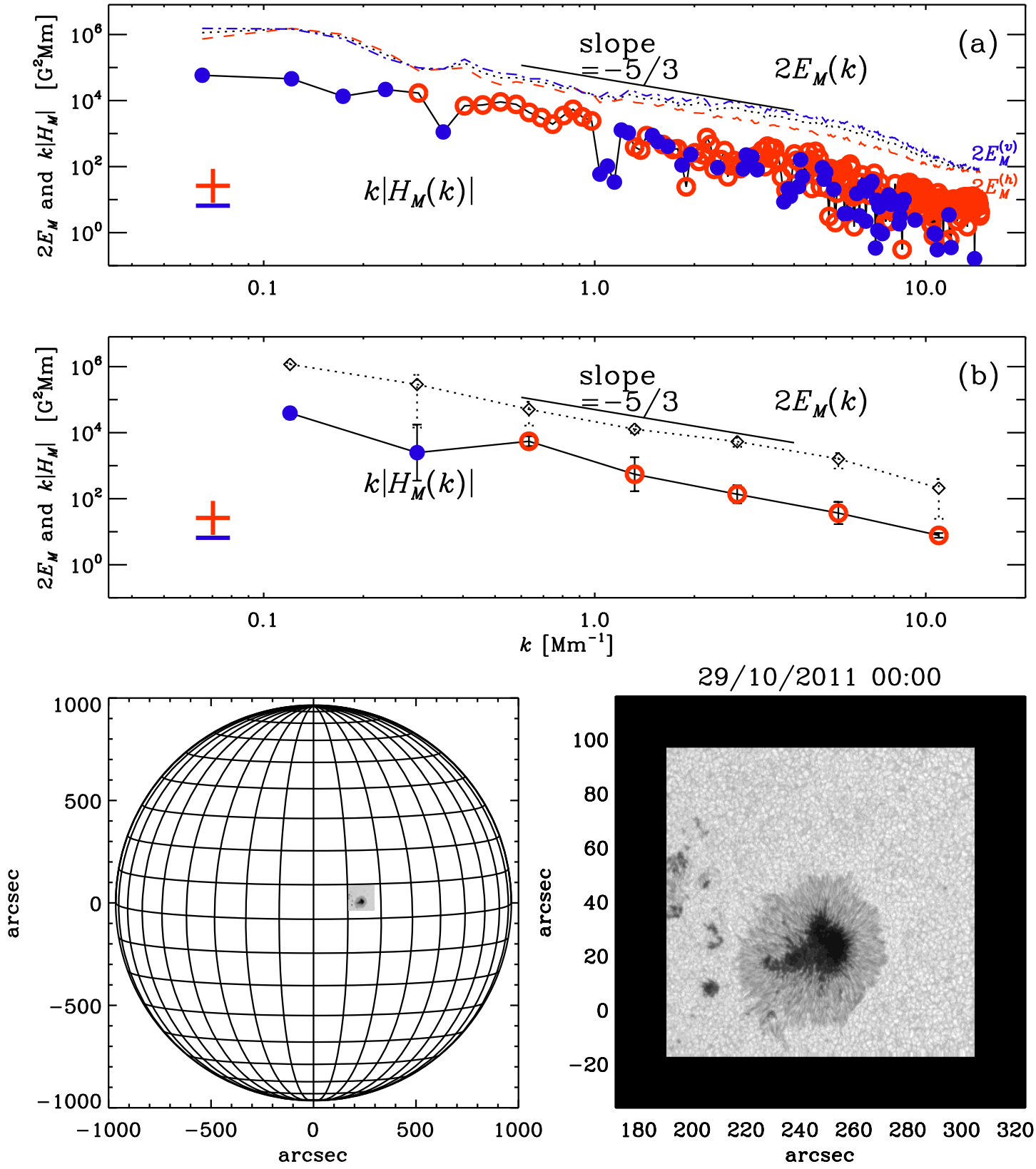
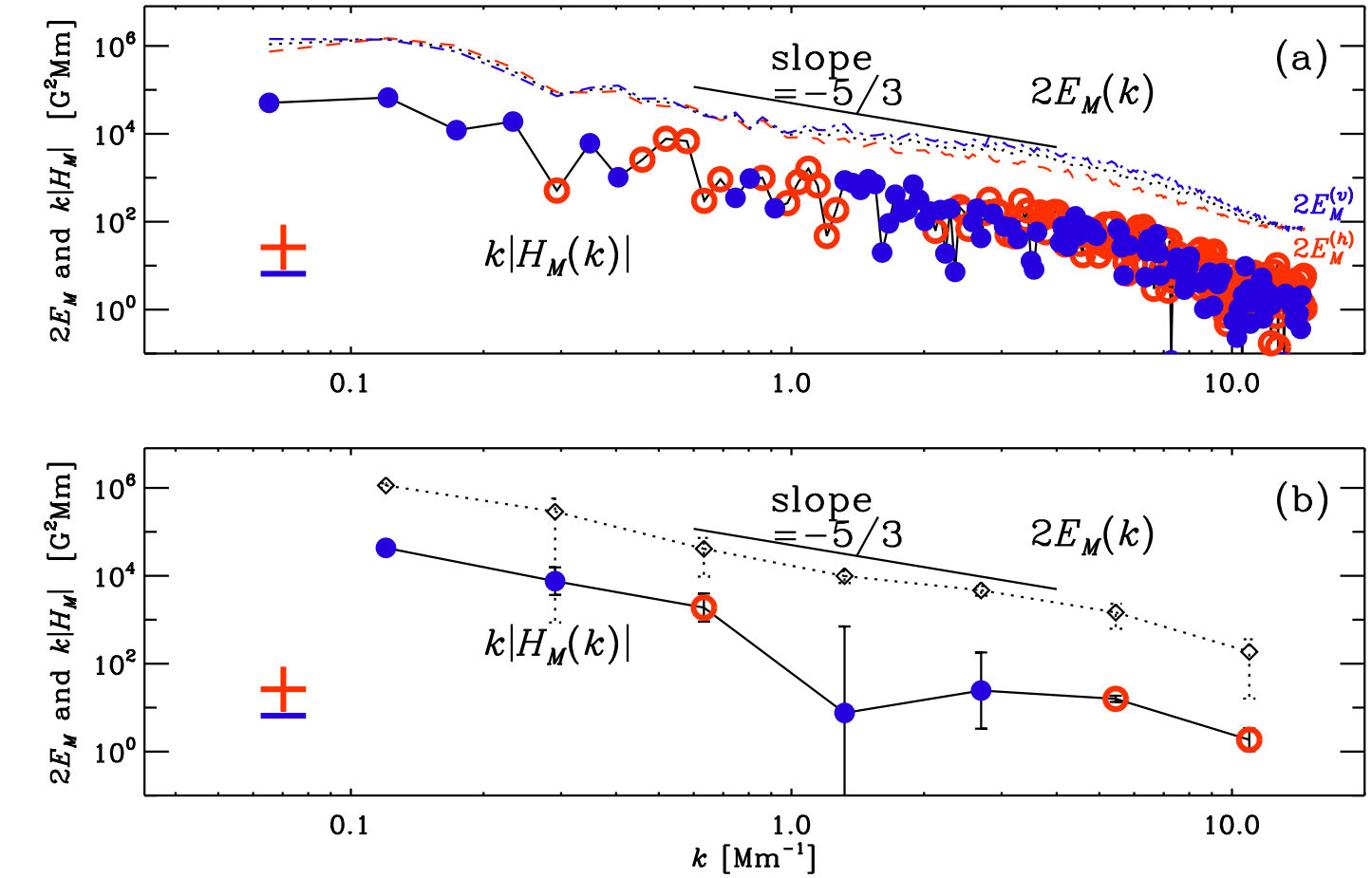
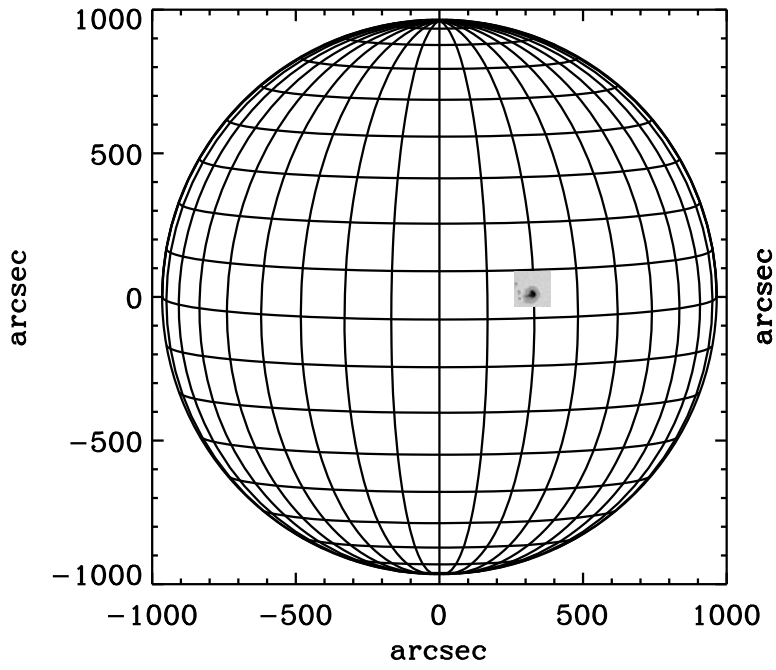
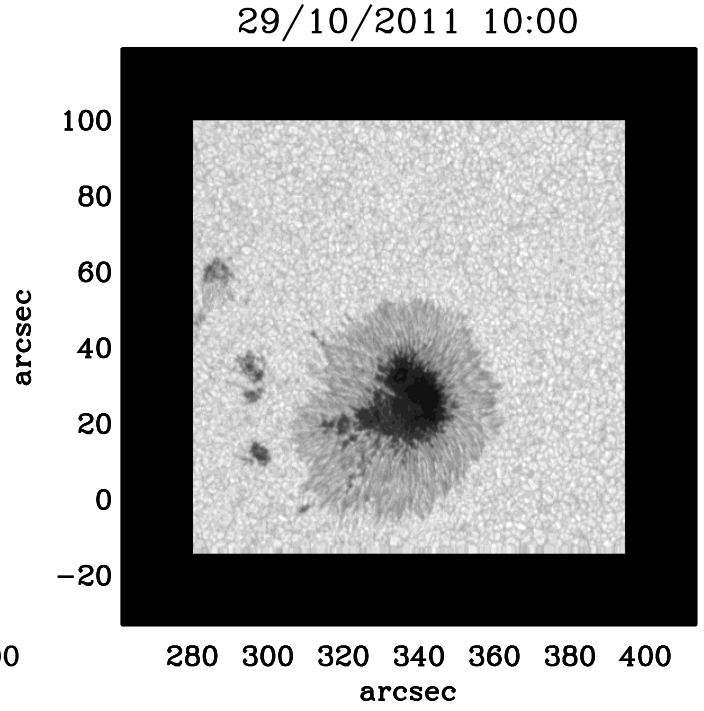
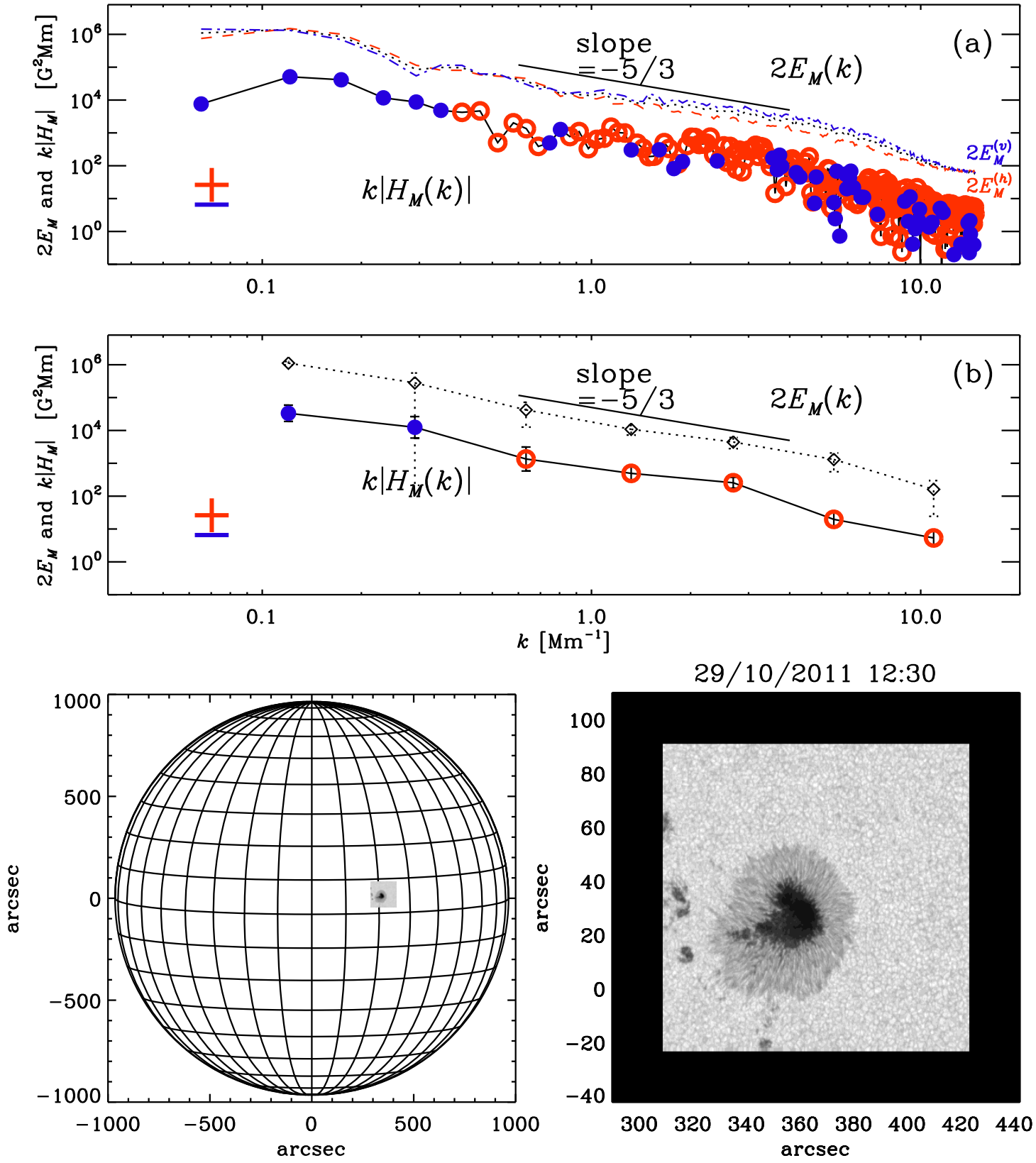
240
260
280
300
arcsec

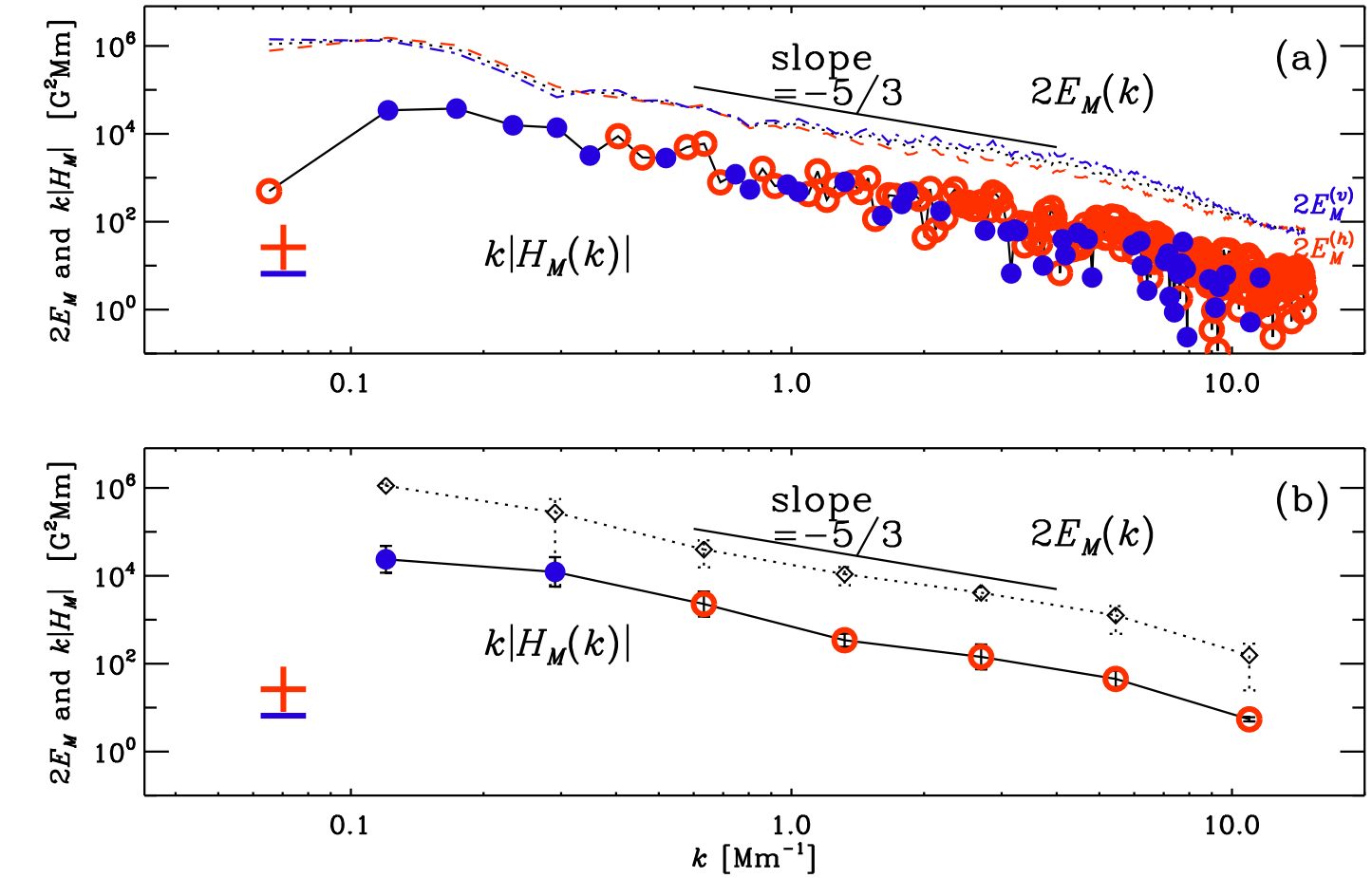

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/10/2011 00:00
arcsec
arcsec
arcsec
arcsec

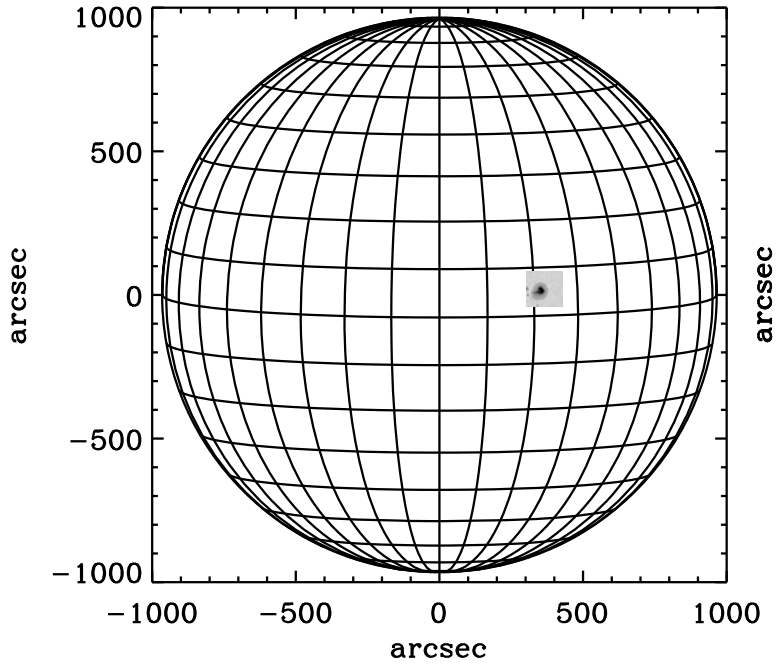

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

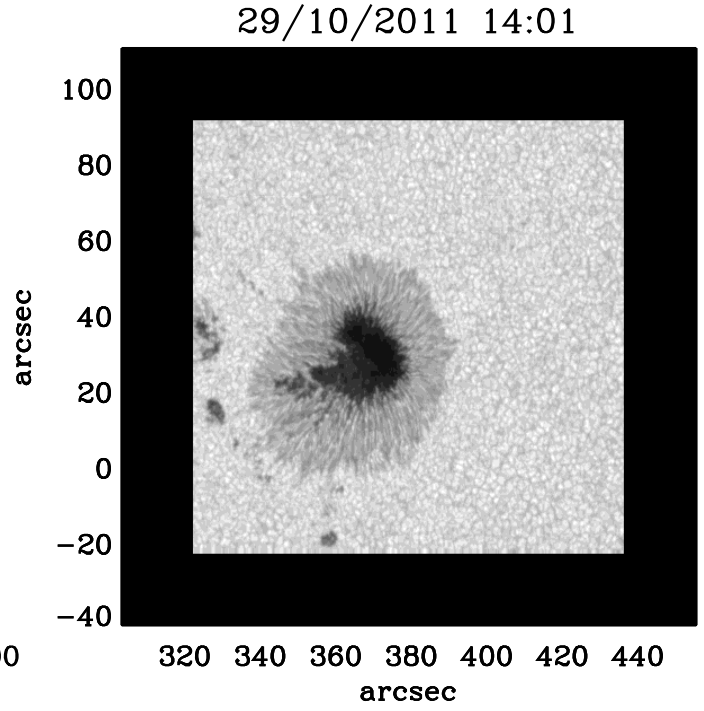

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

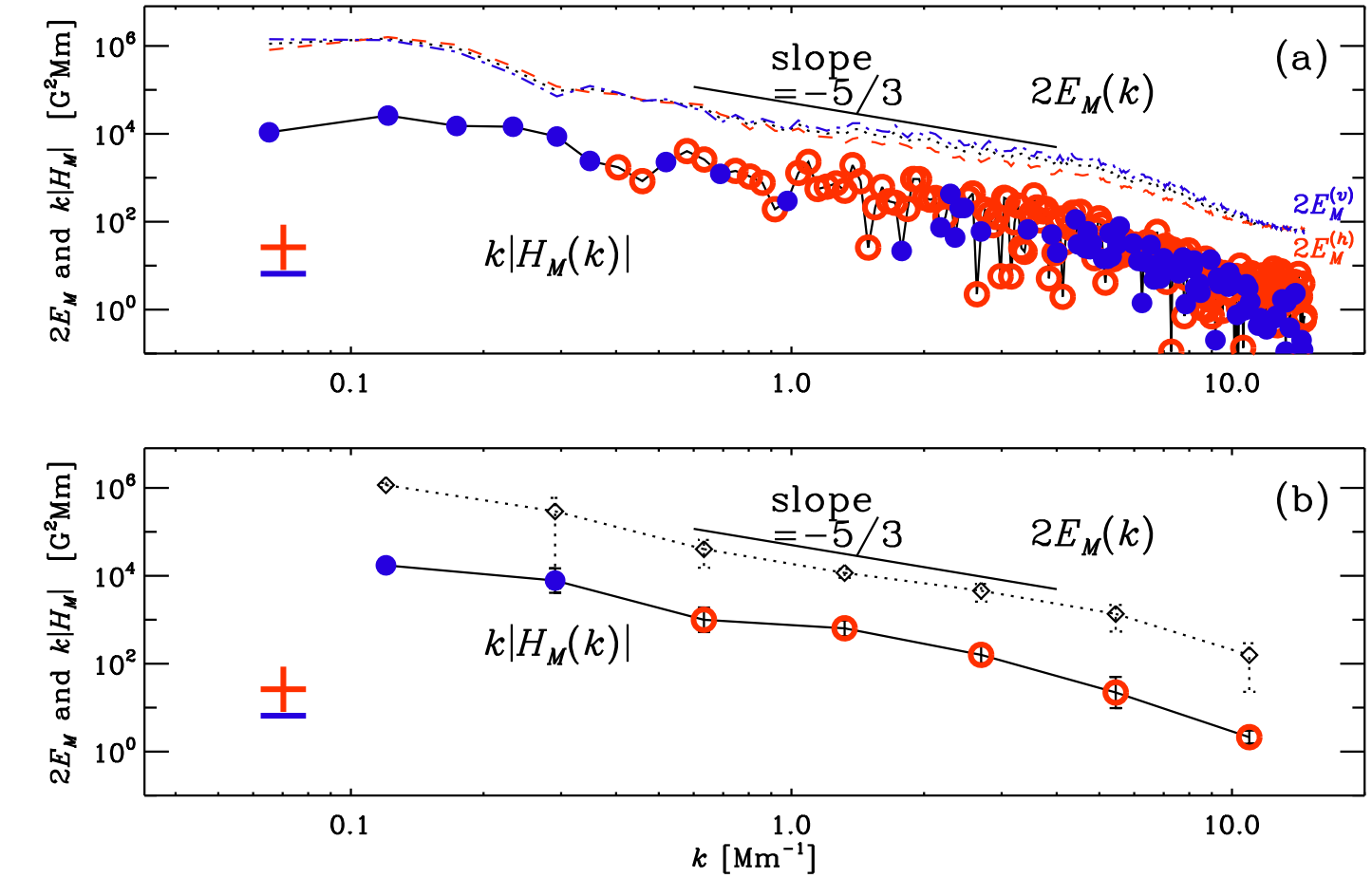

29/10/2011 10:00
100
80
60
40
20
0
−20
arcsec
280
300
320
340
360
380
400
arcsec

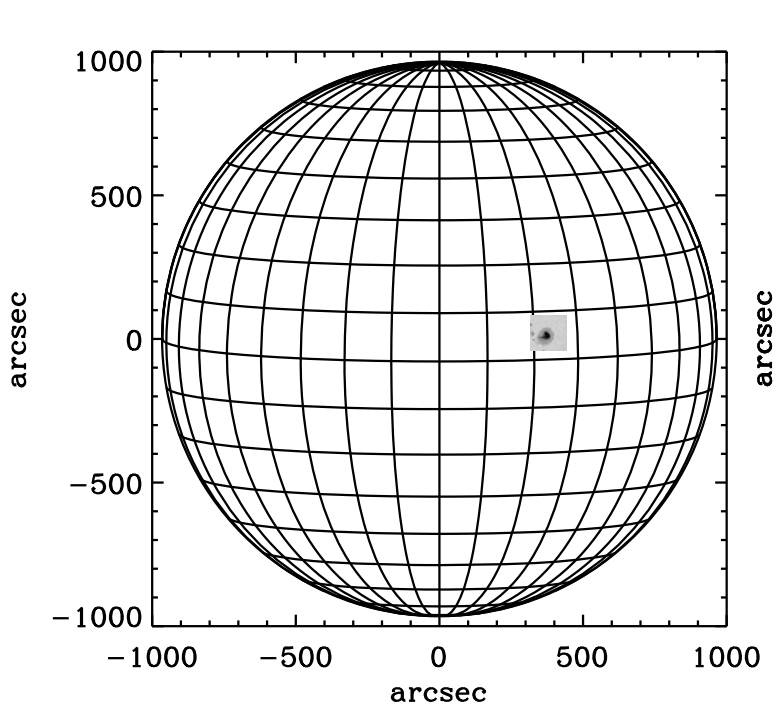

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/10/2011 12:30
arcsec
arcsec
arcsec
arcsec

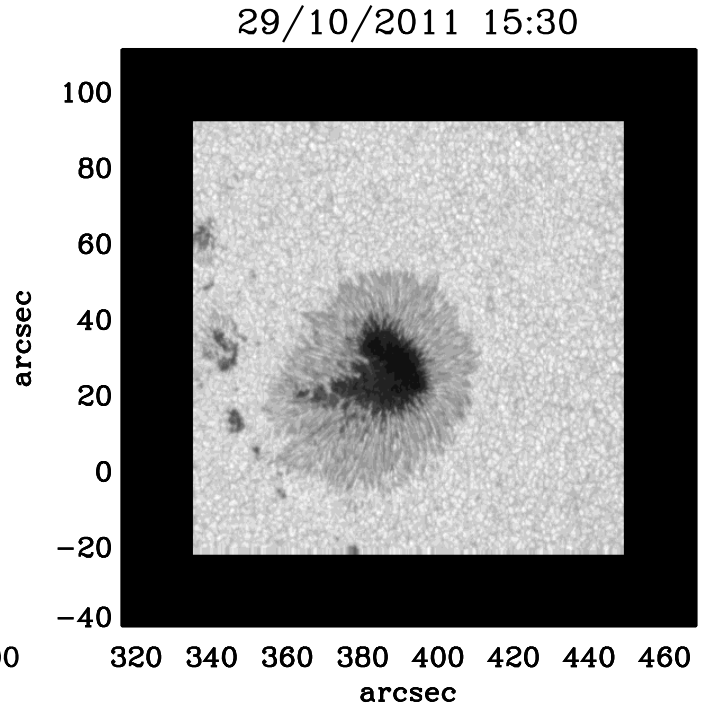

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

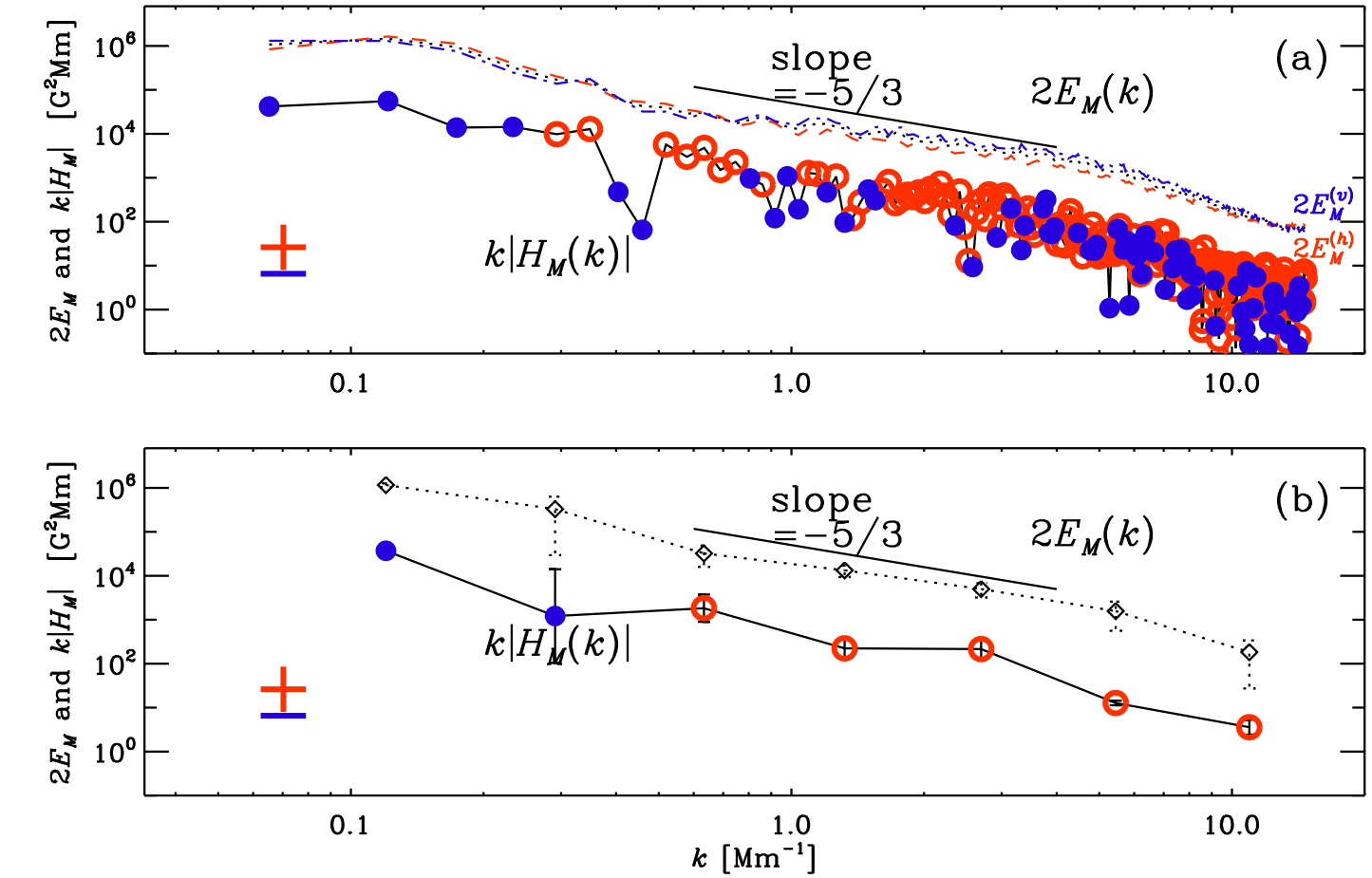

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

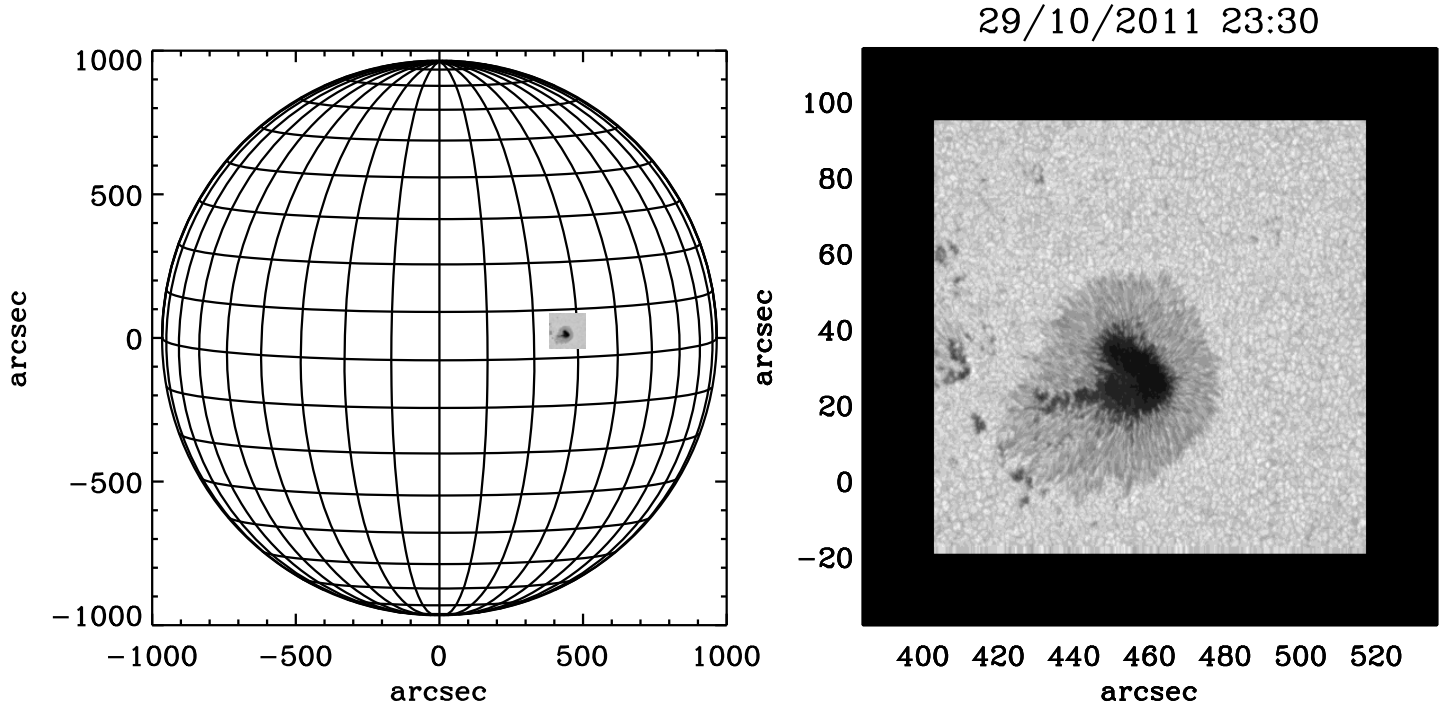

29/10/2011 14:01
100
80
60
40
20
0
−20
−40
arcsec
320
340
360
380
400
420
440
arcsec

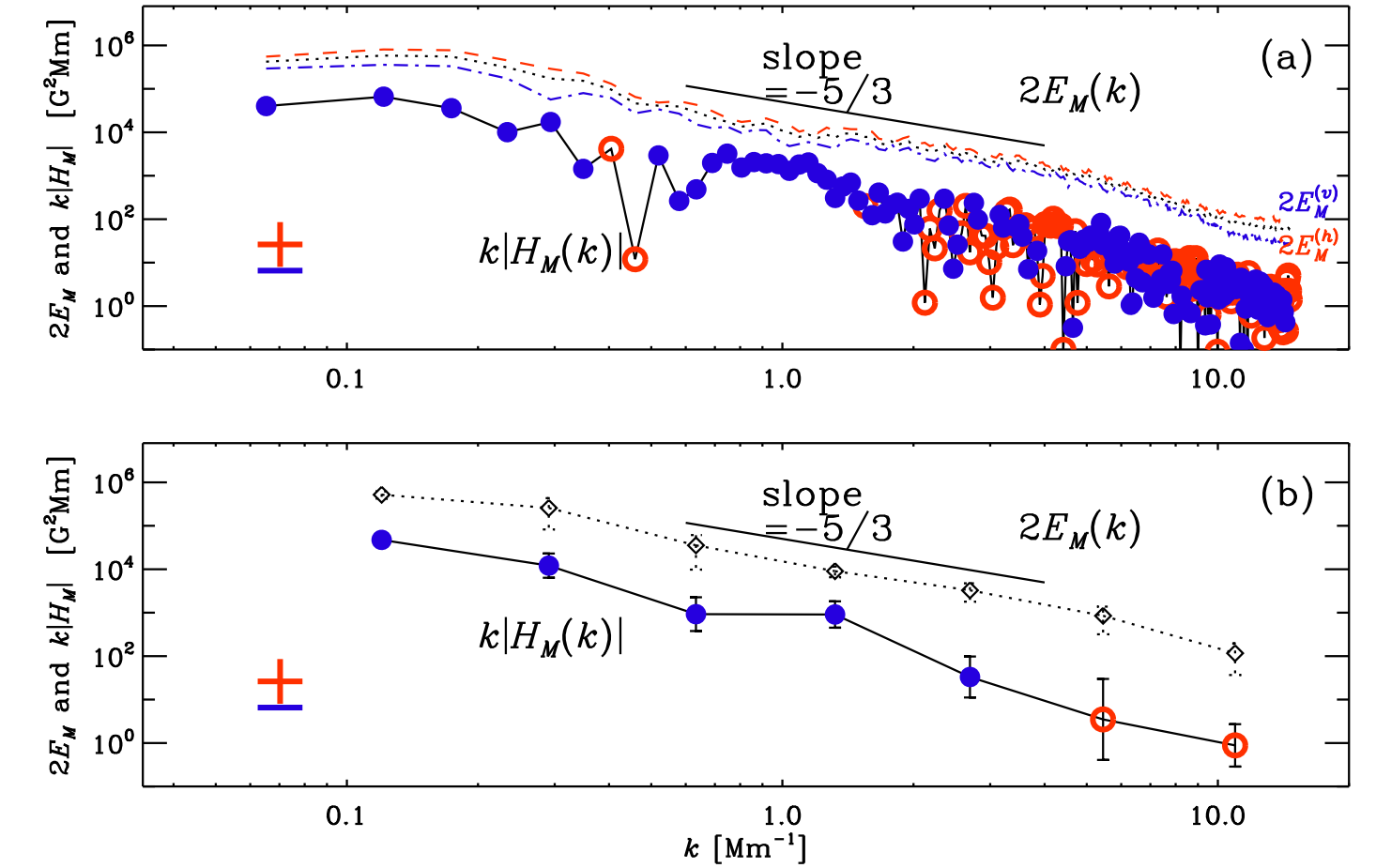

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

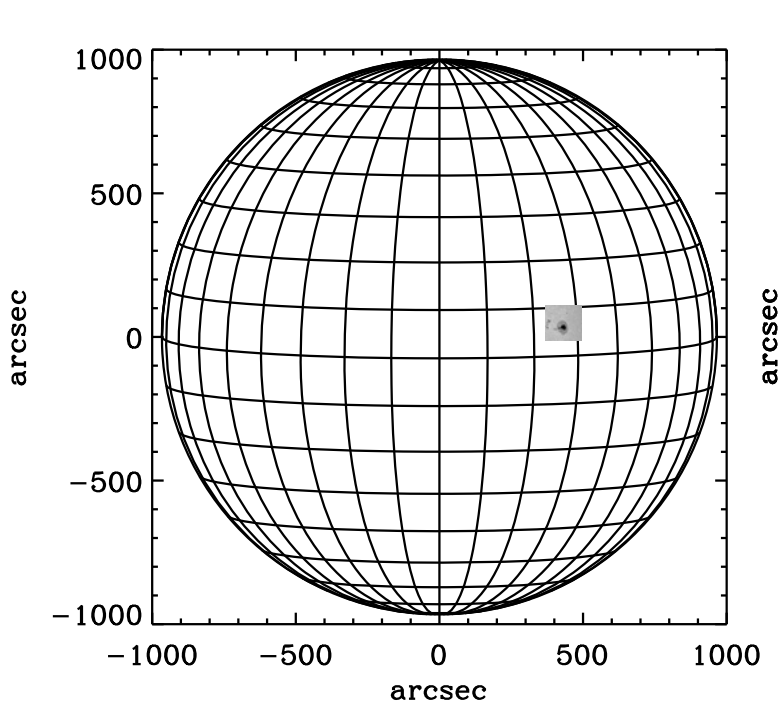

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

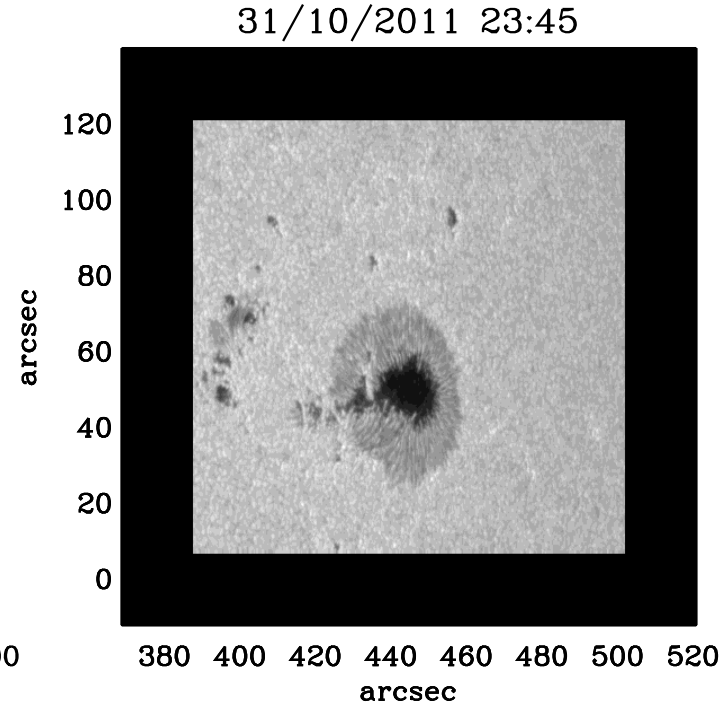

29/10/2011 15:30
100
80
60
40
20
0
−20
−40
arcsec
320
340
360
380
400
420
440
460
arcsec

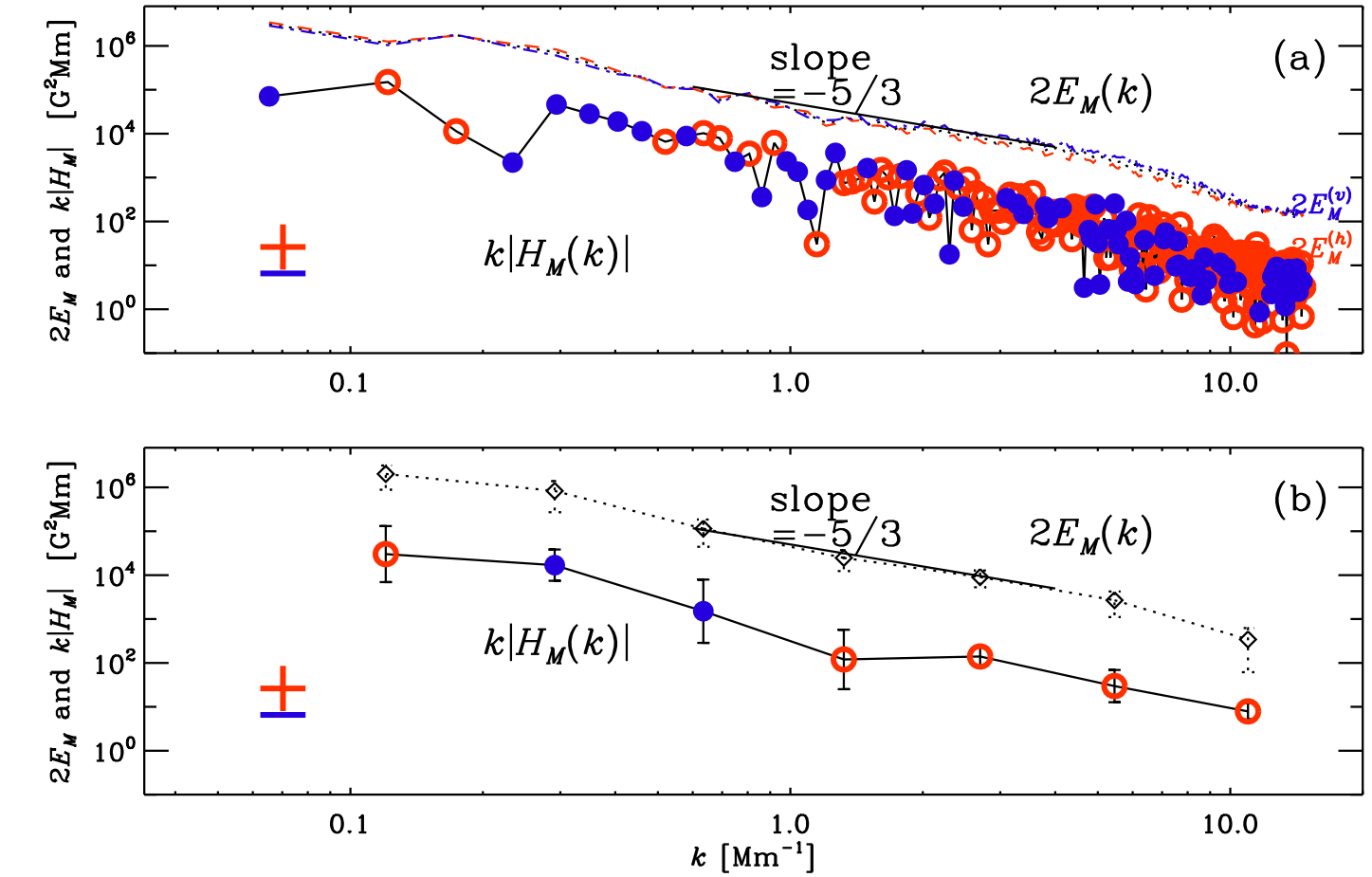

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


29/10/2011 23:30
arcsec
arcsec
arcsec
arcsec

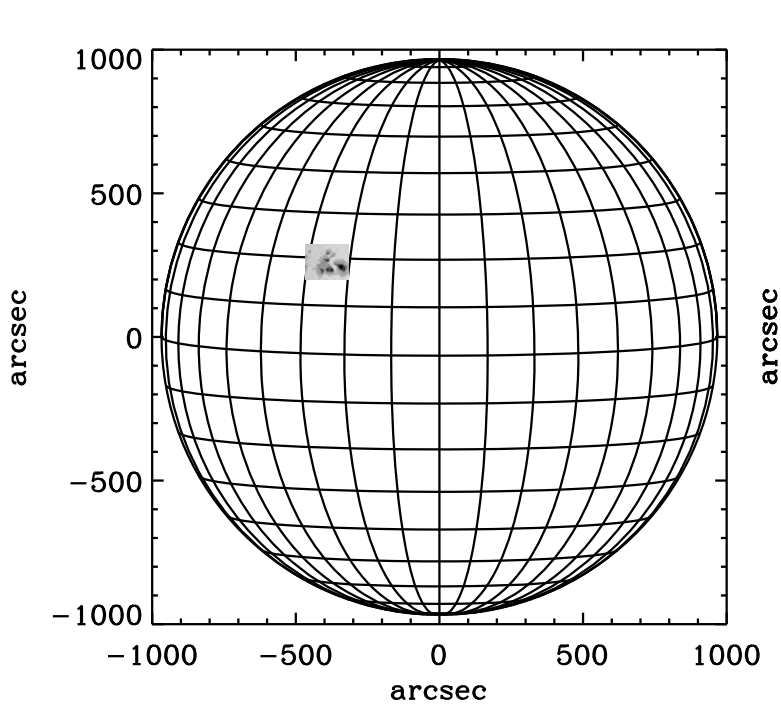

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

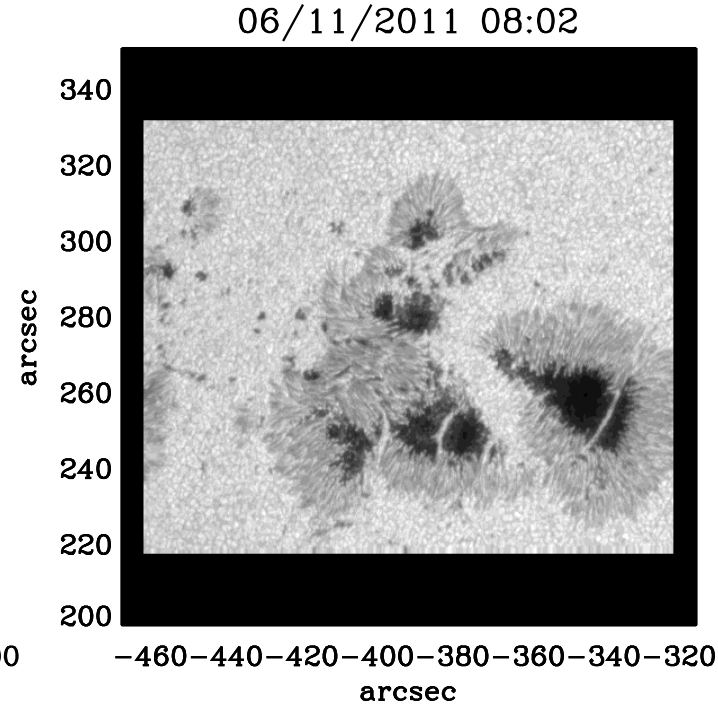

arcsec
arcsec

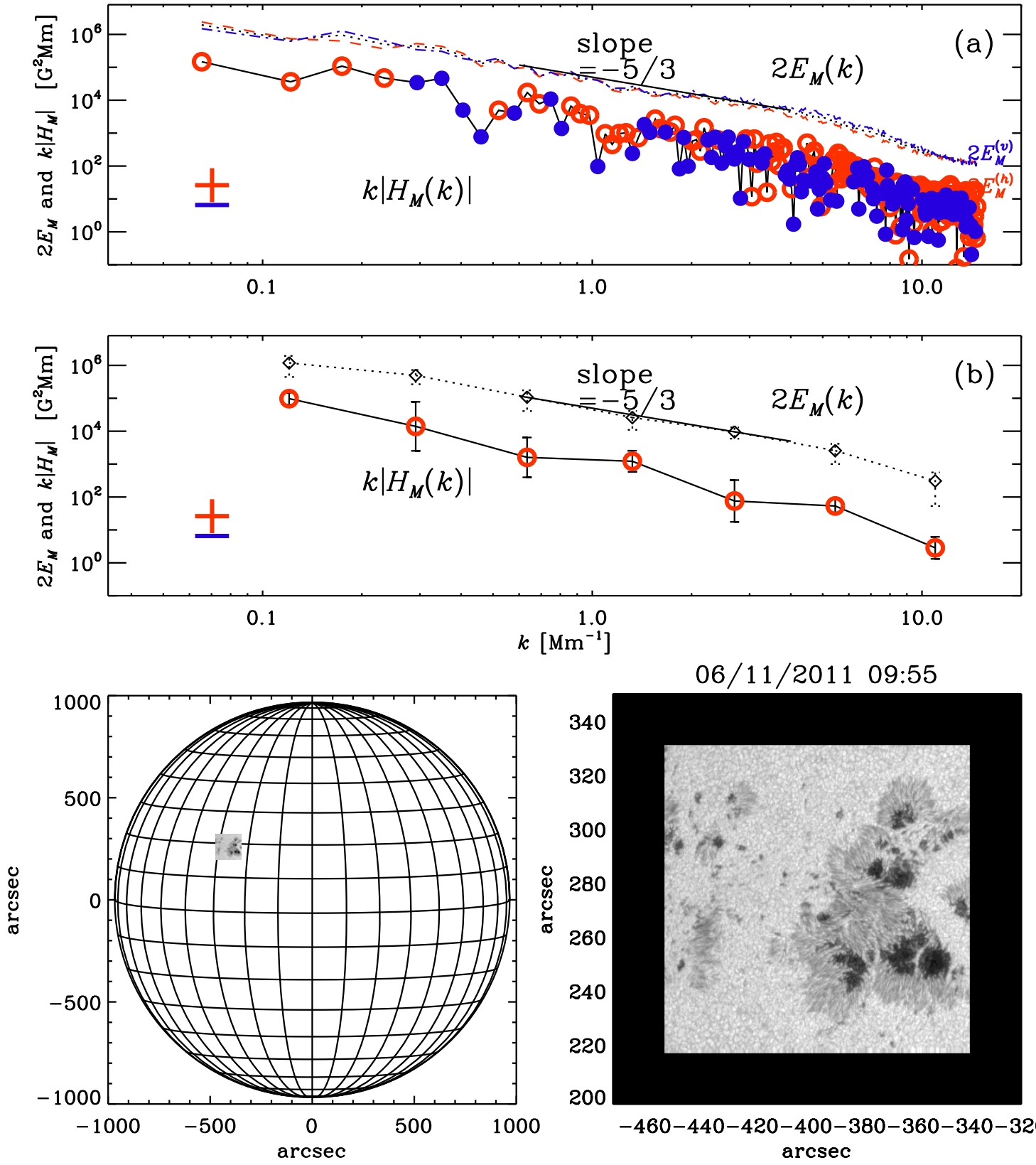

31/10/2011 23:45
arcsec
arcsec

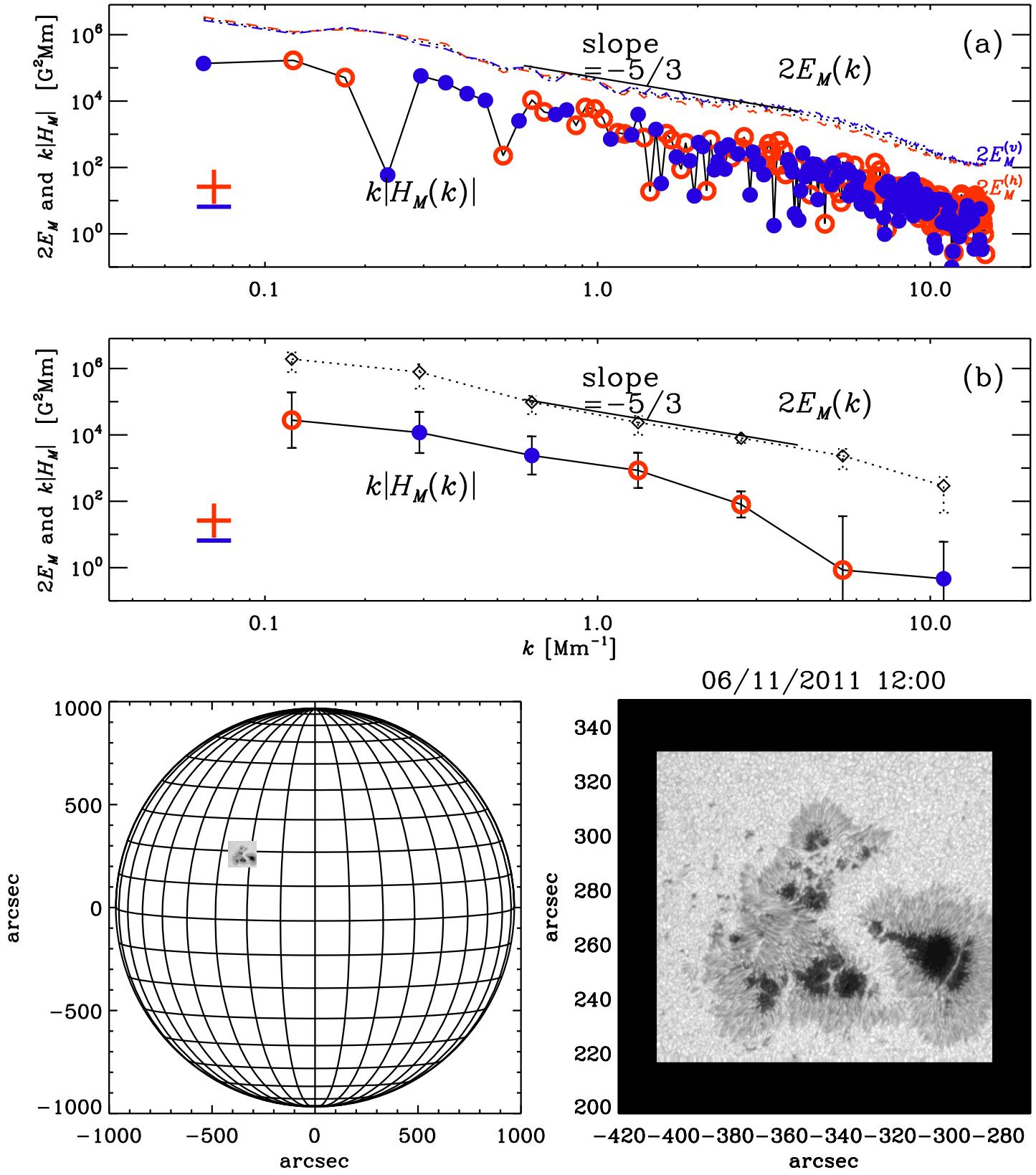

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

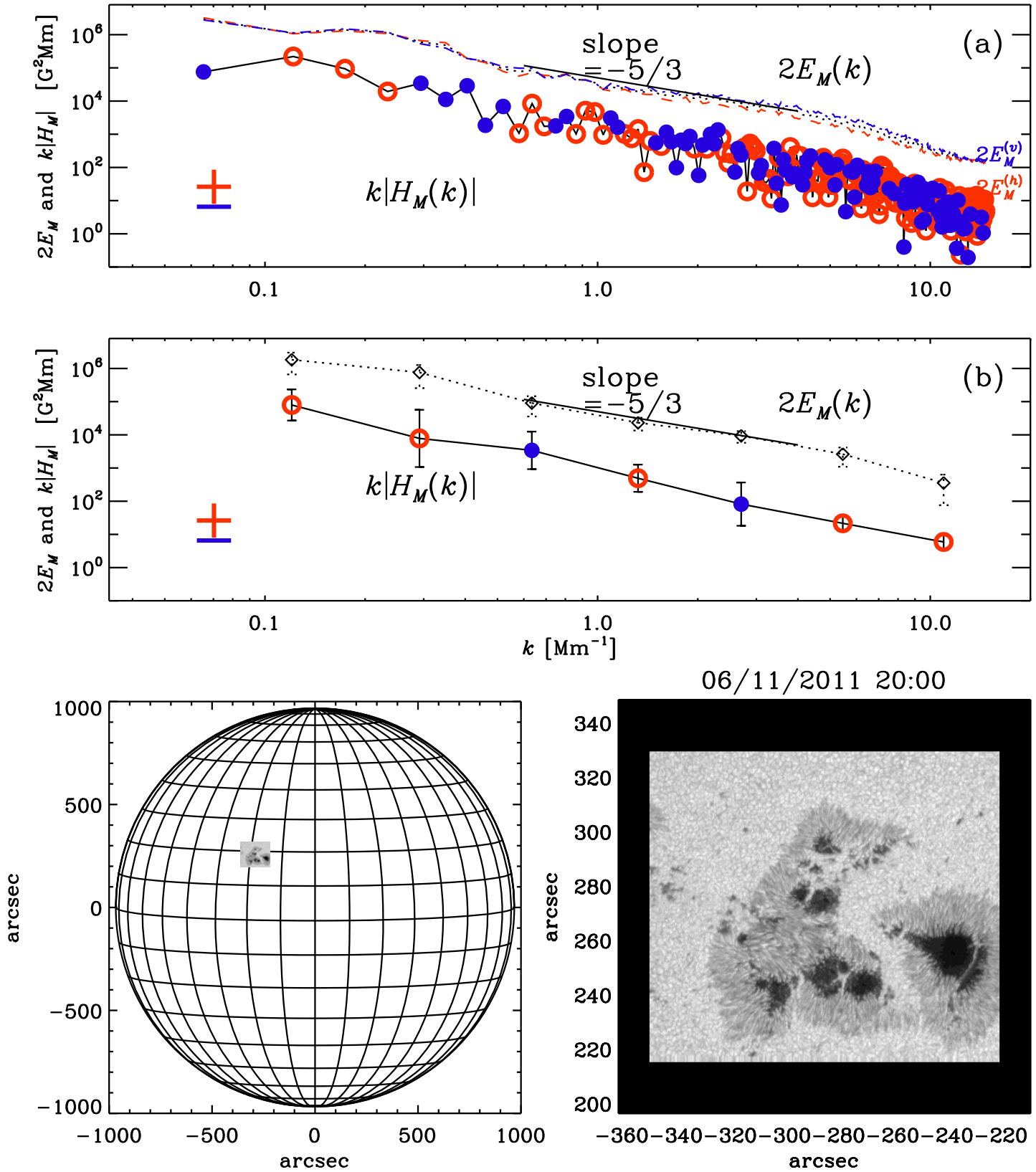
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

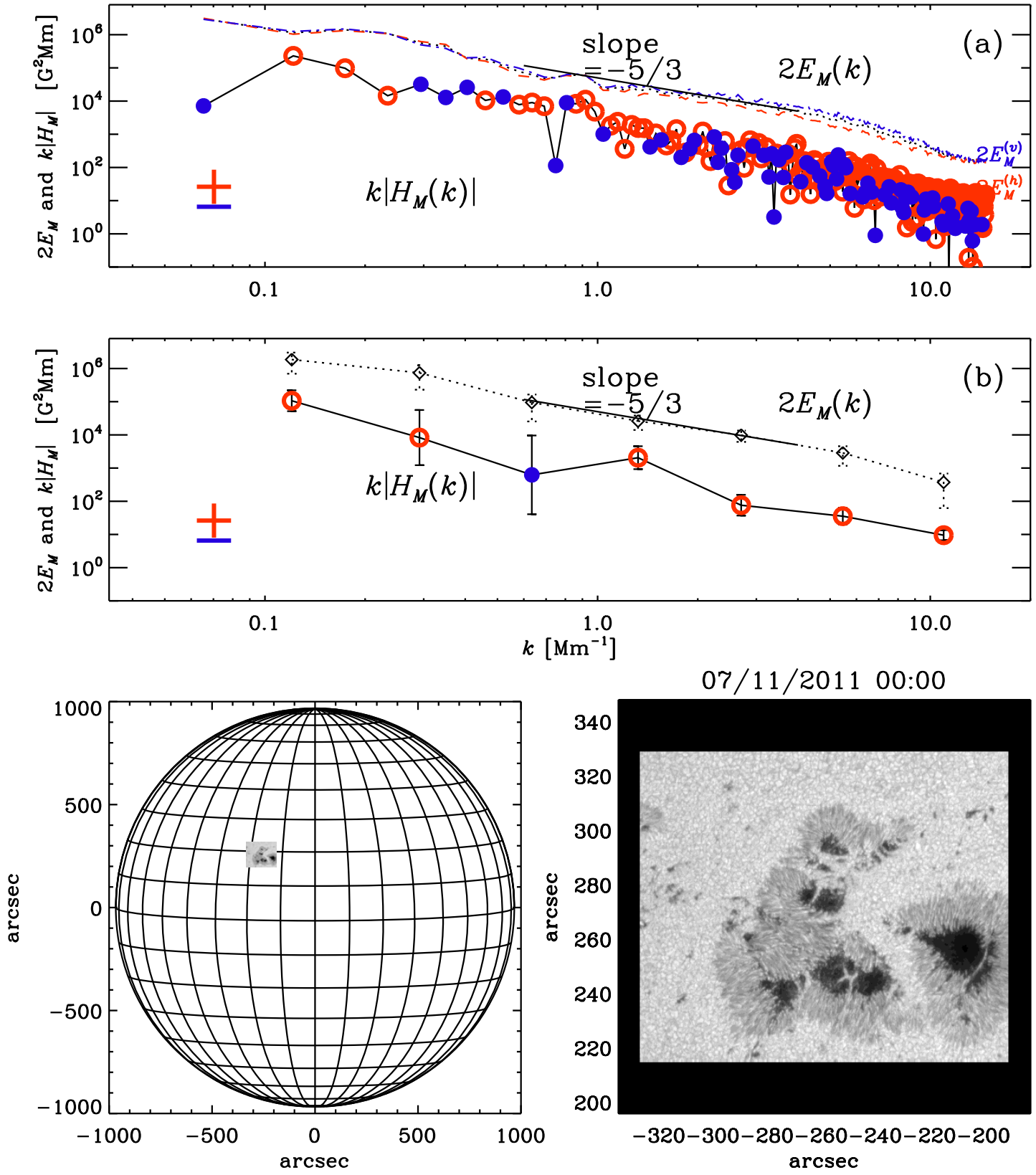

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

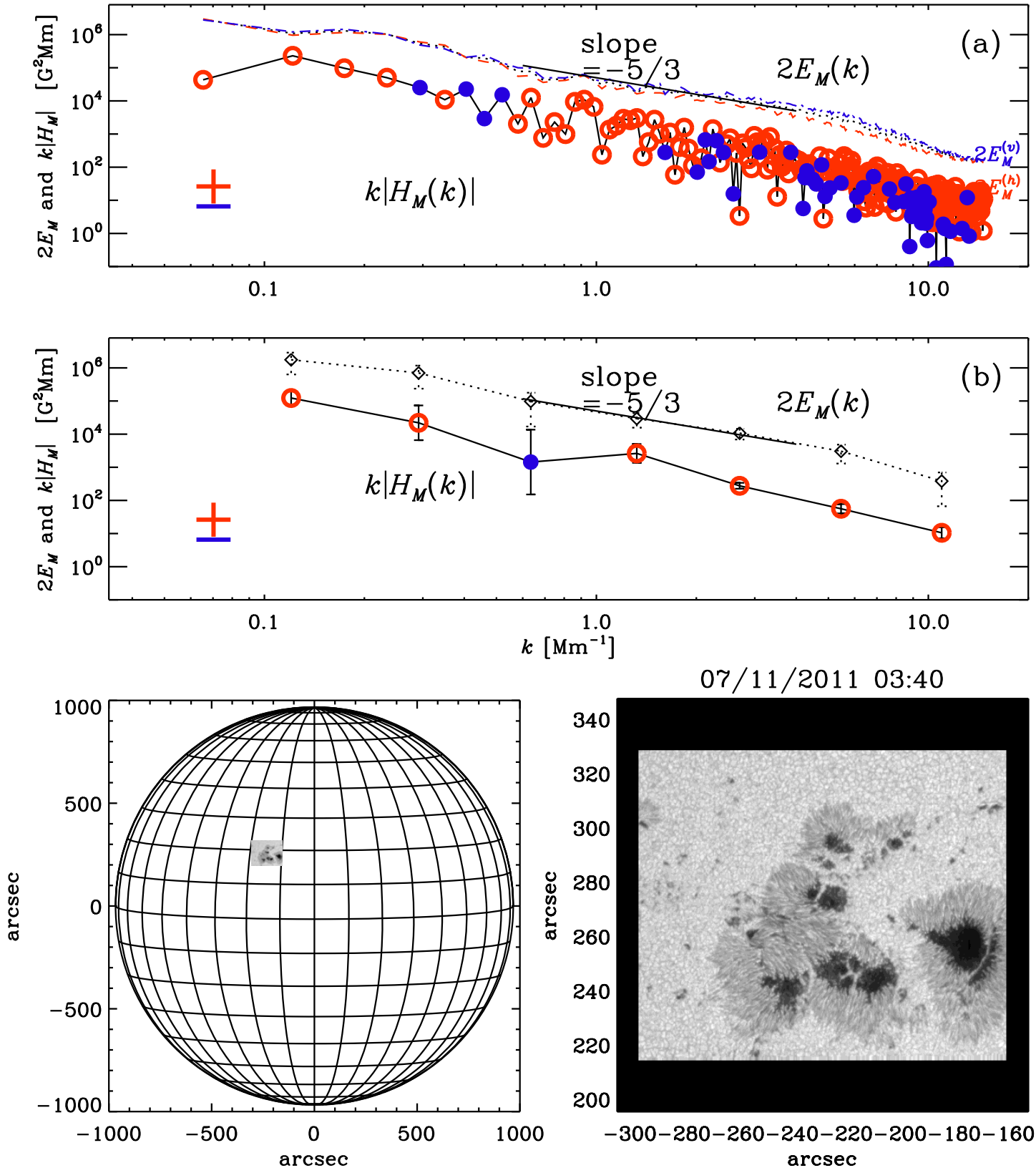

06/11/2011 08:02
340
320
300
280
260
240
220
200
arcsec
−460−440−420−400−380−360−340−320
arcsec

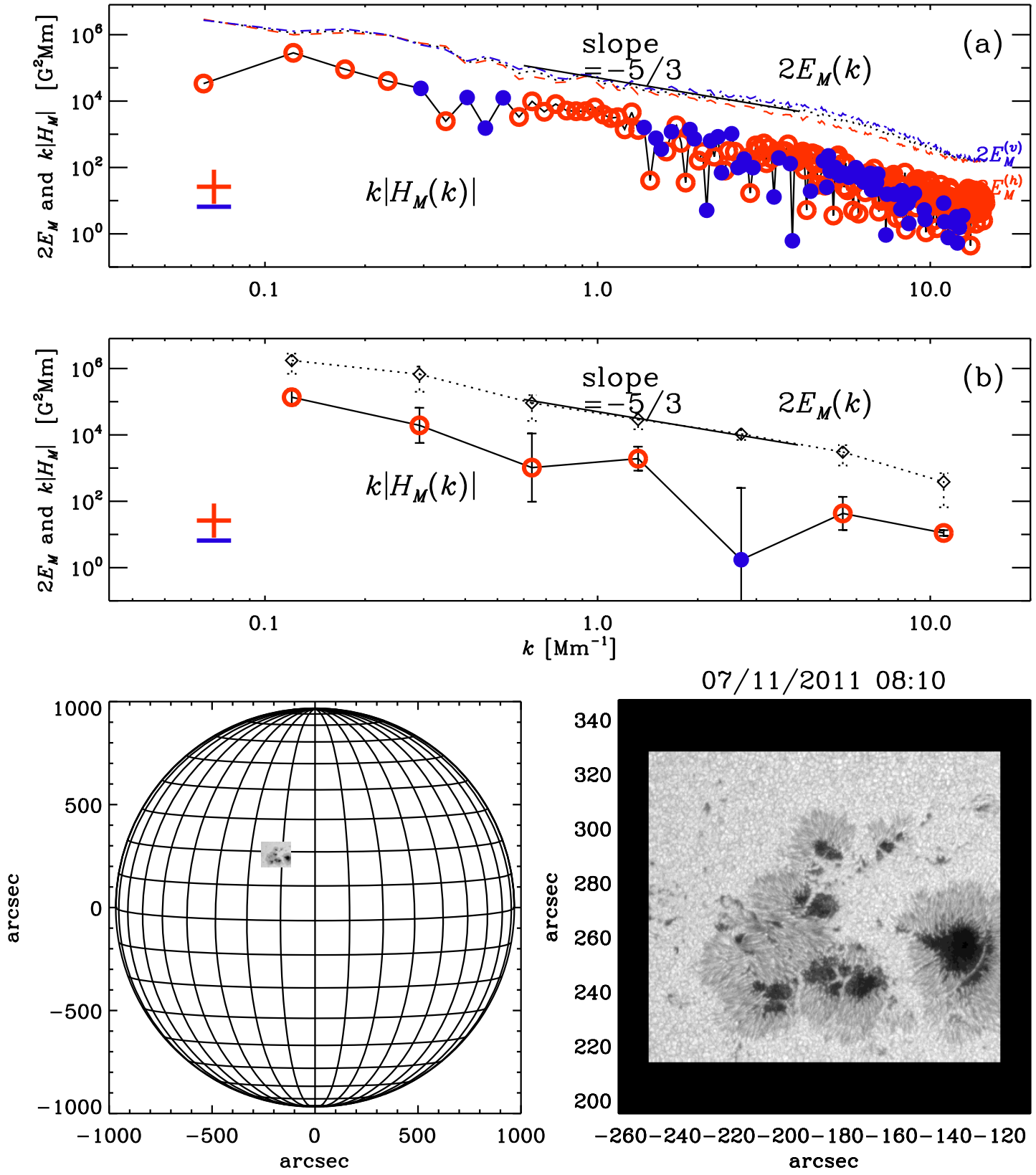

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
06/11/2011 09:55
arcsec

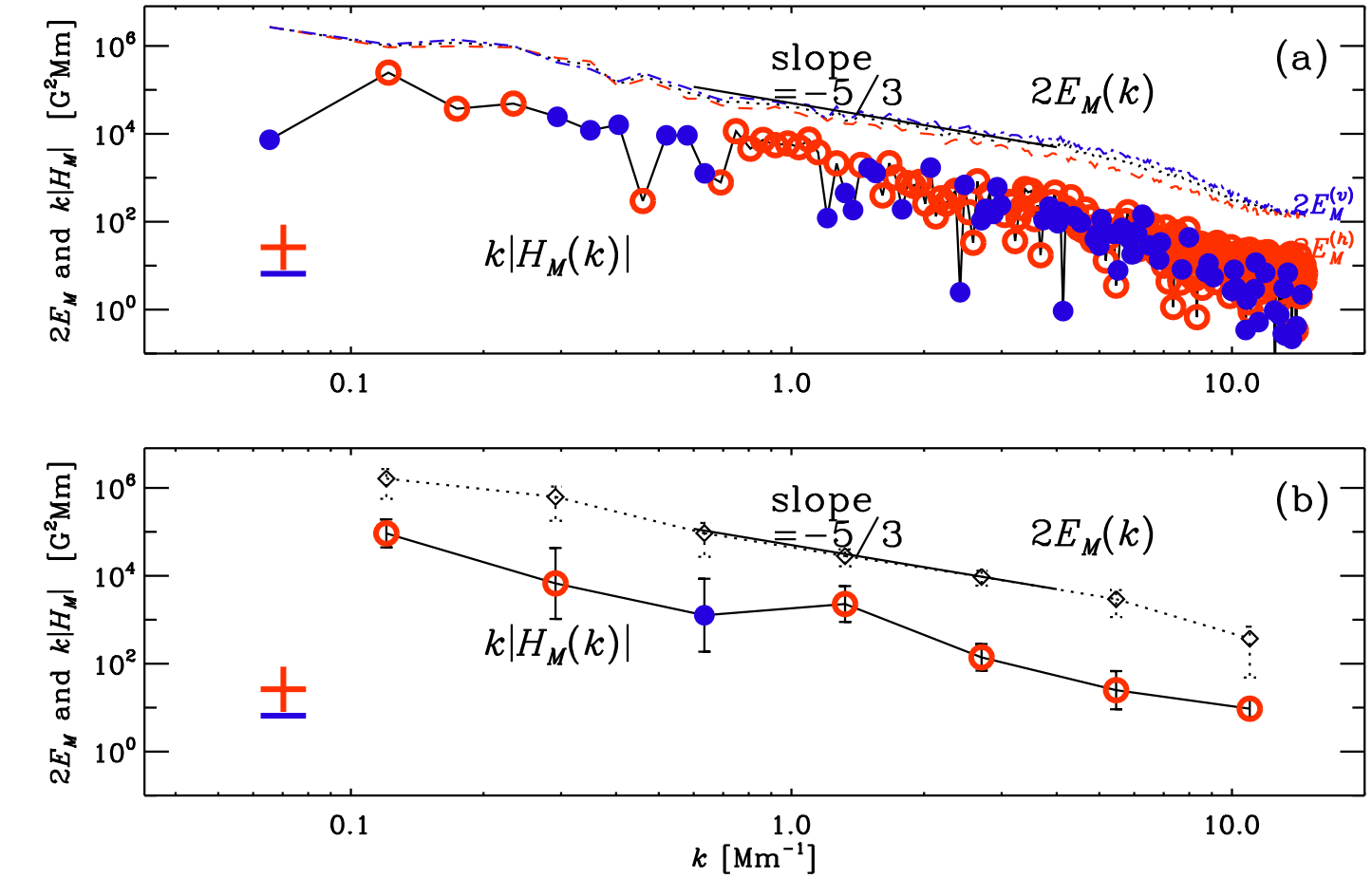

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/11/2011 12:00
arcsec

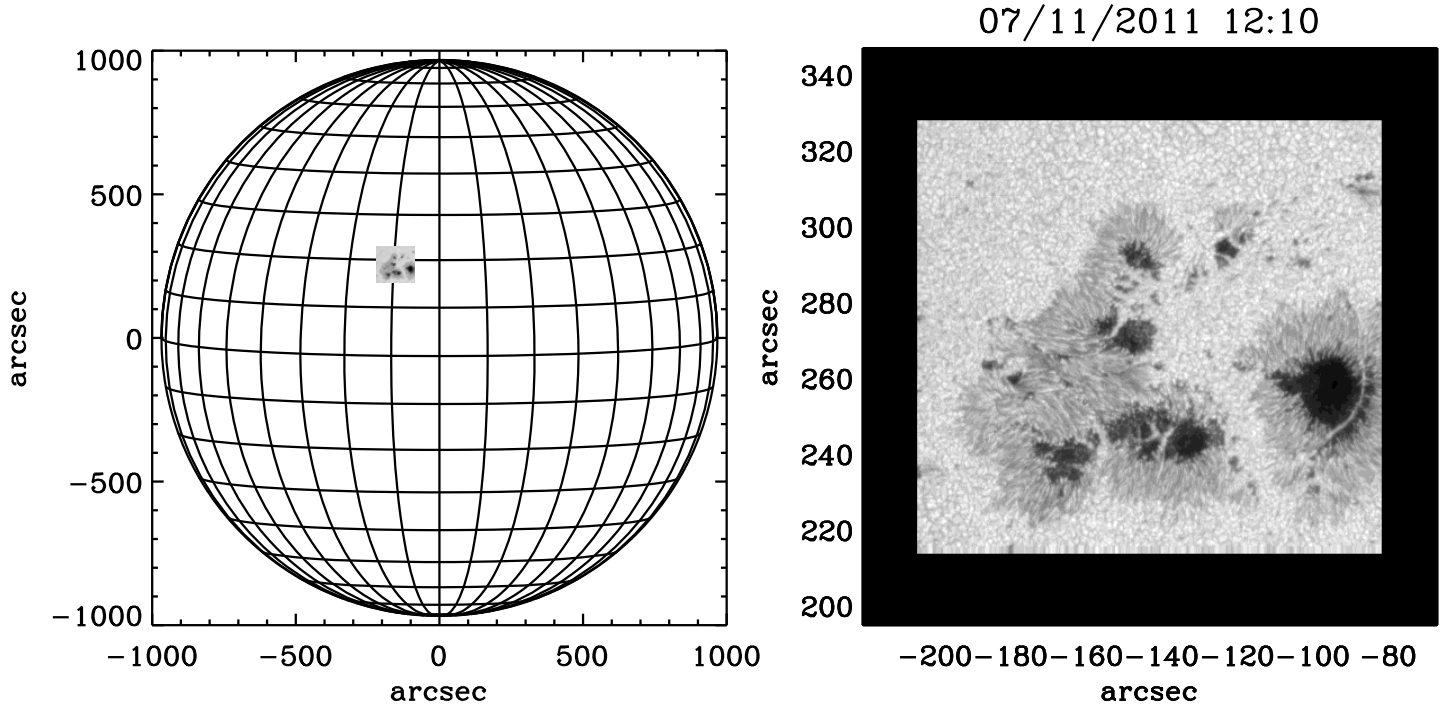

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
06/11/2011 20:00
1000
500
0
−500
−1000
arcsec
340
320
300
280
260
240
220
200
−360−340−320−300−280−260−240−220
arcsec

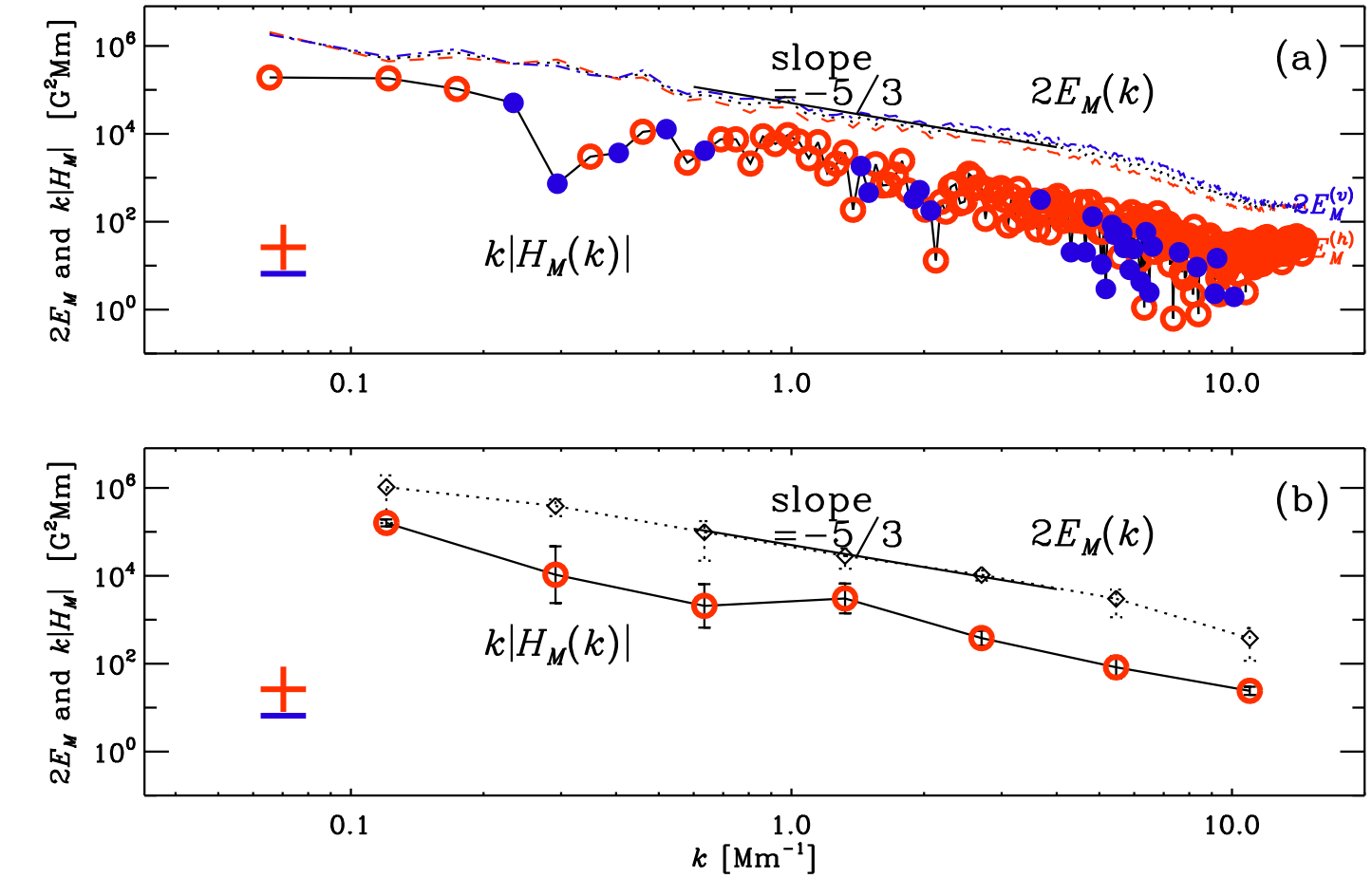

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/11/2011 00:00
arcsec
arcsec
arcsec
arcsec

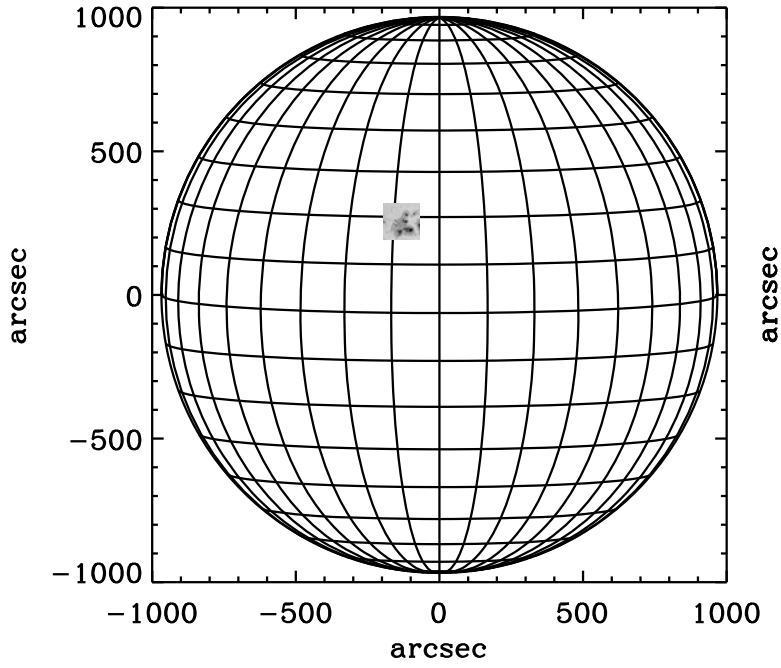

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/11/2011 03:40
arcsec
arcsec
arcsec
arcsec

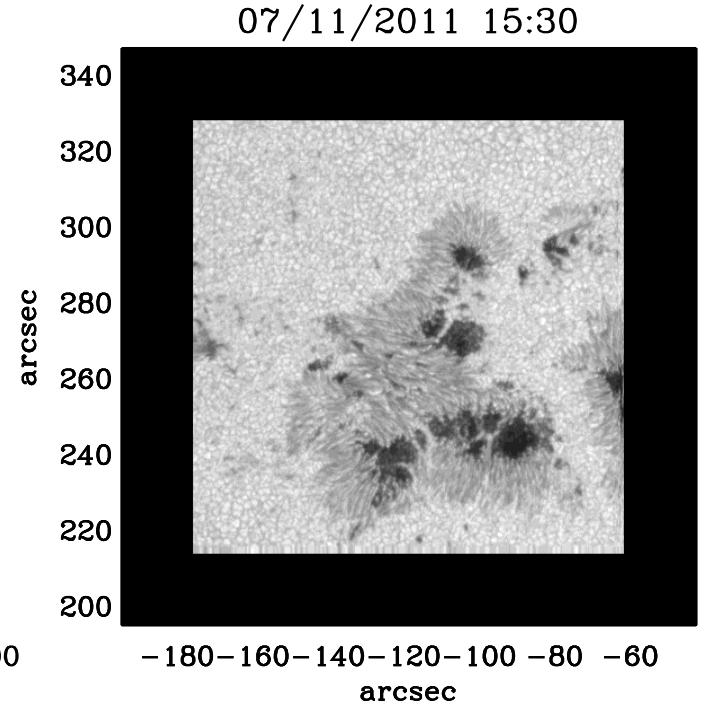

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/11/2011 08:10
arcsec
arcsec
arcsec
arcsec

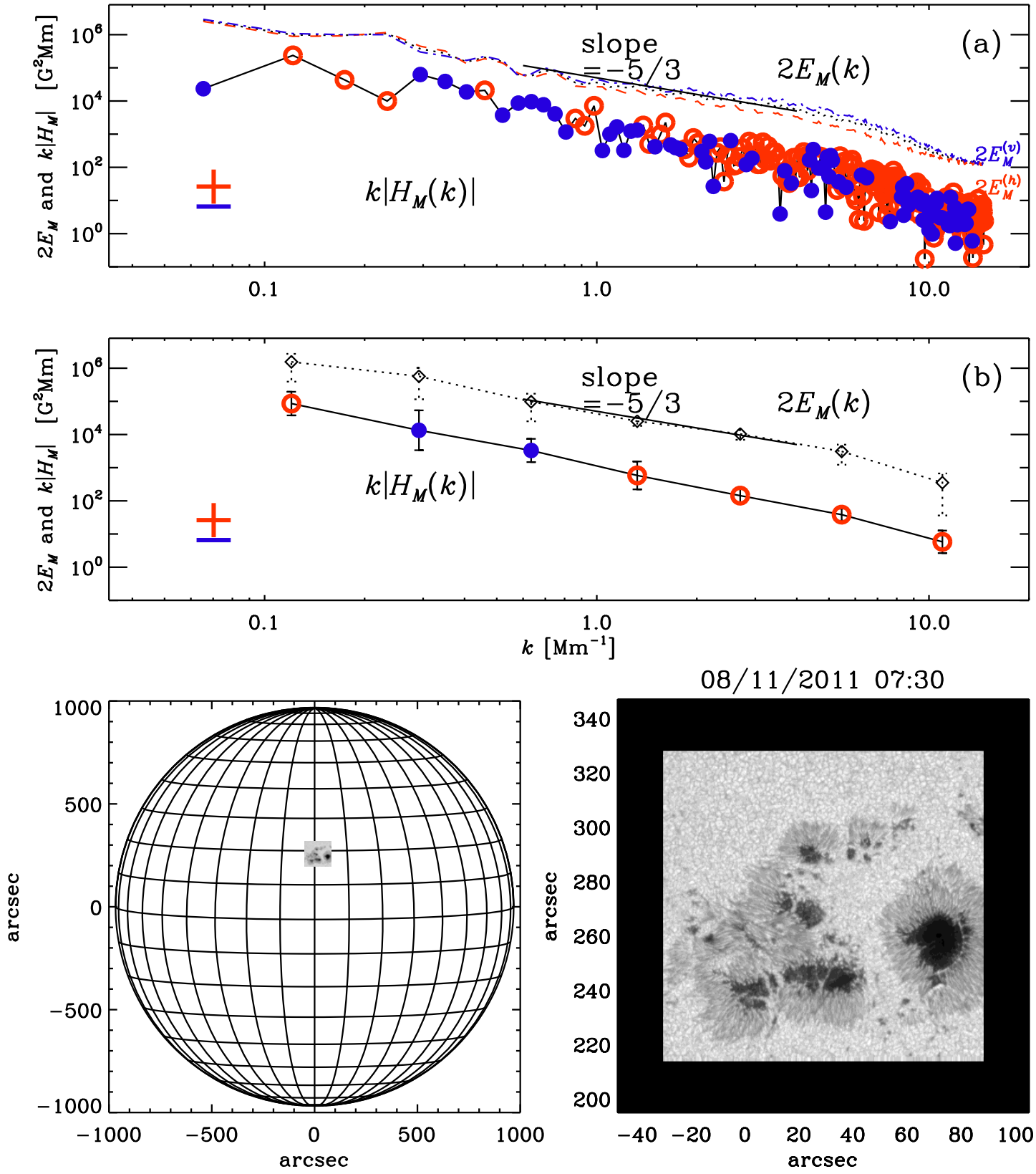

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

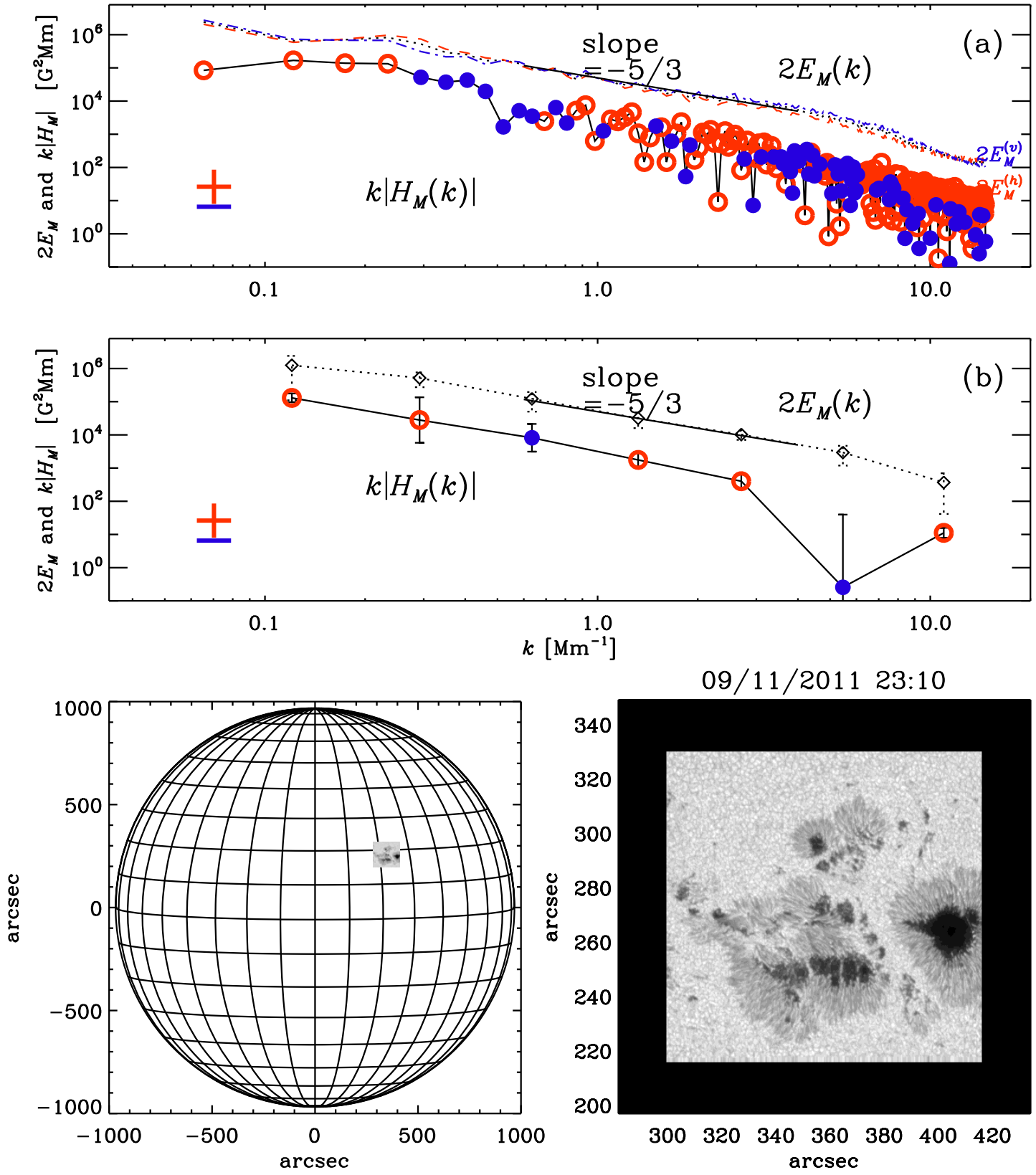

07/11/2011 12:10
arcsec
arcsec
arcsec
arcsec

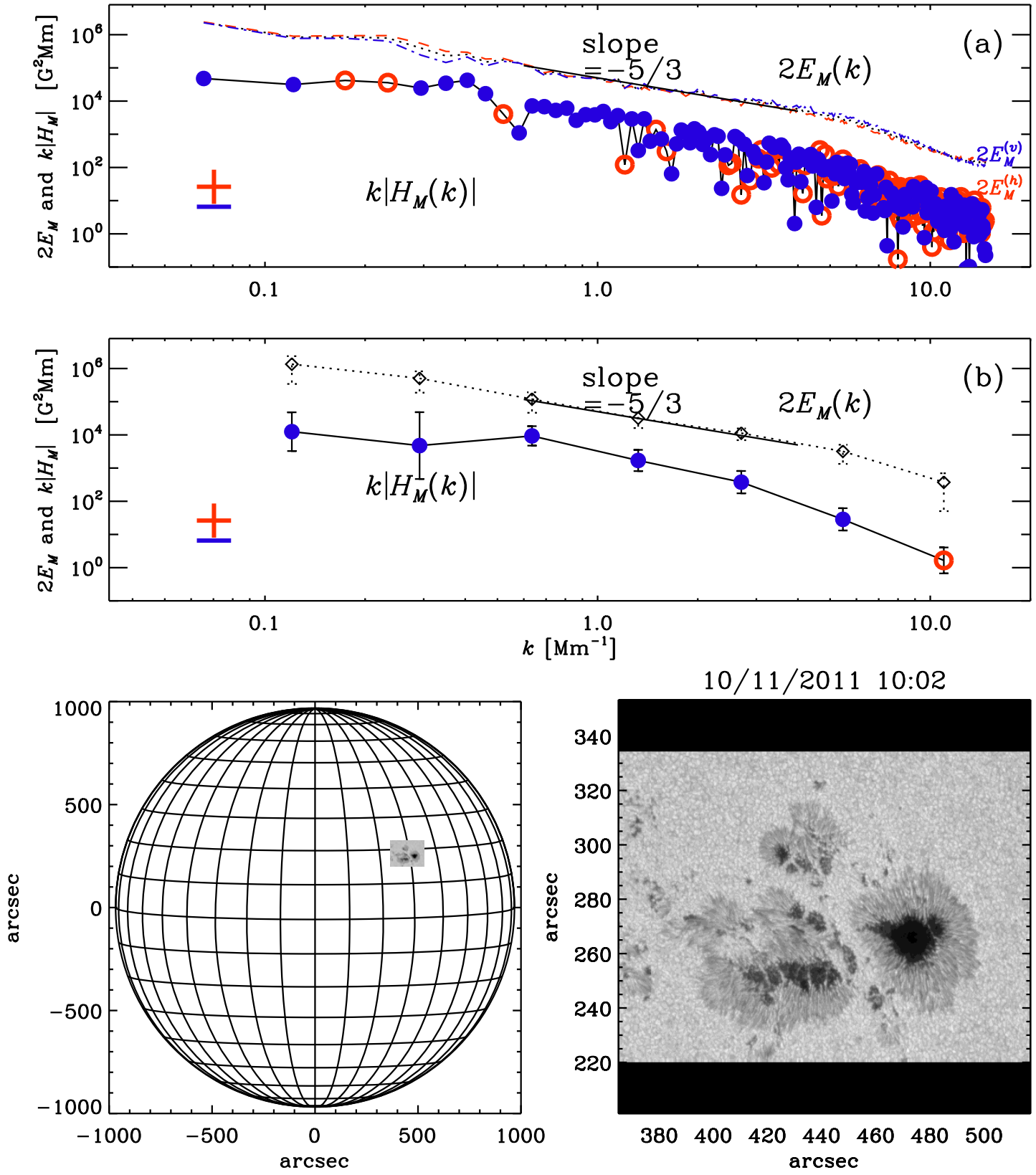

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

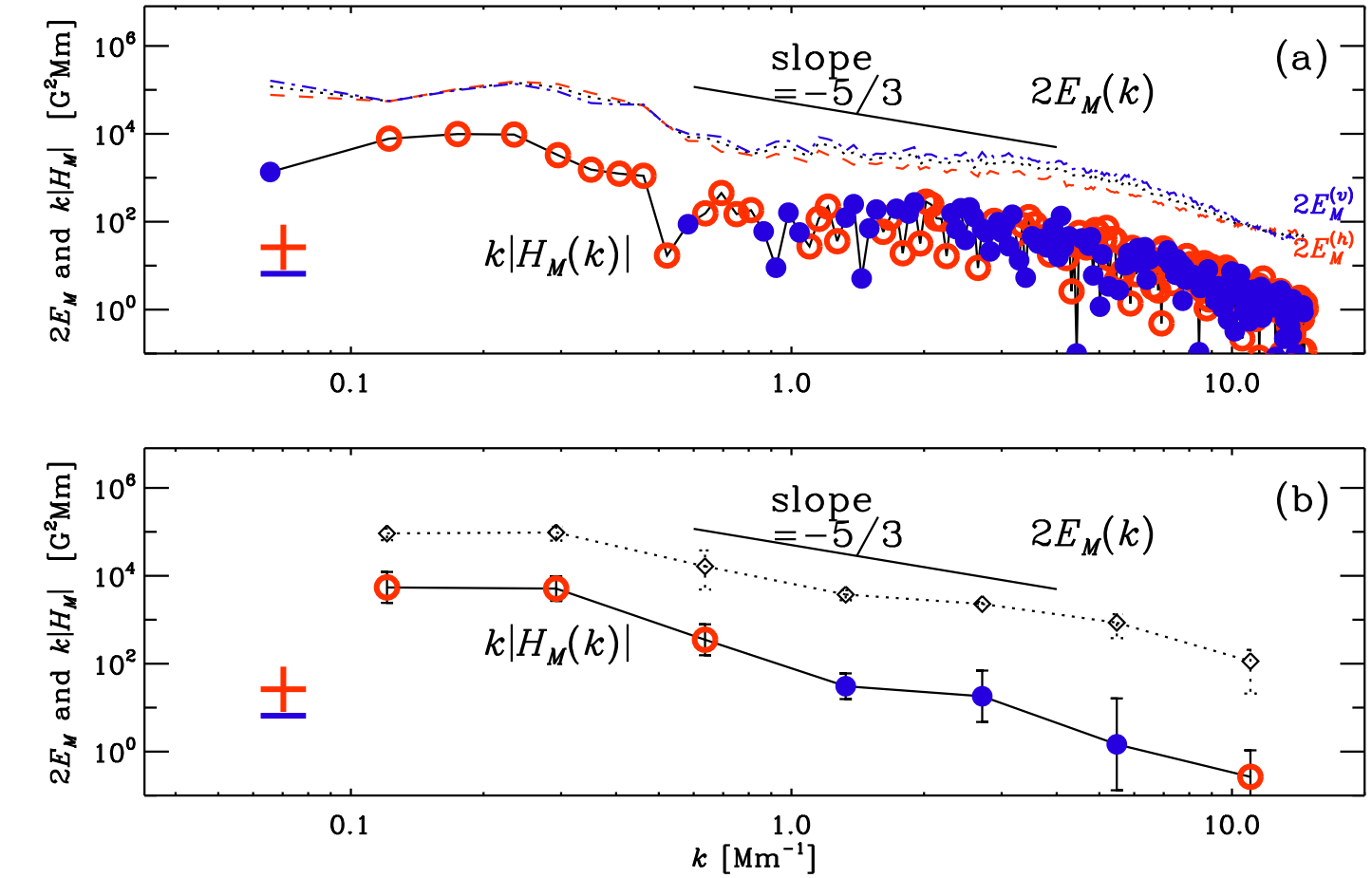

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

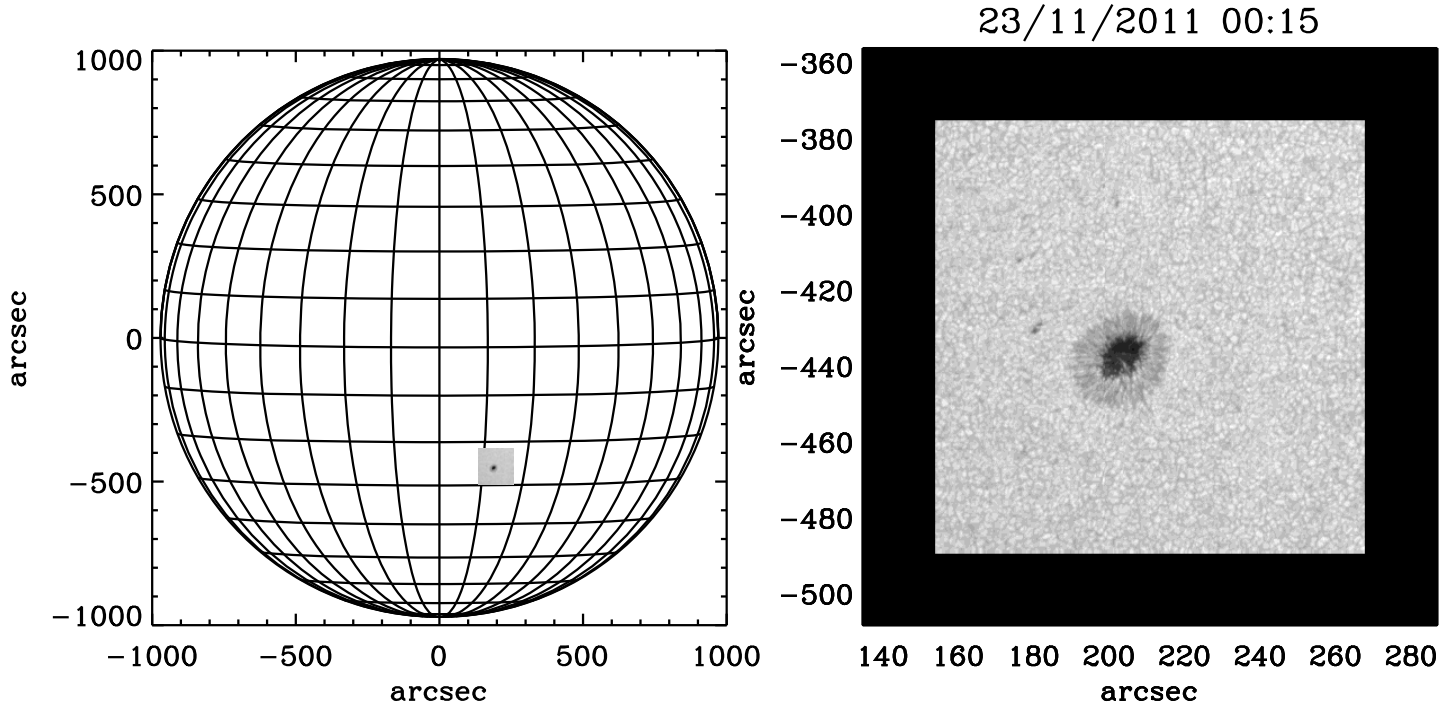

07/11/2011 15:30
340
320
300
280
260
240
220
200
arcsec
−180
−160
−140
−120
−100
−80
−60
arcsec

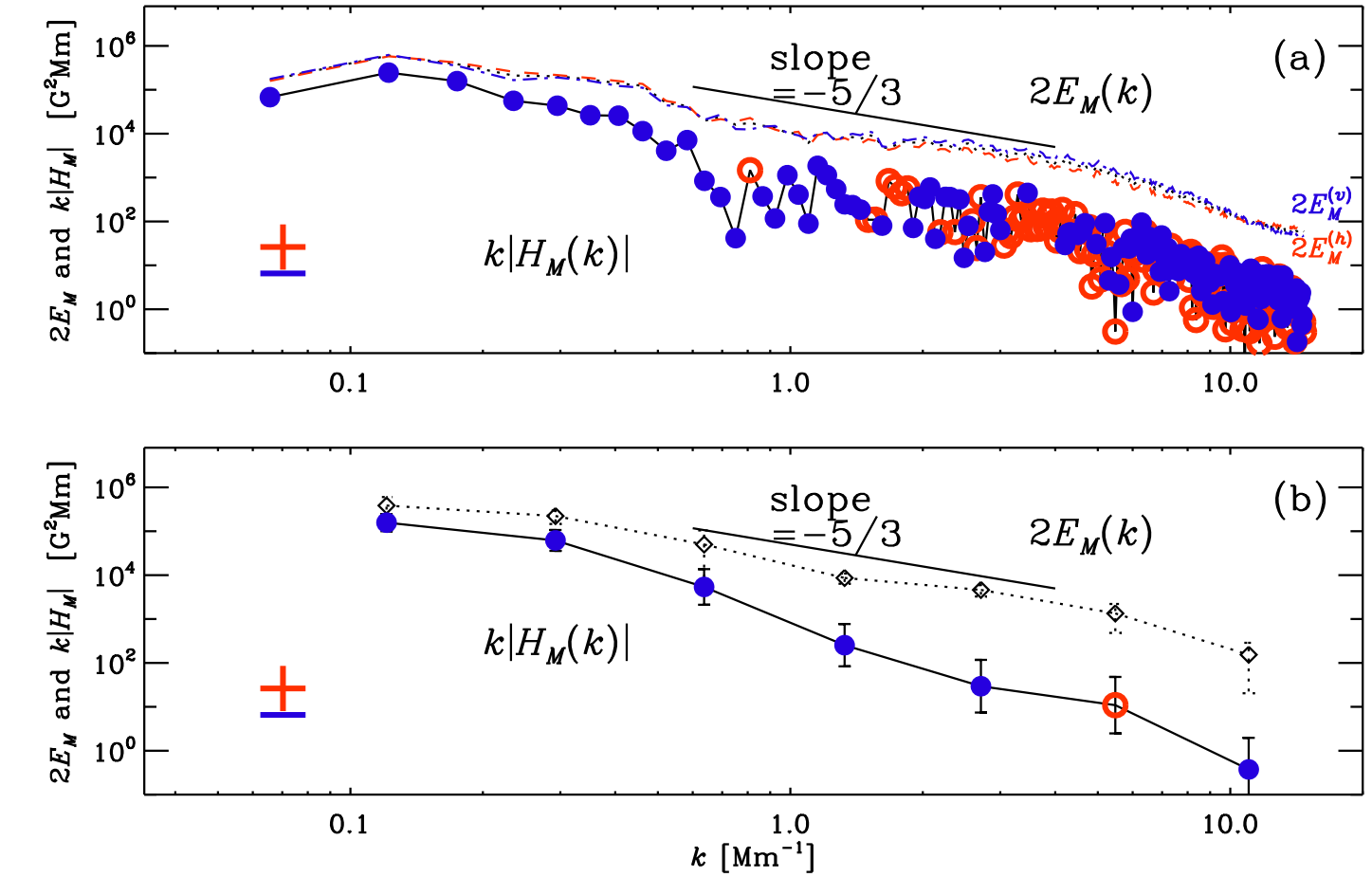

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
08/11/2011 07:30
1000
500
0
−500
−1000
arcsec
340
320
300
280
260
240
220
200
−40 −20 0 20 40 60 80 100


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
09/11/2011 23:10
arcsec
arcsec
arcsec
arcsec

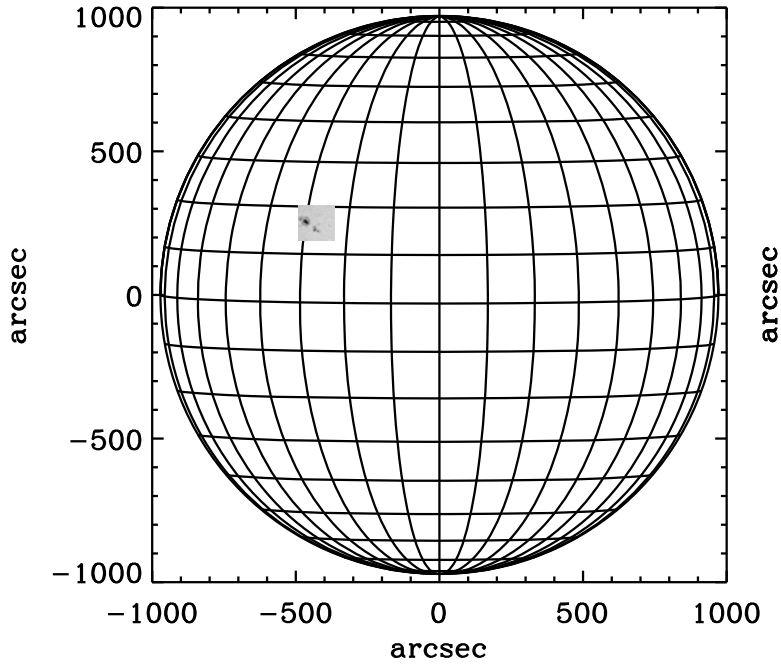

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/11/2011 10:02
1000
500
0
−500
−1000
arcsec
340
320
300
280
260
240
220
380 400 420 440 460 480 500


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


23/11/2011 00:15
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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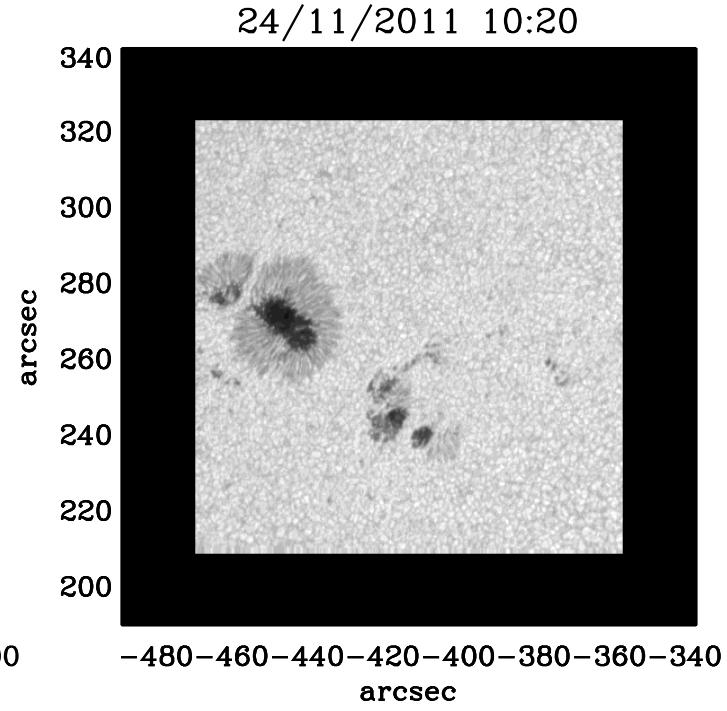
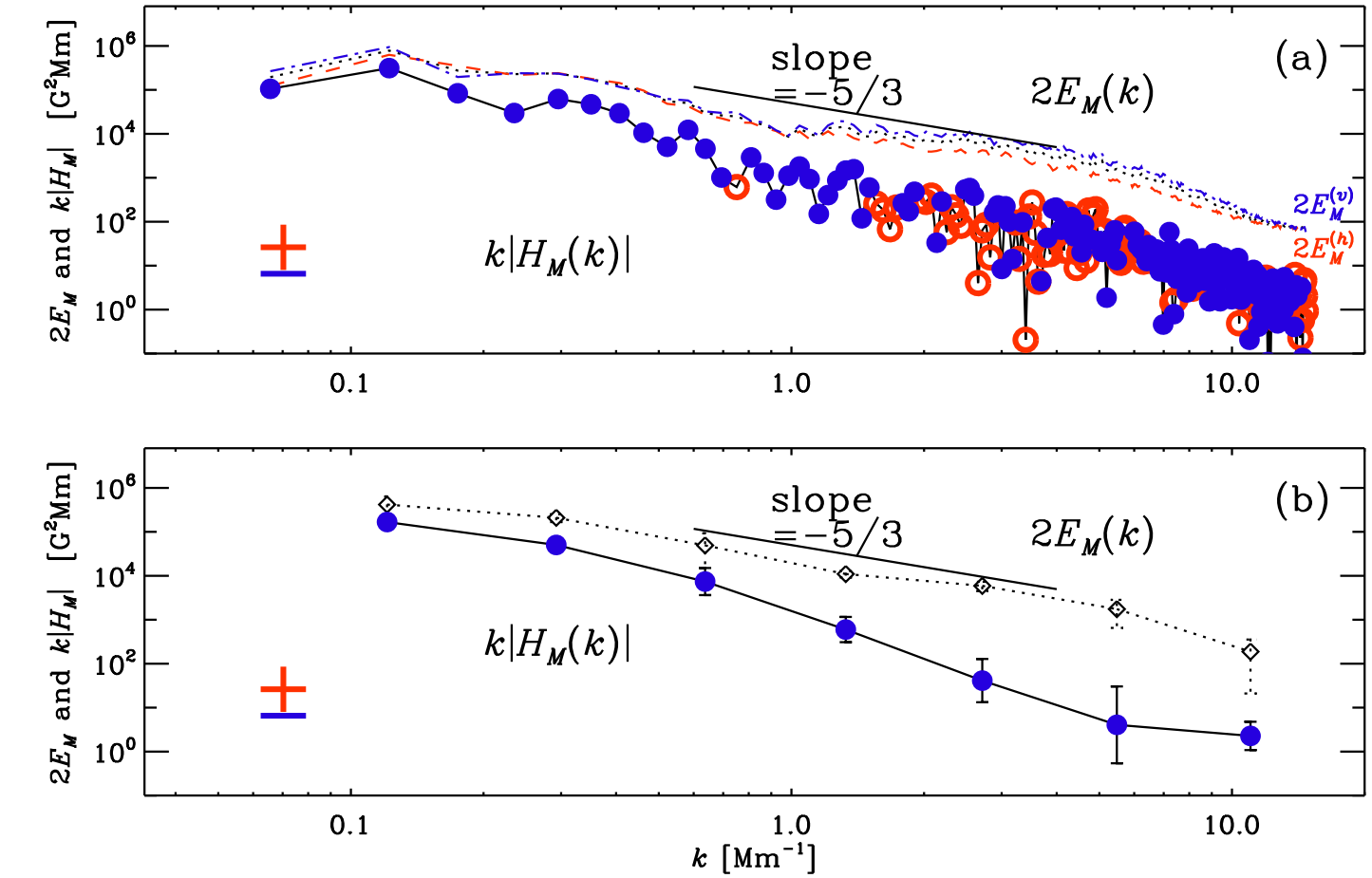
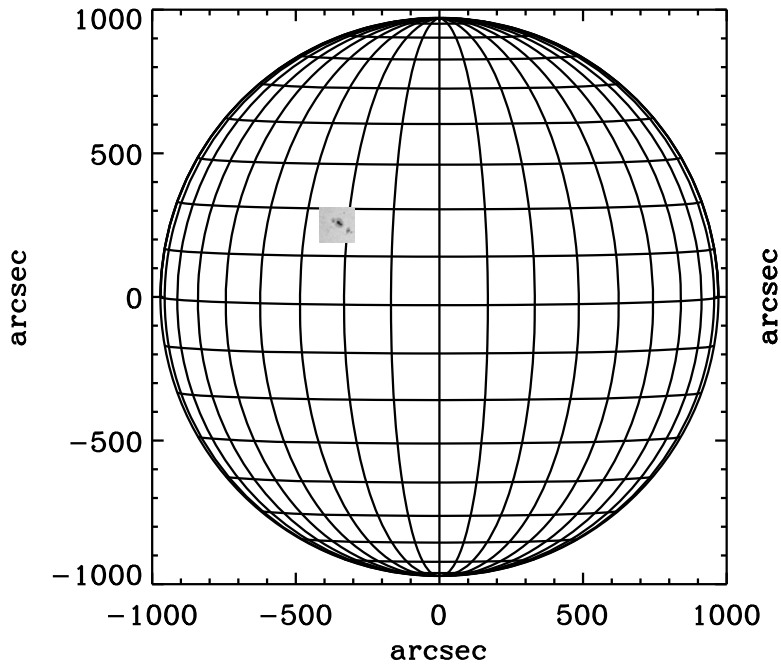
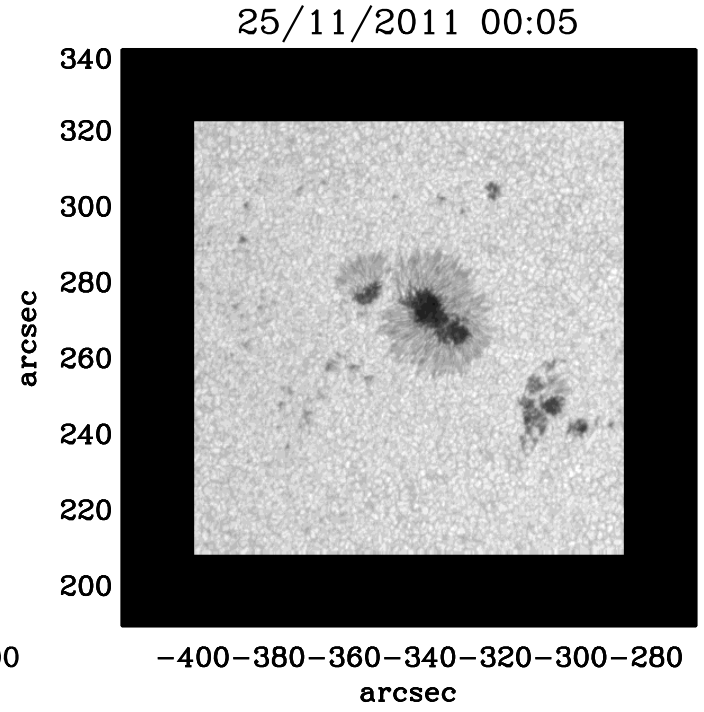
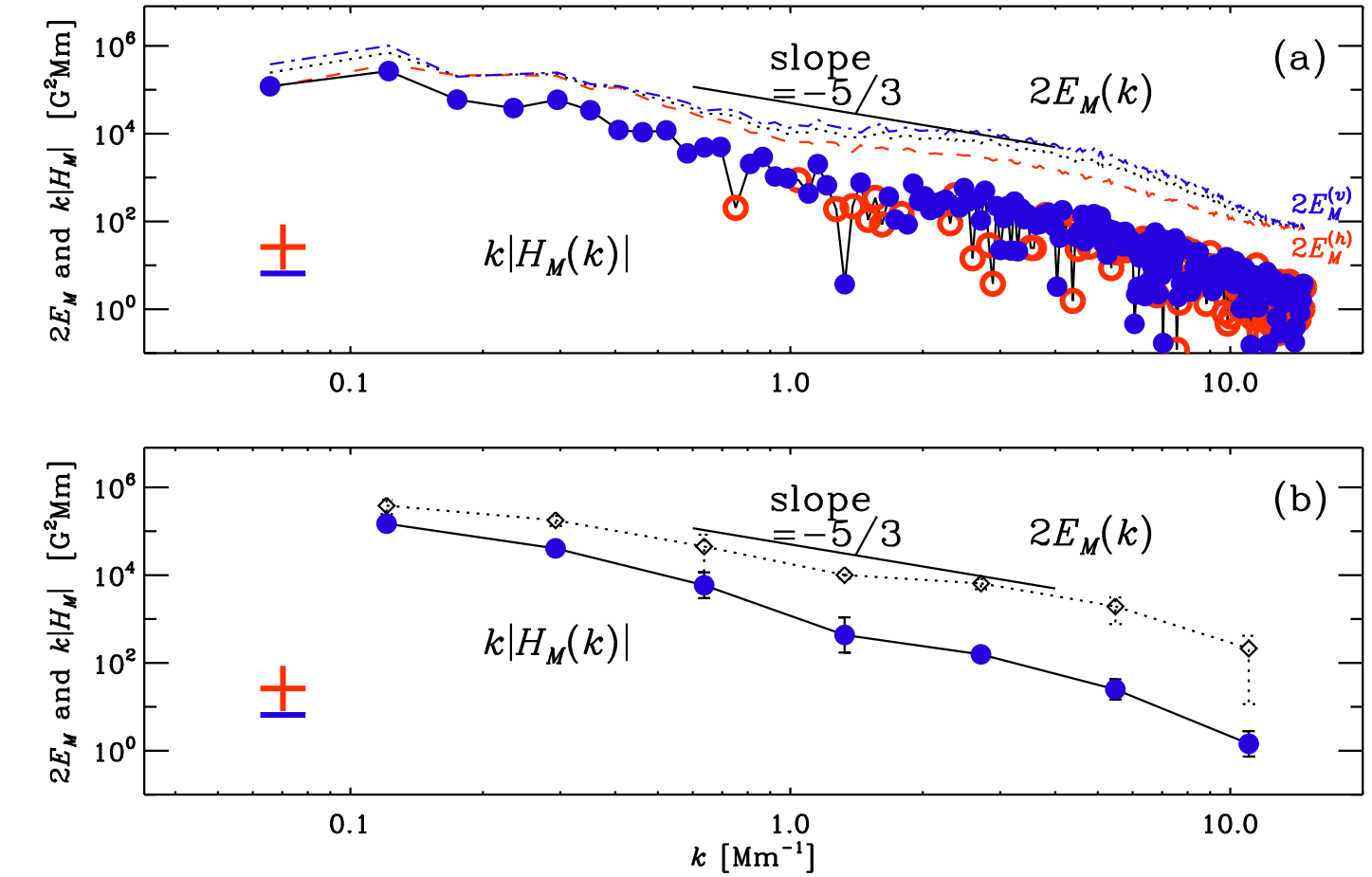
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


24/11/2011 10:20
340
320
300
280
260
240
220
200
arcsec
−480−460−440−420−400−380−360−340
arcsec

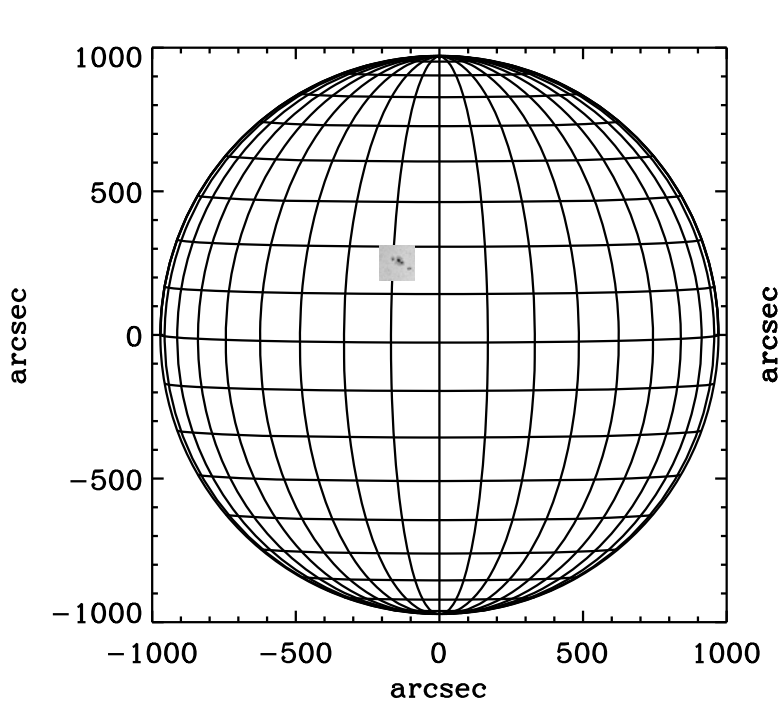

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

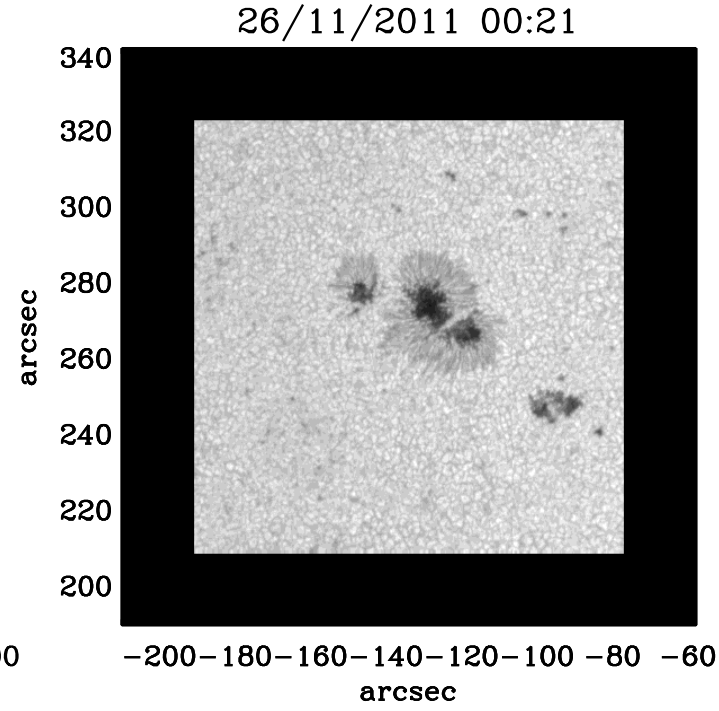

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

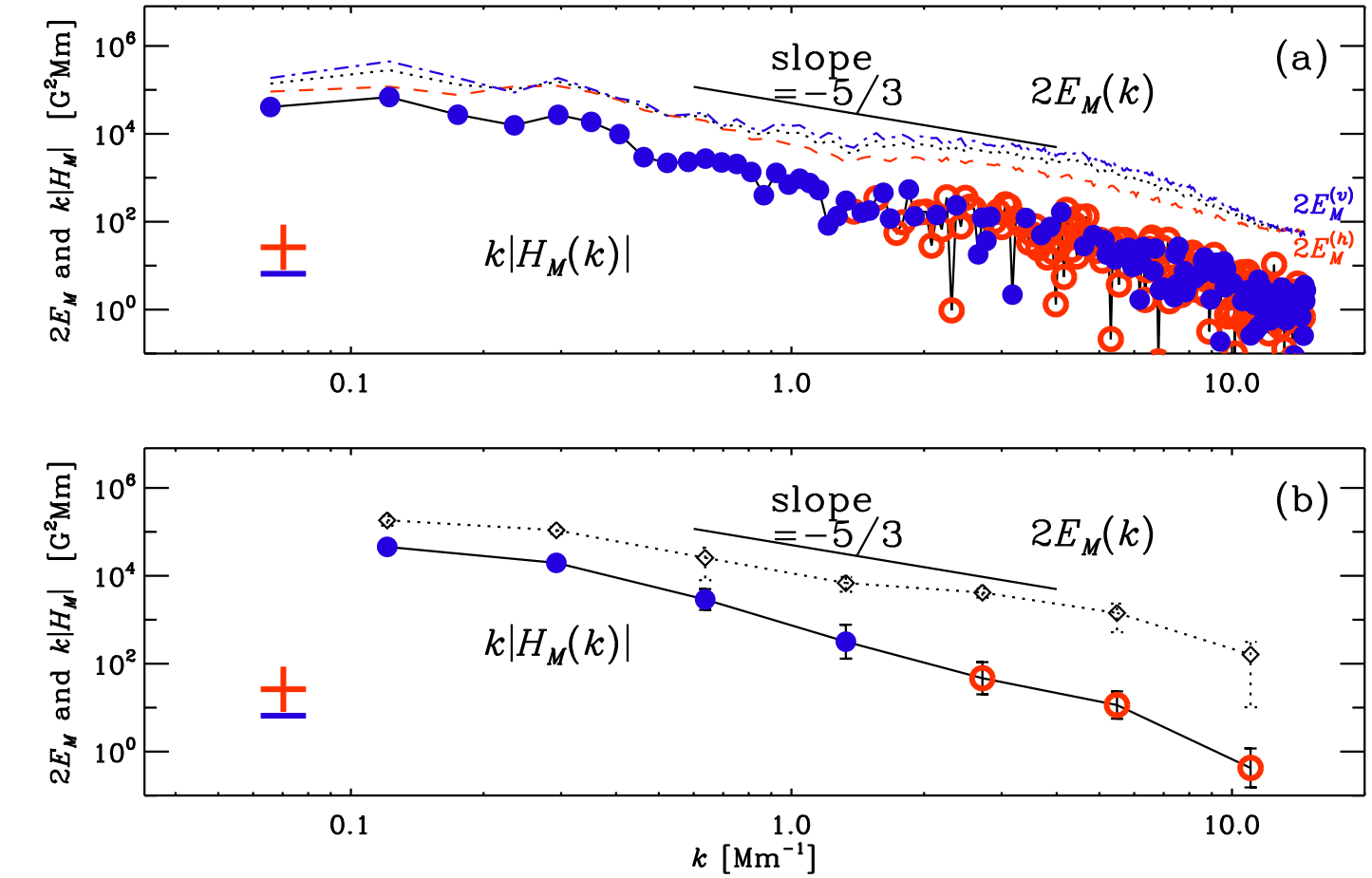

25/11/2011 00:05
340
320
300
280
260
240
220
200
arcsec
−400−380−360−340−320−300−280
arcsec

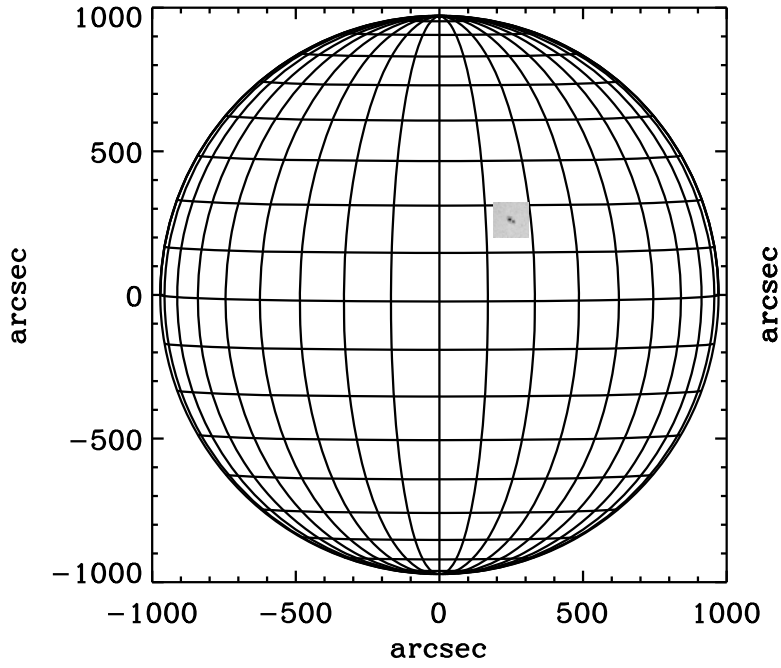

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0

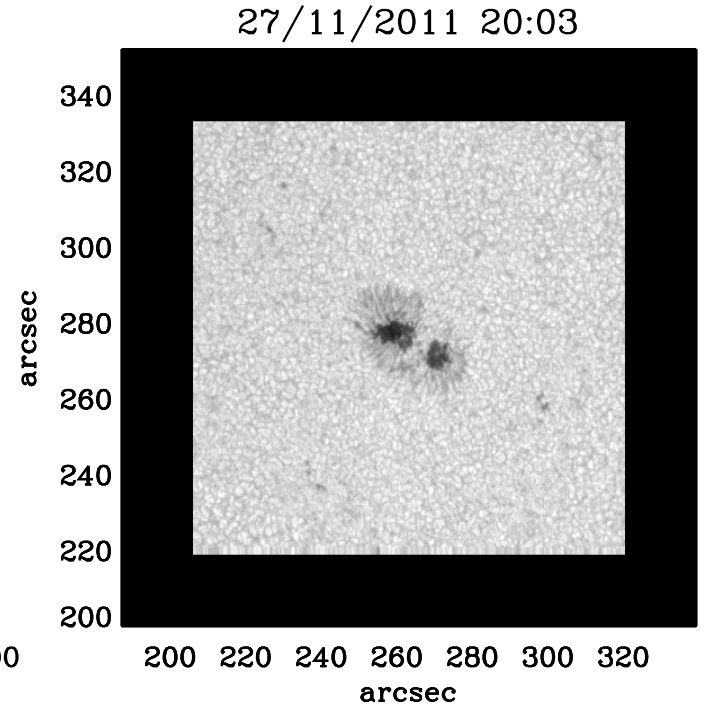
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
k [Mm^{-1}]

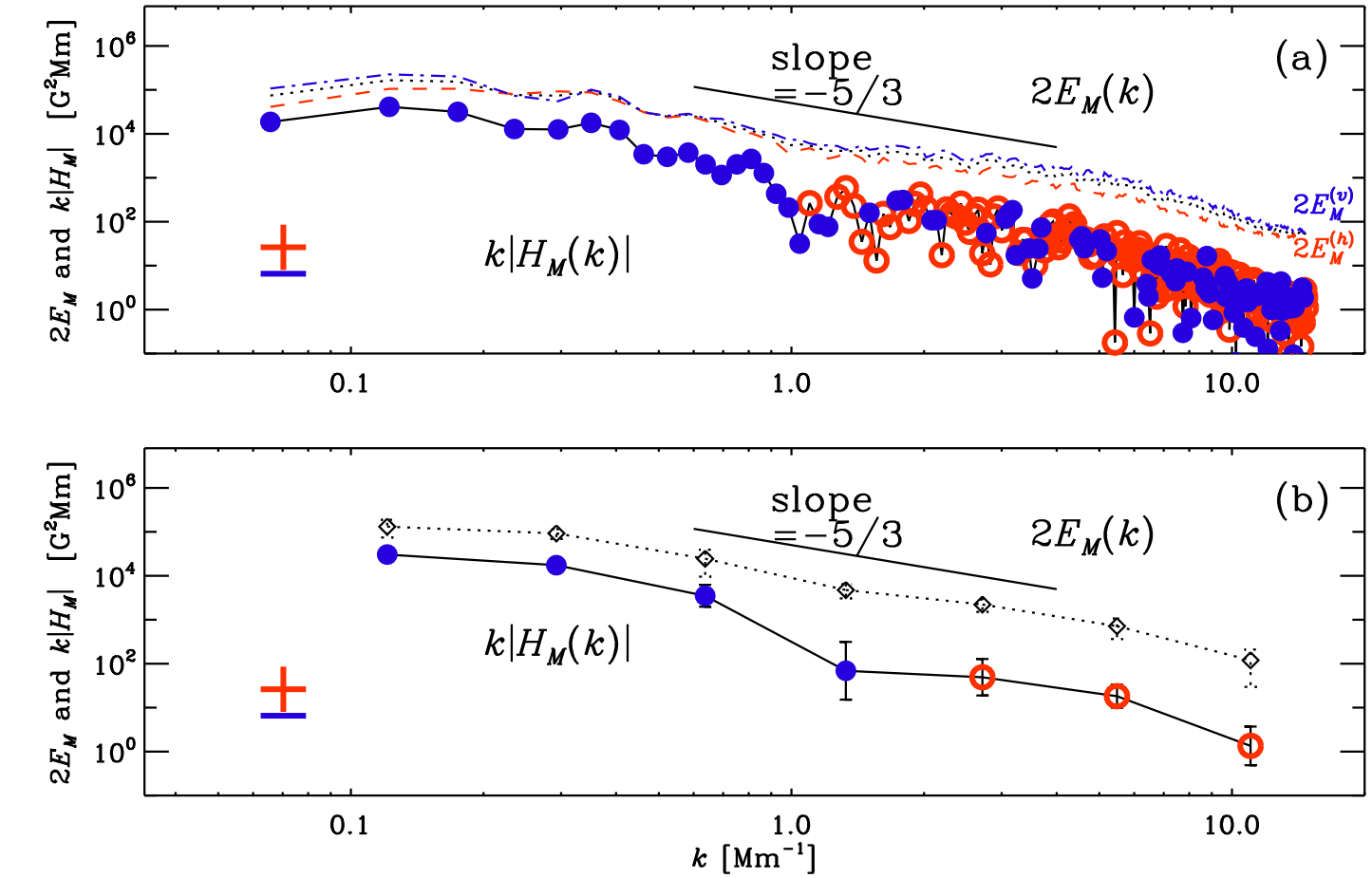

arcsec
arcsec

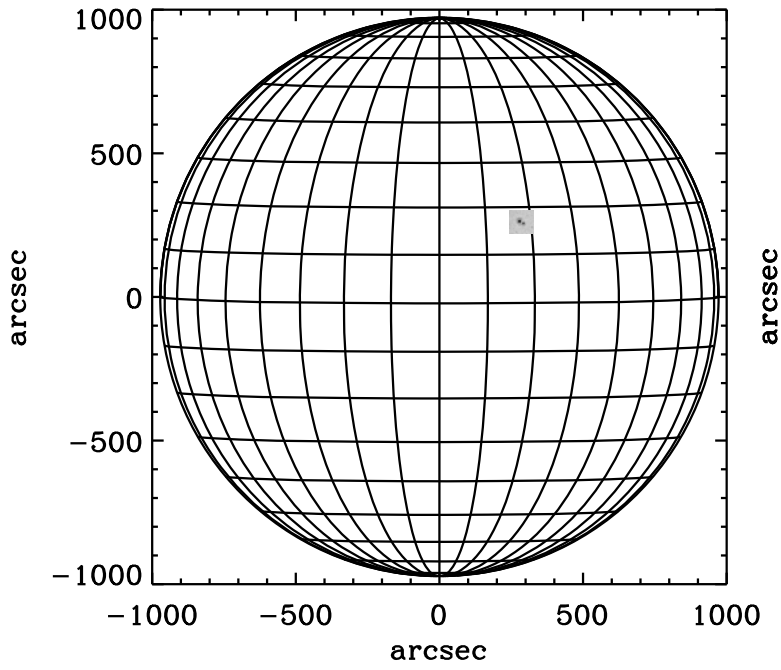

26/11/2011 00:21
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


27/11/2011 20:03
340
320
300
280
260
240
220
200
arcsec
200
220
240
260
280
300
320
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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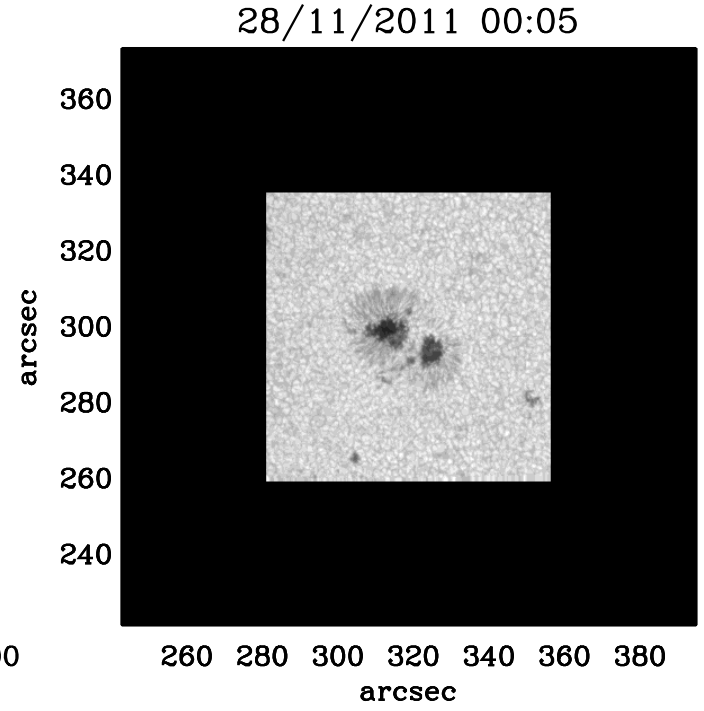
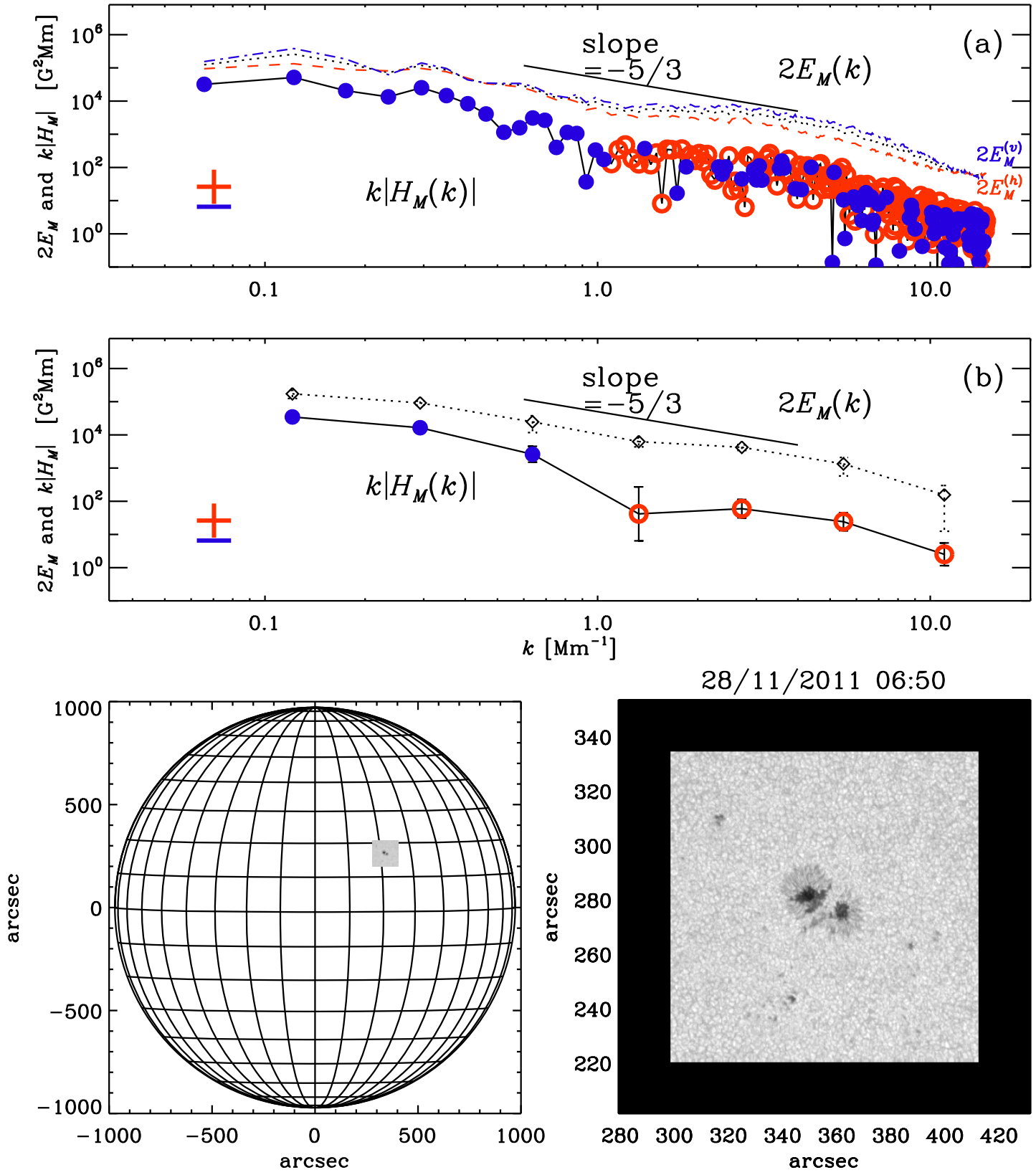
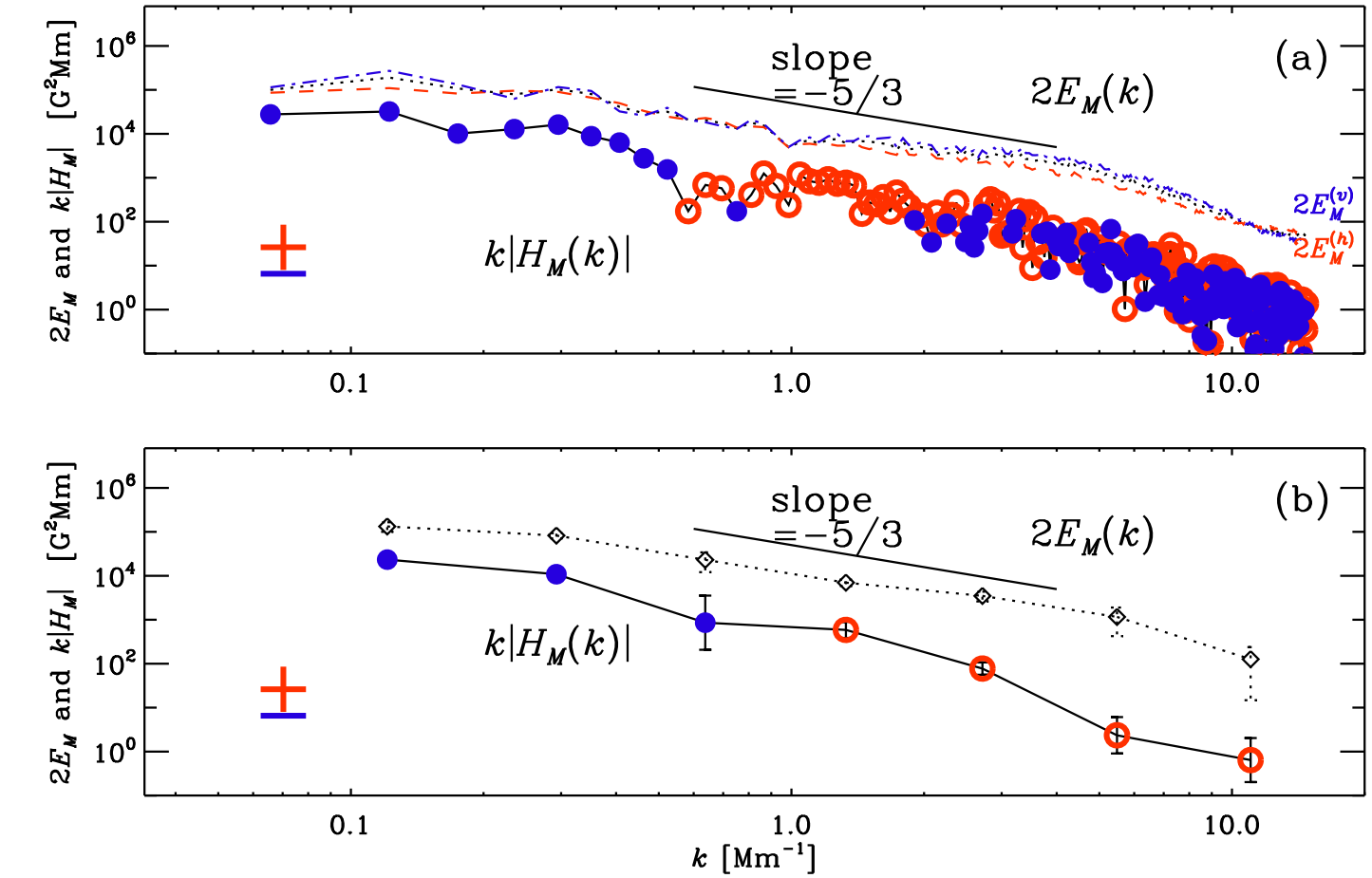
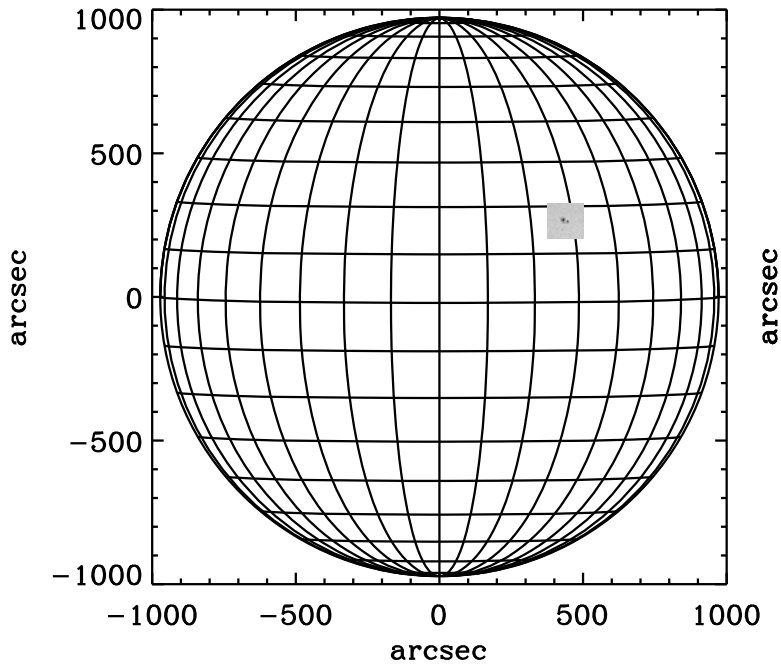
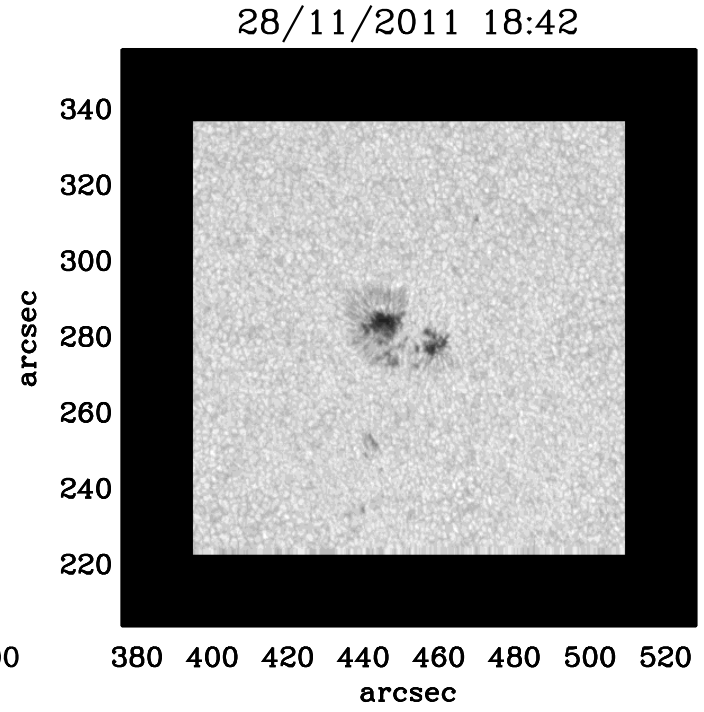
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


28/11/2011 00:05
360
340
320
300
280
260
240
arcsec
260
280
300
320
340
360
380
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/11/2011 06:50
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


28/11/2011 18:42
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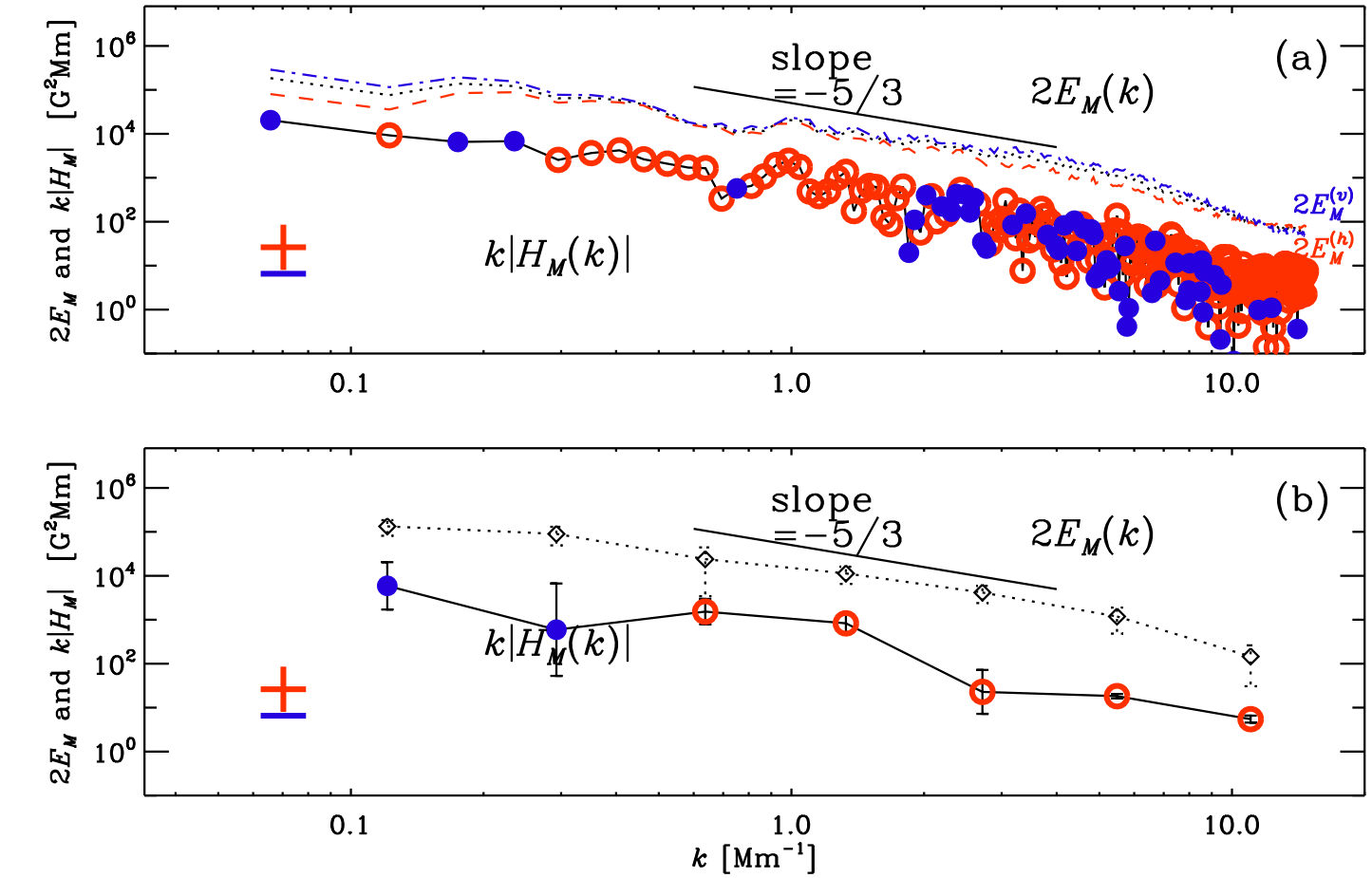
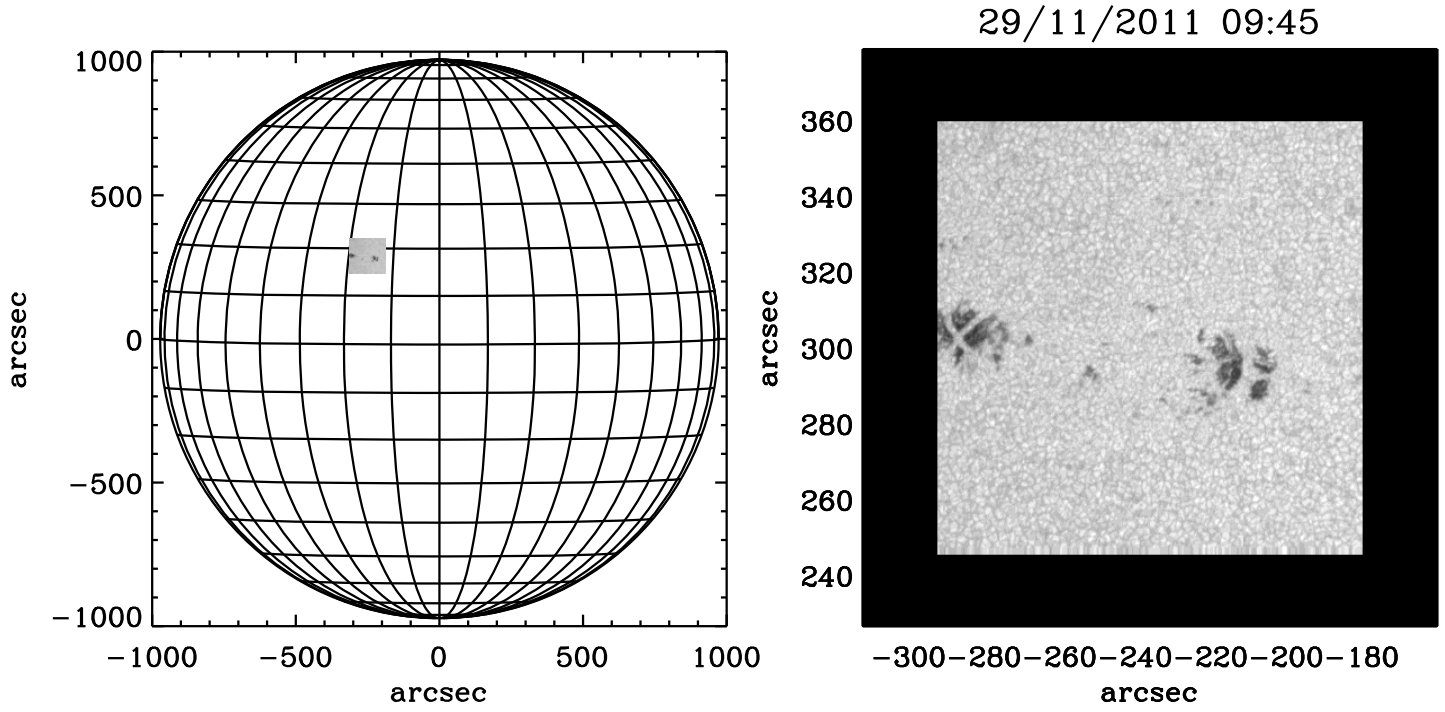
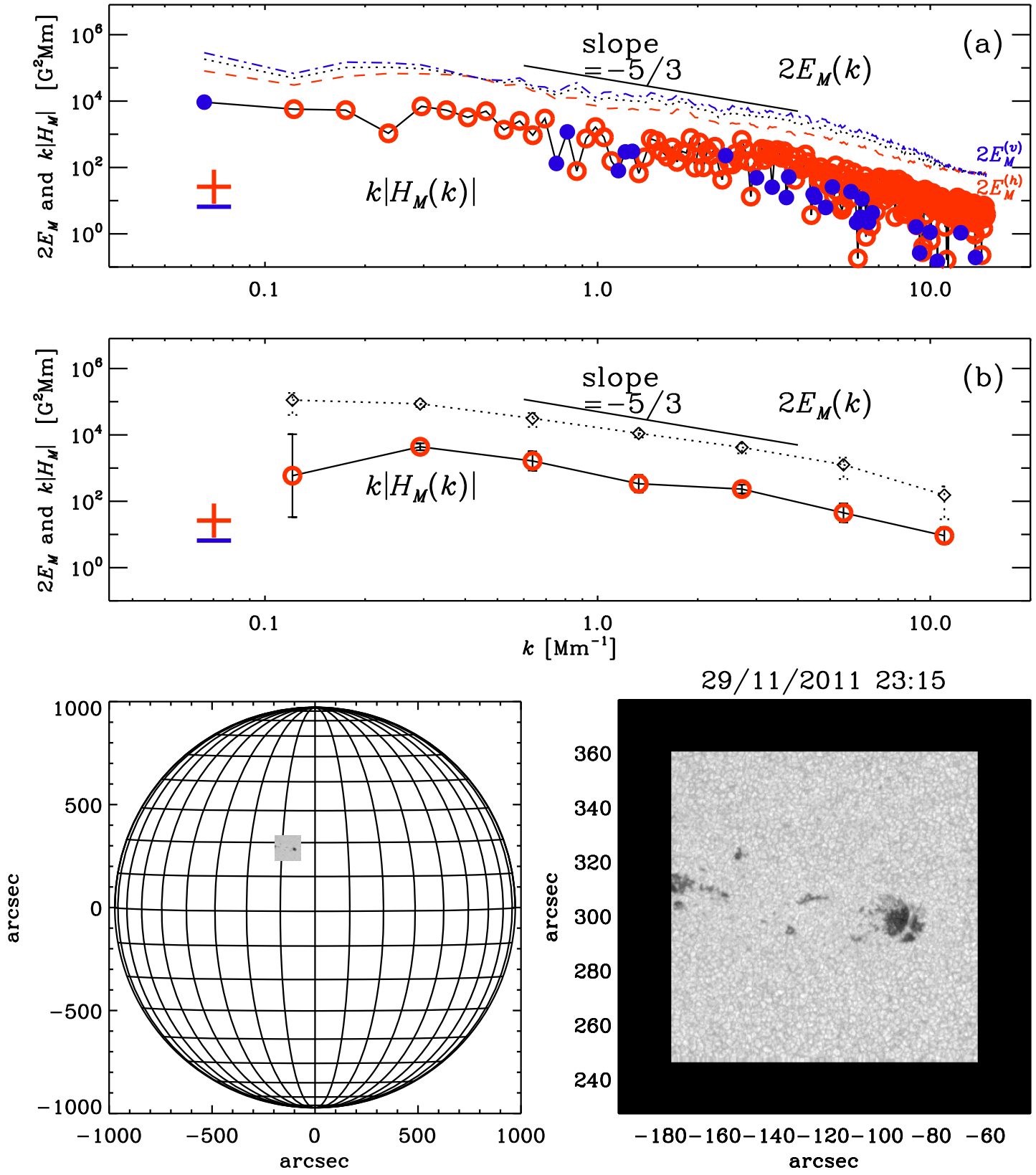
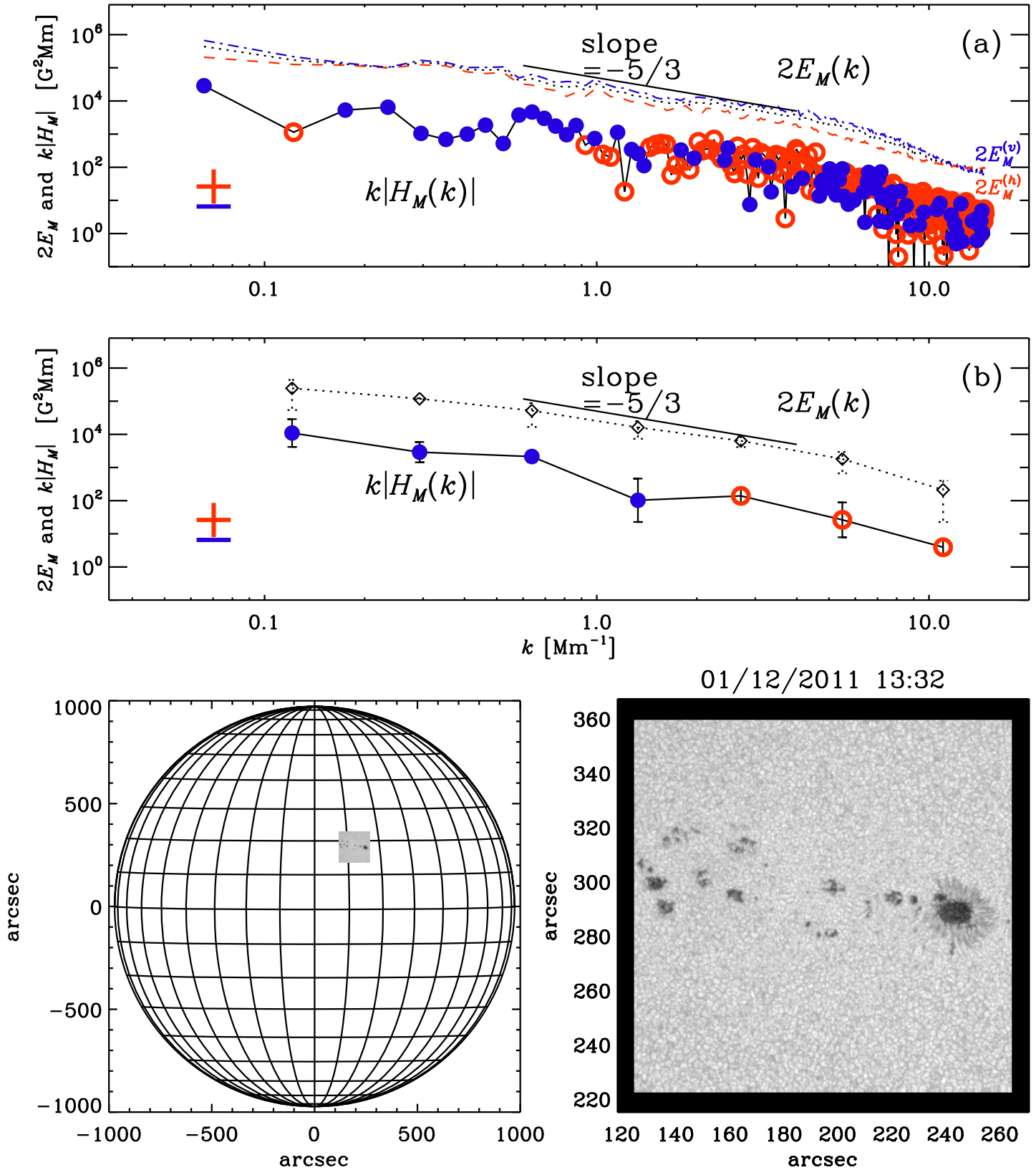
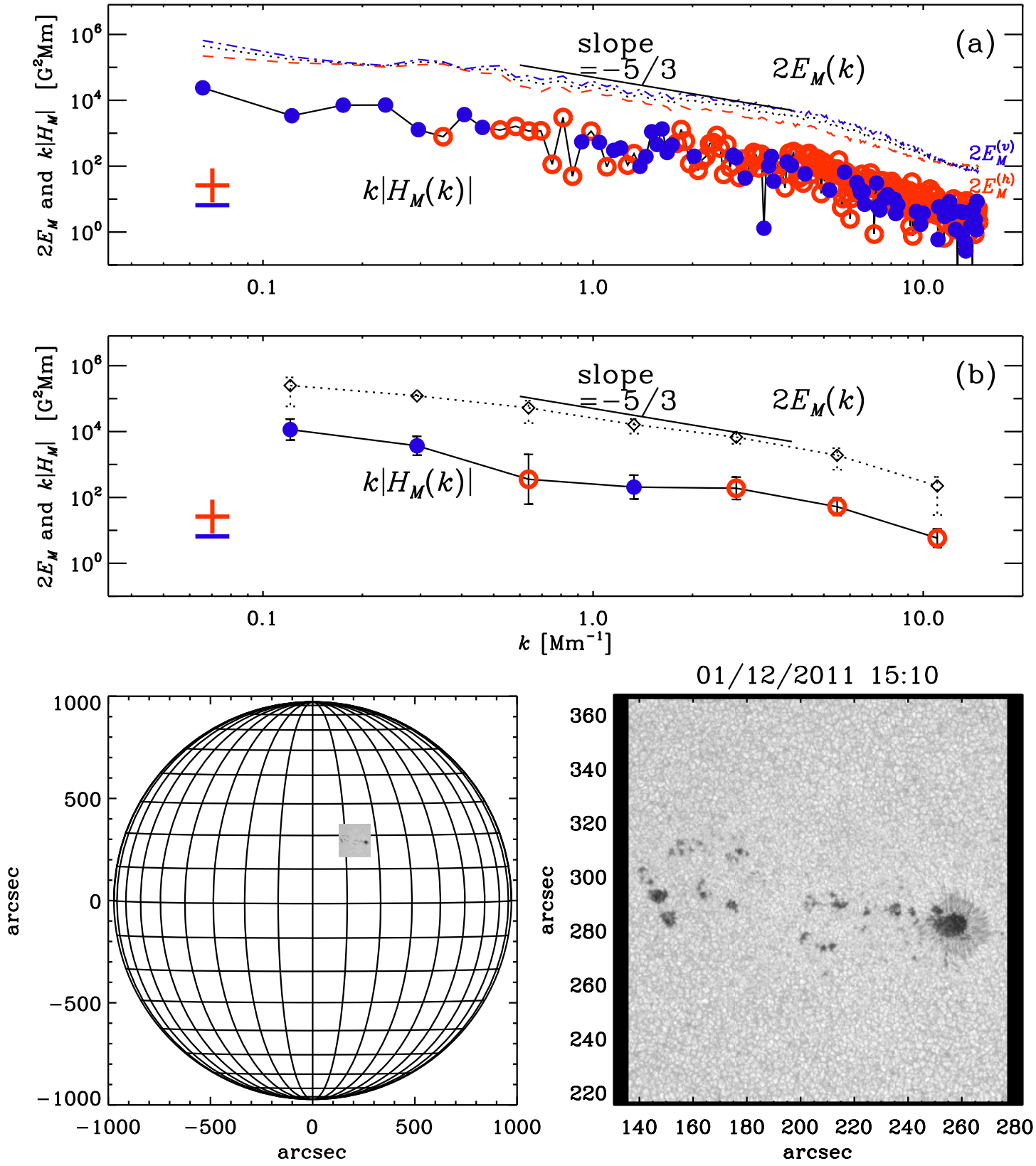
320
300
280
260
240
220
arcsec
380
400
420
440
460
480
500
520
arcsec

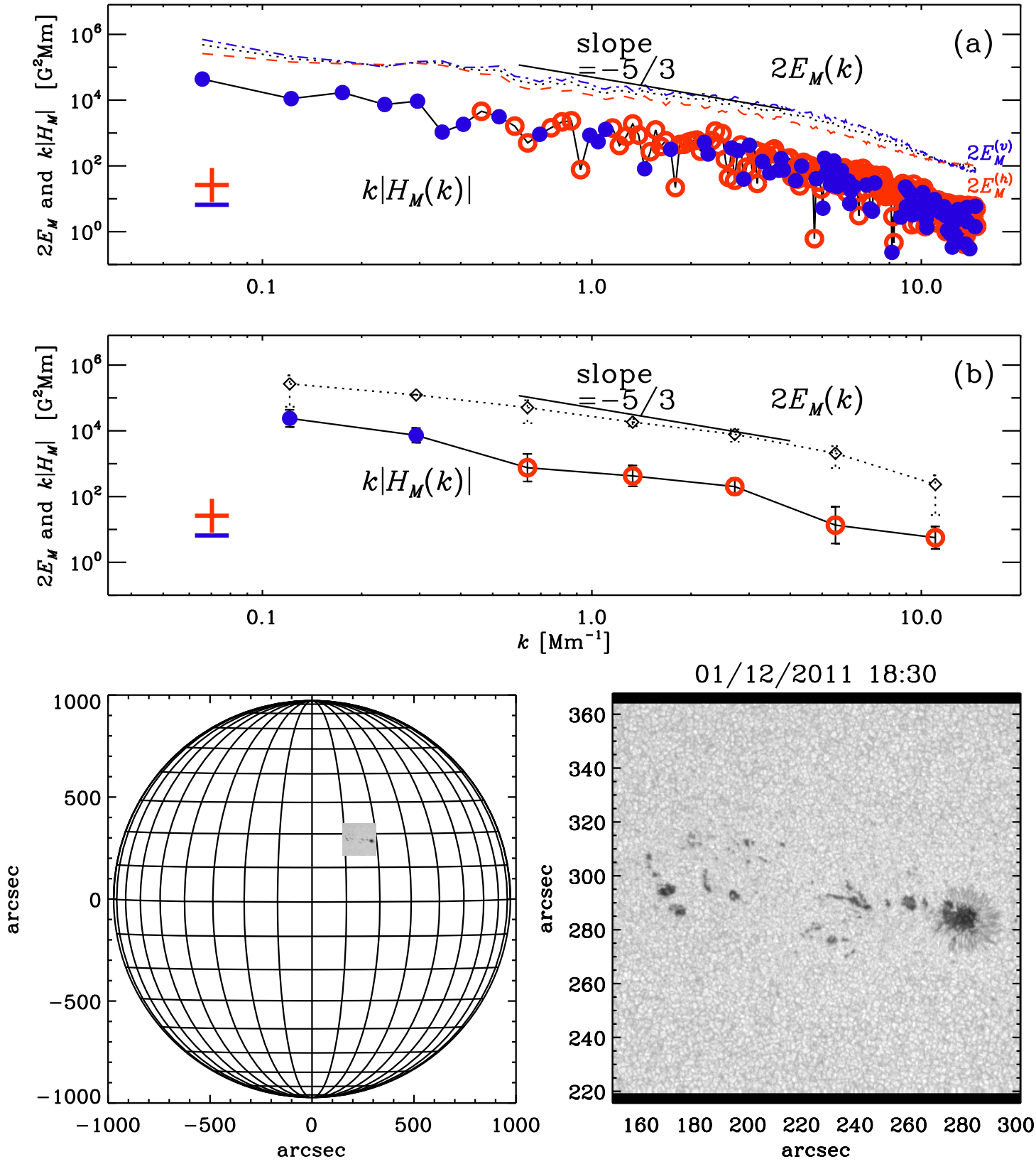

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

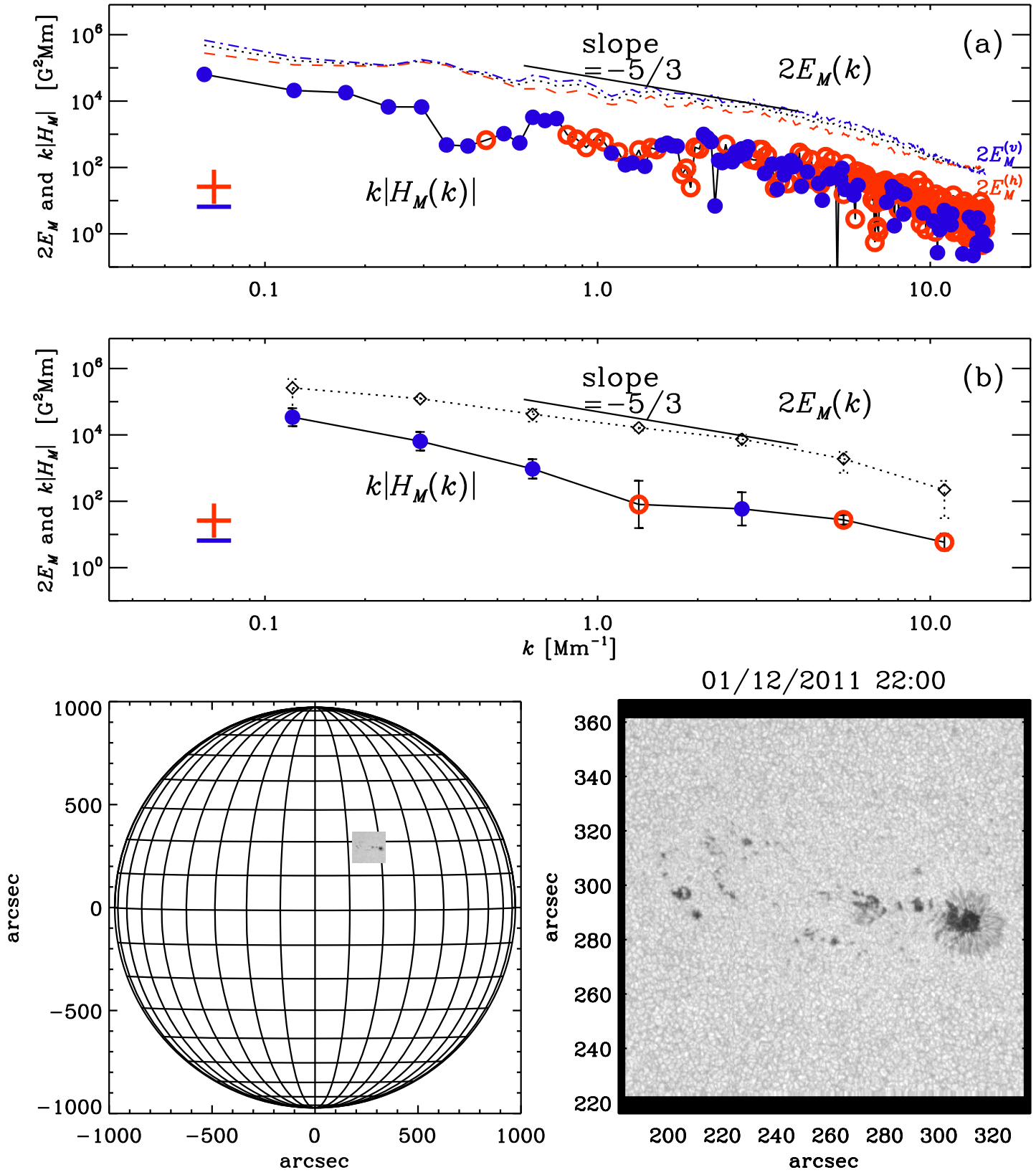

29/11/2011 09:45
arcsec
arcsec
arcsec
arcsec

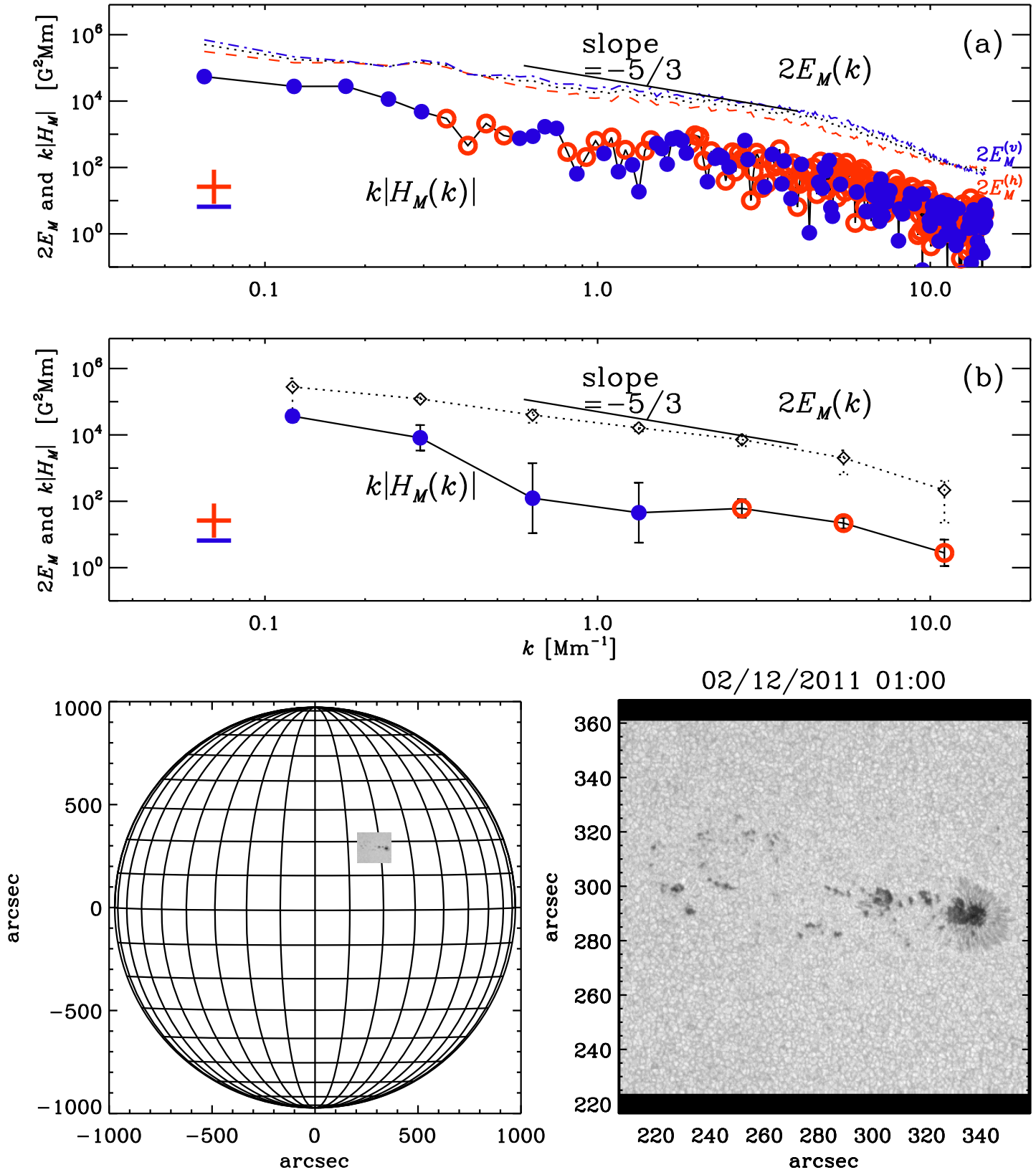

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/11/2011 23:15
arcsec
arcsec
arcsec
arcsec

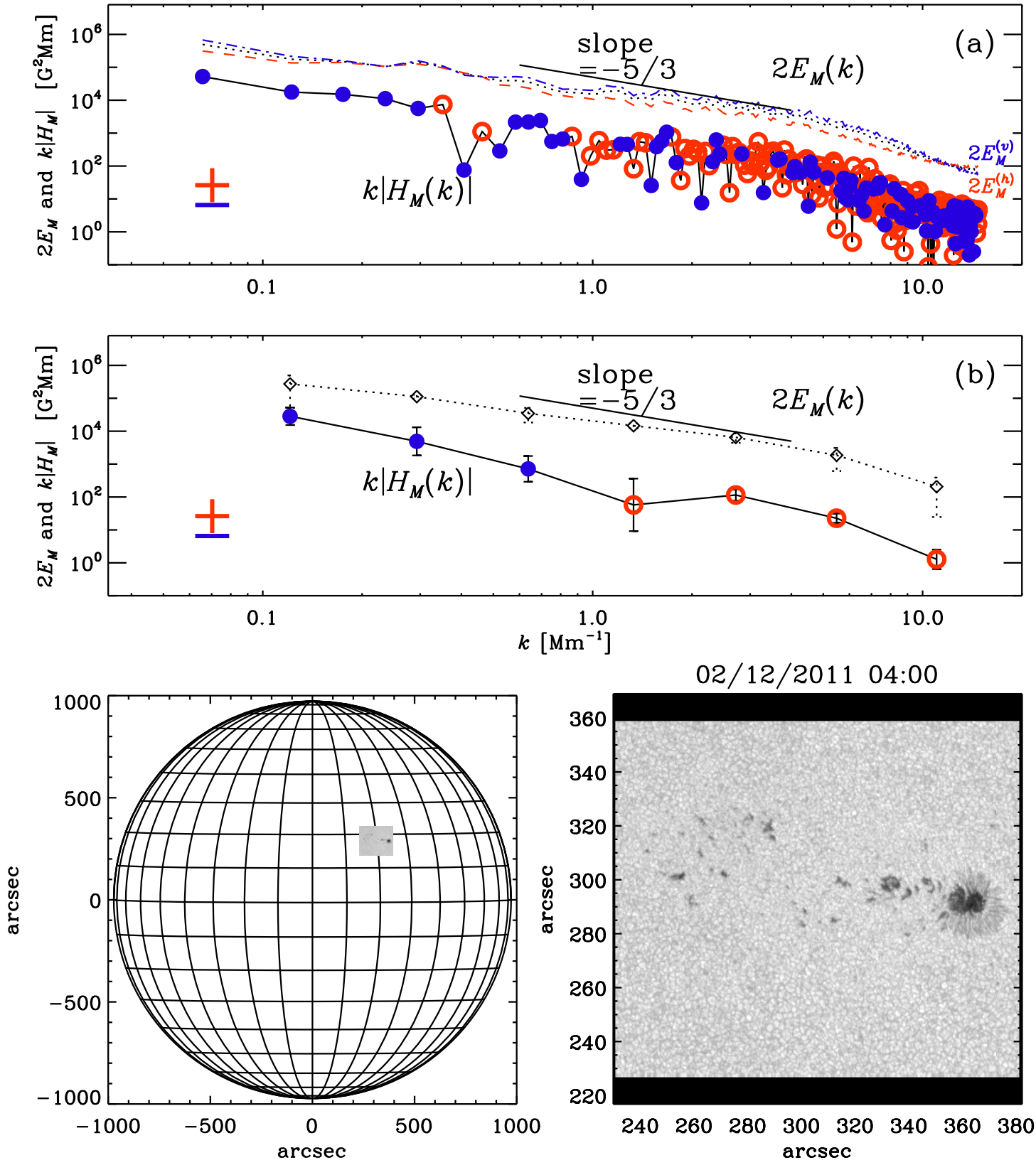

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/12/2011 13:32
arcsec

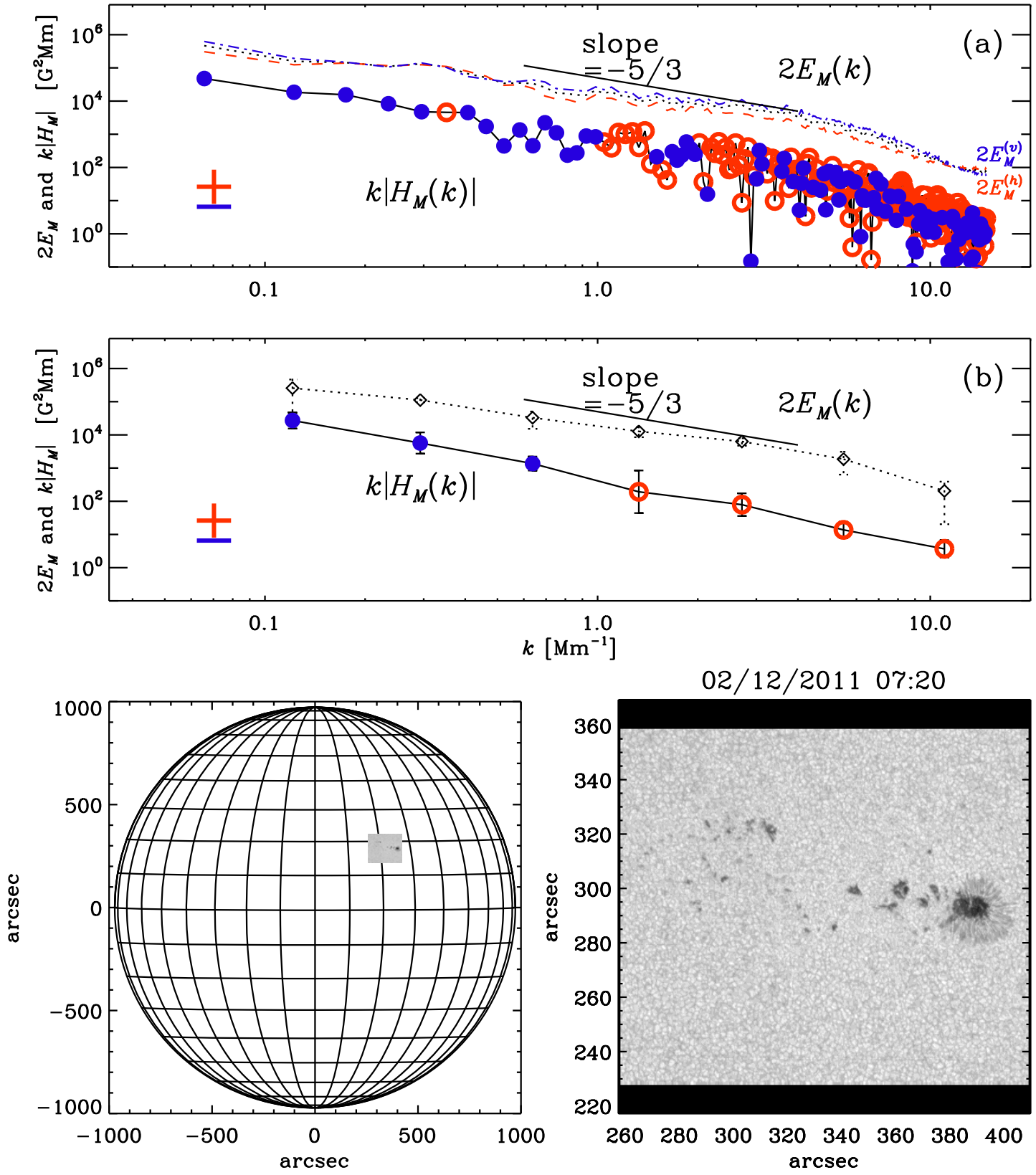

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/12/2011 15:10
arcsec
arcsec
arcsec
arcsec

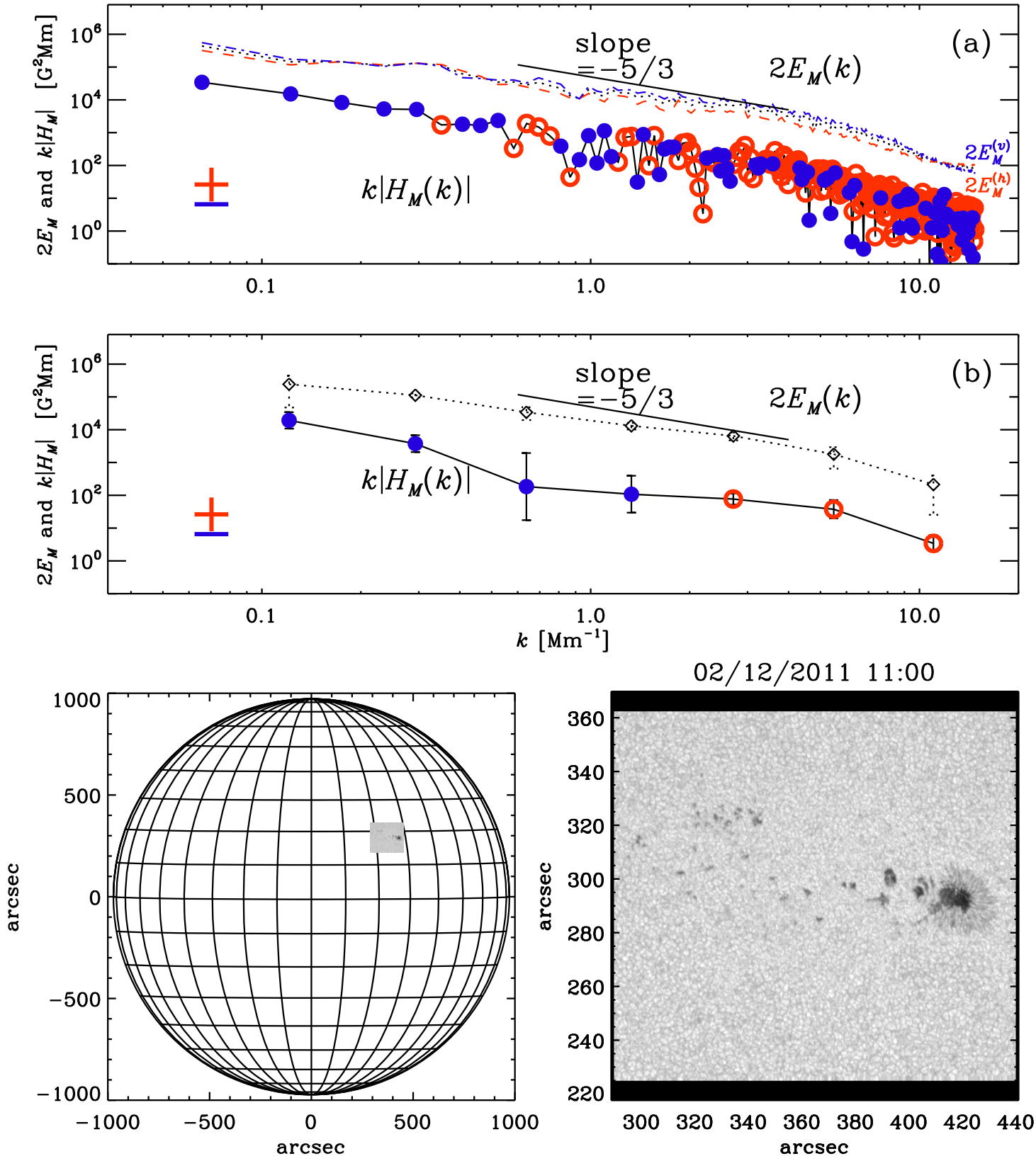

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
01/12/2011 18:30
arcsec
arcsec
arcsec
arcsec

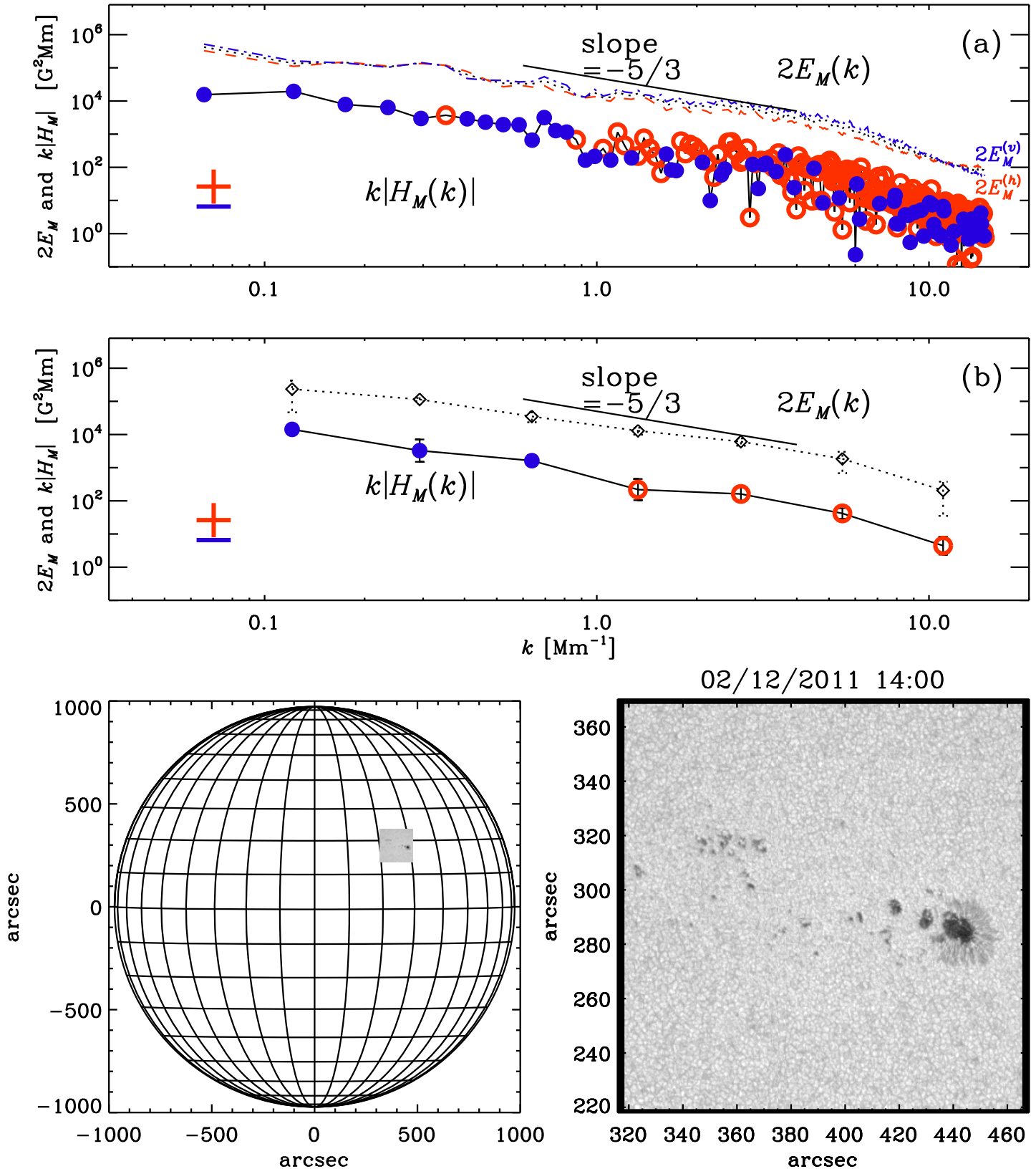

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/12/2011 22:00
arcsec

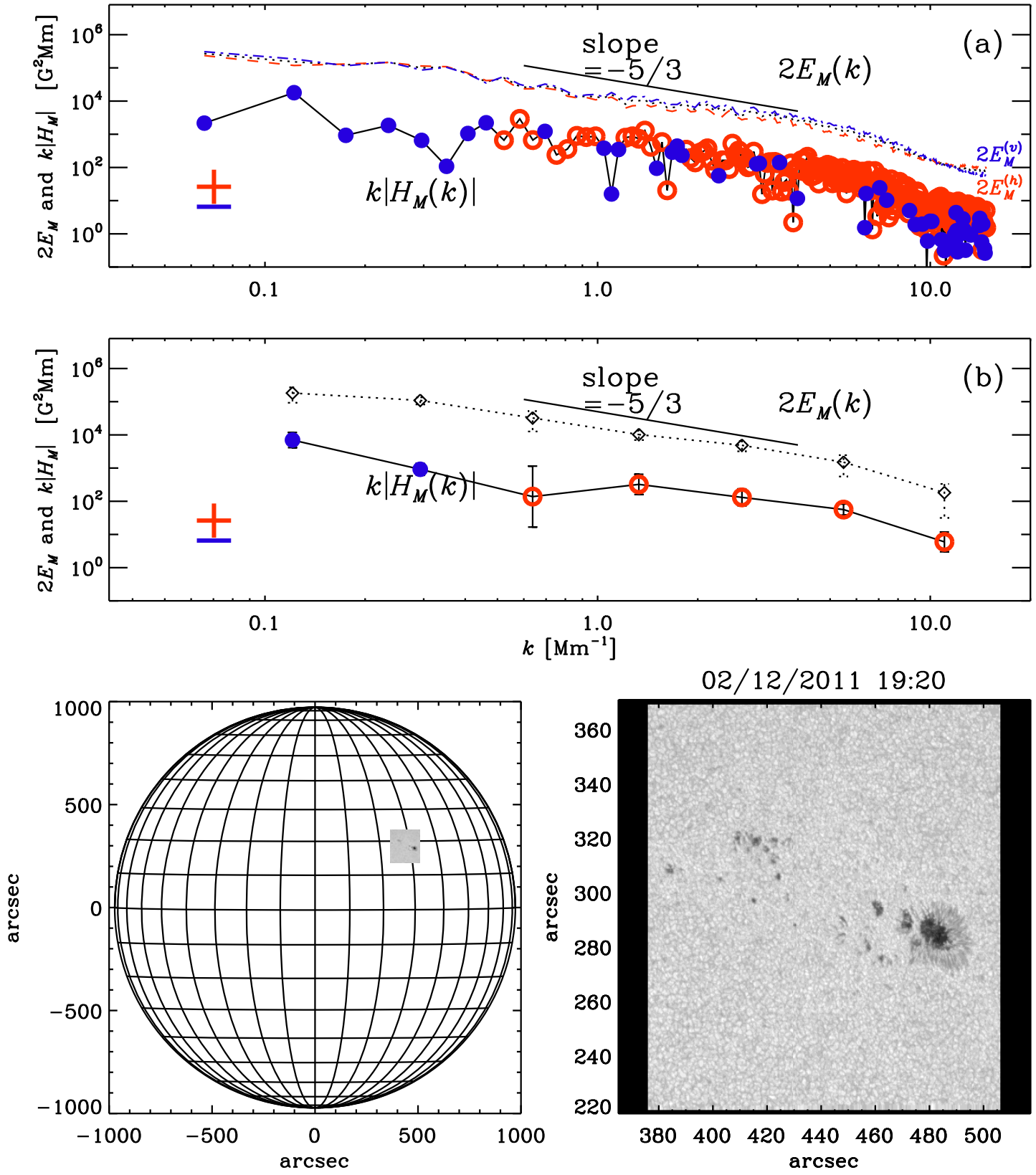

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/12/2011 01:00
arcsec

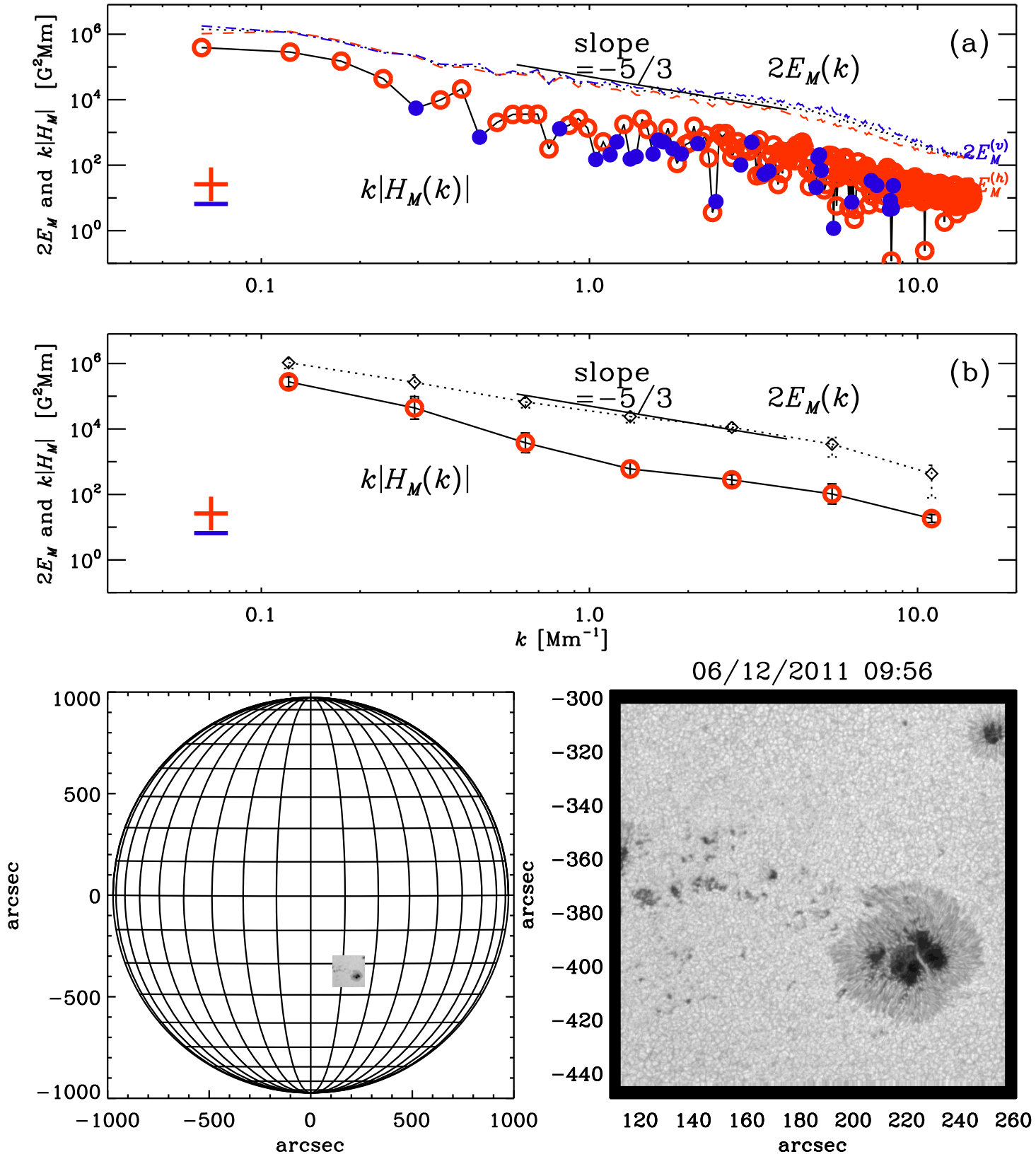

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/12/2011 04:00
arcsec

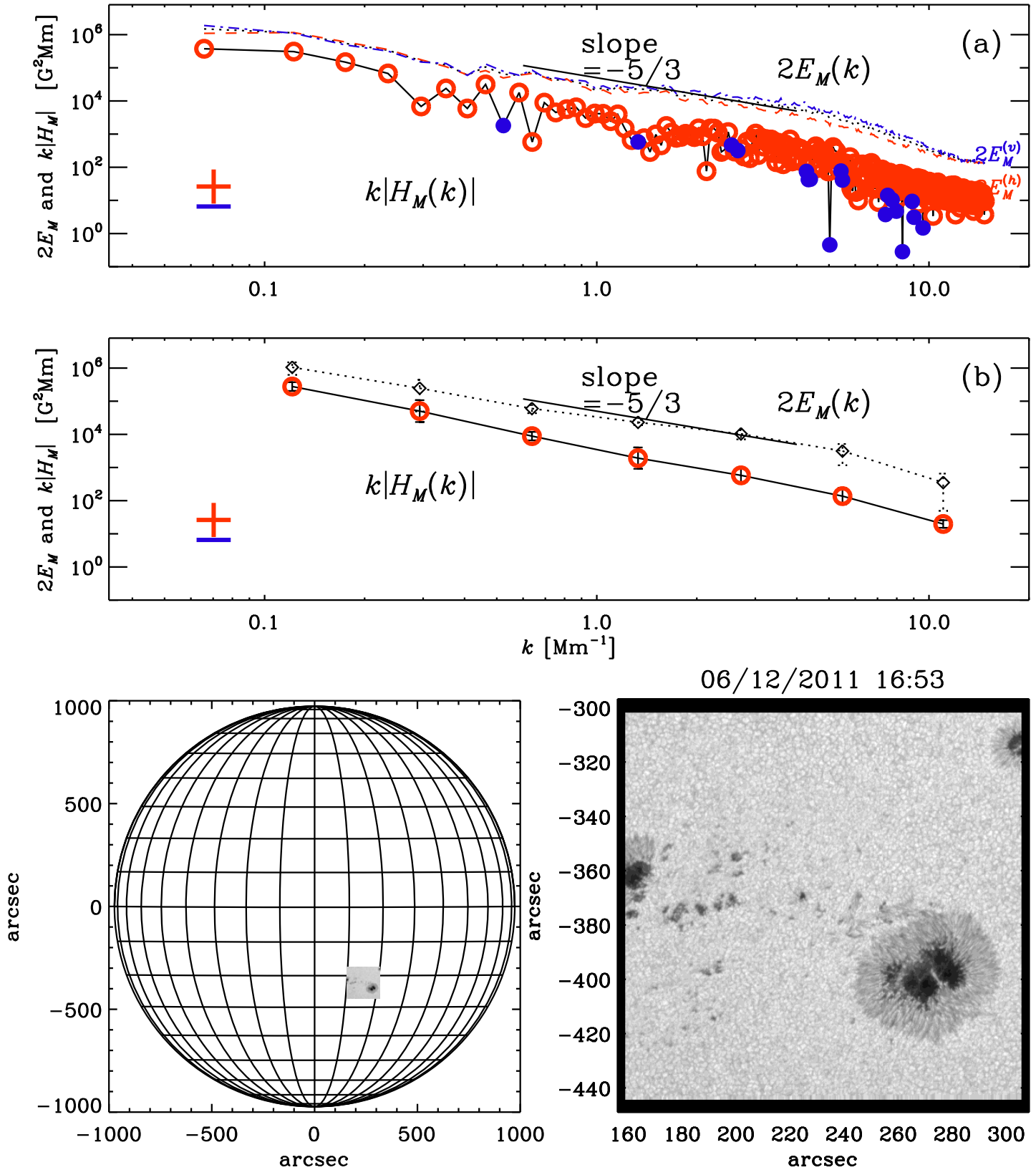

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/12/2011 07:20
arcsec
arcsec
arcsec
arcsec

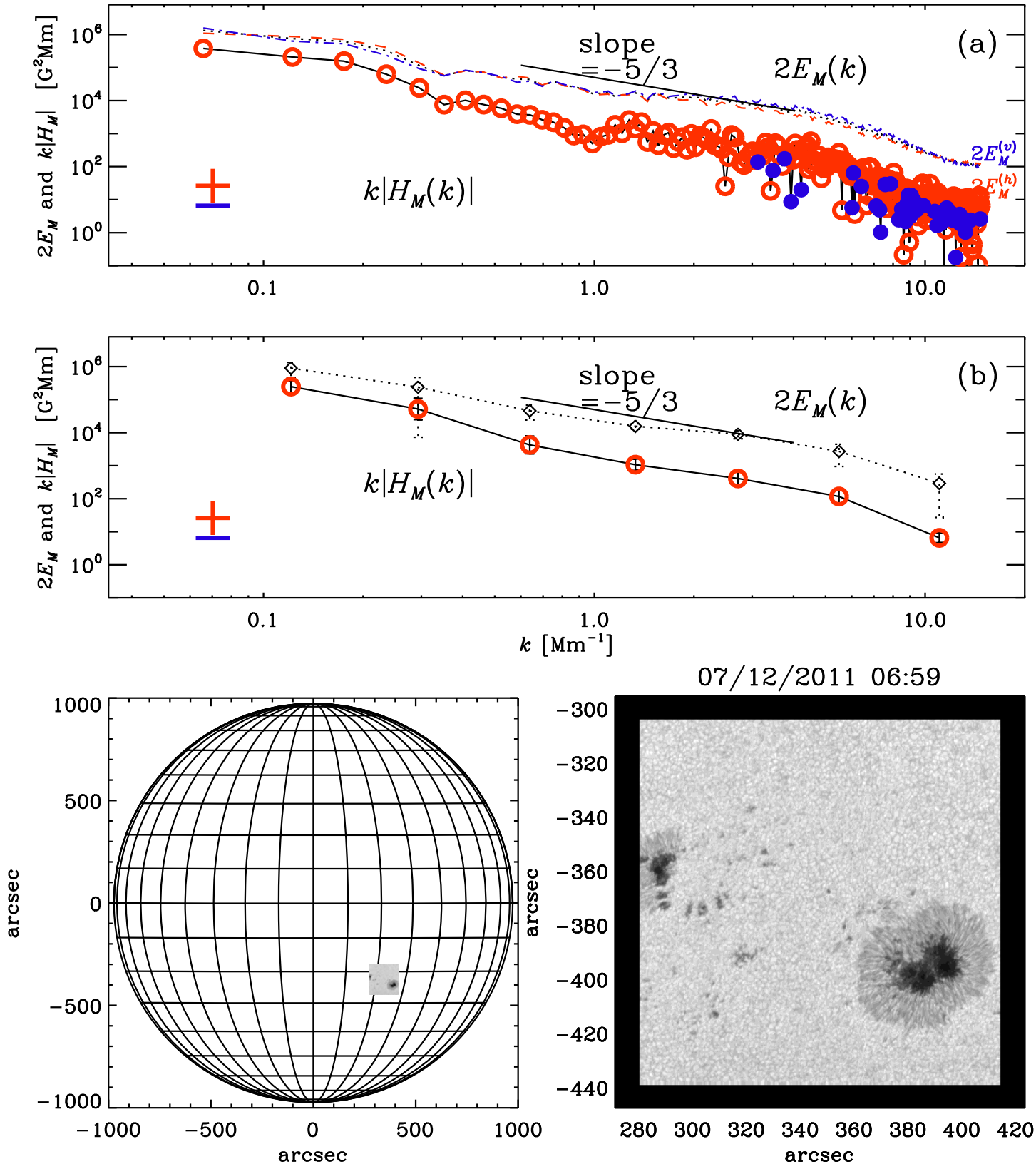

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/12/2011 11:00
arcsec

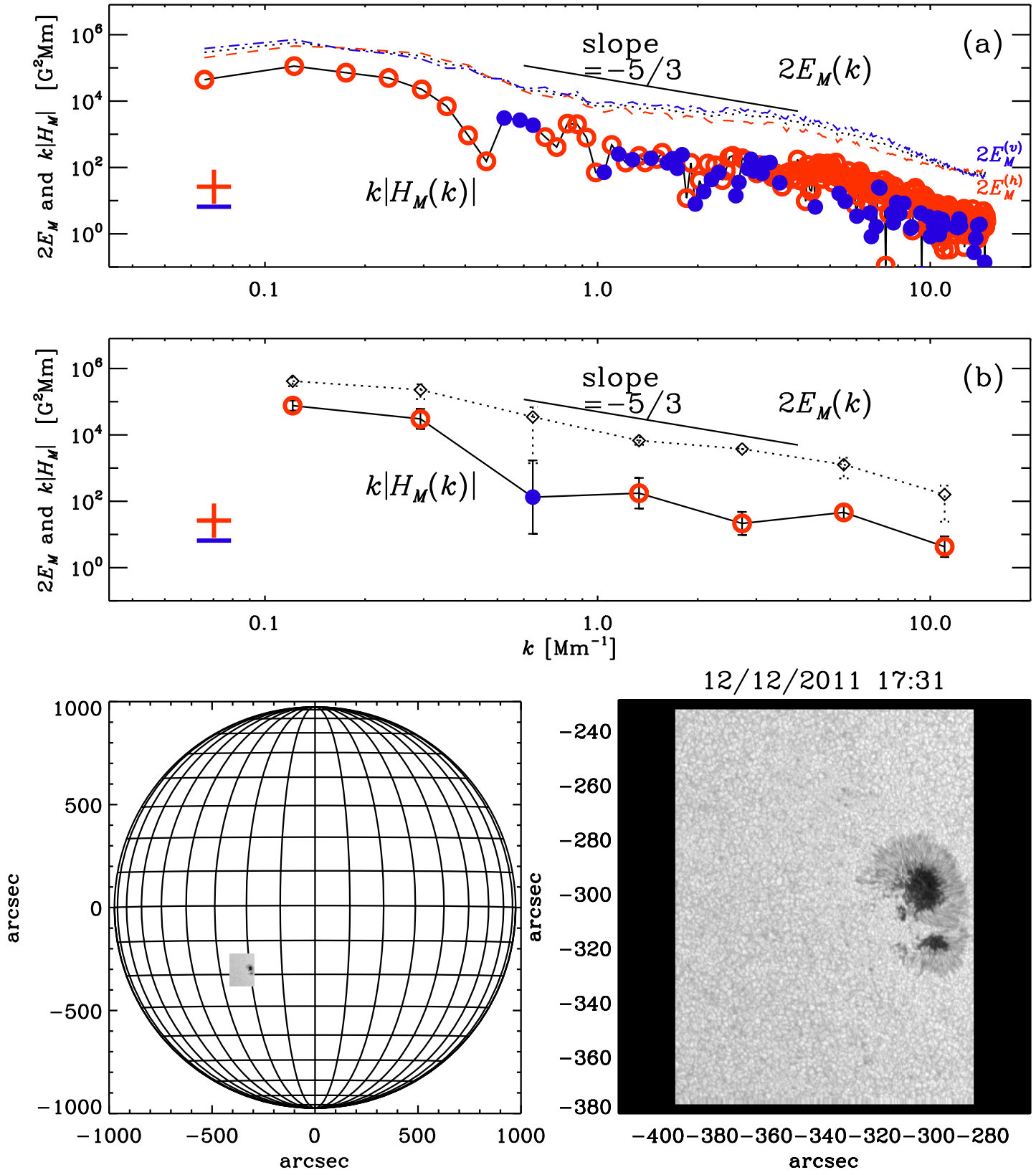

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/12/2011 14:00
arcsec

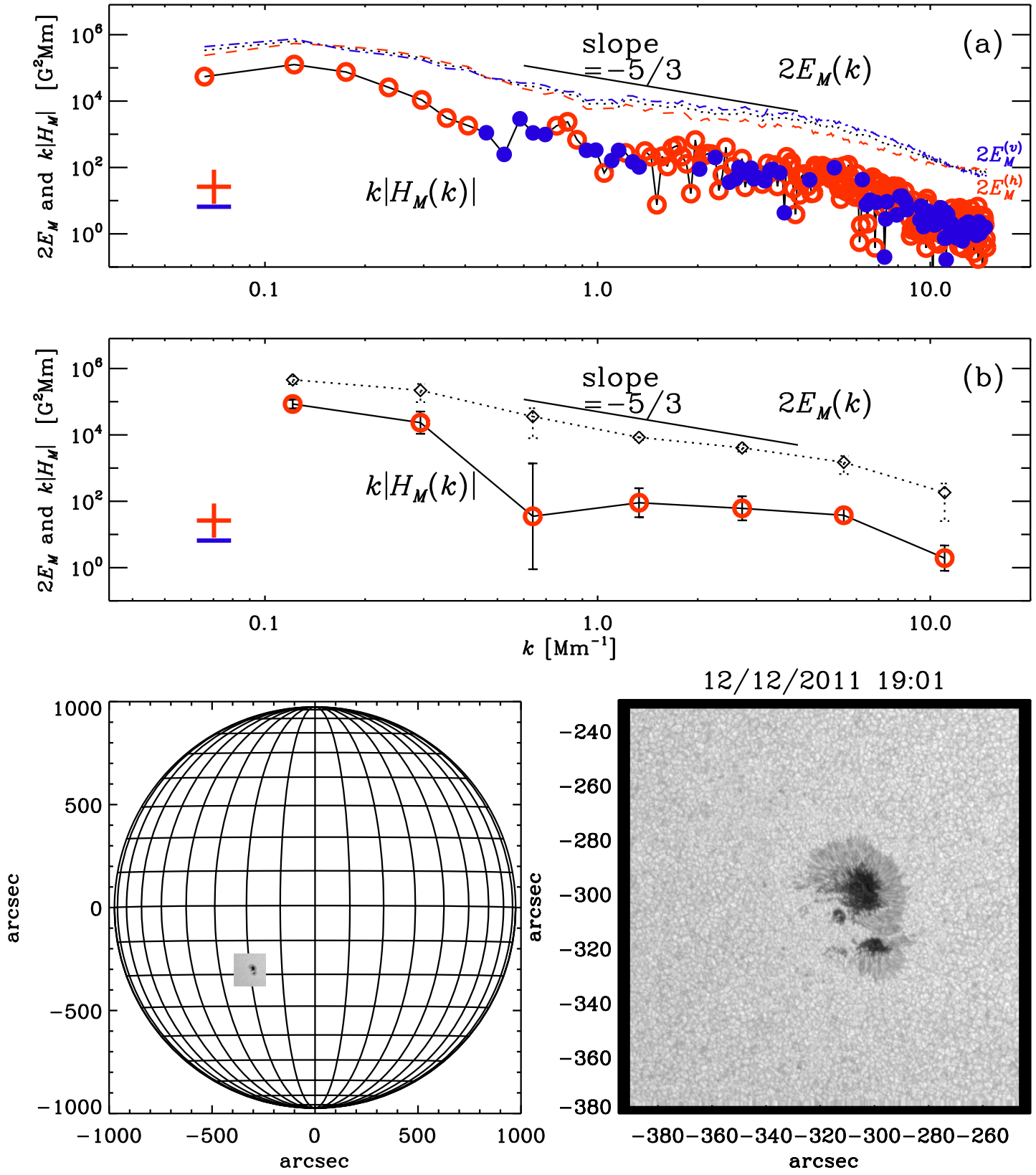

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/12/2011 19:20
arcsec

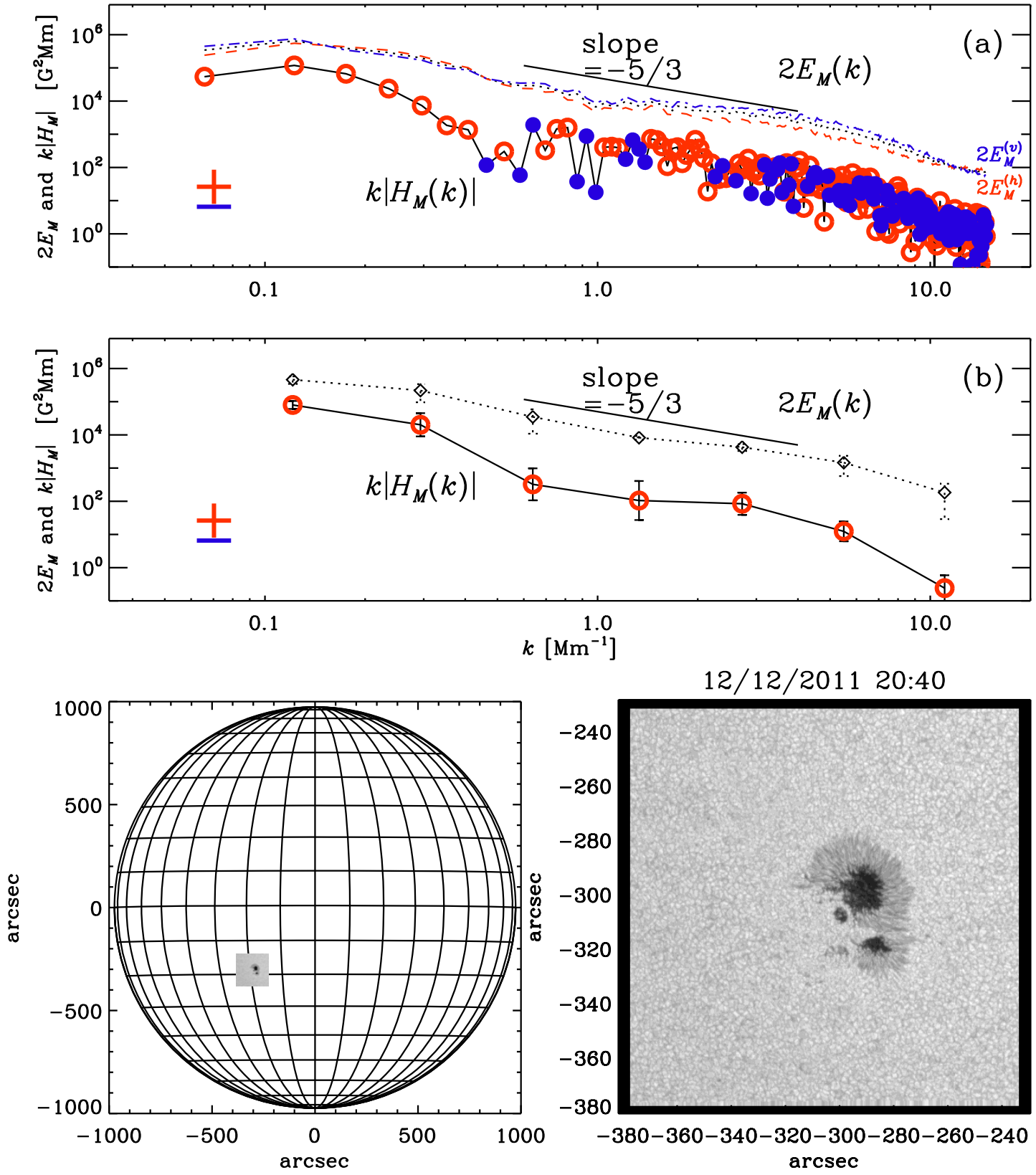

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
06/12/2011 09:56
arcsec

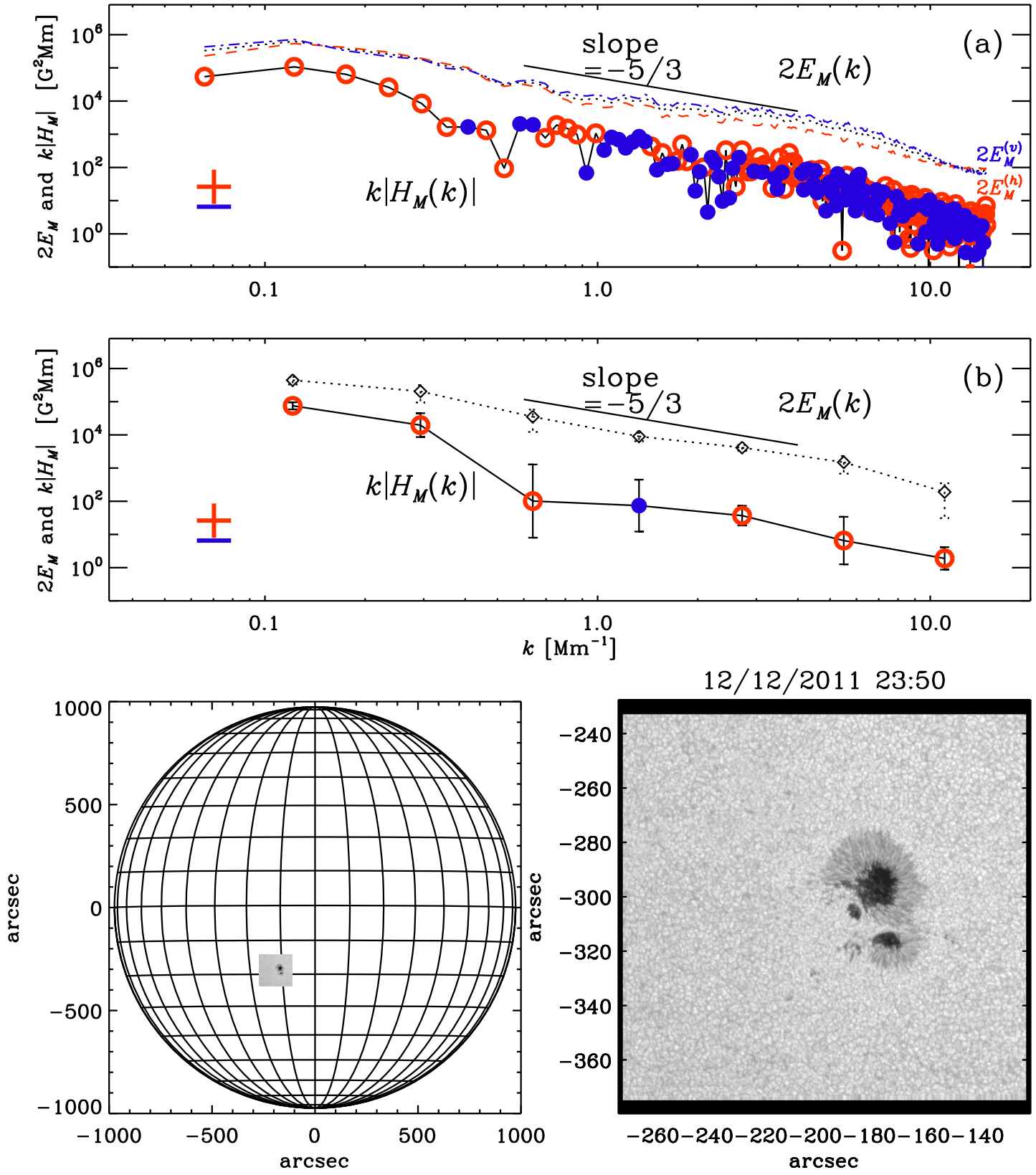

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
06/12/2011 16:53
arcsec
arcsec
arcsec
arcsec

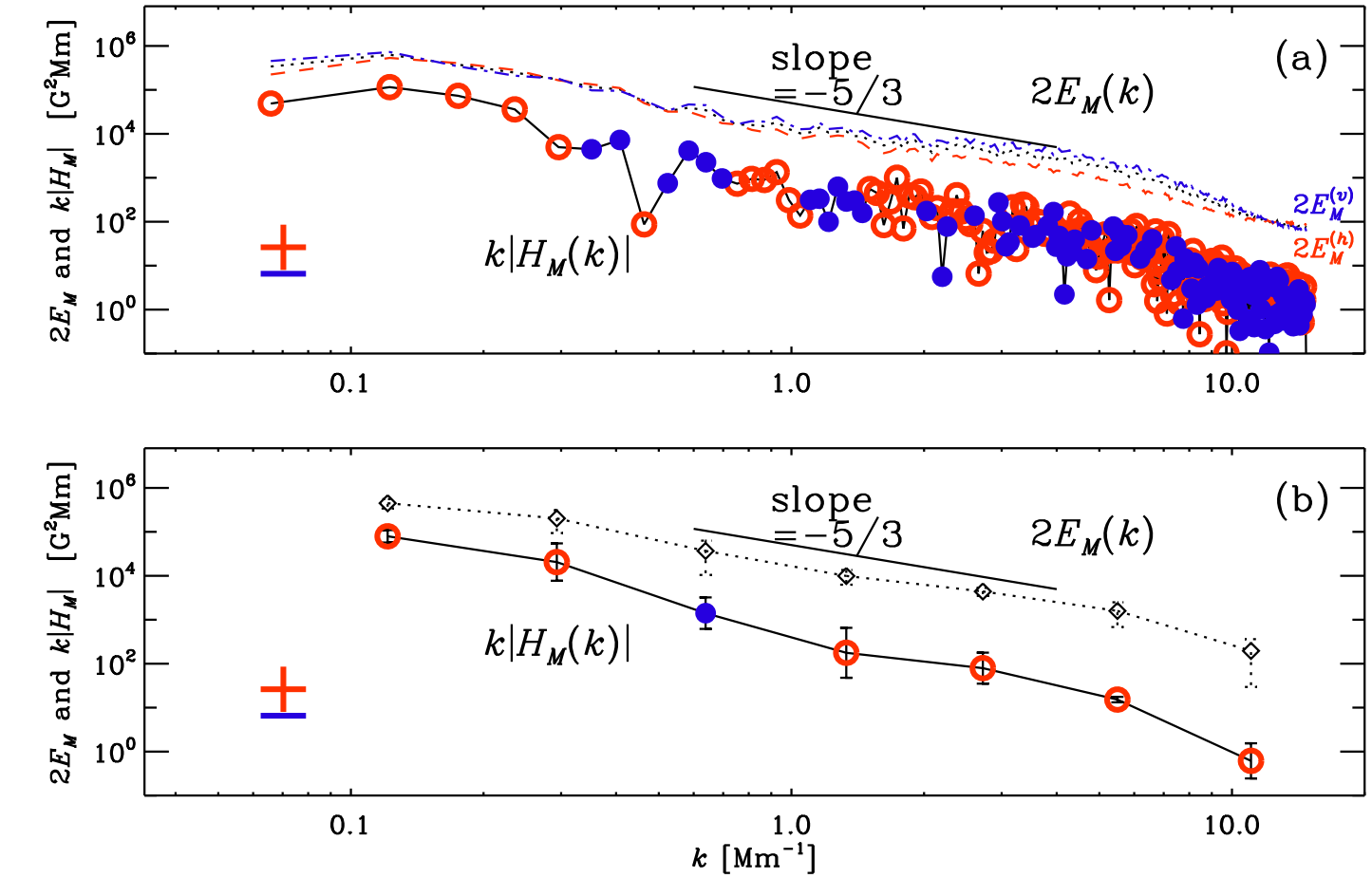

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/12/2011 06:59
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
12/12/2011 17:31
arcsec

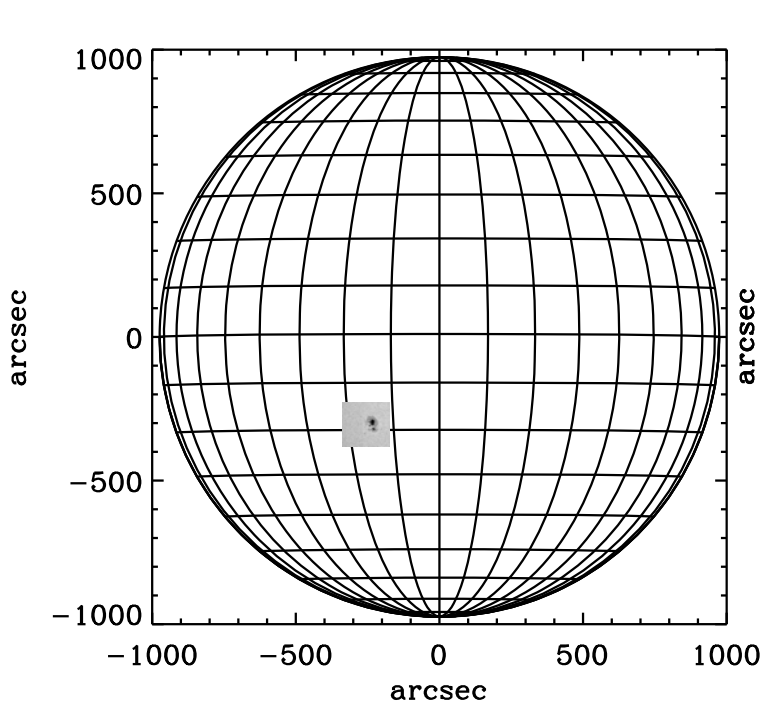

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
12/12/2011 19:01
arcsec

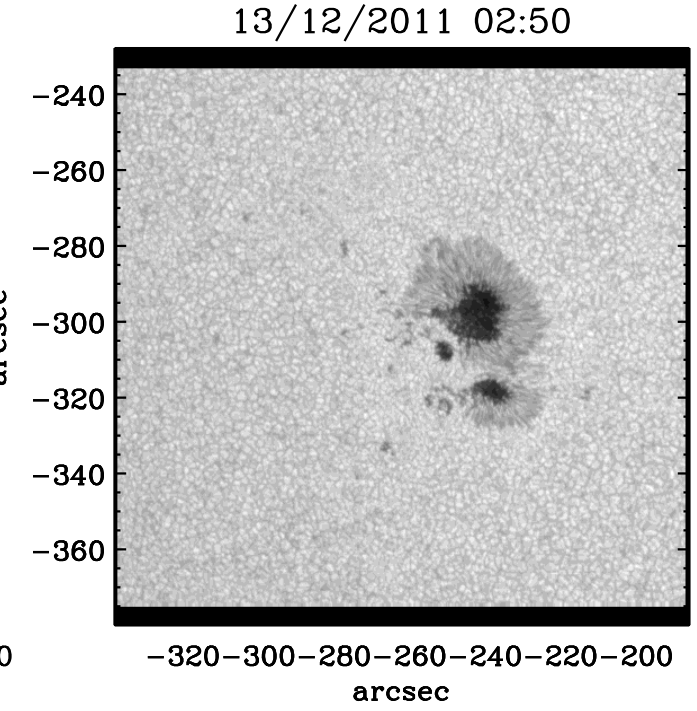

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
12/12/2011 20:40
arcsec

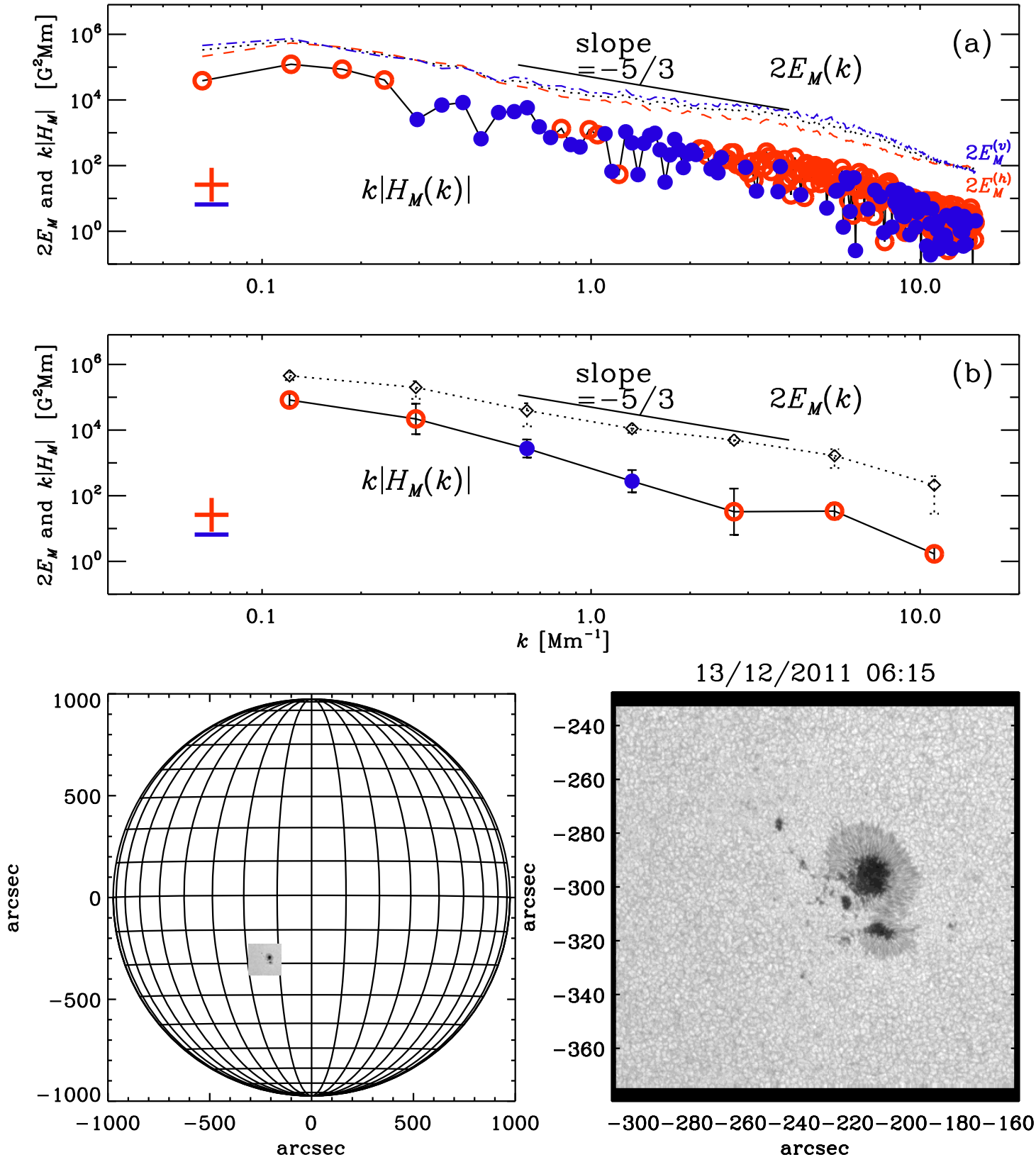

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
12/12/2011 23:50
arcsec

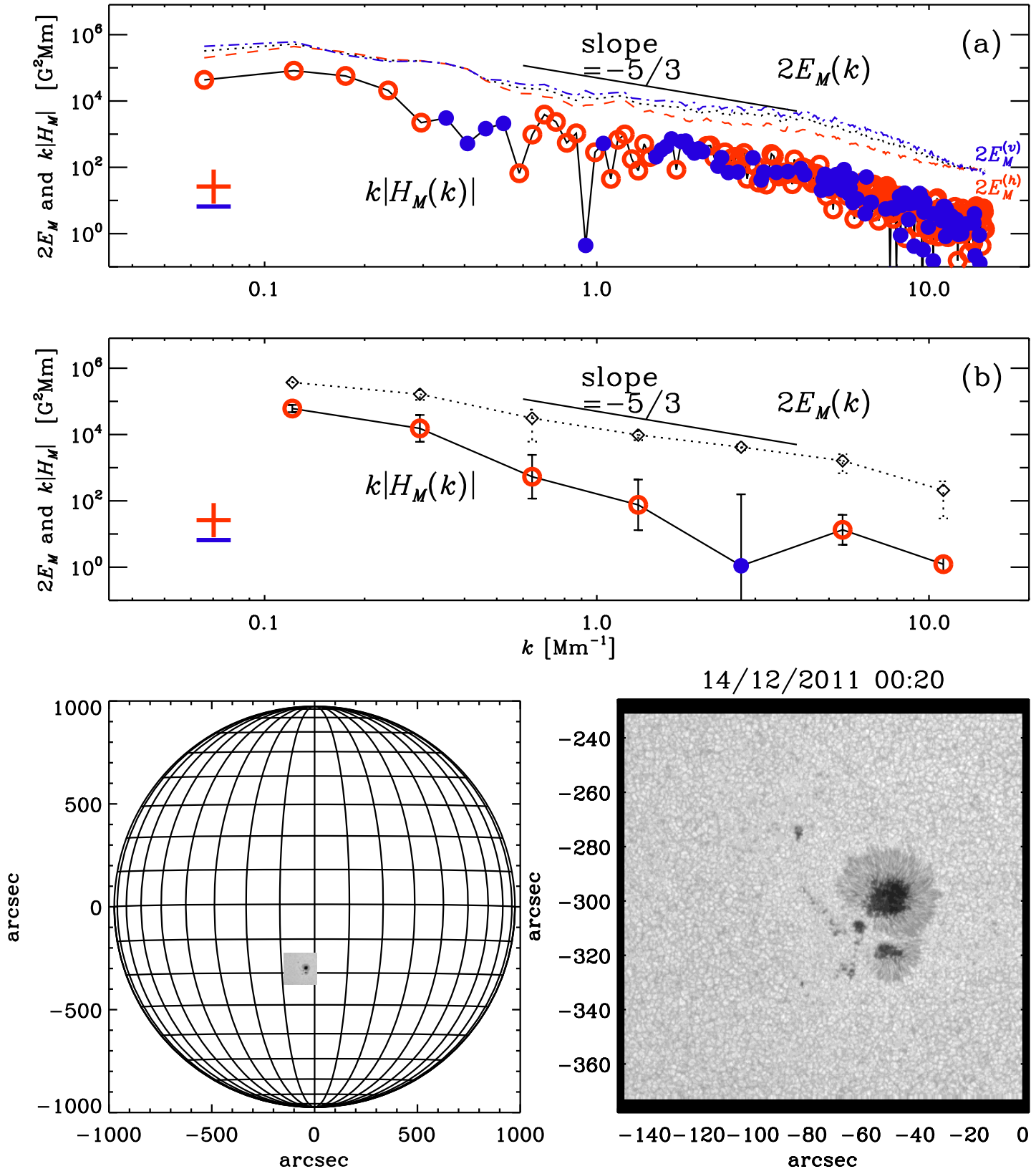

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

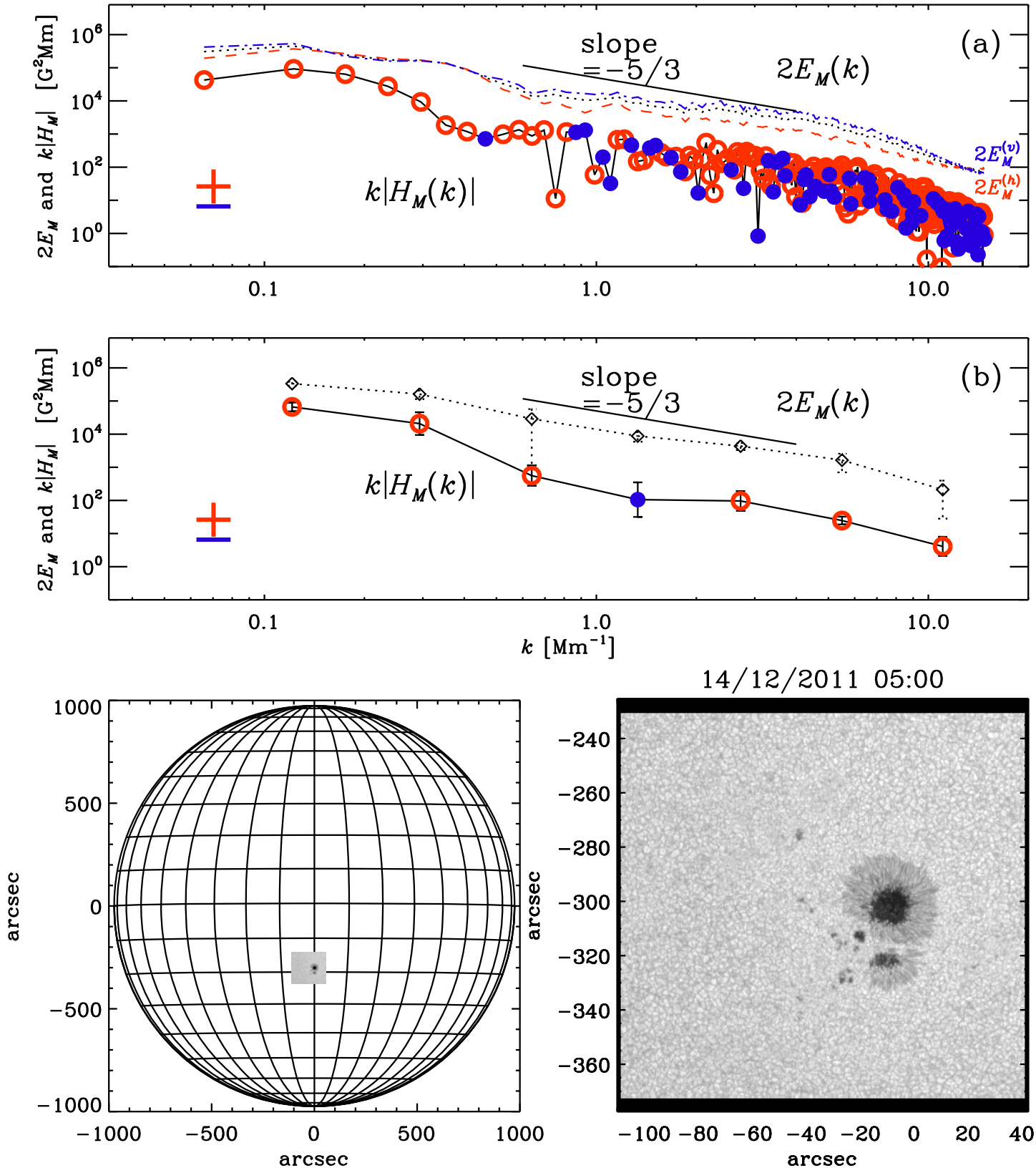
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

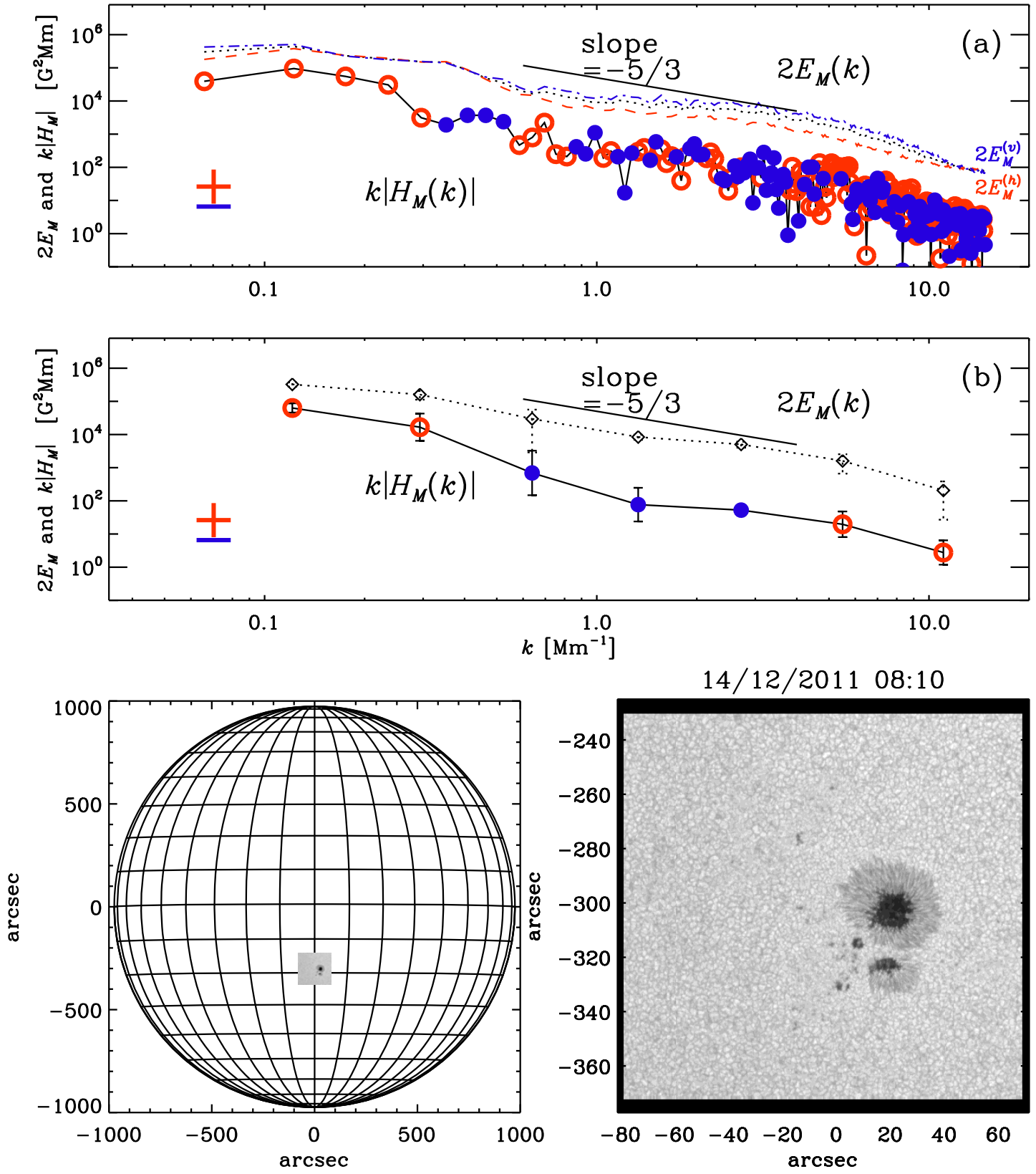

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

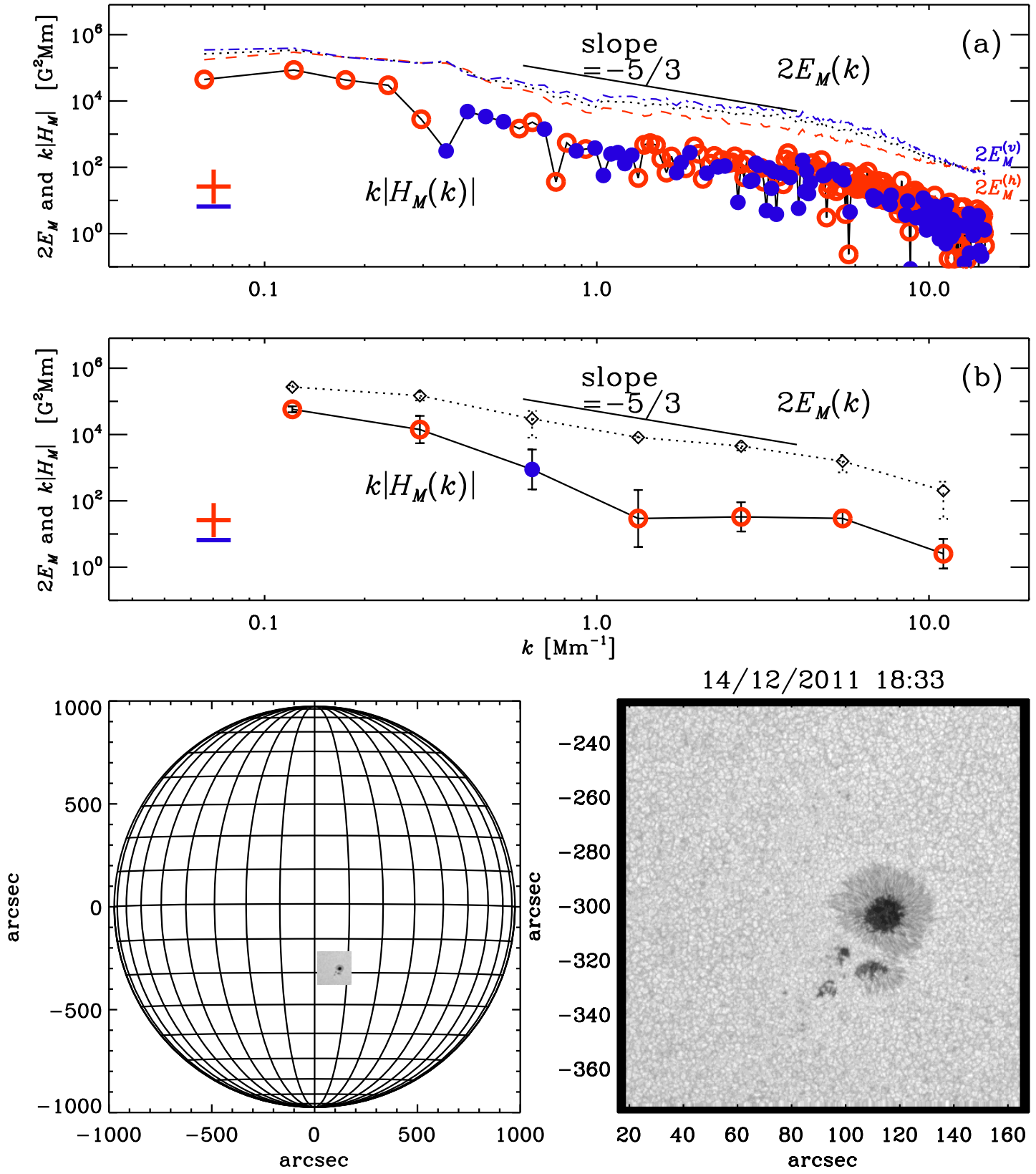

13/12/2011 02:50
−240
−260
−280
−300
−320
−340
−360
arcsec
−320−300−280−260−240−220−200
arcsec

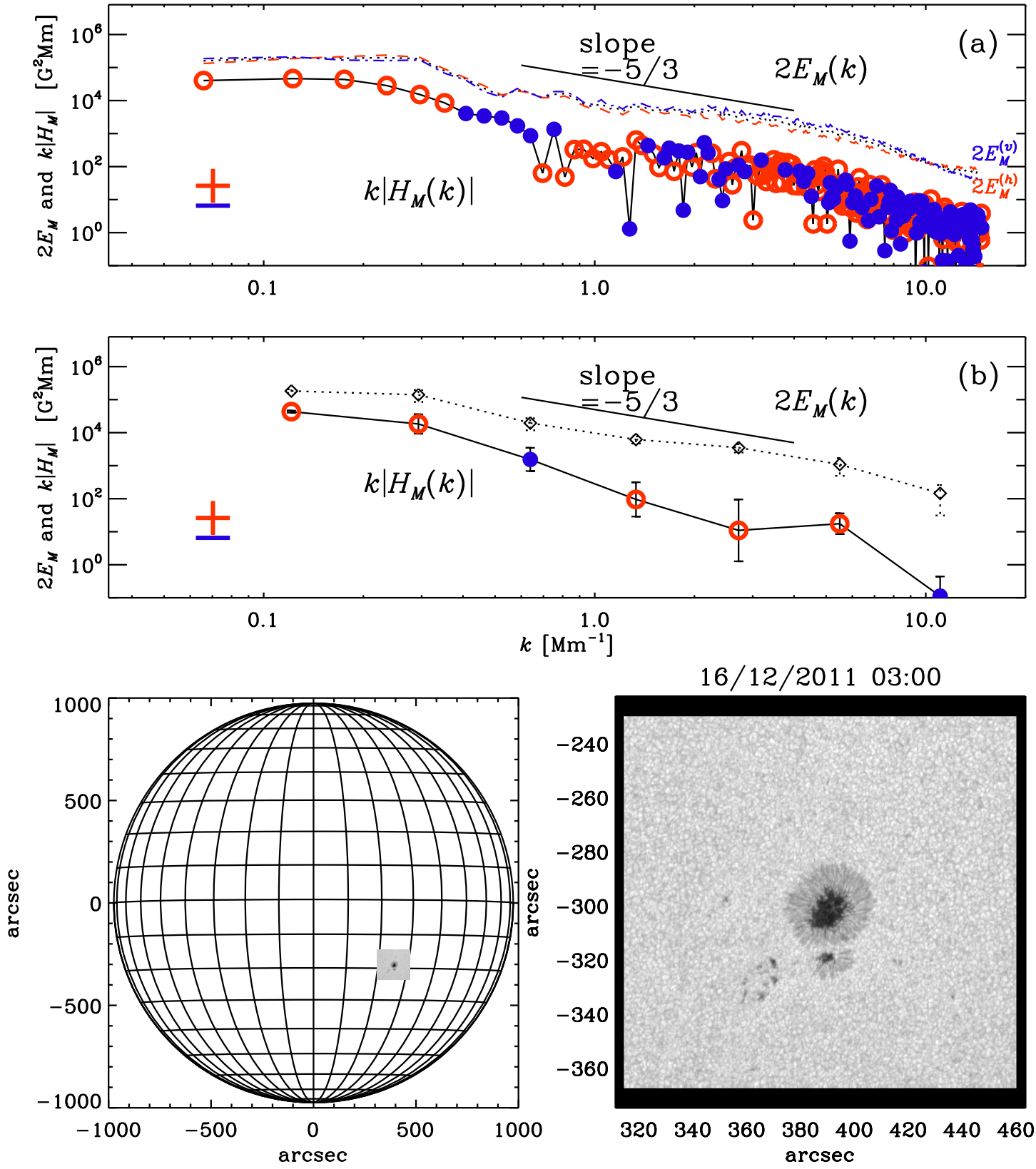

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
13/12/2011 06:15
arcsec
arcsec
arcsec
arcsec

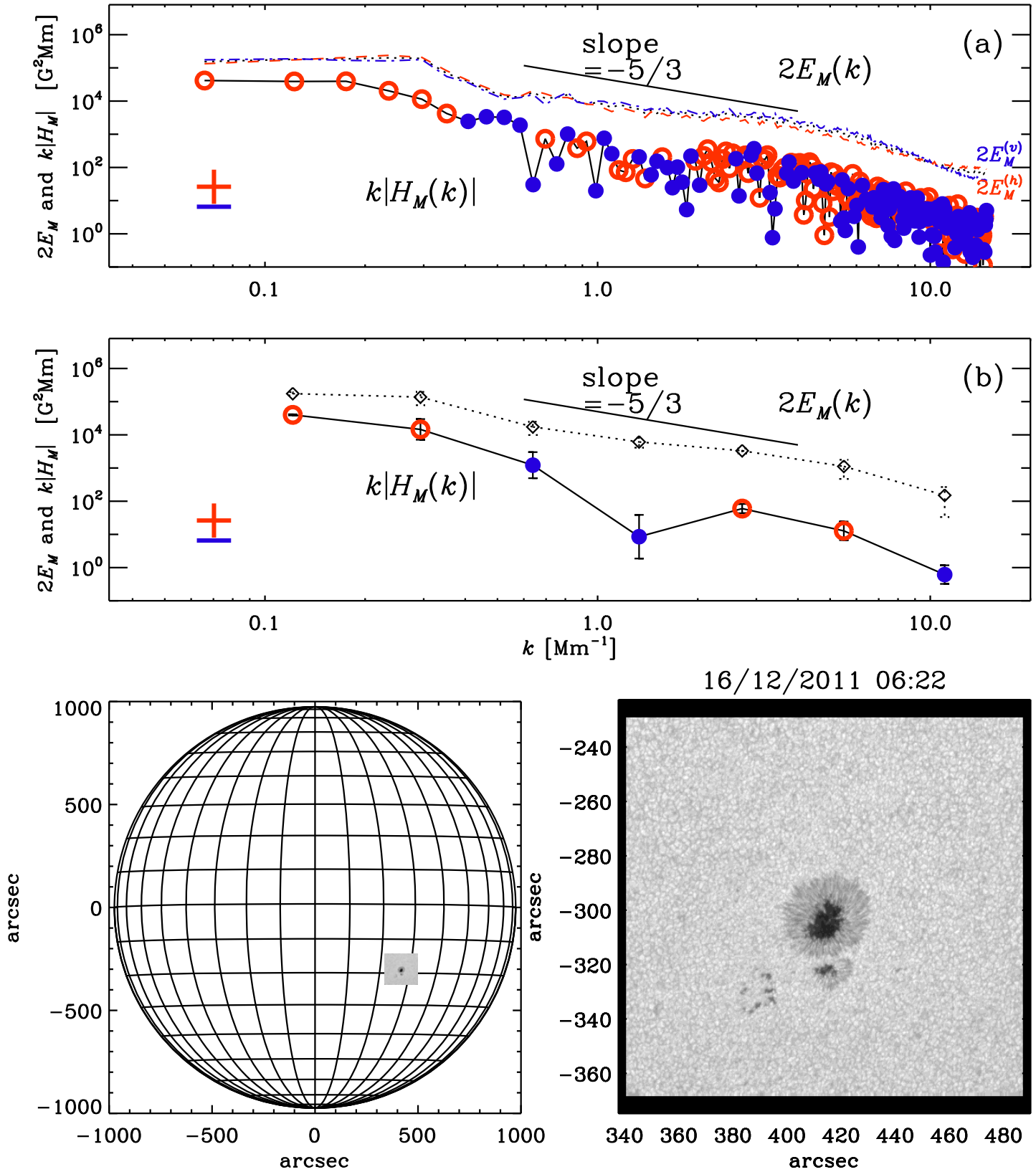

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/12/2011 00:20
arcsec

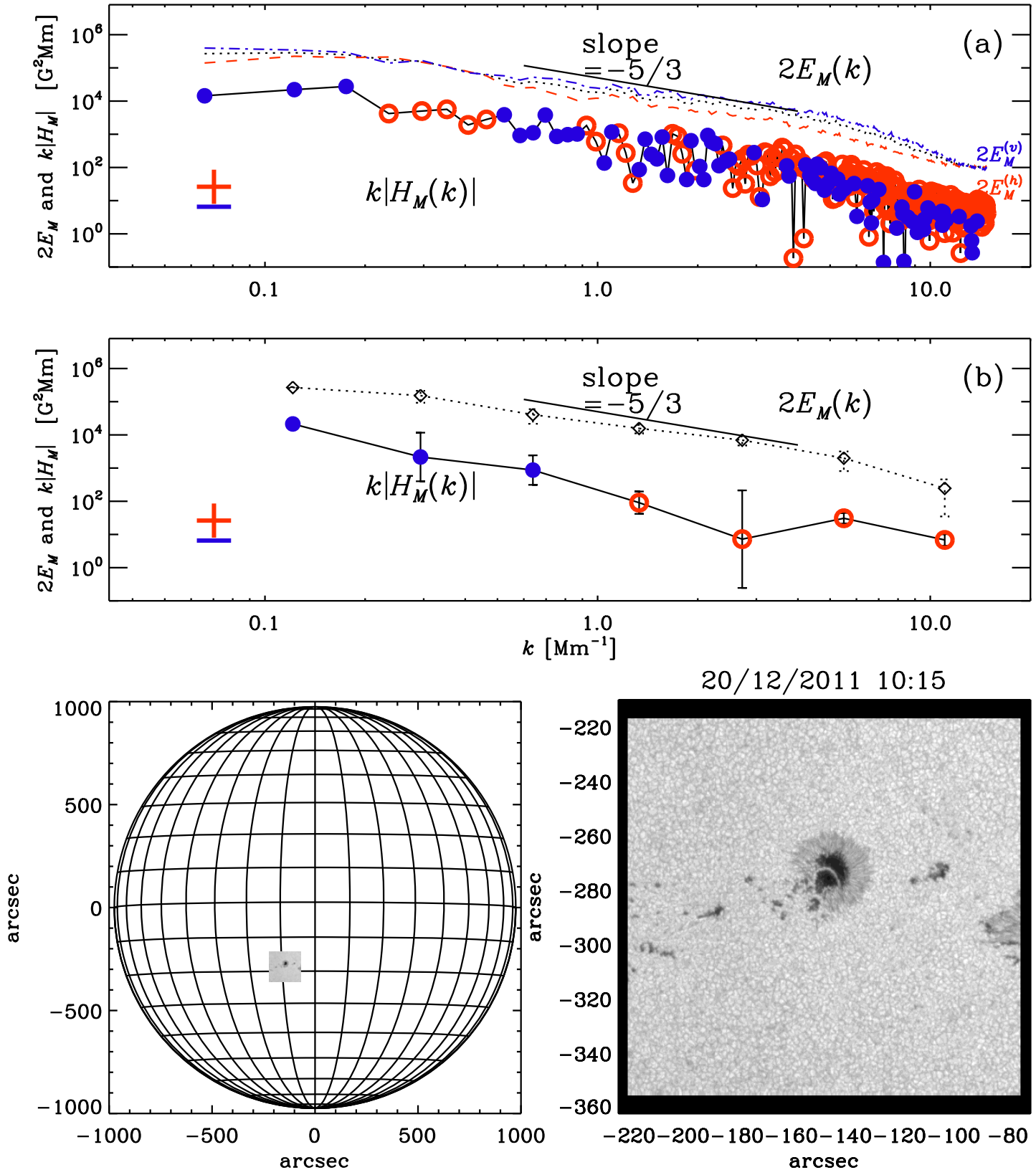

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
14/12/2011 05:00
arcsec
arcsec
arcsec
arcsec

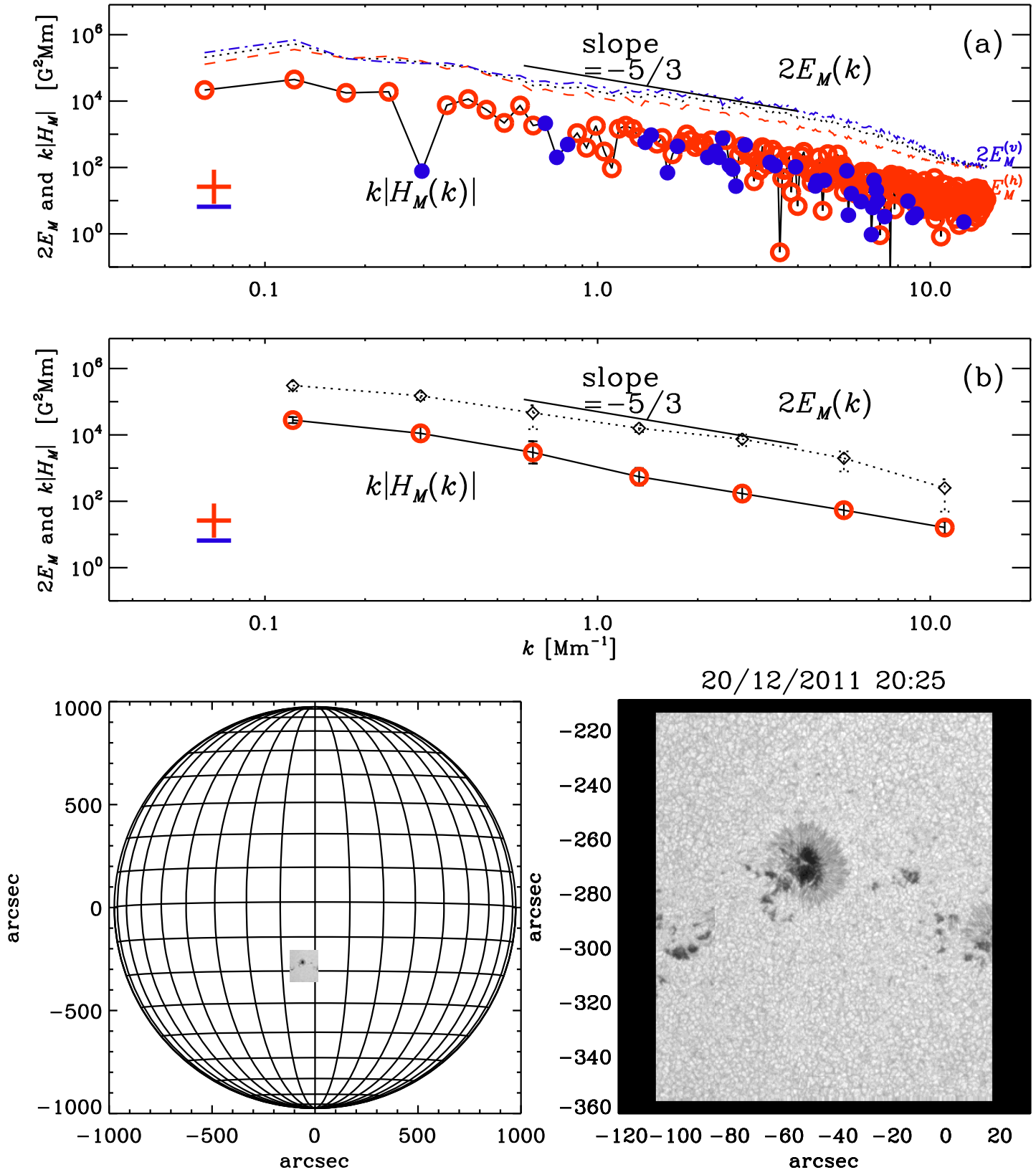

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
14/12/2011 08:10
arcsec
arcsec
arcsec
arcsec

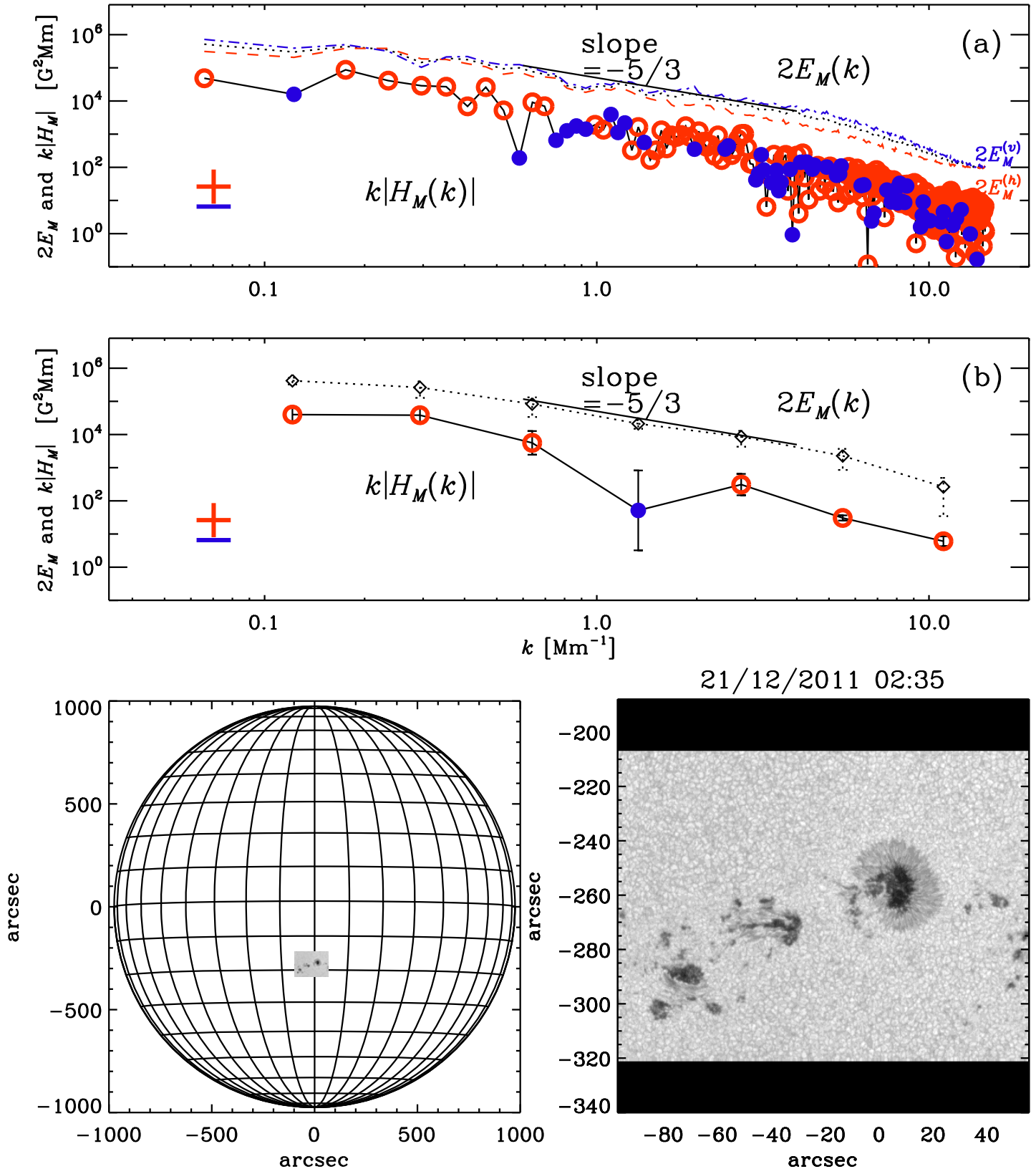

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
14/12/2011 18:33
arcsec

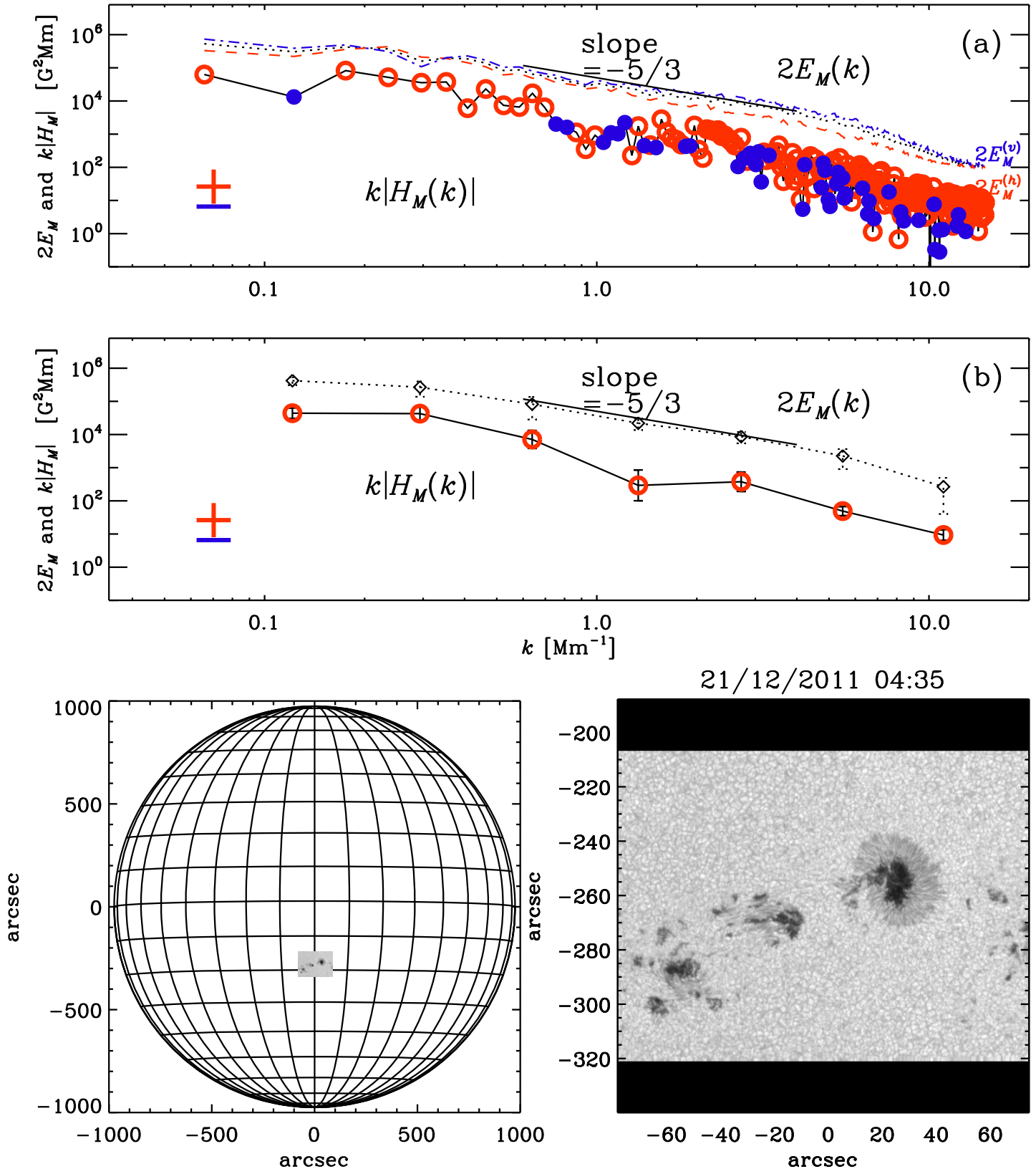

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/12/2011 03:00
arcsec

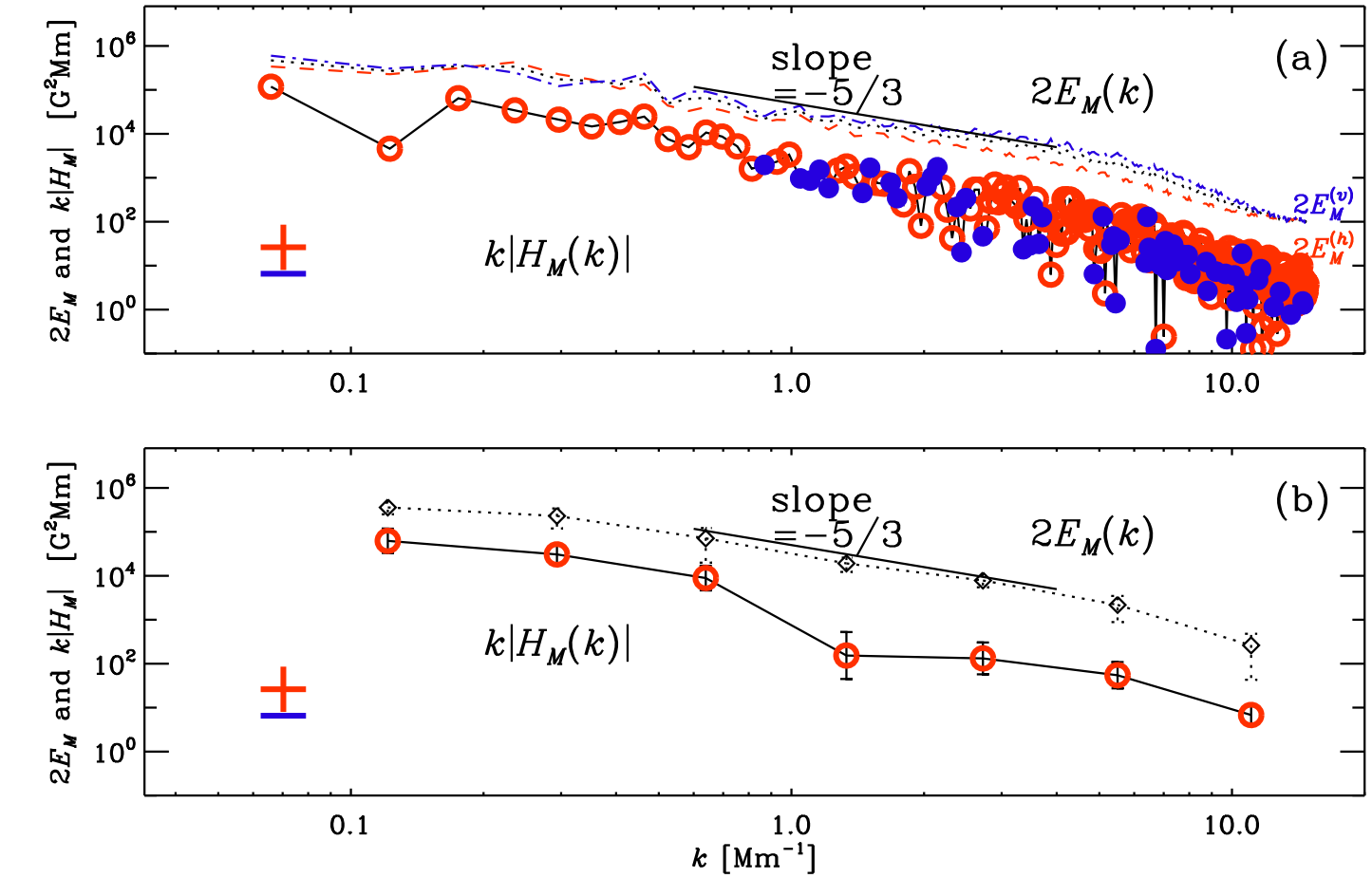

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/12/2011 06:22
arcsec

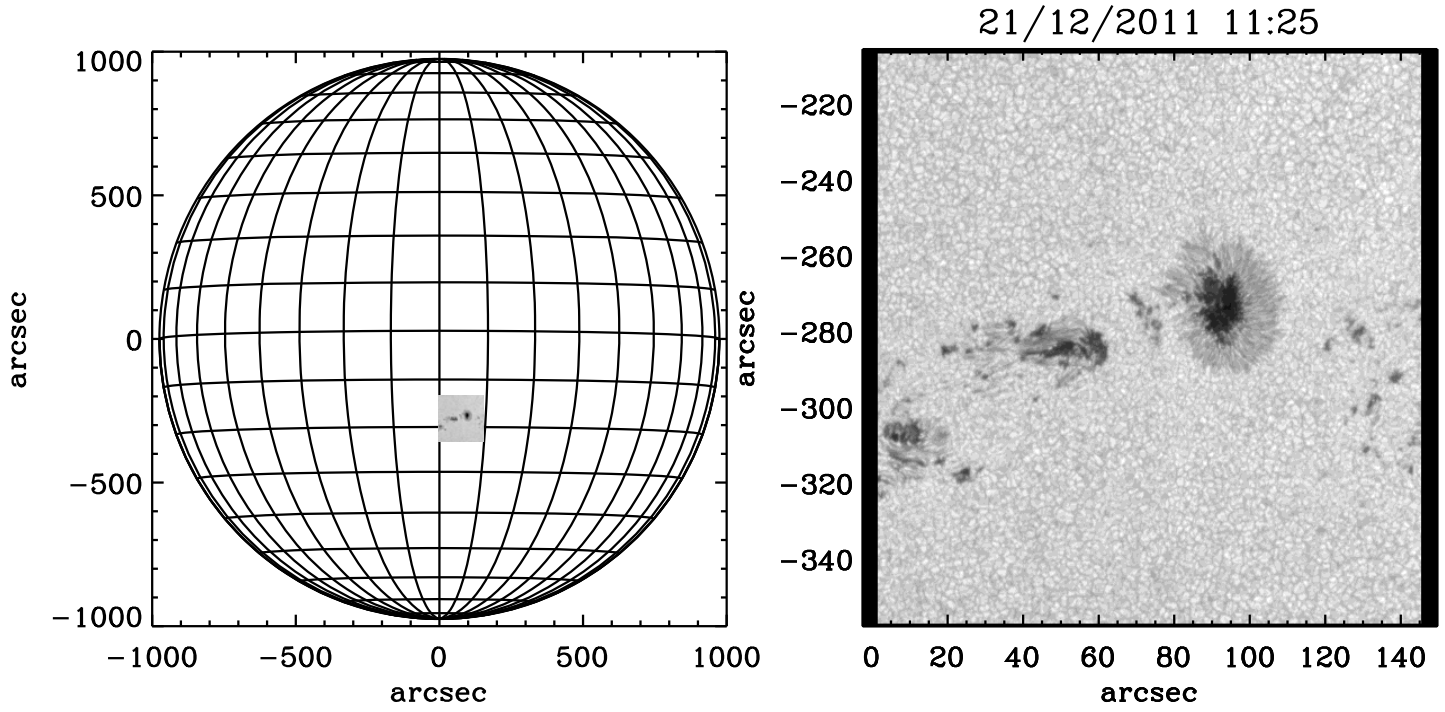

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/12/2011 10:15
arcsec

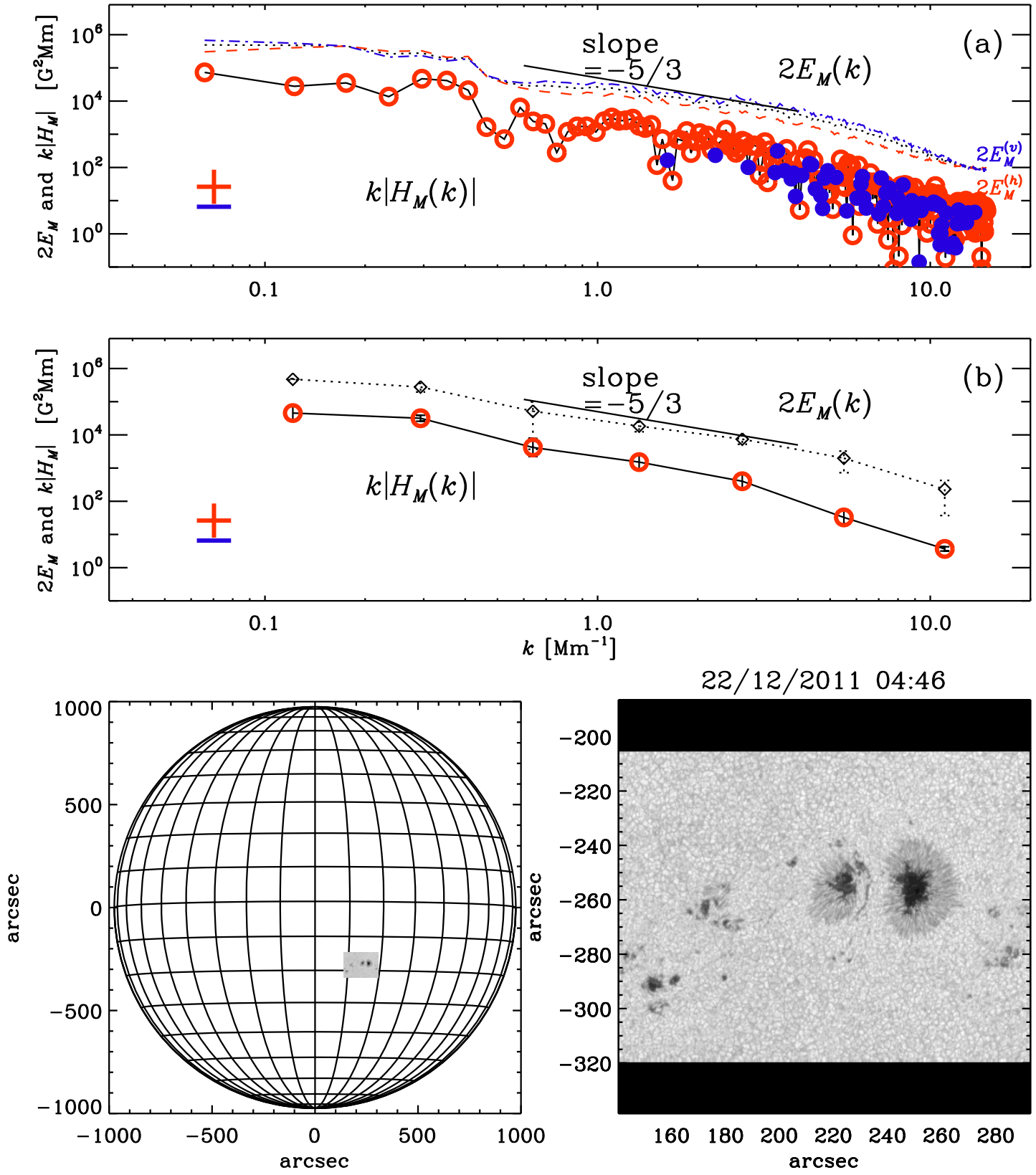

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
20/12/2011 20:25
arcsec

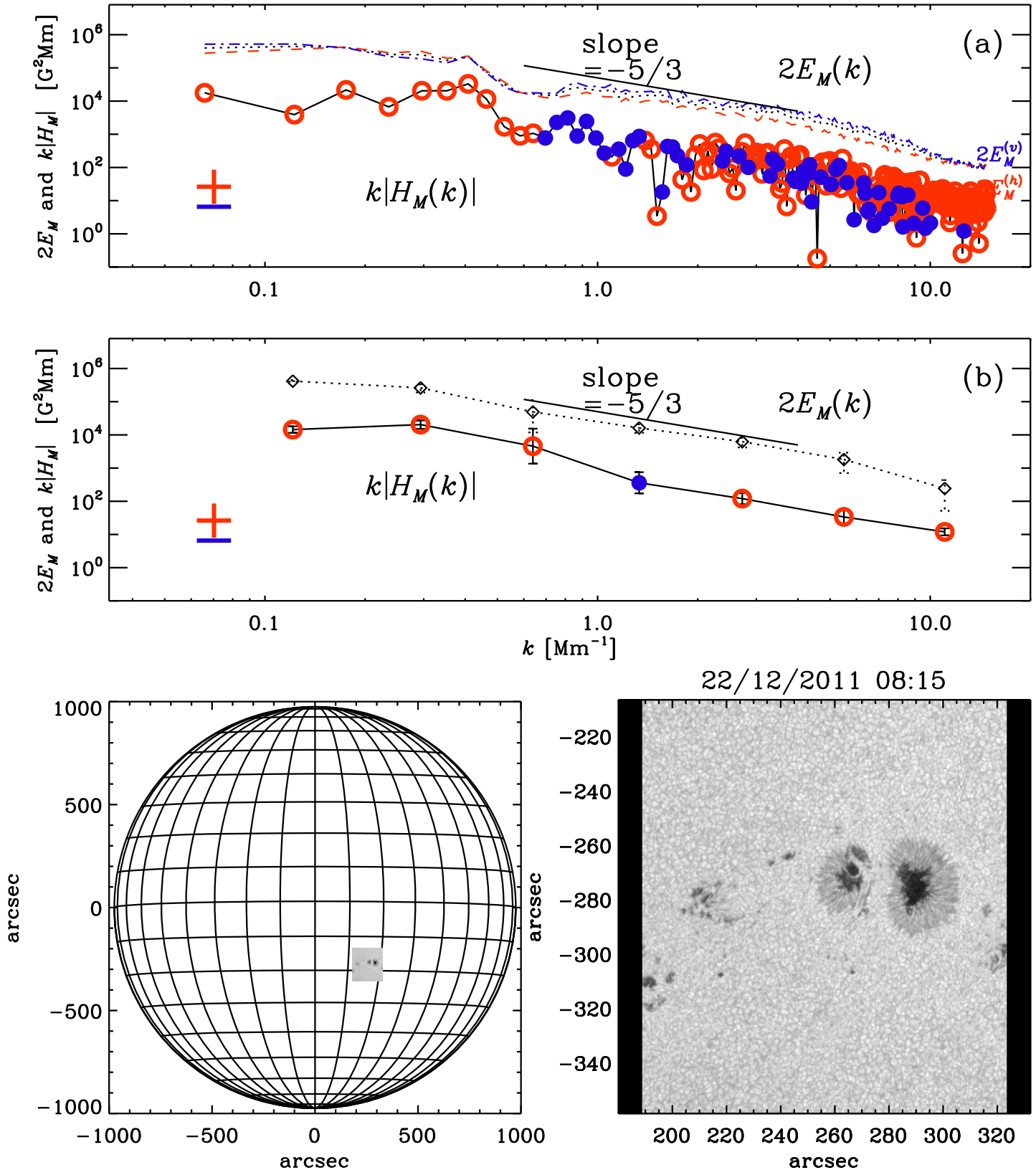

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
21/12/2011 02:35
arcsec
arcsec
arcsec
arcsec

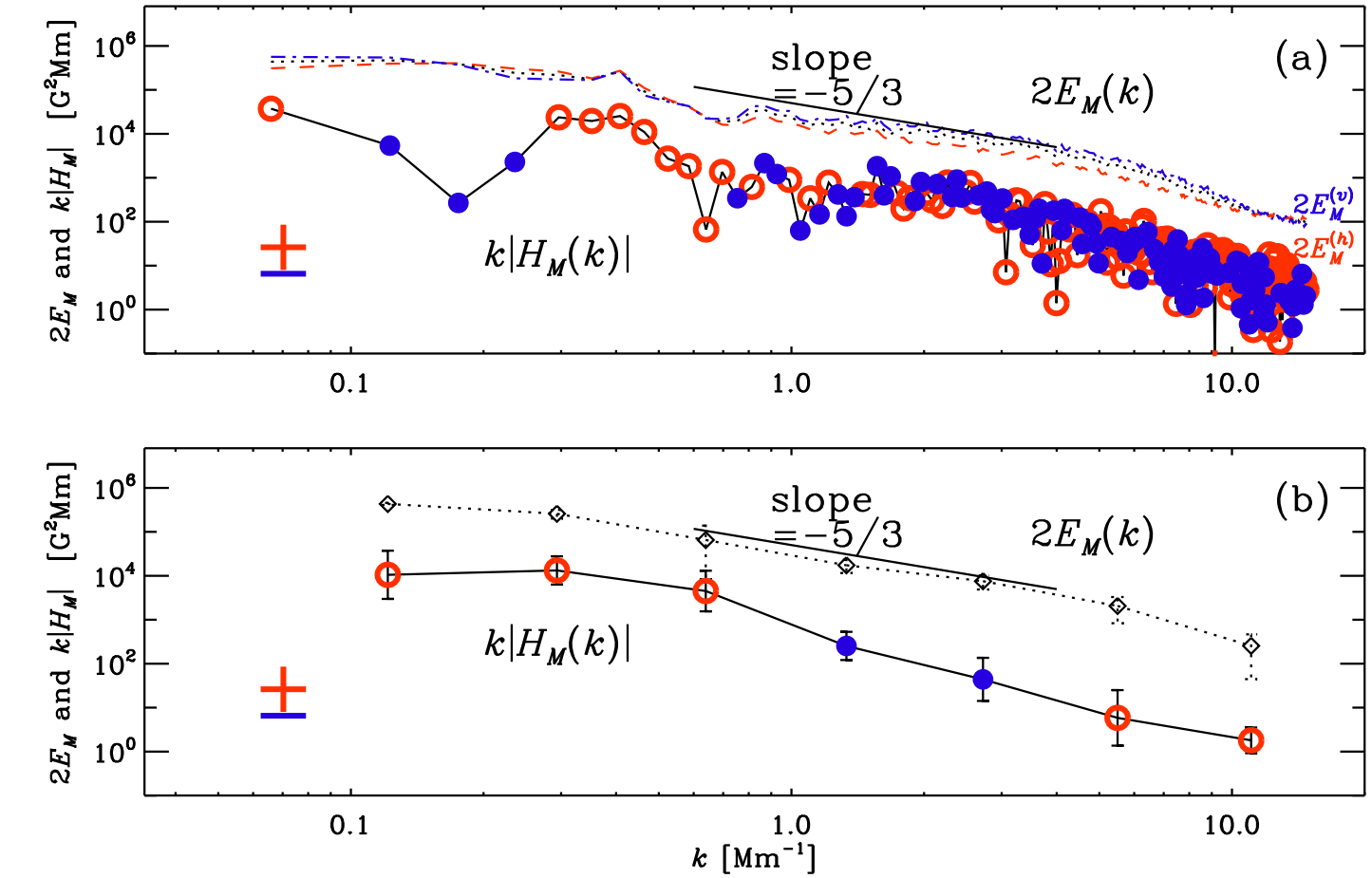

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
21/12/2011 04:35
arcsec
arcsec
arcsec
arcsec

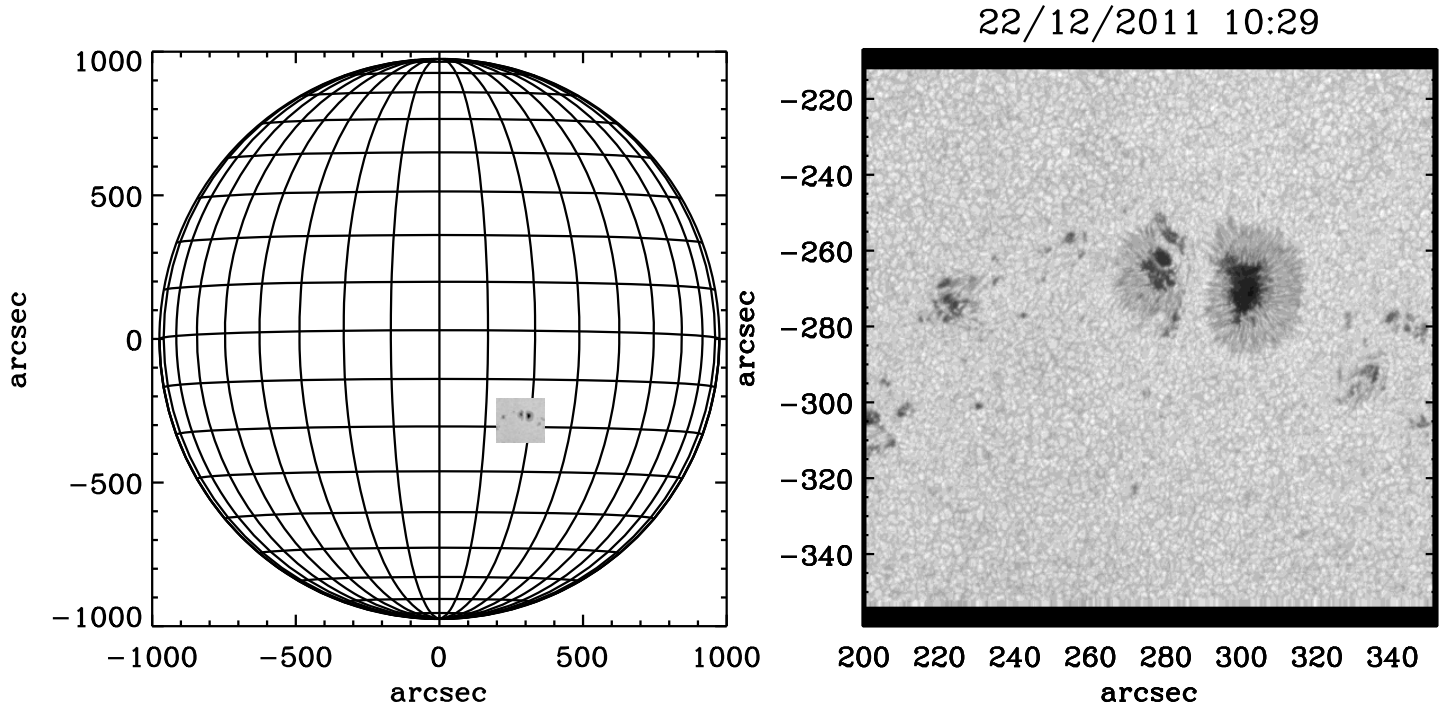

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

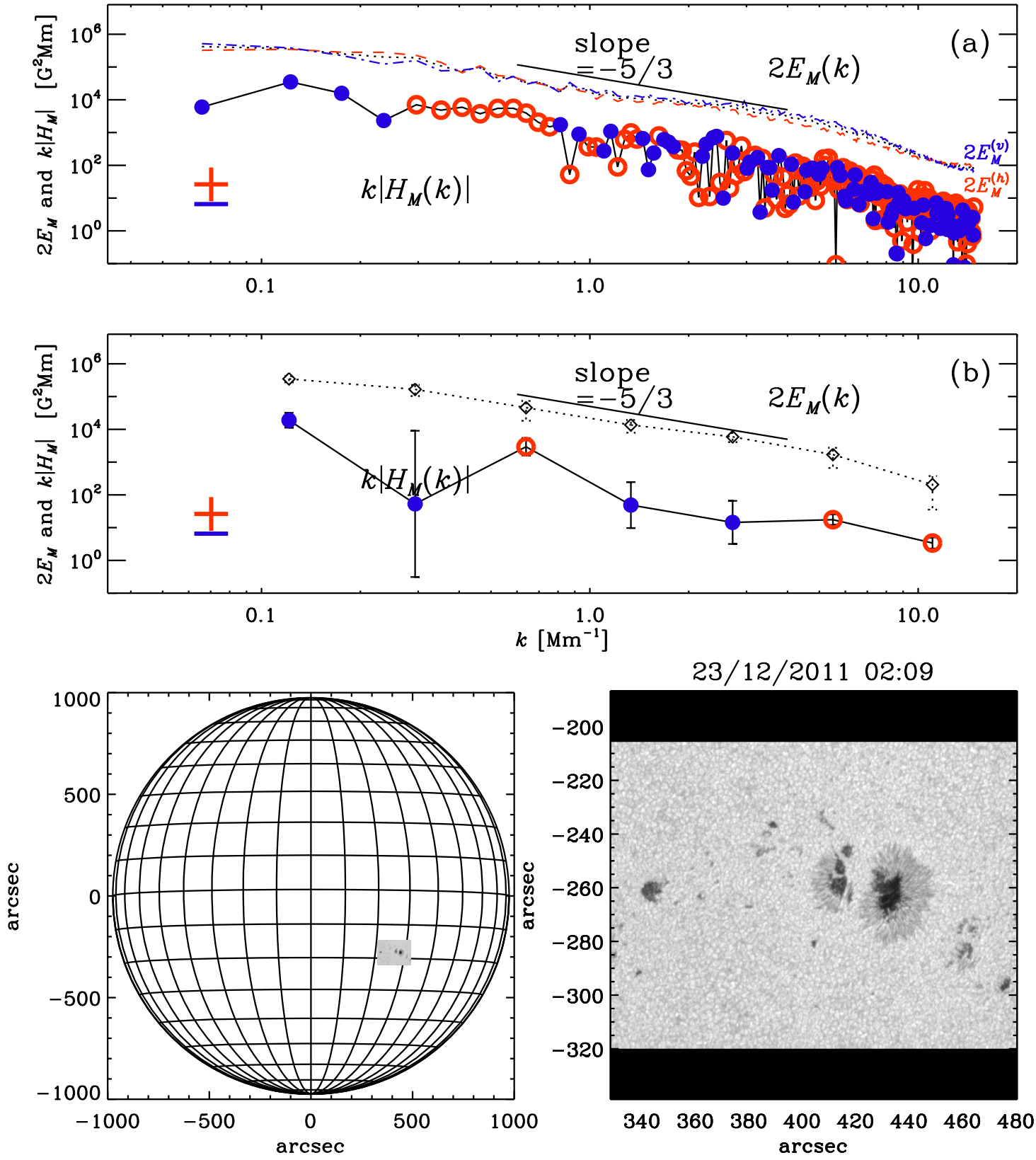

21/12/2011 11:25
arcsec
arcsec
arcsec
arcsec

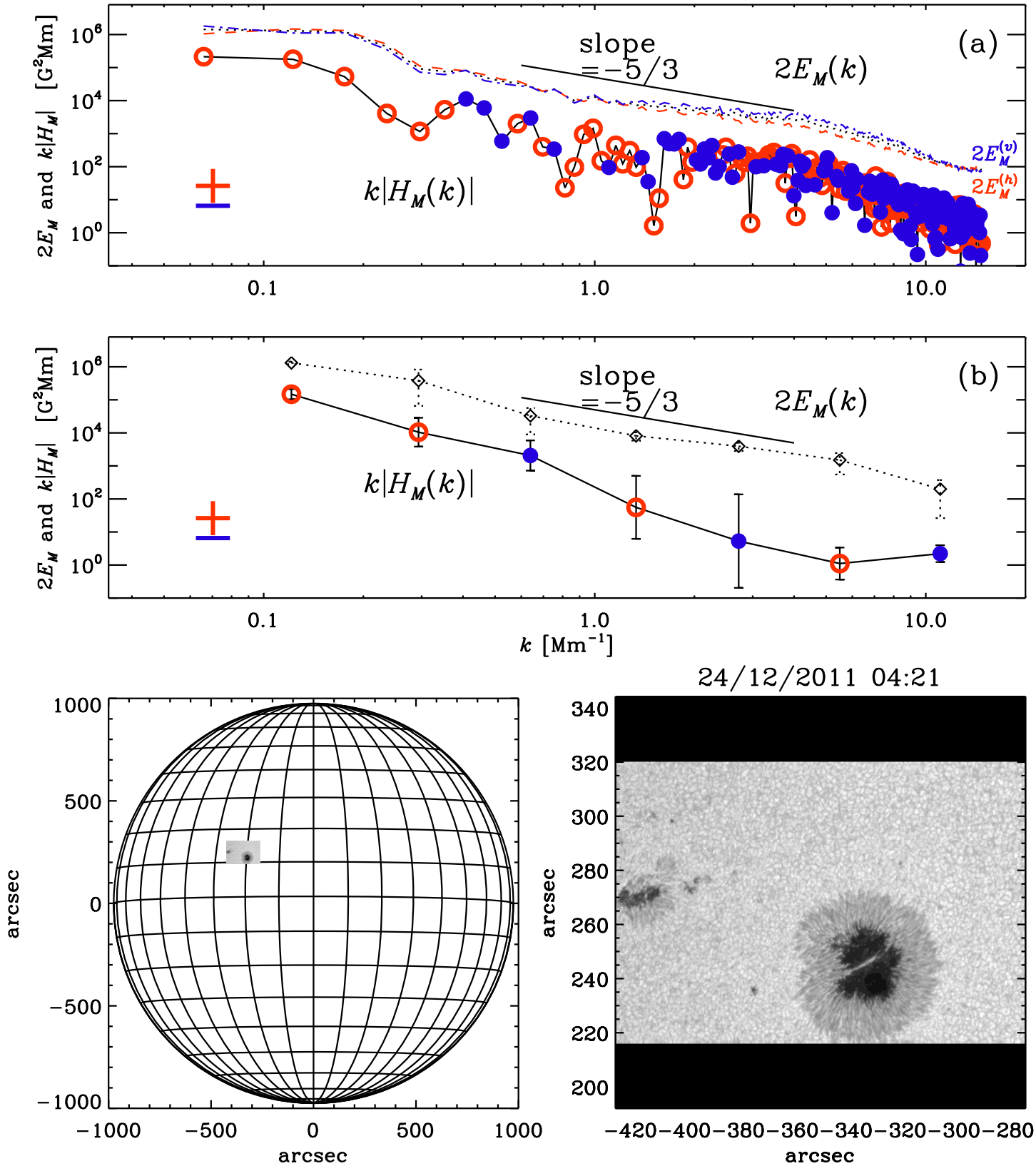

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/12/2011 04:46
arcsec
arcsec
arcsec
arcsec

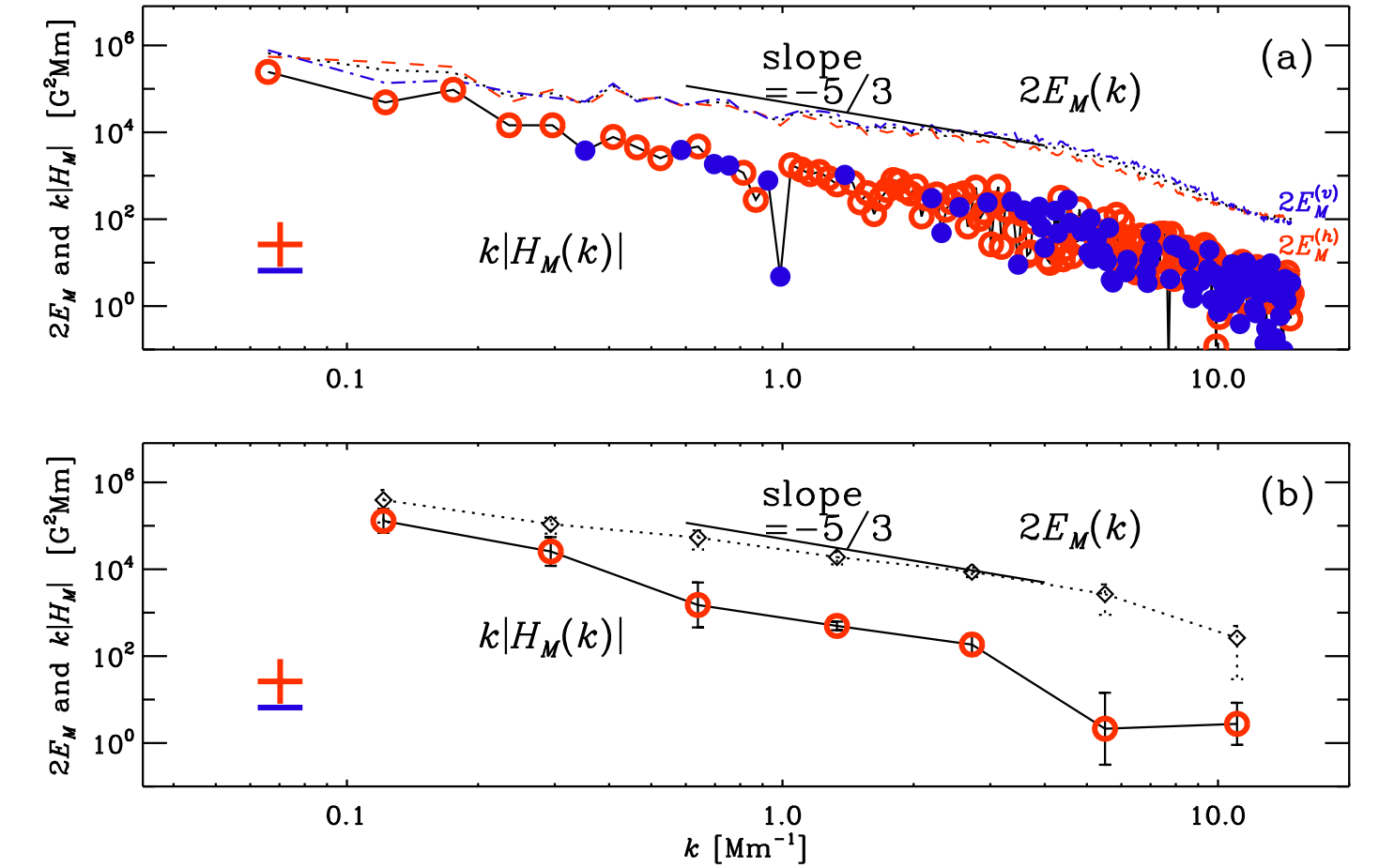

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/12/2011 08:15
arcsec
arcsec
arcsec
arcsec

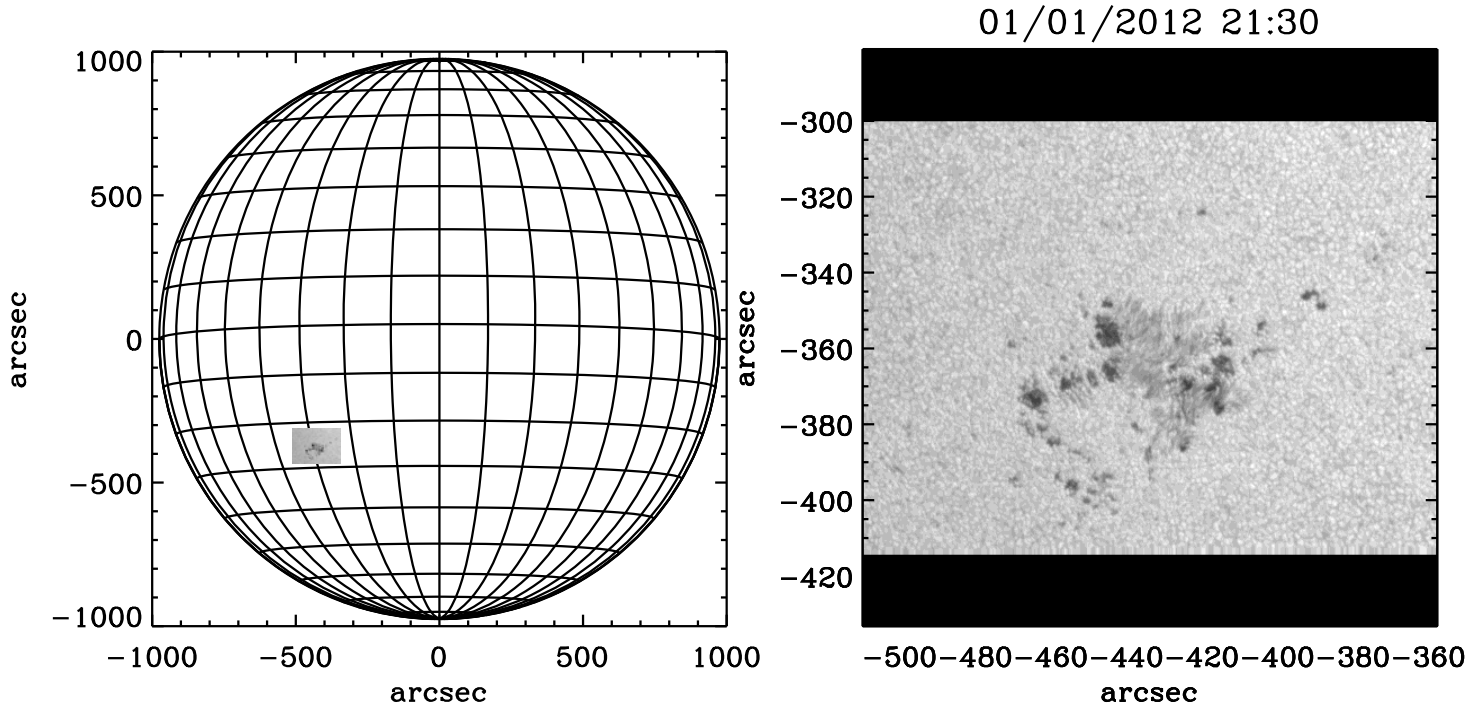

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

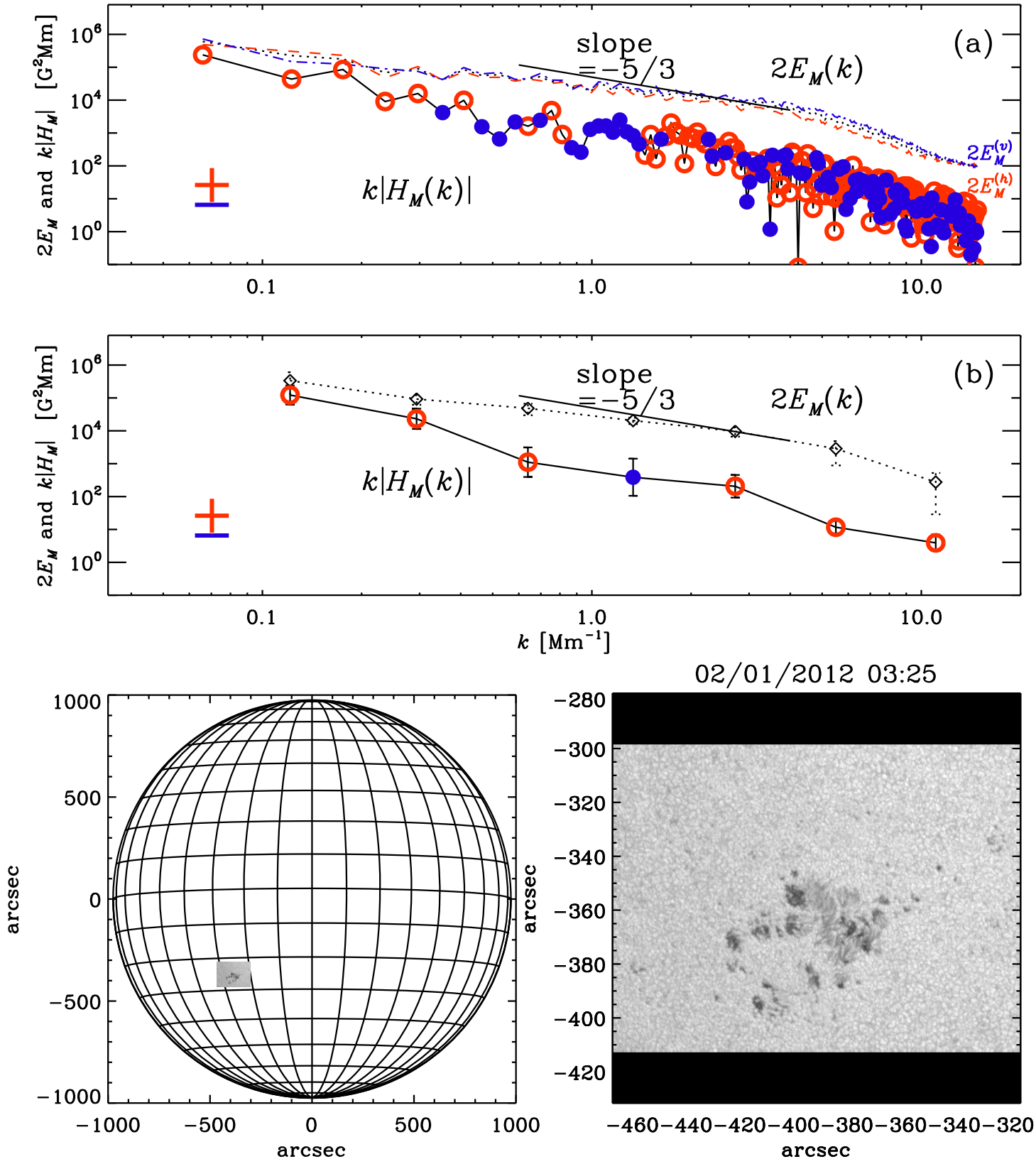

22/12/2011 10:29
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−220
−240
−260
−280
−300
−320
−340
200 220 240 260 280 300 320 340
arcsec

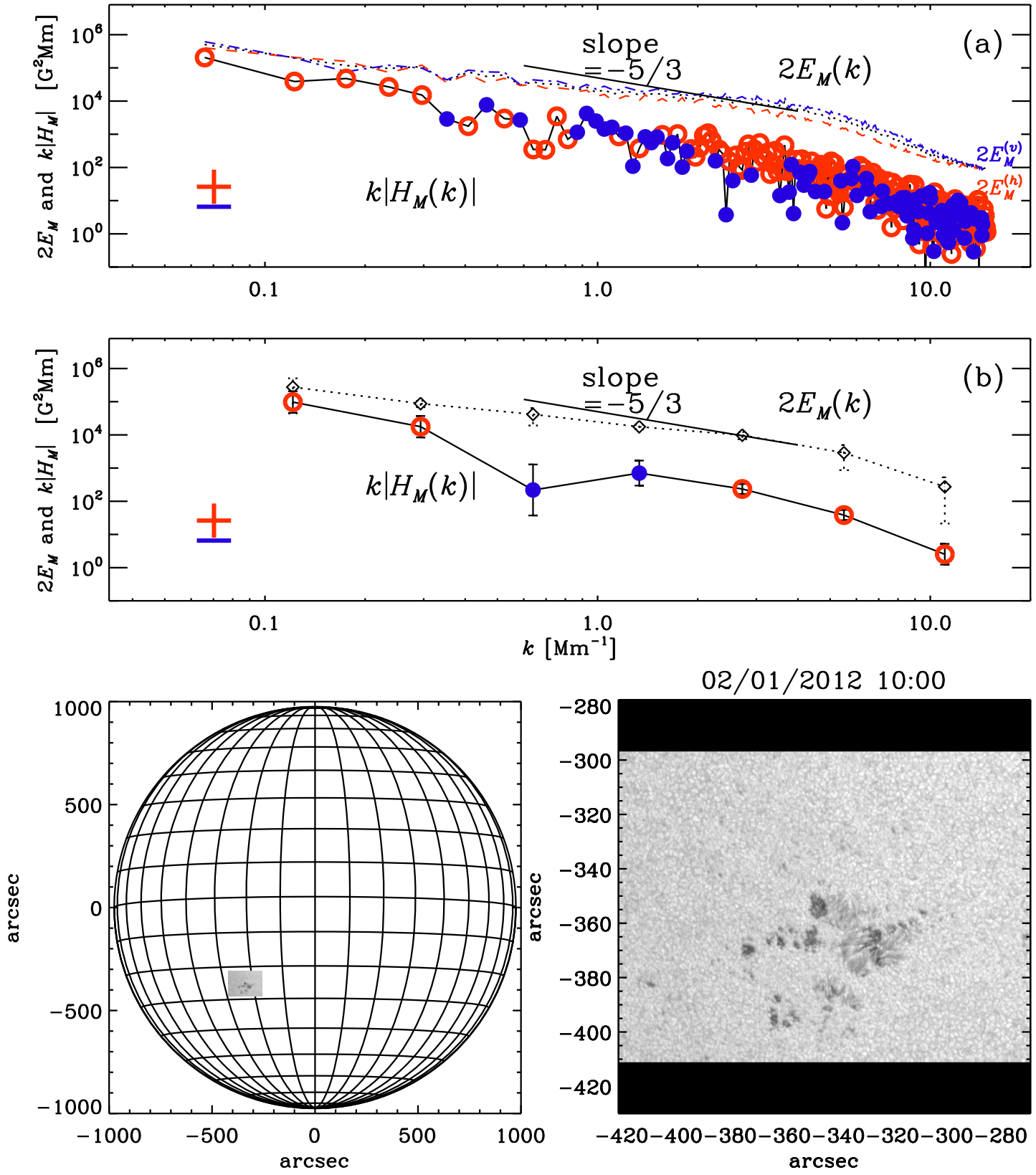

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/12/2011 02:09
arcsec

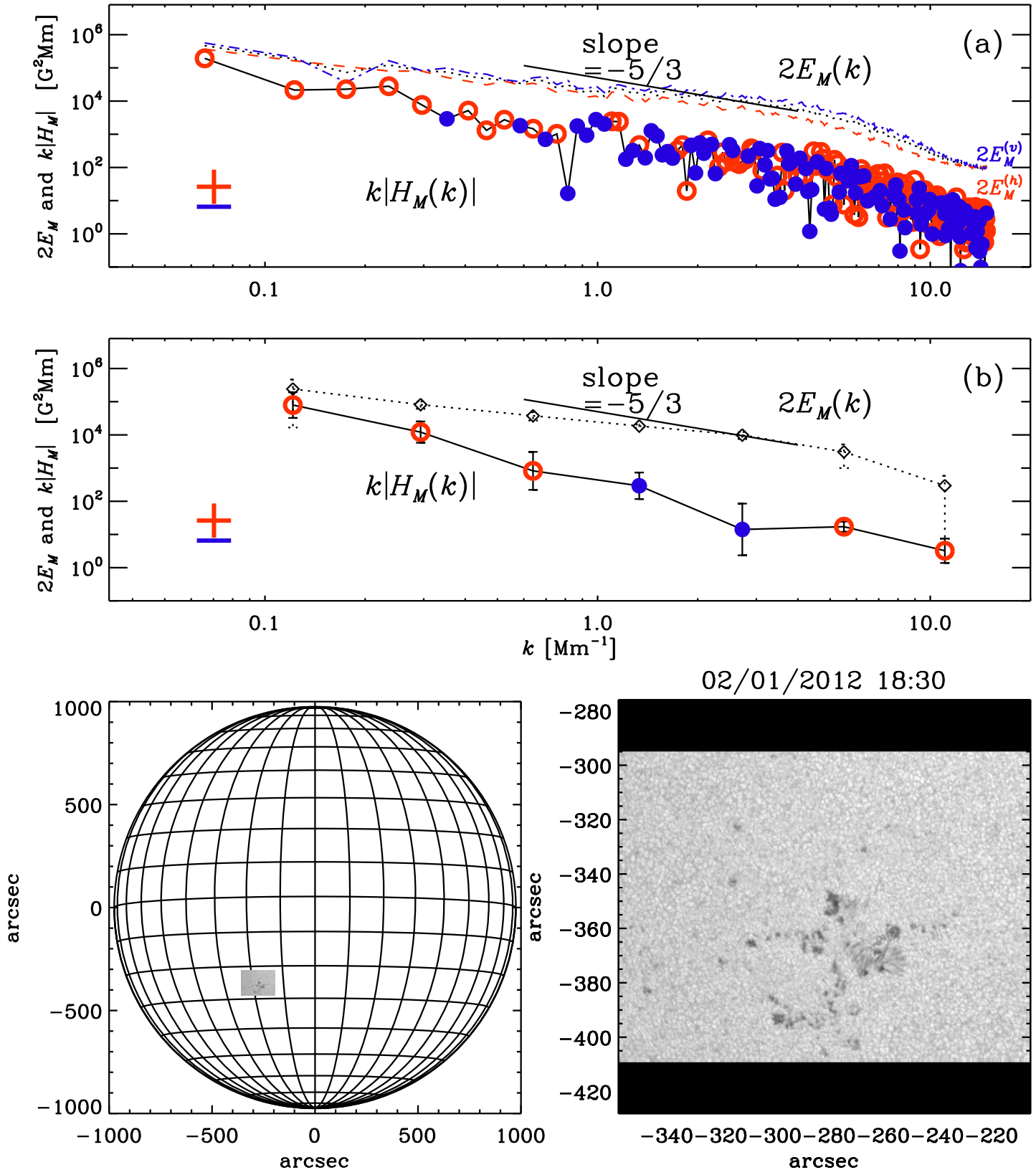

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/12/2011 04:21
arcsec
arcsec
arcsec
arcsec

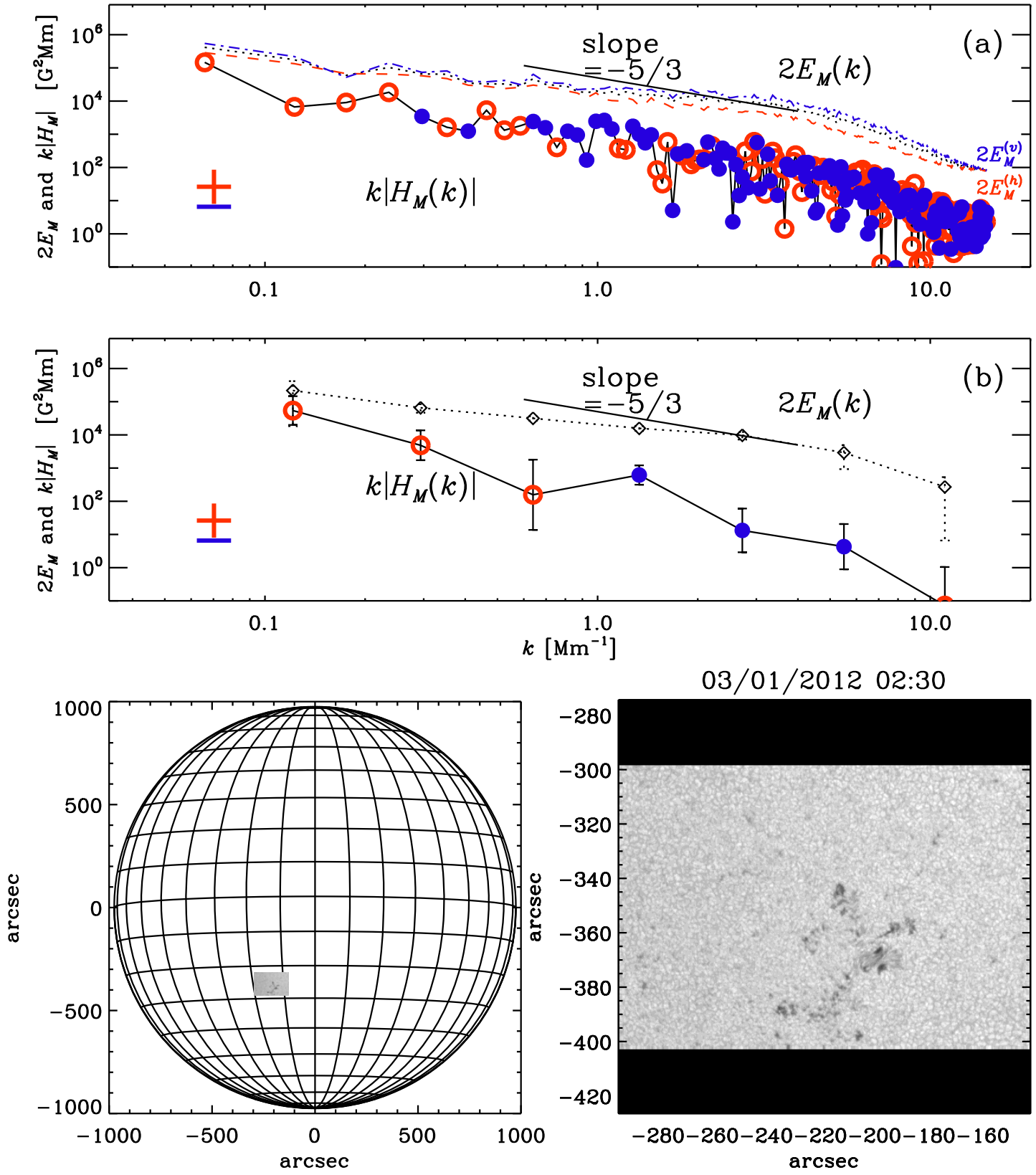

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

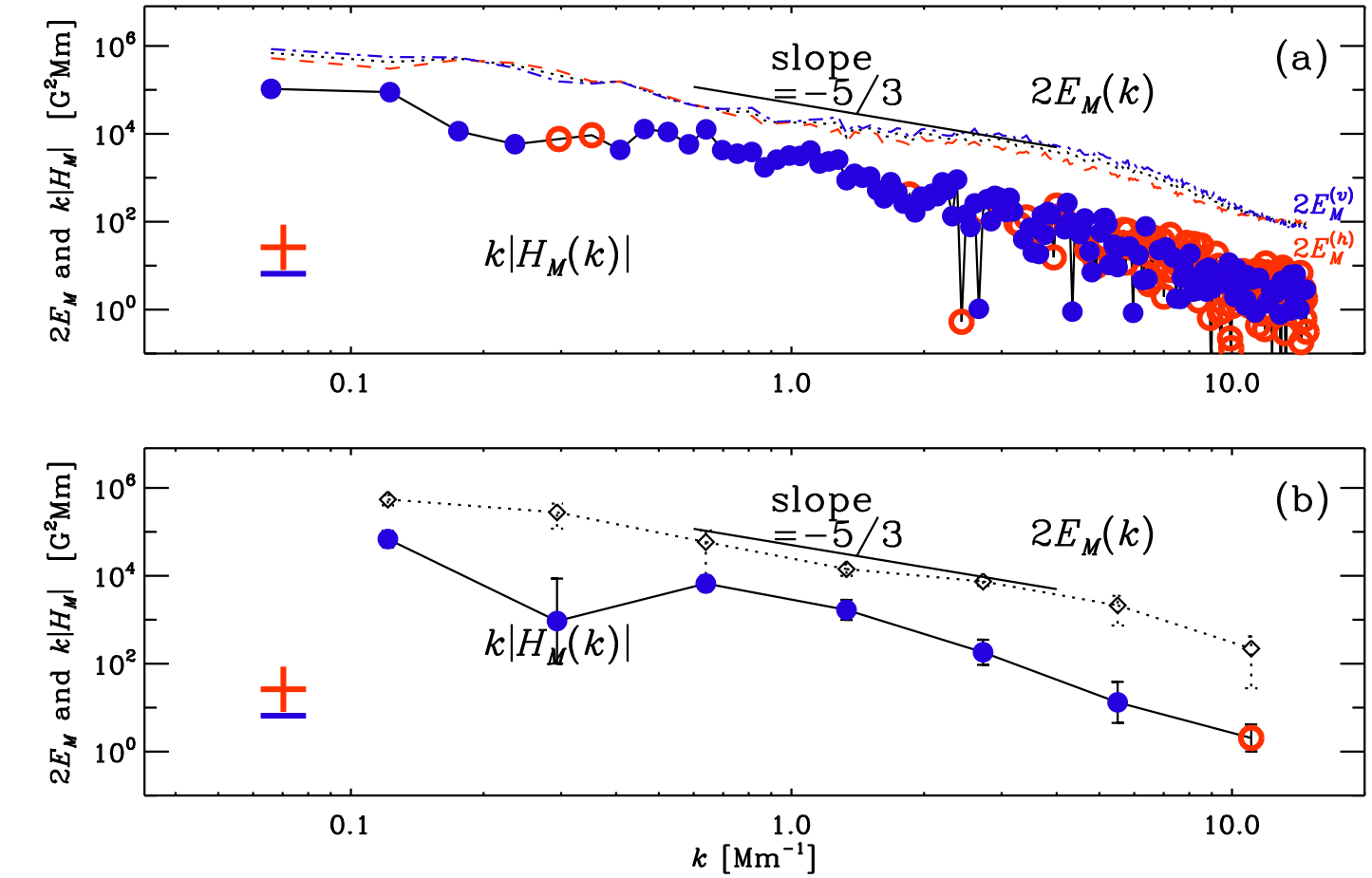

01/01/2012 21:30
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
arcsec
−300
−320
−340
−360
−380
−400
−420
−500−480−460−440−420−400−380−360
arcsec

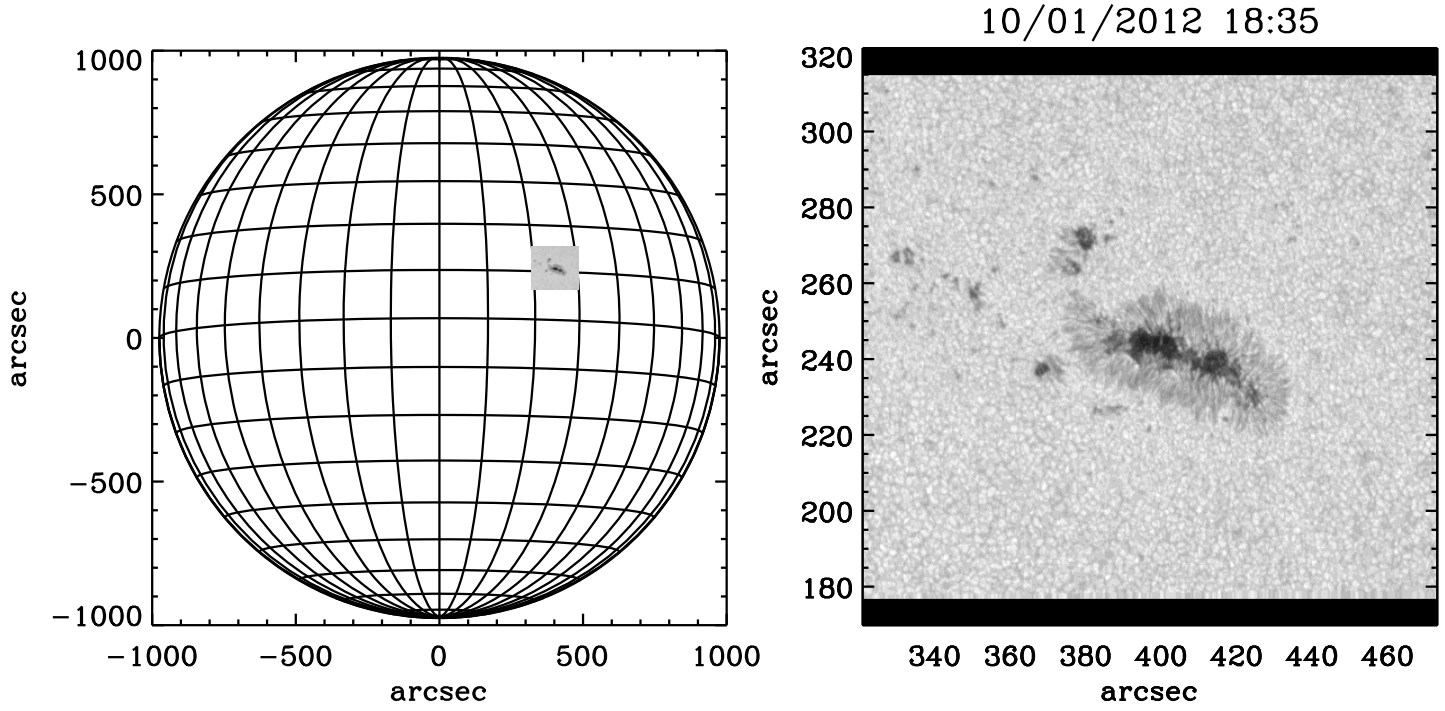

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/01/2012 03:25
arcsec

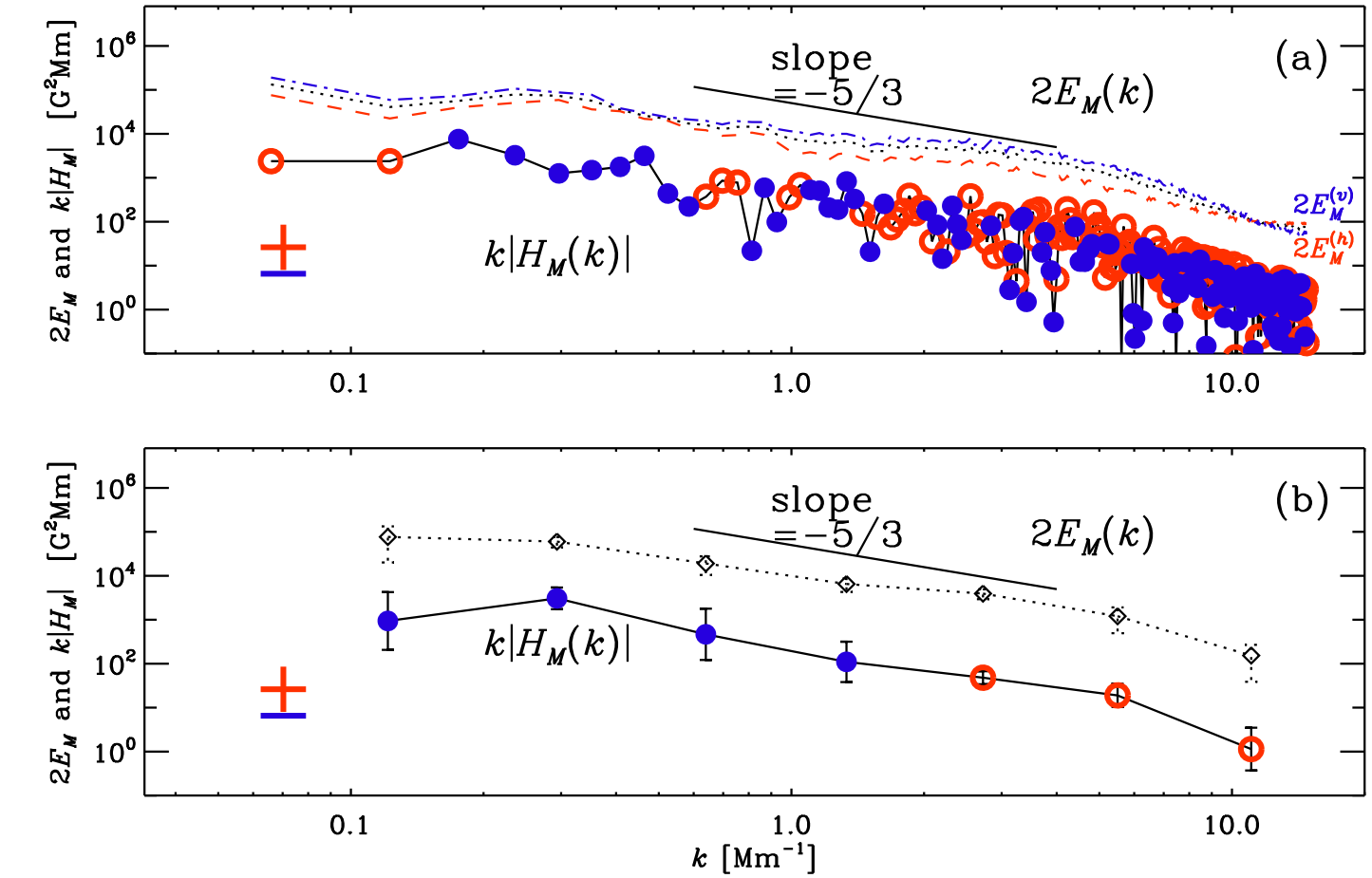

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/01/2012 10:00
arcsec

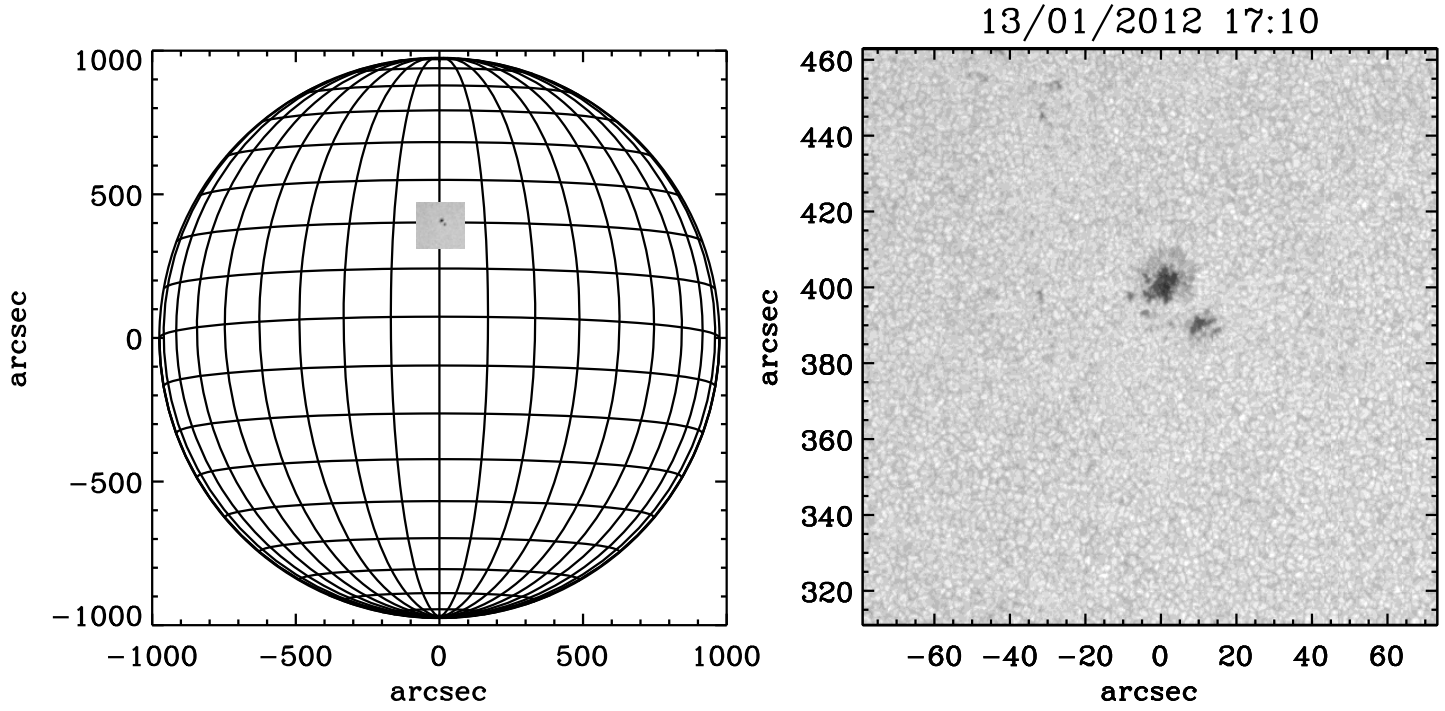

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/01/2012 18:30
arcsec

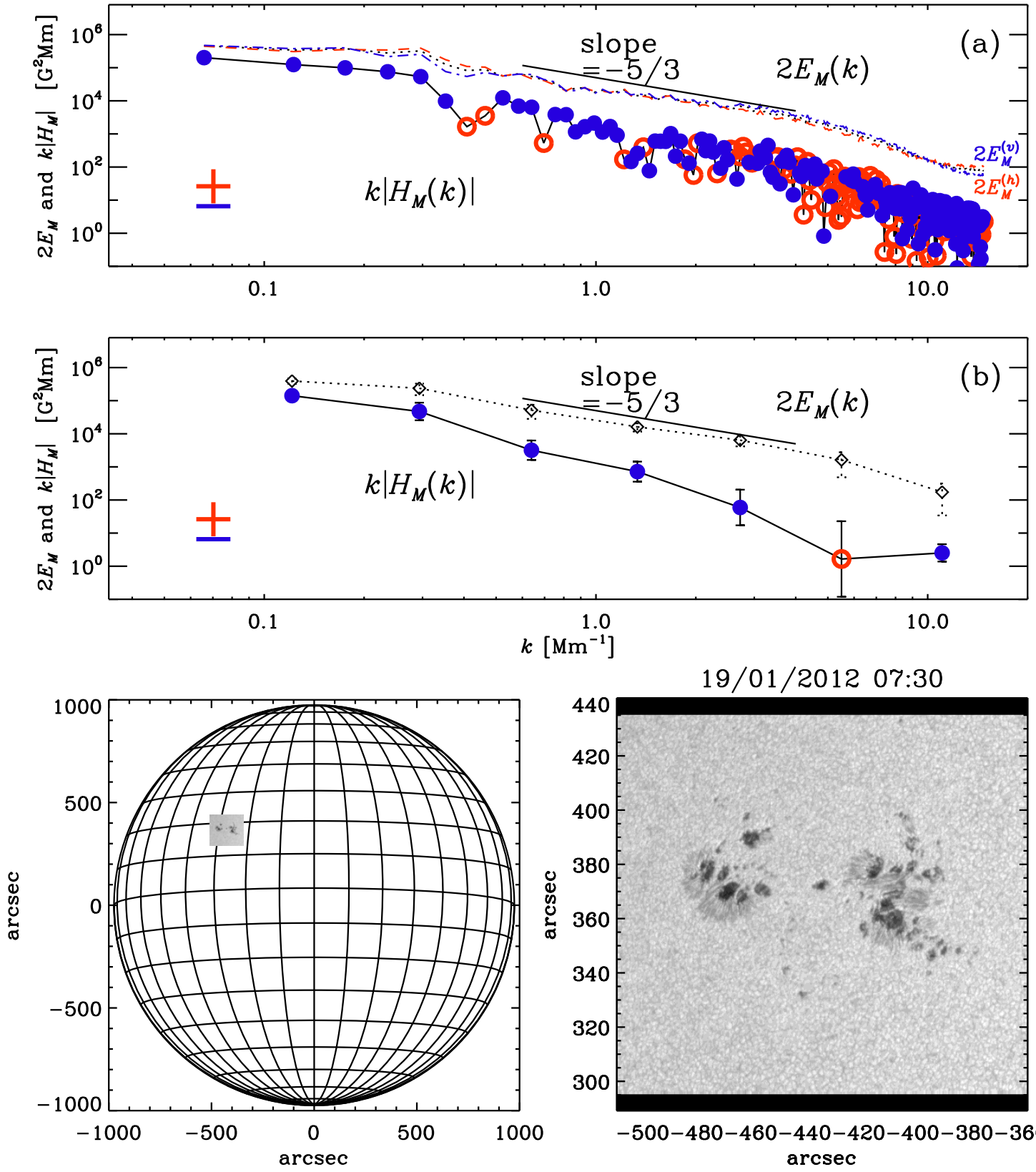

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/01/2012 02:30
arcsec

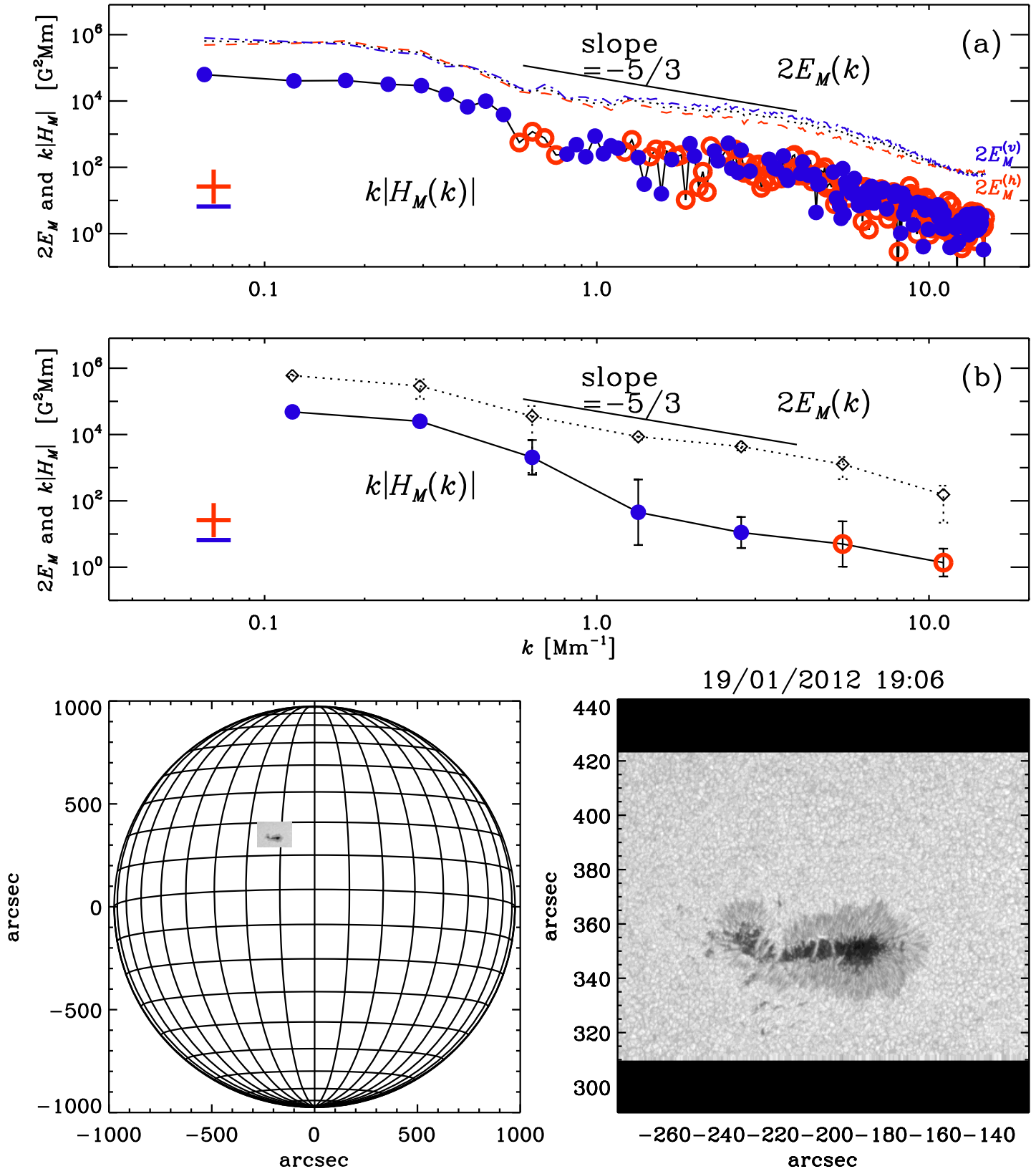

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

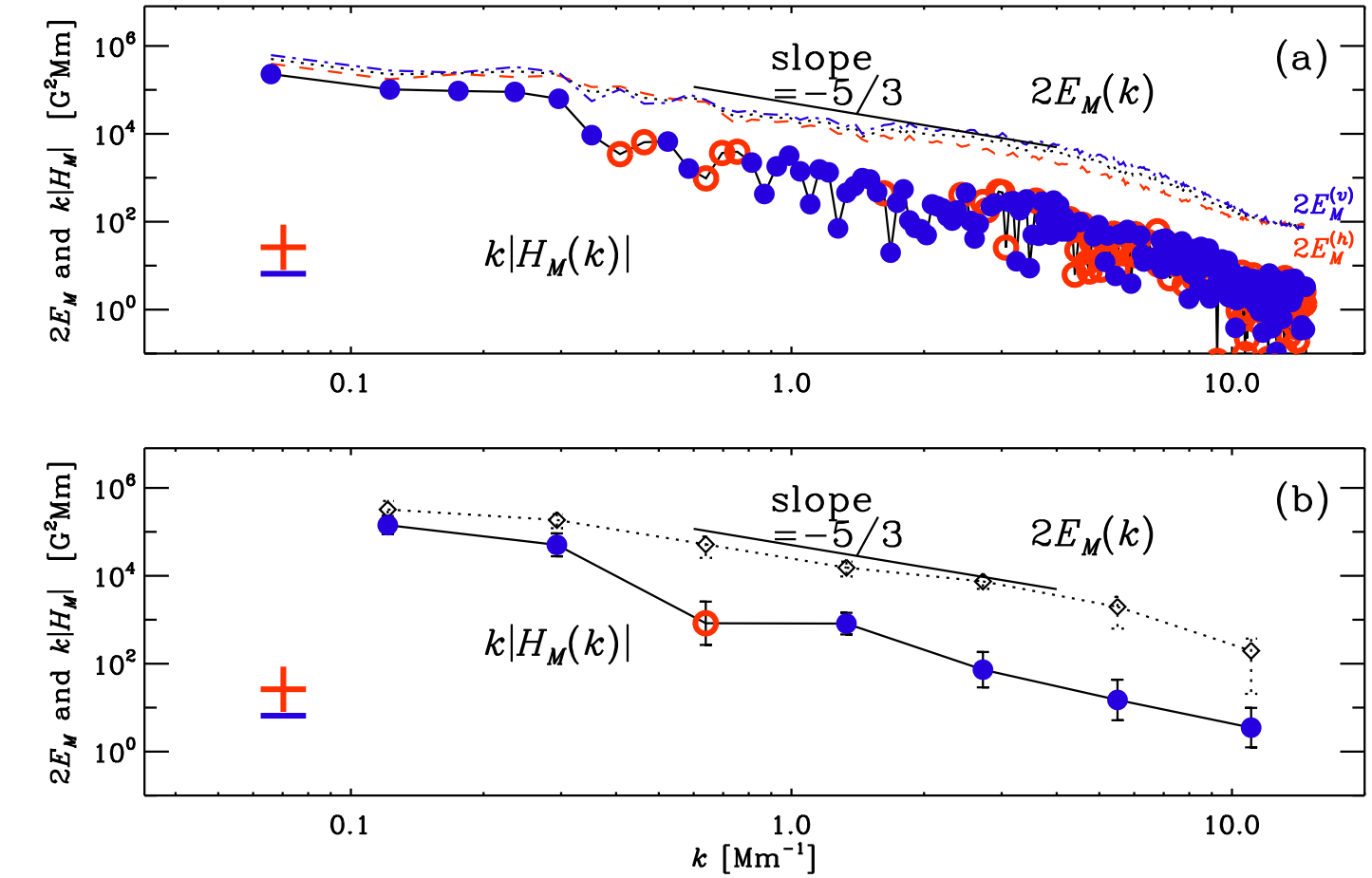

10/01/2012 18:35
arcsec
arcsec
arcsec
arcsec

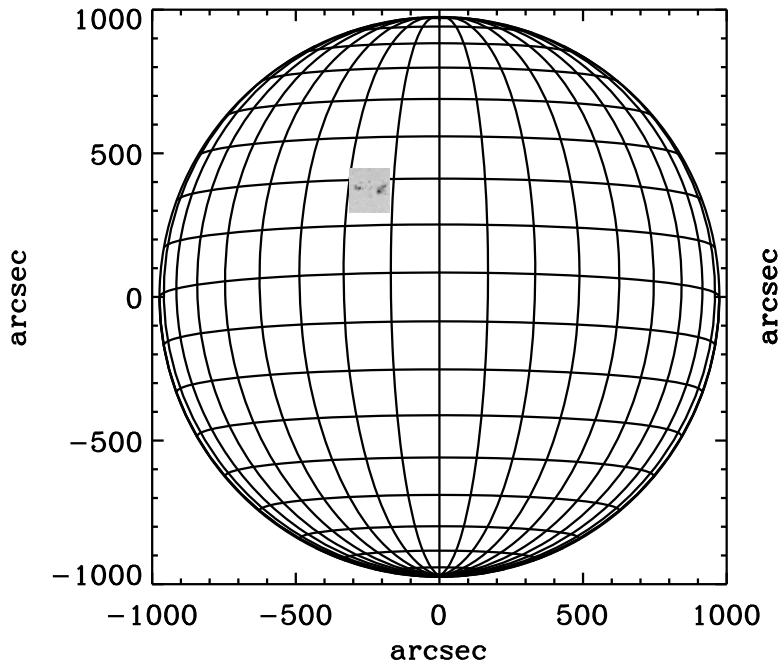

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]

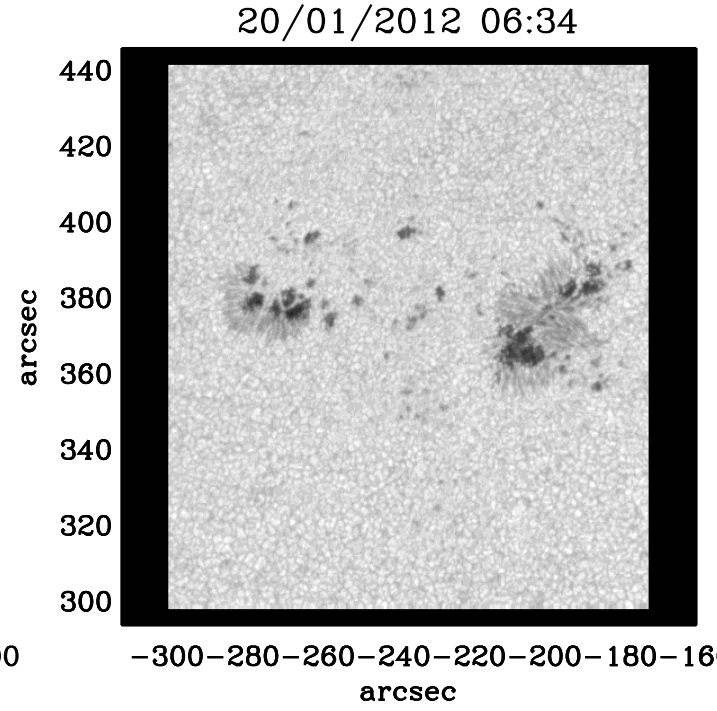

13/01/2012 17:10
arcsec
arcsec

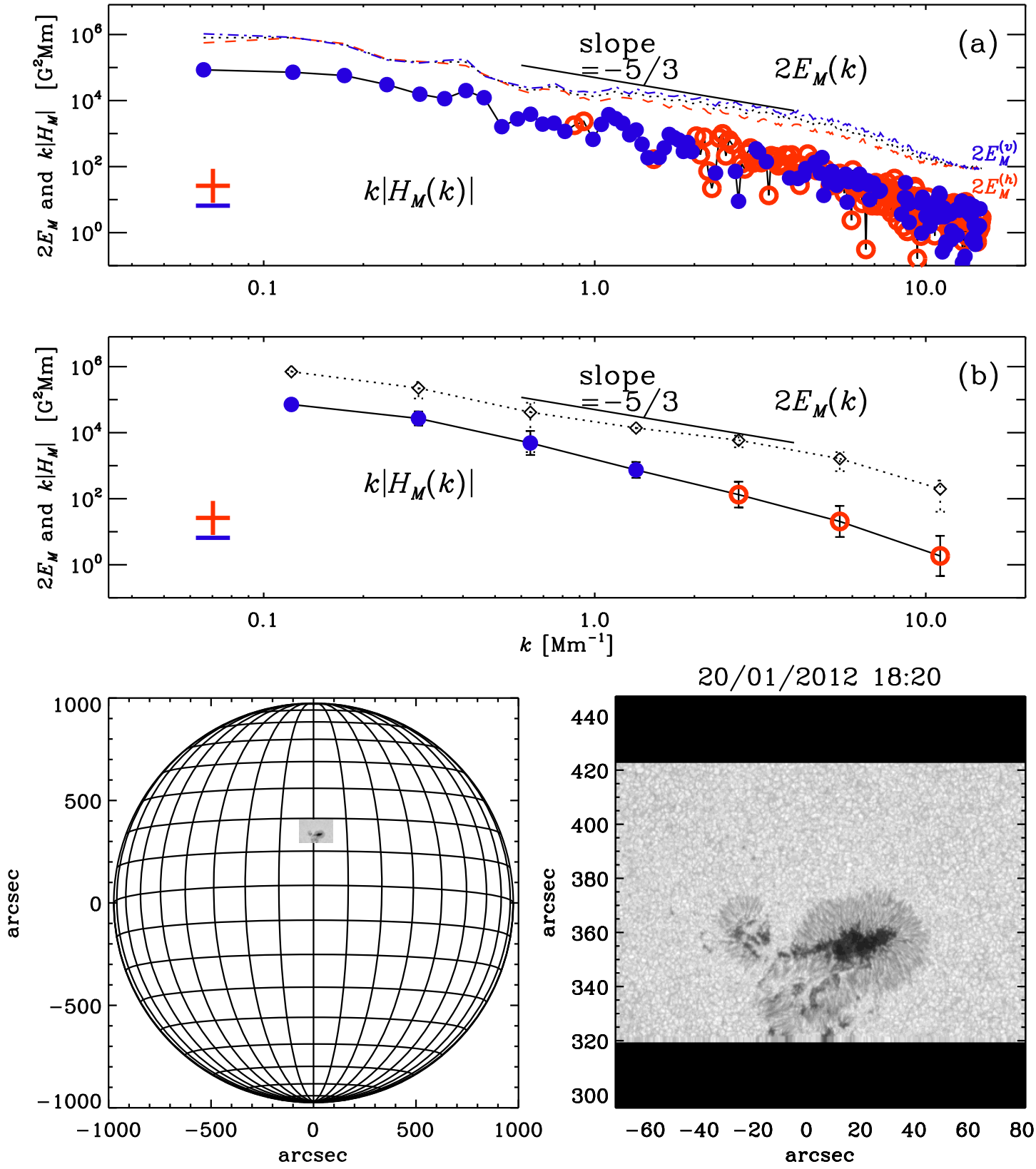

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
19/01/2012 07:30
arcsec
arcsec
arcsec
arcsec

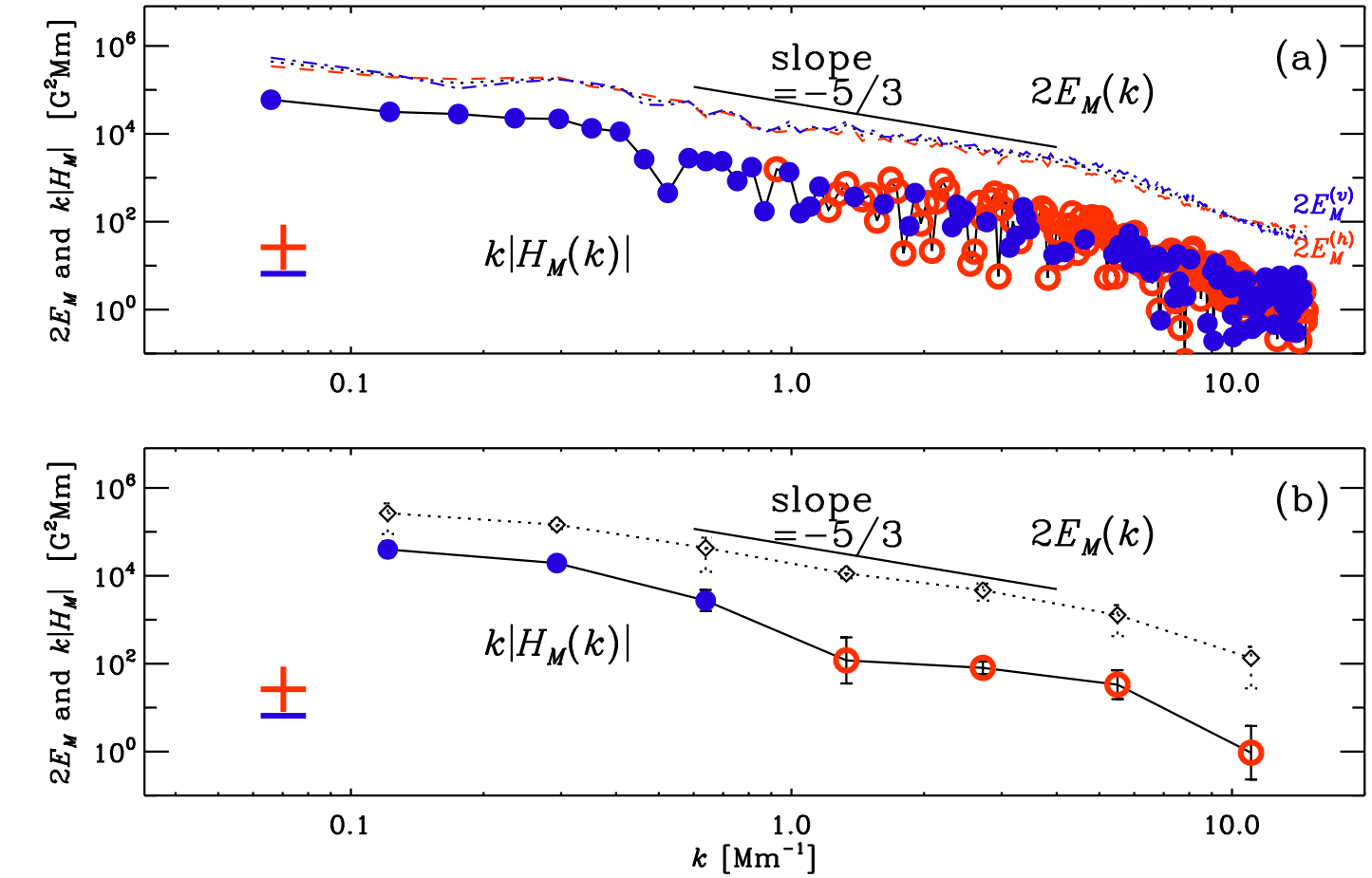

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/01/2012 19:06
arcsec

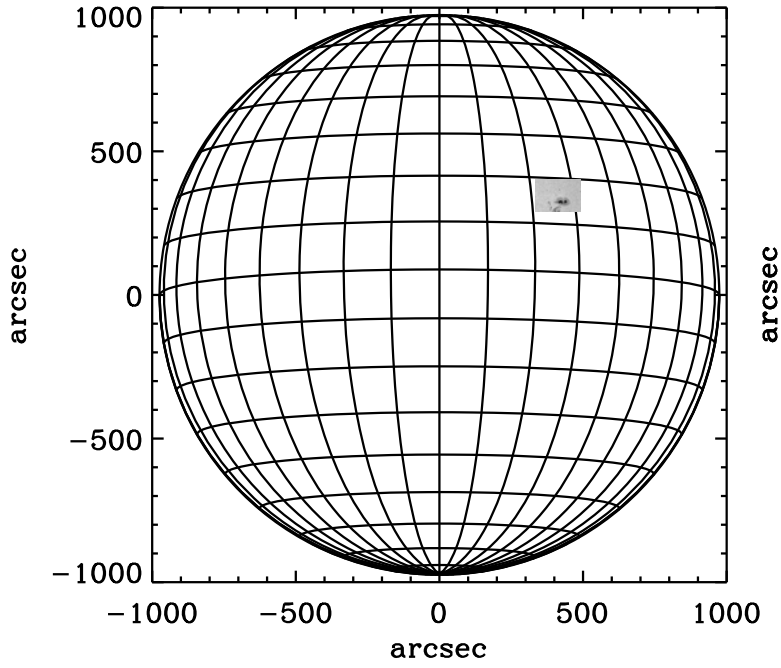

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

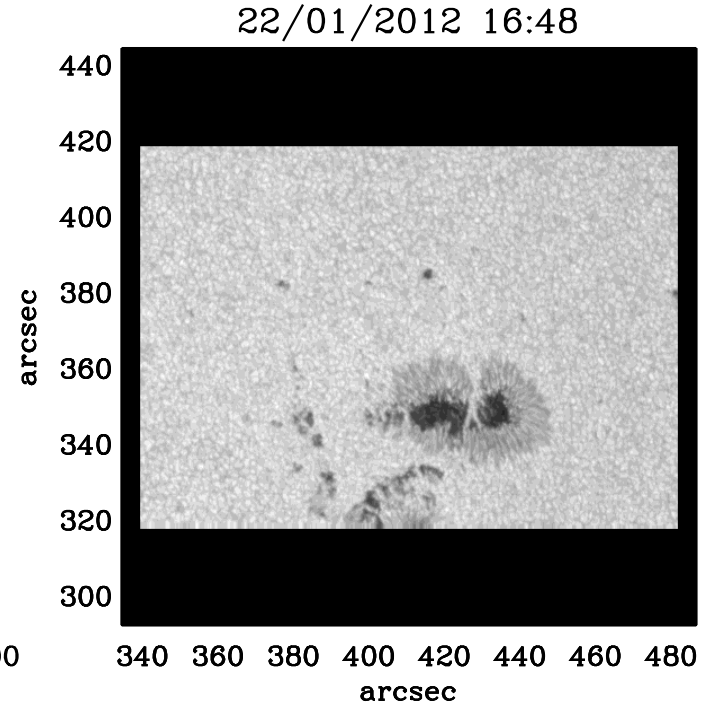

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

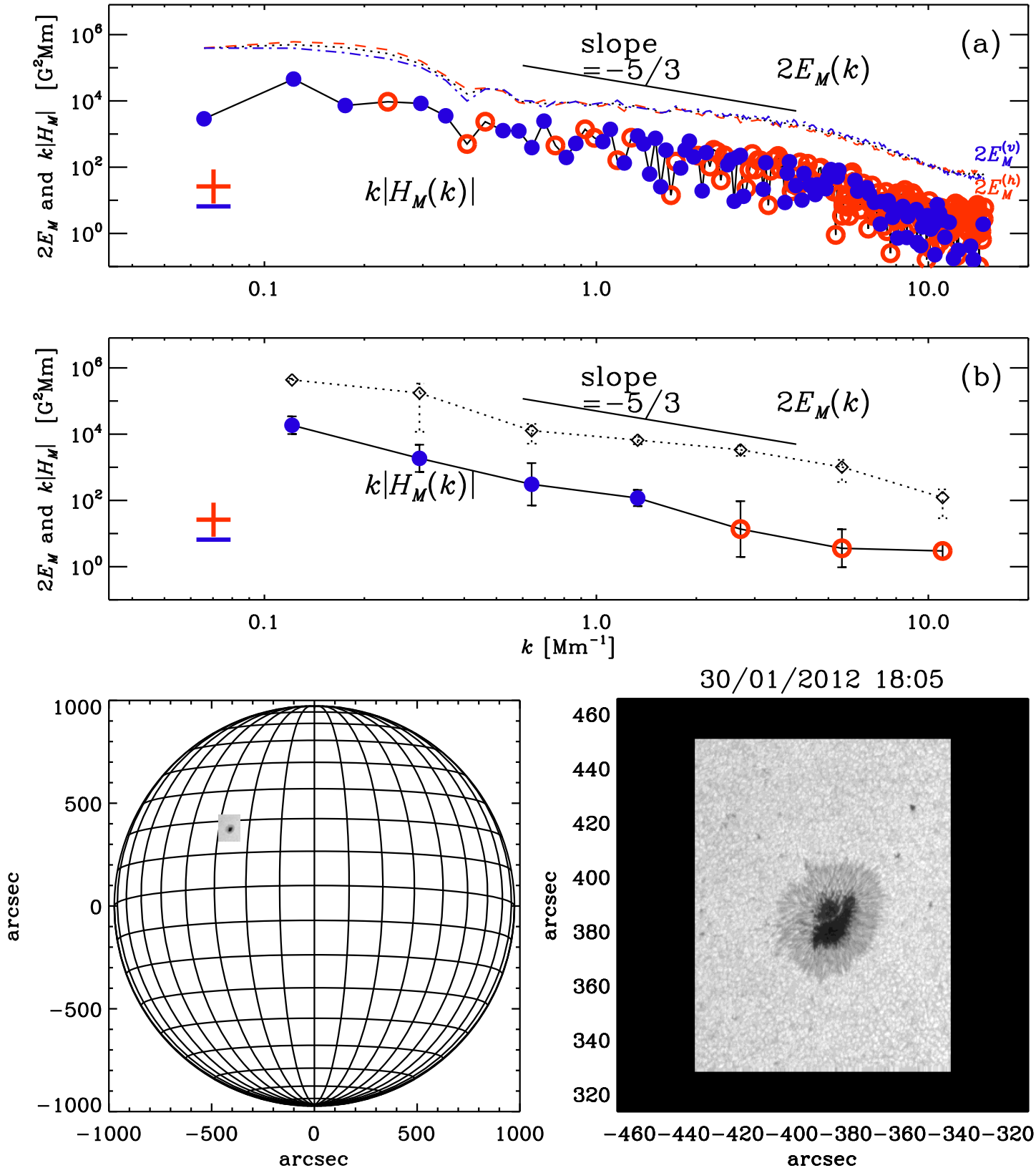

20/01/2012 06:34
440
420
400
380
360
340
320
300
arcsec
−300−280−260−240−220−200−180−160
arcsec

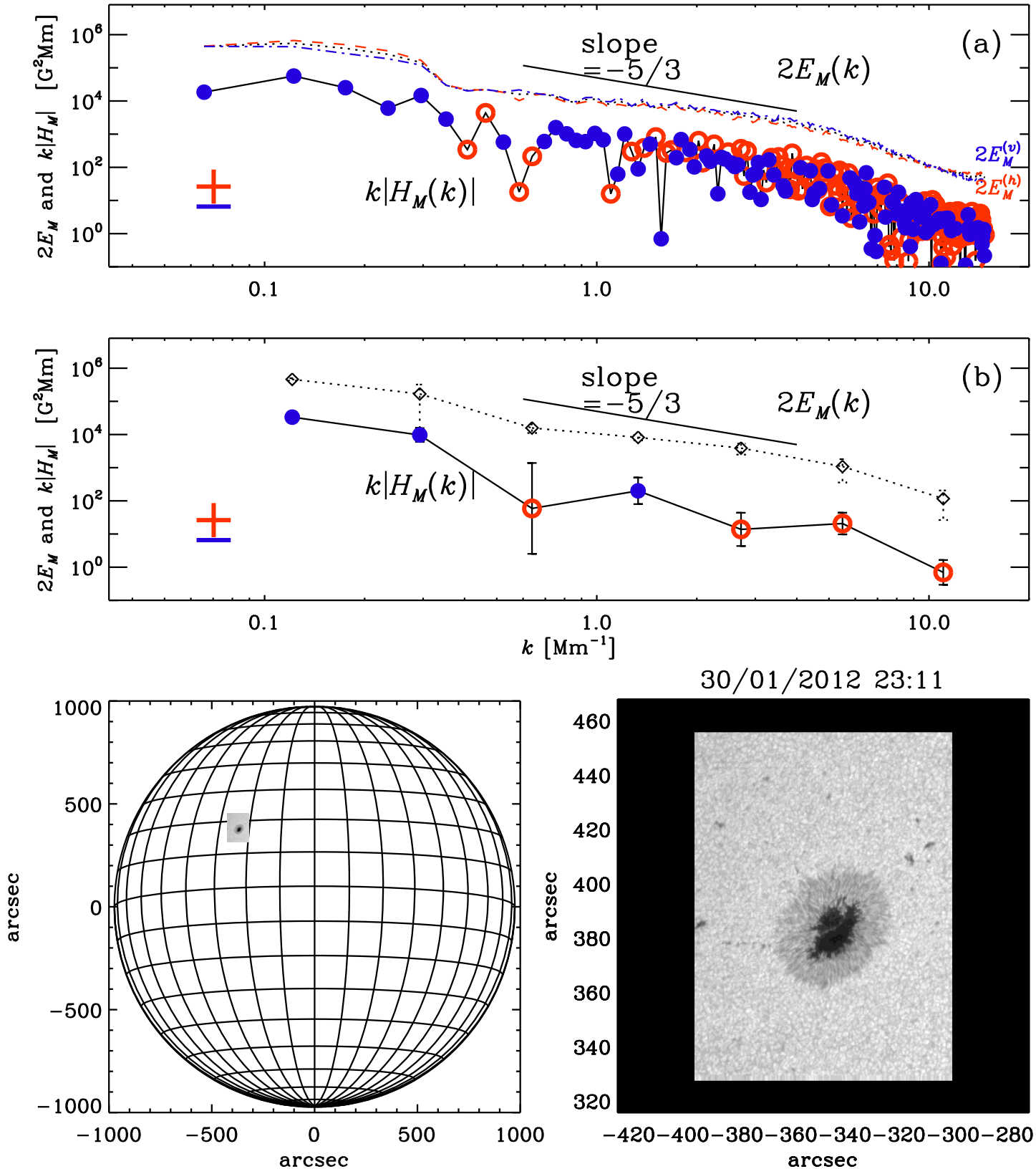

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/01/2012 18:20
arcsec

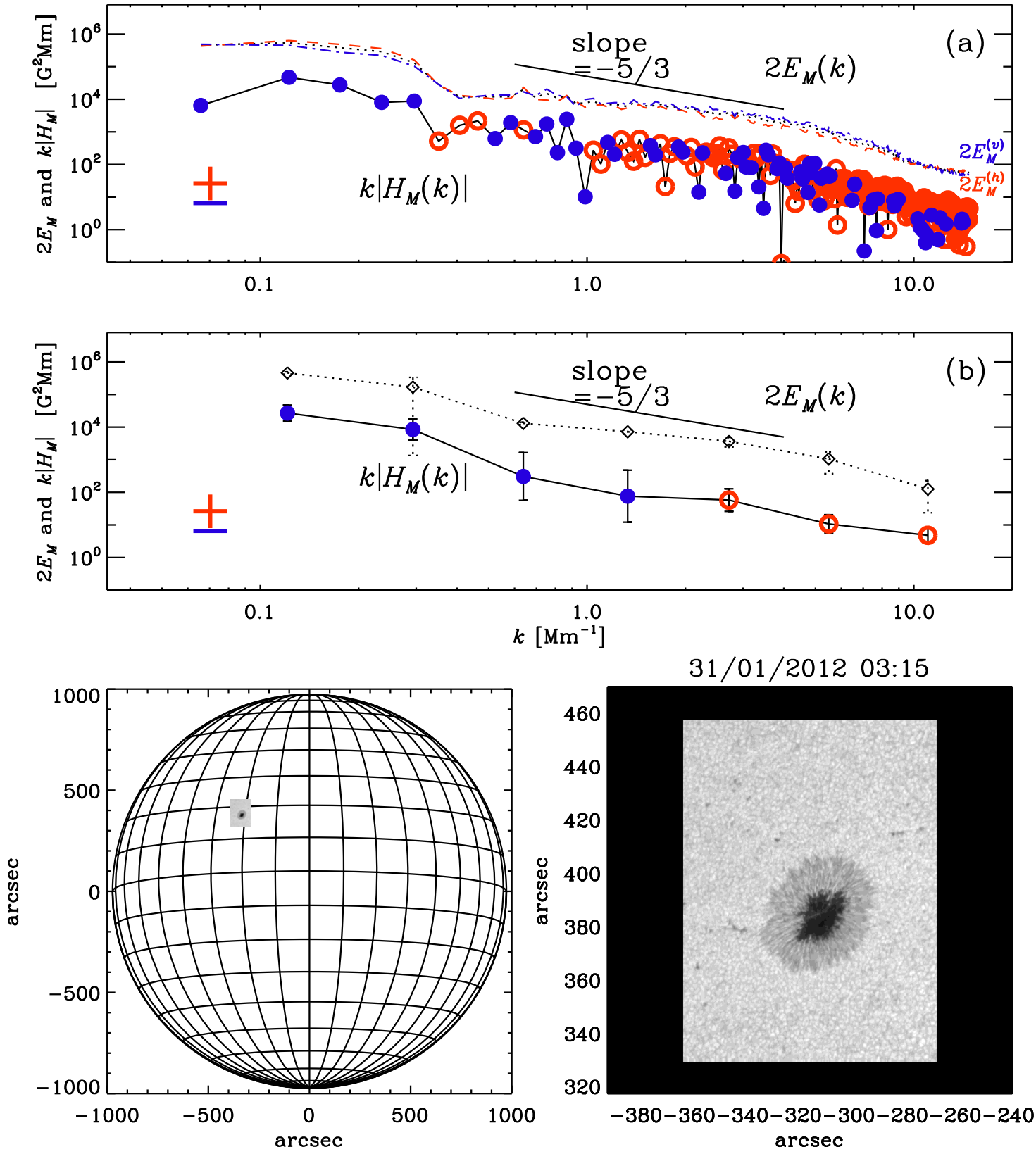

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

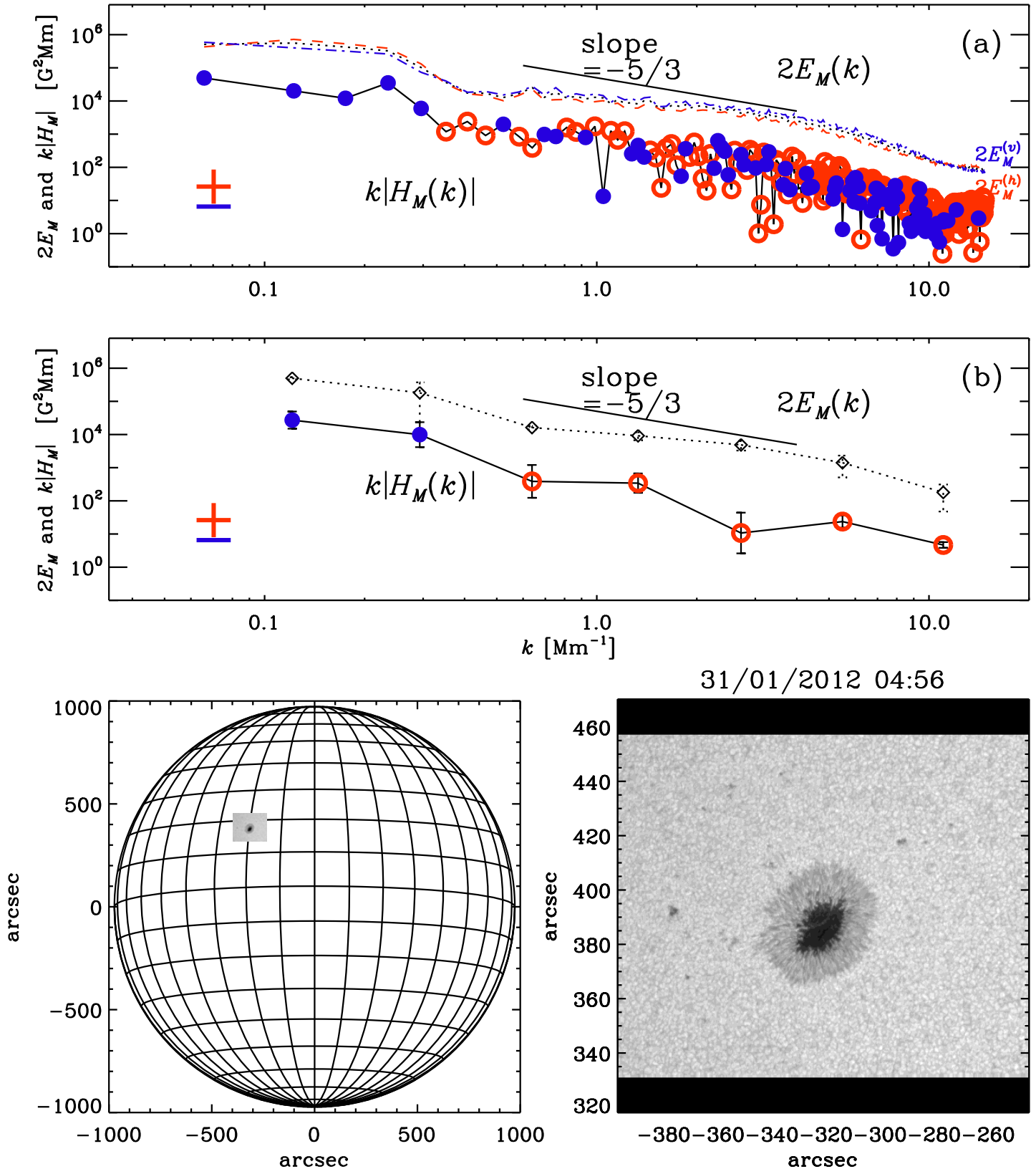

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

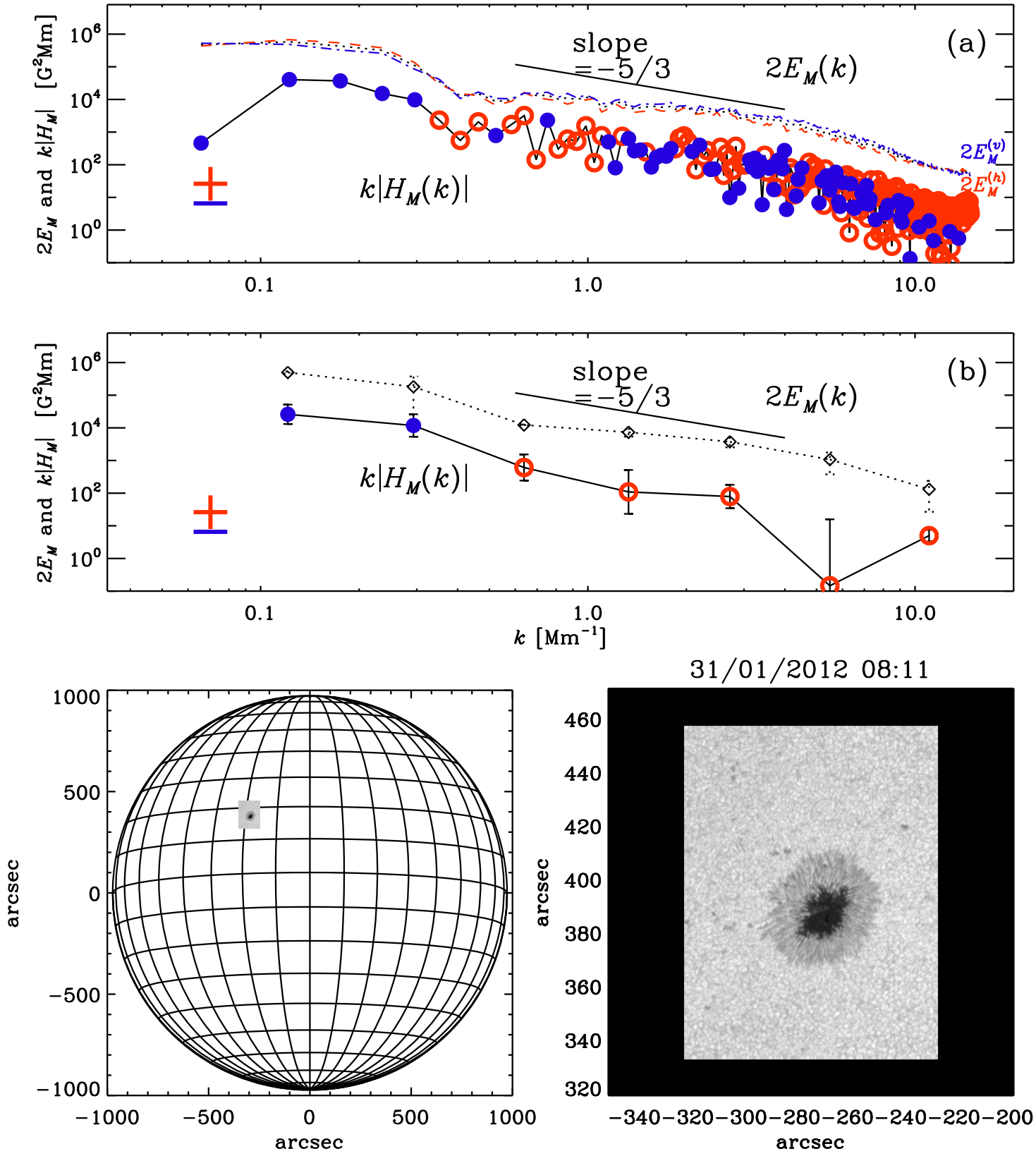

22/01/2012 16:48
440
420
400
380
360
340
320
300
arcsec
340
360
380
400
420
440
460
480
arcsec

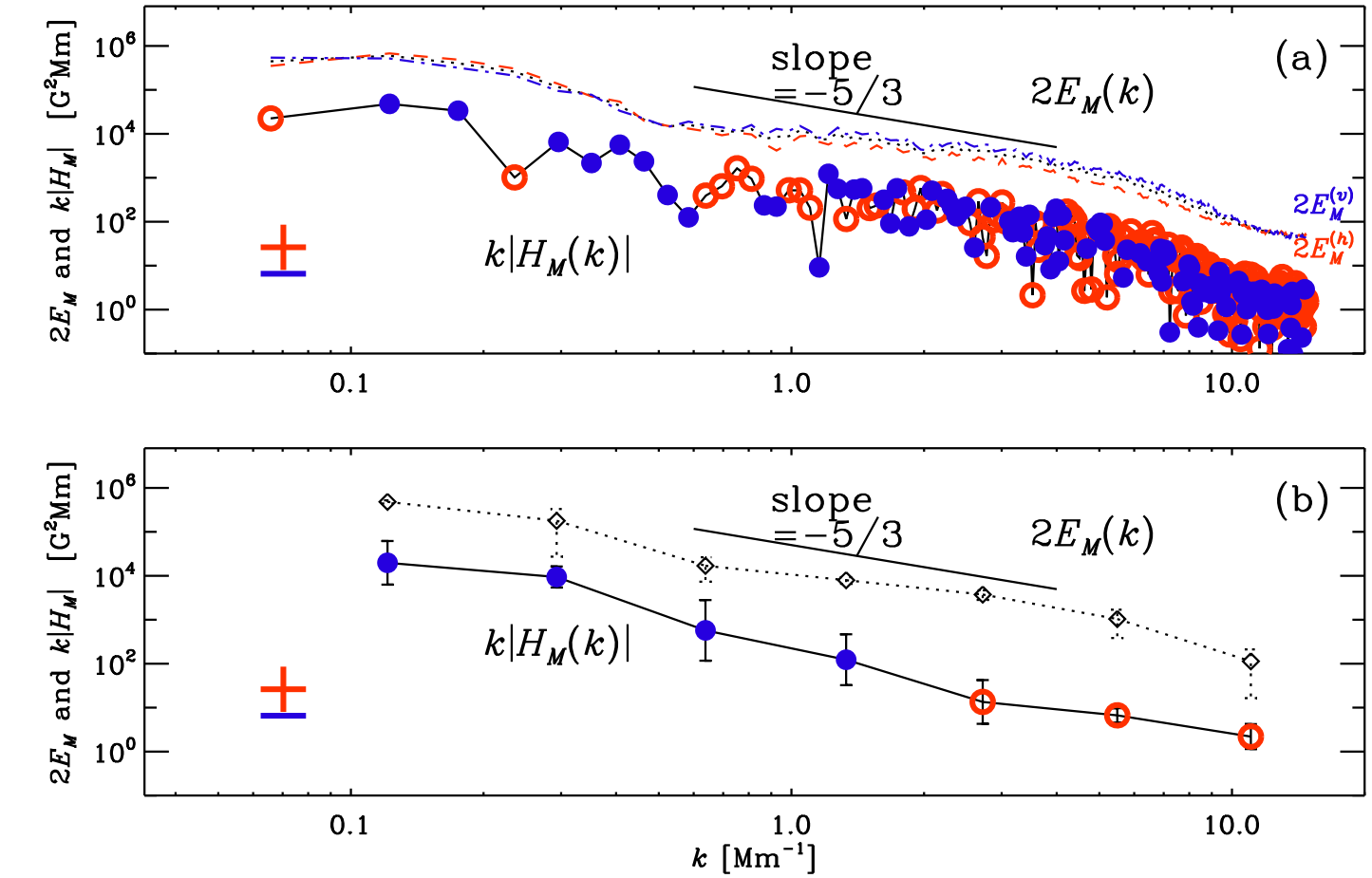

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/01/2012 18:05
arcsec

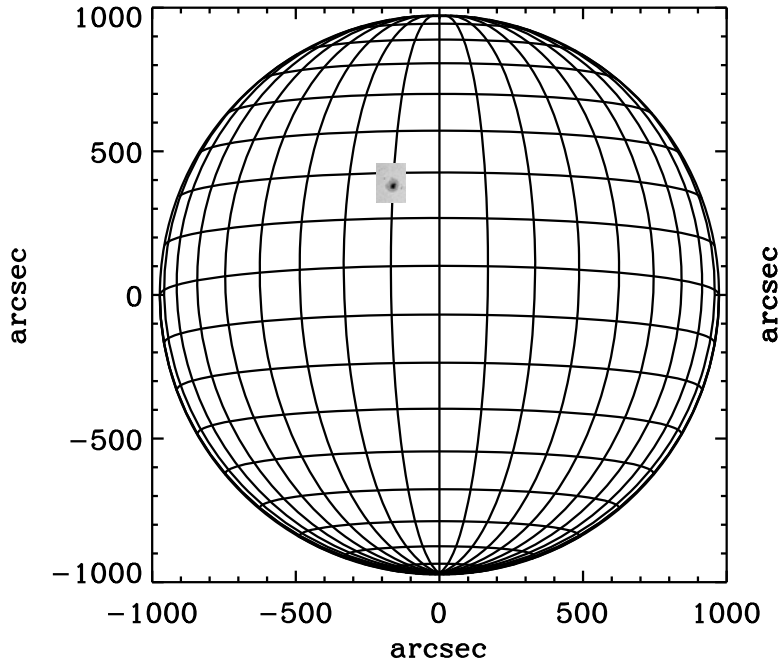

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/01/2012 23:11
arcsec

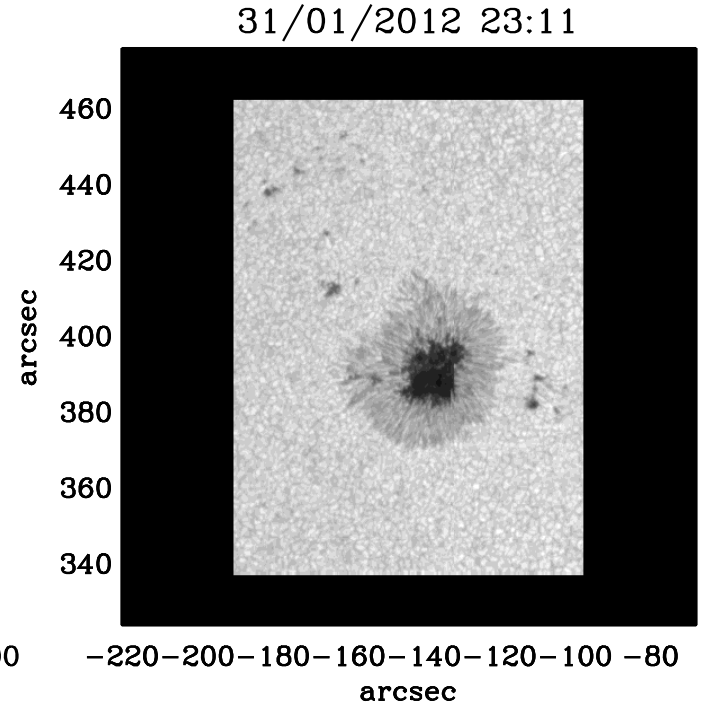

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
31/01/2012 03:15
arcsec
arcsec
arcsec
arcsec

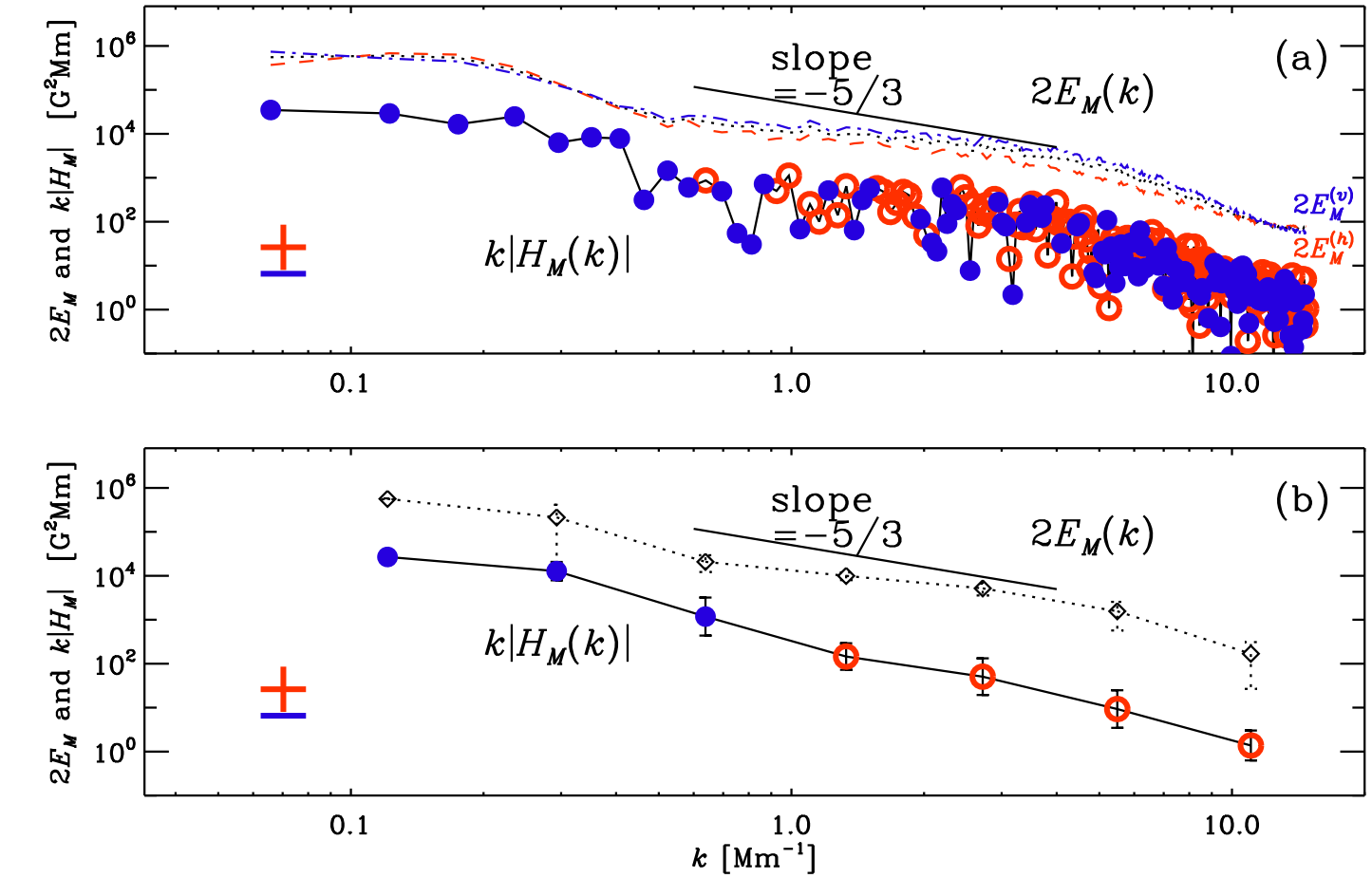

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
31/01/2012 04:56
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
31/01/2012 08:11
arcsec

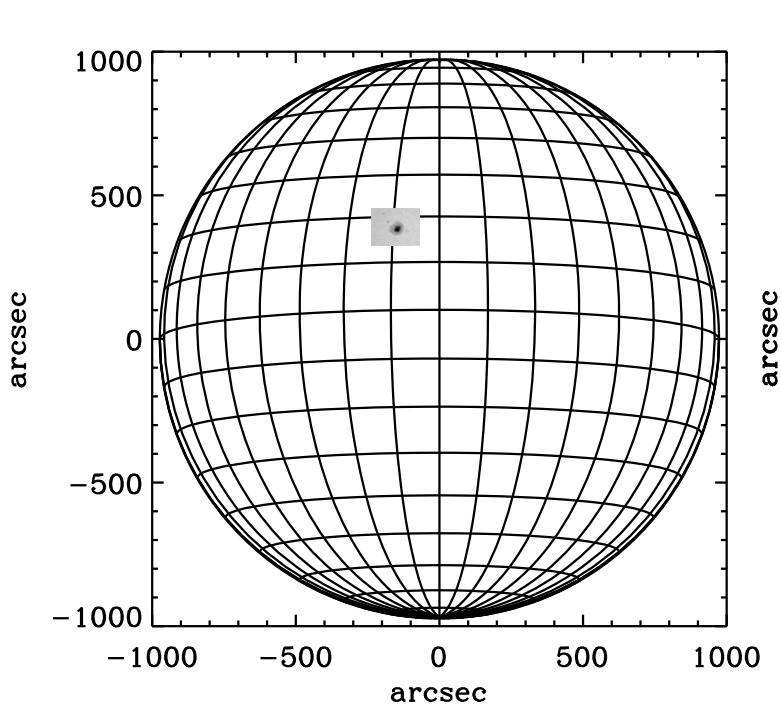

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

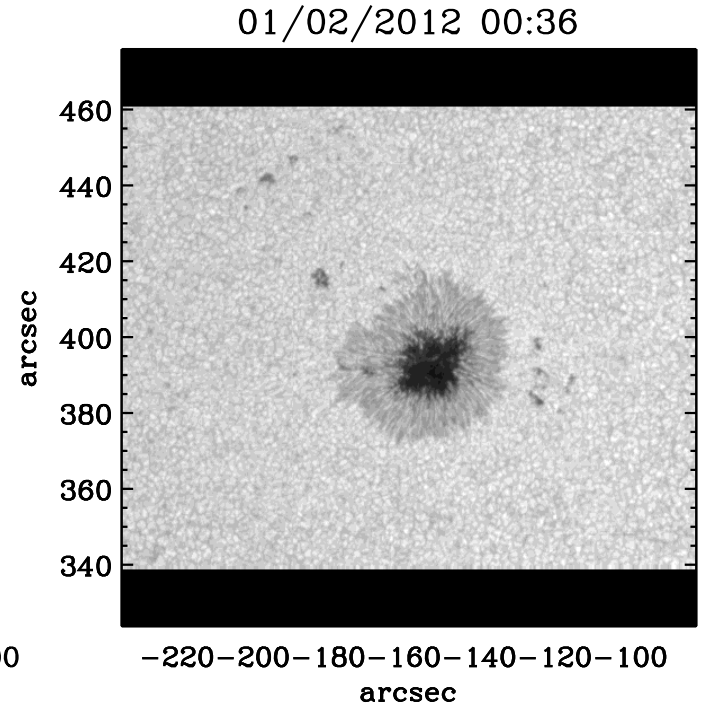

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

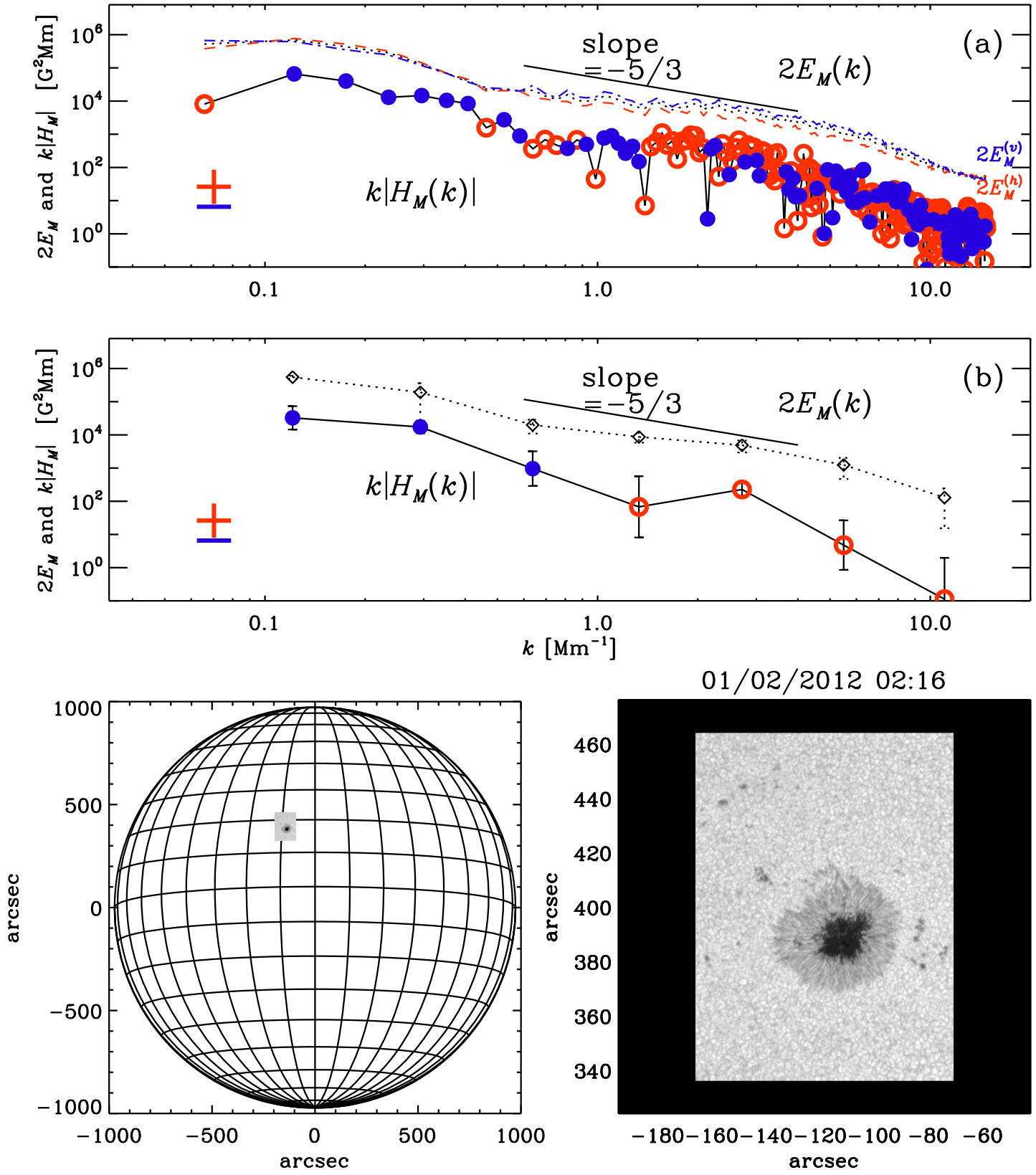

31/01/2012 23:11
460
440
420
400
380
360
340
arcsec
−220−200−180−160−140−120−100 −80
arcsec

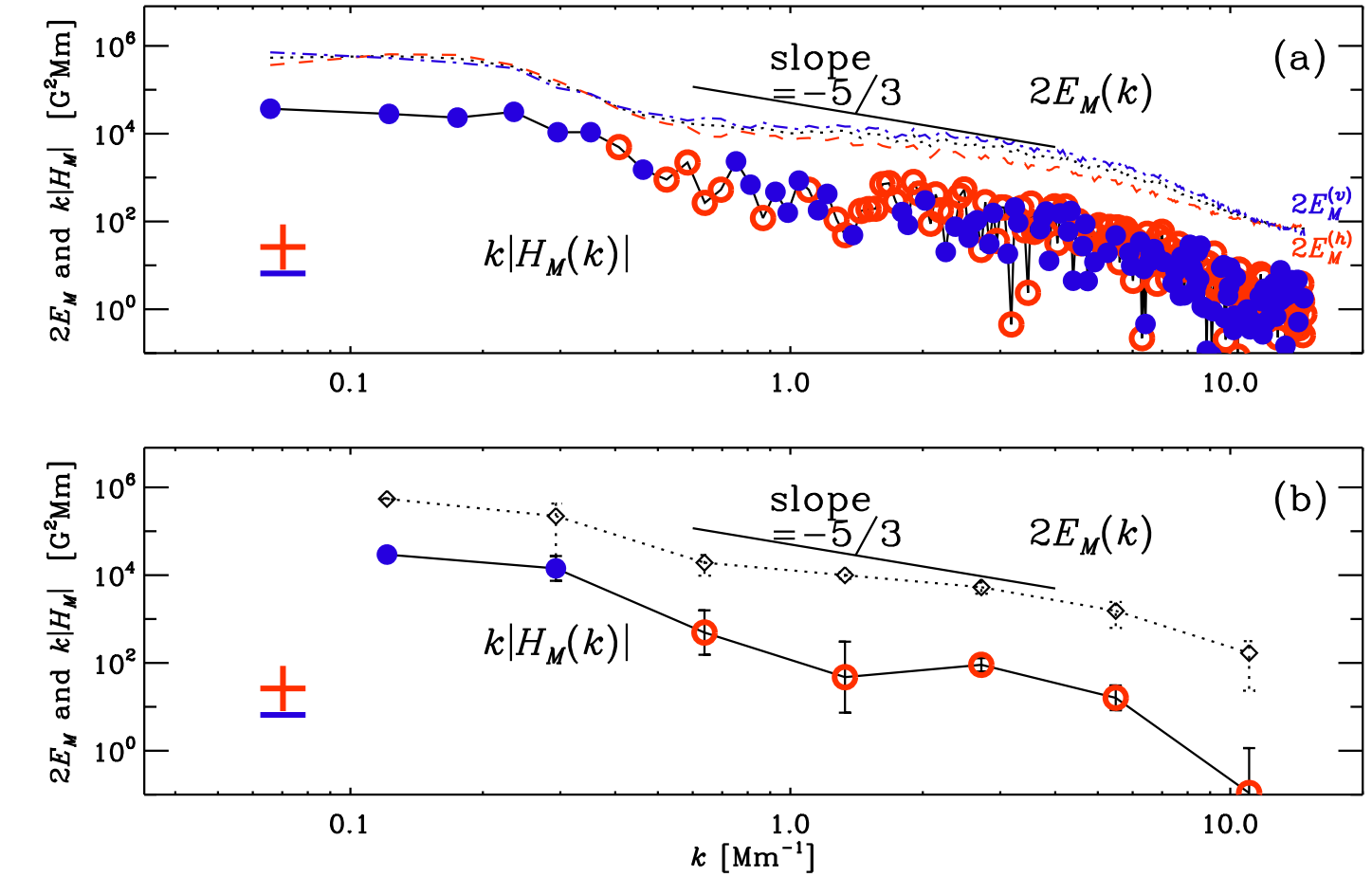

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

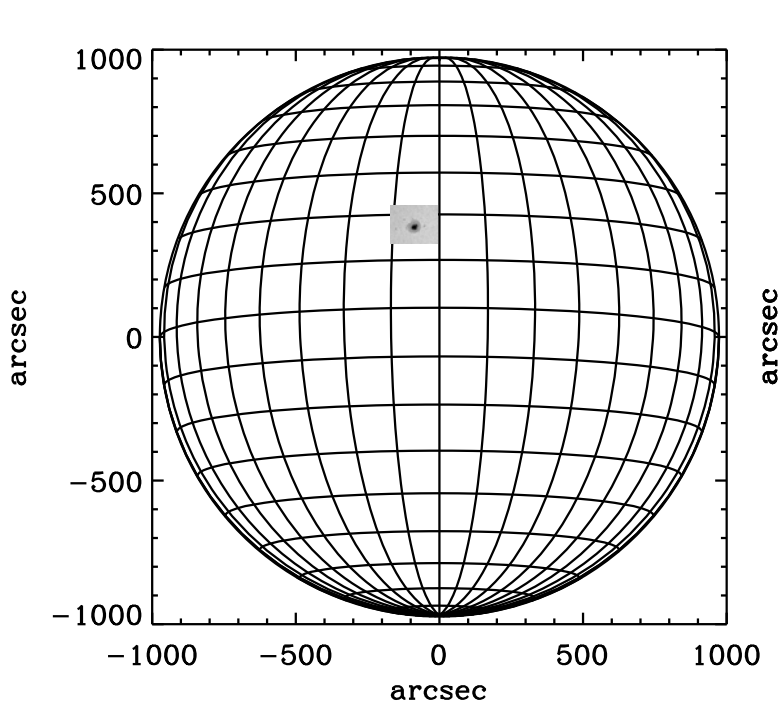
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

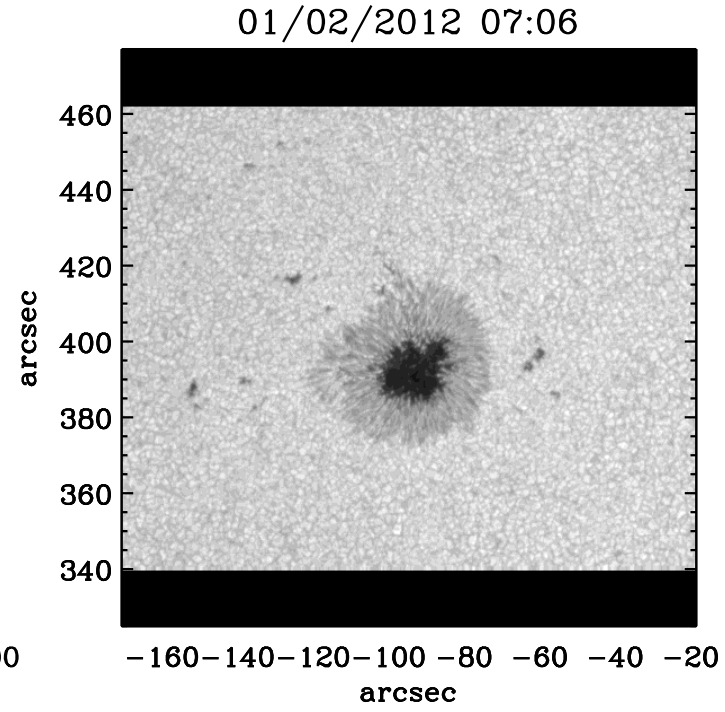

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

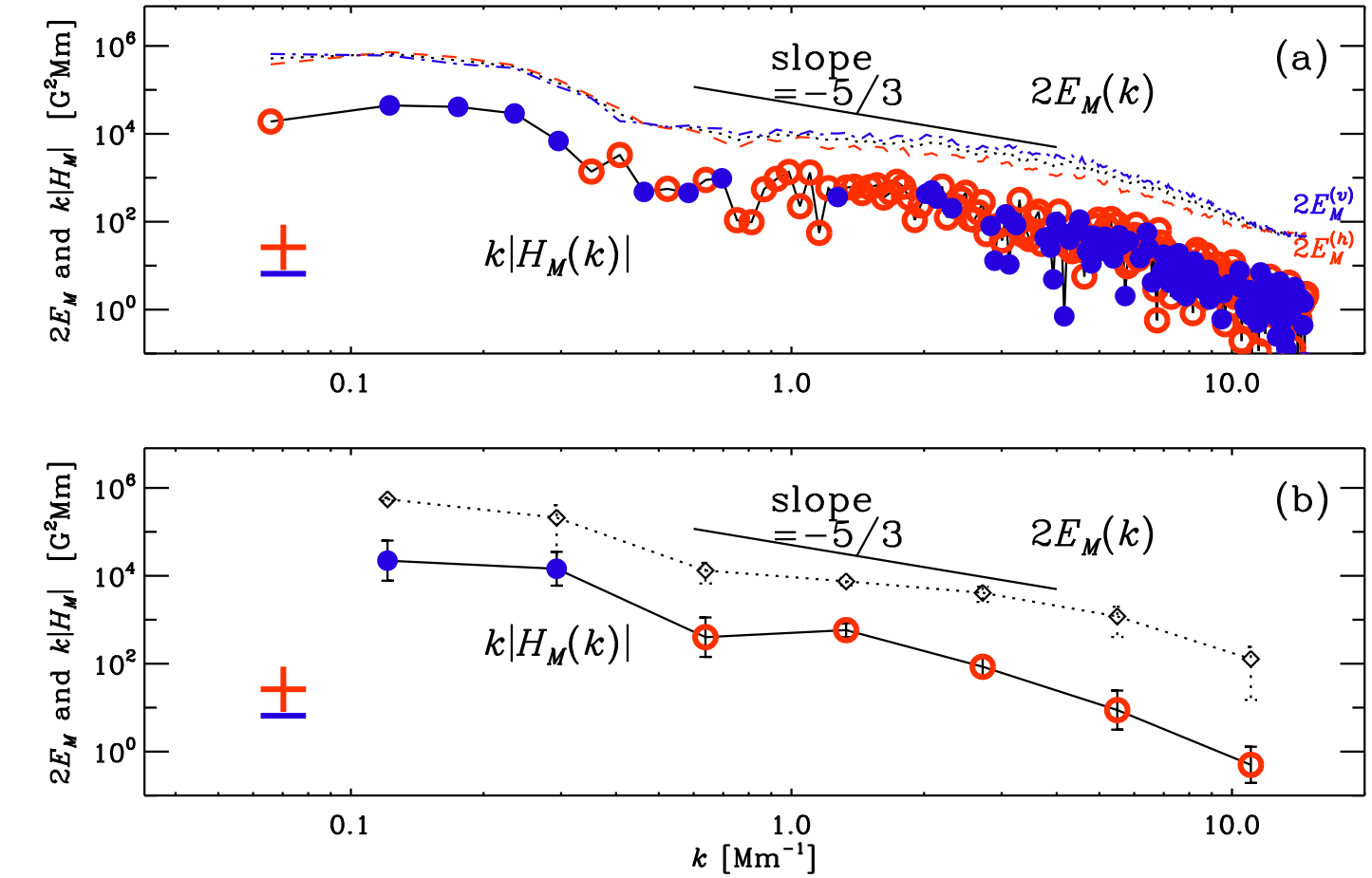

01/02/2012 00:36
460
440
420
400
380
360
340
arcsec
−220−200−180−160−140−120−100
arcsec

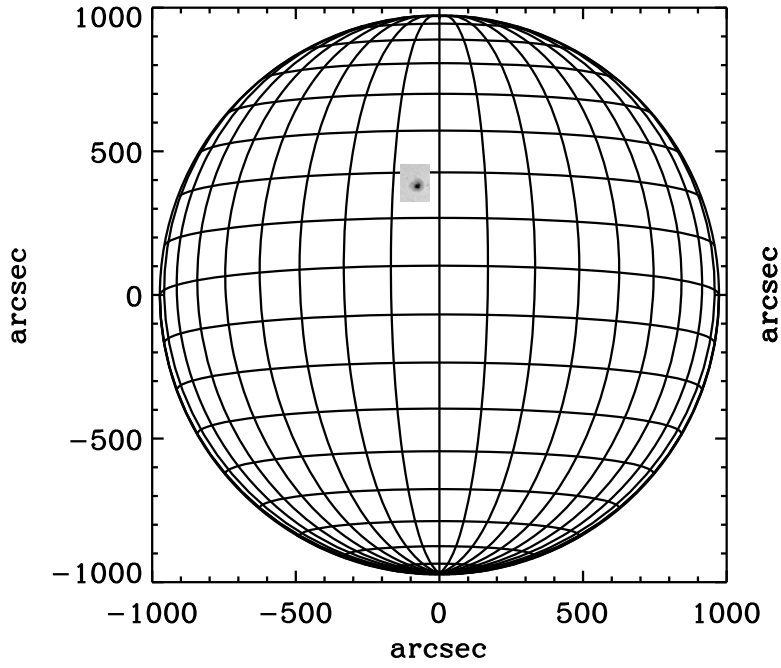

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/02/2012 02:16
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec


01/02/2012 07:06
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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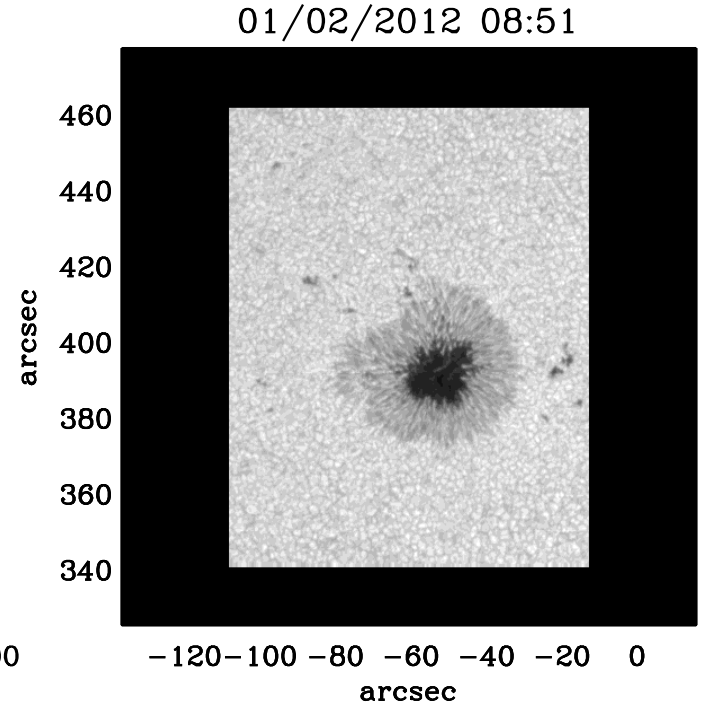
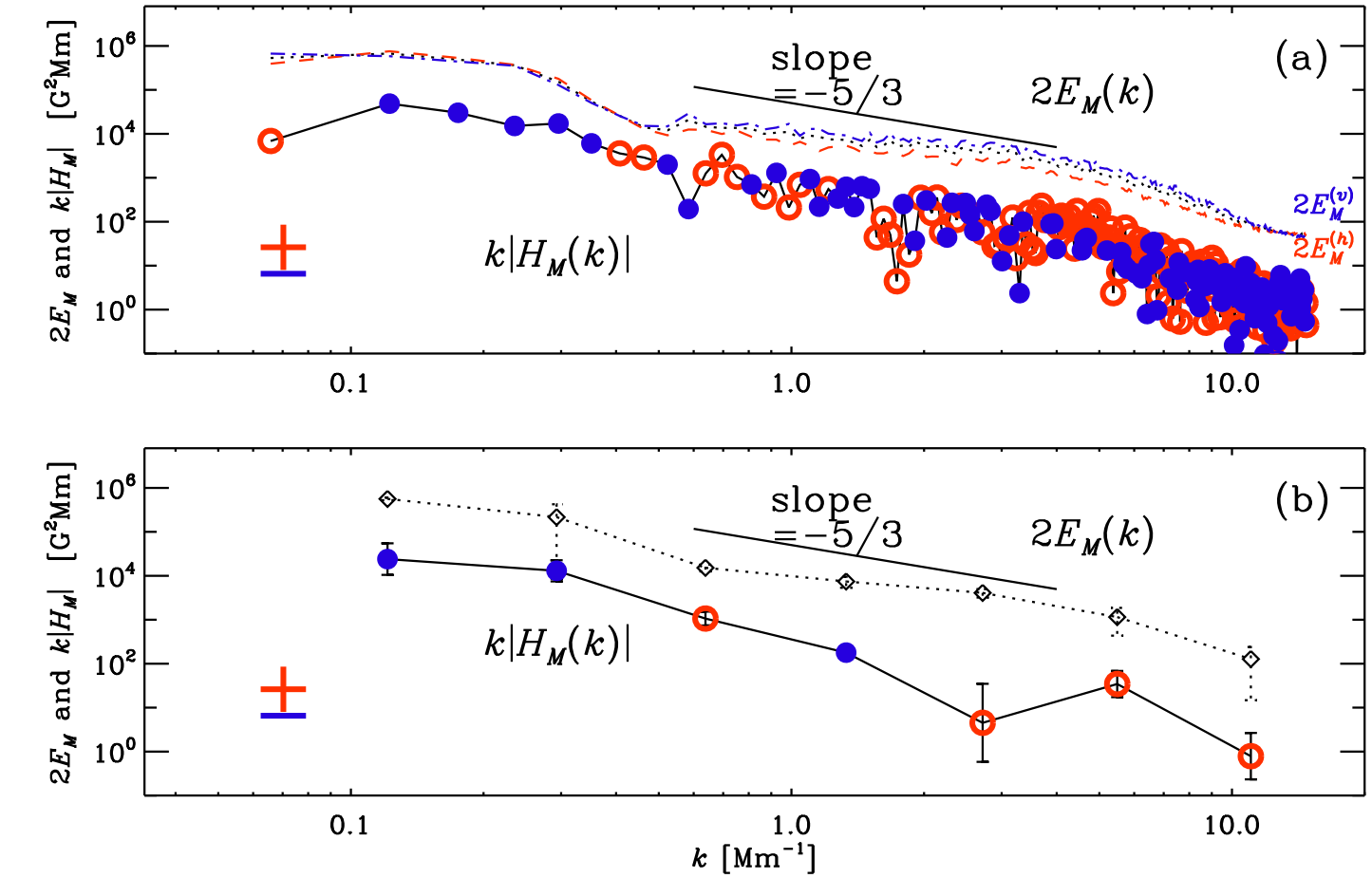
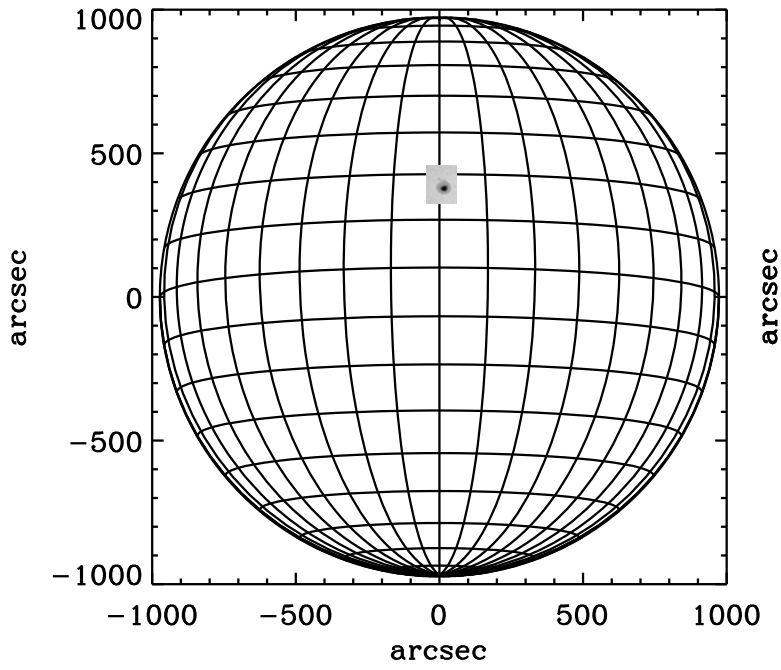
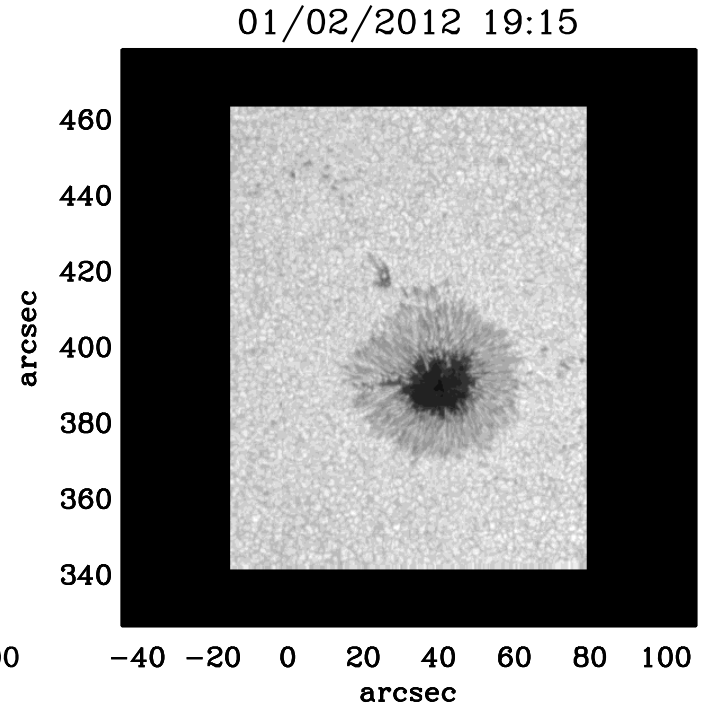
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


01/02/2012 08:51
460
440
420
400
380
360
340
arcsec
−120 −100 −80 −60 −40 −20 0
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


01/02/2012 19:15
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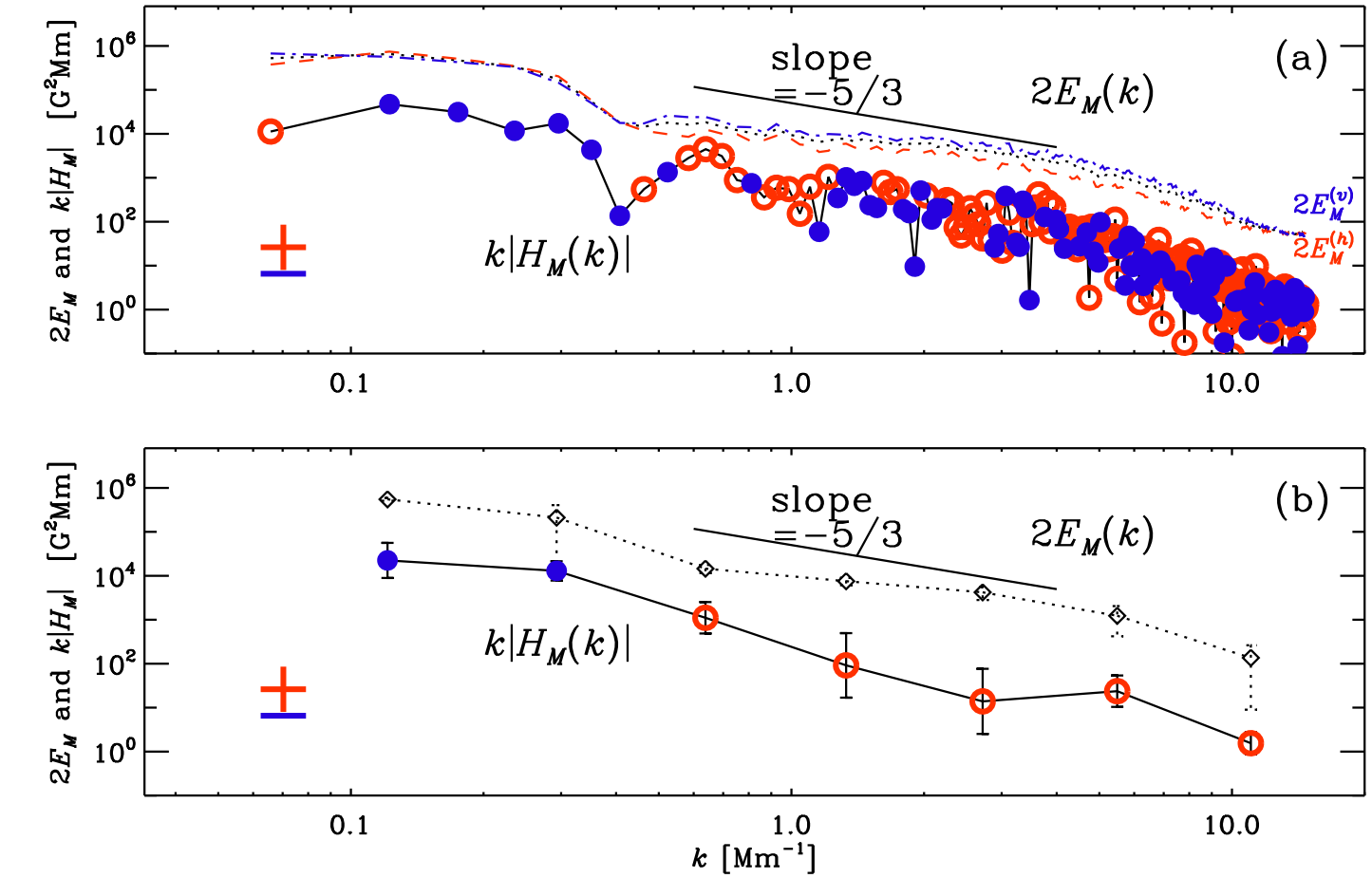
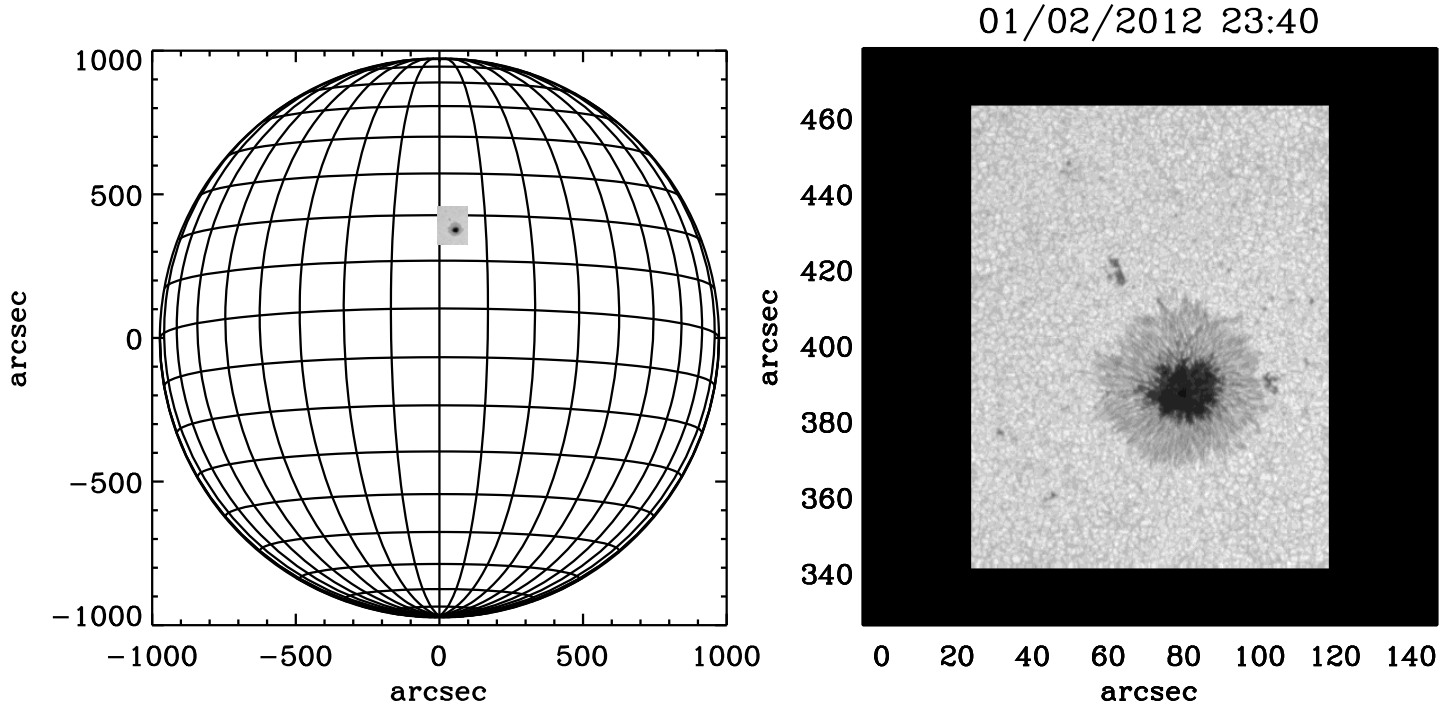
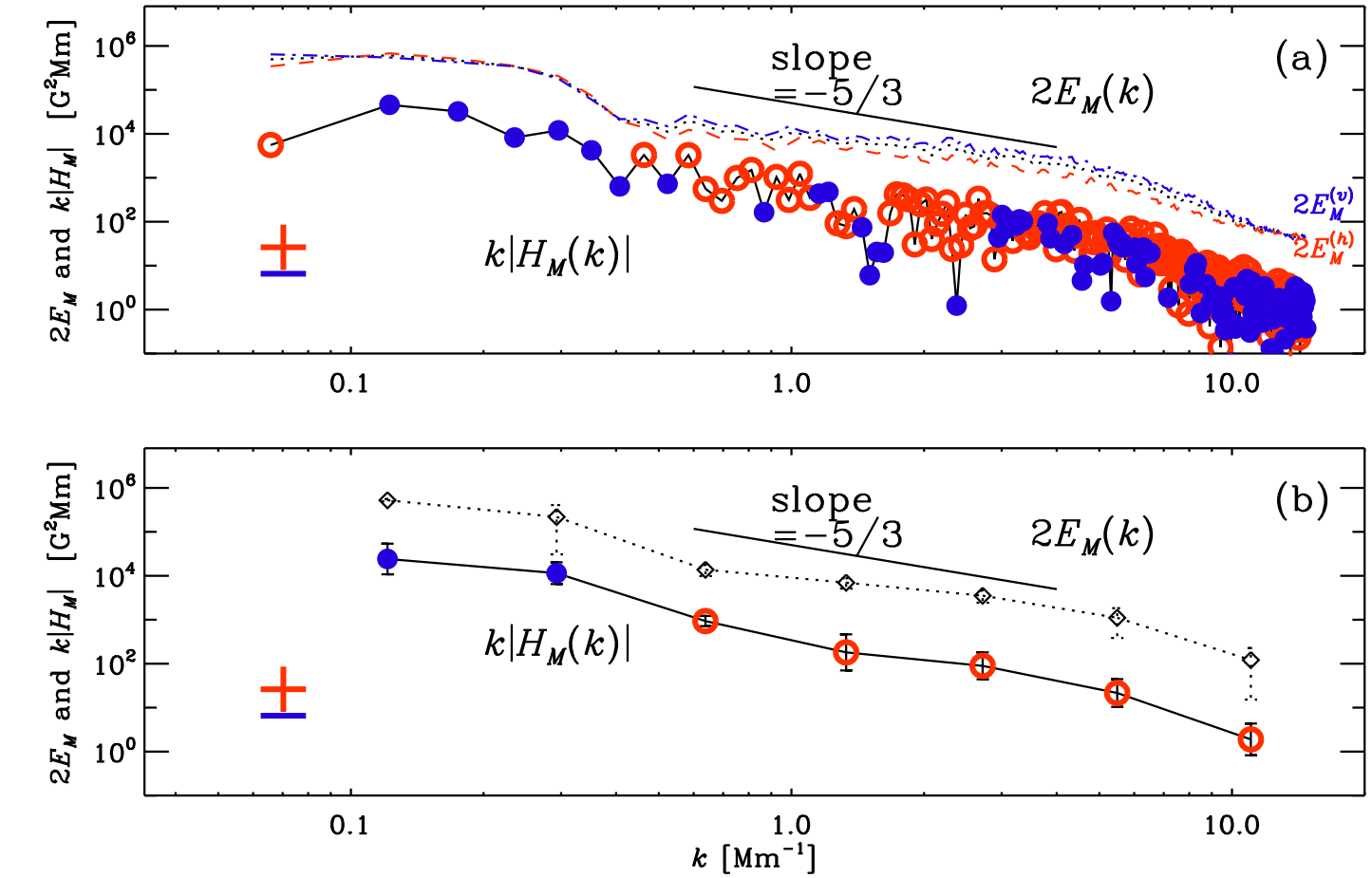
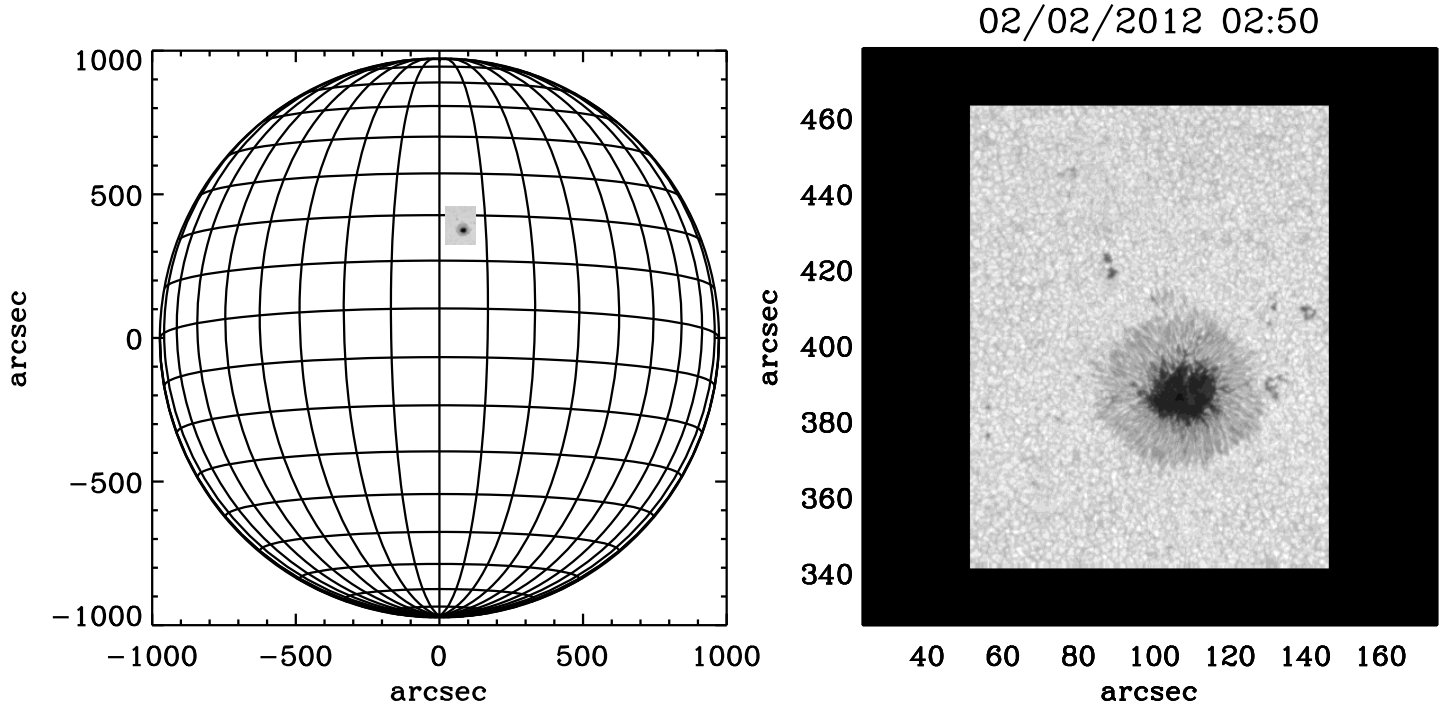
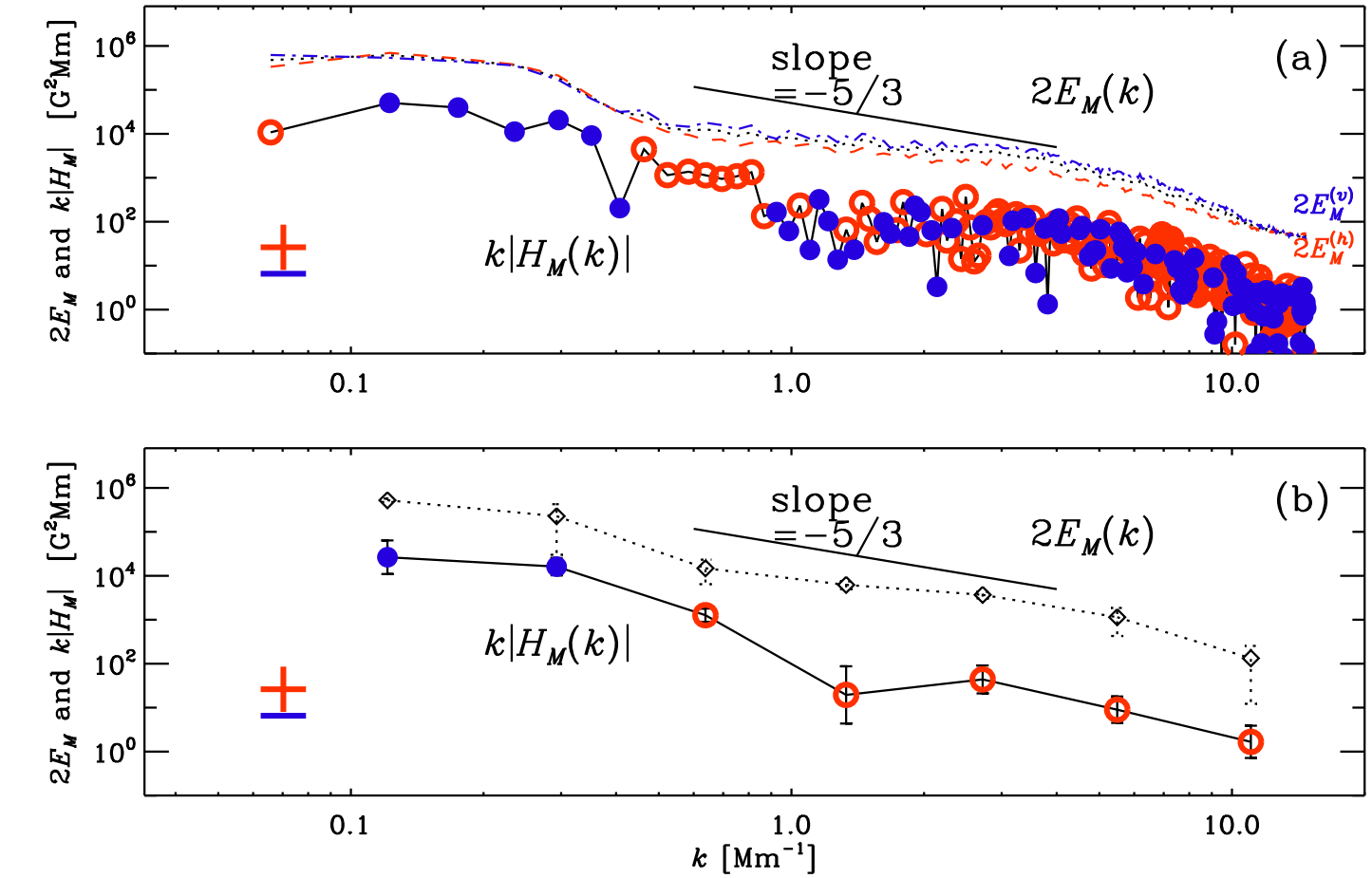
420
400
380
360
340
arcsec
−40
−20
0
20
40
60
80
100
arcsec

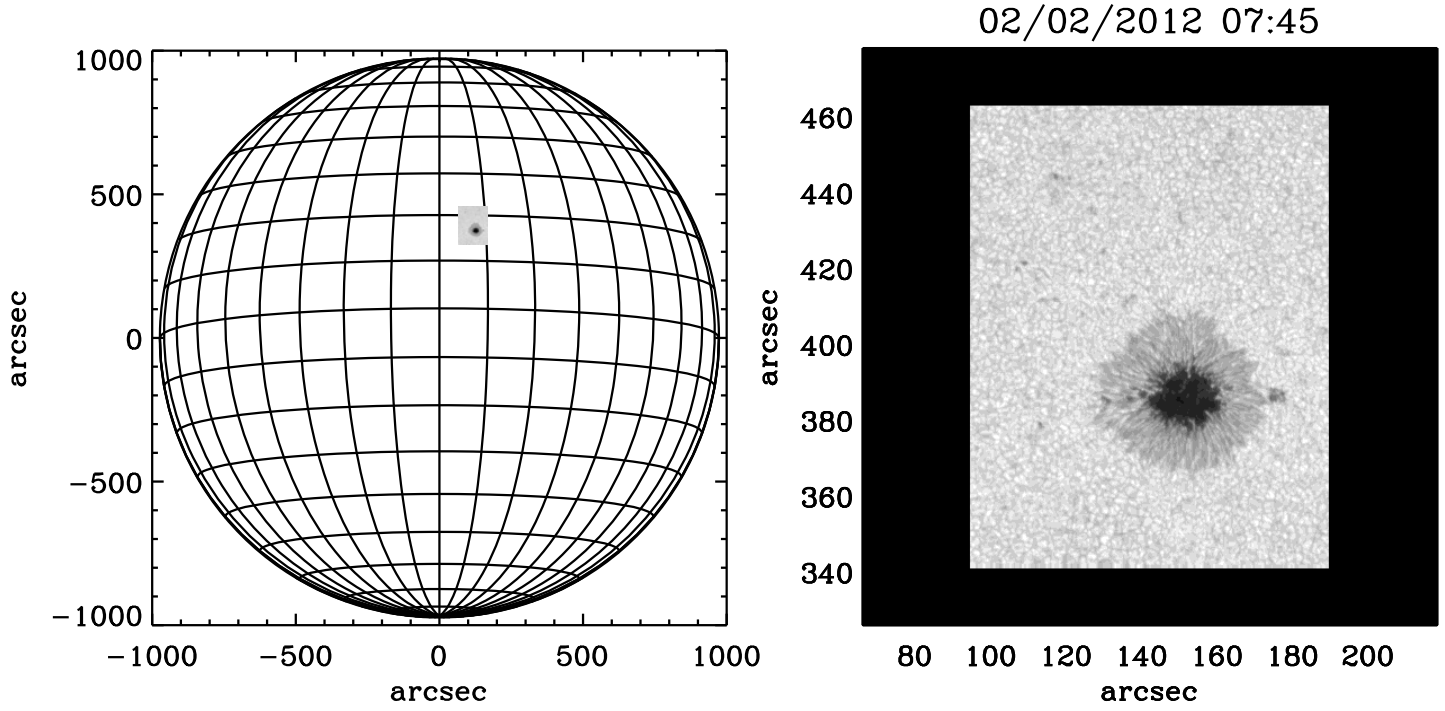

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

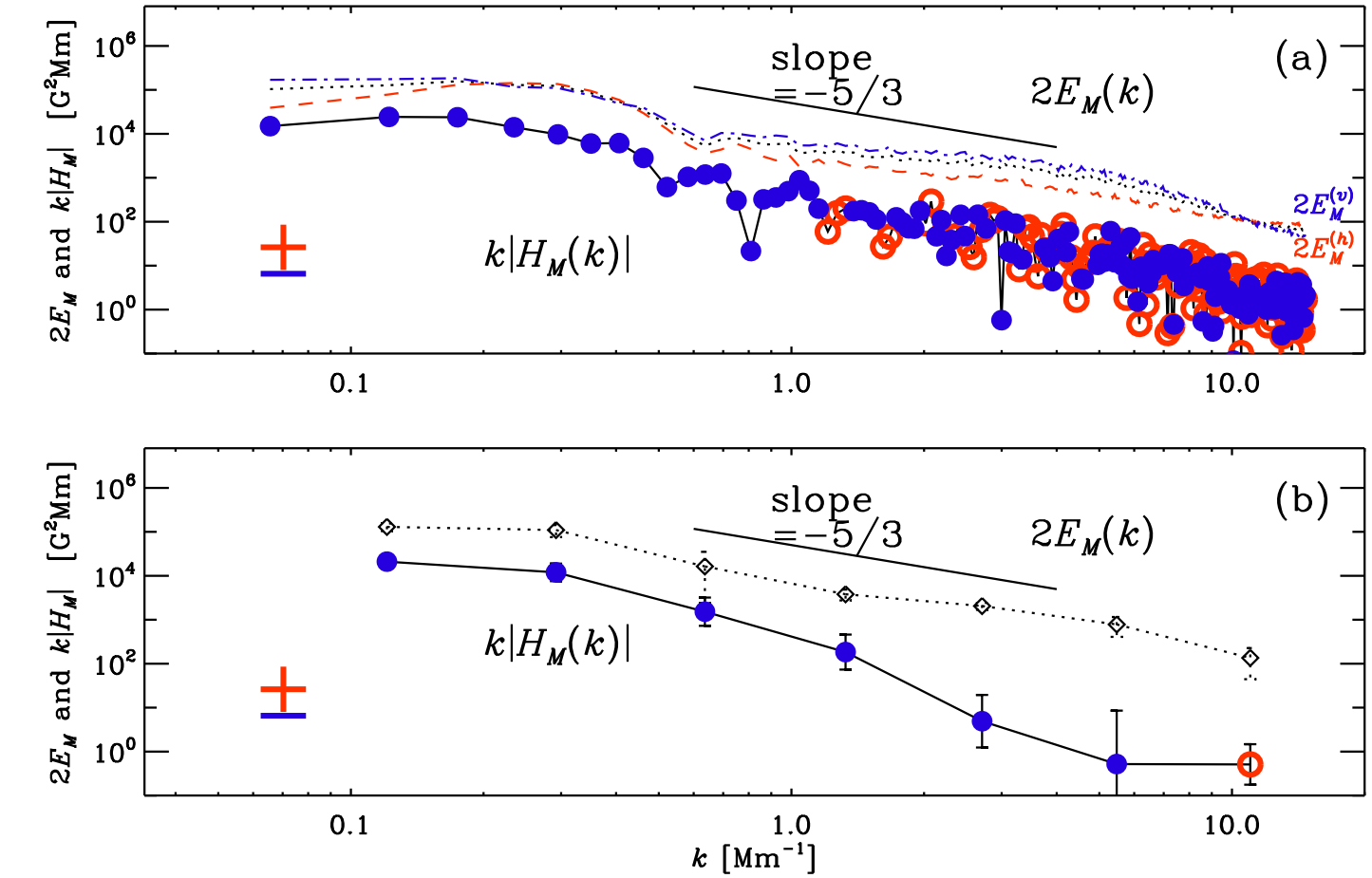

01/02/2012 23:40
arcsec
arcsec
arcsec
arcsec

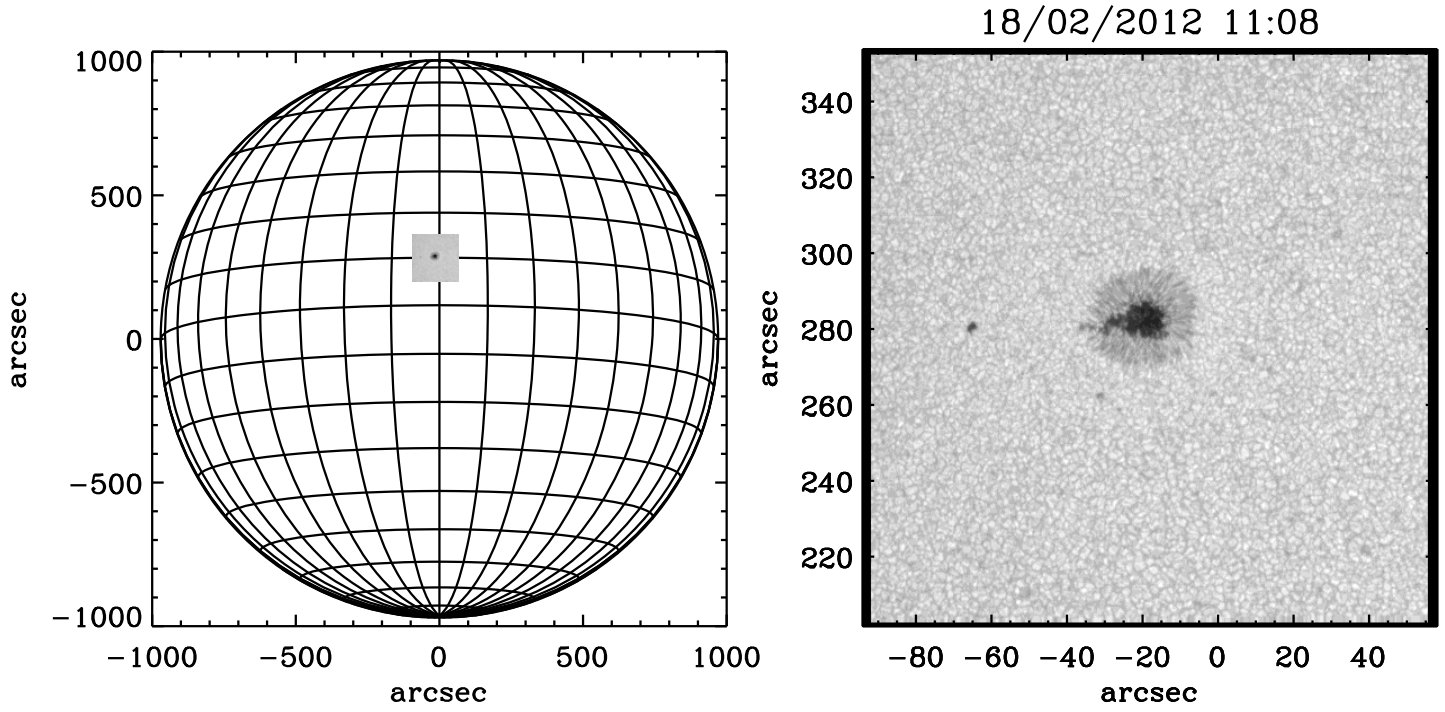

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]


02/02/2012 02:50
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


02/02/2012 07:45
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


18/02/2012 11:08
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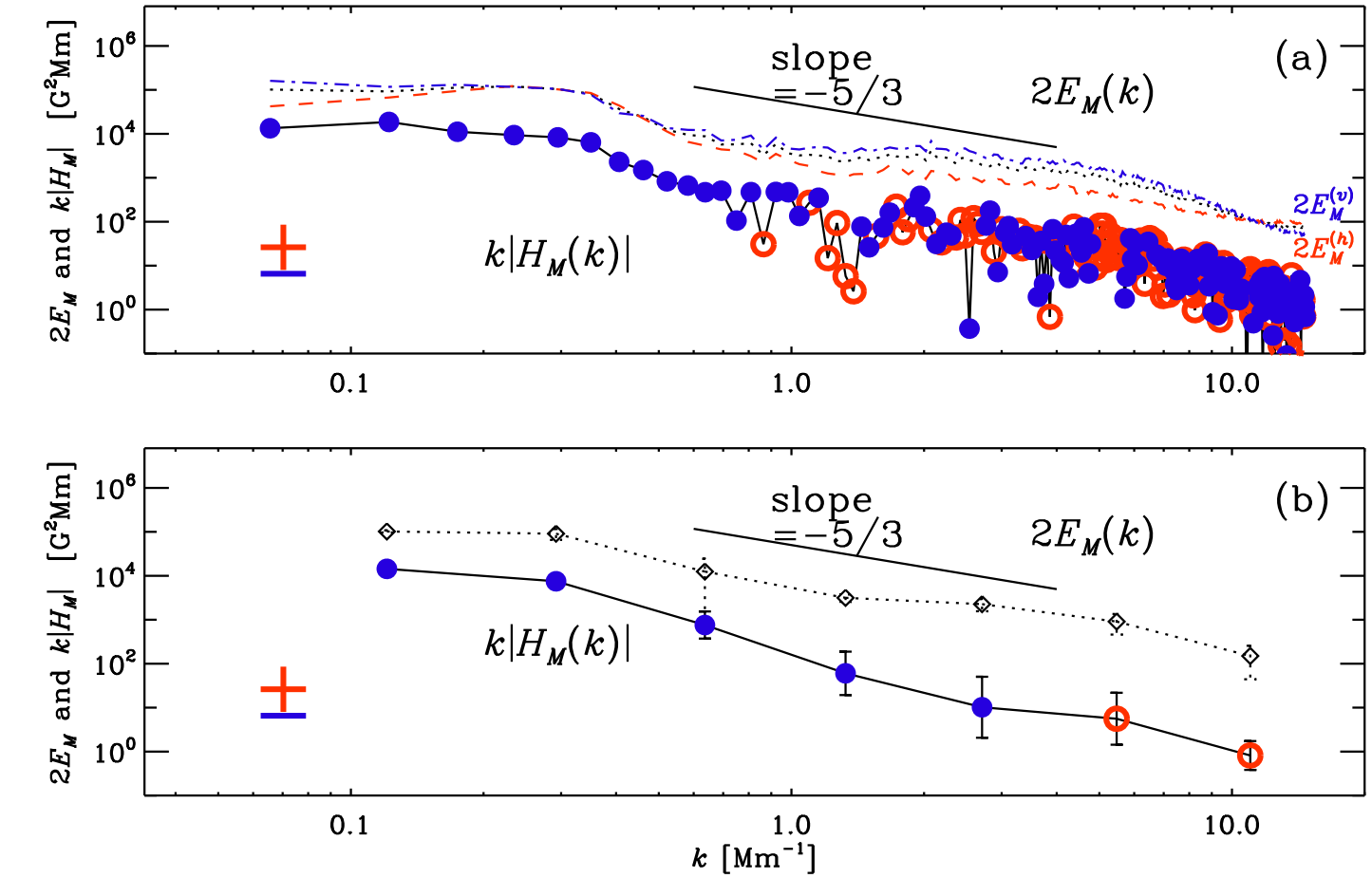
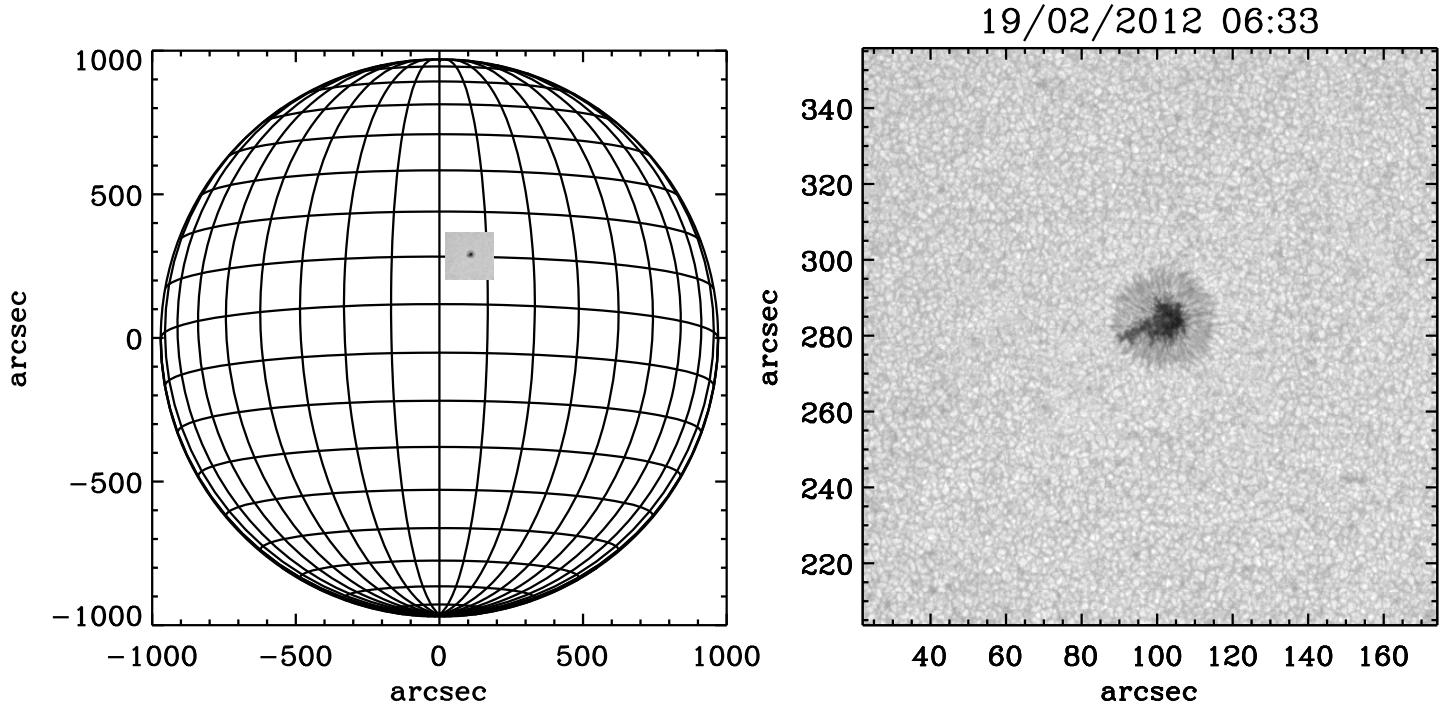
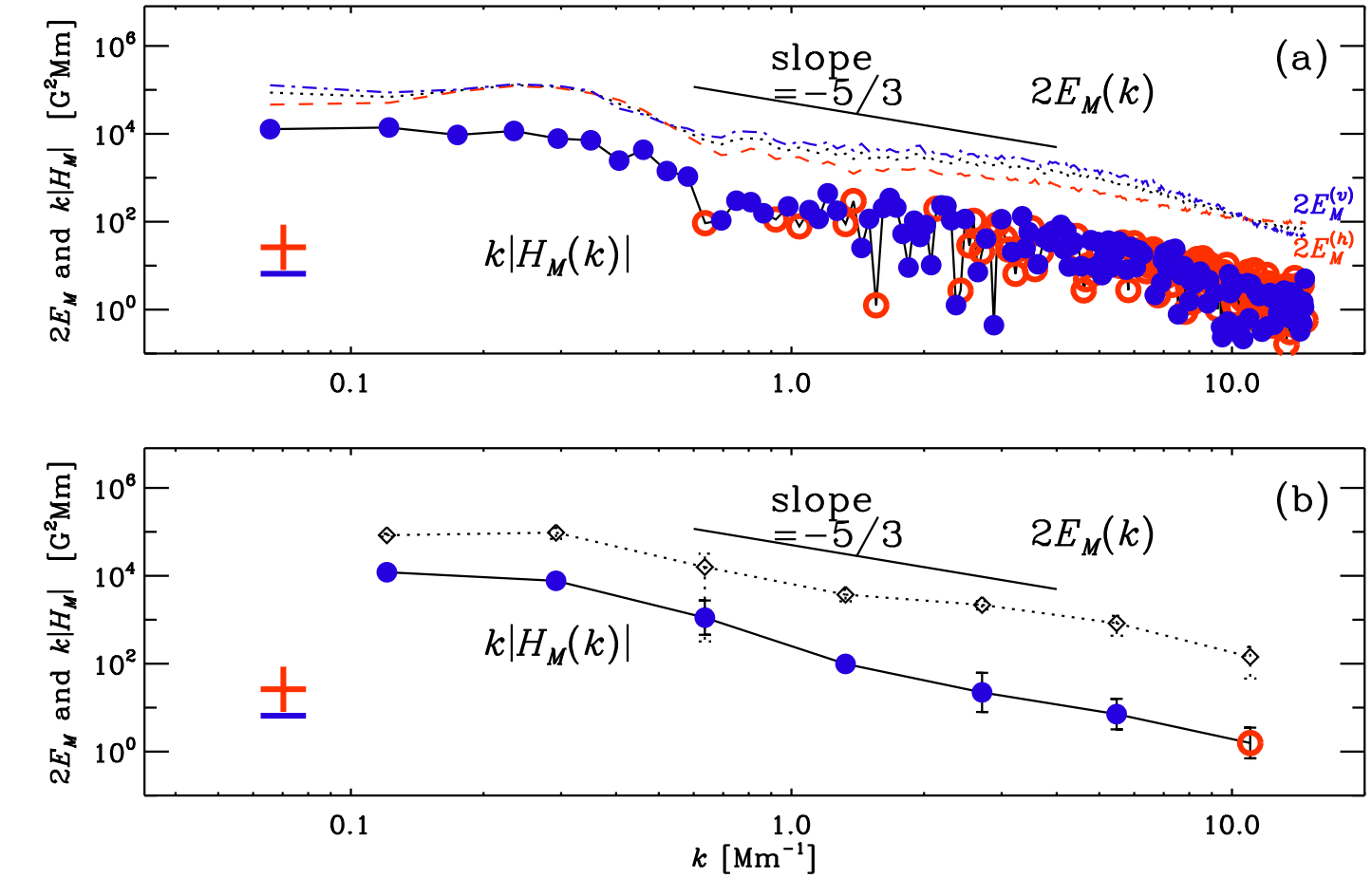
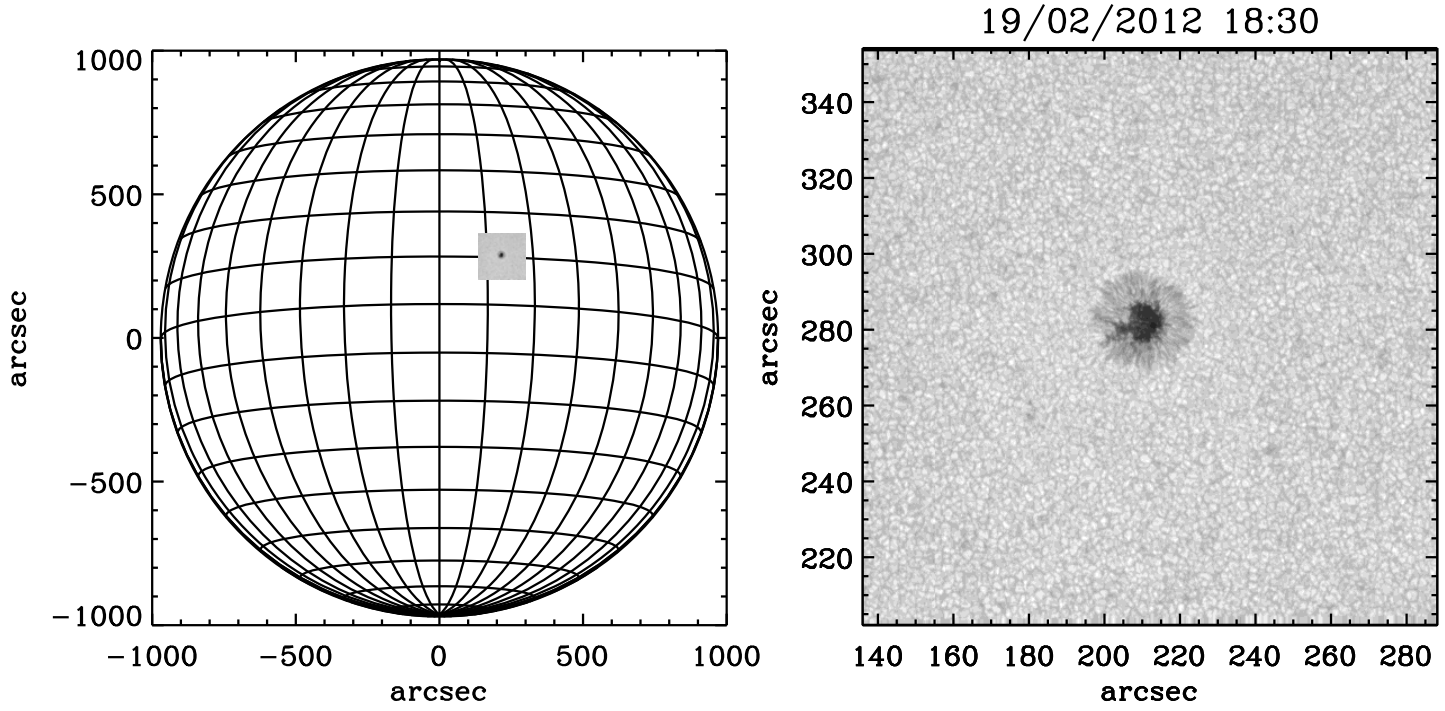
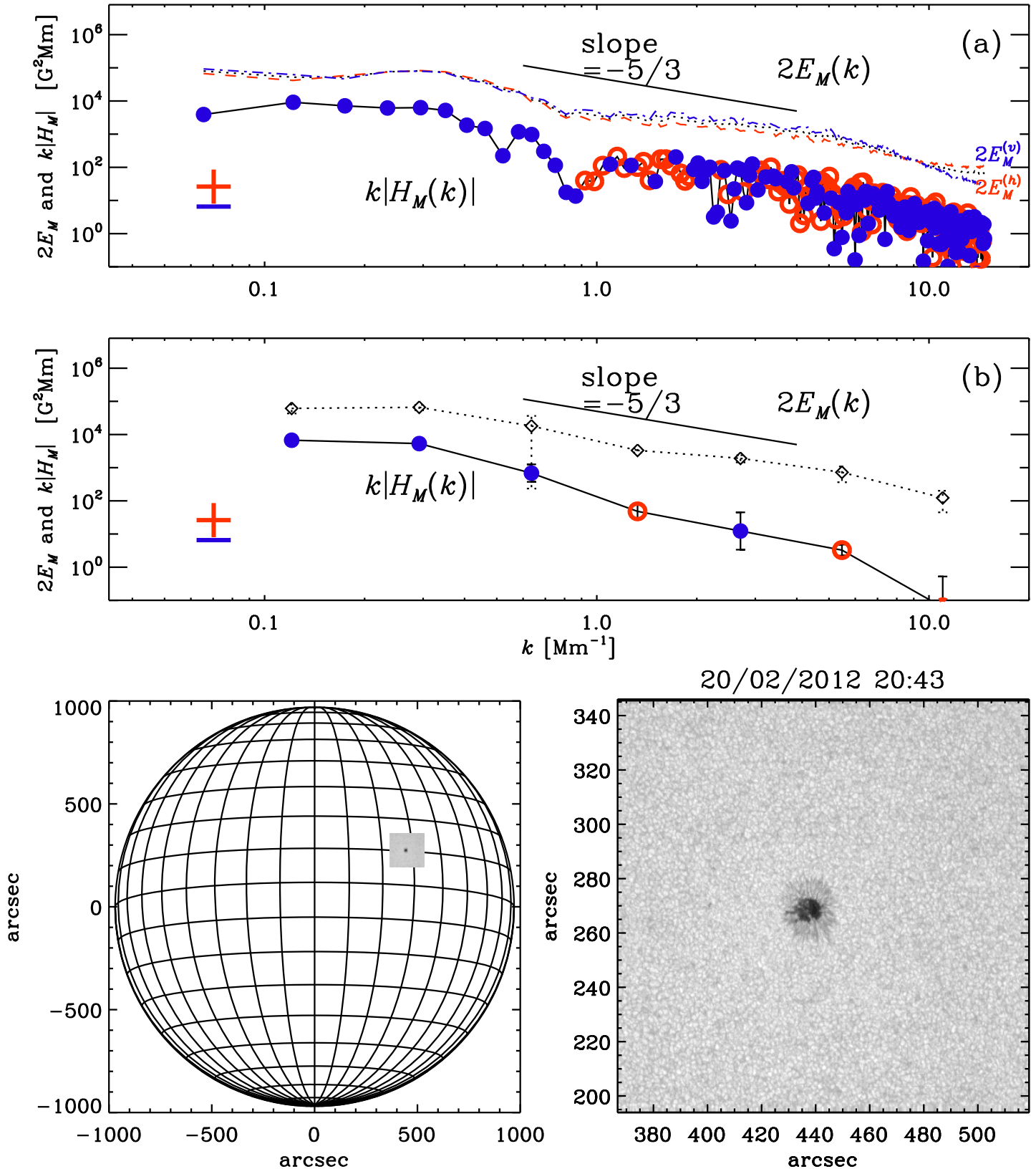
arcsec
arcsec
arcsec

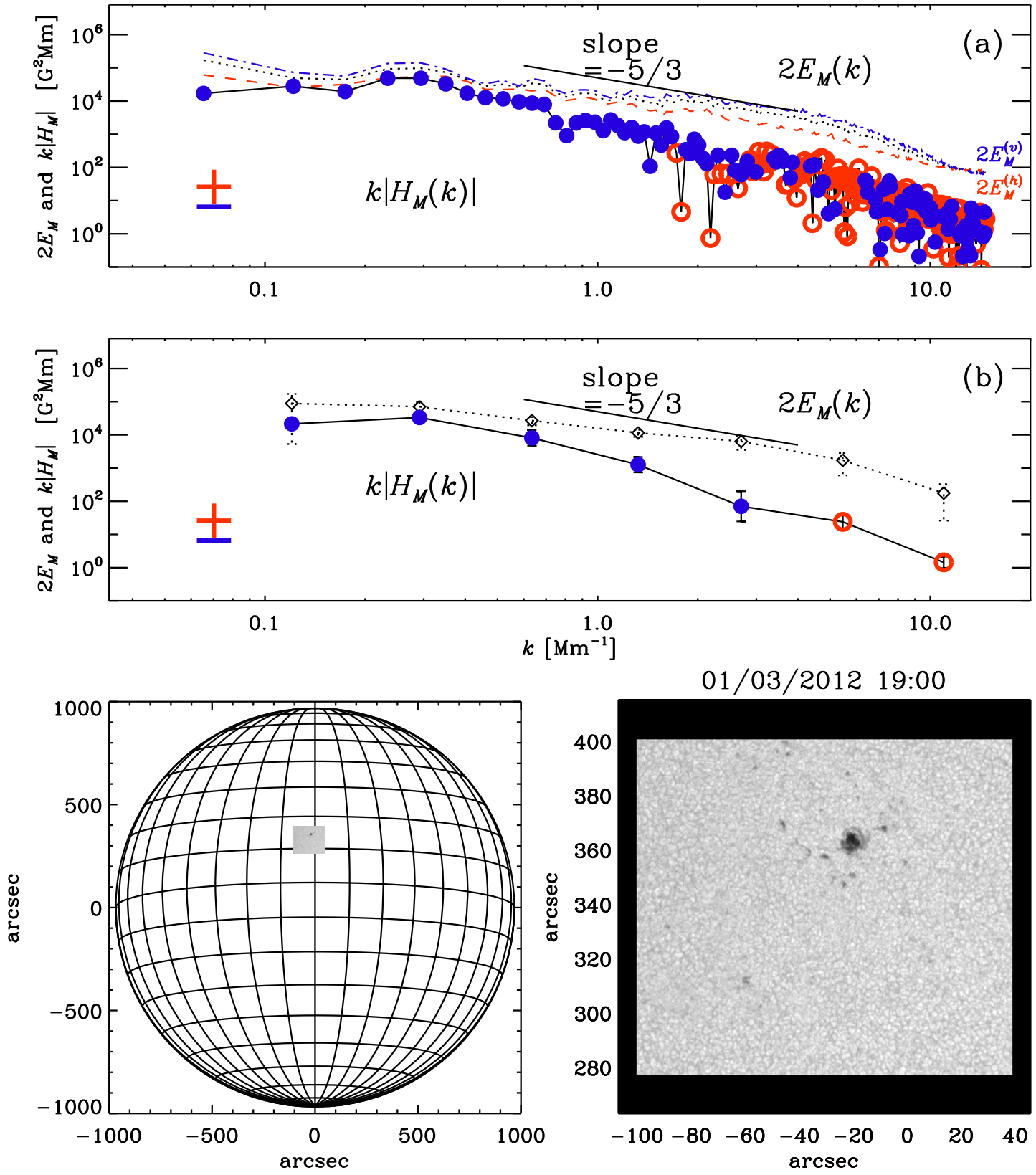

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

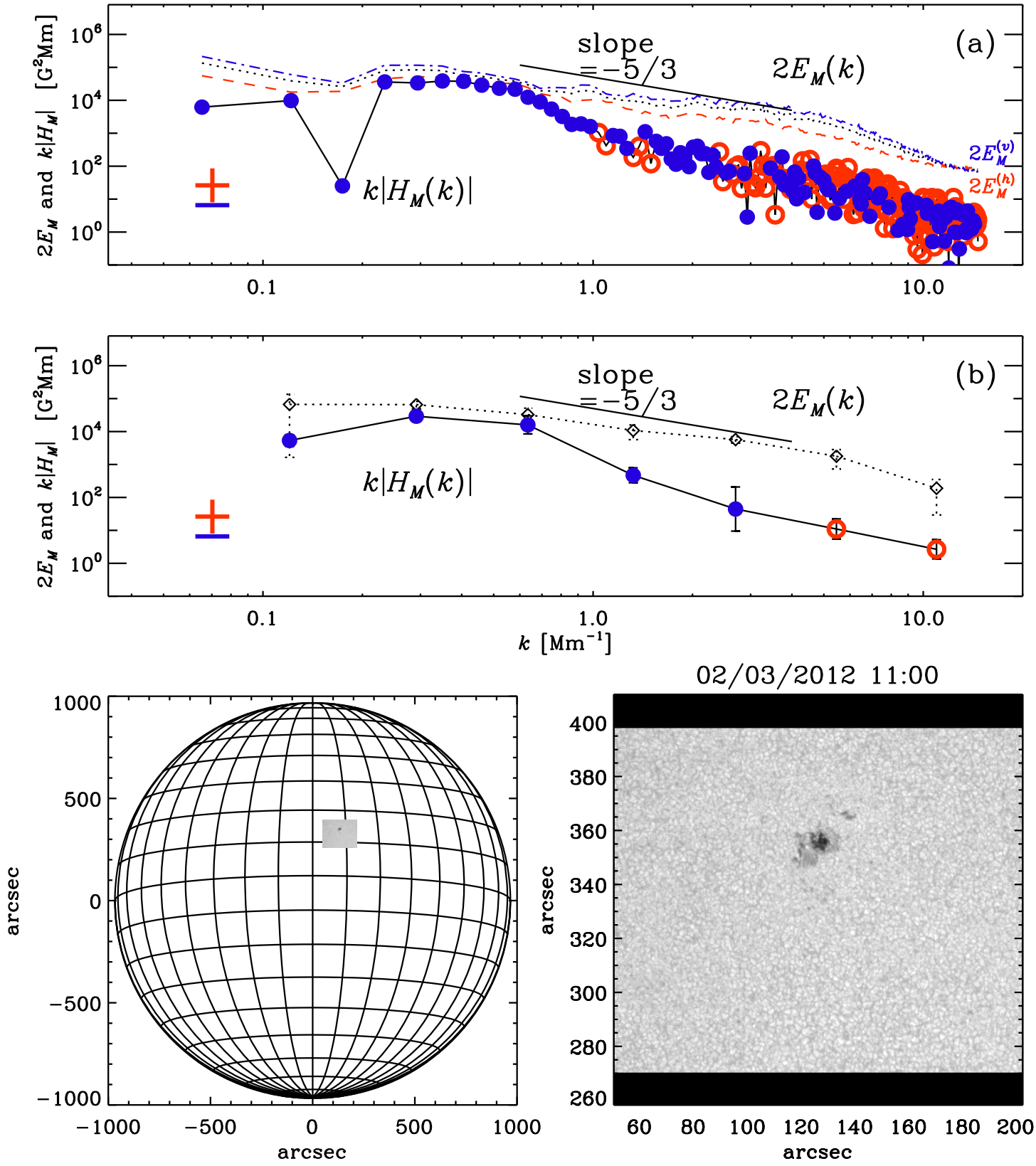

19/02/2012 06:33
arcsec
arcsec

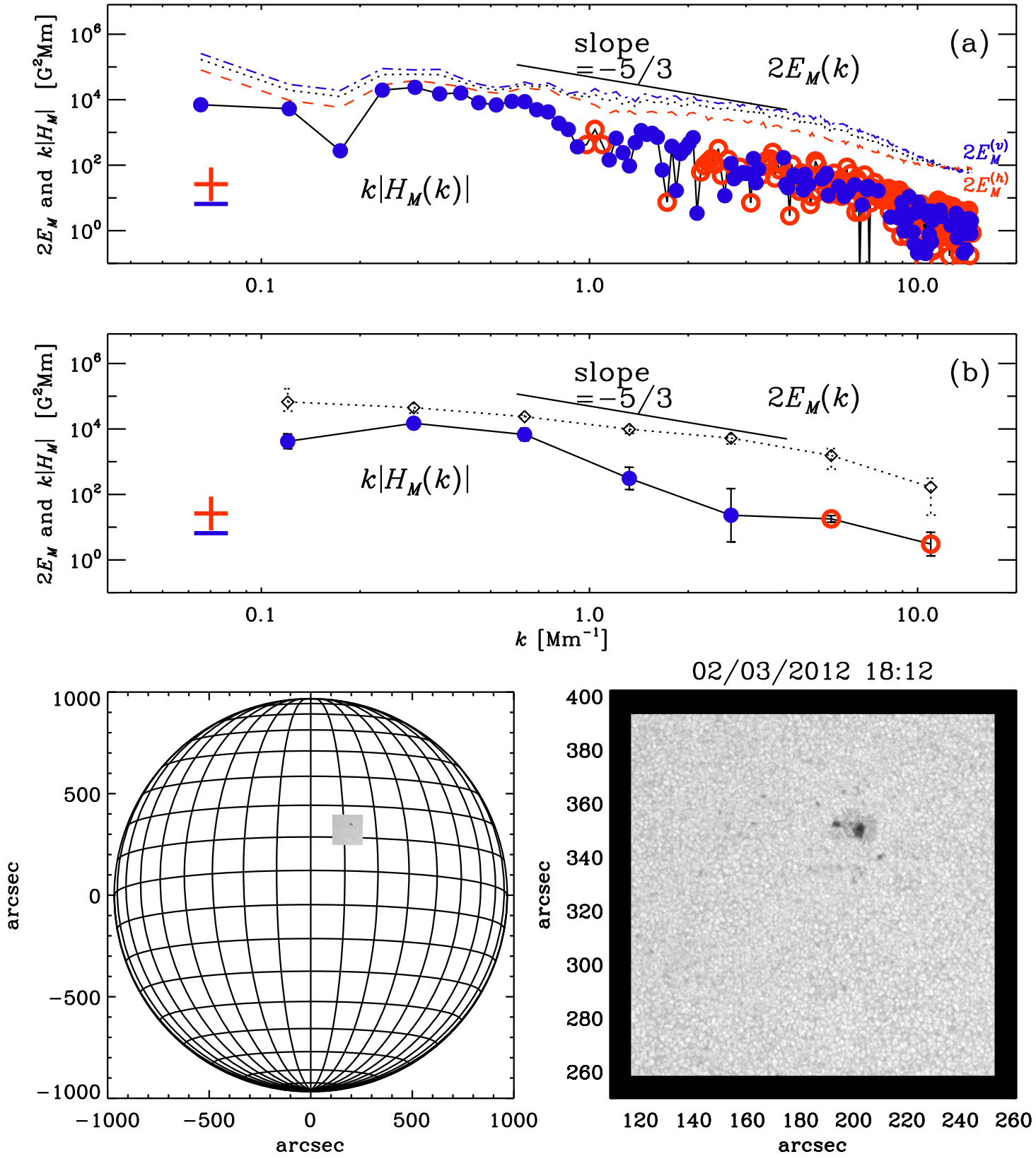

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

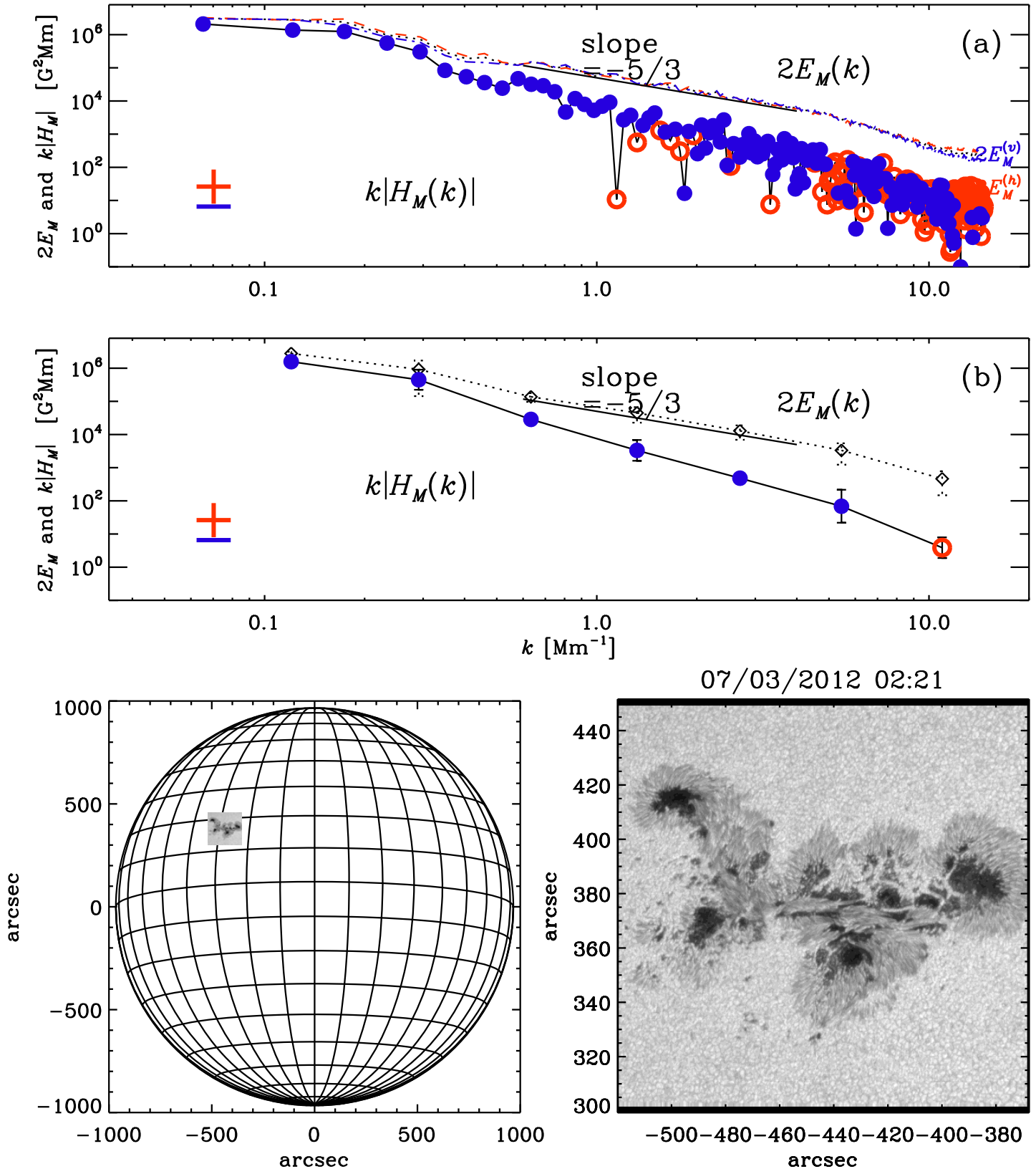

19/02/2012 18:30
arcsec
arcsec
arcsec
arcsec

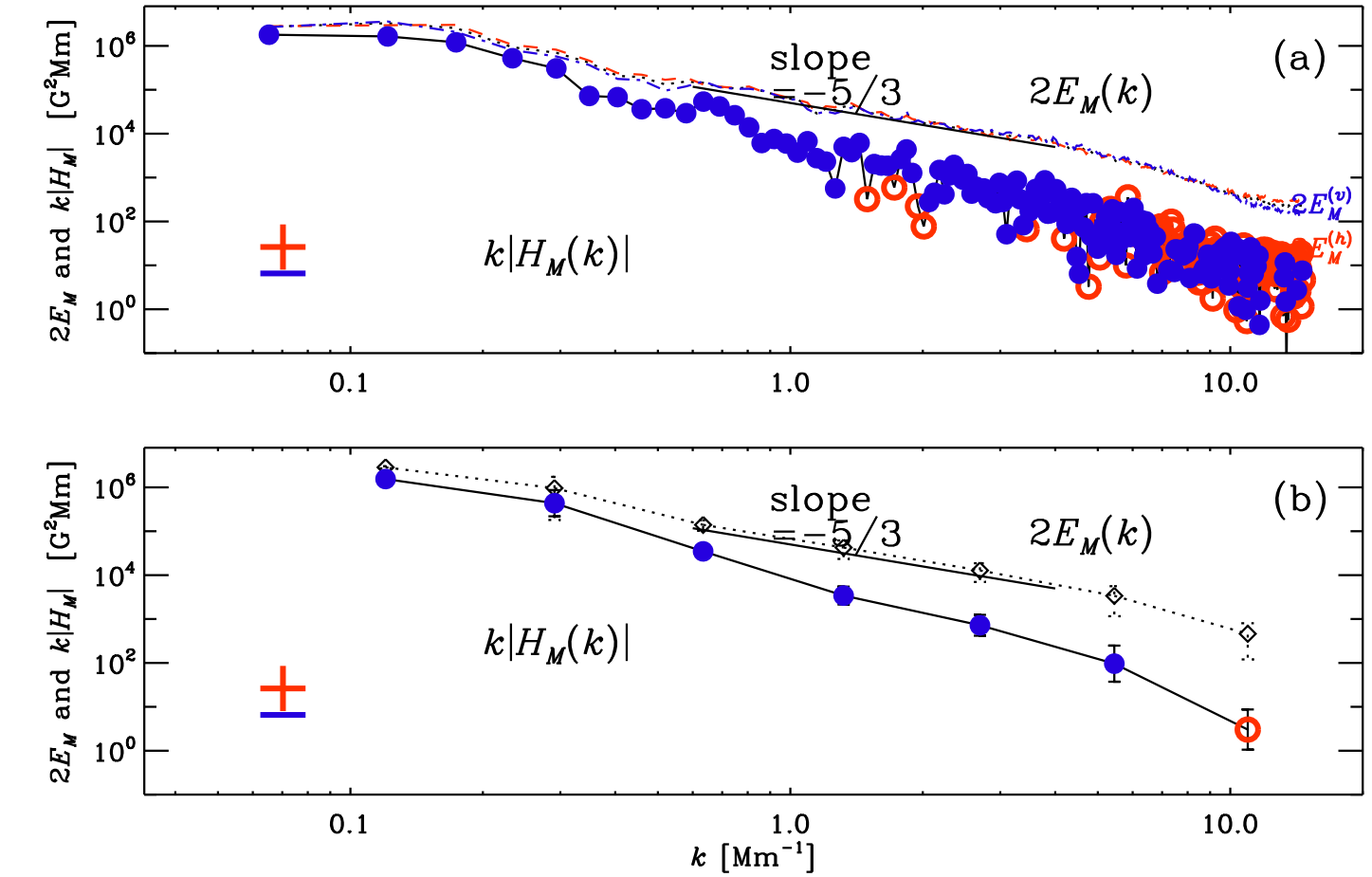

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
20/02/2012 20:43
arcsec
arcsec
arcsec
arcsec

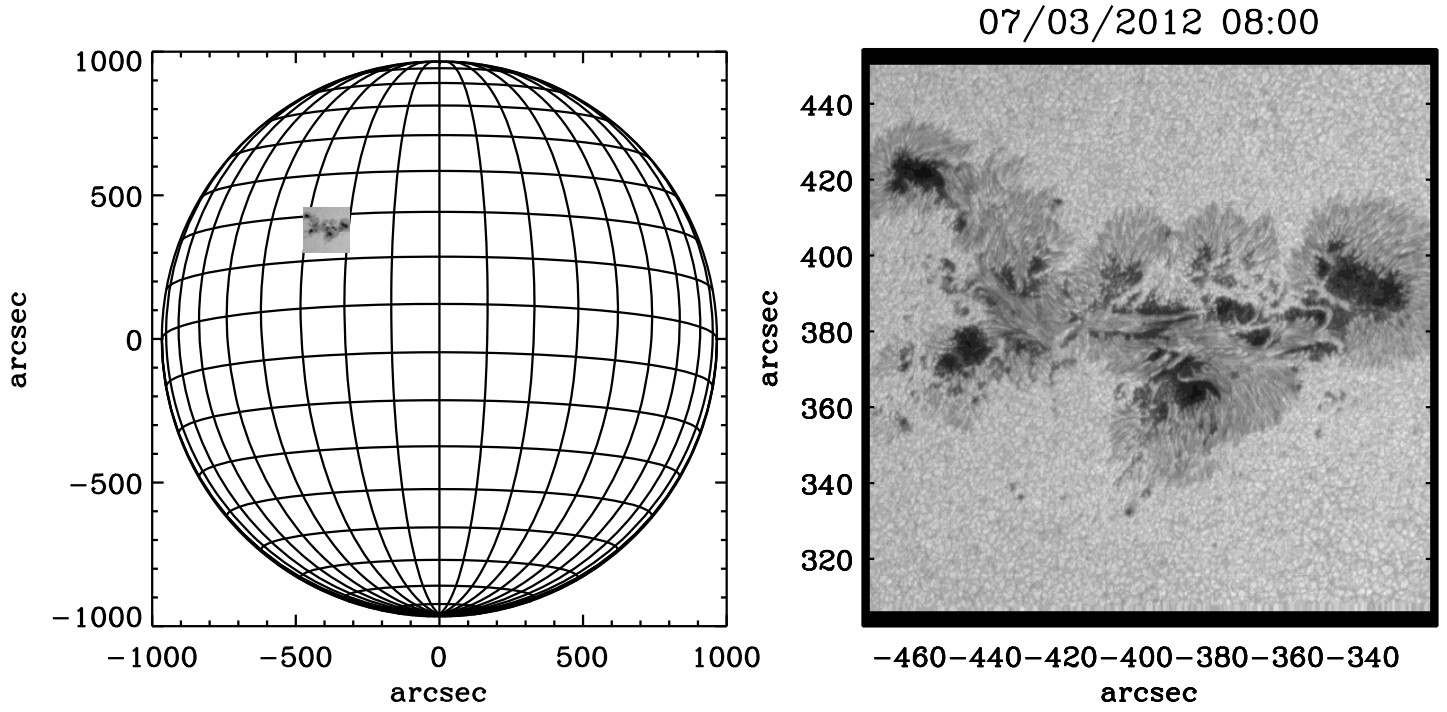

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/03/2012 19:00
arcsec

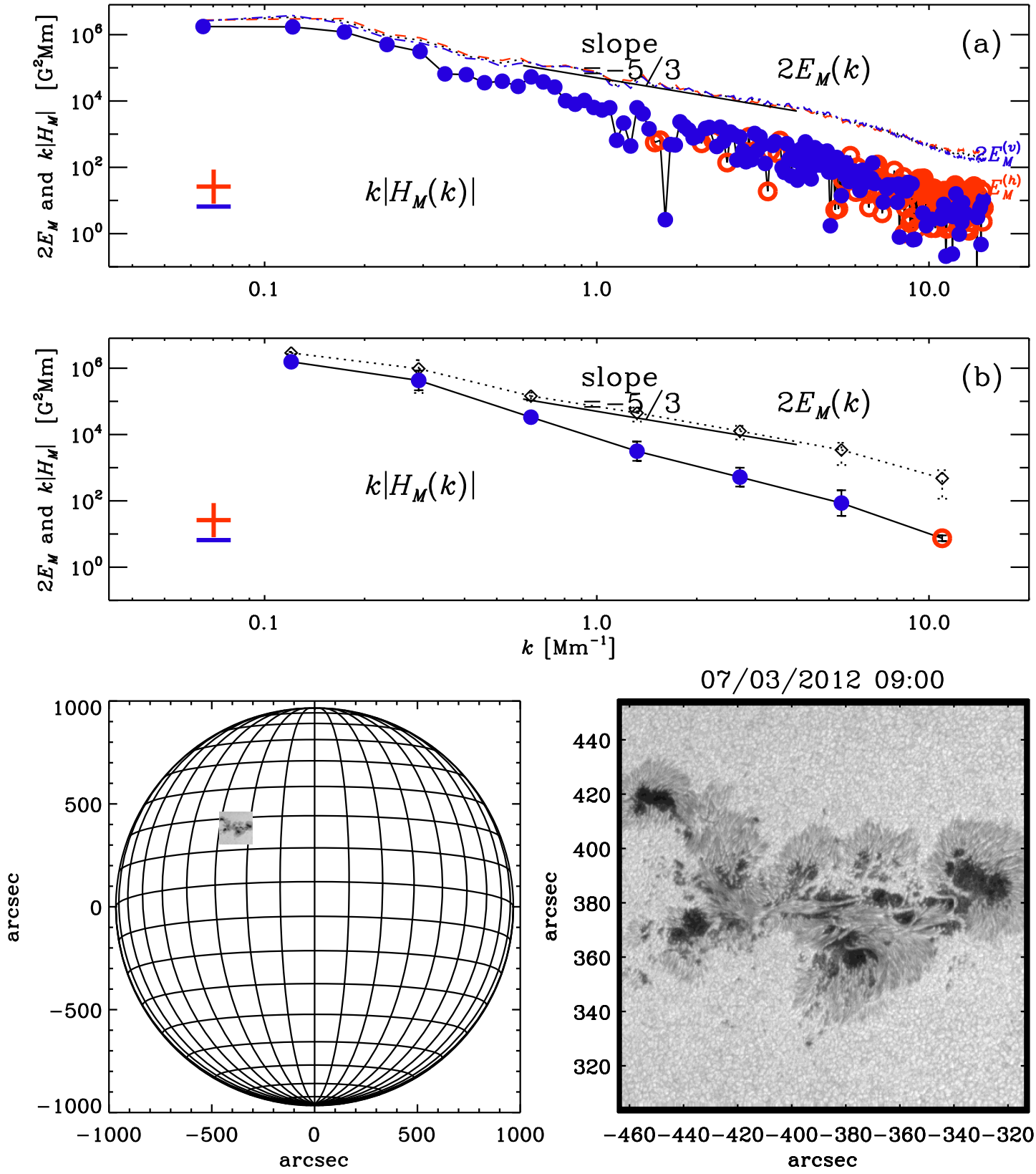

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
02/03/2012 11:00
arcsec

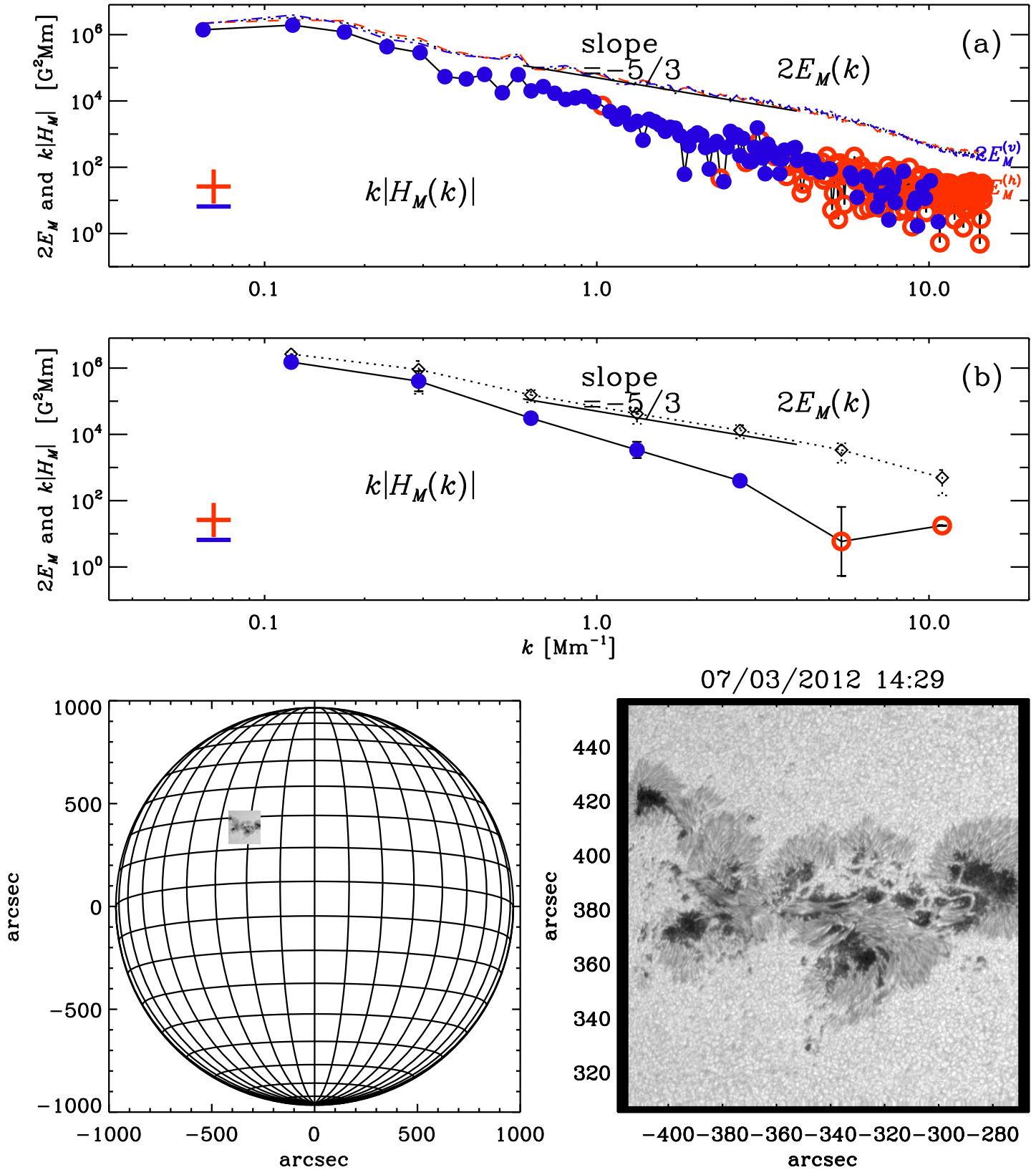

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
02/03/2012 18:12
arcsec

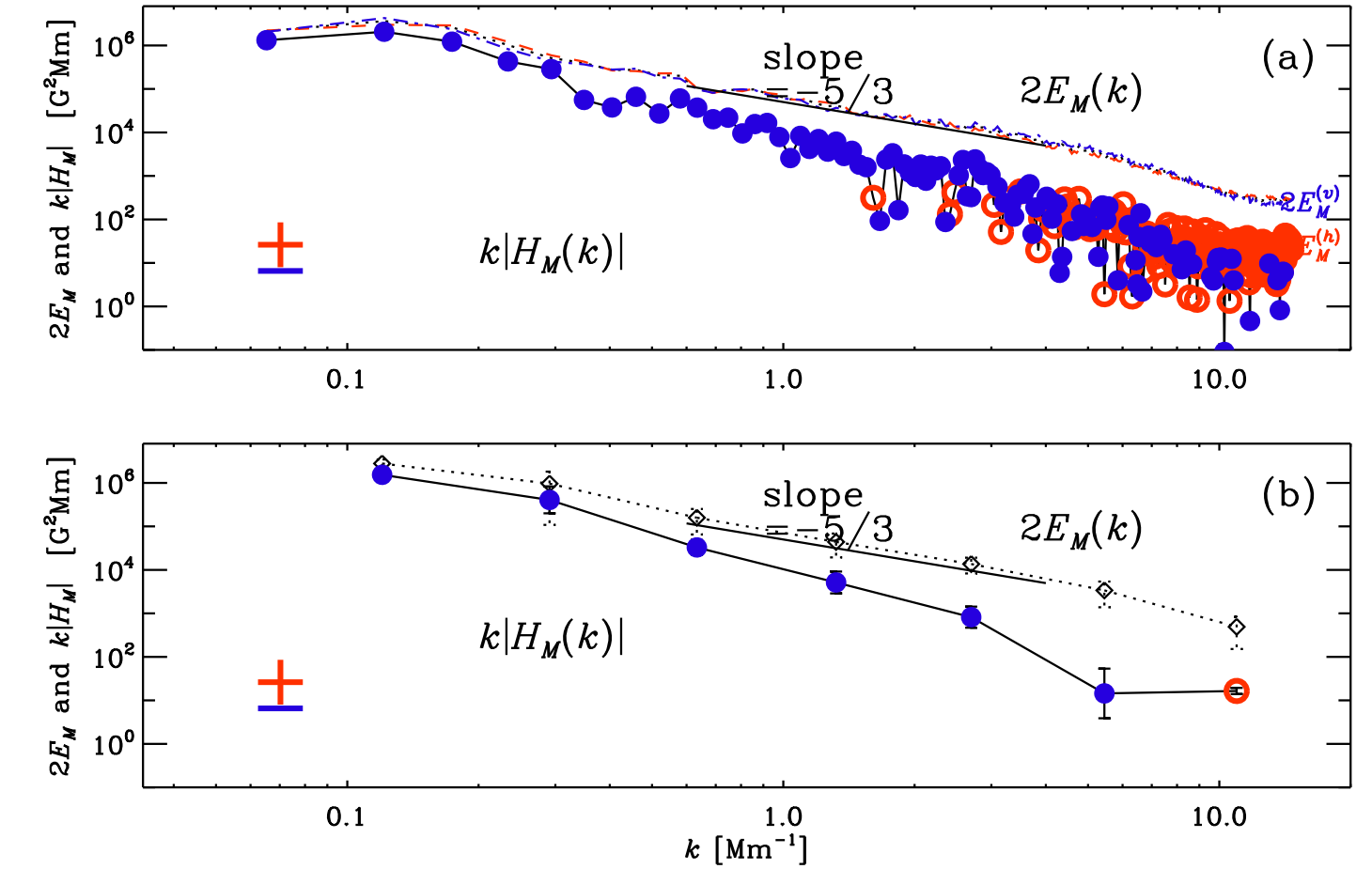

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/03/2012 02:21
arcsec
arcsec
arcsec
arcsec

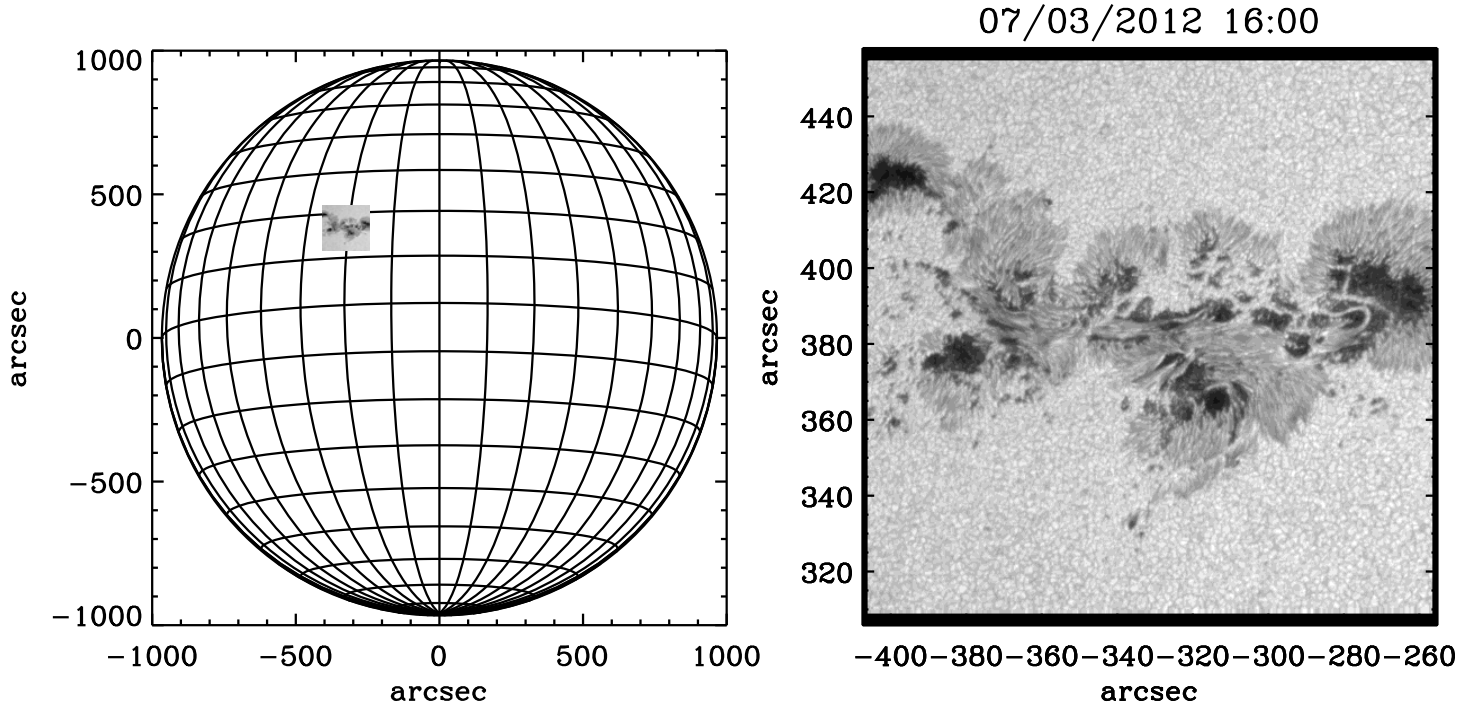

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

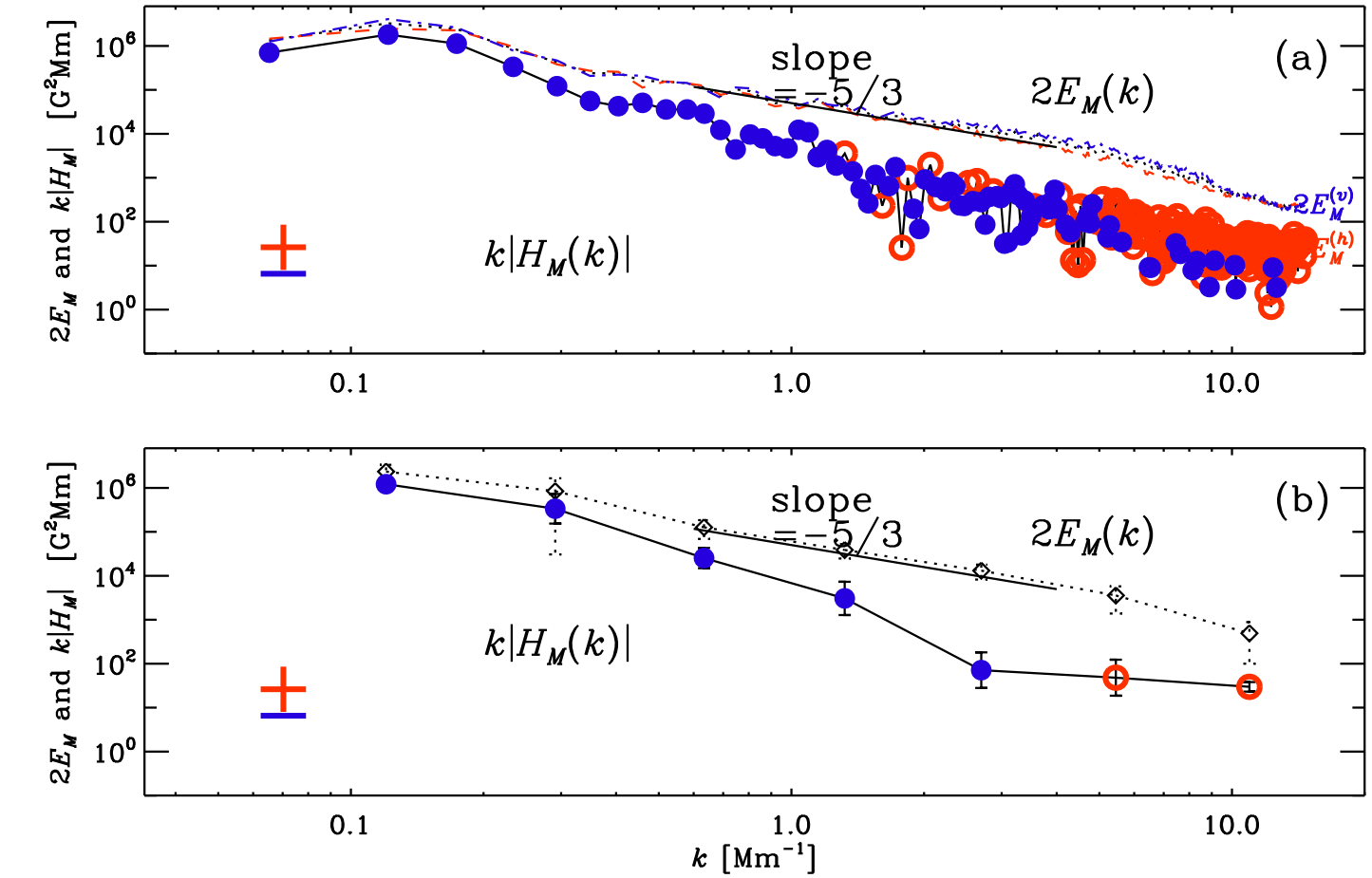

07/03/2012 08:00
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
440
420
400
380
360
340
320
arcsec
−460−440−420−400−380−360−340
arcsec

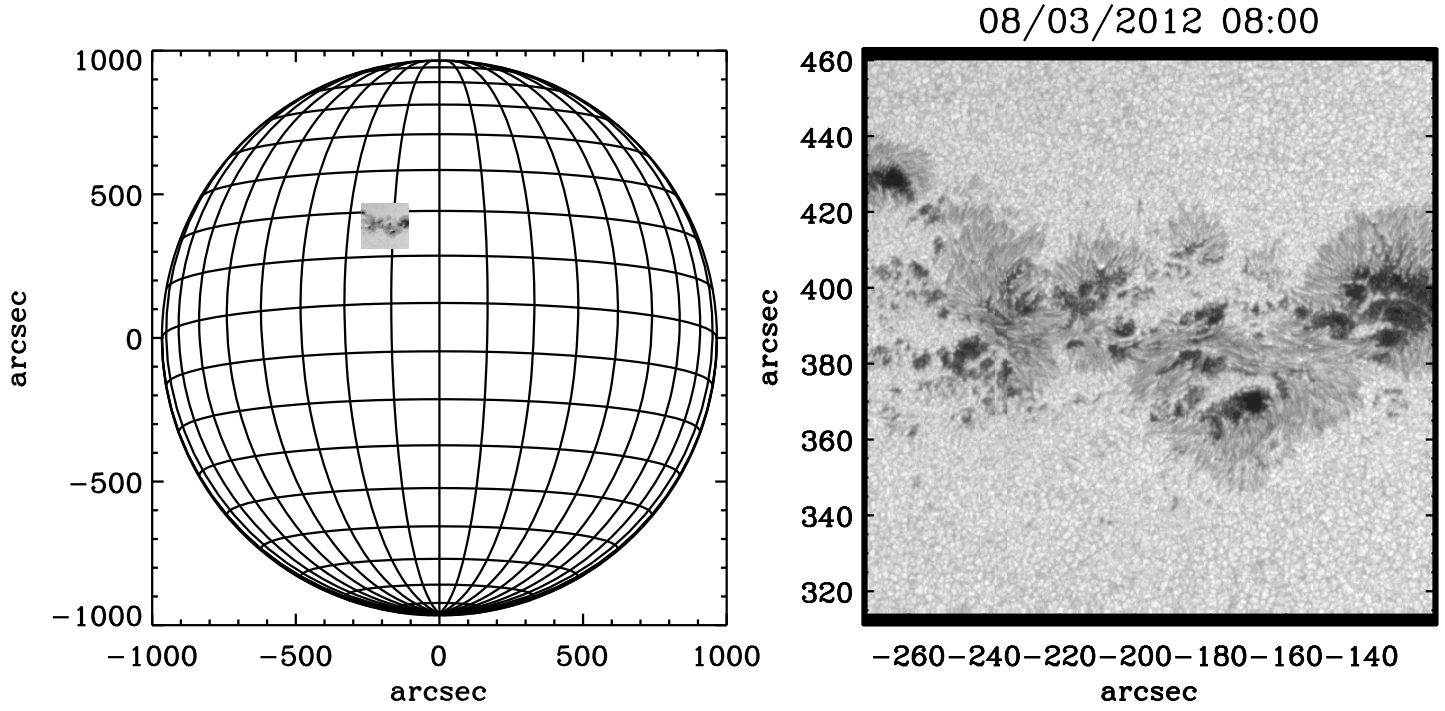

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/03/2012 09:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/03/2012 14:29
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


07/03/2012 16:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
$2E_M^{(v)}$
$2E_M^{(h)}$
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


08/03/2012 08:00
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−1000
arcsec
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440
420
400
380
360
340
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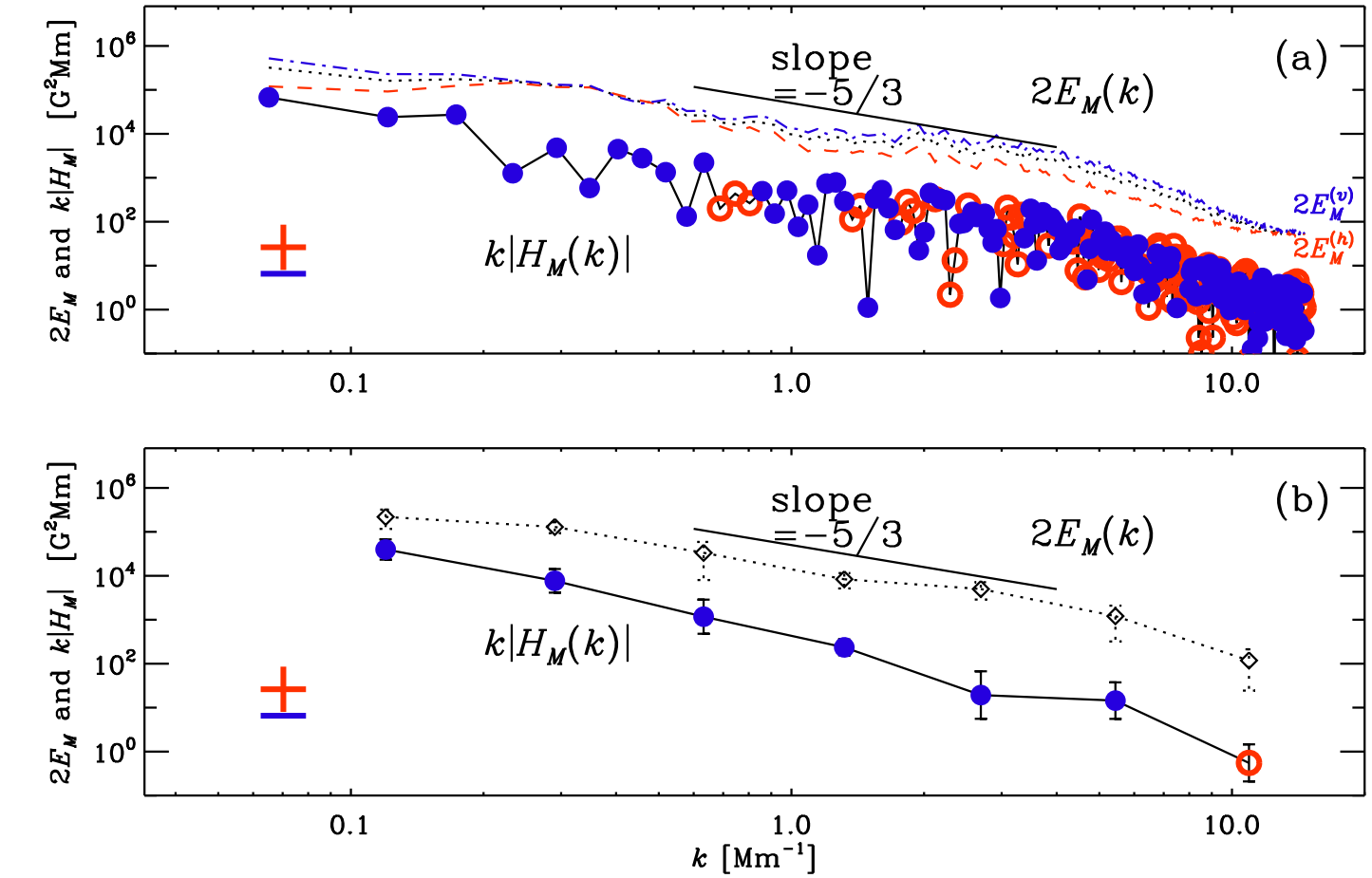
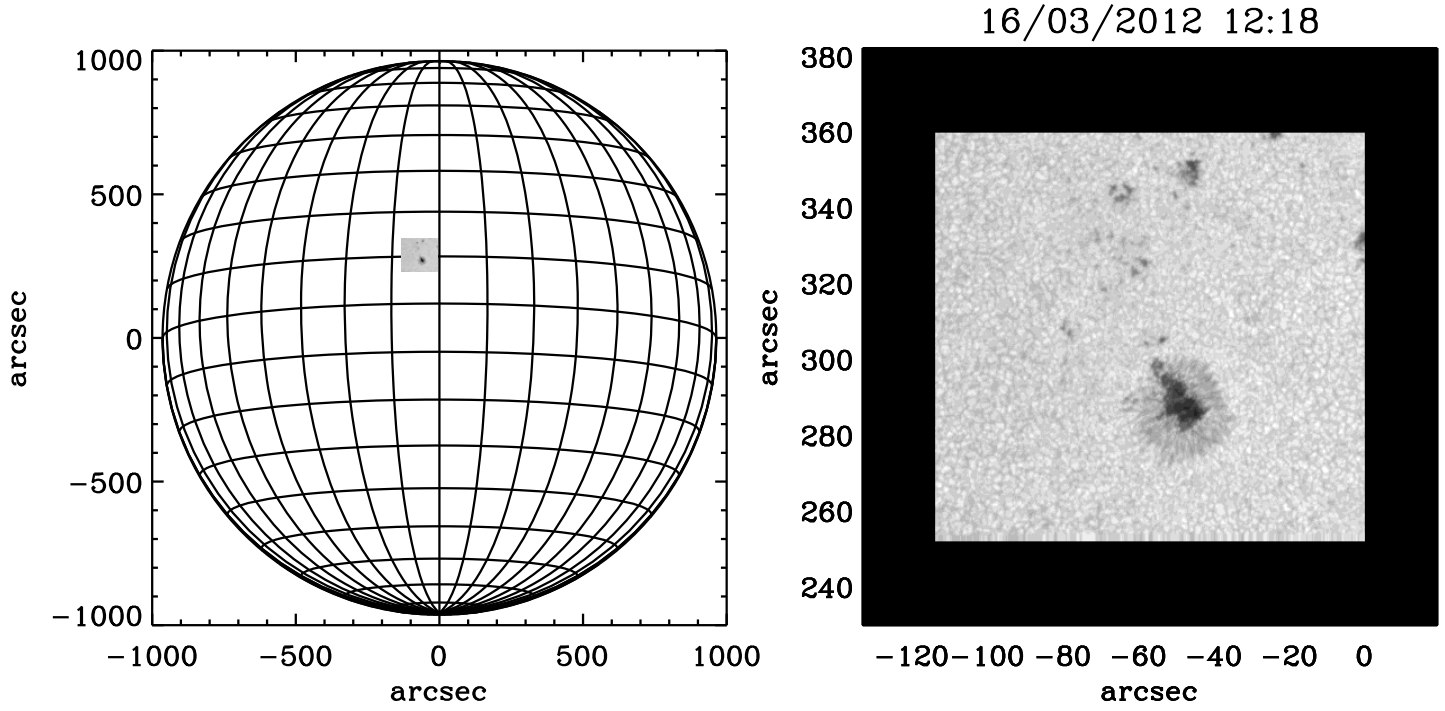
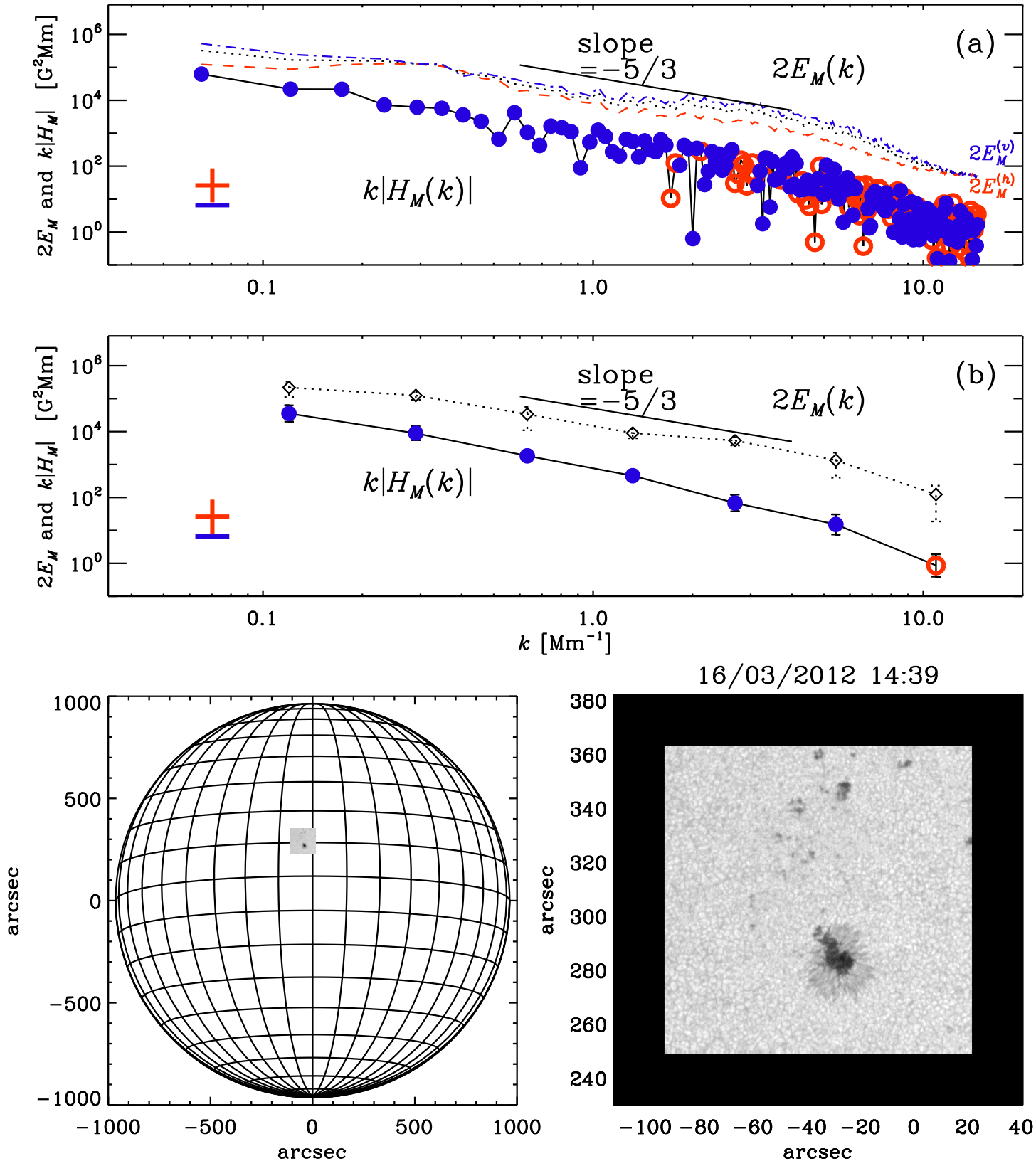
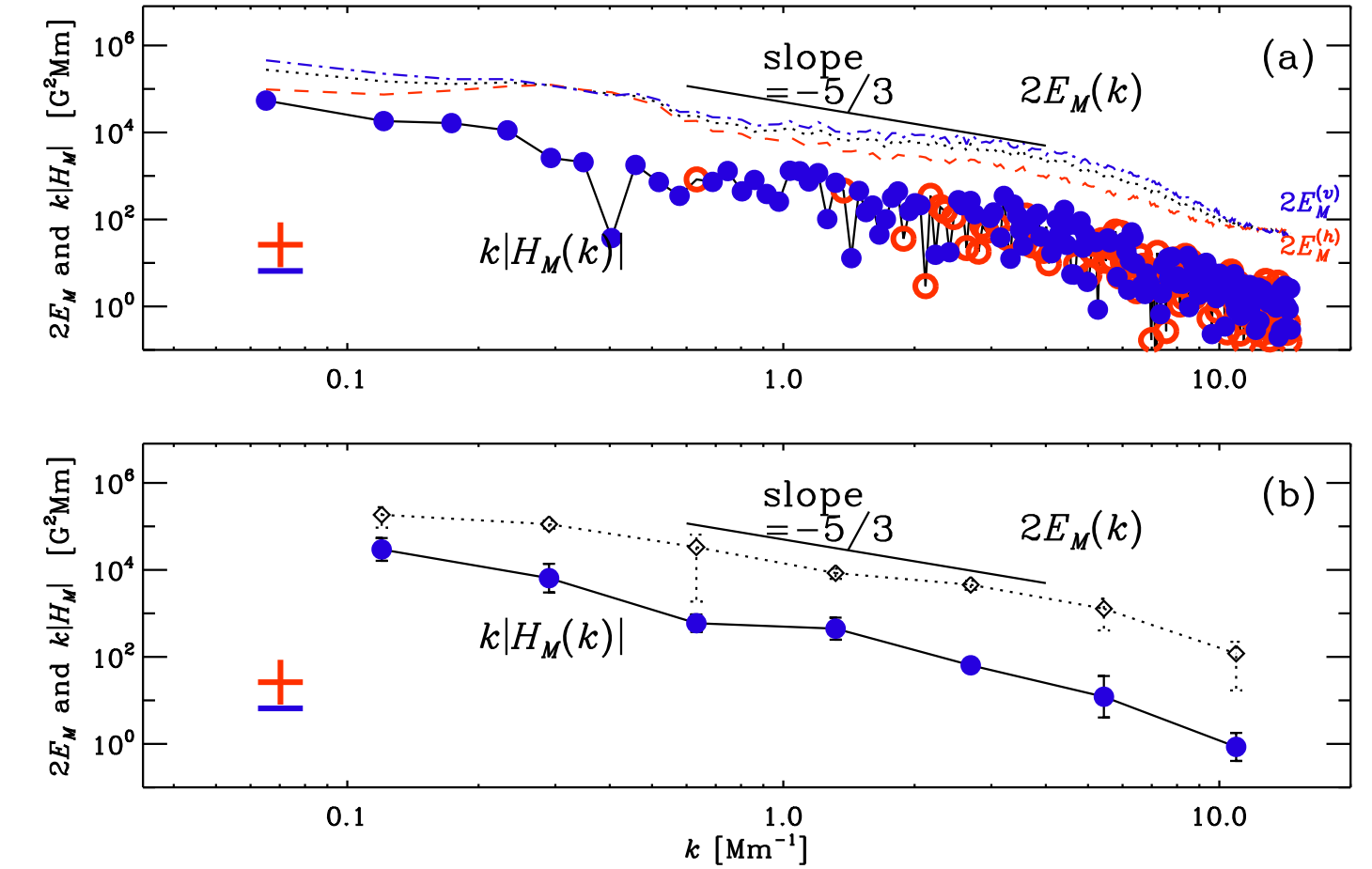
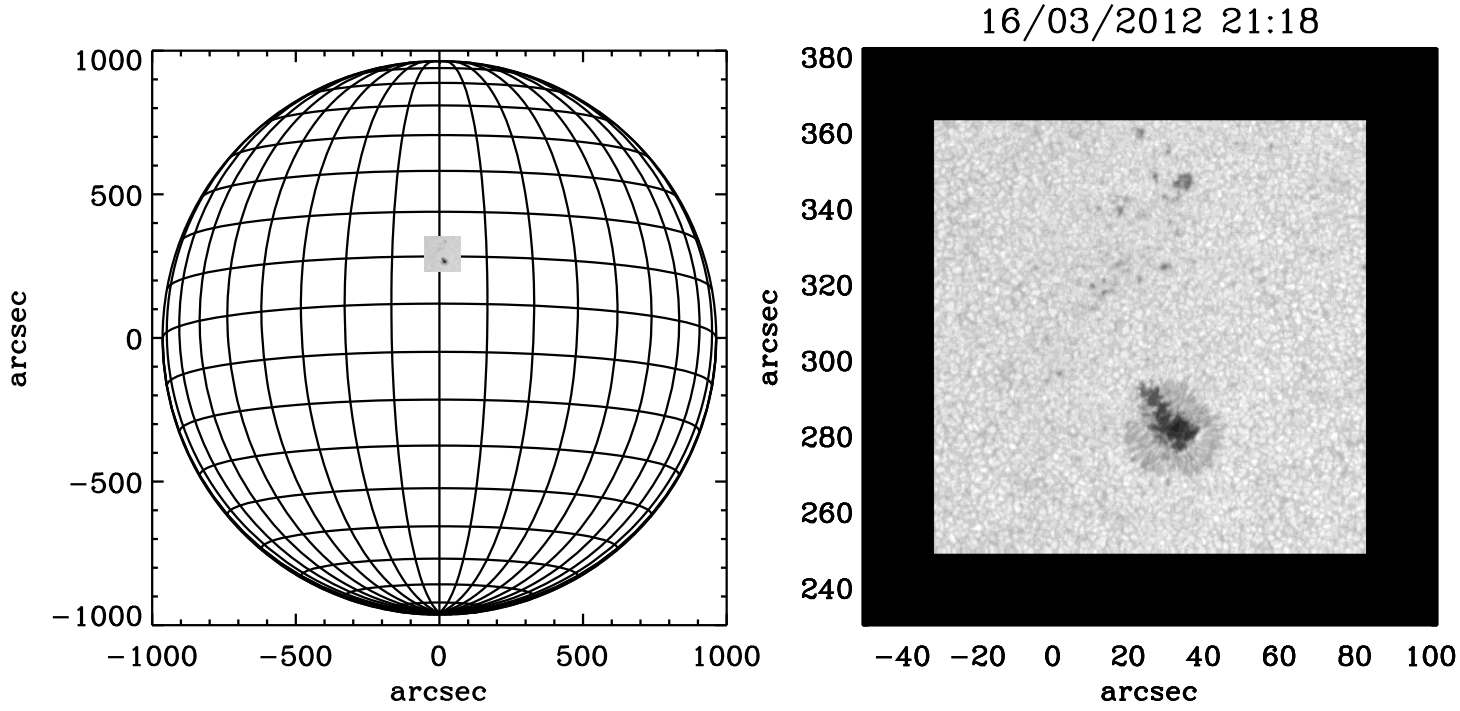
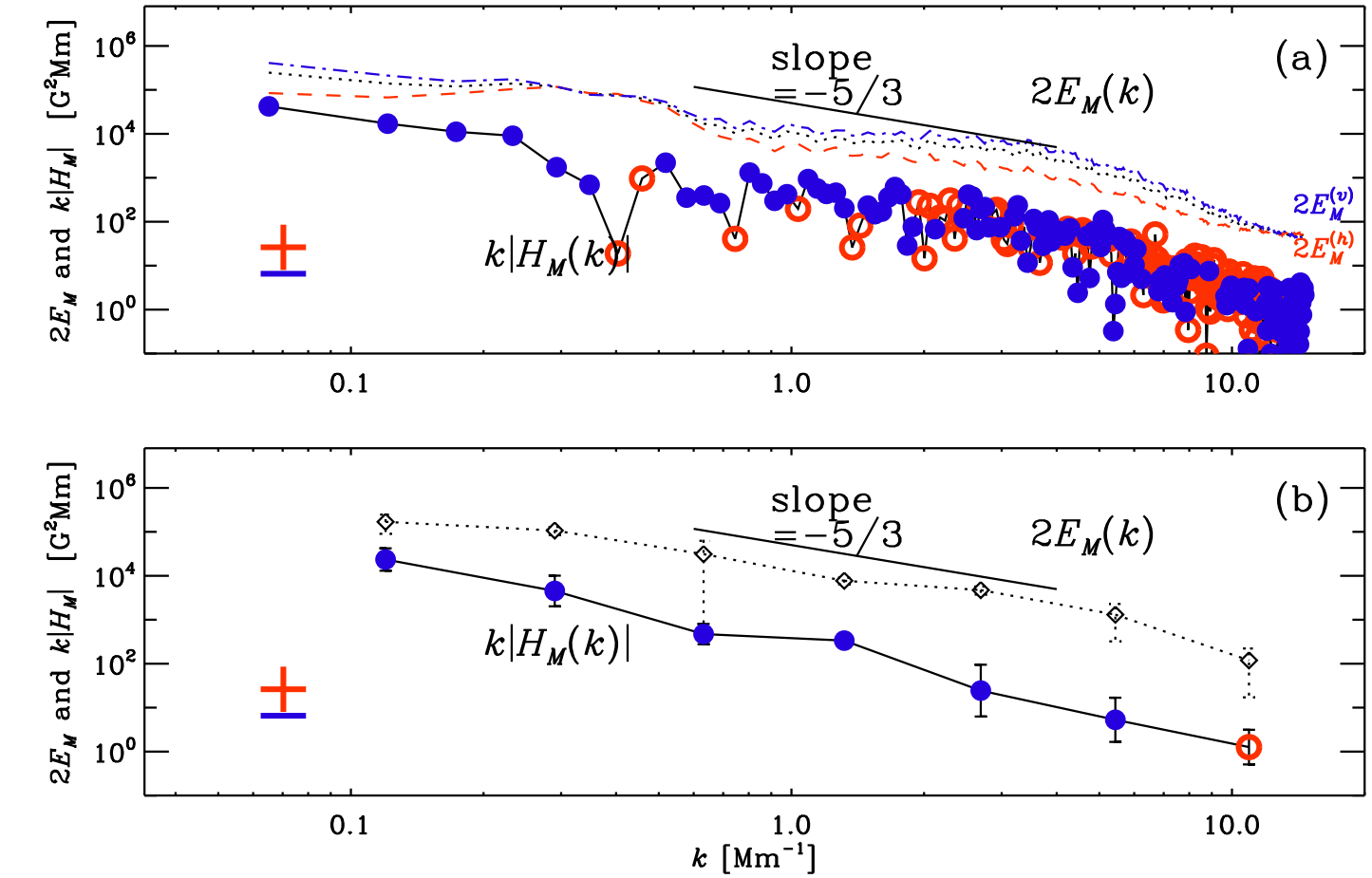

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

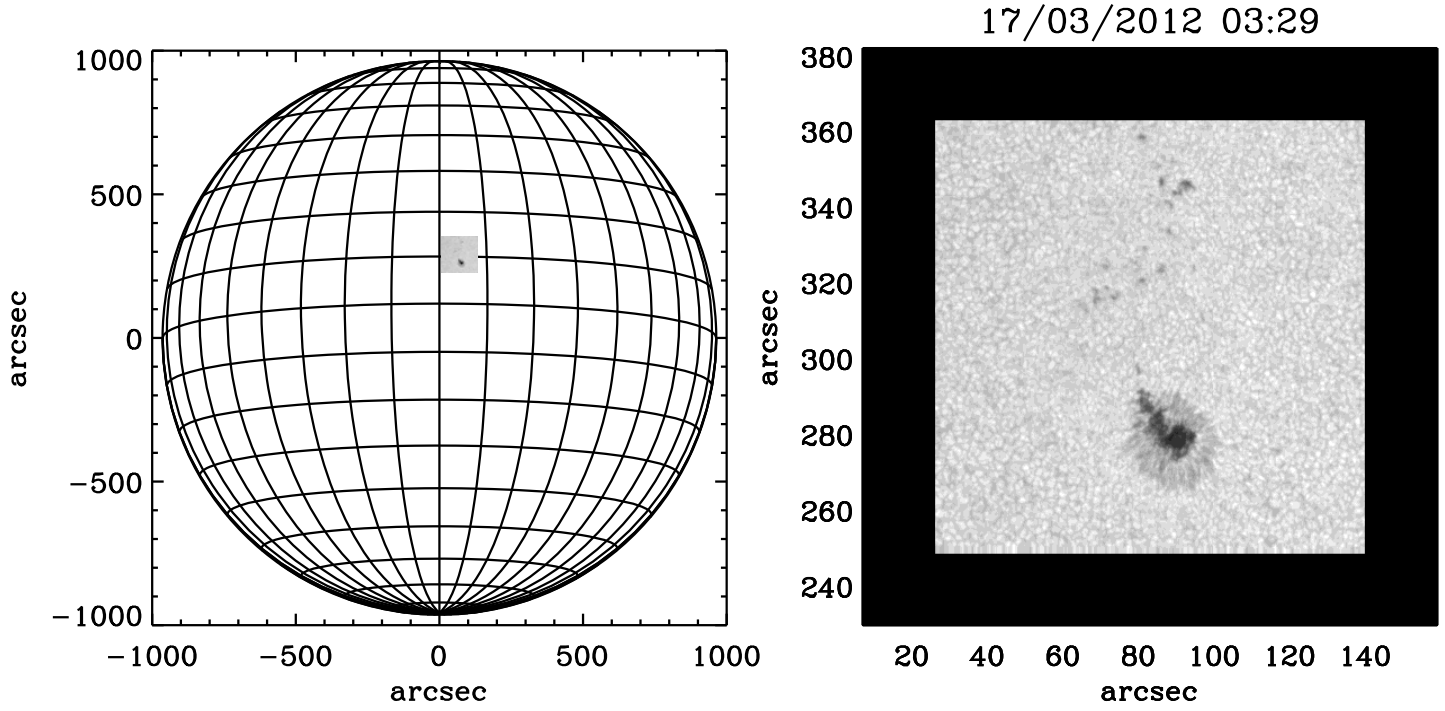

16/03/2012 12:18
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/03/2012 14:39
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


16/03/2012 21:18
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


17/03/2012 03:29
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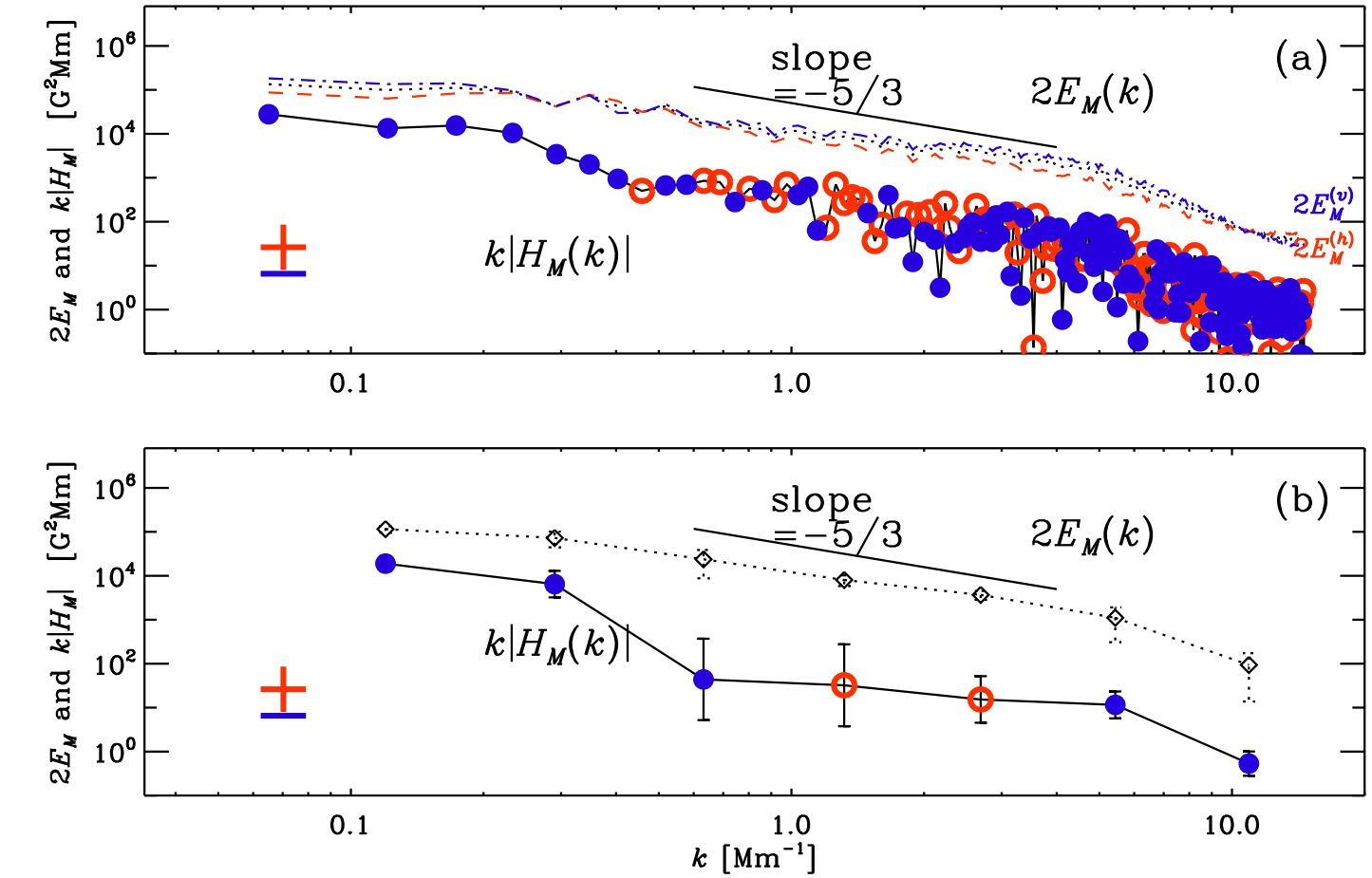
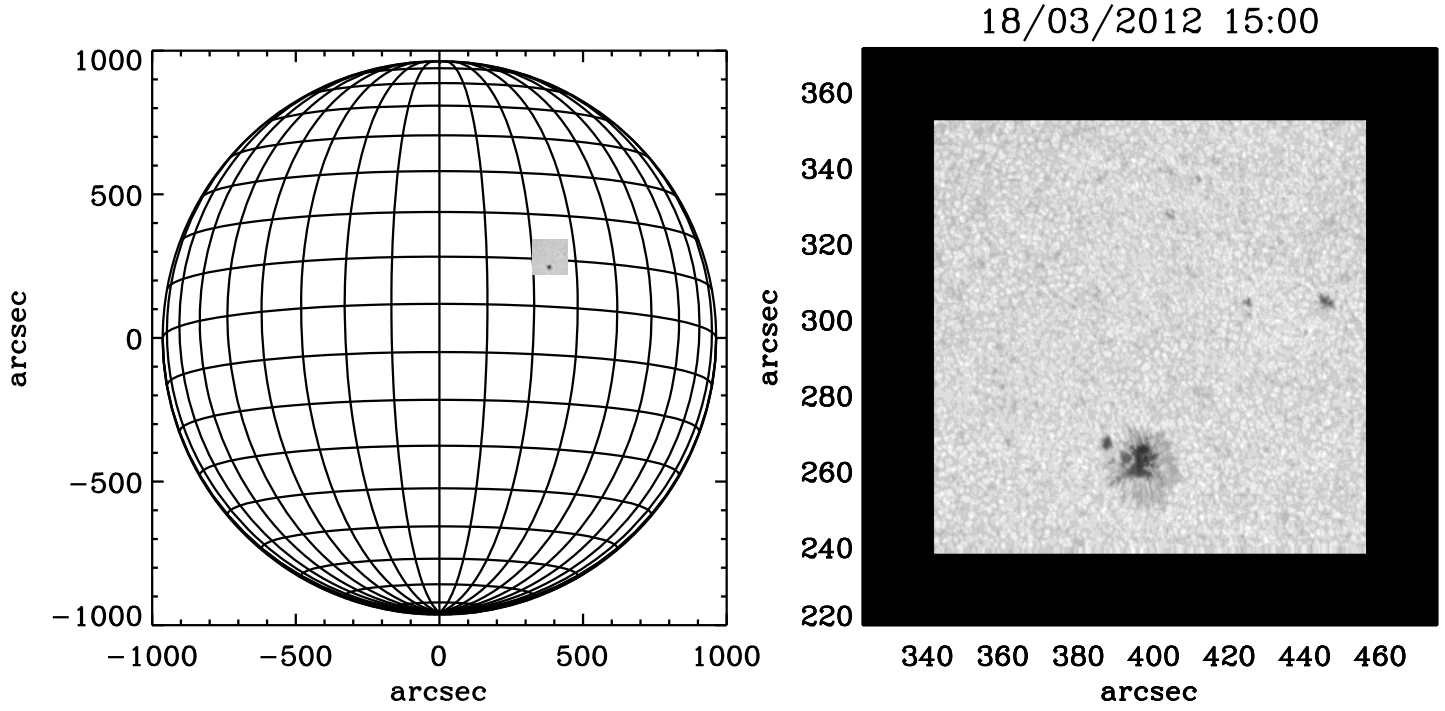
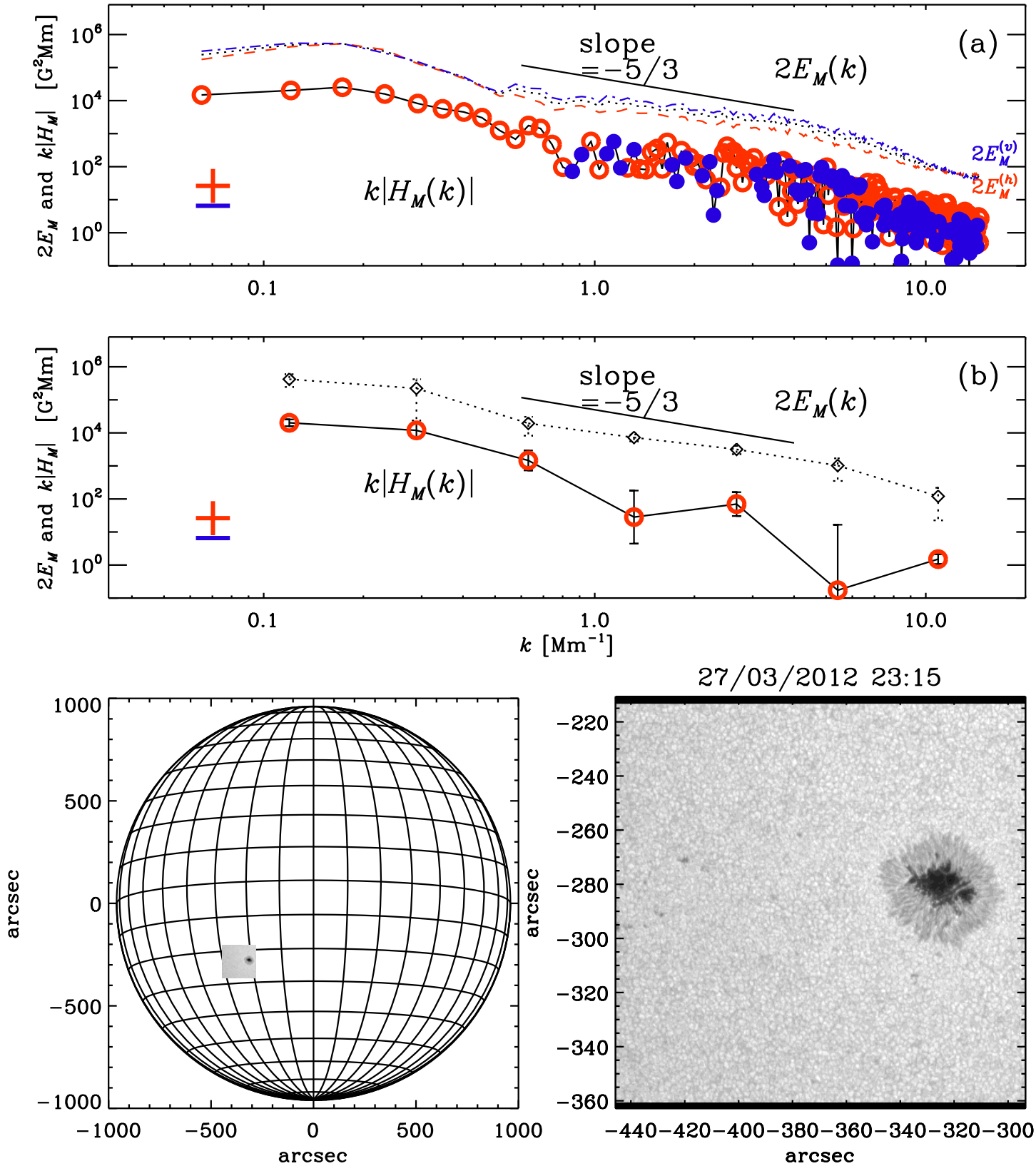
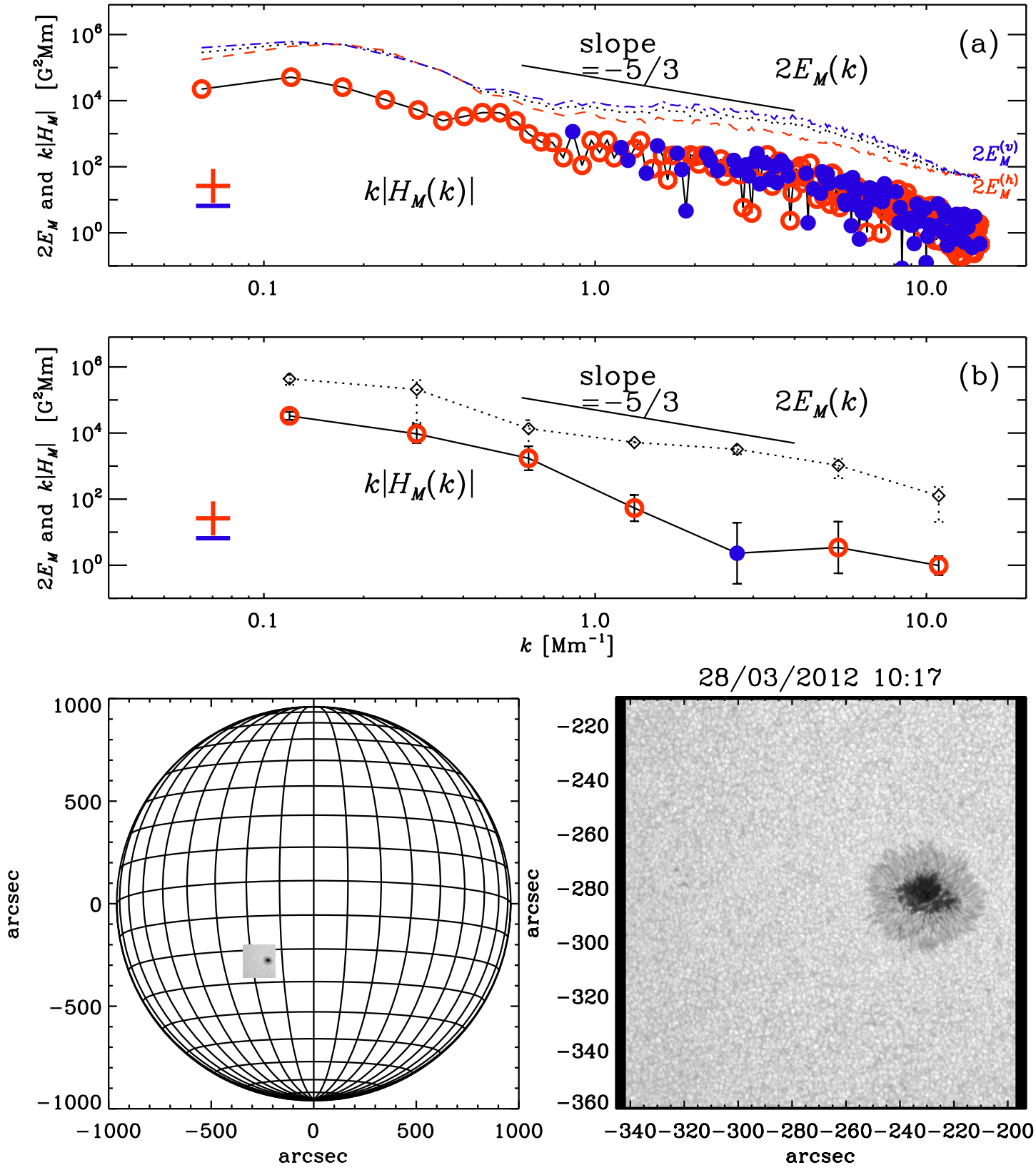
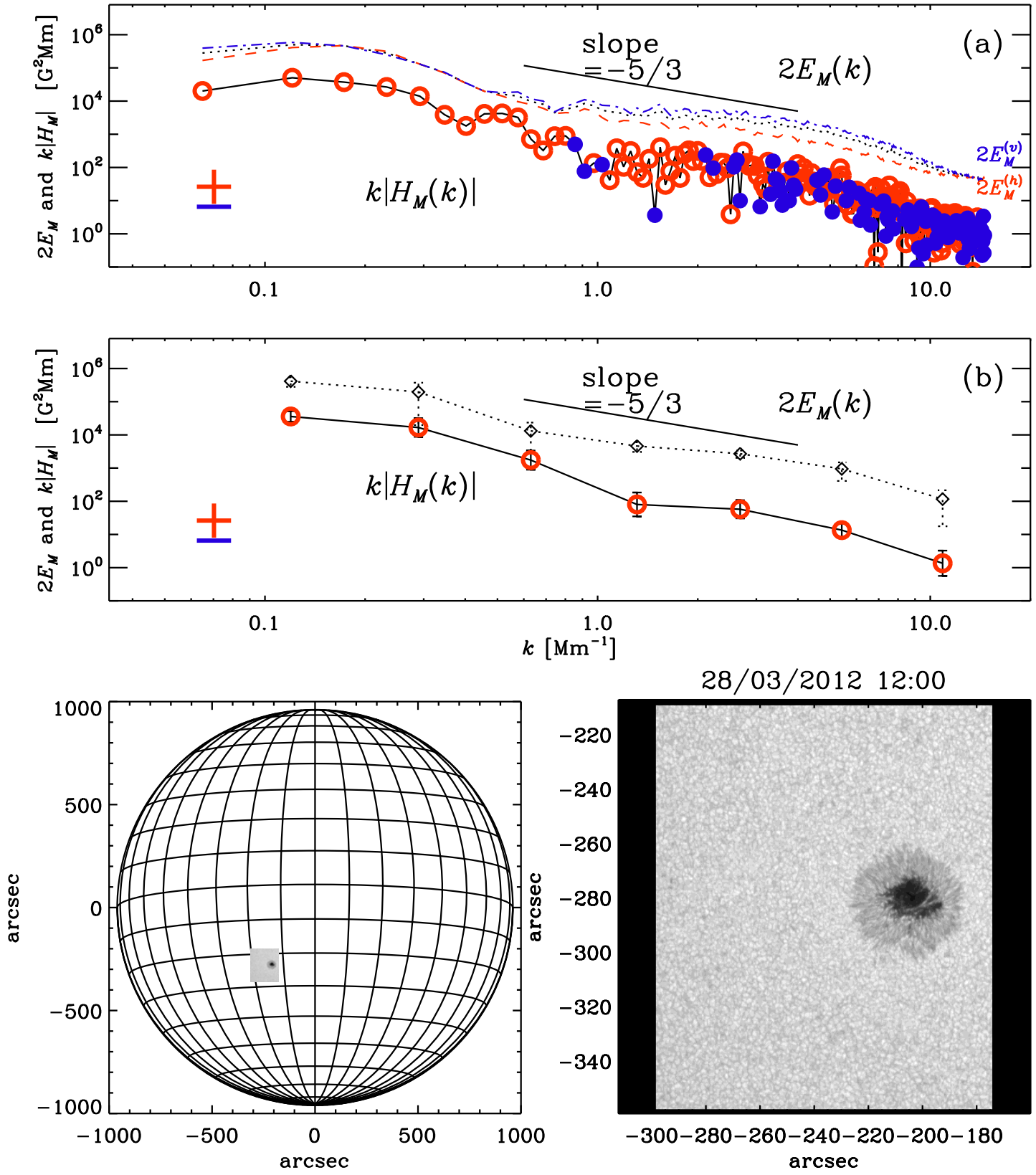
arcsec
arcsec

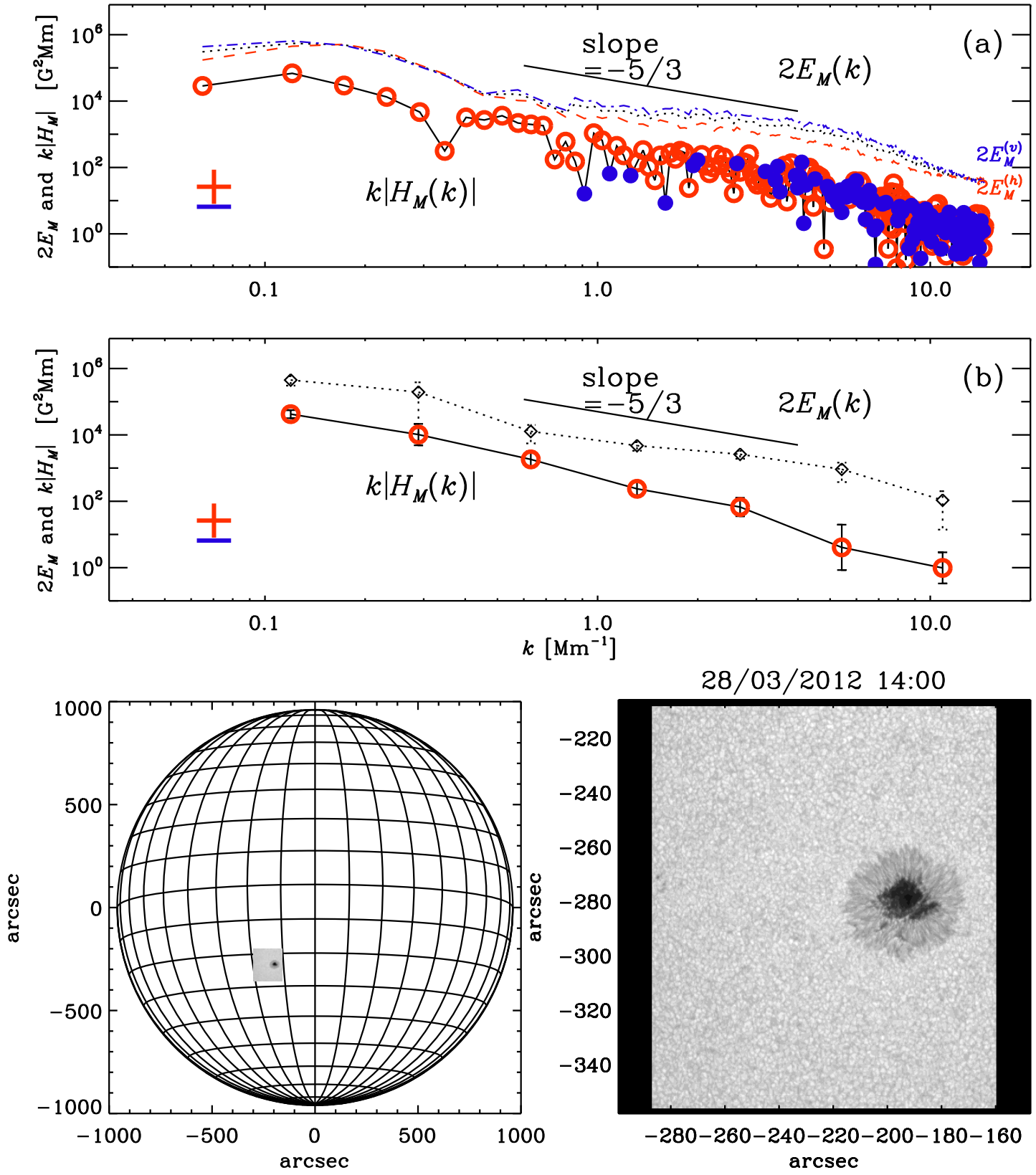

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

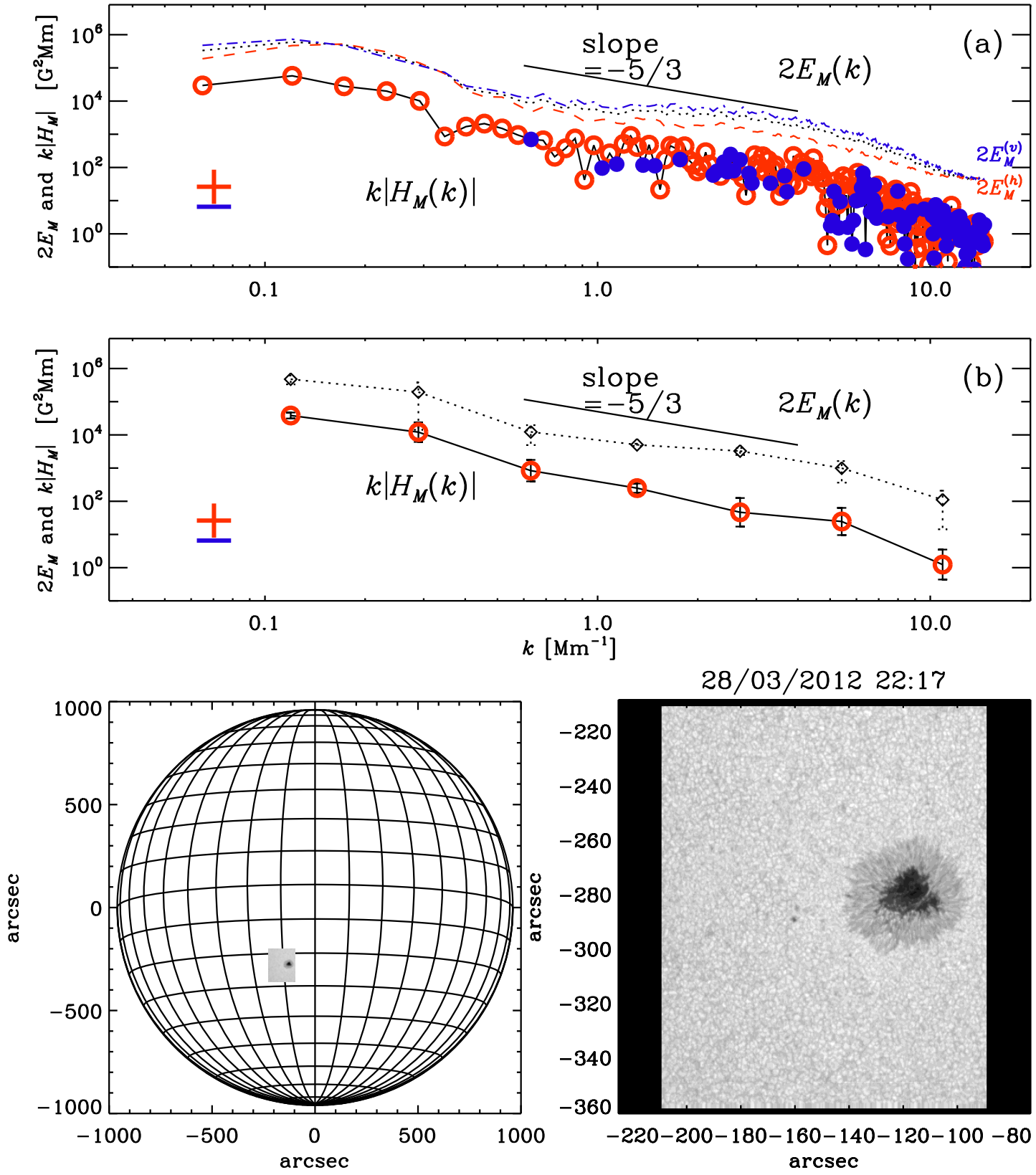

18/03/2012 15:00
arcsec
arcsec
arcsec
arcsec

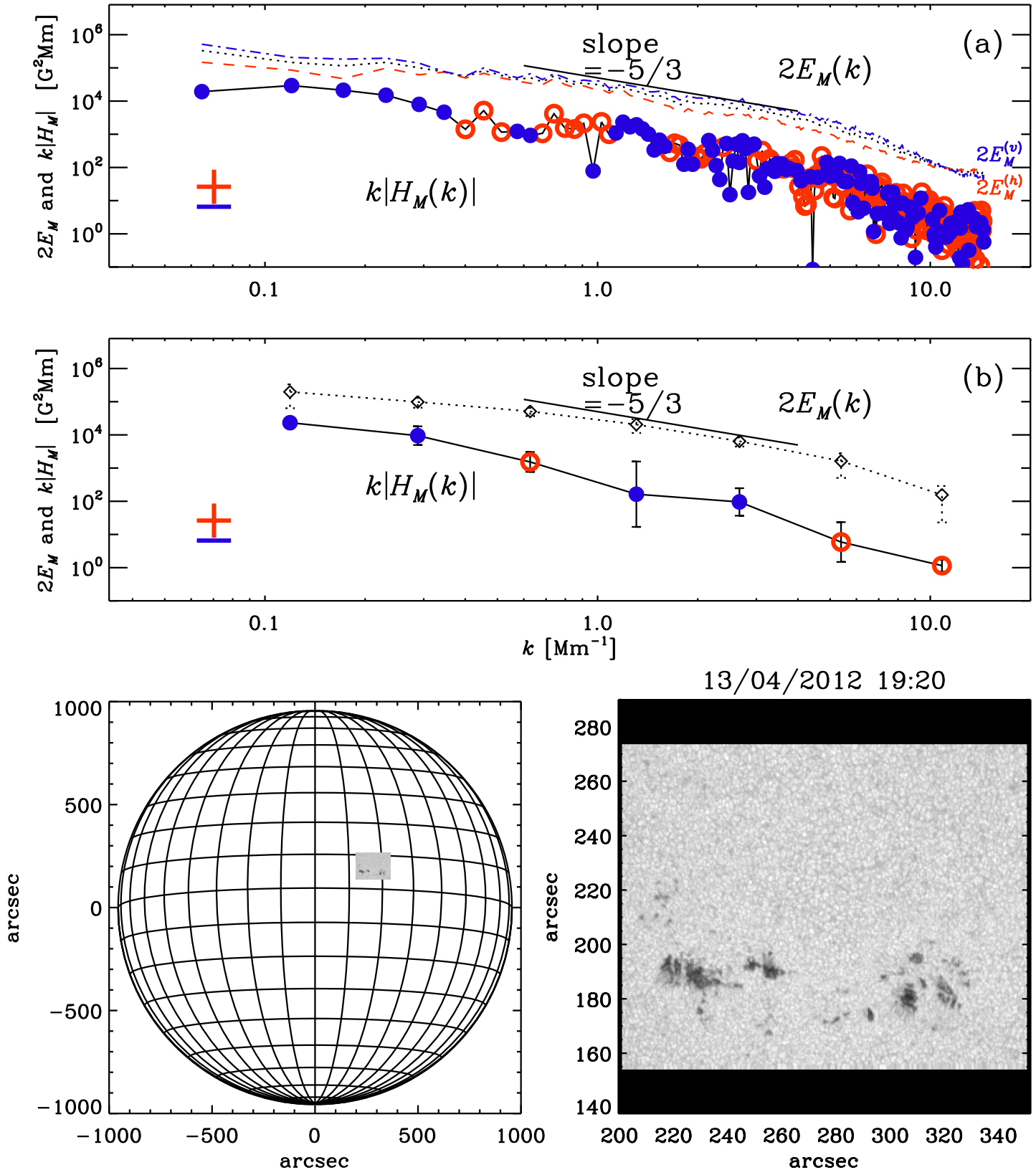

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/03/2012 23:15
arcsec
arcsec
arcsec
arcsec

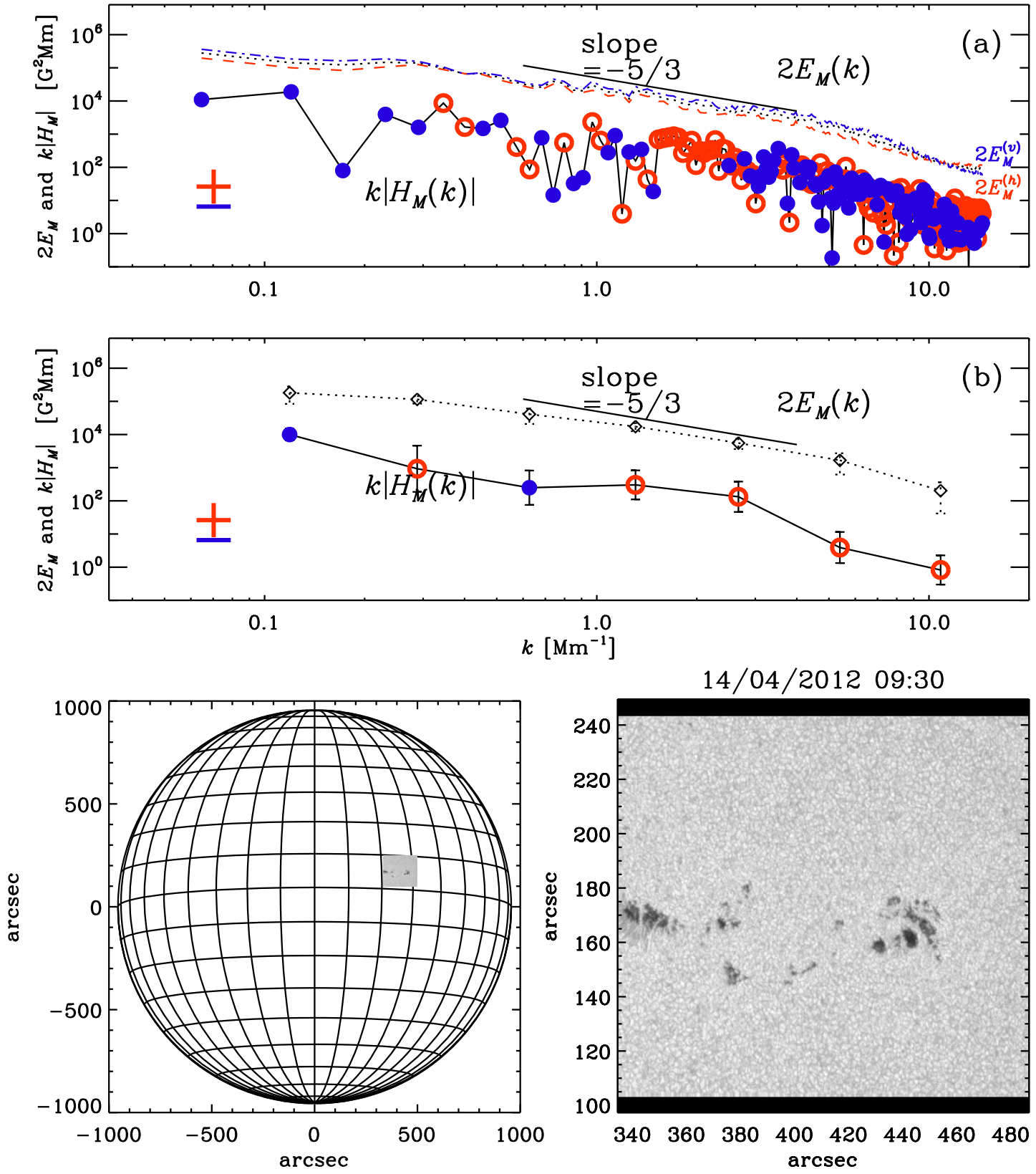

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
28/03/2012 10:17
arcsec
arcsec
arcsec
arcsec

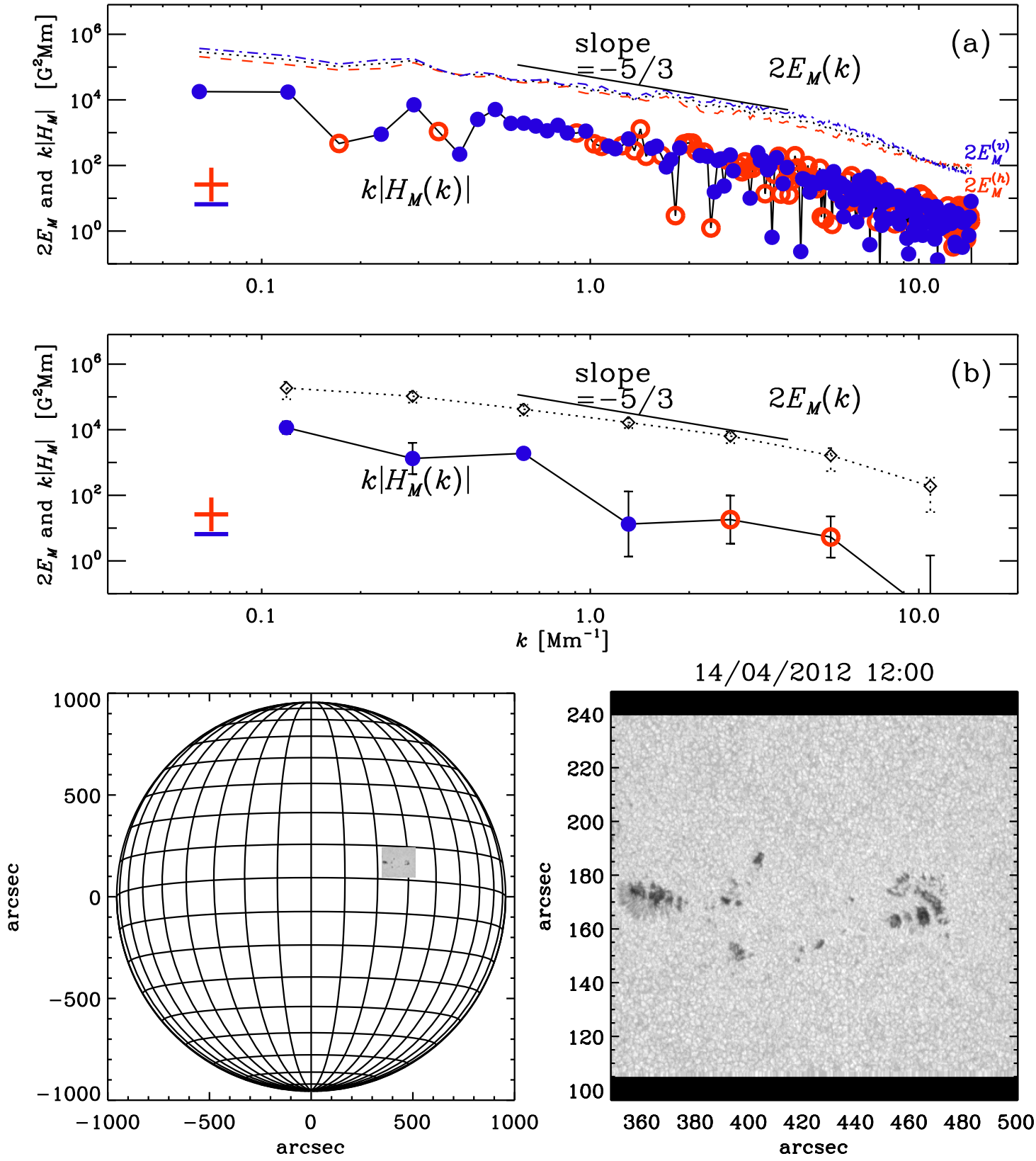

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/03/2012 12:00
arcsec

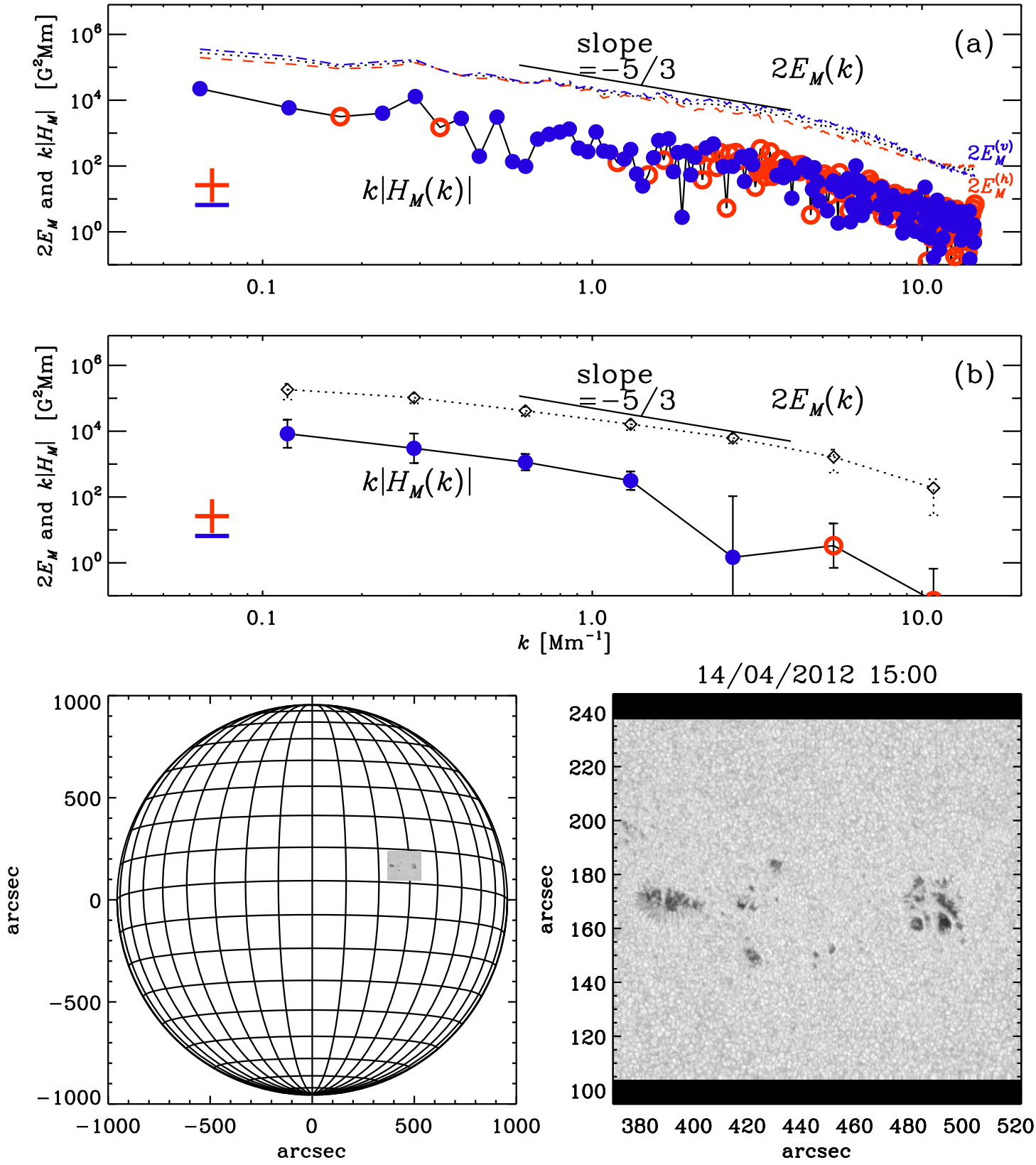

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/03/2012 14:00
arcsec

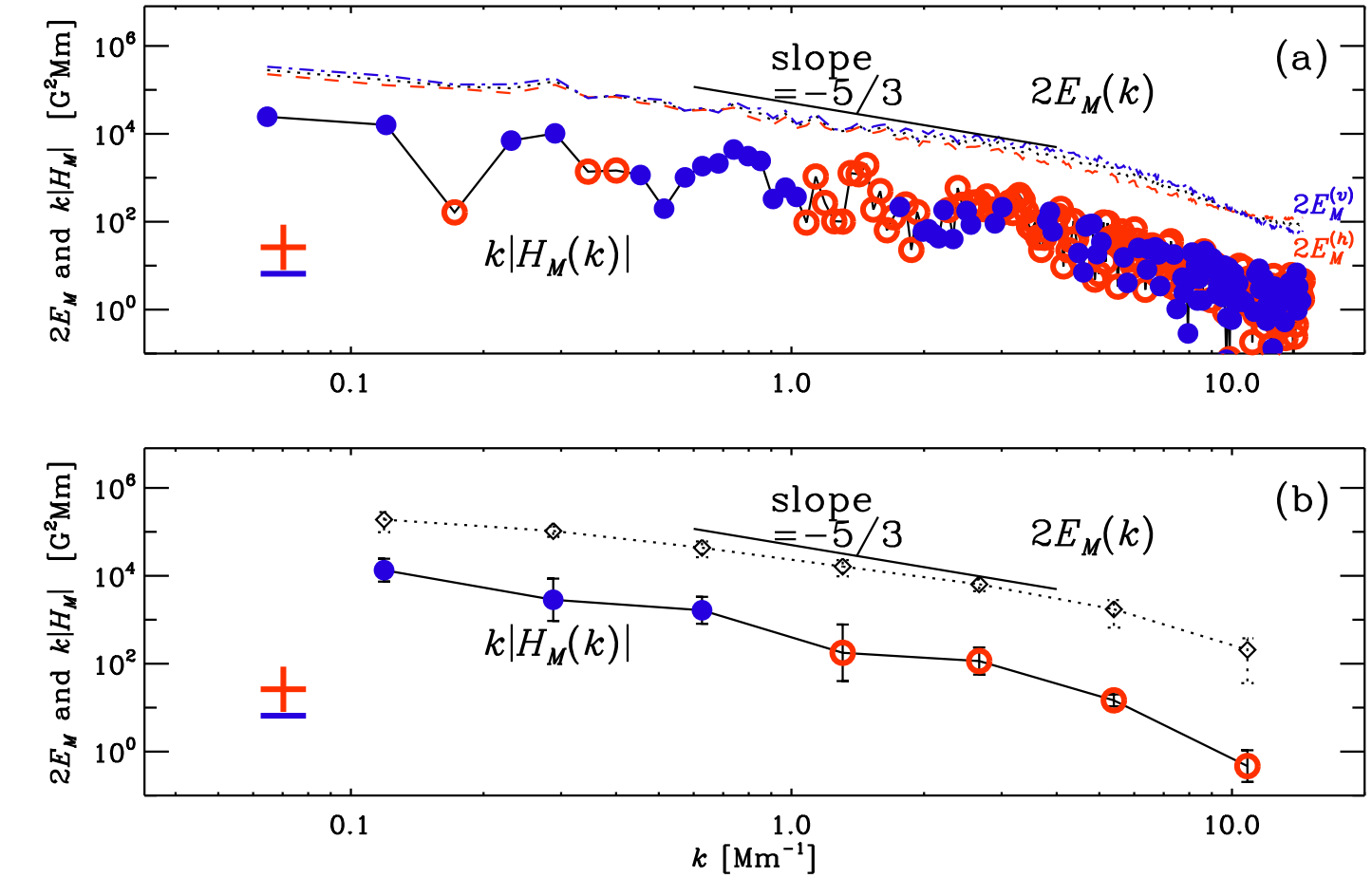

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/03/2012 22:17
arcsec
arcsec
arcsec
arcsec

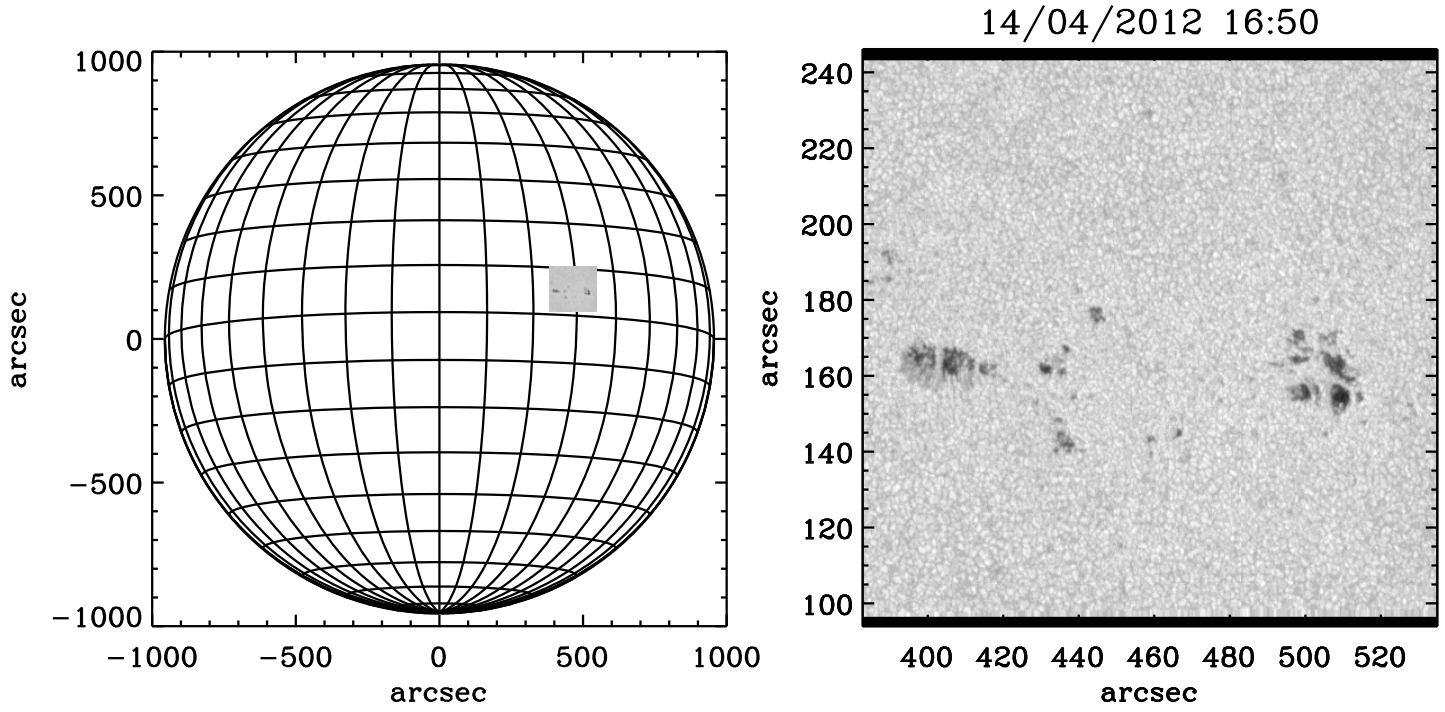

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/04/2012 19:20
arcsec

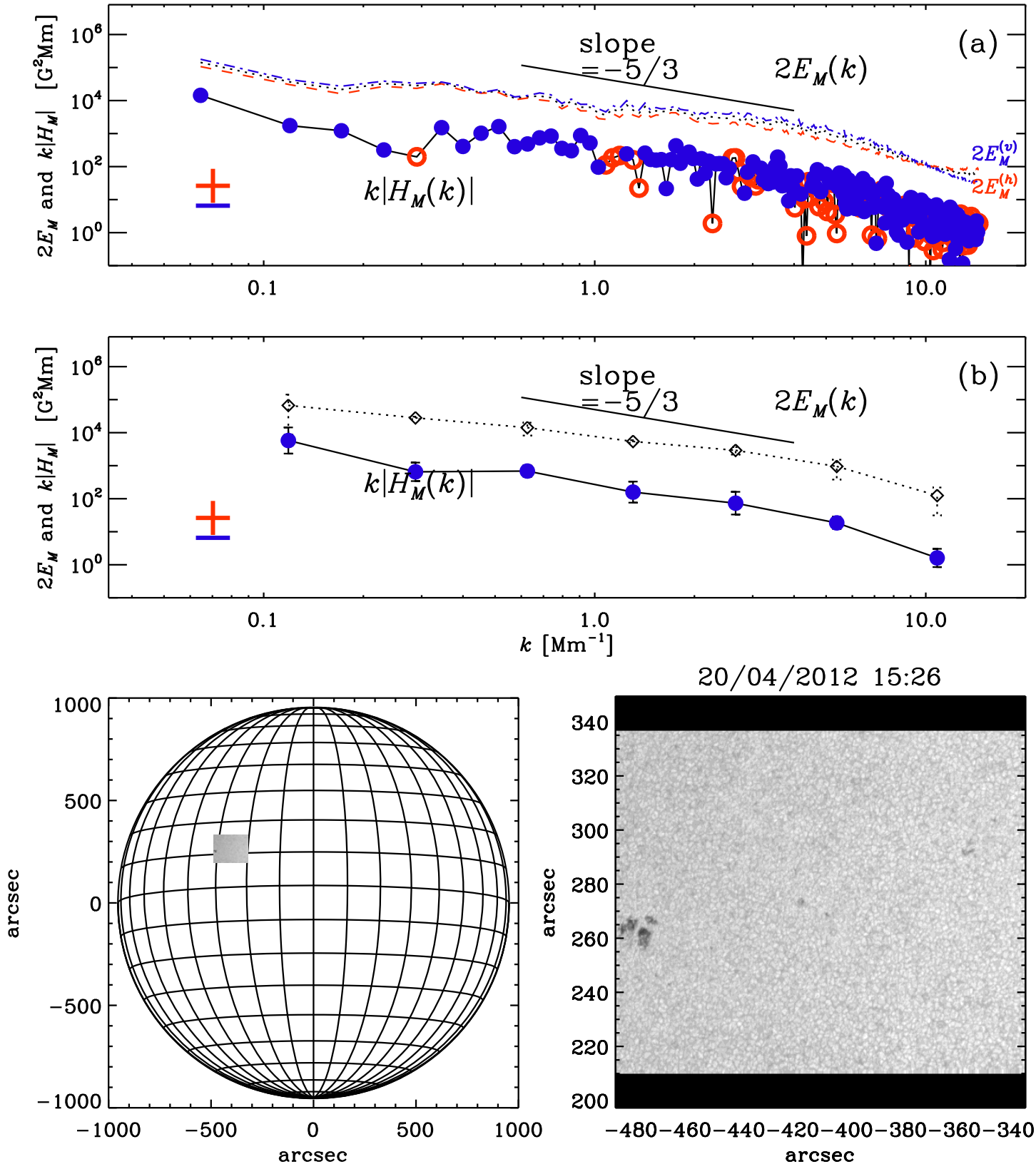

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/04/2012 09:30
arcsec

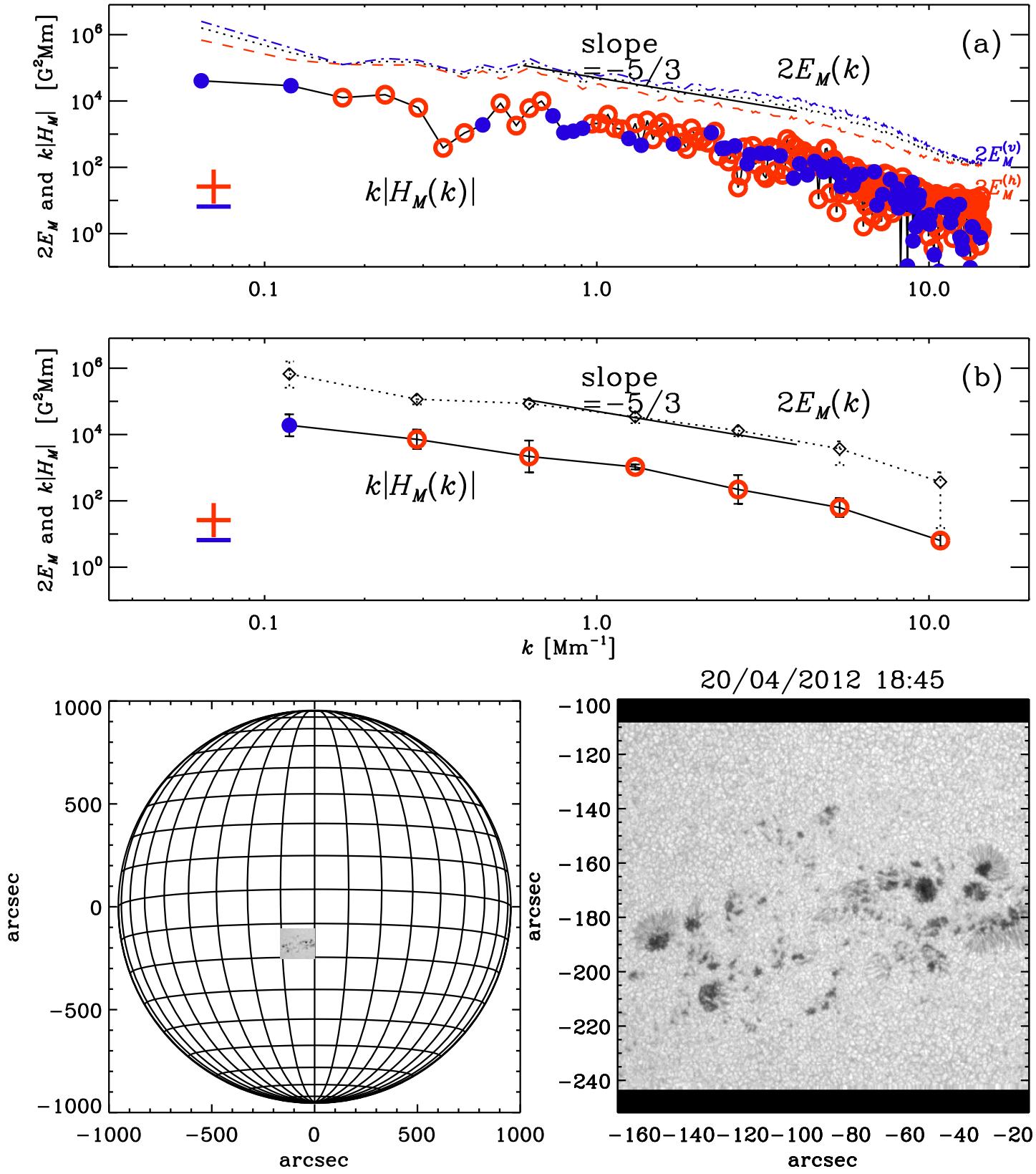

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/04/2012 12:00
arcsec

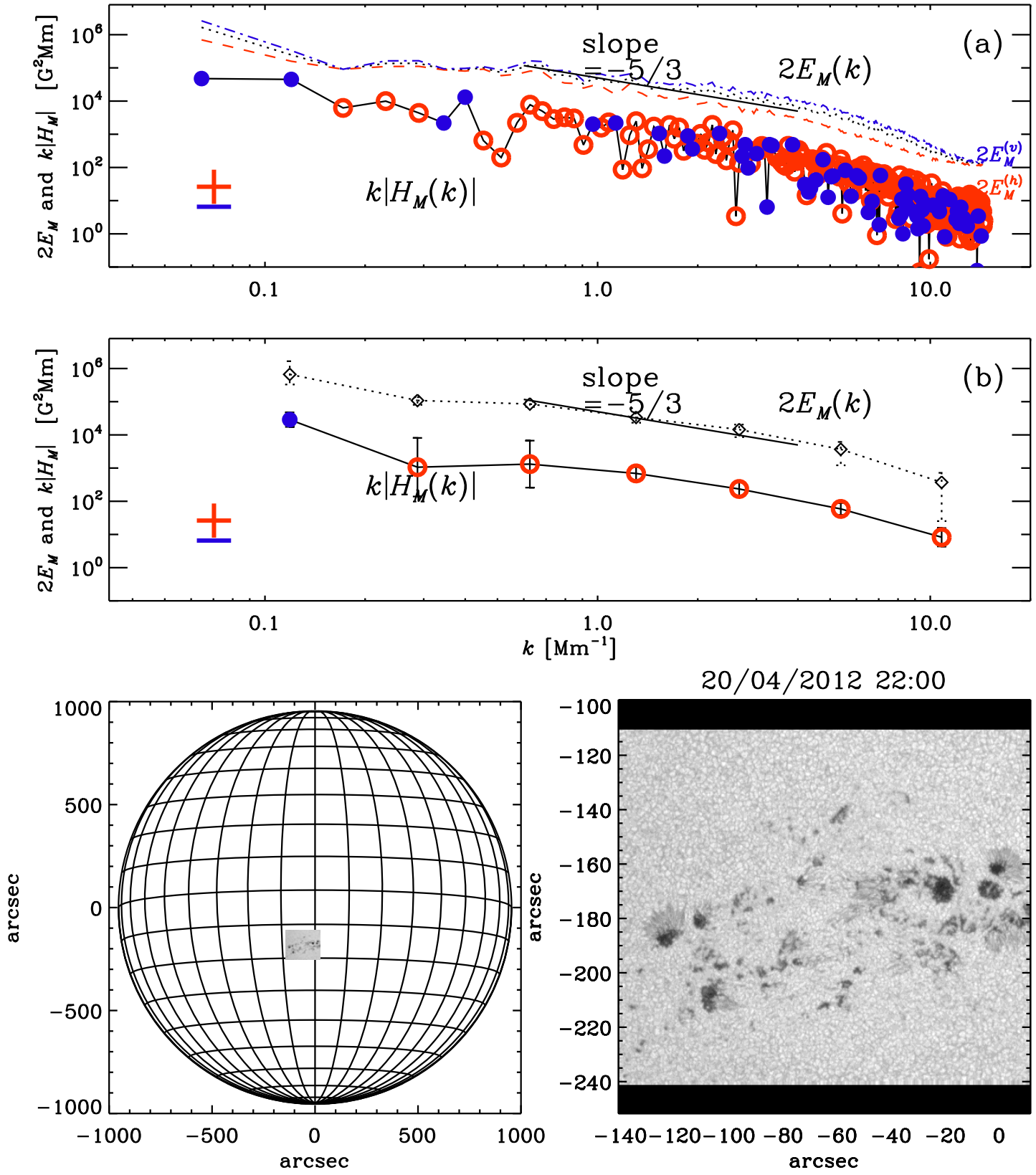

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
14/04/2012 15:00
arcsec
arcsec
arcsec
arcsec

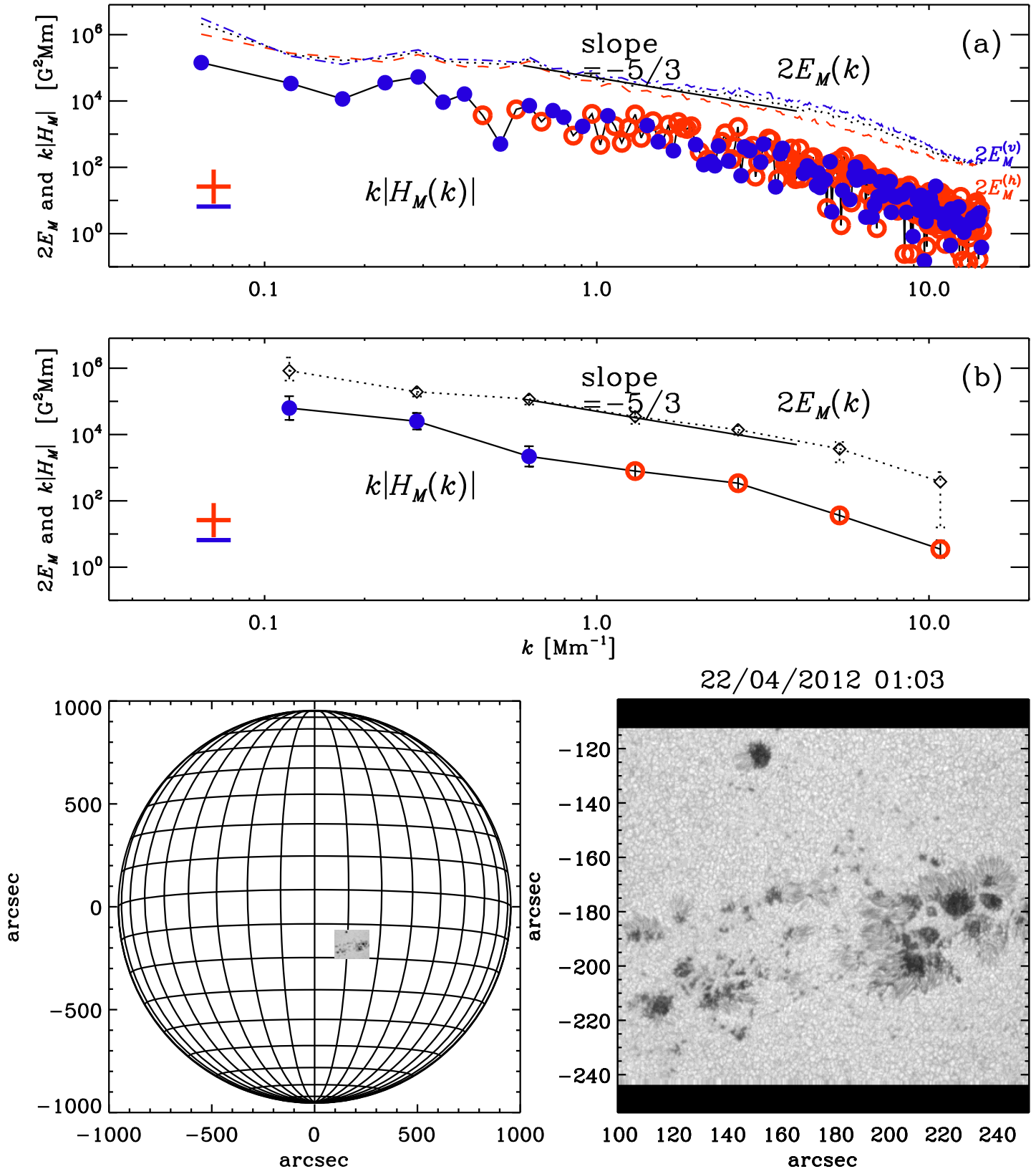

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

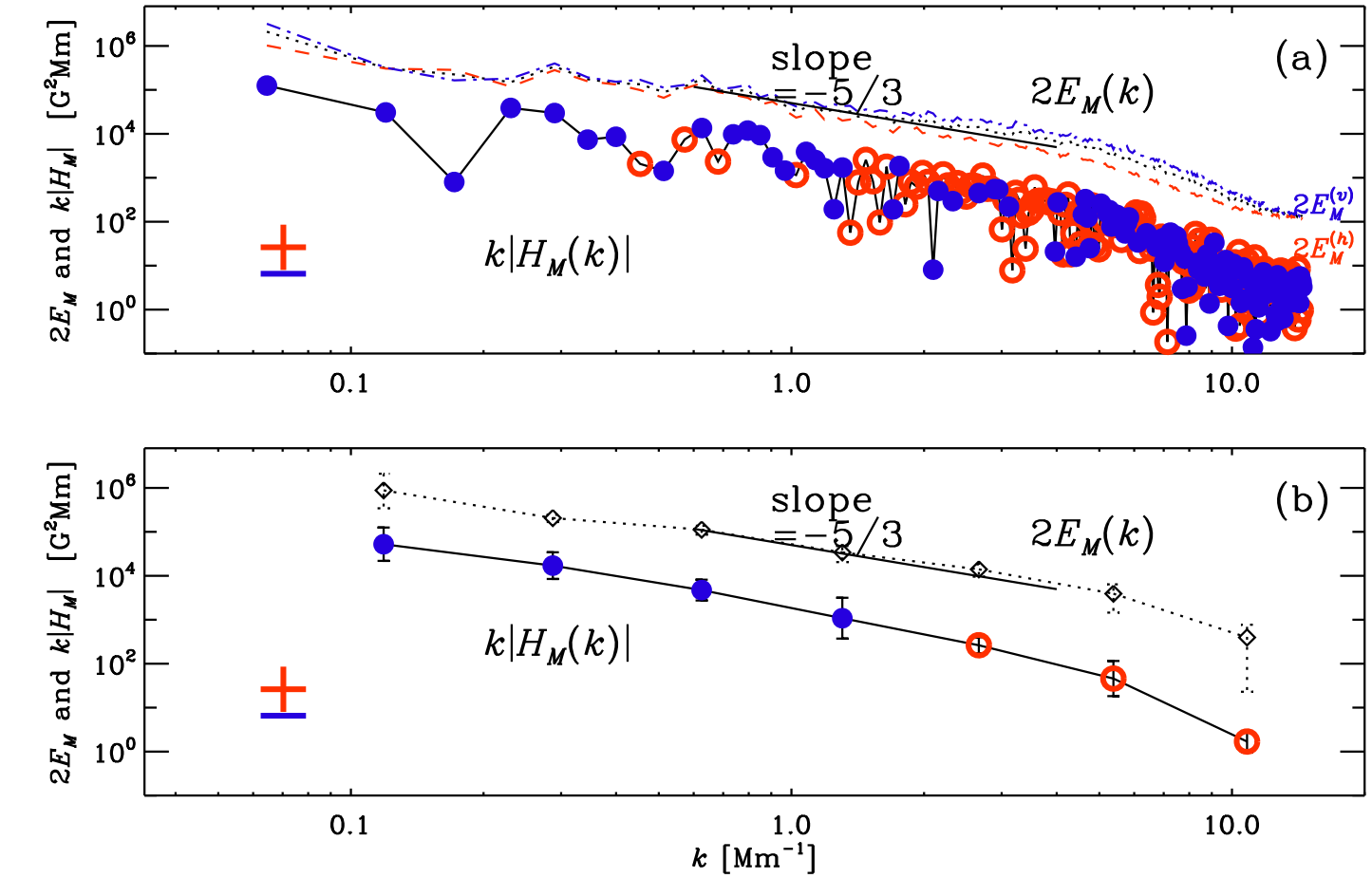

14/04/2012 16:50
arcsec
arcsec

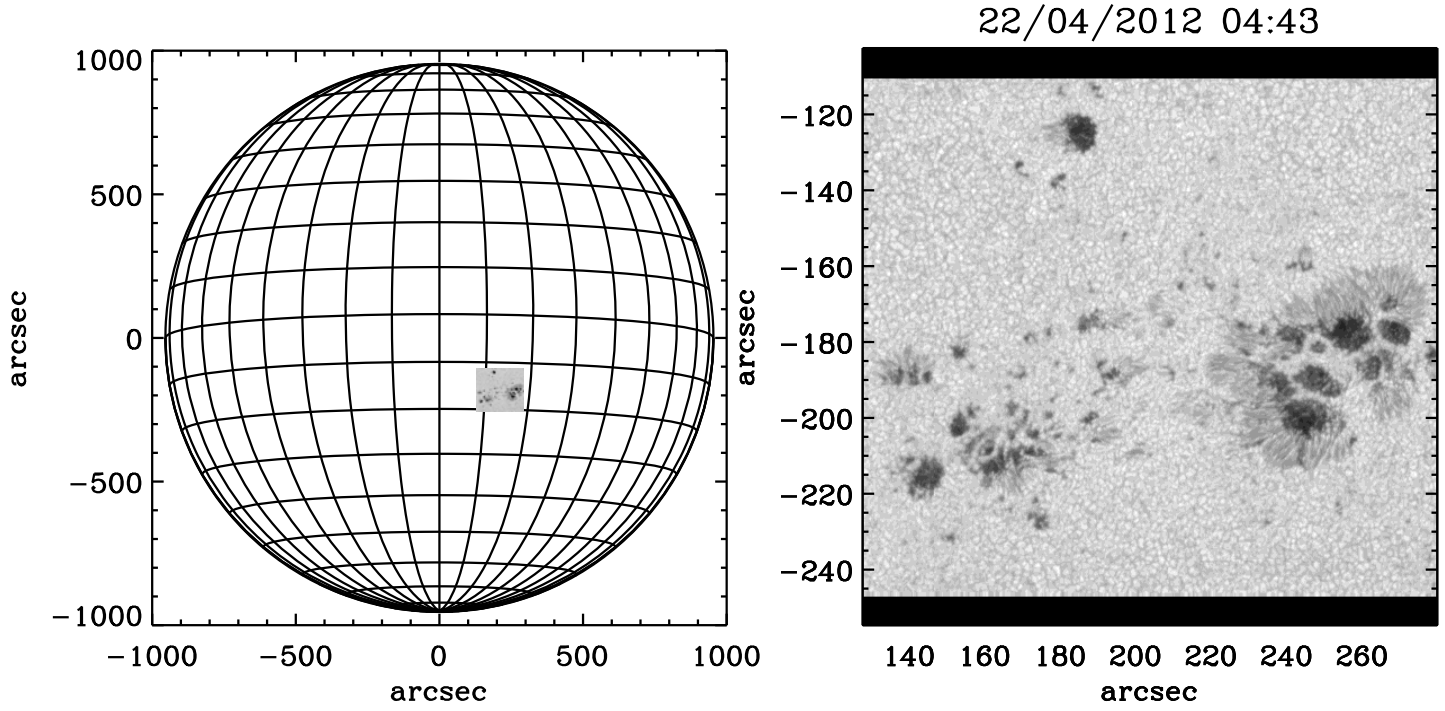

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/04/2012 15:26
arcsec

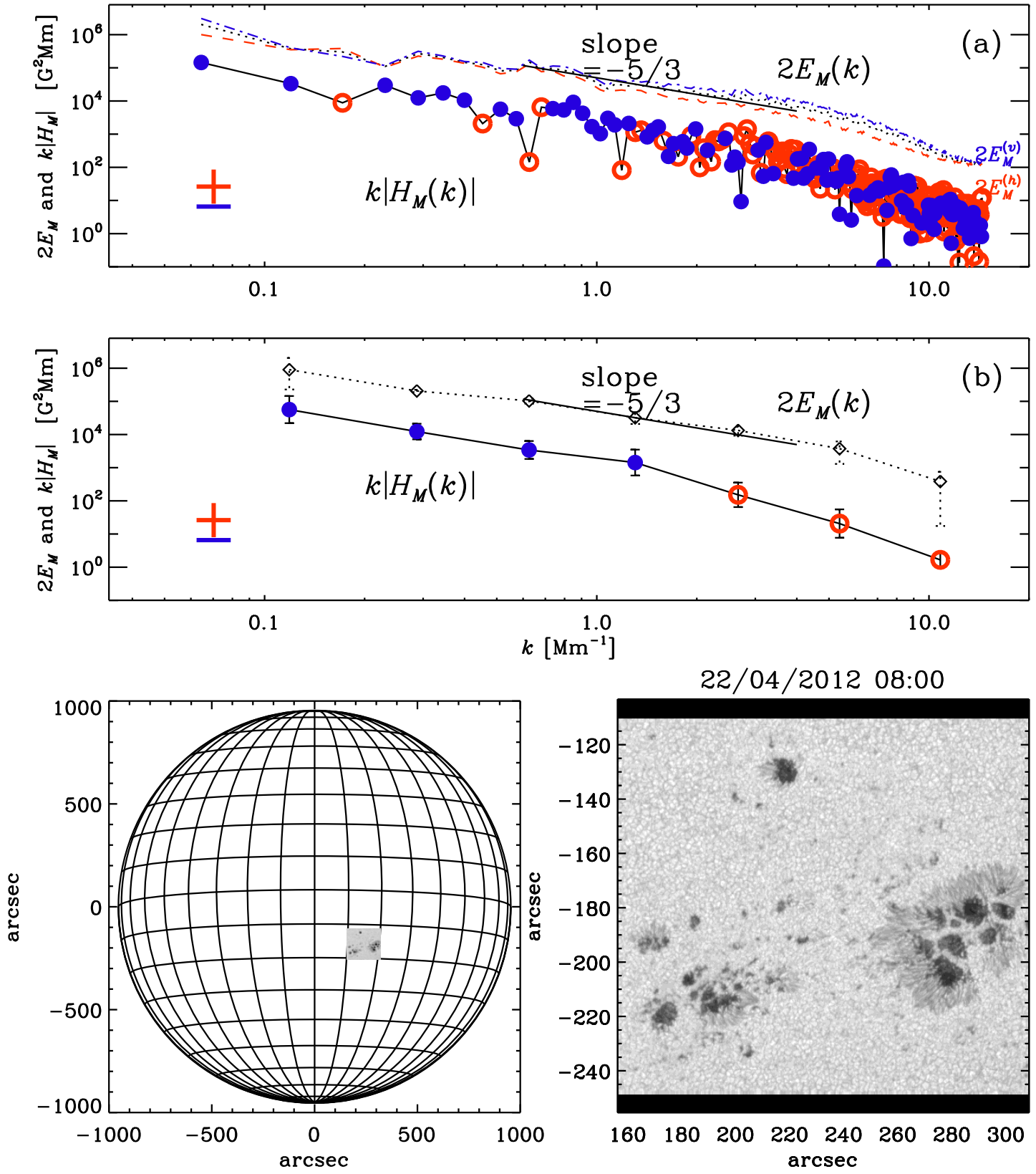

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
20/04/2012 18:45
arcsec
arcsec
arcsec
arcsec

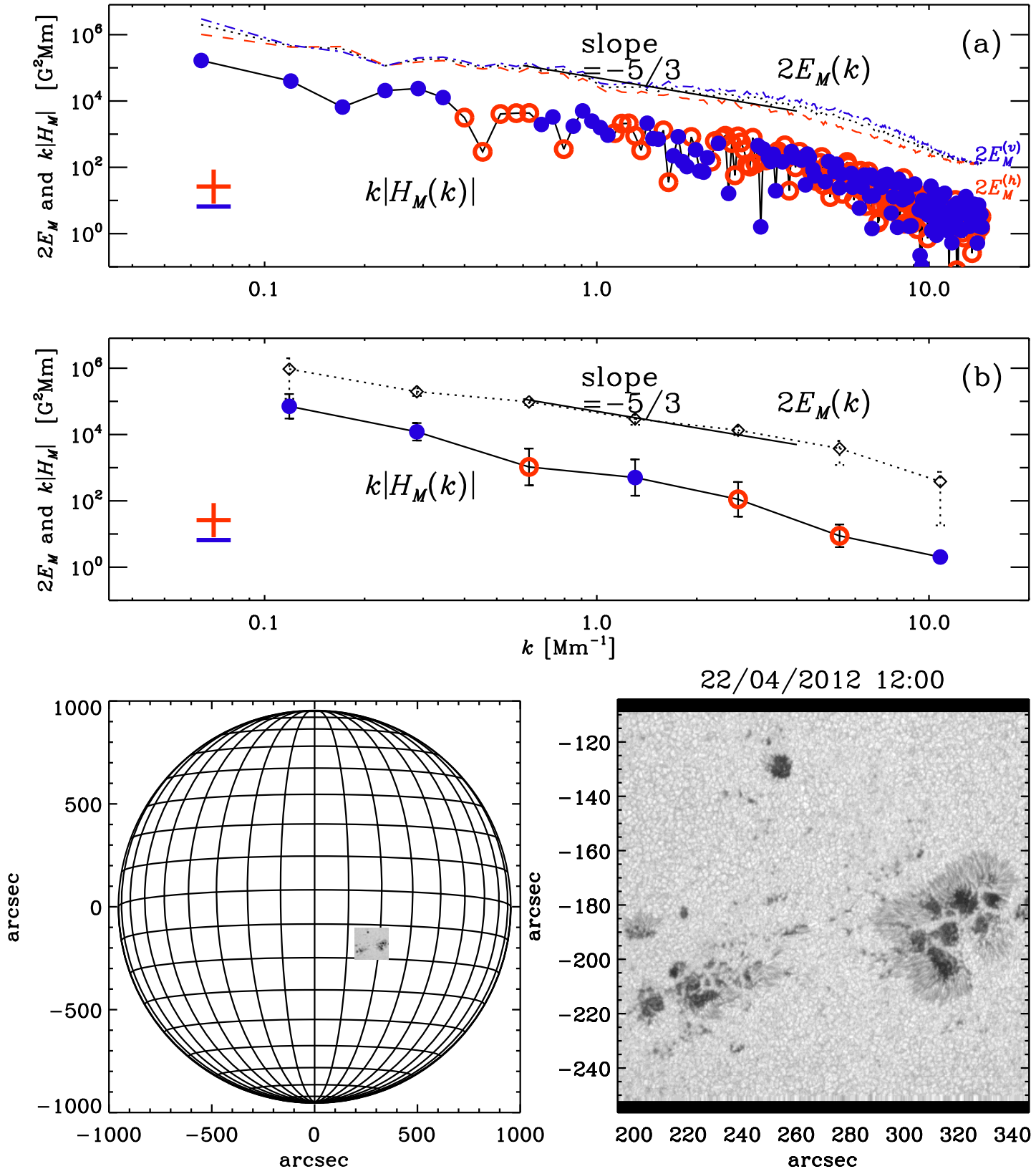

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/04/2012 22:00
arcsec
arcsec
arcsec
arcsec

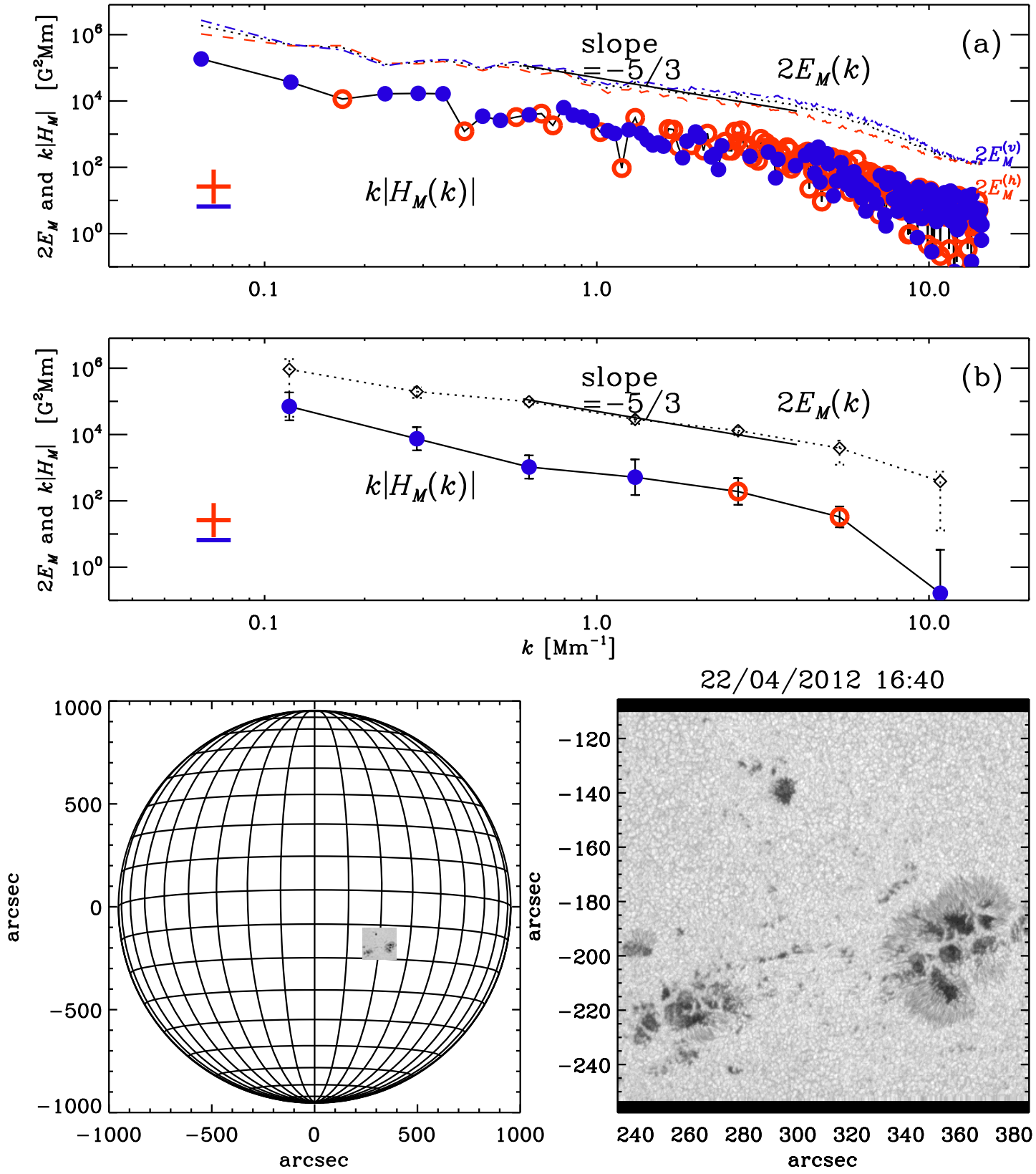

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/04/2012 01:03
1000
500
0
−500
−1000
arcsec
−120
−140
−160
−180
−200
−220
−240
100 120 140 160 180 200 220 240
arcsec

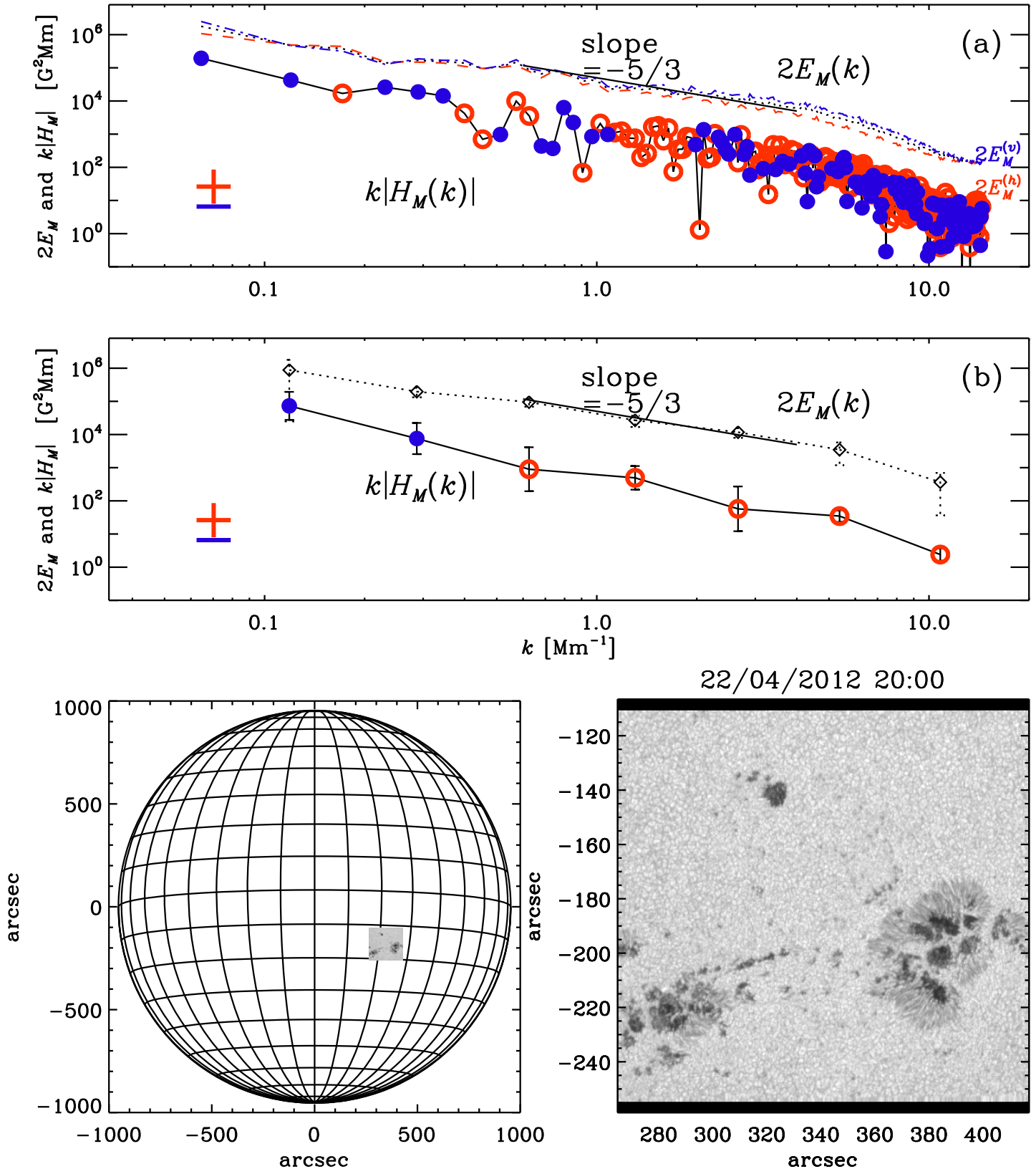

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

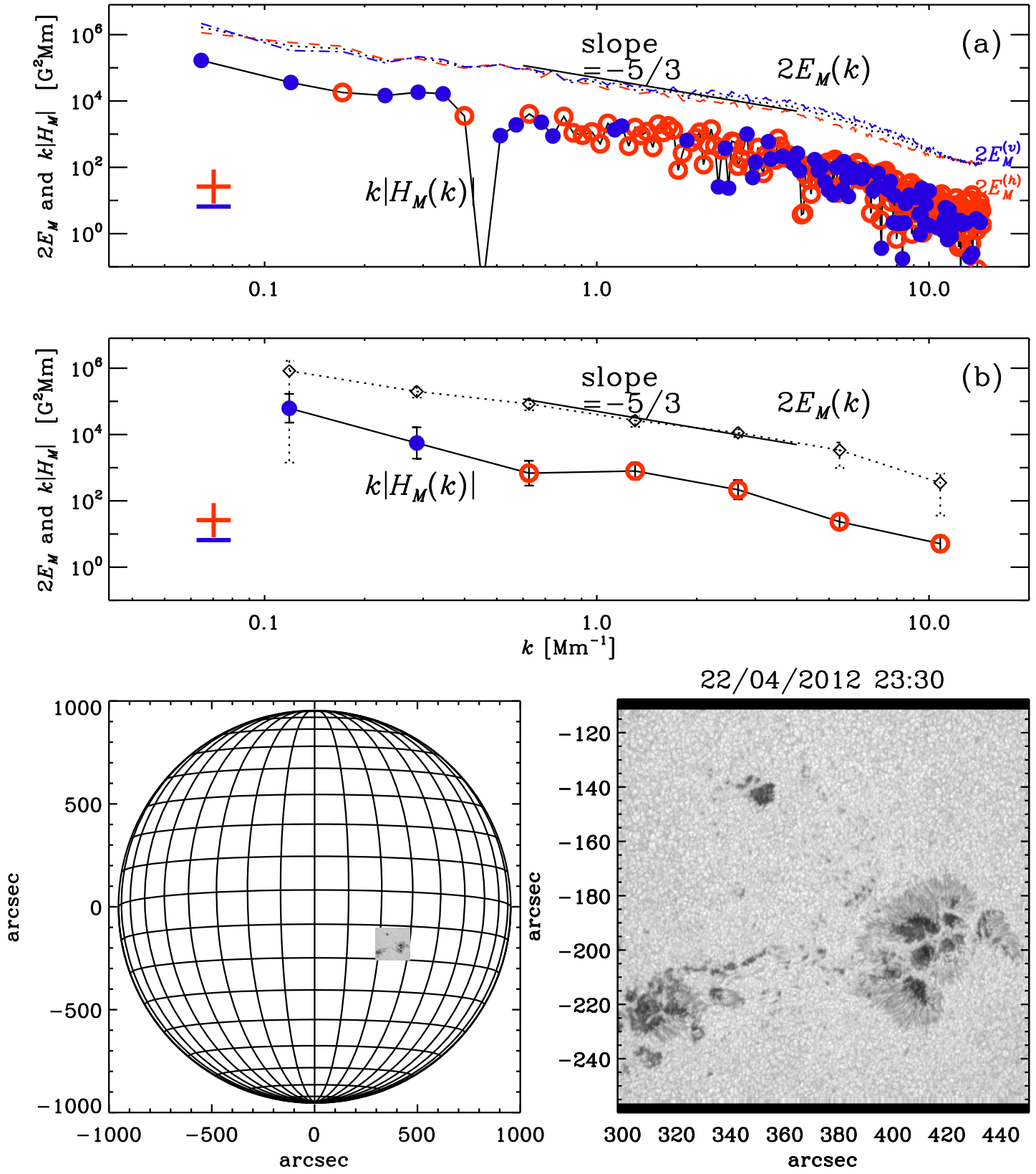

22/04/2012 04:43
arcsec
arcsec
arcsec
arcsec

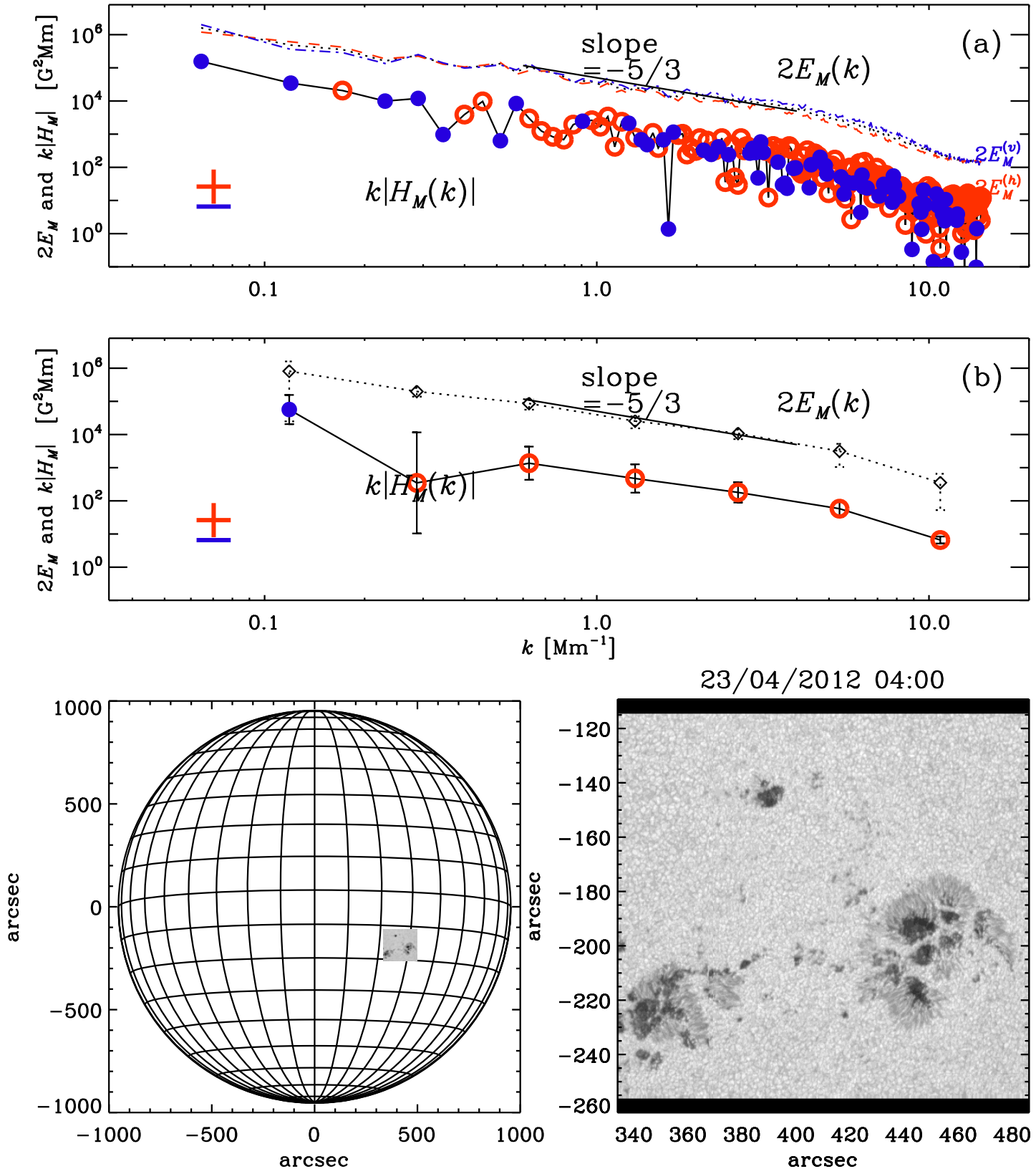

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
22/04/2012 08:00
arcsec
arcsec
arcsec
arcsec

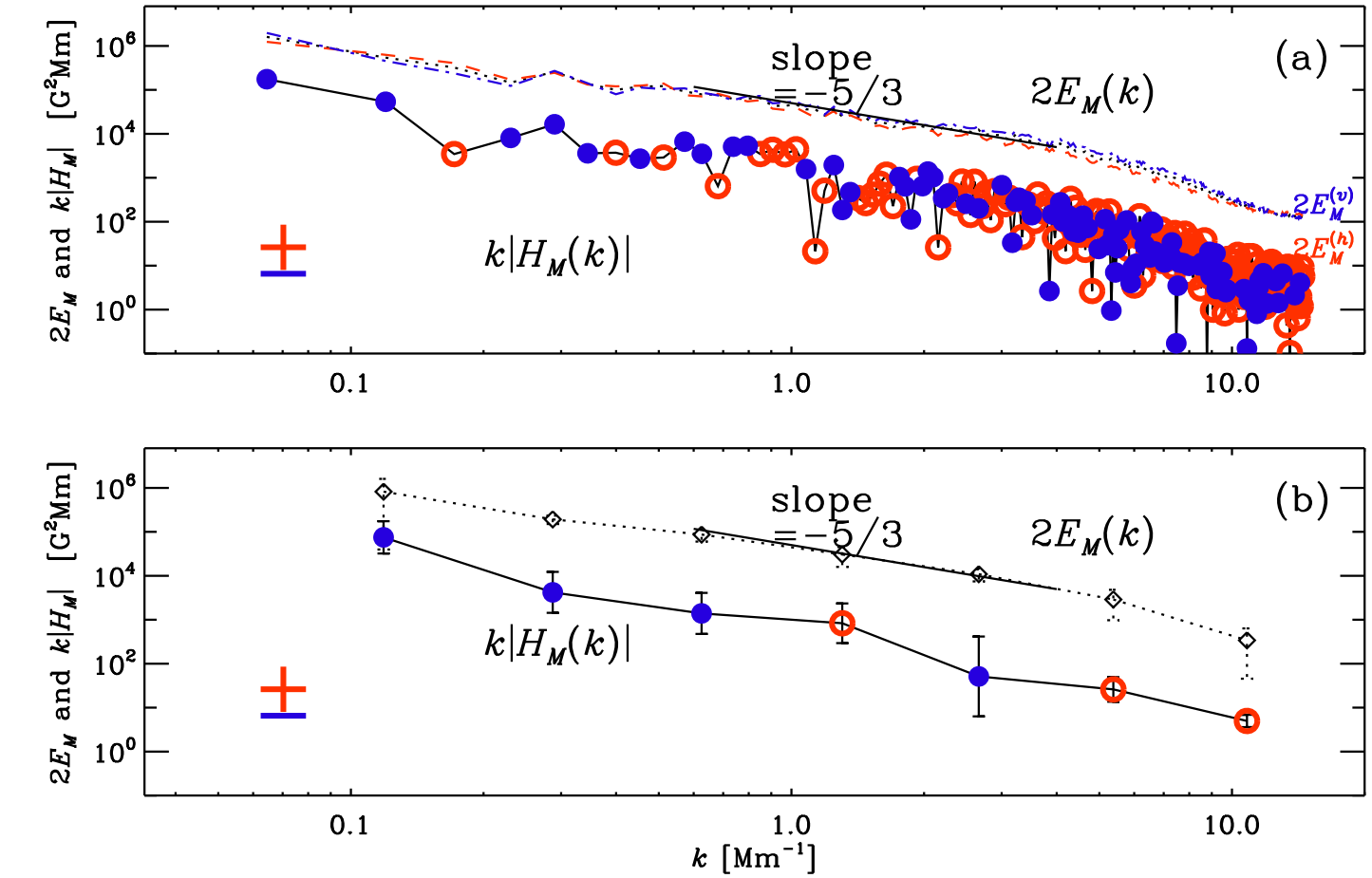

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/04/2012 12:00
arcsec
arcsec
arcsec
arcsec

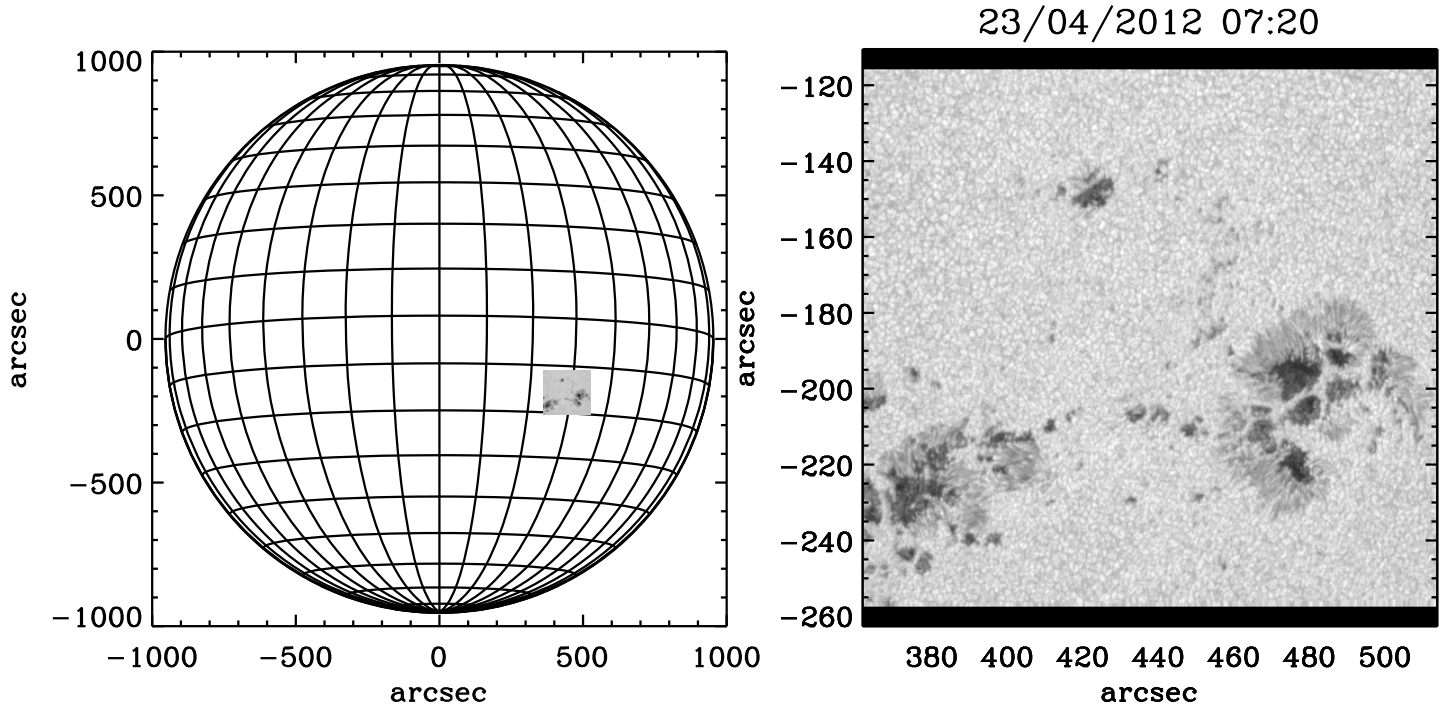

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/04/2012 16:40
1000
500
0
−500
−1000
arcsec
−120
−140
−160
−180
−200
−220
−240
240 260 280 300 320 340 360 380
arcsec

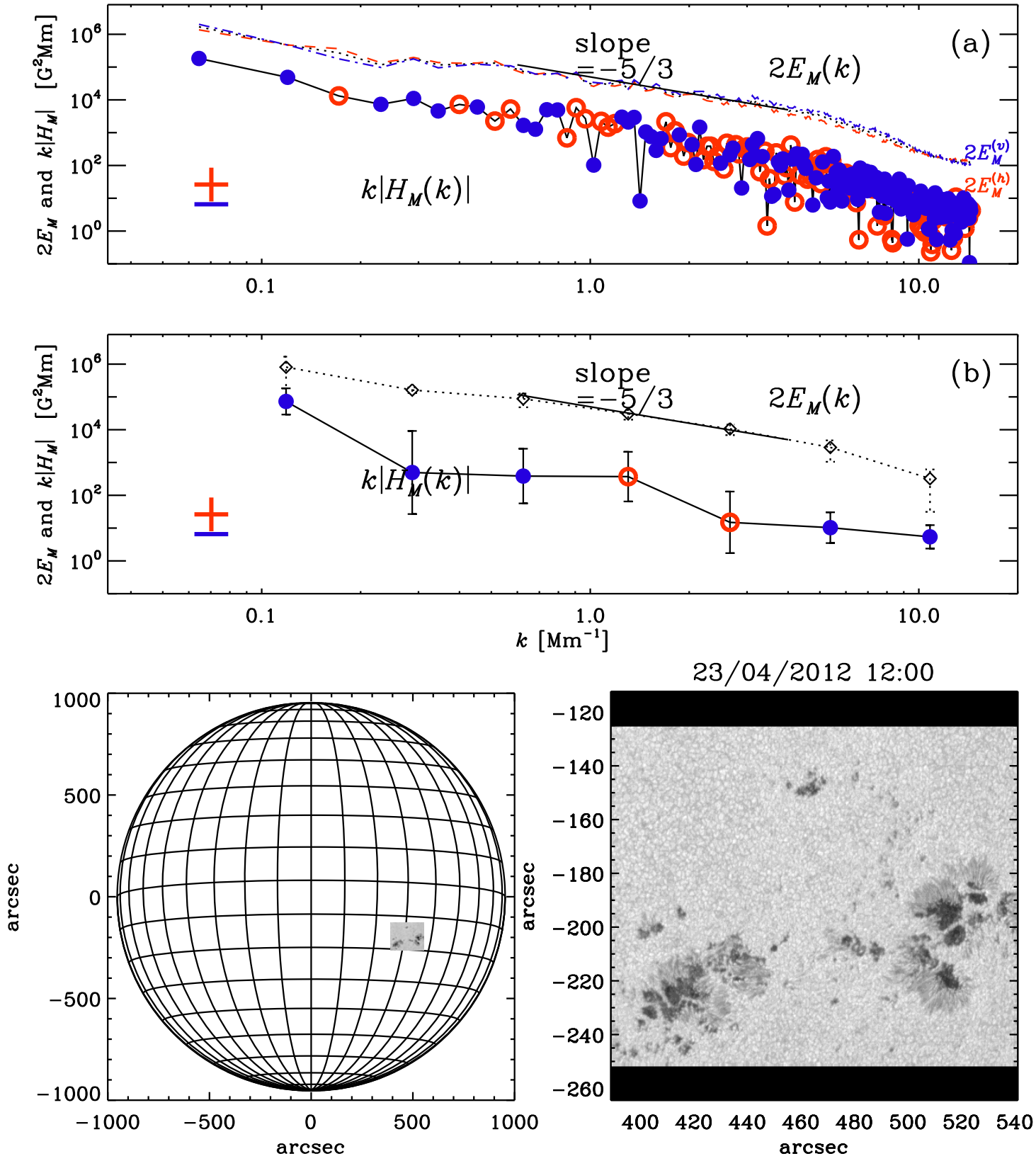

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
22/04/2012 20:00
arcsec
arcsec
arcsec
arcsec

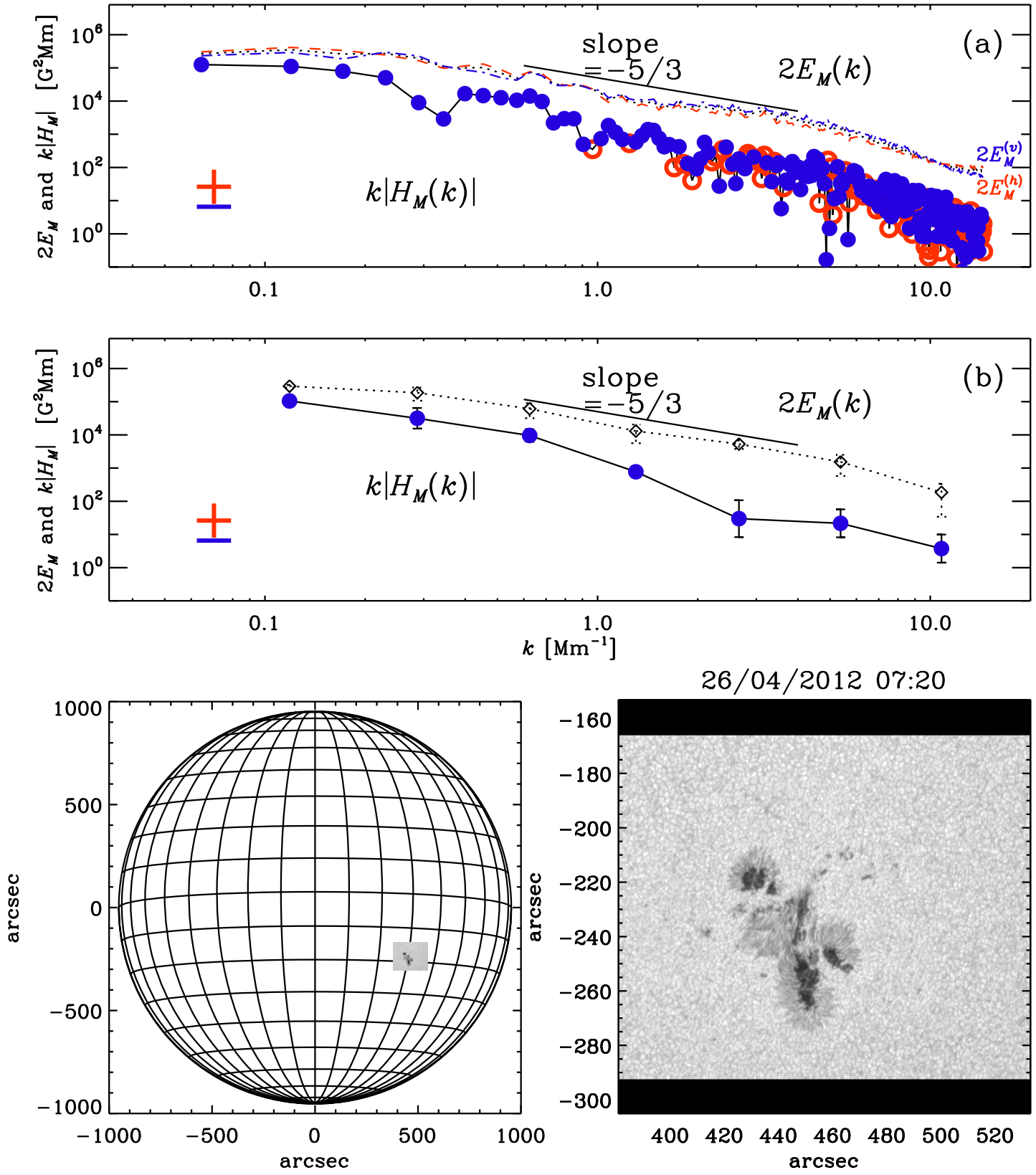

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
22/04/2012 23:30
arcsec
arcsec
arcsec
arcsec

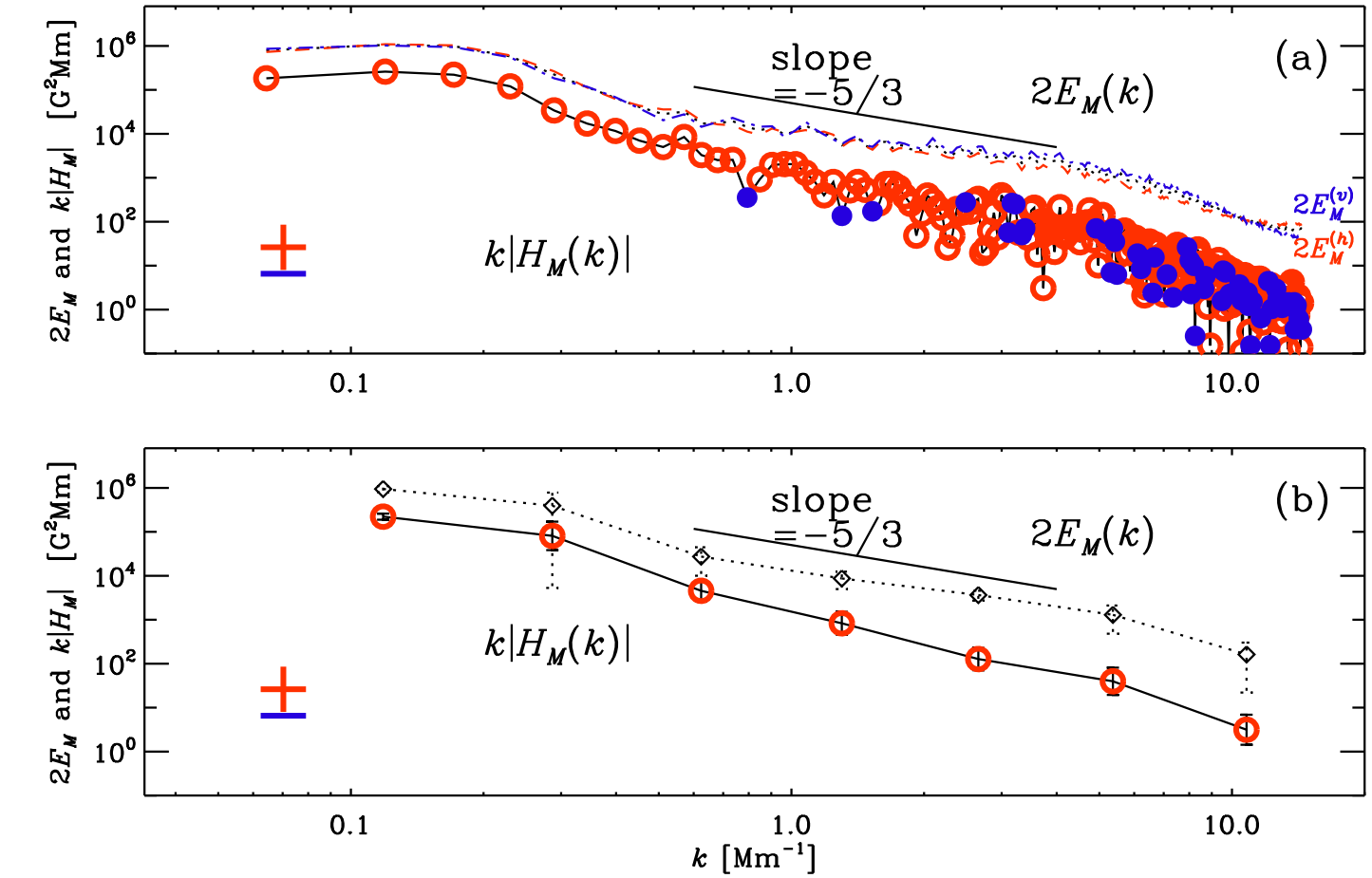

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/04/2012 04:00
arcsec

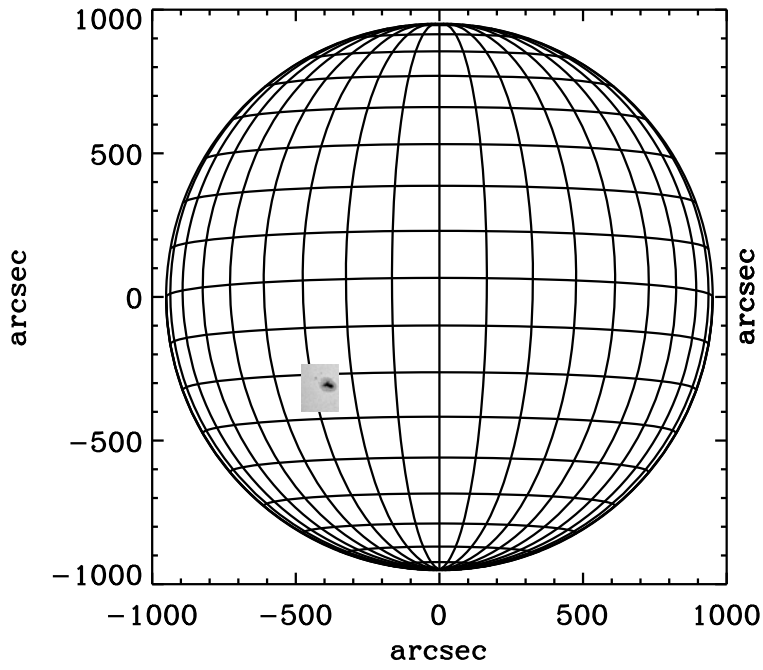

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

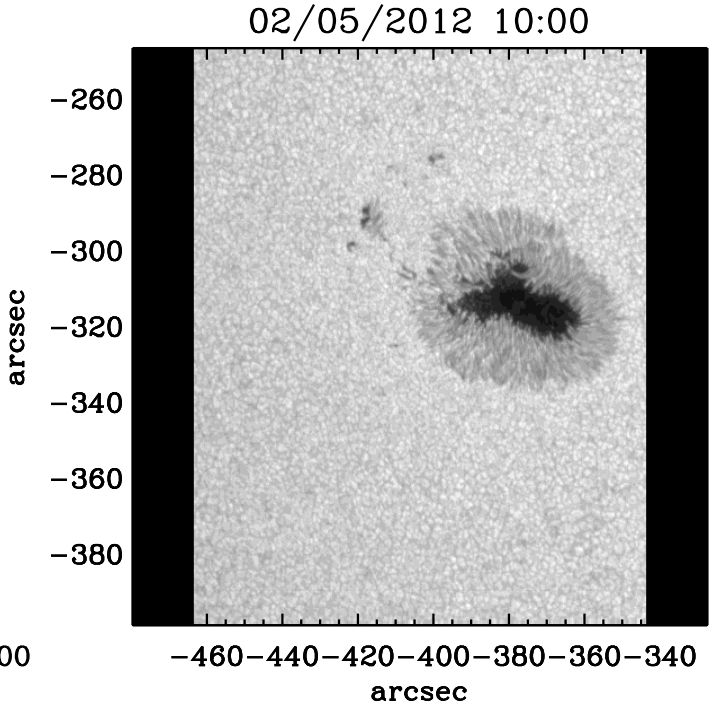

23/04/2012 07:20
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−120
−140
−160
−180
−200
−220
−240
−260
380
400
420
440
460
480
500
arcsec

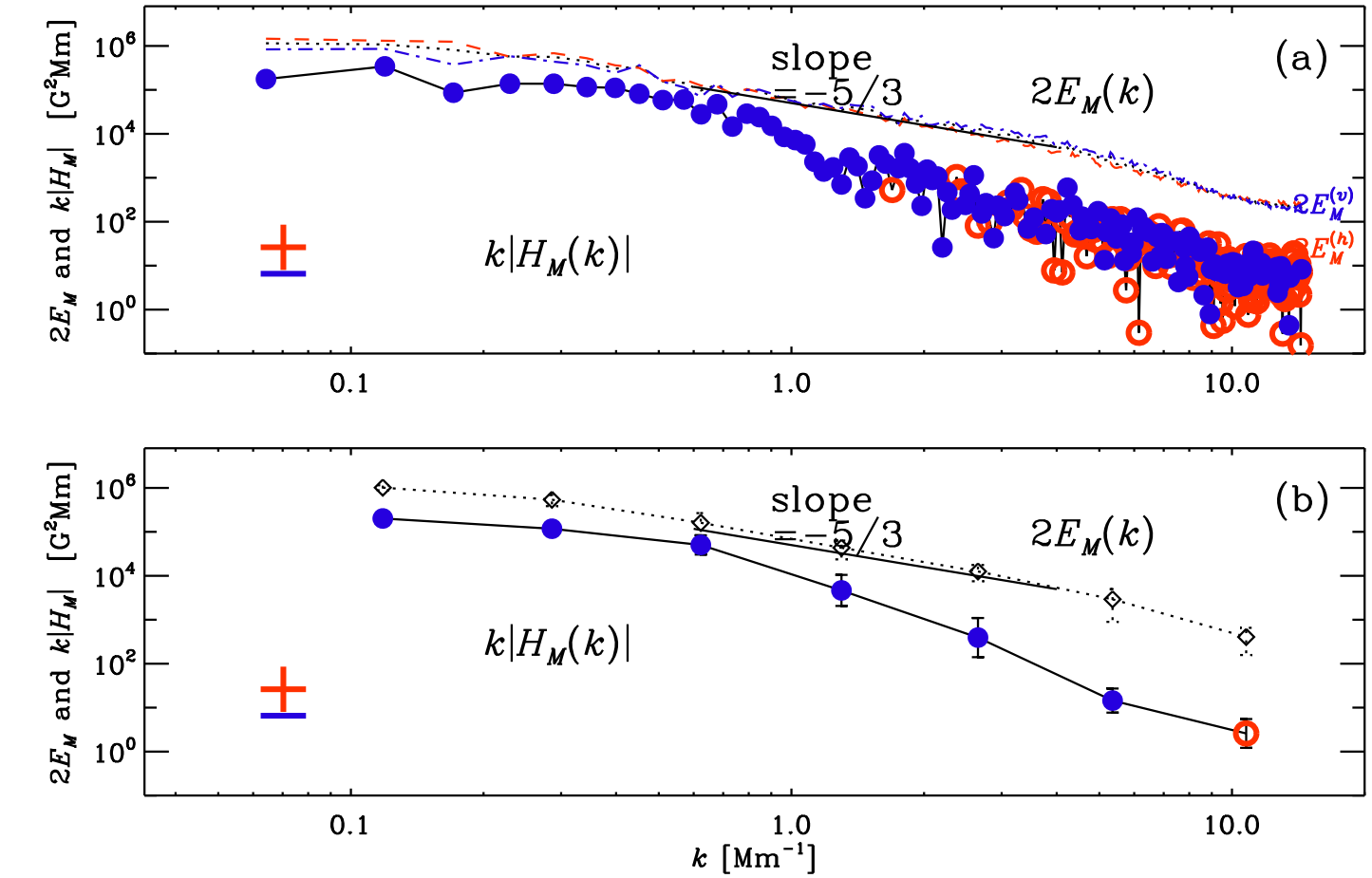

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
23/04/2012 12:00
arcsec
arcsec
arcsec
arcsec

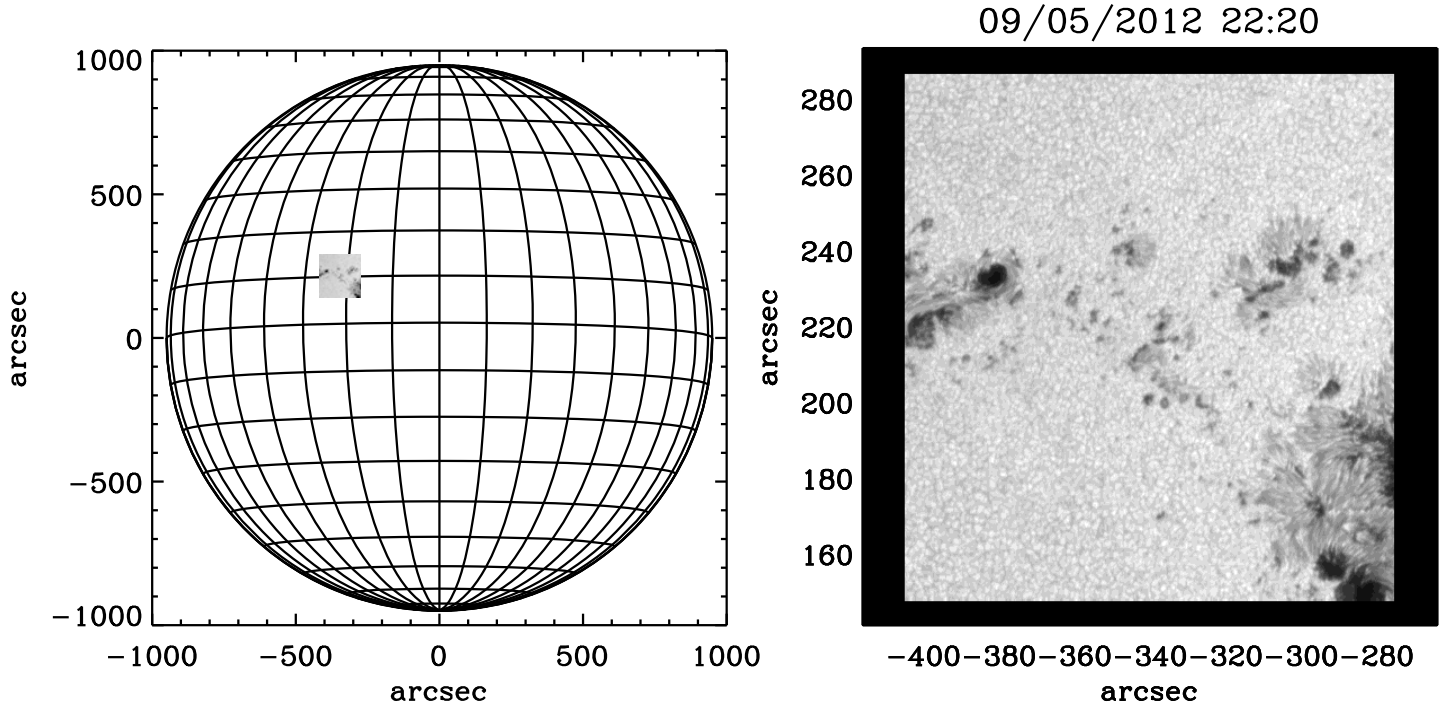

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/04/2012 07:20
arcsec

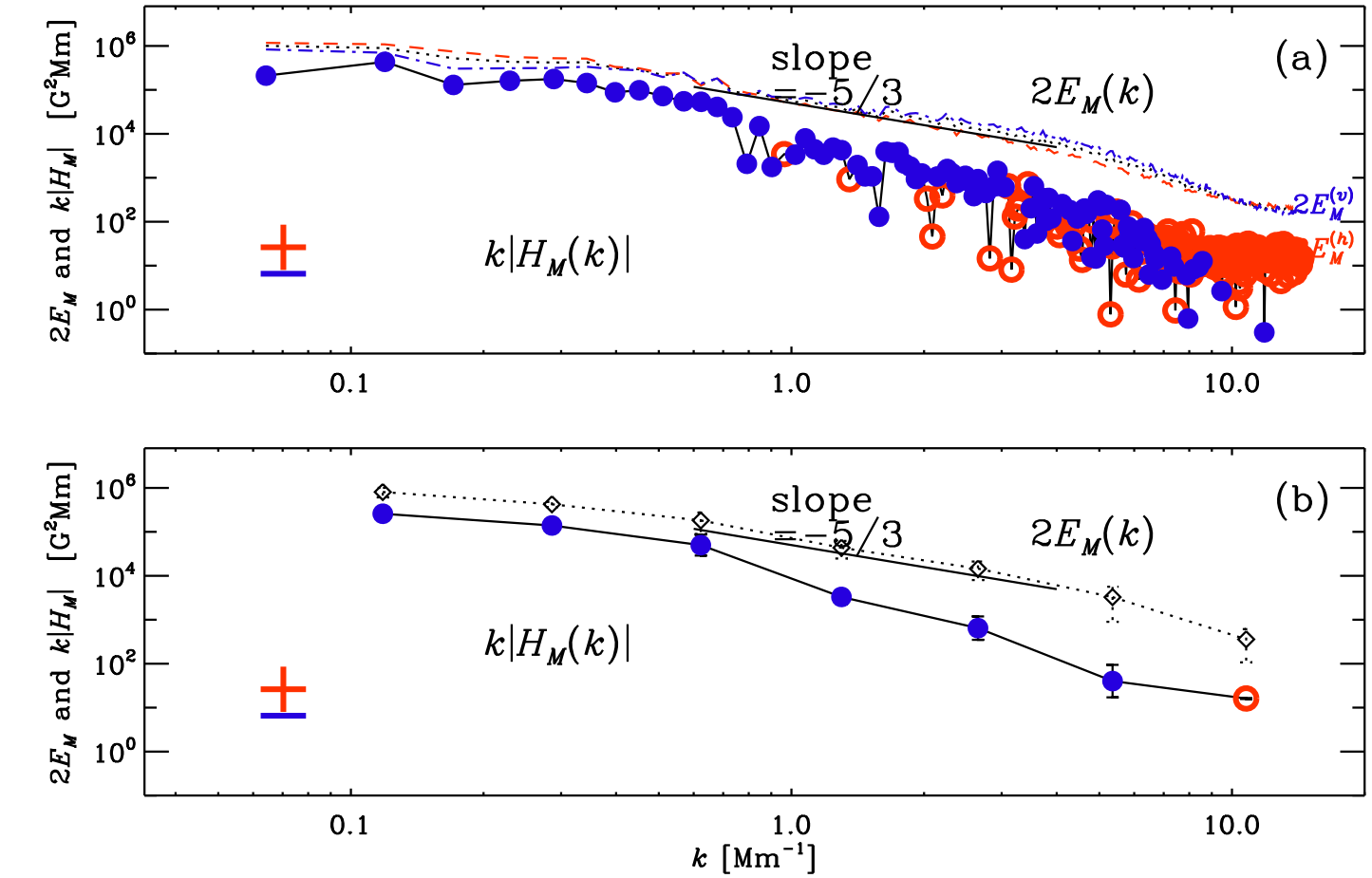

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

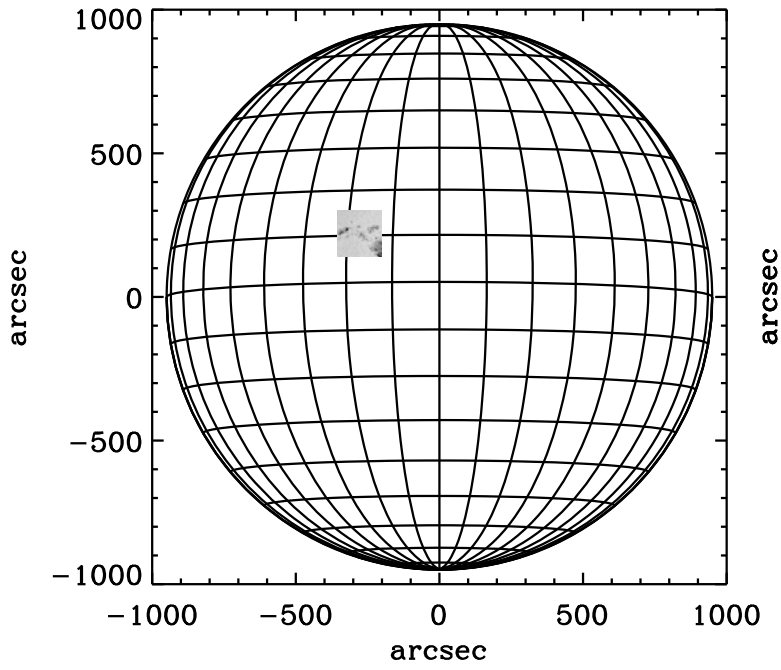

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

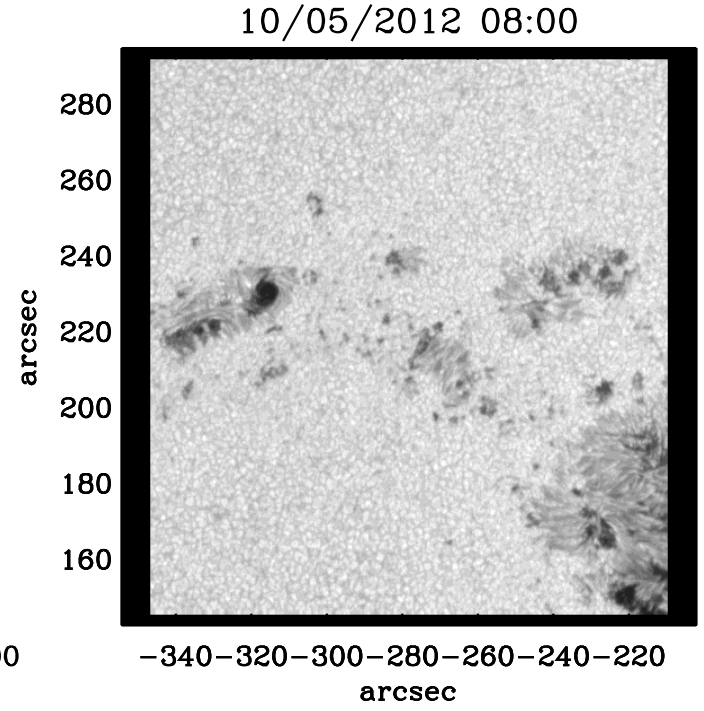

02/05/2012 10:00
−260
−280
−300
−320
−340
−360
−380
arcsec
−460−440−420−400−380−360−340
arcsec

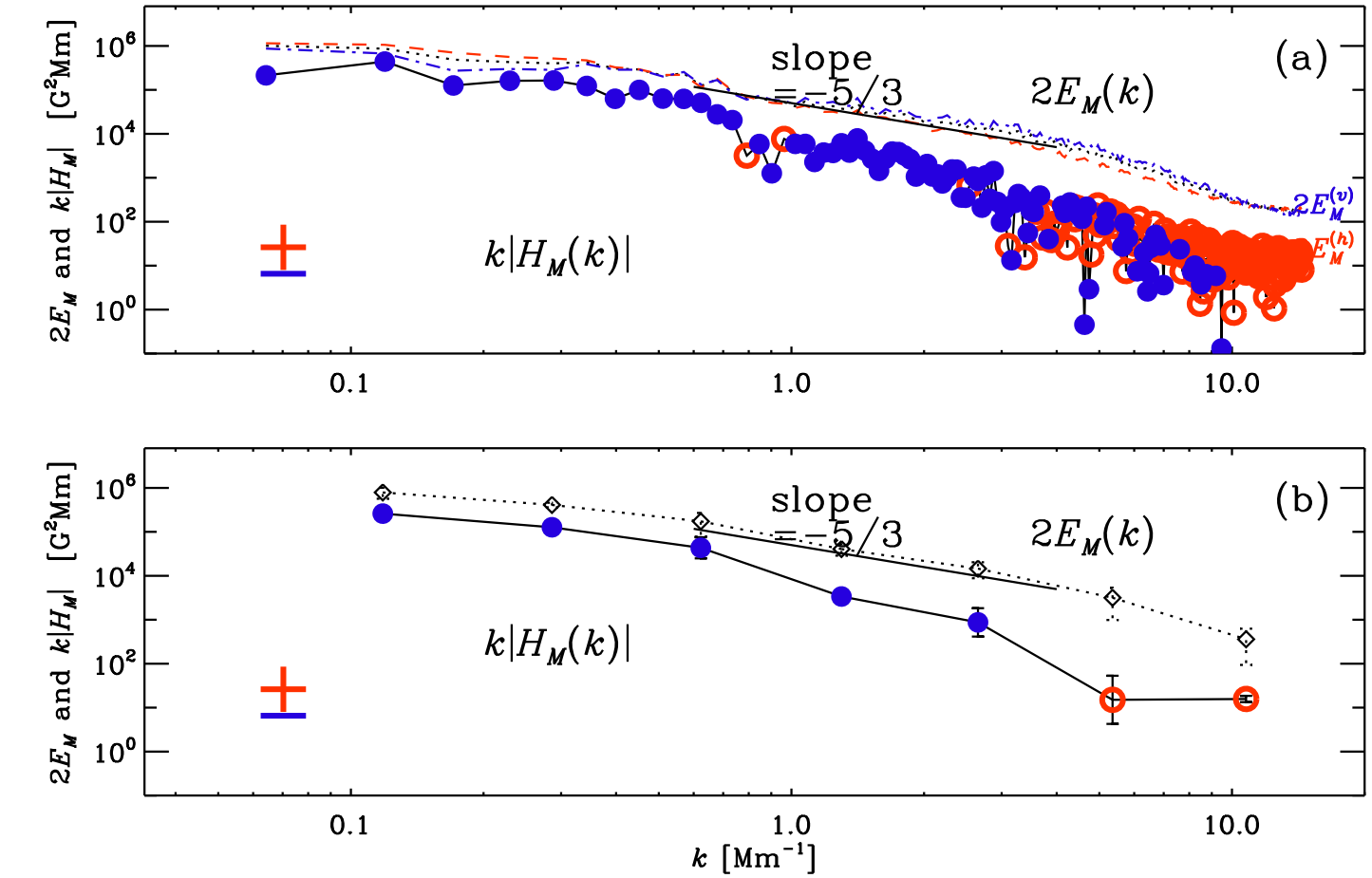

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]

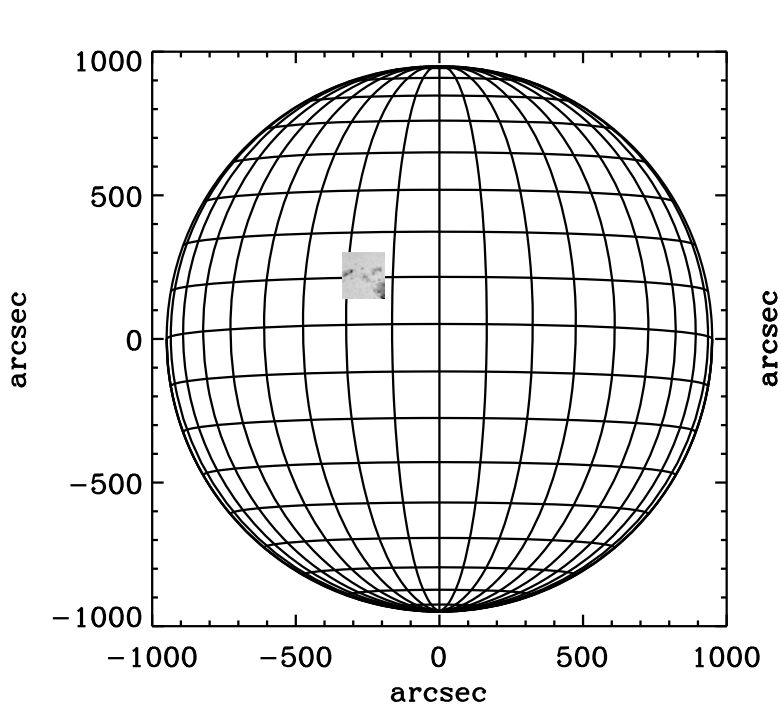

09/05/2012 22:20
arcsec
arcsec
arcsec
arcsec

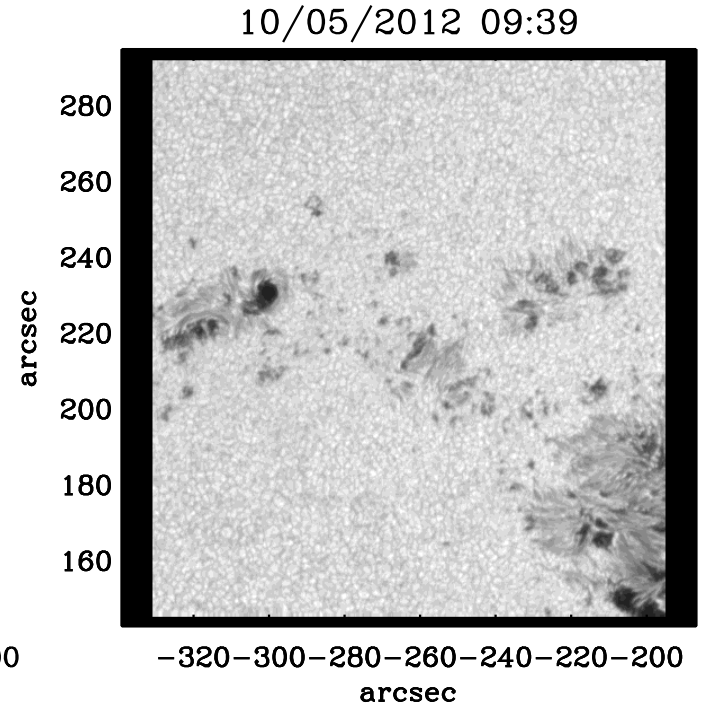

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

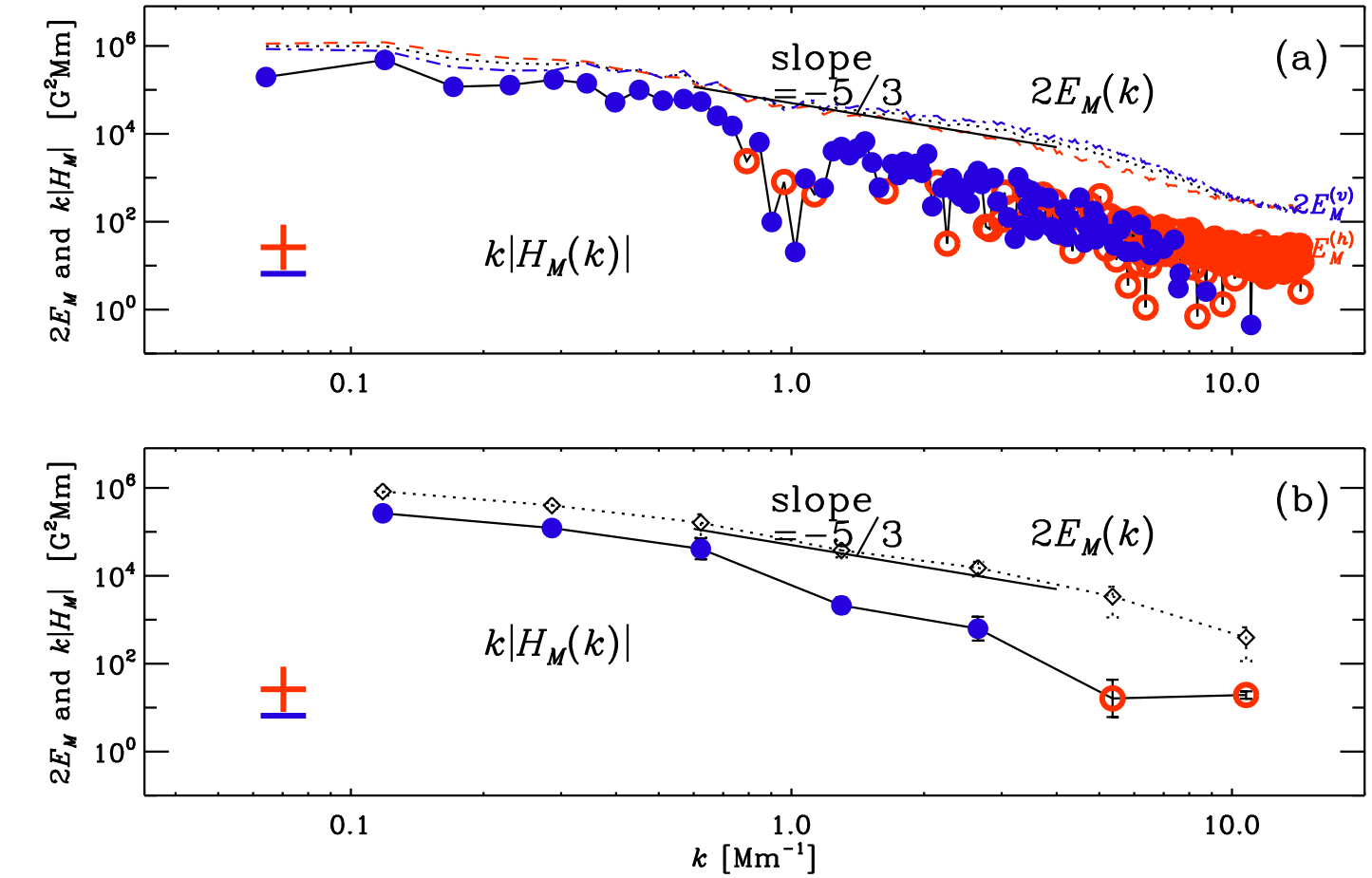

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

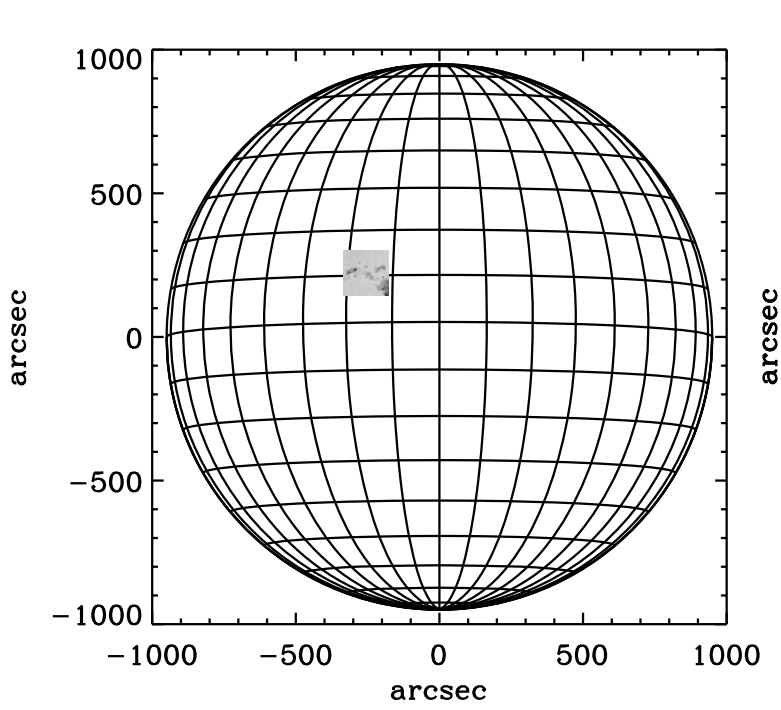

10/05/2012 08:00
280
260
240
220
200
180
160
arcsec
−340−320−300−280−260−240−220
arcsec

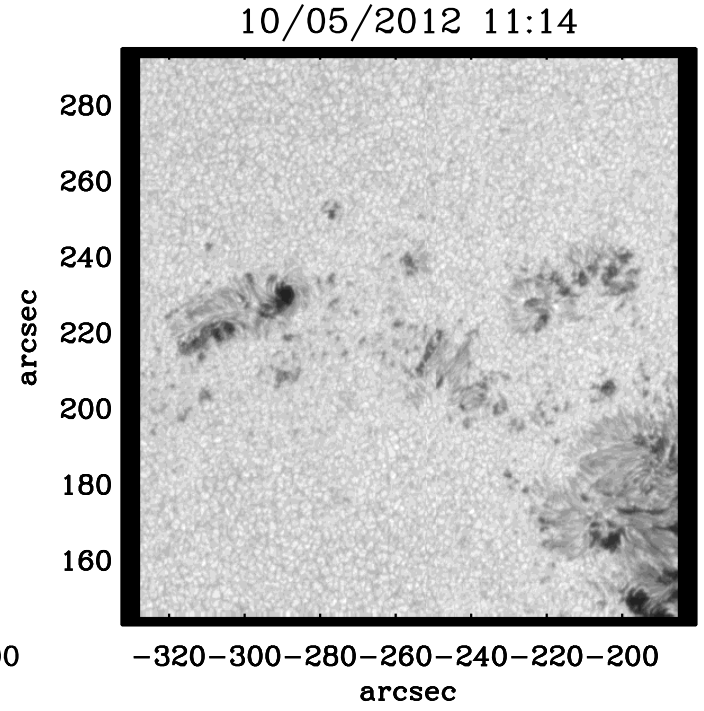

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

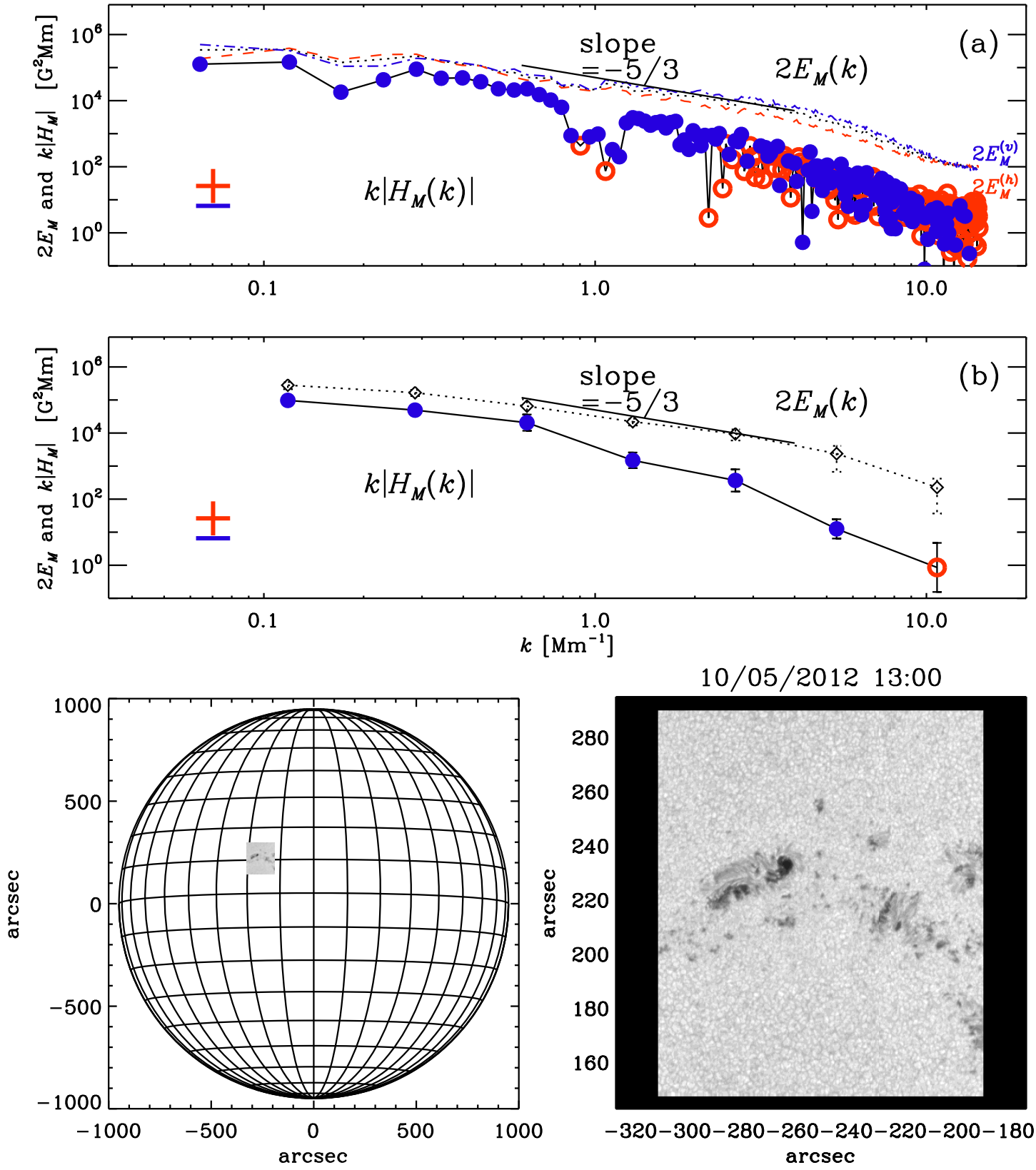

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

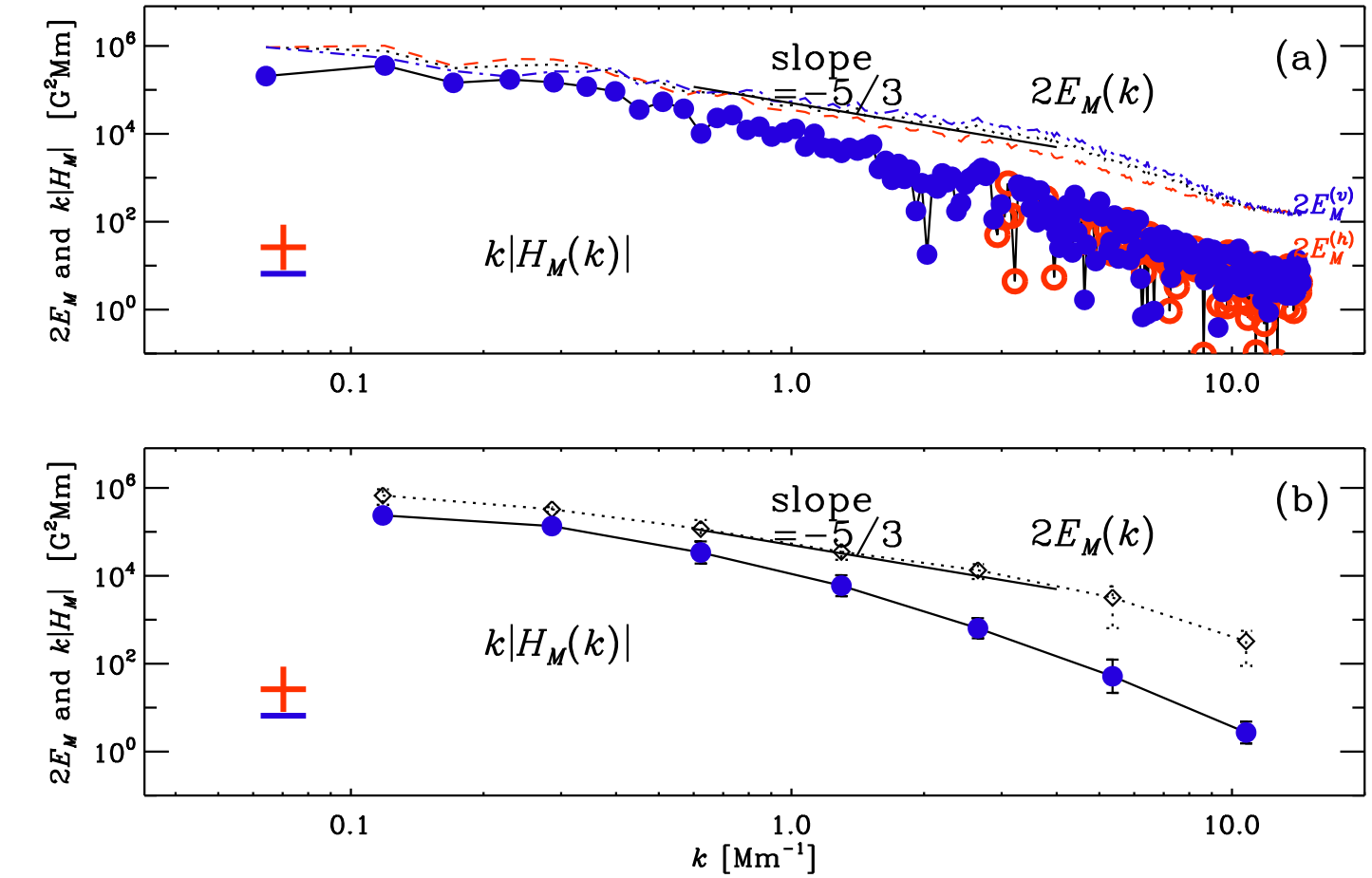

10/05/2012 09:39
280
260
240
220
200
180
160
arcsec
−320−300−280−260−240−220−200
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

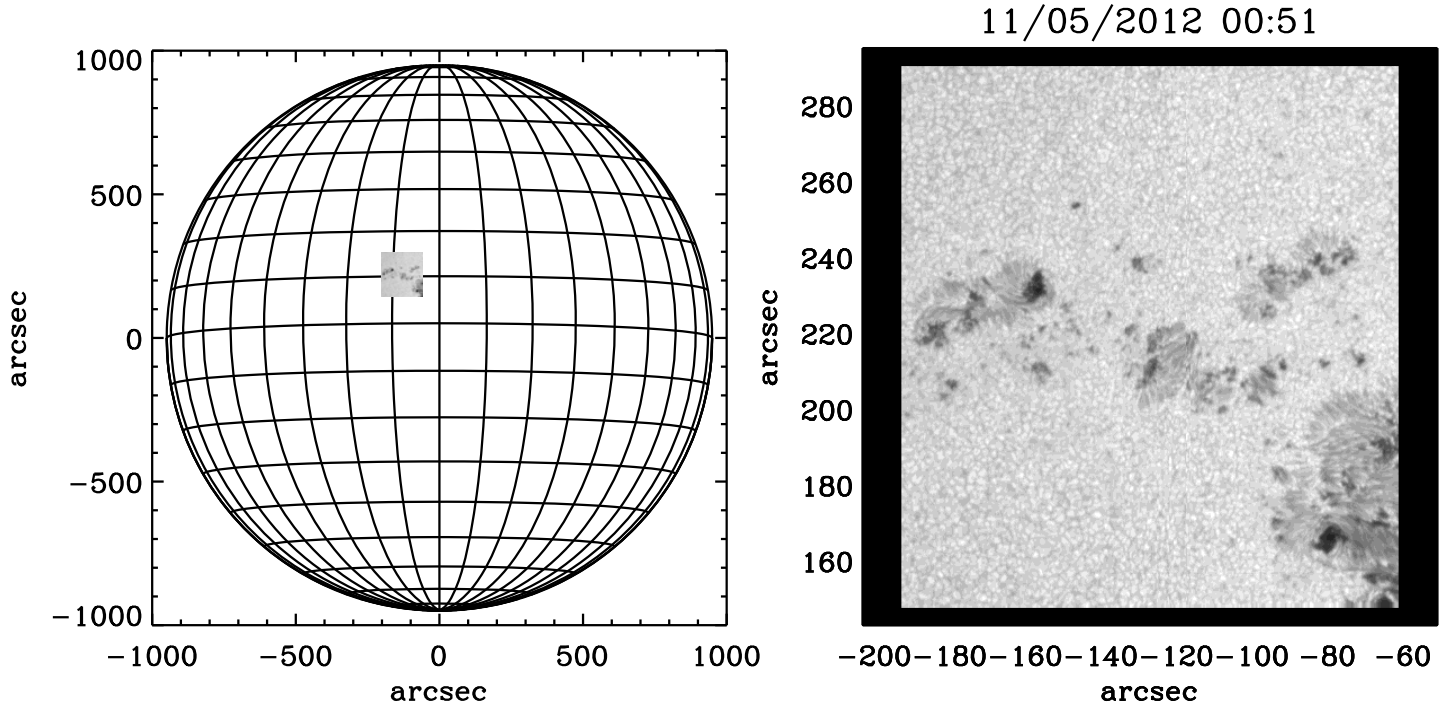

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

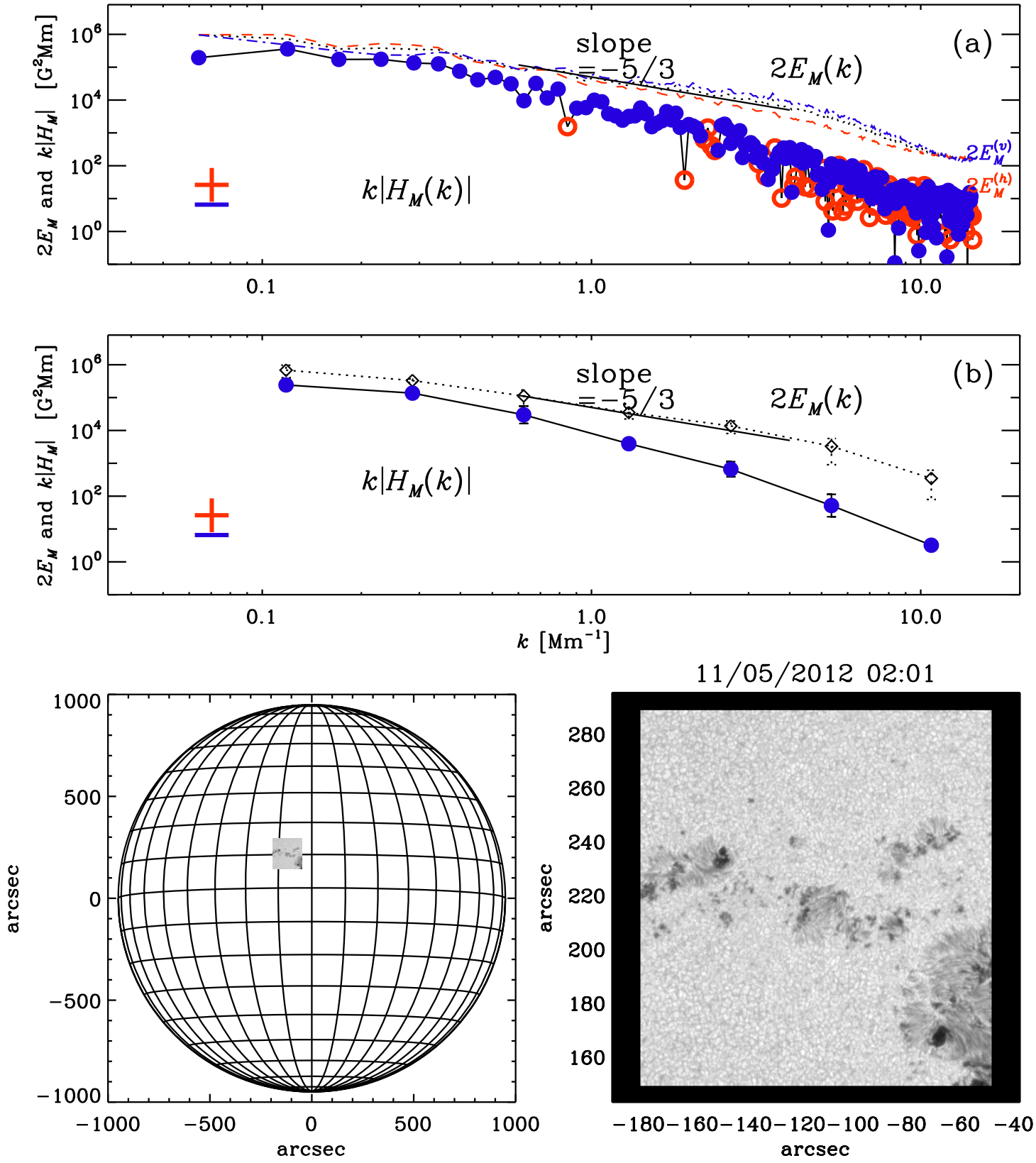

10/05/2012 11:14
280
260
240
220
200
180
160
arcsec
−320−300−280−260−240−220−200
arcsec

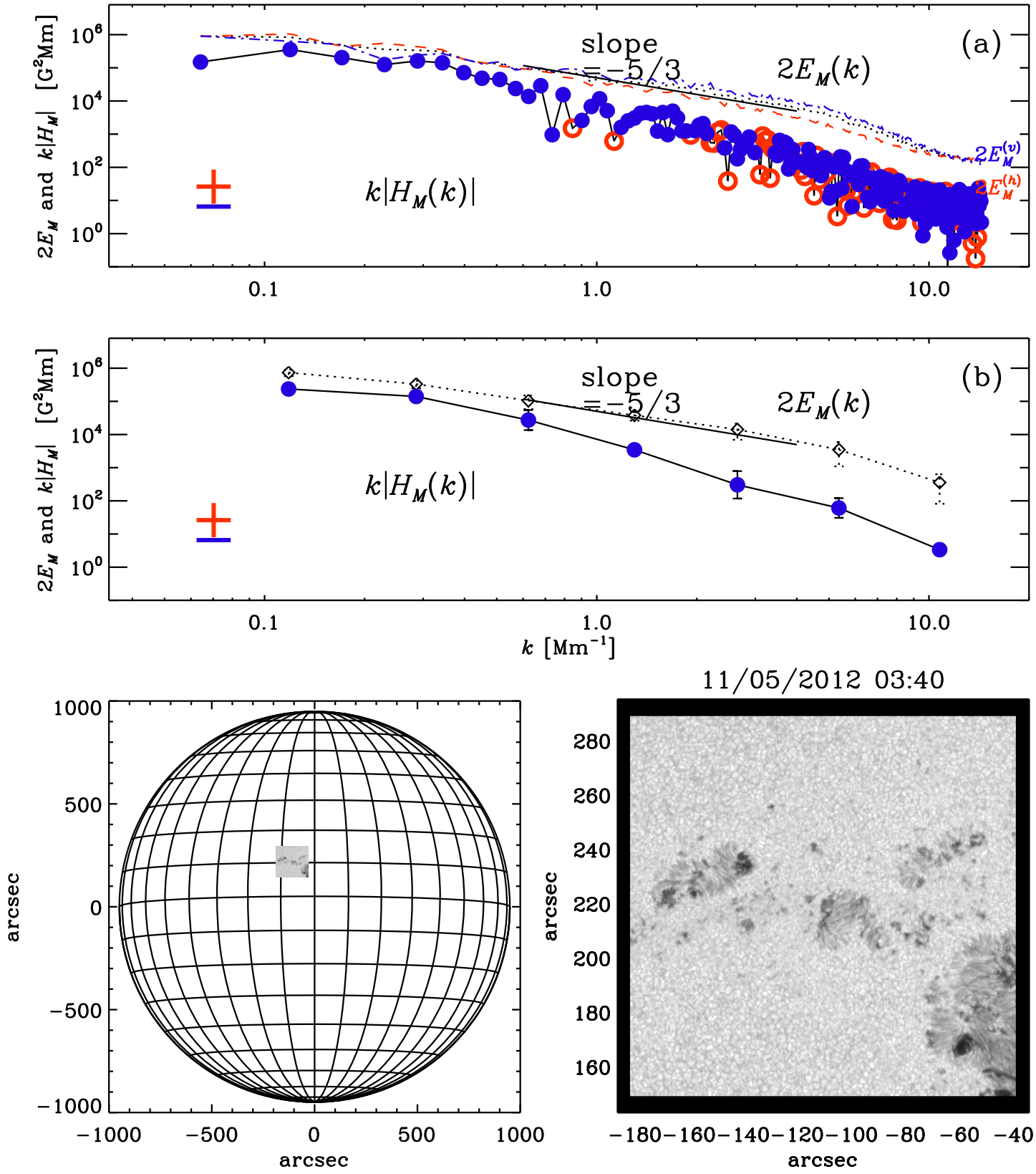

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
10/05/2012 13:00
arcsec
arcsec
arcsec
arcsec

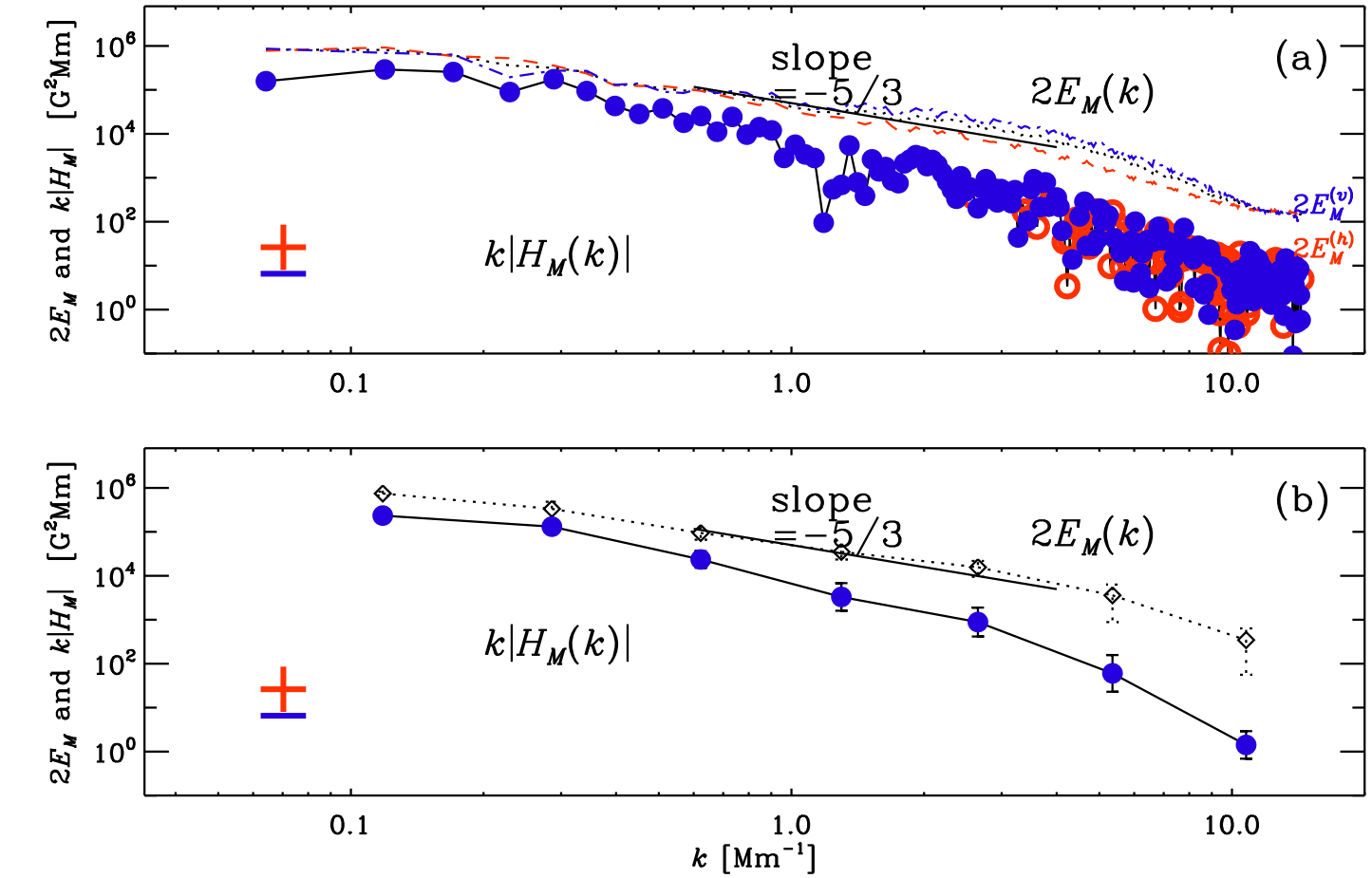

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

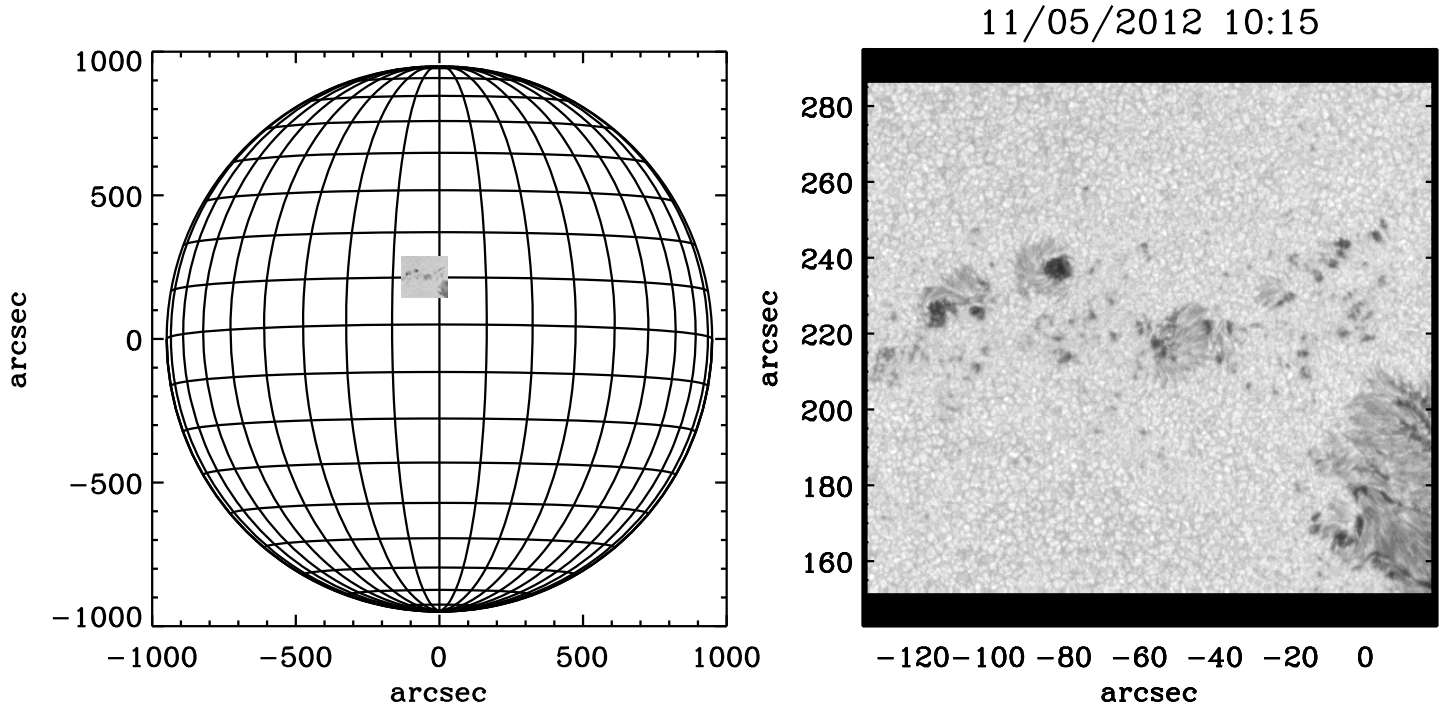
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

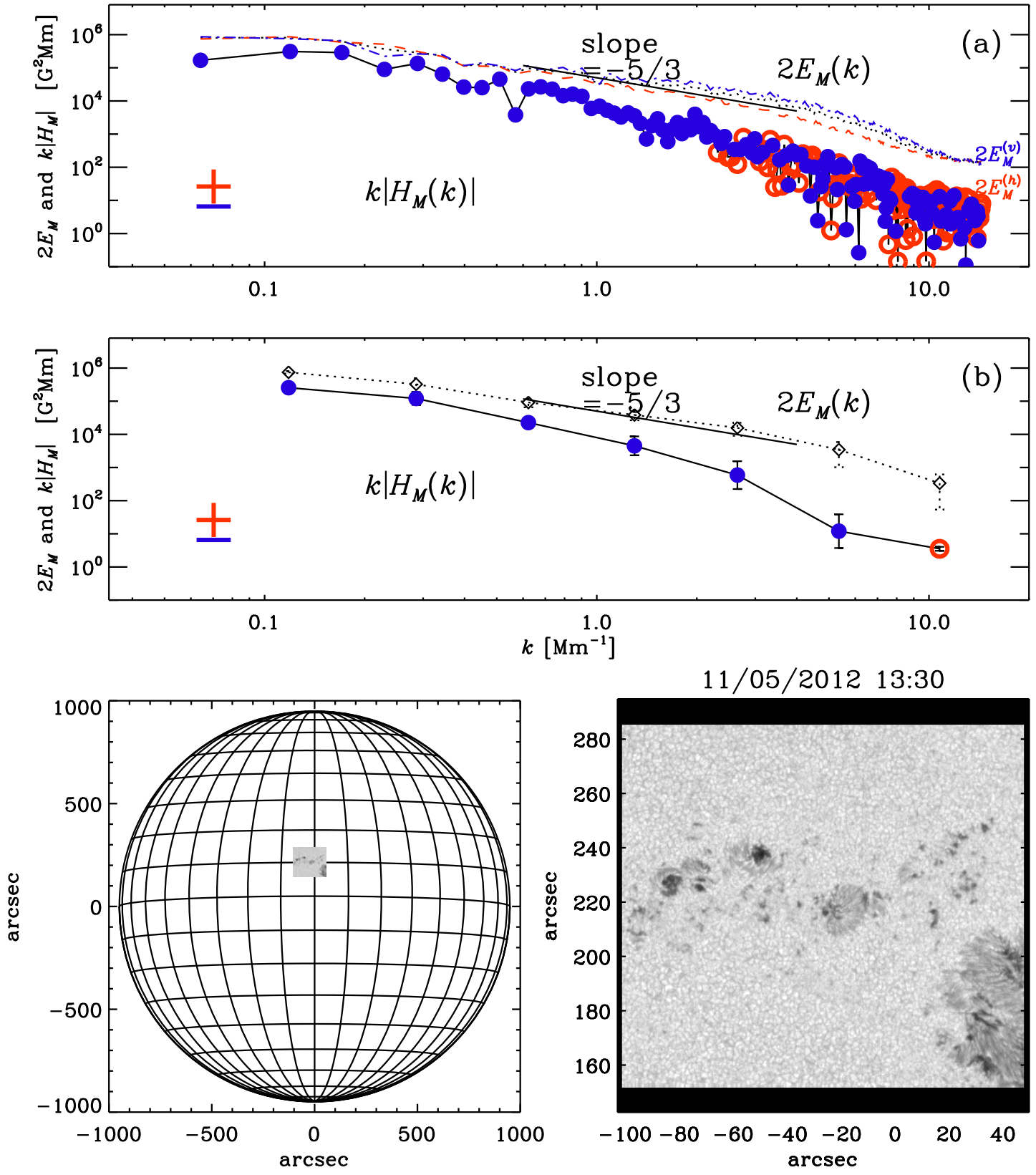

11/05/2012 00:51
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
280
260
240
220
200
180
160
arcsec
−200
−180
−160
−140
−120
−100
−80
−60
arcsec

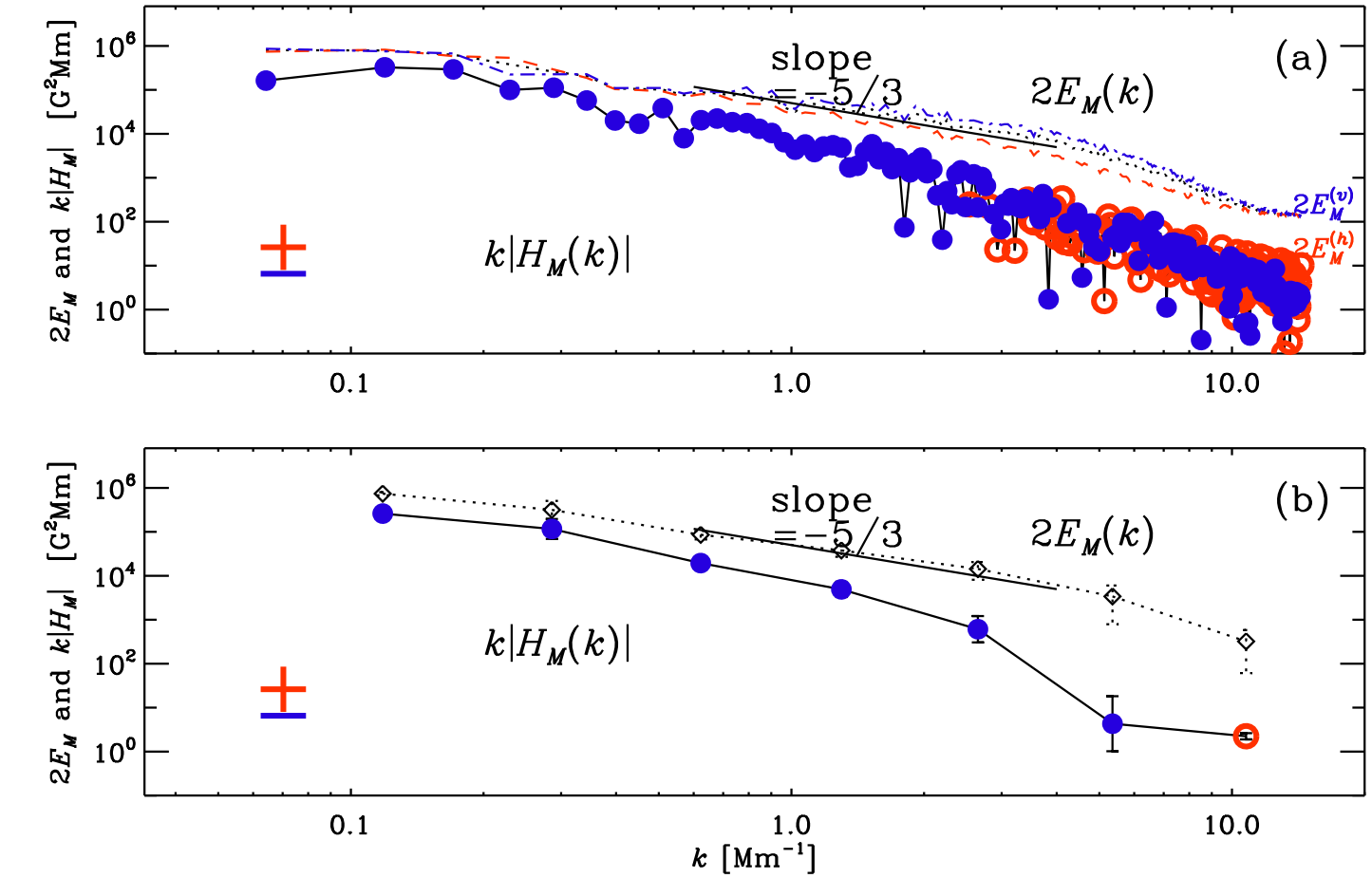

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
11/05/2012 02:01
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
11/05/2012 03:40
arcsec
arcsec
arcsec
arcsec

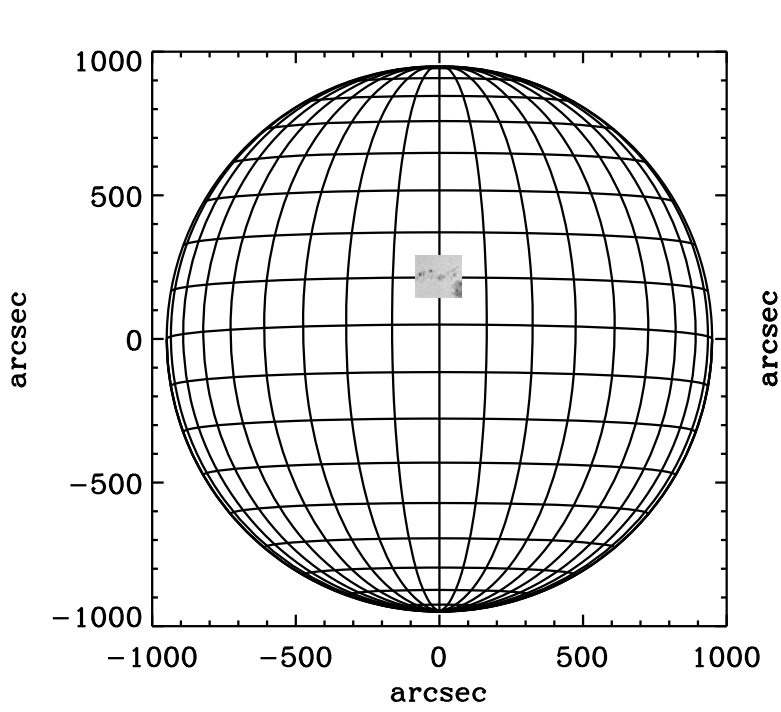

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

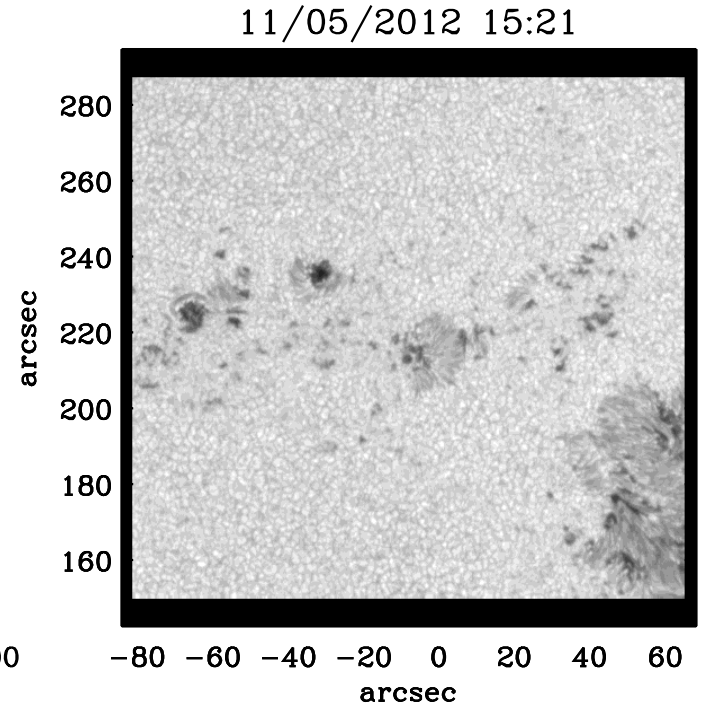

11/05/2012 10:15
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
280
260
240
220
200
180
160
arcsec
−120 −100 −80 −60 −40 −20 0
arcsec

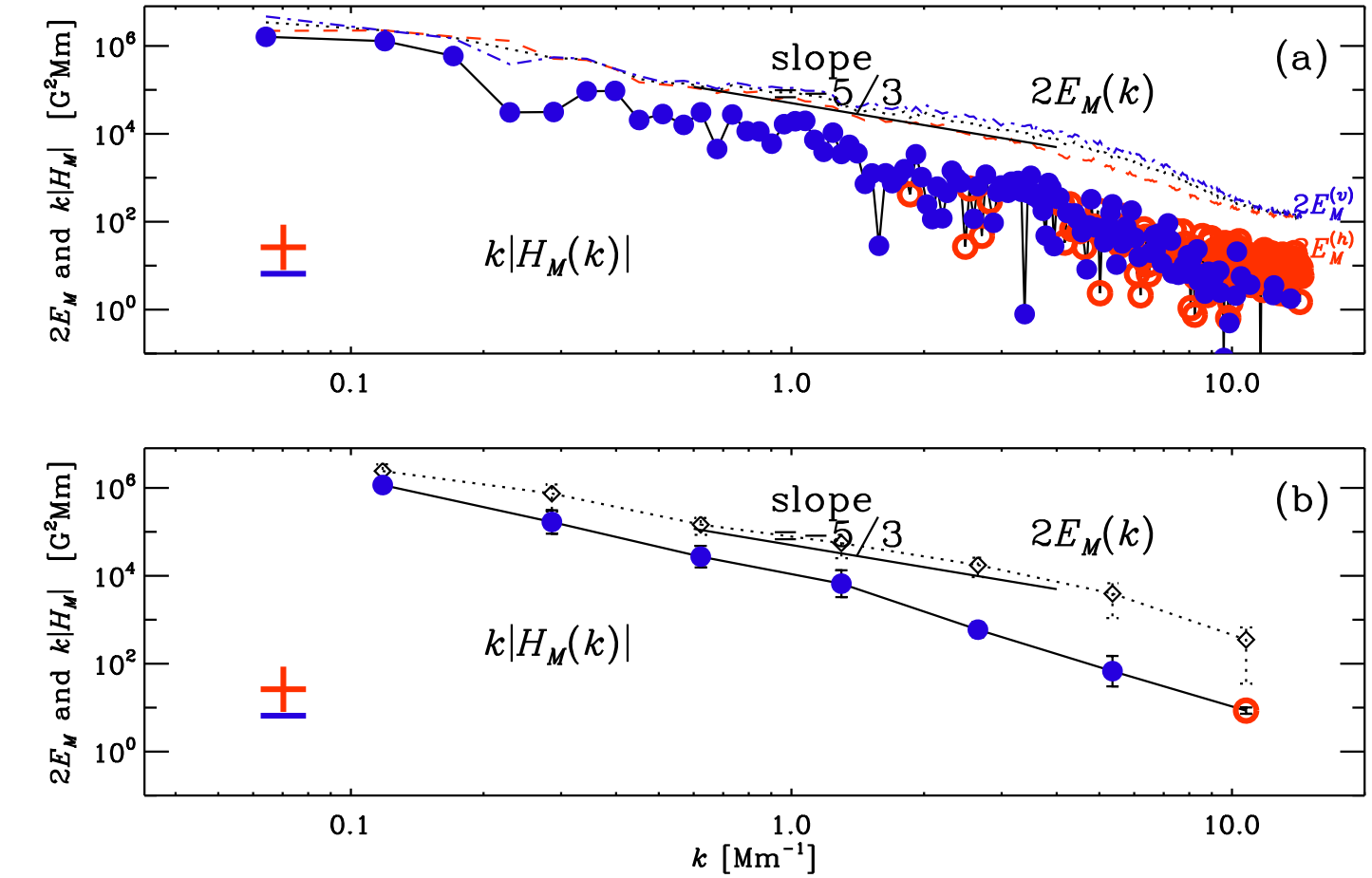

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
11/05/2012 13:30
arcsec
arcsec
arcsec
arcsec

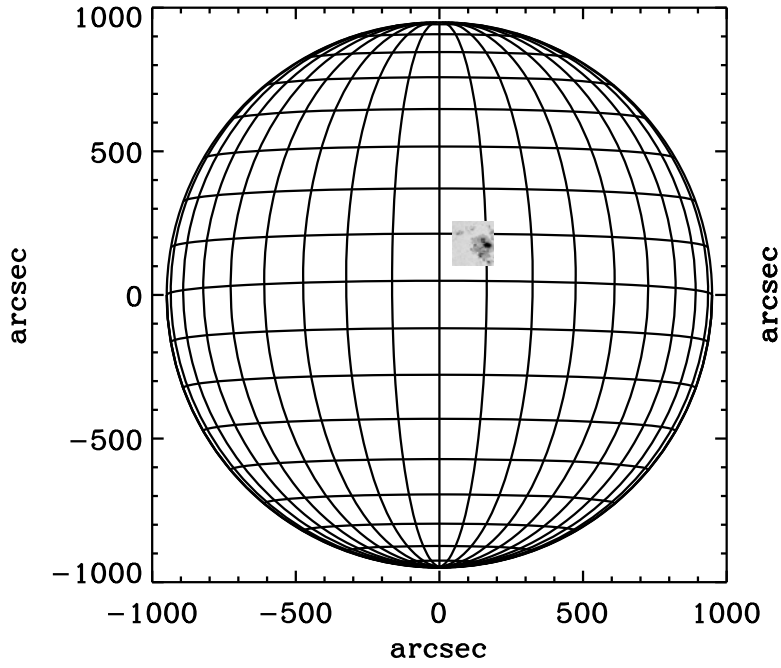

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/05/2012 15:21
280
260
240
220
200
180
160
arcsec
−80
−60
−40
−20
0
20
40
60
arcsec


slope
−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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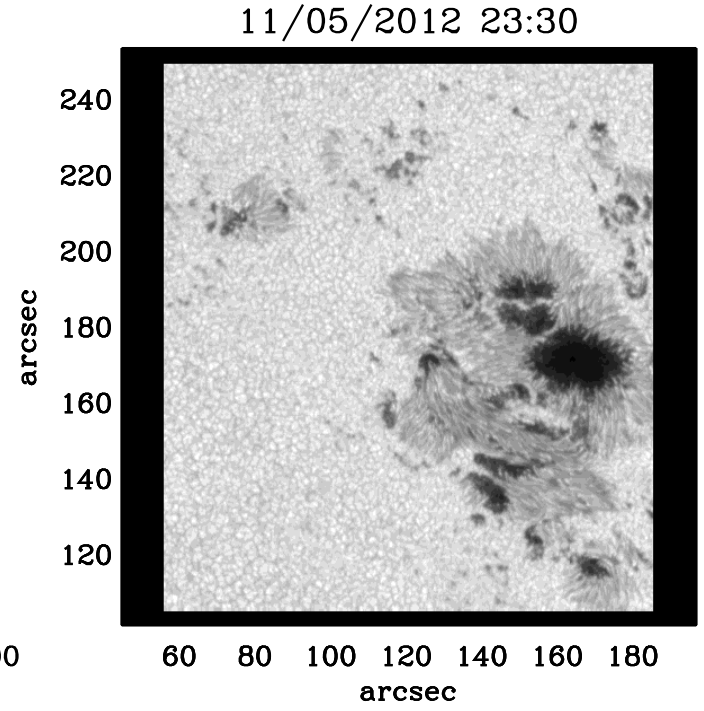
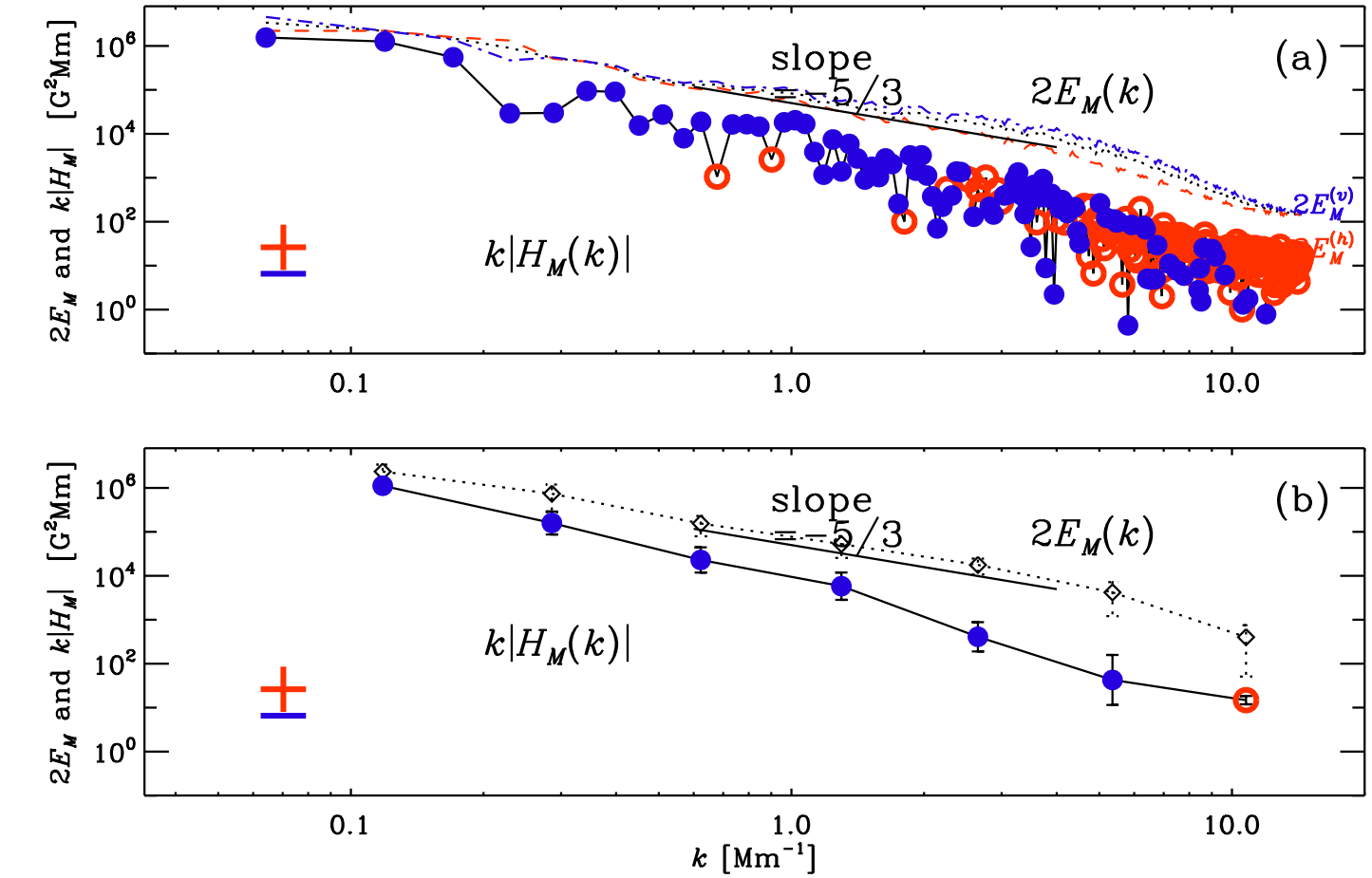
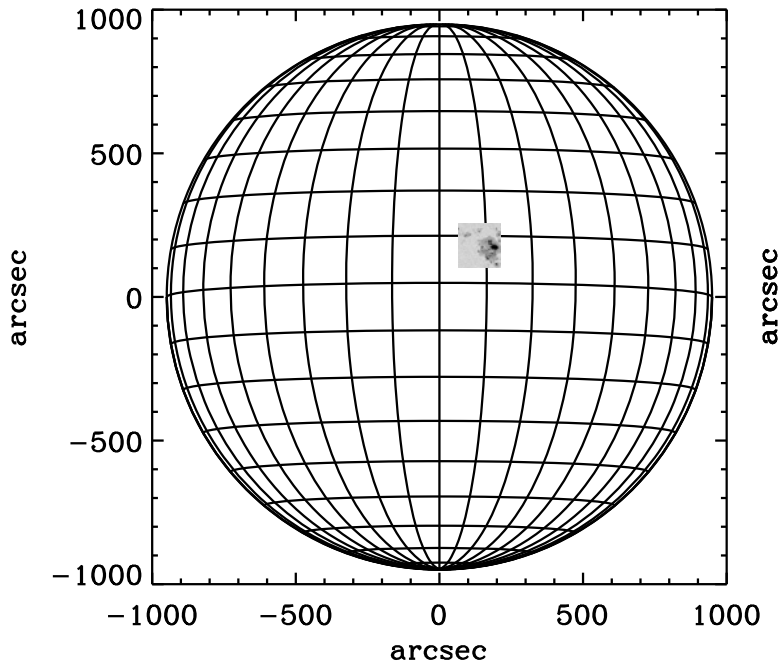
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/05/2012 23:30
240
220
200
180
160
140
120
arcsec
60
80
100
120
140
160
180
arcsec


slope
−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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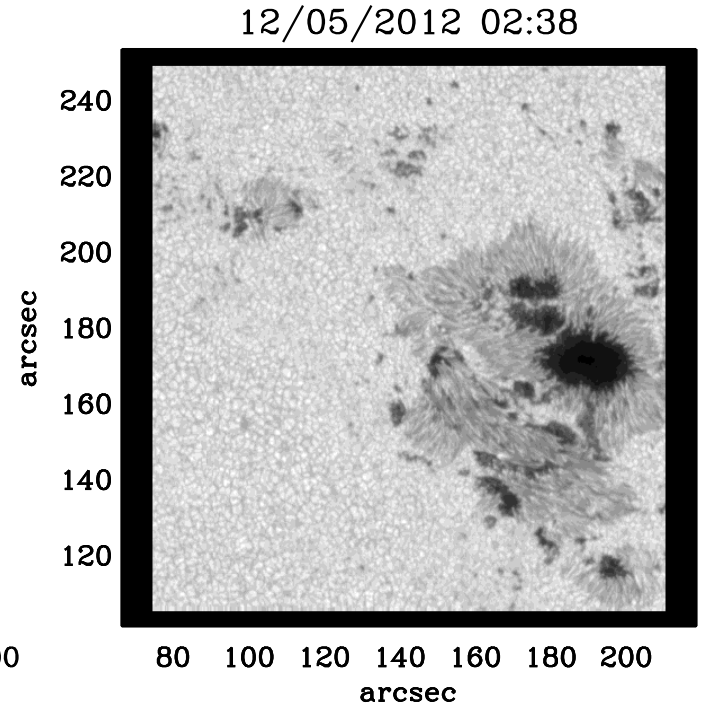
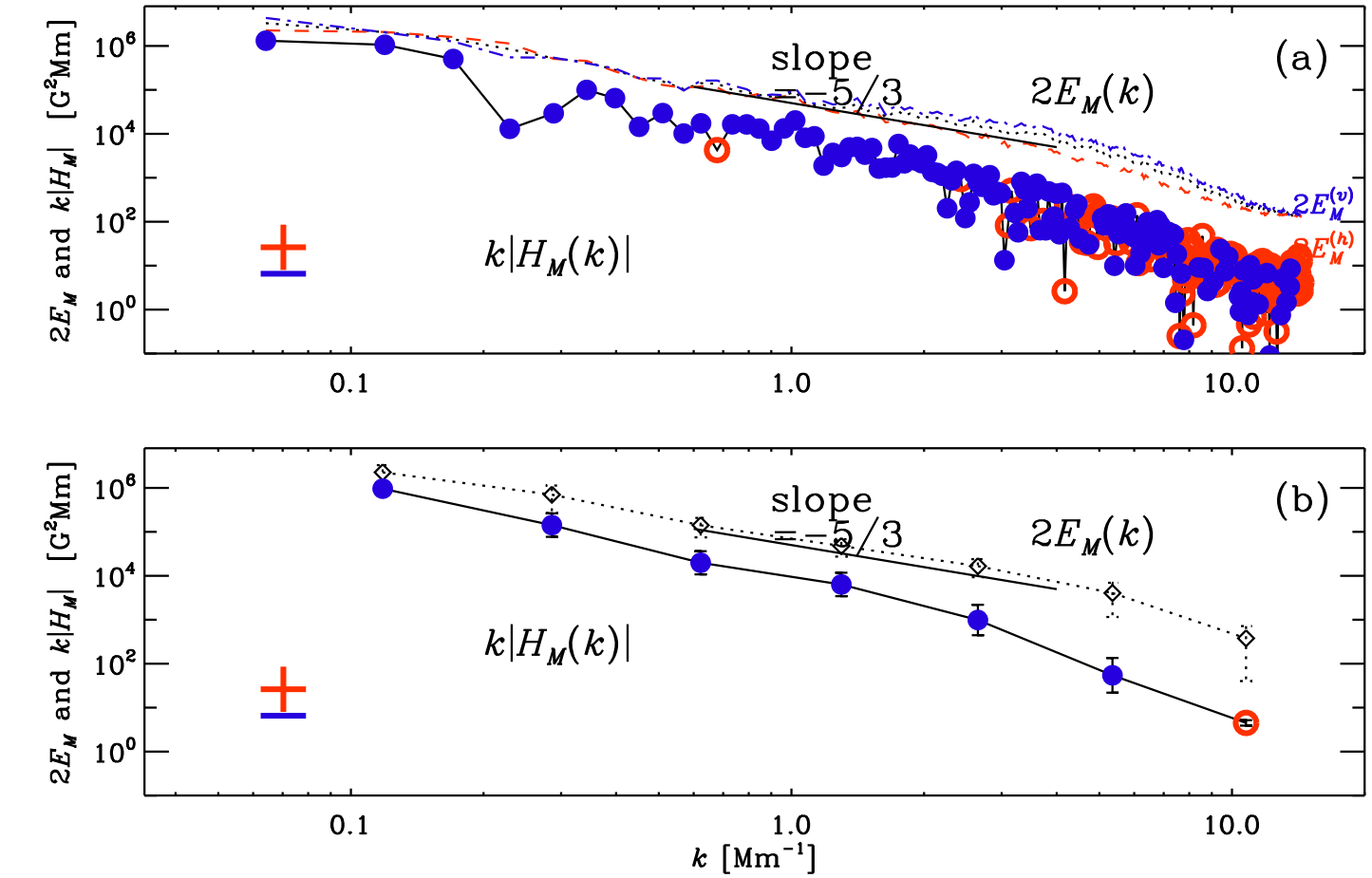
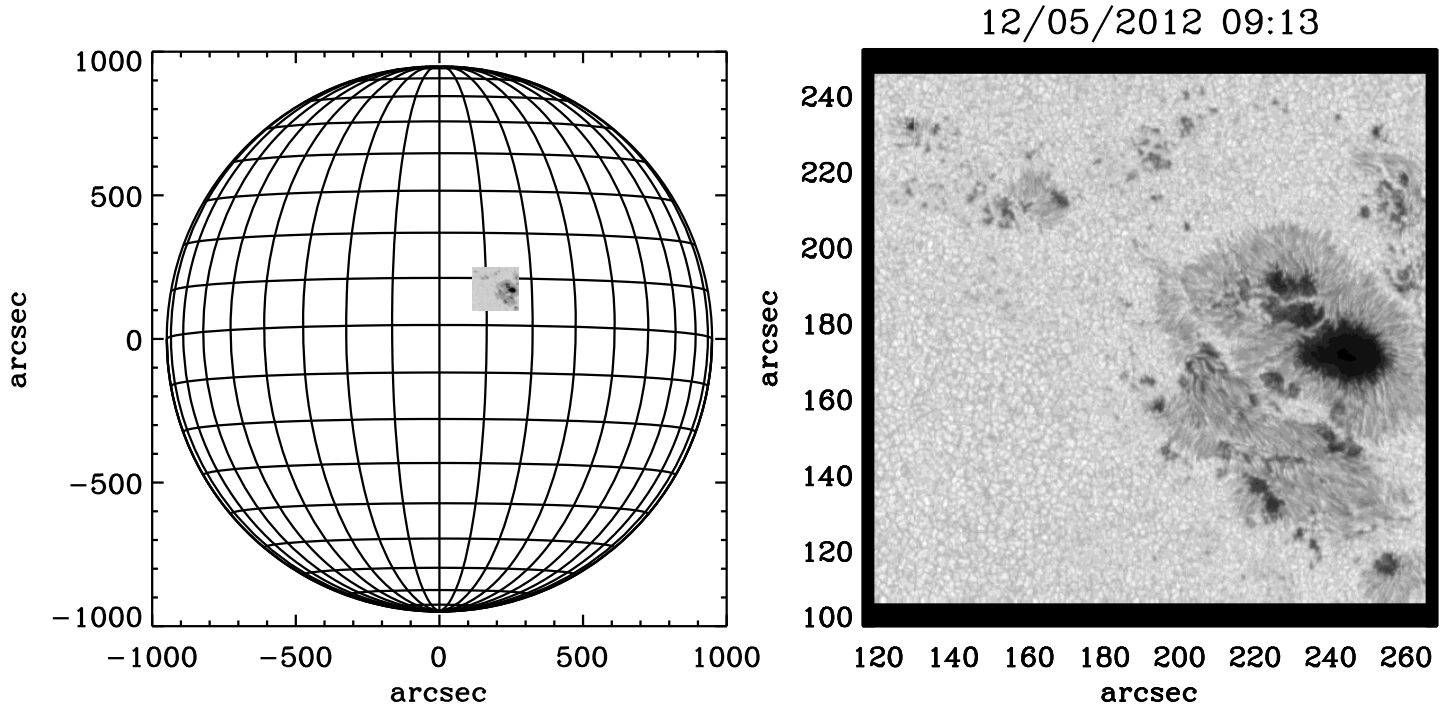
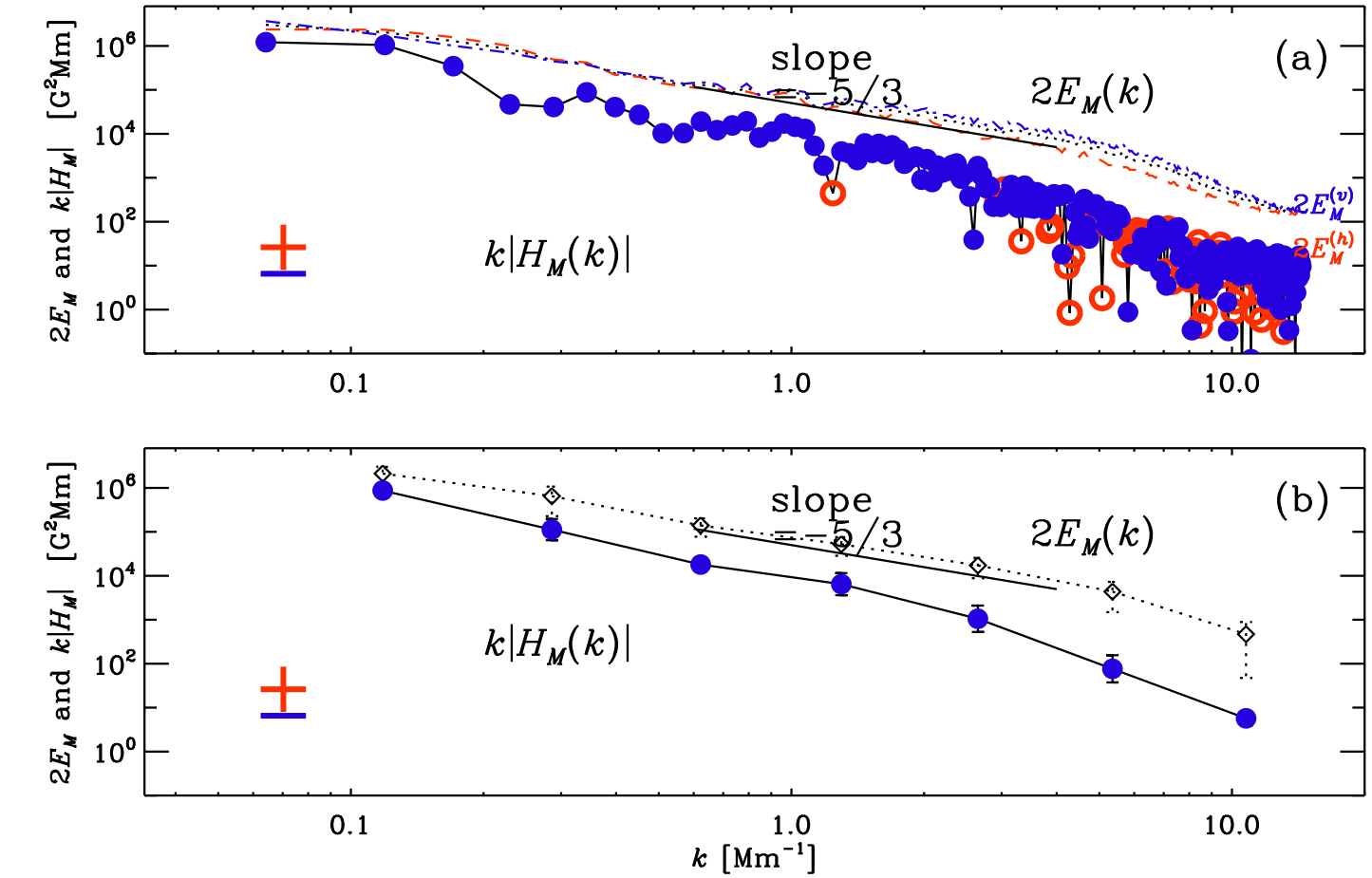
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

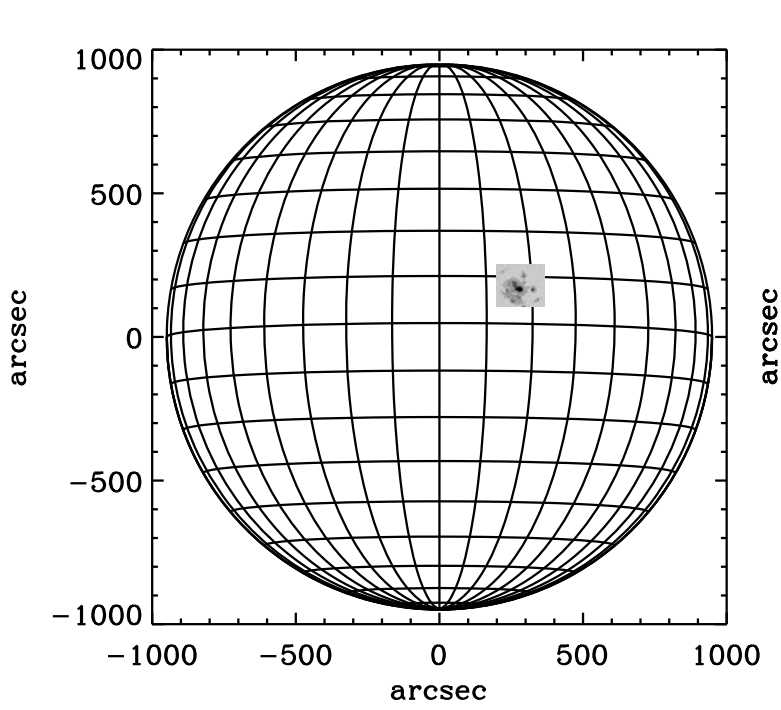

12/05/2012 02:38
240
220
200
180
160
140
120
arcsec
80
100
120
140
160
180
200
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]


12/05/2012 09:13
arcsec
arcsec
arcsec
arcsec


slope
= −5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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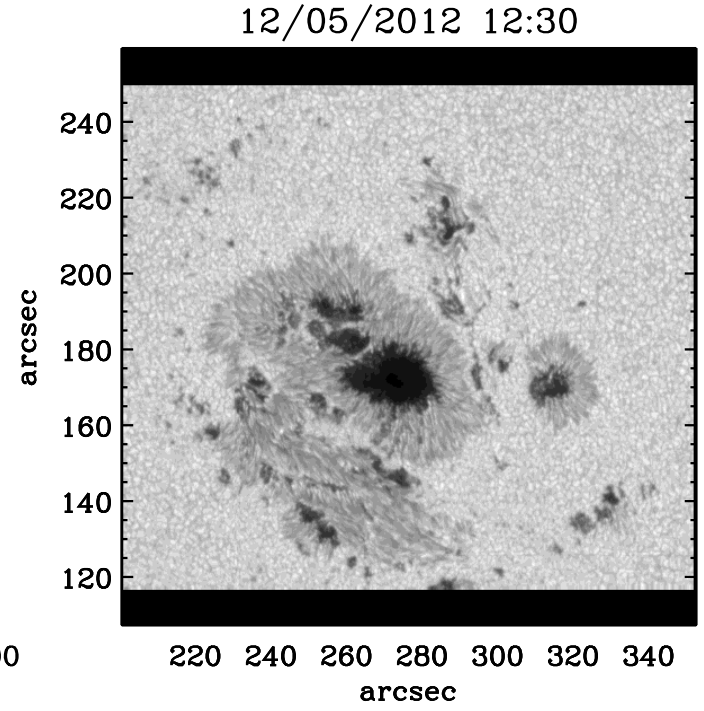
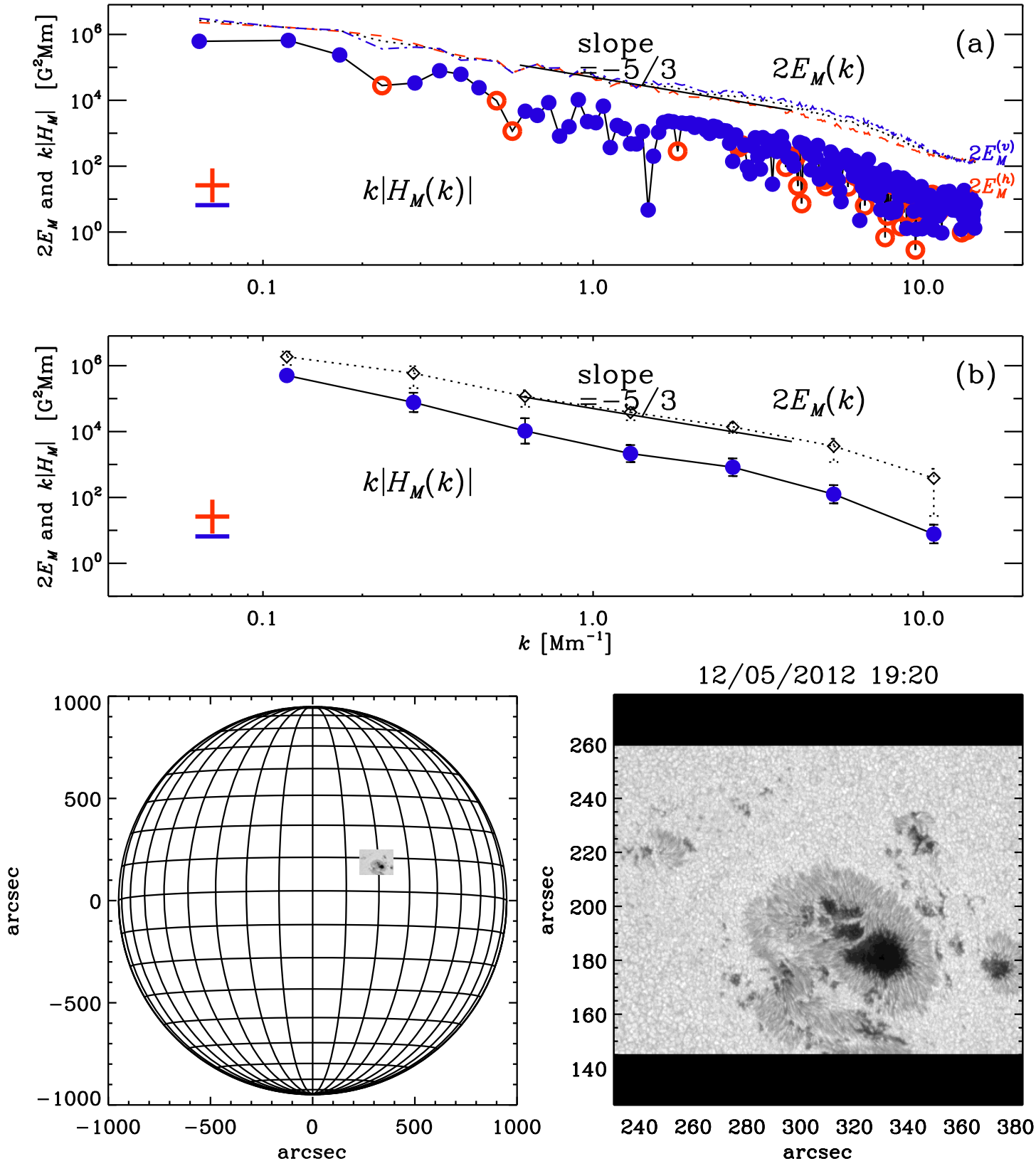
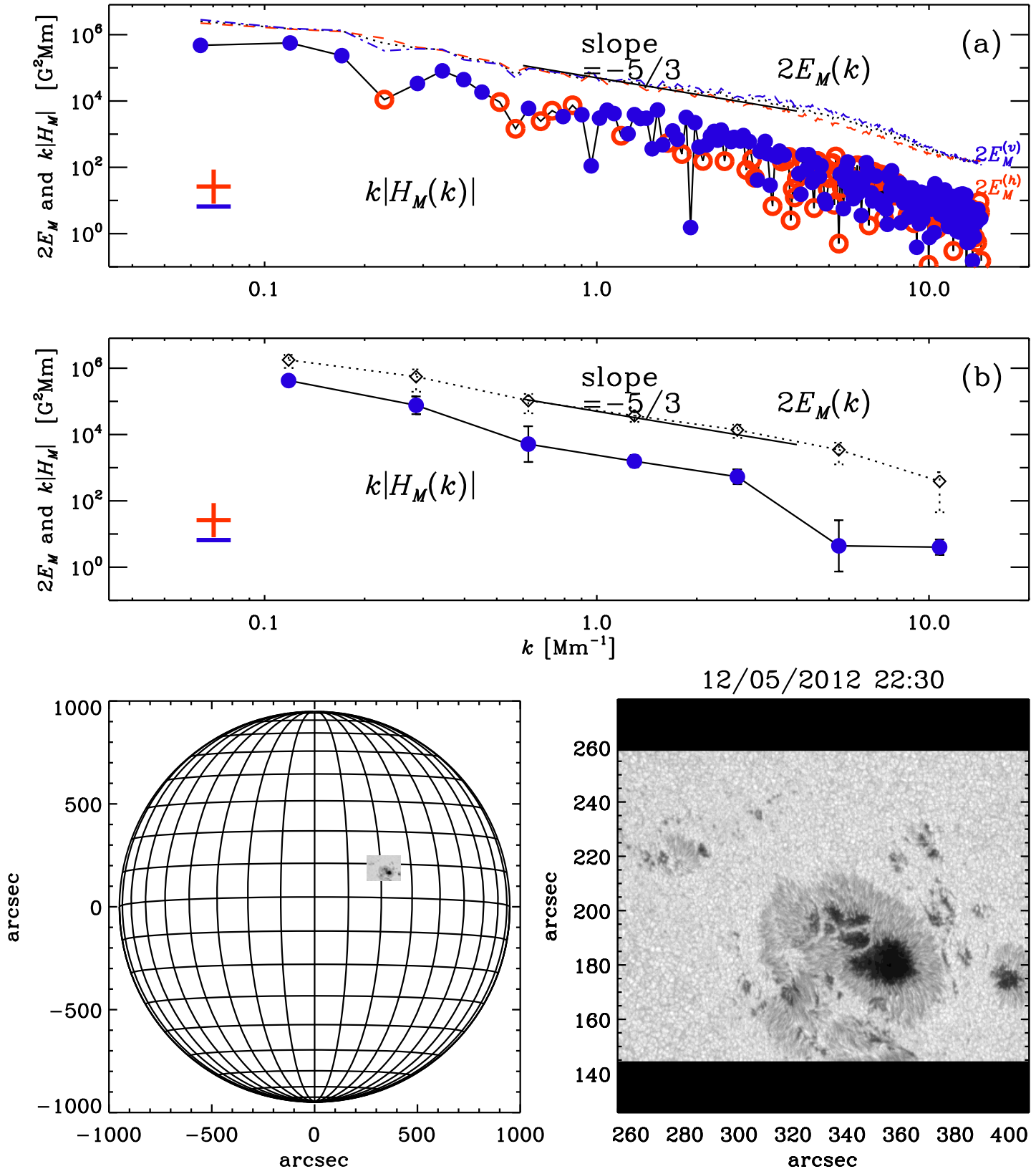
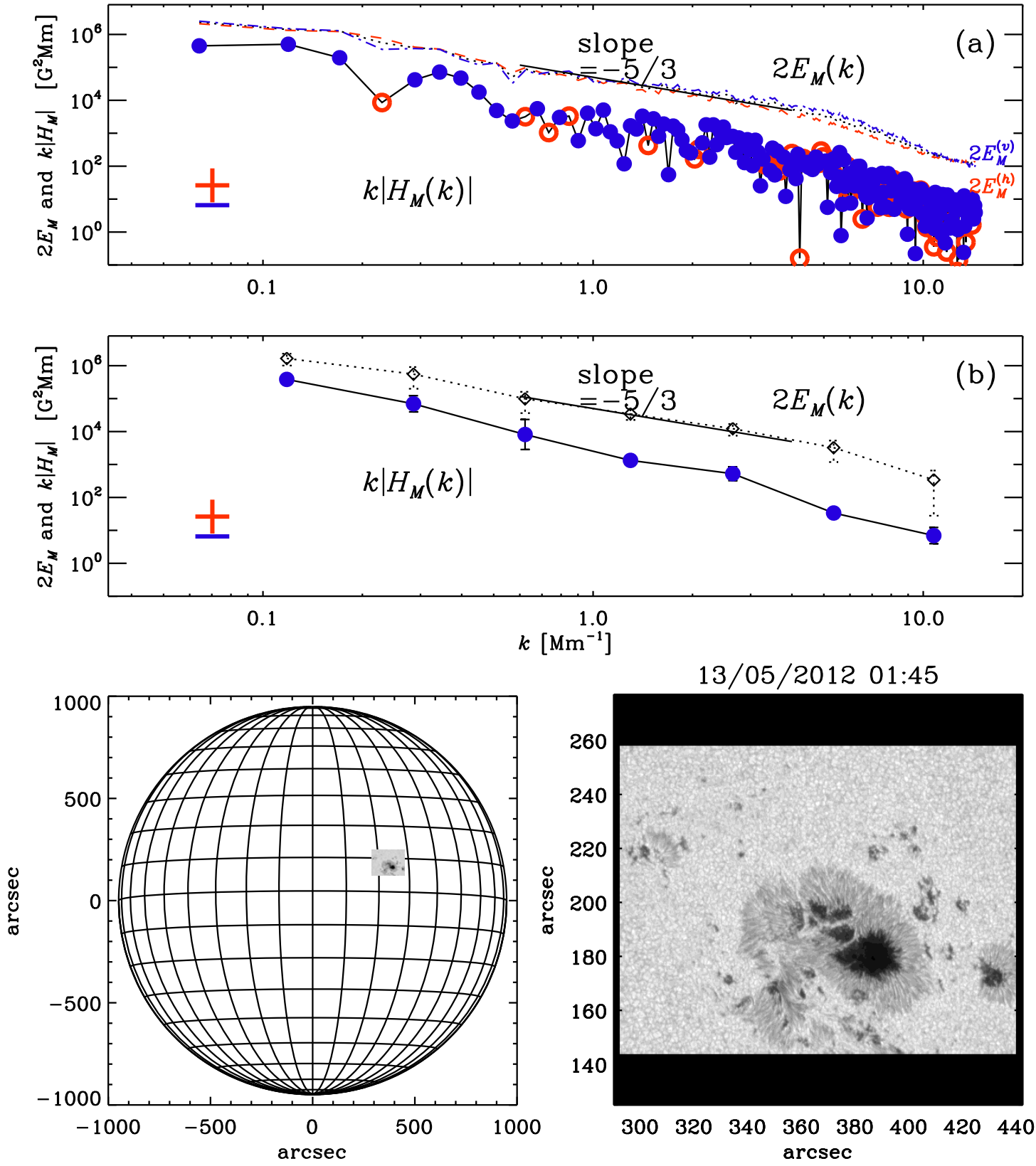
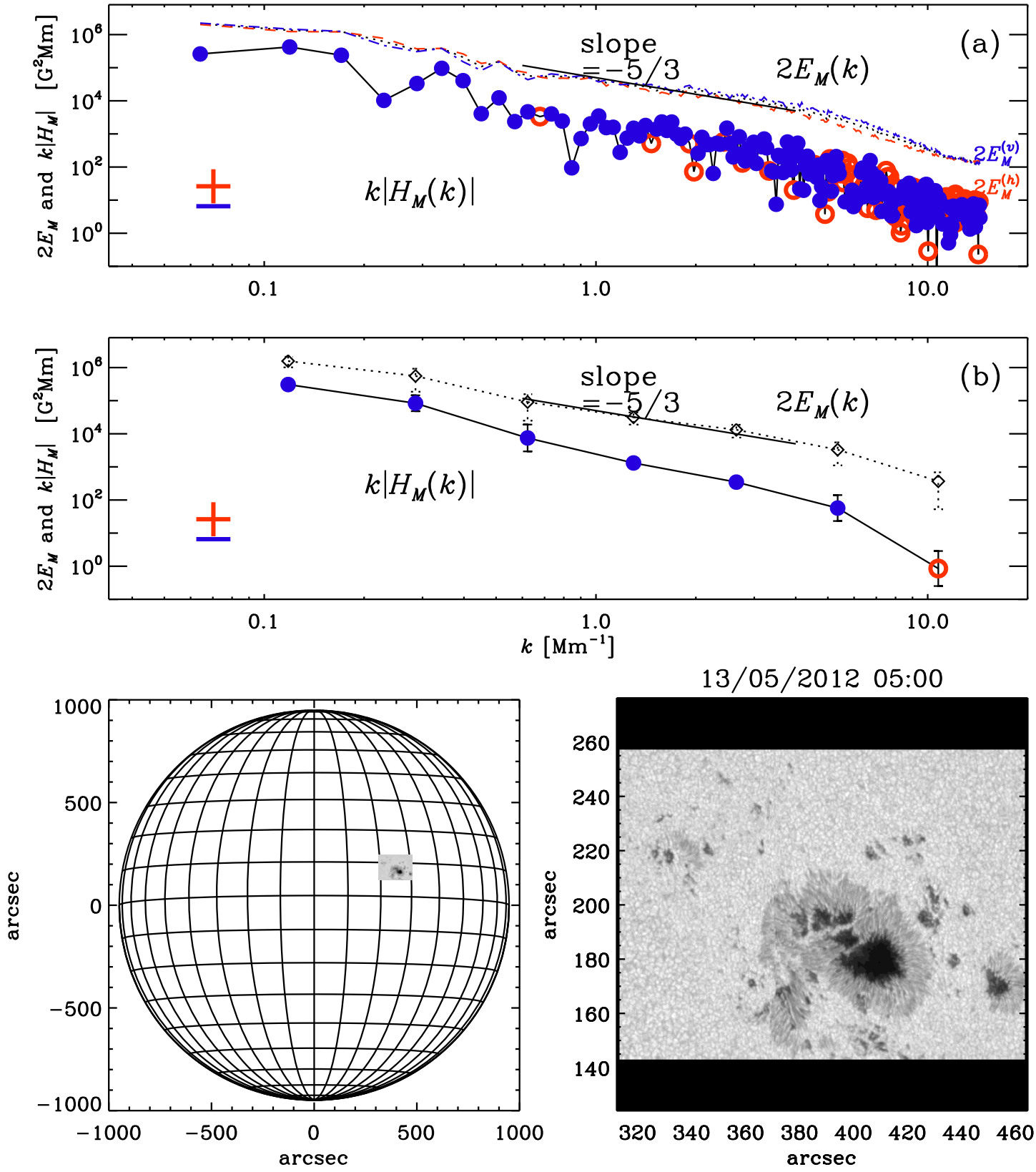
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

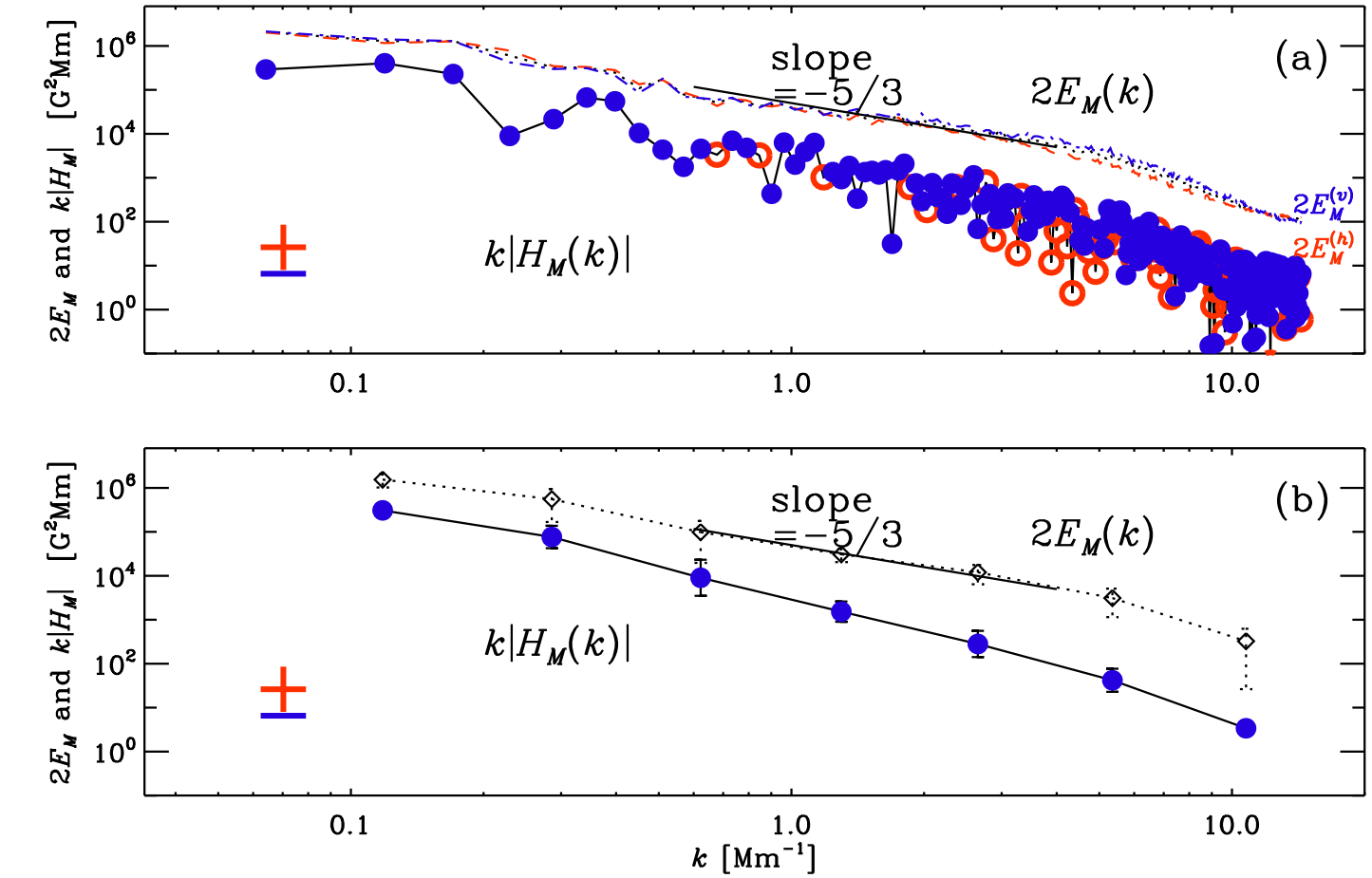

12/05/2012 12:30
240
220
200
180
160
140
120
arcsec
220
240
260
280
300
320
340
arcsec

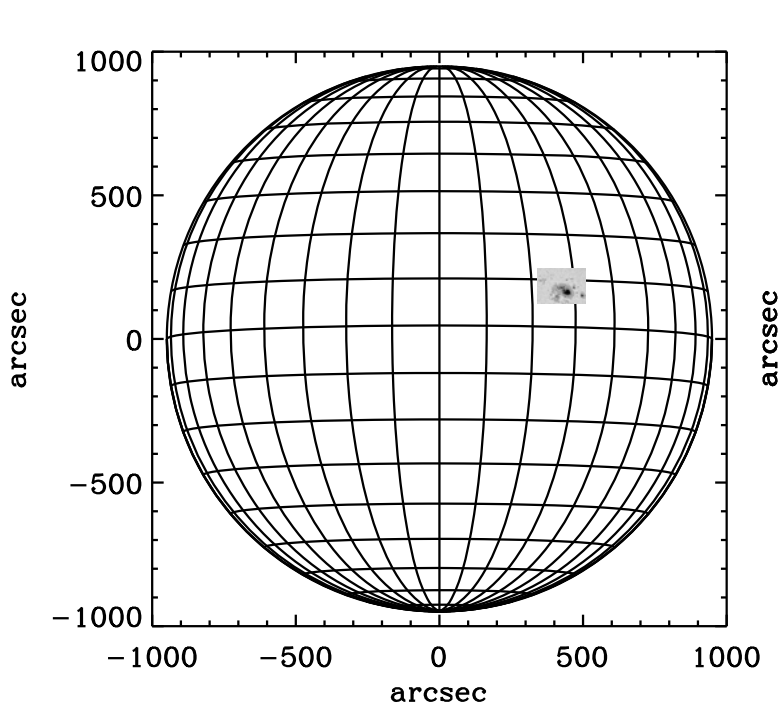

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
12/05/2012 19:20
arcsec
arcsec
arcsec
arcsec

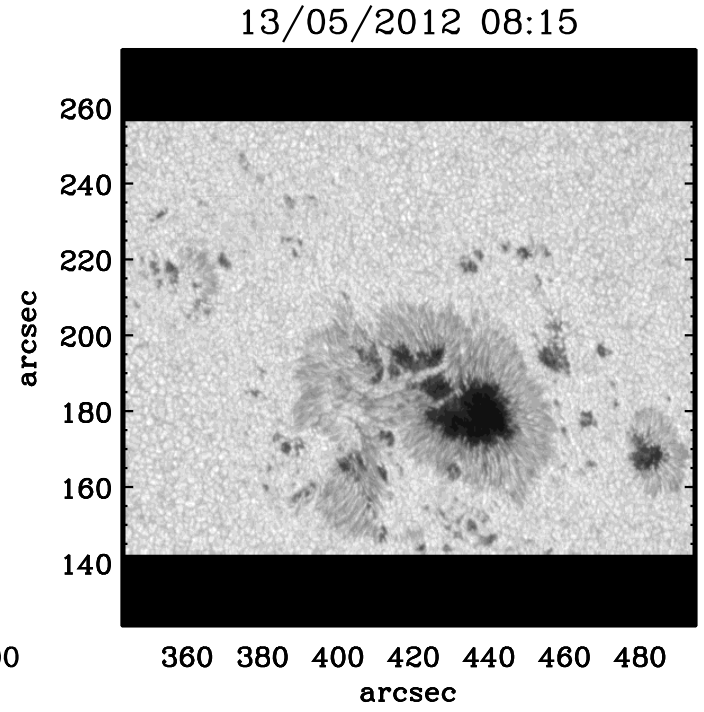

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/05/2012 22:30
1000
500
0
−500
−1000
arcsec
260
240
220
200
180
160
140
260 280 300 320 340 360 380 400
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
13/05/2012 01:45
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/05/2012 05:00
1000
500
0
−500
−1000
arcsec
260
240
220
200
180
160
140
320 340 360 380 400 420 440 460
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


13/05/2012 08:15
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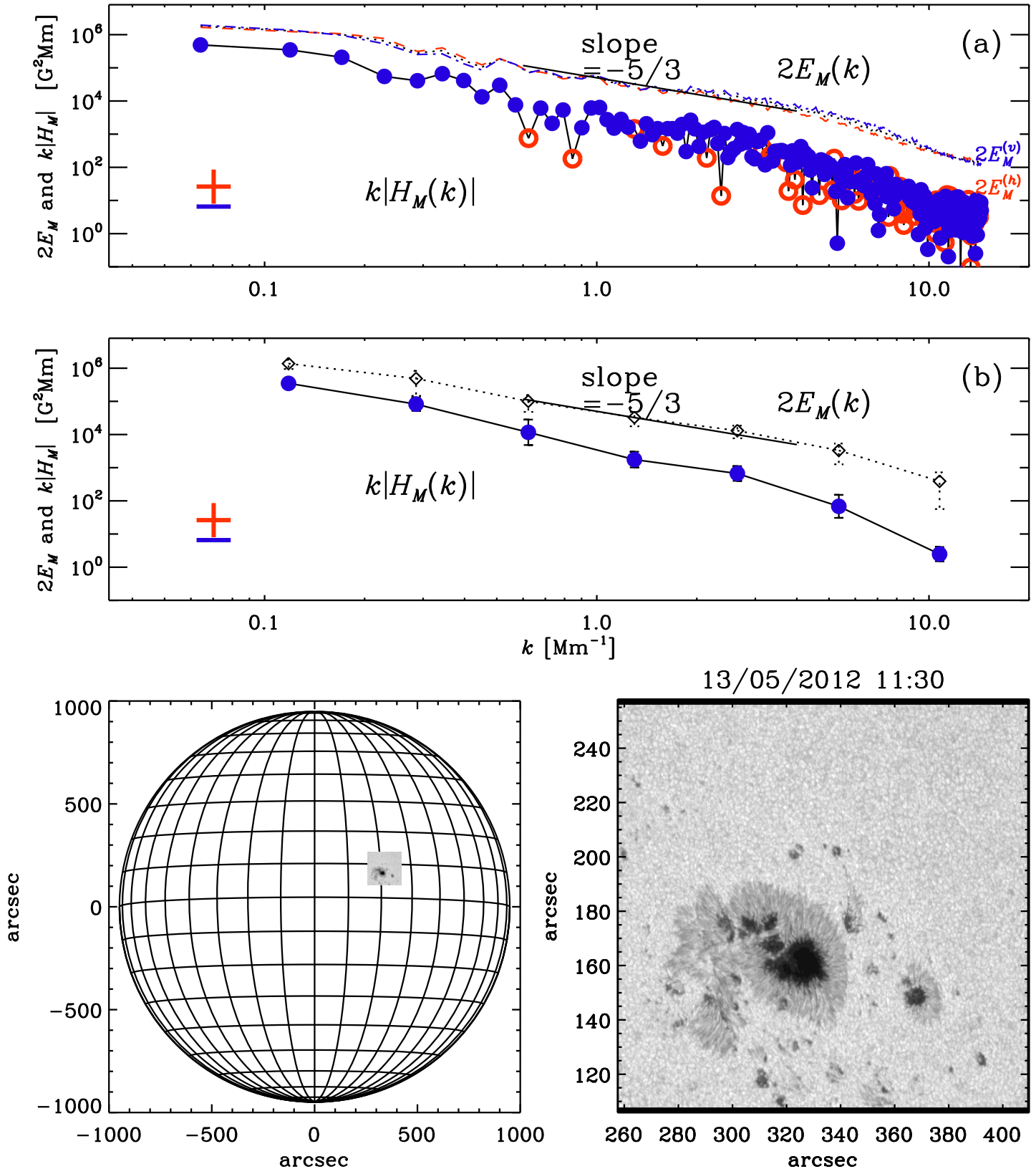
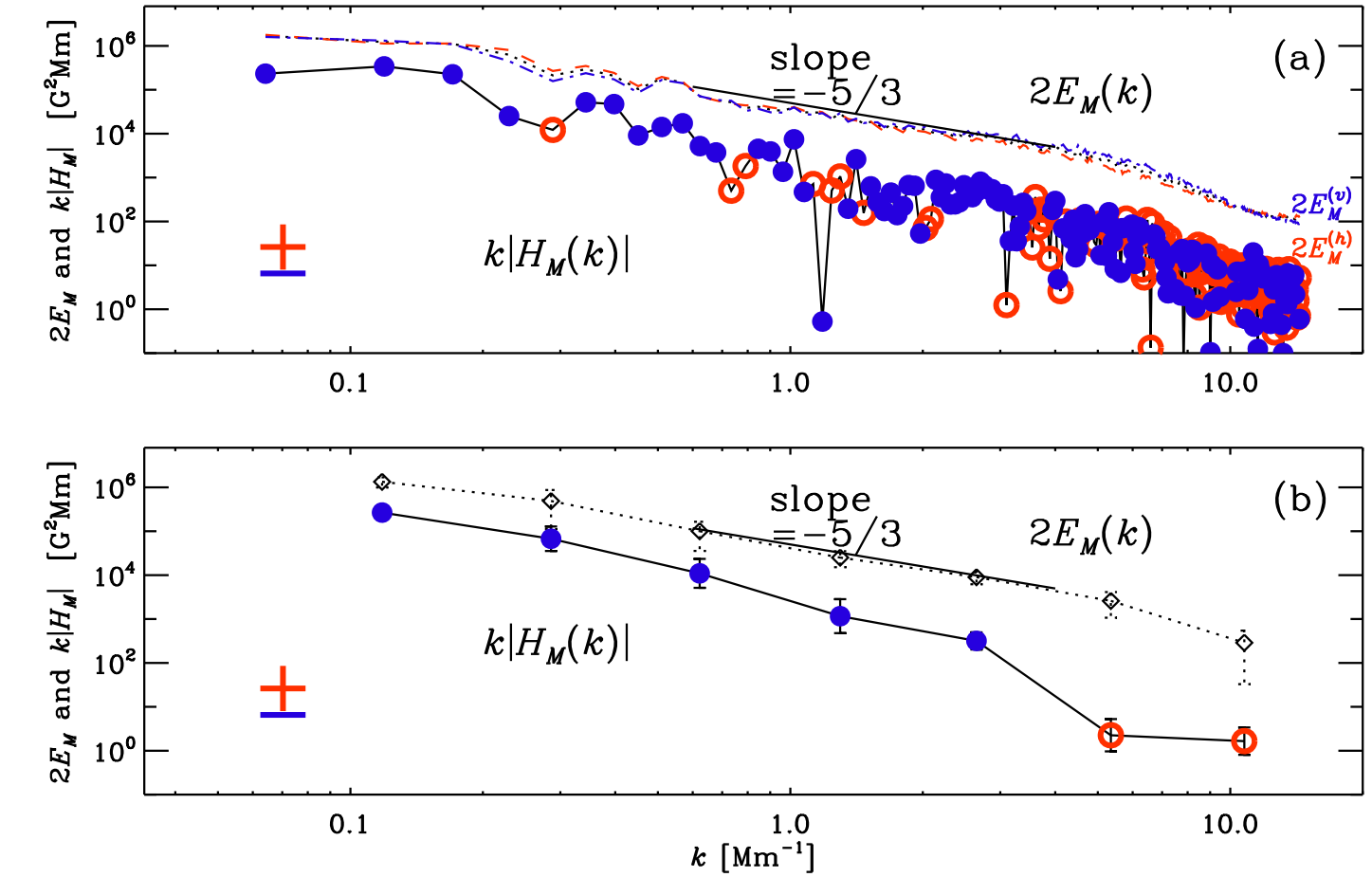
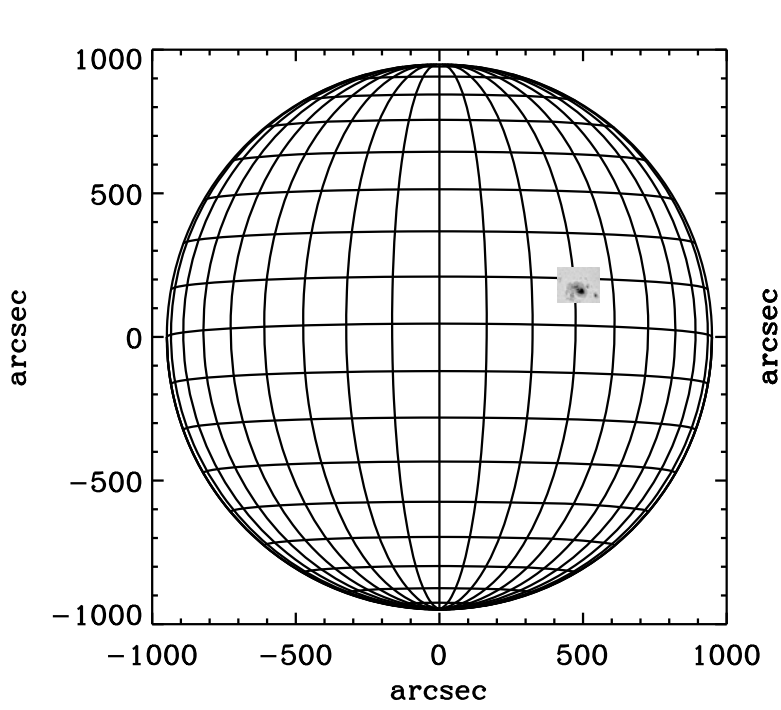
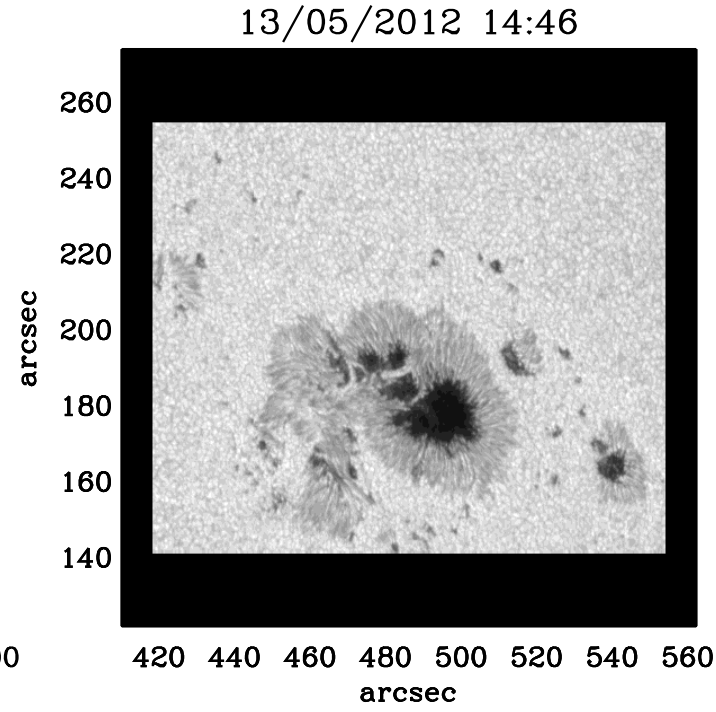
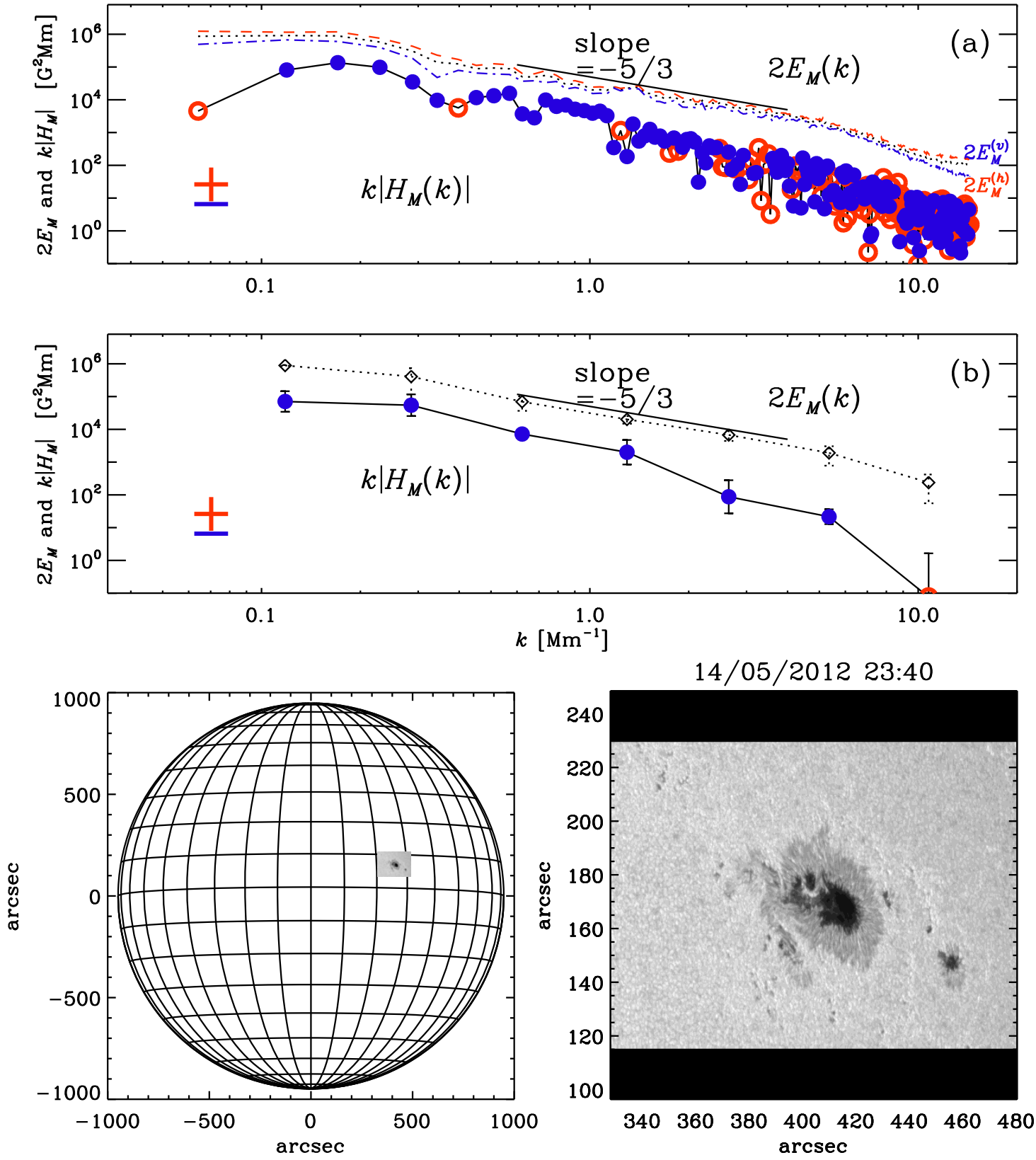
240
220
200
180
160
140
arcsec
360
380
400
420
440
460
480
arcsec

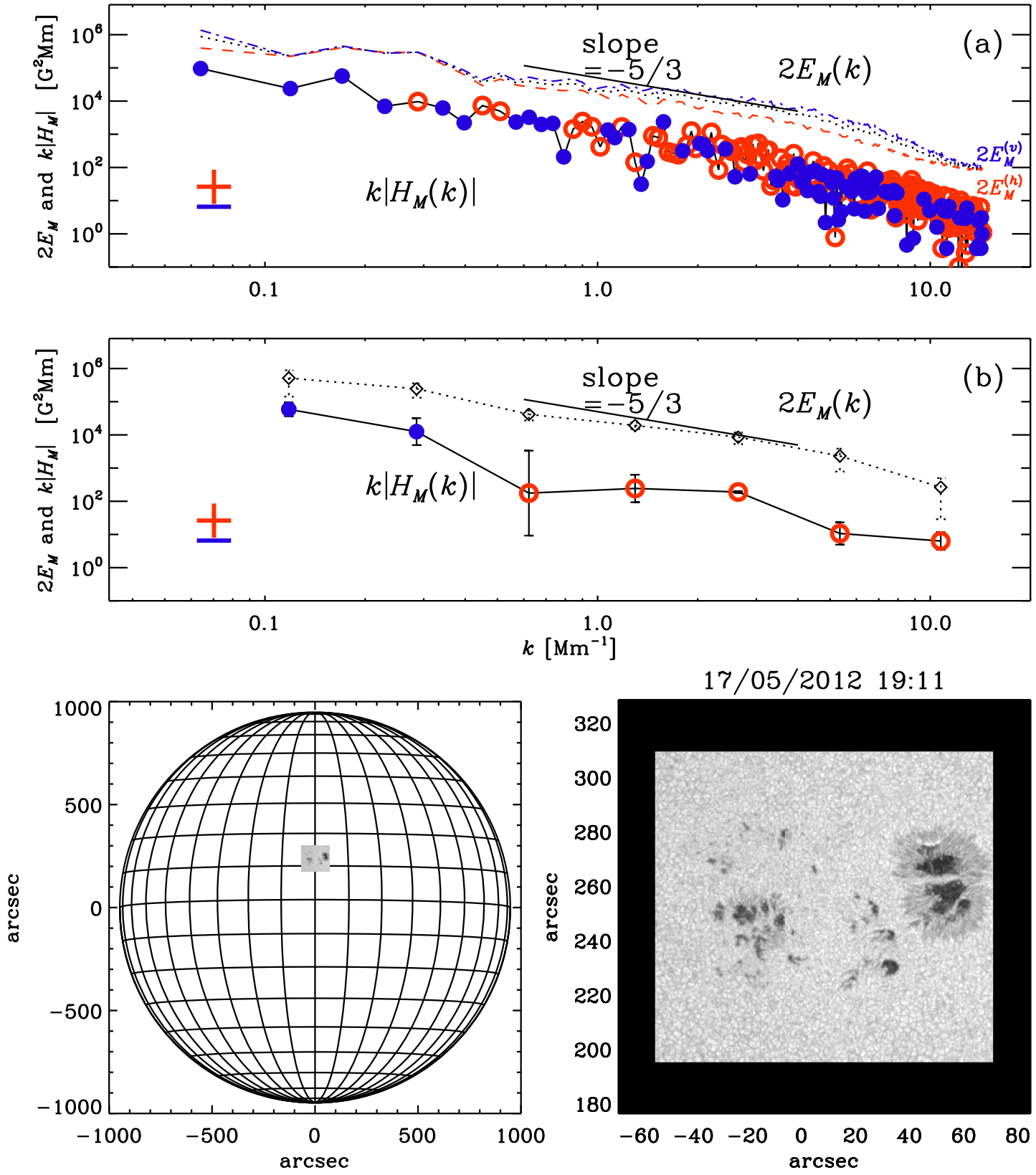

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
13/05/2012 11:30
arcsec
arcsec
arcsec
arcsec

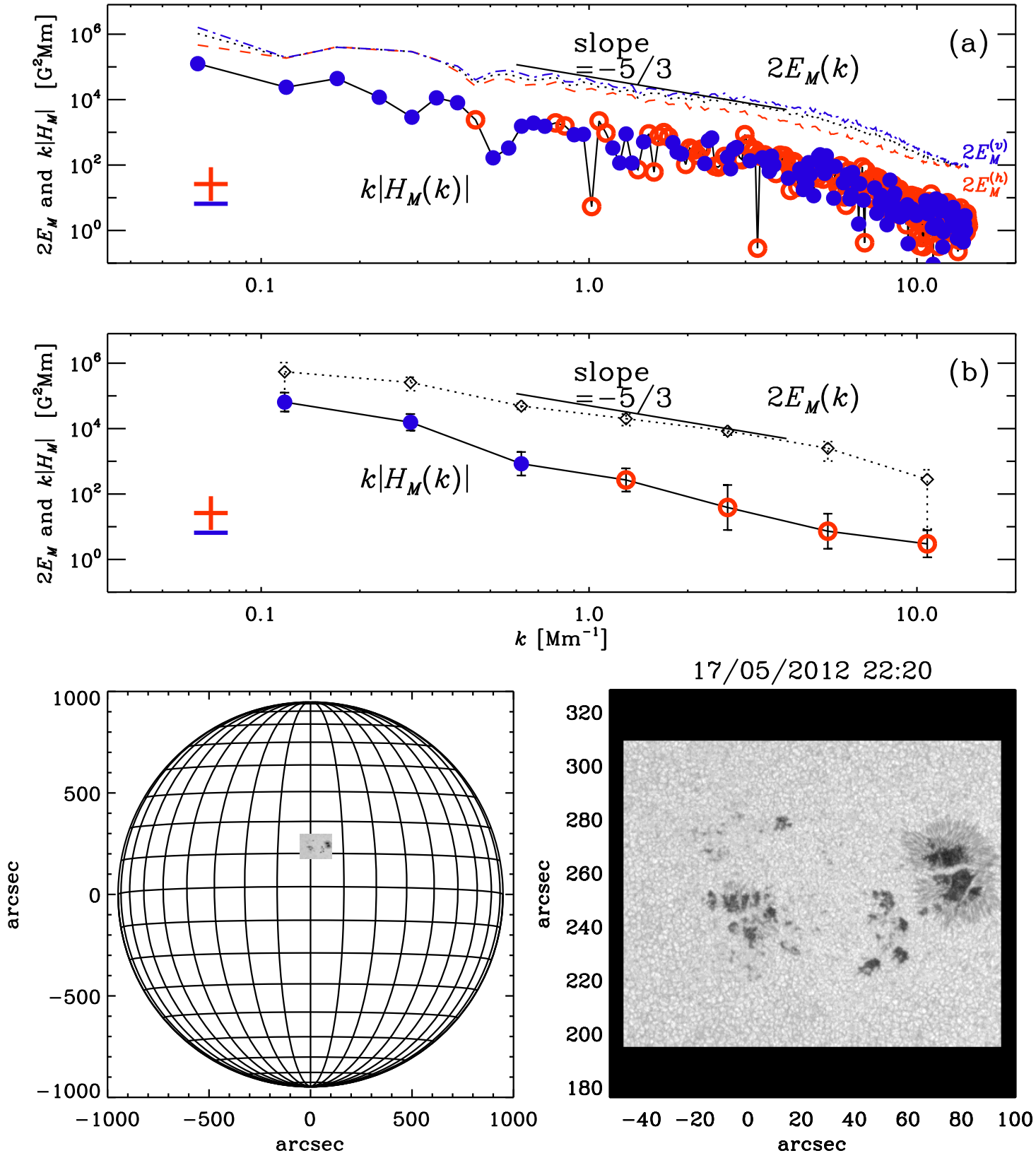

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

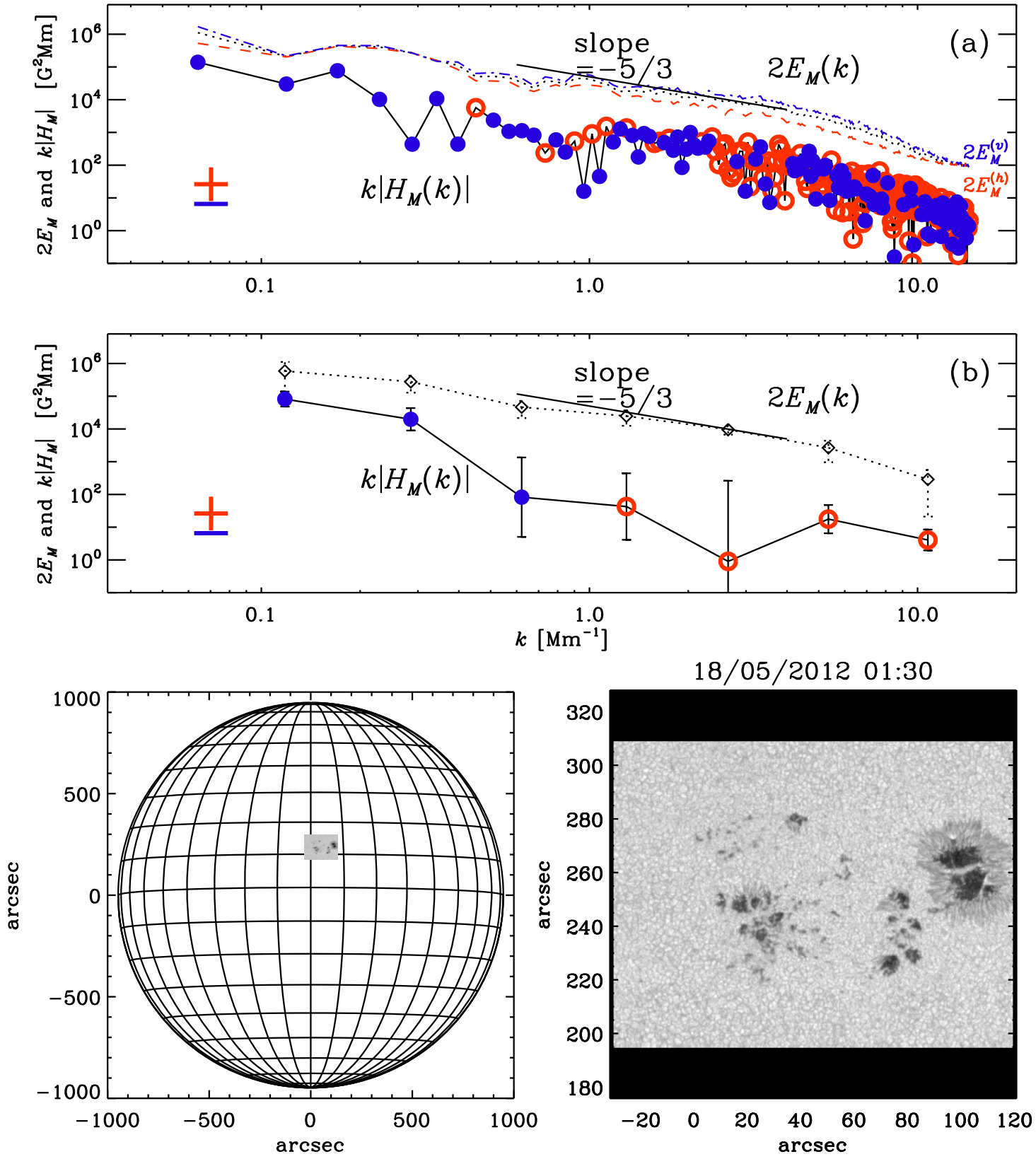

arcsec
arcsec

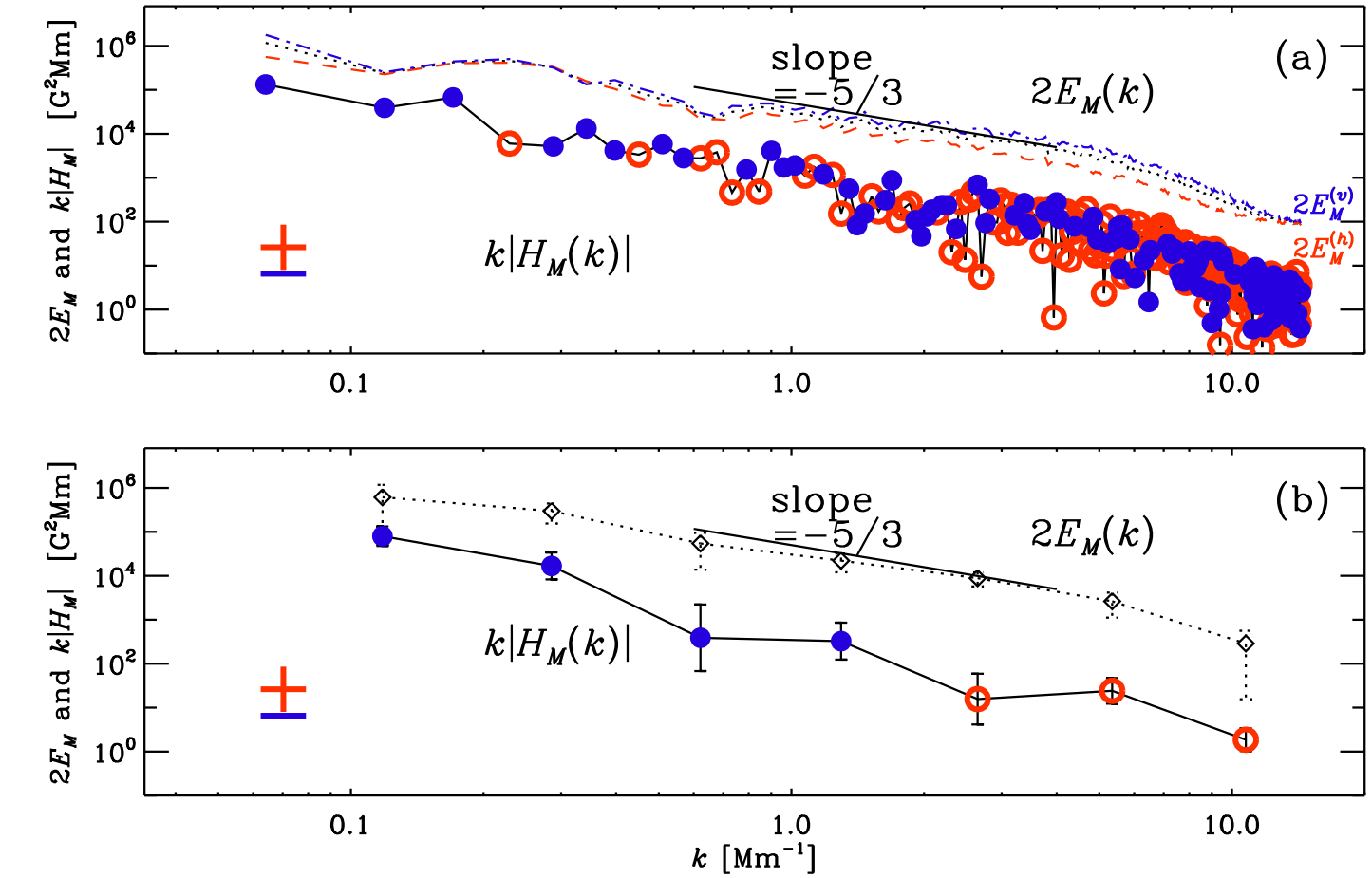

13/05/2012 14:46
arcsec
arcsec

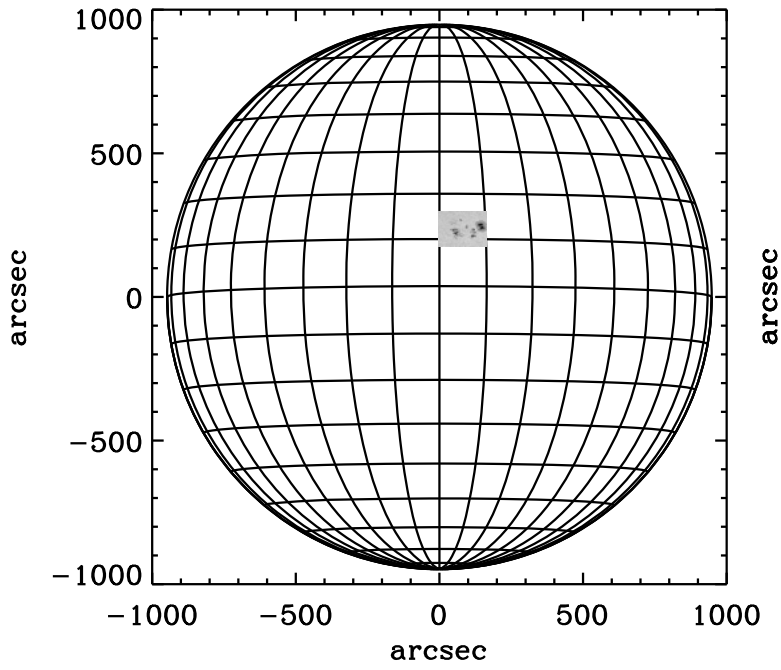

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
14/05/2012 23:40
arcsec

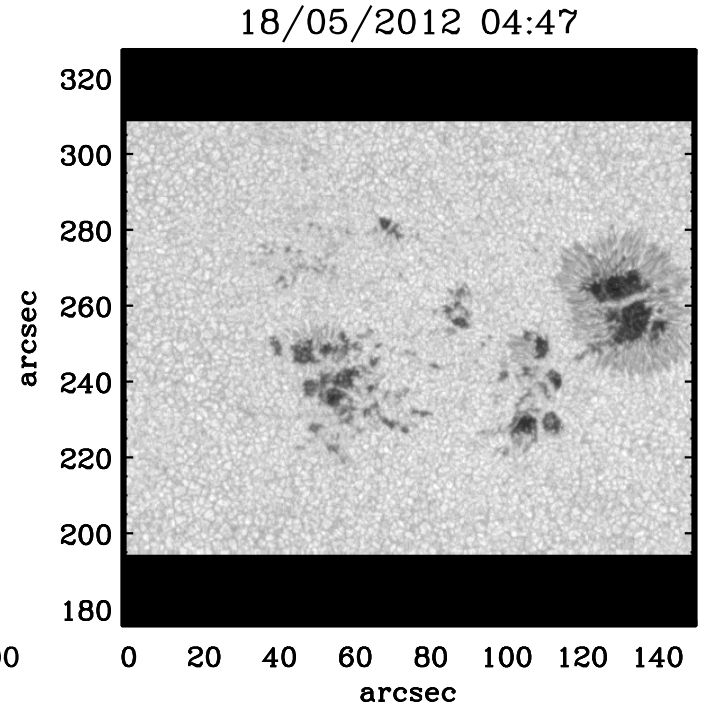

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/05/2012 19:11
arcsec

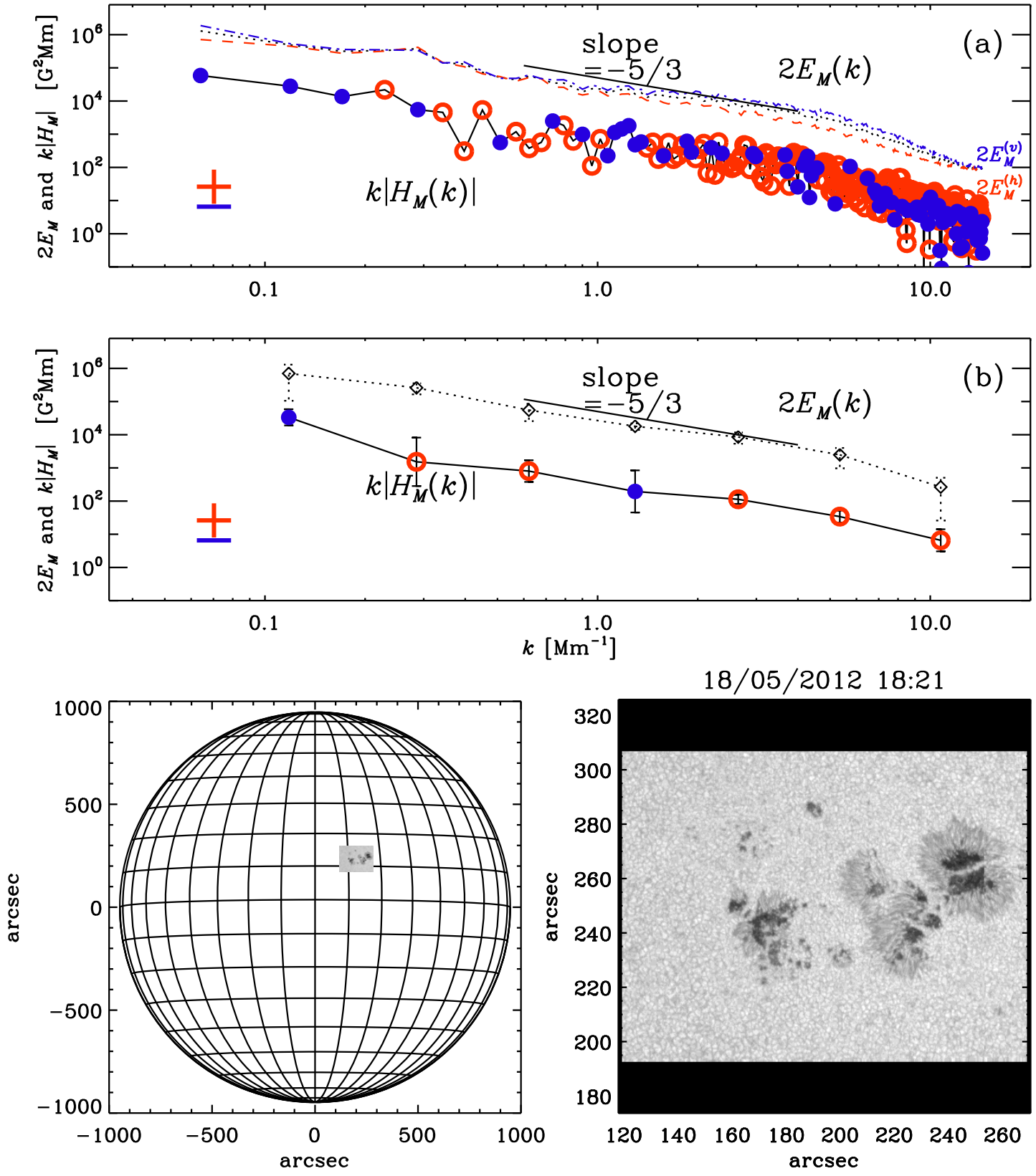

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/05/2012 22:20
arcsec

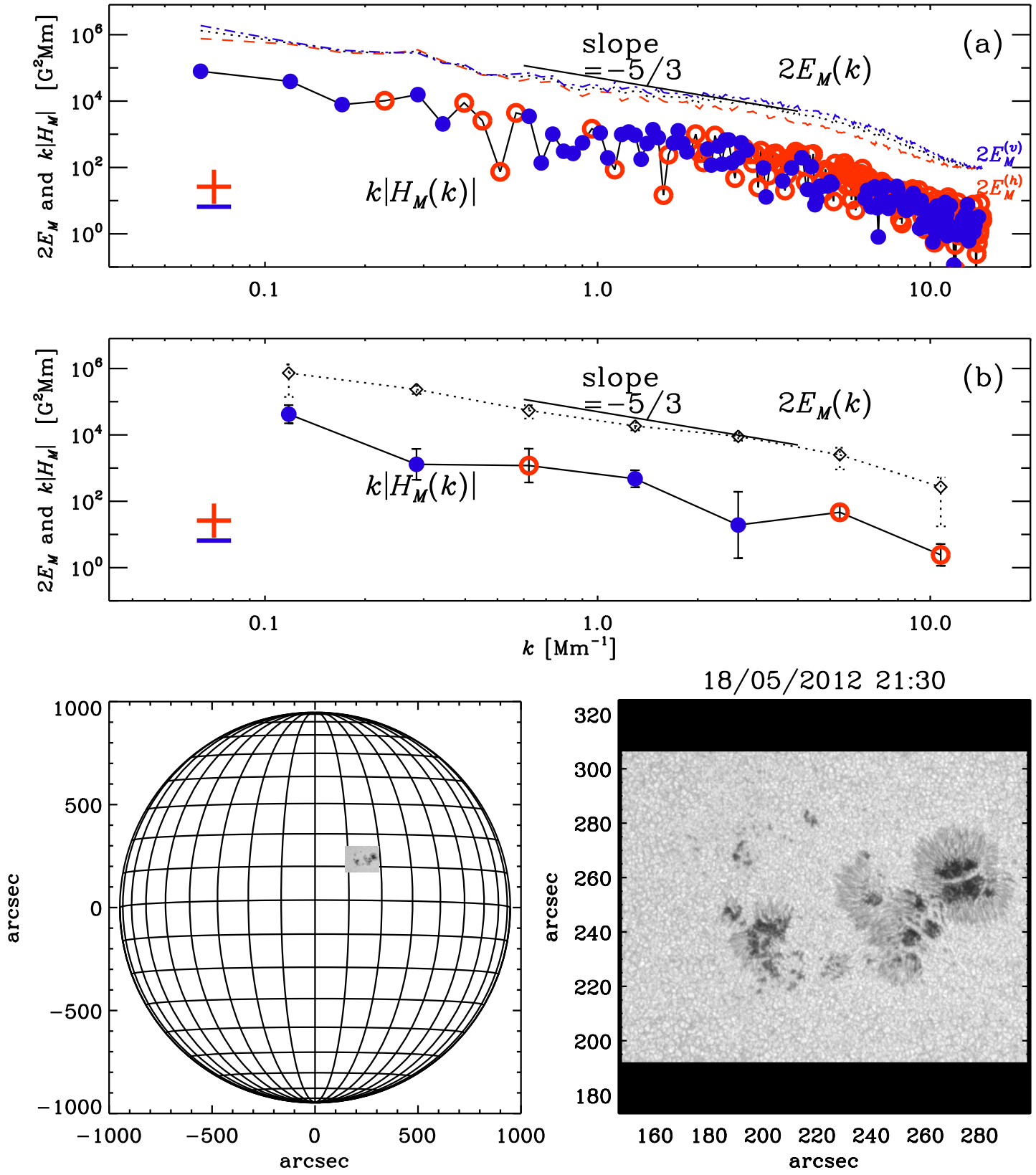

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
18/05/2012 01:30
arcsec
arcsec
arcsec
arcsec

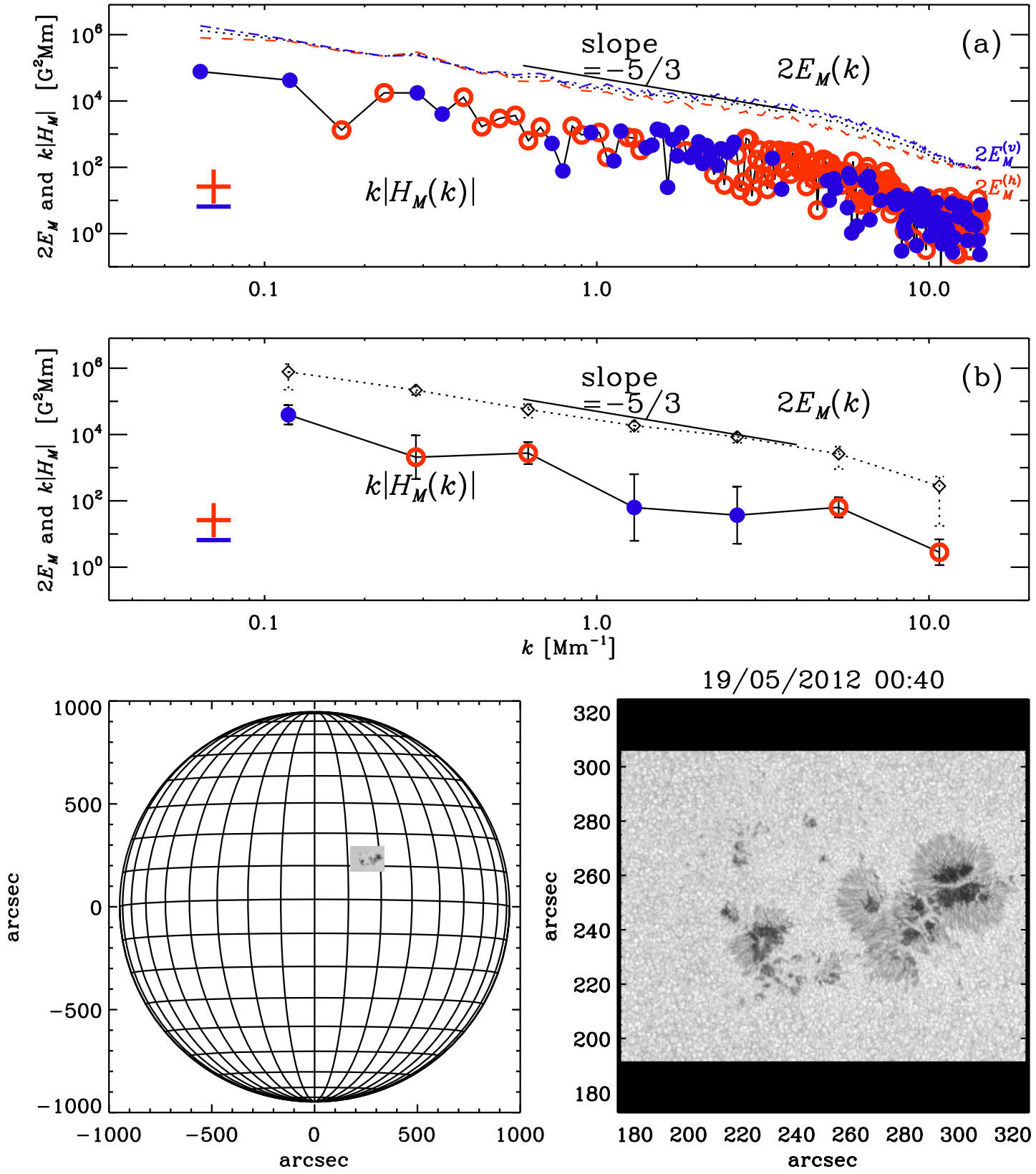

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

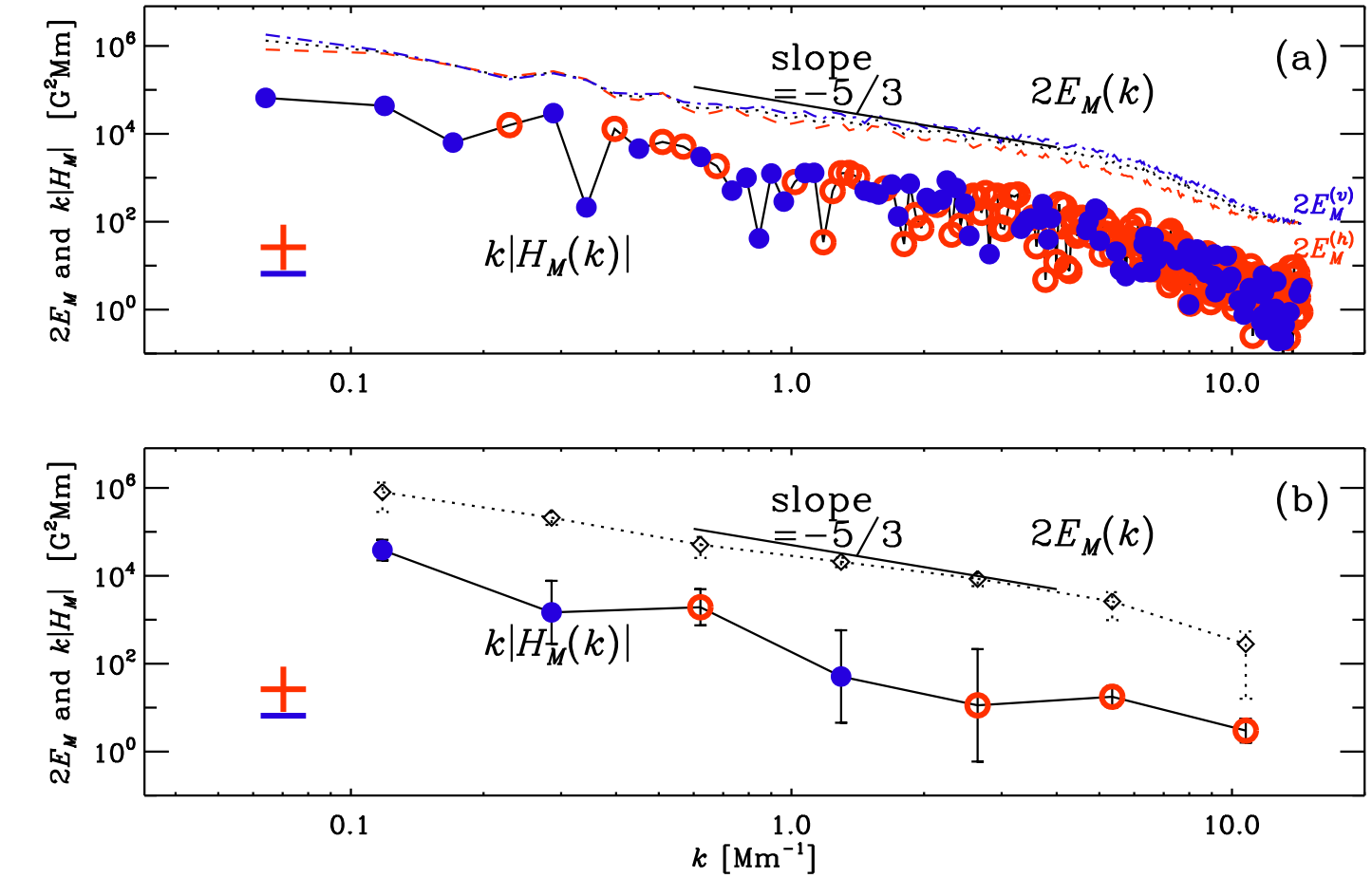

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

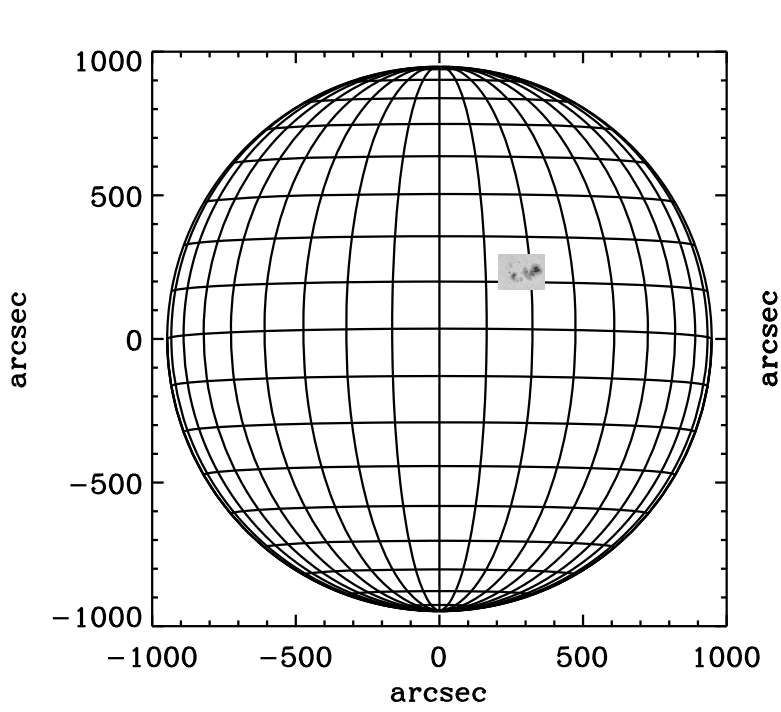

18/05/2012 04:47
320
300
280
260
240
220
200
180
arcsec
0
20
40
60
80
100
120
140
arcsec

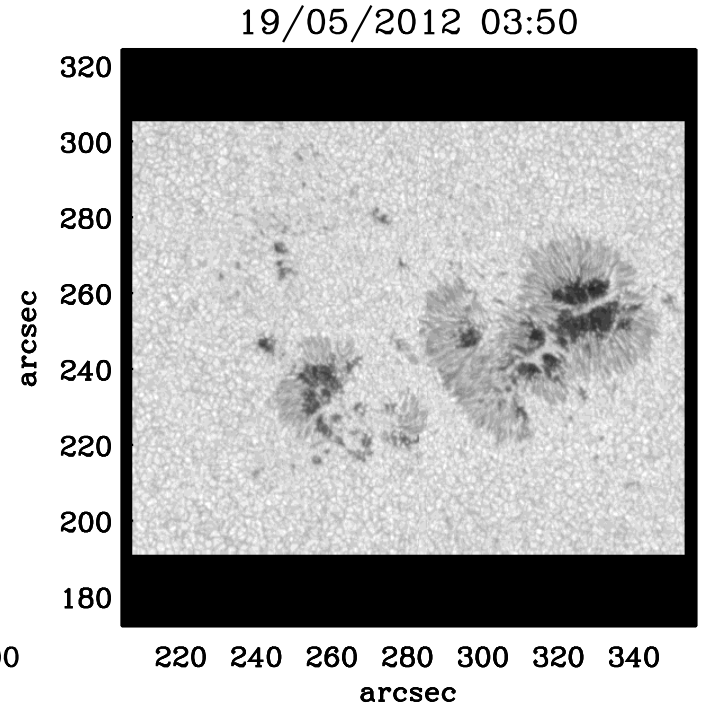

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm⁻¹]
18/05/2012 18:21
arcsec
arcsec
arcsec
arcsec

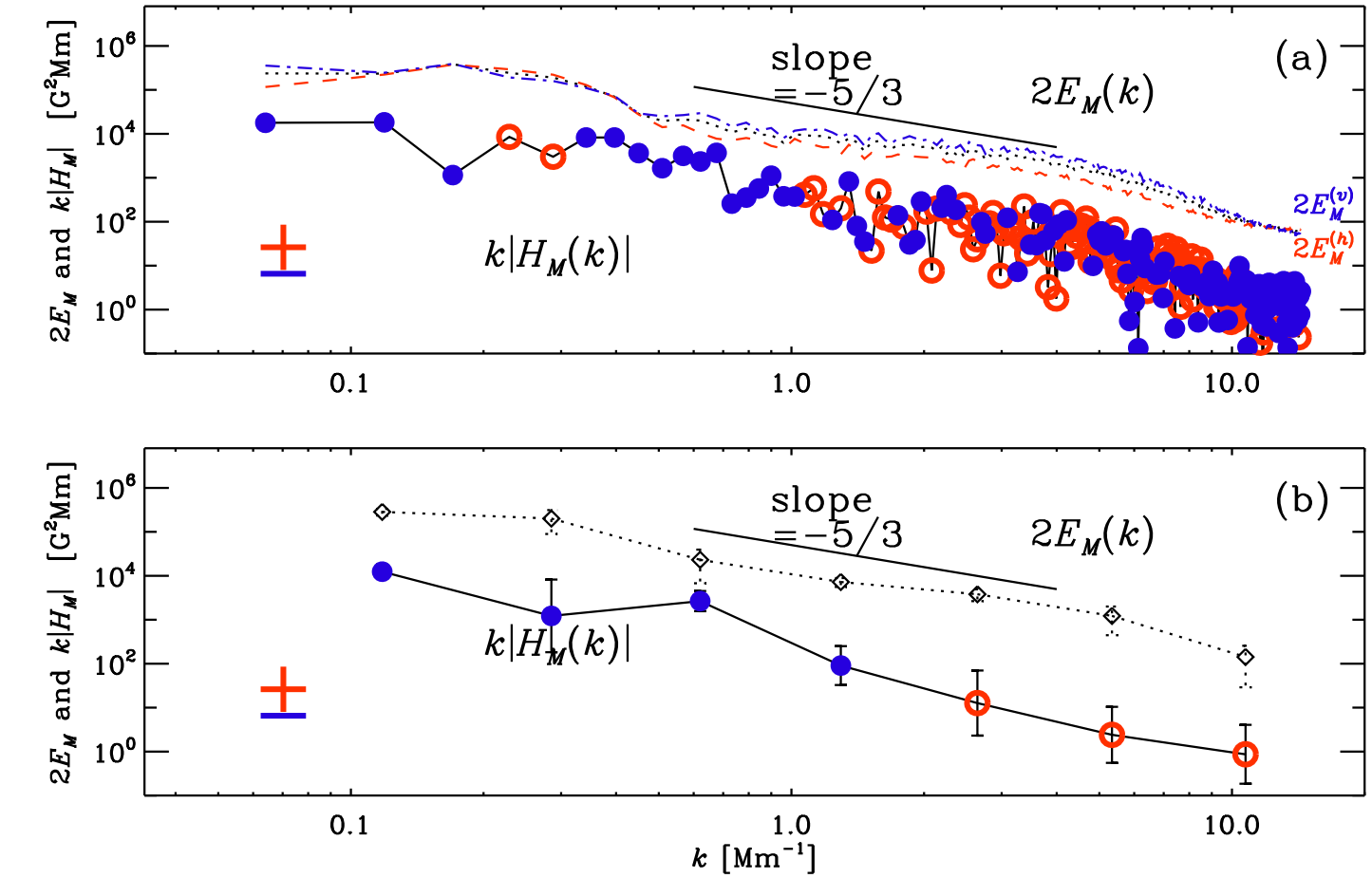

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm^{-1}]
18/05/2012 21:30
arcsec
arcsec
arcsec
arcsec

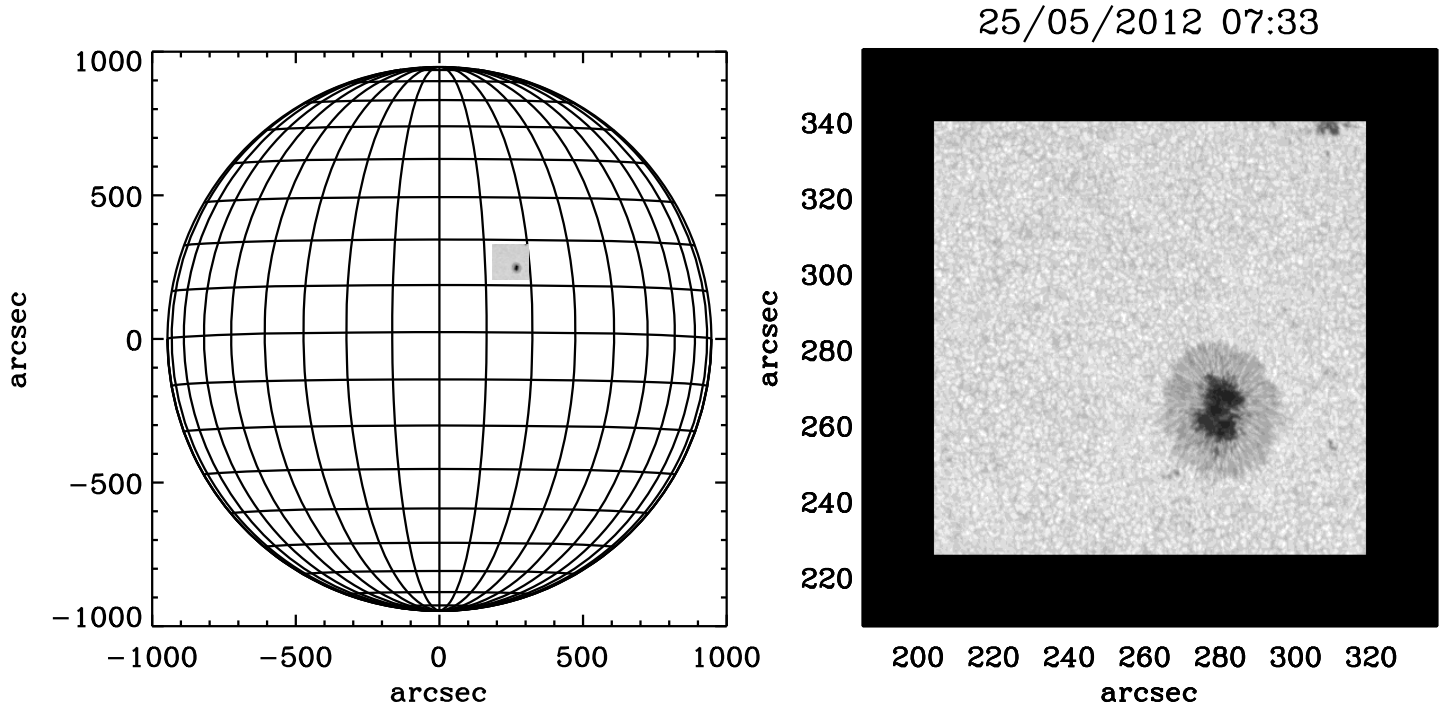

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/05/2012 00:40
arcsec

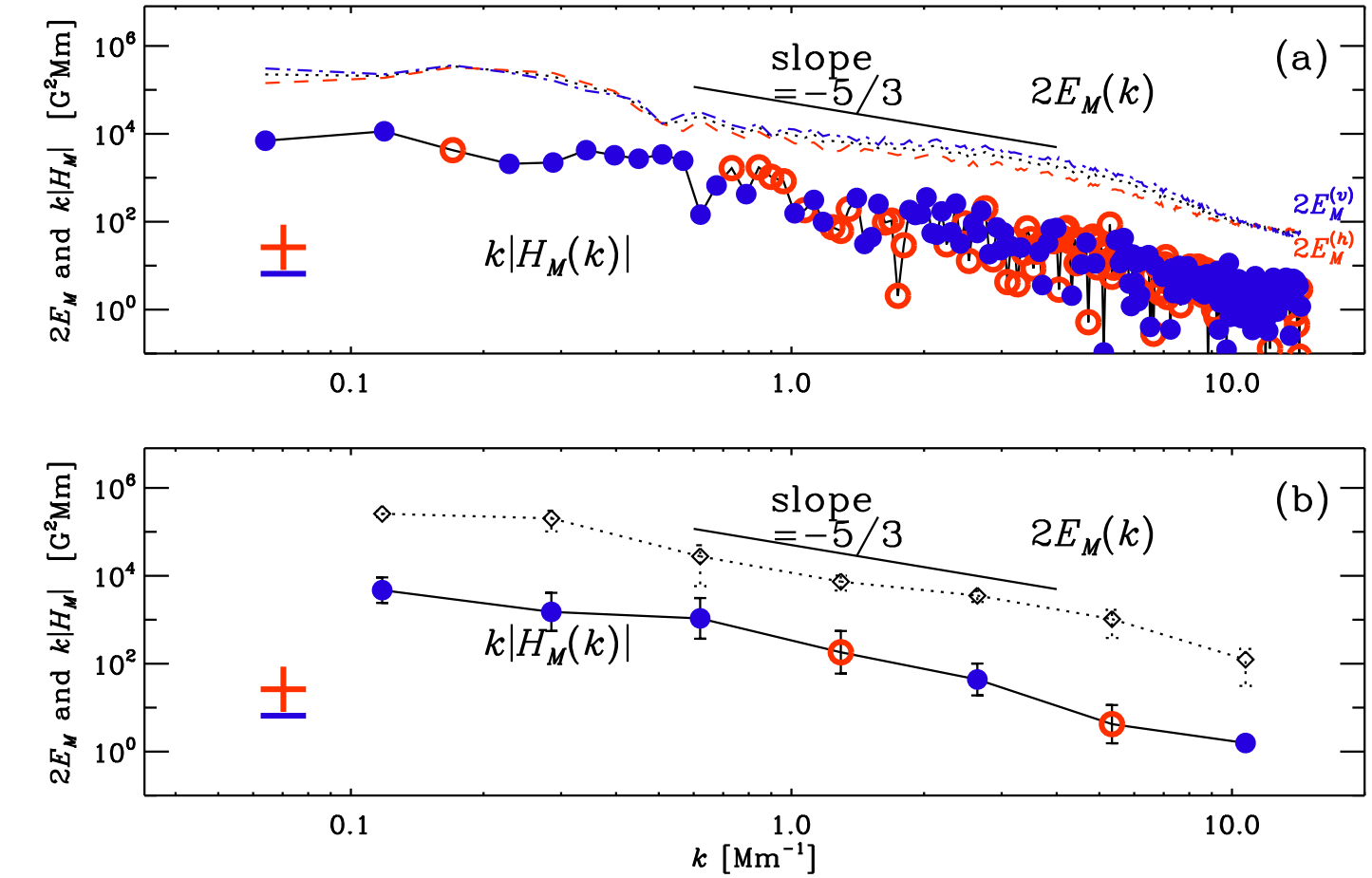

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

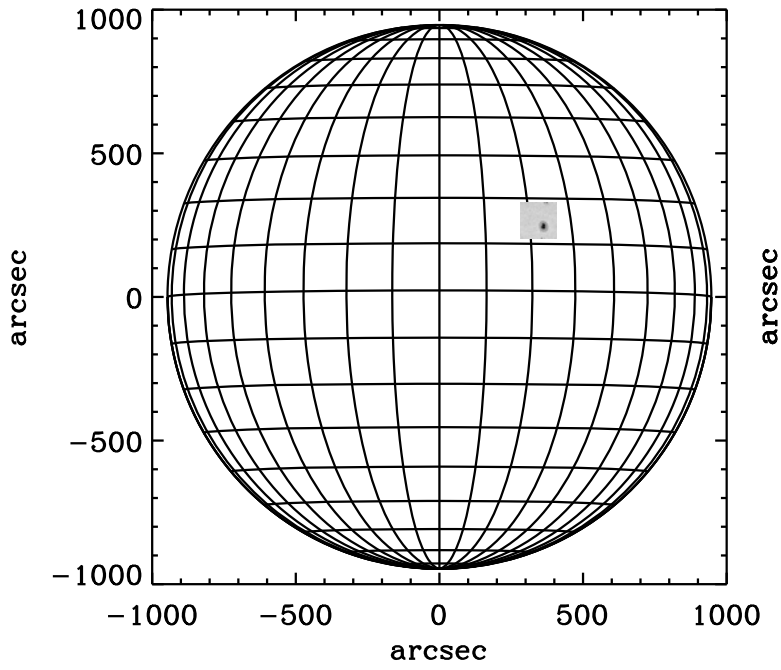

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

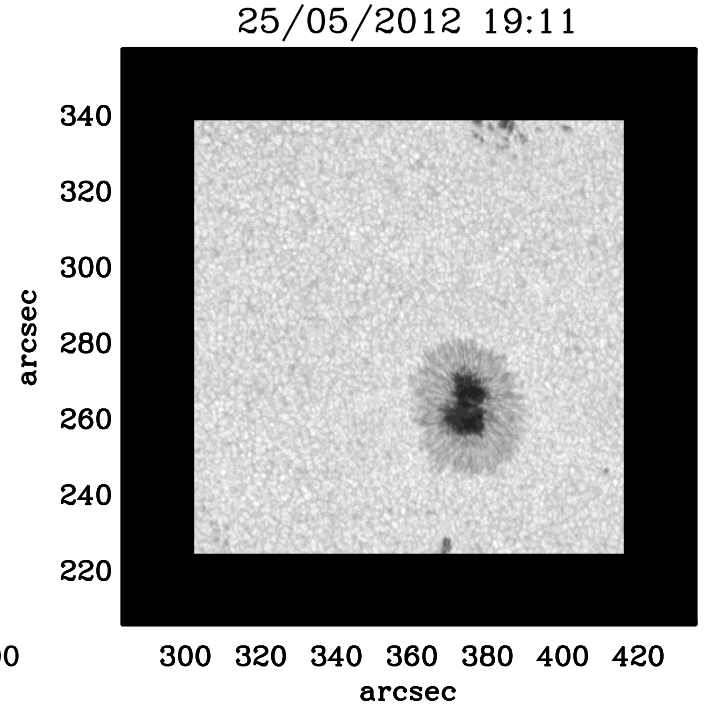

19/05/2012 03:50
320
300
280
260
240
220
200
180
arcsec
220
240
260
280
300
320
340
arcsec

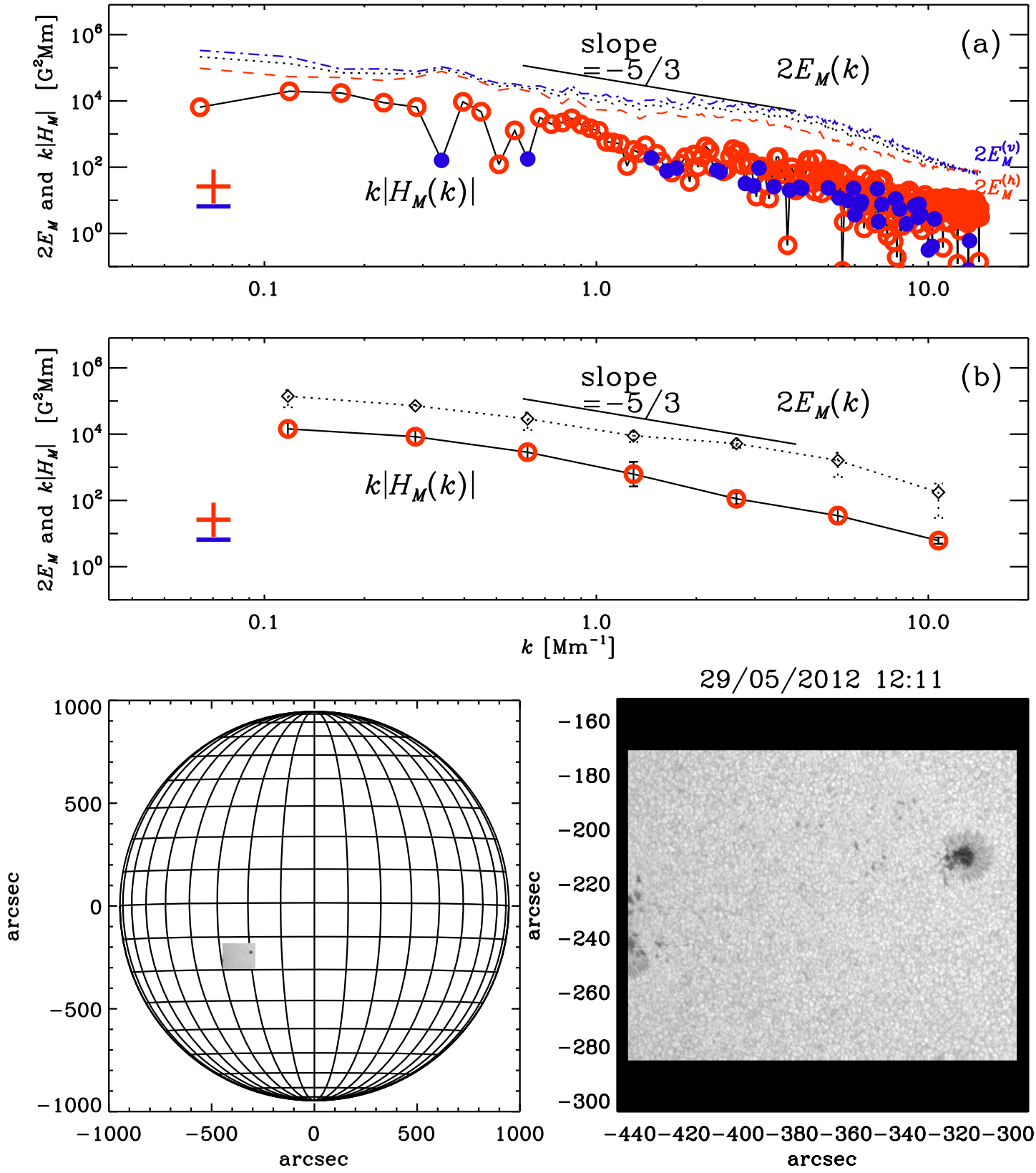

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

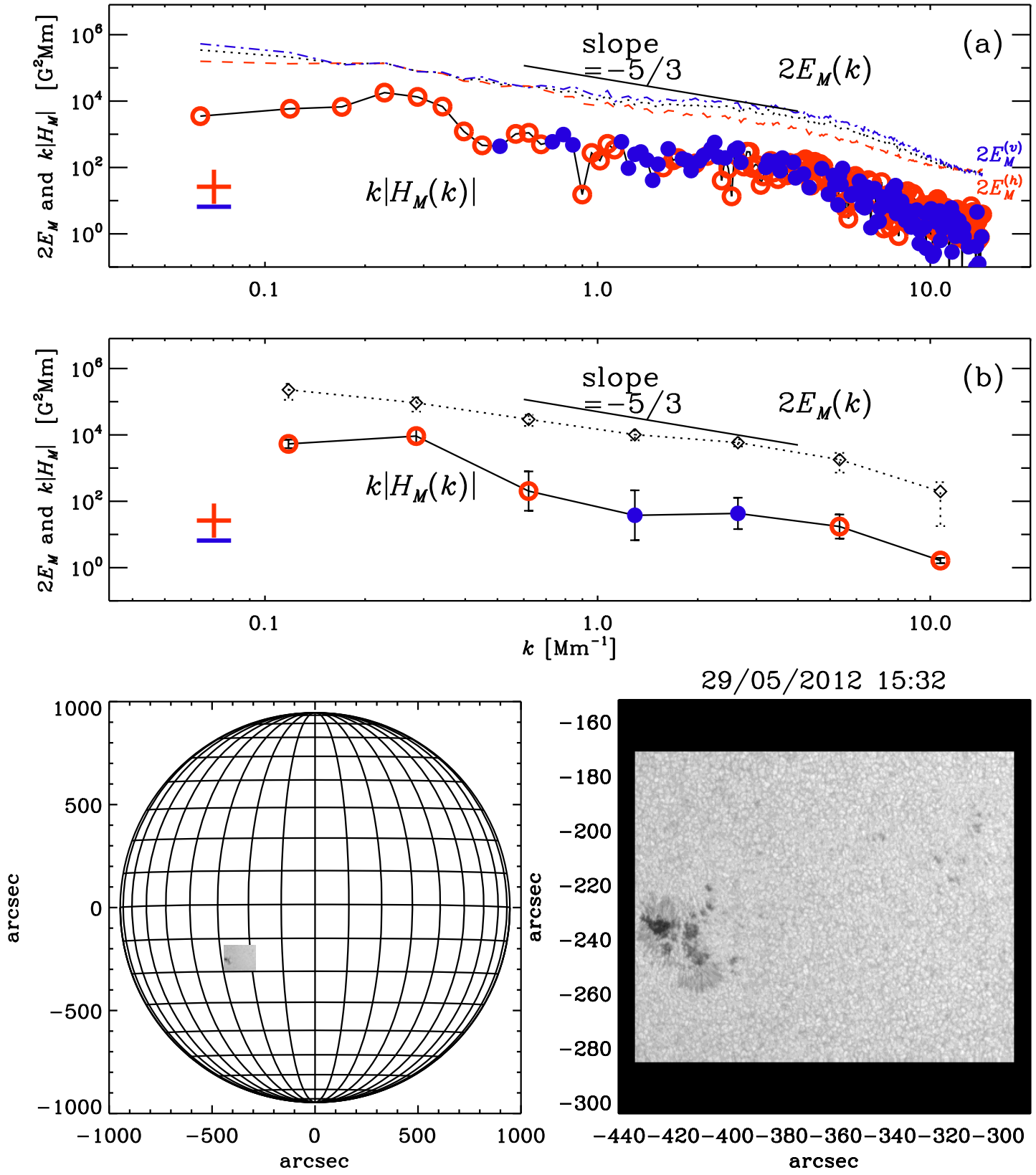

25/05/2012 07:33
arcsec
arcsec
arcsec
arcsec

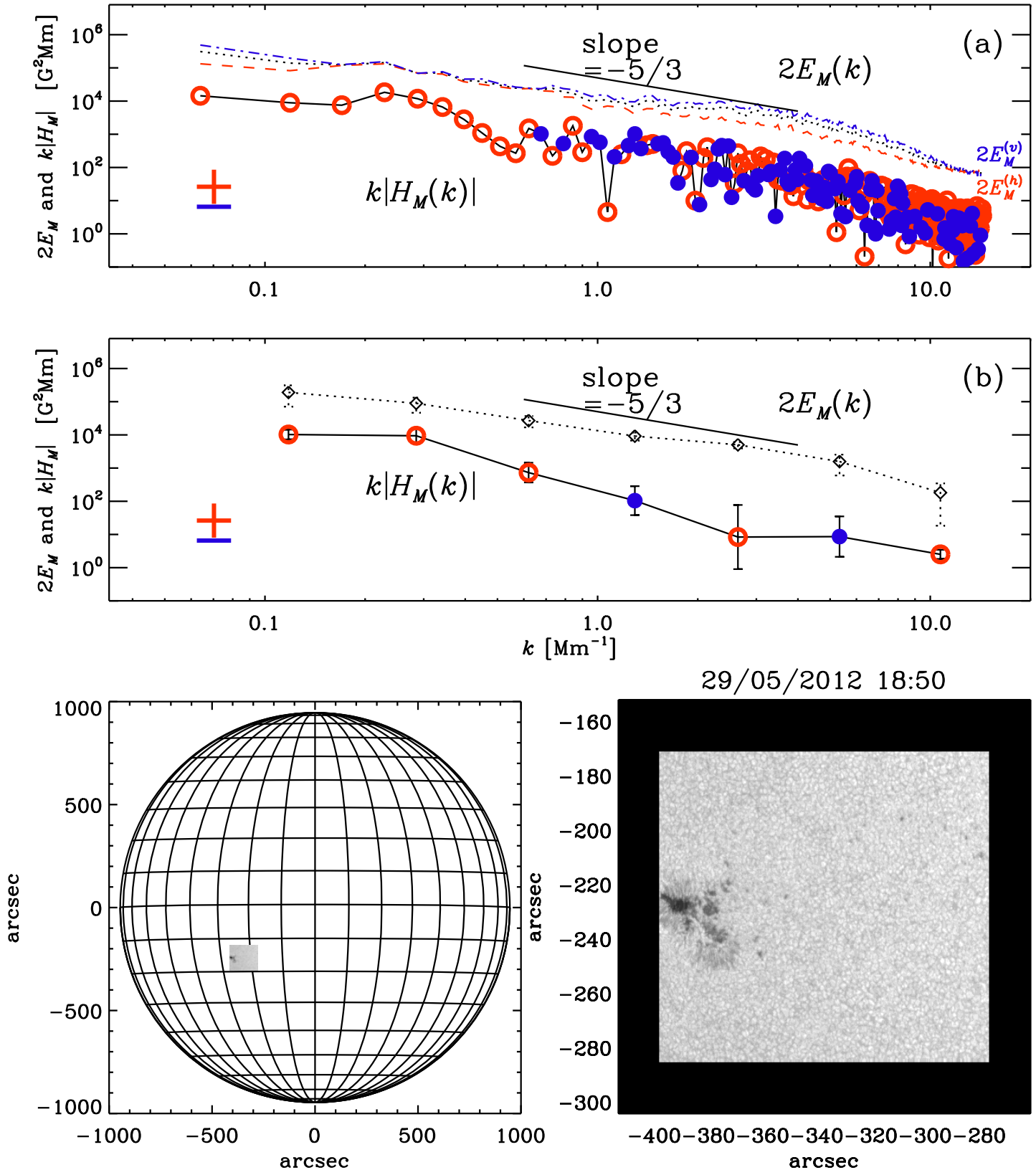

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

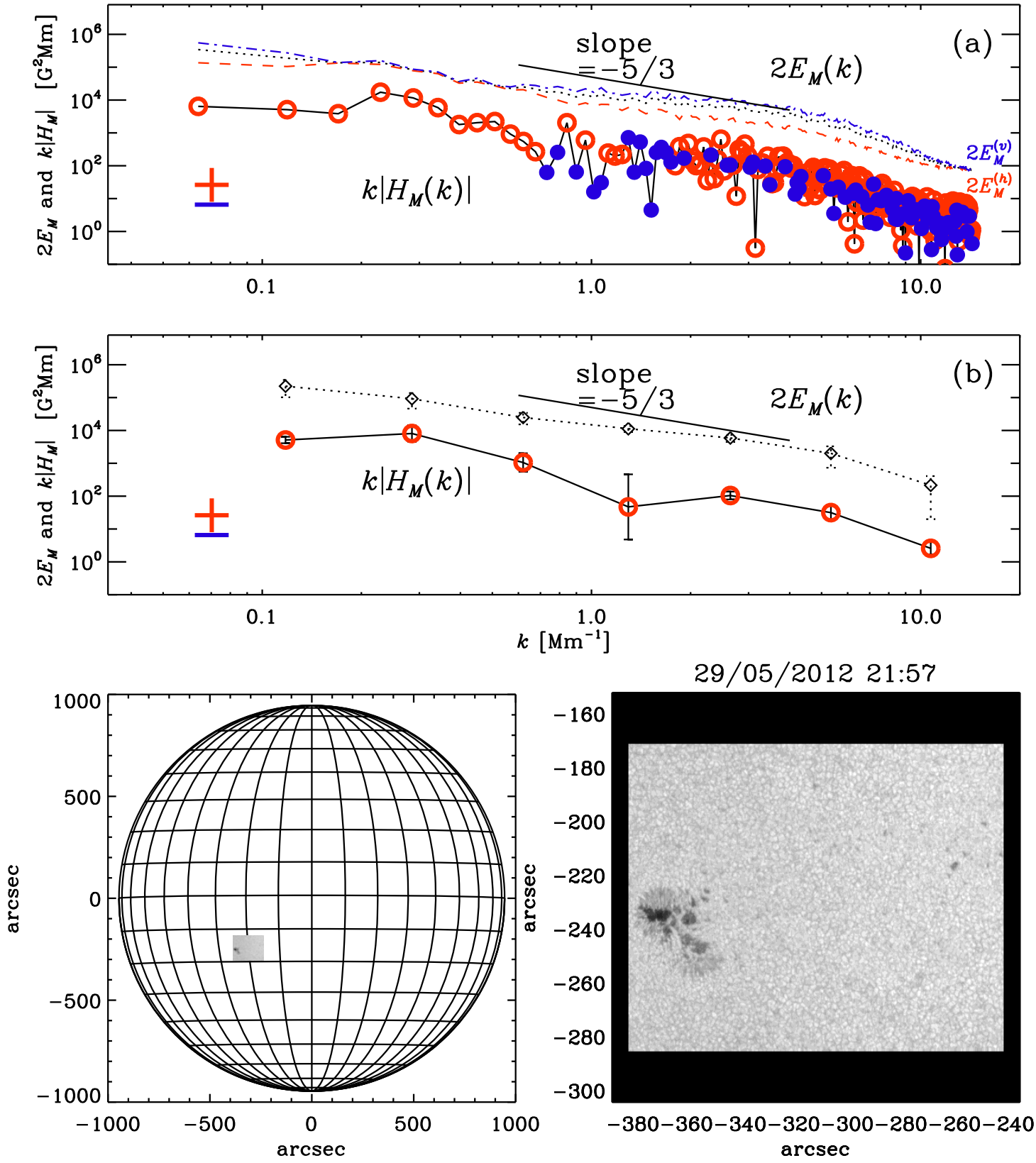

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

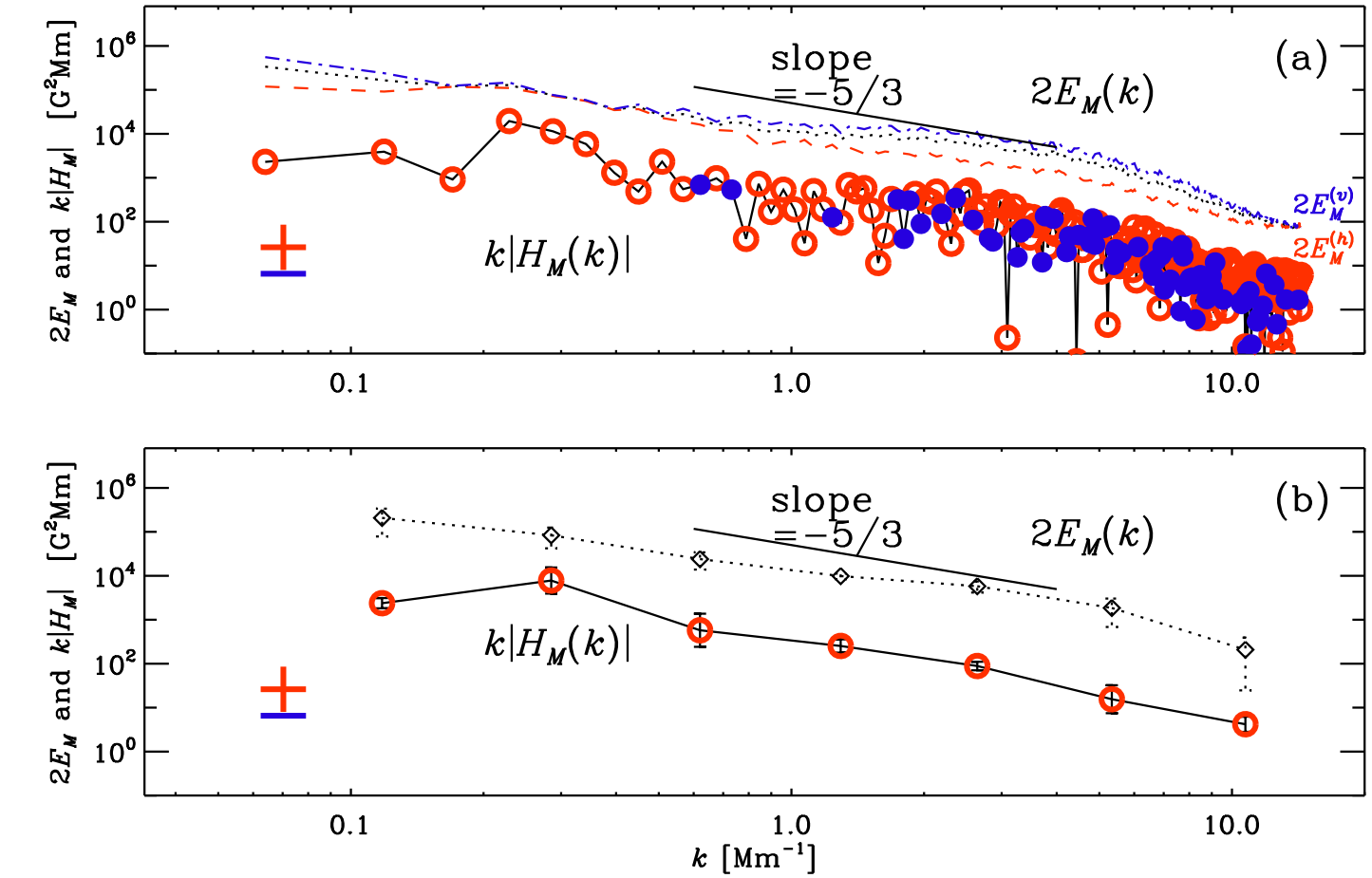

25/05/2012 19:11
340
320
300
280
260
240
220
arcsec
300
320
340
360
380
400
420
arcsec

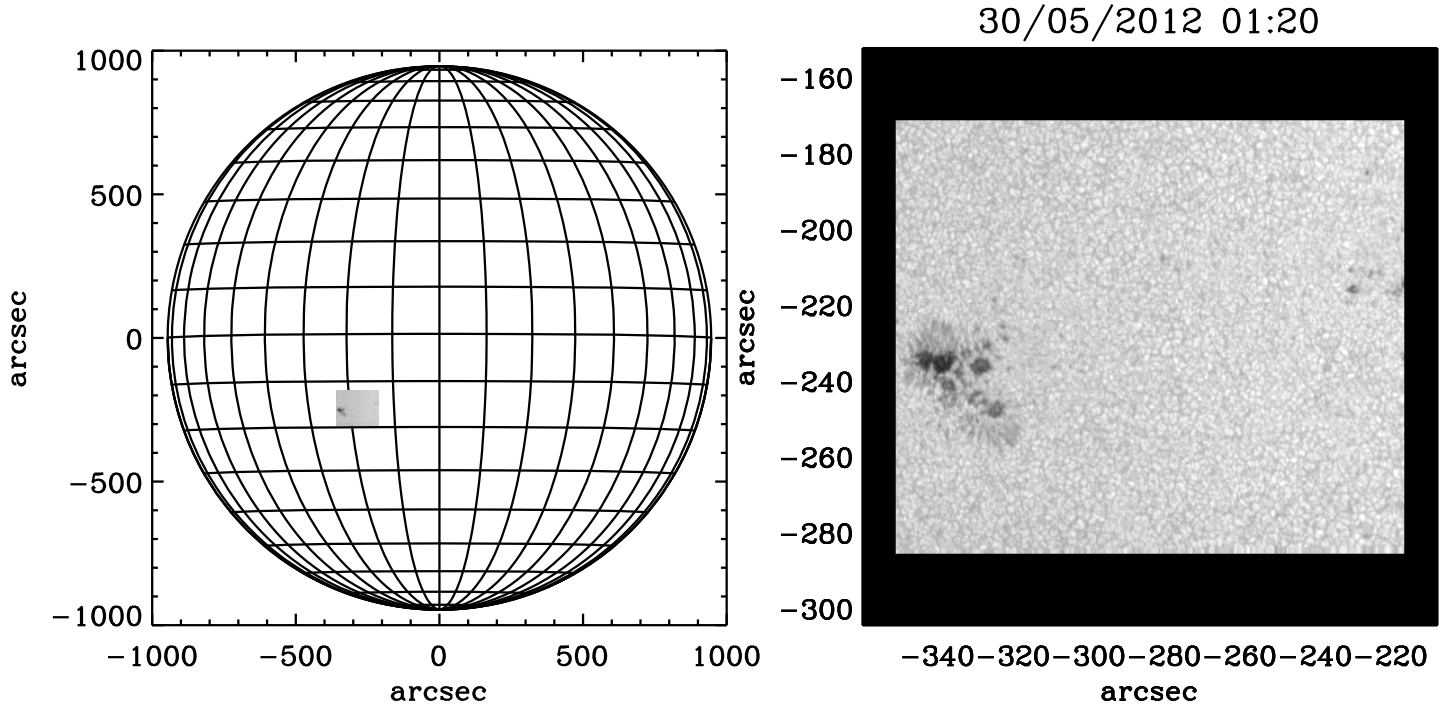

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/05/2012 12:11
arcsec
arcsec
arcsec

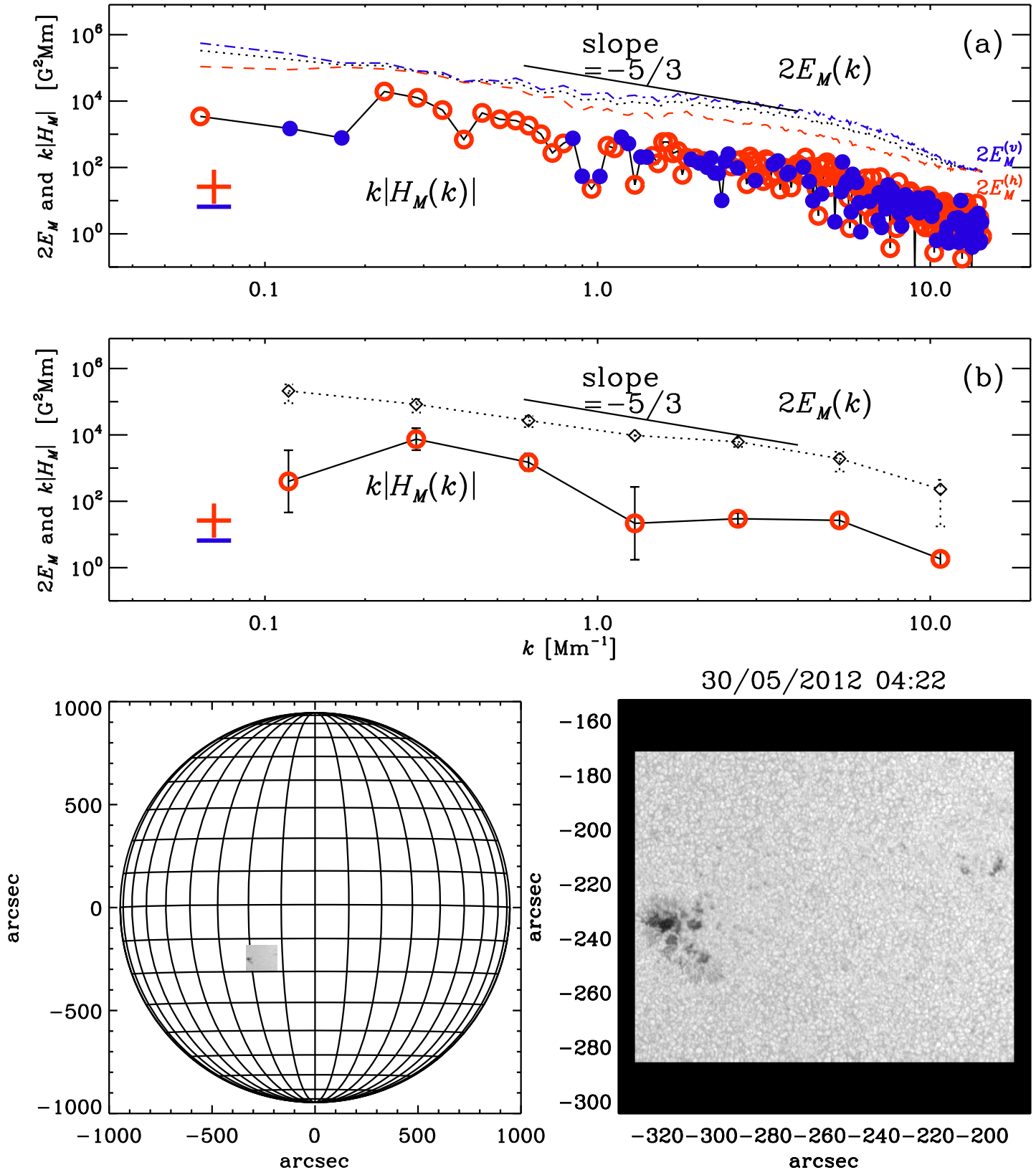

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
29/05/2012 15:32
arcsec

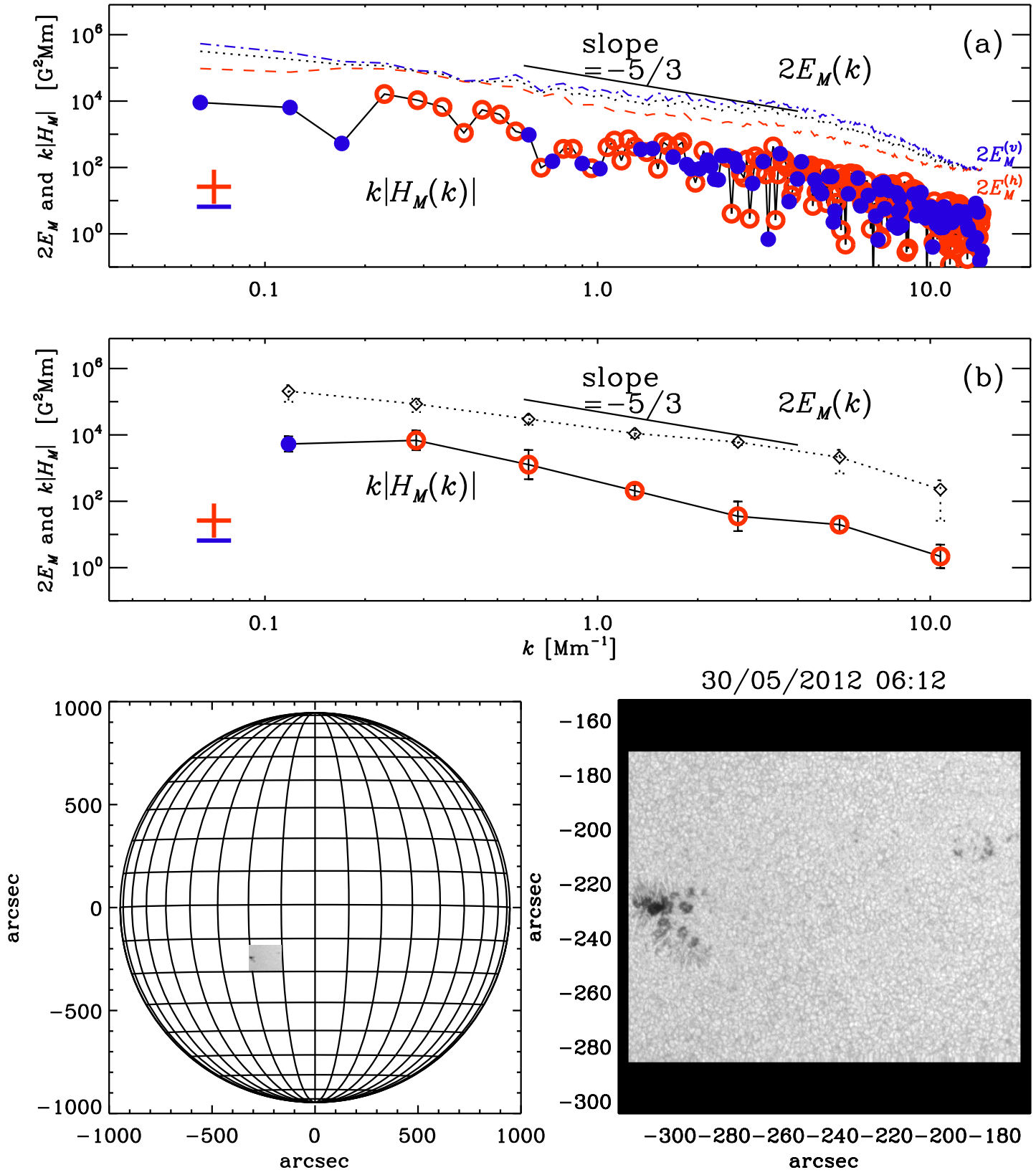

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
29/05/2012 18:50
arcsec

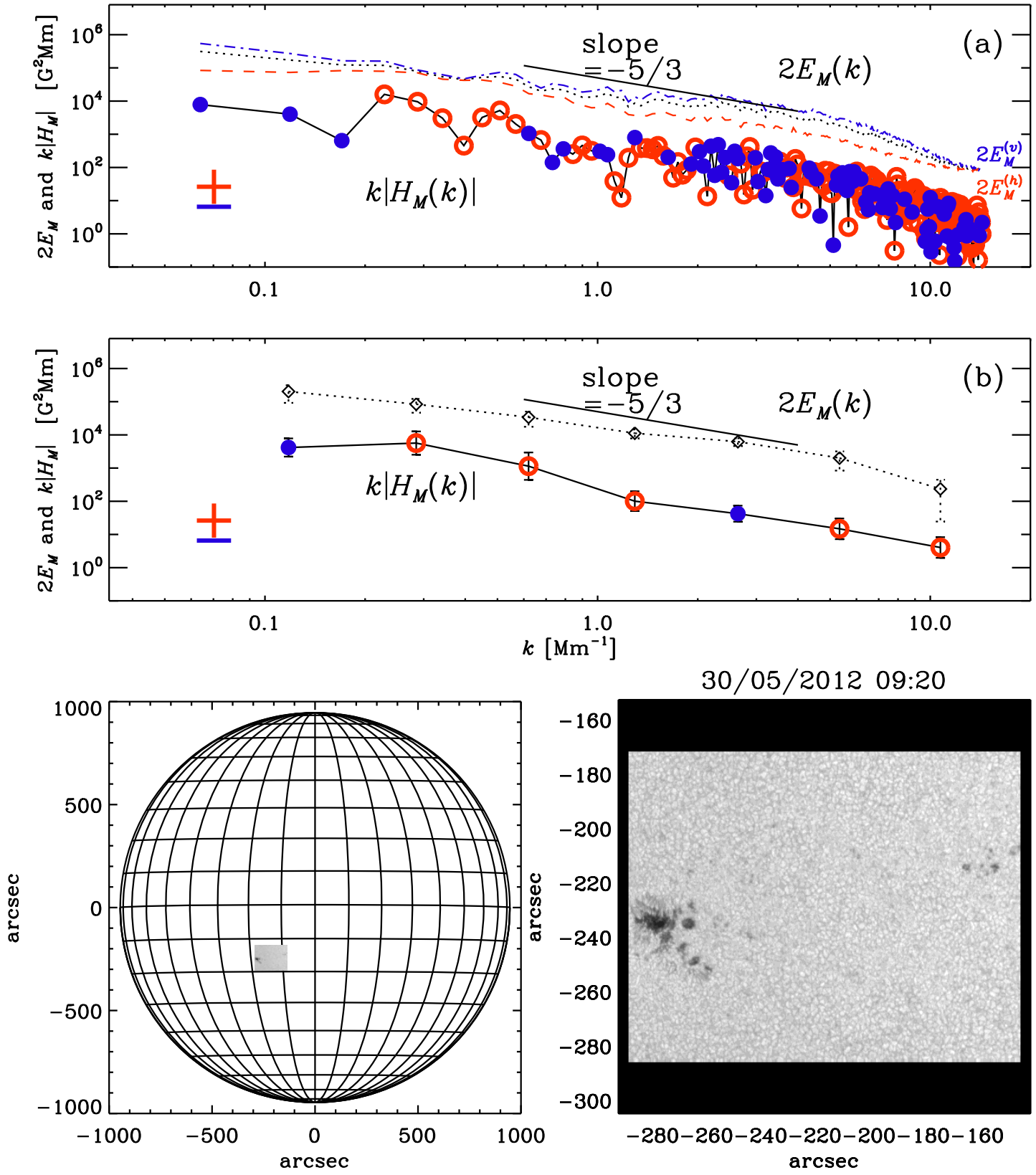

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/05/2012 21:57
arcsec
arcsec
arcsec

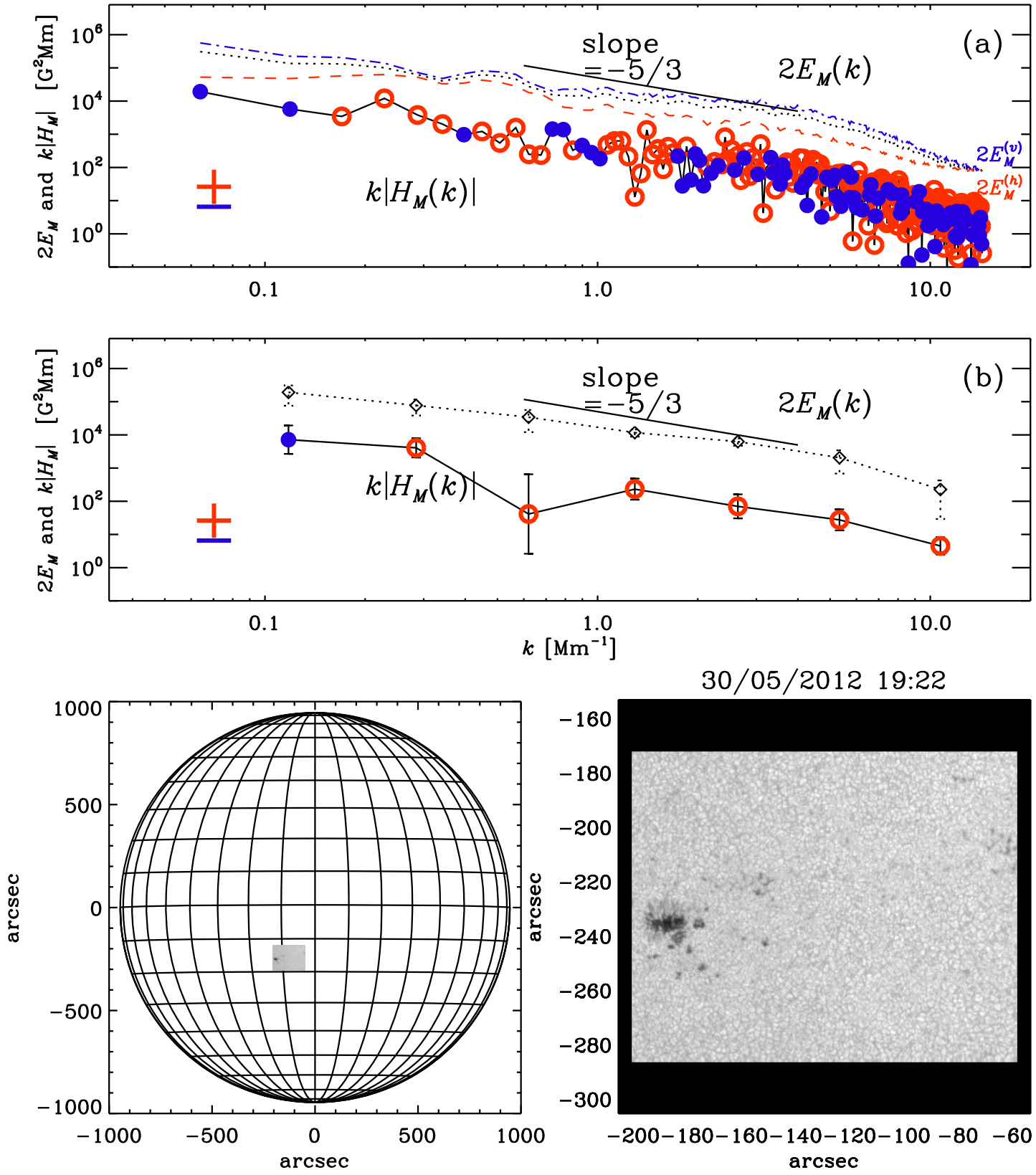

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

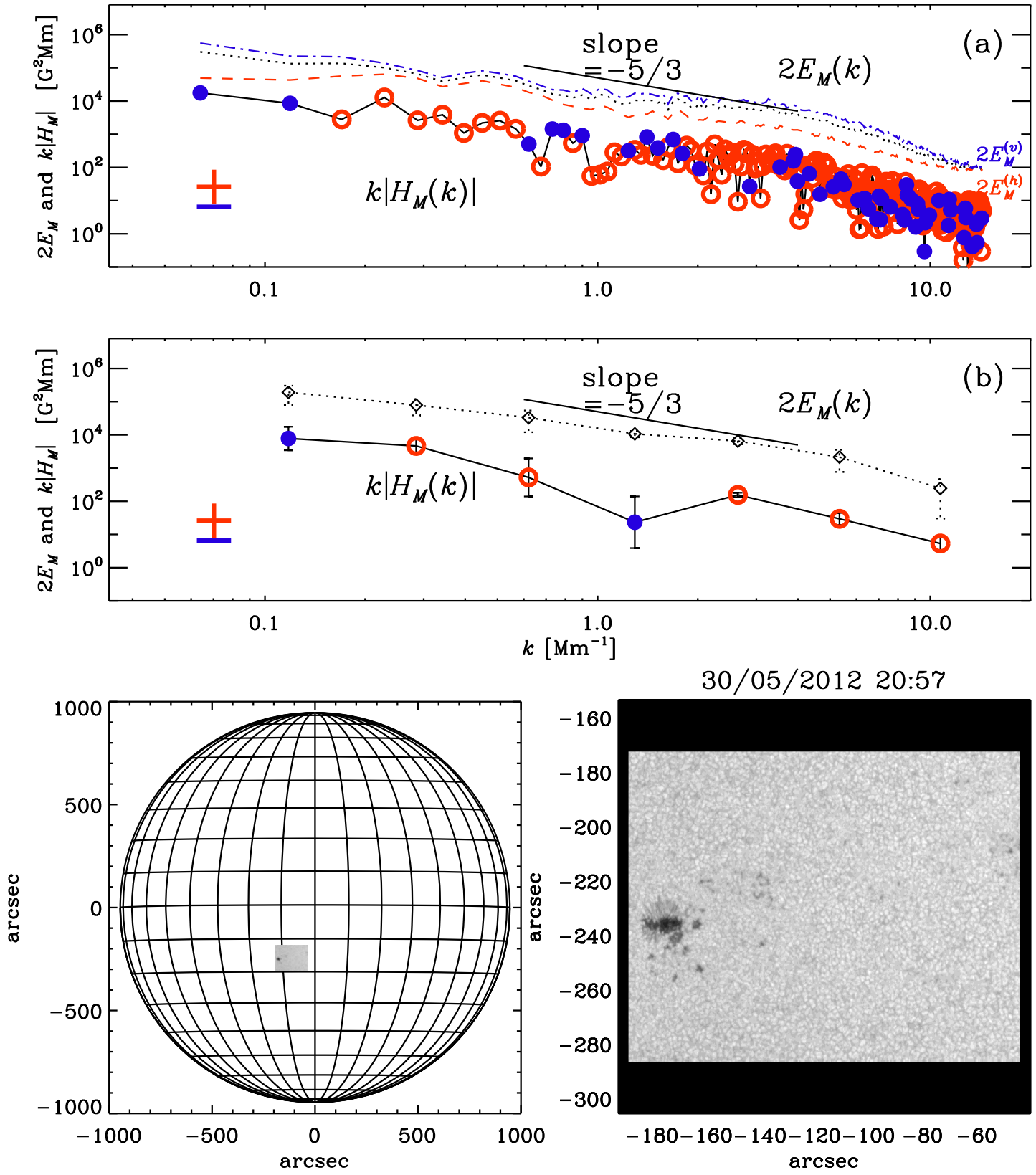

30/05/2012 01:20
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−160
−180
−200
−220
−240
−260
−280
−300
arcsec
−340−320−300−280−260−240−220

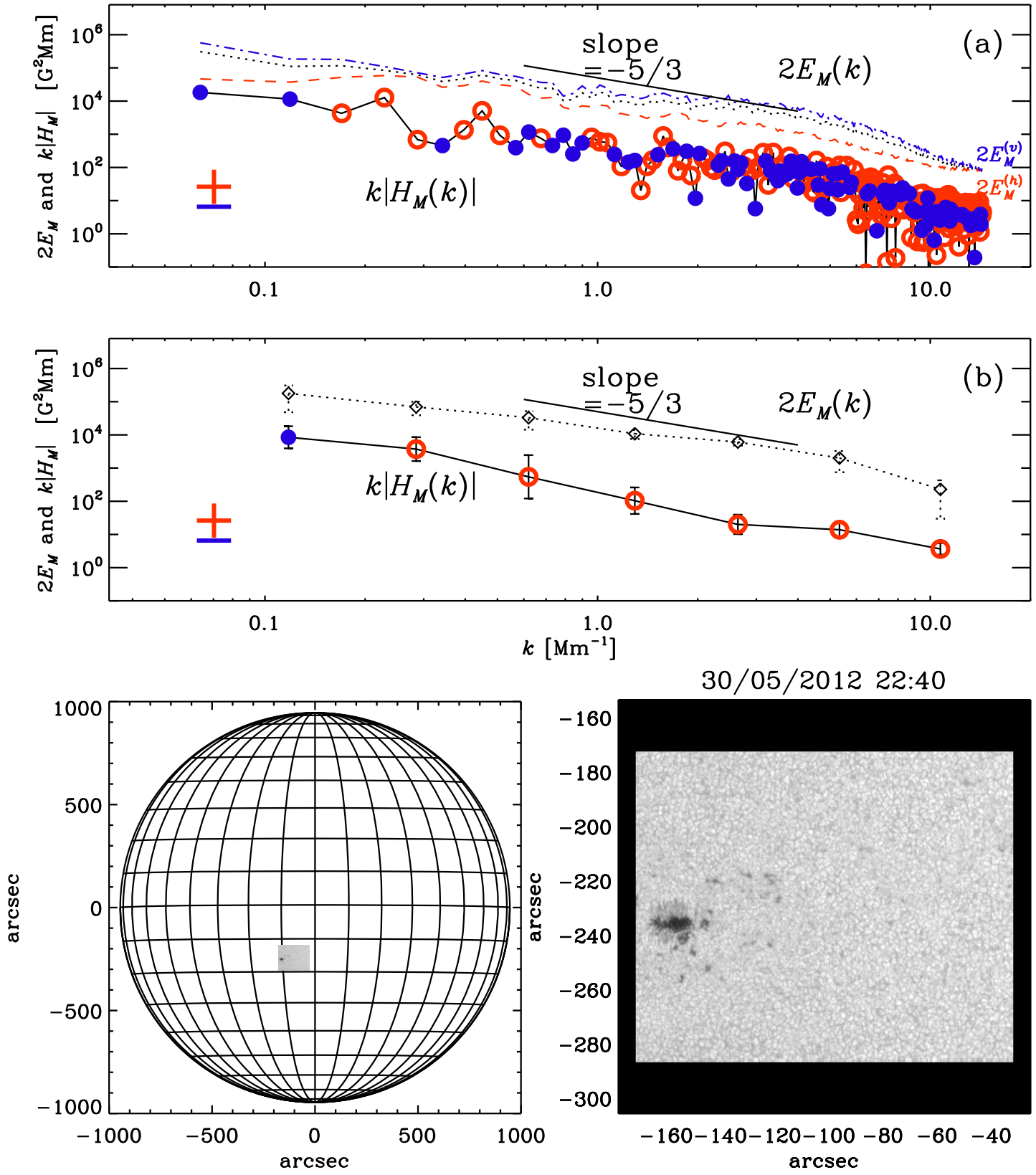

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/05/2012 04:22
arcsec

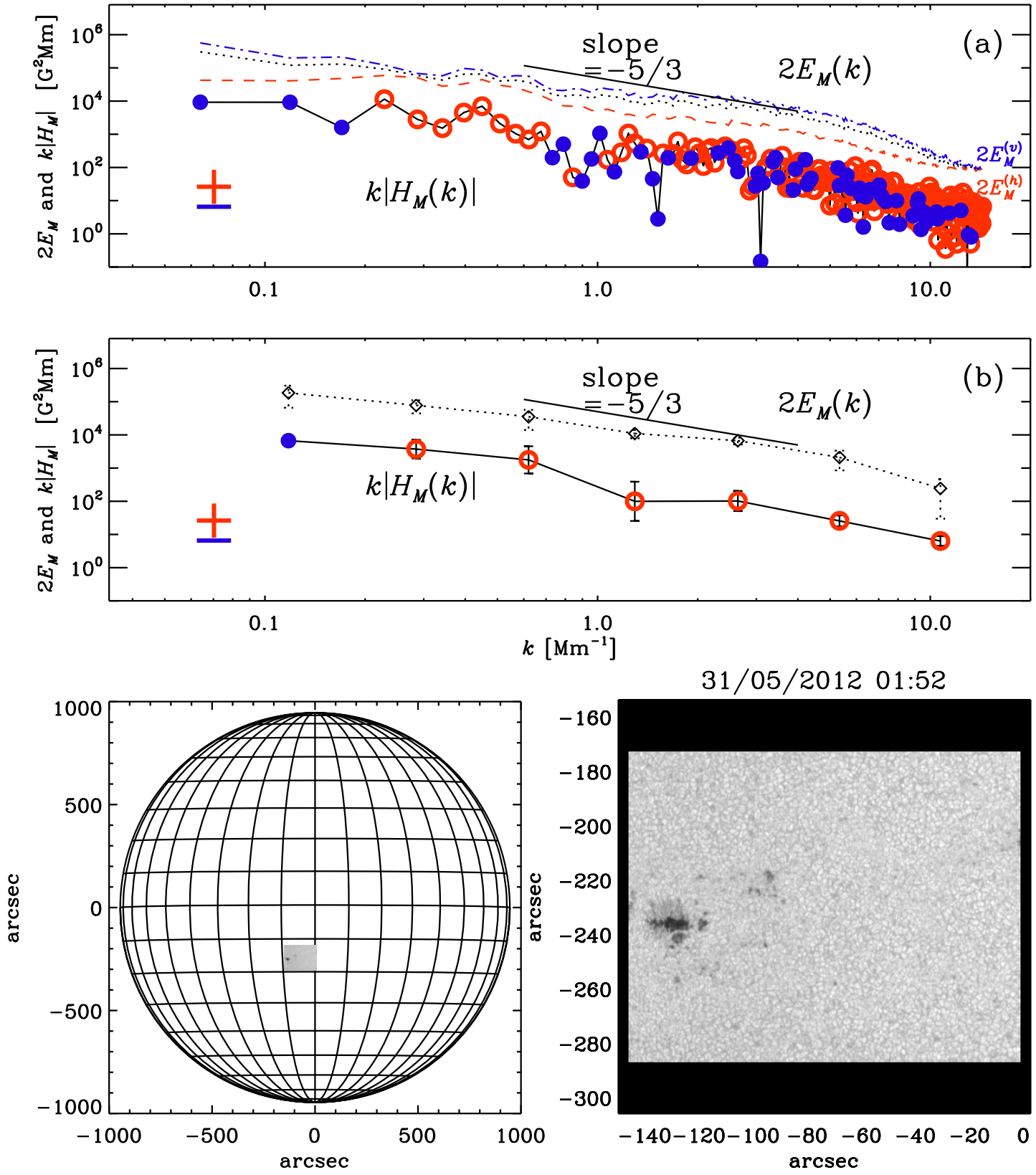

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/05/2012 06:12
arcsec

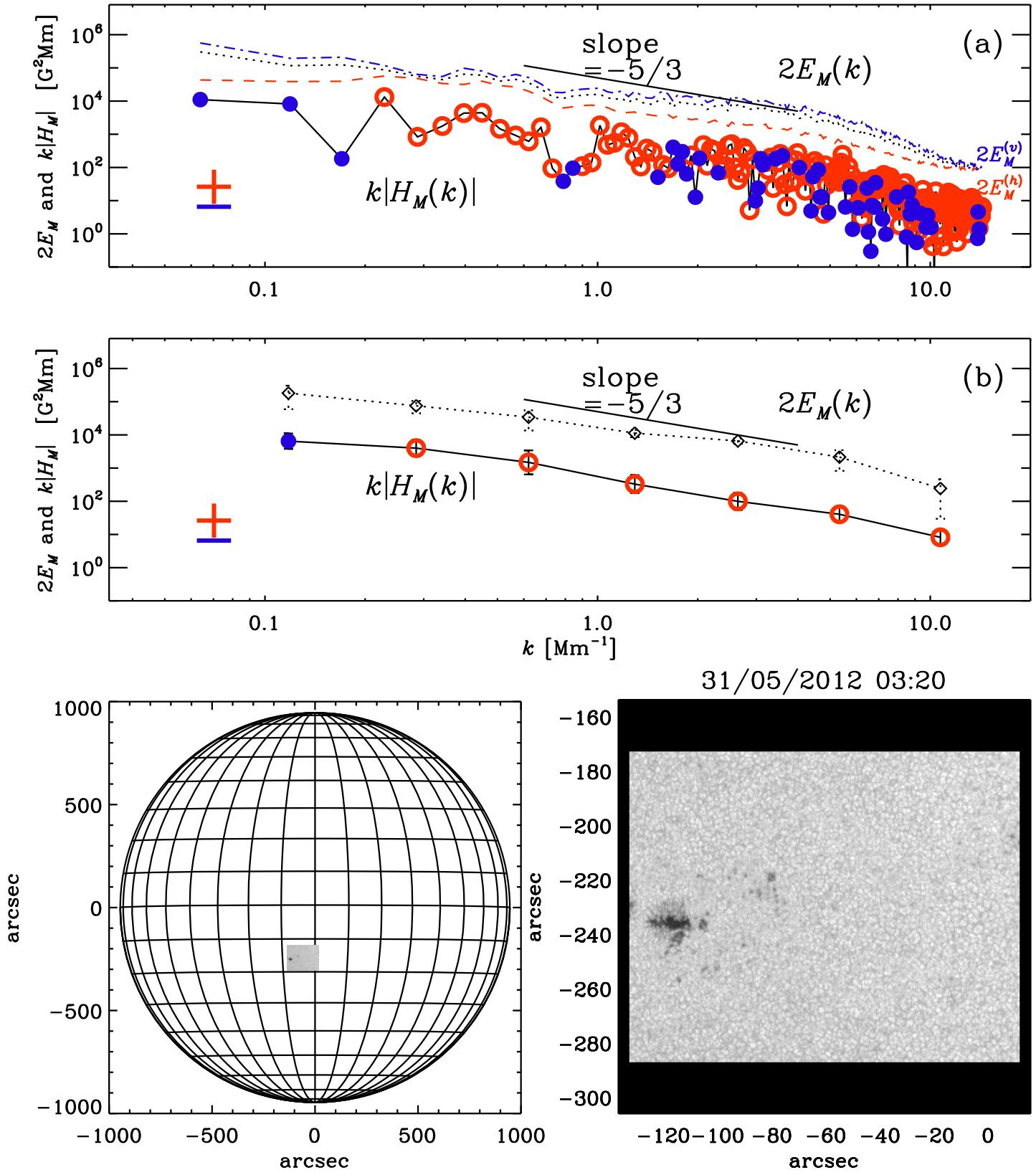

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/05/2012 09:20
1000
500
0
−500
−1000
arcsec
−160
−180
−200
−220
−240
−260
−280
−300
−280−260−240−220−200−180−160
arcsec

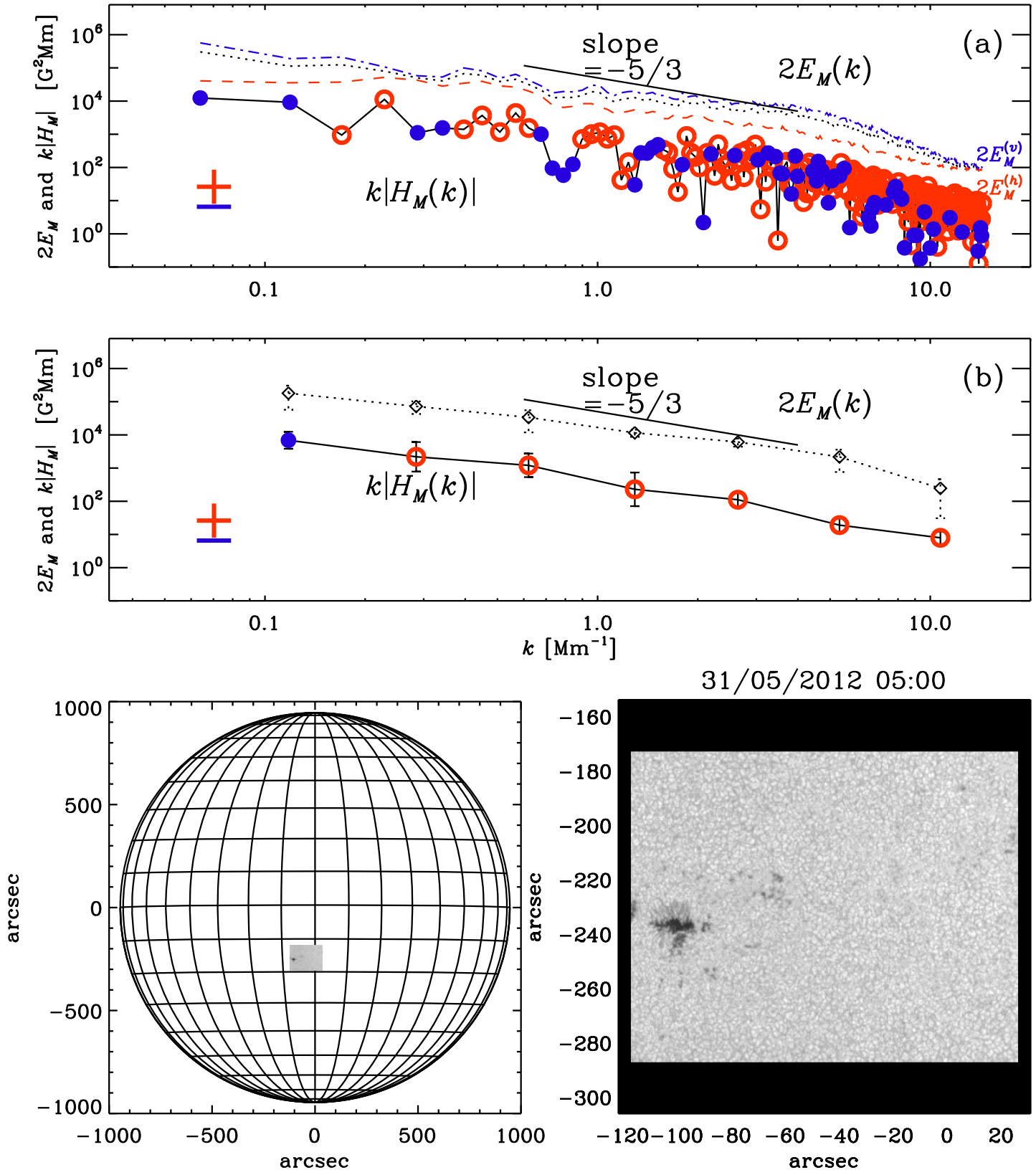

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/05/2012 19:22
arcsec

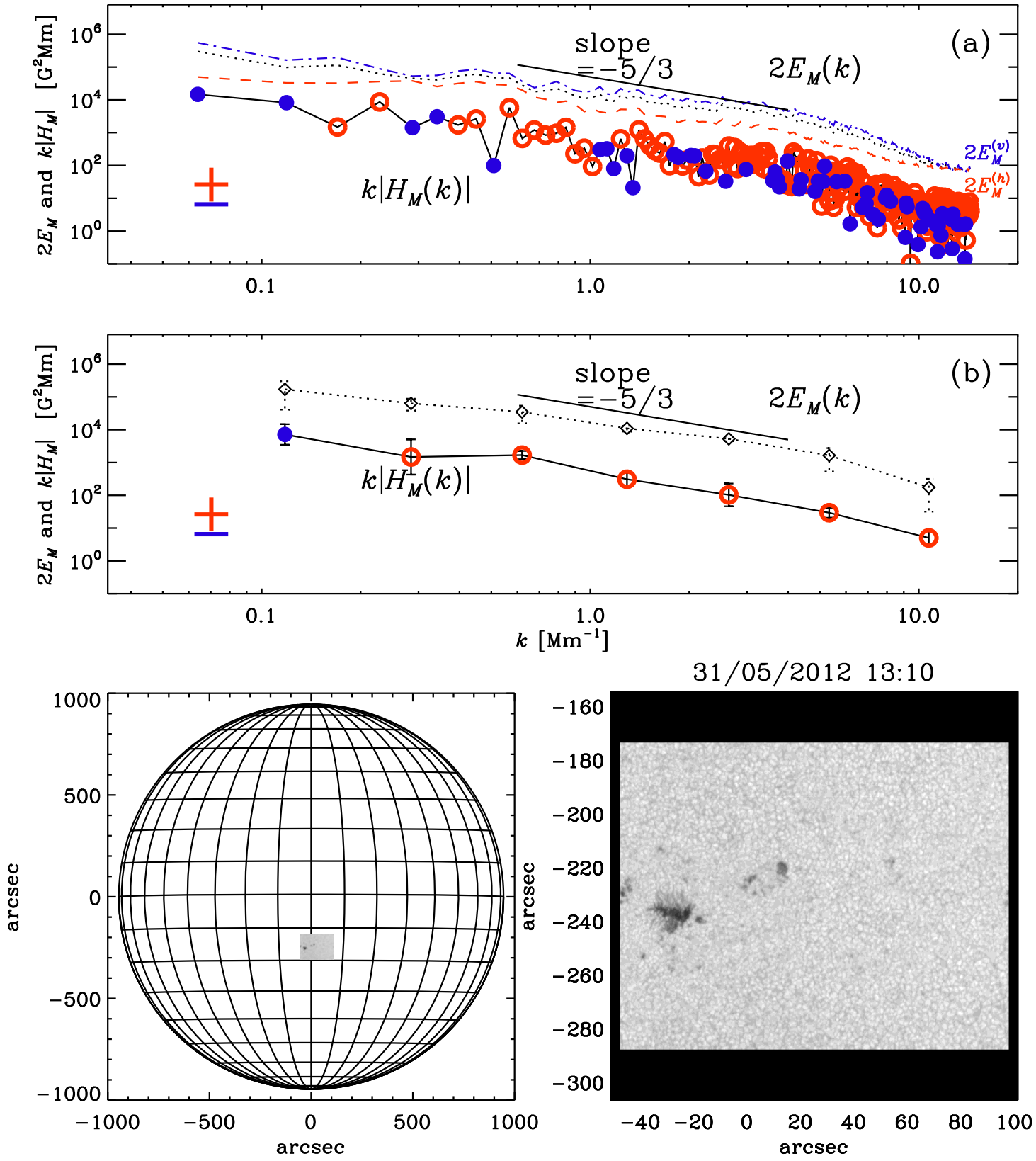

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/05/2012 20:57
1000
500
0
−500
−1000
arcsec
−160
−180
−200
−220
−240
−260
−280
−300
−180−160−140−120−100 −80 −60
arcsec

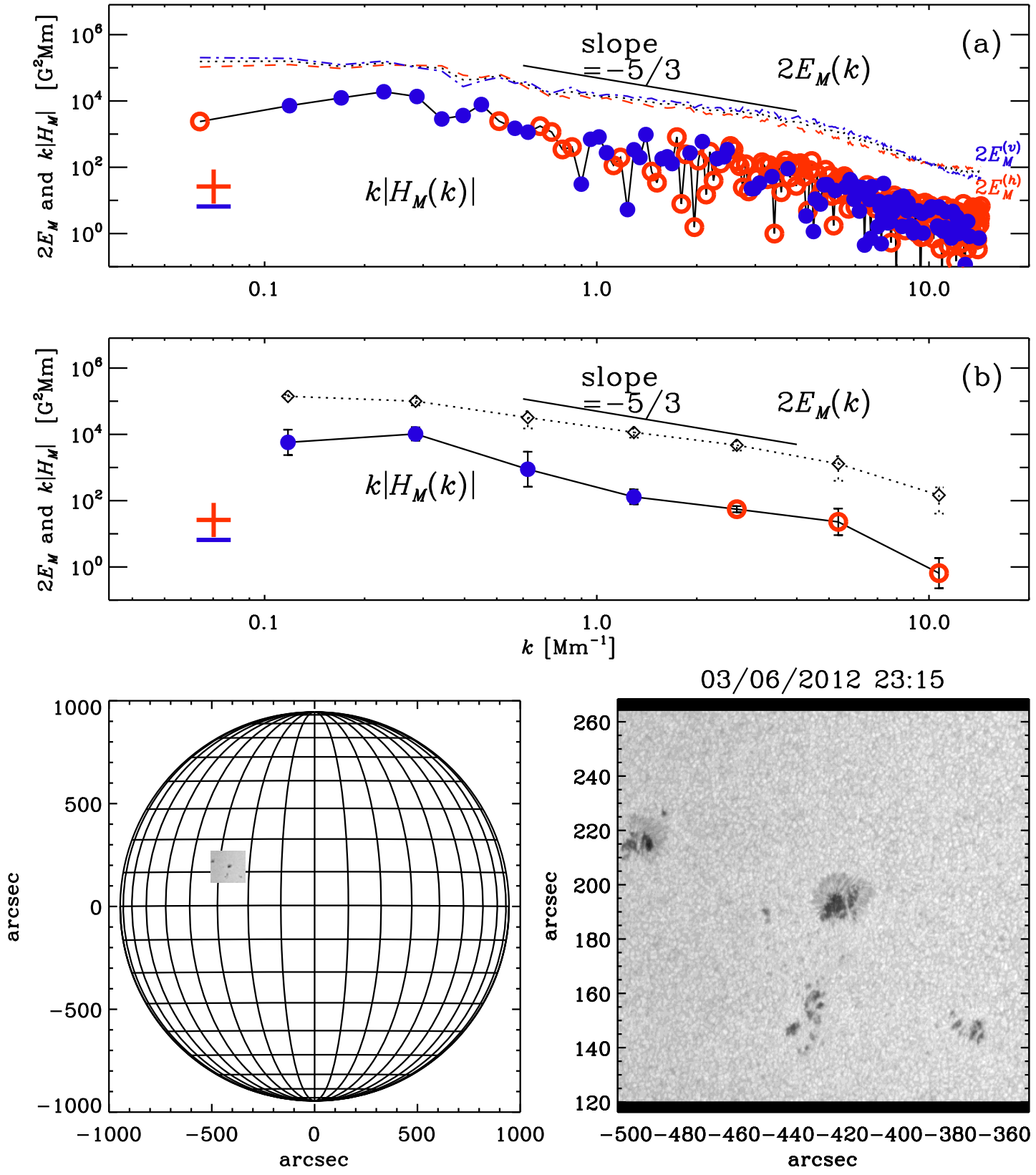

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/05/2012 22:40
arcsec

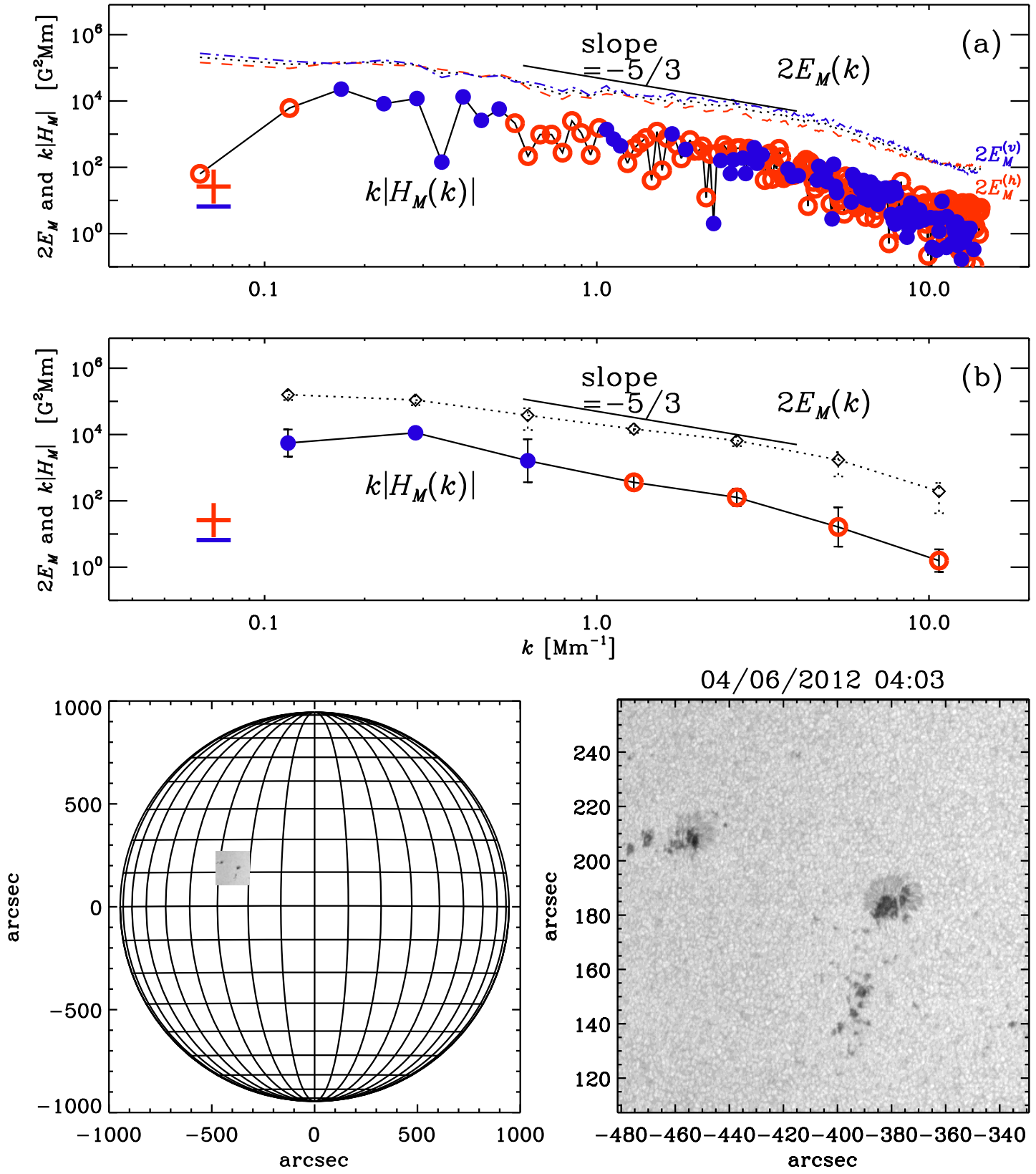

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
31/05/2012 01:52
arcsec
arcsec
arcsec
arcsec

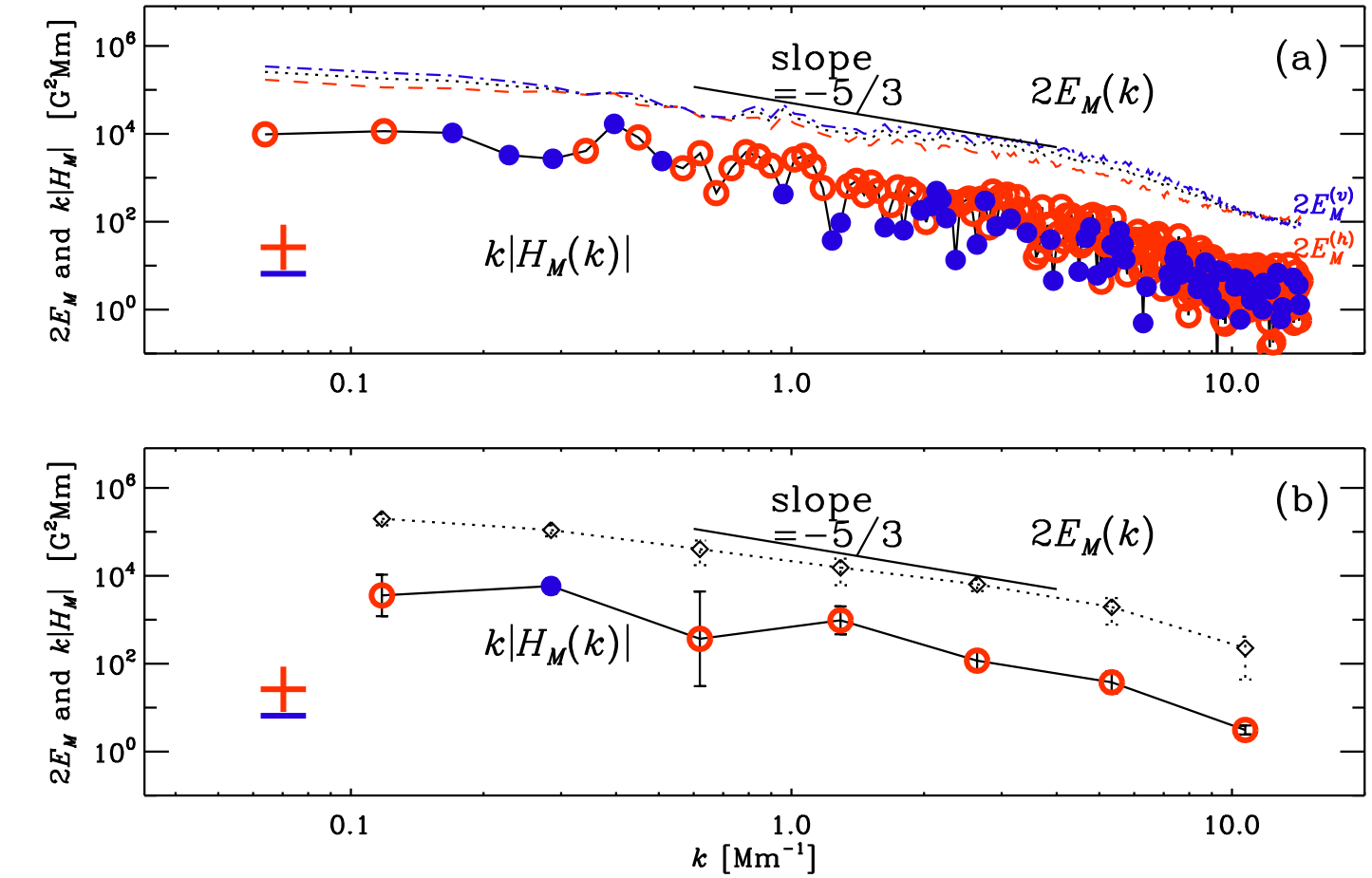

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
31/05/2012 03:20
arcsec

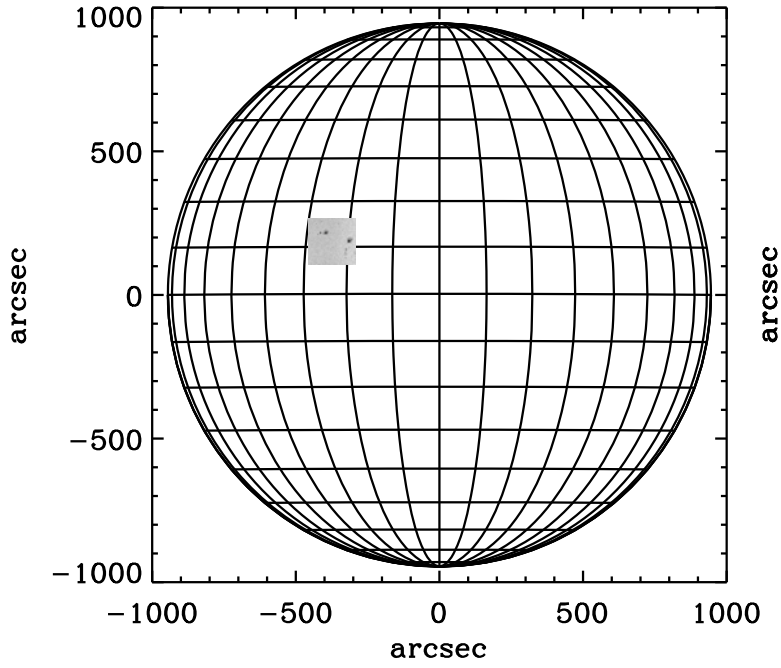

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
31/05/2012 05:00
arcsec
1000
500
0
−500
−1000
−160
−180
−200
−220
−240
−260
−280
−300
−120 −100 −80 −60 −40 −20 0 20

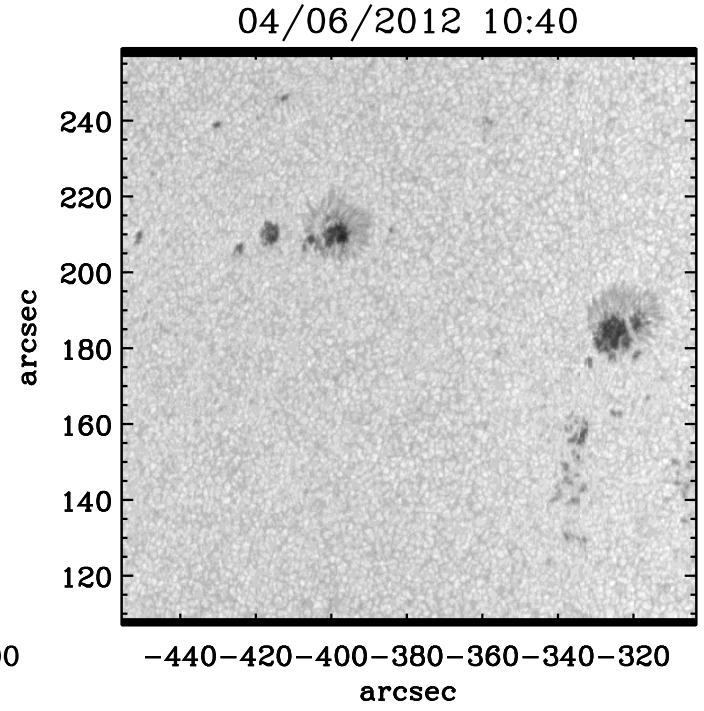

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
31/05/2012 13:10
arcsec
arcsec
arcsec
arcsec

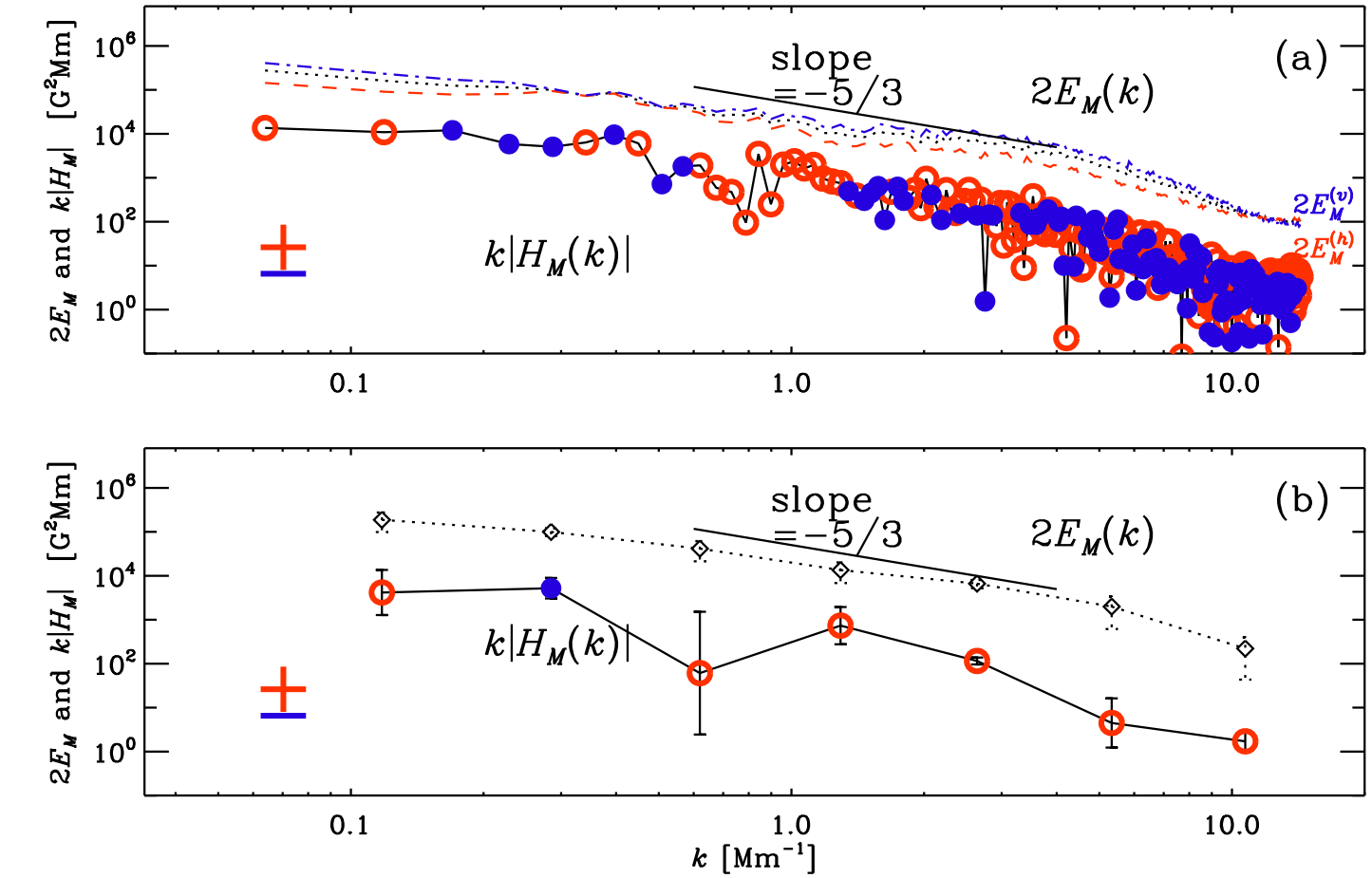

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
03/06/2012 23:15
arcsec

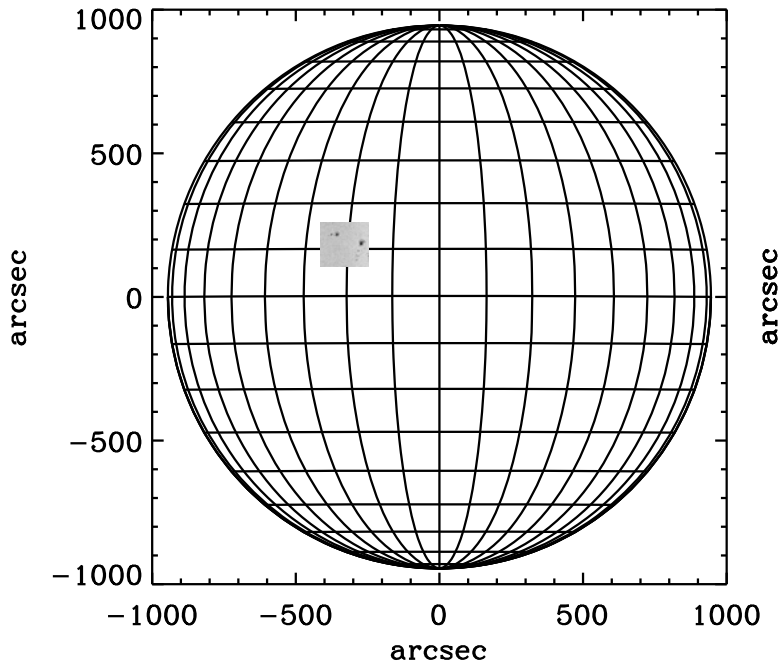

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/06/2012 04:03
arcsec
arcsec
arcsec
arcsec

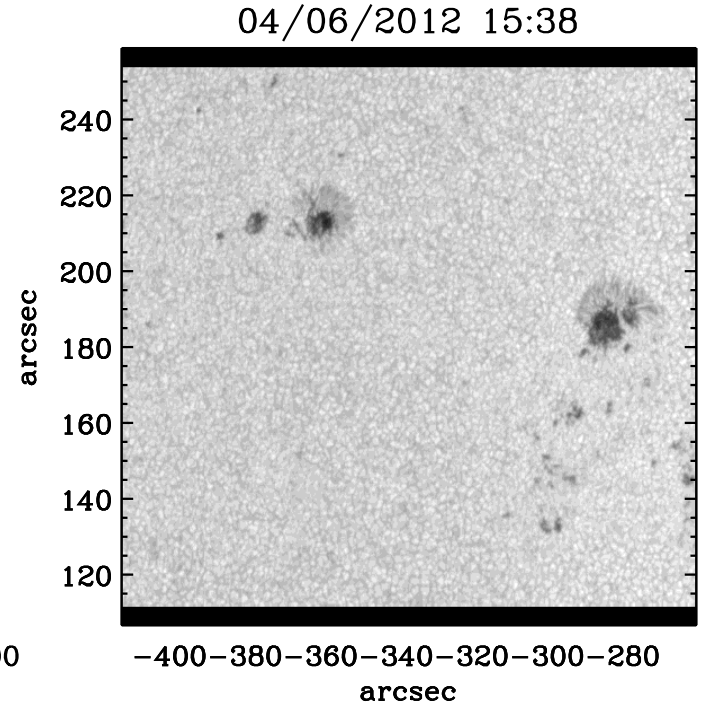

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

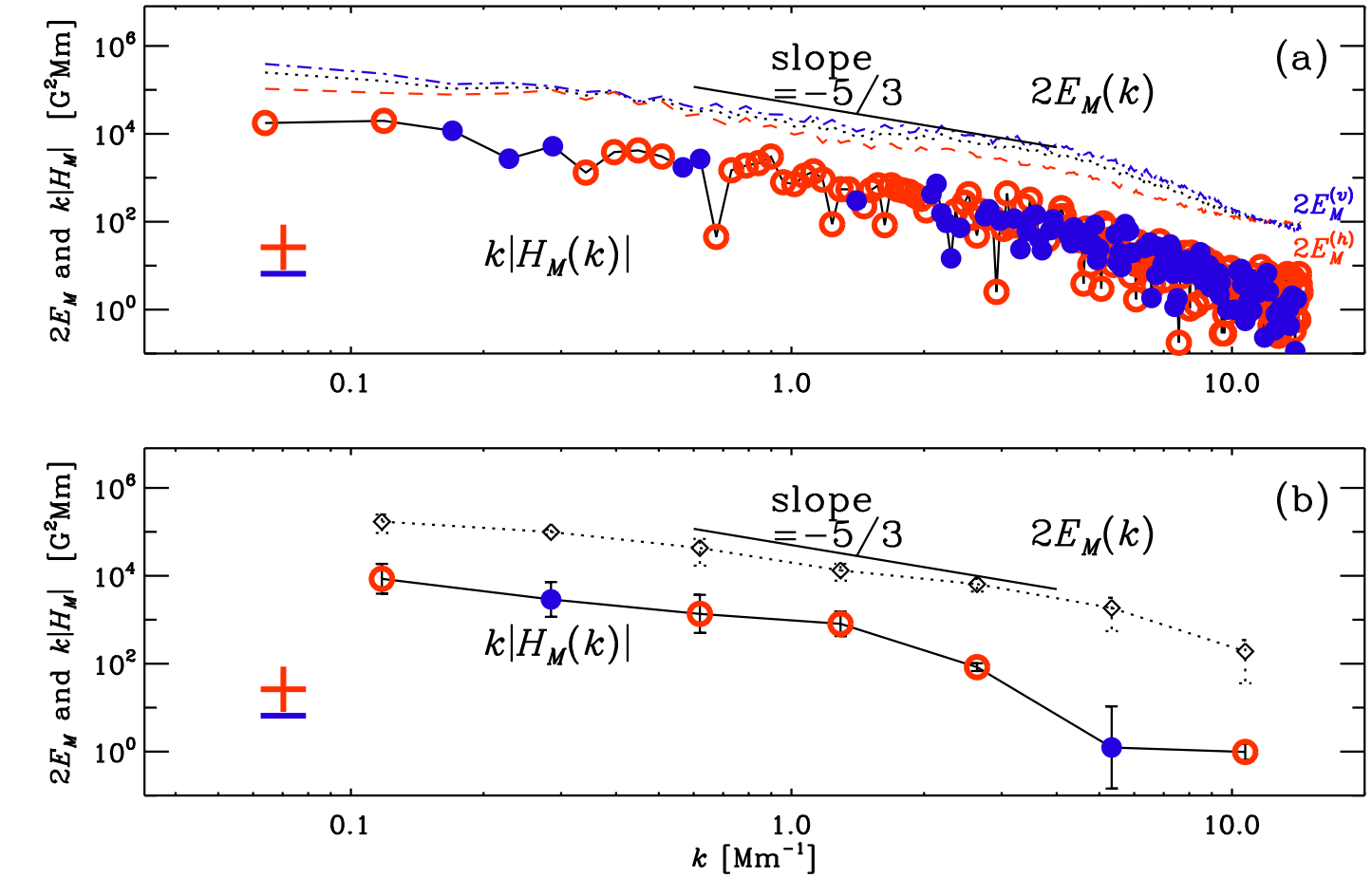

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

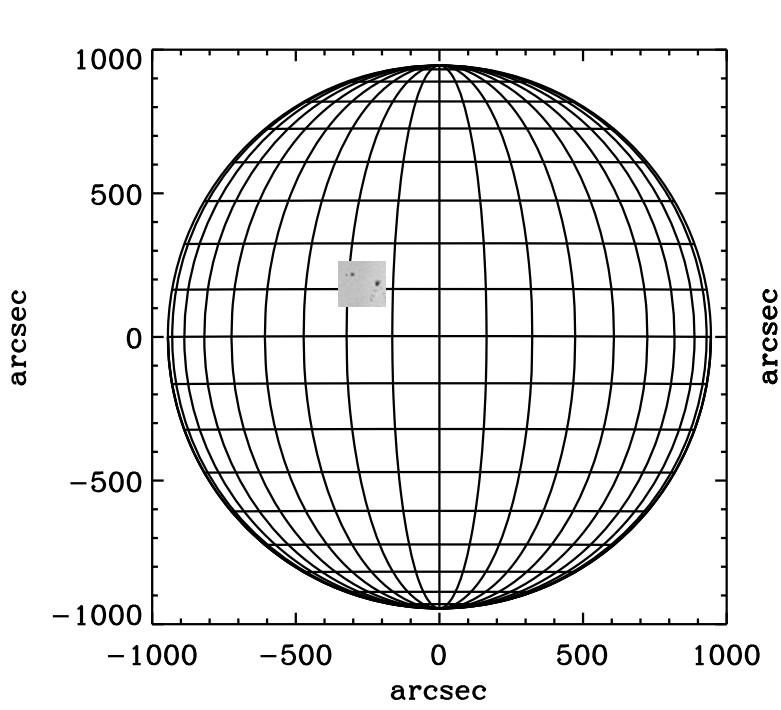

04/06/2012 10:40
240
220
200
180
160
140
120
arcsec
−440−420−400−380−360−340−320
arcsec

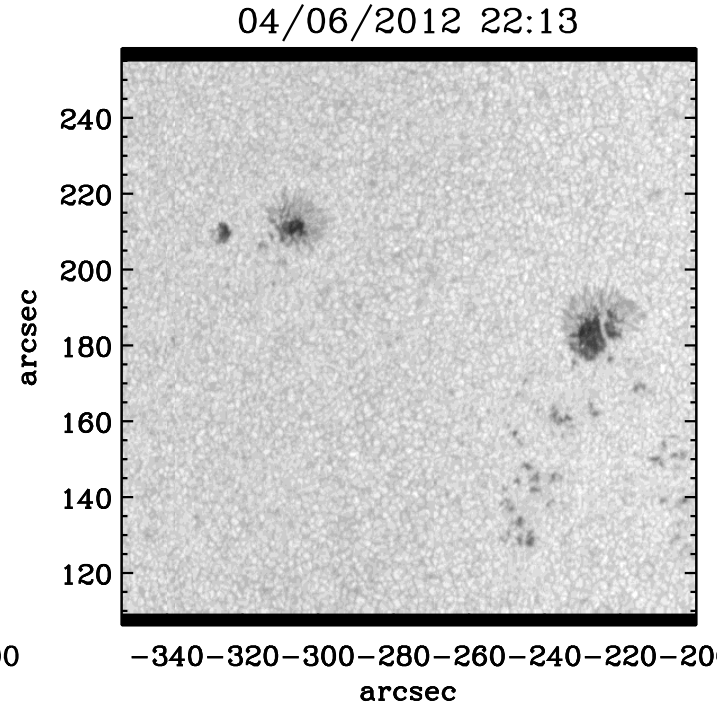

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

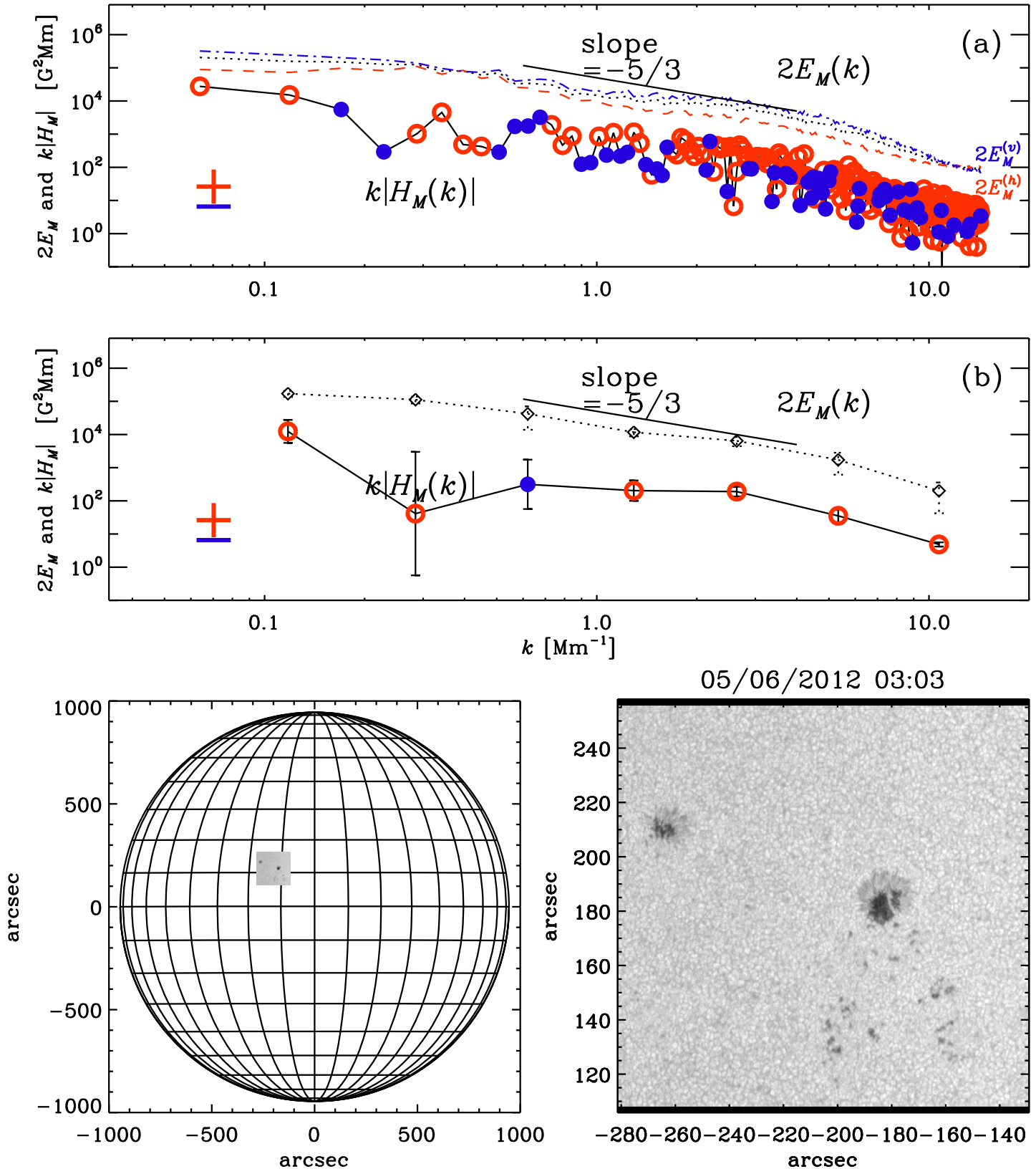

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

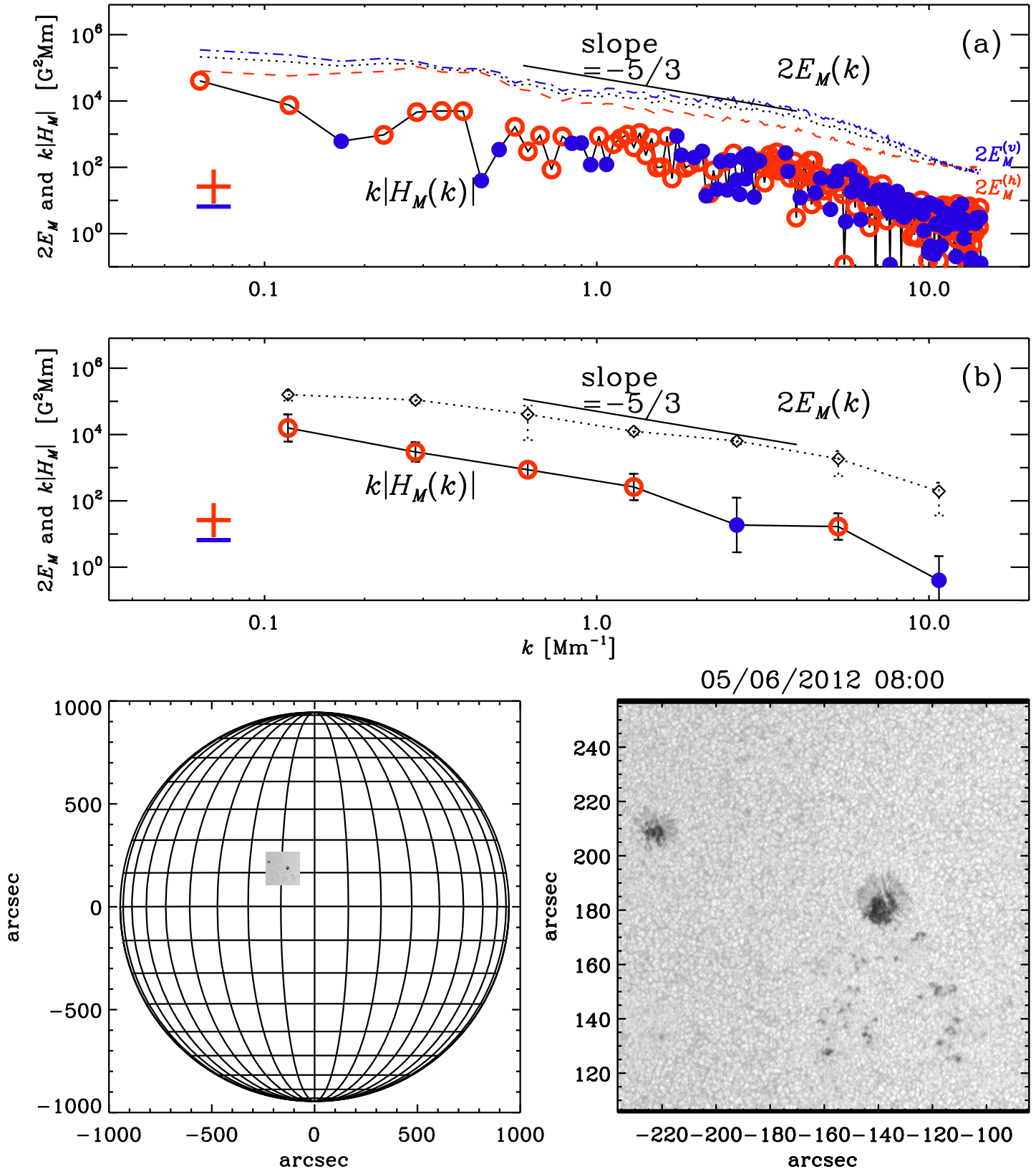

04/06/2012 15:38
240
220
200
180
160
140
120
arcsec
−400−380−360−340−320−300−280
arcsec

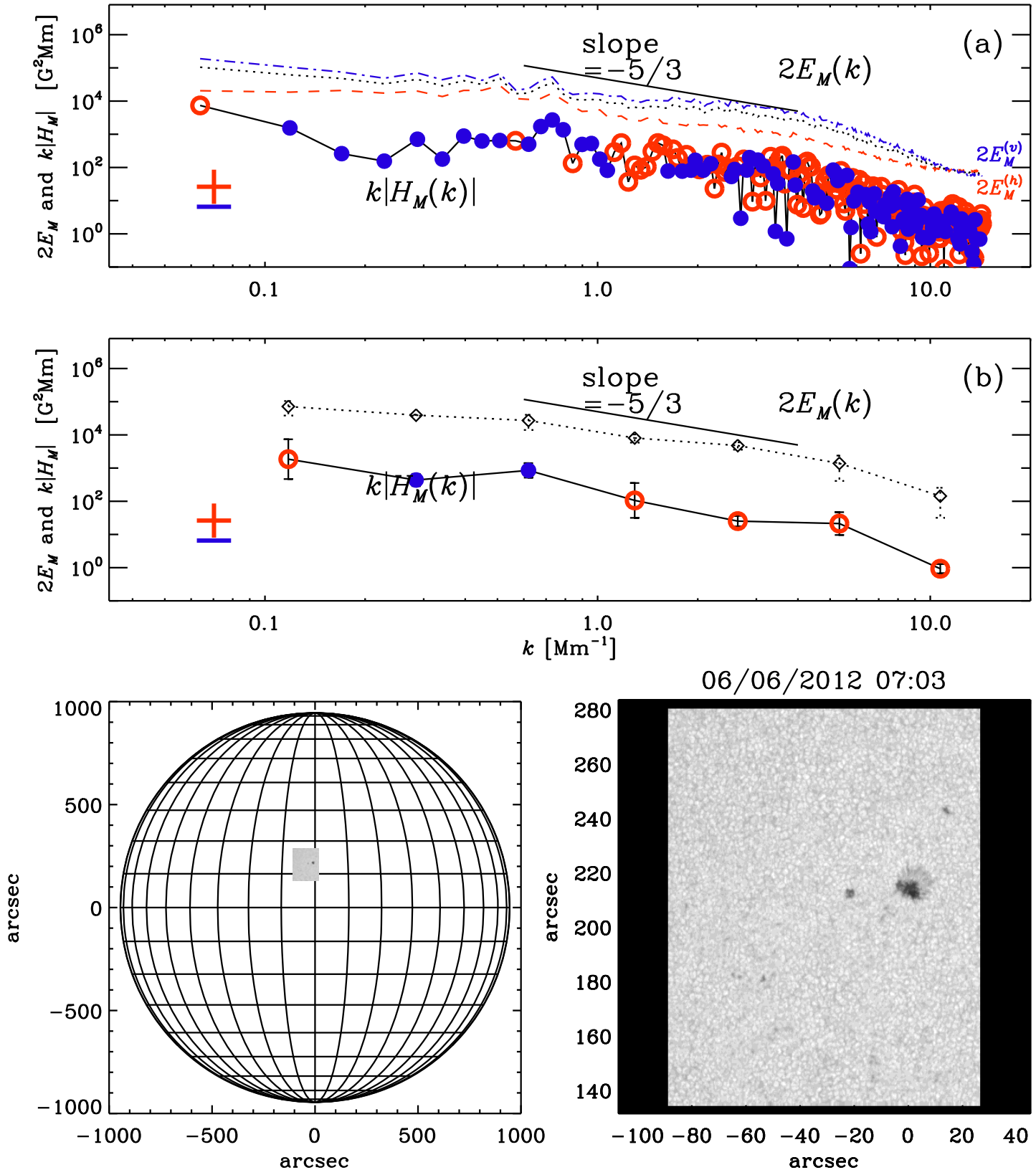

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

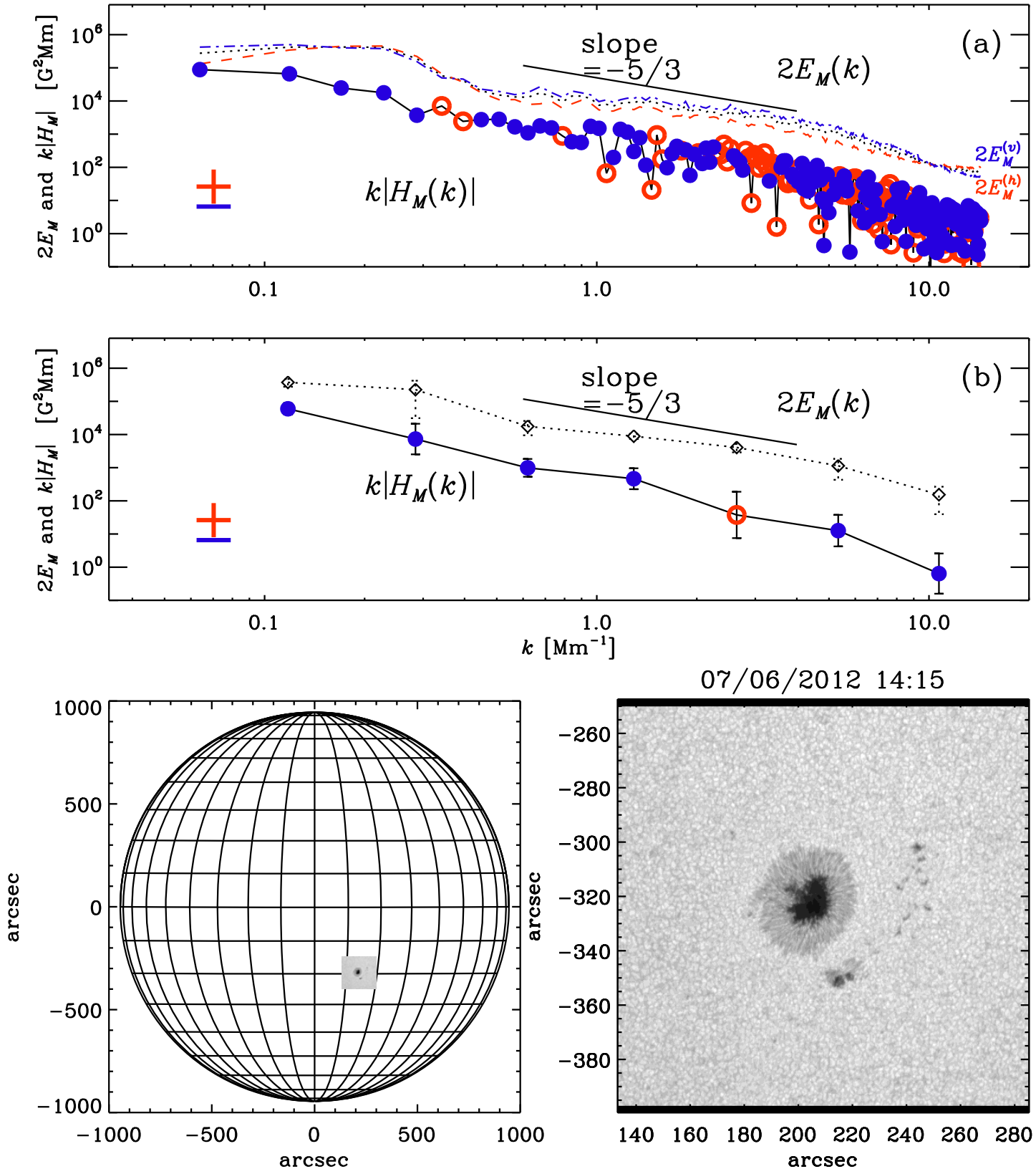

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

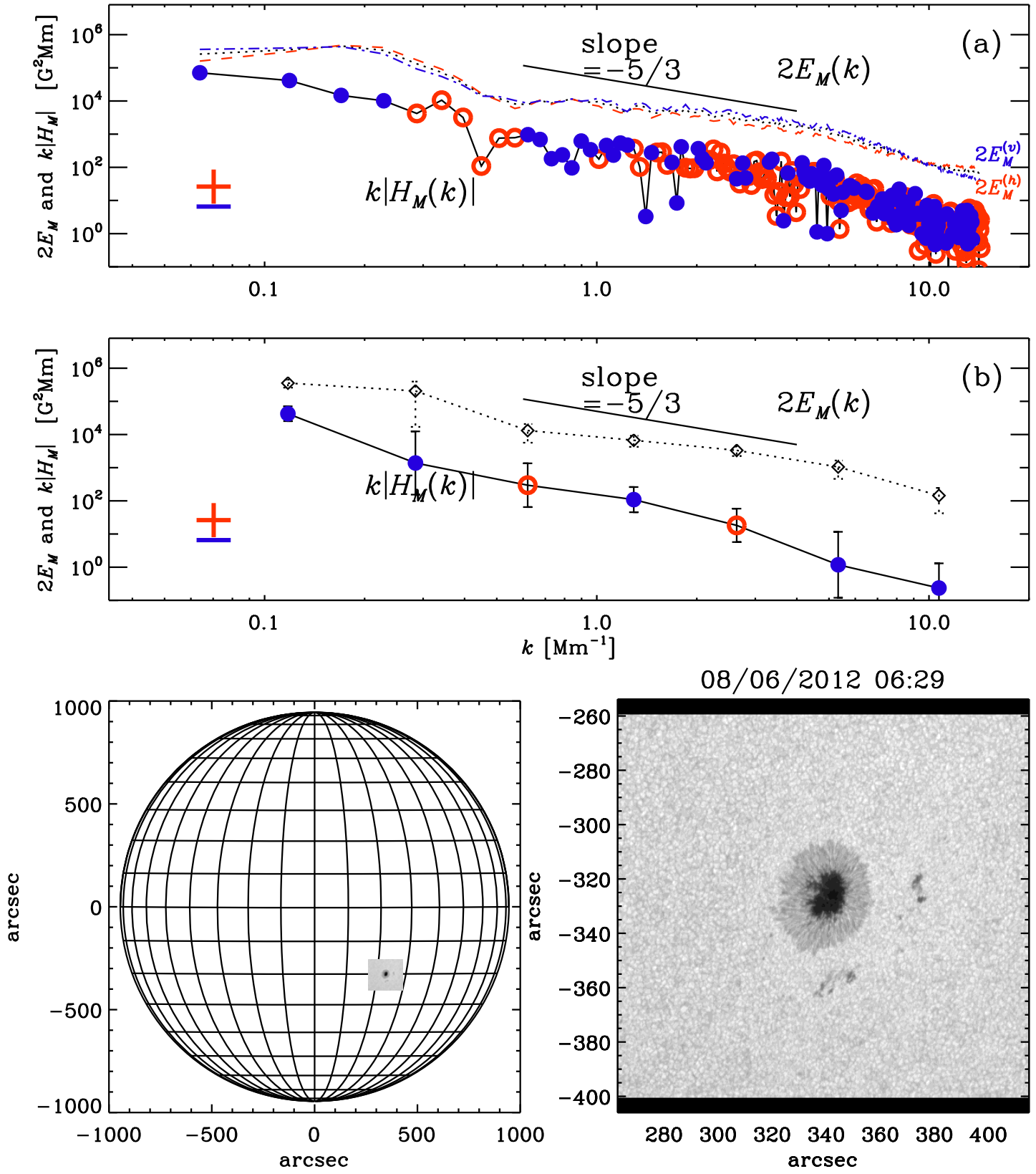

04/06/2012 22:13
240
220
200
180
160
140
120
arcsec
−340−320−300−280−260−240−220−200
arcsec

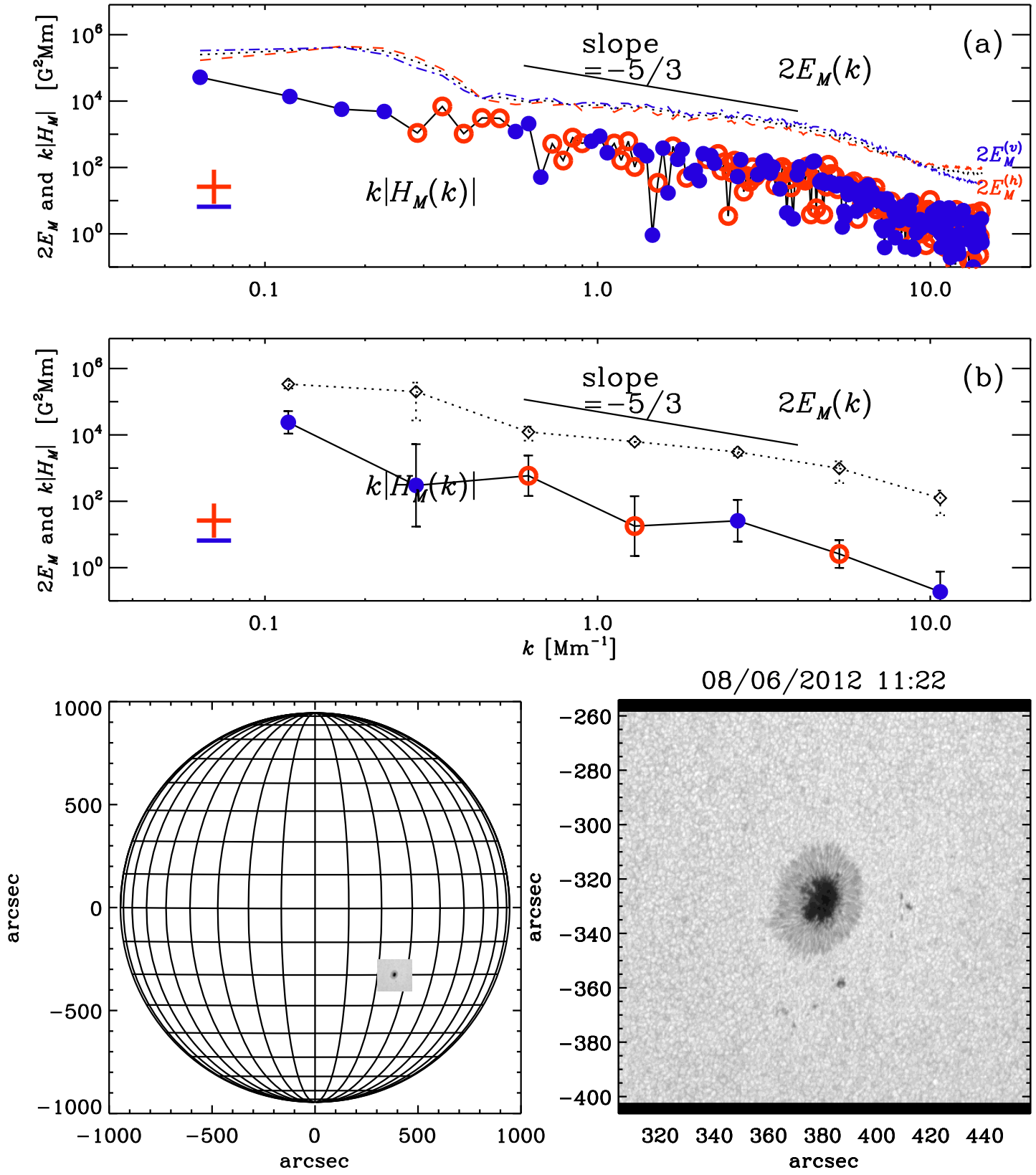

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/06/2012 03:03
arcsec

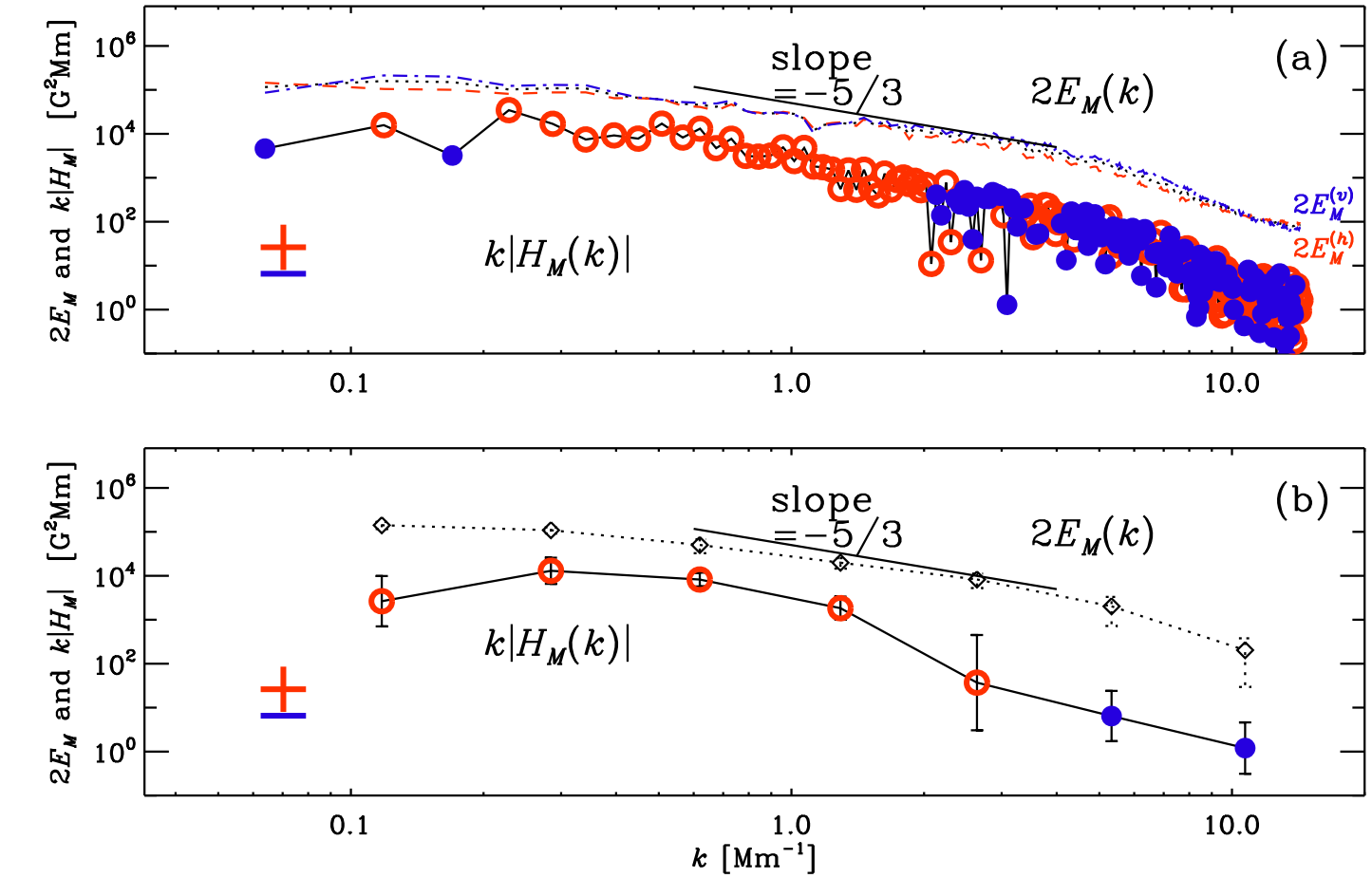

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/06/2012 08:00
arcsec

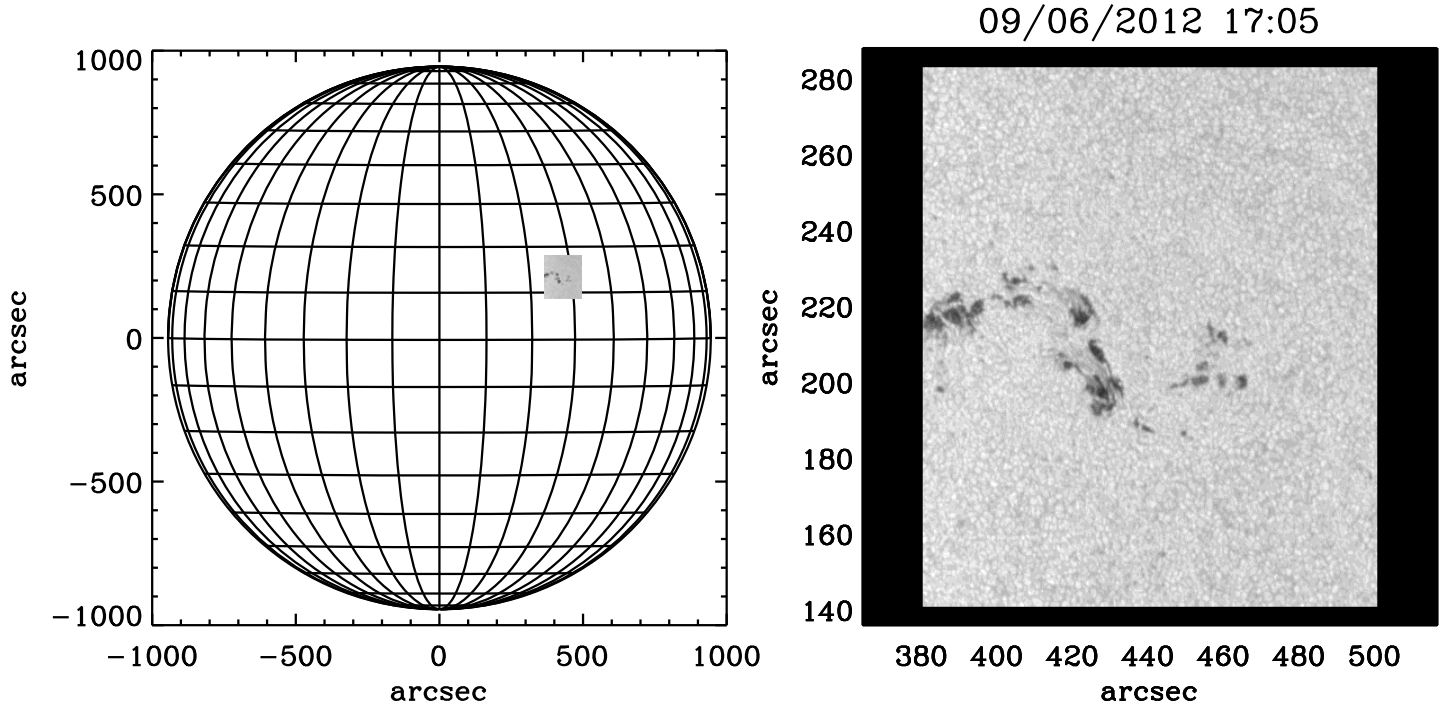

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/06/2012 07:03
arcsec

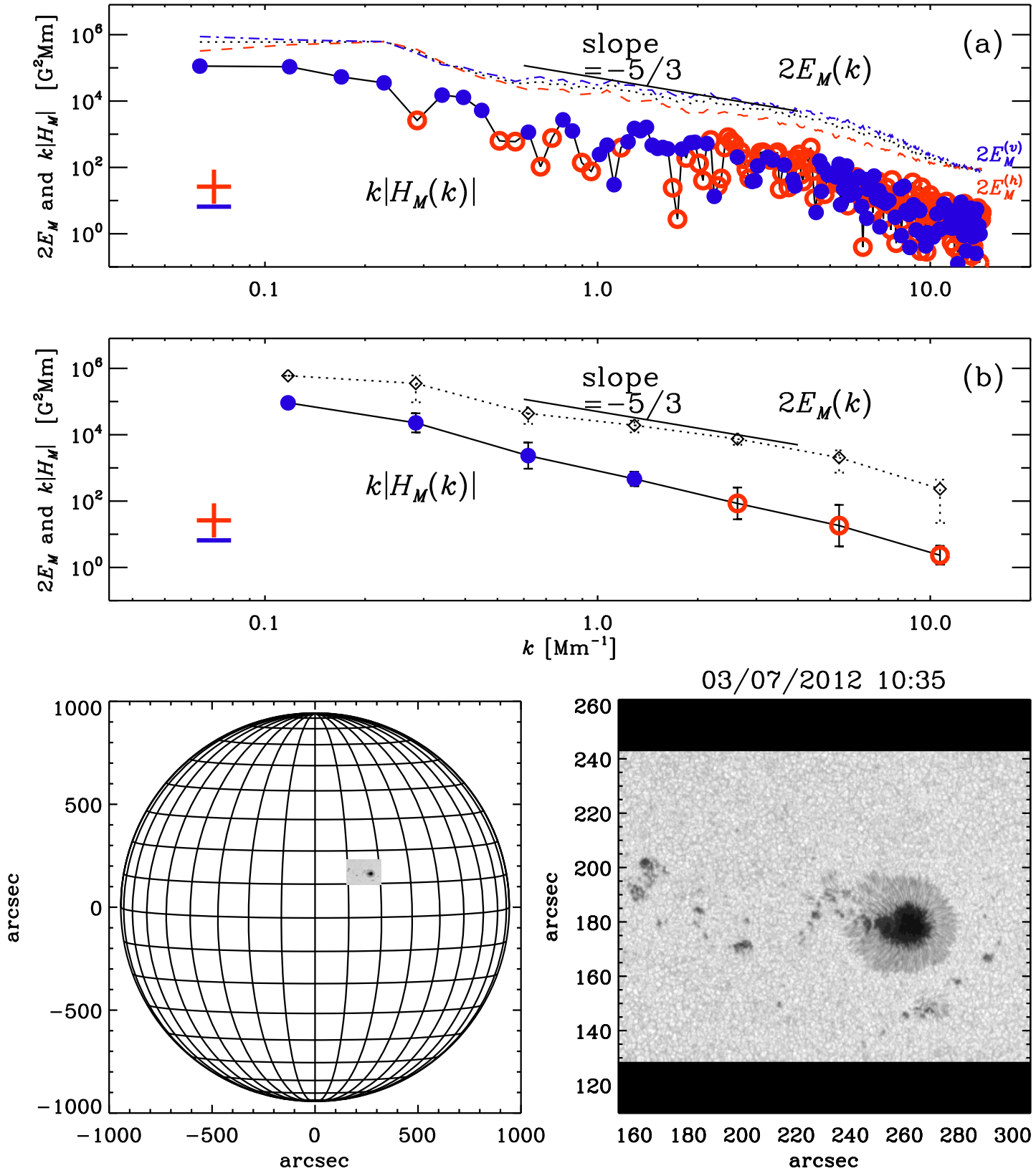

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/06/2012 14:15
arcsec
arcsec
arcsec
arcsec

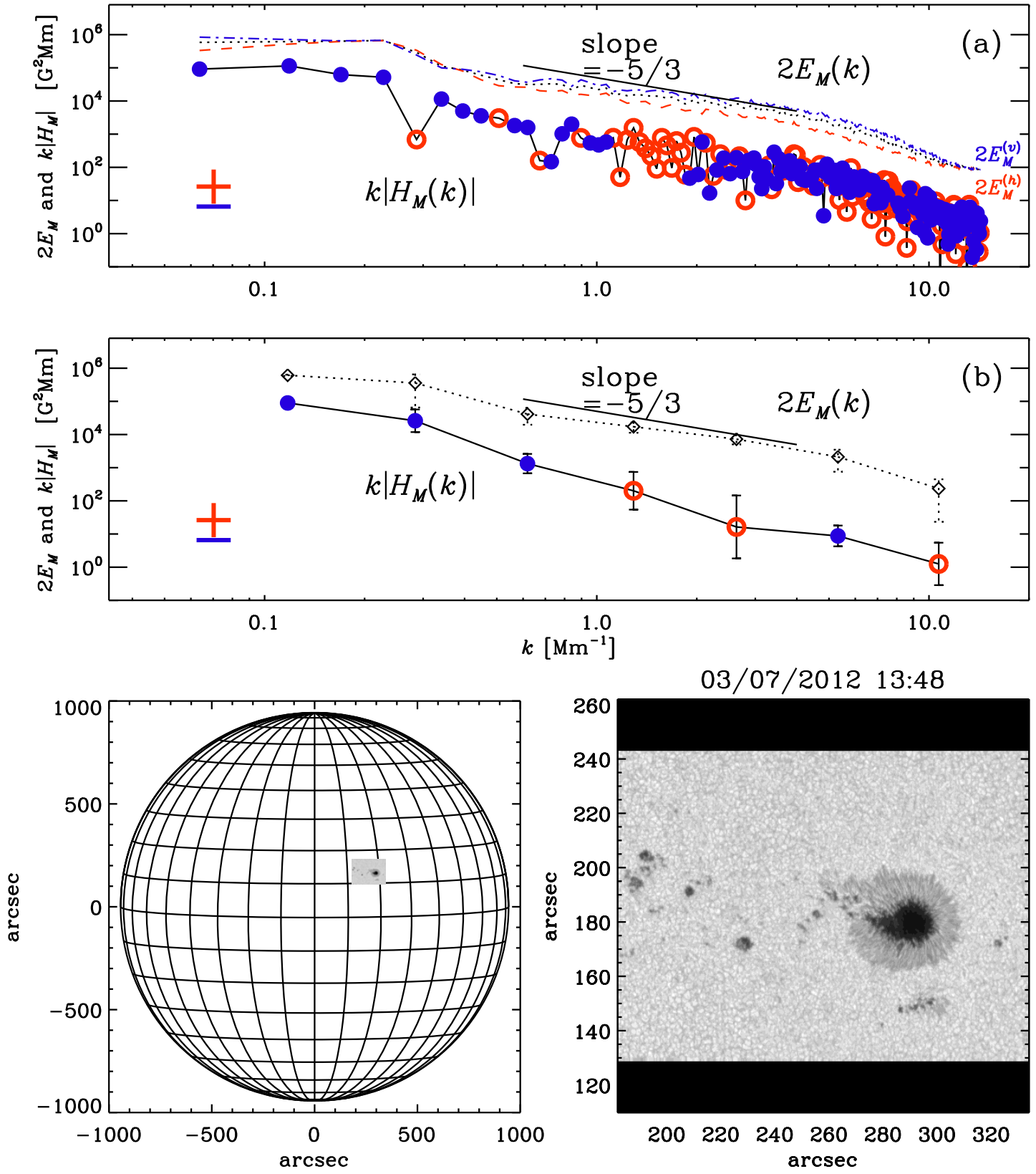

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
08/06/2012 06:29
arcsec

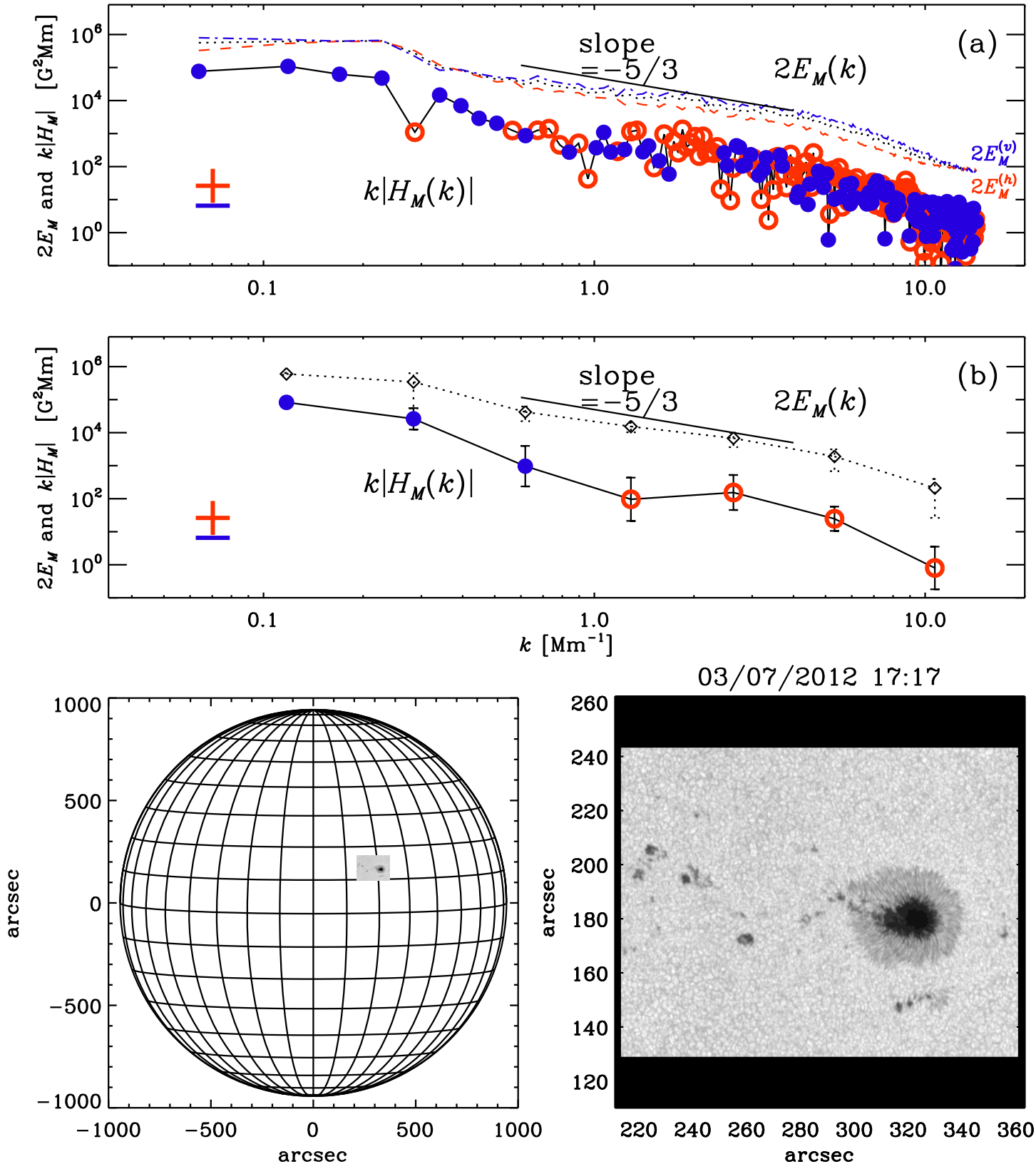

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
08/06/2012 11:22
arcsec

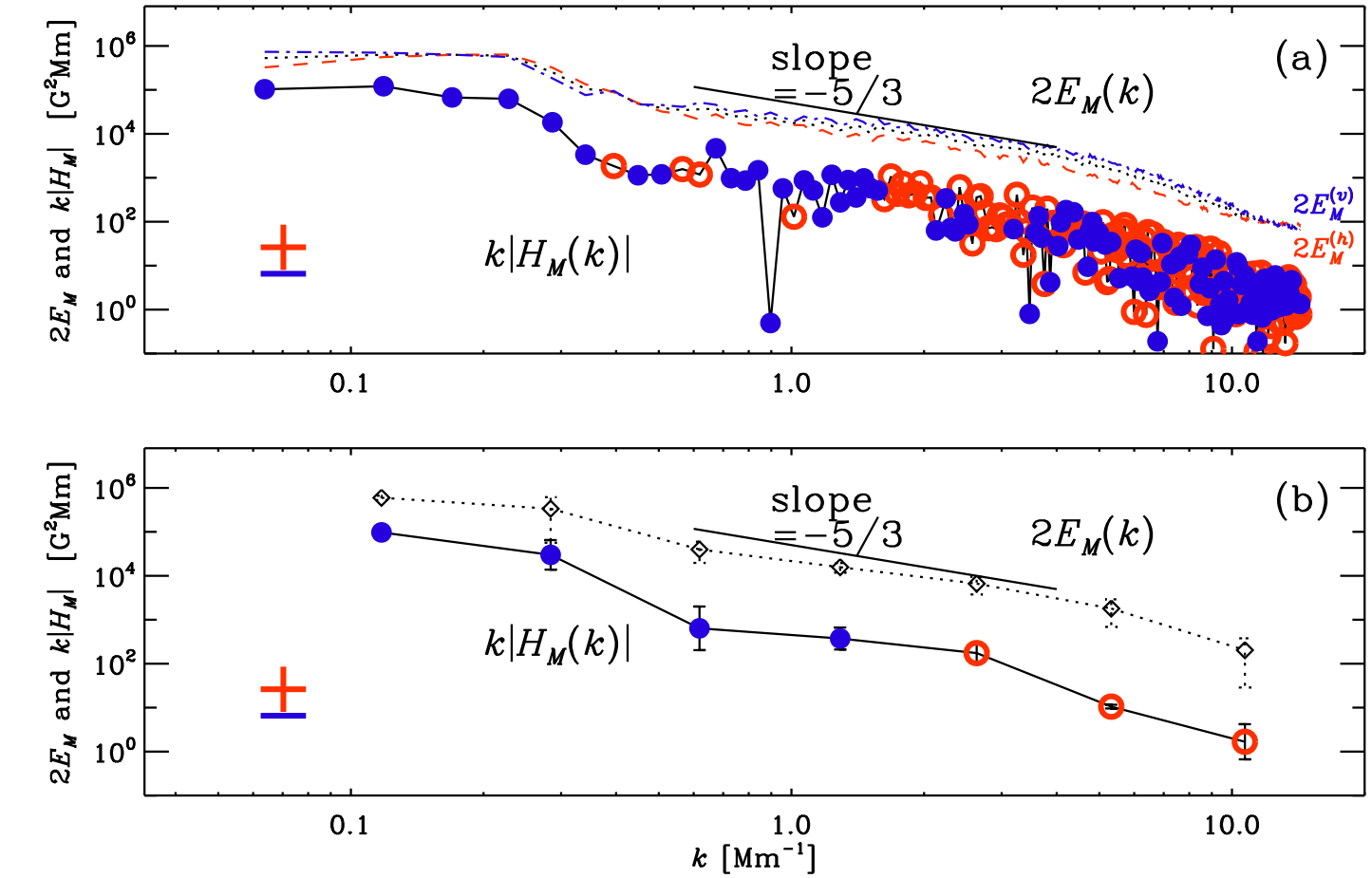

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

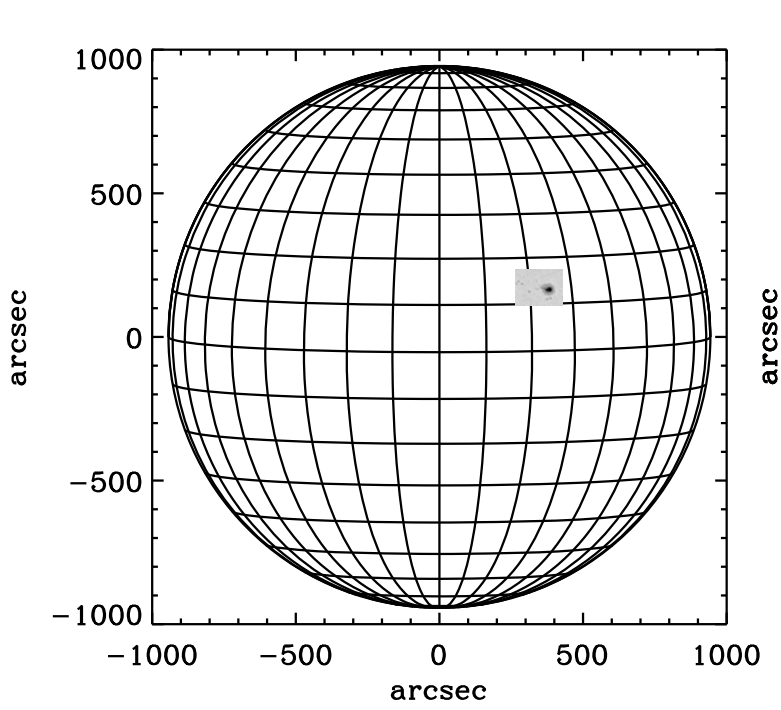

09/06/2012 17:05
arcsec
arcsec
arcsec
arcsec

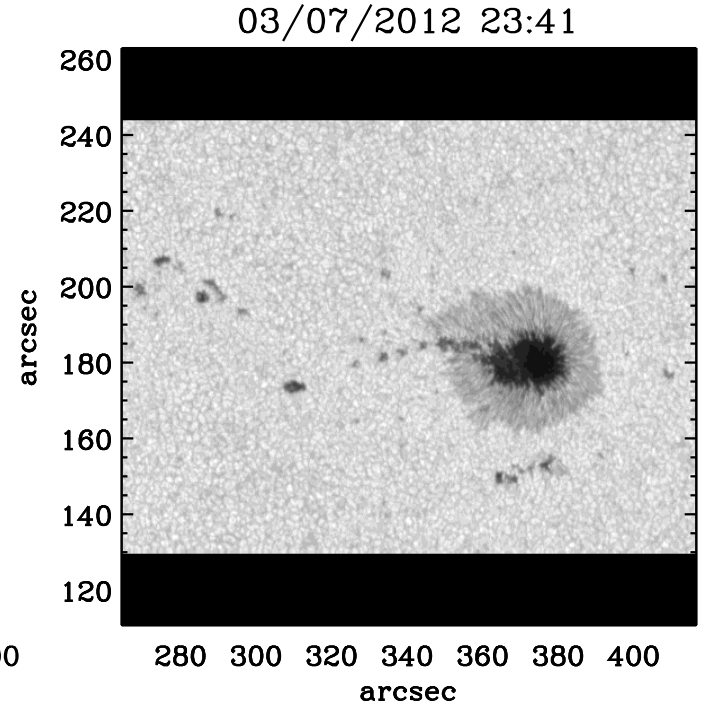

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/07/2012 10:35
arcsec
arcsec
arcsec
arcsec

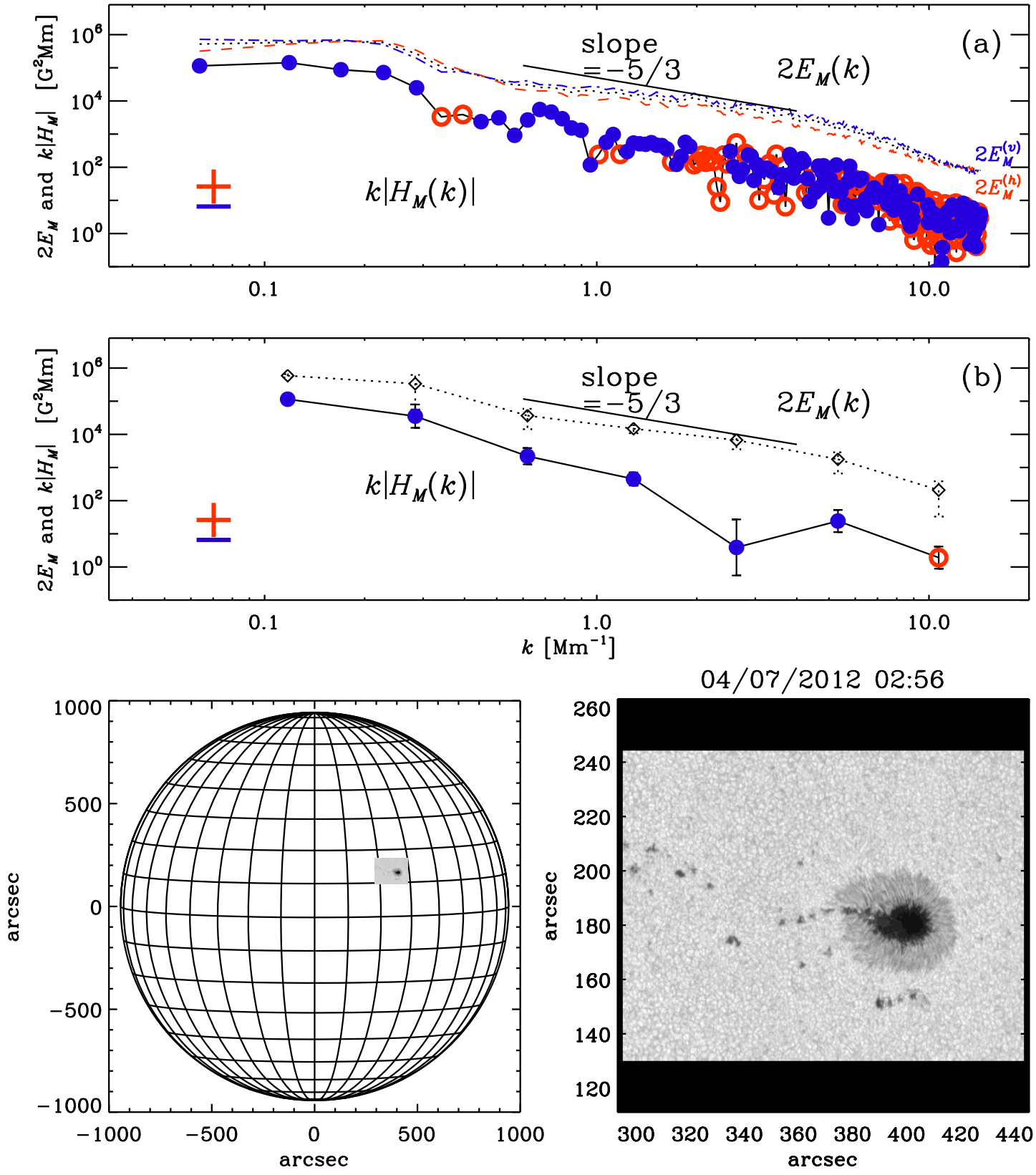

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/07/2012 13:48
arcsec
arcsec
arcsec
arcsec

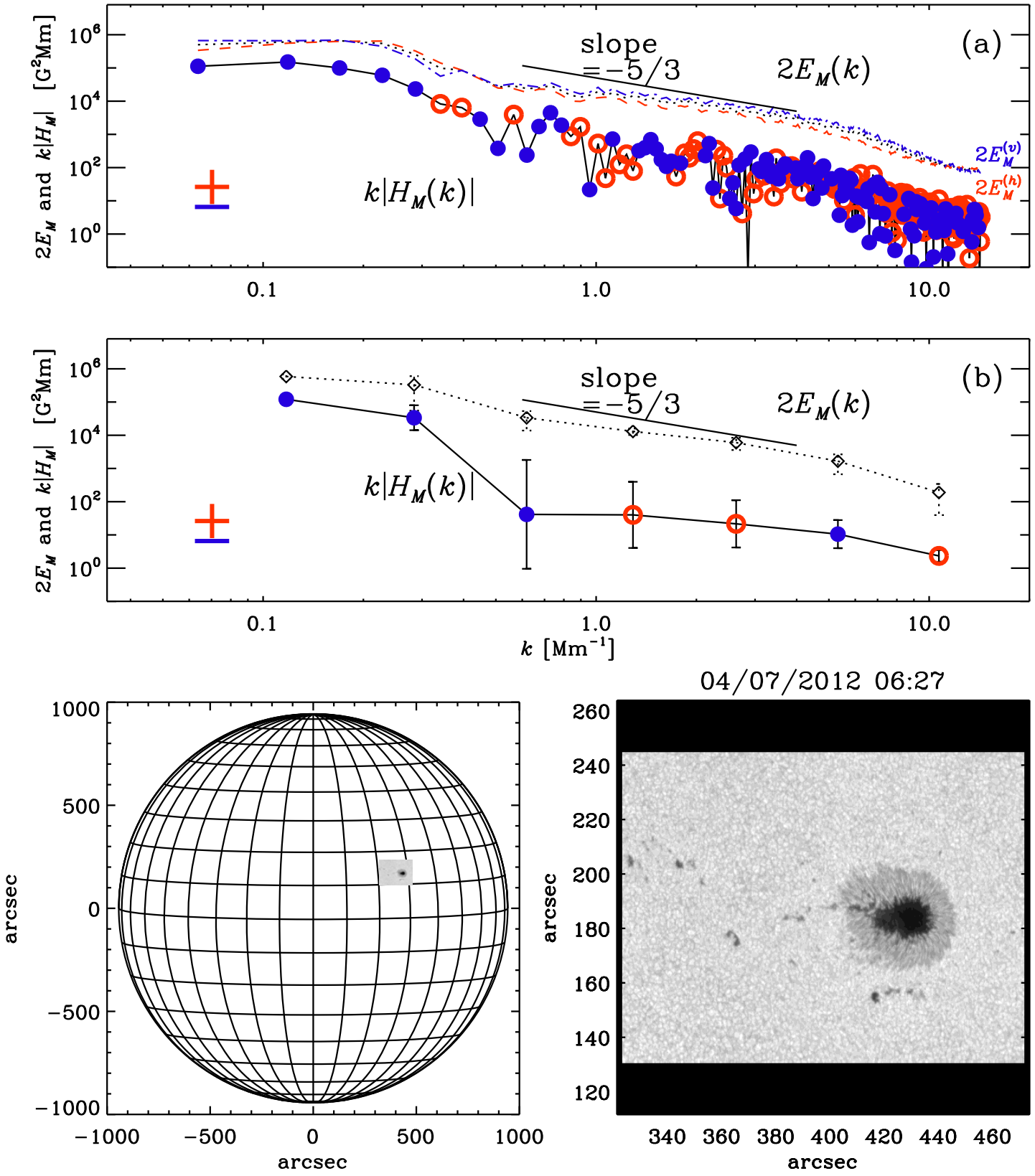

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/07/2012 17:17
arcsec

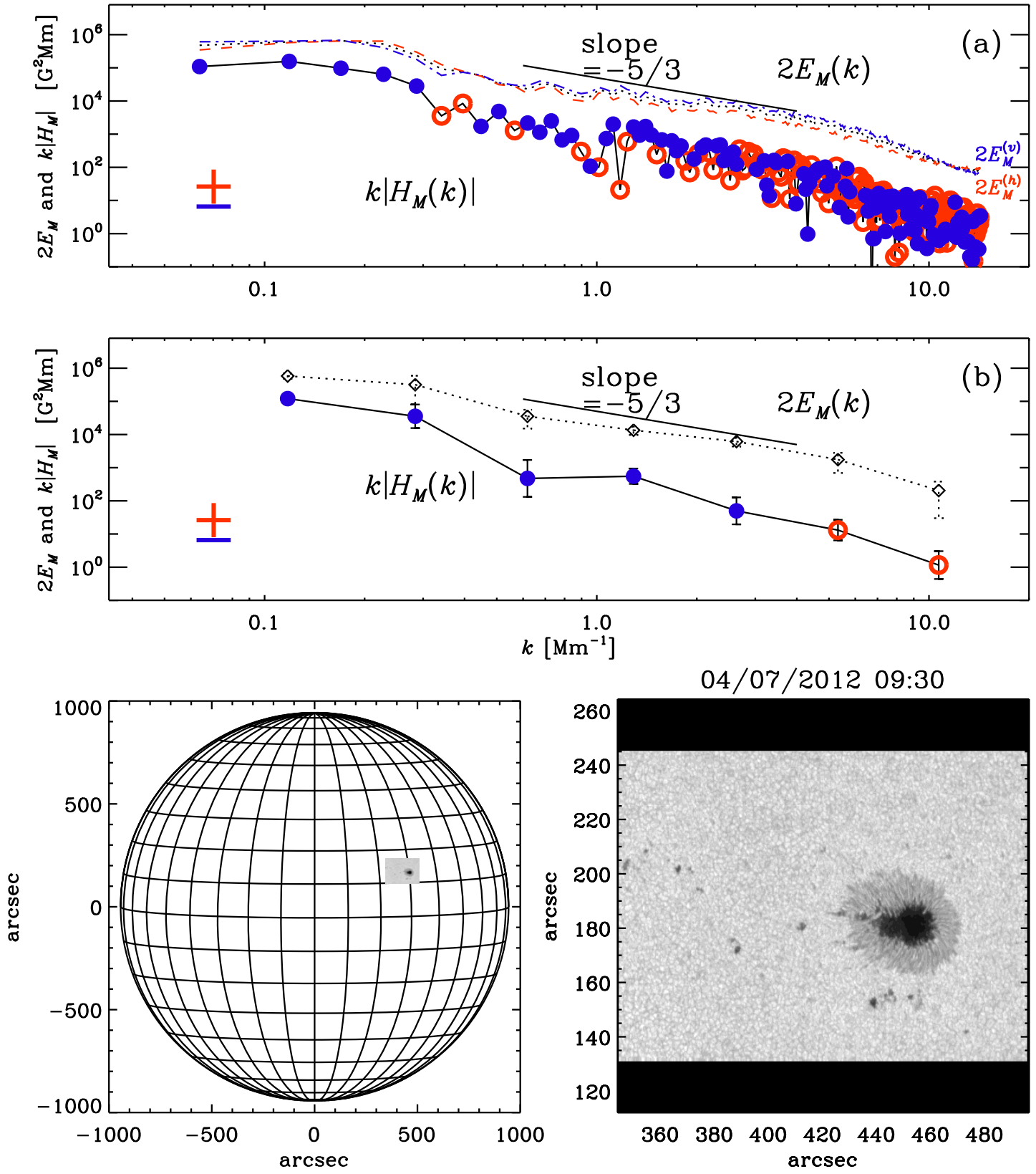

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

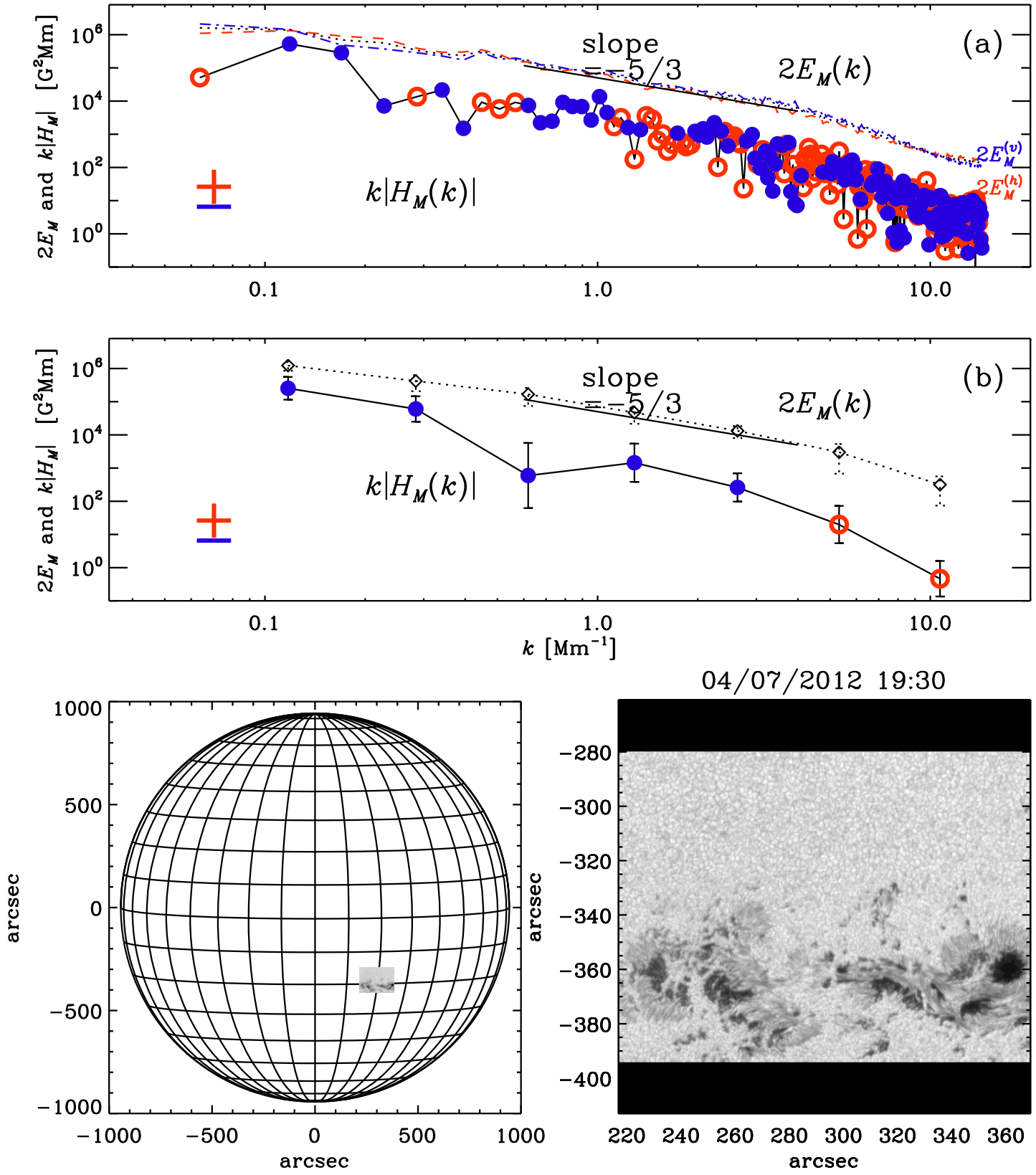

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

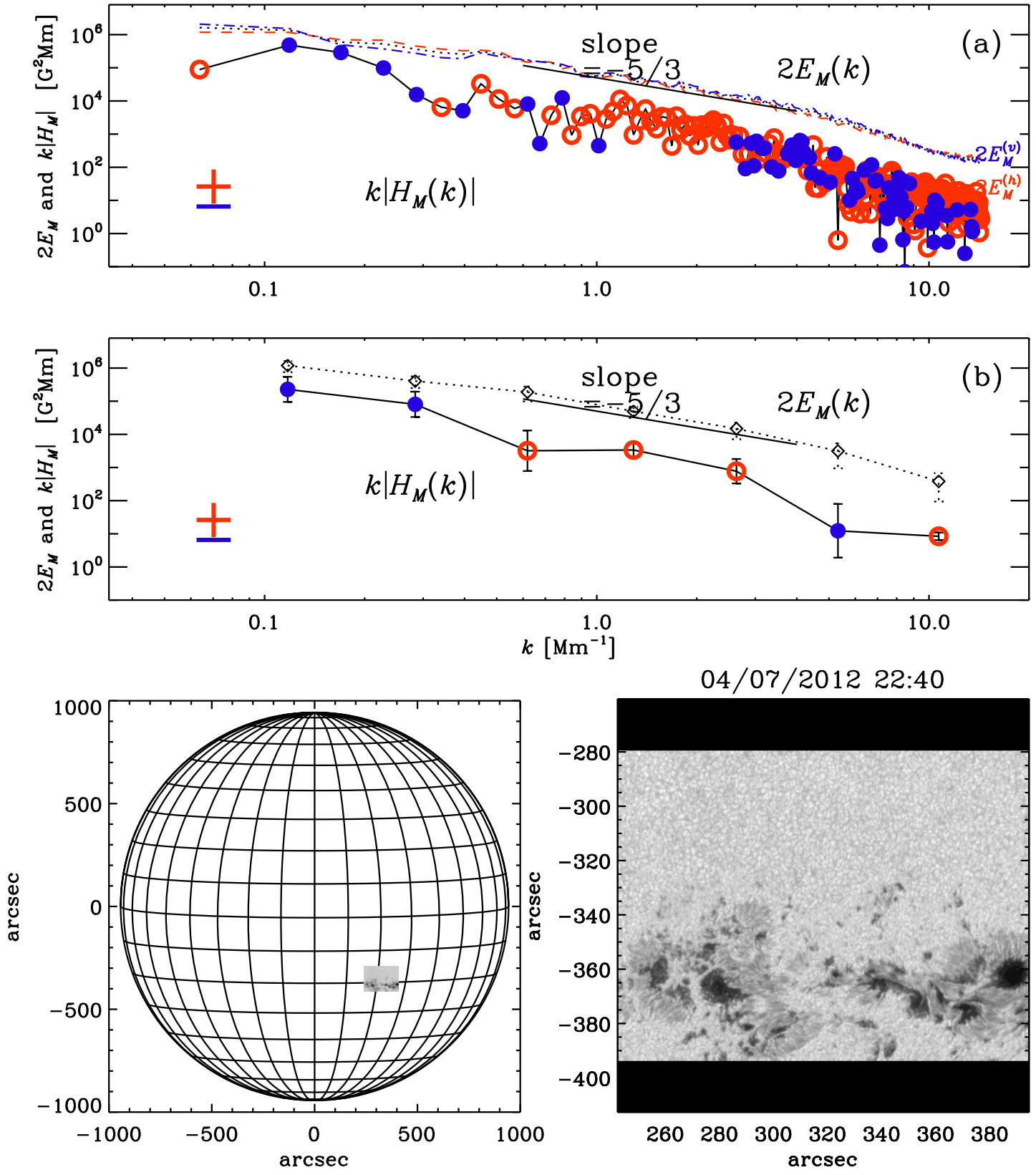

03/07/2012 23:41
260
240
220
200
180
160
140
120
arcsec
280
300
320
340
360
380
400
arcsec

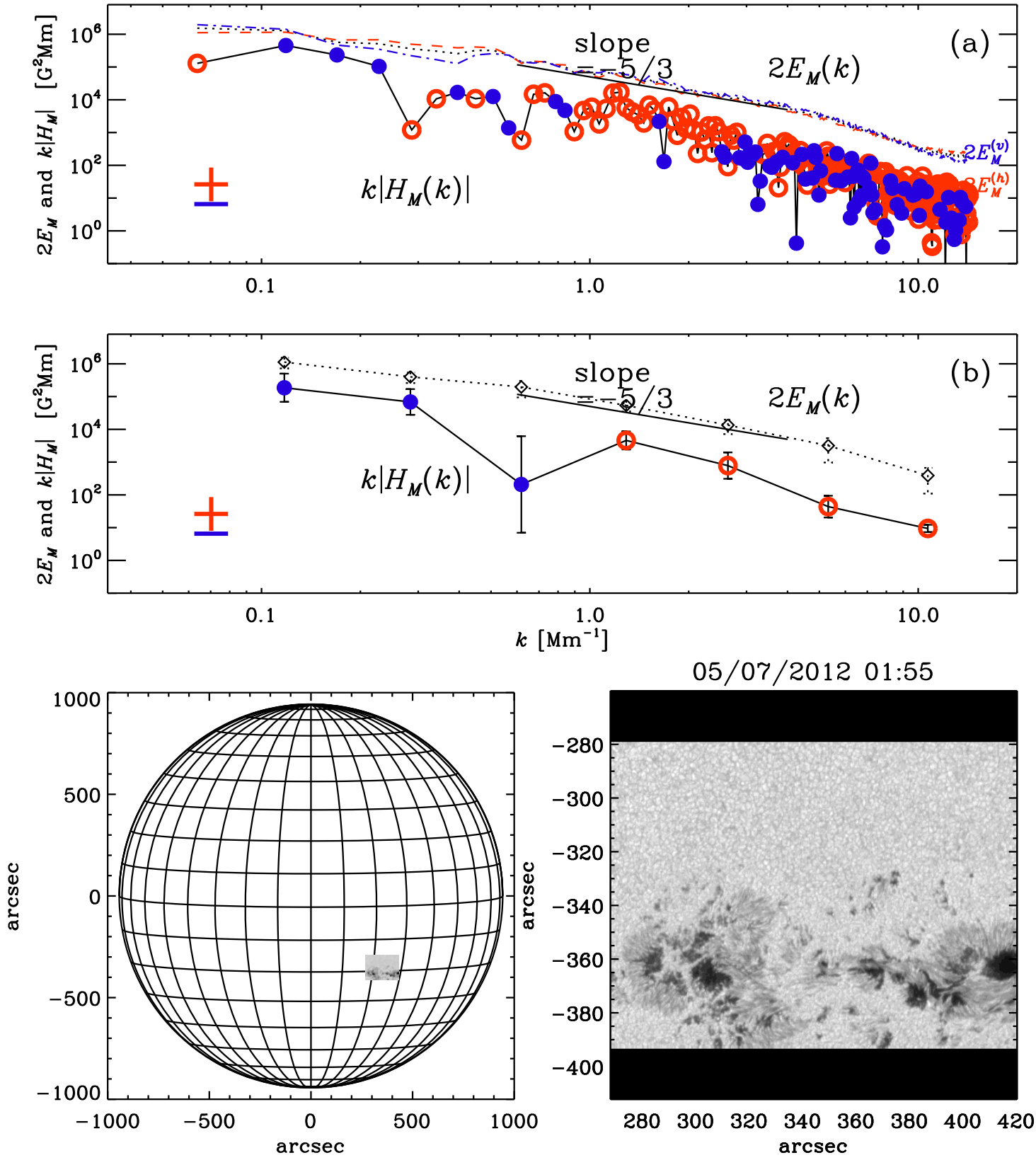

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
04/07/2012 02:56
arcsec
arcsec
arcsec
arcsec

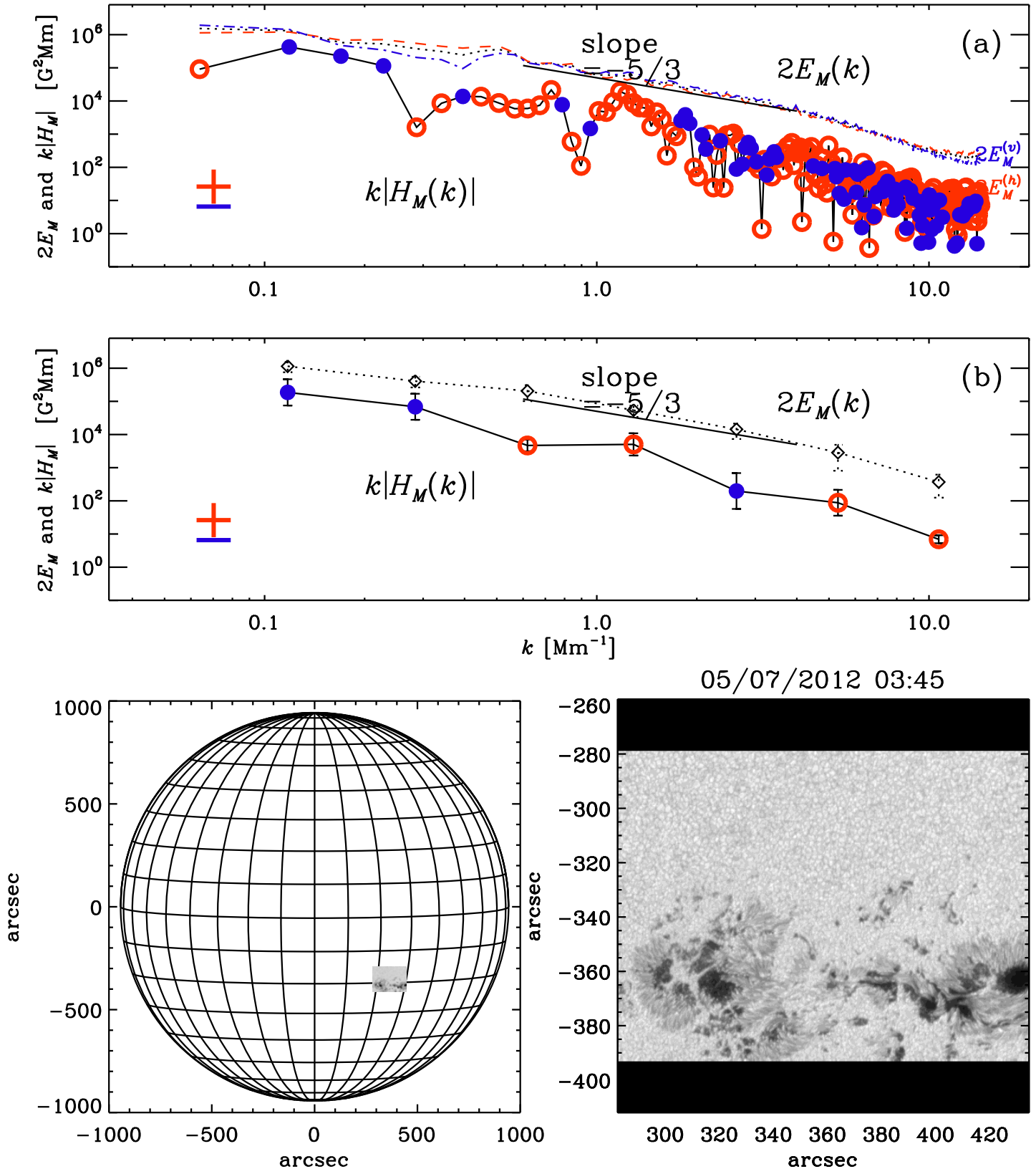

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/07/2012 06:27
arcsec
arcsec
arcsec
arcsec

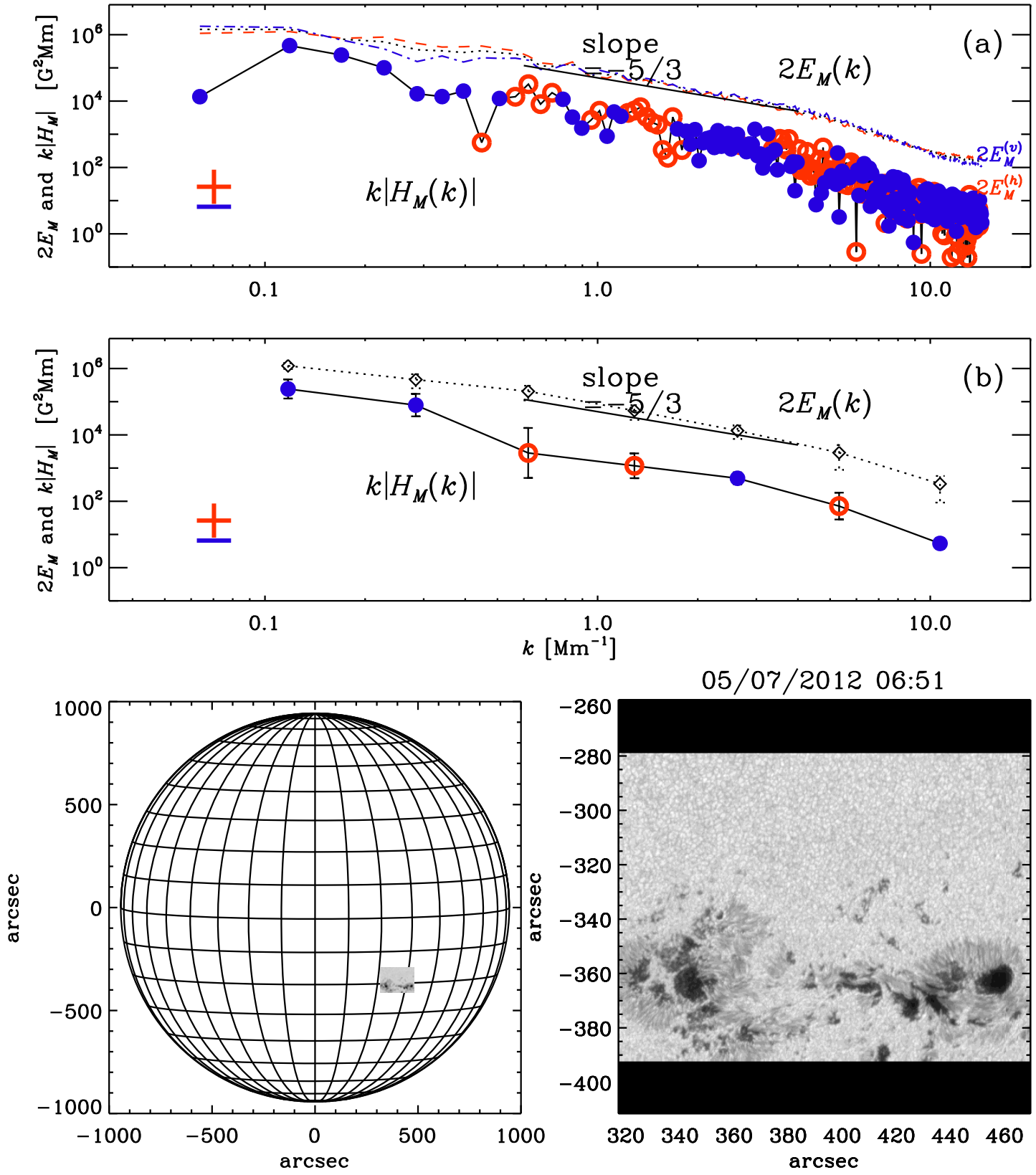

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/07/2012 09:30
arcsec

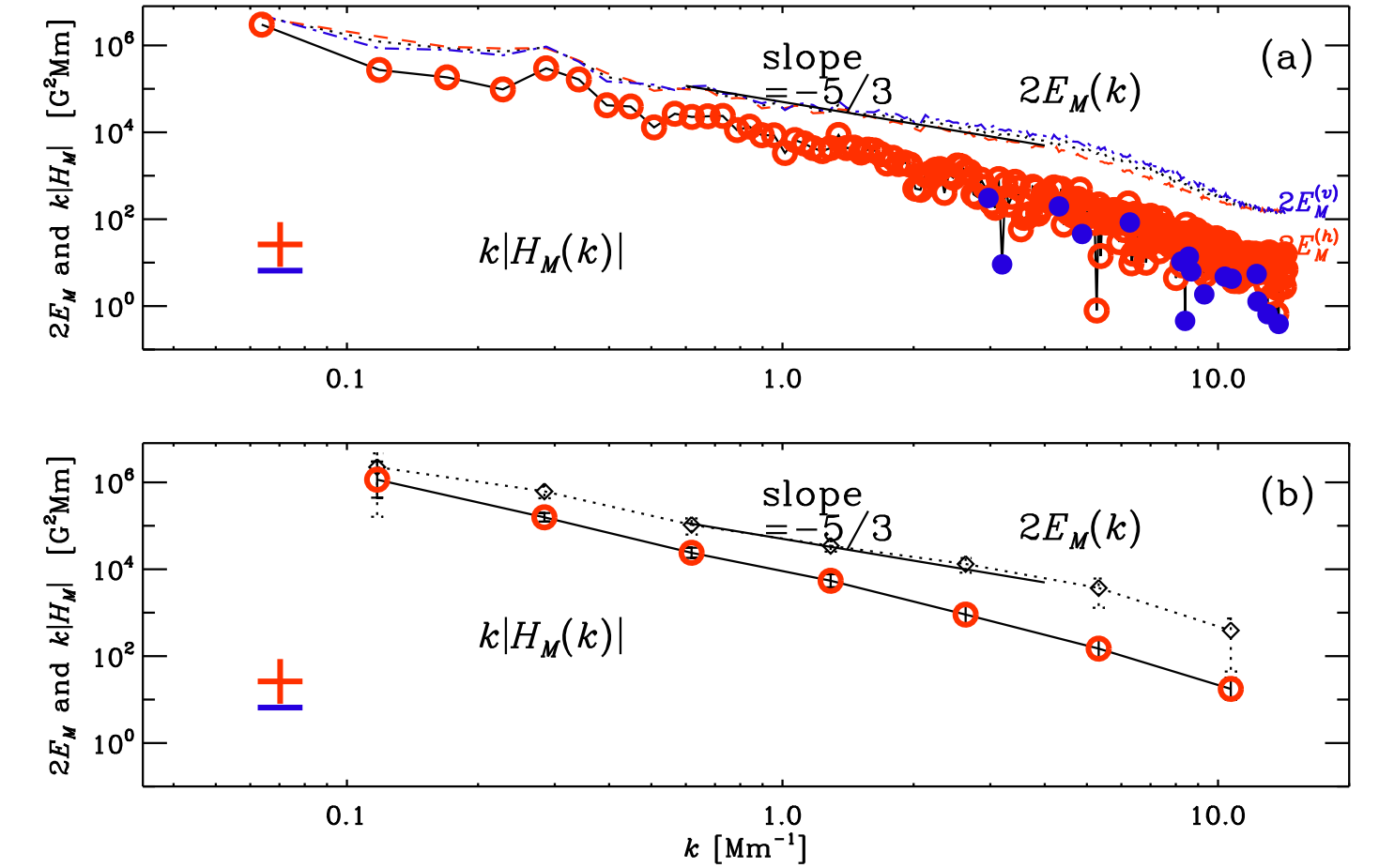

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/07/2012 19:30
1000
500
0
−500
−1000
arcsec
−280
−300
−320
−340
−360
−380
−400
220 240 260 280 300 320 340 360
arcsec

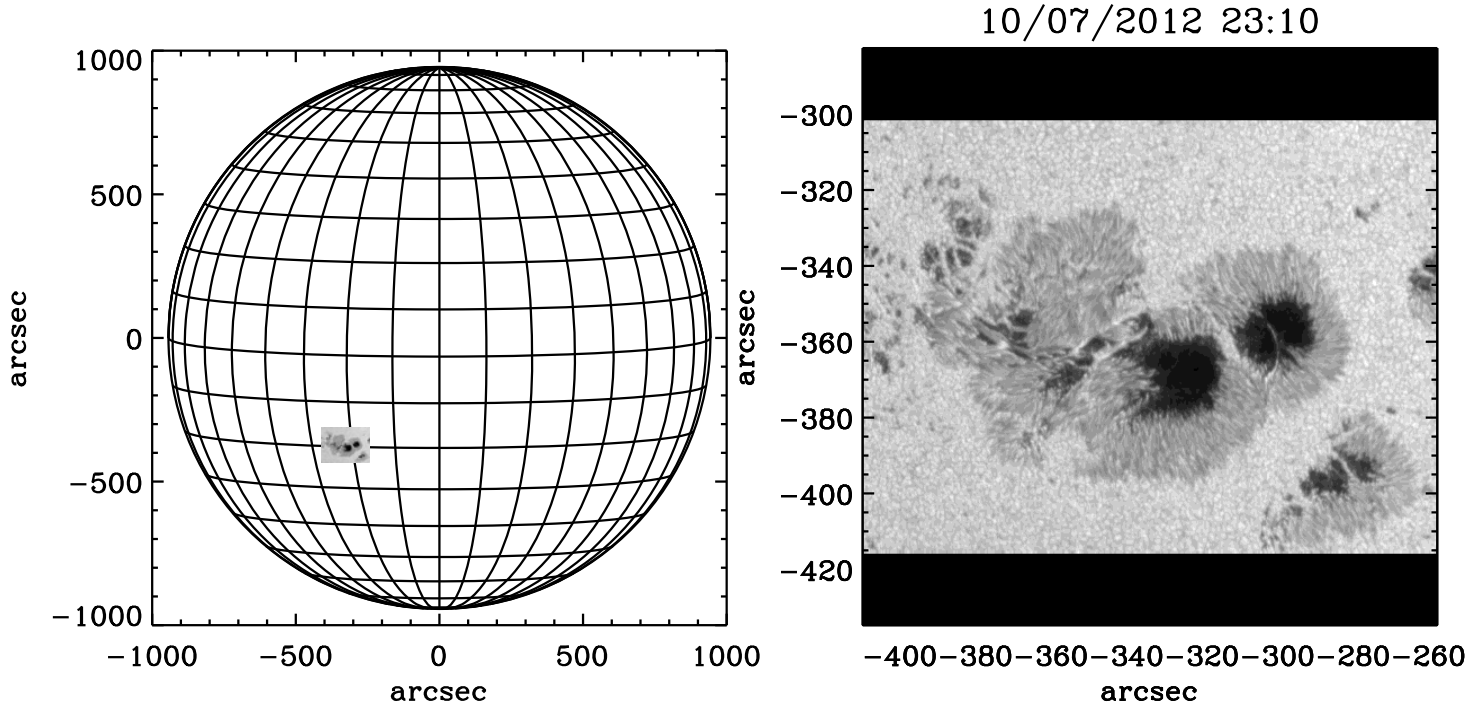

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/07/2012 22:40
1000
500
0
−500
−1000
arcsec
−280
−300
−320
−340
−360
−380
−400
260 280 300 320 340 360 380

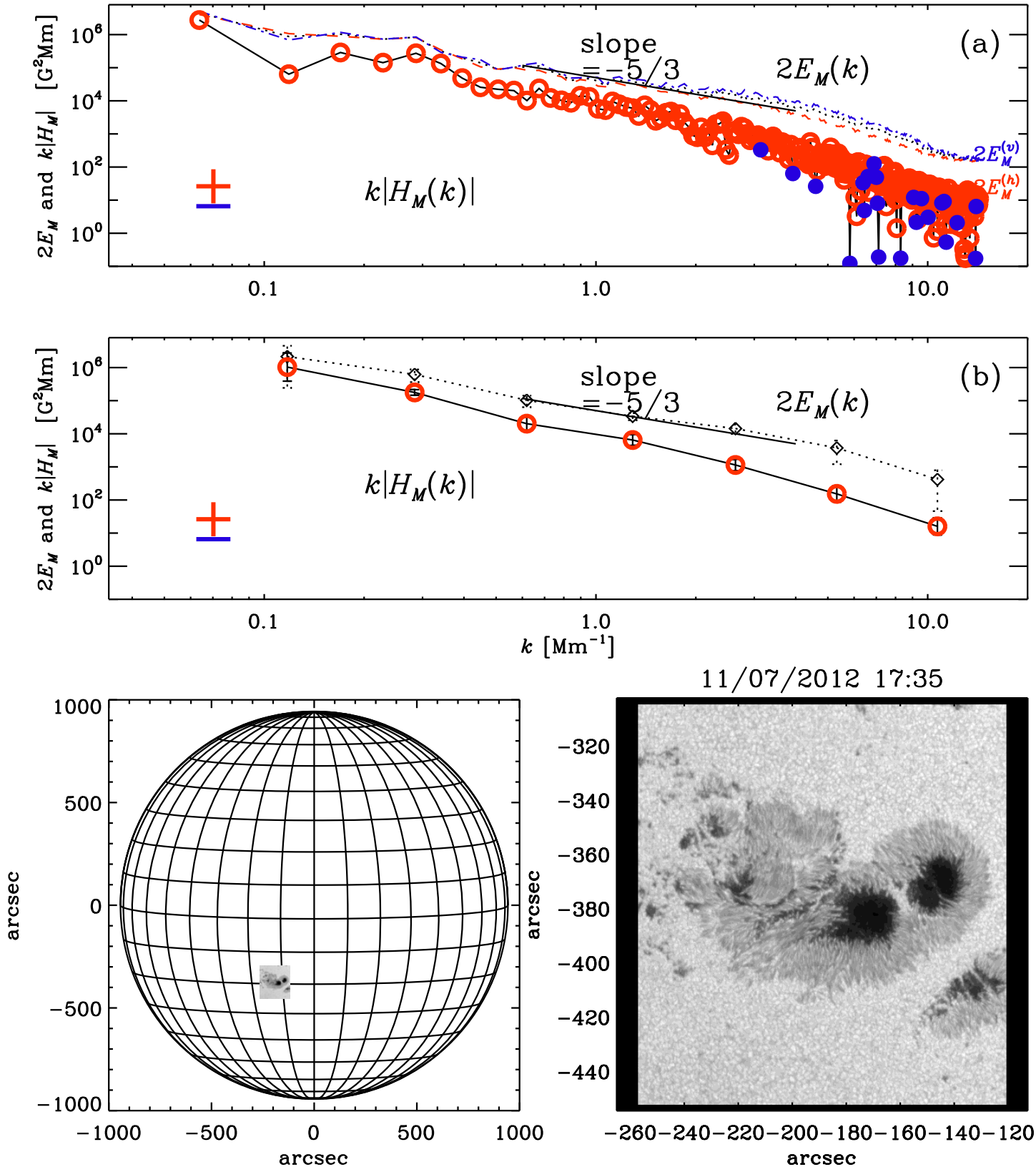

slope
= −5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/07/2012 01:55
1000
500
0
−500
−1000
arcsec
−280
−300
−320
−340
−360
−380
−400
280 300 320 340 360 380 400 420
arcsec

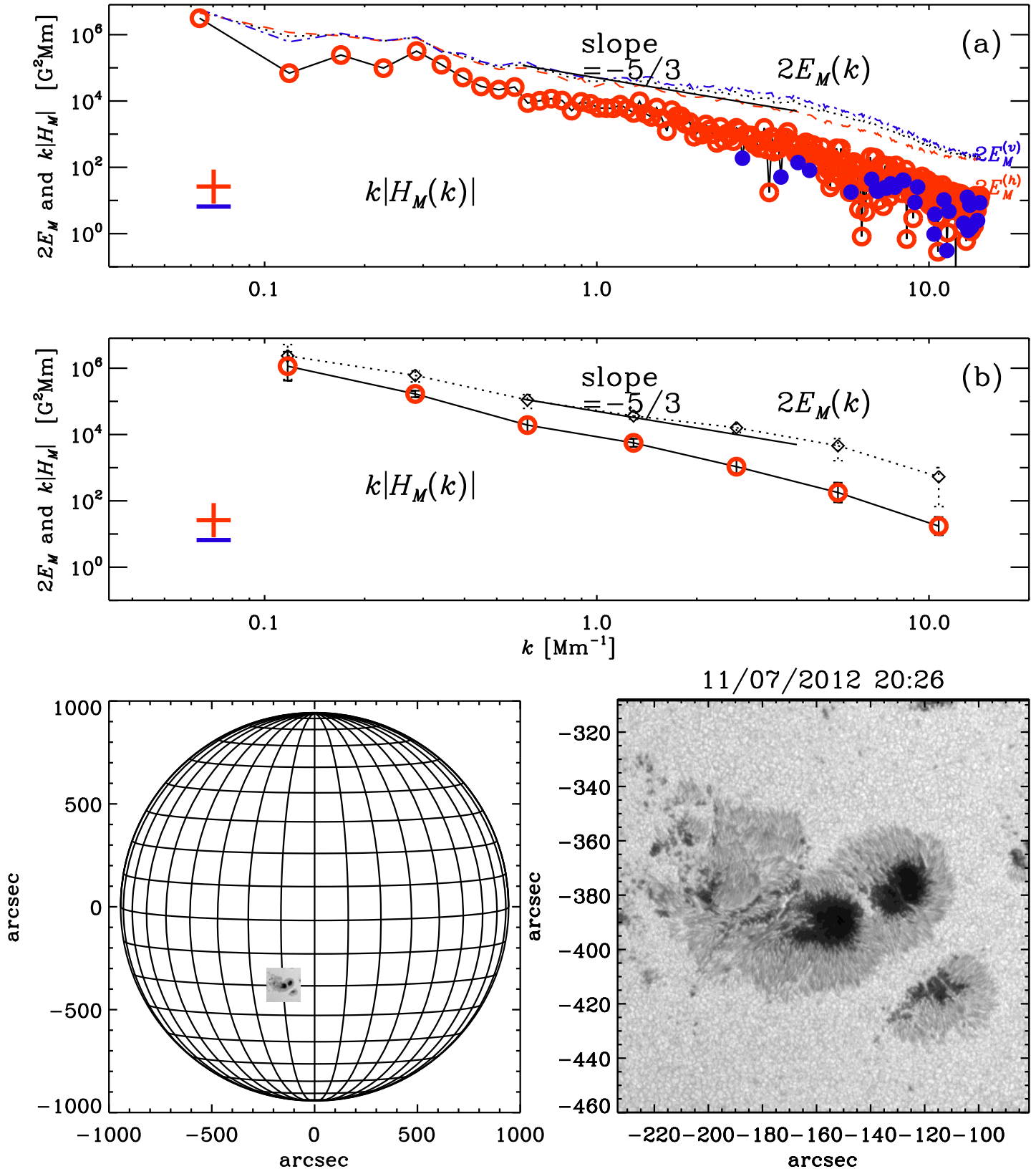

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/07/2012 03:45
arcsec

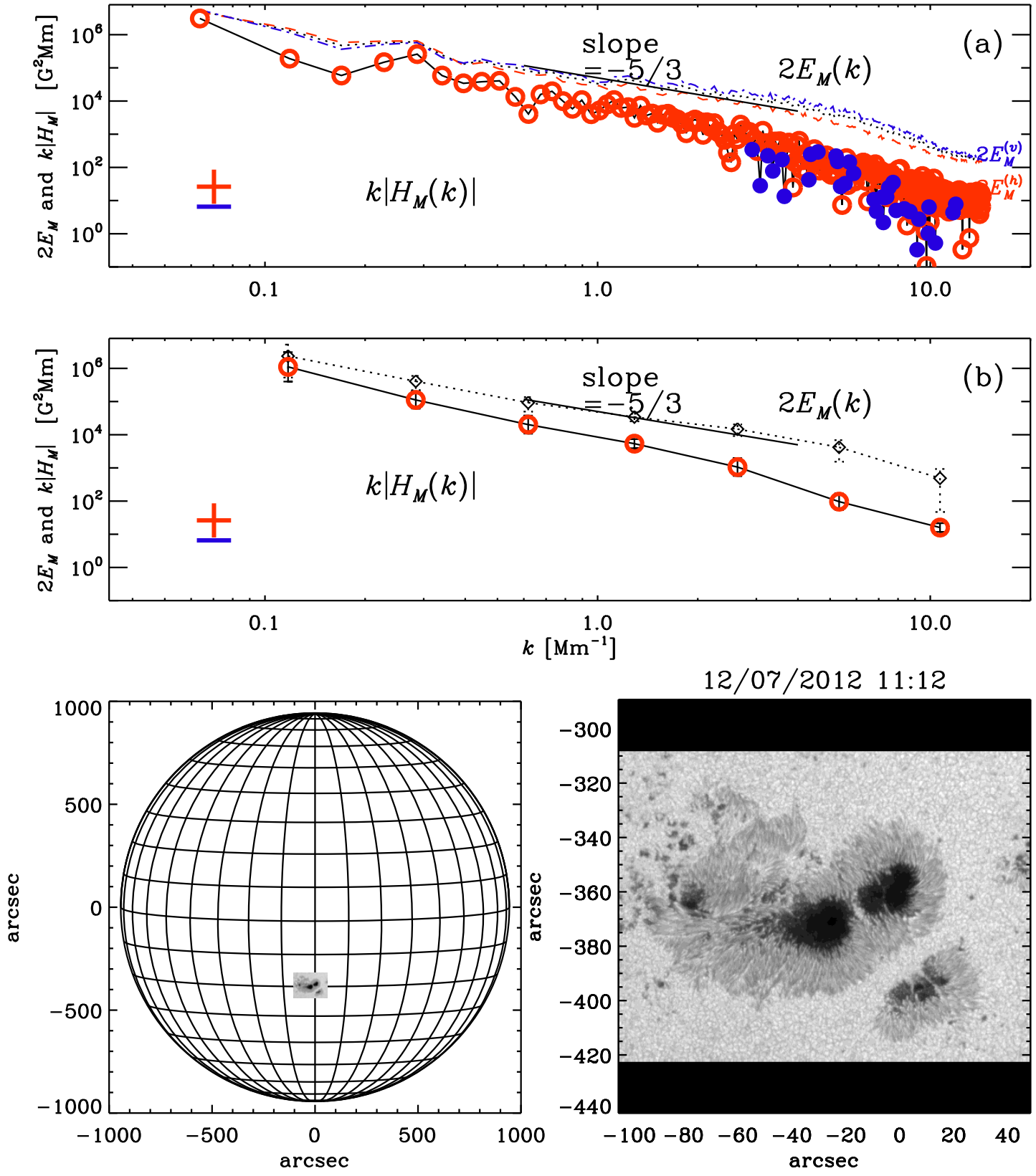

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/07/2012 06:51
arcsec

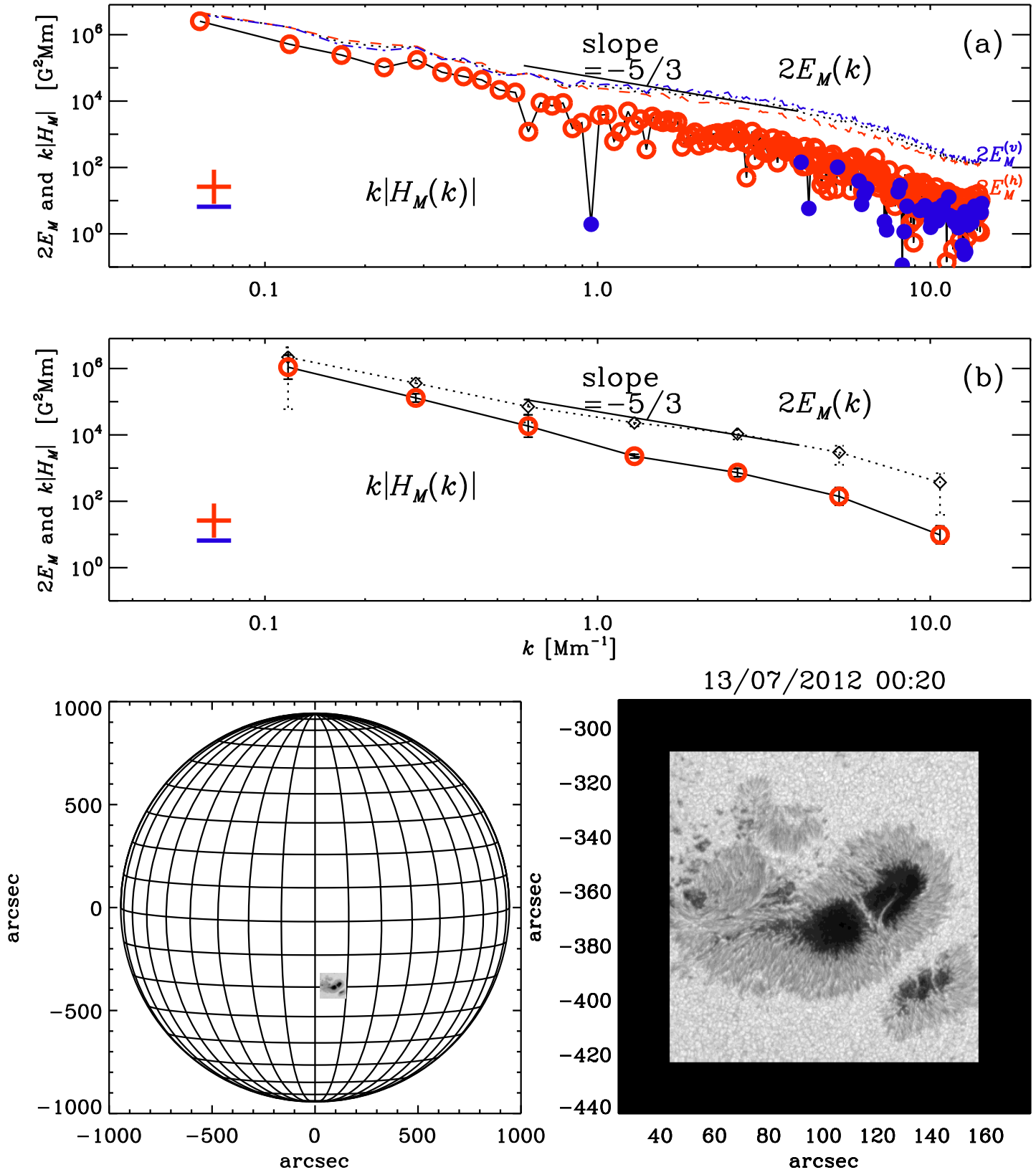

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

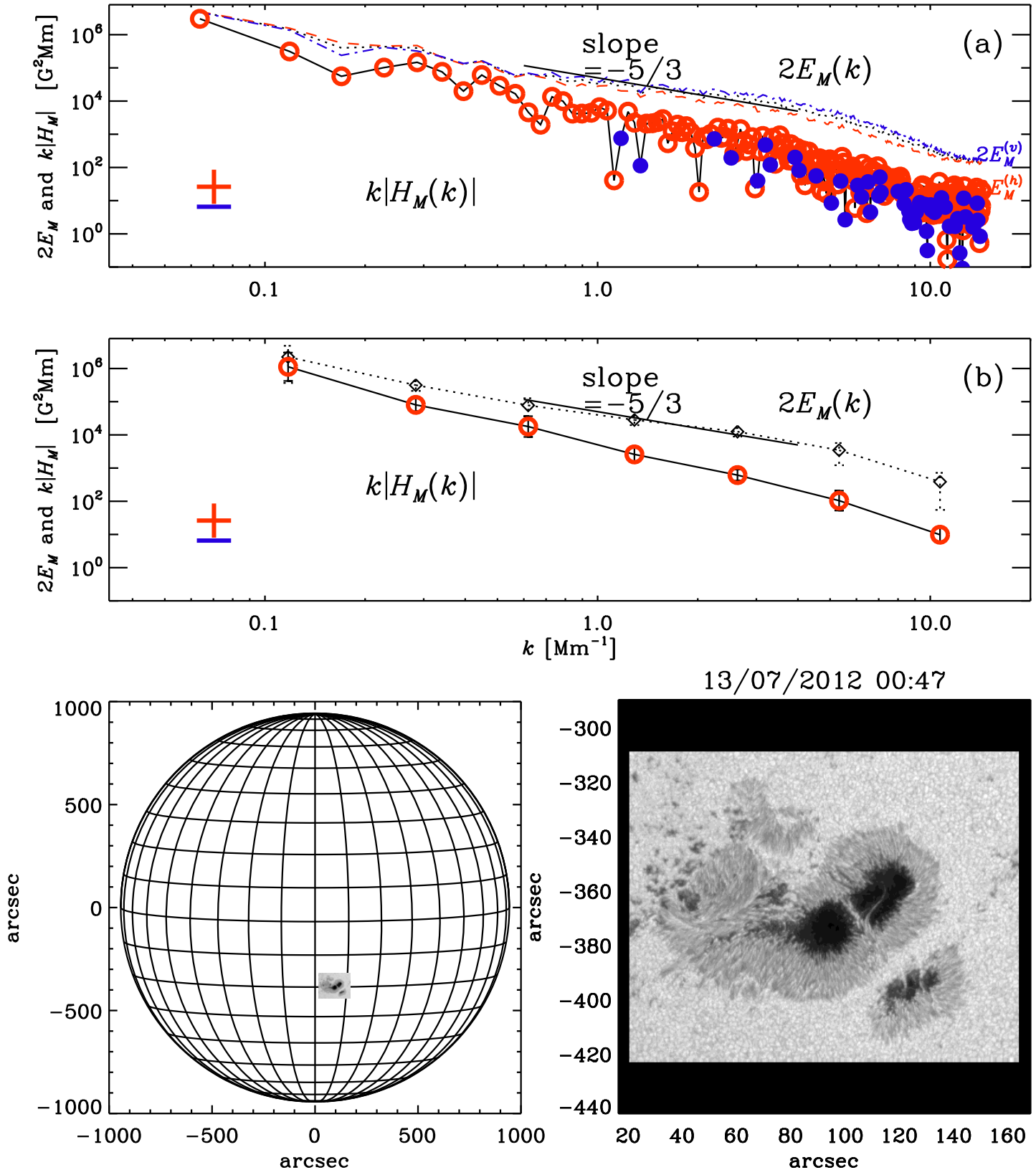

10/07/2012 23:10
arcsec
arcsec
arcsec
arcsec

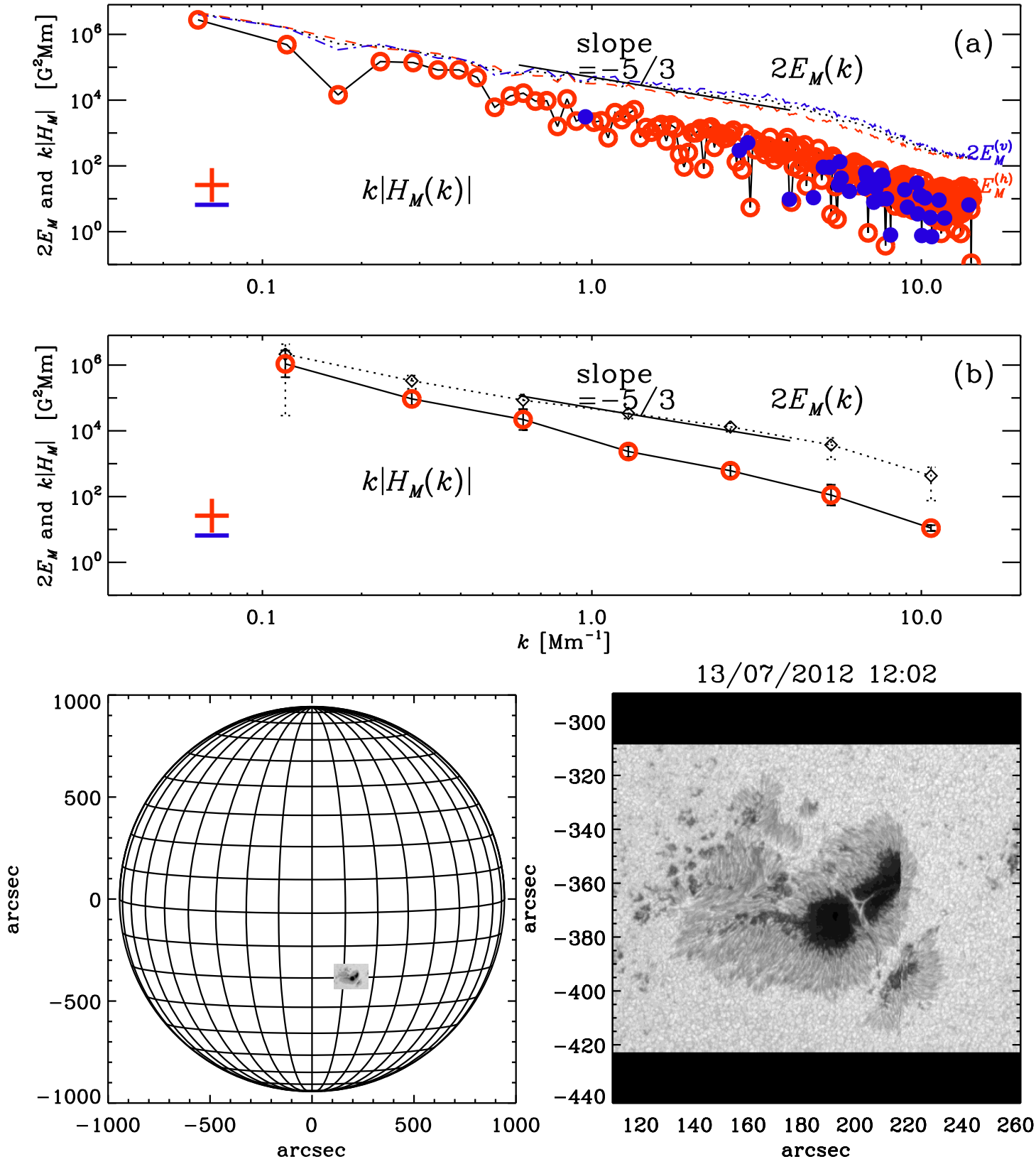

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
11/07/2012 17:35
arcsec
arcsec
arcsec
arcsec

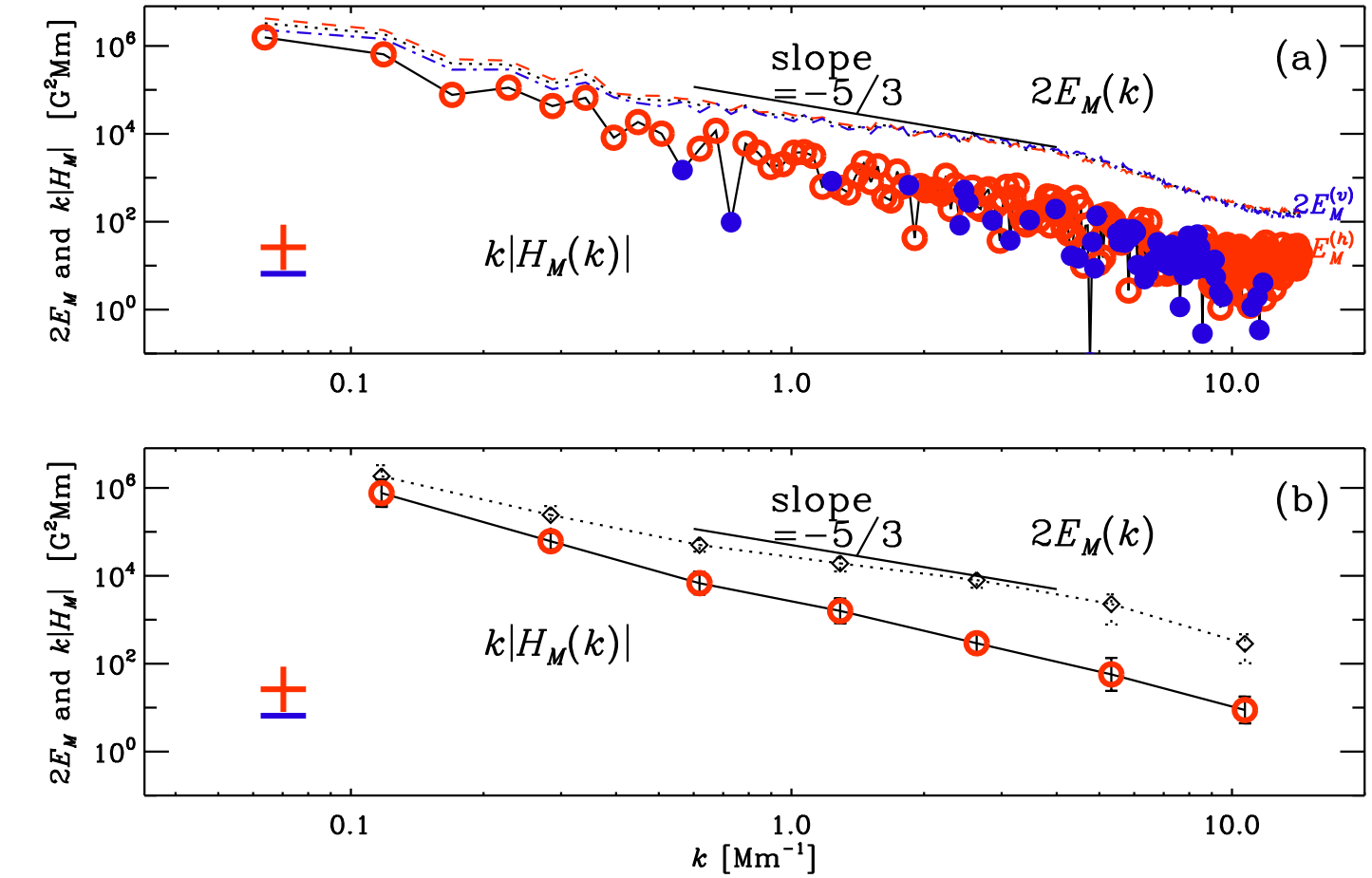

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
11/07/2012 20:26
arcsec
arcsec
arcsec
arcsec

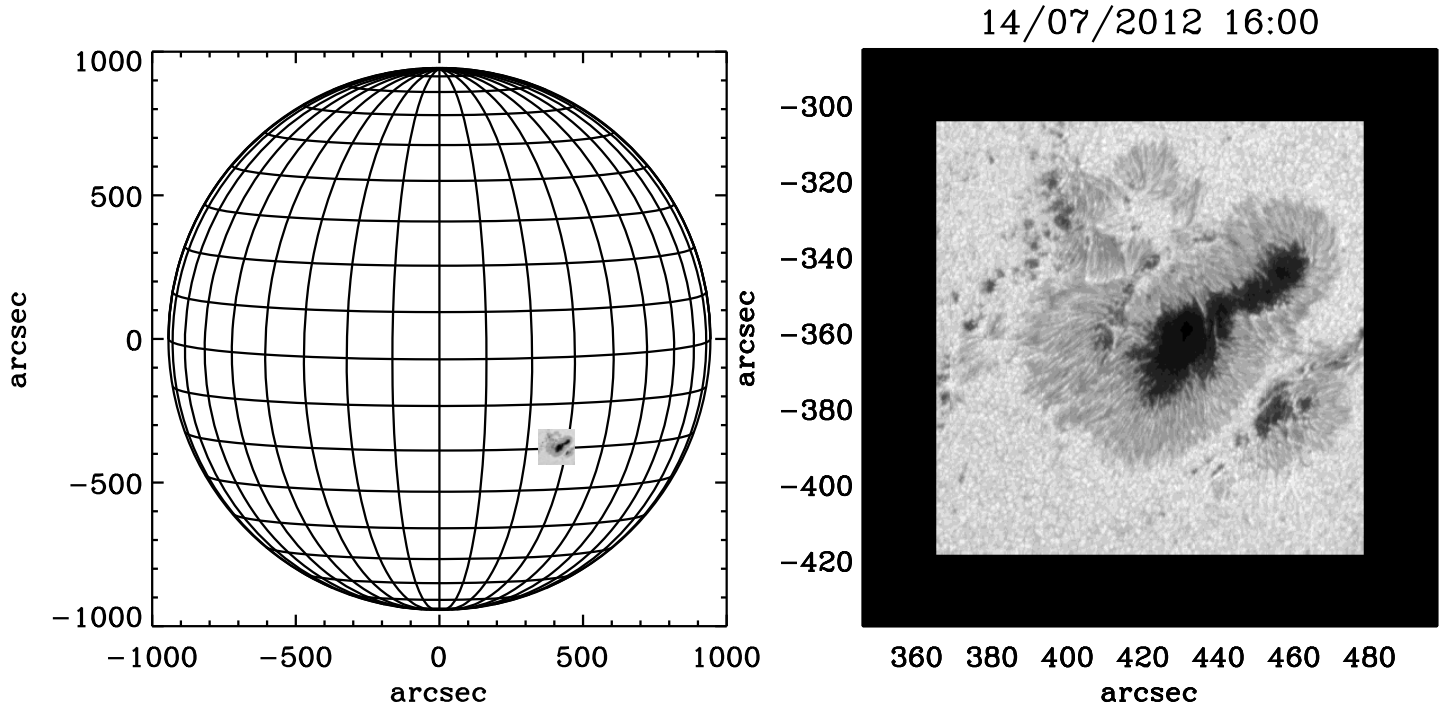

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/07/2012 11:12
arcsec
arcsec
arcsec
arcsec

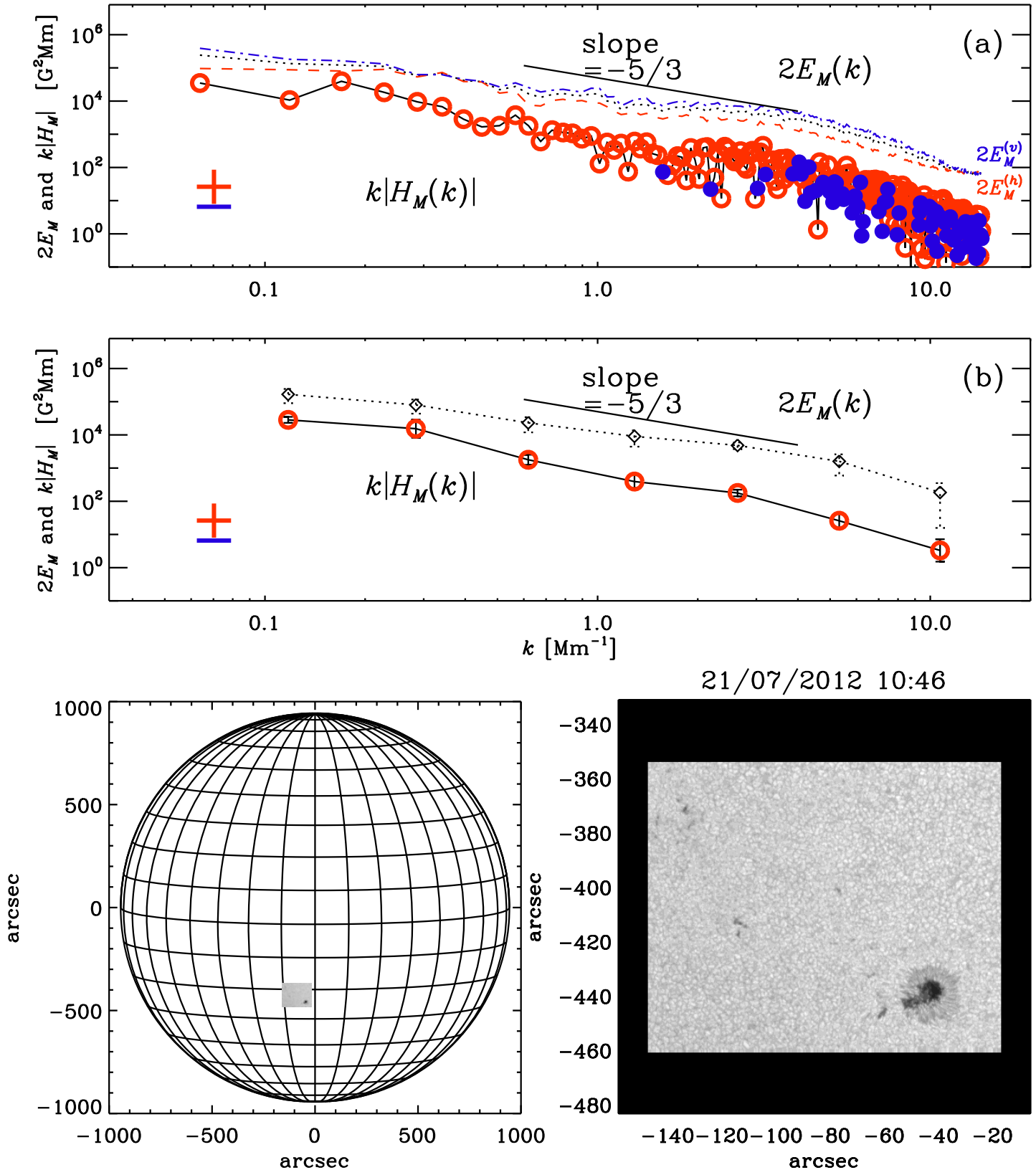

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/07/2012 00:20
arcsec

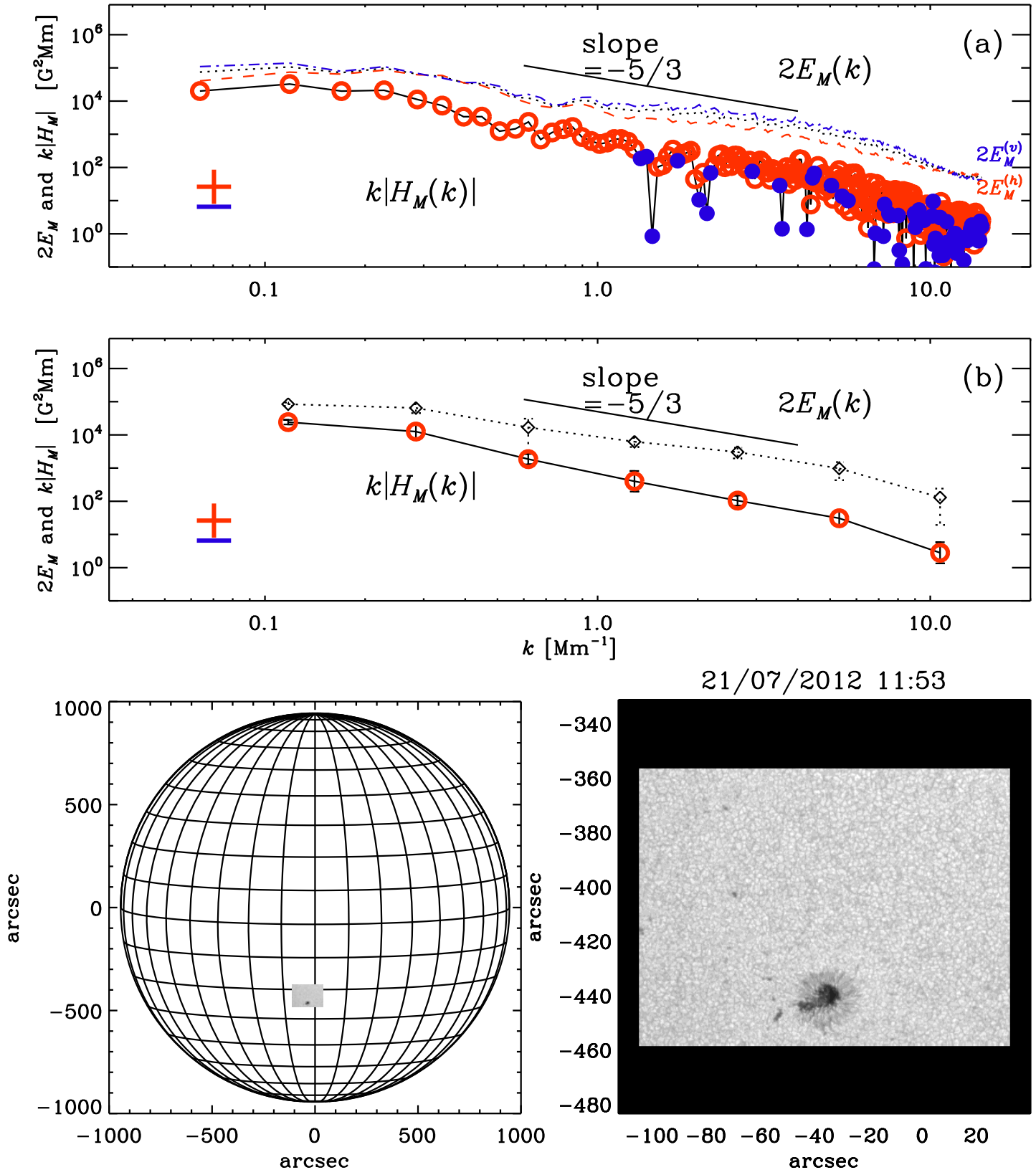

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/07/2012 00:47
arcsec
arcsec
arcsec
arcsec

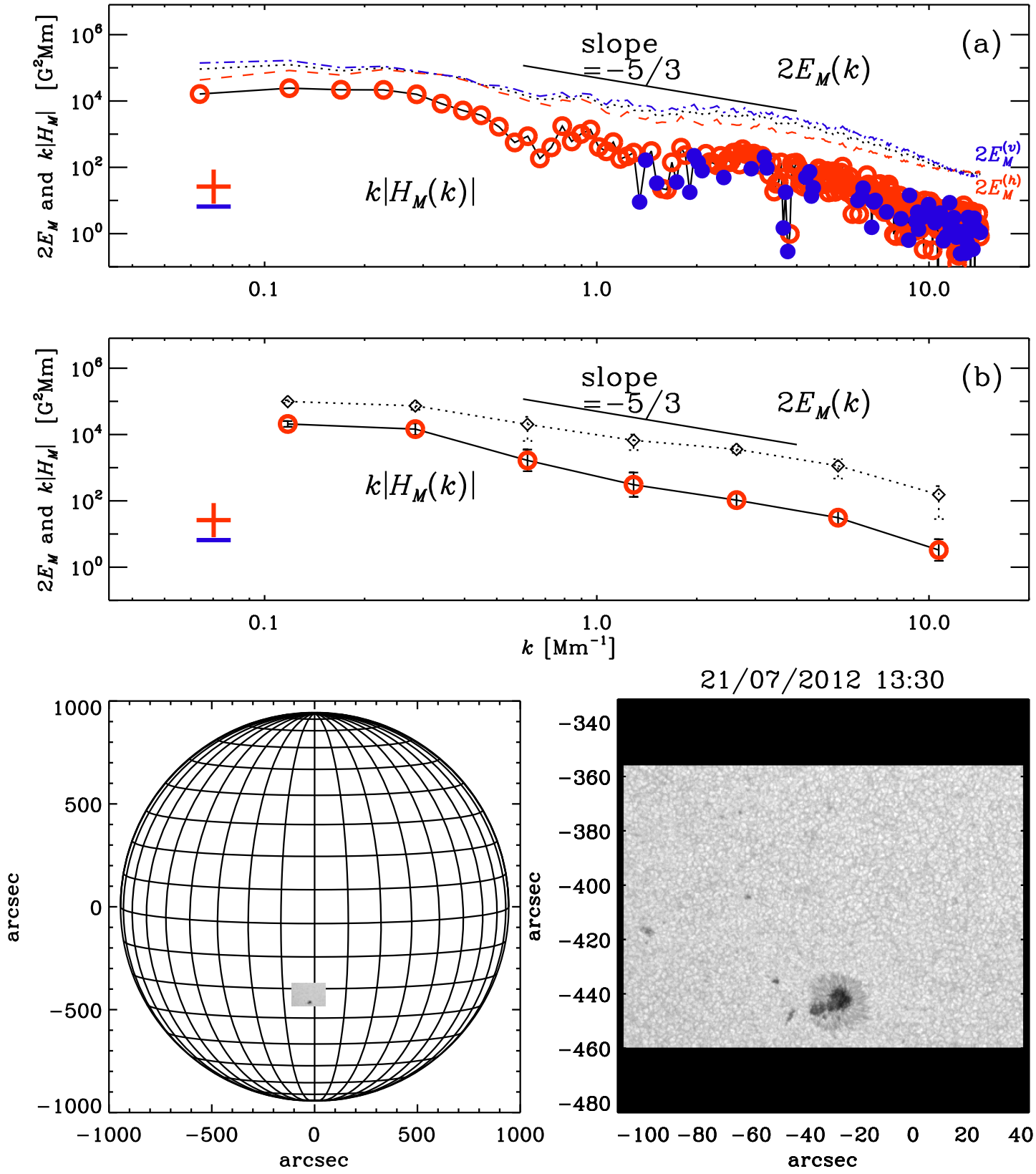

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/07/2012 12:02
arcsec
arcsec
arcsec
arcsec

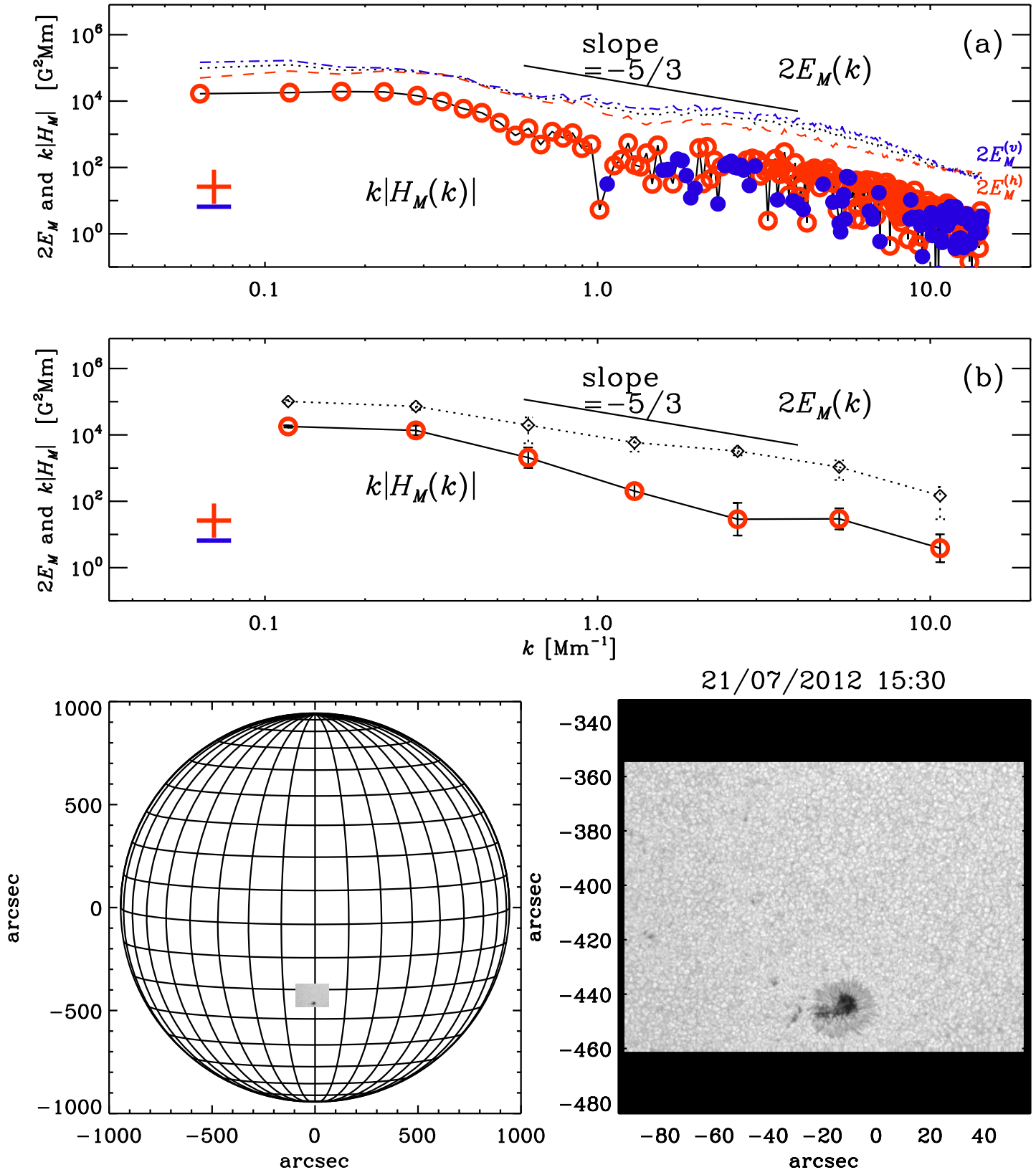

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

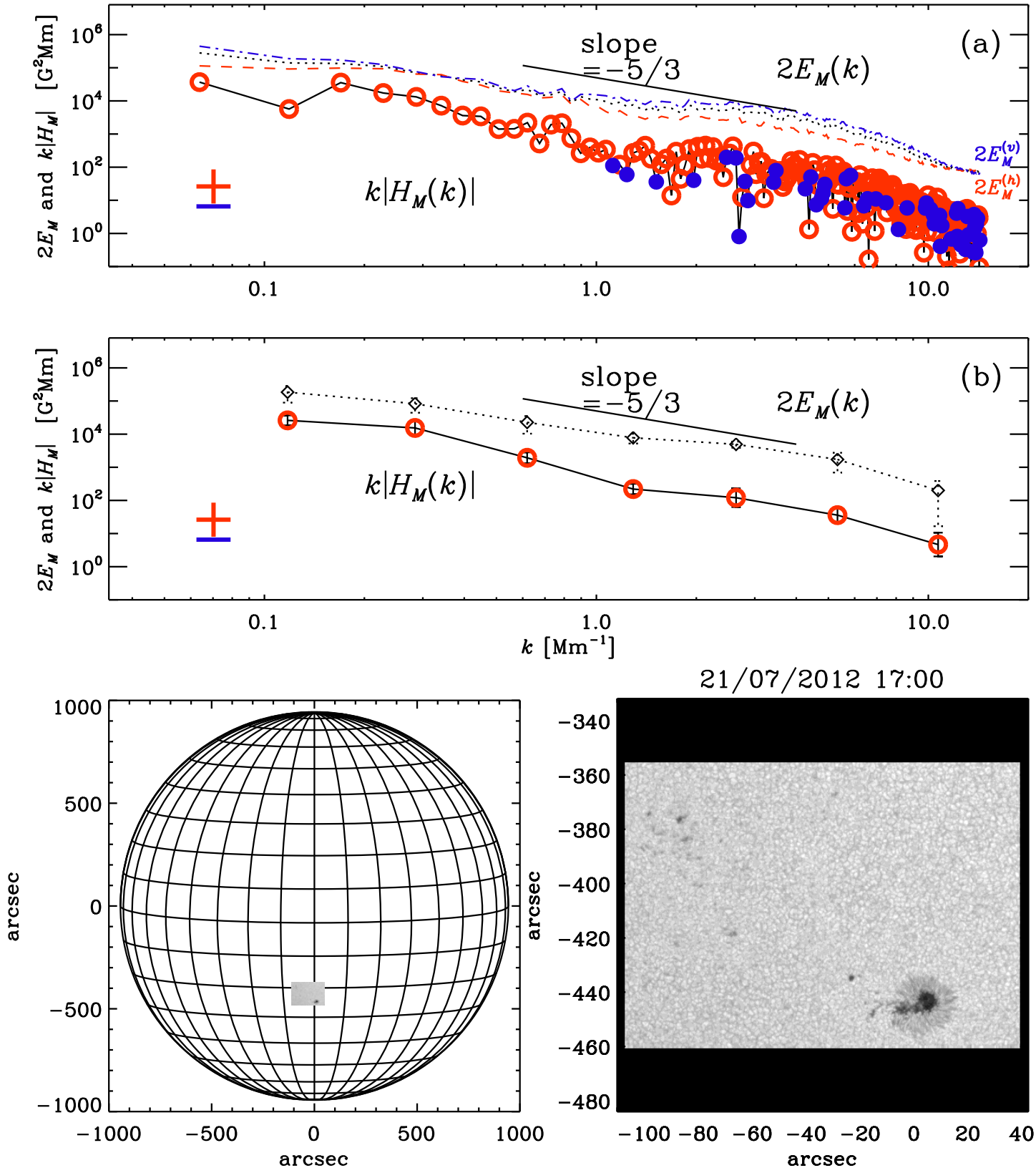

14/07/2012 16:00
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−300
−320
−340
−360
−380
−400
−420
arcsec
360
380
400
420
440
460
480
arcsec

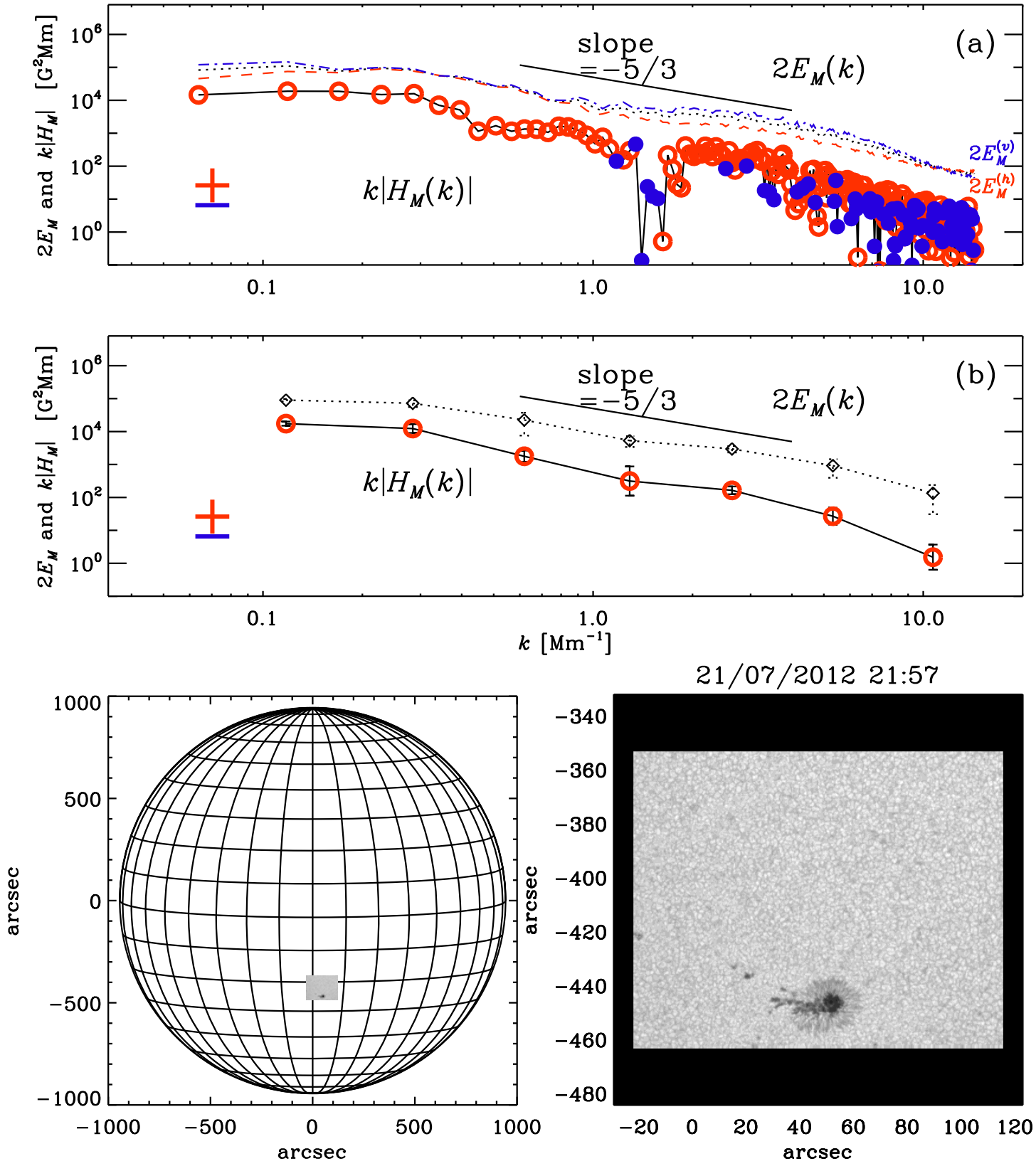

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/07/2012 10:46
arcsec

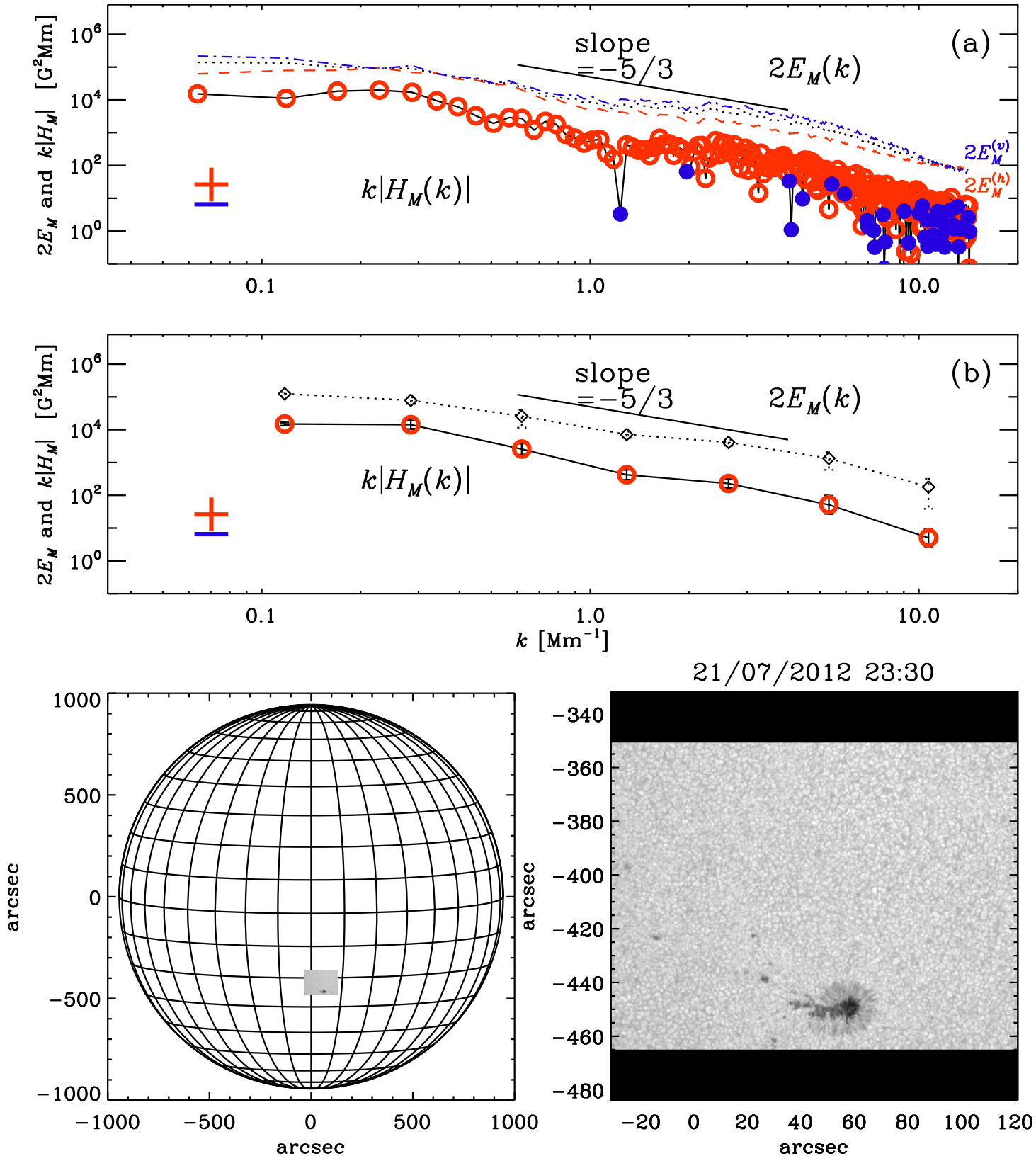

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/07/2012 11:53
arcsec

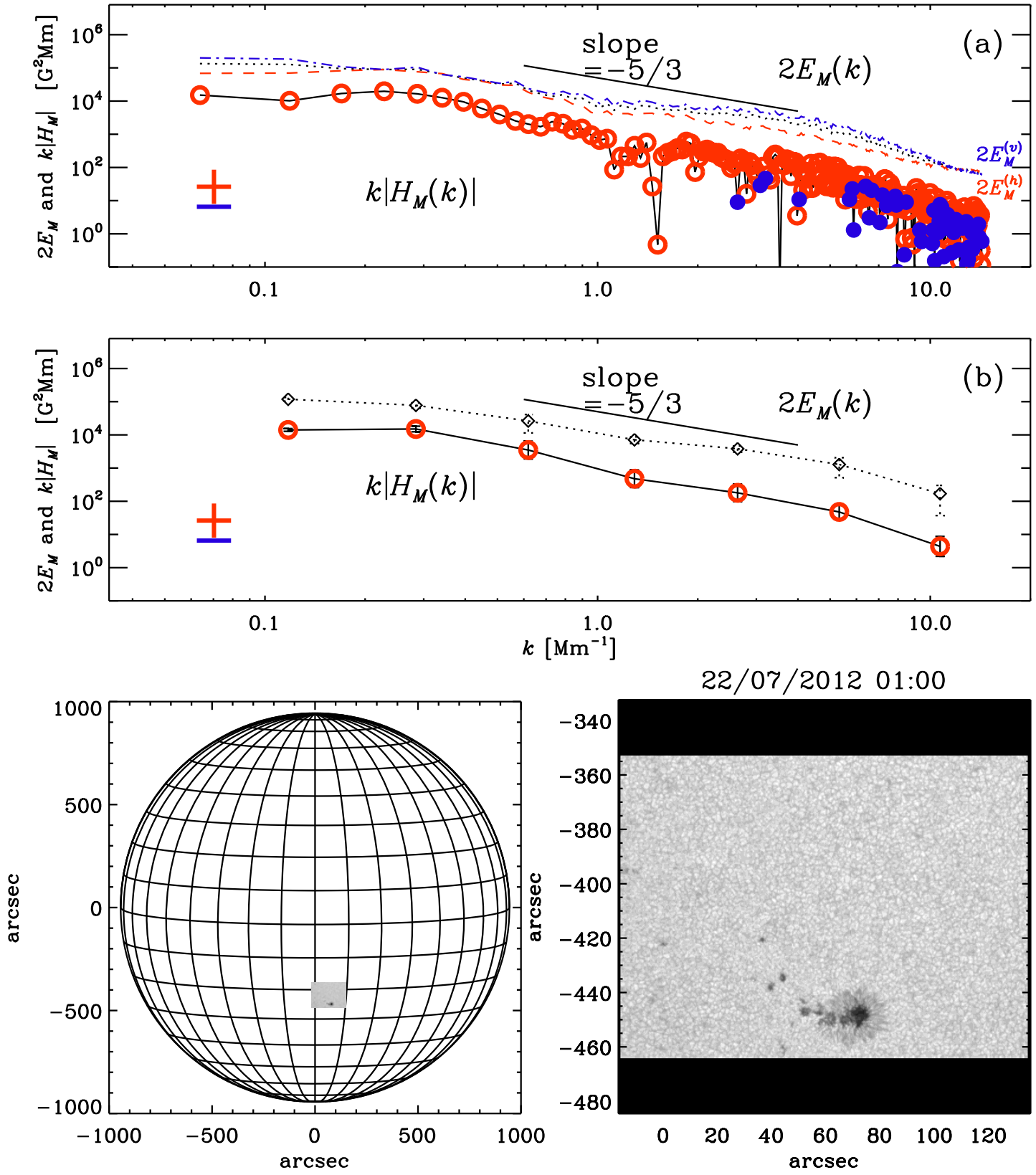

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
21/07/2012 13:30
arcsec
arcsec
arcsec
arcsec

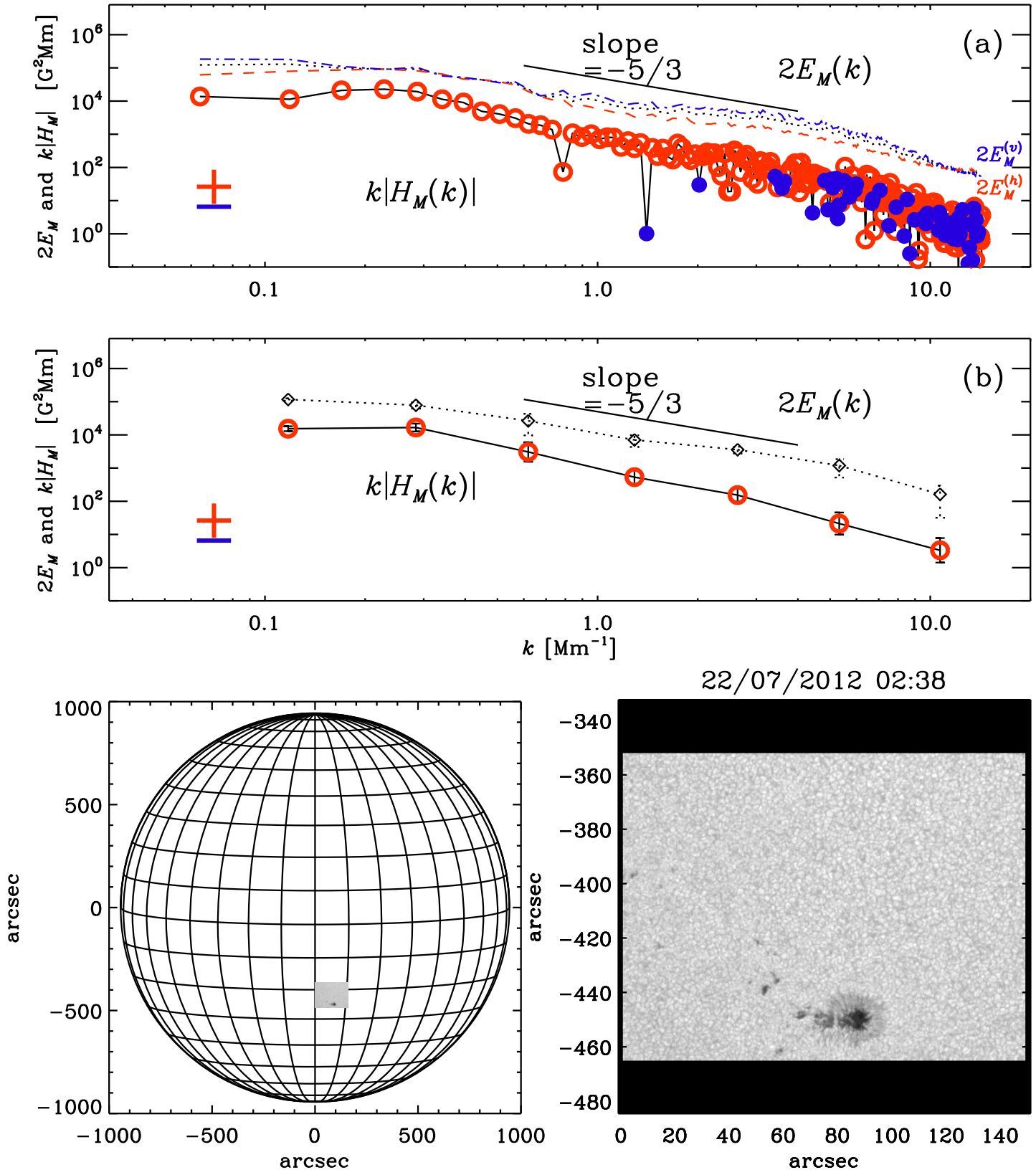

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/07/2012 15:30
arcsec

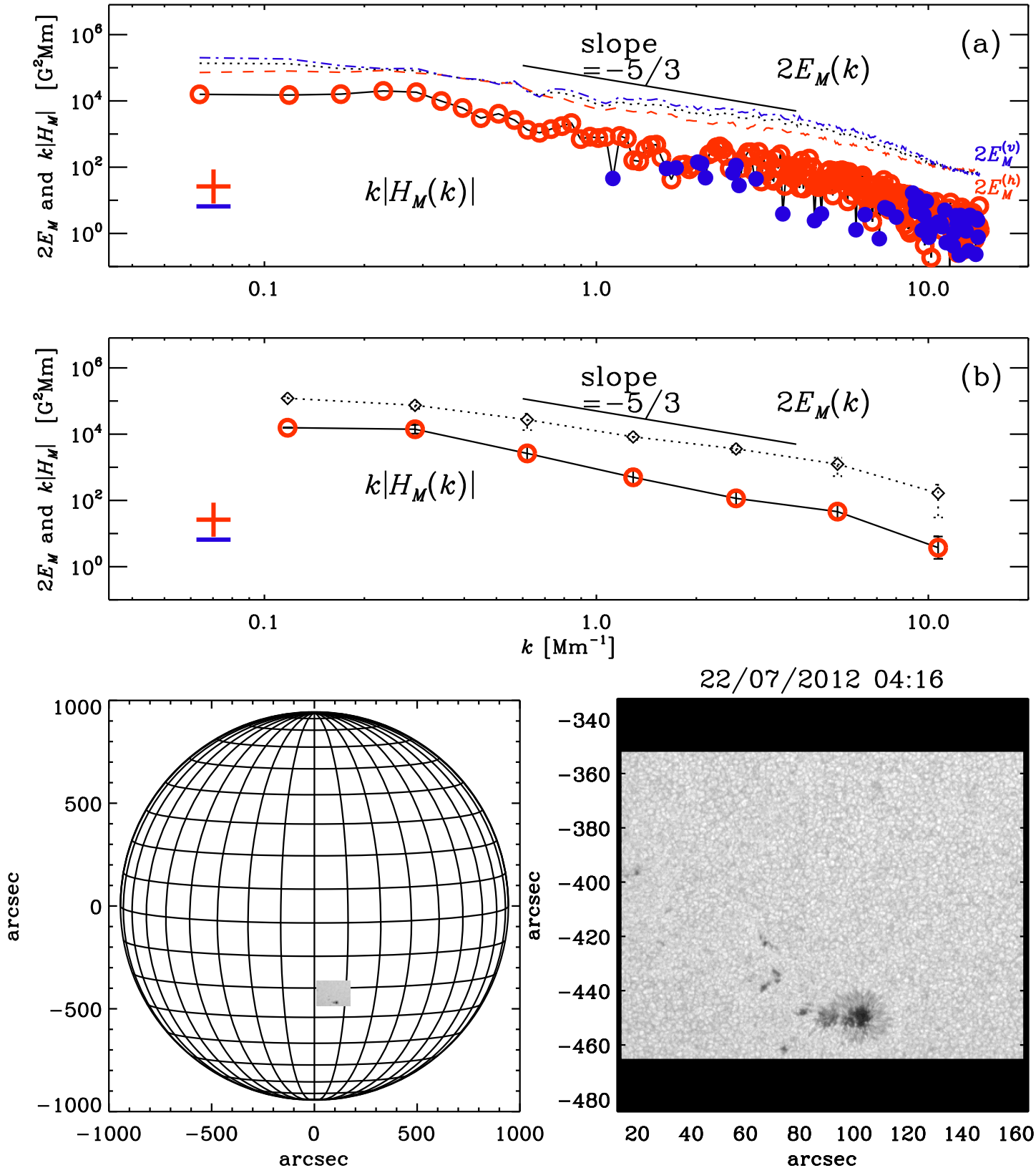

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
21/07/2012 17:00
arcsec
arcsec
arcsec
arcsec

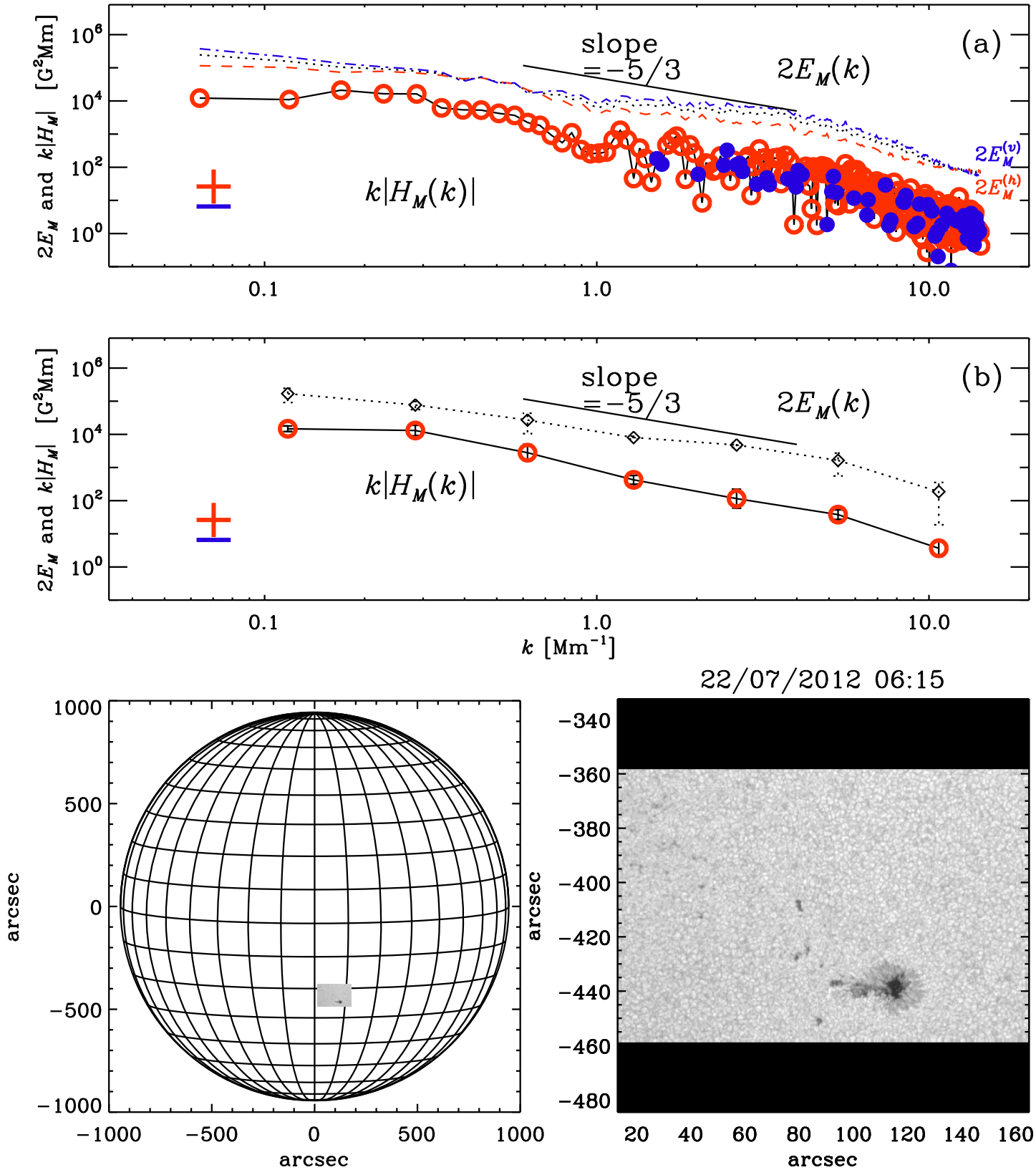

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
21/07/2012 21:57
arcsec
arcsec
arcsec
arcsec

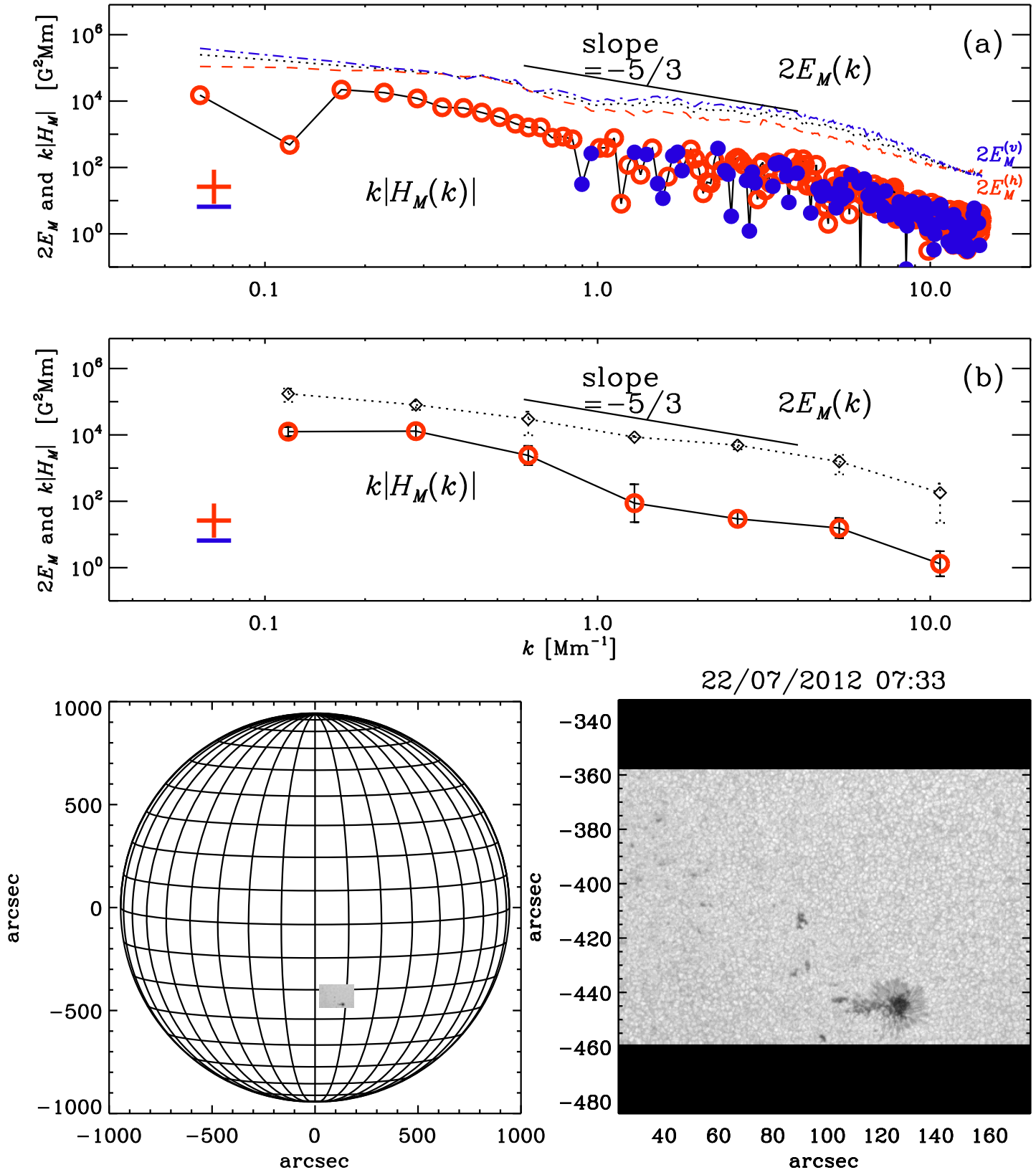

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
21/07/2012 23:30
arcsec
arcsec
arcsec
arcsec

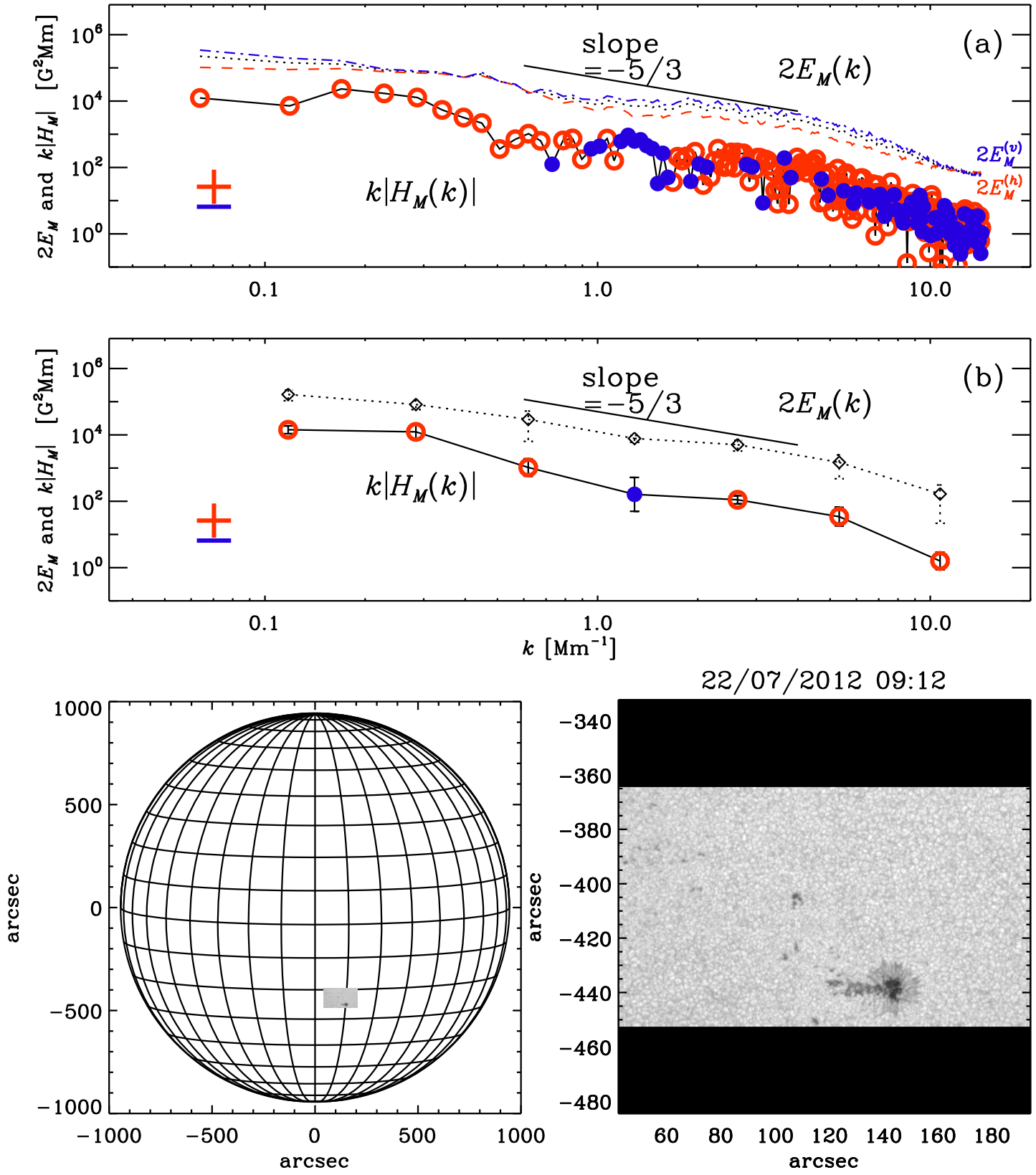

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
22/07/2012 01:00
arcsec

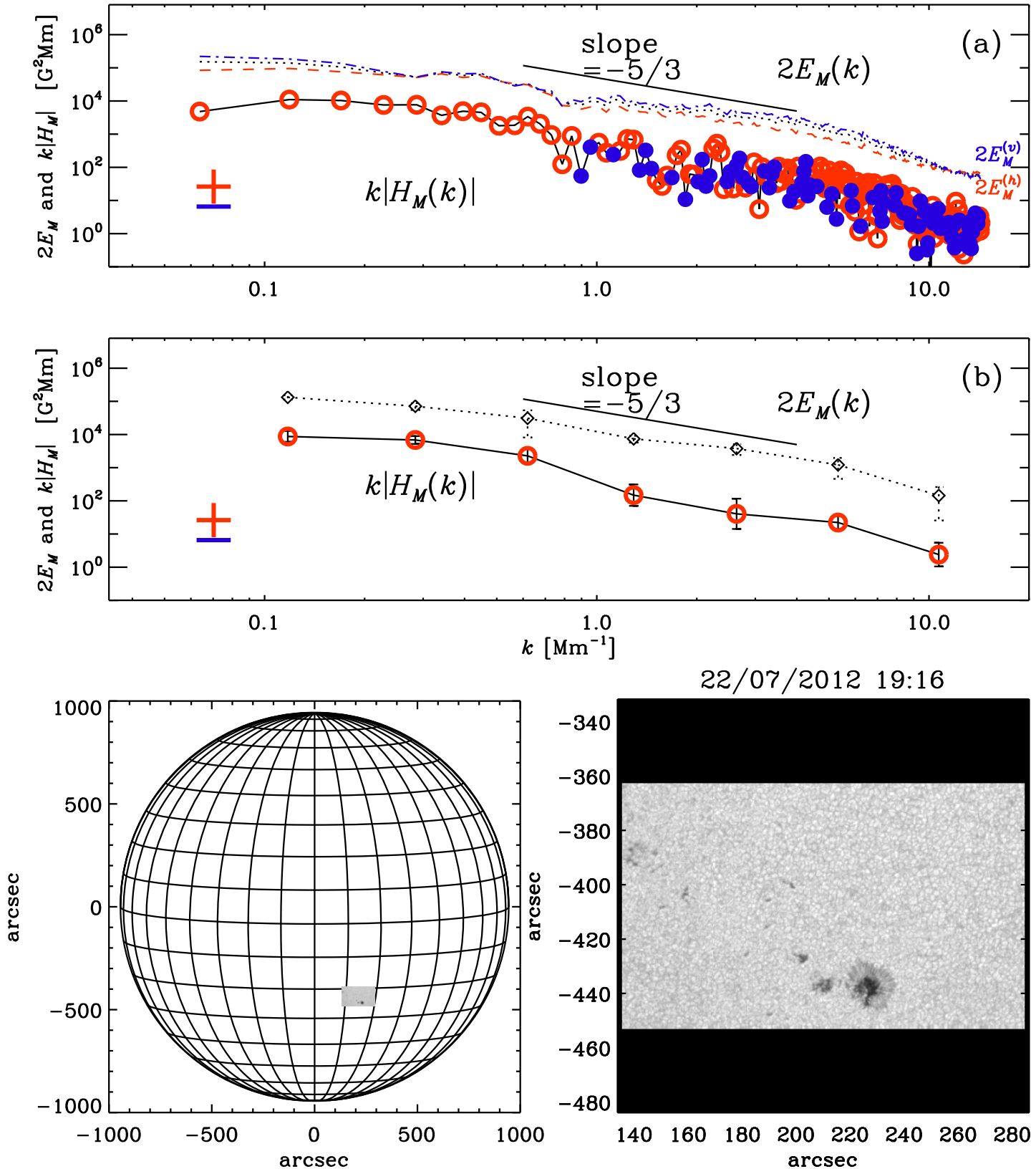

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/07/2012 02:38
arcsec
arcsec
arcsec
arcsec

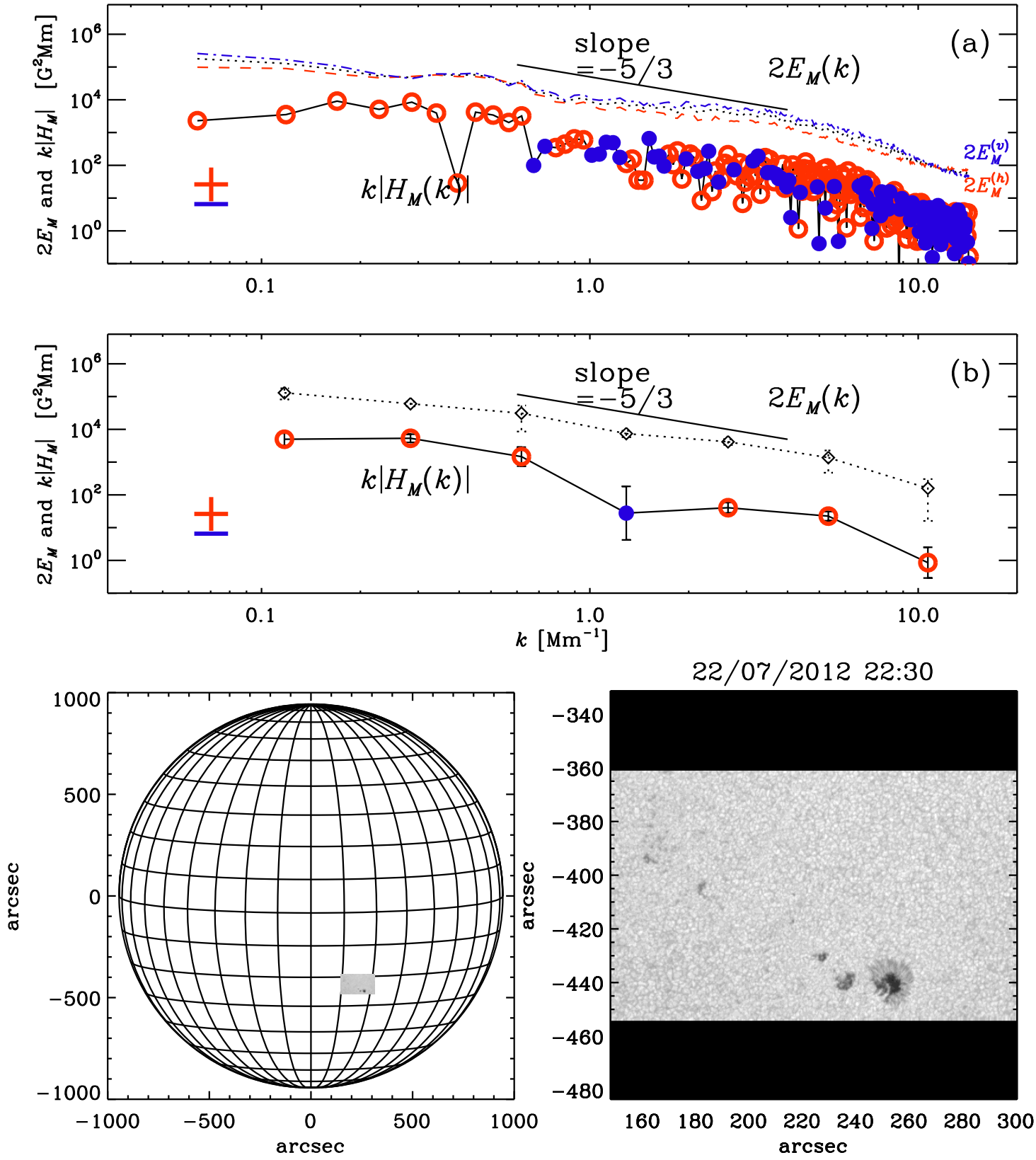

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/07/2012 04:16
1000
500
0
−500
−1000
arcsec
−340
−360
−380
−400
−420
−440
−460
−480
20
40
60
80
100
120
140
160

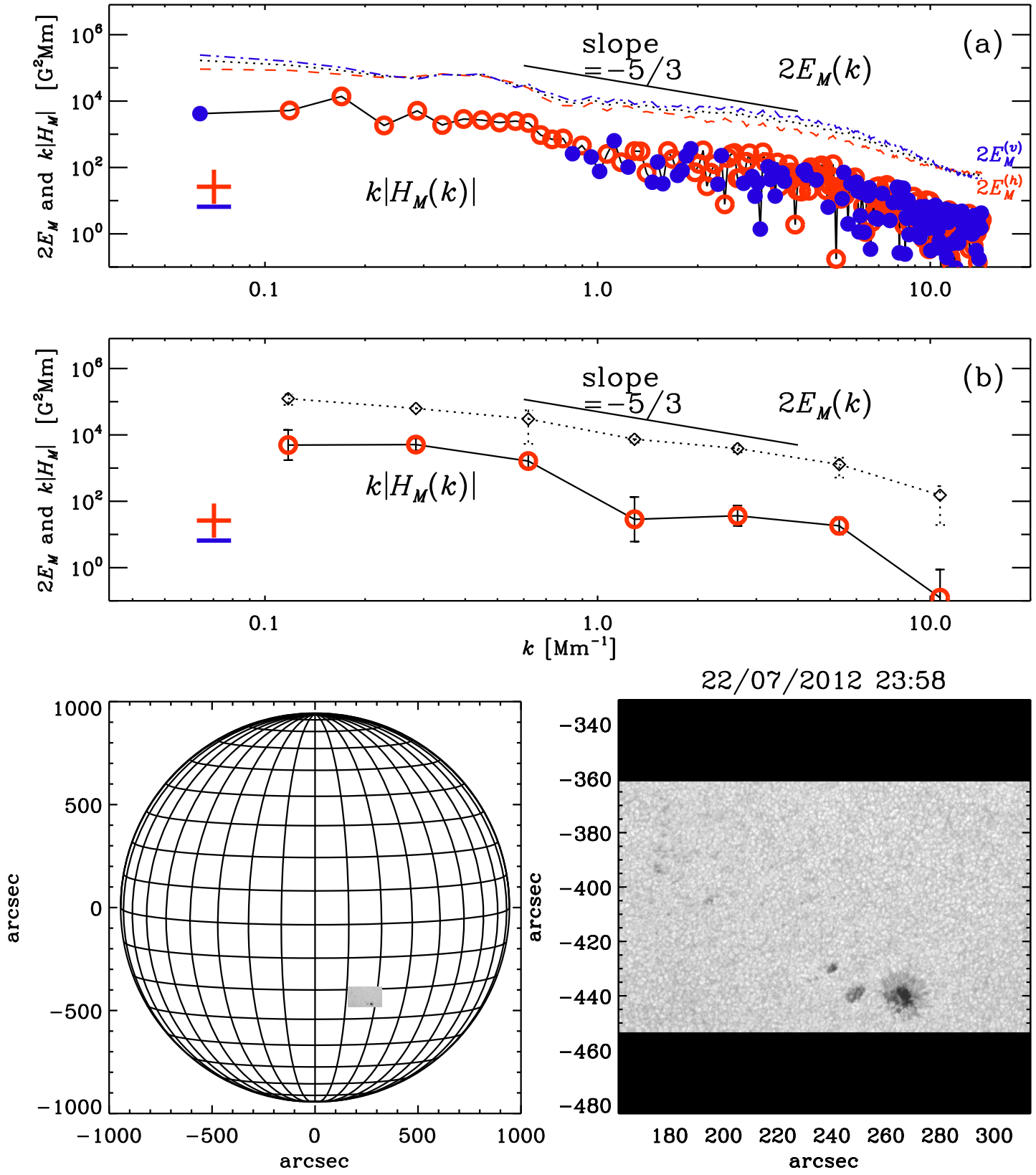

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/07/2012 06:15
arcsec

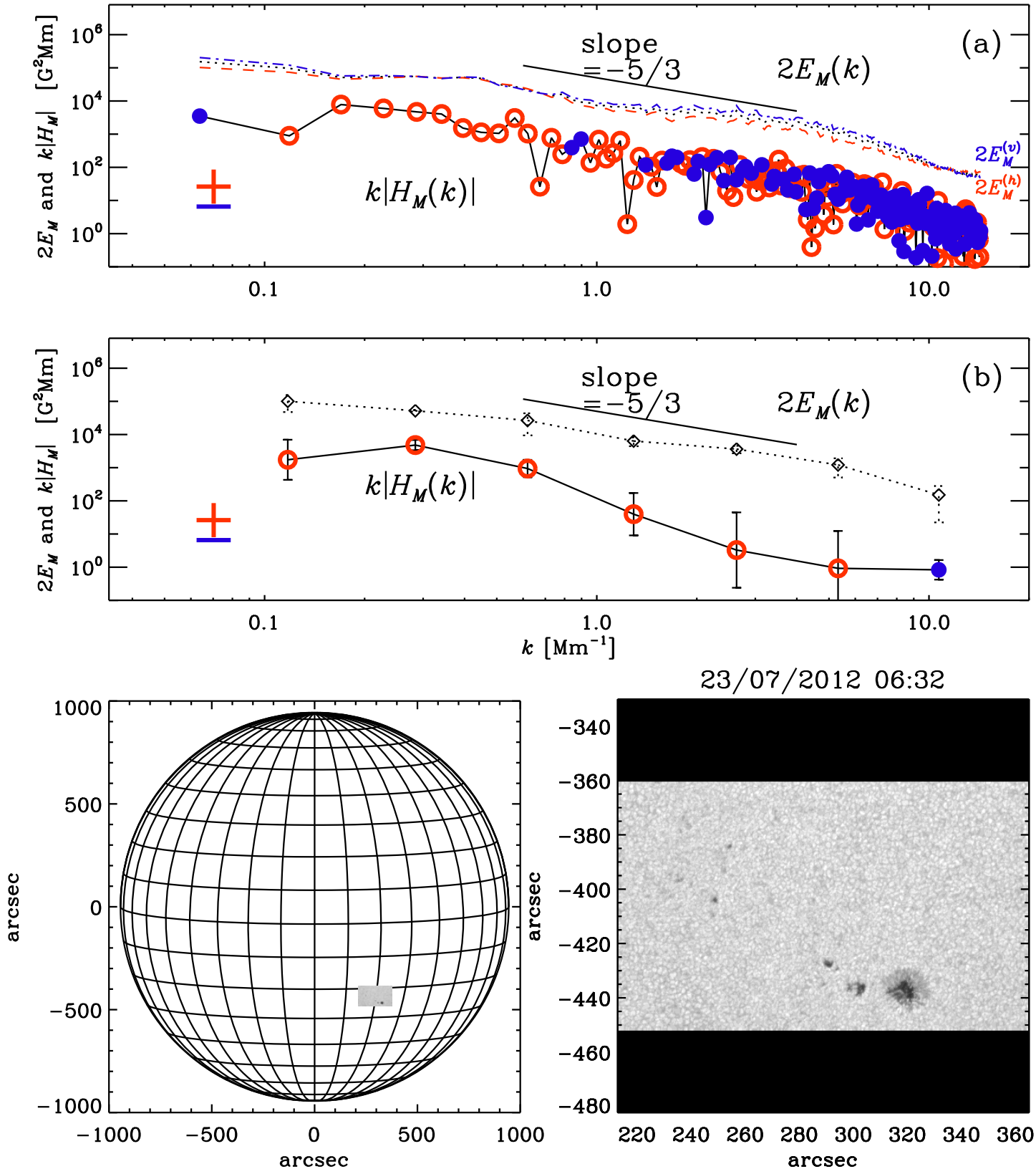

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/07/2012 07:33
arcsec

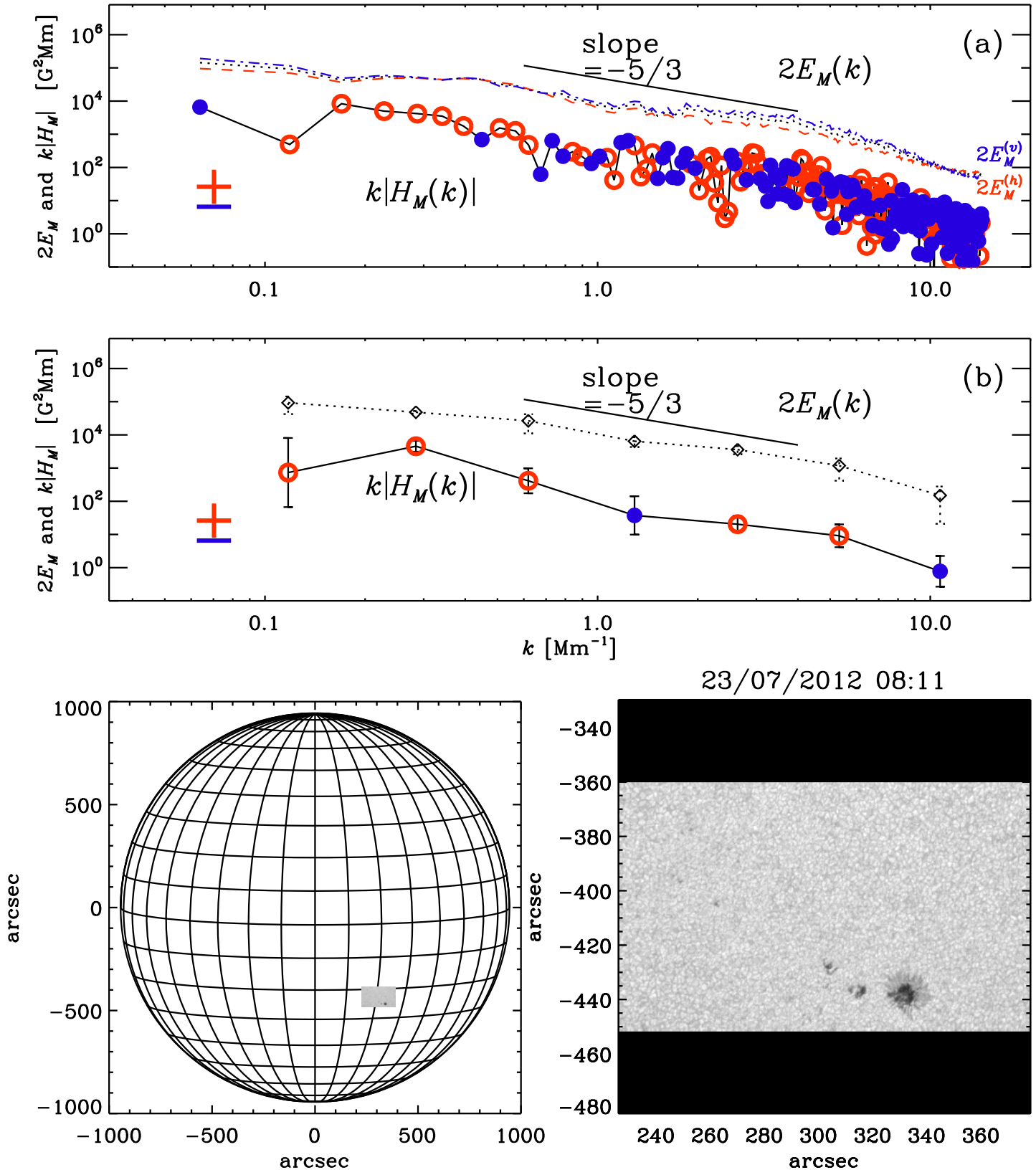

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
22/07/2012 09:12
arcsec

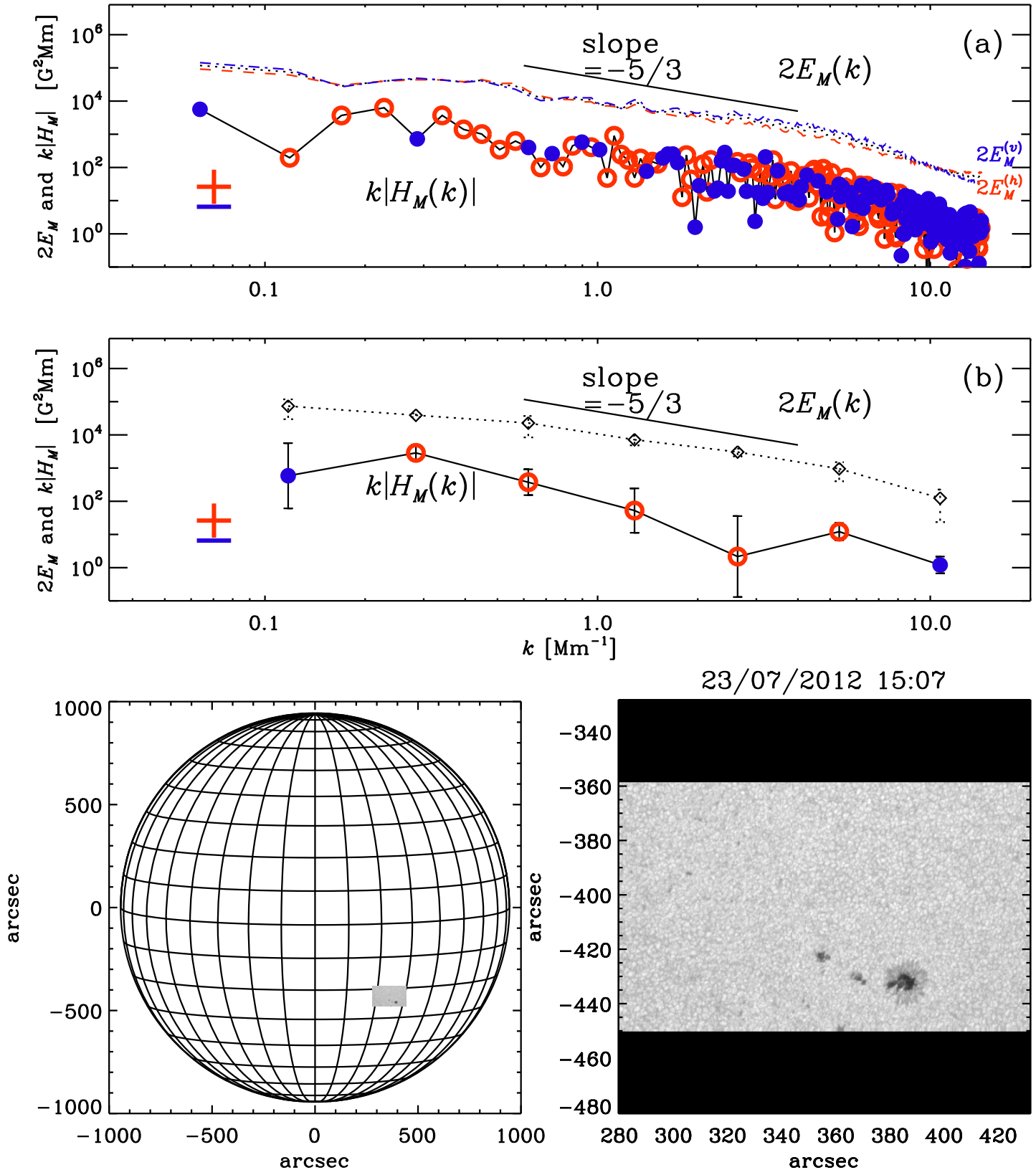

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/07/2012 19:16
arcsec
arcsec
arcsec
arcsec

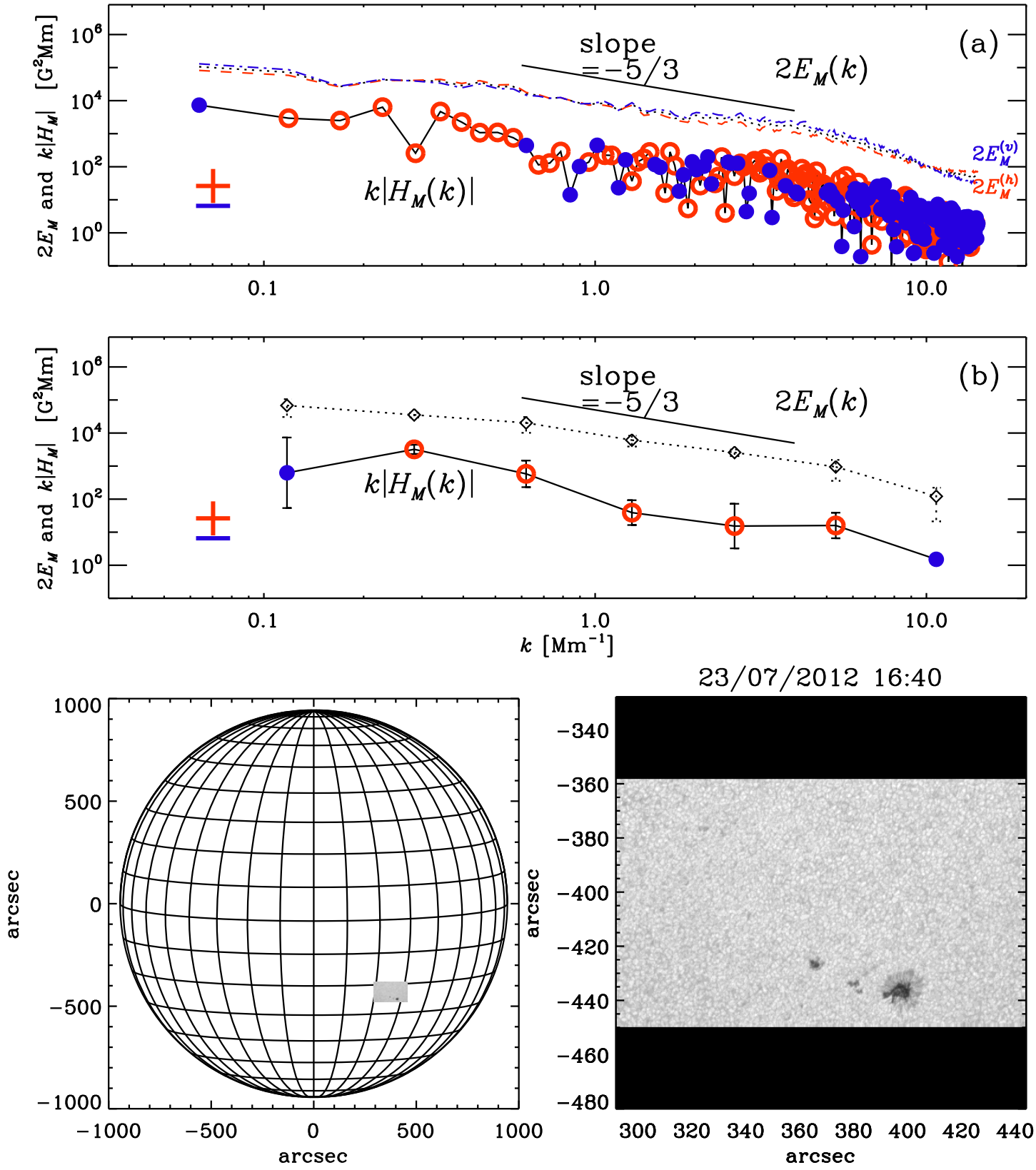

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/07/2012 22:30
arcsec
arcsec
arcsec
arcsec

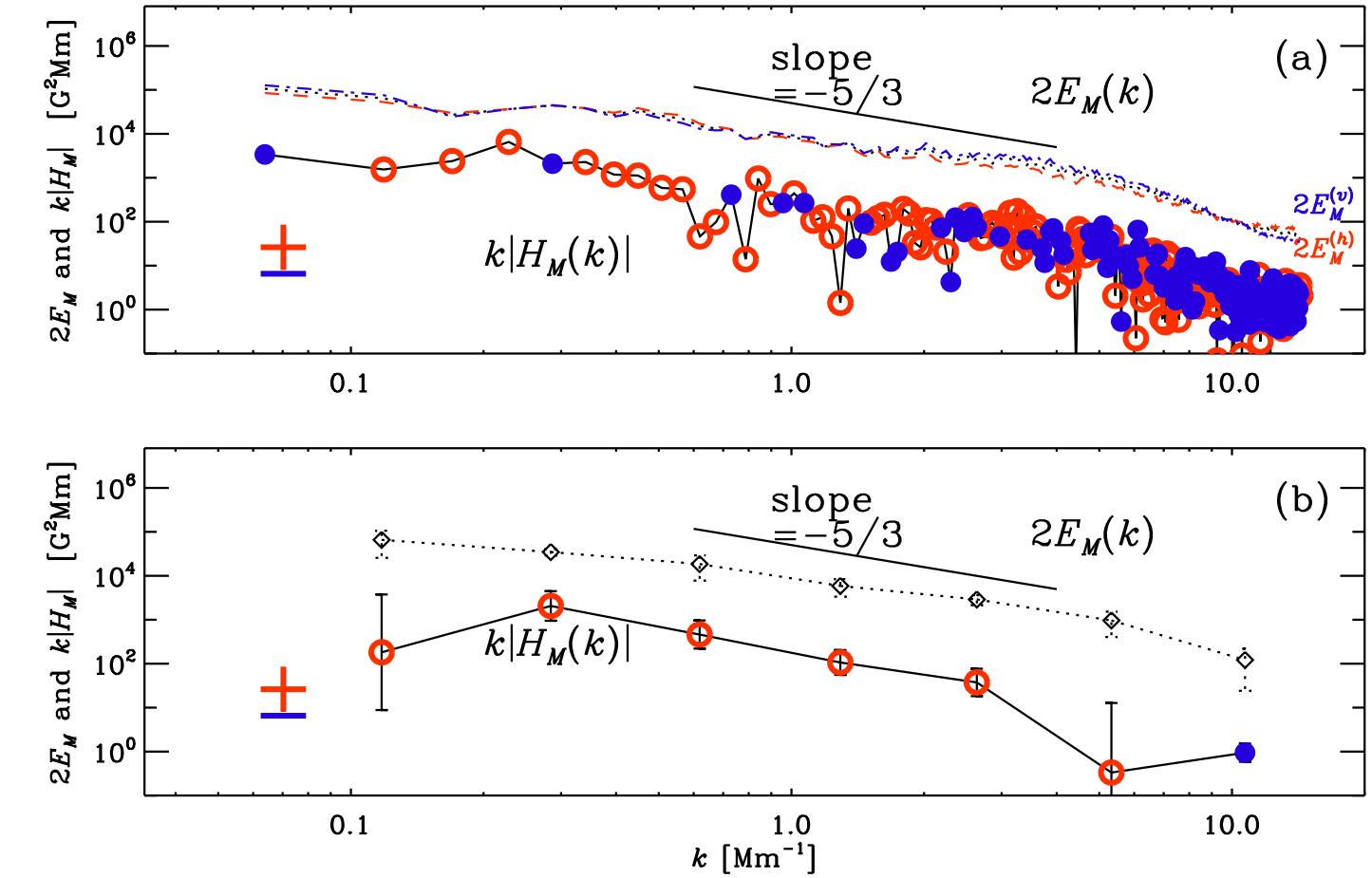

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/07/2012 23:58
arcsec
arcsec
arcsec
arcsec

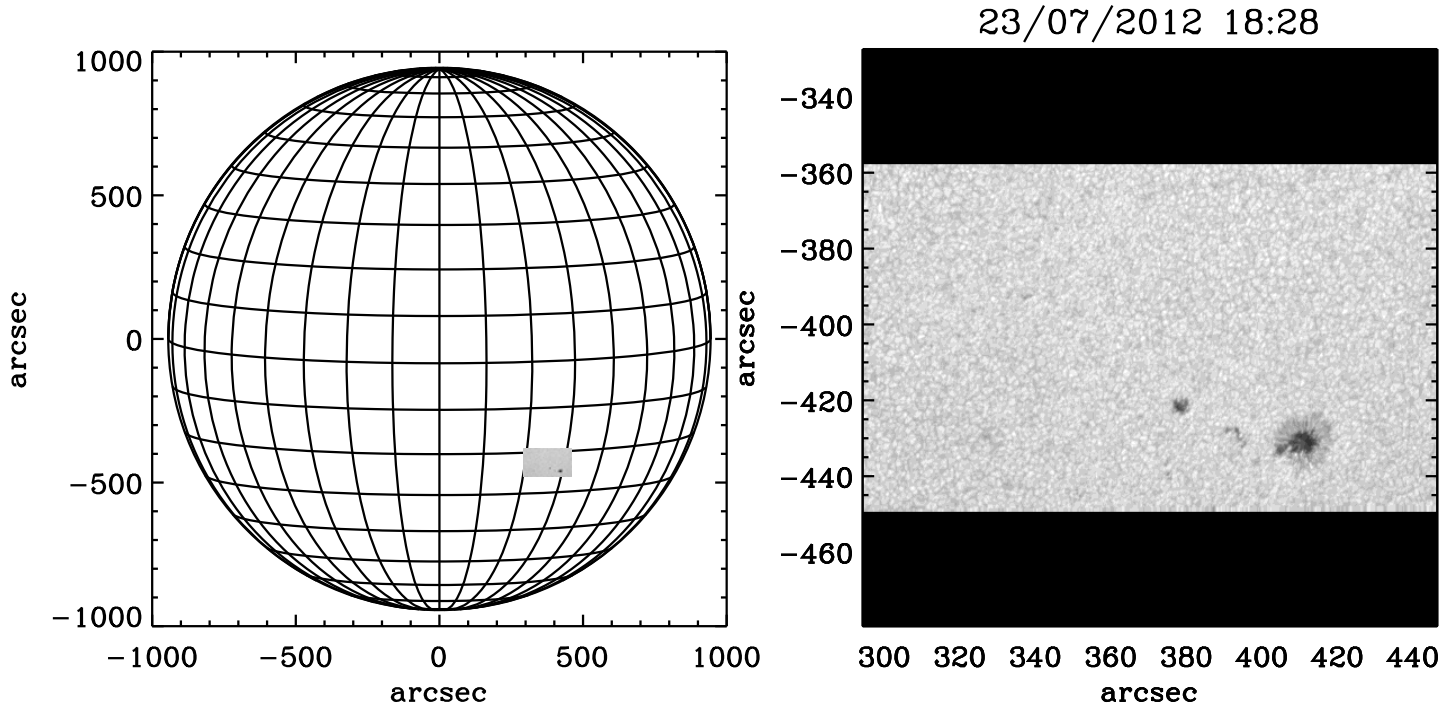

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
23/07/2012 06:32
arcsec
arcsec
arcsec
arcsec

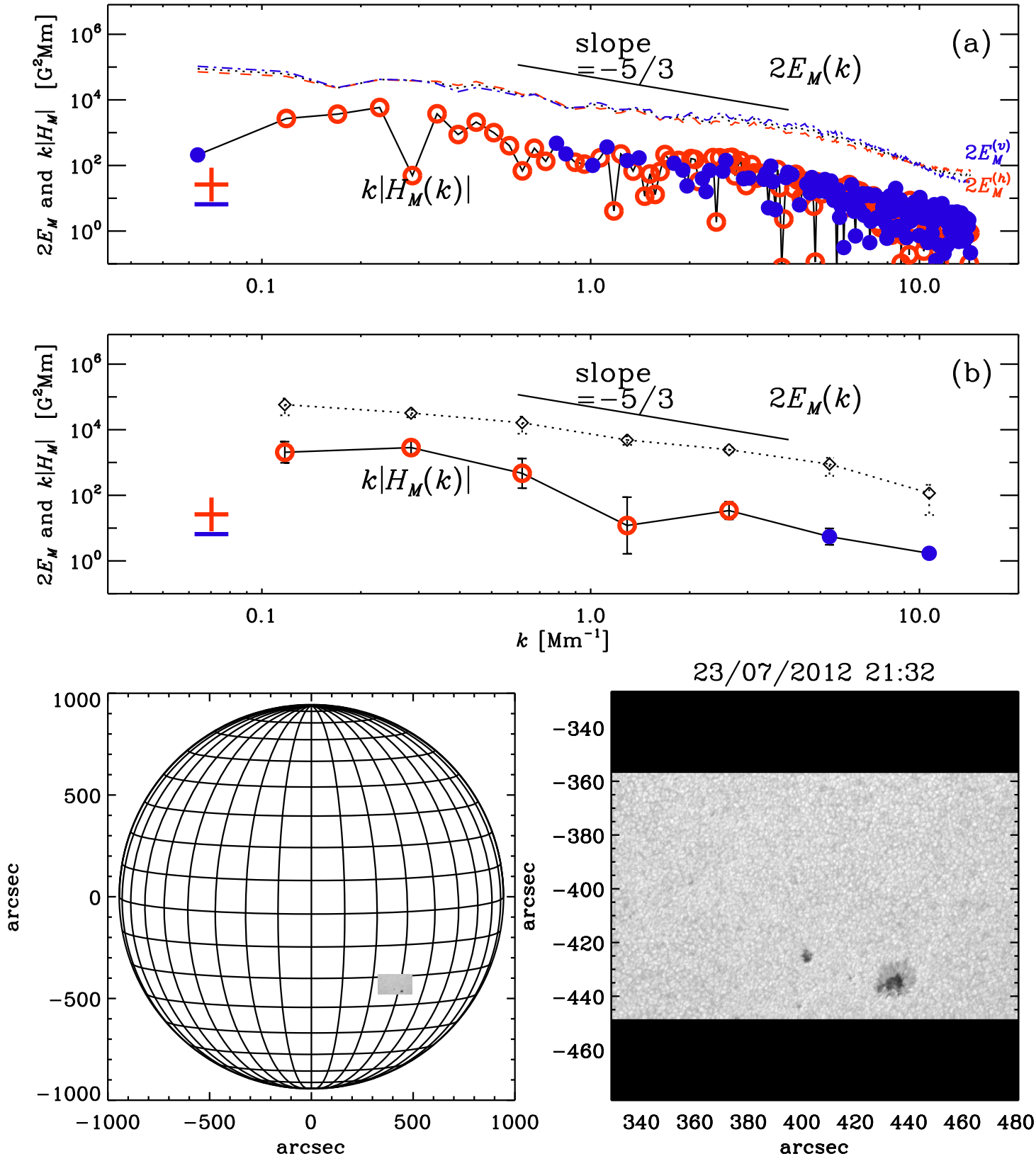

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
23/07/2012 08:11
arcsec
arcsec
arcsec
arcsec

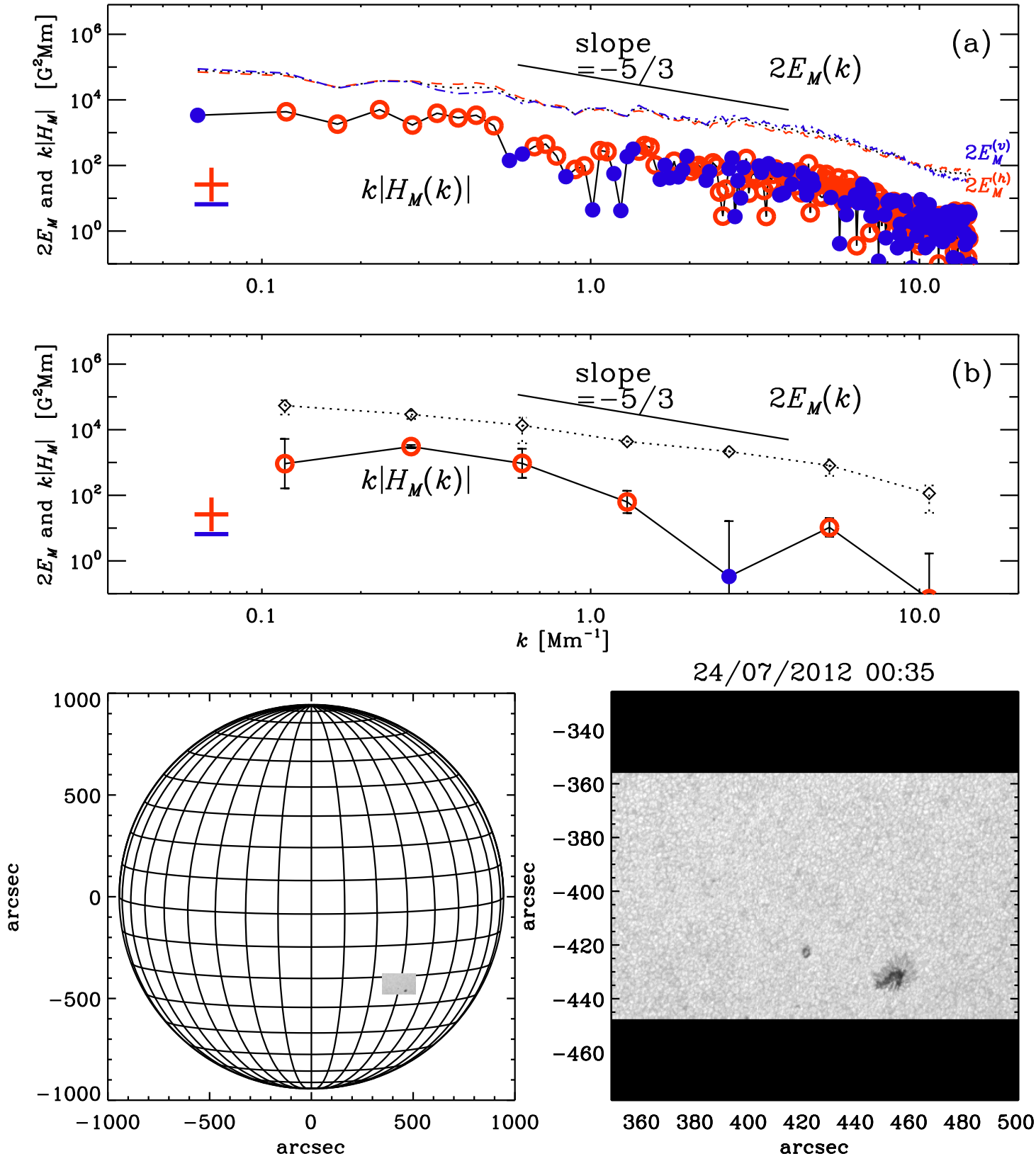

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/07/2012 15:07
arcsec

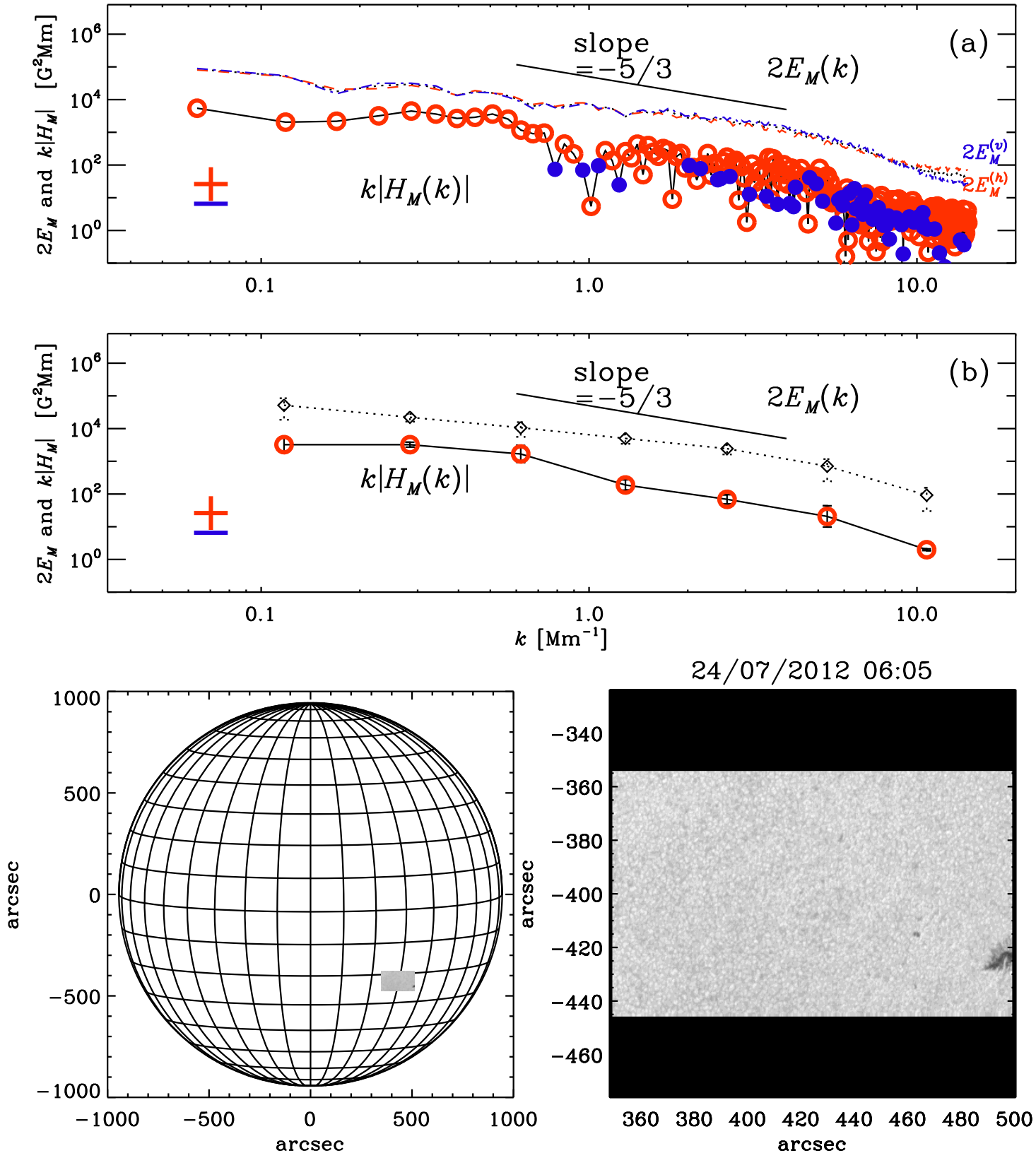

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
23/07/2012 16:40
arcsec

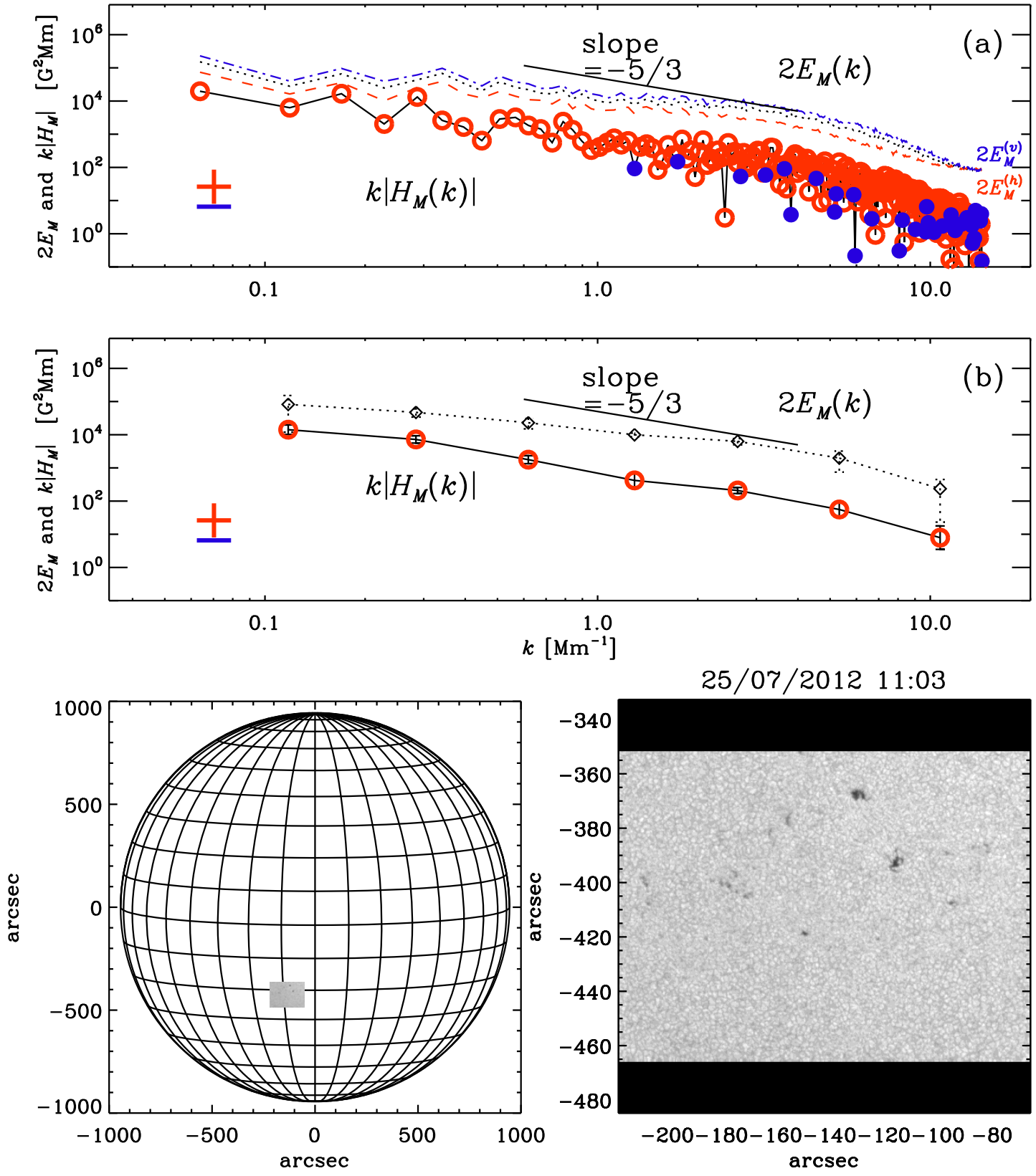

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

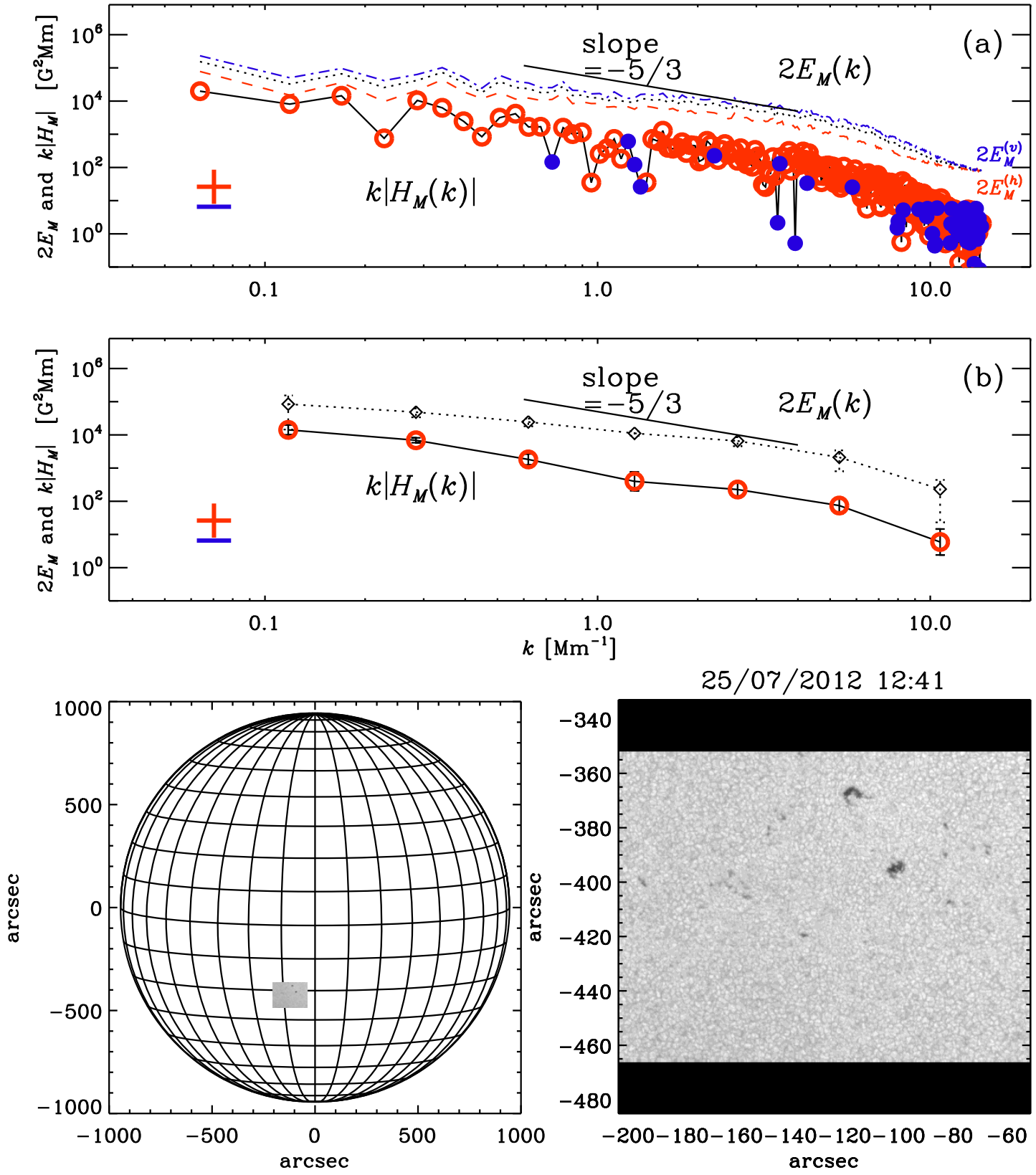

23/07/2012 18:28
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−340
−360
−380
−400
−420
−440
−460
300
320
340
360
380
400
420
440
arcsec

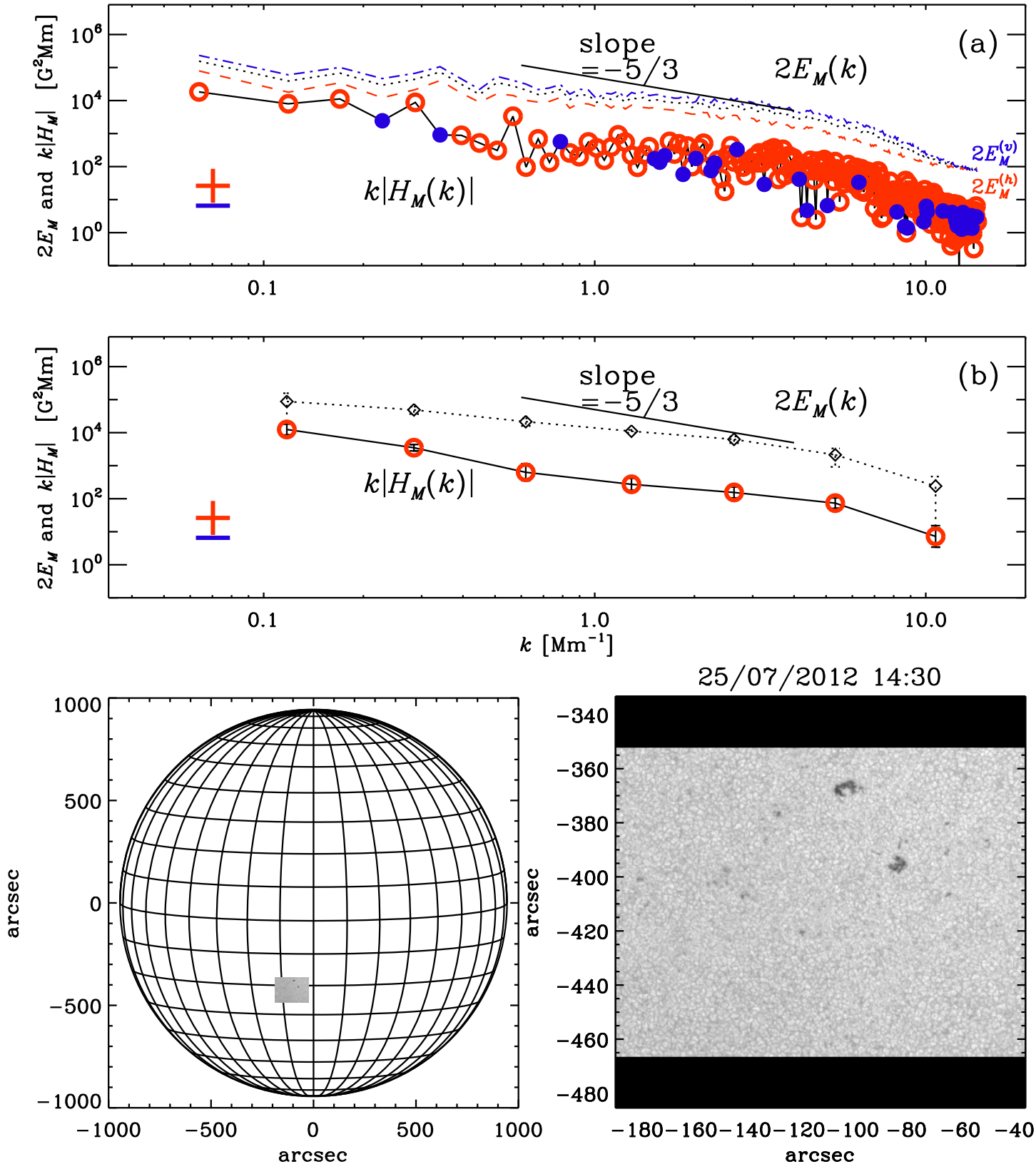

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
23/07/2012 21:32
arcsec

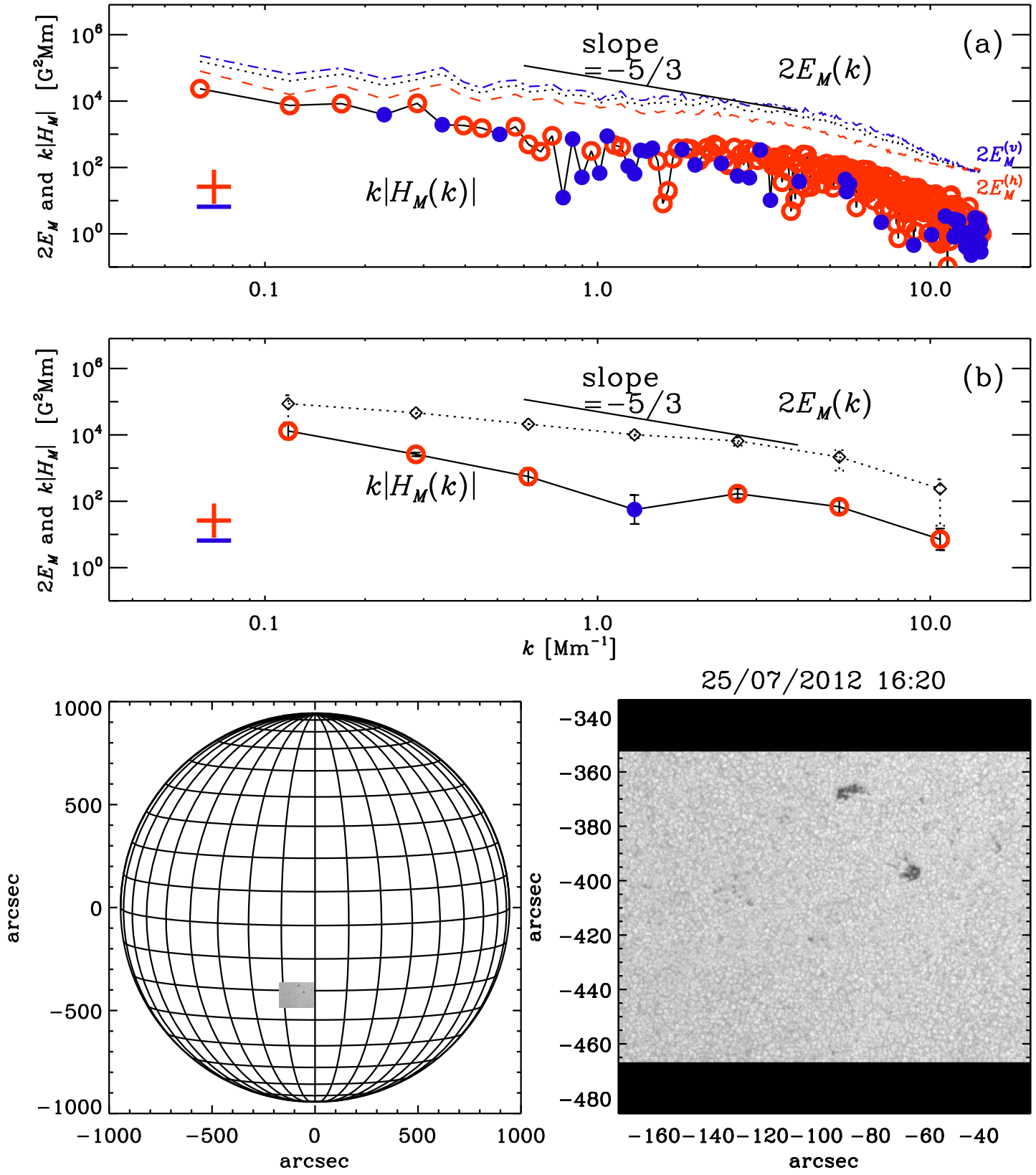

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
24/07/2012 00:35
arcsec

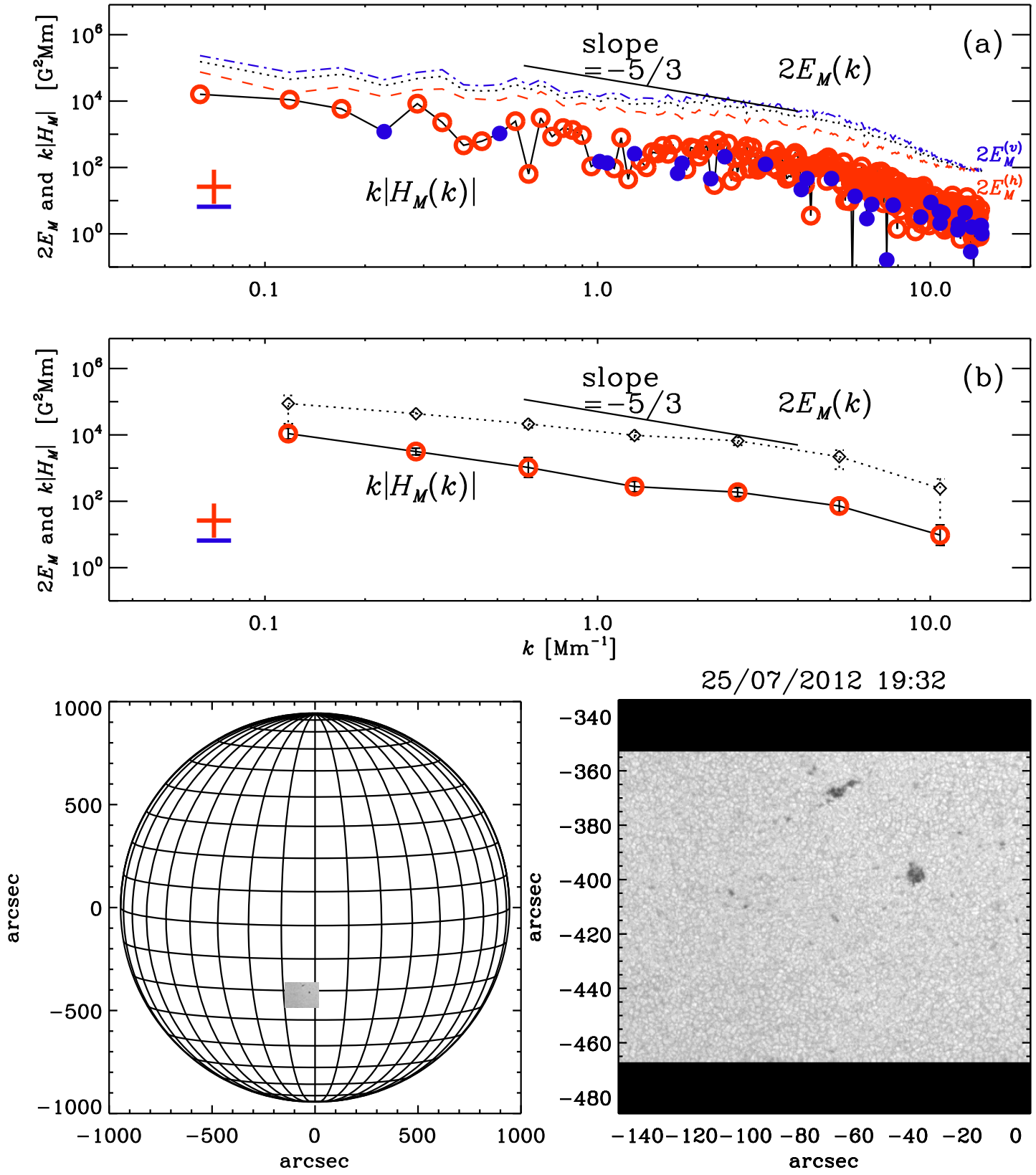

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
24/07/2012 06:05
arcsec

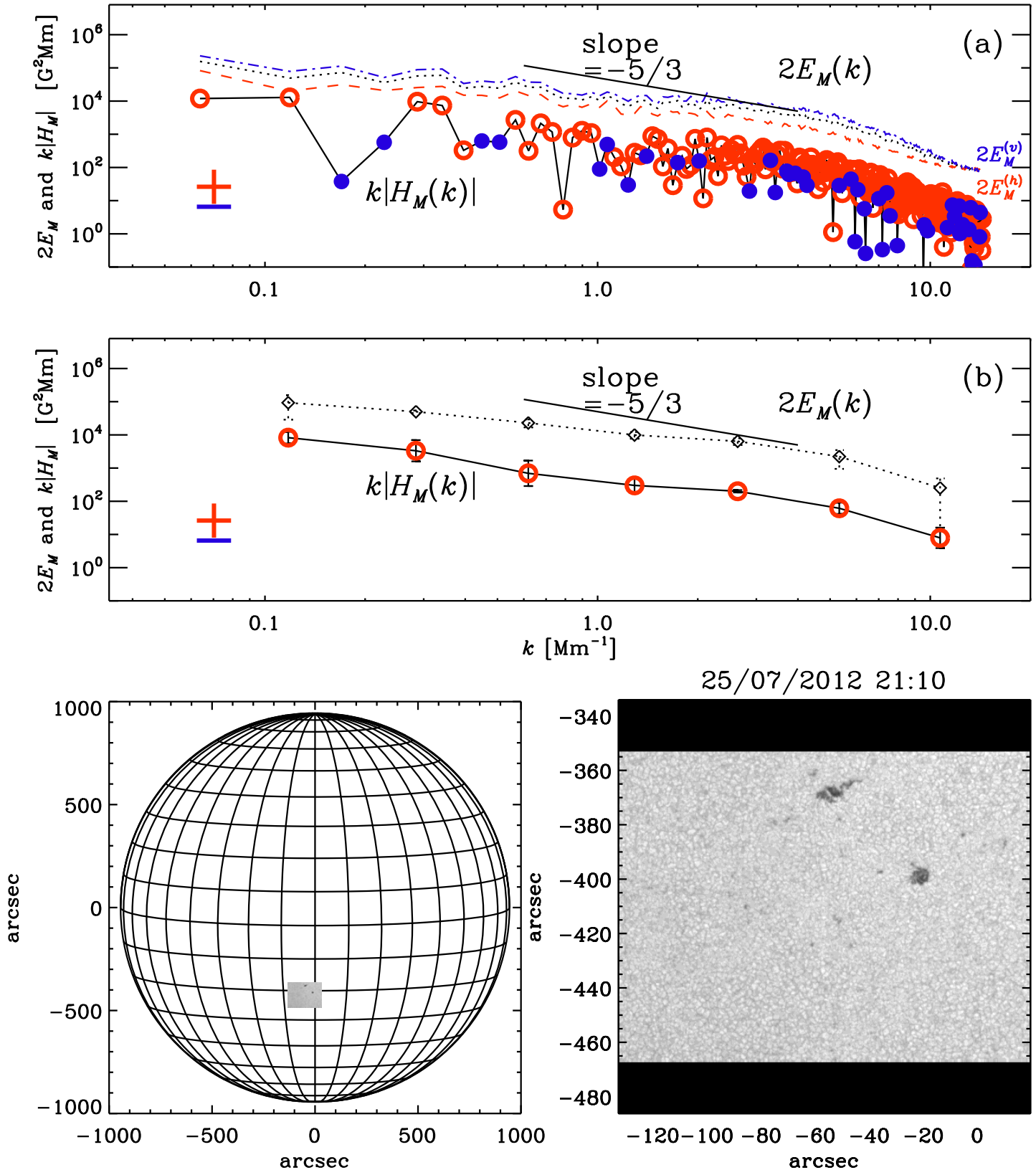

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm⁻¹]
25/07/2012 11:03
arcsec
arcsec
arcsec
arcsec

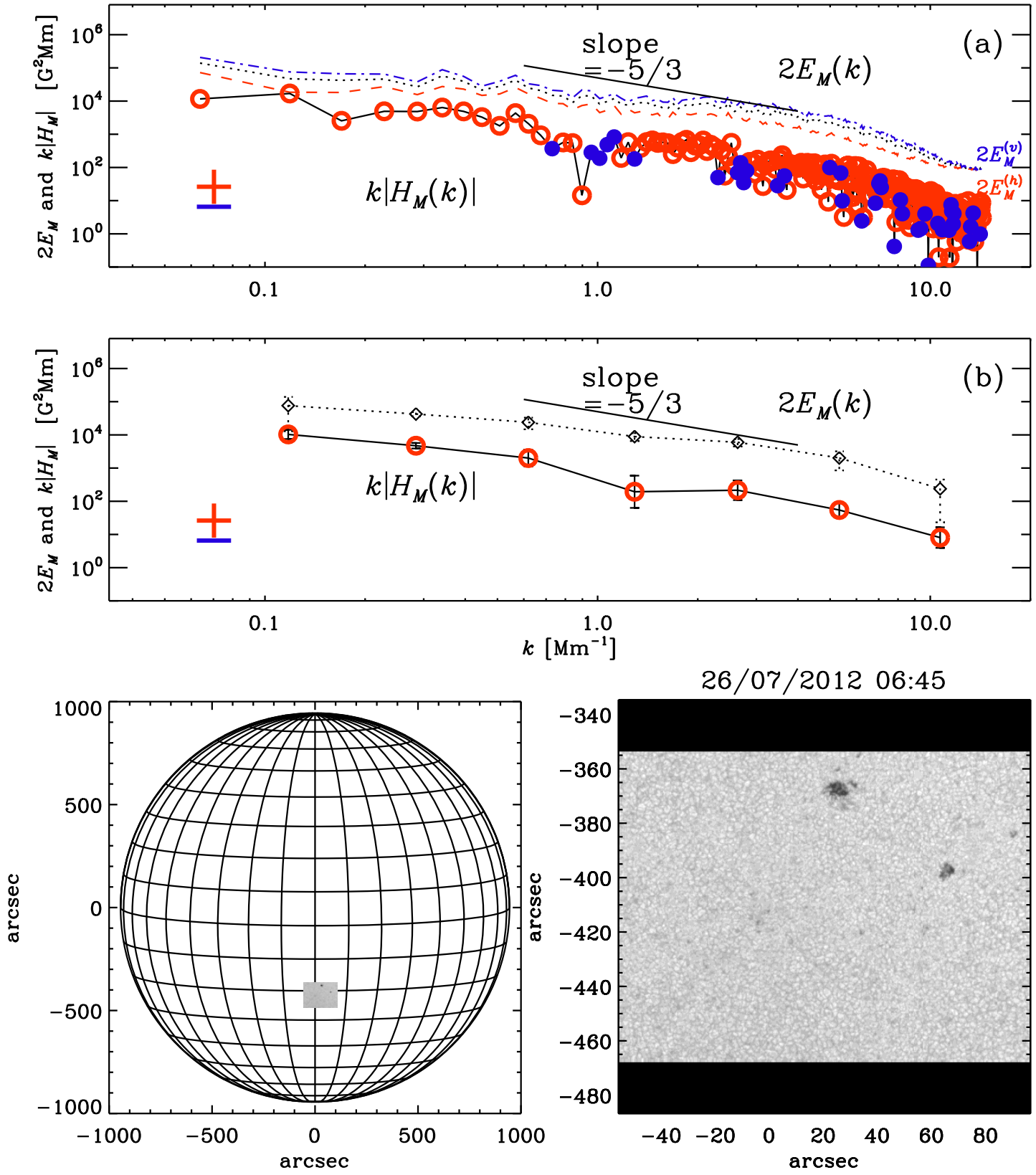

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/07/2012 12:41
1000
500
0
−500
−1000
arcsec
−340
−360
−380
−400
−420
−440
−460
−480
−200 −180 −160 −140 −120 −100 −80 −60
arcsec

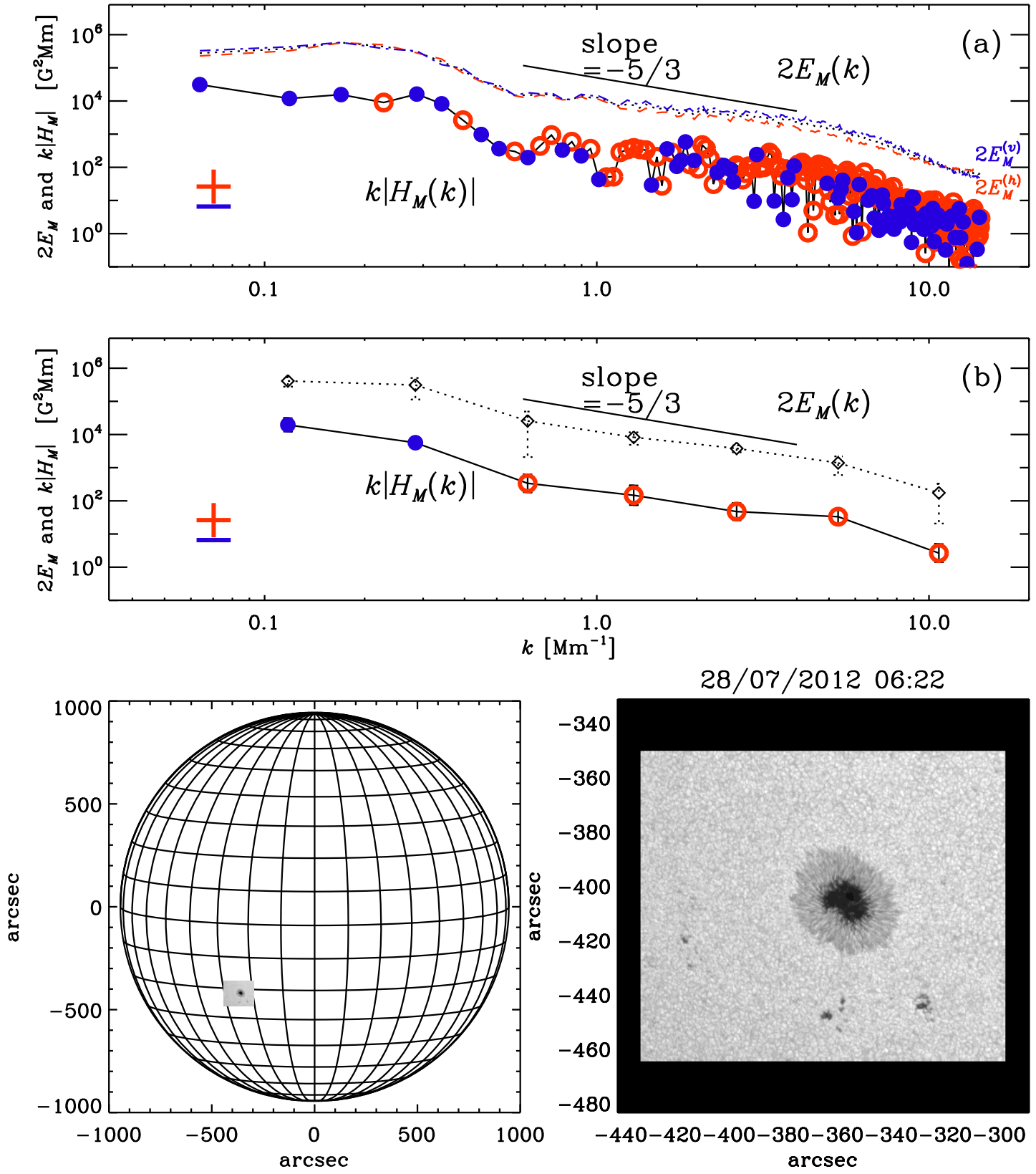

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/07/2012 14:30
1000
500
0
−500
−1000
arcsec
−340
−360
−380
−400
−420
−440
−460
−480
−180 −160 −140 −120 −100 −80 −60 −40
arcsec

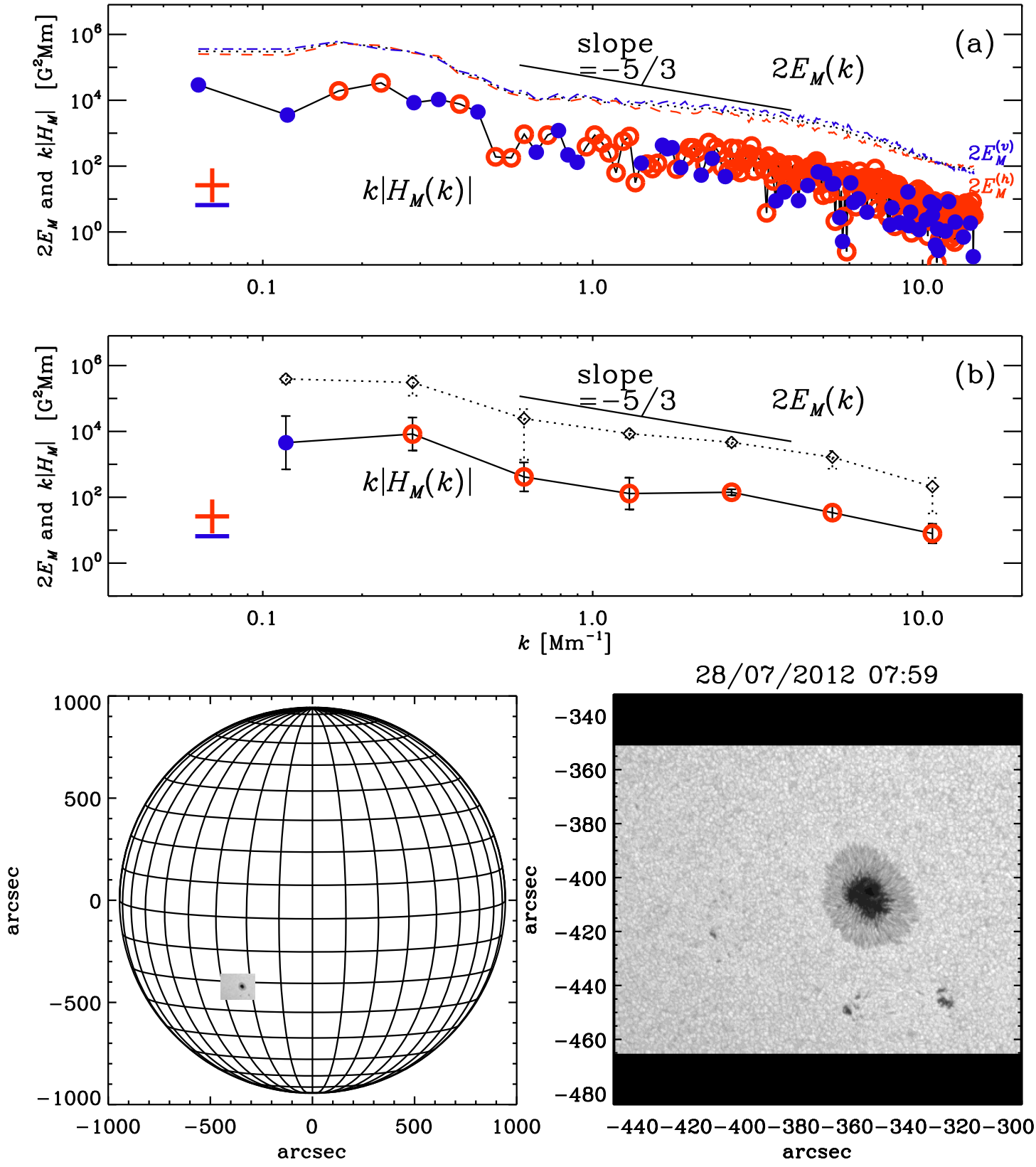

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/07/2012 16:20
arcsec

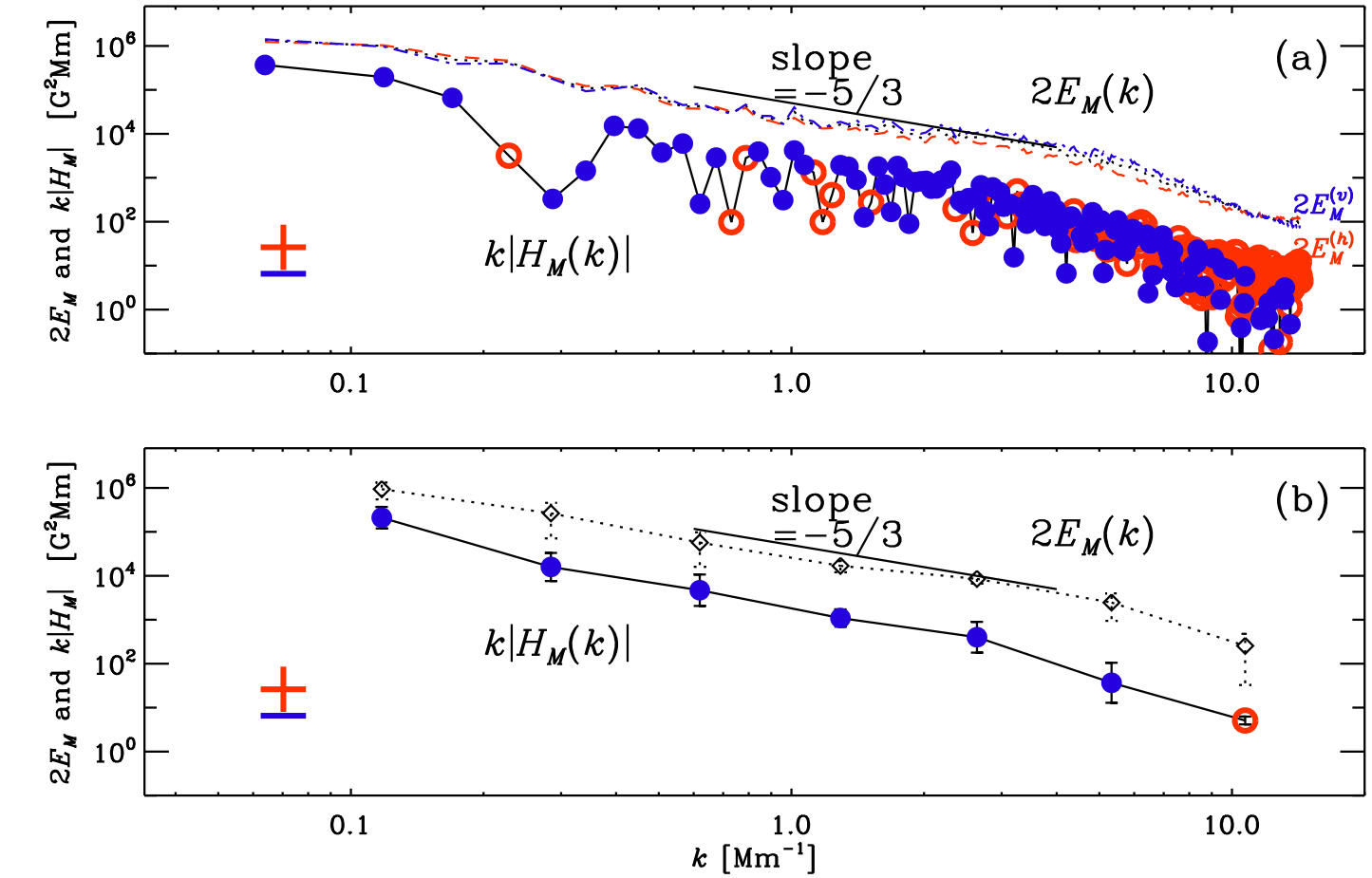

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/07/2012 19:32
arcsec

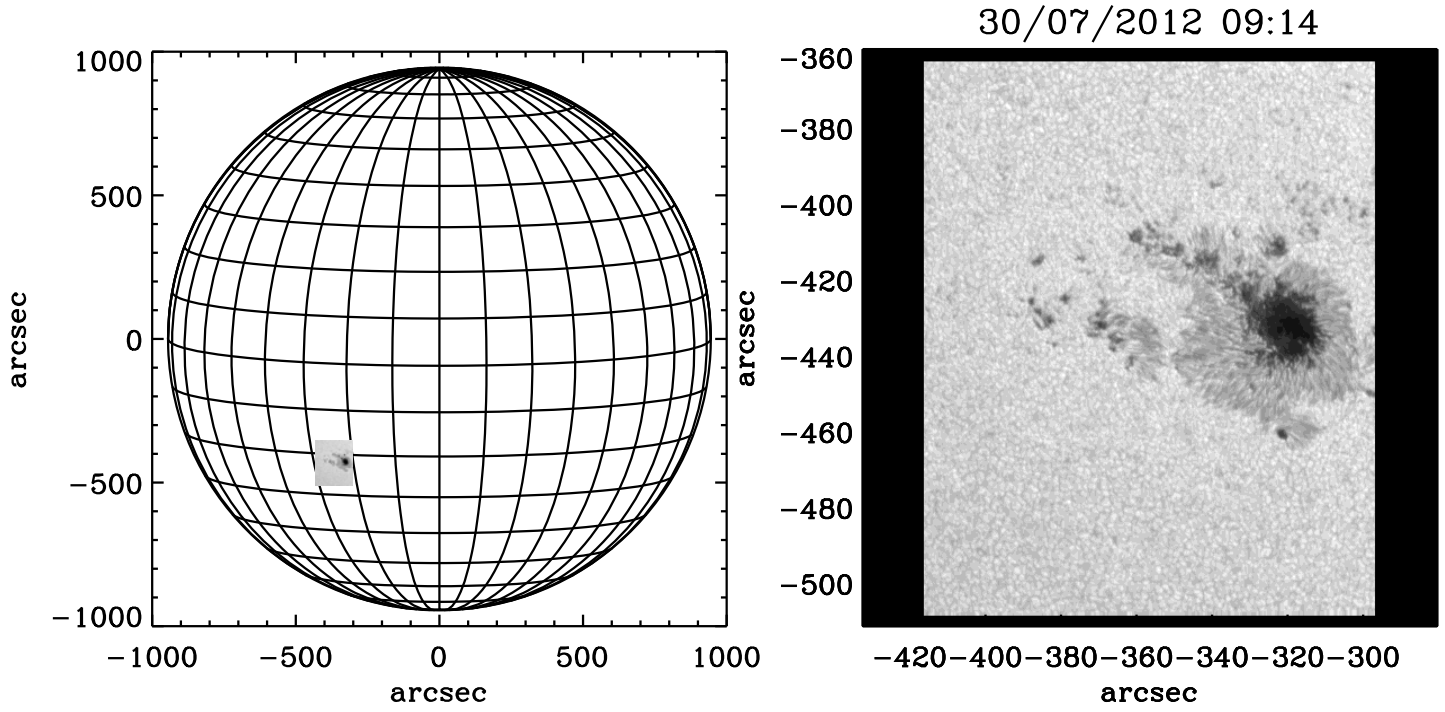

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/07/2012 21:10
arcsec
arcsec
arcsec
arcsec

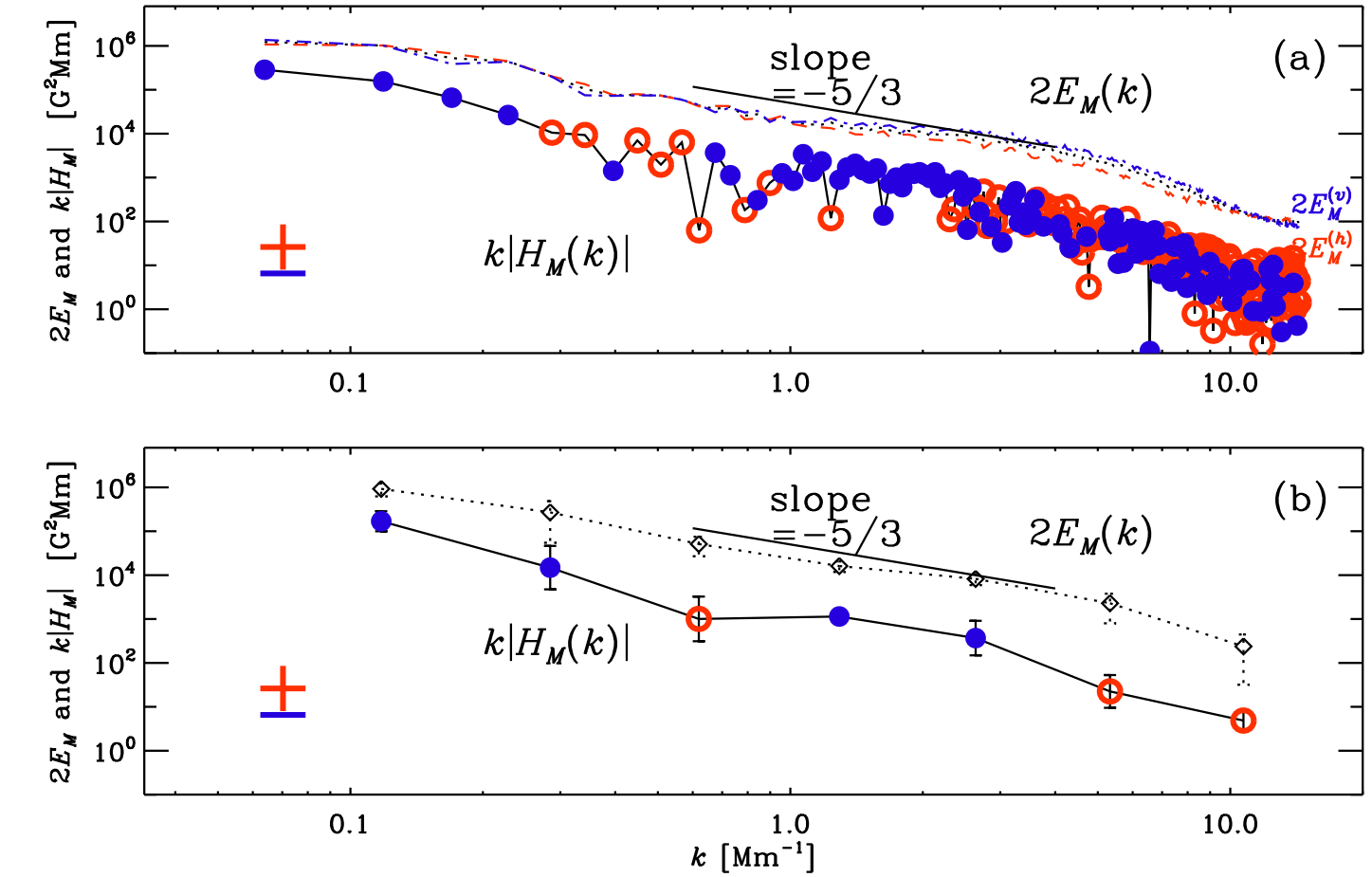

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/07/2012 06:45
1000
500
0
−500
−1000
arcsec
−340
−360
−380
−400
−420
−440
−460
−480
−40 −20 0 20 40 60 80
arcsec

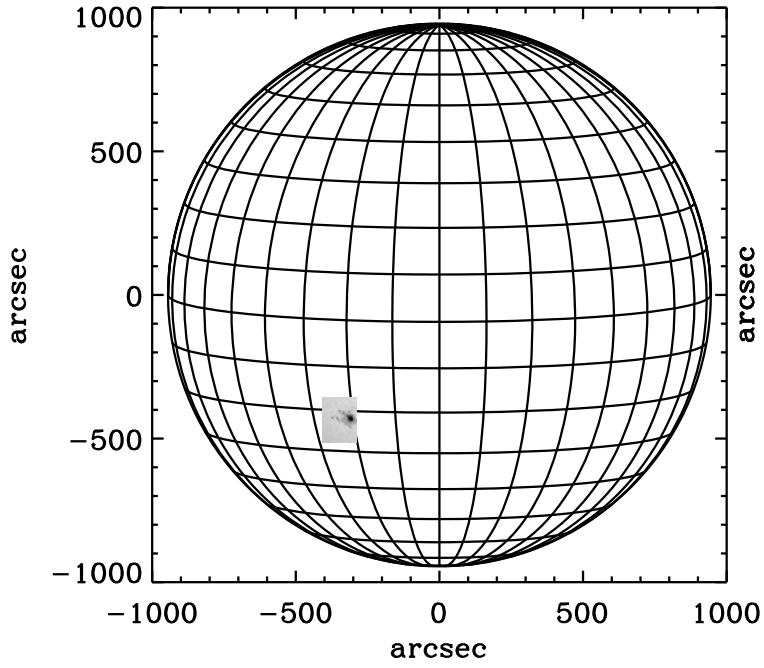

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
28/07/2012 06:22
arcsec
arcsec
arcsec
arcsec

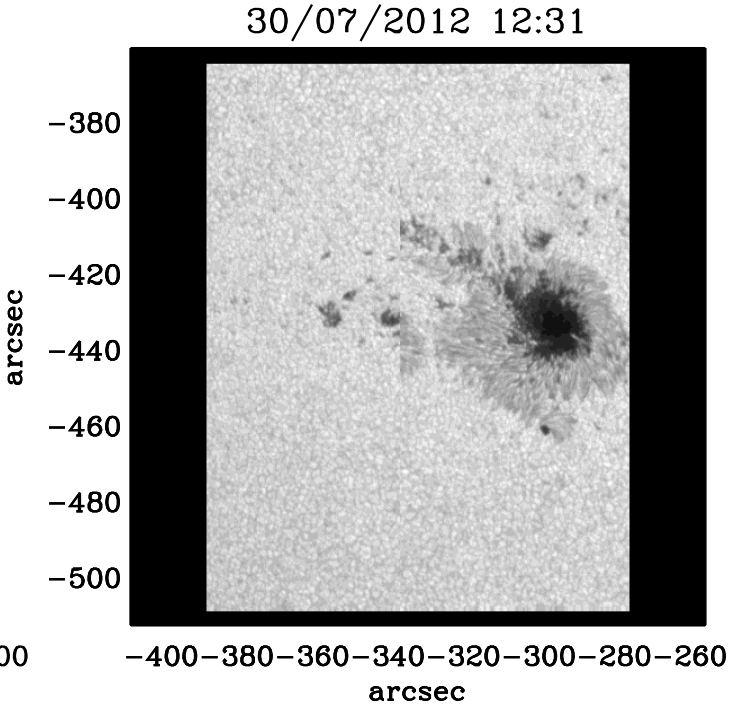

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/07/2012 07:59
arcsec

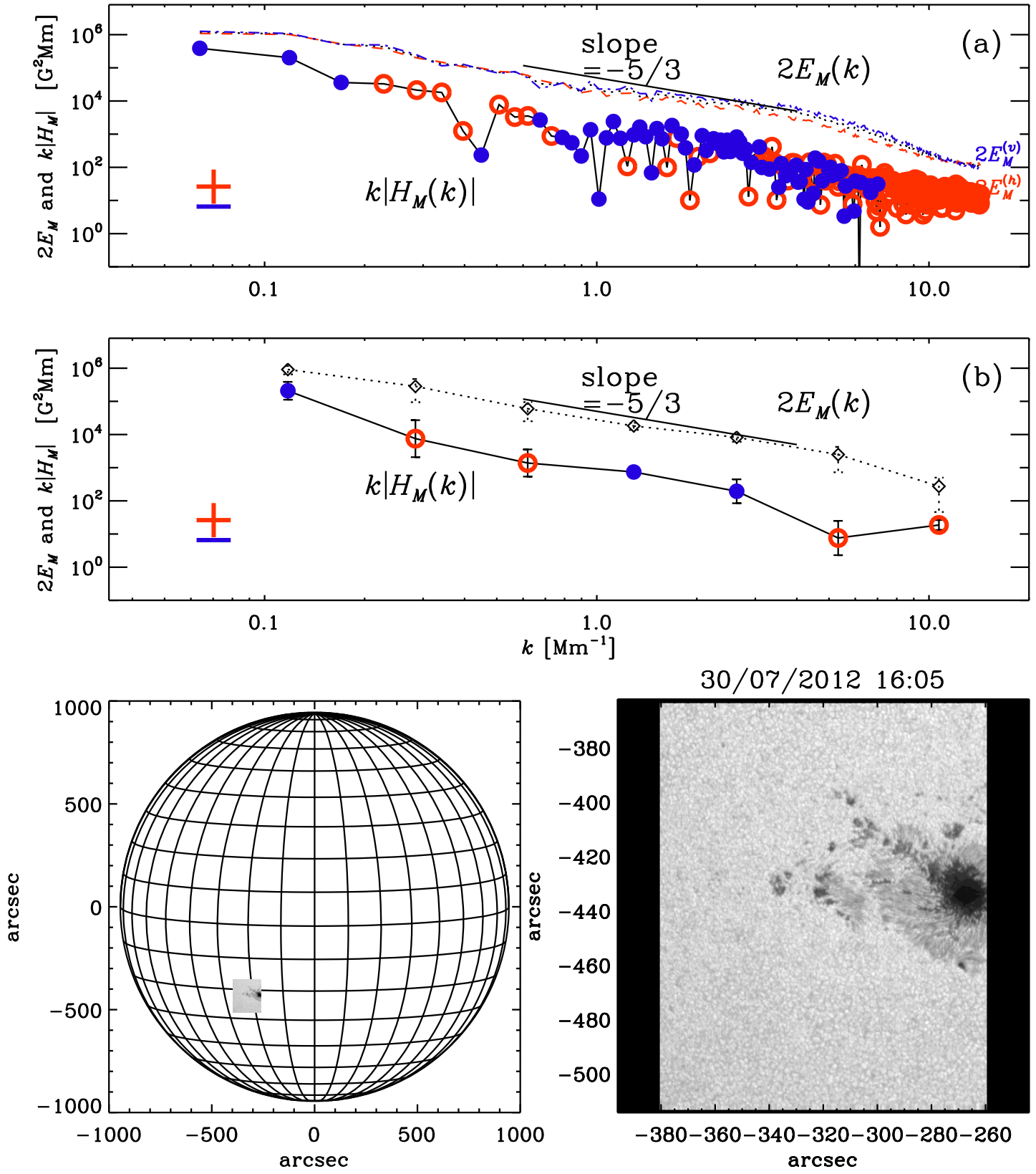

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

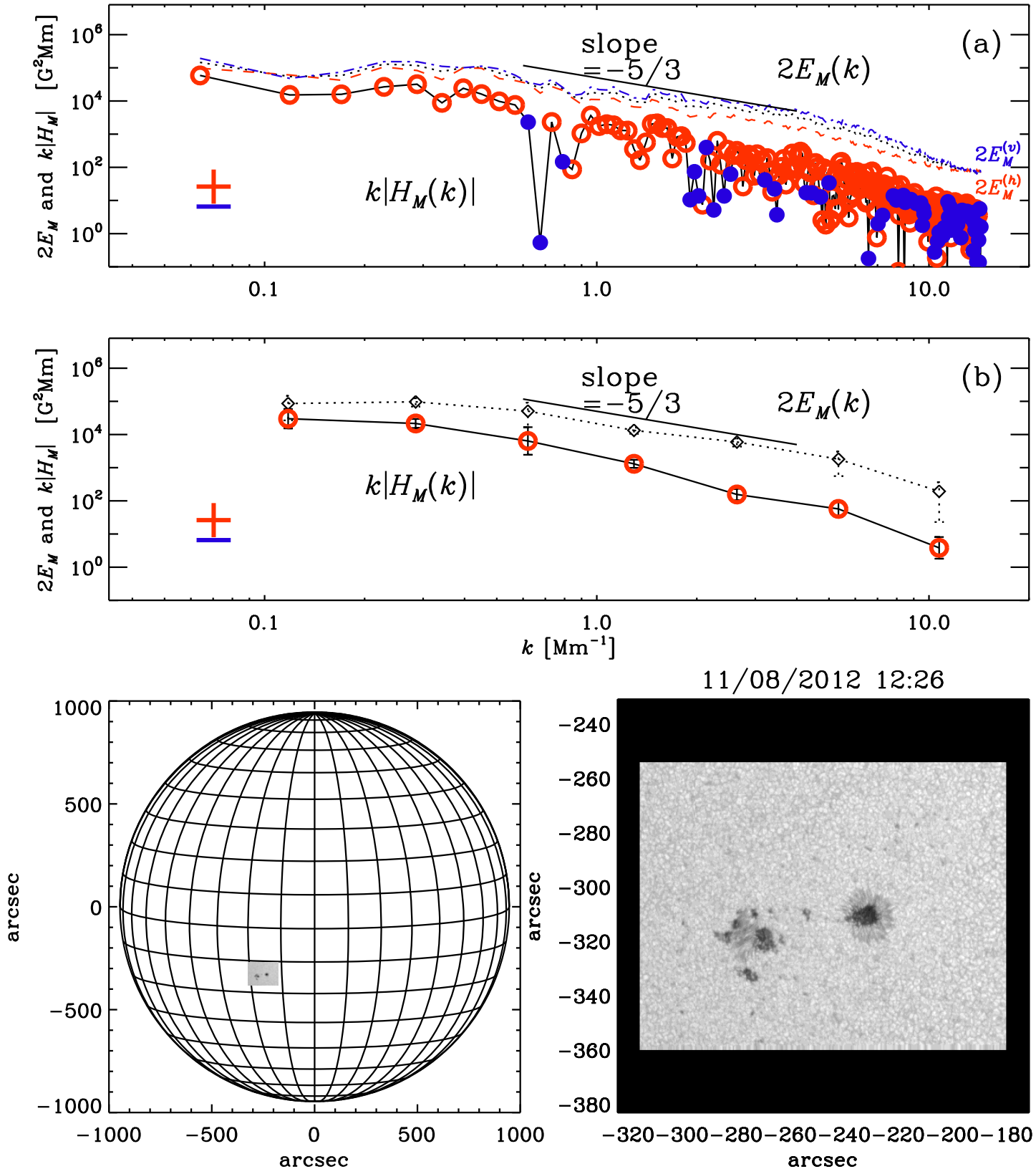

30/07/2012 09:14
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−360
−380
−400
−420
−440
−460
−480
−500
arcsec
−420−400−380−360−340−320−300

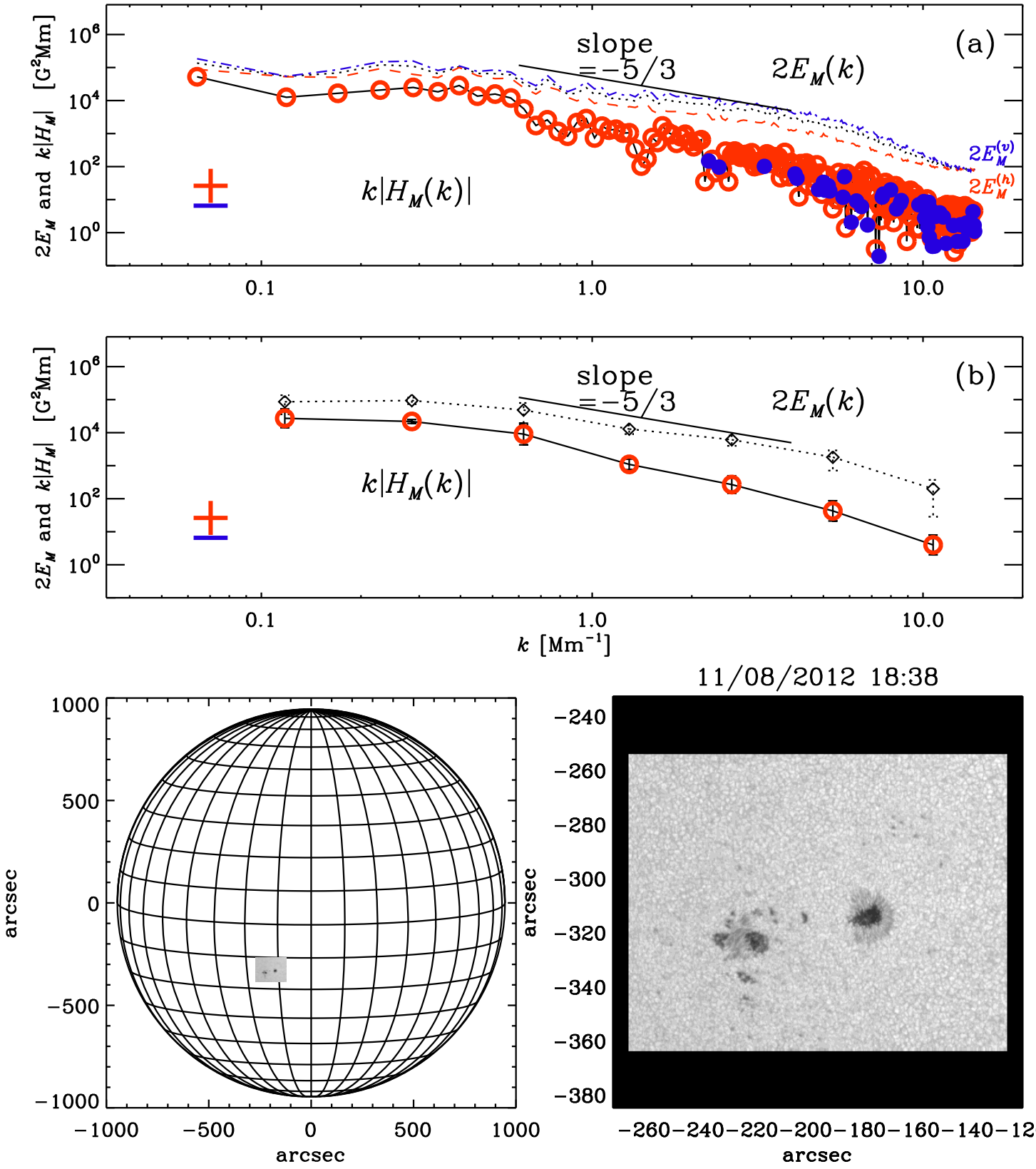

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

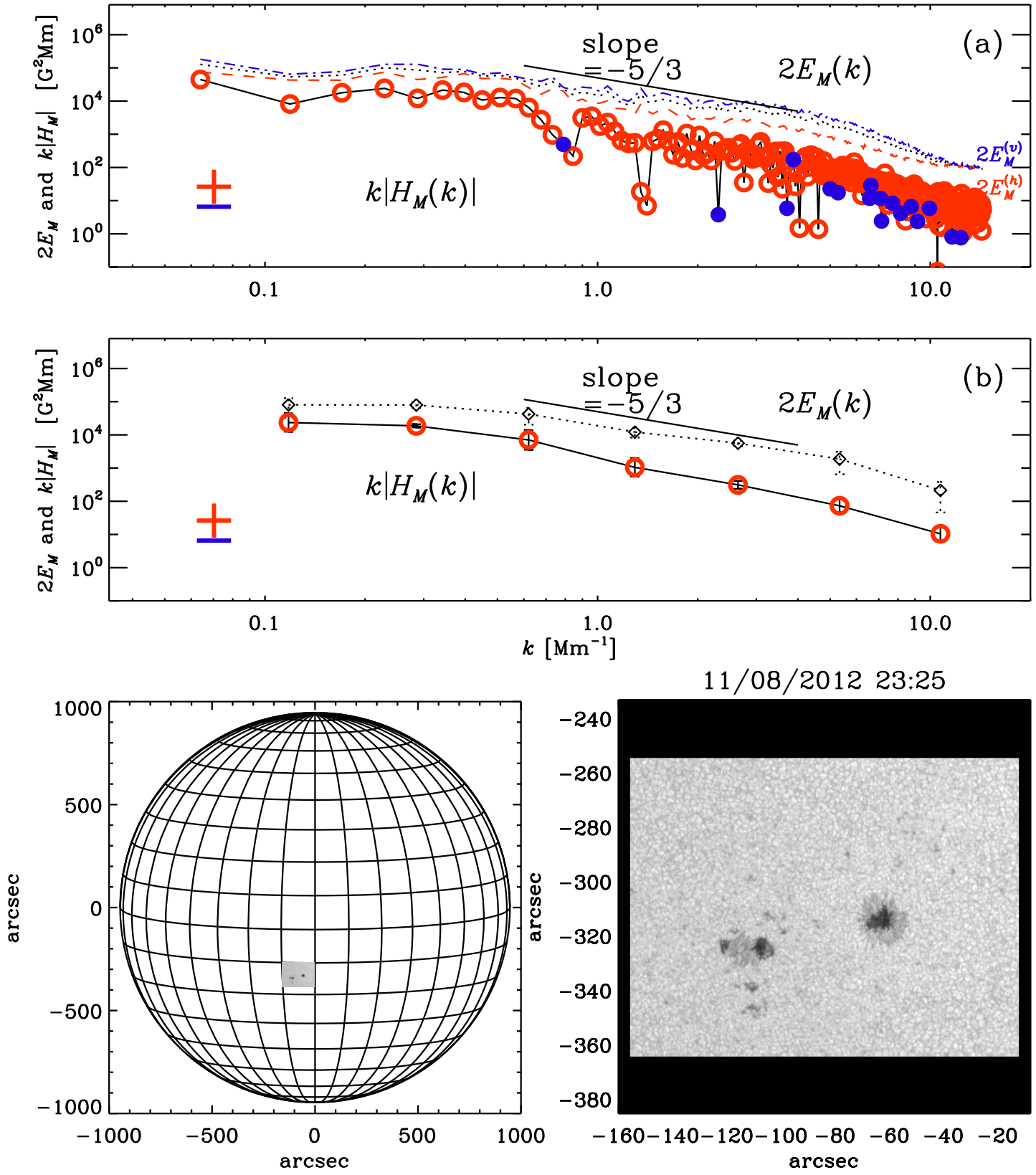

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

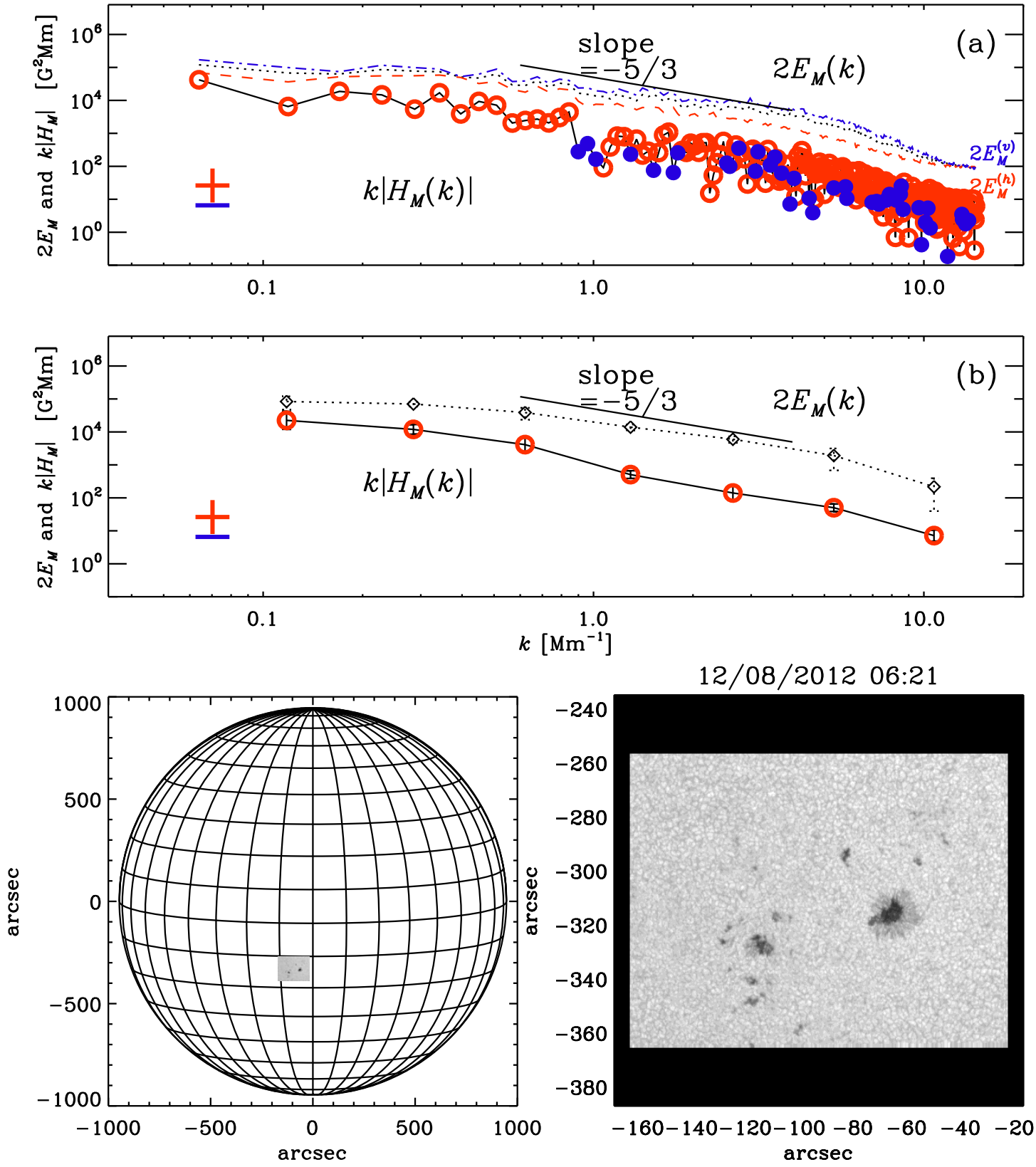

30/07/2012 12:31
−380
−400
−420
−440
−460
−480
−500
arcsec
−400−380−360−340−320−300−280−260
arcsec

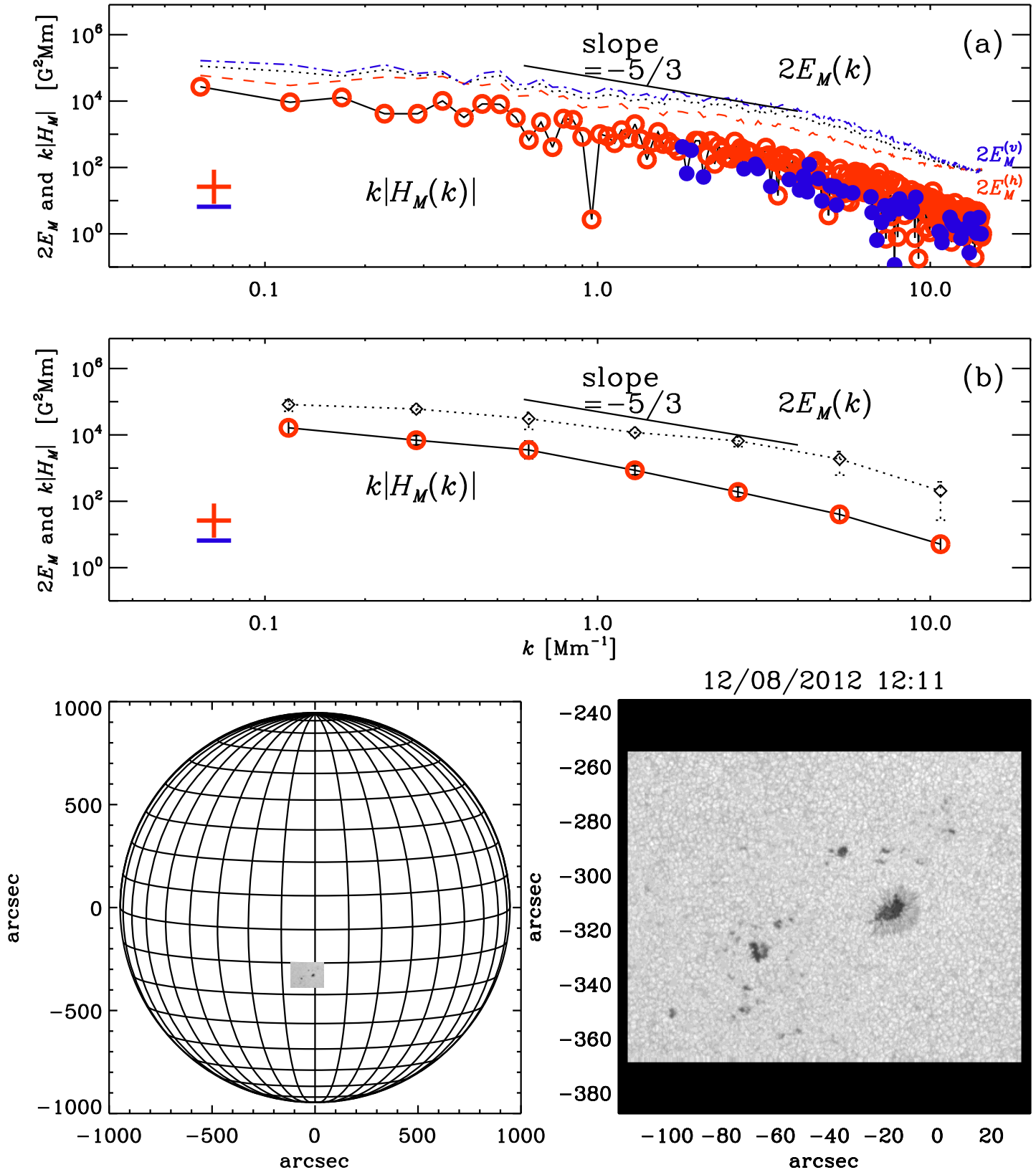

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/07/2012 16:05
arcsec
arcsec
arcsec
arcsec

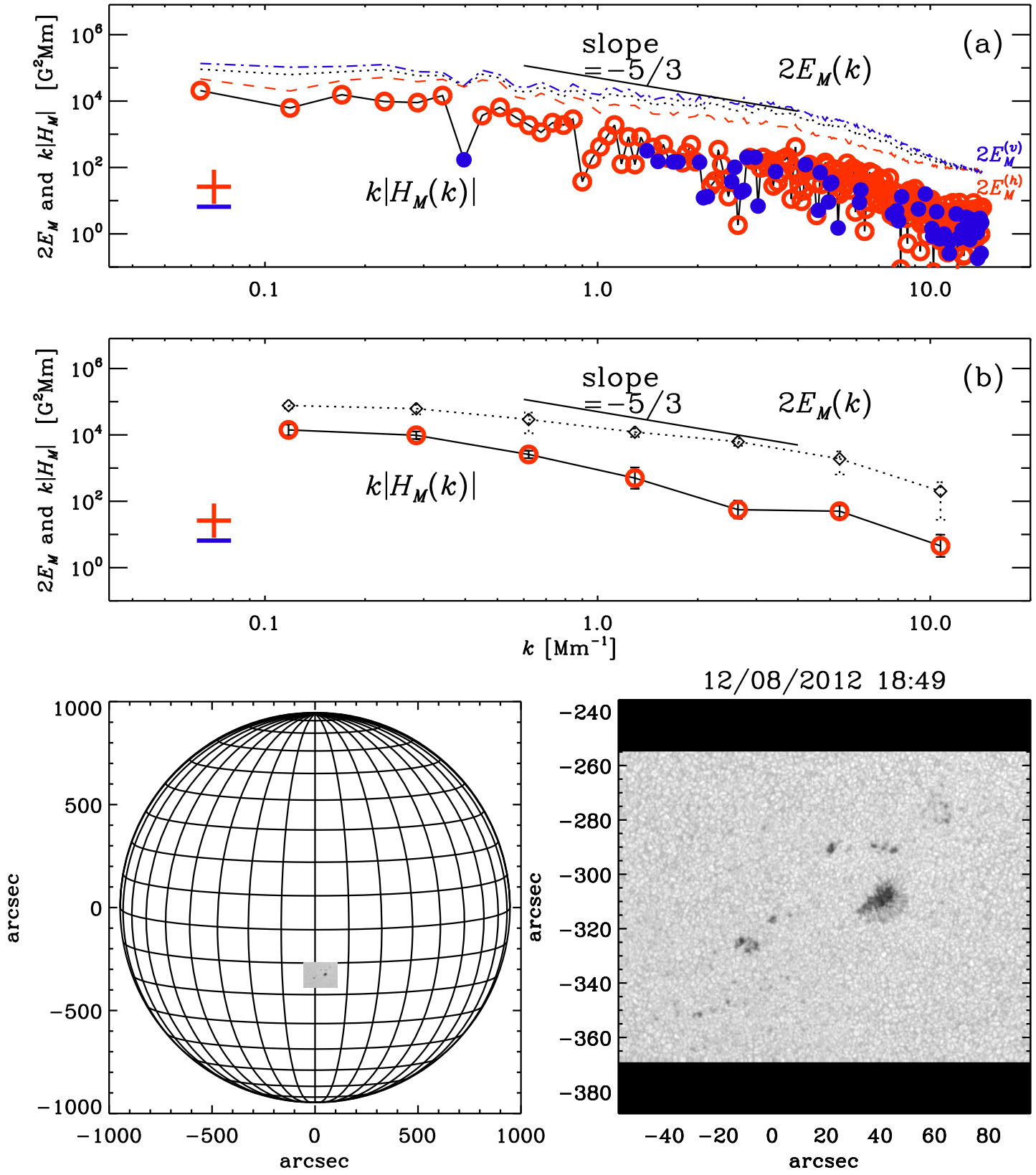

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
11/08/2012 12:26
arcsec
arcsec
arcsec
arcsec

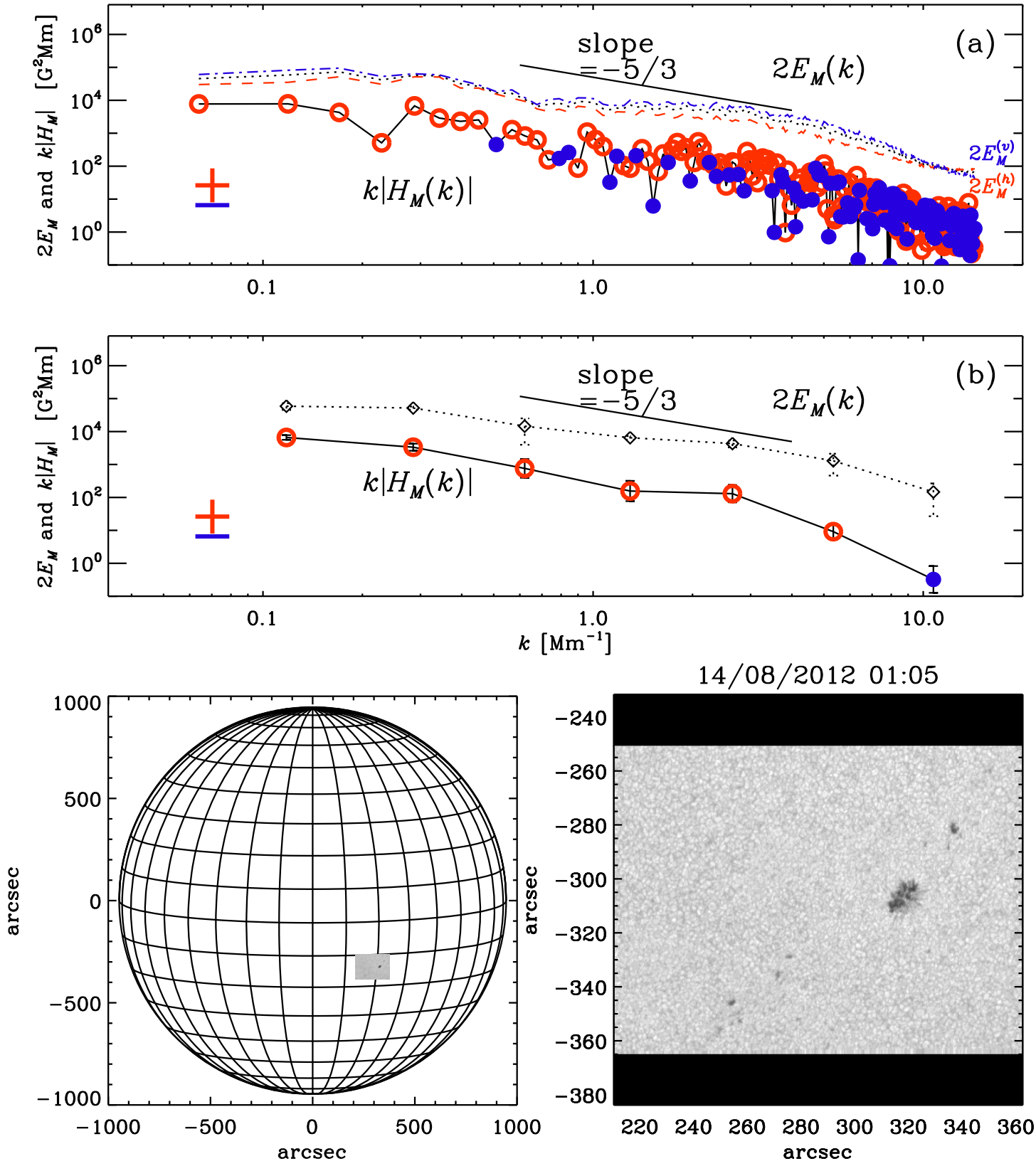

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
11/08/2012 18:38
arcsec
arcsec
arcsec
arcsec

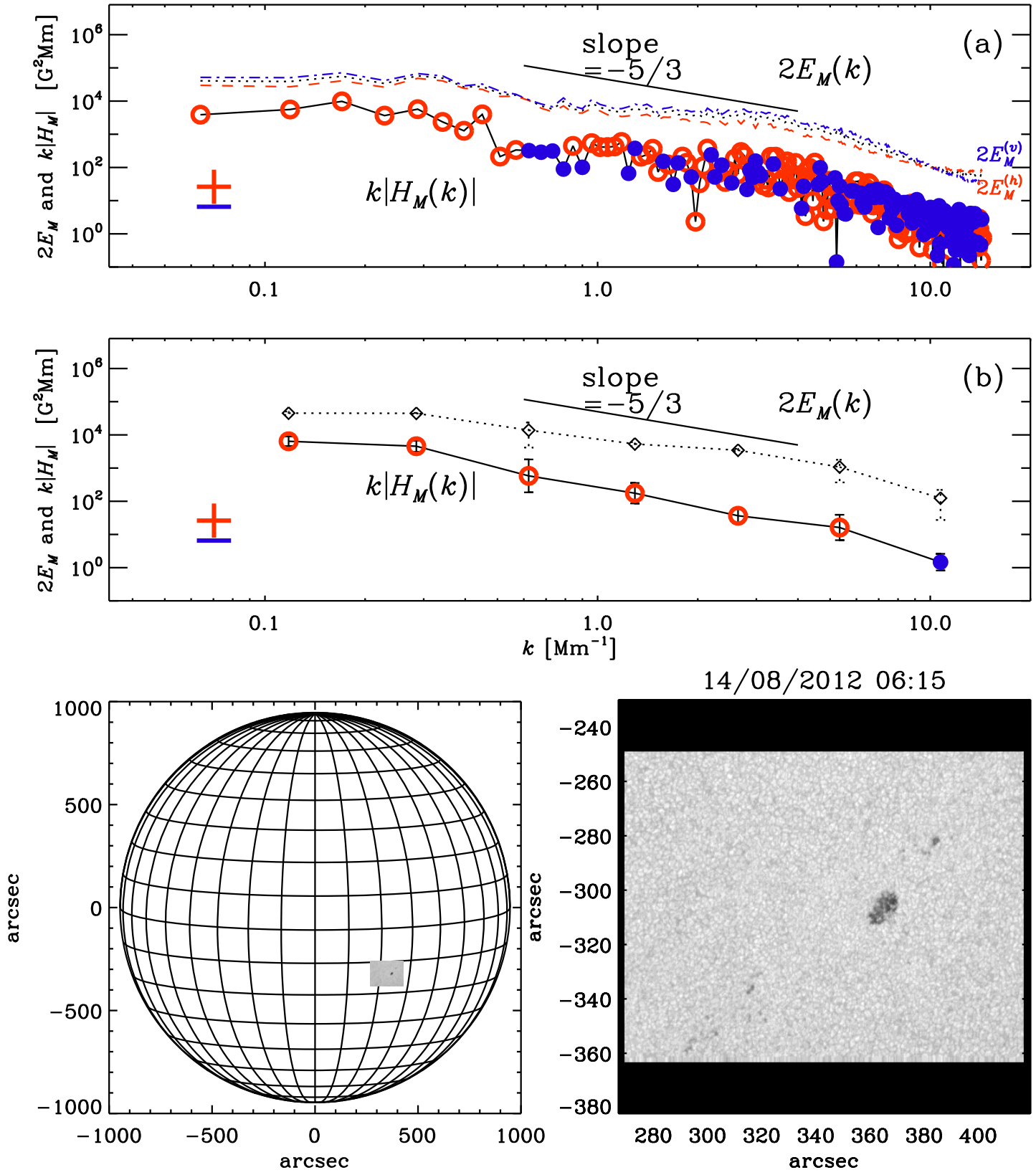

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
11/08/2012 23:25
arcsec
arcsec
arcsec
arcsec

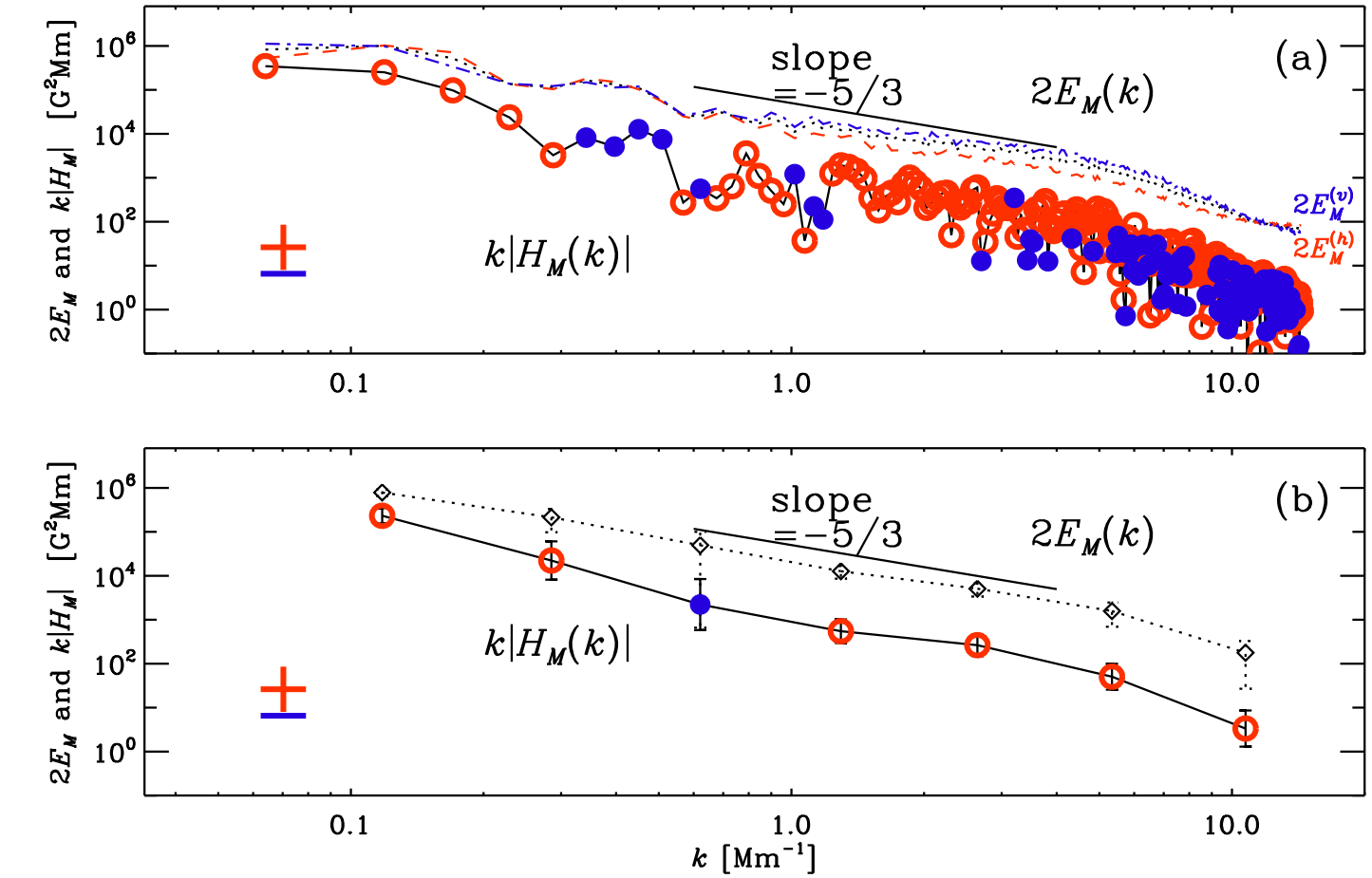

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
12/08/2012 06:21
arcsec
arcsec
arcsec
arcsec

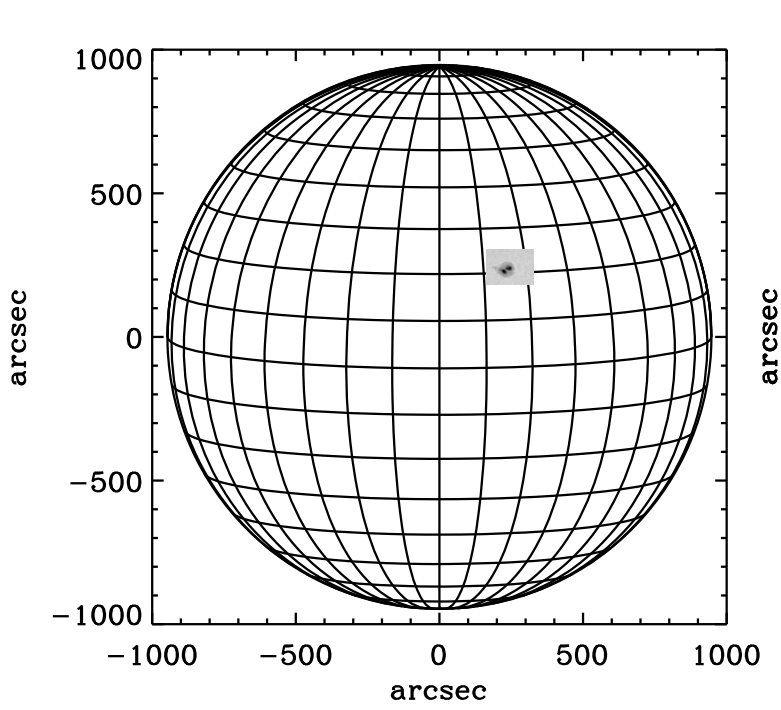

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/08/2012 12:11
arcsec
arcsec
arcsec
arcsec

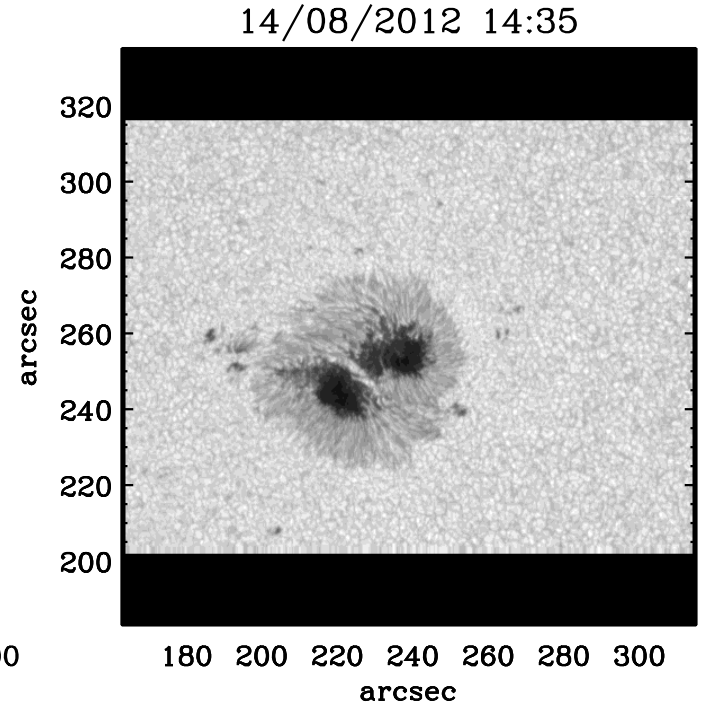

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
12/08/2012 18:49
arcsec

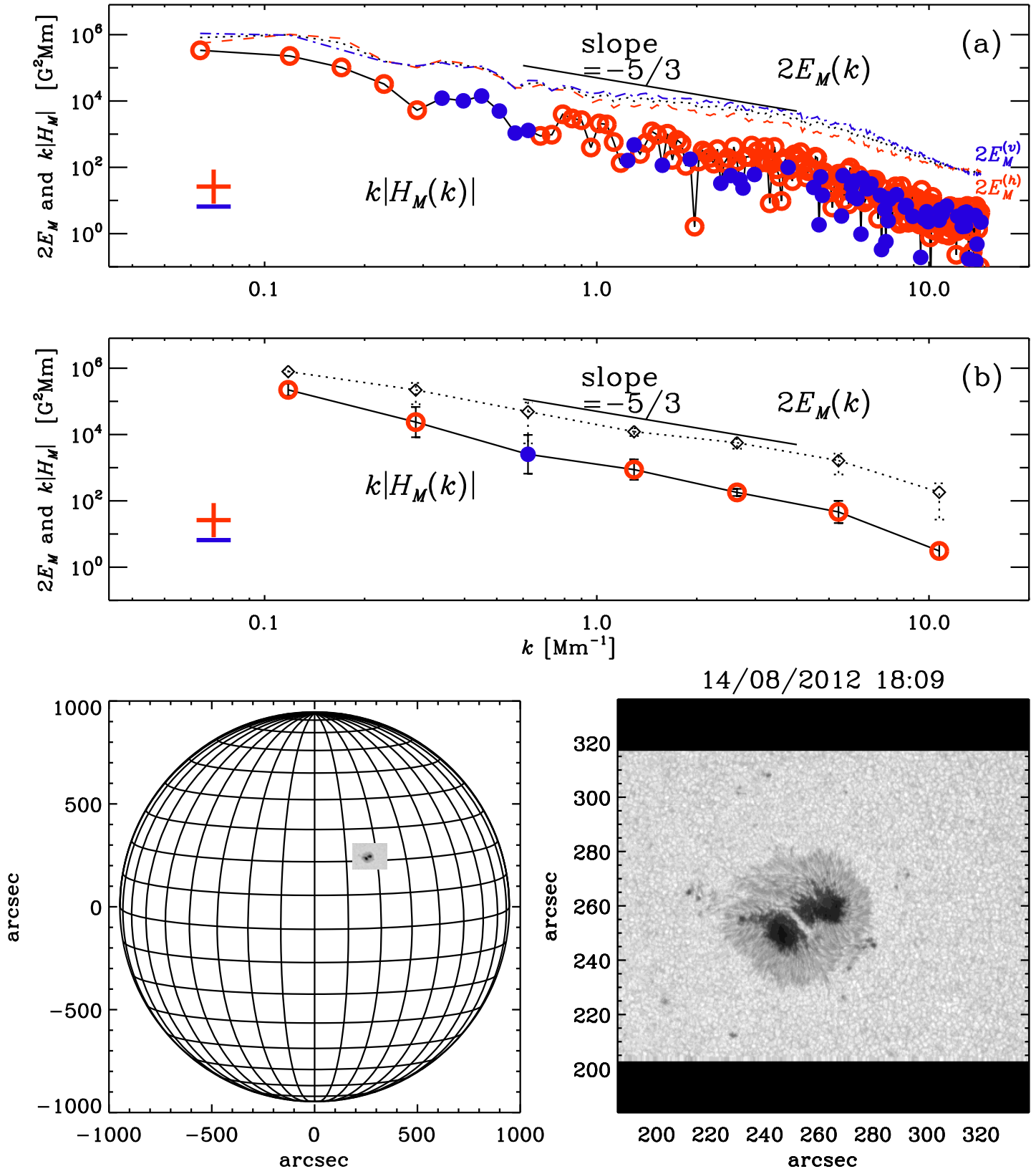

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
14/08/2012 01:05
arcsec

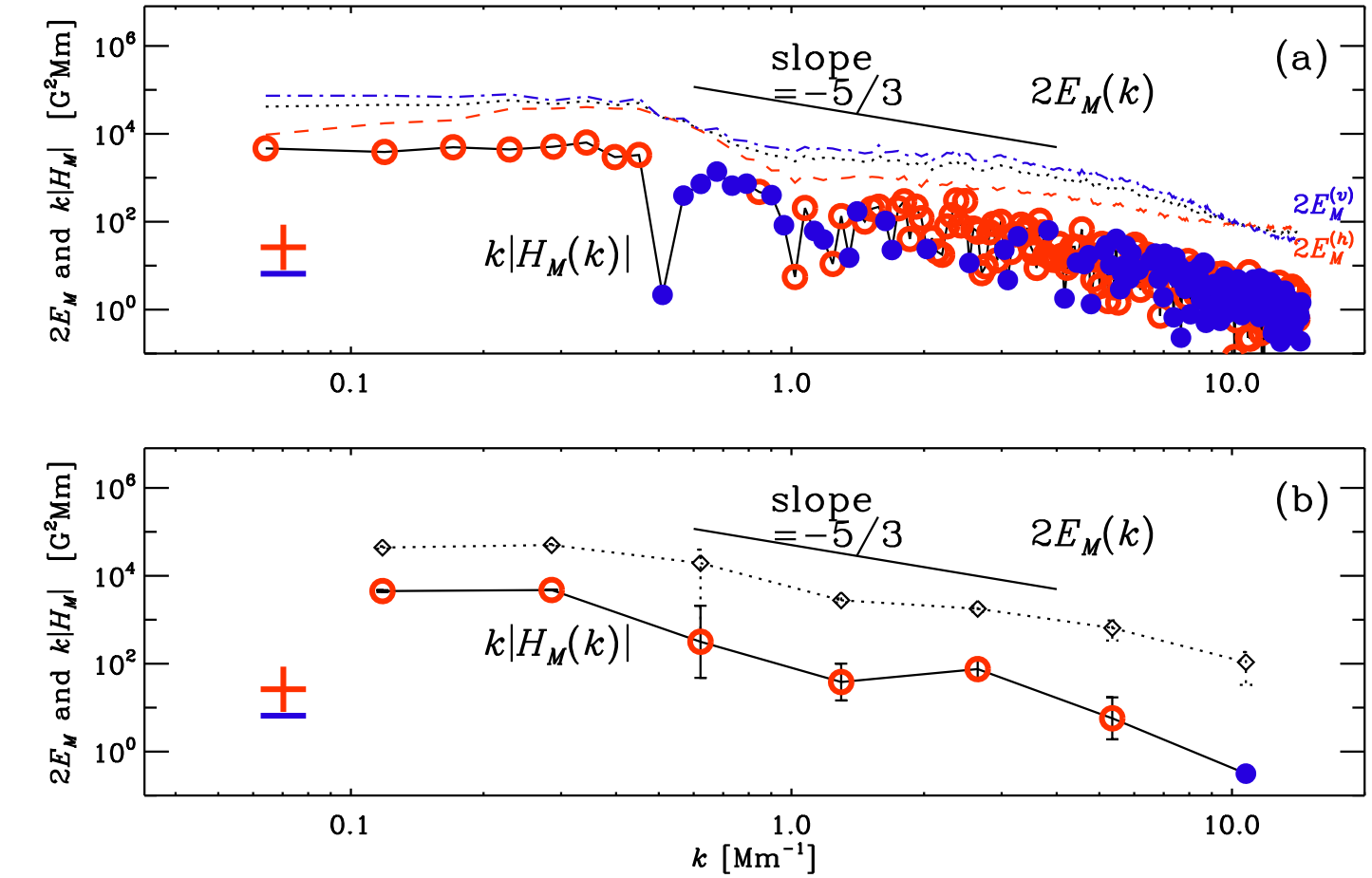

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
14/08/2012 06:15
arcsec
arcsec
arcsec
arcsec

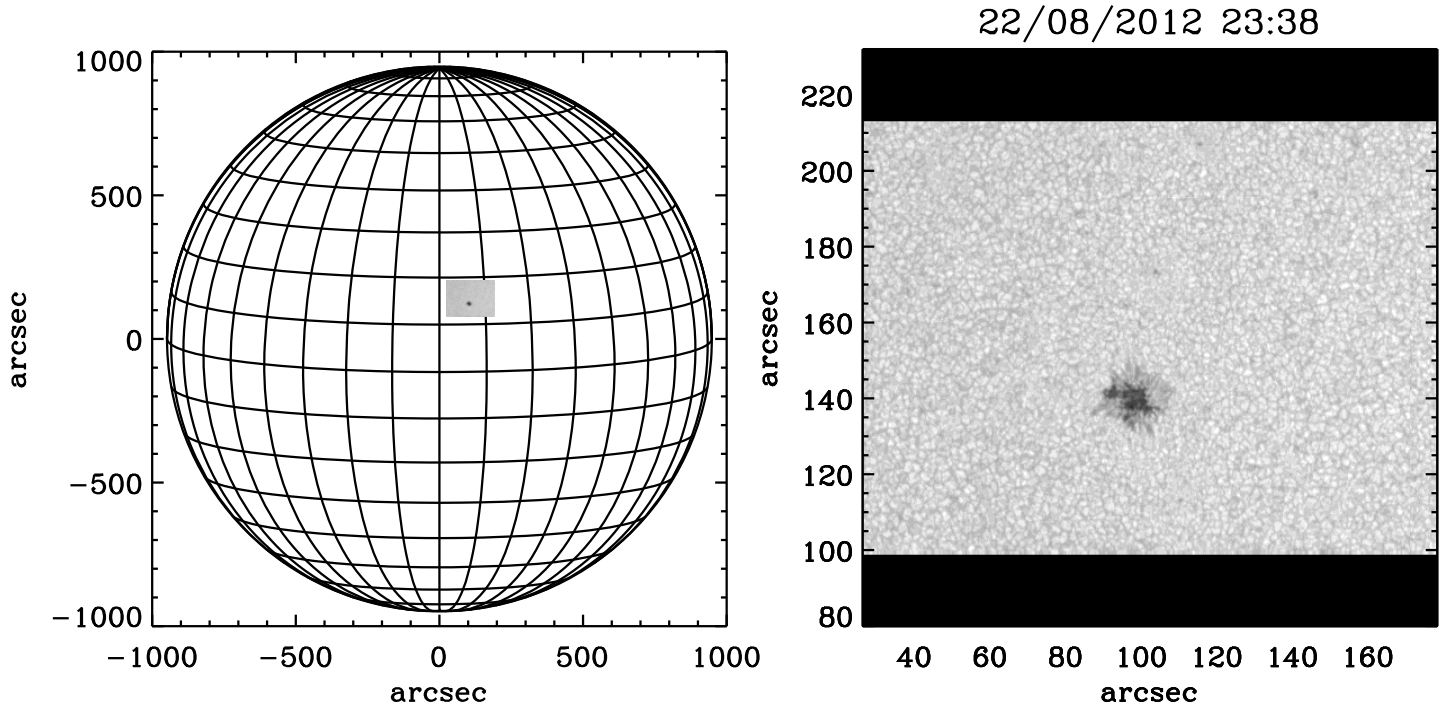

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

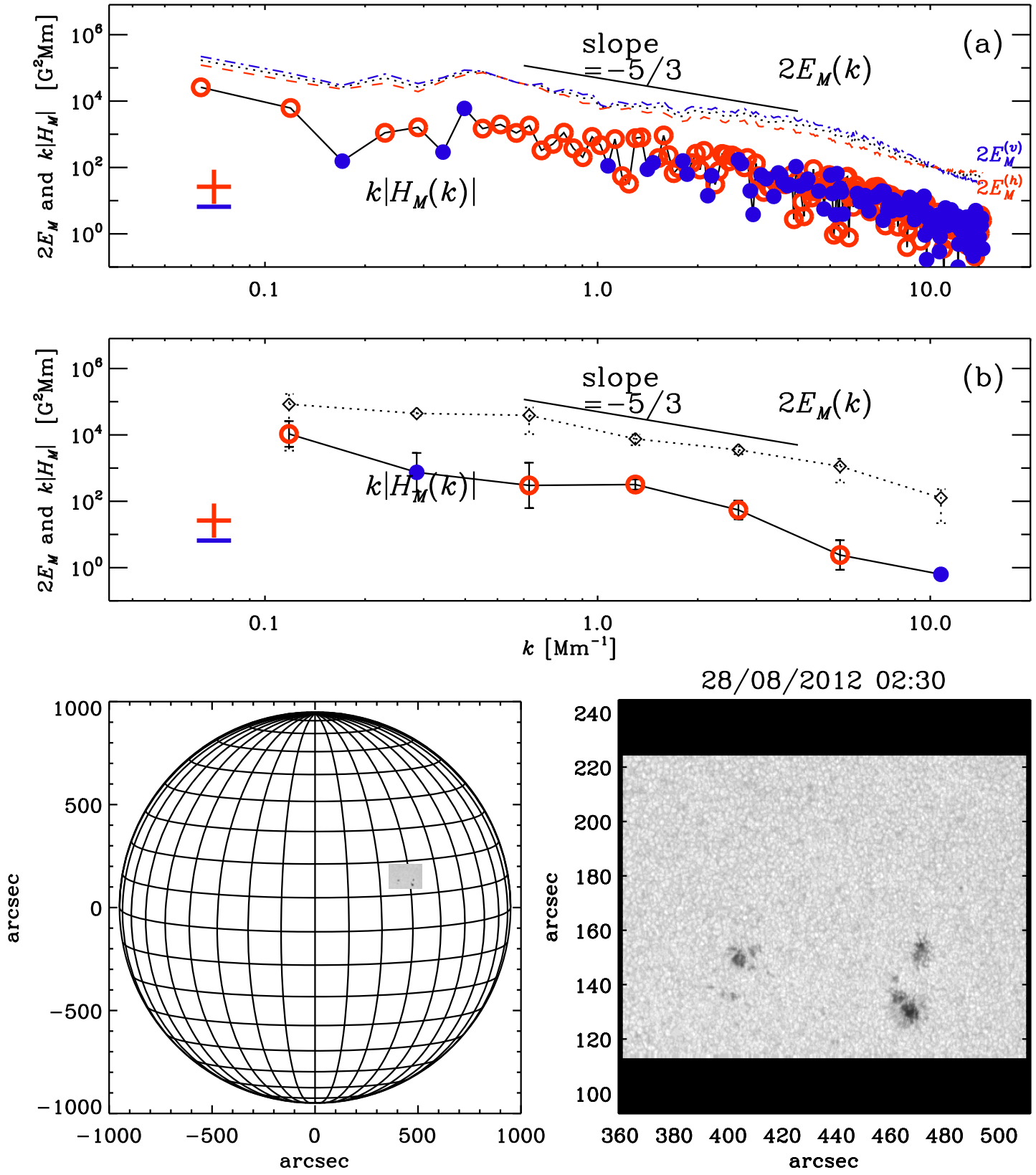

arcsec
arcsec

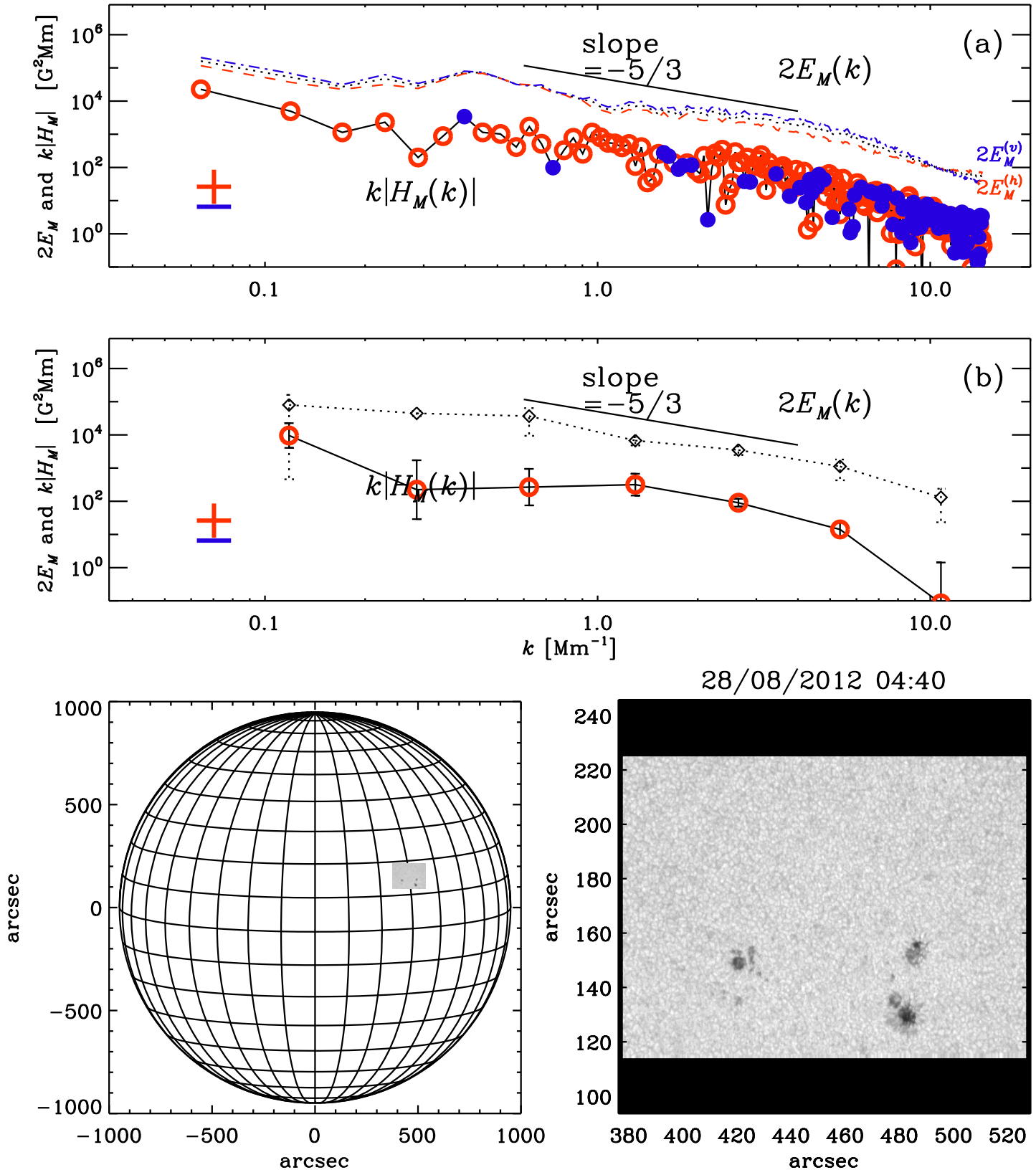

14/08/2012 14:35
arcsec
arcsec

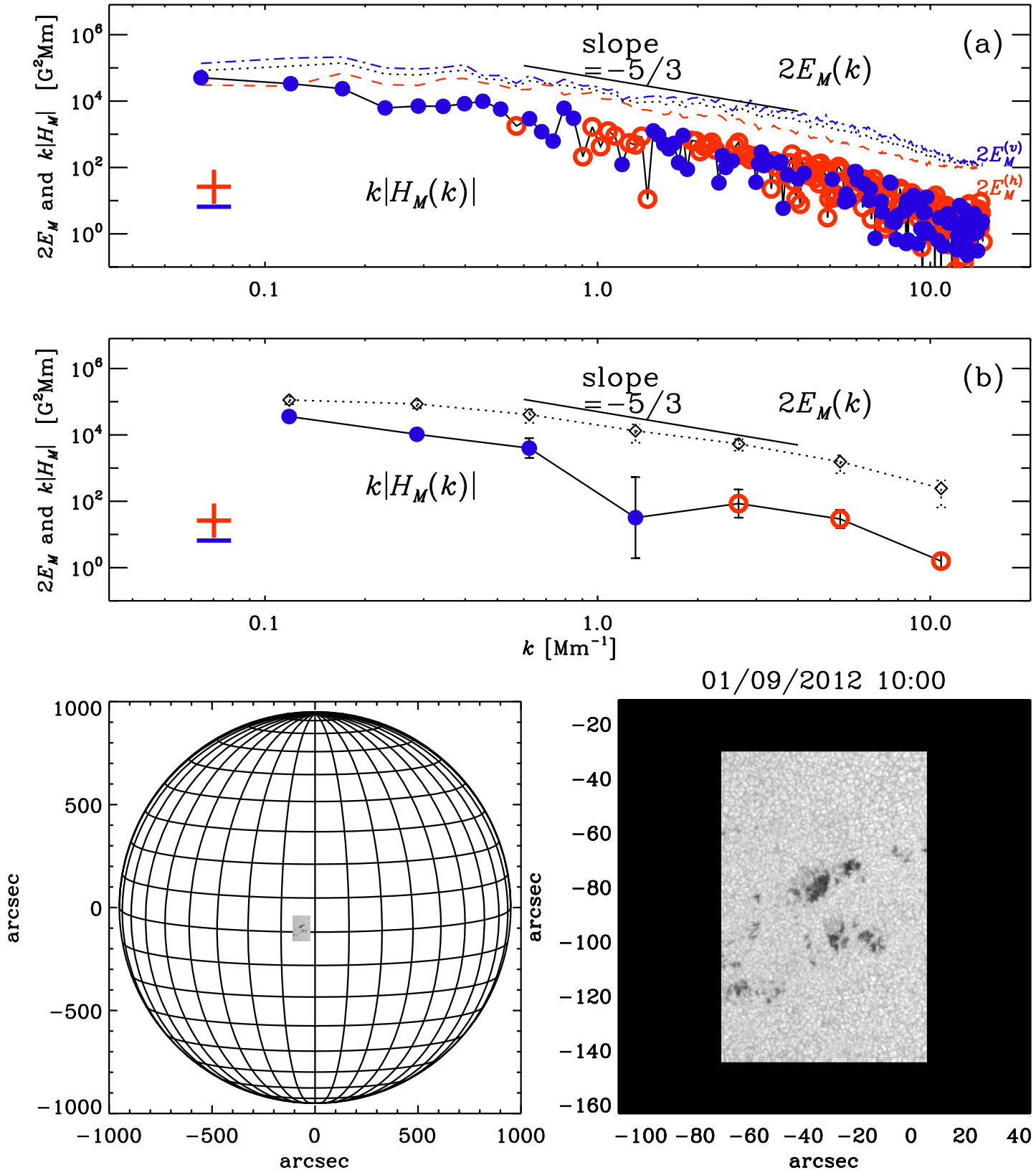

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/08/2012 18:09
arcsec

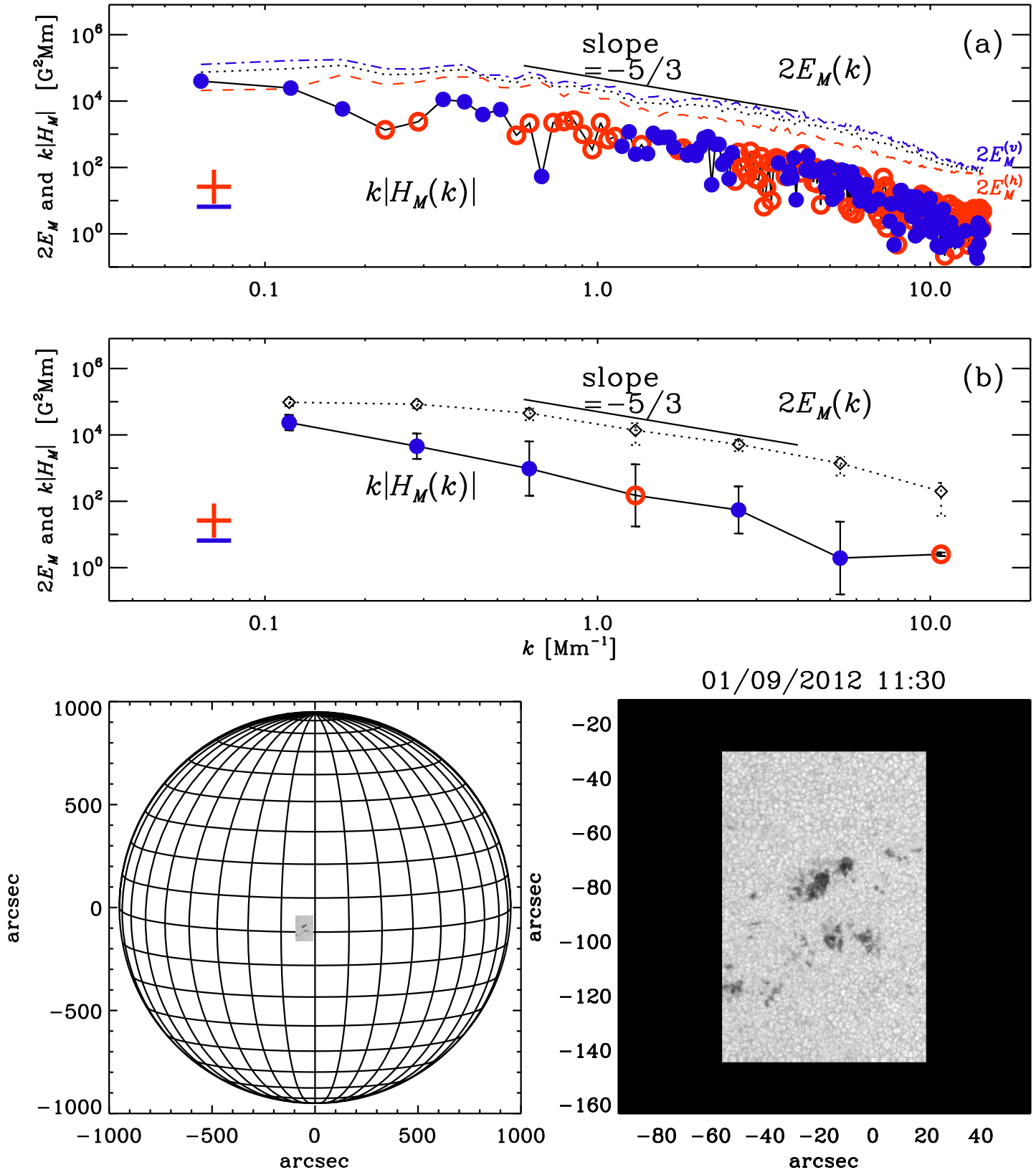

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

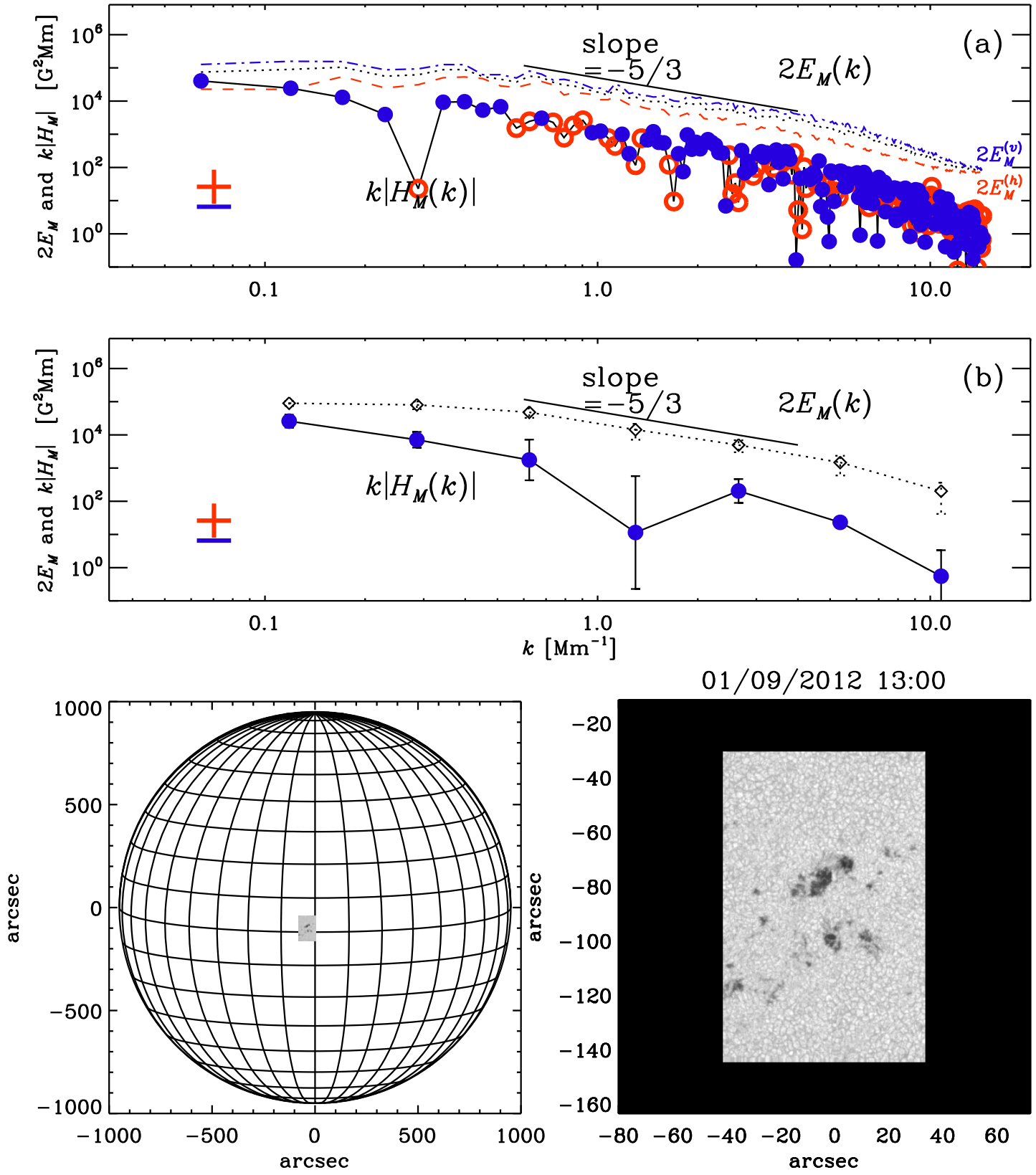

22/08/2012 23:38
arcsec
arcsec
arcsec
arcsec

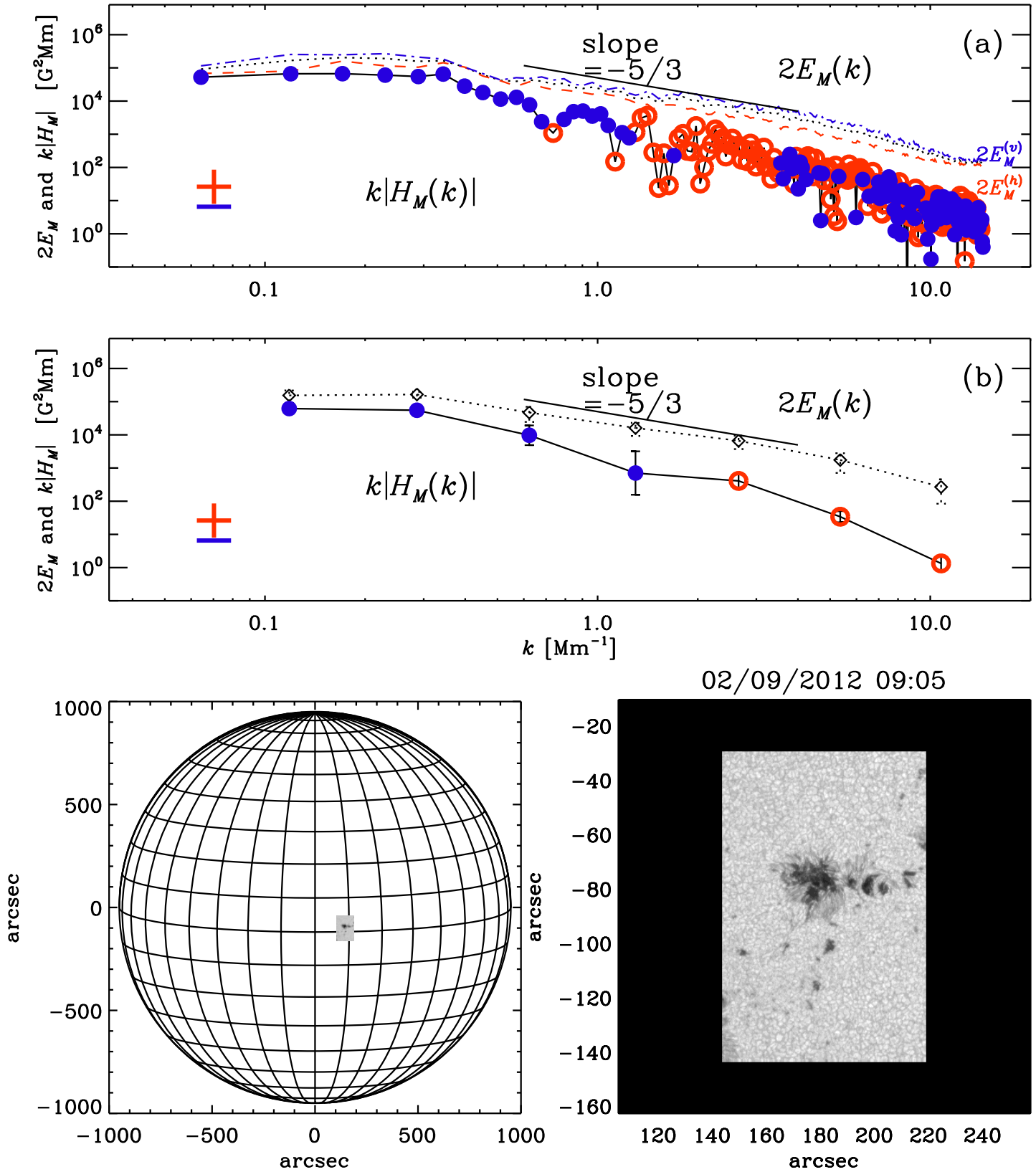

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/08/2012 02:30
arcsec
arcsec
arcsec
arcsec

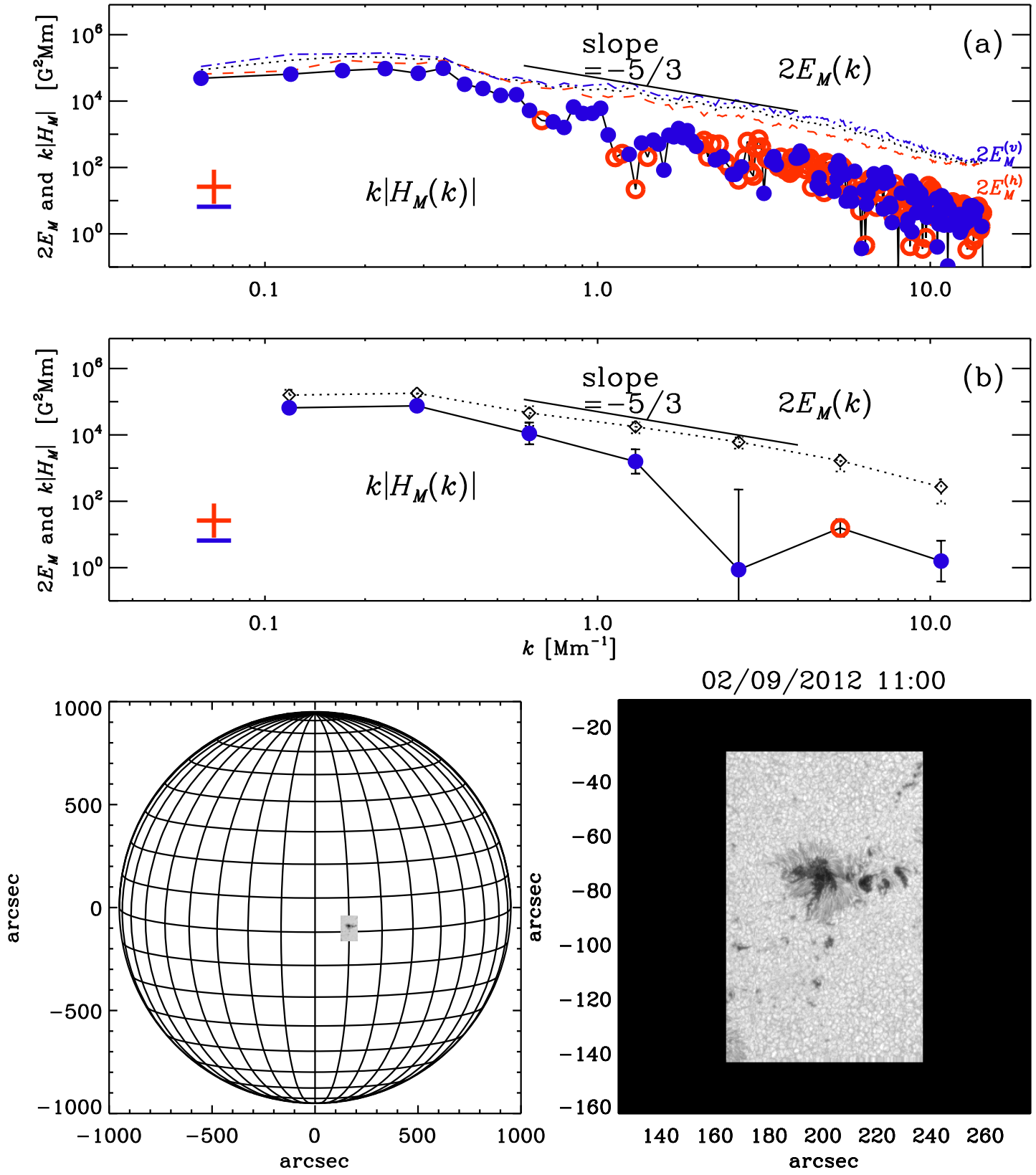

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/08/2012 04:40
arcsec

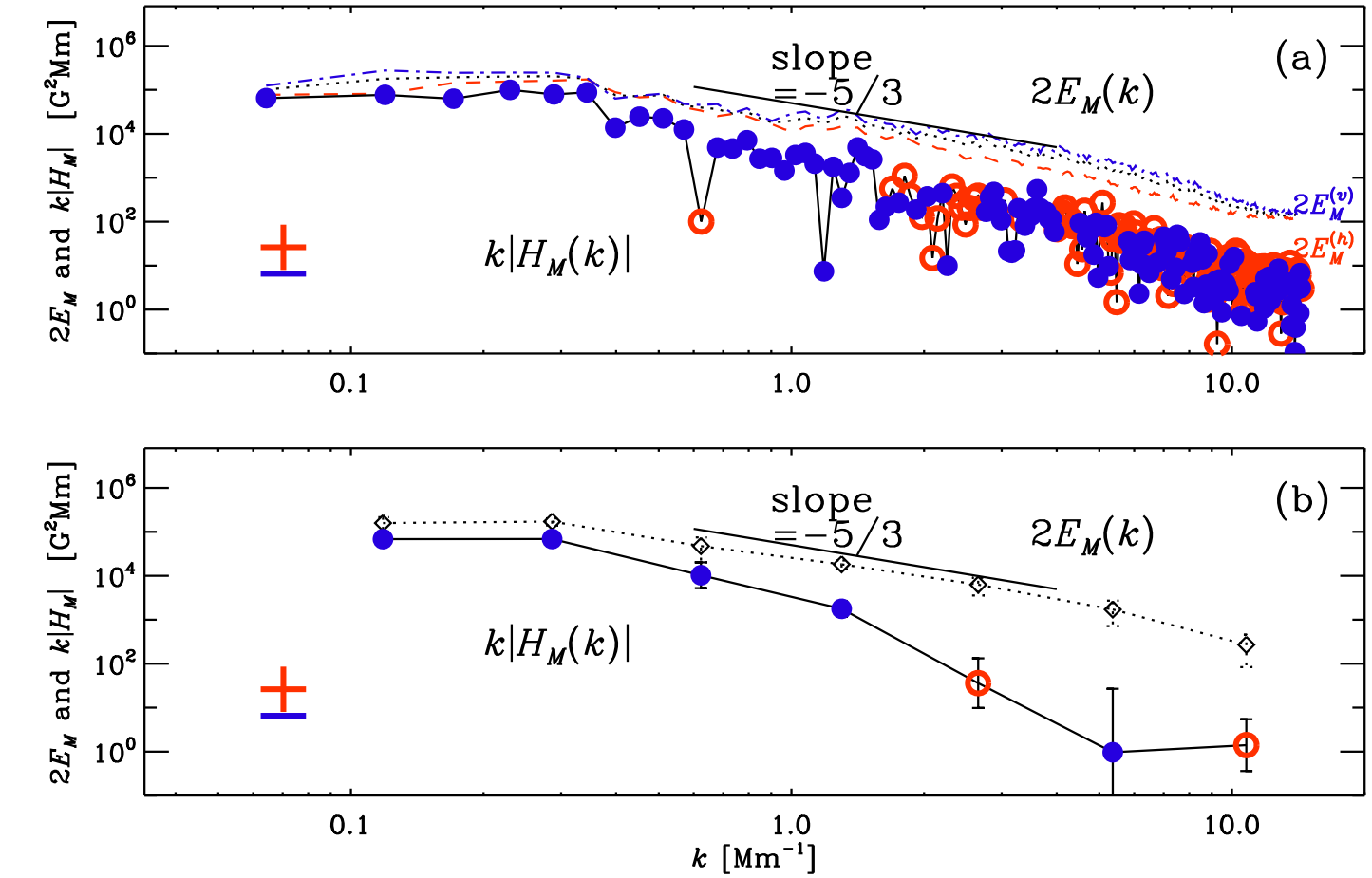

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/09/2012 10:00
arcsec

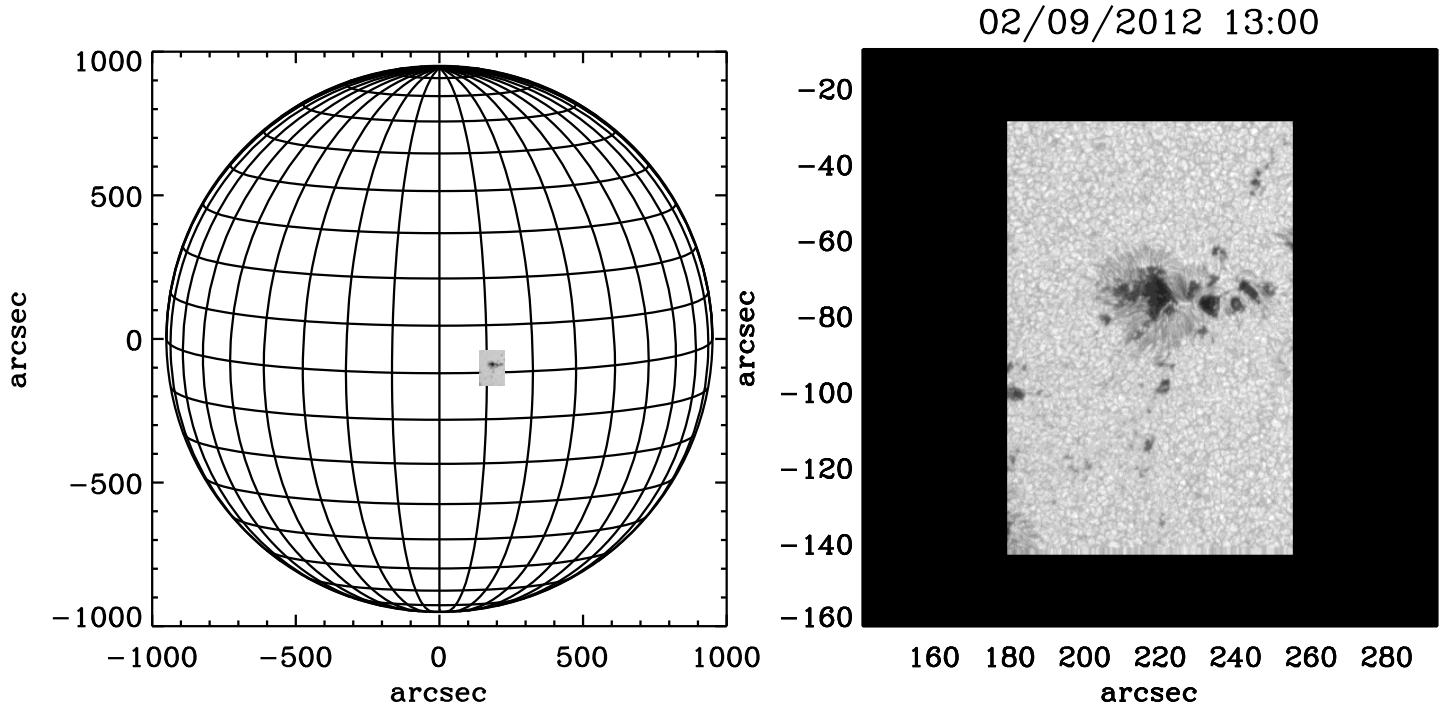

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/09/2012 11:30
arcsec

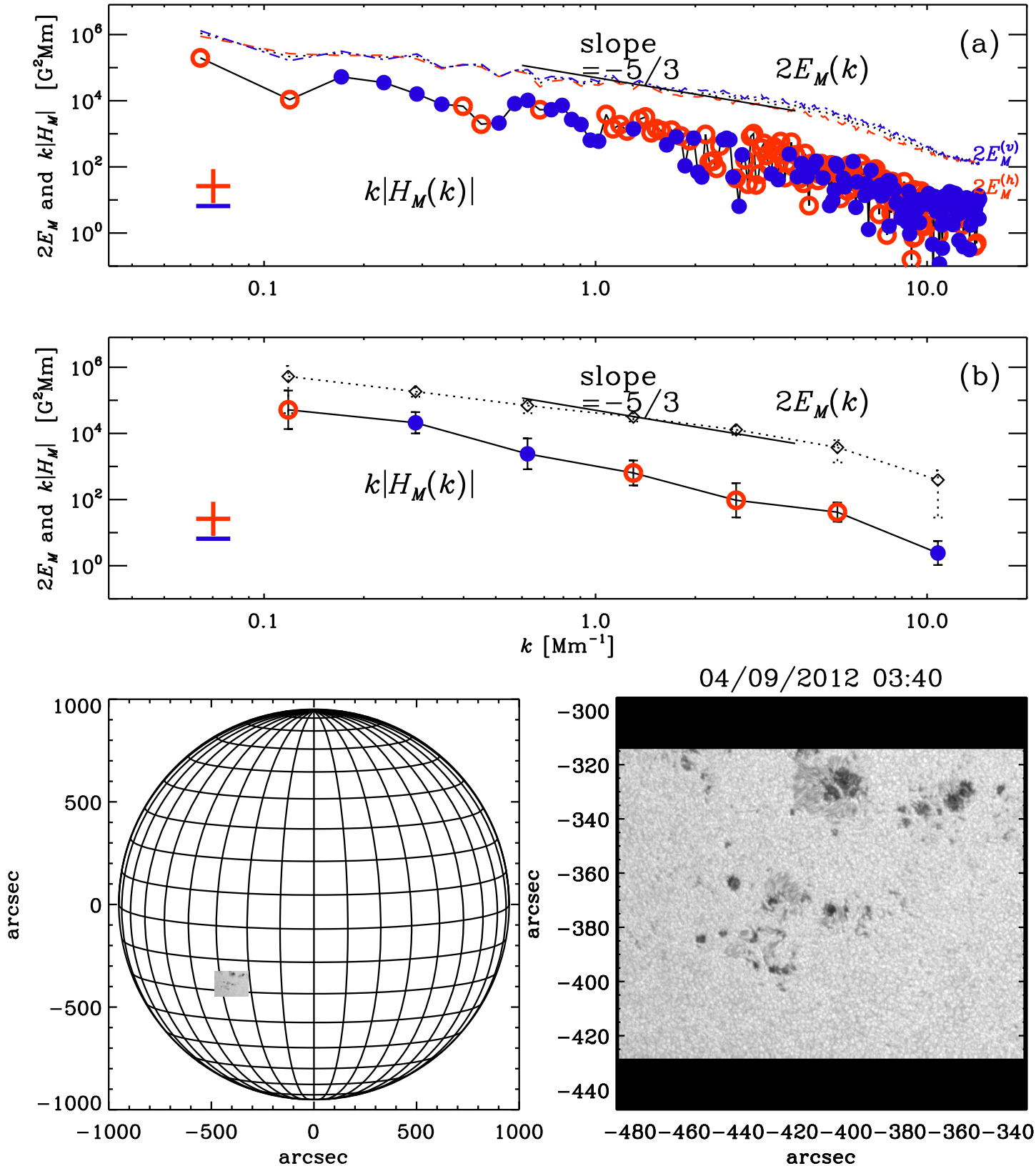

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/09/2012 13:00
arcsec

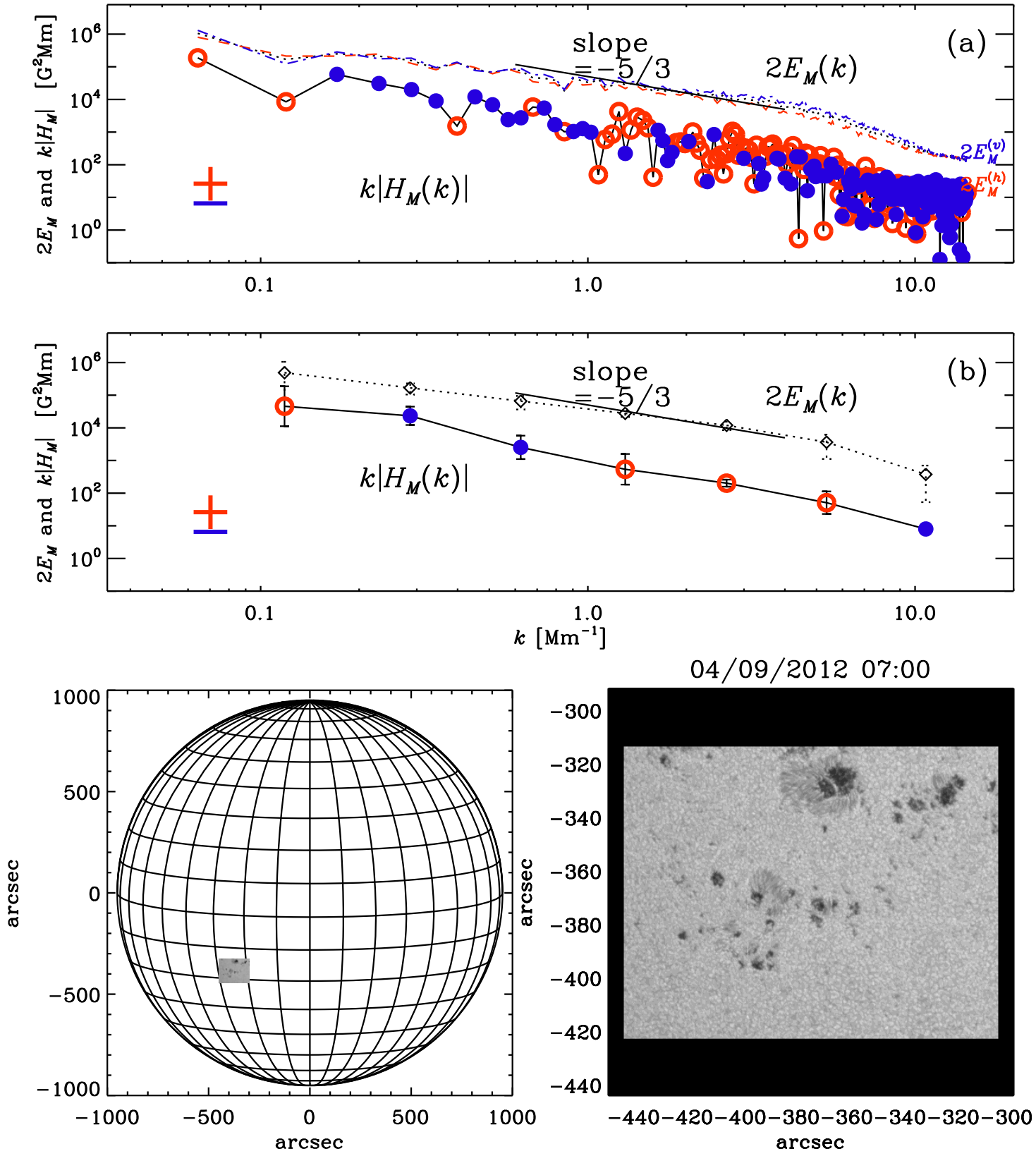

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/09/2012 09:05
arcsec
arcsec
arcsec
arcsec

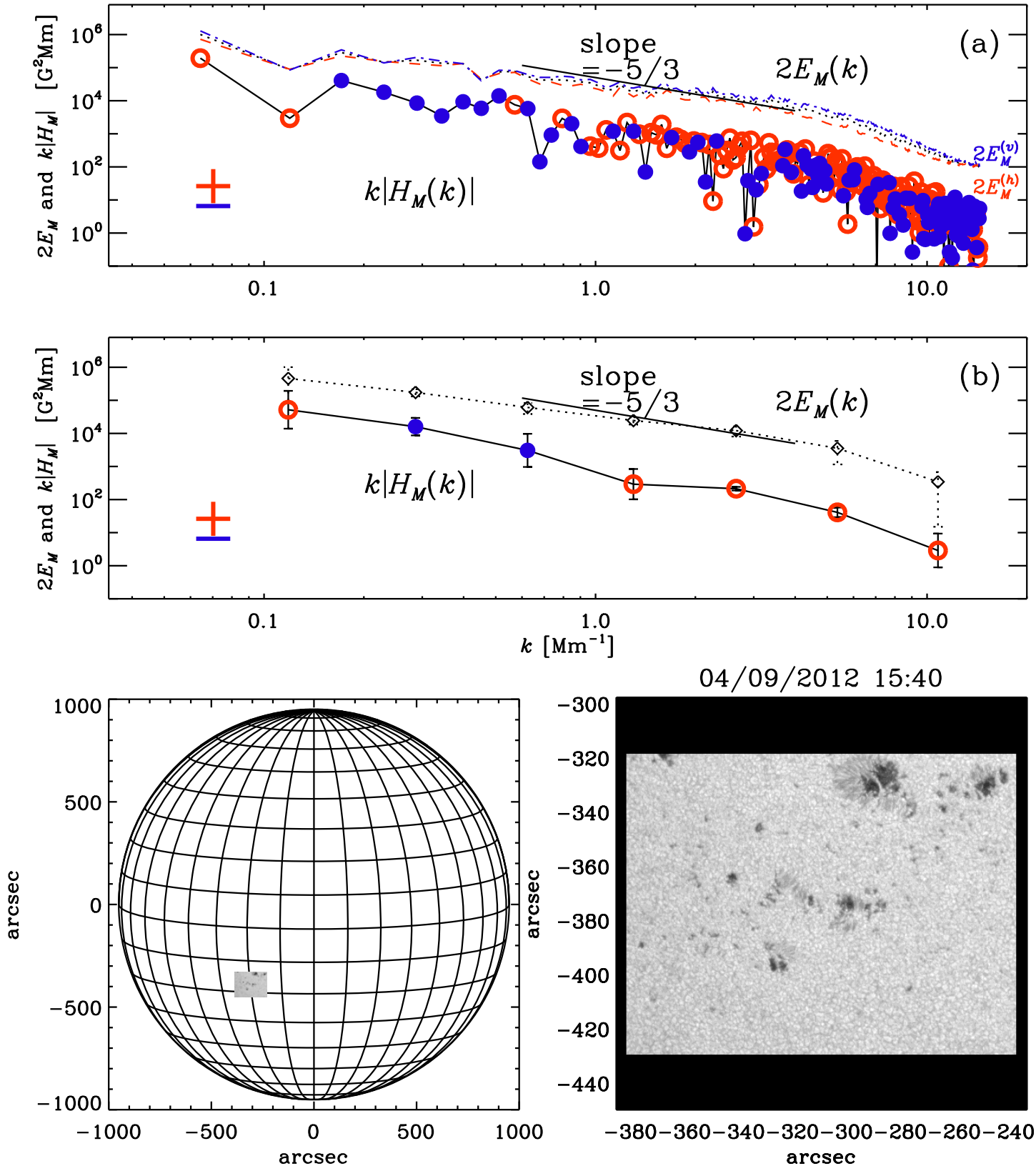

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/09/2012 11:00
1000
500
0
−500
−1000
arcsec
−20
−40
−60
−80
−100
−120
−140
−160
140 160 180 200 220 240 260
arcsec

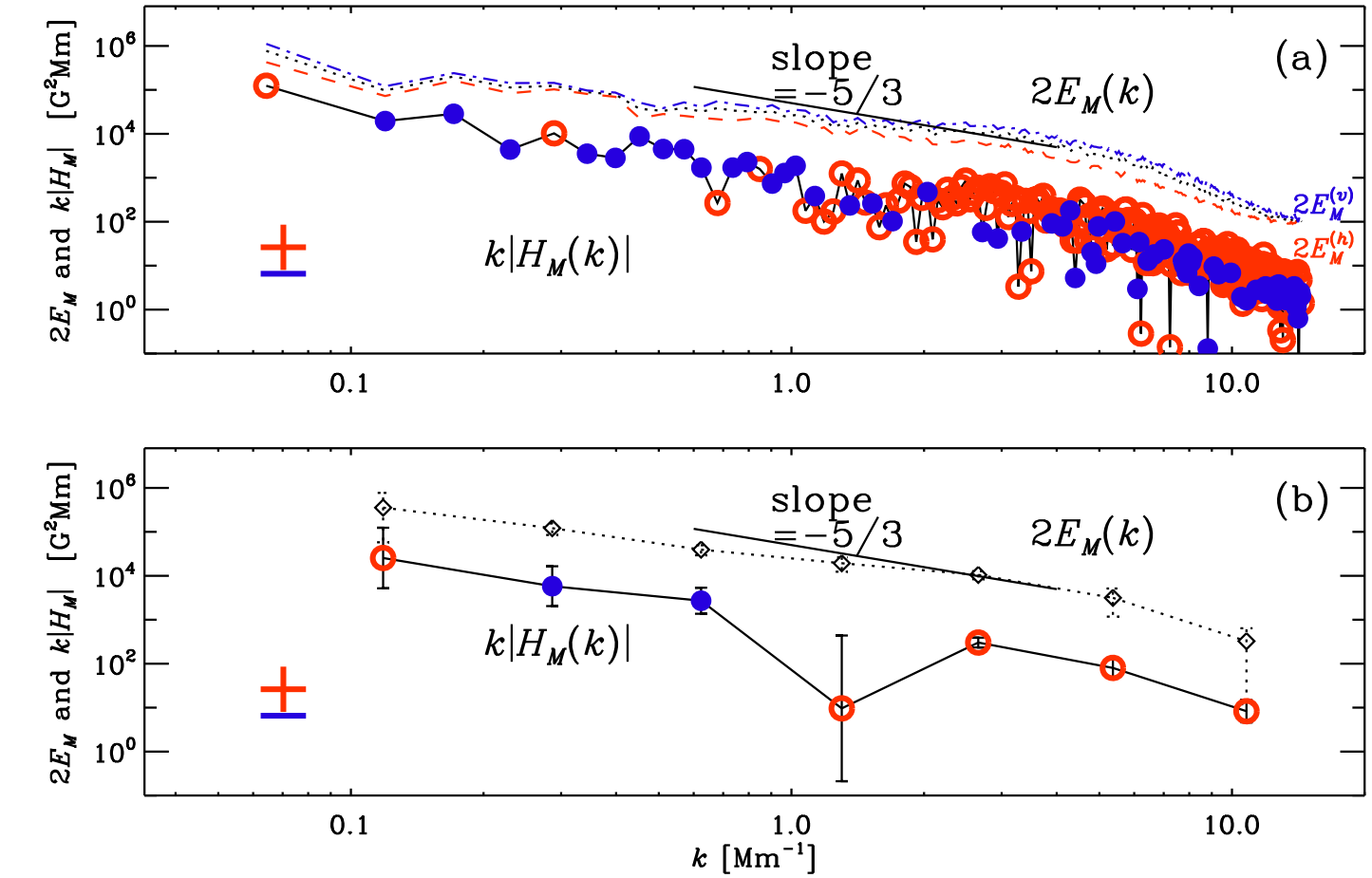

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

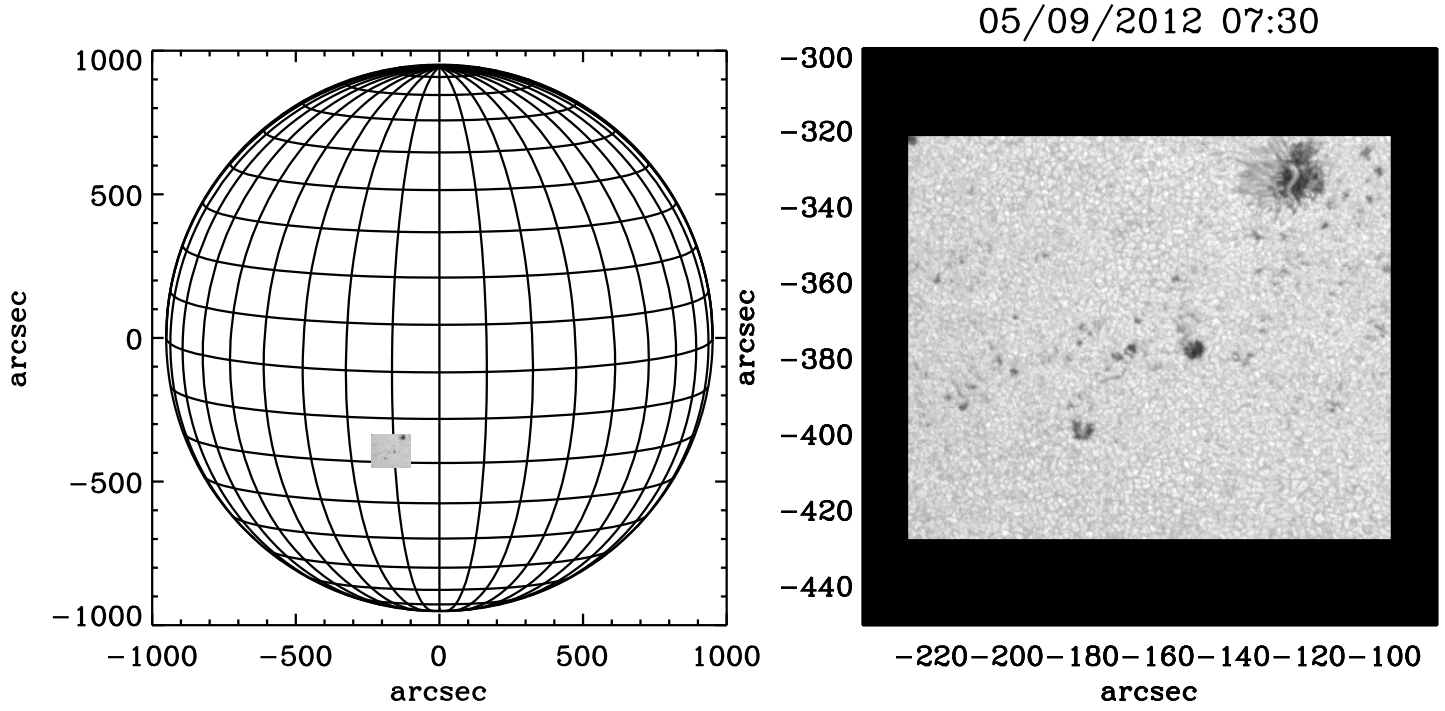

02/09/2012 13:00
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−20
−40
−60
−80
−100
−120
−140
−160
160
180
200
220
240
260
280
arcsec

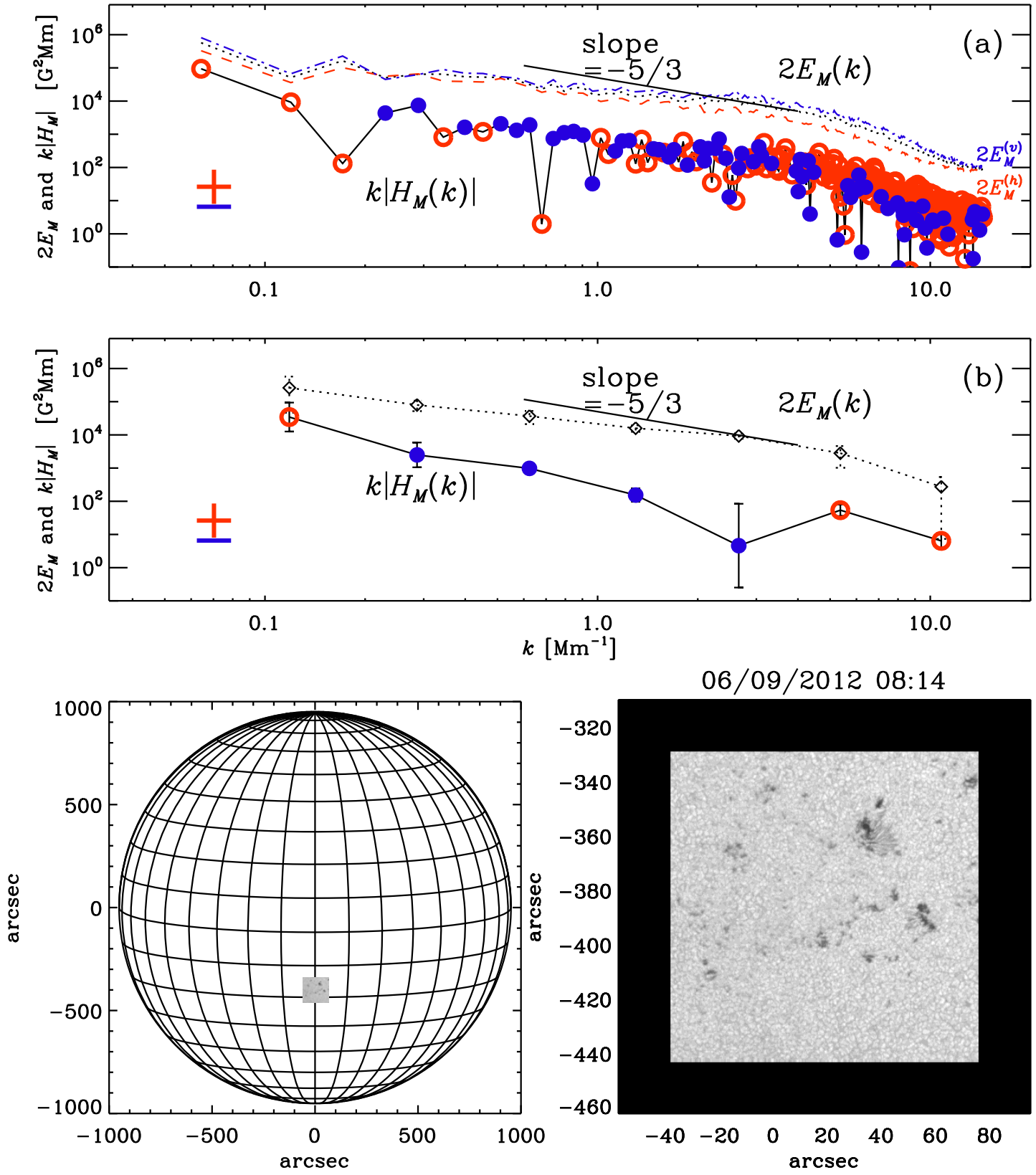

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/09/2012 03:40
1000
500
0
−500
−1000
arcsec
−300
−320
−340
−360
−380
−400
−420
−440
−480−460−440−420−400−380−360−340
arcsec

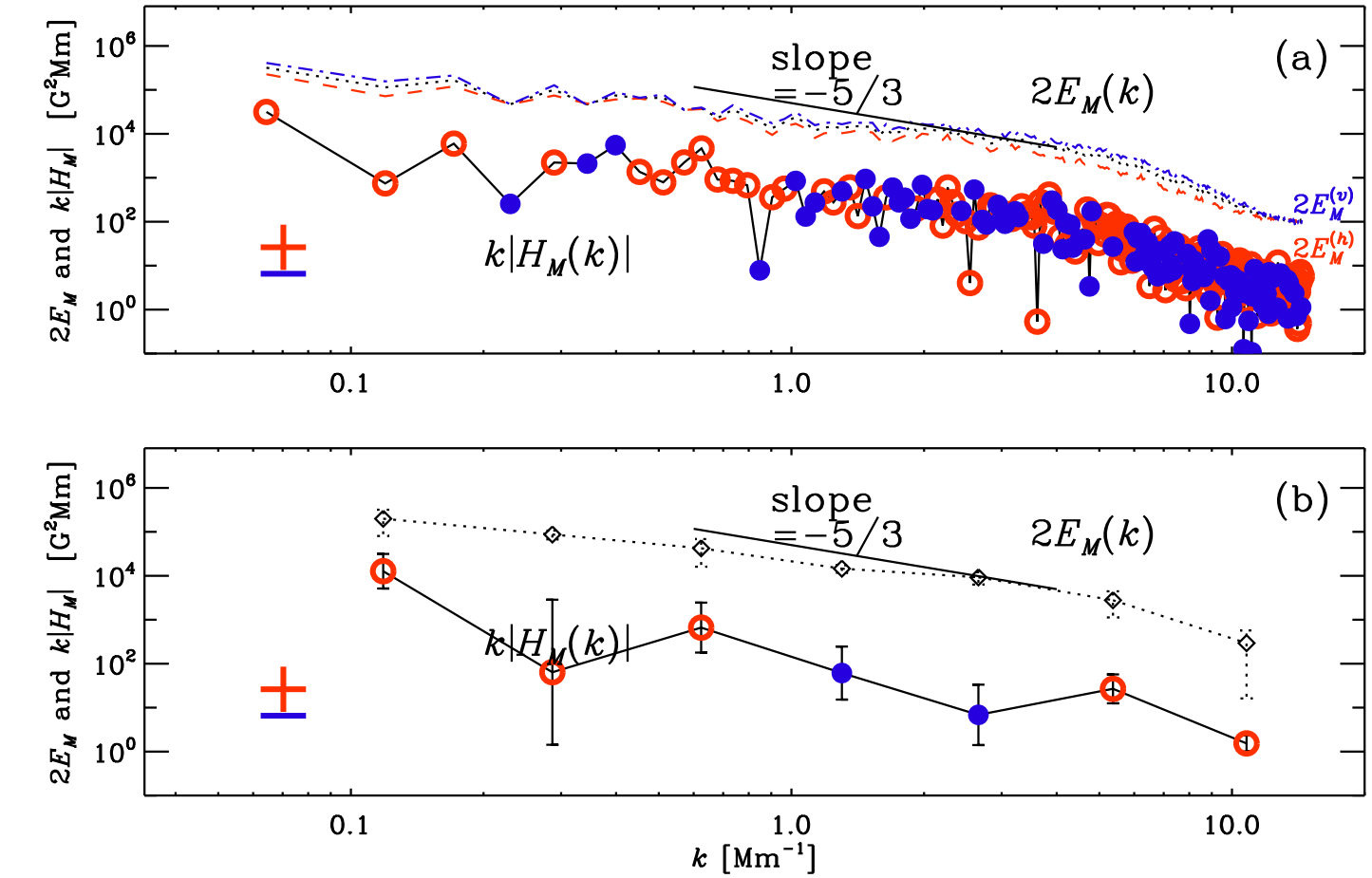

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/09/2012 07:00
arcsec
arcsec
arcsec
arcsec

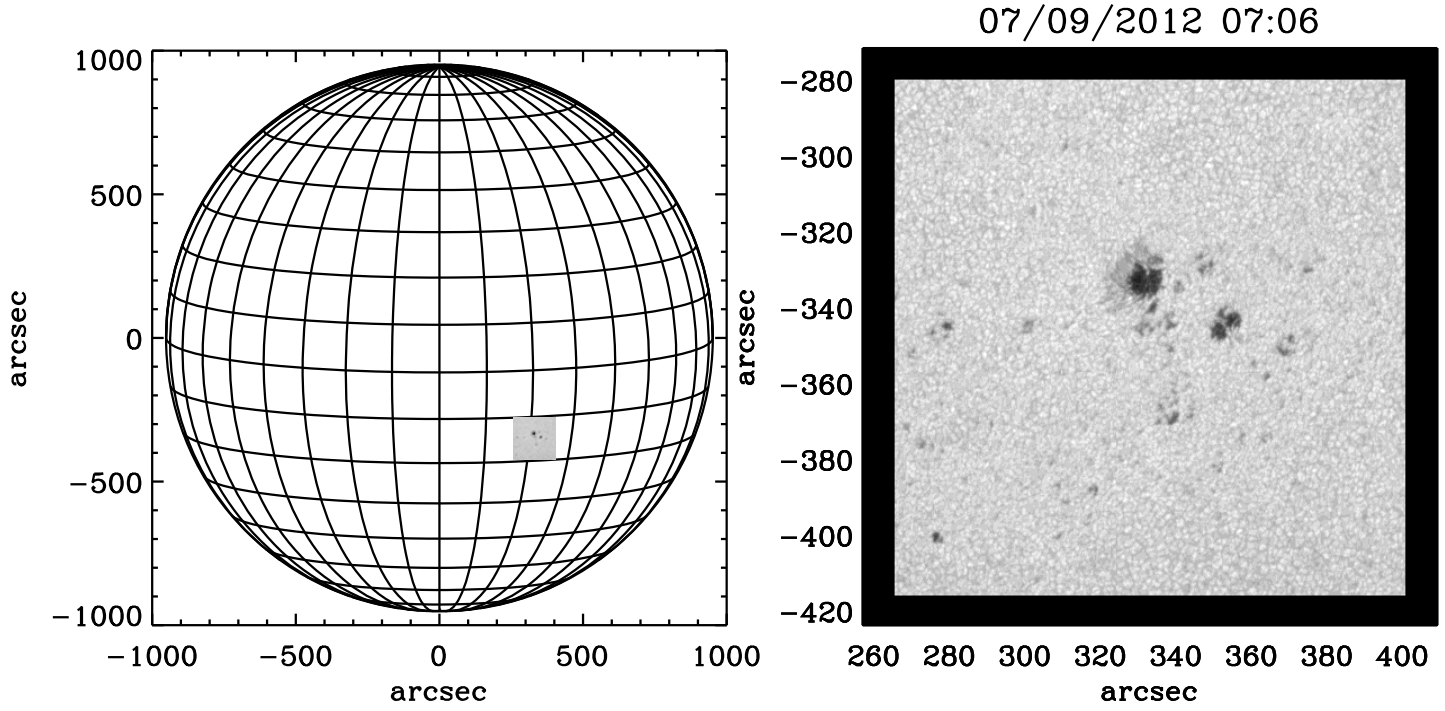

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/09/2012 15:40
arcsec

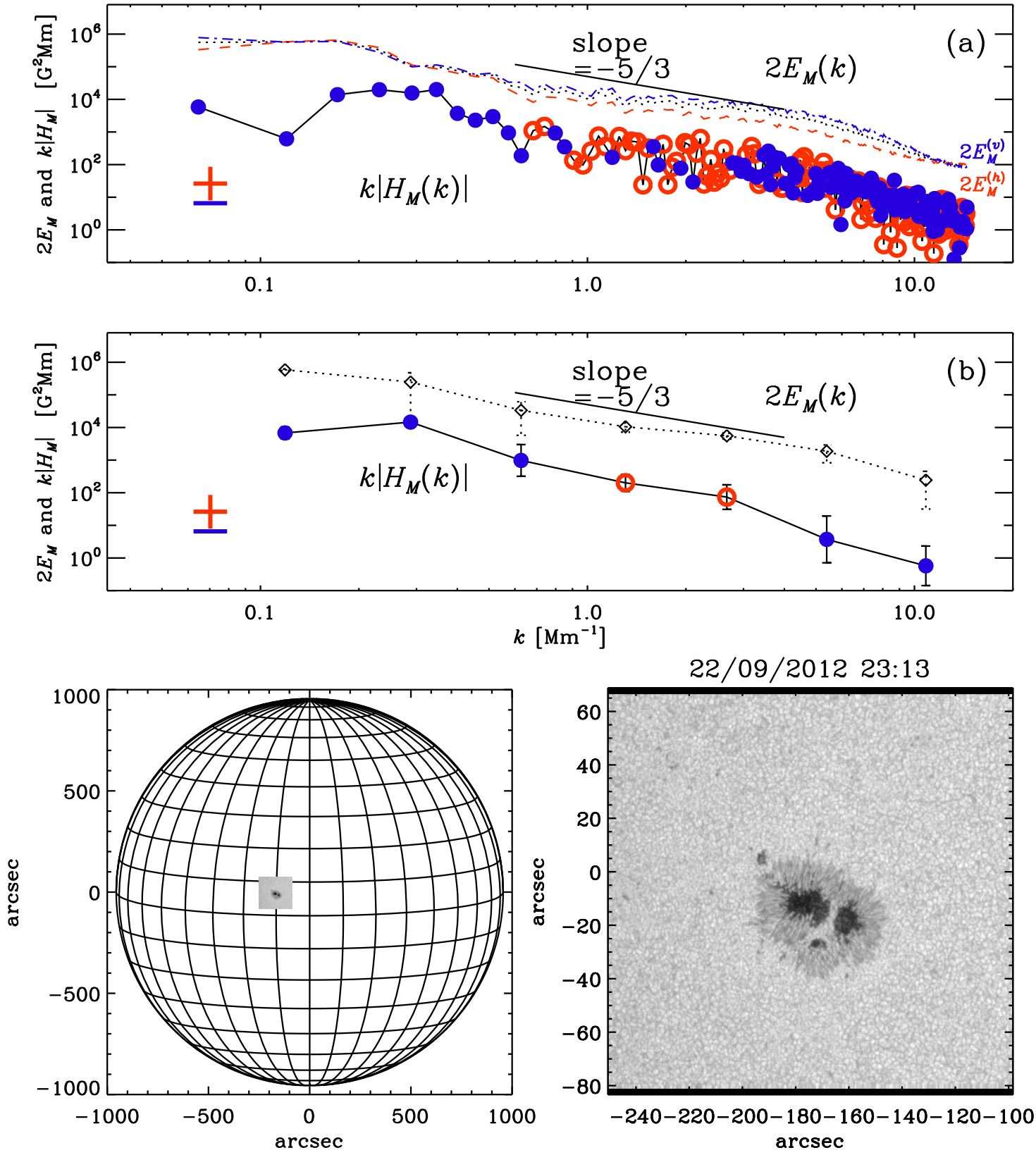

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

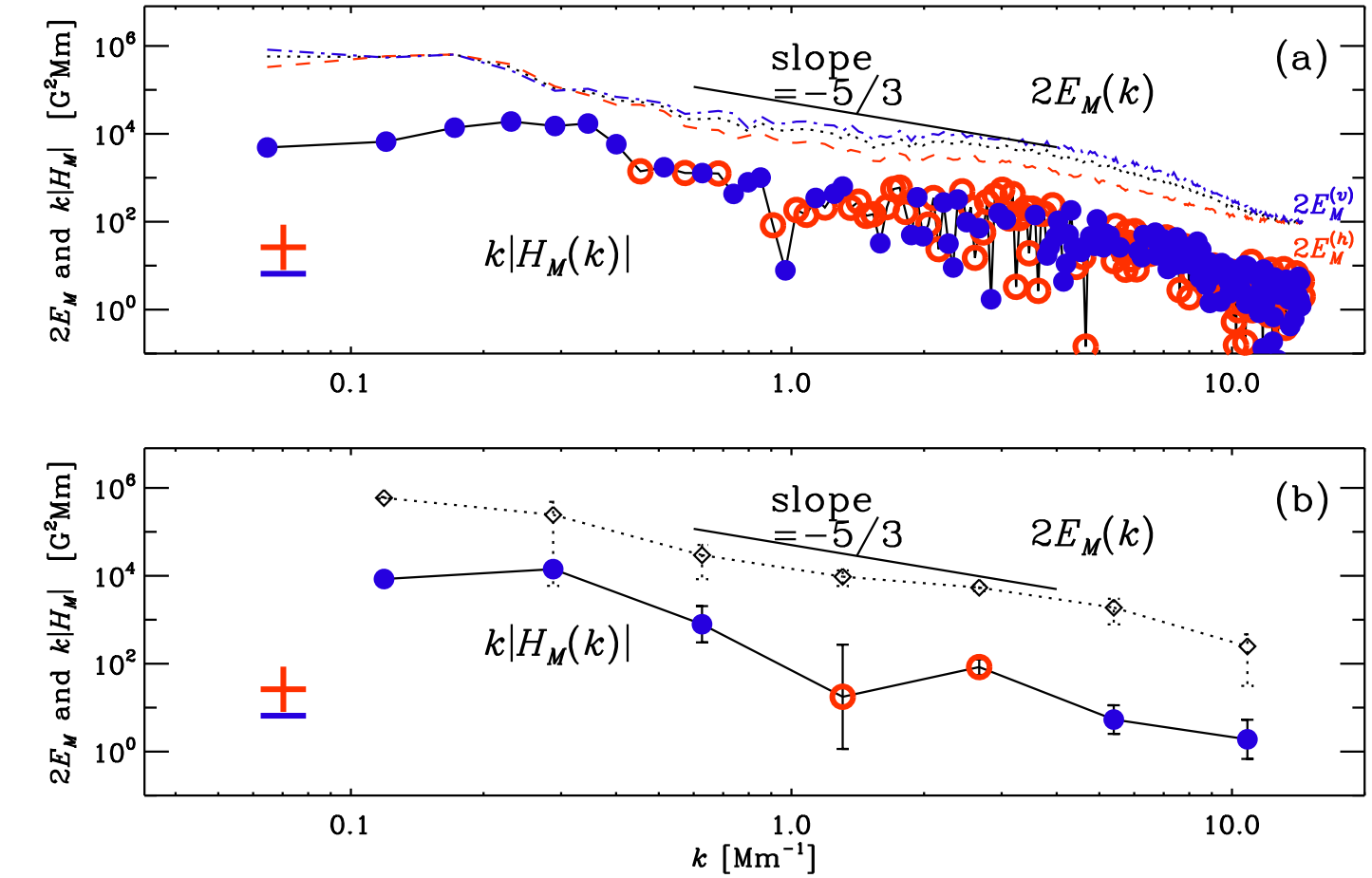

05/09/2012 07:30
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−300
−320
−340
−360
−380
−400
−420
−440
−220−200−180−160−140−120−100
arcsec

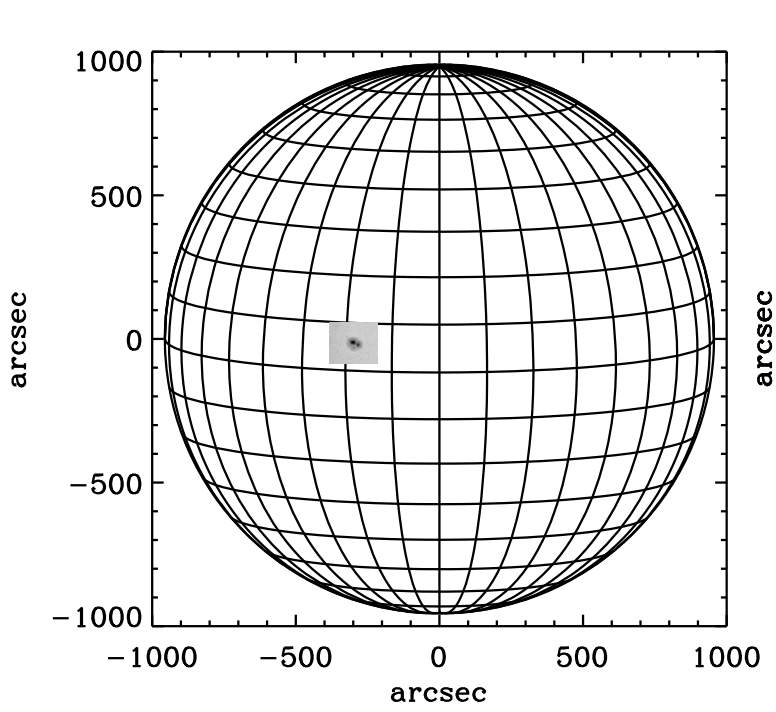

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/09/2012 08:14
arcsec

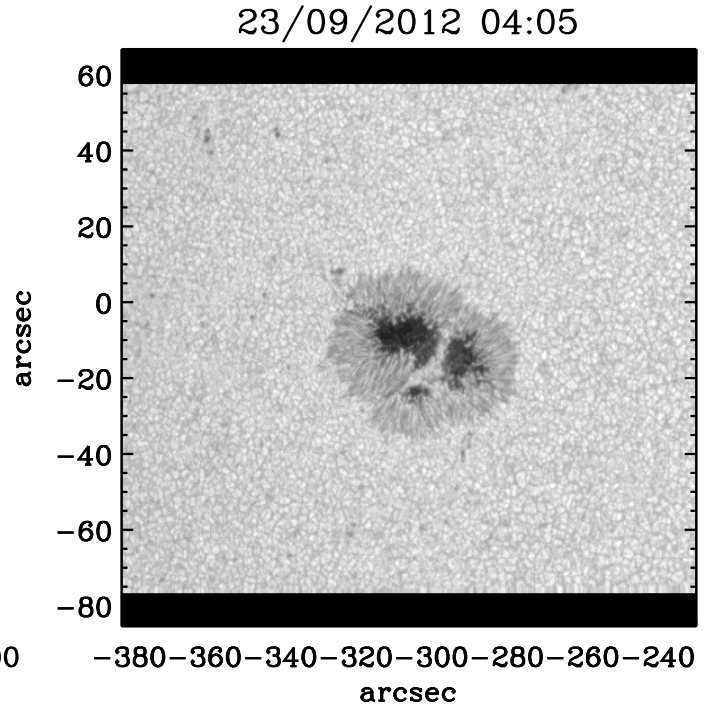

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

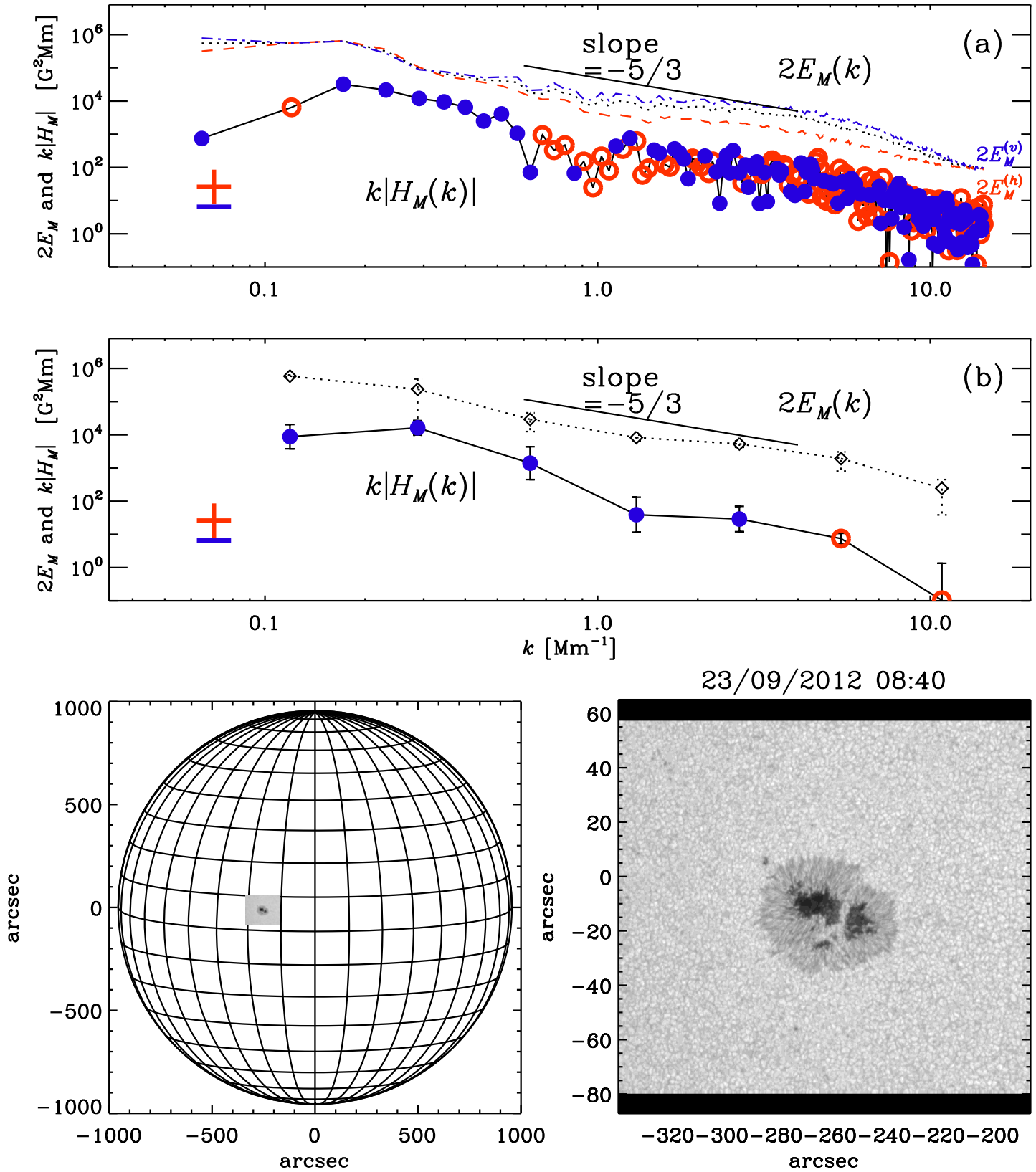

07/09/2012 07:06
arcsec
arcsec

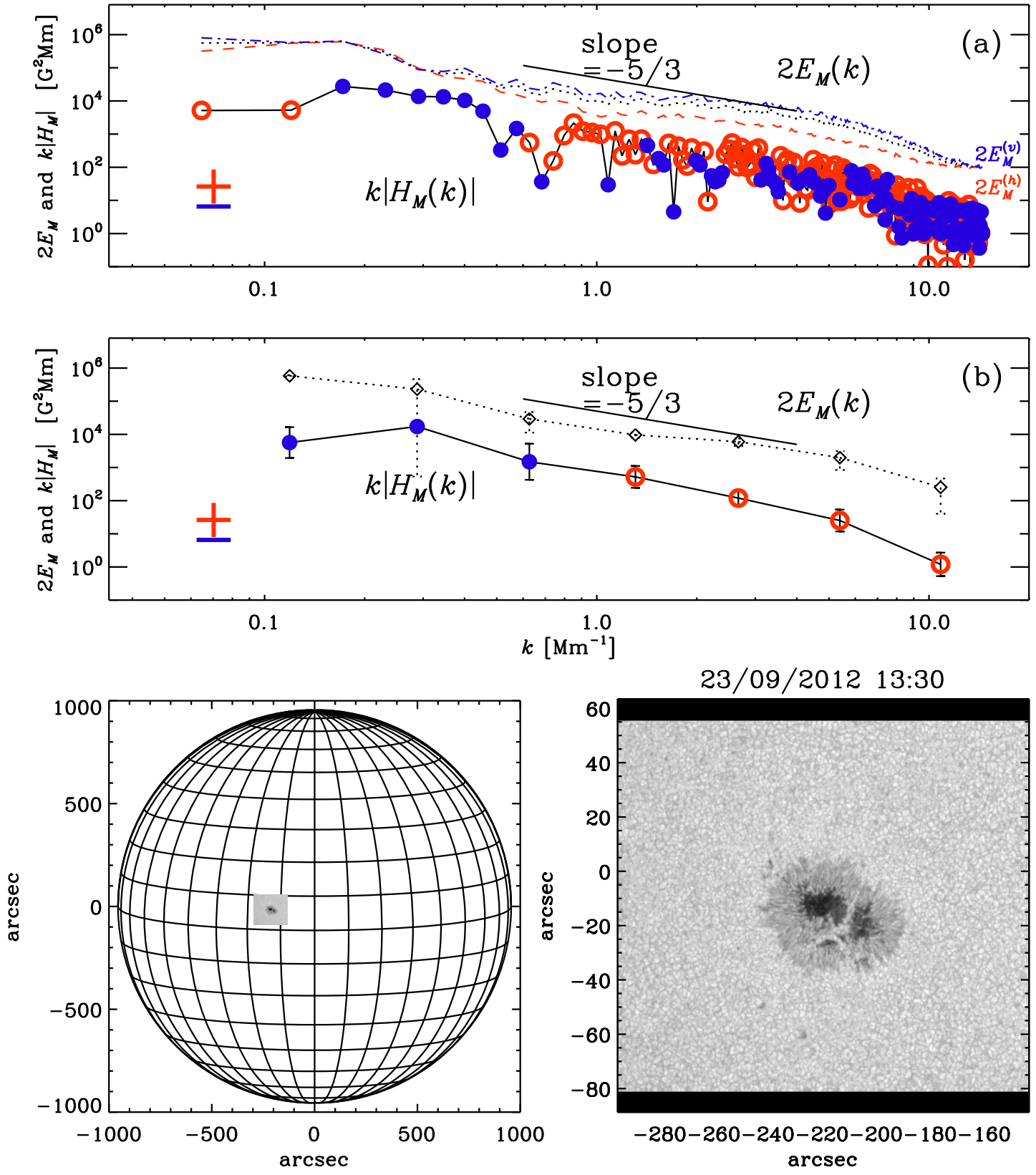

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/09/2012 23:13
arcsec

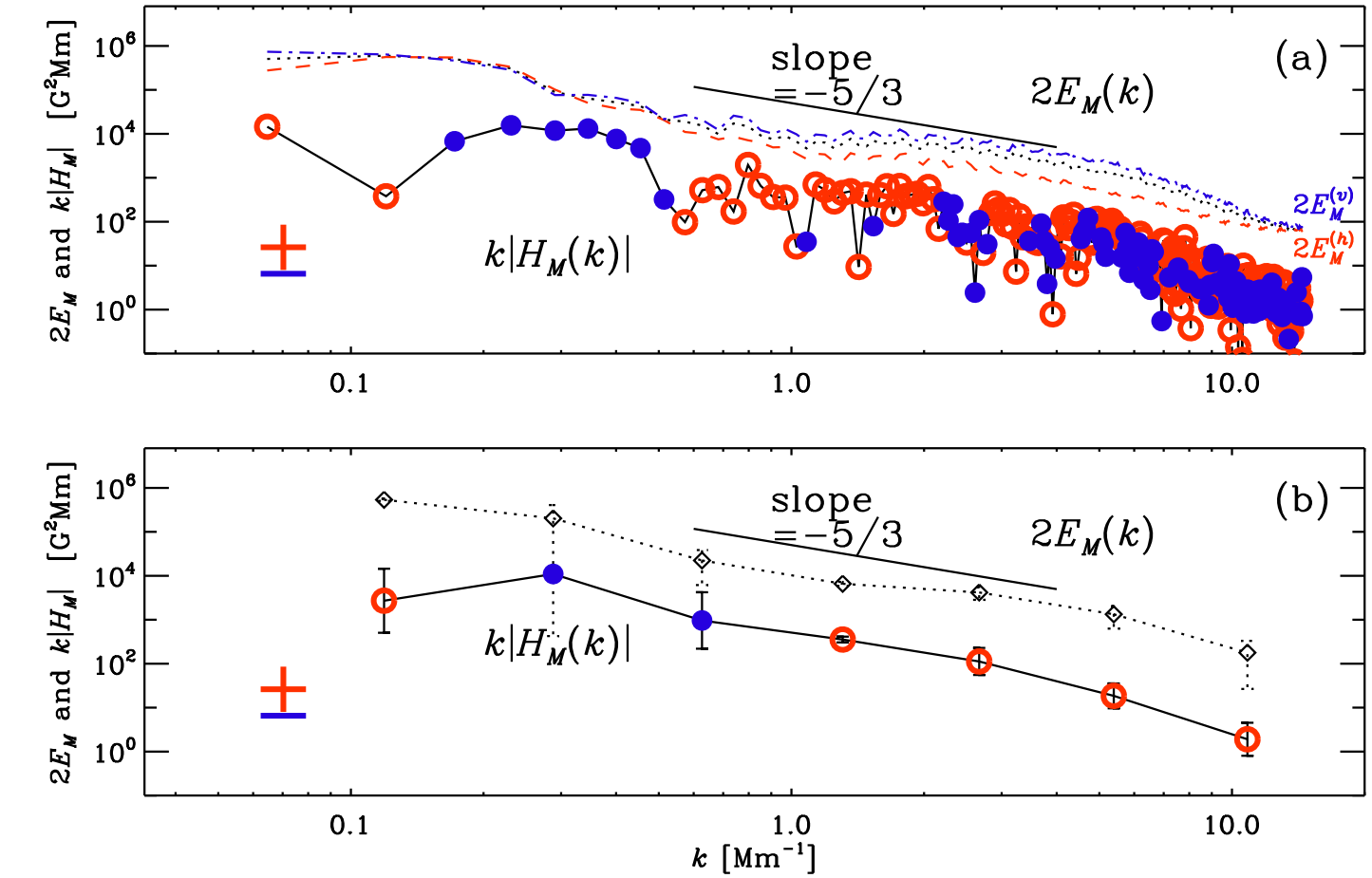

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

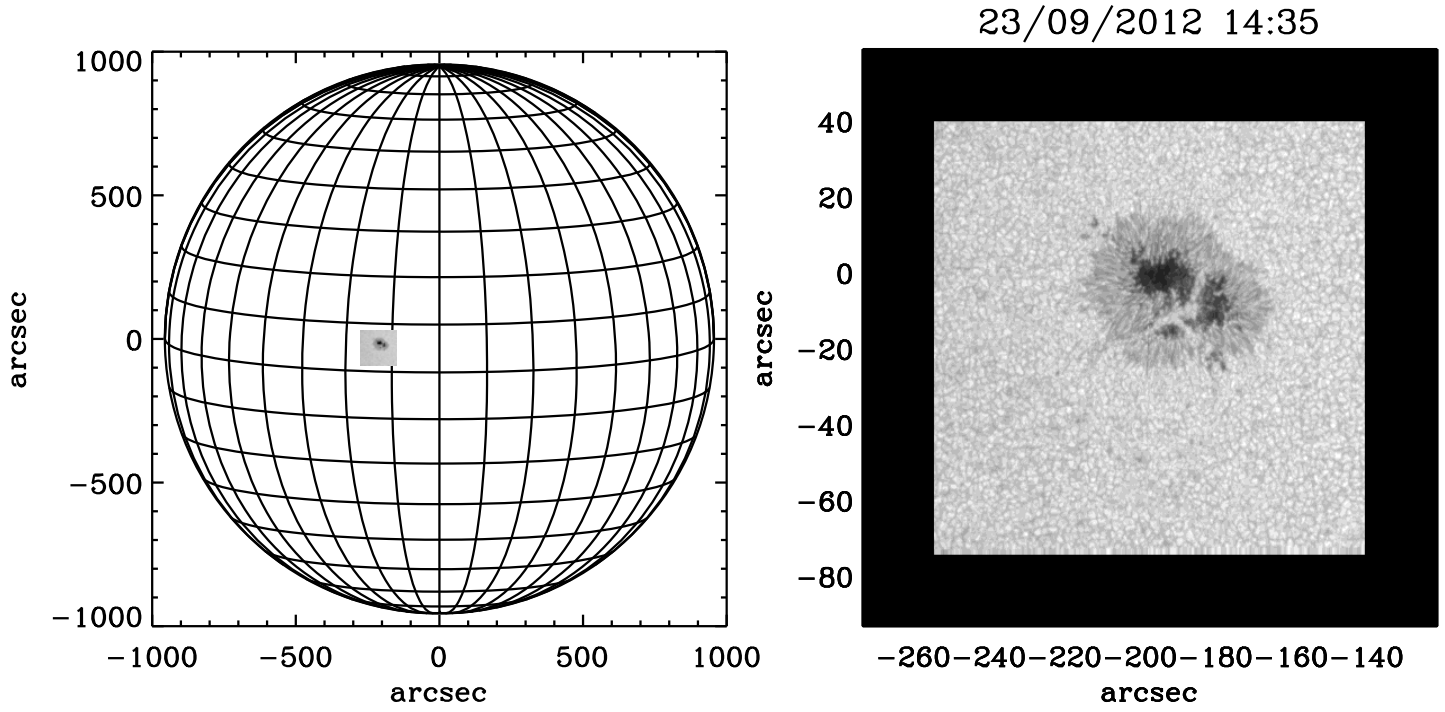

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


23/09/2012 04:05
60
40
20
0
−20
−40
−60
−80
arcsec
−380−360−340−320−300−280−260−240
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/09/2012 08:40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
23/09/2012 13:30
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


23/09/2012 14:35
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
40
20
0
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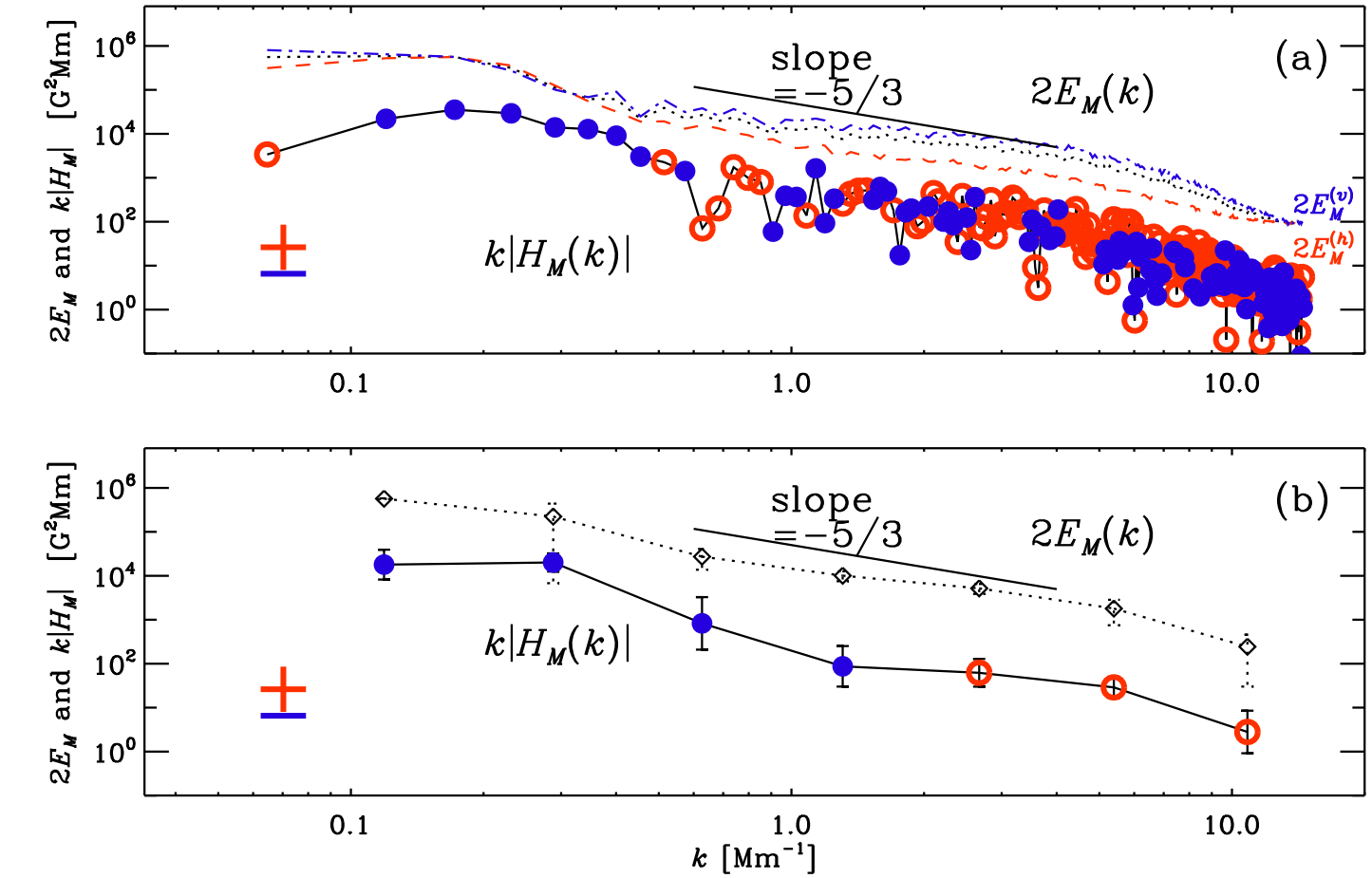
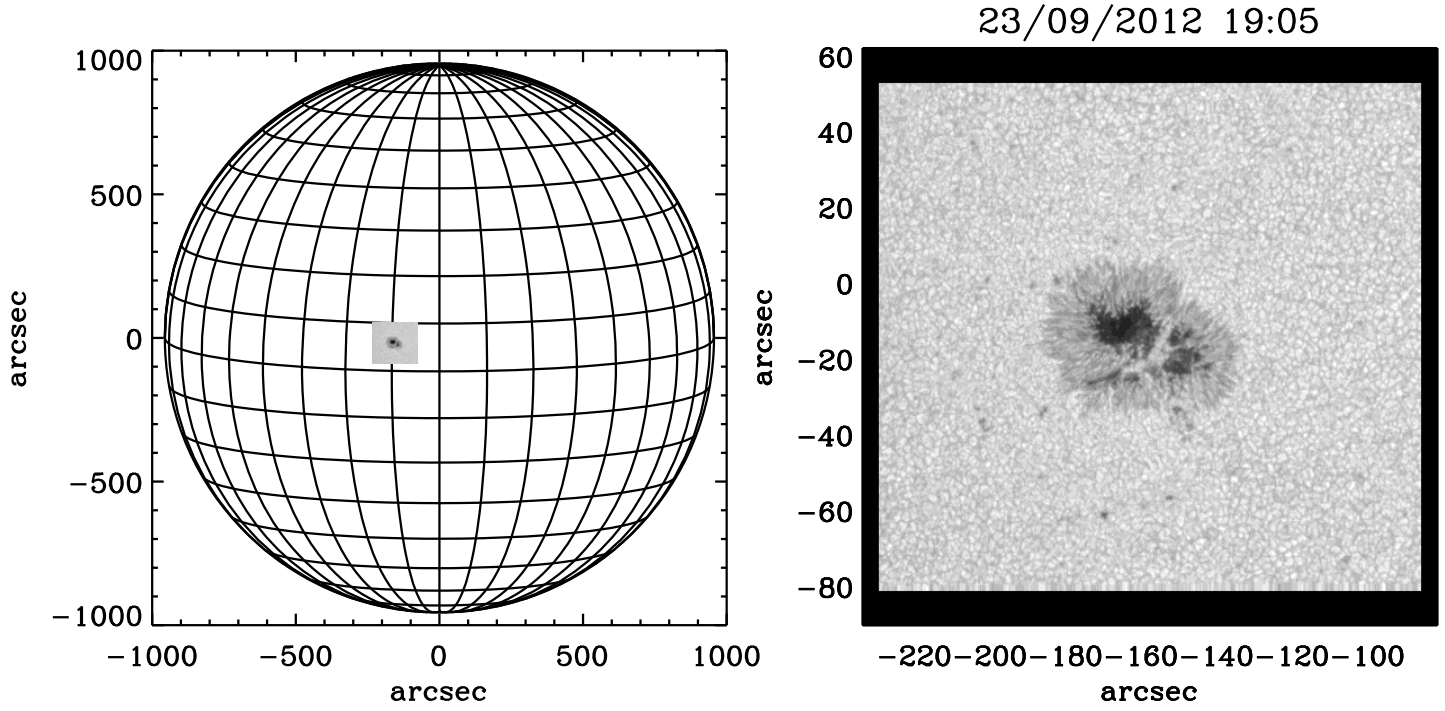
−40
−60
−80
arcsec
−260−240−220−200−180−160−140
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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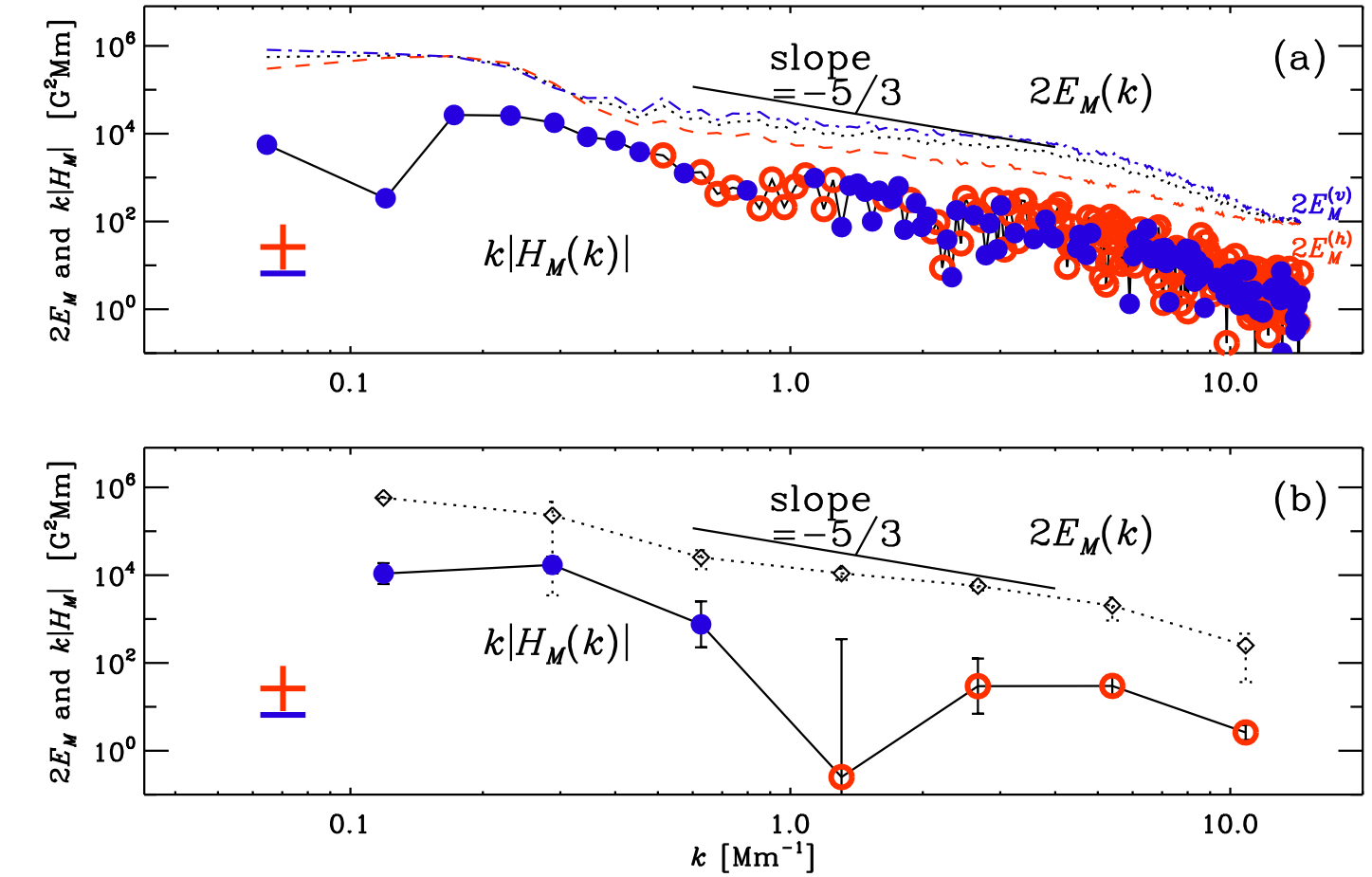
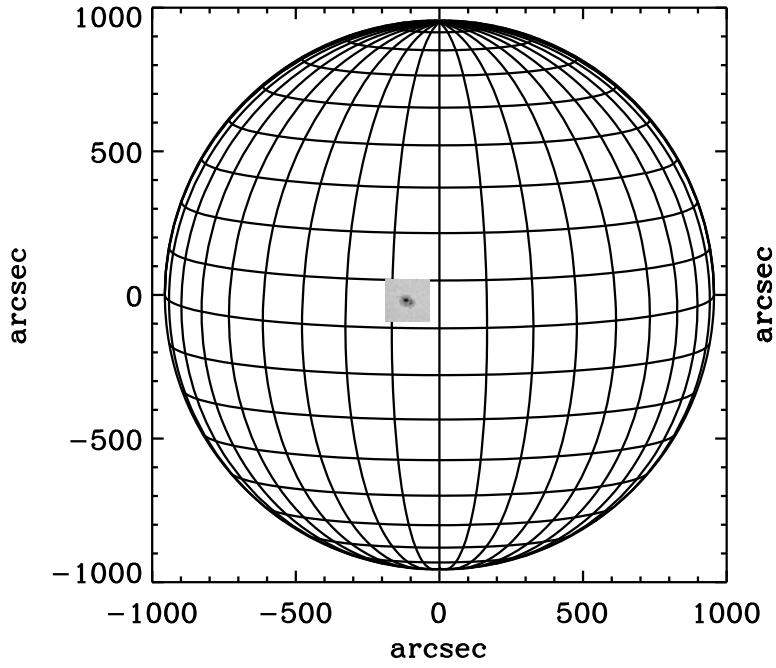
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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−1000
arcsec
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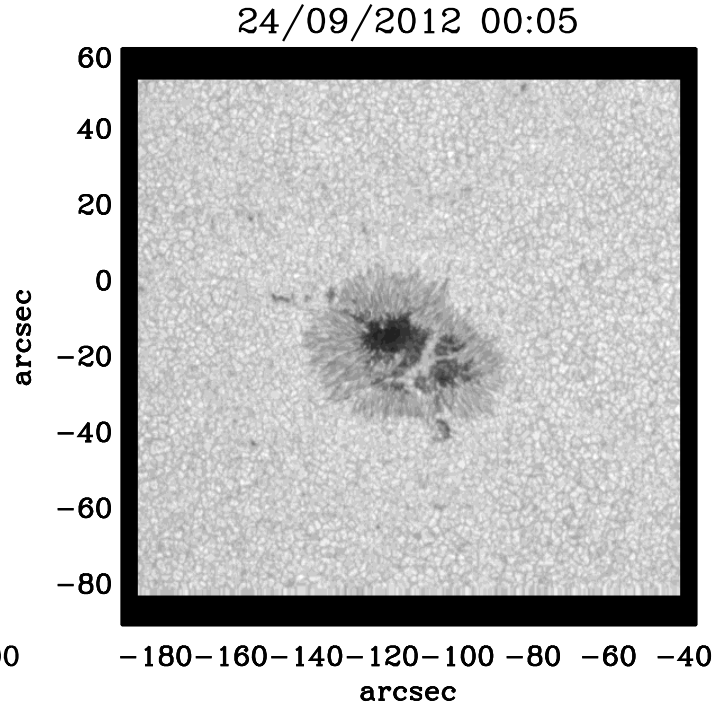
0
500
1000
arcsec


24/09/2012 00:05
60
40
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−20
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−60
−80
arcsec
−180
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−140
−120
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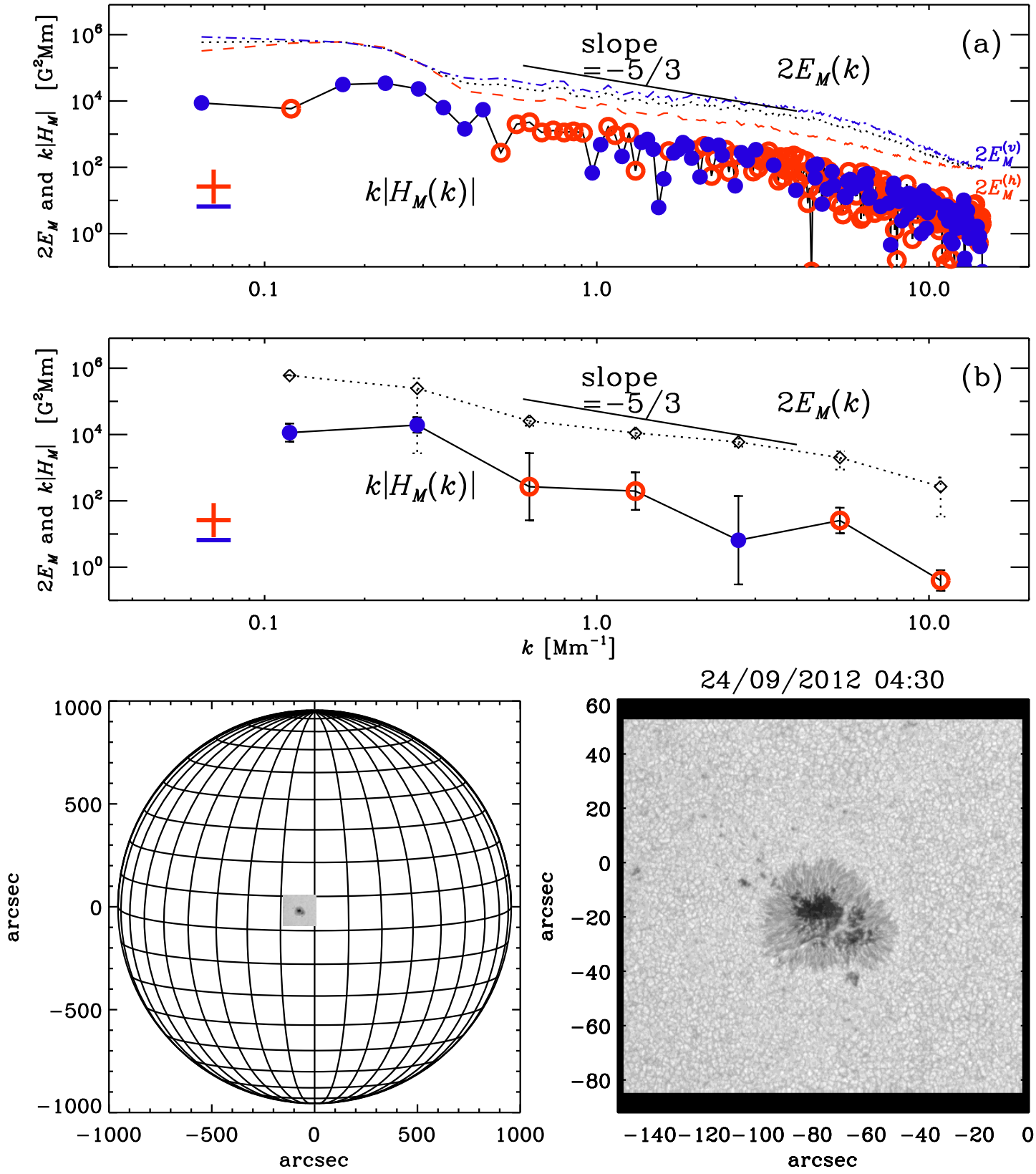
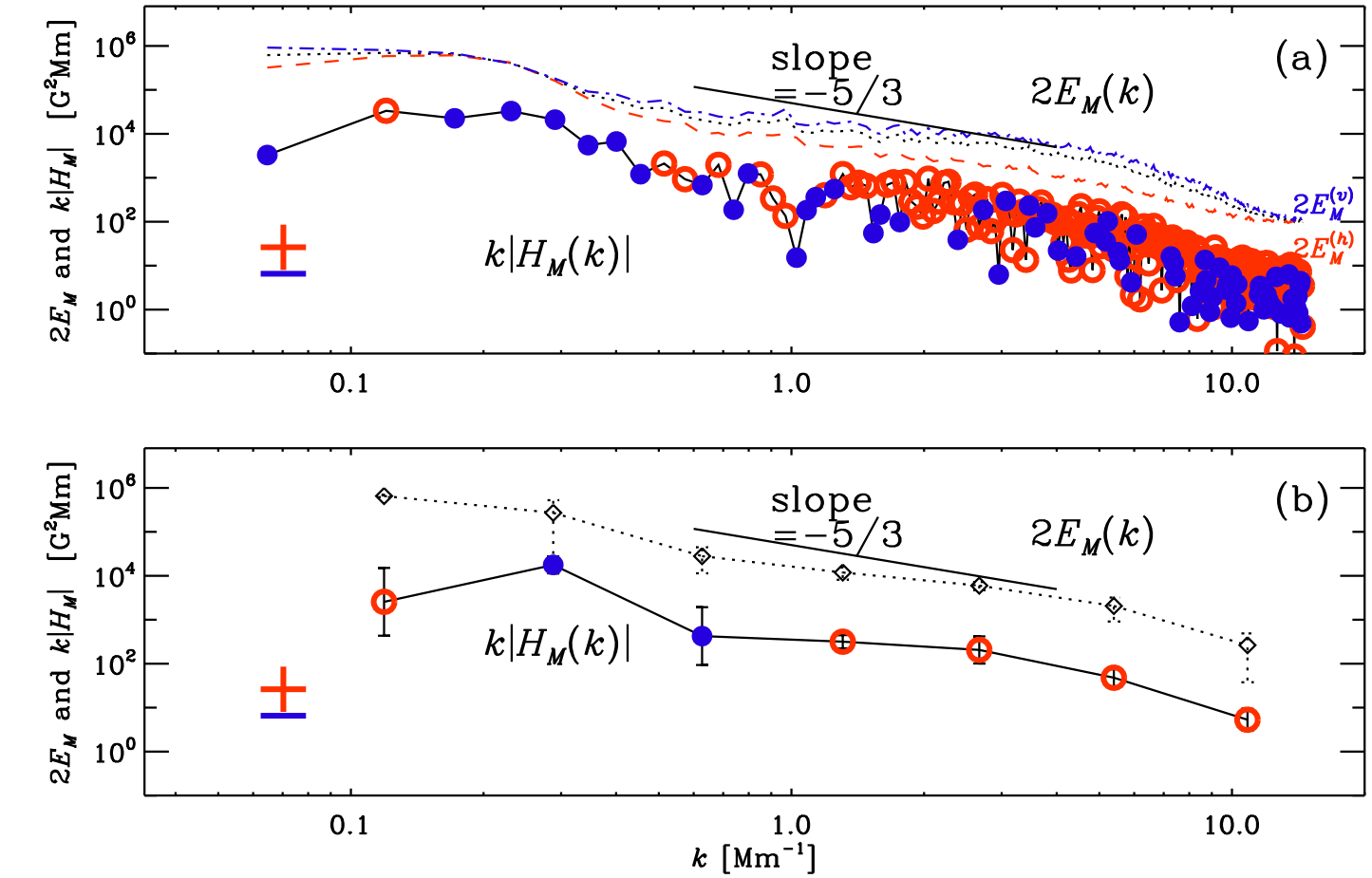
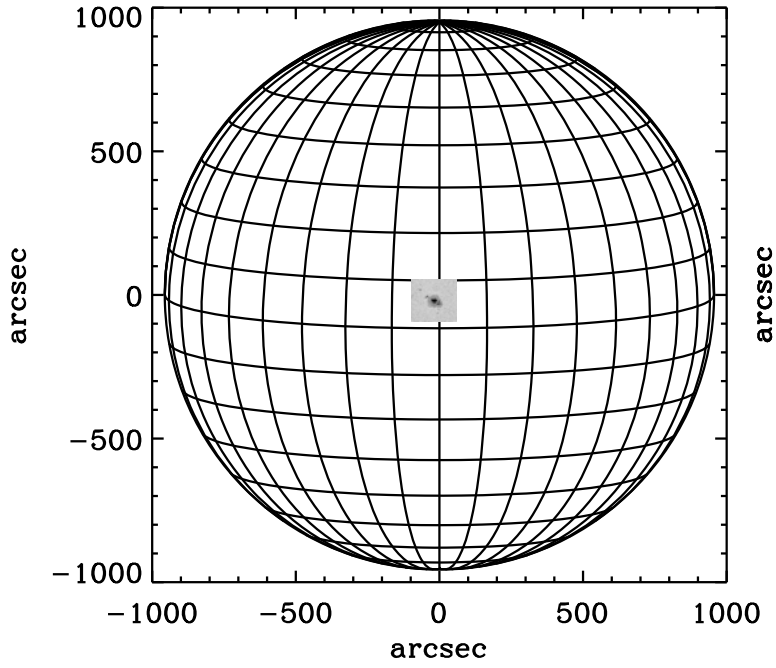
−80
−60
−40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
24/09/2012 04:30
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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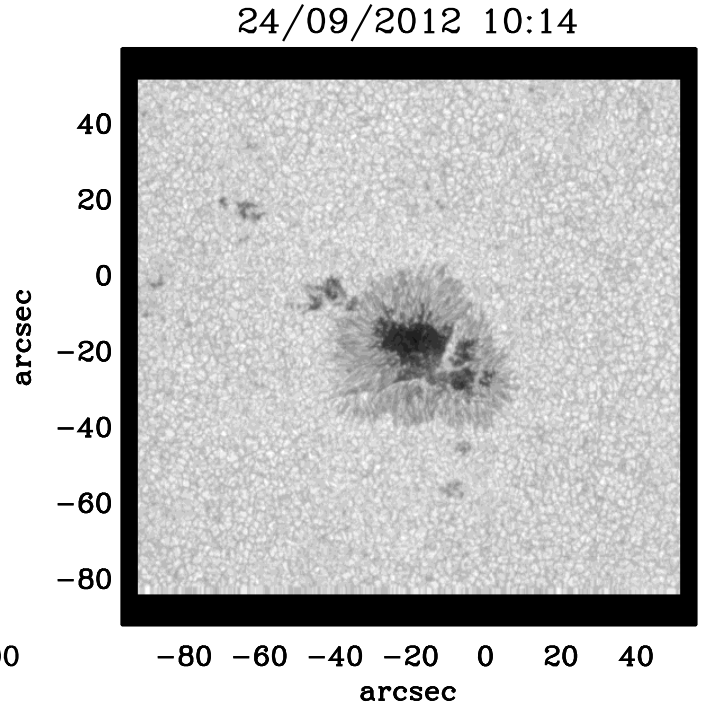
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec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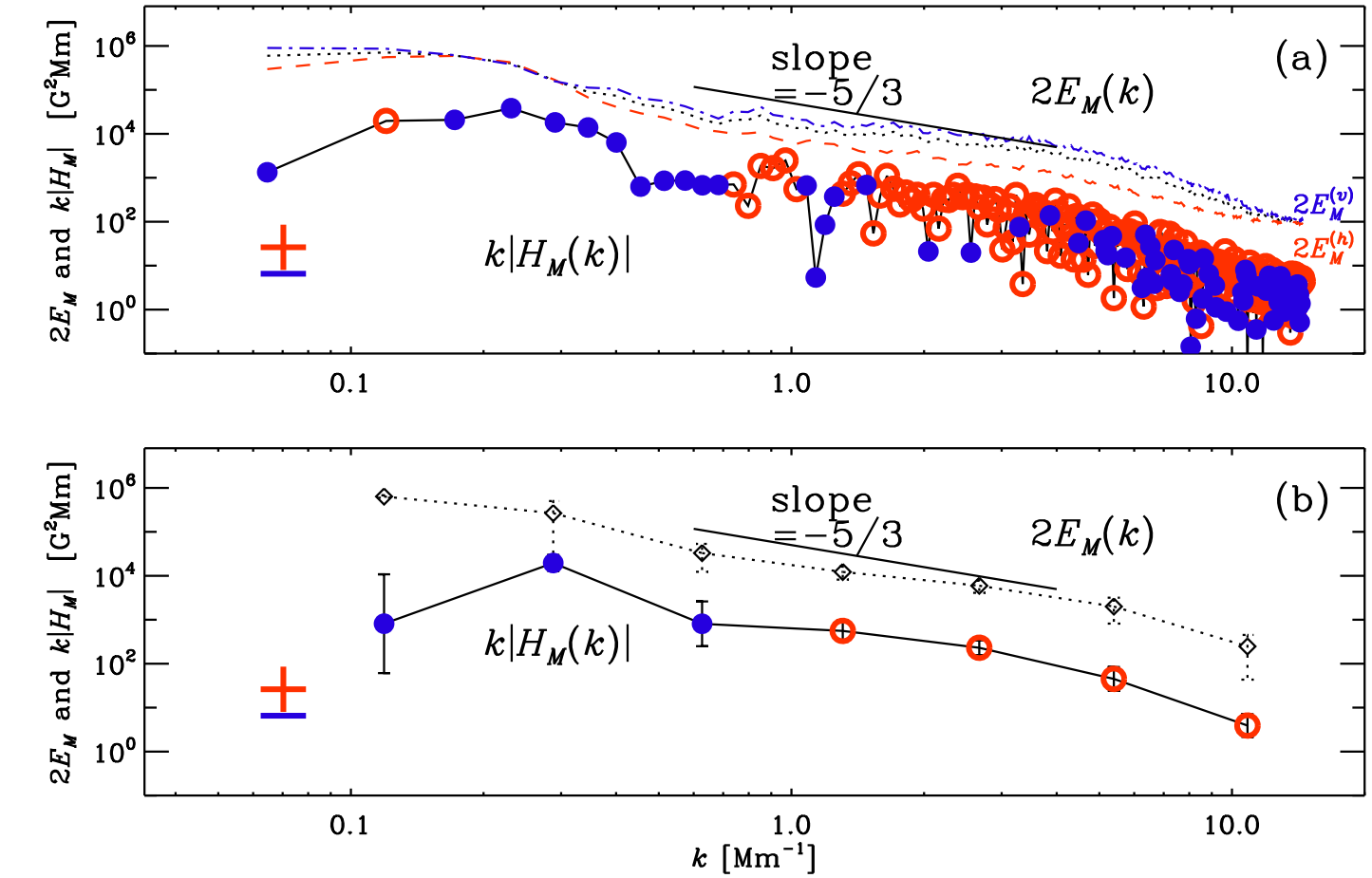
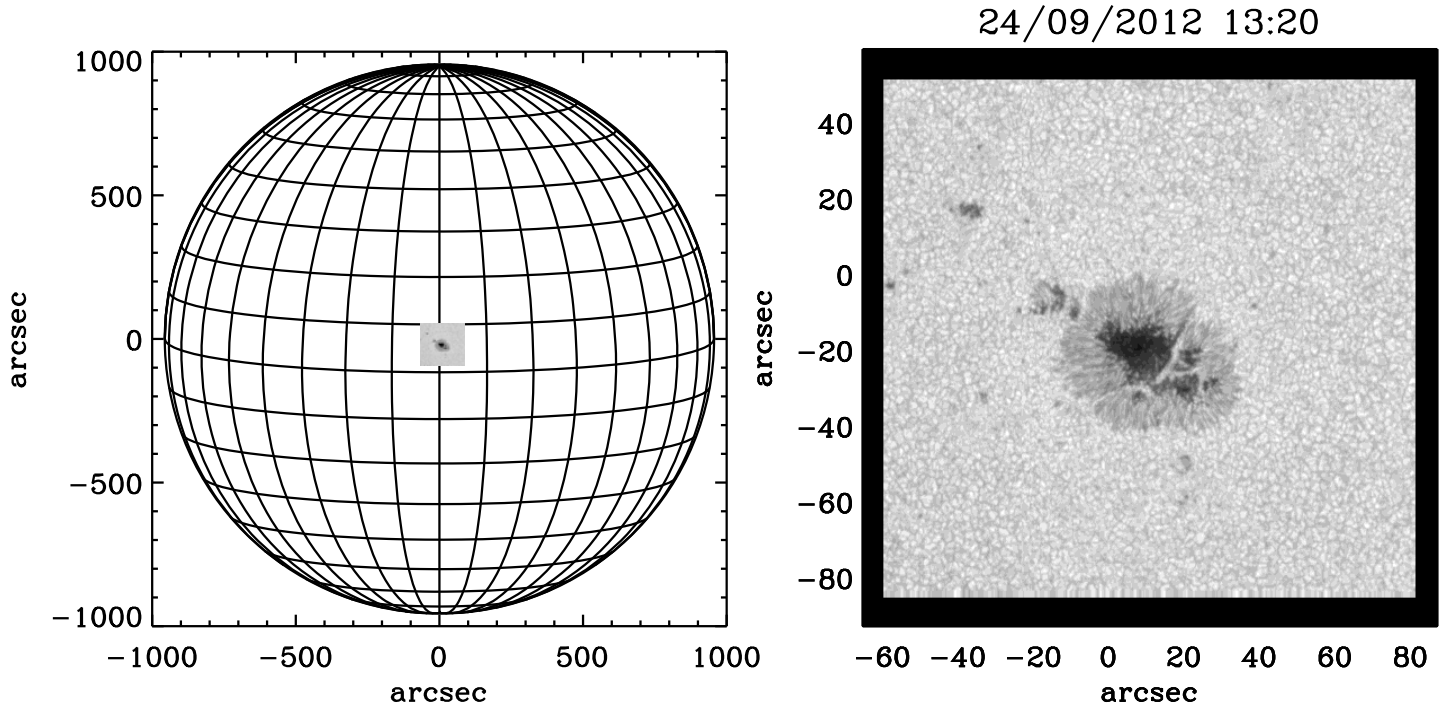
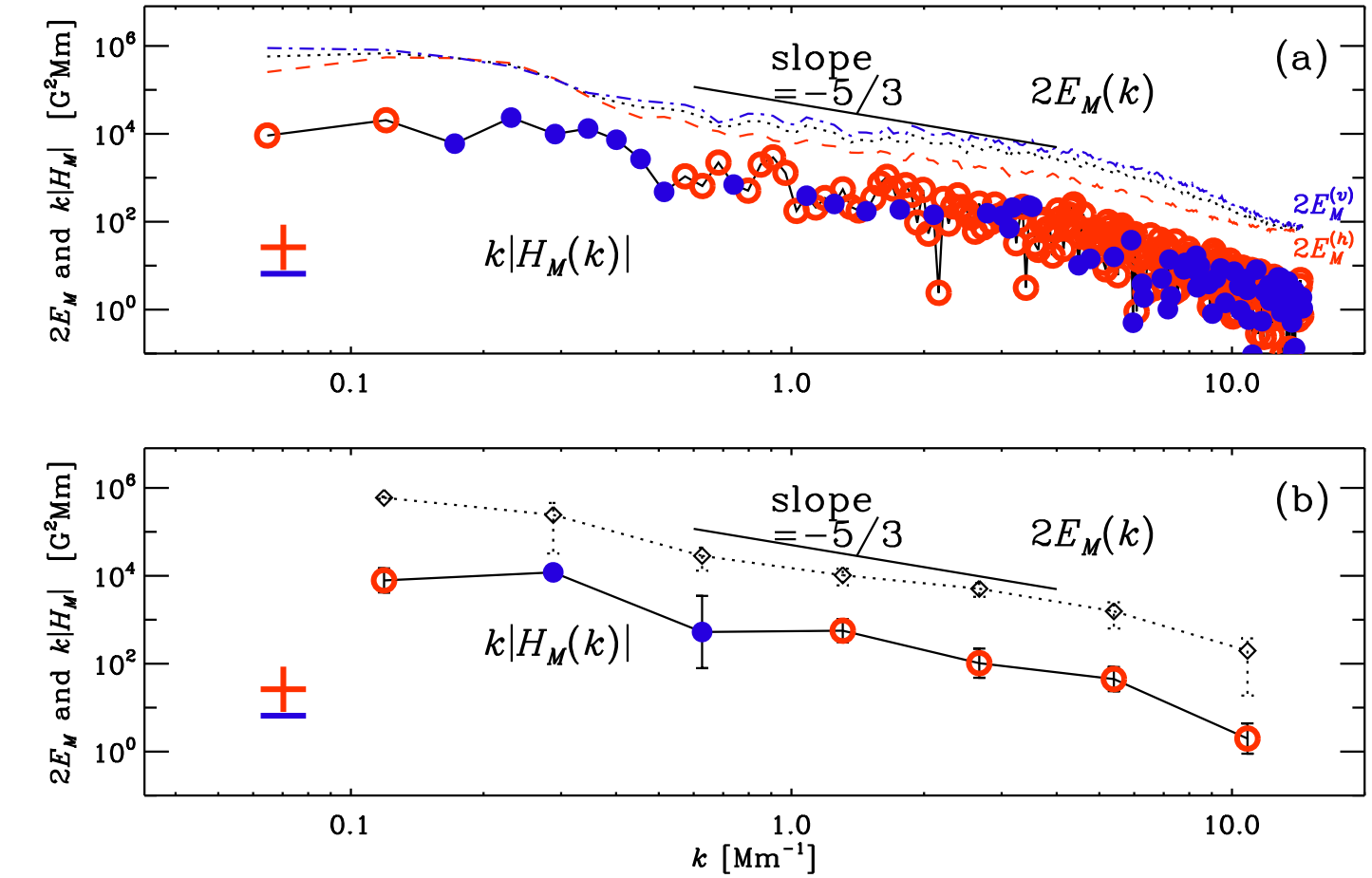
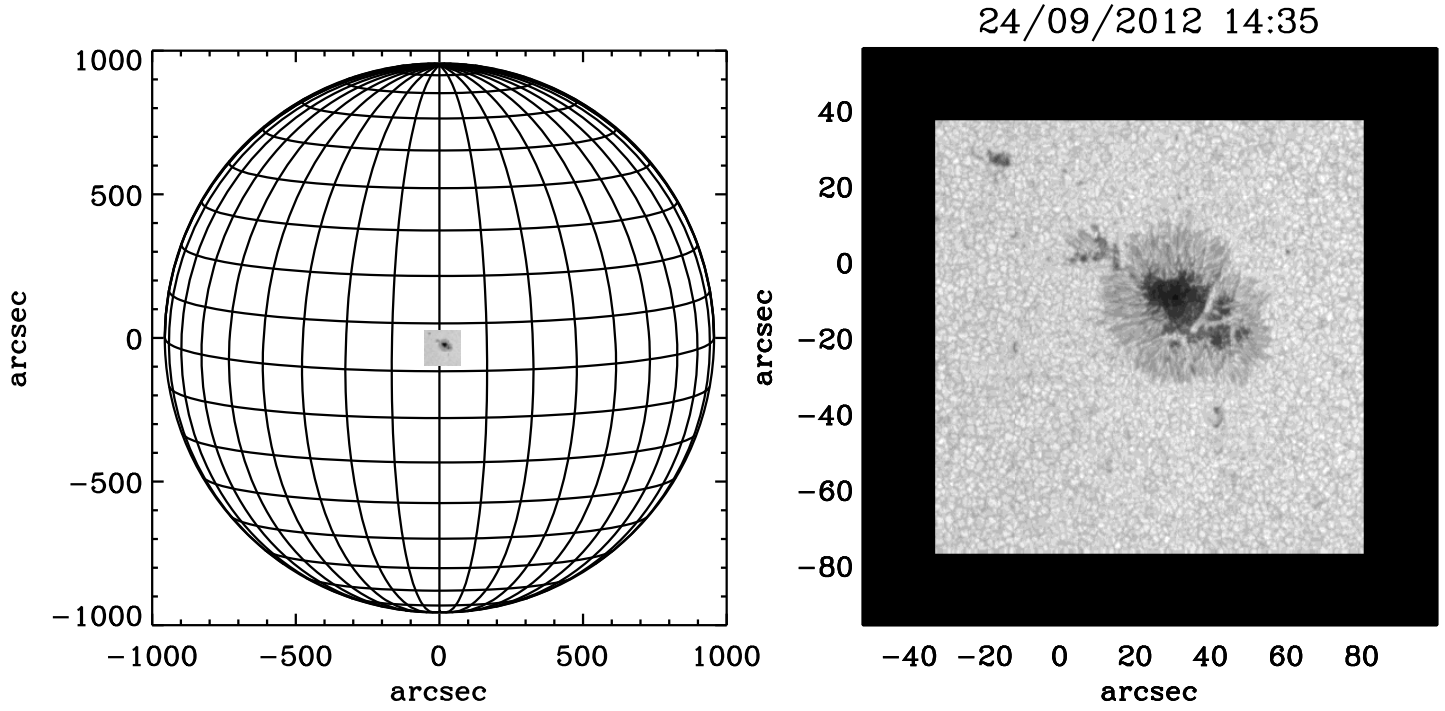
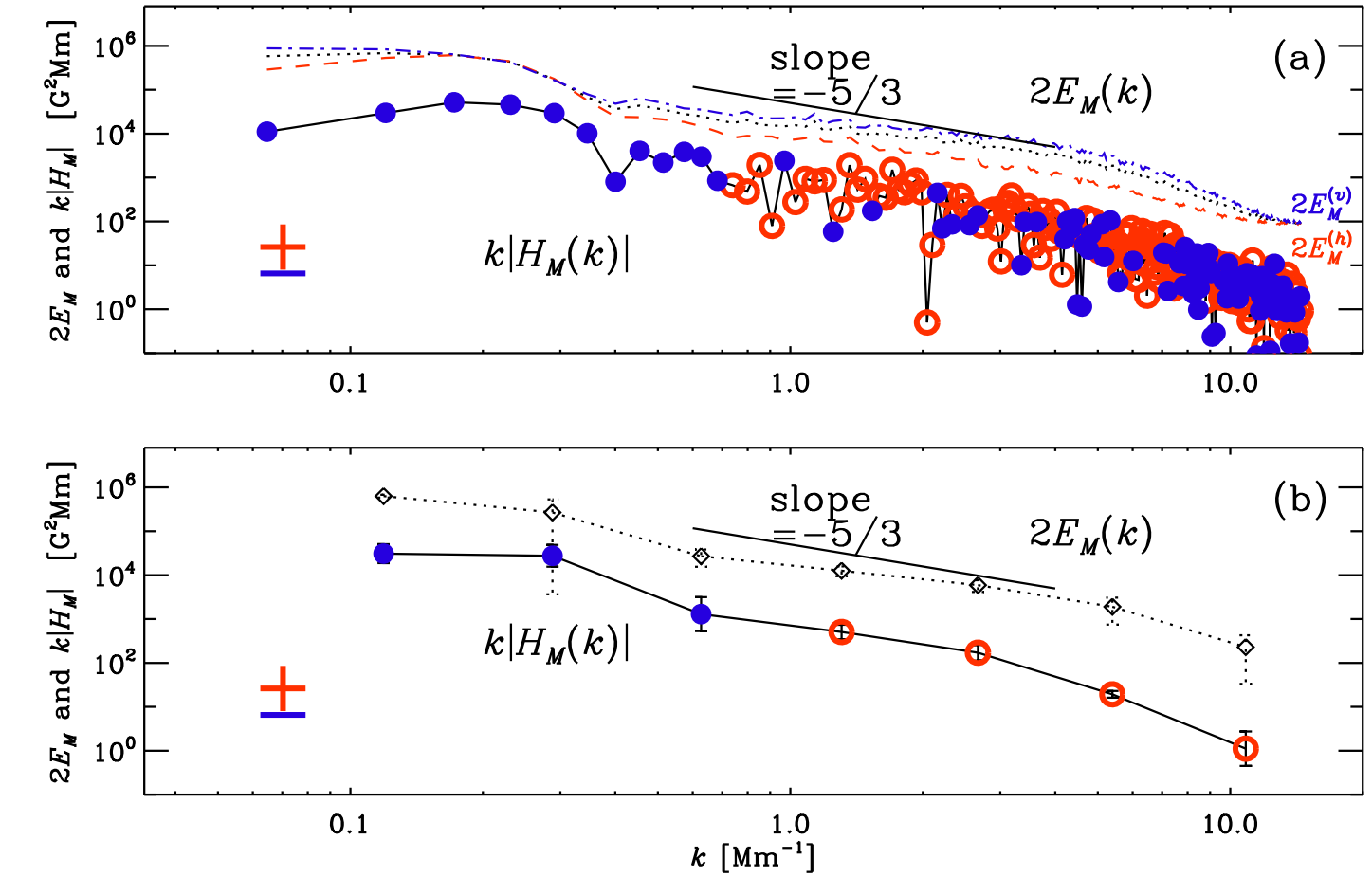
−40
−60
−80
arcsec
−80 −60 −40 −20 0 20 40
arcsec

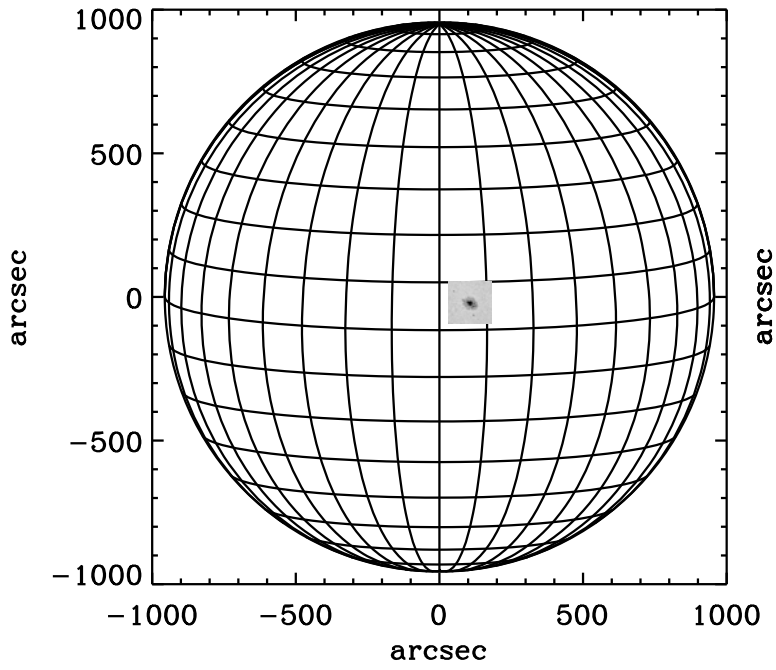

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

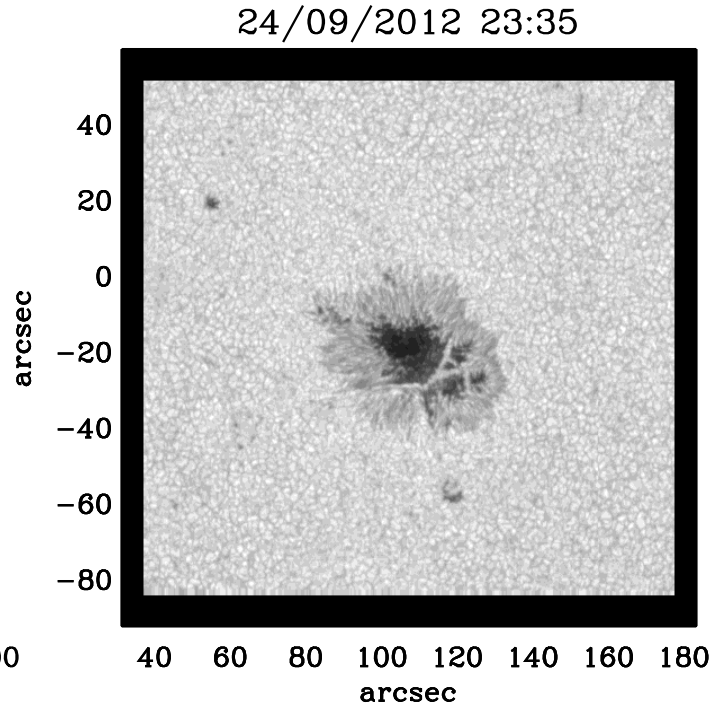

24/09/2012 13:20
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
40
20
0
−20
−40
−60
−80
arcsec
−60 −40 −20 0 20 40 60 80
arcsec

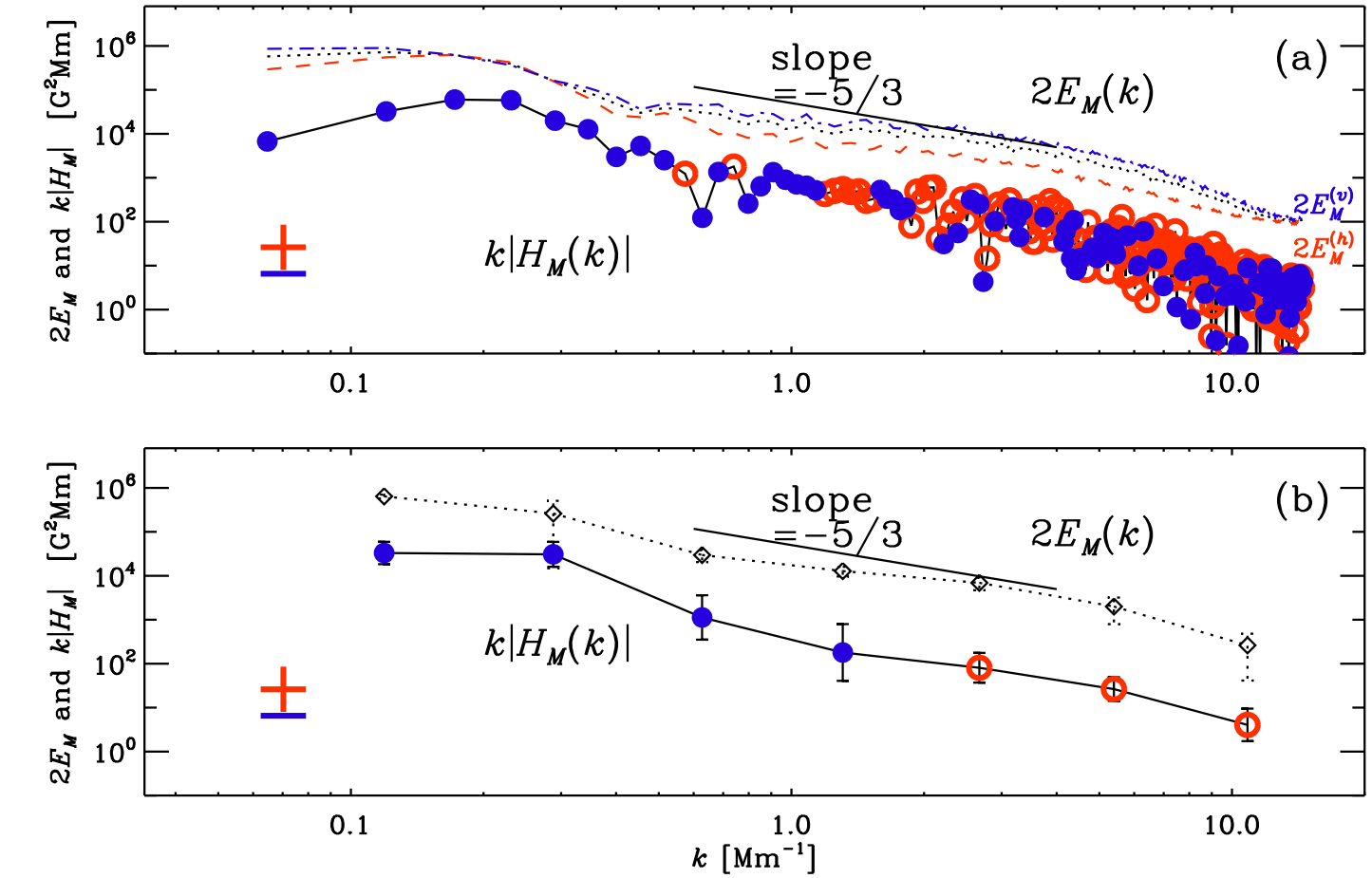

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

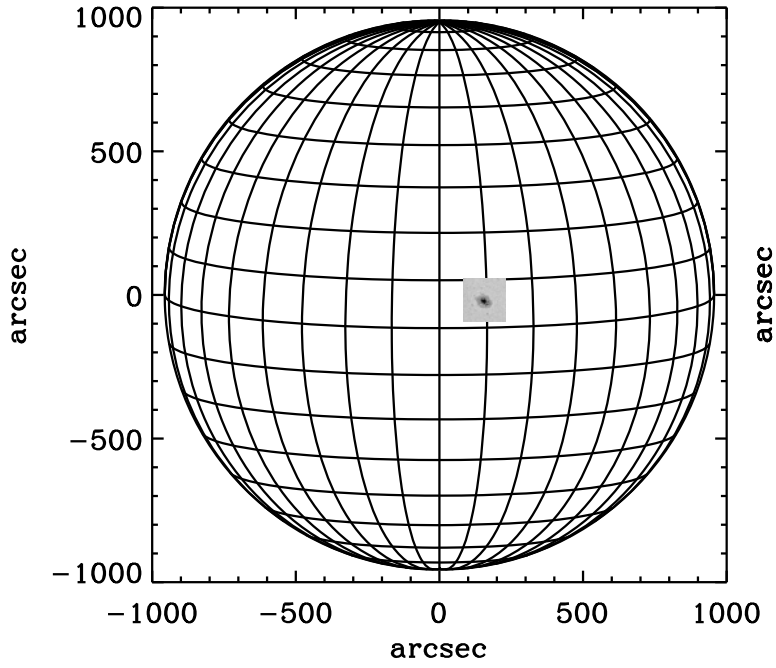

24/09/2012 14:35
arcsec
arcsec
arcsec
arcsec

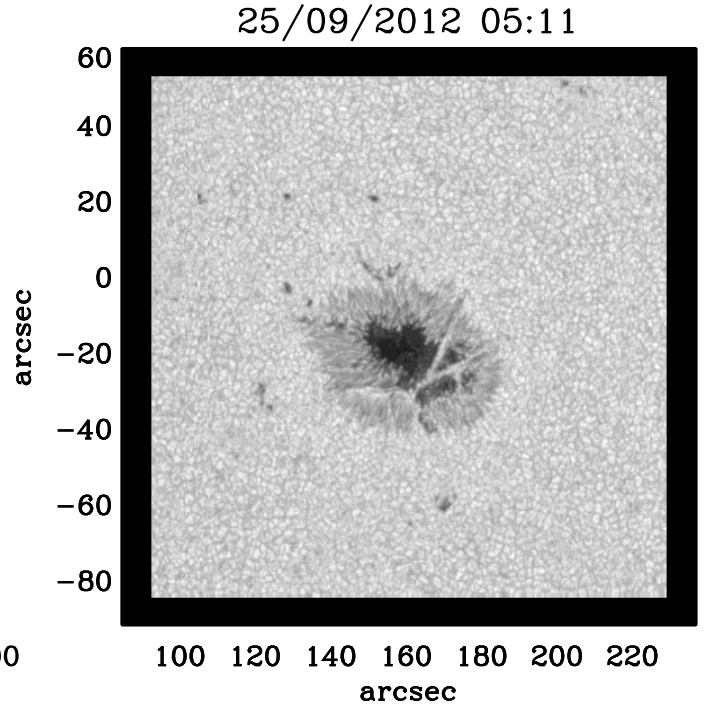

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


24/09/2012 23:35
40
20
0
−20
−40
−60
−80
arcsec
40
60
80
100
120
140
160
180
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


25/09/2012 05:11
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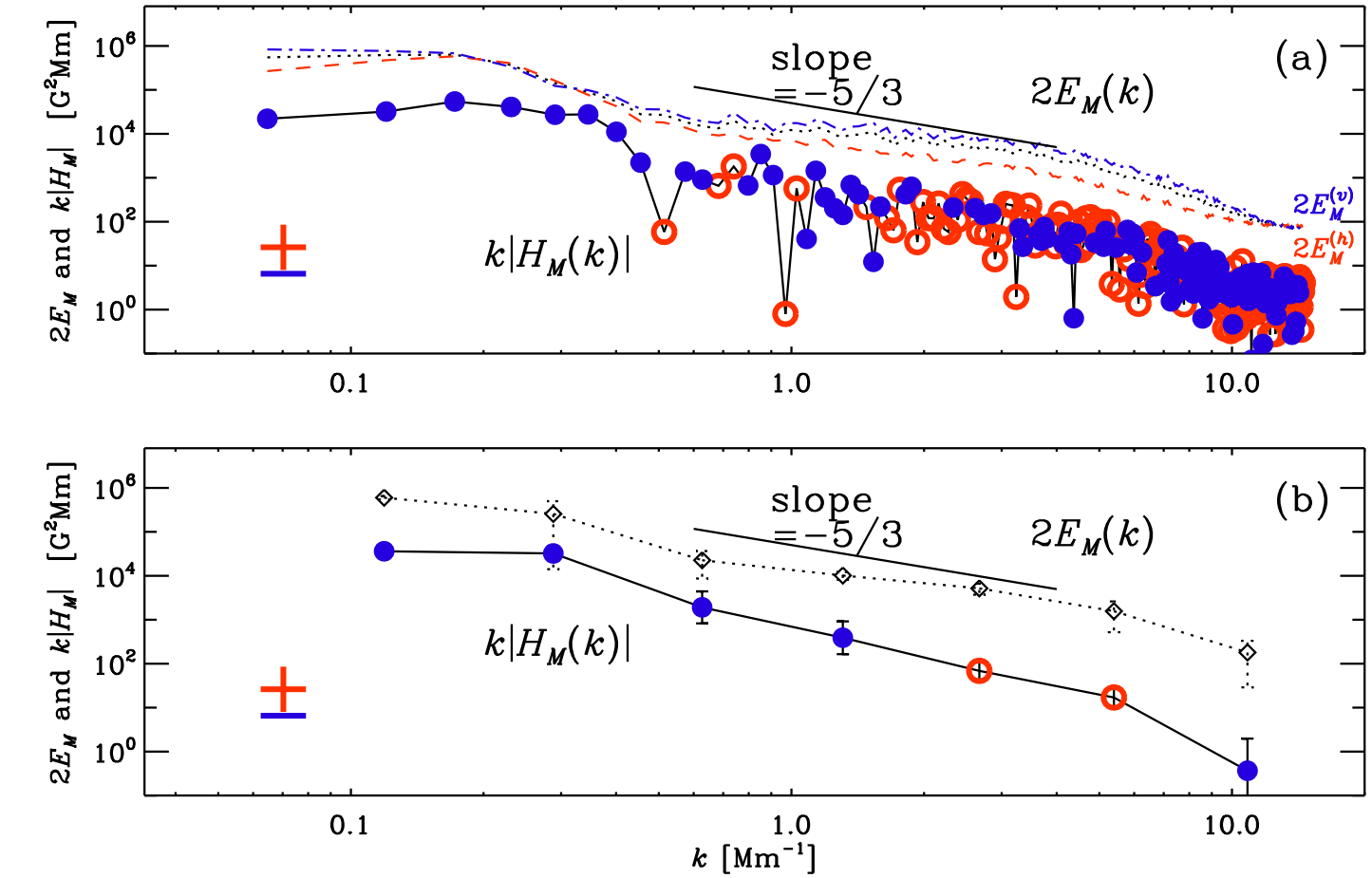
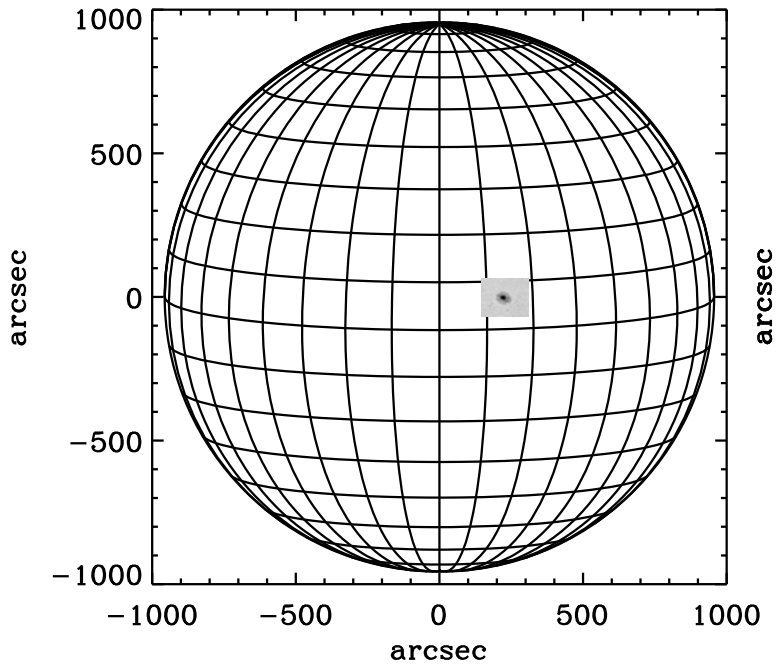
20
0
−20
−40
−60
−80
arcsec
100
120
140
160
180
200
220
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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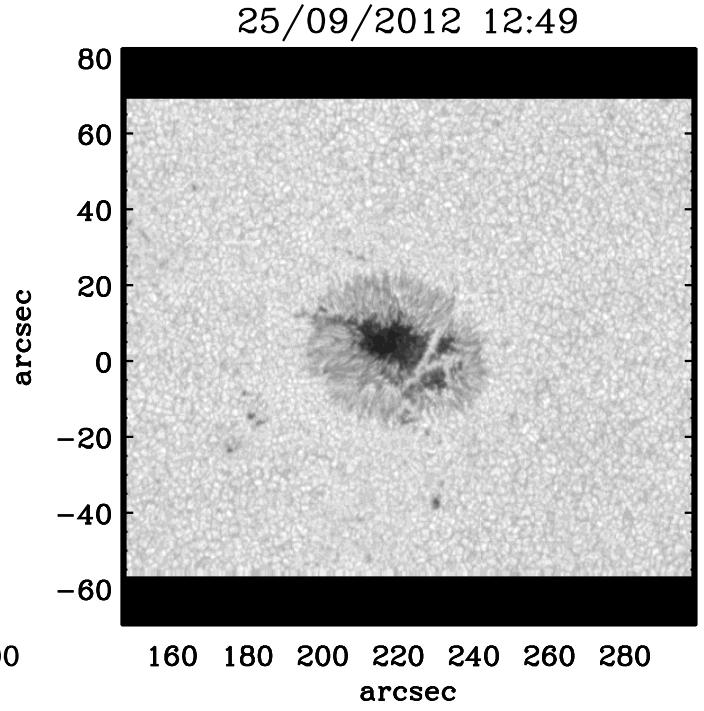
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


25/09/2012 12:49
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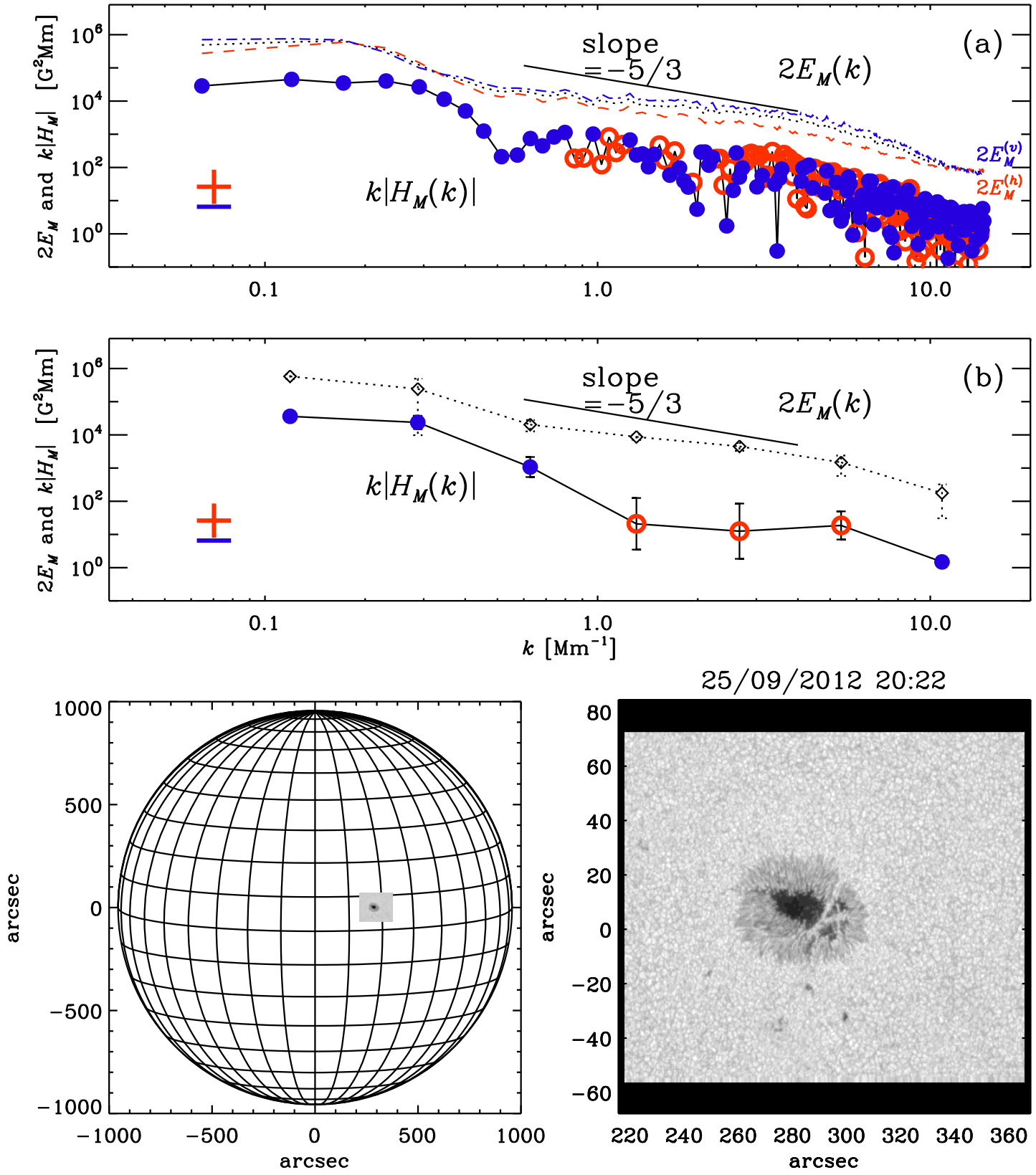
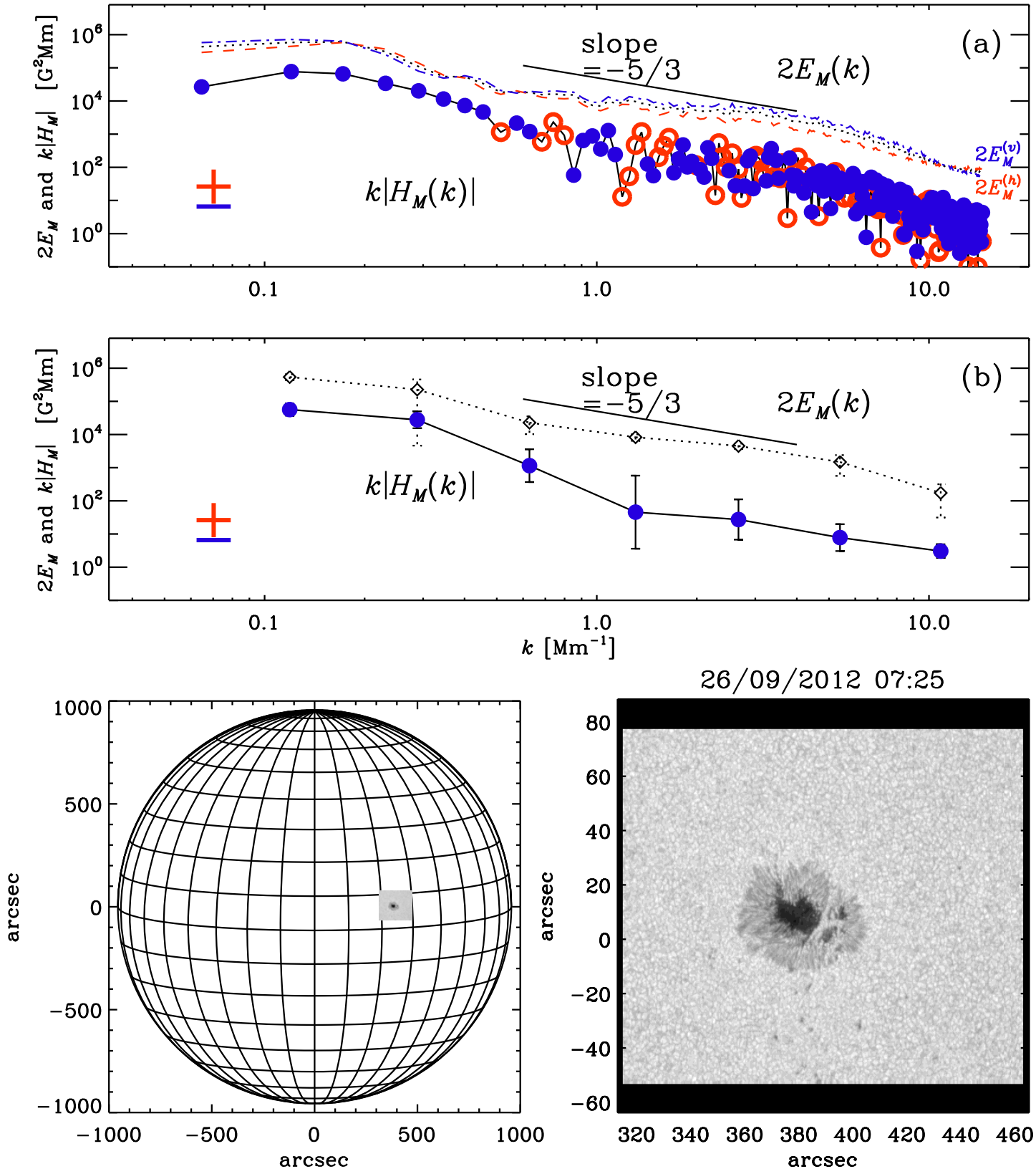
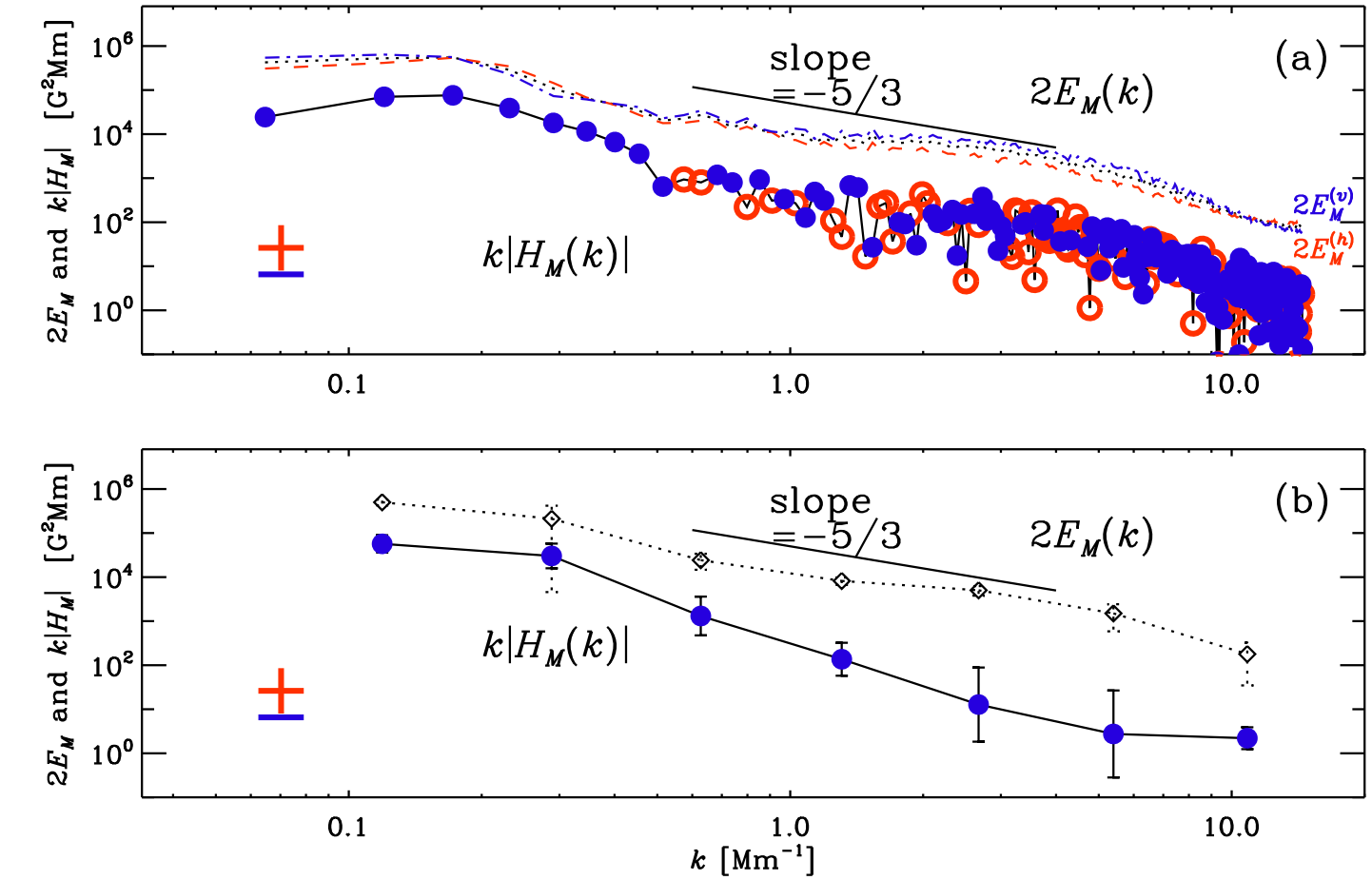
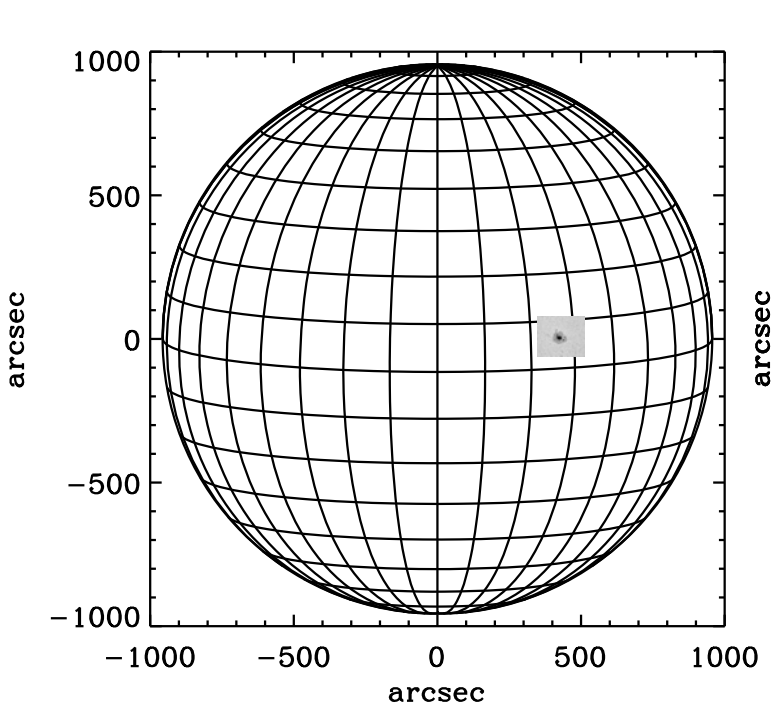
40
20
0
−20
−40
−60
arcsec
160
180
200
220
240
260
280
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
25/09/2012 20:22
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
26/09/2012 07:25
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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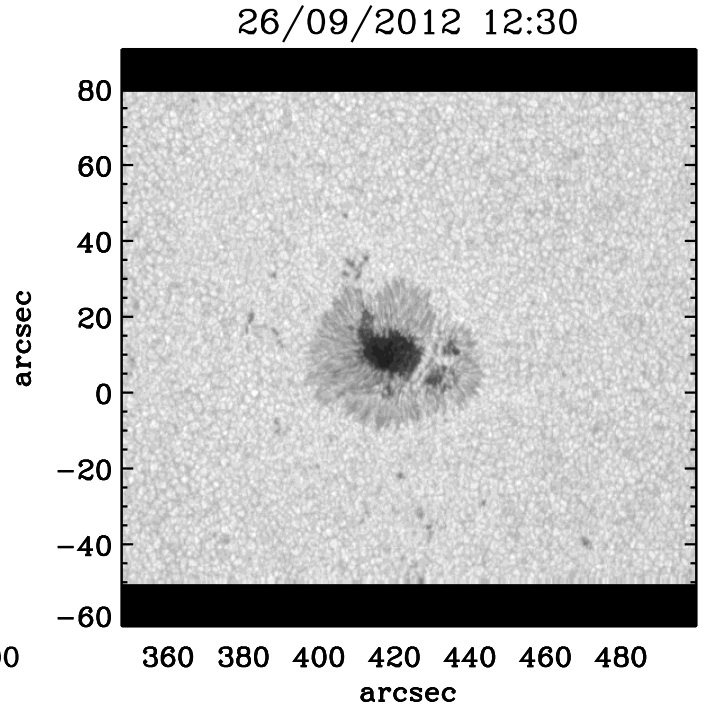
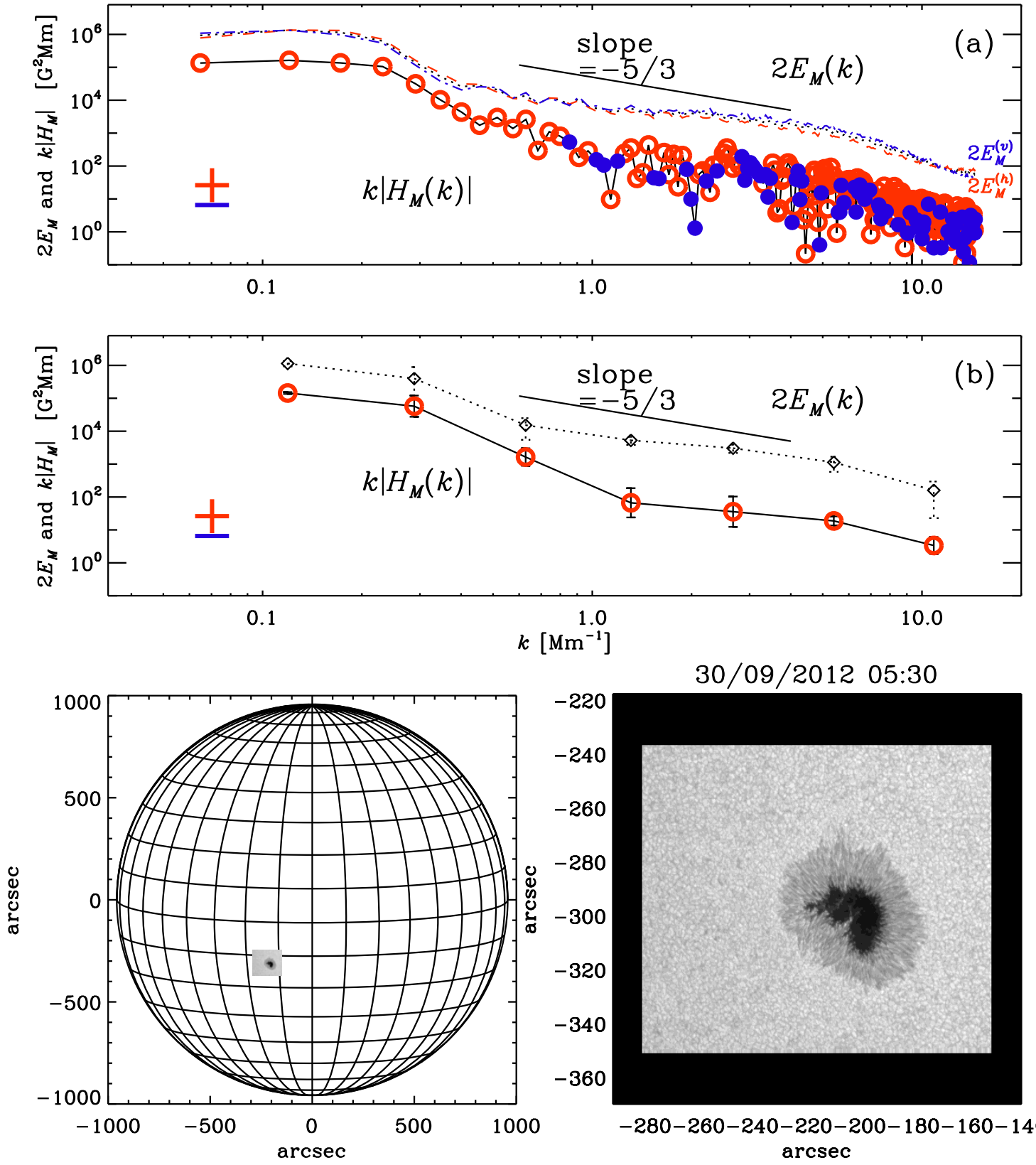
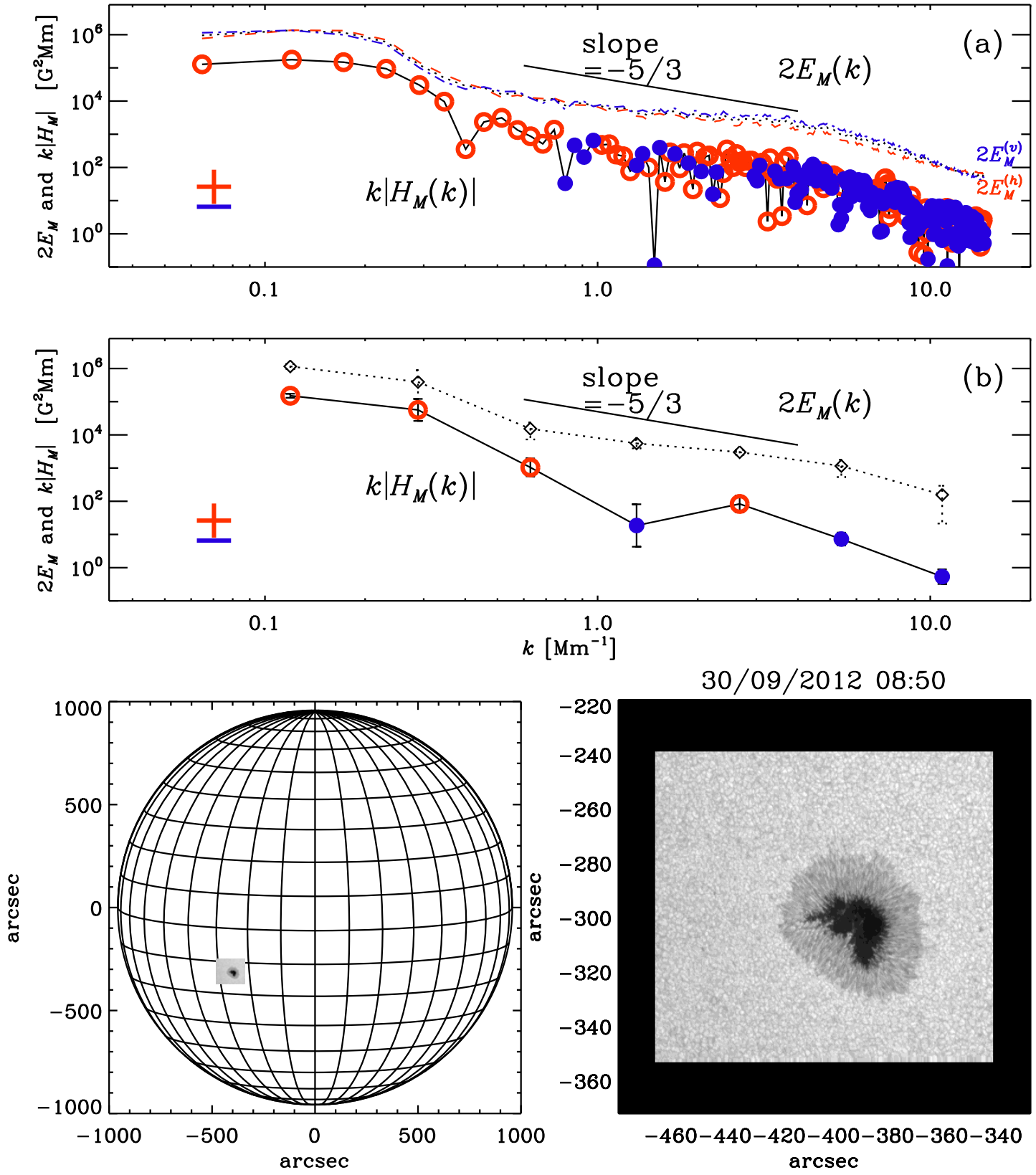
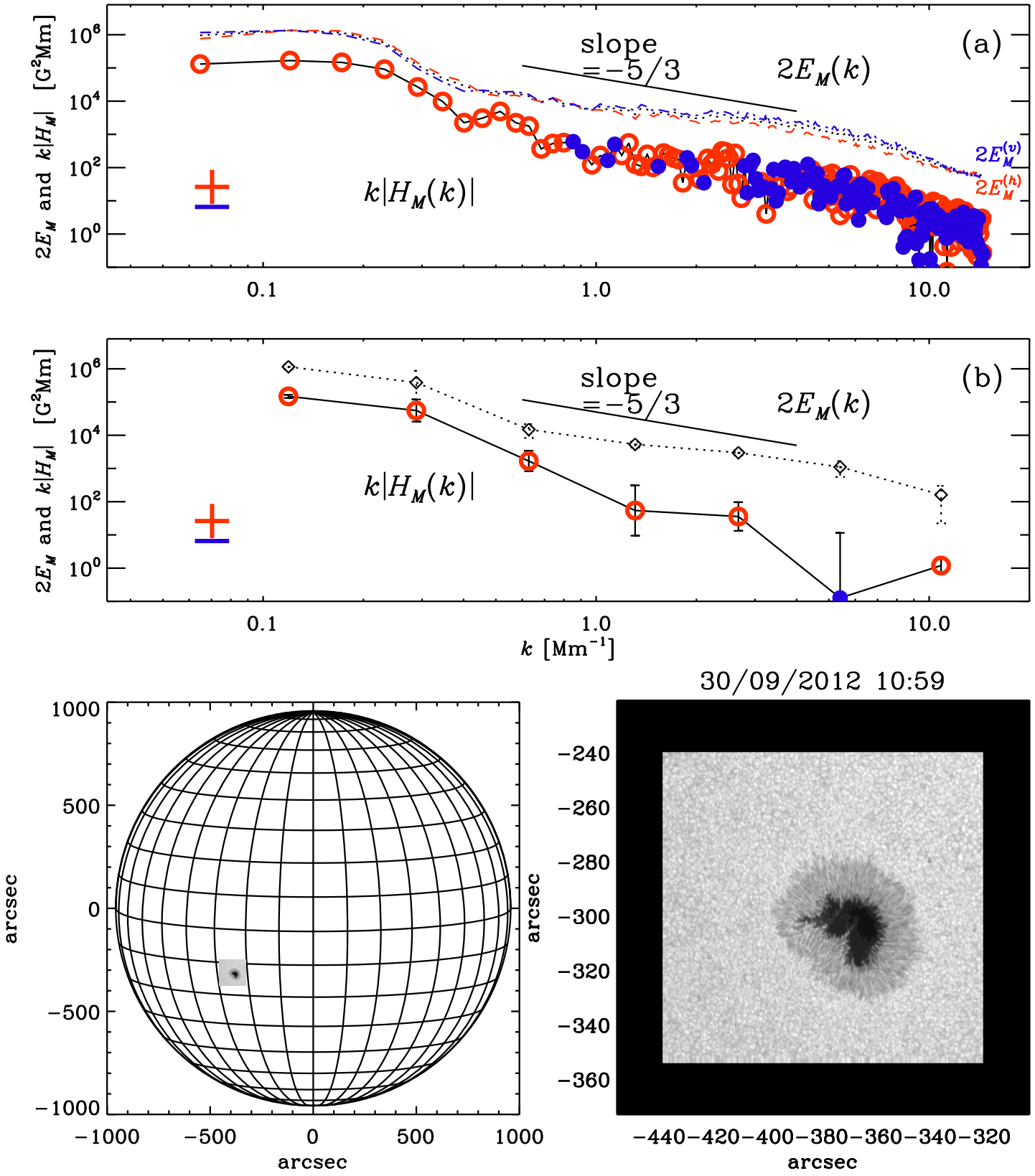
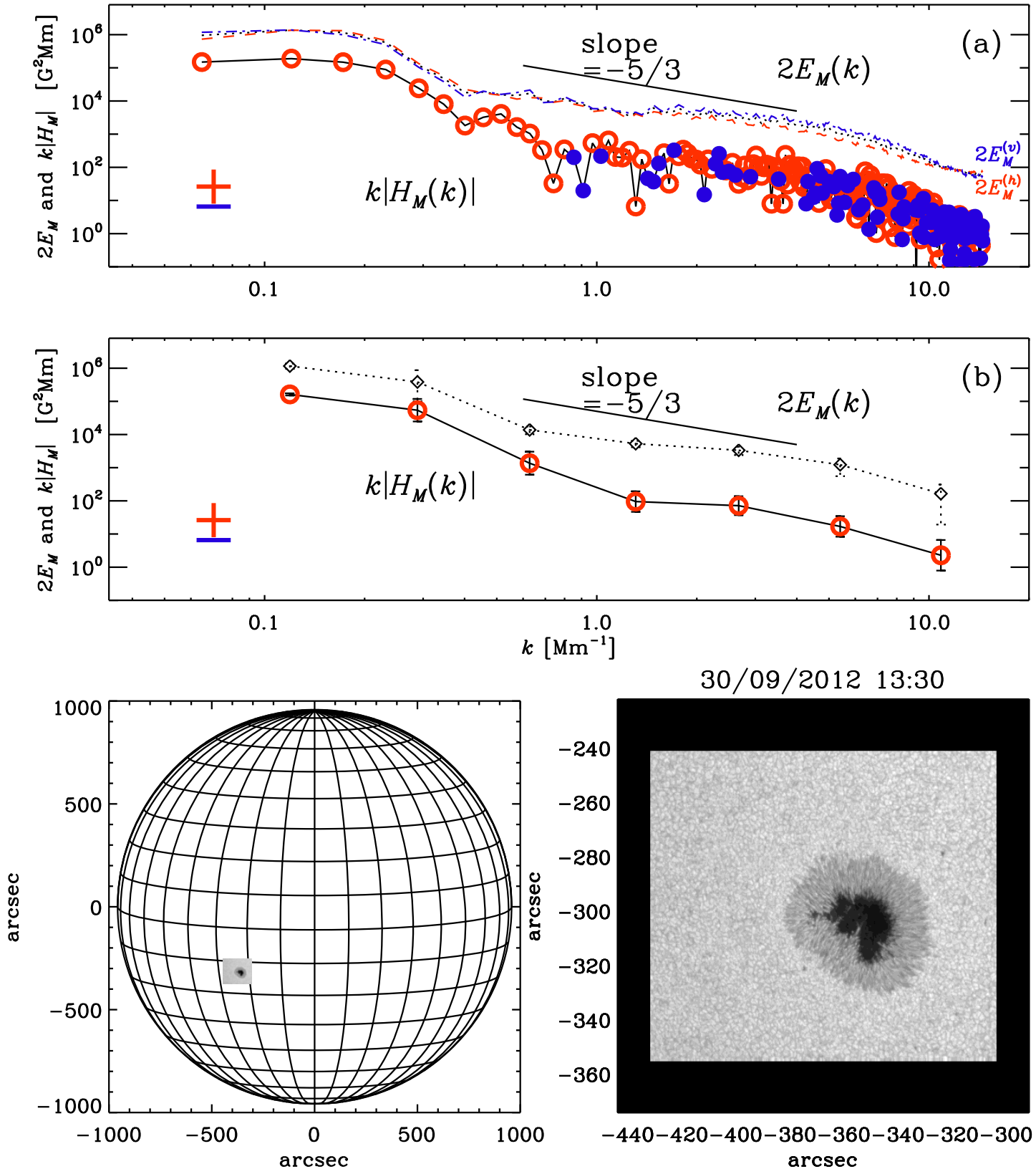
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

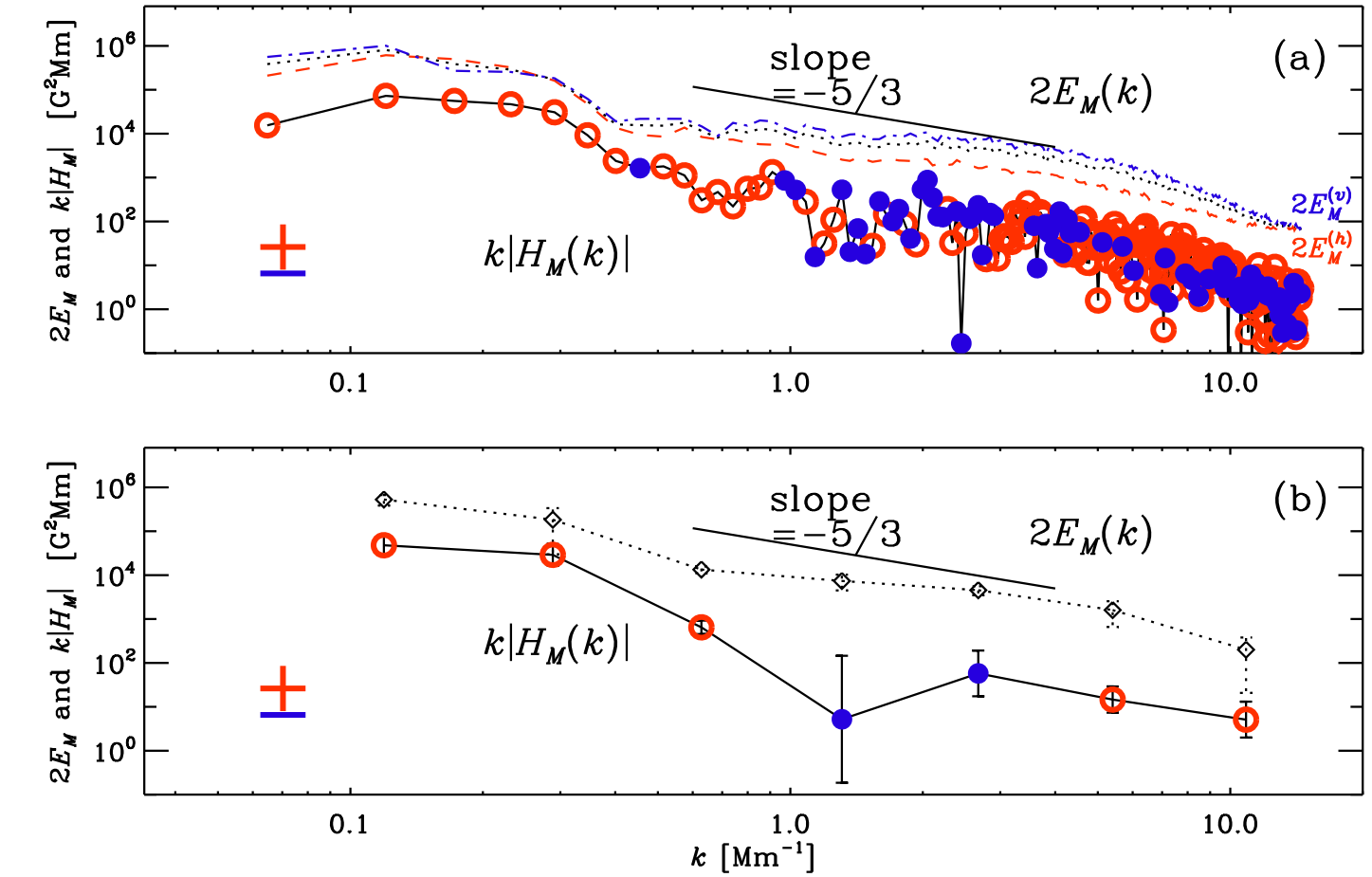

26/09/2012 12:30
80
60
40
20
0
−20
−40
−60
arcsec
360
380
400
420
440
460
480
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/09/2012 05:30
arcsec
arcsec
arcsec
arcsec

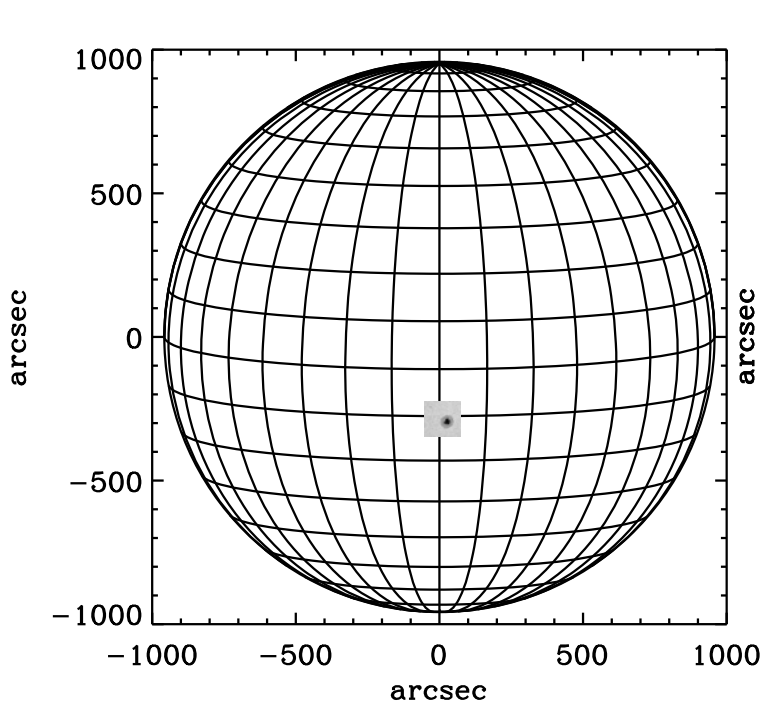

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/09/2012 08:50
arcsec

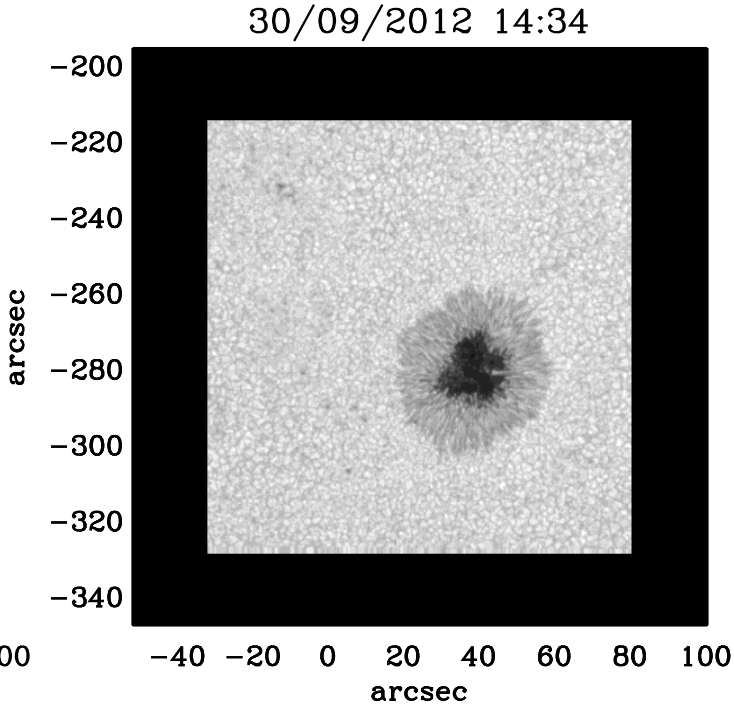

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/09/2012 10:59
arcsec

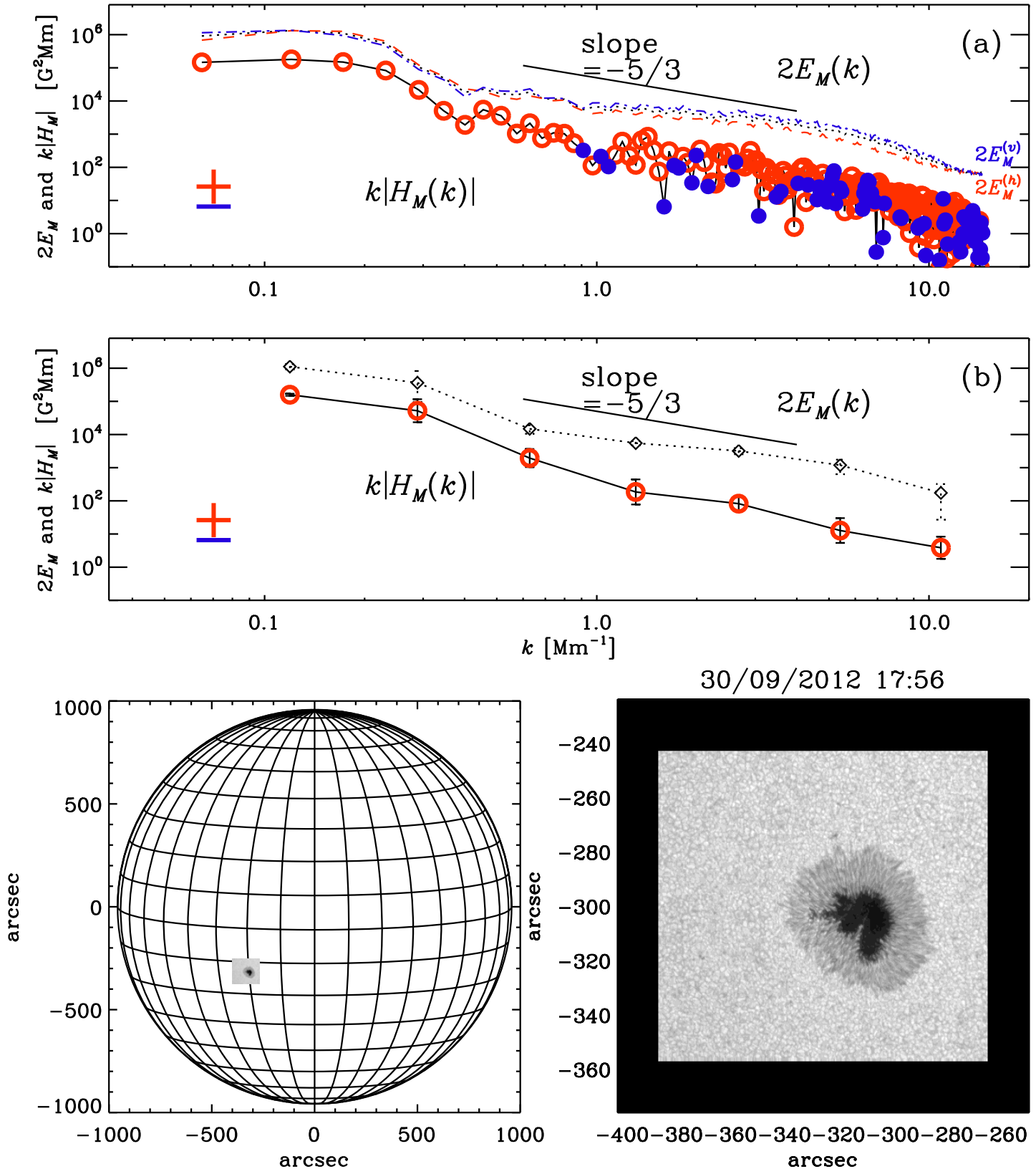

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/09/2012 13:30
1000
500
0
−500
−1000
arcsec
−240
−260
−280
−300
−320
−340
−360
−440−420−400−380−360−340−320−300
arcsec

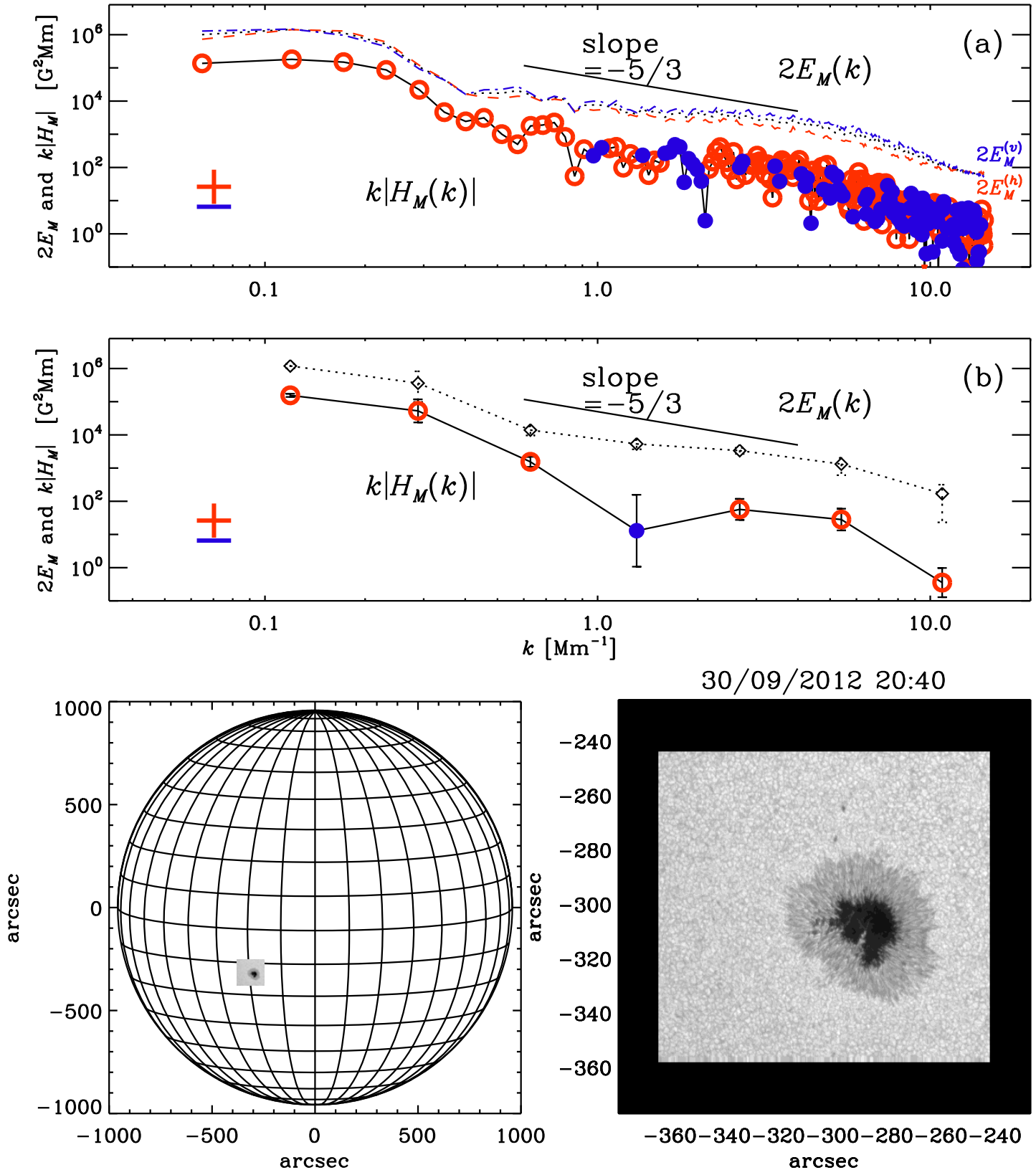

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

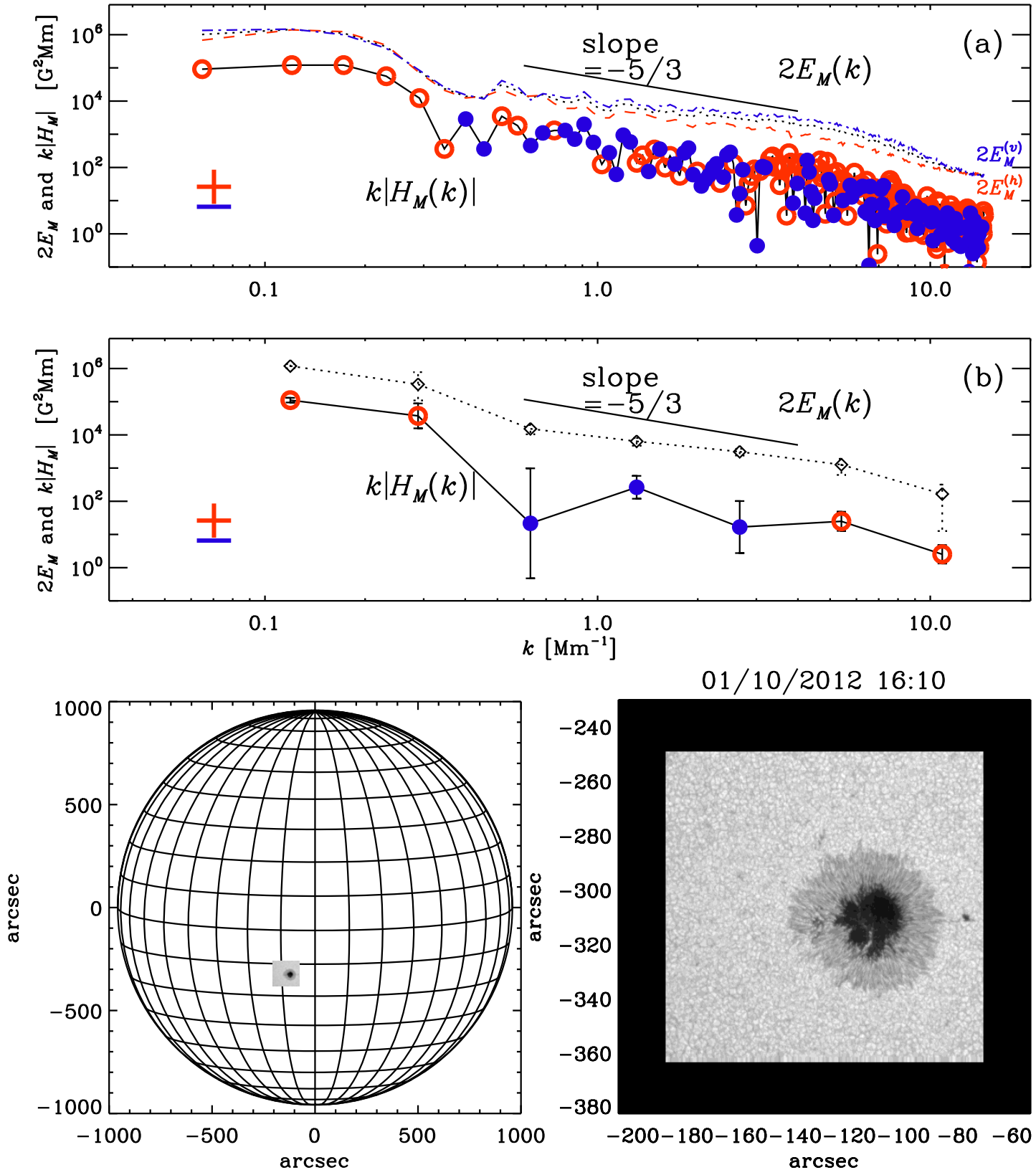
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

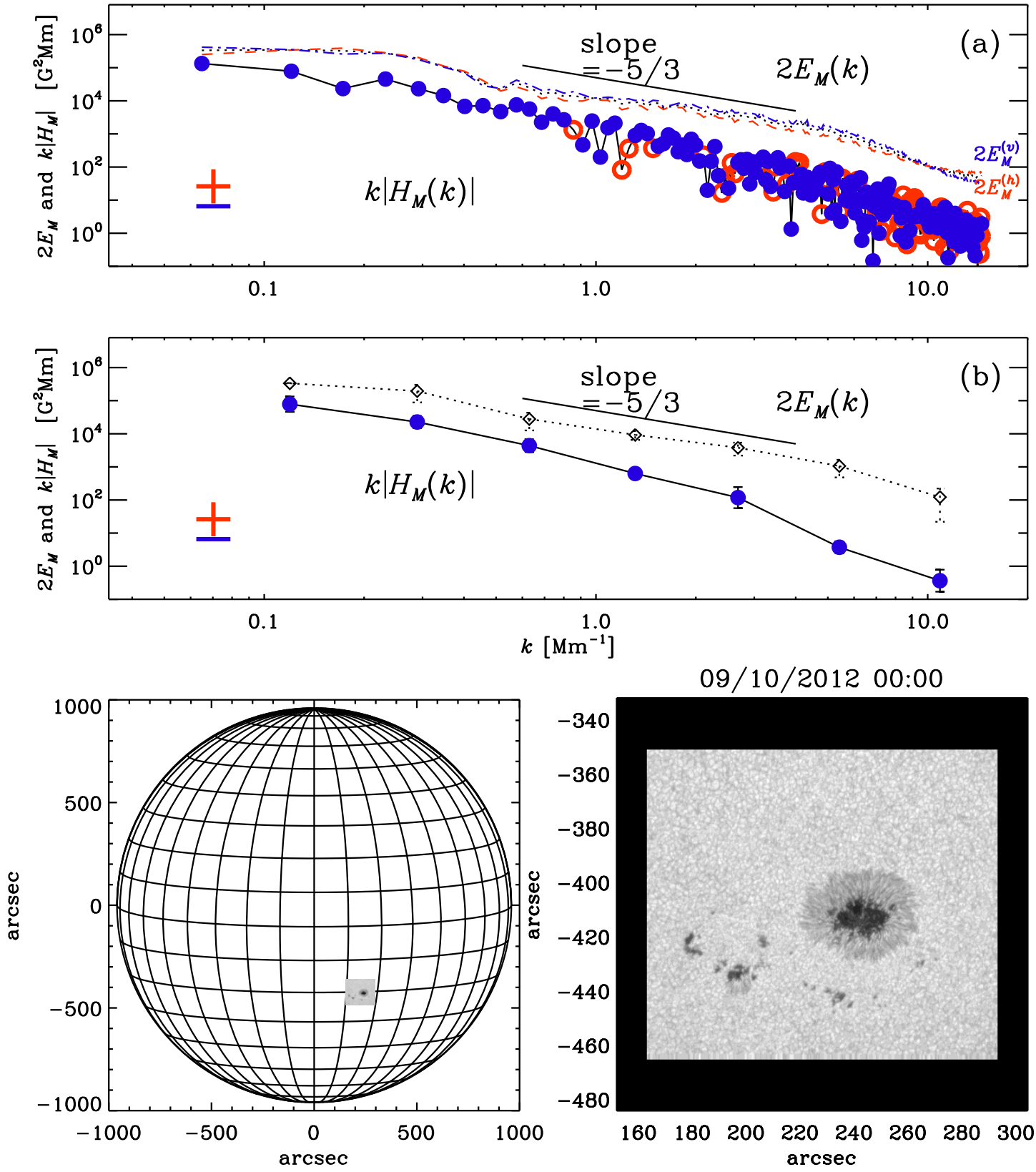

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

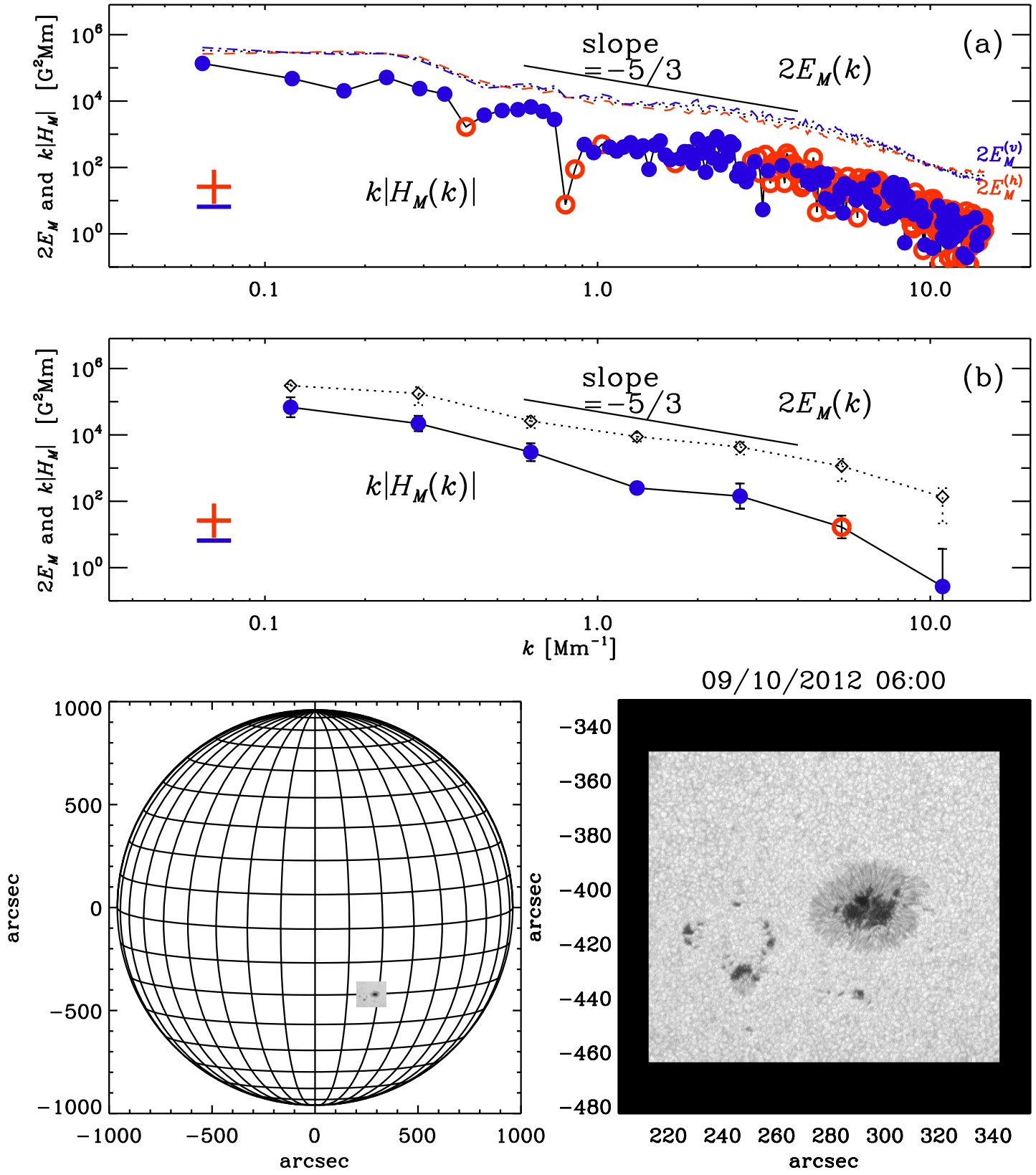

30/09/2012 14:34
−200
−220
−240
−260
−280
−300
−320
−340
arcsec
−40
−20
0
20
40
60
80
100
arcsec

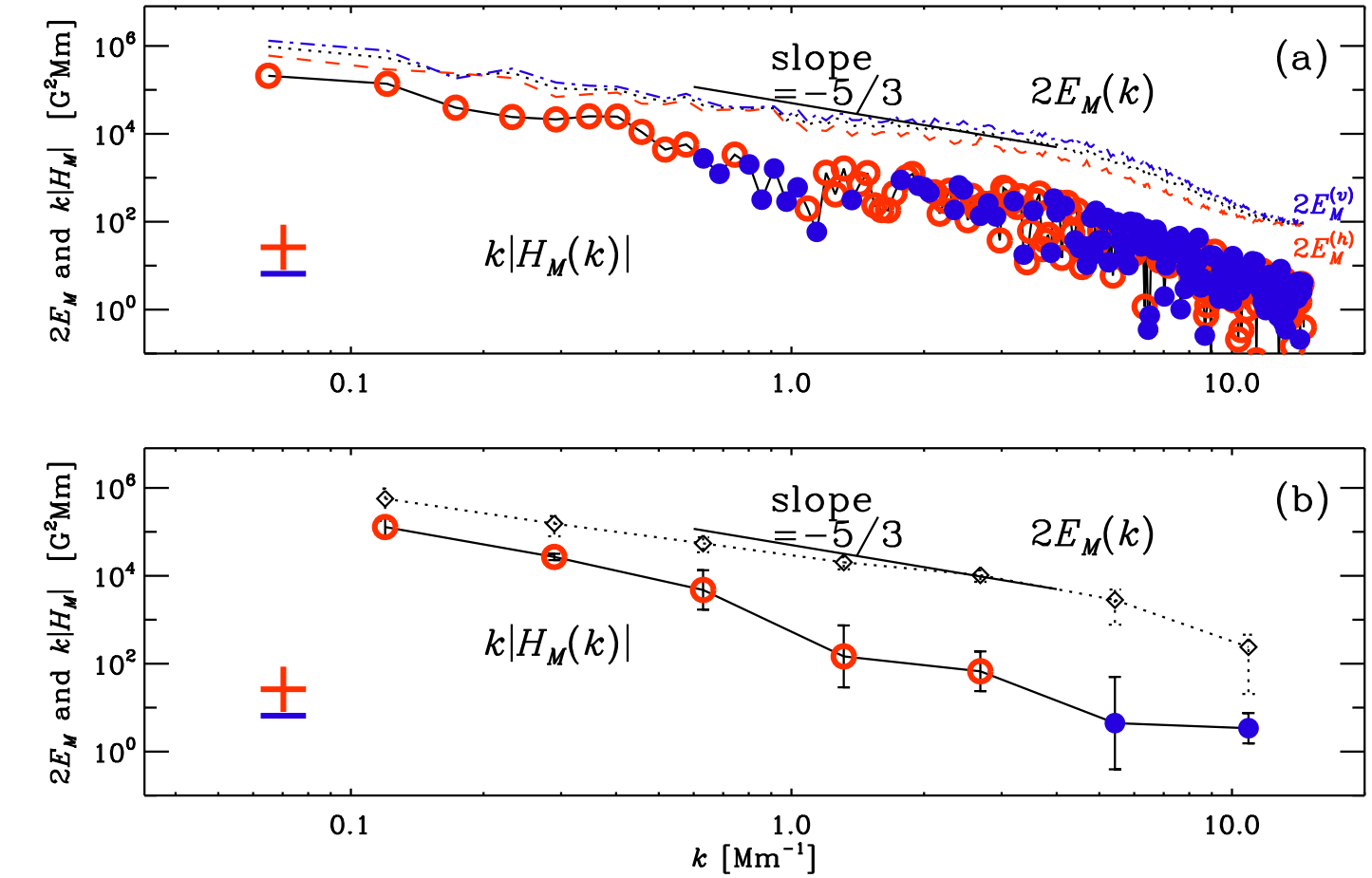

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/09/2012 17:56
1000
500
0
−500
−1000
arcsec
−240
−260
−280
−300
−320
−340
−360
−400−380−360−340−320−300−280−260
arcsec

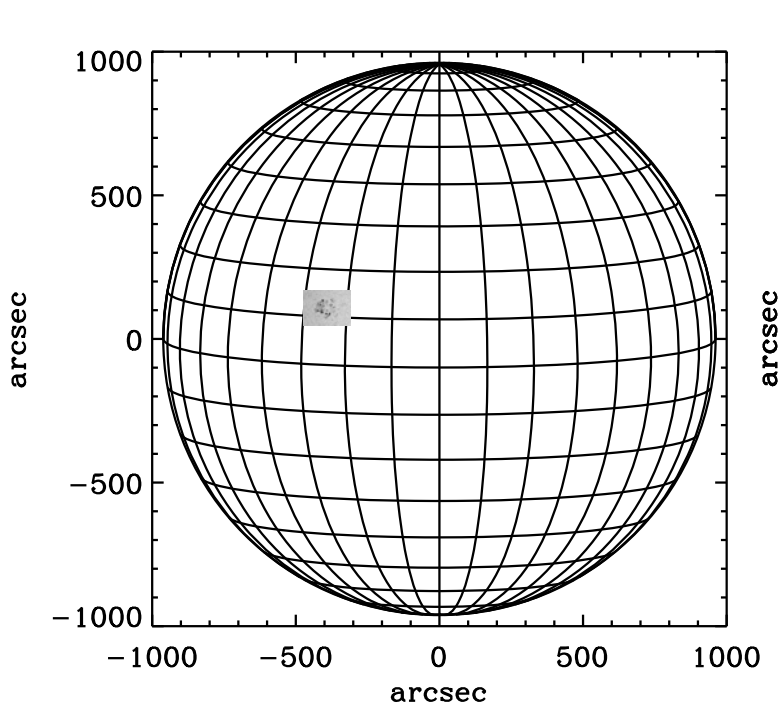

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/09/2012 20:40
arcsec
arcsec

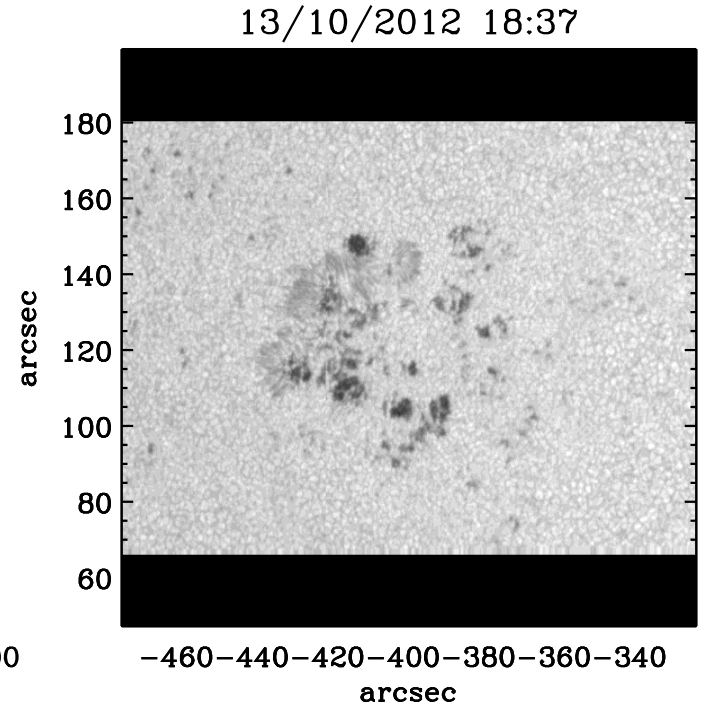

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/10/2012 16:10
arcsec

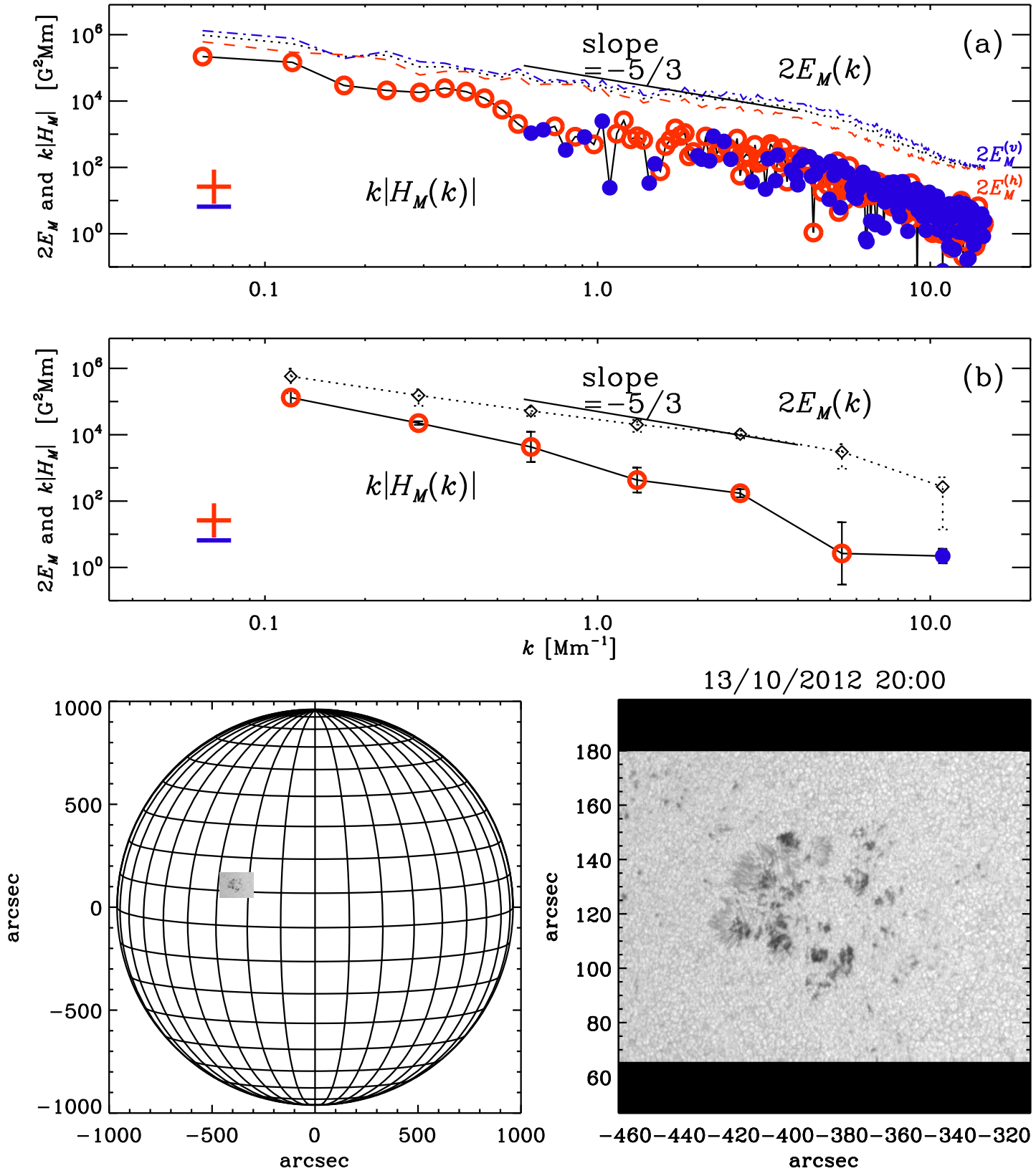

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/10/2012 00:00
arcsec
arcsec
arcsec
arcsec

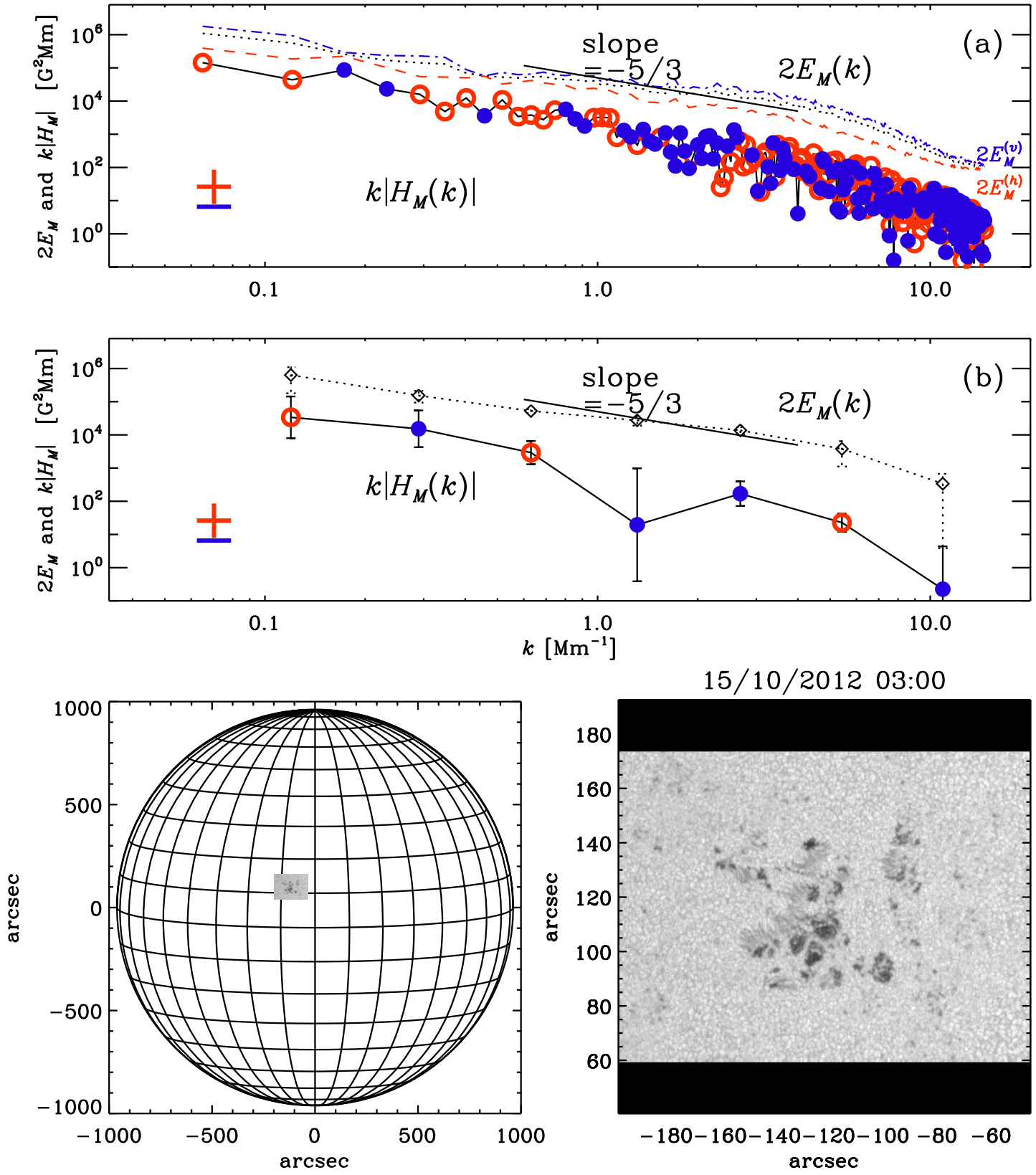

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/10/2012 06:00
arcsec
arcsec
arcsec
arcsec

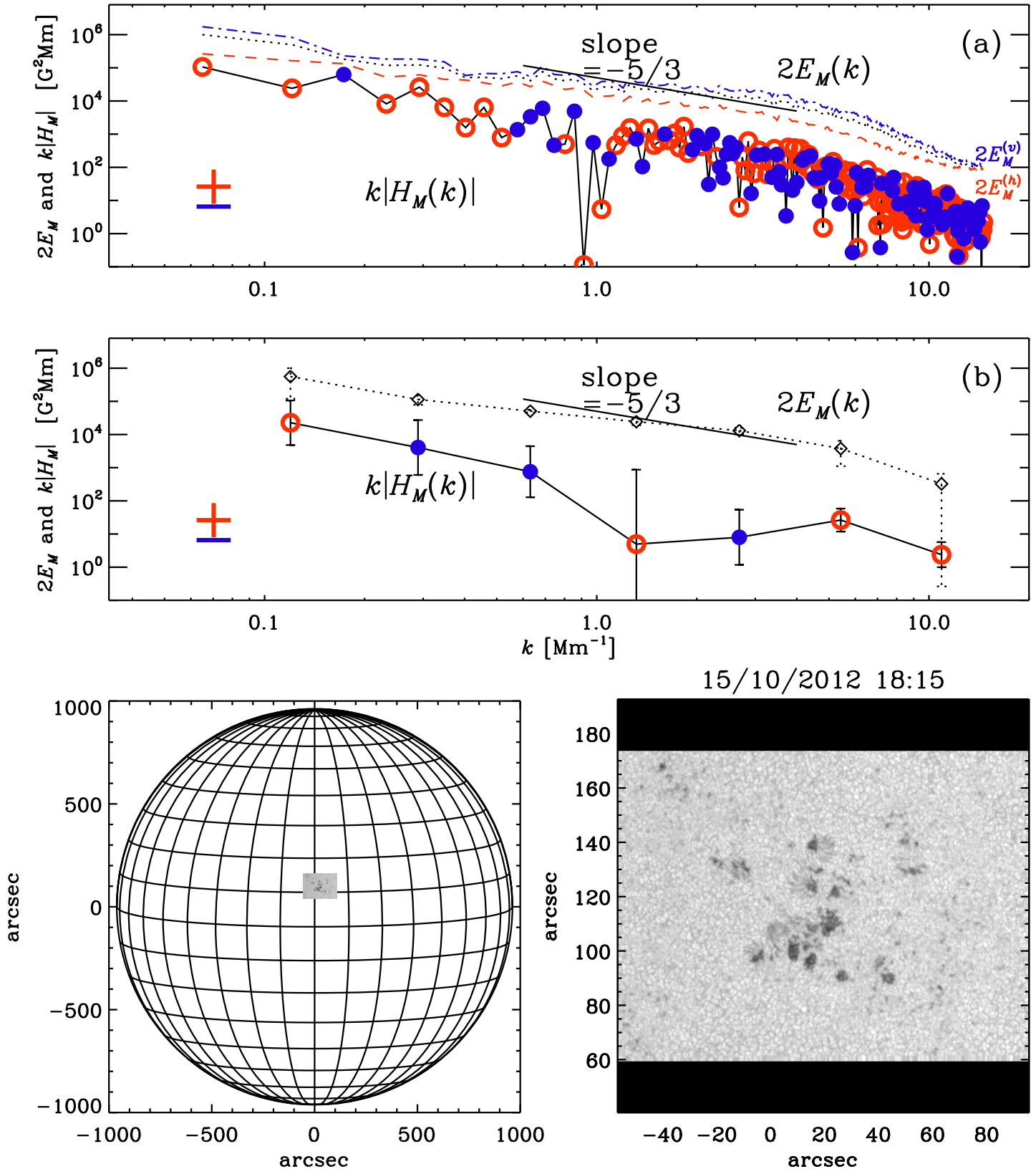

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

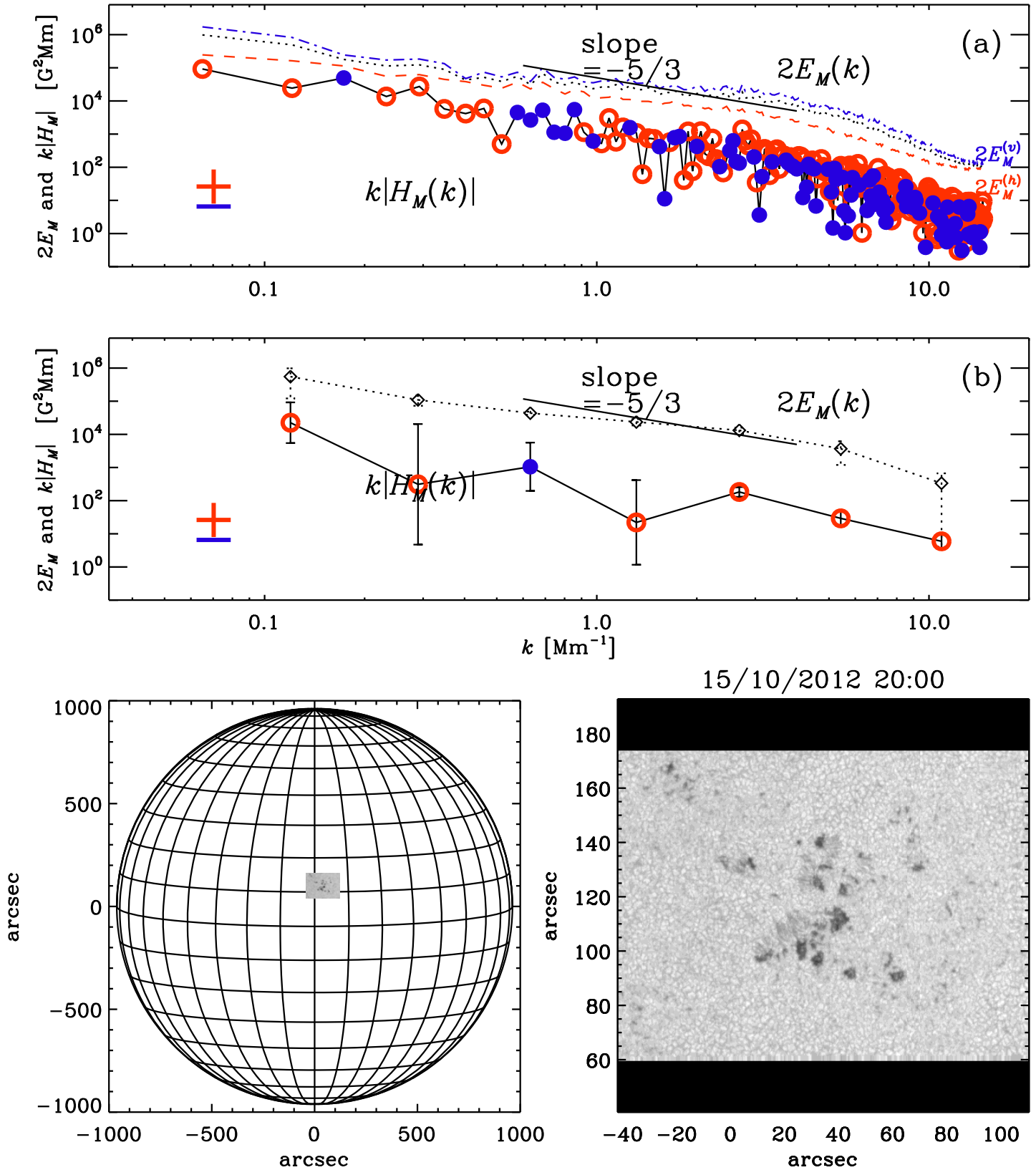

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

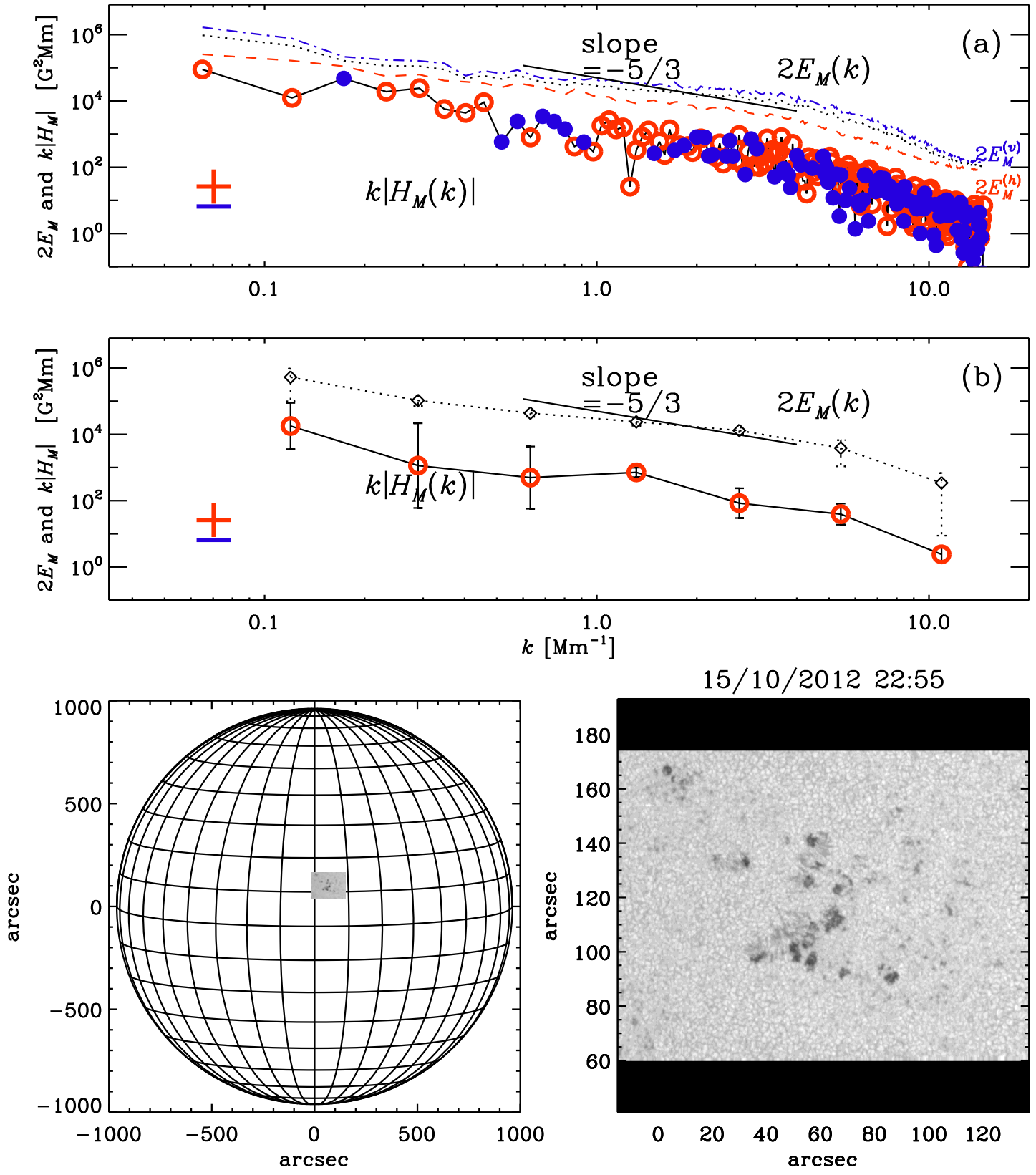

13/10/2012 18:37
180
160
140
120
100
80
60
arcsec
−460−440−420−400−380−360−340
arcsec

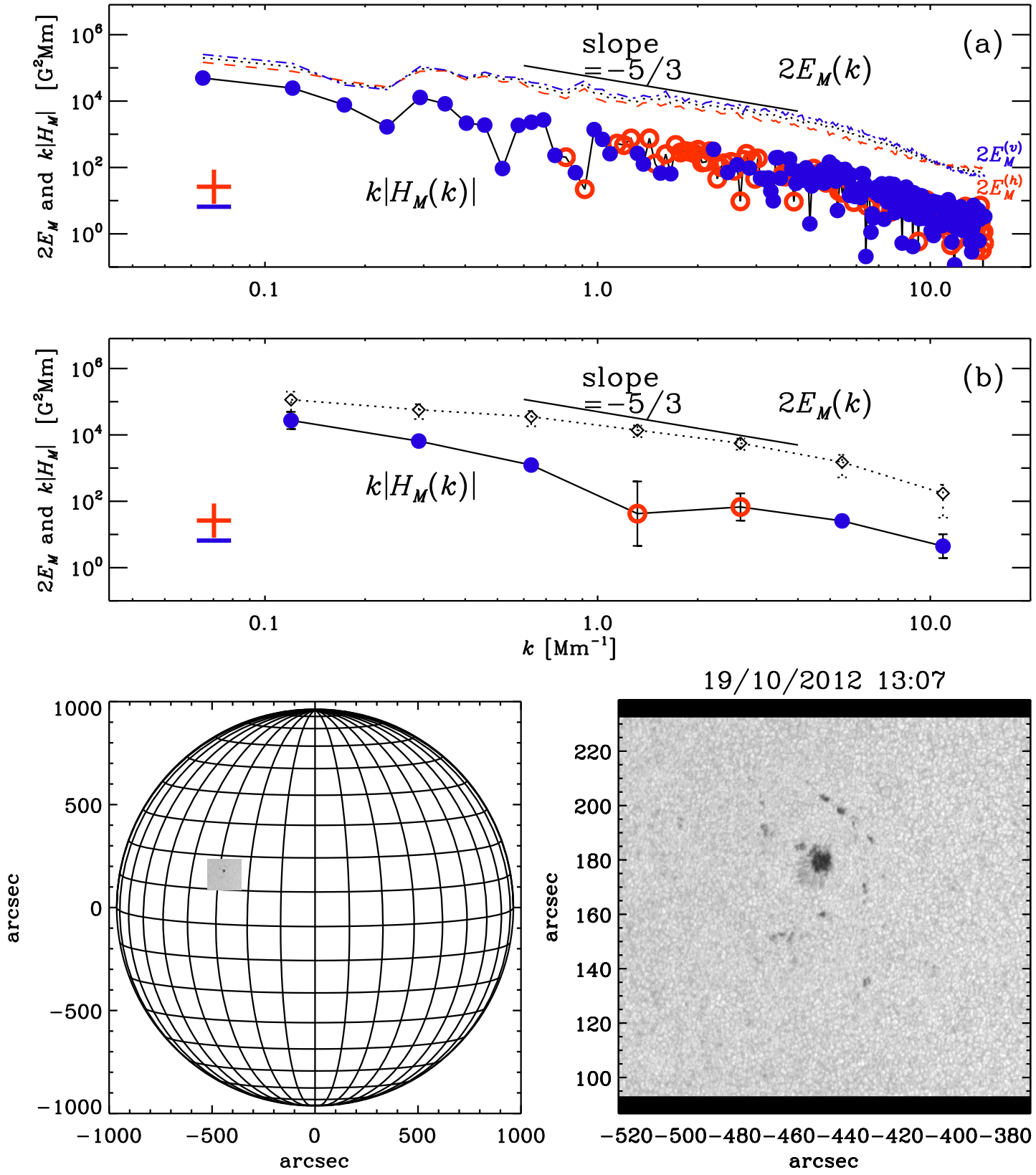

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
13/10/2012 20:00
arcsec
arcsec
arcsec
arcsec

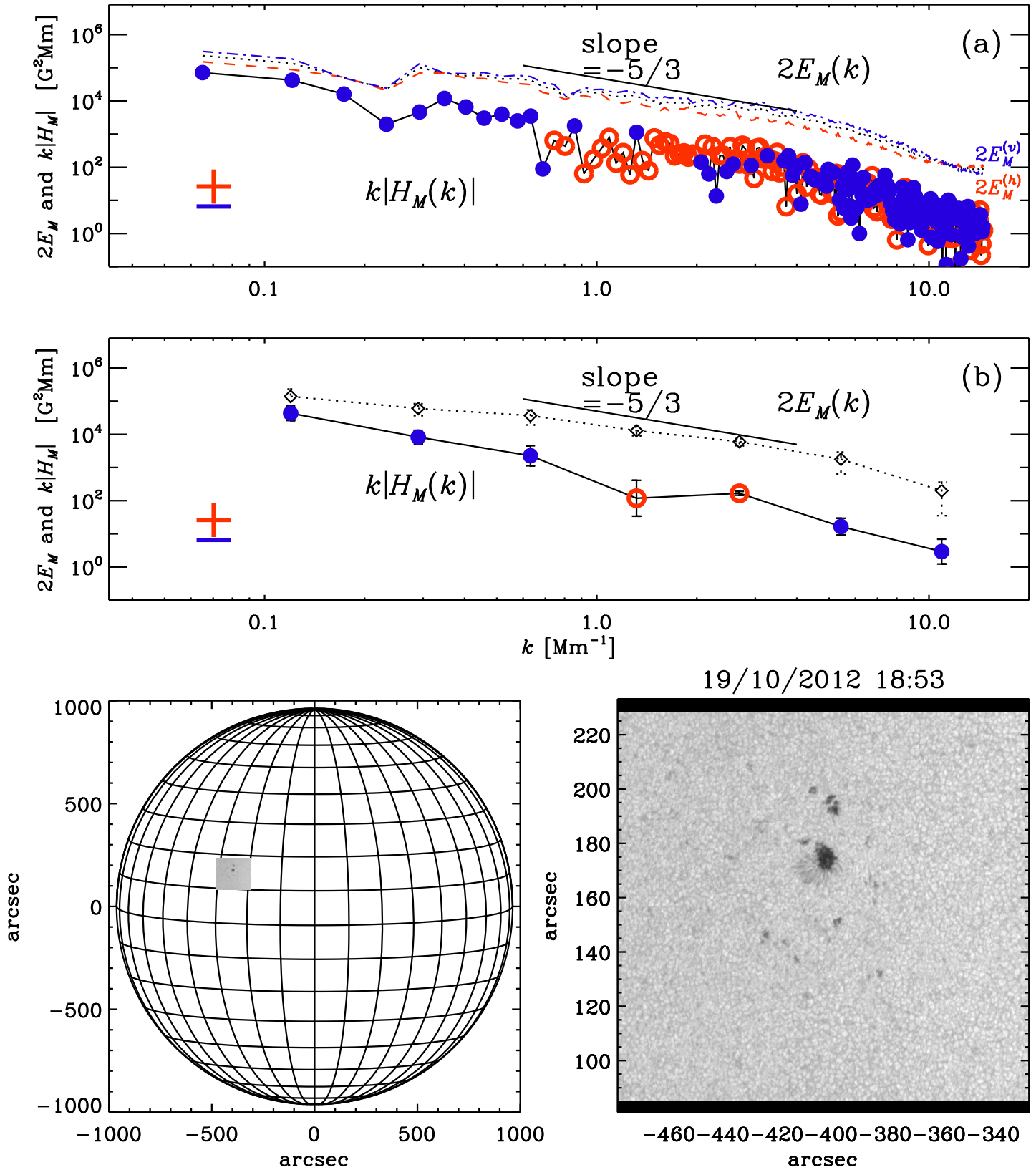

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/10/2012 03:00
arcsec
arcsec
arcsec
arcsec

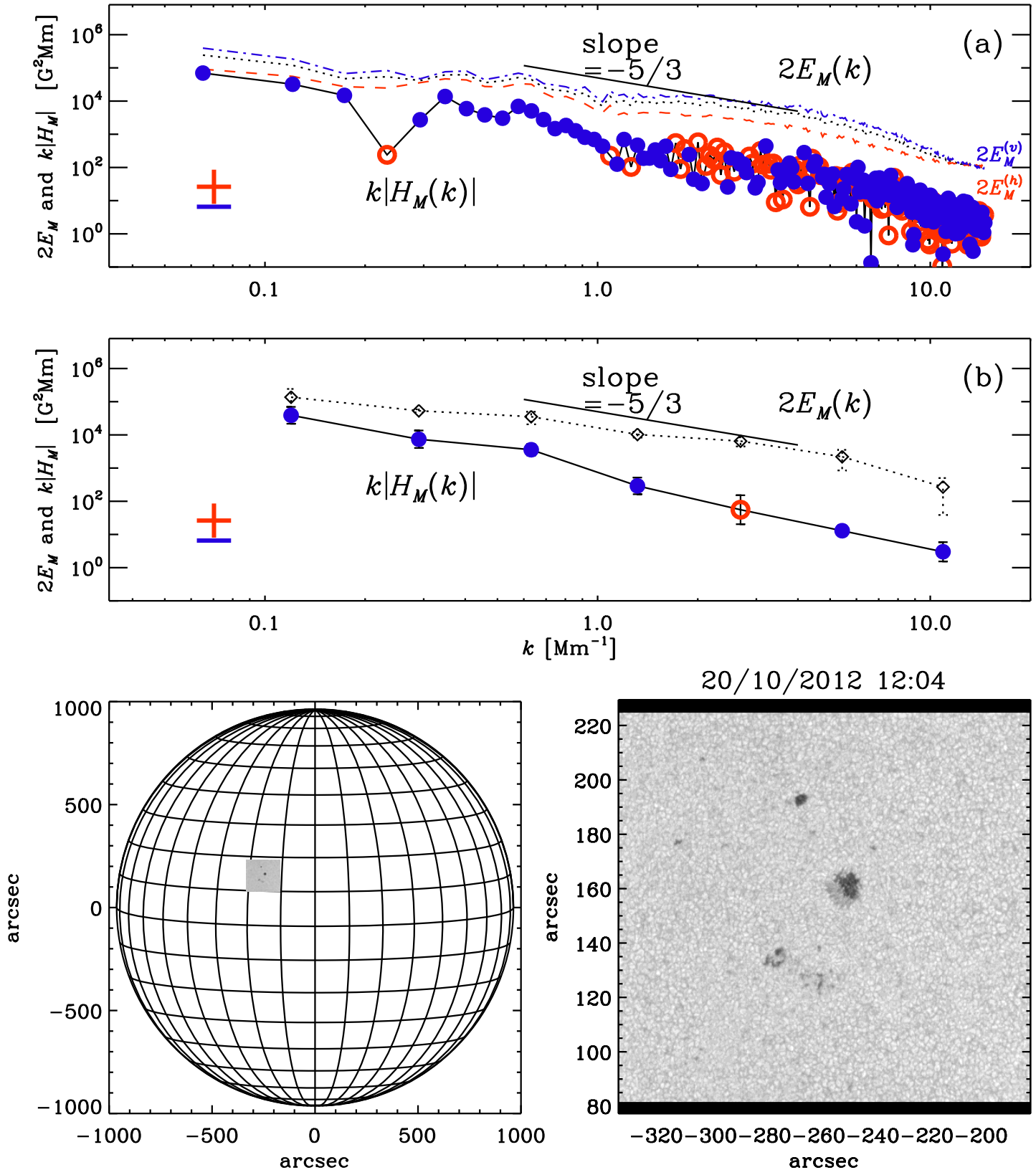

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm^{-1}]
15/10/2012 18:15
arcsec
arcsec
arcsec
arcsec

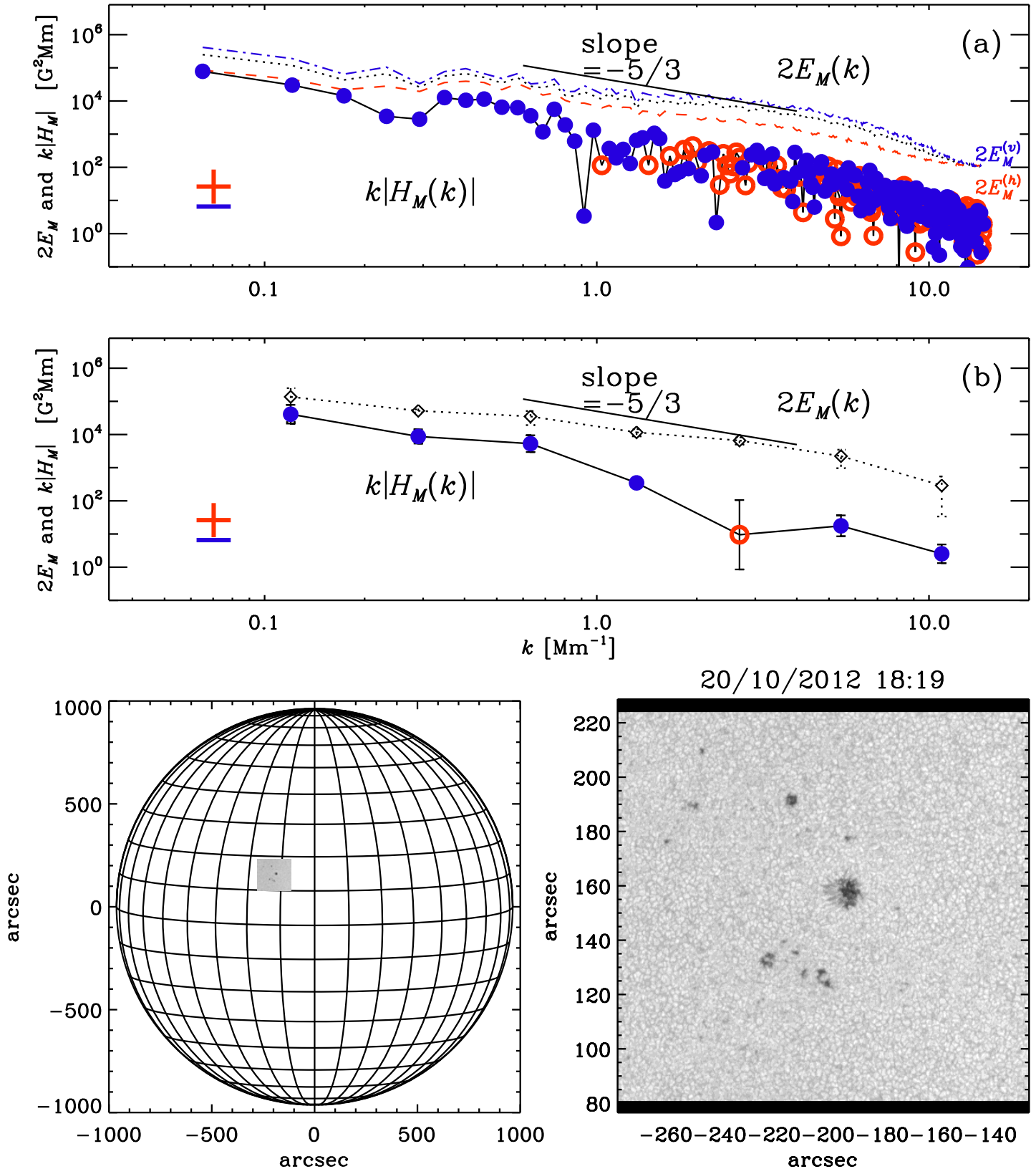

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
15/10/2012 20:00
arcsec

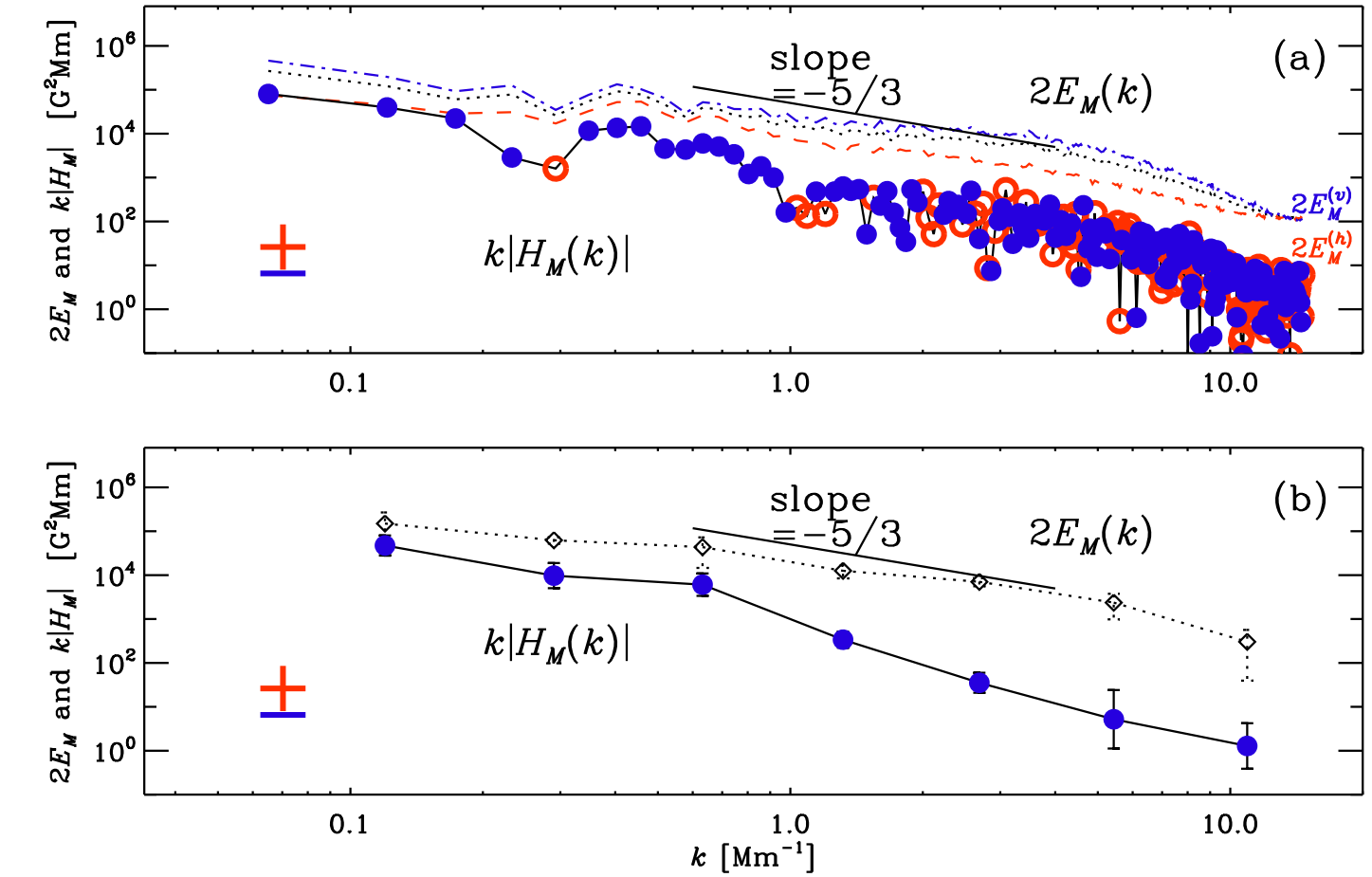

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/10/2012 22:55
arcsec

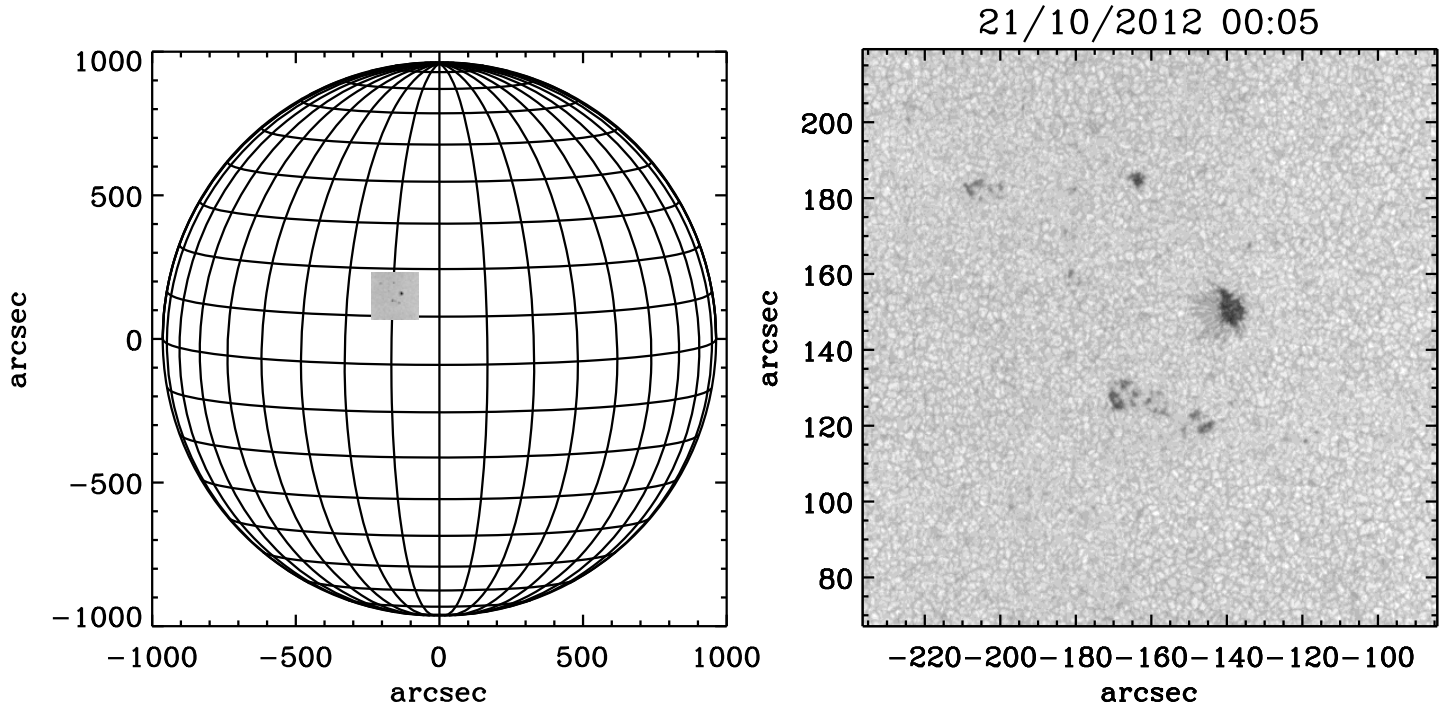

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/10/2012 13:07
arcsec

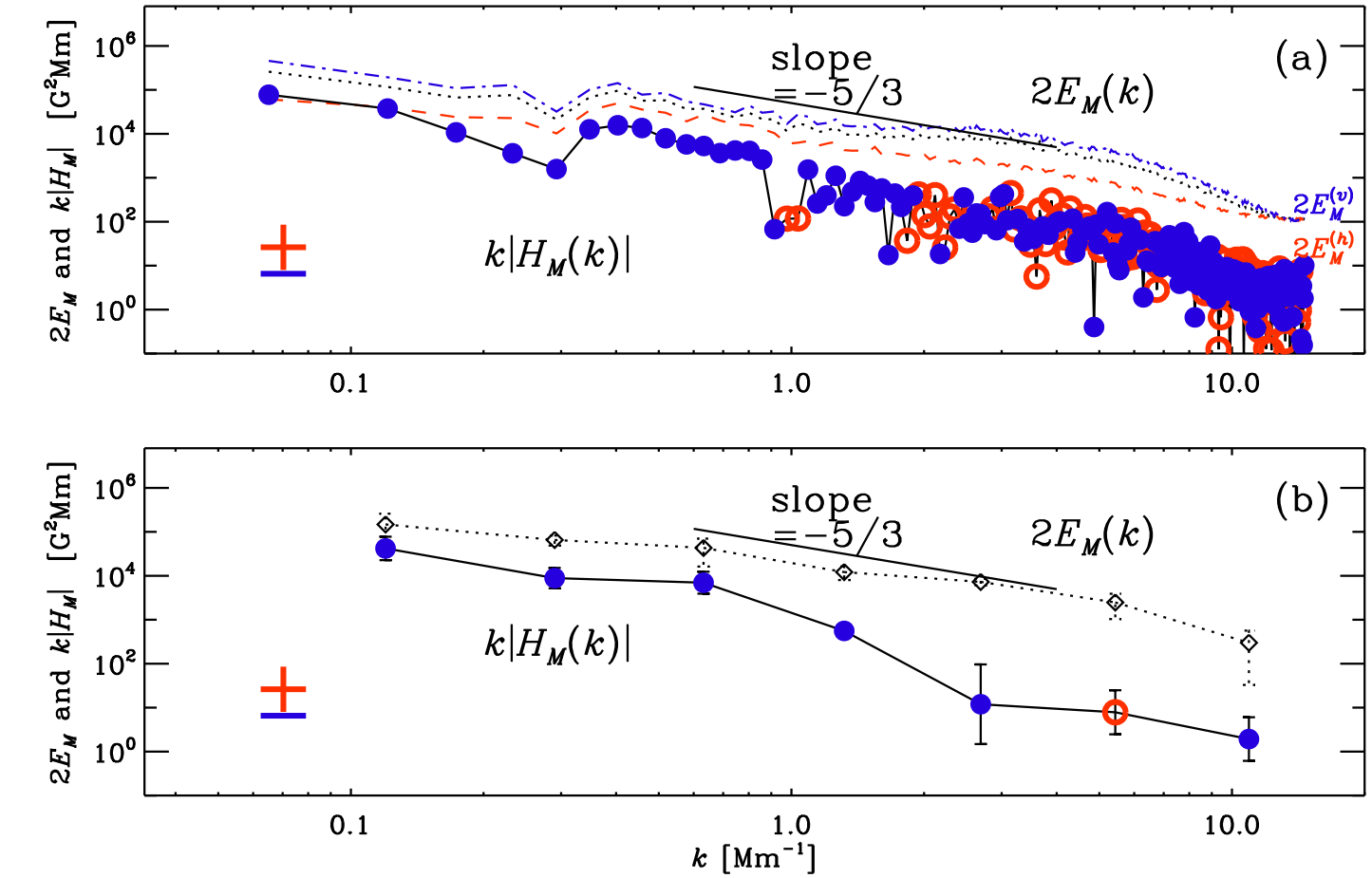

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/10/2012 18:53
arcsec

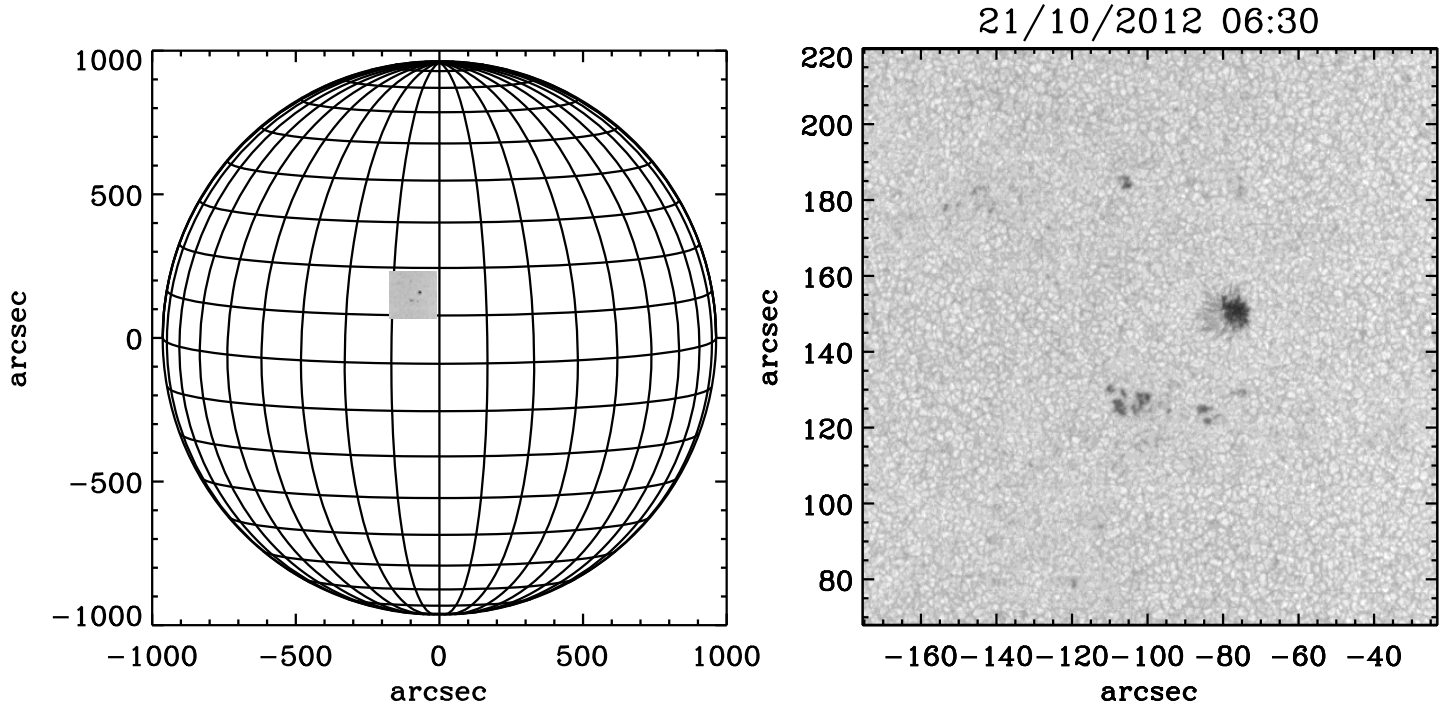

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/10/2012 12:04
arcsec

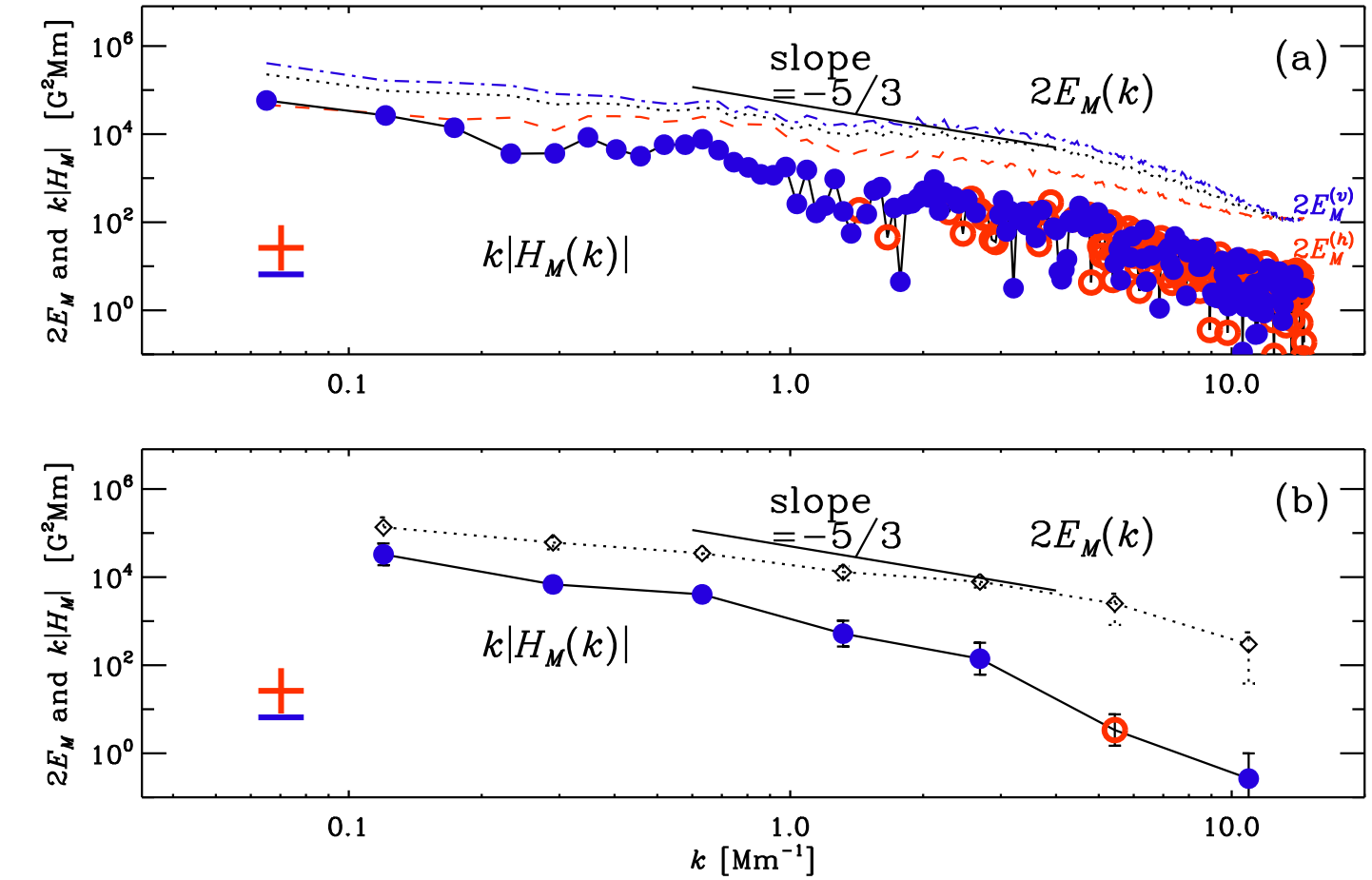

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/10/2012 18:19
arcsec

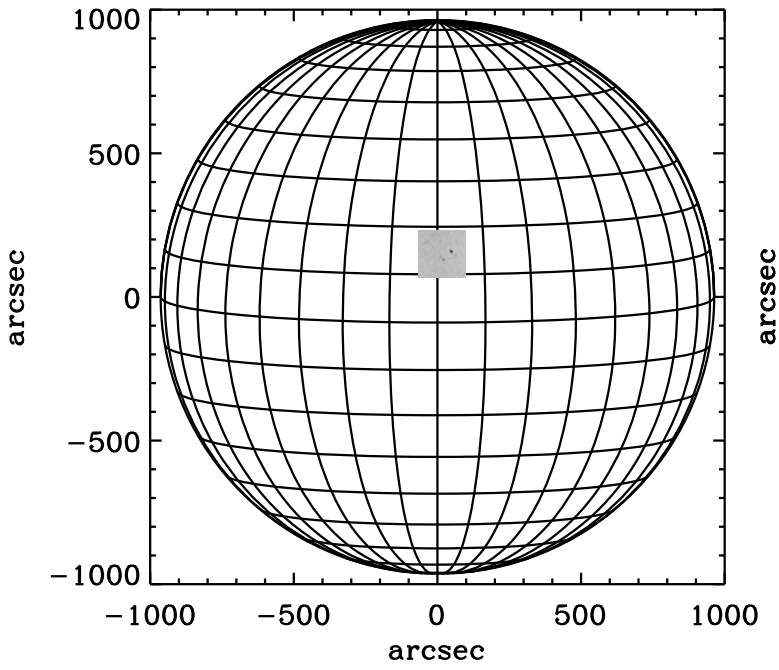

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

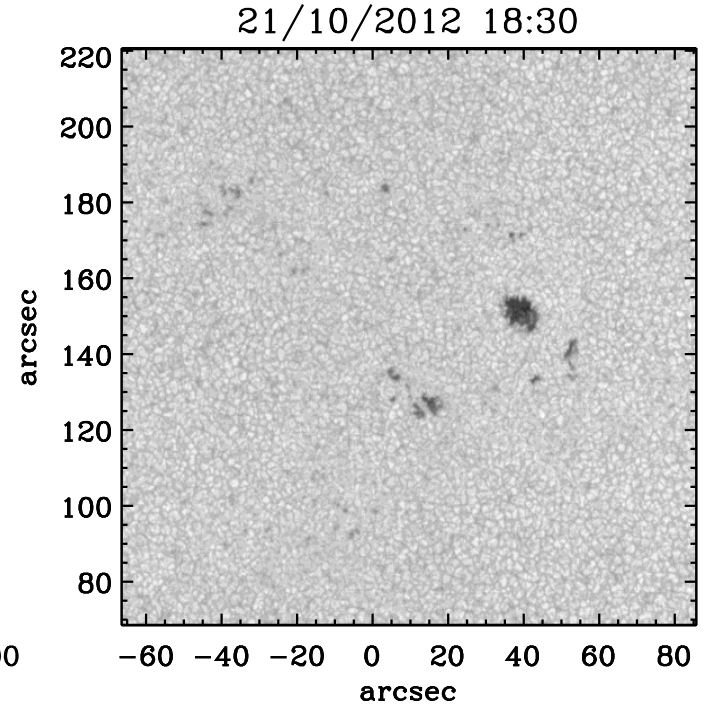

21/10/2012 00:05
arcsec
arcsec
arcsec
arcsec

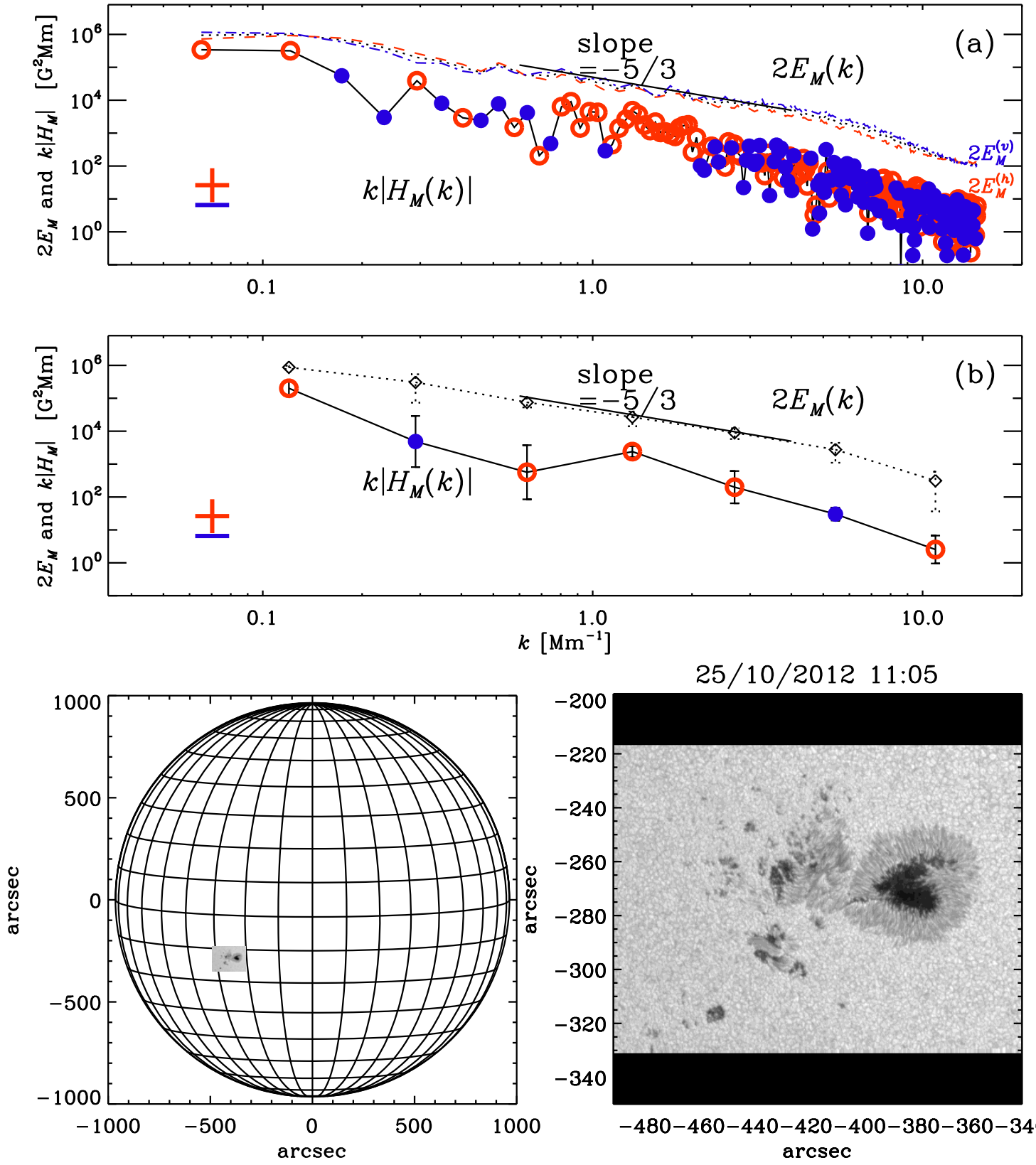

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

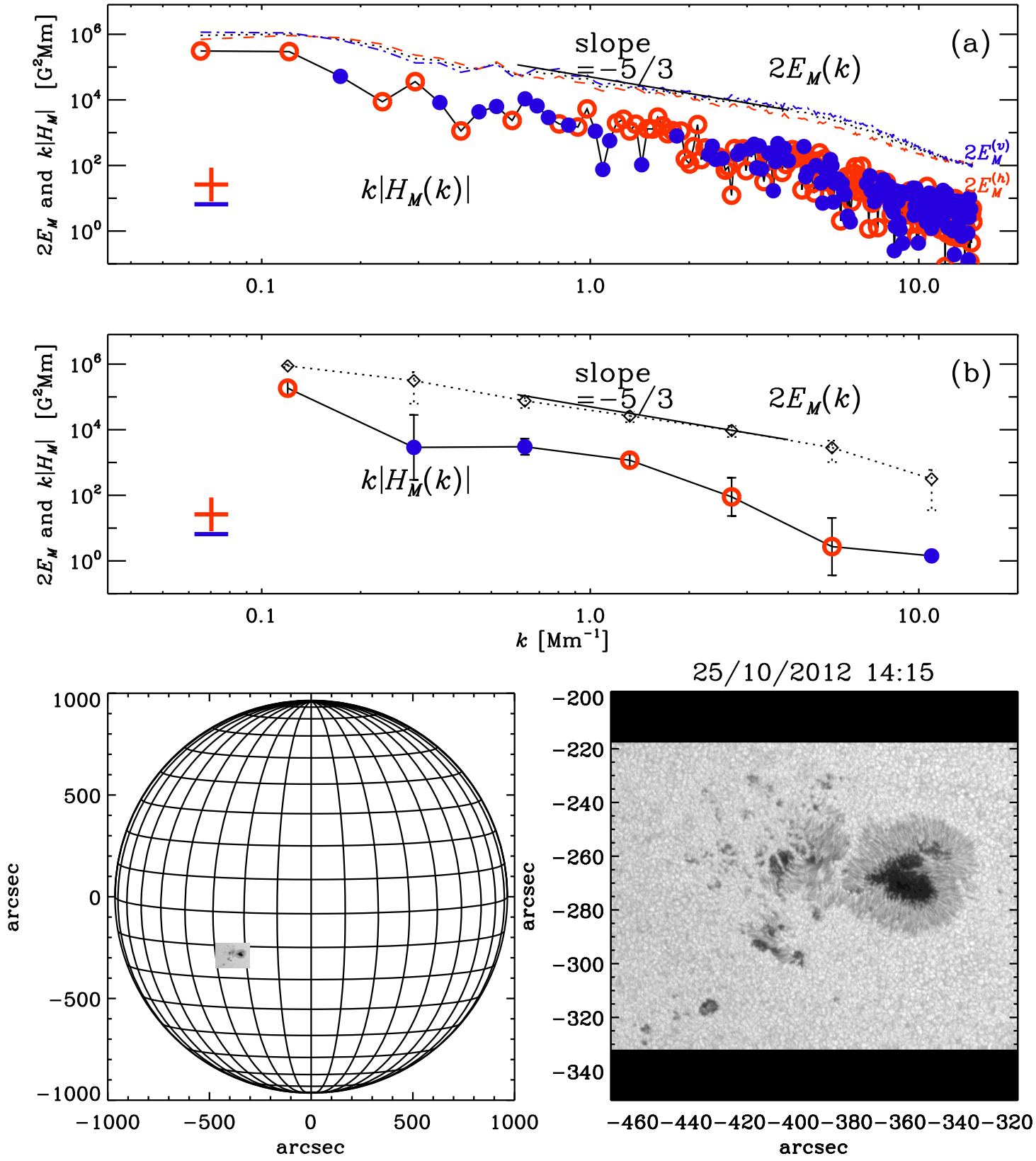

21/10/2012 06:30
arcsec
arcsec
arcsec
arcsec

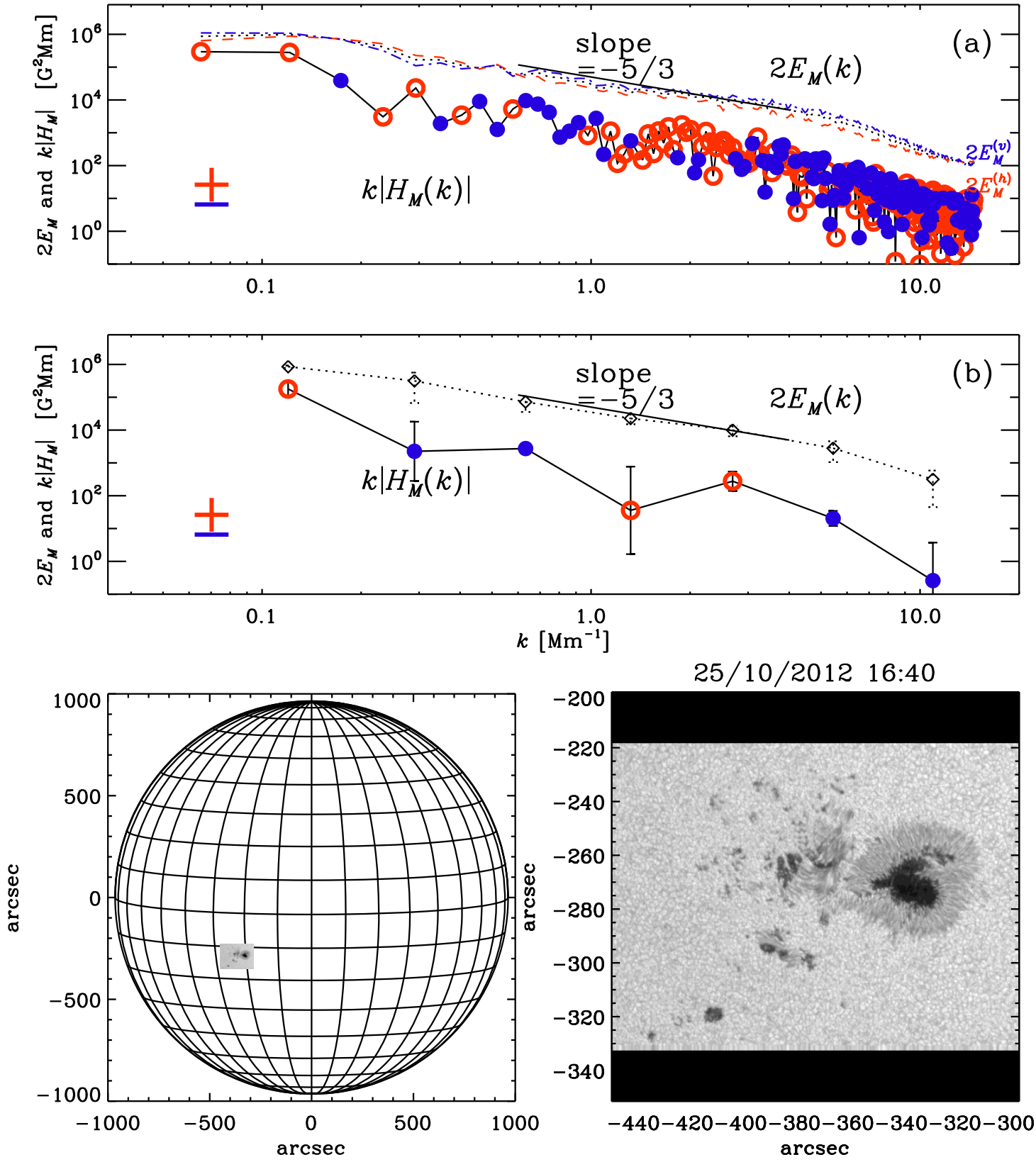

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

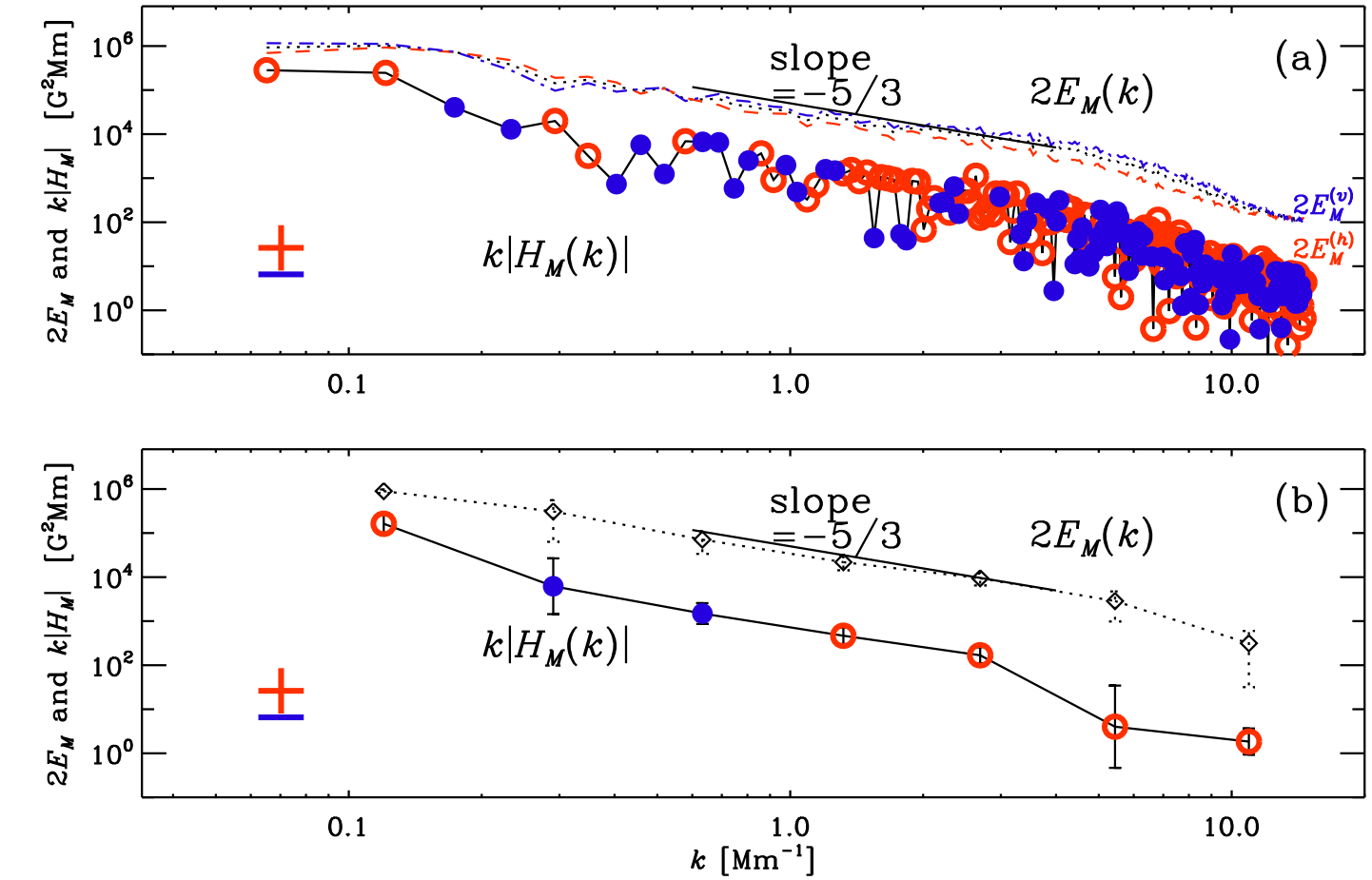

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

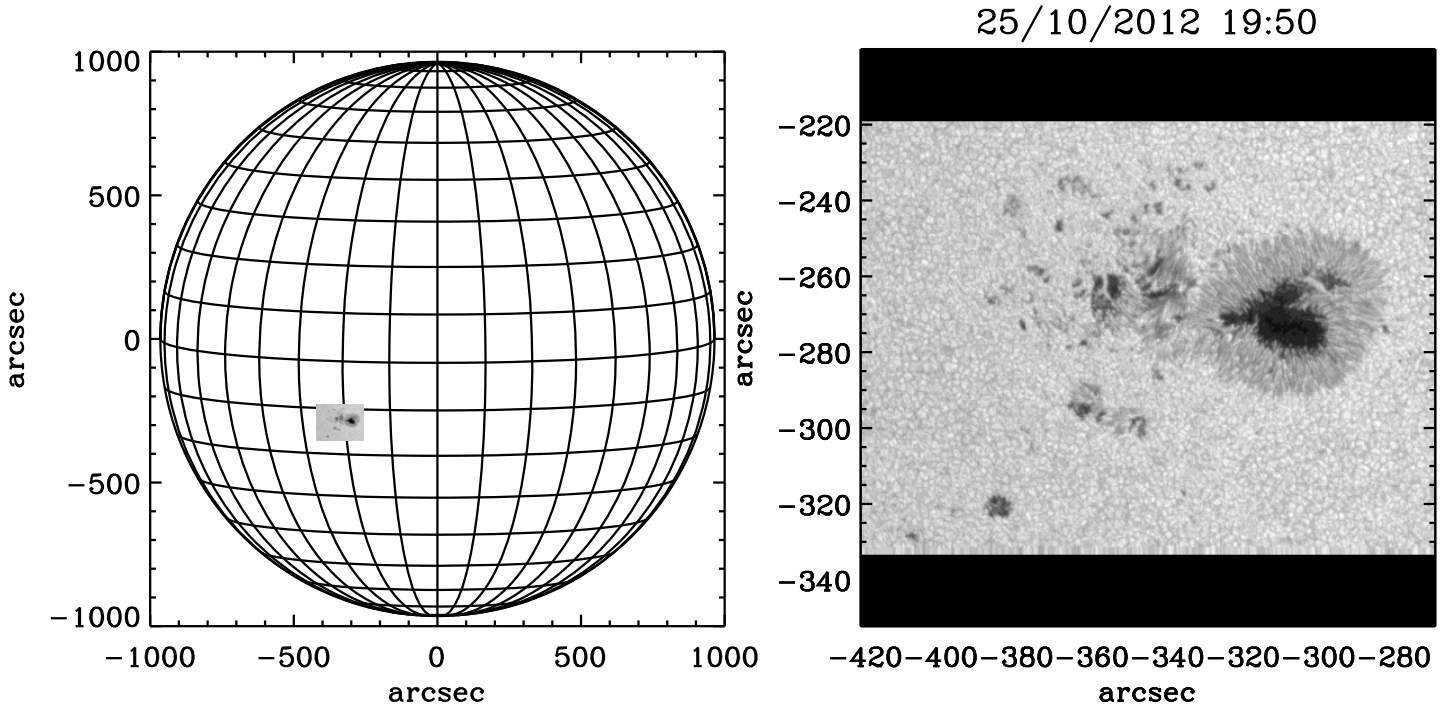

21/10/2012 18:30
220
200
180
160
140
120
100
80
arcsec
−60
−40
−20
0
20
40
60
80
arcsec

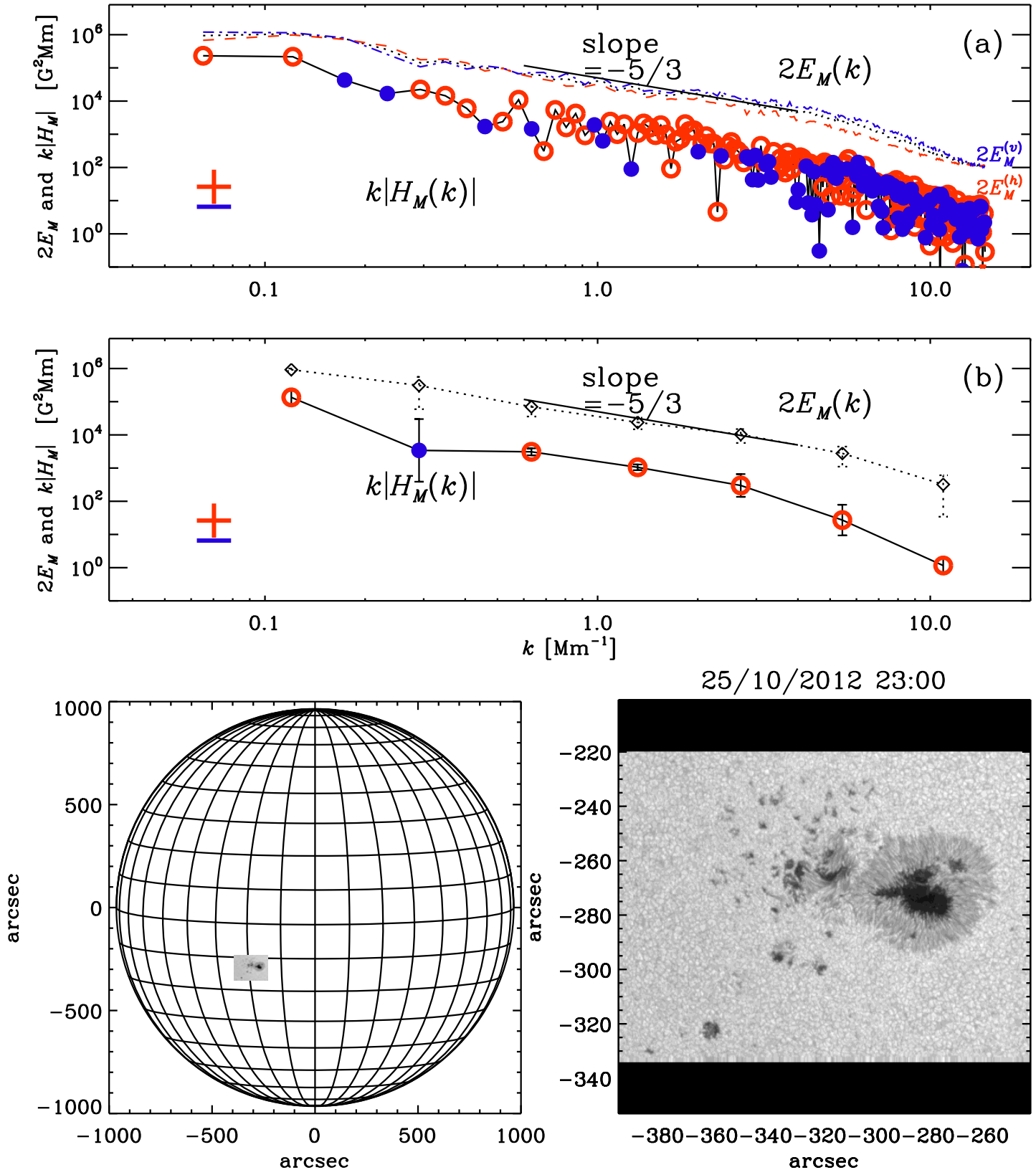

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
25/10/2012 11:05
arcsec
arcsec
arcsec
arcsec

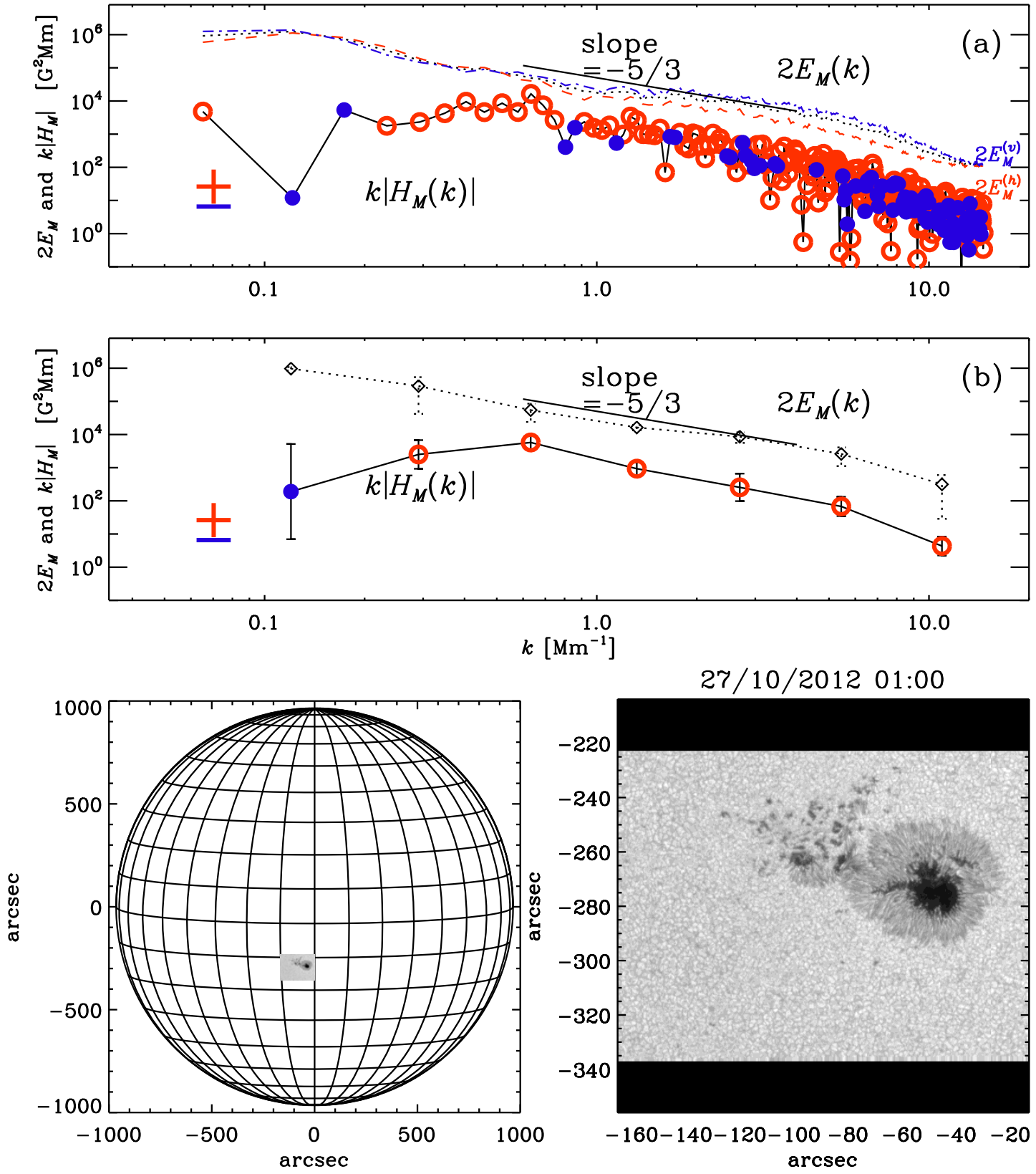

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/10/2012 14:15
arcsec
arcsec

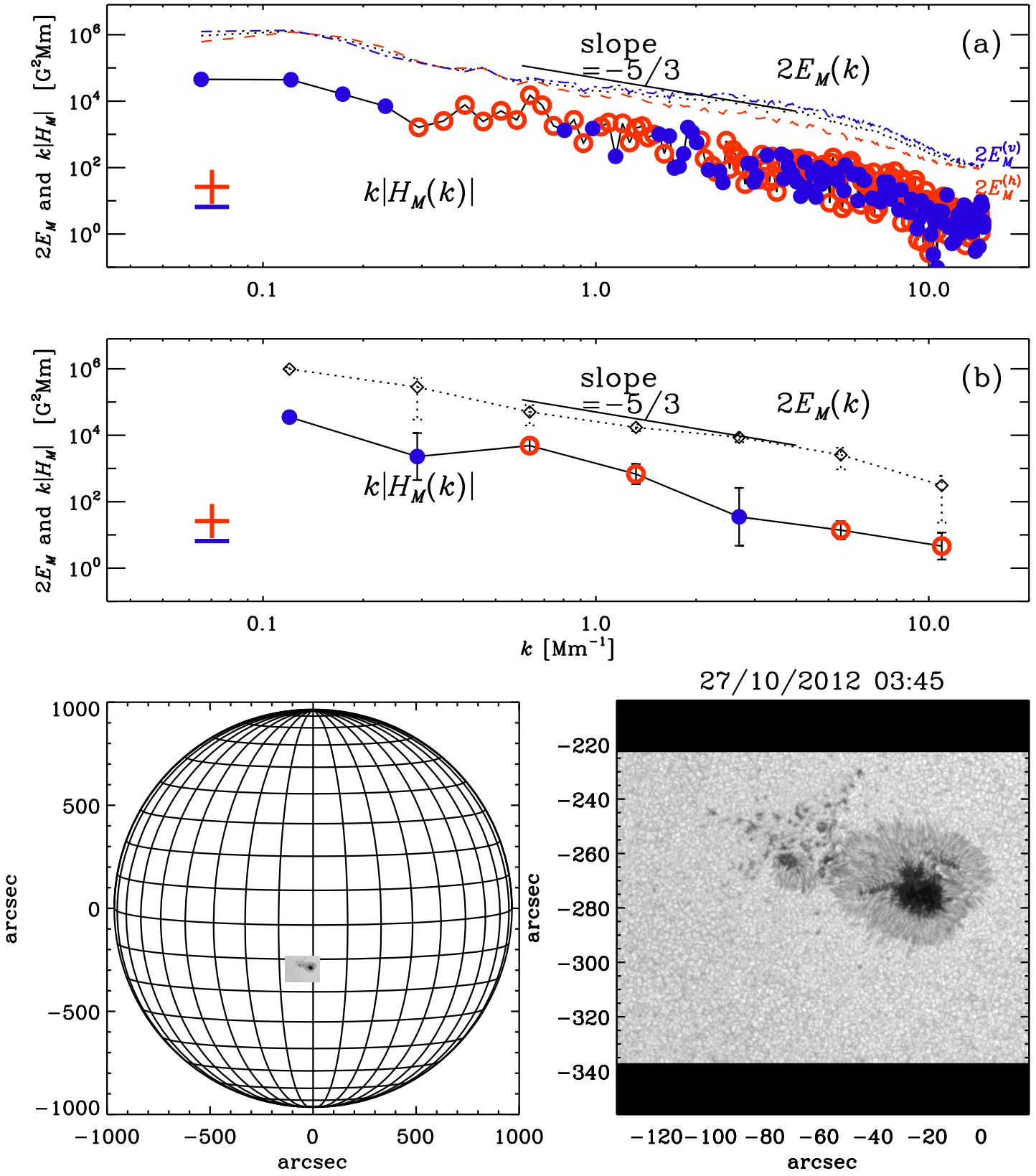

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
25/10/2012 16:40
arcsec
arcsec
arcsec
arcsec

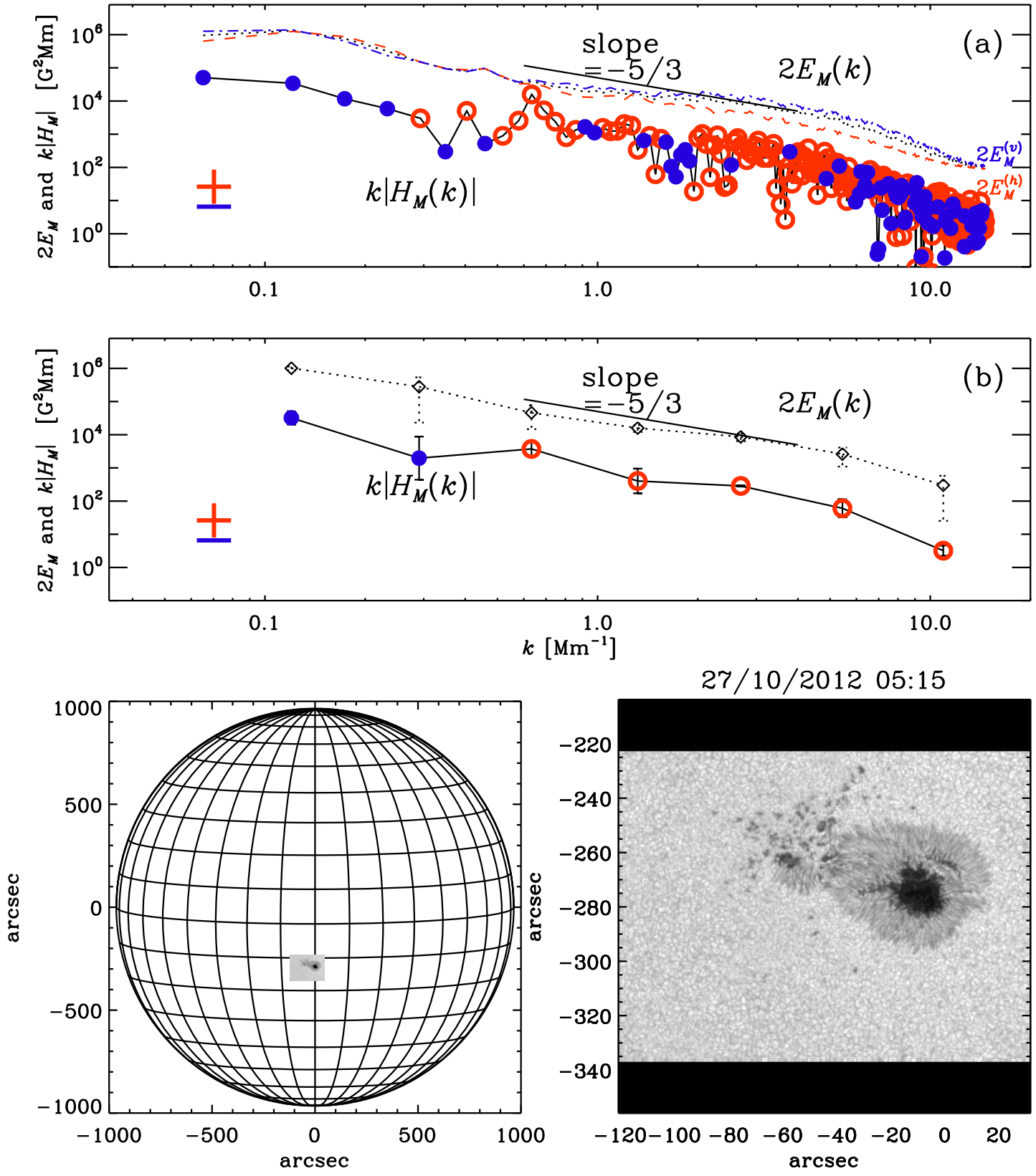

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

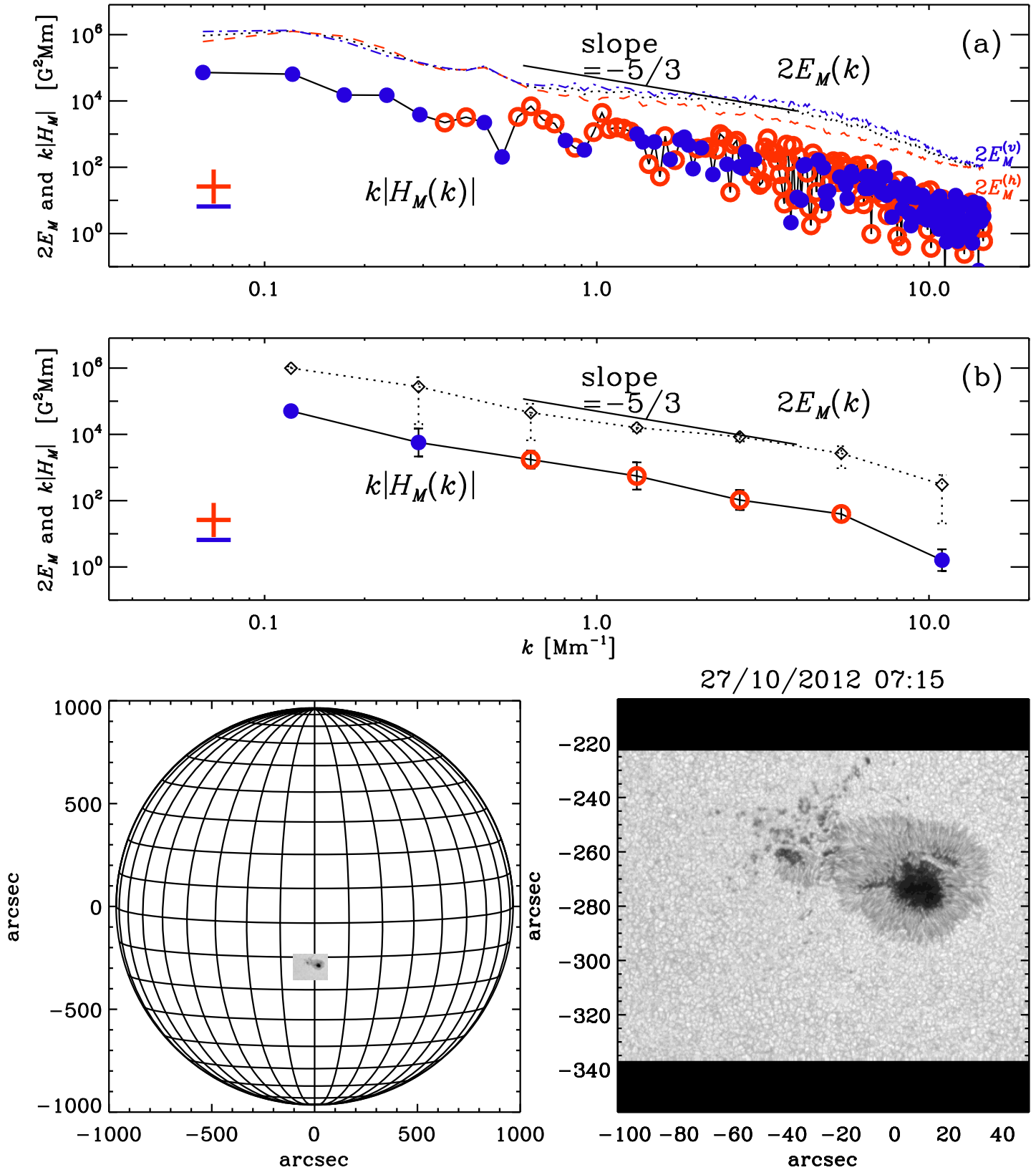

25/10/2012 19:50
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
−220
−240
−260
−280
−300
−320
−340
−420−400−380−360−340−320−300−280
arcsec

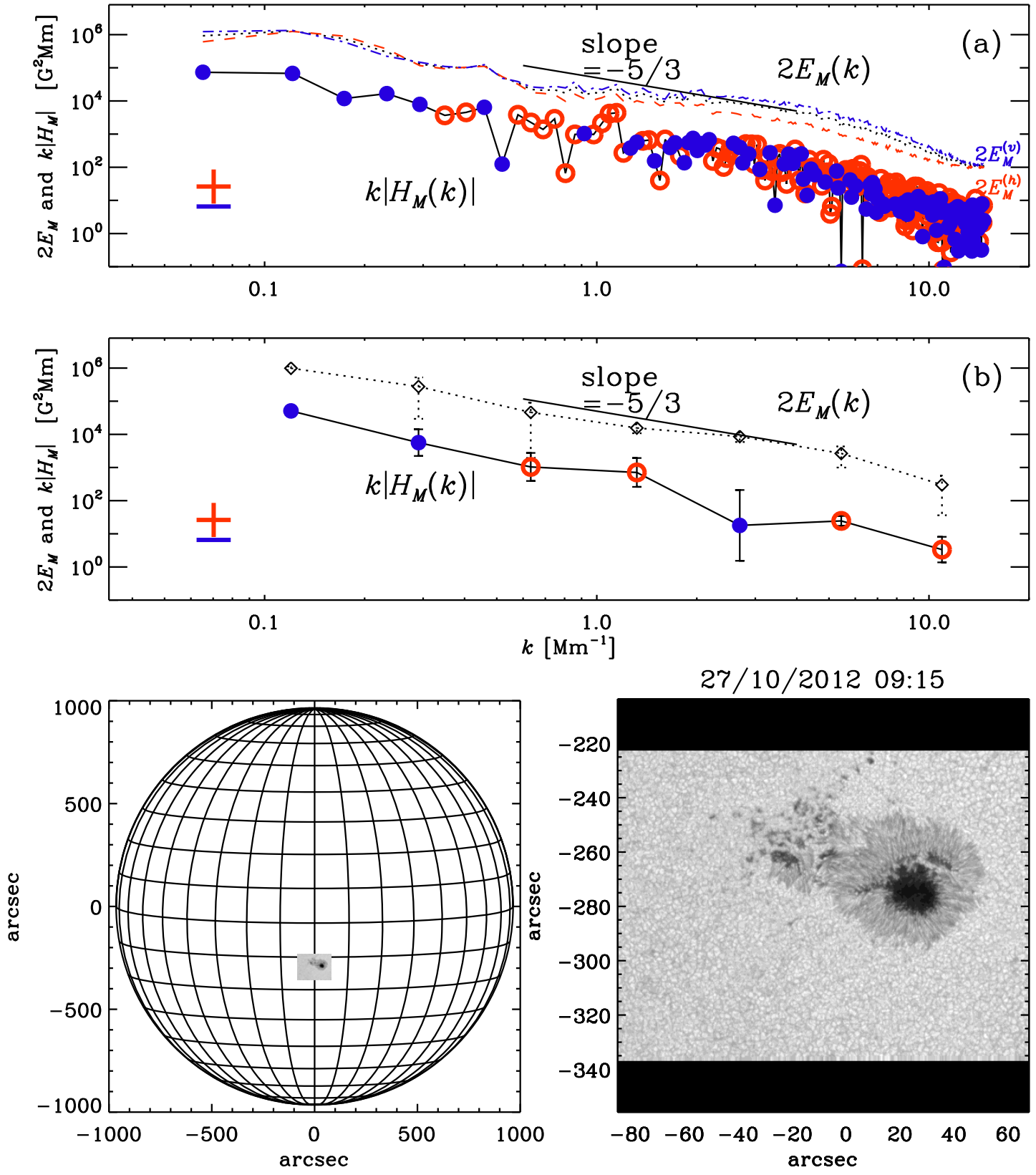

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/10/2012 23:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/10/2012 01:00
1000
500
0
−500
−1000
arcsec
−220
−240
−260
−280
−300
−320
−340
−160 −140 −120 −100 −80 −60 −40 −20


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
27/10/2012 03:45
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/10/2012 05:15
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/10/2012 07:15
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
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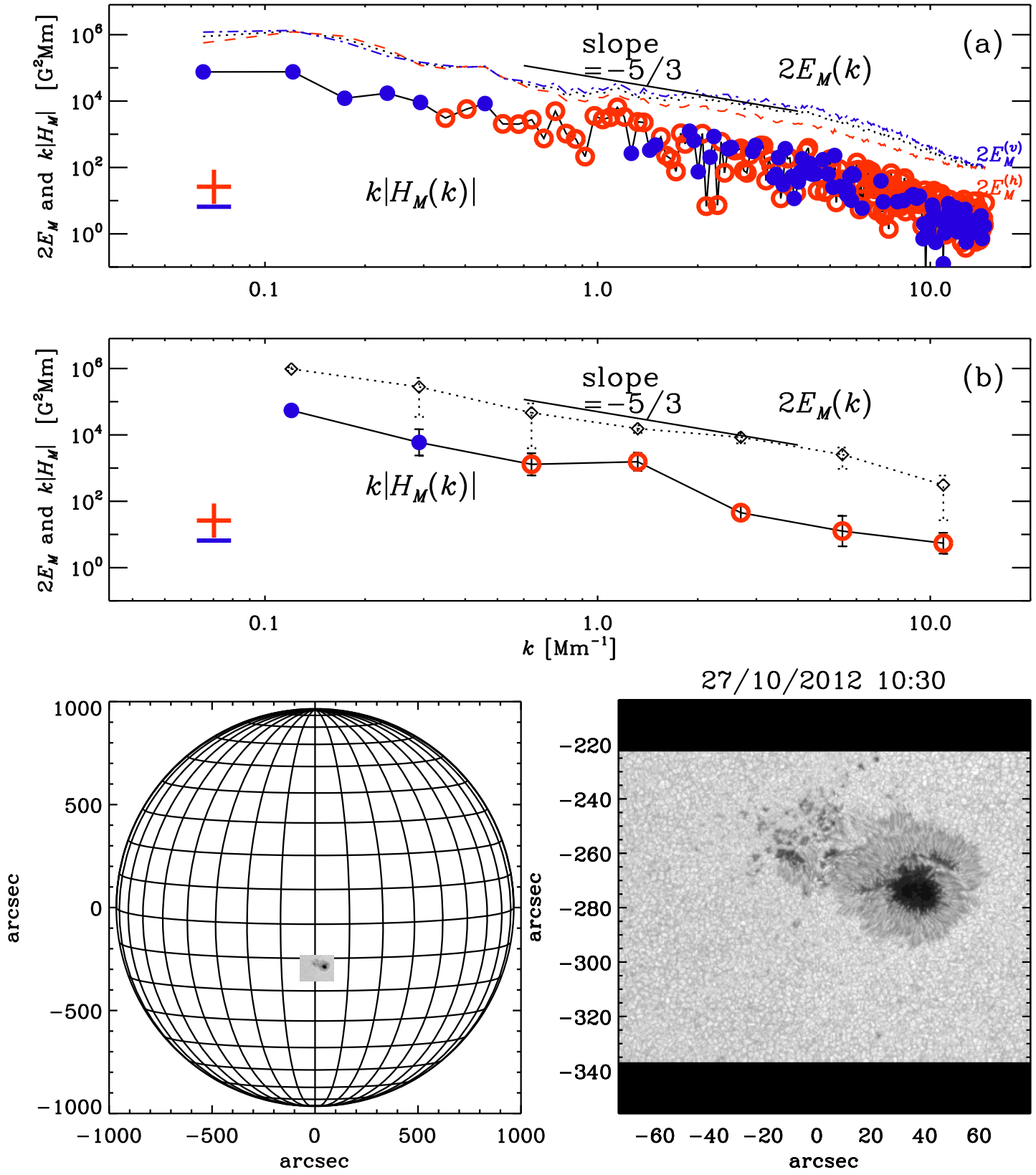
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
27/10/2012 09:15
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/10/2012 10:30
1000
500
0
−500
−1000
arcsec
−220
−240
−260
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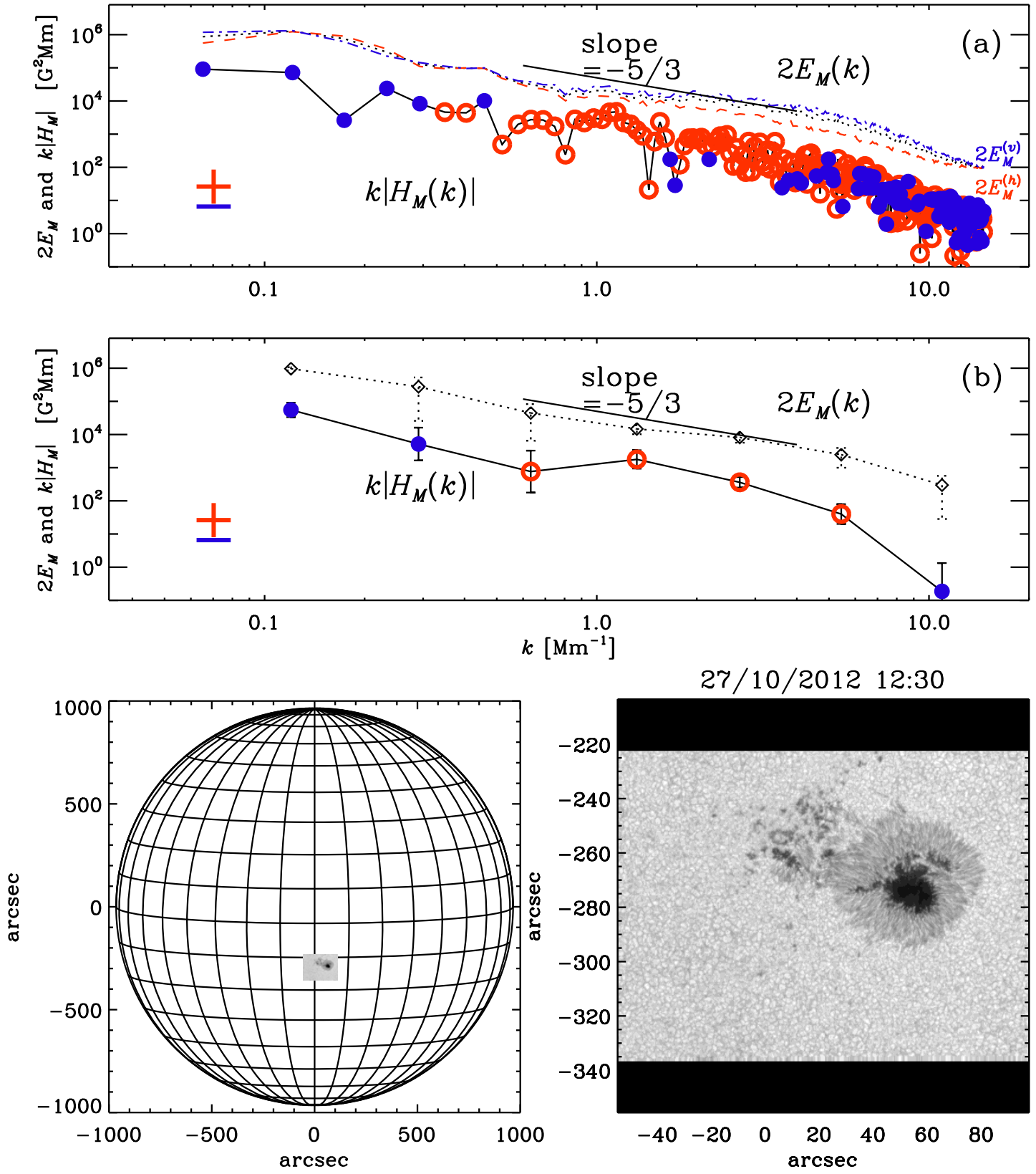
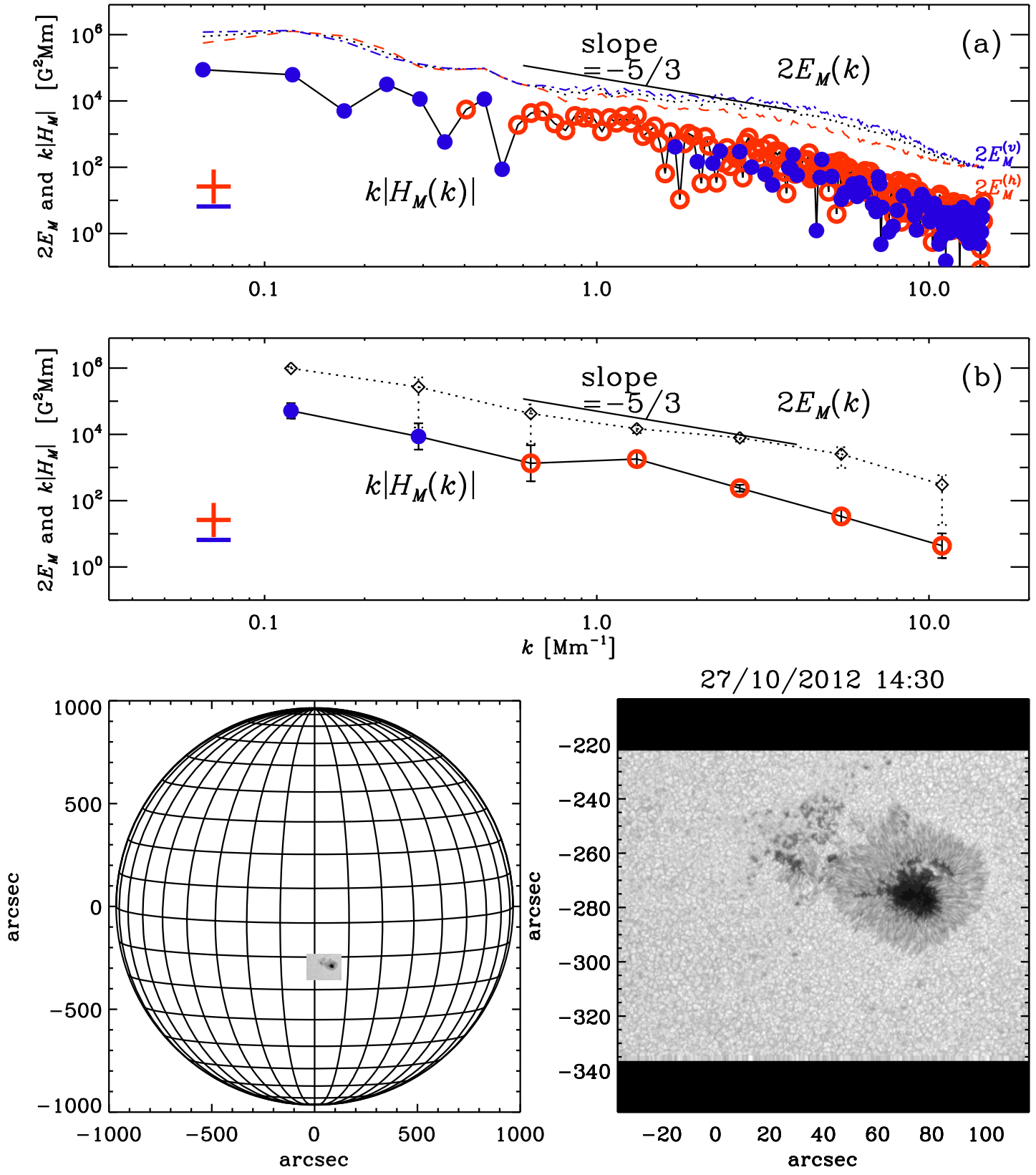
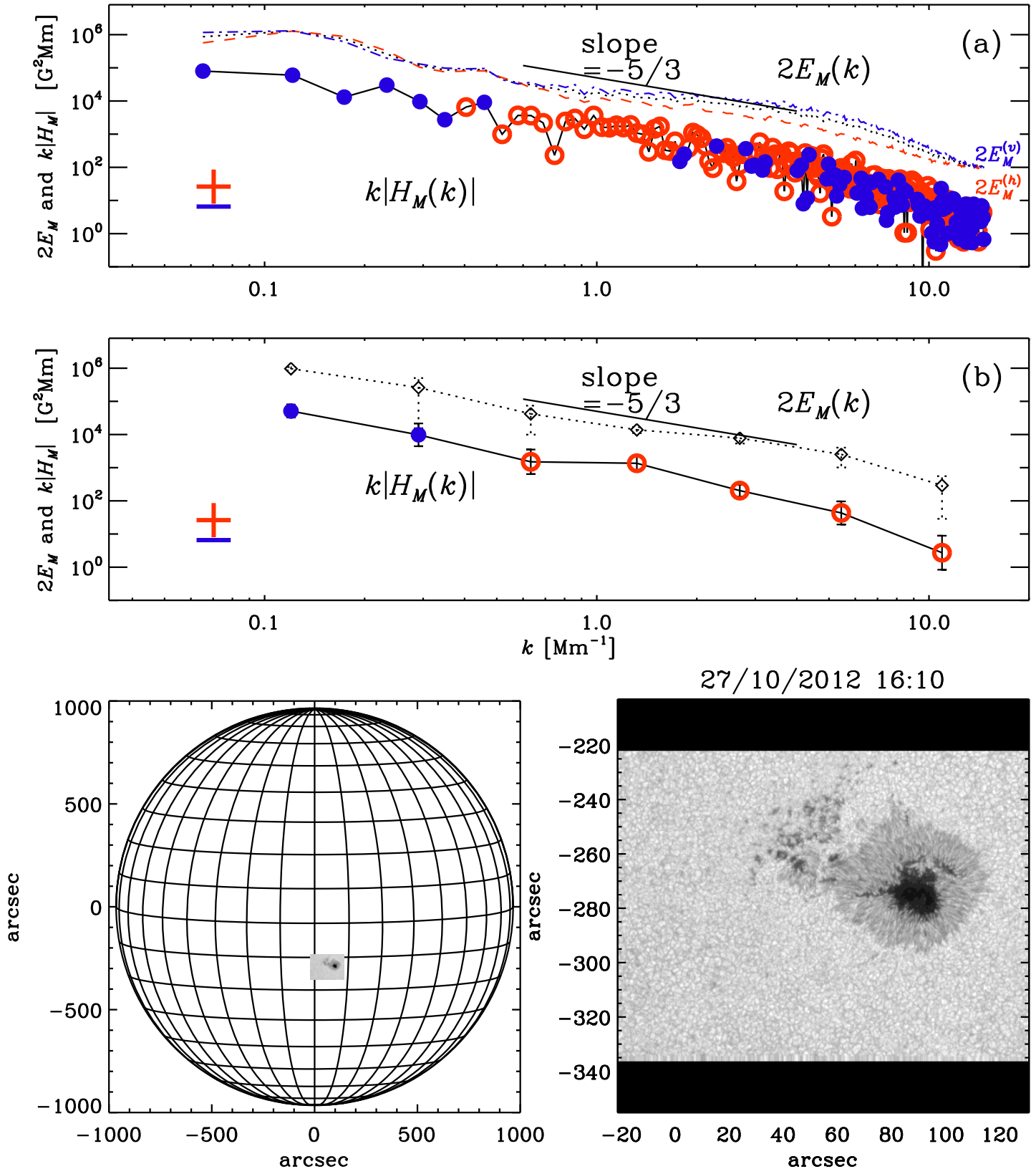
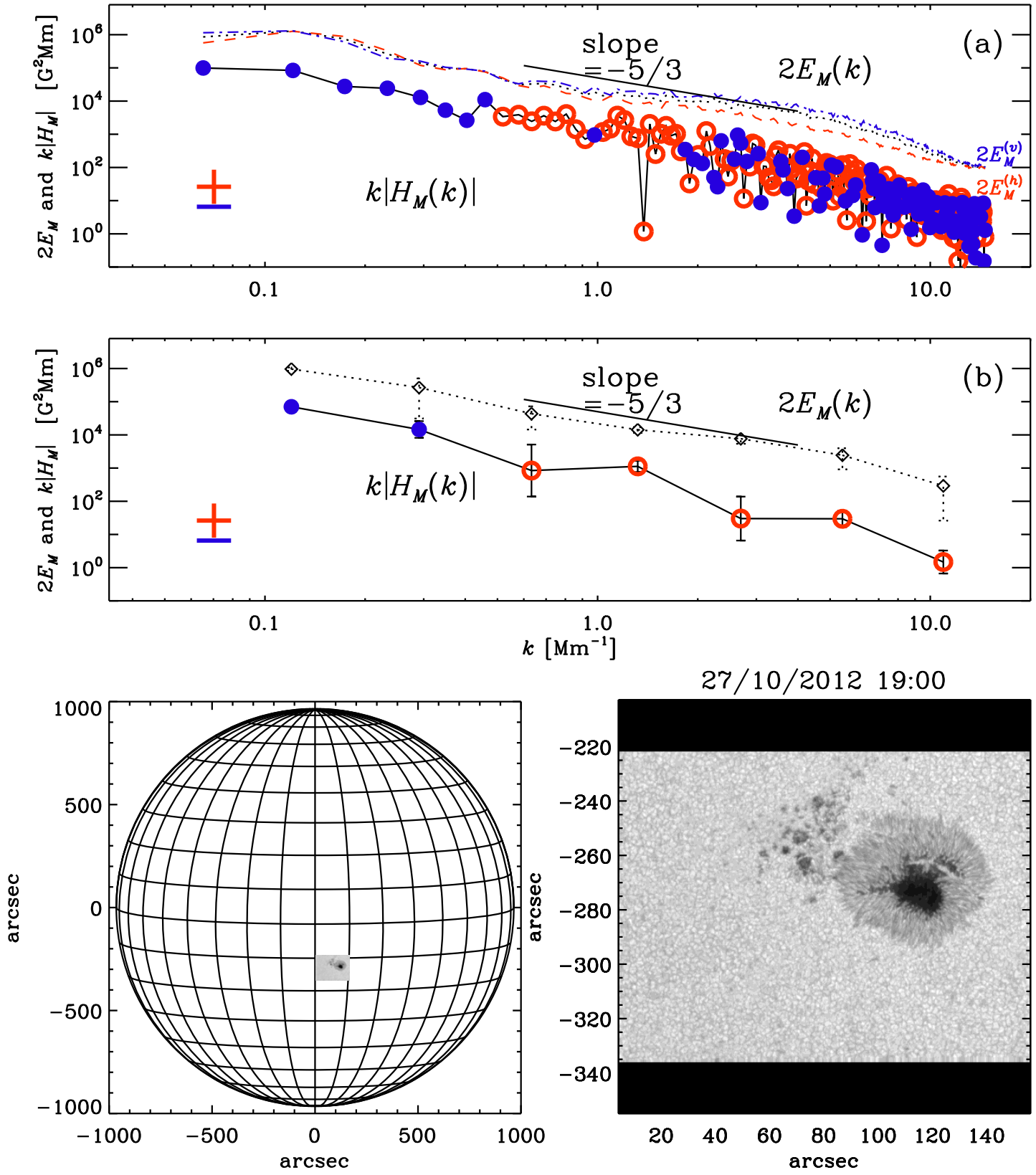
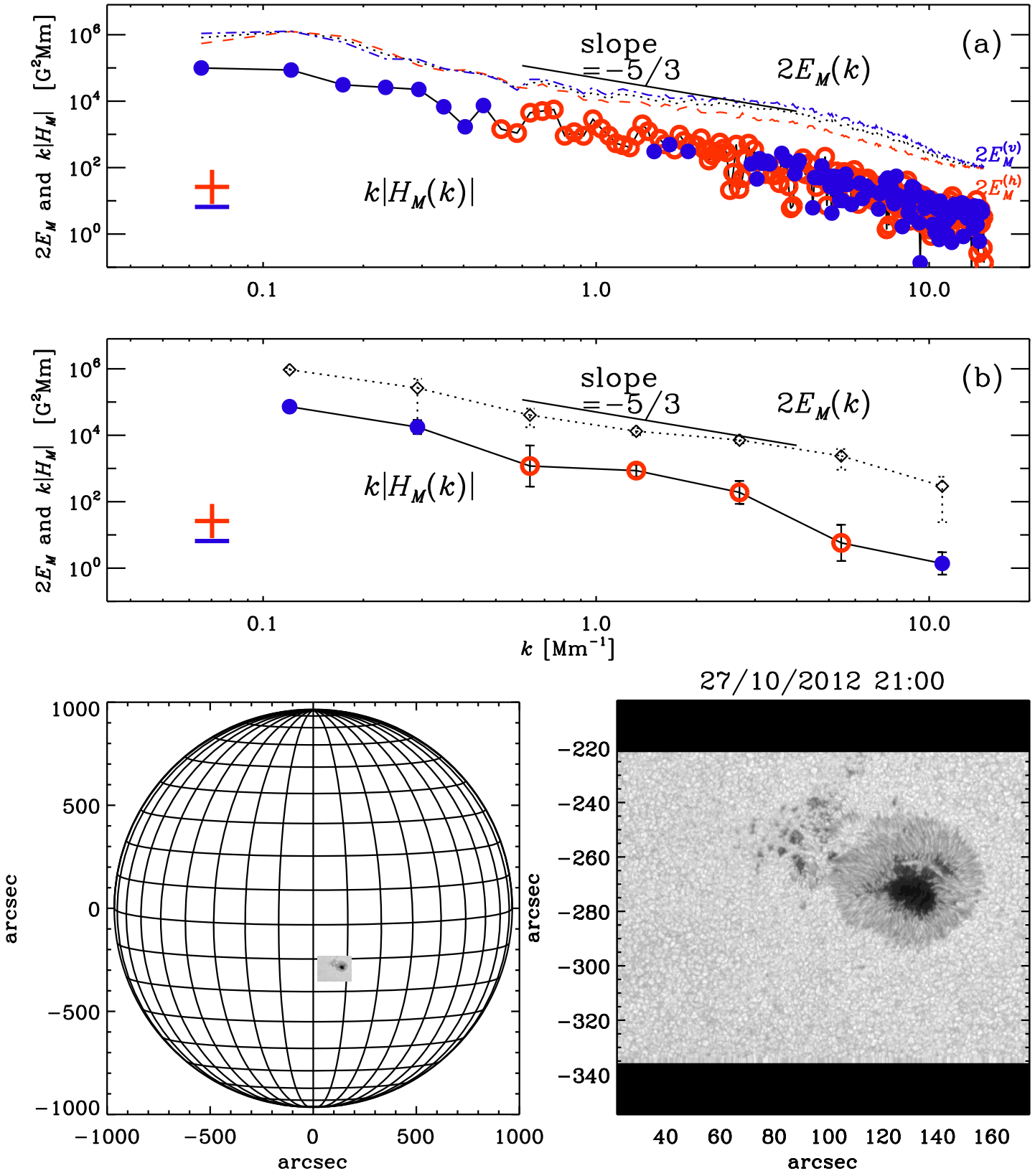
−300
−320
−340
−60 −40 −20 0 20 40 60

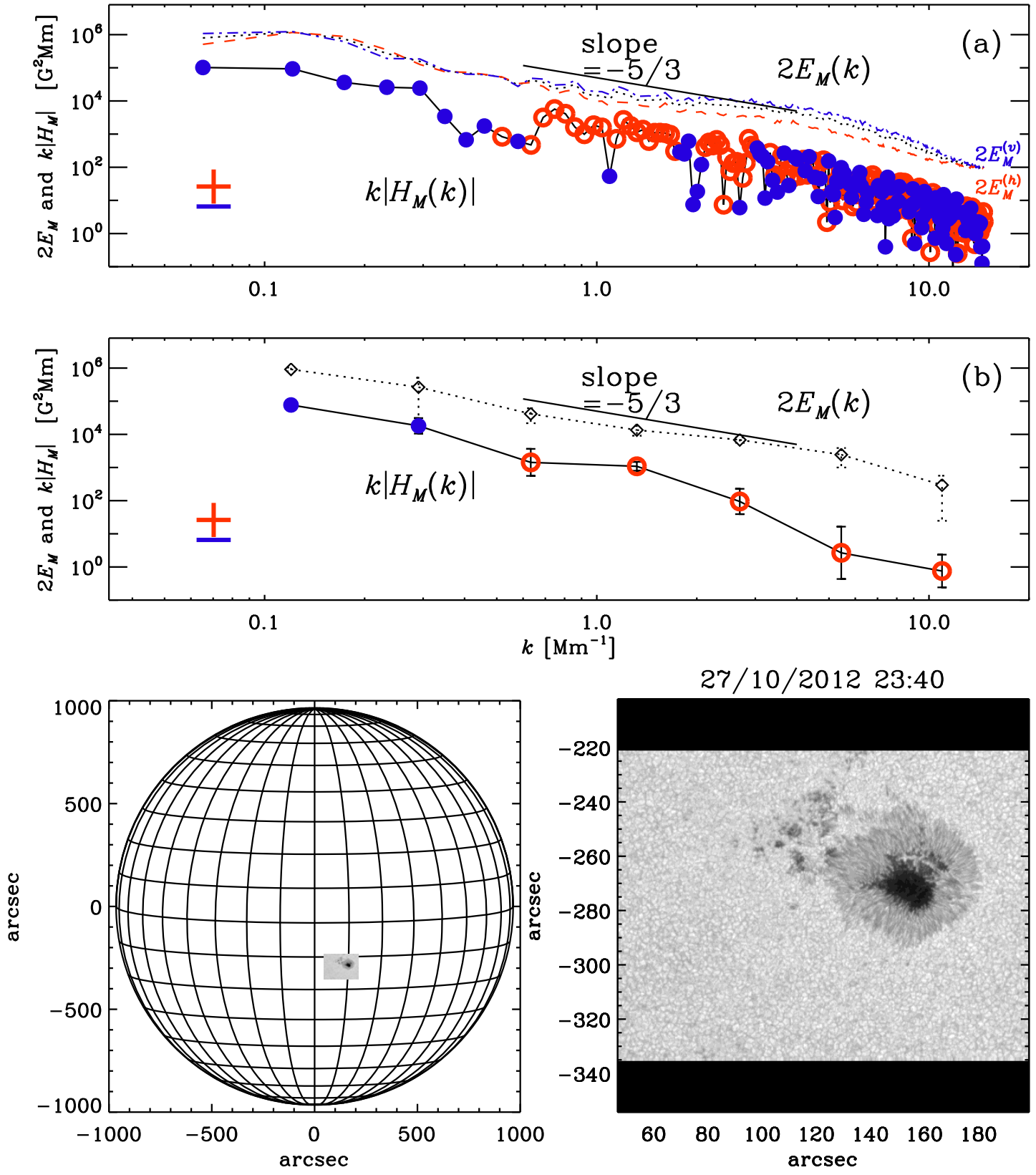

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/10/2012 12:30
arcsec
arcsec
arcsec
arcsec

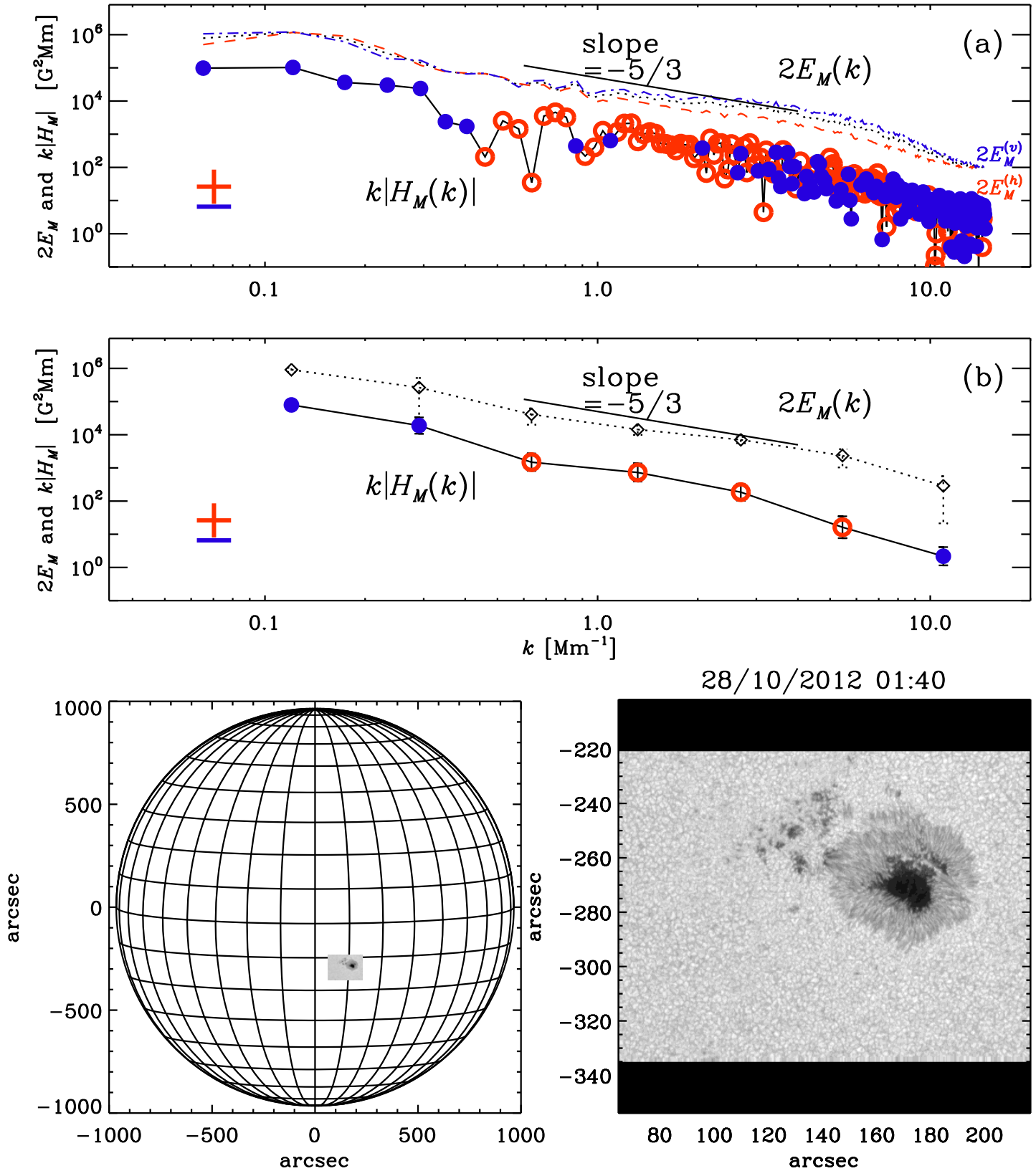

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/10/2012 14:30
arcsec
arcsec
arcsec
arcsec

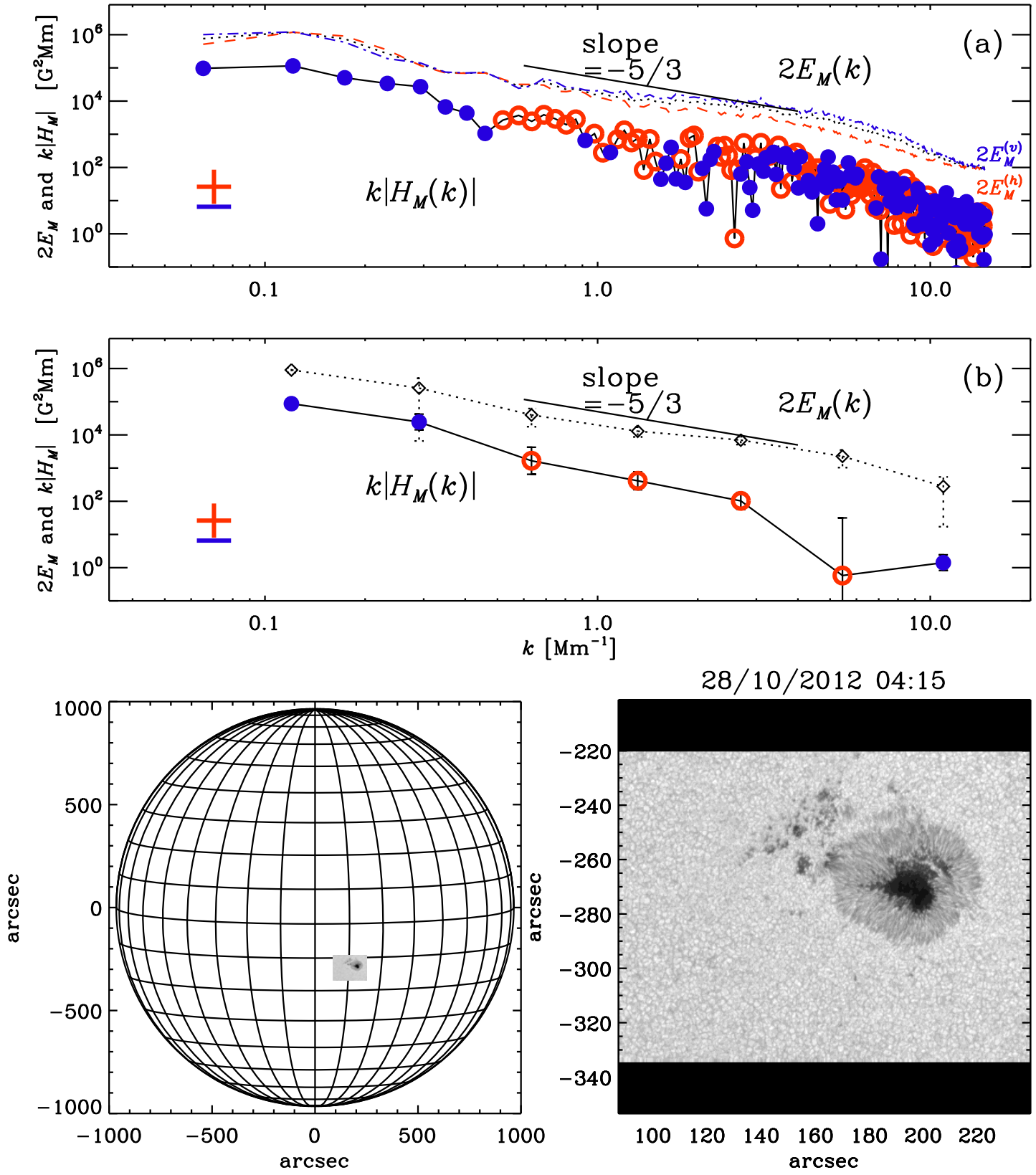

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/10/2012 16:10
arcsec

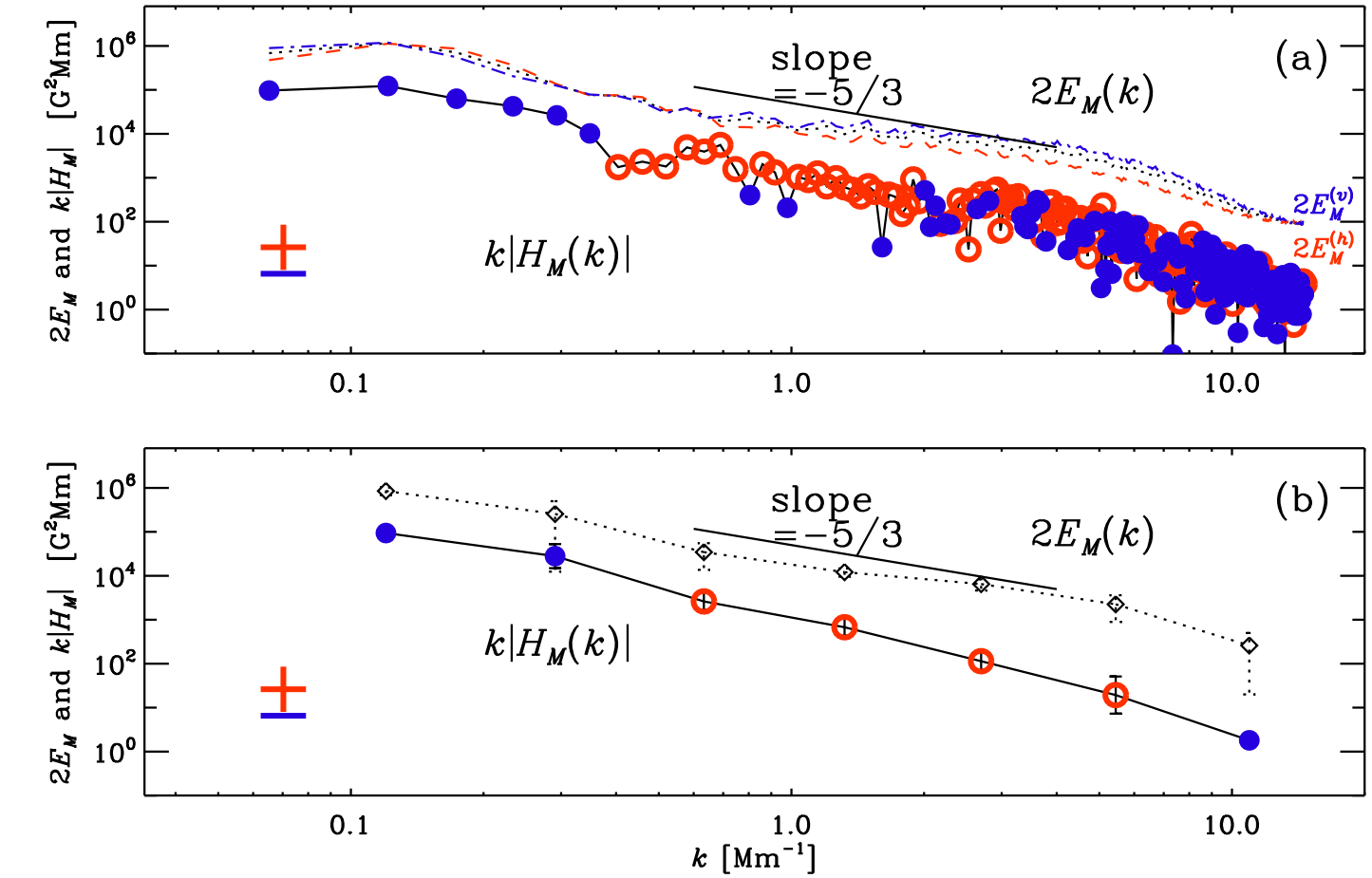

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/10/2012 19:00
arcsec

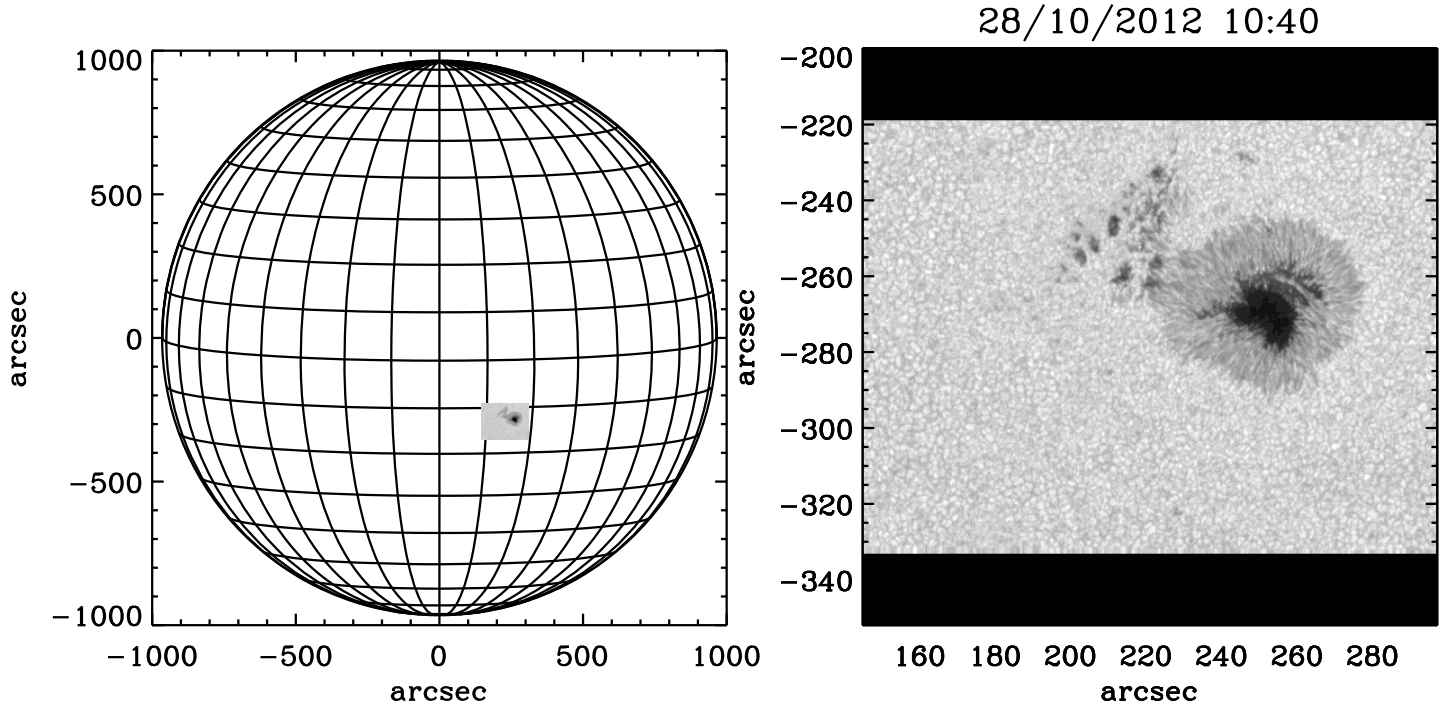

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/10/2012 21:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/10/2012 23:40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/10/2012 01:40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/10/2012 04:15
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


28/10/2012 10:40
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500
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−1000
arcsec
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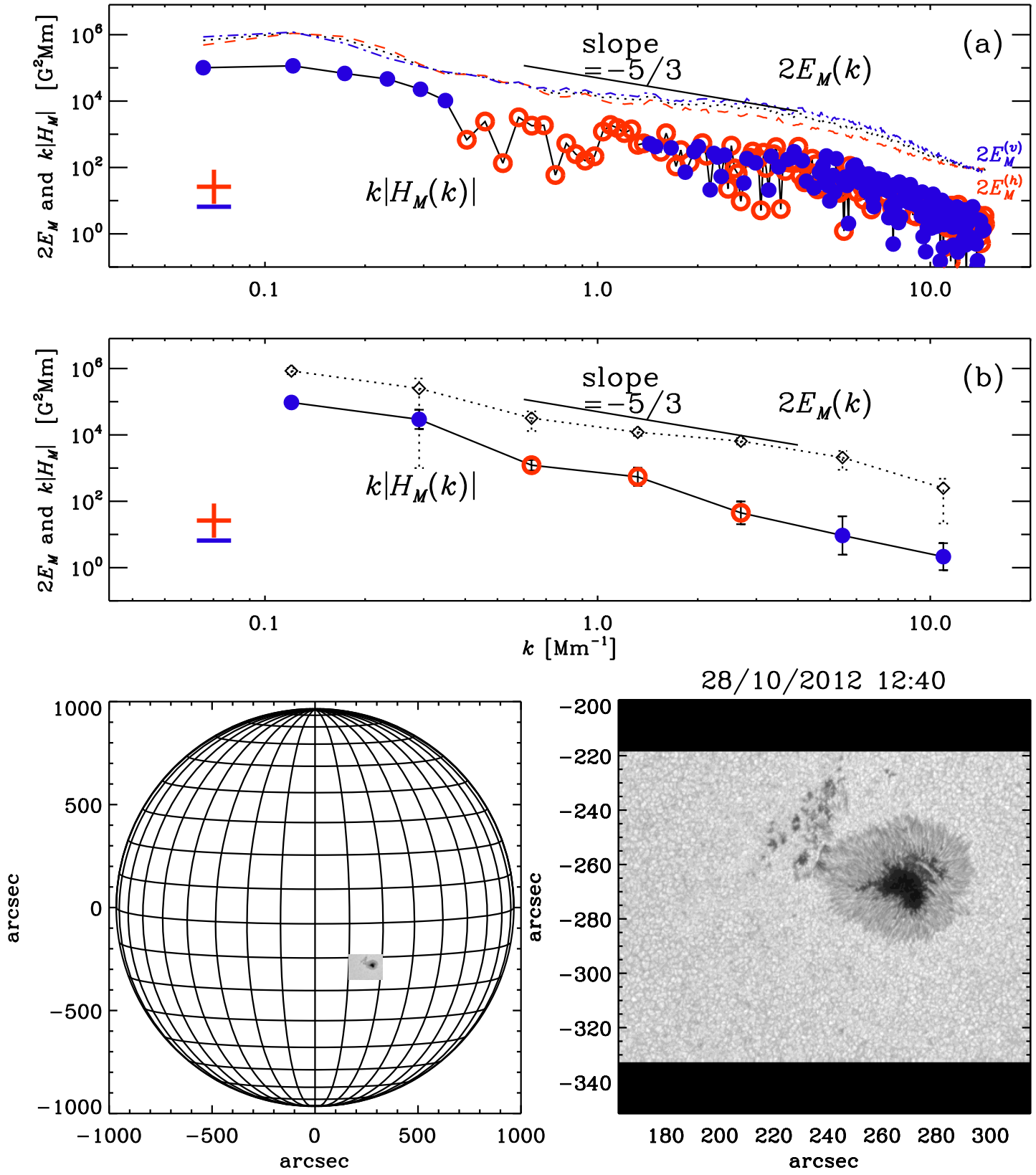
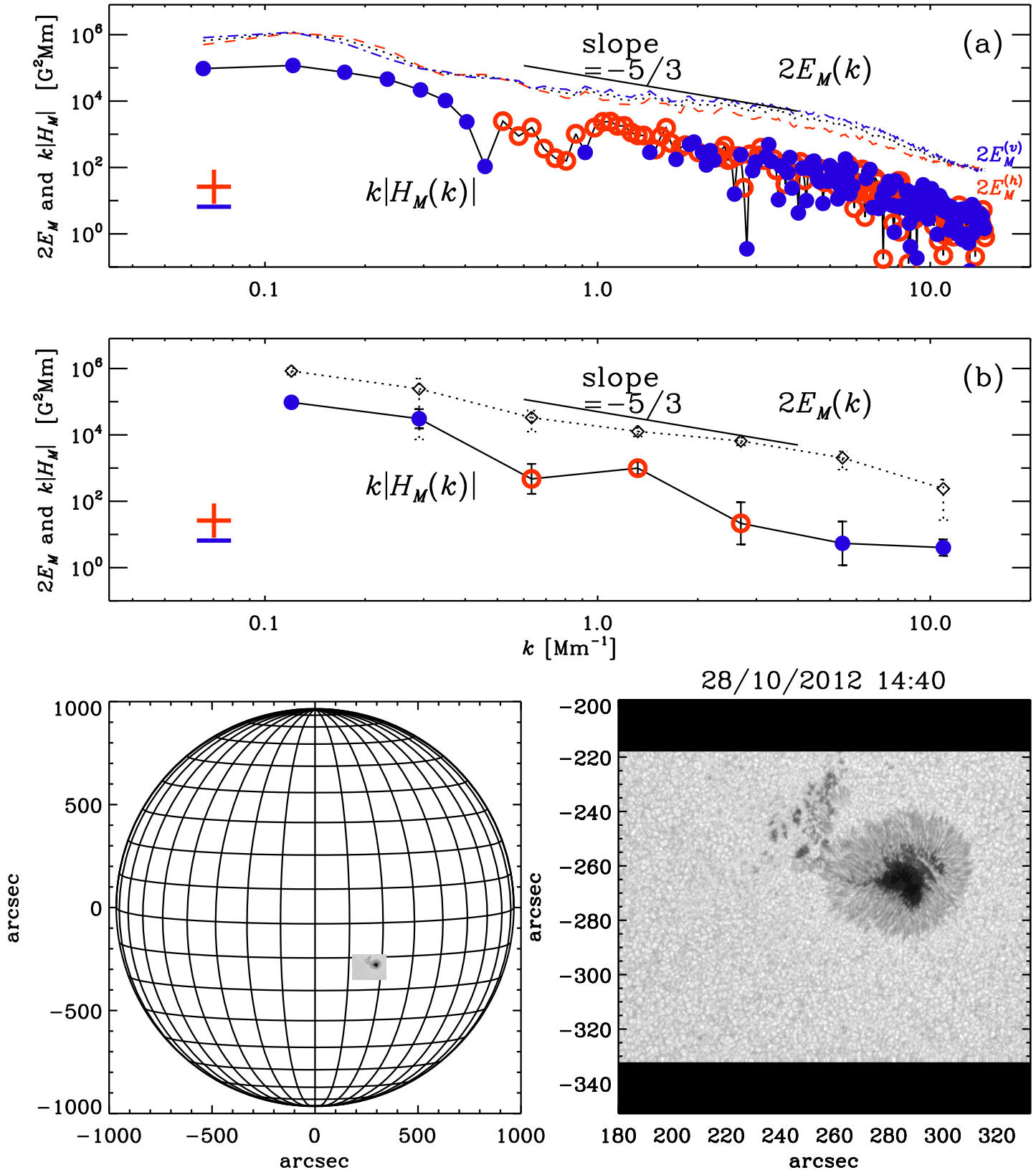
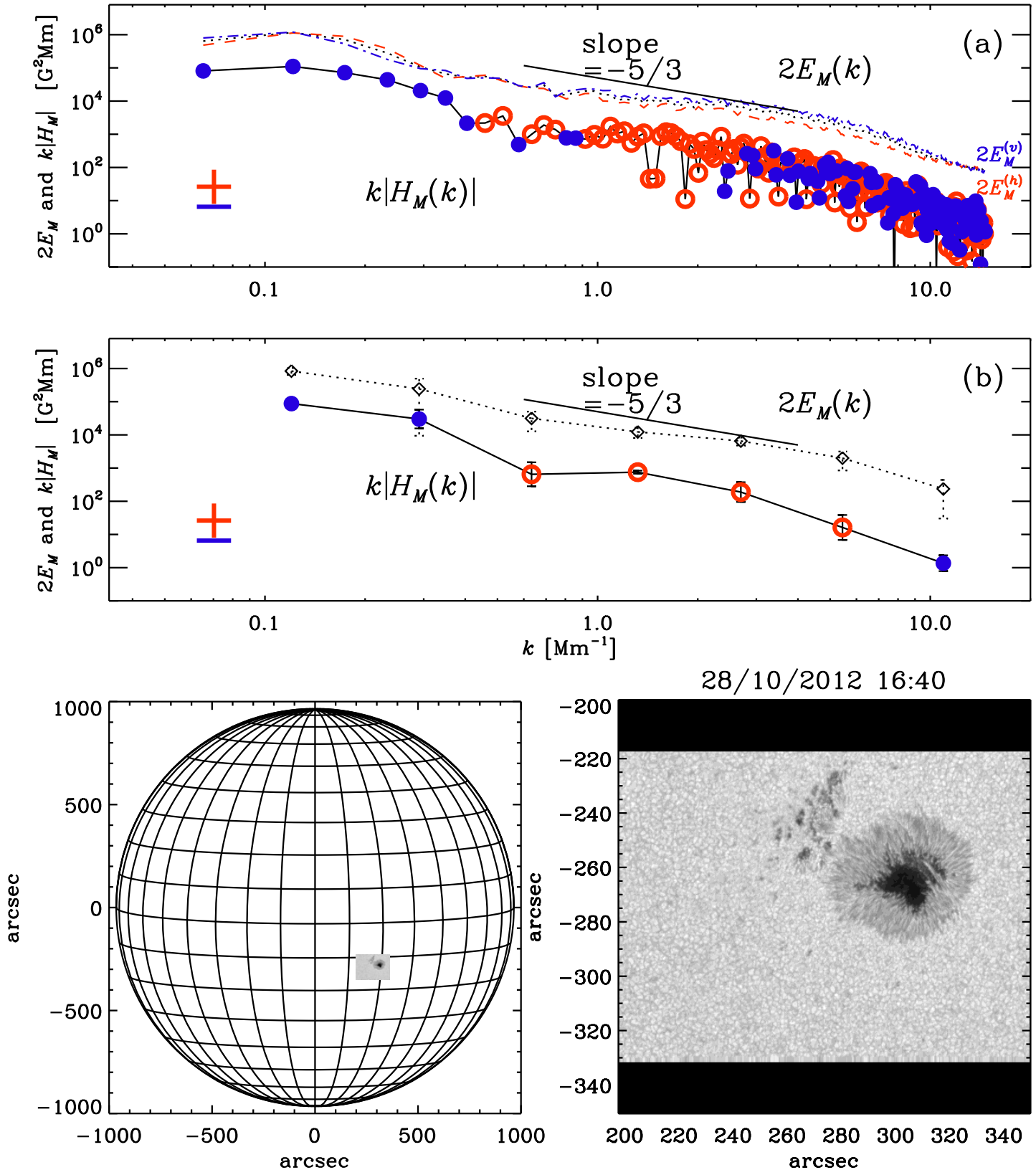
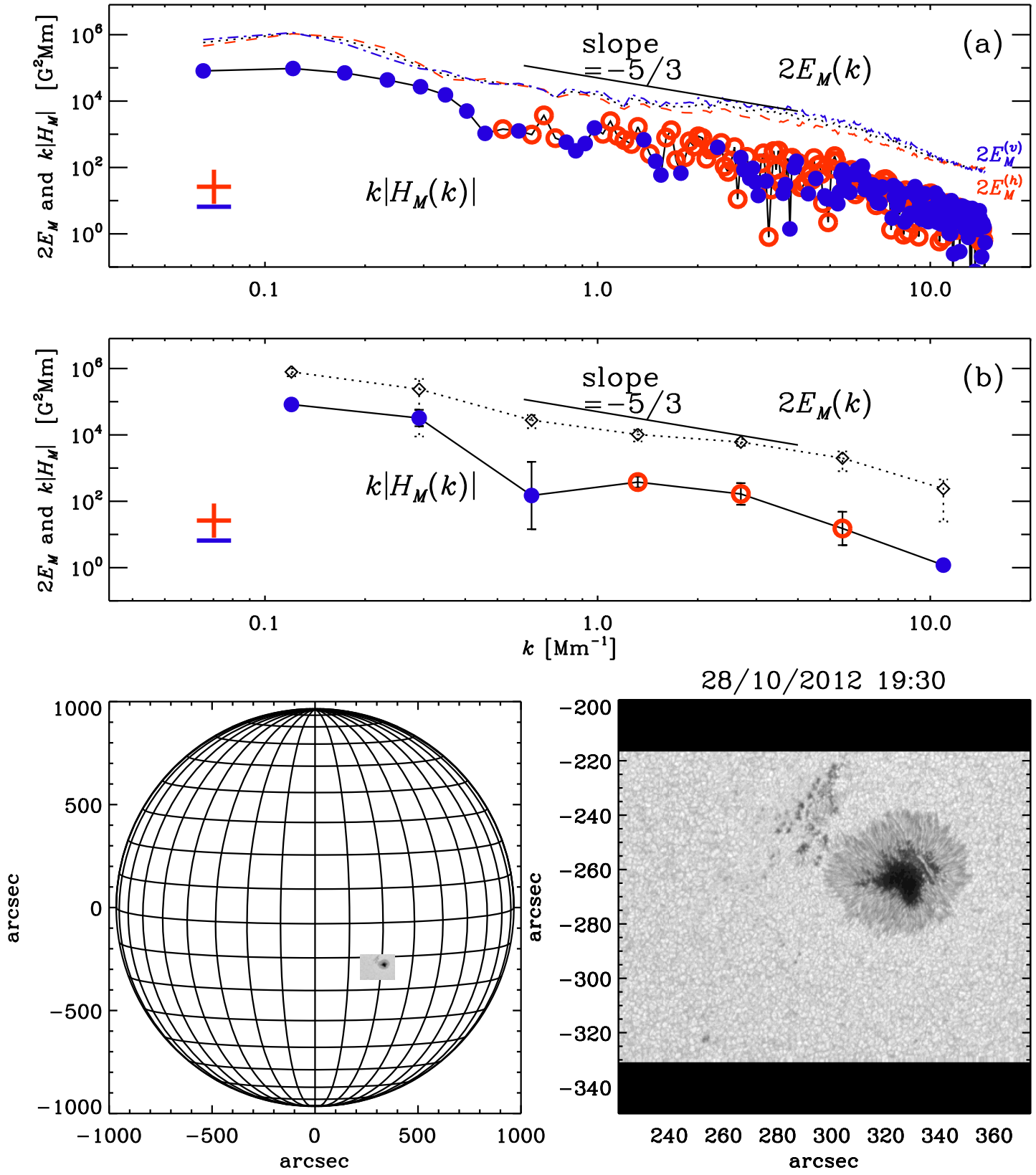
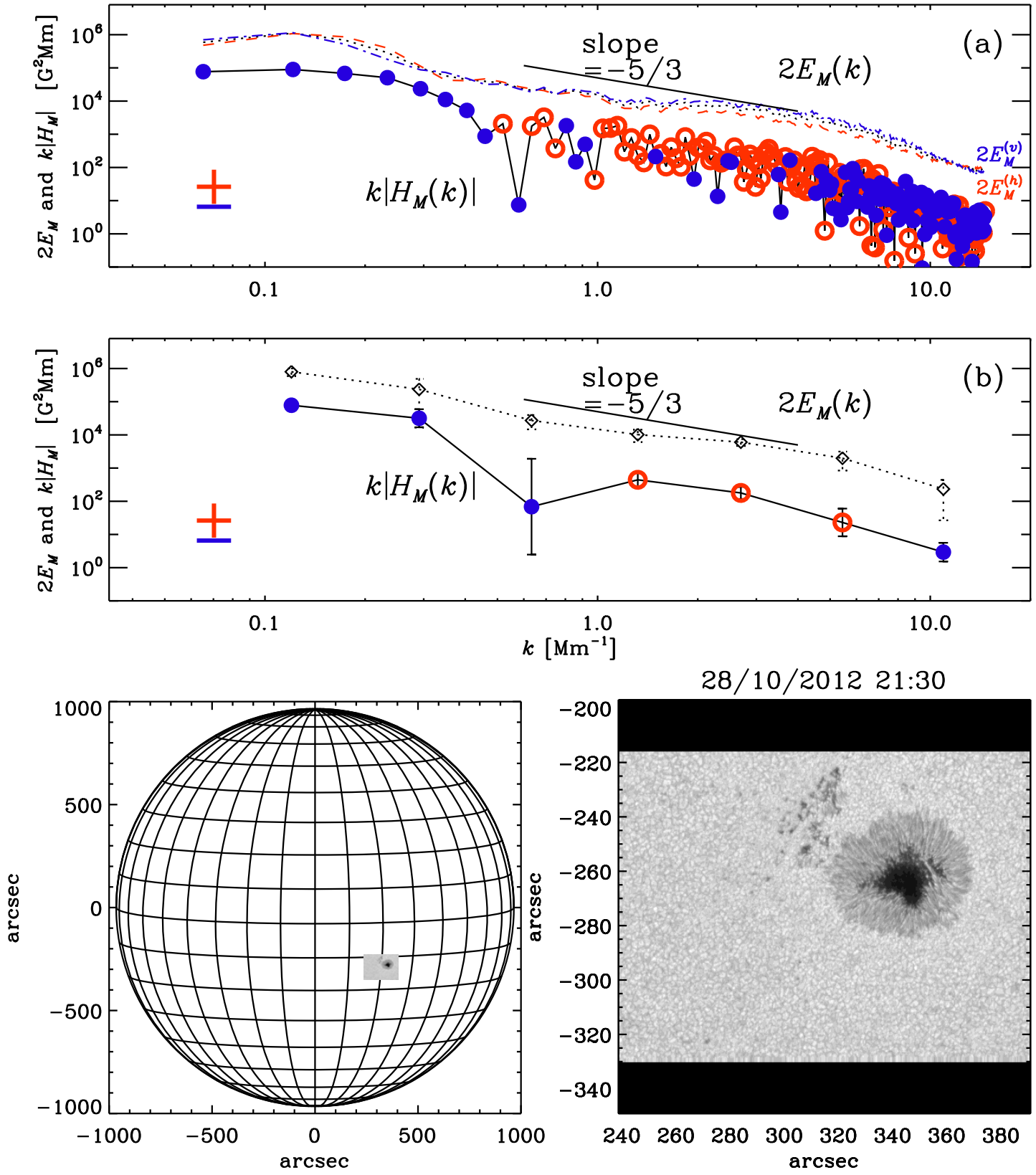
−240
−260
−280
−300
−320
−340
160 180 200 220 240 260 280
arcsec

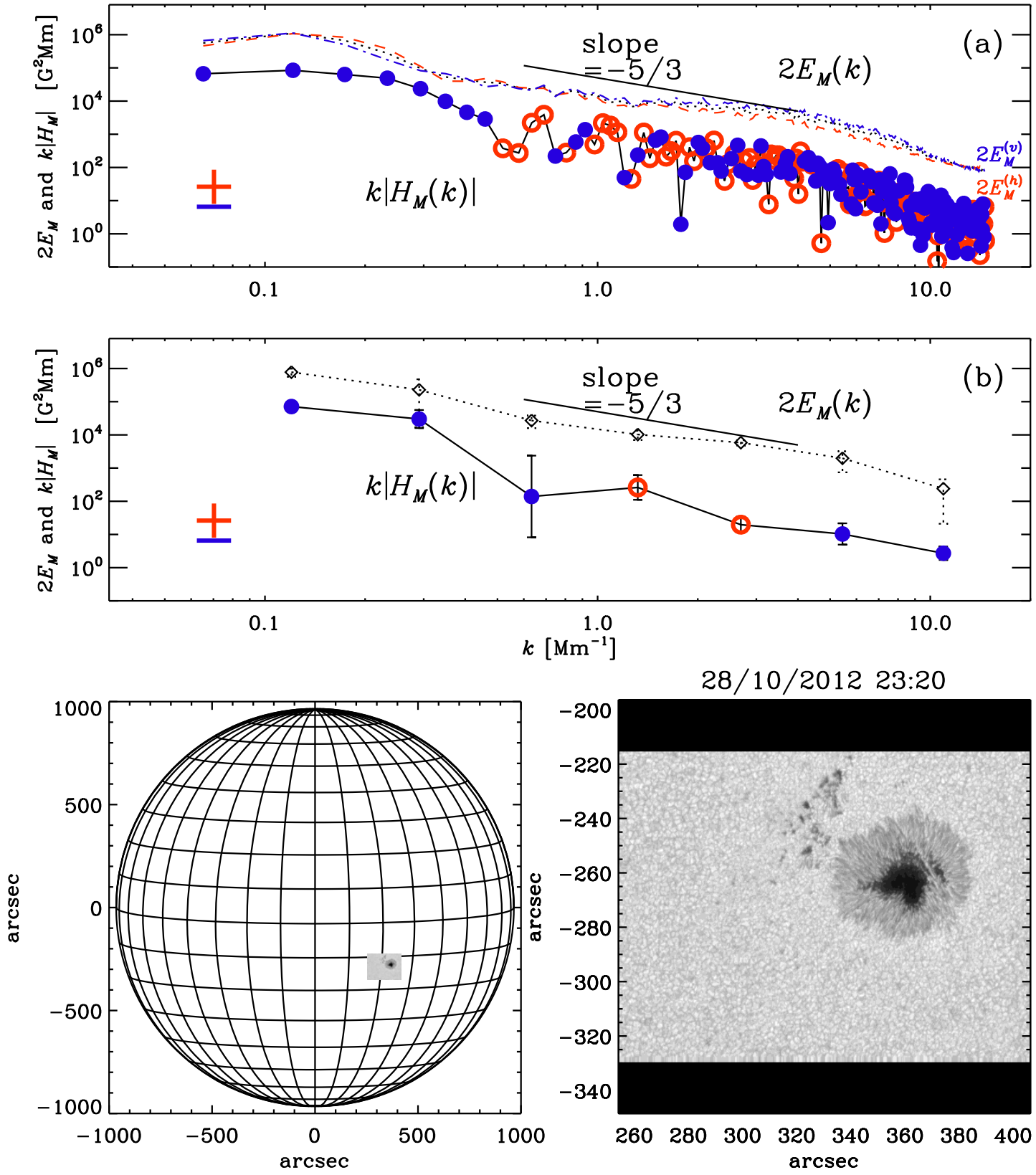

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
28/10/2012 12:40
arcsec
arcsec
arcsec
arcsec

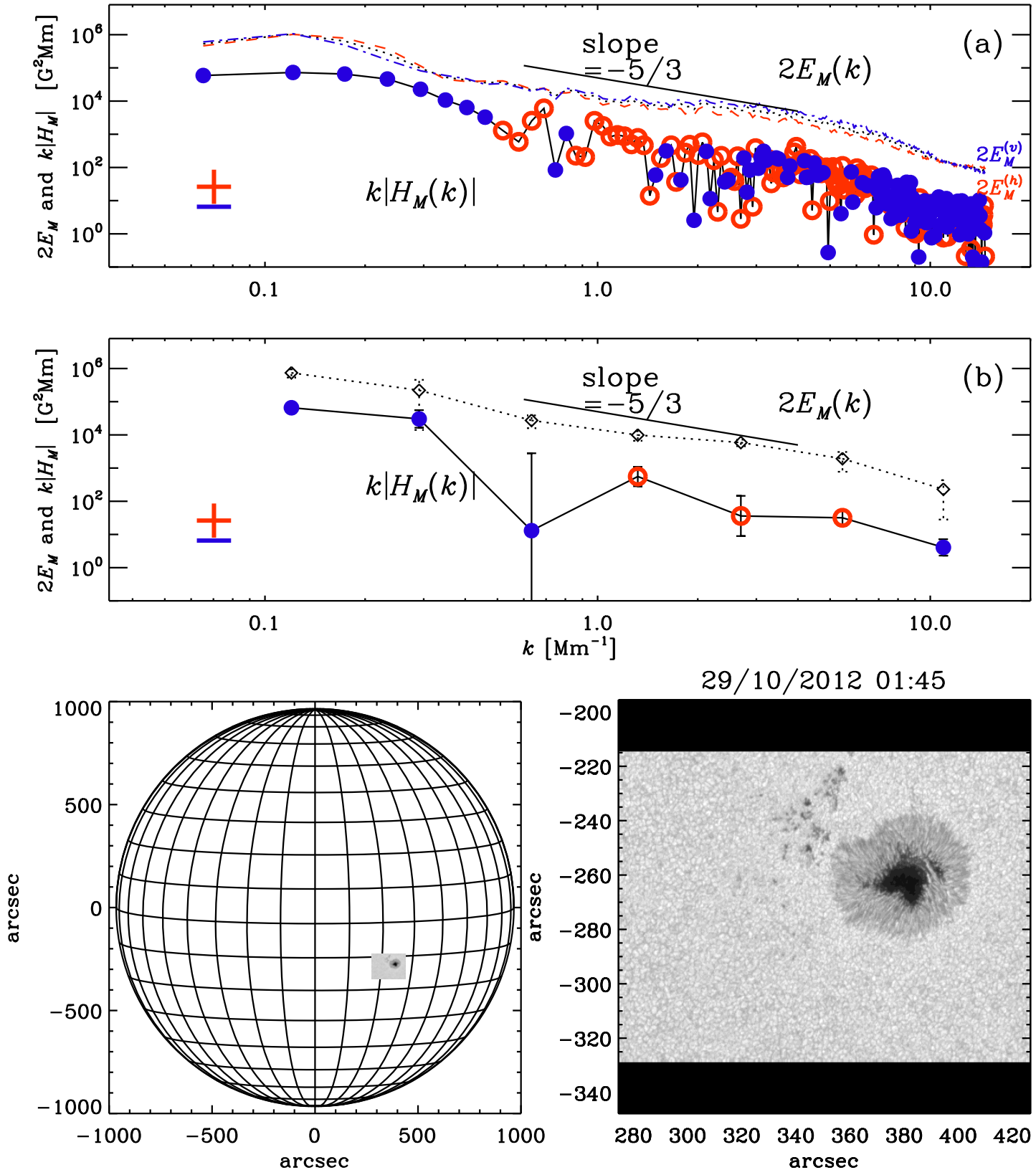

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/10/2012 14:40
arcsec

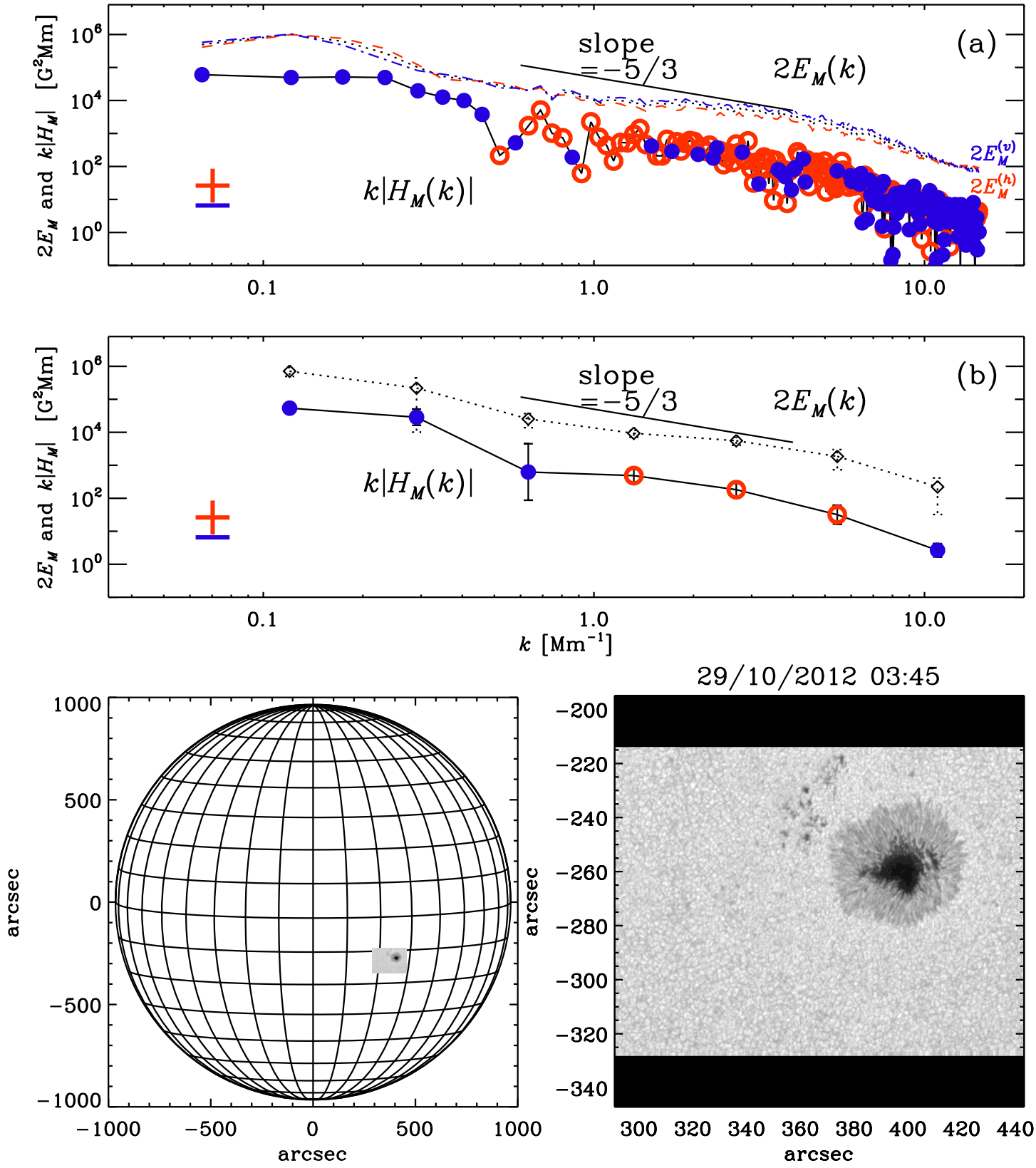

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/10/2012 16:40
arcsec

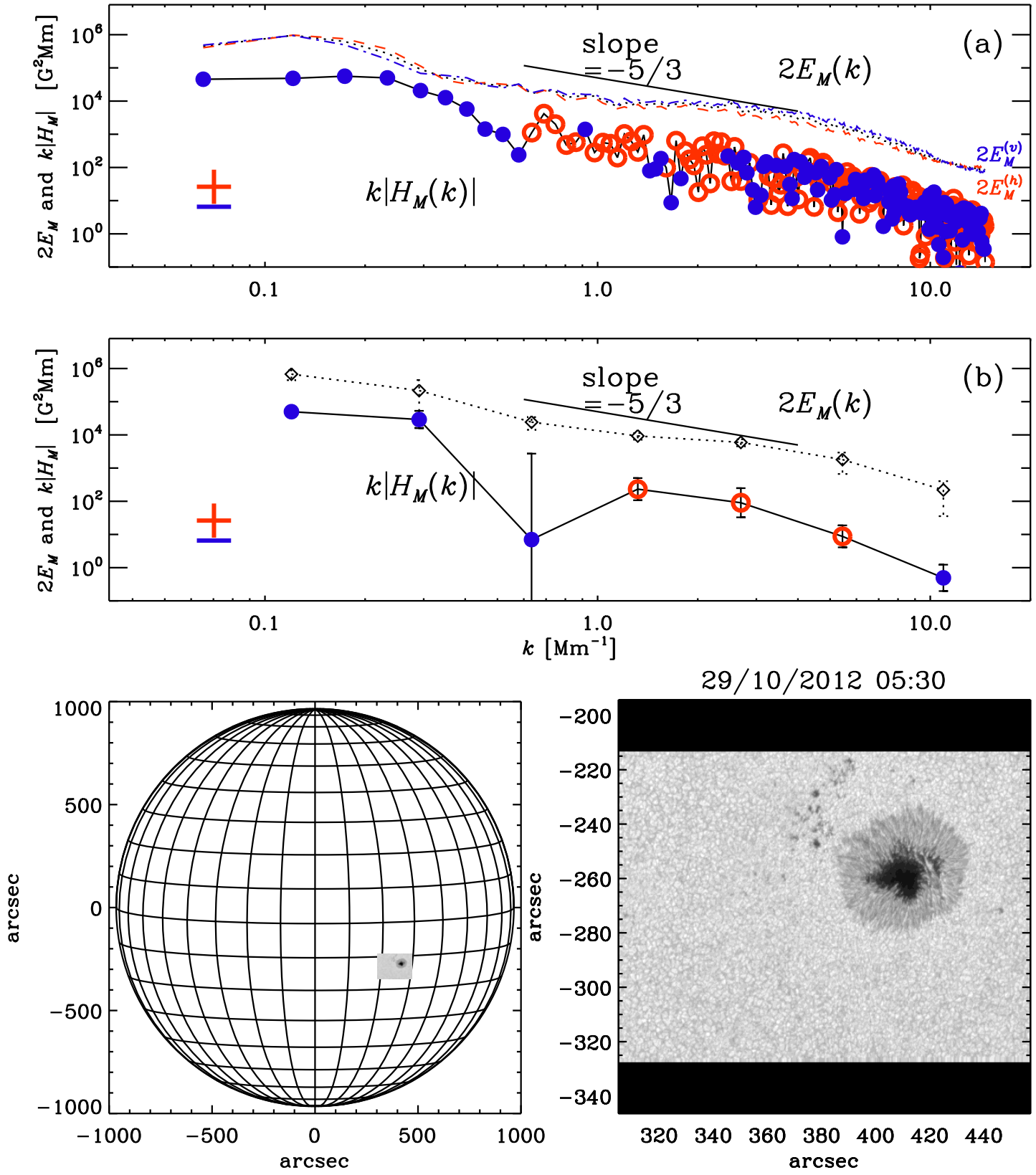

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/10/2012 19:30
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/10/2012 21:30
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/10/2012 23:20
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/10/2012 01:45
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/10/2012 03:45
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
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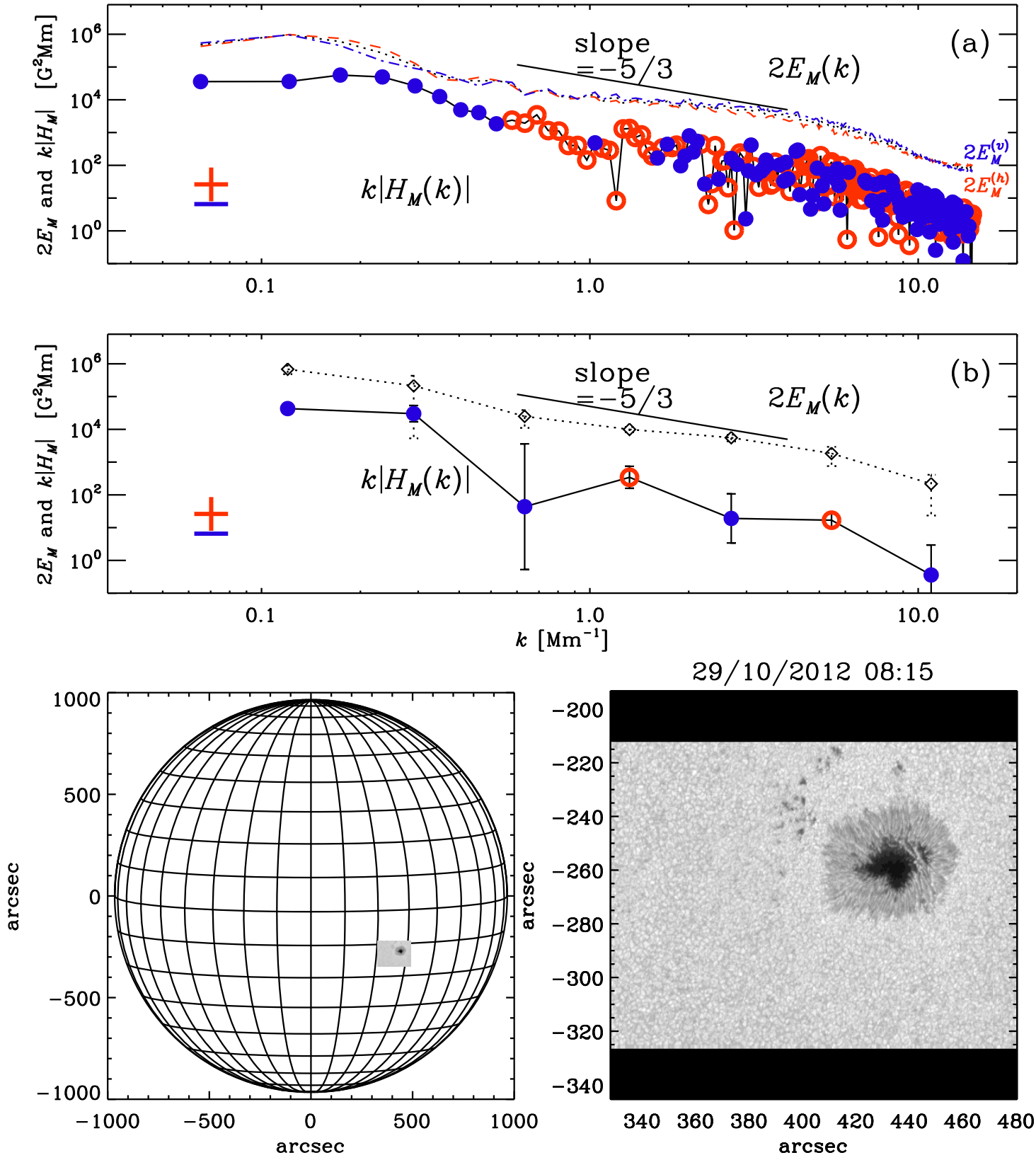
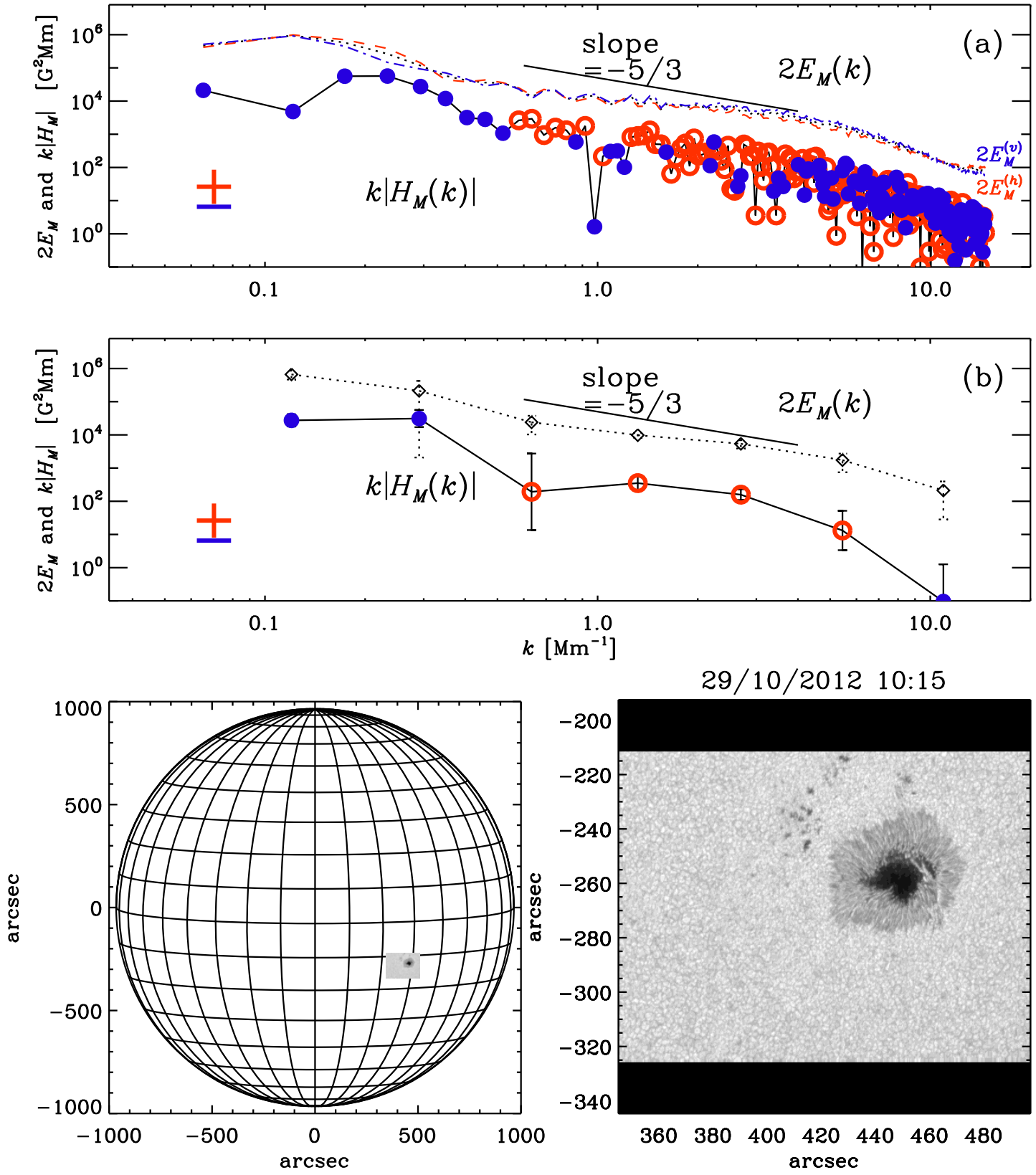
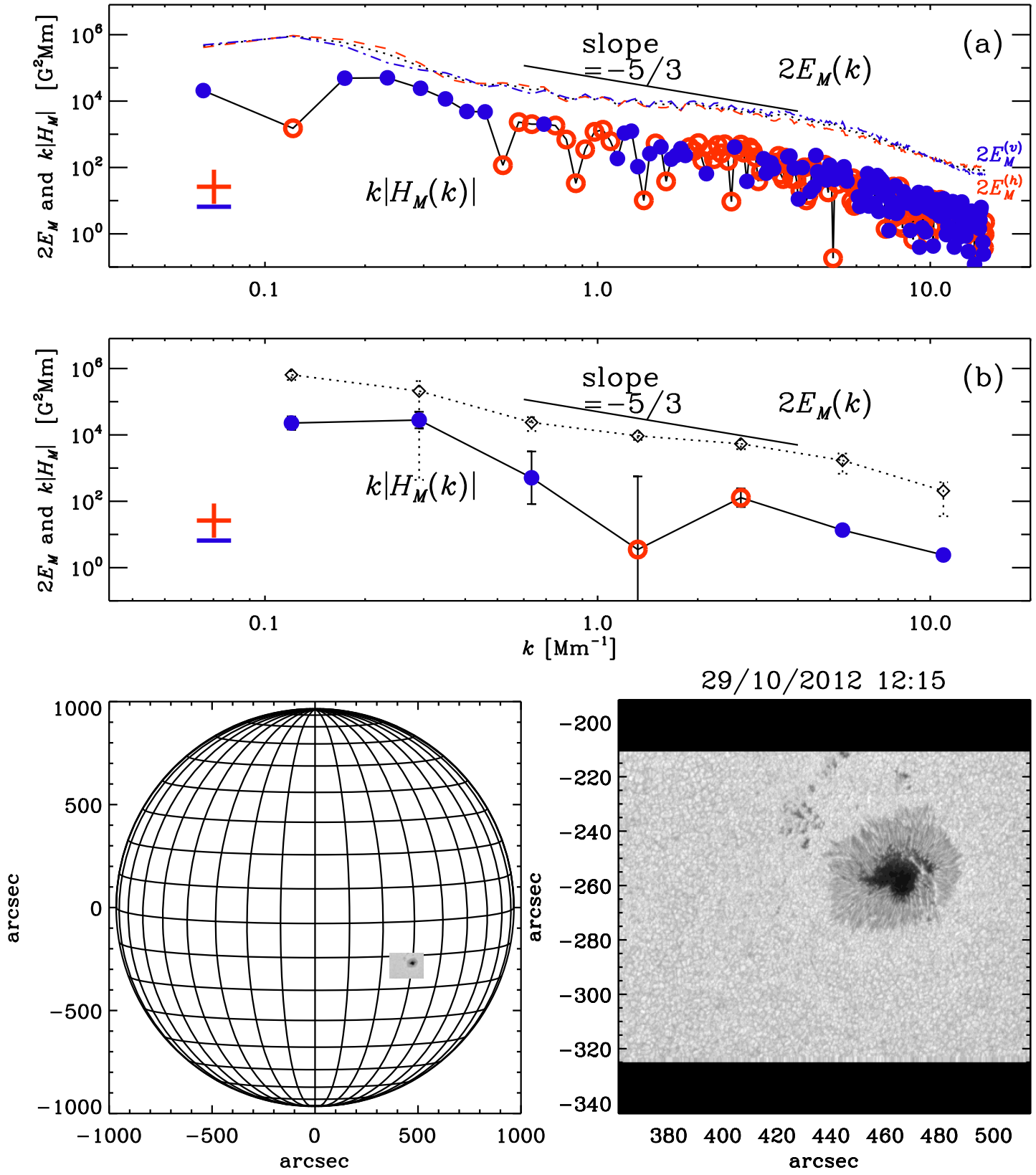
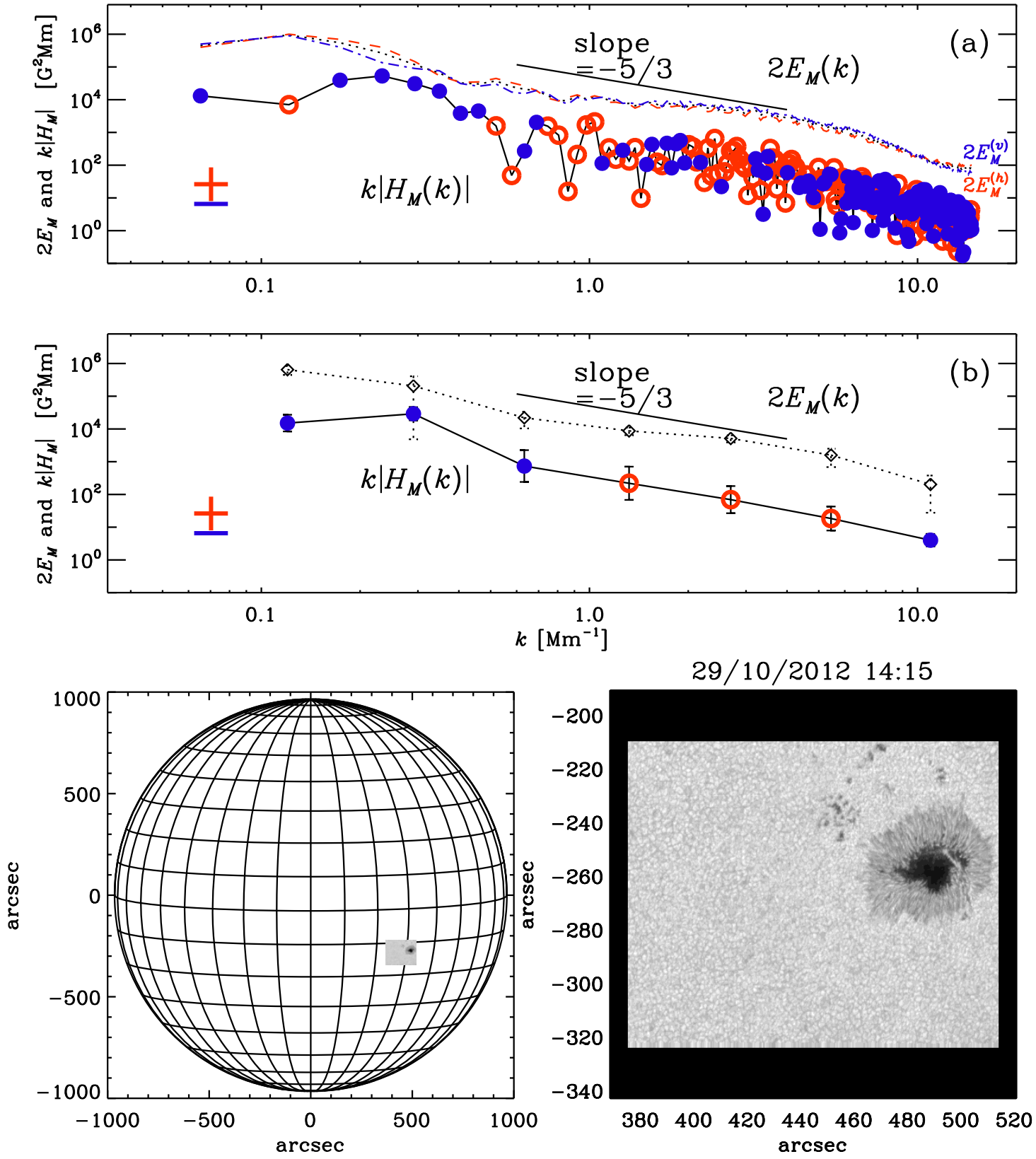
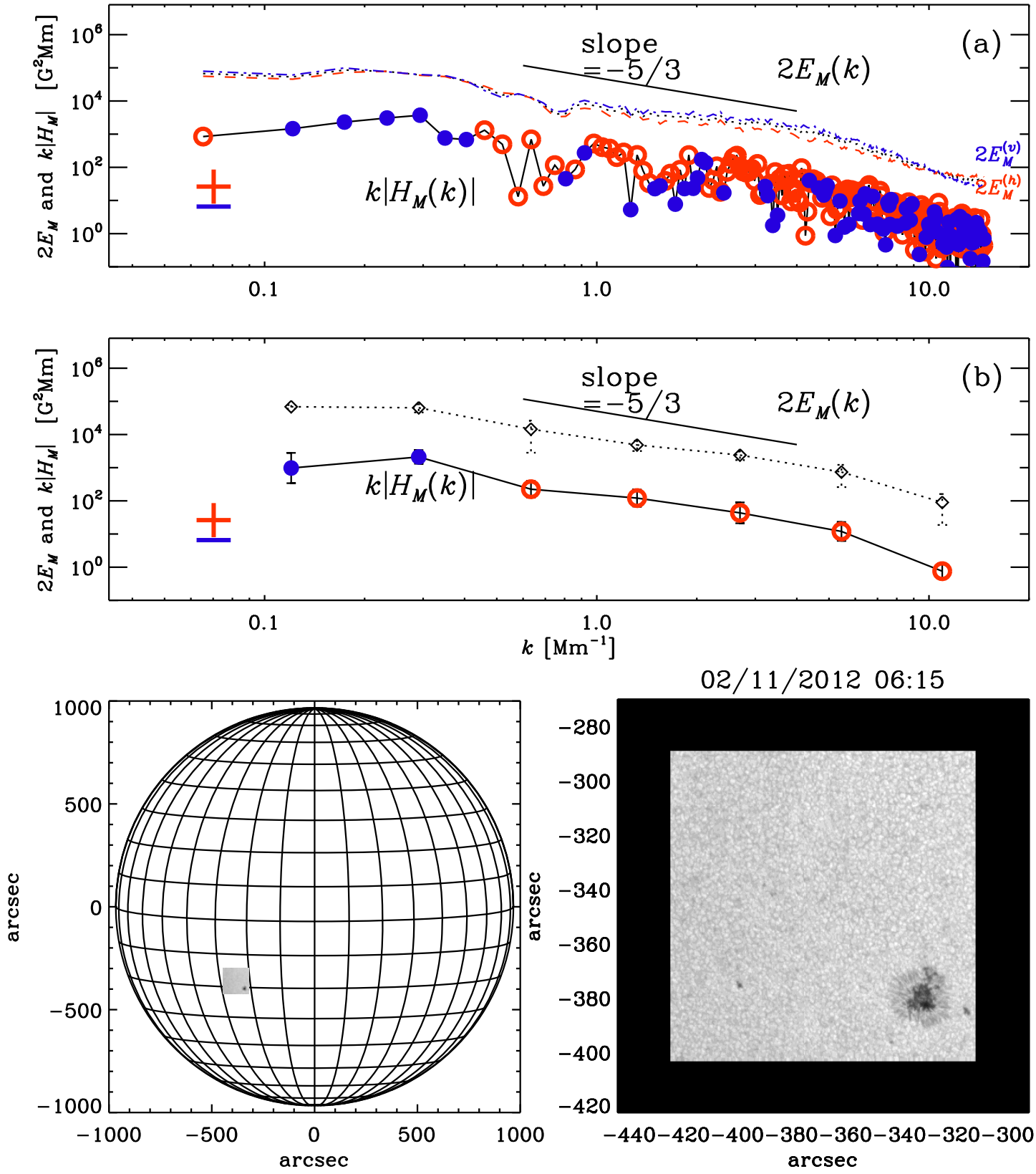
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/10/2012 05:30
arcsec
arcsec
arcsec
arcsec

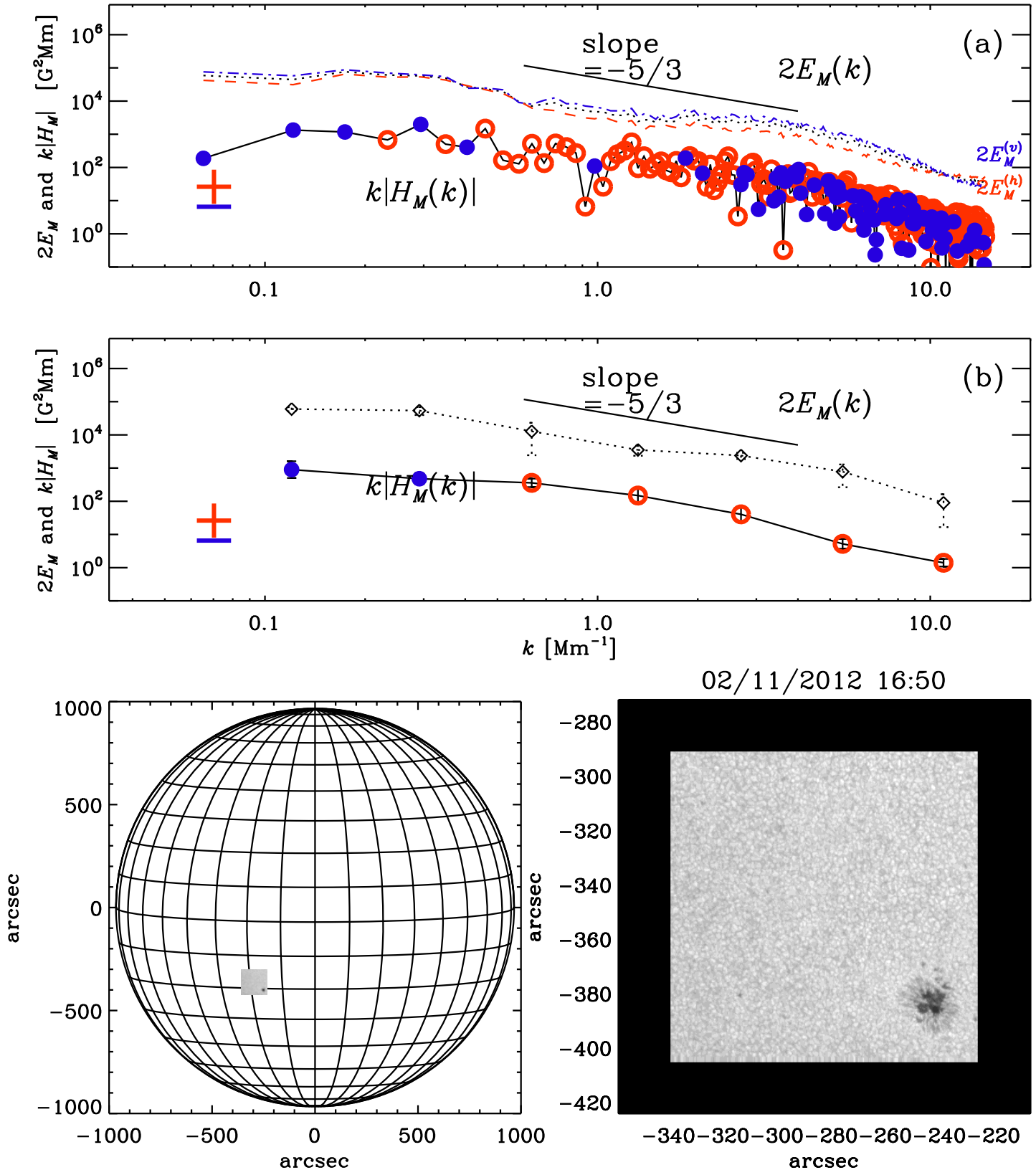

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
29/10/2012 08:15
arcsec

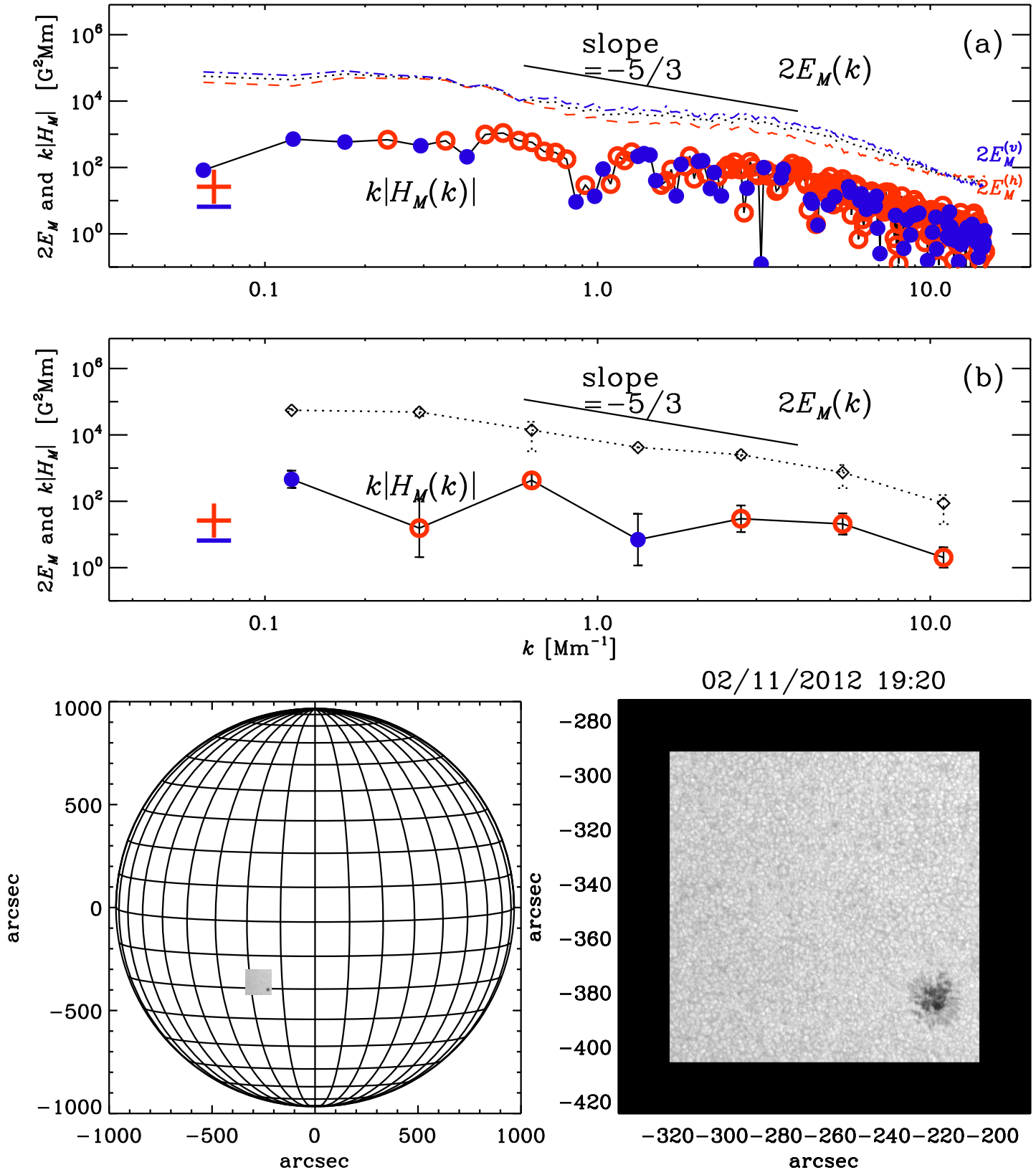

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
29/10/2012 10:15
arcsec
arcsec
arcsec
arcsec

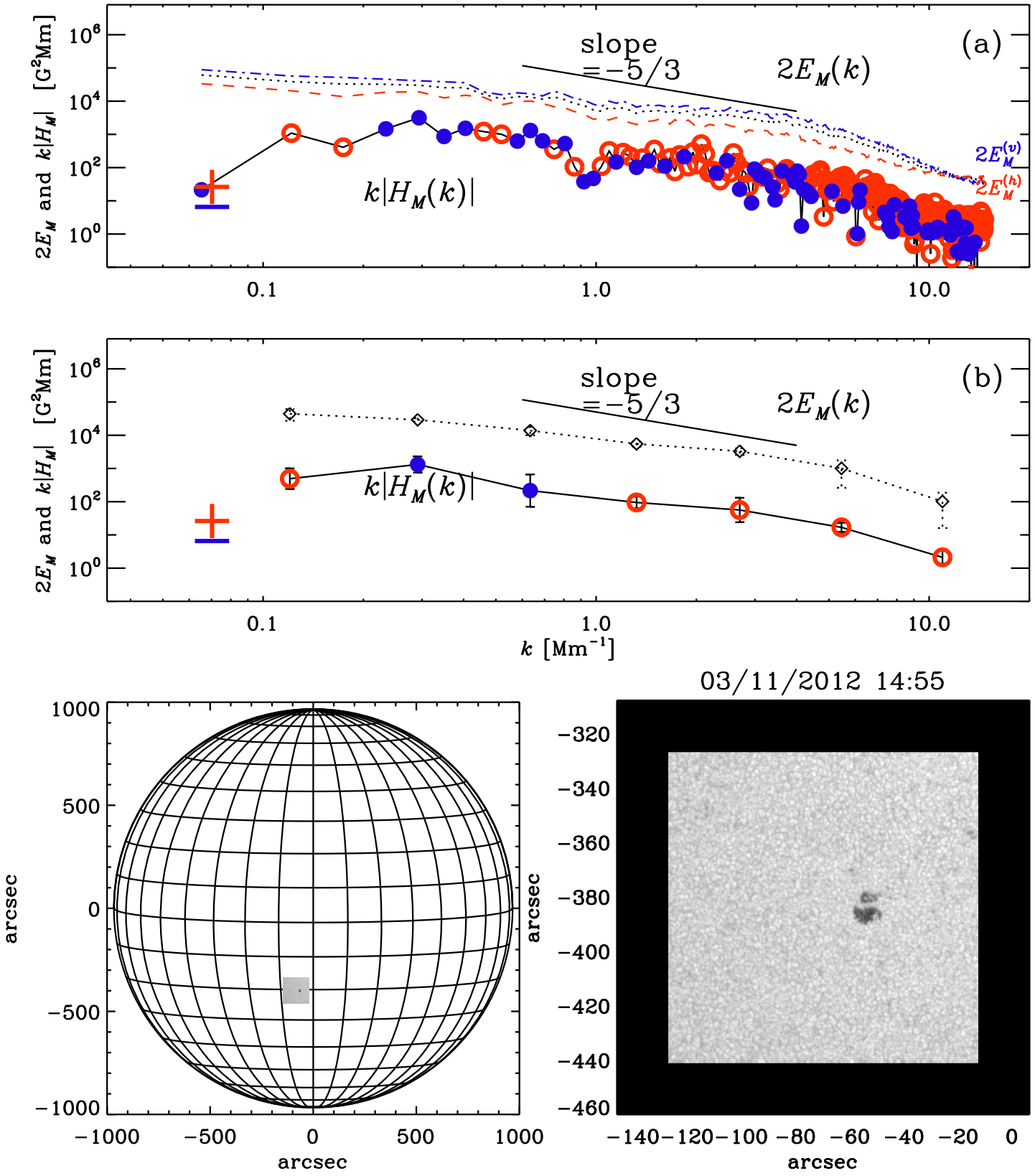

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
29/10/2012 12:15
arcsec

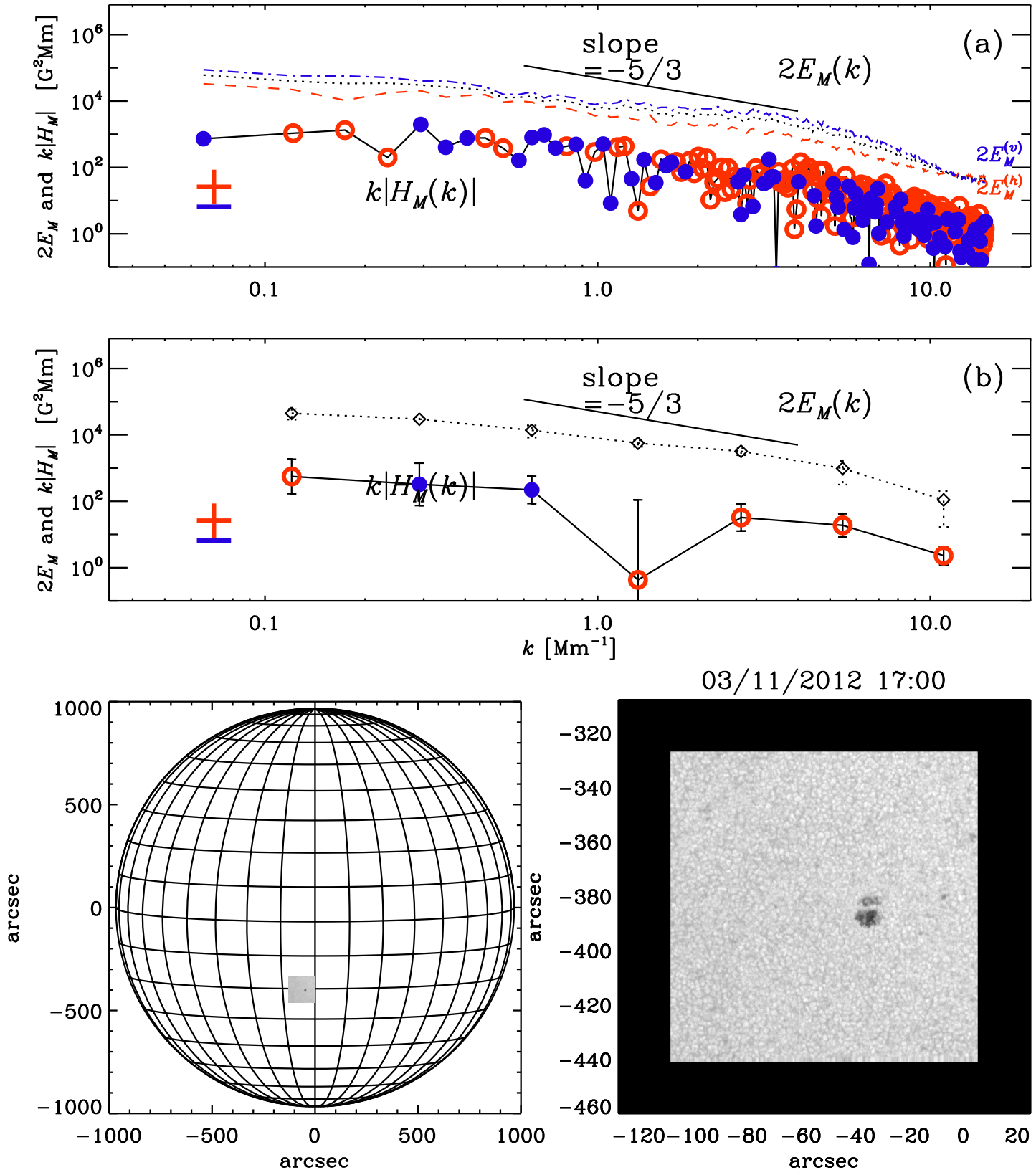

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/10/2012 14:15
arcsec
arcsec
arcsec
arcsec

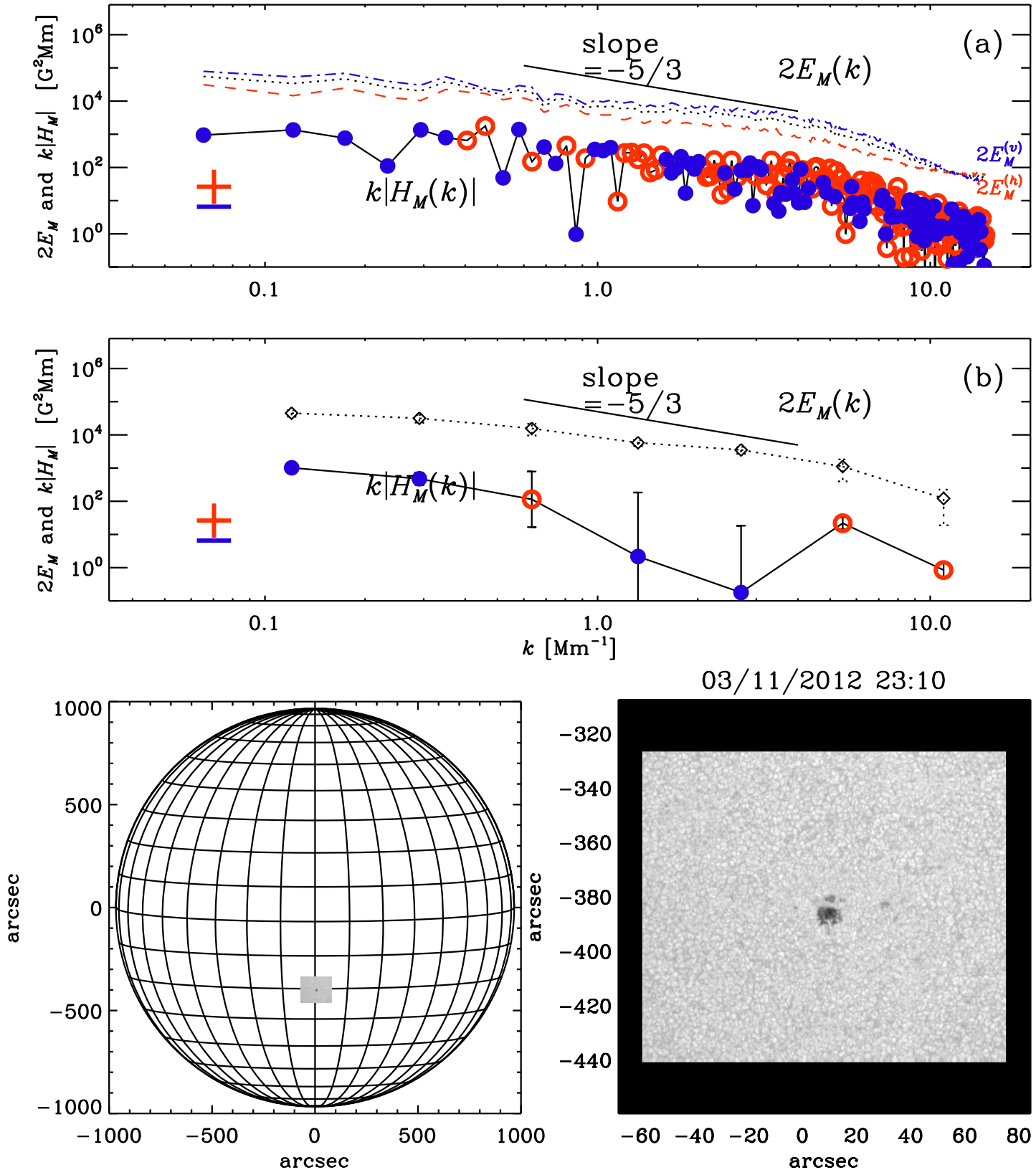

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/11/2012 06:15
1000
500
0
−500
−1000
arcsec
−280
−300
−320
−340
−360
−380
−400
−420
−440−420−400−380−360−340−320−300
arcsec

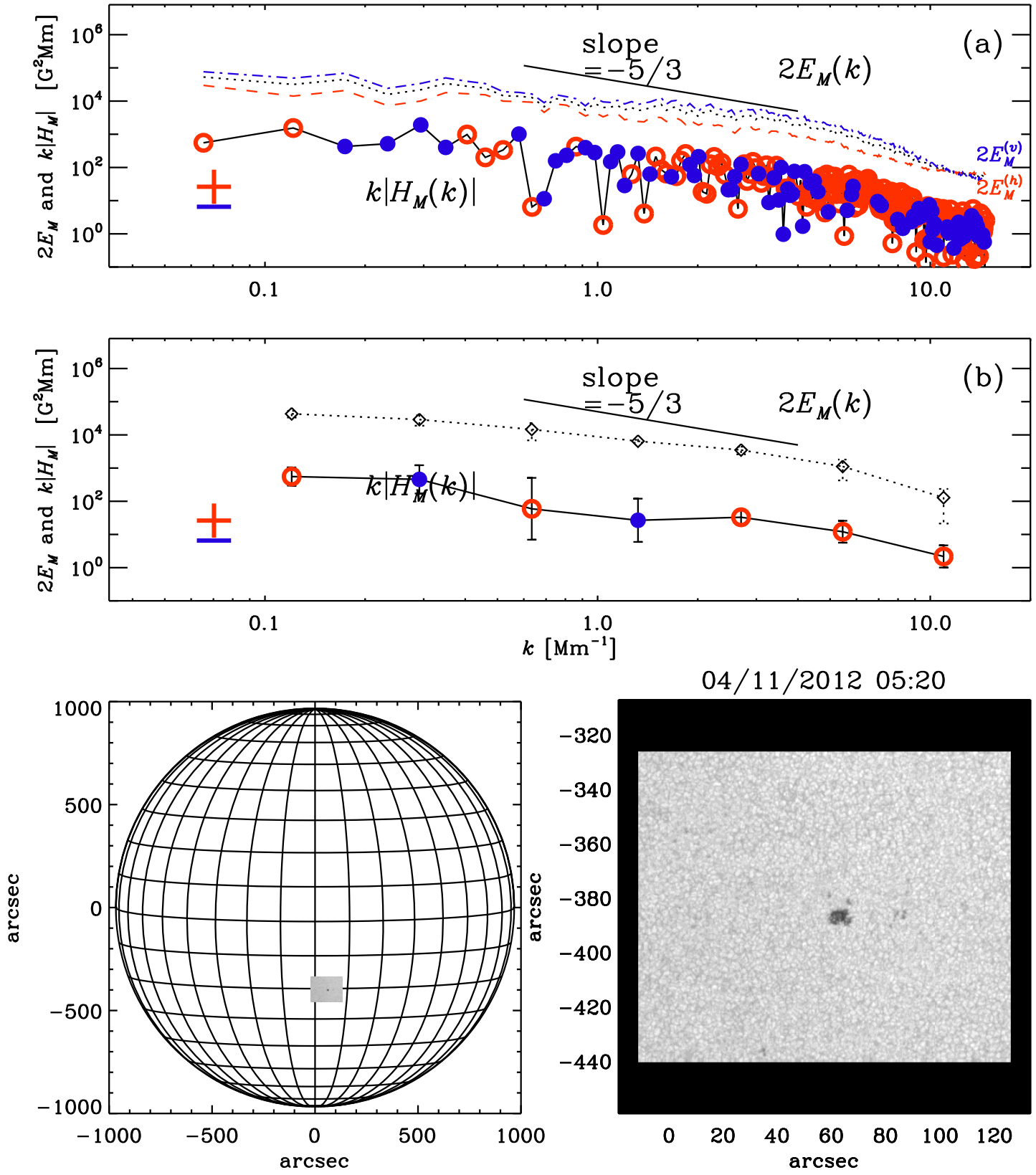

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/11/2012 16:50
arcsec

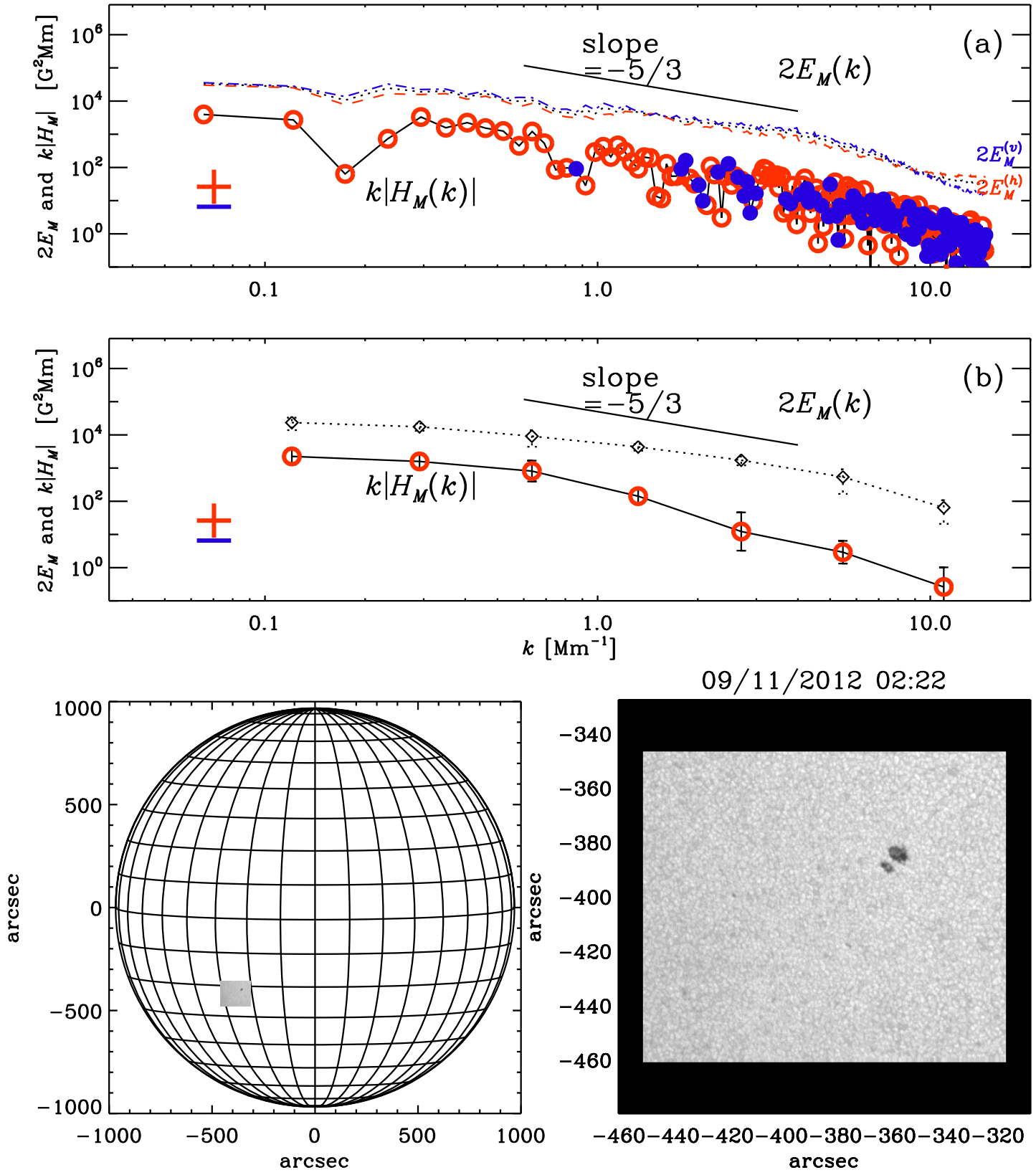

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/11/2012 19:20
arcsec
arcsec
arcsec
arcsec

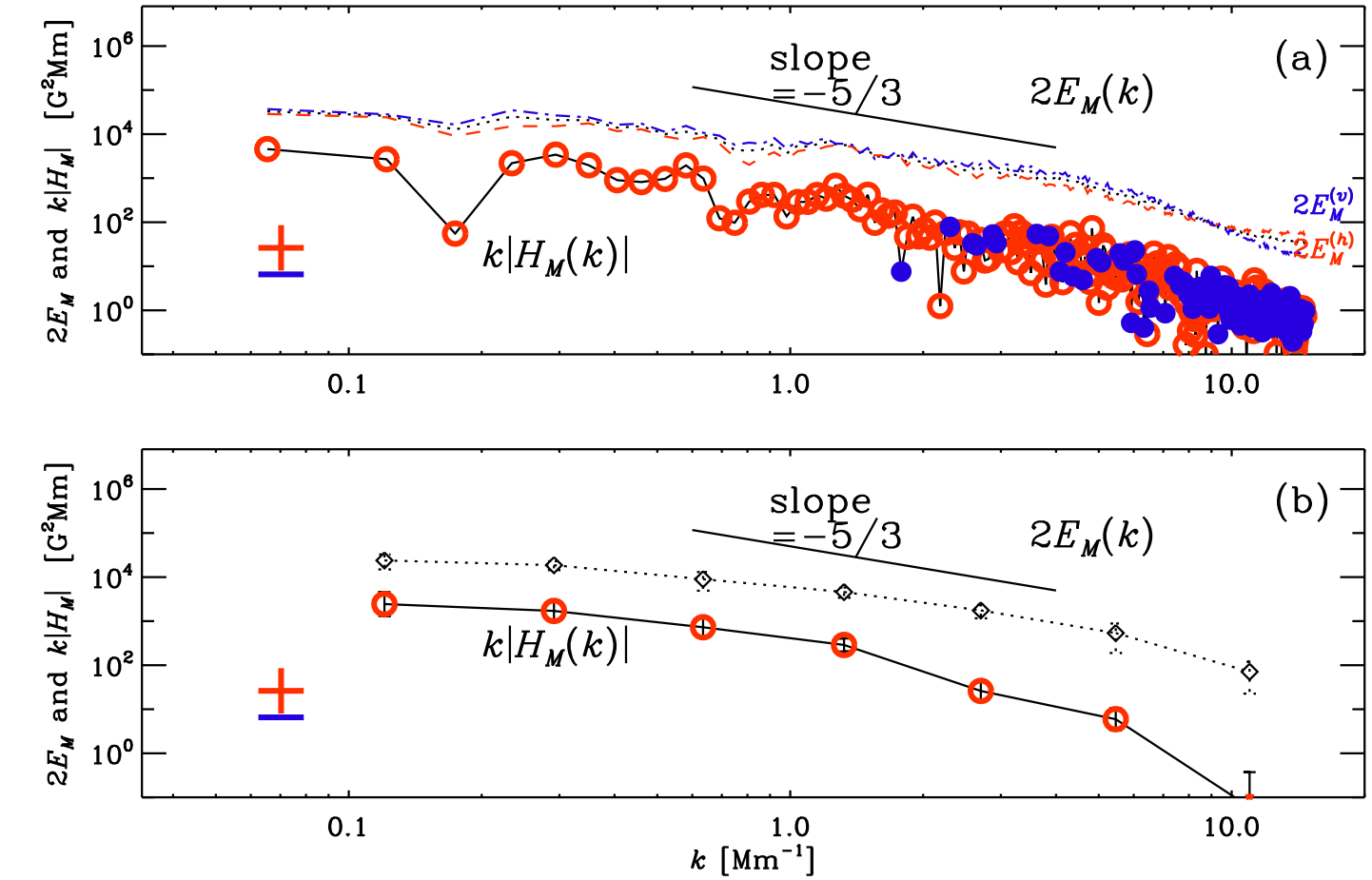

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/11/2012 14:55
arcsec

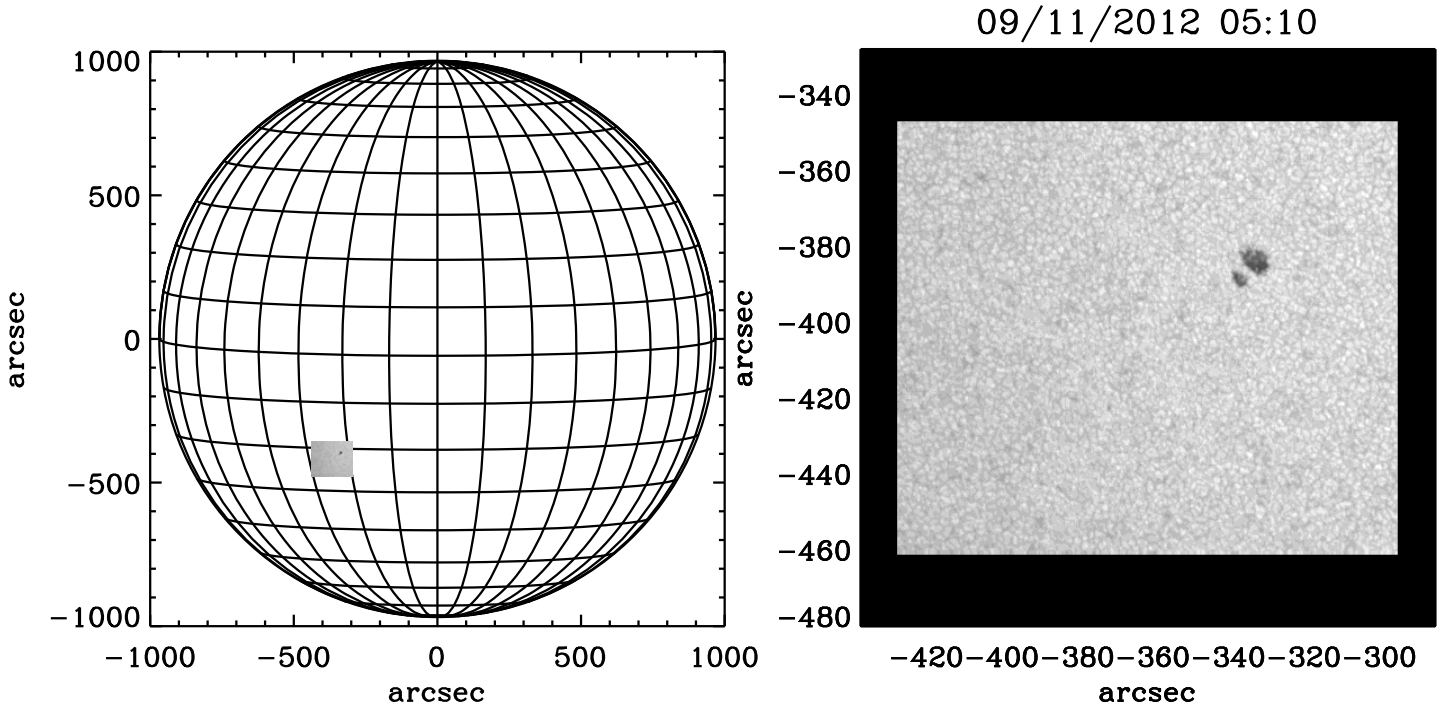

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/11/2012 17:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/11/2012 23:10
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/11/2012 05:20
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/11/2012 02:22
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


09/11/2012 05:10
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500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
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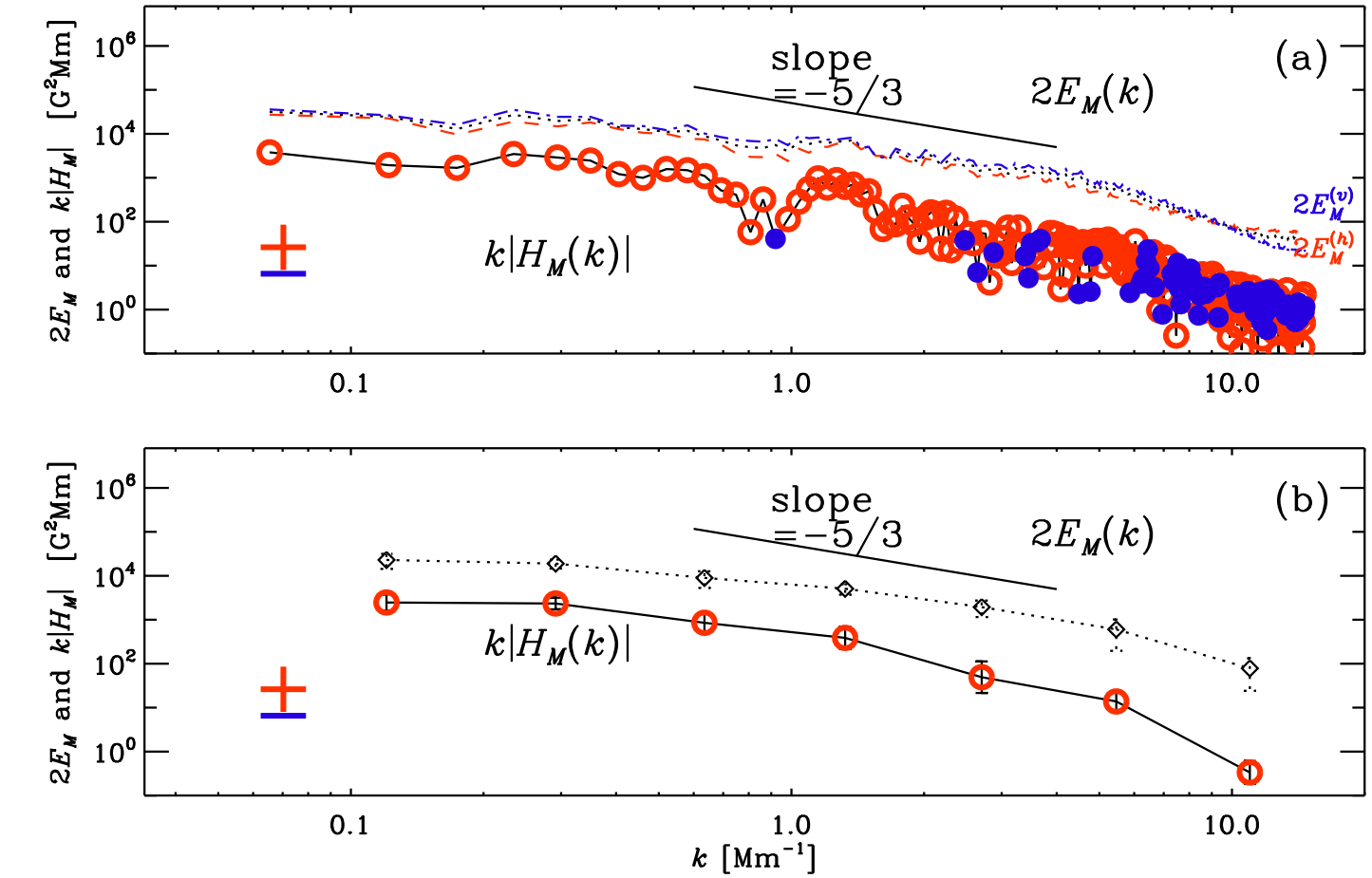
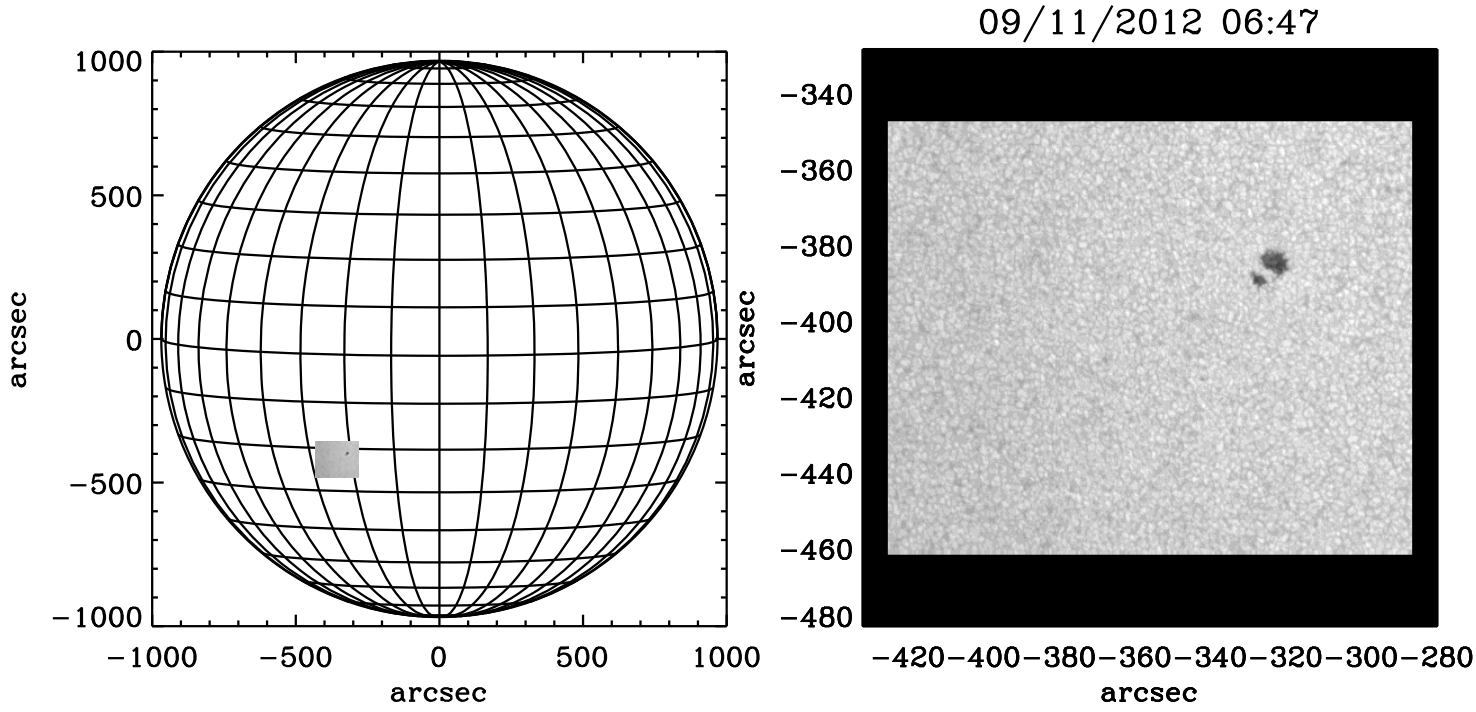
−360
−380
−400
−420
−440
−460
−480
−420−400−380−360−340−320−300
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


09/11/2012 06:47
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500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
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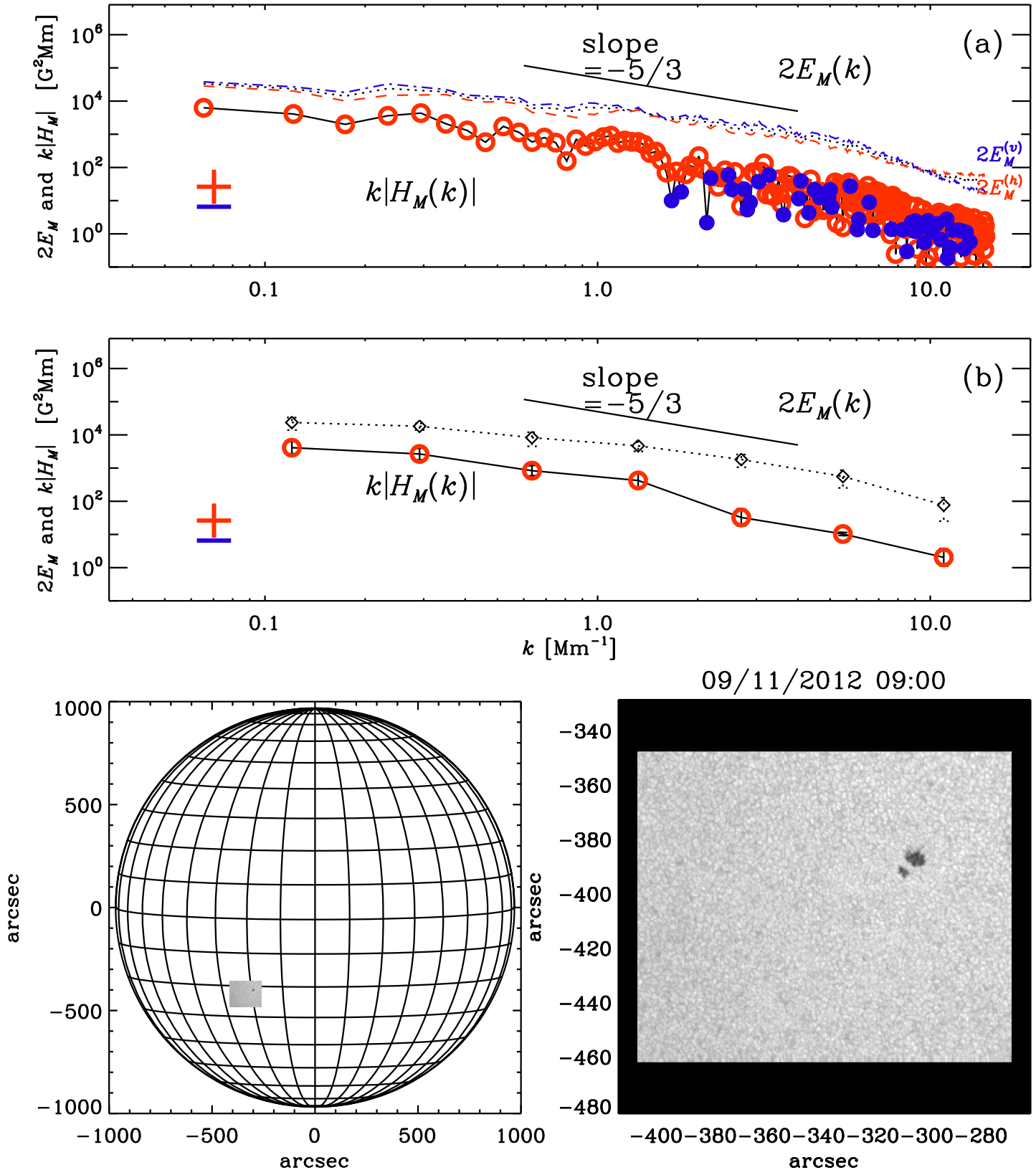
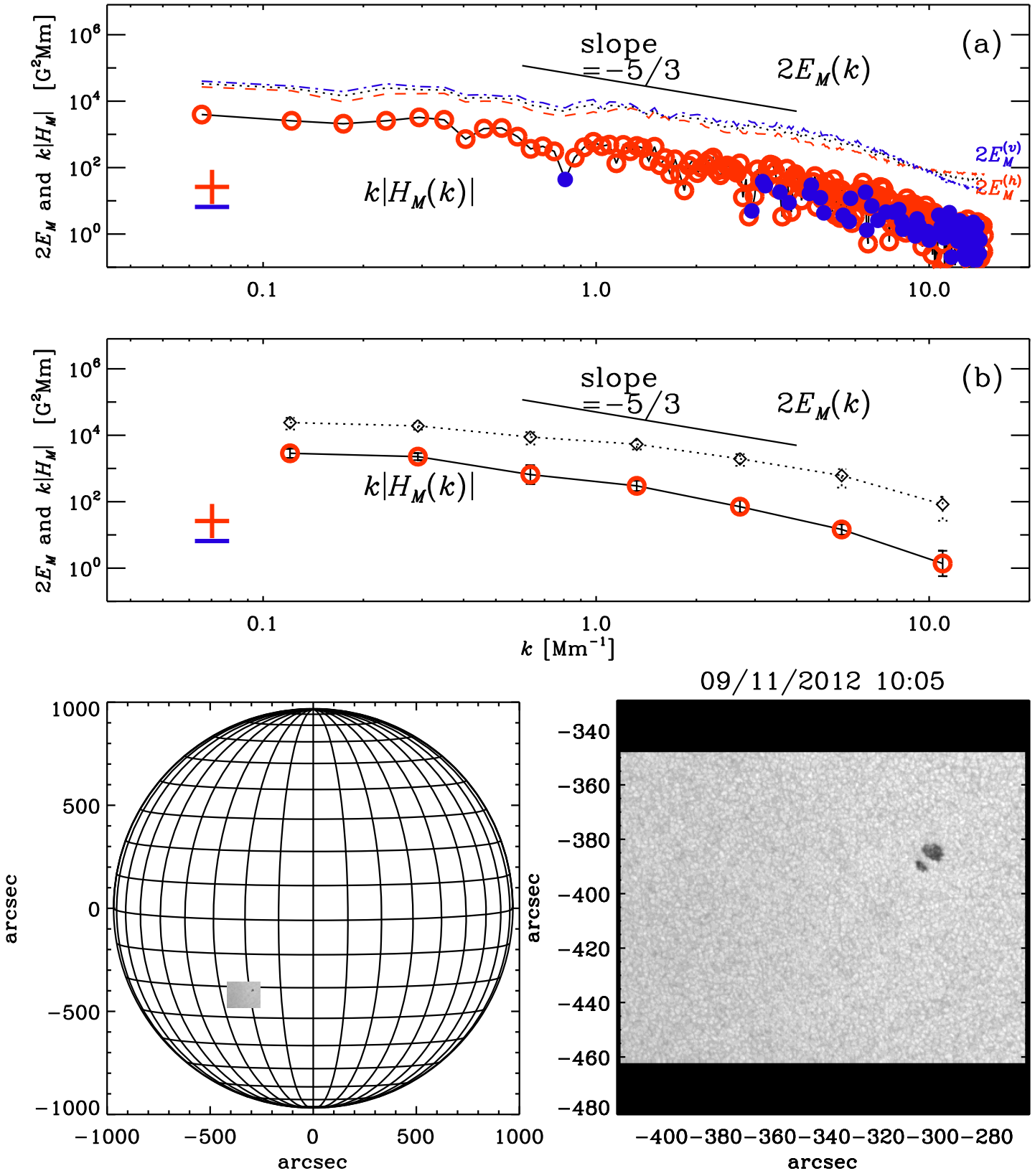
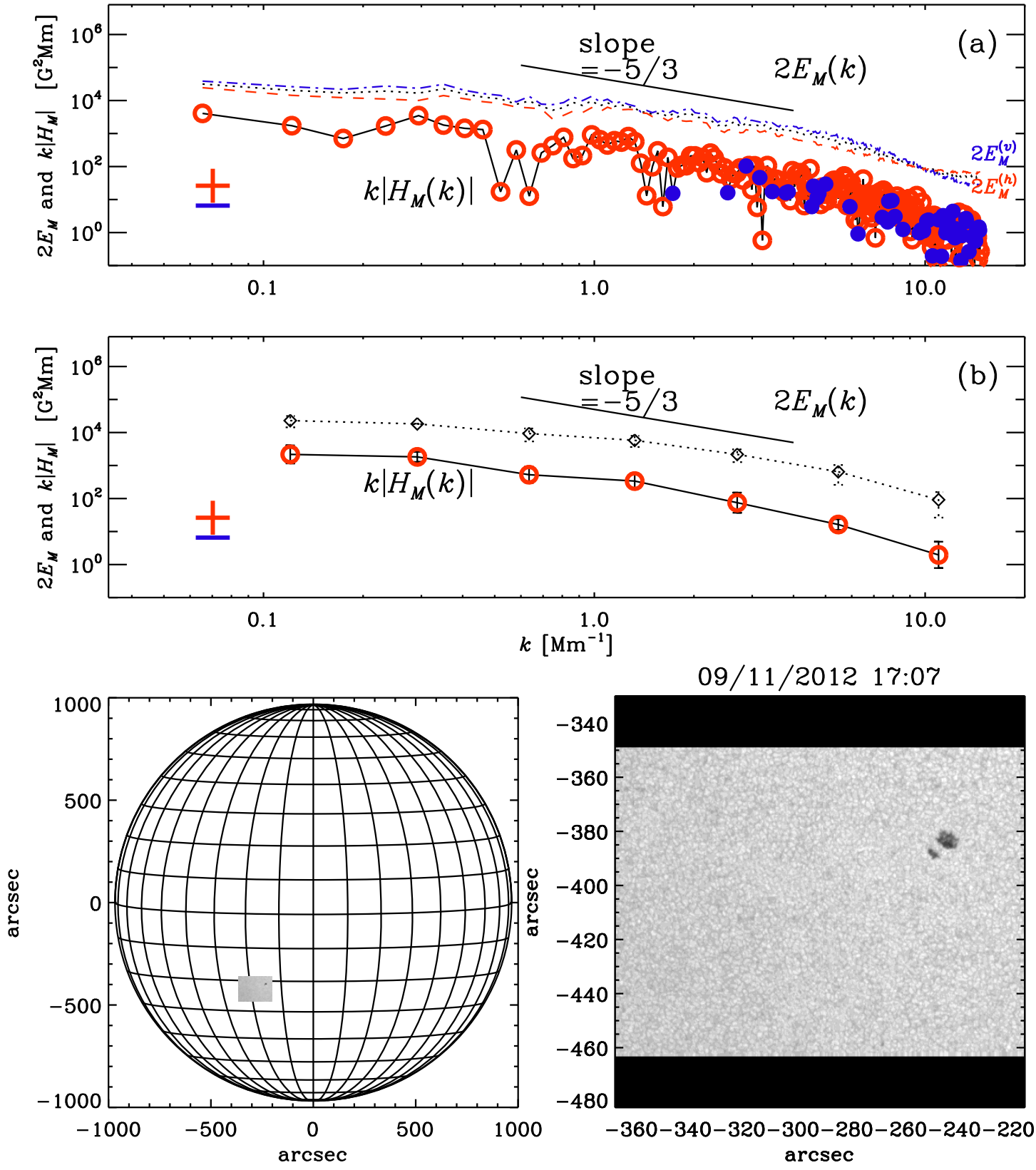
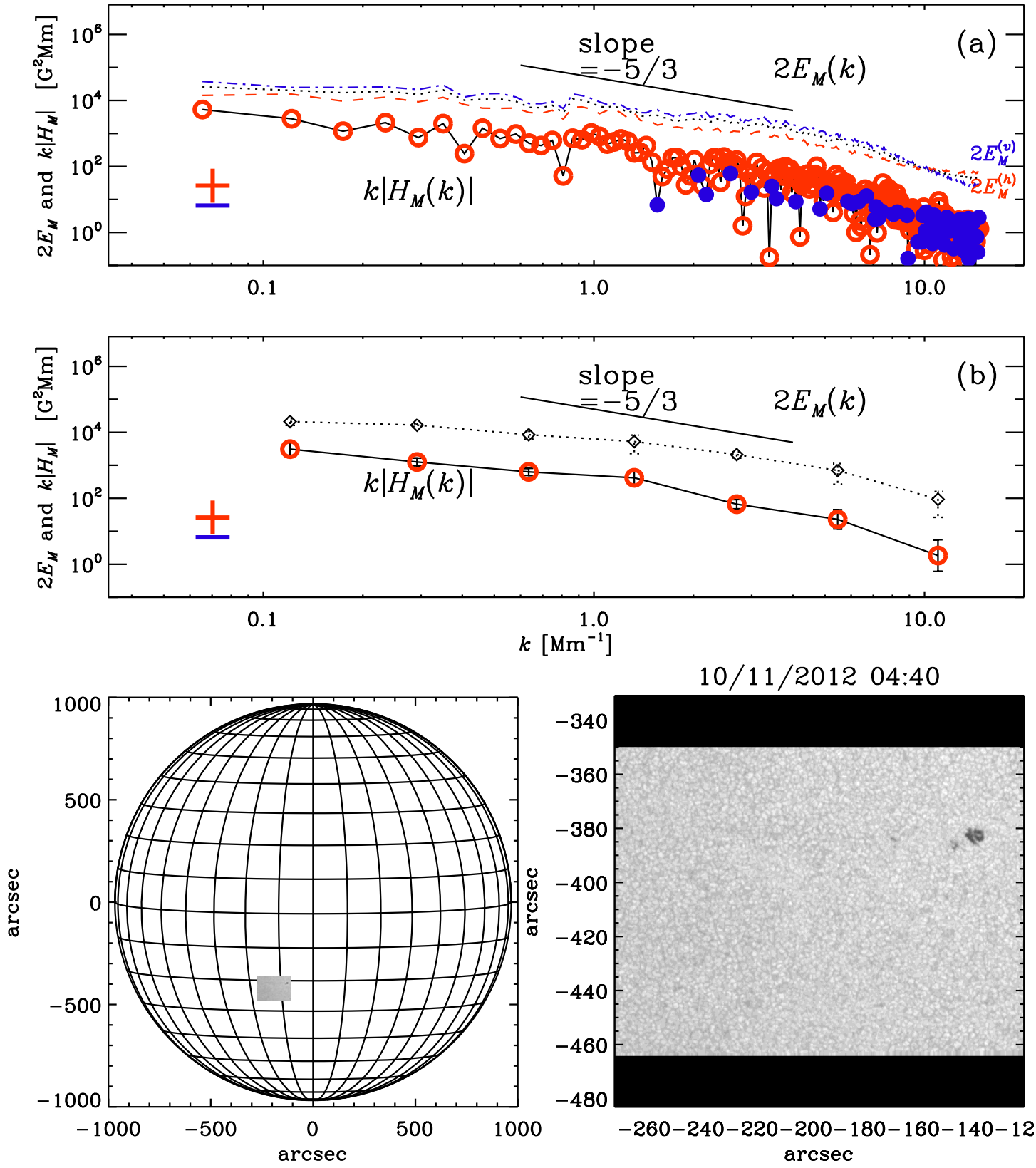
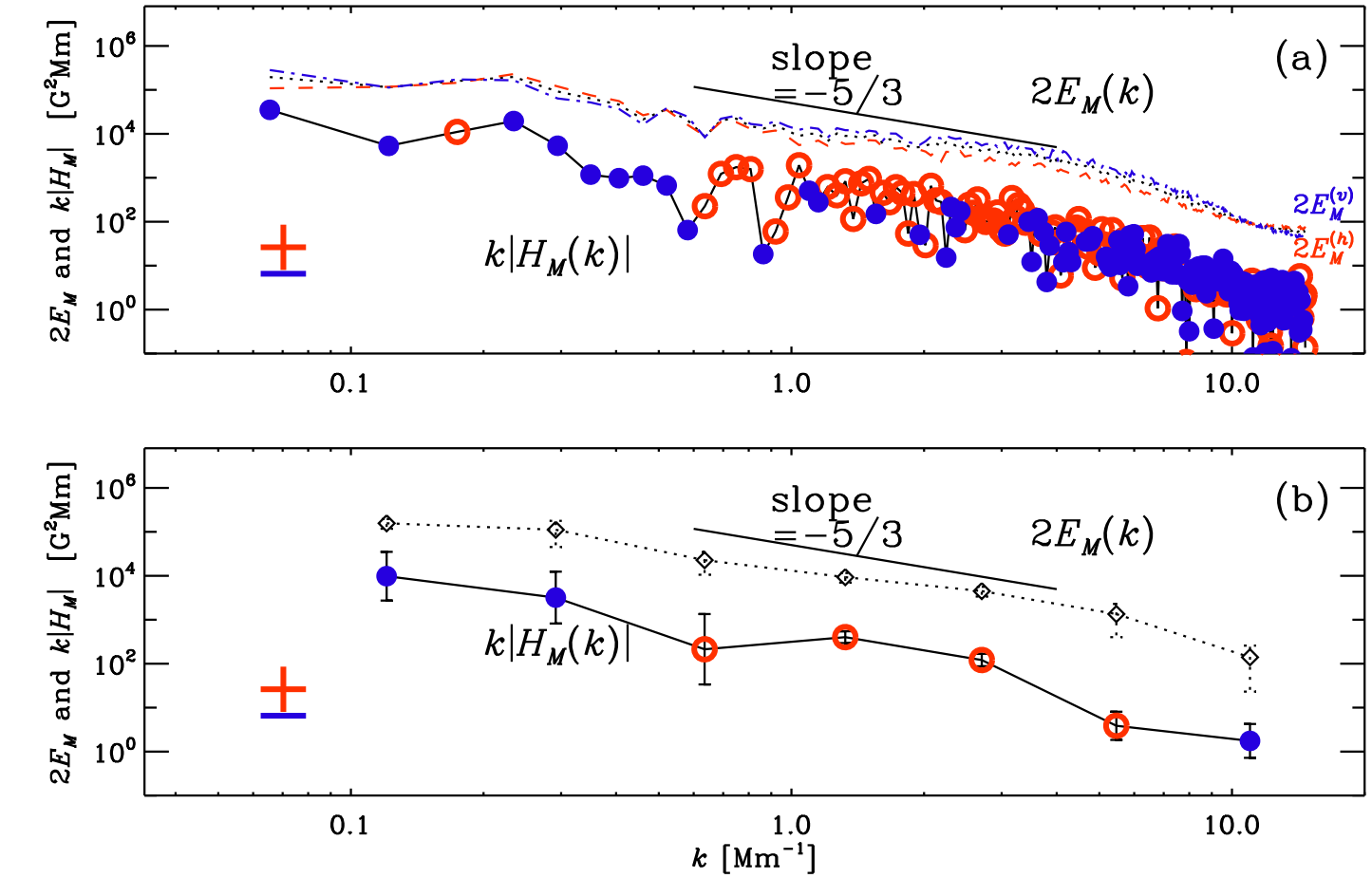
−360
−380
−400
−420
−440
−460
−480
−420−400−380−360−340−320−300−280
arcsec

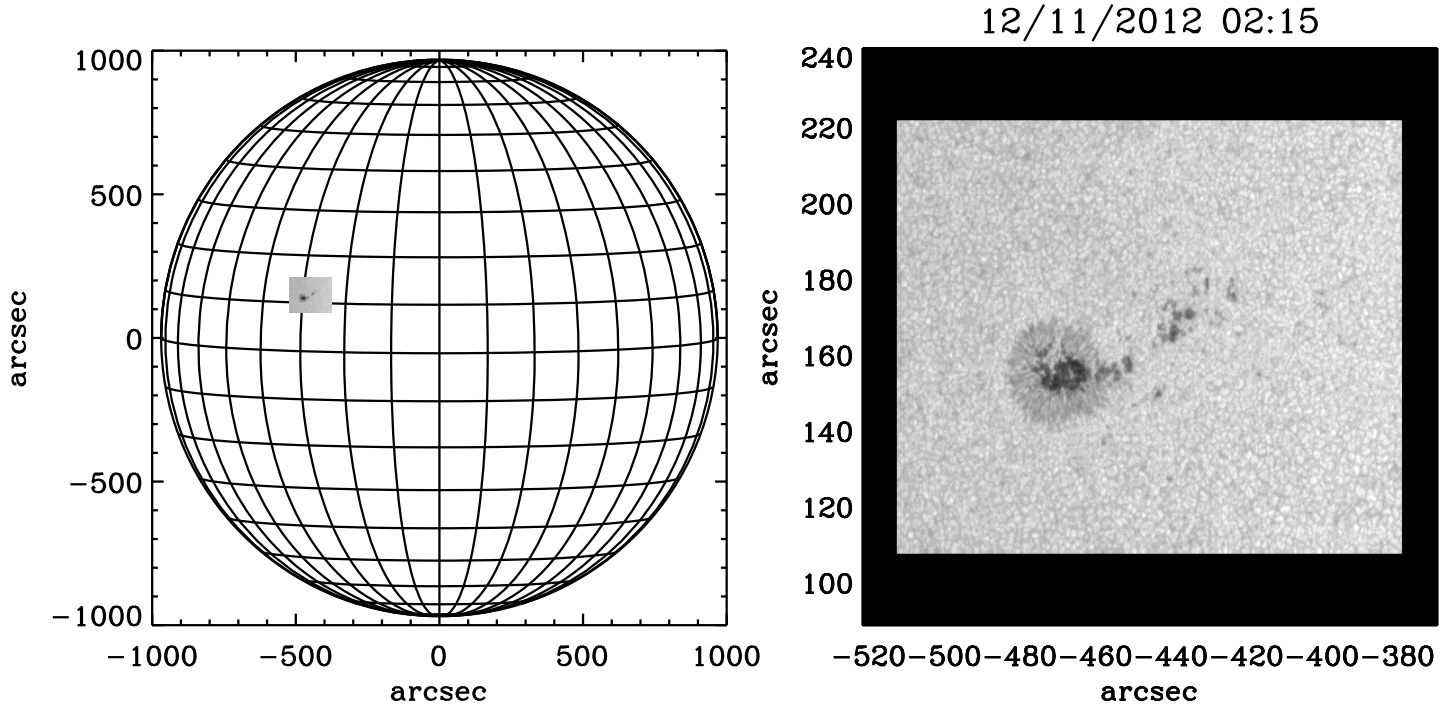

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/11/2012 09:00
1000
500
0
−500
−1000
arcsec
−340
−360
−380
−400
−420
−440
−460
−480
−400−380−360−340−320−300−280
arcsec

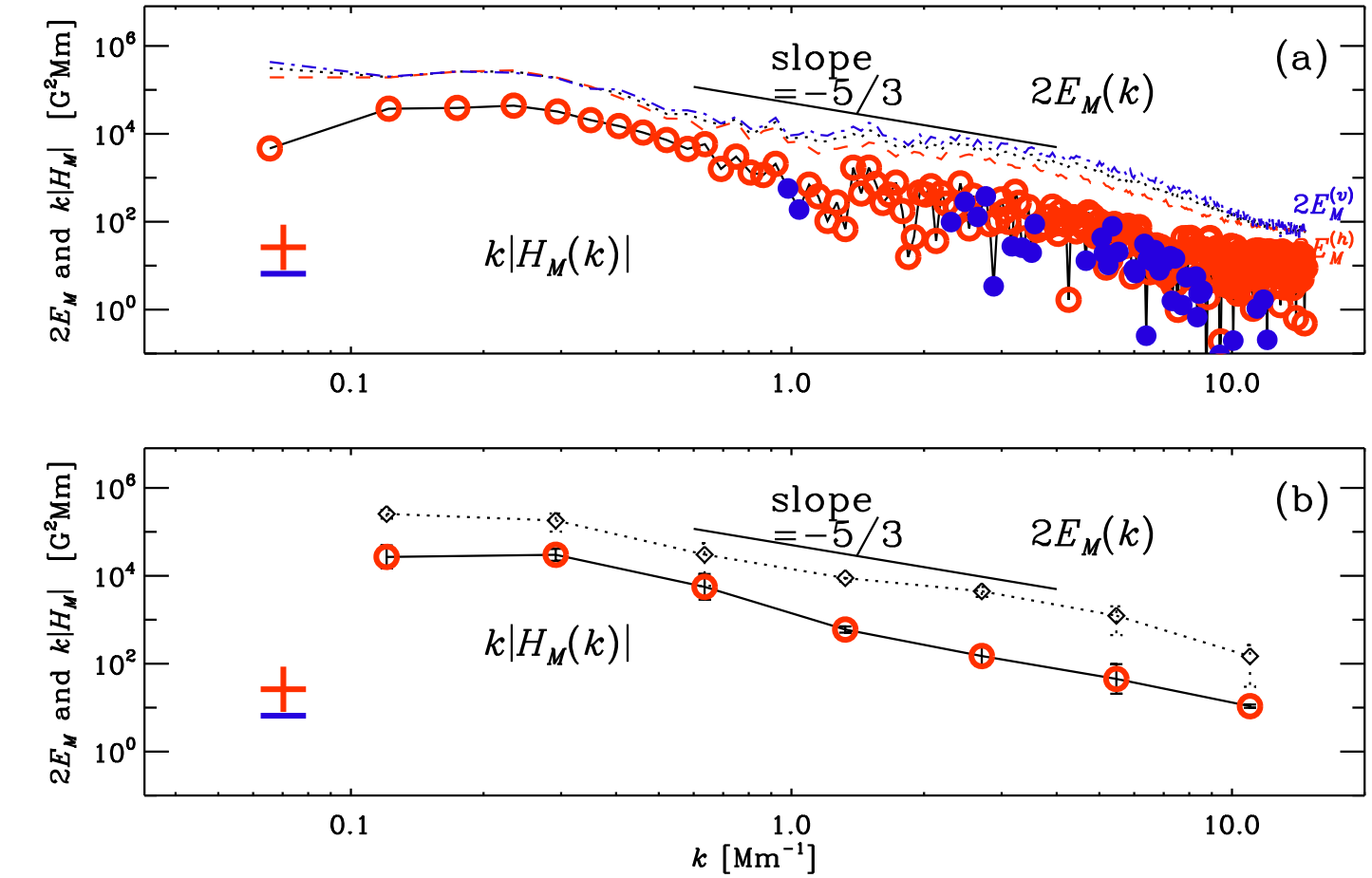

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/11/2012 10:05
arcsec
arcsec
arcsec
arcsec

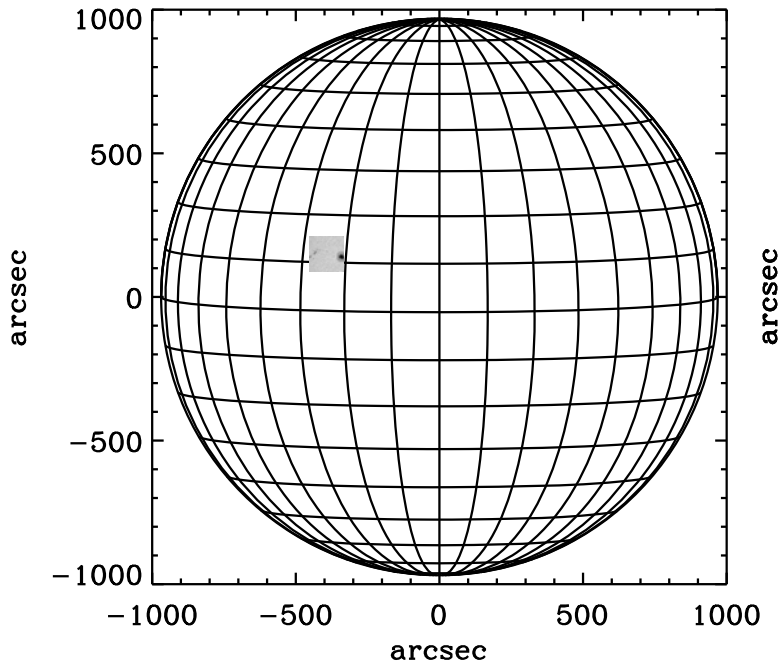

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
09/11/2012 17:07
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/11/2012 04:40
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


12/11/2012 02:15
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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0
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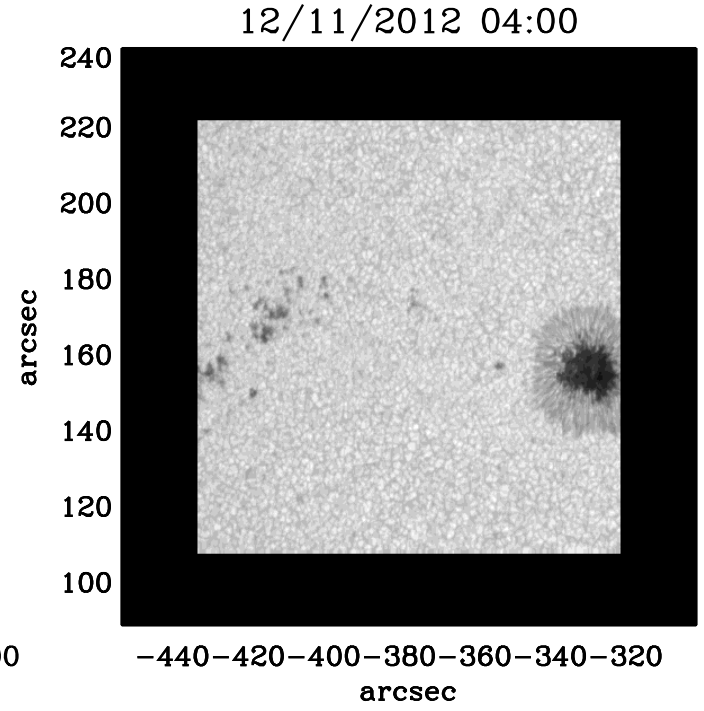
1000
arcsec


12/11/2012 04:00
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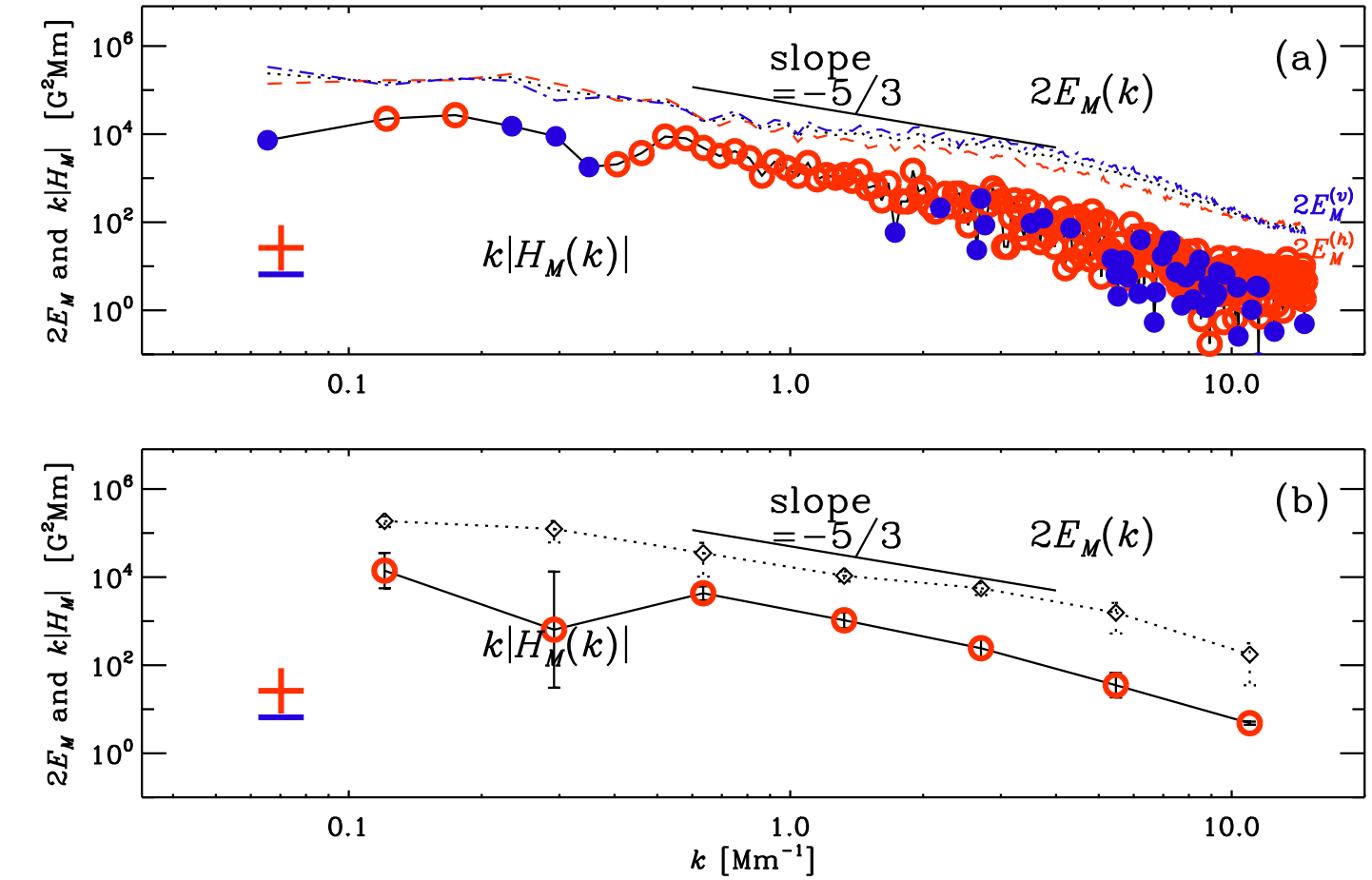
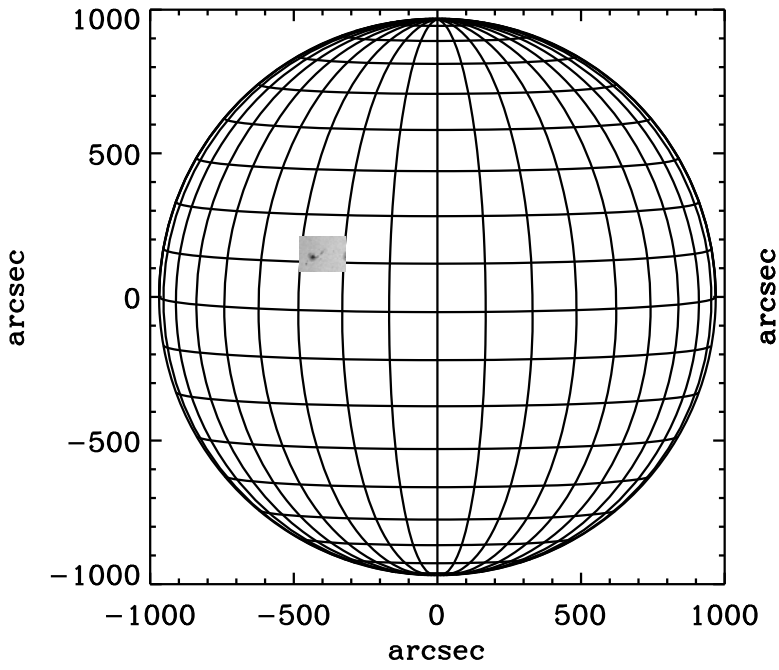
140
120
100
arcsec
−440−420−400−380−360−340−320
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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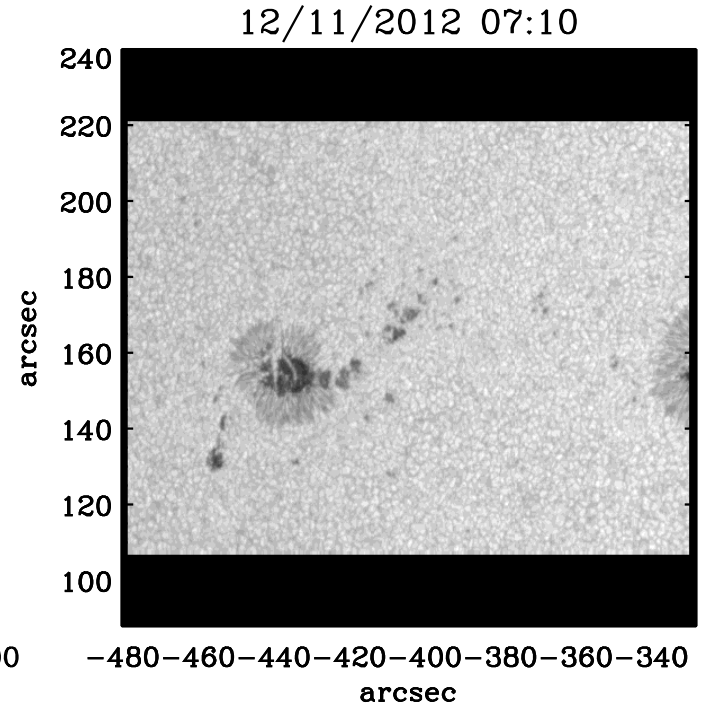
−1000
arcsec
−1000
−500
0
500
1000
arcsec


12/11/2012 07:10
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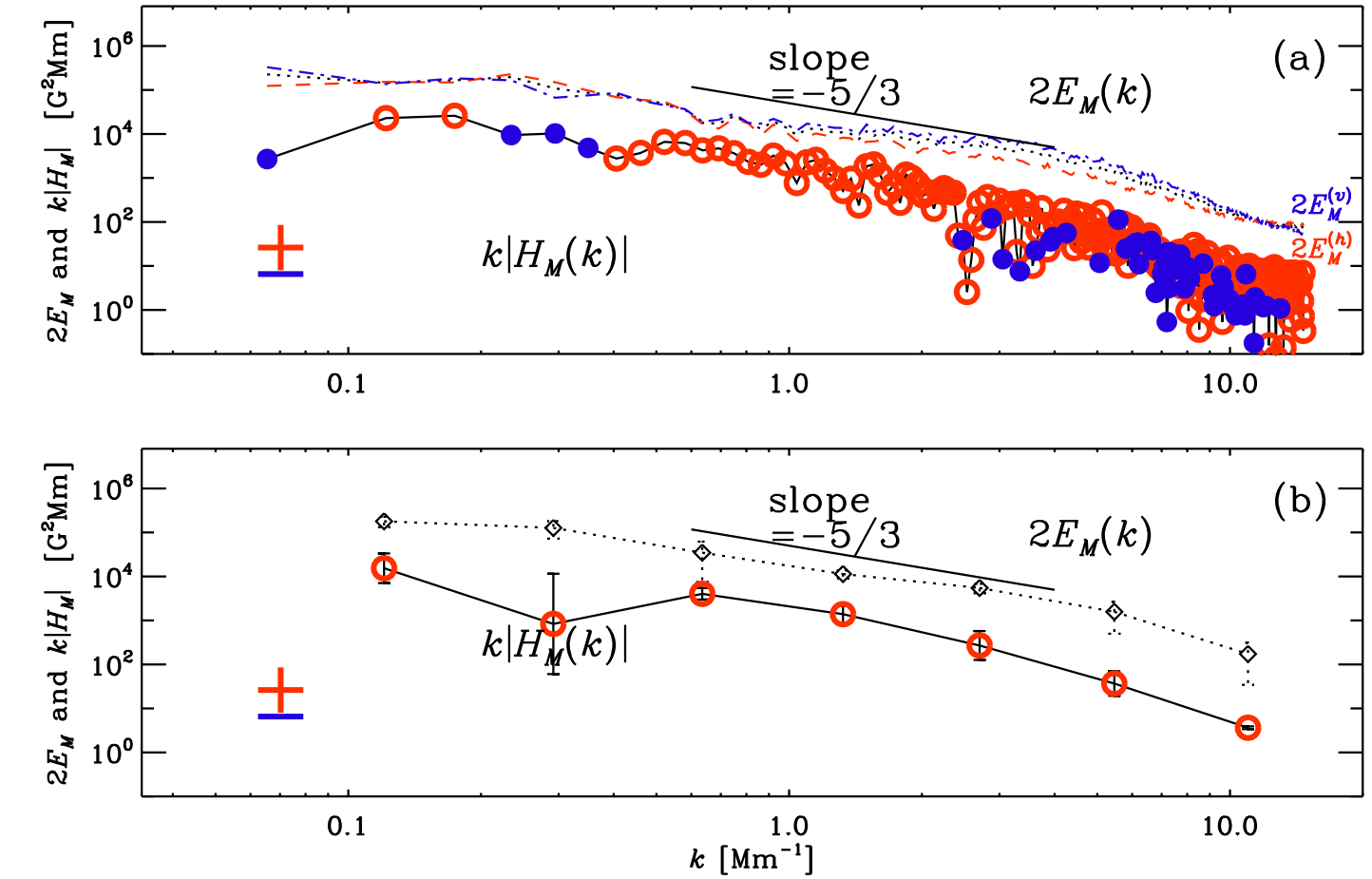
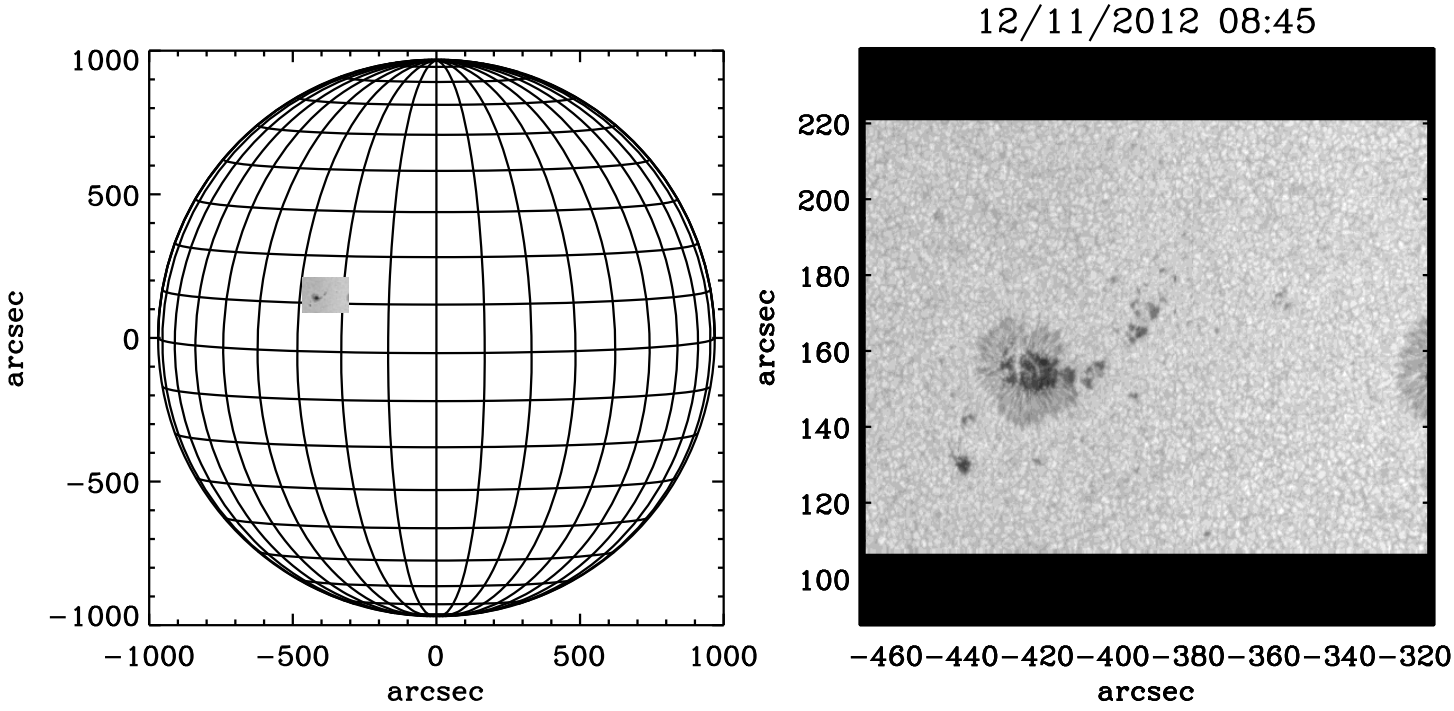
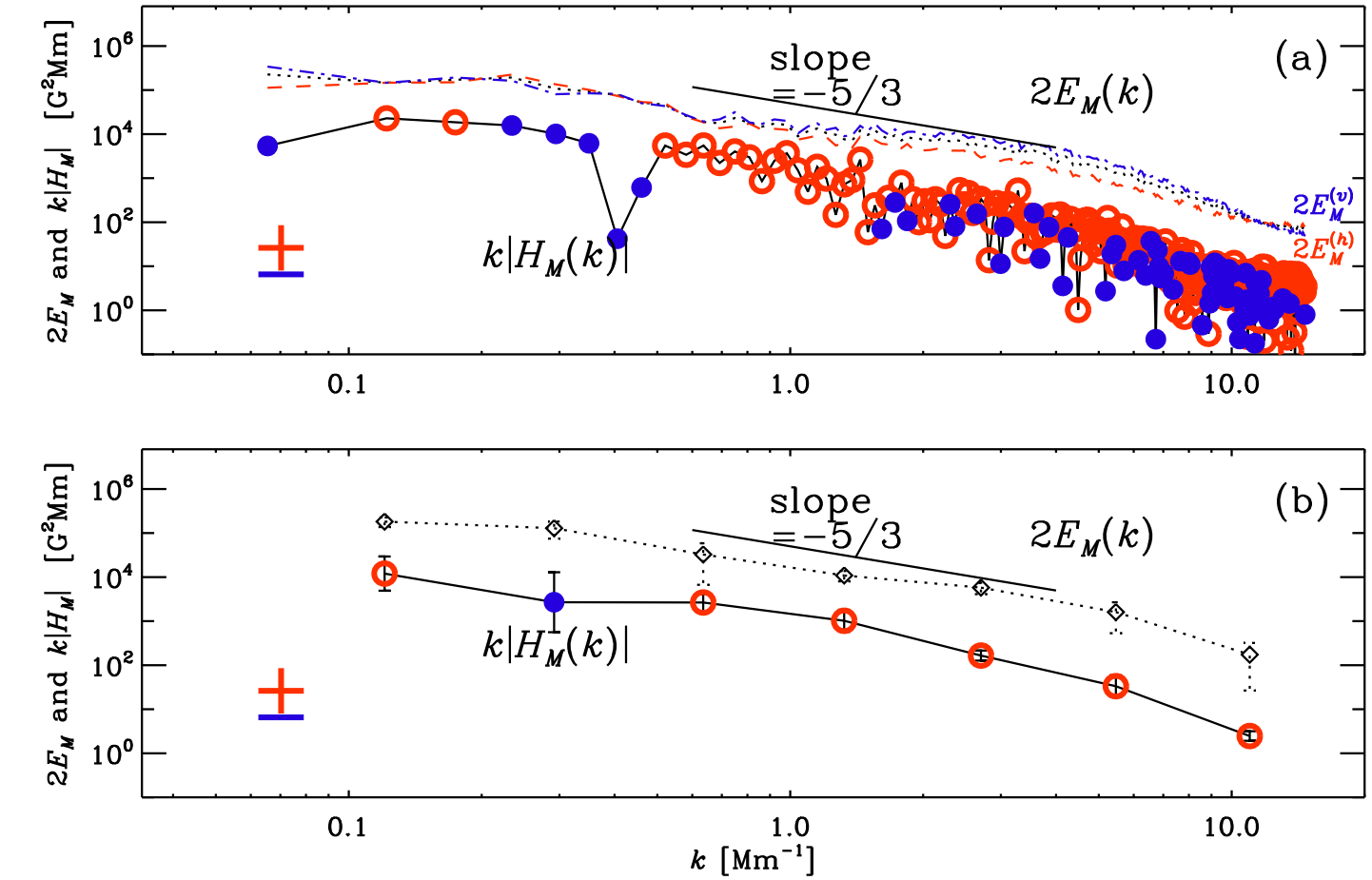
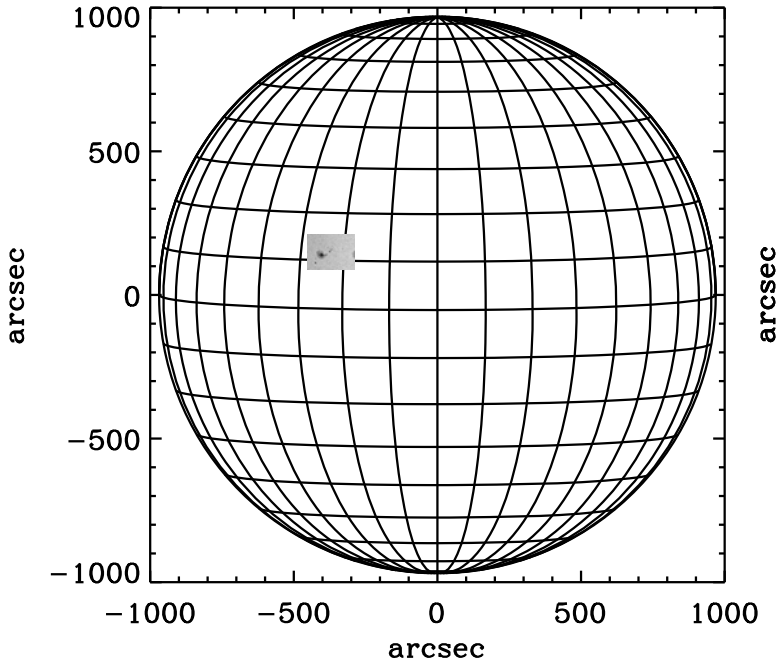
100
arcsec
−480−460−440−420−400−380−360−340
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


12/11/2012 08:45
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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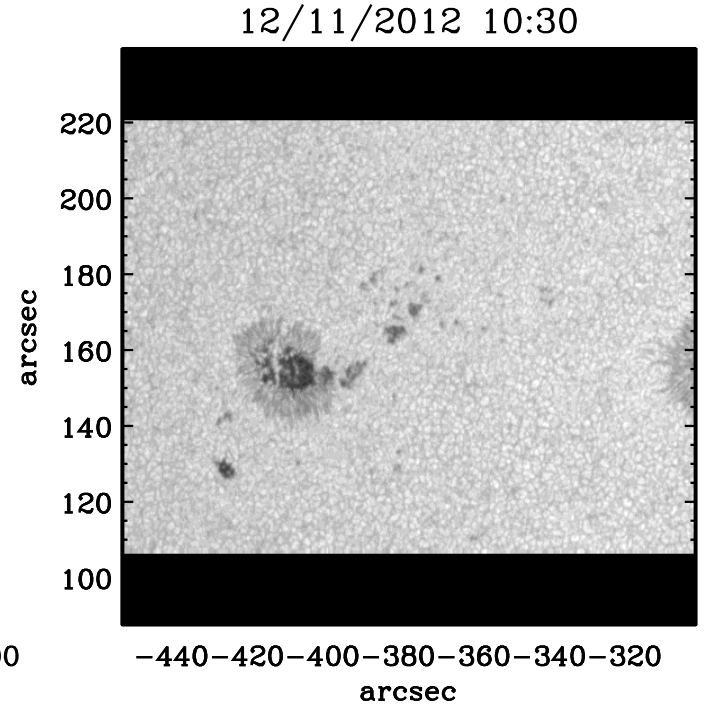
0
500
1000
arcsec


12/11/2012 10:30
220
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140
120
100
arcsec
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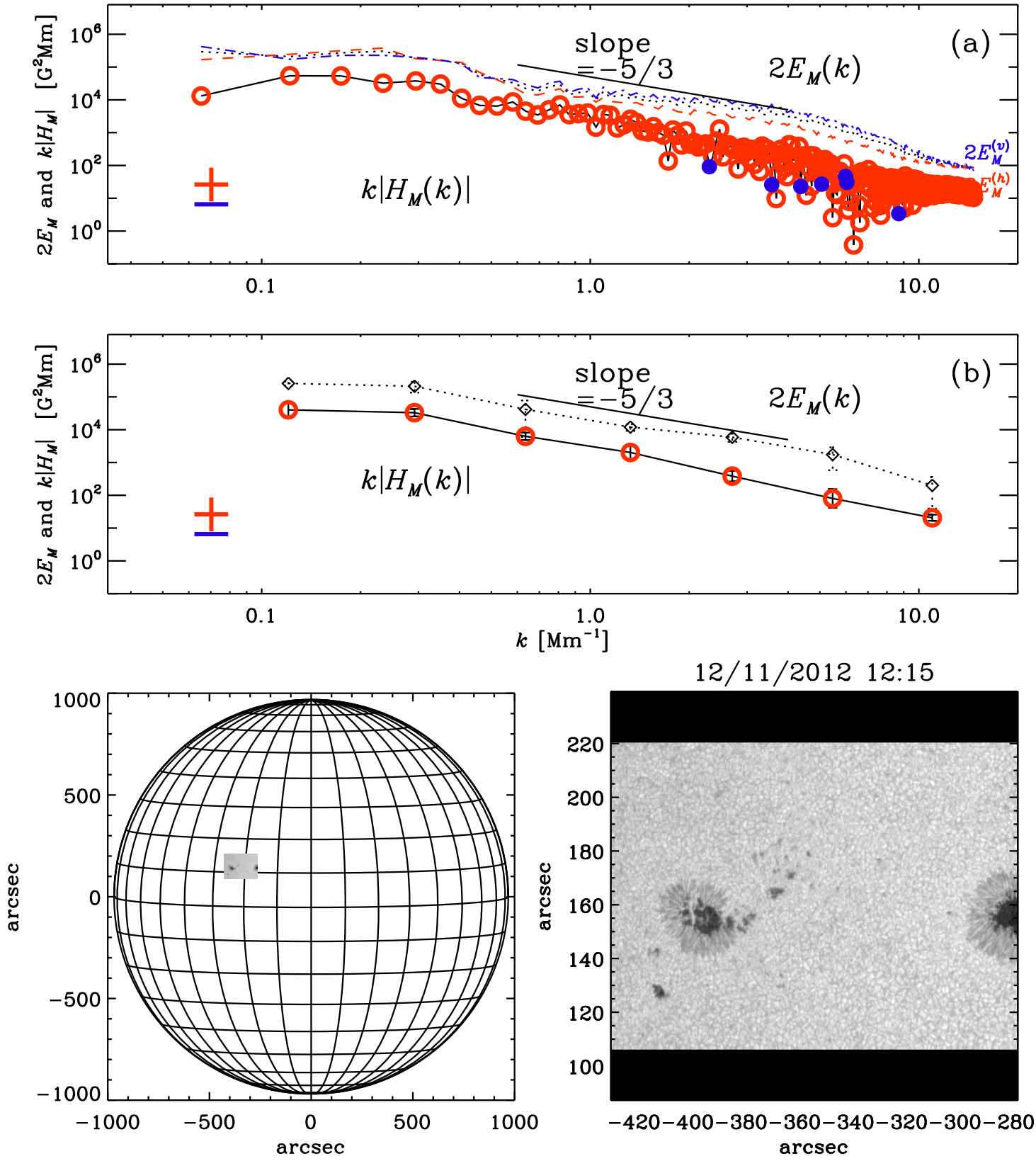
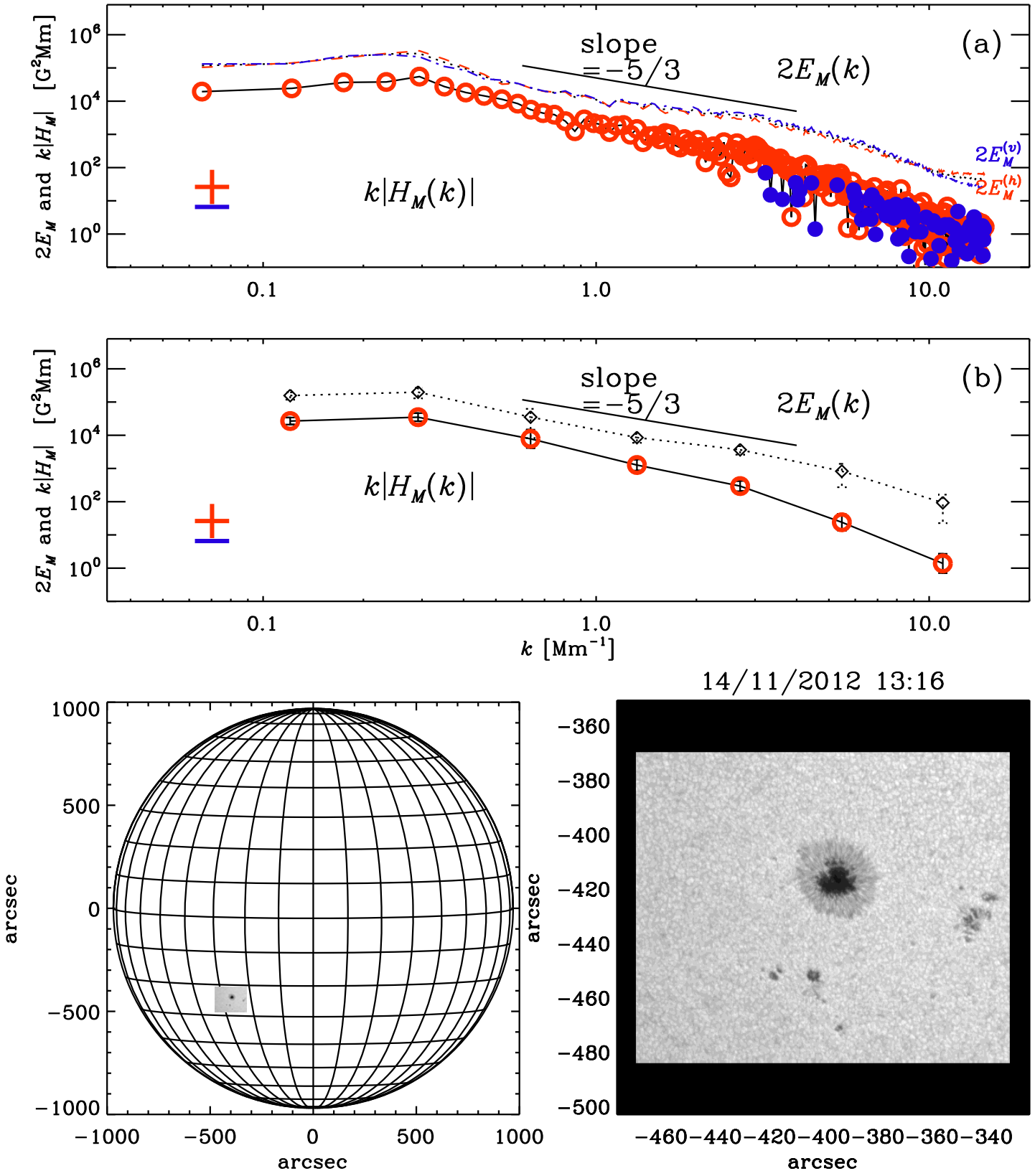
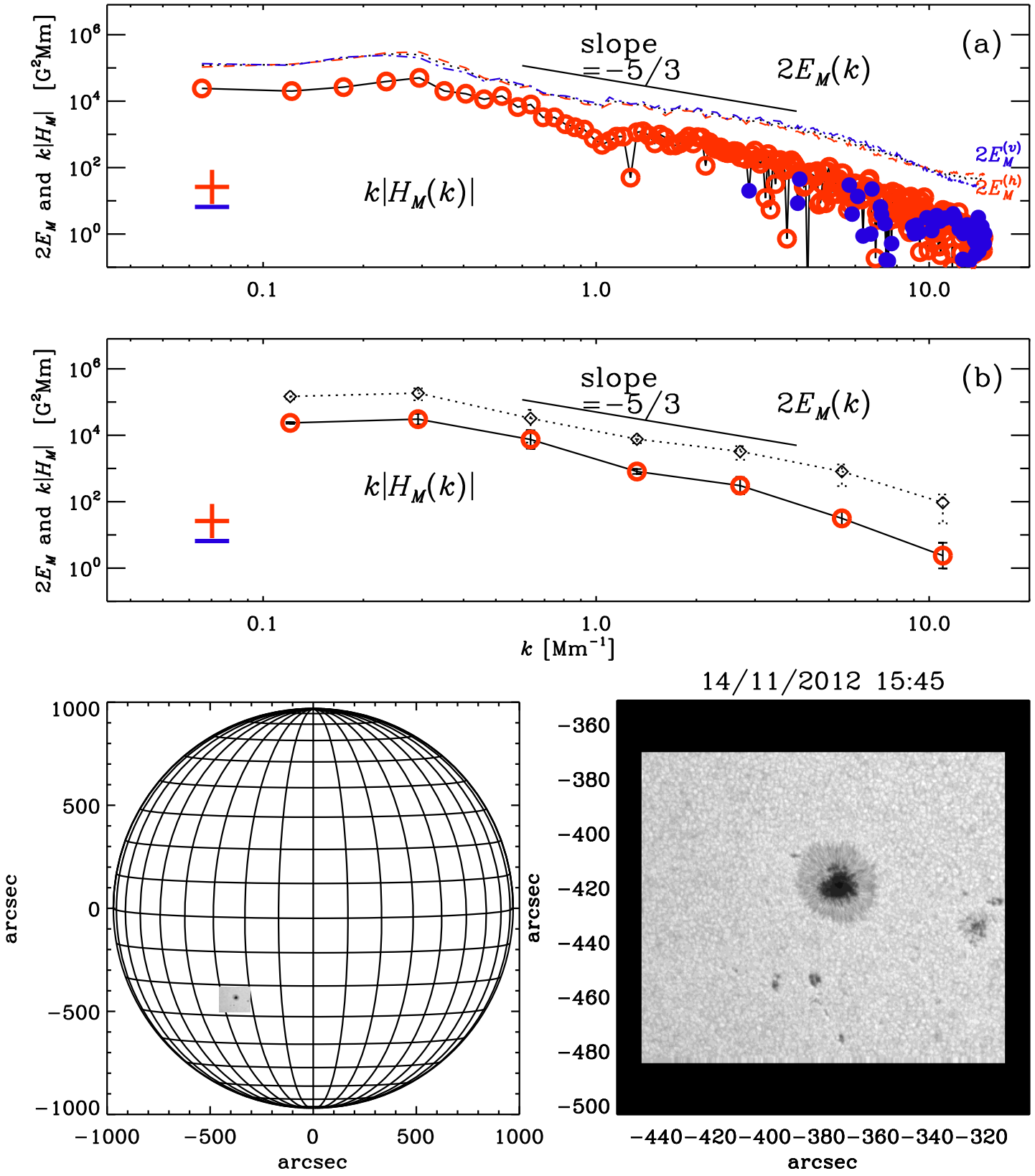
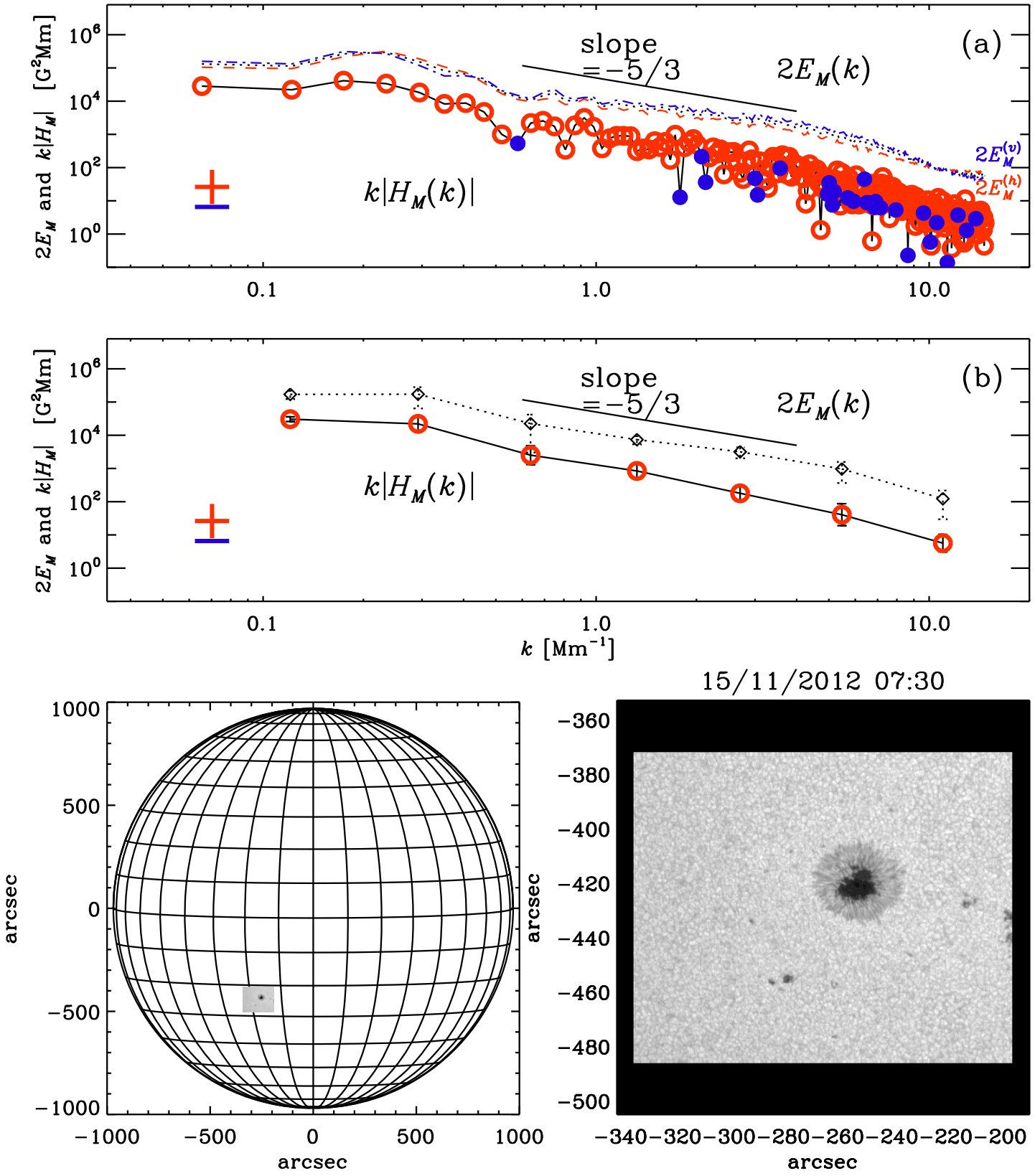
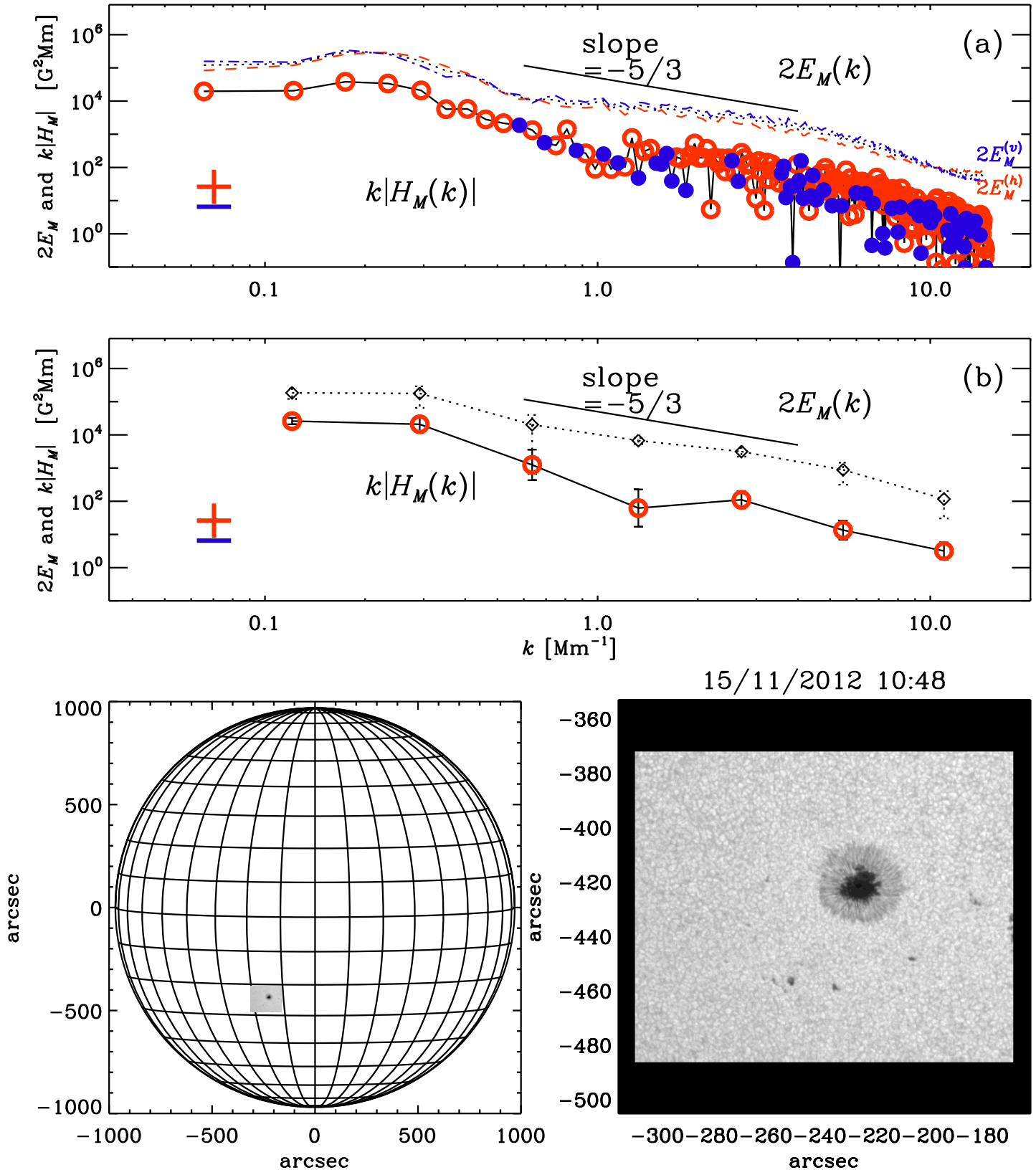
arcsec

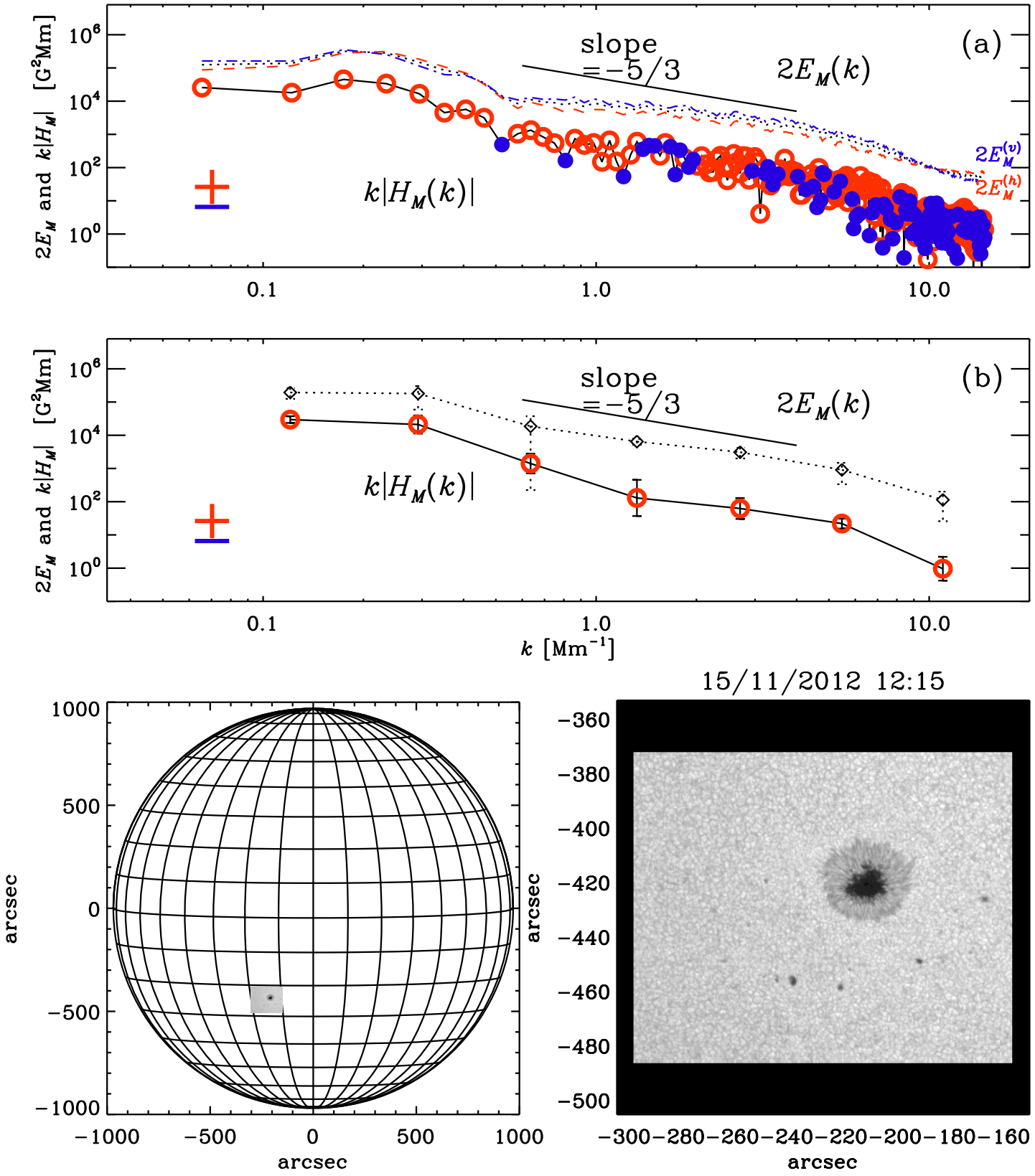

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
12/11/2012 12:15
arcsec

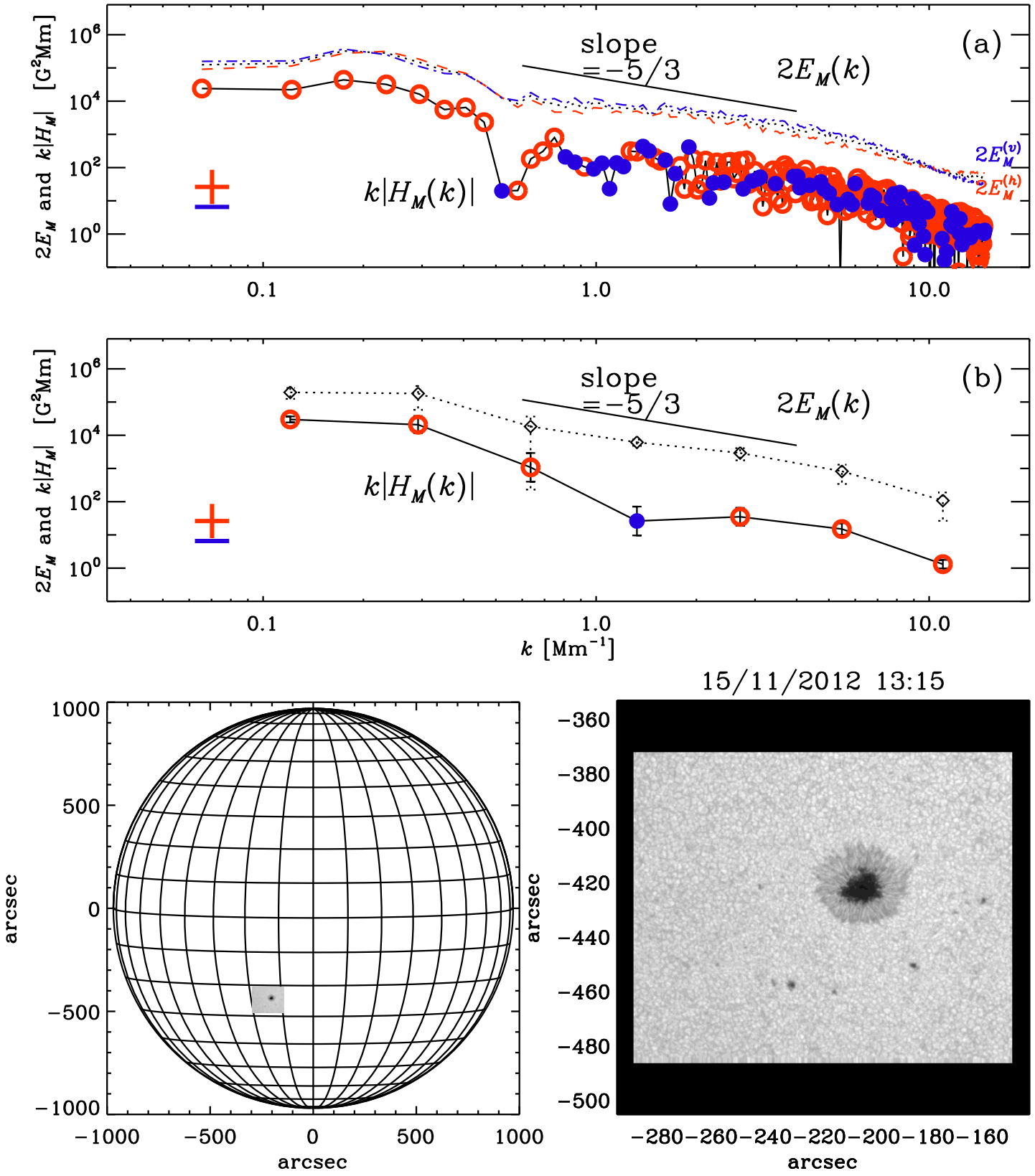

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
14/11/2012 13:16
arcsec
arcsec
arcsec
arcsec

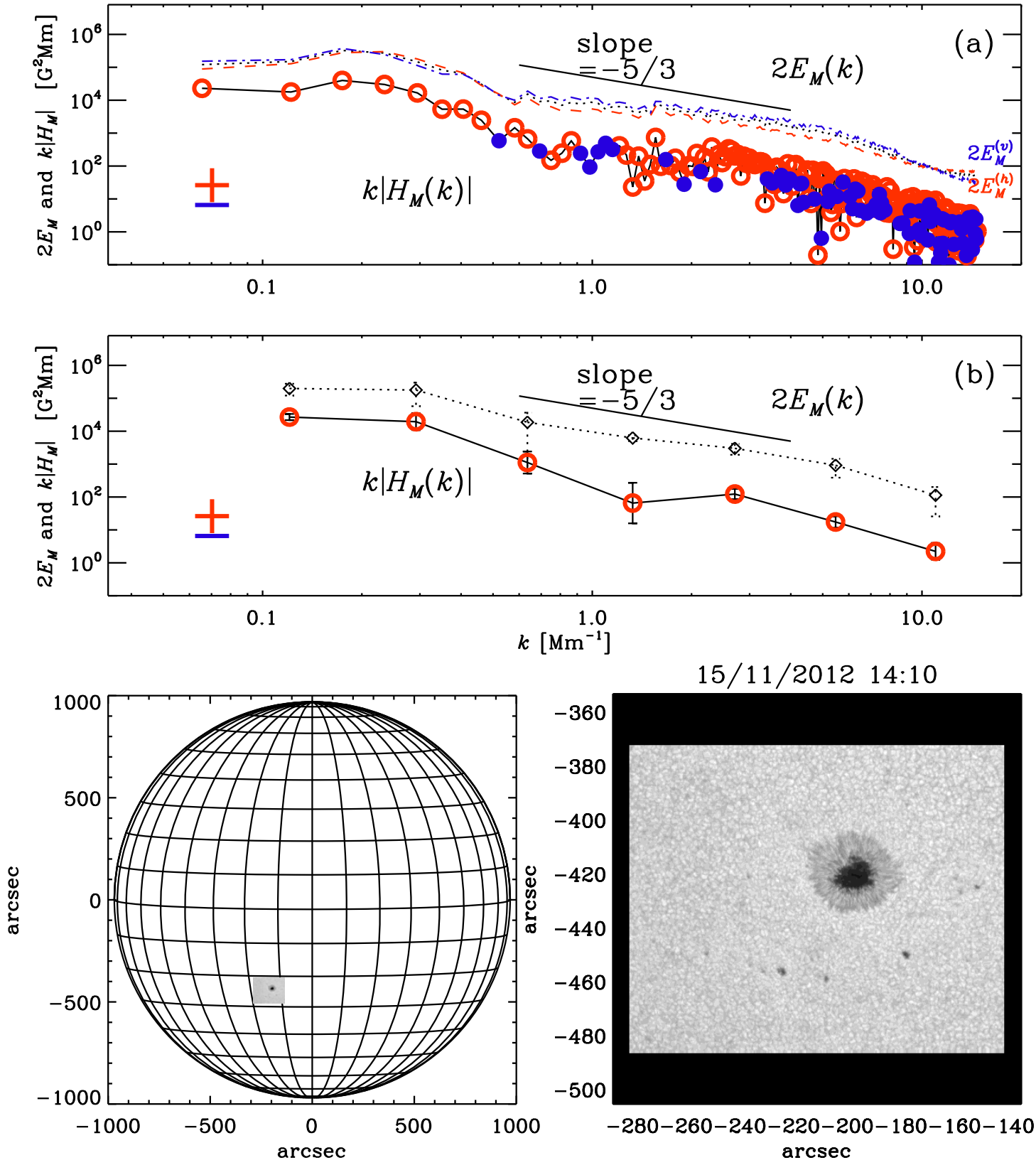

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
14/11/2012 15:45
arcsec
arcsec
arcsec
arcsec

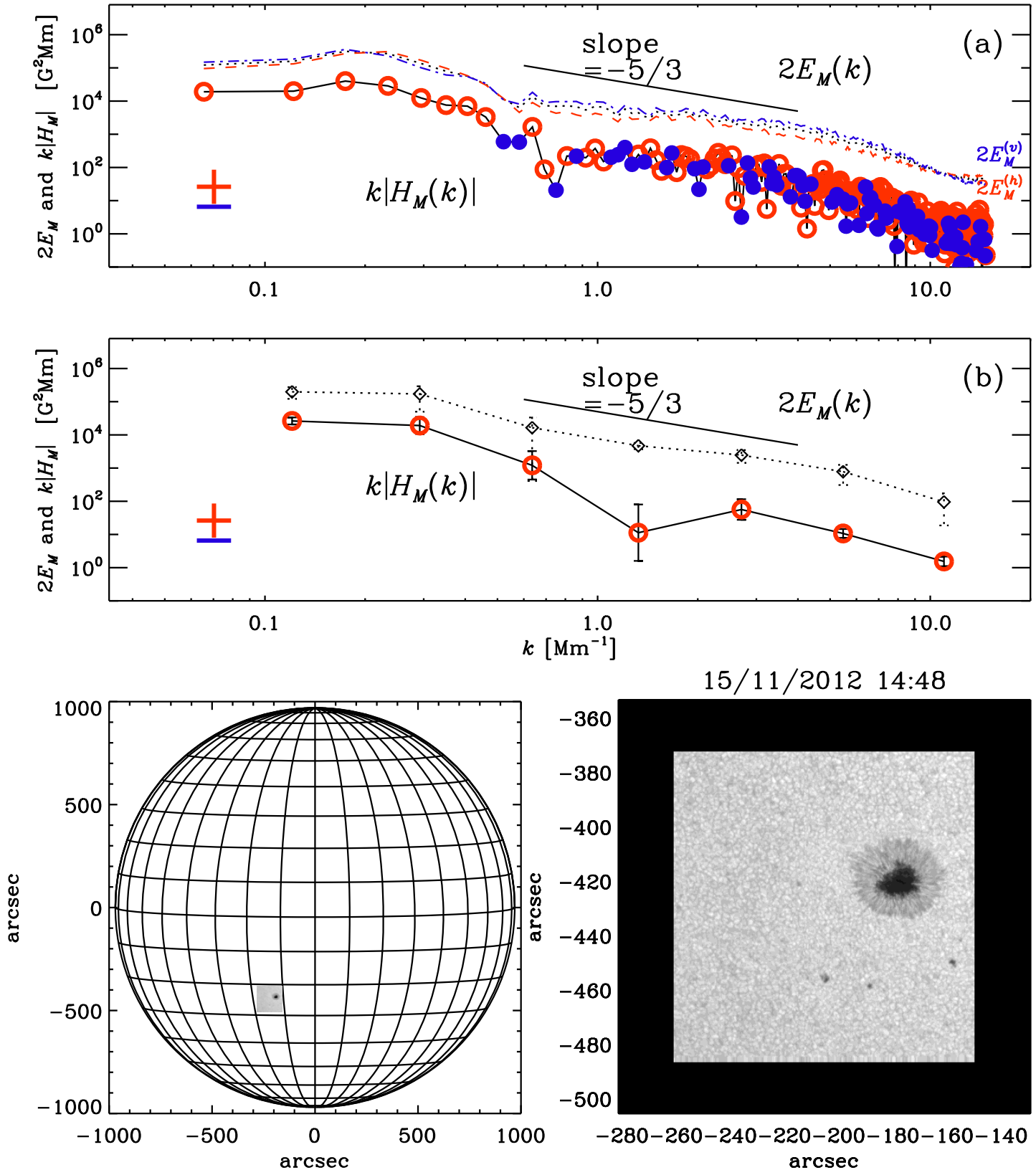

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/11/2012 07:30
arcsec
arcsec
arcsec
arcsec

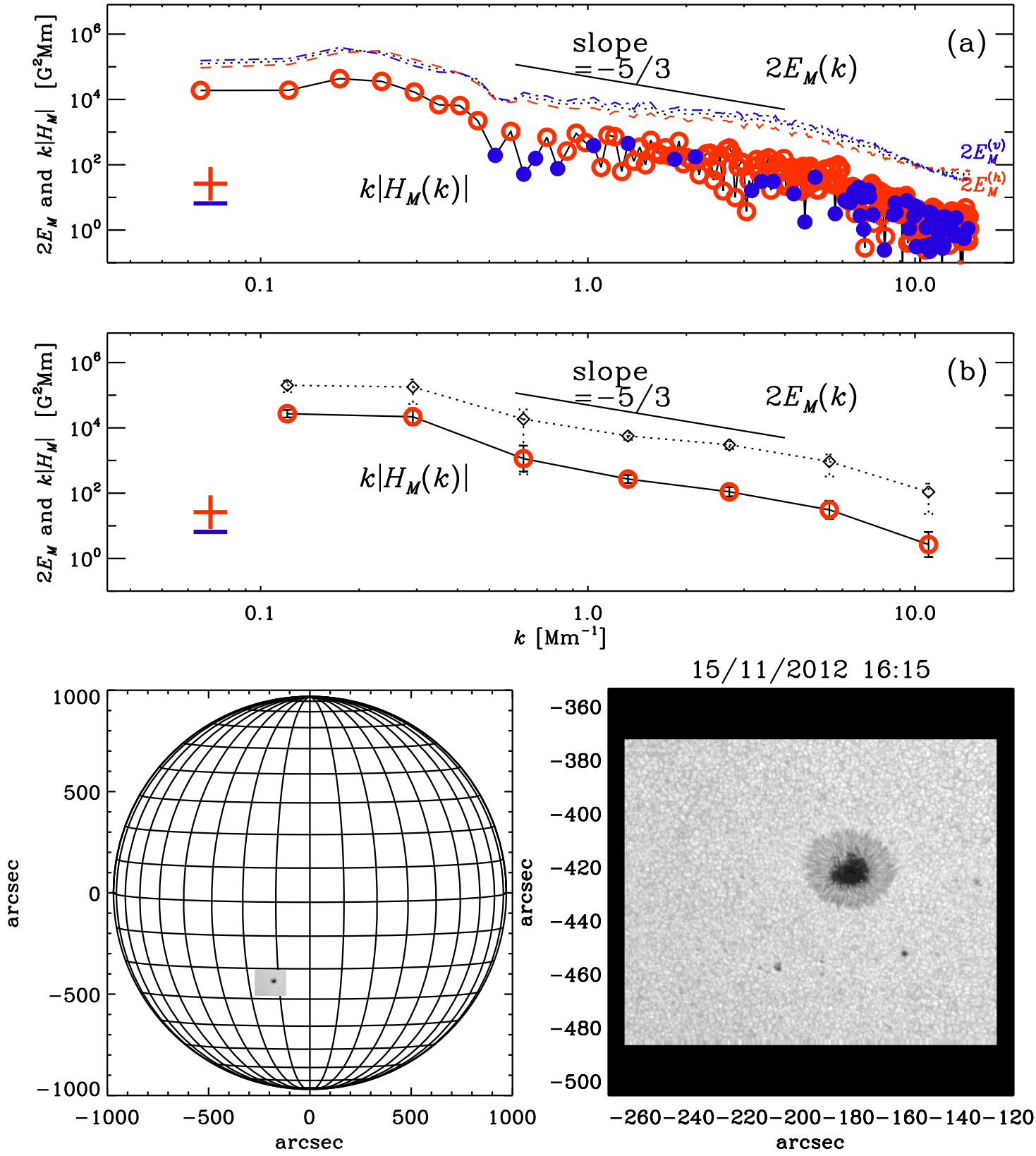

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/11/2012 10:48
arcsec
arcsec
arcsec
arcsec

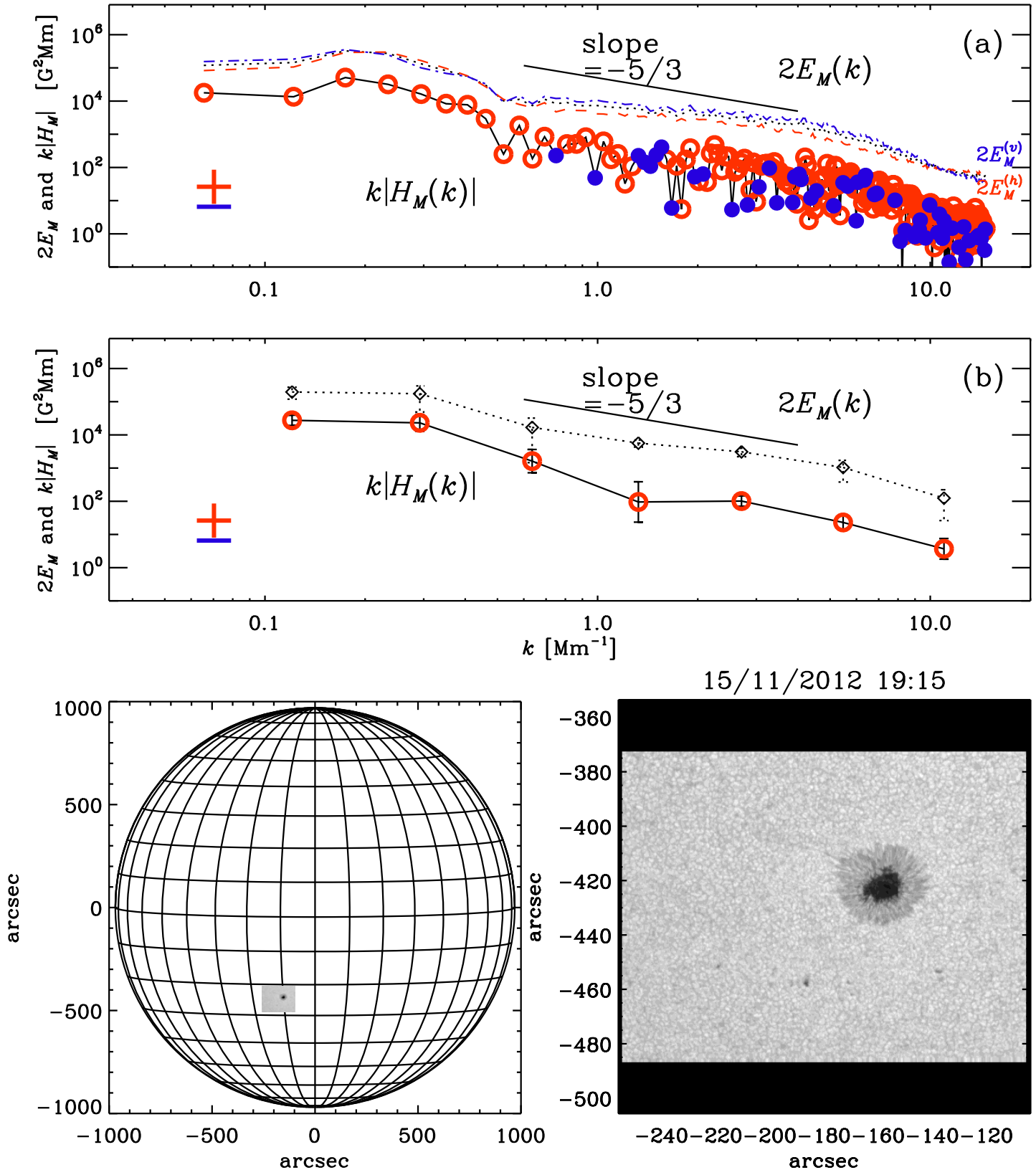

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
15/11/2012 12:15
arcsec
arcsec
arcsec

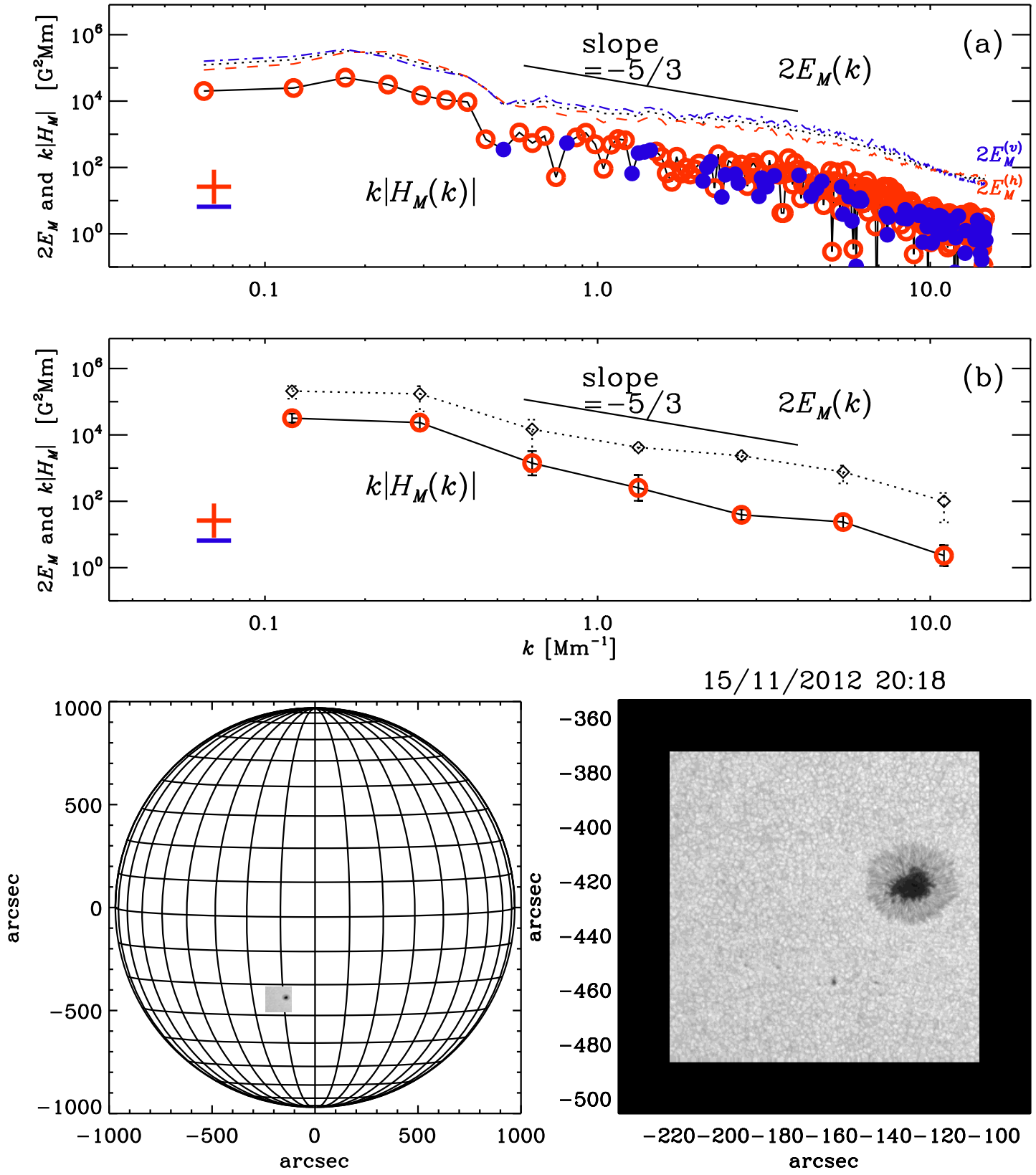

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/11/2012 13:15
arcsec
arcsec
arcsec
arcsec

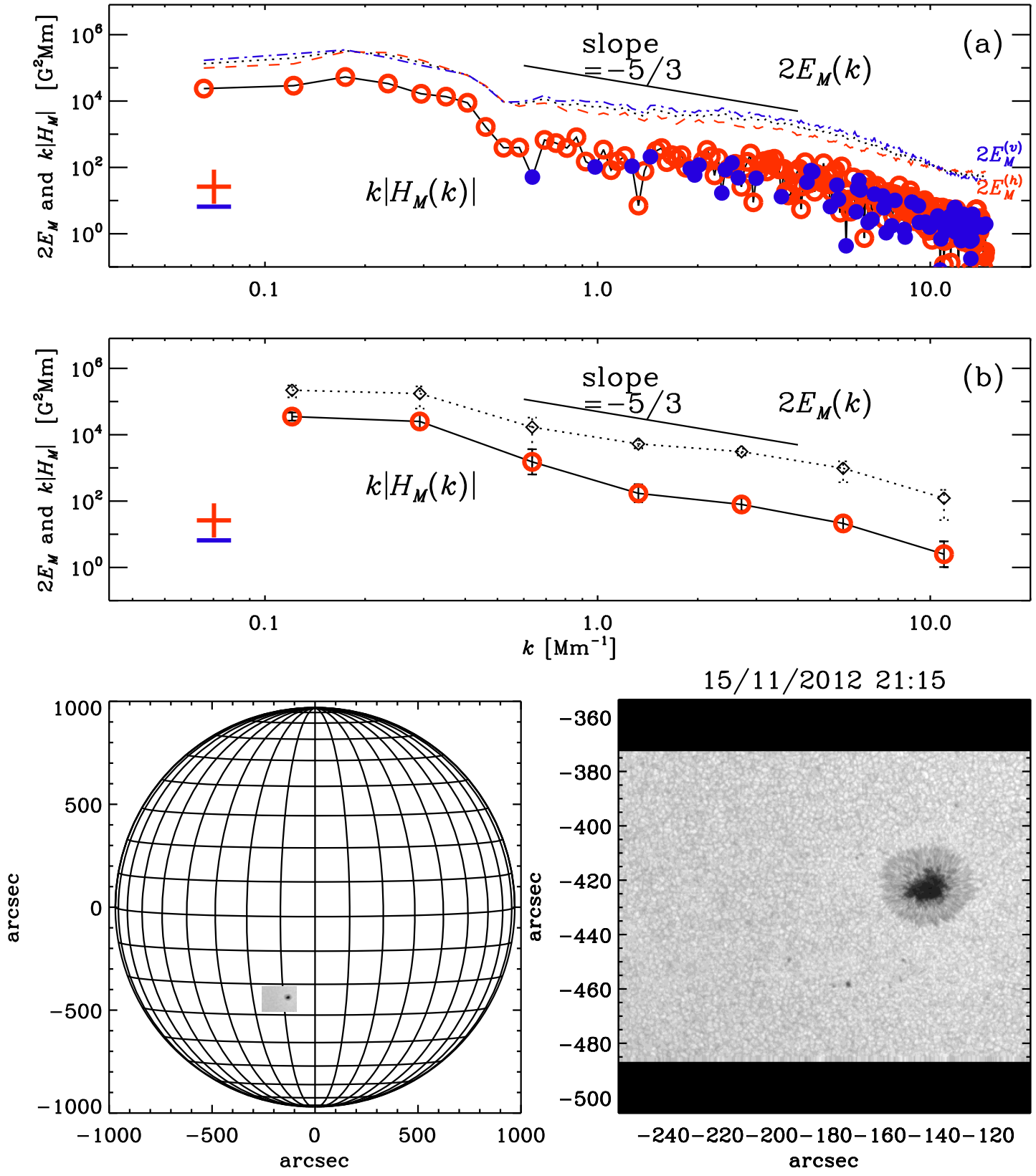

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
15/11/2012 14:10
arcsec
arcsec
arcsec
arcsec

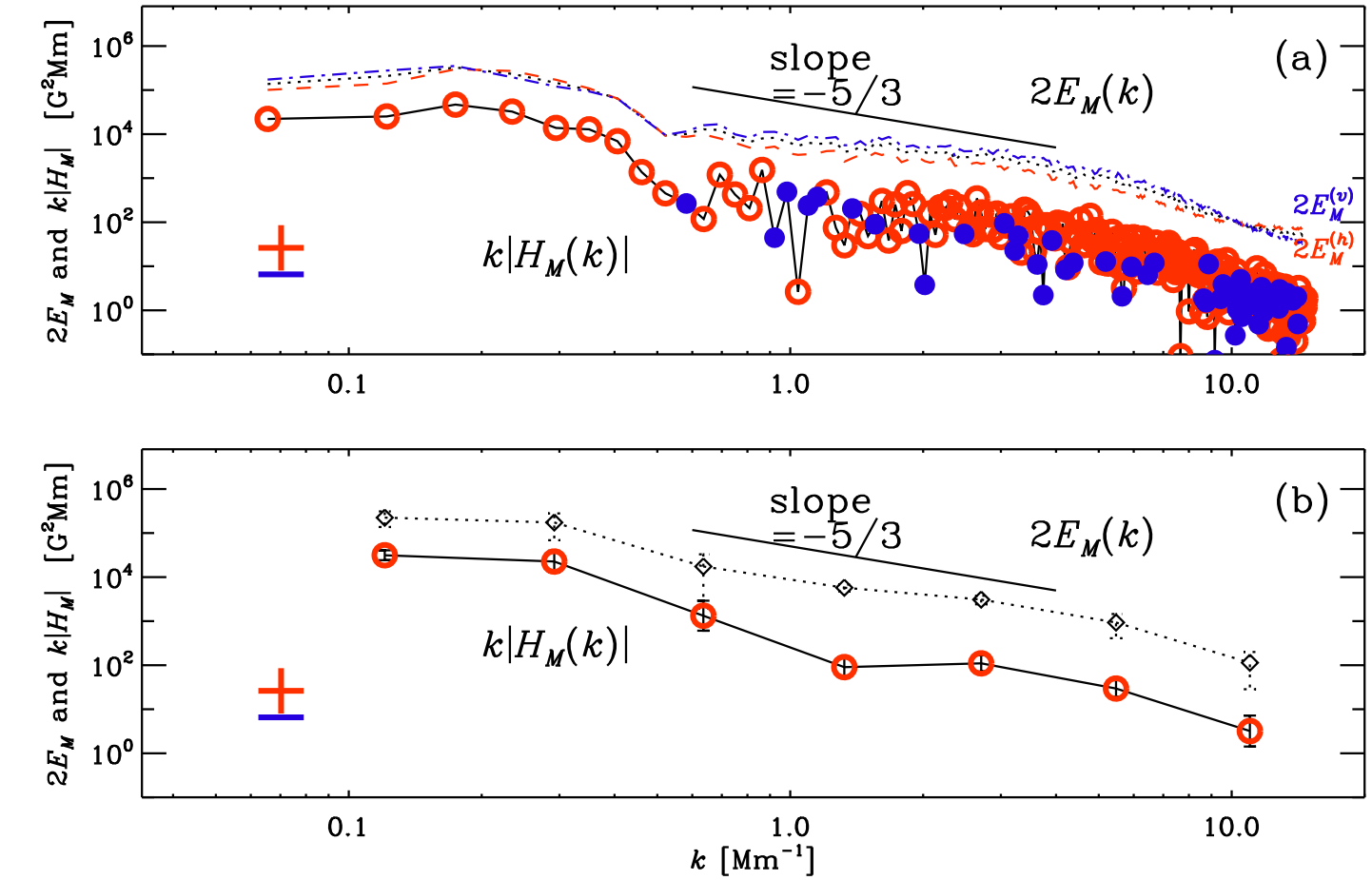

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/11/2012 14:48
arcsec
arcsec
arcsec
arcsec

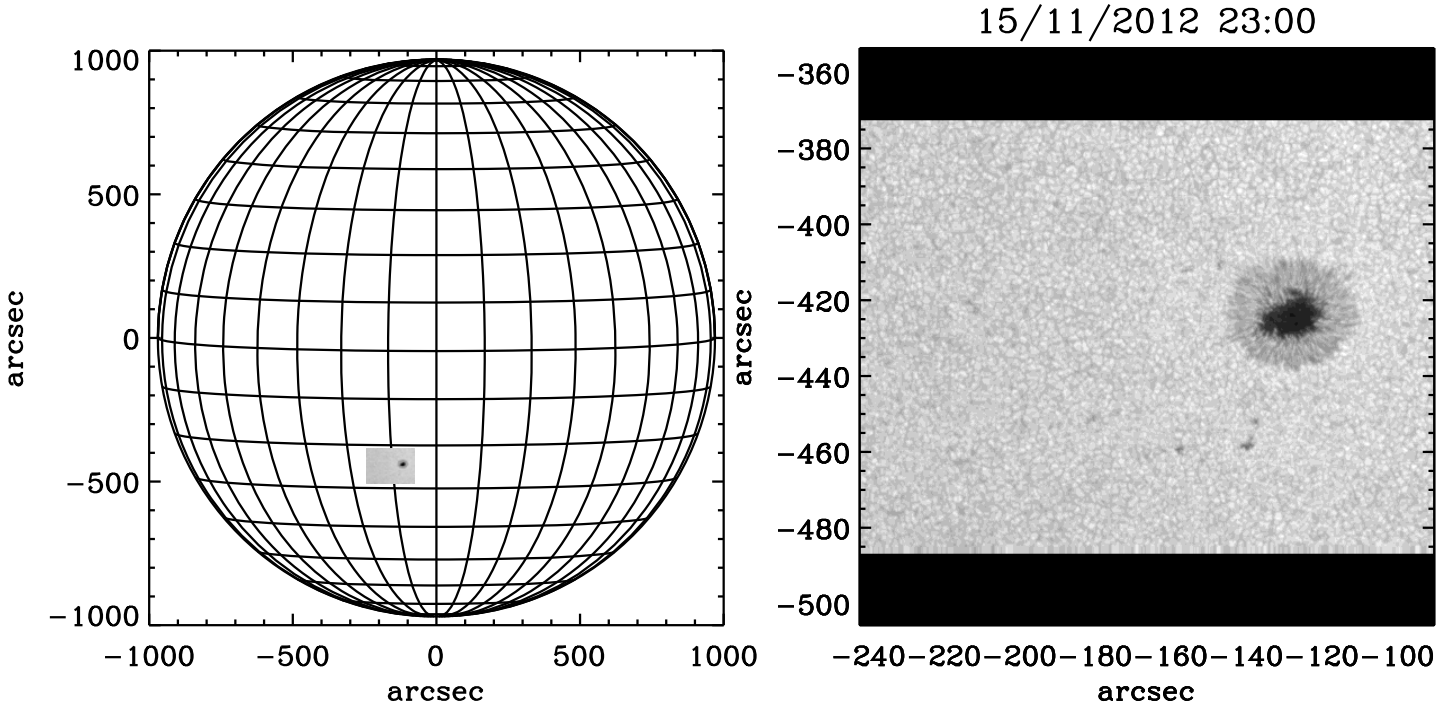

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/11/2012 16:15
arcsec

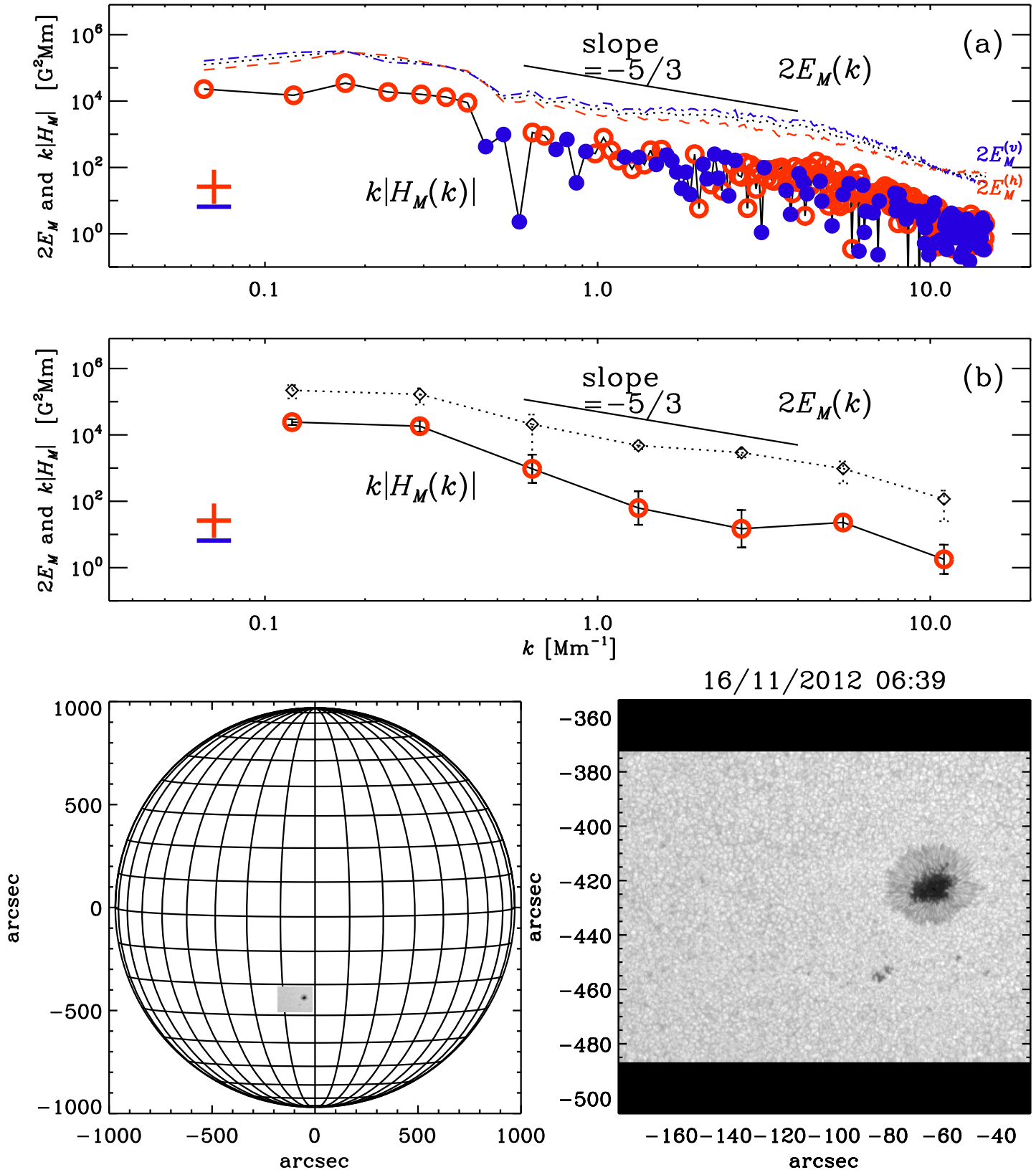

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
15/11/2012 19:15
arcsec
arcsec
arcsec
arcsec

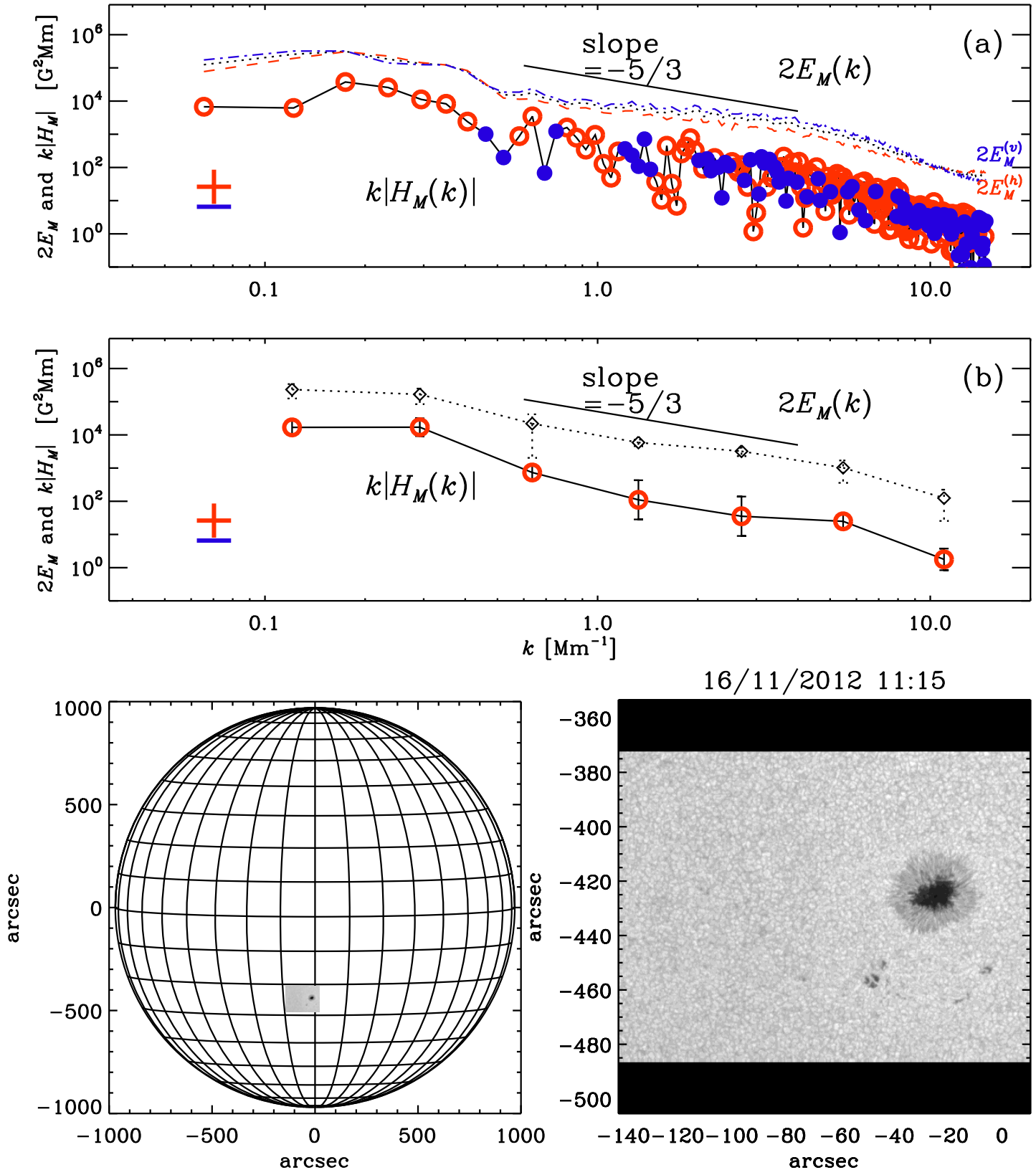

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/11/2012 20:18
arcsec
arcsec
arcsec
arcsec

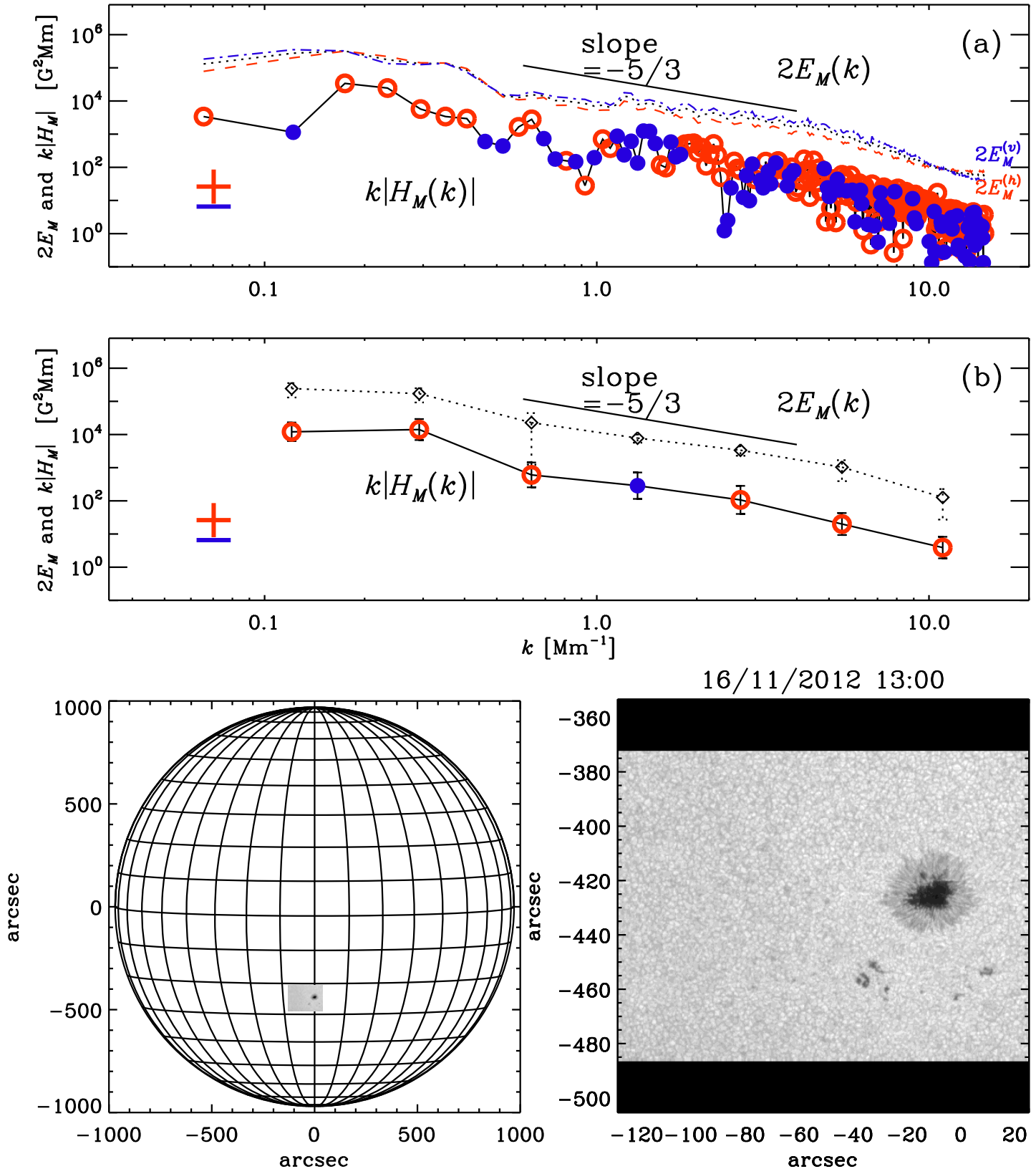

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
15/11/2012 21:15
arcsec

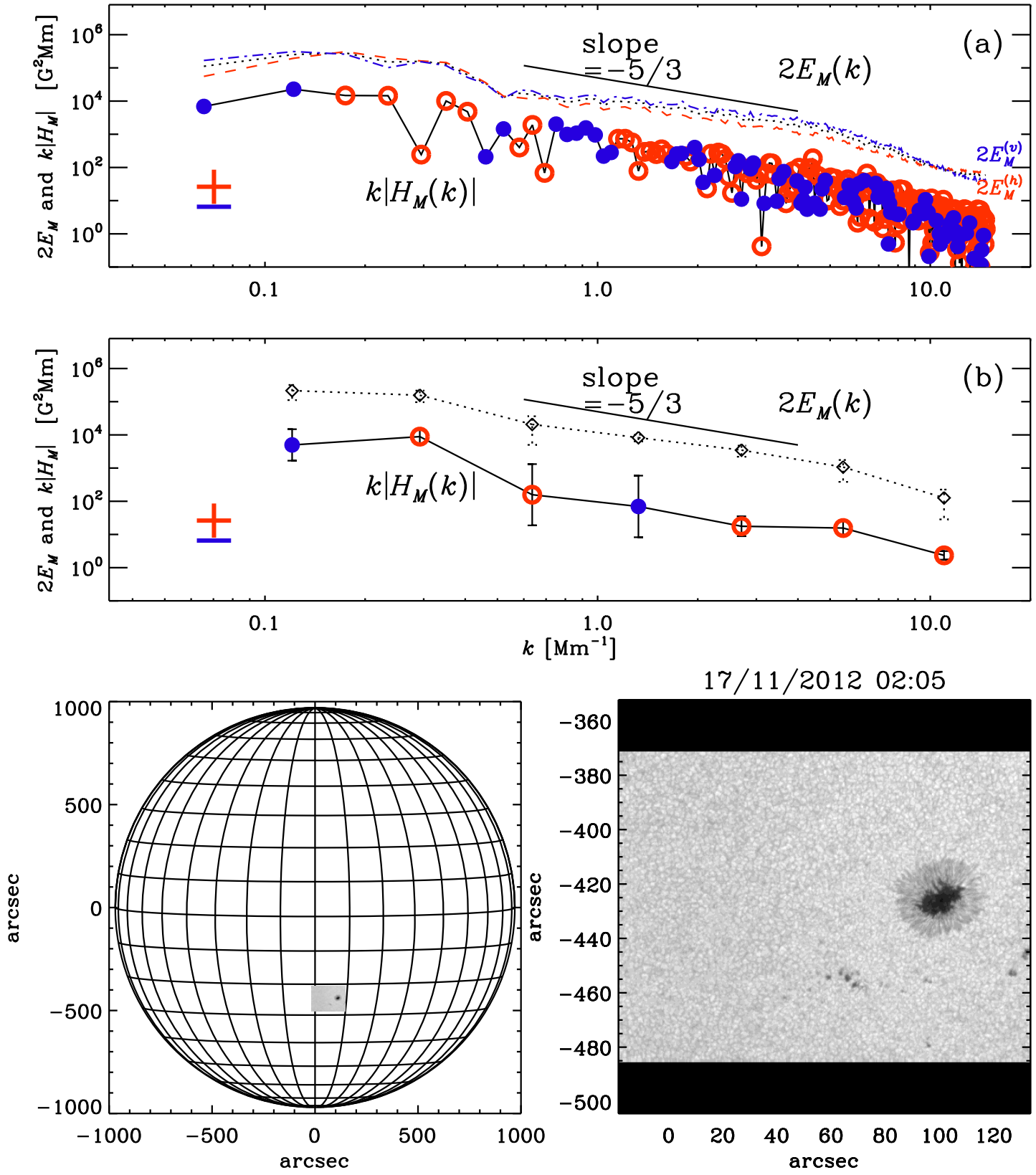

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

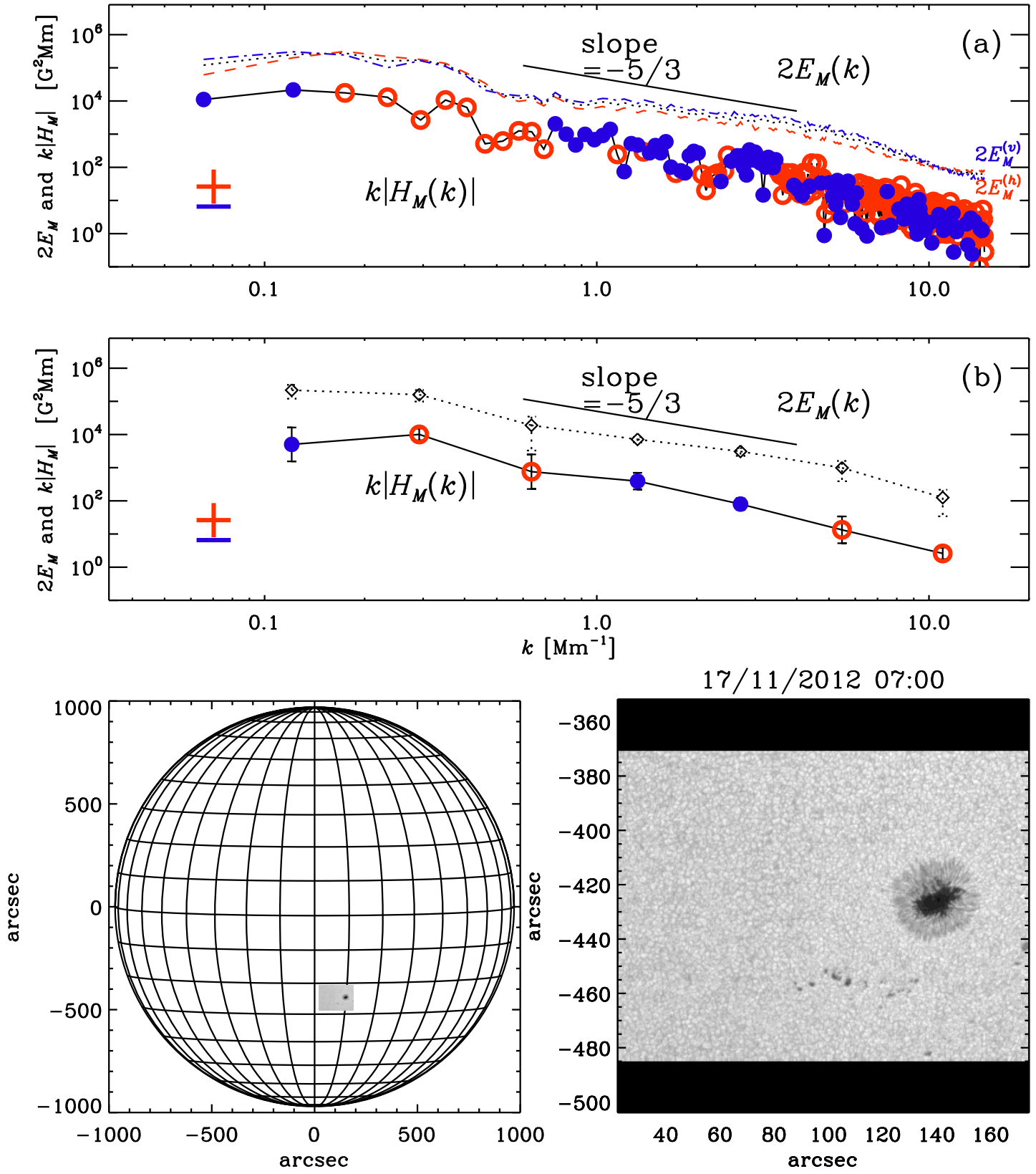

15/11/2012 23:00
arcsec
arcsec
arcsec
arcsec

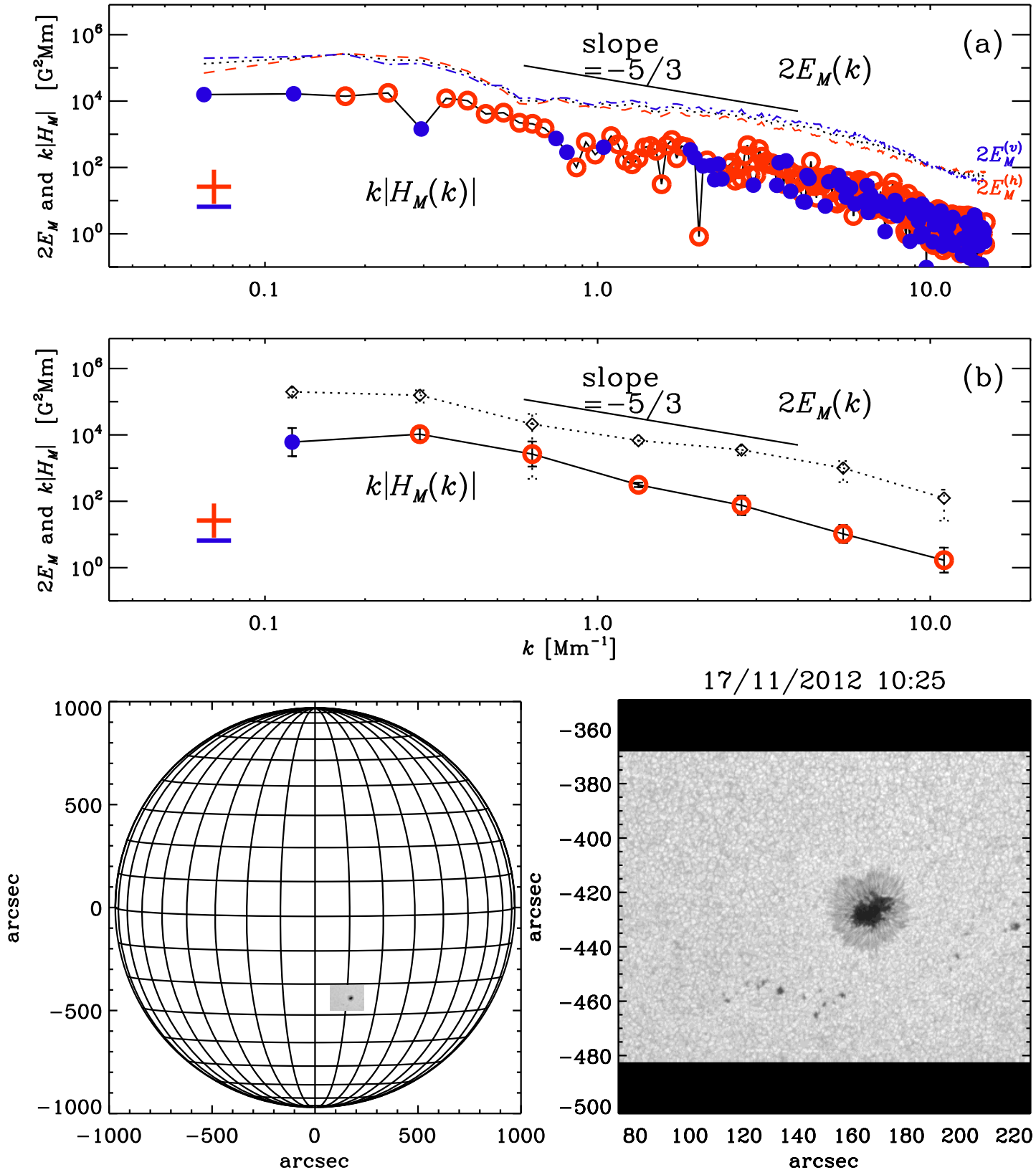

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
16/11/2012 06:39
arcsec
arcsec
arcsec

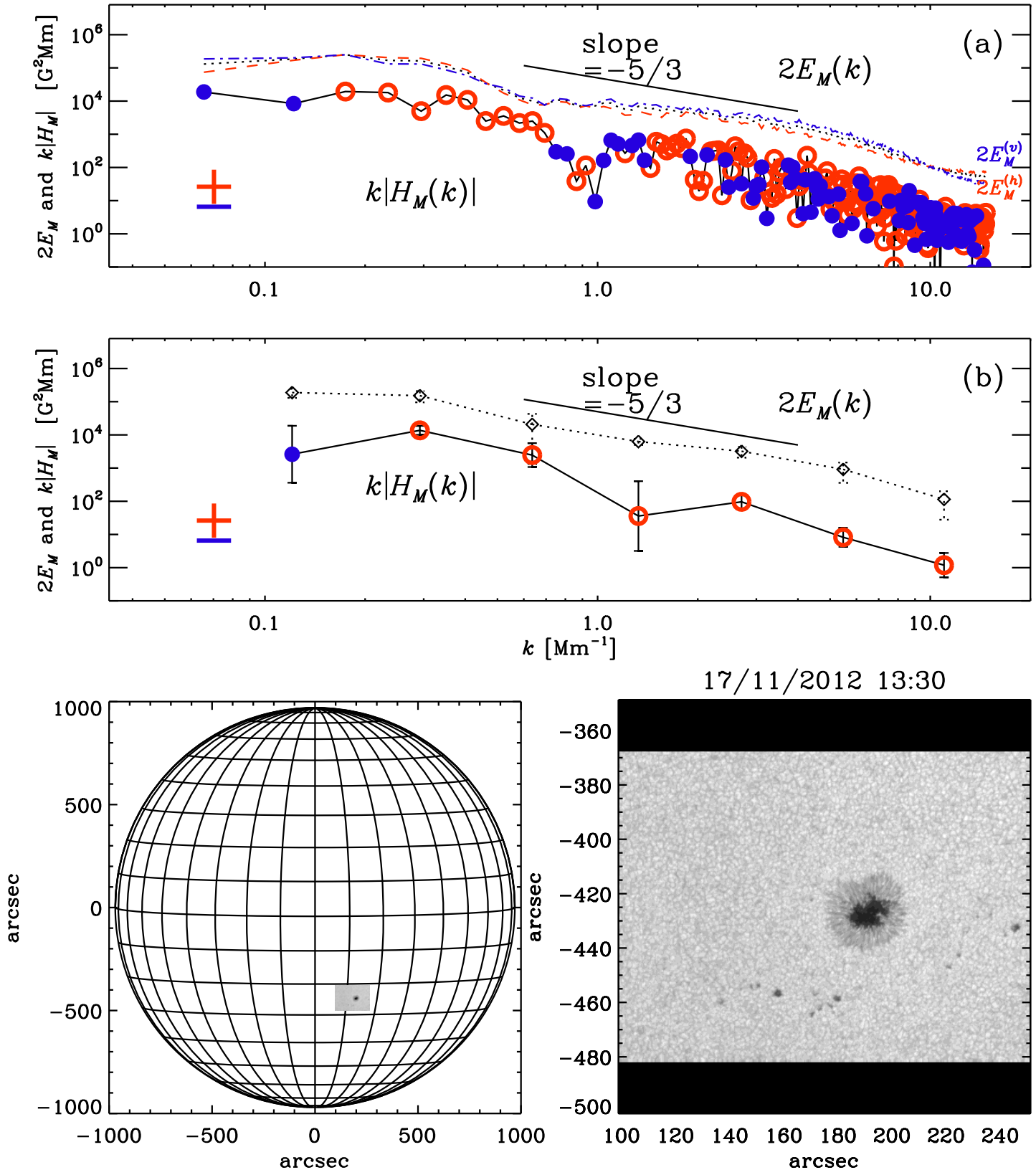

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
16/11/2012 11:15
arcsec
arcsec
arcsec
arcsec

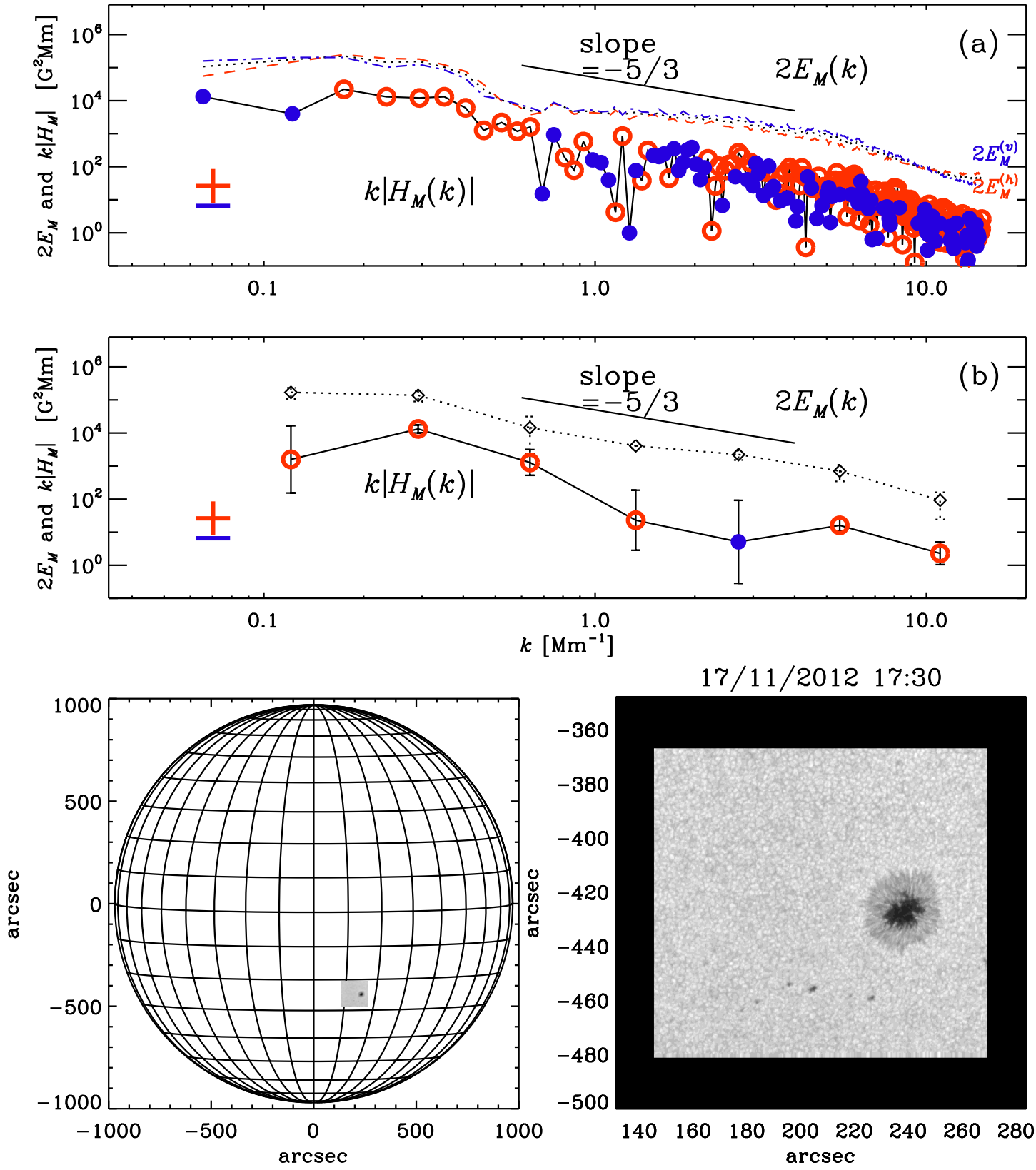

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
16/11/2012 13:00
arcsec
arcsec
arcsec
arcsec

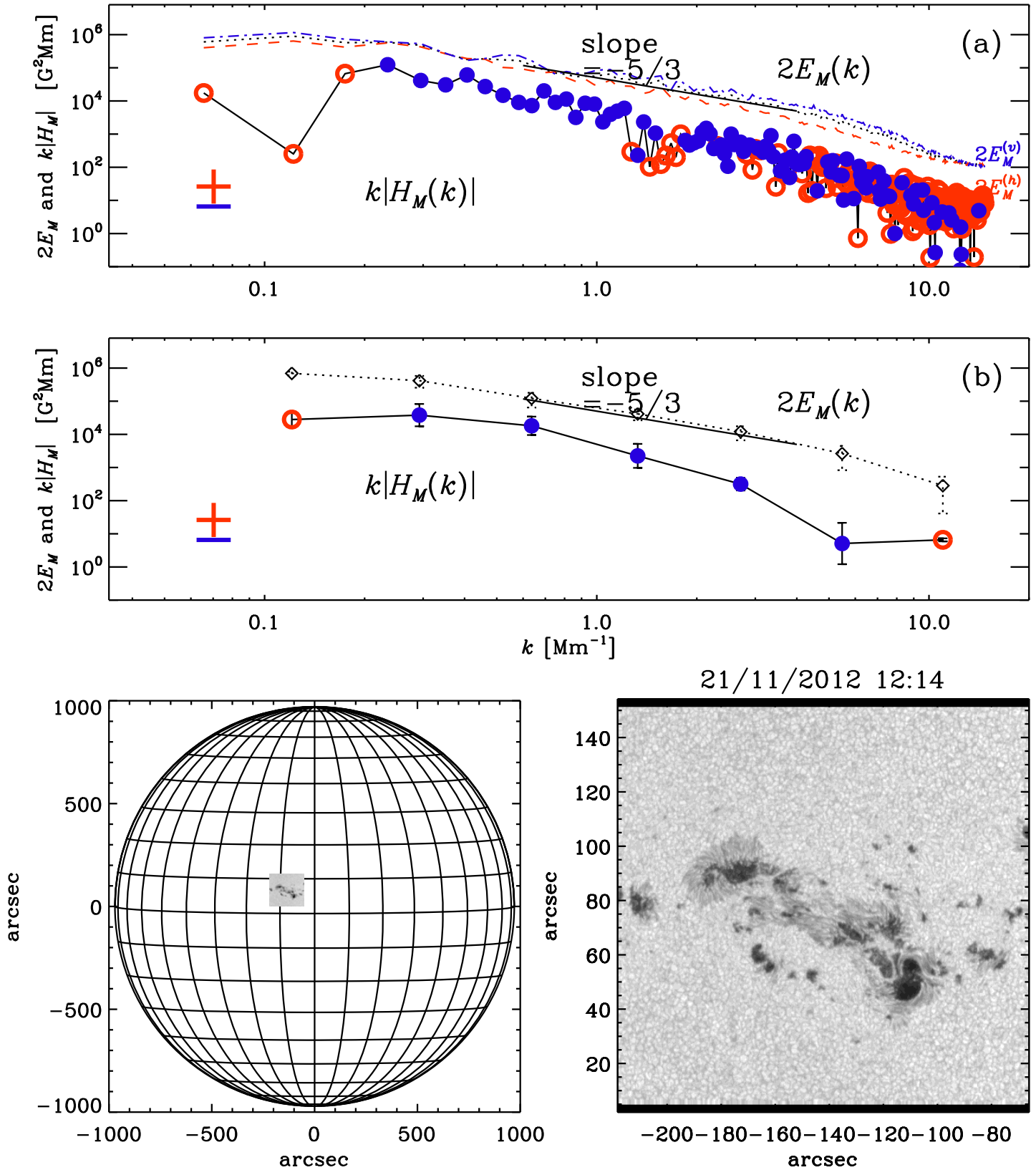

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/11/2012 02:05
arcsec

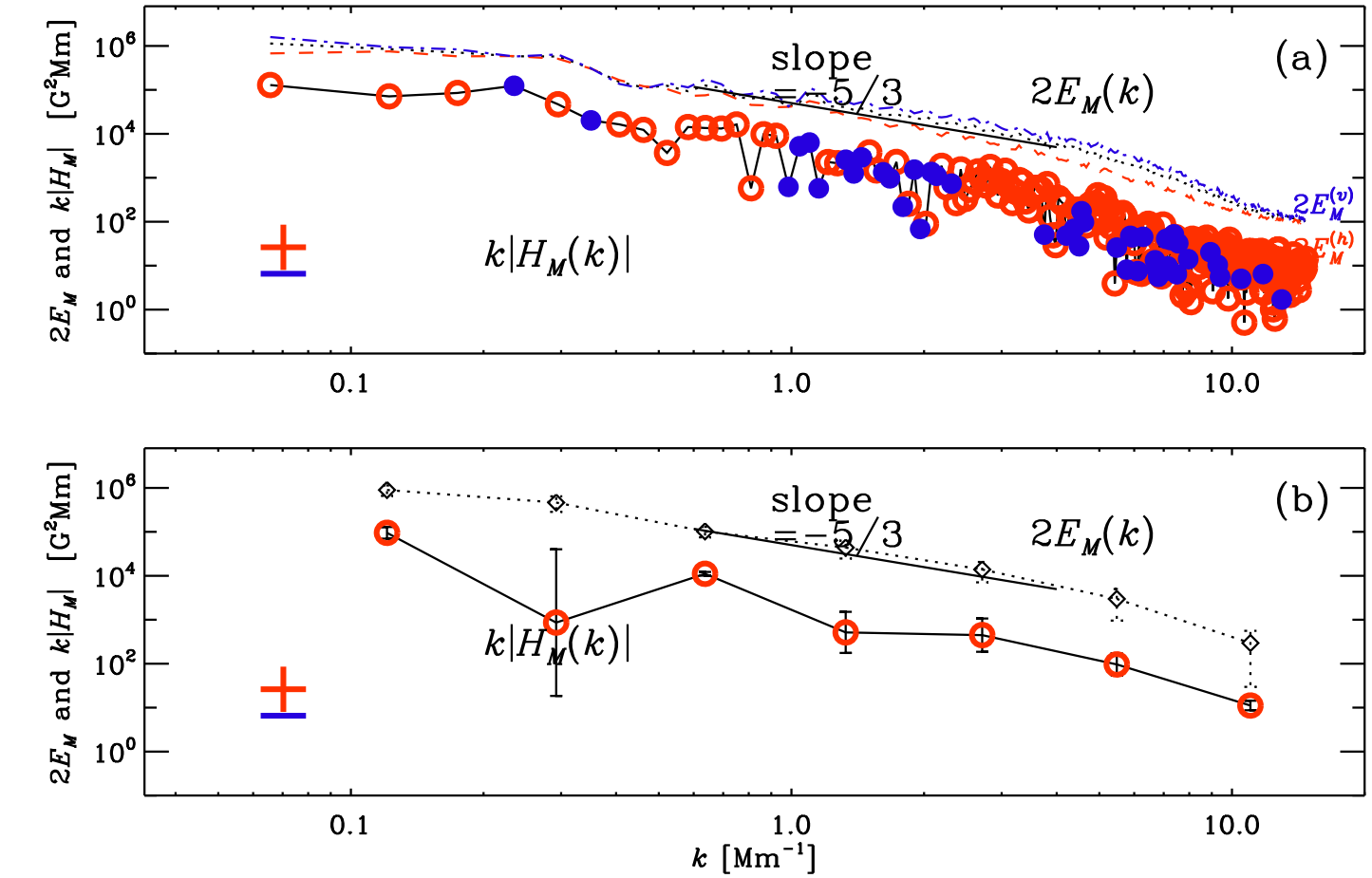

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
17/11/2012 07:00
arcsec
arcsec
arcsec
arcsec

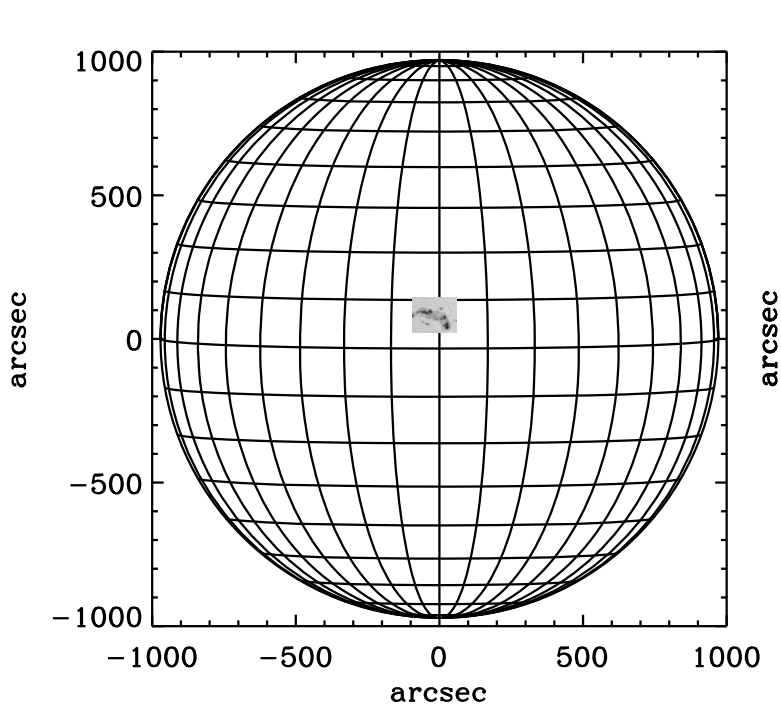

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
17/11/2012 10:25
arcsec
arcsec
arcsec
arcsec

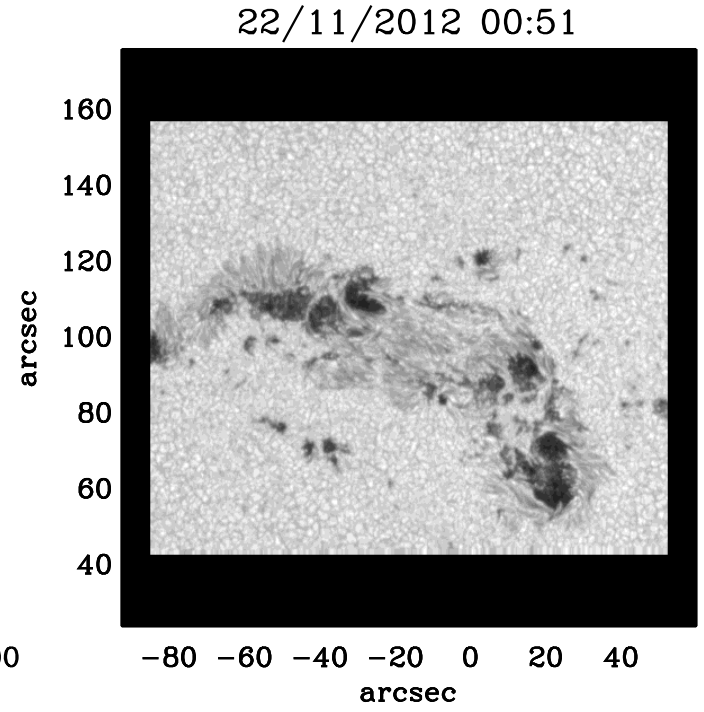

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
17/11/2012 13:30
arcsec
arcsec
arcsec
arcsec

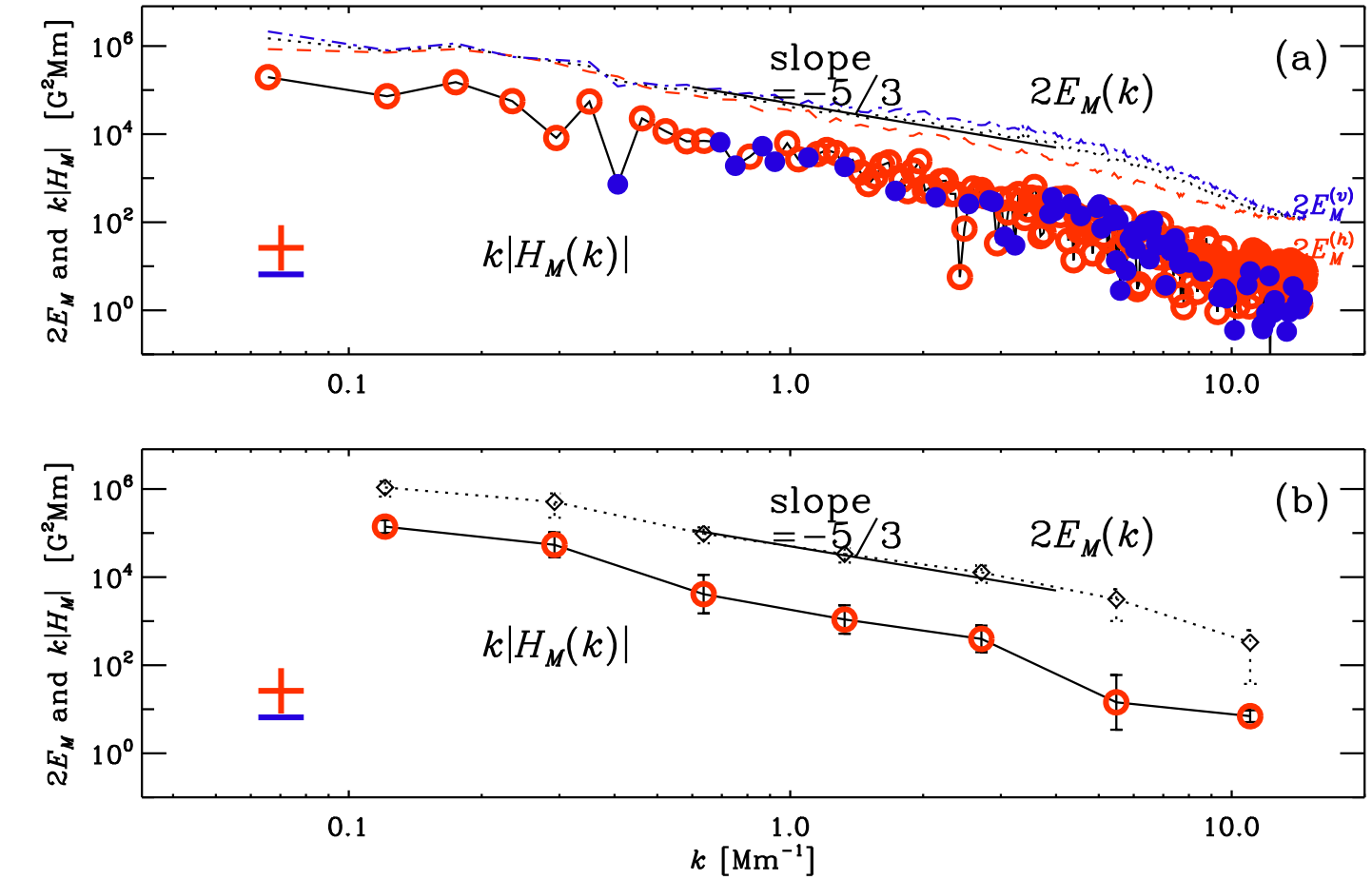

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/11/2012 17:30
arcsec

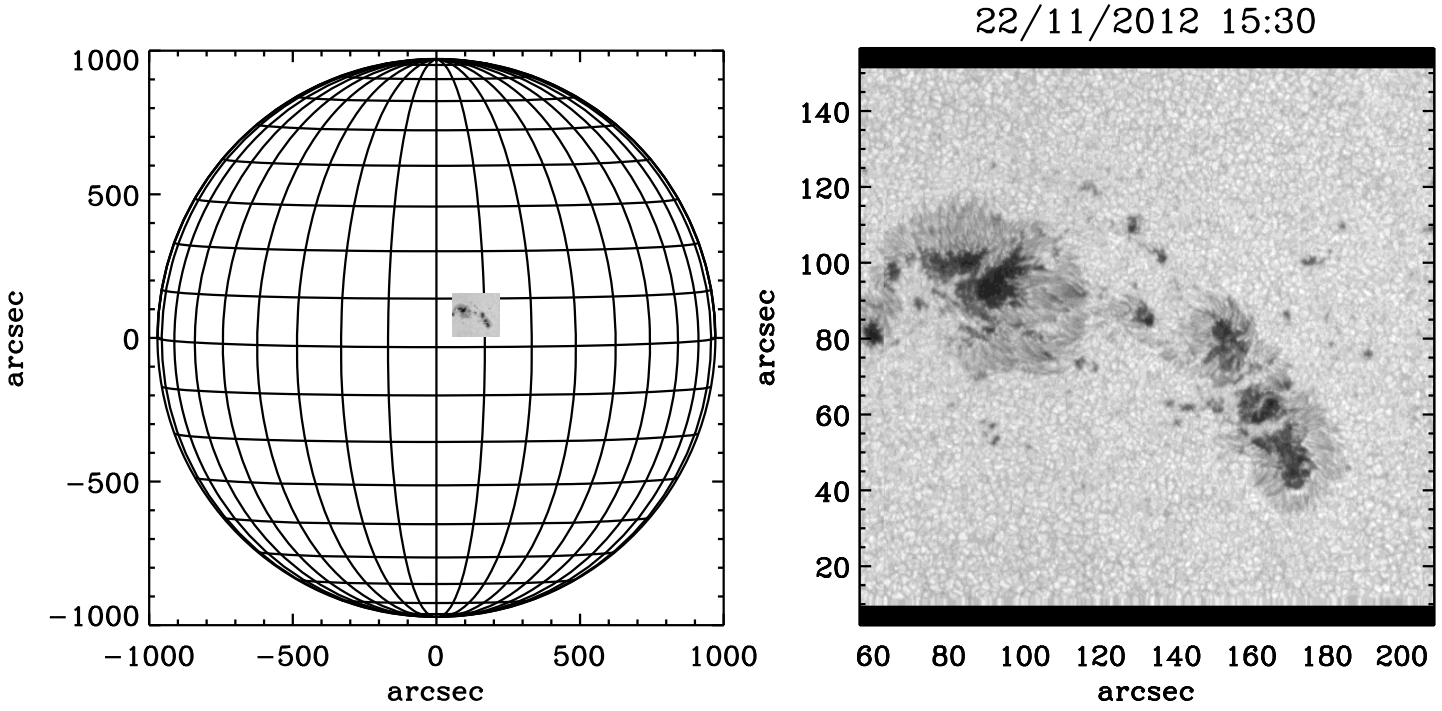

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
21/11/2012 12:14
arcsec
arcsec
arcsec
arcsec

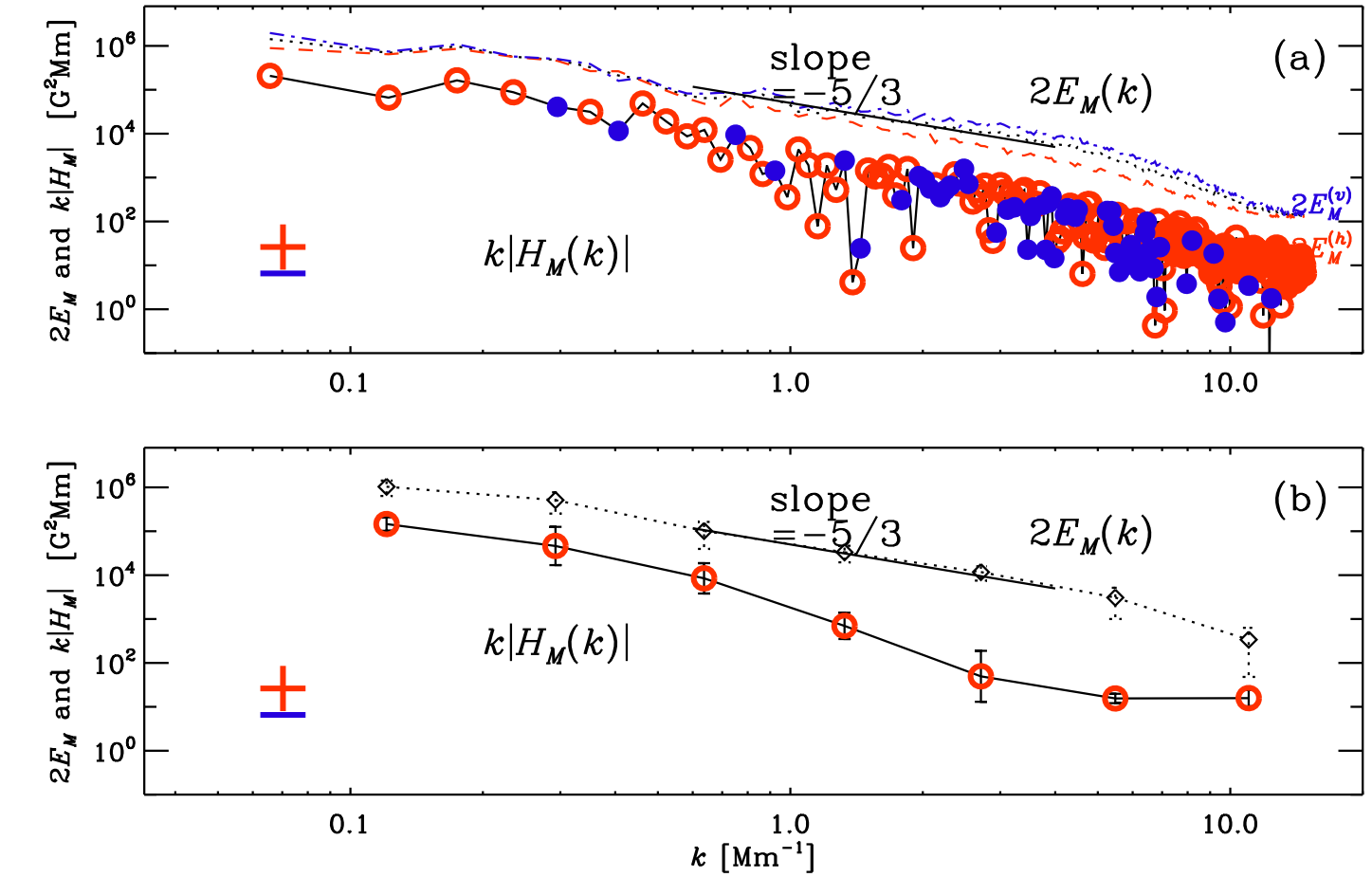

slope
= −5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

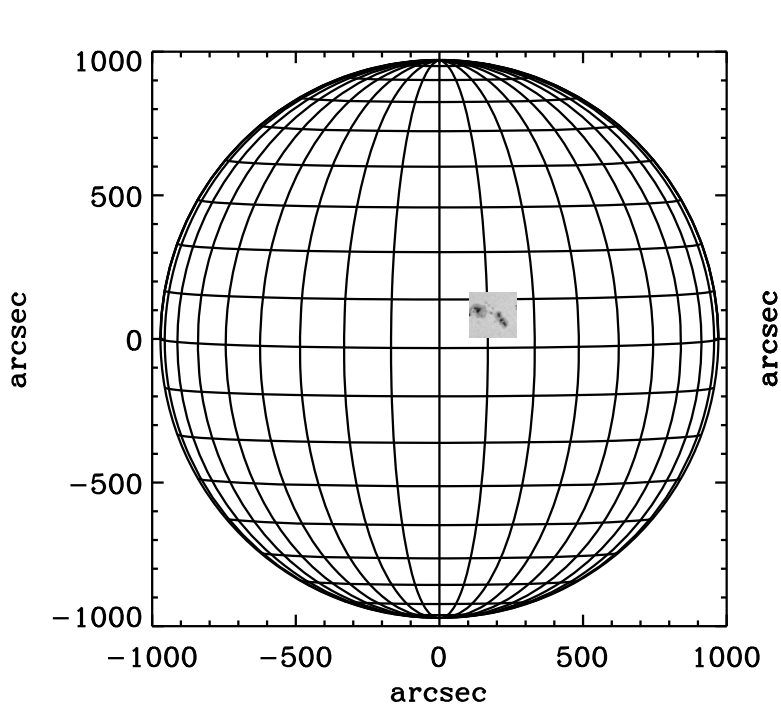

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


22/11/2012 00:51
160
140
120
100
80
60
40
arcsec
−80
−60
−40
−20
0
20
40
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


22/11/2012 15:30
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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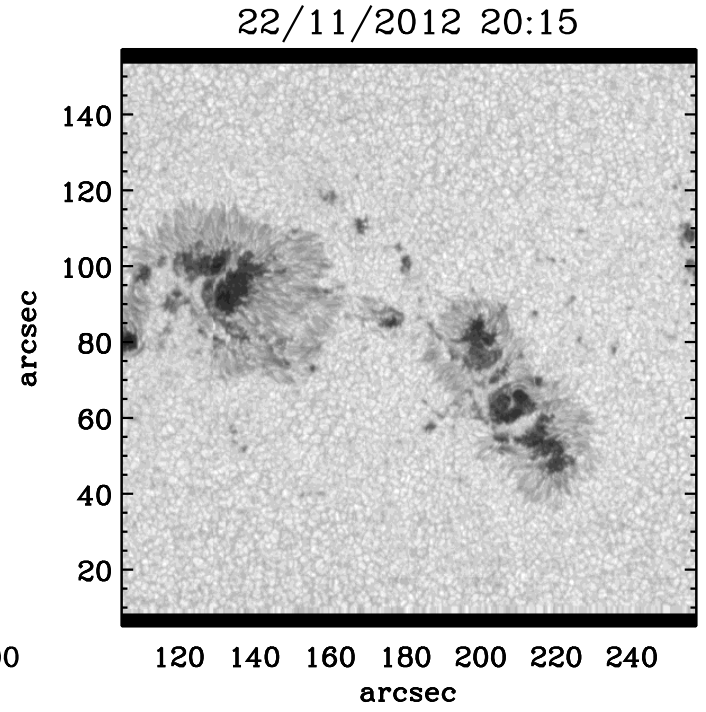
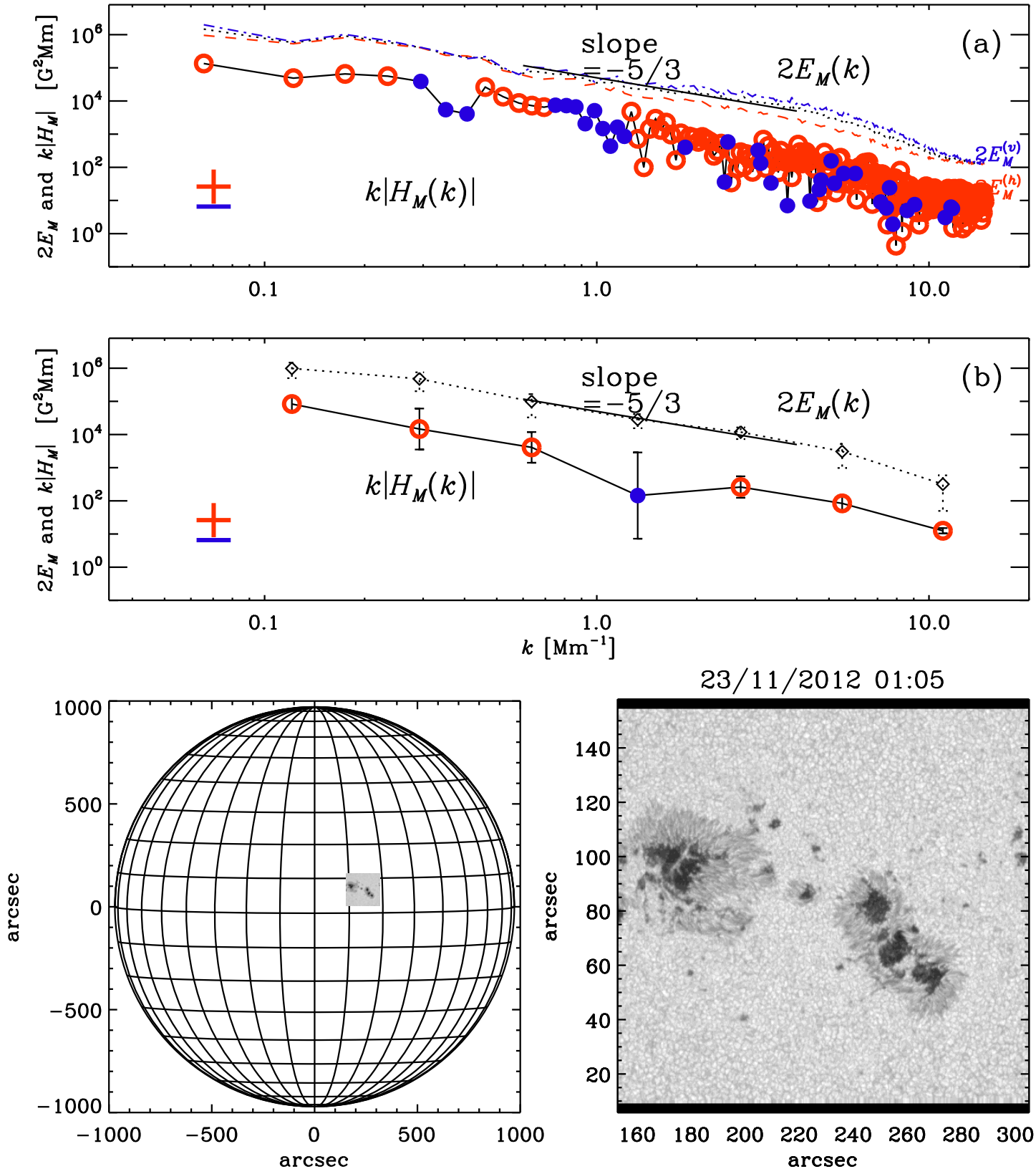
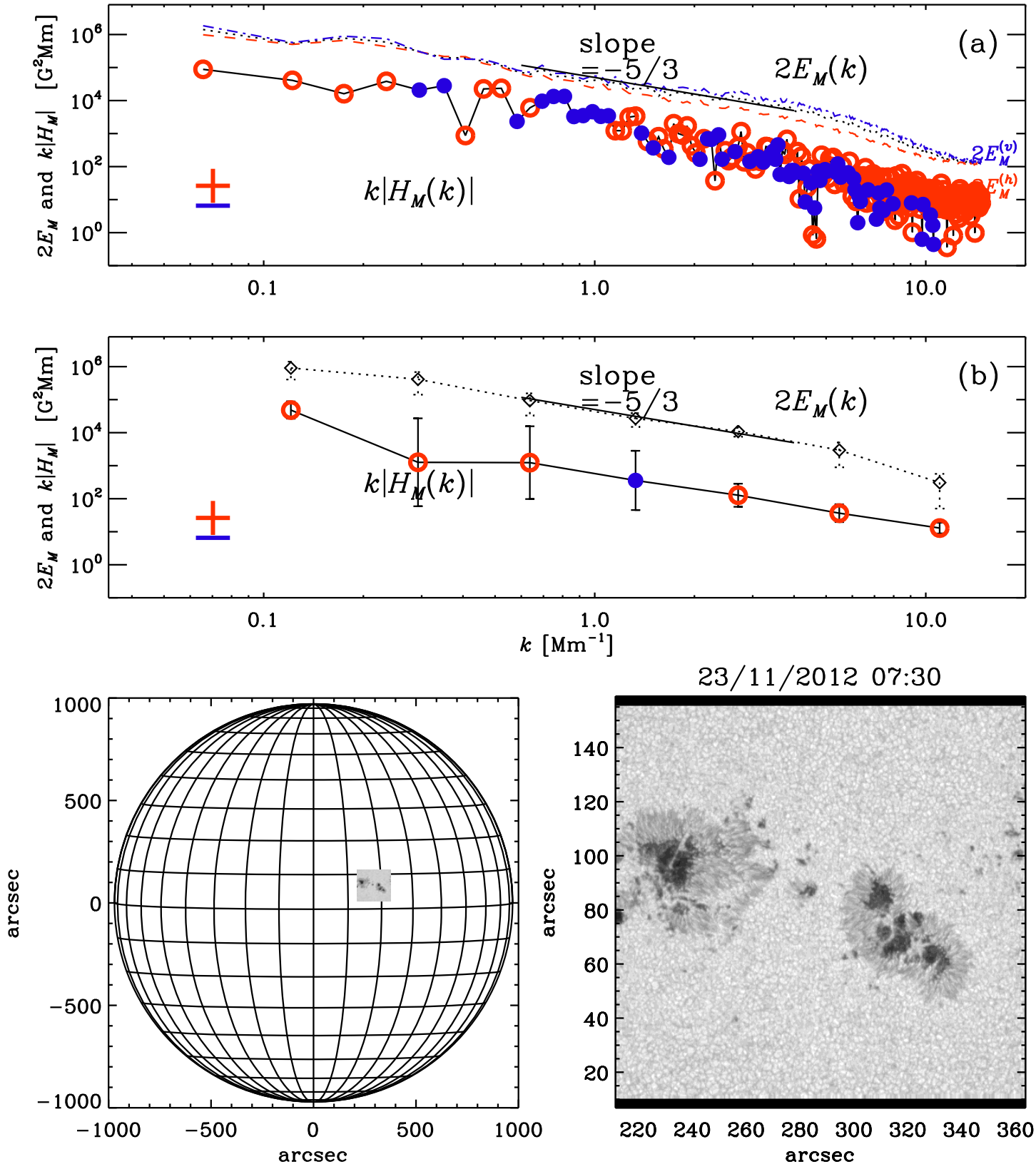
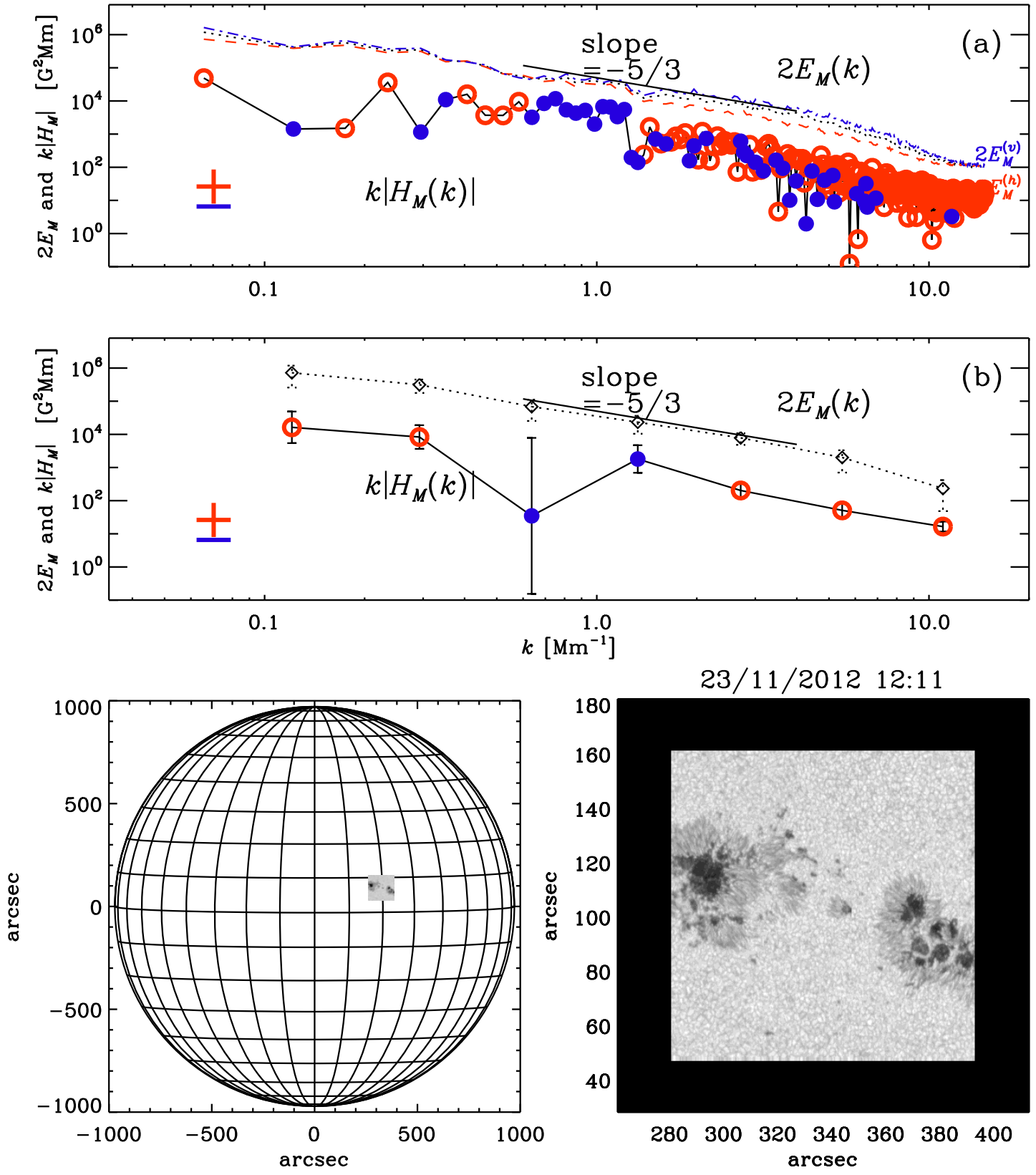
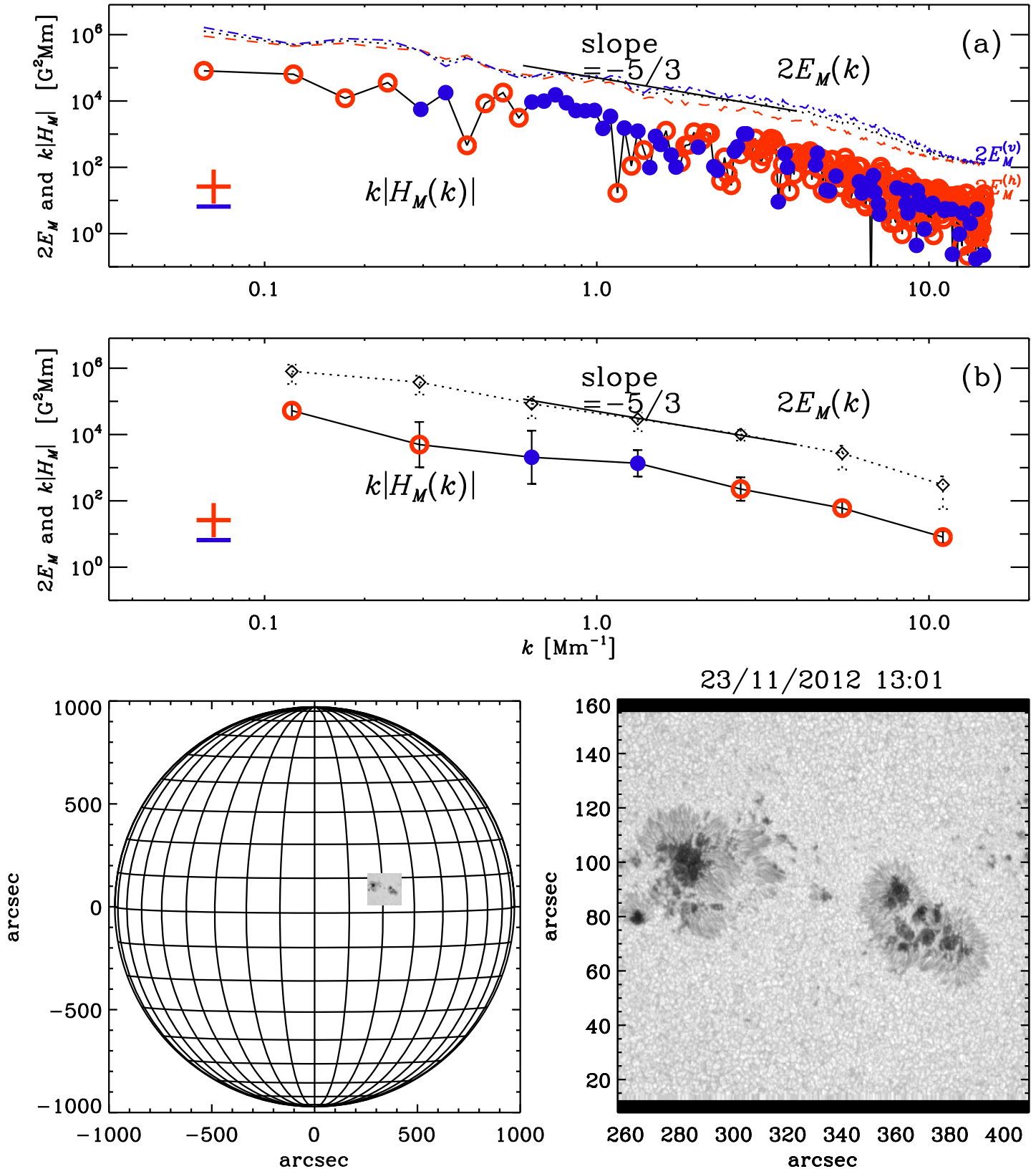
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

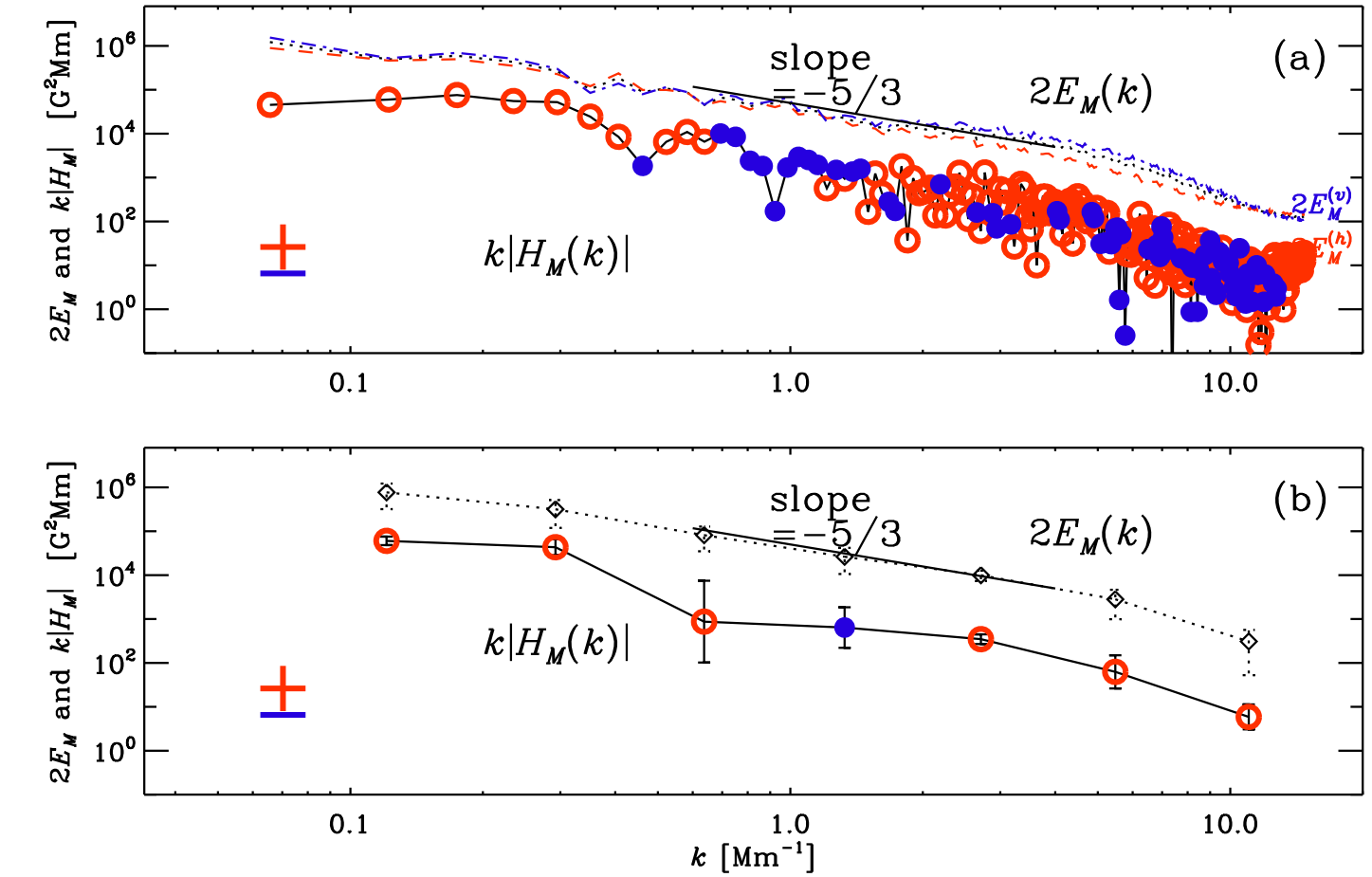

22/11/2012 20:15
140
120
100
80
60
40
20
arcsec
120
140
160
180
200
220
240
arcsec

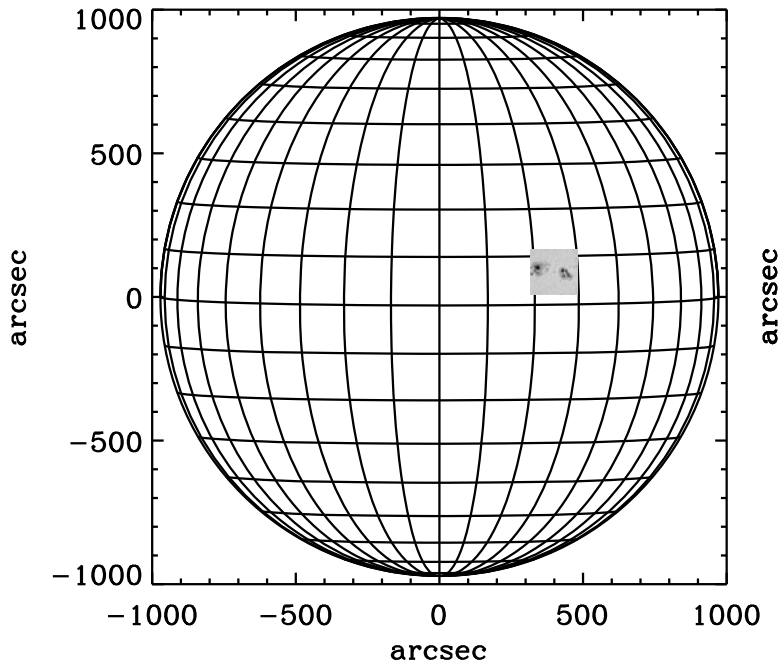

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
23/11/2012 01:05
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
23/11/2012 07:30
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/11/2012 12:11
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
23/11/2012 13:01
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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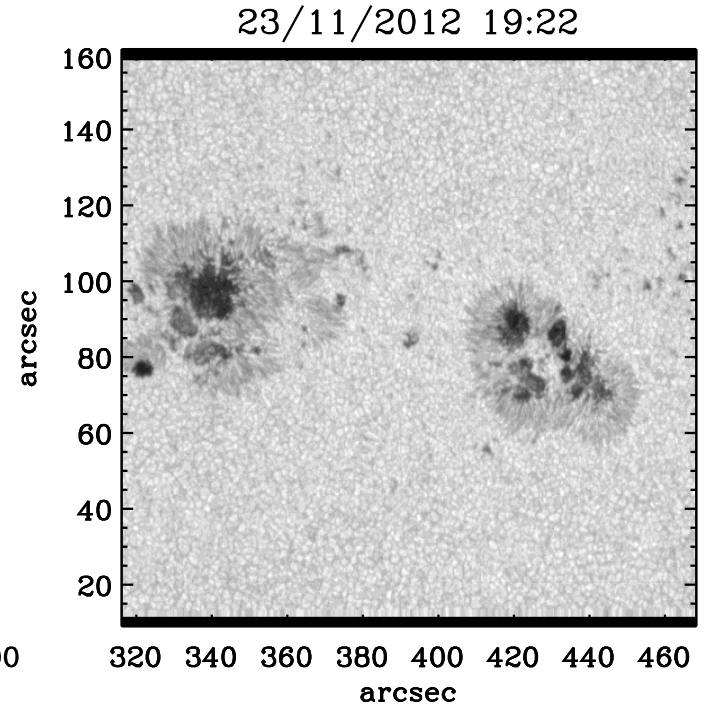
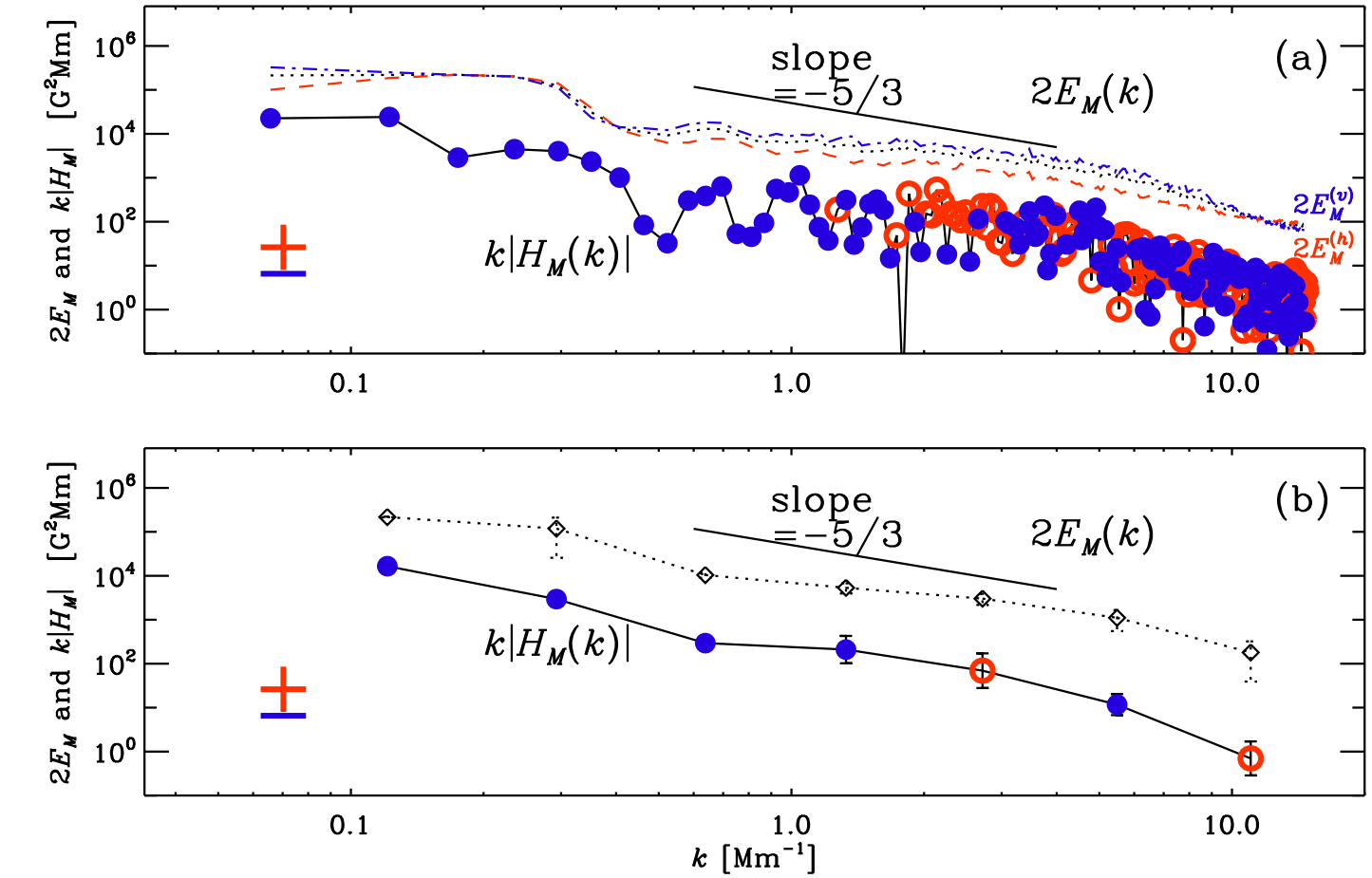
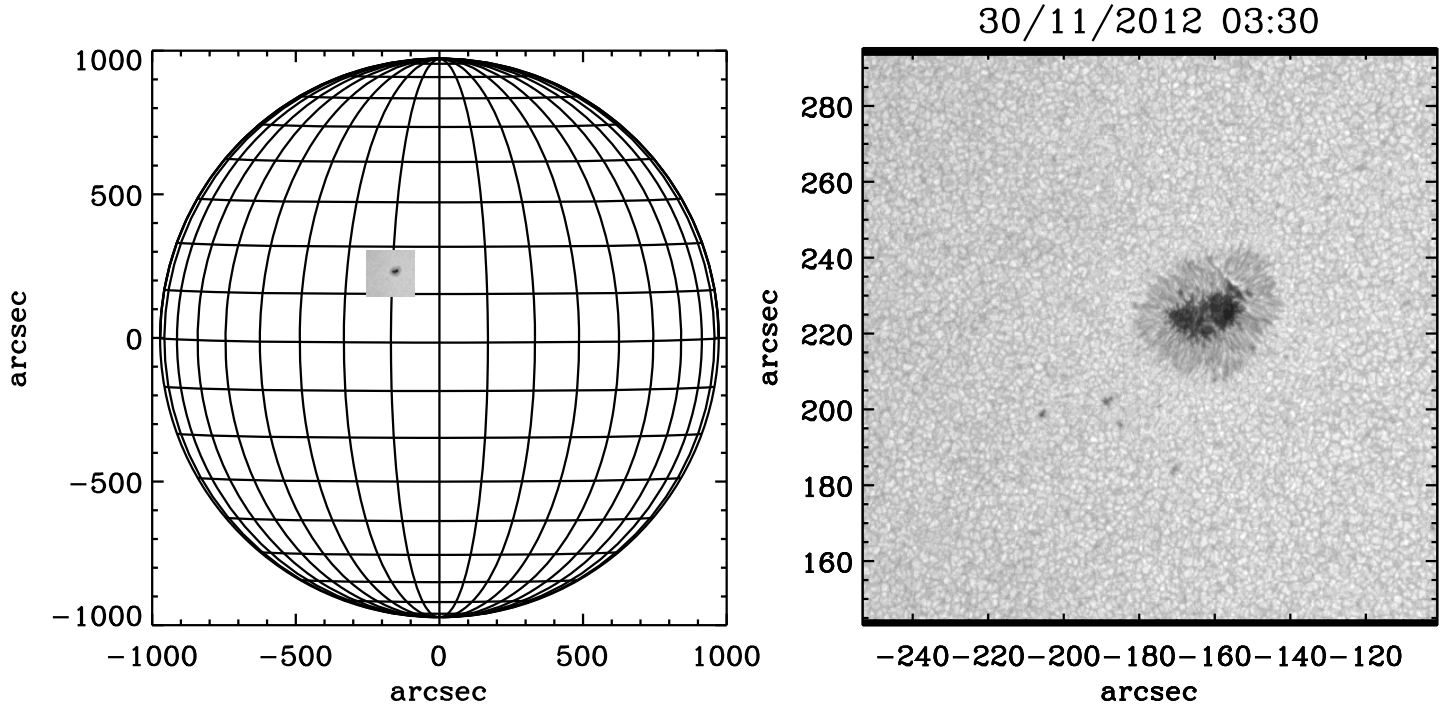
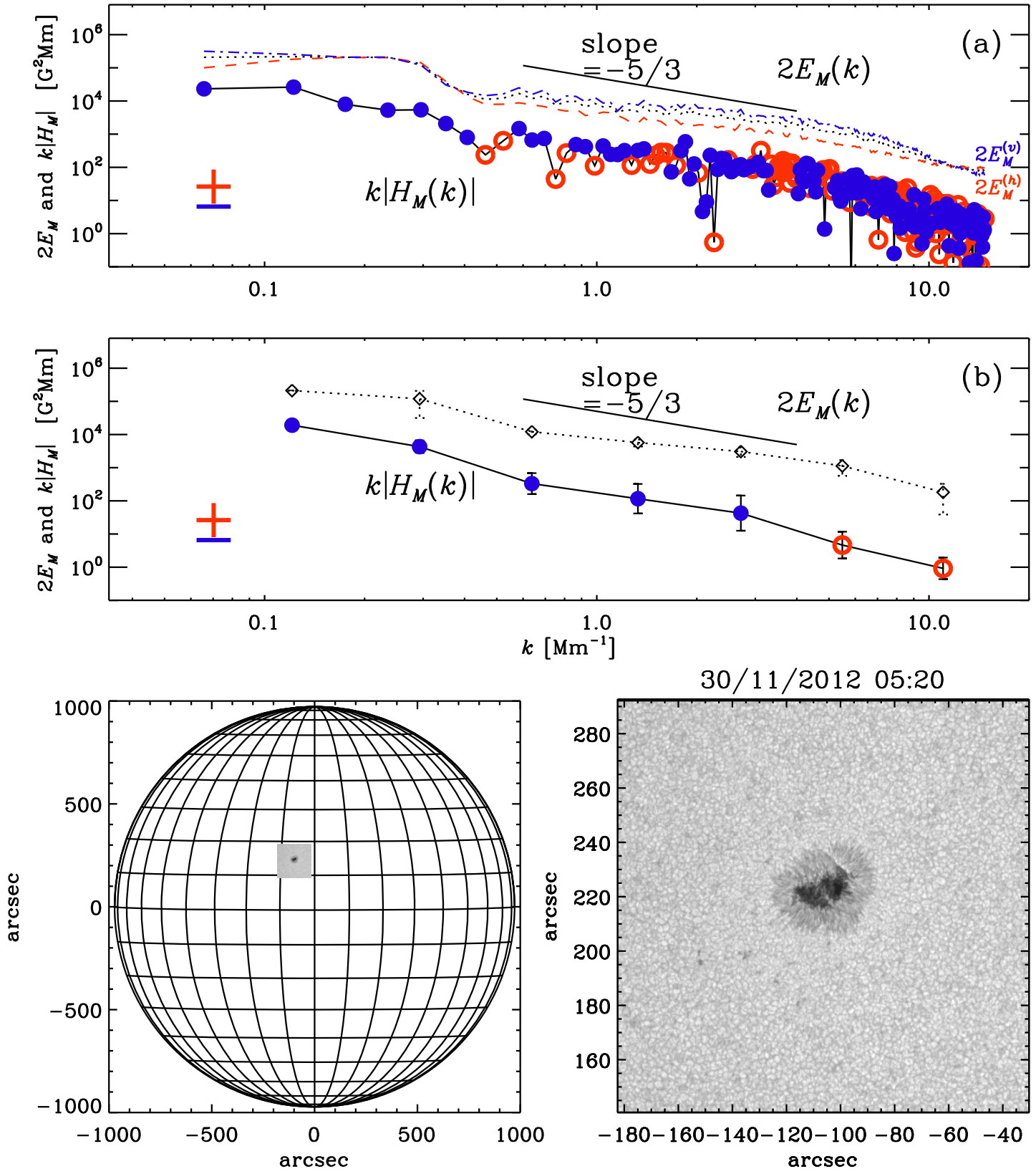
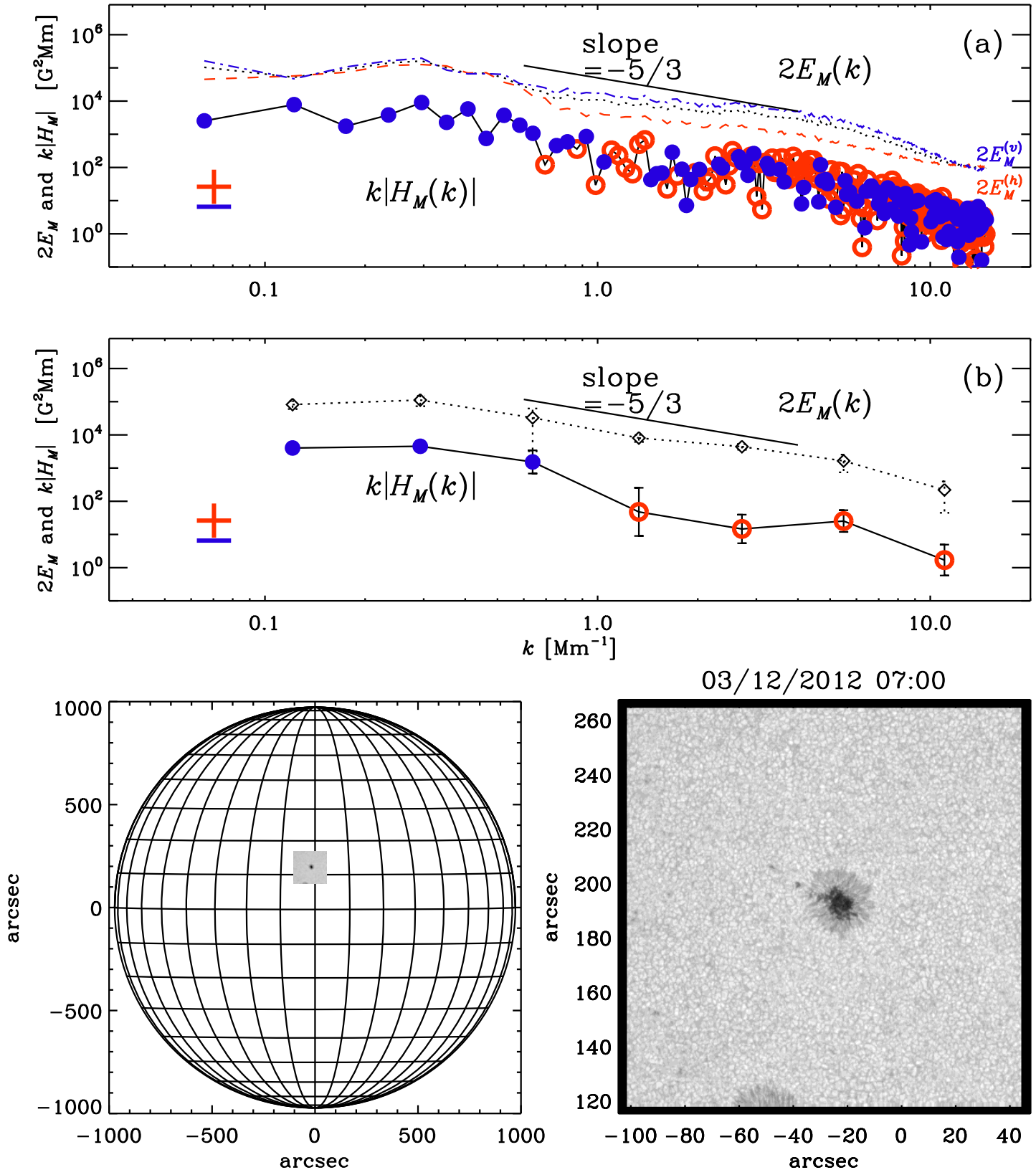
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

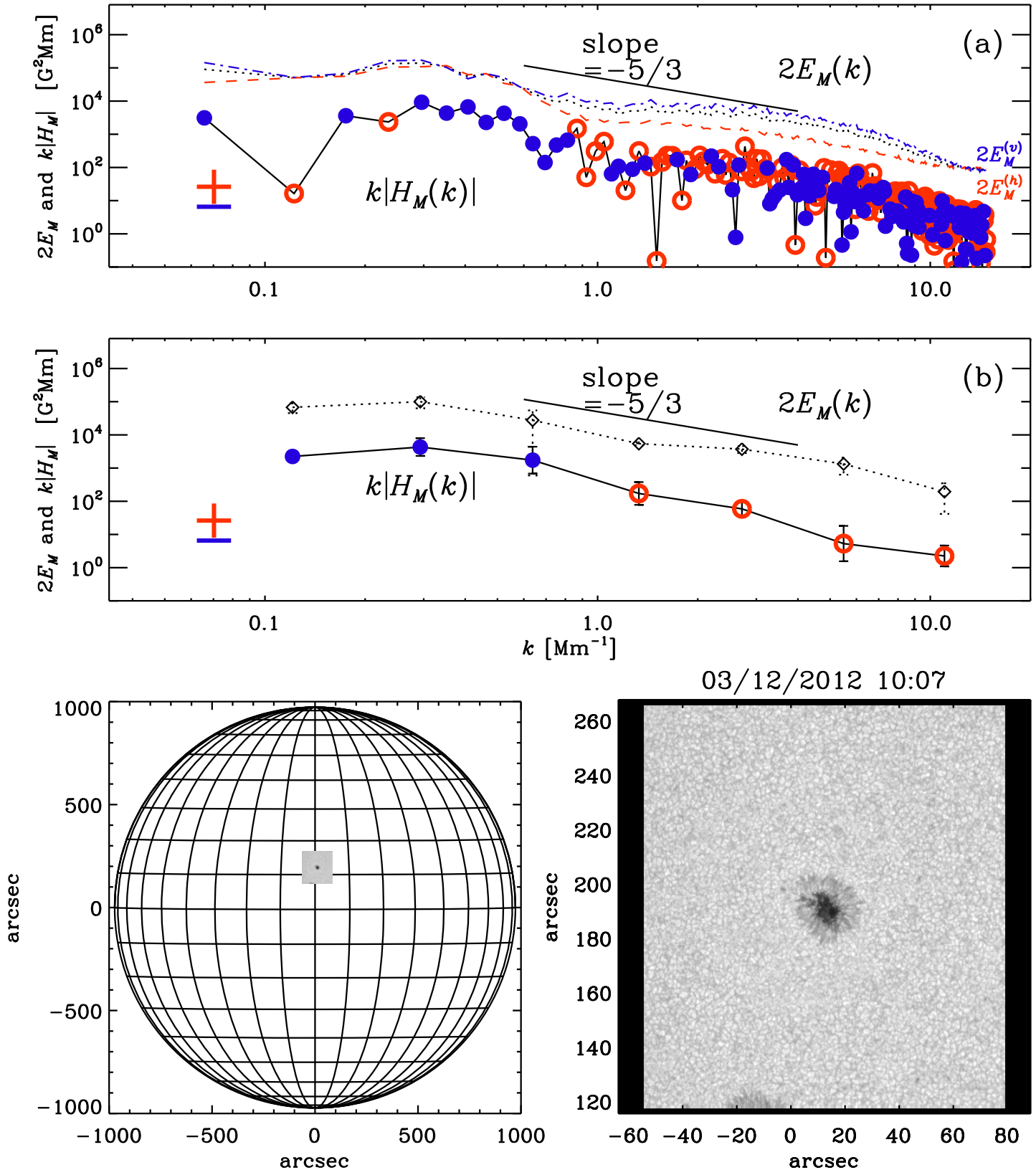

23/11/2012 19:22
160
140
120
100
80
60
40
20
arcsec
320
340
360
380
400
420
440
460
arcsec

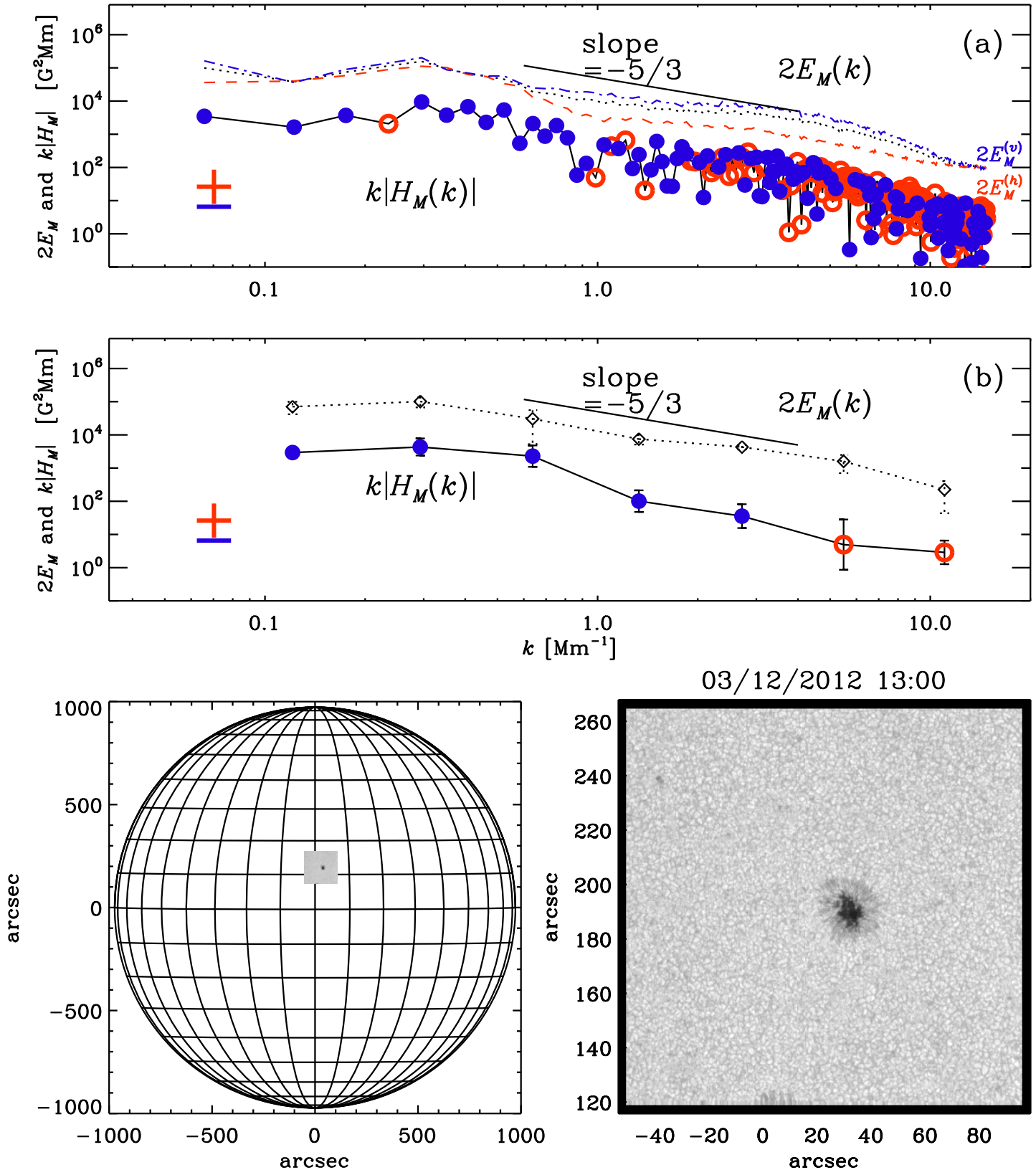

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

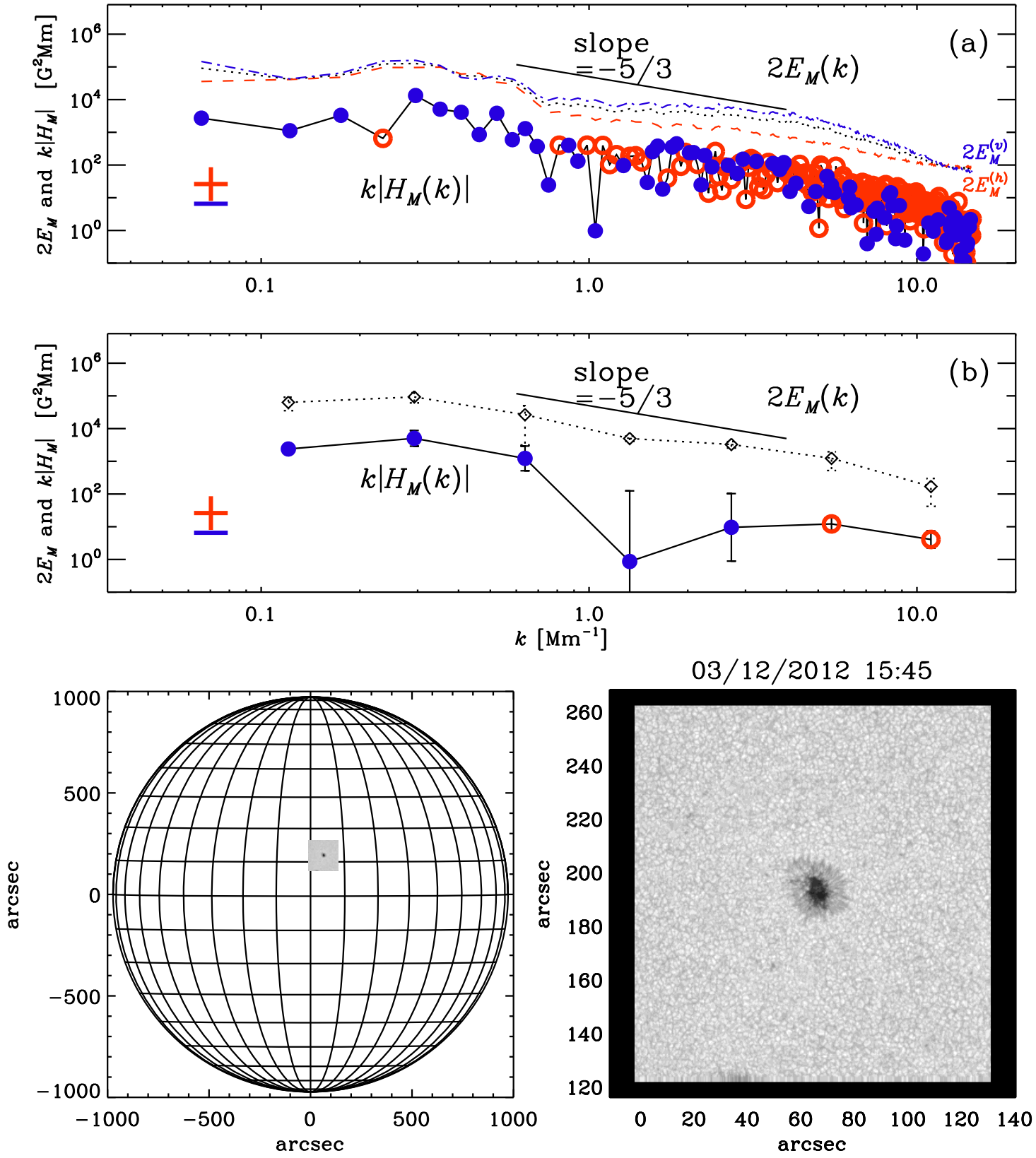

30/11/2012 03:30
arcsec
arcsec
arcsec
arcsec

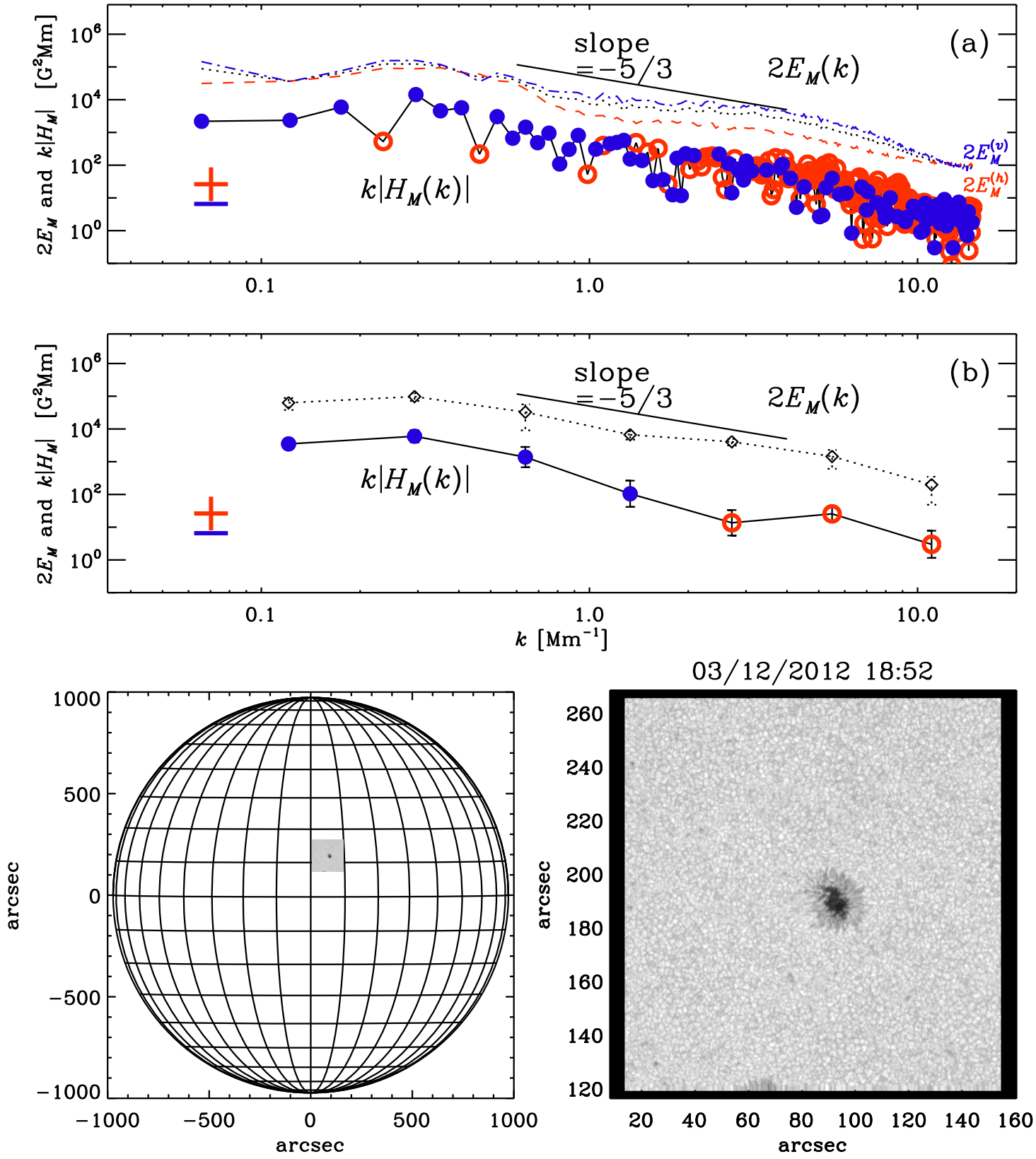

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/11/2012 05:20
arcsec

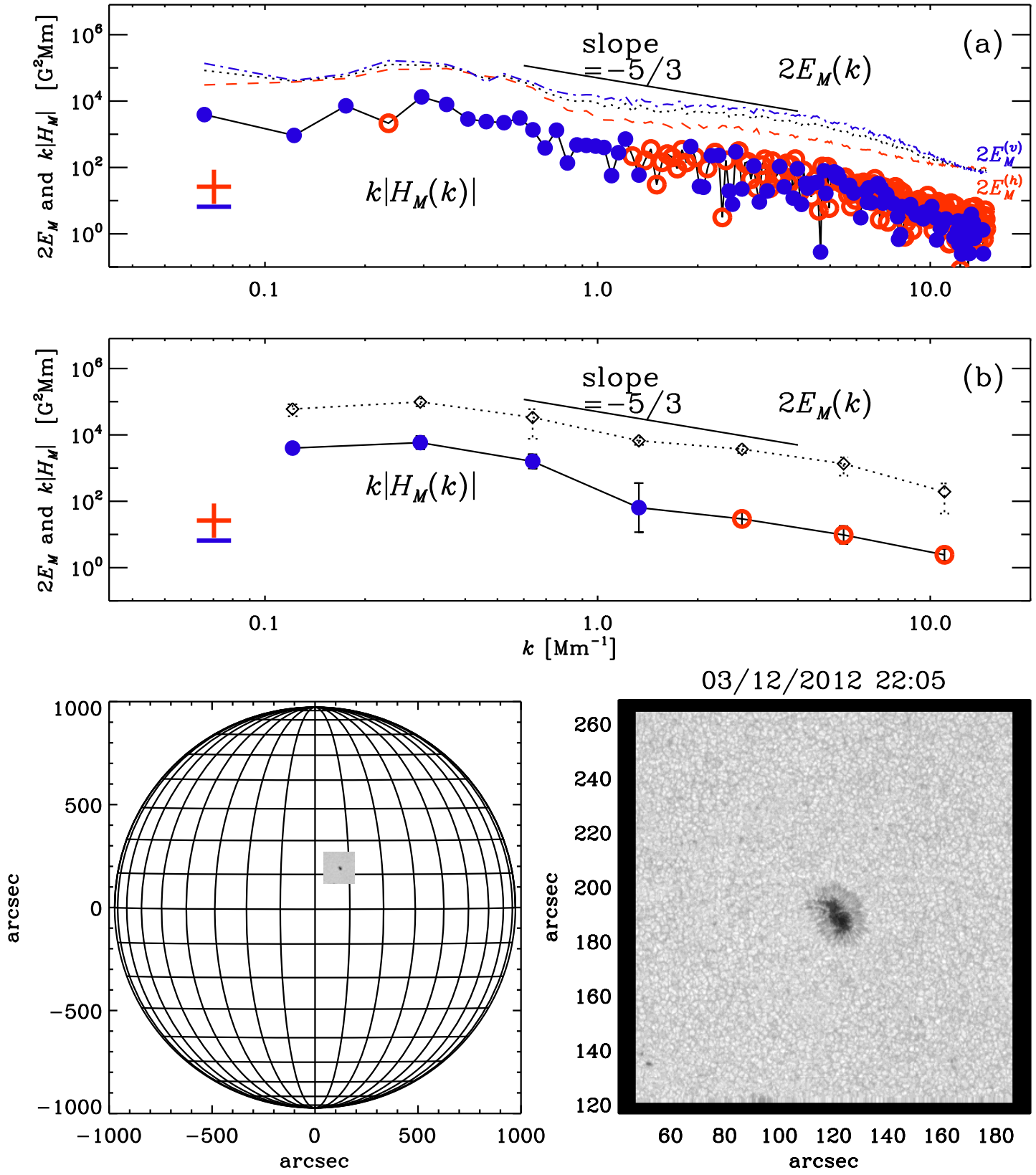

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/12/2012 07:00
arcsec
arcsec
arcsec
arcsec

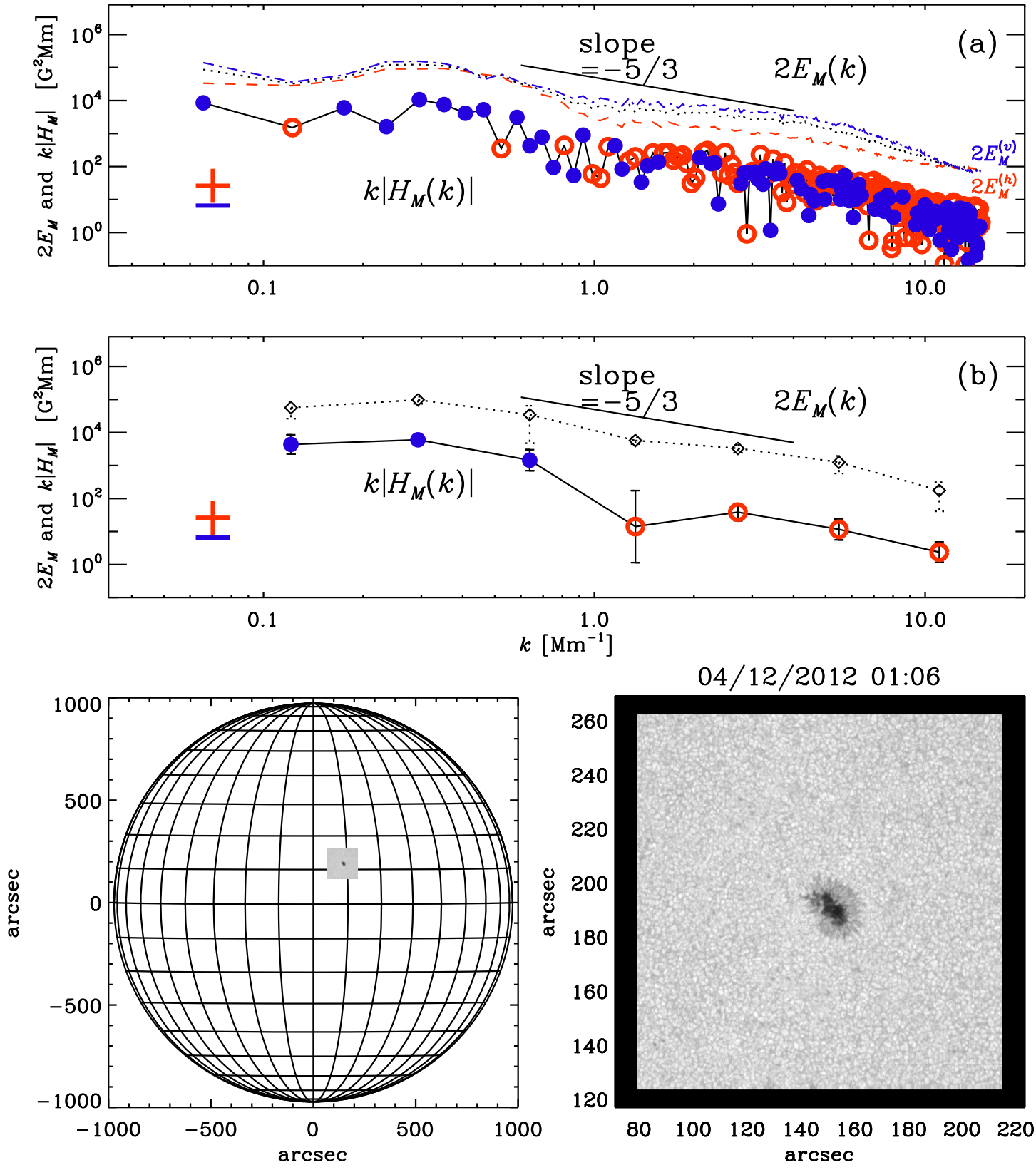

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/12/2012 10:07
arcsec
arcsec
arcsec
arcsec

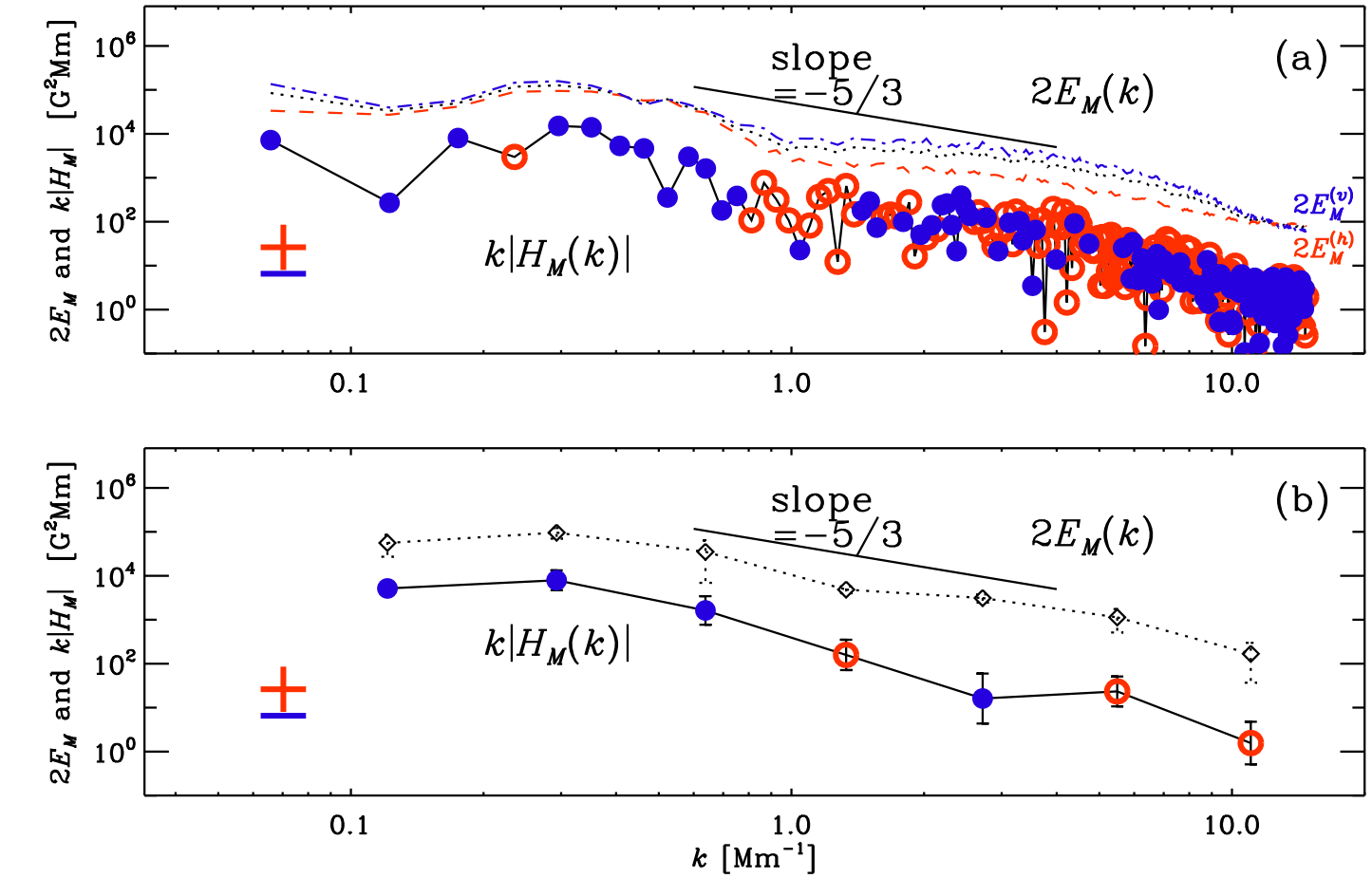

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/12/2012 13:00
arcsec
arcsec
arcsec
arcsec

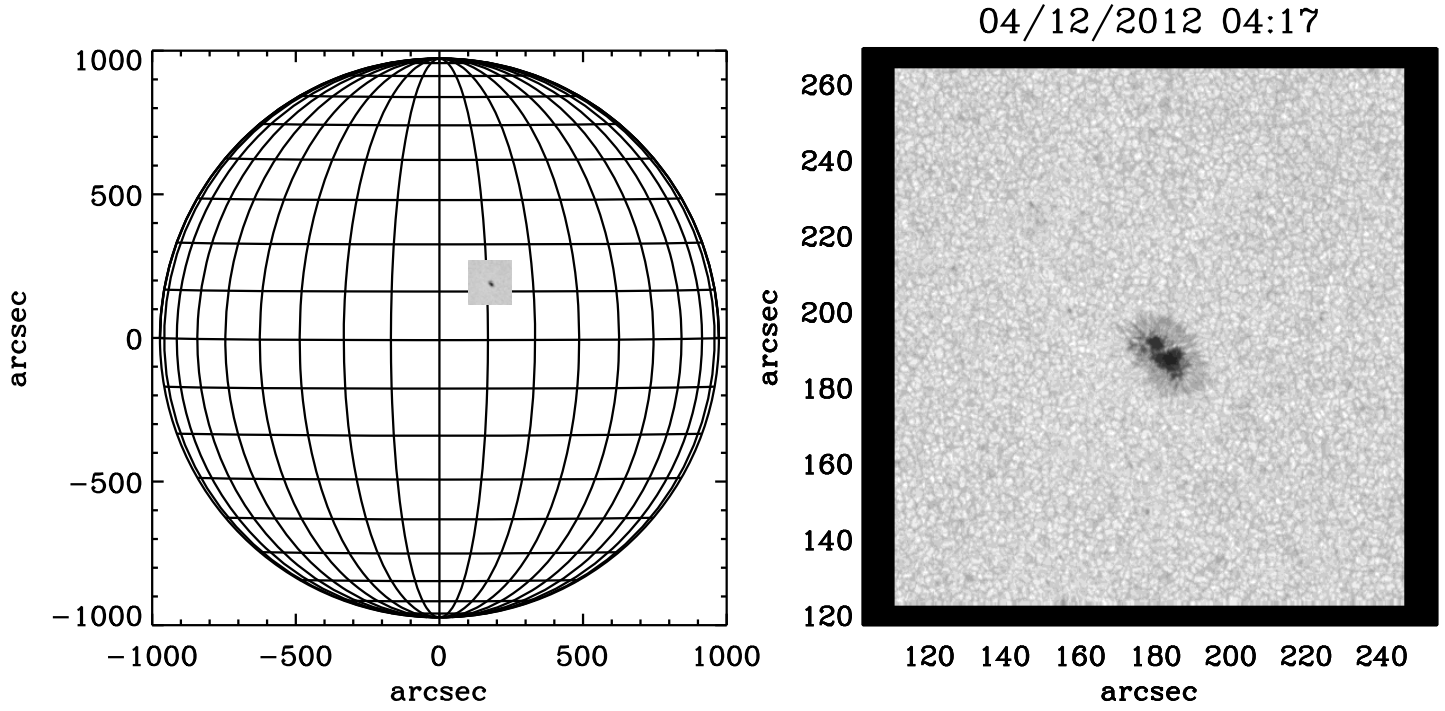

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
03/12/2012 15:45
arcsec

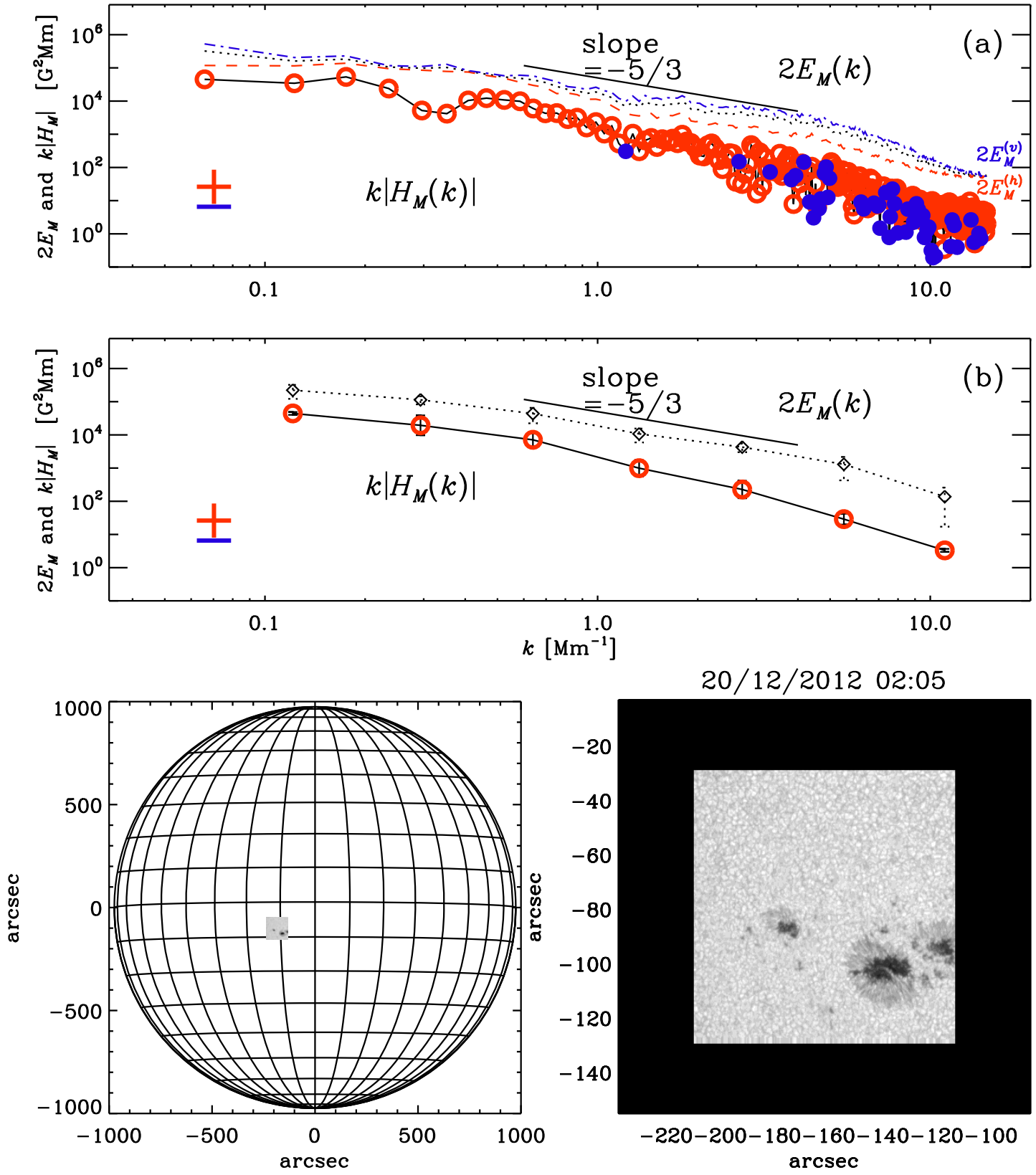

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/12/2012 18:52
arcsec
1000
500
0
−500
−1000
260
240
220
200
180
160
140
120
20
40
60
80
100
120
140
160

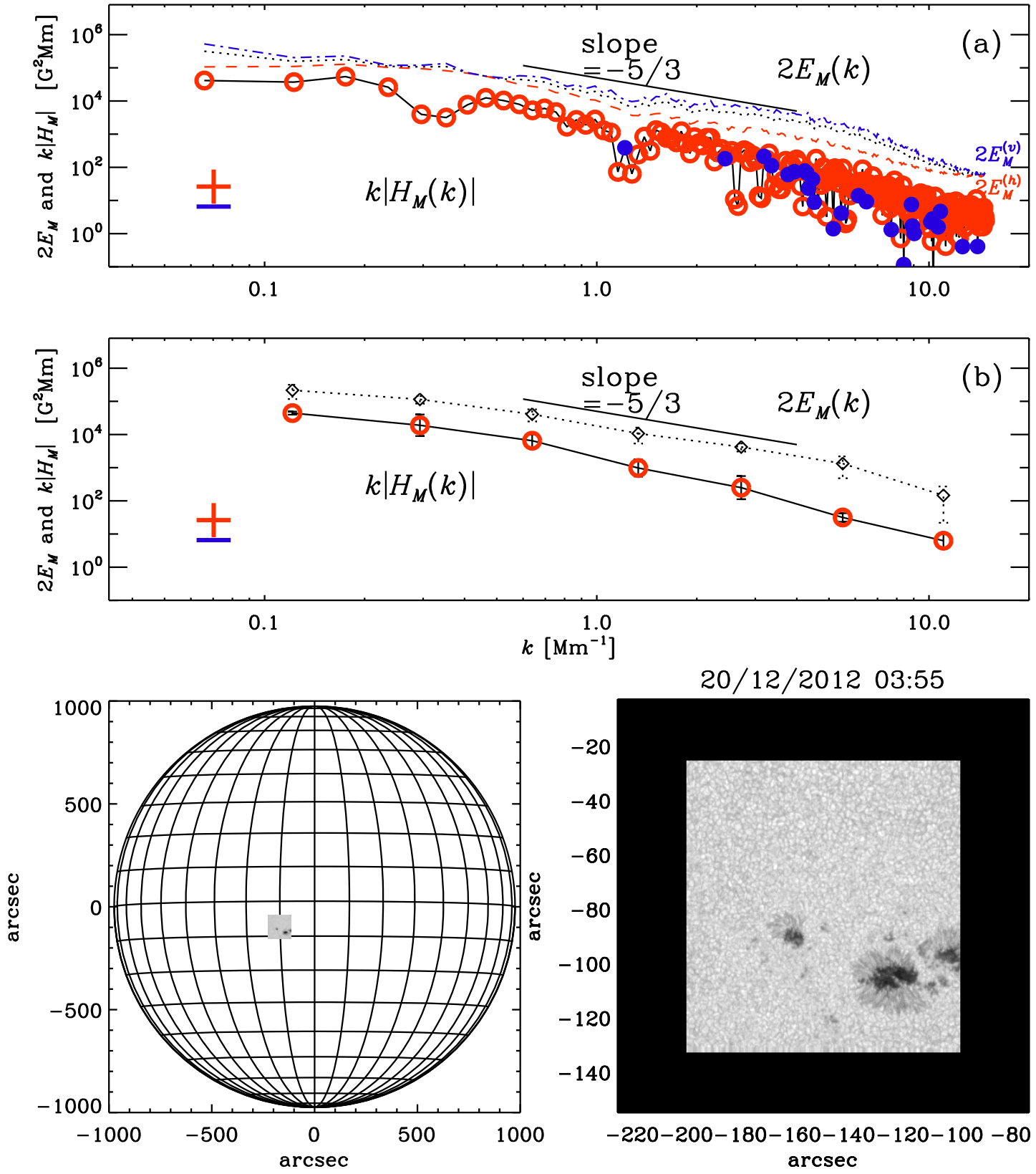

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/12/2012 22:05
arcsec

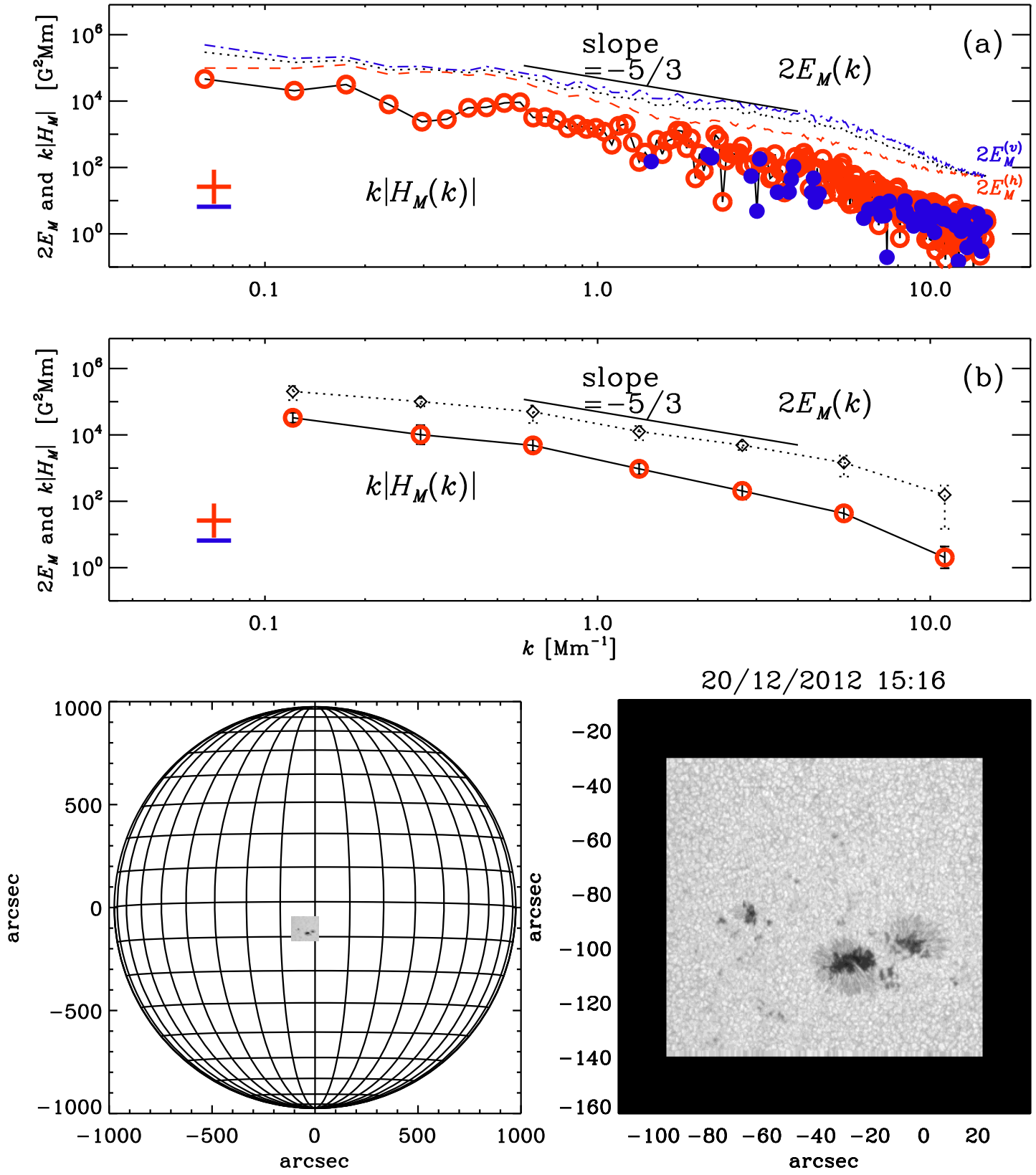

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/12/2012 01:06
arcsec

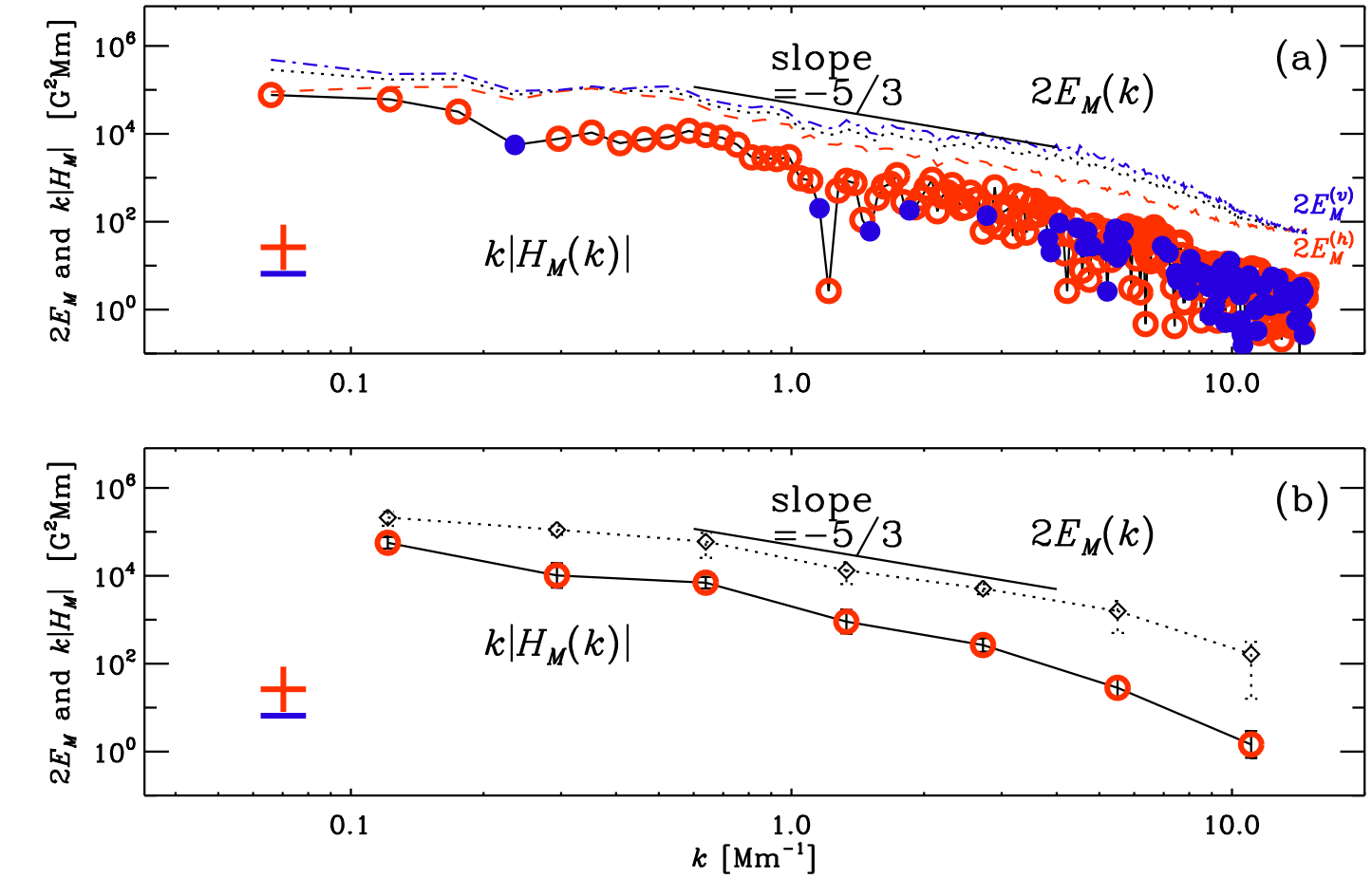

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]

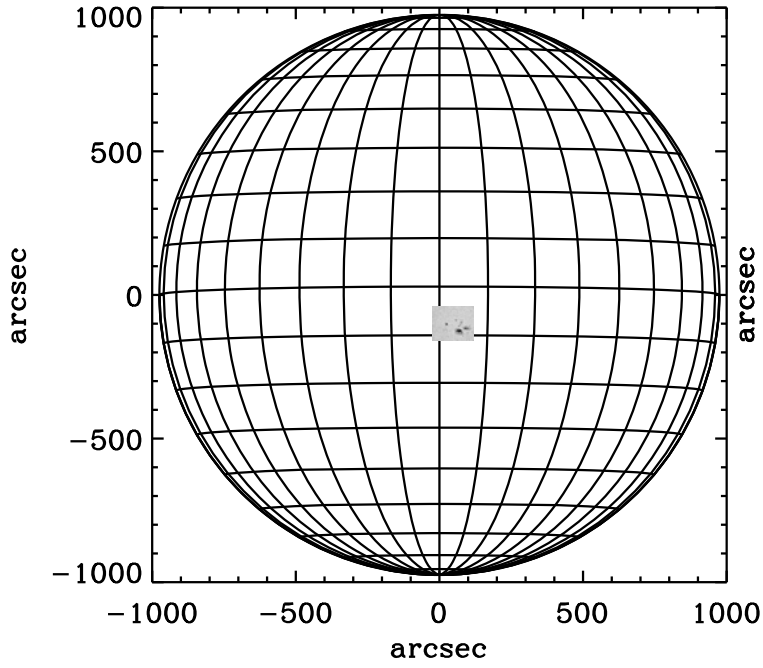

04/12/2012 04:17
arcsec
arcsec

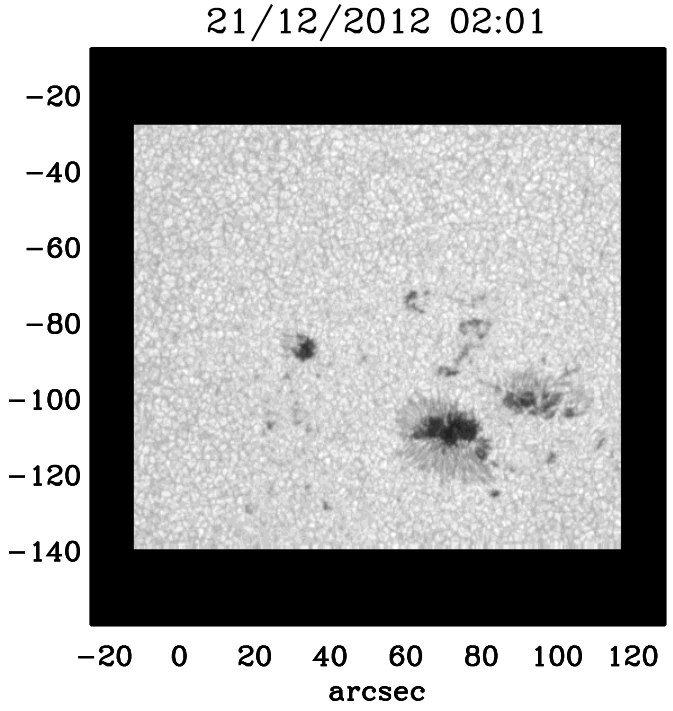

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
20/12/2012 02:05
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
20/12/2012 03:55
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/12/2012 15:16
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


21/12/2012 02:01
−20
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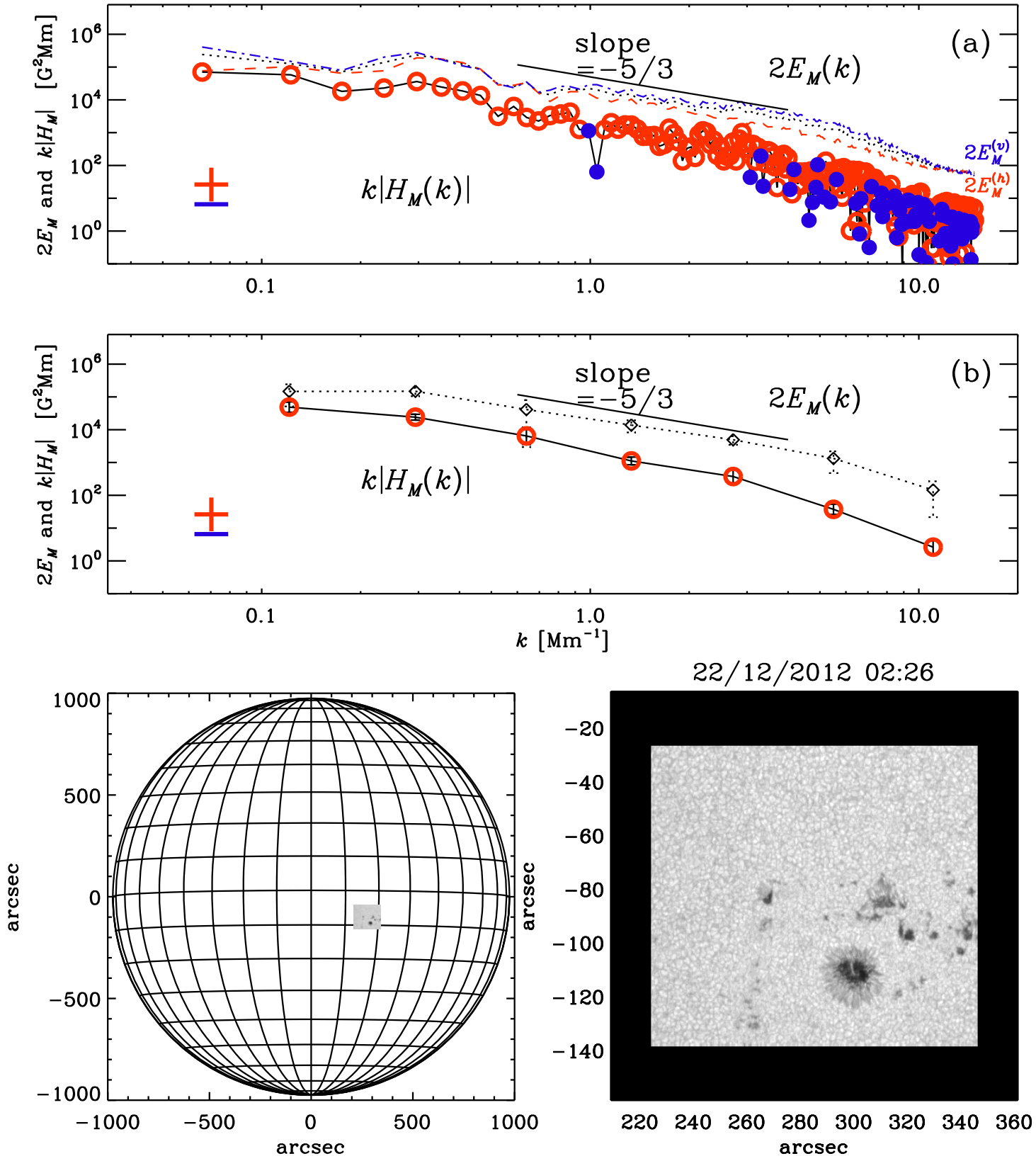
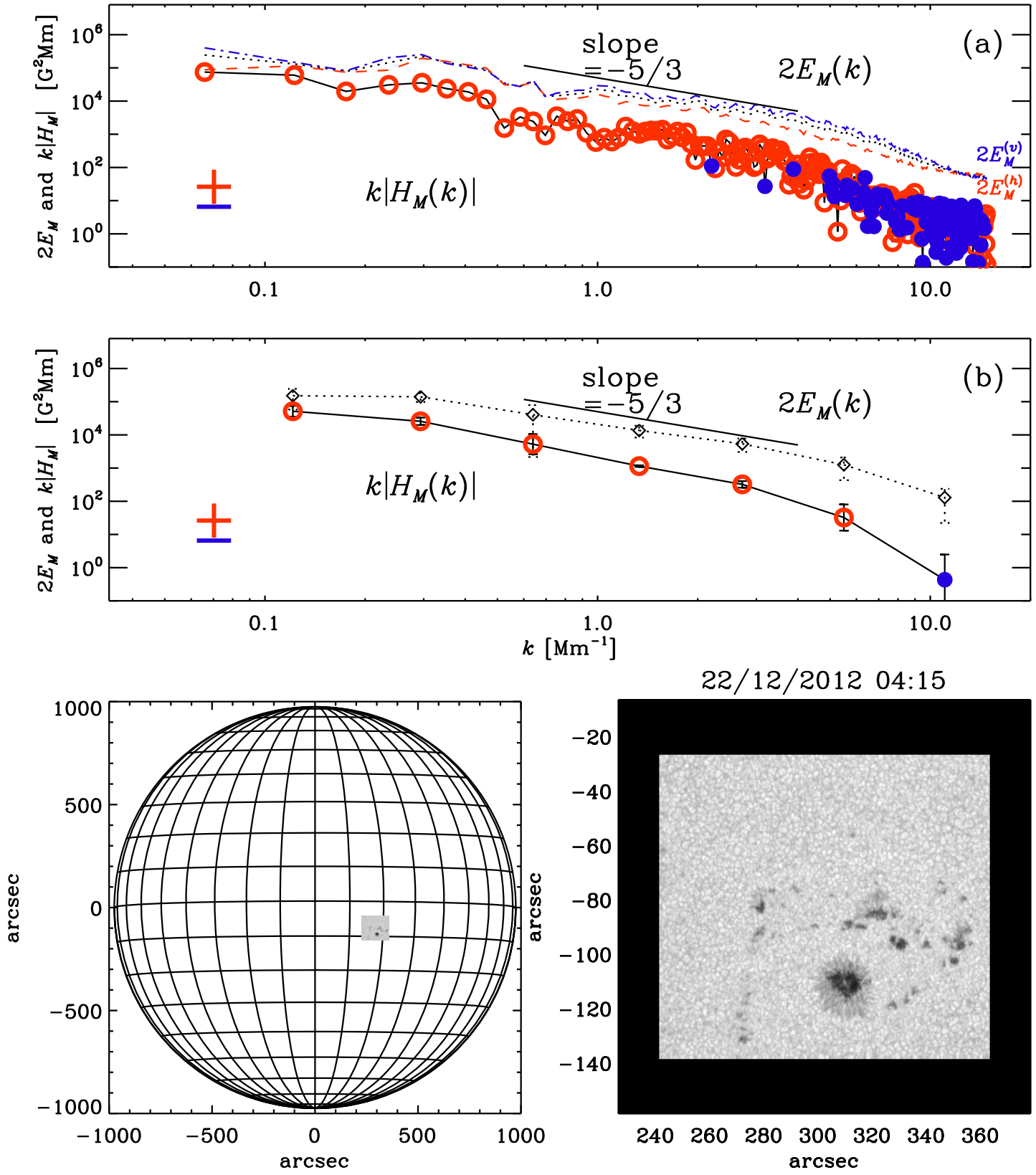
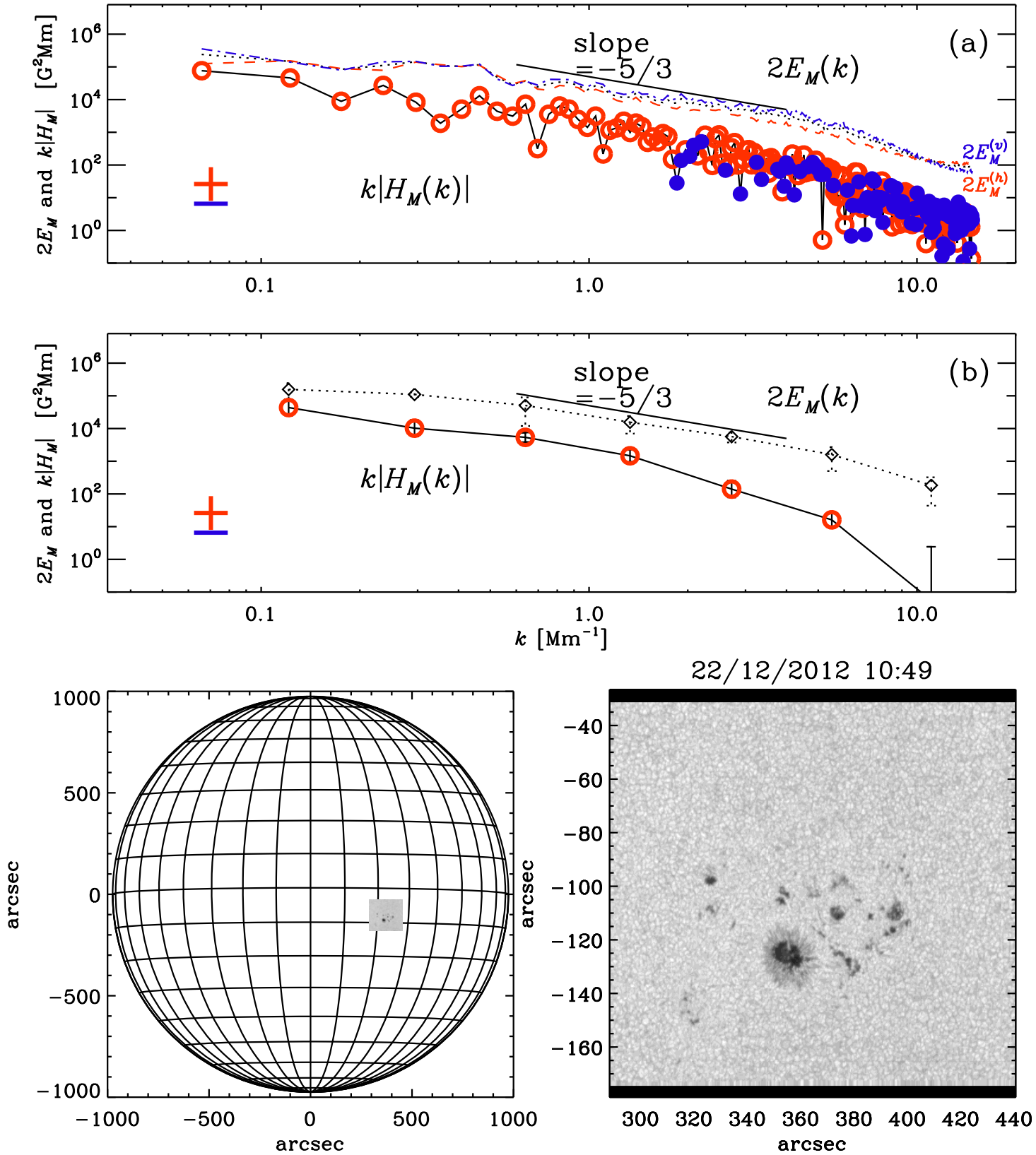
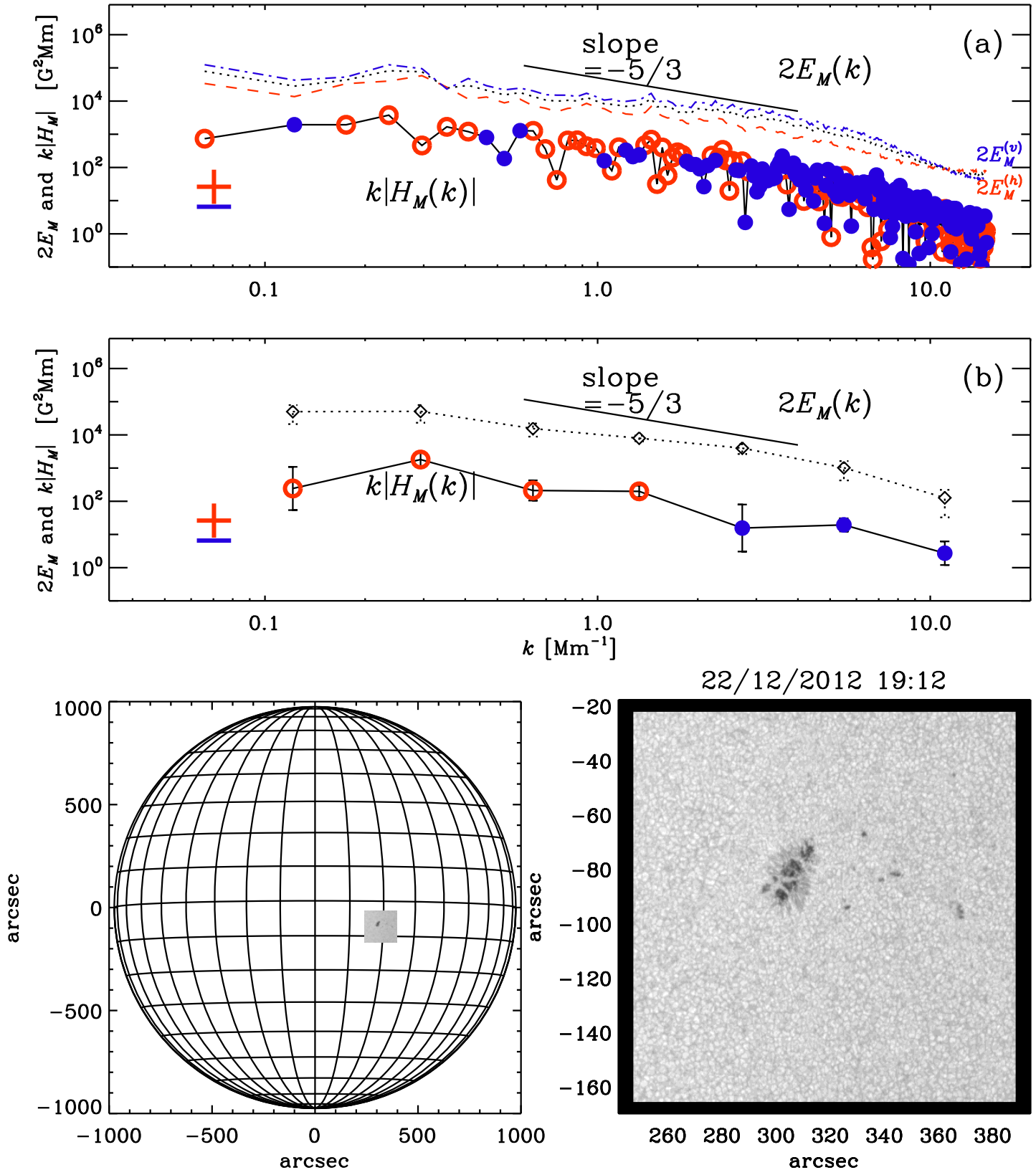
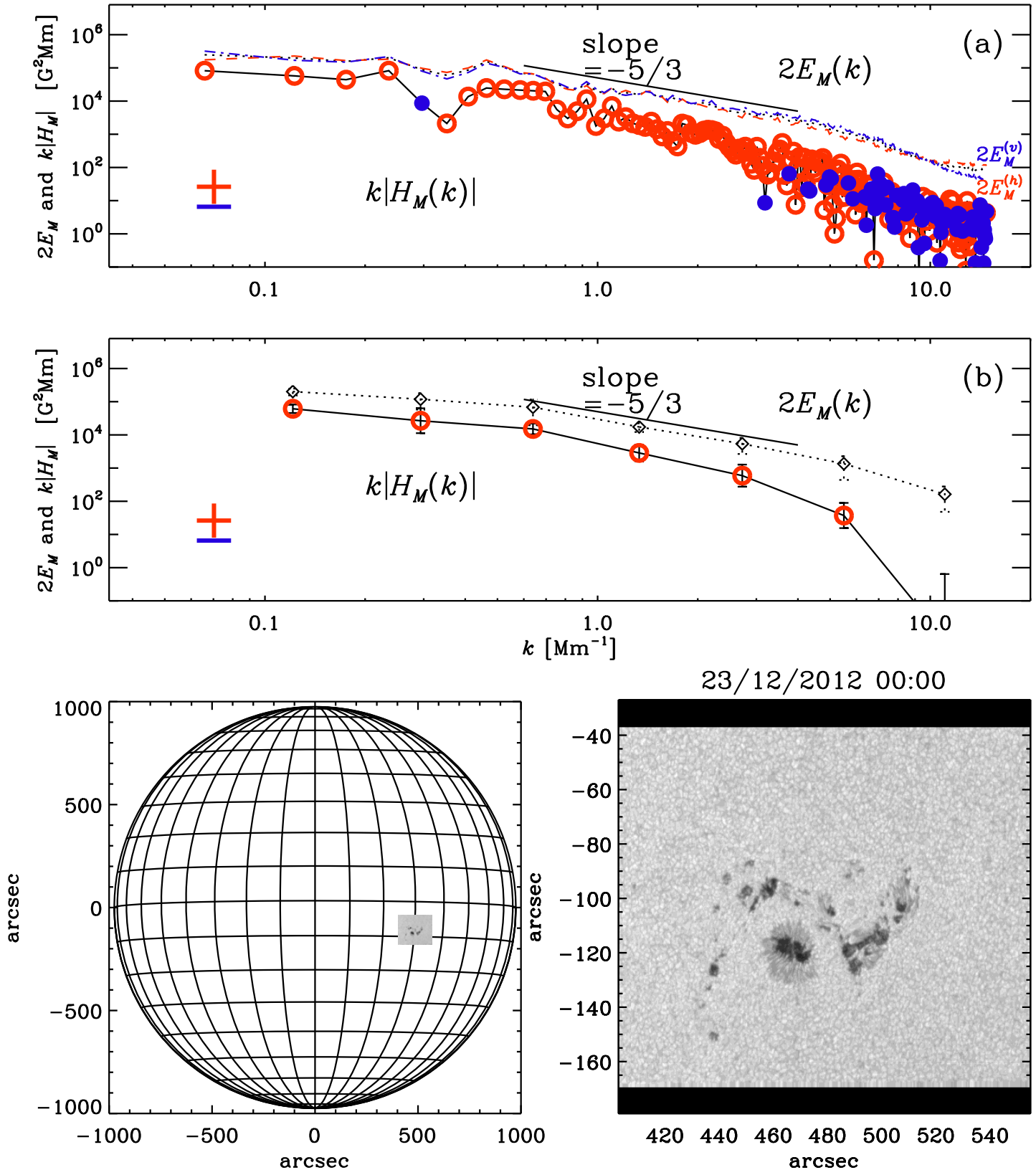
−60
−80
−100
−120
−140
−20
0
20
40
60
80
100
120
arcsec

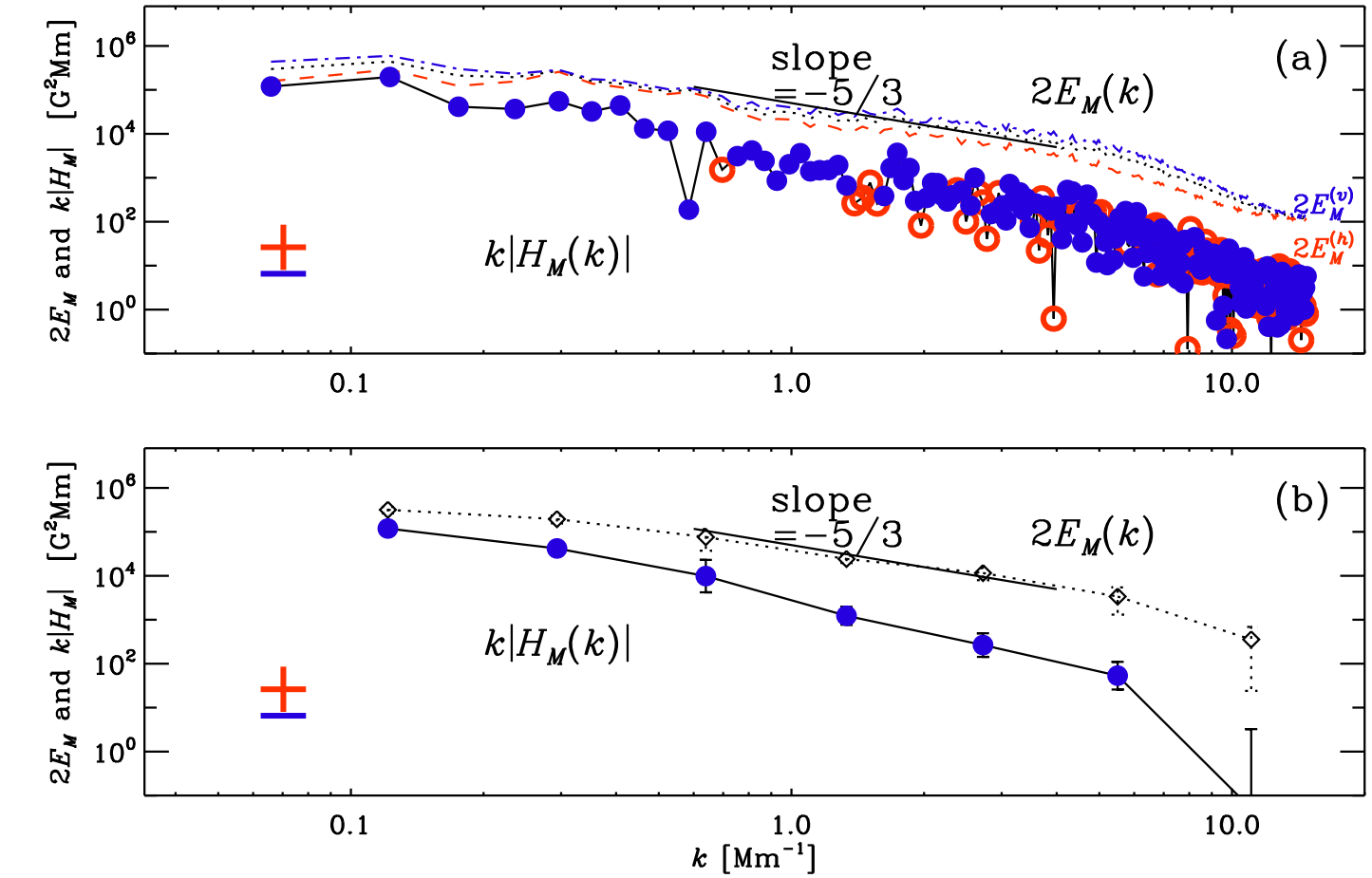

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/12/2012 02:26
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/12/2012 04:15
arcsec

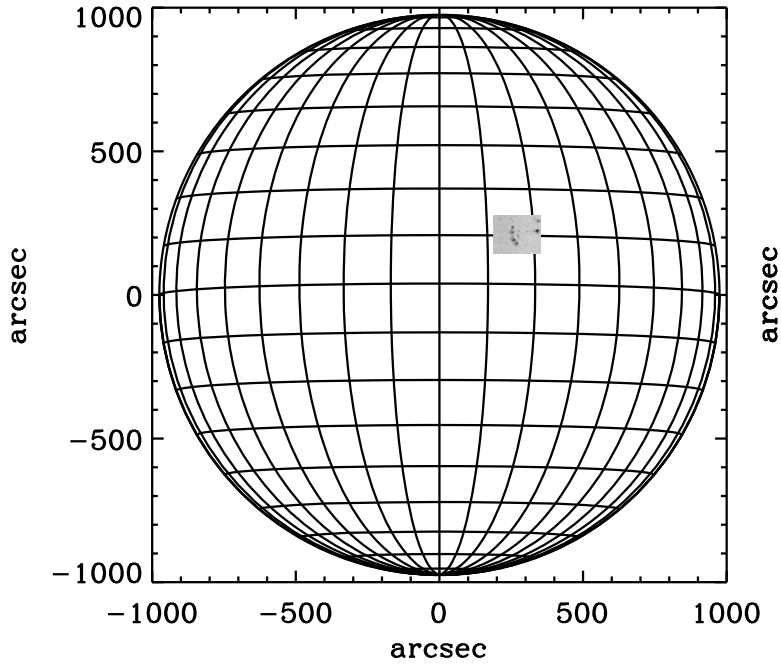

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/12/2012 10:49
arcsec

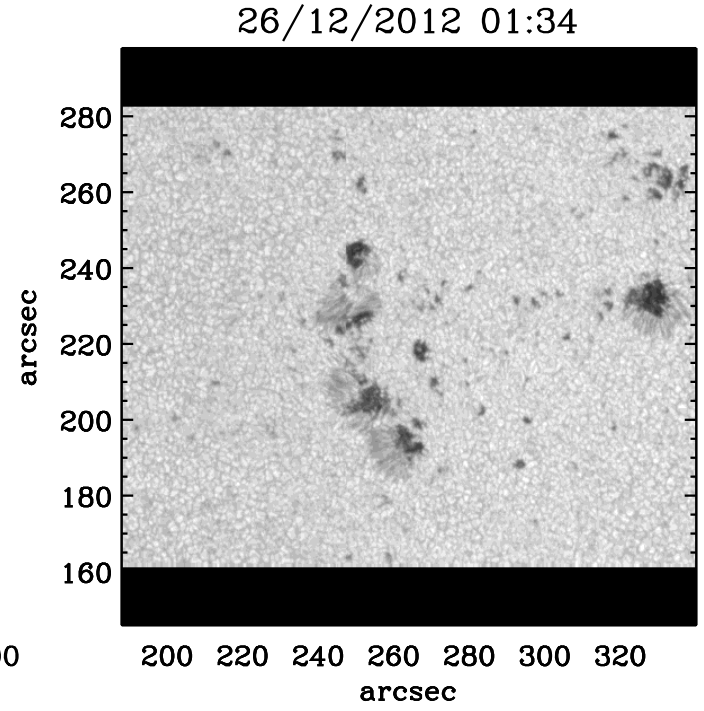

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/12/2012 19:12
arcsec

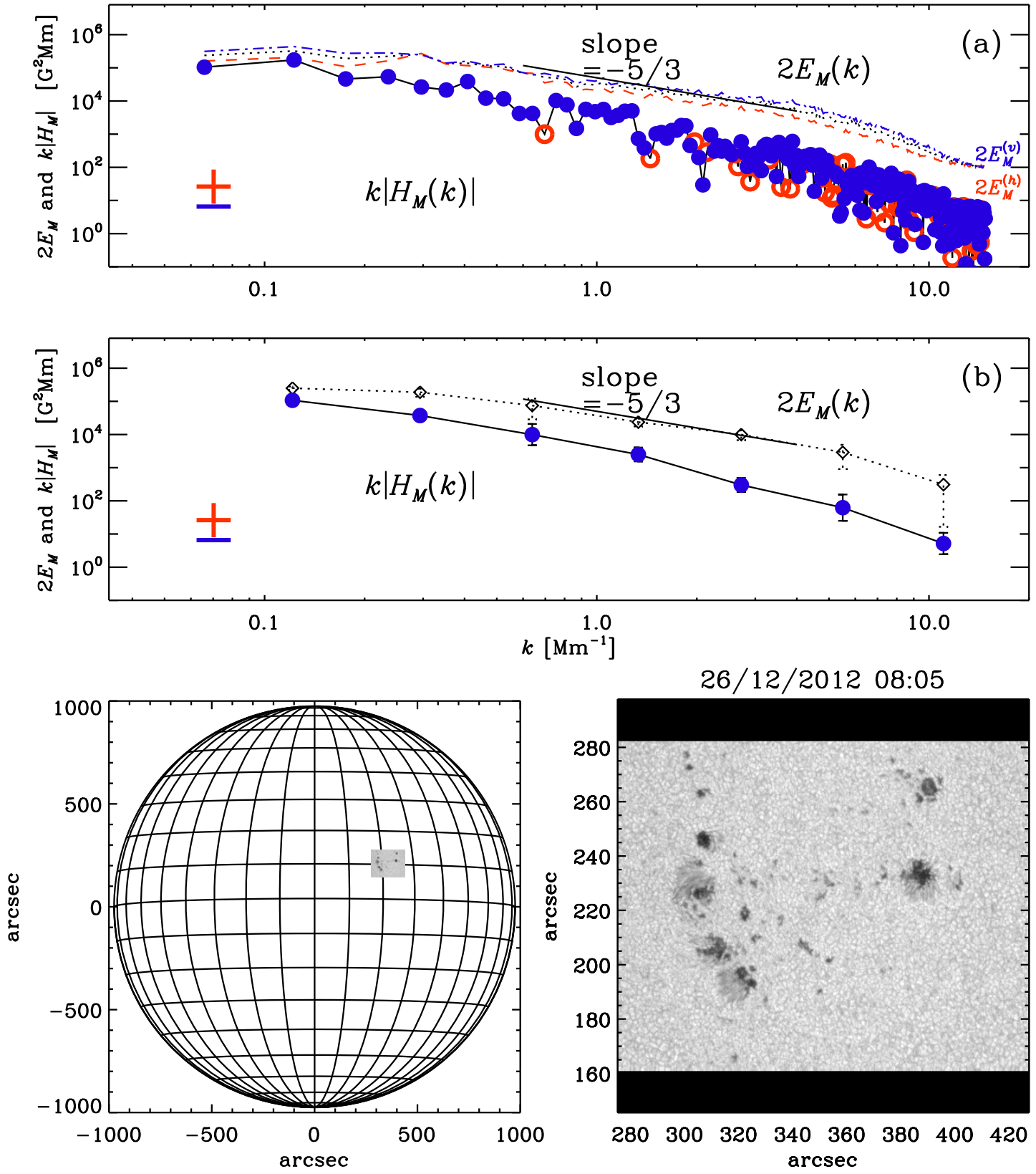

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
23/12/2012 00:00
arcsec
arcsec
arcsec
arcsec

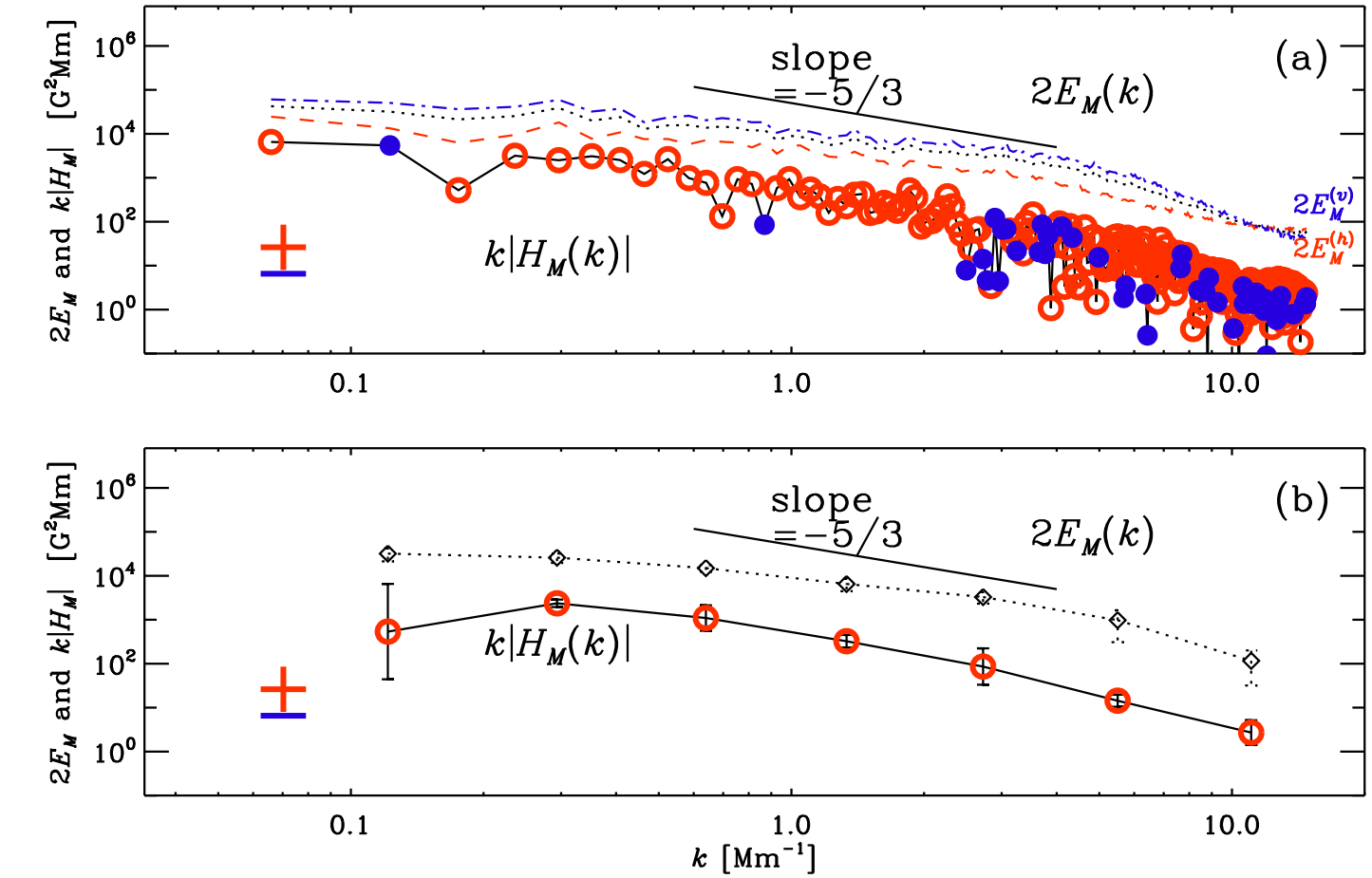

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

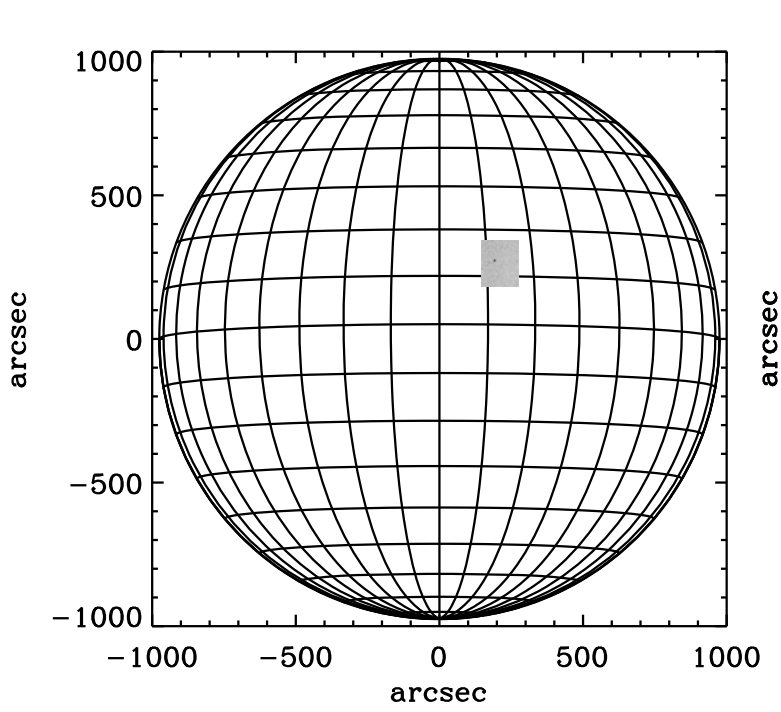
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

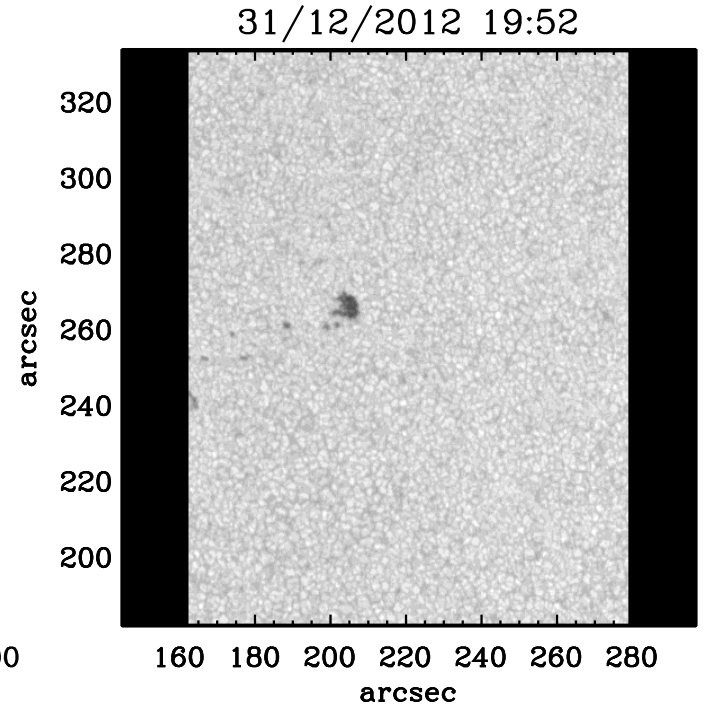

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

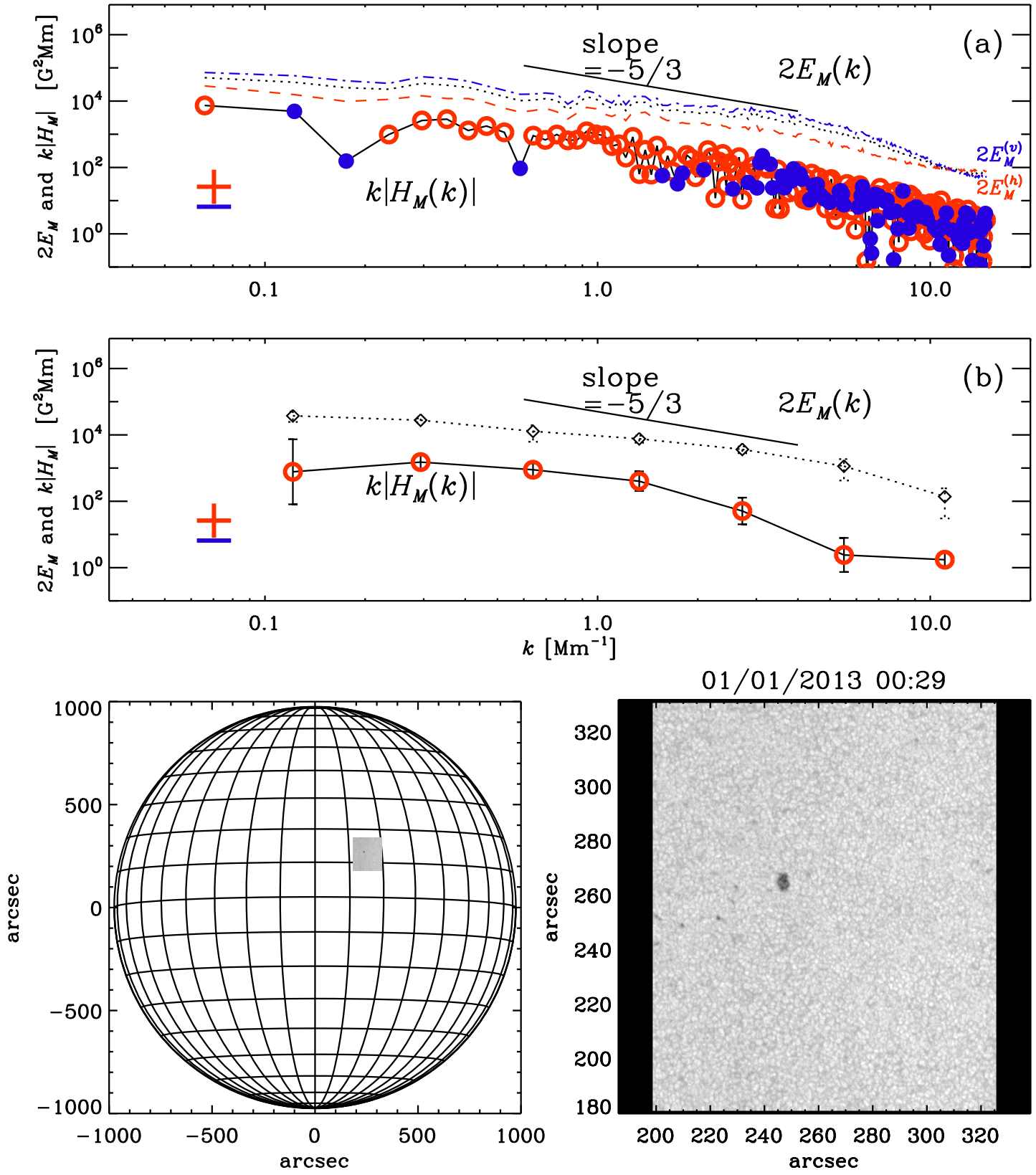

26/12/2012 01:34
280
260
240
220
200
180
160
arcsec
200
220
240
260
280
300
320
arcsec

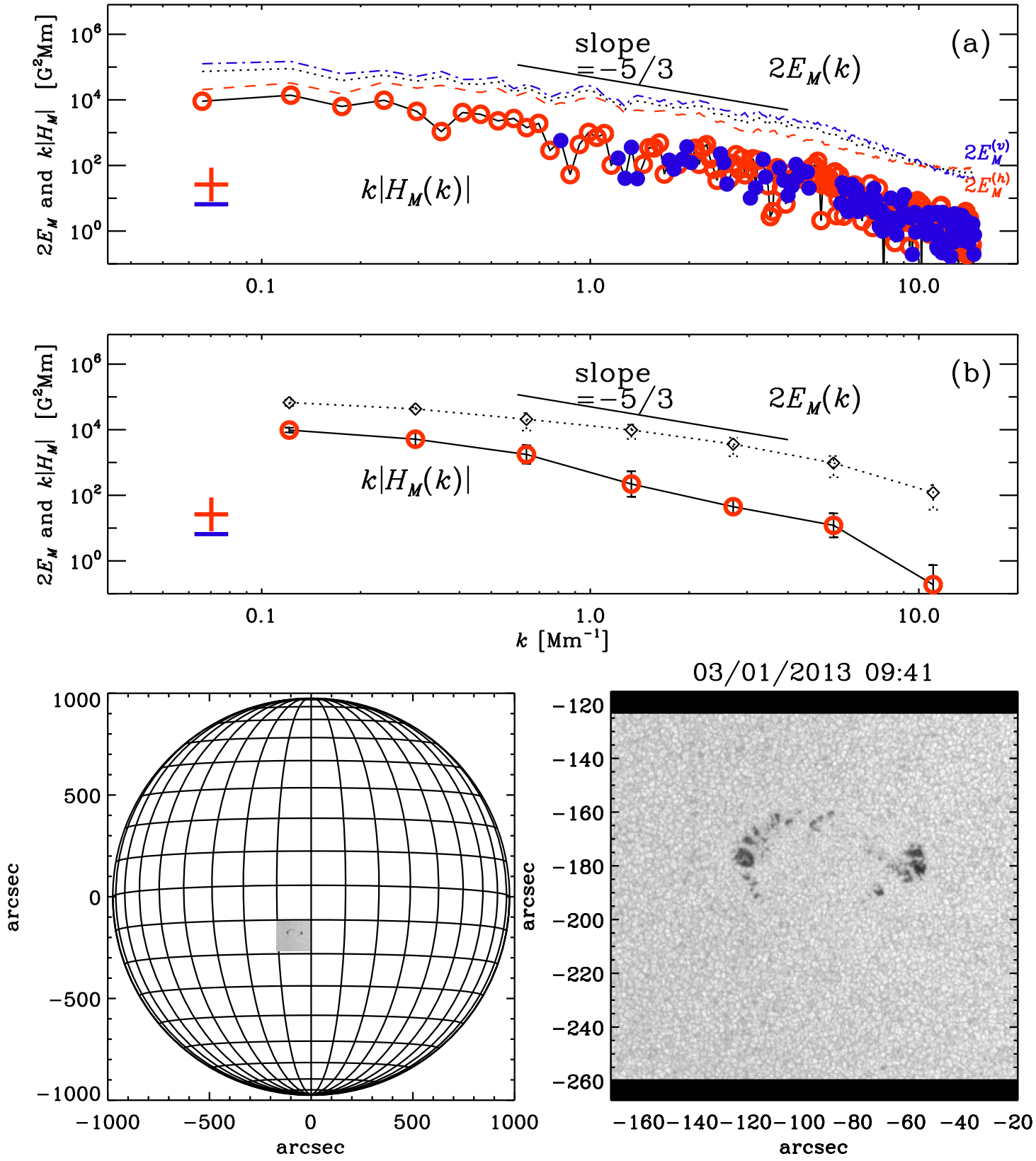

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/12/2012 08:05
1000
500
0
−500
−1000
arcsec
280
260
240
220
200
180
160
280 300 320 340 360 380 400 420
arcsec

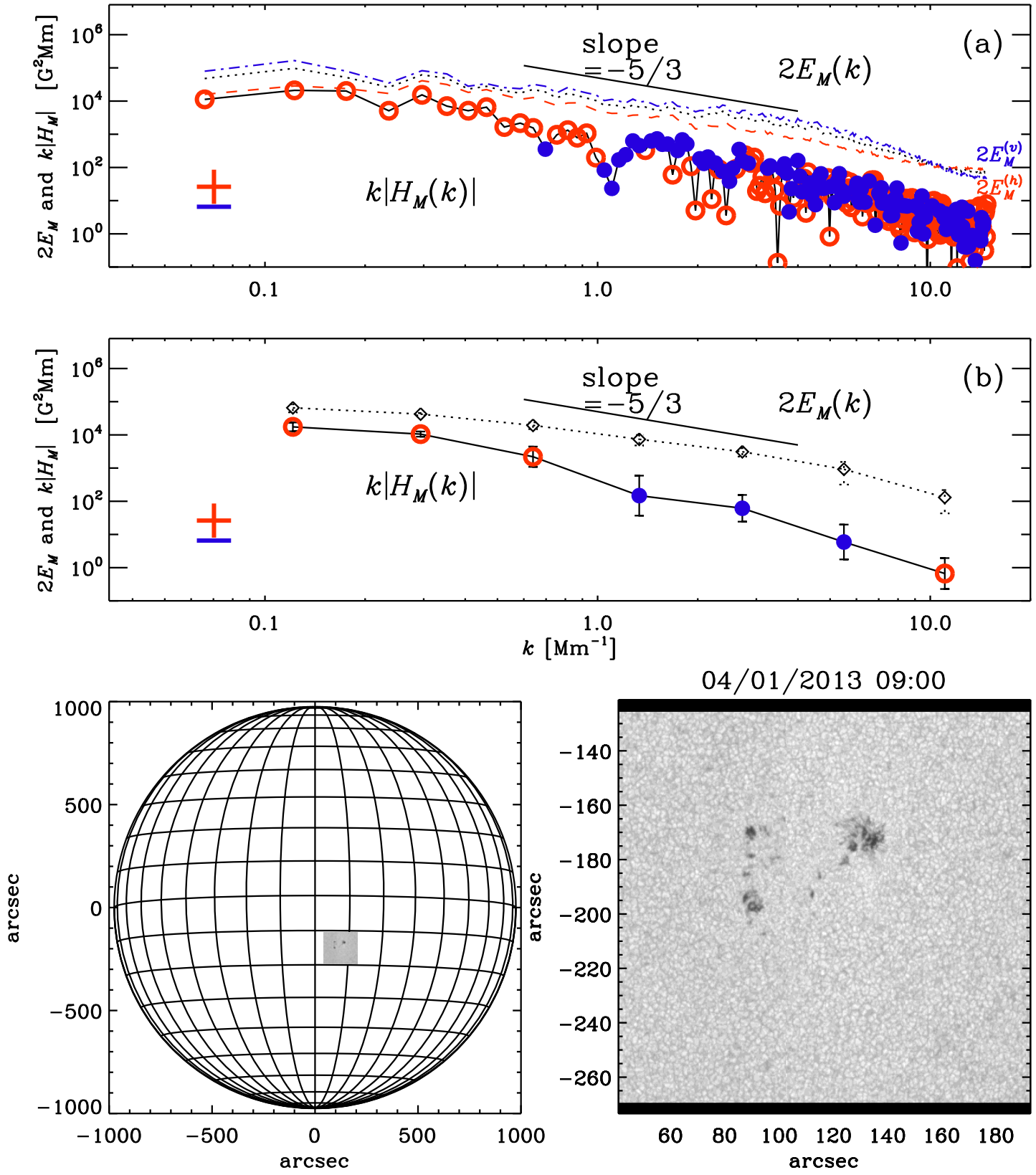

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

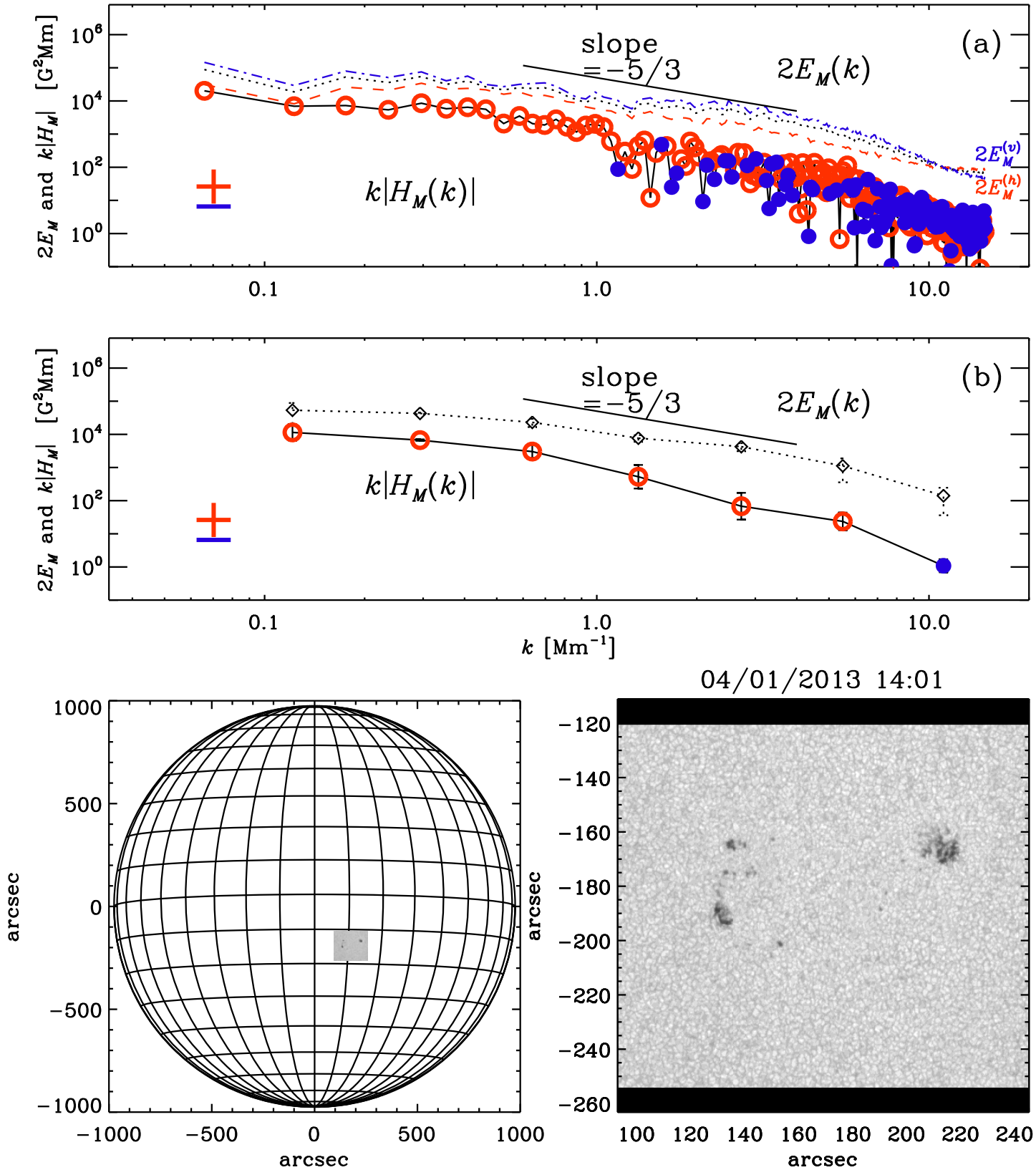

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

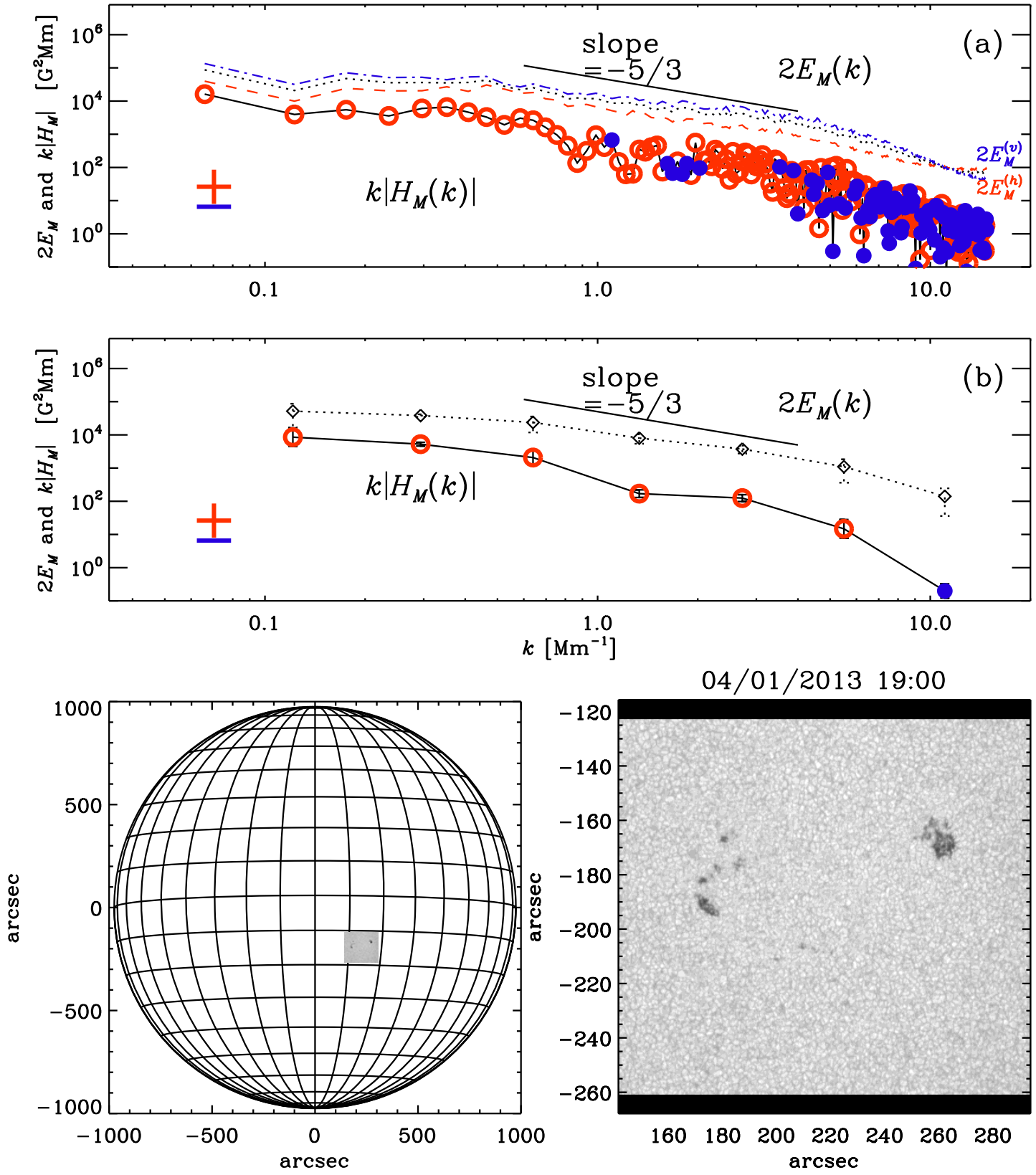

31/12/2012 19:52
320
300
280
260
240
220
200
arcsec
160
180
200
220
240
260
280
arcsec

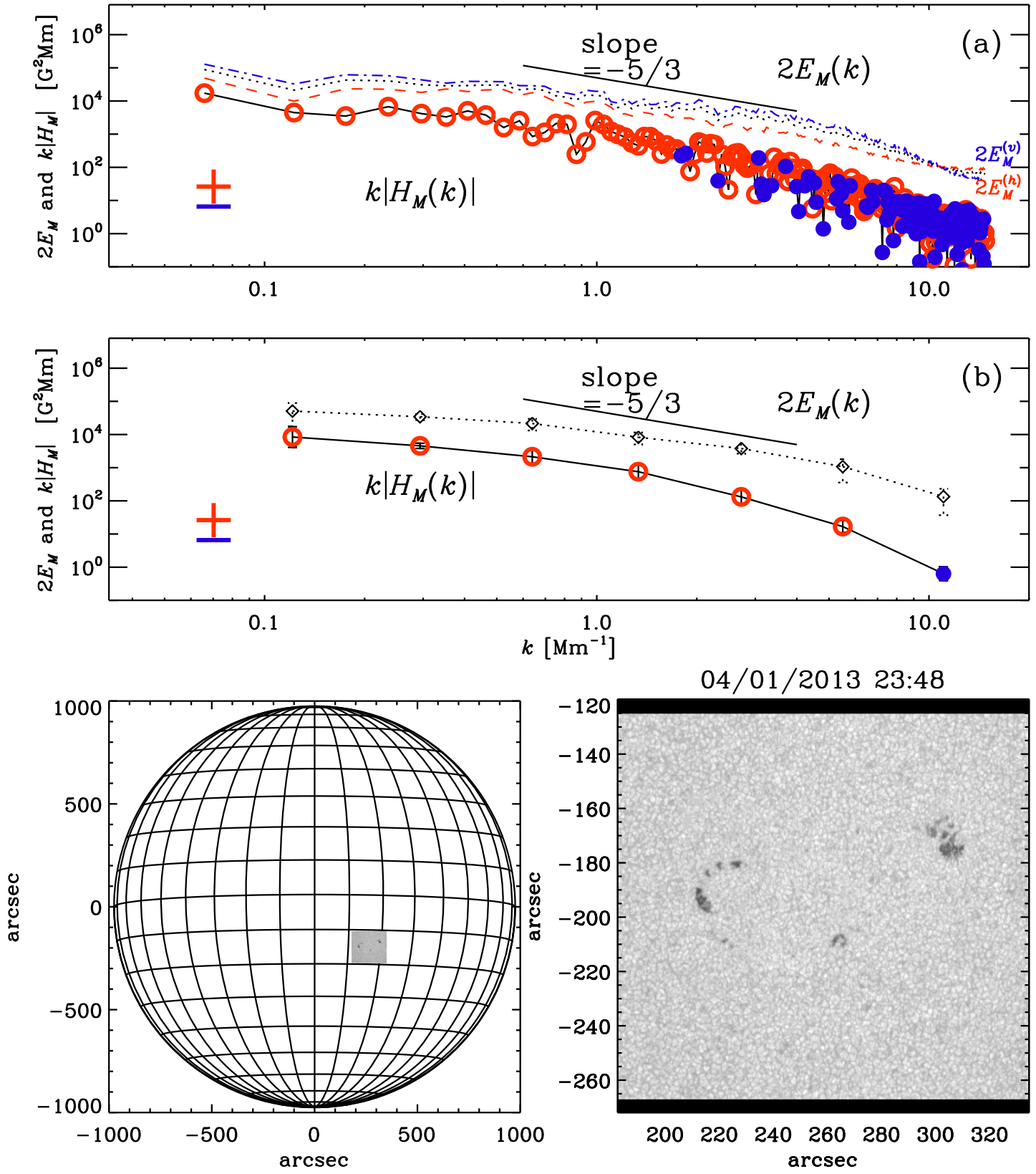

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/01/2013 00:29
arcsec

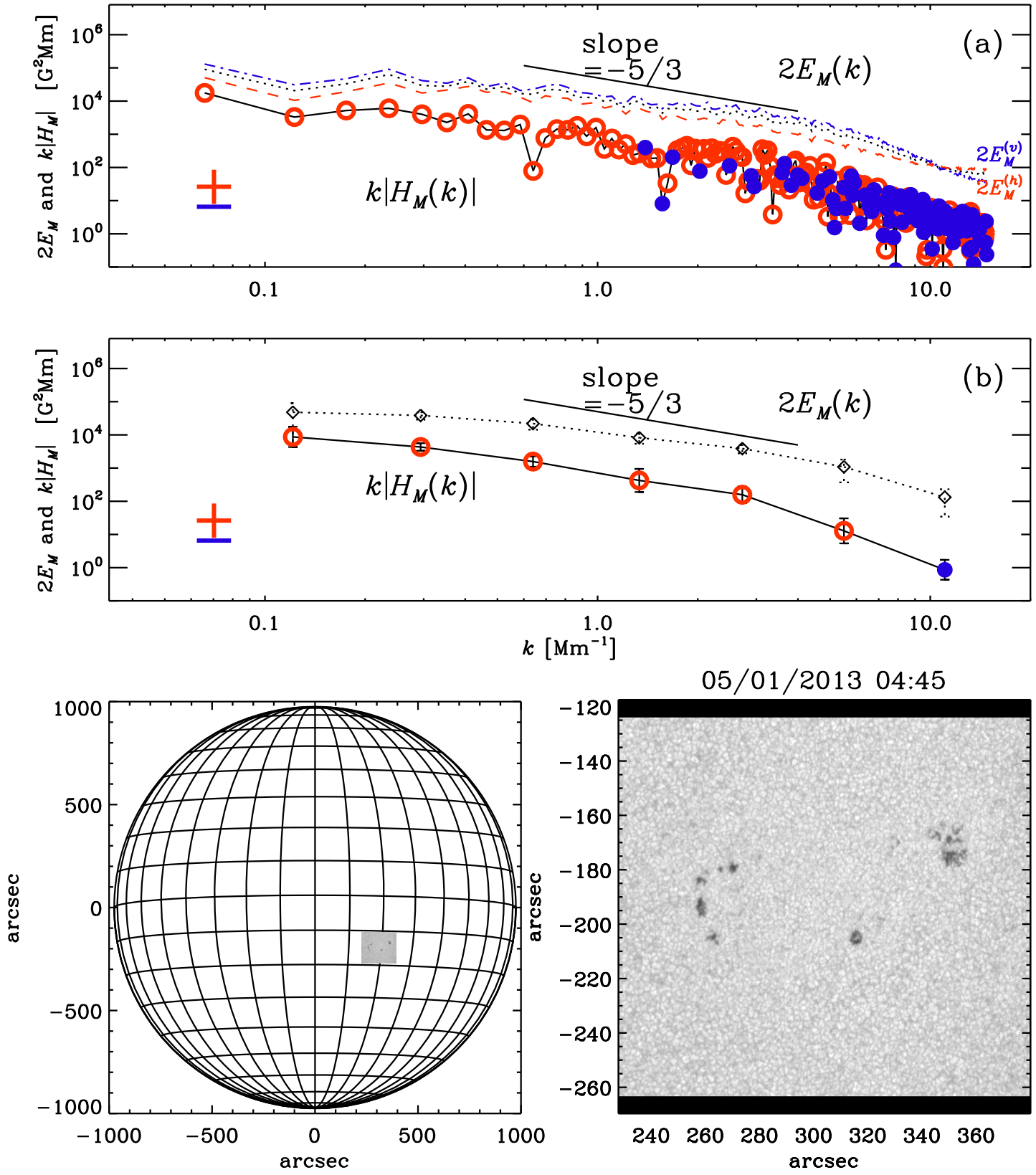

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/01/2013 09:41
arcsec
arcsec
arcsec
arcsec

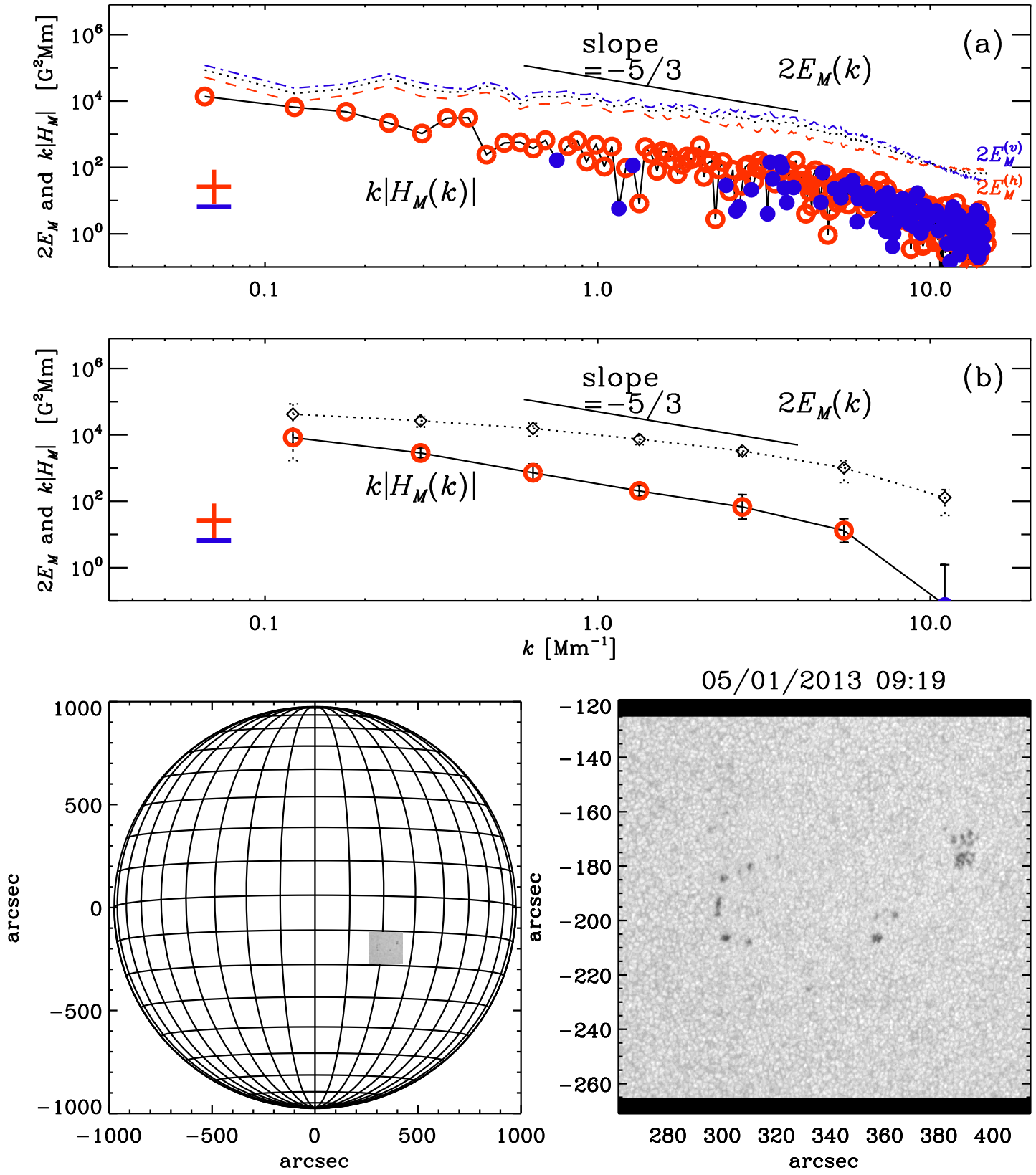

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/01/2013 09:00
arcsec
arcsec
arcsec
arcsec

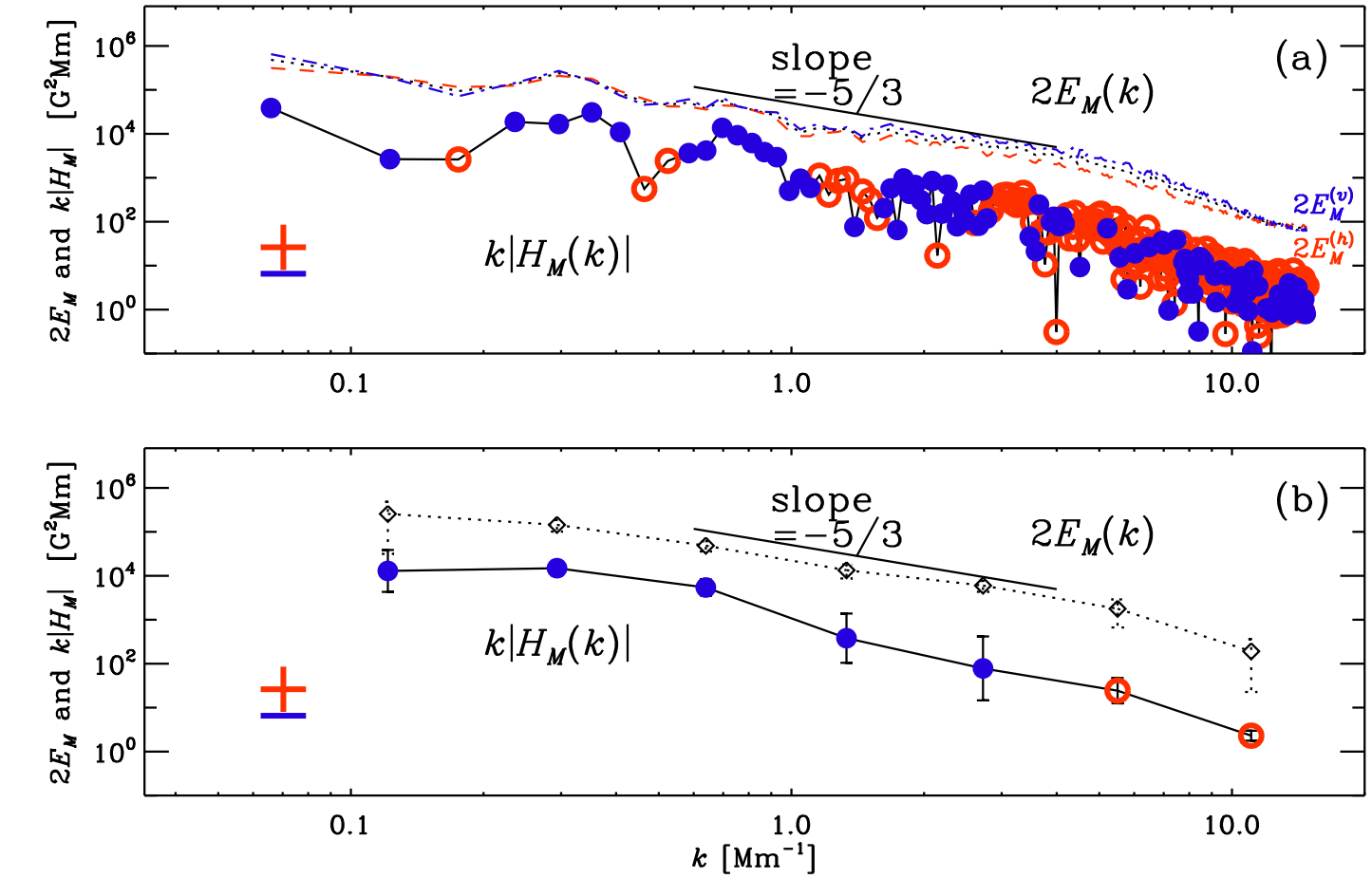

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/01/2013 14:01
arcsec
arcsec
arcsec
arcsec

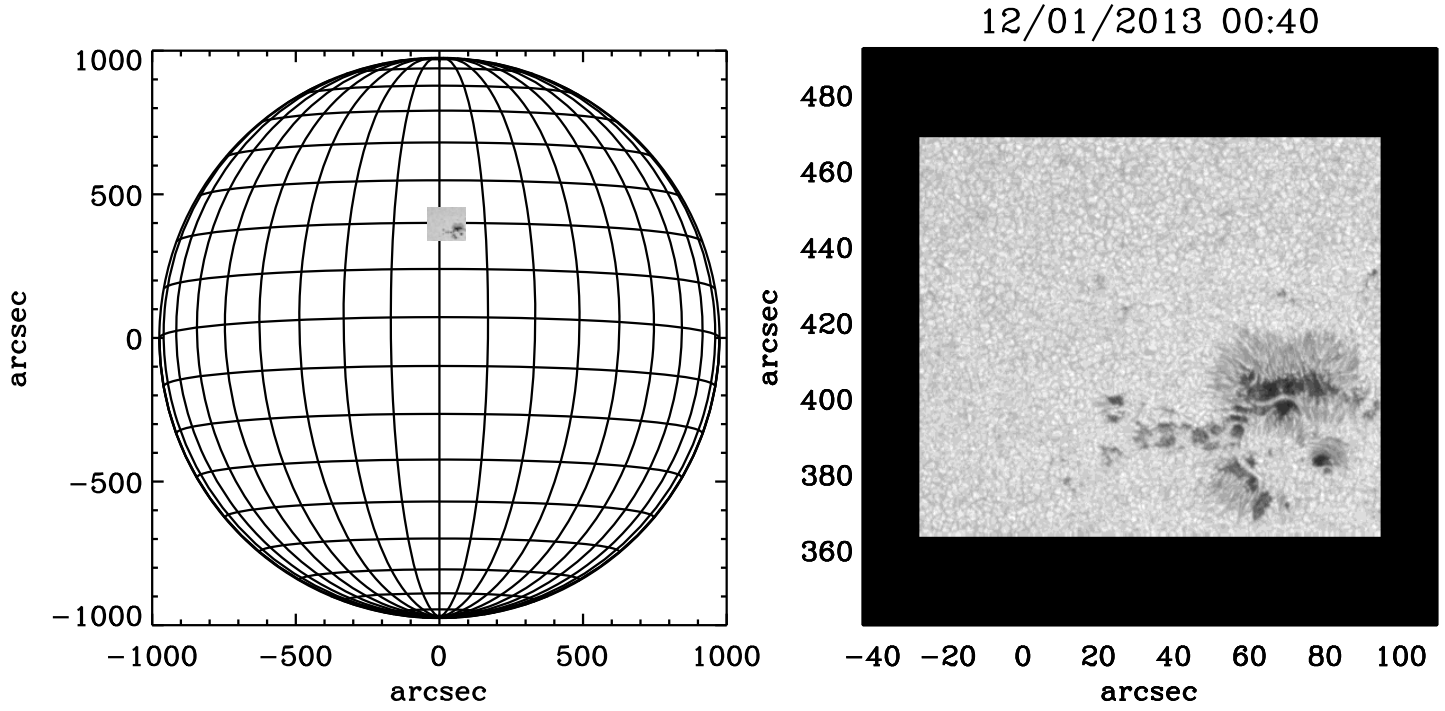

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/01/2013 19:00
arcsec

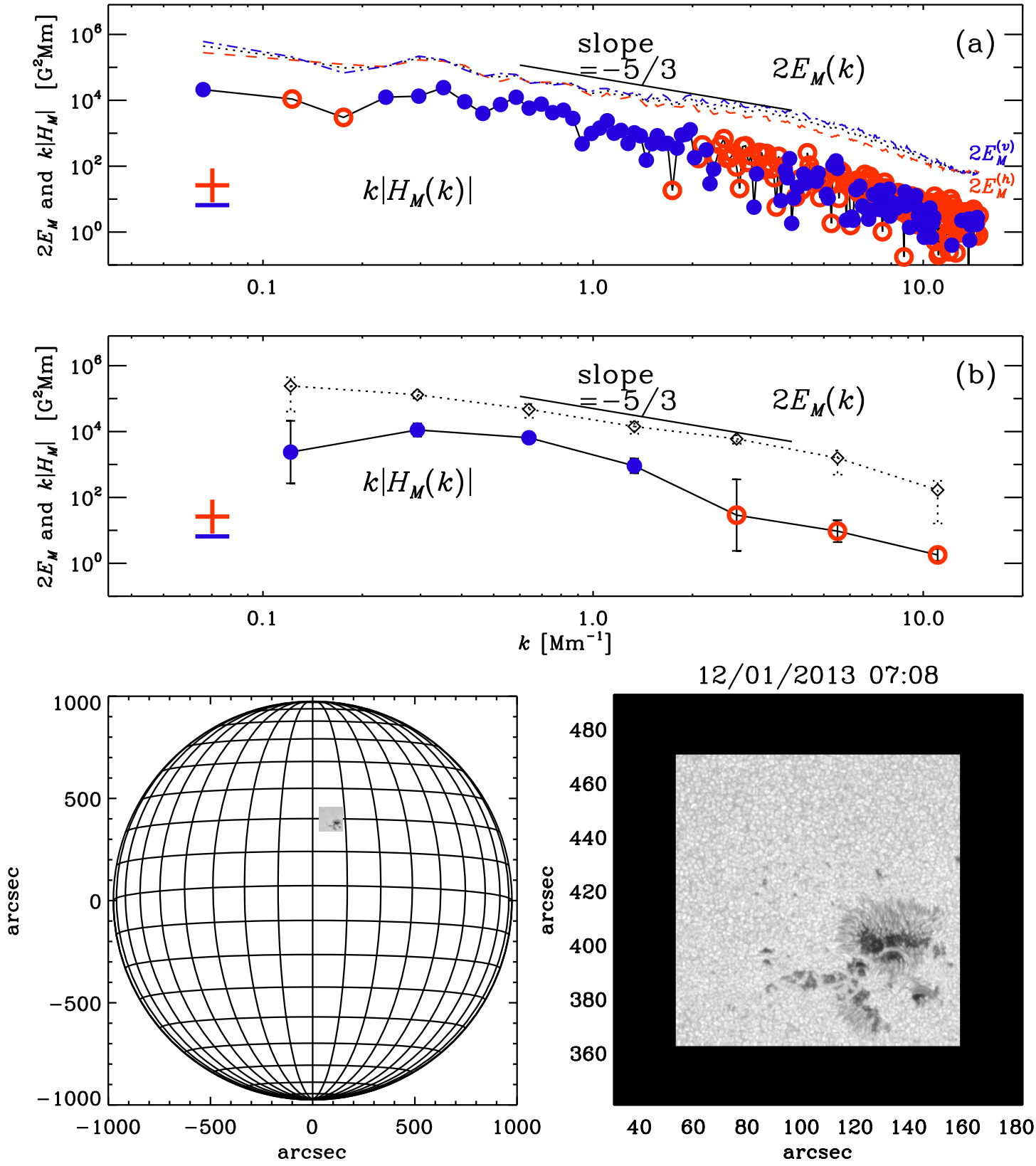

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/01/2013 23:48
arcsec
arcsec
arcsec
arcsec

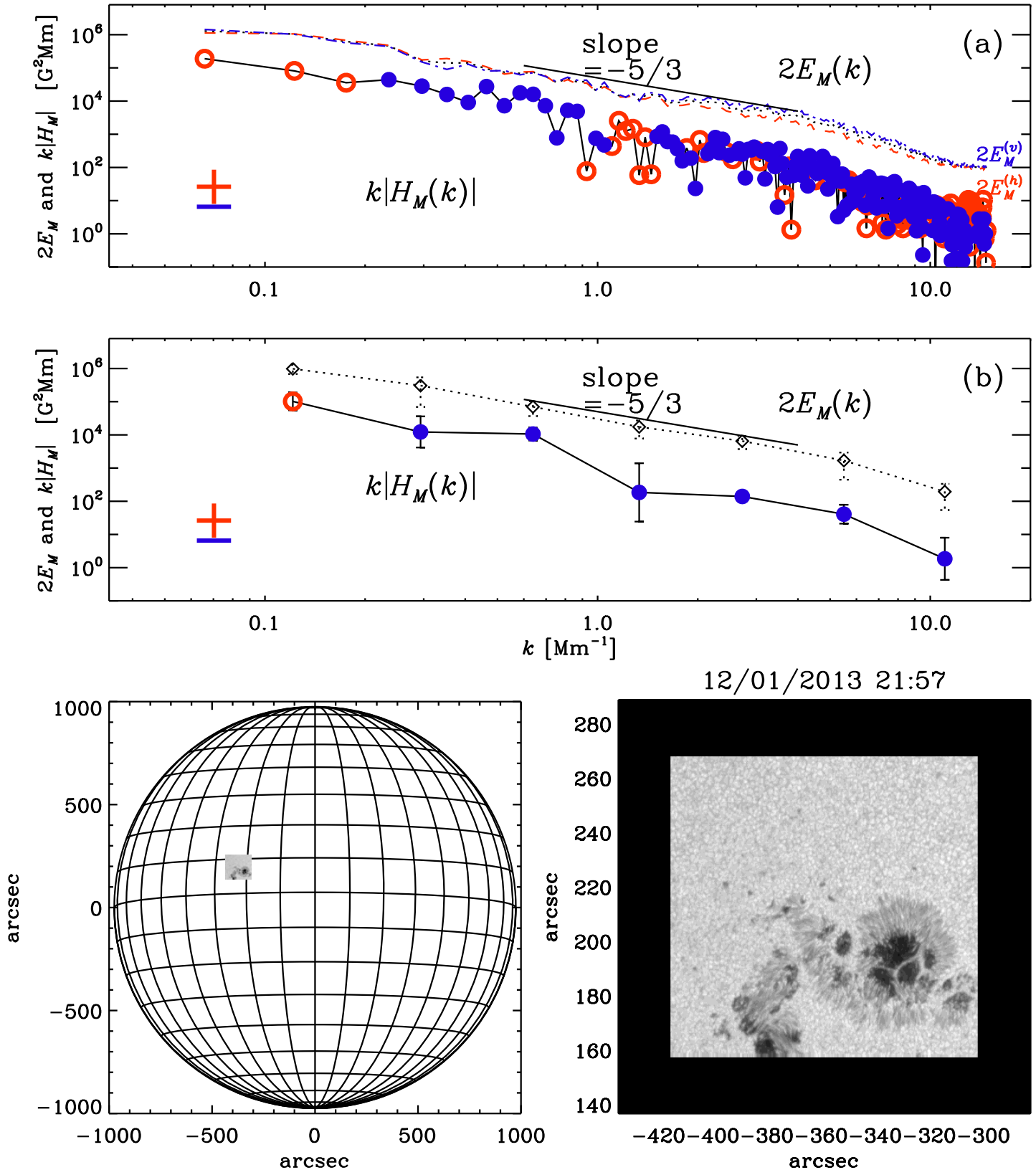

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/01/2013 04:45
arcsec

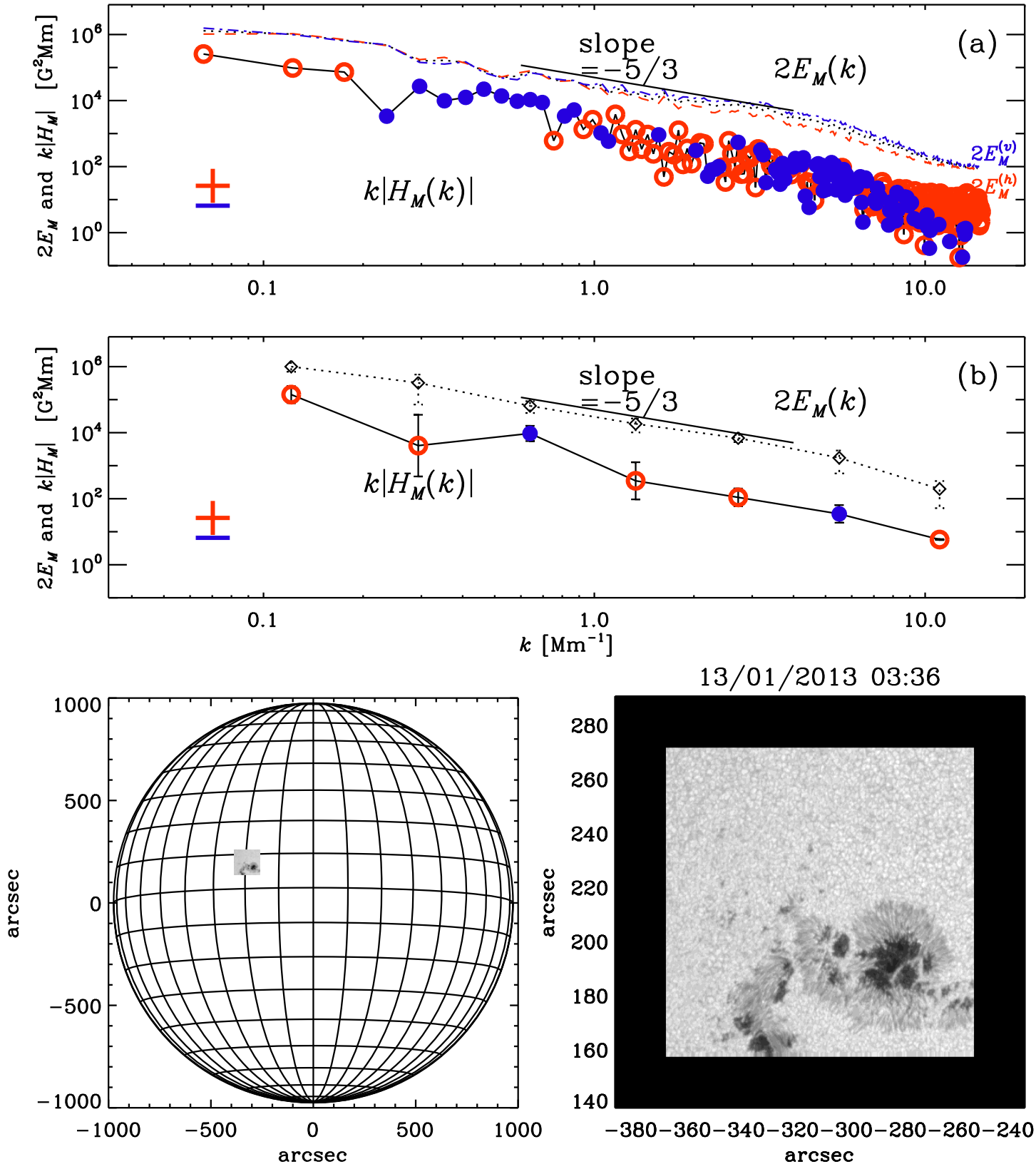

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
05/01/2013 09:19
arcsec
arcsec
arcsec
arcsec

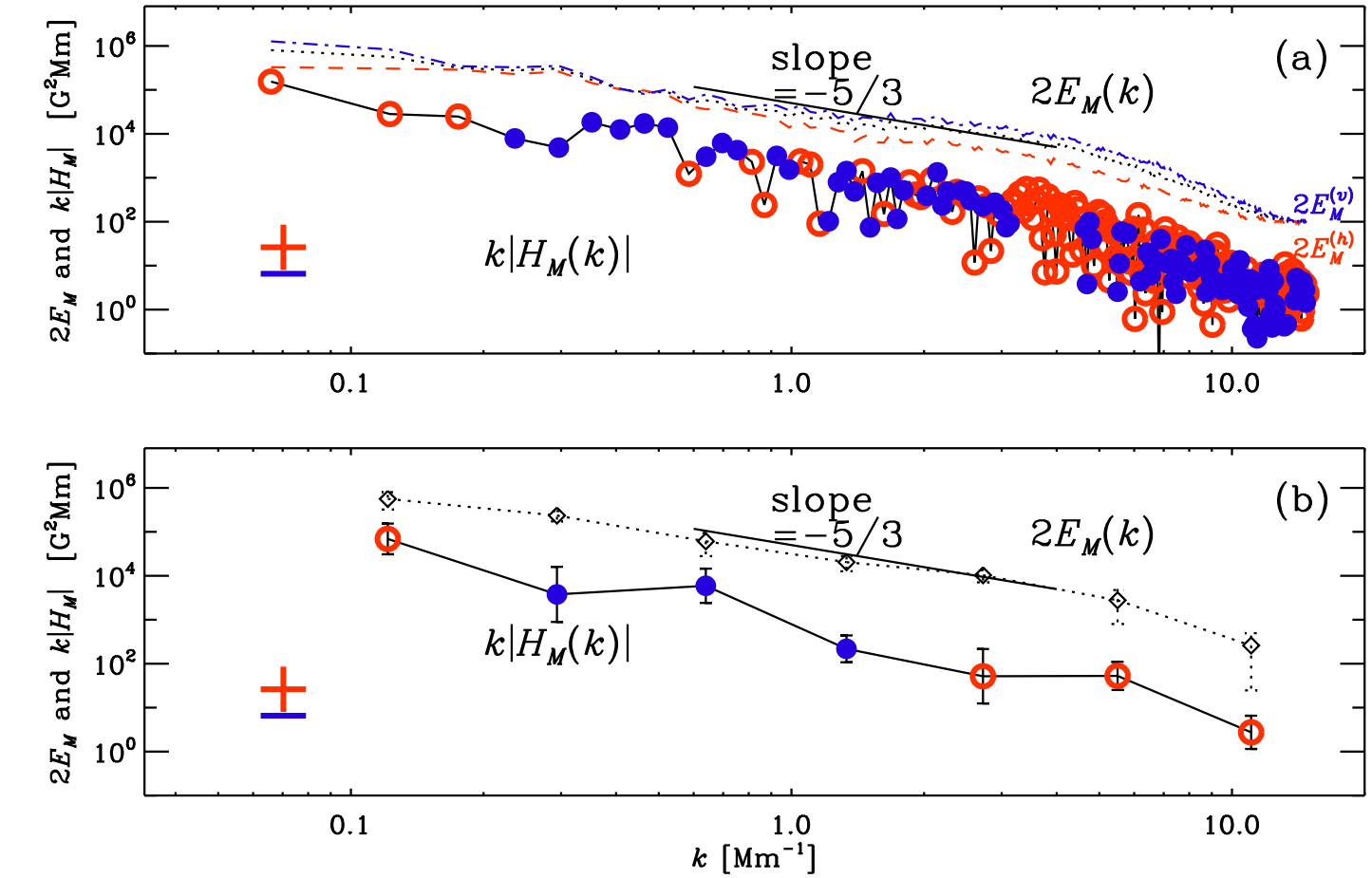

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


12/01/2013 00:40
arcsec
arcsec
arcsec
arcsec

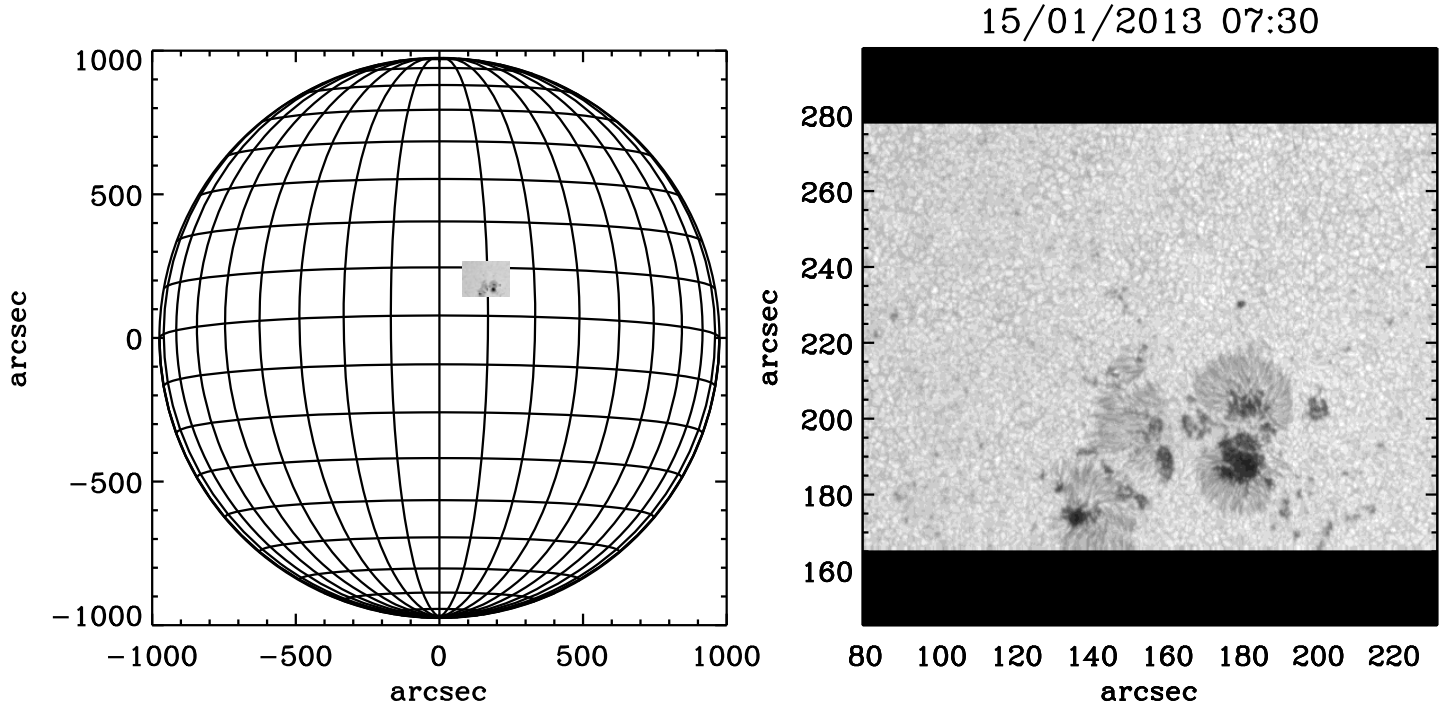

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/01/2013 07:08
arcsec
arcsec
arcsec
arcsec

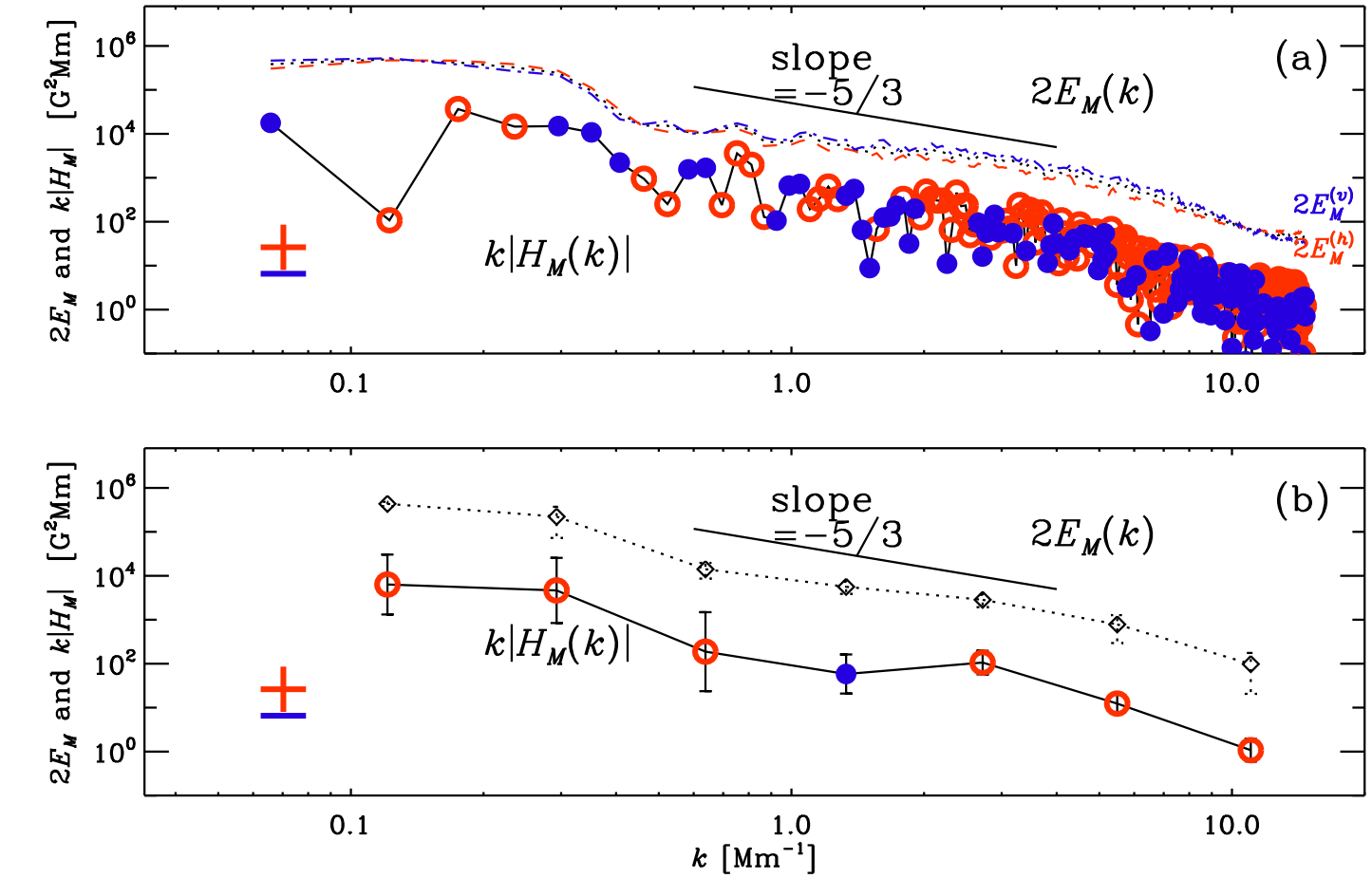

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/01/2013 21:57
arcsec
arcsec
arcsec
arcsec

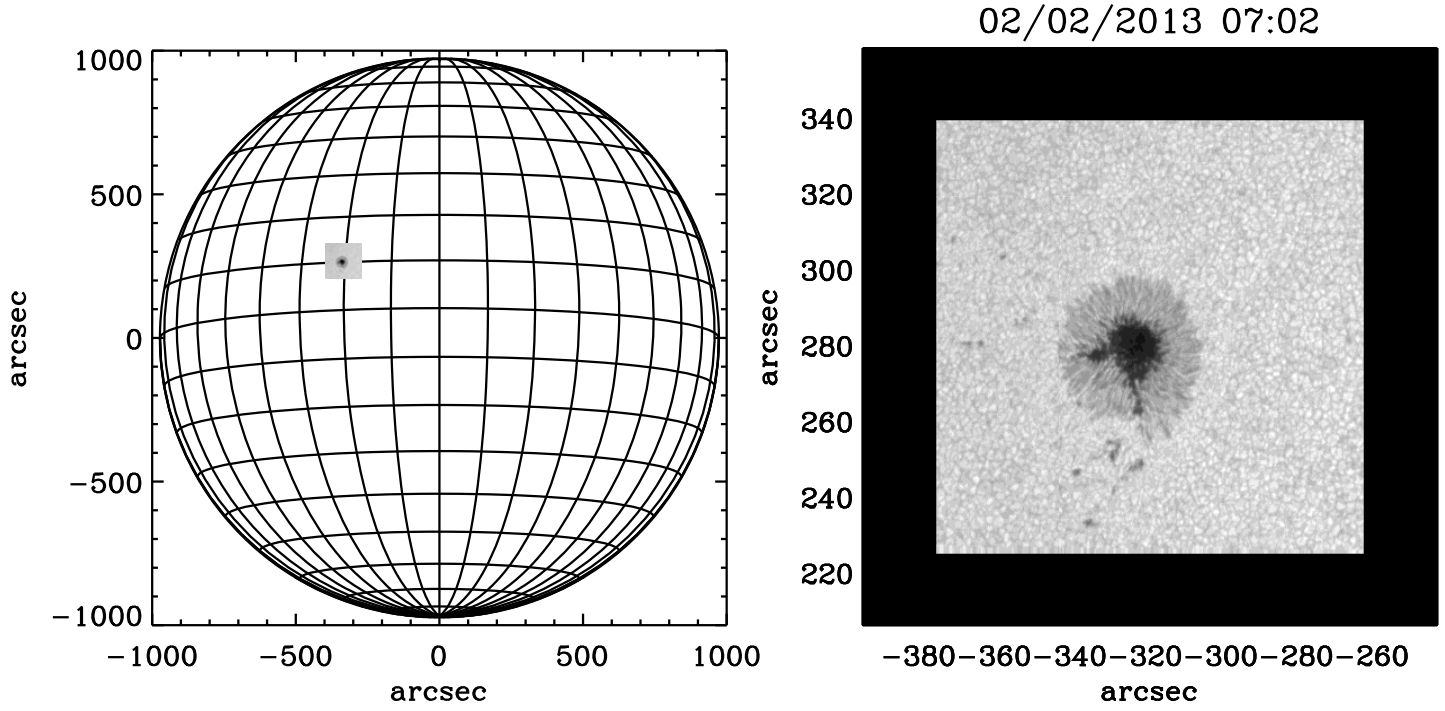

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/01/2013 03:36
arcsec

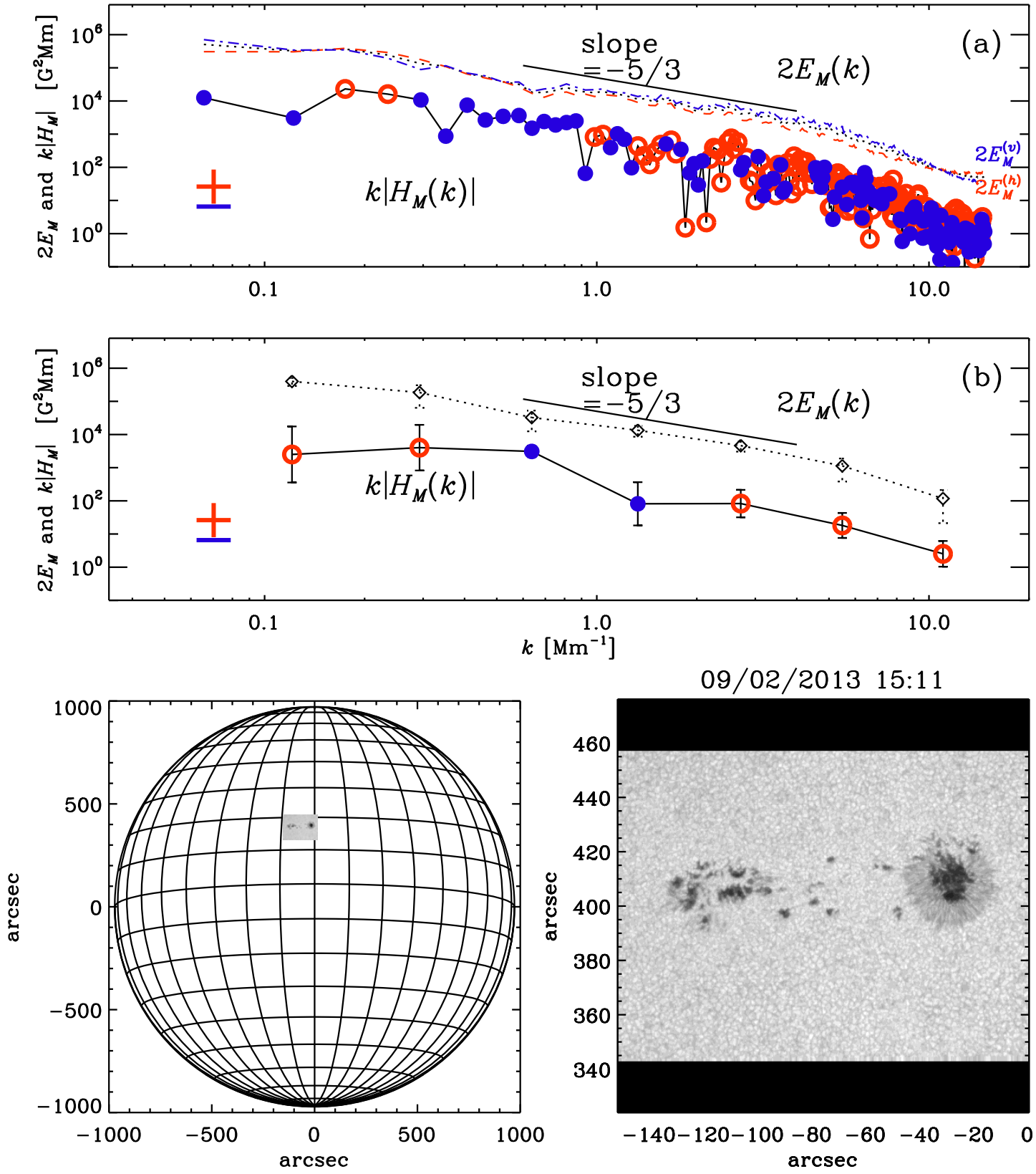

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

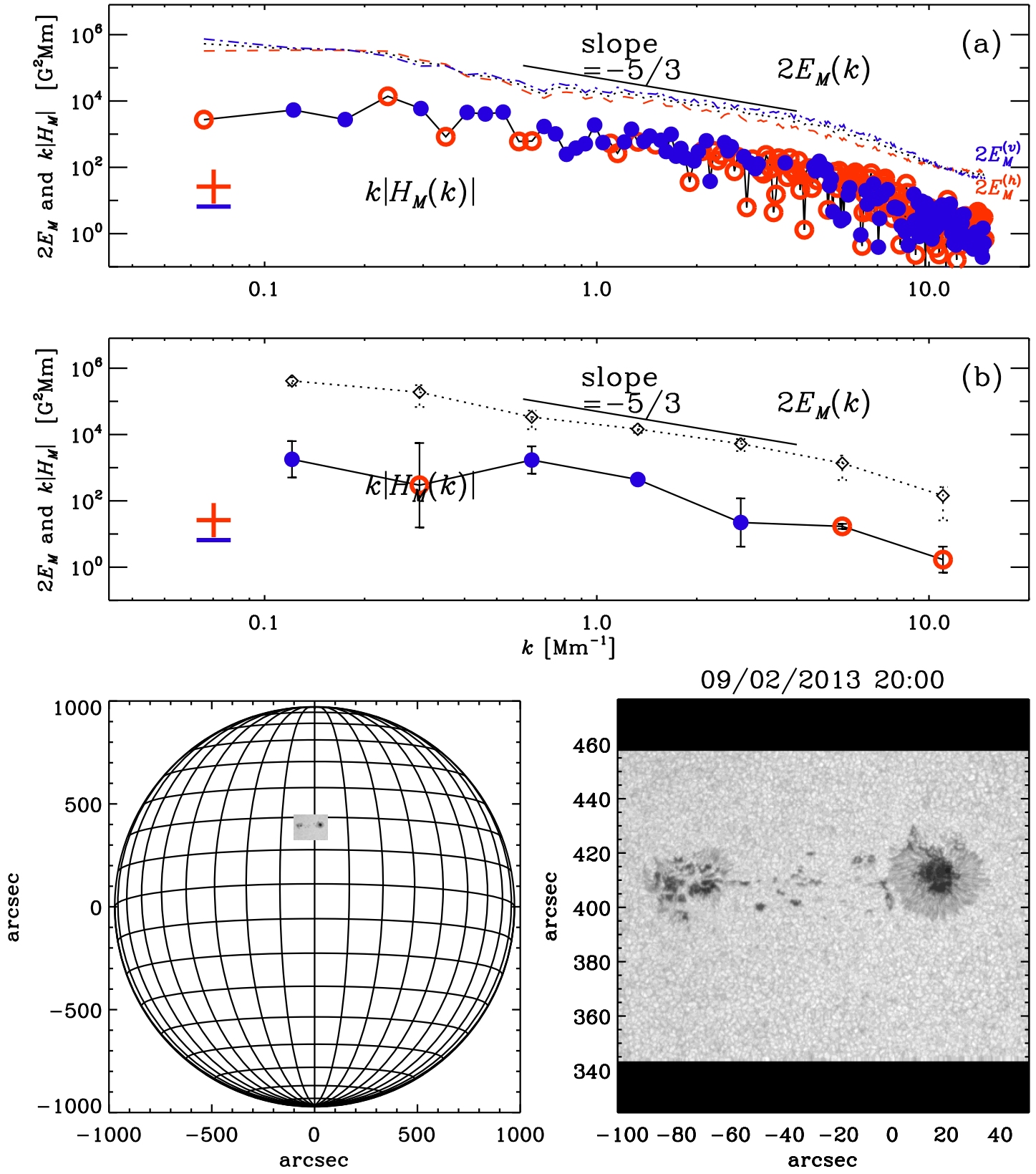
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

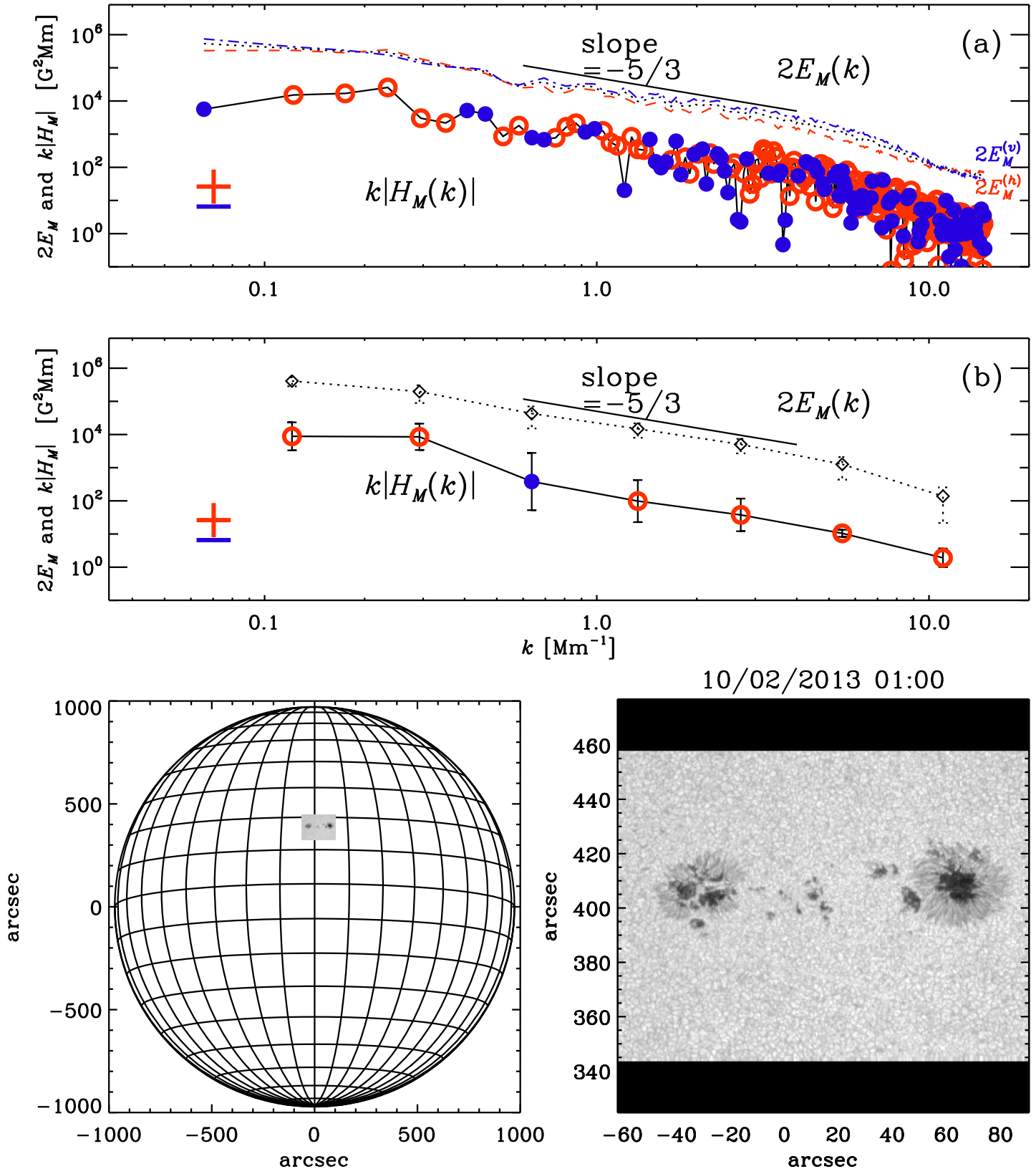

15/01/2013 07:30
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
280
260
240
220
200
180
160
arcsec
80
100
120
140
160
180
200
220
arcsec

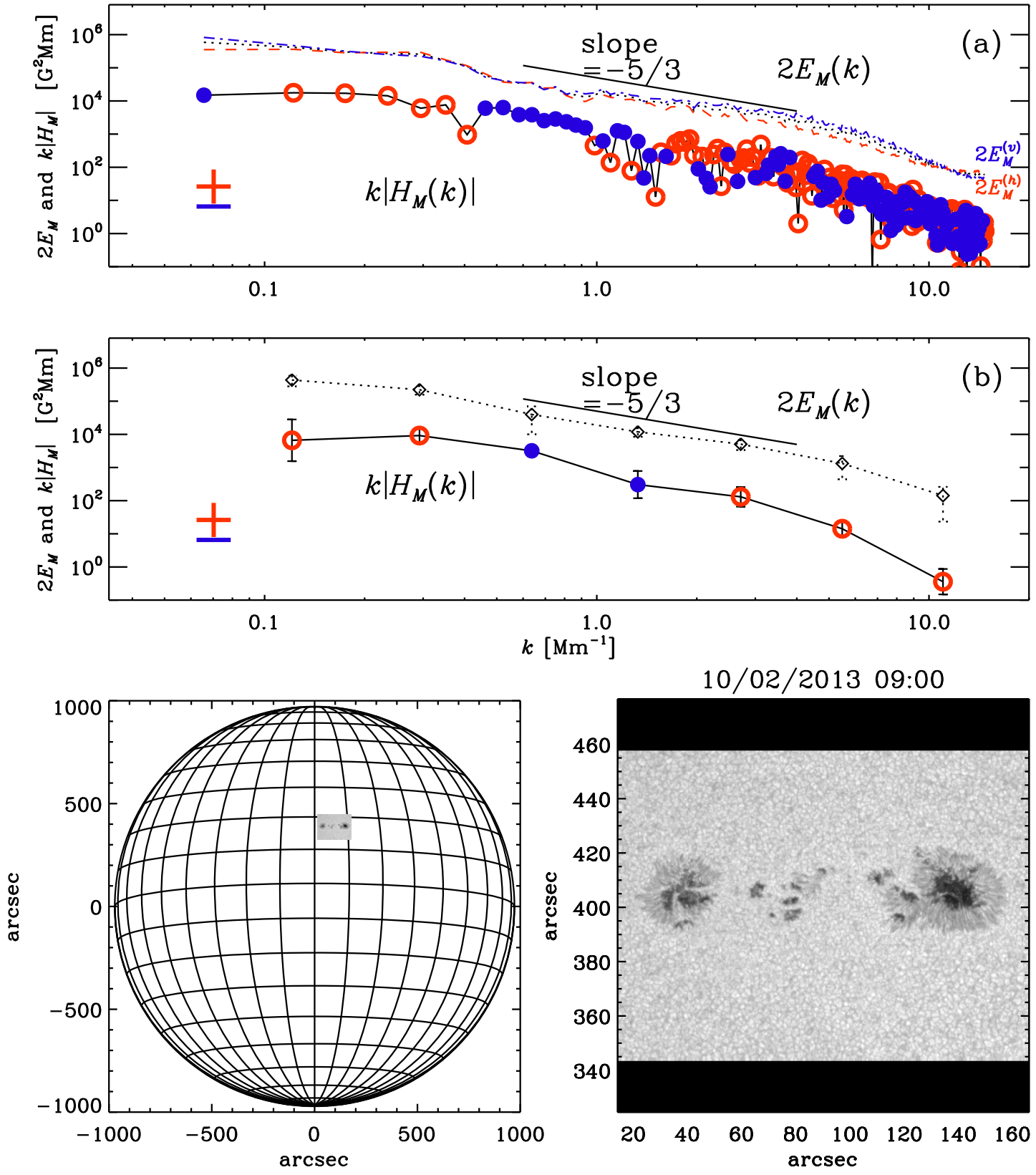

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


02/02/2013 07:02
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/02/2013 15:11
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/02/2013 20:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/02/2013 01:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/02/2013 09:00
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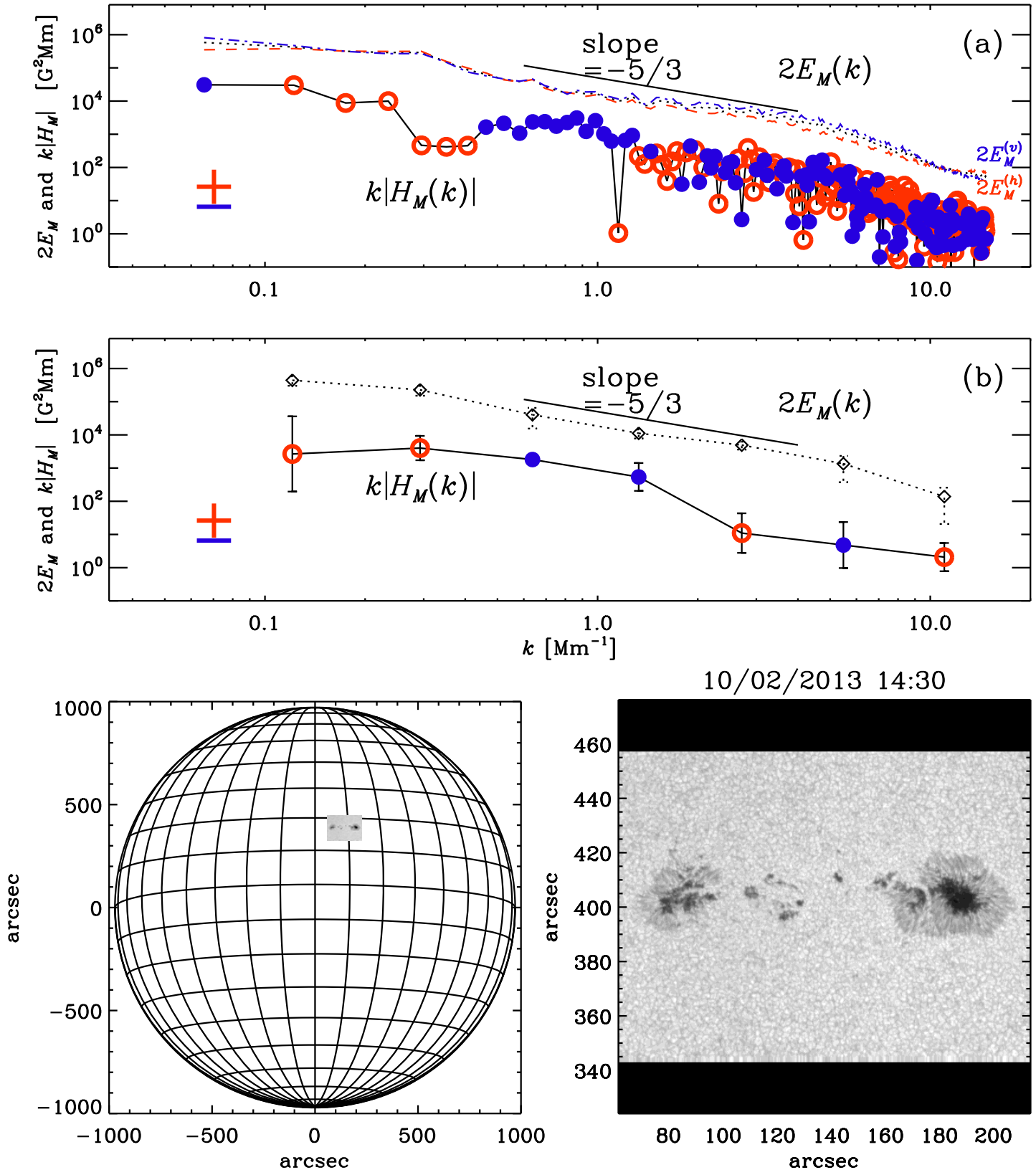
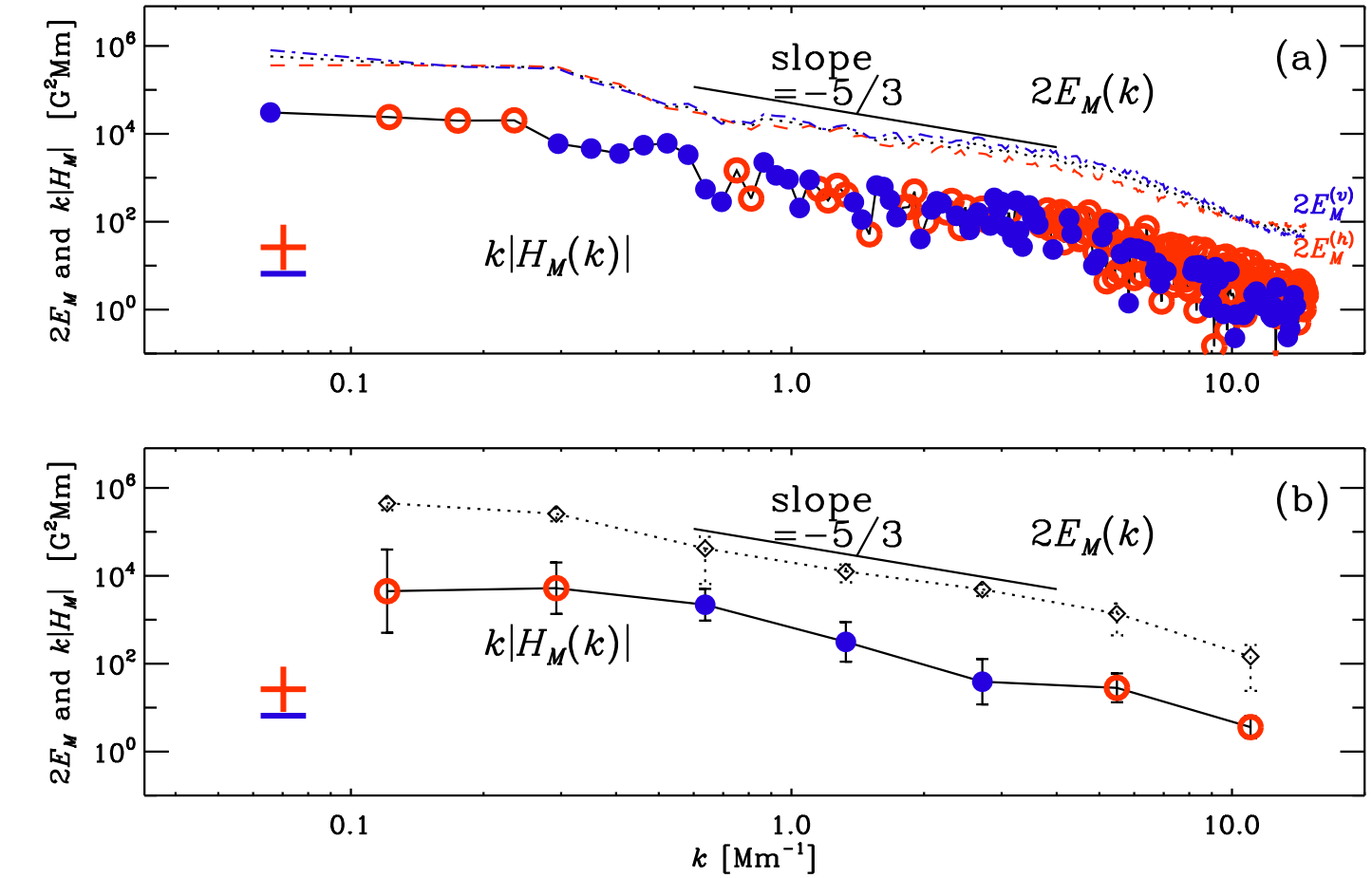
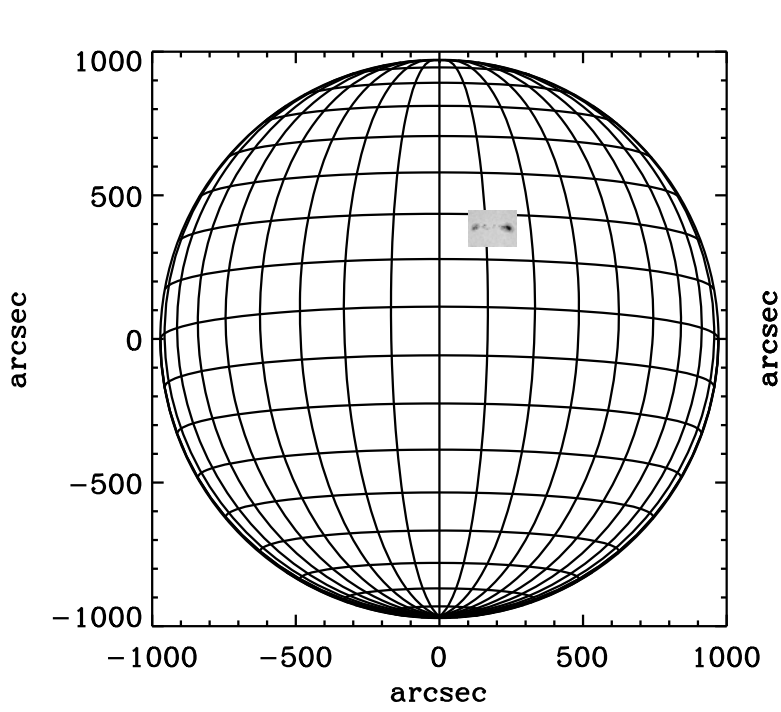
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/02/2013 14:30
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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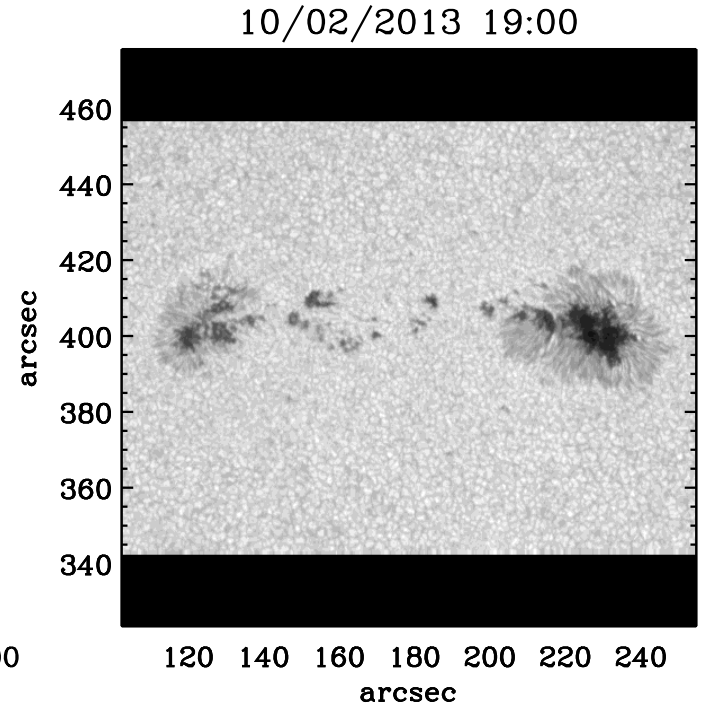
arcsec


10/02/2013 19:00
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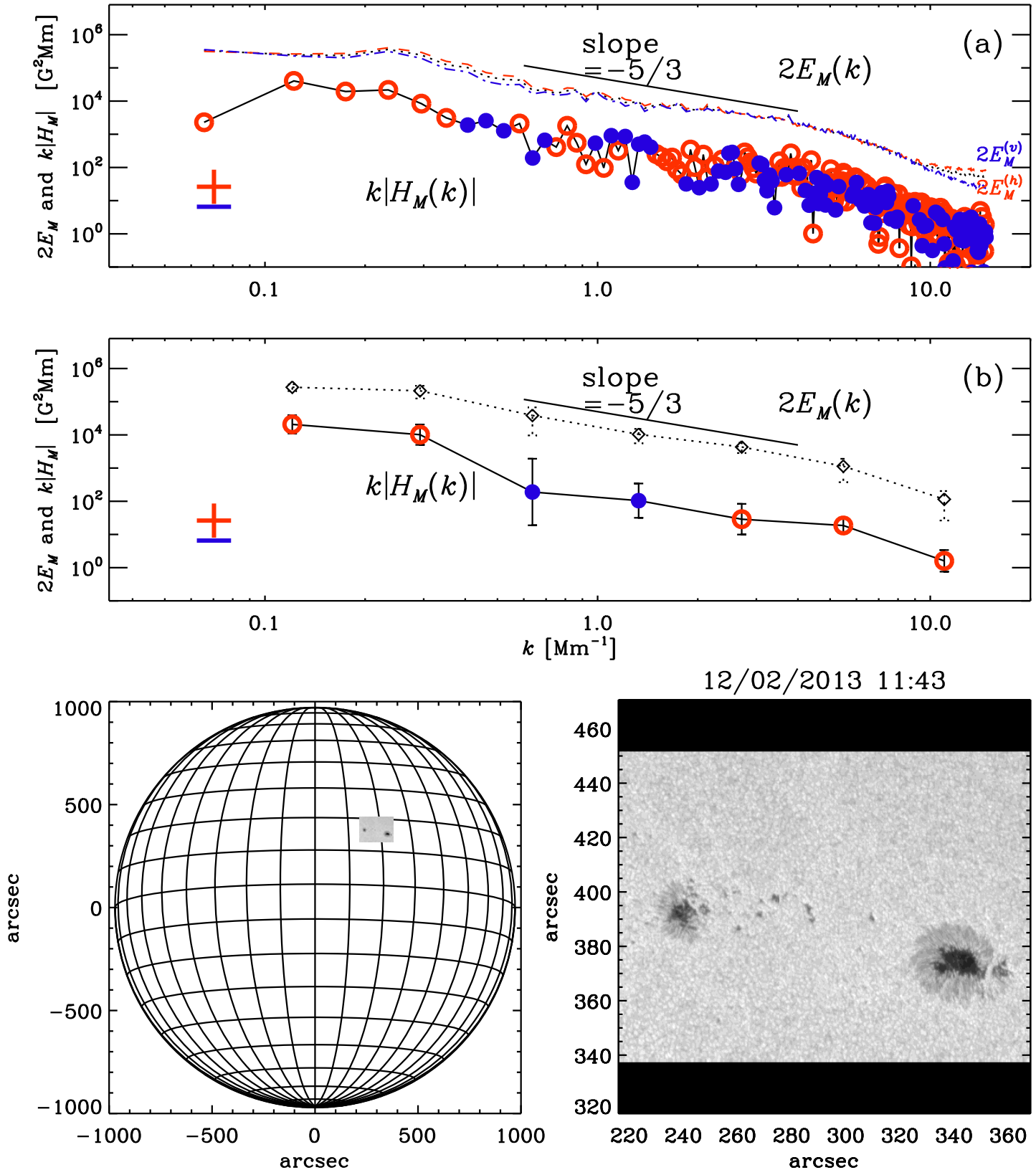
(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/02/2013 11:43
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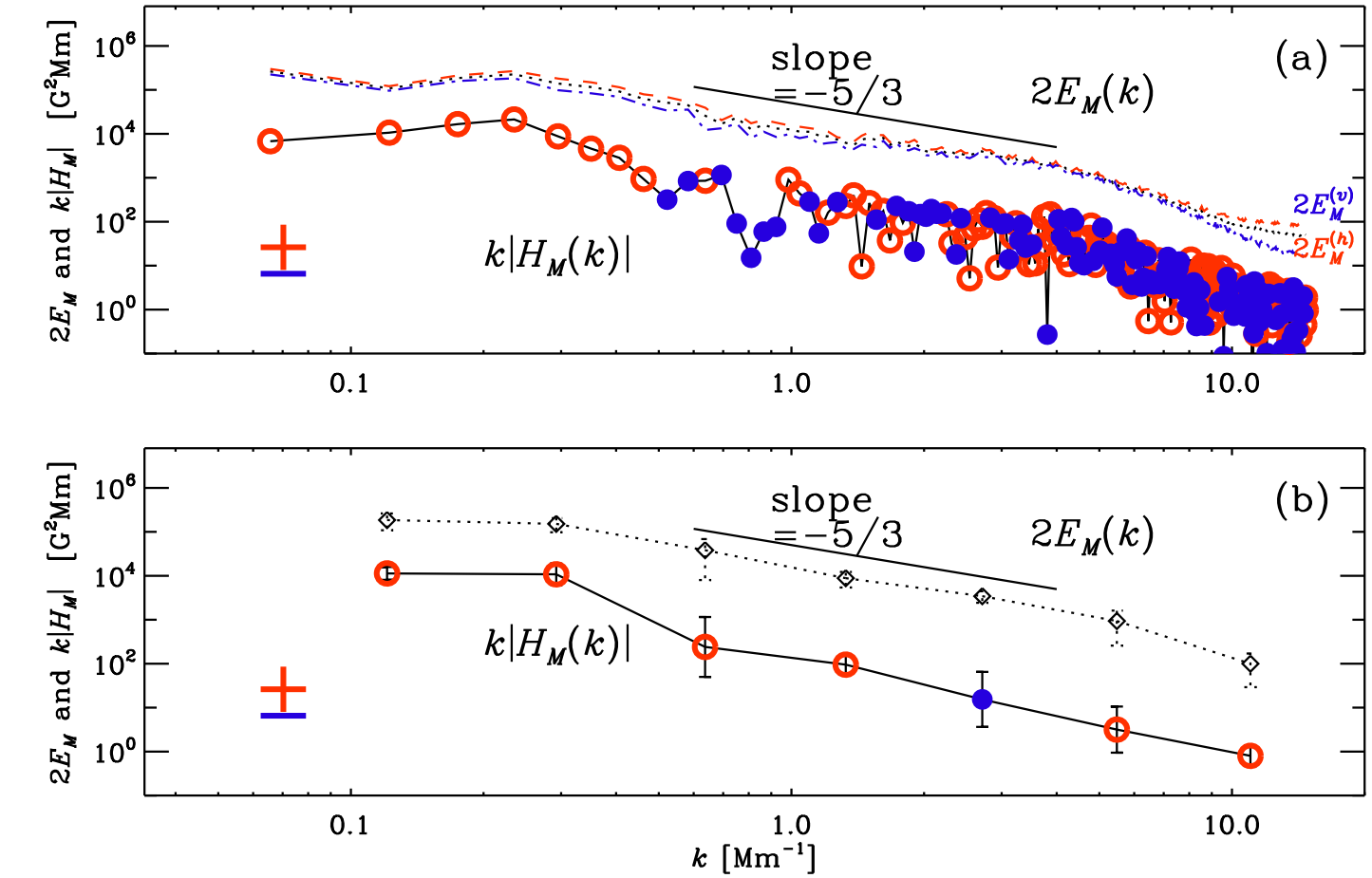
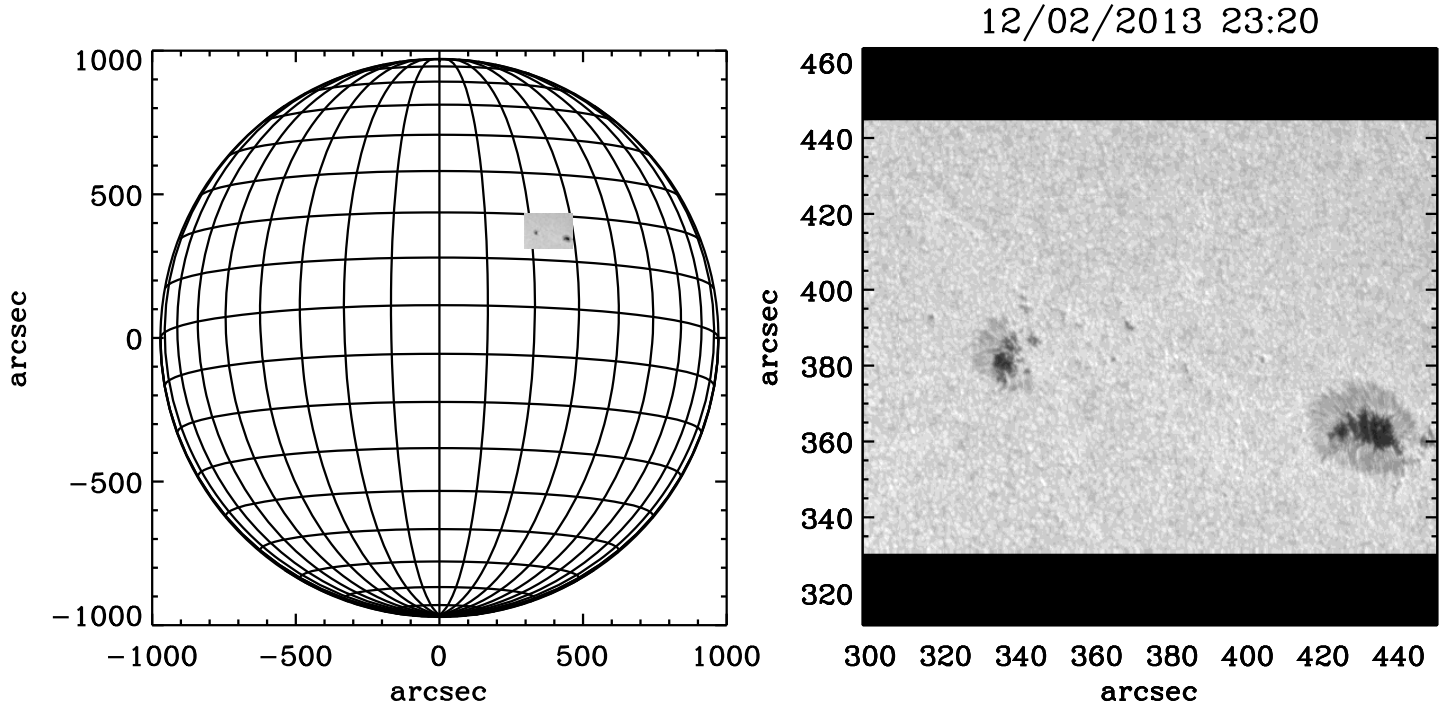
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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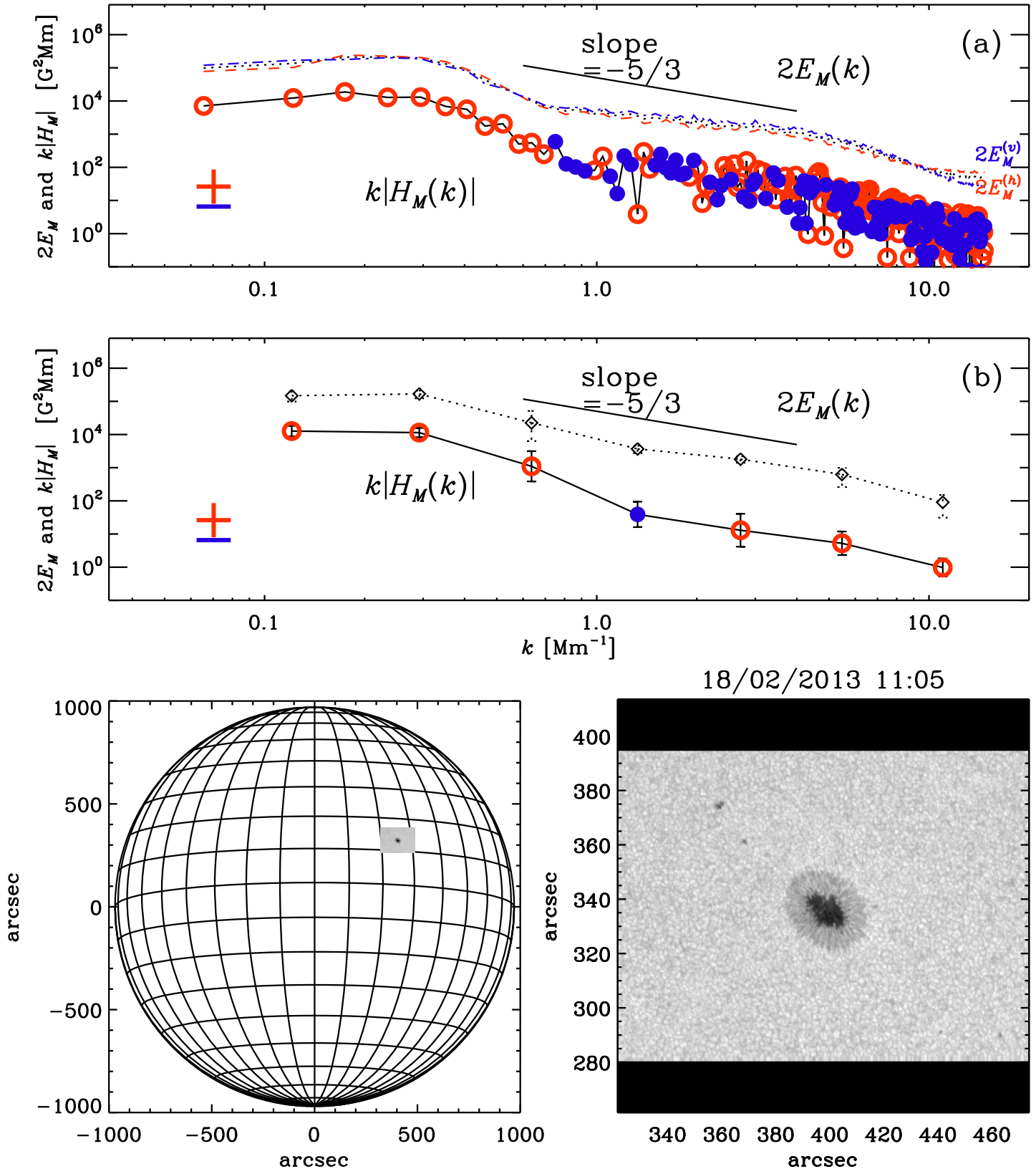
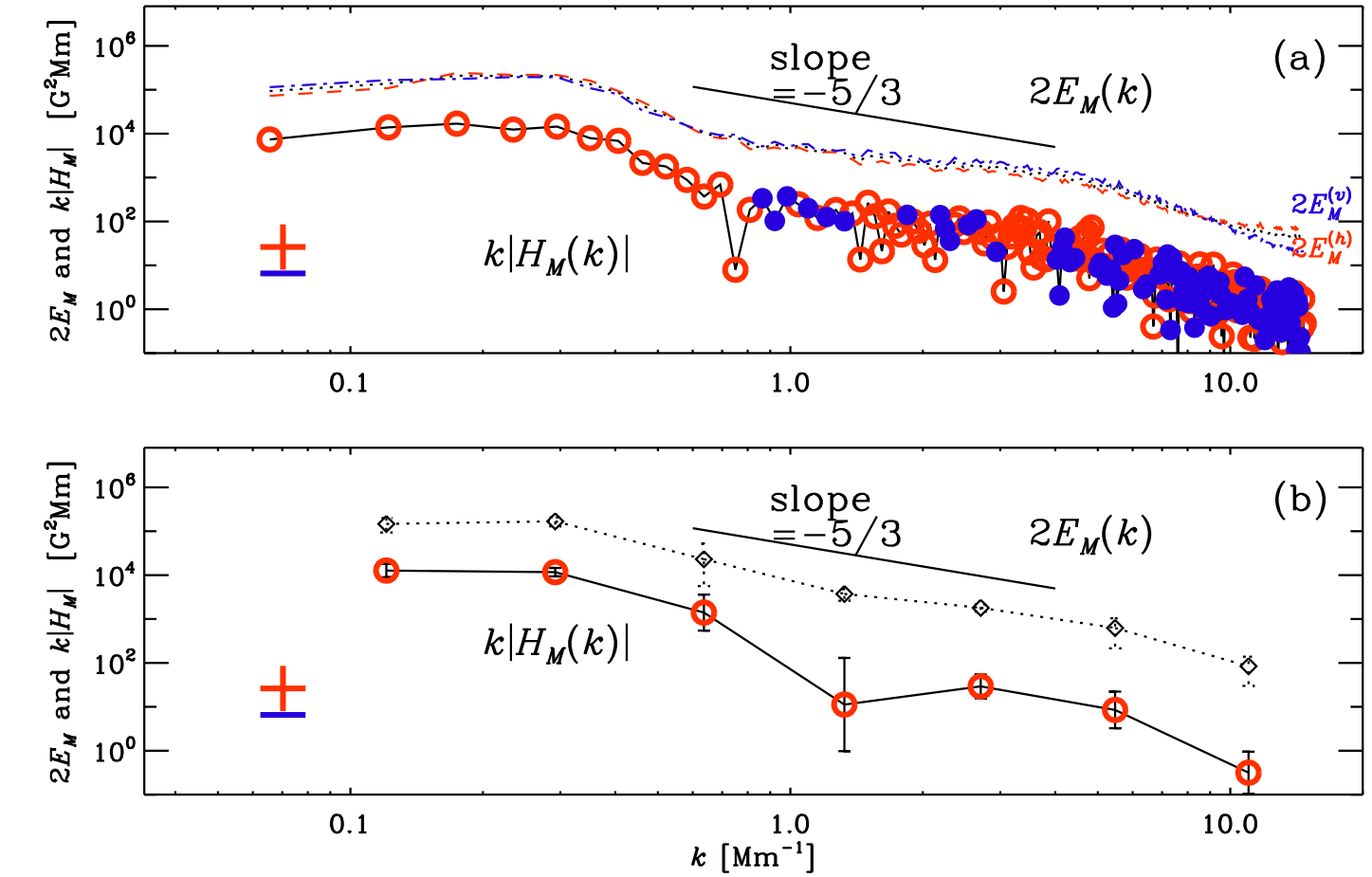
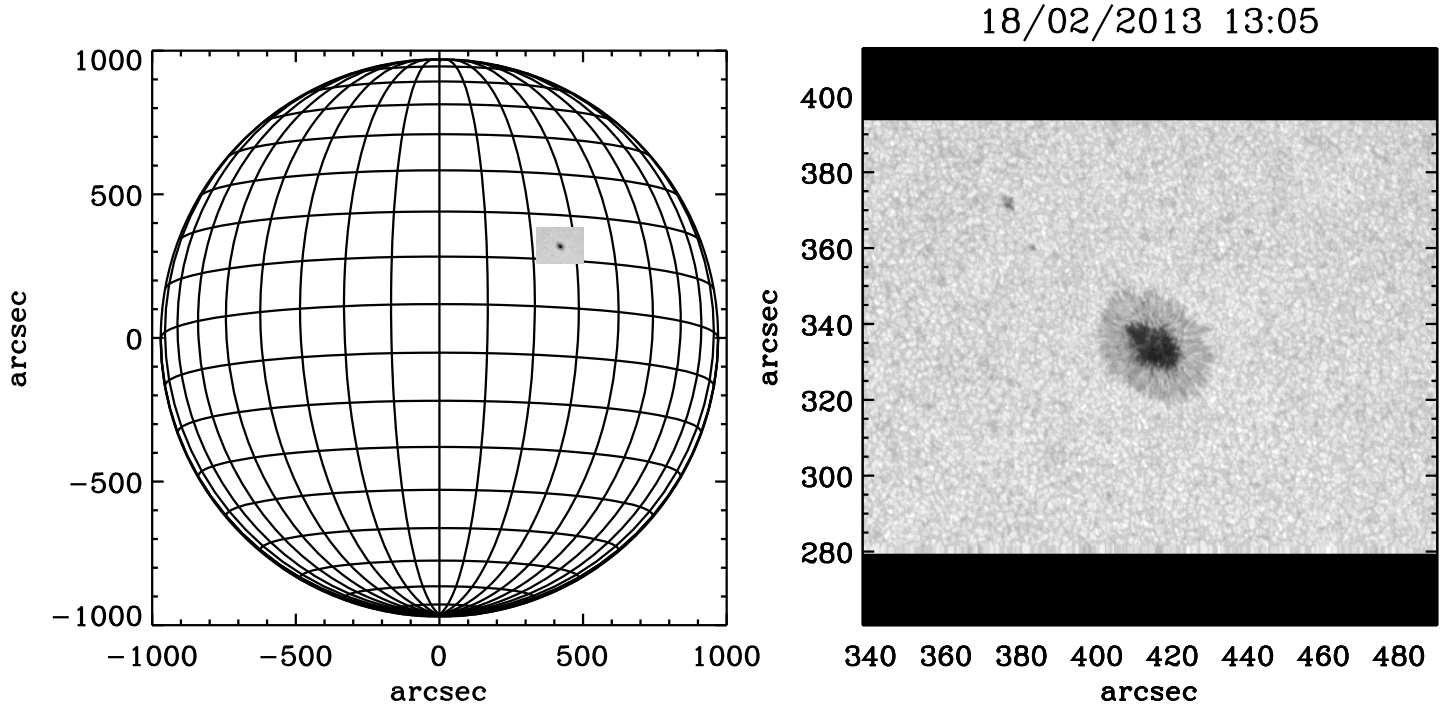

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/02/2013 11:05
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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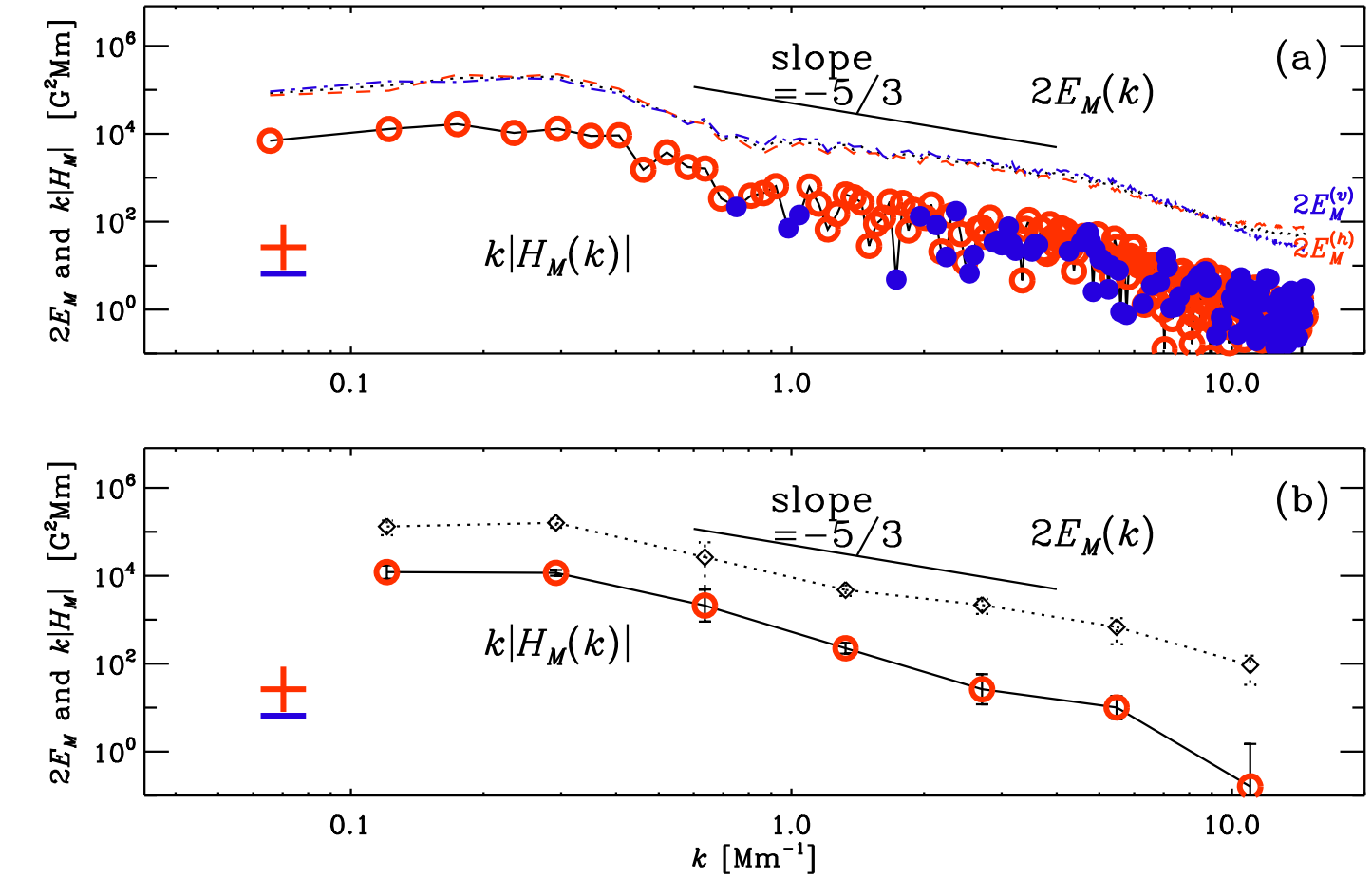
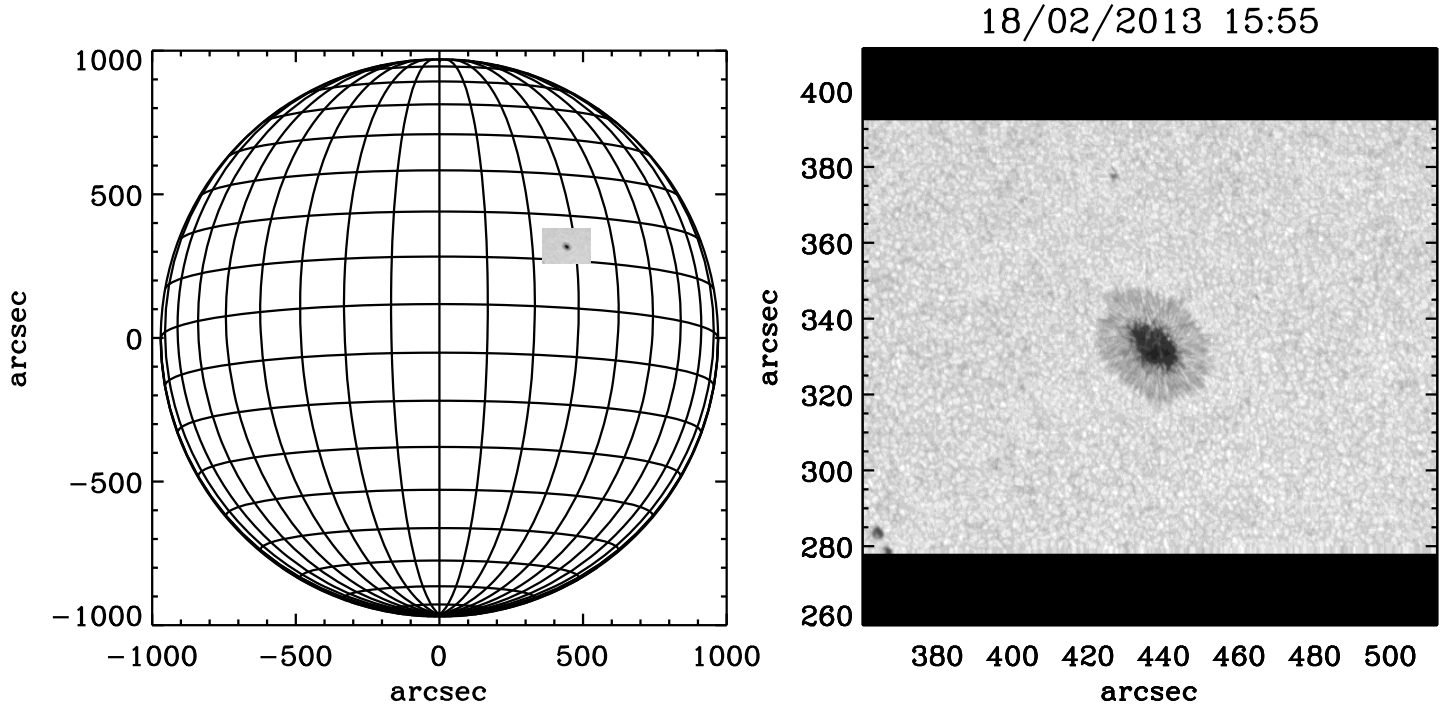

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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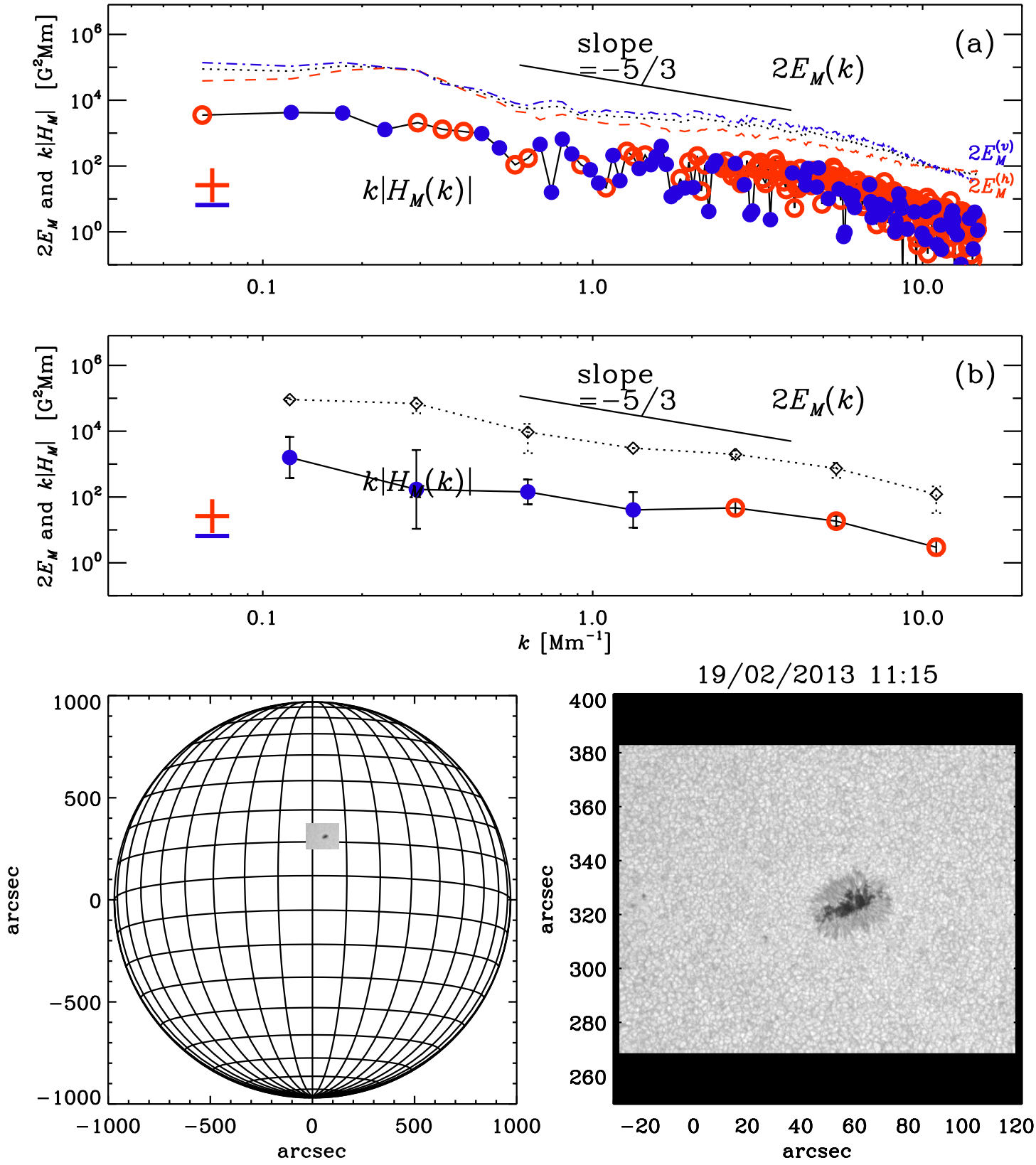
(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
19/02/2013 11:15
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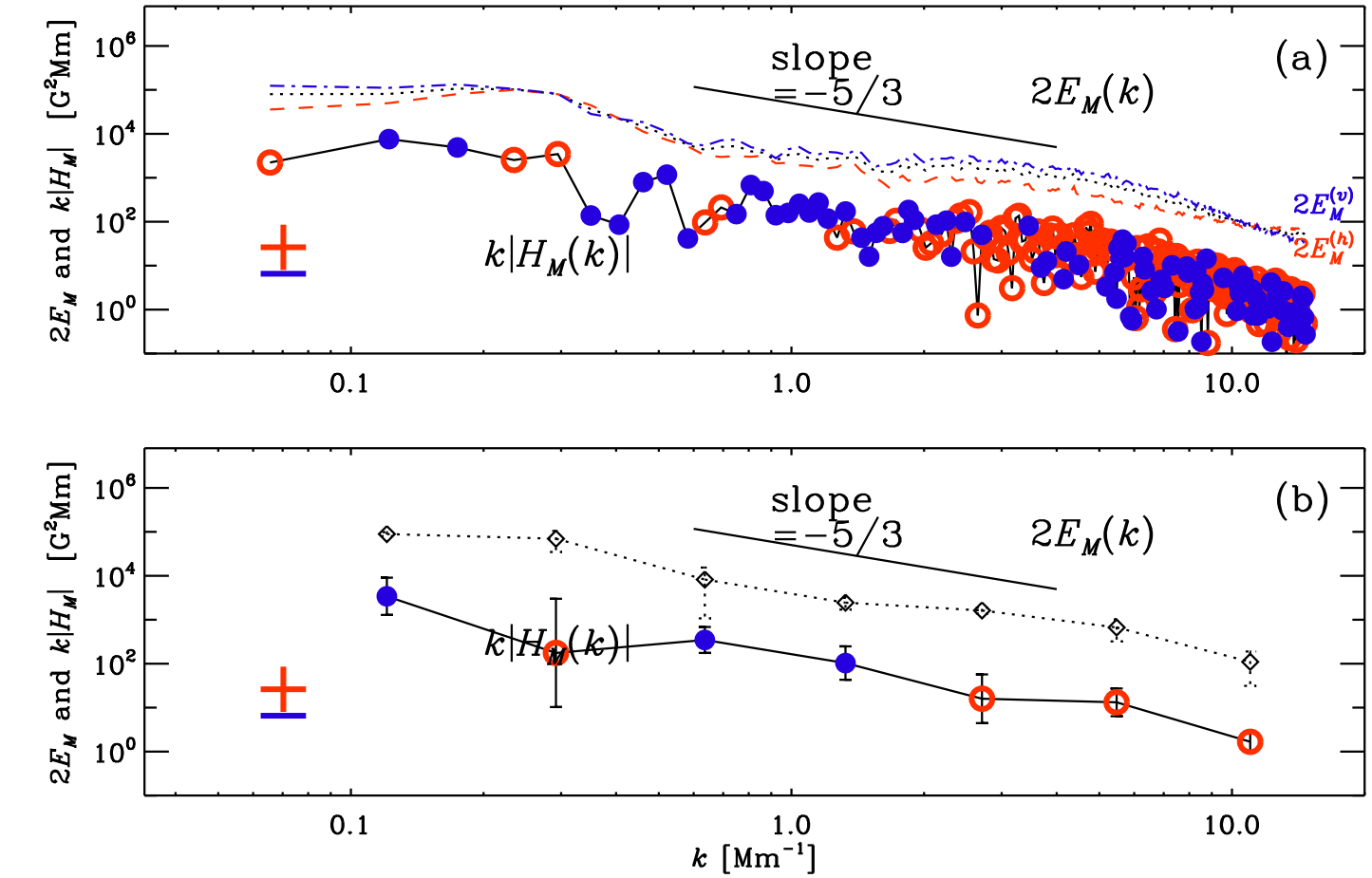
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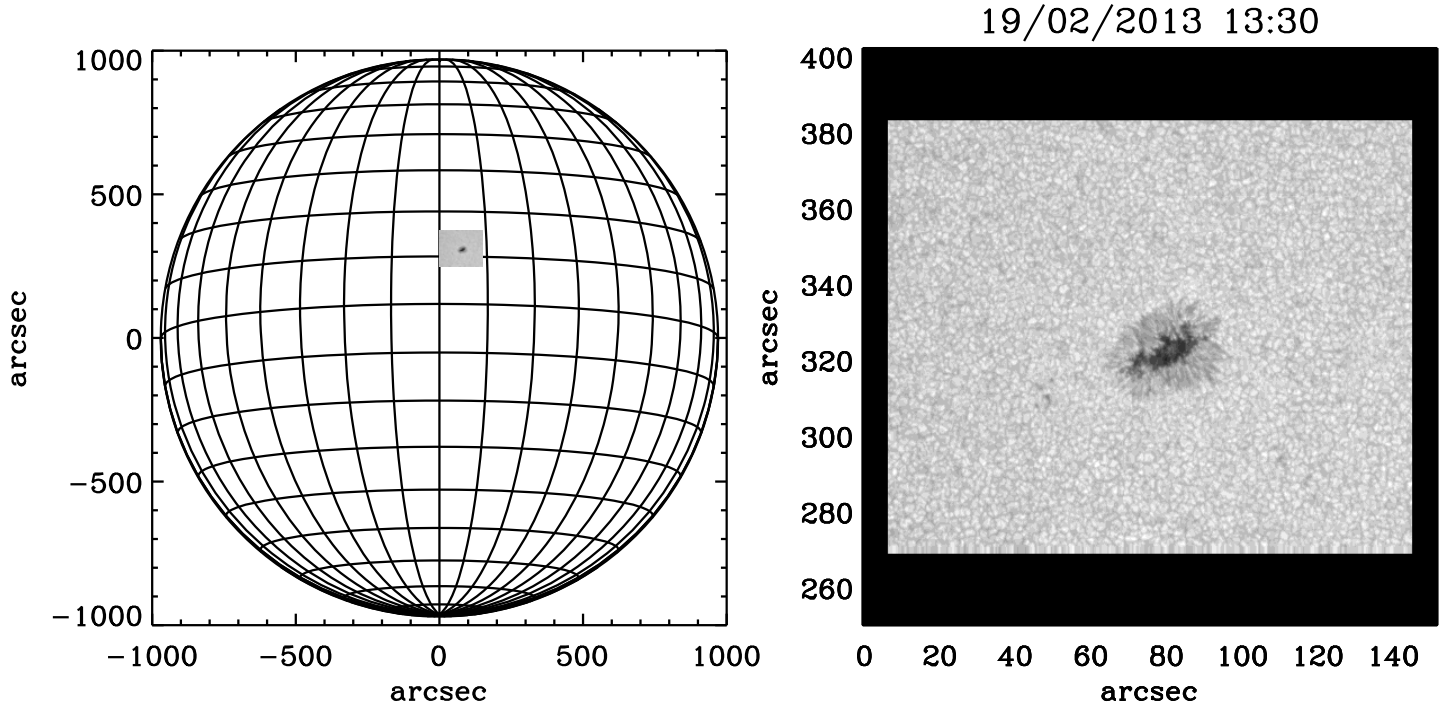
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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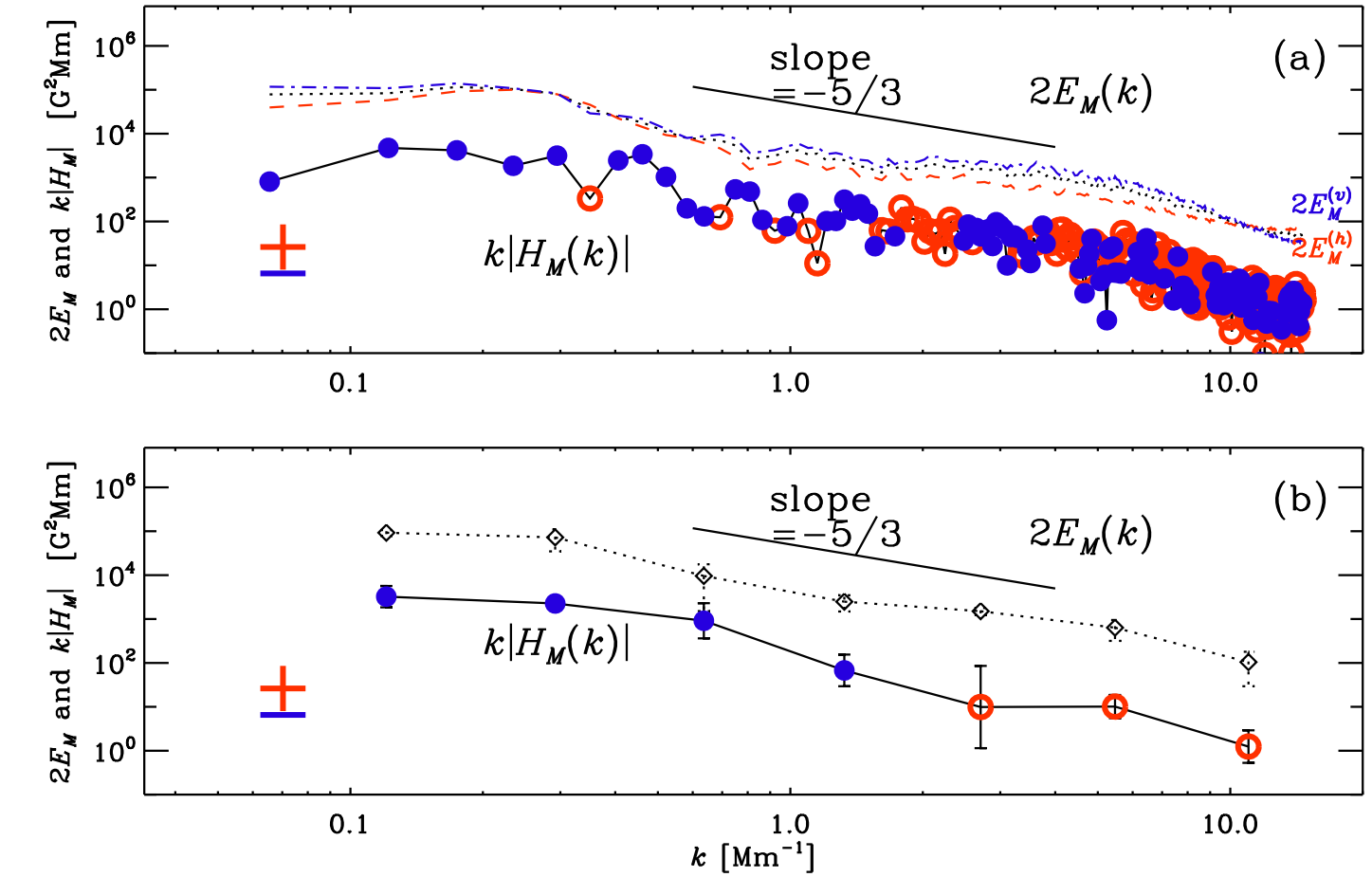
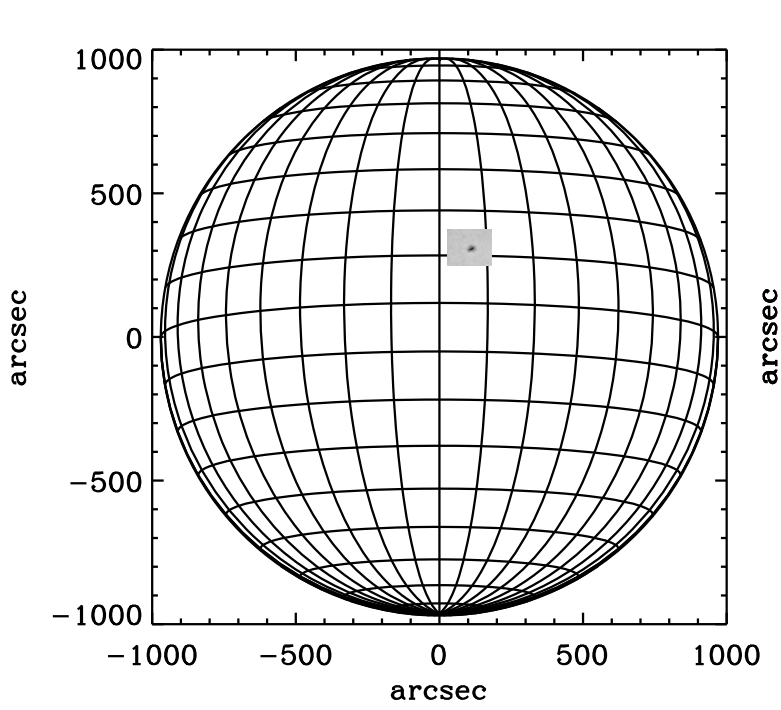

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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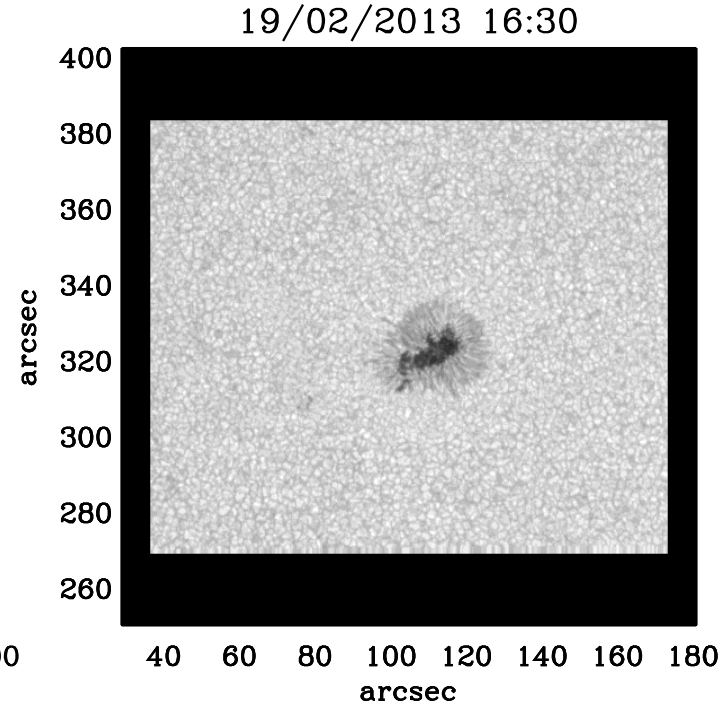
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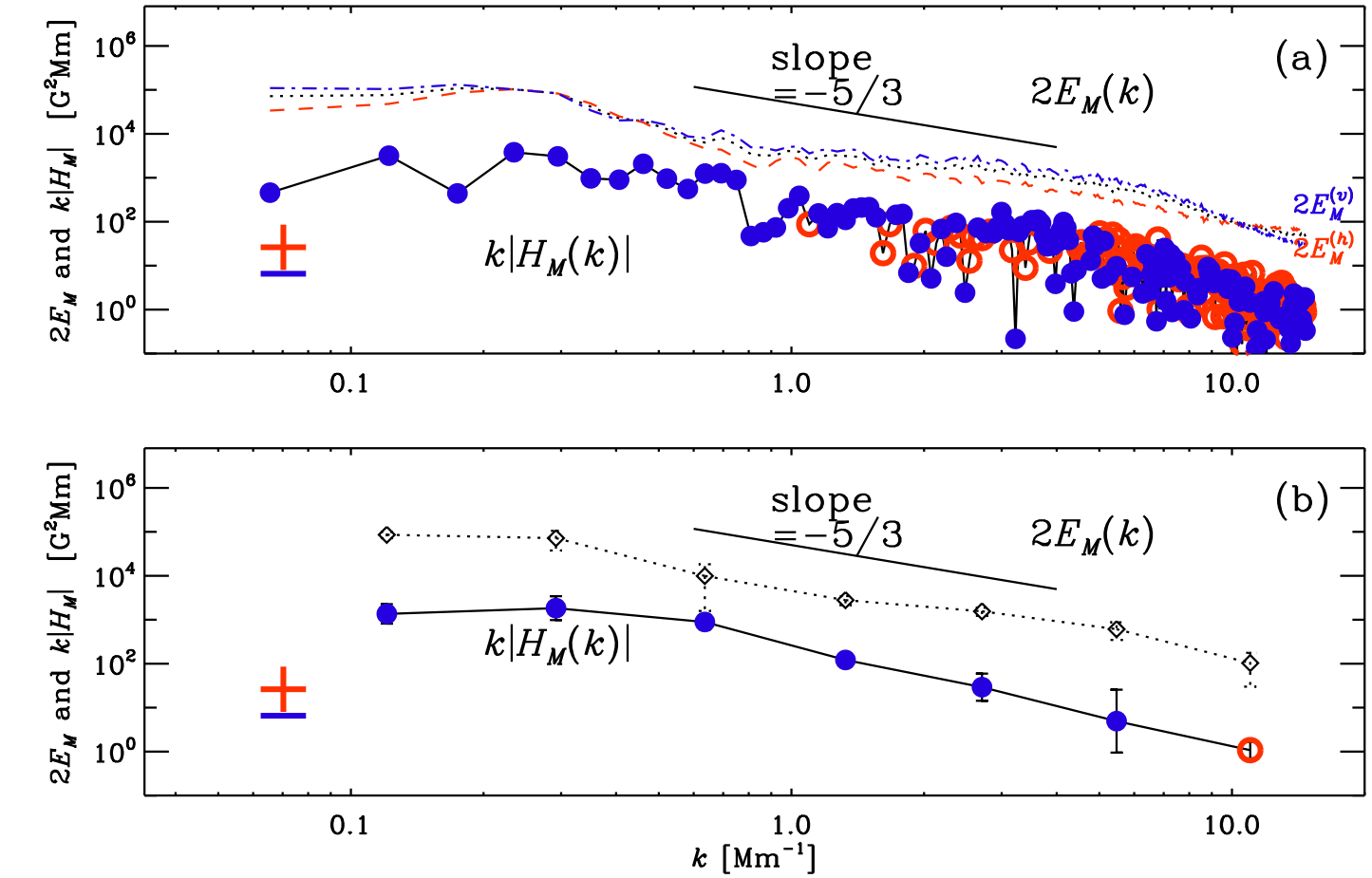
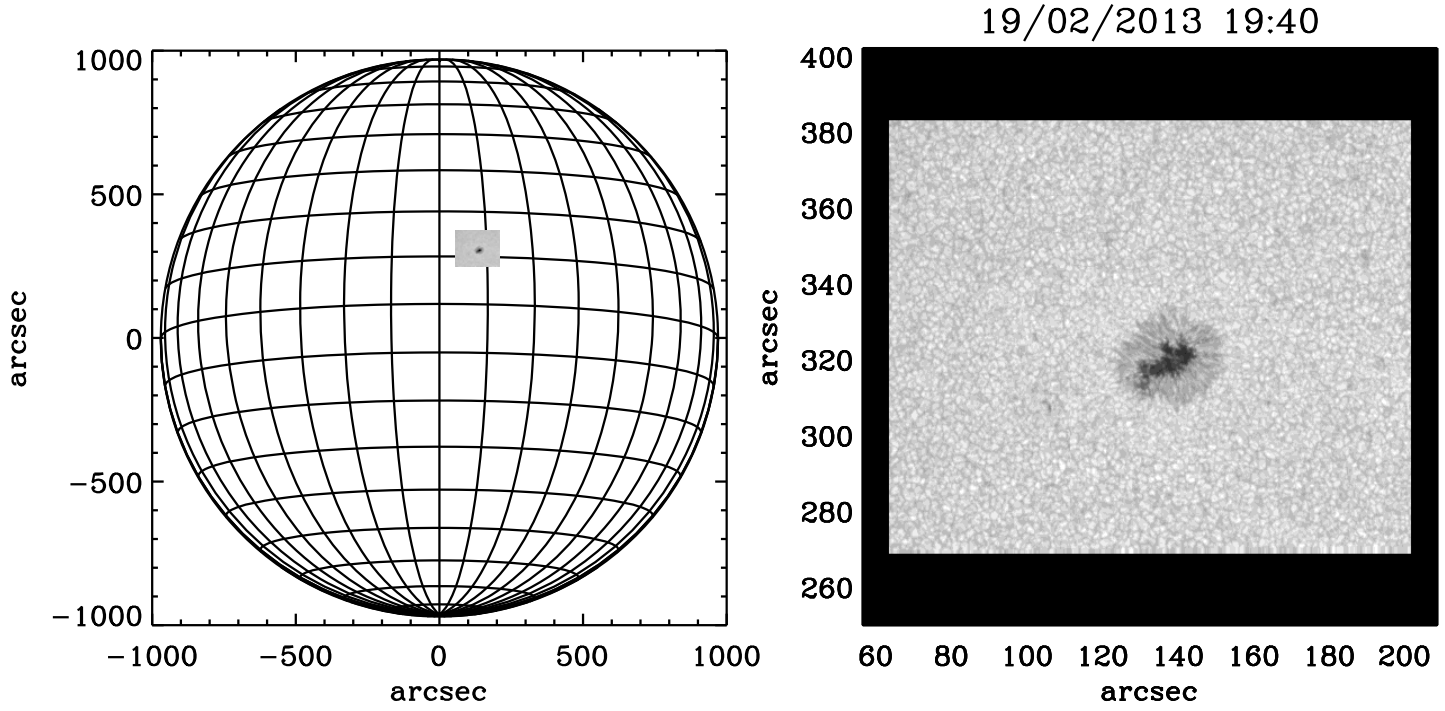

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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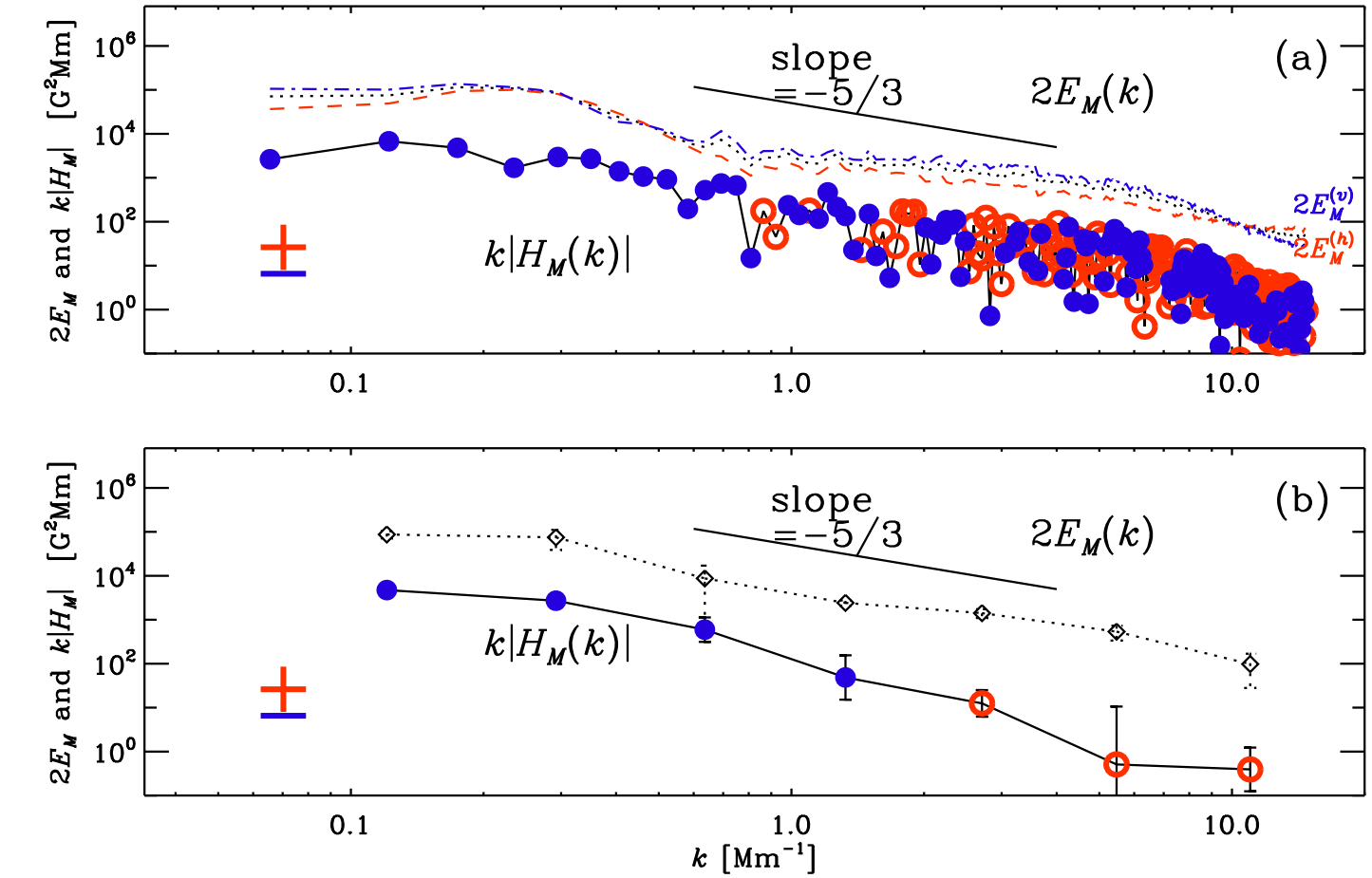
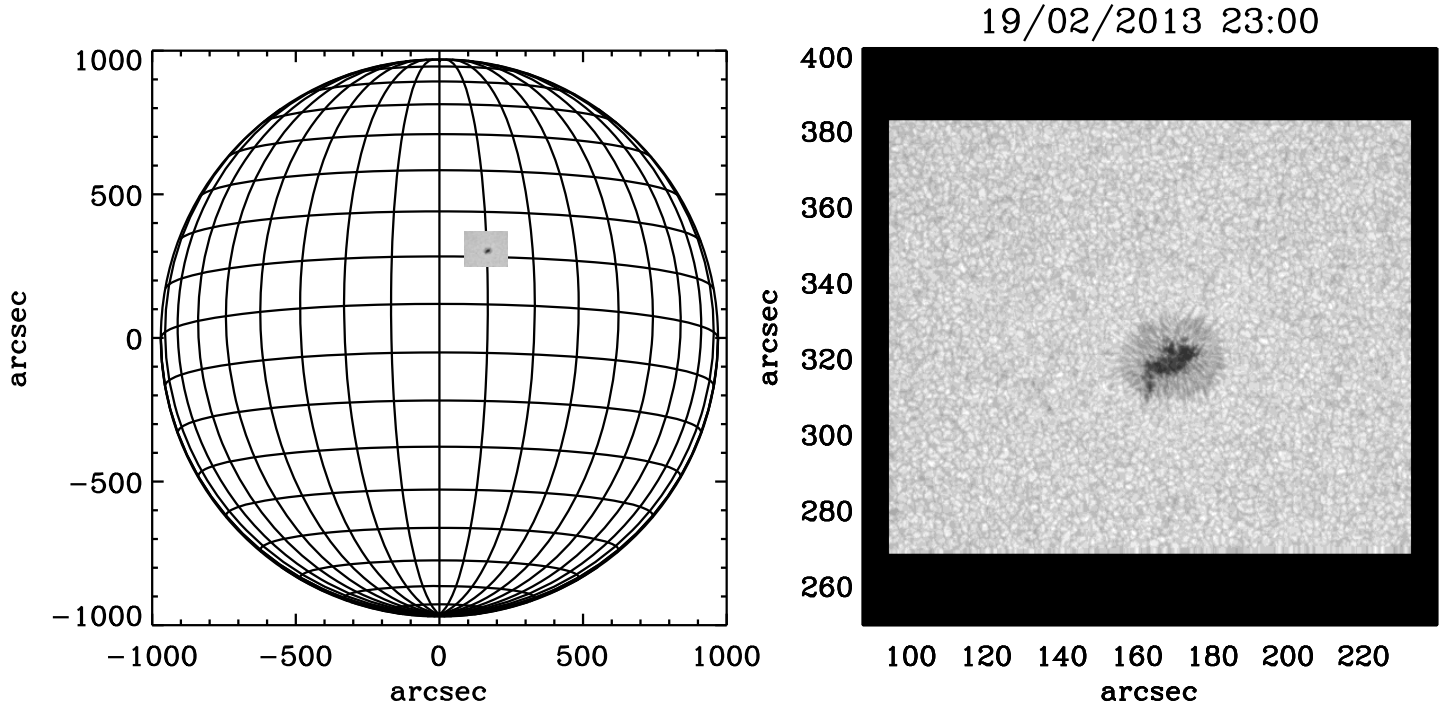
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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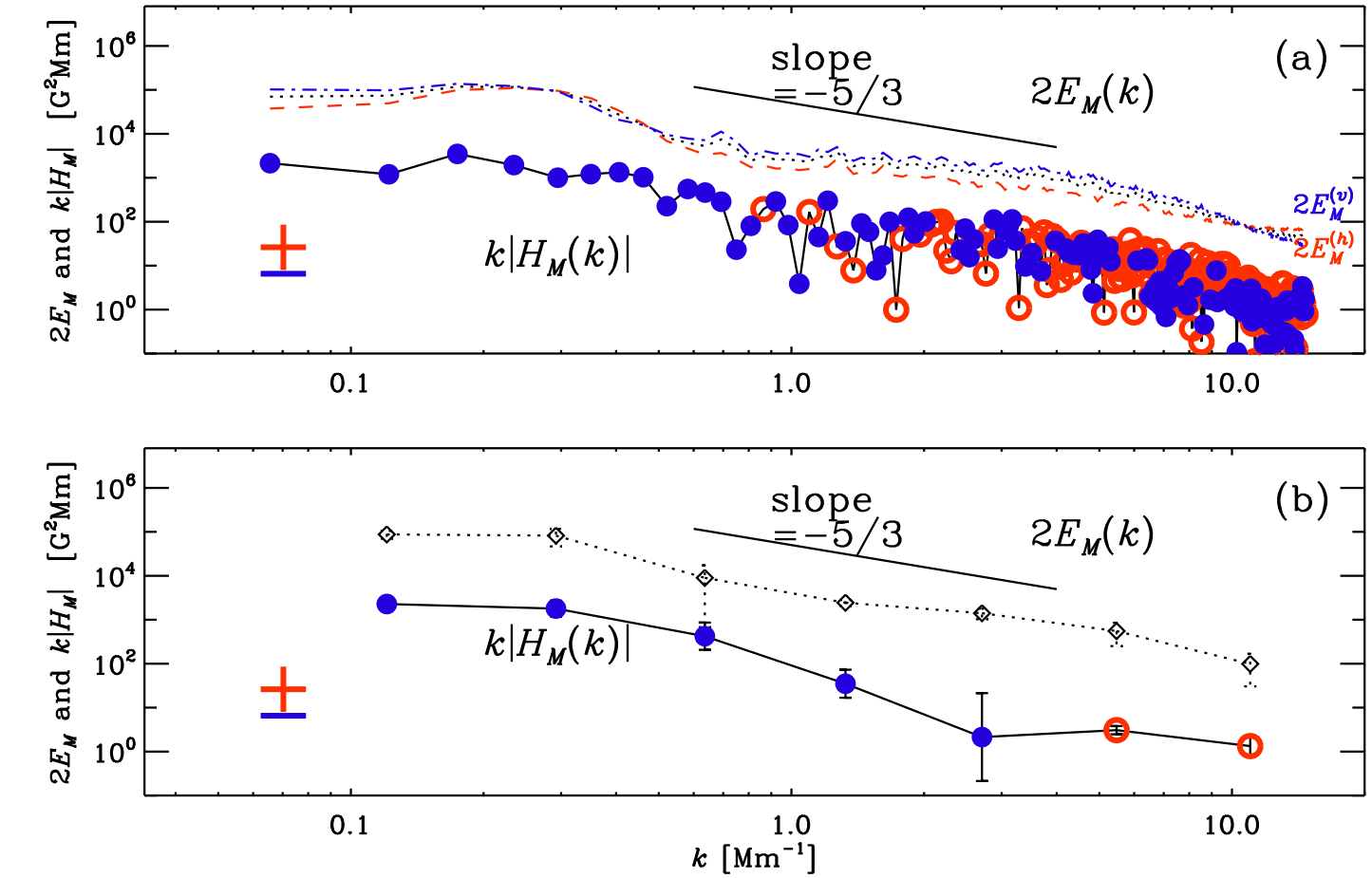
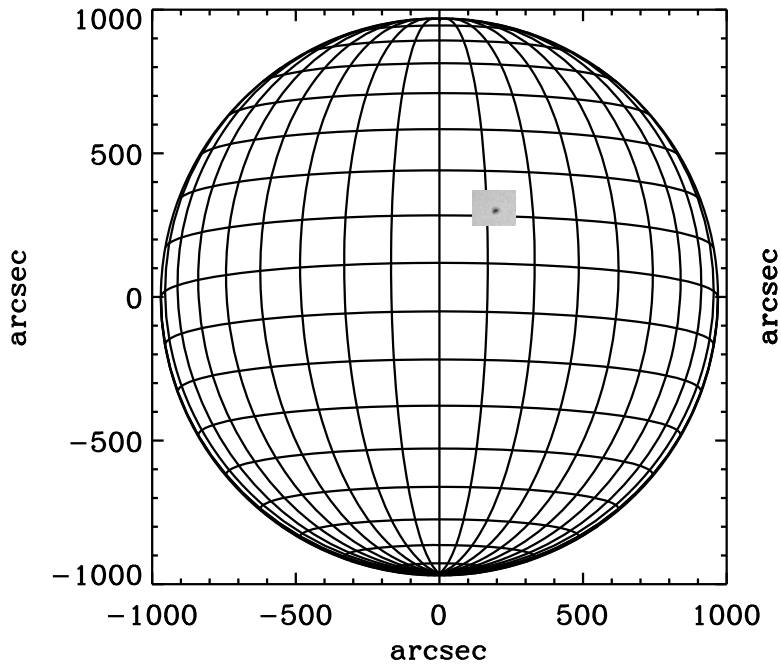

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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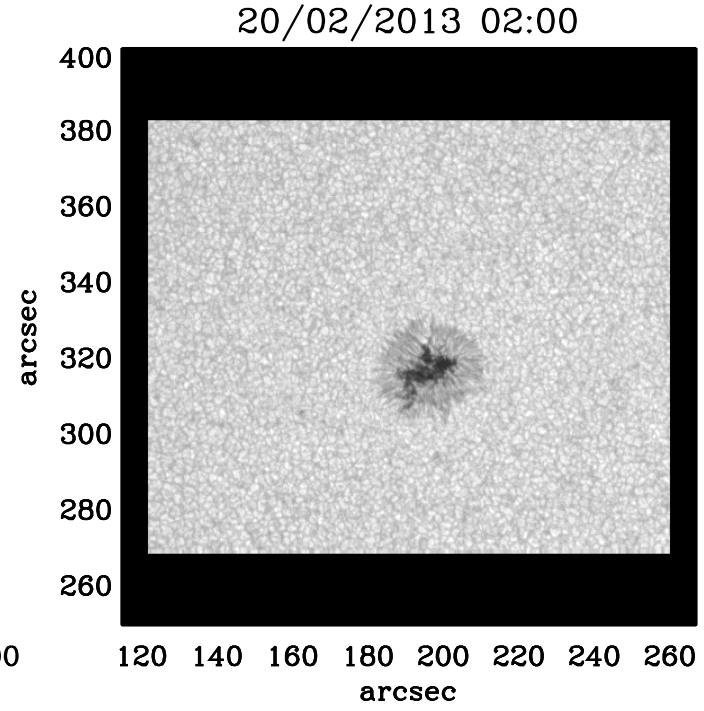
20/02/2013 02:00
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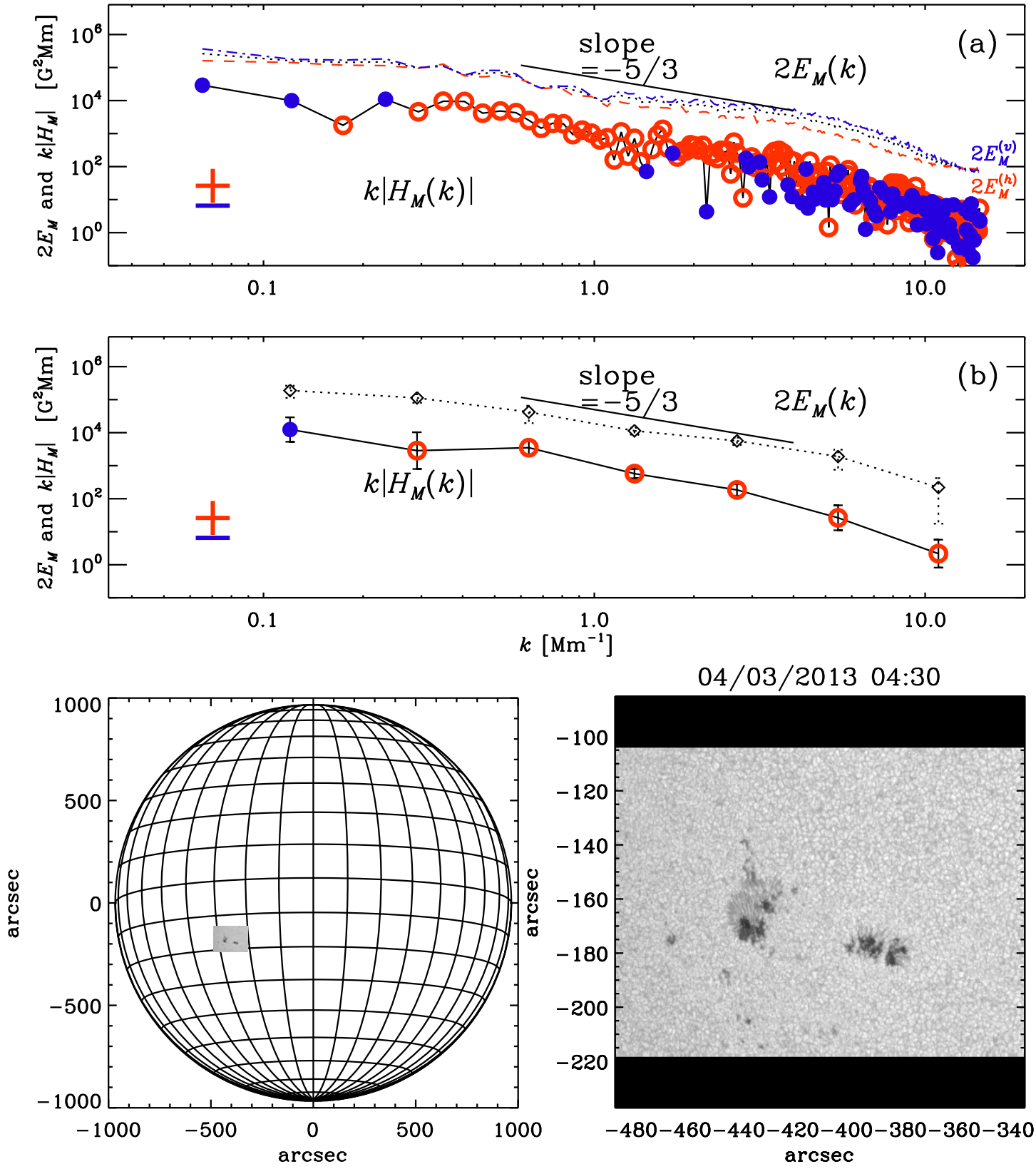
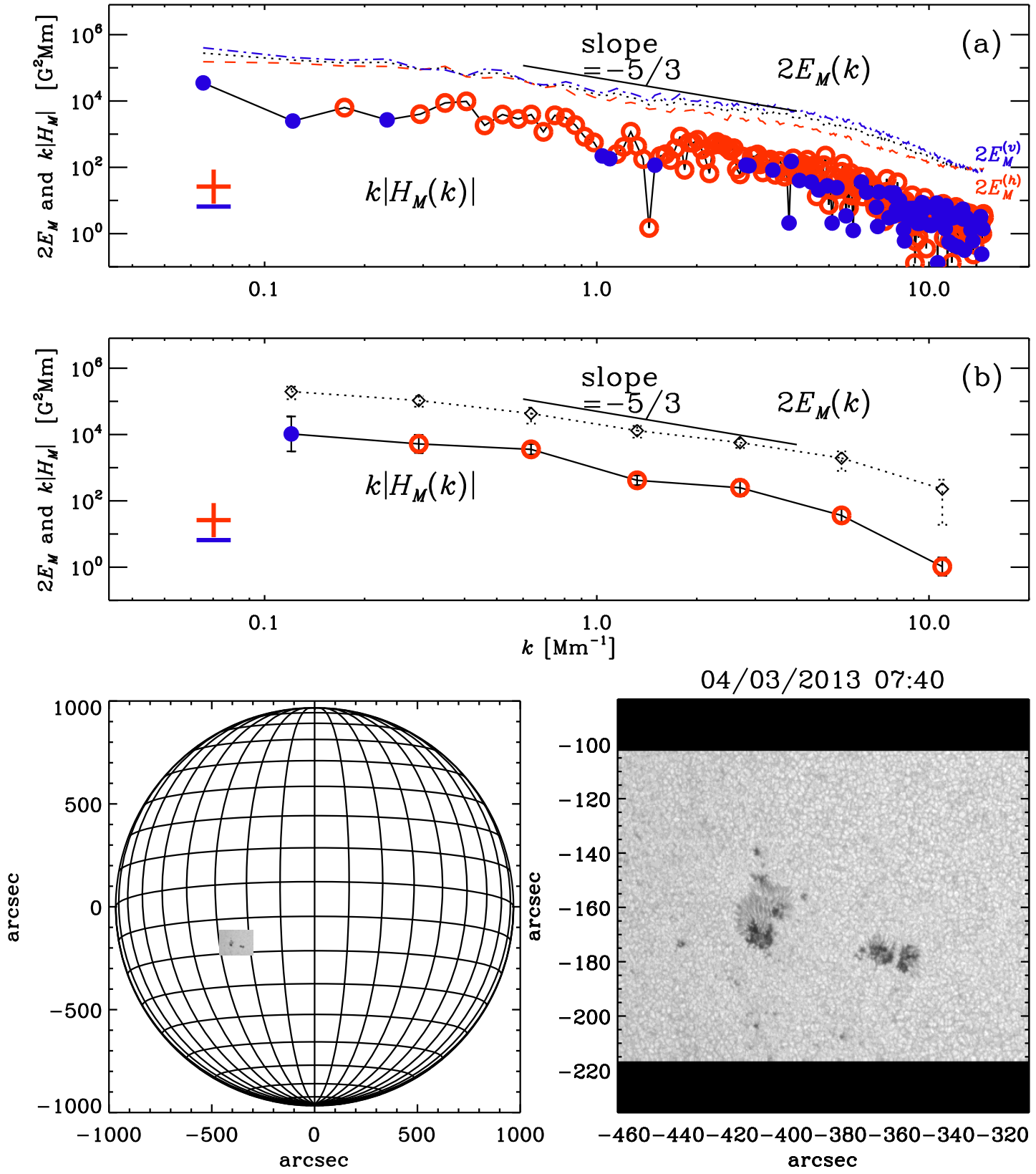
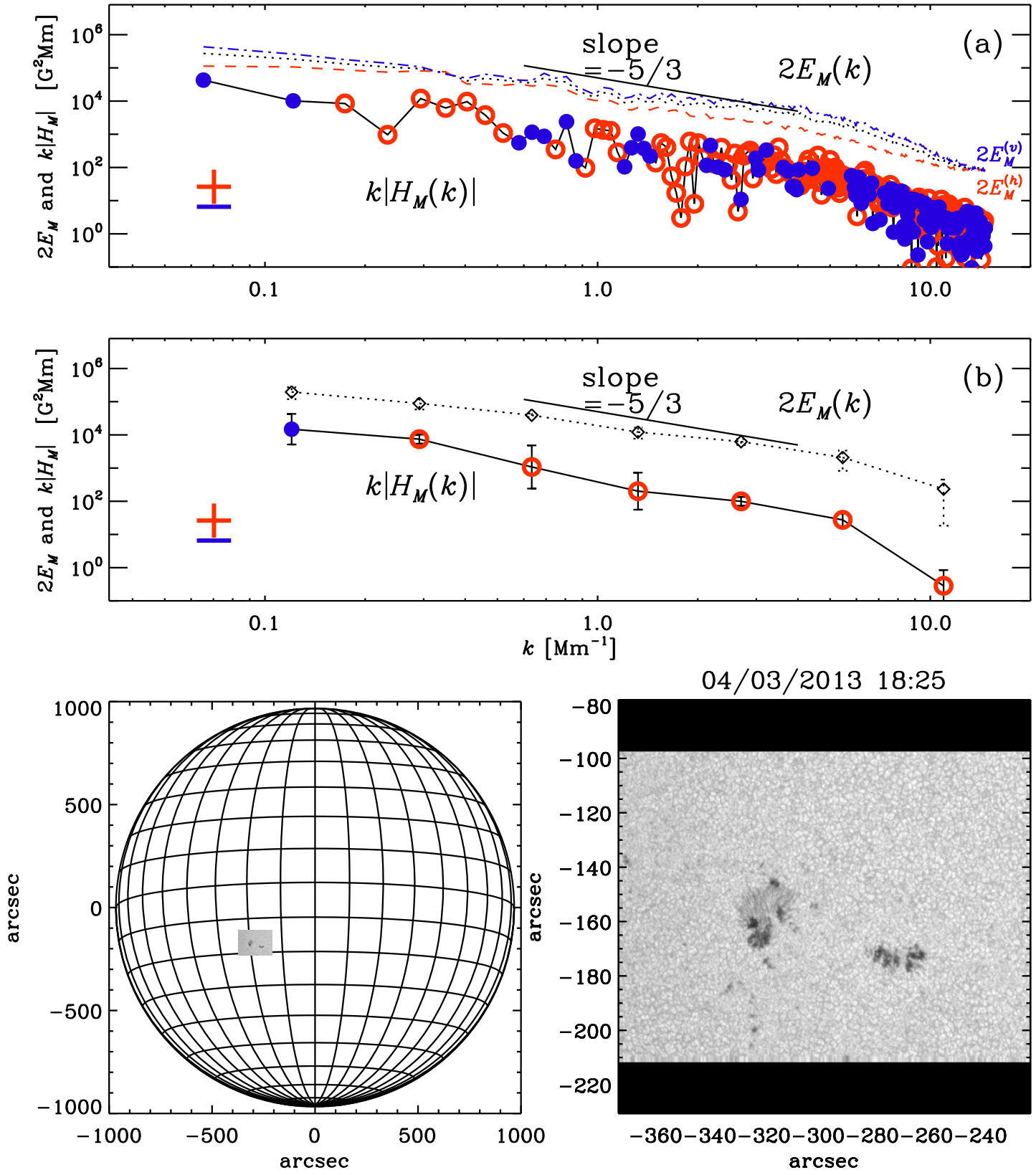
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/03/2013 04:30
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/03/2013 07:40
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
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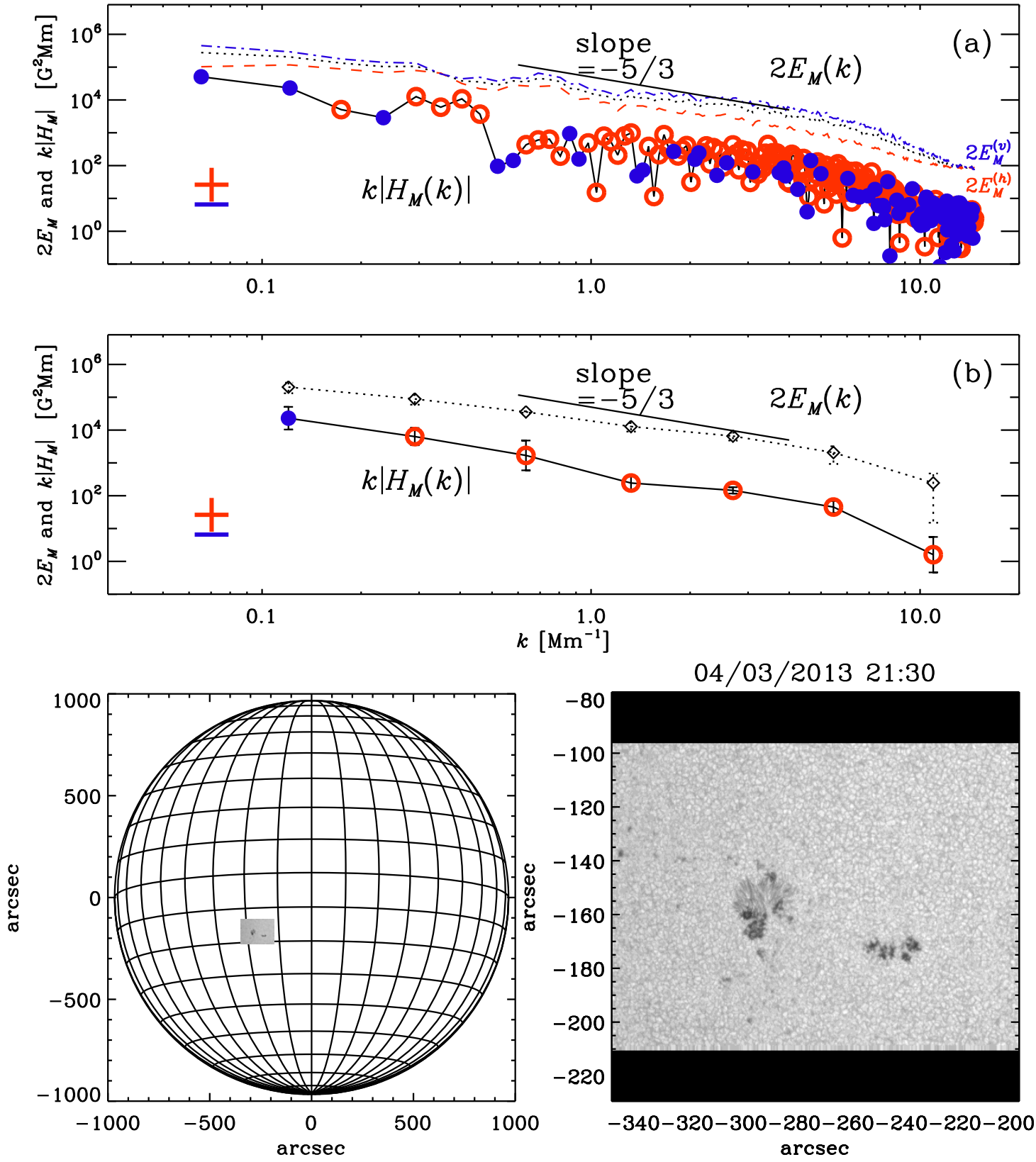
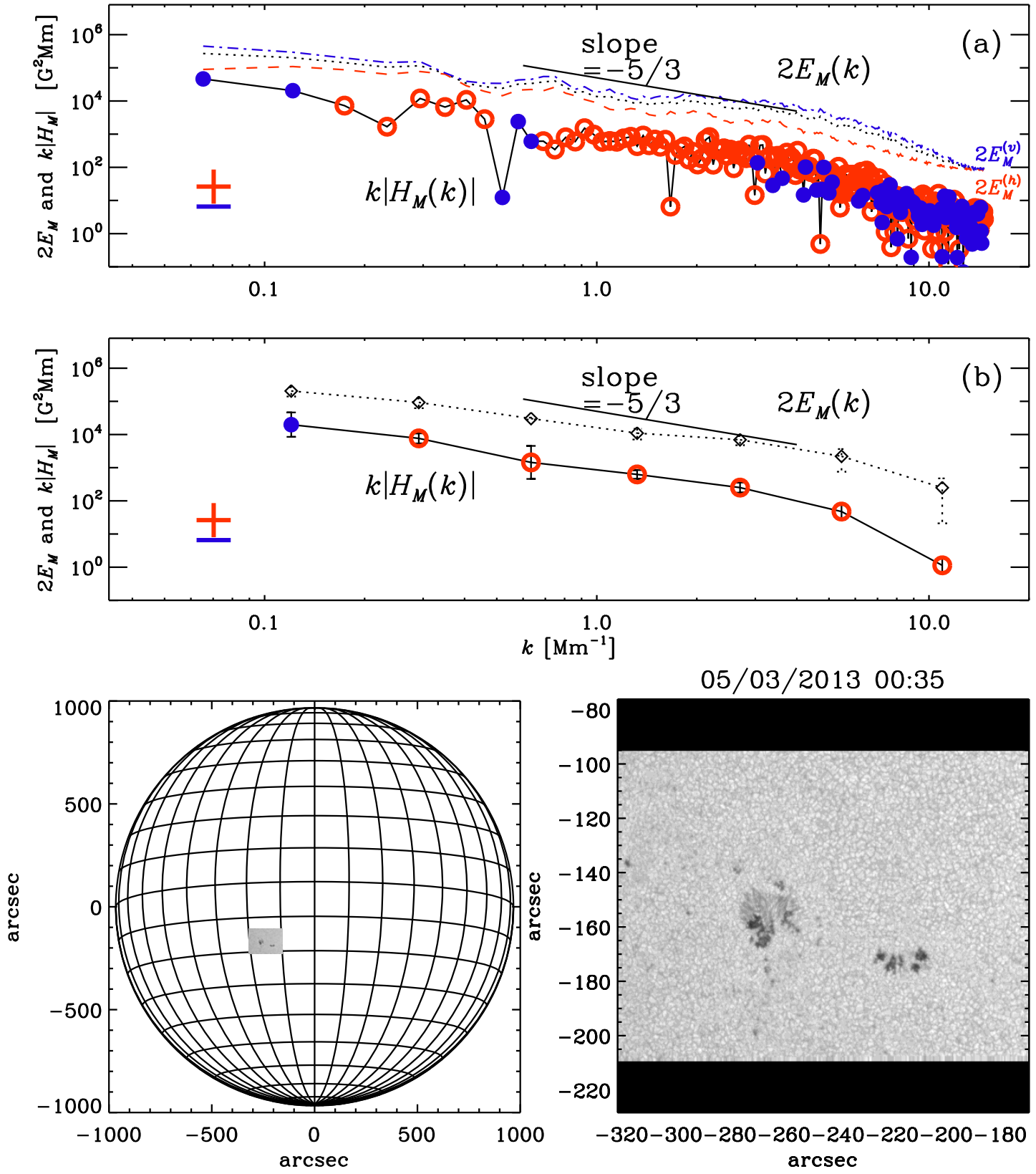
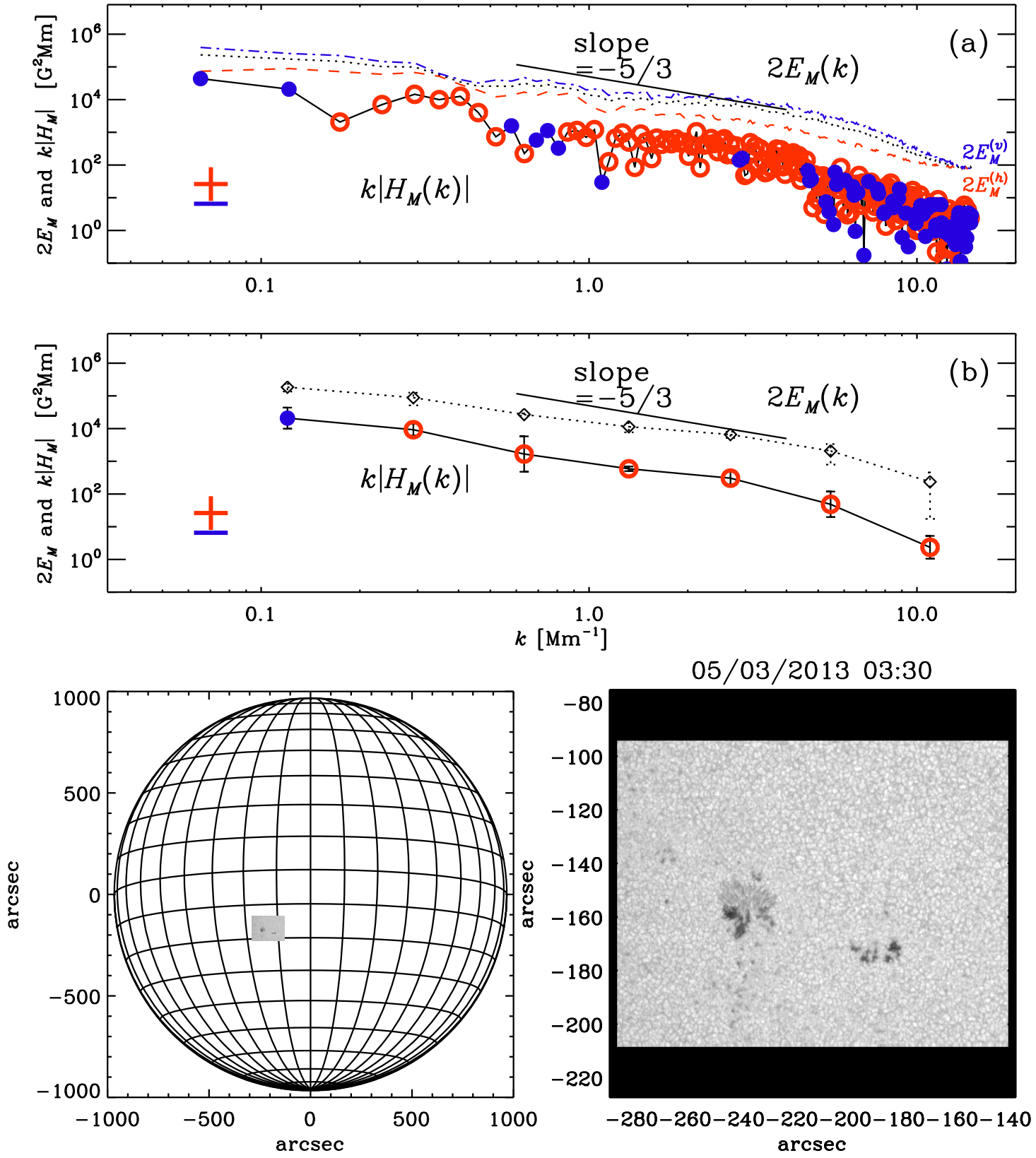
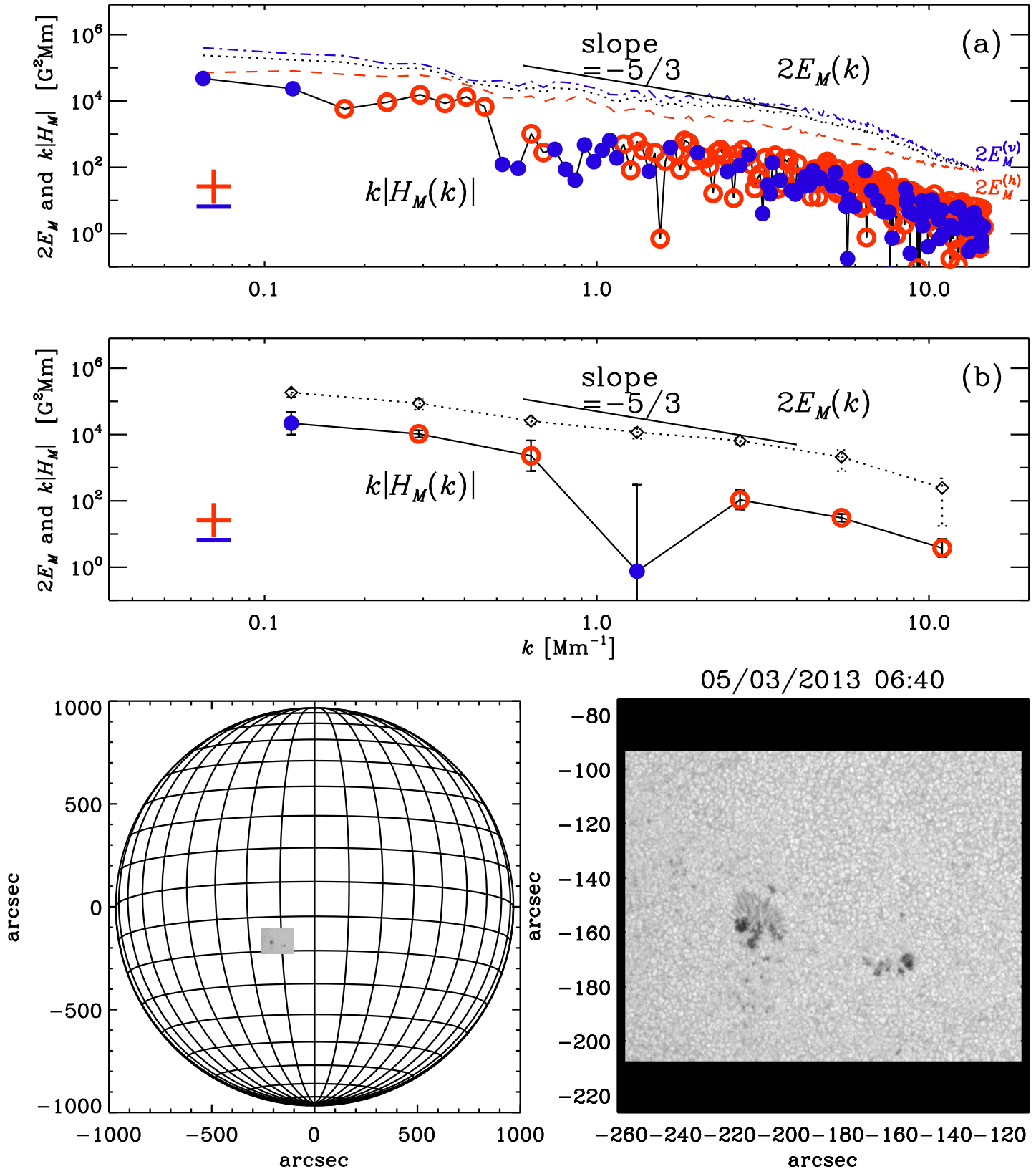
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/03/2013 18:25
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/03/2013 21:30
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/03/2013 00:35
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
05/03/2013 03:30
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
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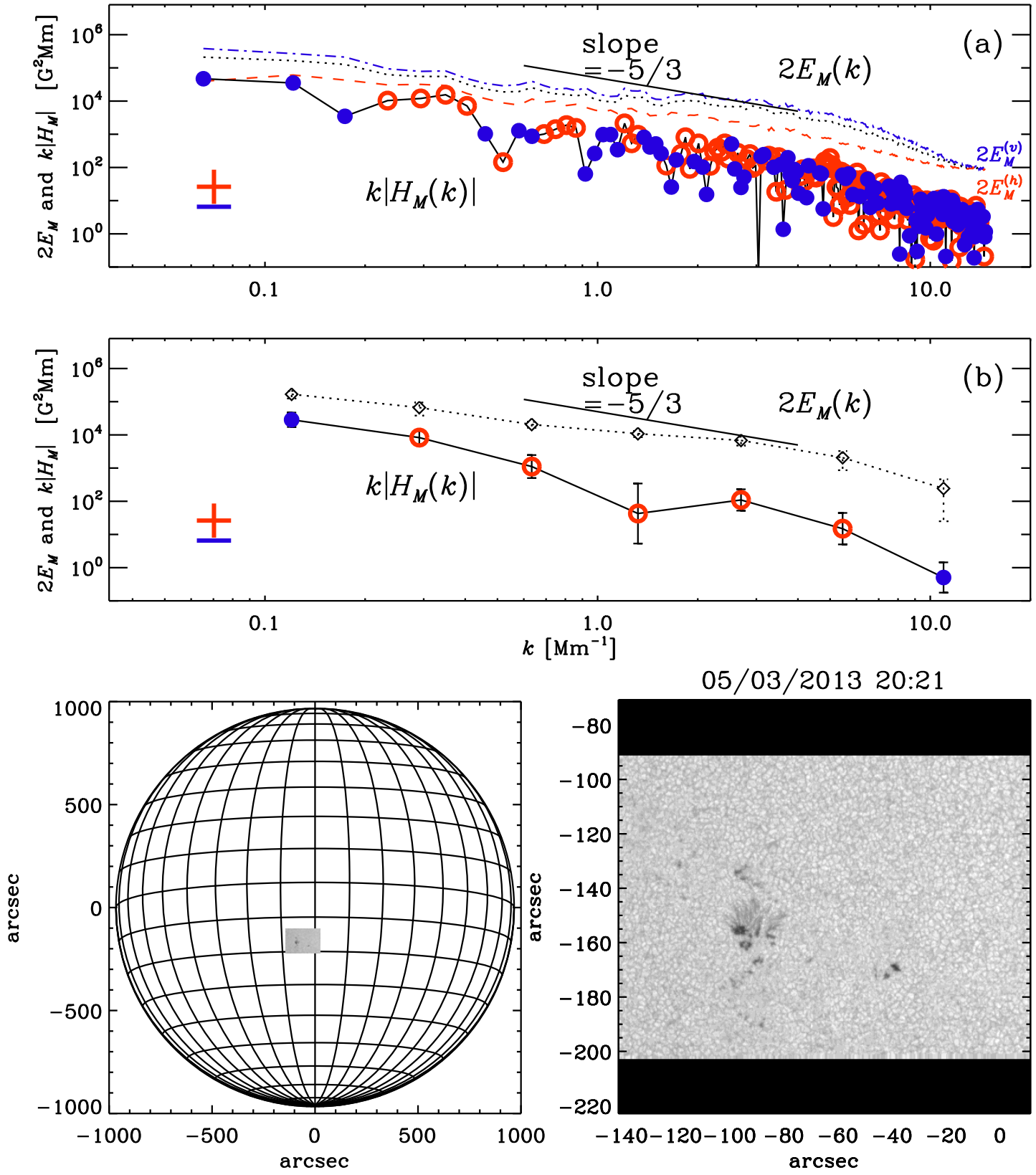
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/03/2013 06:40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
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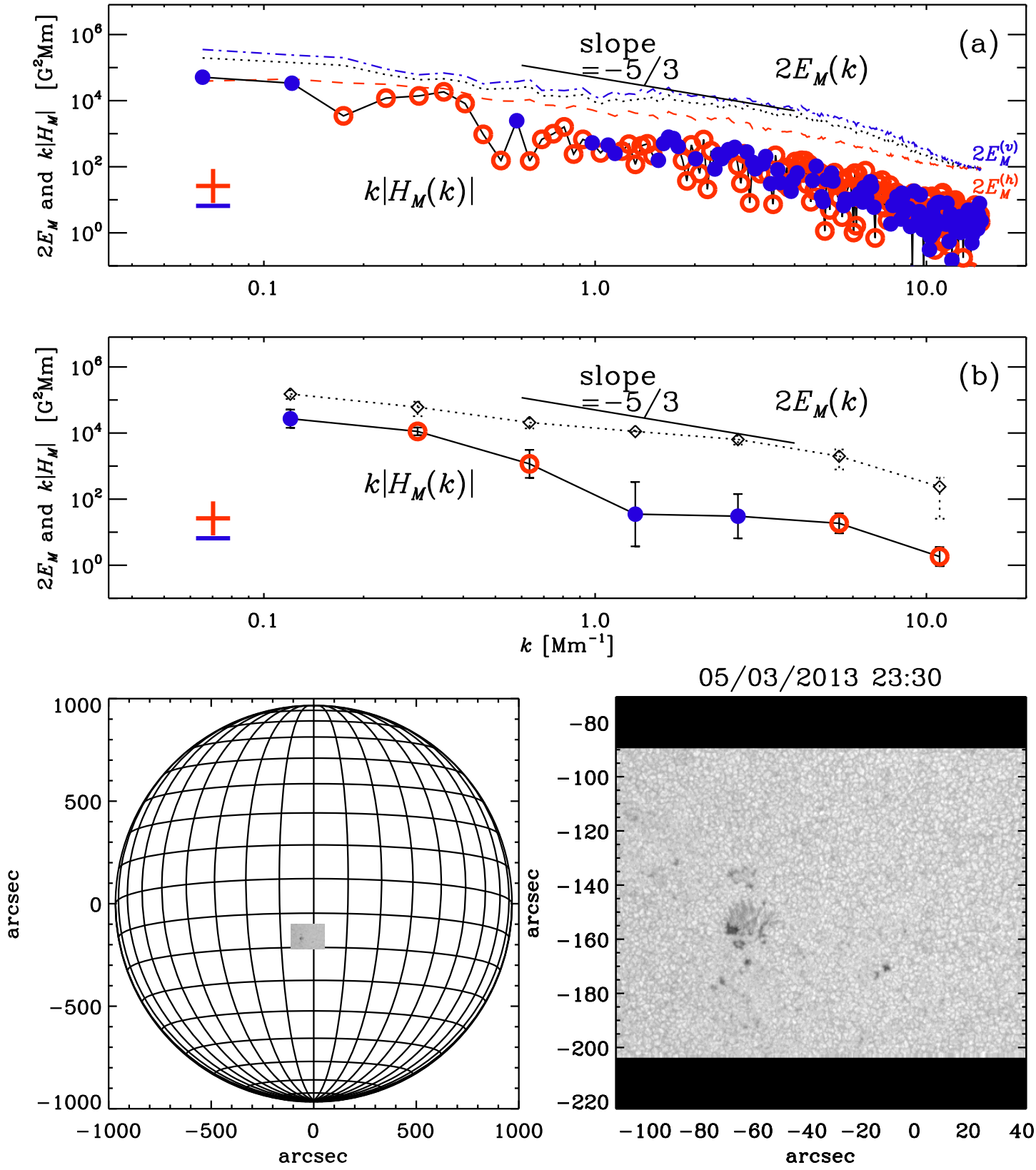
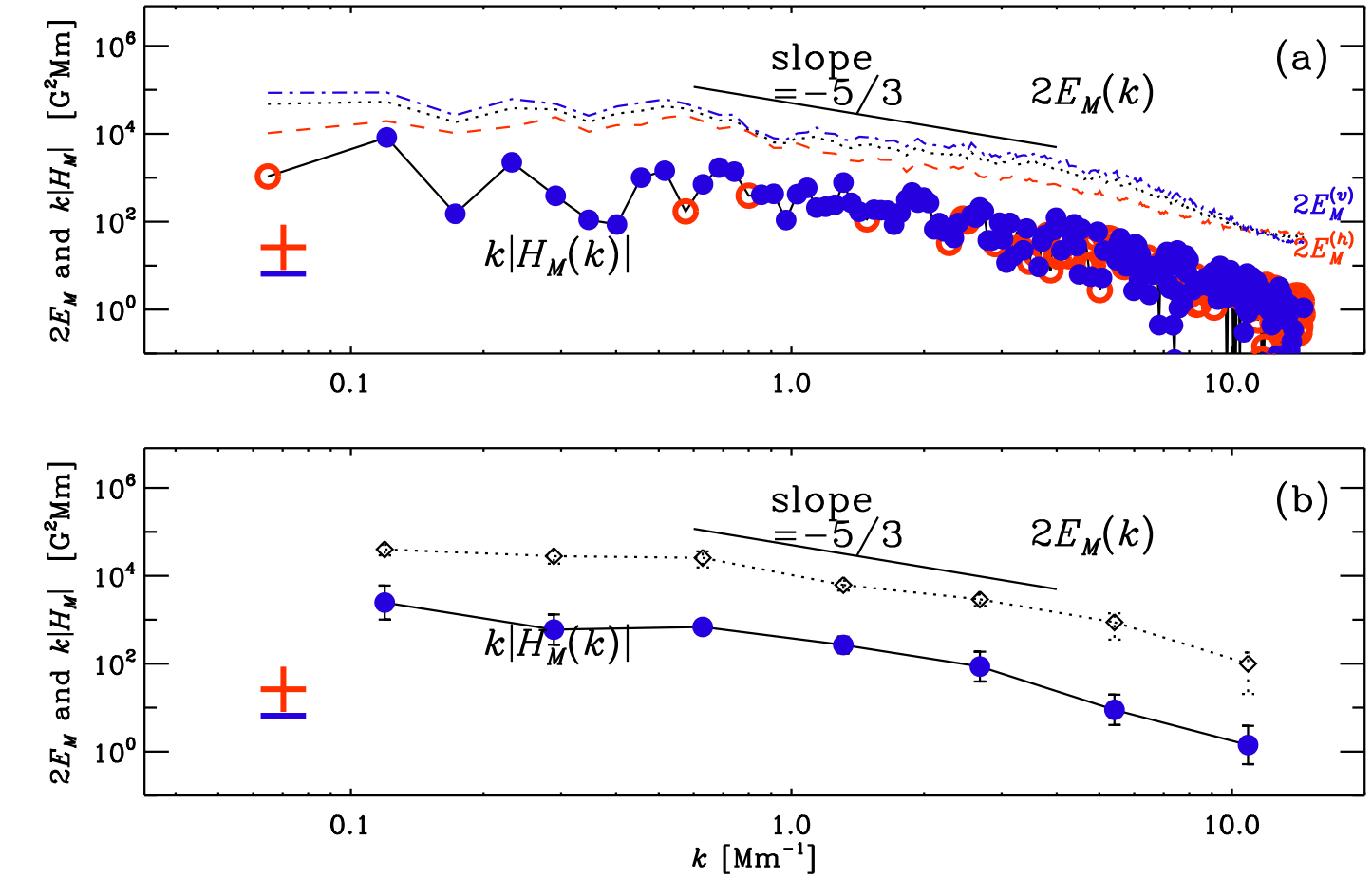
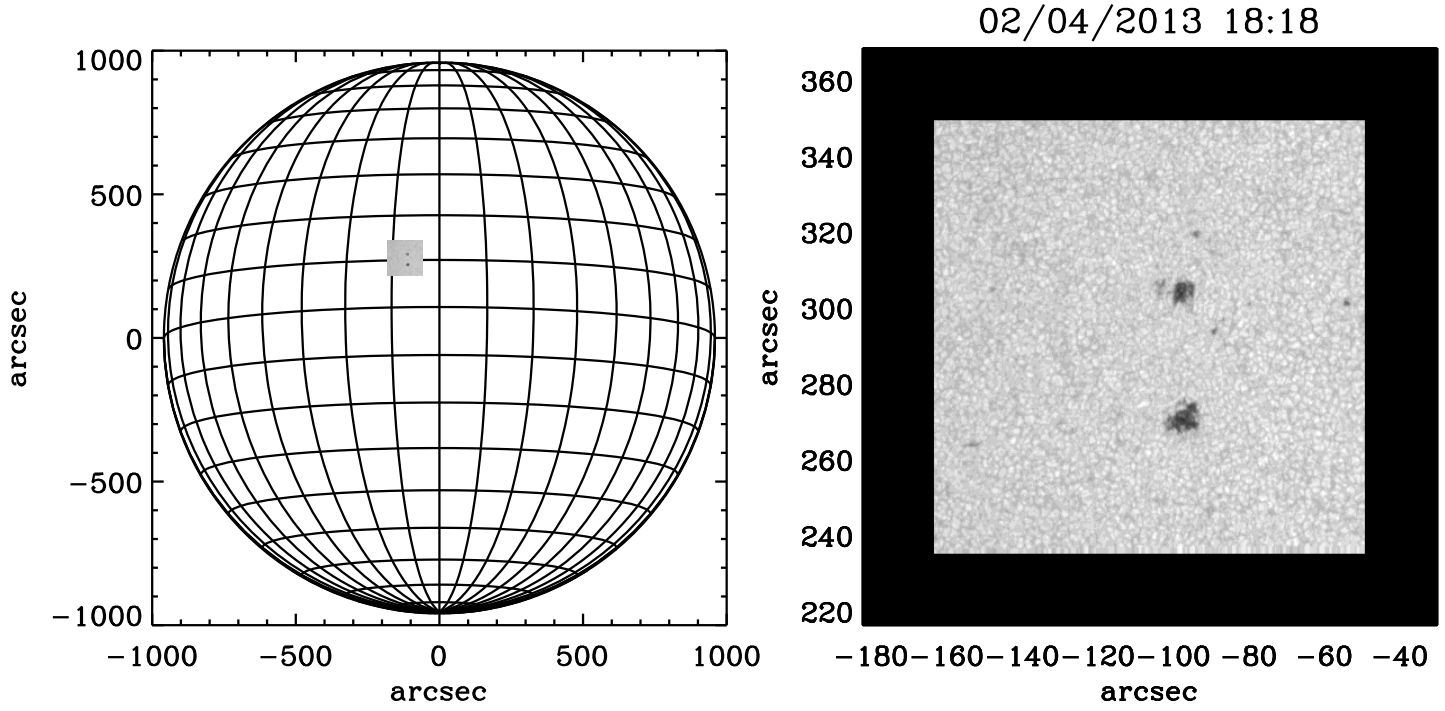
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
05/03/2013 20:21
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/03/2013 23:30
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


02/04/2013 18:18
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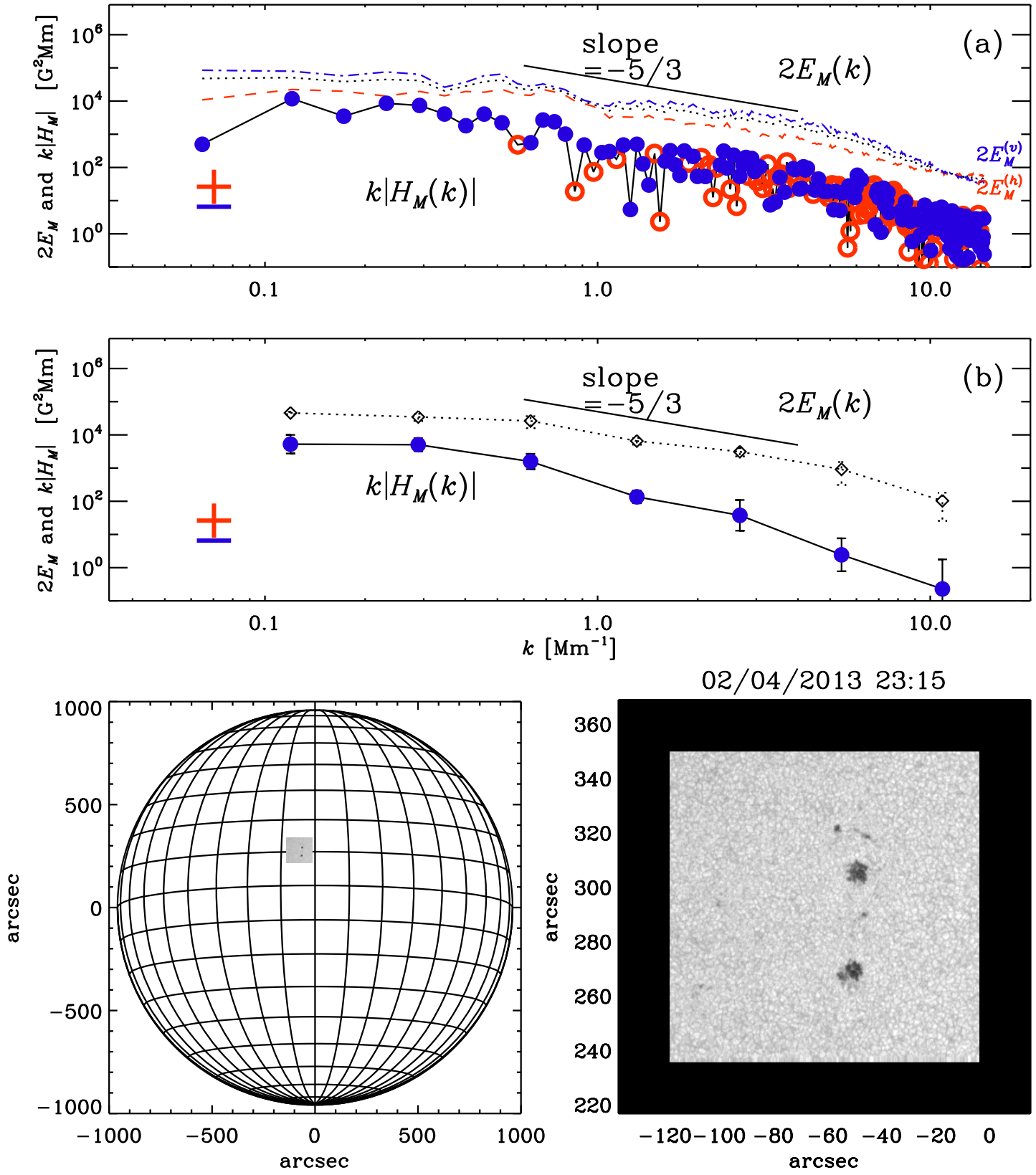
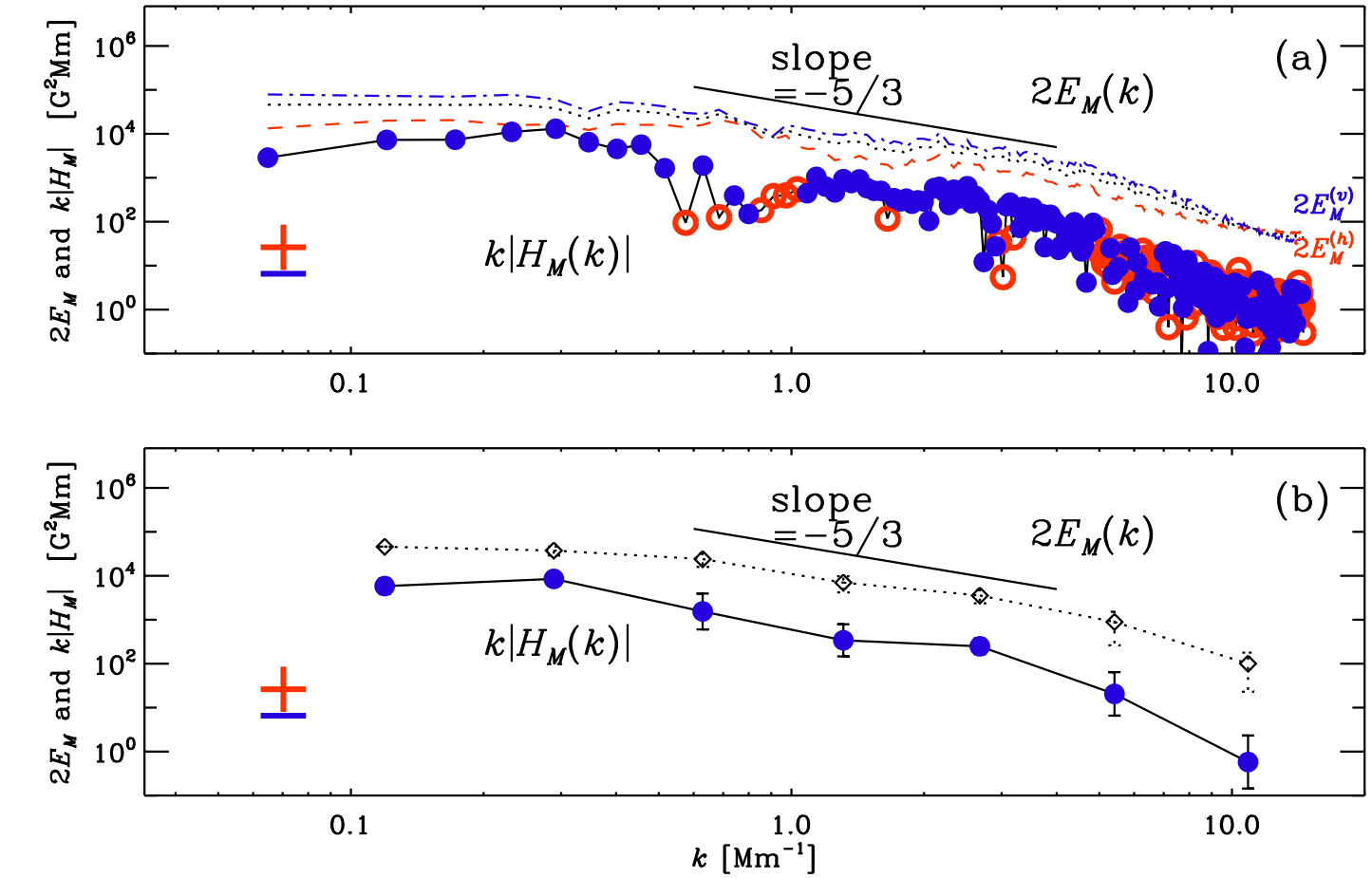
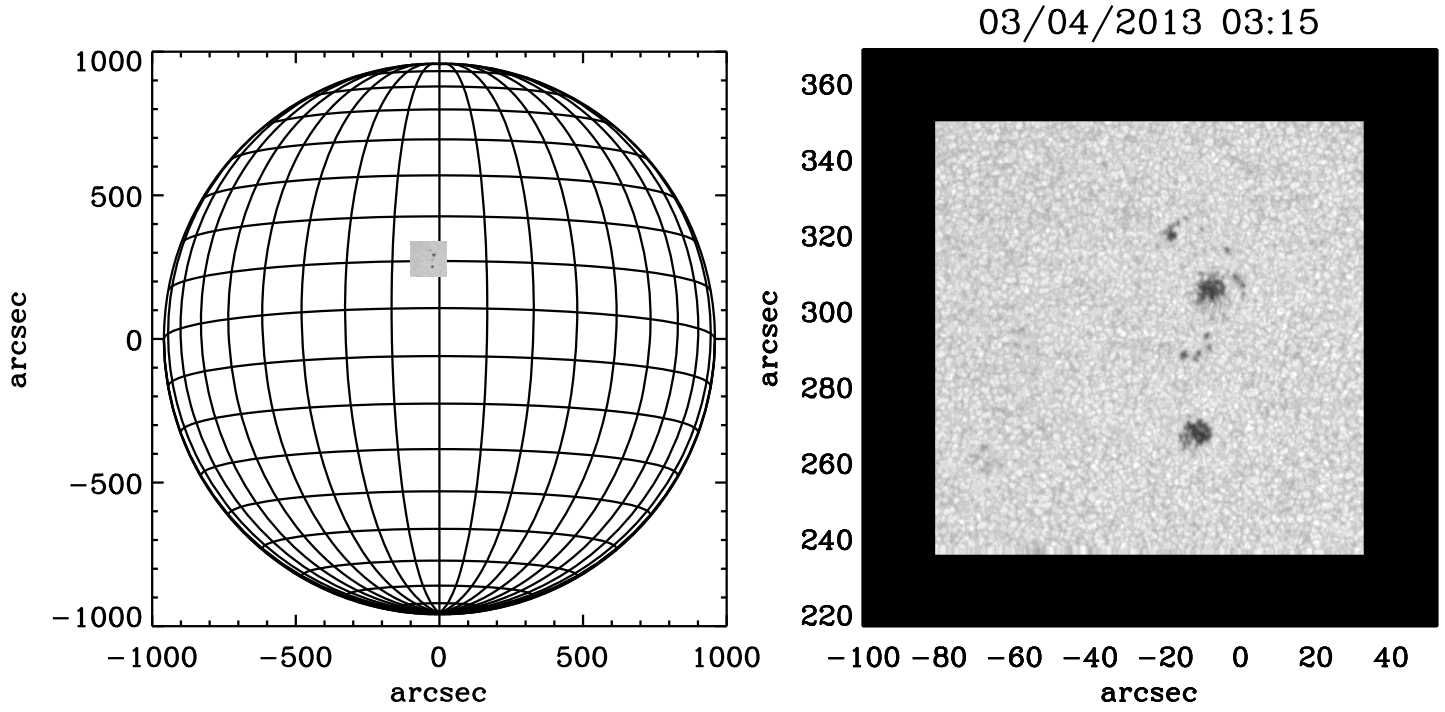
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/04/2013 23:15
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


03/04/2013 03:15
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−500
−1000
arcsec
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arcsec
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340
320
300
280
260
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220
arcsec
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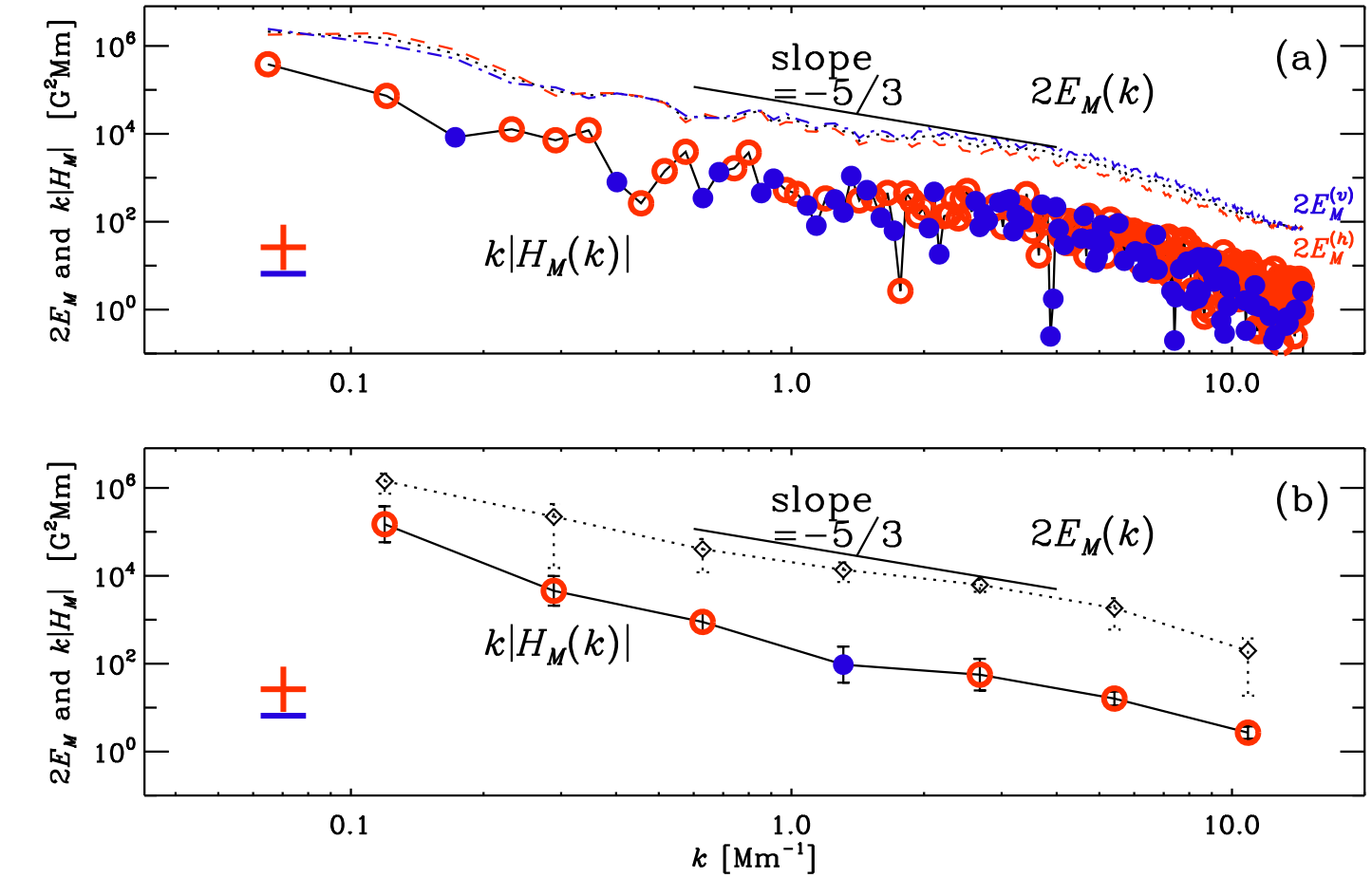
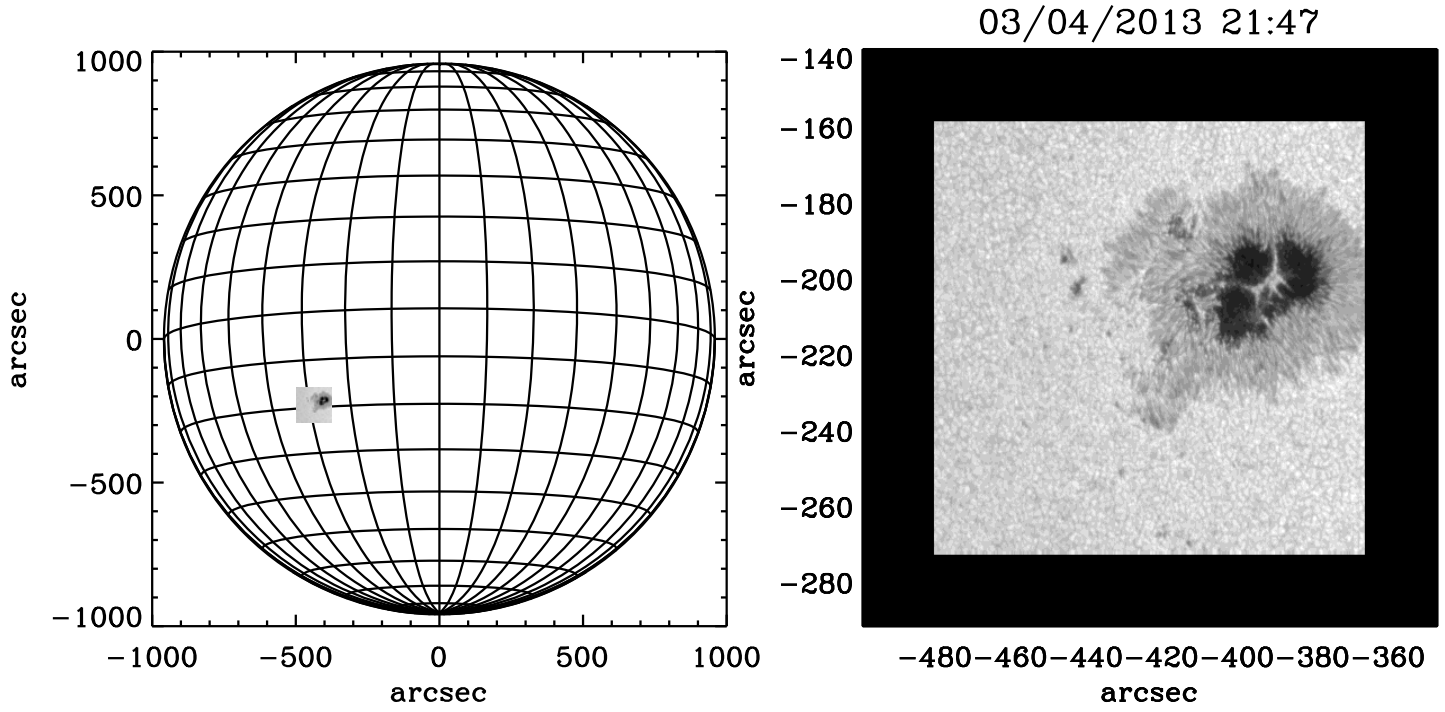
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


03/04/2013 21:47
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−280
arcsec
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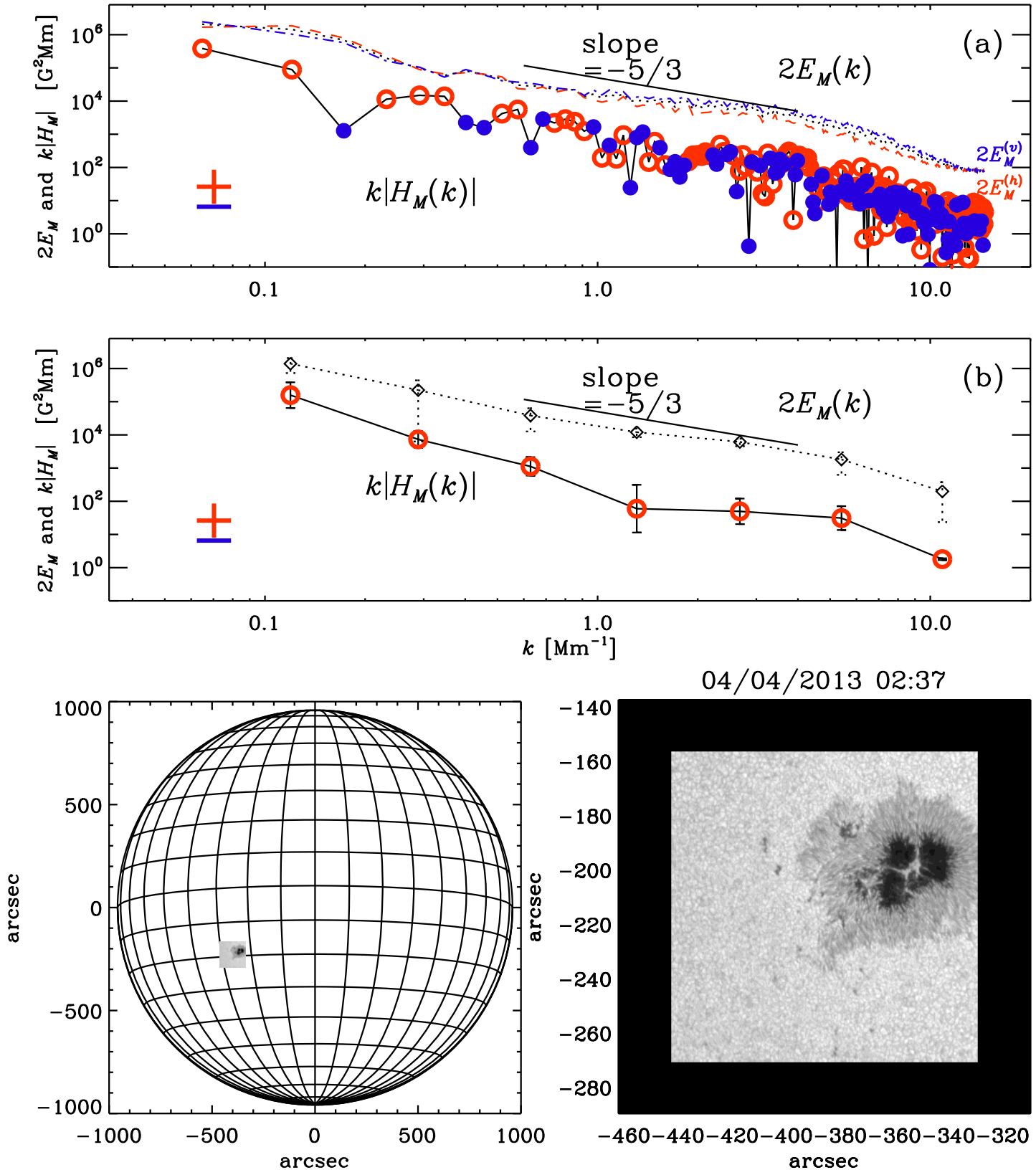
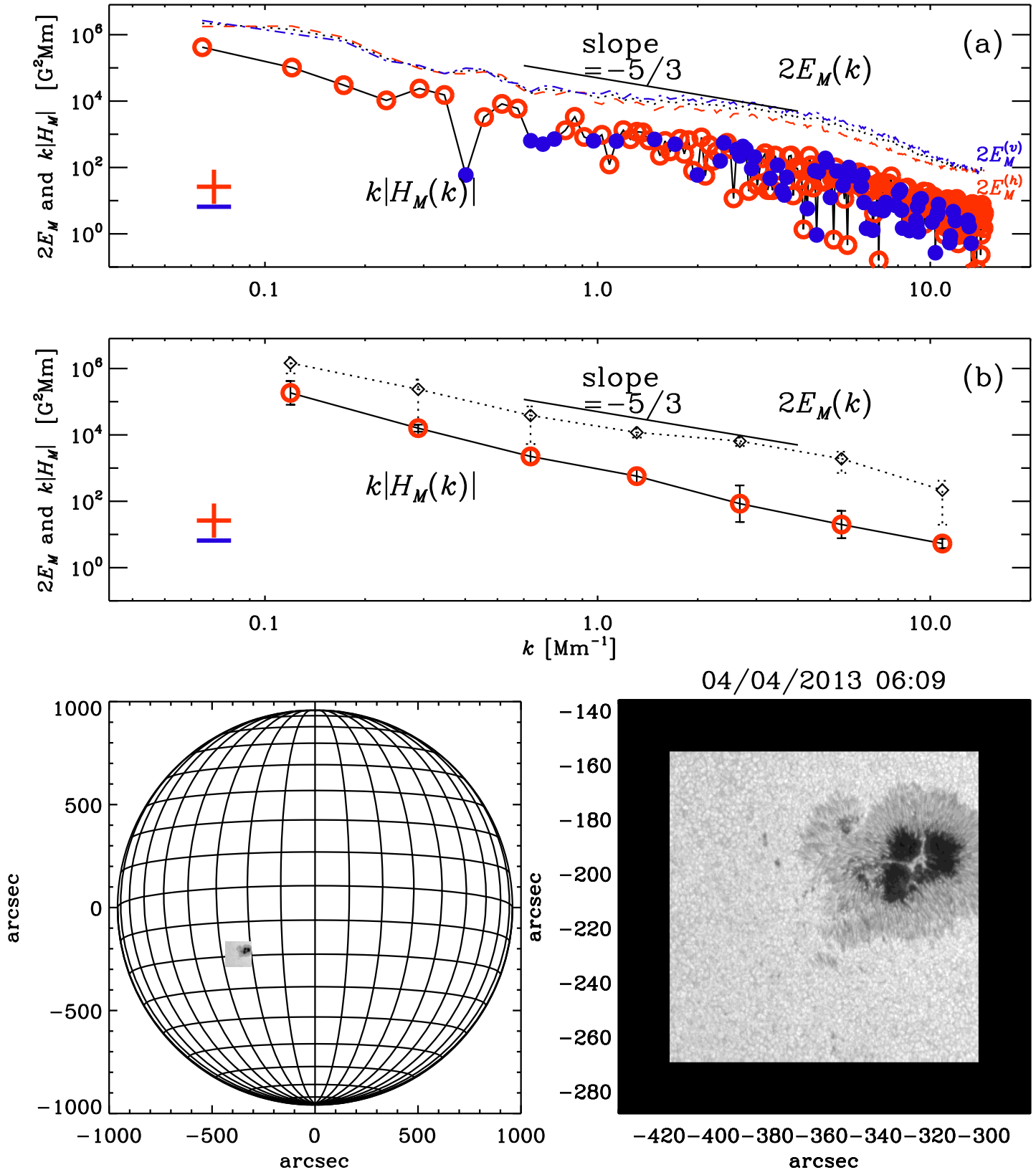
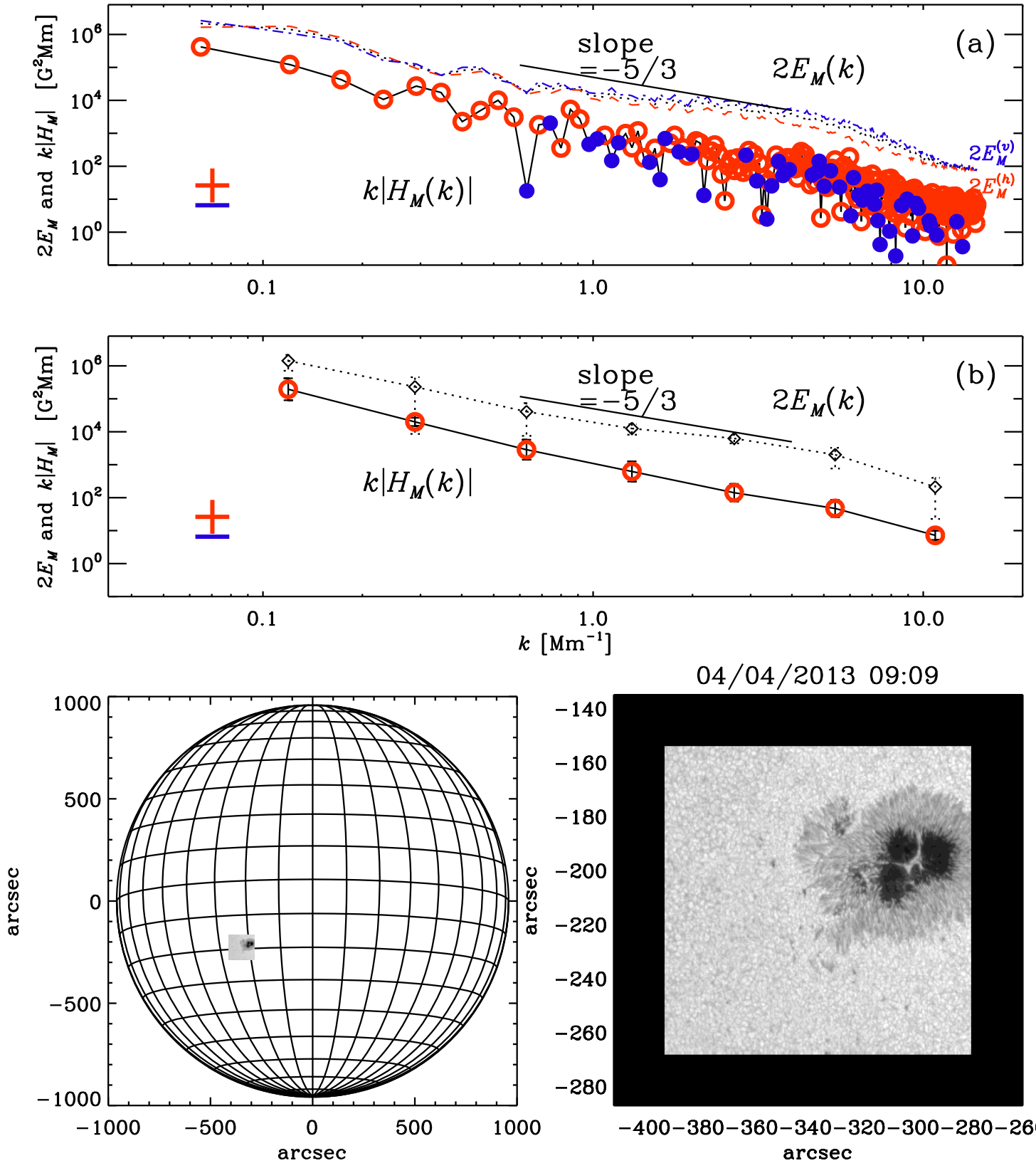
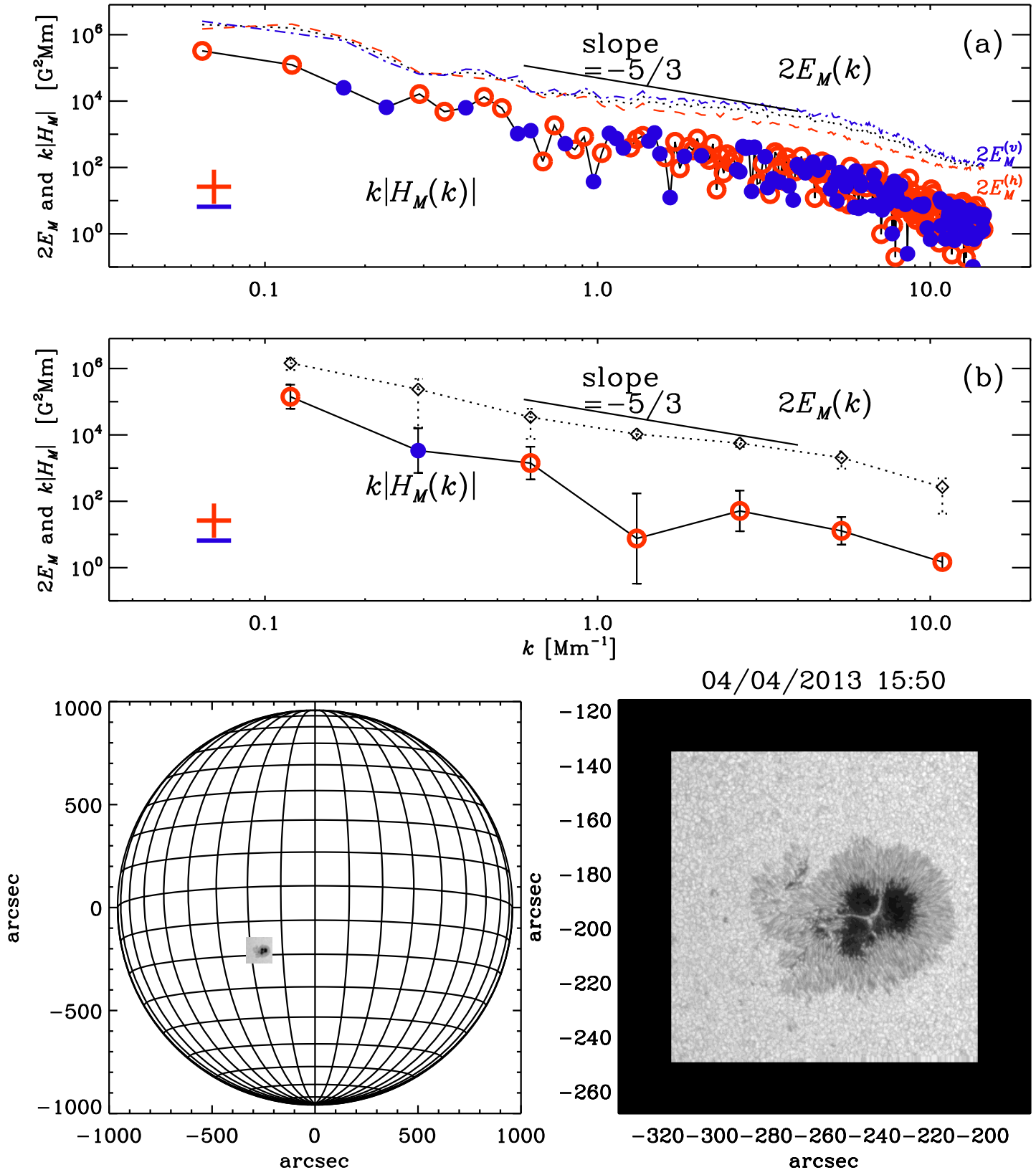

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/04/2013 02:37
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/04/2013 06:09
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
04/04/2013 09:09
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
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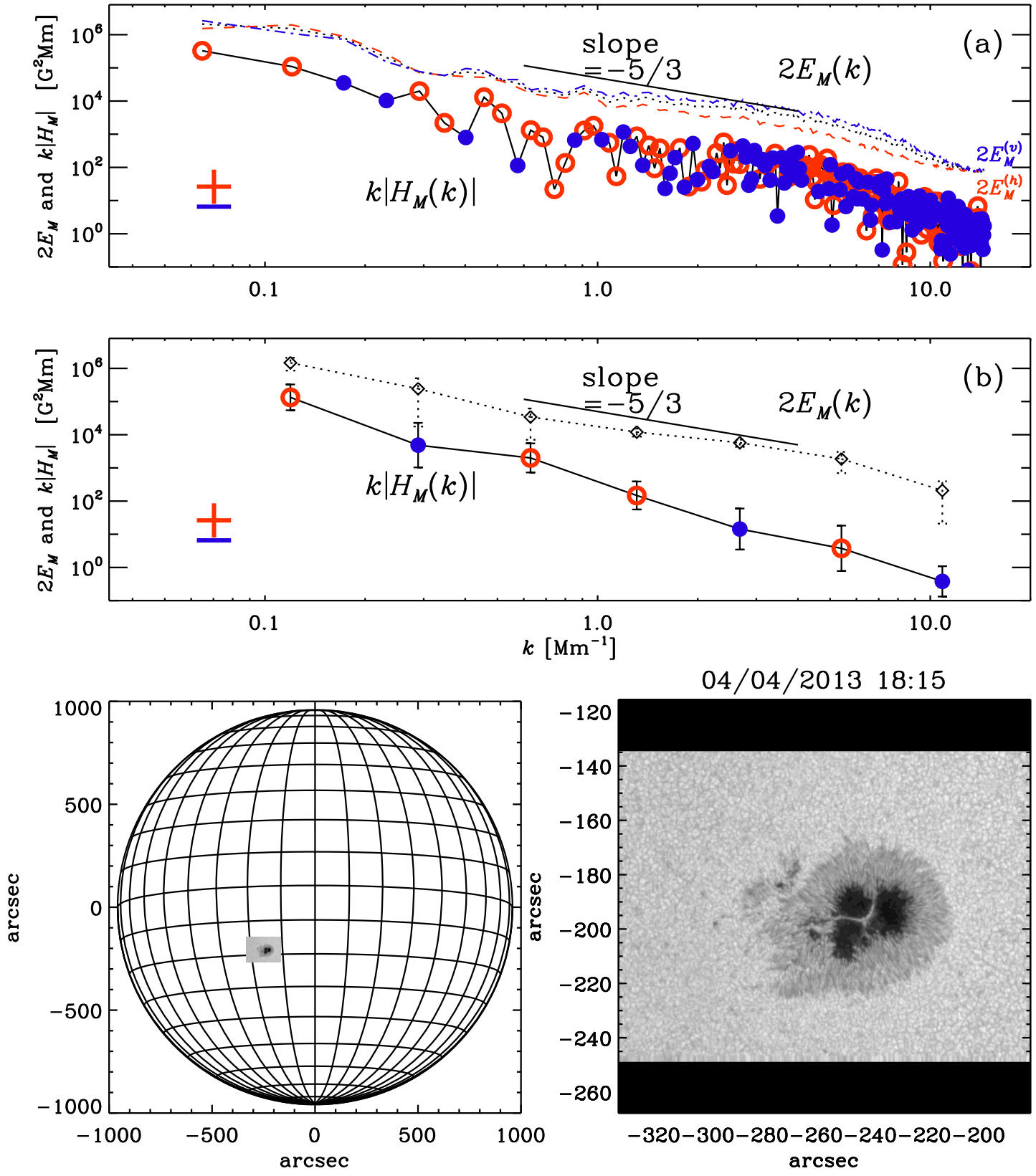
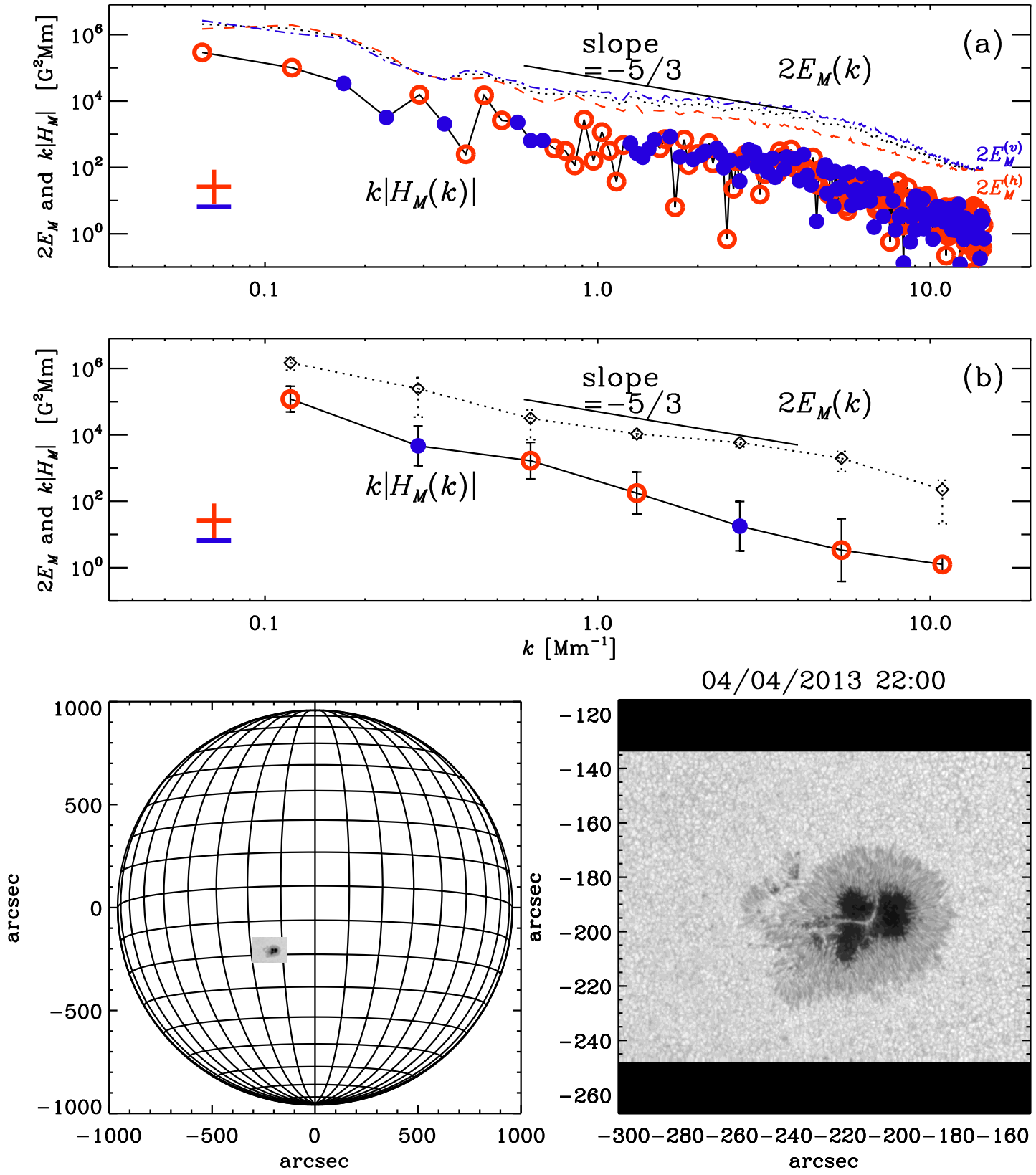
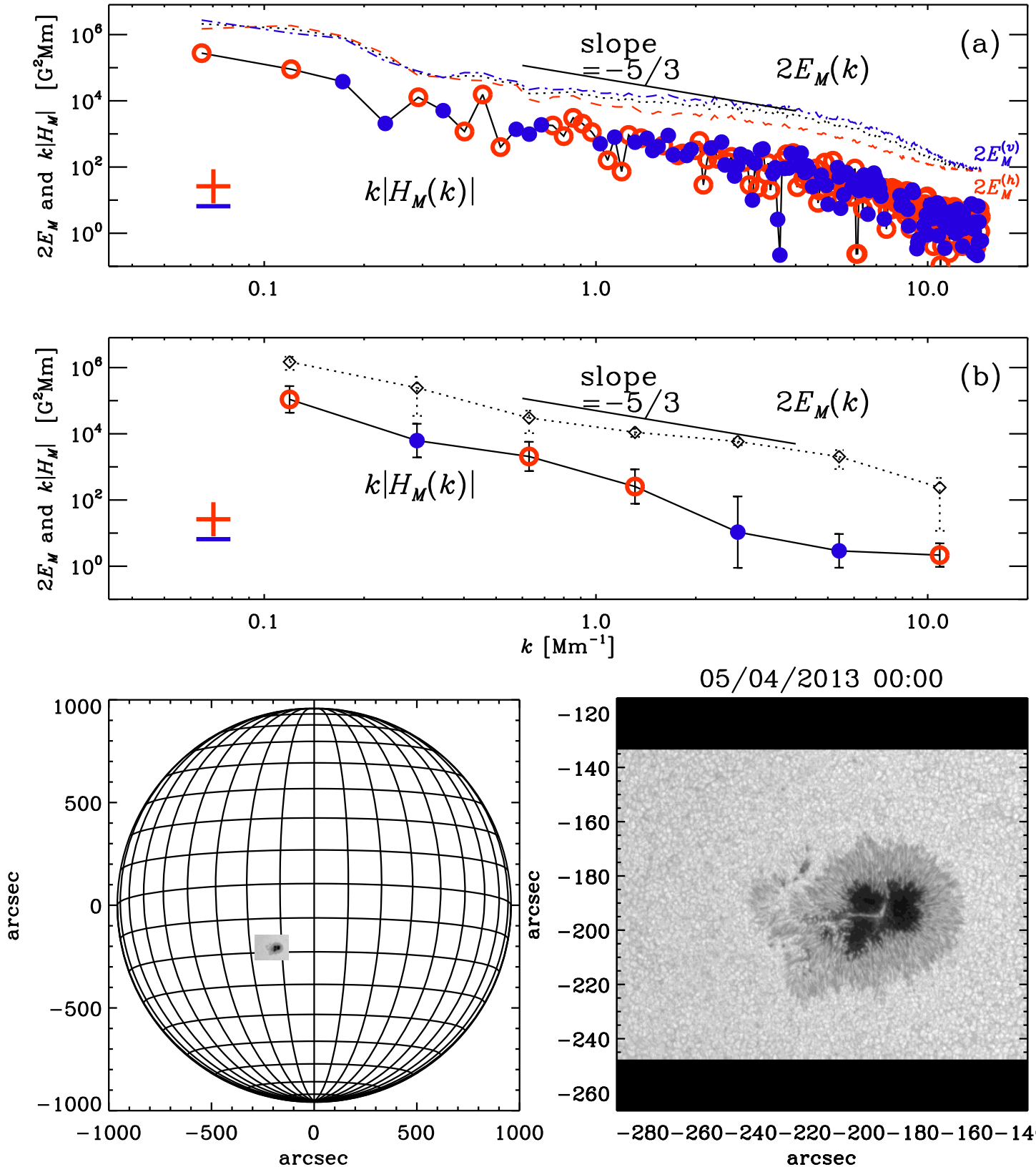
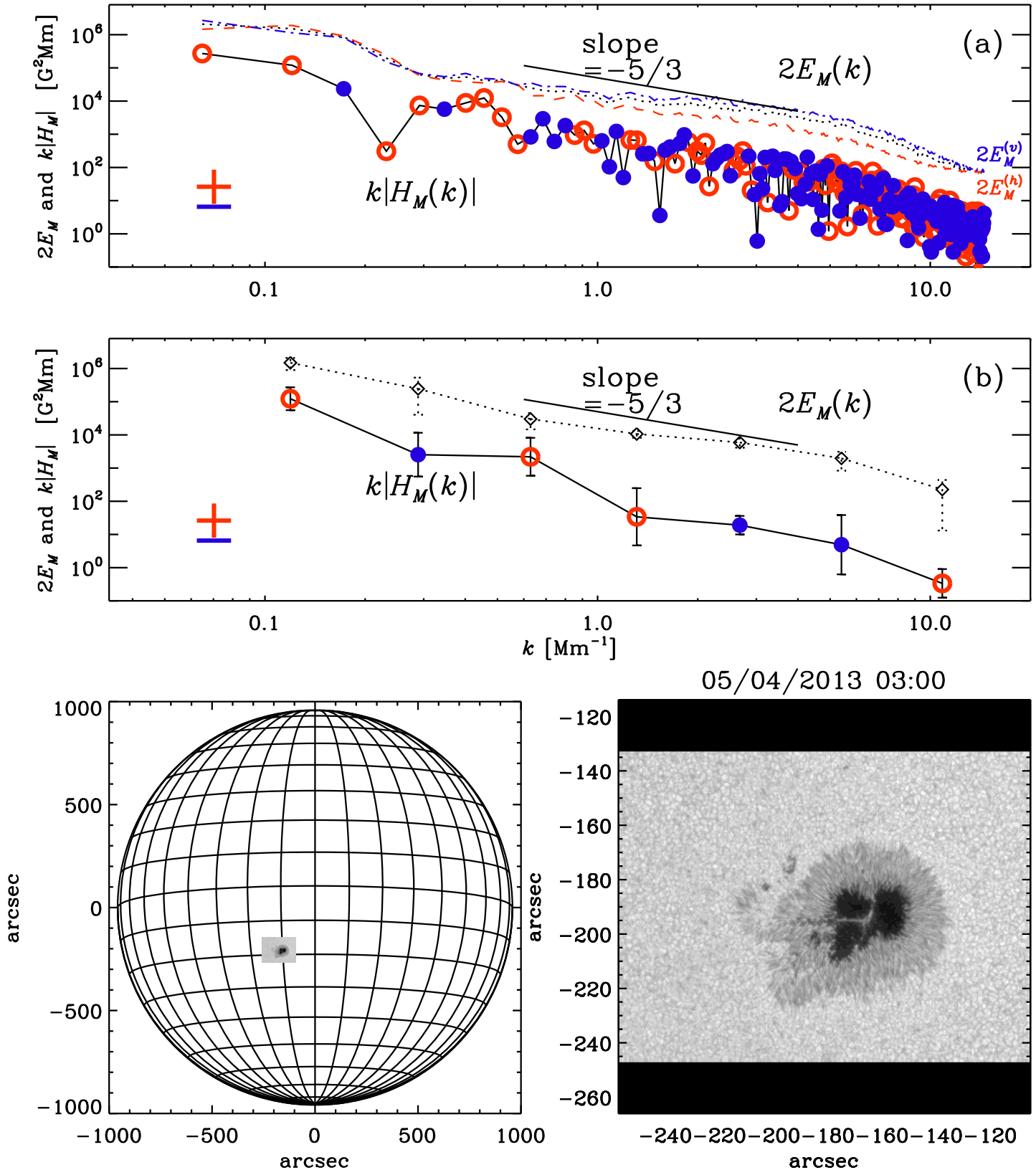
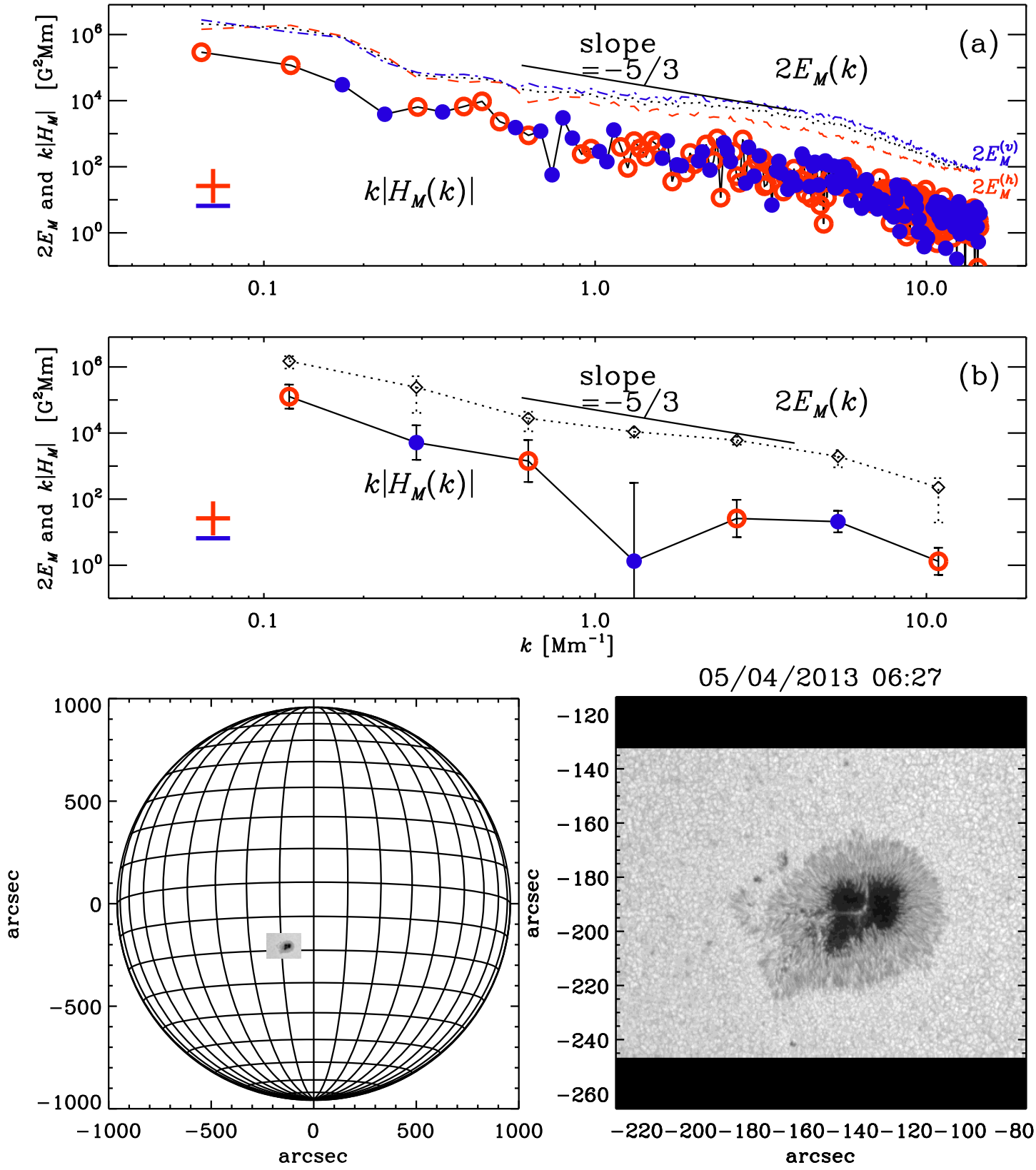
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/04/2013 15:50
arcsec

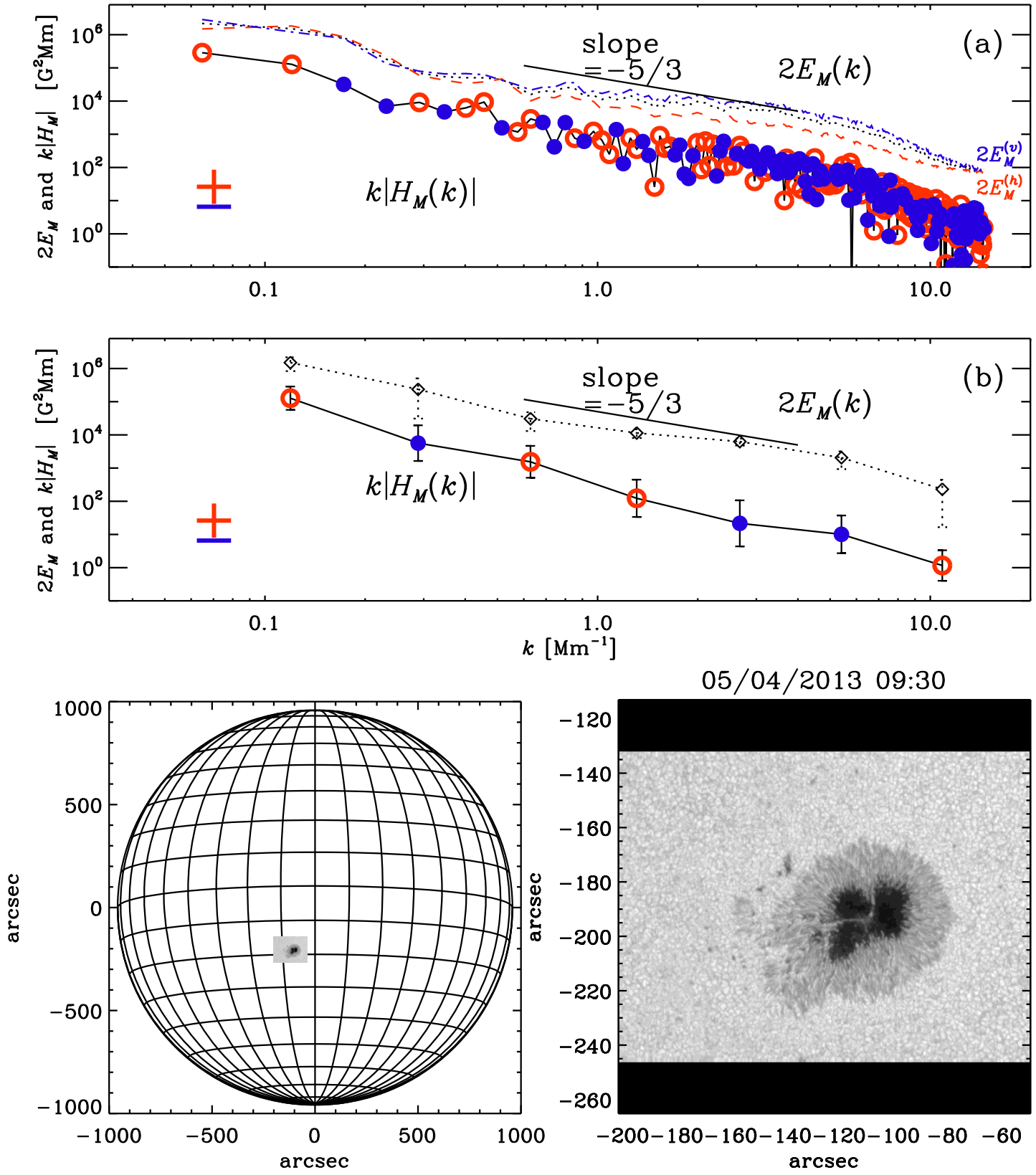

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/04/2013 18:15
arcsec
arcsec
arcsec
arcsec

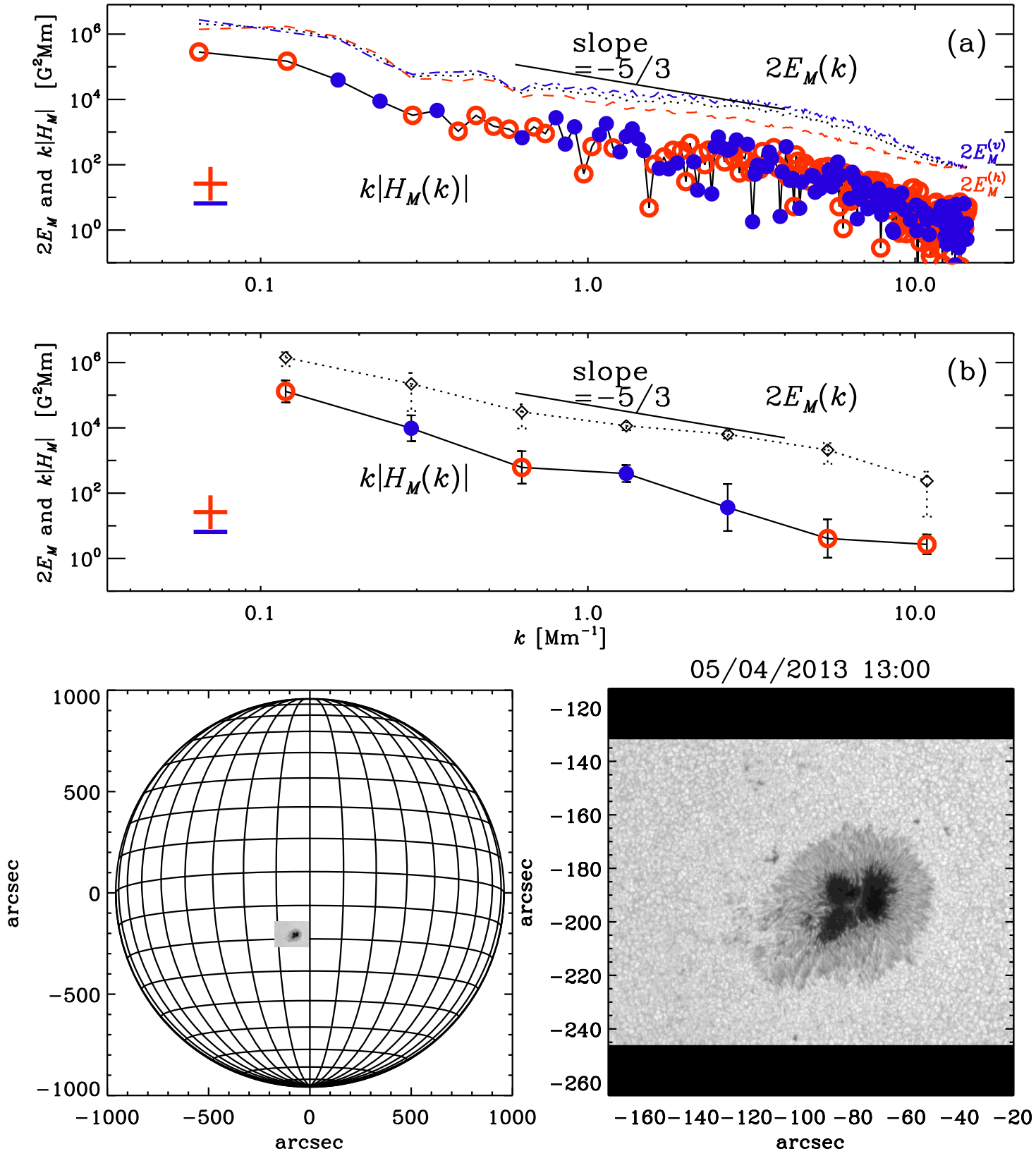

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/04/2013 22:00
arcsec

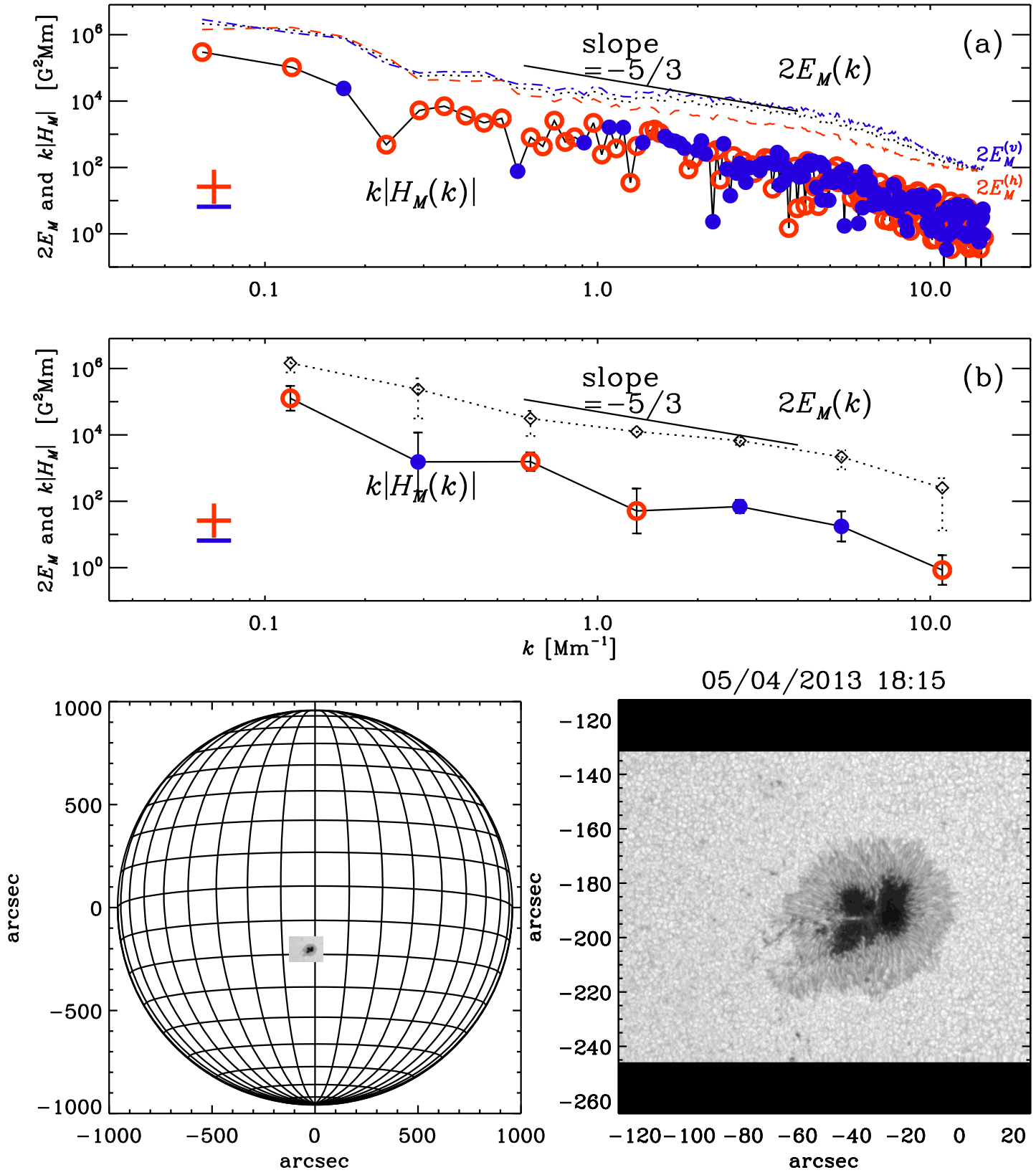

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
05/04/2013 00:00
arcsec
arcsec
arcsec
arcsec

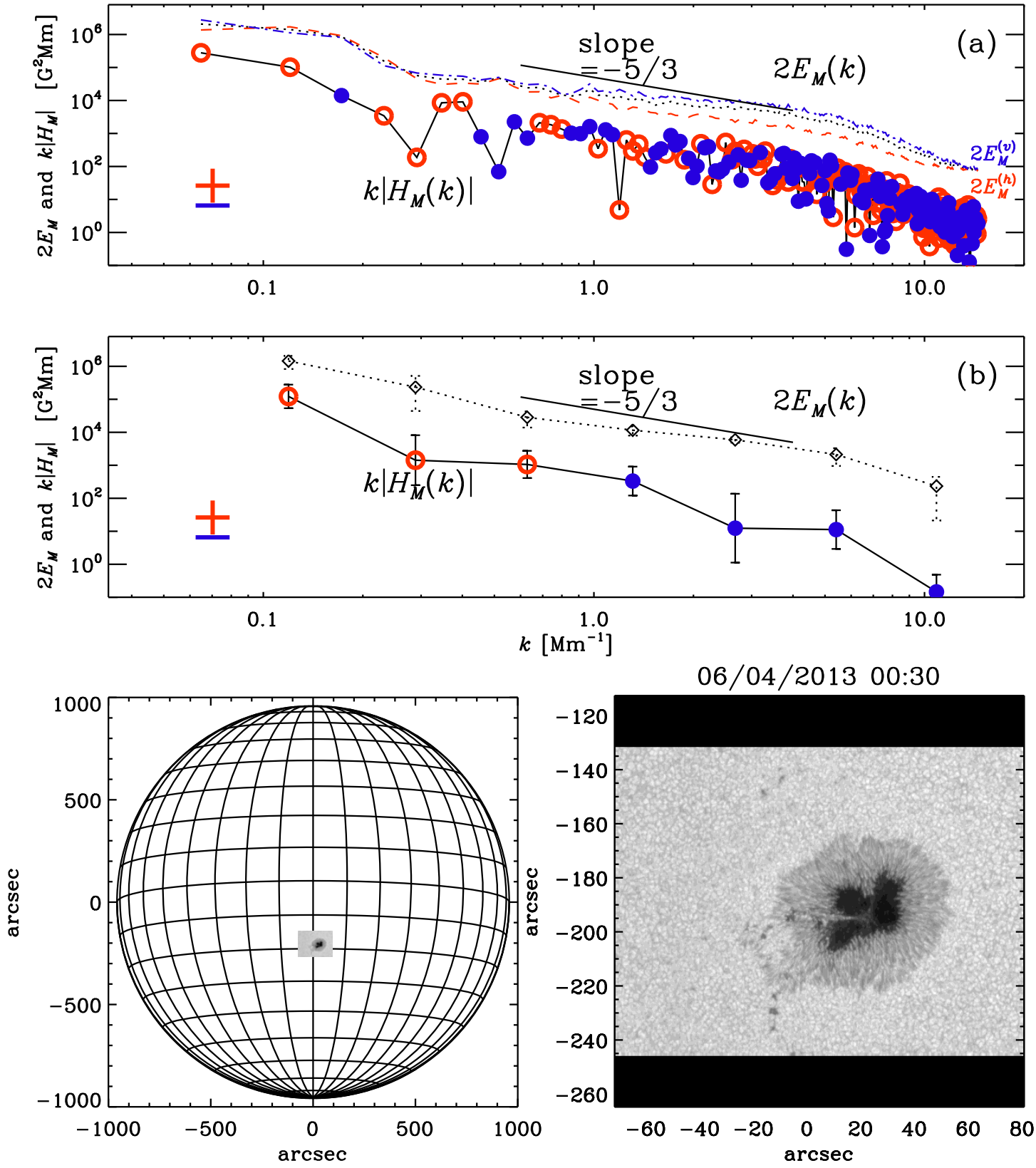

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
05/04/2013 03:00
arcsec
arcsec
arcsec
arcsec

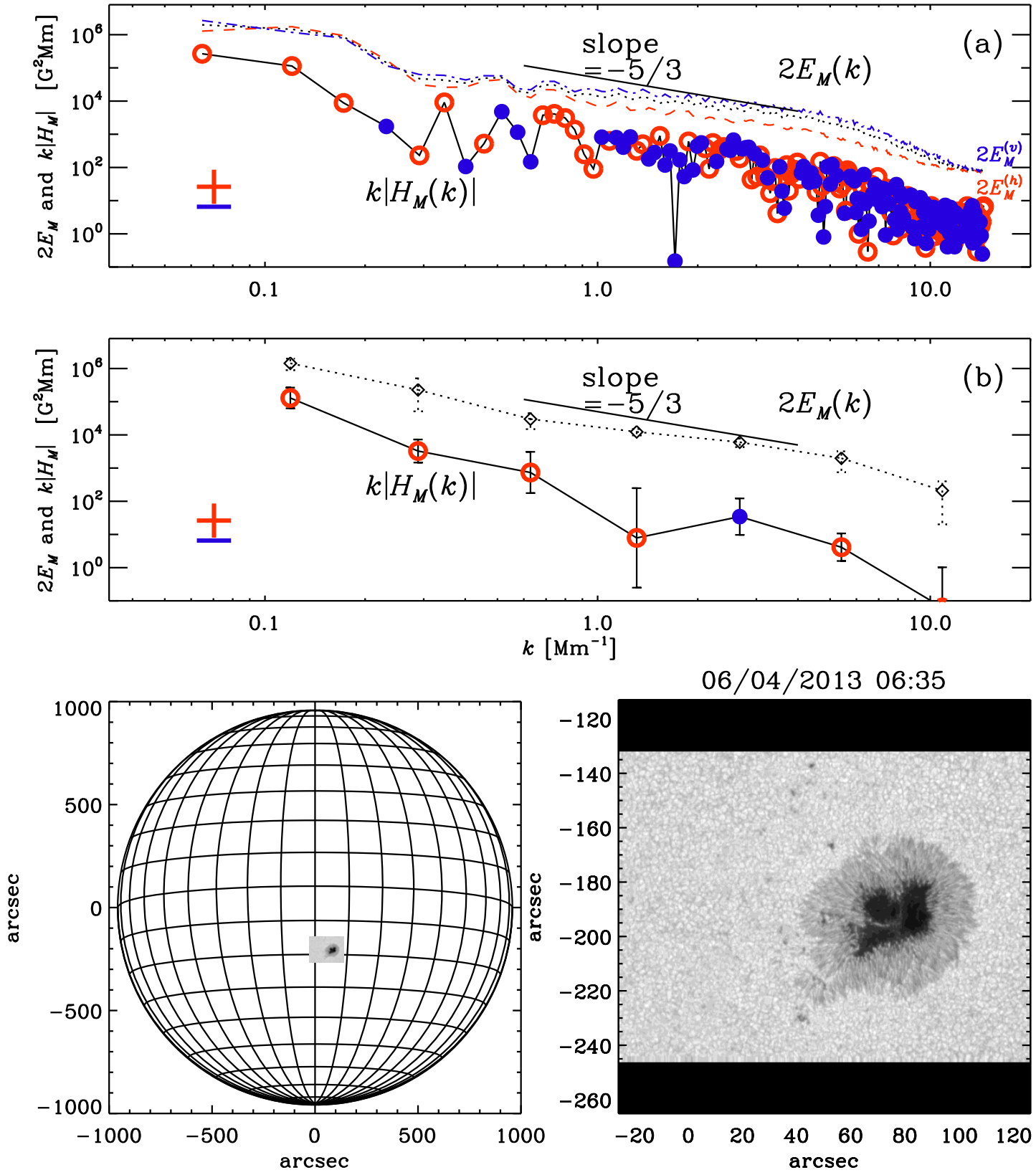

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/04/2013 06:27
arcsec
arcsec
arcsec
arcsec

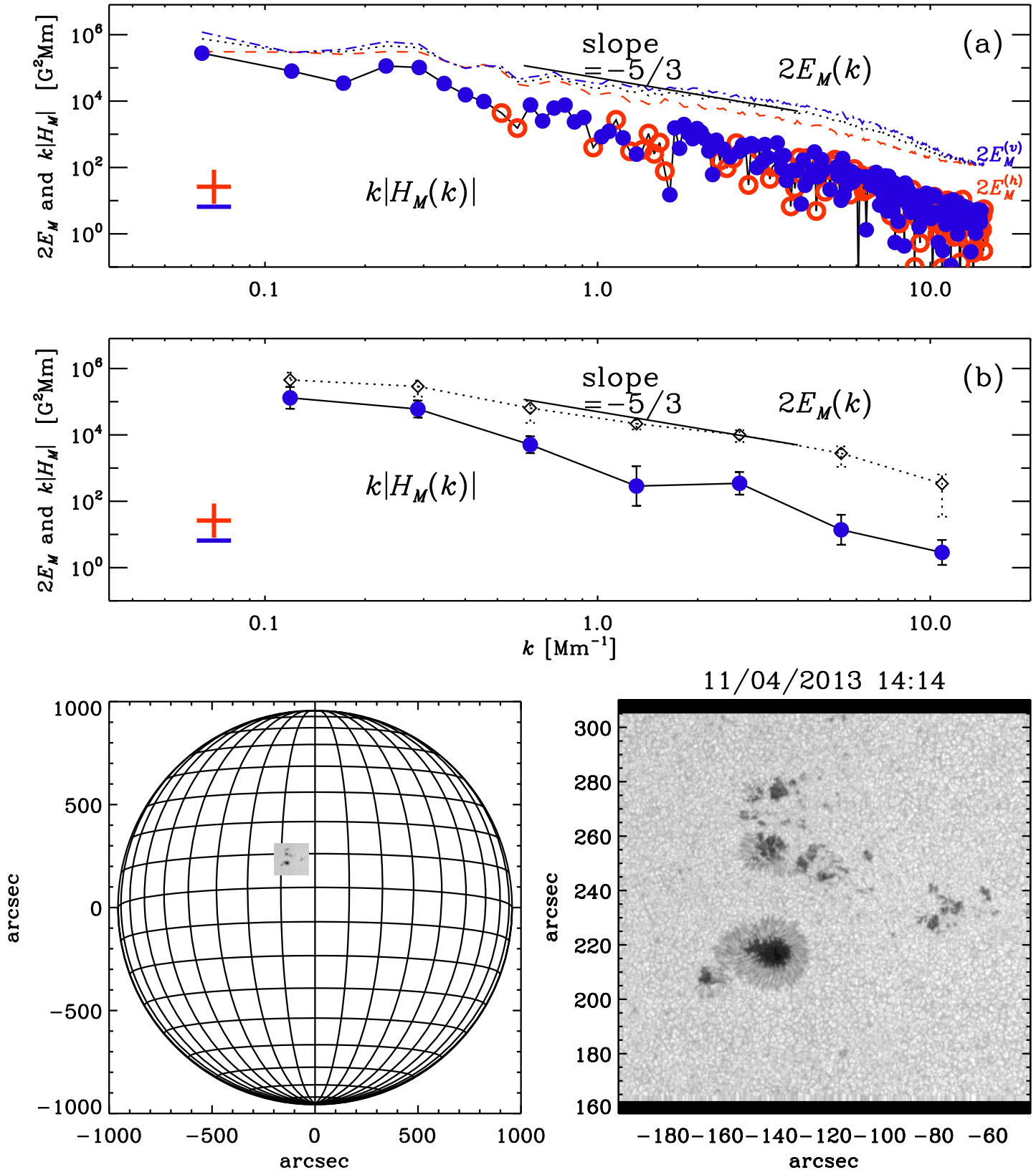

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/04/2013 09:30
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/04/2013 13:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/04/2013 18:15
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/04/2013 00:30
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
06/04/2013 06:35
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
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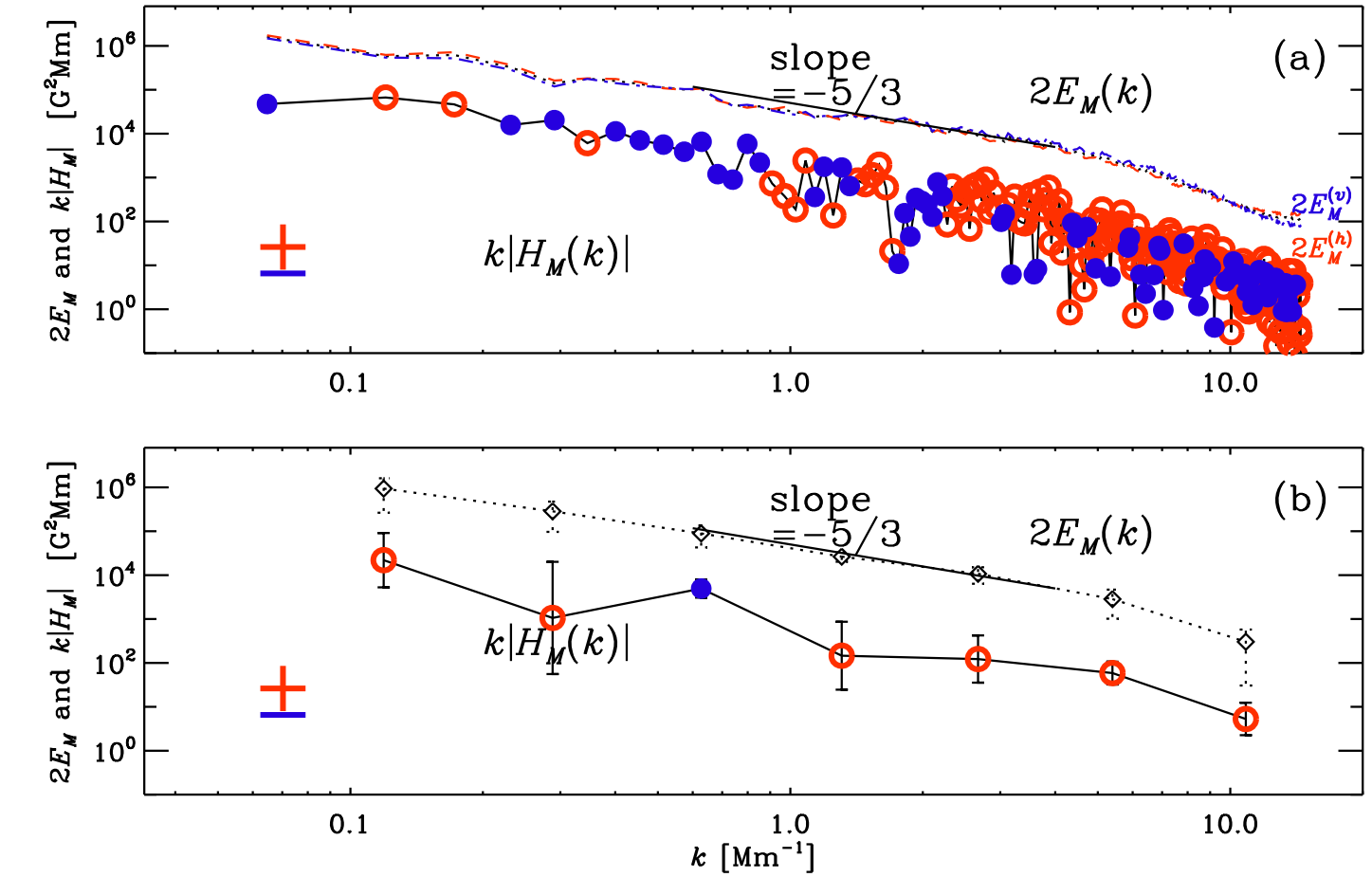
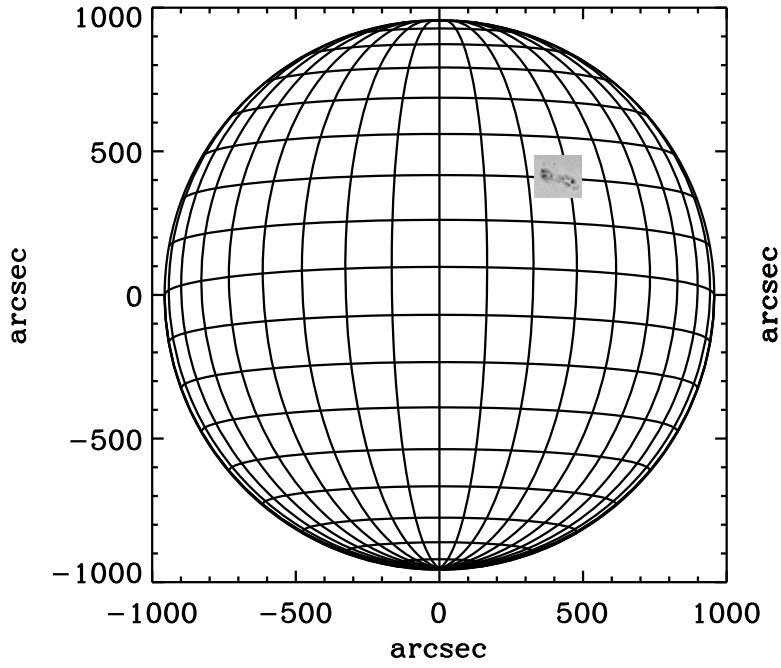
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/04/2013 14:14
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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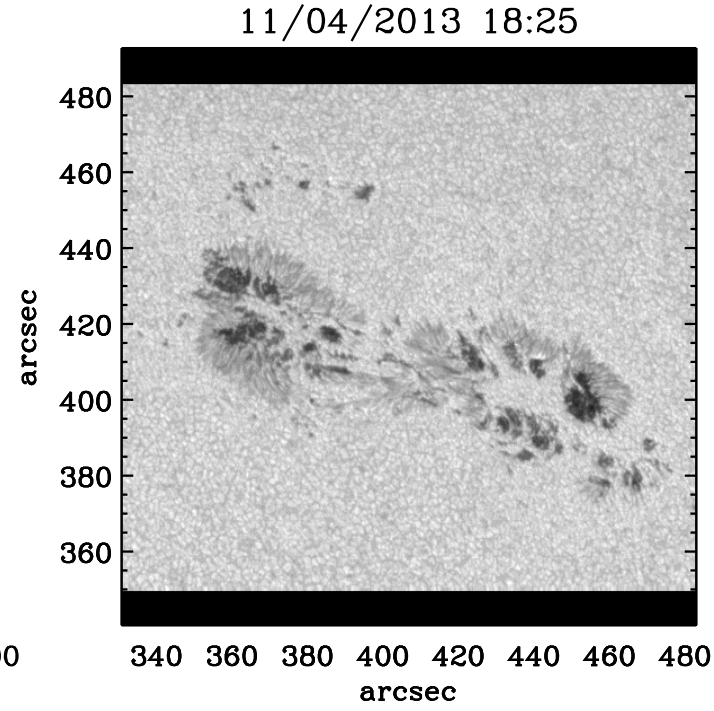
1000
arcsec


11/04/2013 18:25
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arcsec
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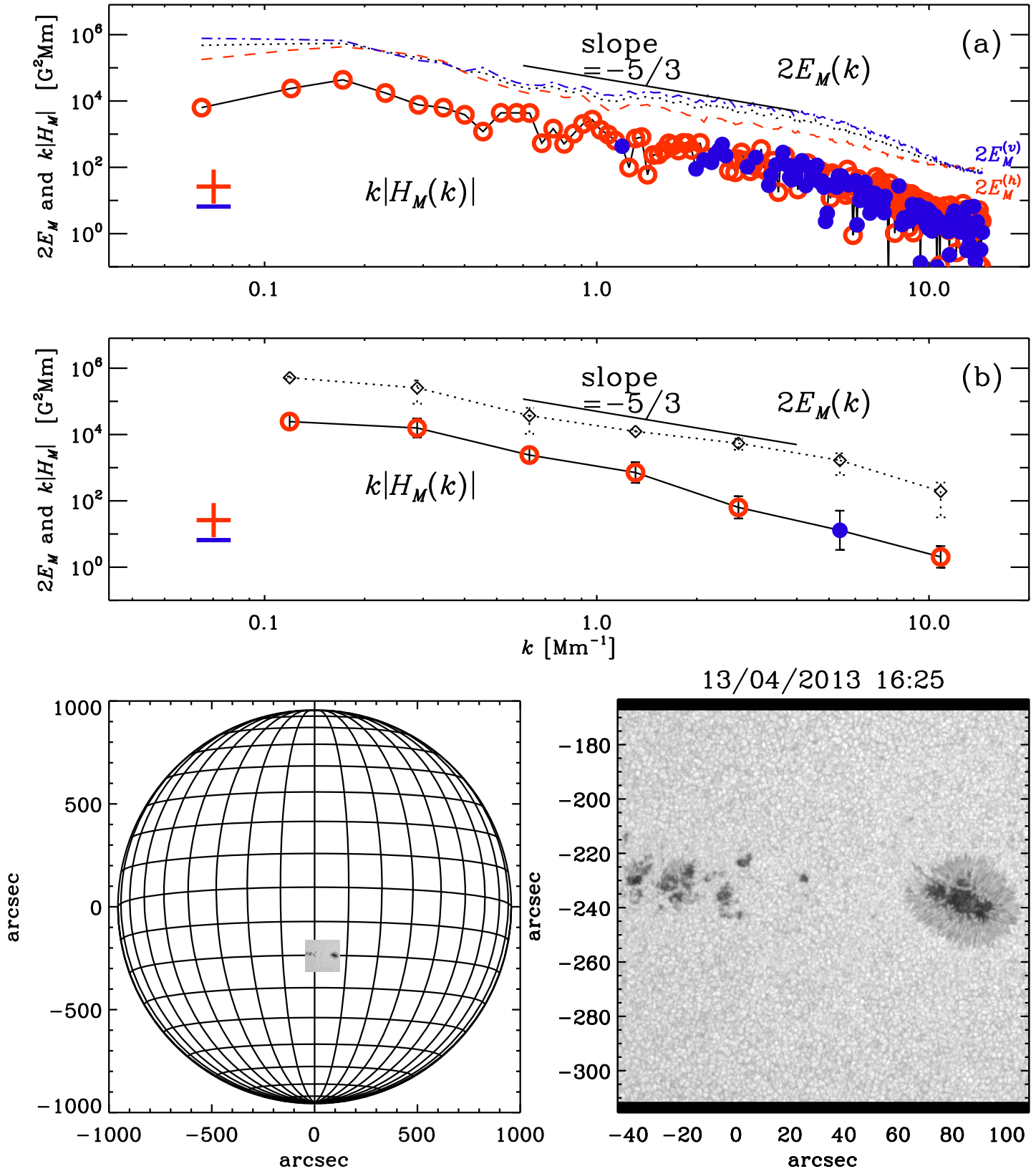
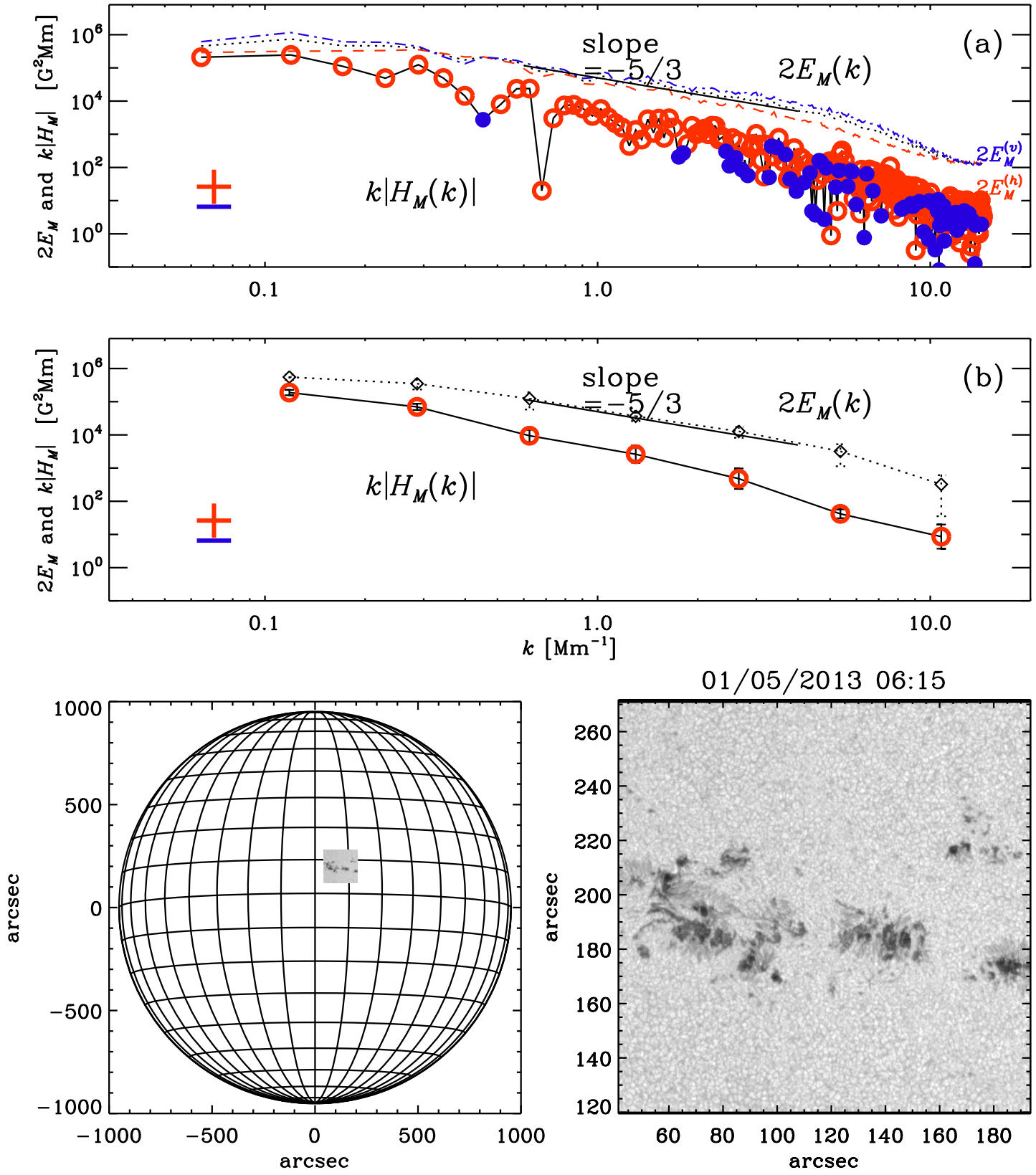
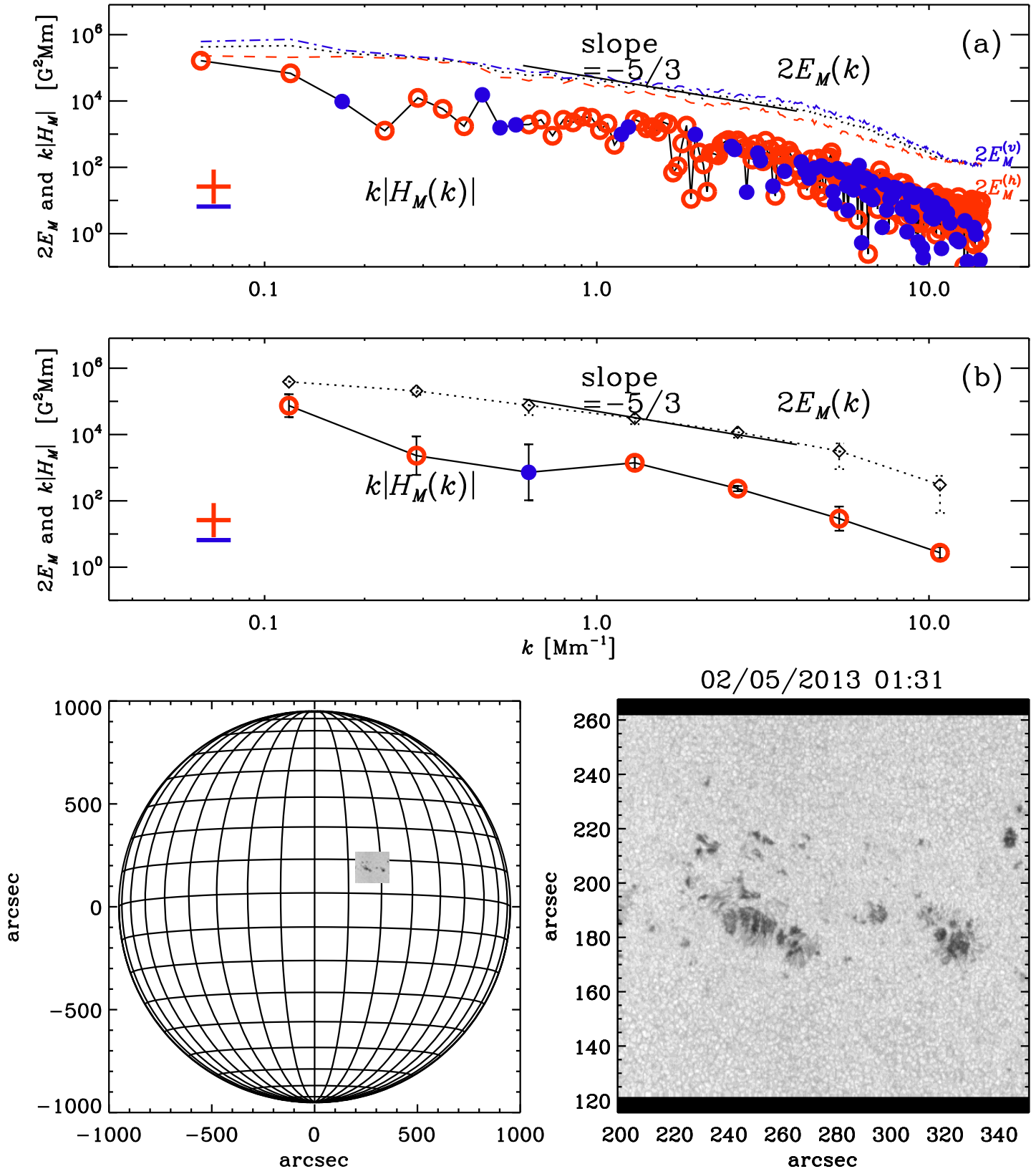
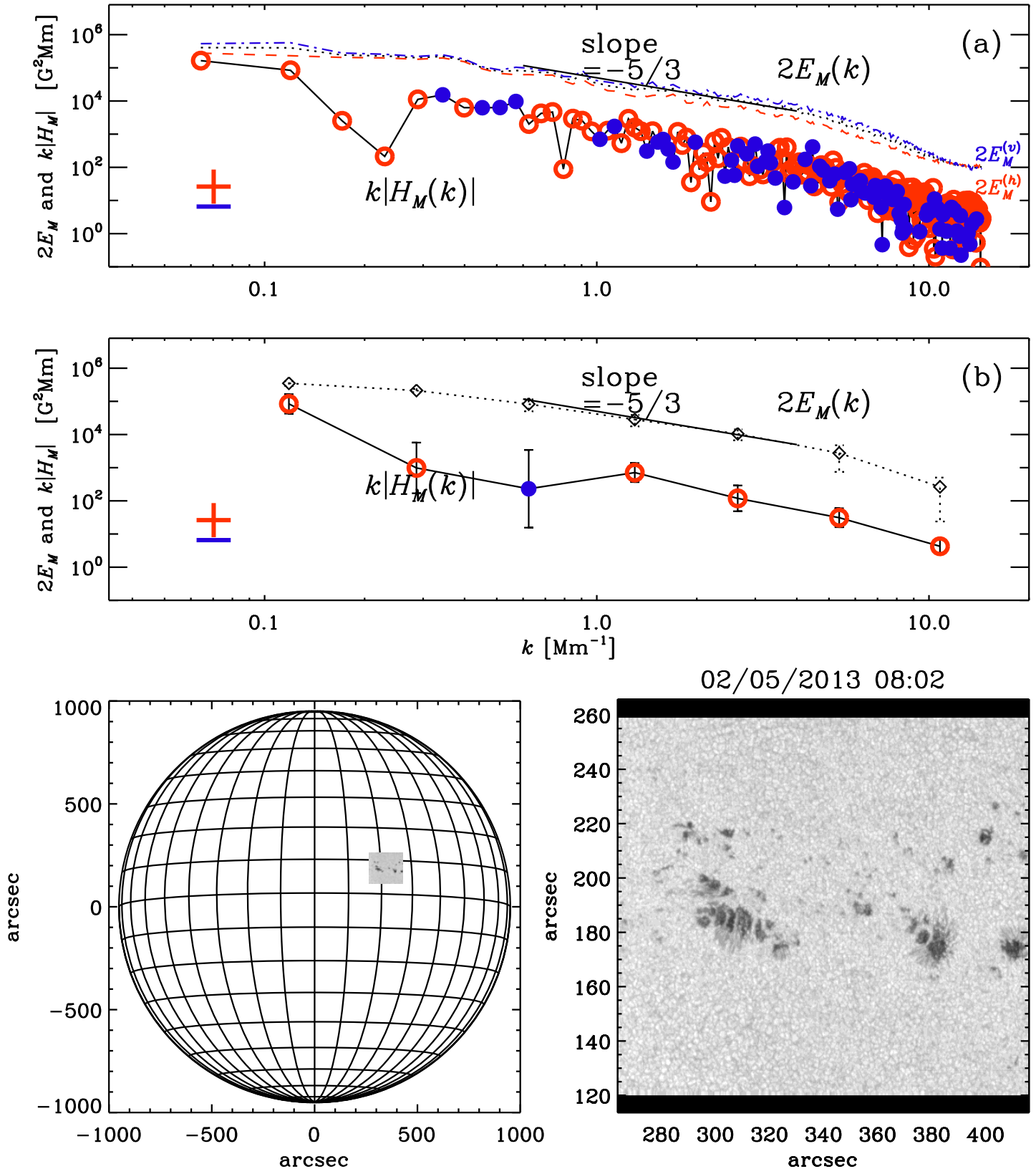
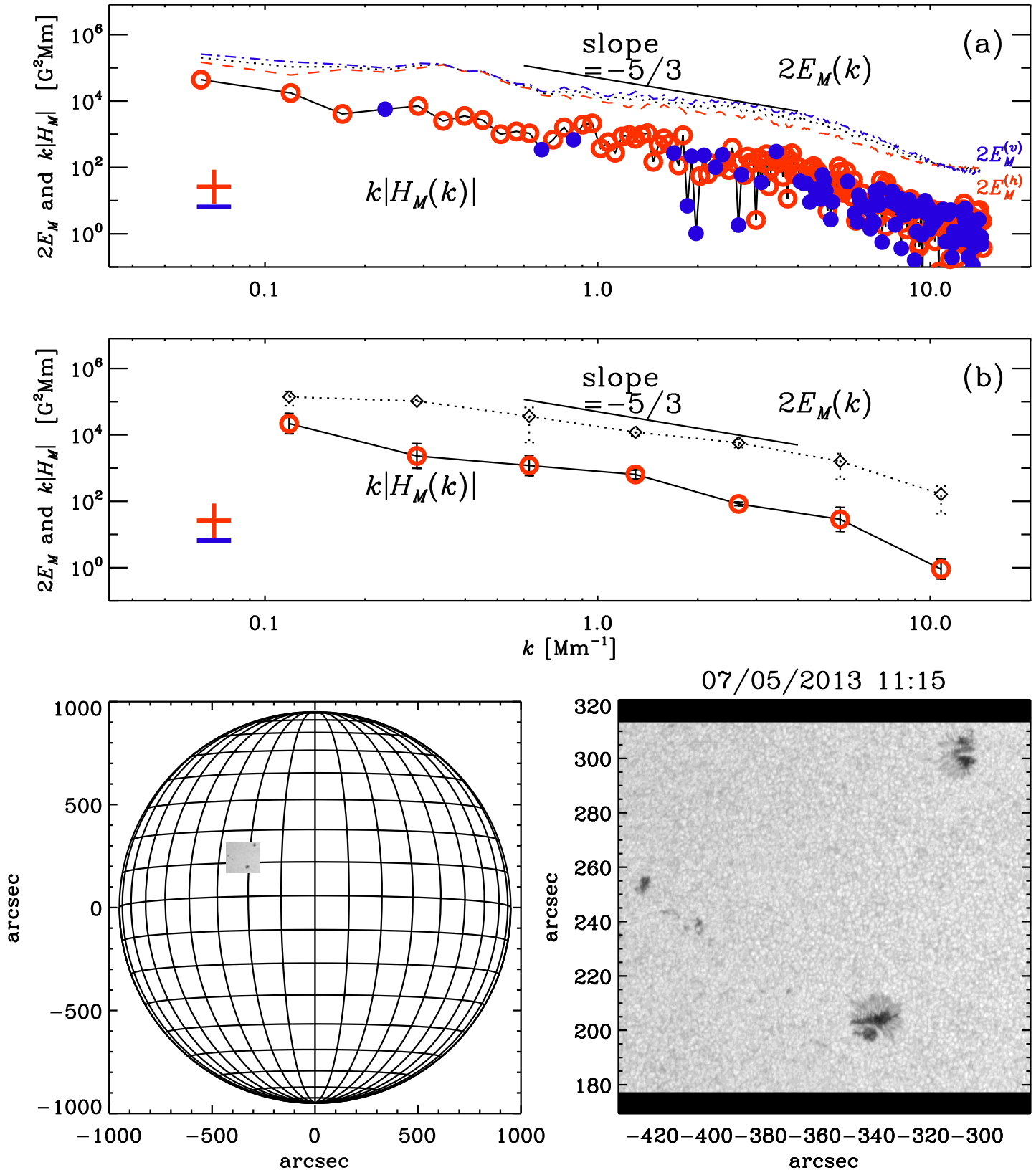
arcsec

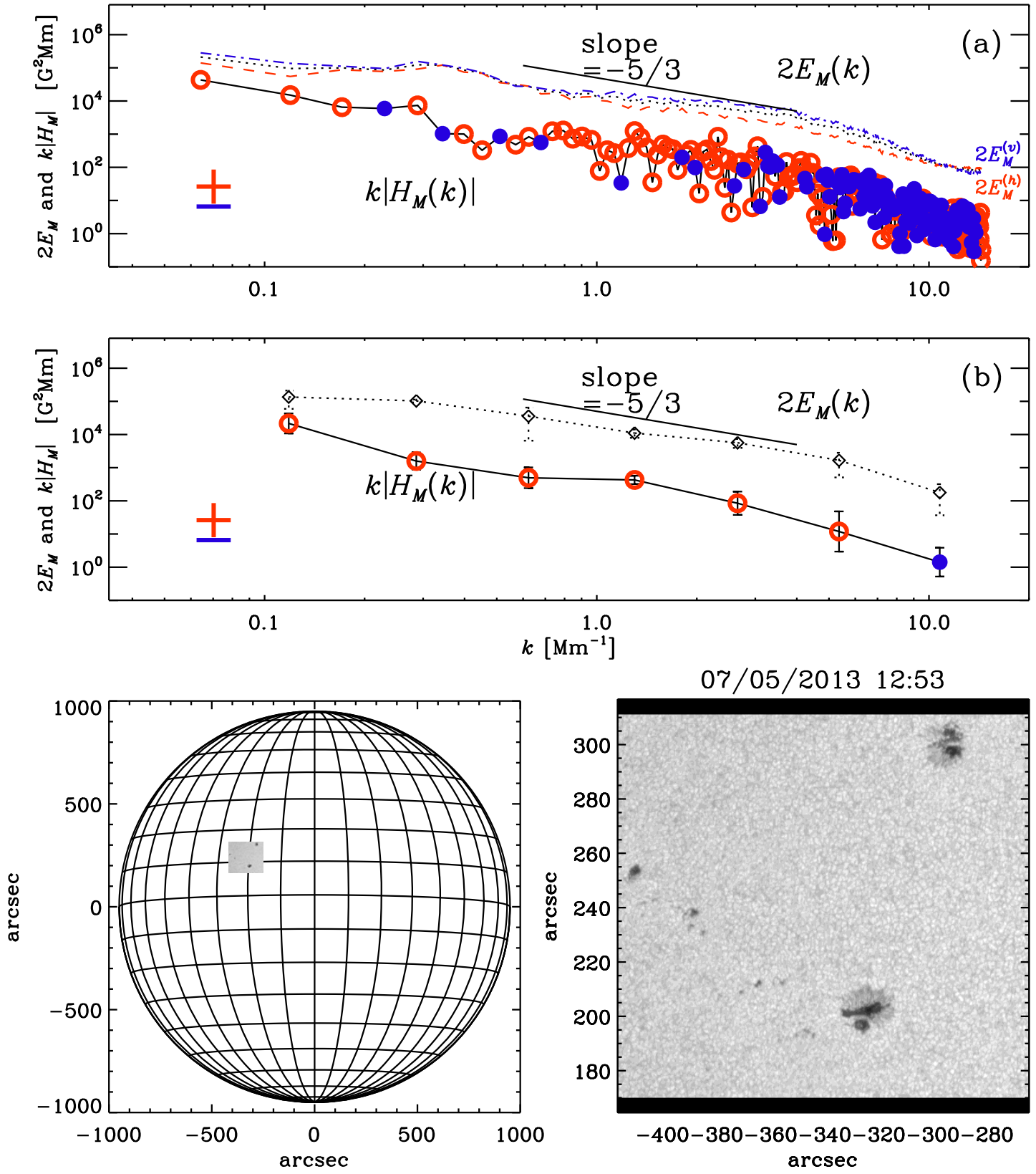

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
13/04/2013 16:25
arcsec
arcsec
arcsec
arcsec

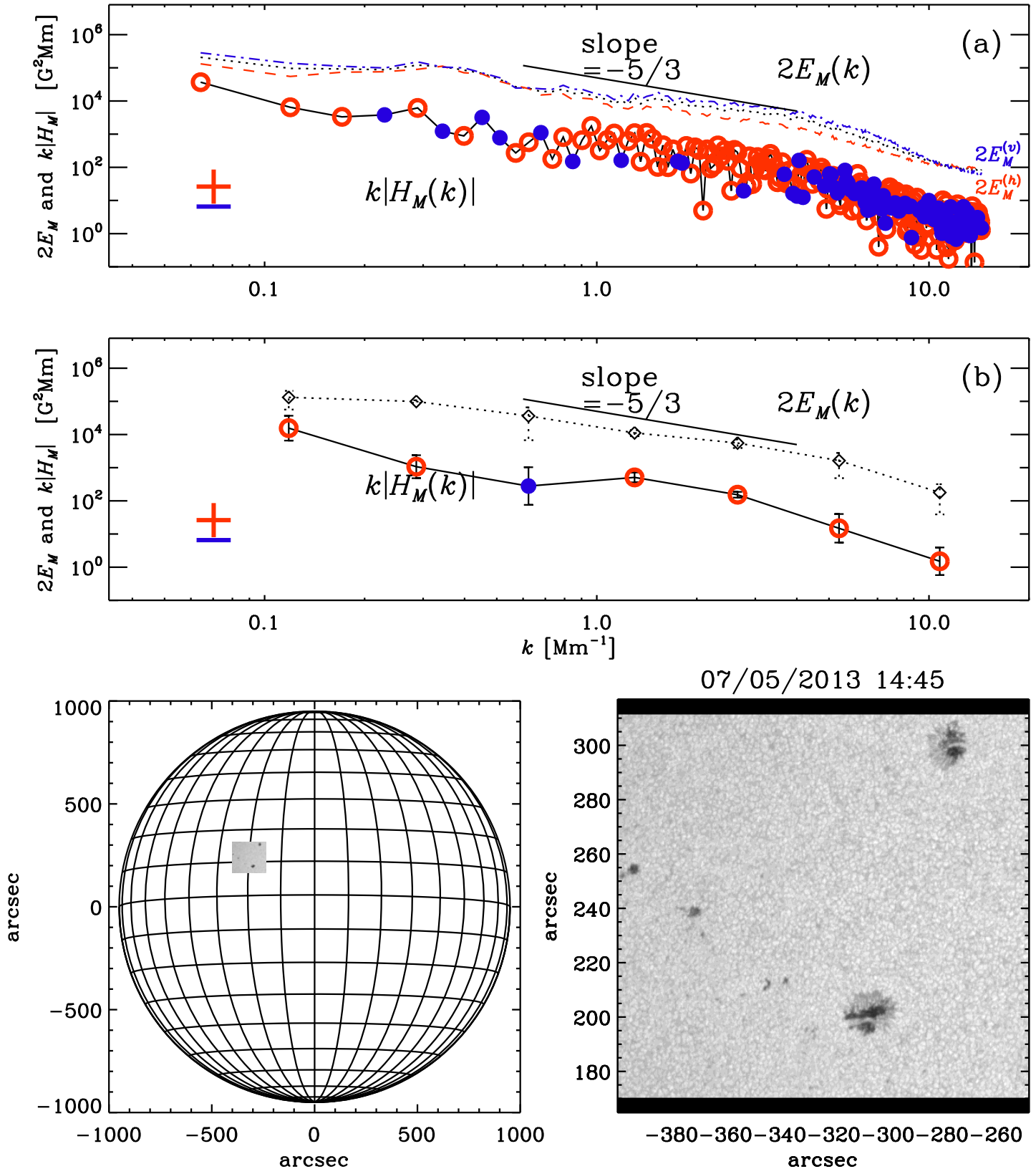

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/05/2013 06:15
arcsec
arcsec
arcsec
arcsec

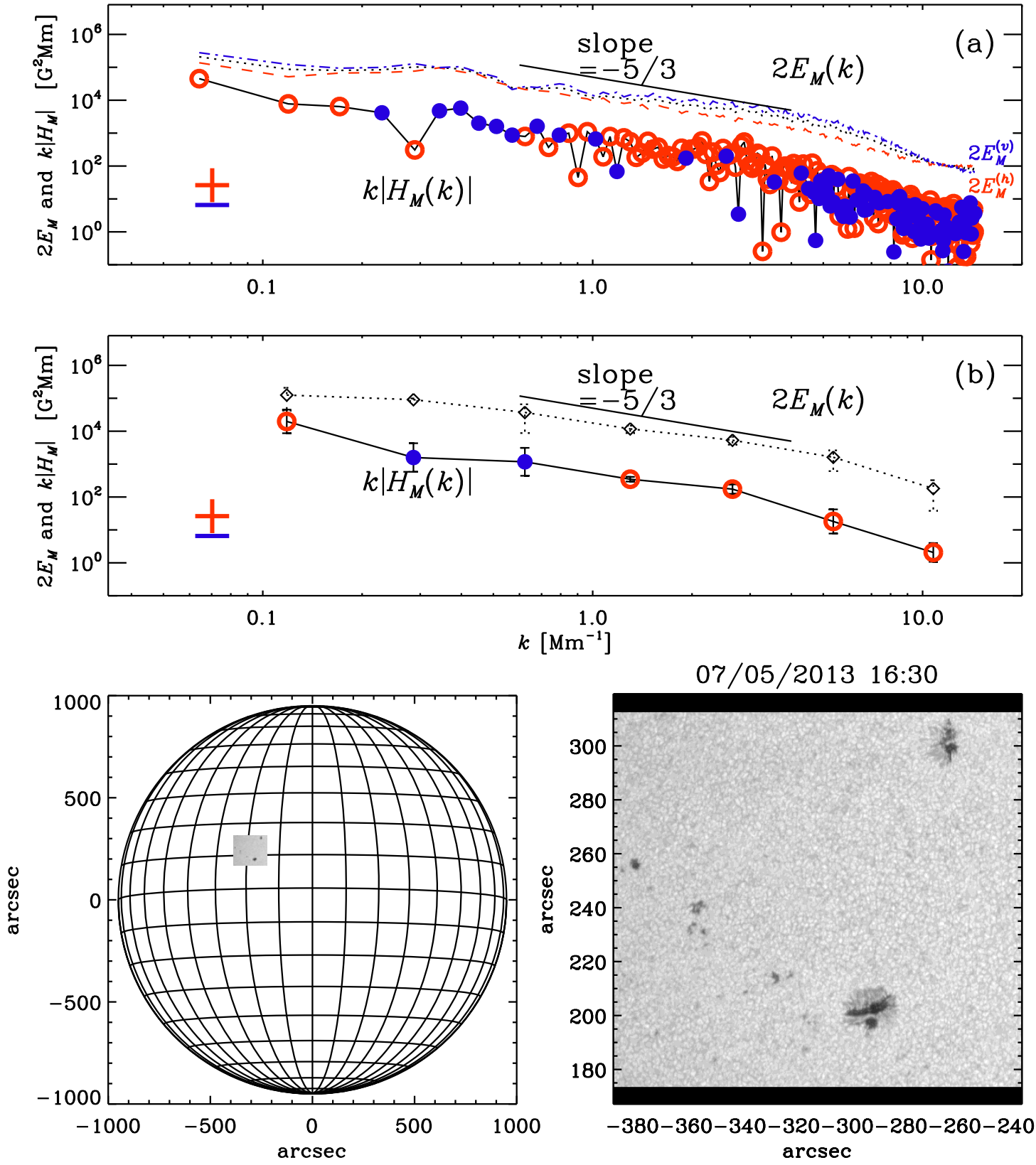

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/05/2013 01:31
1000
500
0
−500
−1000
arcsec
260
240
220
200
180
160
140
120
200 220 240 260 280 300 320 340

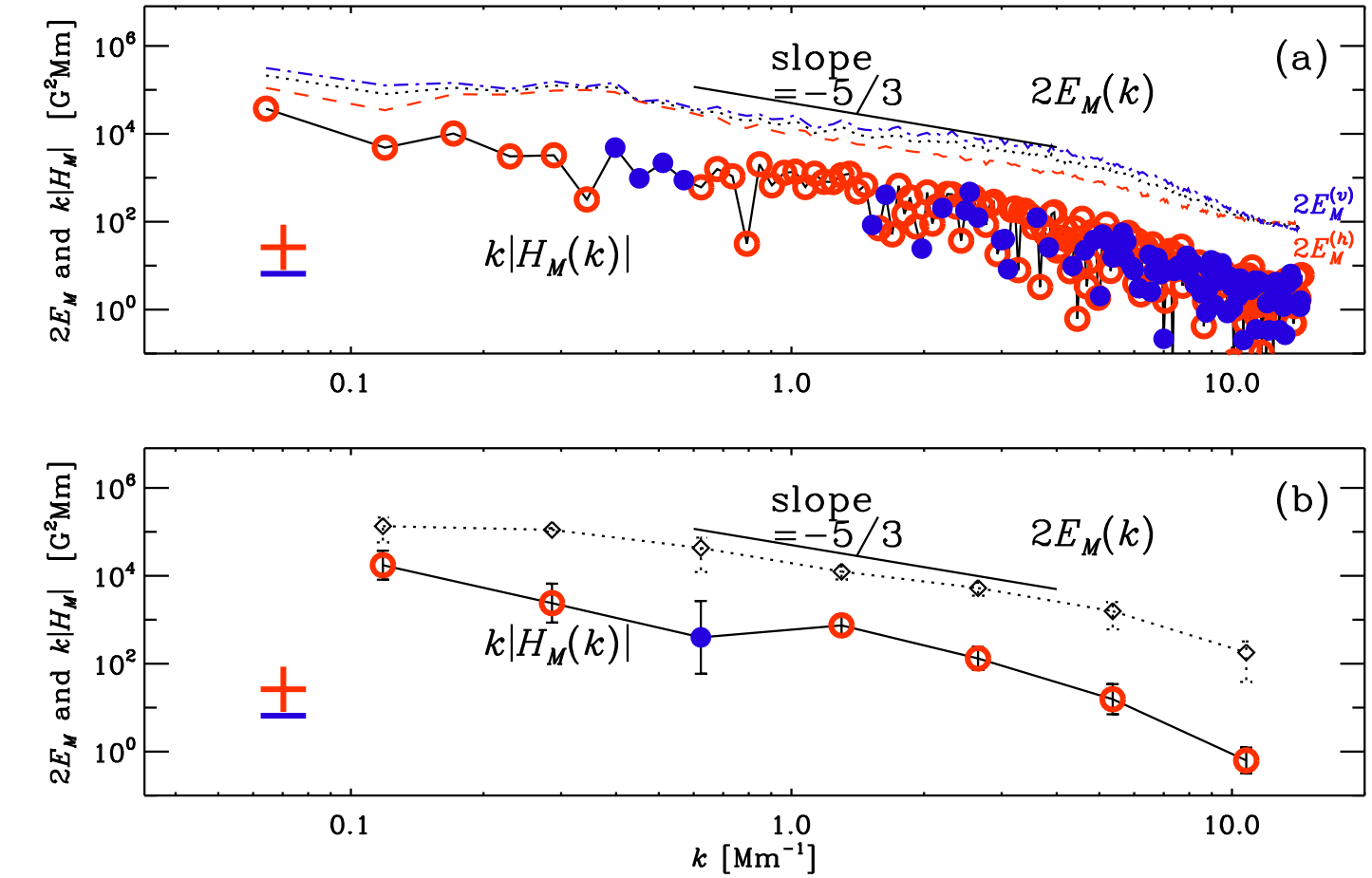

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
02/05/2013 08:02
arcsec
arcsec
arcsec
arcsec

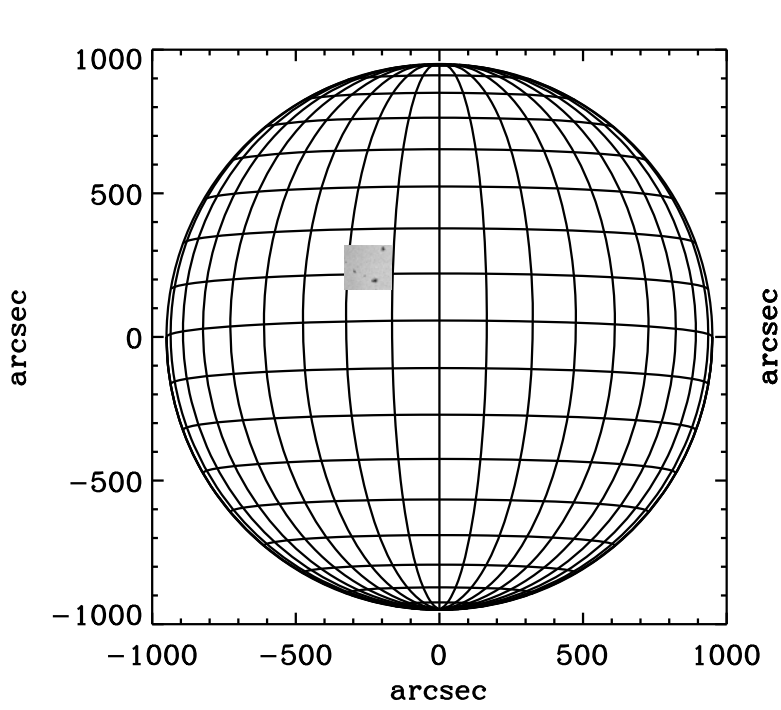

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/05/2013 11:15
arcsec
arcsec
arcsec
arcsec

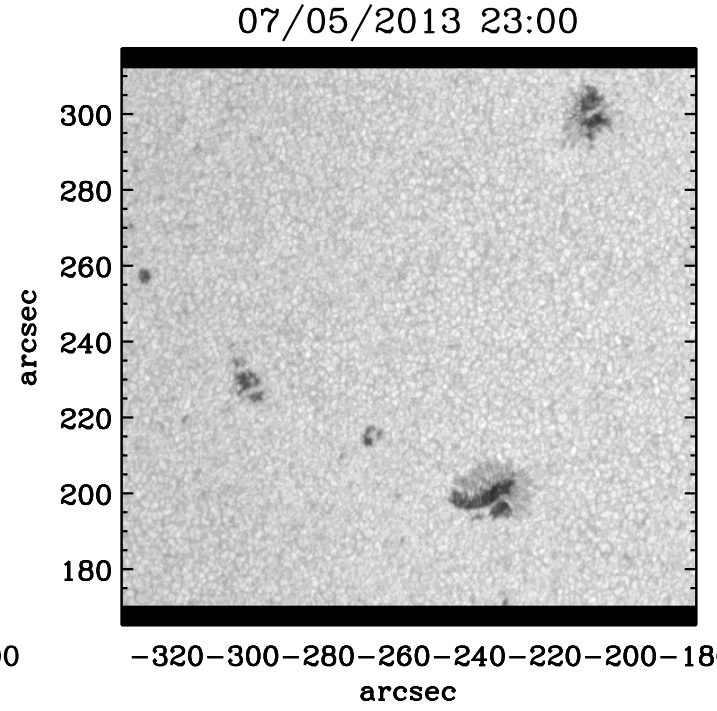

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/05/2013 12:53
arcsec
arcsec
arcsec
arcsec

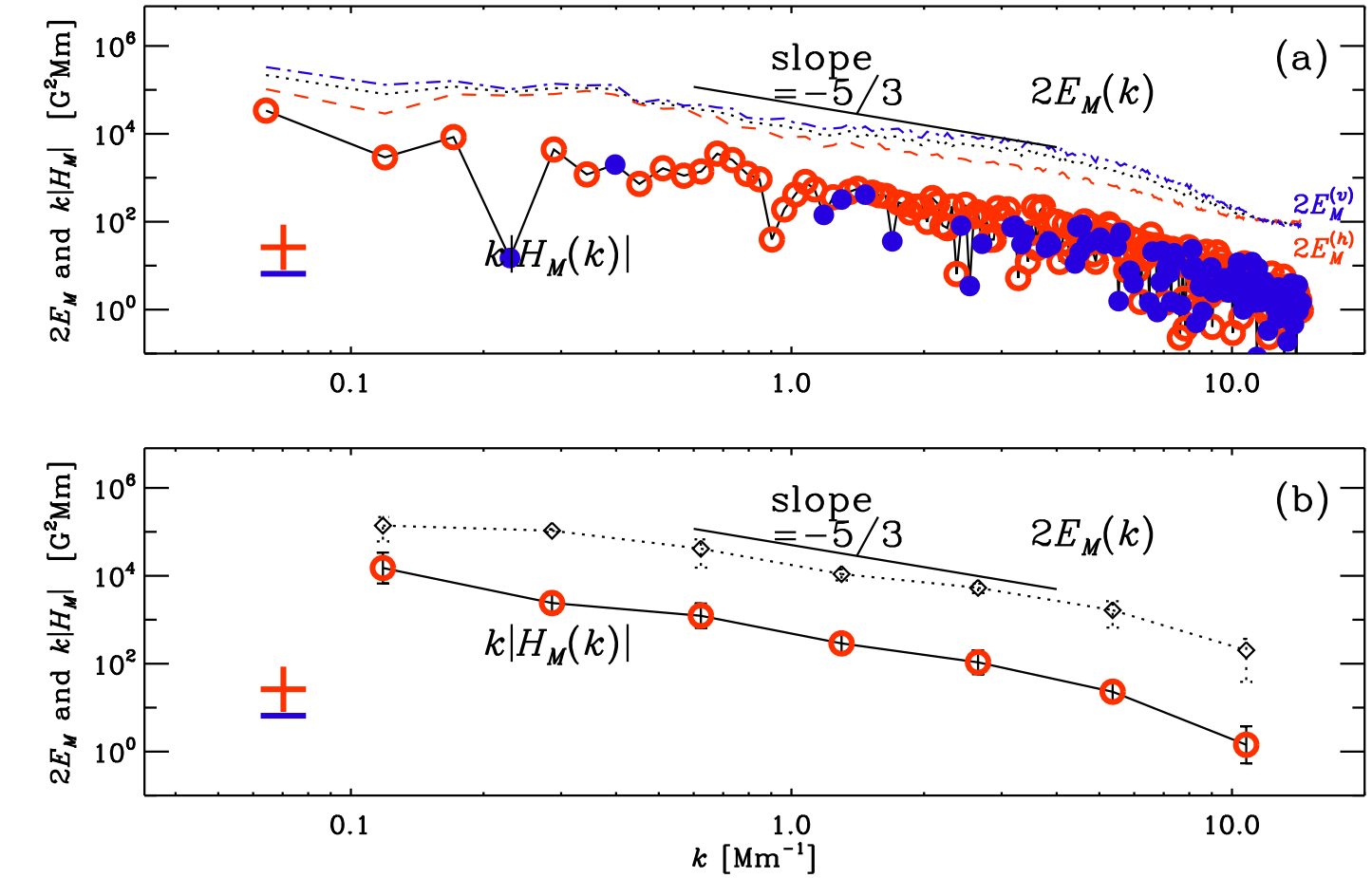

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/05/2013 14:45
arcsec
arcsec
arcsec
arcsec

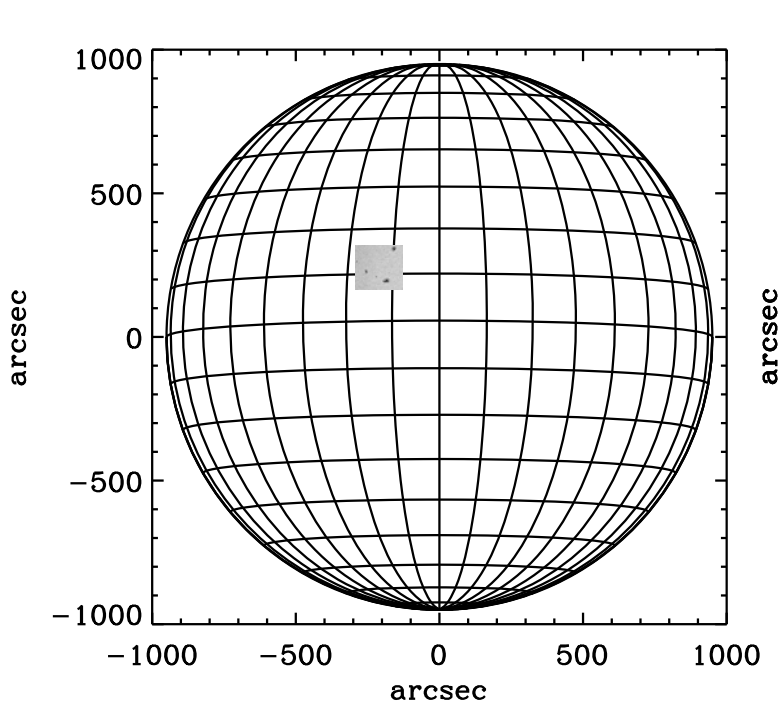

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
07/05/2013 16:30
arcsec

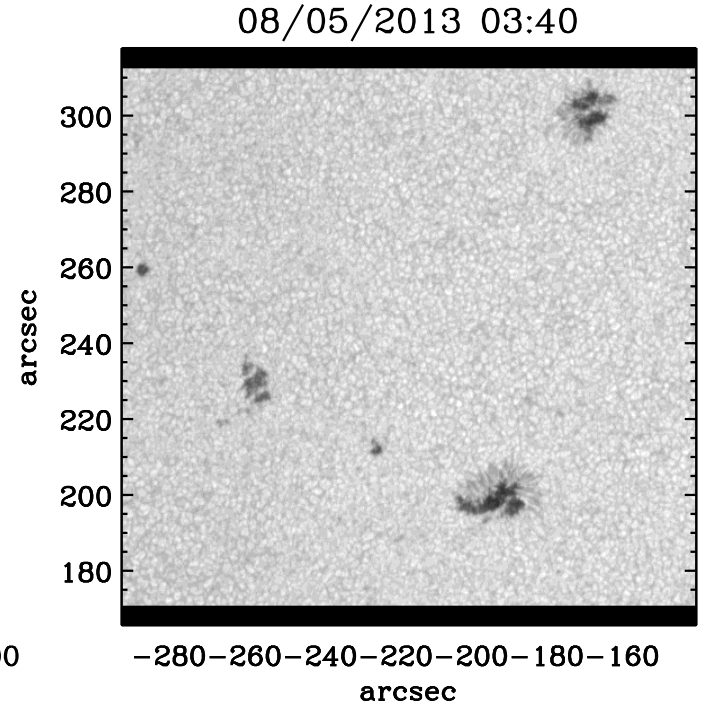

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

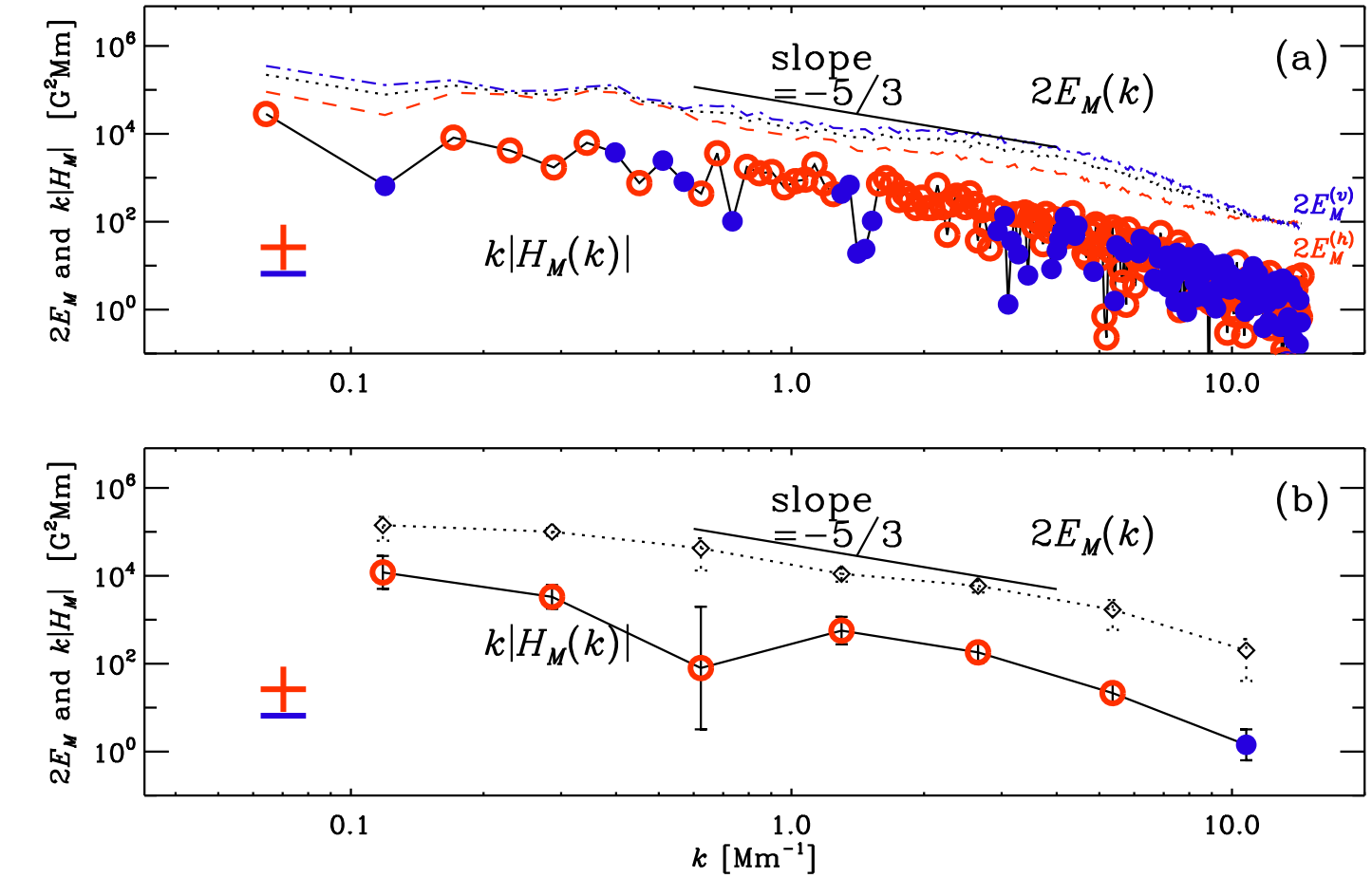

arcsec
arcsec

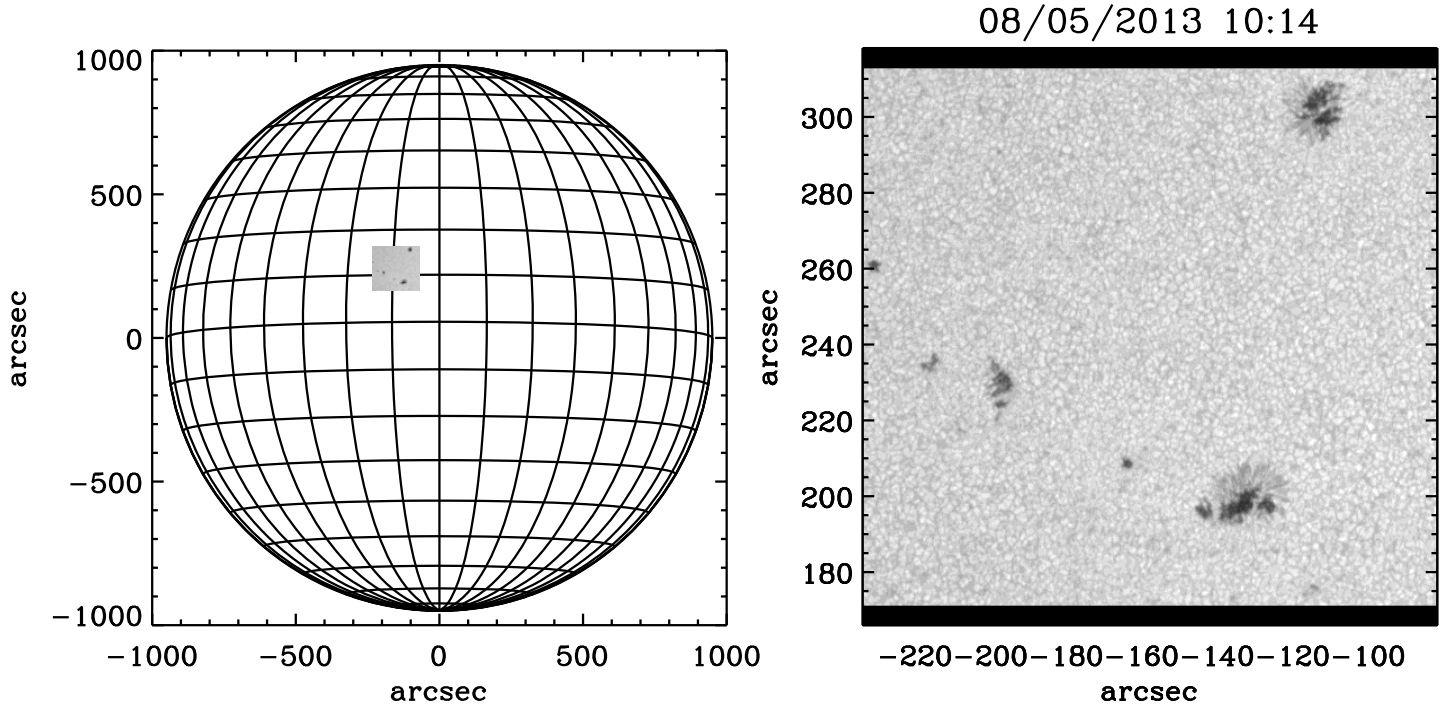

07/05/2013 23:00
arcsec
arcsec

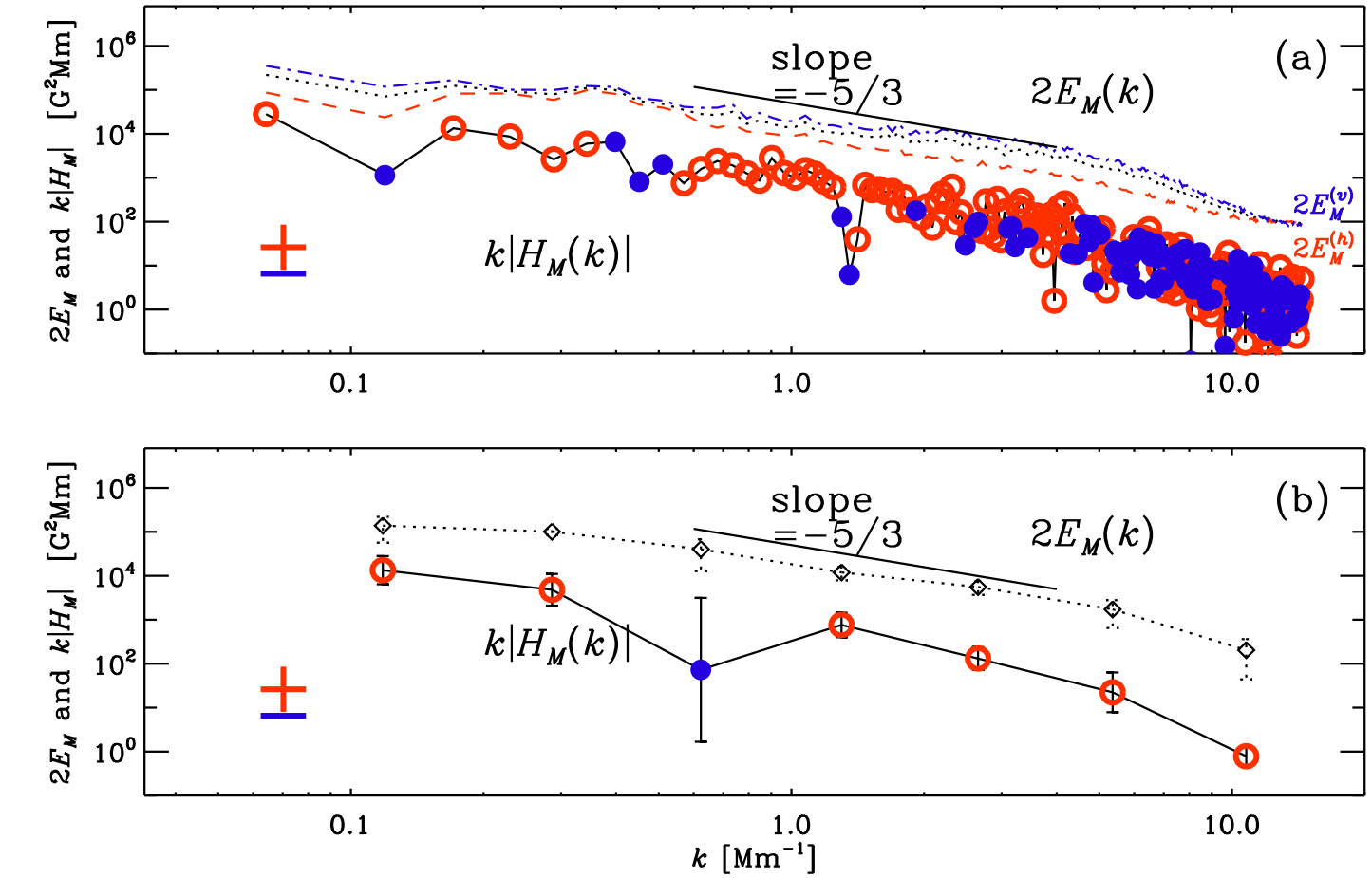

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

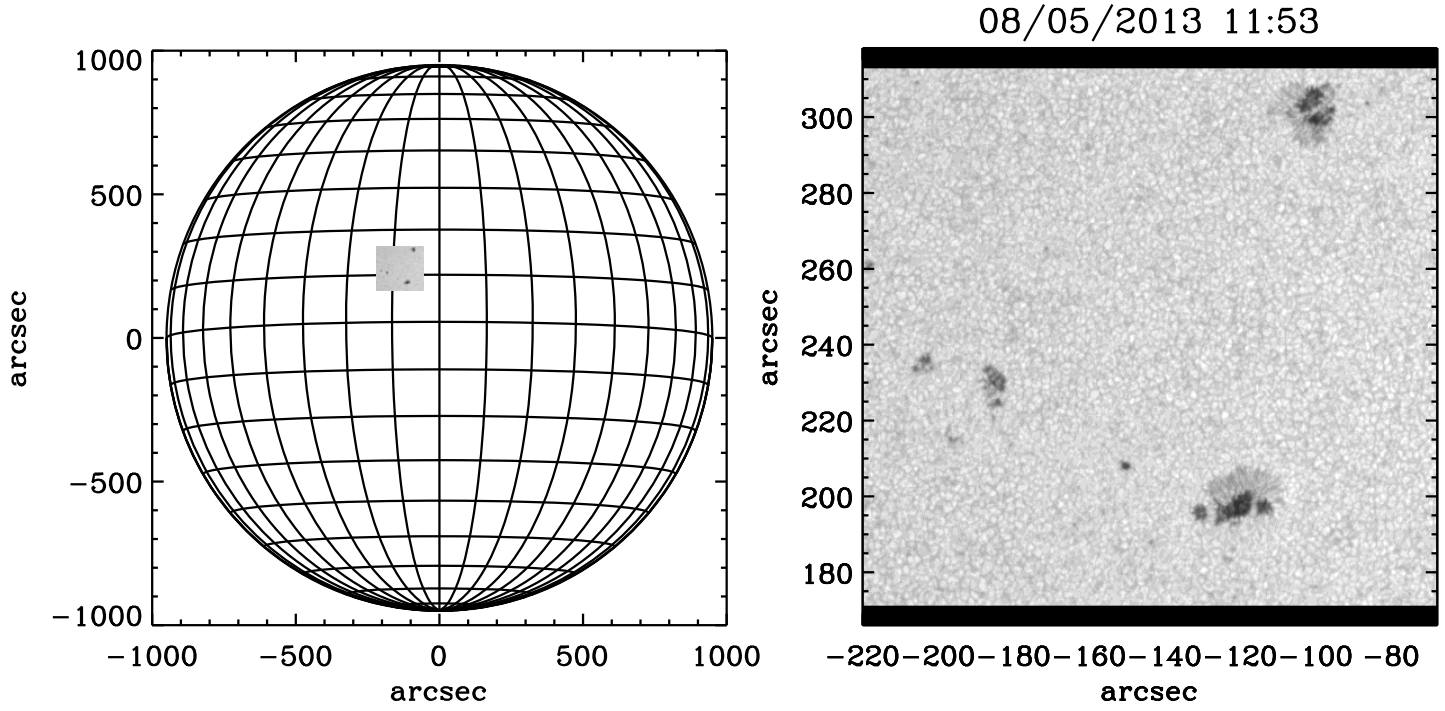

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

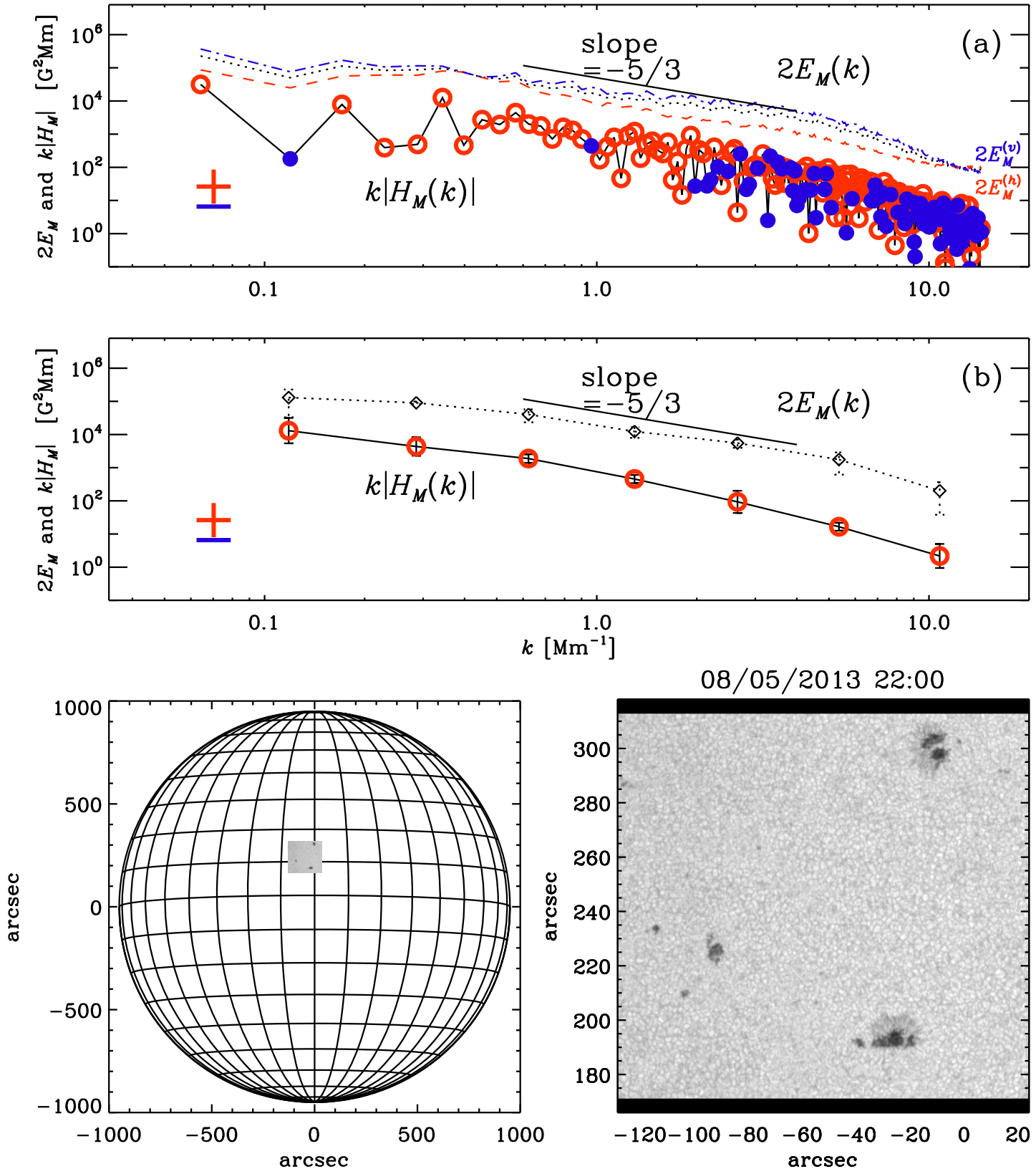

08/05/2013 03:40
300
280
260
240
220
200
180
arcsec
−280−260−240−220−200−180−160
arcsec

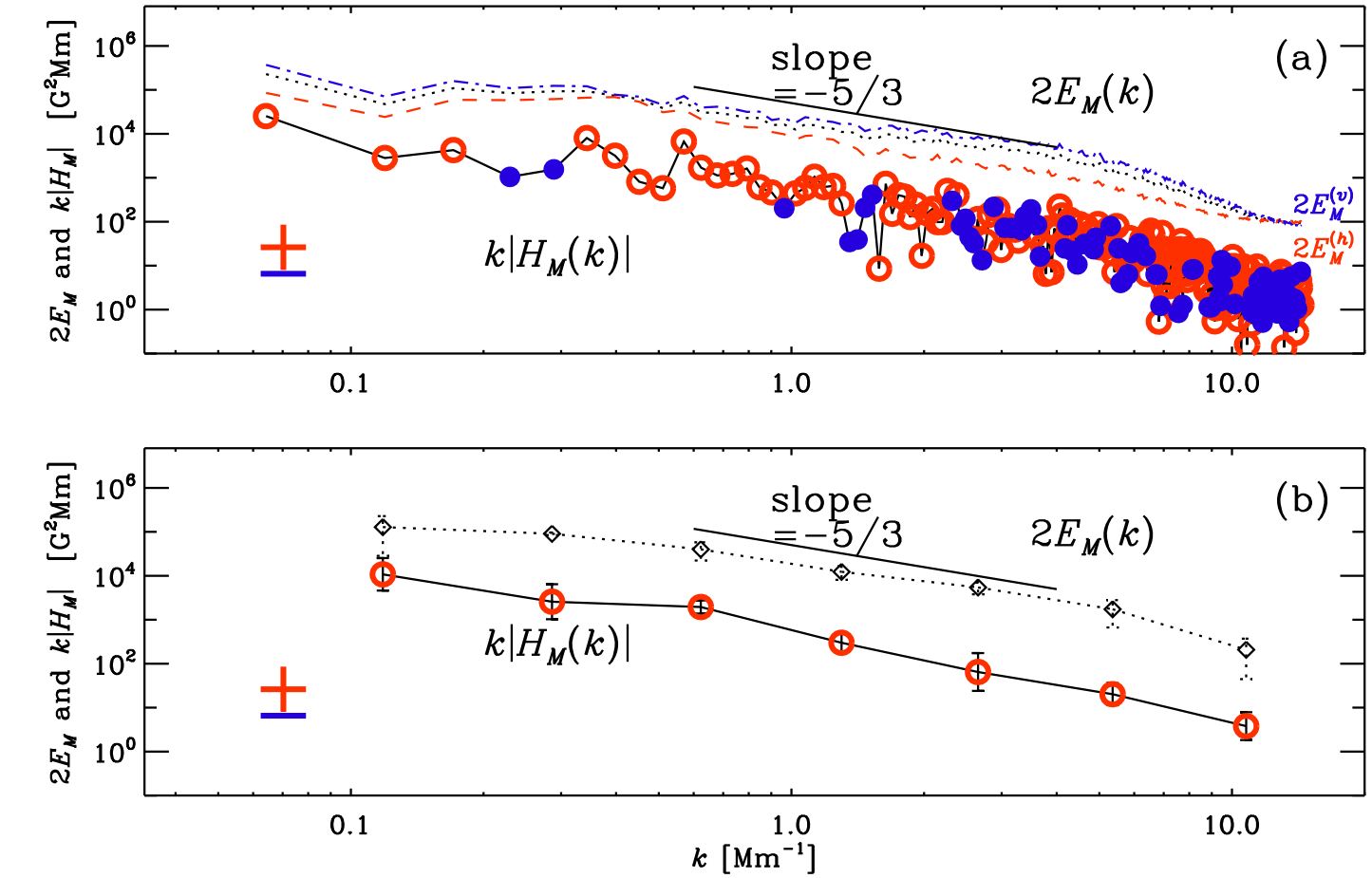

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

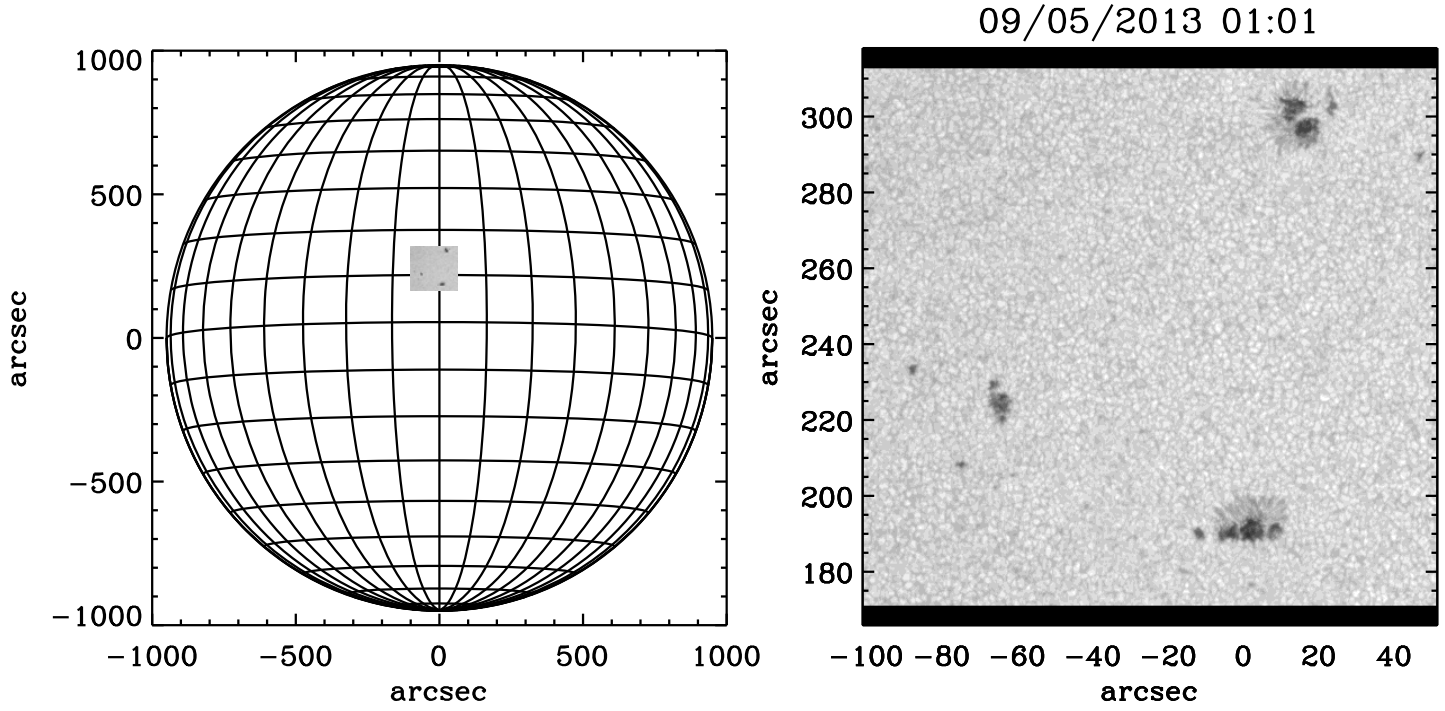

08/05/2013 10:14
arcsec
arcsec
arcsec
arcsec

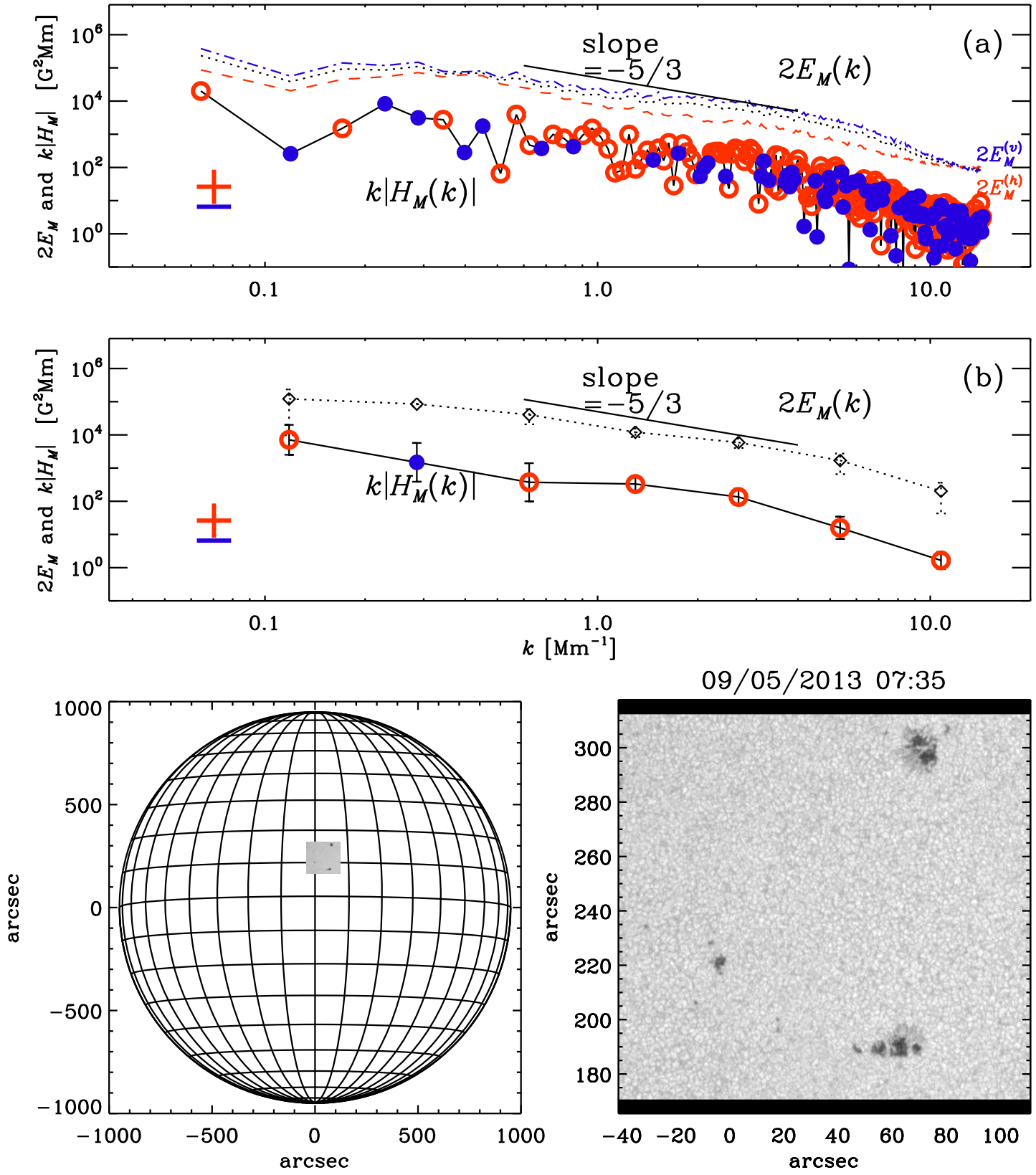

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

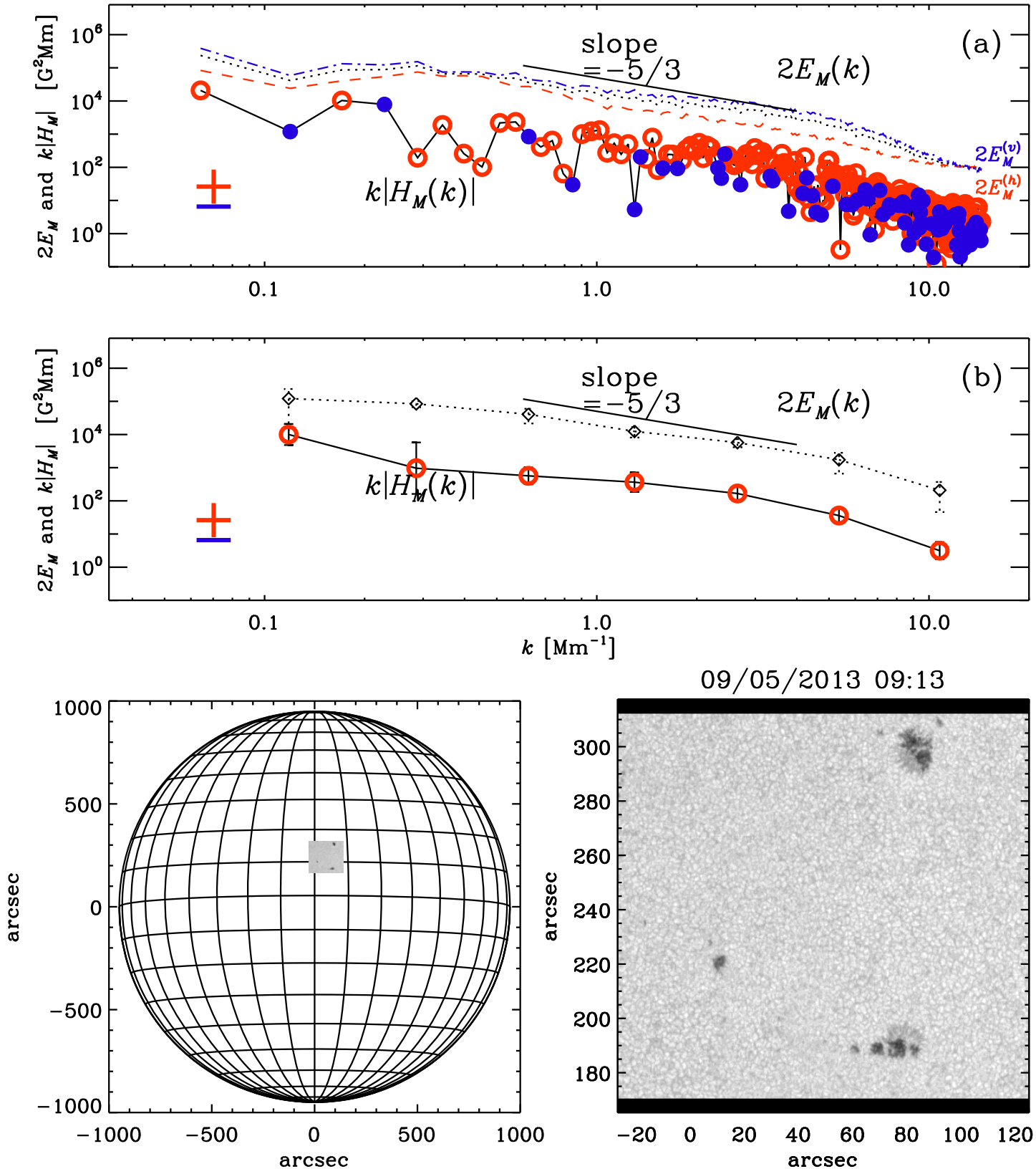

08/05/2013 11:53
arcsec
arcsec
arcsec
arcsec

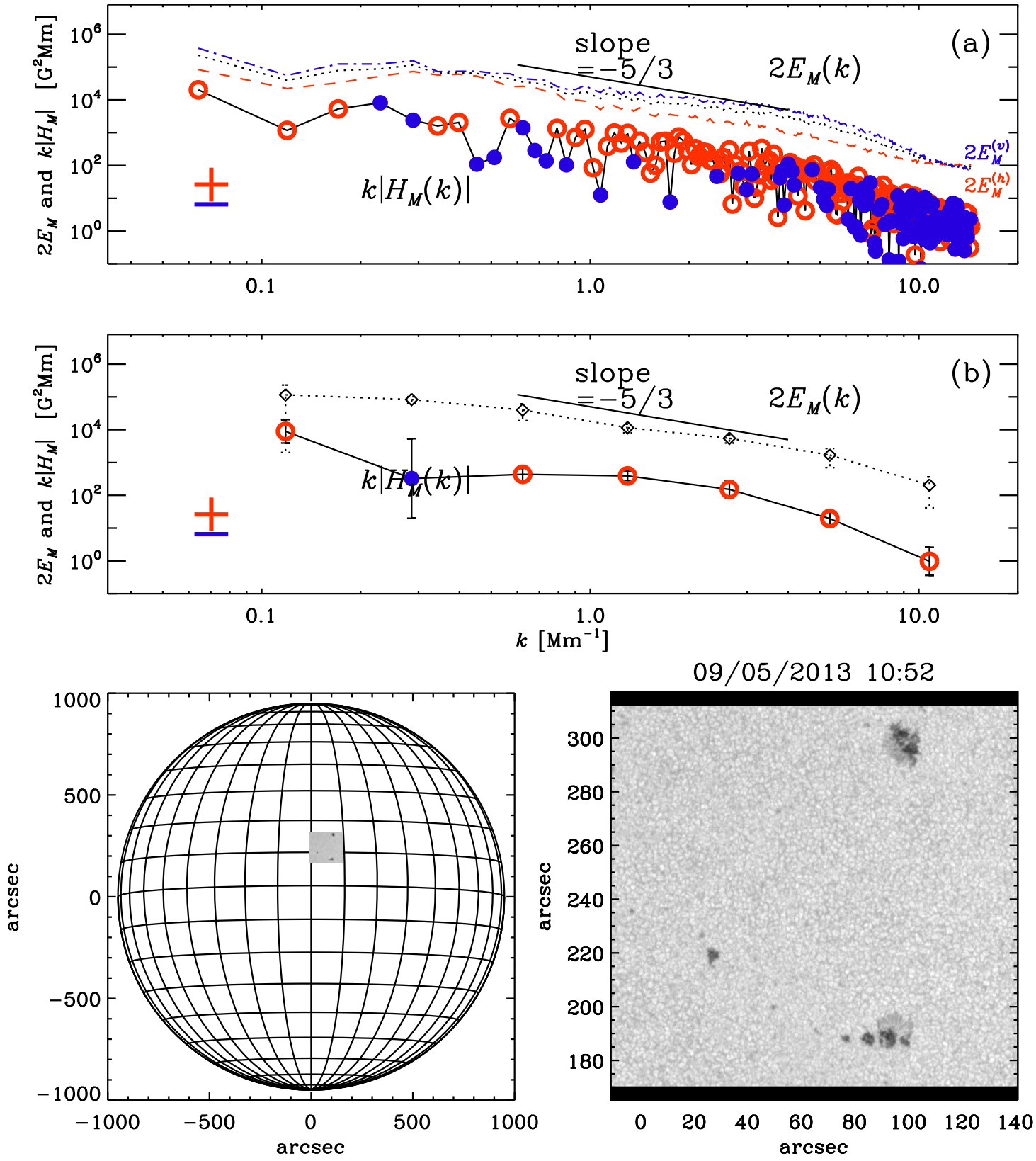

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
08/05/2013 22:00
arcsec
arcsec
arcsec
arcsec

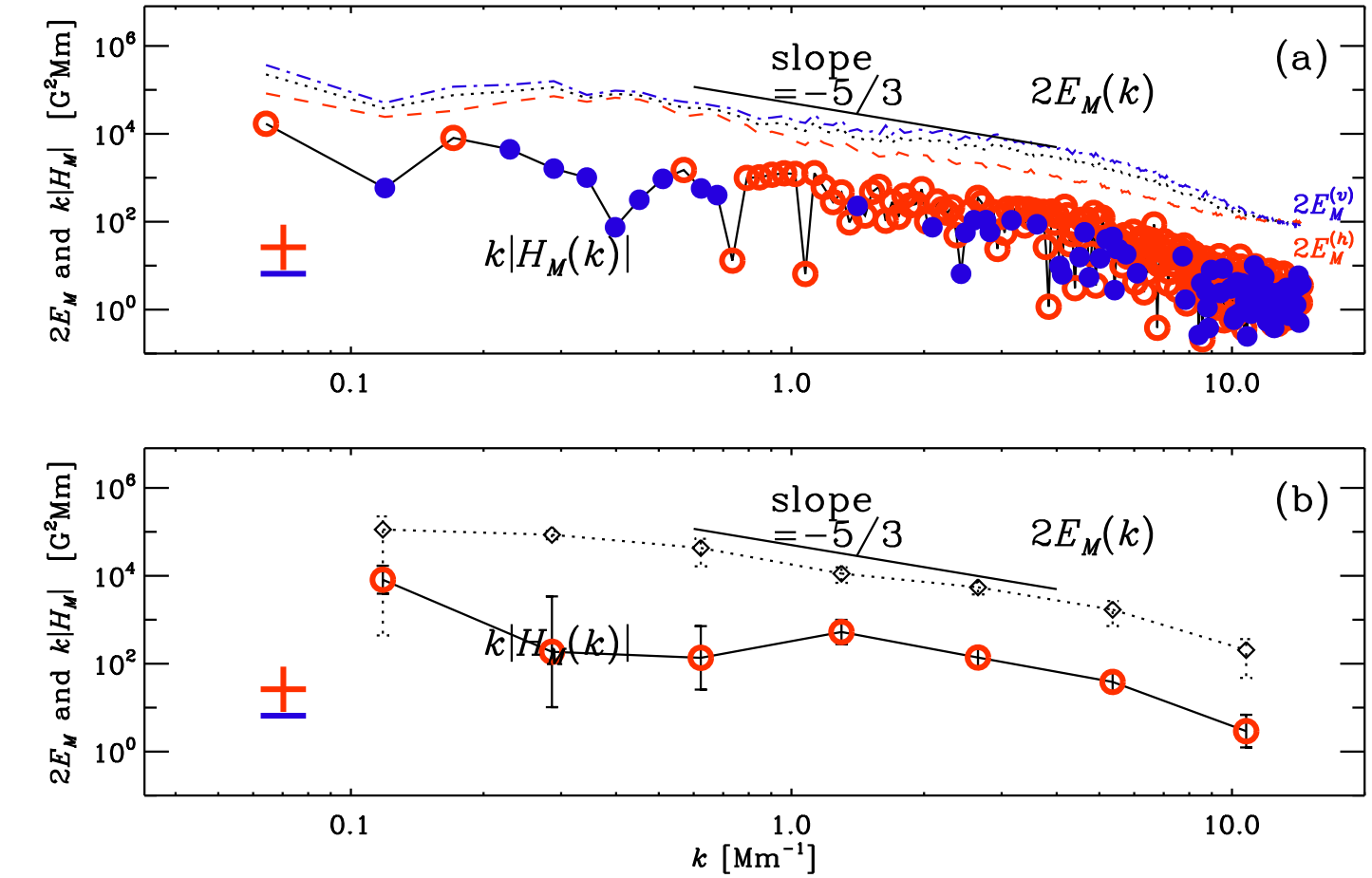

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

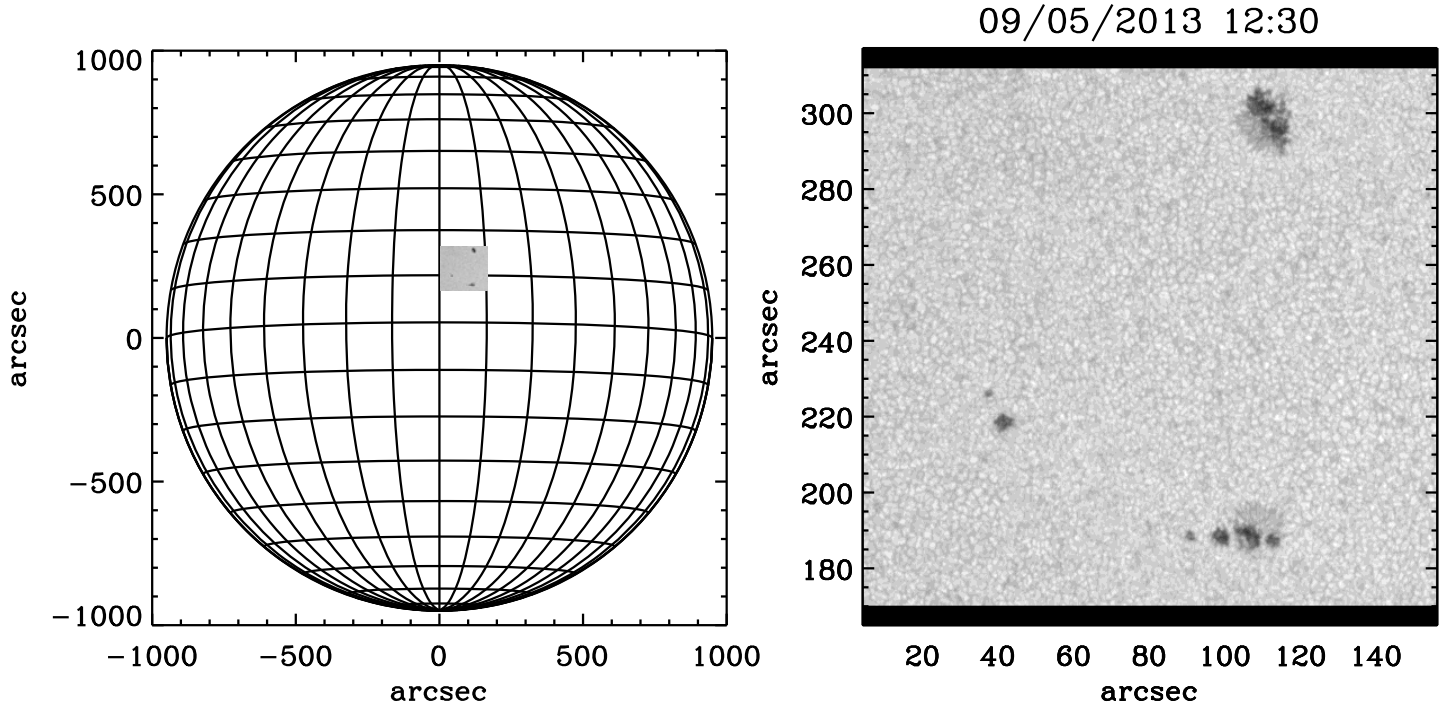

09/05/2013 01:01
arcsec
arcsec
arcsec
arcsec

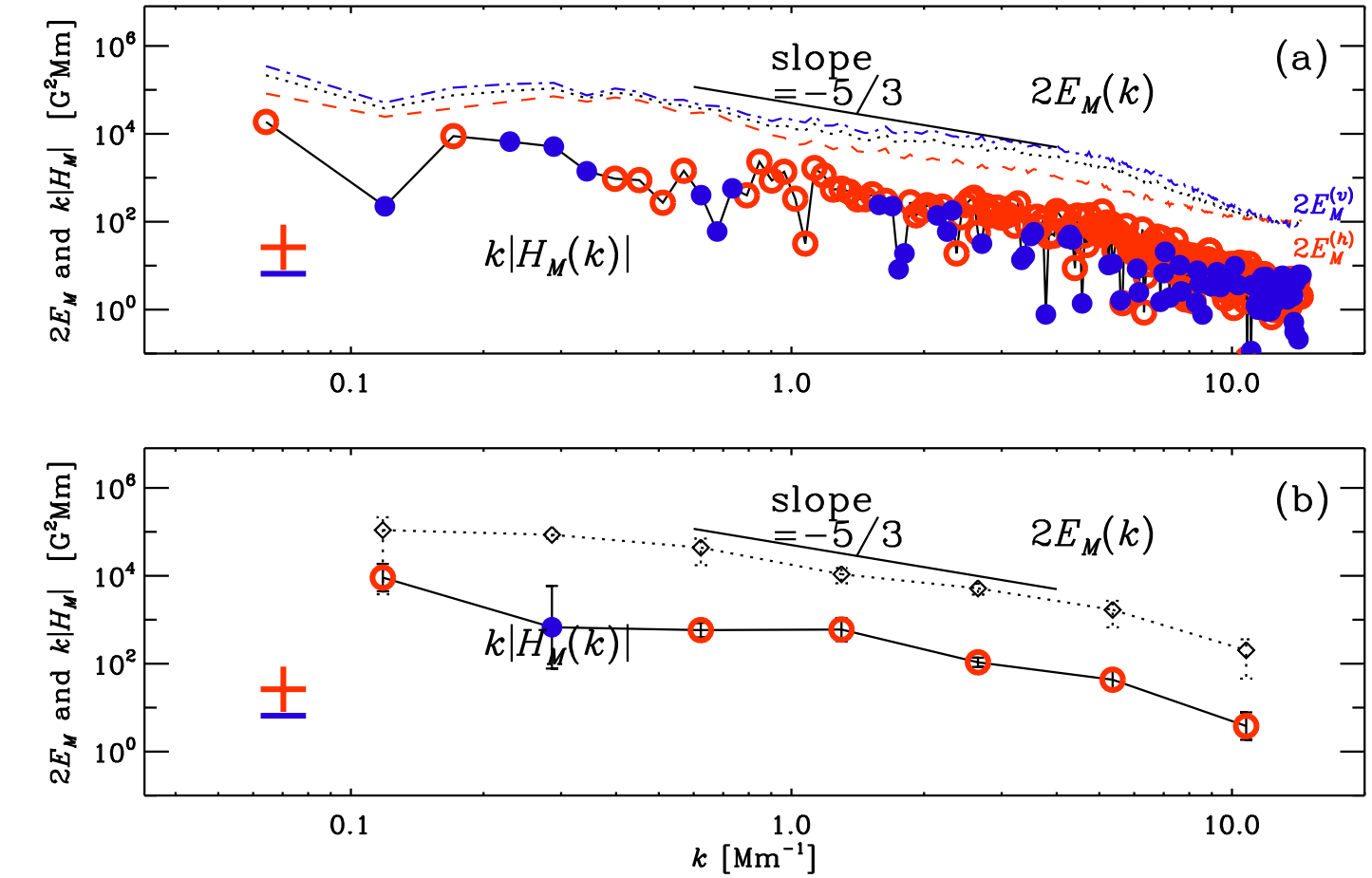

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
09/05/2013 07:35
arcsec

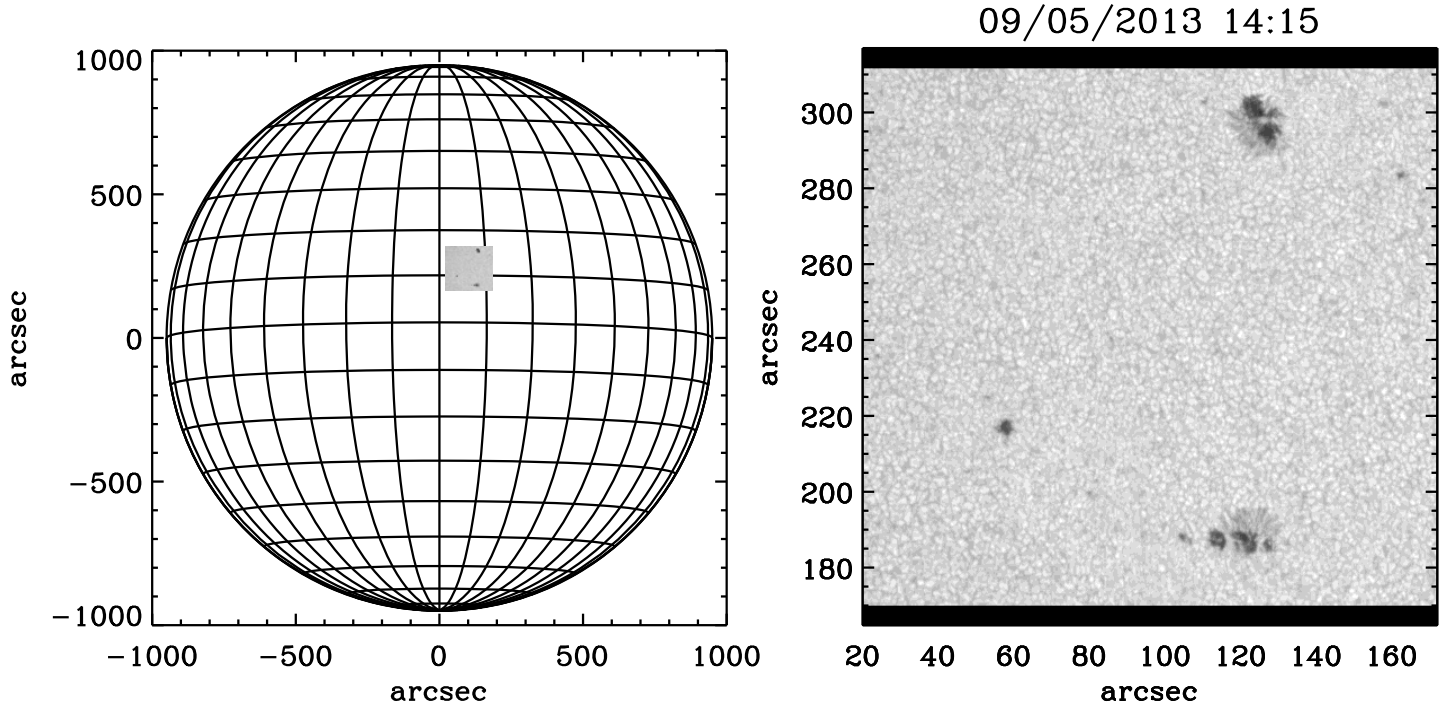

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
09/05/2013 09:13
arcsec

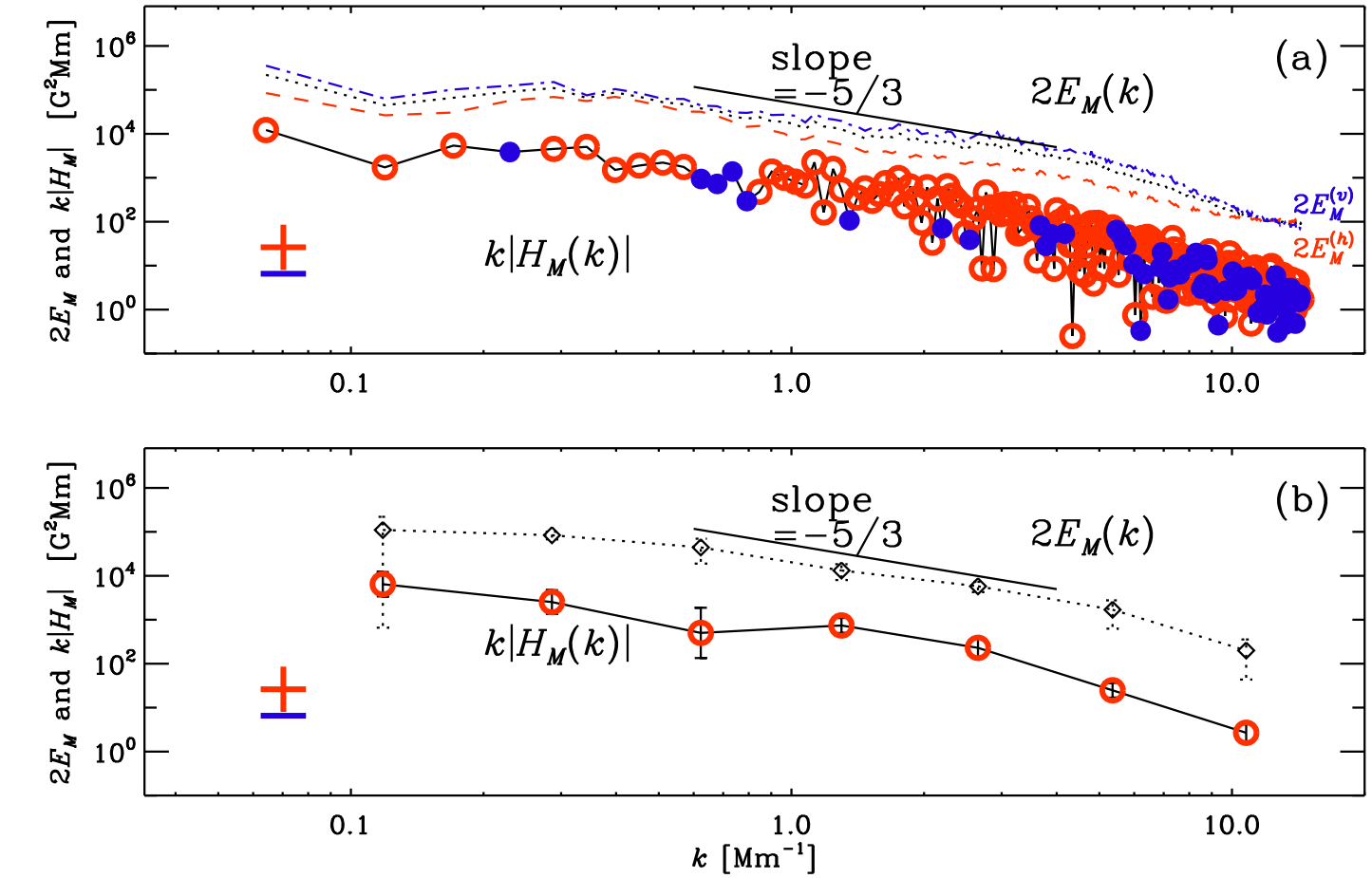

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
09/05/2013 10:52
arcsec

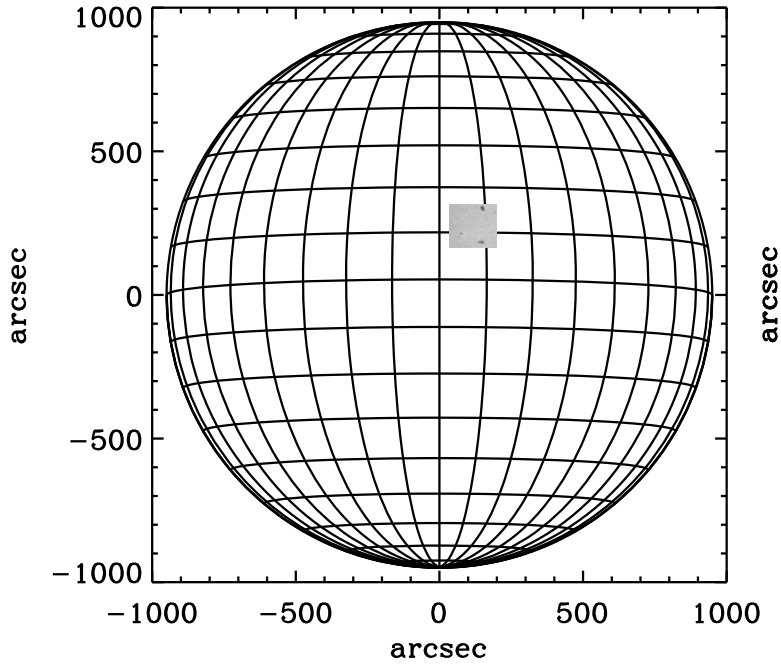

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


09/05/2013 12:30
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
300
280
260
240
220
200
180
arcsec
20
40
60
80
100
120
140
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


09/05/2013 14:15
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
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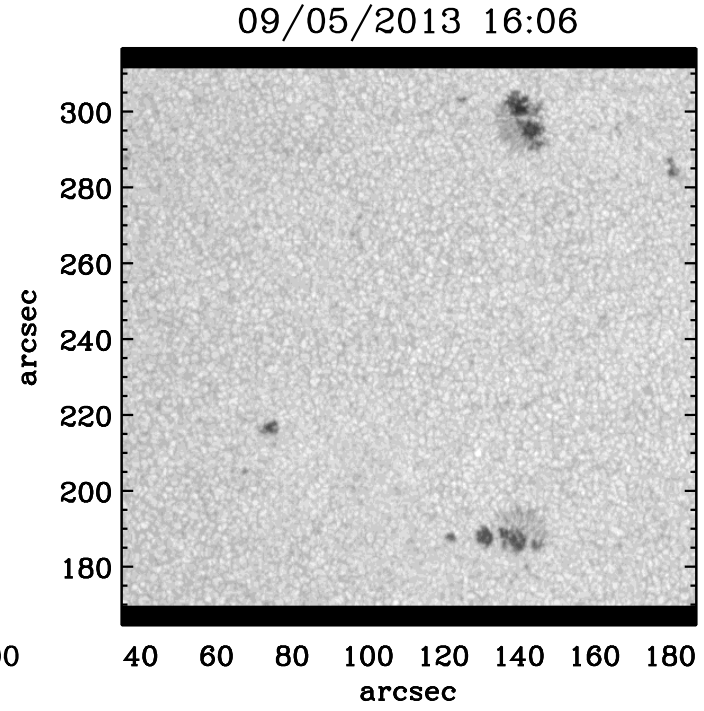
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


09/05/2013 16:06
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240
220
200
180
arcsec
40
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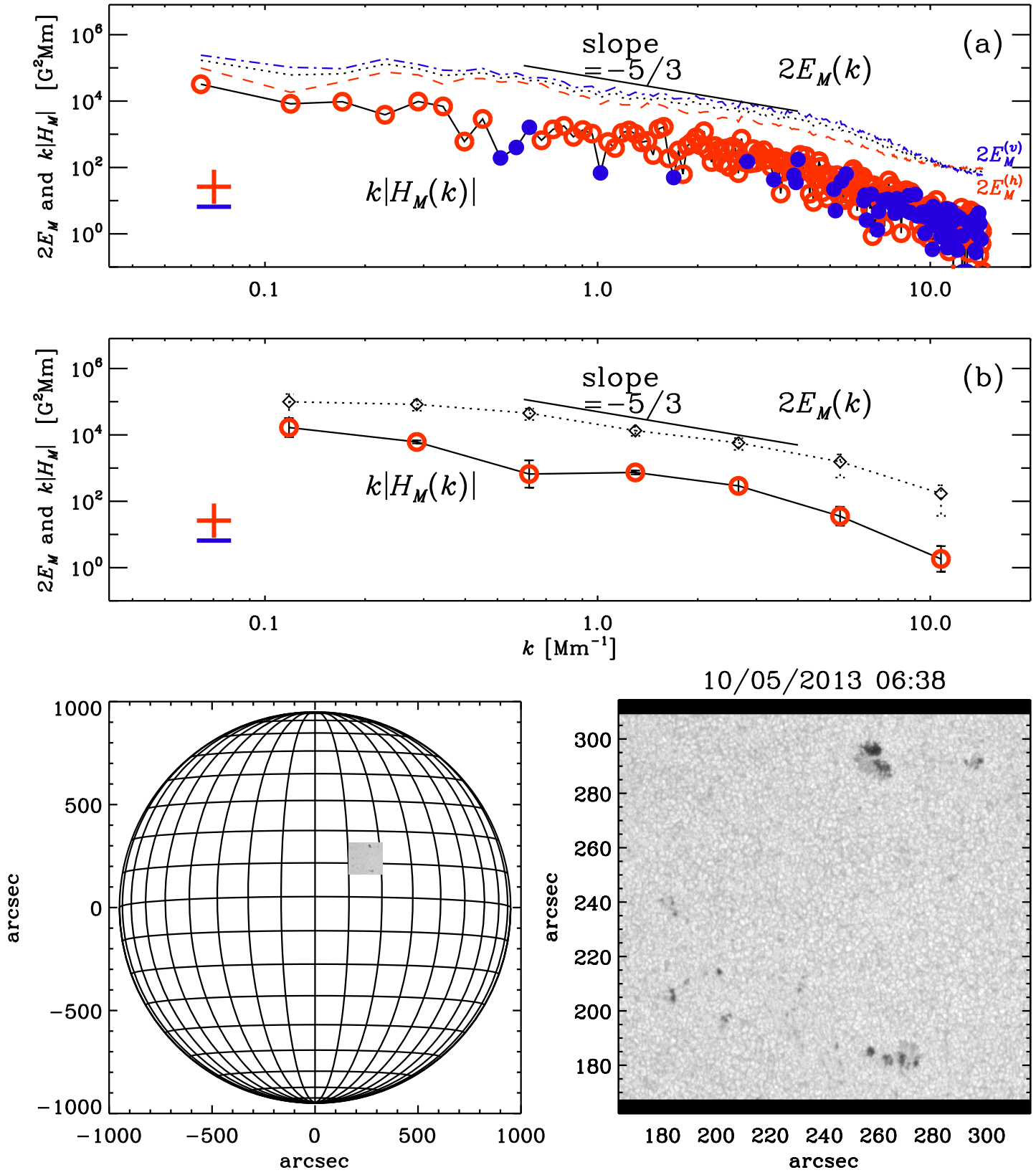
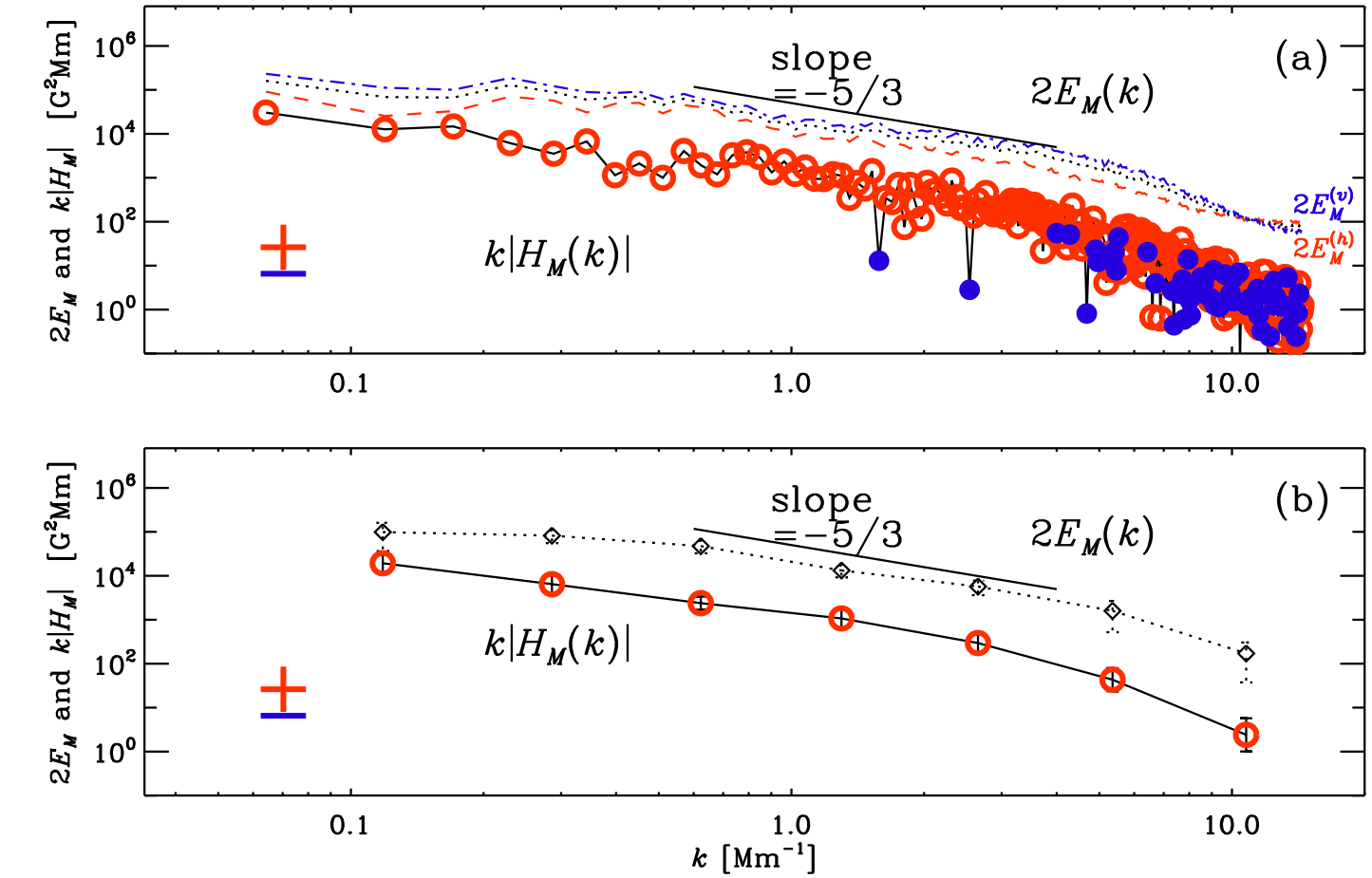
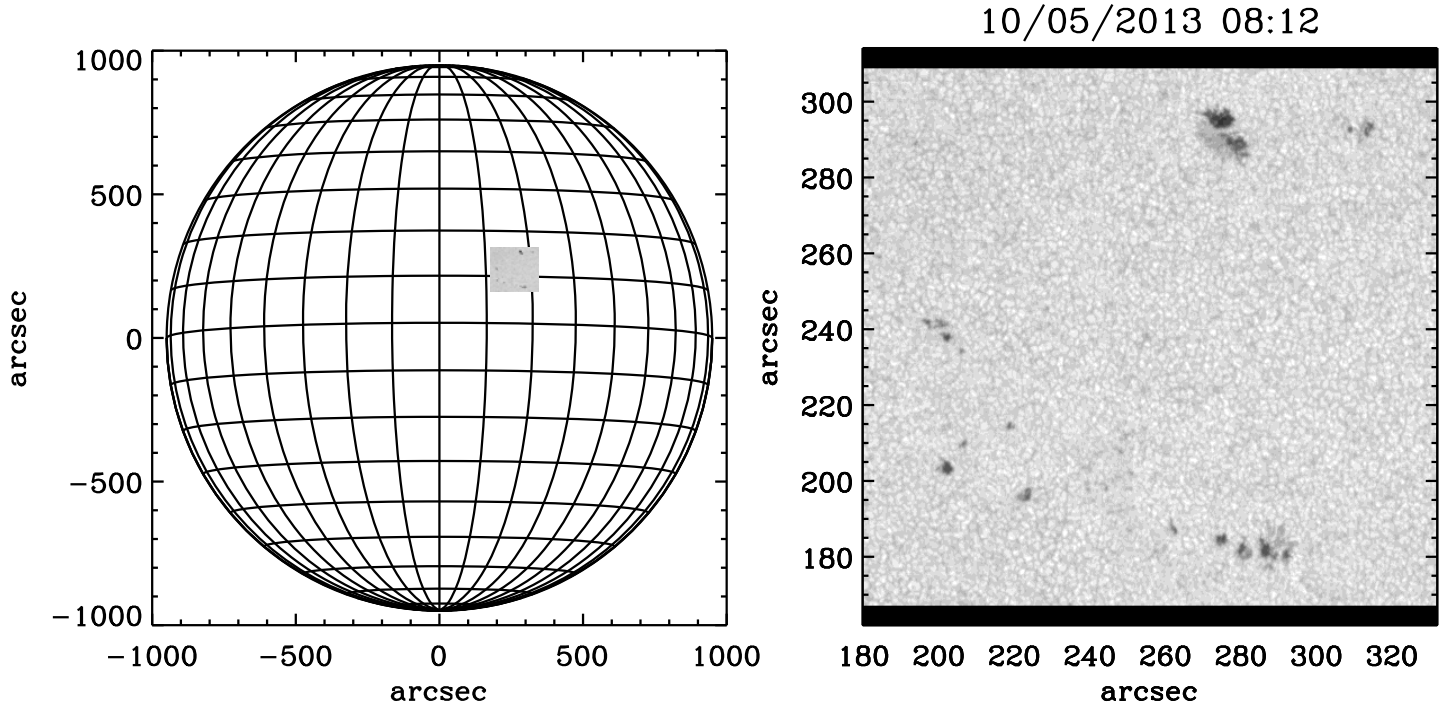
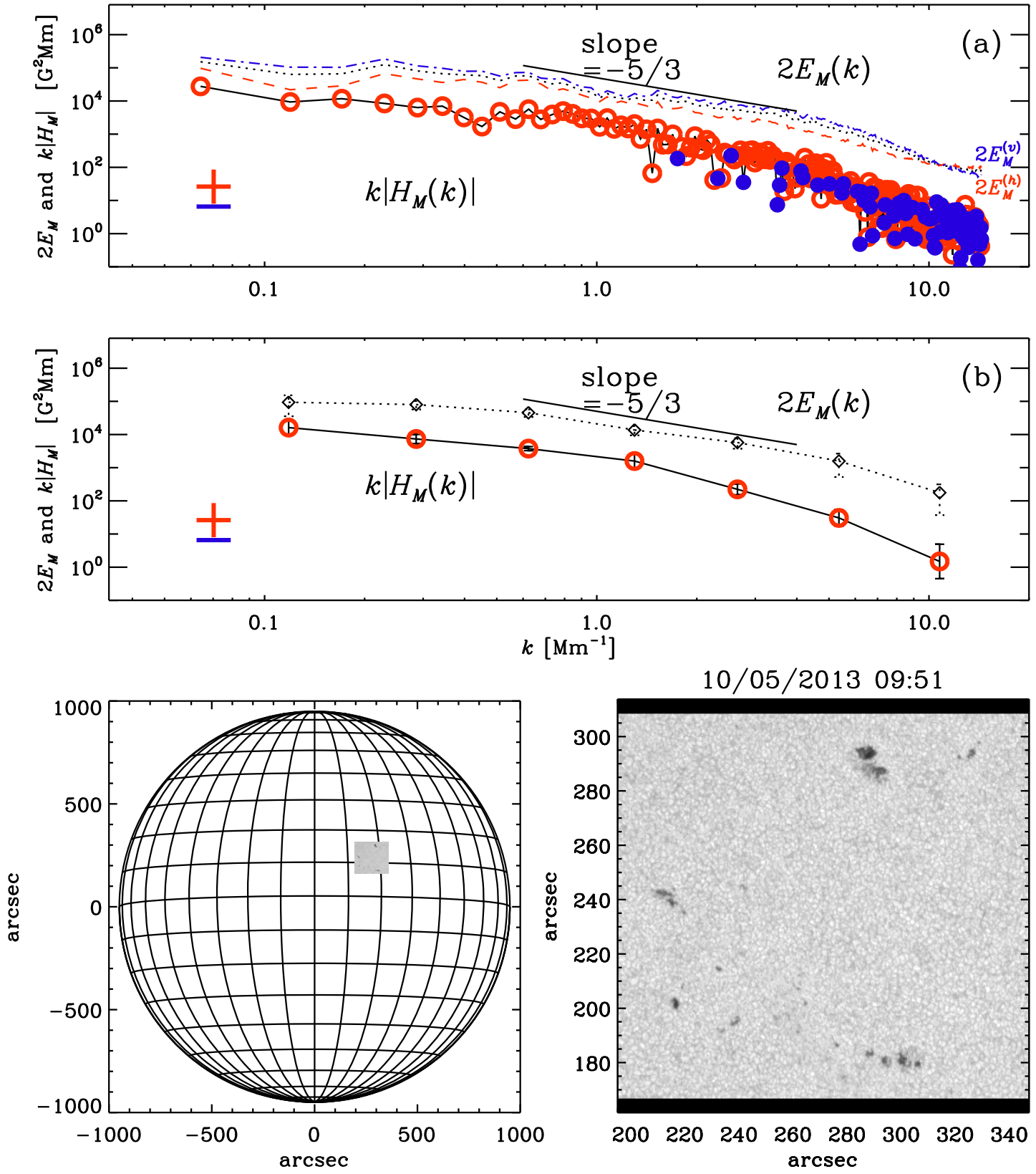
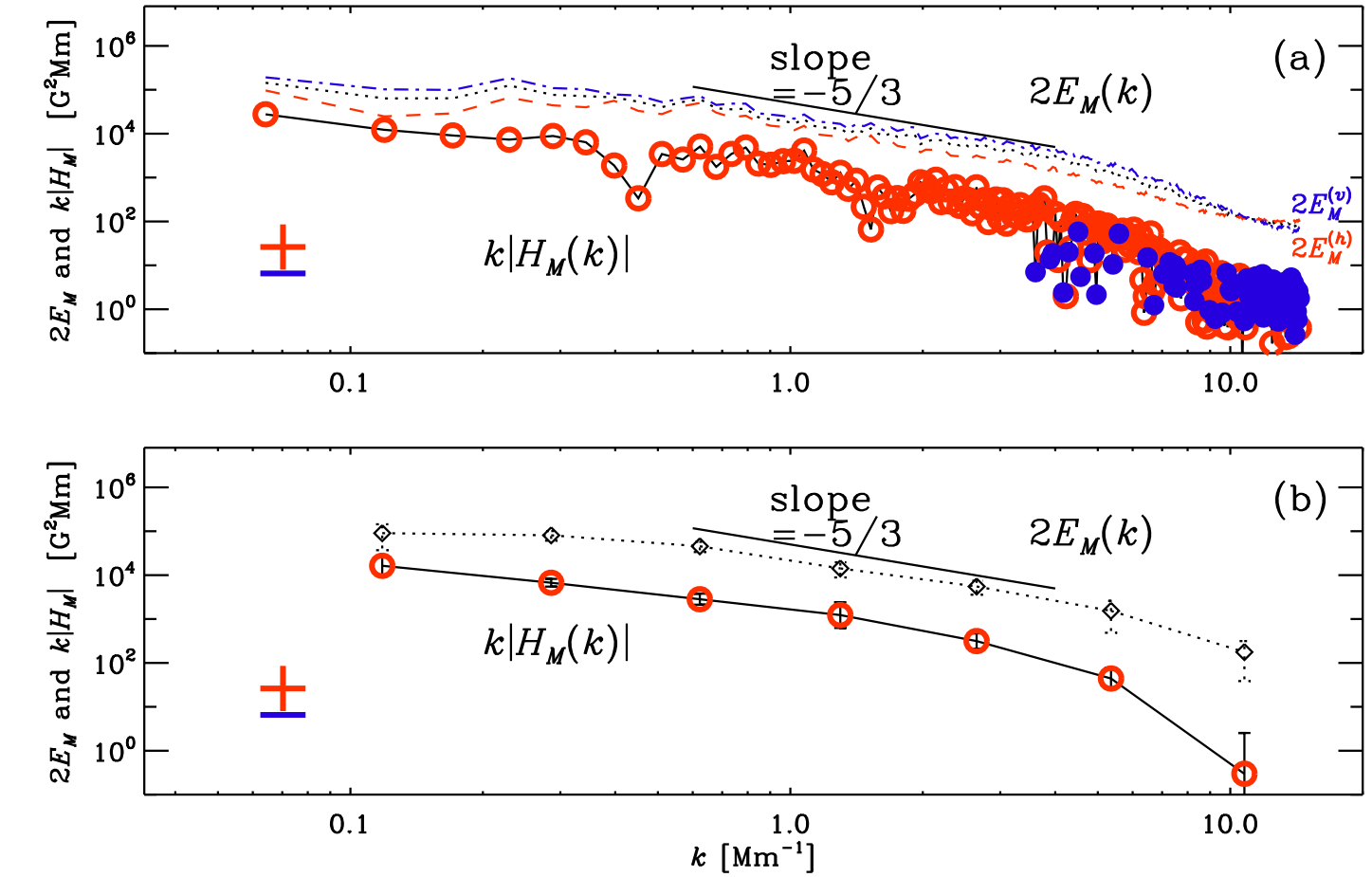
100
120
140
160
180
arcsec

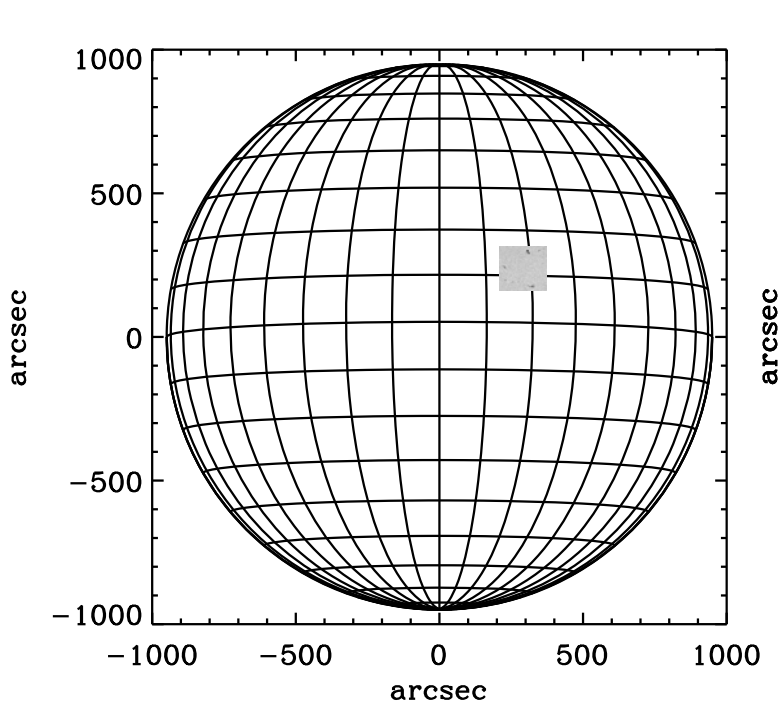

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/05/2013 06:38
arcsec
arcsec
arcsec
arcsec

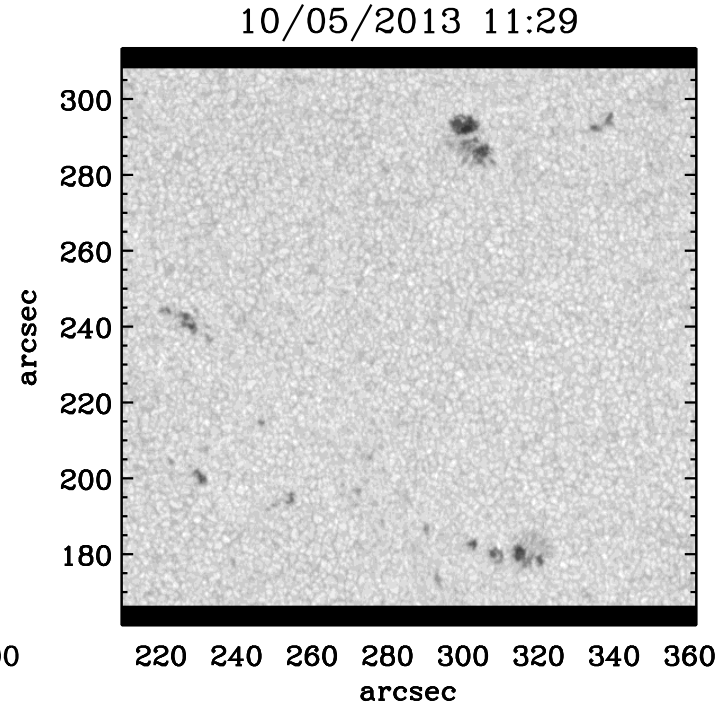

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

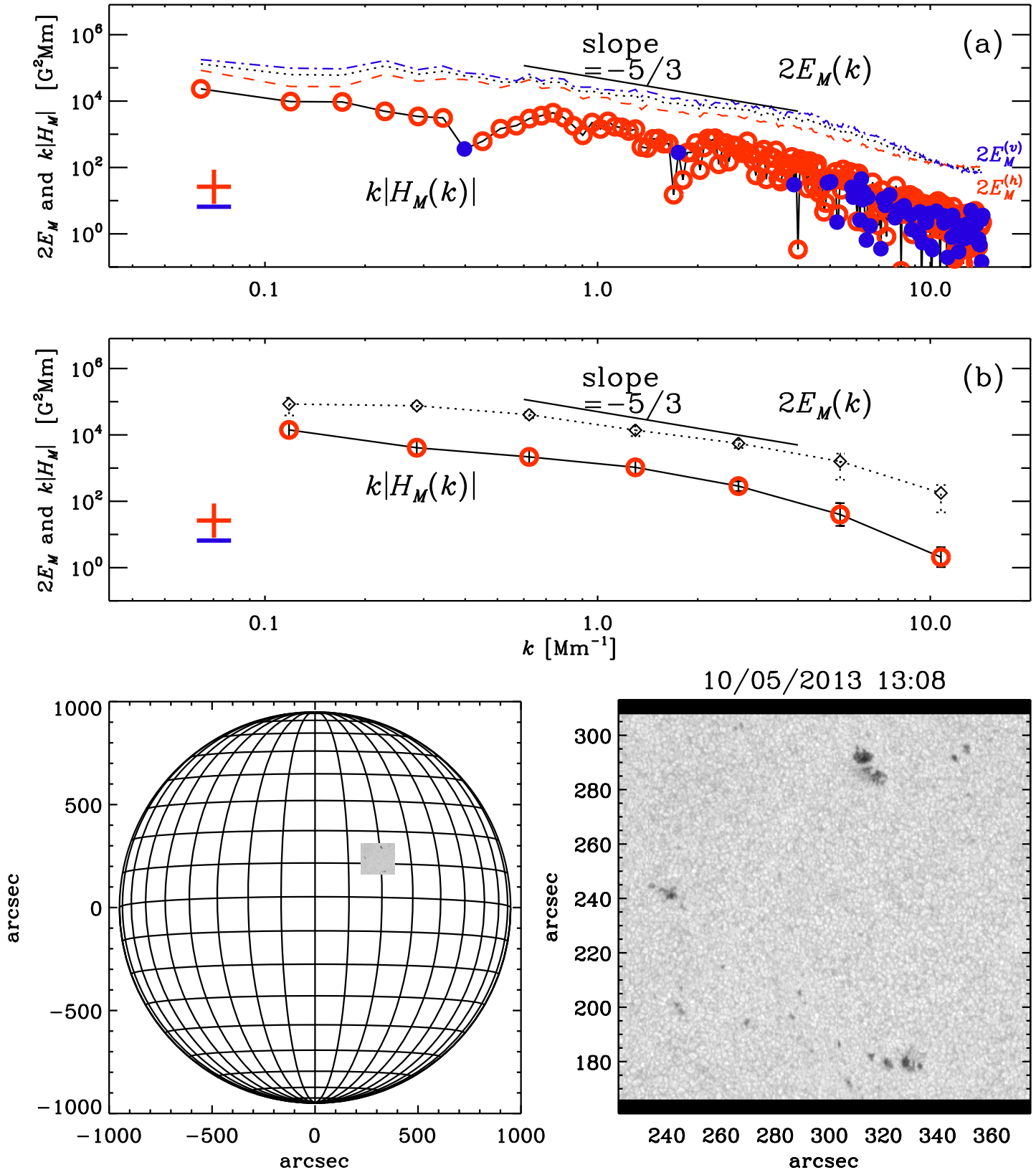

10/05/2013 08:12
arcsec
arcsec
arcsec
arcsec

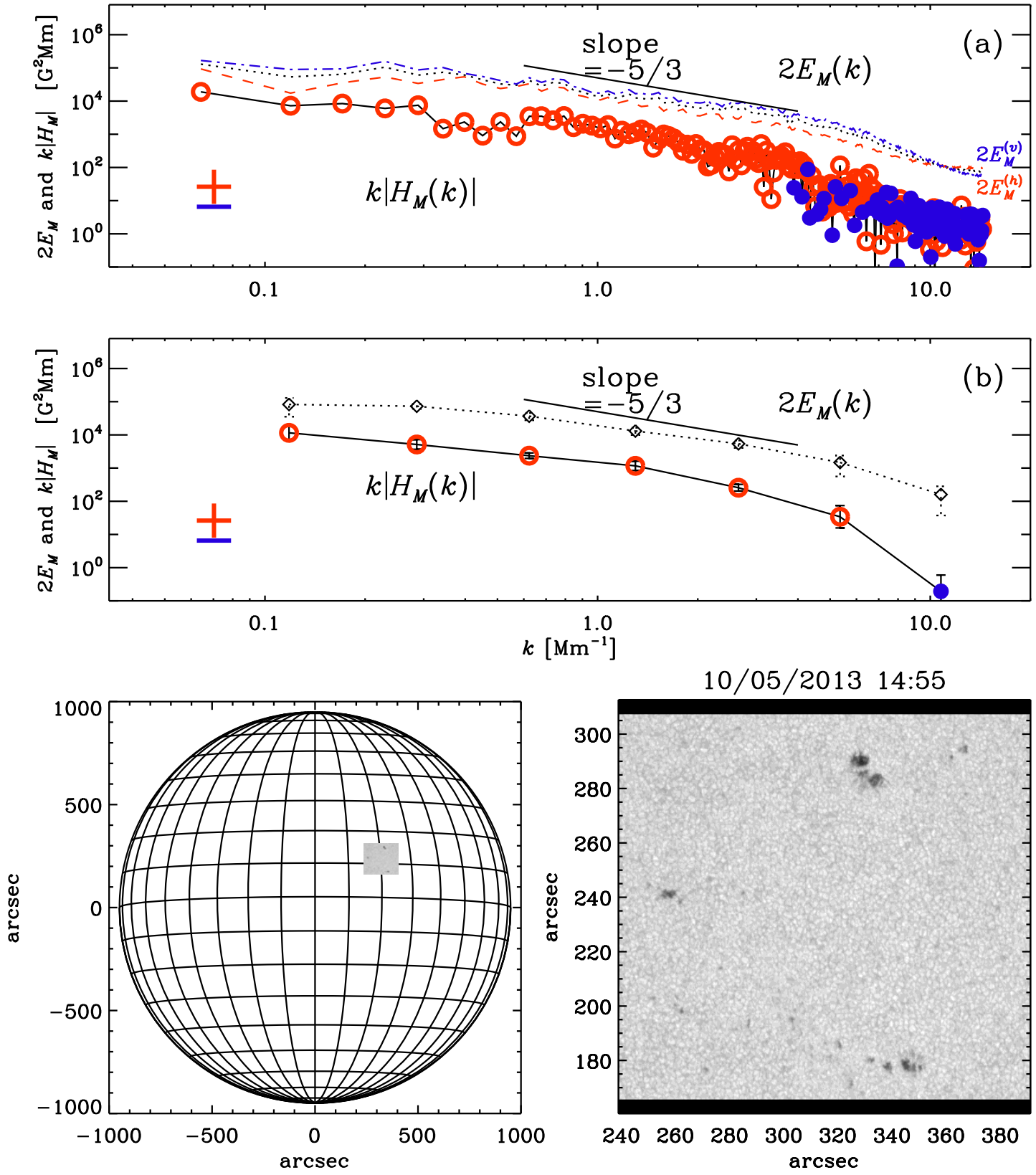

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/05/2013 09:51
arcsec

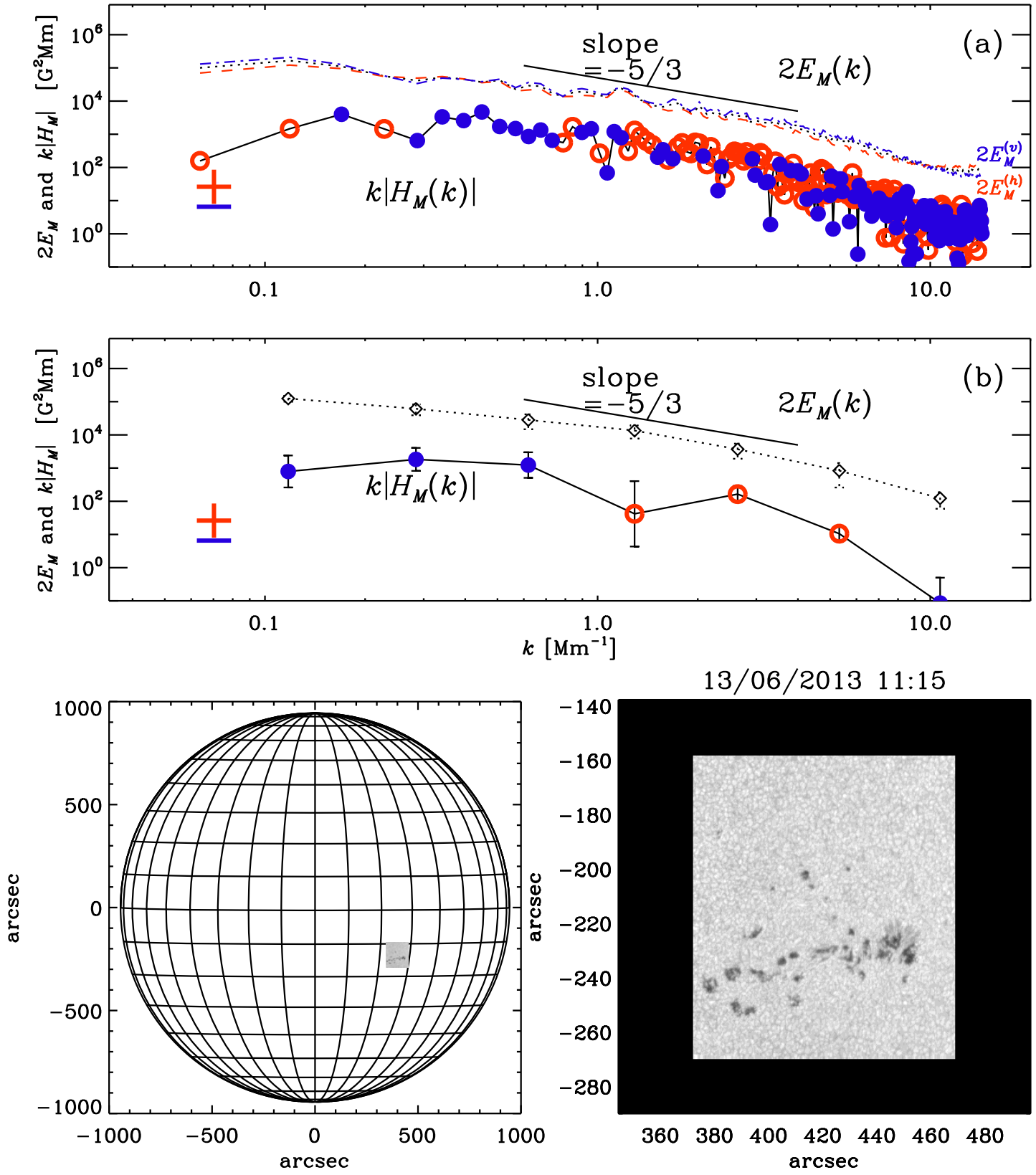

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

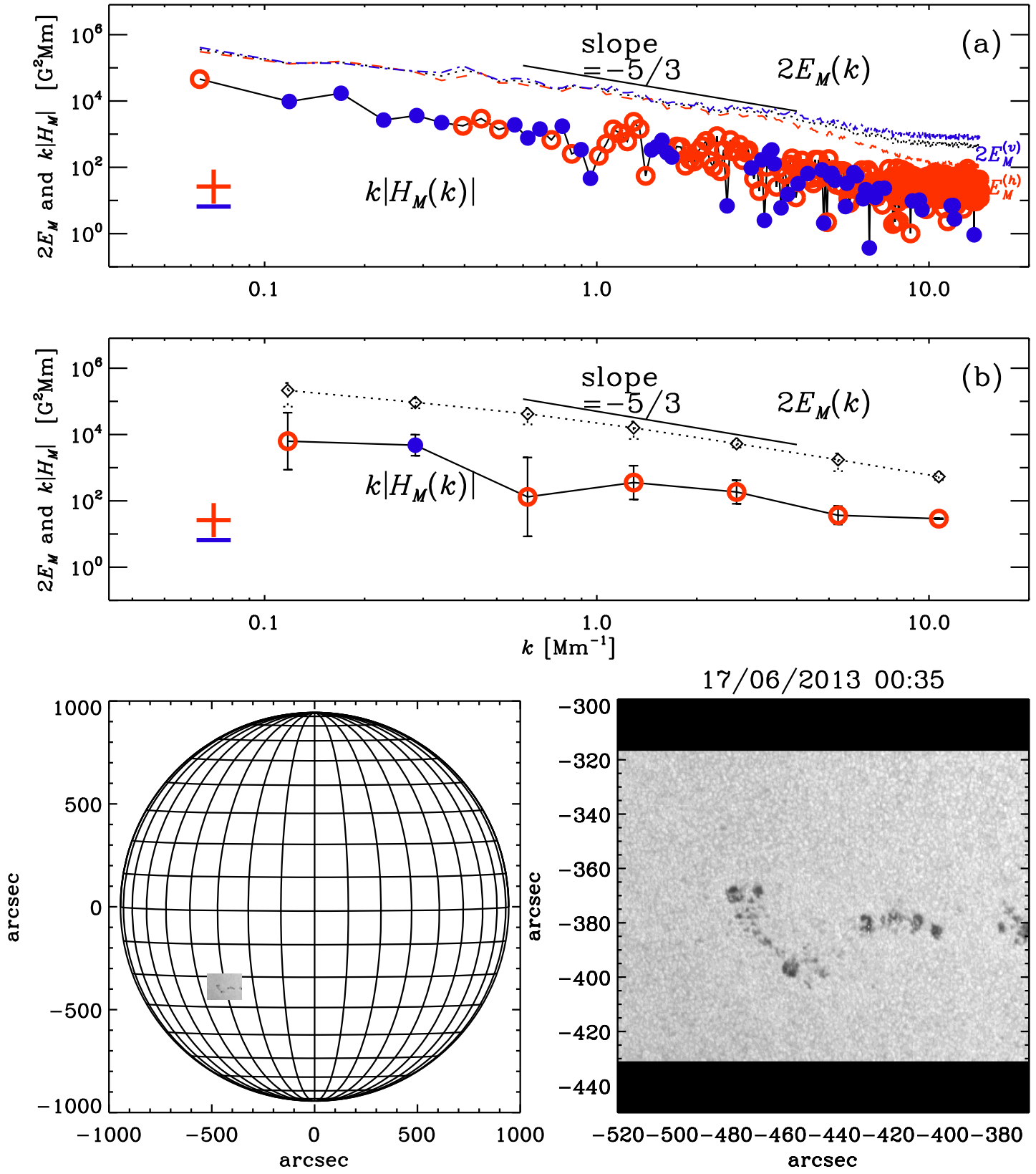

arcsec
arcsec

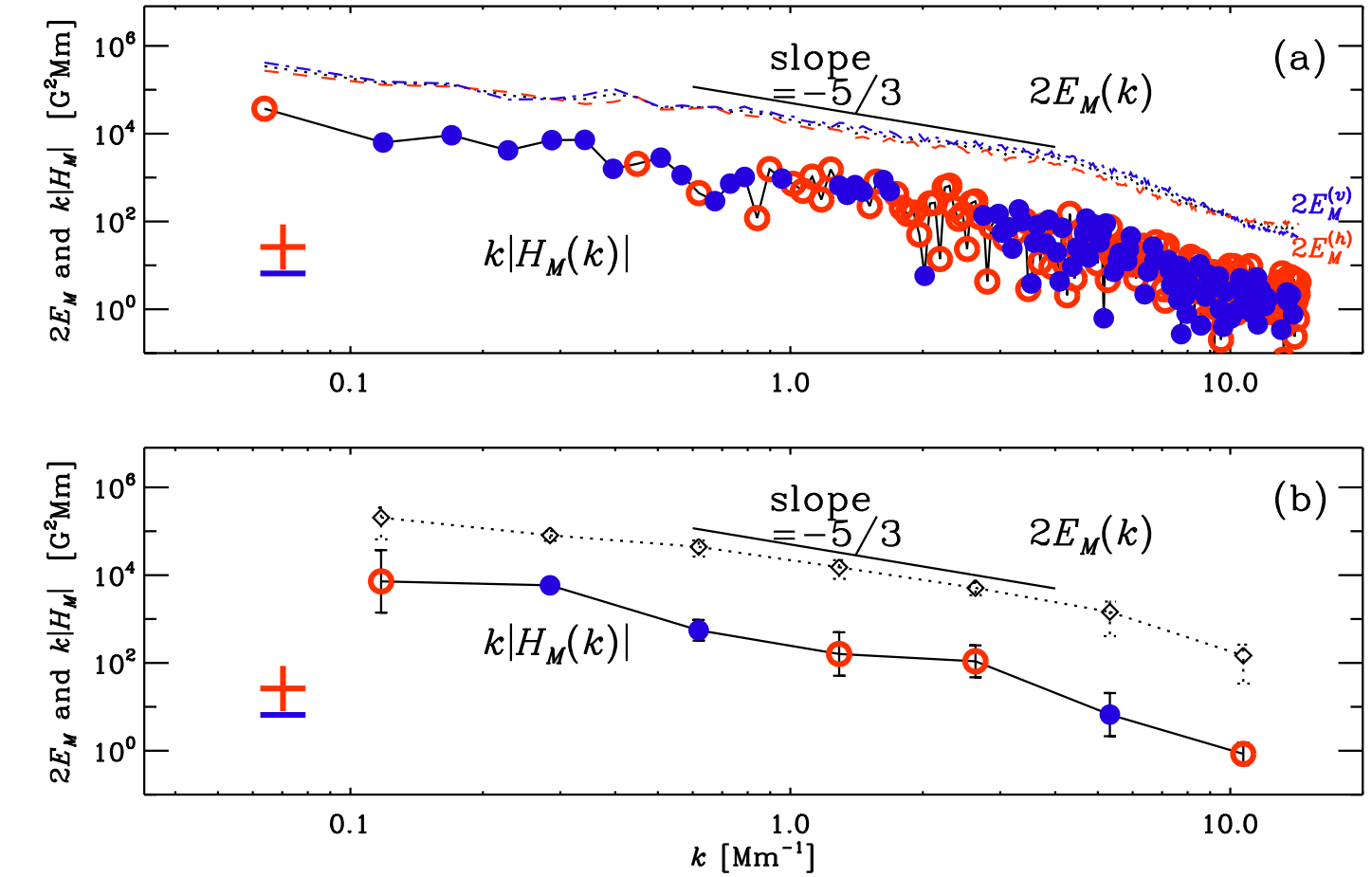

10/05/2013 11:29
arcsec
arcsec

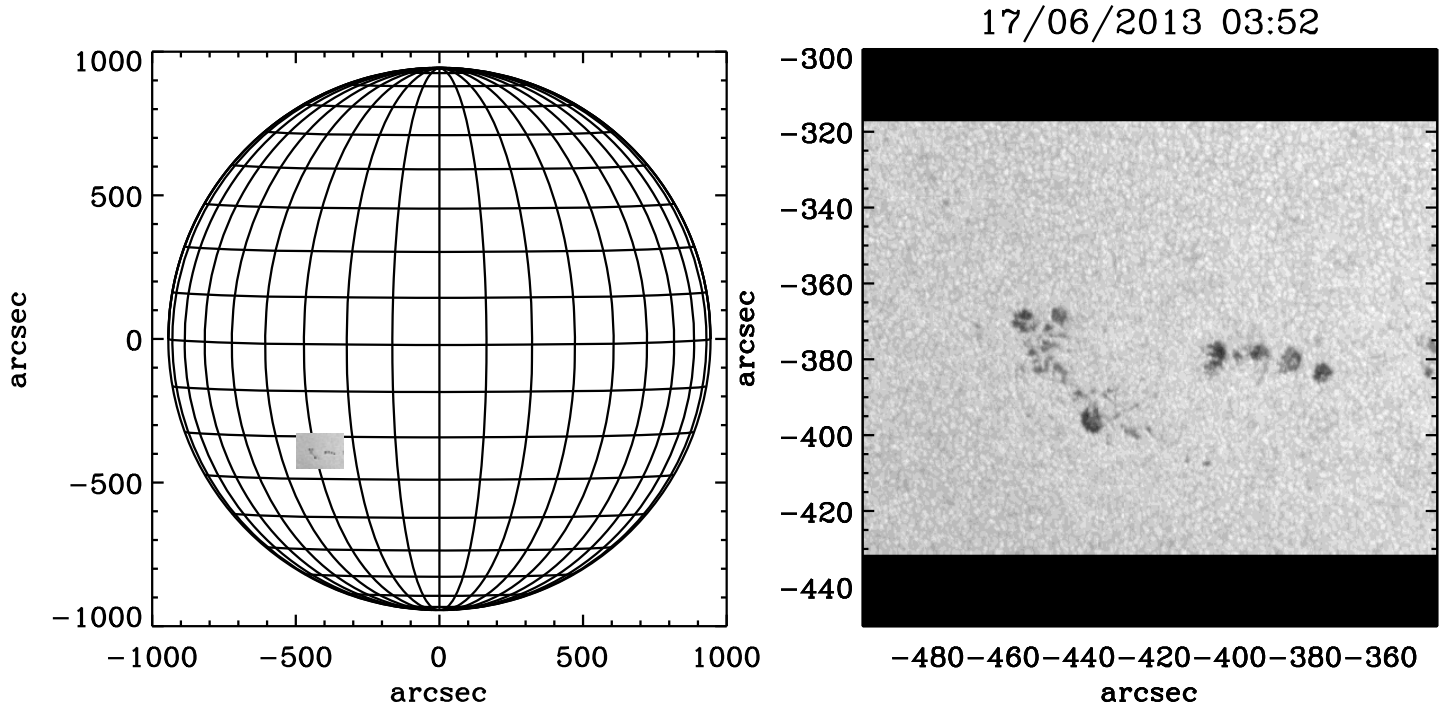

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
10/05/2013 13:08
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/05/2013 14:55
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/06/2013 11:15
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
17/06/2013 00:35
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


17/06/2013 03:52
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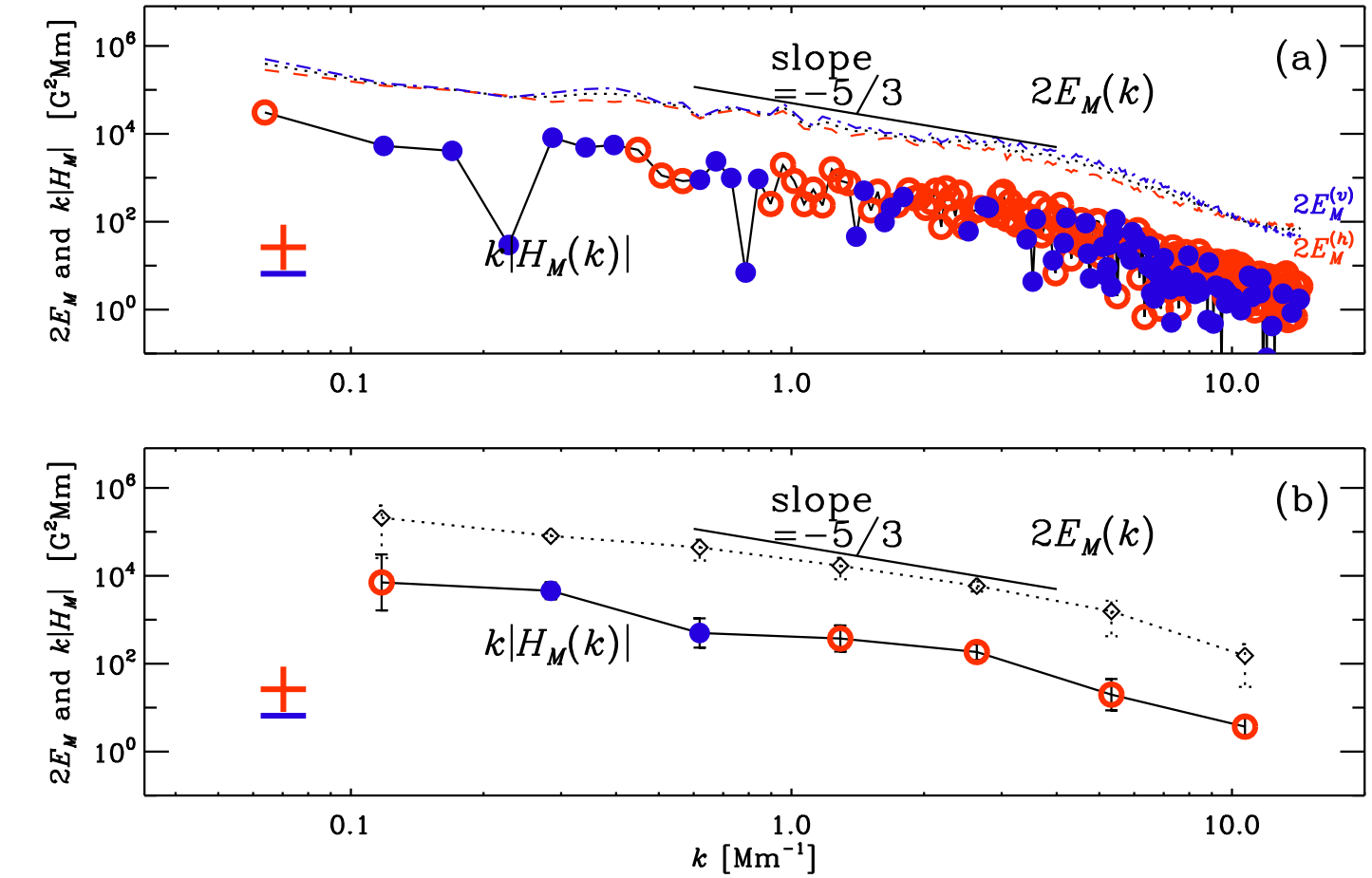
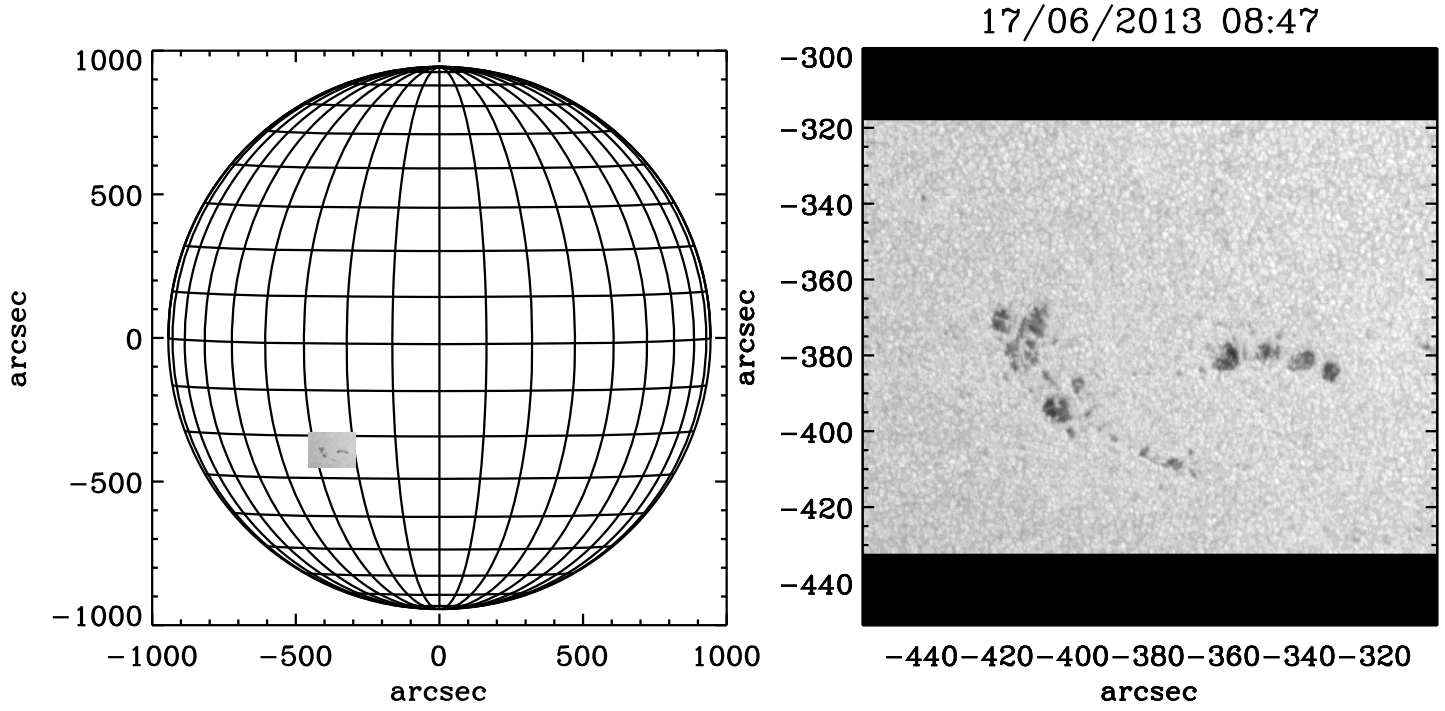
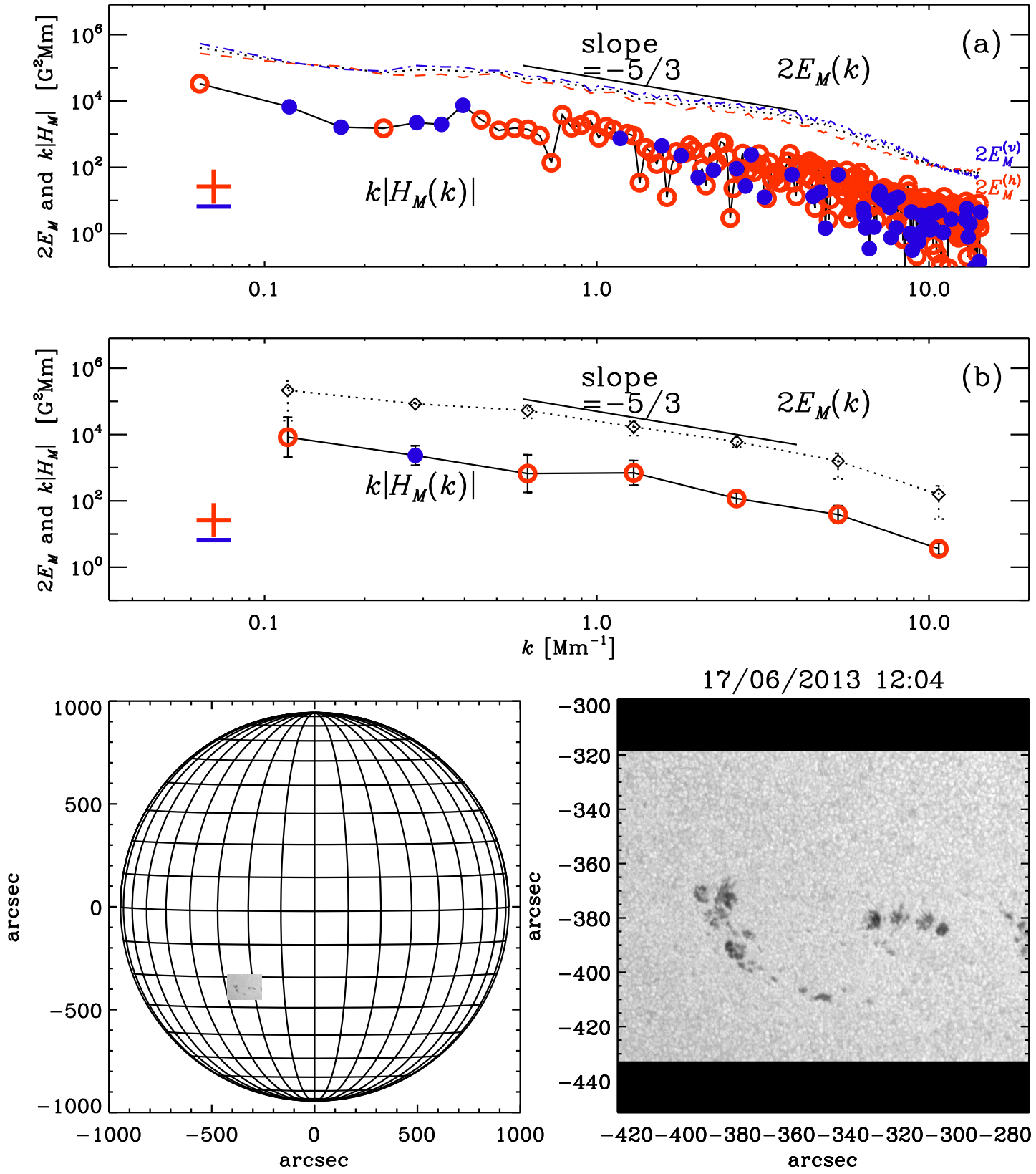
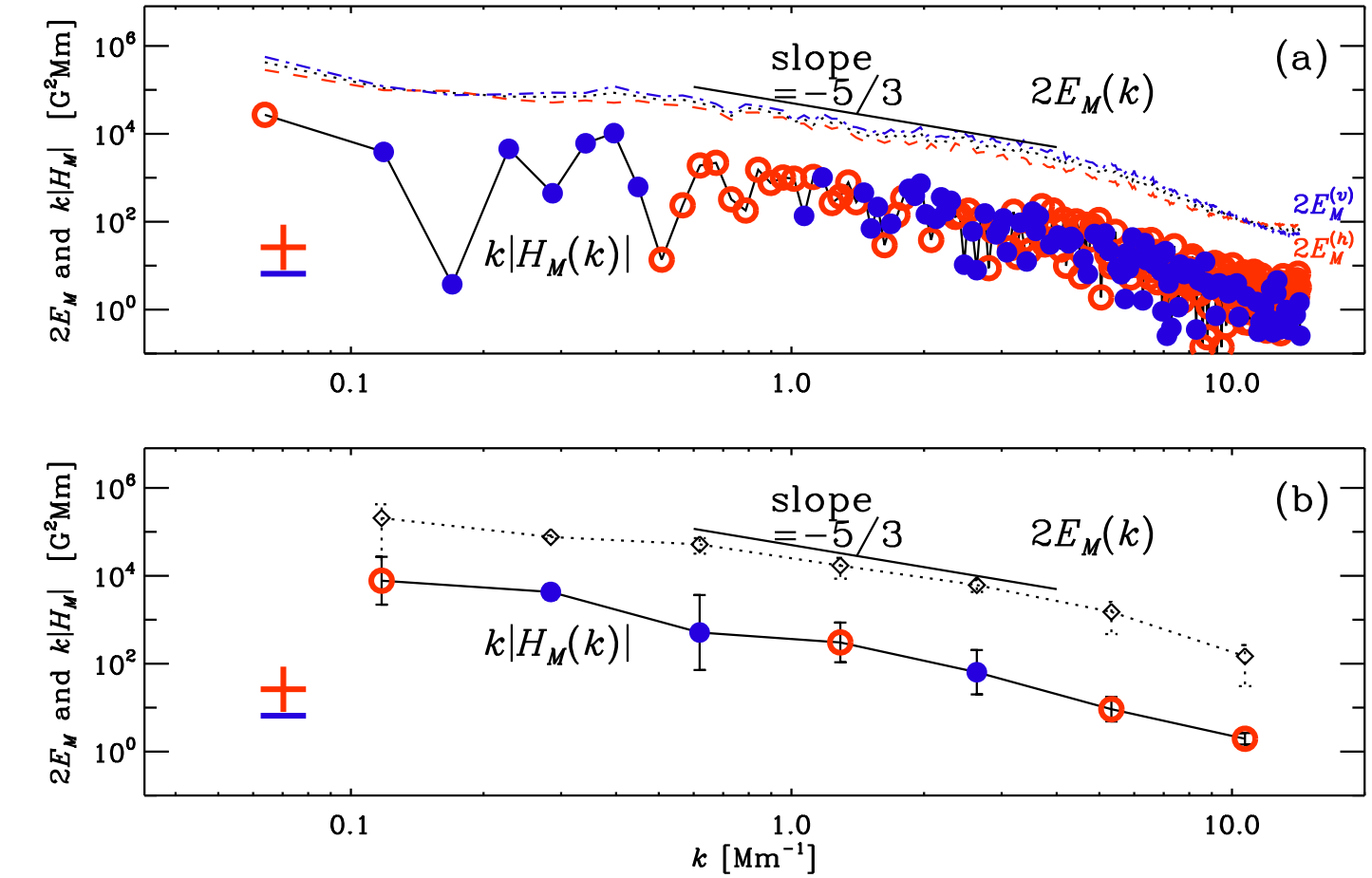
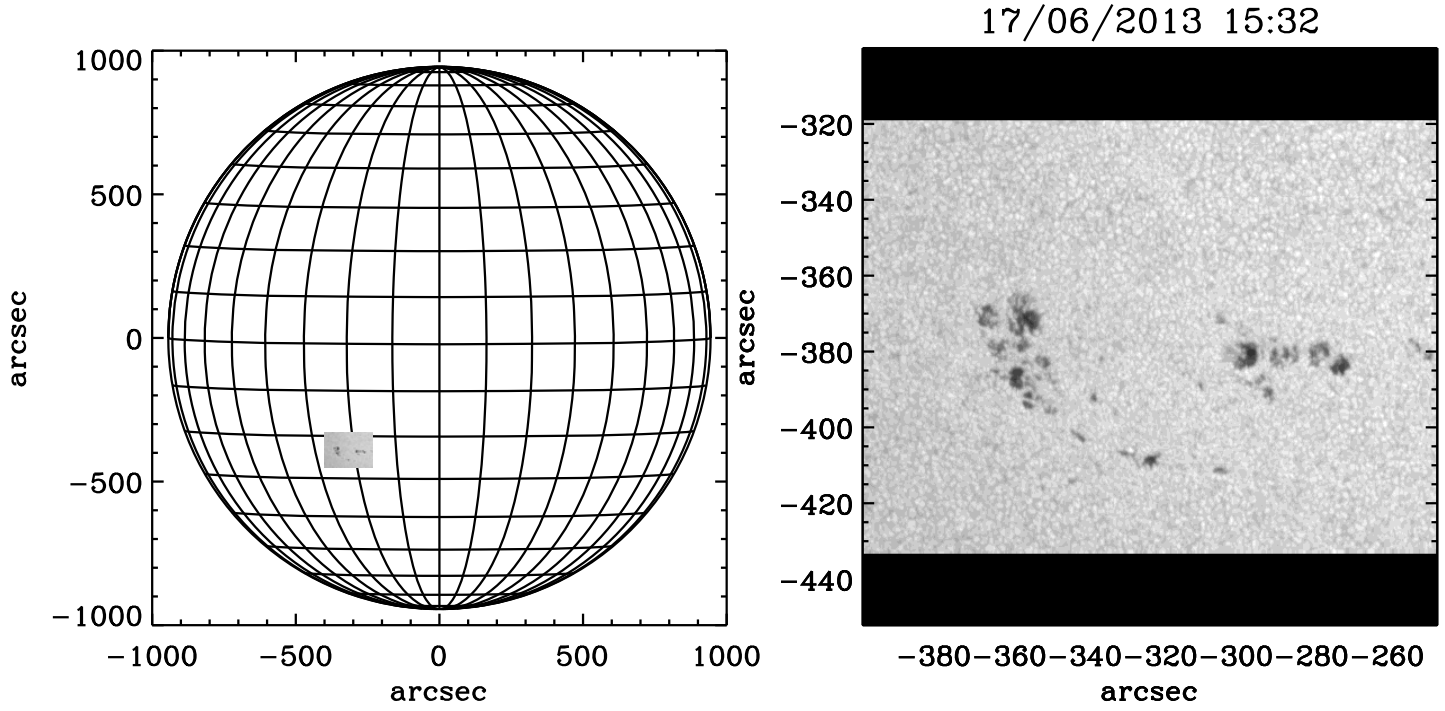
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


17/06/2013 08:47
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/06/2013 12:04
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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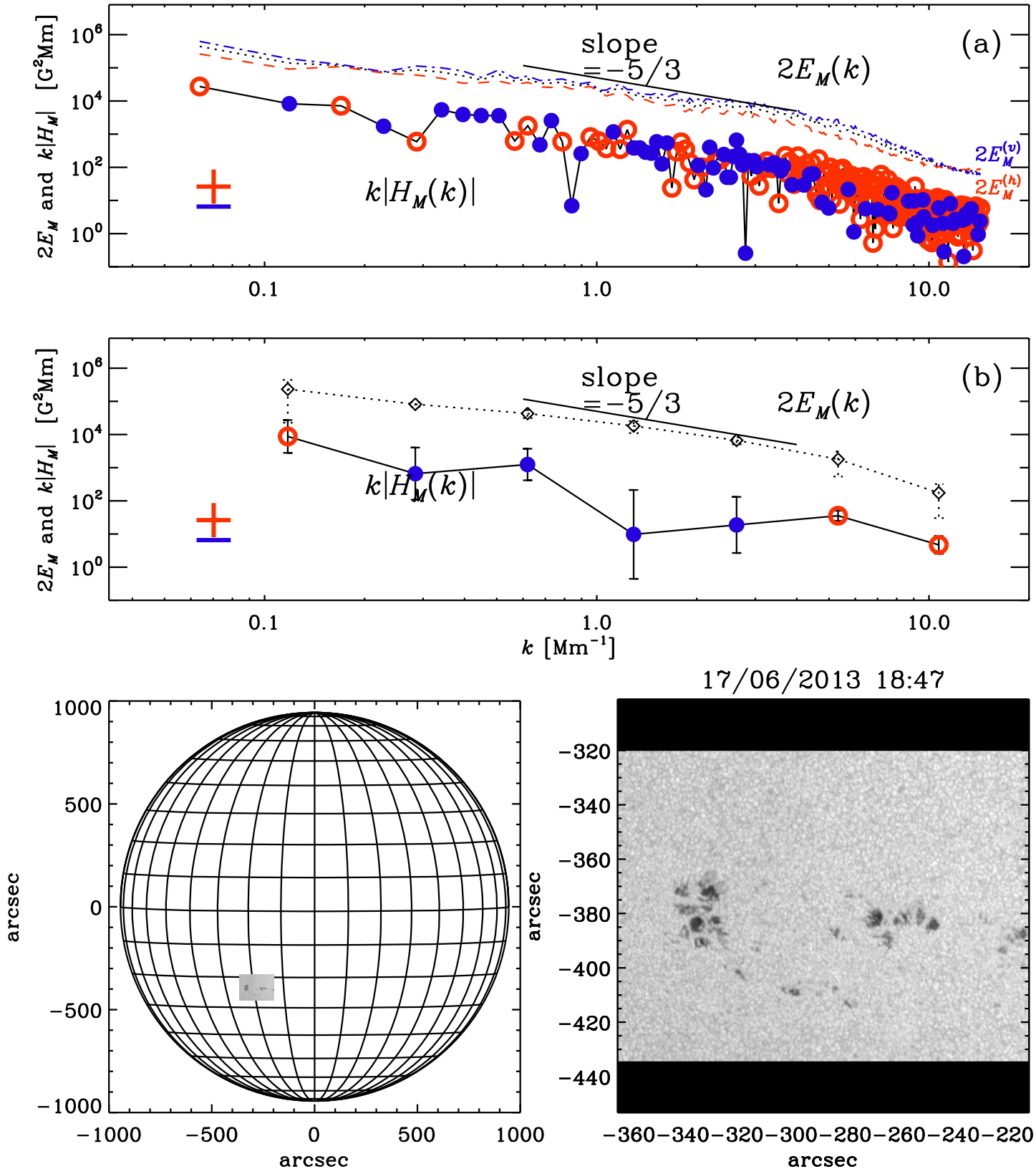
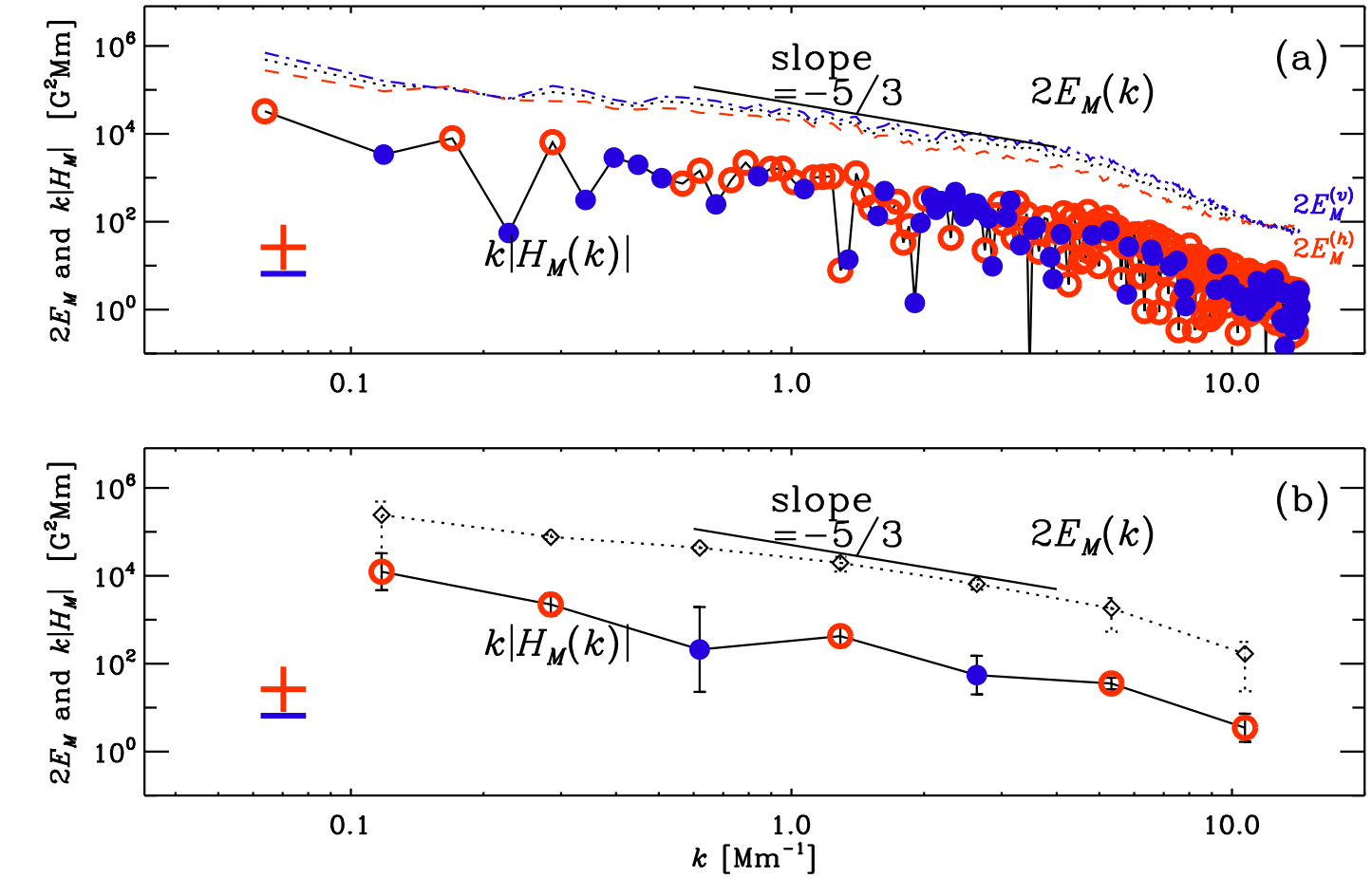
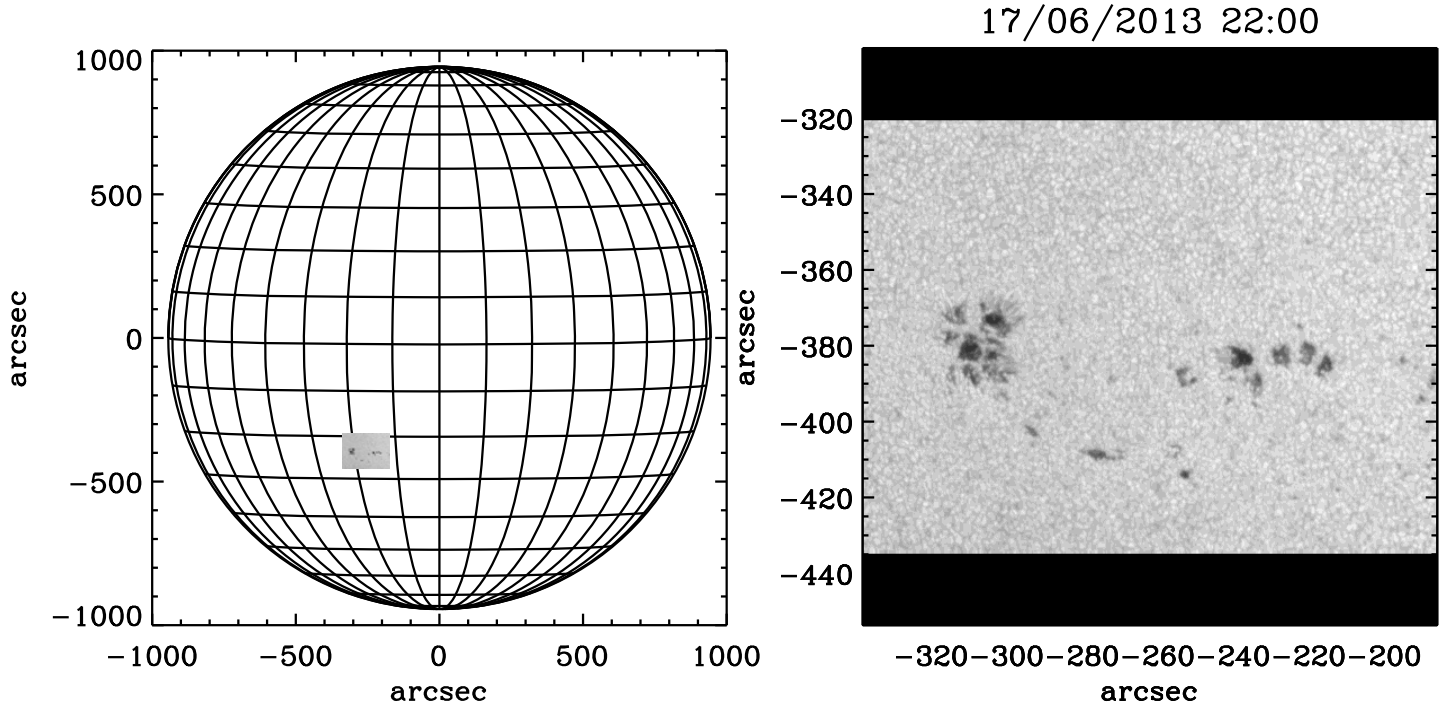
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/06/2013 18:47
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


17/06/2013 22:00
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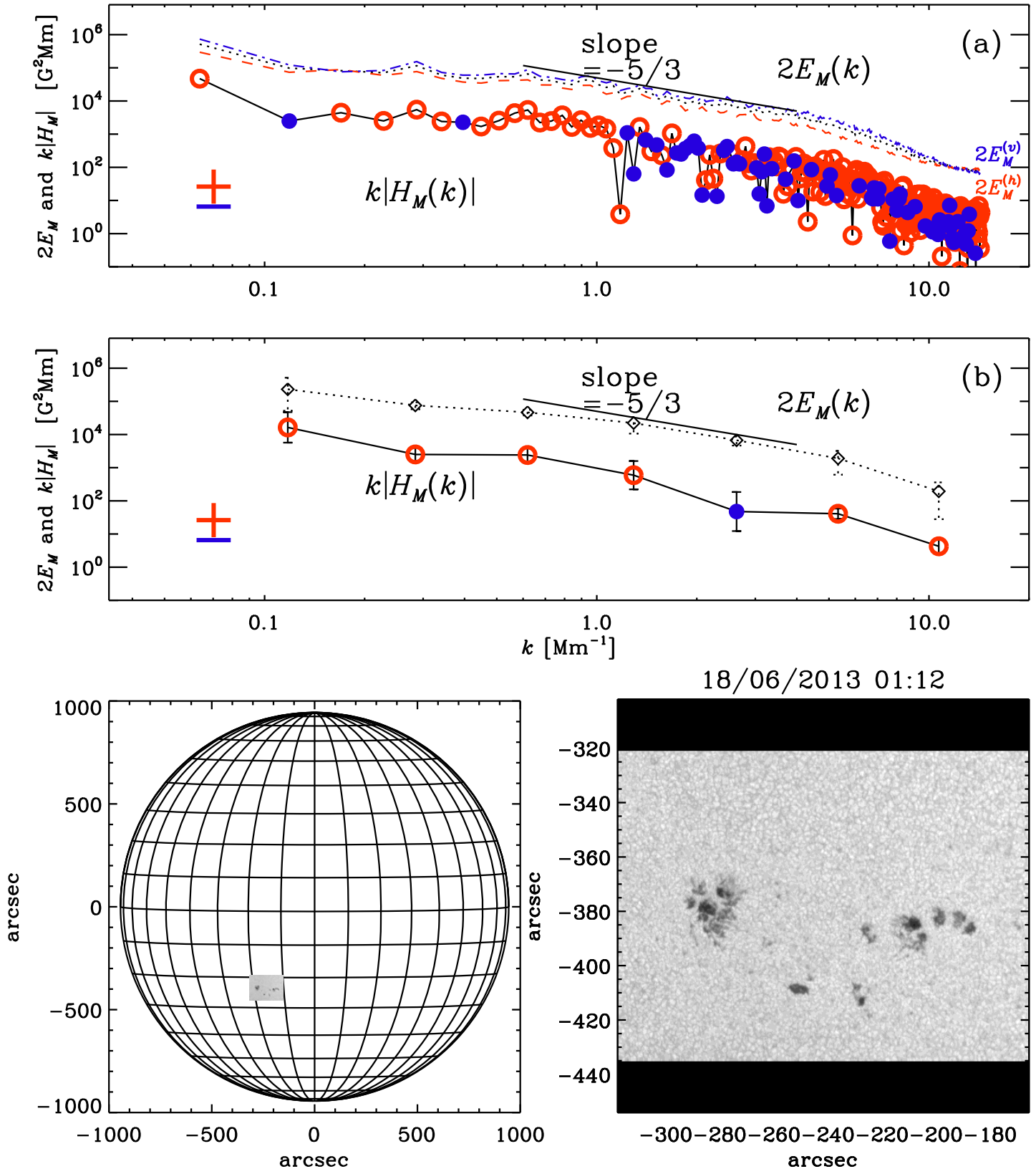
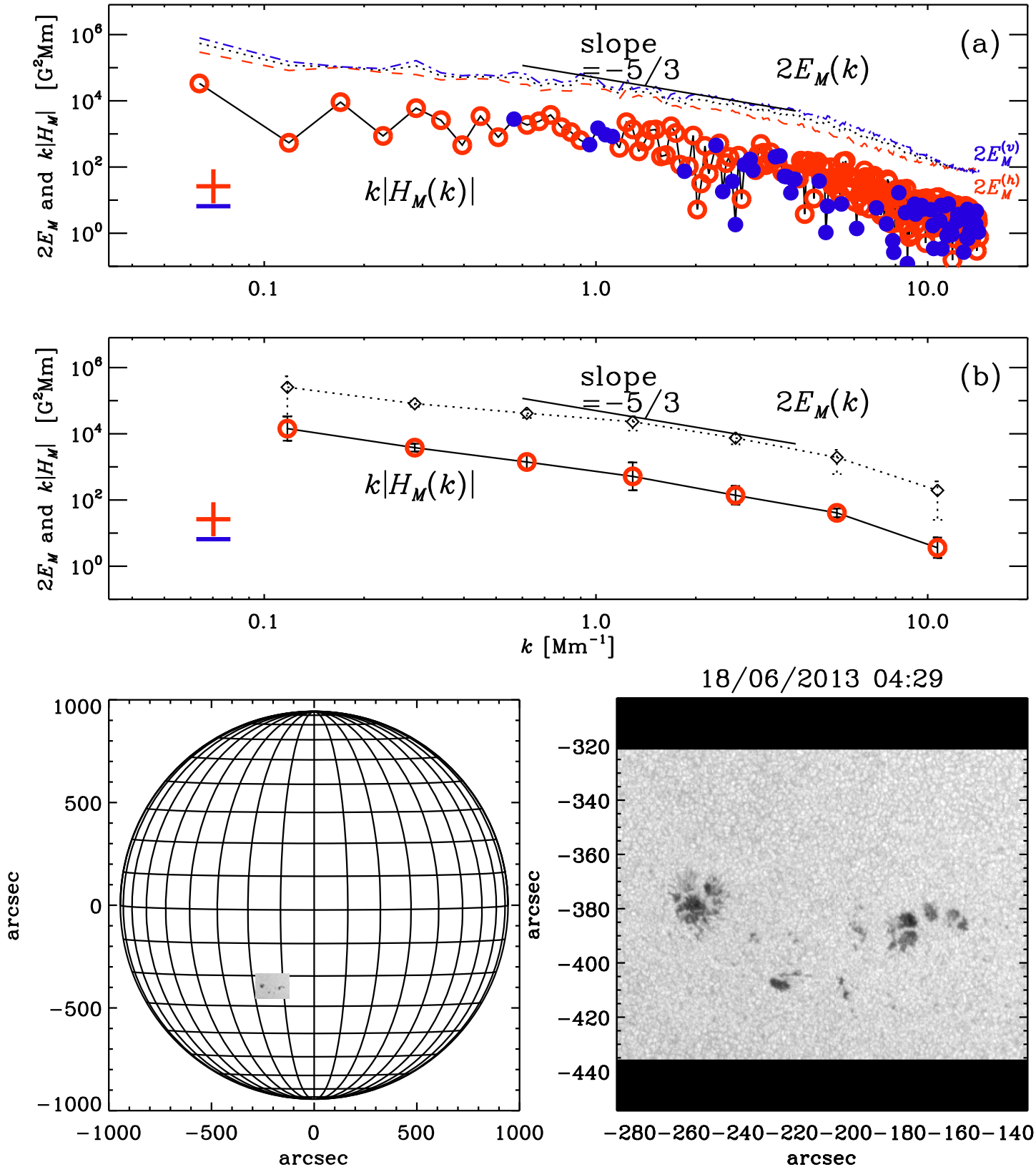
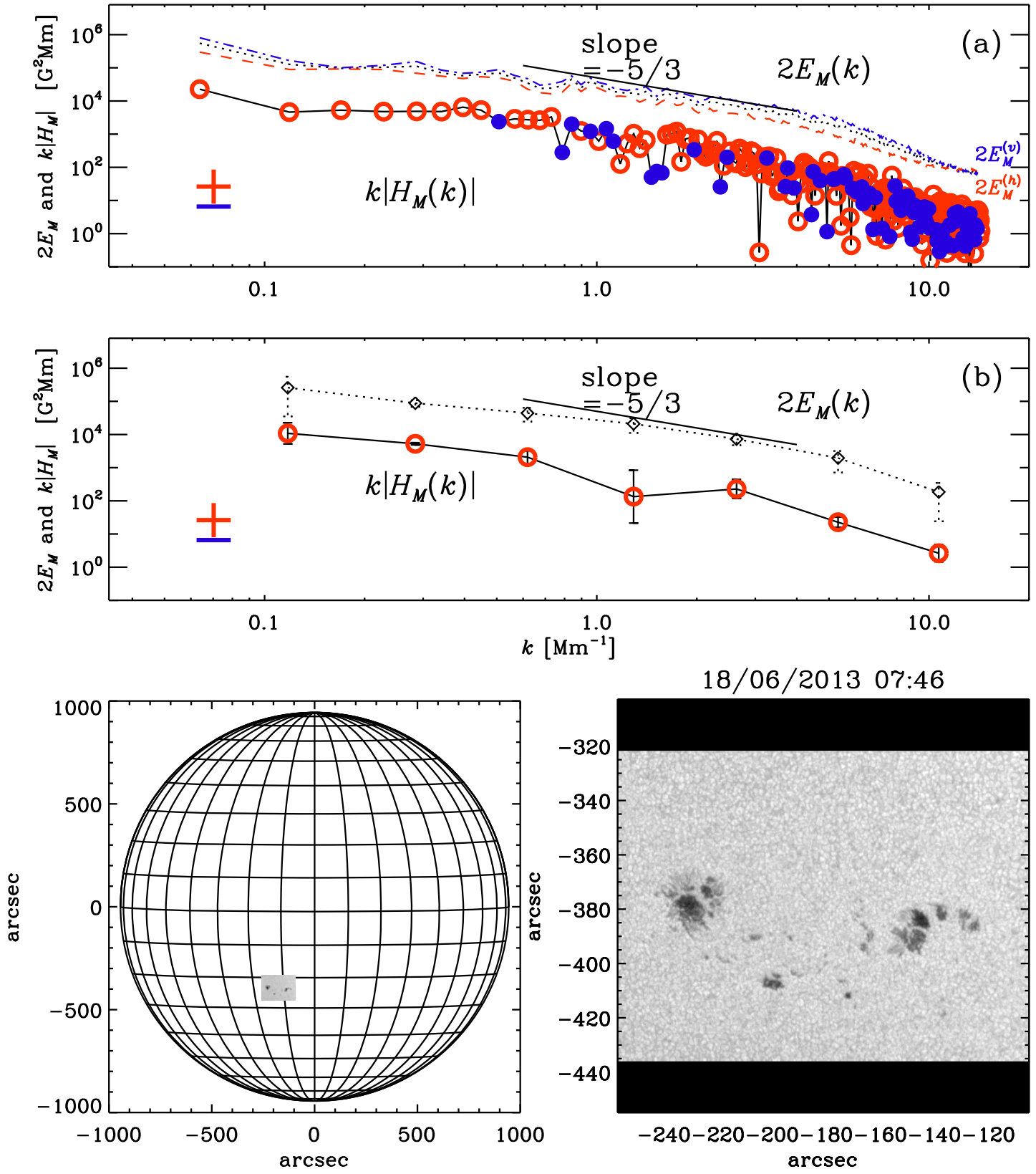
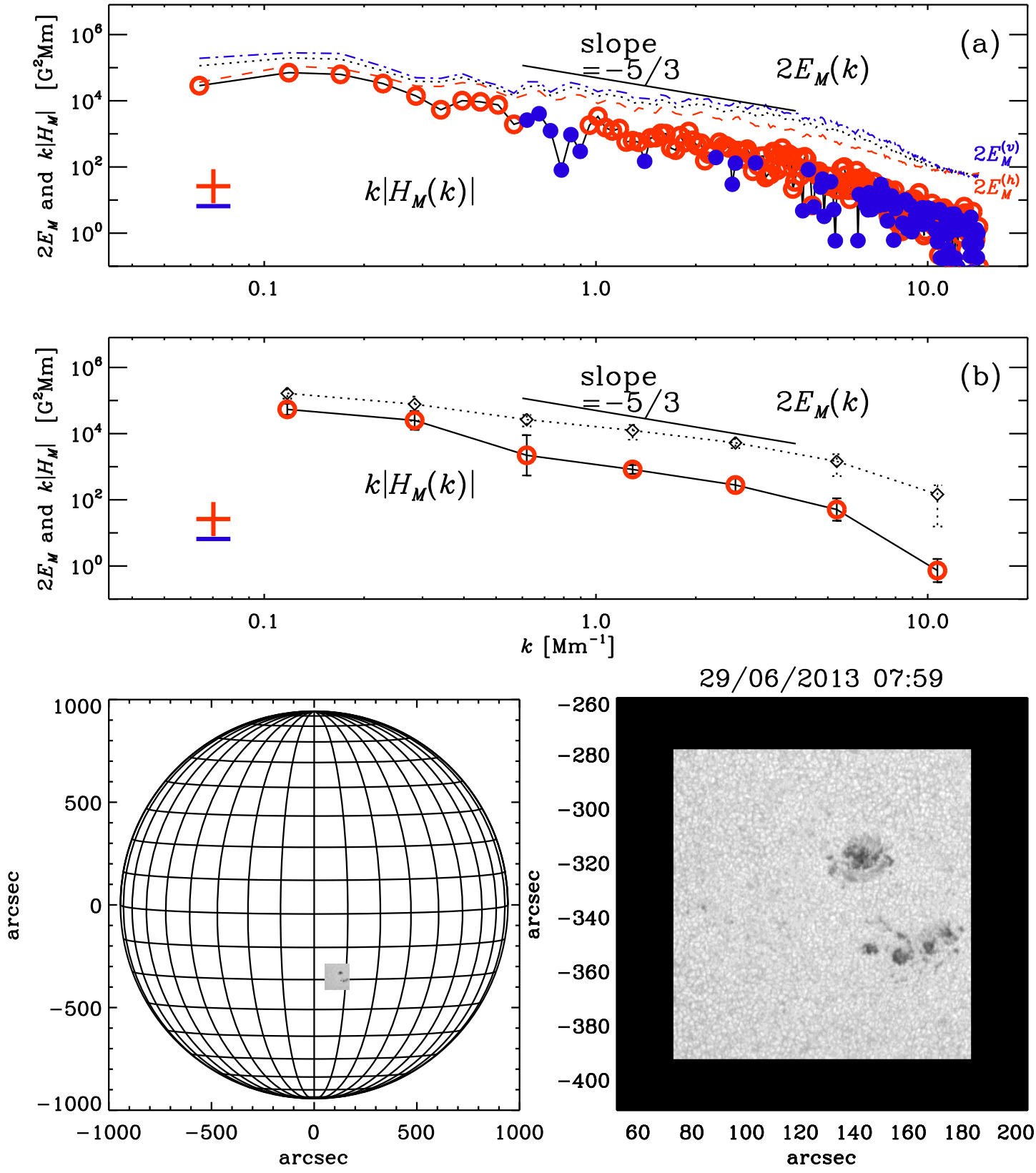
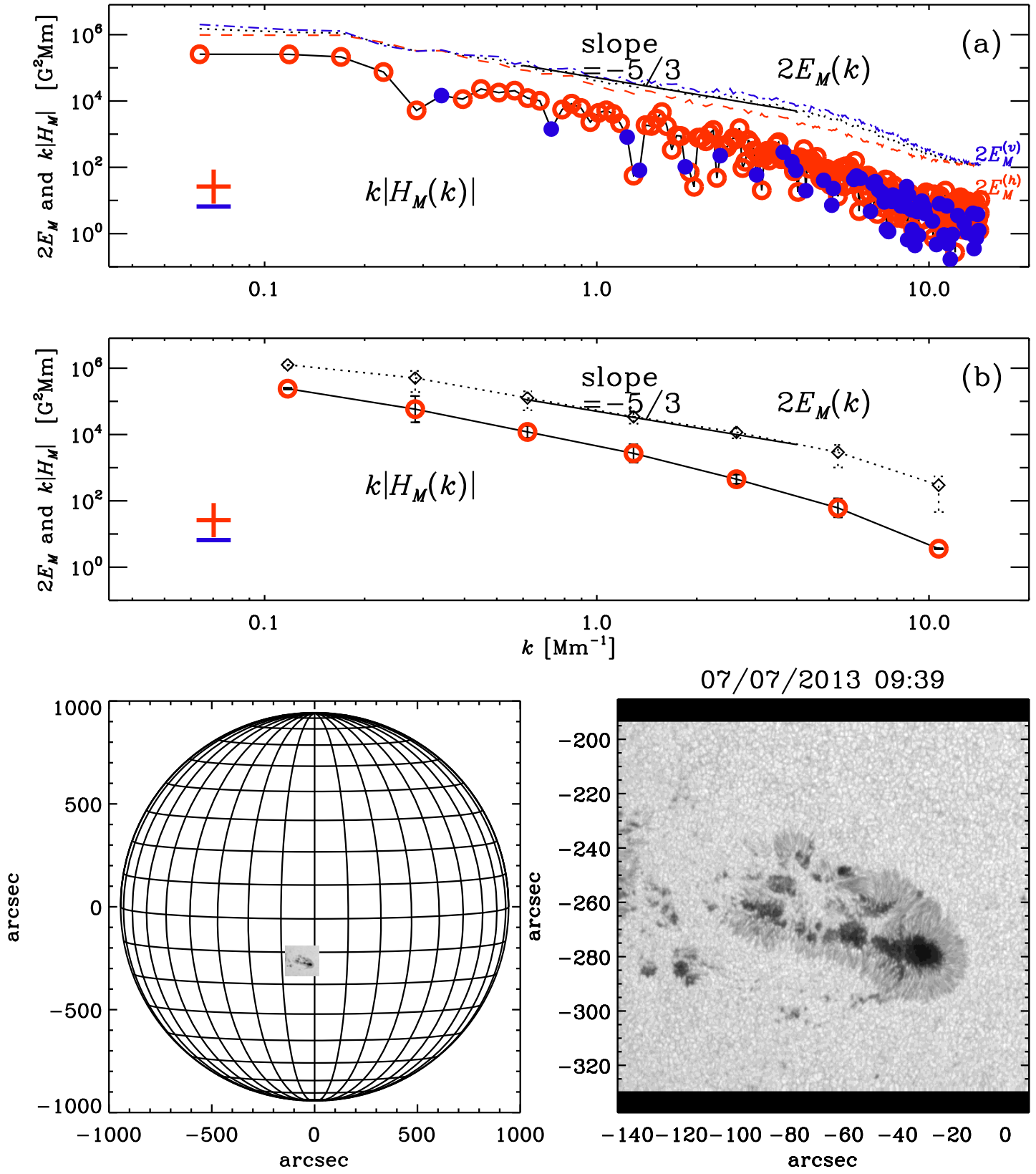
arcsec
arcsec
arcsec

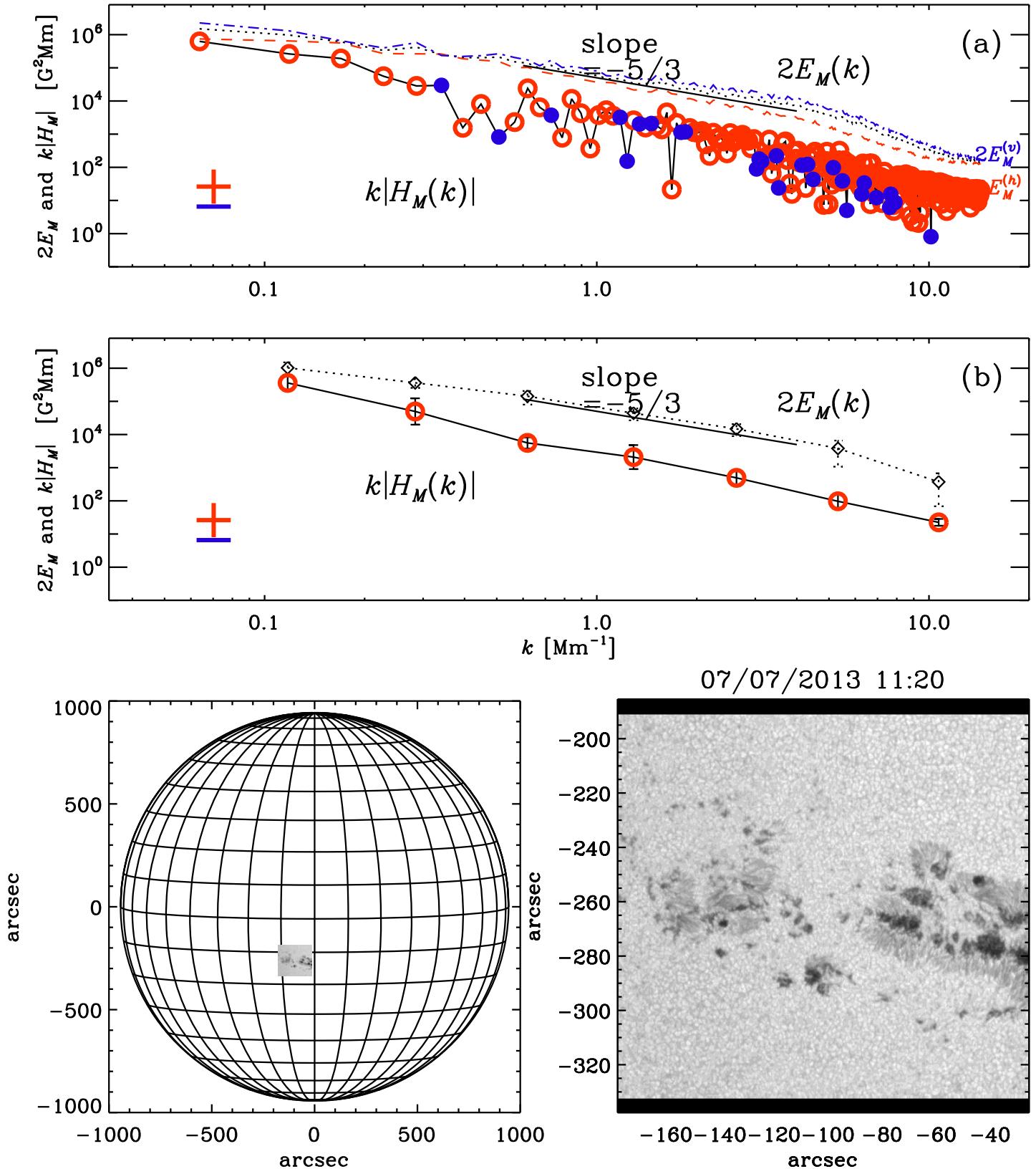

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/06/2013 01:12
arcsec
arcsec
arcsec
arcsec

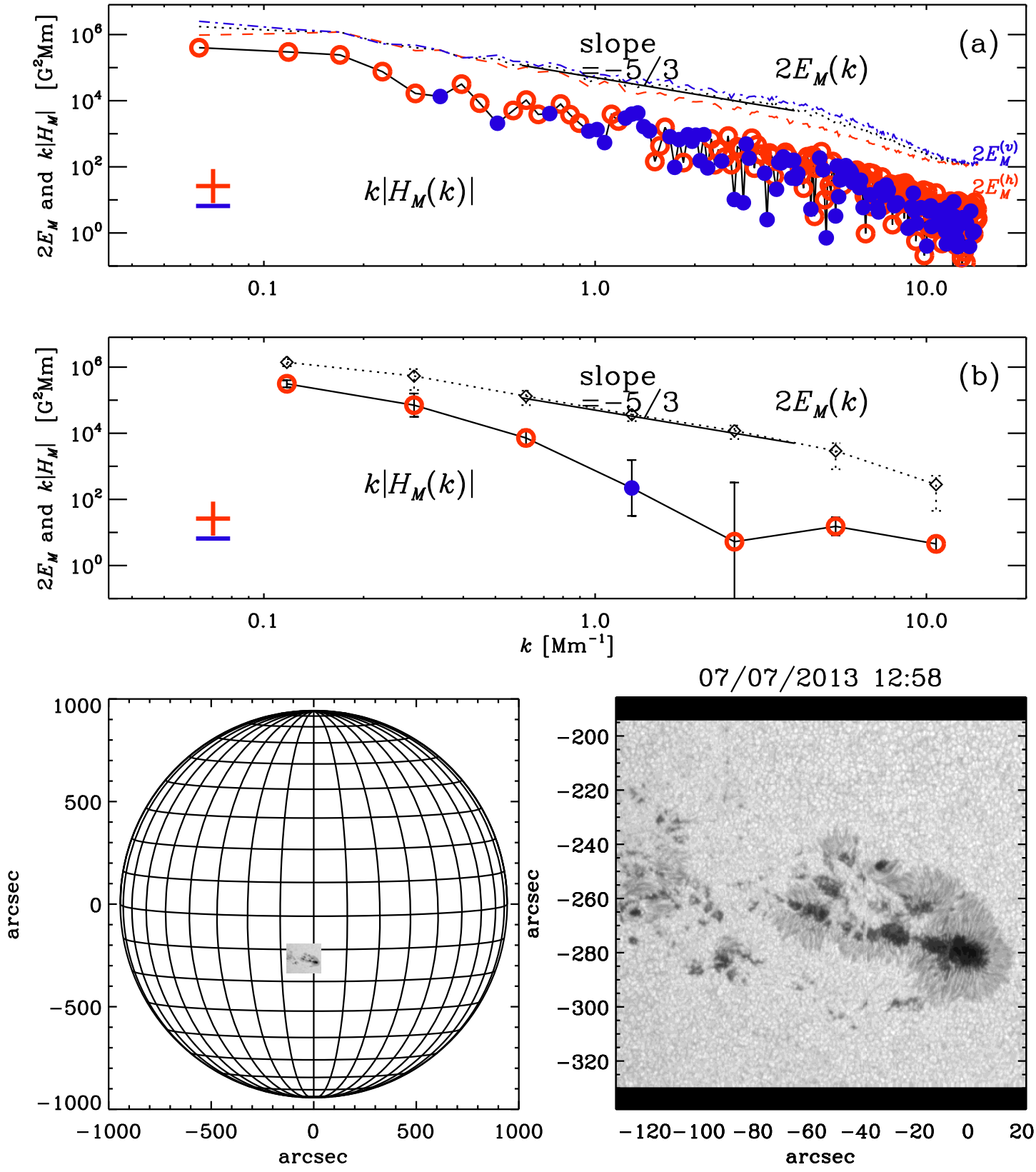

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/06/2013 04:29
arcsec
arcsec
arcsec
arcsec

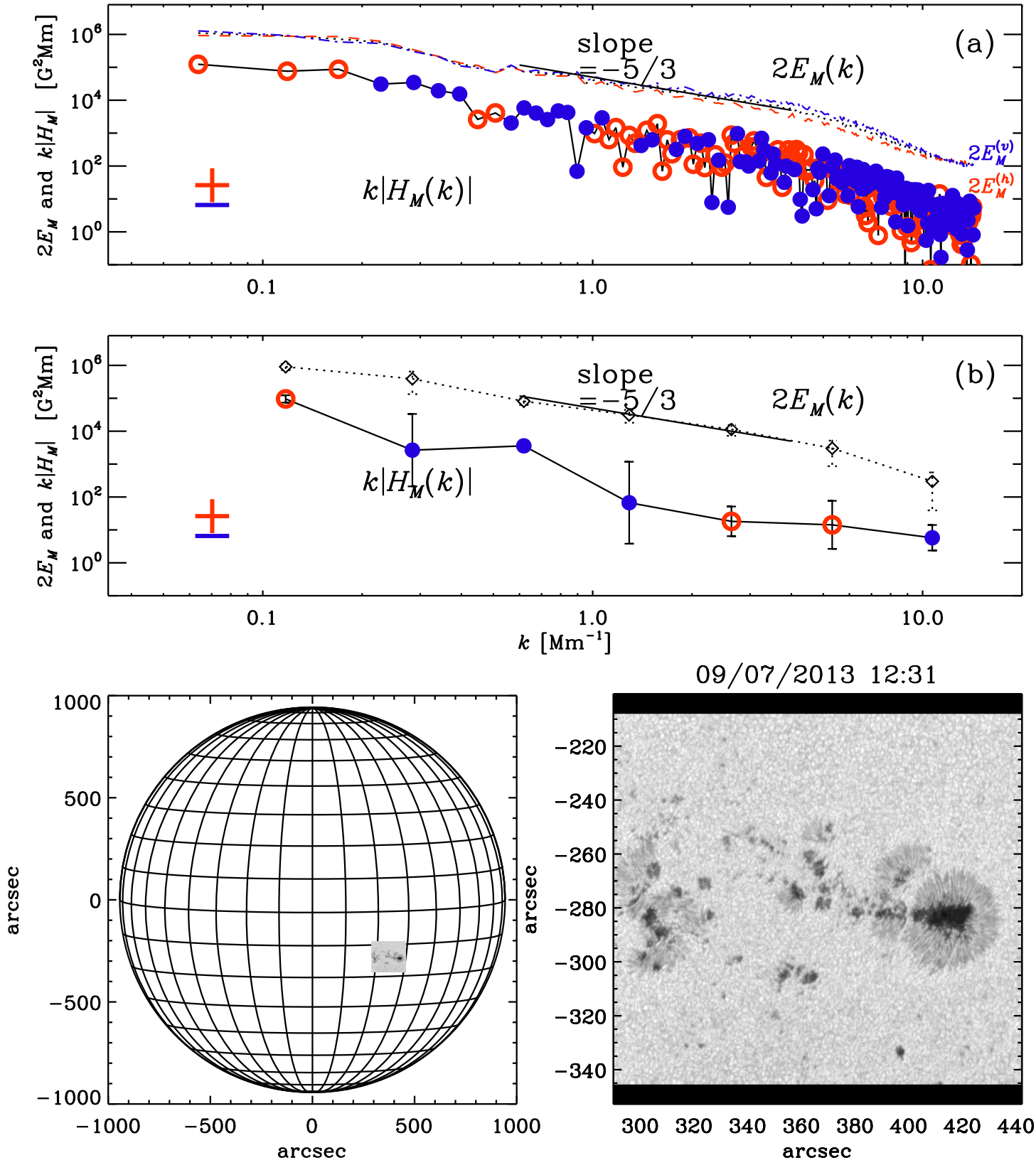

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
18/06/2013 07:46
1000
500
0
−500
−1000
arcsec
−320
−340
−360
−380
−400
−420
−440
−240−220−200−180−160−140−120
arcsec

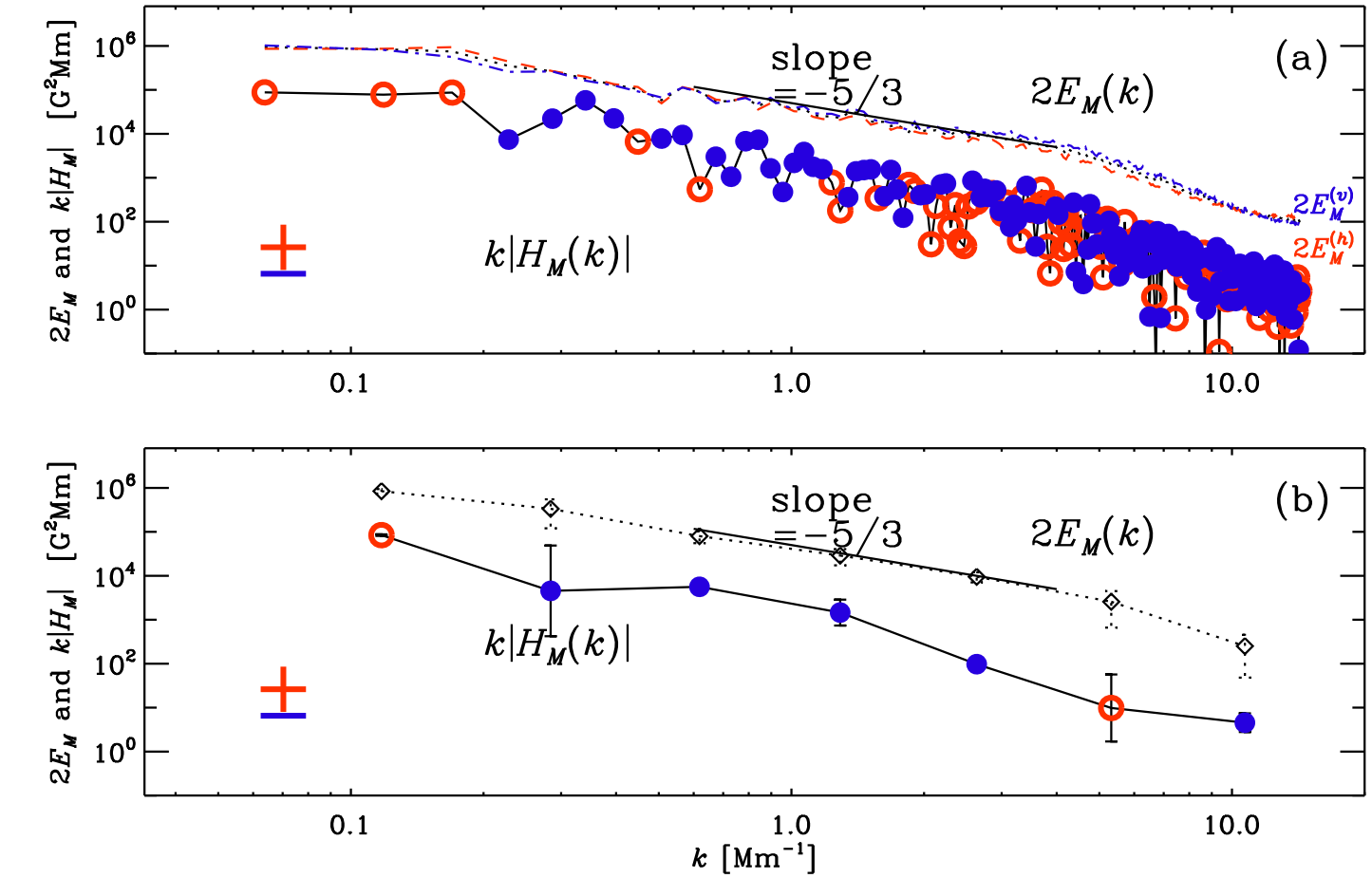

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/06/2013 07:59
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/07/2013 09:39
1000
500
0
−500
−1000
arcsec
−200
−220
−240
−260
−280
−300
−320
−140 −120 −100 −80 −60 −40 −20 0

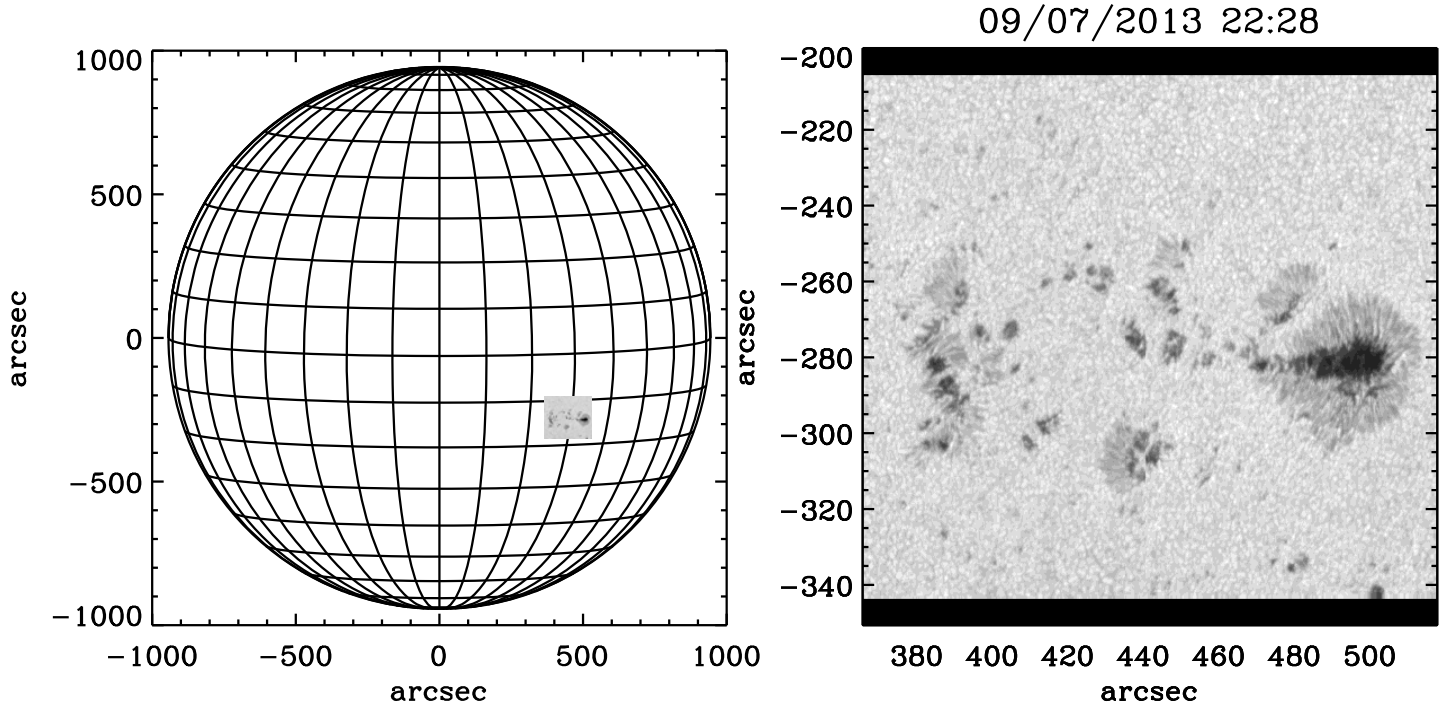

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/07/2013 11:20
1000
500
0
−500
−1000
arcsec
−200
−220
−240
−260
−280
−300
−320
−160 −140 −120 −100 −80 −60 −40


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/07/2013 12:58
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
09/07/2013 12:31
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


09/07/2013 22:28
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arcsec
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−500
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arcsec
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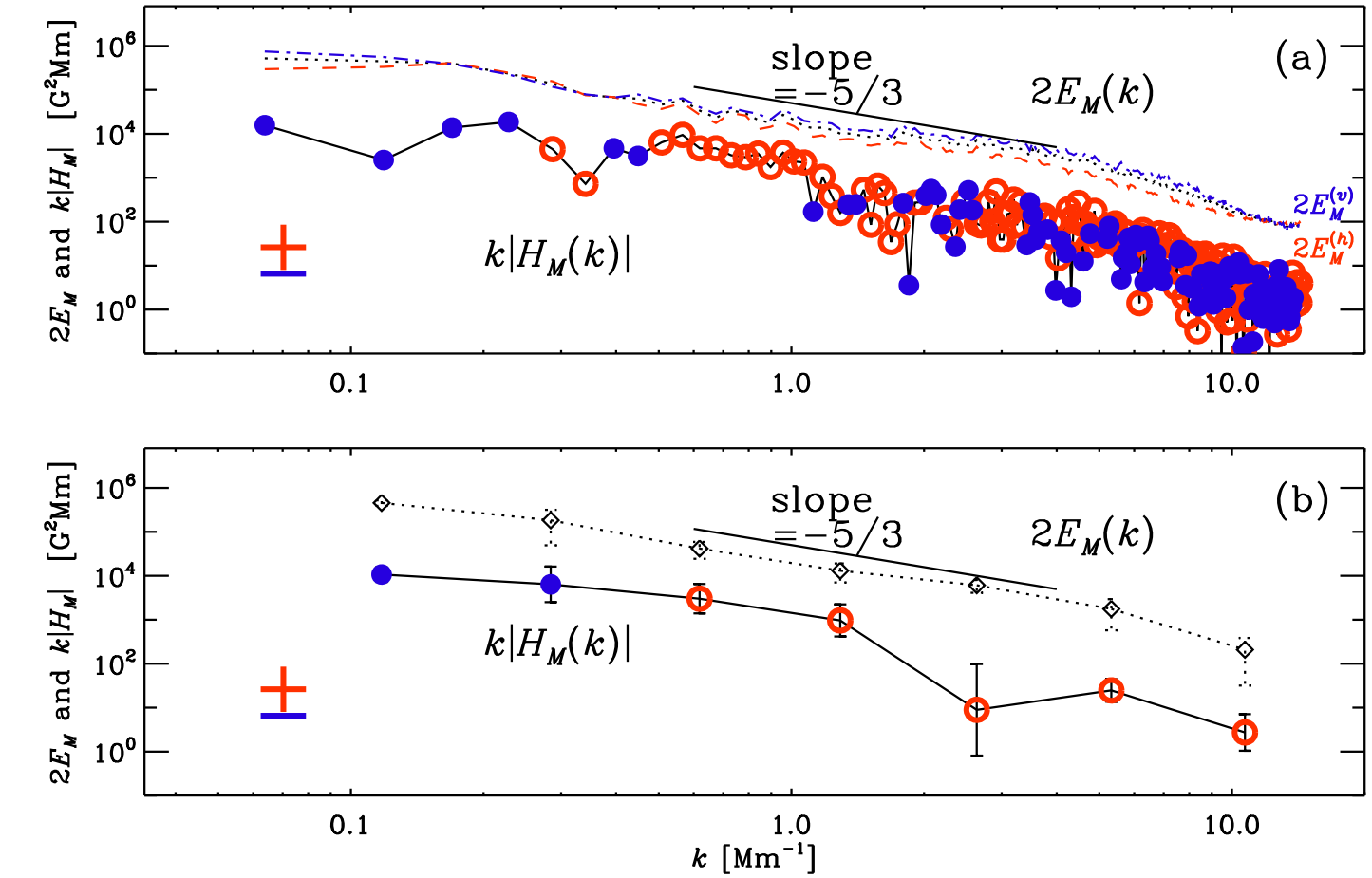
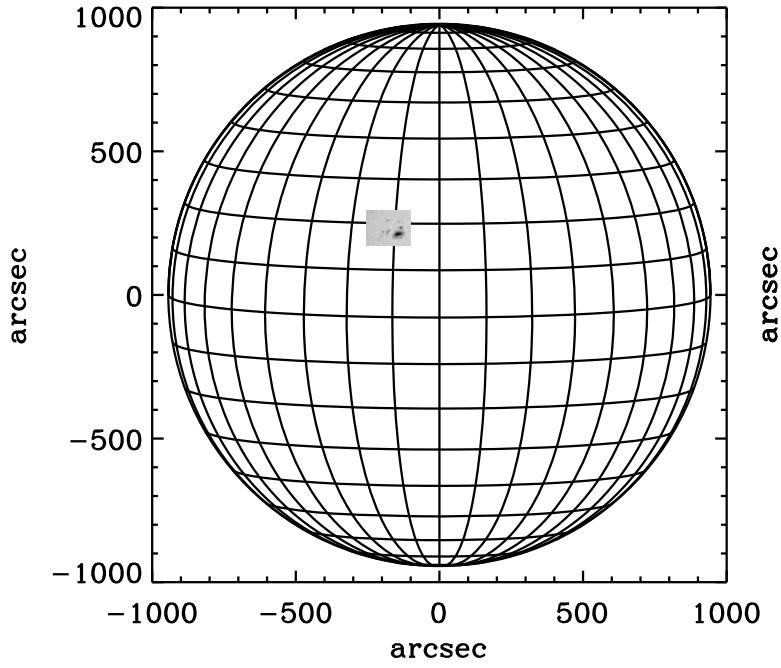
−280
−300
−320
−340
arcsec
380
400
420
440
460
480
500


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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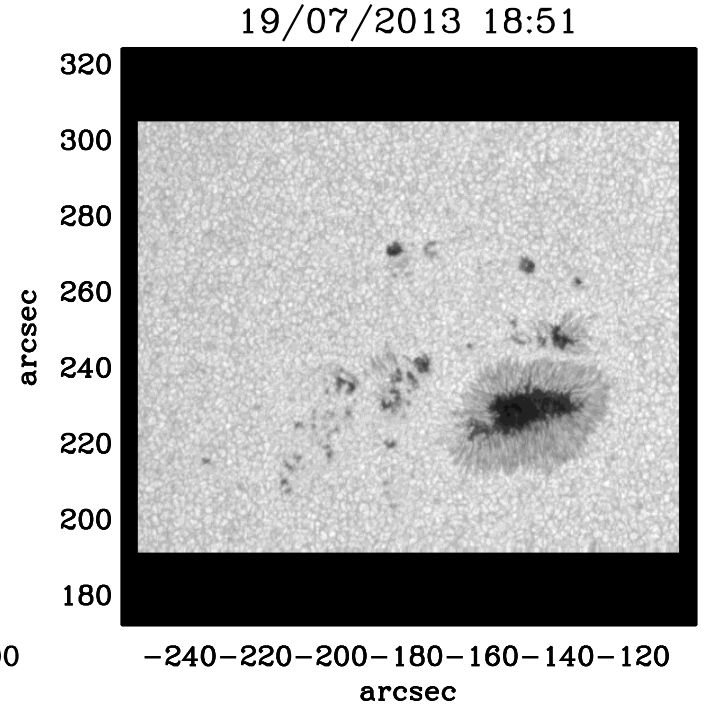
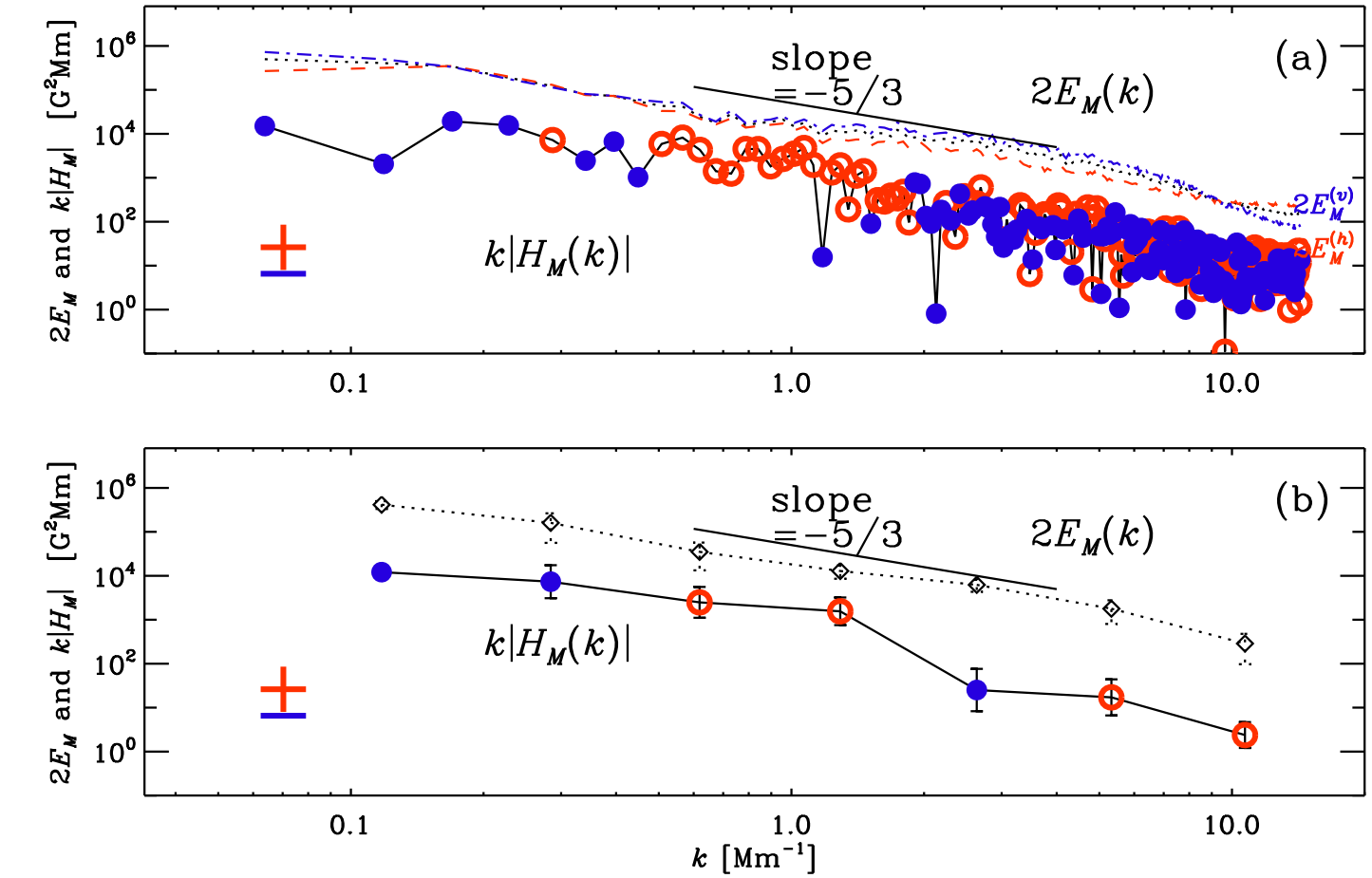
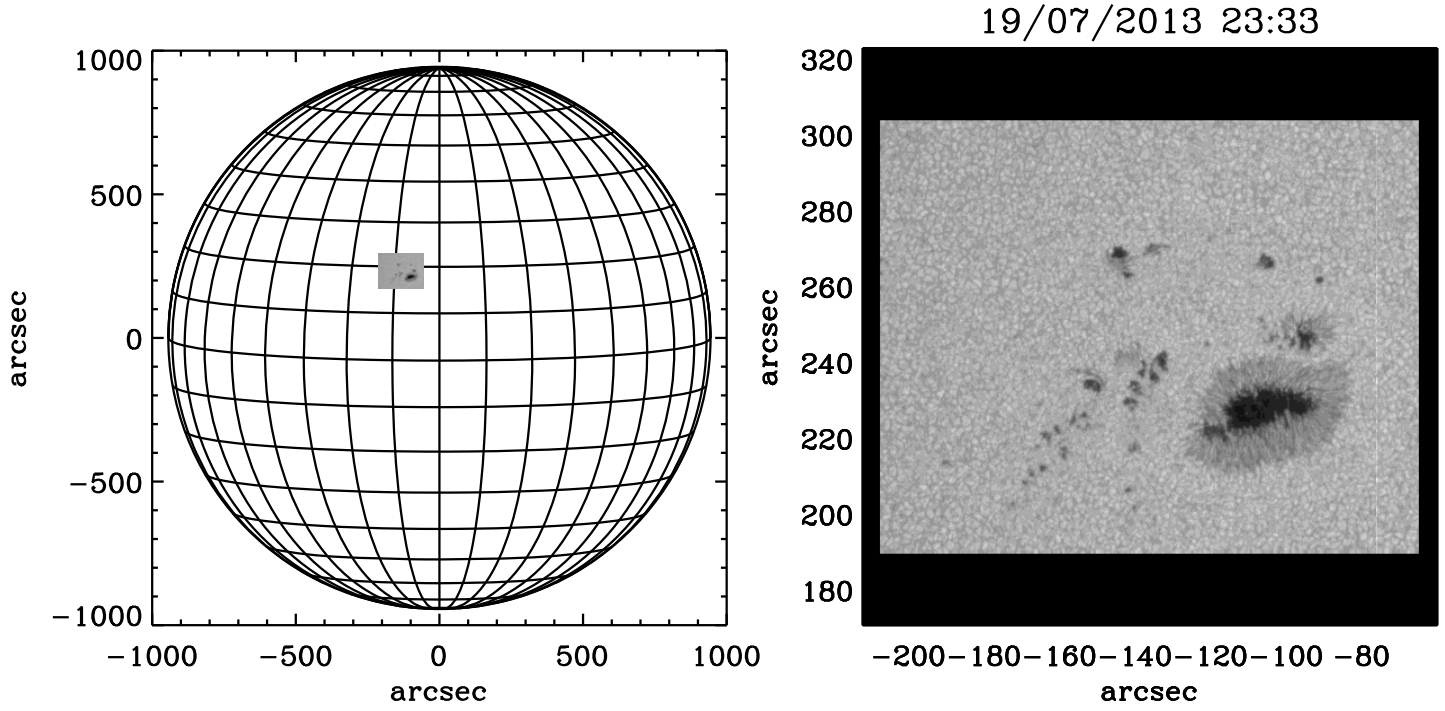
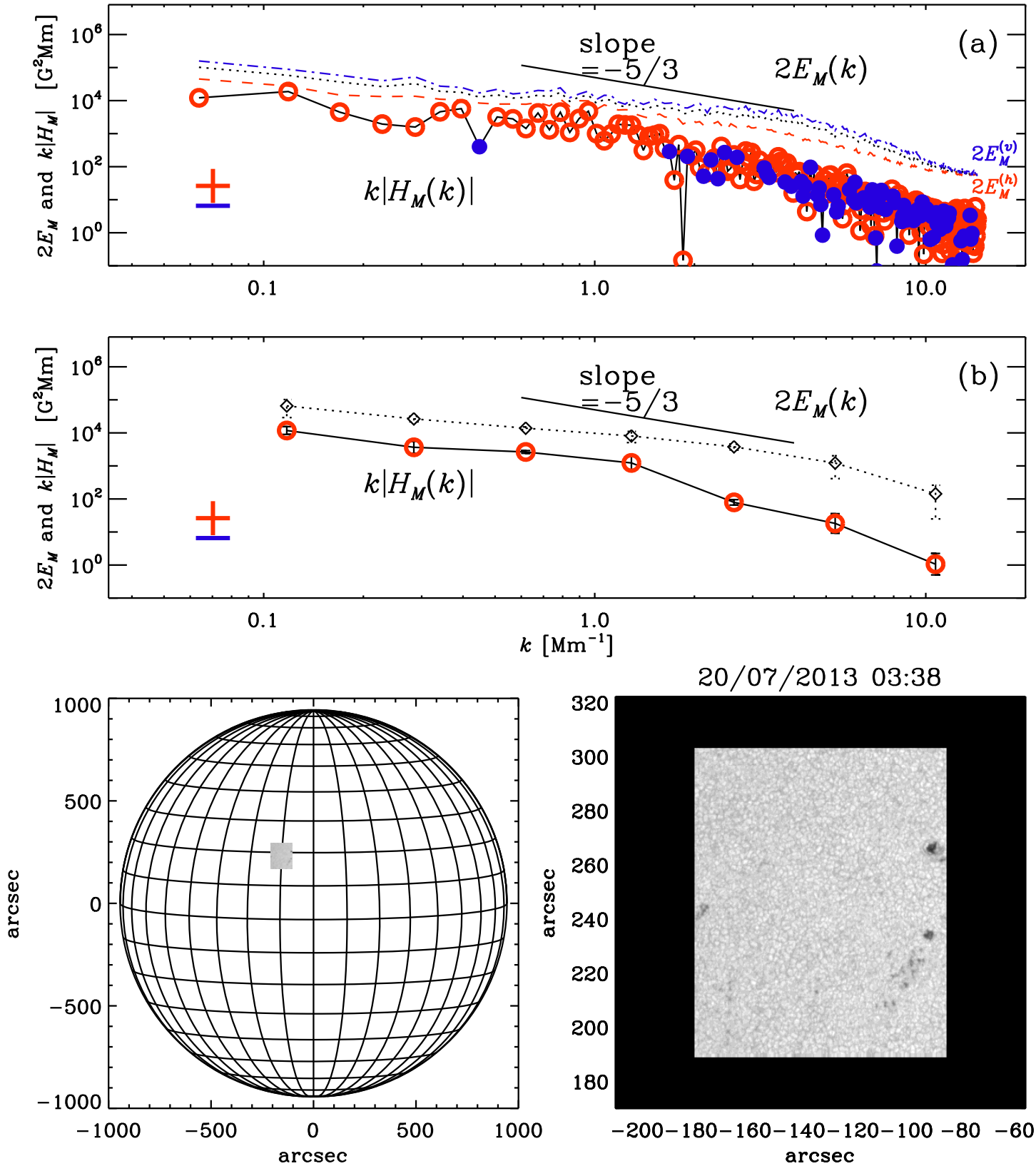
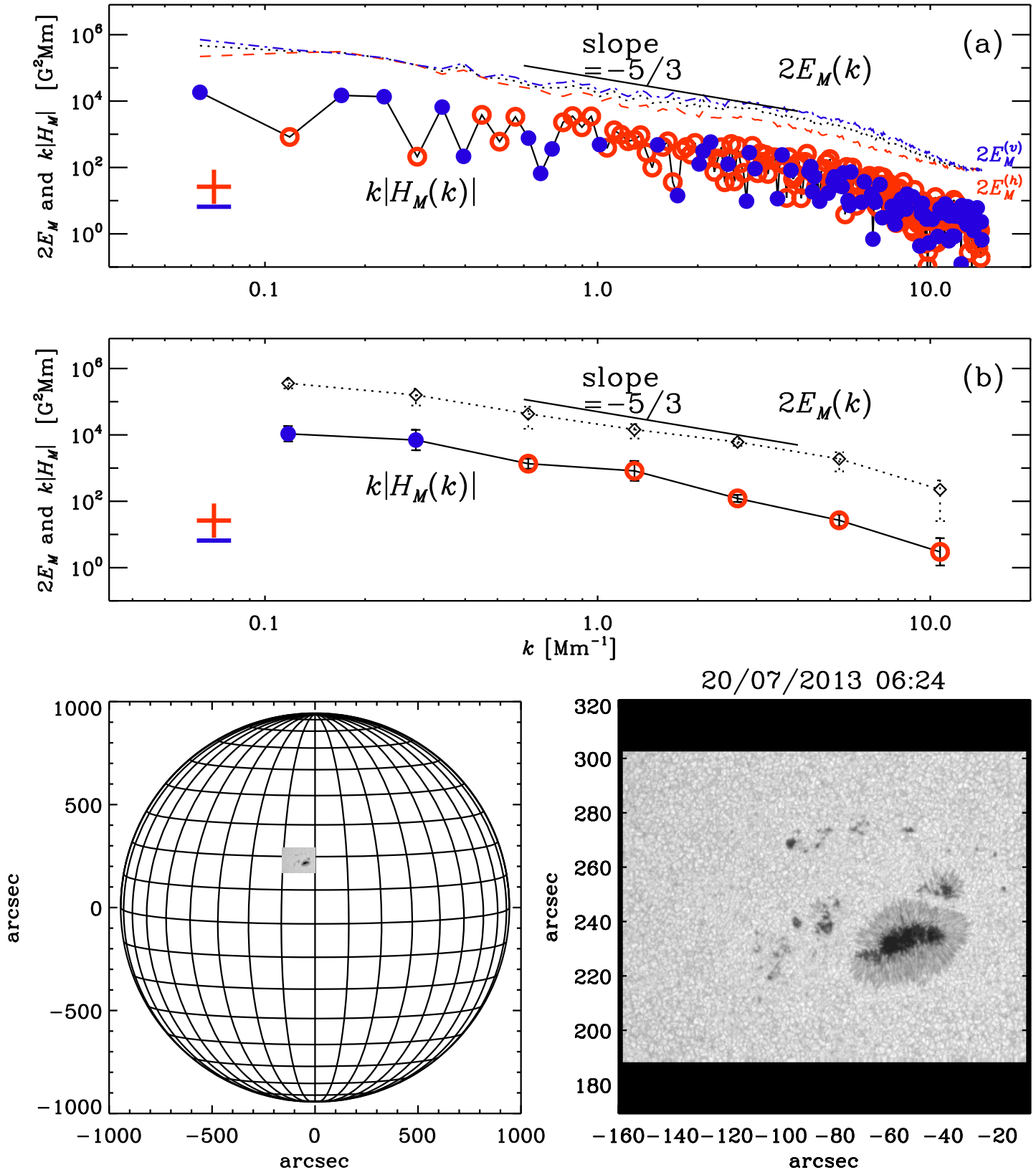
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

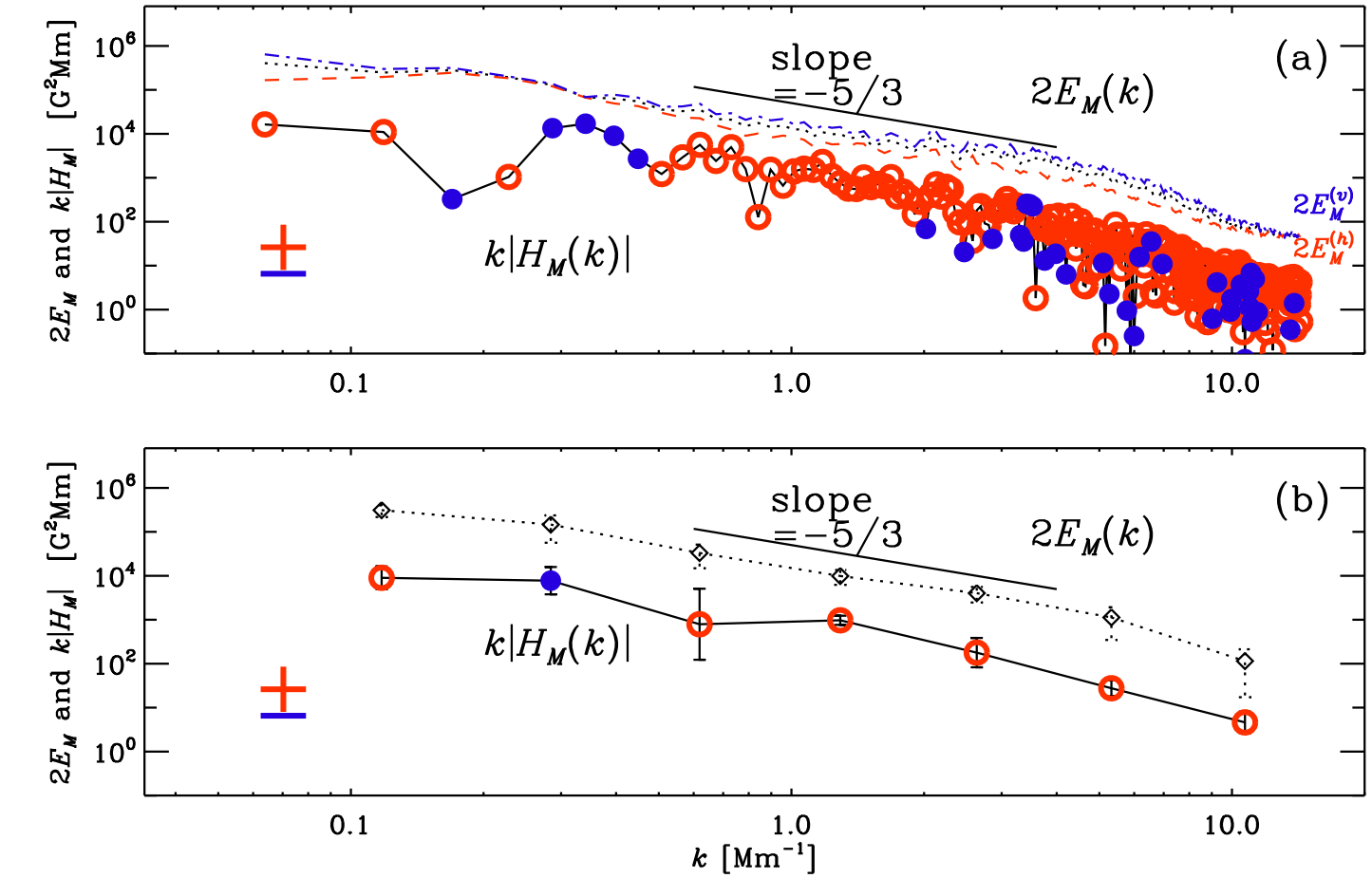

19/07/2013 18:51
320
300
280
260
240
220
200
180
arcsec
−240−220−200−180−160−140−120
arcsec

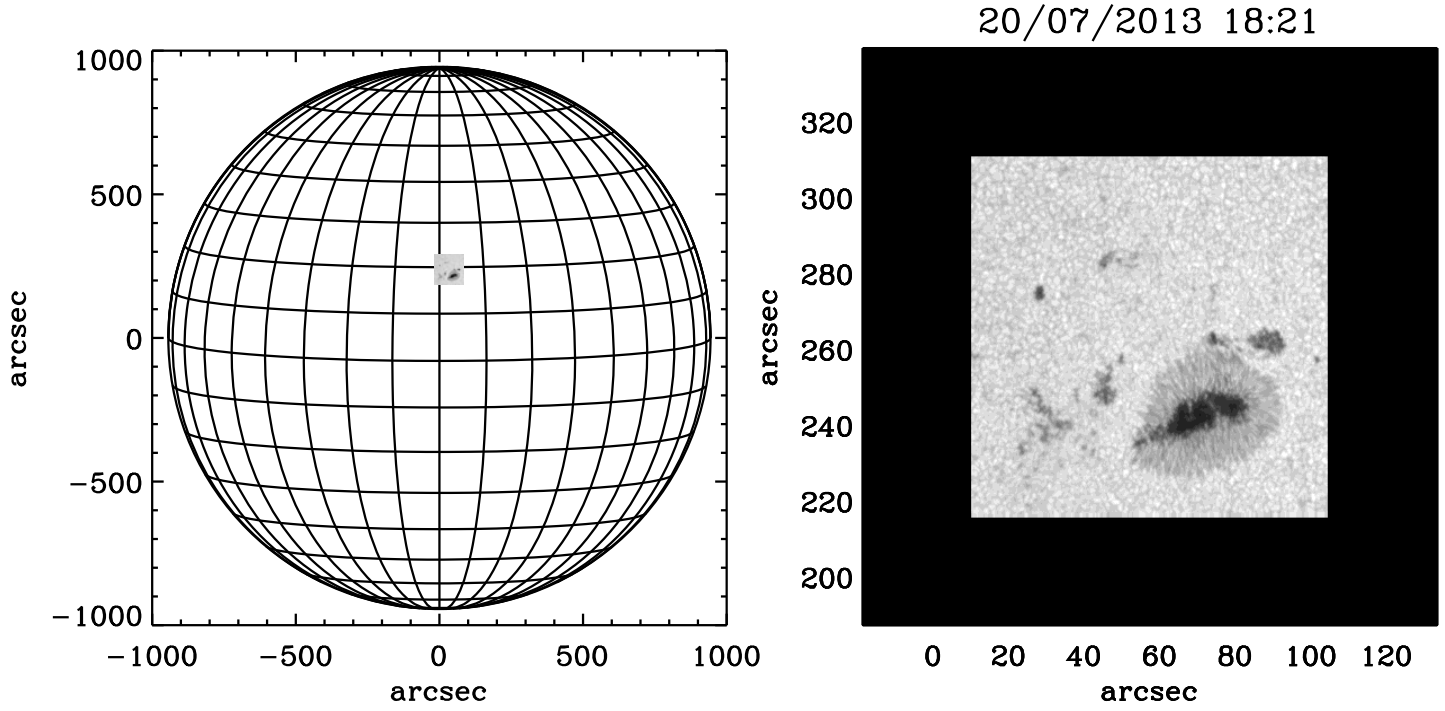

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

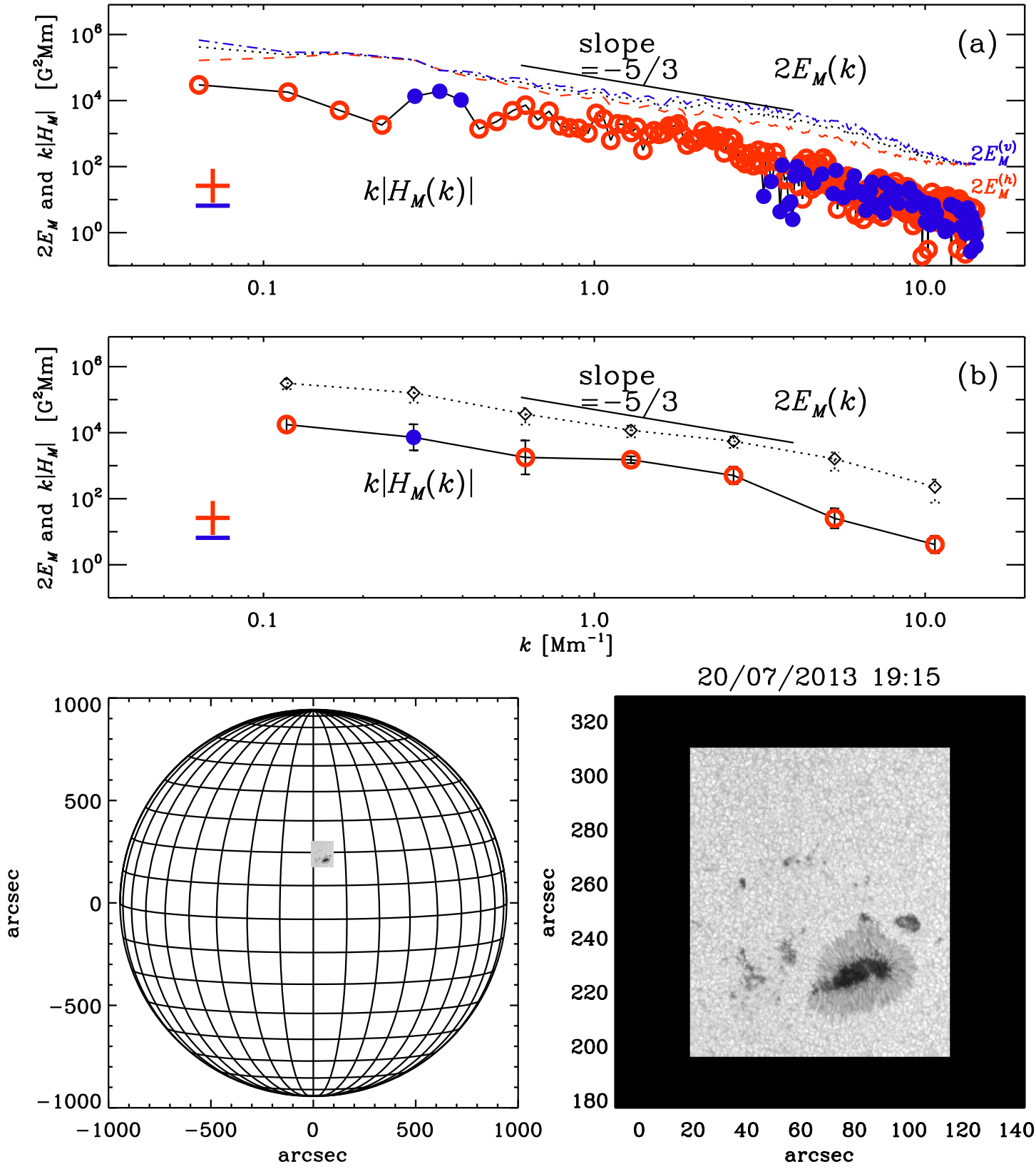

19/07/2013 23:33
arcsec
arcsec
arcsec
arcsec

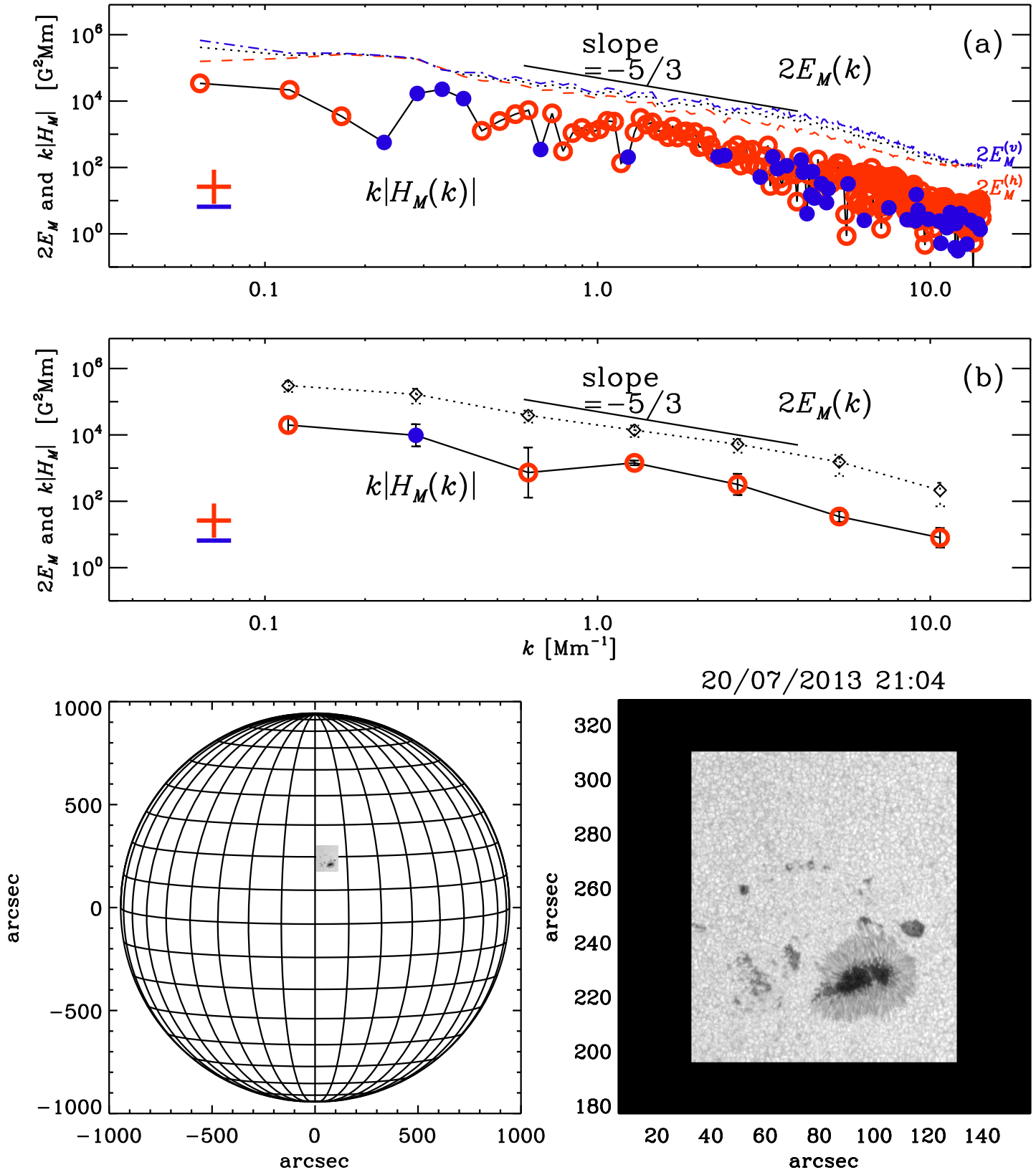

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/07/2013 03:38
arcsec

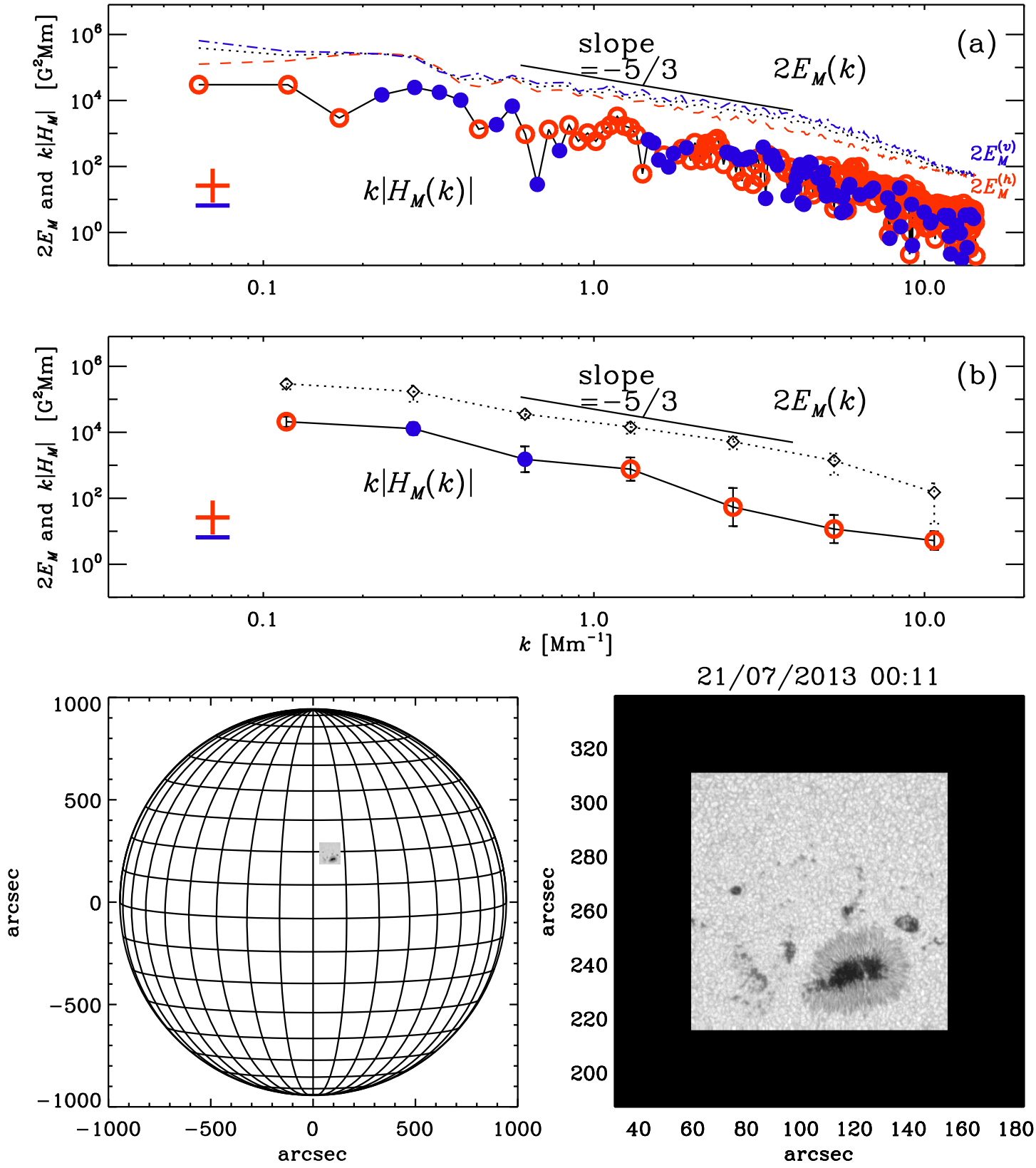

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/07/2013 06:24
arcsec
arcsec
arcsec
arcsec

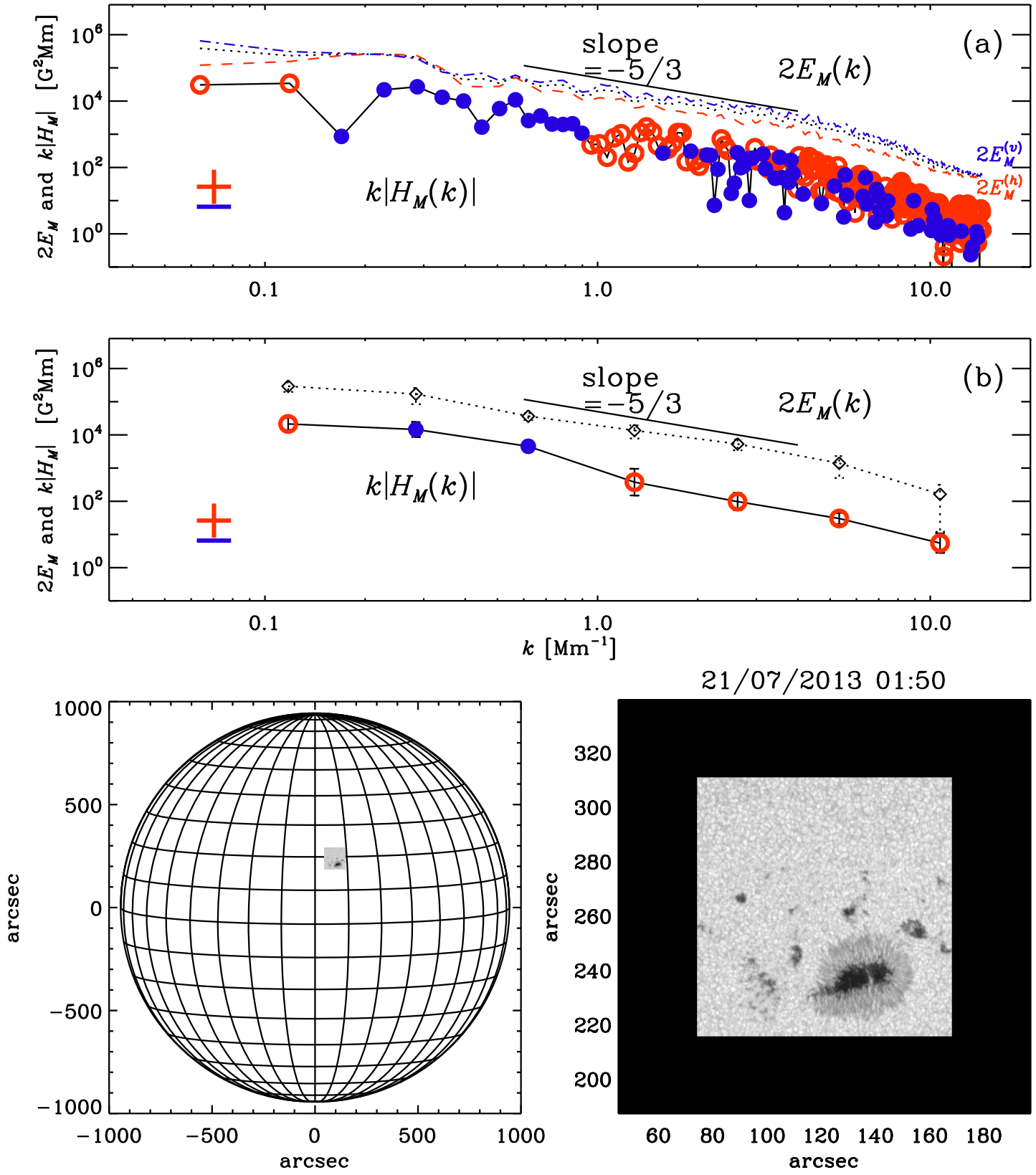

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

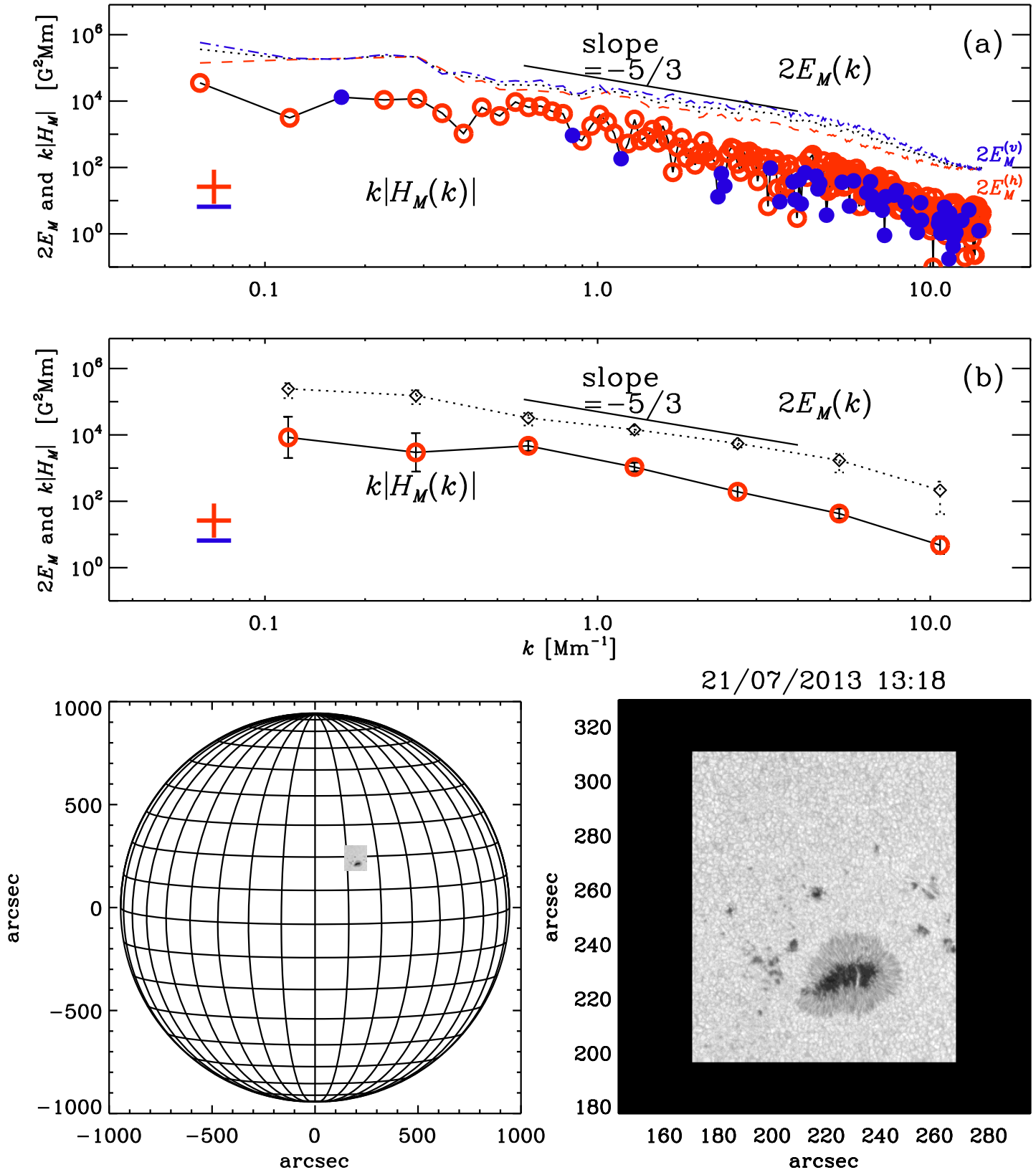

20/07/2013 18:21
arcsec
arcsec
arcsec
arcsec

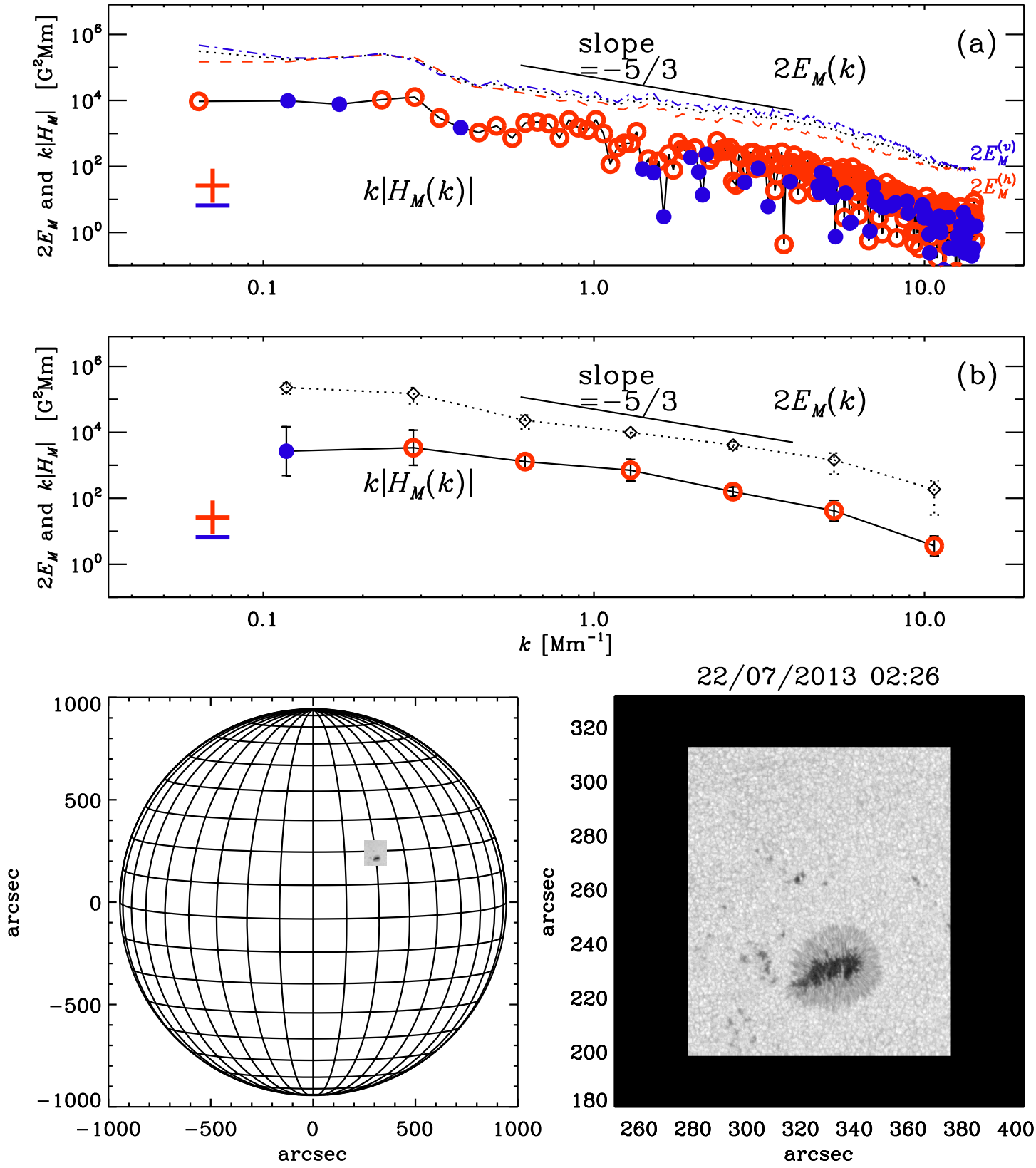

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
20/07/2013 19:15
arcsec
arcsec
arcsec
arcsec

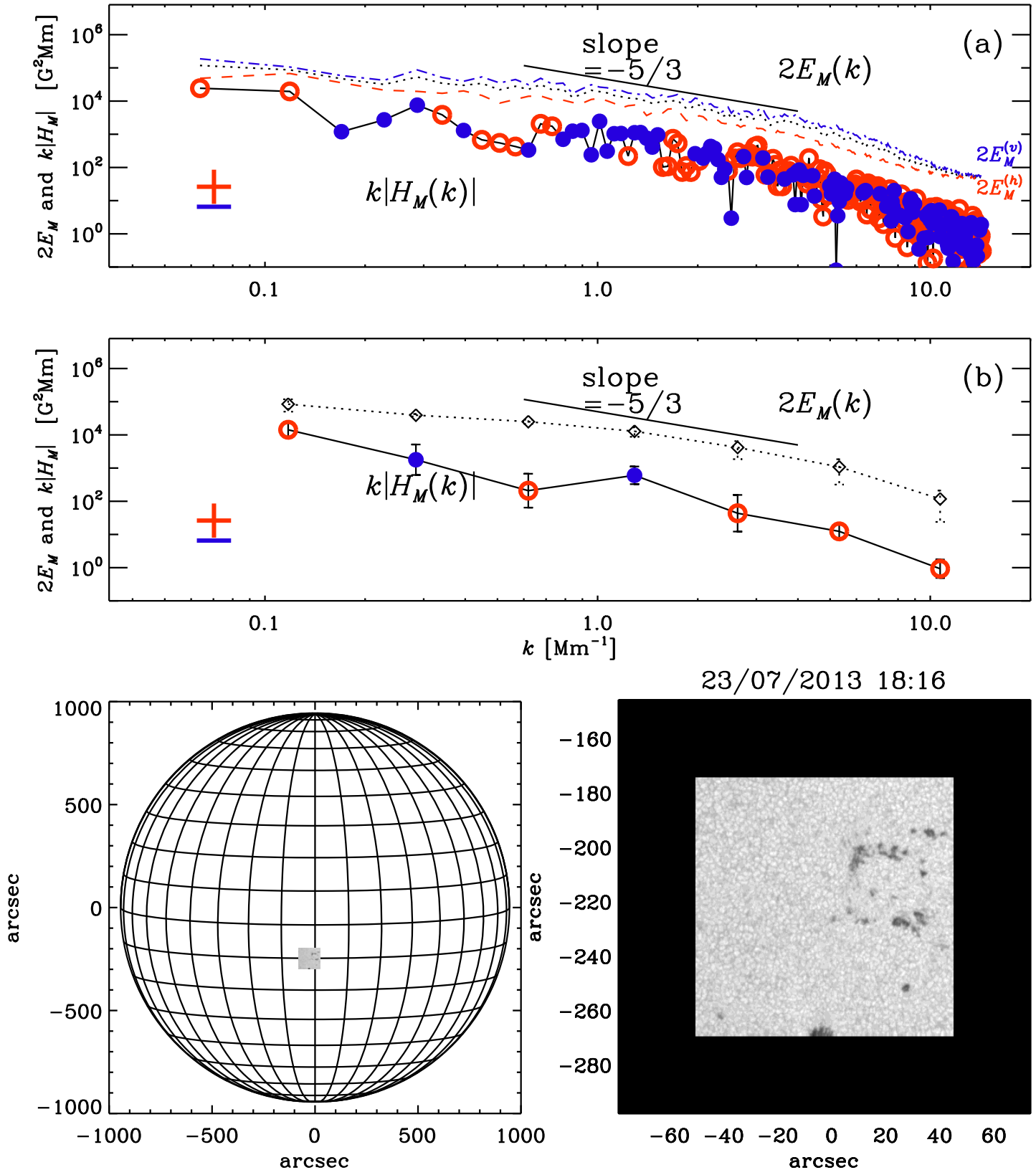

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/07/2013 21:04
arcsec

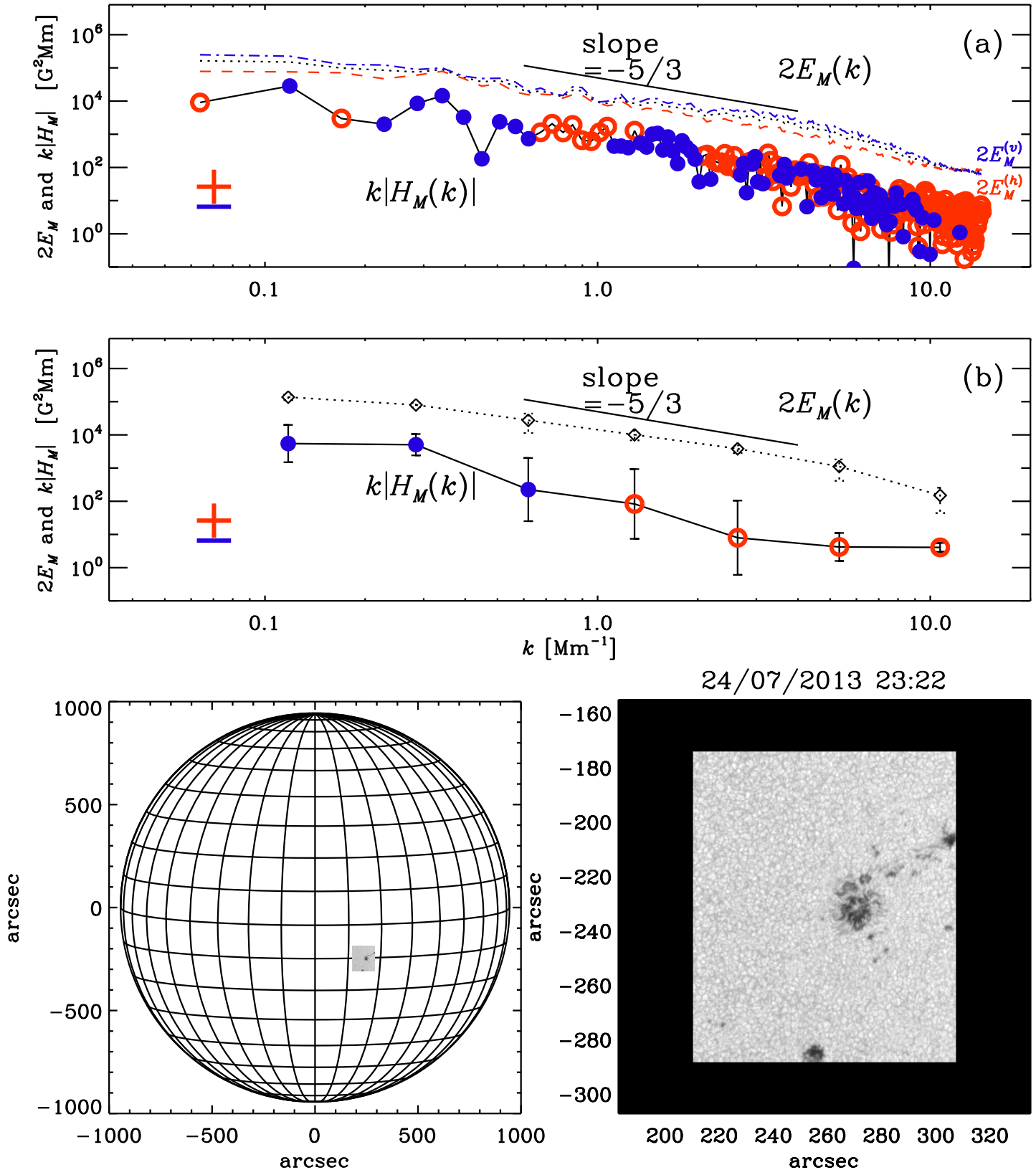

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/07/2013 00:11
arcsec

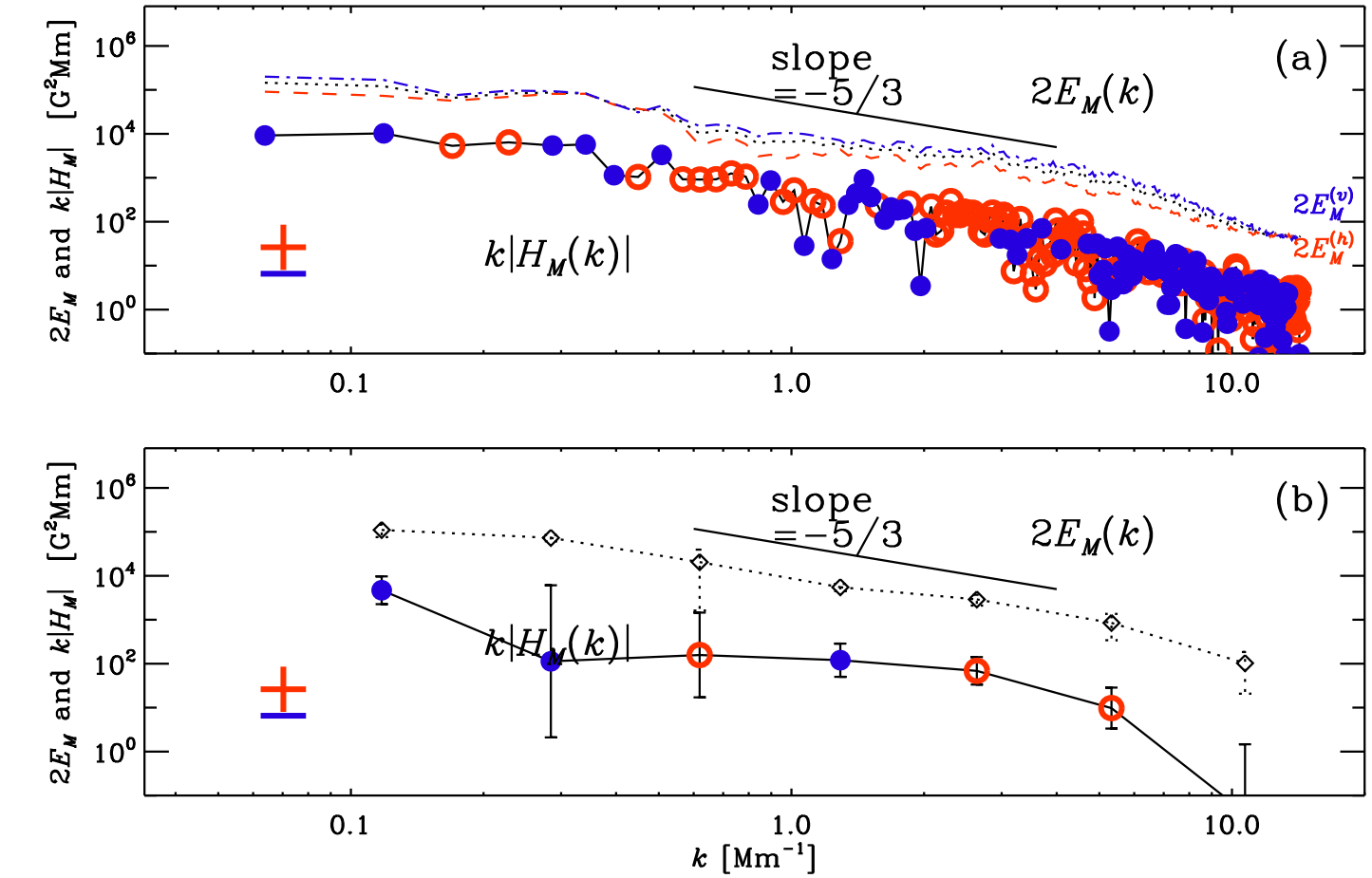

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/07/2013 01:50
arcsec

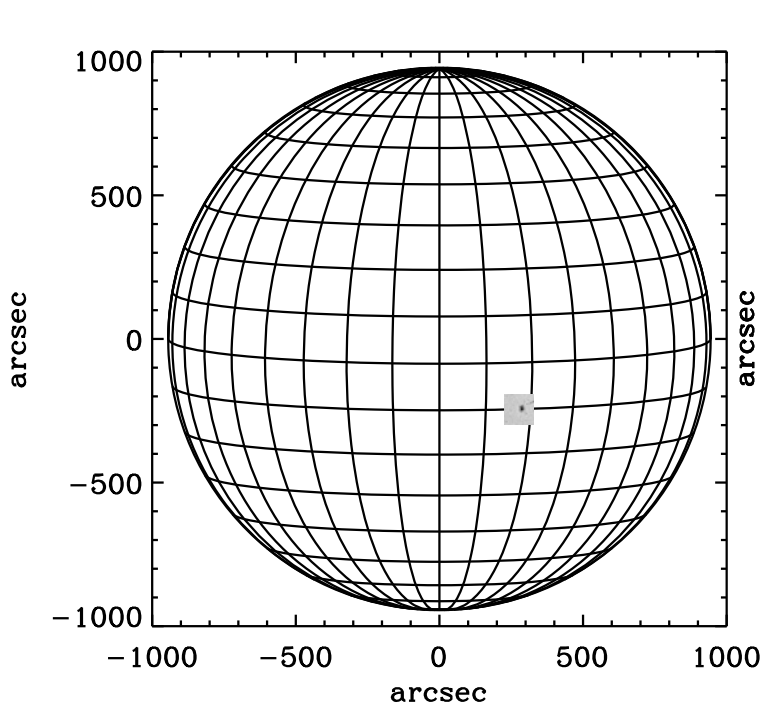

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
21/07/2013 13:18
arcsec
arcsec
arcsec
arcsec

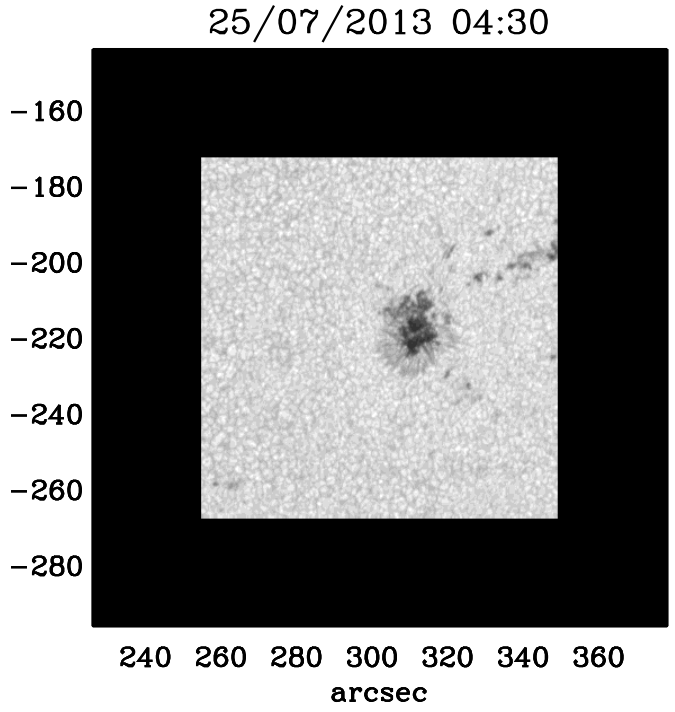

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
22/07/2013 02:26
arcsec

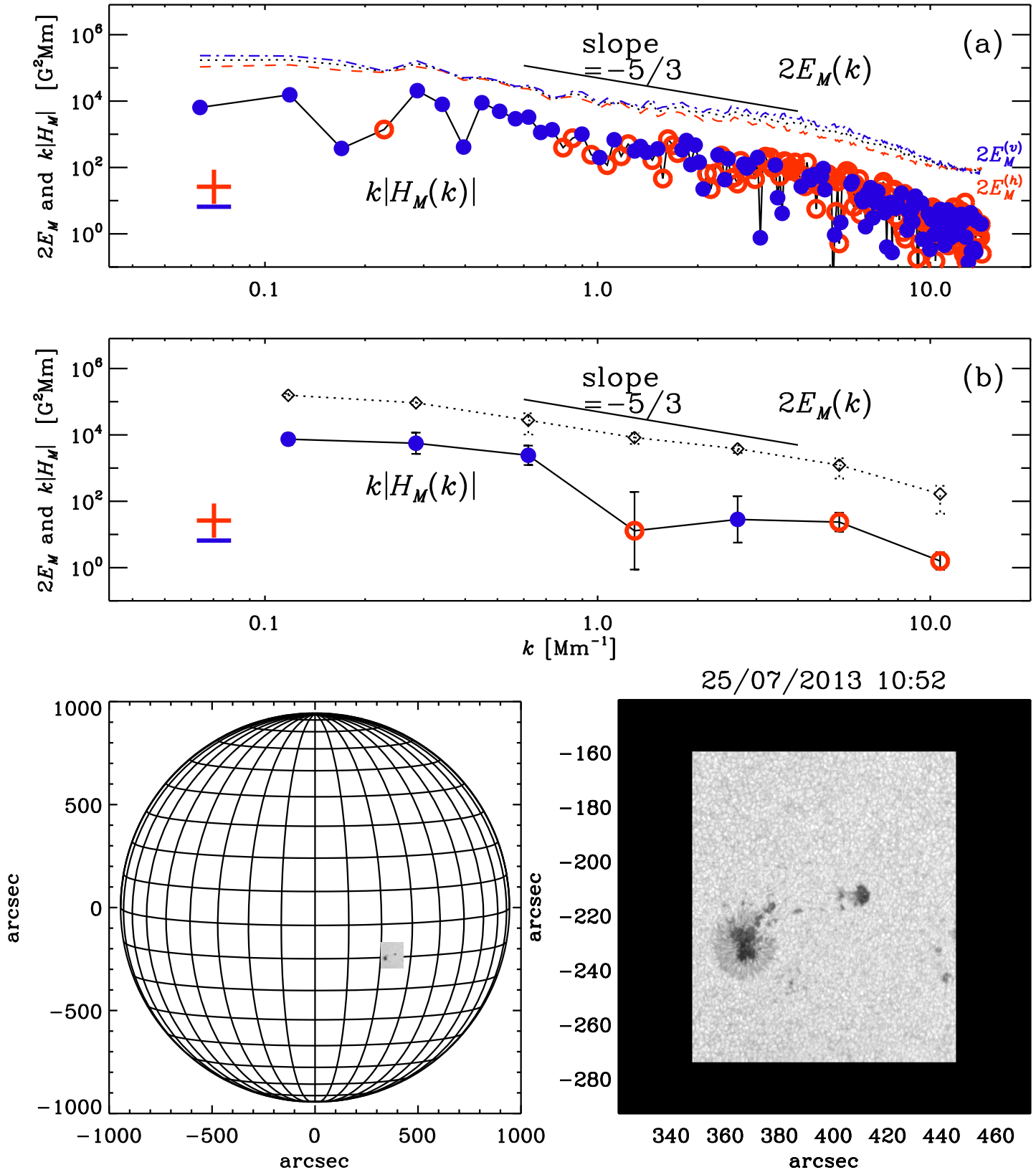

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/07/2013 18:16
arcsec

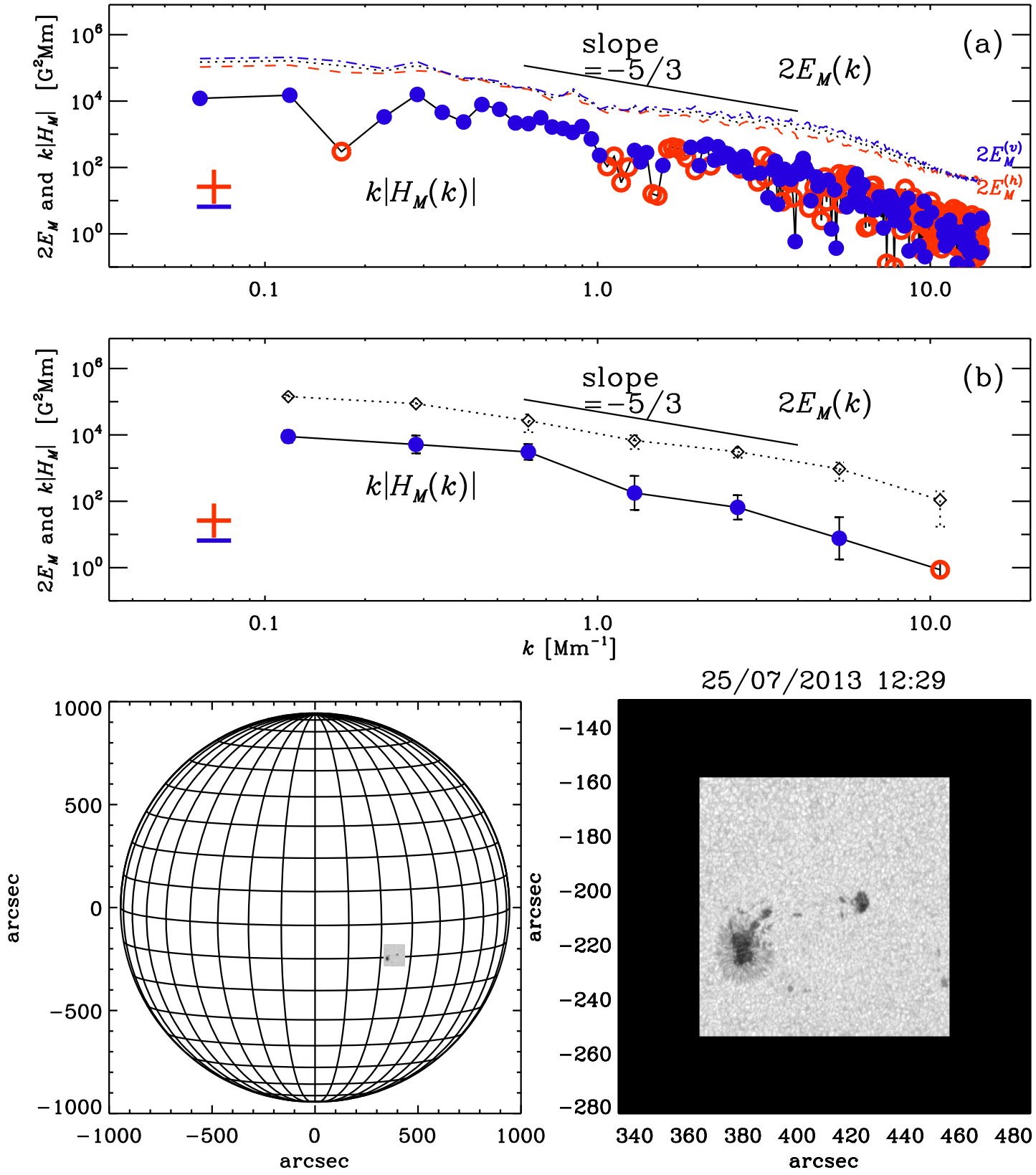

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/07/2013 23:22
arcsec
arcsec
arcsec
arcsec

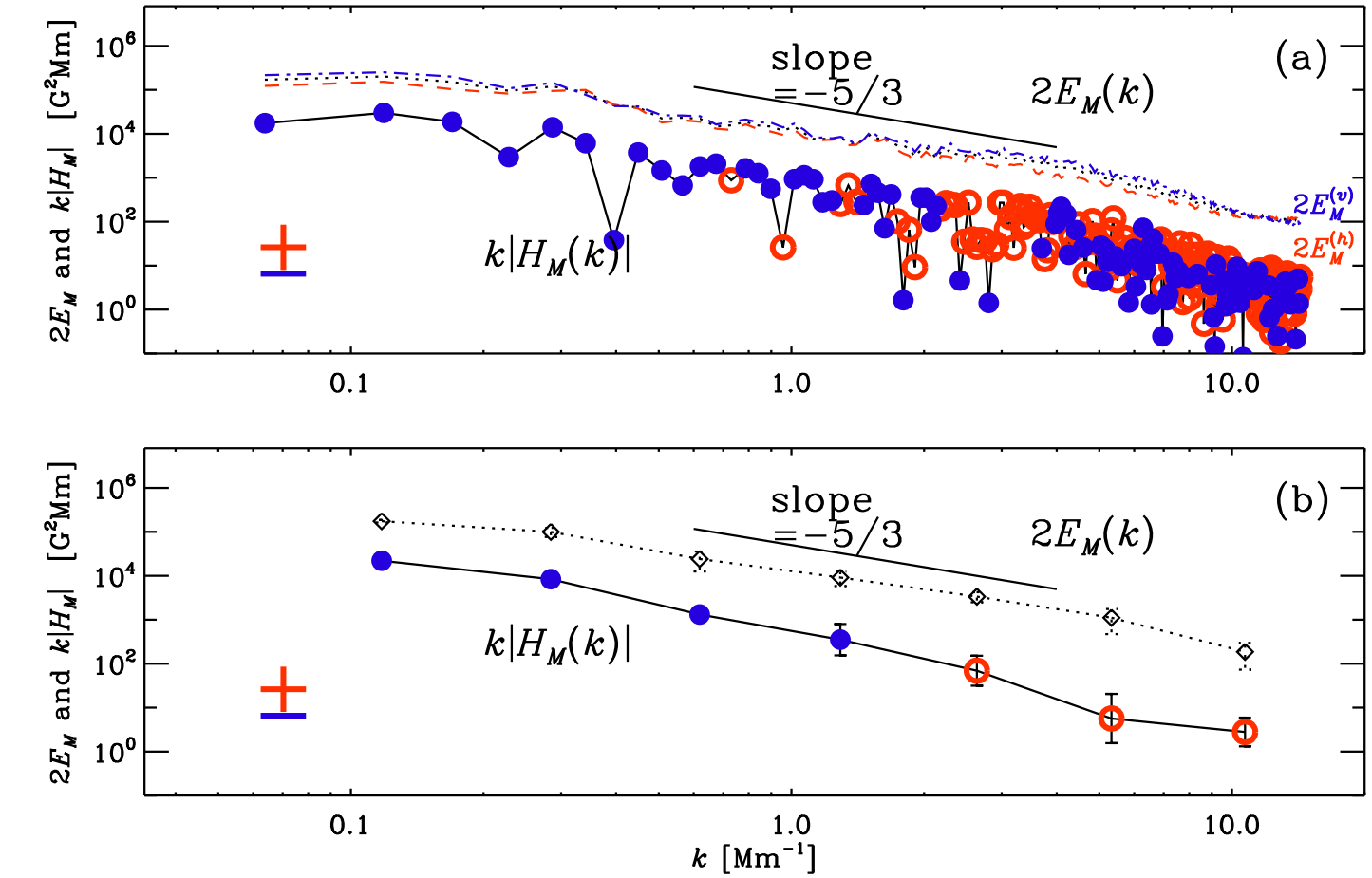

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

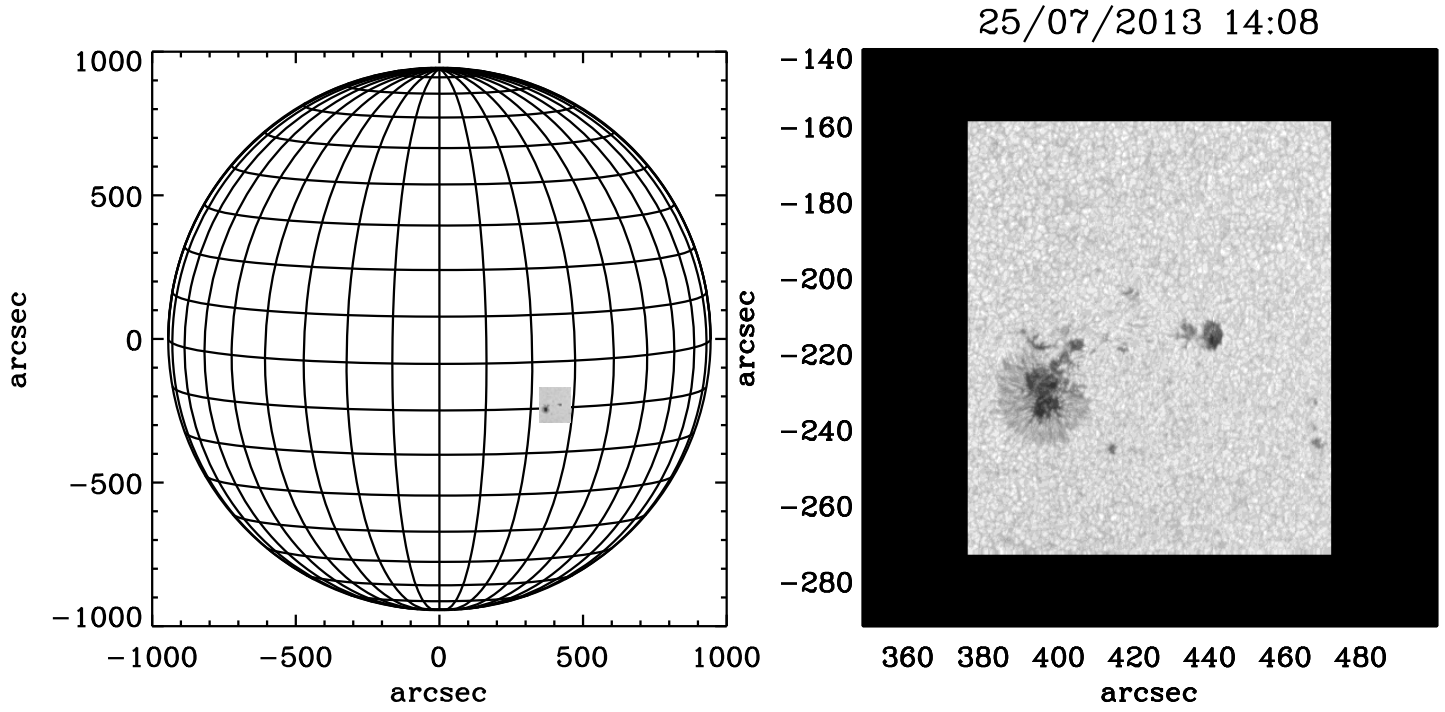

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

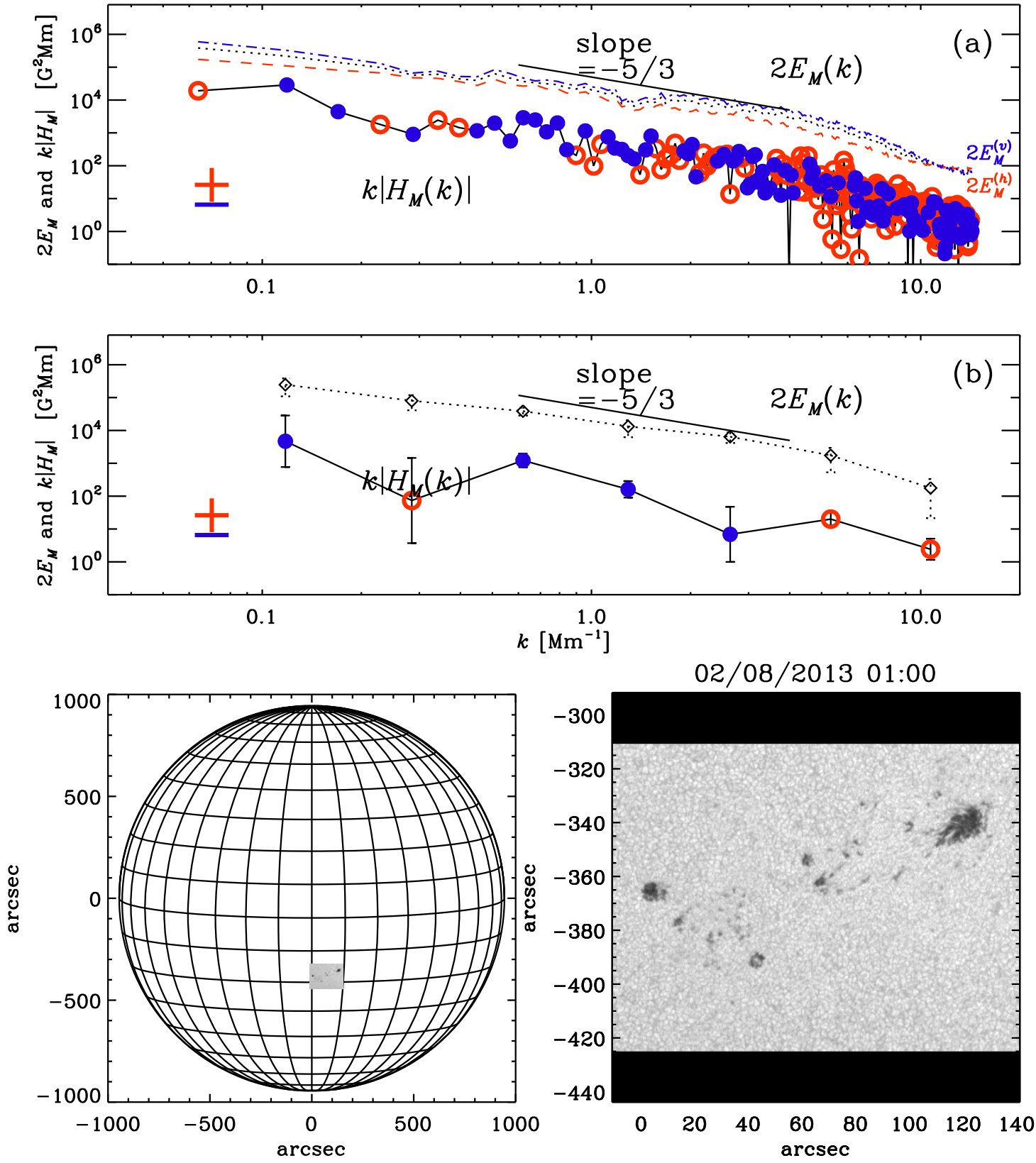

25/07/2013 04:30
−160
−180
−200
−220
−240
−260
−280
arcsec
240
260
280
300
320
340
360
arcsec

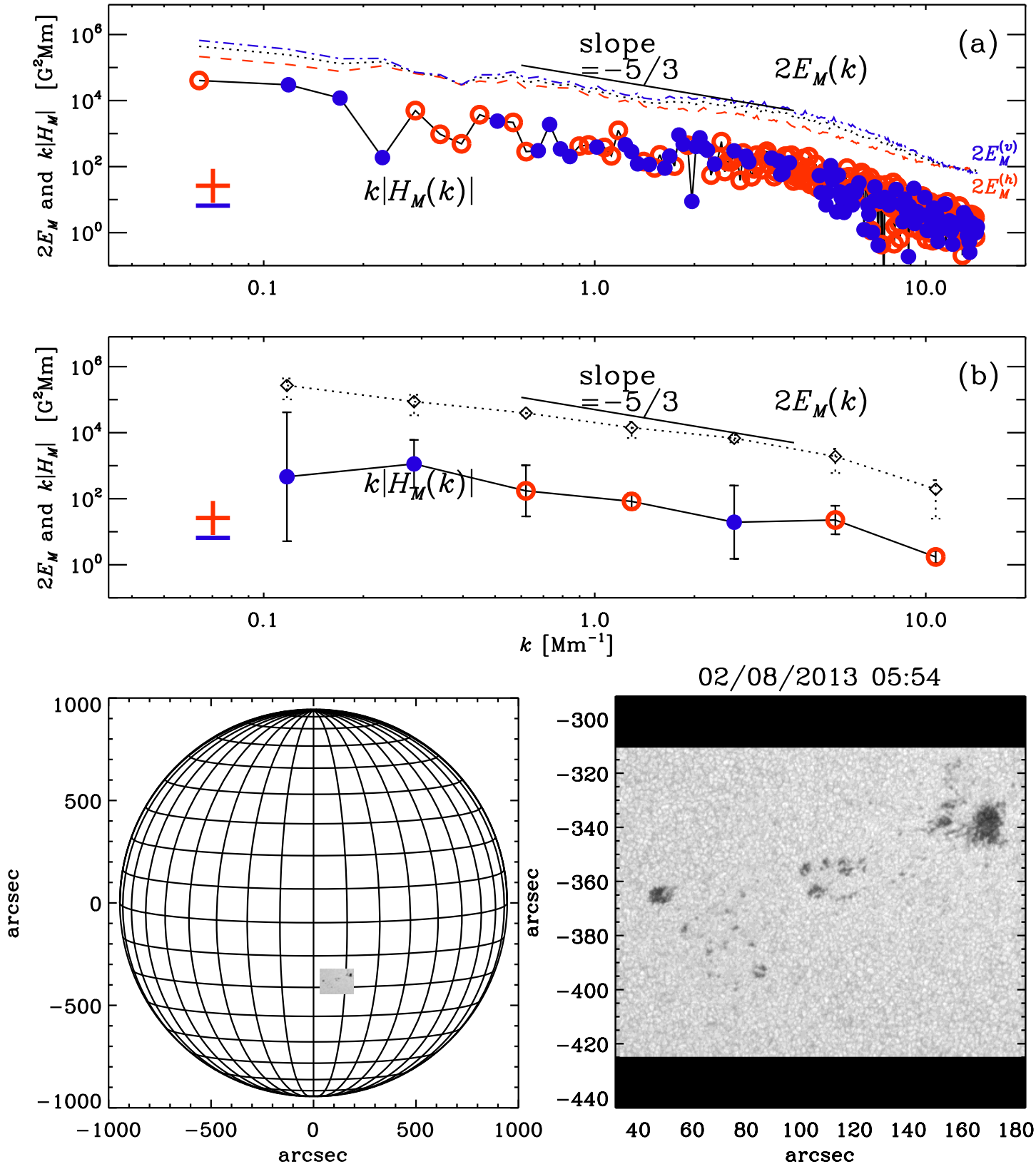

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/07/2013 10:52
arcsec

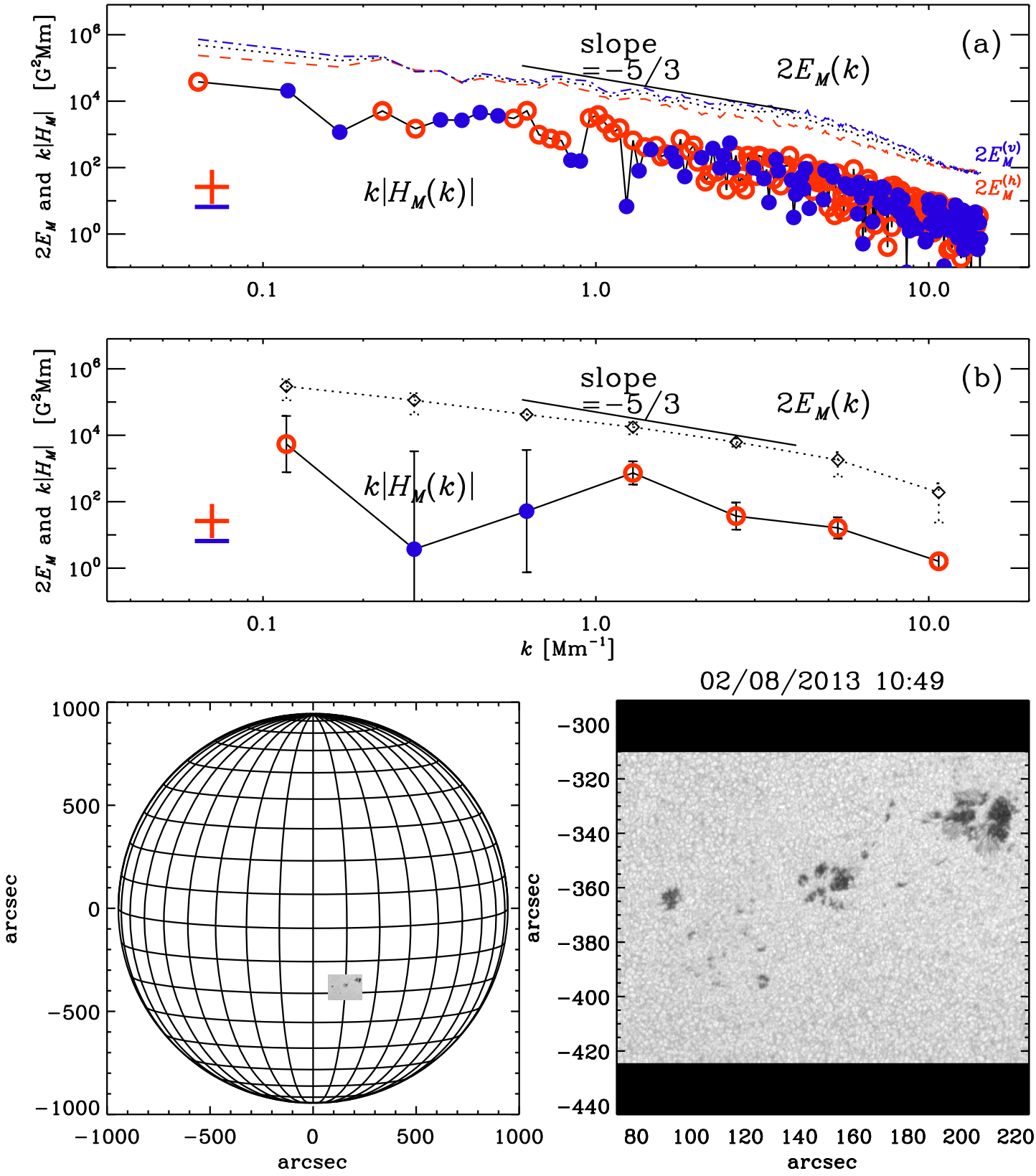

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/07/2013 12:29
arcsec

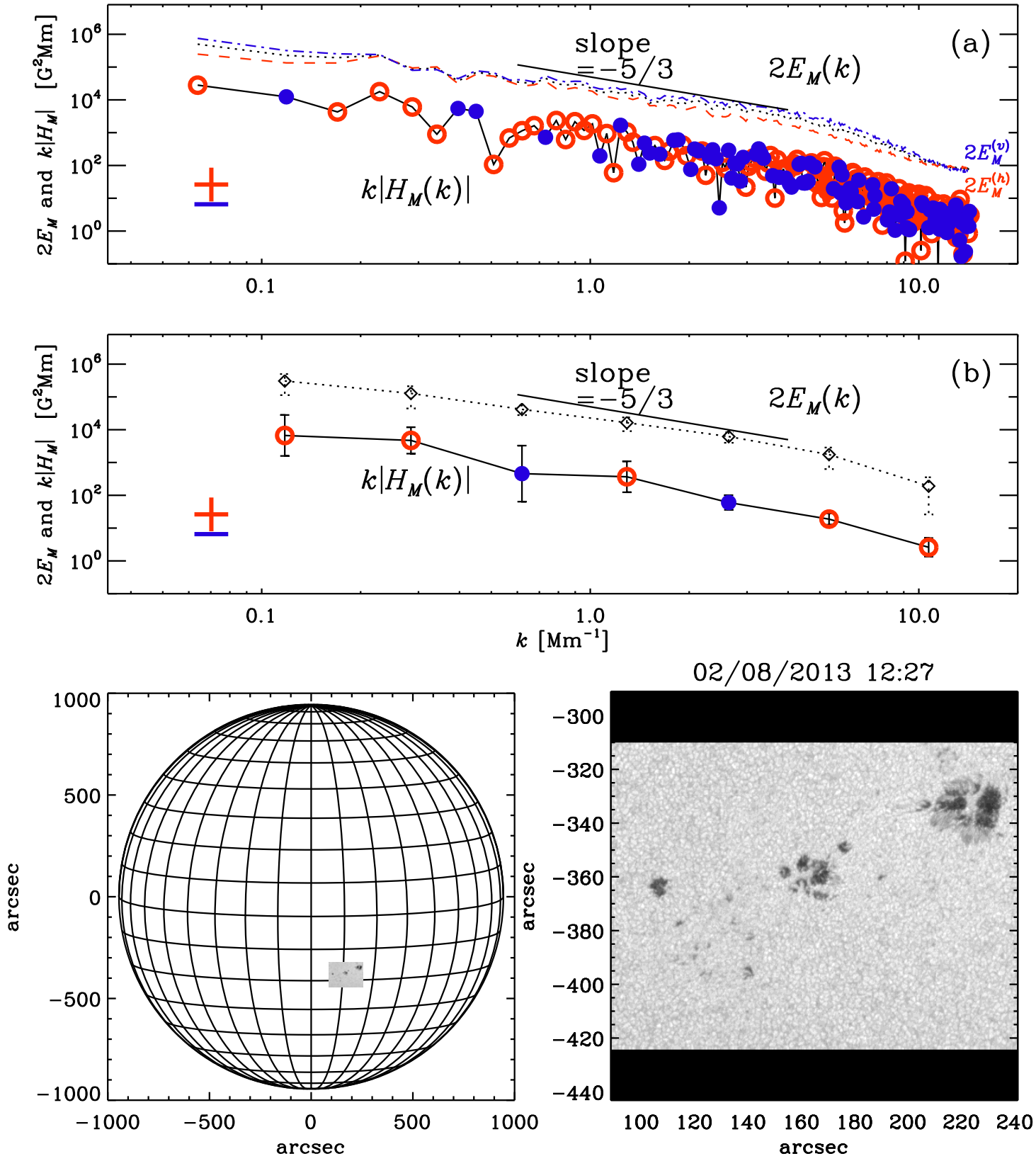

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

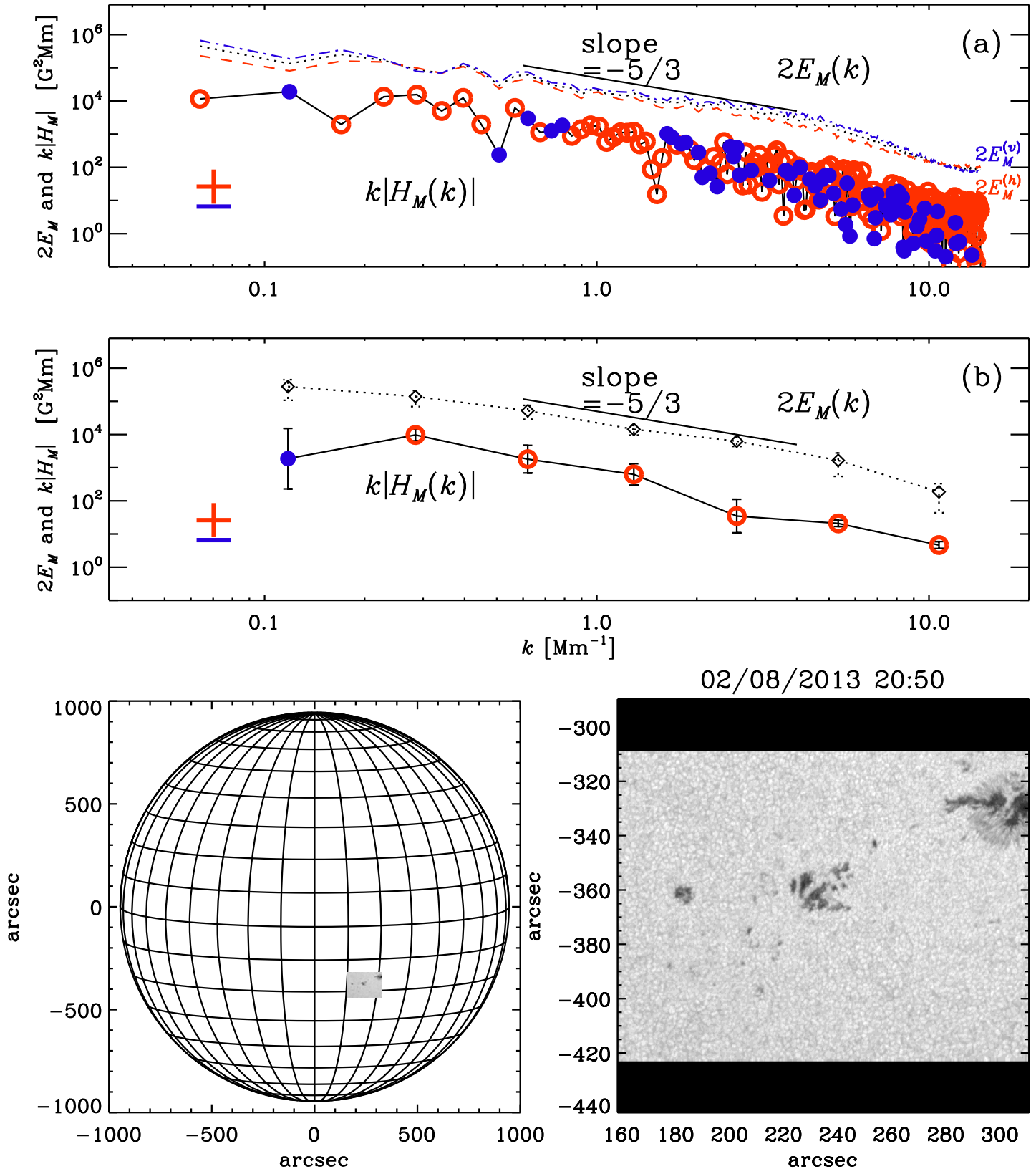

25/07/2013 14:08
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−140
−160
−180
−200
−220
−240
−260
−280
360
380
400
420
440
460
480
arcsec

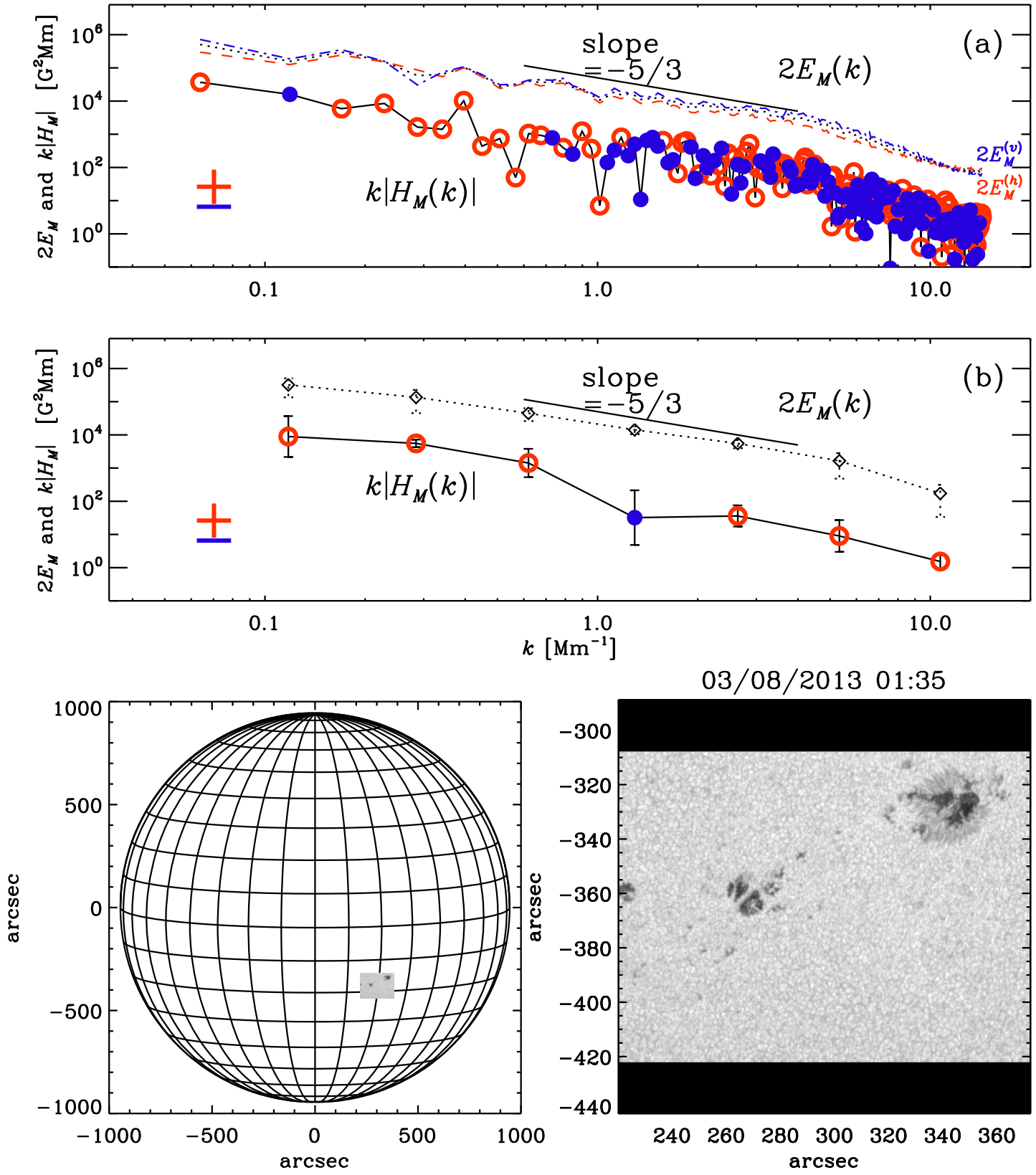

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/08/2013 01:00
arcsec

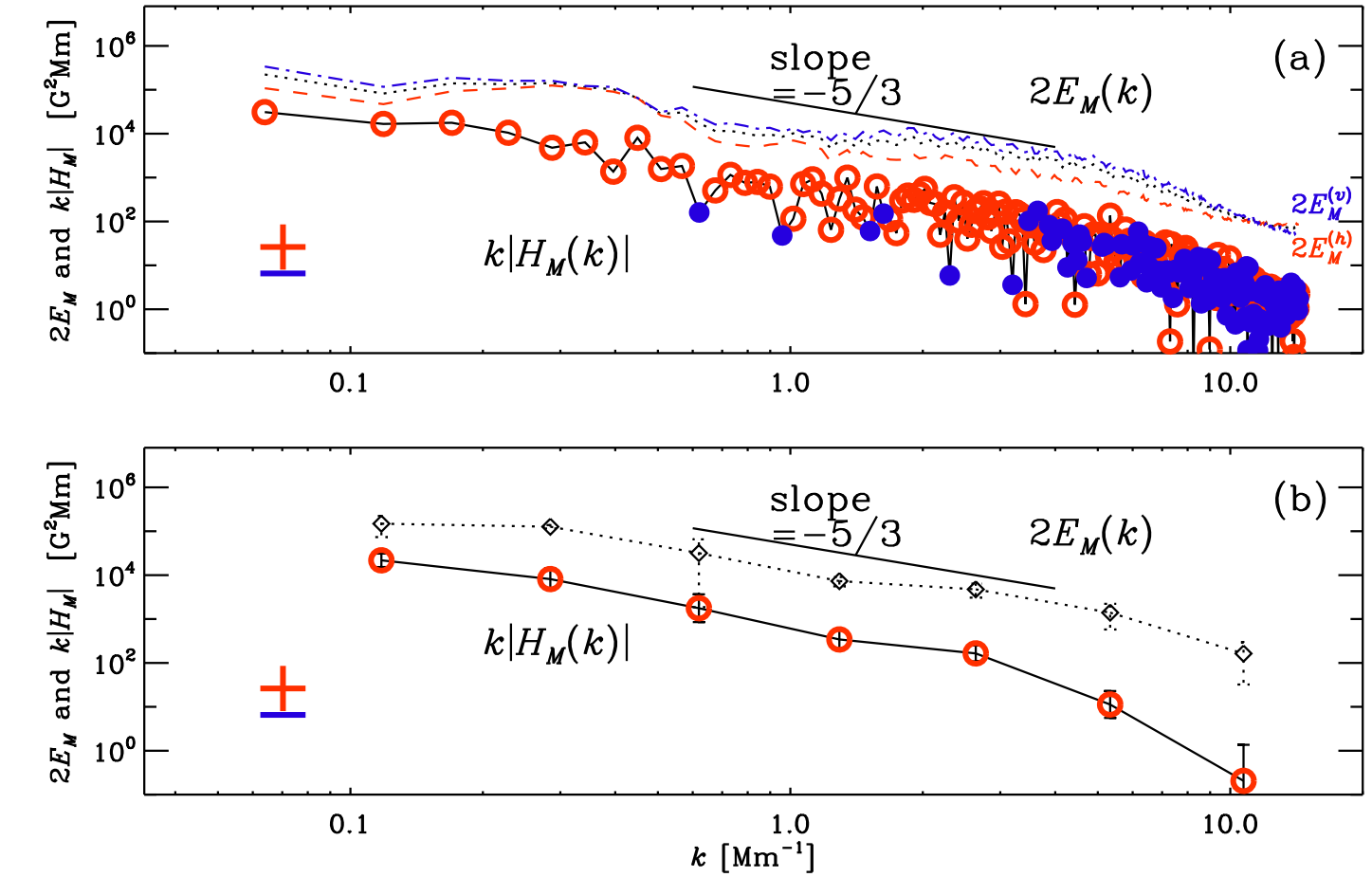

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/08/2013 05:54
arcsec

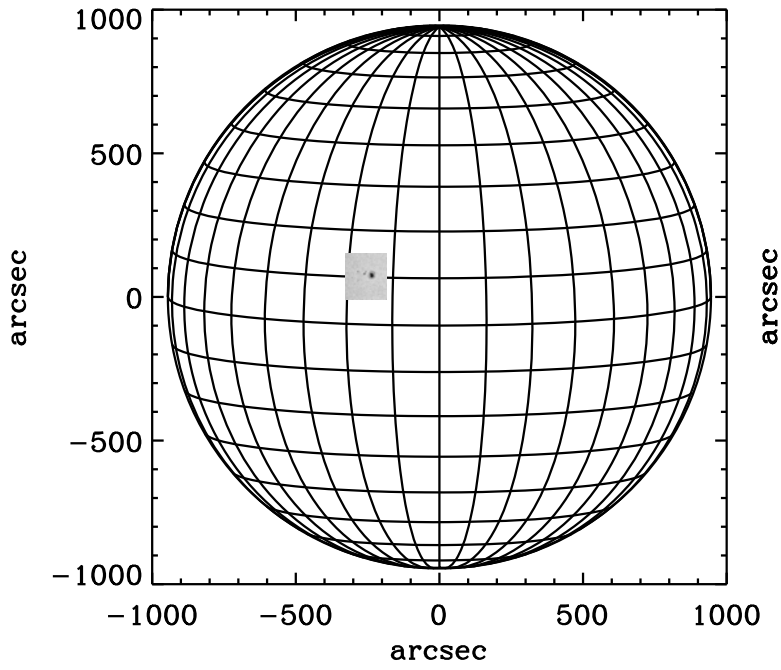

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/08/2013 10:49
arcsec
arcsec
arcsec
arcsec

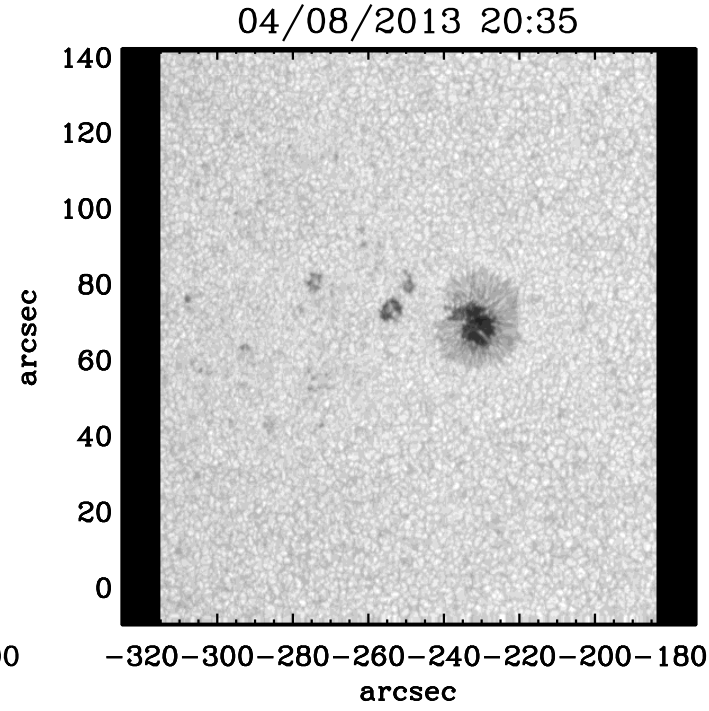

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/08/2013 12:27
arcsec

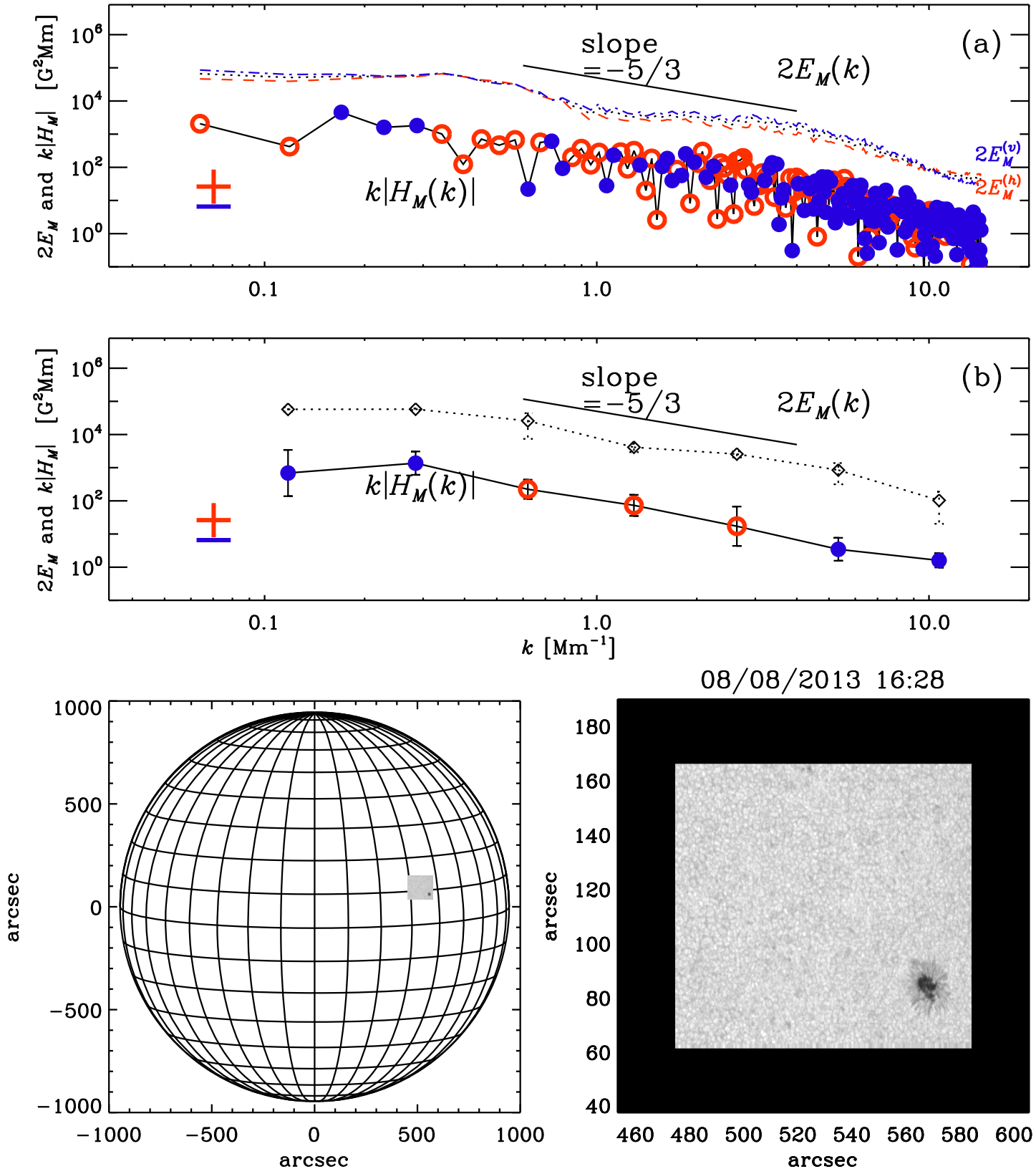

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/08/2013 20:50
arcsec
arcsec
arcsec
arcsec

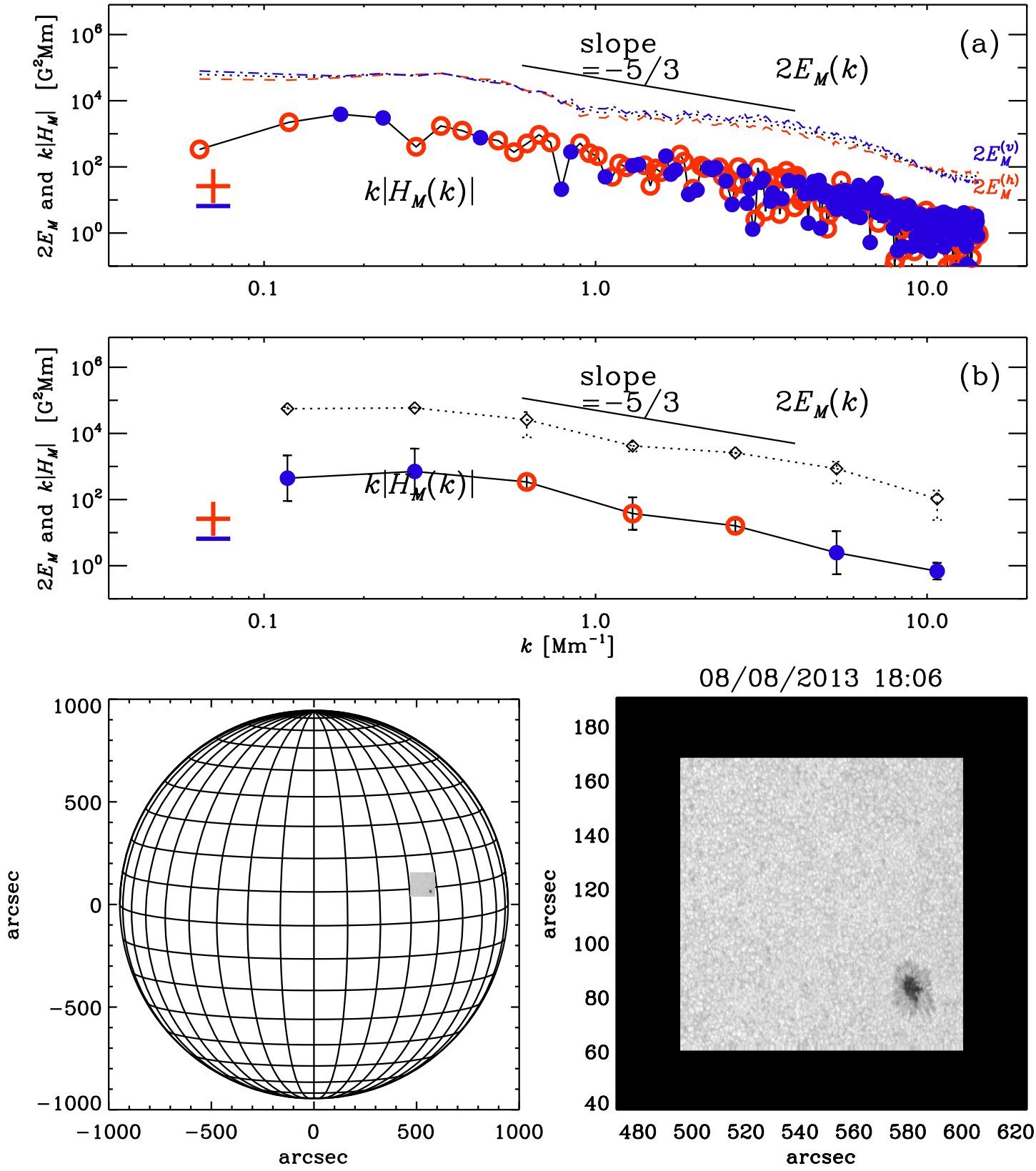

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/08/2013 01:35
arcsec

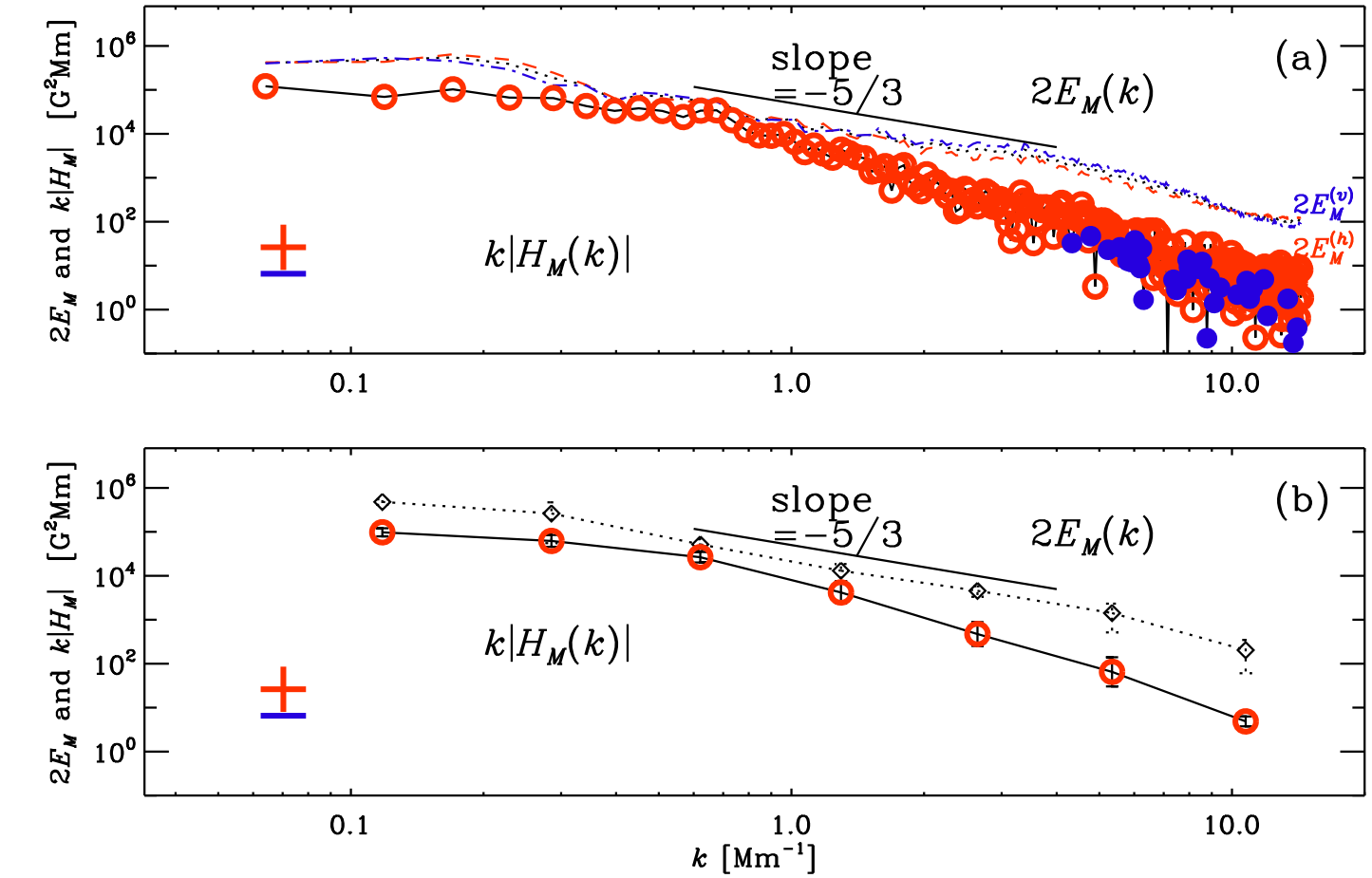

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

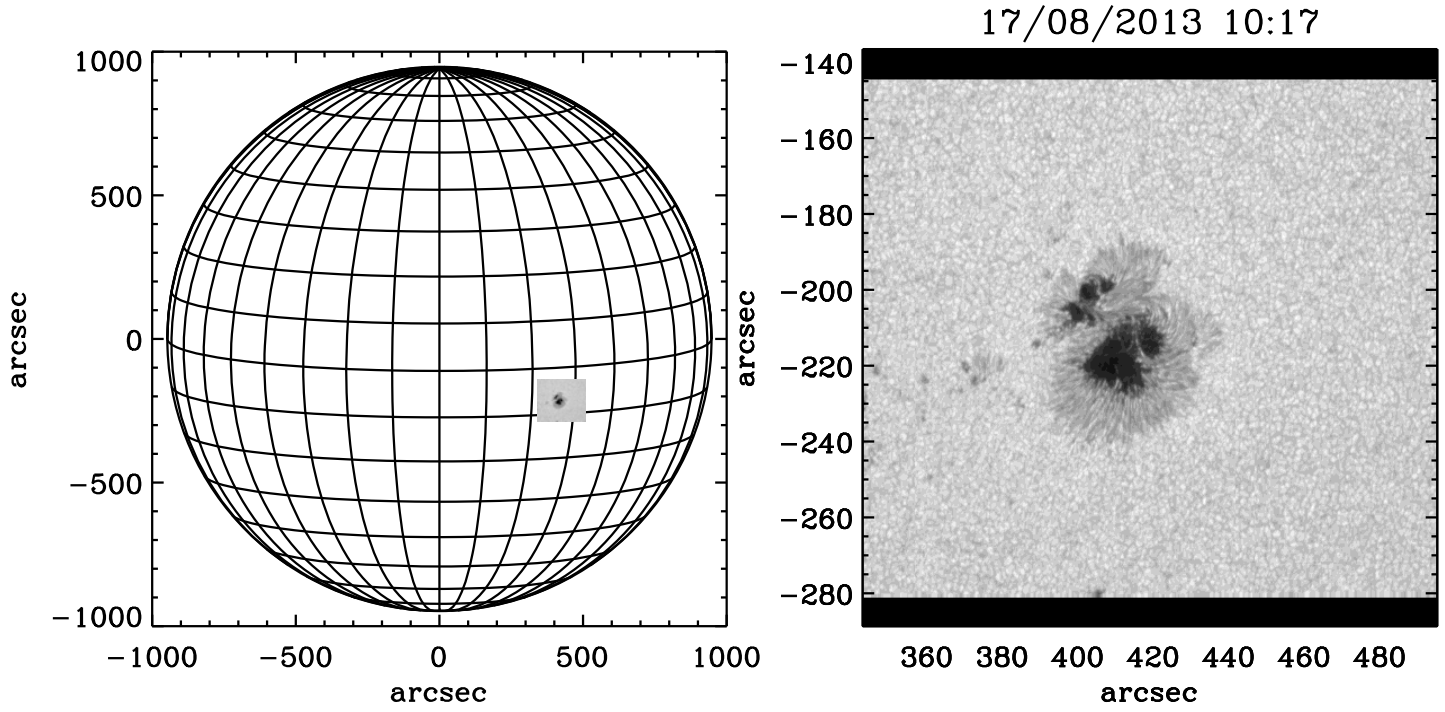

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


04/08/2013 20:35
140
120
100
80
60
40
20
0
arcsec
−320−300−280−260−240−220−200−180
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
08/08/2013 16:28
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
08/08/2013 18:06
arcsec
1000
500
0
−500
−1000
180
160
140
120
100
80
60
40
480
500
520
540
560
580
600
620


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


17/08/2013 10:17
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−140
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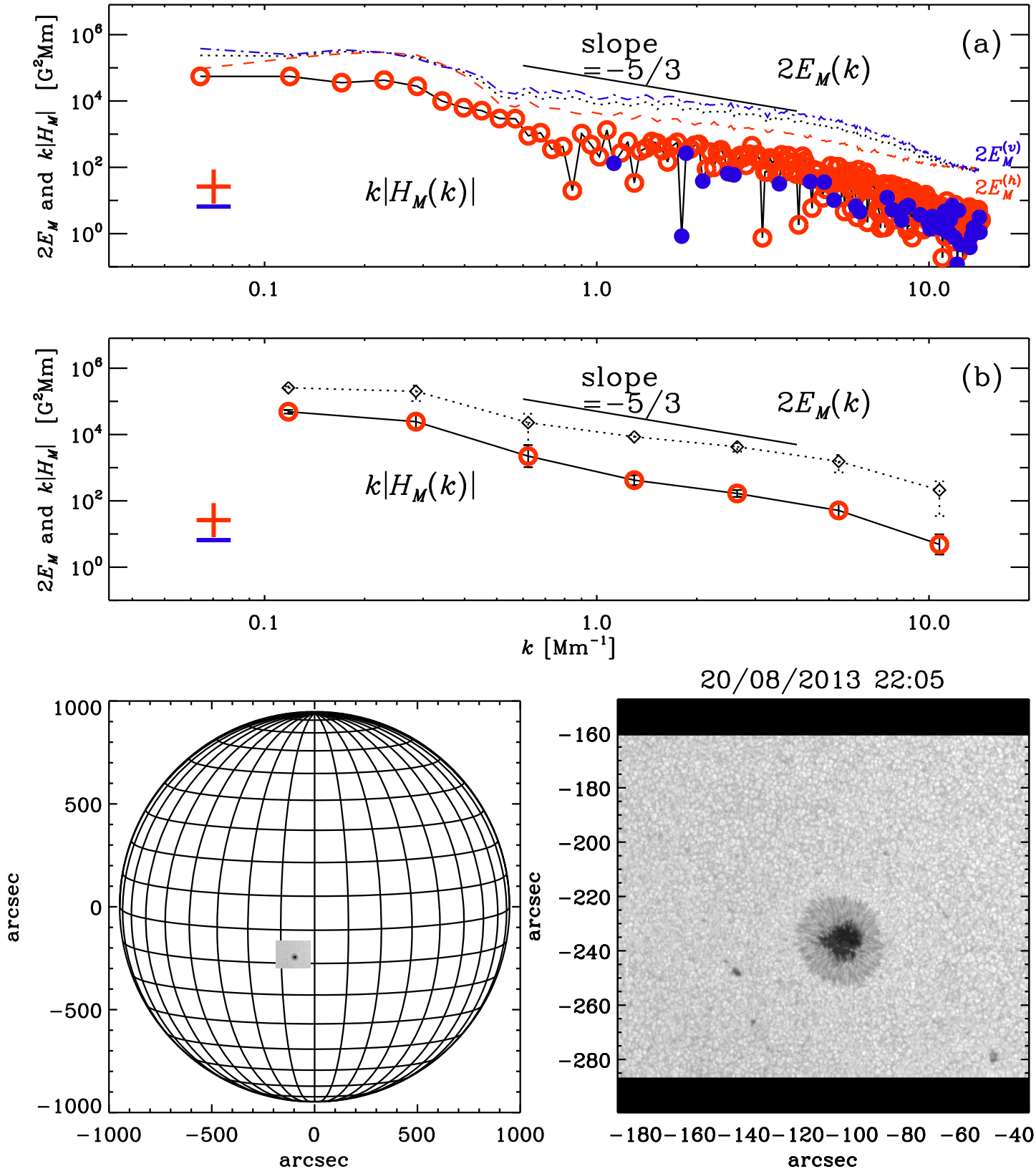
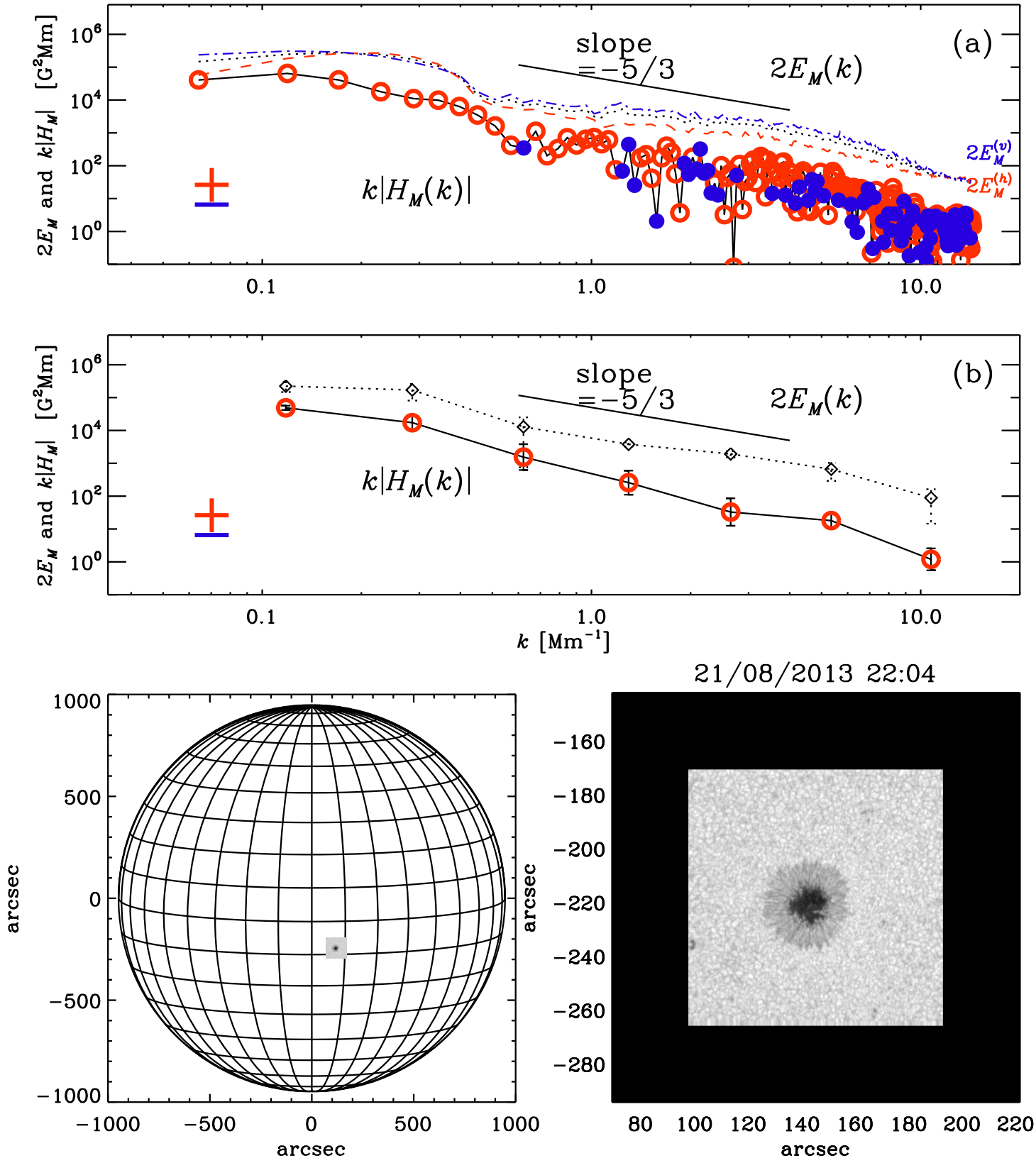
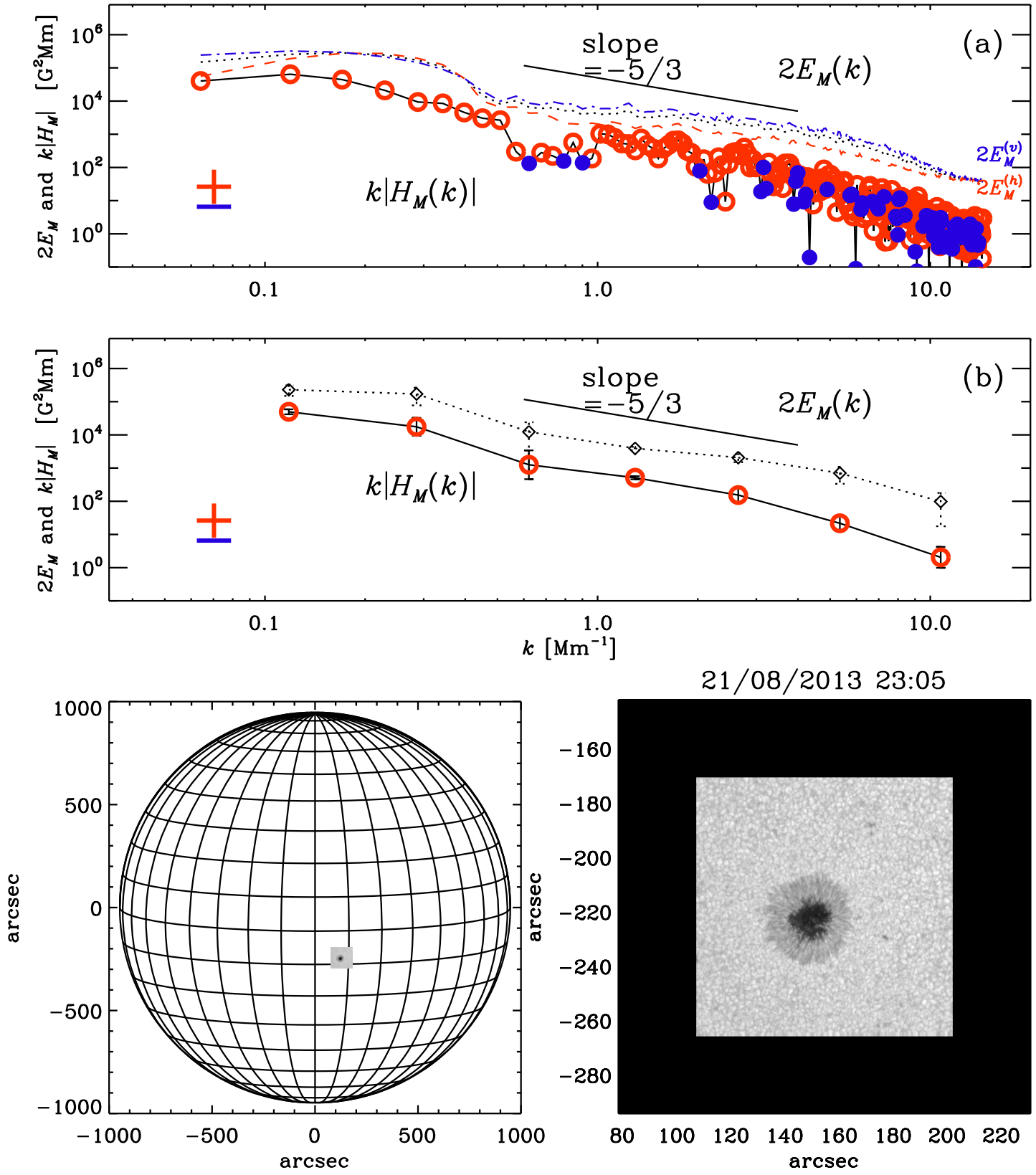
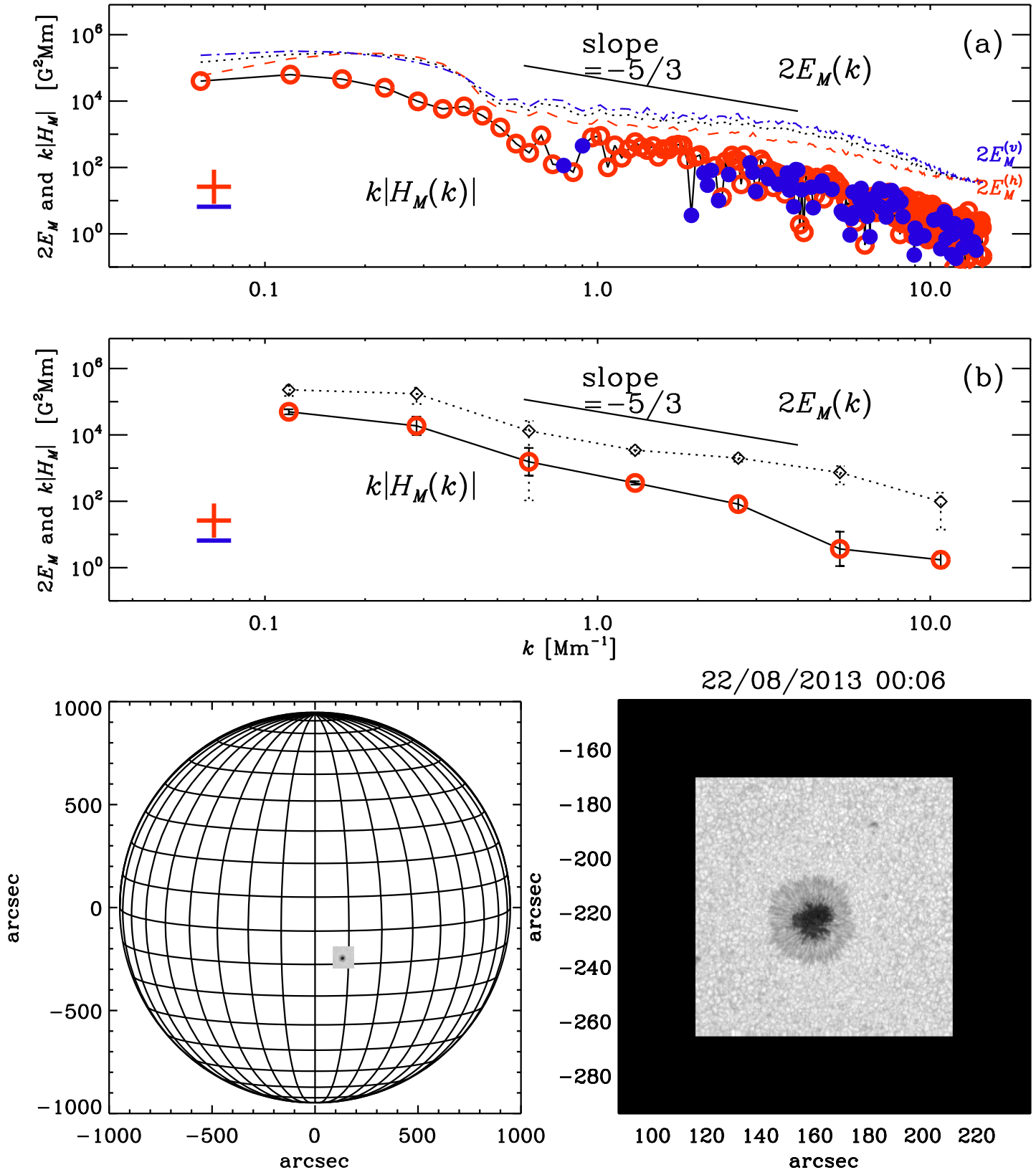
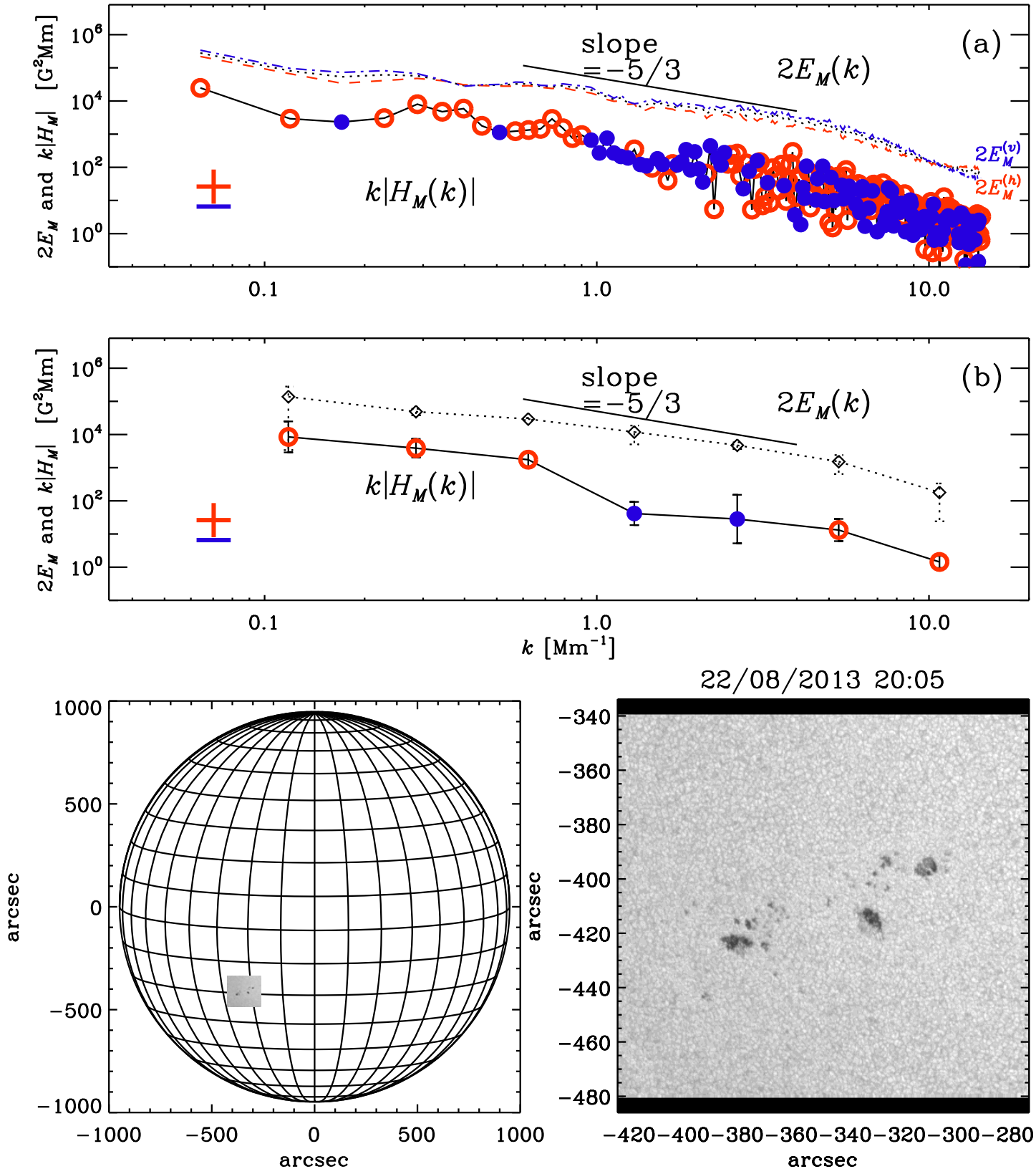
420
440
460
480

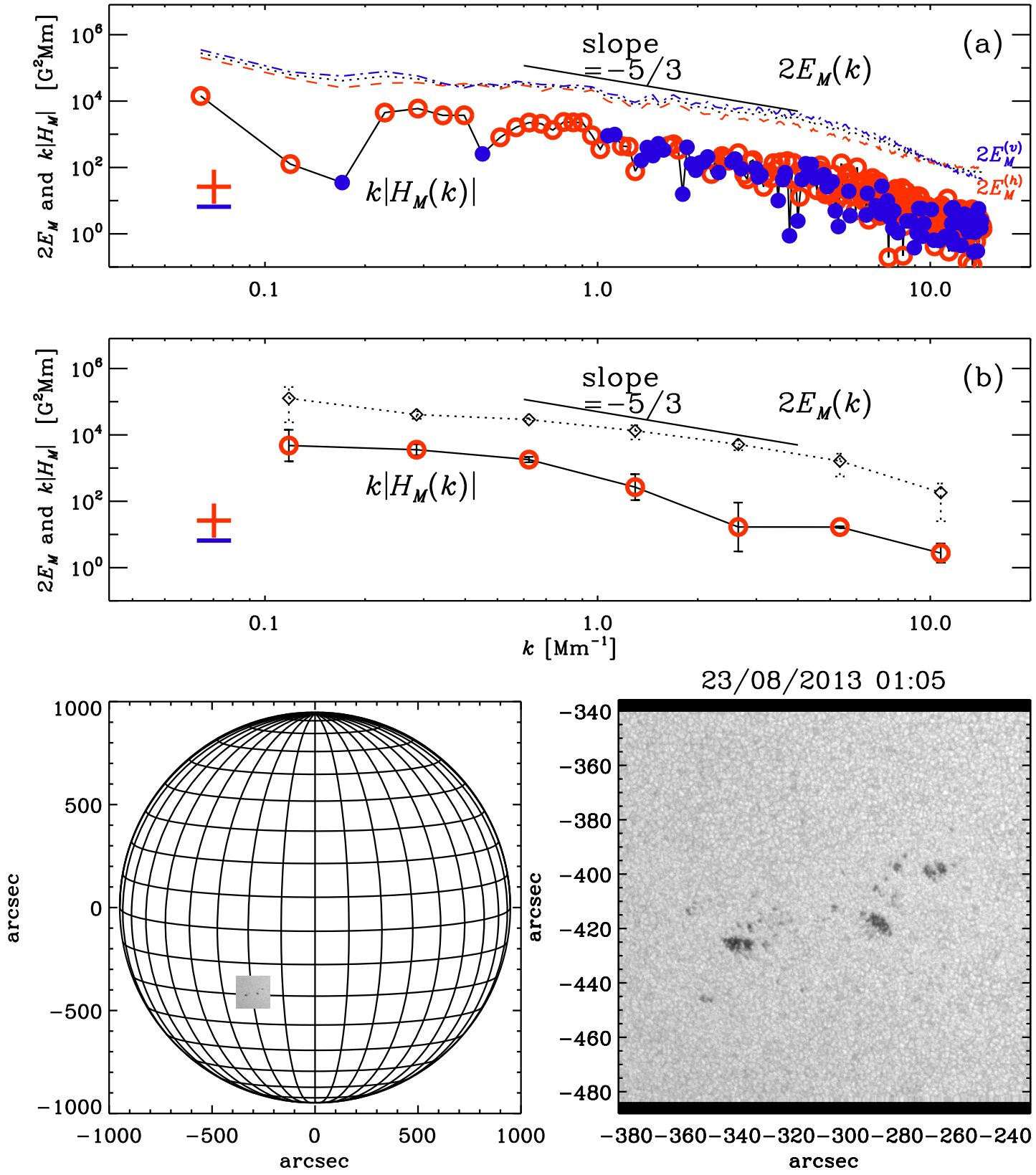

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
20/08/2013 22:05
arcsec

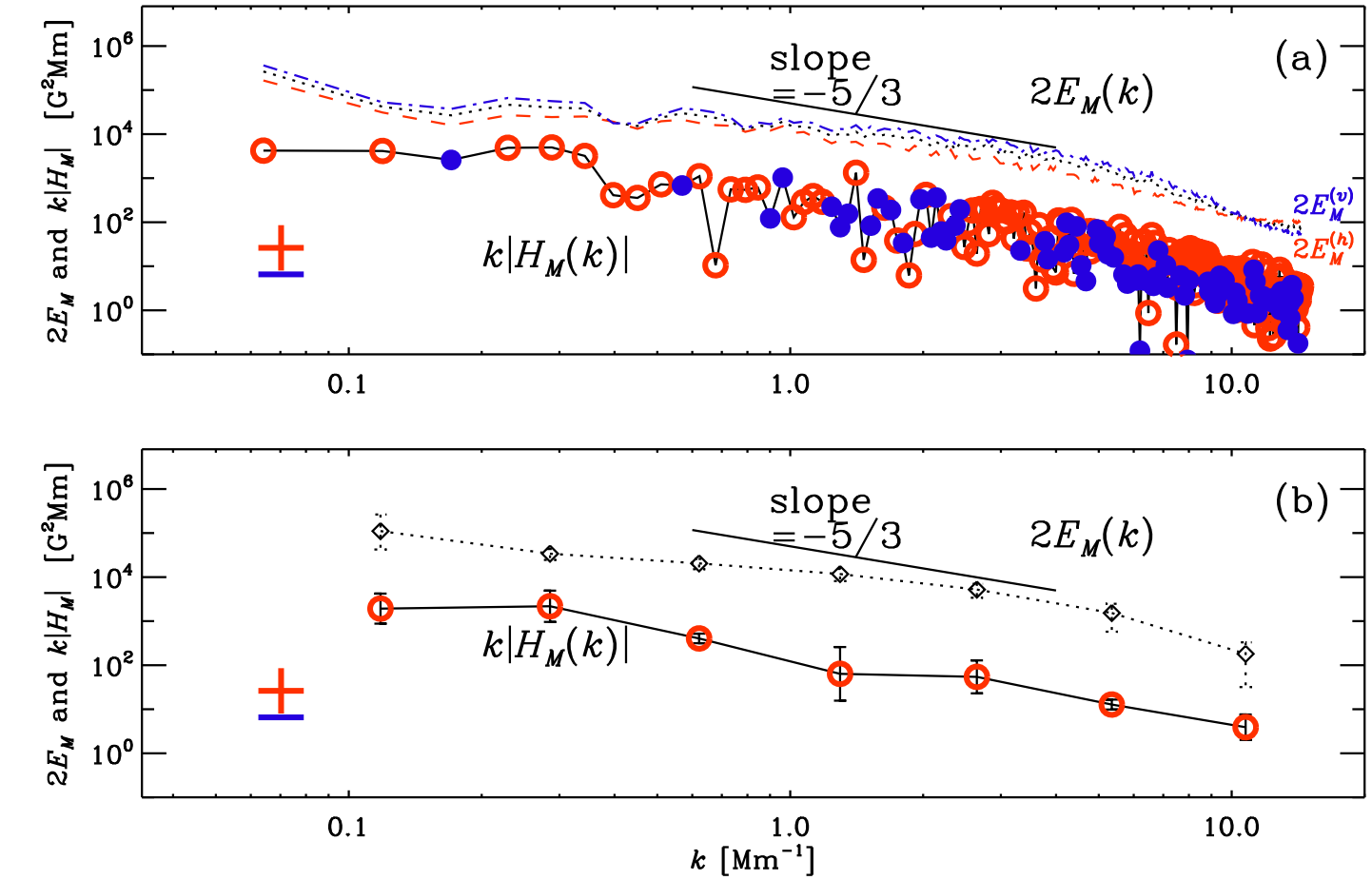

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/08/2013 22:04
arcsec

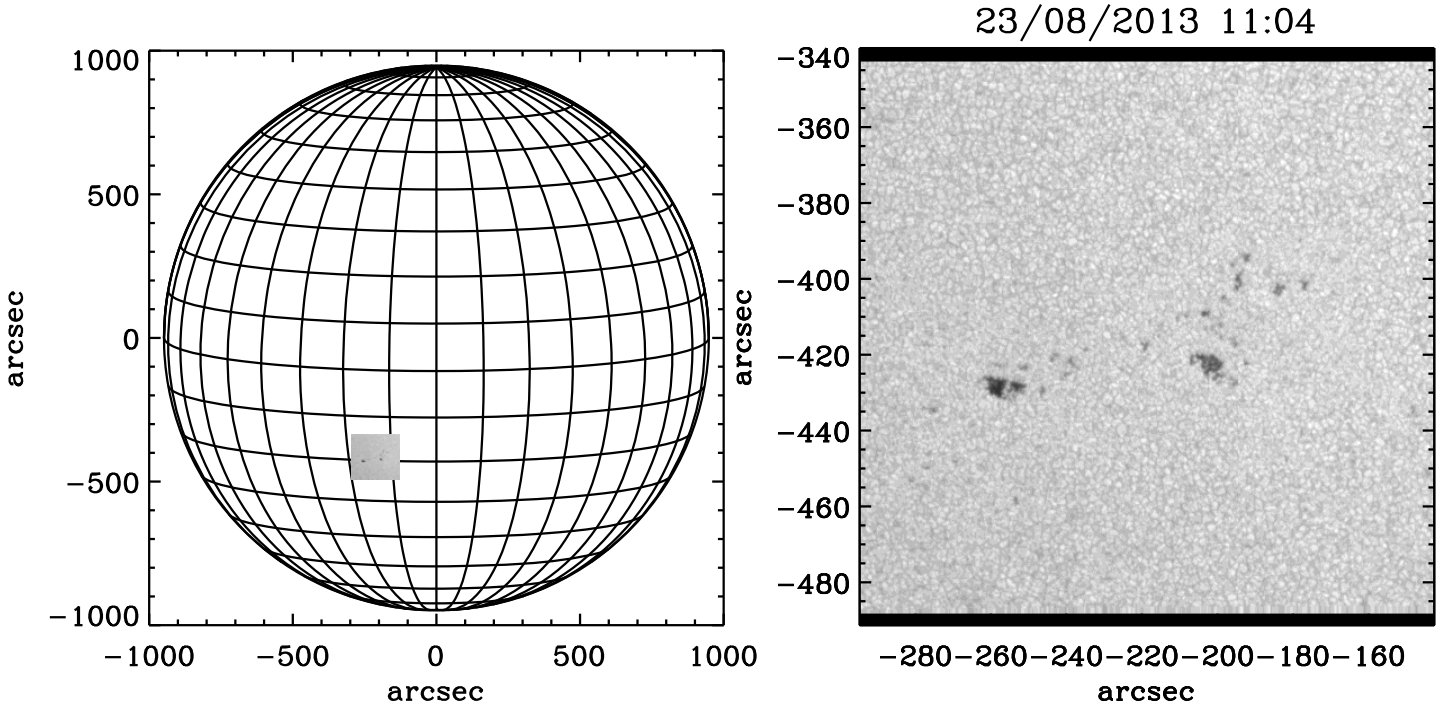

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
21/08/2013 23:05
1000
500
0
−500
−1000
arcsec
−160
−180
−200
−220
−240
−260
−280
80
100
120
140
160
180
200
220

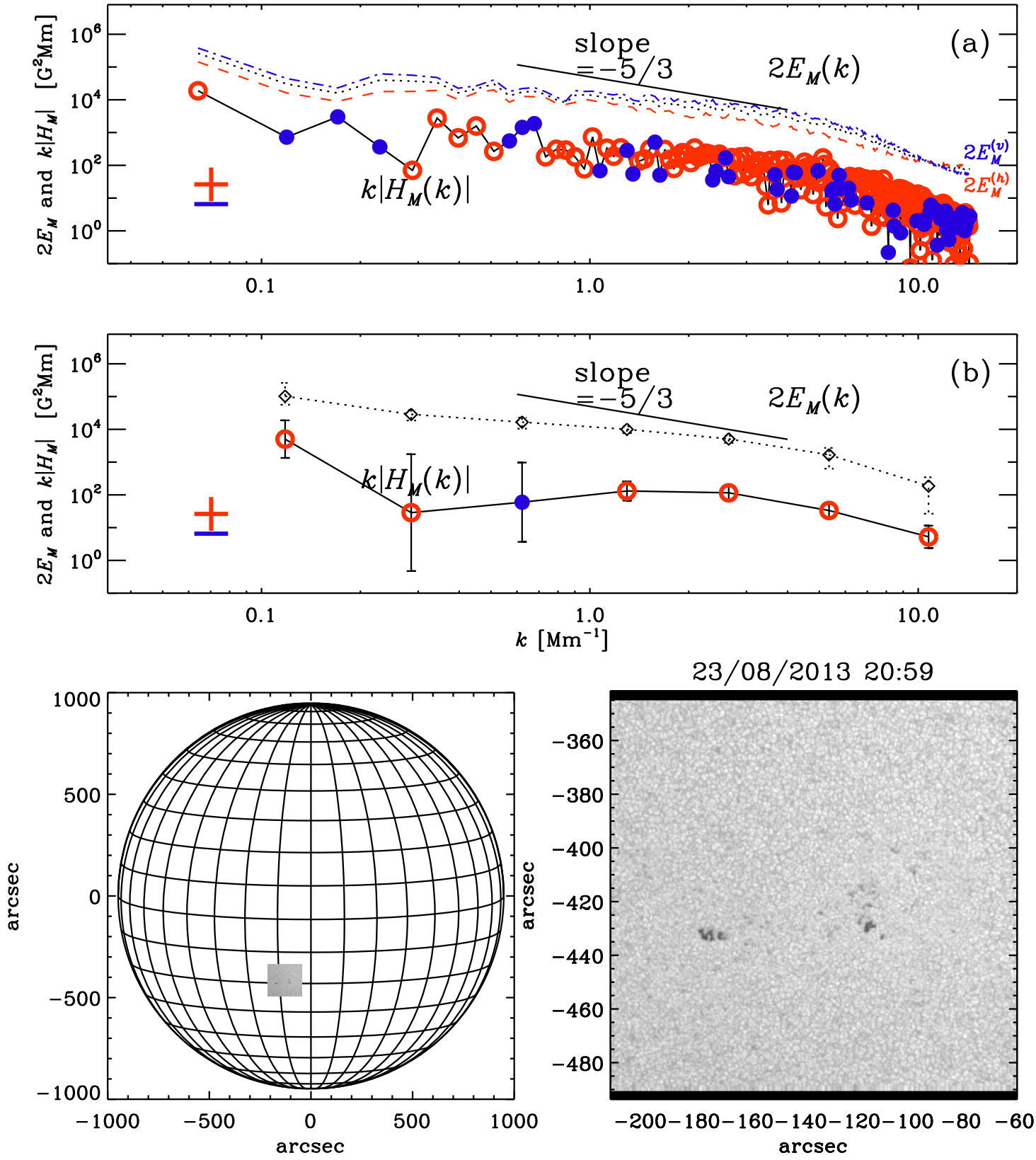

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/08/2013 00:06
arcsec

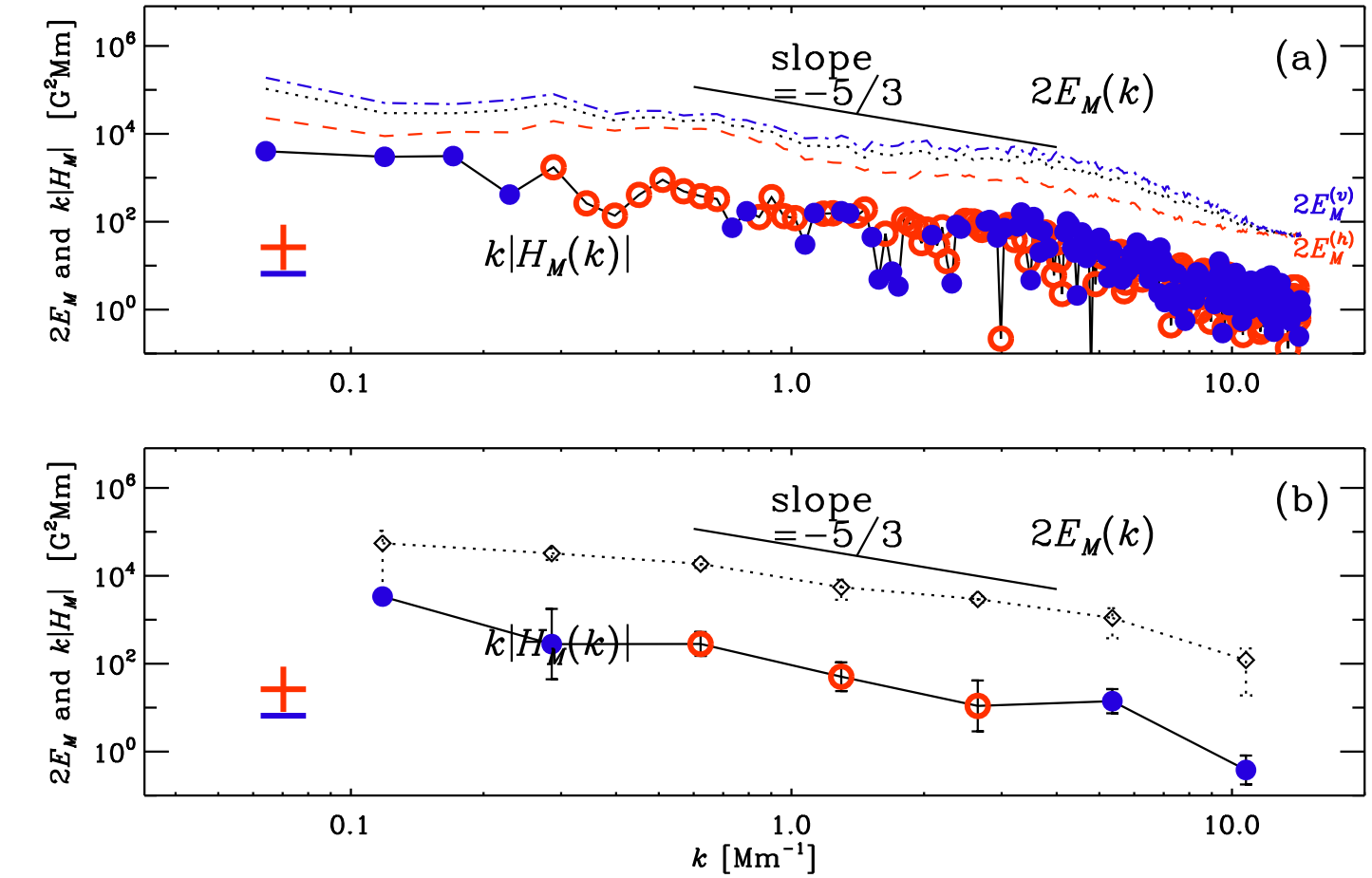

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/08/2013 20:05
arcsec
arcsec
arcsec
arcsec

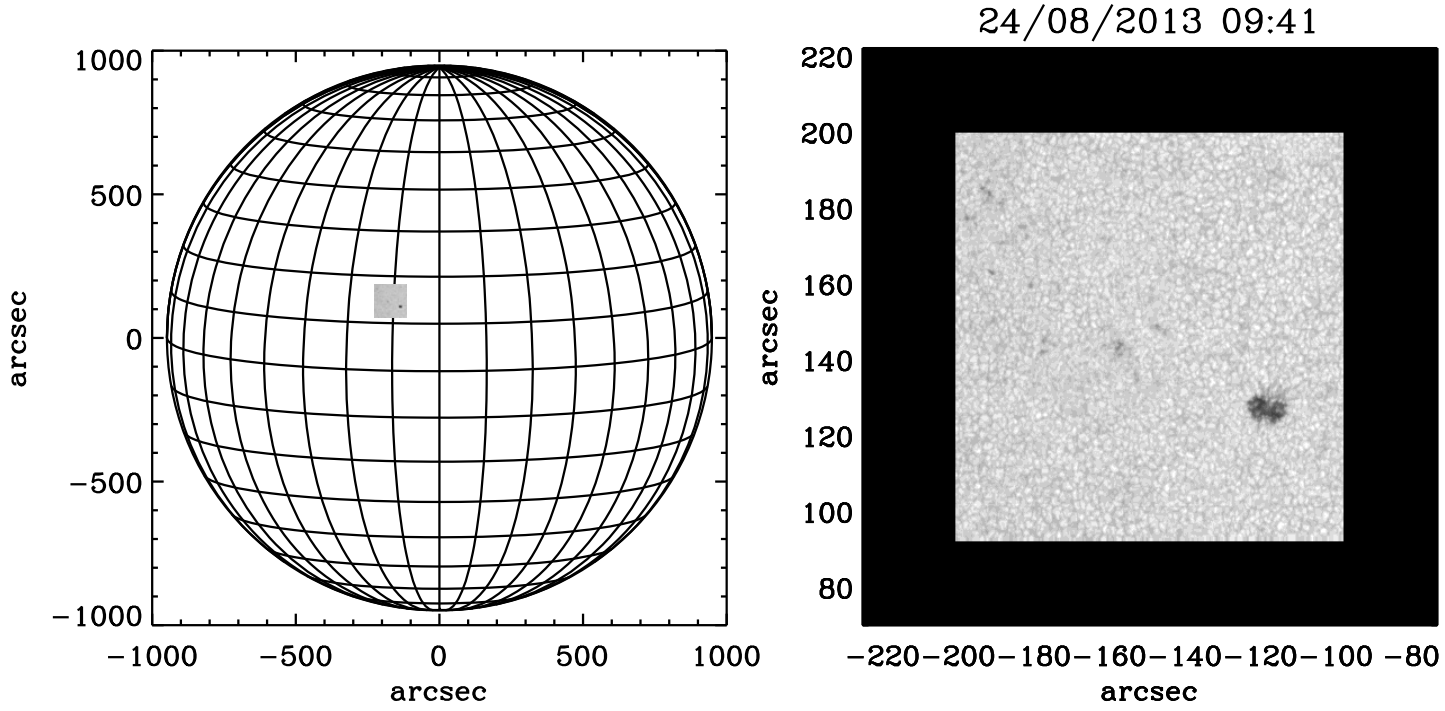

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
23/08/2013 01:05
arcsec

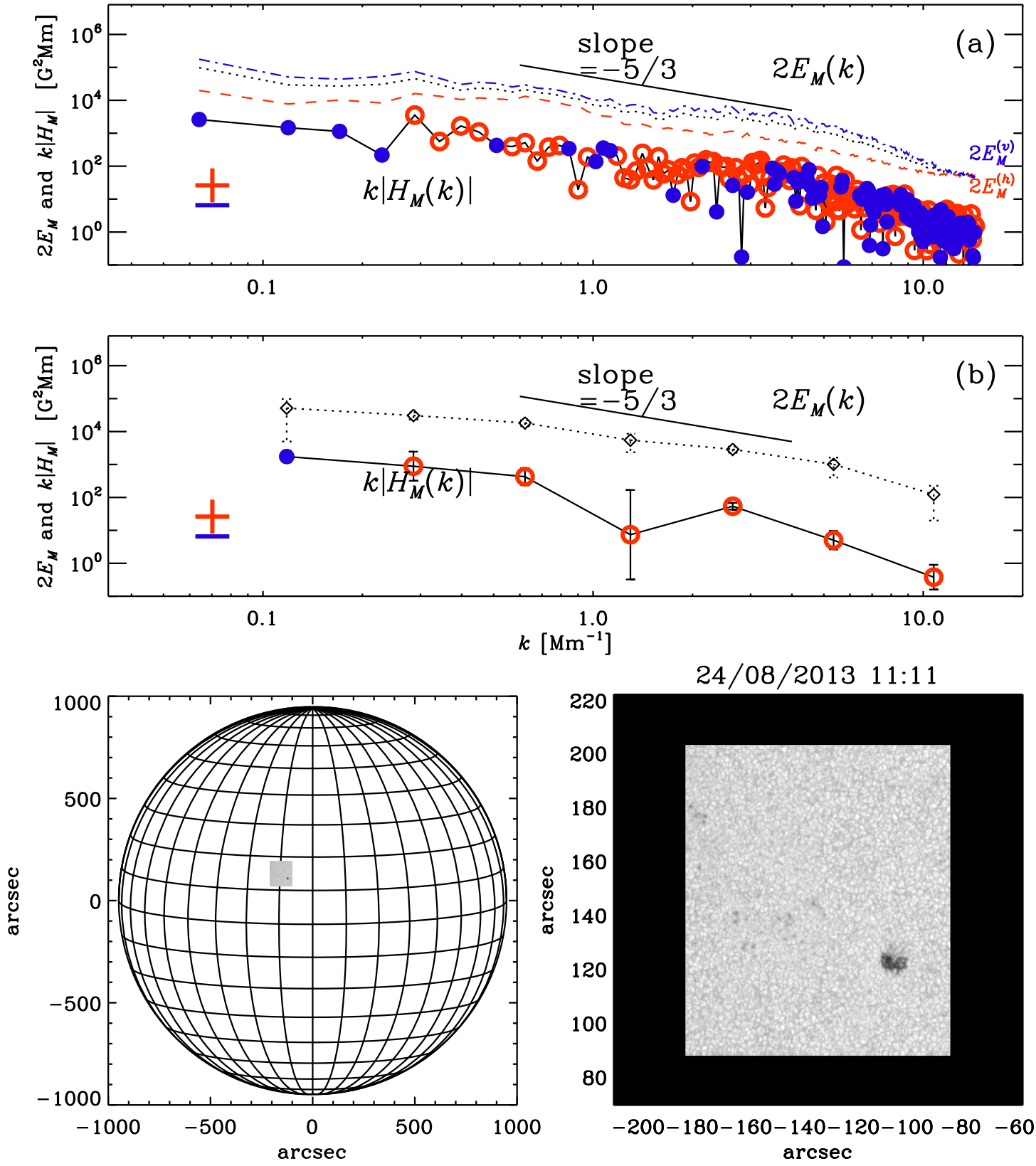

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

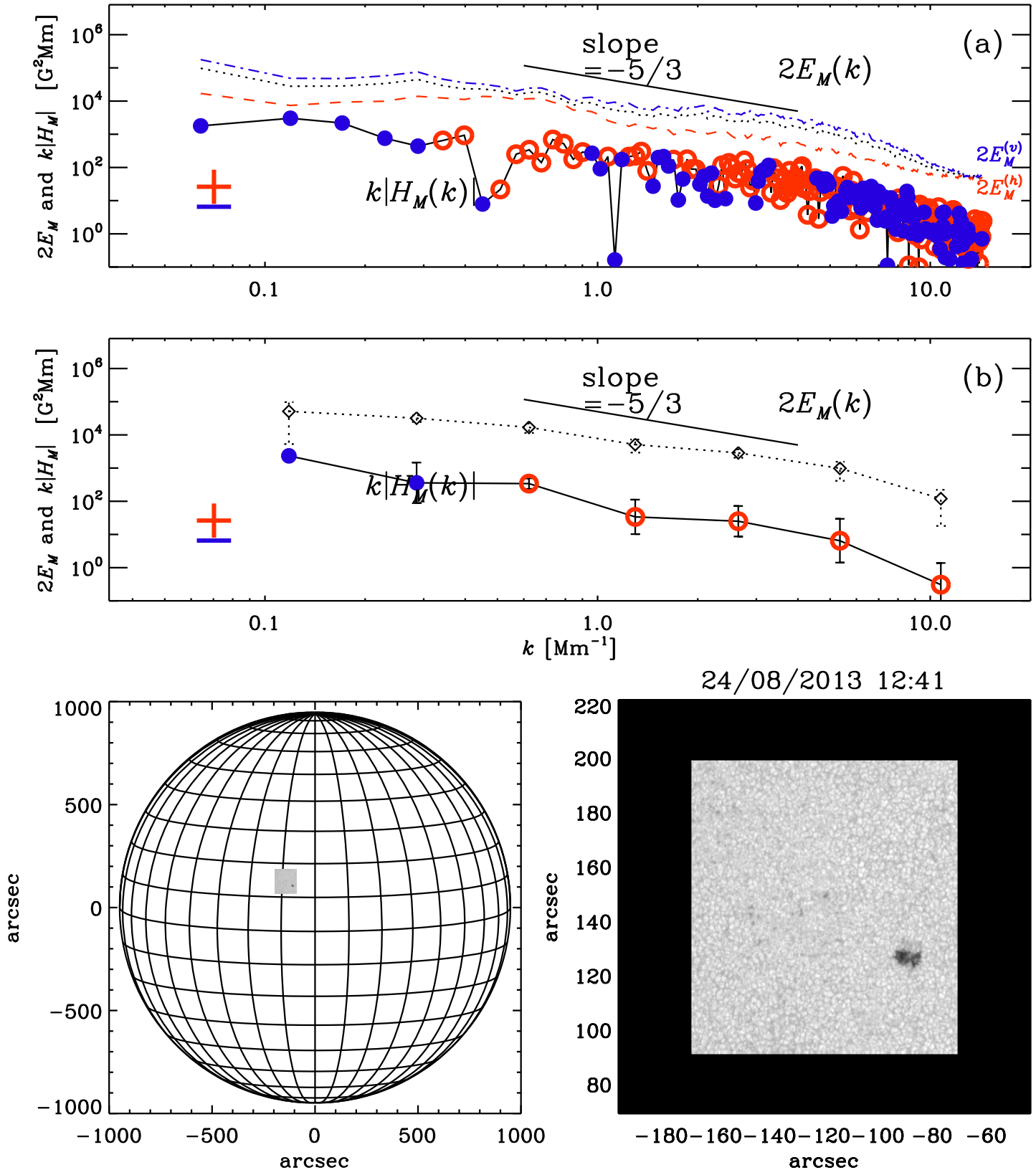

23/08/2013 11:04
arcsec
arcsec
arcsec
arcsec

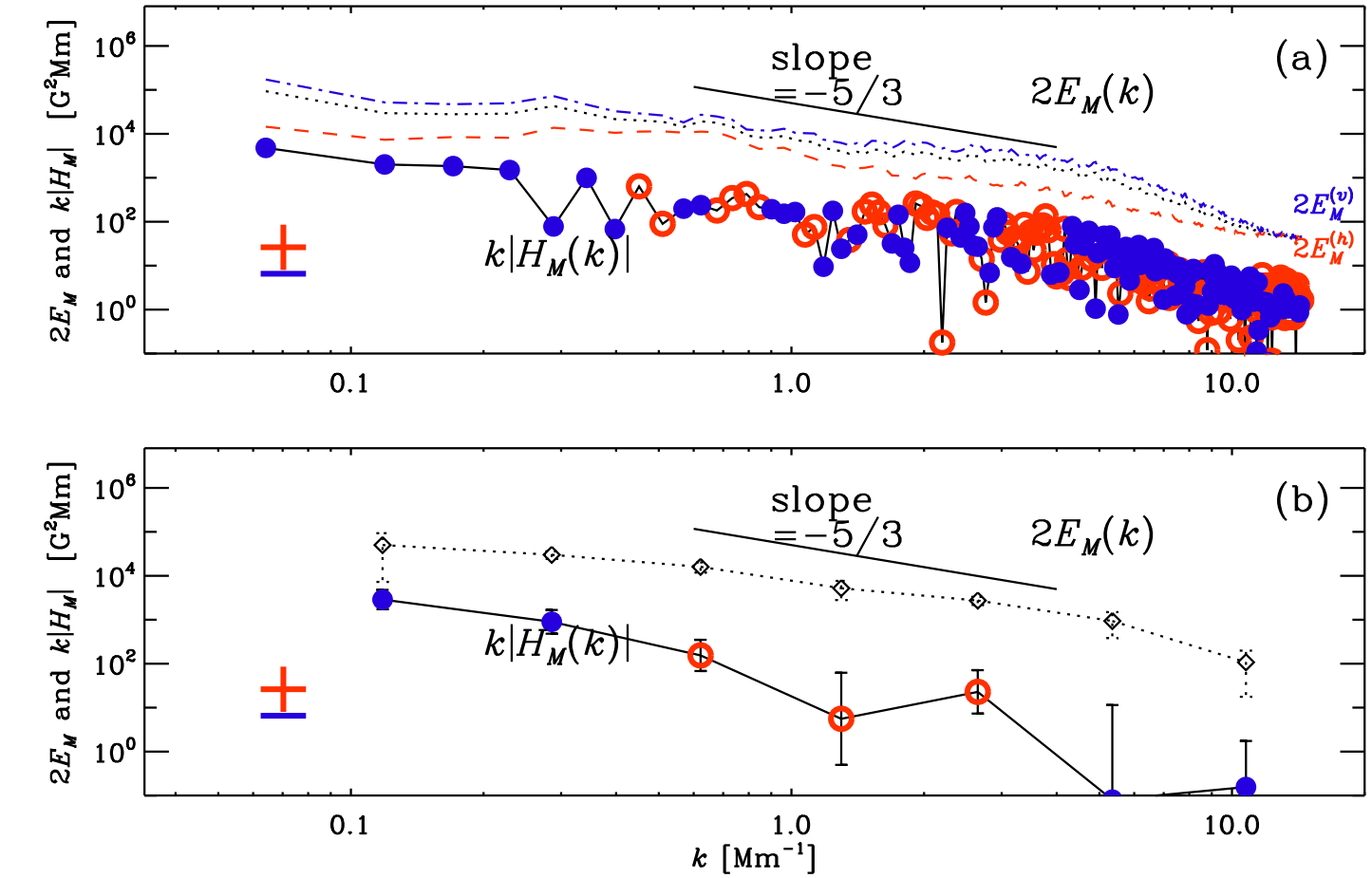

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
23/08/2013 20:59
arcsec

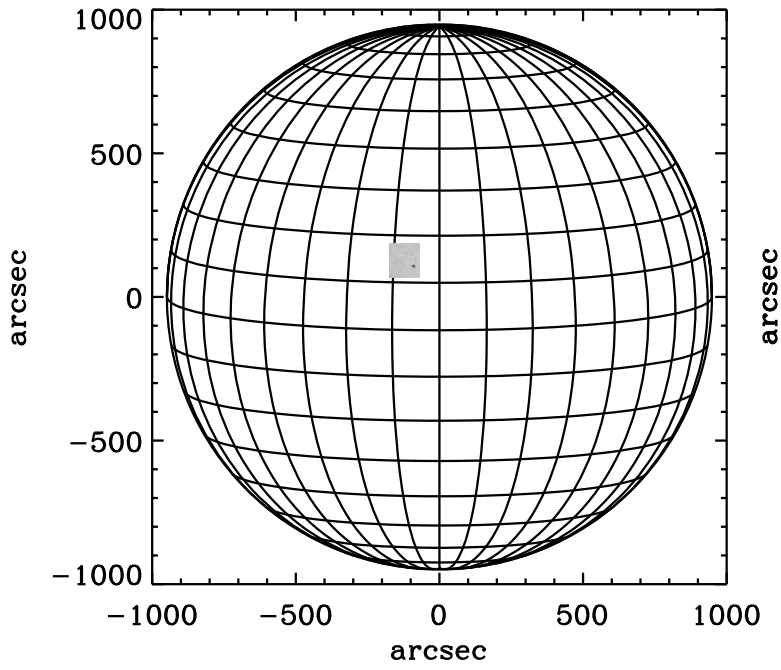

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

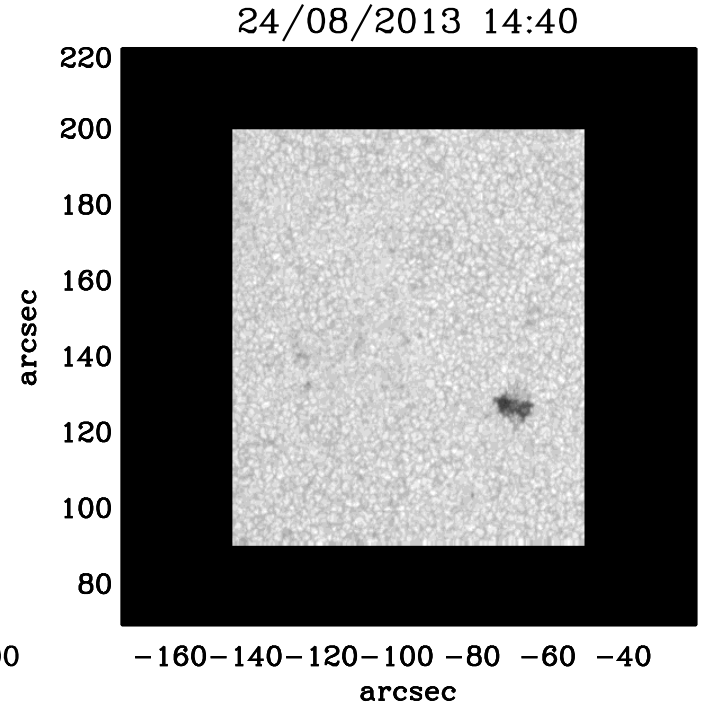

24/08/2013 09:41
arcsec
arcsec

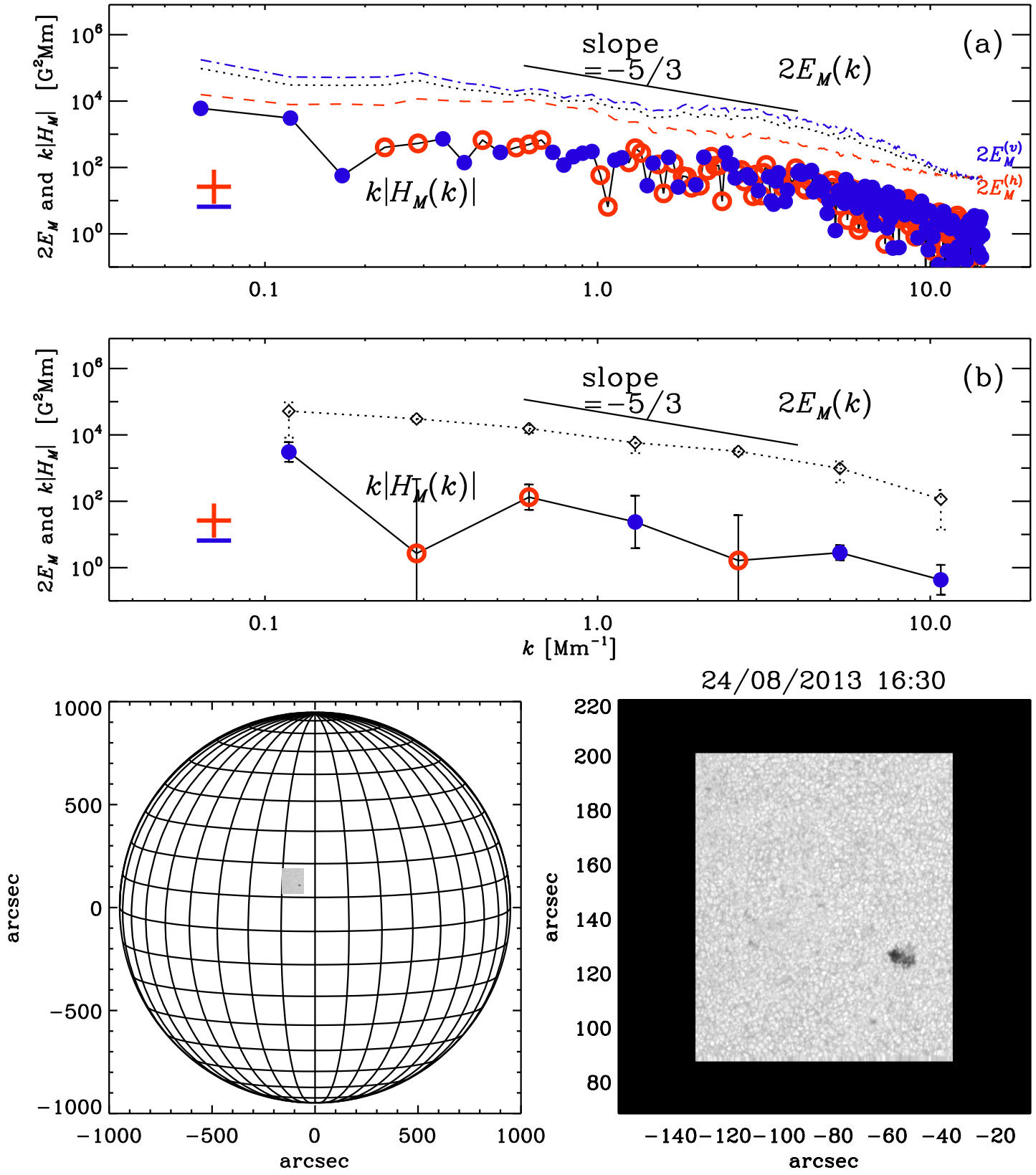

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
24/08/2013 11:11
arcsec
arcsec
arcsec
arcsec

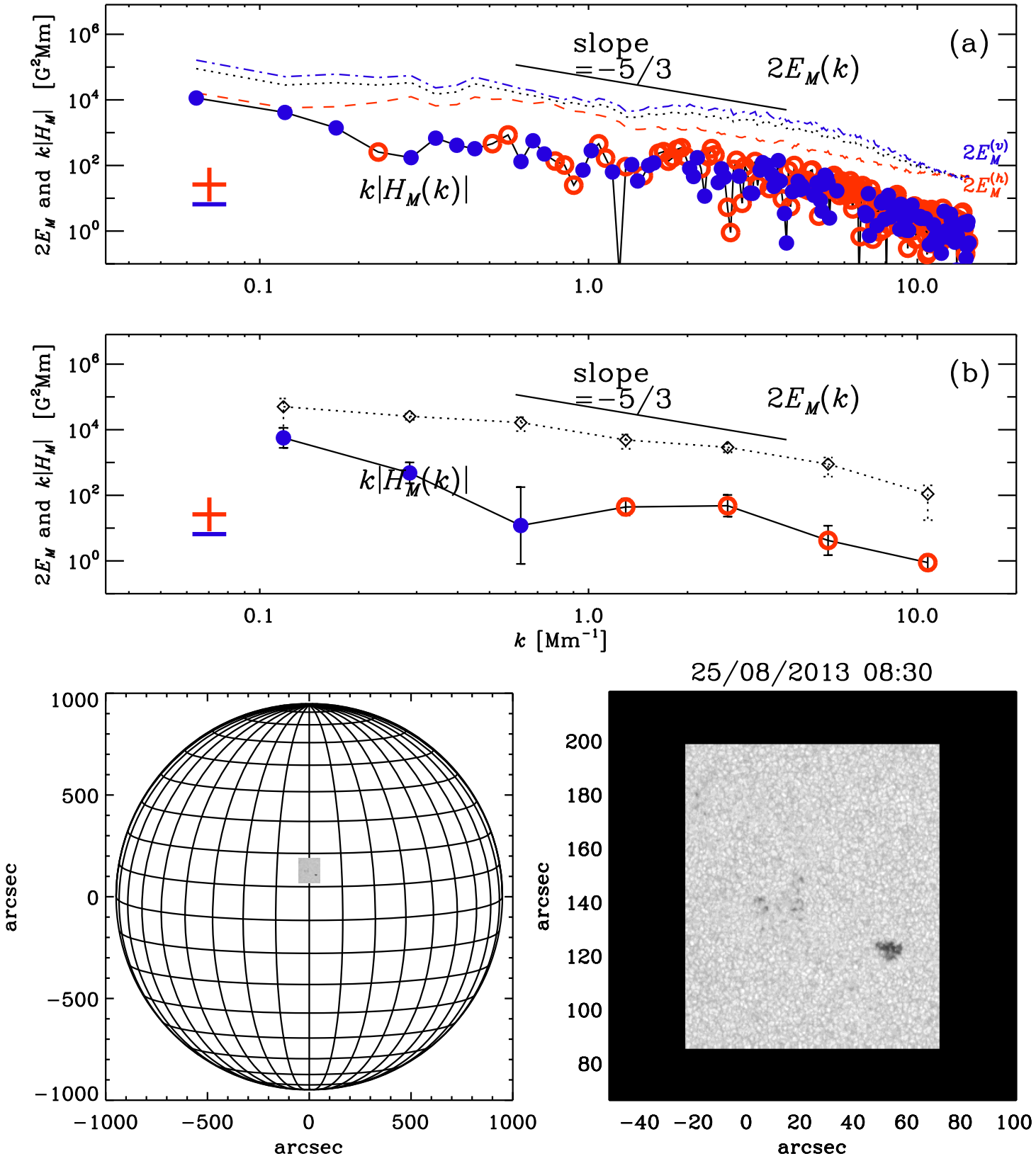

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
24/08/2013 12:41
arcsec

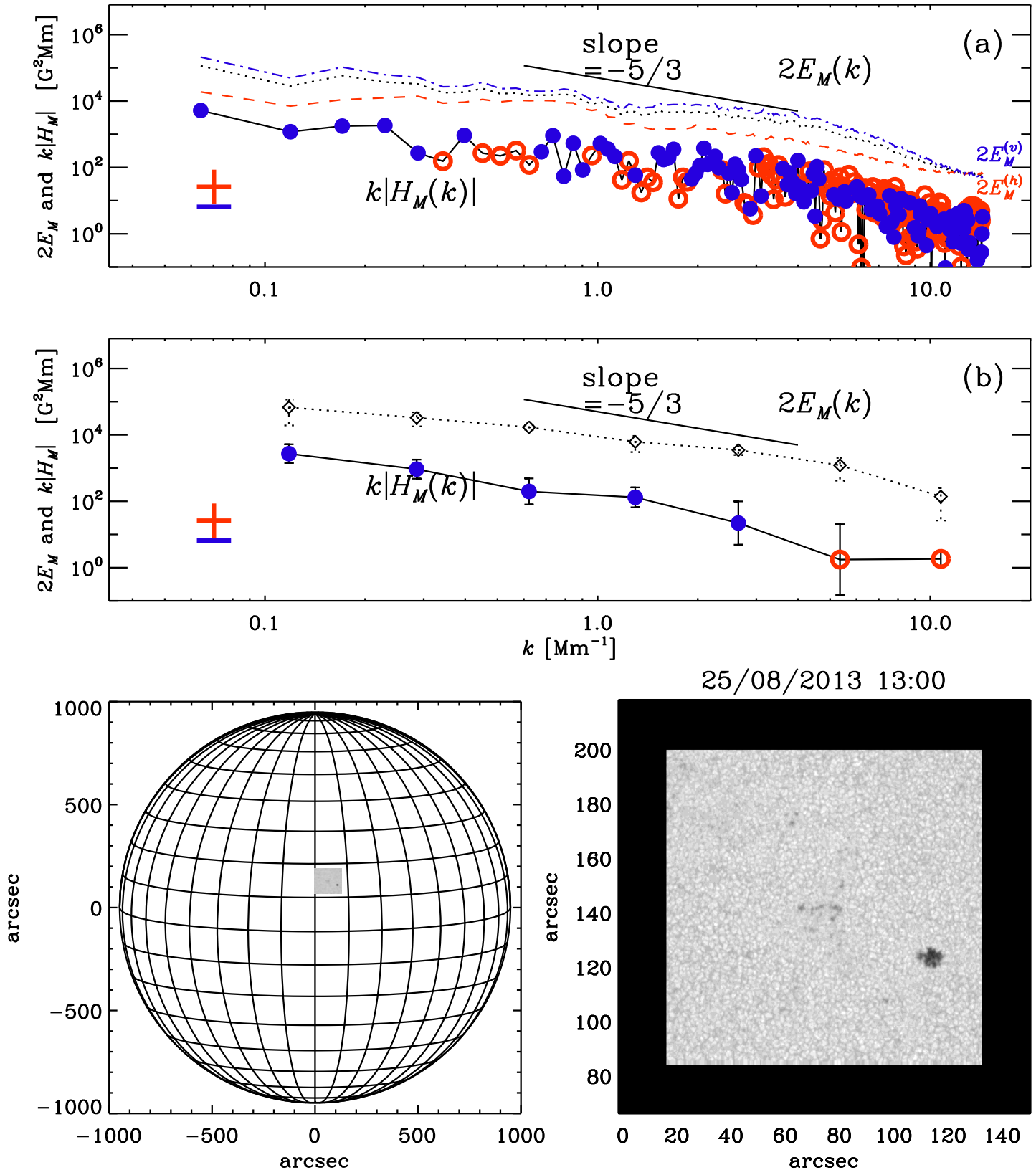

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

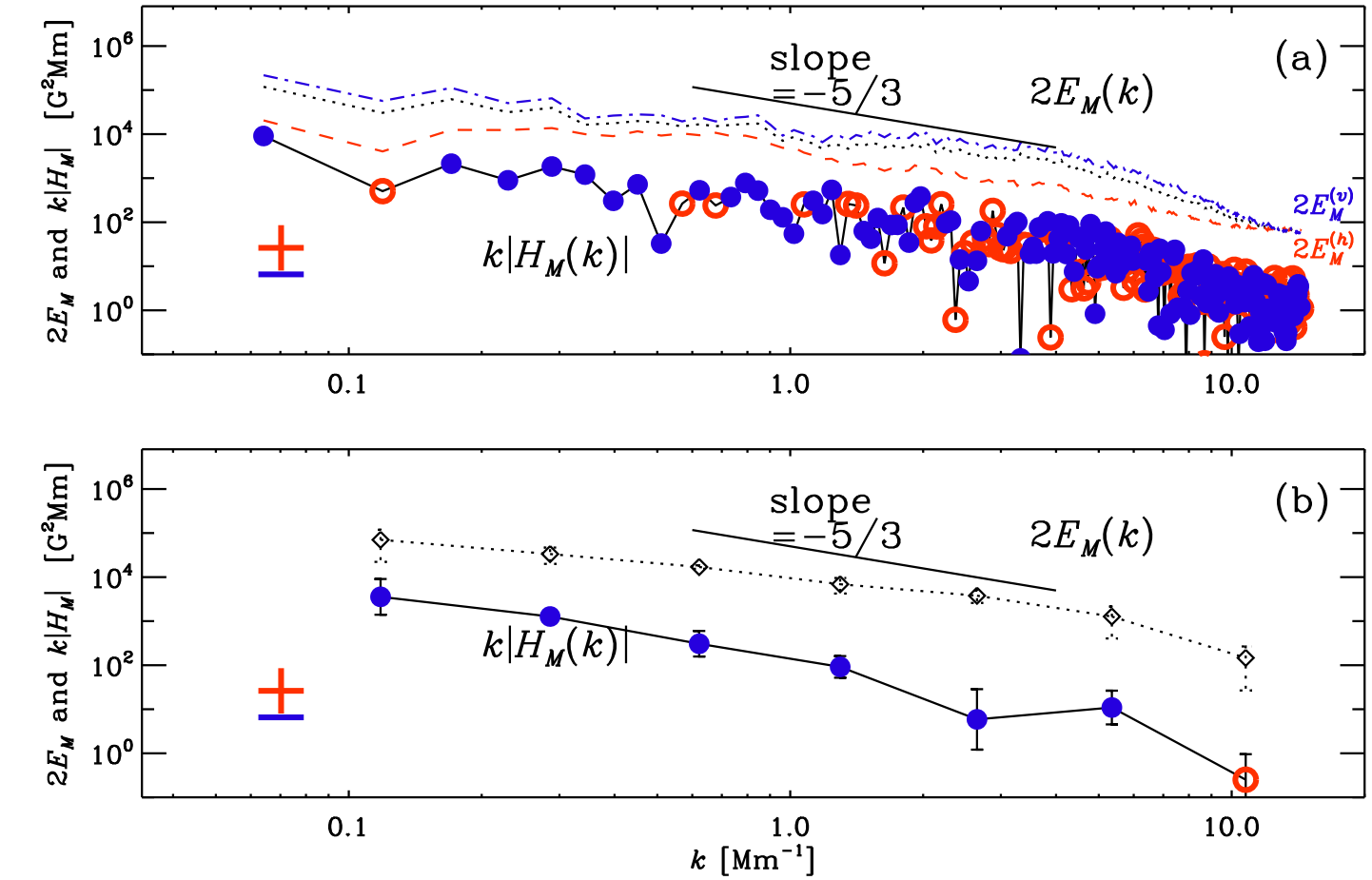

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

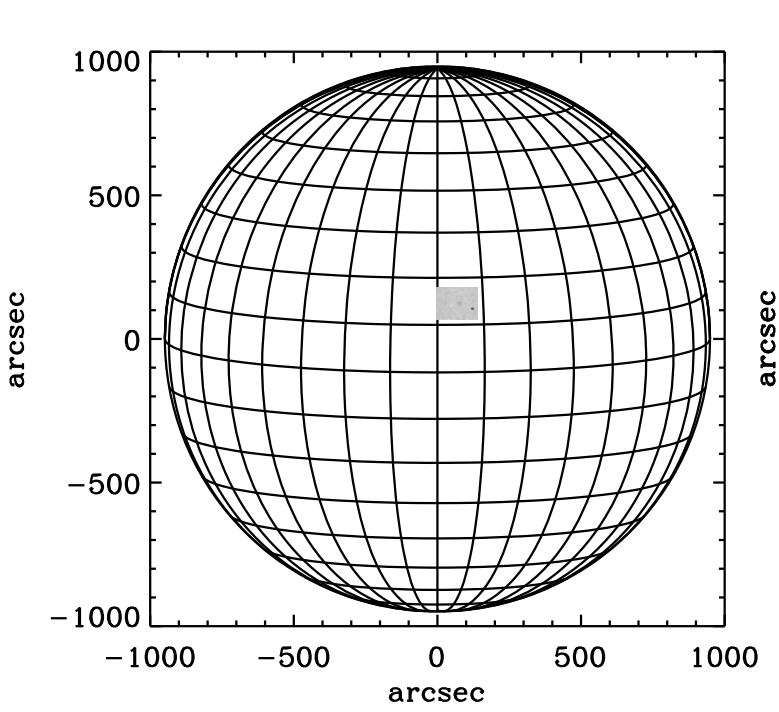

24/08/2013 14:40
220
200
180
160
140
120
100
80
arcsec
−160
−140
−120
−100
−80
−60
−40
arcsec

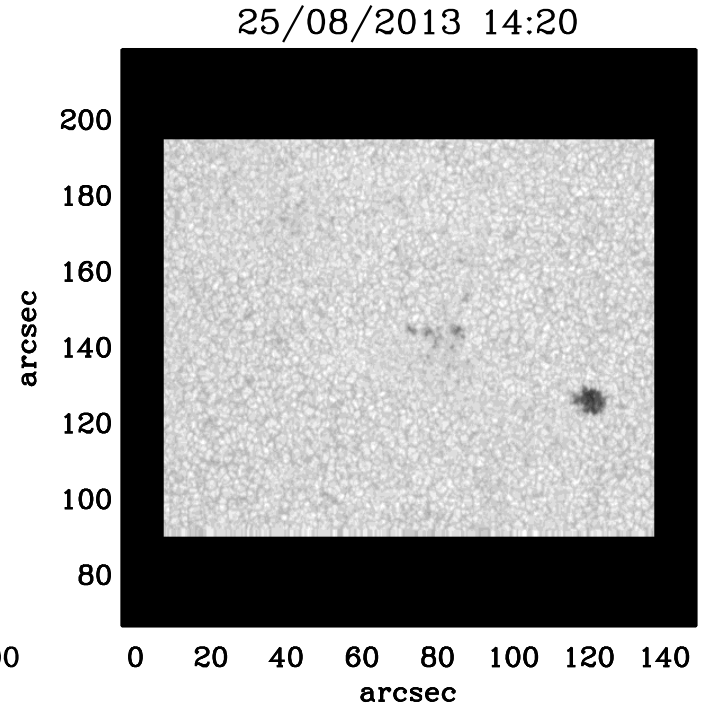

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
24/08/2013 16:30
arcsec
arcsec
arcsec
arcsec

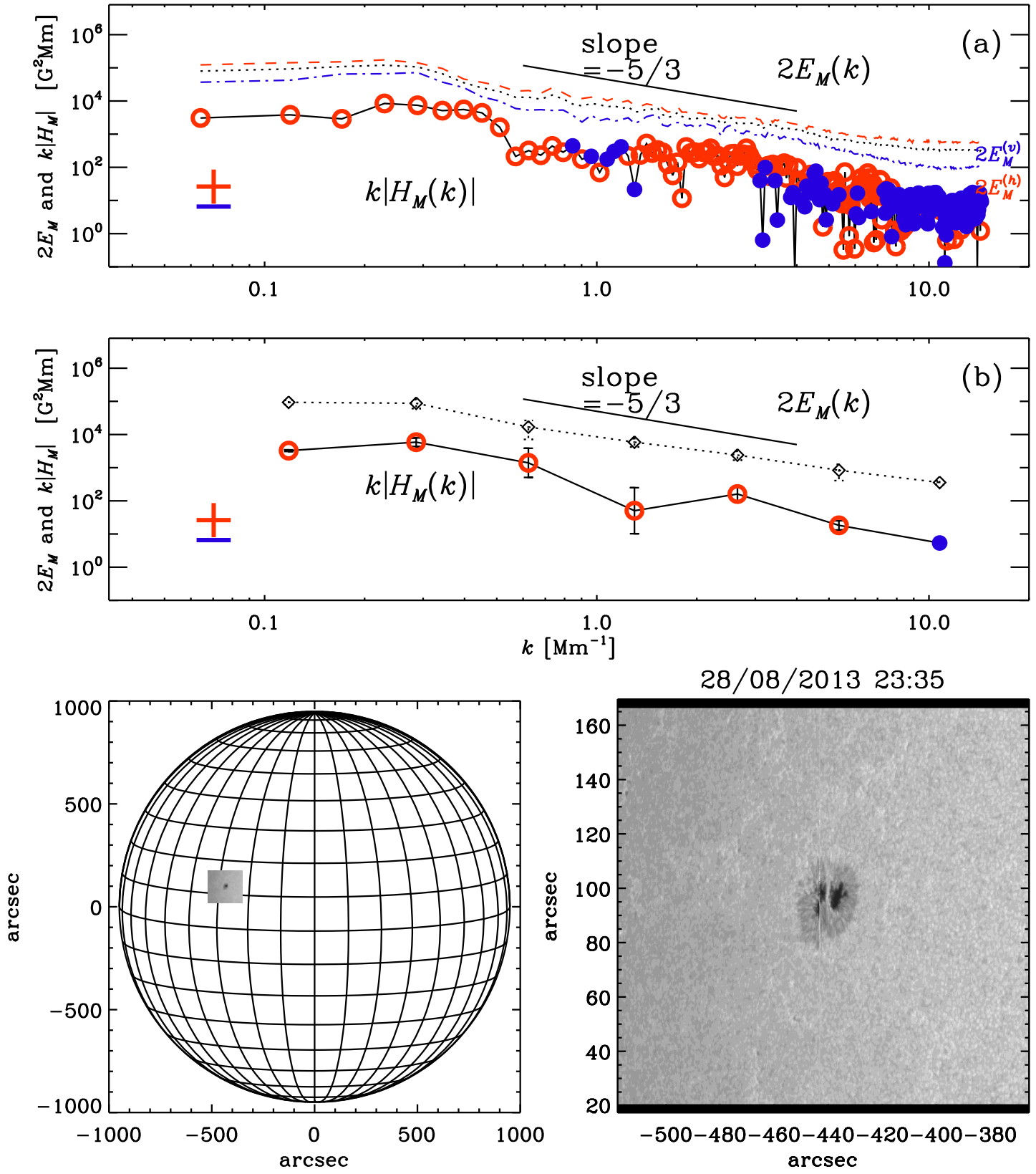

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/08/2013 08:30
arcsec

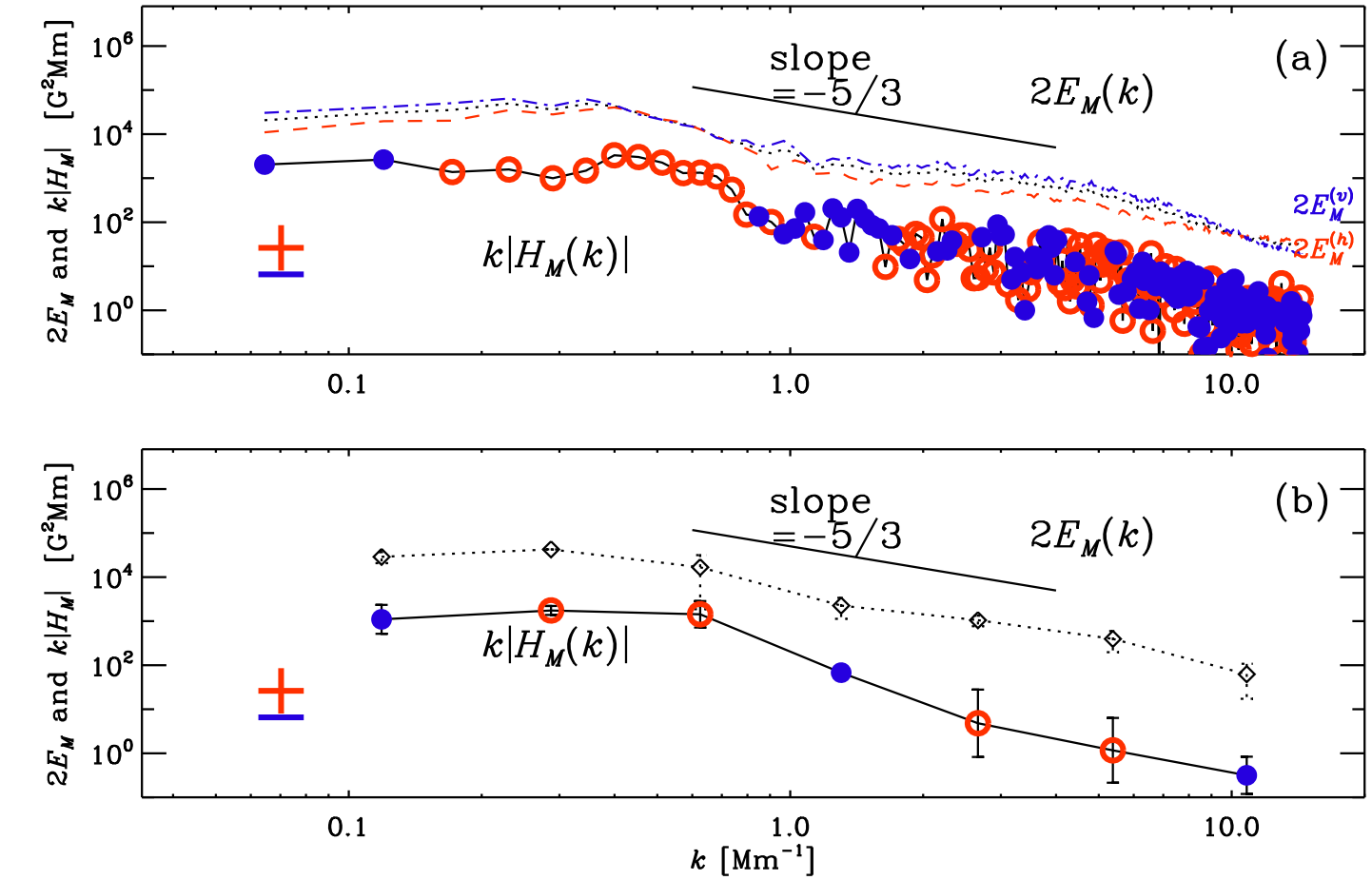

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
25/08/2013 13:00
arcsec
arcsec
arcsec
arcsec

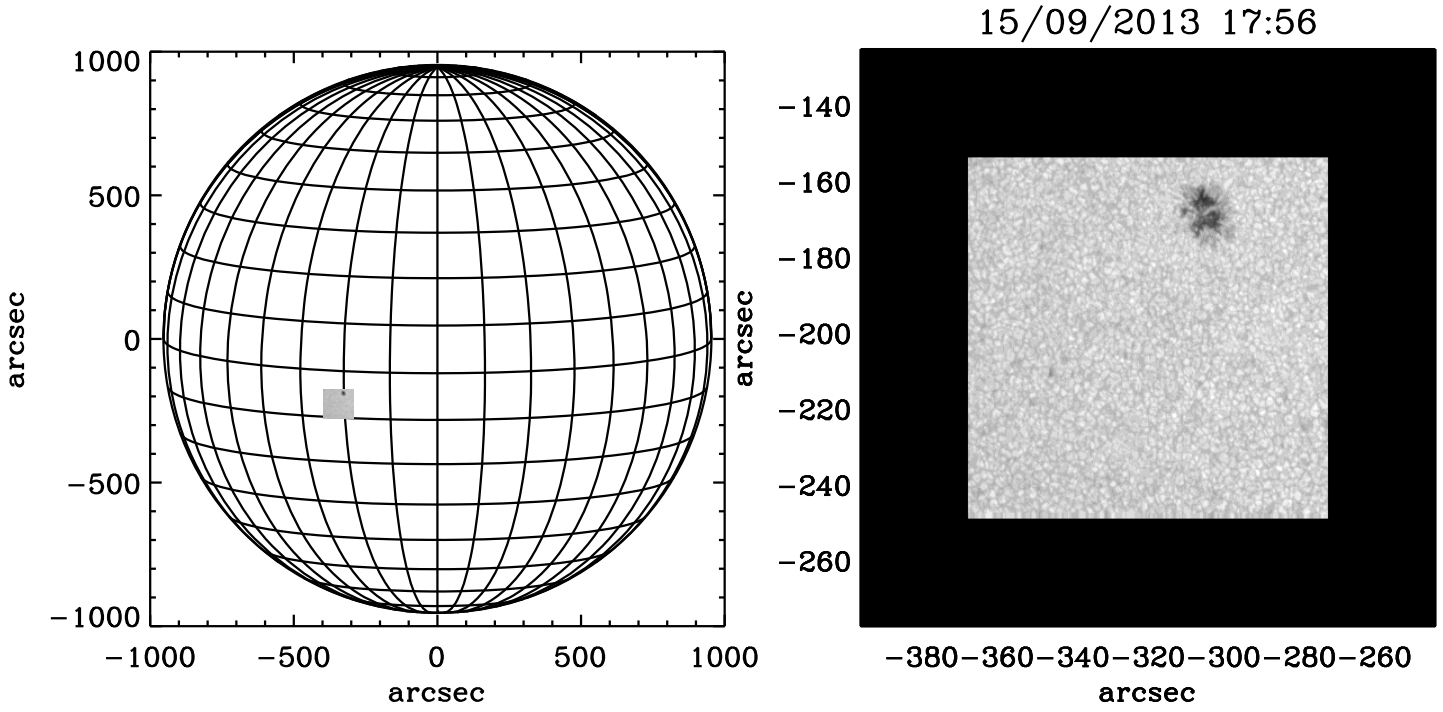

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec


25/08/2013 14:20
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/08/2013 23:35
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


15/09/2013 17:56
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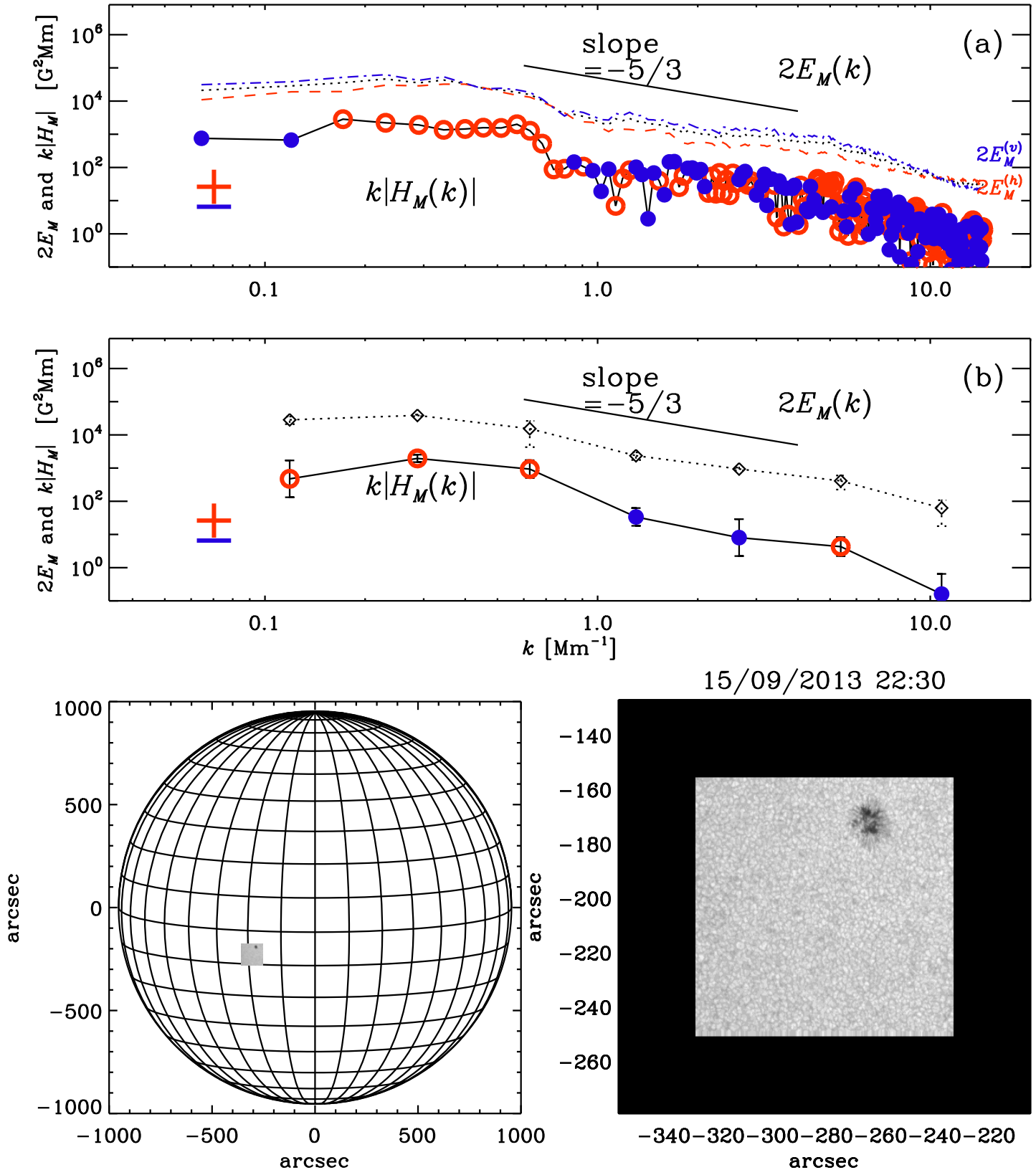
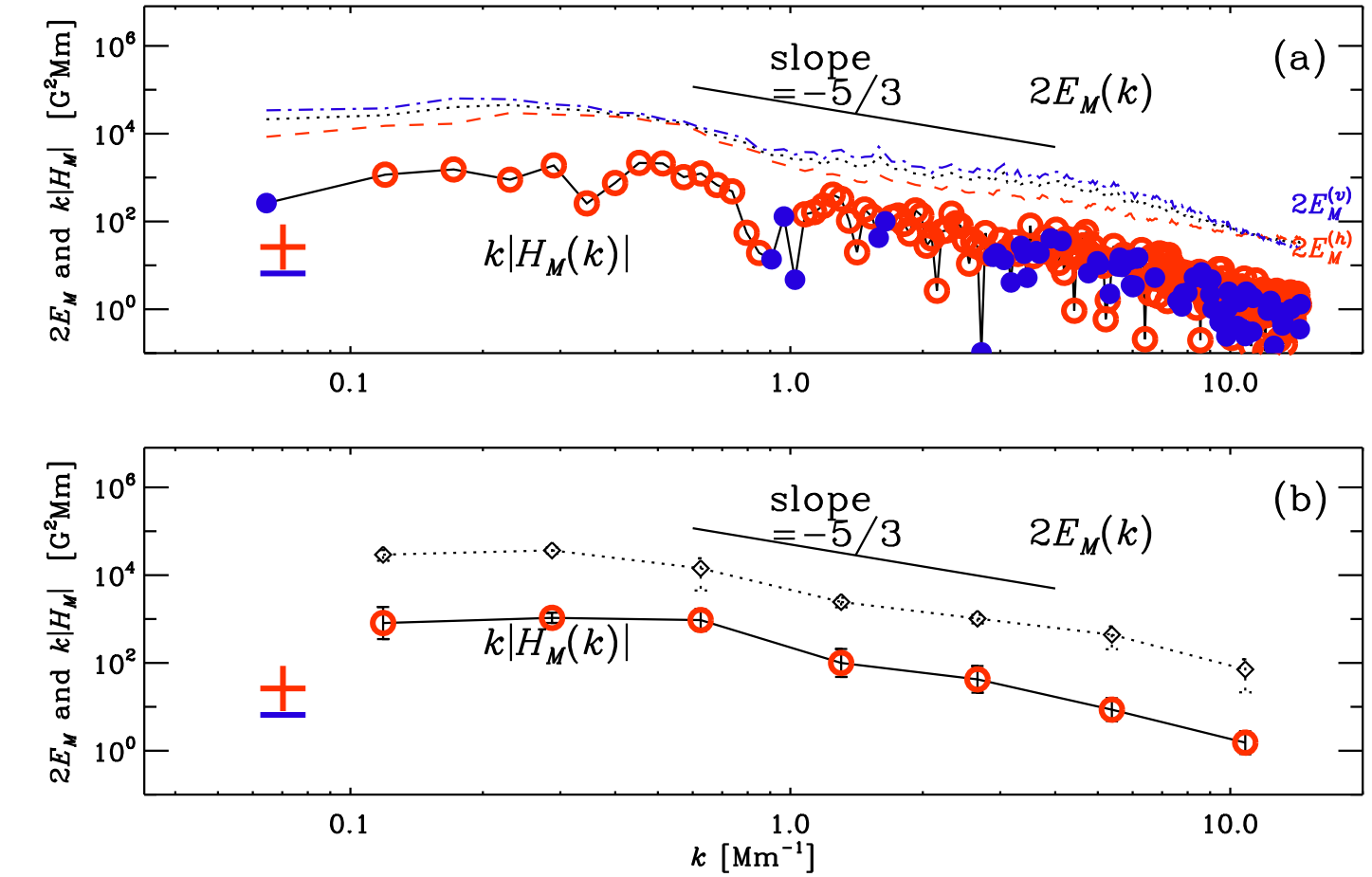
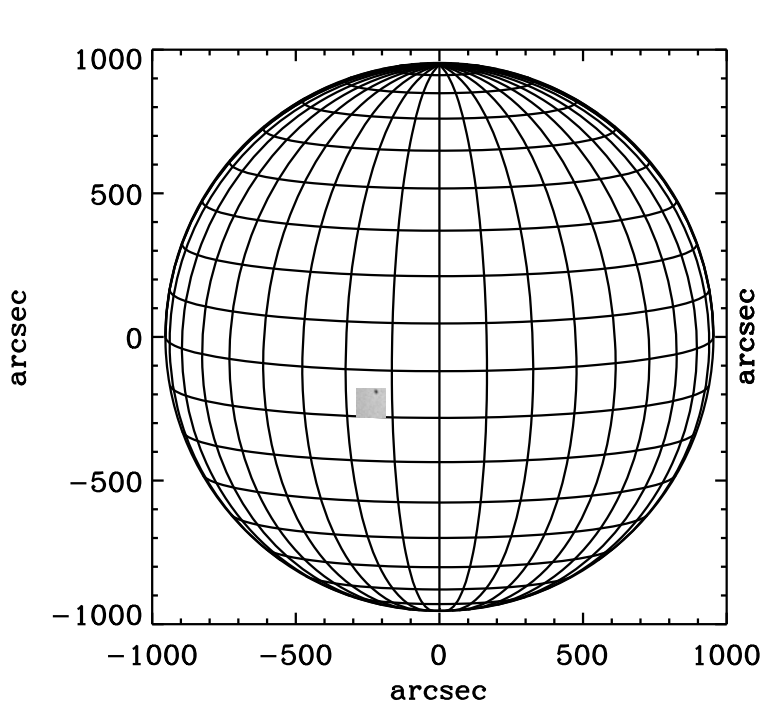
−1000
arcsec
−1000
−500
0
500
1000
arcsec
arcsec
−140
−160
−180
−200
−220
−240
−260
−380−360−340−320−300−280−260
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
15/09/2013 22:30
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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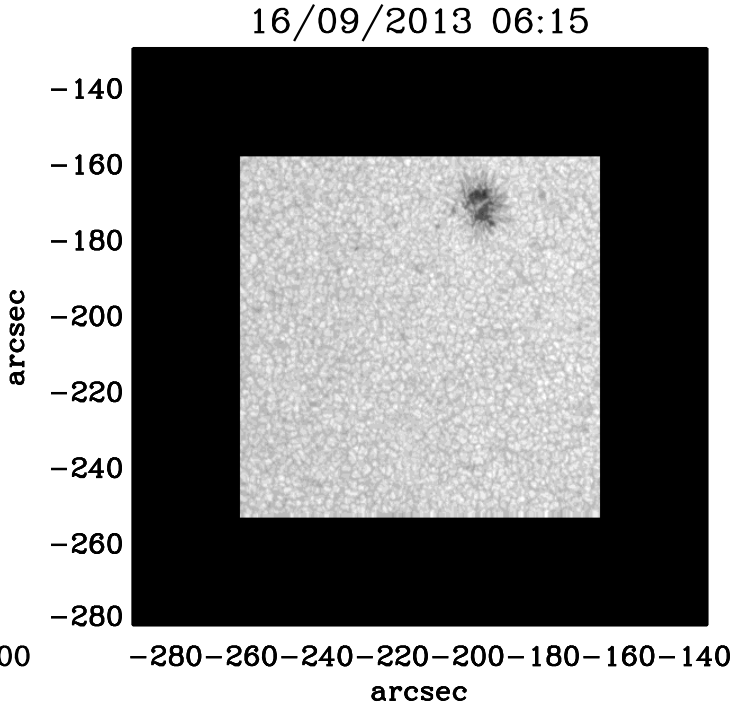
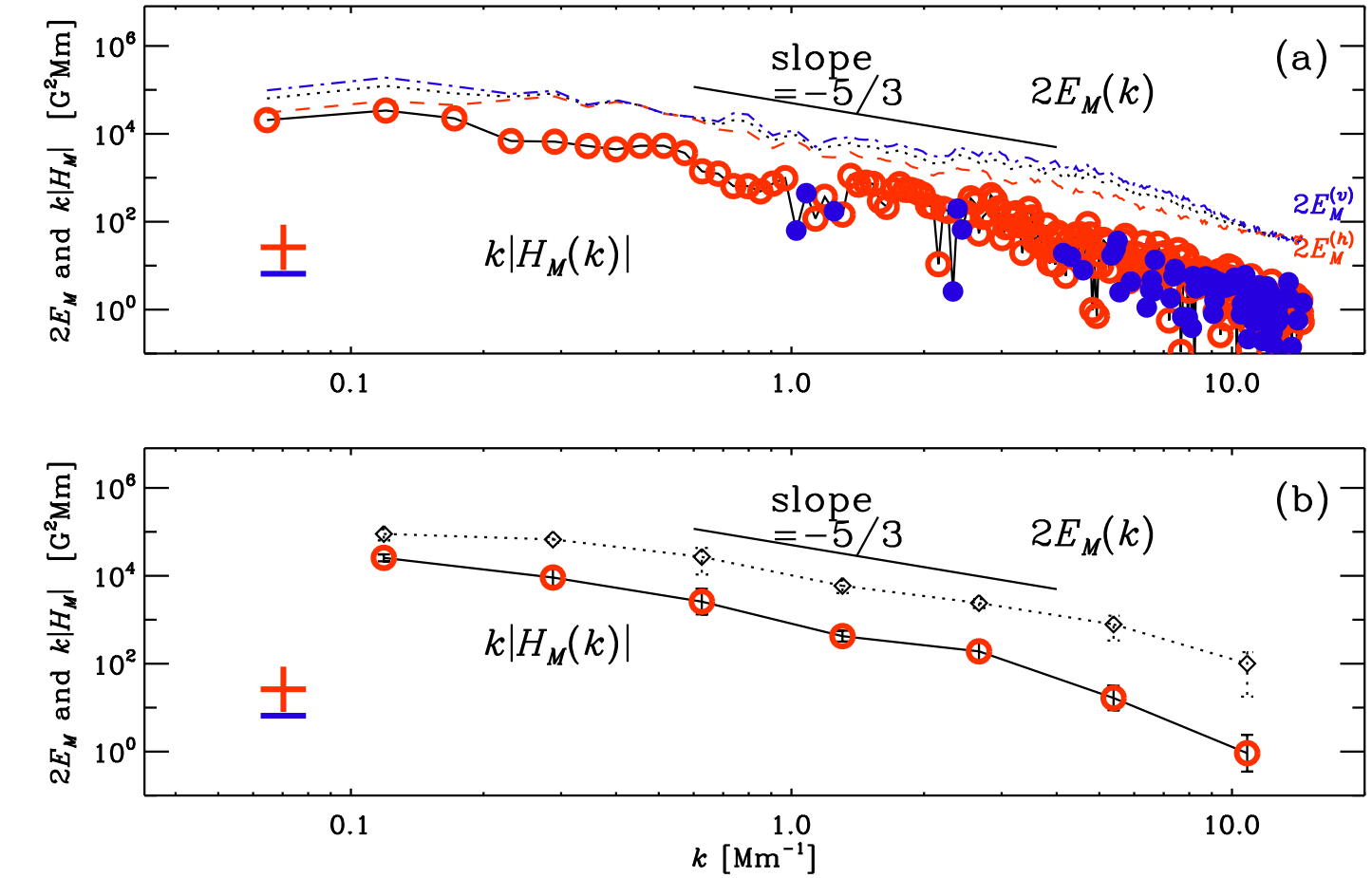
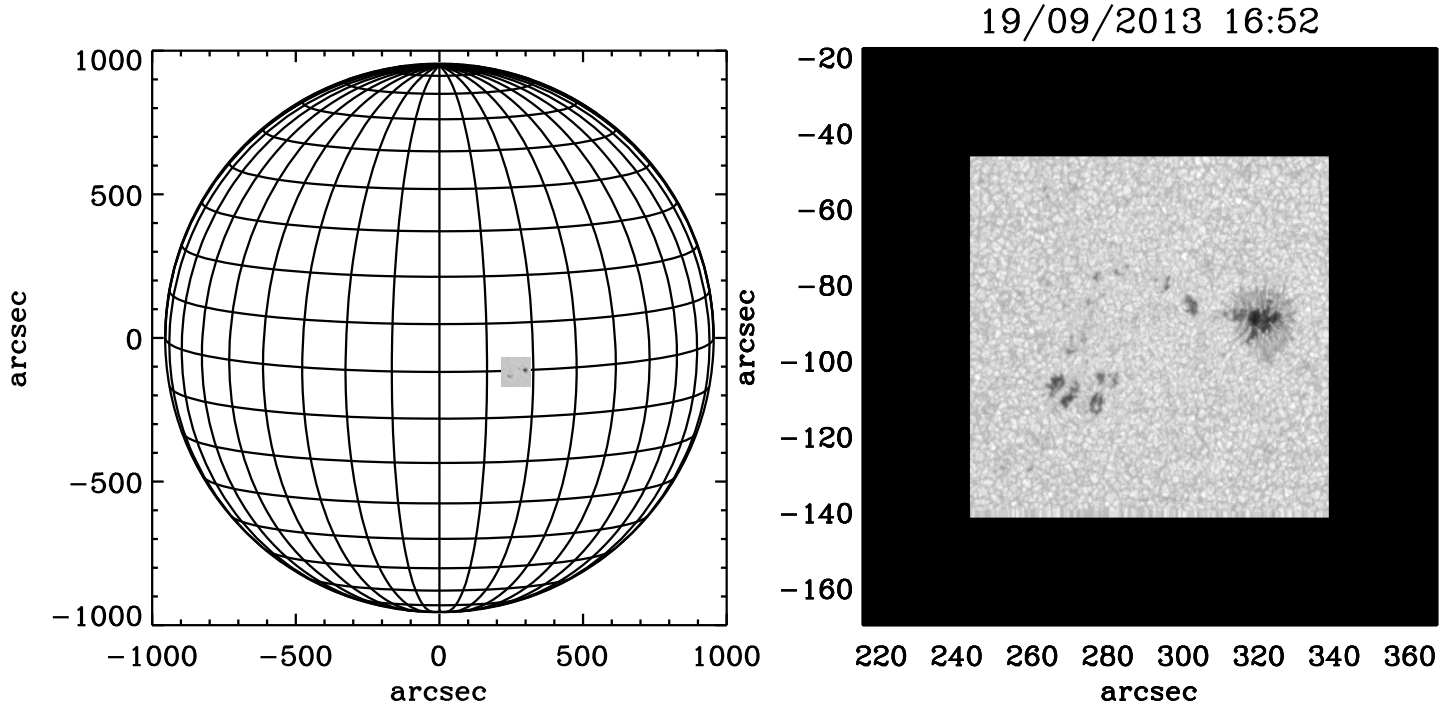
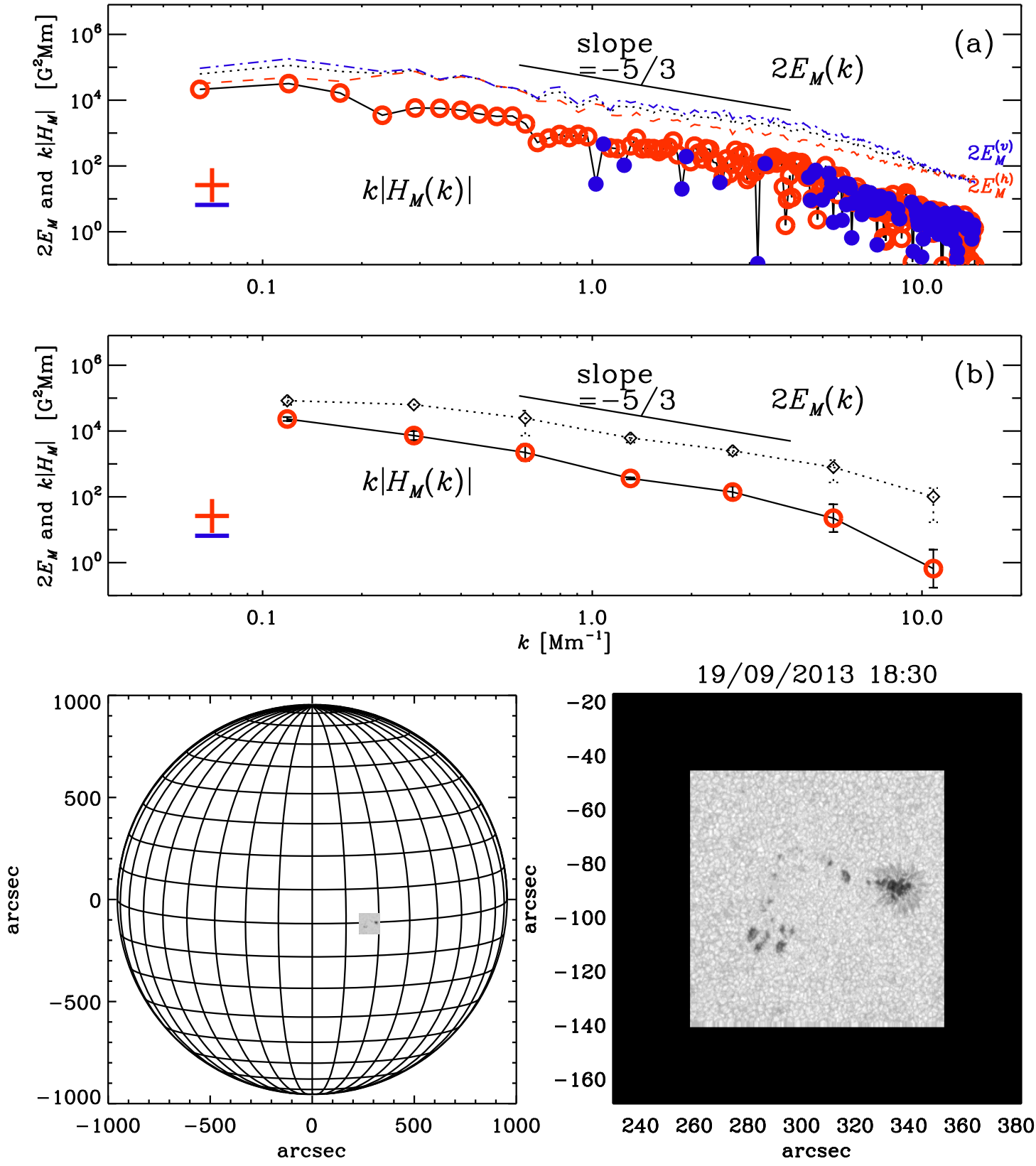
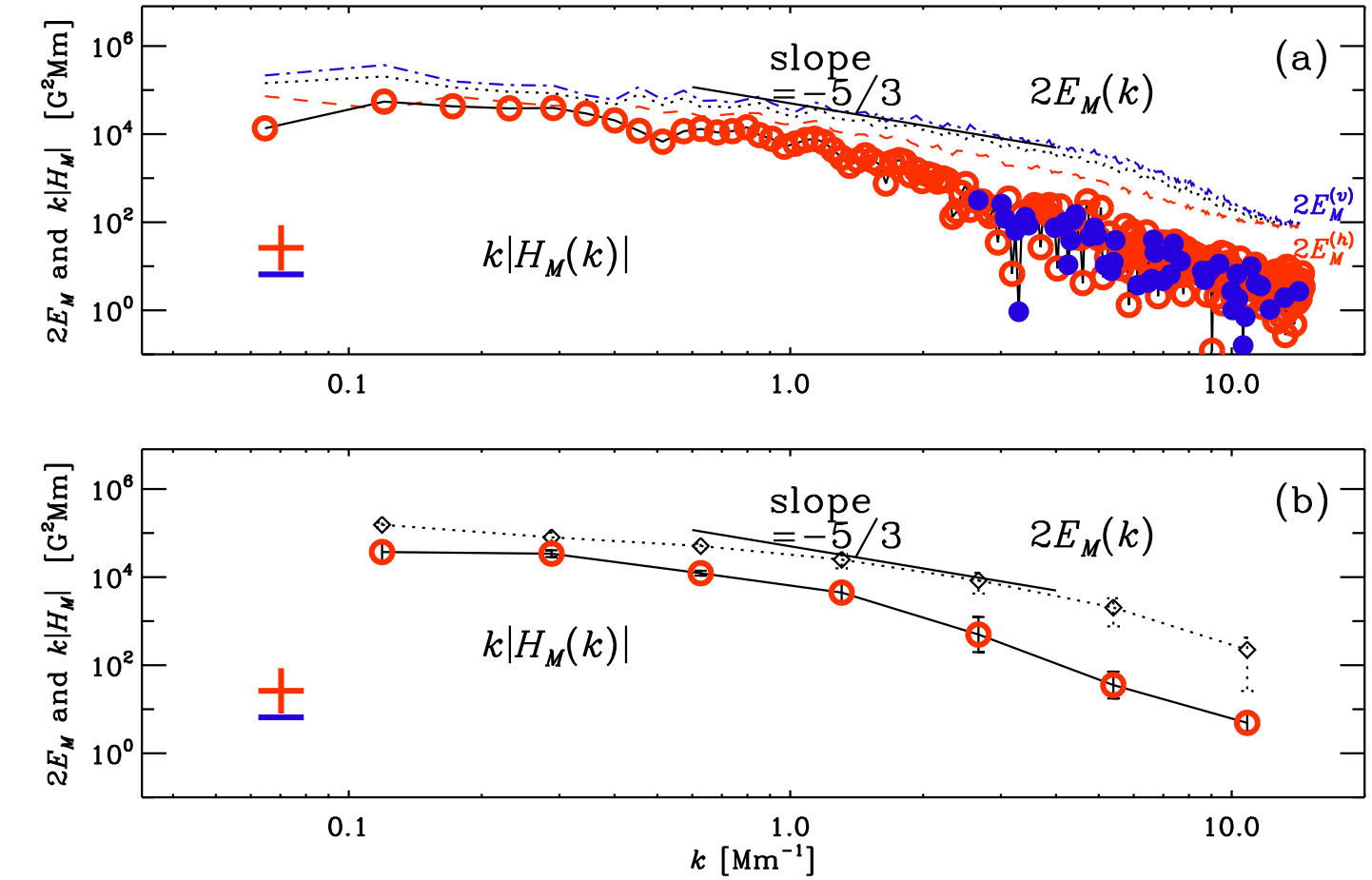
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

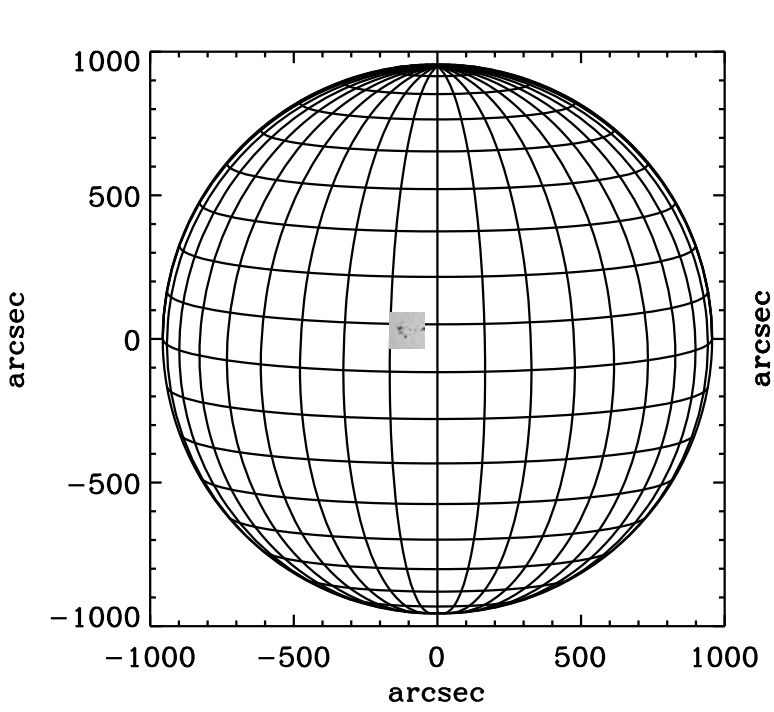

16/09/2013 06:15
−140
−160
−180
−200
−220
−240
−260
−280
arcsec
−280−260−240−220−200−180−160−140

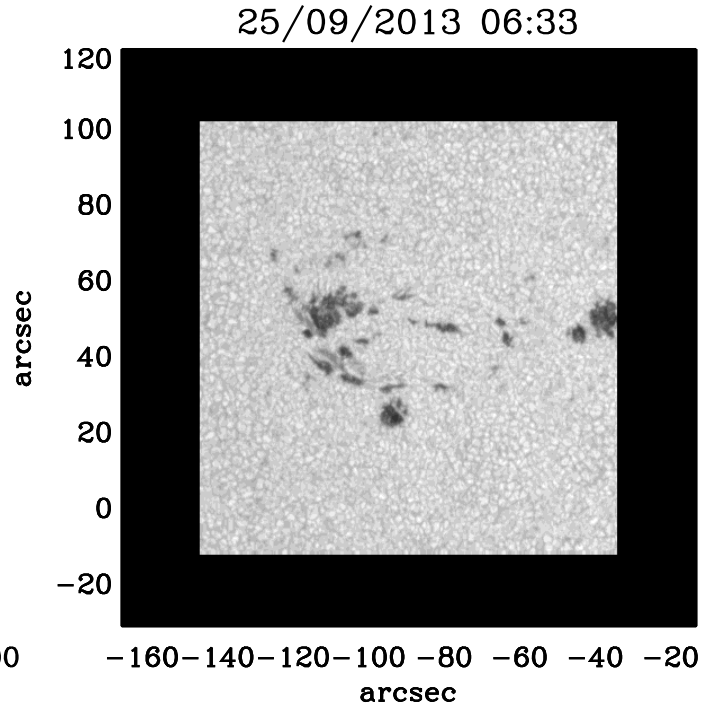

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

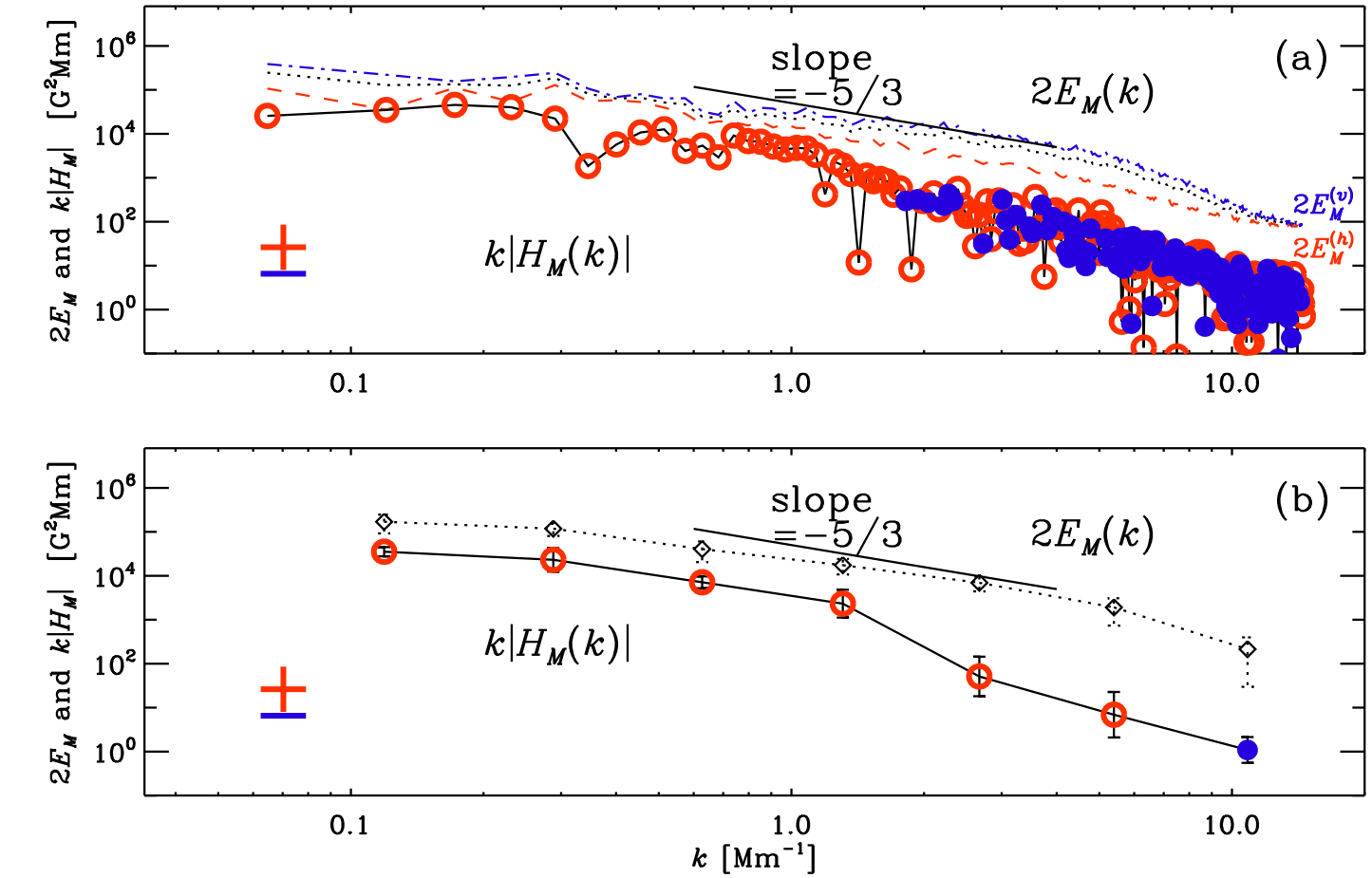

19/09/2013 16:52
arcsec
arcsec
arcsec
arcsec

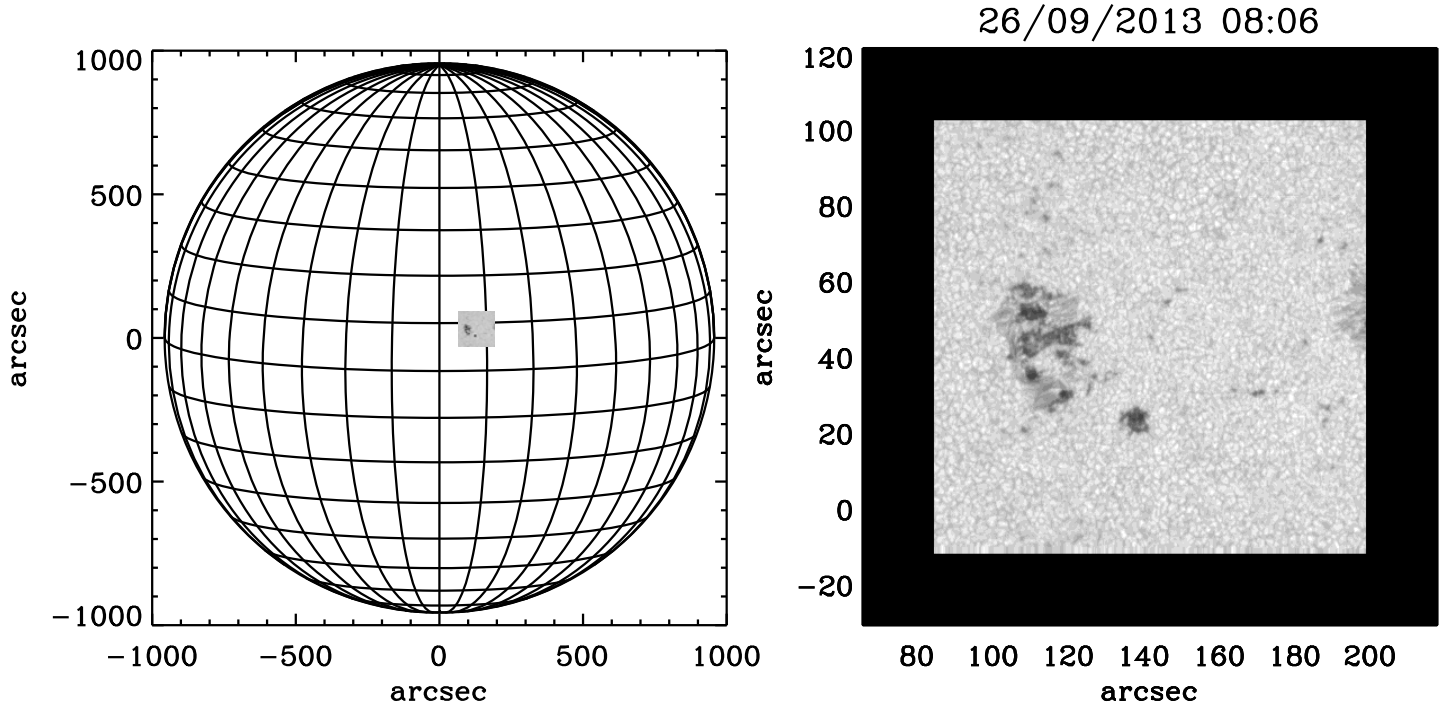

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
19/09/2013 18:30
arcsec
arcsec
arcsec

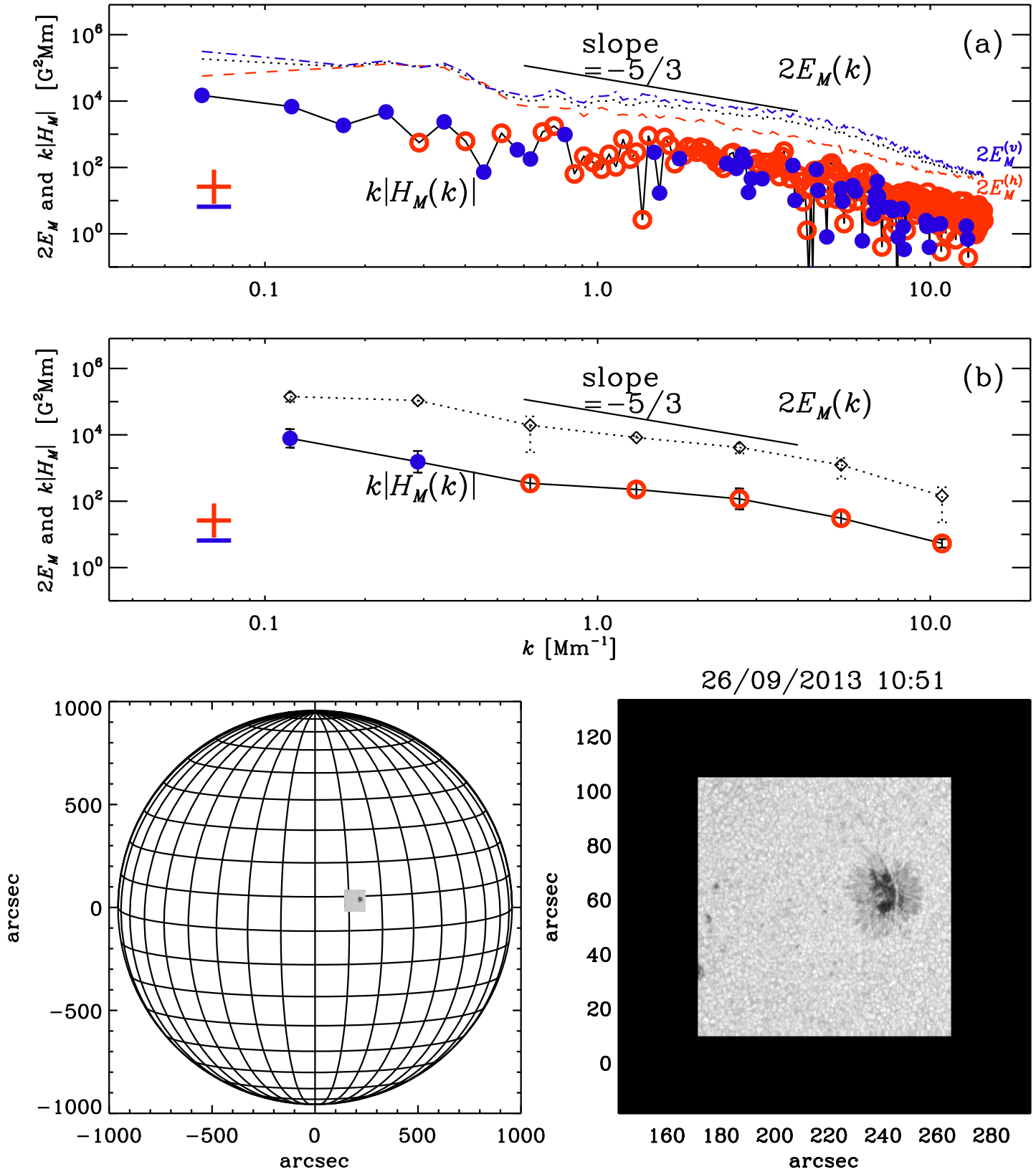

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

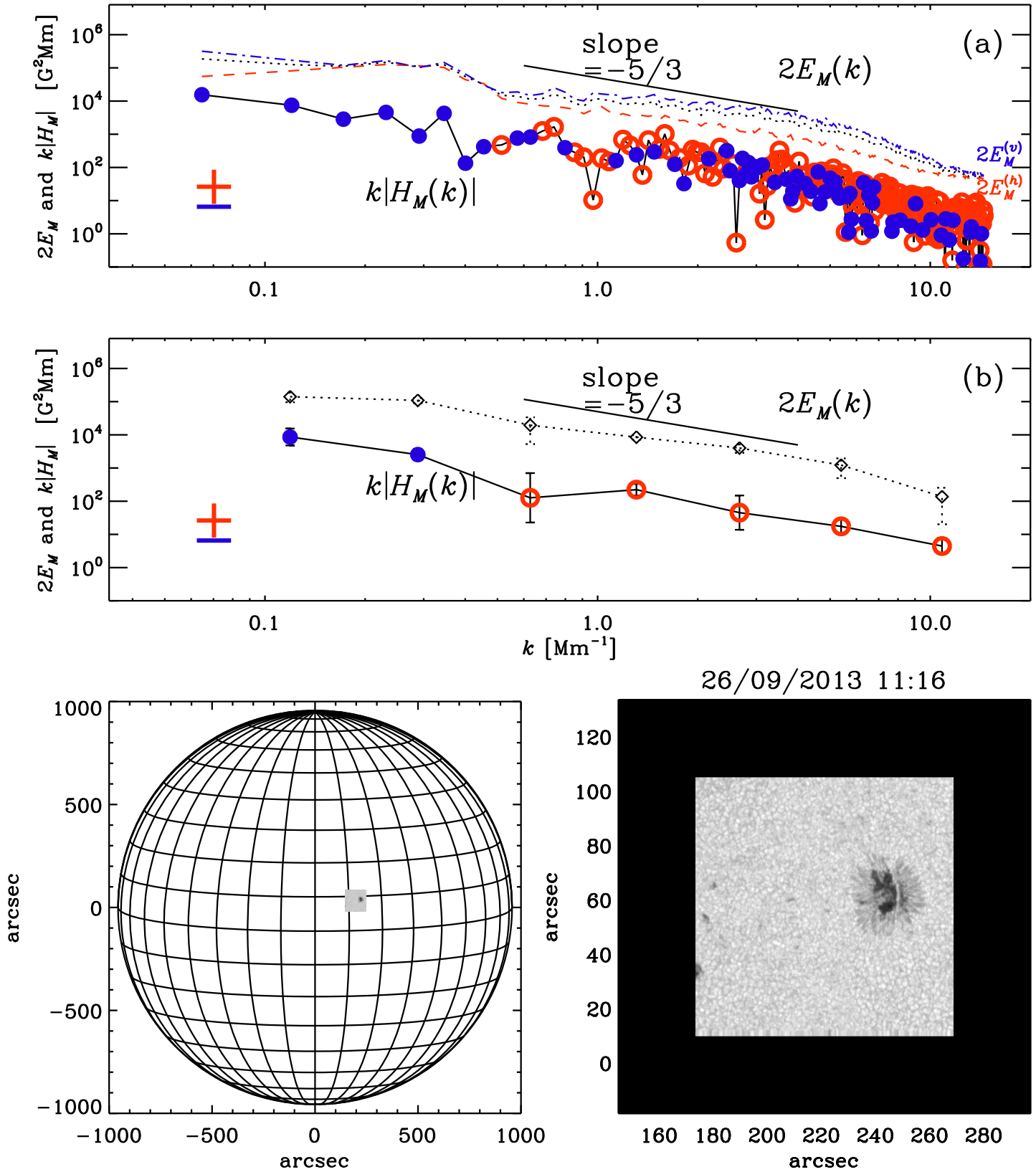

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

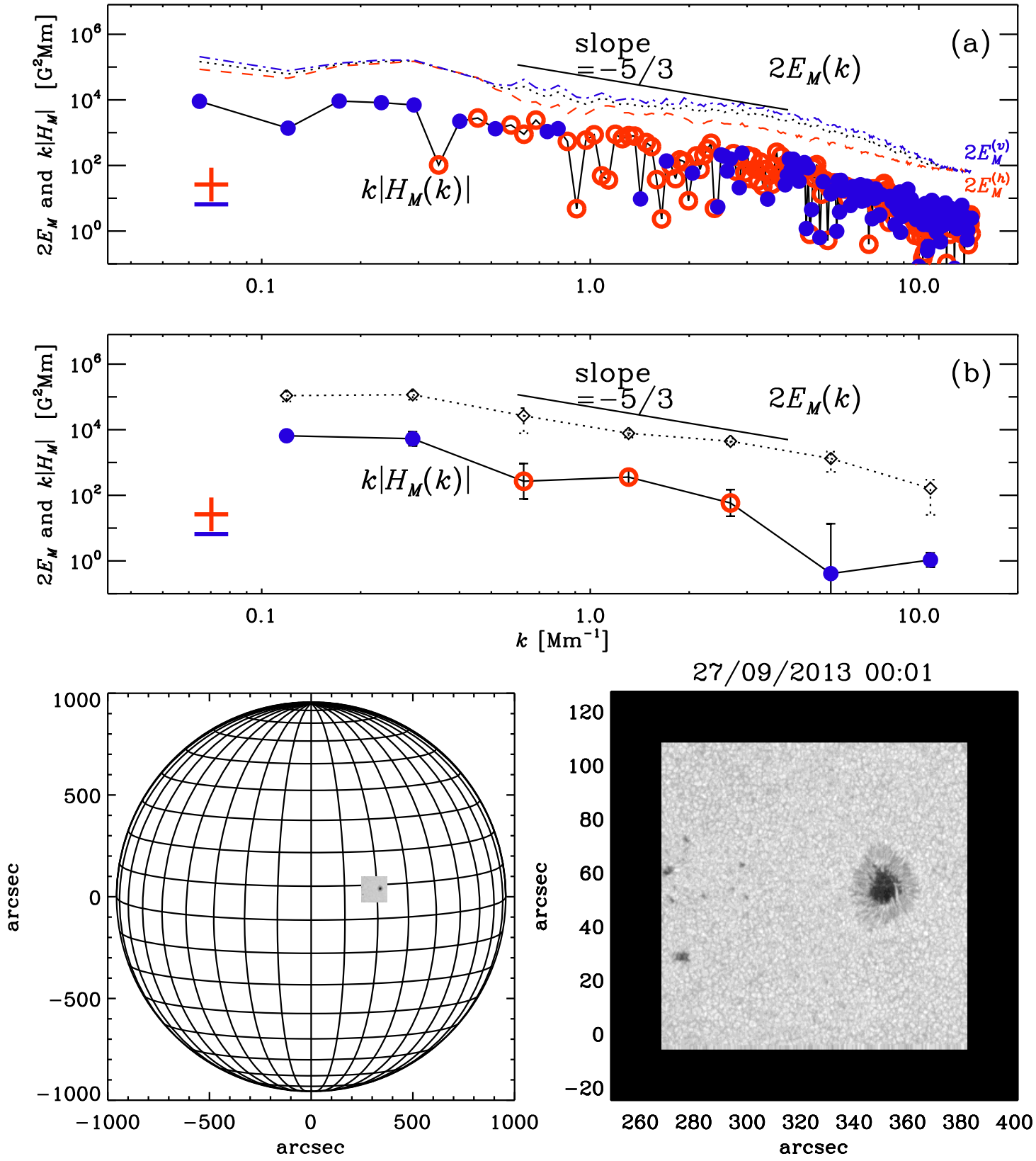

25/09/2013 06:33
120
100
80
60
40
20
0
−20
arcsec
−160 −140 −120 −100 −80 −60 −40 −20
arcsec

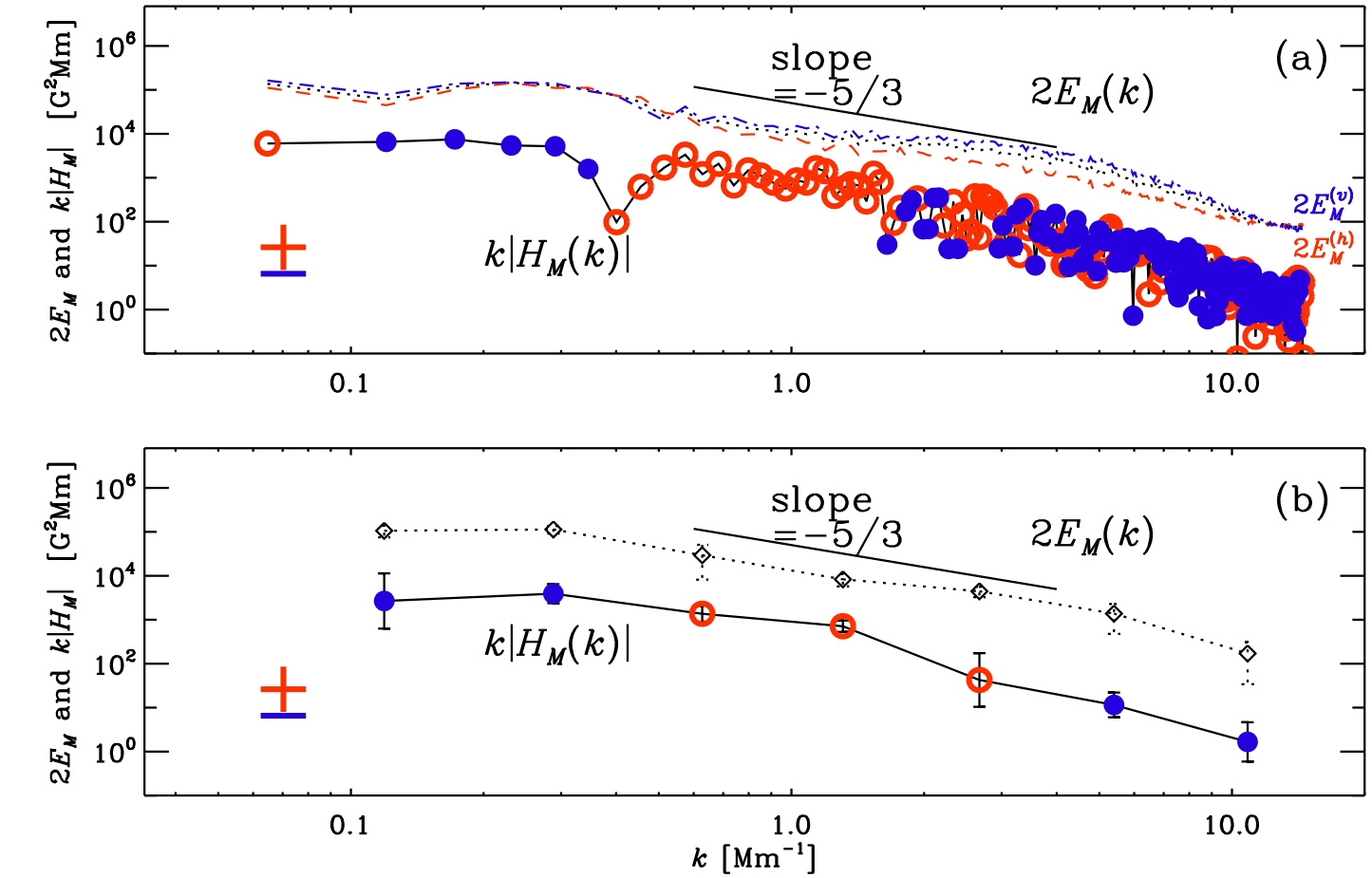

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

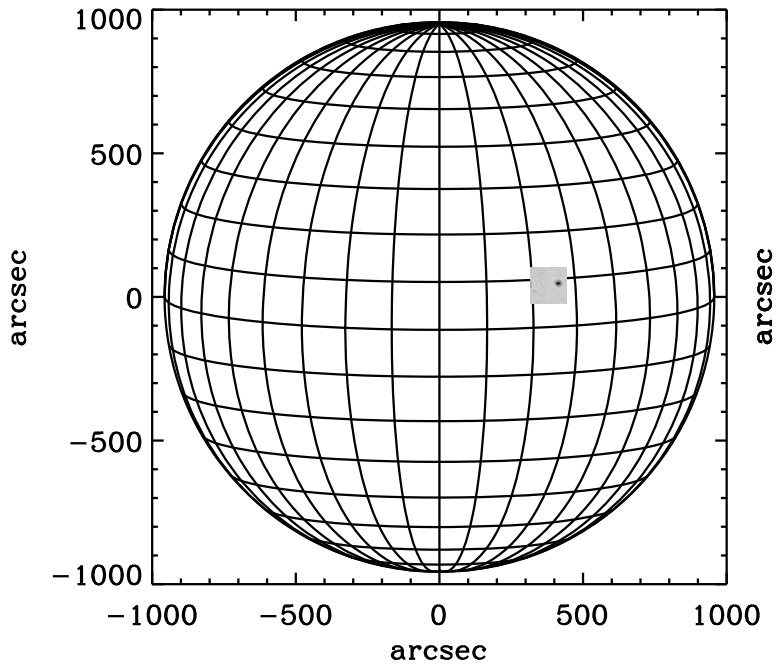

26/09/2013 08:06
arcsec
arcsec
arcsec
arcsec

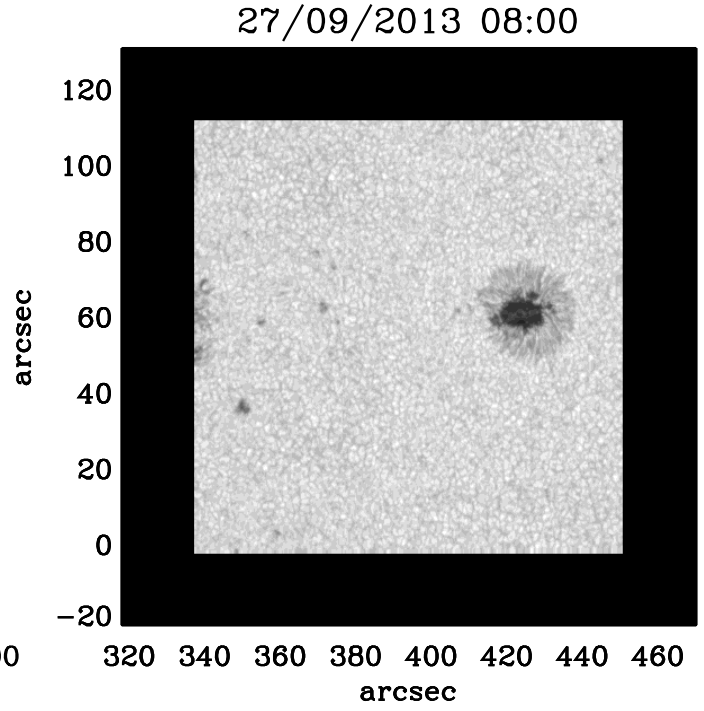

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/09/2013 10:51
arcsec

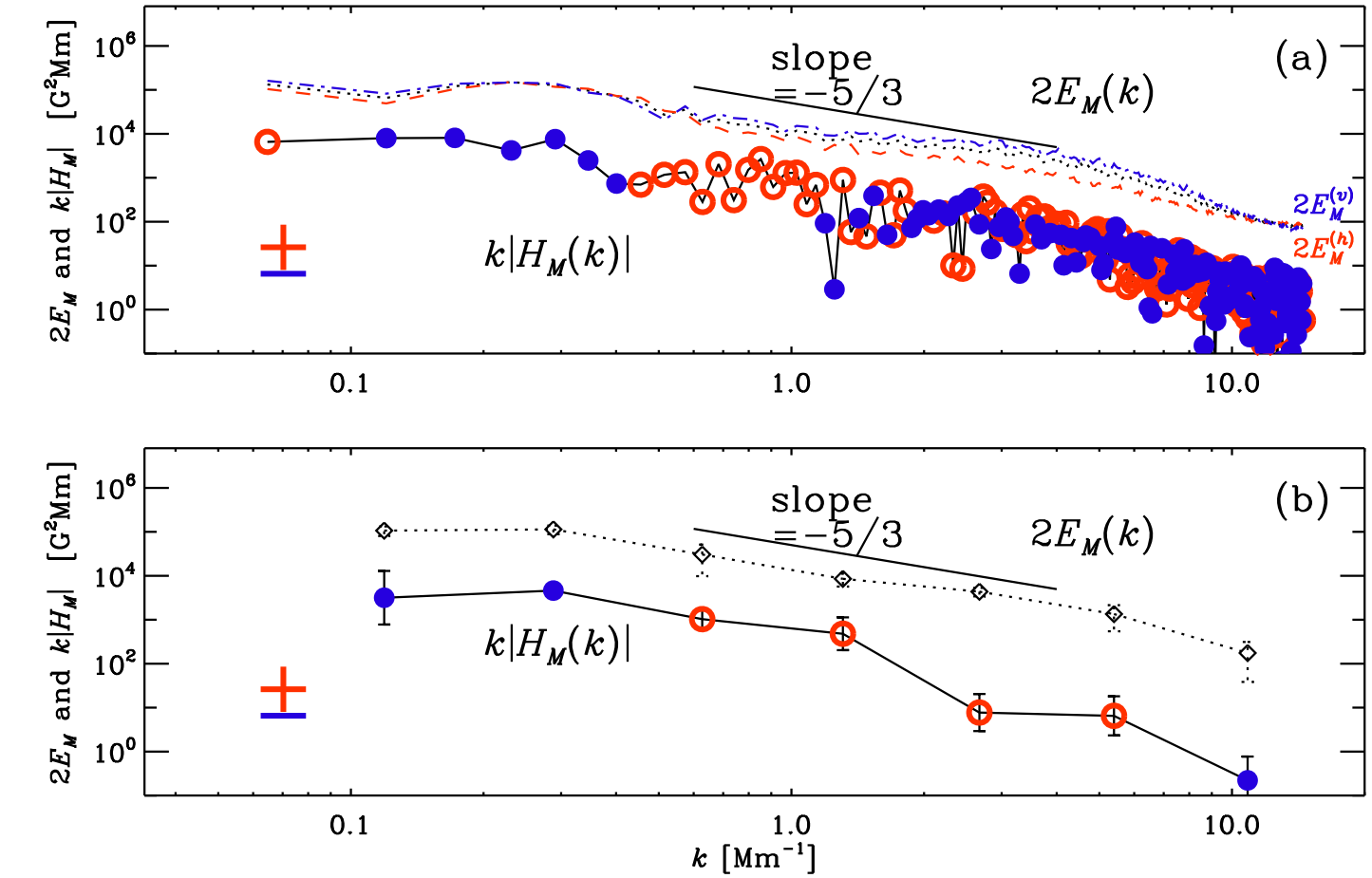

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/09/2013 11:16
arcsec

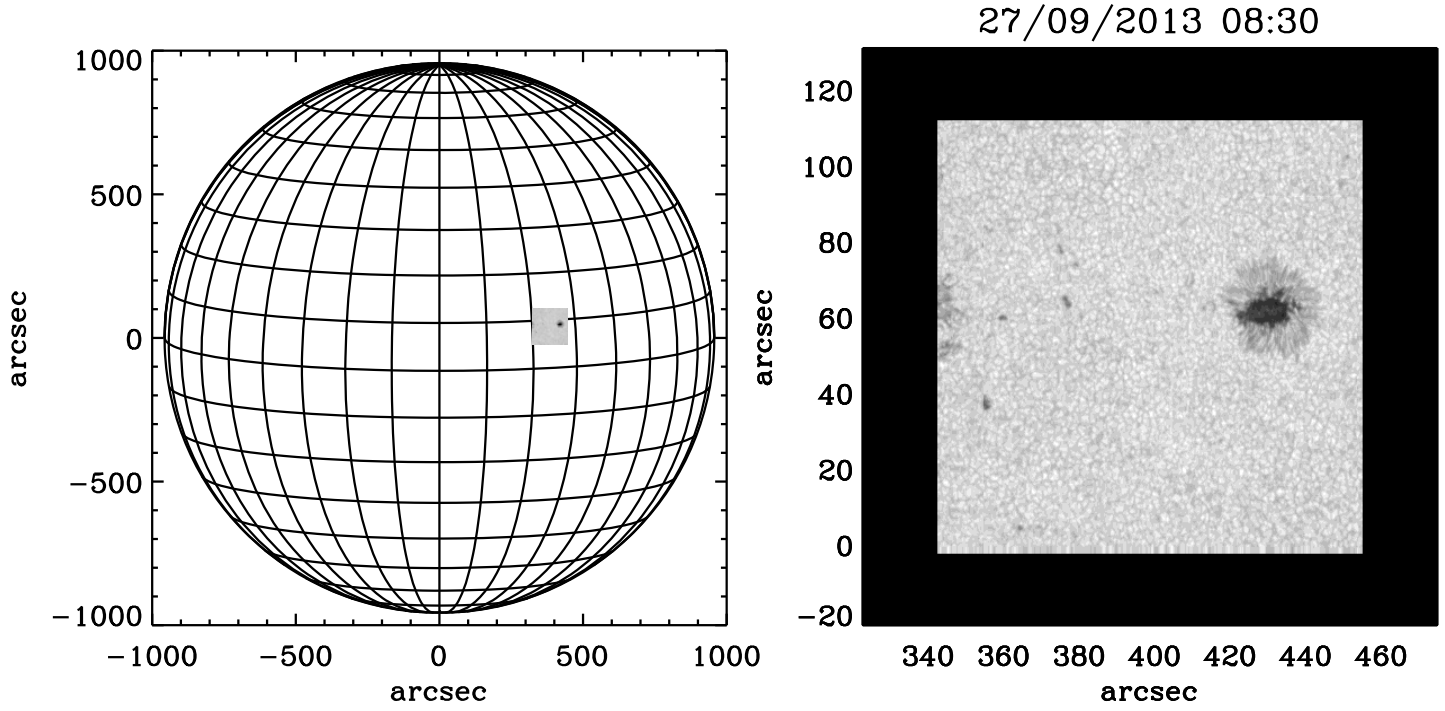

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/09/2013 00:01
arcsec
arcsec
arcsec
arcsec

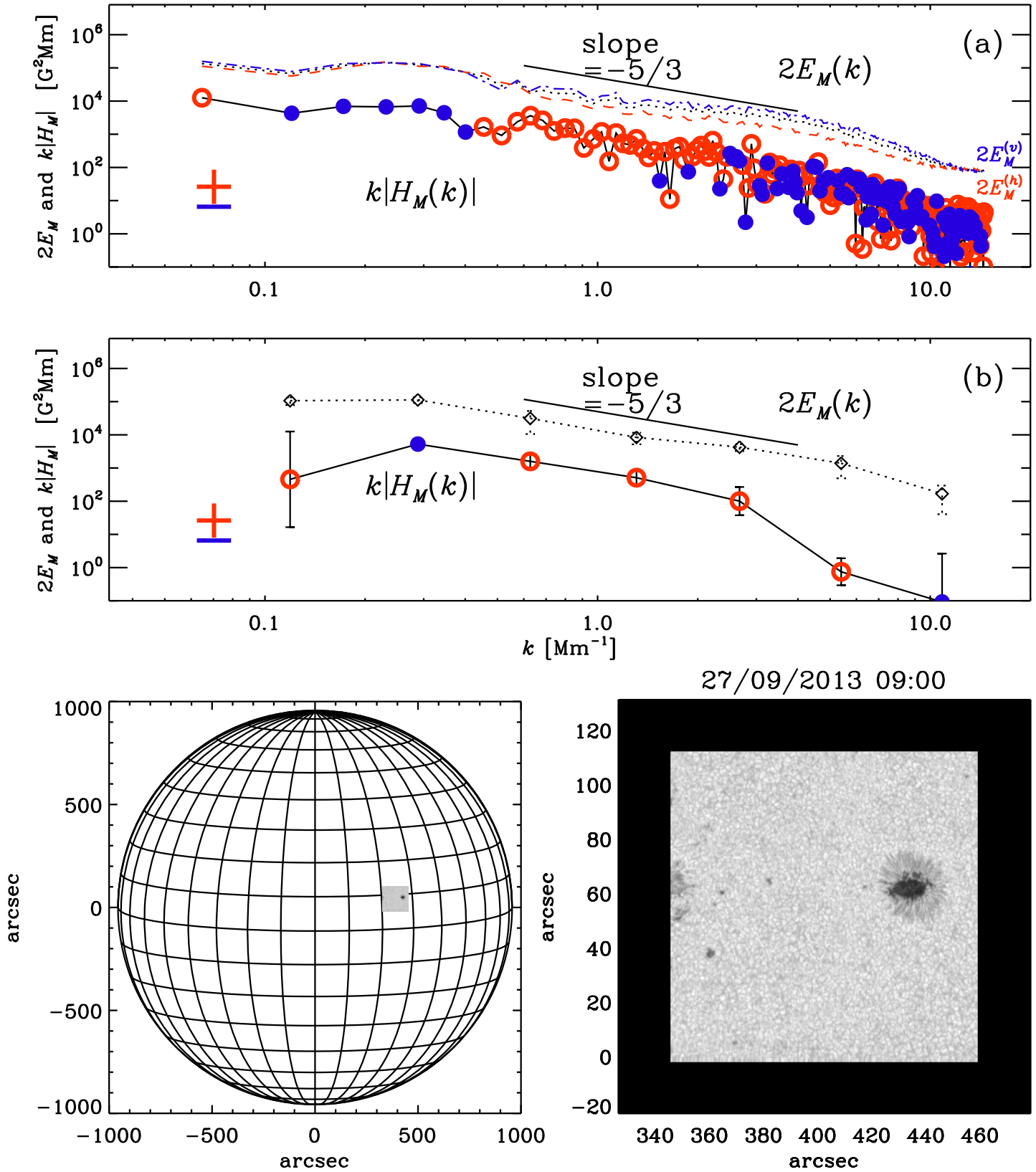

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

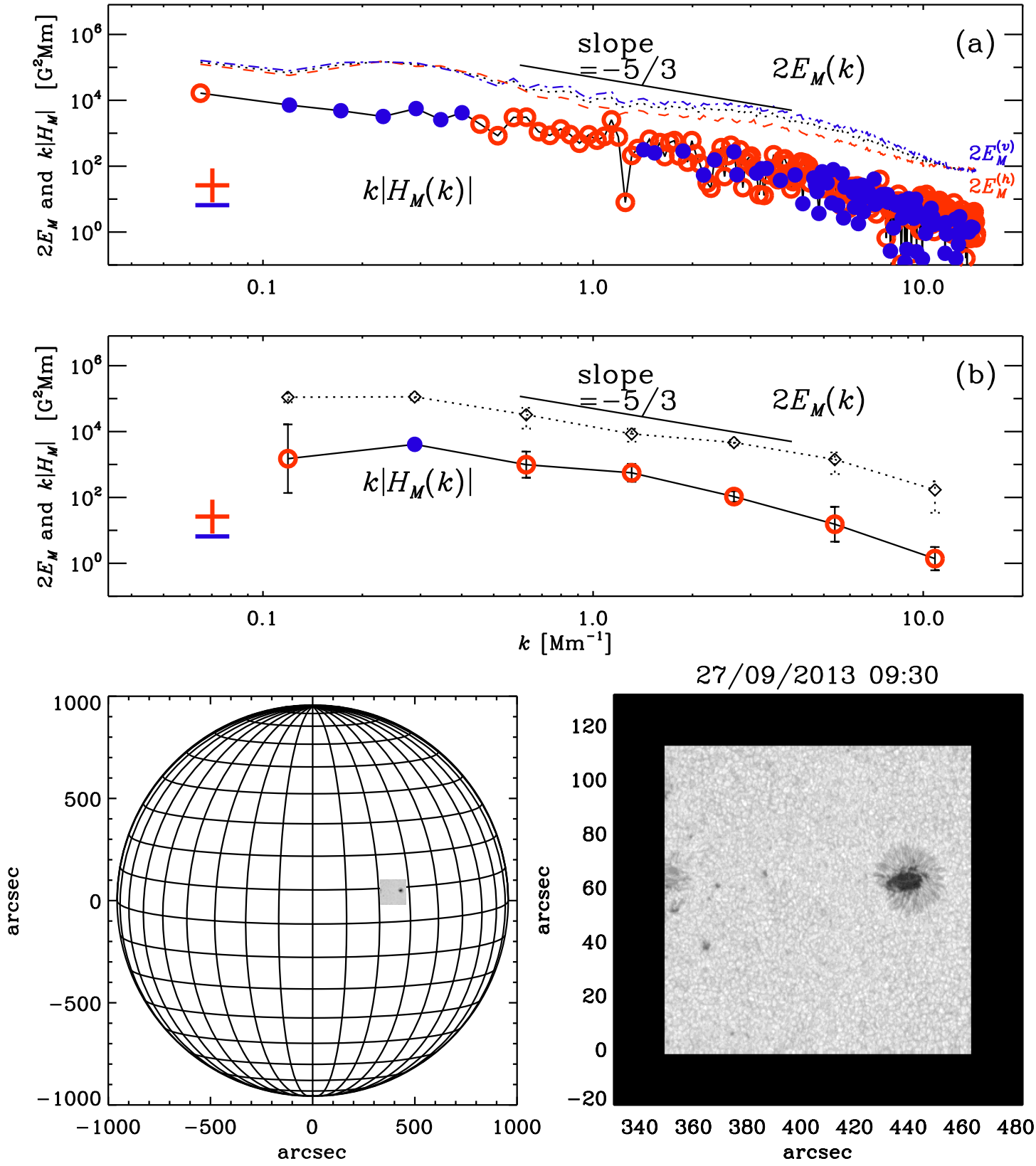

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

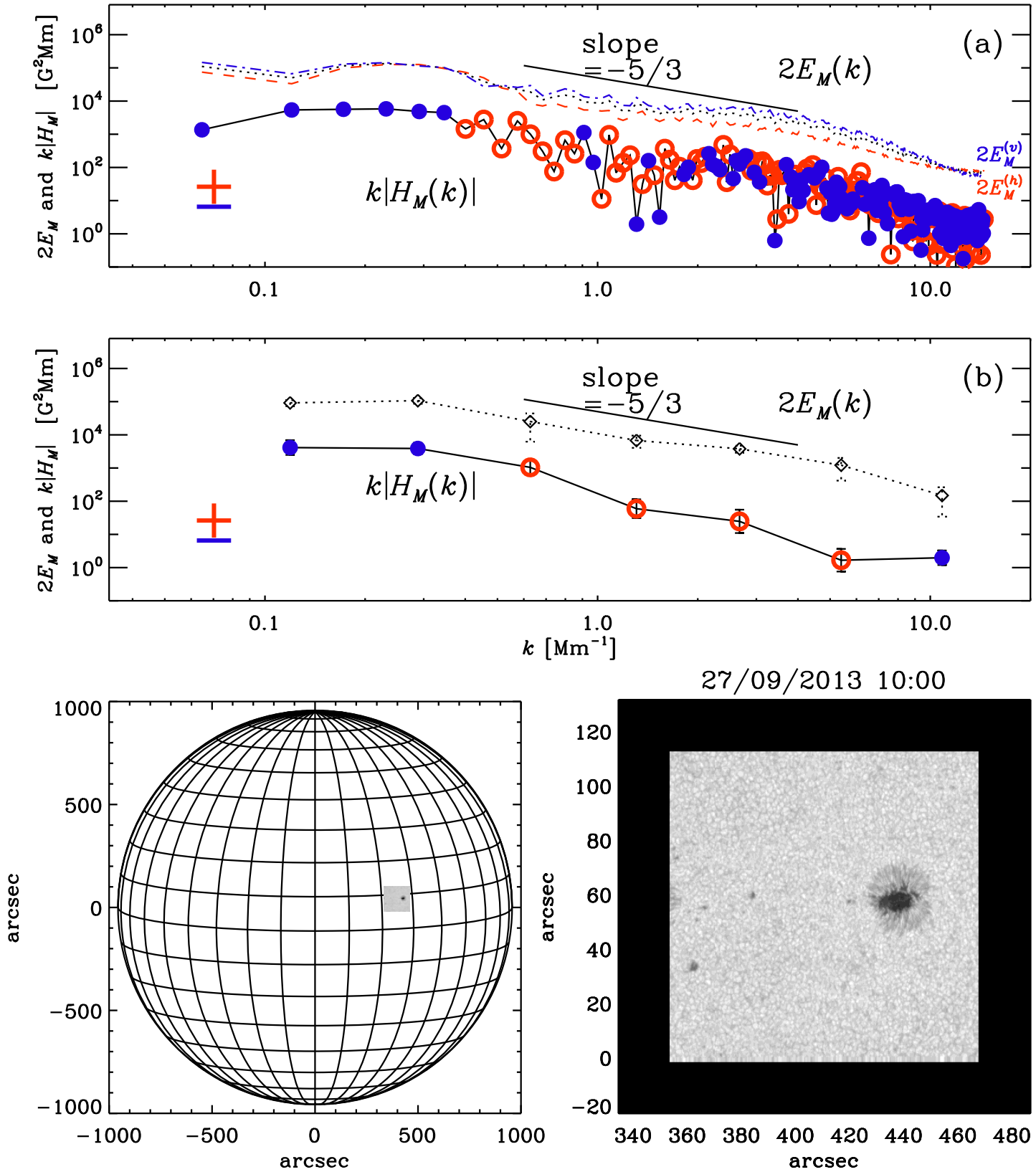

27/09/2013 08:00
120
100
80
60
40
20
0
−20
arcsec
320
340
360
380
400
420
440
460
arcsec

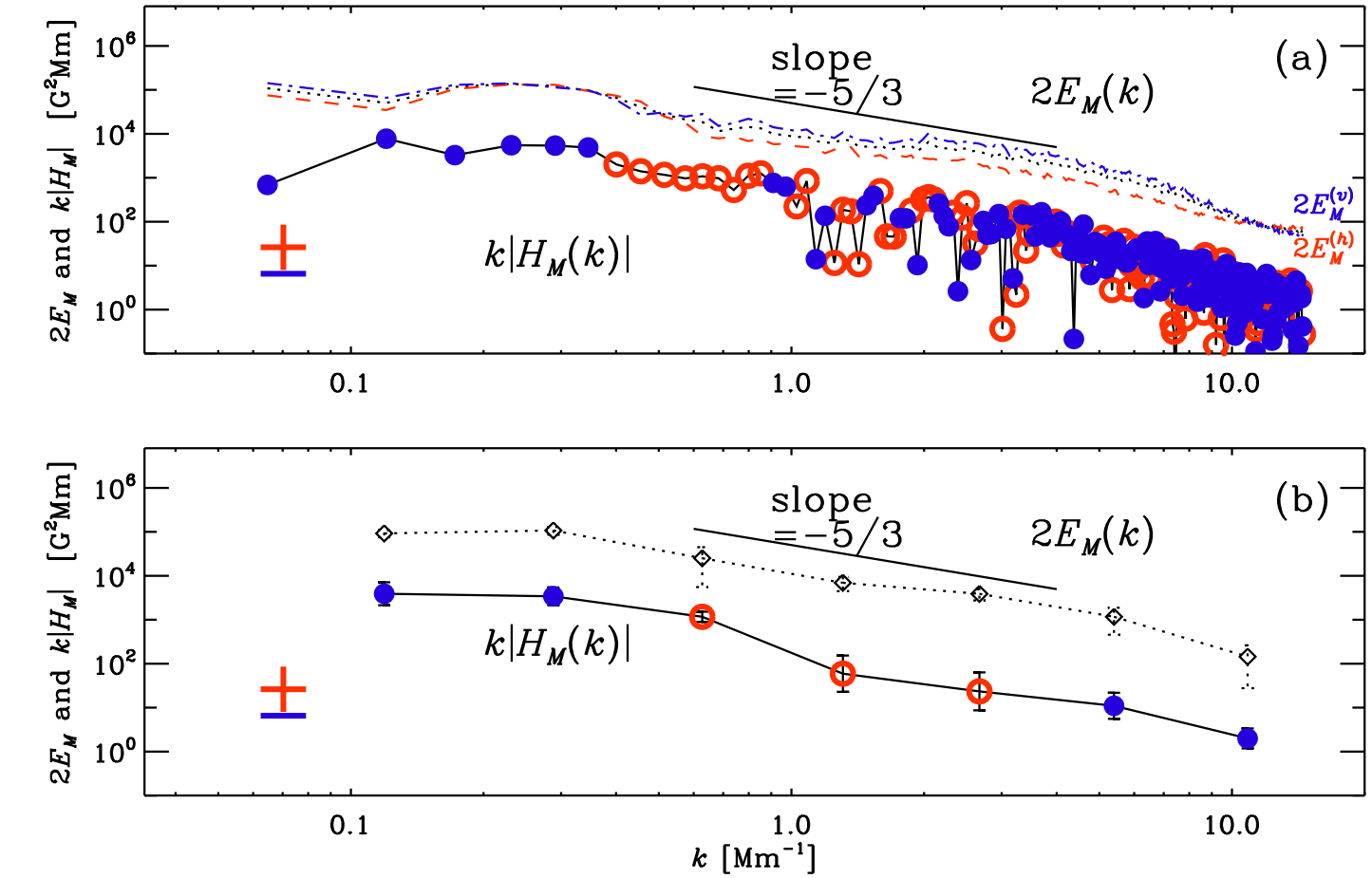

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

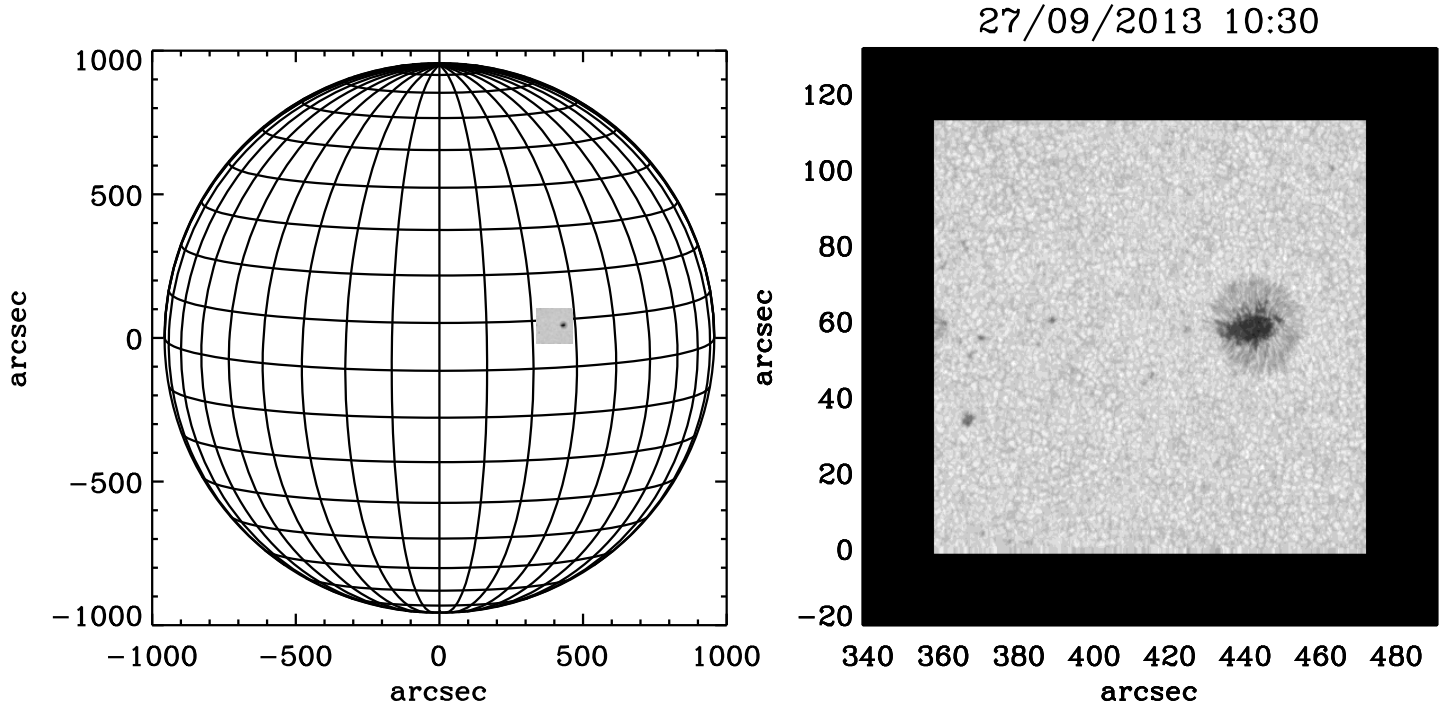

27/09/2013 08:30
arcsec
arcsec
arcsec
arcsec

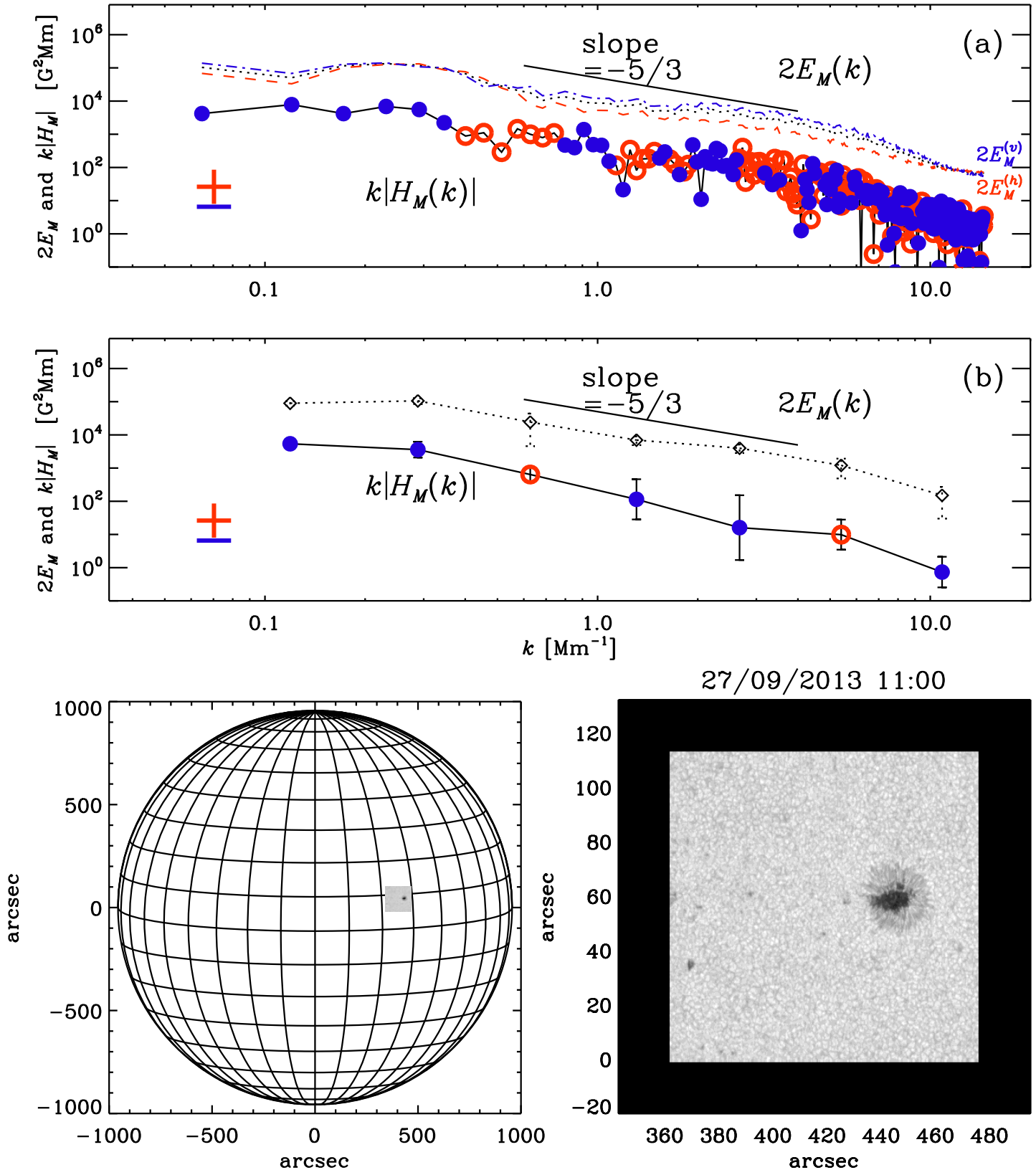

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/09/2013 09:00
arcsec
arcsec
arcsec
arcsec

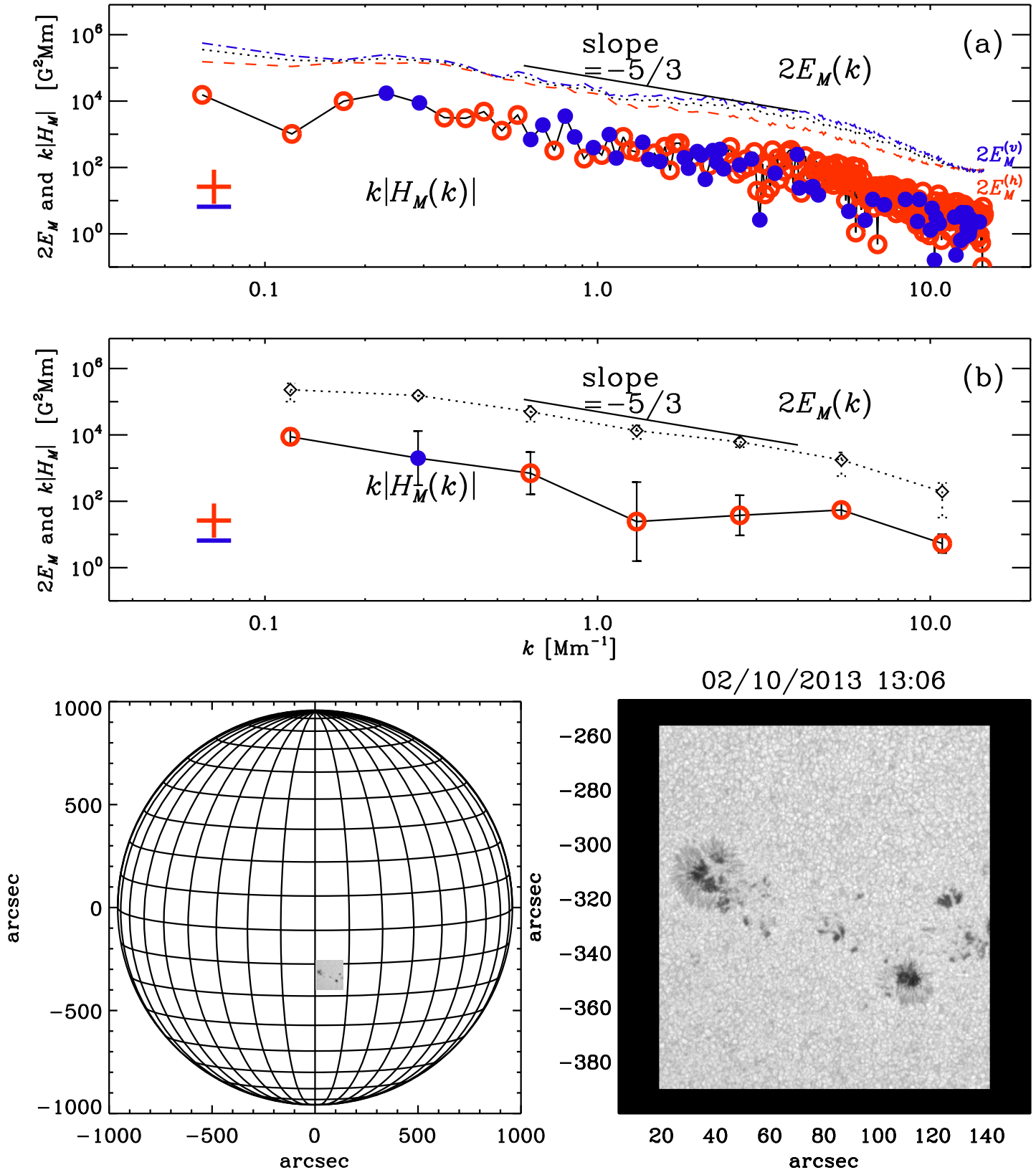

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/09/2013 09:30
arcsec
arcsec
arcsec
arcsec

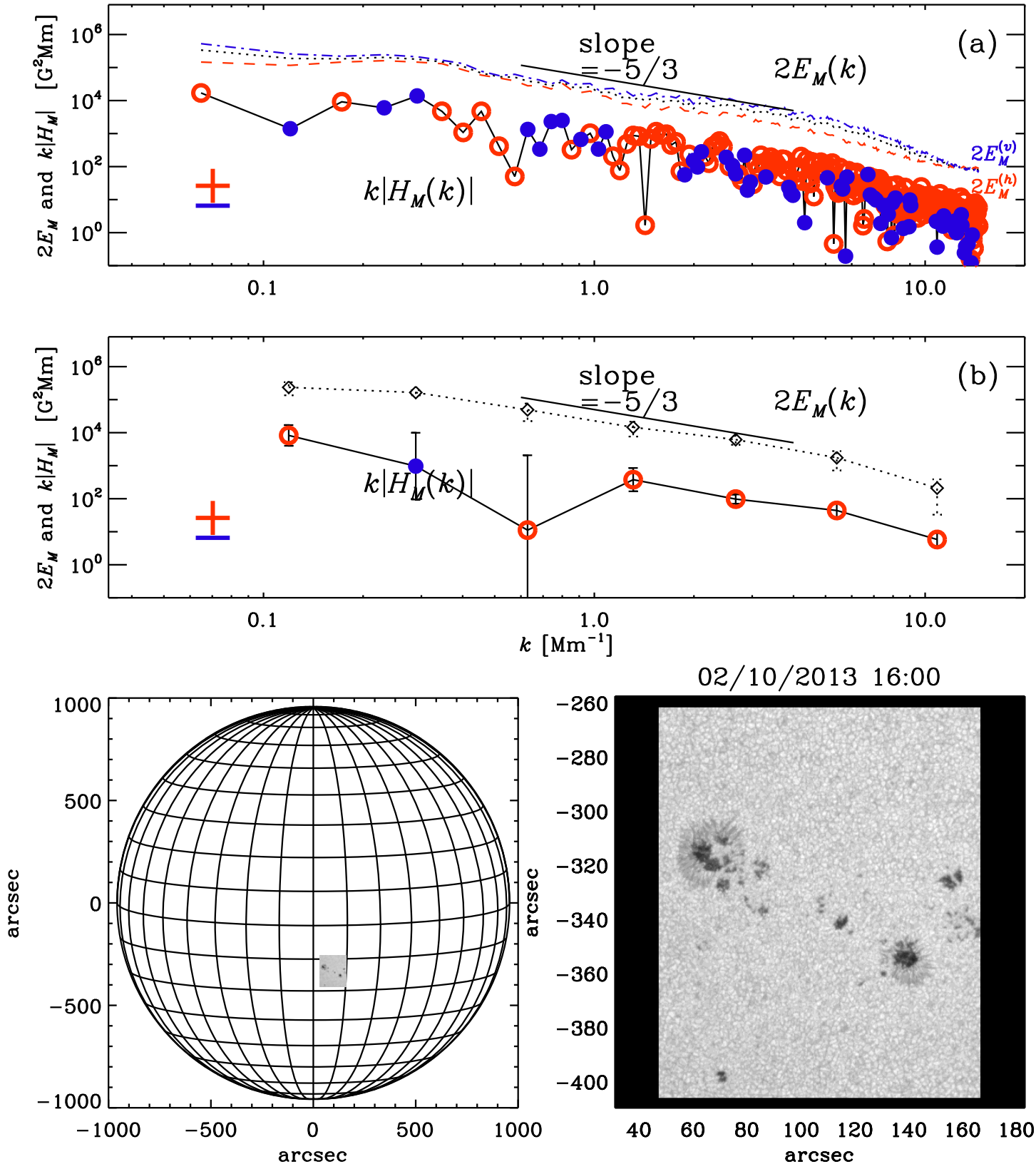

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/09/2013 10:00
arcsec

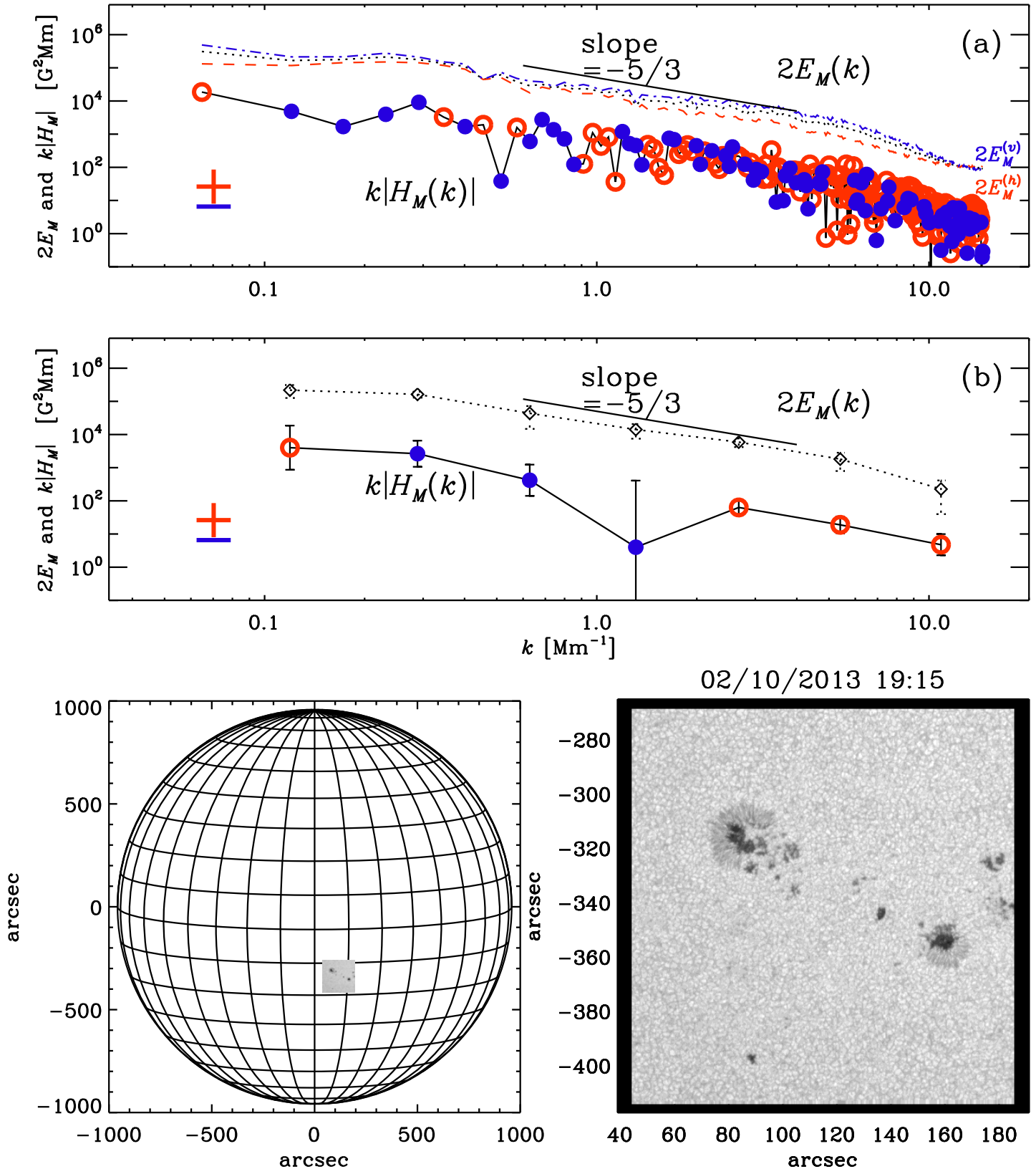

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

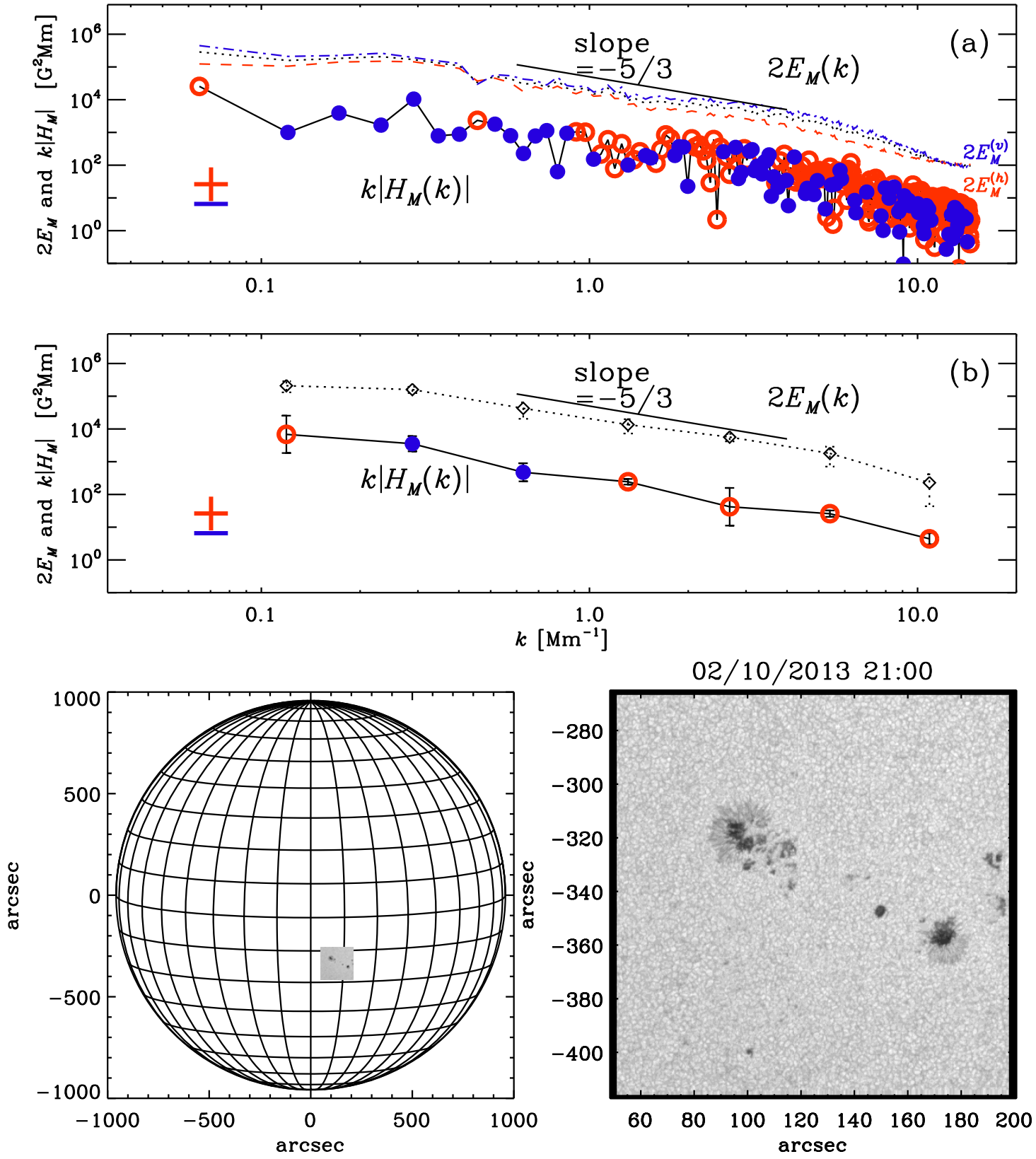

27/09/2013 10:30
arcsec
arcsec
arcsec
arcsec

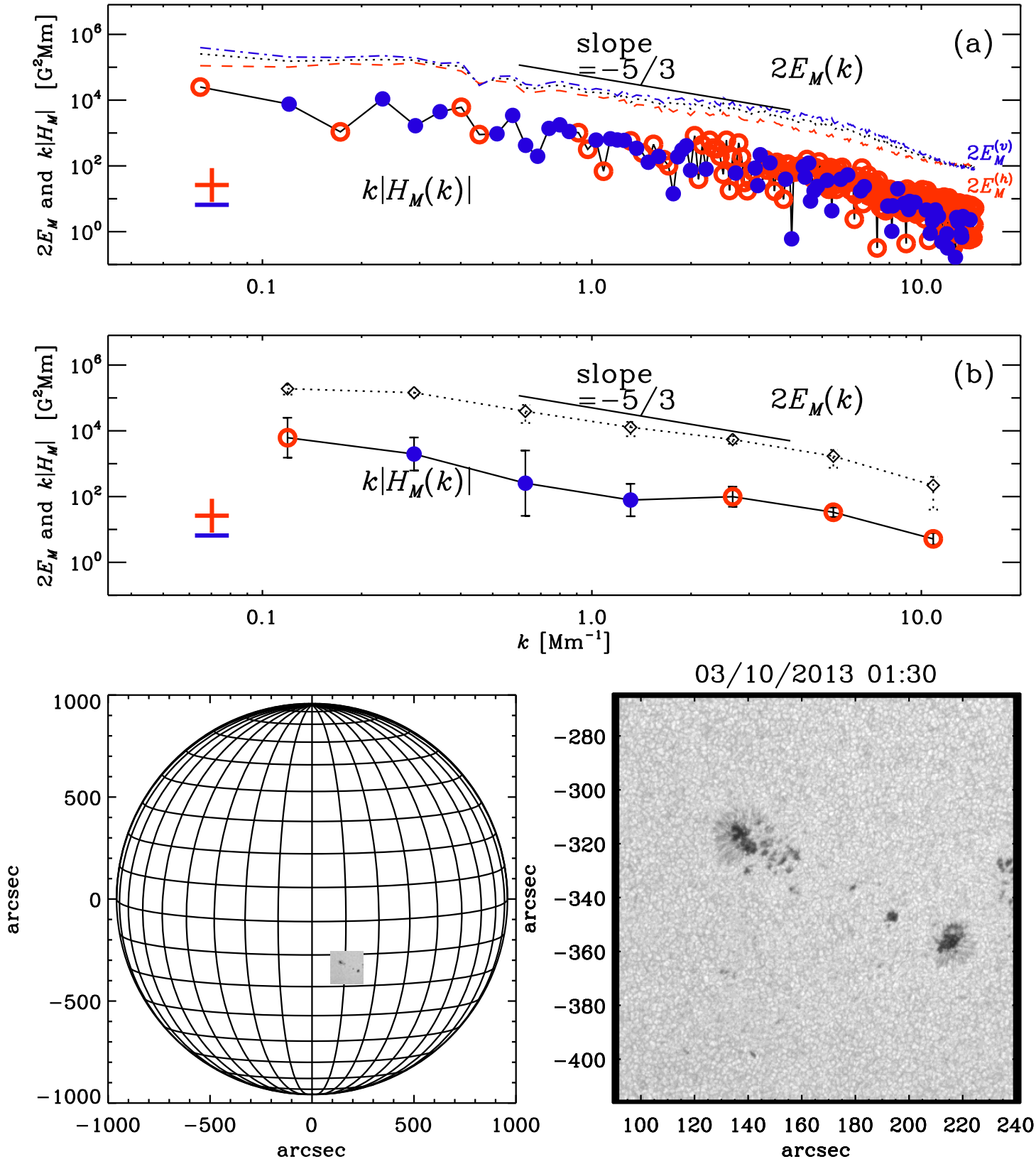

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/09/2013 11:00
1000
500
0
−500
−1000
arcsec
120
100
80
60
40
20
0
−20
360 380 400 420 440 460 480
arcsec

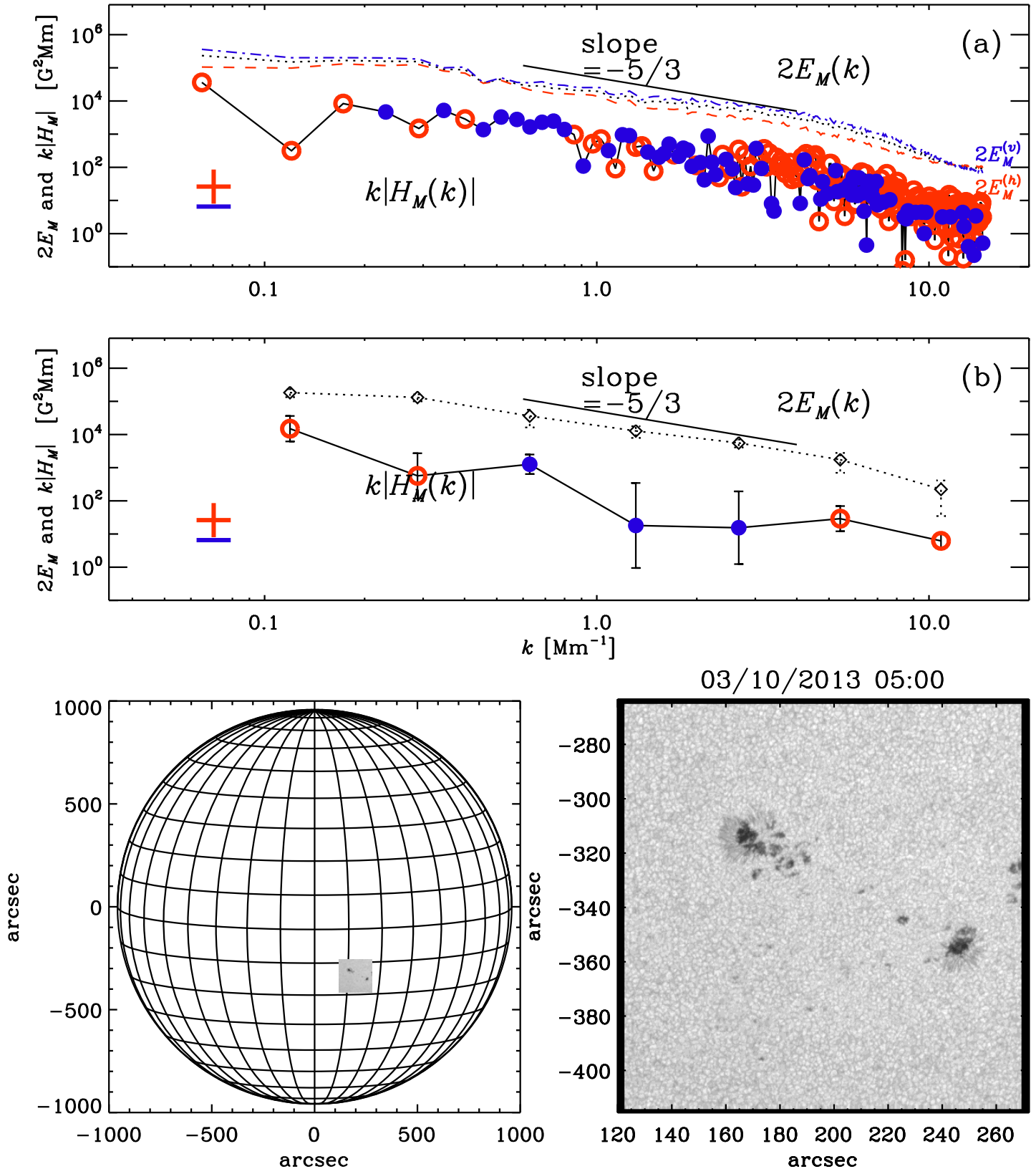

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
$k|H_M^{\perp}(k)|$
k [Mm⁻¹]
02/10/2013 13:06
arcsec

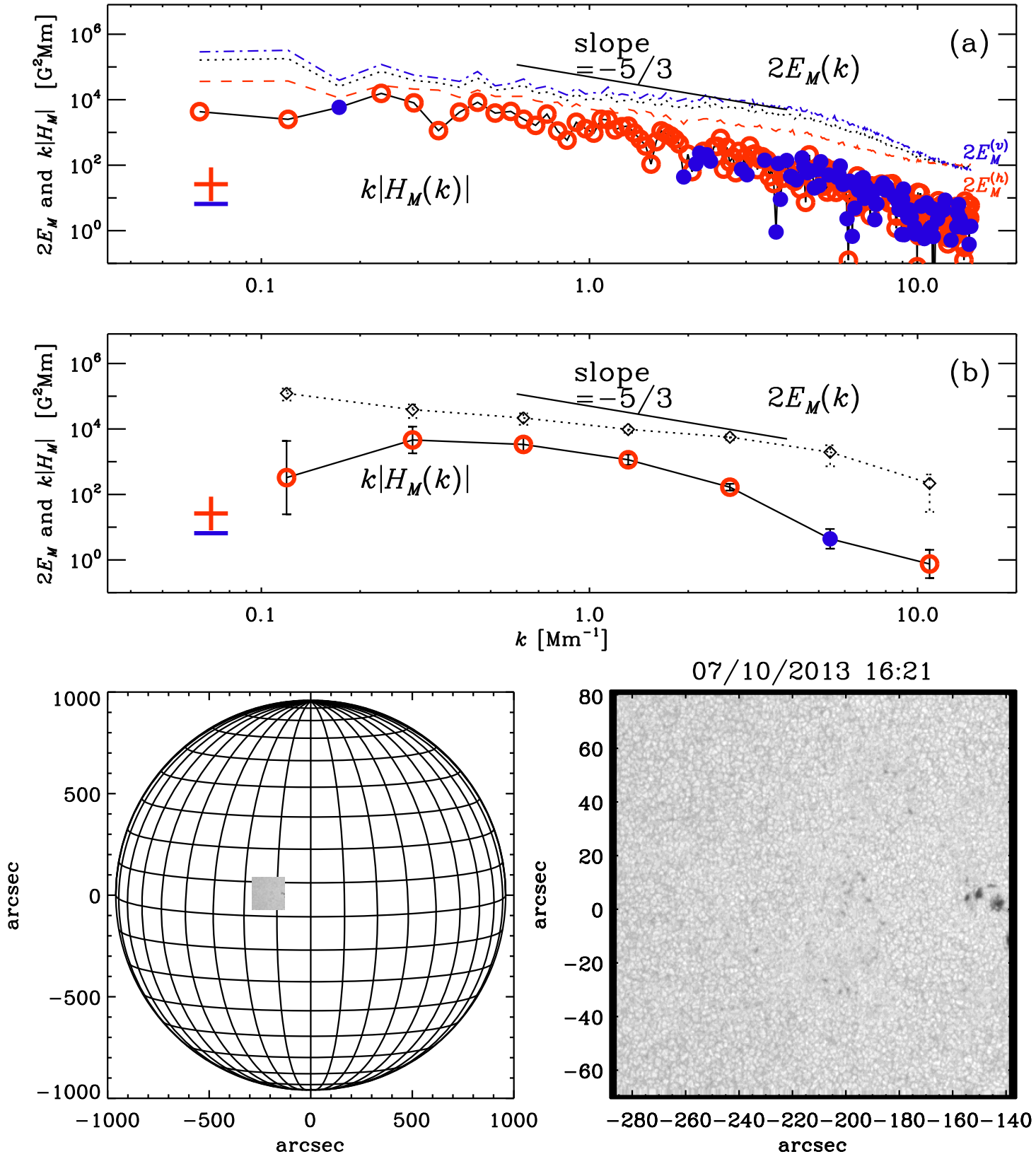

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/10/2013 16:00
arcsec

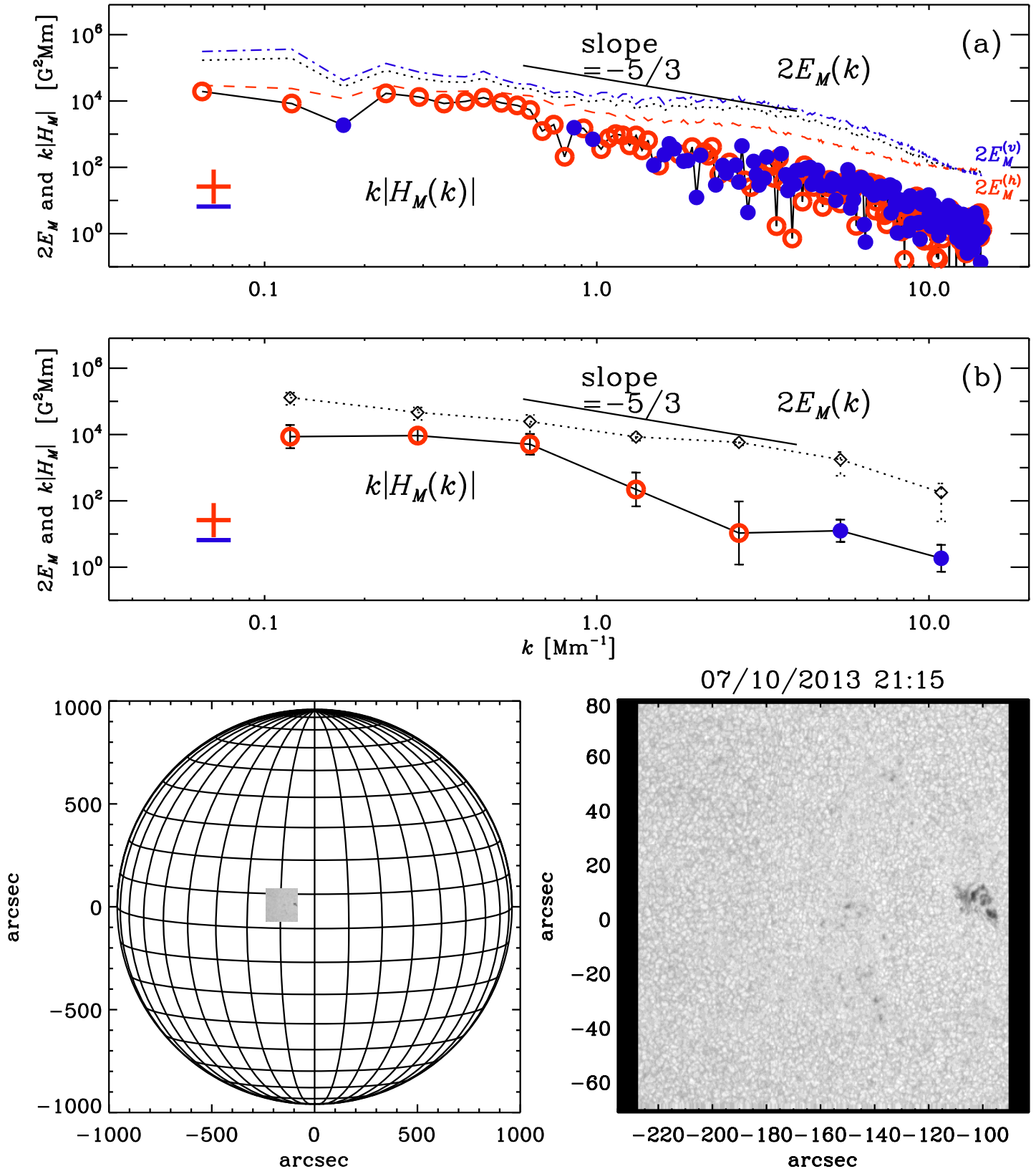

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/10/2013 19:15
arcsec

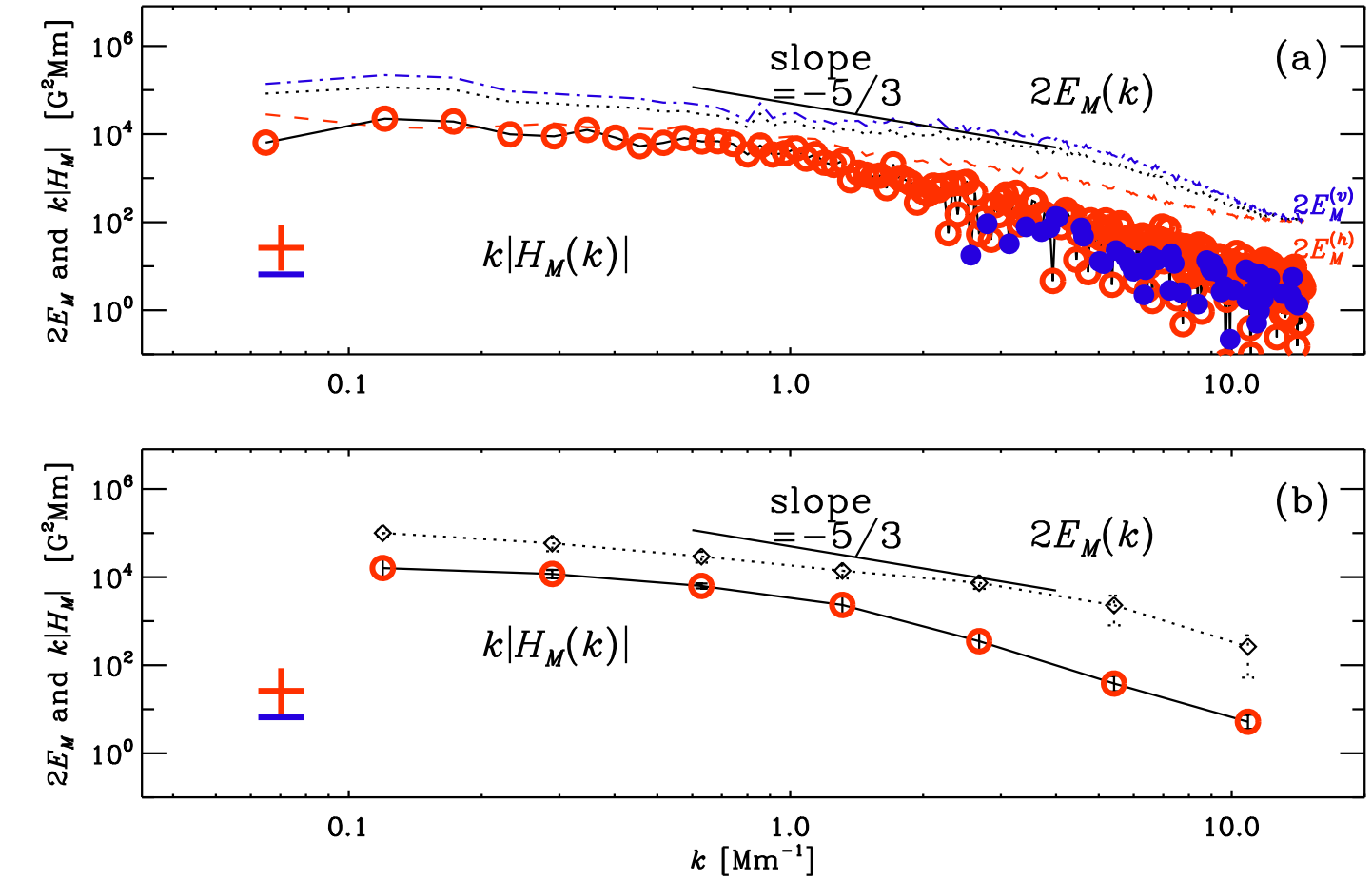

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/10/2013 21:00
arcsec
arcsec
arcsec
arcsec

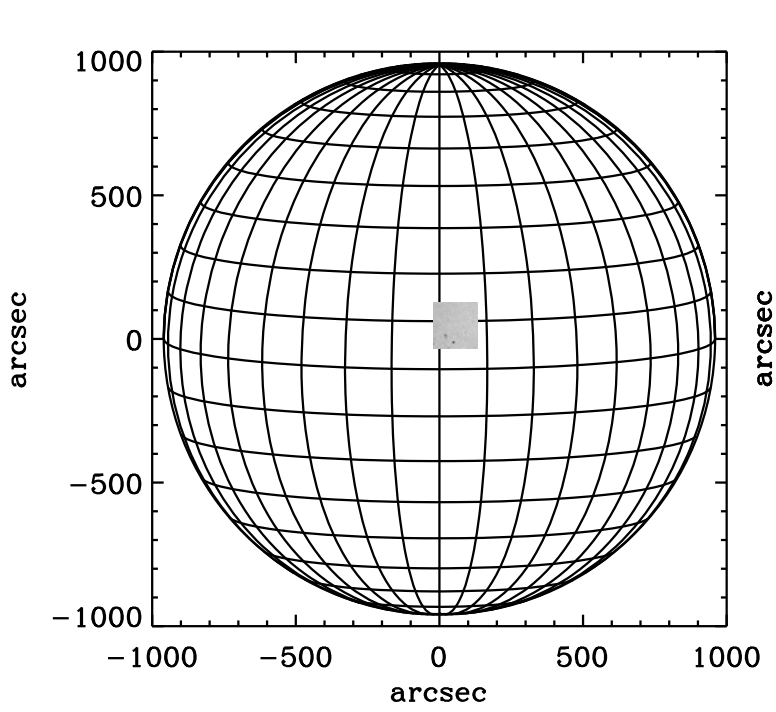

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/10/2013 01:30
arcsec
arcsec
arcsec
arcsec

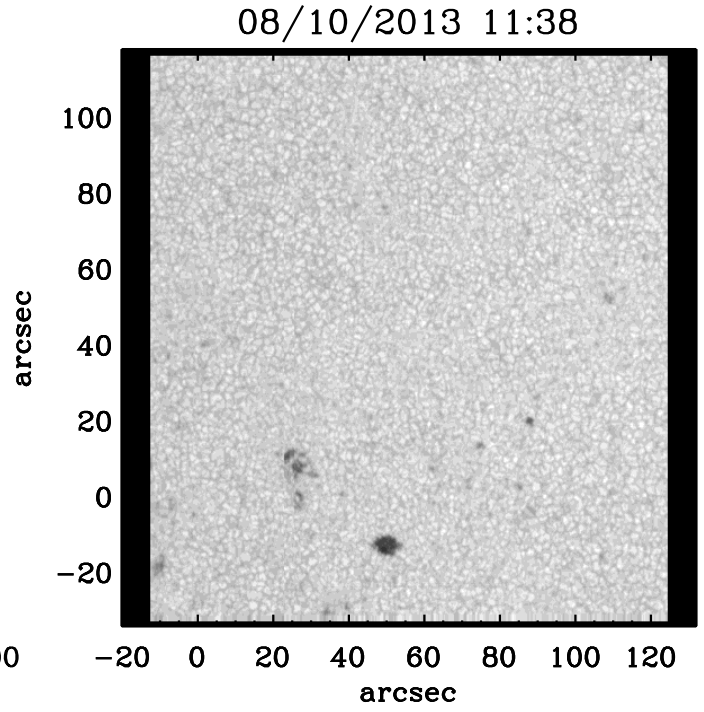

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/10/2013 05:00
arcsec

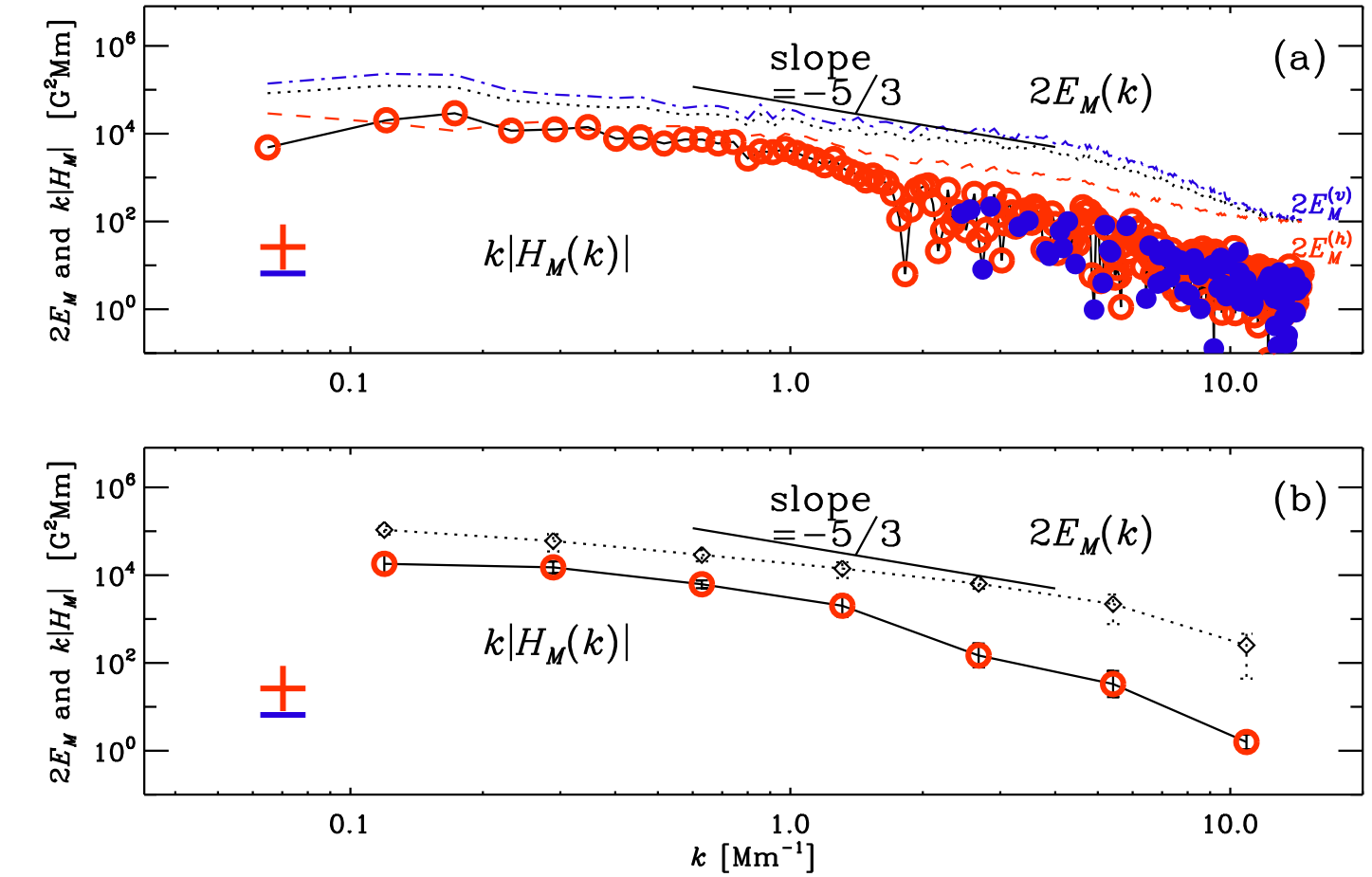

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/10/2013 16:21
arcsec
arcsec
arcsec
arcsec

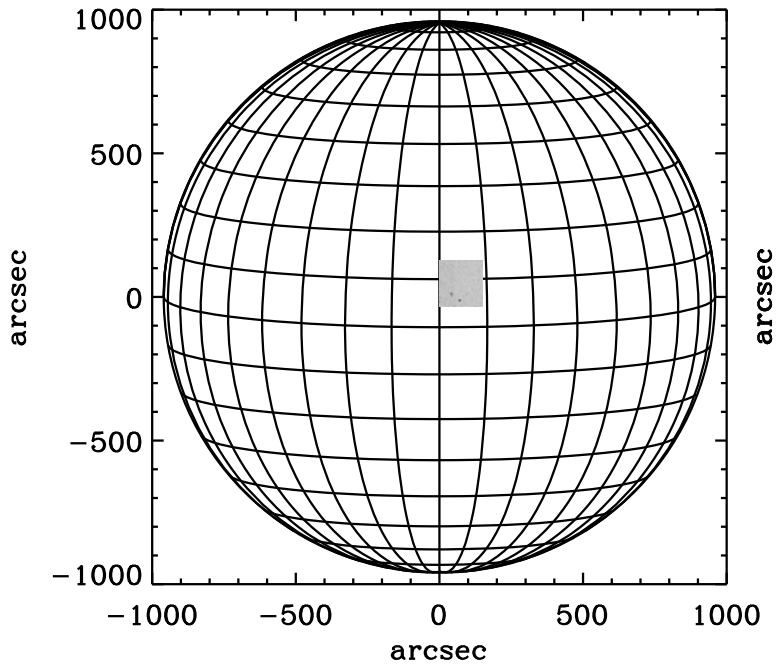

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/10/2013 21:15
1000
500
0
−500
−1000
arcsec
80
60
40
20
0
−20
−40
−60
−220−200−180−160−140−120−100
arcsec

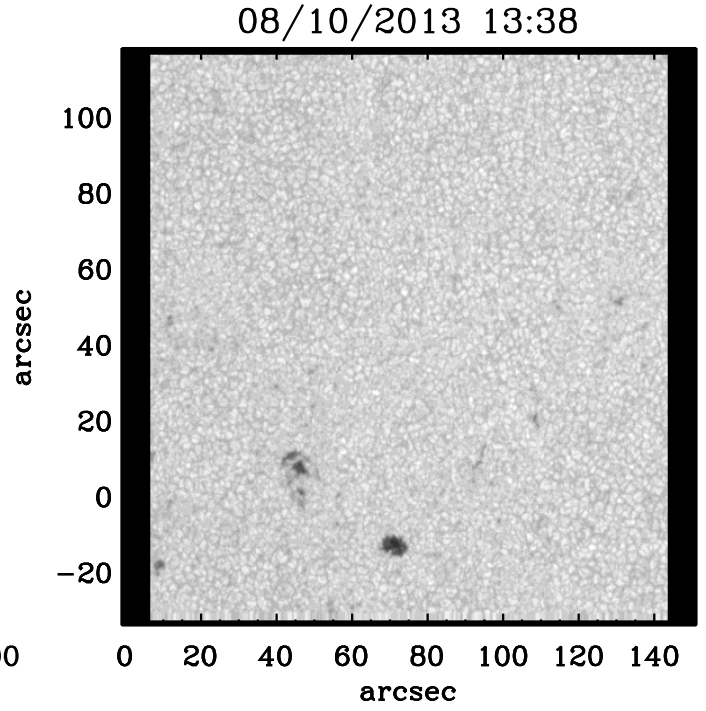

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

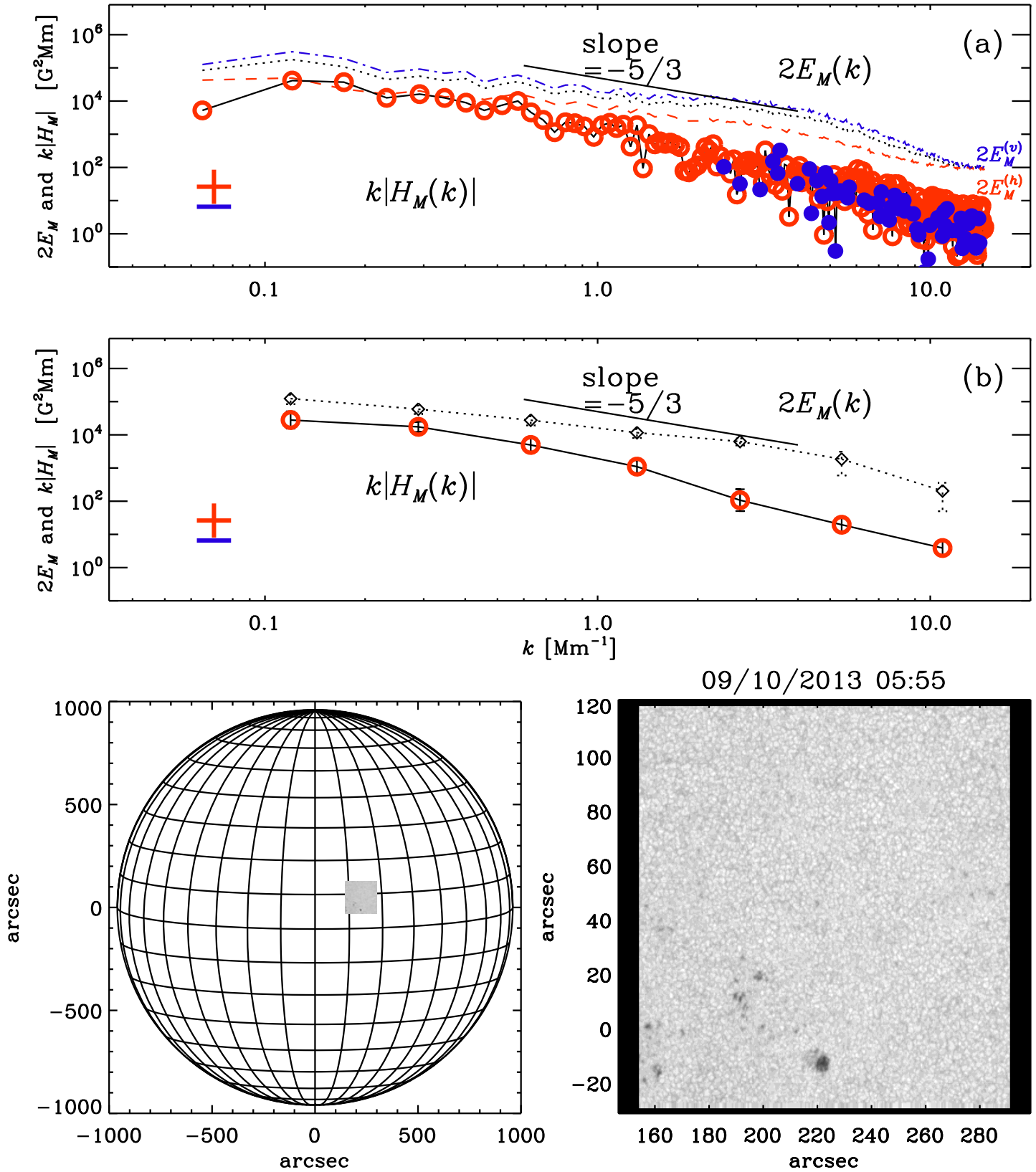

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

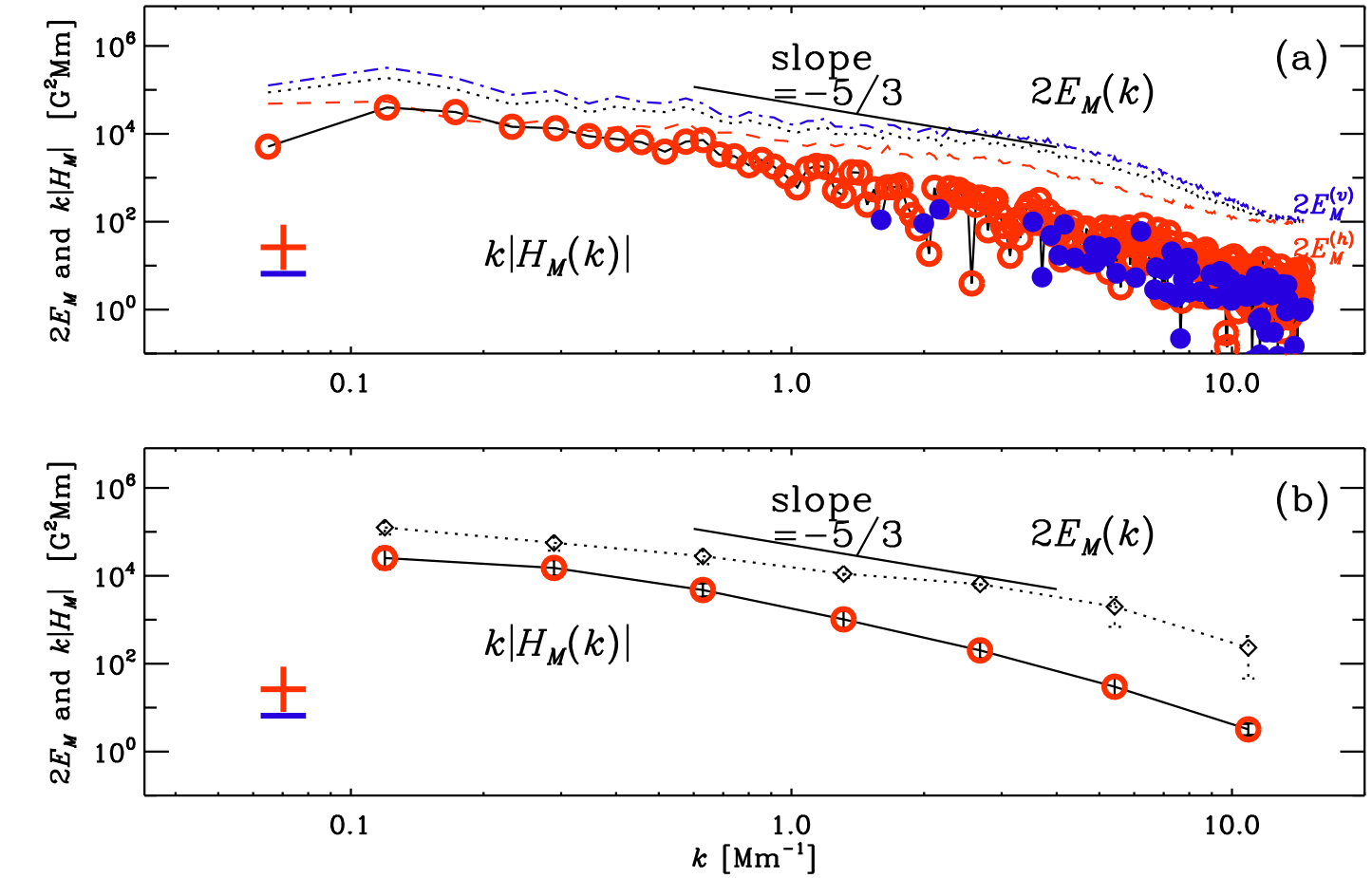

08/10/2013 11:38
100
80
60
40
20
0
−20
arcsec
−20
0
20
40
60
80
100
120
arcsec

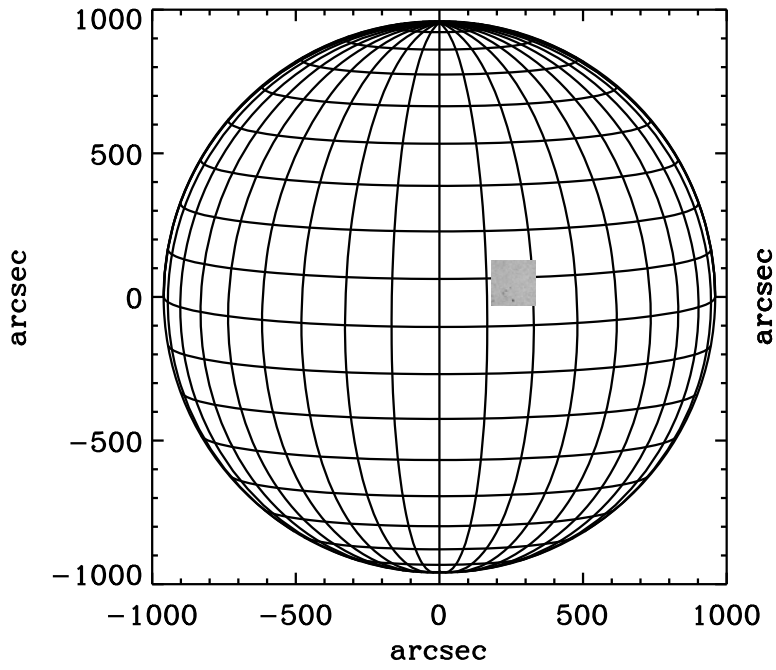

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

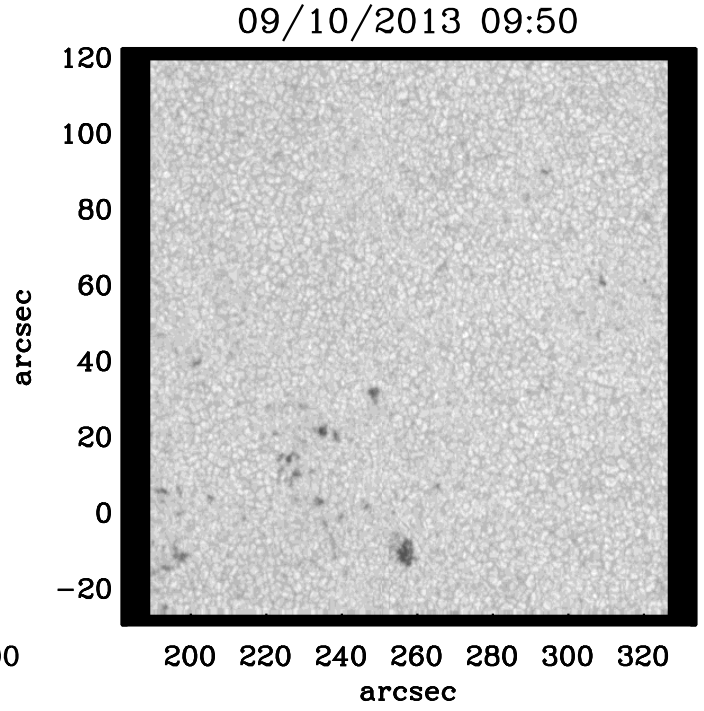

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


08/10/2013 13:38
100
80
60
40
20
0
−20
arcsec
0
20
40
60
80
100
120
140
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/10/2013 05:55
1000
500
0
−500
−1000
arcsec
120
100
80
60
40
20
0
−20
160 180 200 220 240 260 280
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


09/10/2013 09:50
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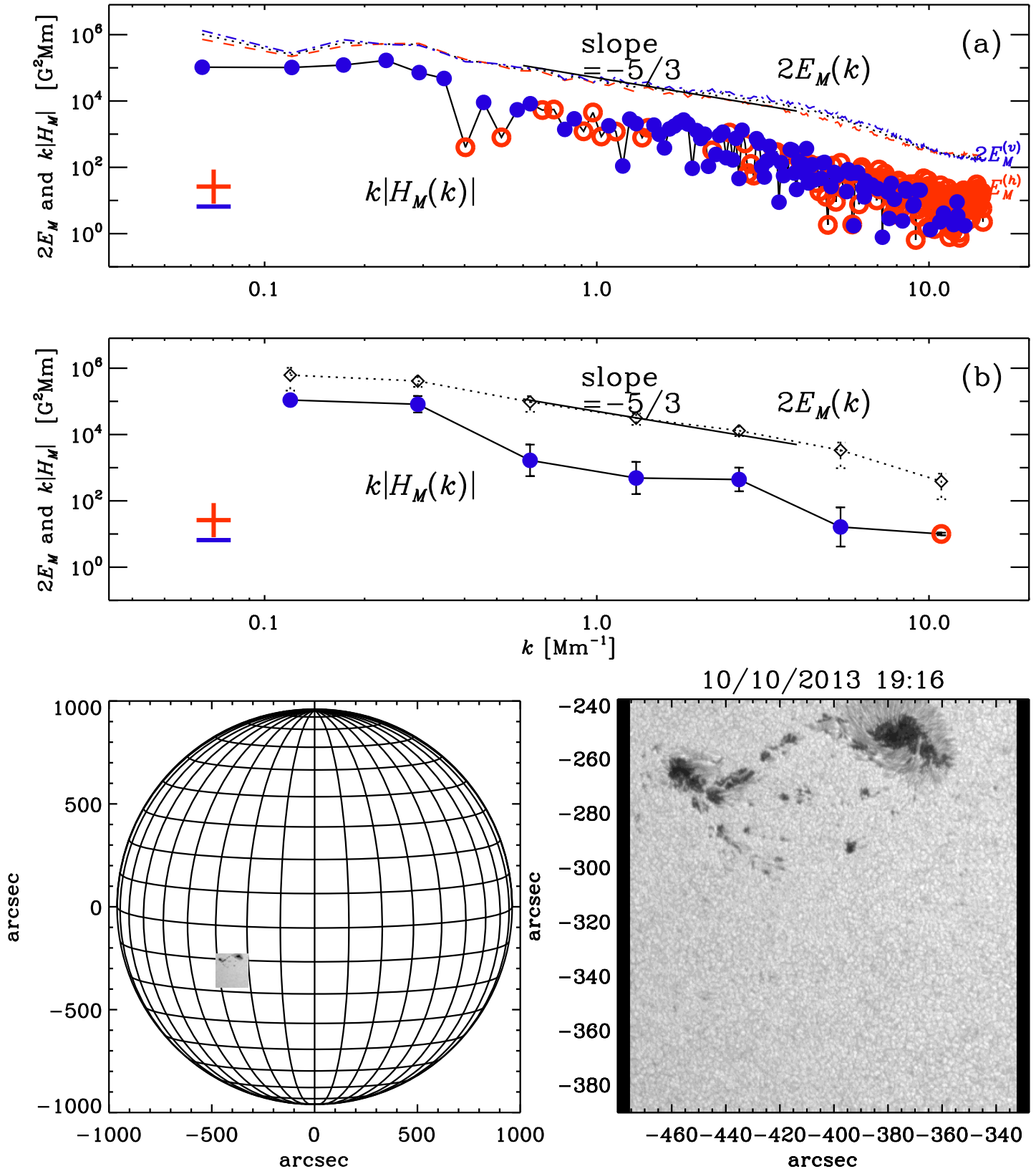
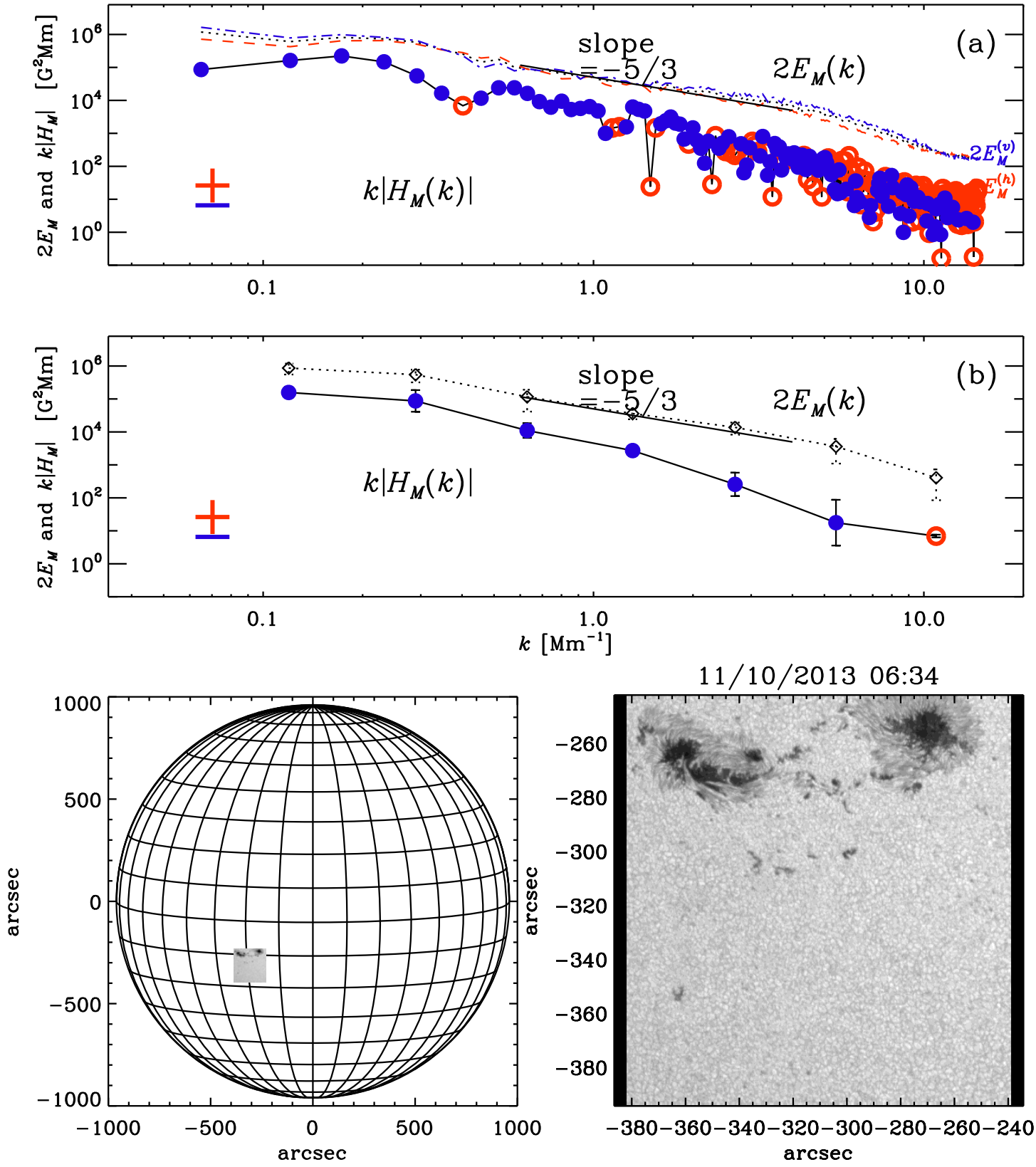
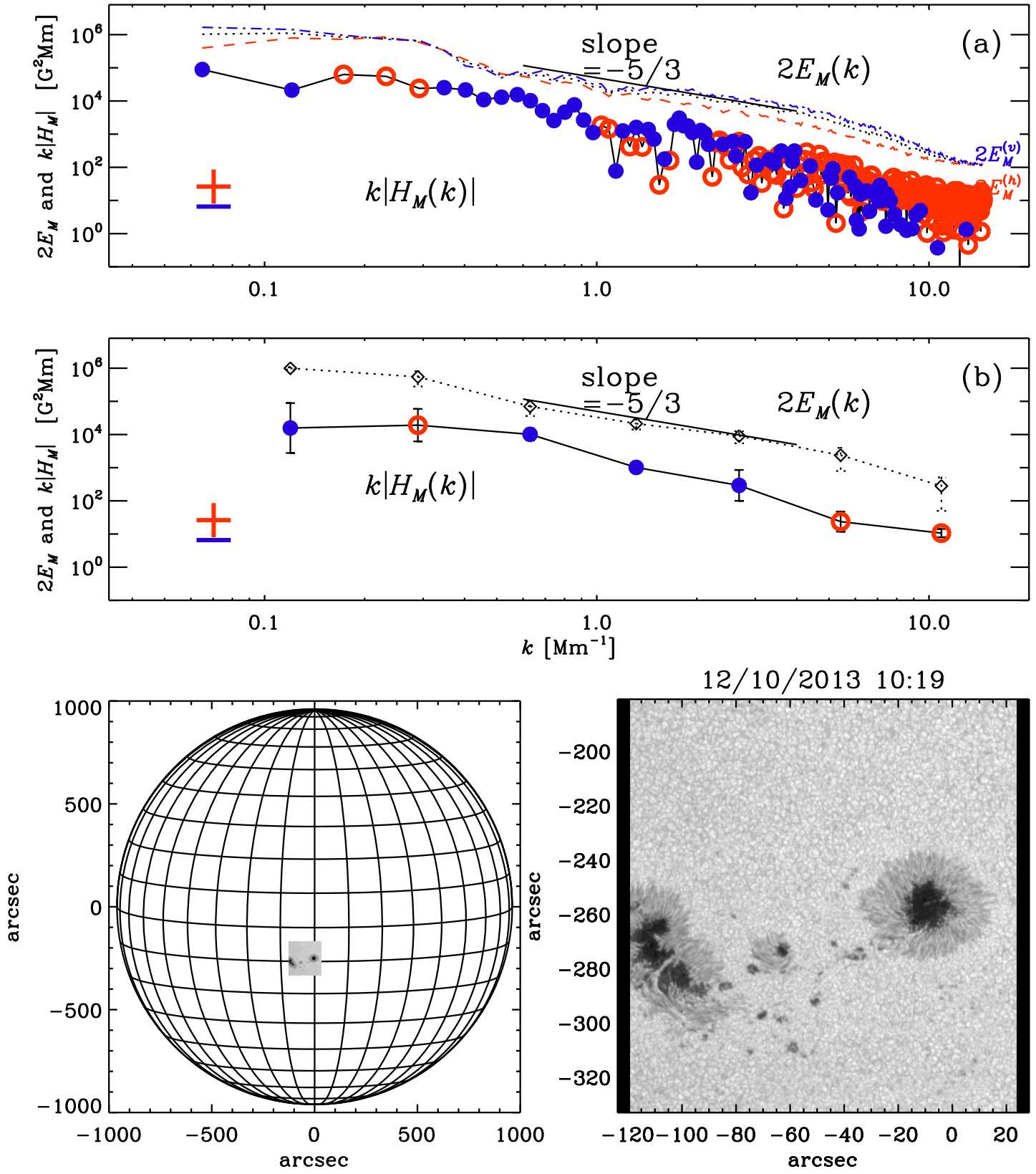
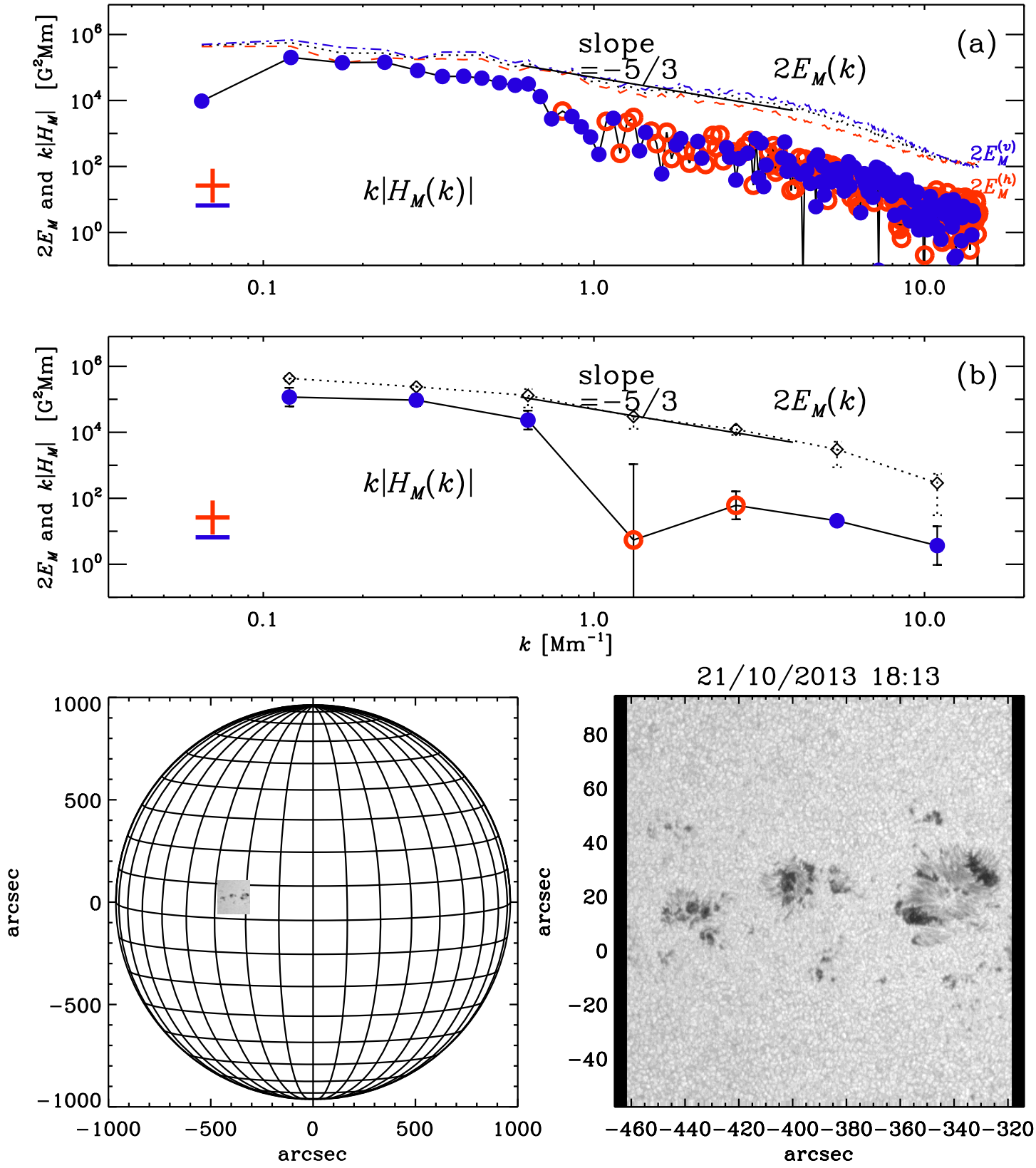
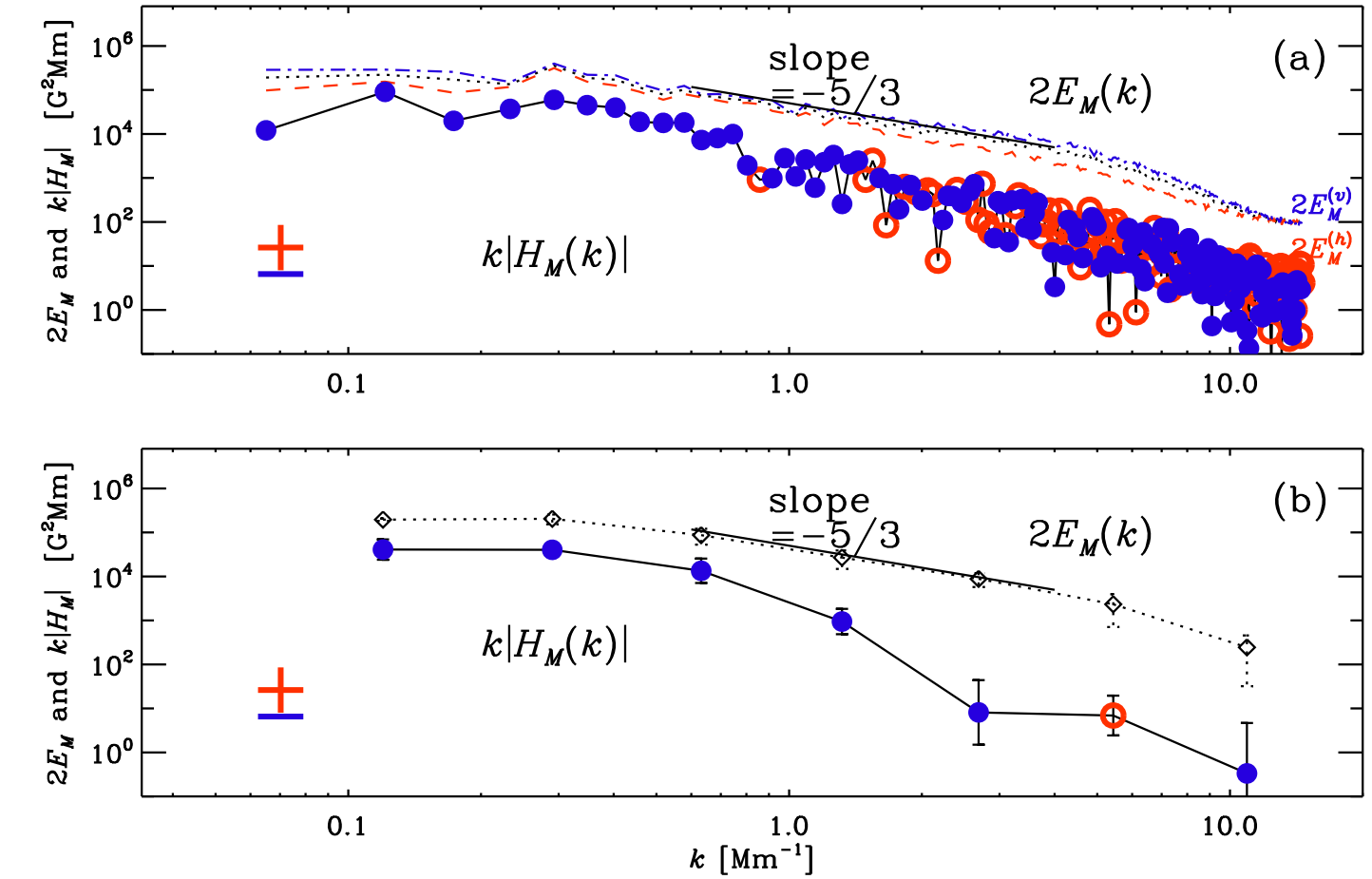
100
80
60
40
20
0
−20
arcsec
200
220
240
260
280
300
320
arcsec

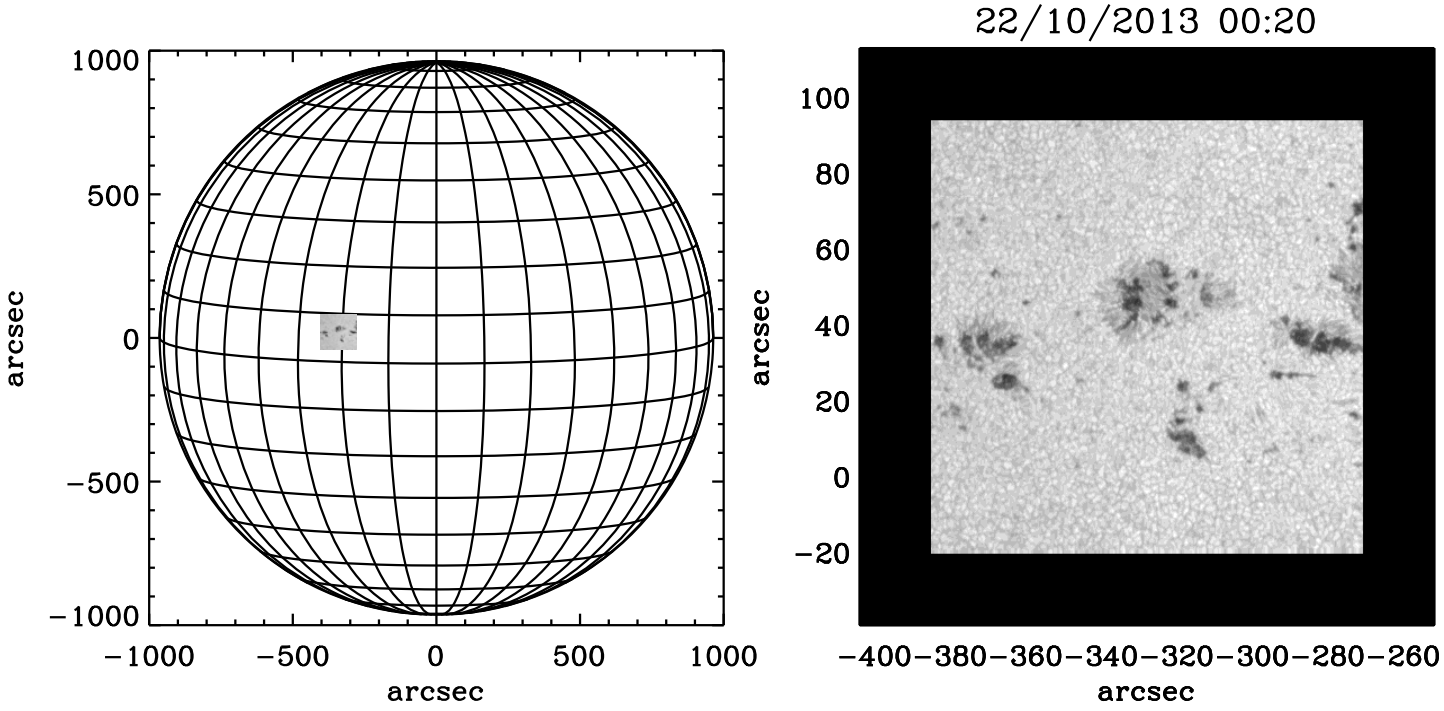

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/10/2013 19:16
arcsec
arcsec
arcsec
arcsec

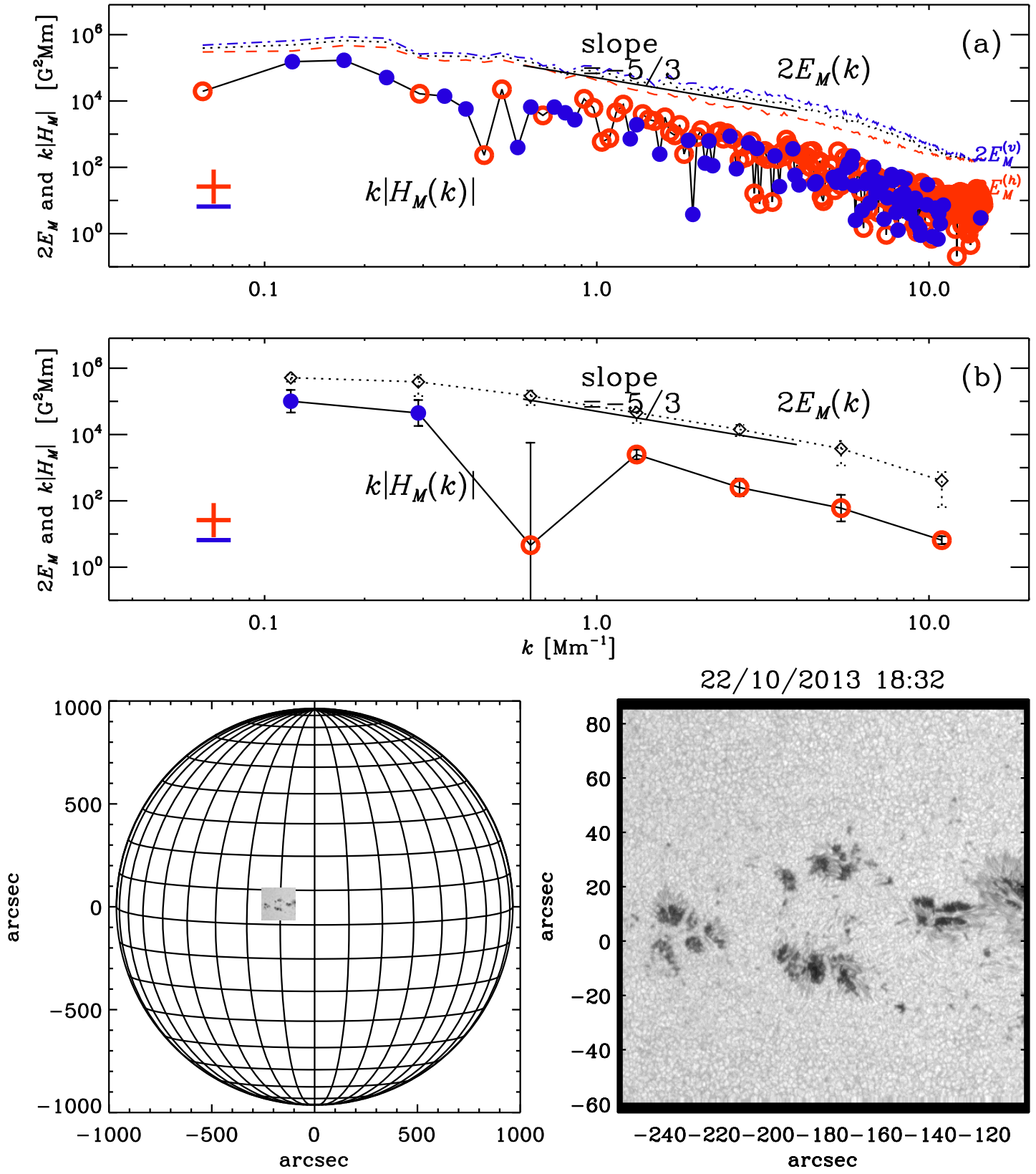

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
11/10/2013 06:34
arcsec

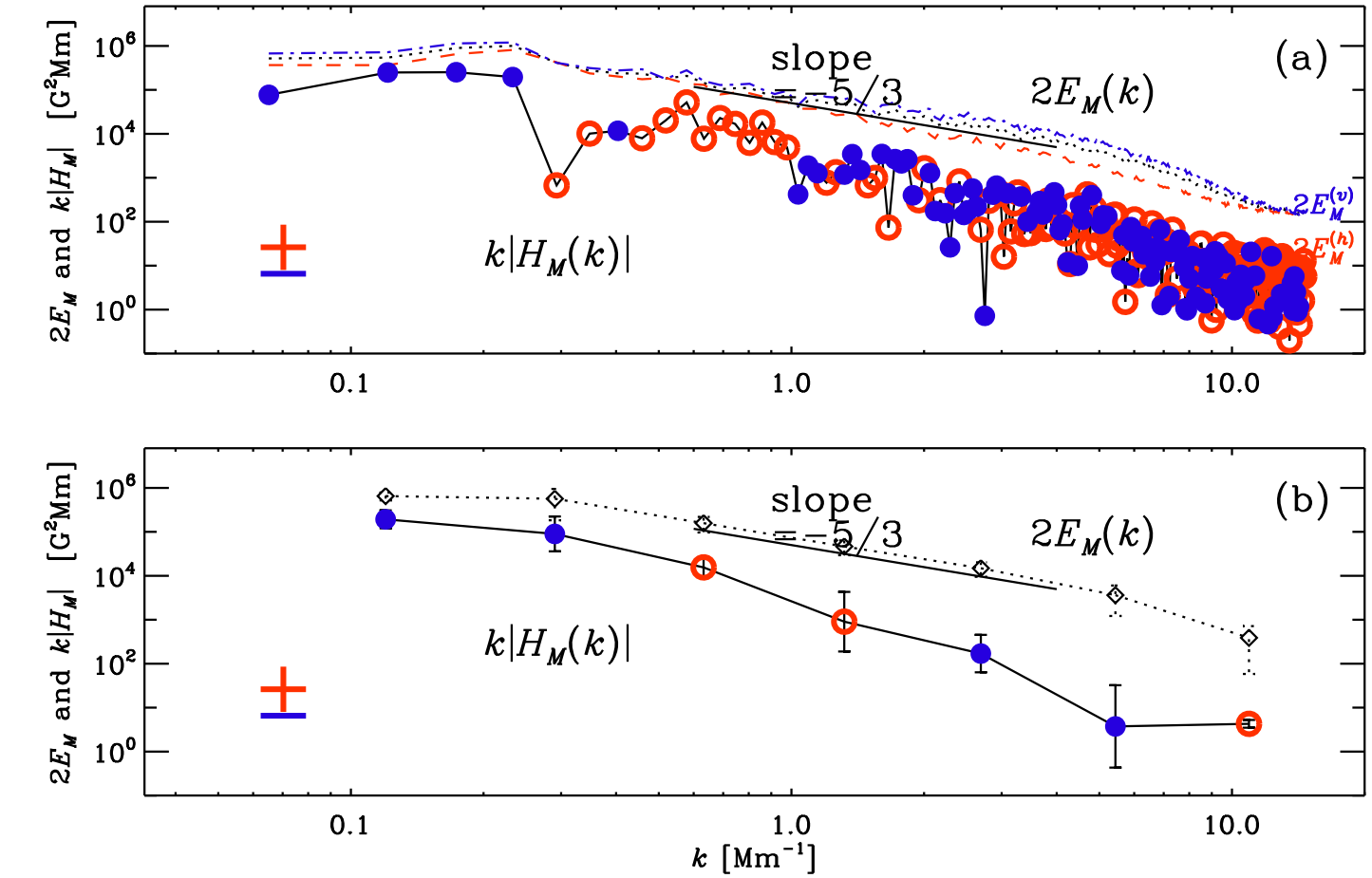

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/10/2013 10:19
arcsec
arcsec
arcsec
arcsec

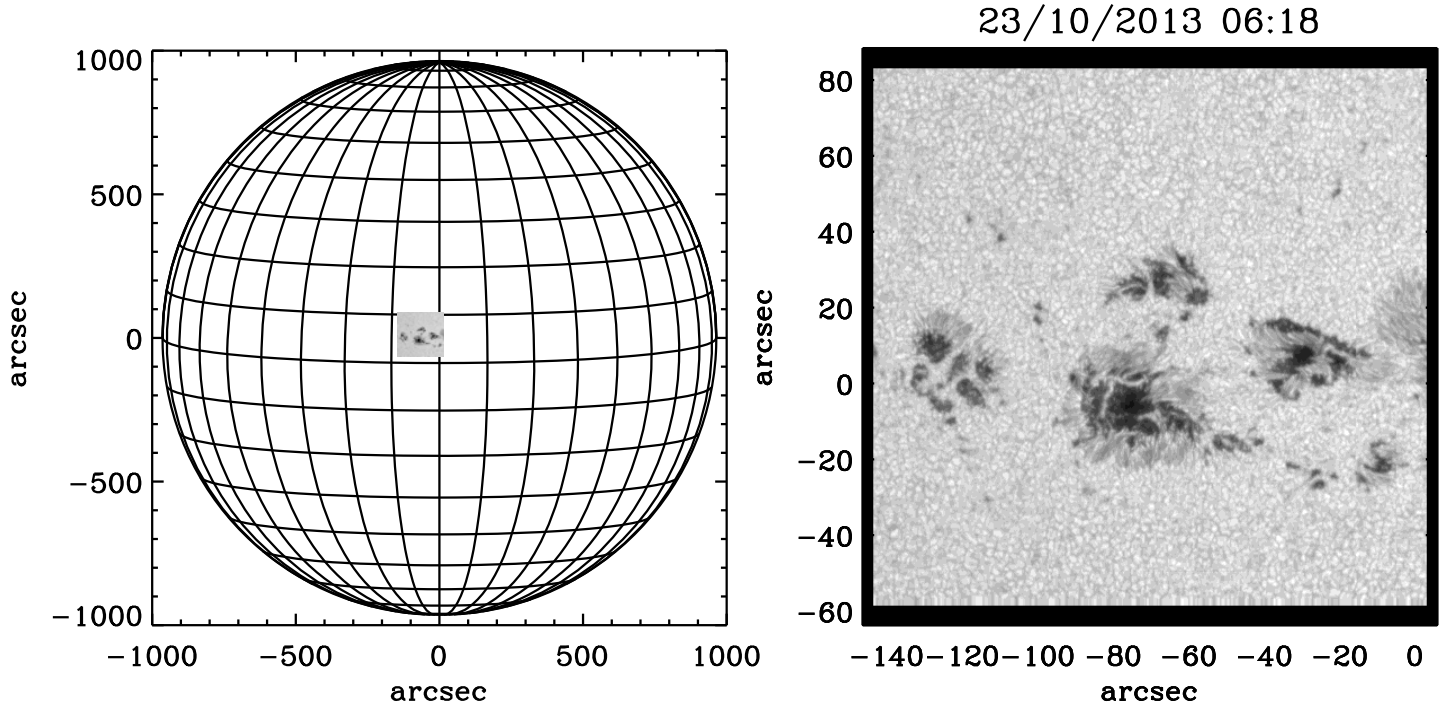

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/10/2013 18:13
arcsec

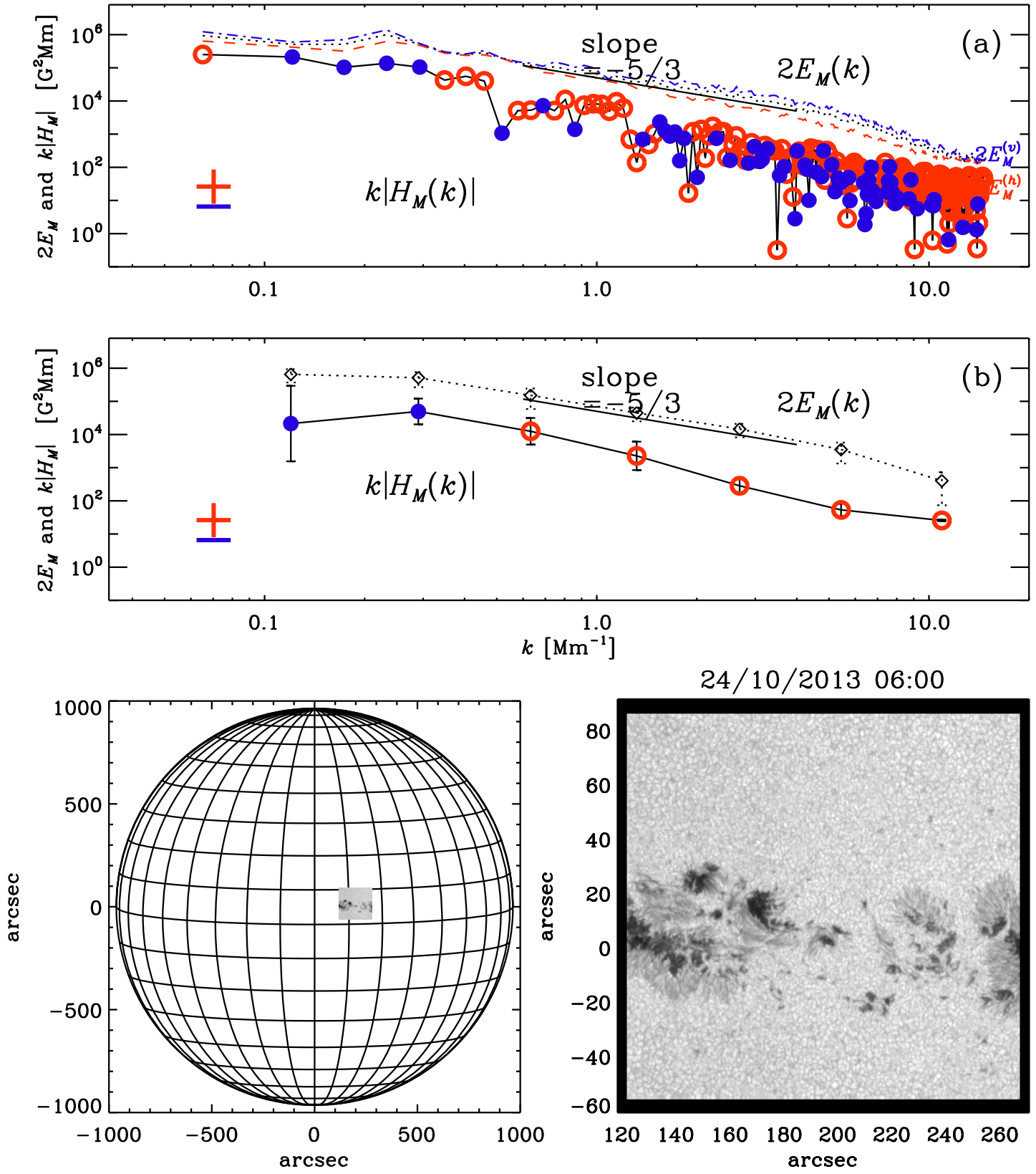

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

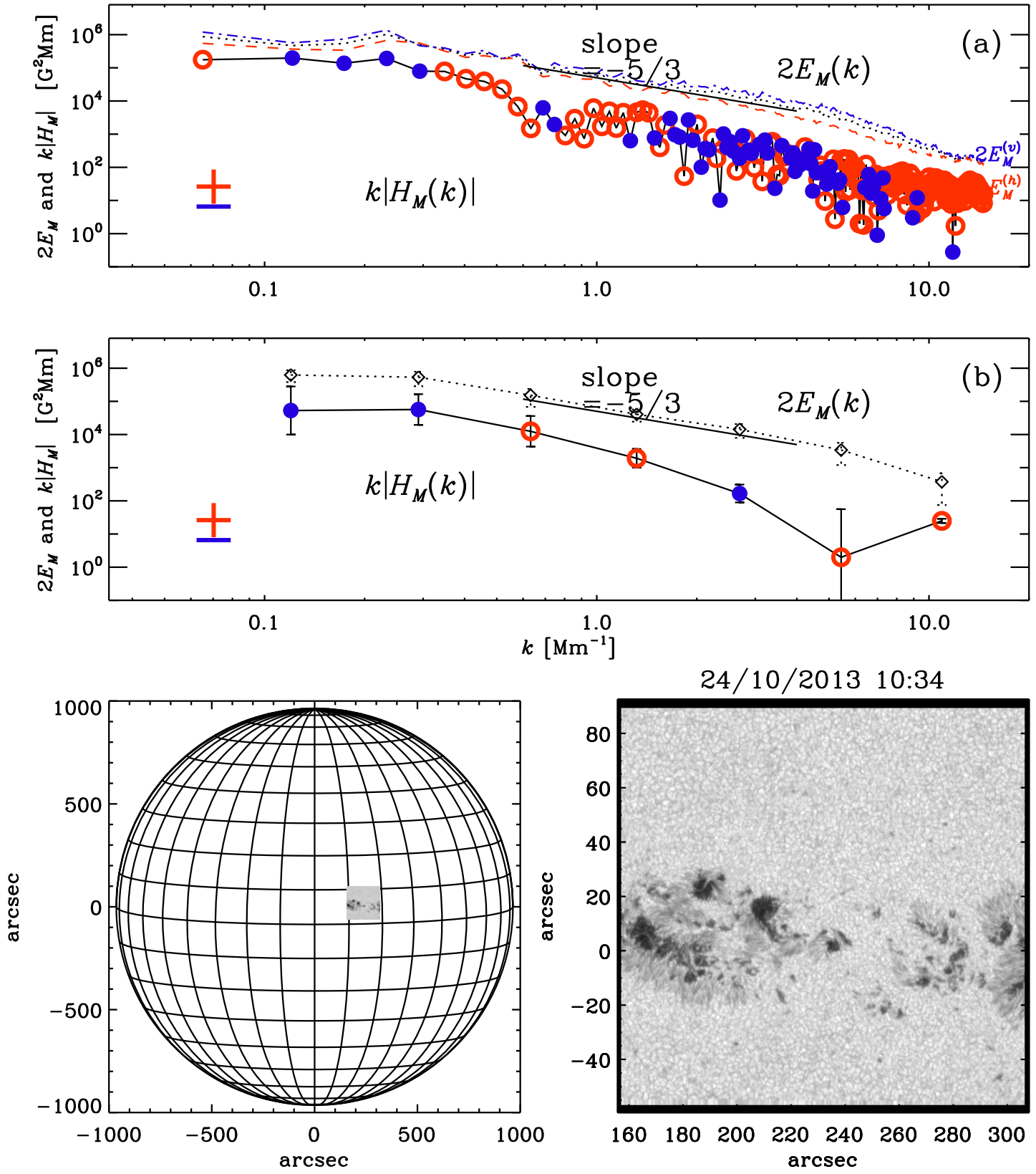

22/10/2013 00:20
arcsec
arcsec
arcsec
arcsec

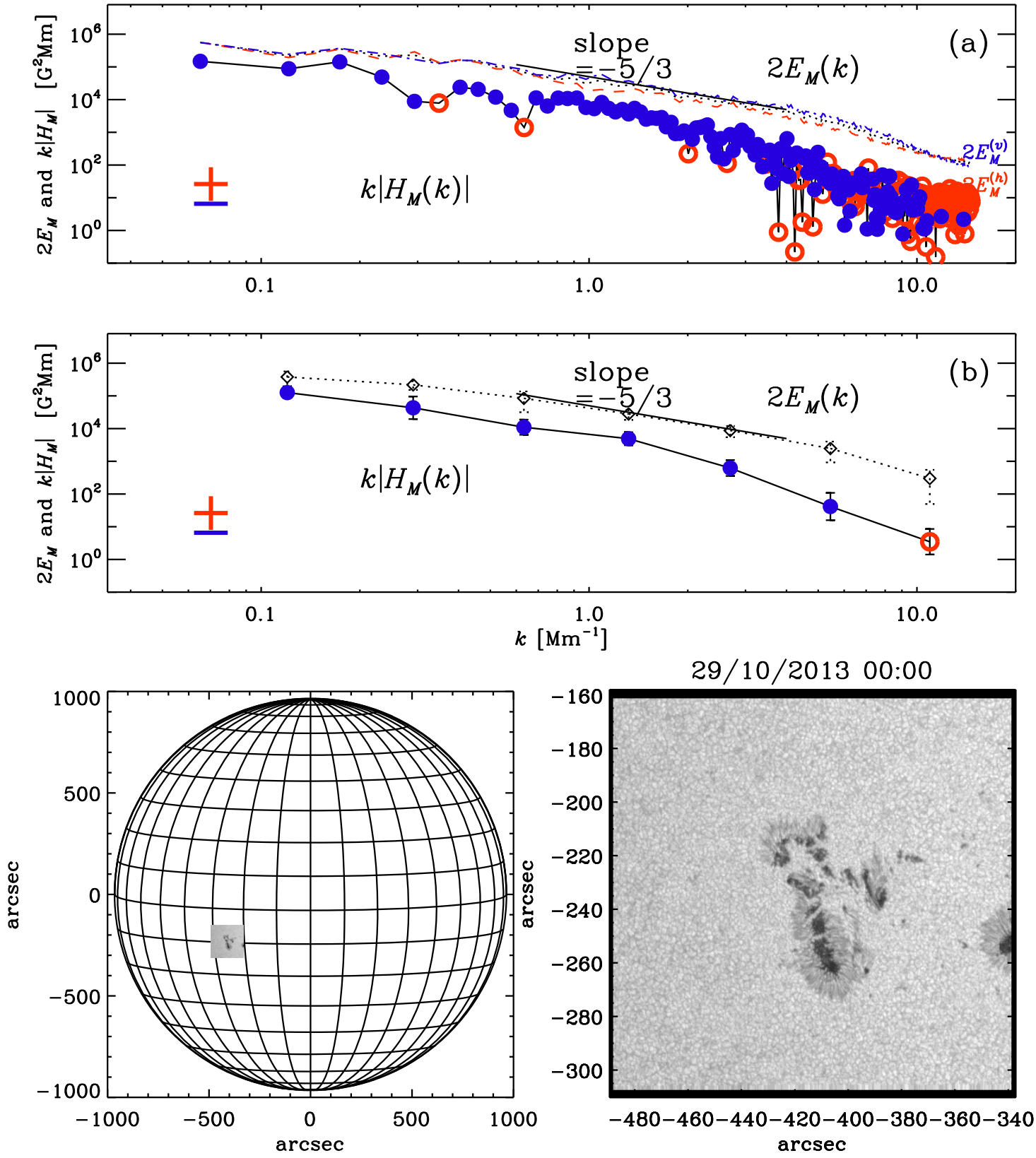

(a)
slope
= −5/3
$2E_M(k)$
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
= −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
22/10/2013 18:32
arcsec
arcsec
arcsec
arcsec

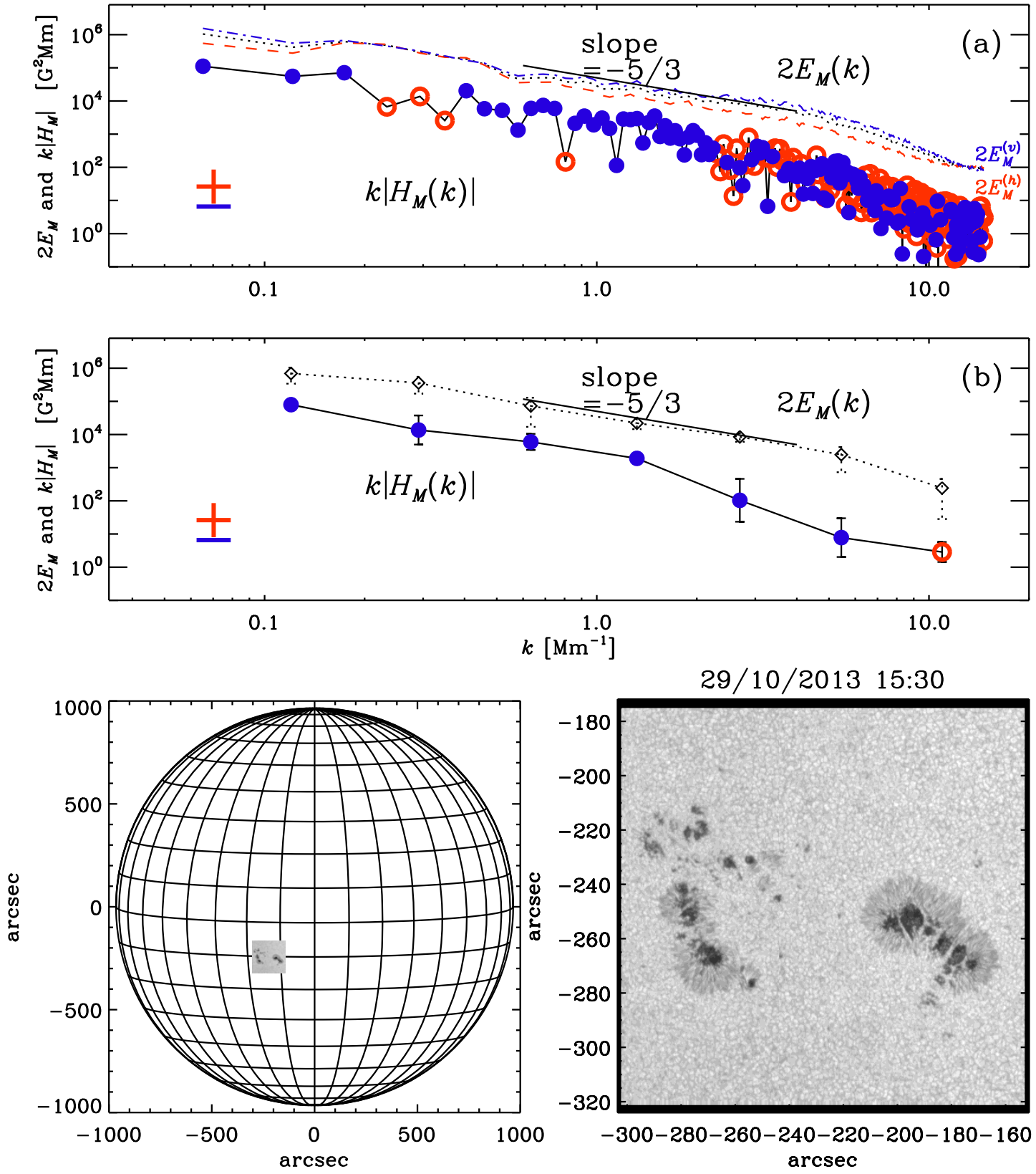

slope
= −5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

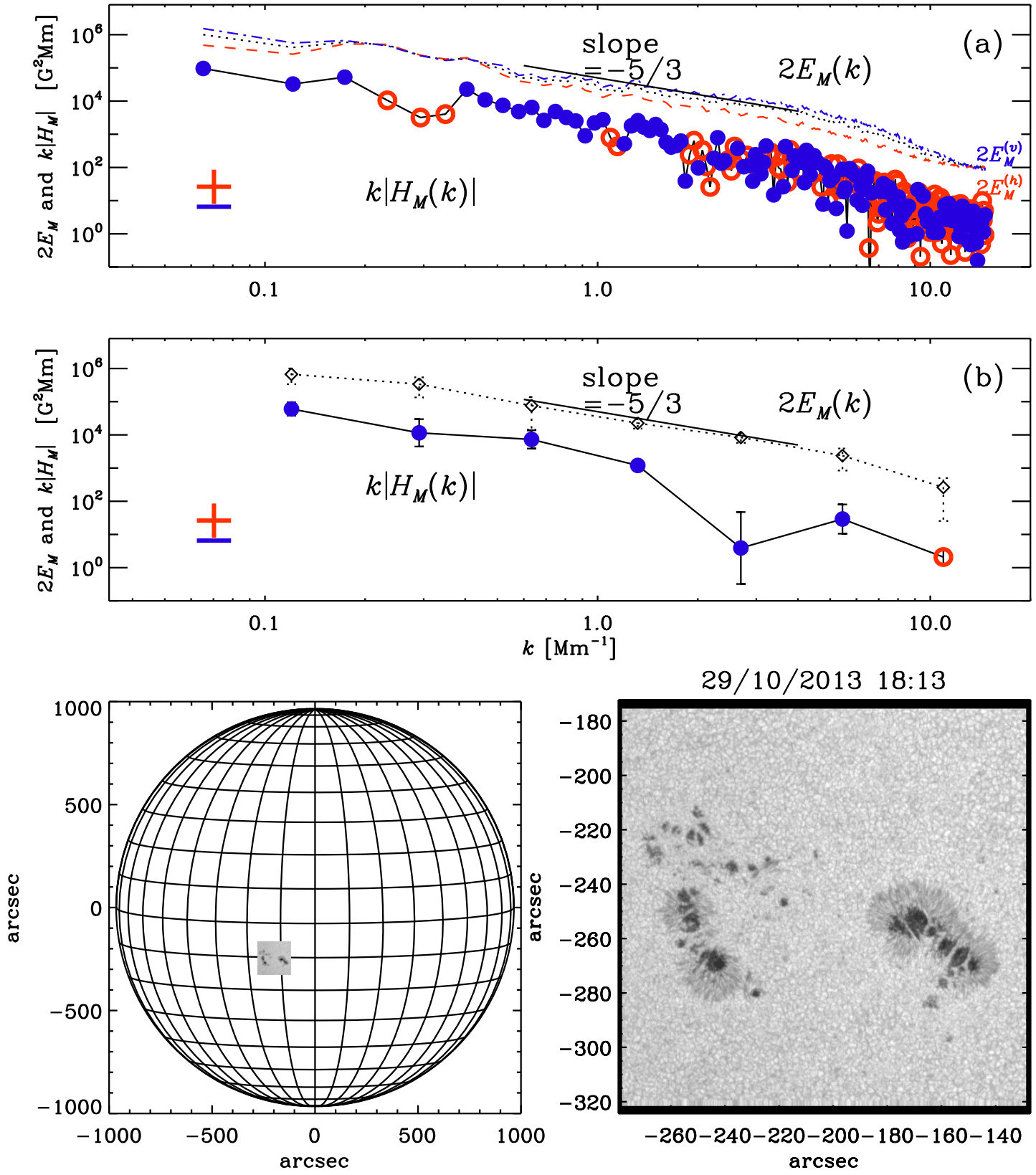

23/10/2013 06:18
arcsec
arcsec
arcsec
arcsec

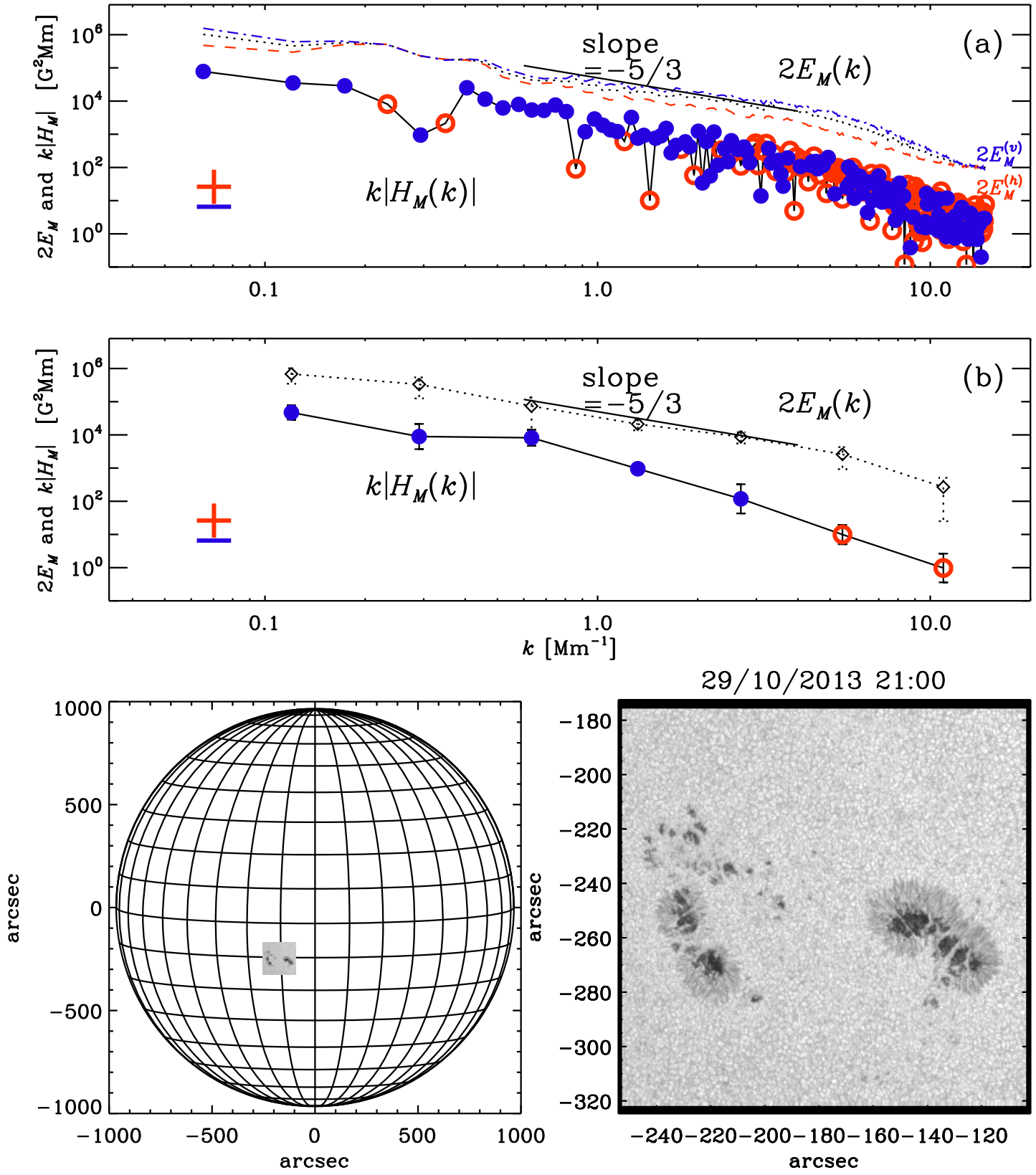

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/10/2013 06:00
arcsec
1000
500
0
−500
−1000
80
60
40
20
−20
−40
−60
120 140 160 180 200 220 240 260

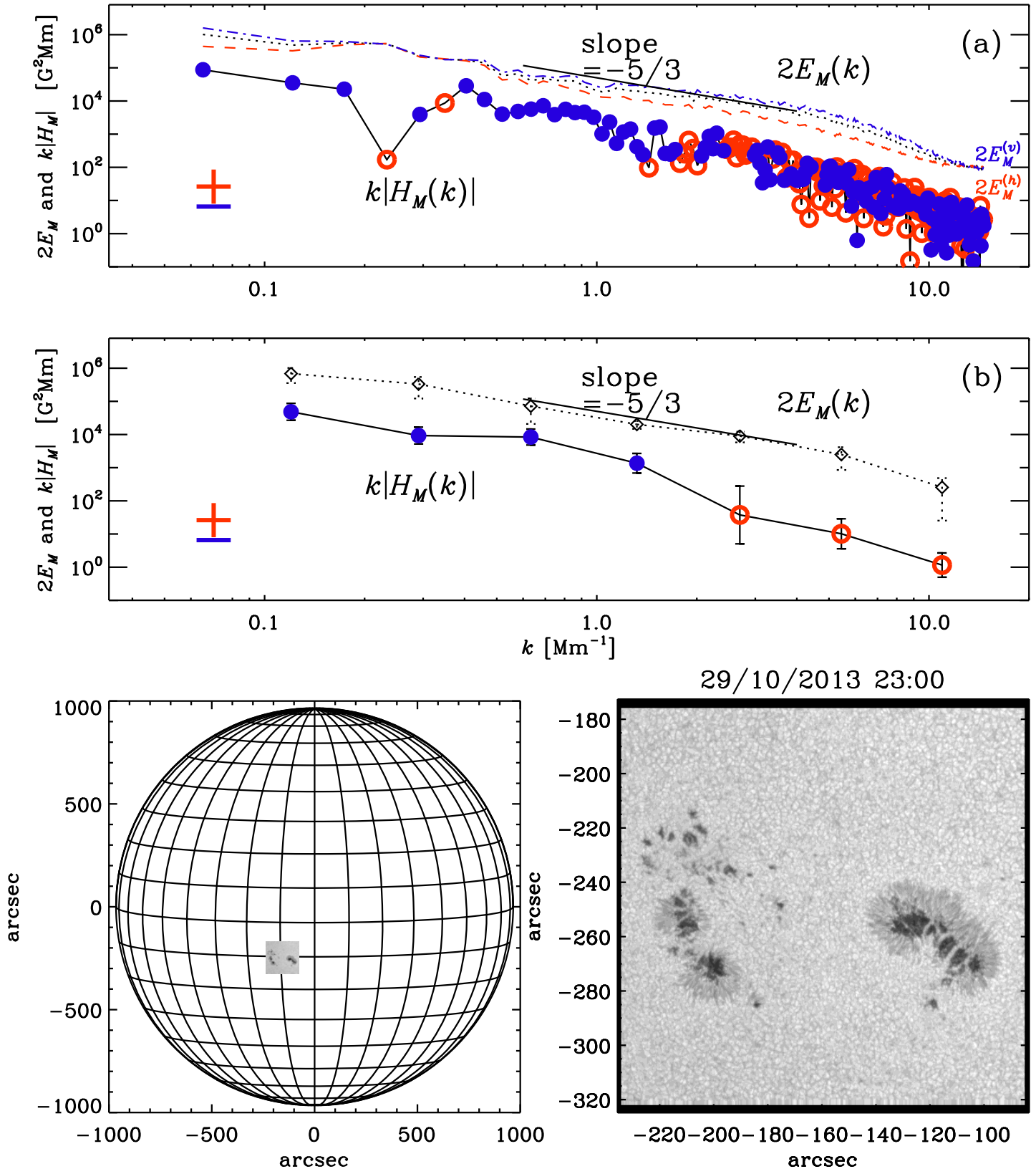

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/10/2013 10:34
arcsec
arcsec
arcsec
arcsec

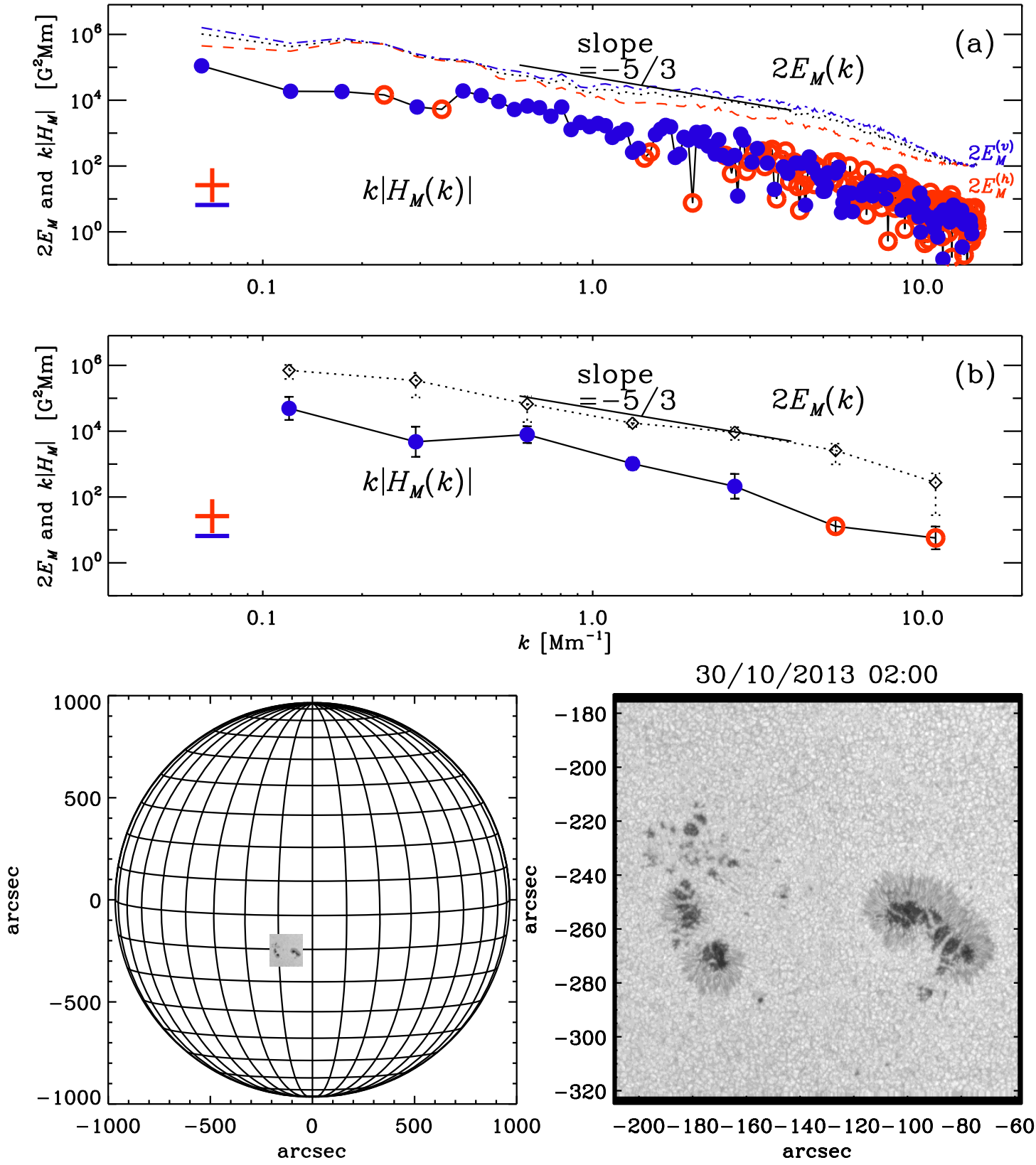

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
29/10/2013 00:00
arcsec
arcsec
arcsec
arcsec

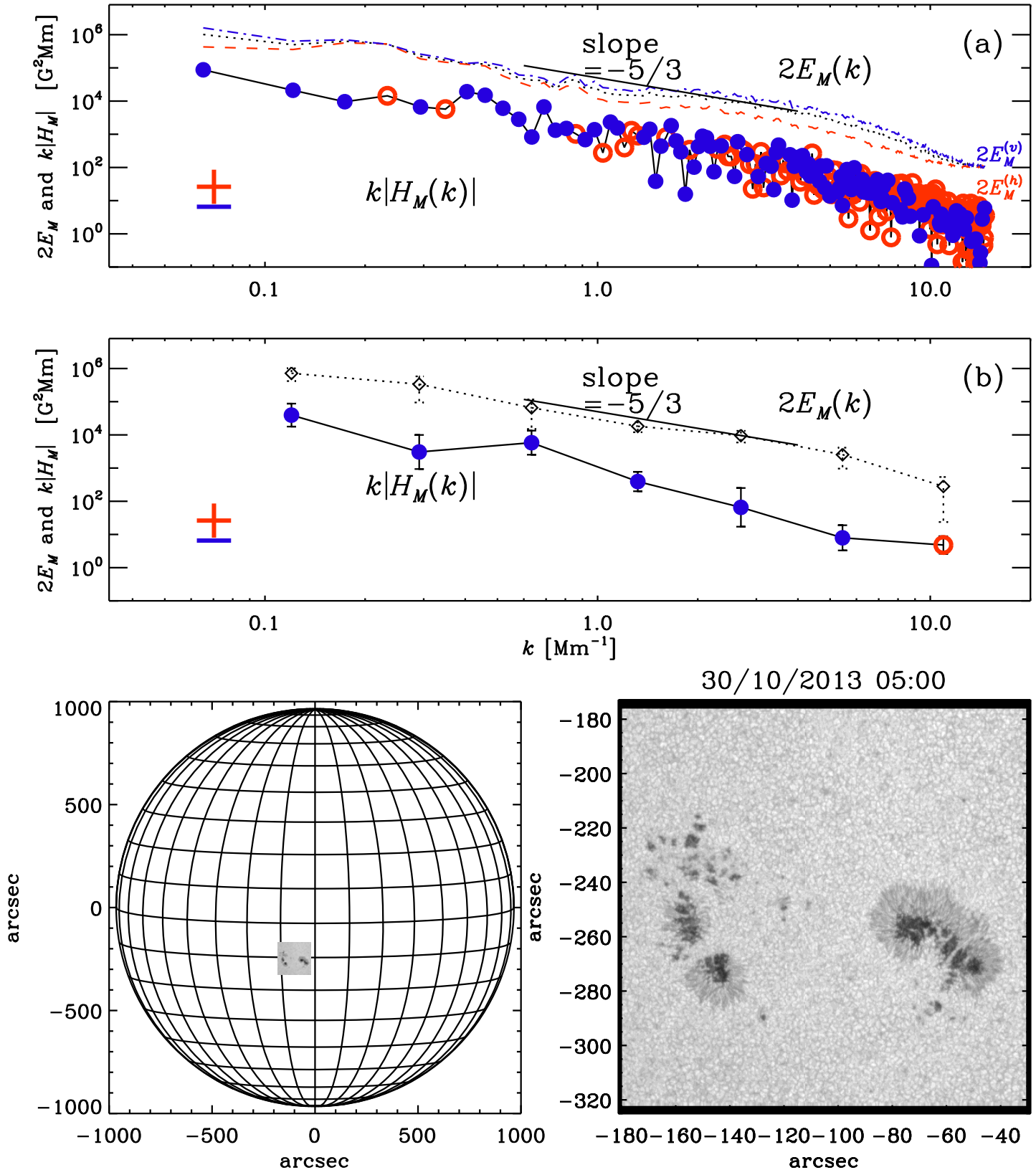

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/10/2013 15:30
arcsec

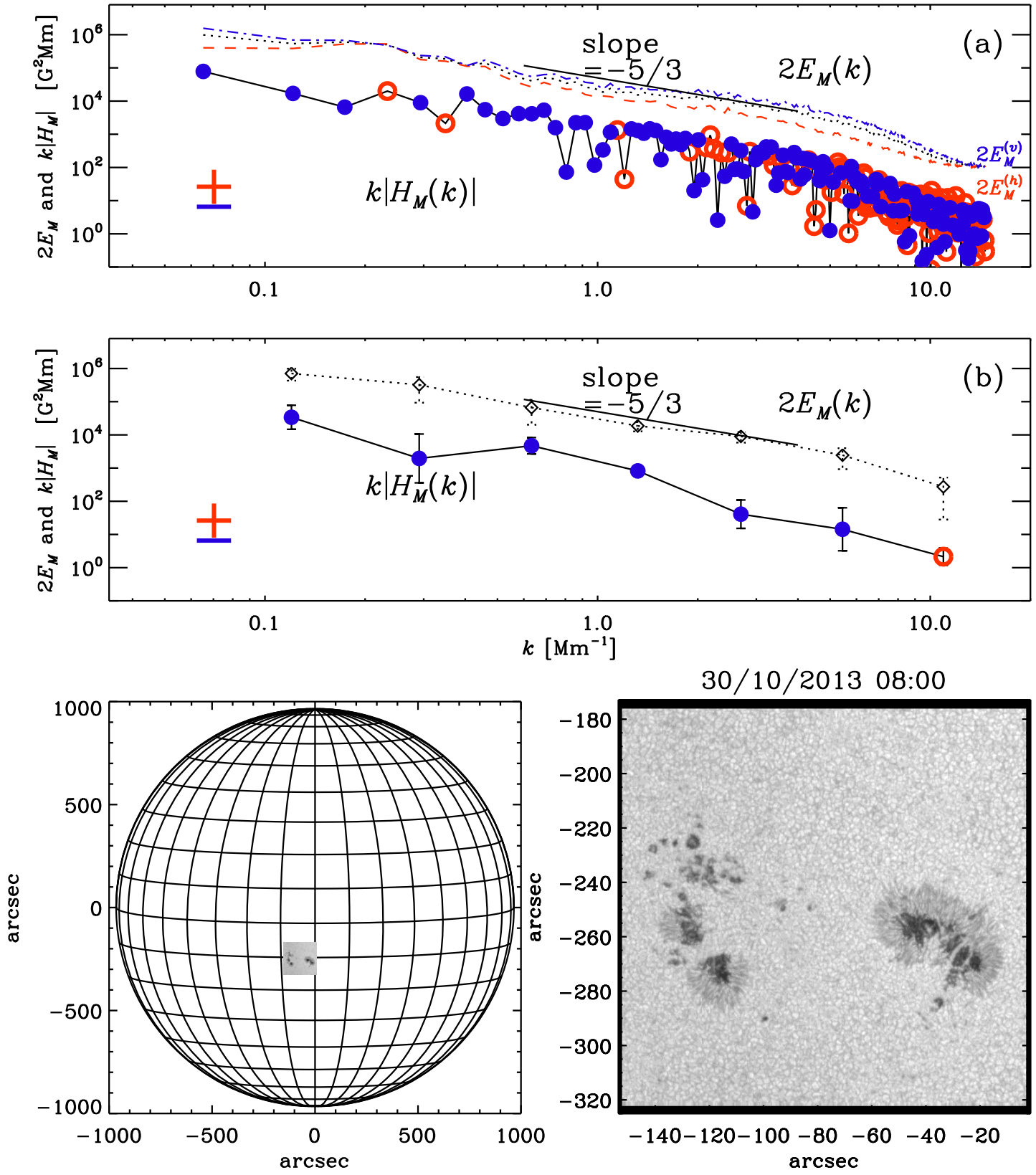

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/10/2013 18:13
arcsec
arcsec
arcsec
arcsec

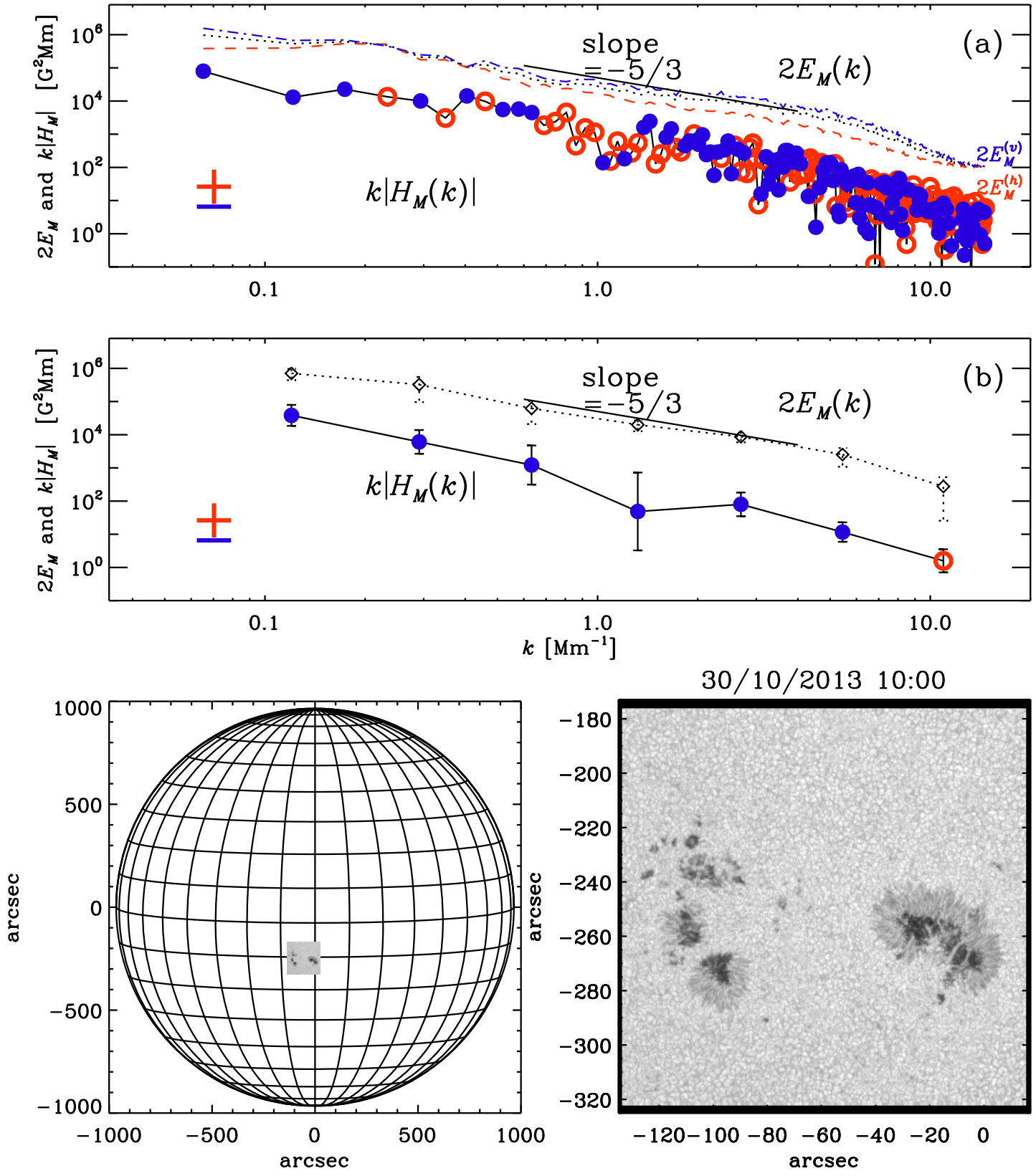

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/10/2013 21:00
arcsec
arcsec
arcsec
arcsec

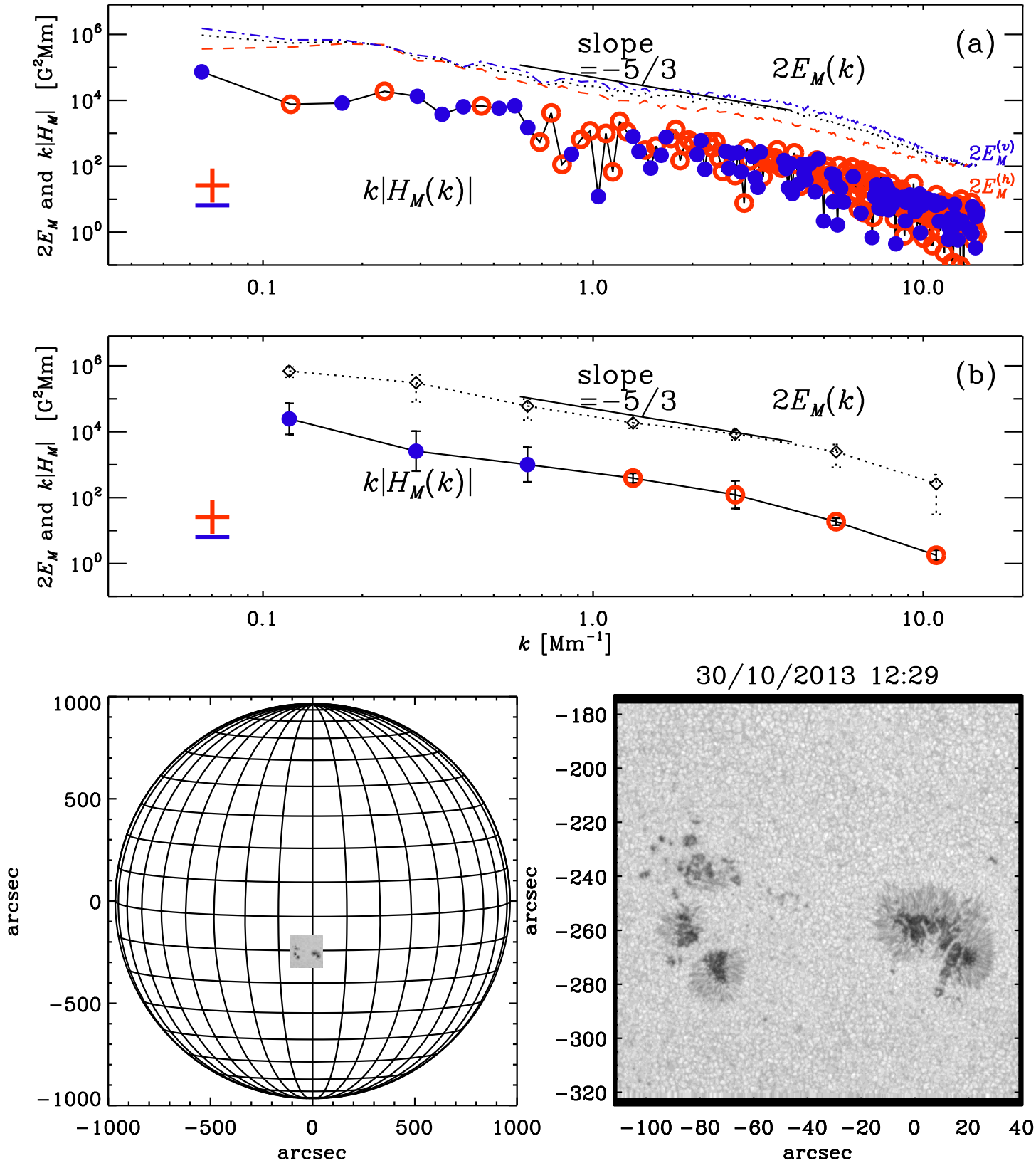

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/10/2013 23:00
arcsec
arcsec
arcsec
arcsec

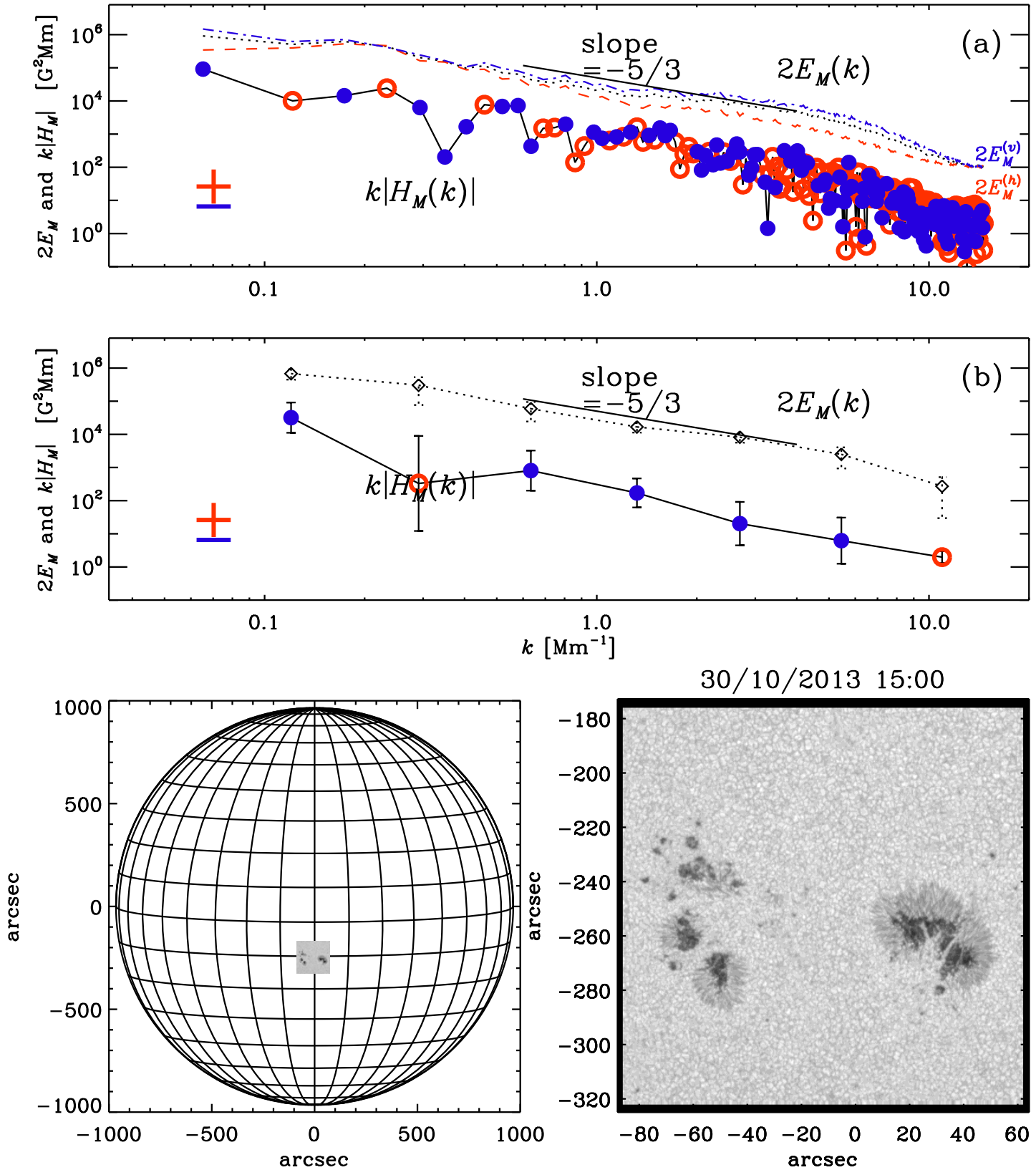

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/10/2013 02:00
1000
500
0
−500
−1000
arcsec
−180
−200
−220
−240
−260
−280
−300
−320
−200 −180 −160 −140 −120 −100 −80 −60

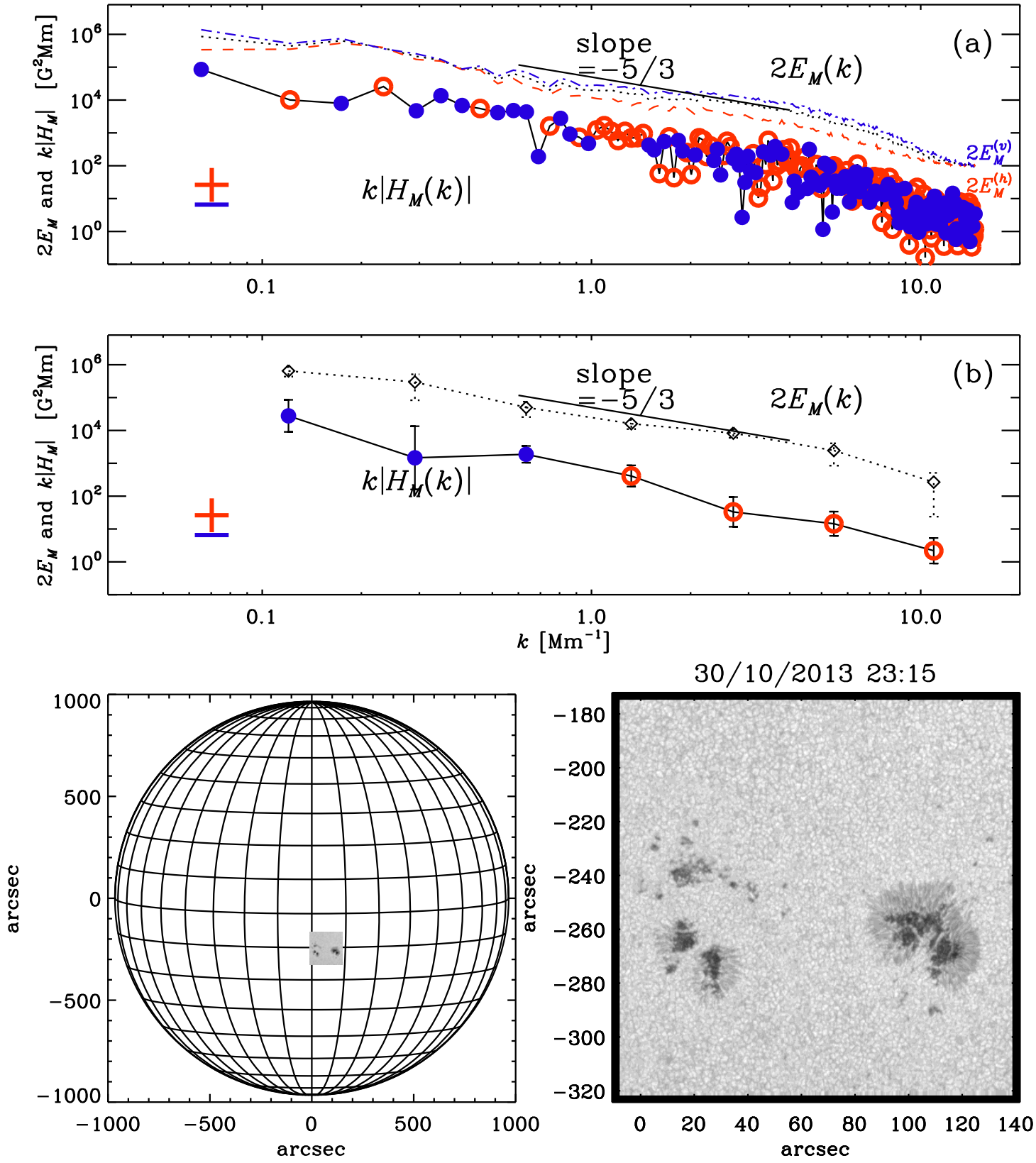

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
30/10/2013 05:00
arcsec
arcsec
arcsec

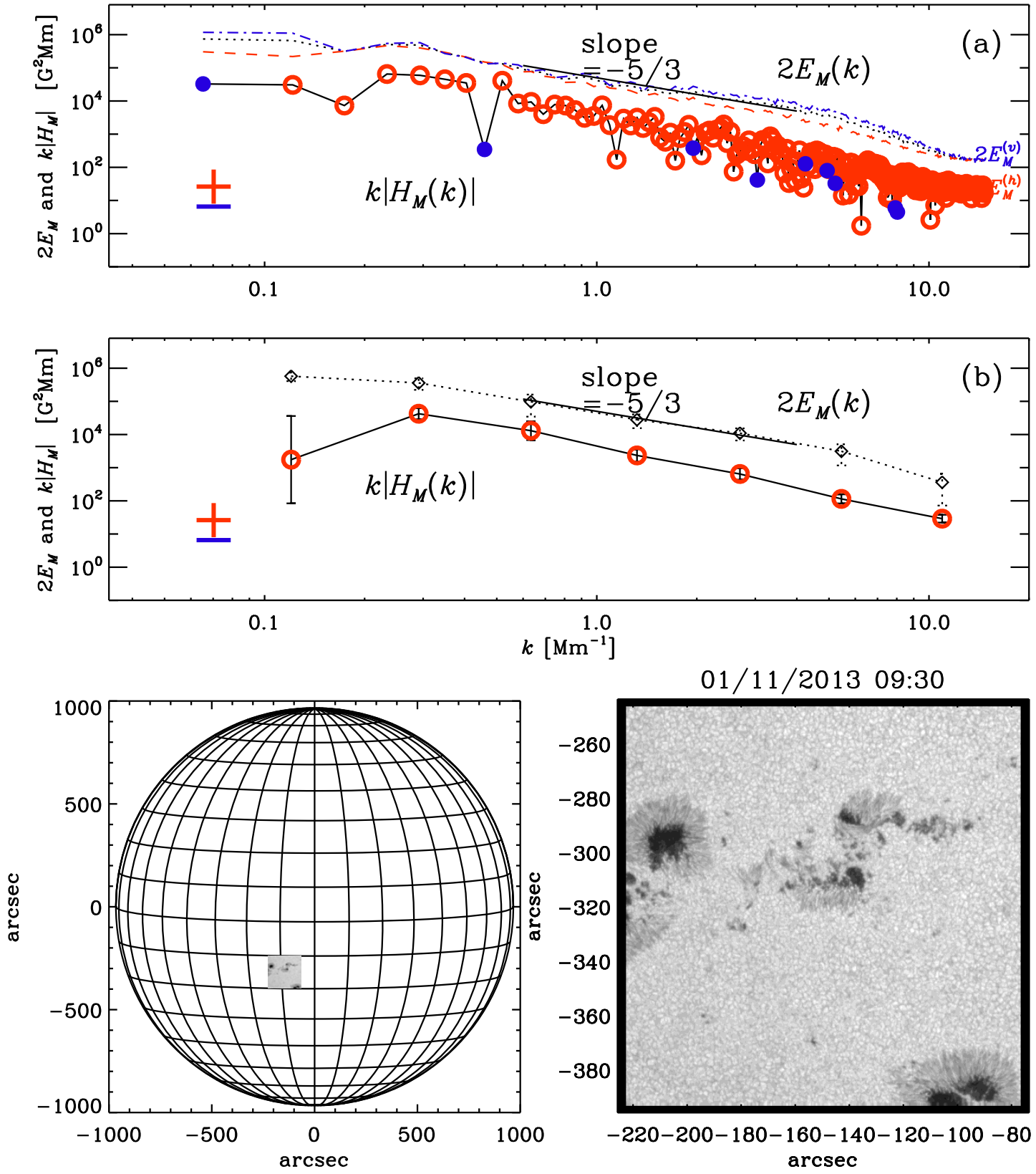

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
$k|H_M^{\perp}(k)|$
k [Mm^{-1}]
30/10/2013 08:00
arcsec

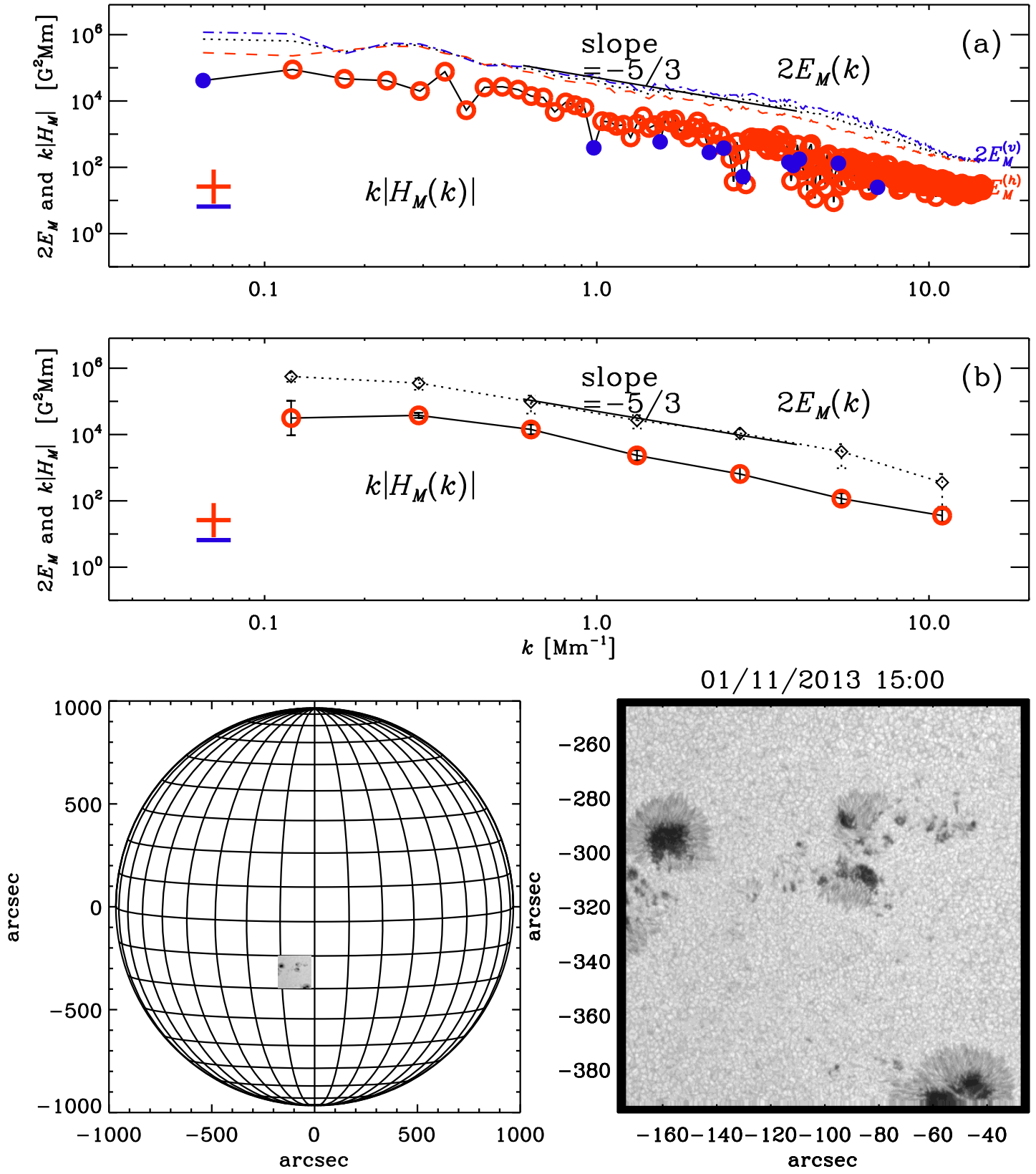

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/10/2013 10:00
arcsec

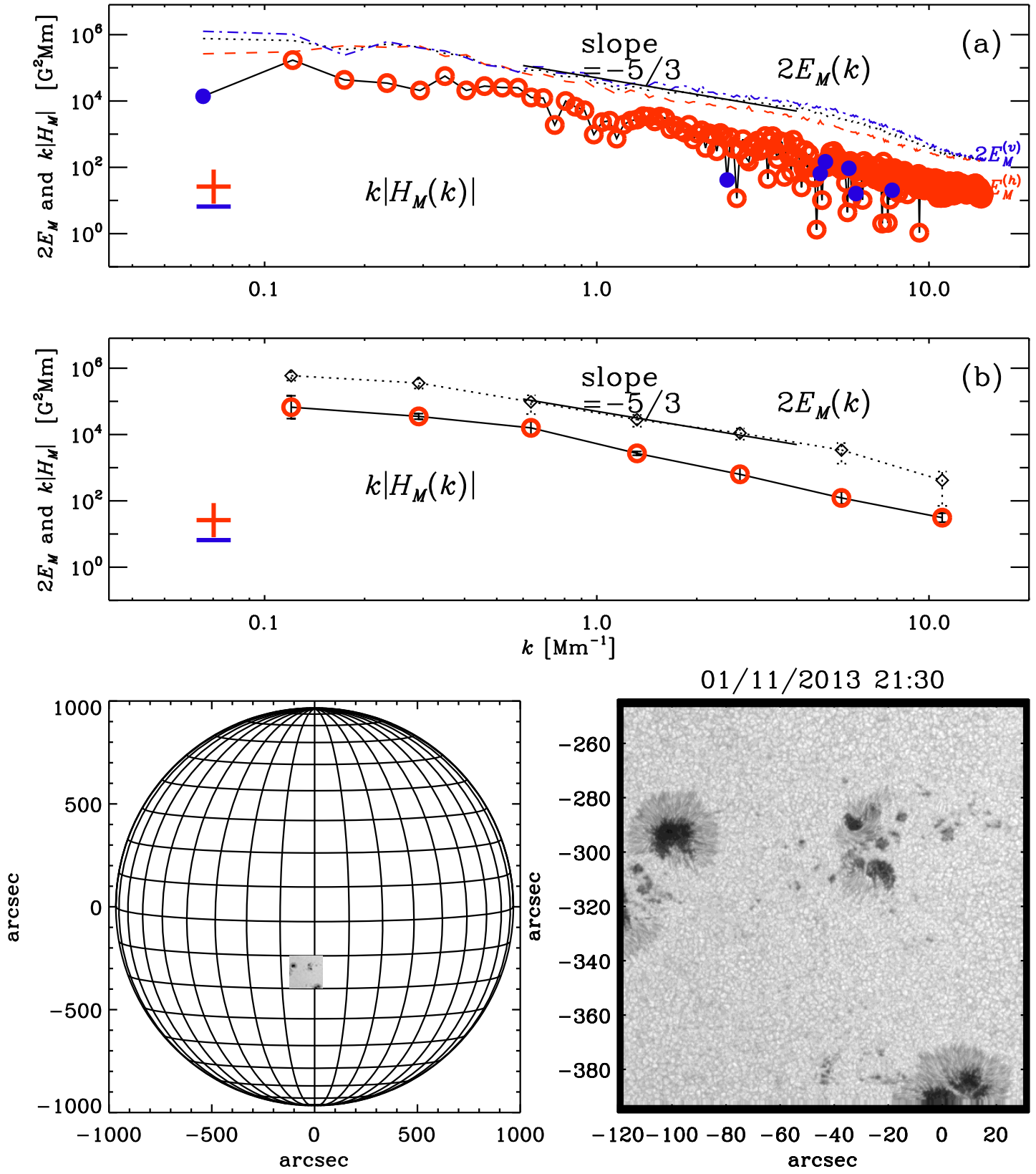

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
30/10/2013 12:29
arcsec
arcsec
arcsec
arcsec

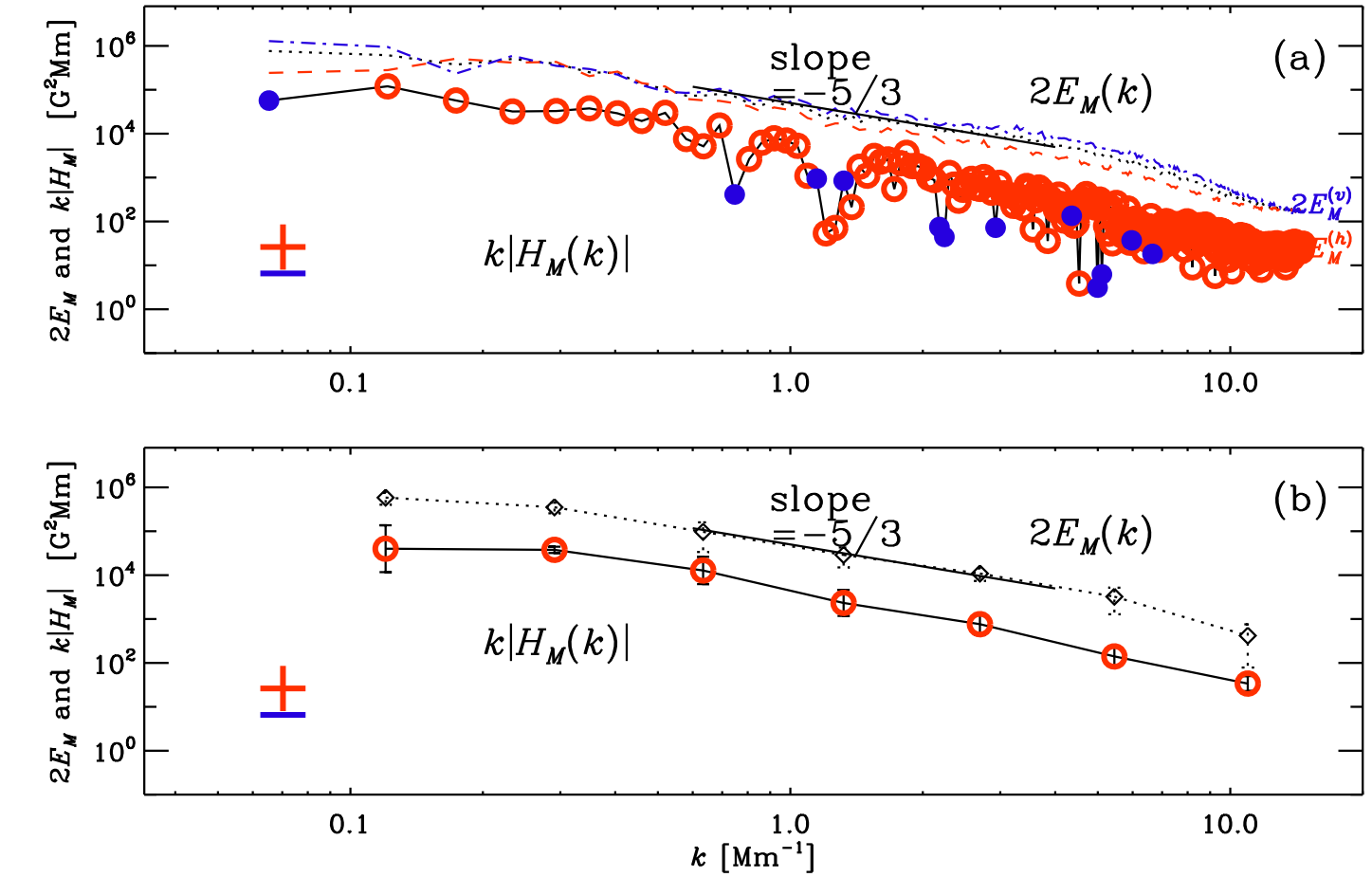

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/10/2013 15:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
30/10/2013 23:15
arcsec

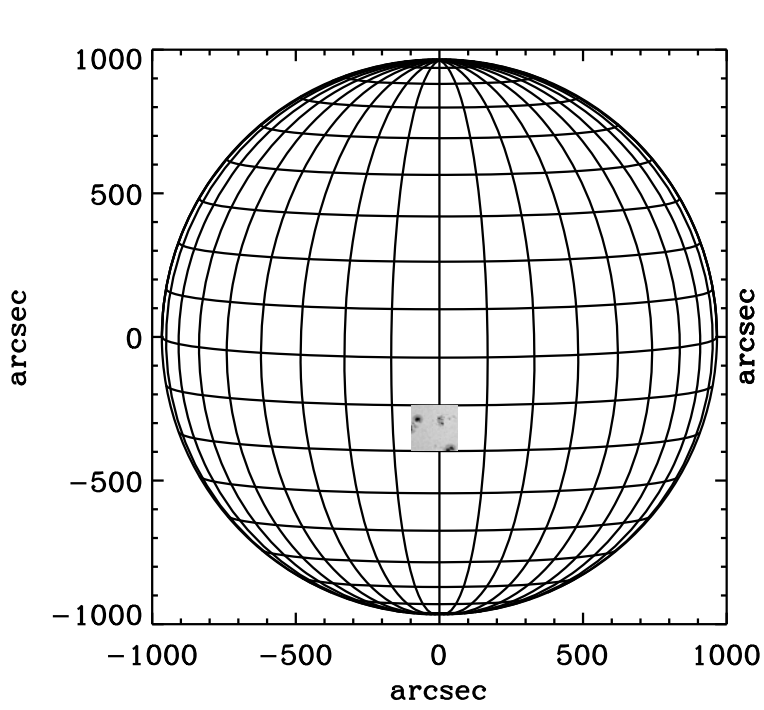

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/11/2013 09:30
arcsec
arcsec
arcsec
arcsec

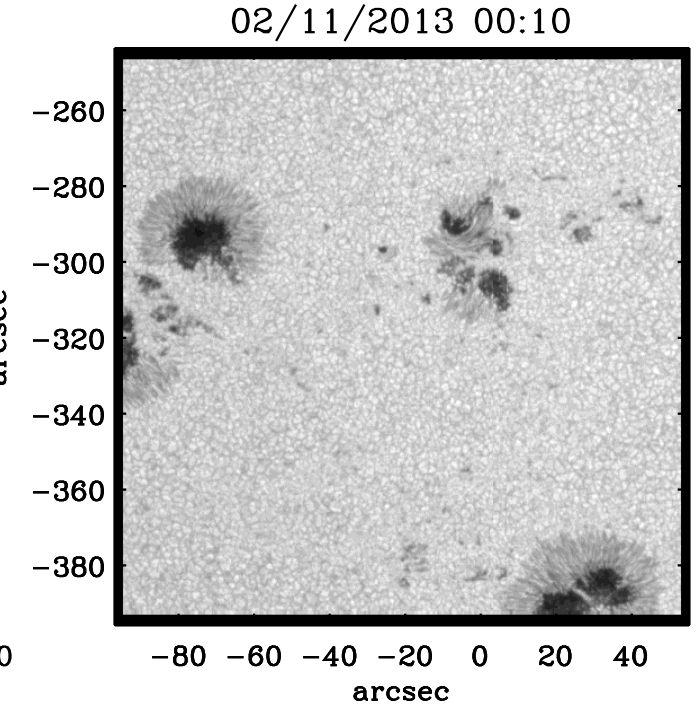

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
01/11/2013 15:00
arcsec
arcsec
arcsec
arcsec

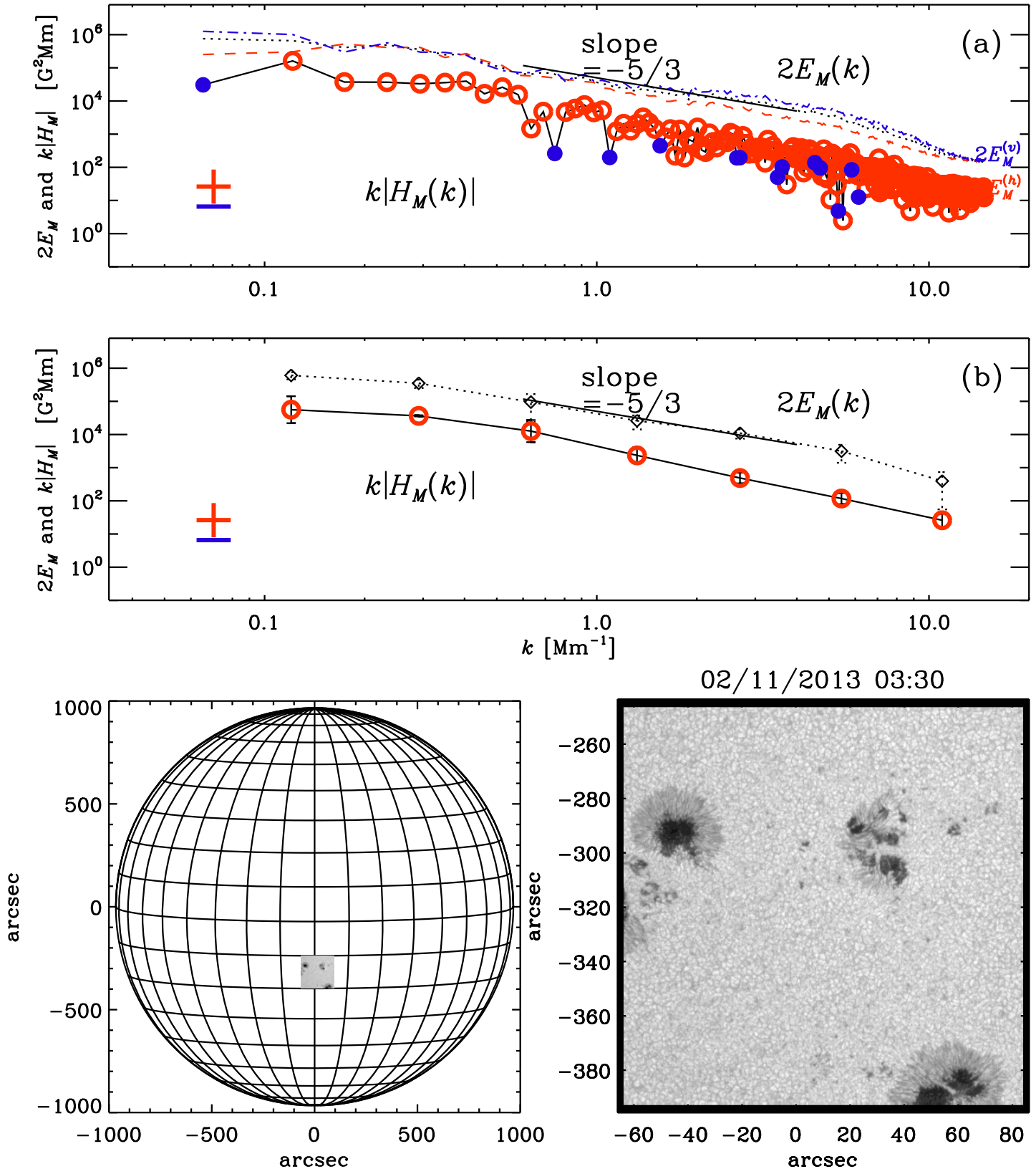

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
01/11/2013 21:30
arcsec
arcsec
arcsec
arcsec

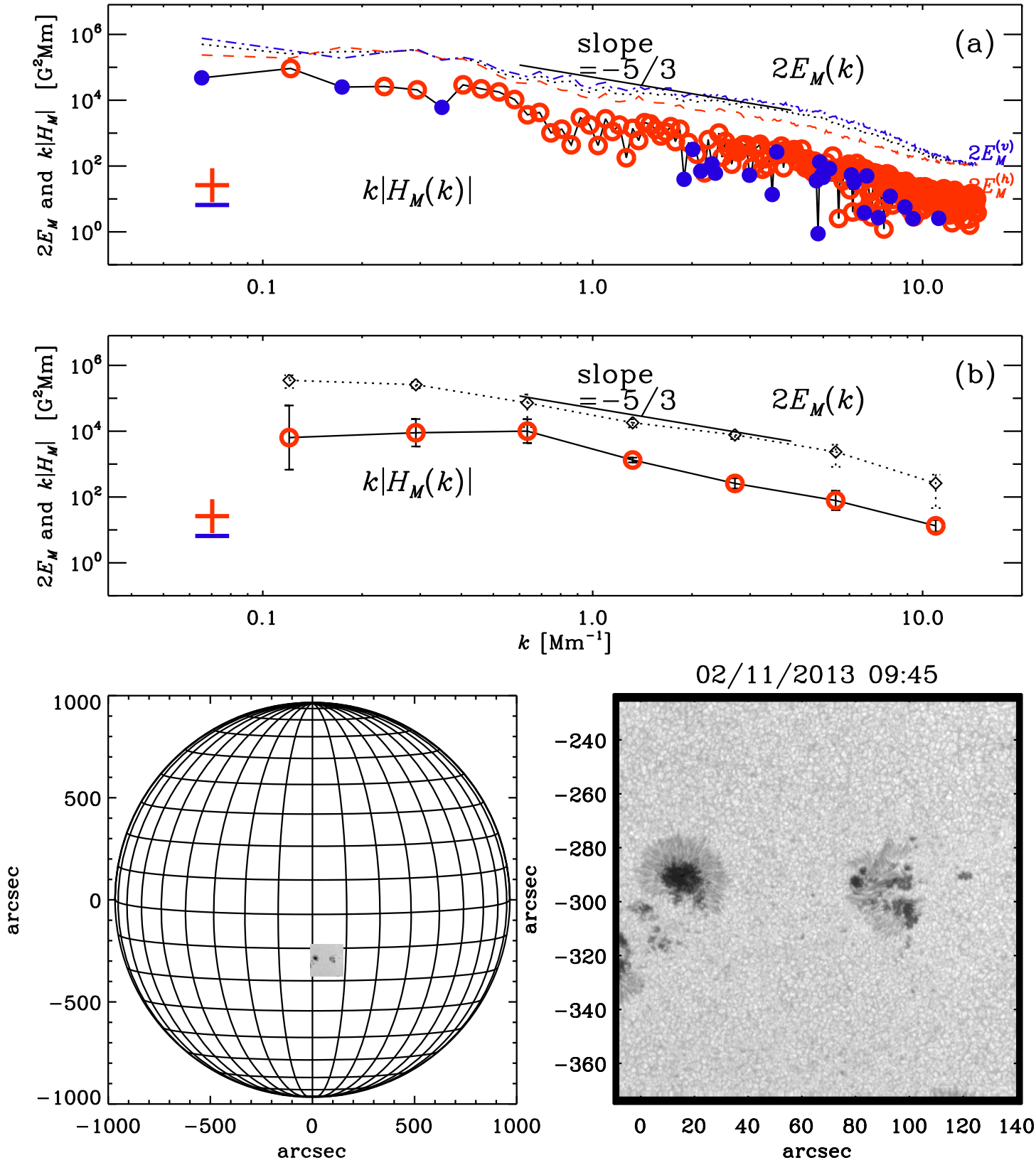

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

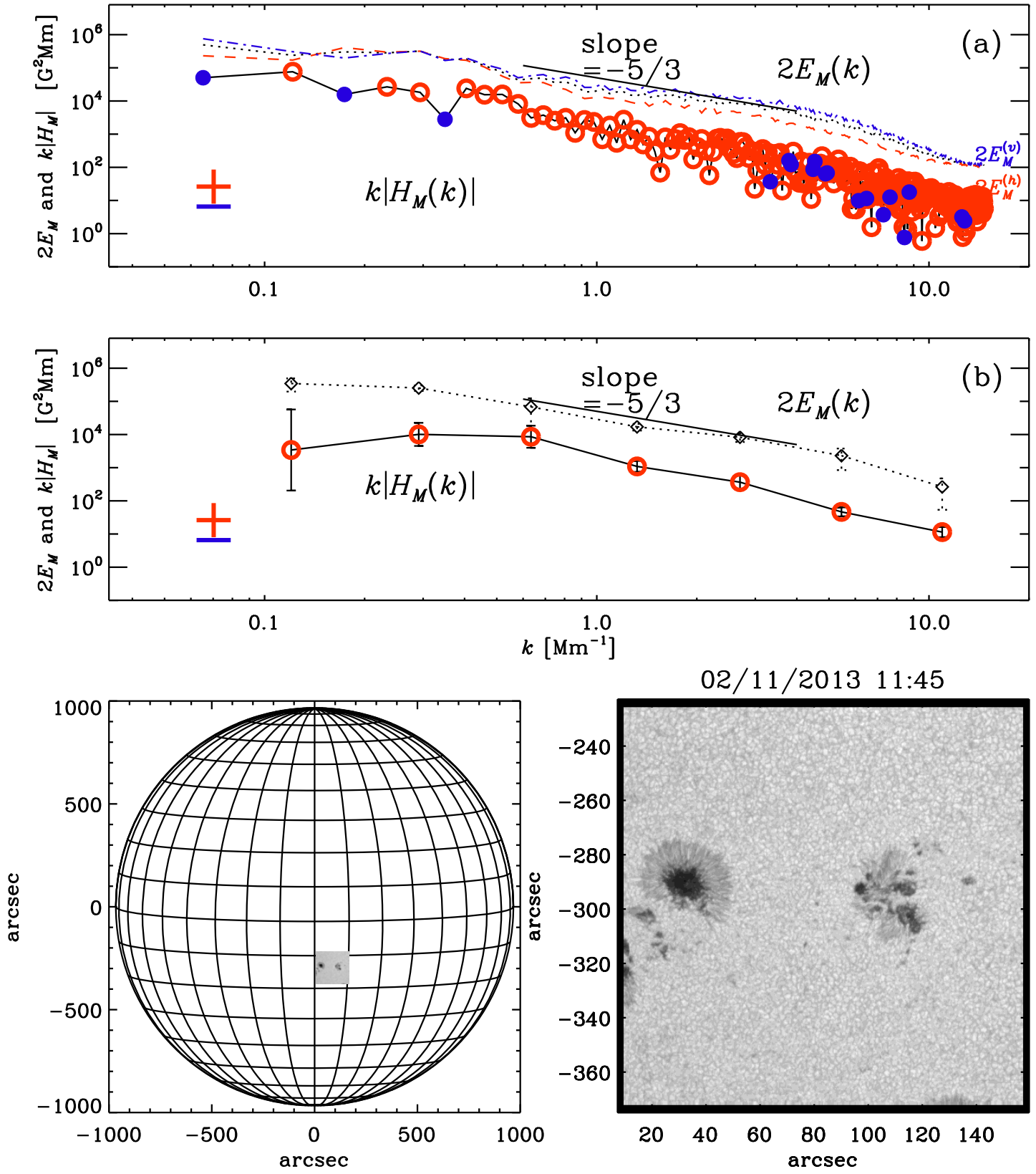
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

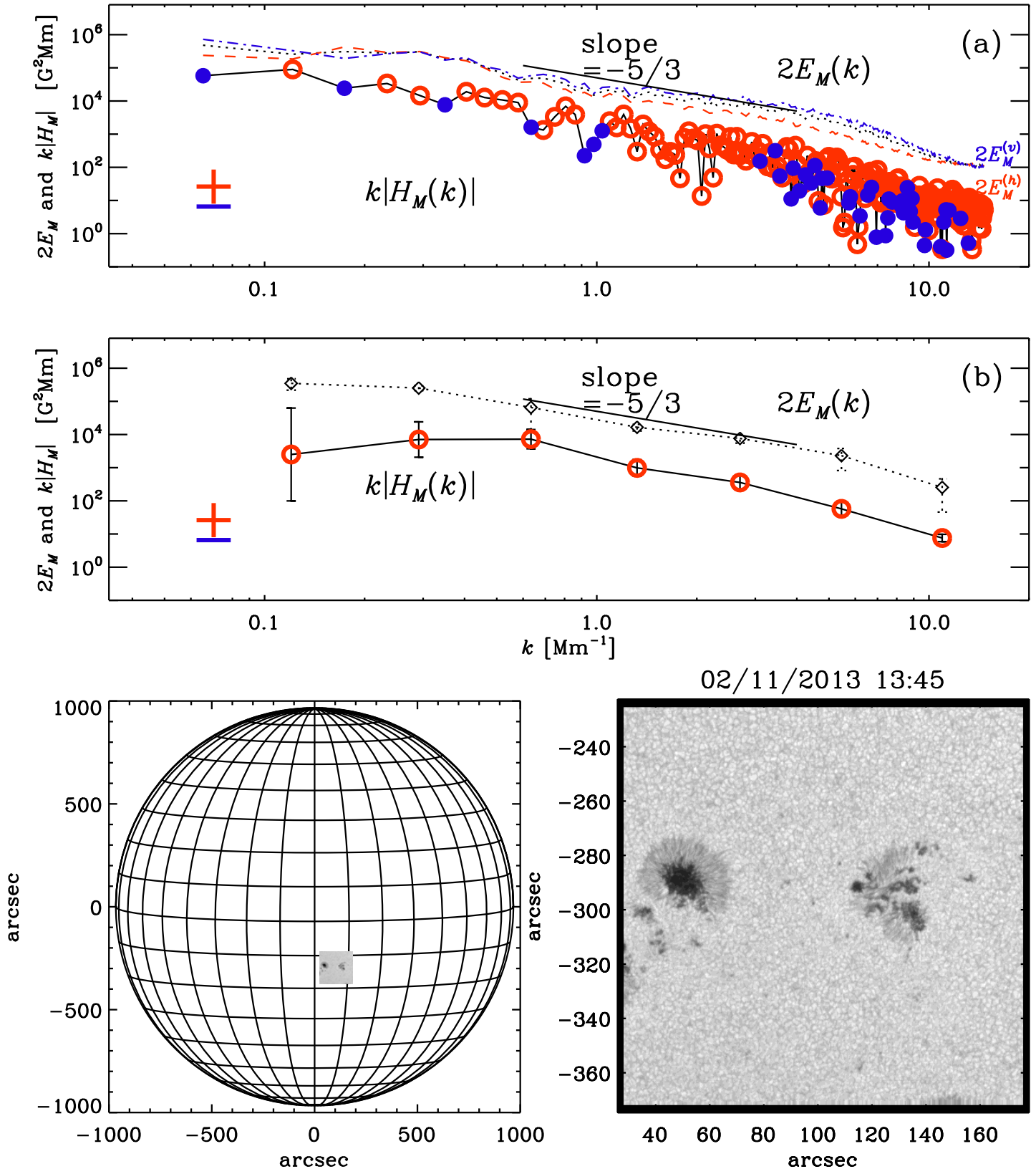

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

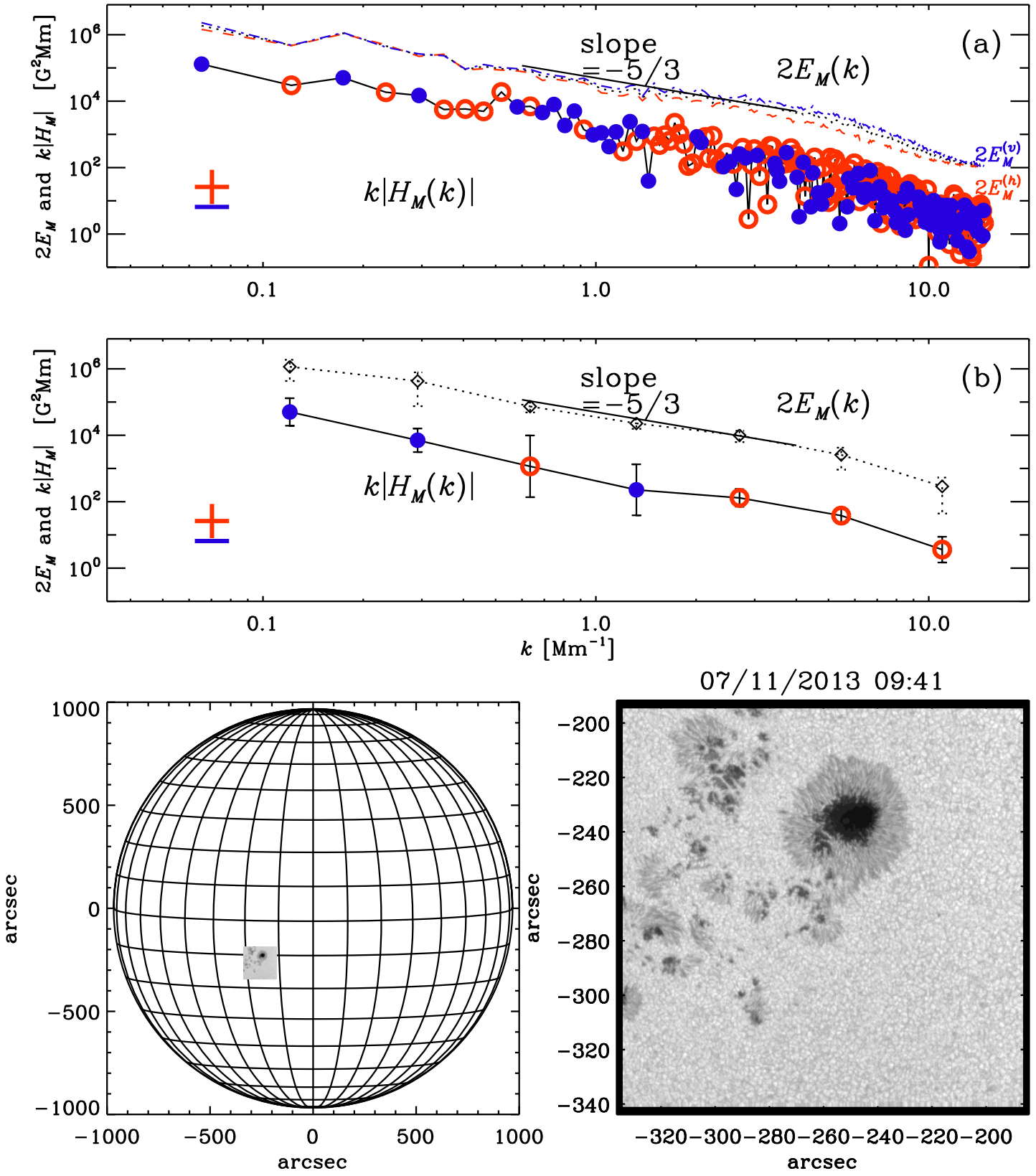

02/11/2013 00:10
−260
−280
−300
−320
−340
−360
−380
arcsec
−80
−60
−40
−20
0
20
40
arcsec

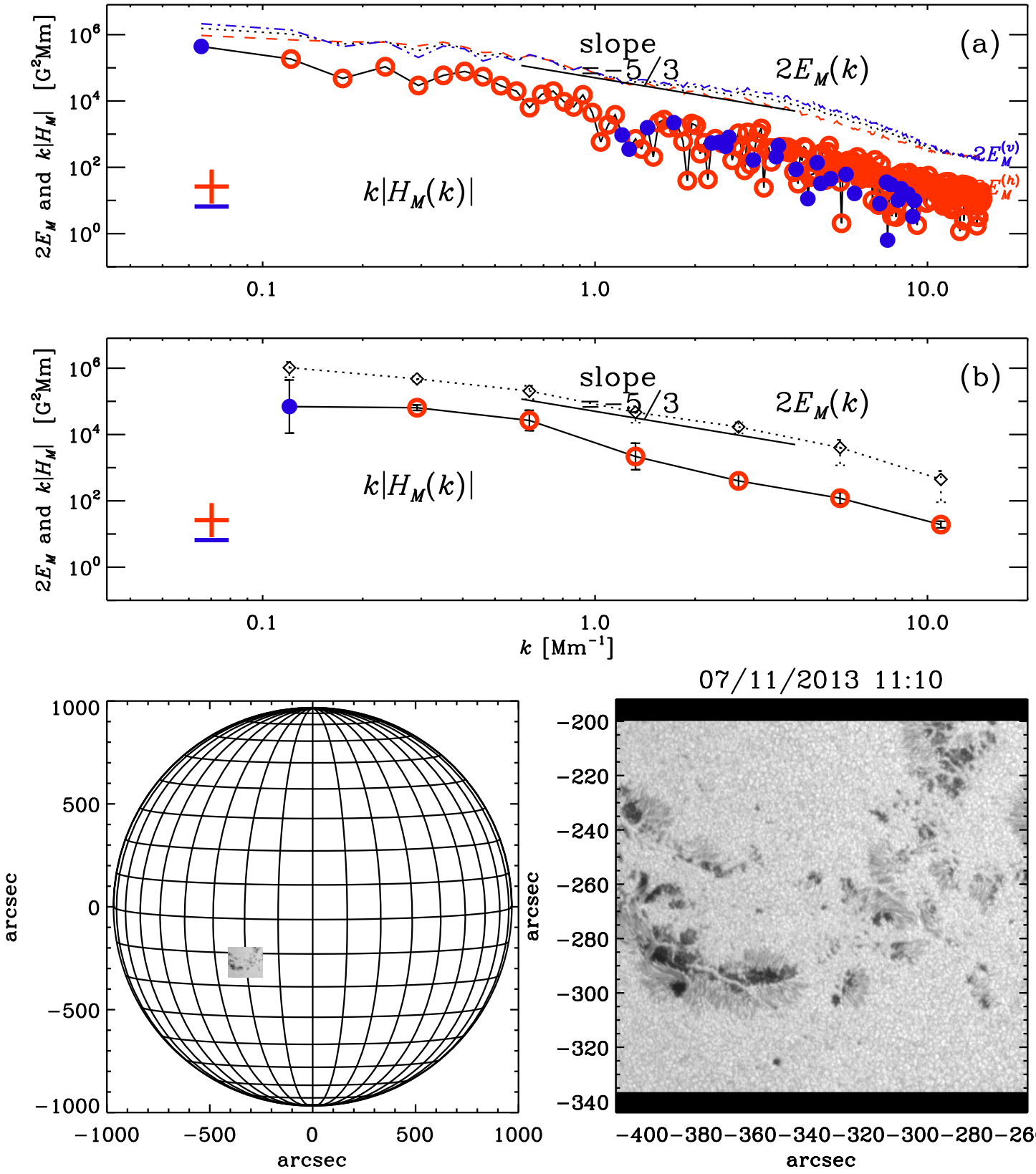

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/11/2013 03:30
arcsec
arcsec
arcsec
arcsec

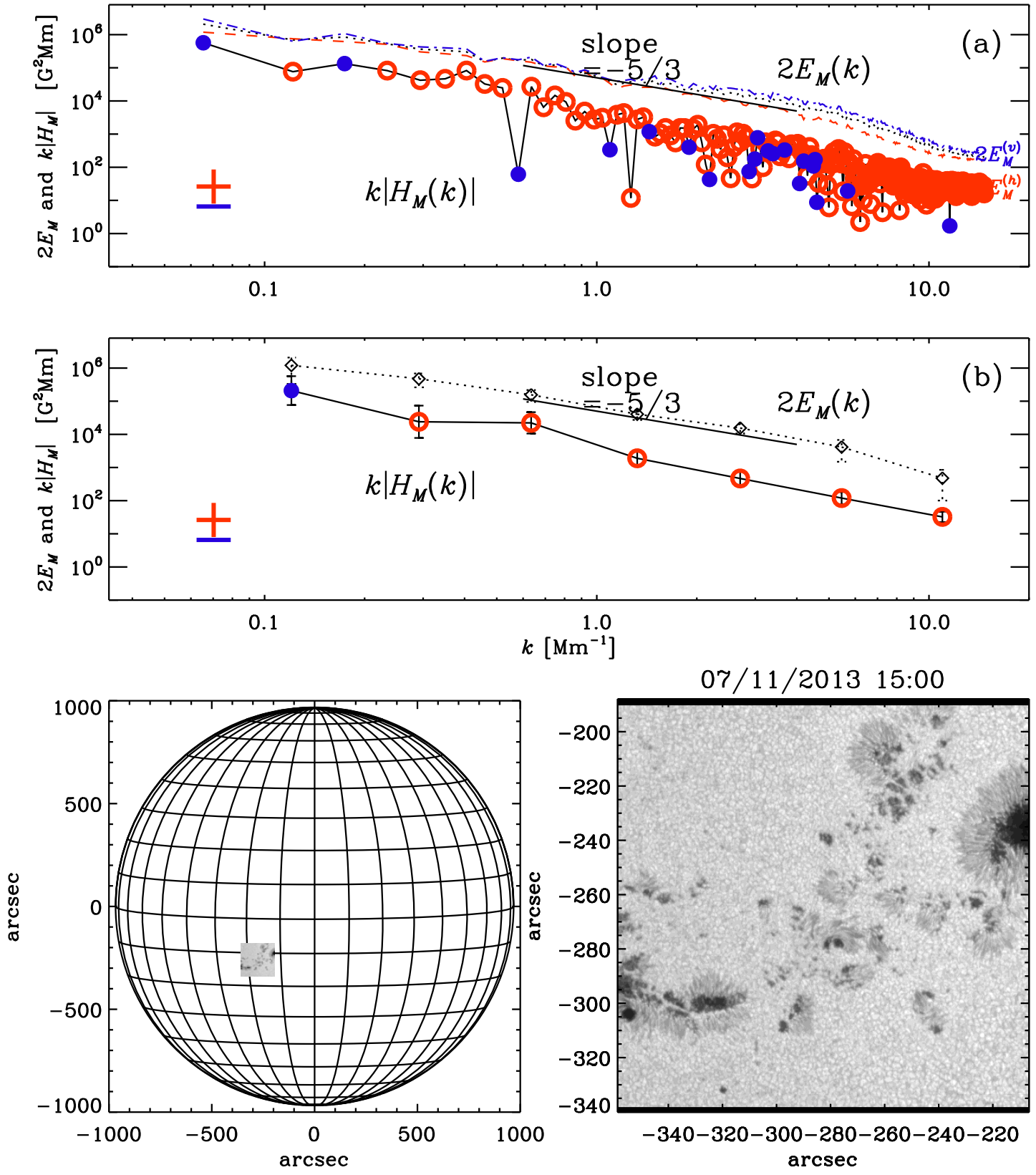

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/11/2013 09:45
arcsec
arcsec
arcsec
arcsec

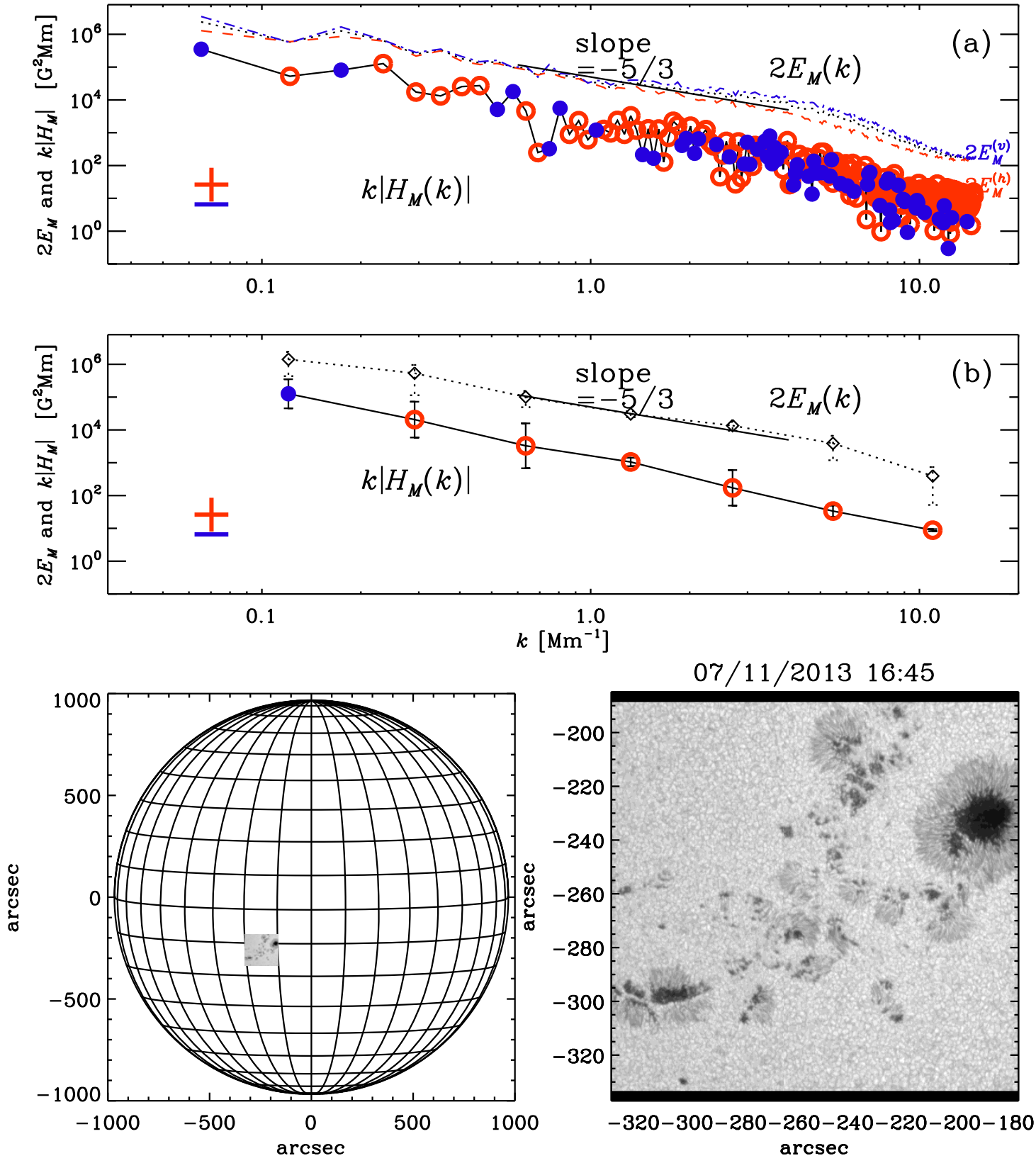

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/11/2013 11:45
1000
500
0
−500
−1000
arcsec
−240
−260
−280
−300
−320
−340
−360
20
40
60
80
100
120
140

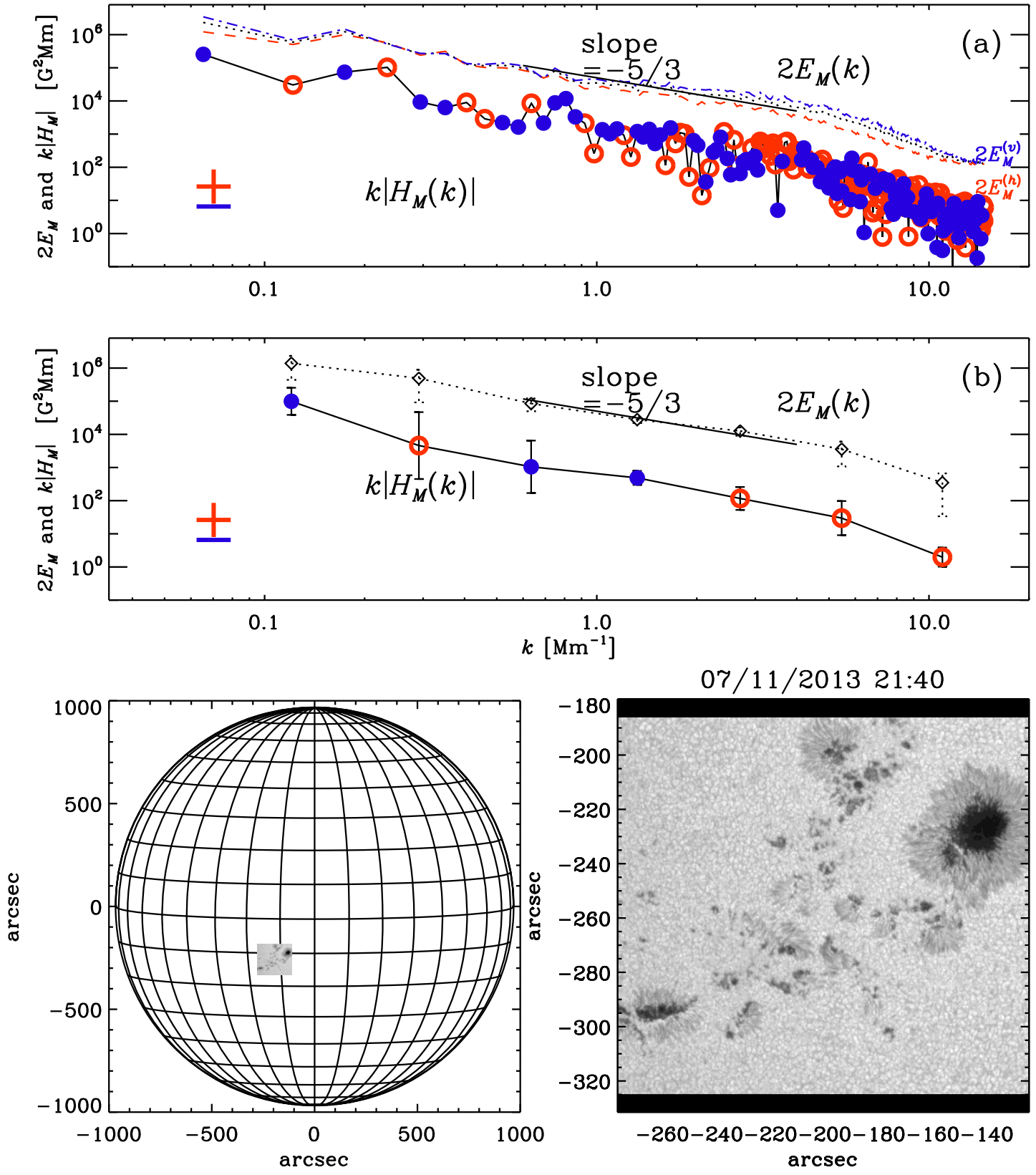

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/11/2013 13:45
1000
500
0
−500
−1000
arcsec
−240
−260
−280
−300
−320
−340
−360
40
60
80
100
120
140
160

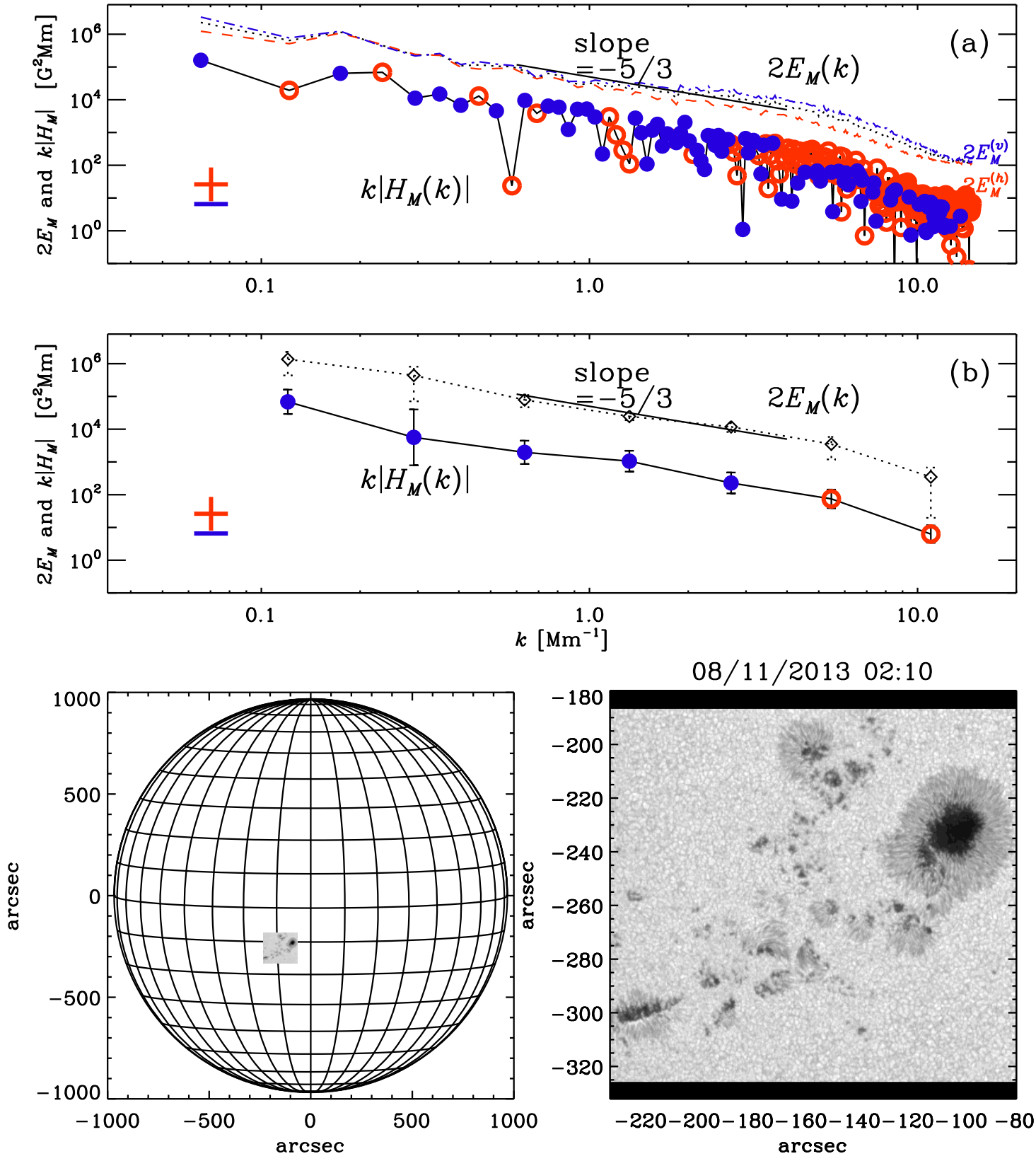

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/11/2013 09:41
arcsec
arcsec
arcsec
arcsec

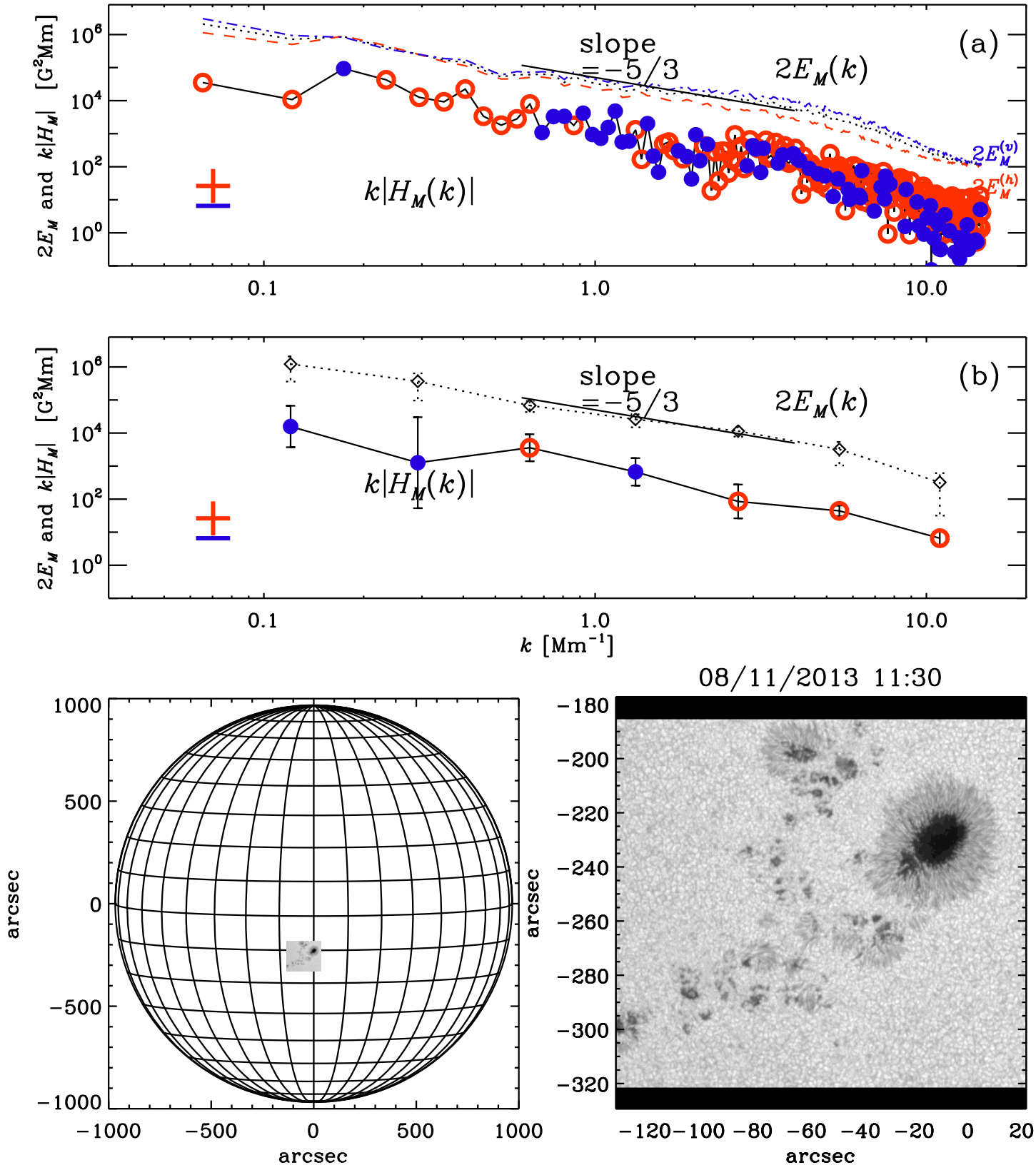

slope
= −5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/11/2013 11:10
arcsec
arcsec
arcsec
arcsec

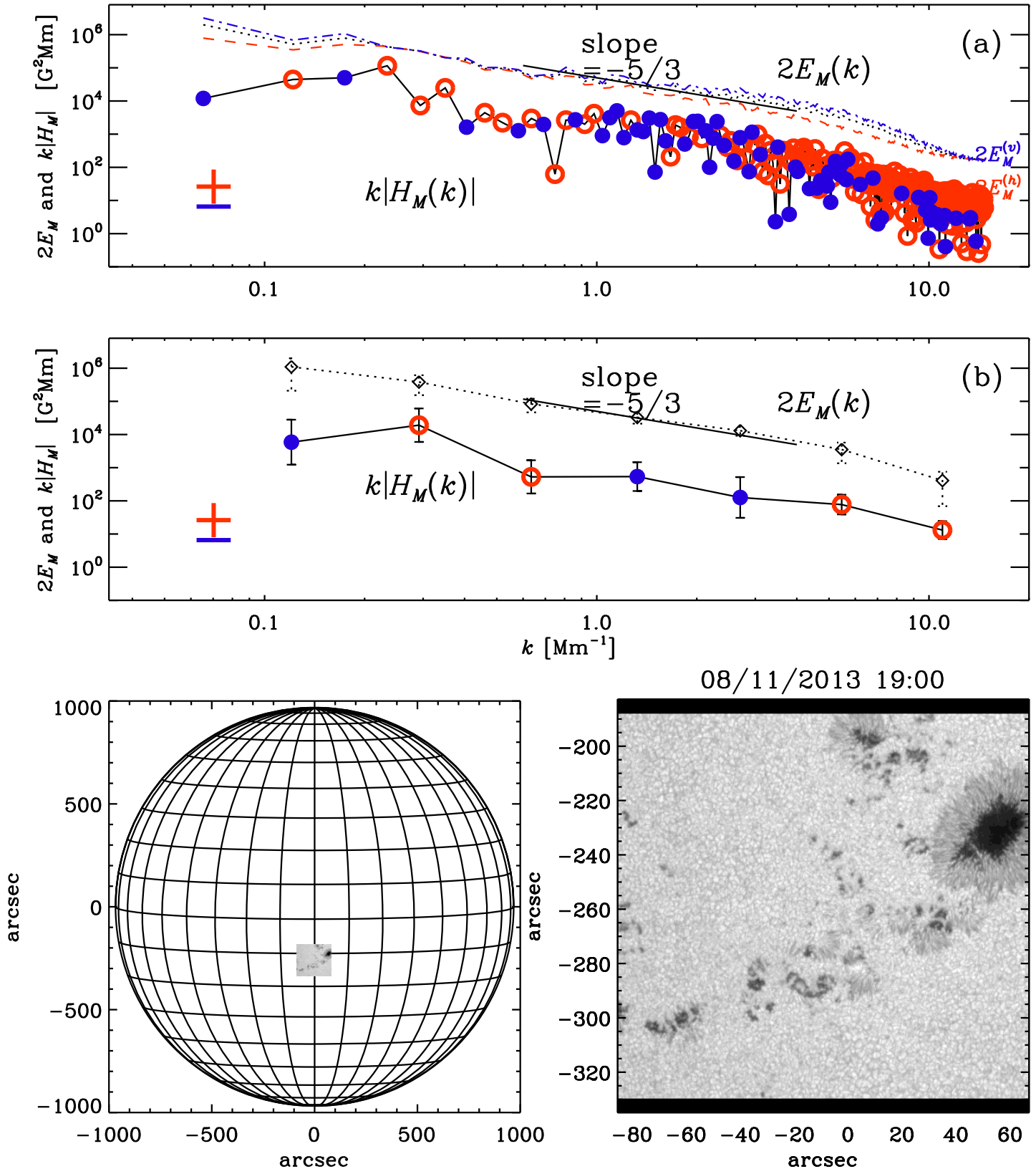

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/11/2013 15:00
arcsec
arcsec
arcsec
arcsec

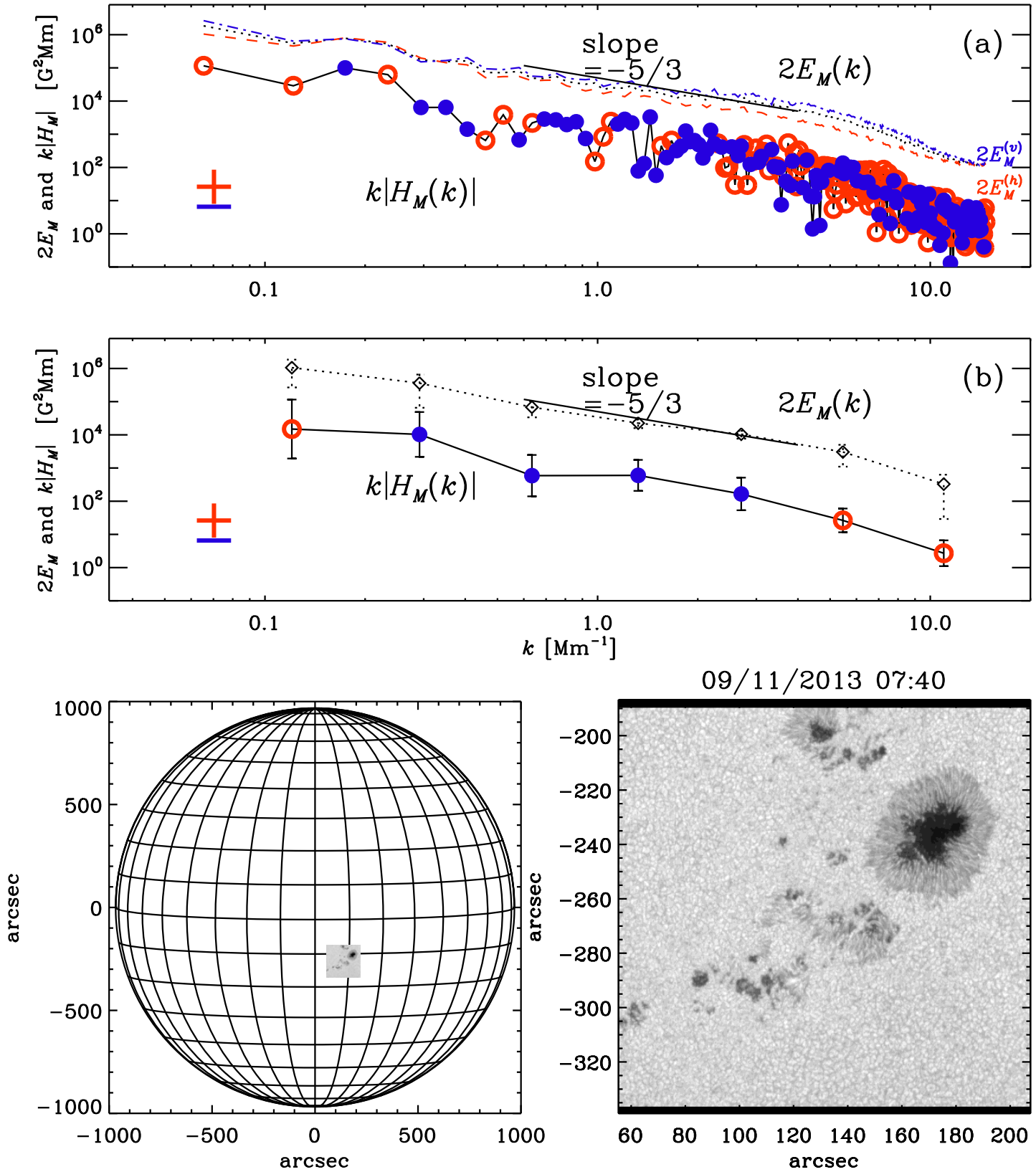

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/11/2013 16:45
arcsec
arcsec
arcsec
arcsec

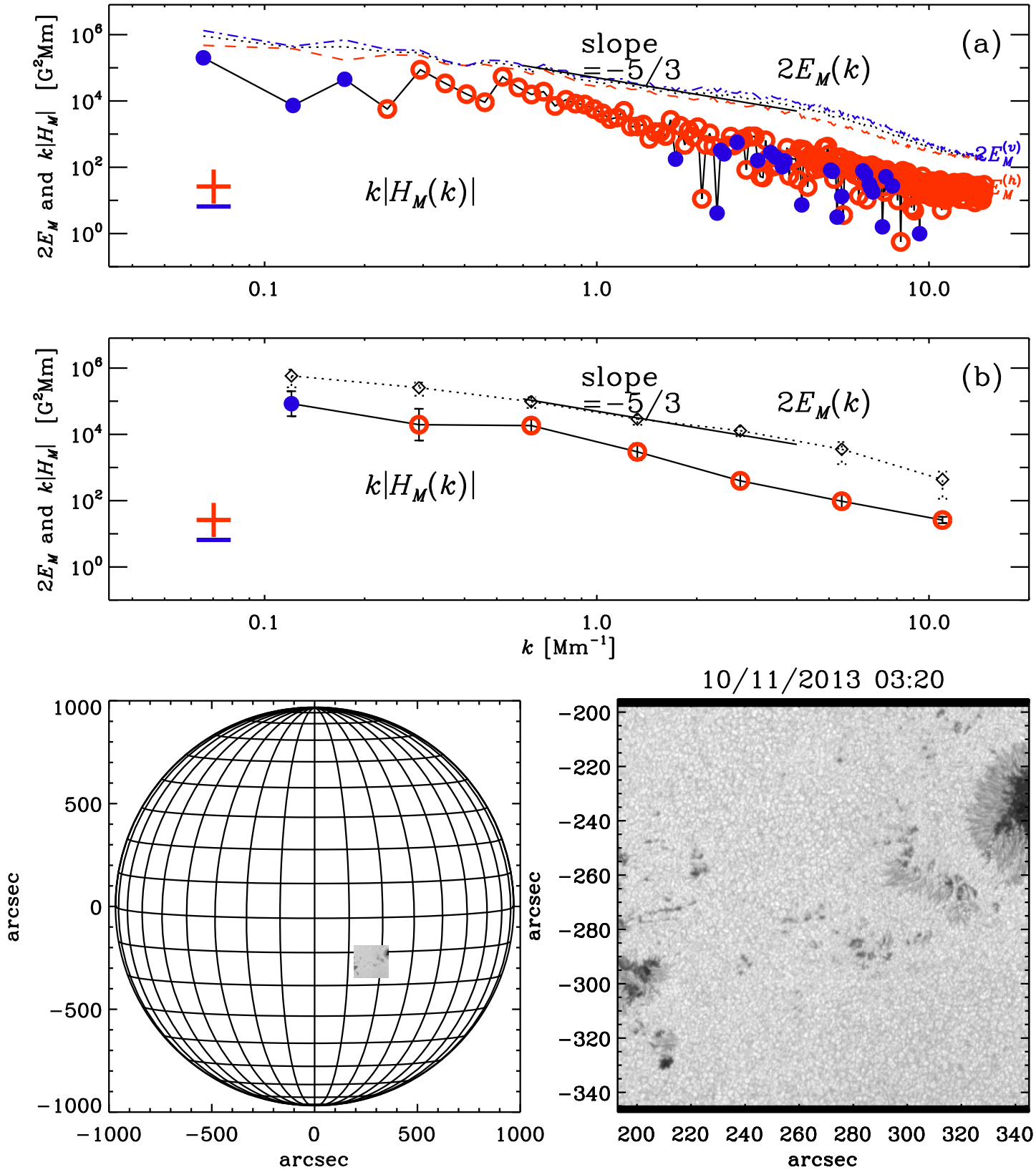

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
07/11/2013 21:40
arcsec
arcsec
arcsec
arcsec

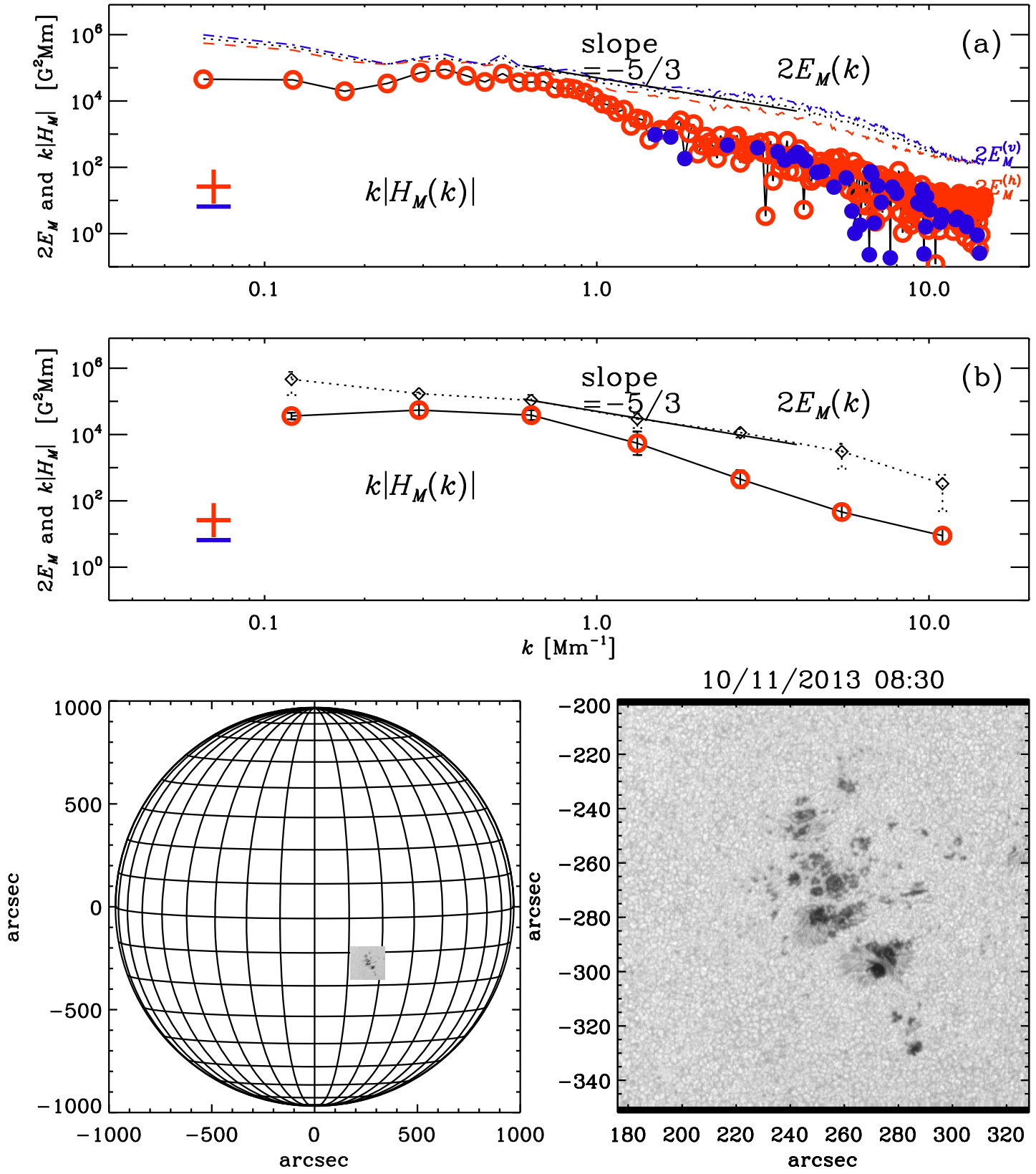

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
08/11/2013 02:10
arcsec
arcsec
arcsec
arcsec

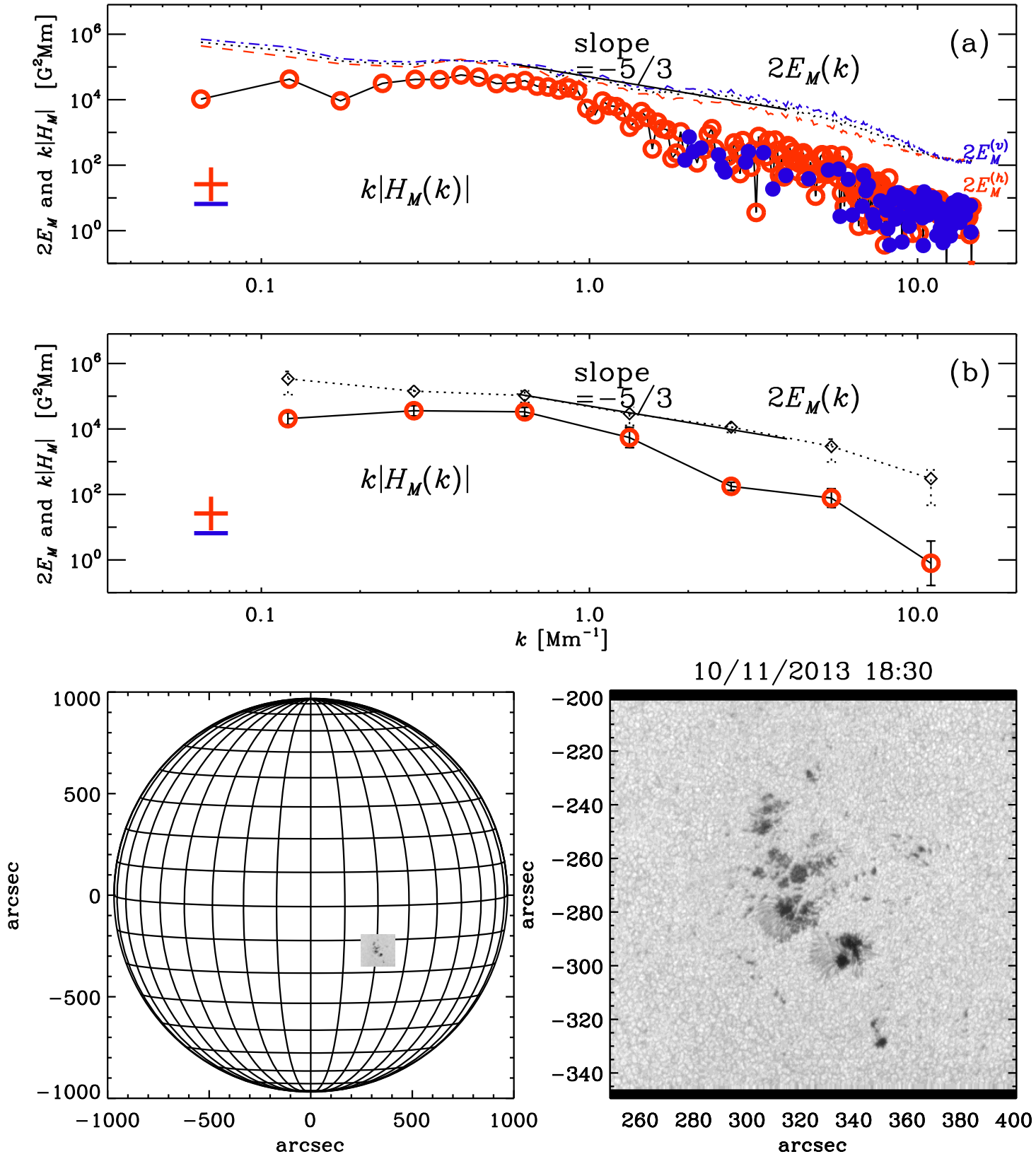

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
08/11/2013 11:30
arcsec

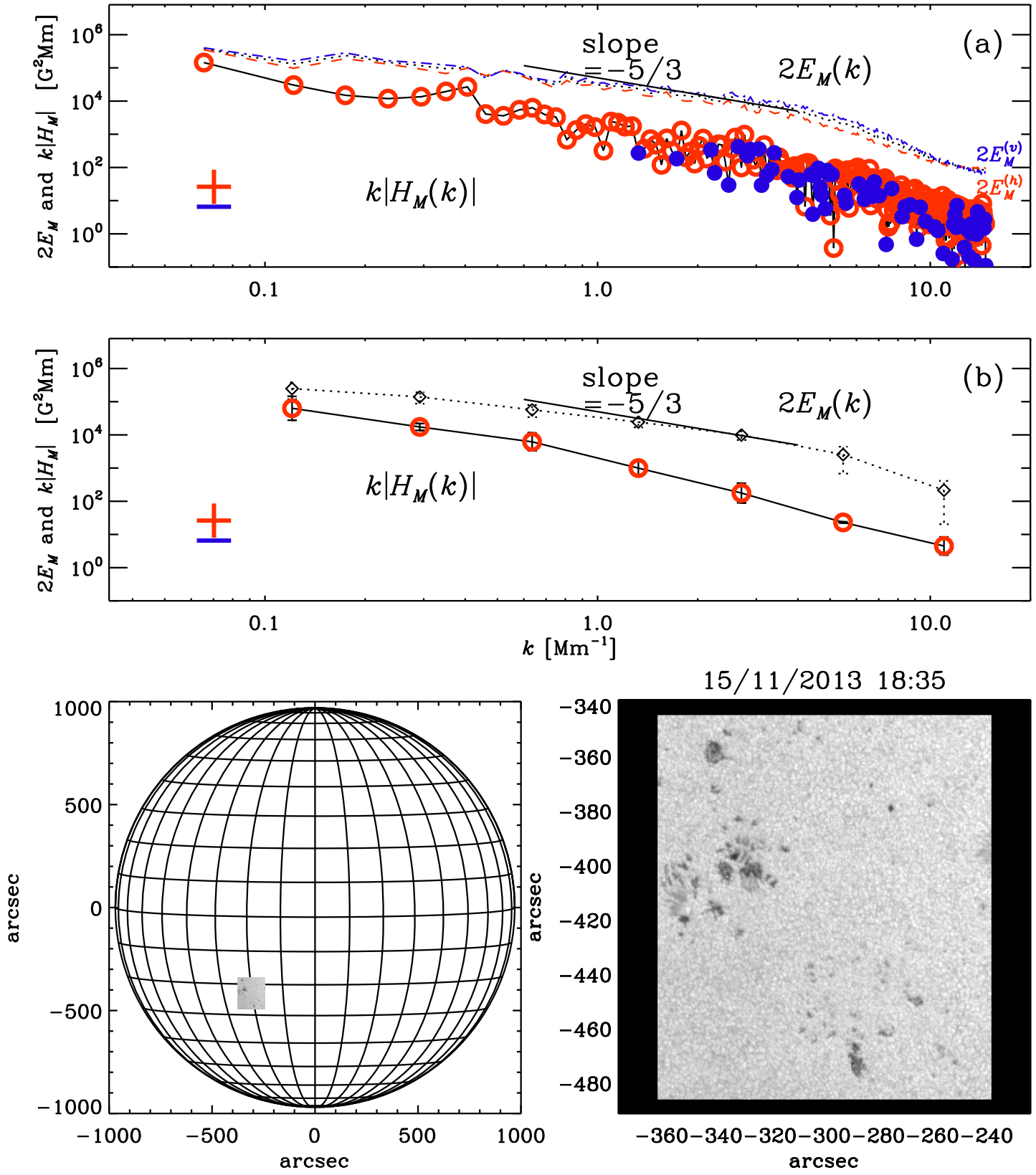

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
08/11/2013 19:00
arcsec
arcsec
arcsec
arcsec

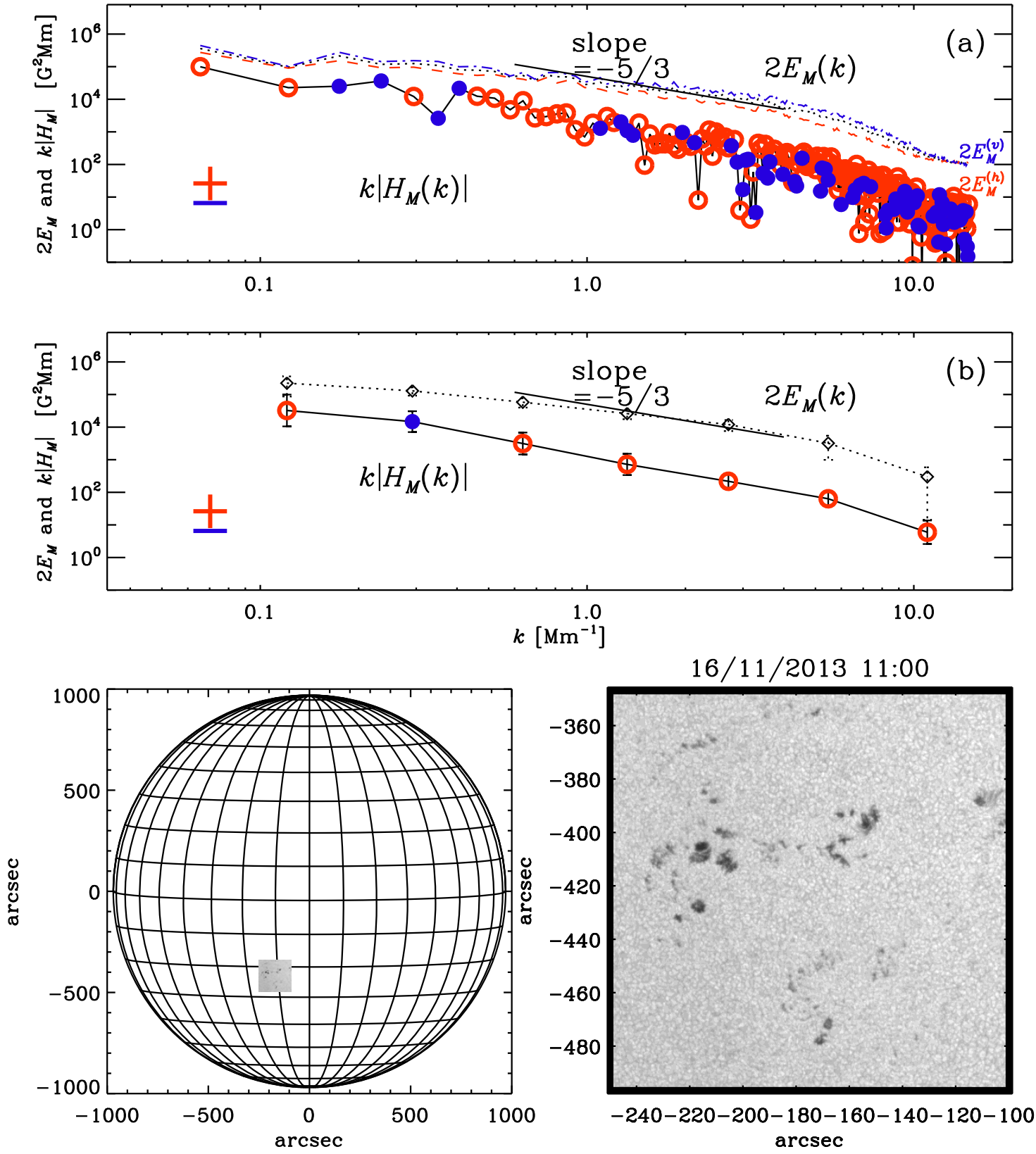

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
09/11/2013 07:40
arcsec

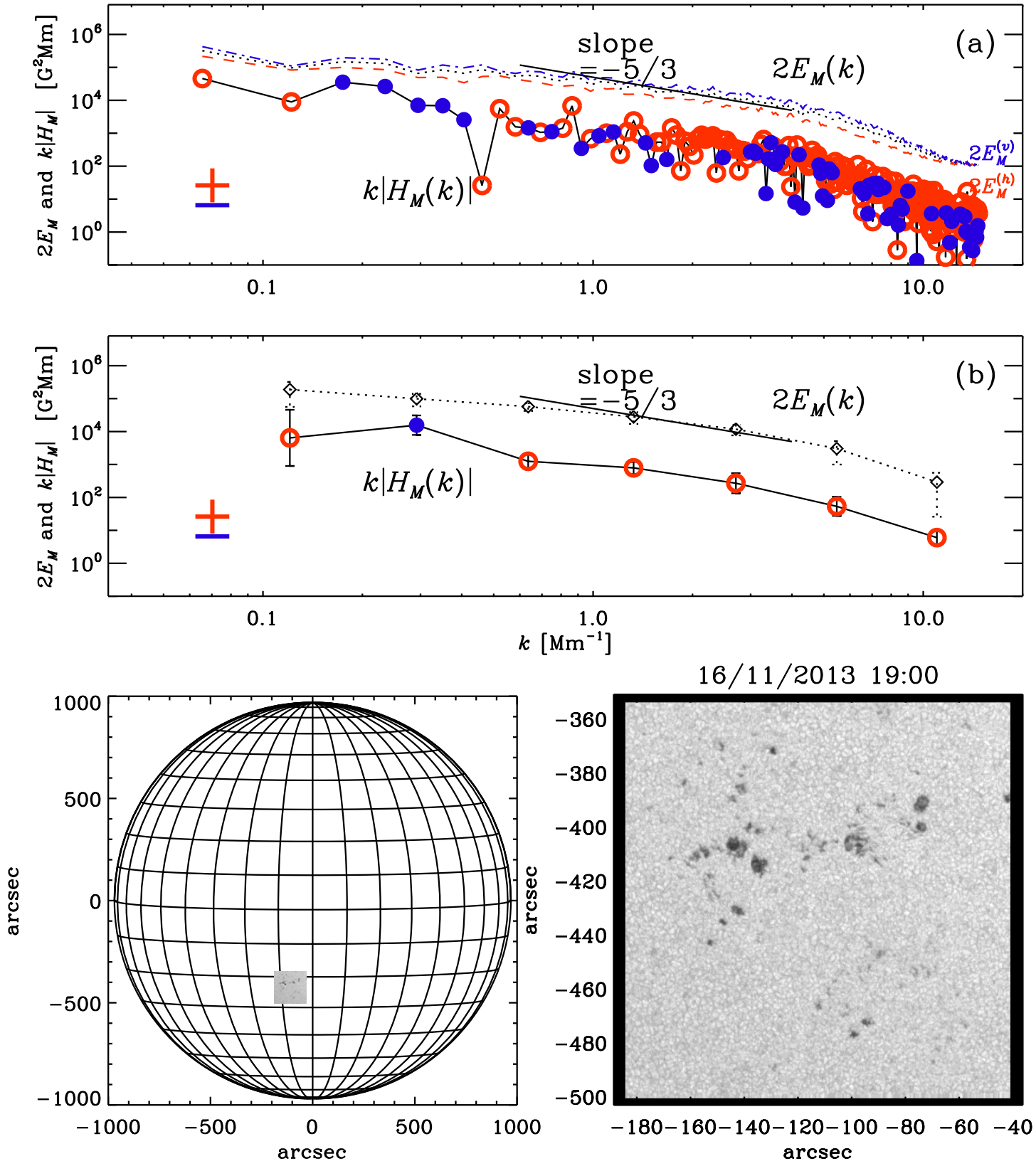

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/11/2013 03:20
arcsec
arcsec
arcsec
arcsec

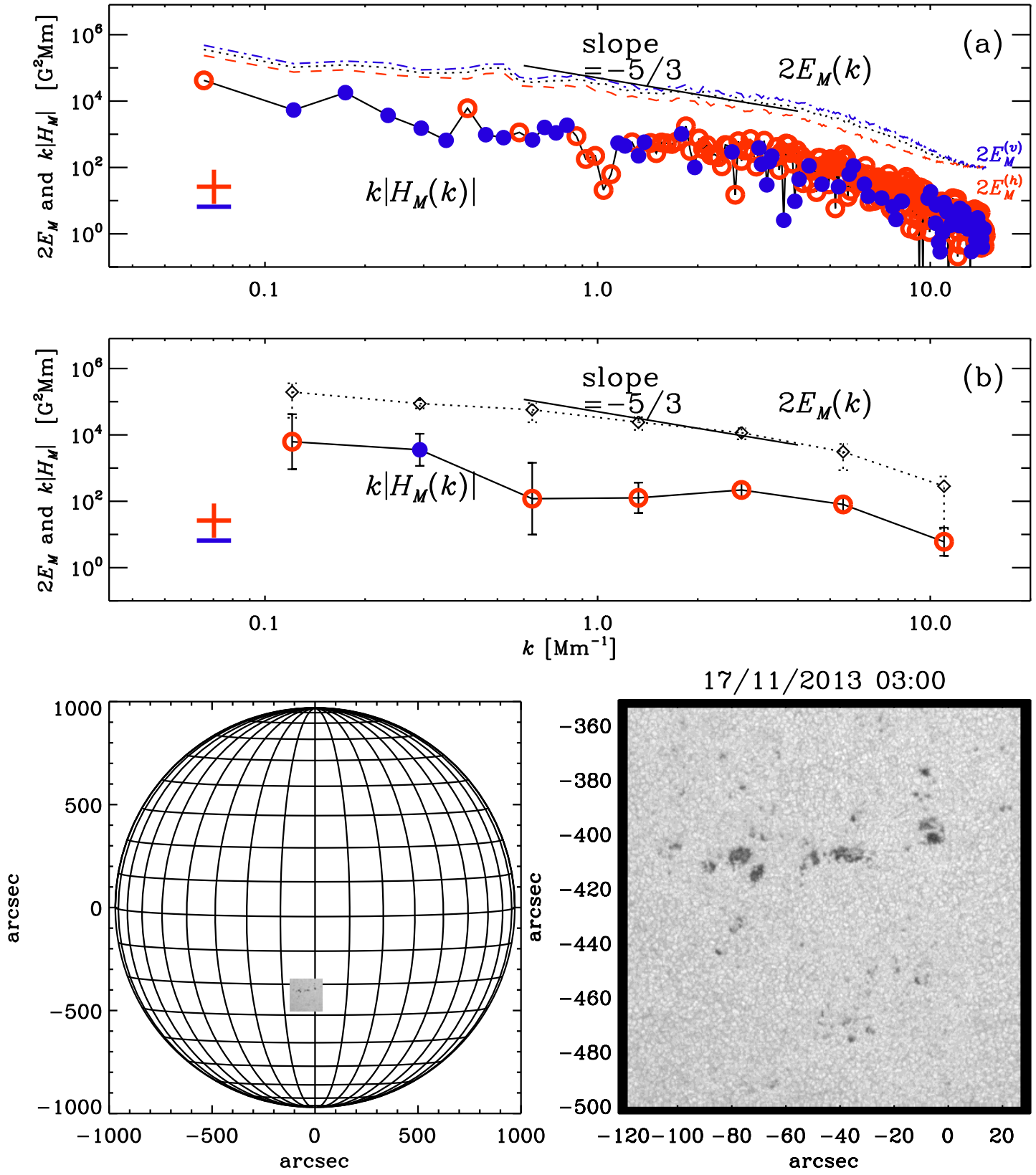

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
10/11/2013 08:30
arcsec
arcsec
arcsec
arcsec

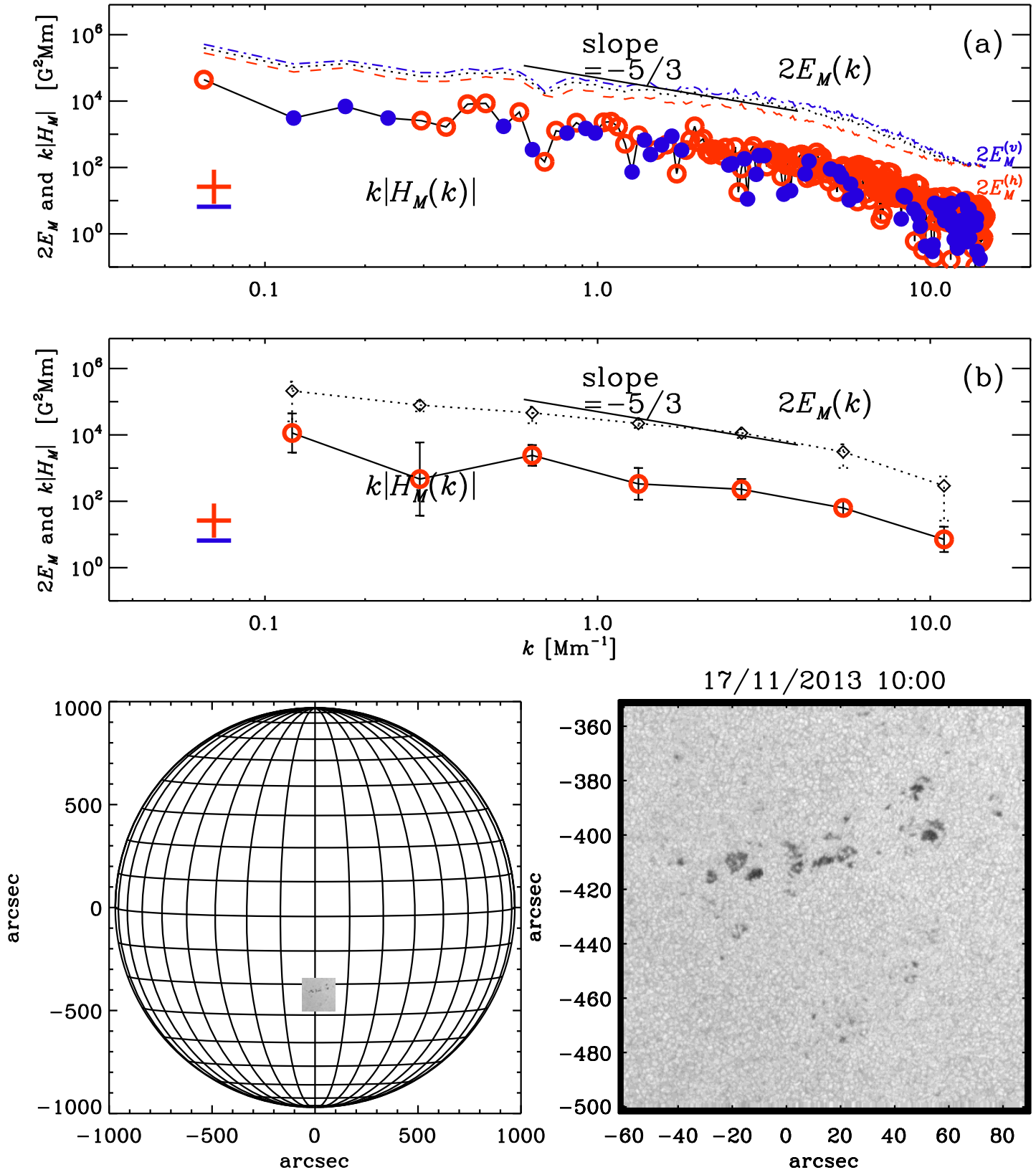

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/11/2013 18:30
arcsec

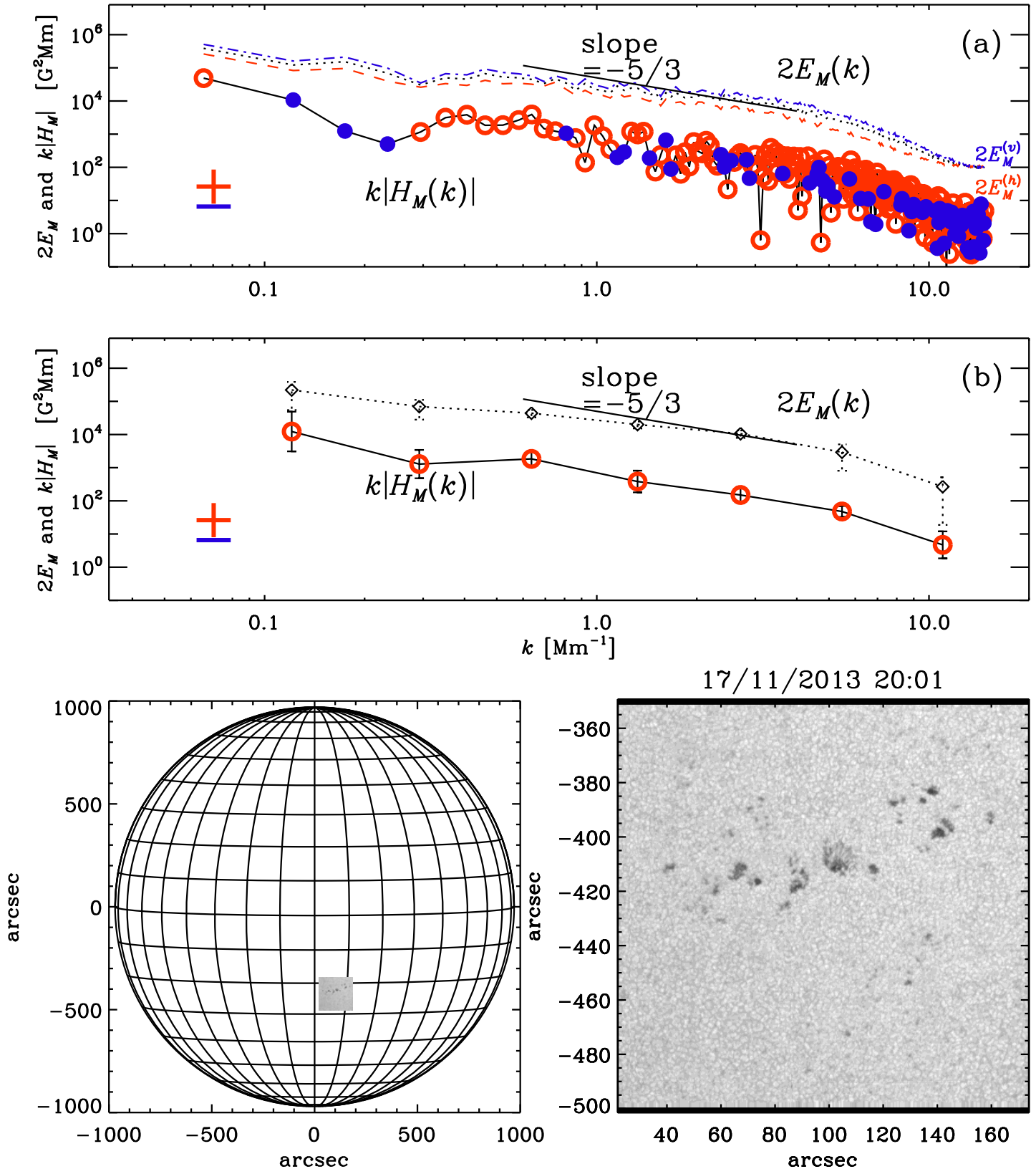

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
15/11/2013 18:35
arcsec
arcsec
arcsec
arcsec

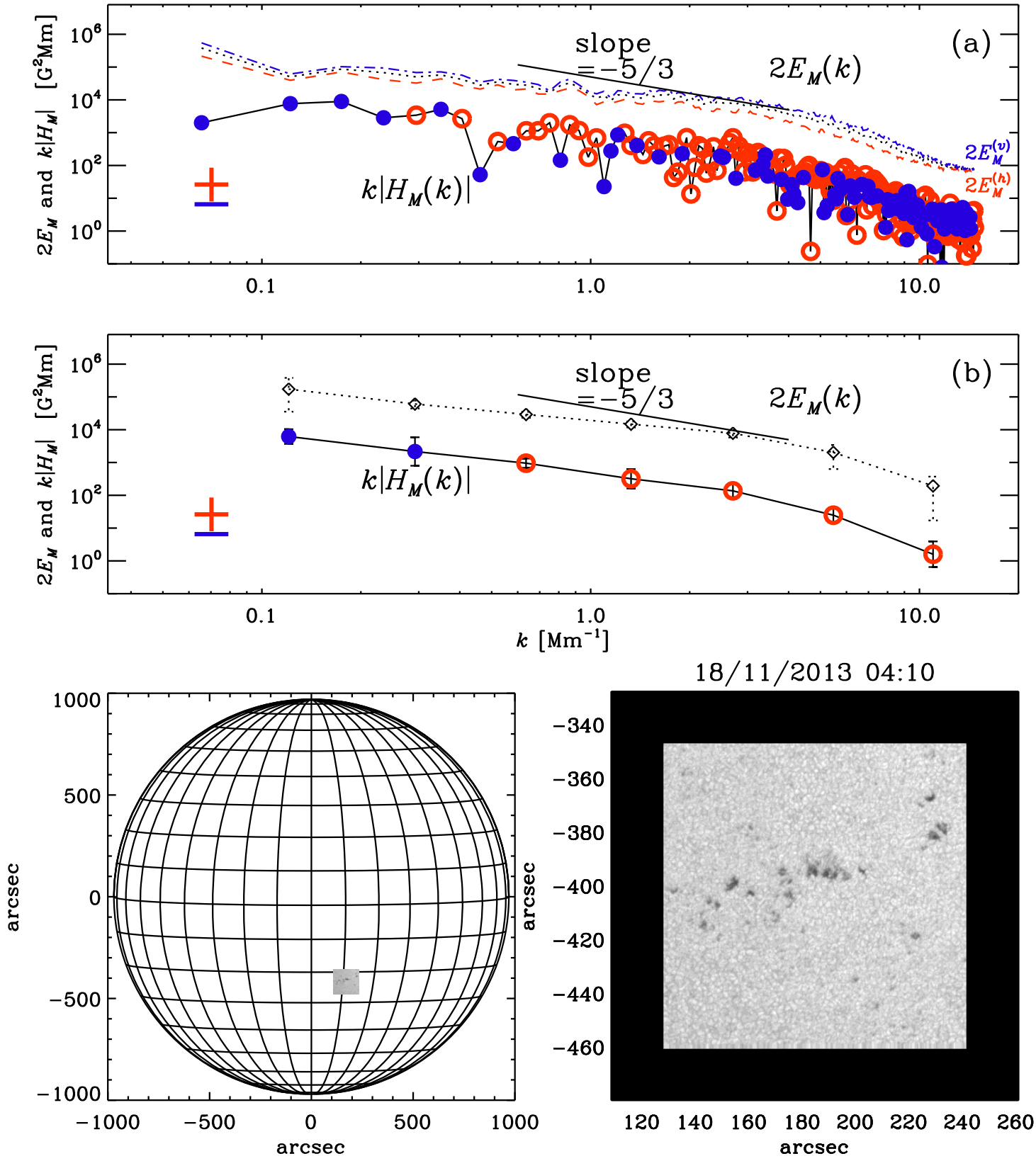

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
16/11/2013 11:00
1000
500
0
−500
−1000
arcsec
−360
−380
−400
−420
−440
−460
−480
−240−220−200−180−160−140−120−100
arcsec

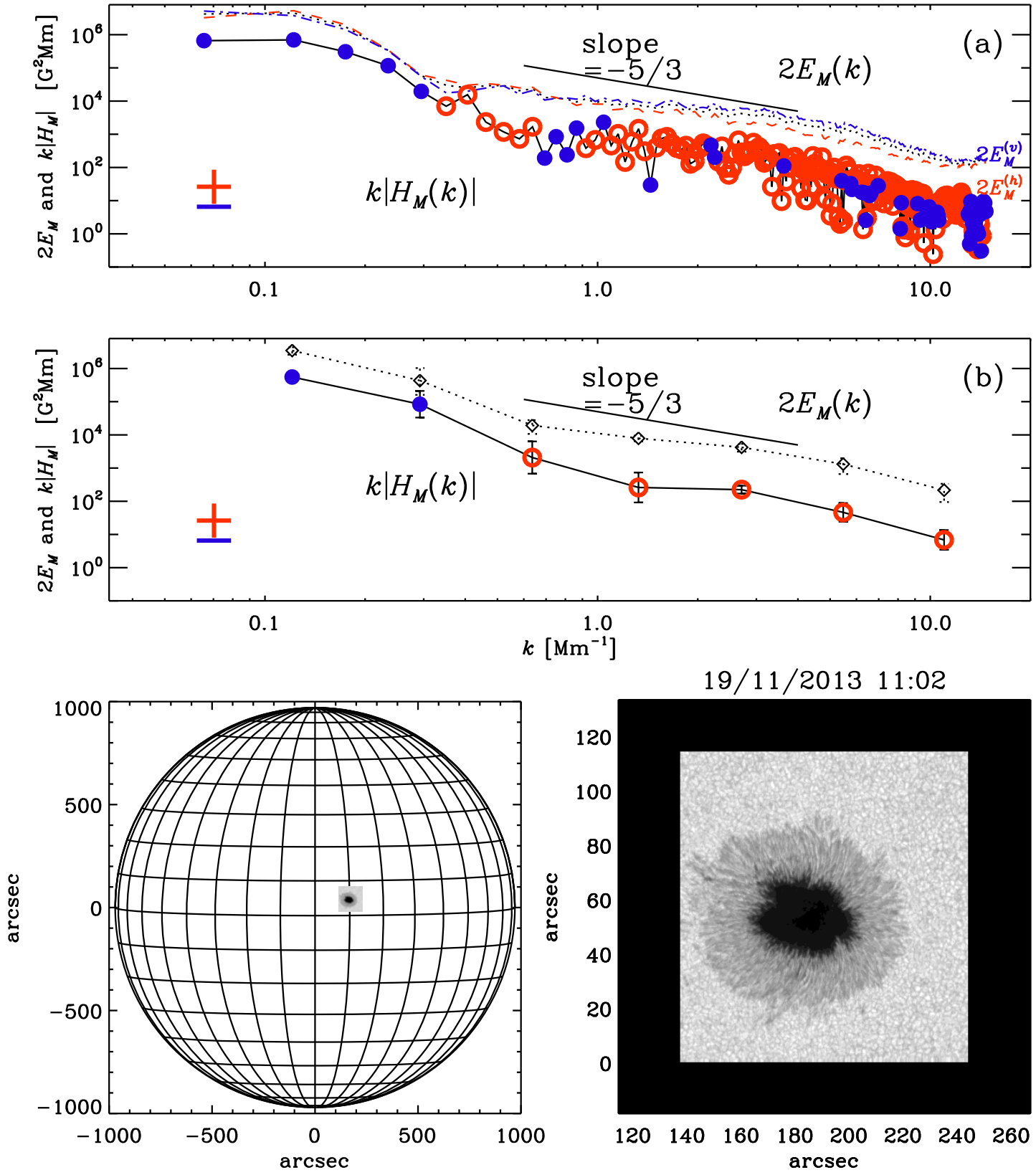

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
16/11/2013 19:00
arcsec
arcsec
arcsec
arcsec

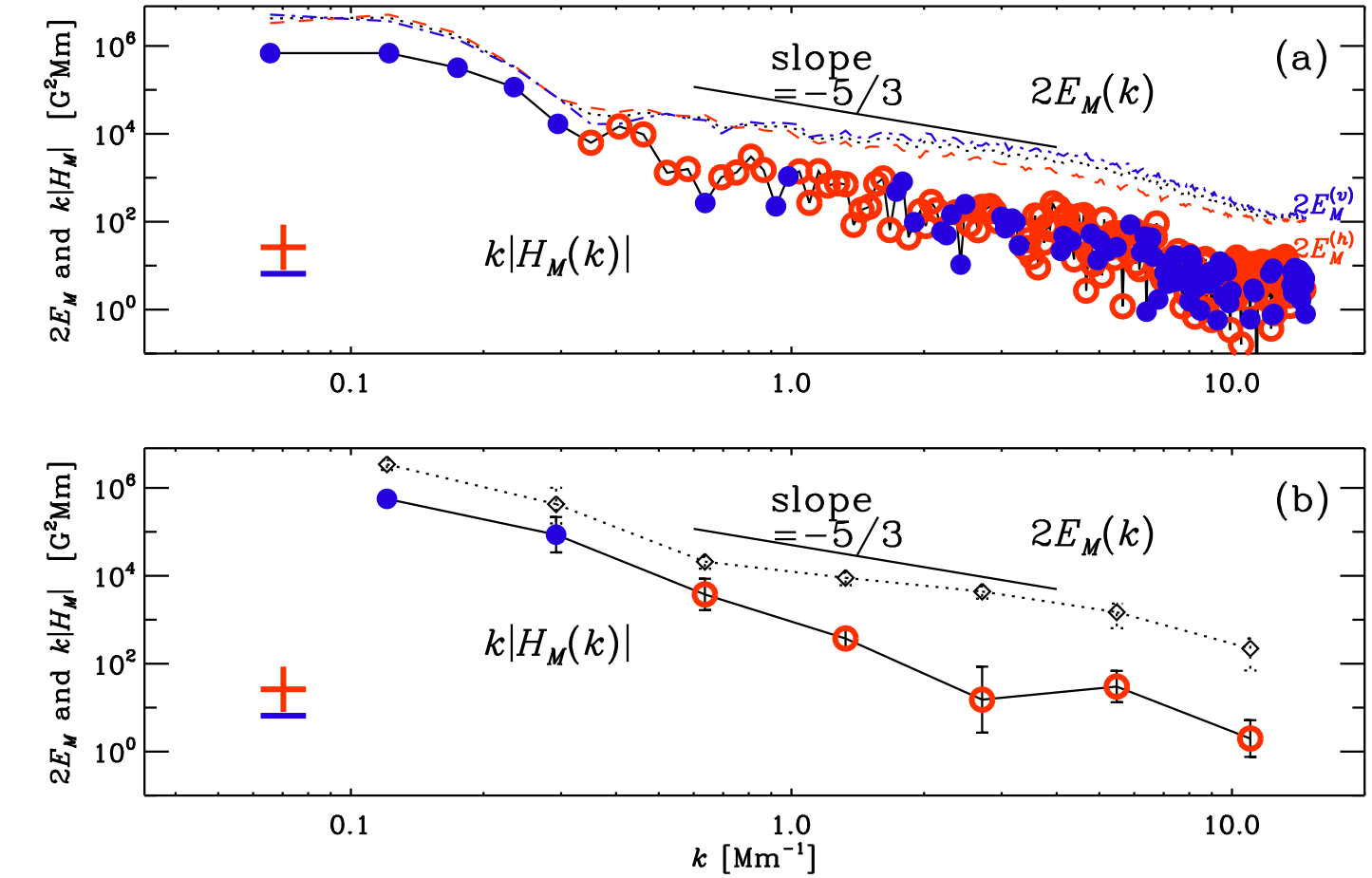

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/11/2013 03:00
arcsec

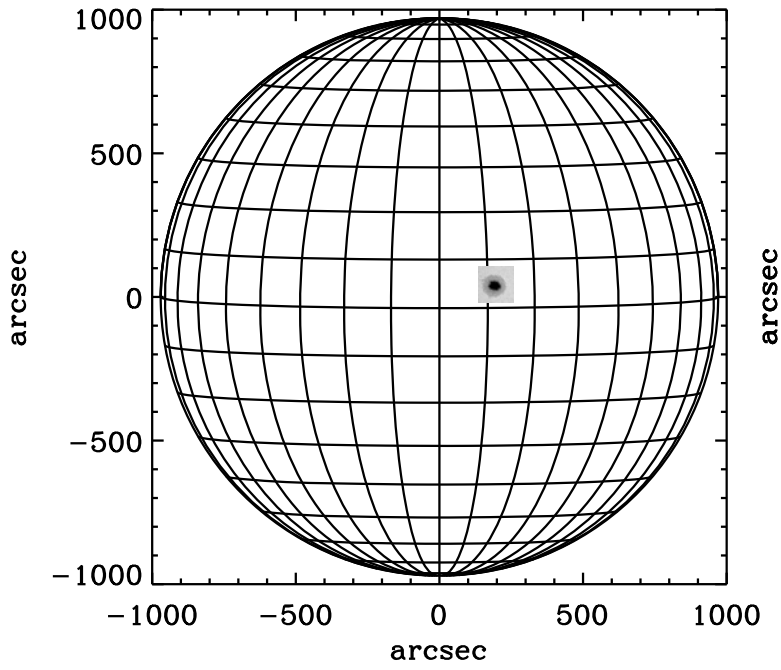

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/11/2013 10:00
arcsec

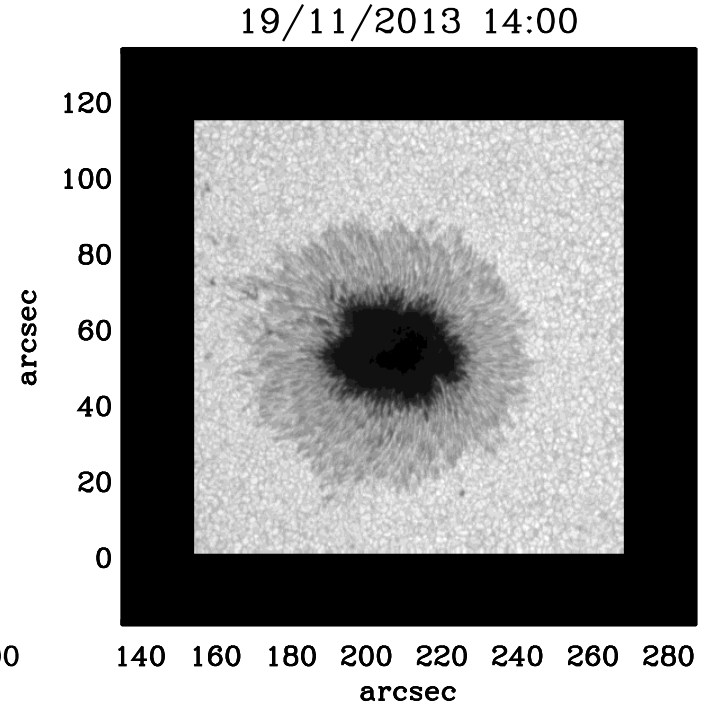

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
17/11/2013 20:01
arcsec

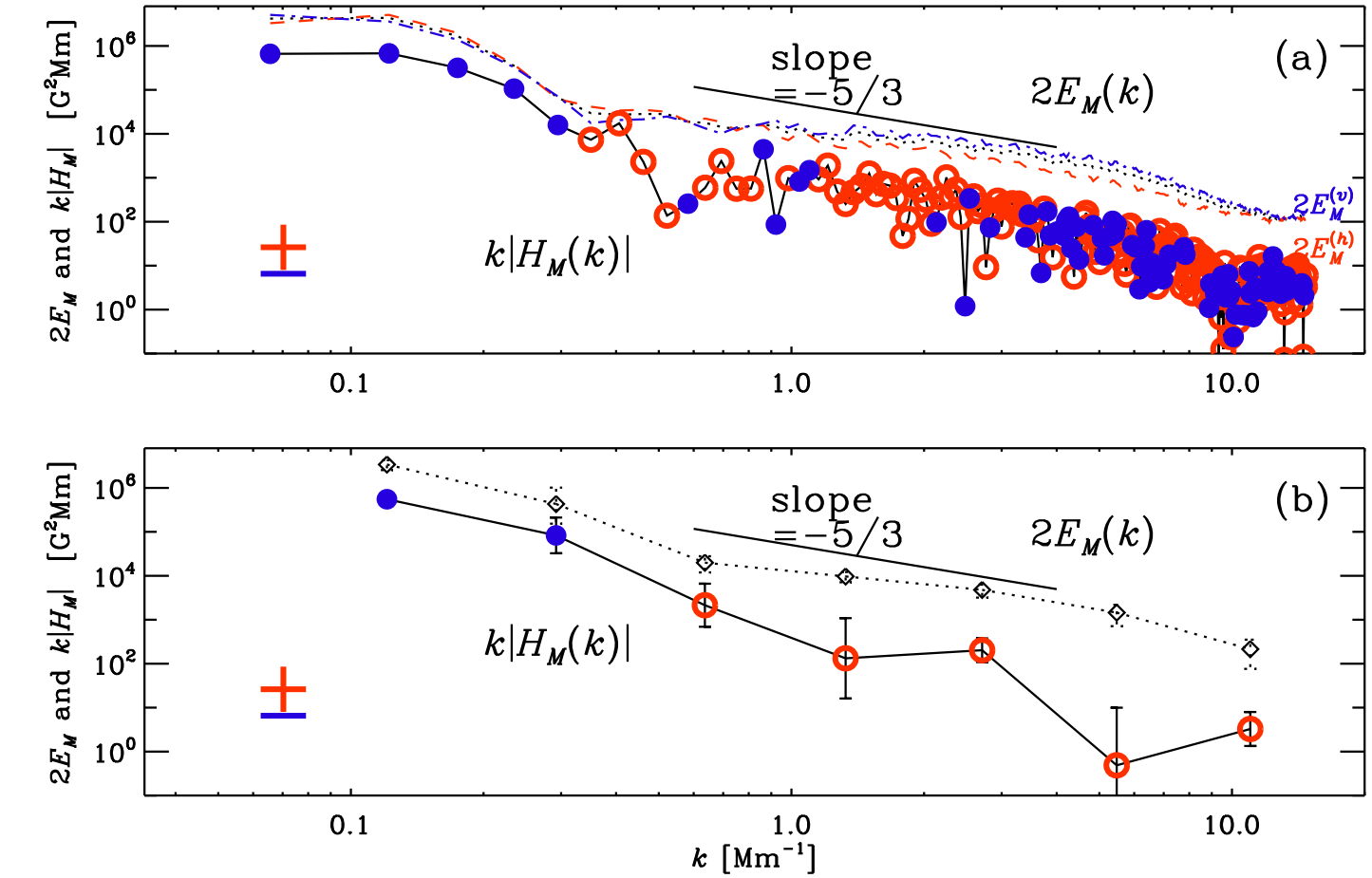

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/11/2013 04:10
arcsec
arcsec
arcsec
arcsec

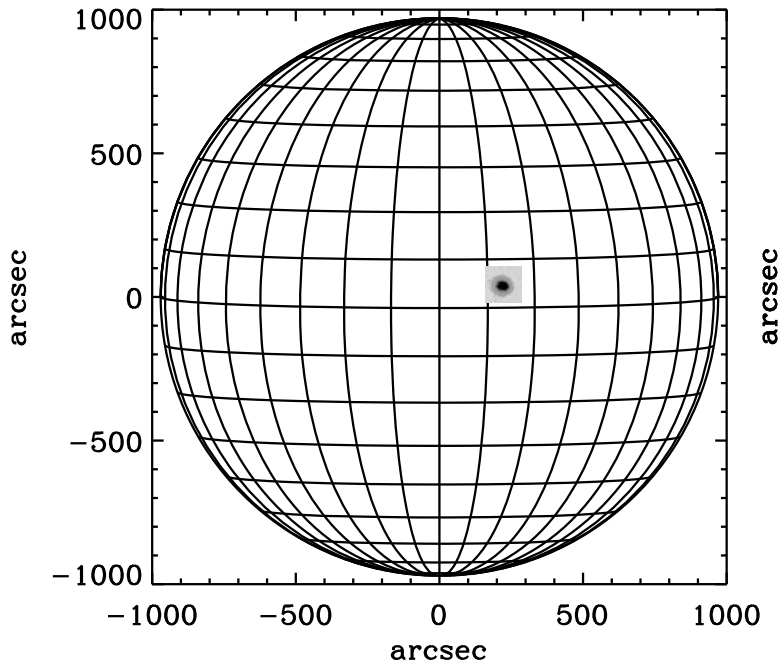

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/11/2013 11:02
arcsec

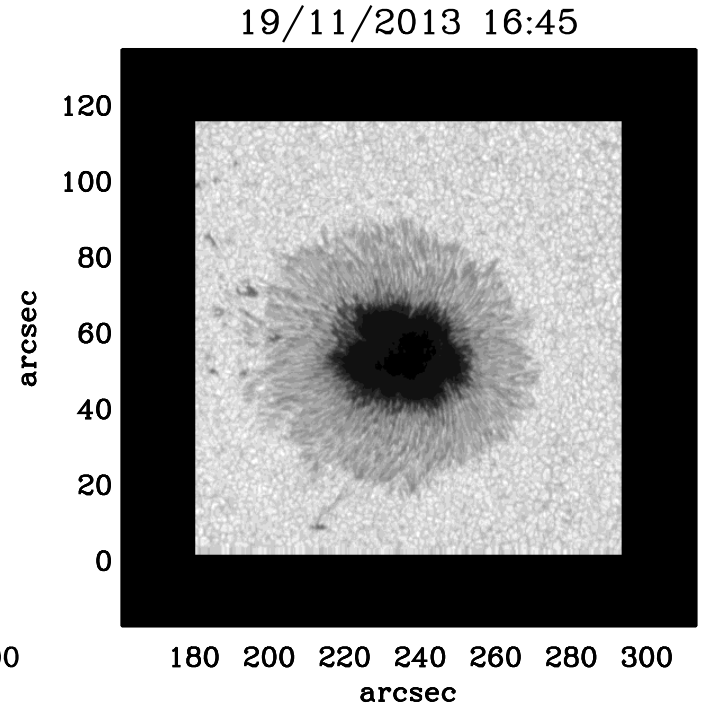

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

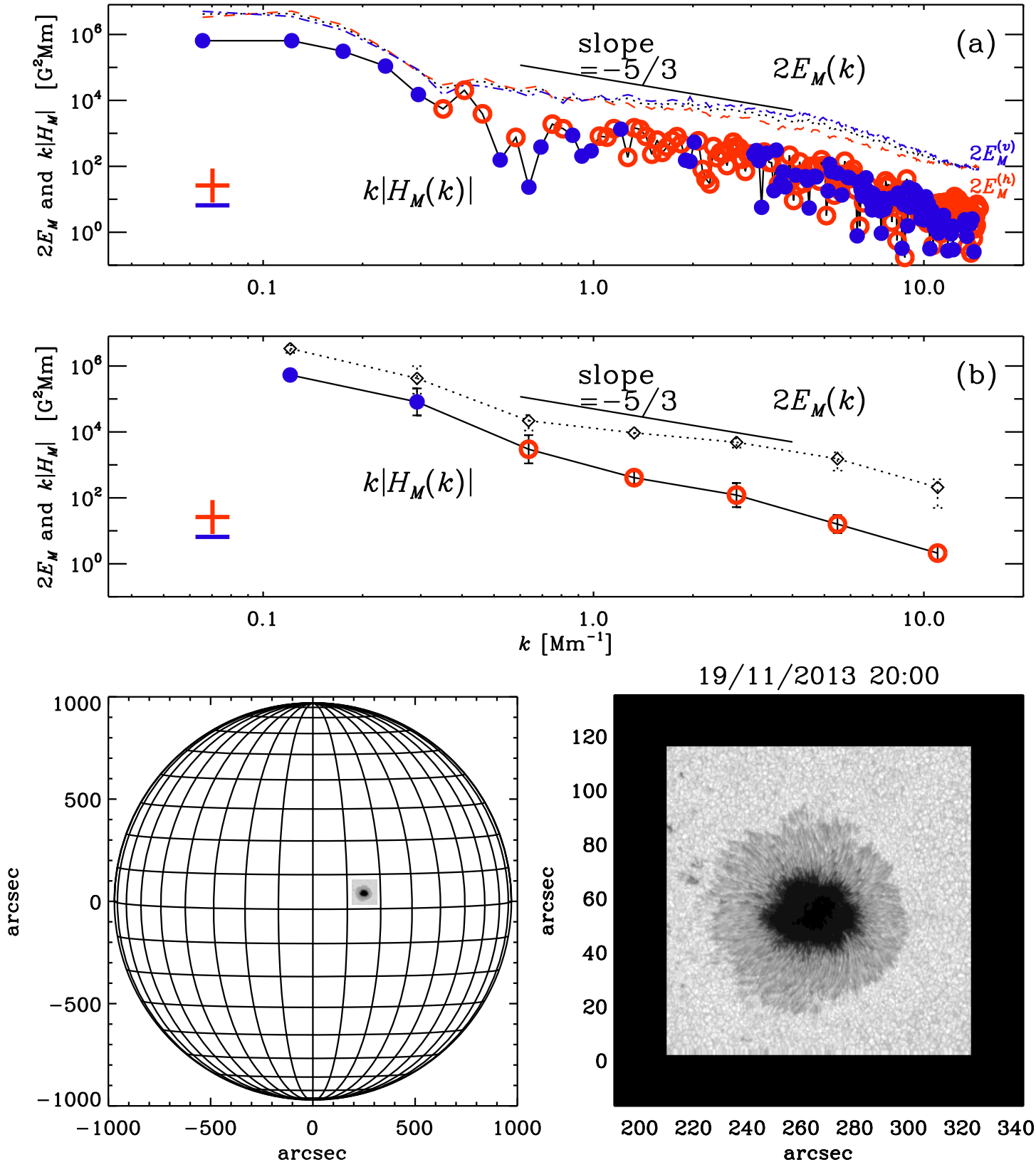

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

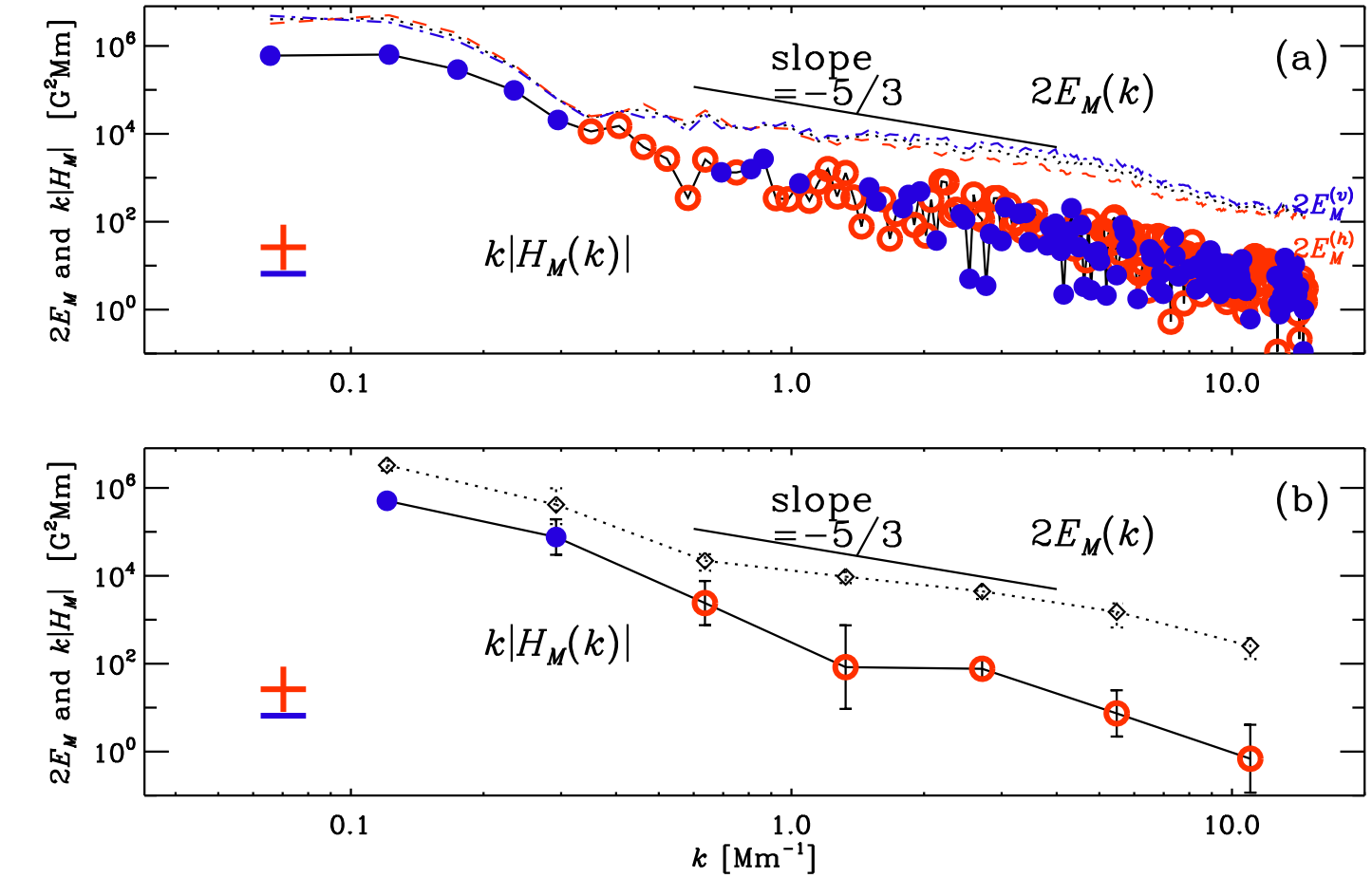

19/11/2013 14:00
120
100
80
60
40
20
0
arcsec
140
160
180
200
220
240
260
280
arcsec

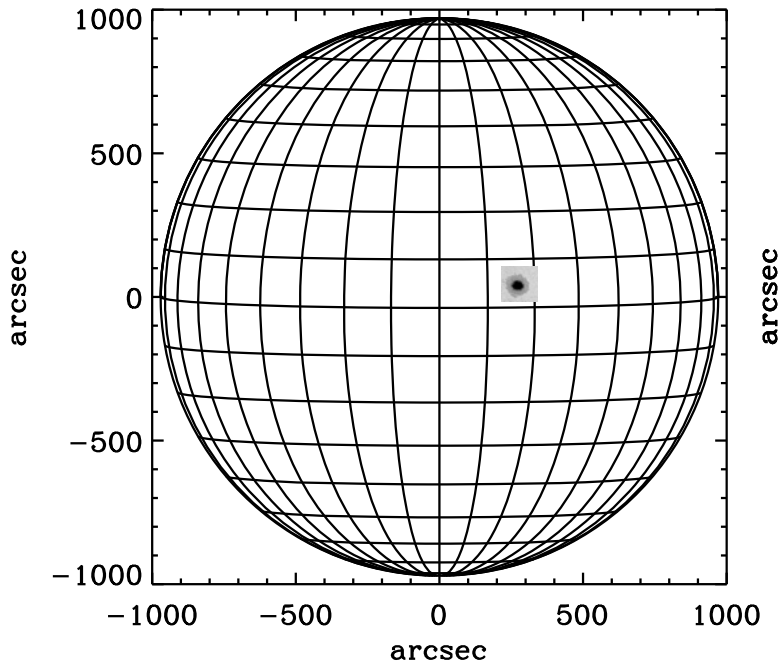

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


19/11/2013 16:45
120
100
80
60
40
20
0
arcsec
180
200
220
240
260
280
300
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
19/11/2013 20:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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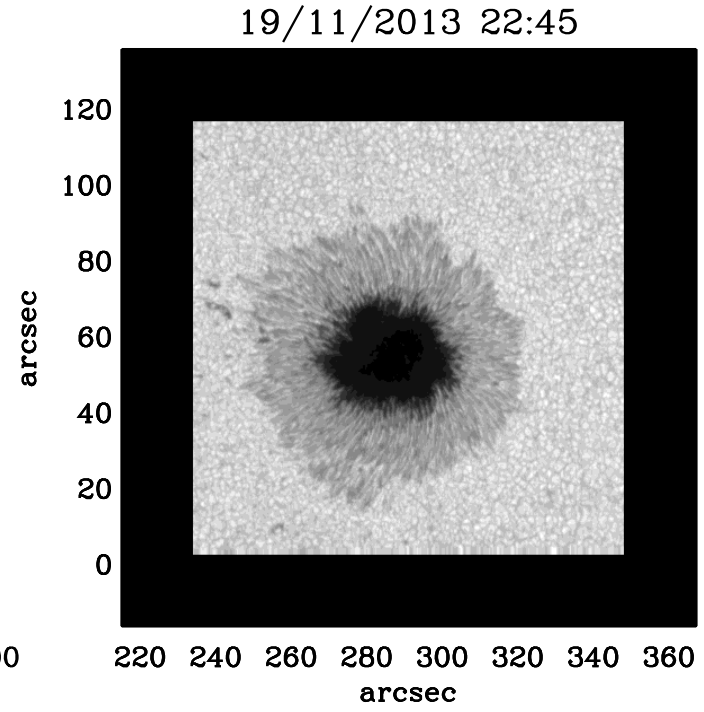
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


19/11/2013 22:45
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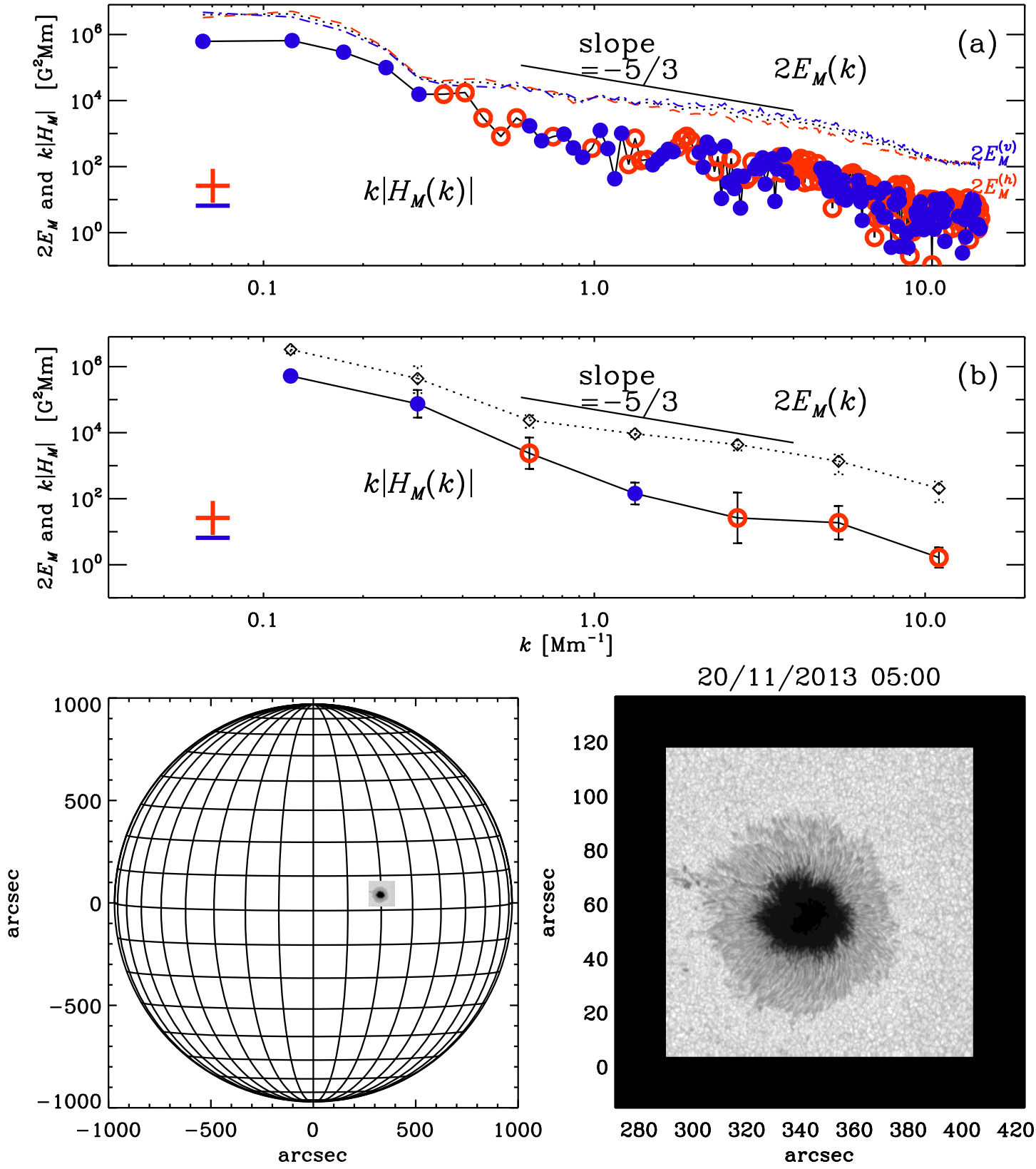
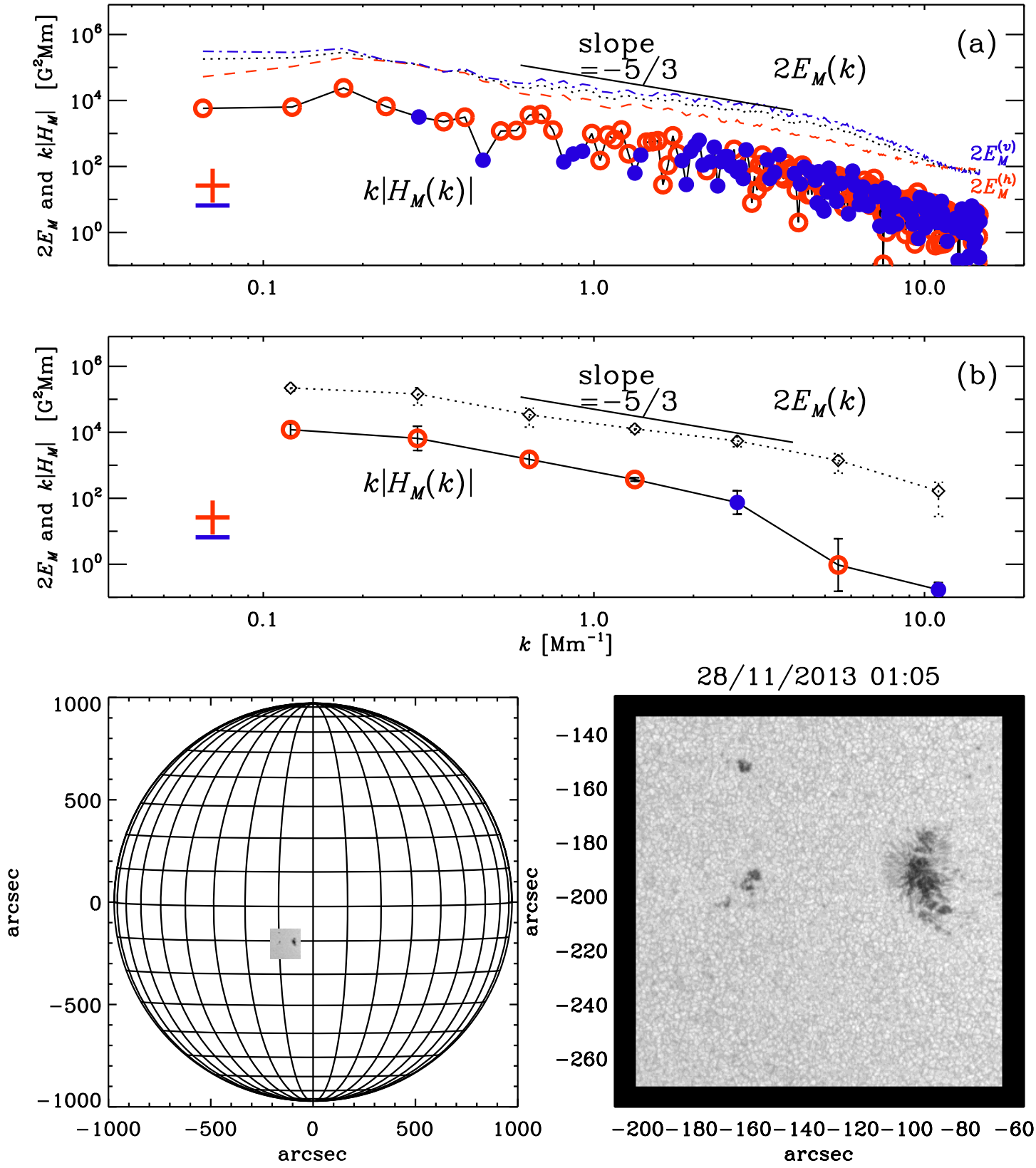
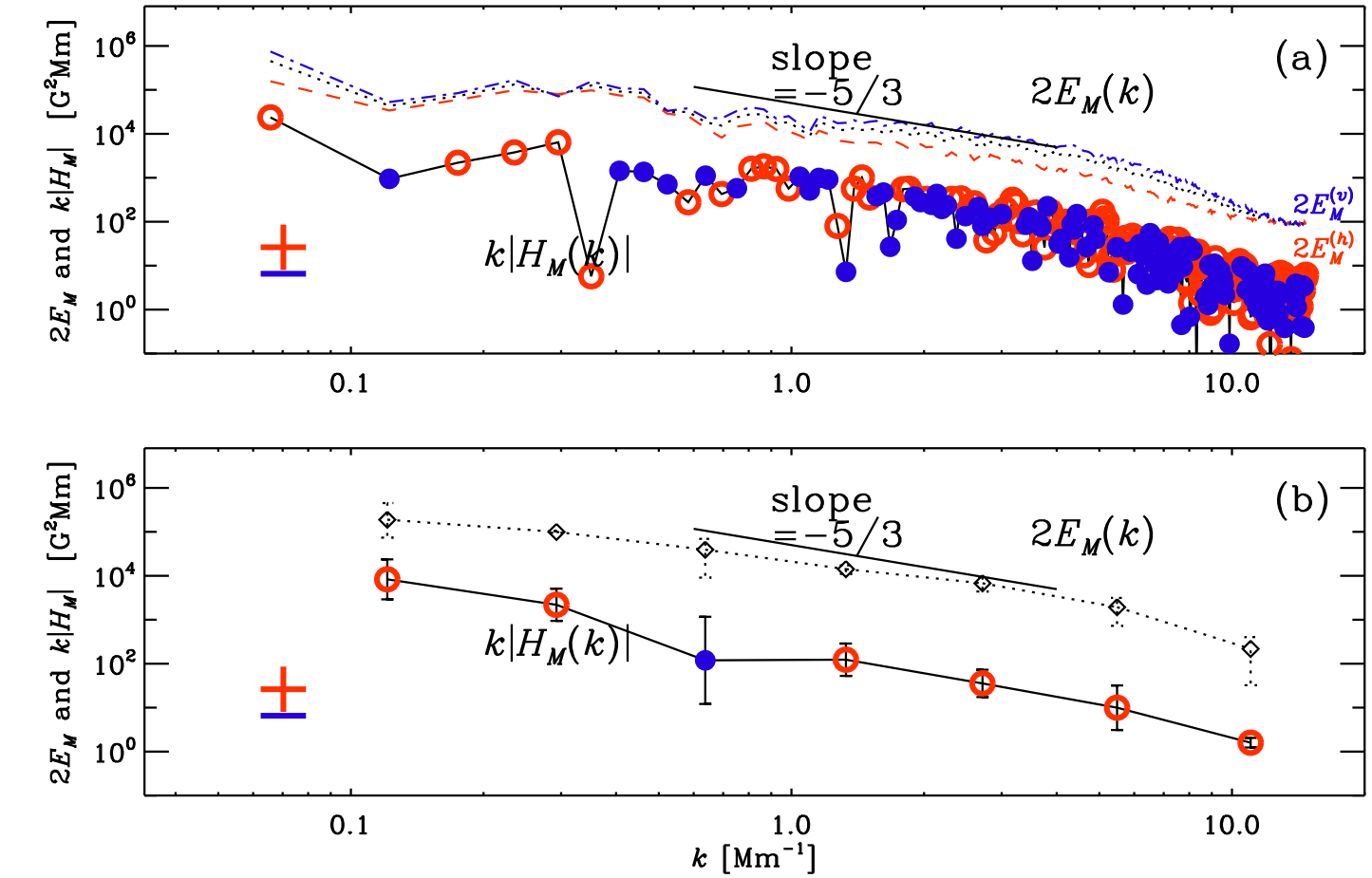
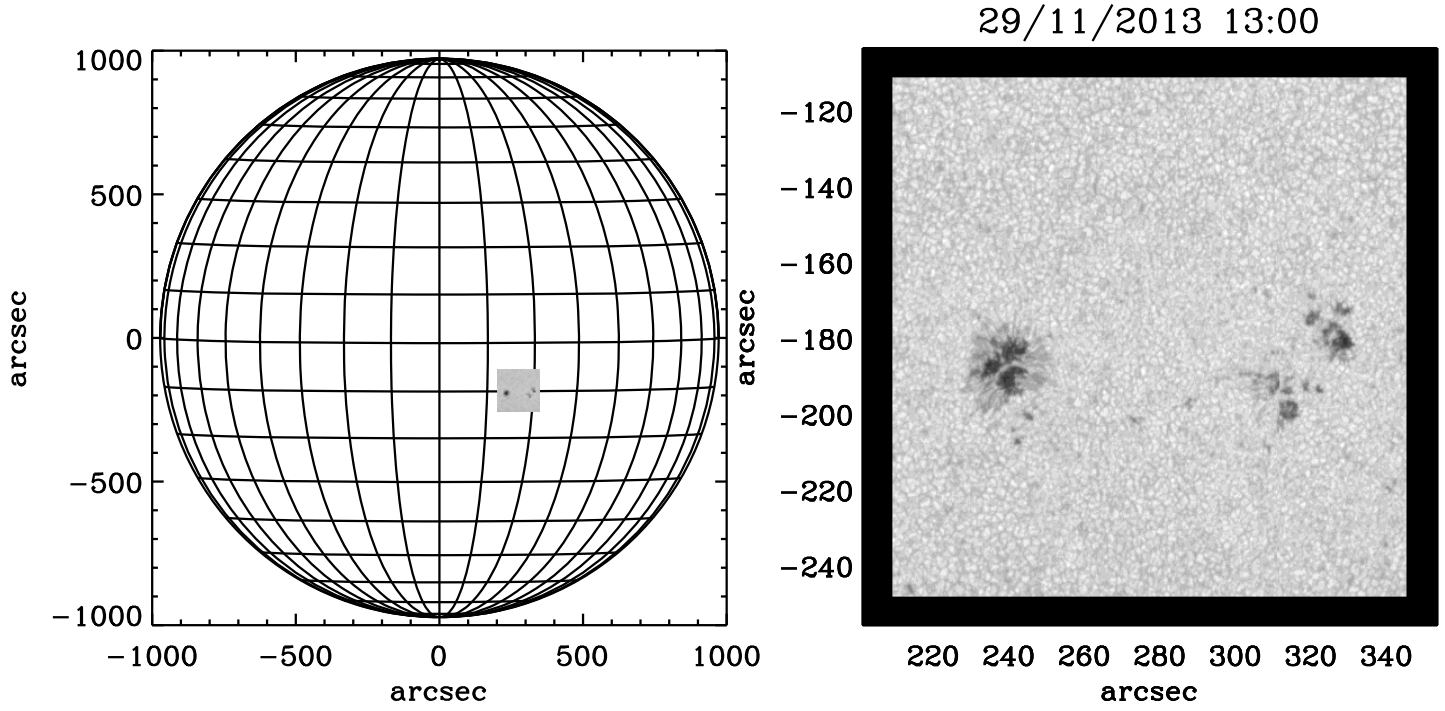
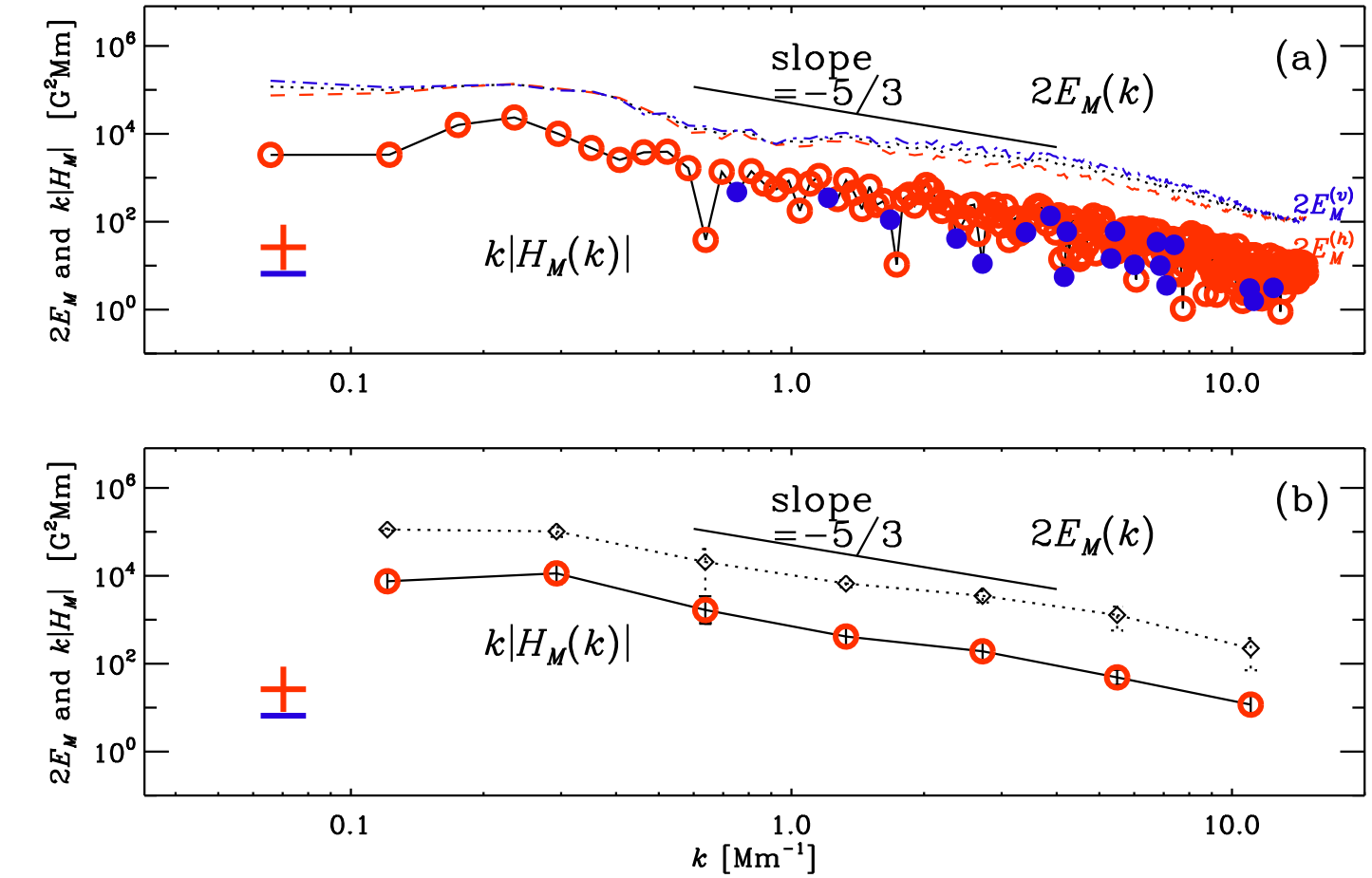
100
80
60
40
20
0
arcsec
220
240
260
280
300
320
340
360
arcsec

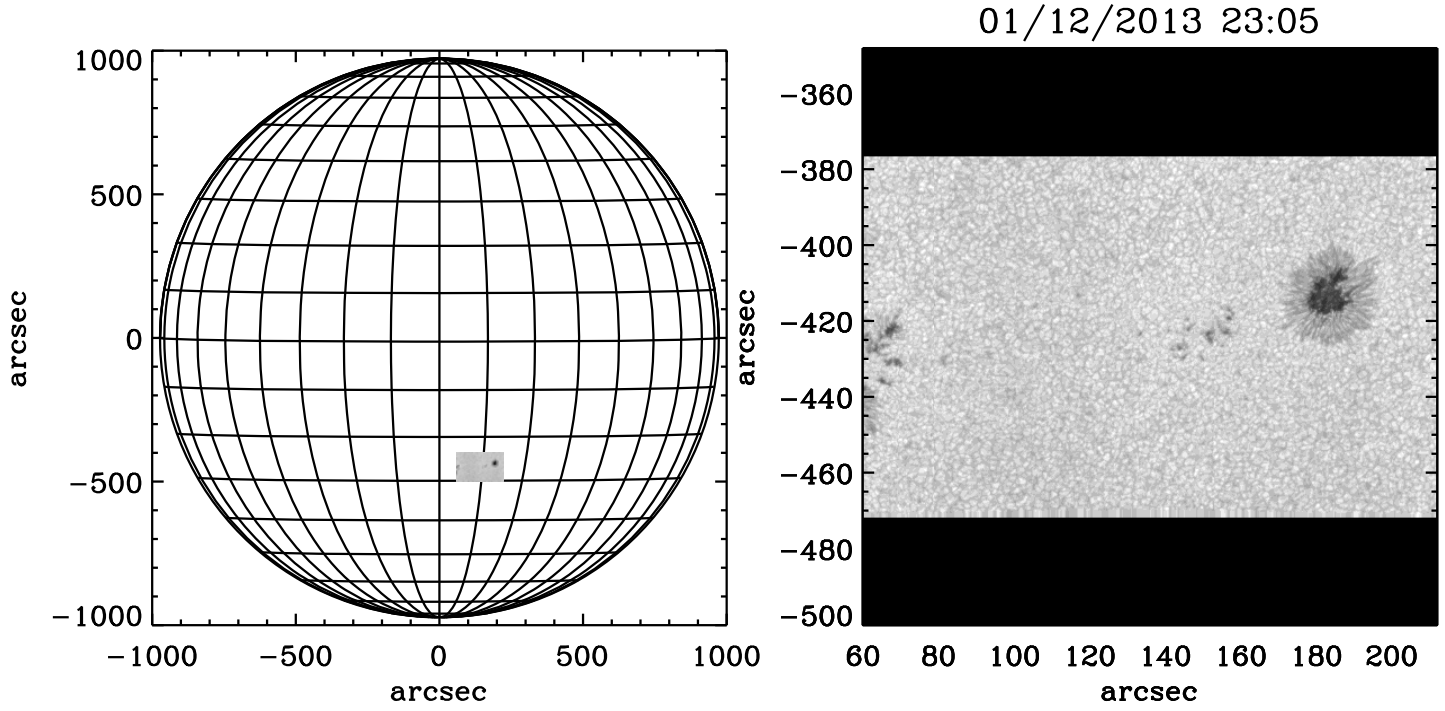

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/11/2013 05:00
arcsec

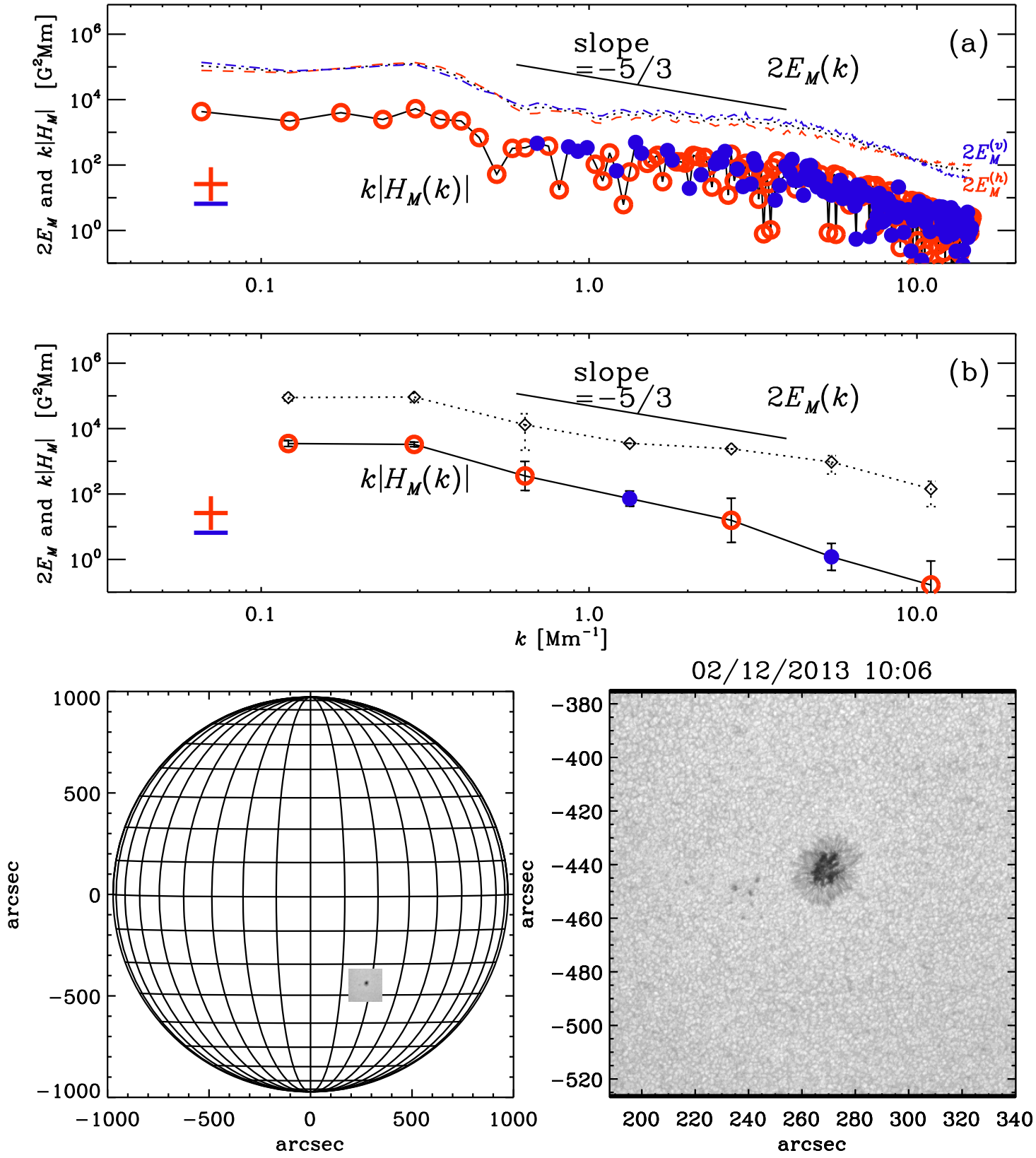

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/11/2013 01:05
arcsec

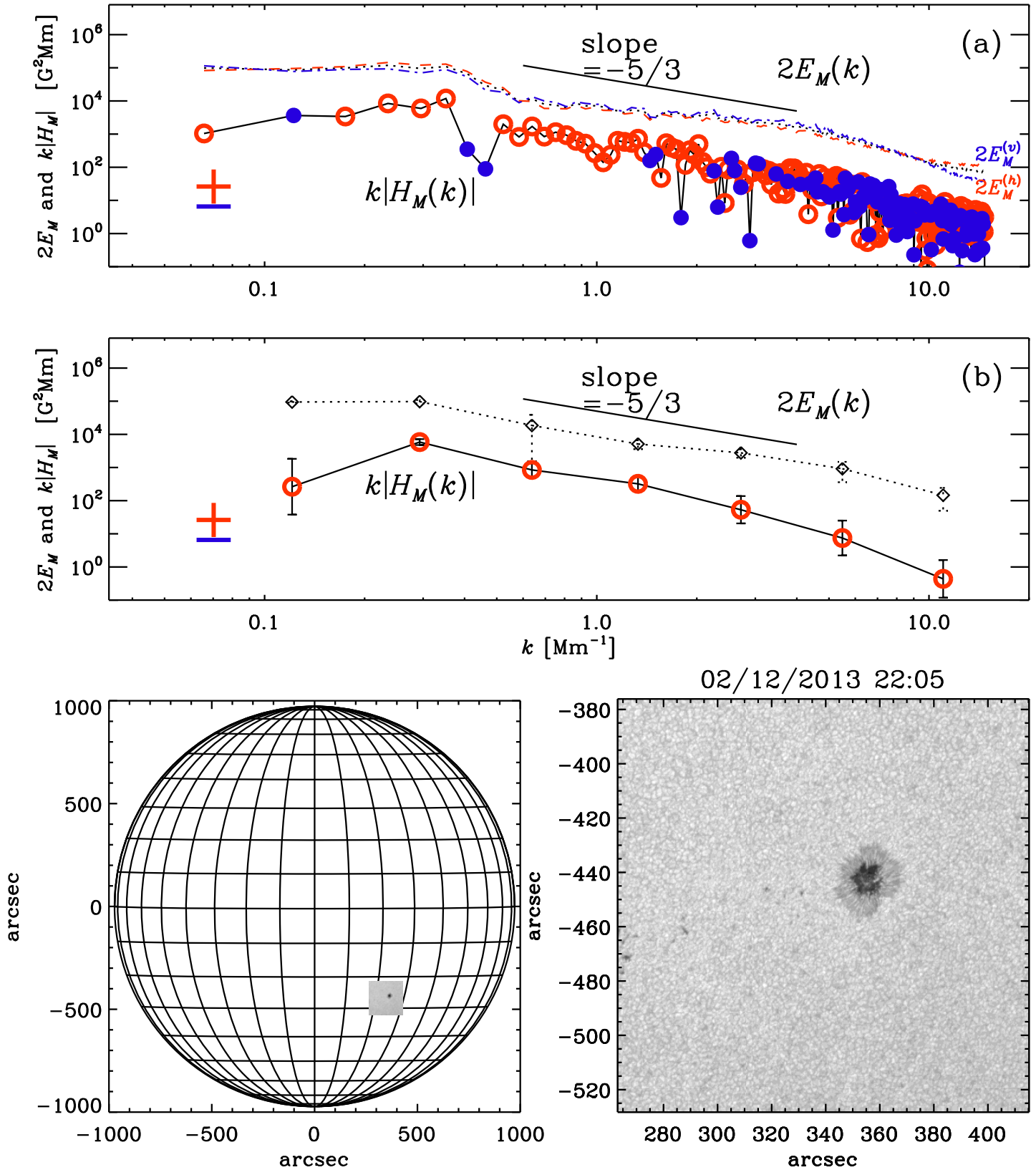

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

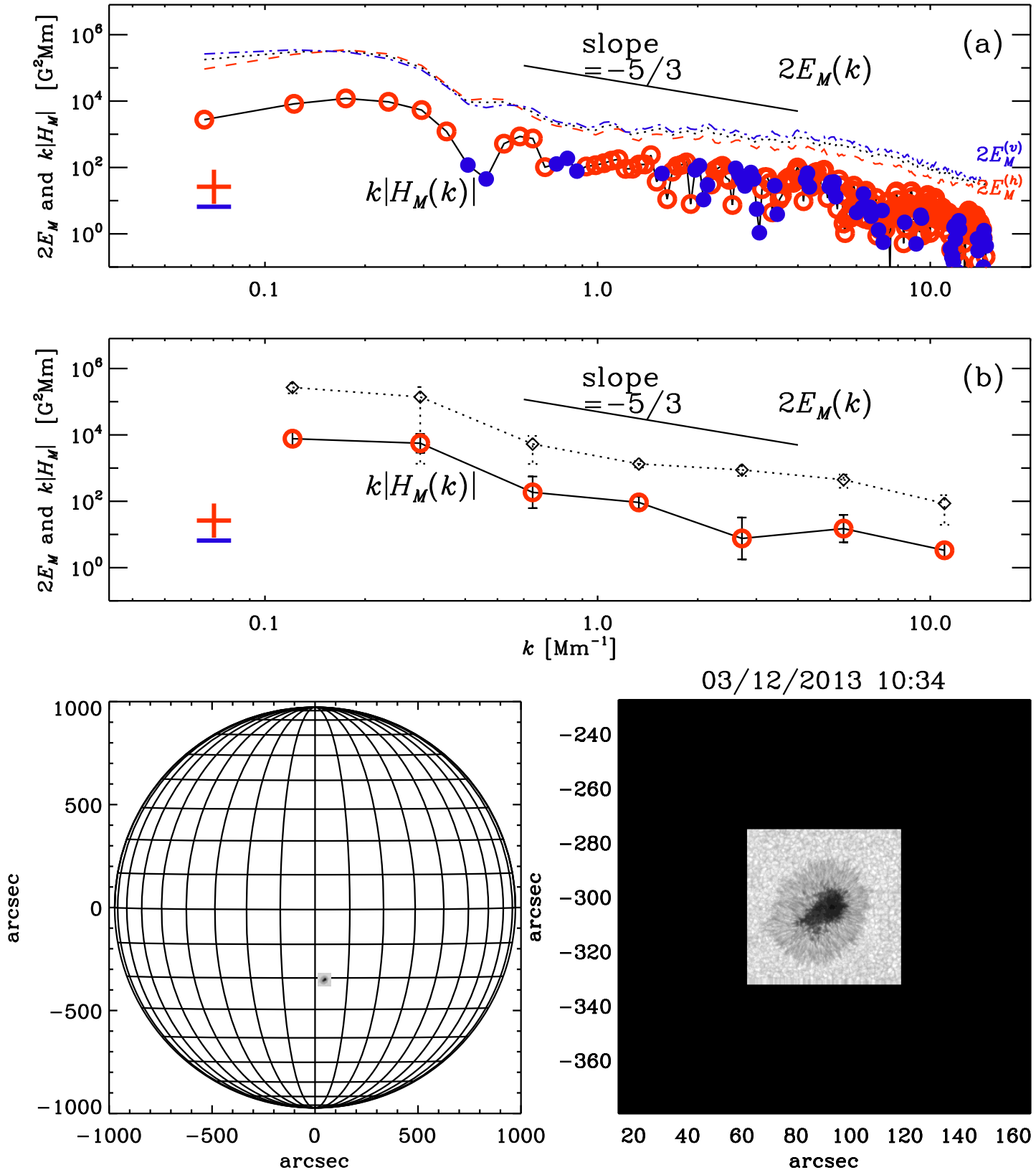

29/11/2013 13:00
arcsec
arcsec
arcsec
arcsec

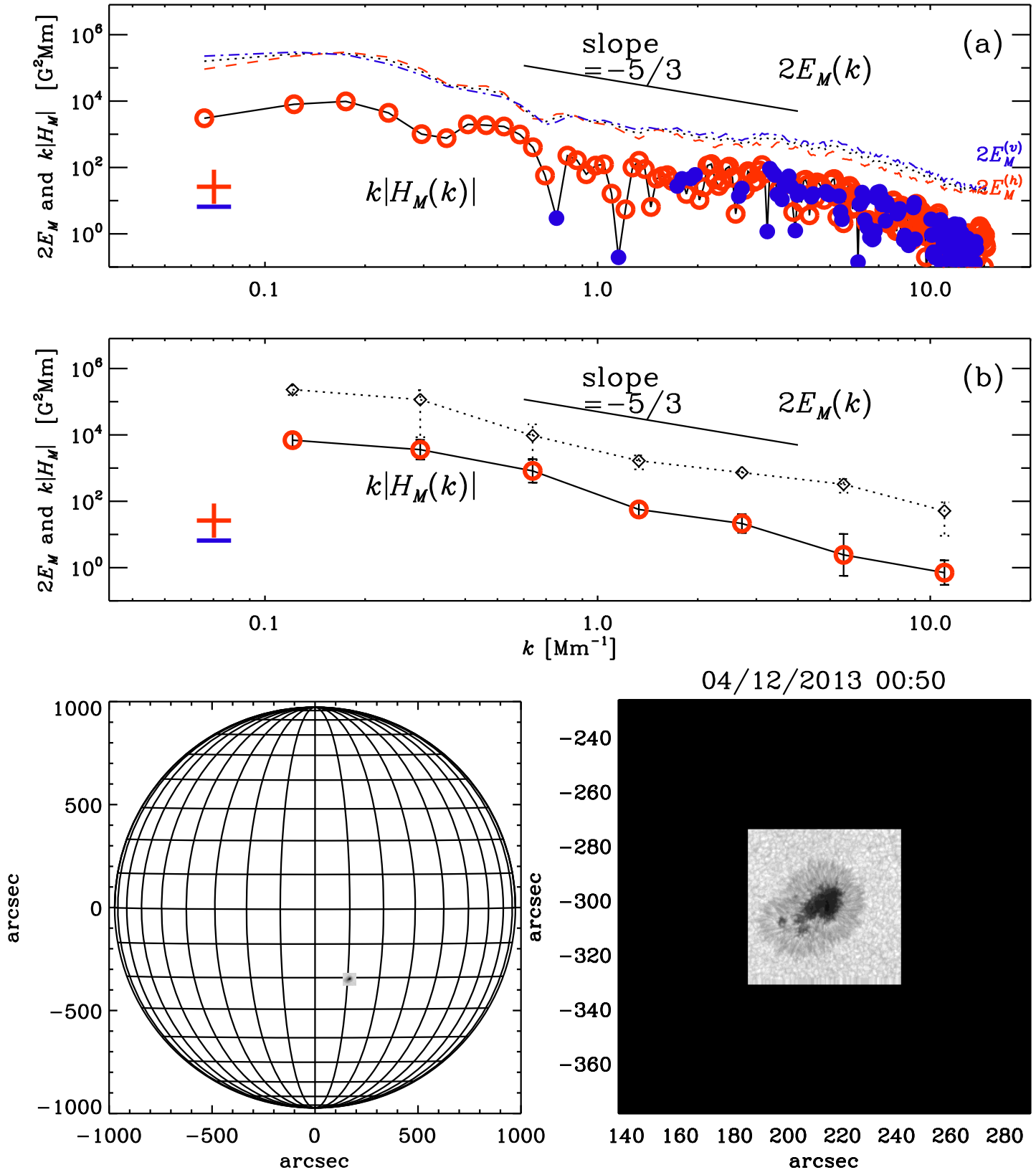

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

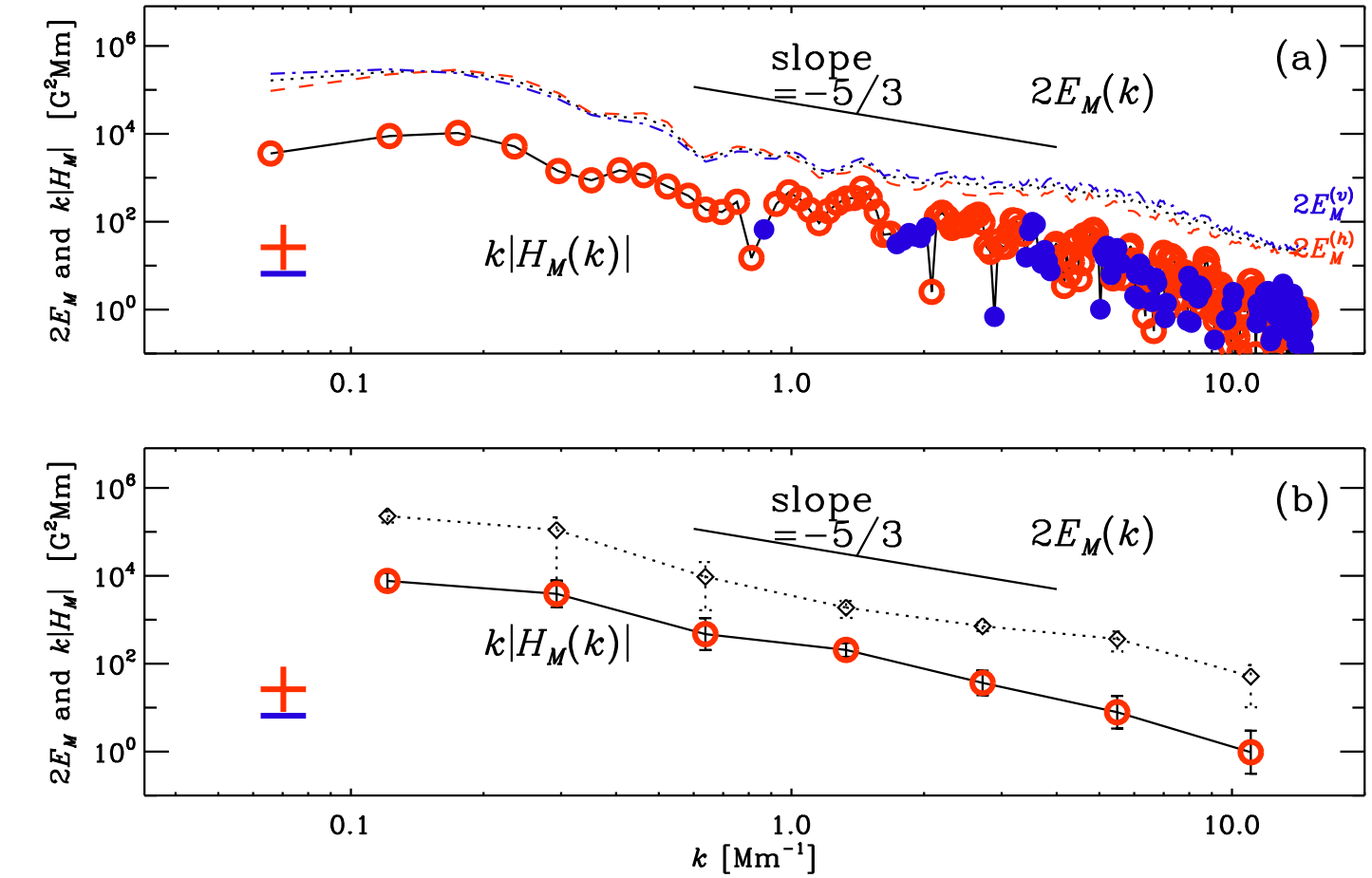

01/12/2013 23:05
arcsec
arcsec
arcsec
arcsec

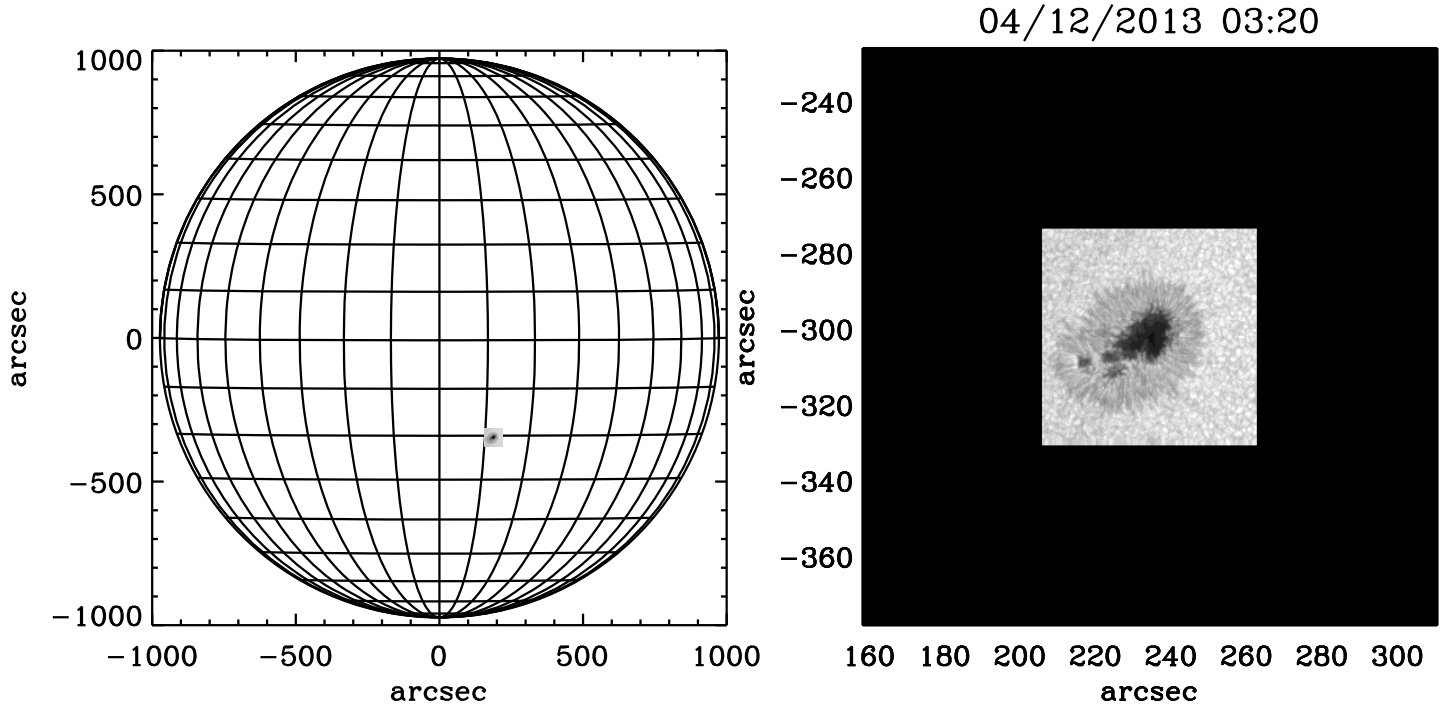

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/12/2013 10:06
arcsec
arcsec
arcsec
arcsec

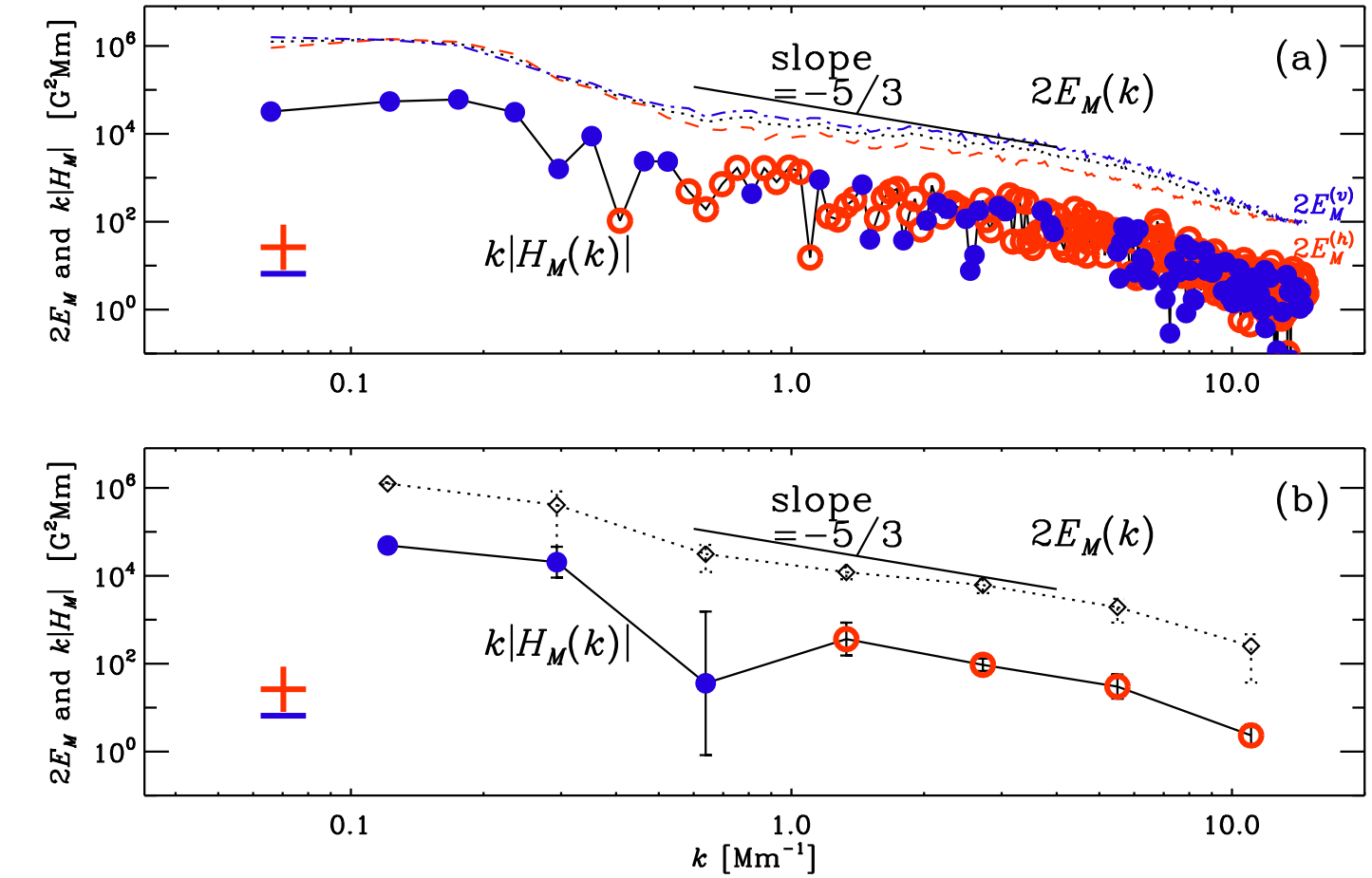

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
02/12/2013 22:05
arcsec

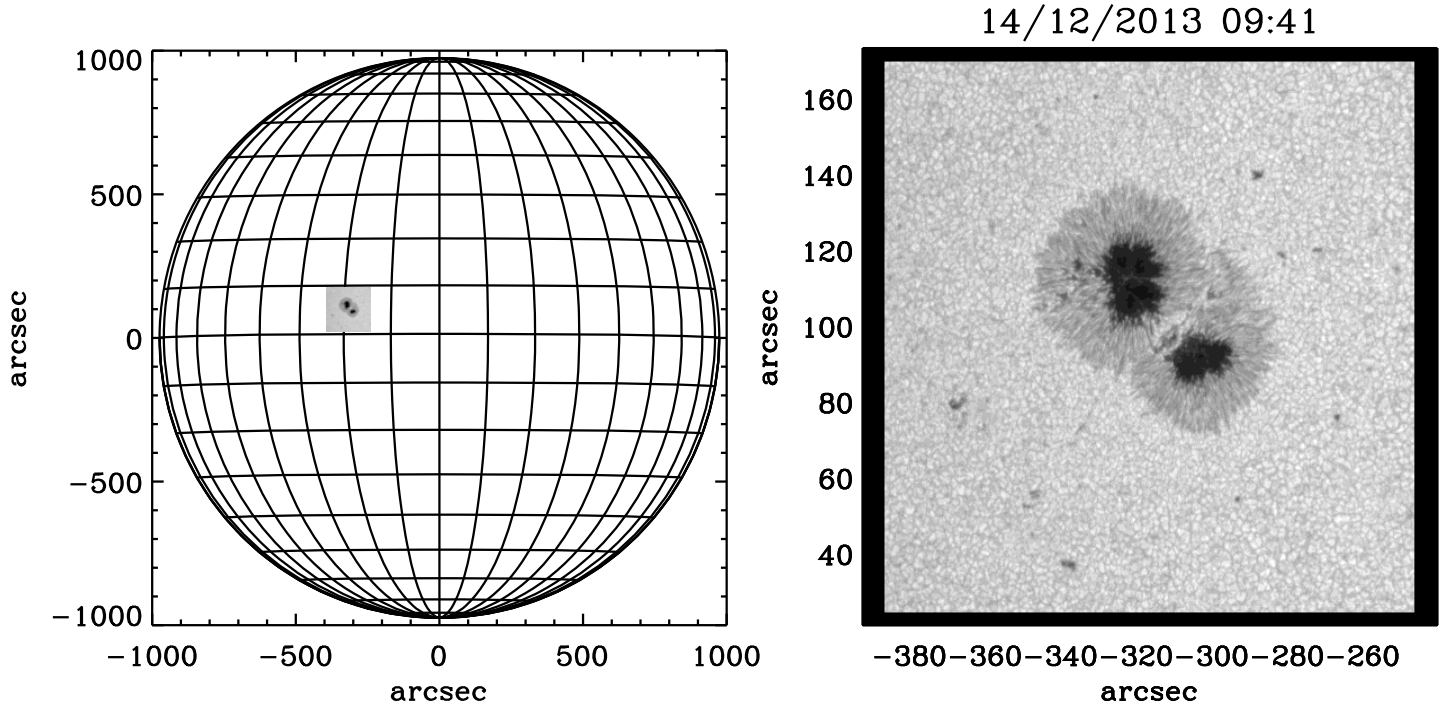

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/12/2013 10:34
1000
500
0
−500
−1000
arcsec
−240
−260
−280
−300
−320
−340
−360
20
40
60
80
100
120
140
160

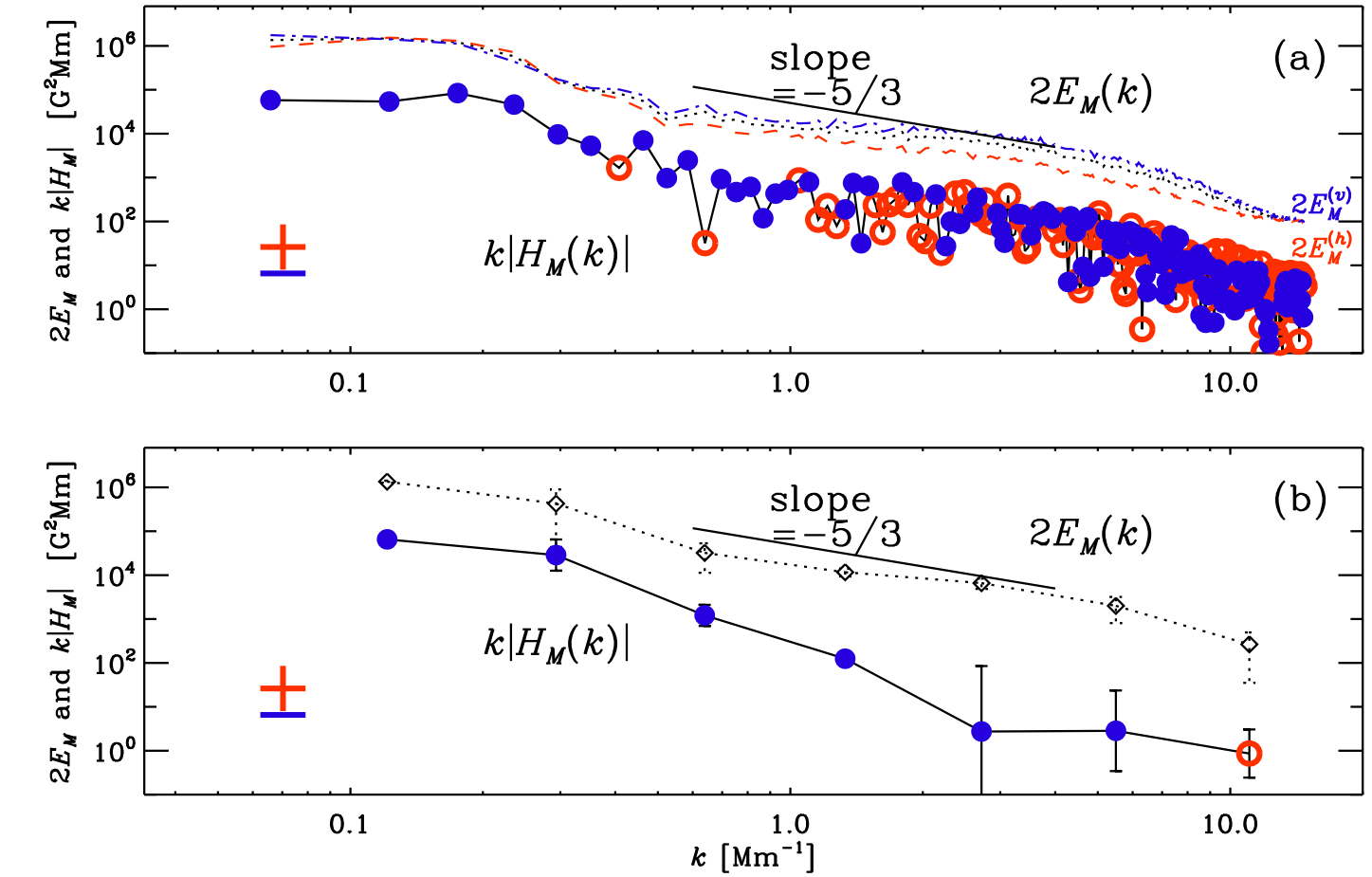

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/12/2013 00:50
arcsec

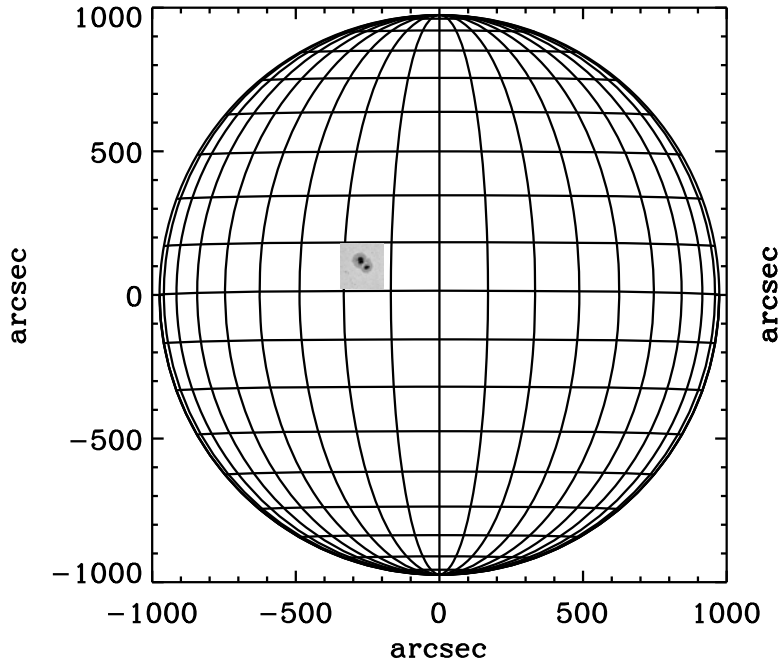

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

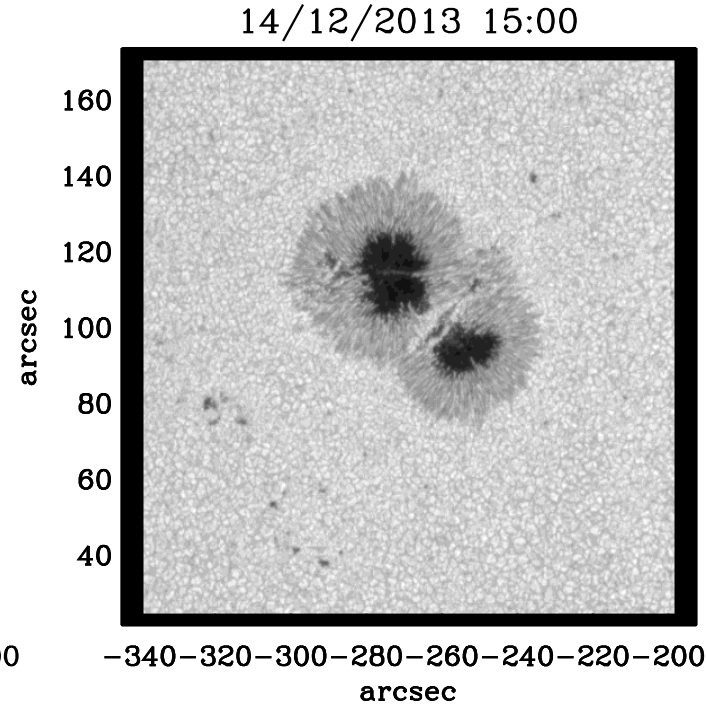

04/12/2013 03:20
arcsec
arcsec

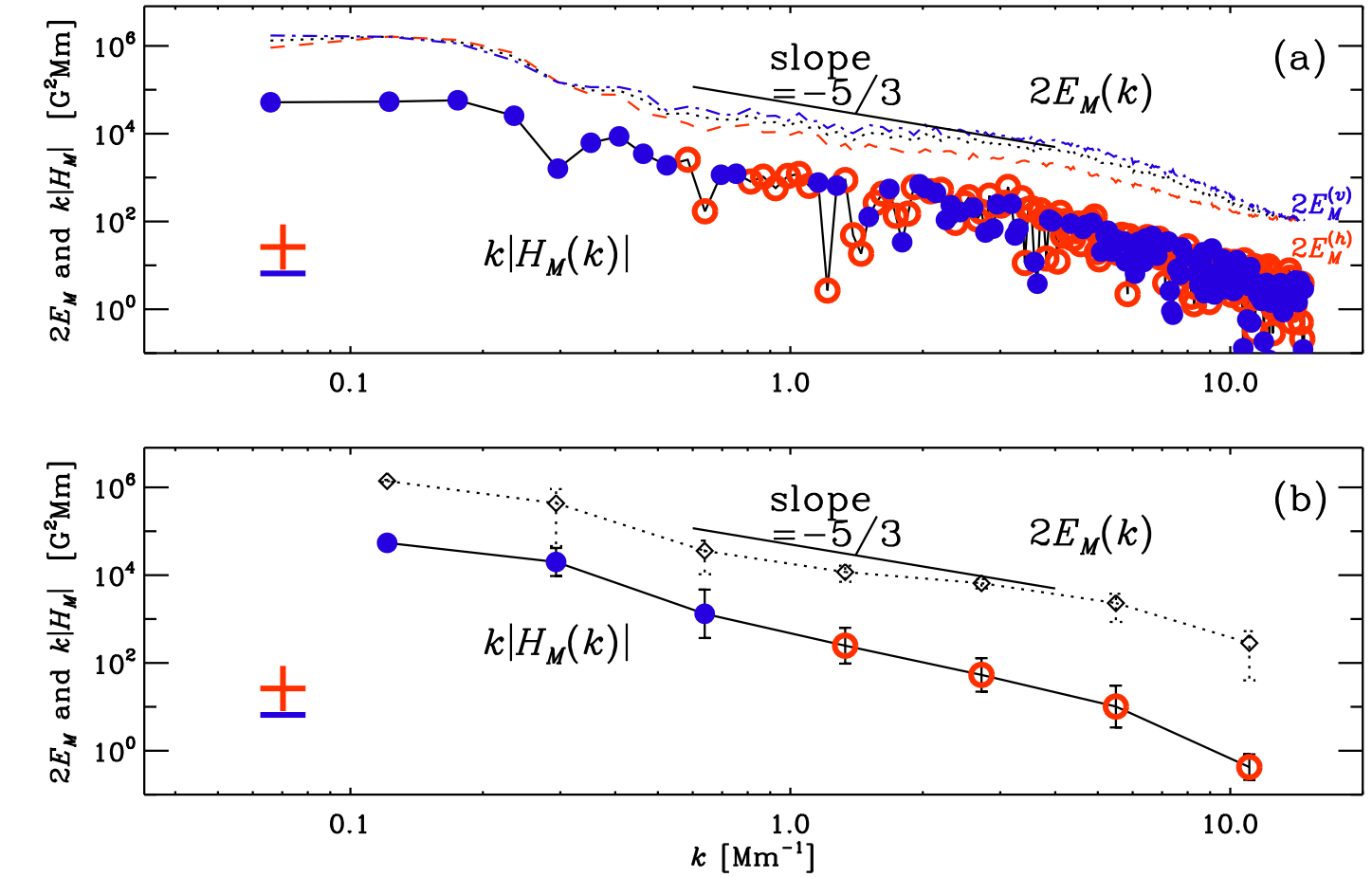

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]

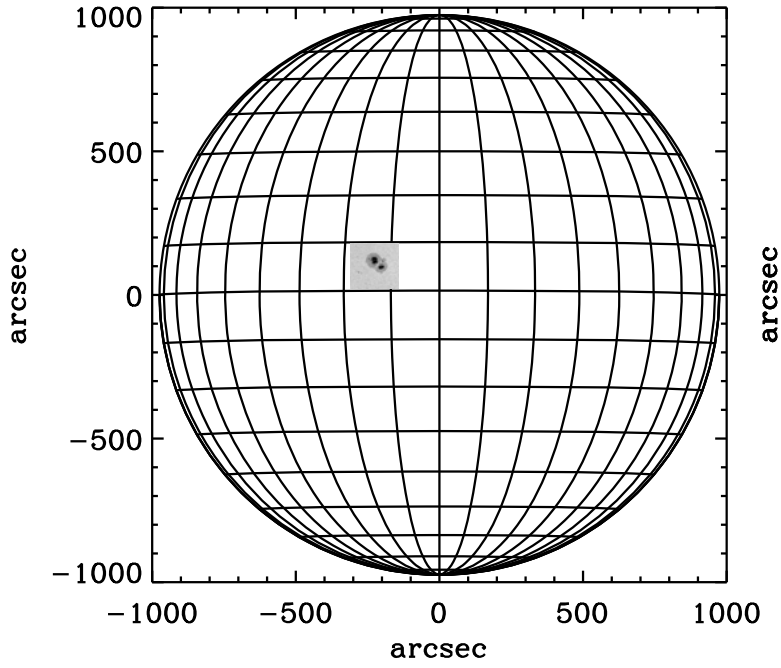

14/12/2013 09:41
arcsec
arcsec

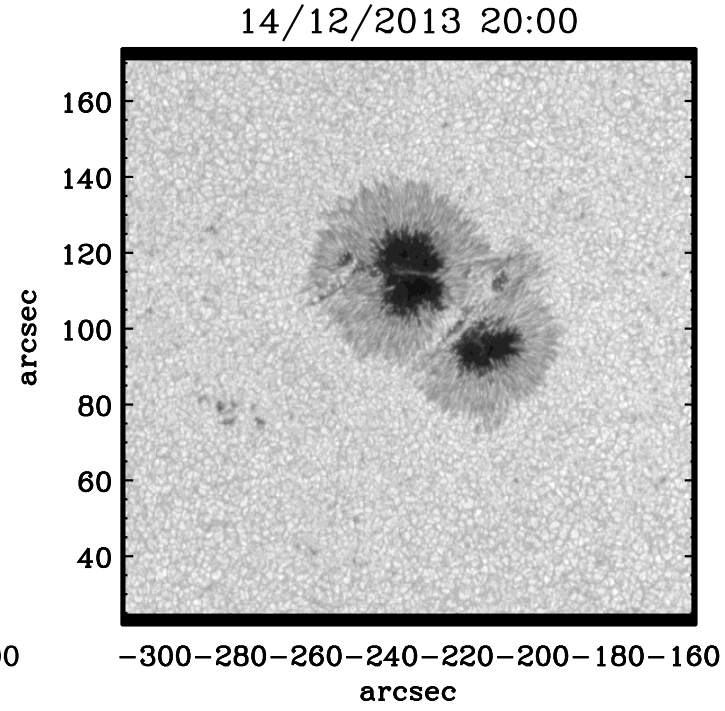

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

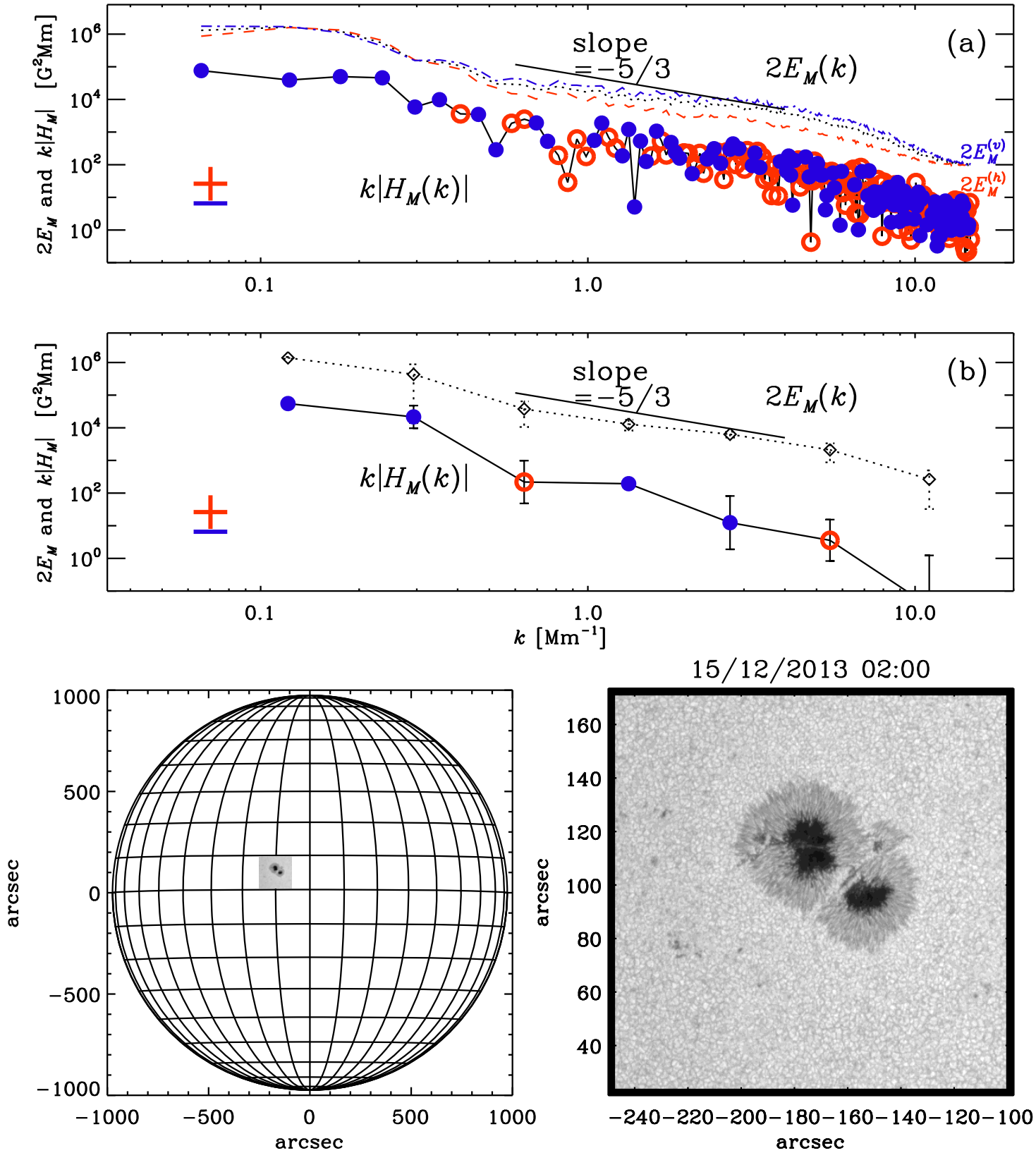

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

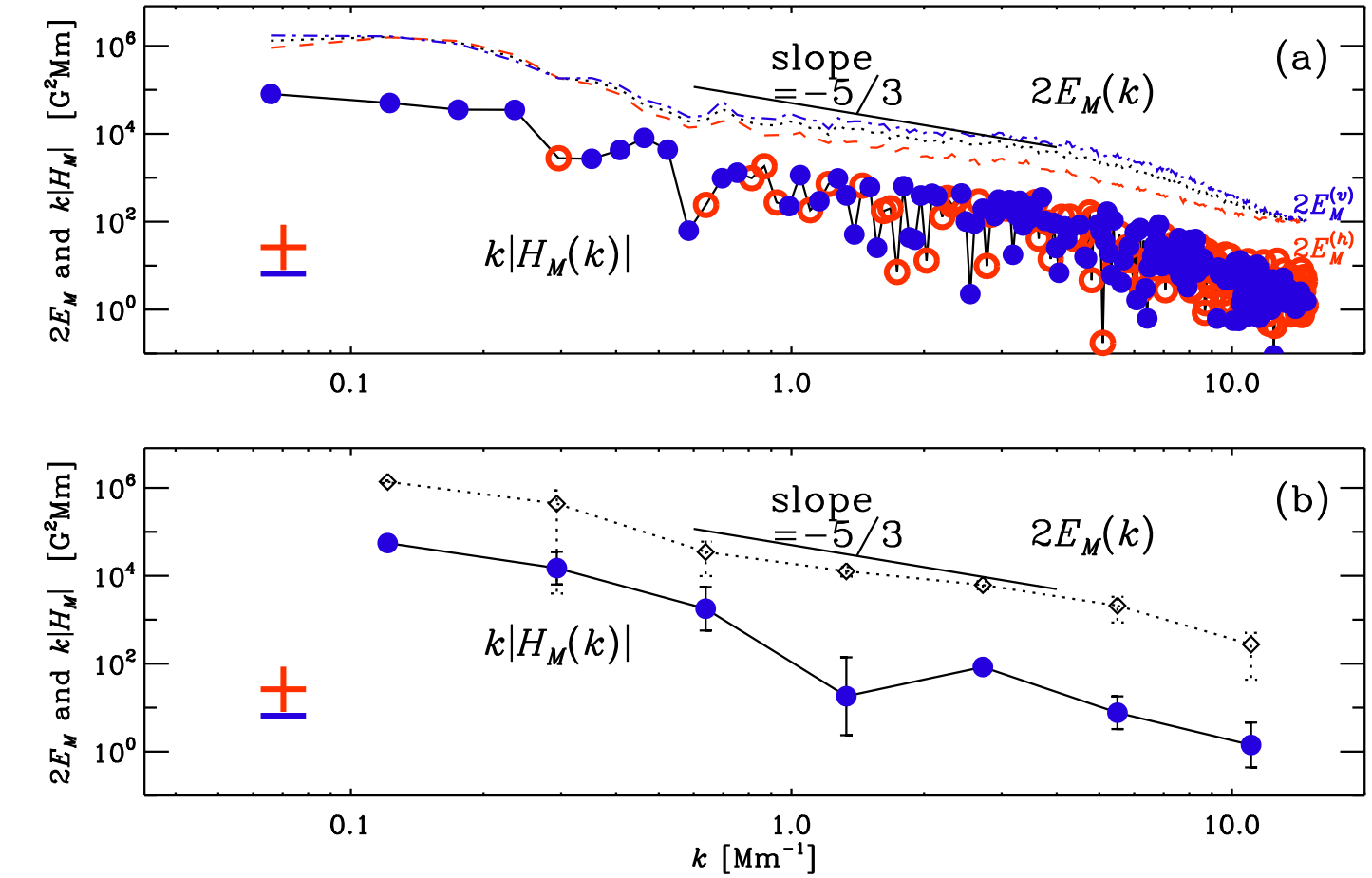

14/12/2013 15:00
160
140
120
100
80
60
40
arcsec
−340−320−300−280−260−240−220−200
arcsec

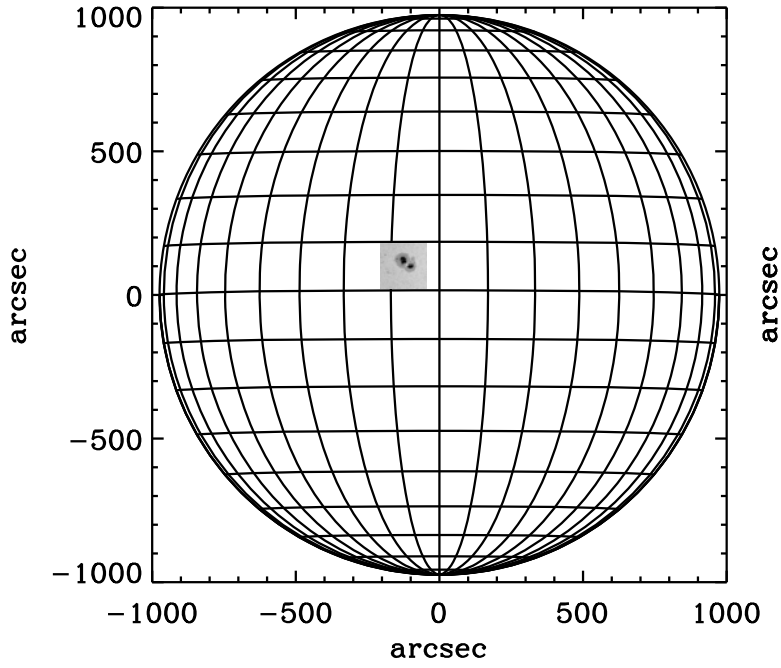

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

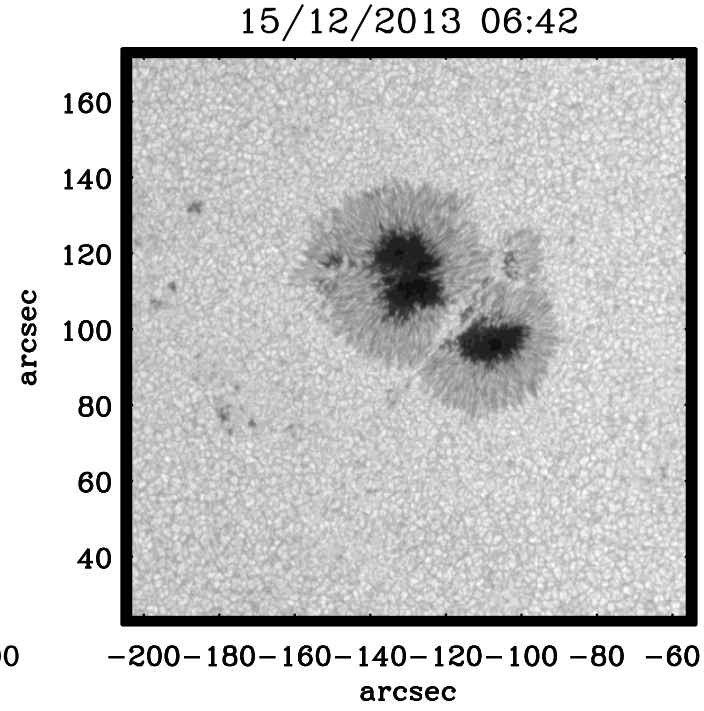

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


14/12/2013 20:00
160
140
120
100
80
60
40
arcsec
−300−280−260−240−220−200−180−160
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
15/12/2013 02:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


15/12/2013 06:42
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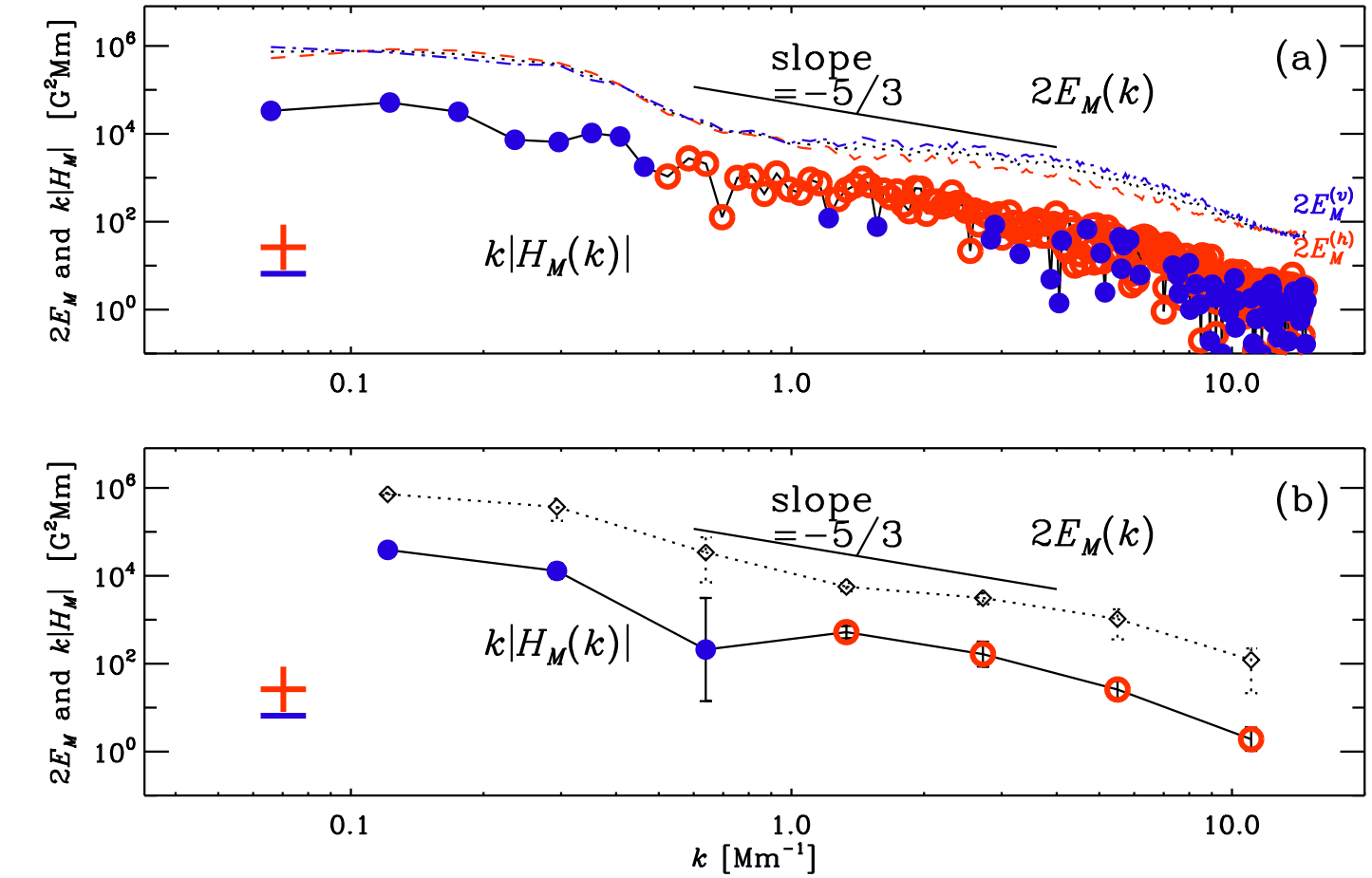
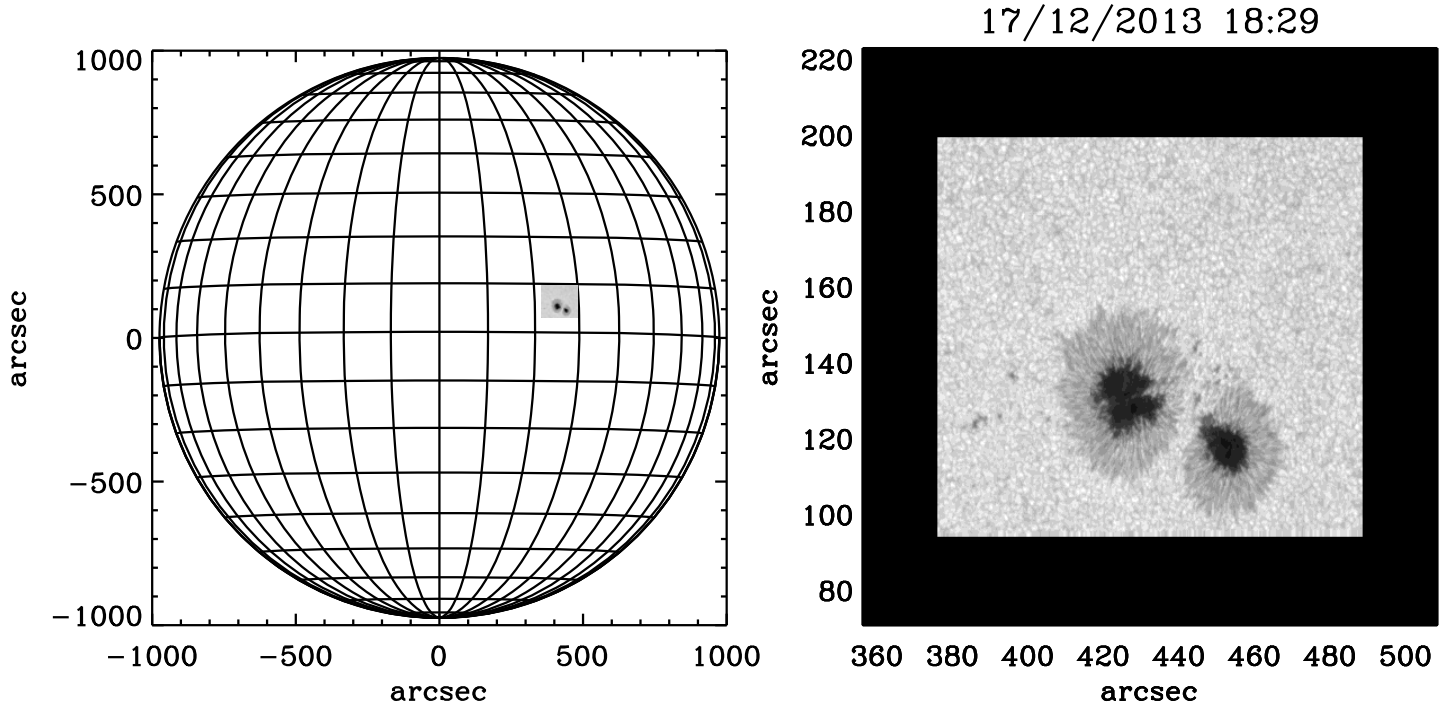
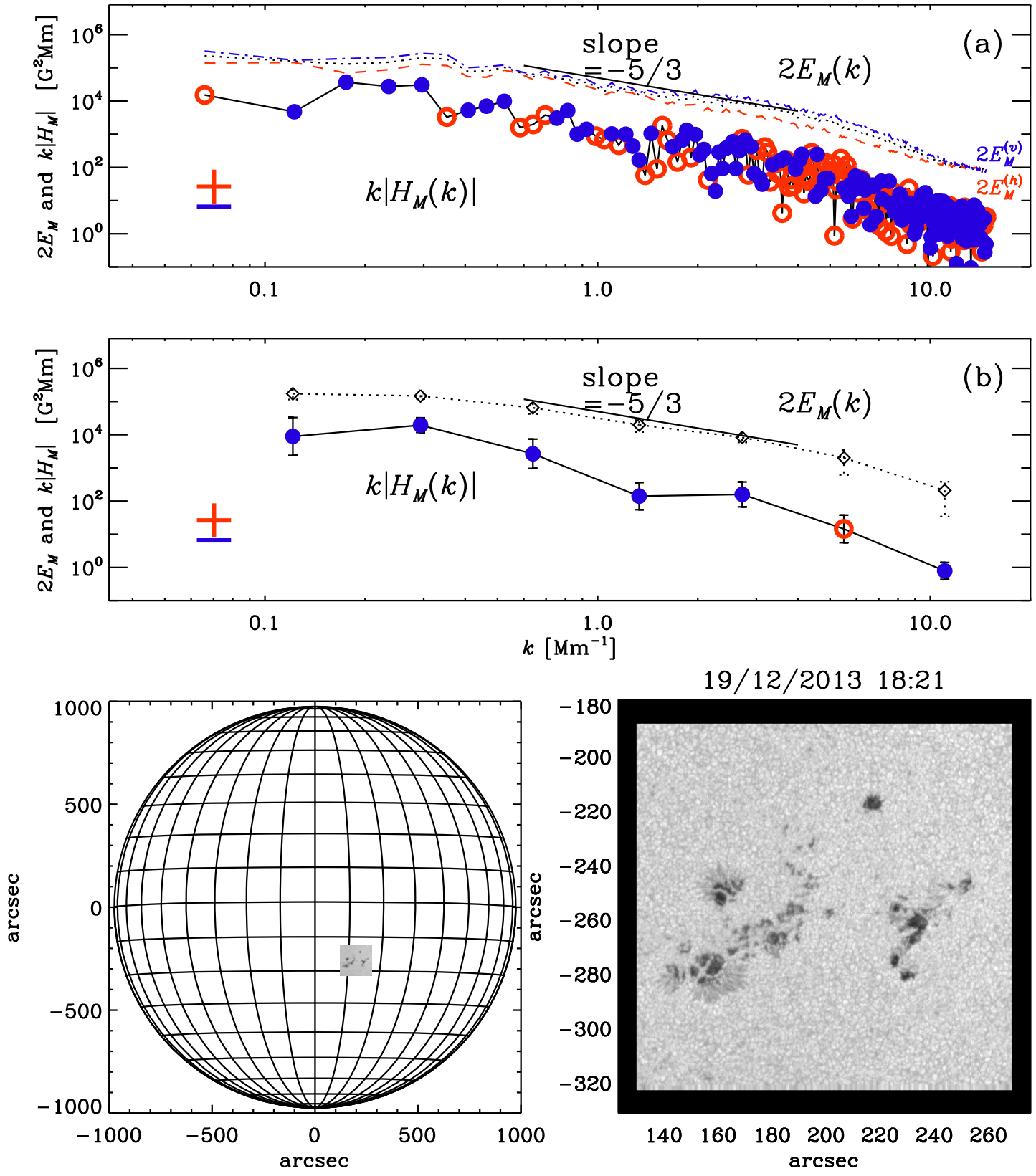
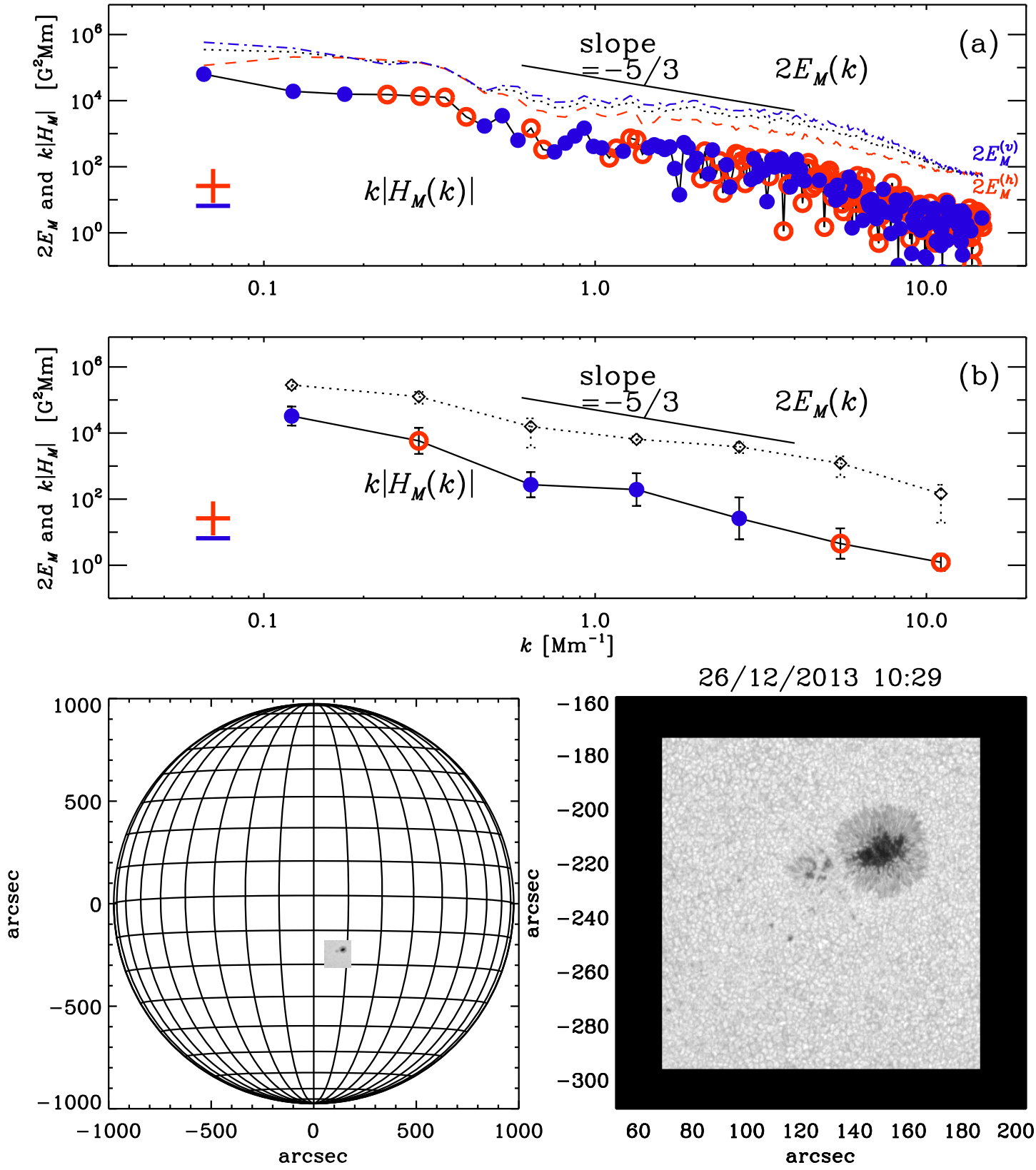
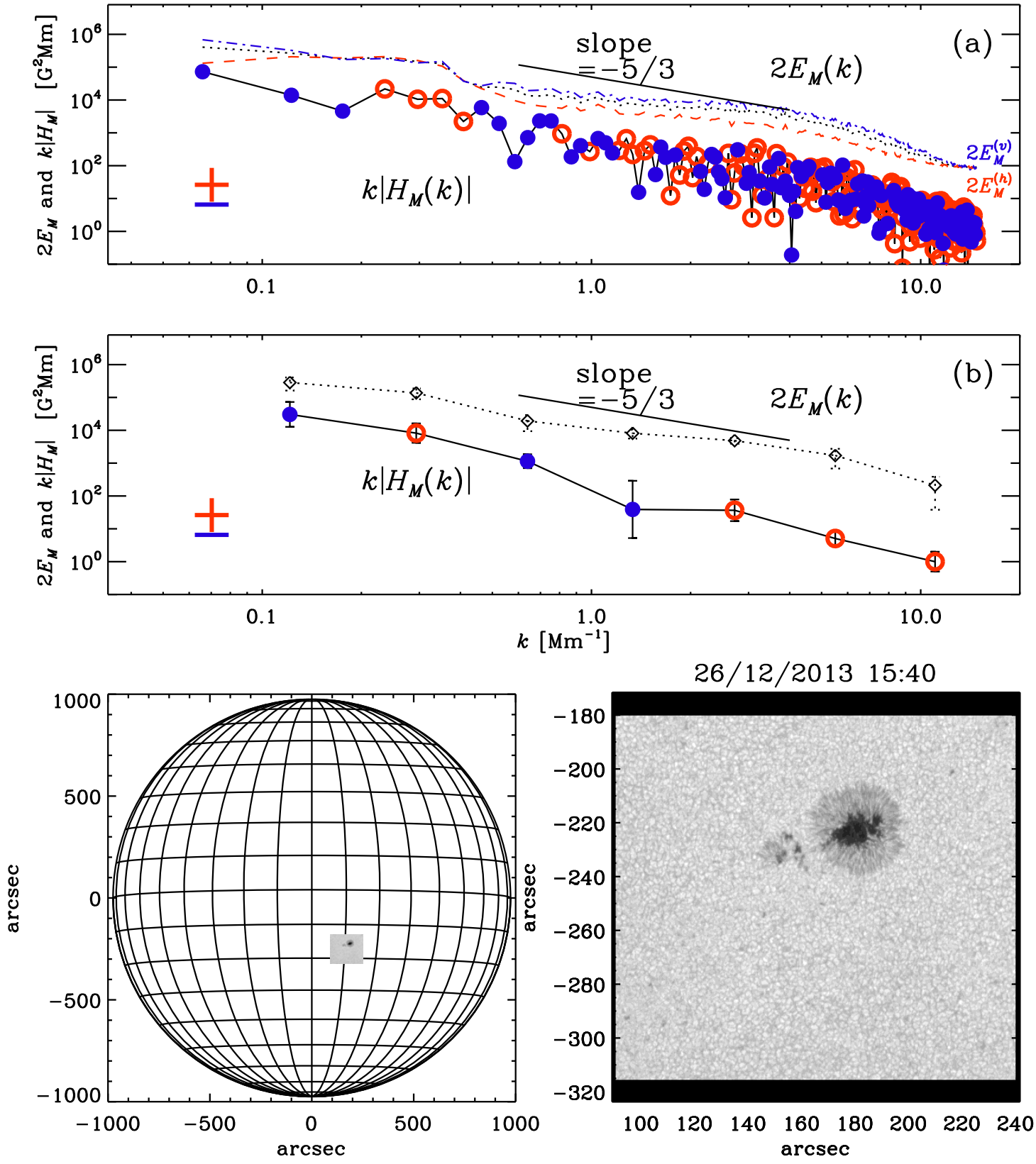
140
120
100
80
60
40
arcsec
−200
−180
−160
−140
−120
−100
−80
−60
arcsec

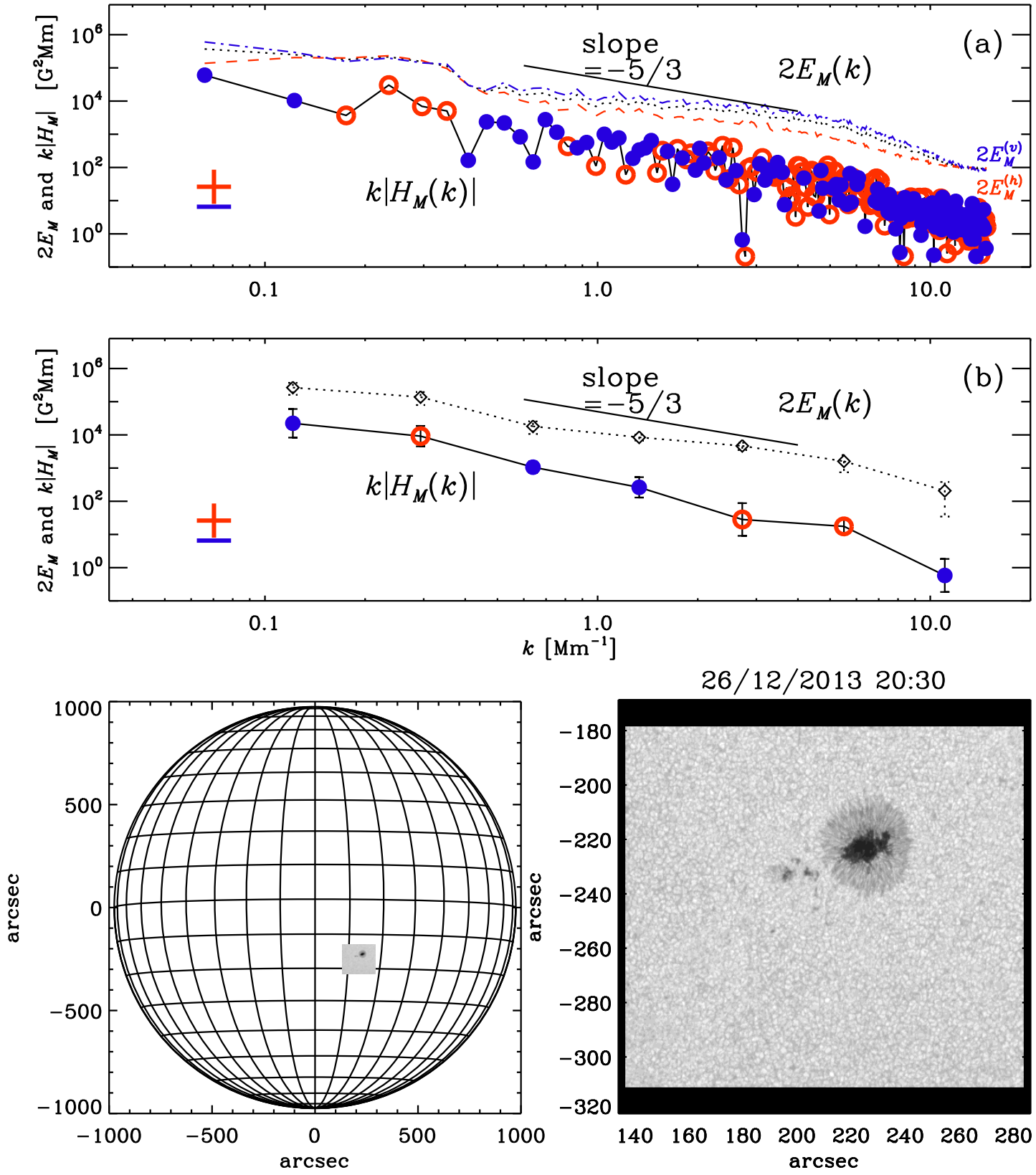

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

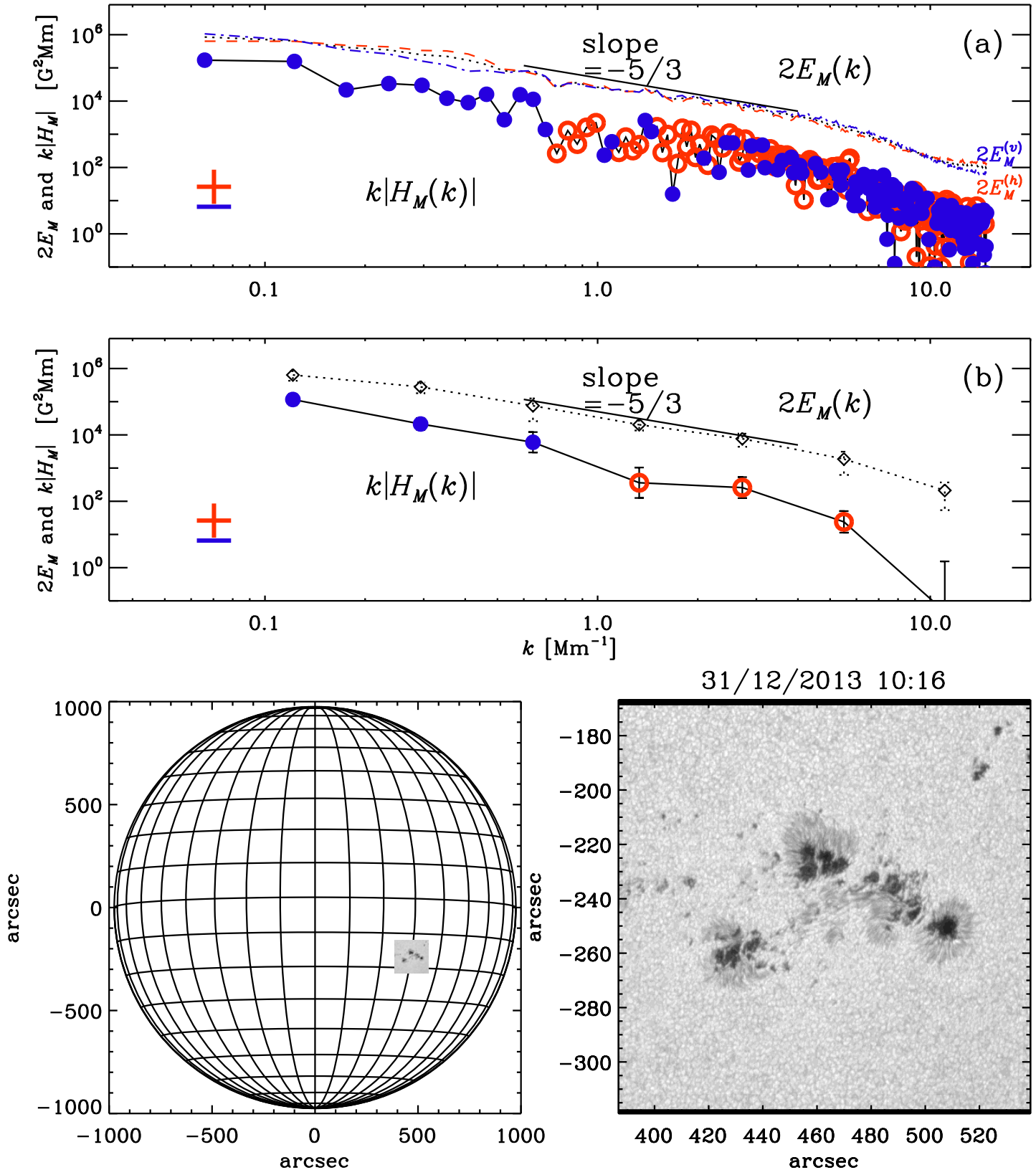

17/12/2013 18:29
arcsec
arcsec
arcsec
arcsec

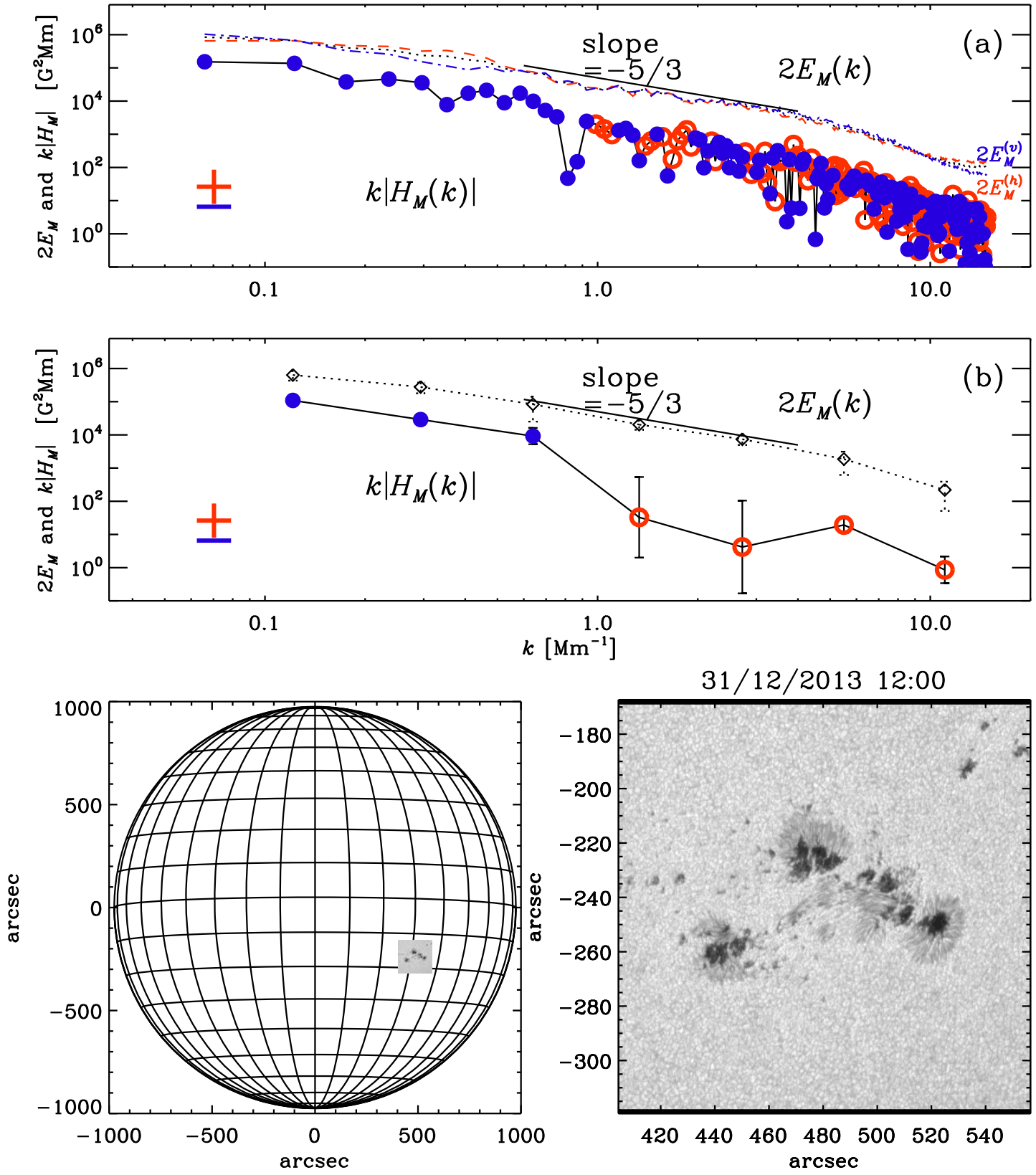

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/12/2013 18:21
arcsec

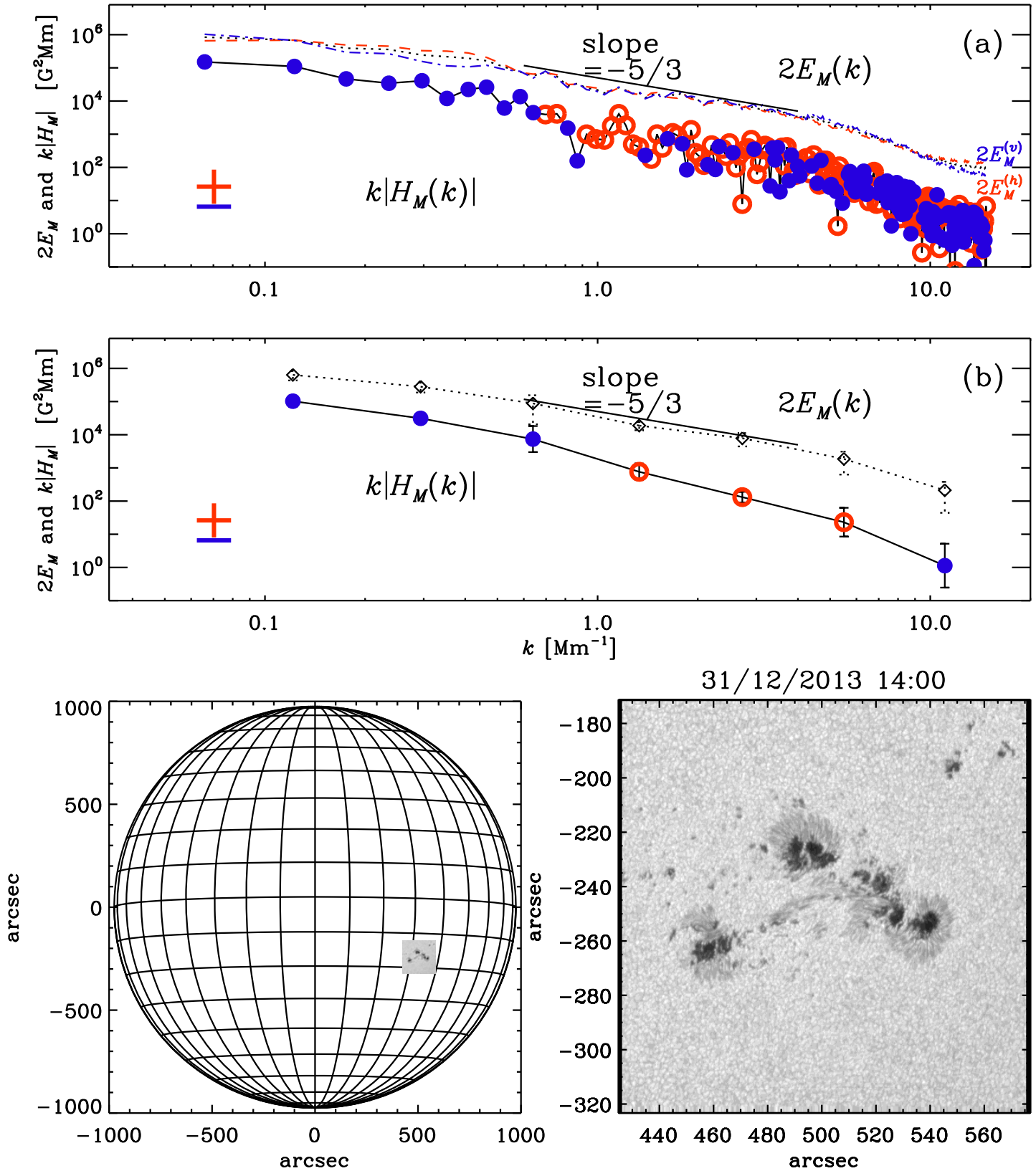

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
26/12/2013 10:29
arcsec

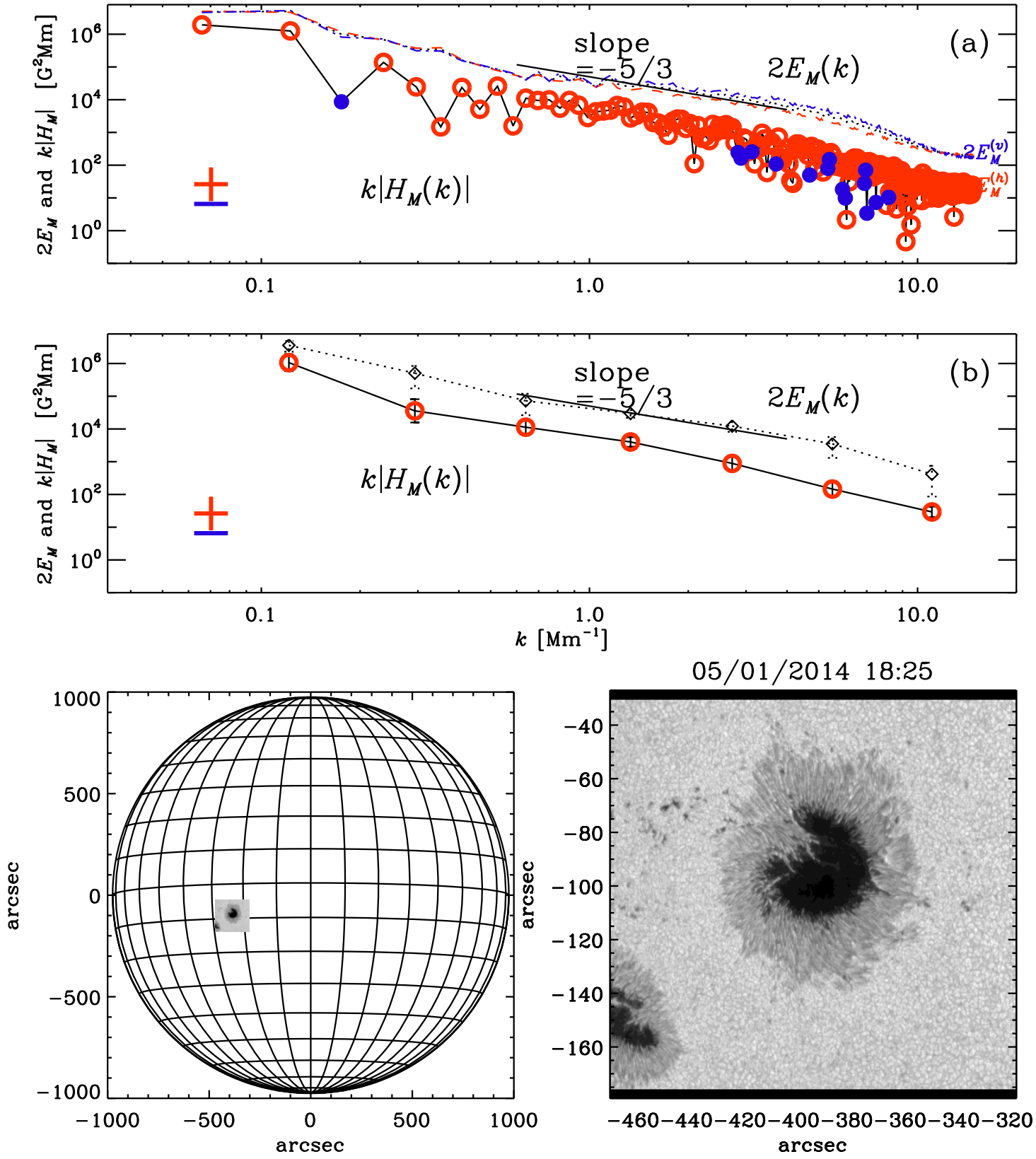

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
26/12/2013 15:40
arcsec

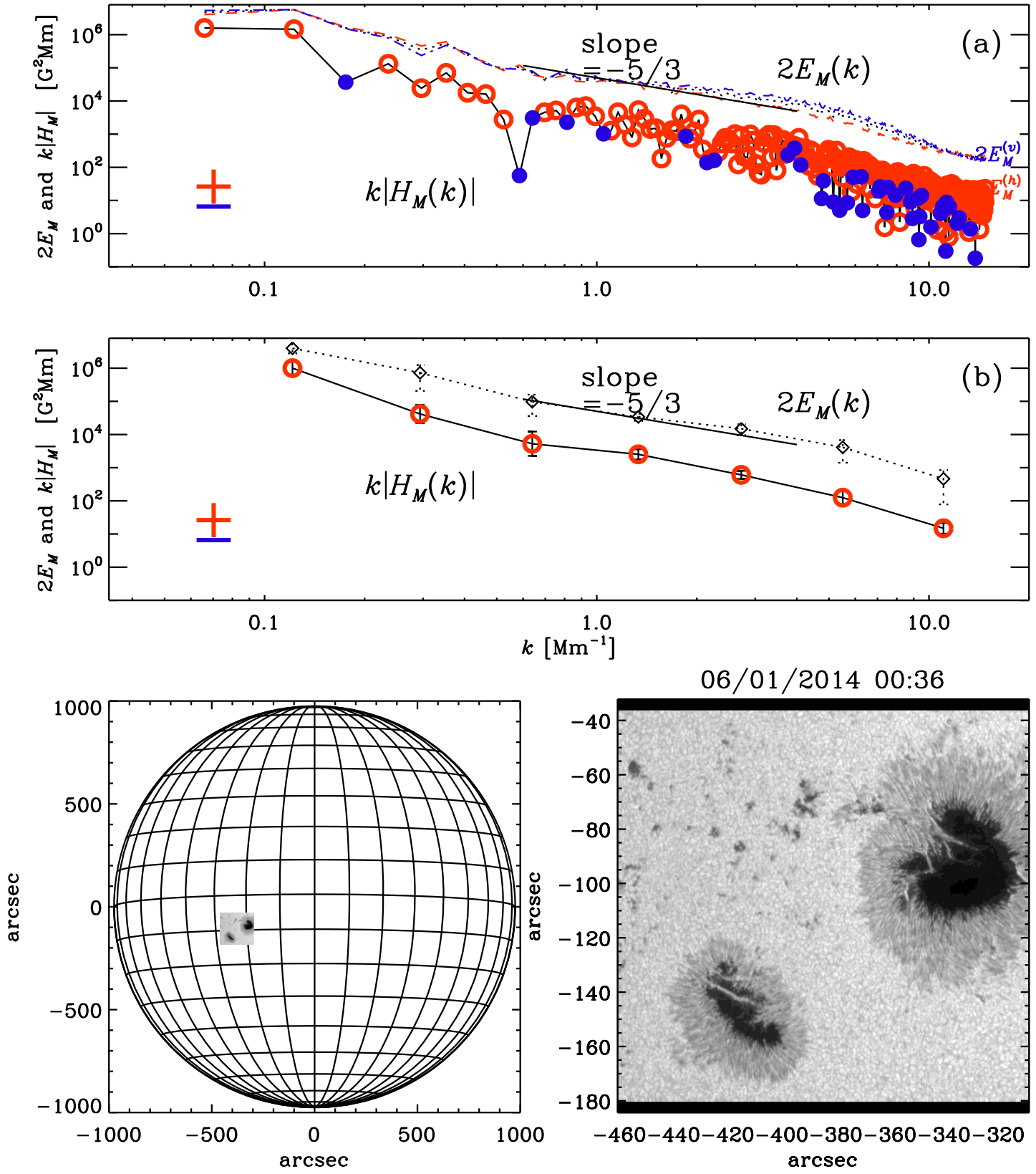

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
26/12/2013 20:30
arcsec
arcsec
arcsec
arcsec

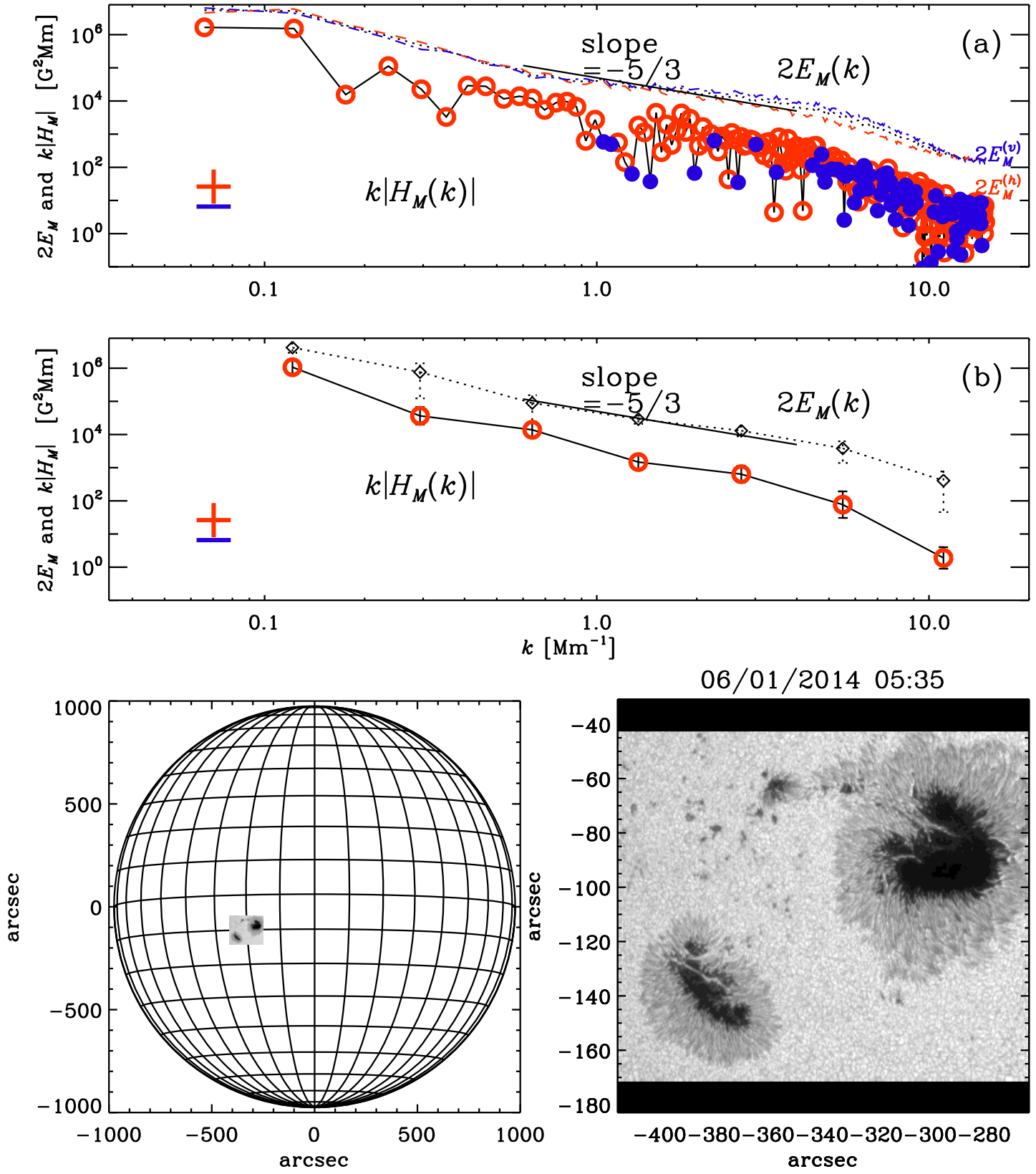

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
31/12/2013 10:16
arcsec

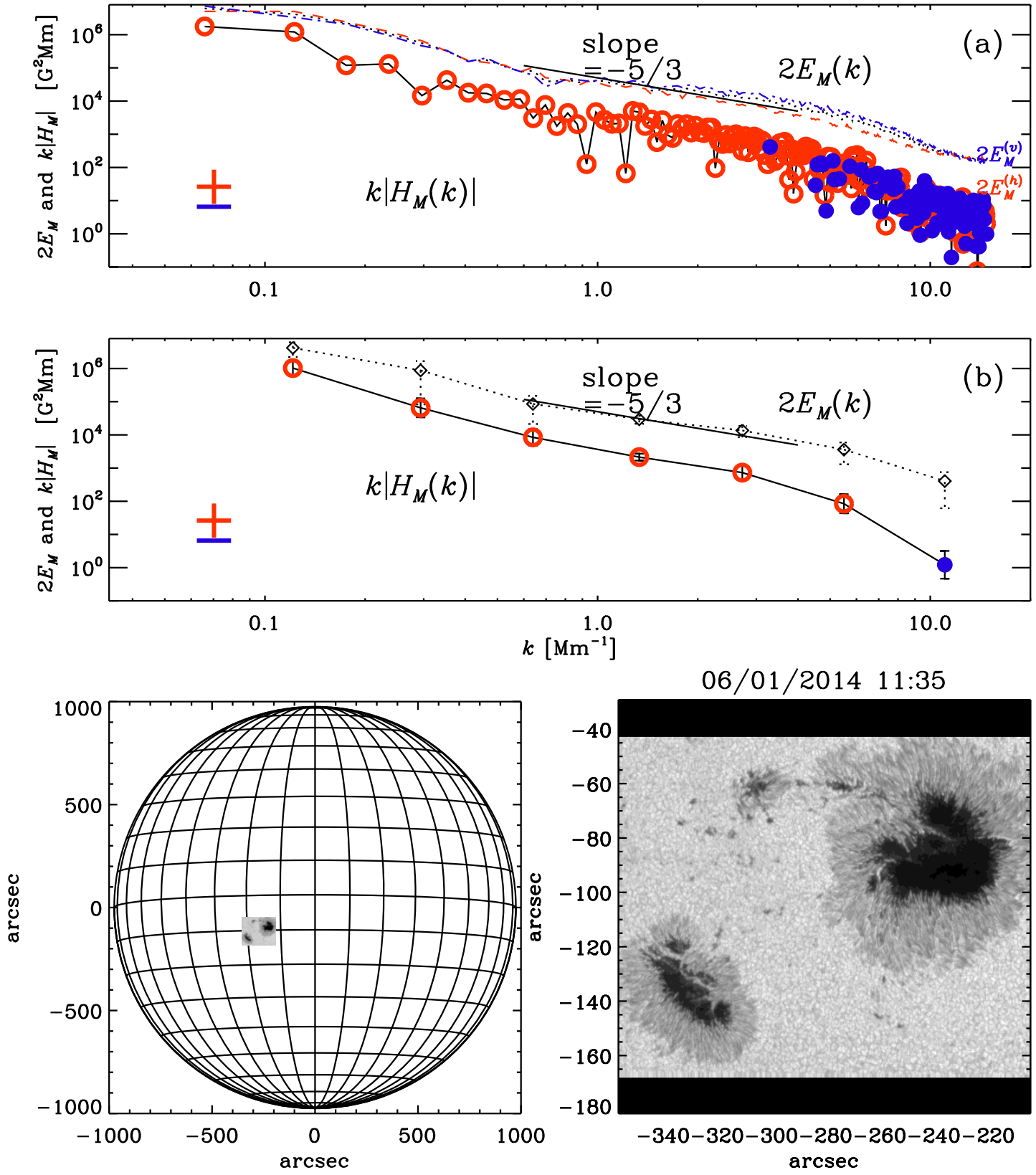

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
31/12/2013 12:00
arcsec

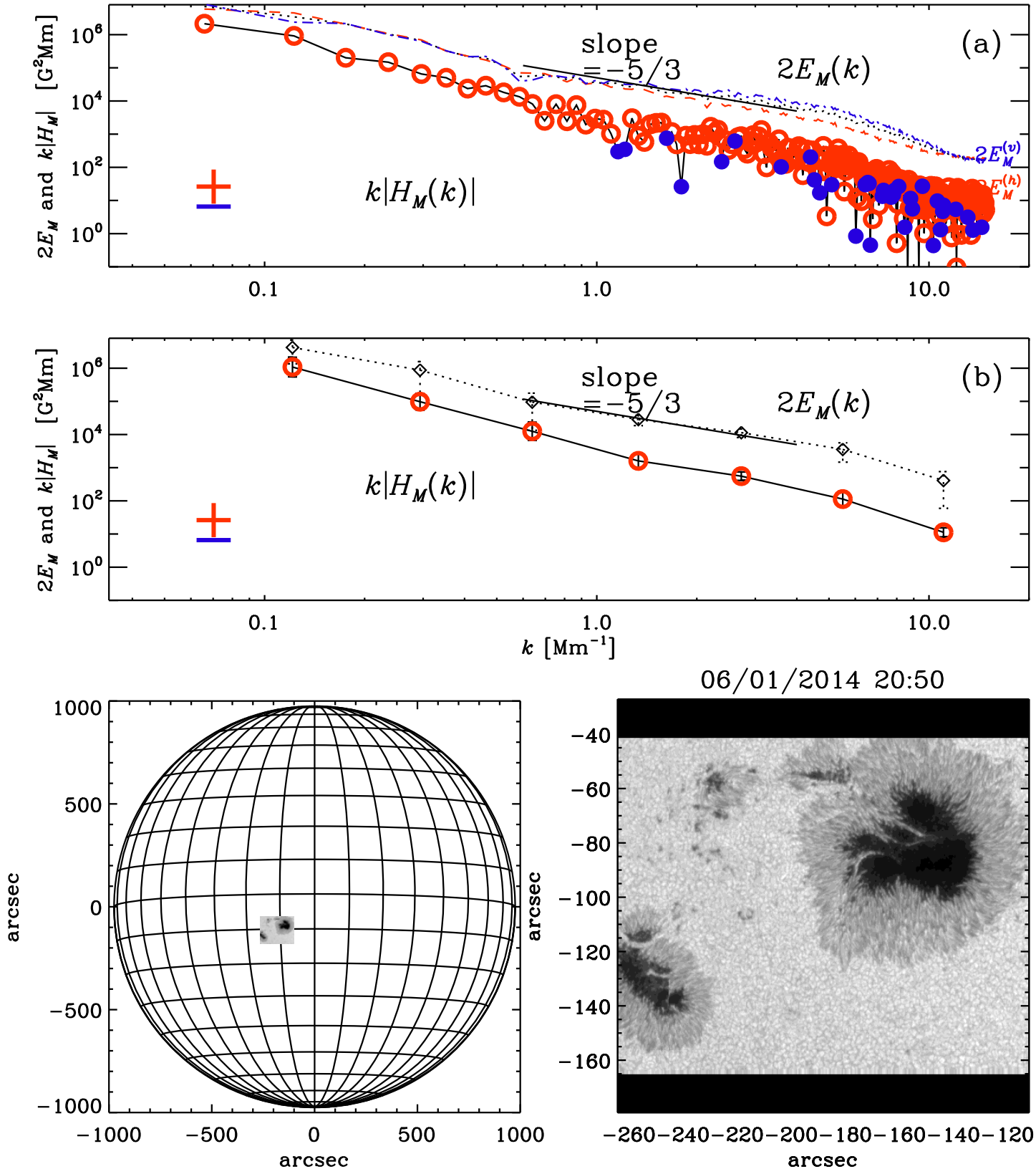

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
31/12/2013 14:00
arcsec

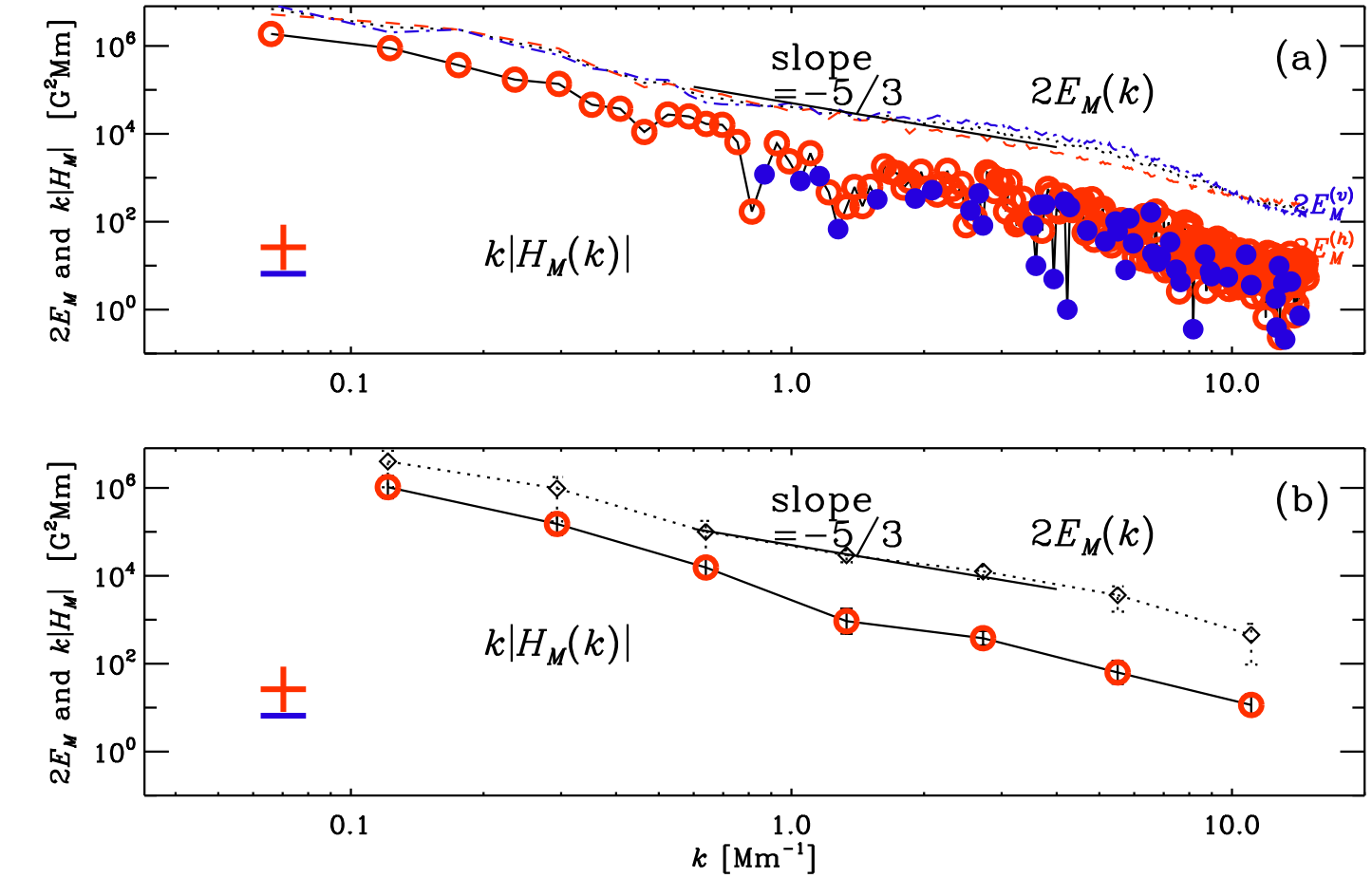

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
$2E_M^{(v)}$
$2E_M^{(h)}$
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/01/2014 18:25
arcsec
arcsec
arcsec
arcsec

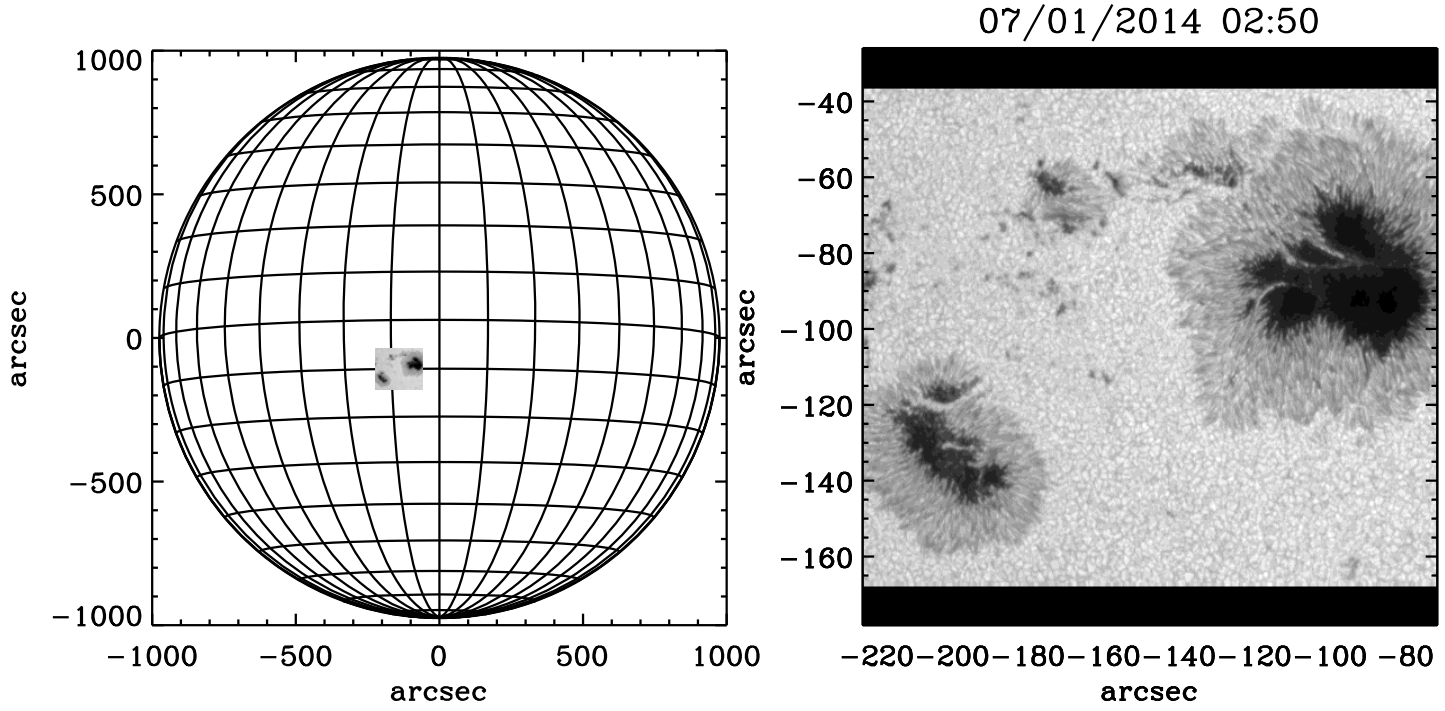

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
06/01/2014 00:36
arcsec
arcsec
arcsec

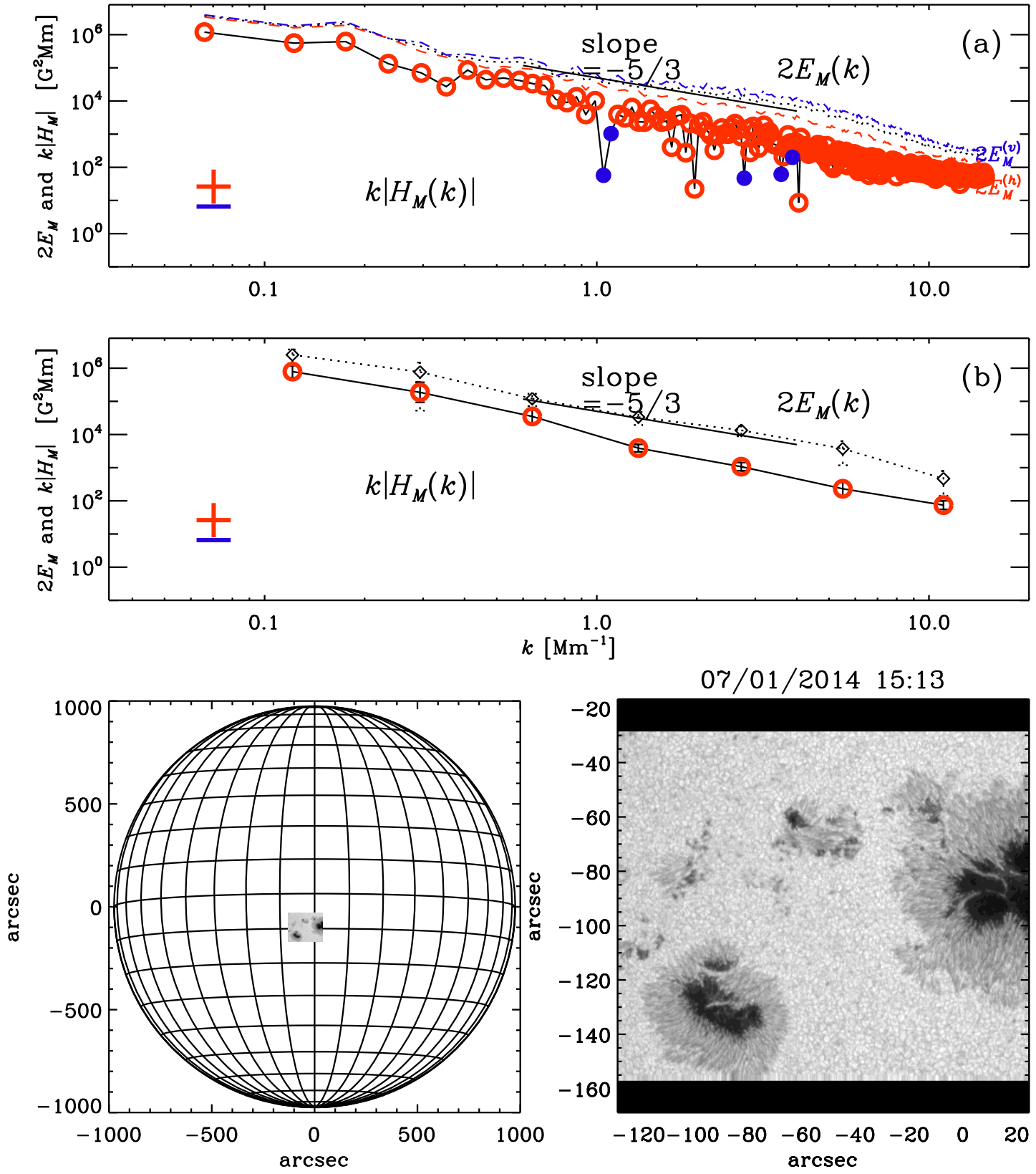

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
06/01/2014 05:35
arcsec

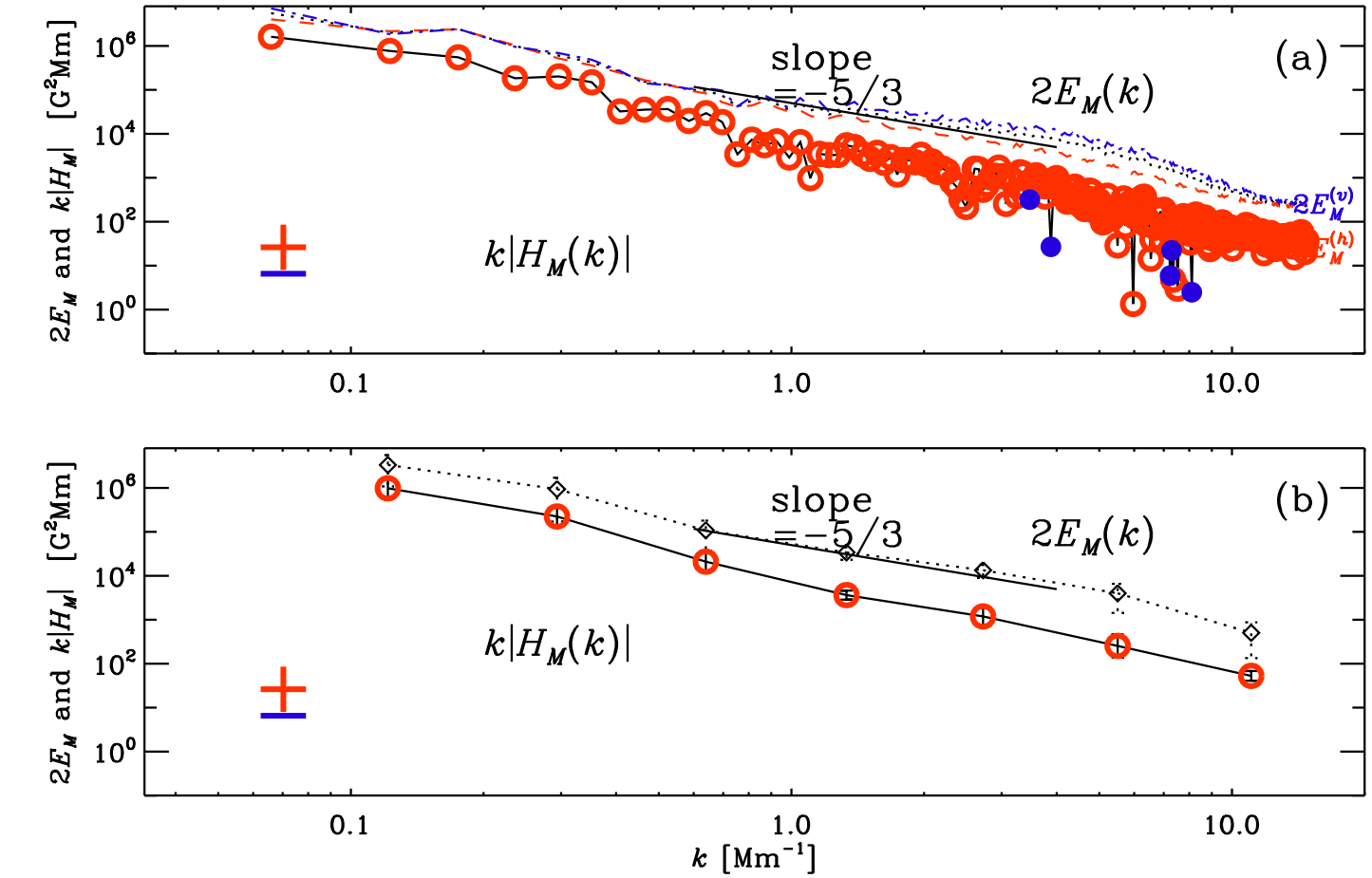

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
06/01/2014 11:35
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
06/01/2014 20:50
arcsec
arcsec
arcsec
arcsec

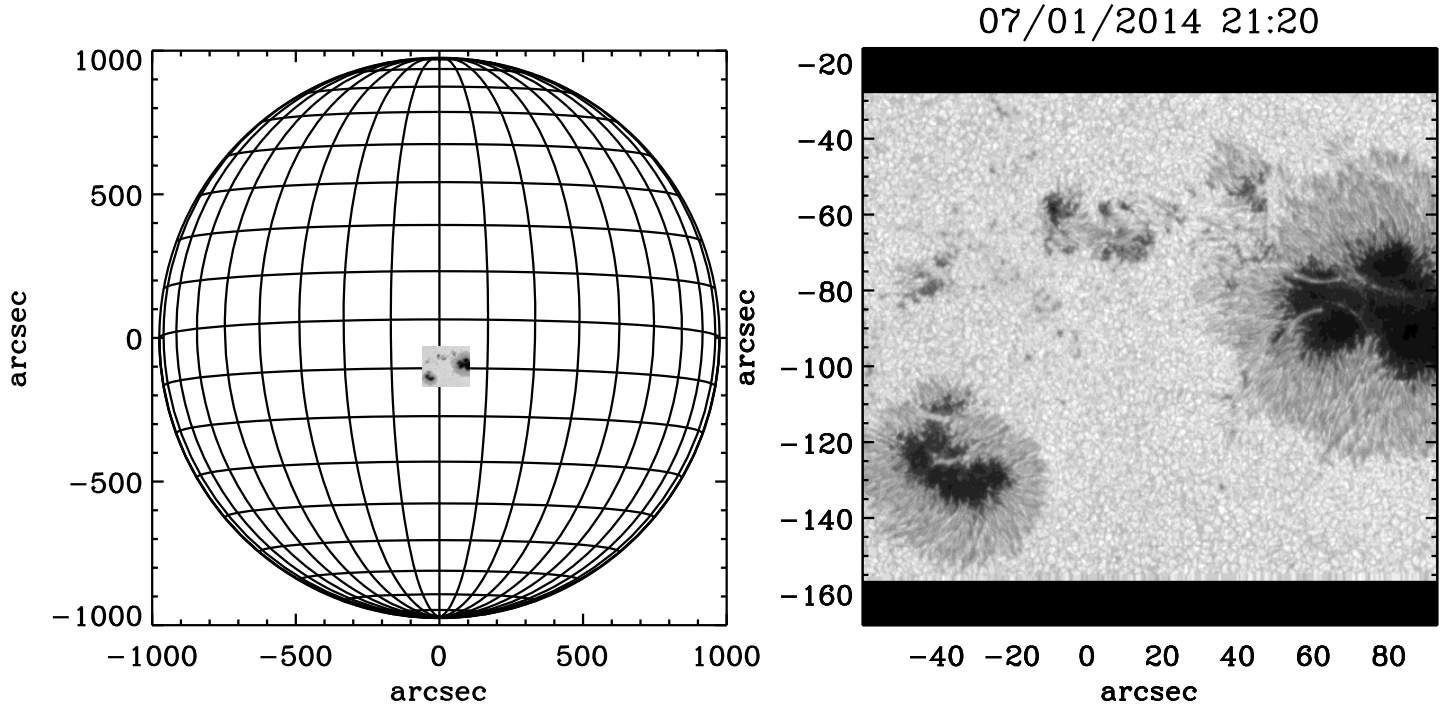

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


07/01/2014 02:50
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
$2E_M^{(v)}$
$2E_M^{(h)}$
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/01/2014 15:13
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
−20
−40
−60
−80
−100
−120
−140
−160
arcsec
−120 −100 −80 −60 −40 −20 0 20


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
$2E_M^{(v)}$
$2E_M^{(h)}$

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


07/01/2014 21:20
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−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
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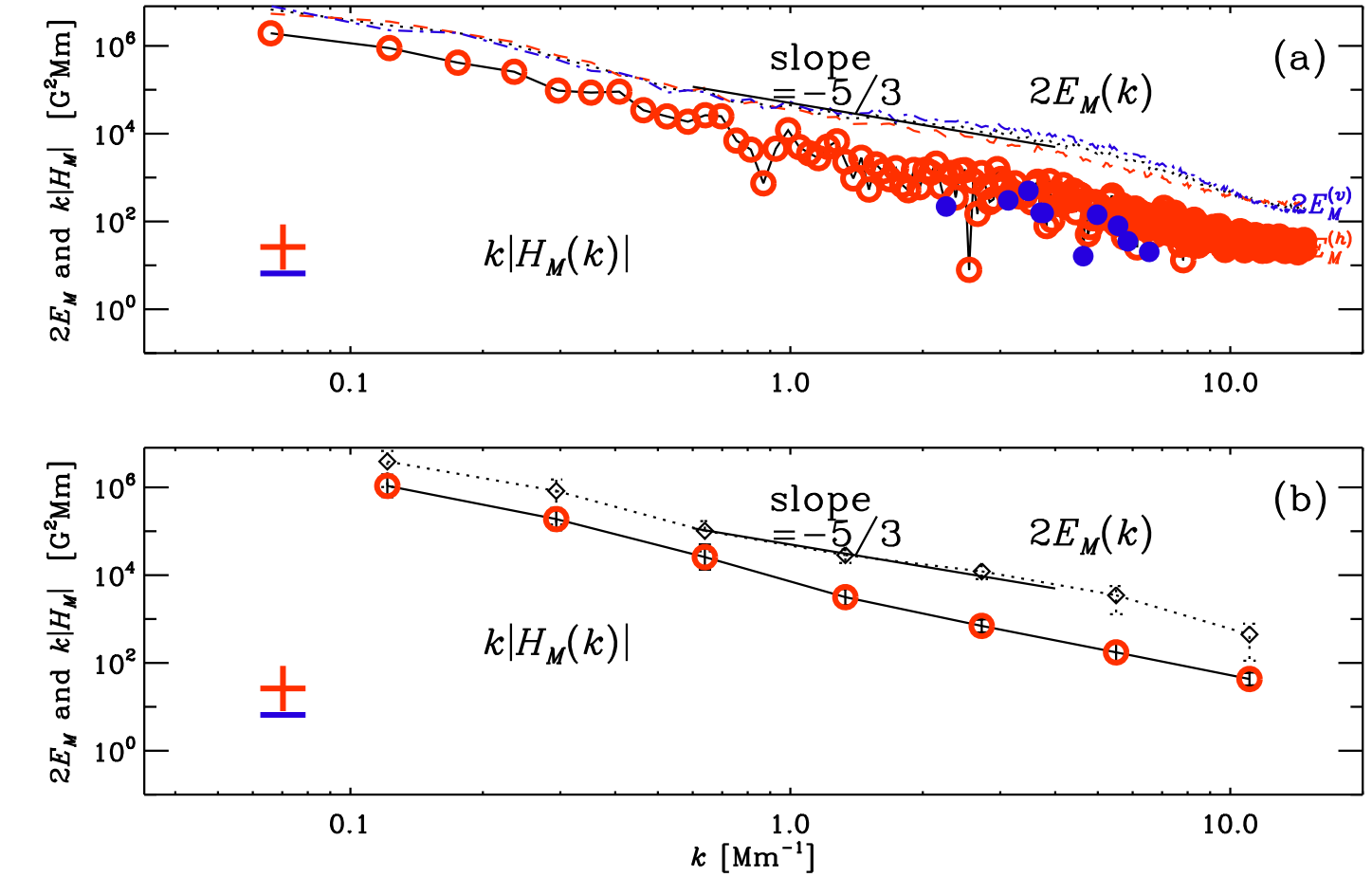
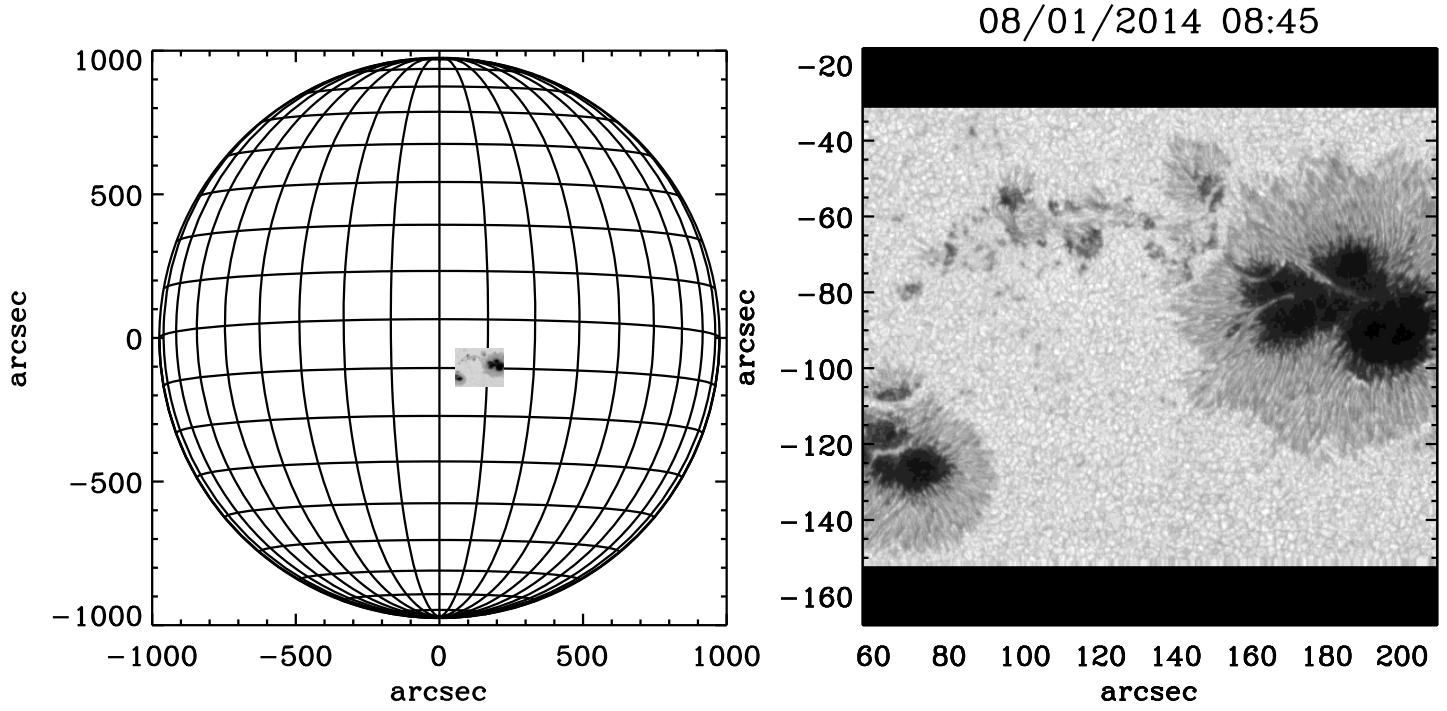
−60
−80
−100
−120
−140
−160
−40
−20
0
20
40
60
80
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
$2E_M^{(v)}$
$2E_M^{(h)}$

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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1000
arcsec
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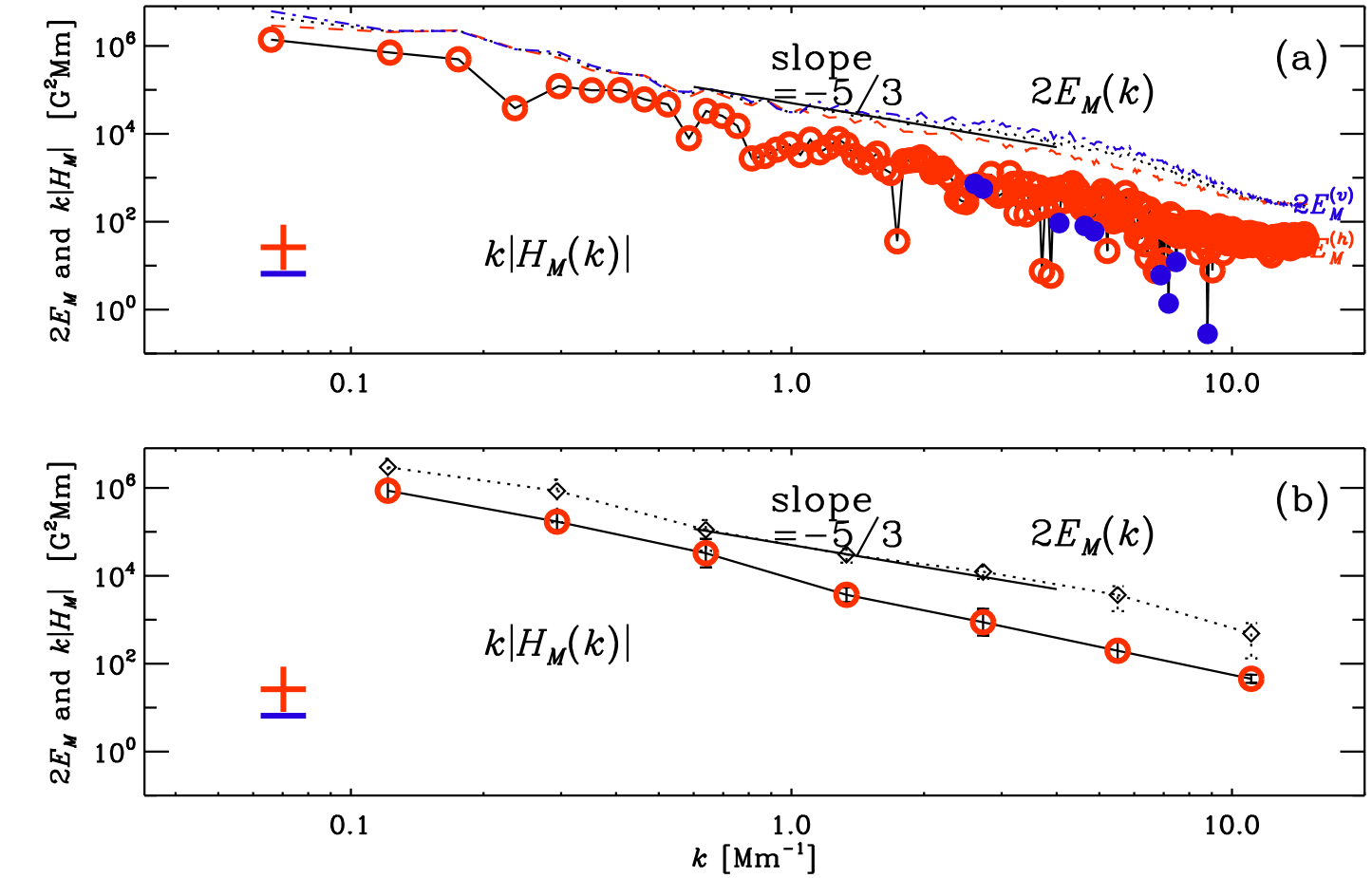
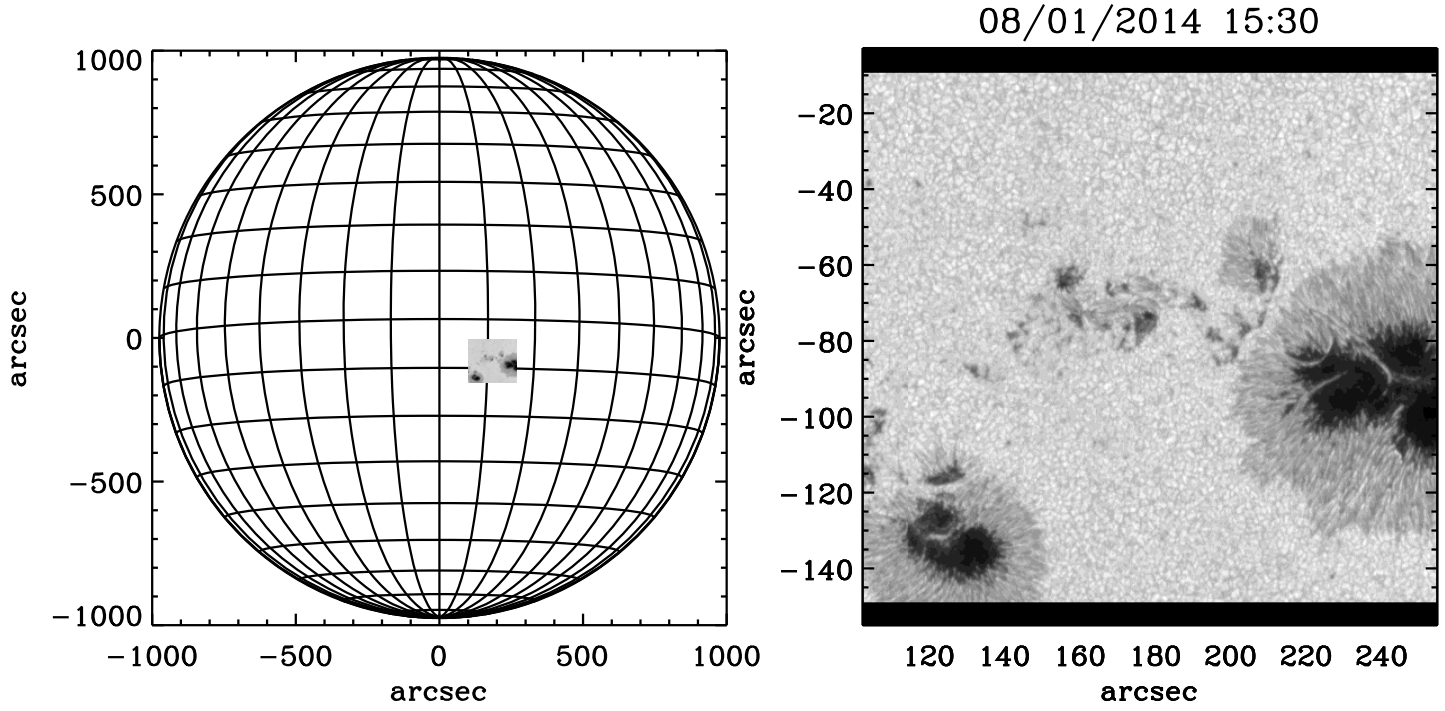
−100
−120
−140
−160
60
80
100
120
140
160
180
200
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
$2E_M^{(v)}$
$2E_M^{(h)}$
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


08/01/2014 15:30
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arcsec
−1000
−500
0
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1000
arcsec
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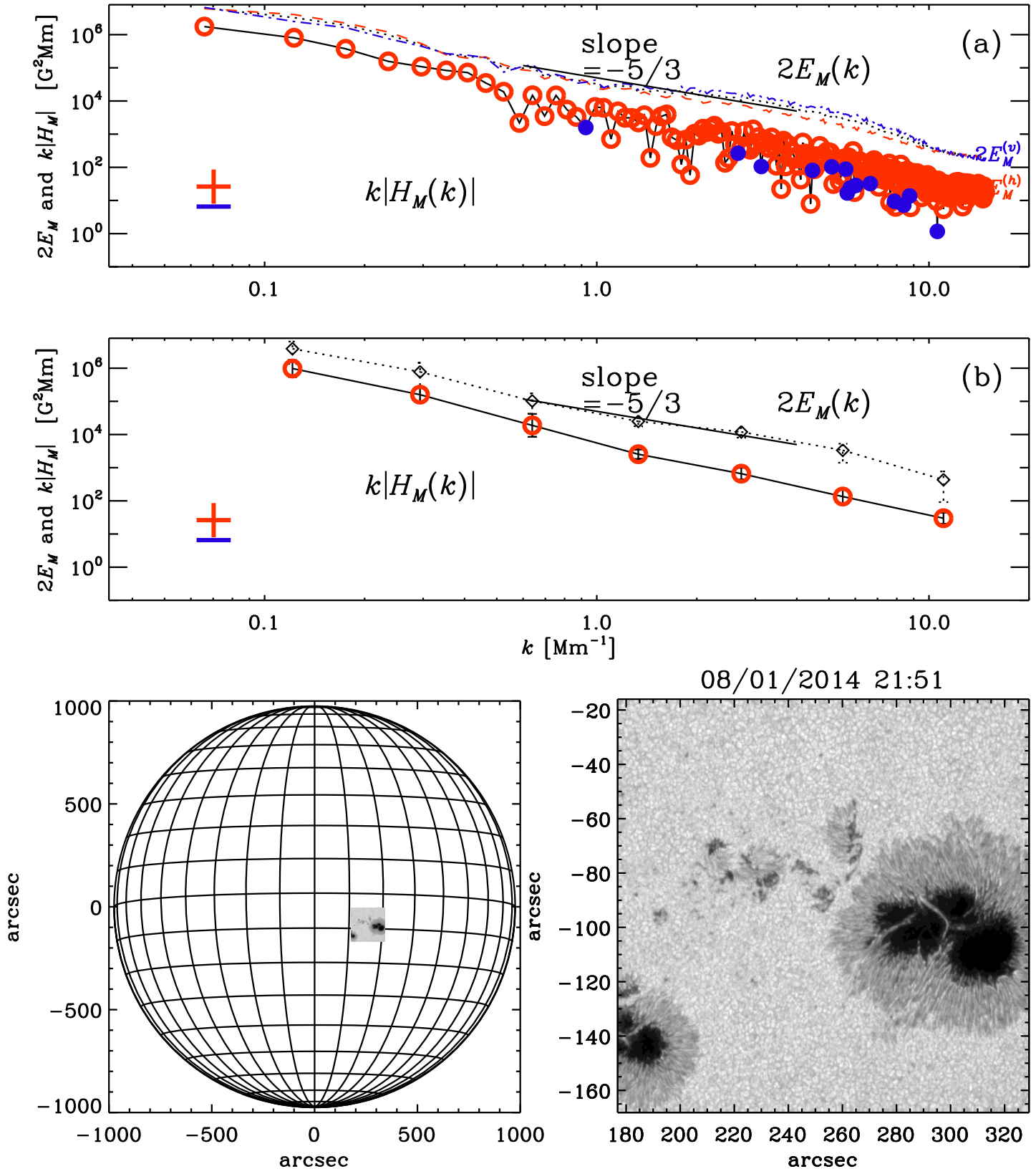
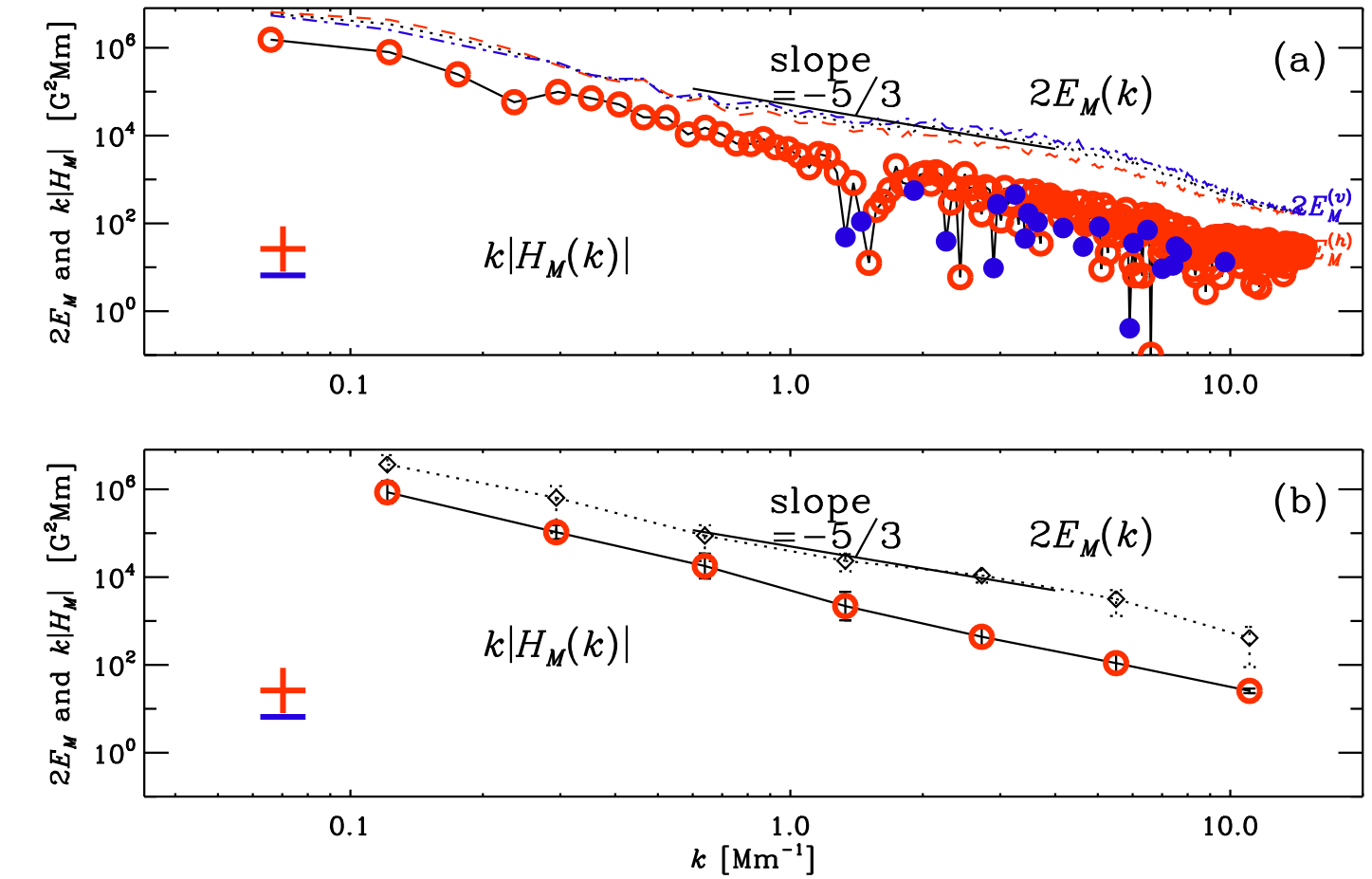
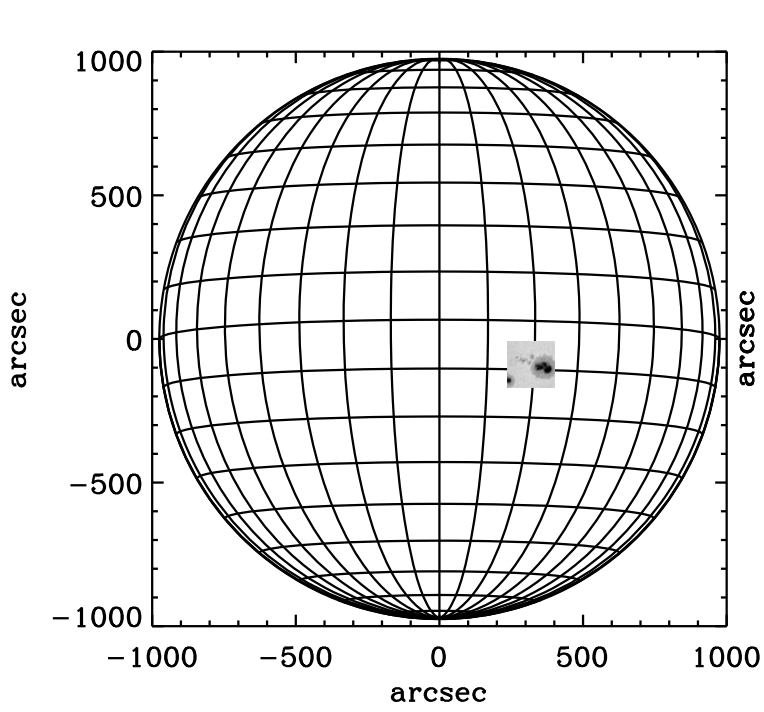
−40
−60
−80
−100
−120
−140
120
140
160
180
200
220
240
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
08/01/2014 21:51
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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arcsec
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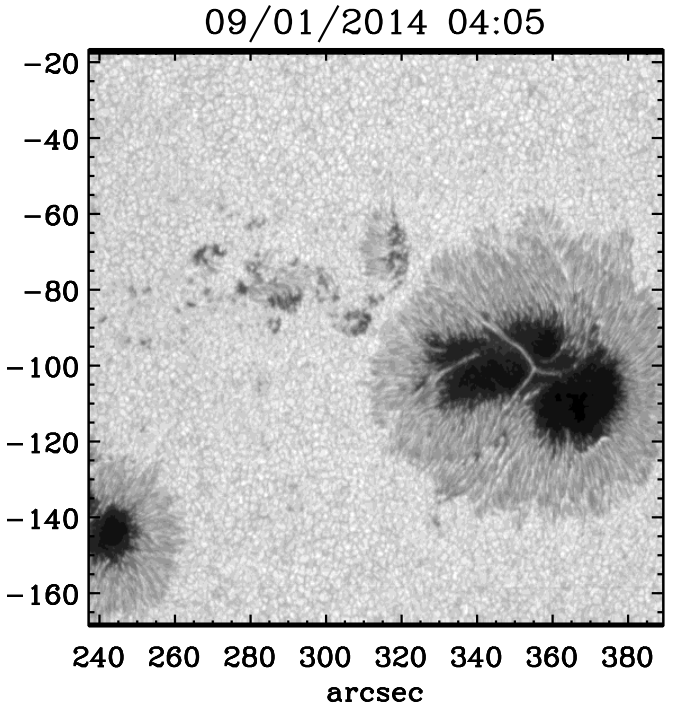
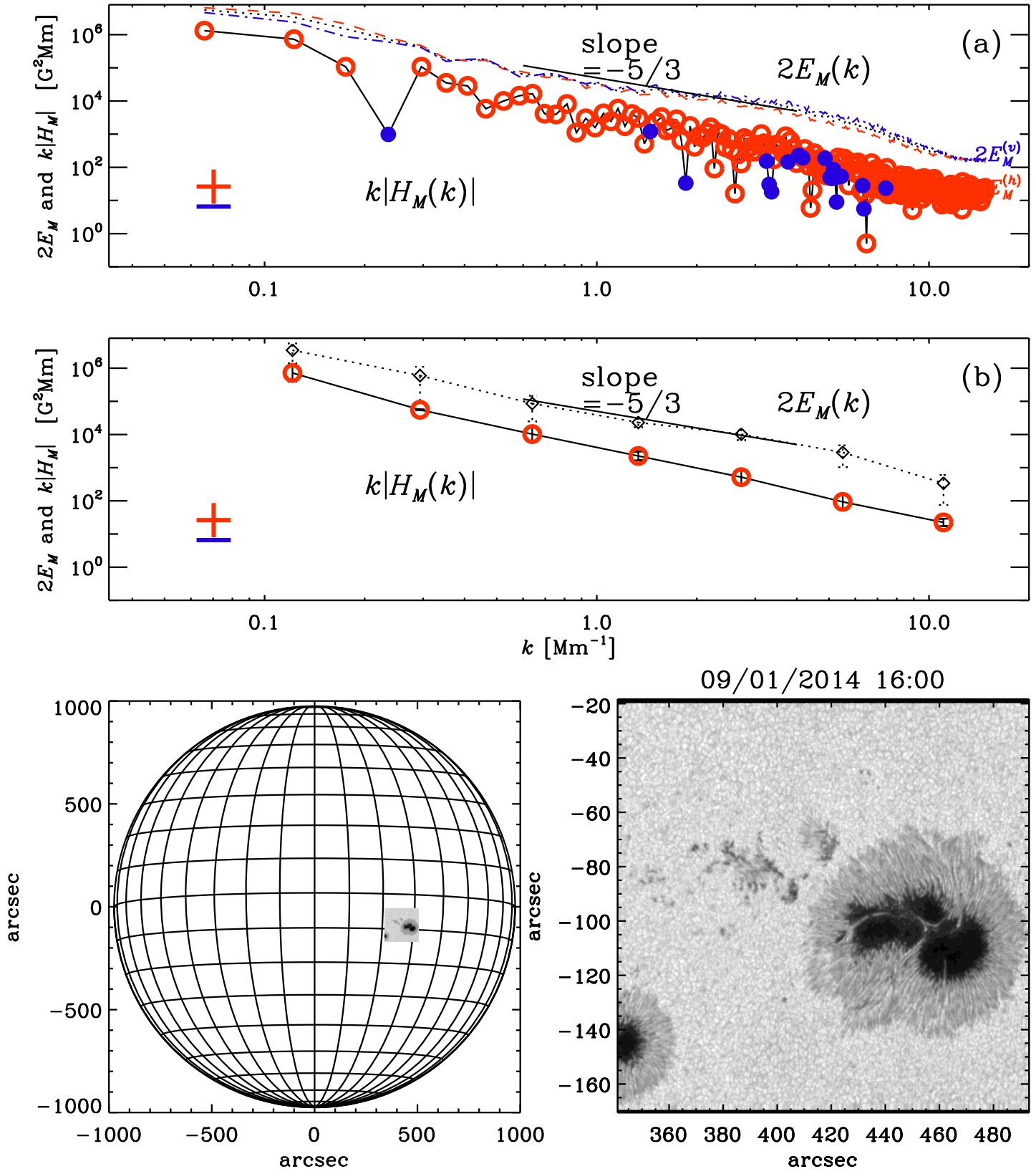
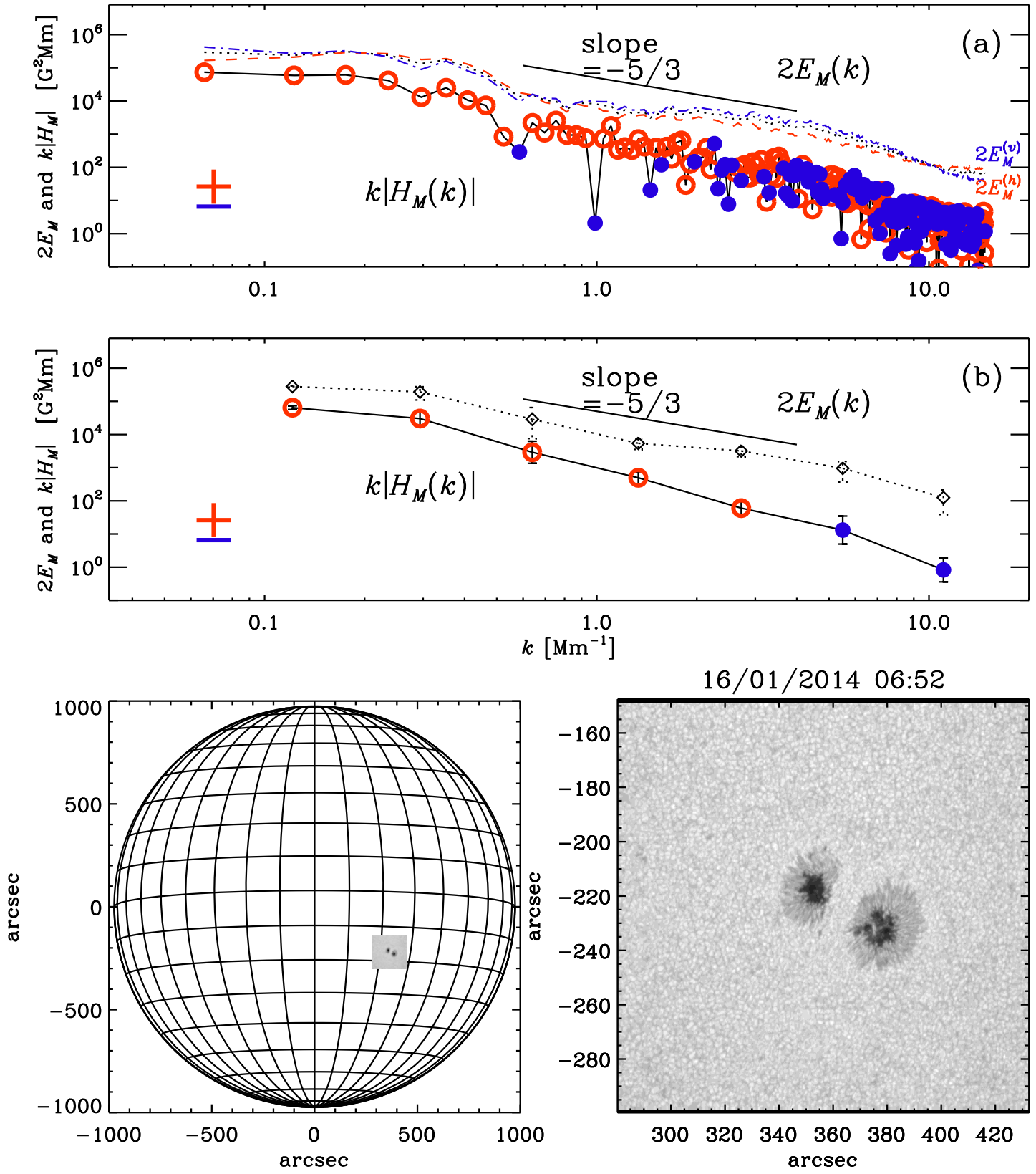
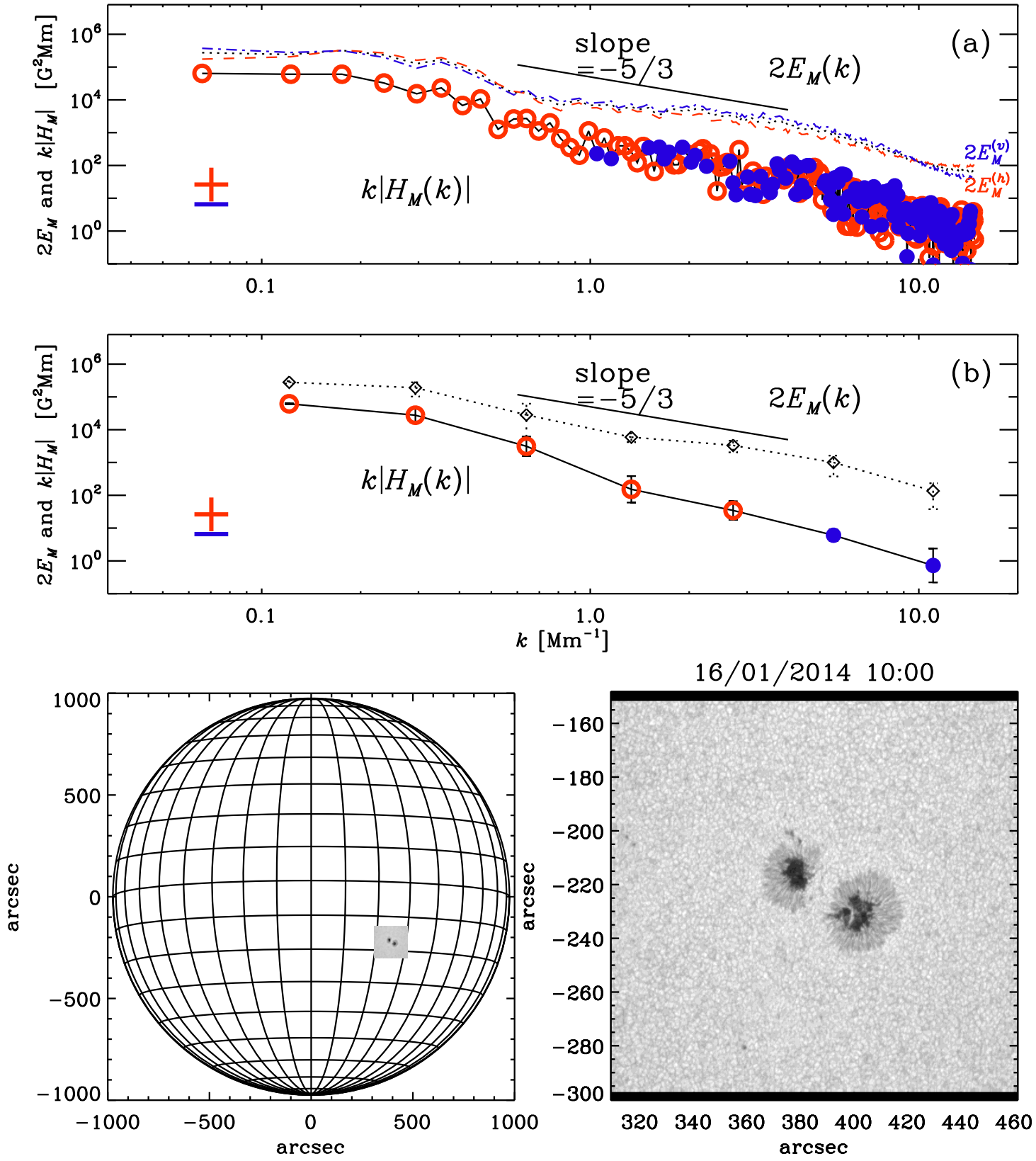
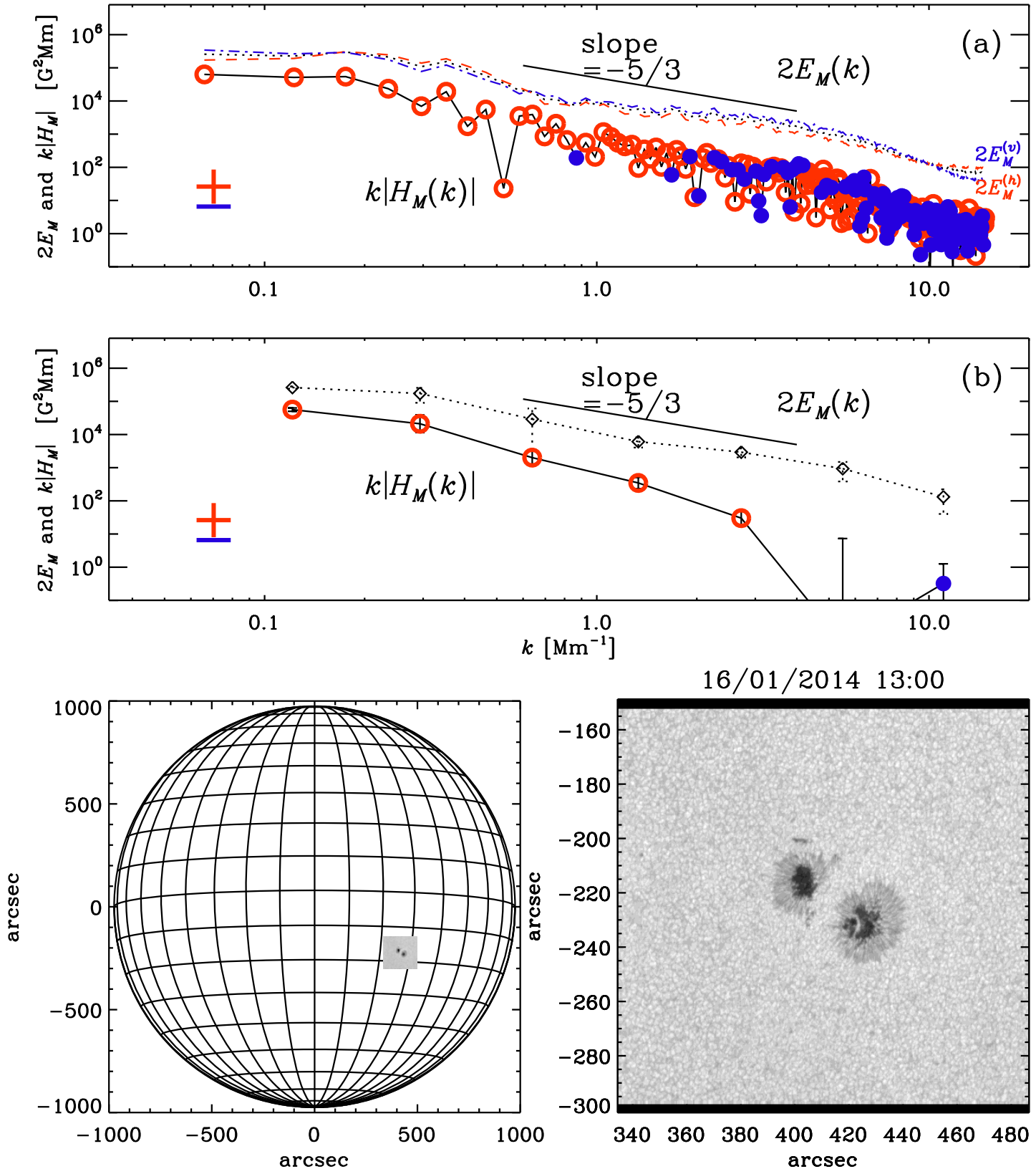
0
500
1000
arcsec

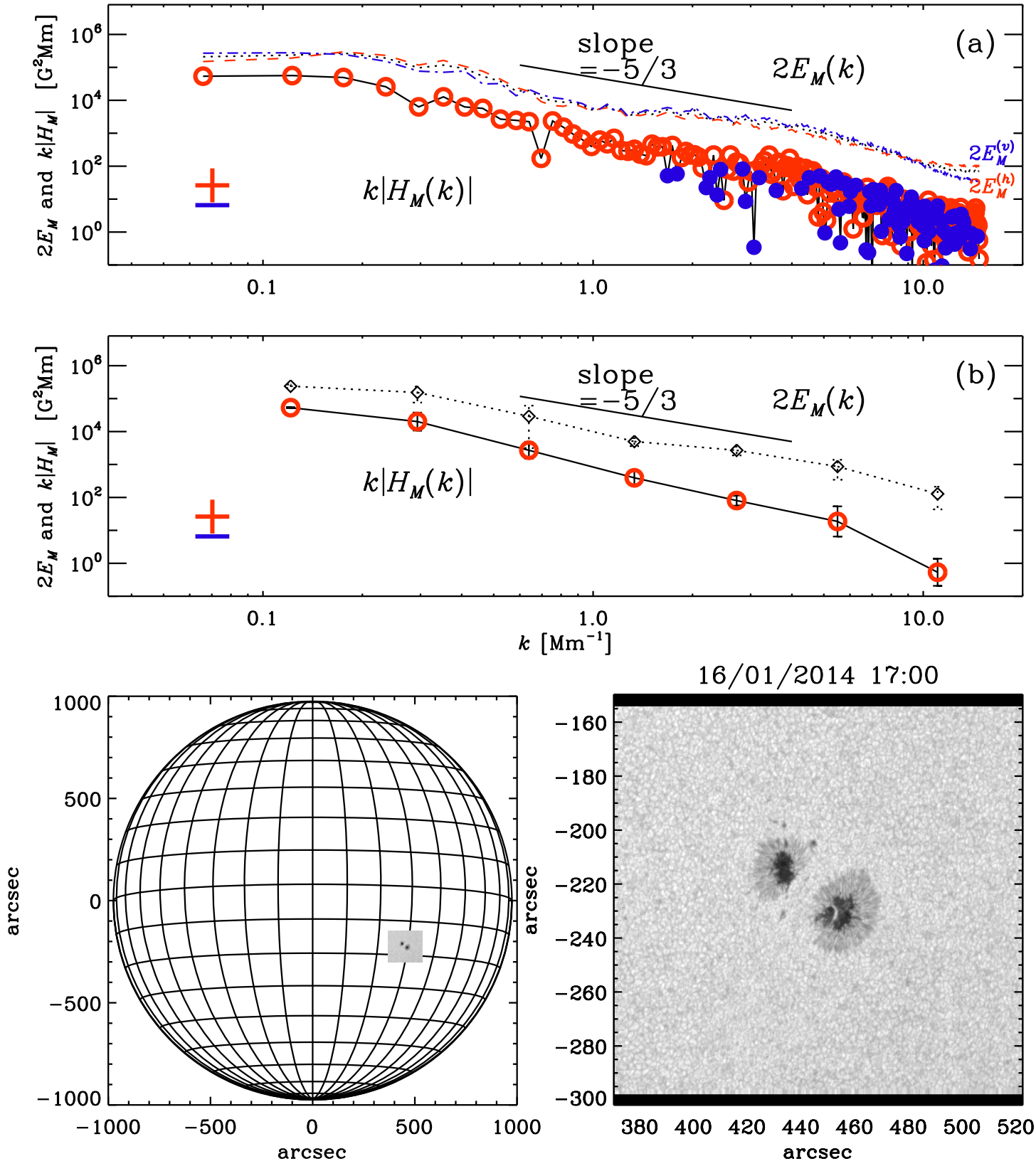

09/01/2014 04:05
−20
−40
−60
−80
−100
−120
−140
−160
arcsec
240
260
280
300
320
340
360
380
arcsec

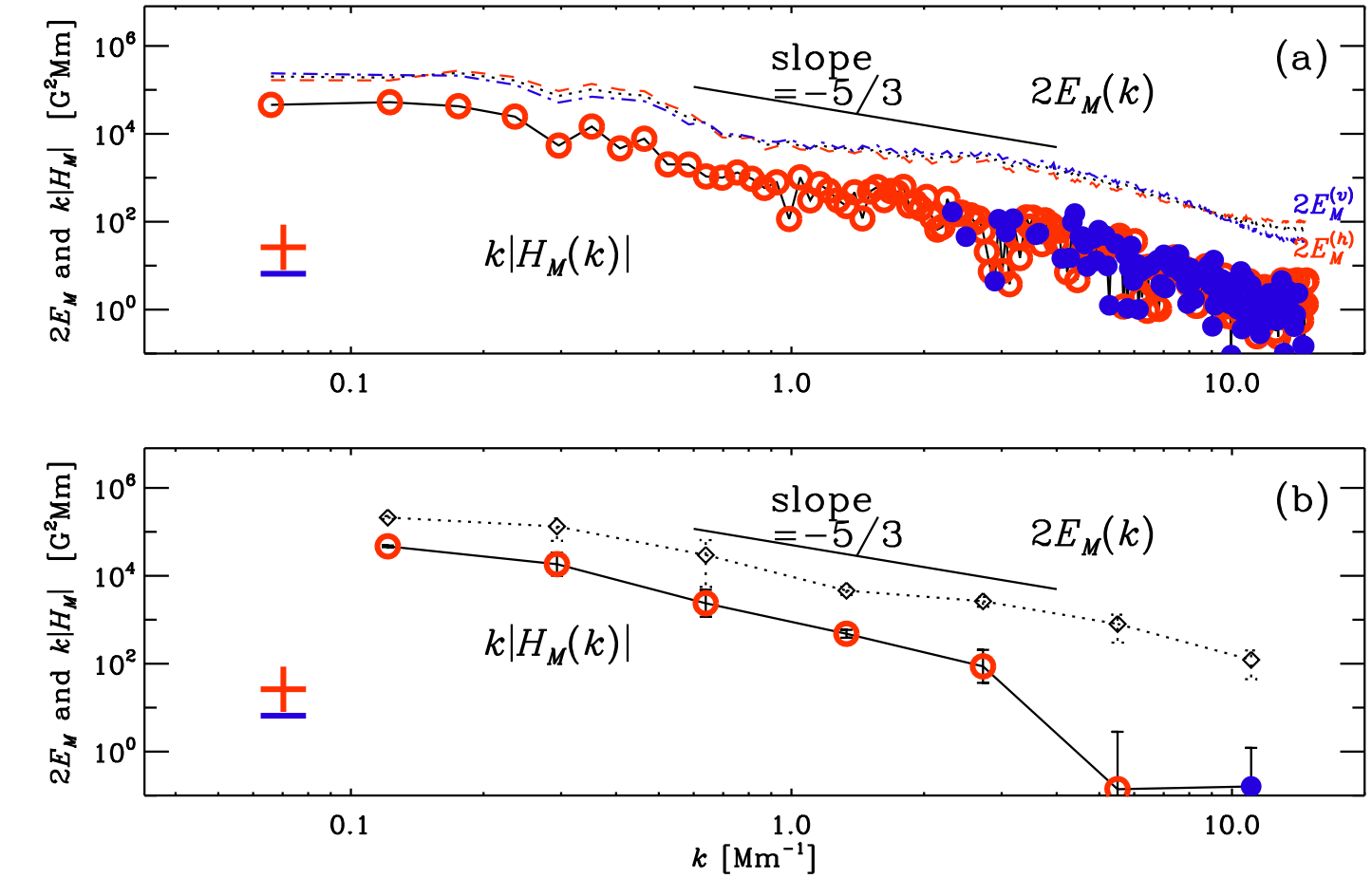

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/01/2014 16:00
arcsec
arcsec
arcsec
arcsec

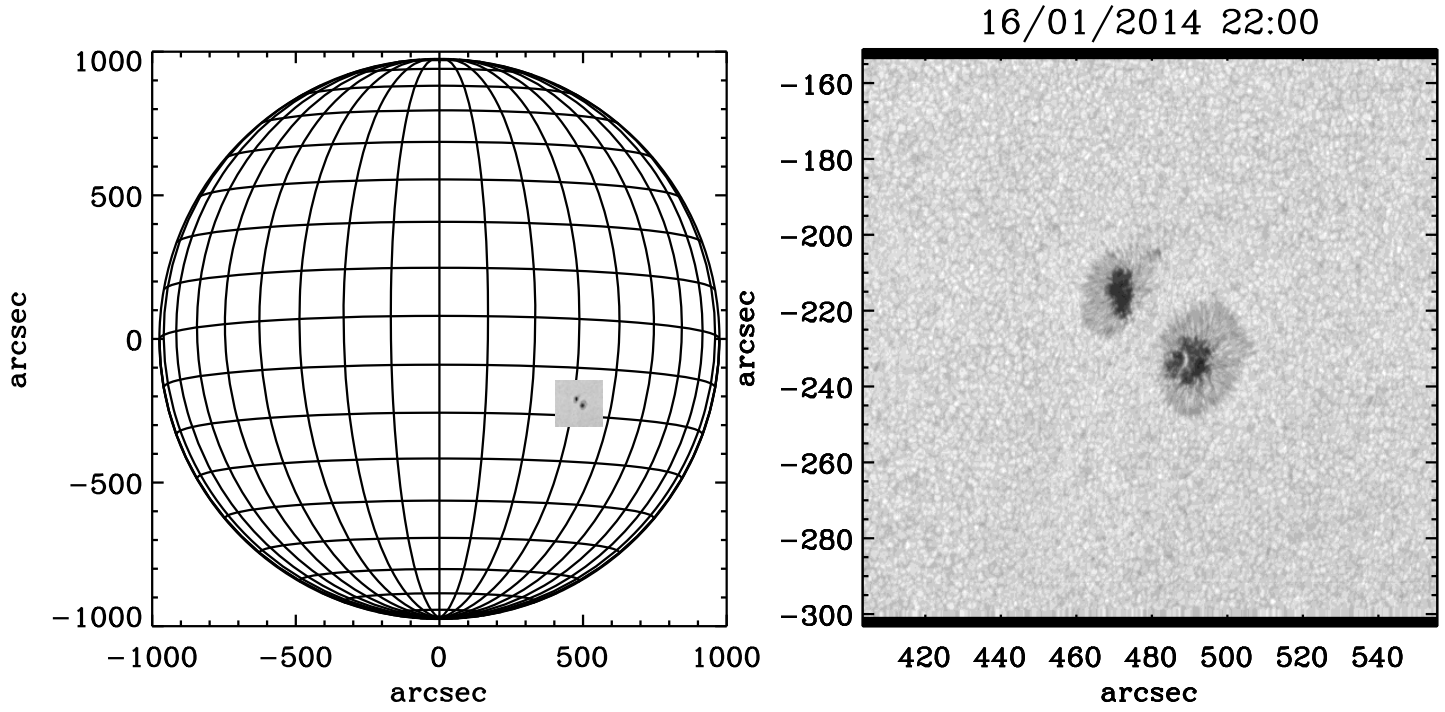

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
16/01/2014 06:52
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
16/01/2014 10:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/01/2014 13:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
16/01/2014 17:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


16/01/2014 22:00
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−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
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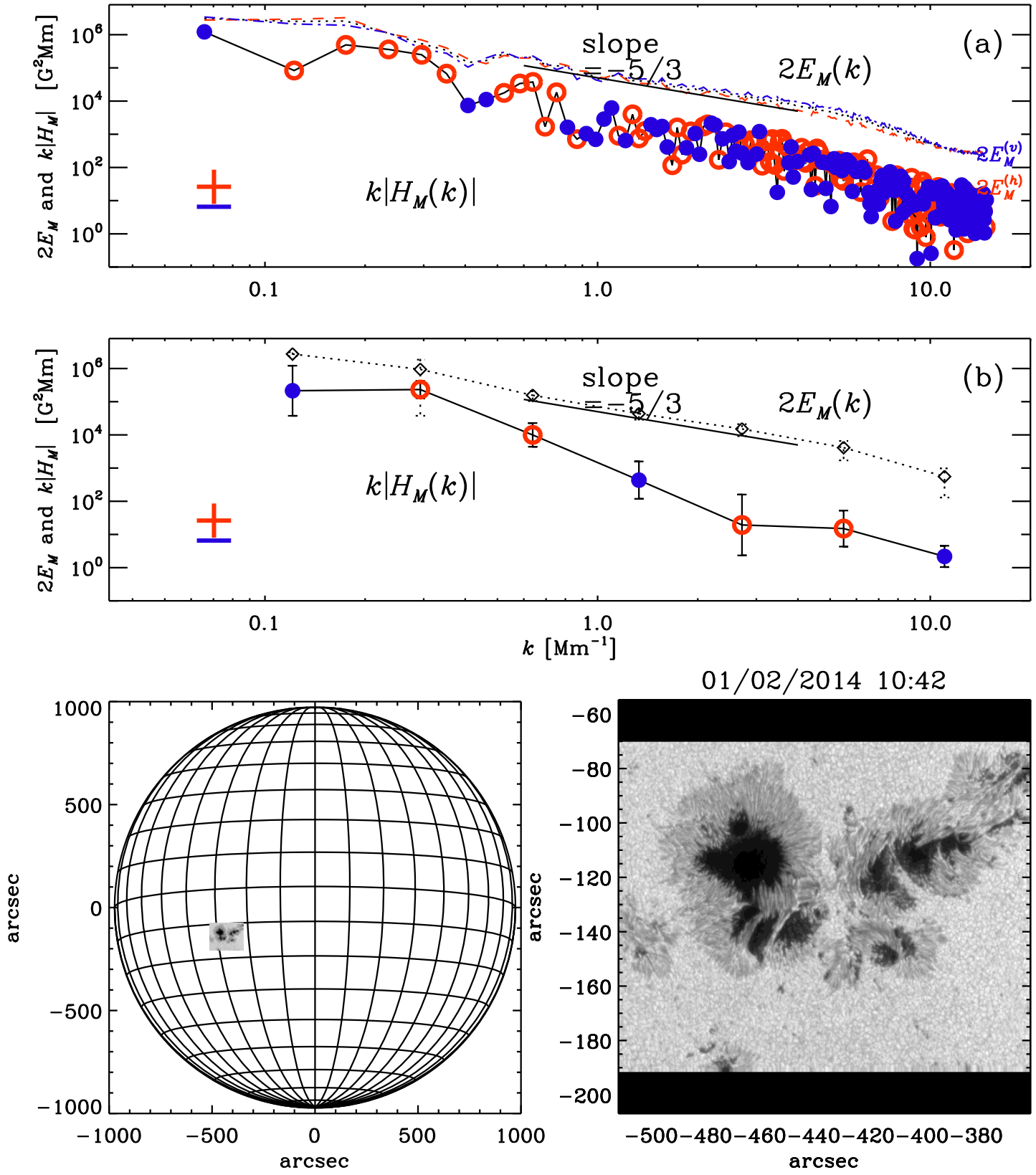
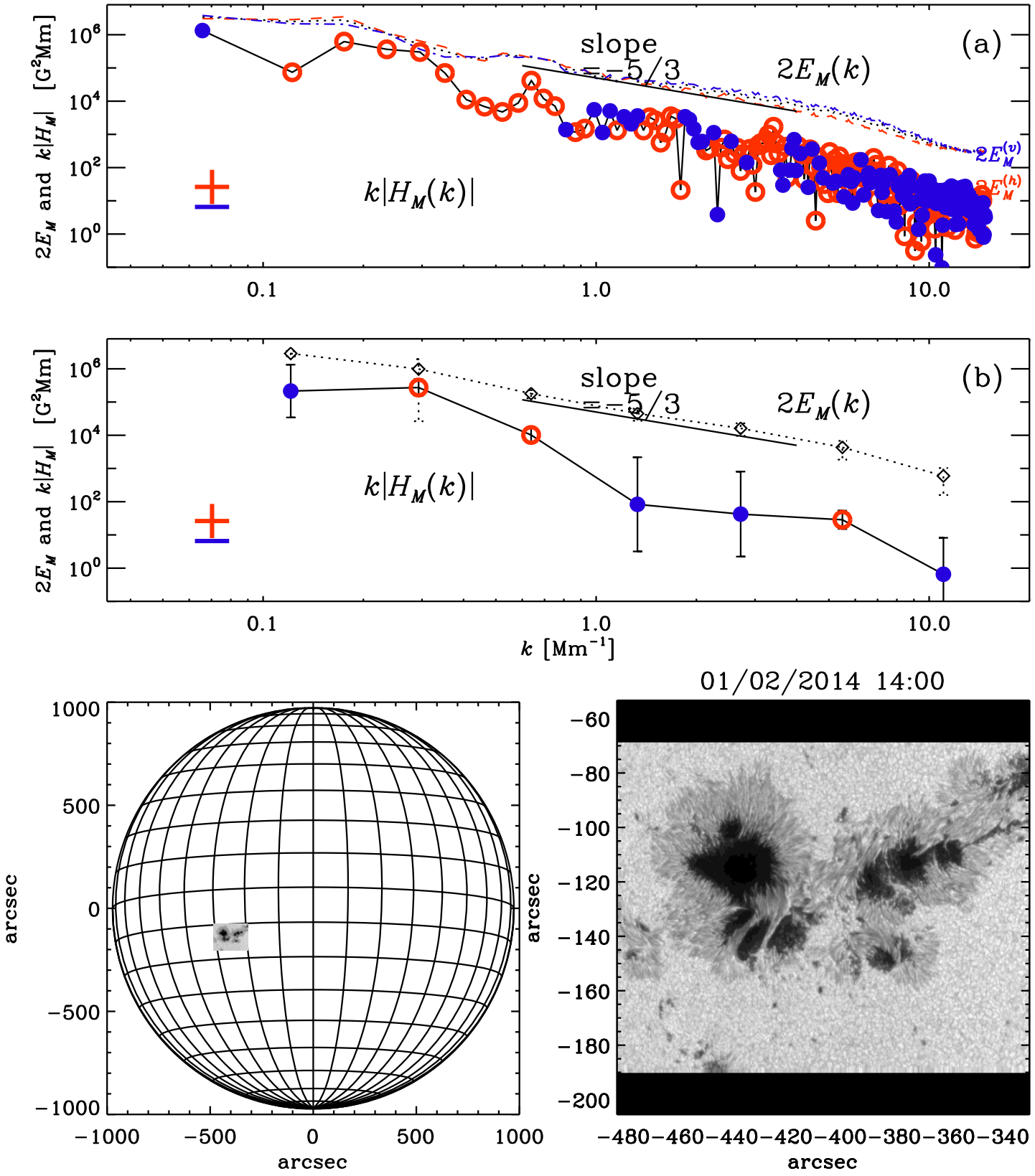
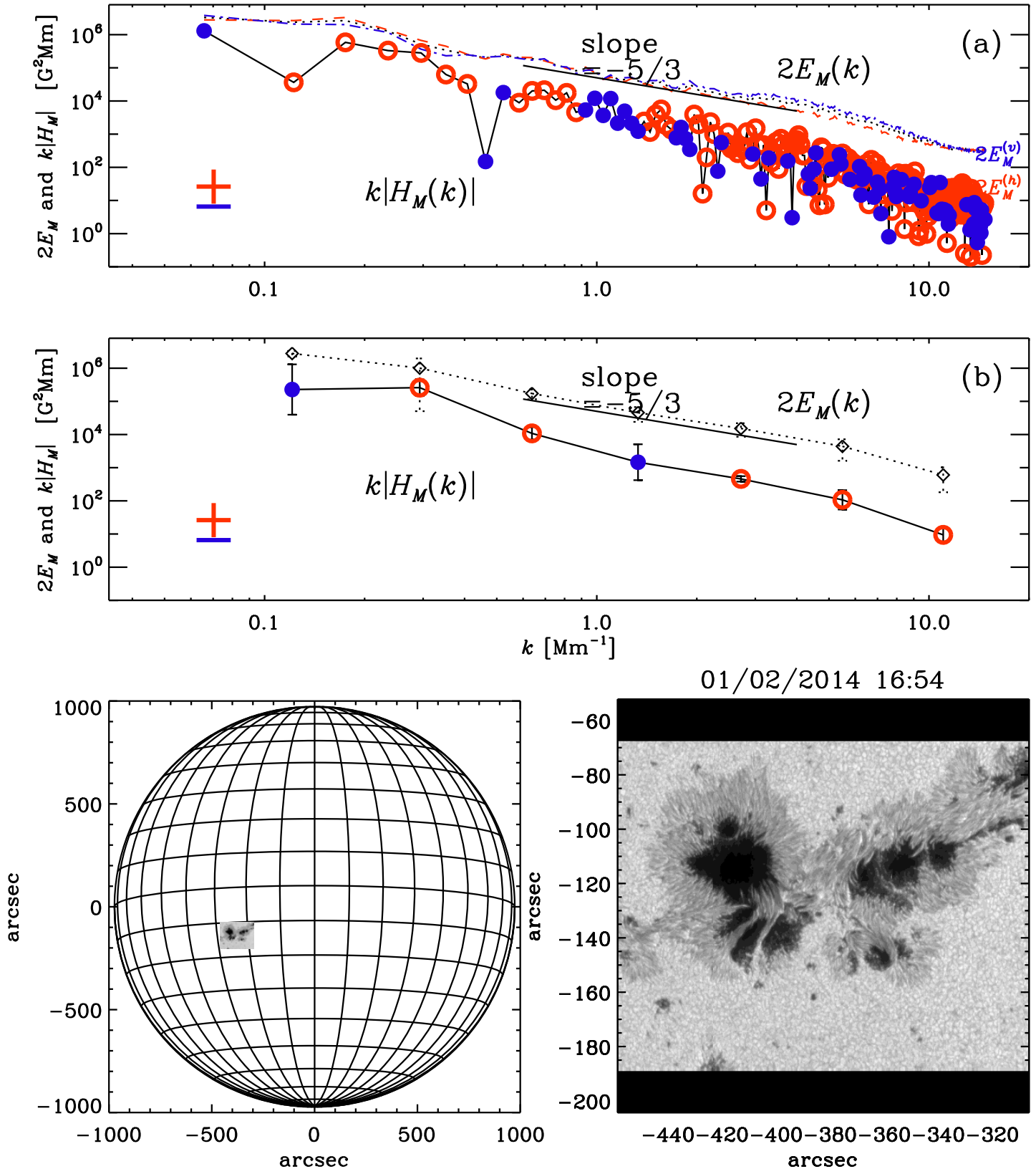
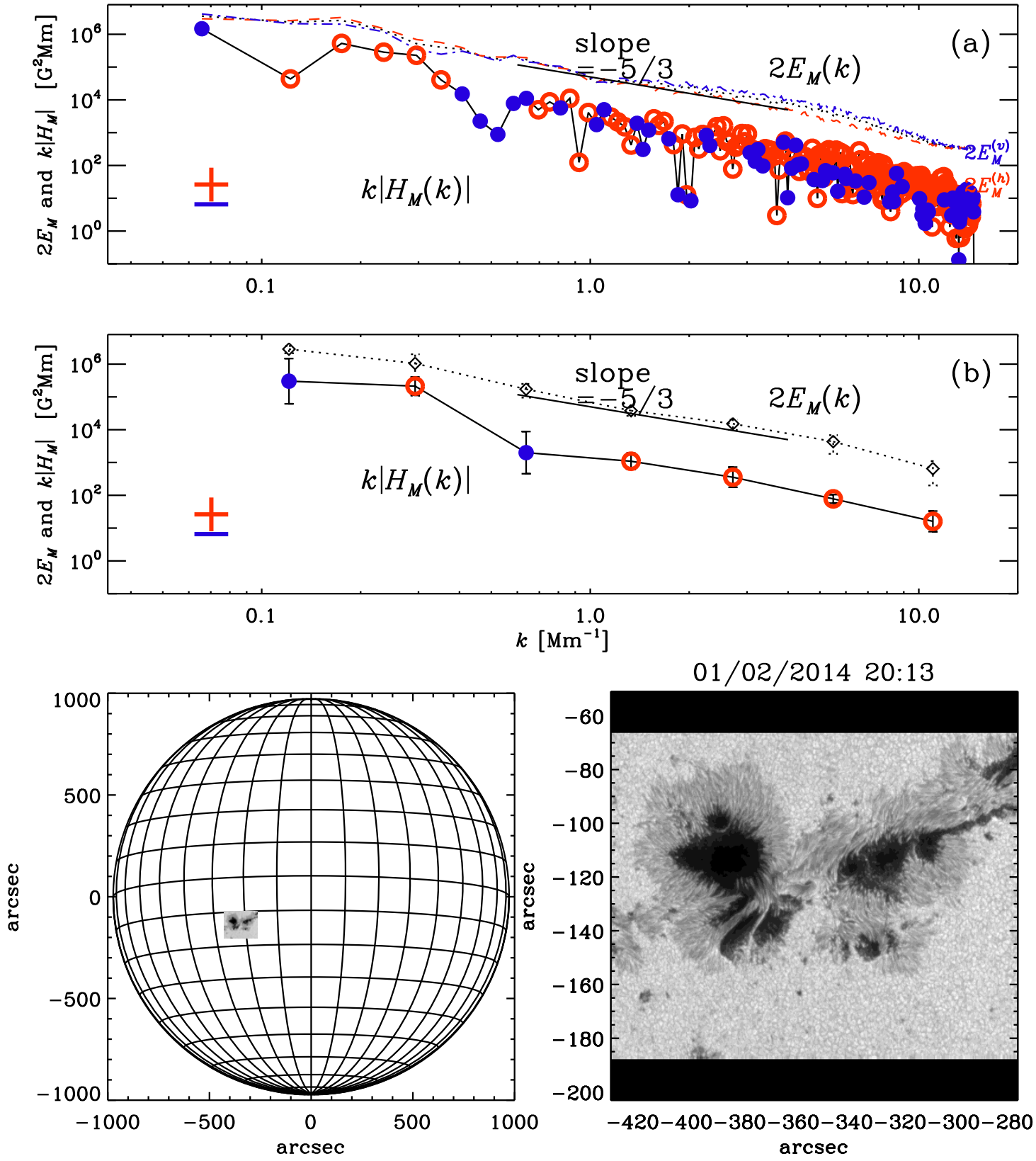
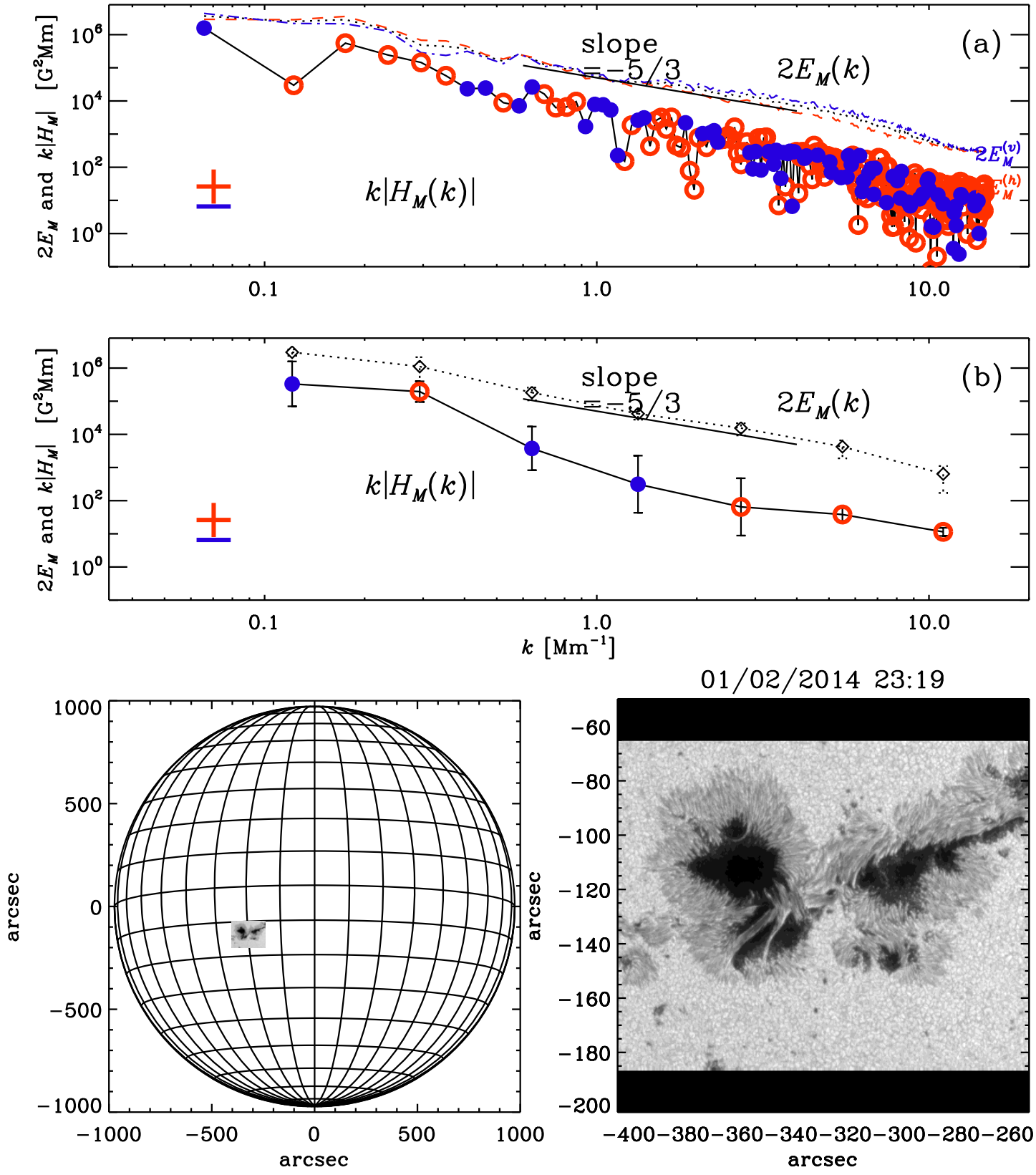
−200
−220
−240
−260
−280
−300
420
440
460
480
500
520
540
arcsec

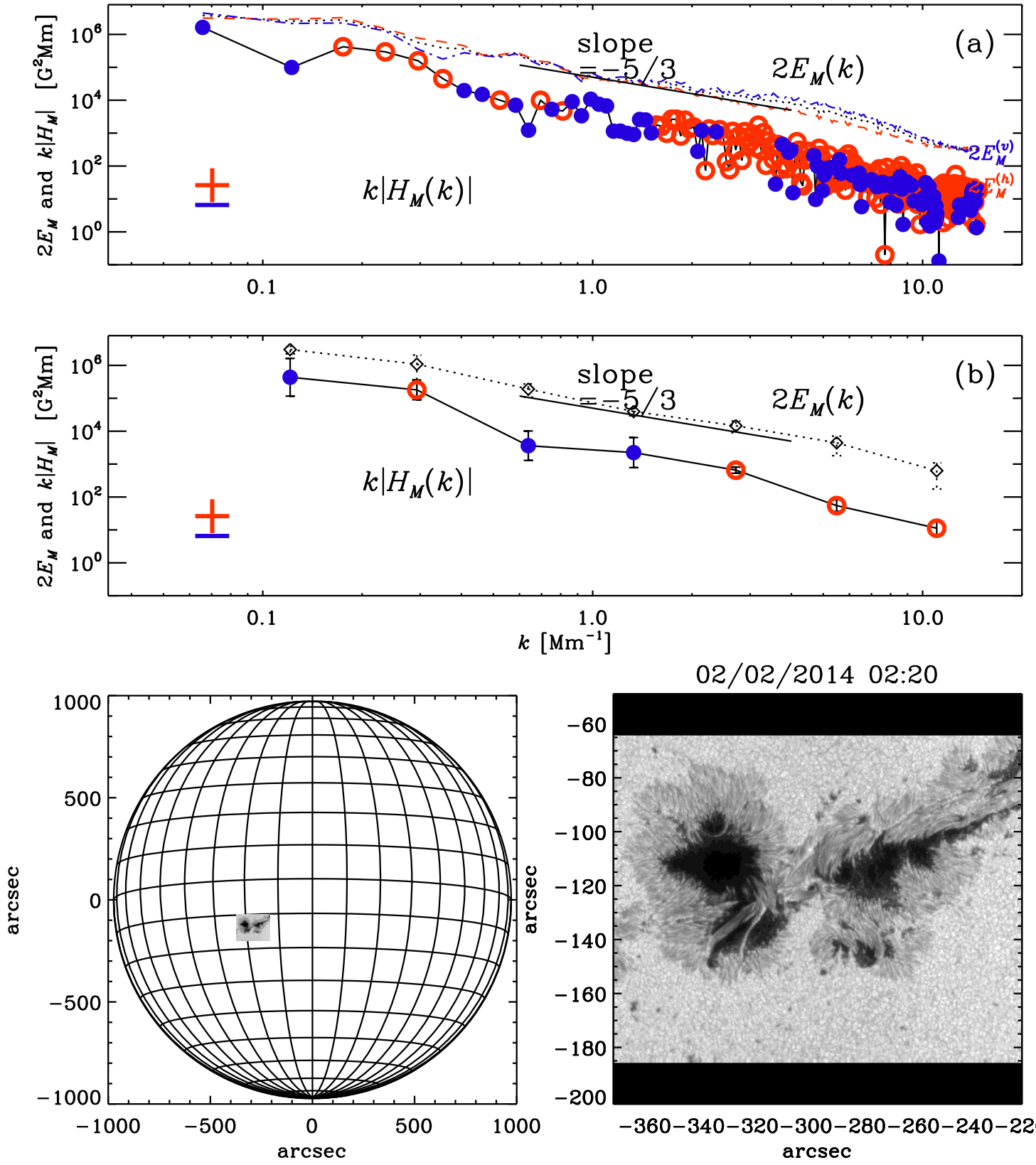

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
01/02/2014 10:42
arcsec
arcsec
arcsec
arcsec

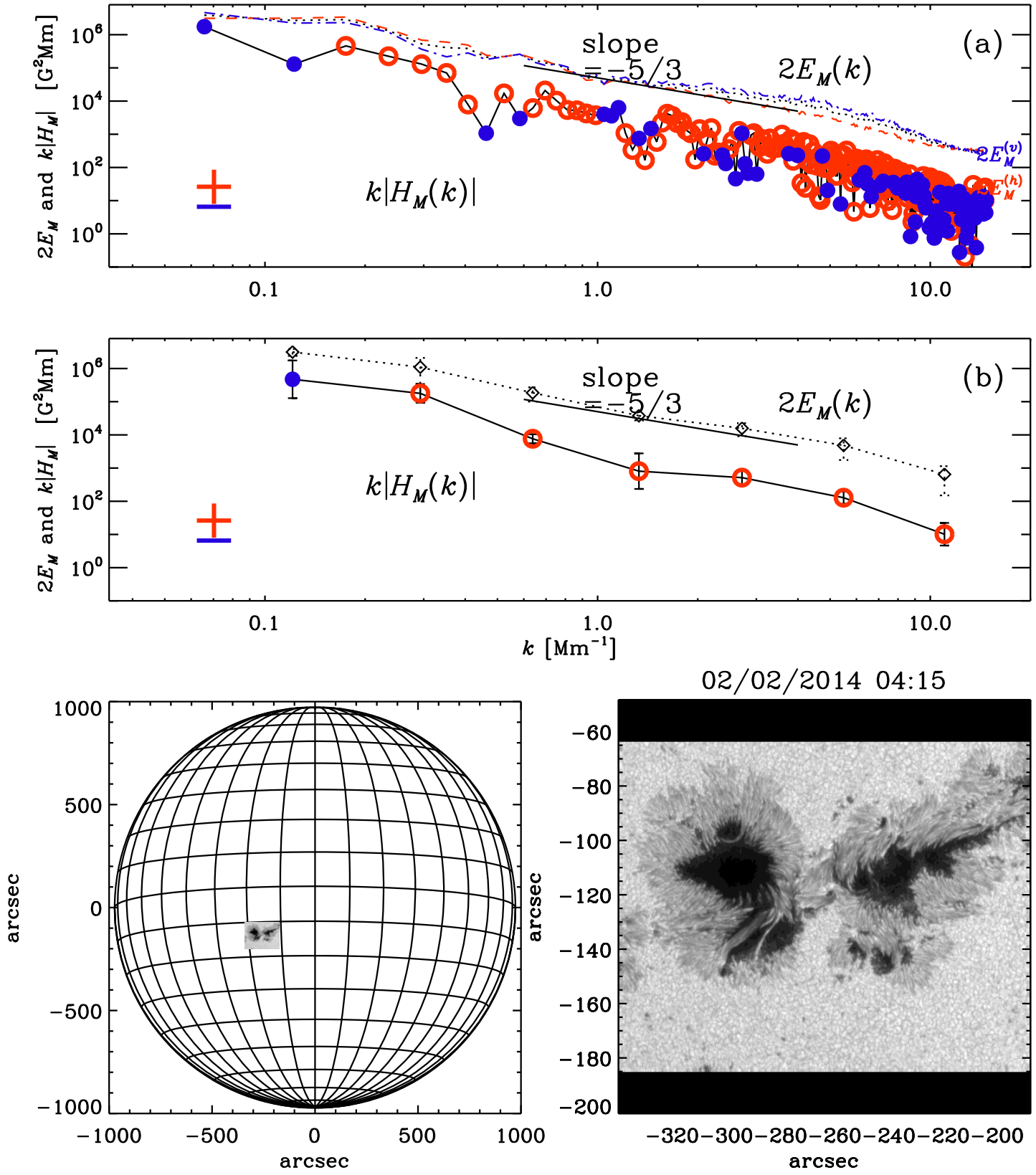

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
01/02/2014 14:00
arcsec

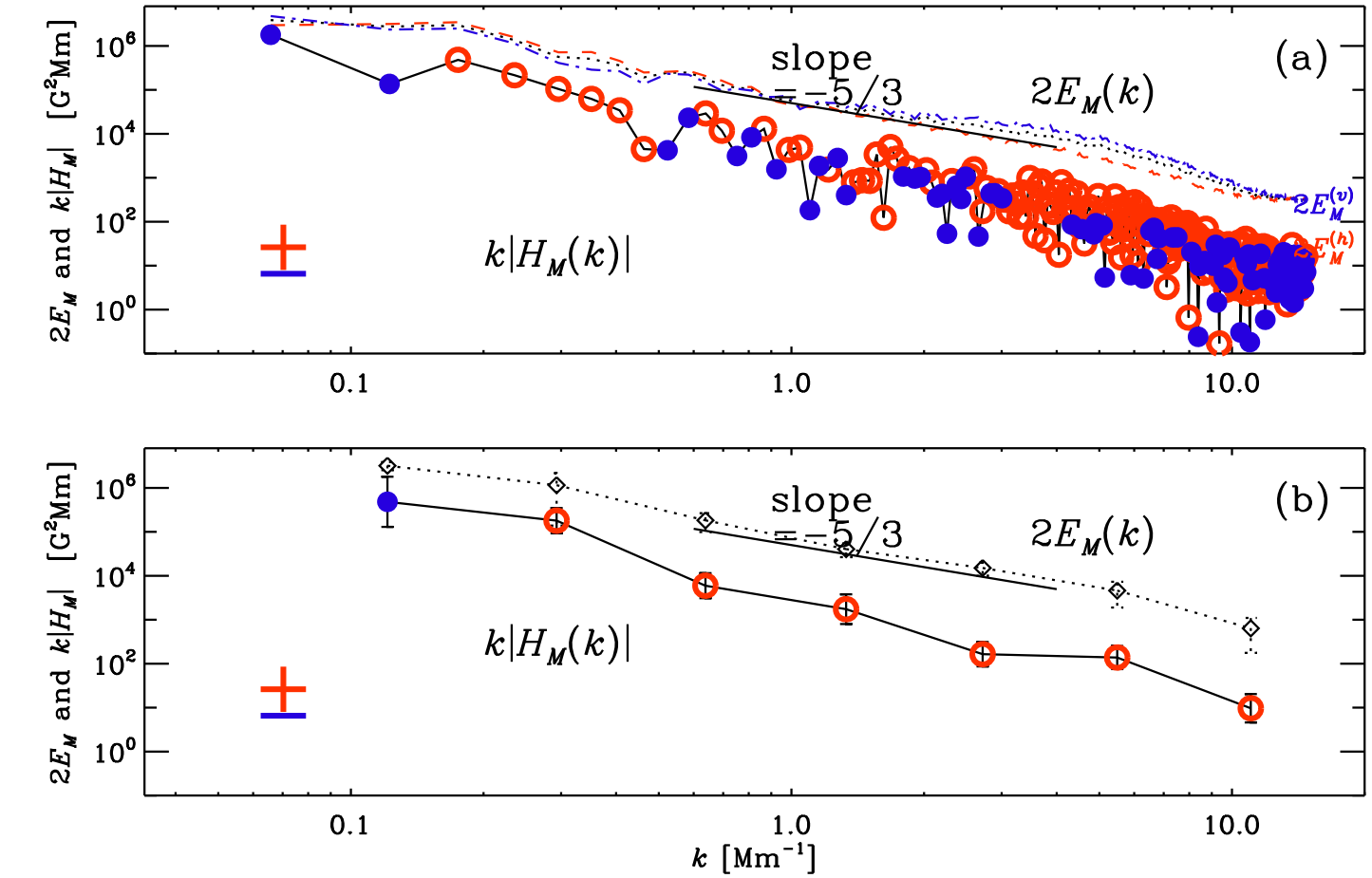

(a)
slope
= −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
01/02/2014 16:54
arcsec

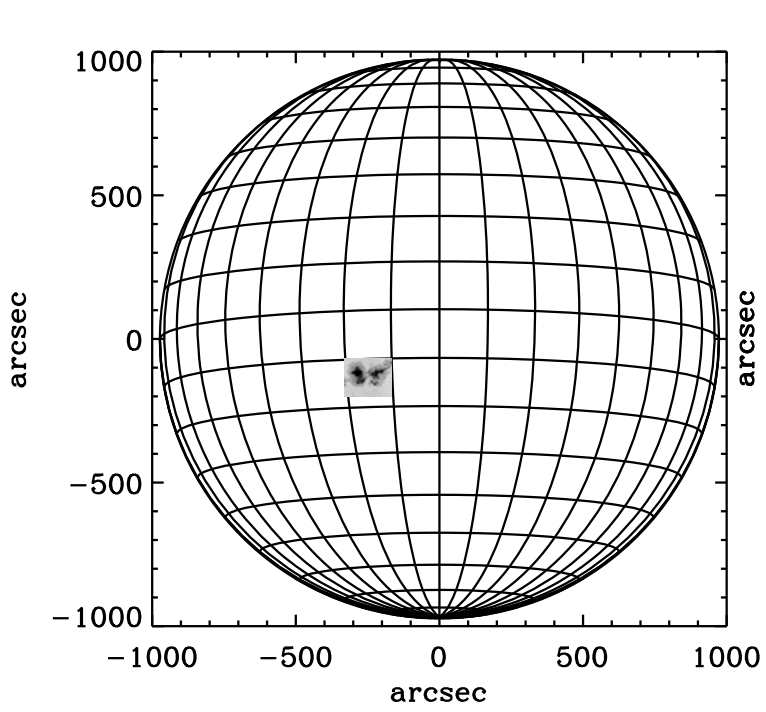

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/02/2014 20:13
arcsec
arcsec
arcsec
arcsec

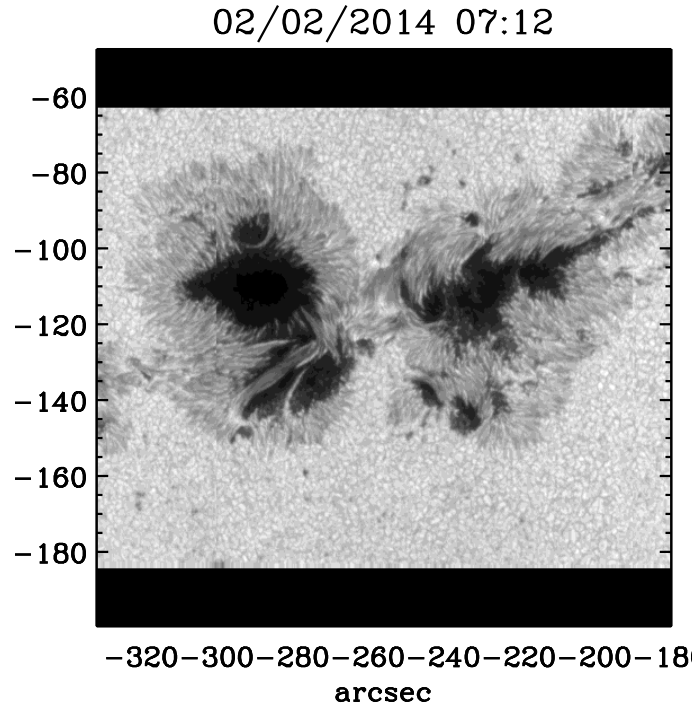

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
$2E_M^{(v)}$
$2E_M^{(h)}$
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/02/2014 23:19
arcsec
arcsec
arcsec

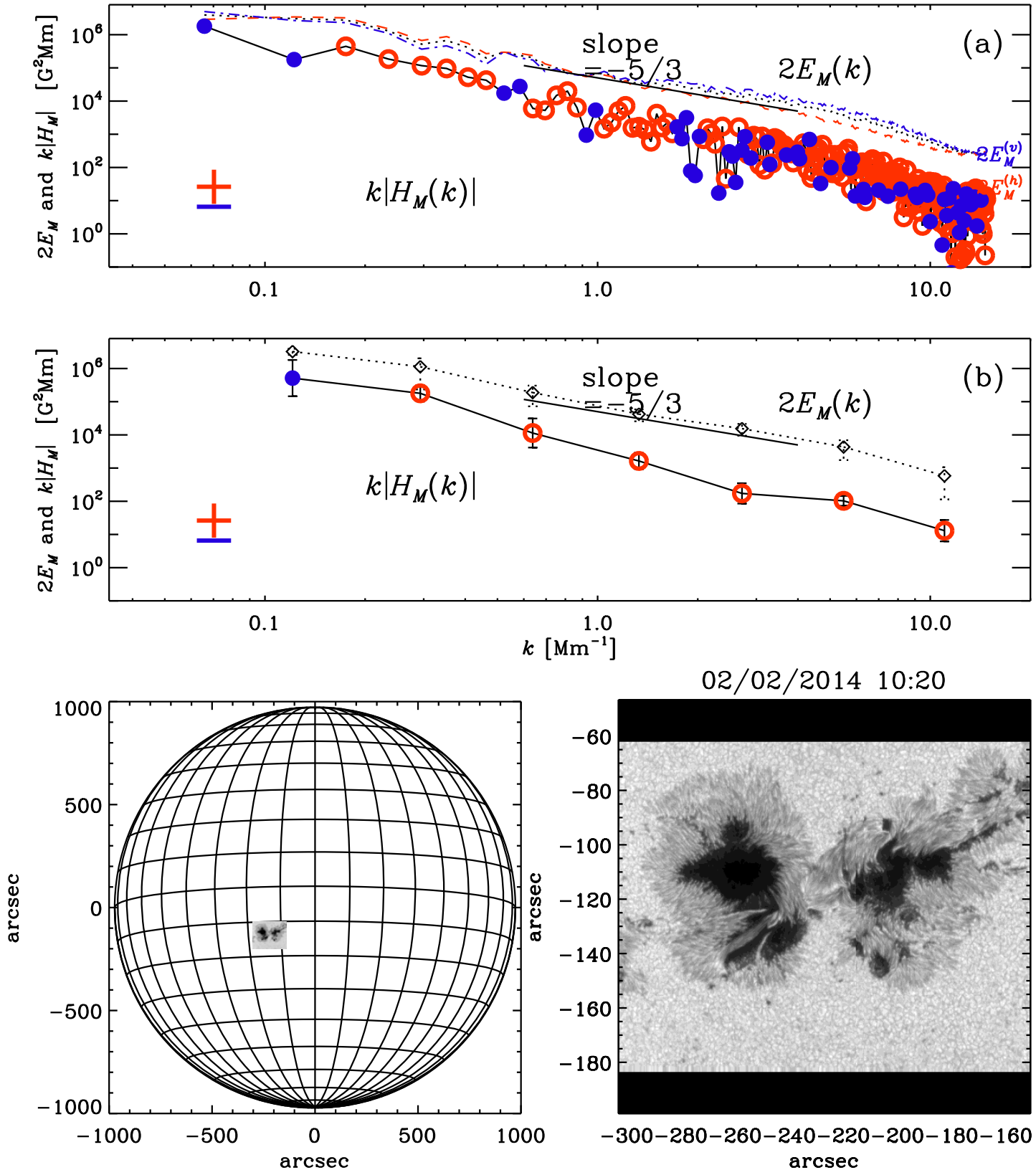

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/02/2014 02:20
arcsec
arcsec
arcsec
arcsec

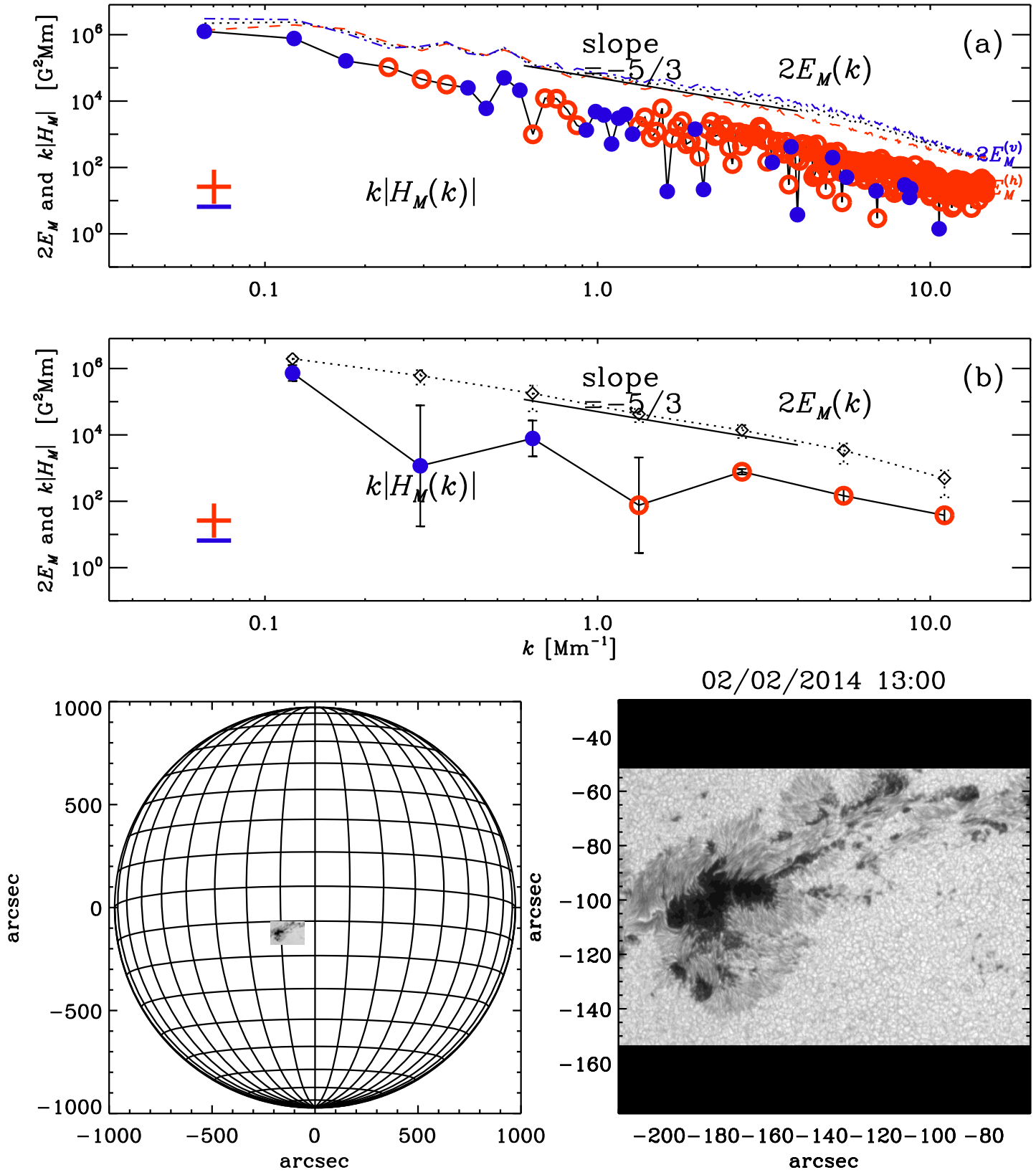

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/02/2014 04:15
arcsec
arcsec
arcsec
arcsec

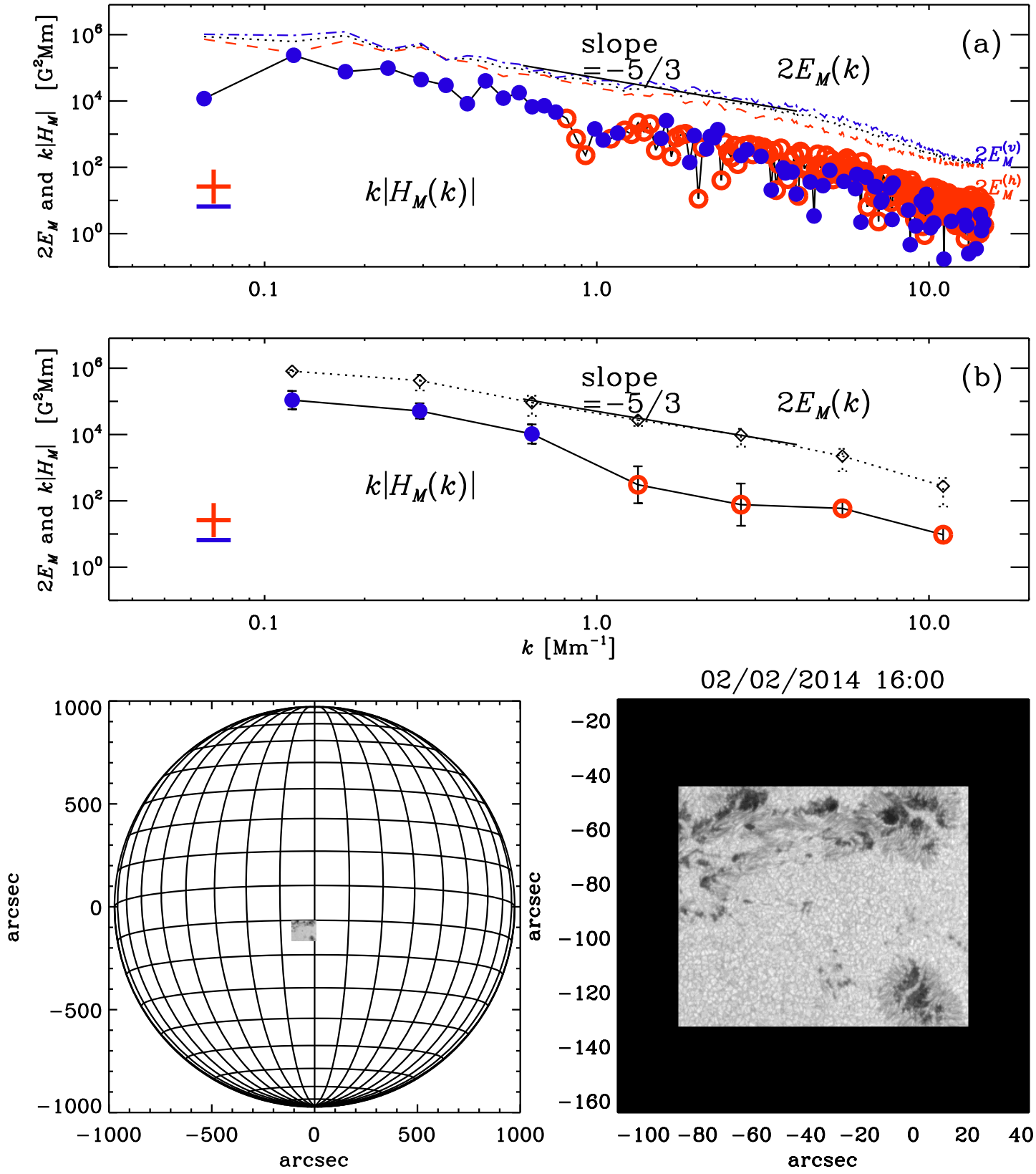

slope
= −5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

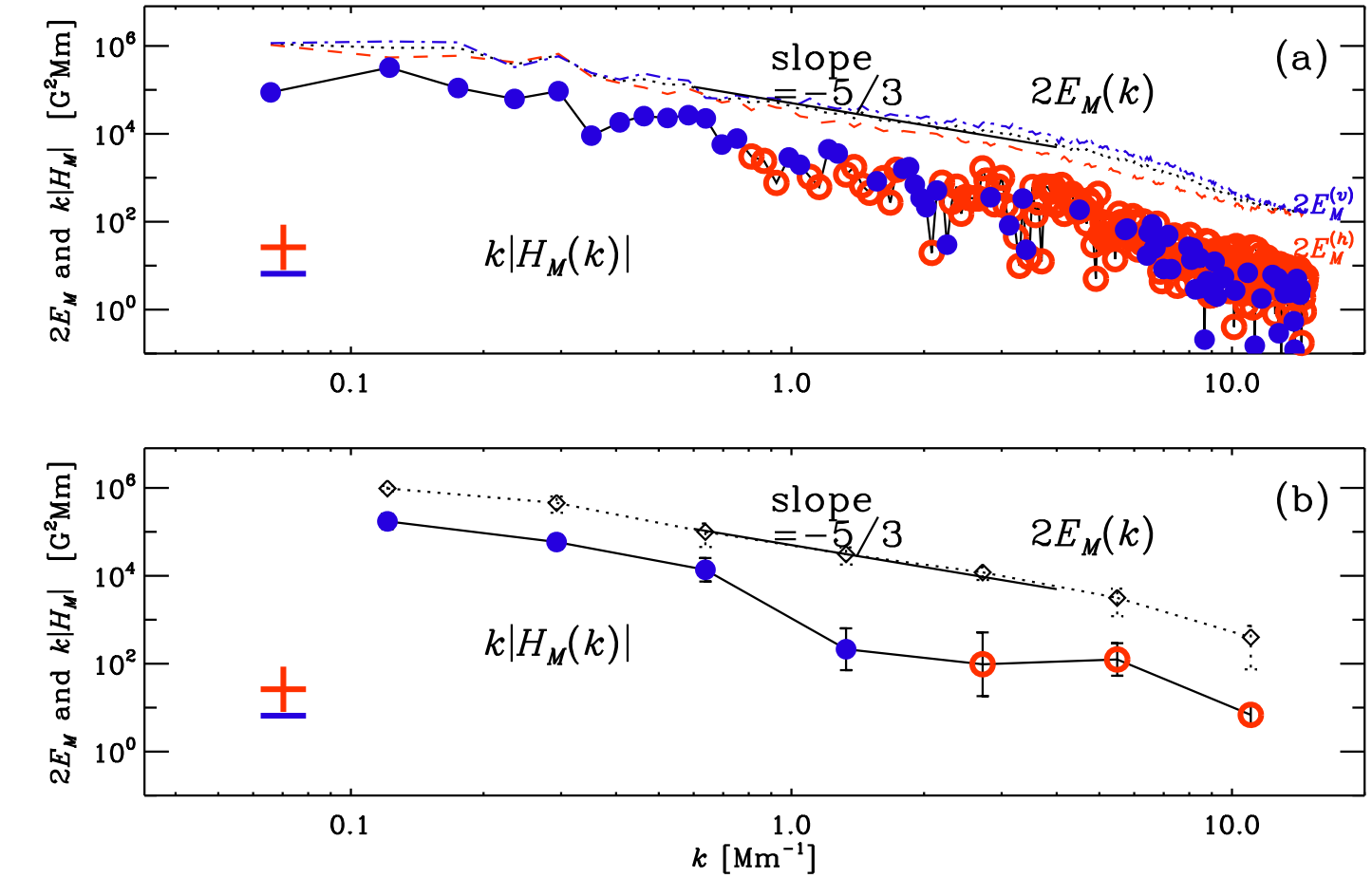

arcsec
arcsec

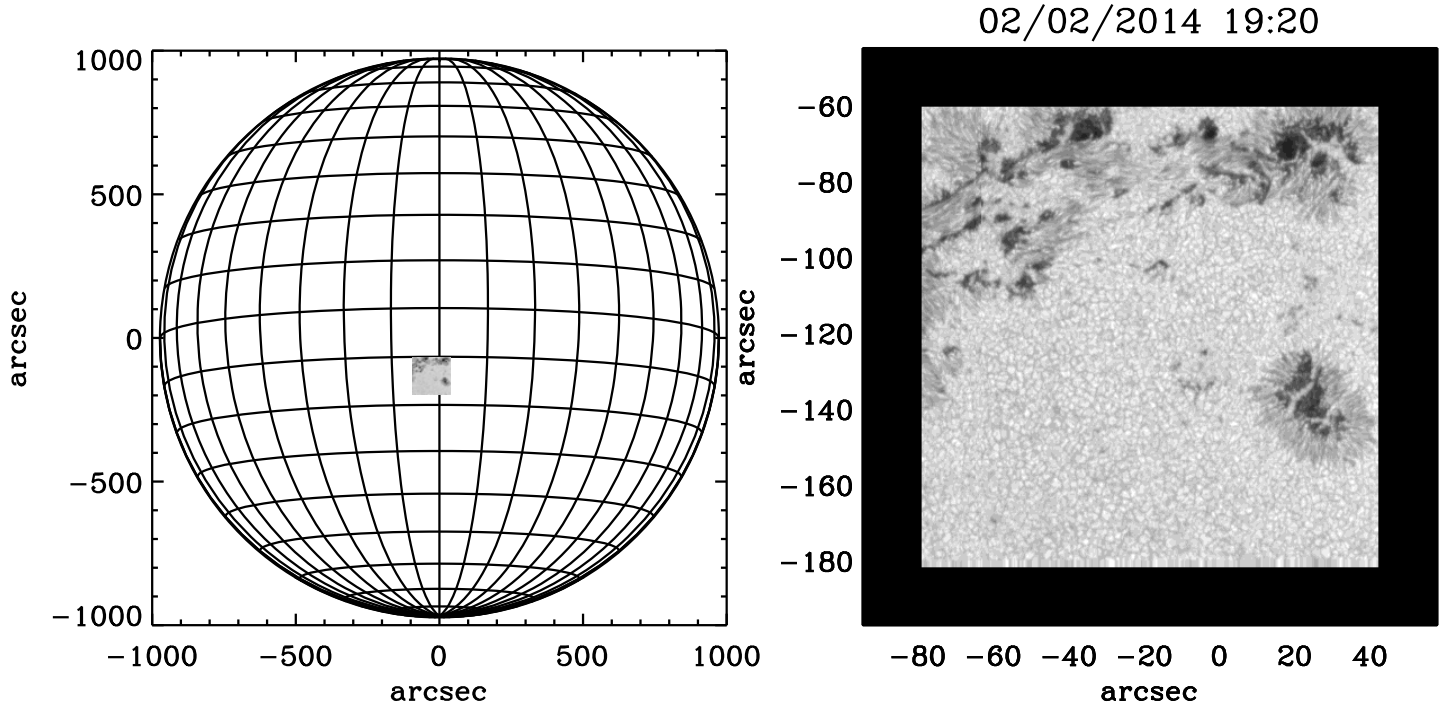

02/02/2014 07:12
arcsec

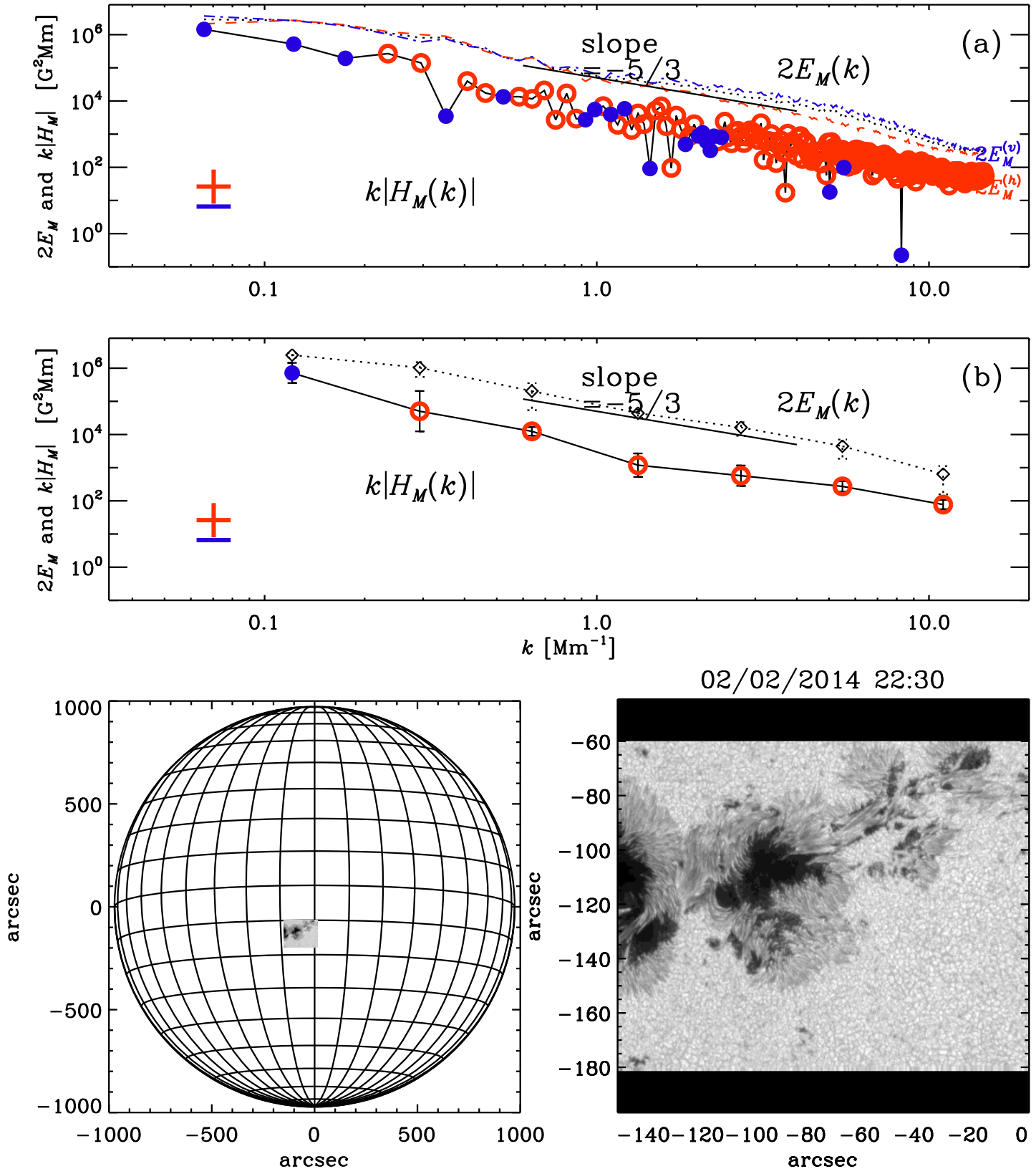

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
02/02/2014 10:20
arcsec
arcsec
arcsec
arcsec

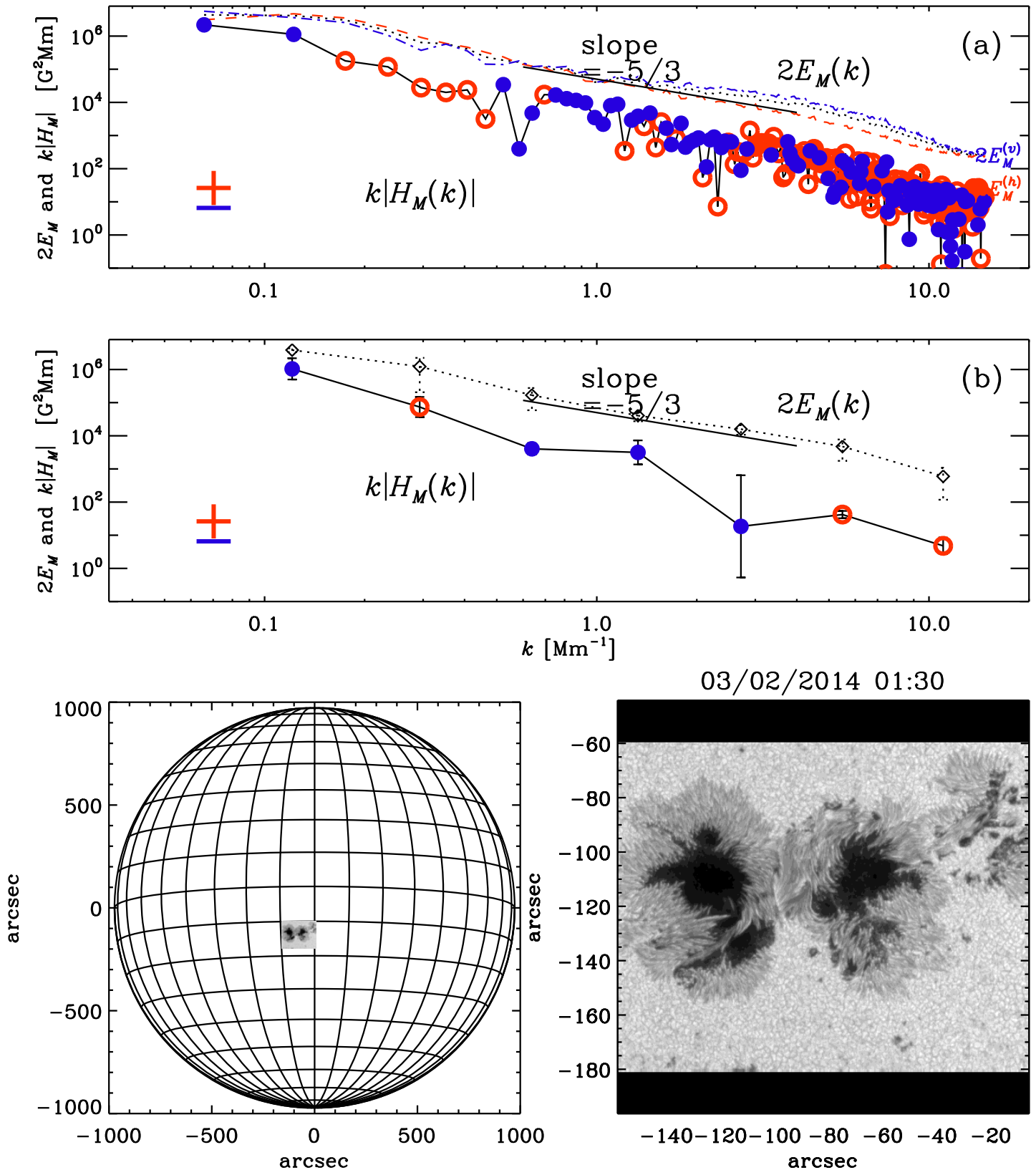

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/02/2014 13:00
arcsec
arcsec
arcsec
arcsec

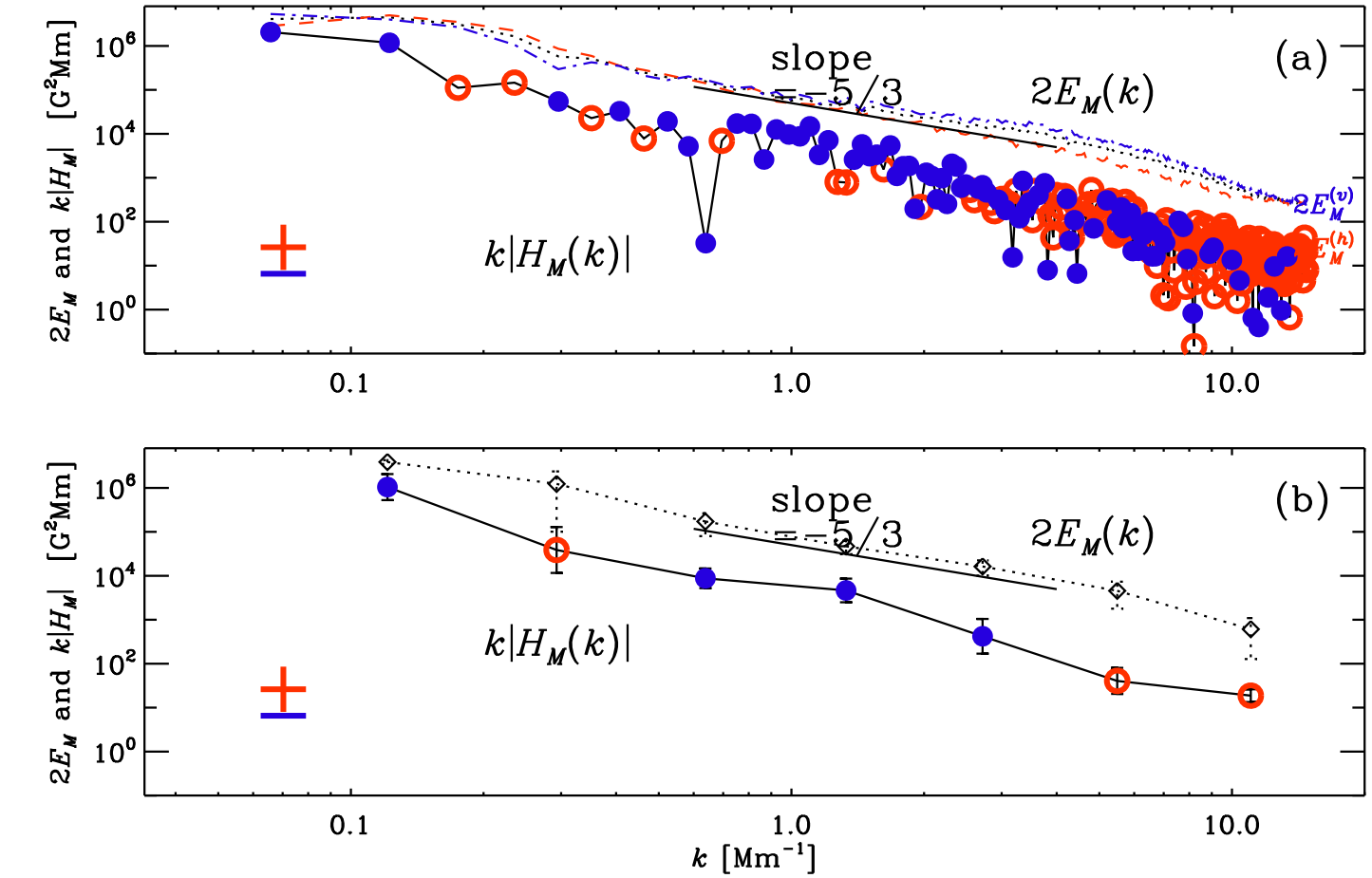

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/02/2014 16:00
arcsec
arcsec
arcsec

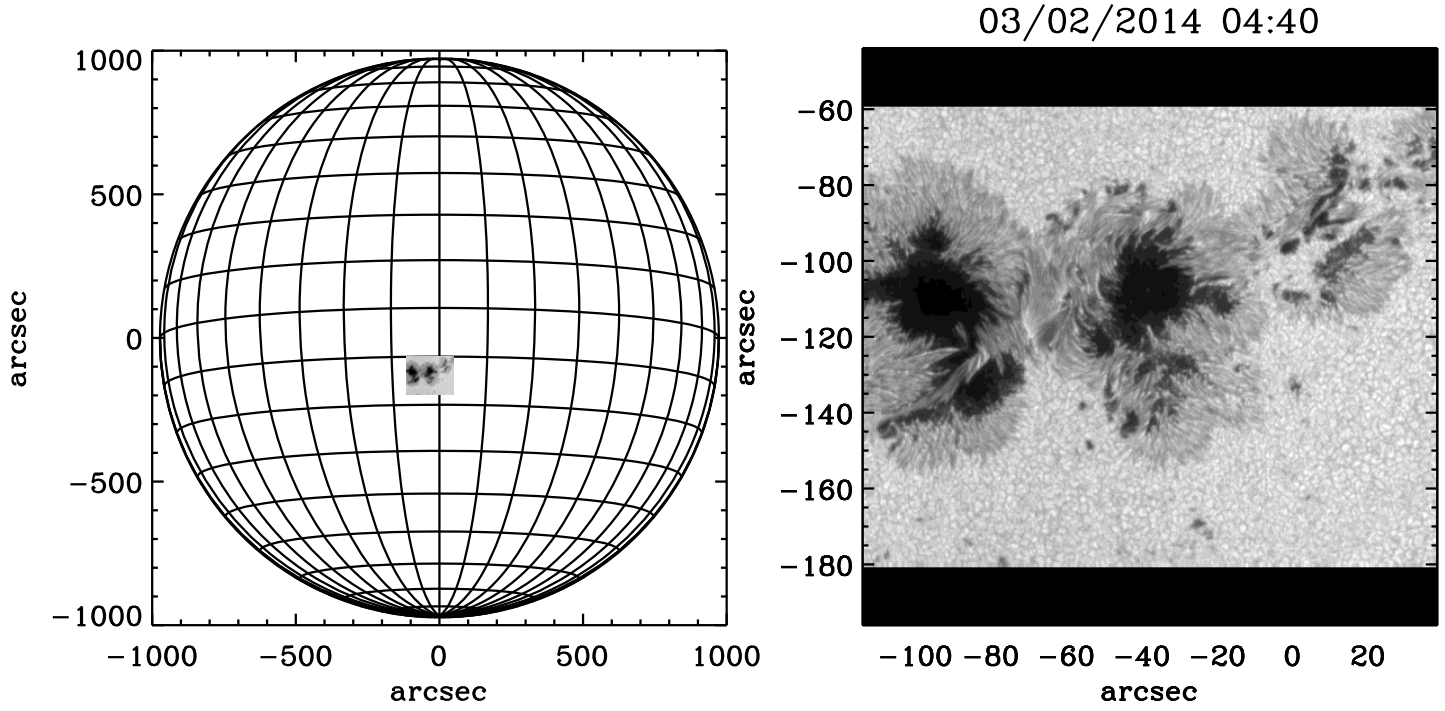

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

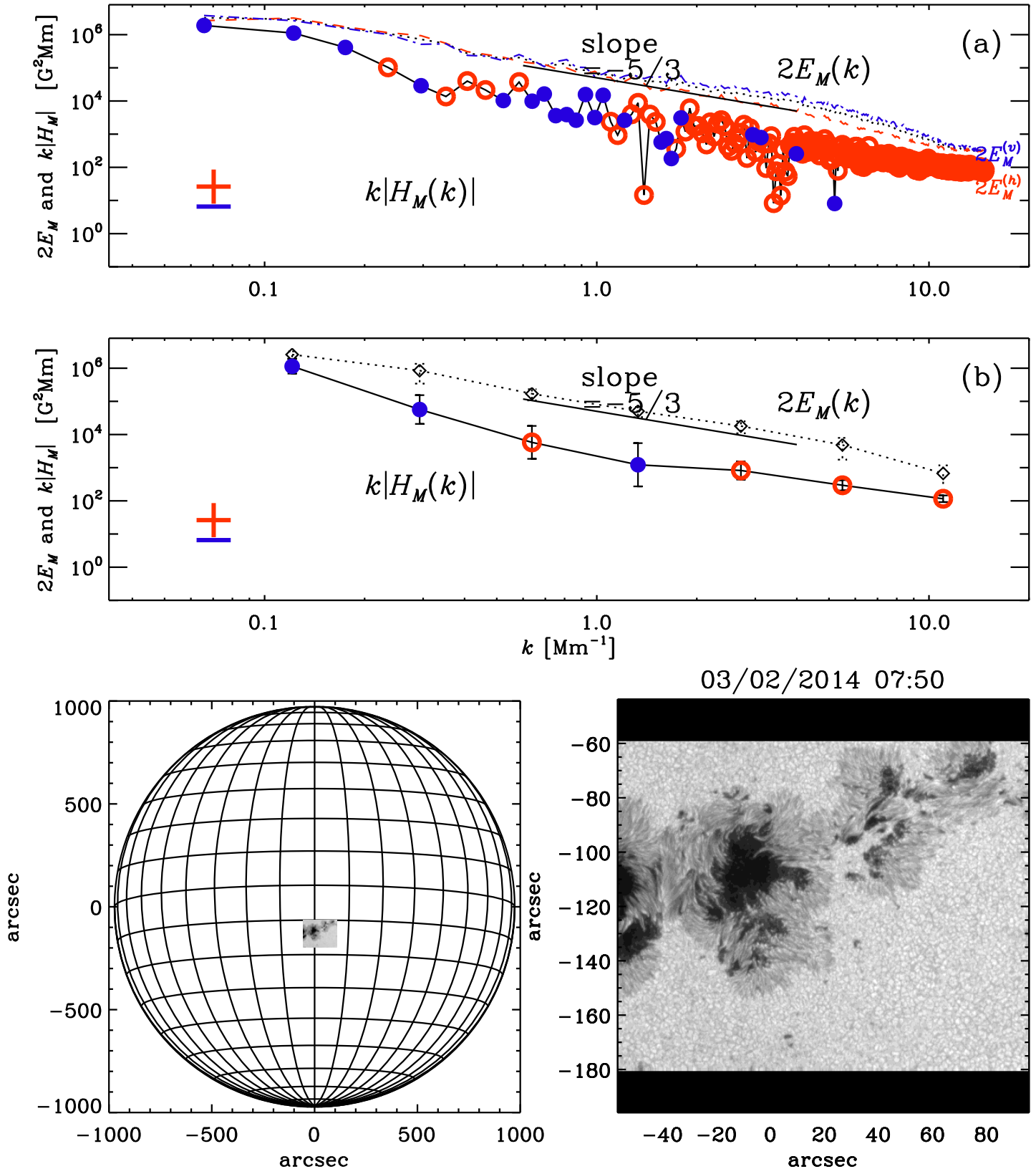

02/02/2014 19:20
arcsec
arcsec
arcsec
arcsec

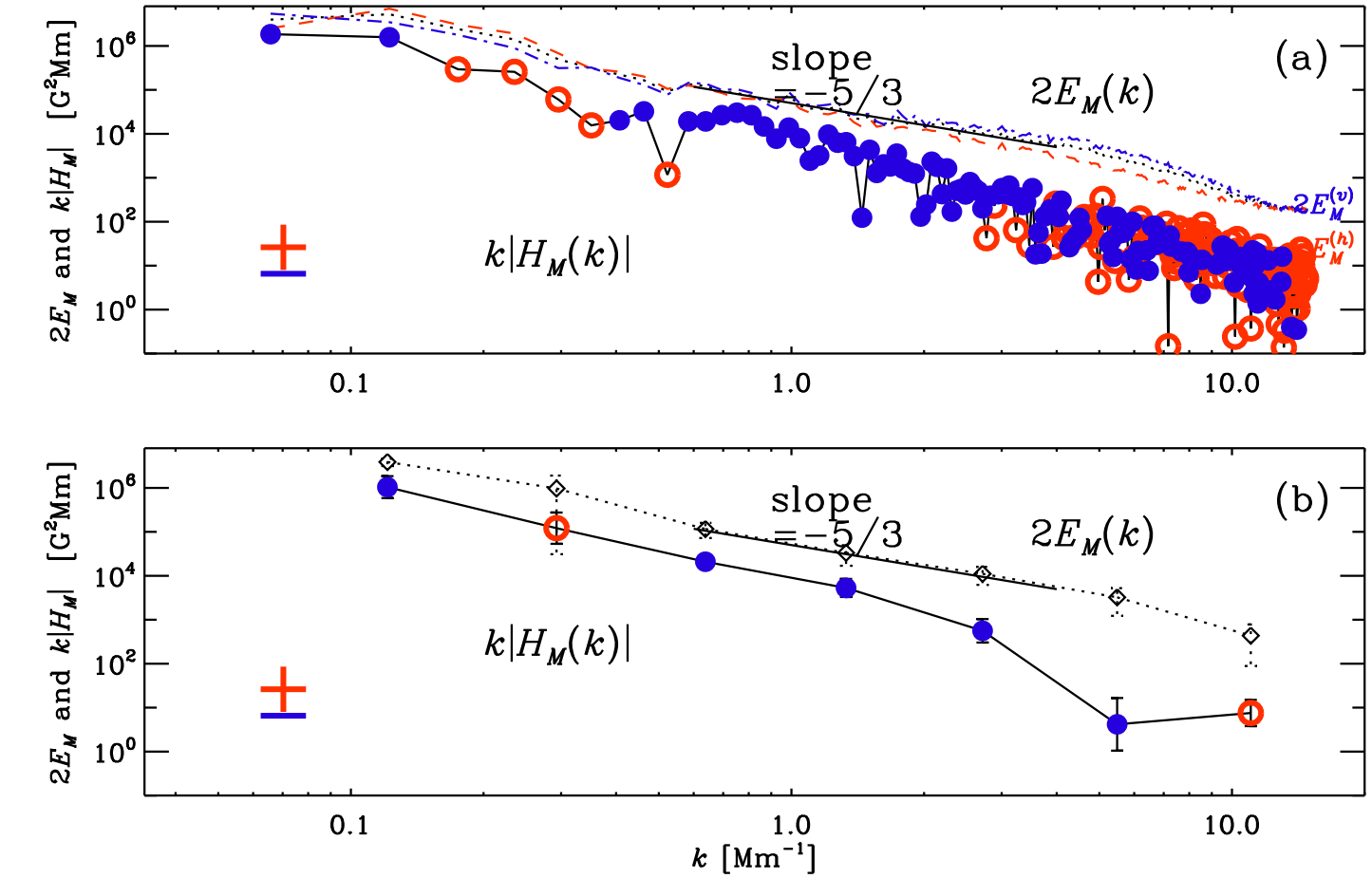

slope
= −5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
02/02/2014 22:30
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/02/2014 01:30
1000
500
0
−500
−1000
arcsec
−60
−80
−100
−120
−140
−160
−180
−140 −120 −100 −80 −60 −40 −20

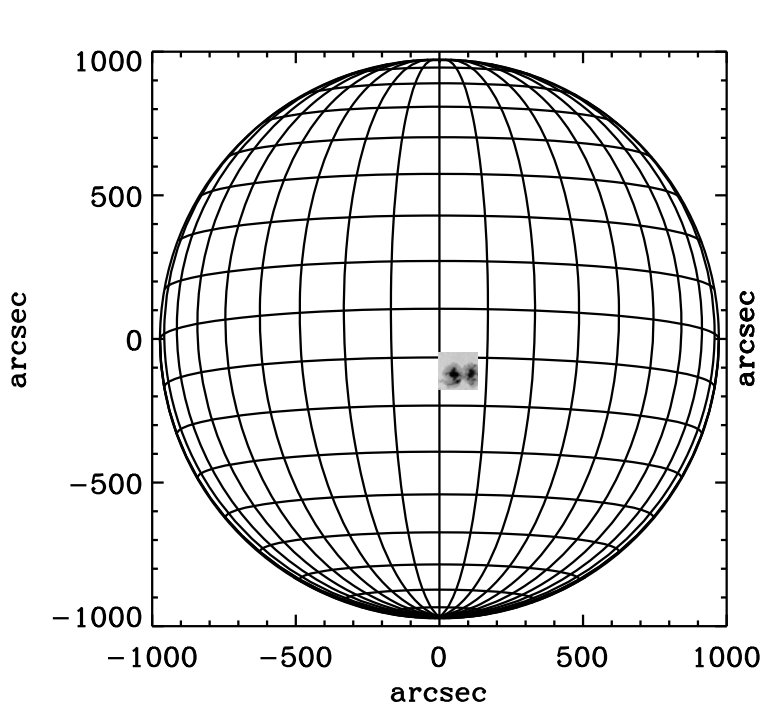

slope
= −5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

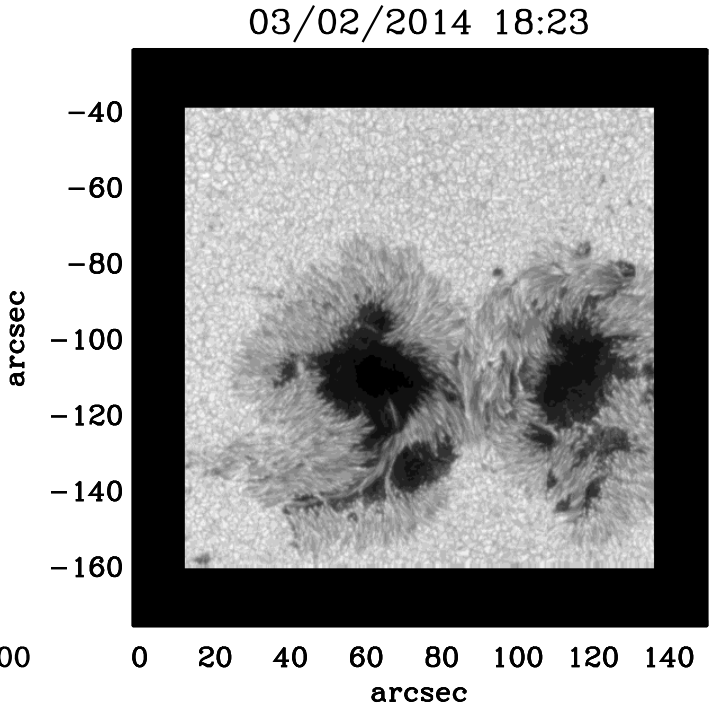

03/02/2014 04:40
arcsec
arcsec
arcsec
arcsec


(a)
slope
= −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/02/2014 07:50
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


03/02/2014 18:23
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−100
−120
−140
−160
arcsec
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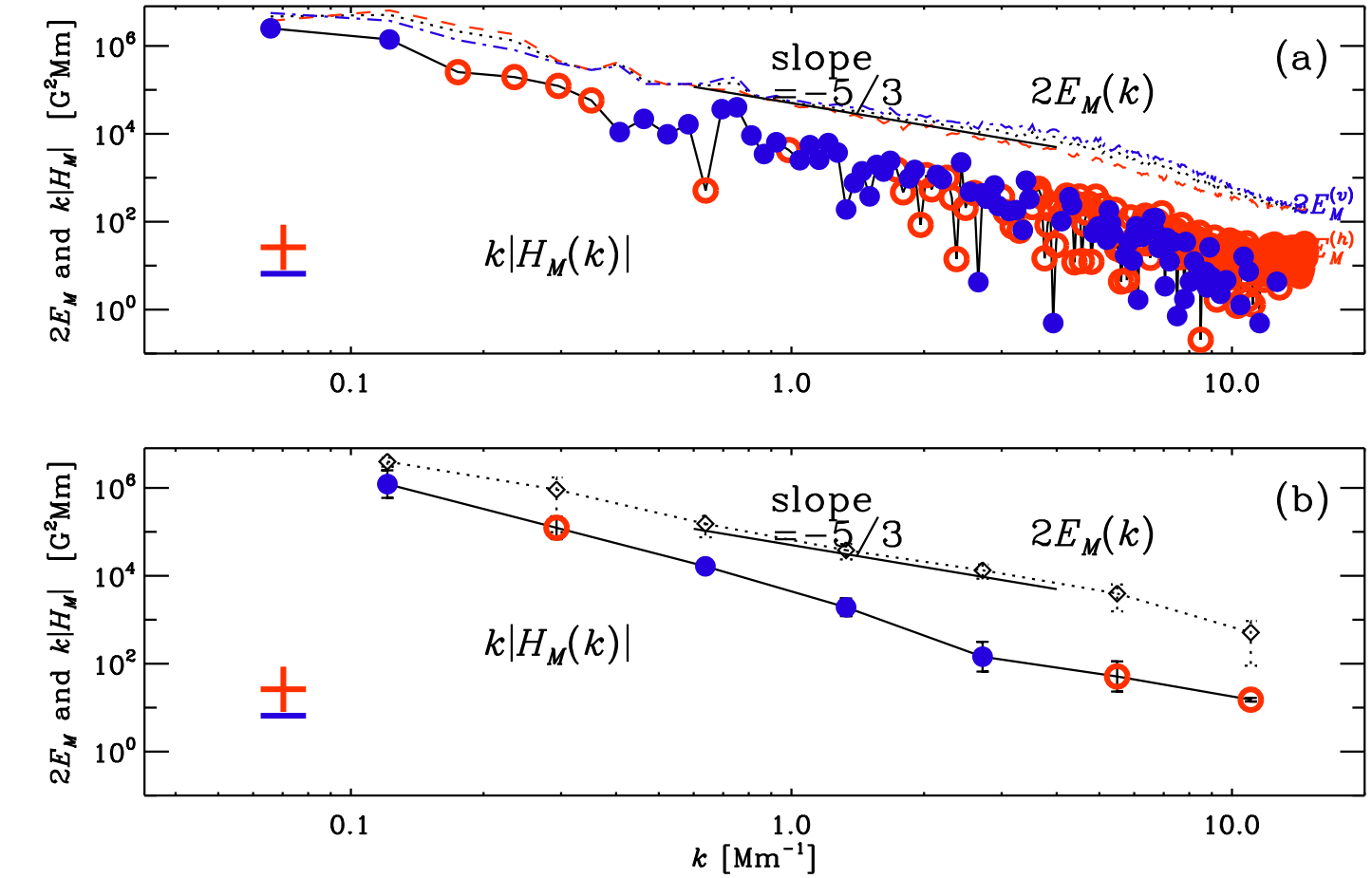
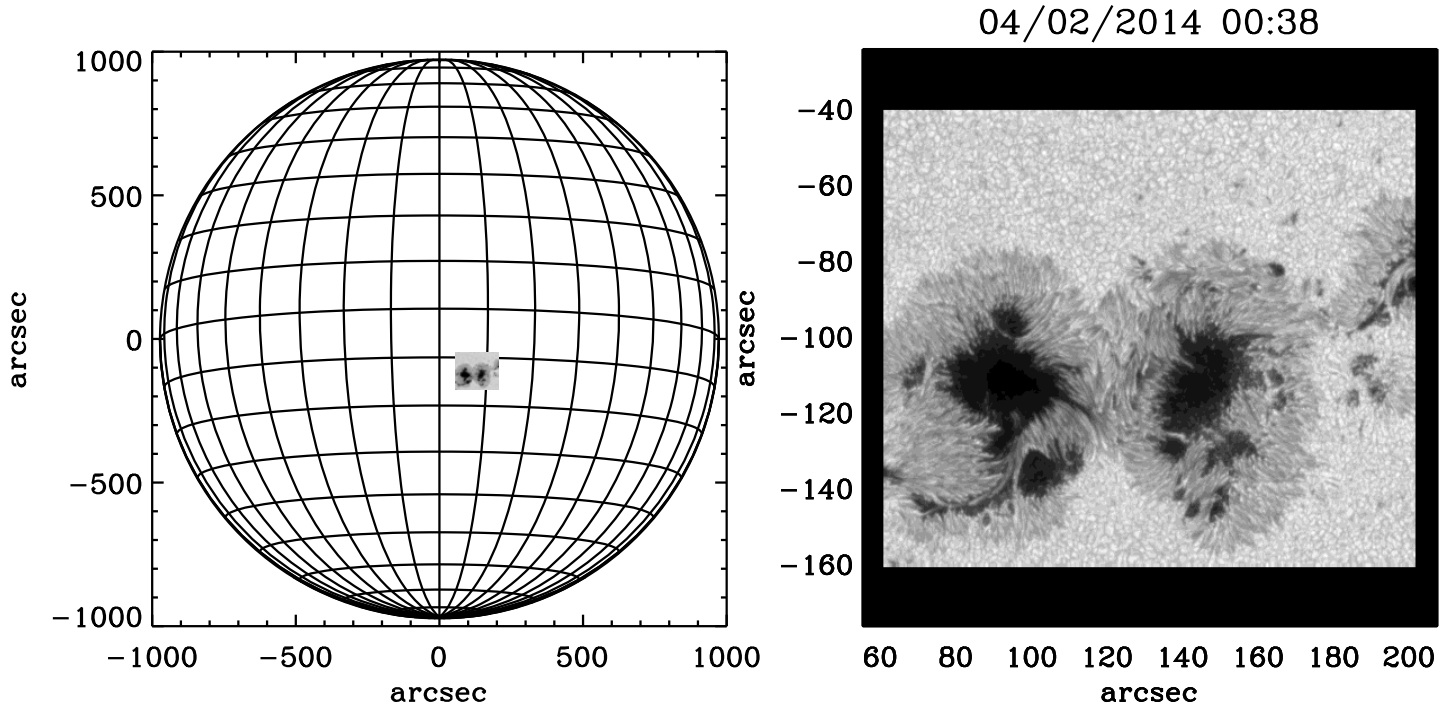
20
40
60
80
100
120
140
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
$2E_M^{(v)}$
$2E_M^{(h)}$
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


04/02/2014 00:38
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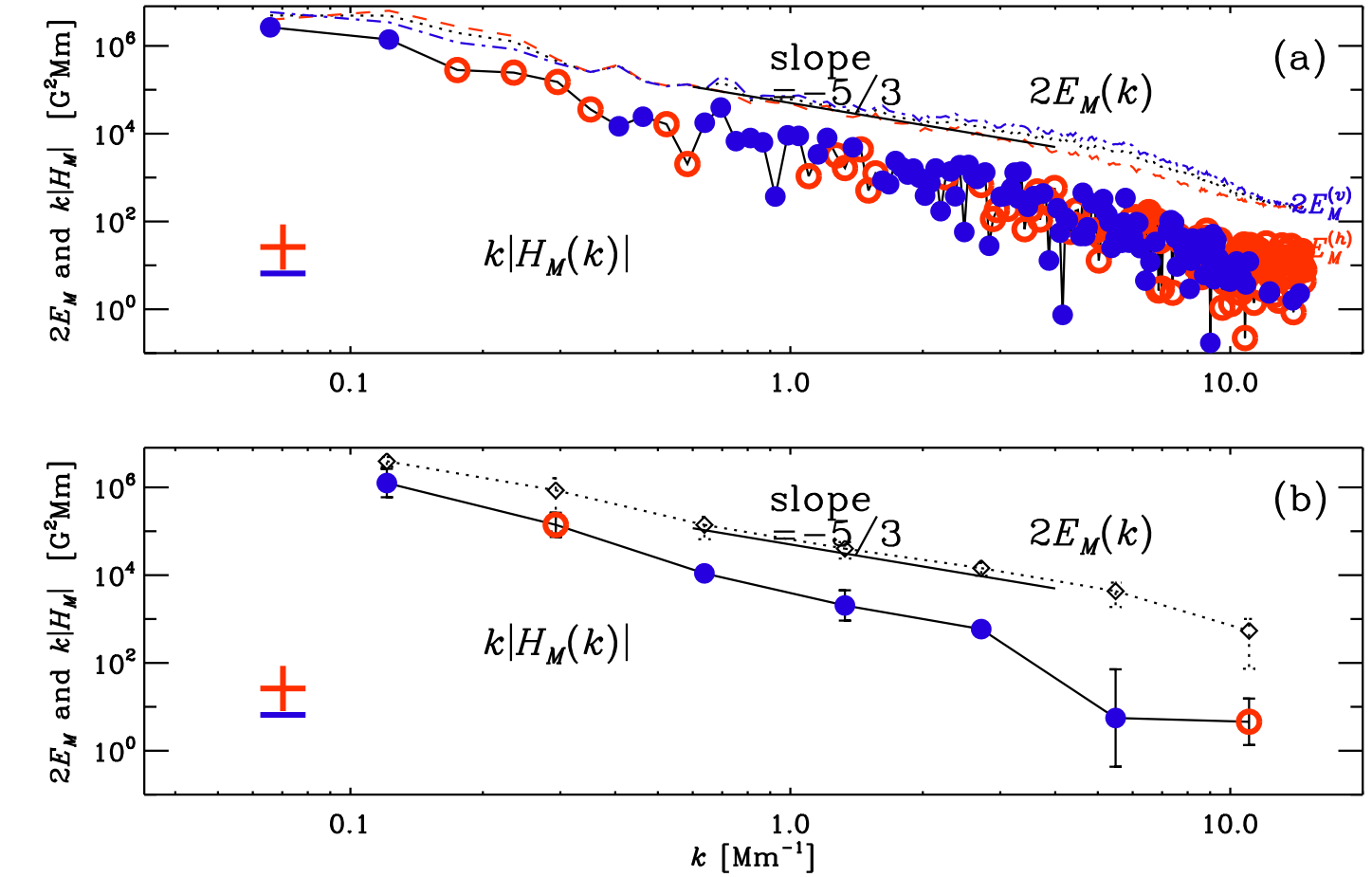
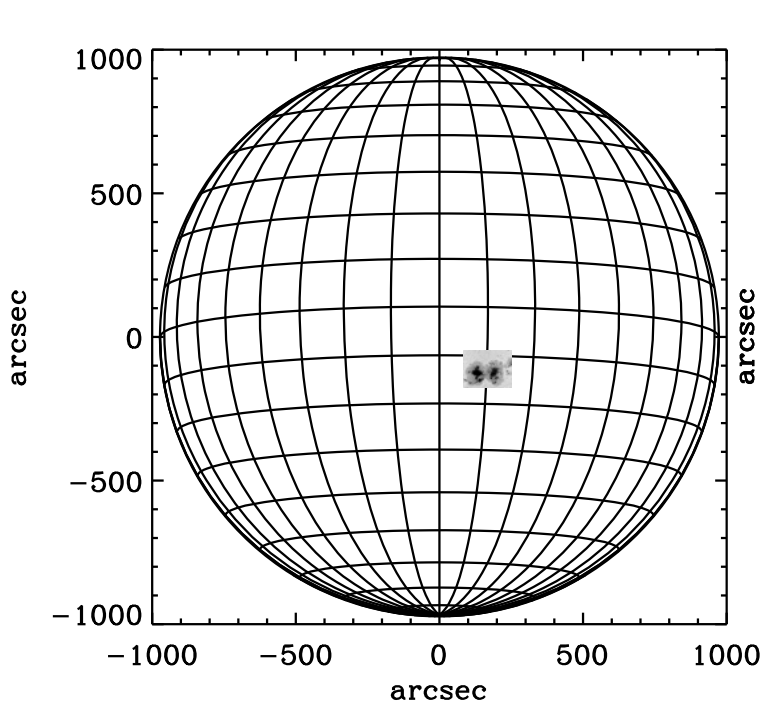
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−40
−60
−80
−100
−120
−140
−160
60
80
100
120
140
160
180
200
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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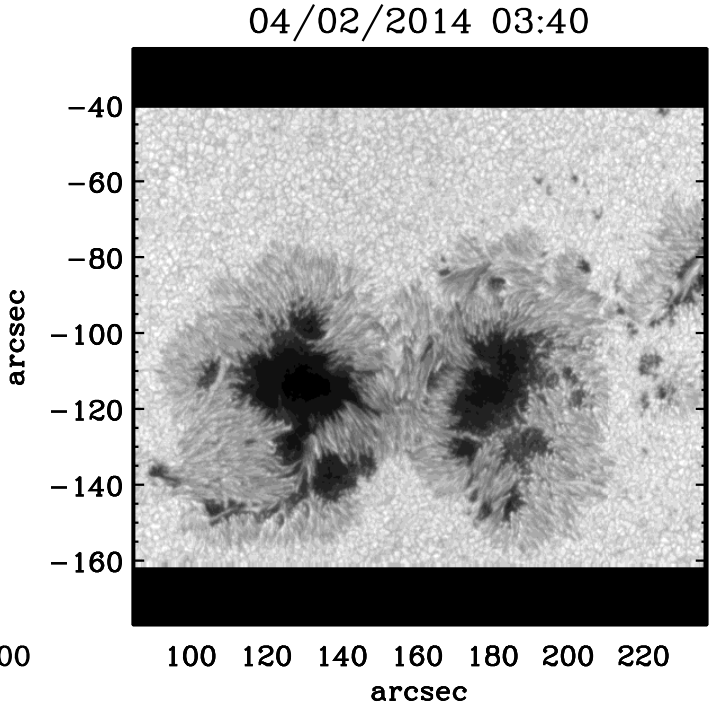
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


04/02/2014 03:40
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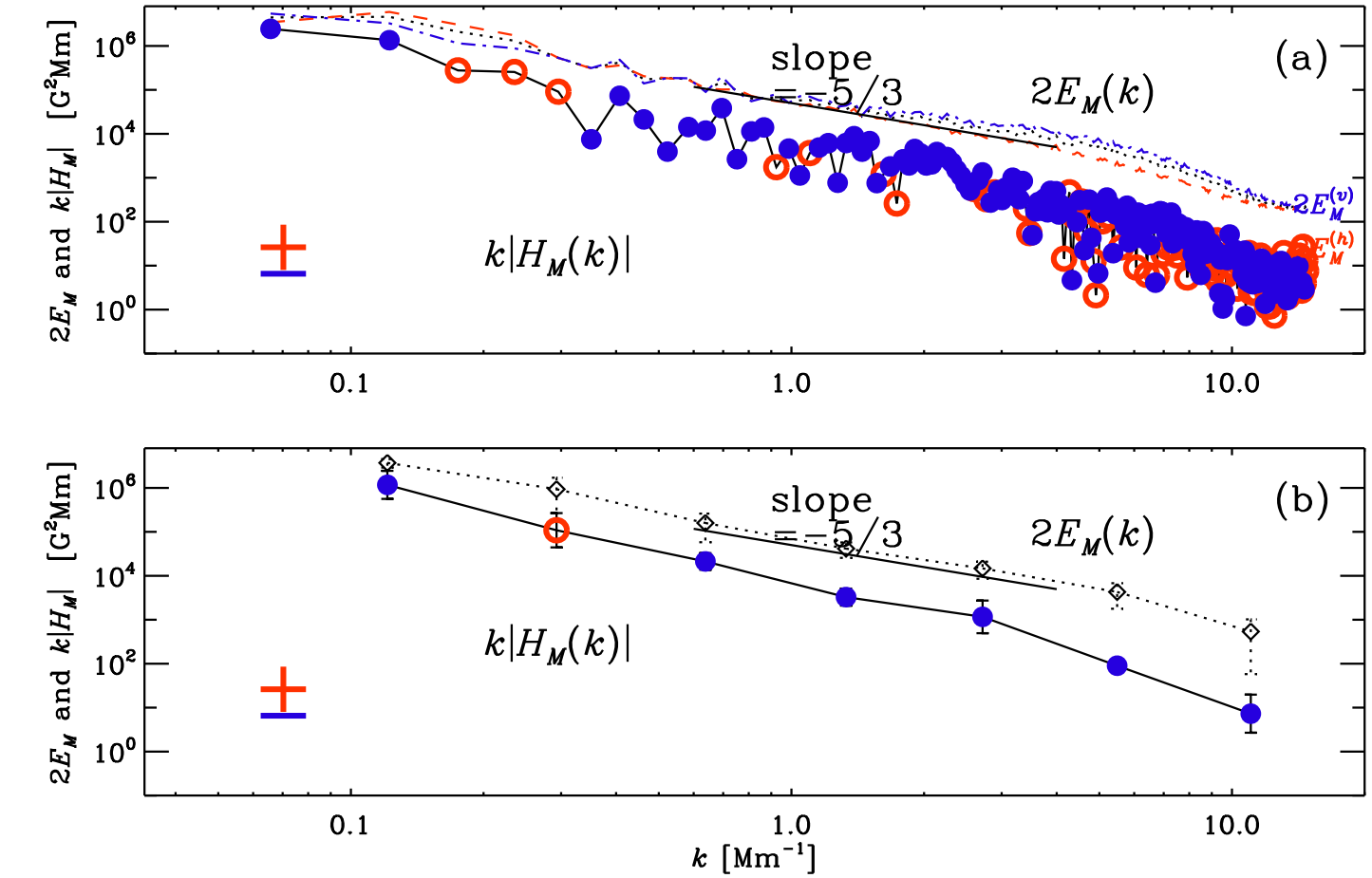
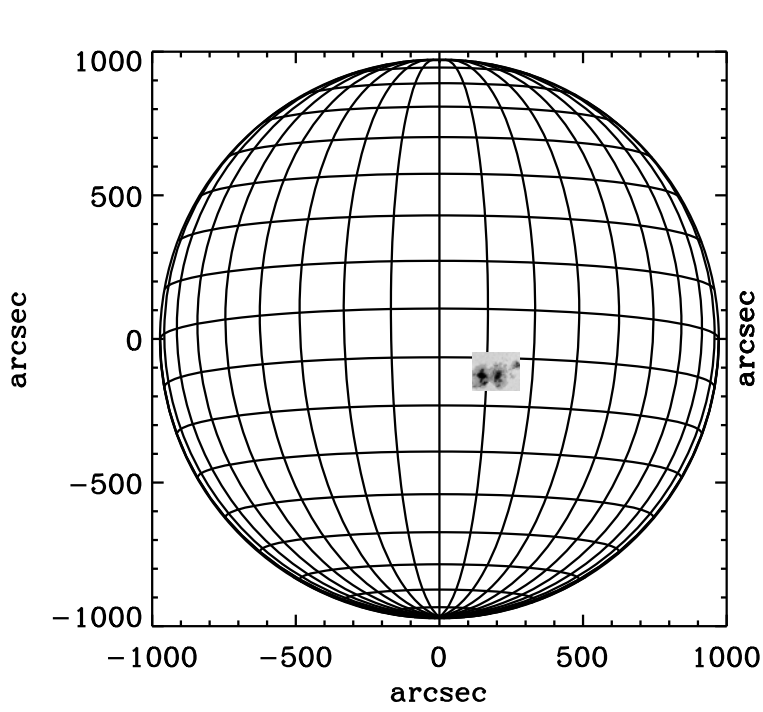
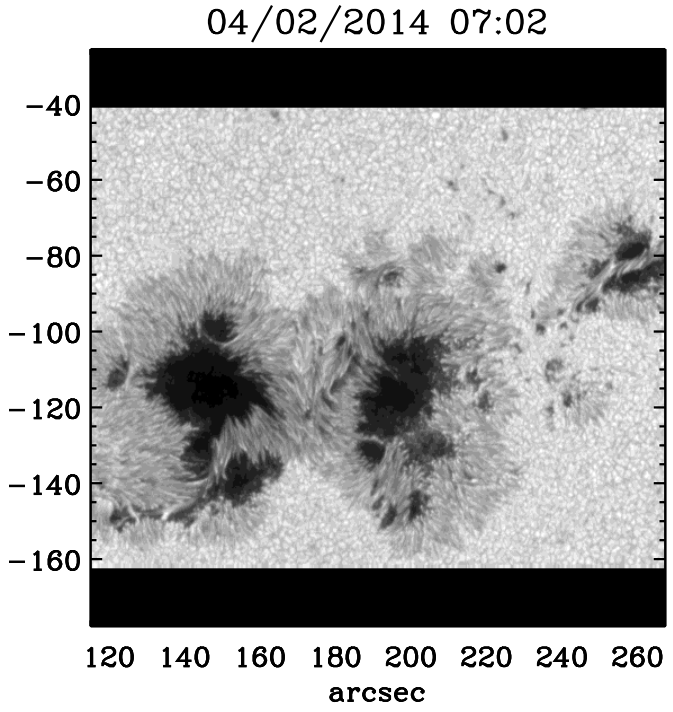
arcsec
100
120
140
160
180
200
220
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
arcsec
−1000
−500
0
500
1000
arcsec


04/02/2014 07:02
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−140
−160
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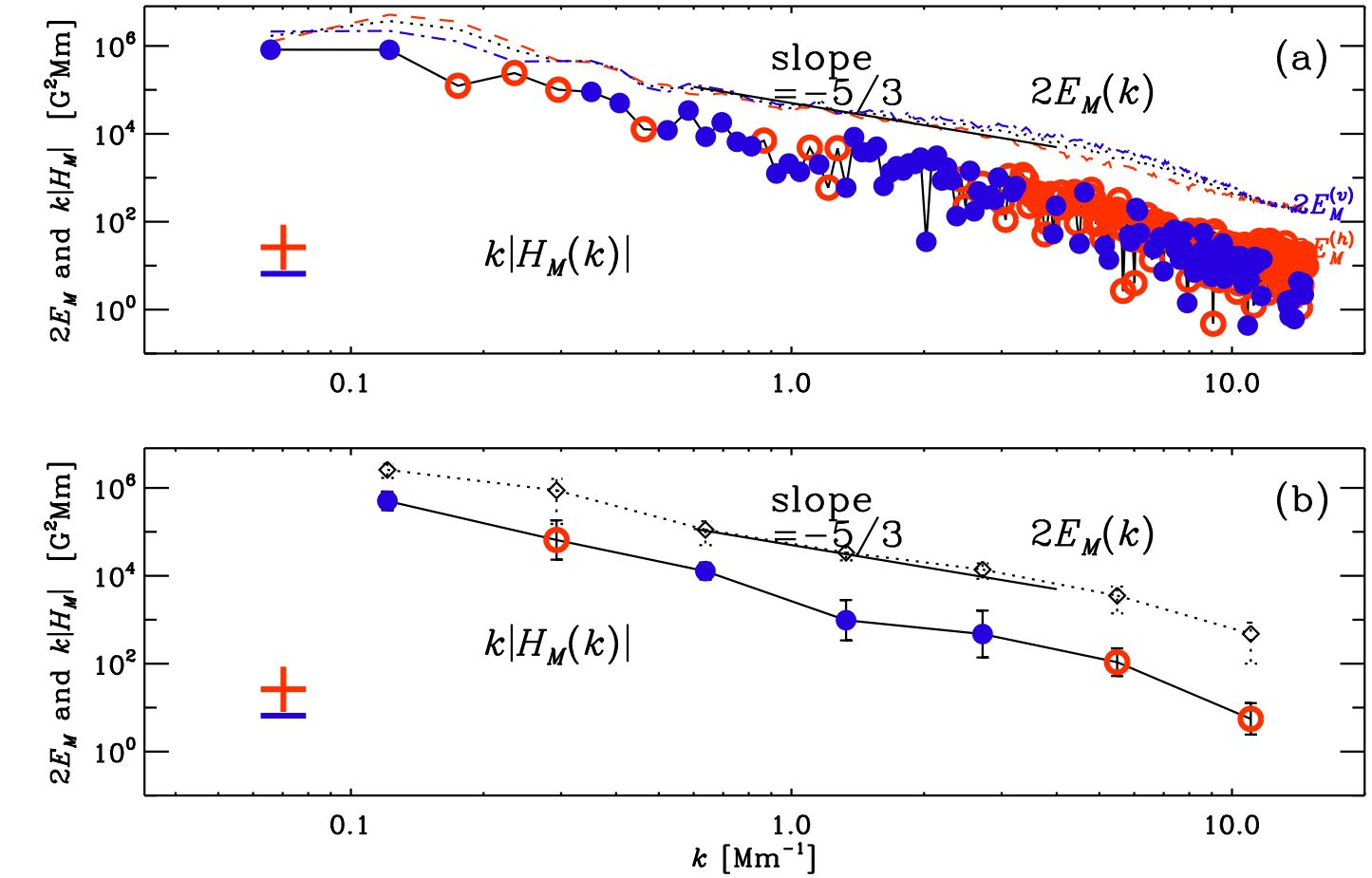
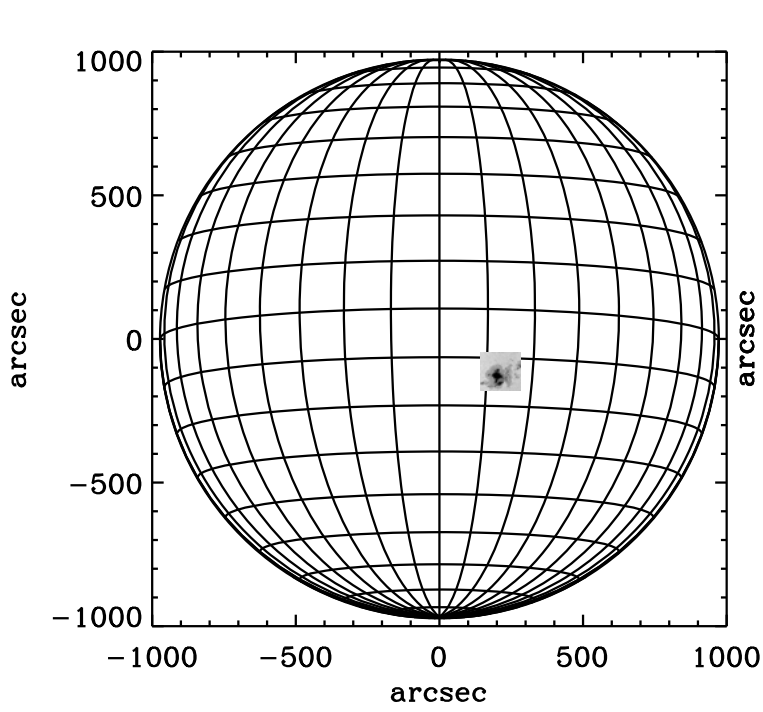
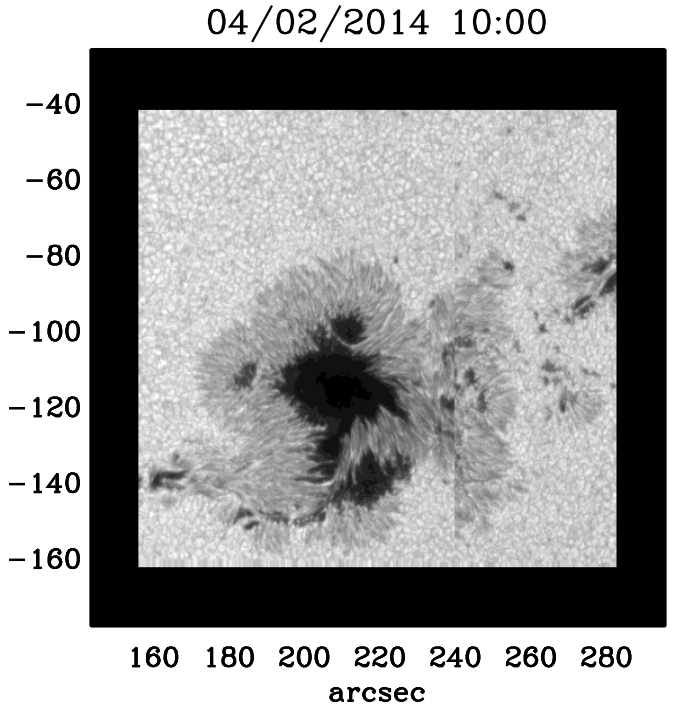
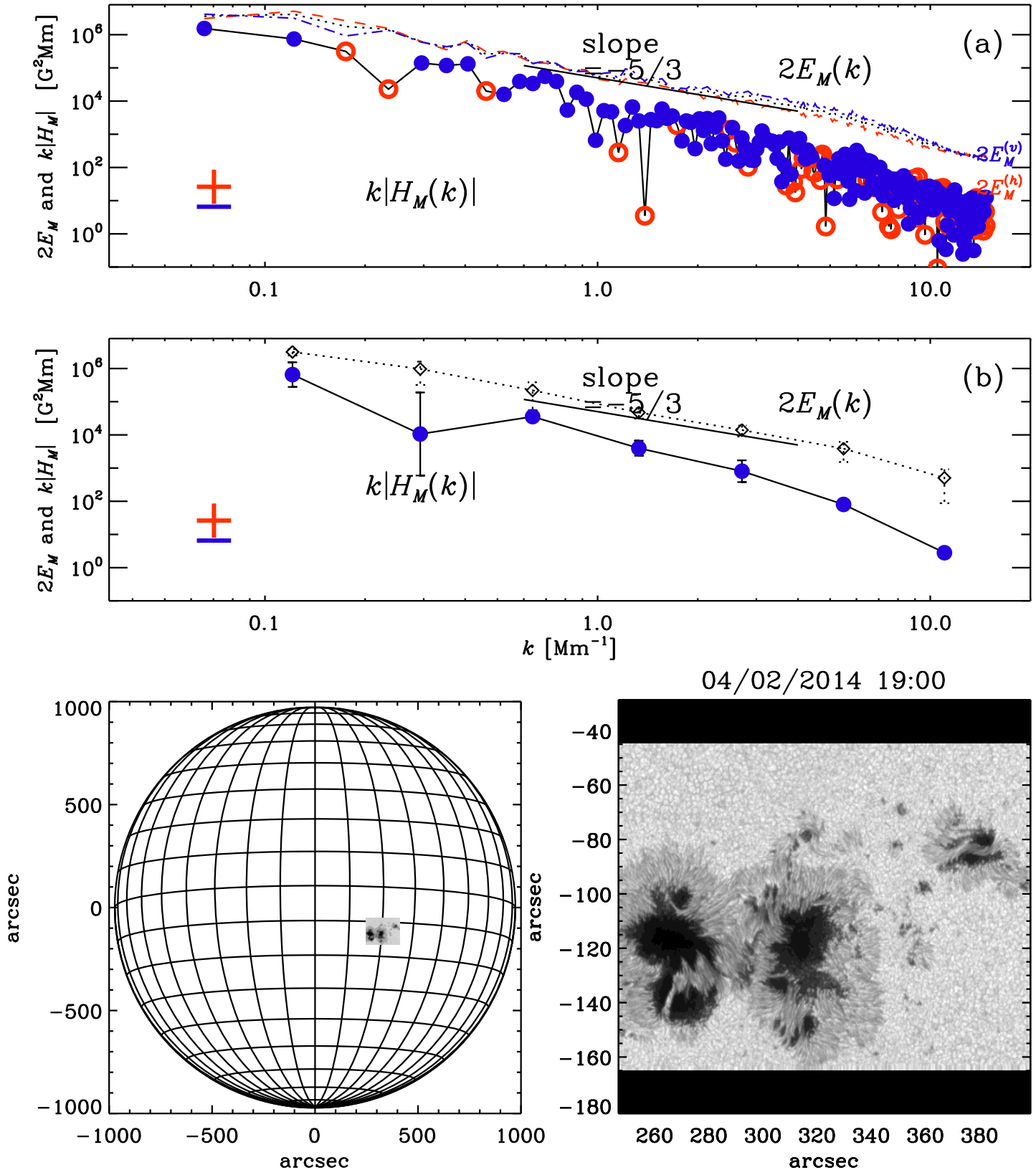
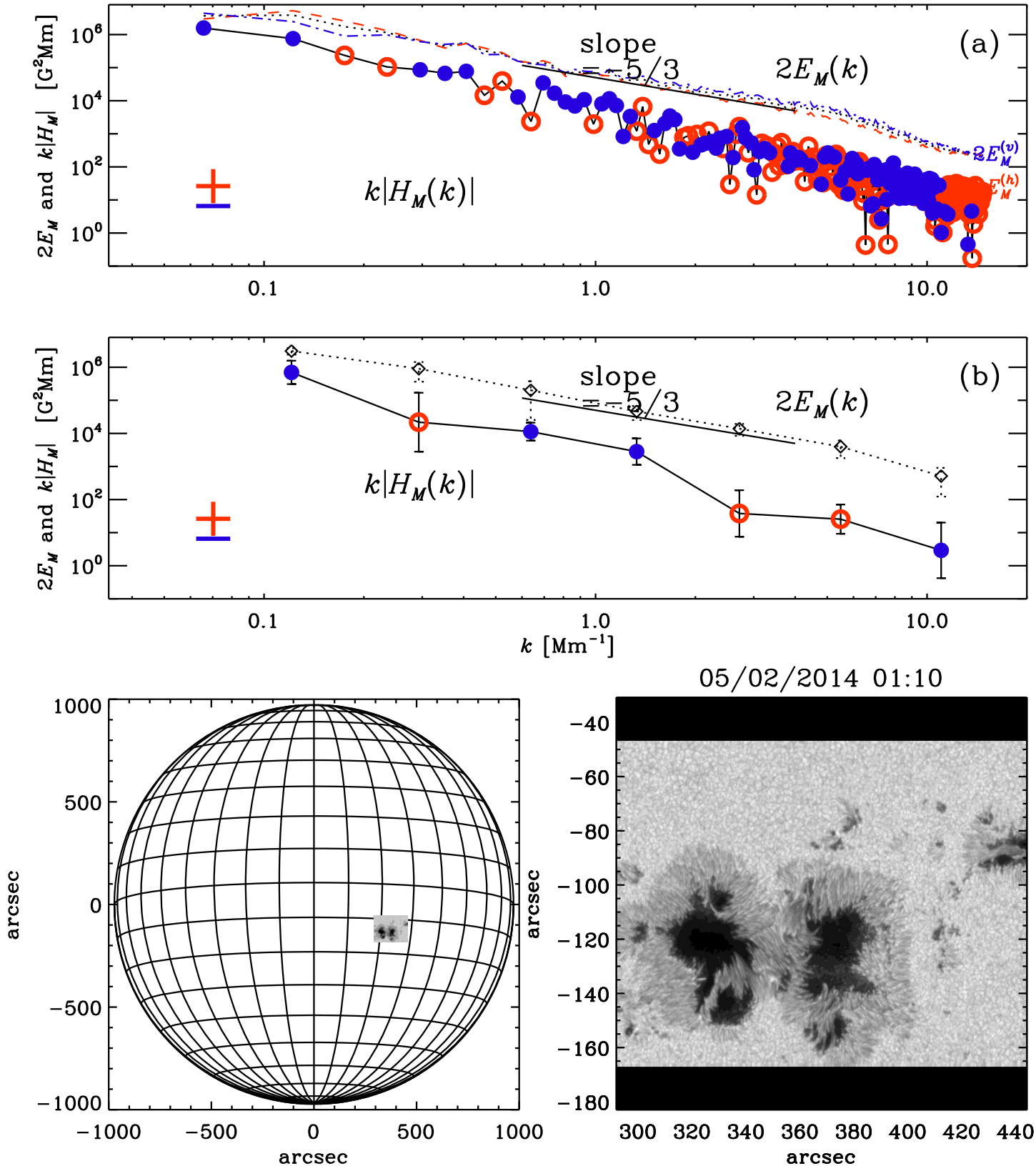
140
160
180
200
220
240
260
arcsec

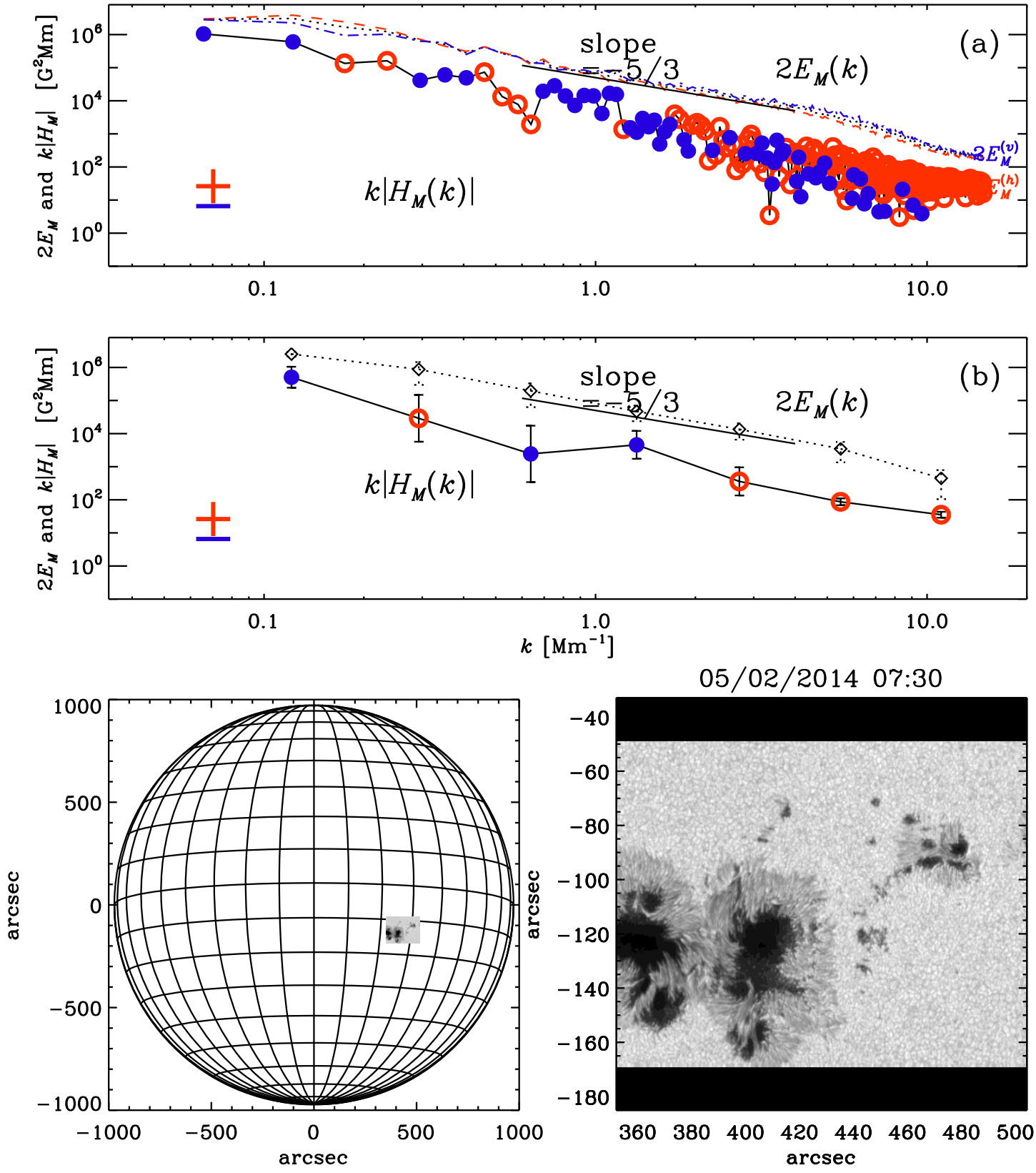

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

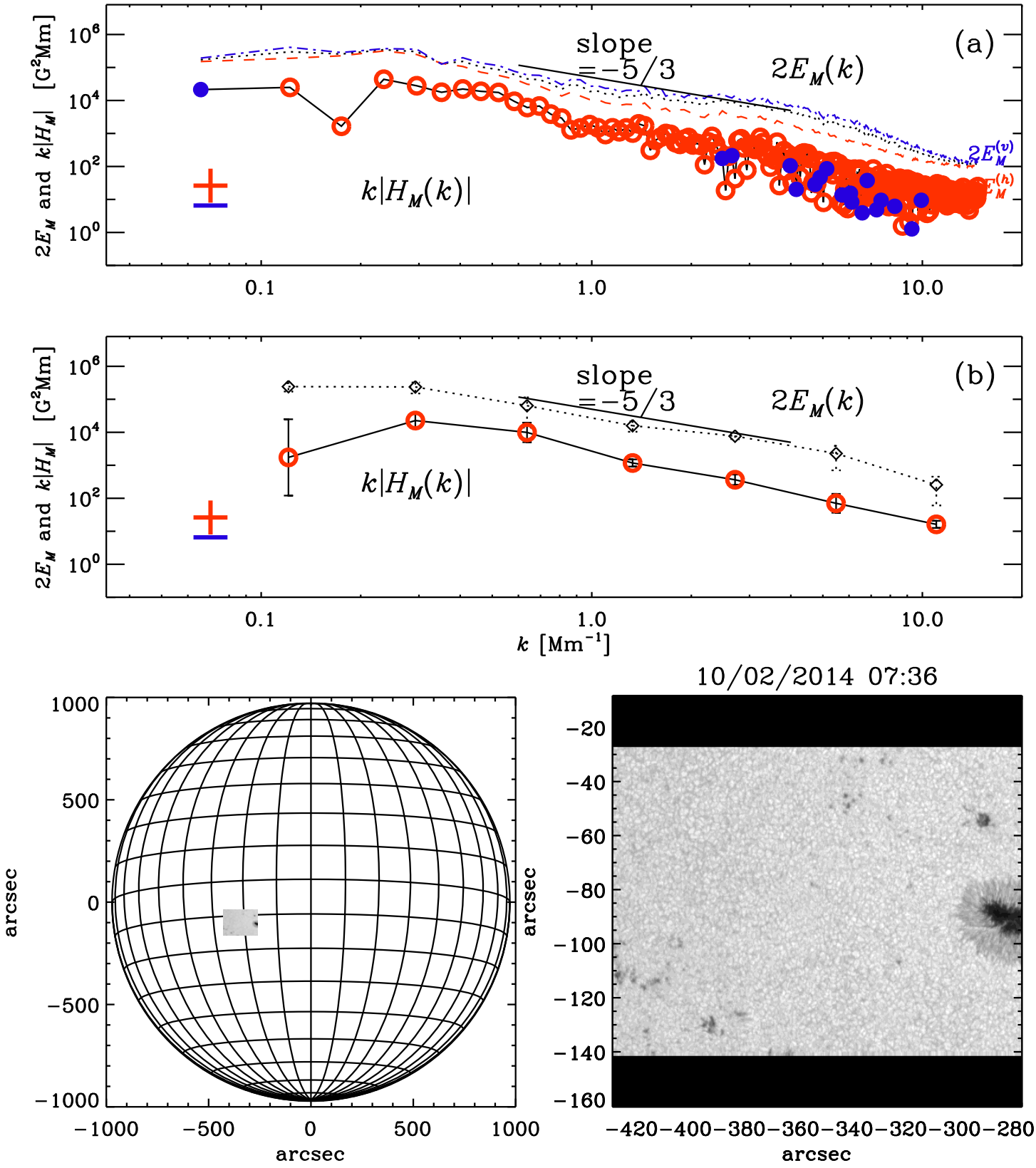

1000
500
0
−500
−1000
arcsec
arcsec

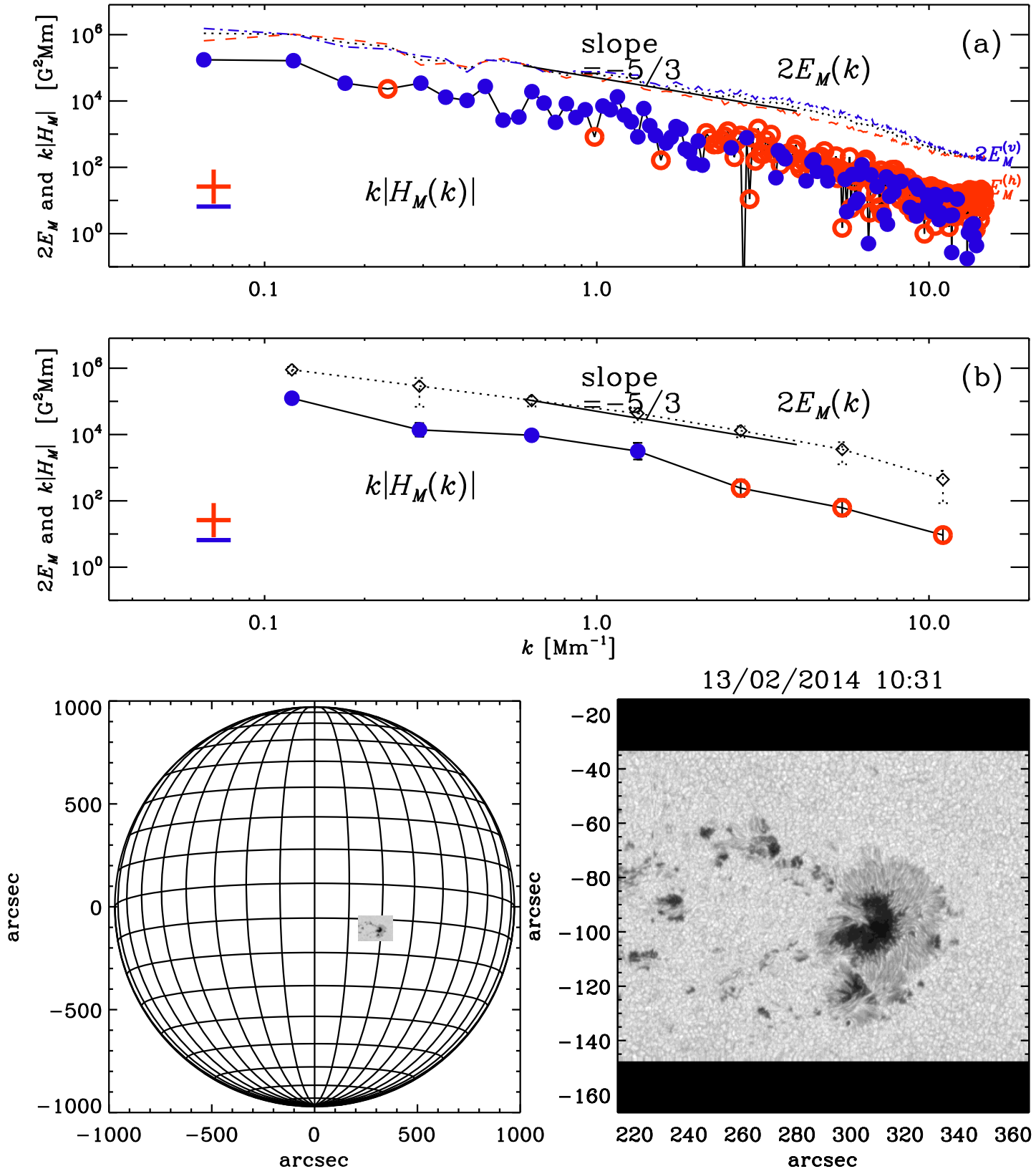

04/02/2014 10:00
−40
−60
−80
−100
−120
−140
−160
160 180 200 220 240 260 280
arcsec

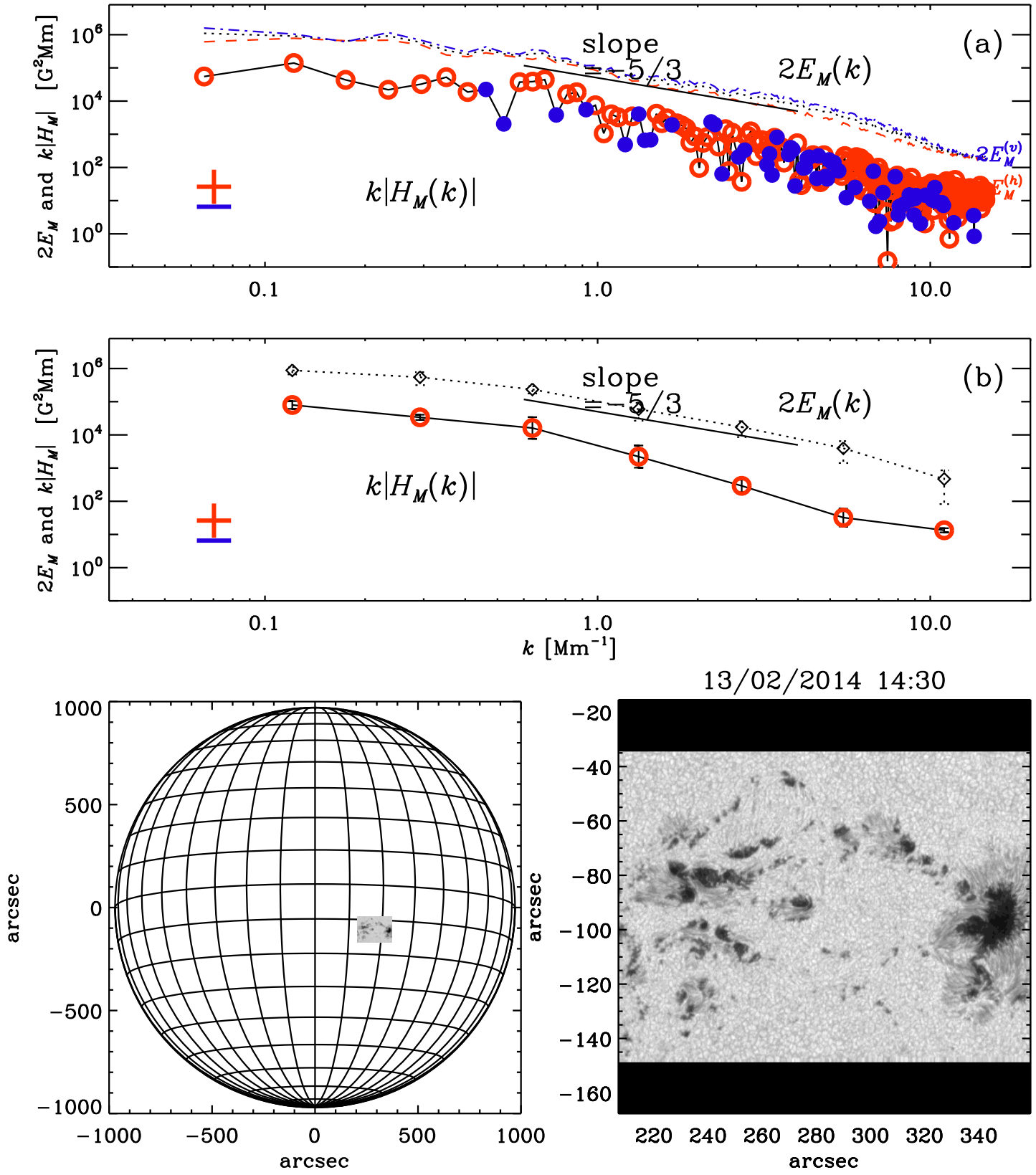

(a)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/02/2014 19:00
arcsec
arcsec
arcsec
arcsec

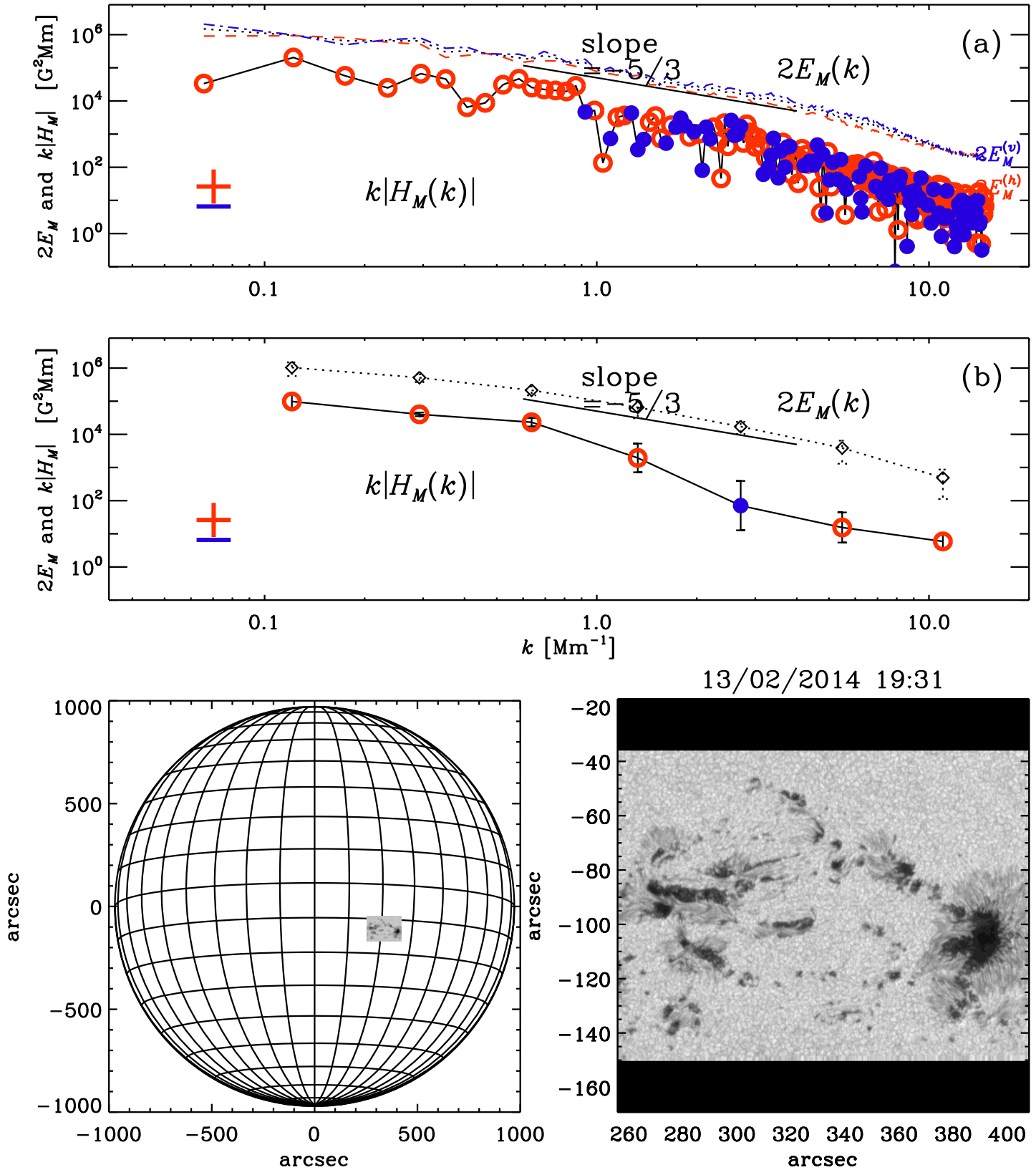

slope
= −5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/02/2014 01:10
1000
500
0
−500
−1000
arcsec
−40
−60
−80
−100
−120
−140
−160
−180
300 320 340 360 380 400 420 440
arcsec

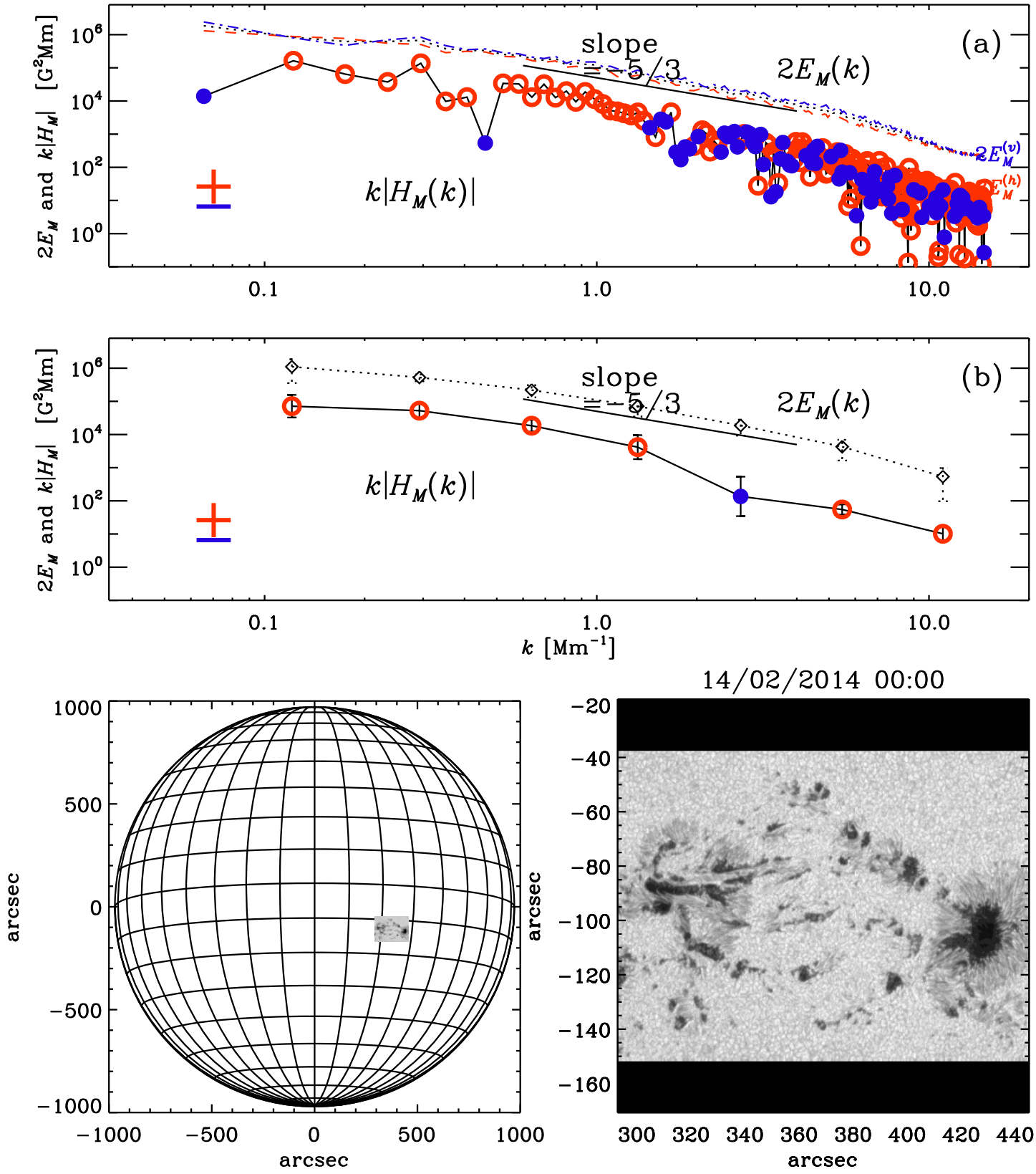

slope
−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
$2E_M^{(v)}$
$2E_M^{(h)}$
slope
−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/02/2014 07:30
arcsec
arcsec
arcsec
arcsec

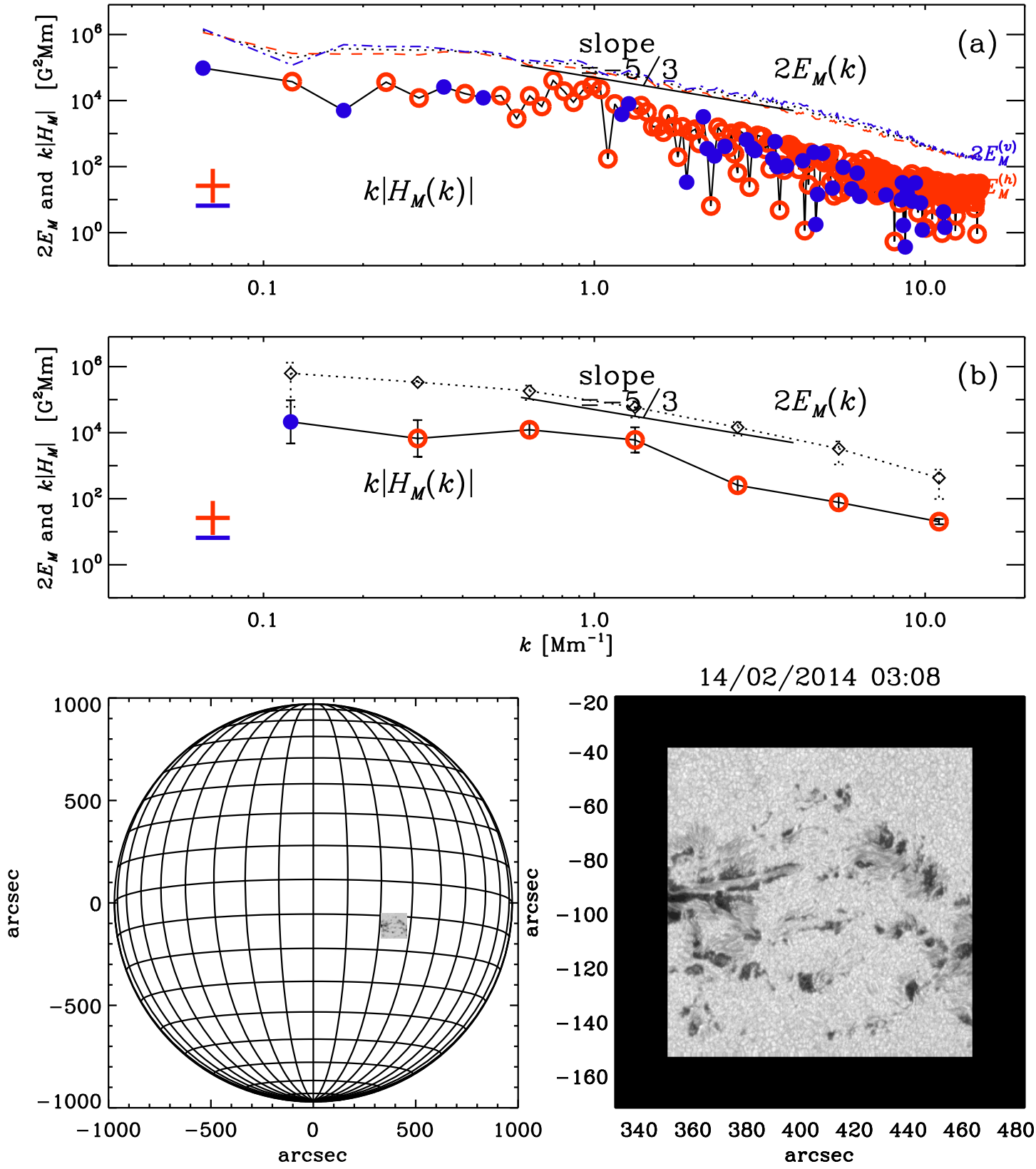

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/02/2014 07:36
arcsec
arcsec
arcsec
arcsec

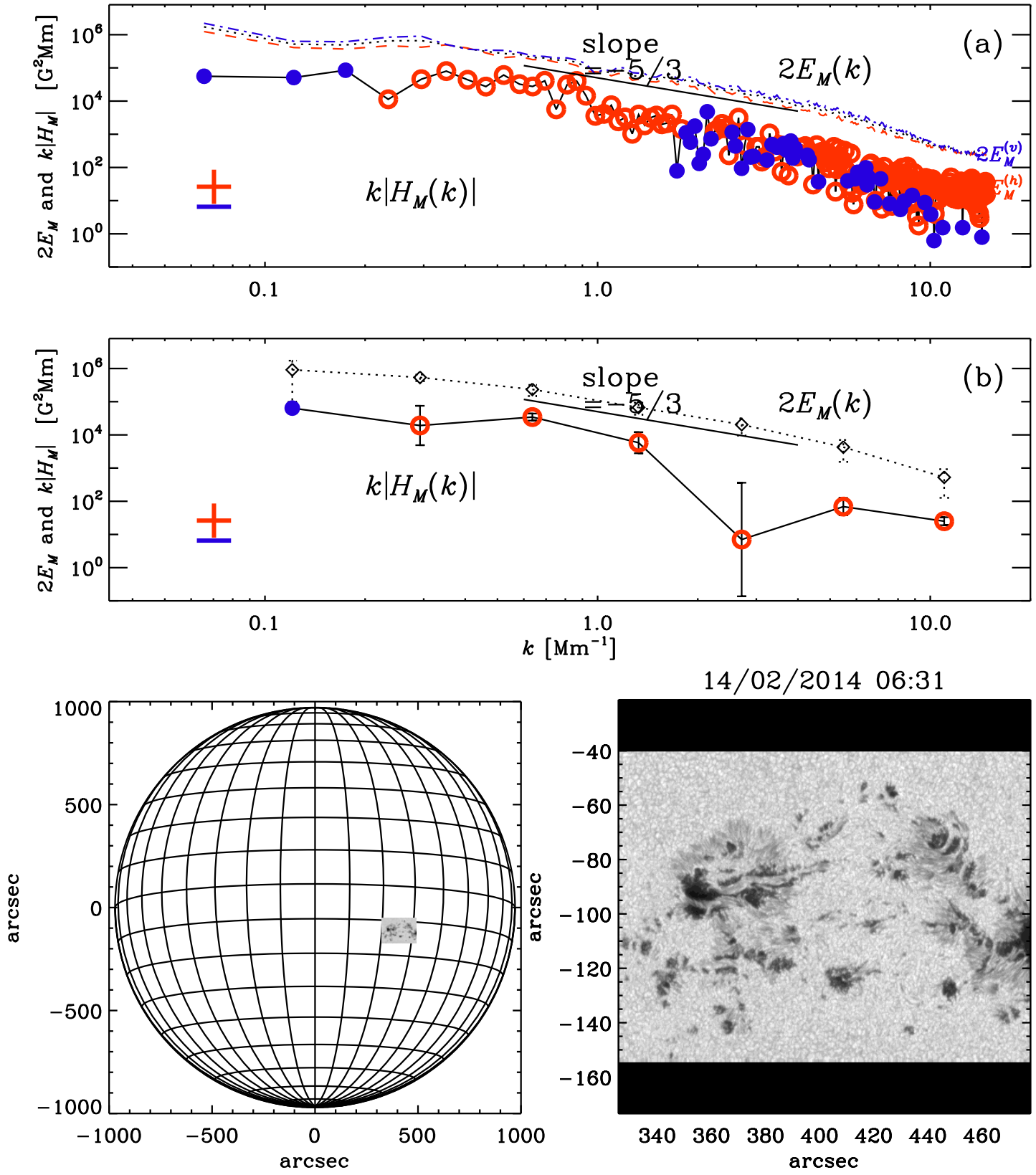

slope
= −5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/02/2014 10:31
1000
500
0
−500
−1000
arcsec
−20
−40
−60
−80
−100
−120
−140
−160
220 240 260 280 300 320 340 360
arcsec

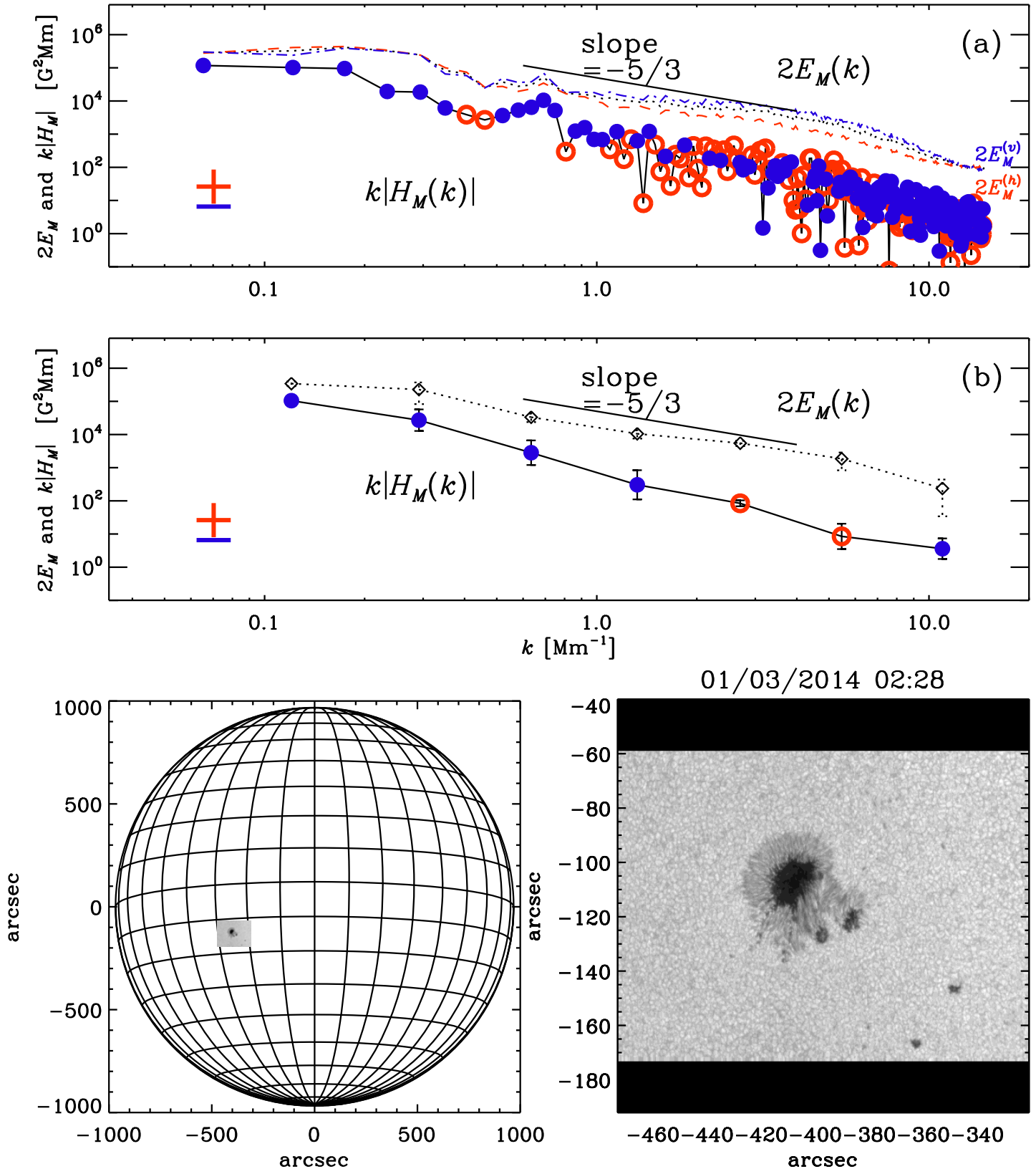

slope
= −5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
13/02/2014 14:30
arcsec
arcsec
arcsec
arcsec

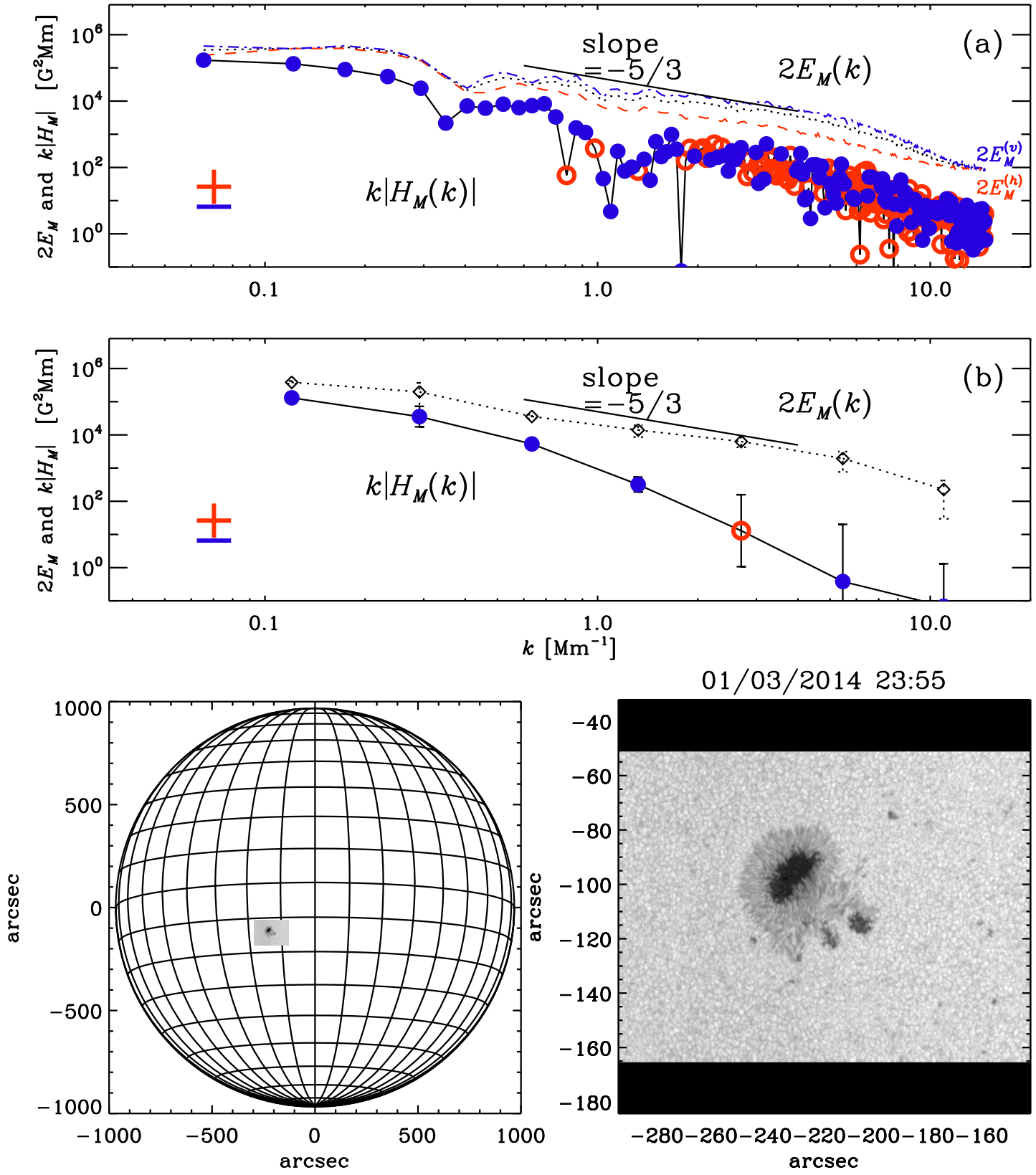

(a)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
13/02/2014 19:31
arcsec
arcsec
arcsec
arcsec

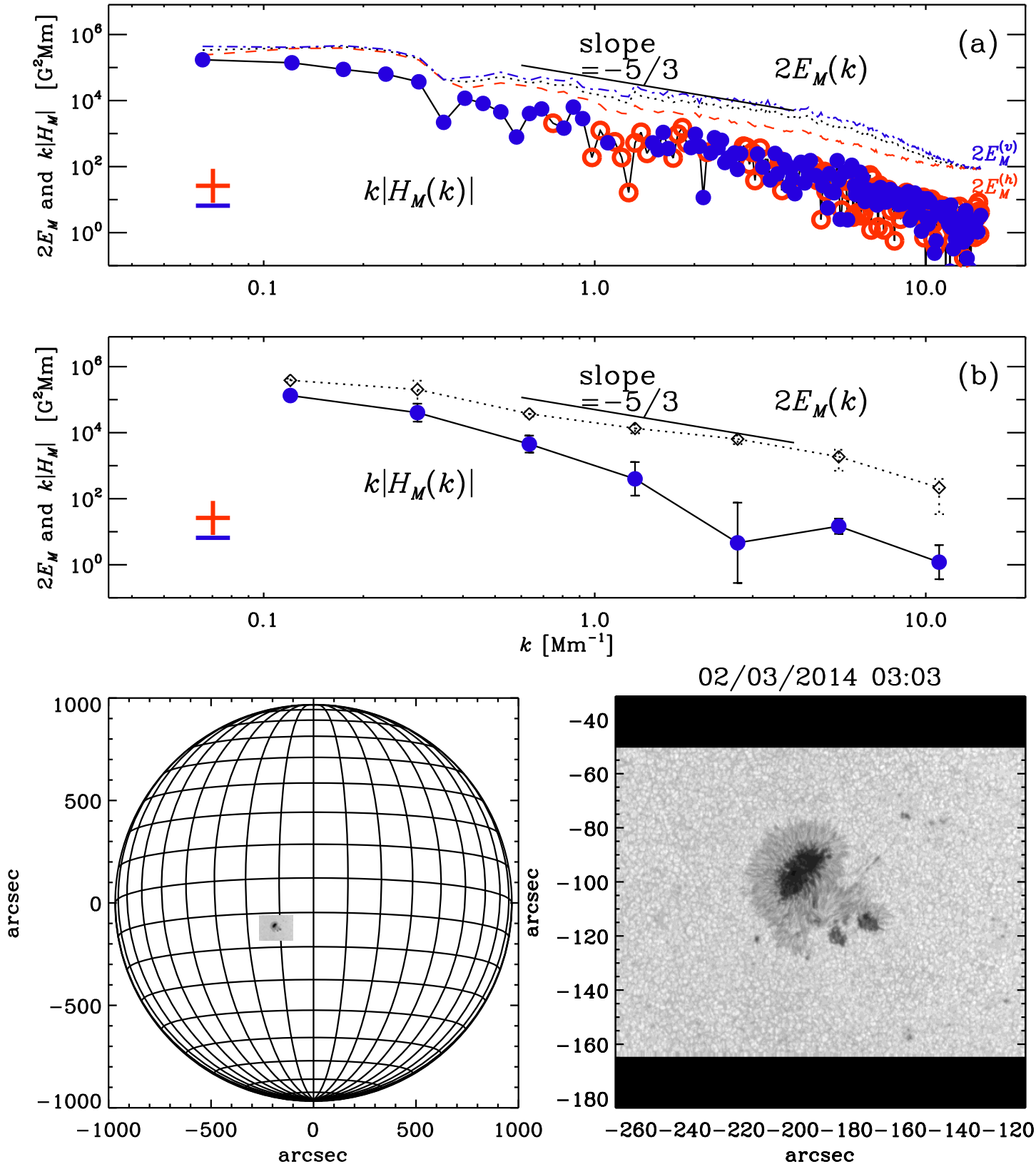

(a)
slope = −5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
14/02/2014 00:00
arcsec
arcsec
arcsec
arcsec

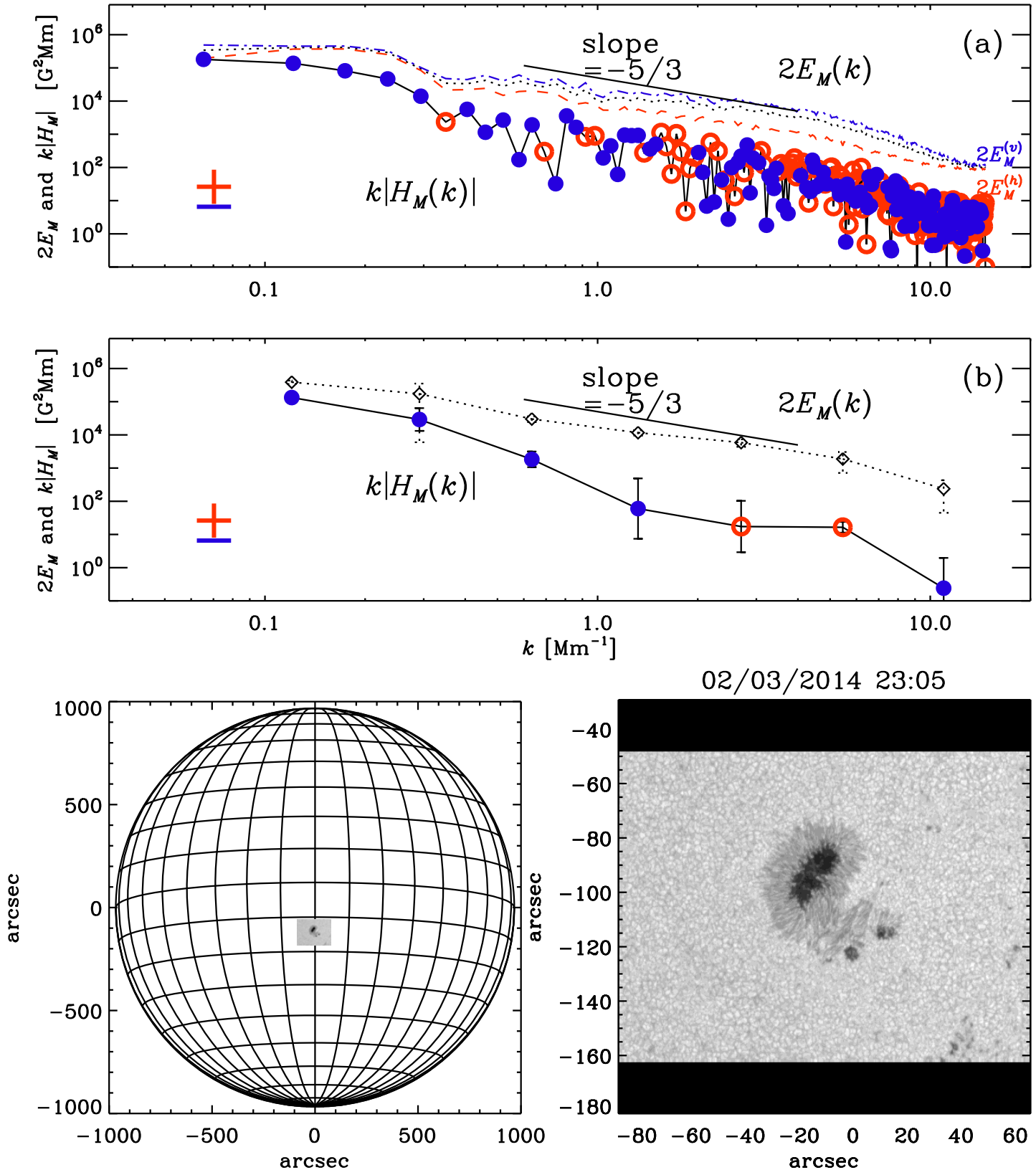

(a)
slope
= −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
14/02/2014 03:08
arcsec

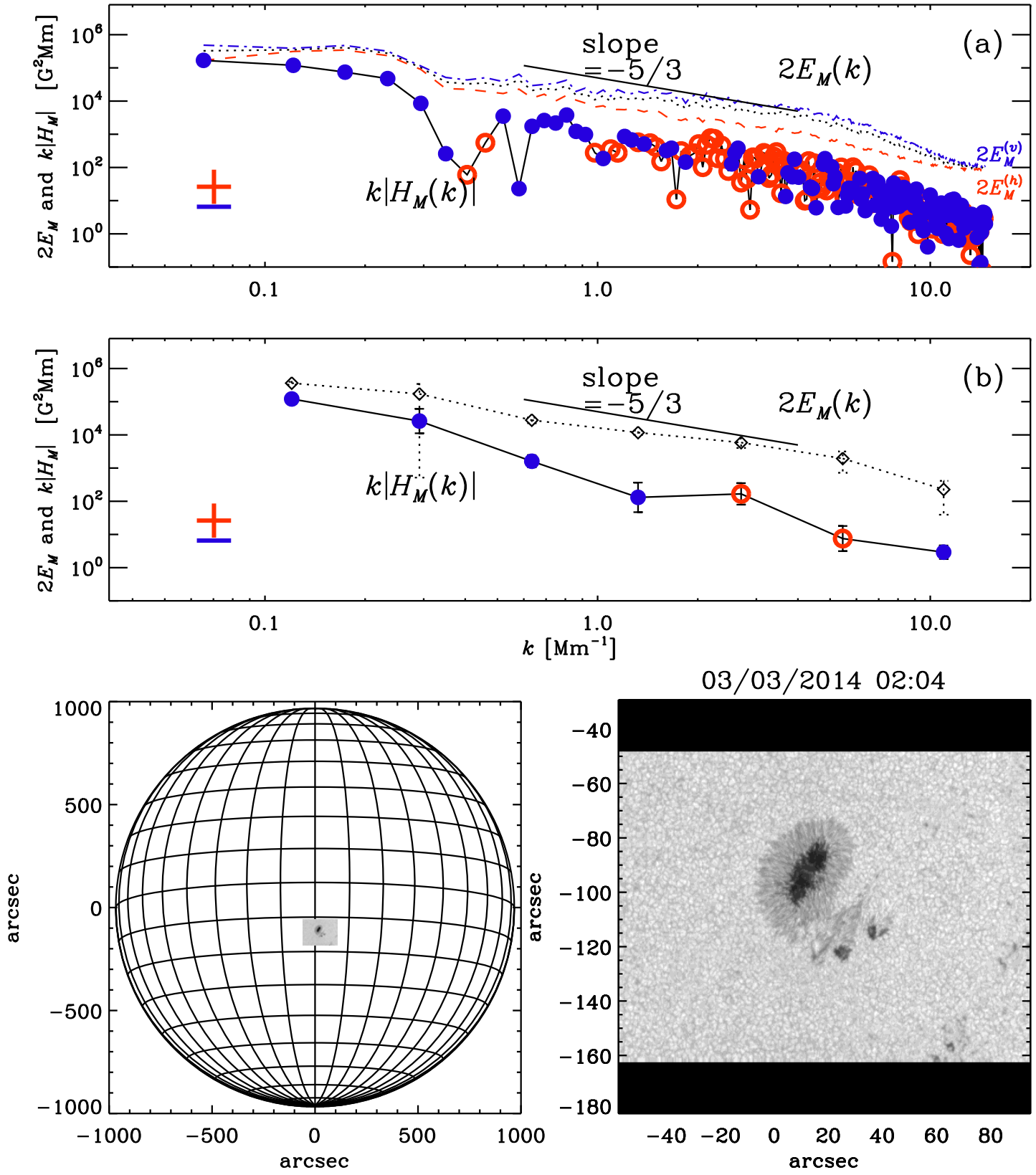

(a)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
14/02/2014 06:31
arcsec
arcsec
arcsec
arcsec

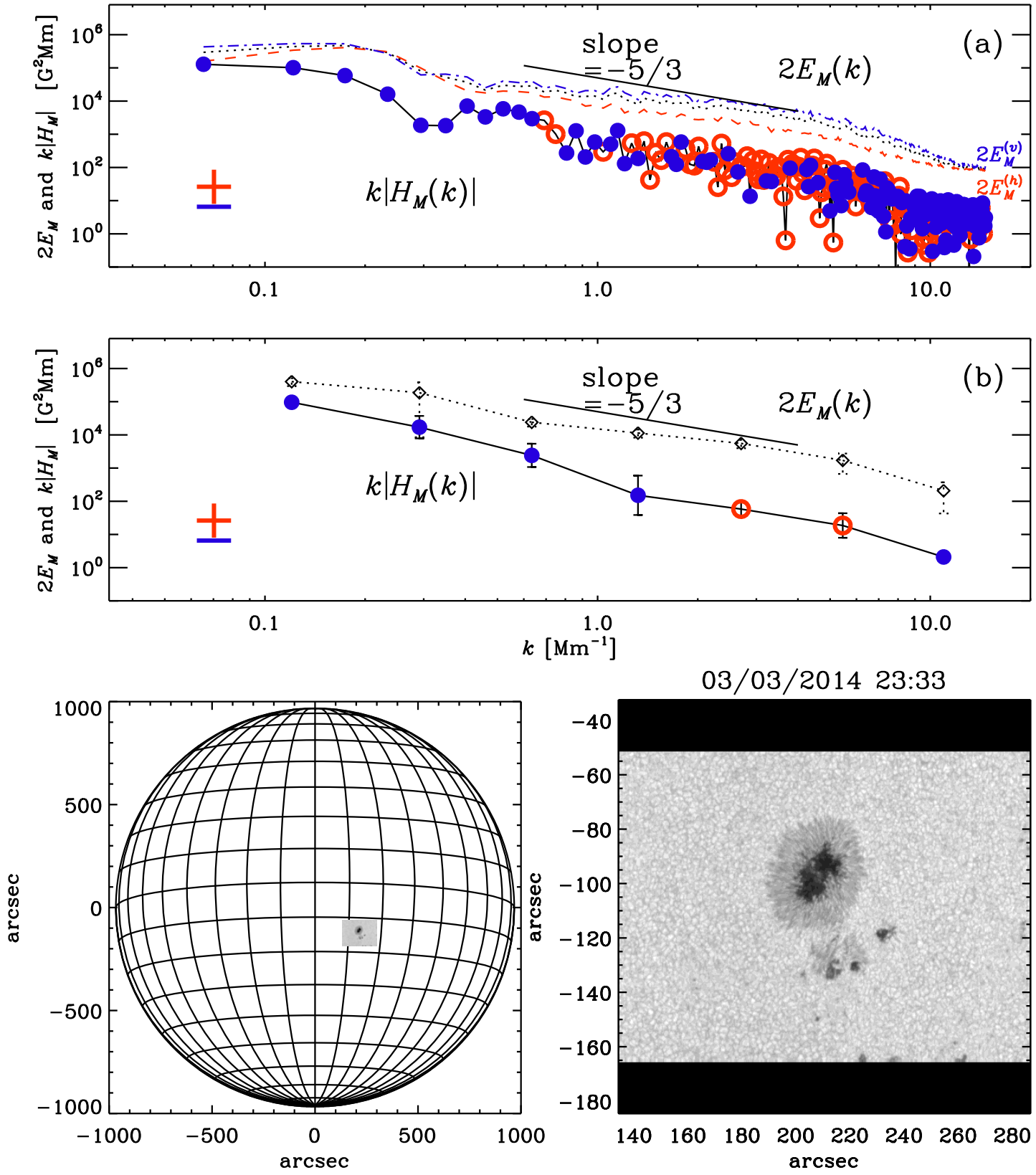

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
01/03/2014 02:28
arcsec
arcsec
arcsec
arcsec

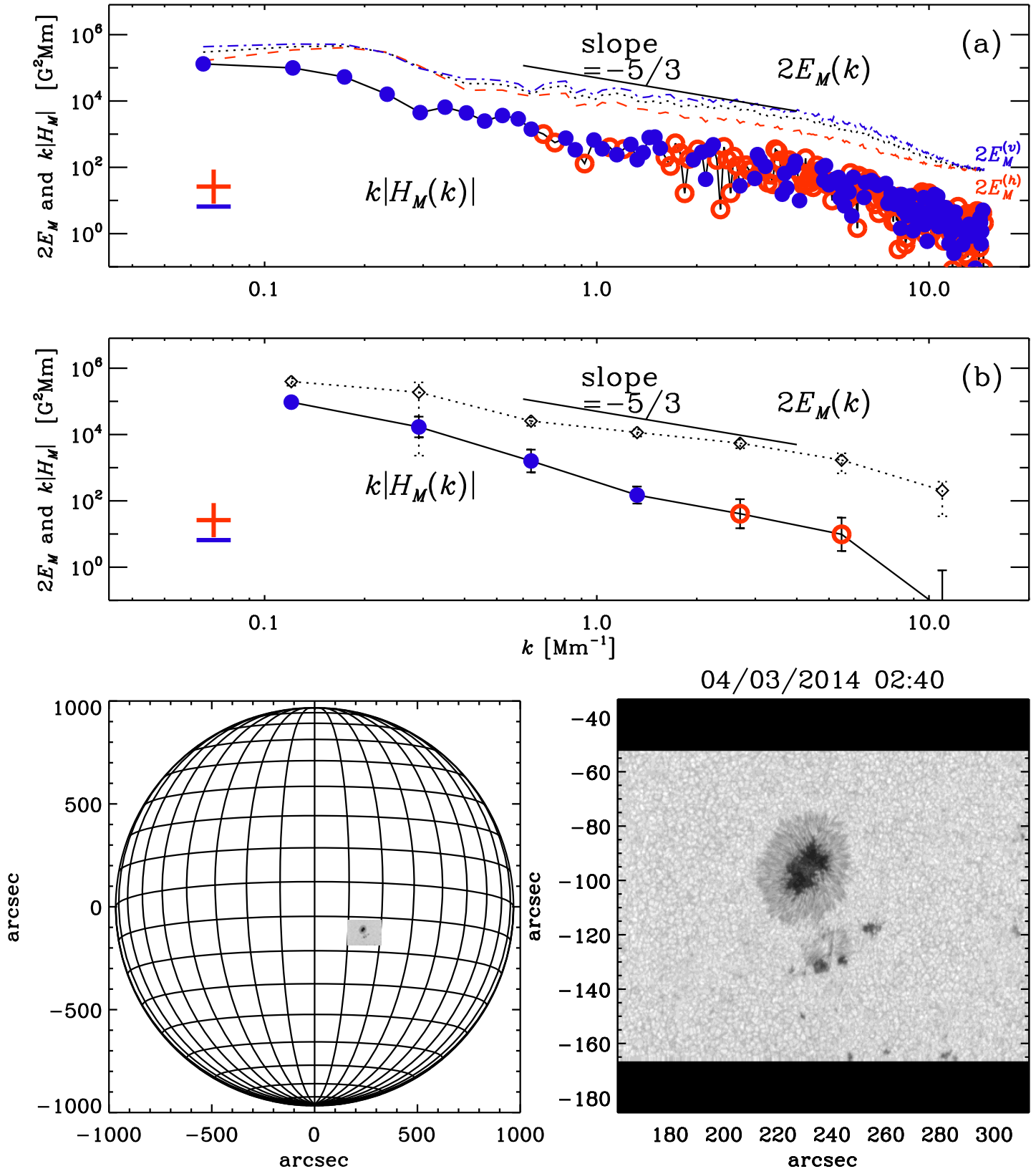

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/03/2014 23:55
arcsec

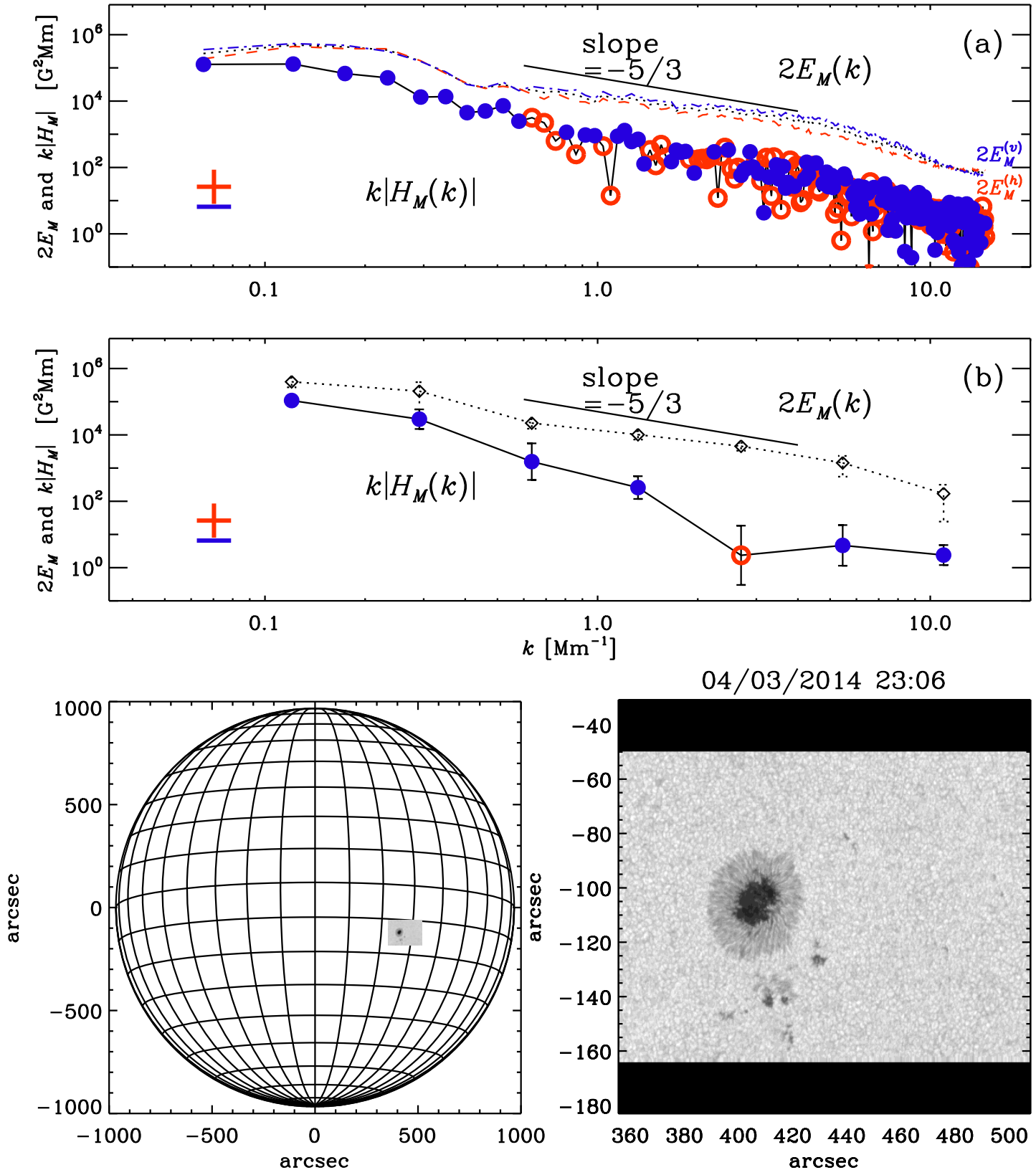

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/03/2014 03:03
arcsec
arcsec
arcsec
arcsec

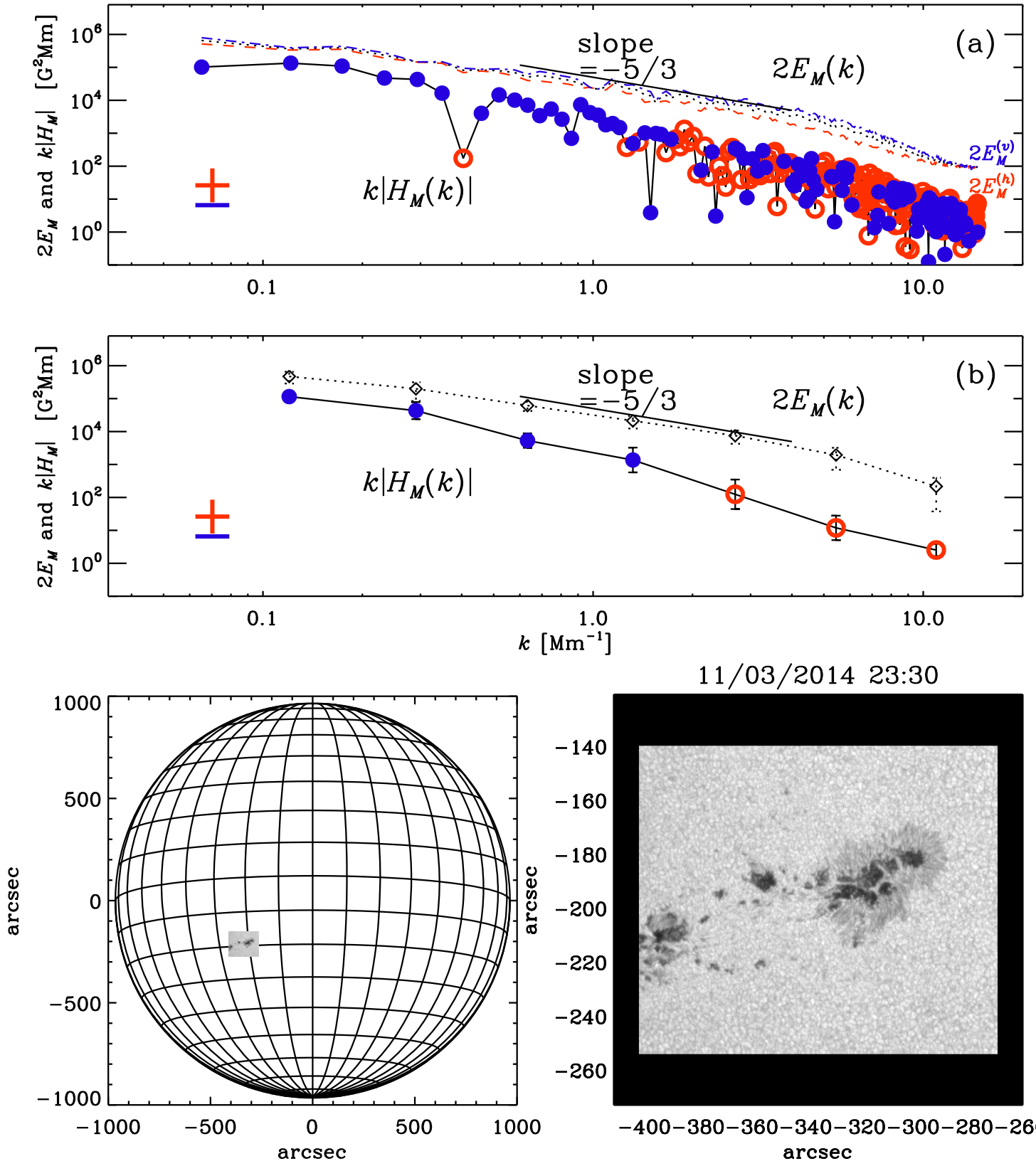

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/03/2014 23:05
arcsec
arcsec
arcsec
arcsec

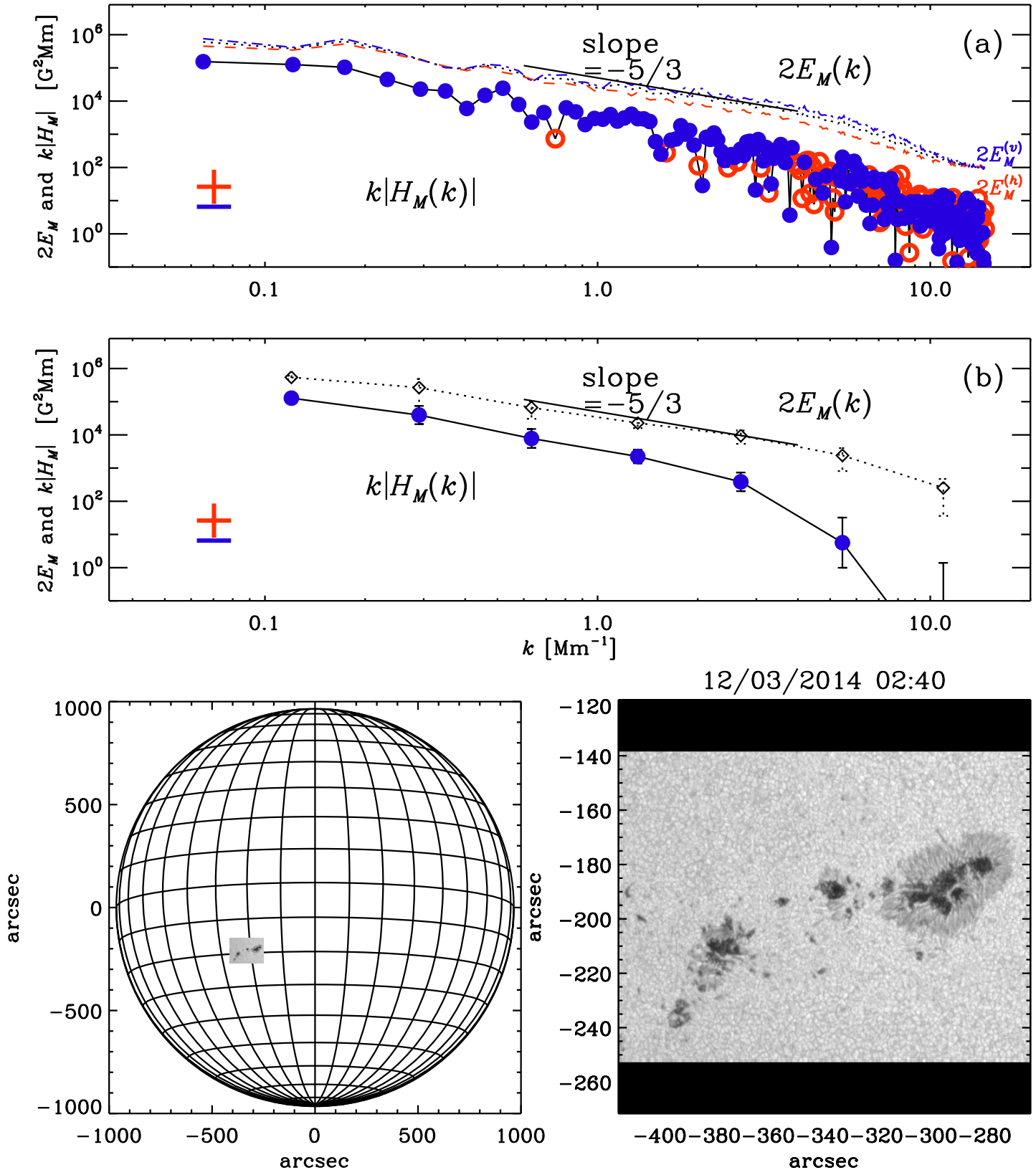

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/03/2014 02:04
arcsec

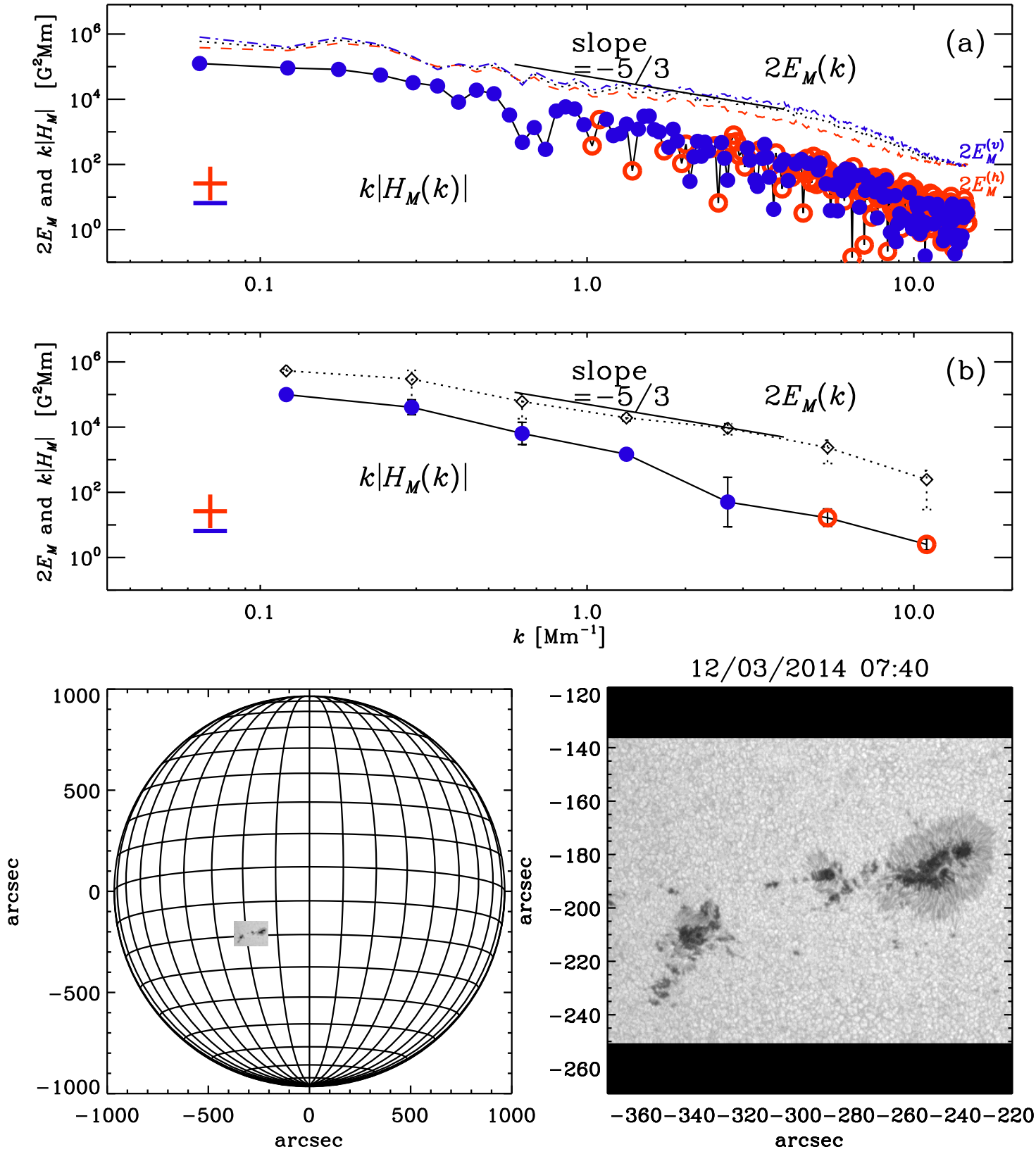

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/03/2014 23:33
arcsec
arcsec
arcsec
arcsec

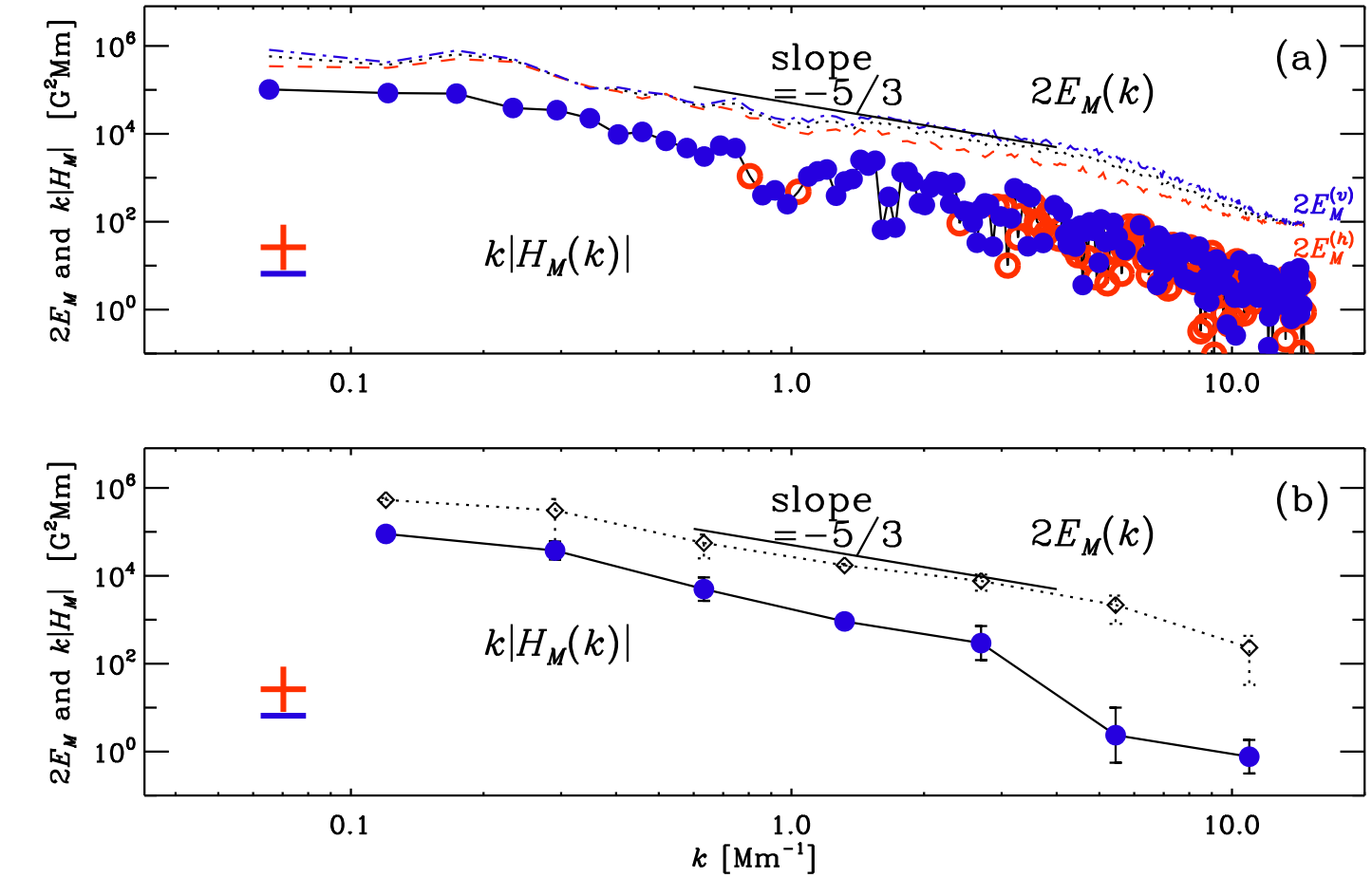

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/03/2014 02:40
arcsec
arcsec
arcsec
arcsec

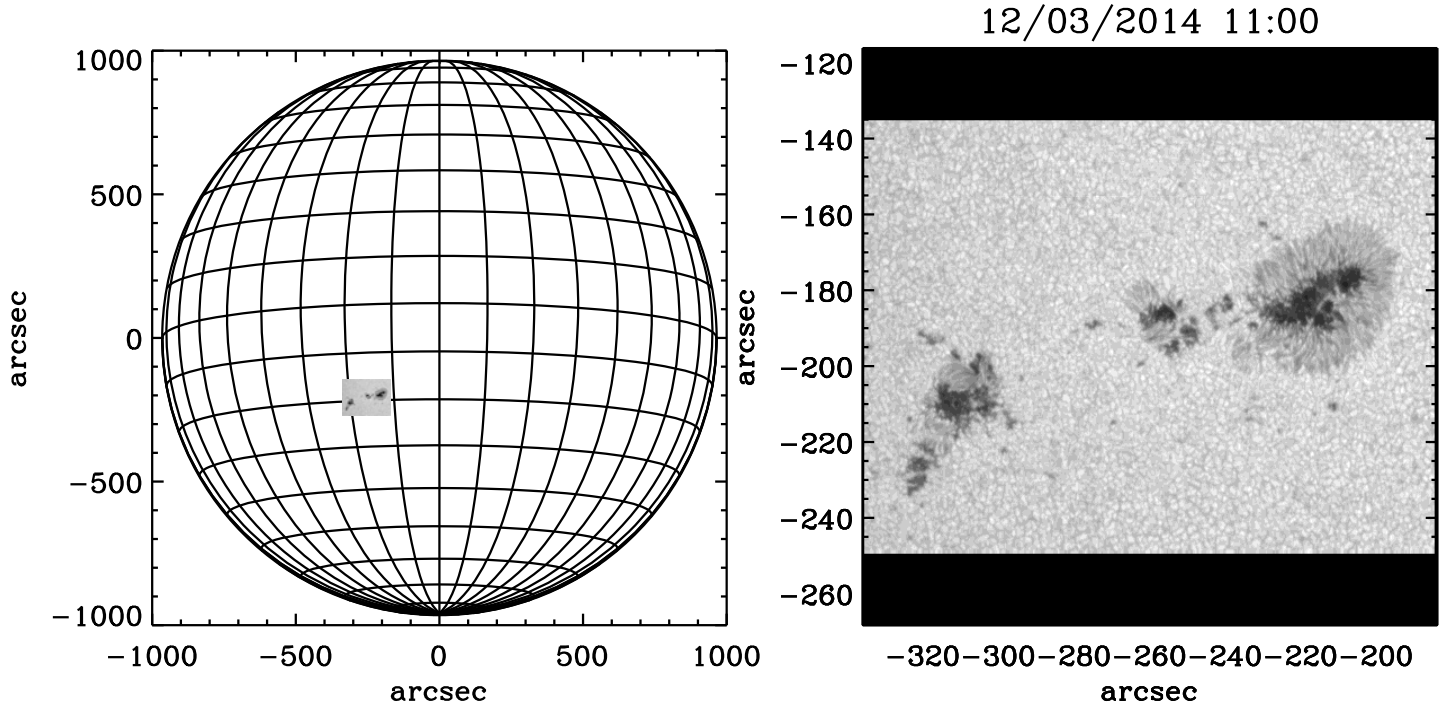

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
04/03/2014 23:06
arcsec

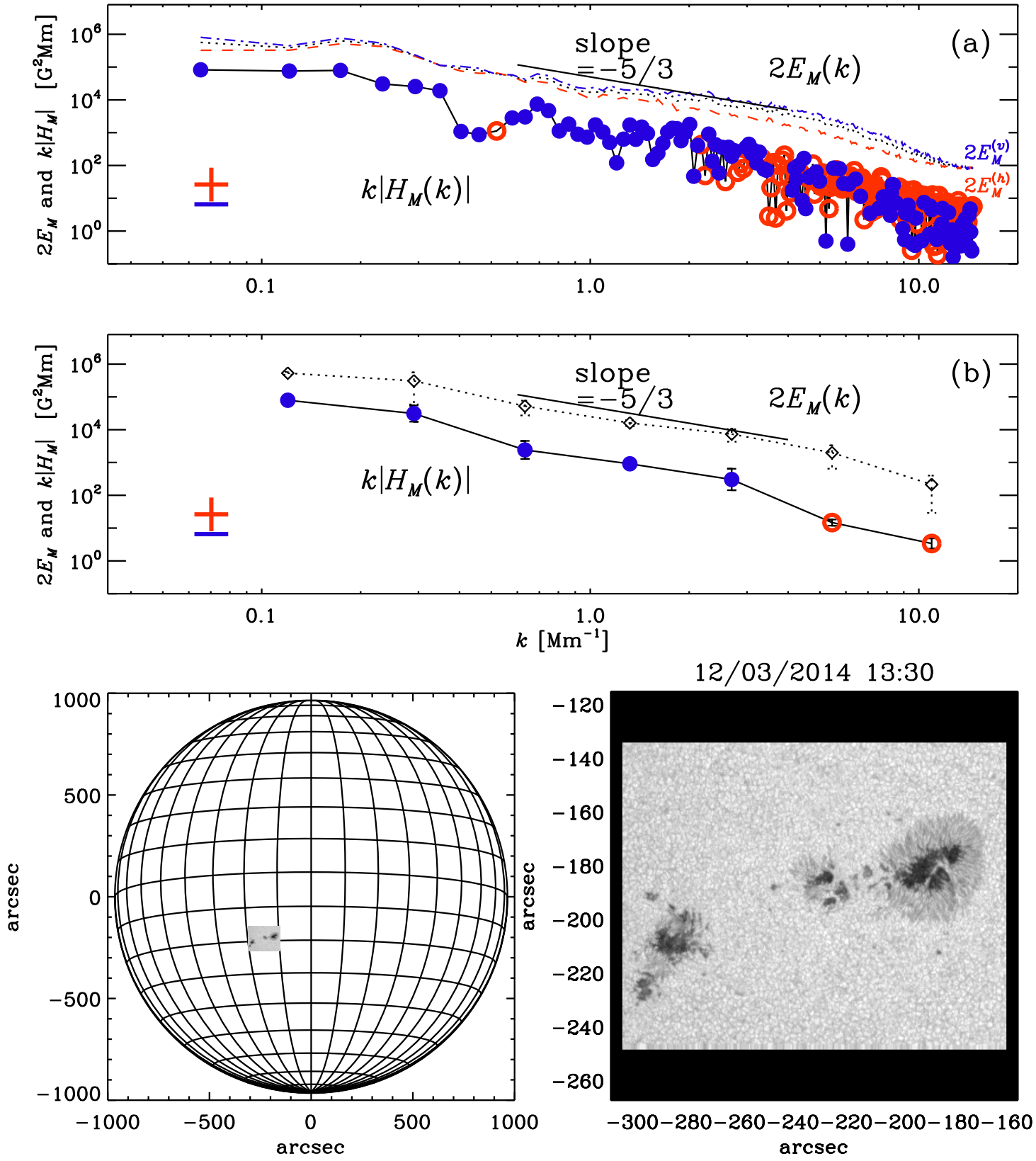

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
11/03/2014 23:30
arcsec
arcsec
arcsec
arcsec

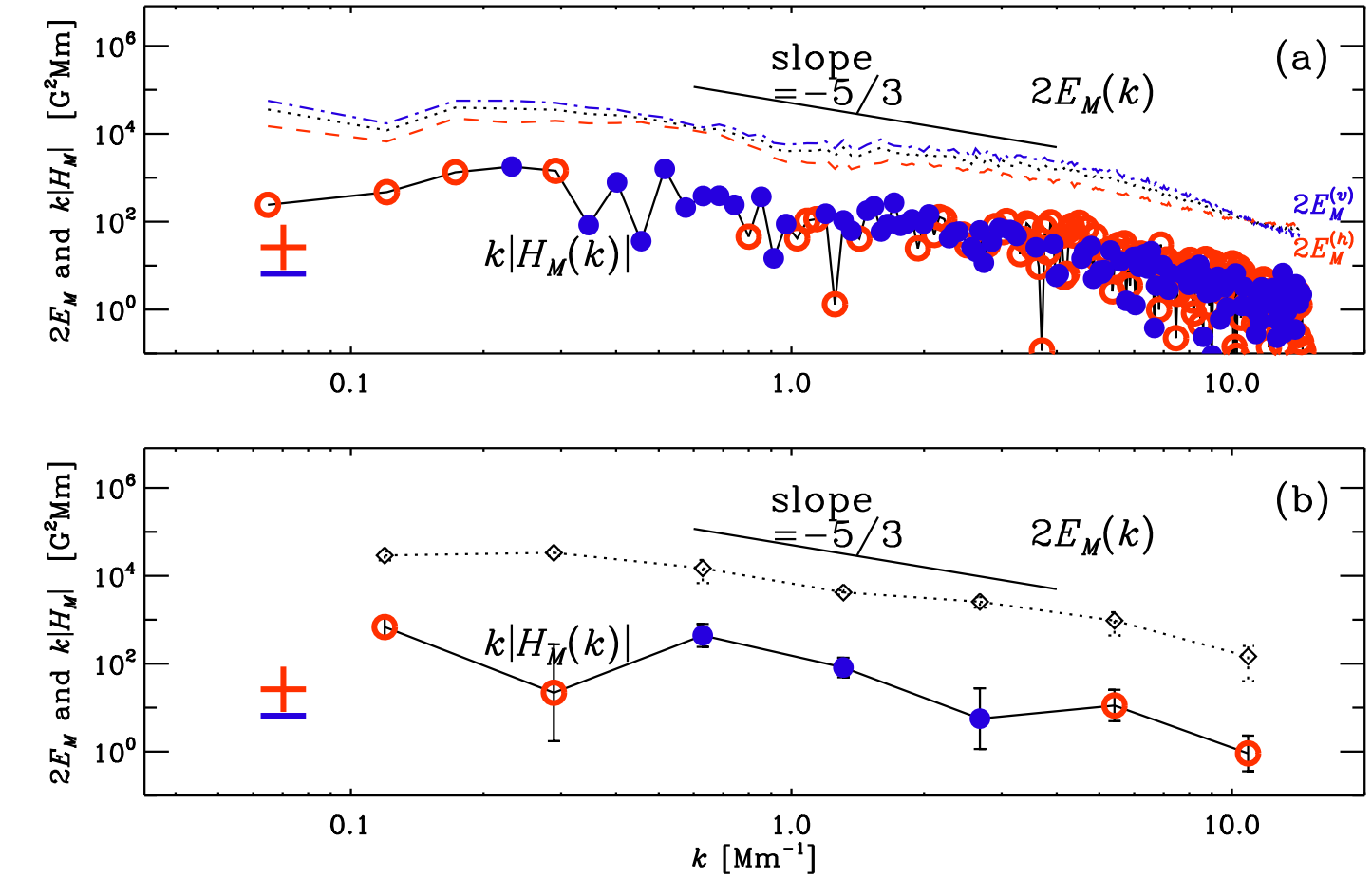

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
12/03/2014 02:40
arcsec
arcsec
arcsec
arcsec

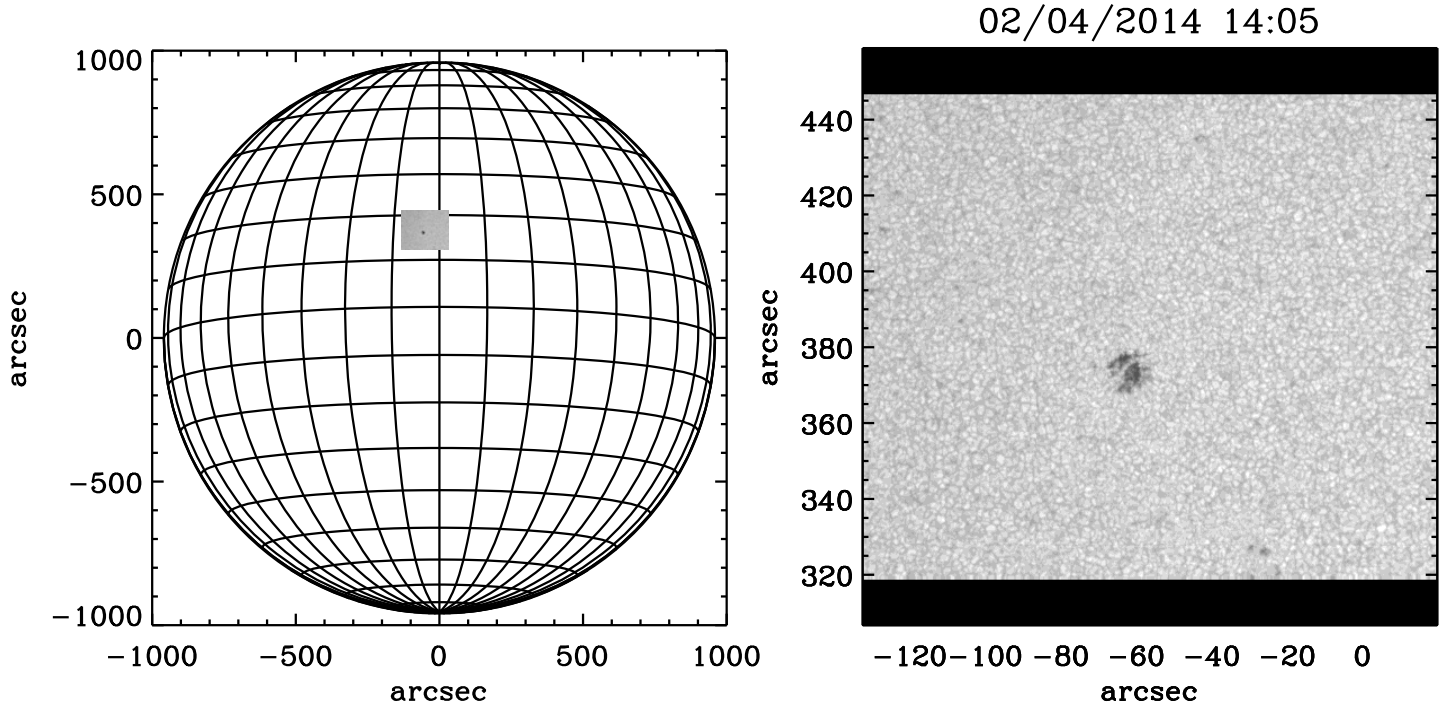

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/03/2014 07:40
1000
500
0
−500
−1000
arcsec
−120
−140
−160
−180
−200
−220
−240
−260
−360−340−320−300−280−260−240−220
arcsec

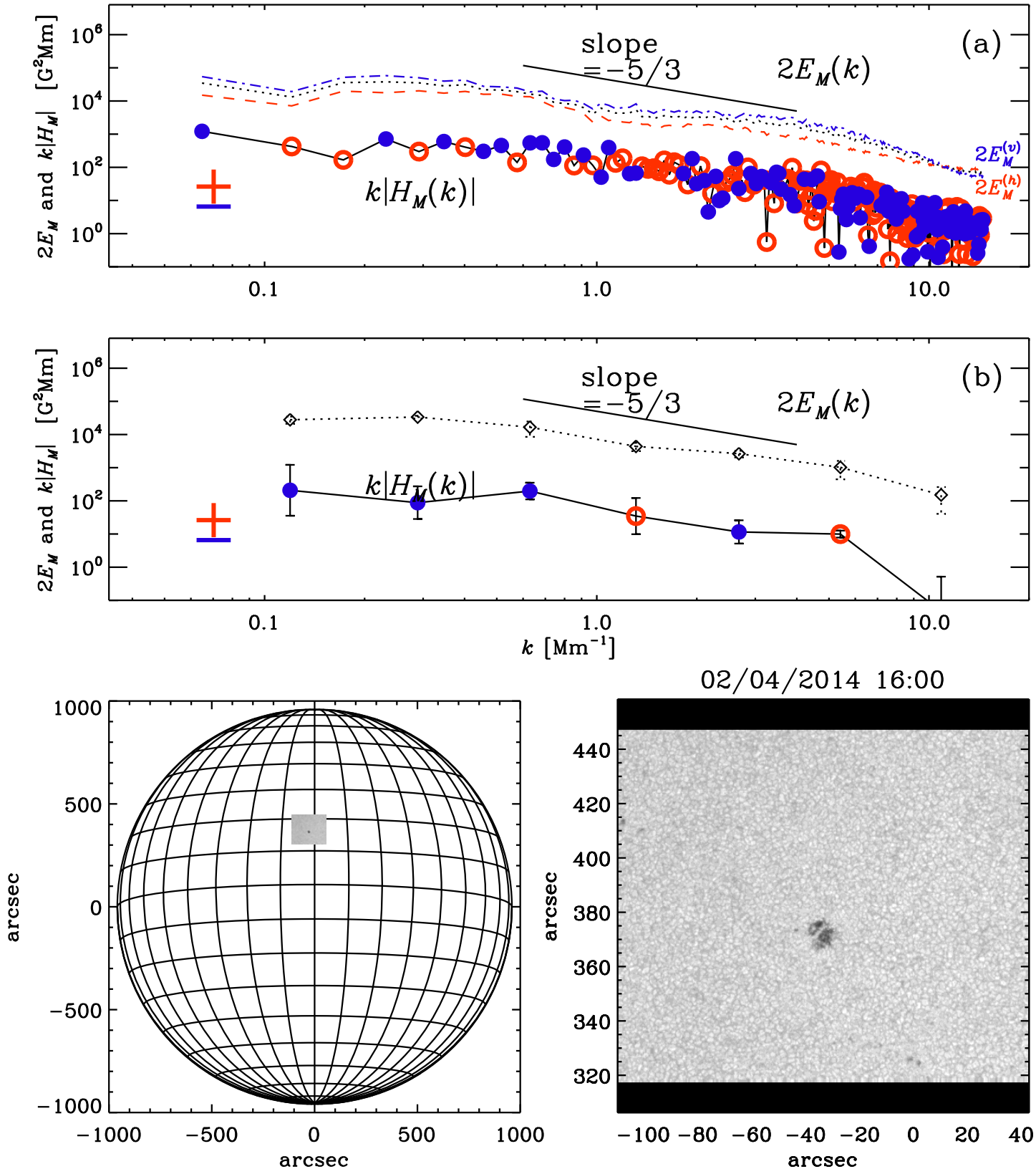

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

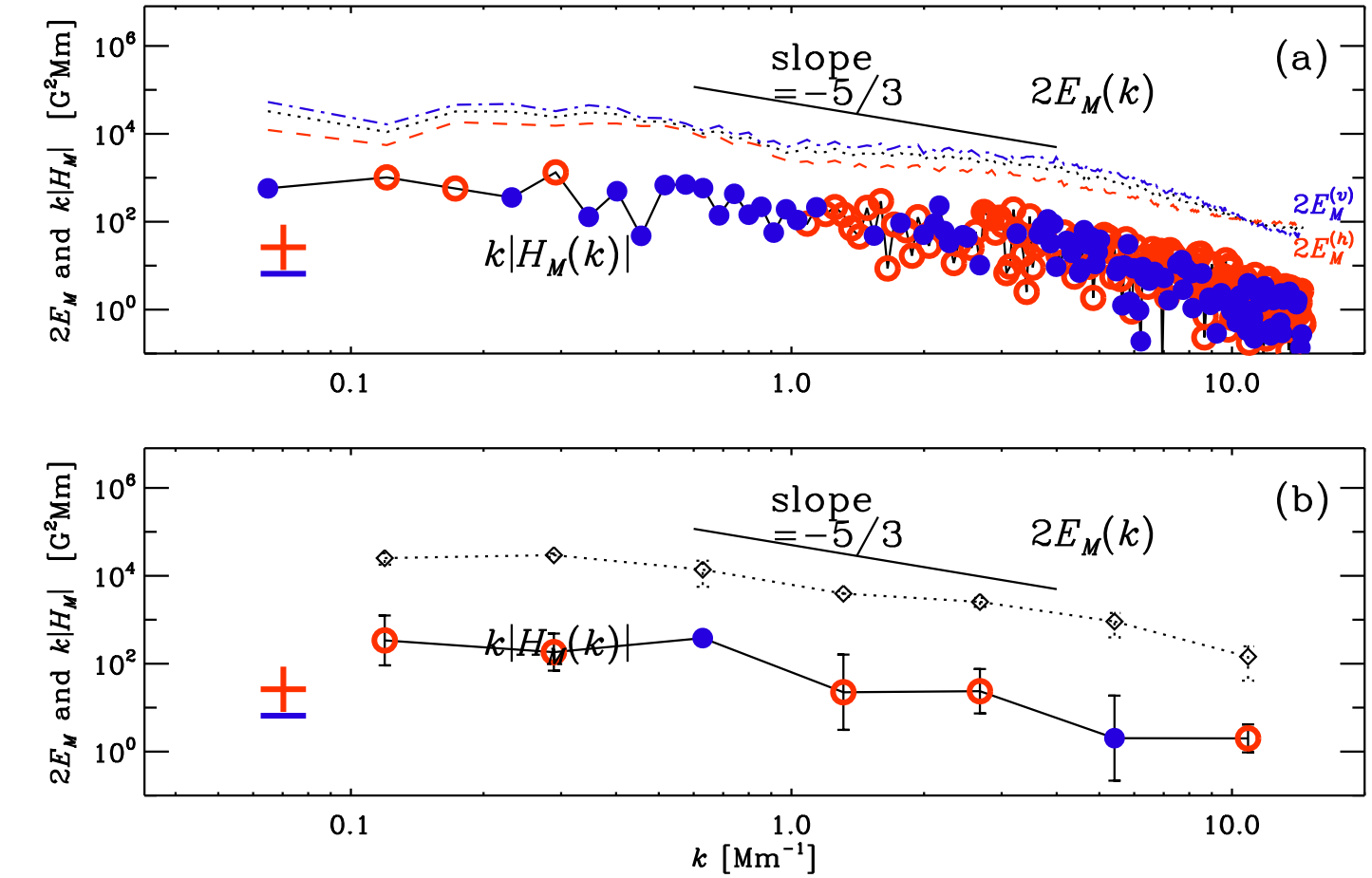

12/03/2014 11:00
arcsec
arcsec
arcsec
arcsec

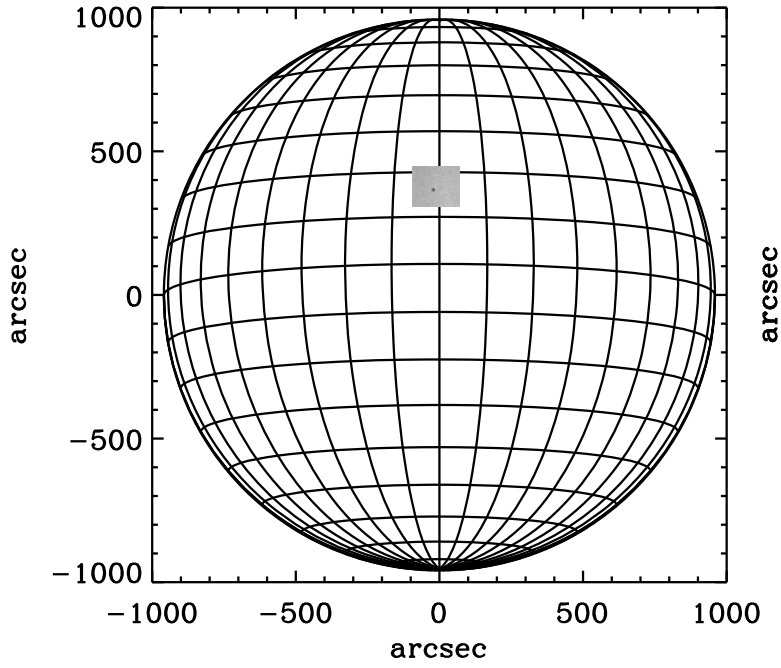

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
12/03/2014 13:30
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


02/04/2014 14:05
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/04/2014 16:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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500
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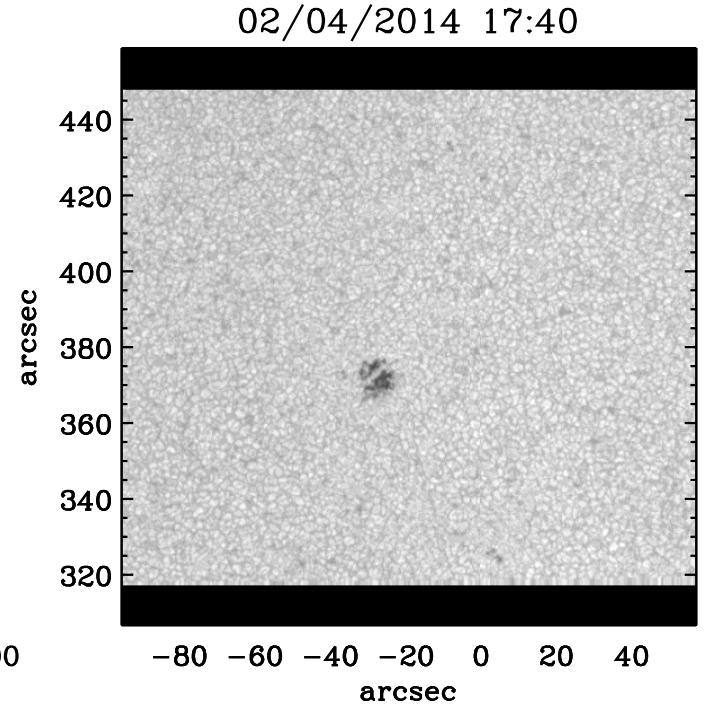
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


02/04/2014 17:40
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400
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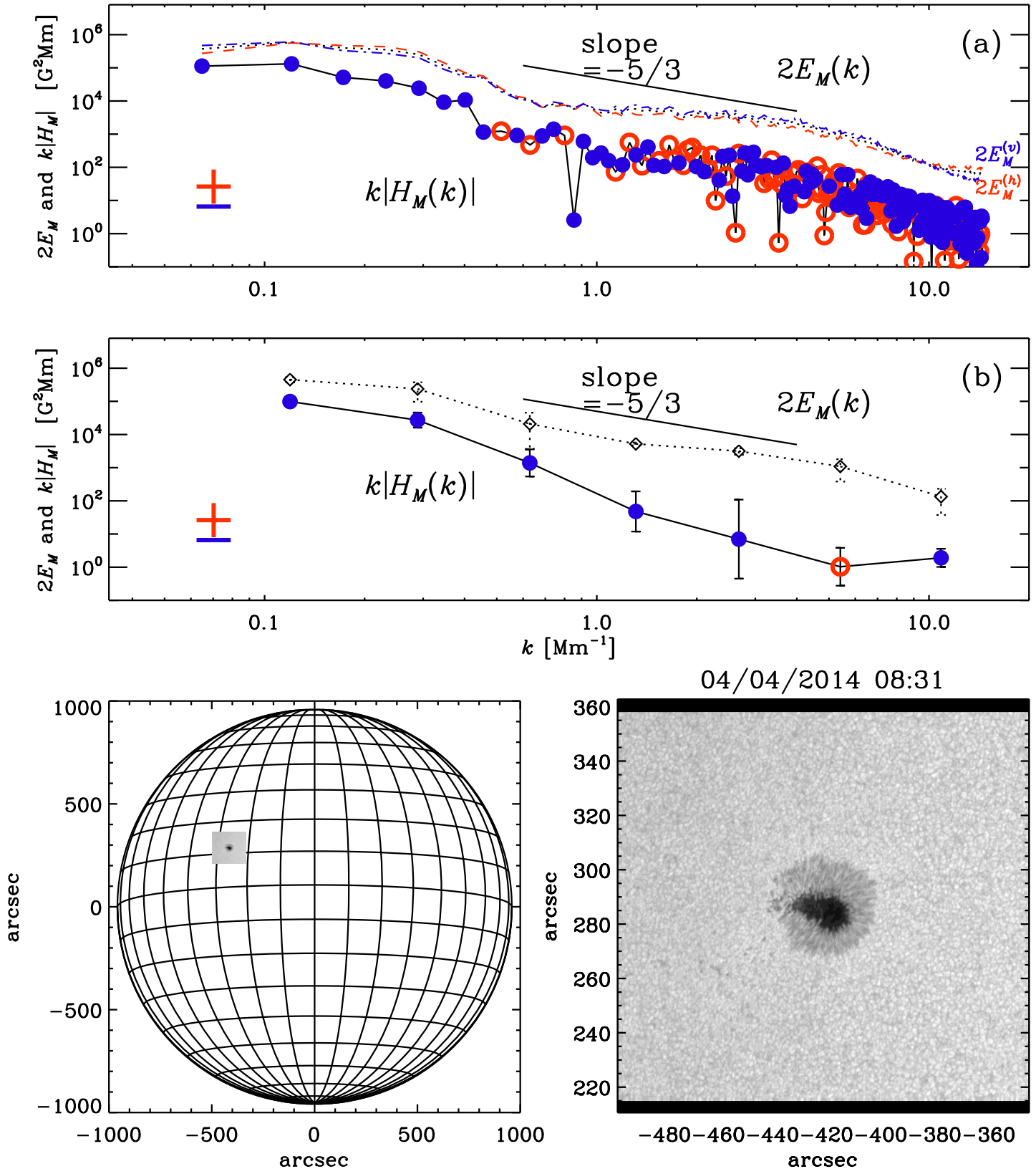
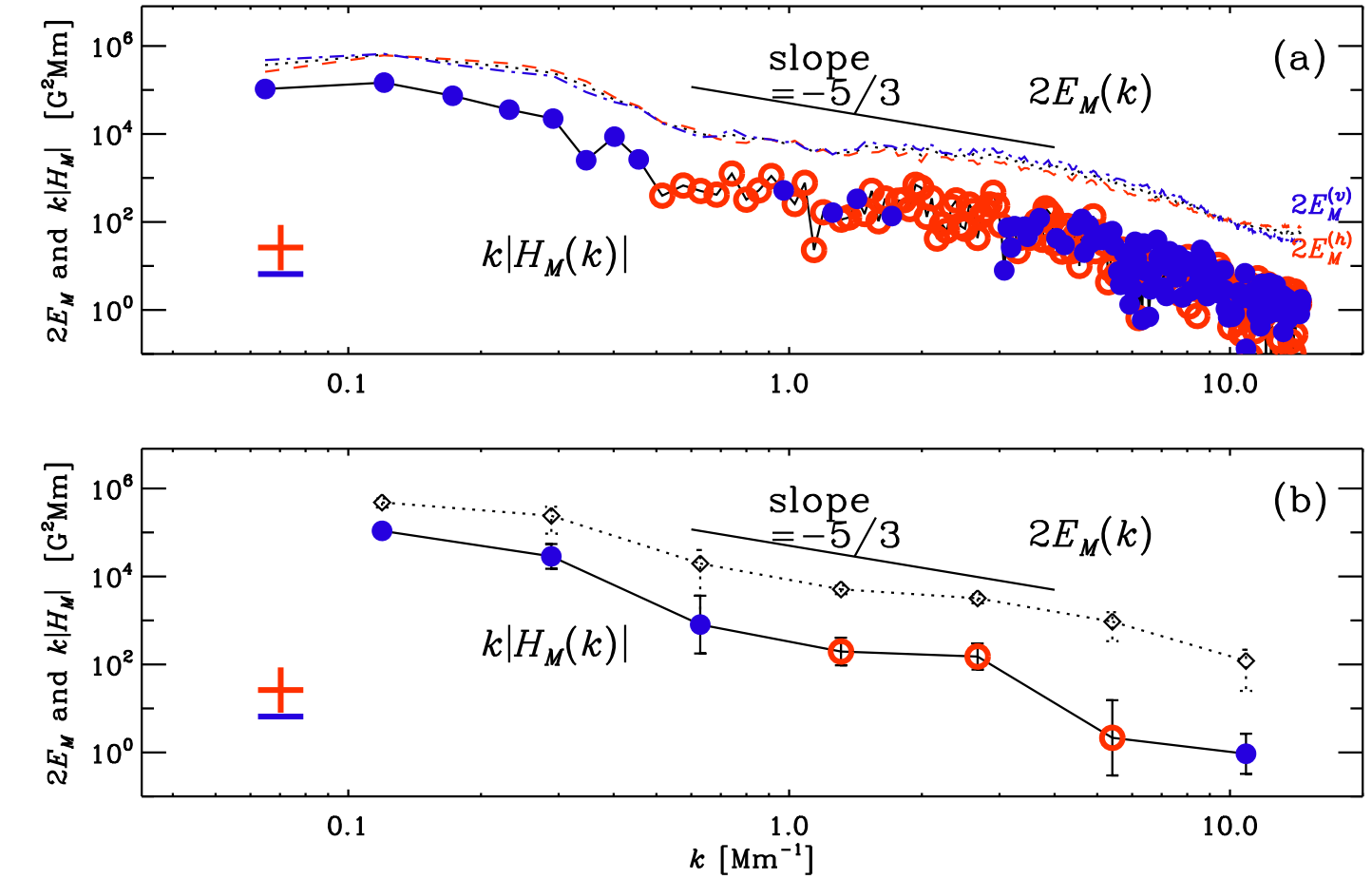
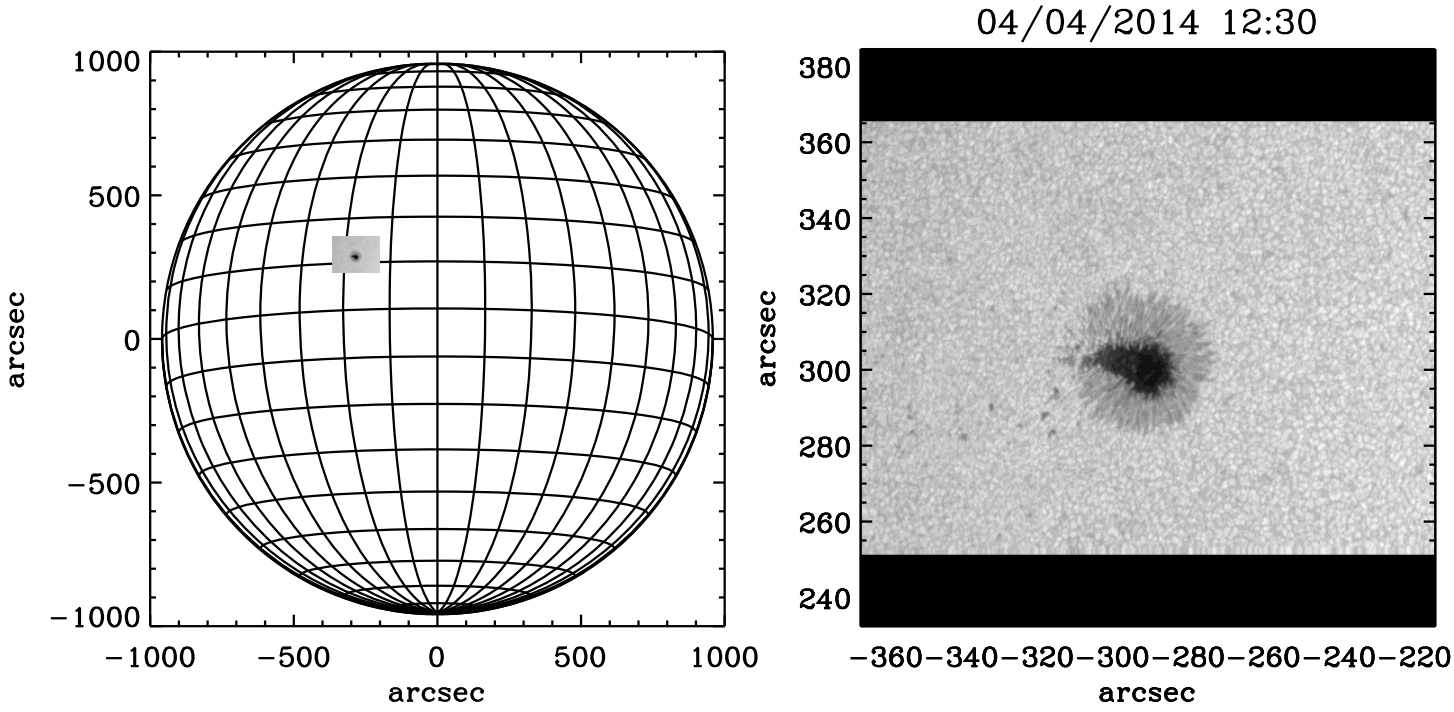
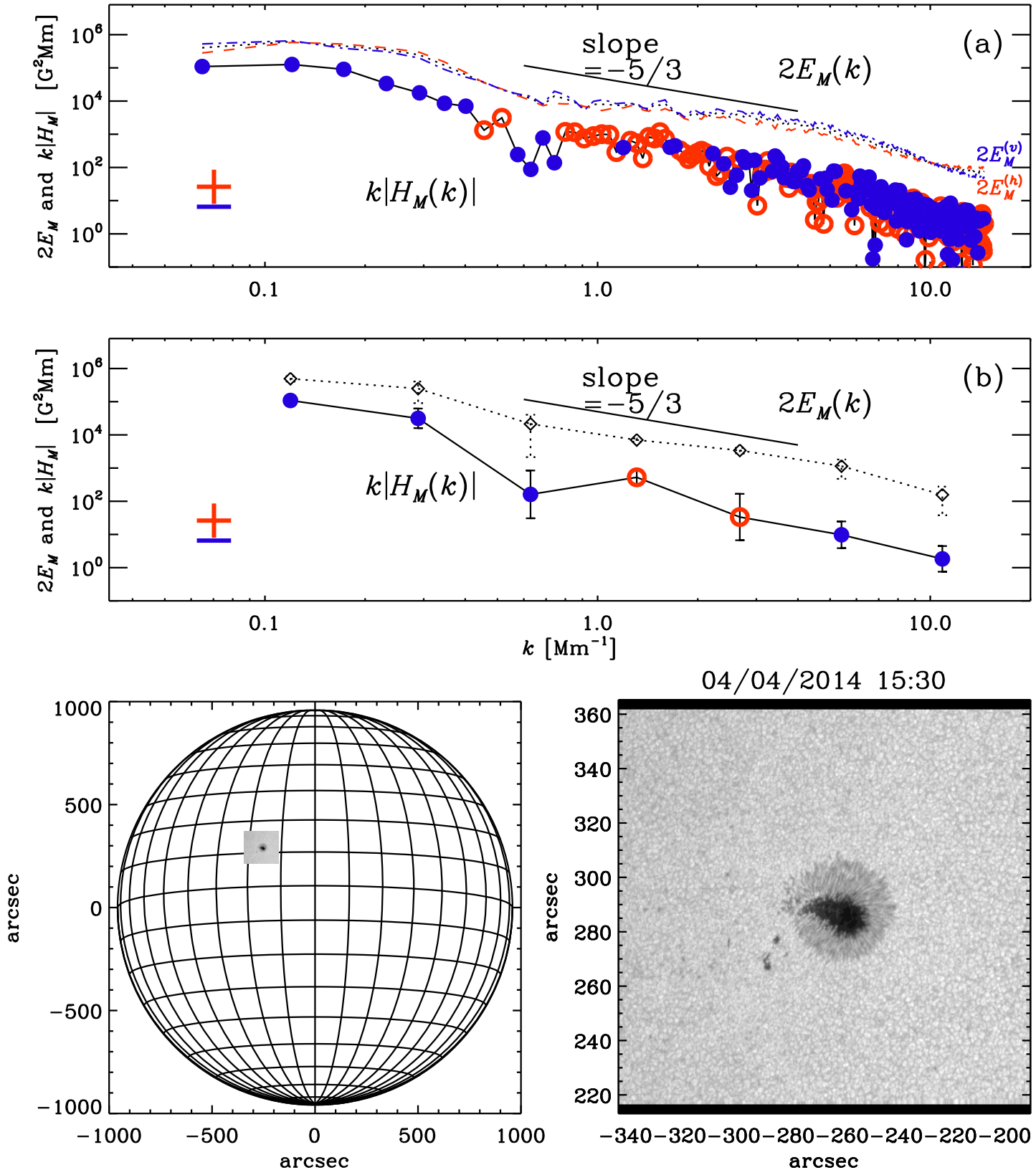
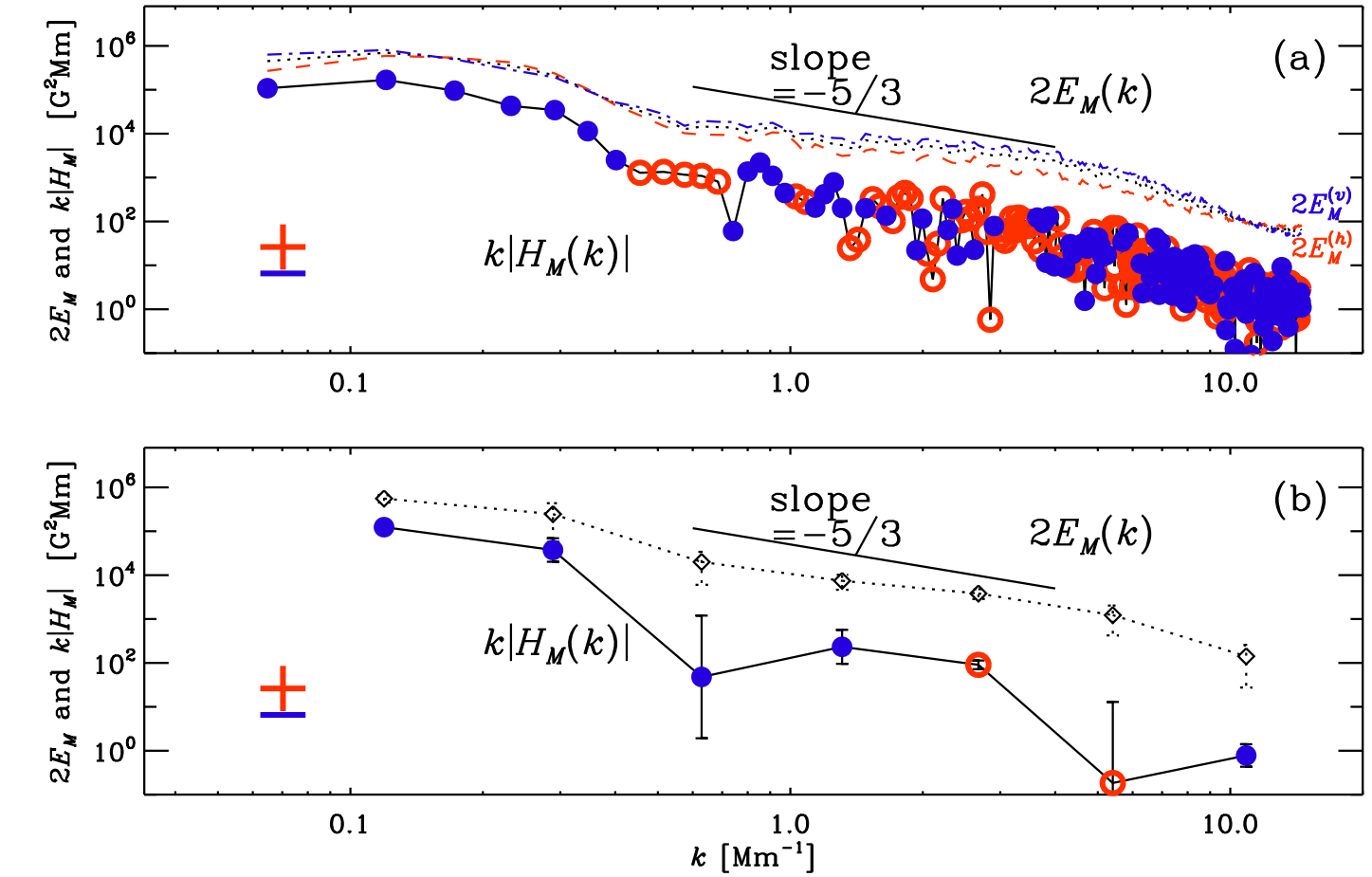
340
320
arcsec
−80
−60
−40
−20
0
20
40
arcsec

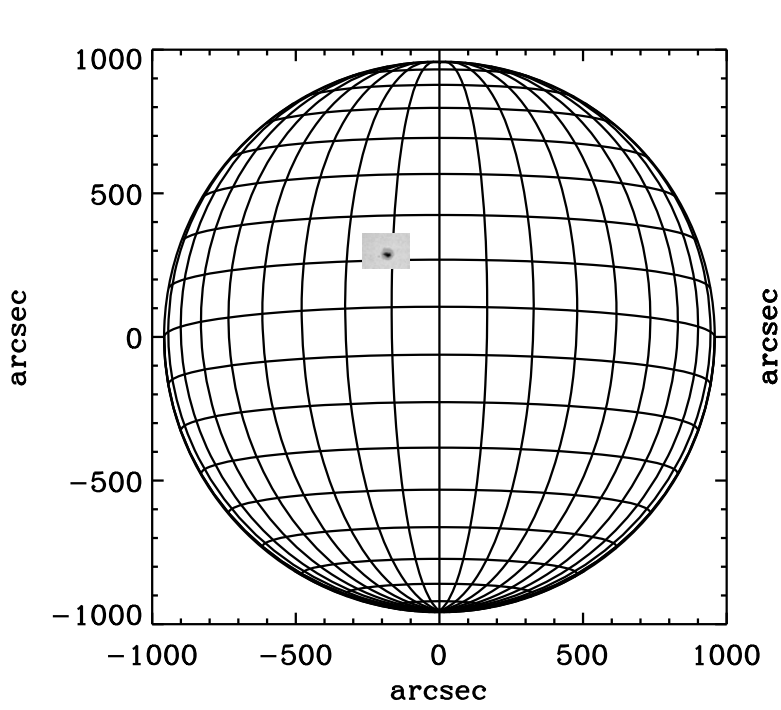

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/04/2014 08:31
arcsec
arcsec
arcsec
arcsec

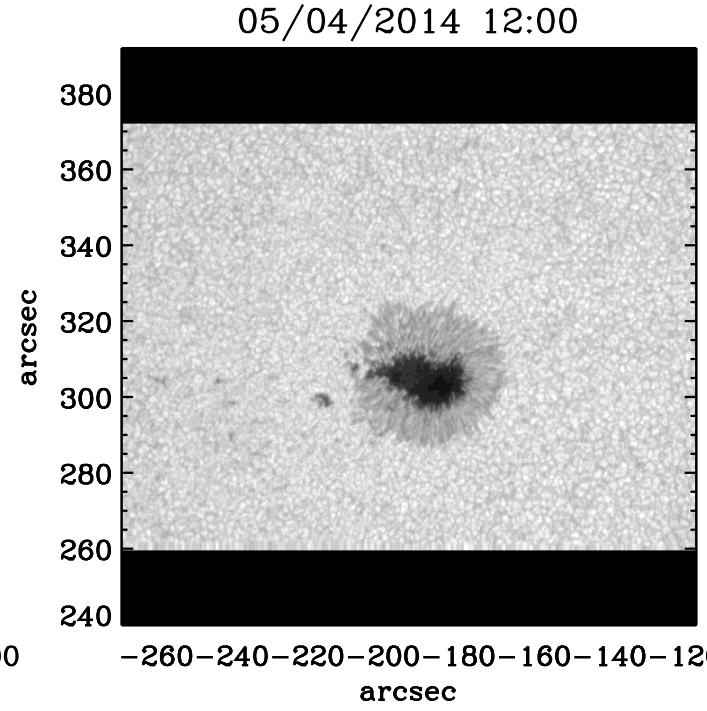

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

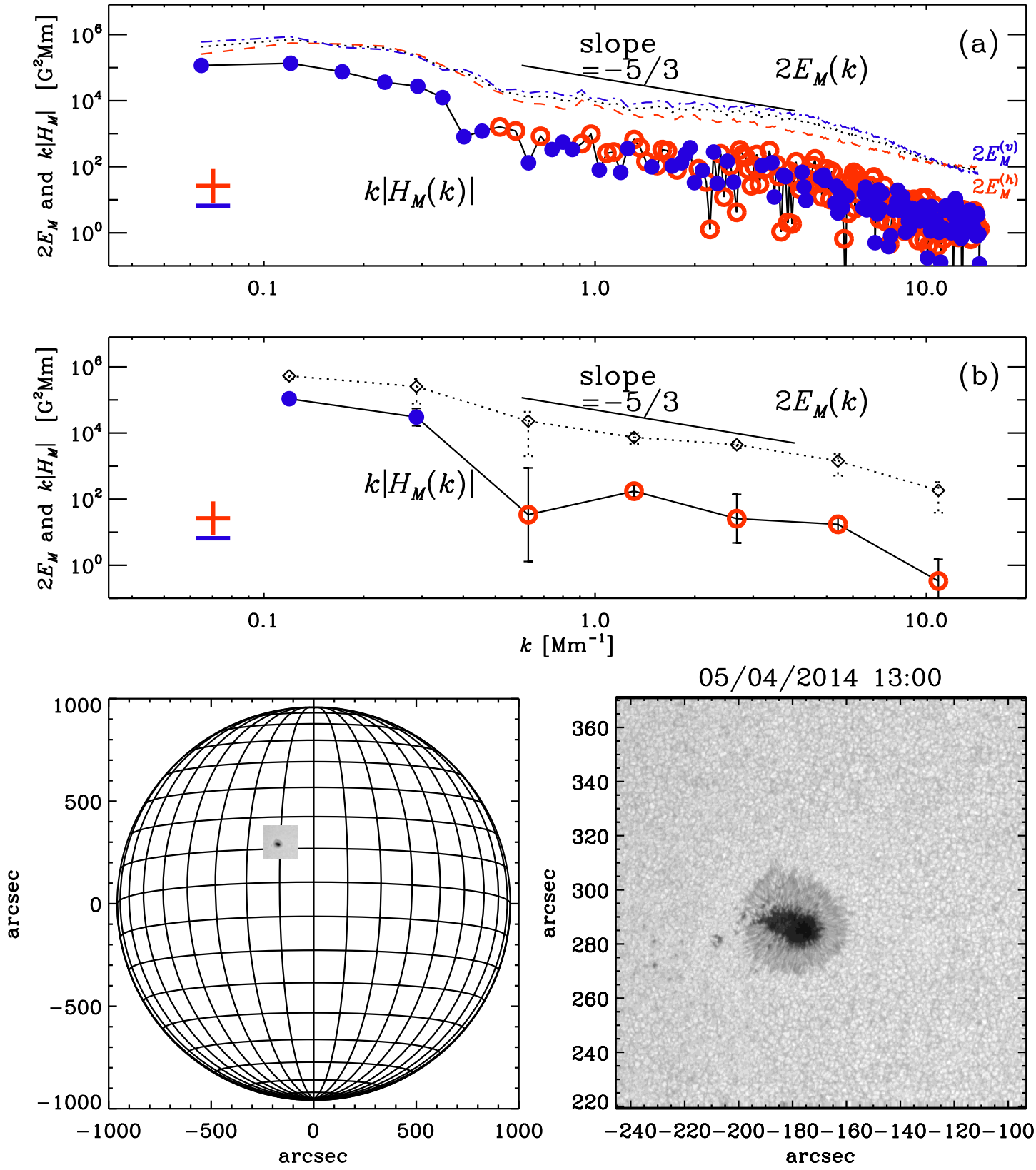

04/04/2014 12:30
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
380
360
340
320
300
280
260
240
arcsec
−360−340−320−300−280−260−240−220
arcsec

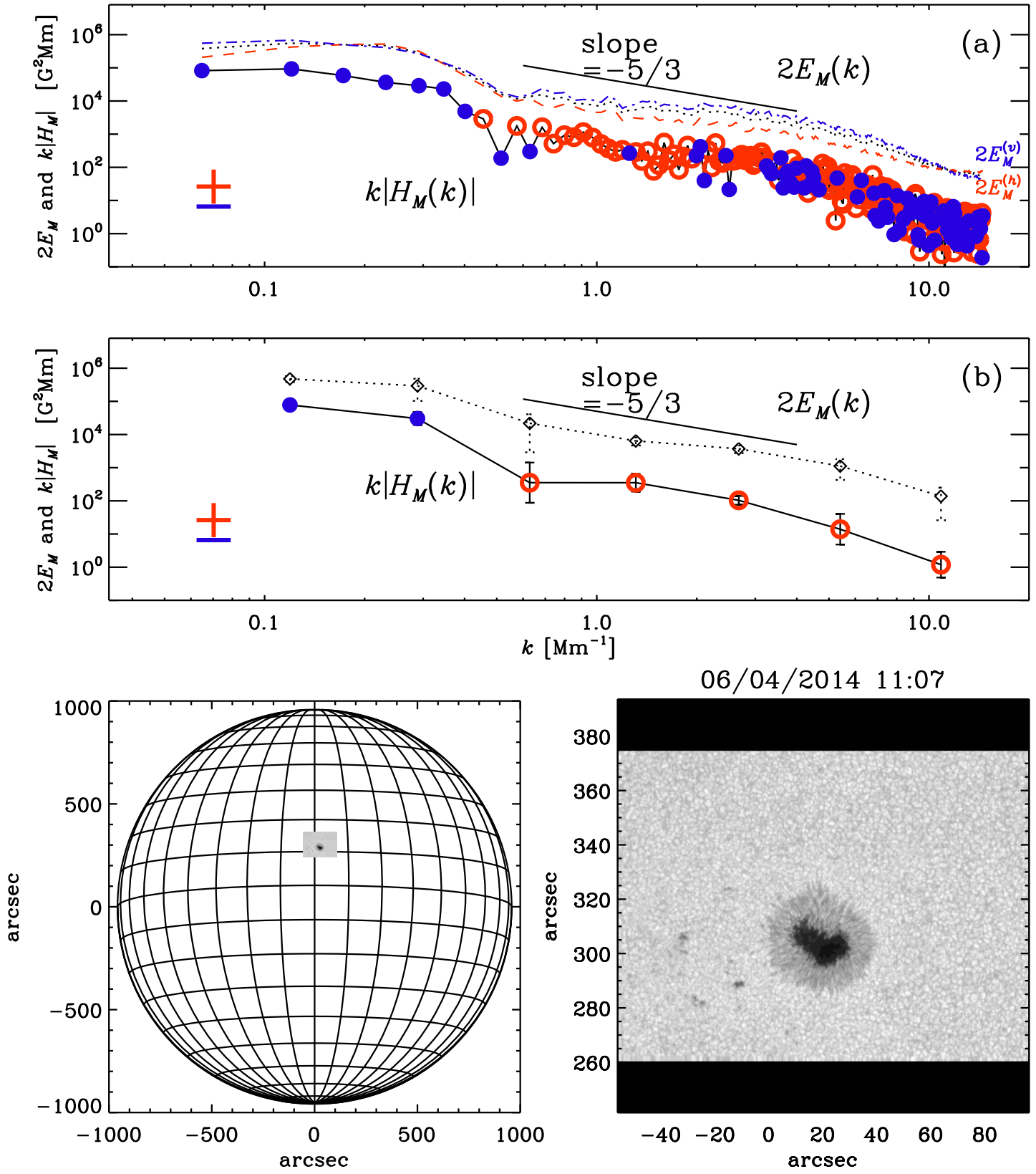

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/04/2014 15:30
arcsec
arcsec
arcsec
arcsec

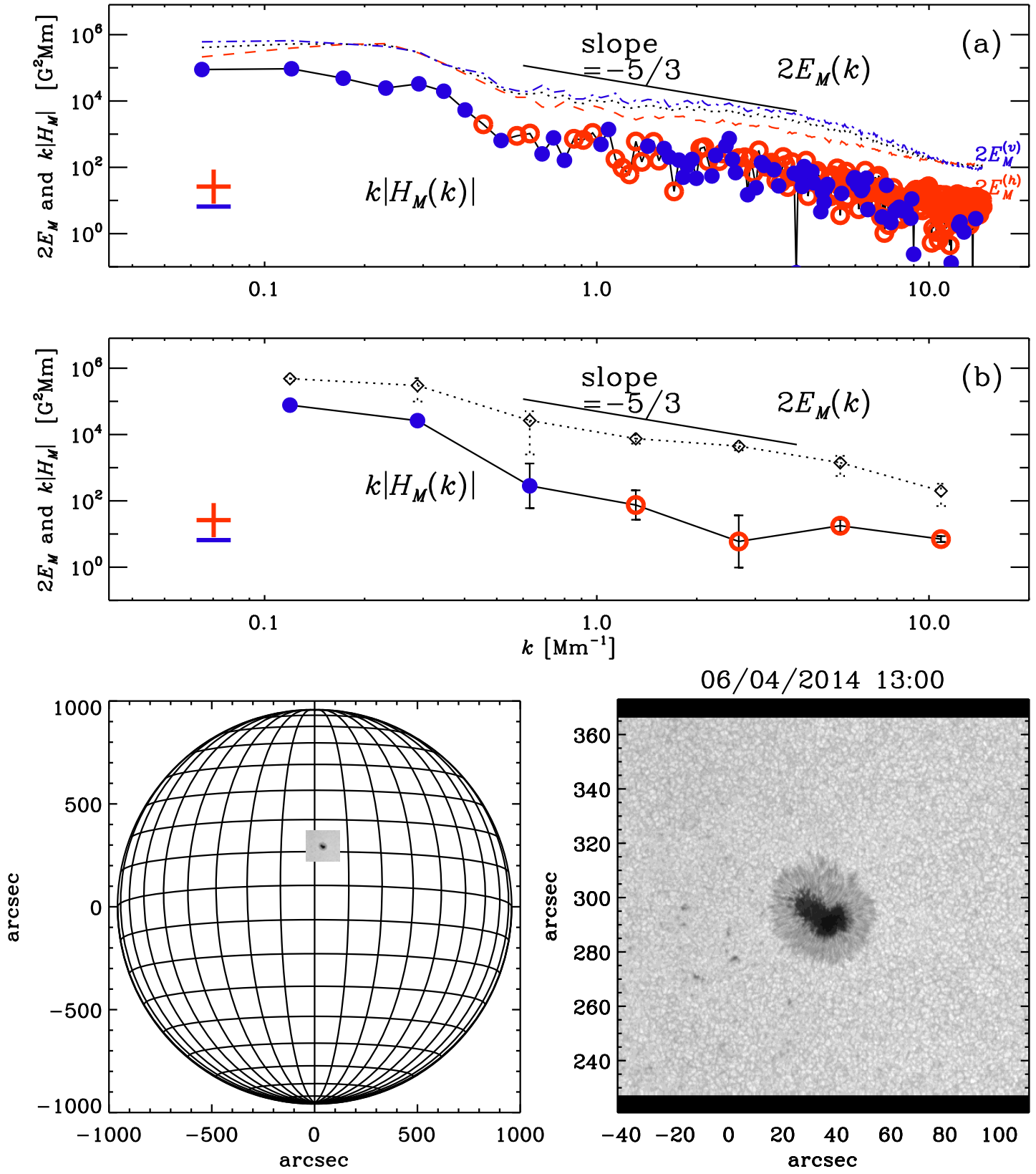

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

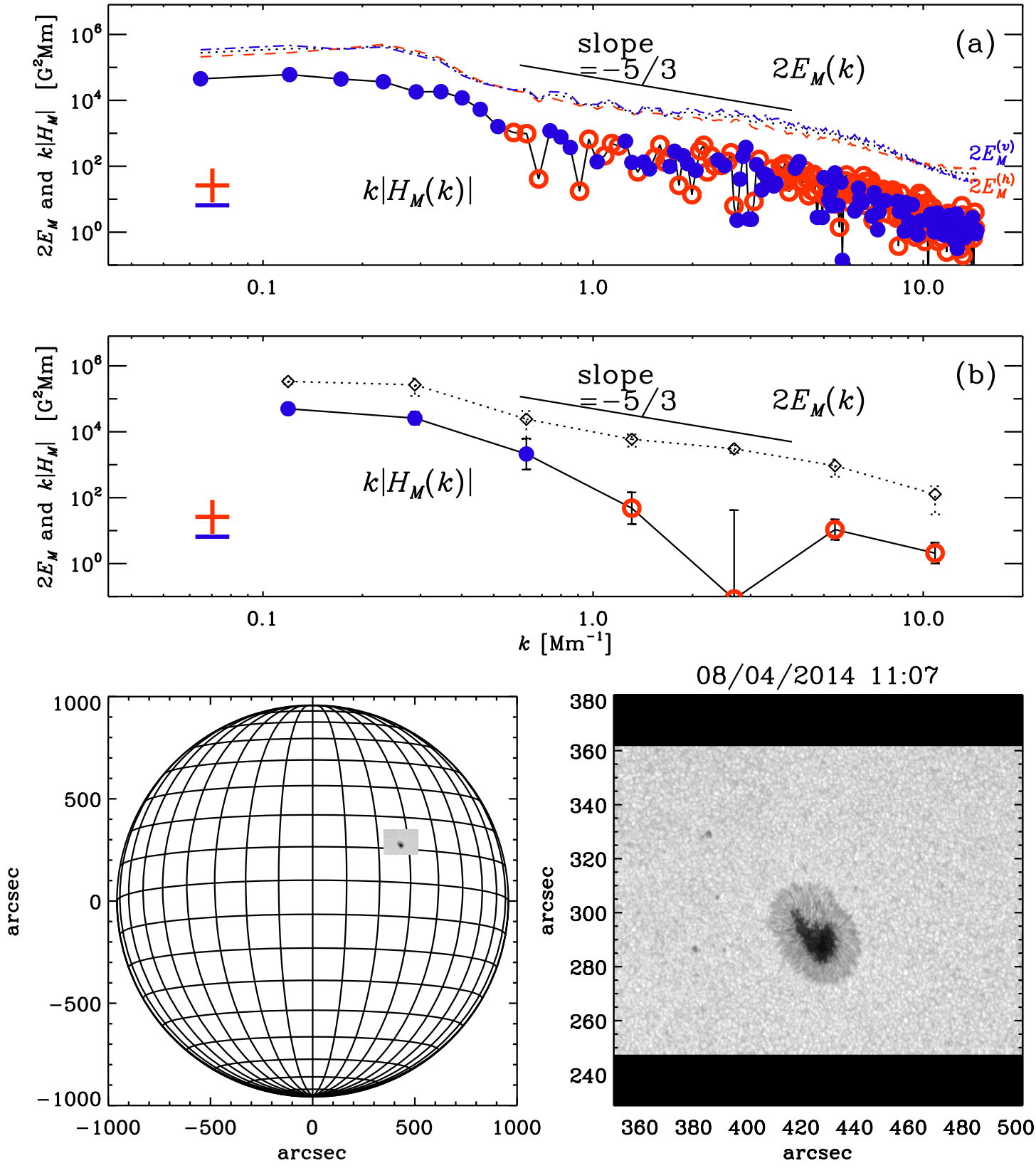

arcsec
arcsec

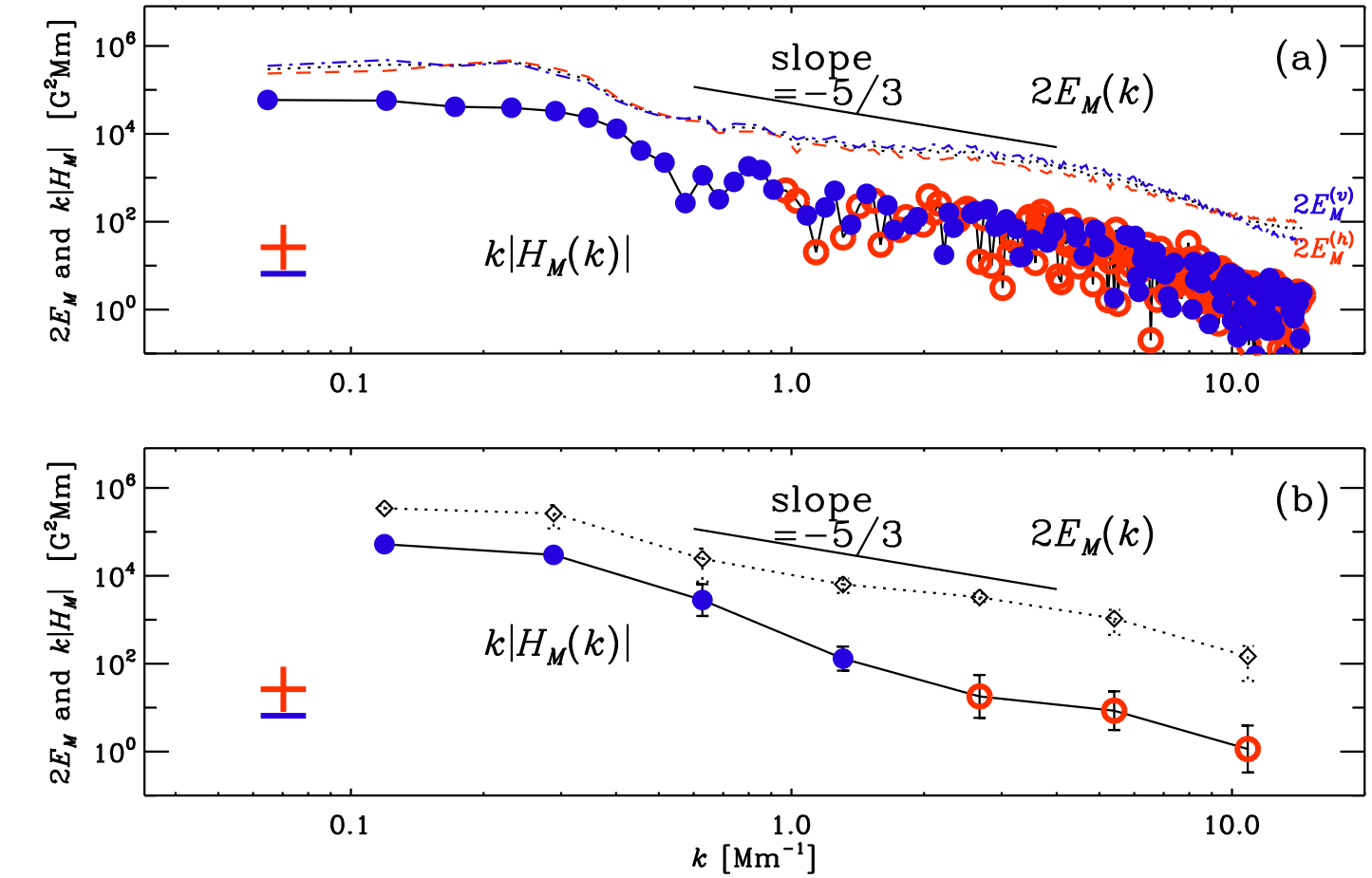

05/04/2014 12:00
arcsec
arcsec

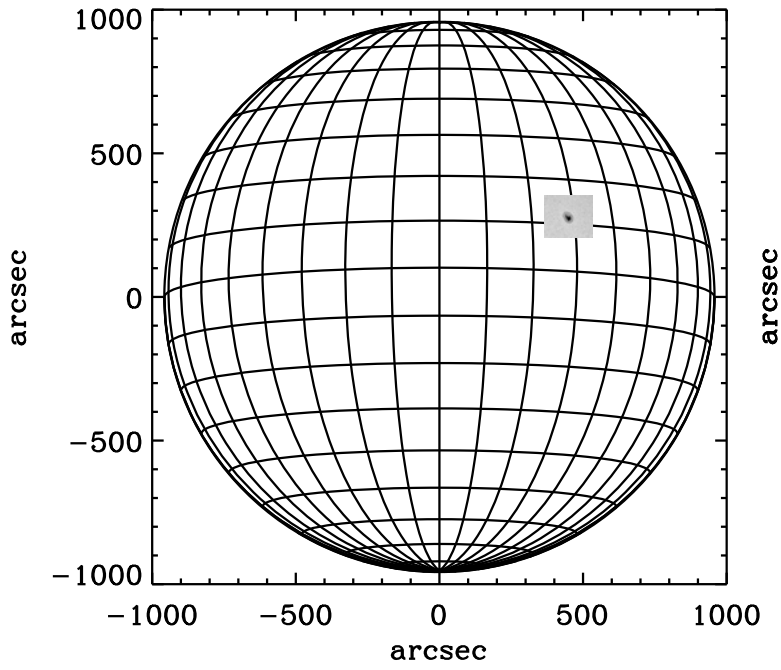

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm^{-1}]
05/04/2014 13:00
arcsec
arcsec
arcsec
arcsec

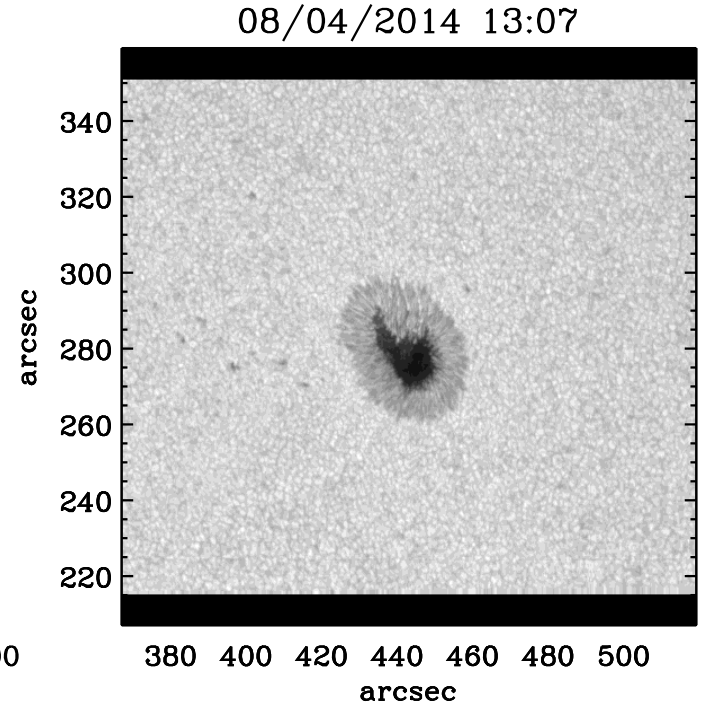

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
06/04/2014 11:07
arcsec
arcsec
arcsec
arcsec

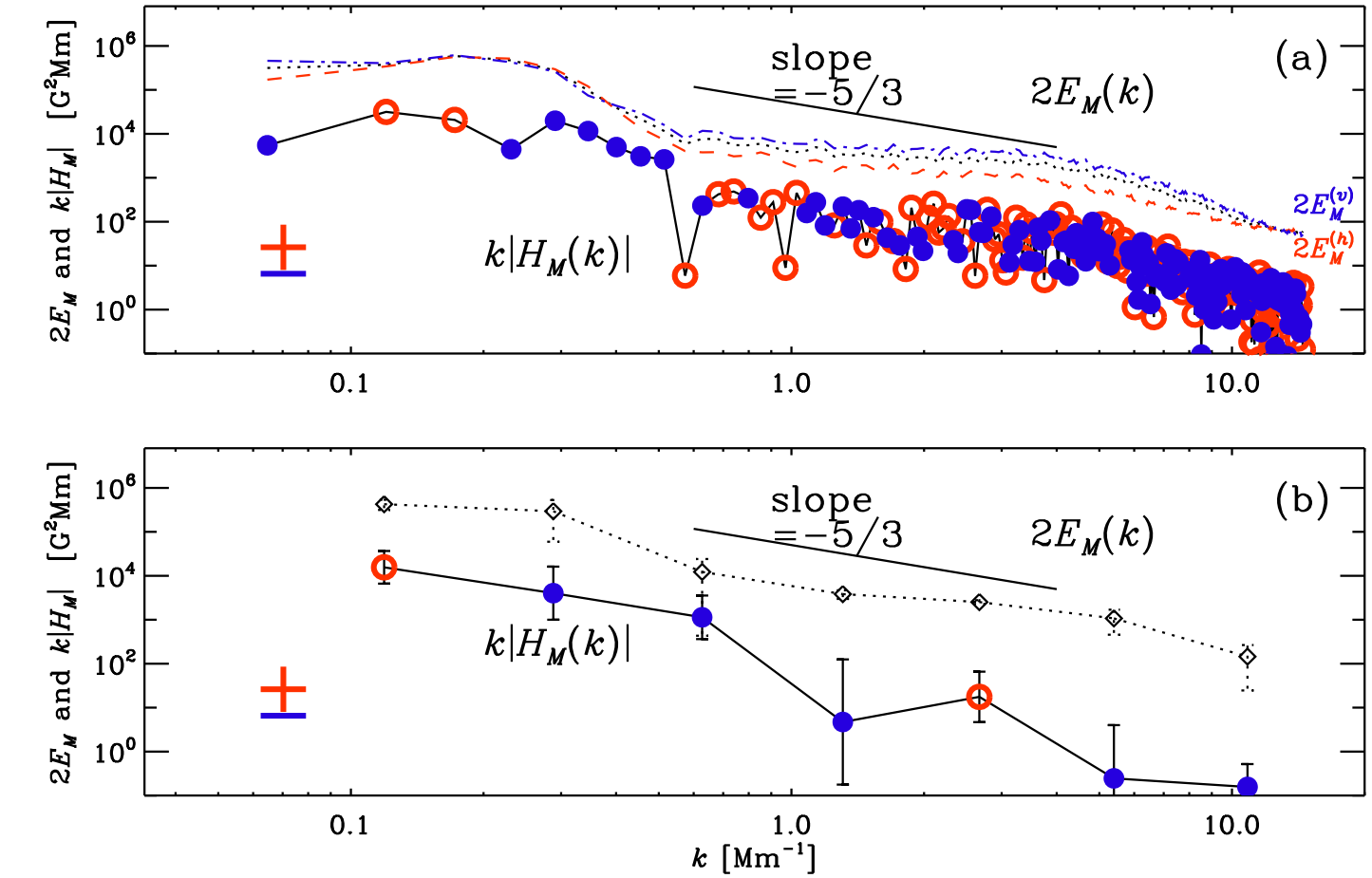

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
06/04/2014 13:00
arcsec
arcsec
arcsec
arcsec

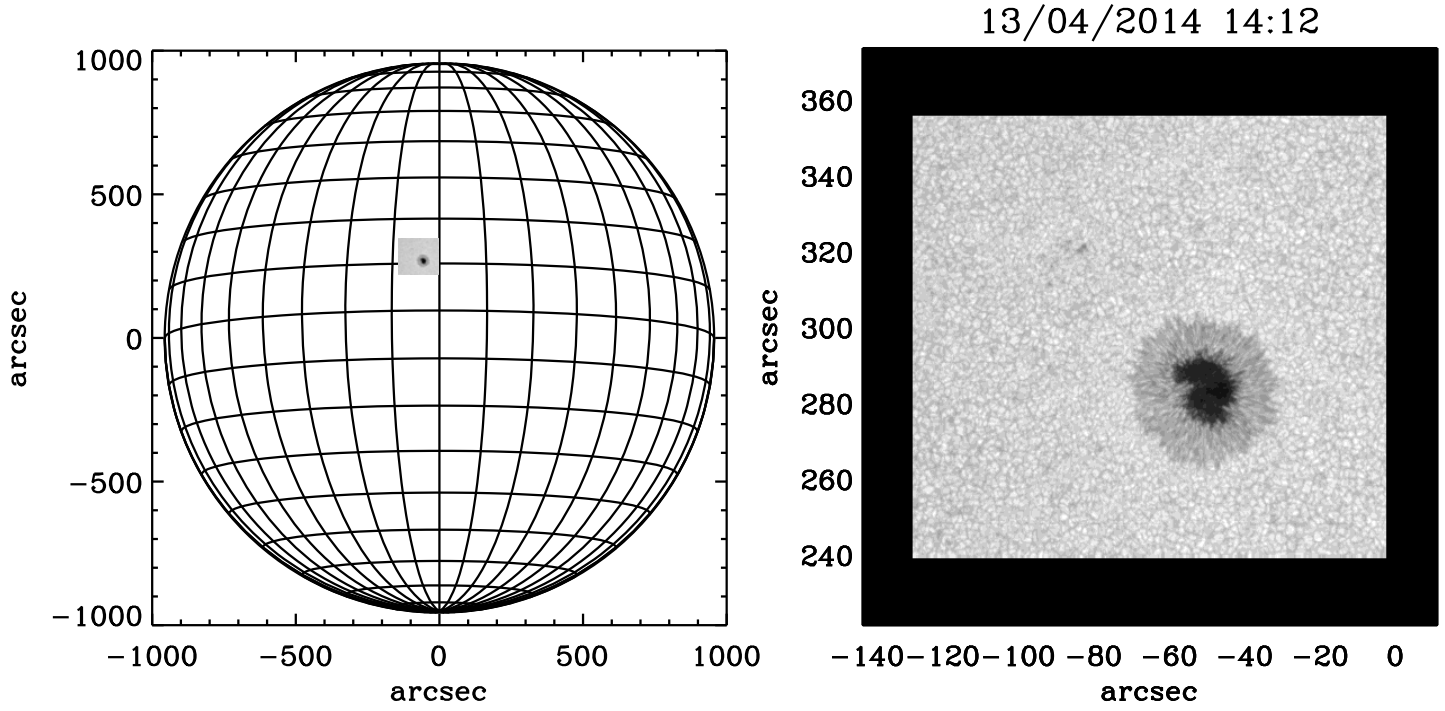

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
08/04/2014 11:07
arcsec

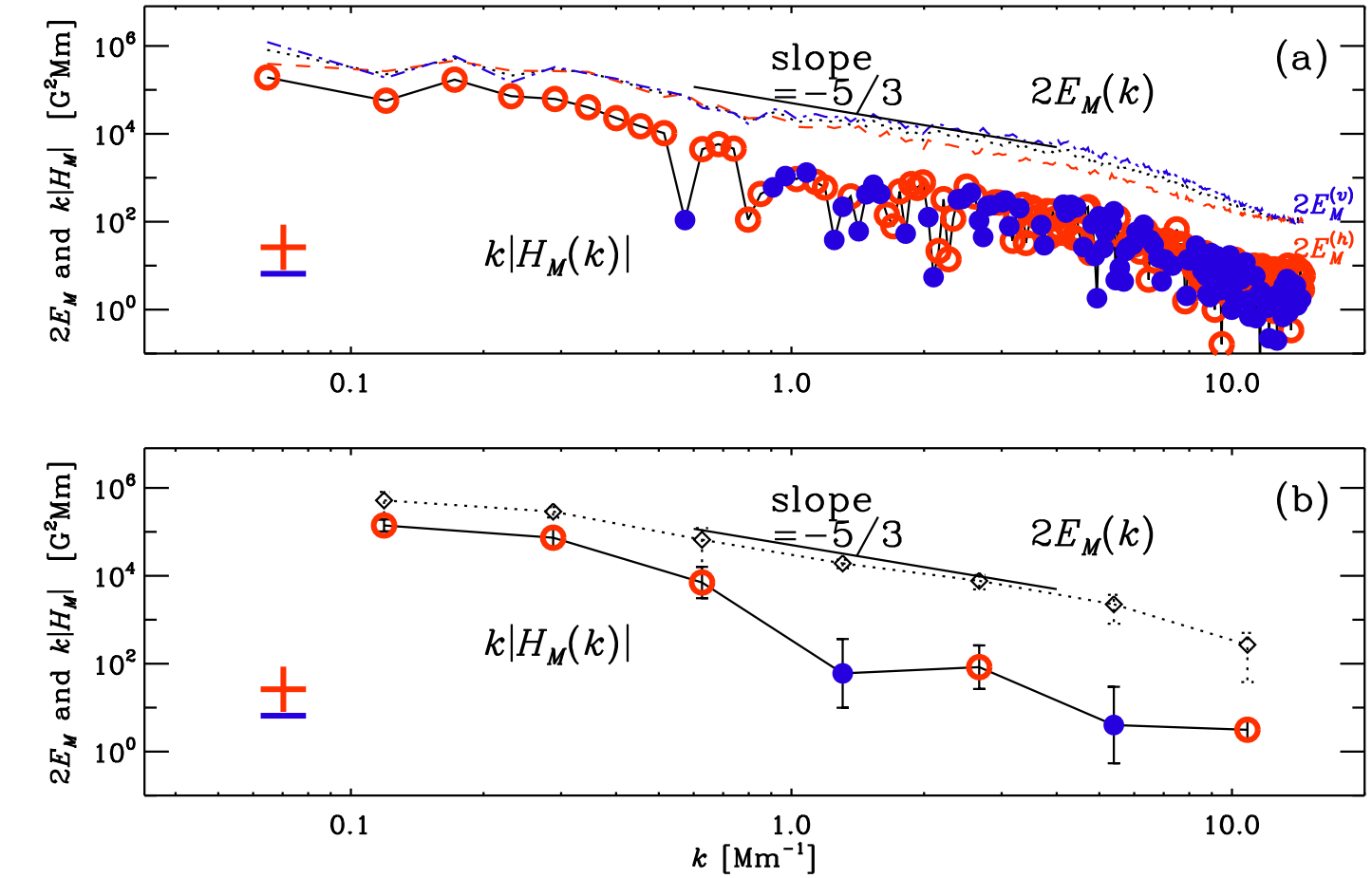

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

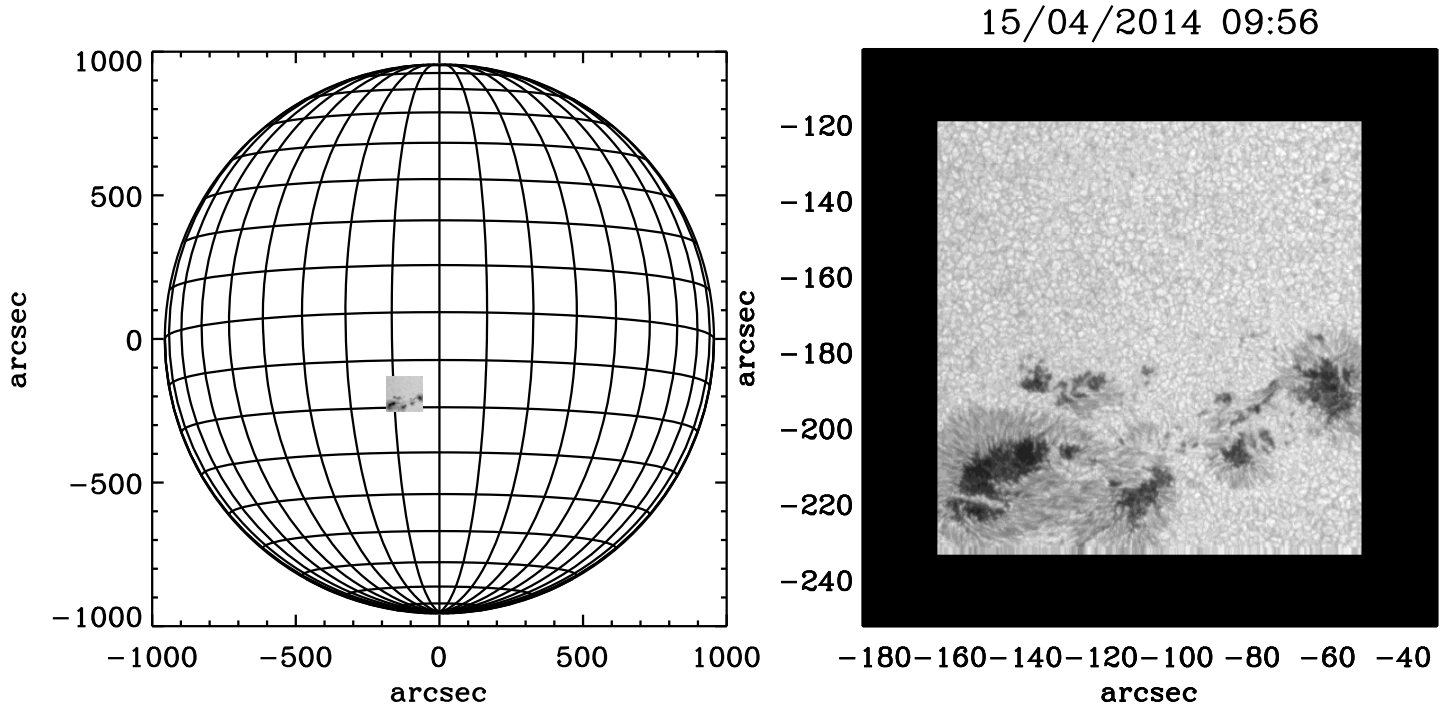

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

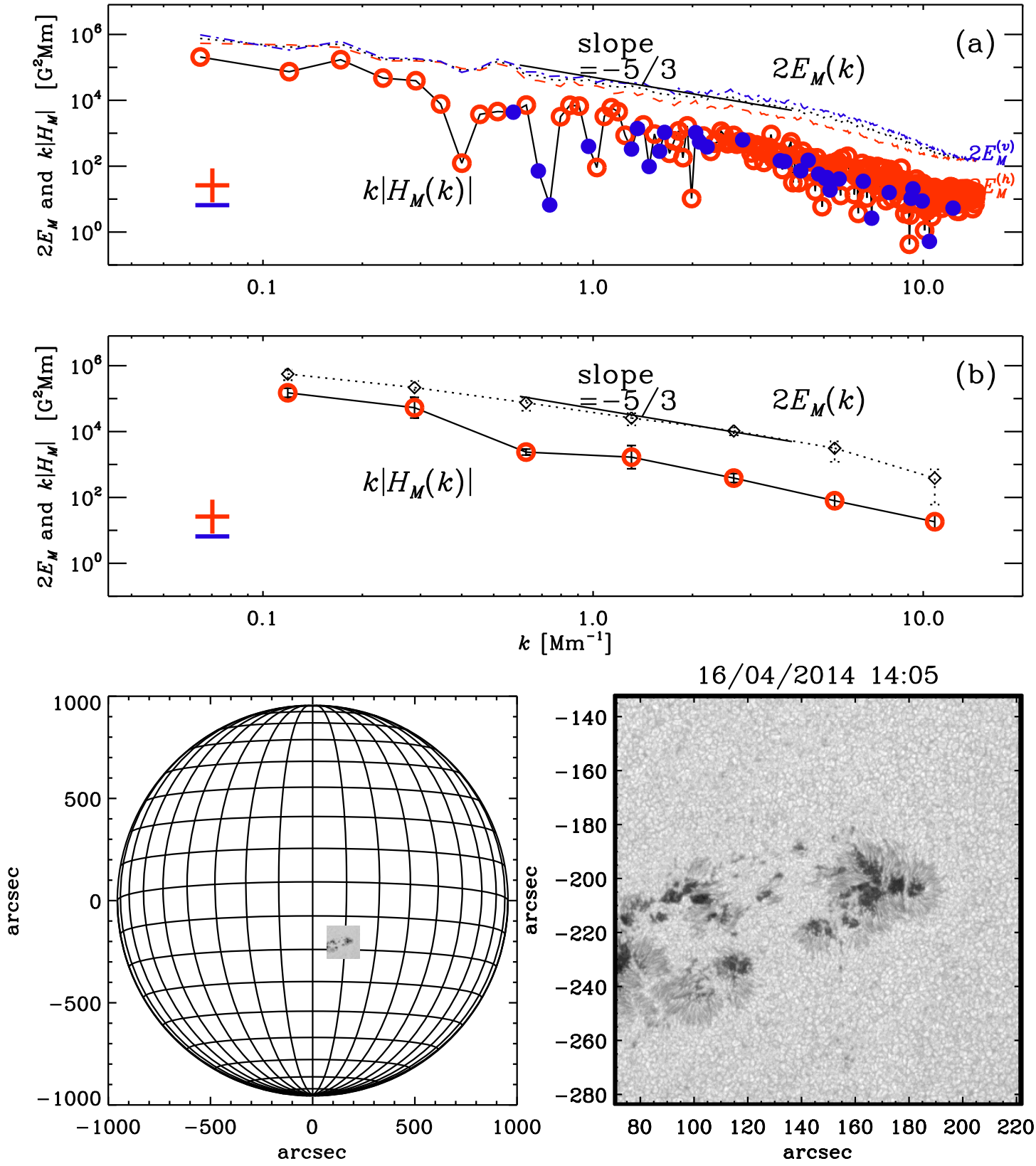

08/04/2014 13:07
340
320
300
280
260
240
220
arcsec
380
400
420
440
460
480
500
arcsec

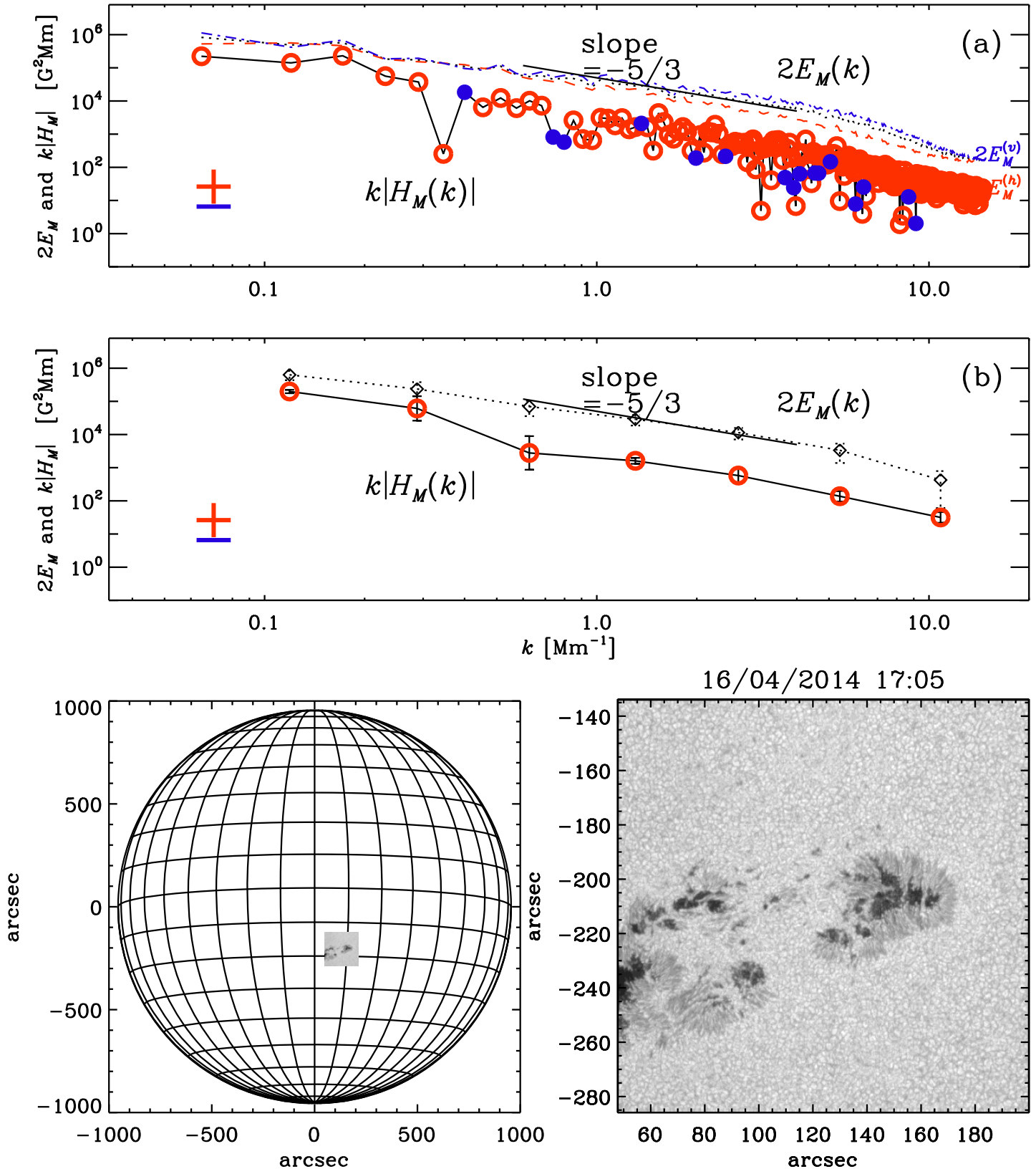

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

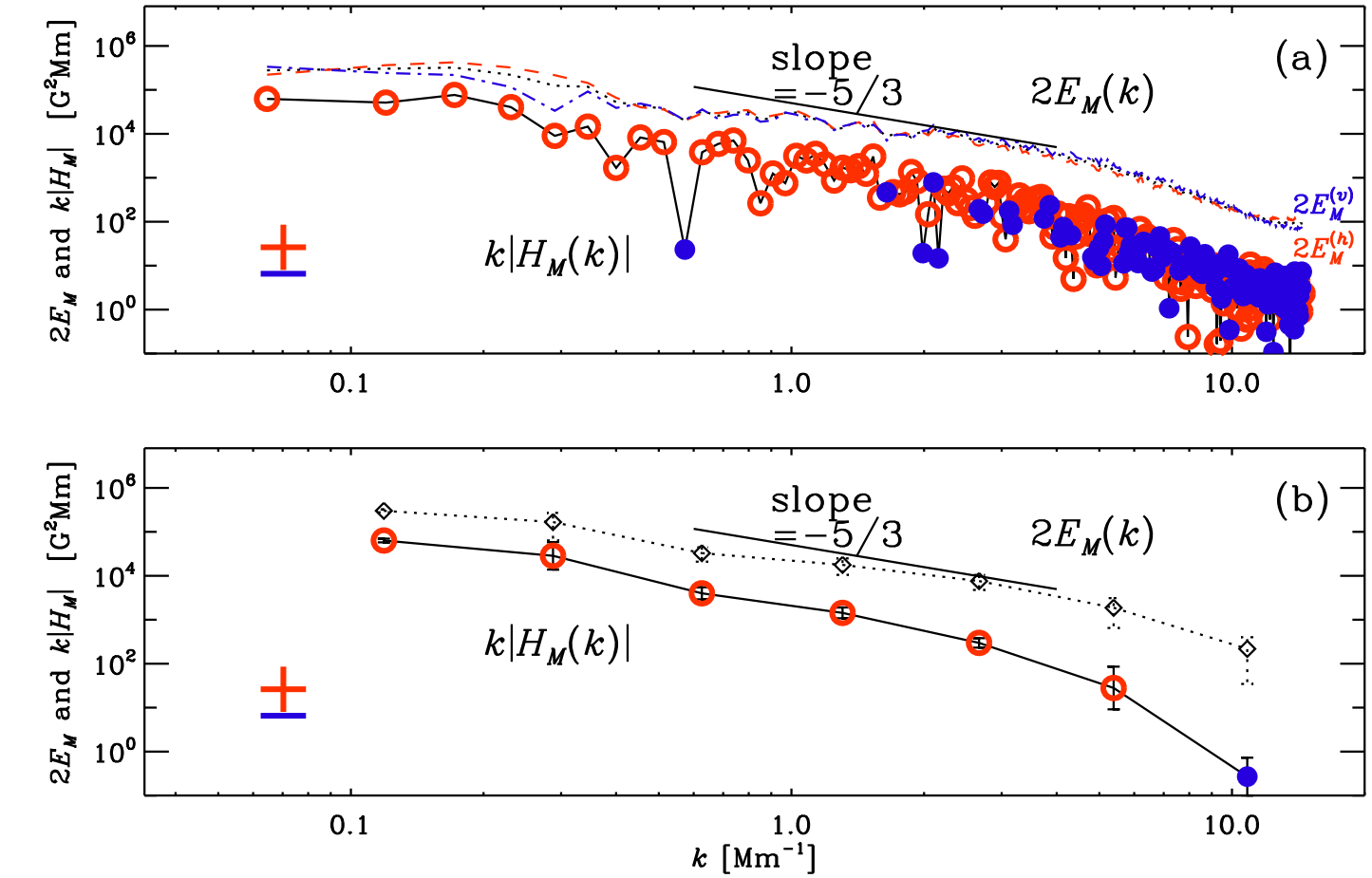

13/04/2014 14:12
arcsec
arcsec
arcsec
arcsec

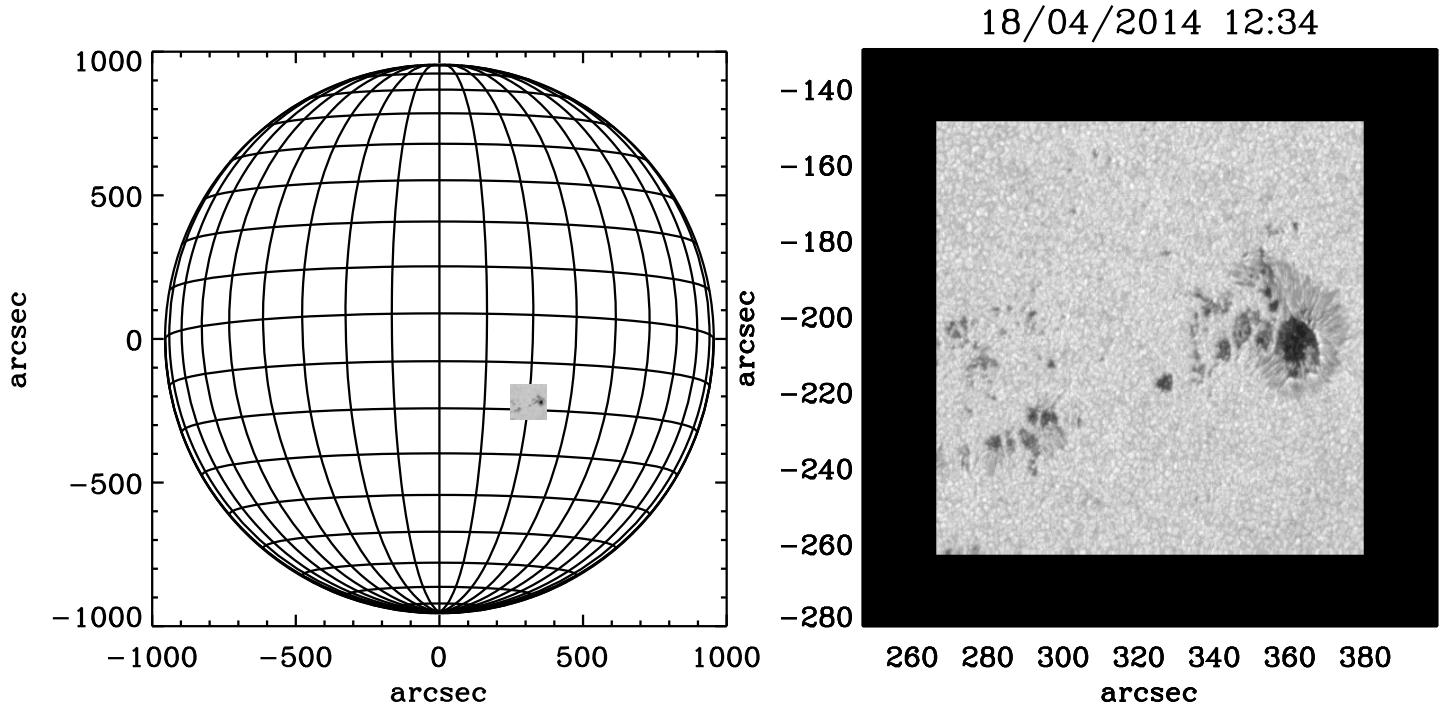

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

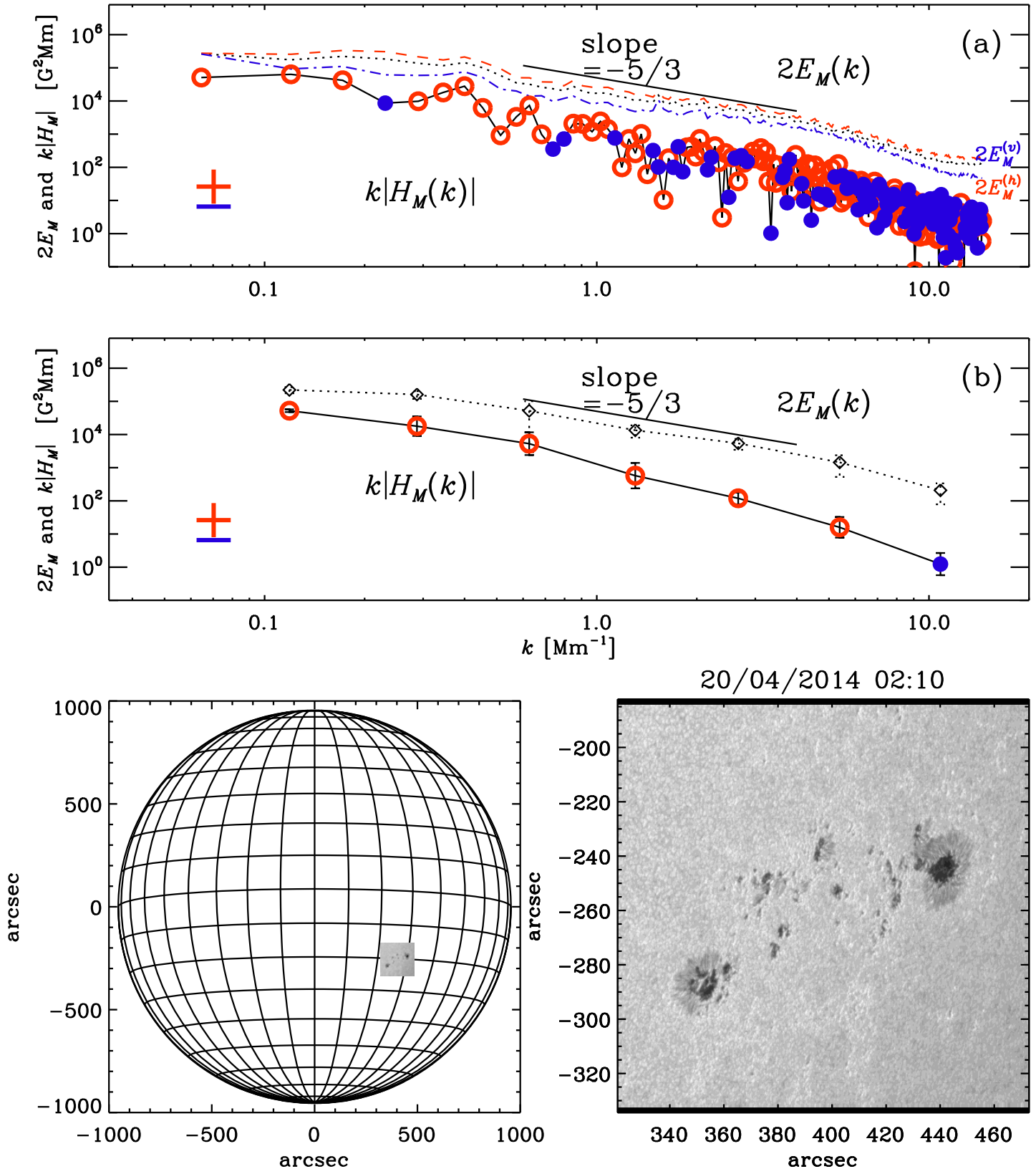

15/04/2014 09:56
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
−120
−140
−160
−180
−200
−220
−240
−180−160−140−120−100 −80 −60 −40
arcsec

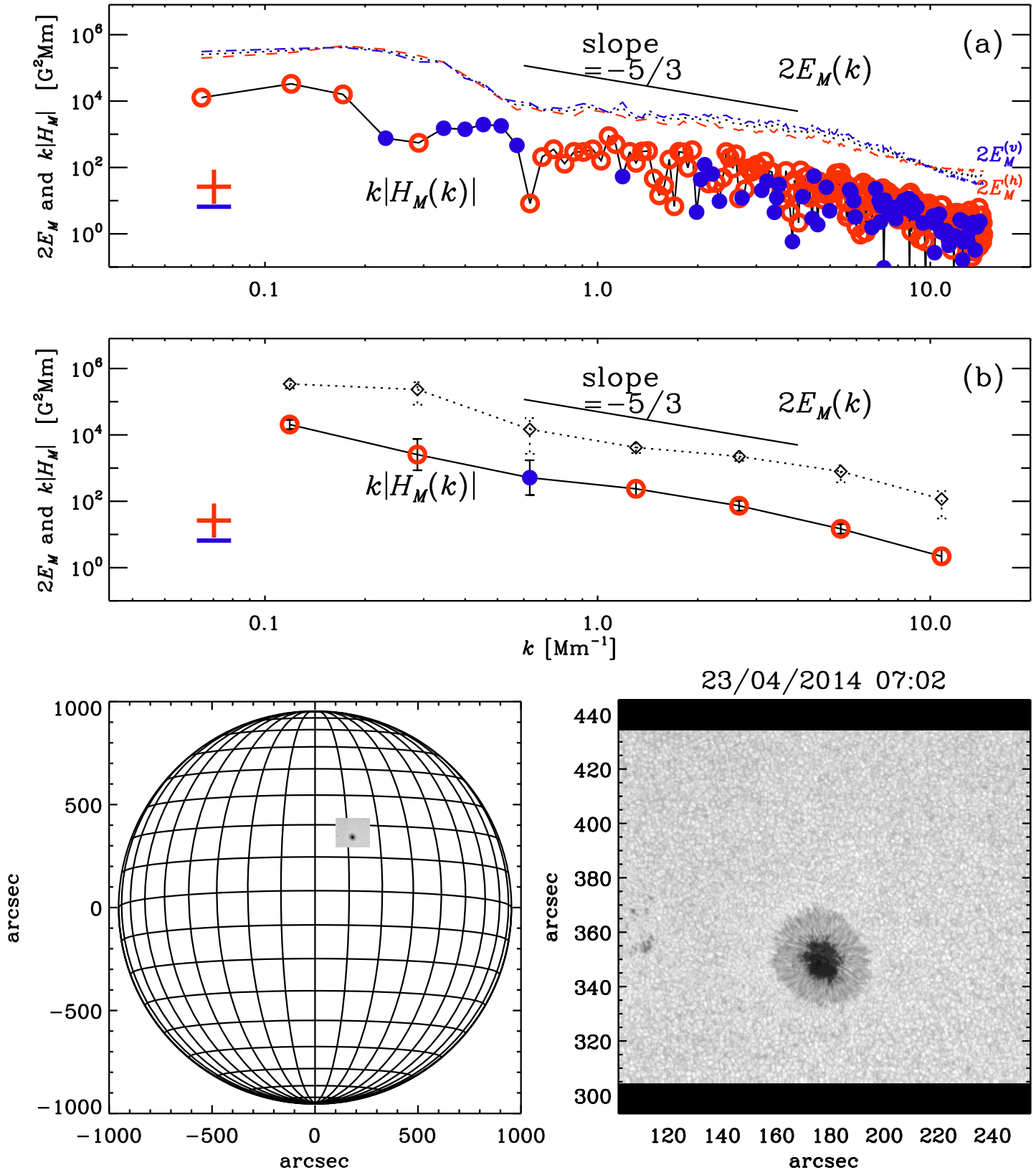

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
16/04/2014 14:05
arcsec
arcsec
arcsec
arcsec

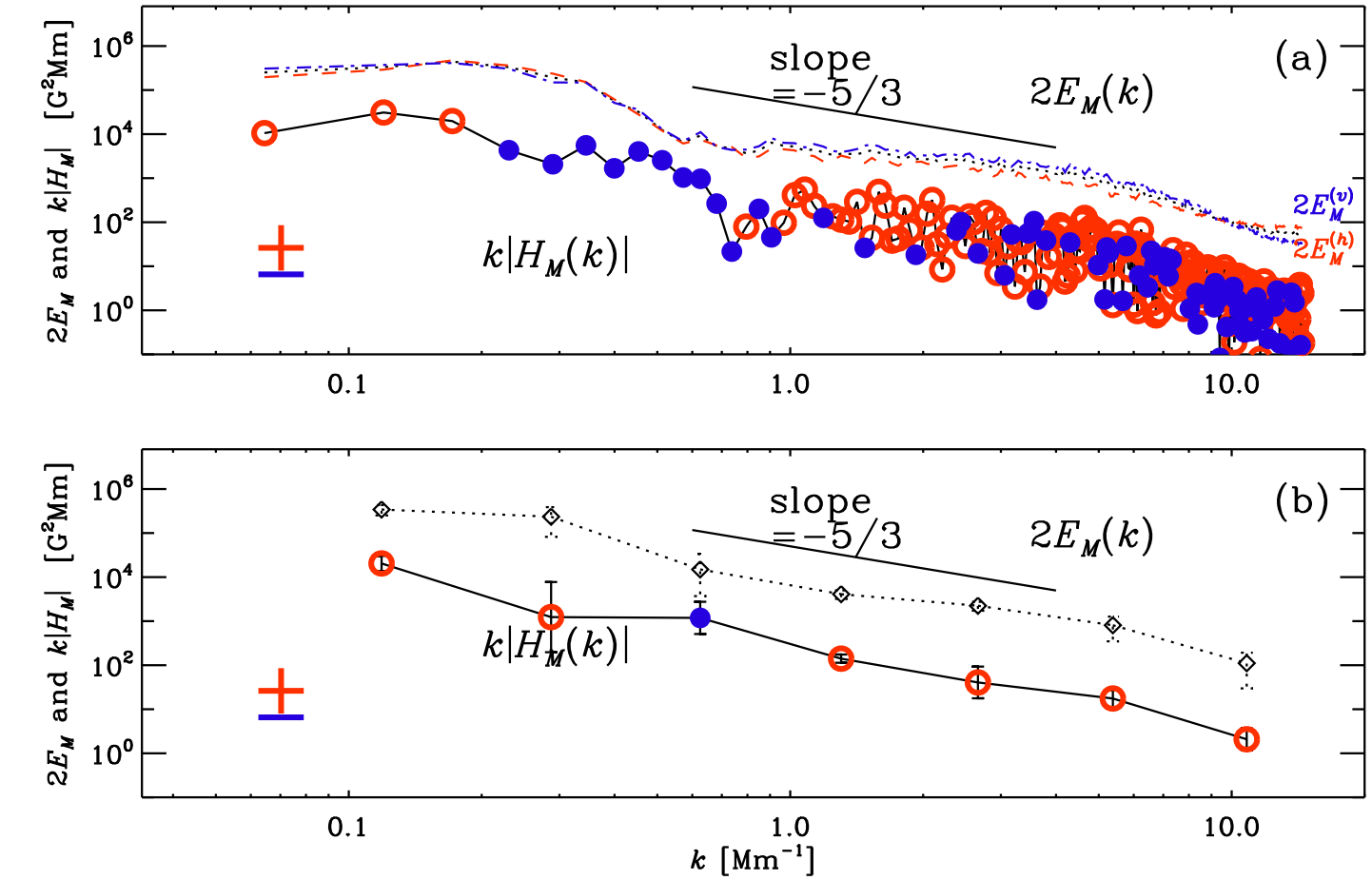

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
16/04/2014 17:05
arcsec

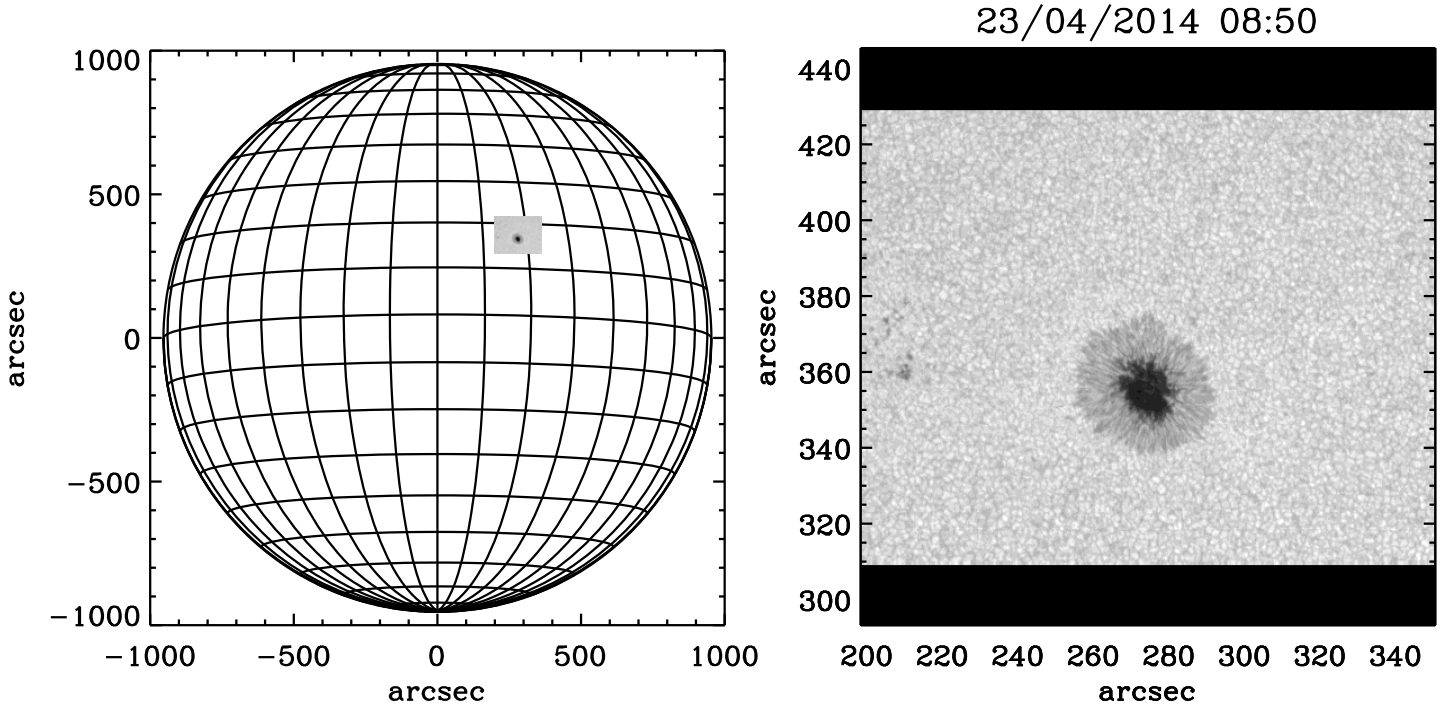

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

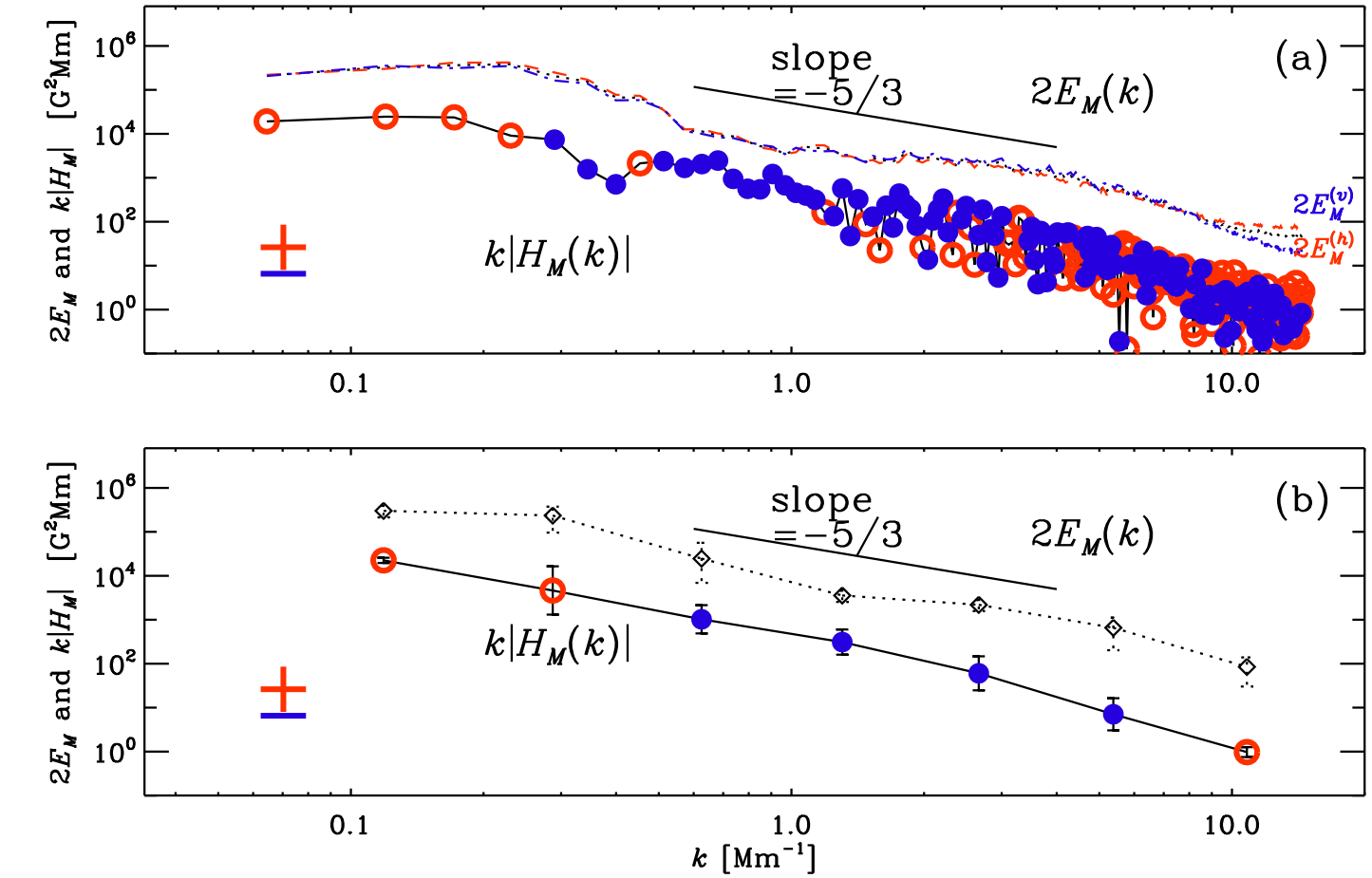

18/04/2014 12:34
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−140
−160
−180
−200
−220
−240
−260
−280
260
280
300
320
340
360
380
arcsec

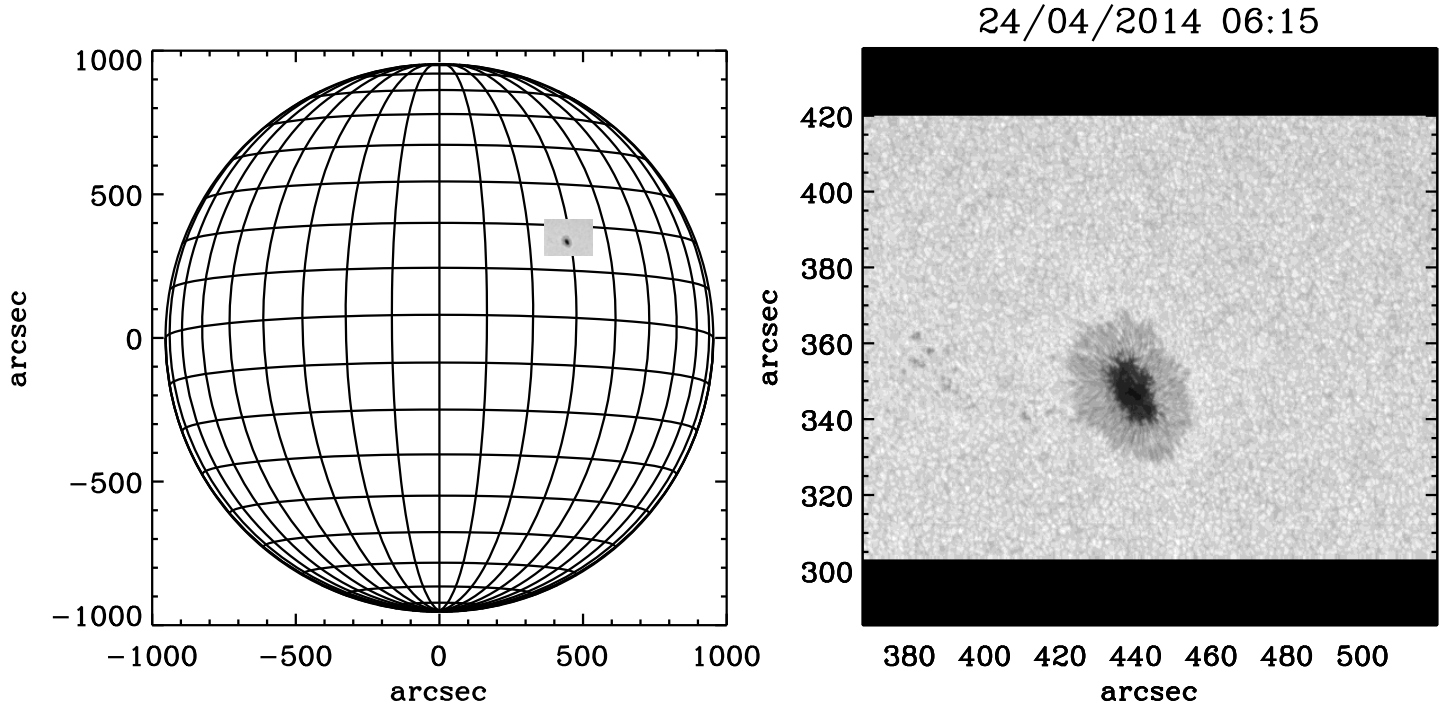

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/04/2014 02:10
arcsec

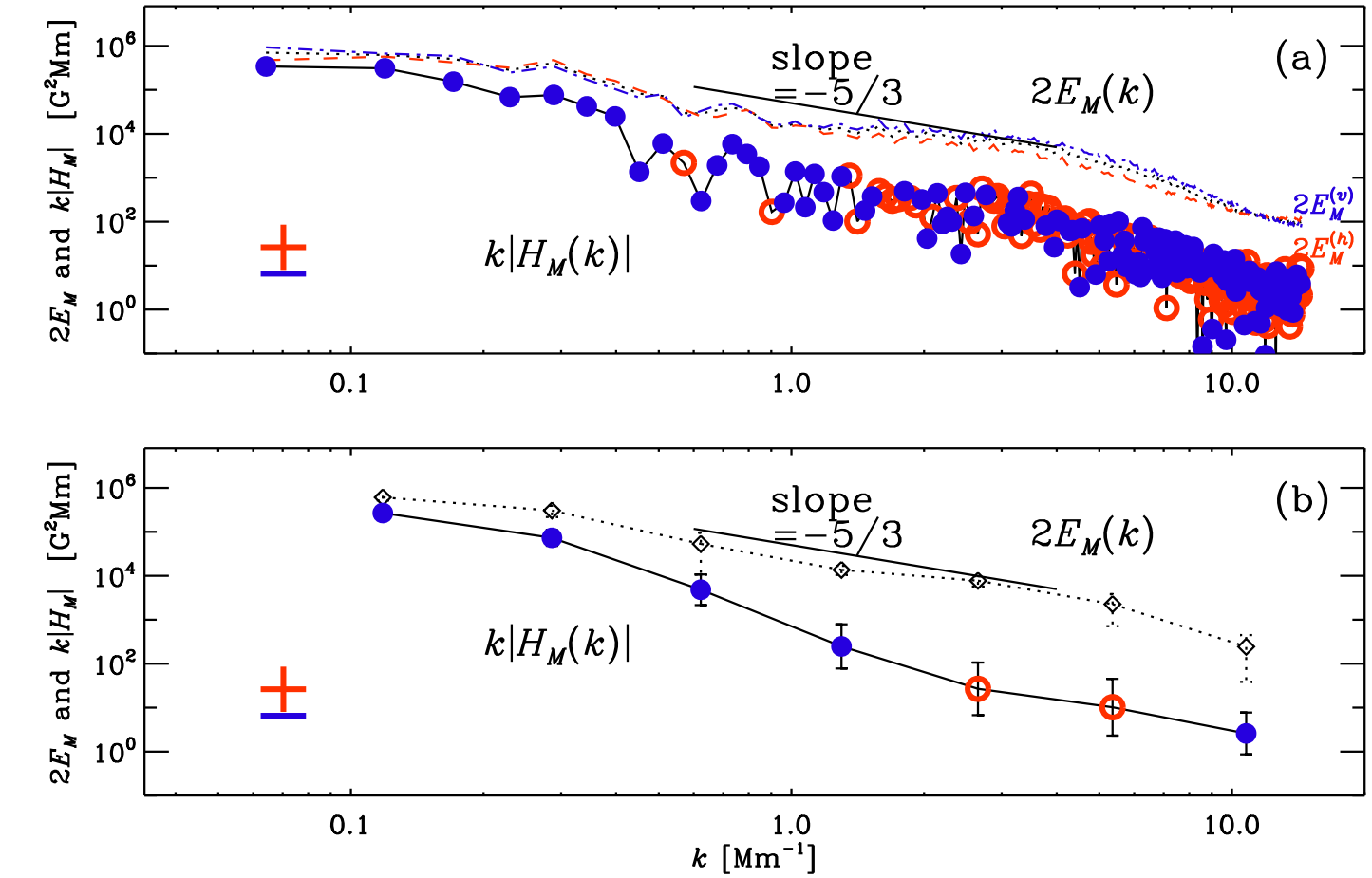

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
23/04/2014 07:02
arcsec
arcsec
arcsec
arcsec

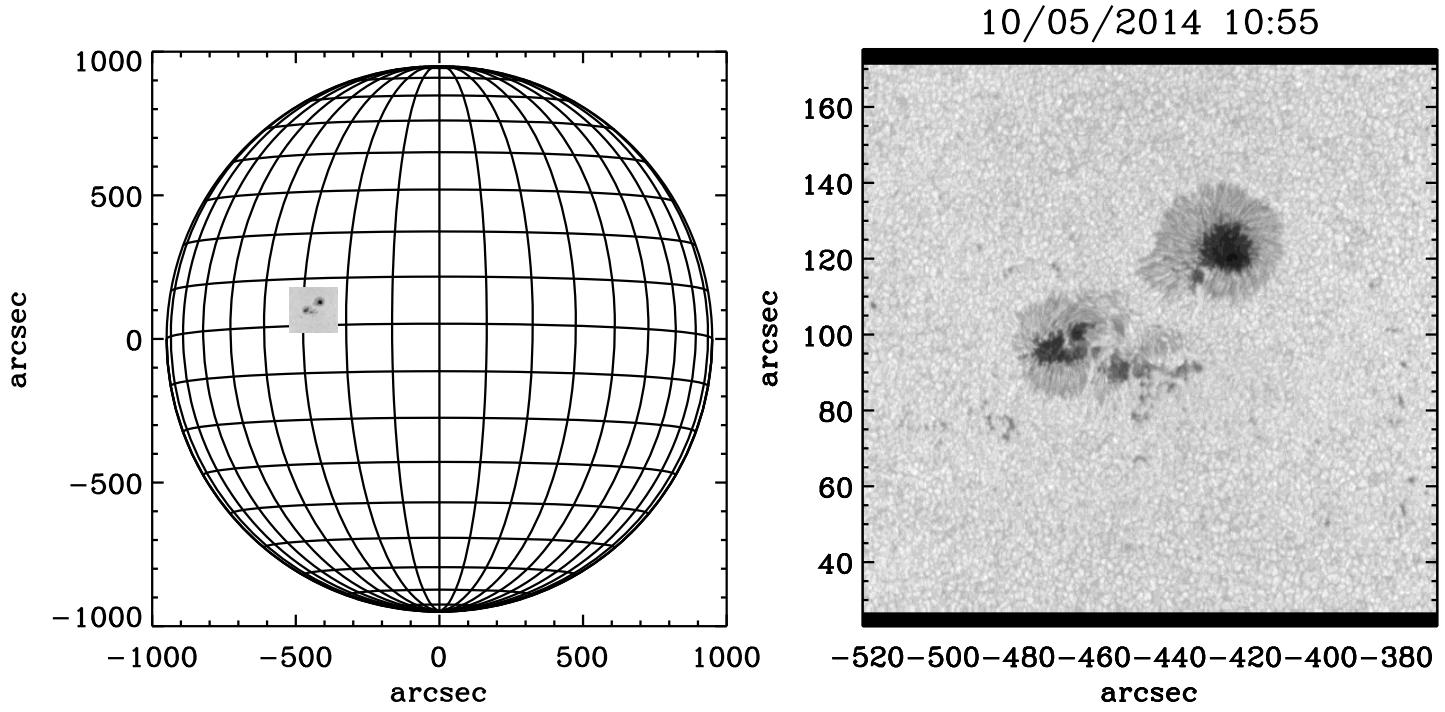

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

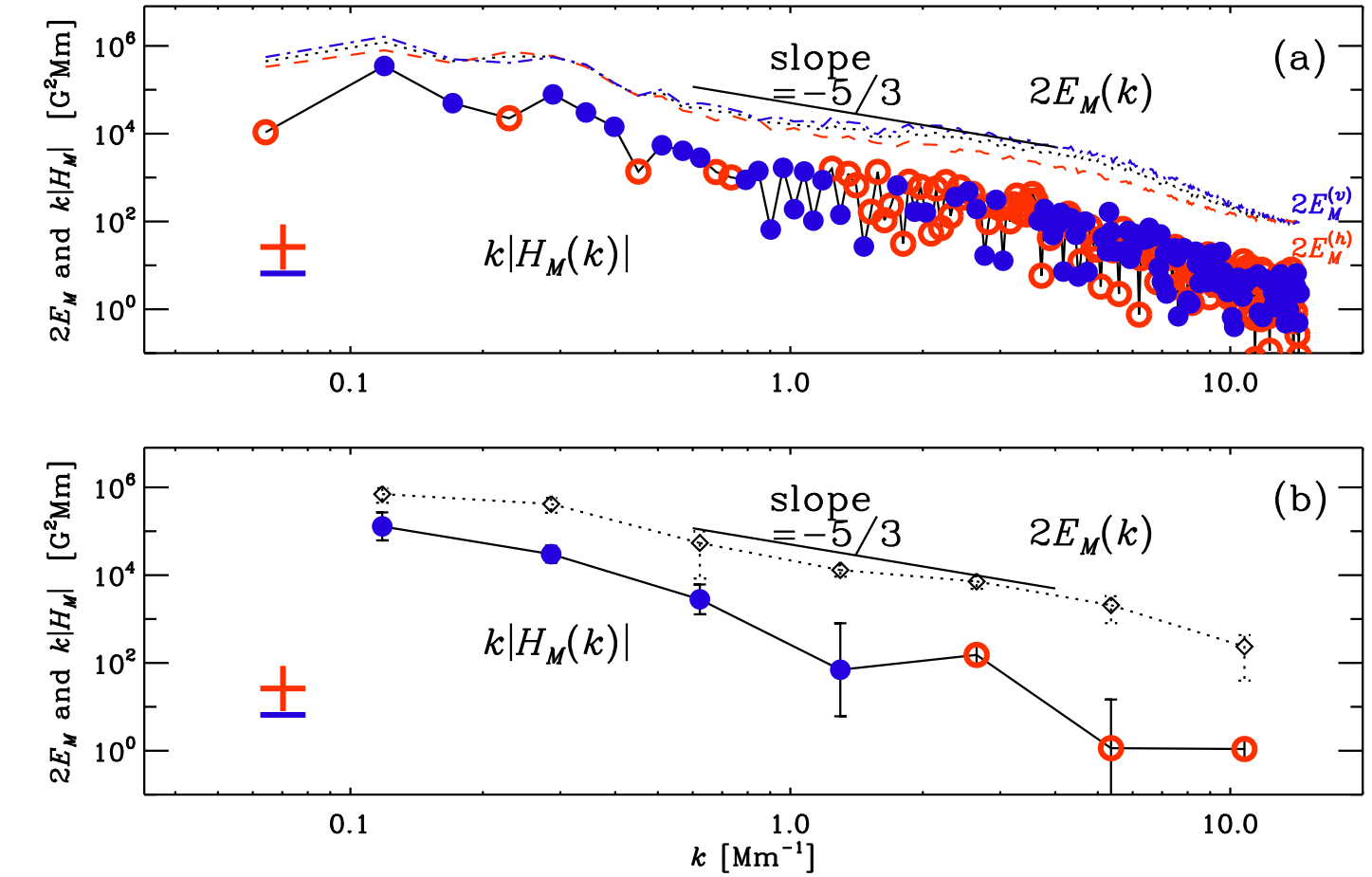

23/04/2014 08:50
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

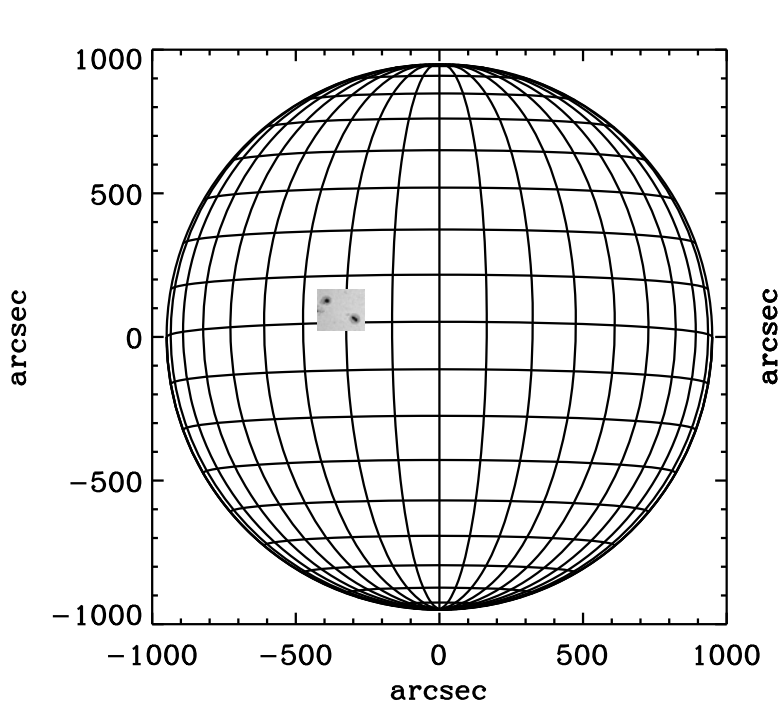

24/04/2014 06:15
arcsec
arcsec
arcsec
arcsec

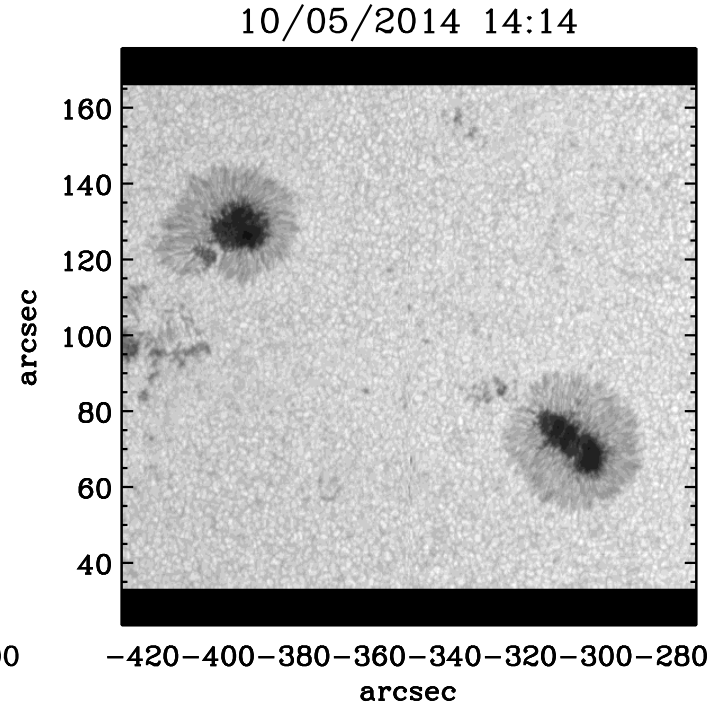

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

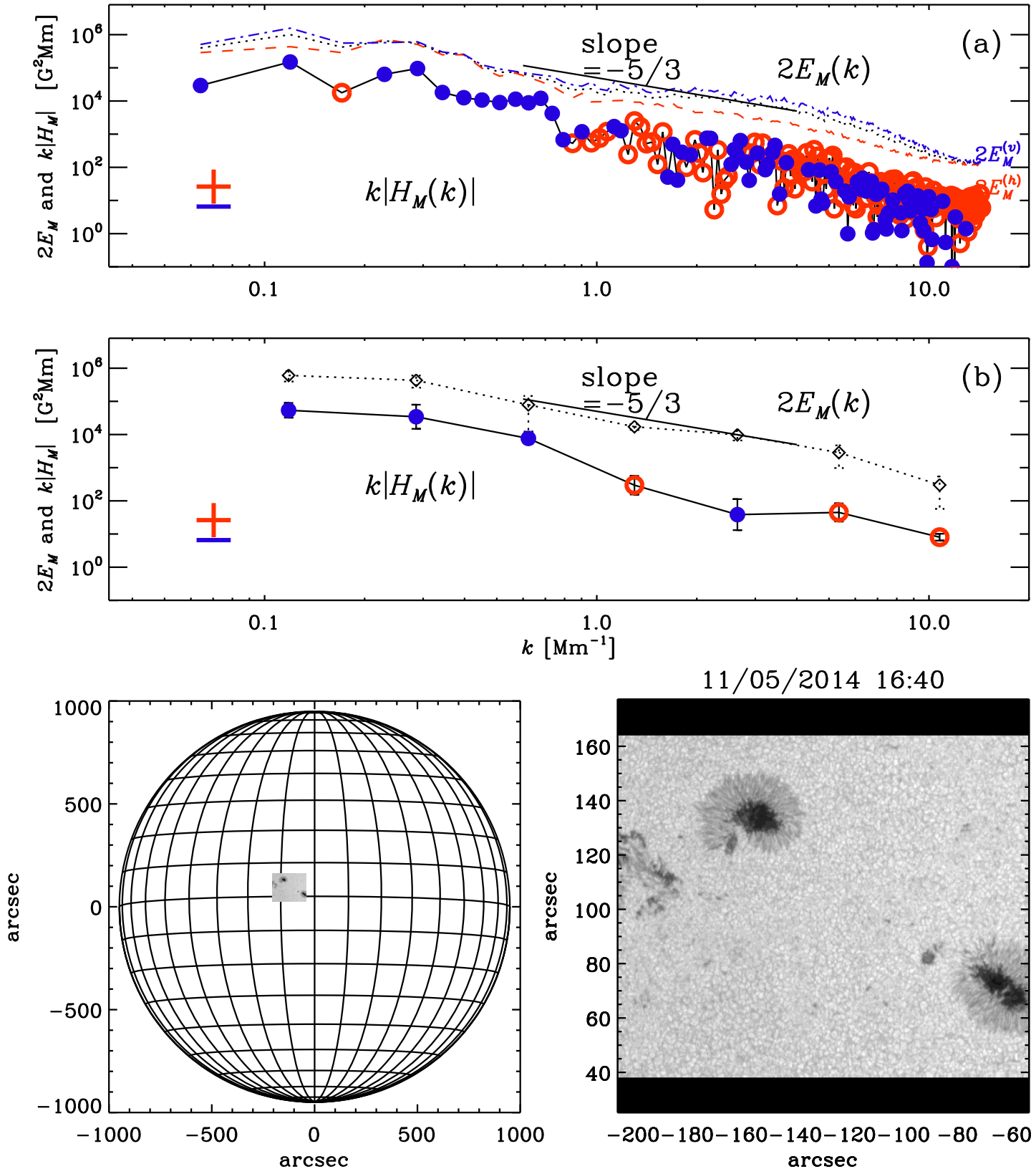

10/05/2014 10:55
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
160
140
120
100
80
60
40
arcsec
−520−500−480−460−440−420−400−380
arcsec

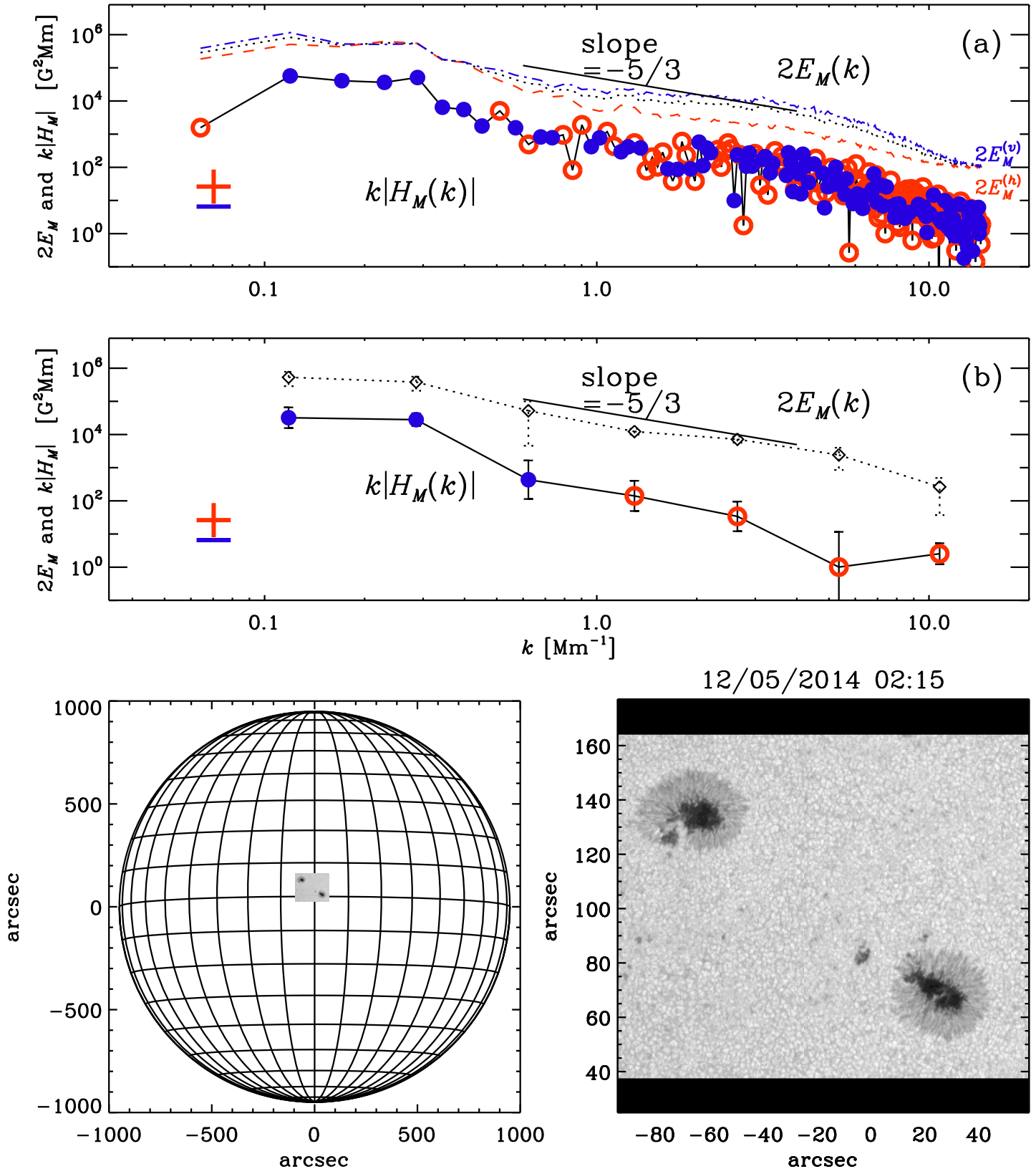

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

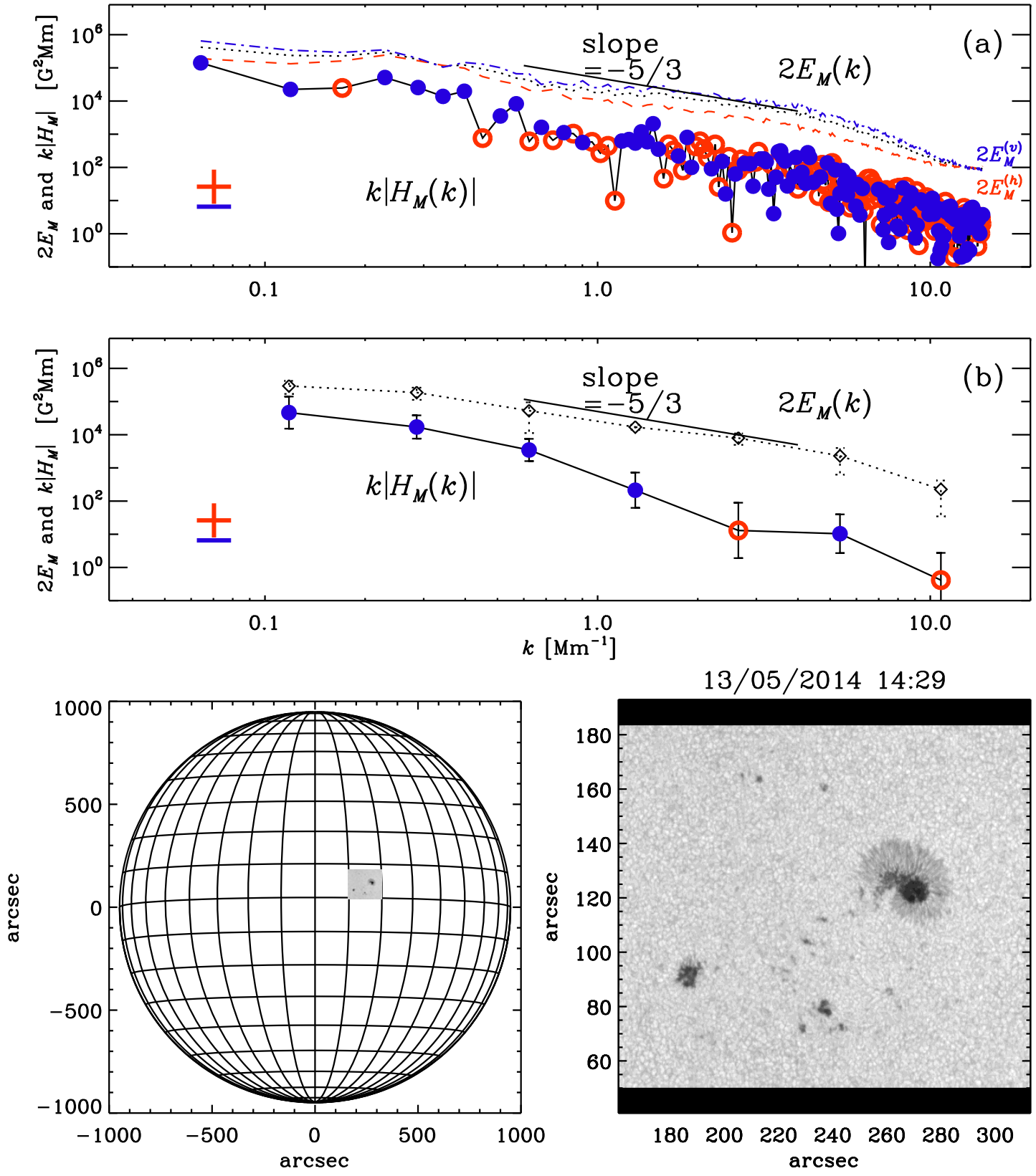
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

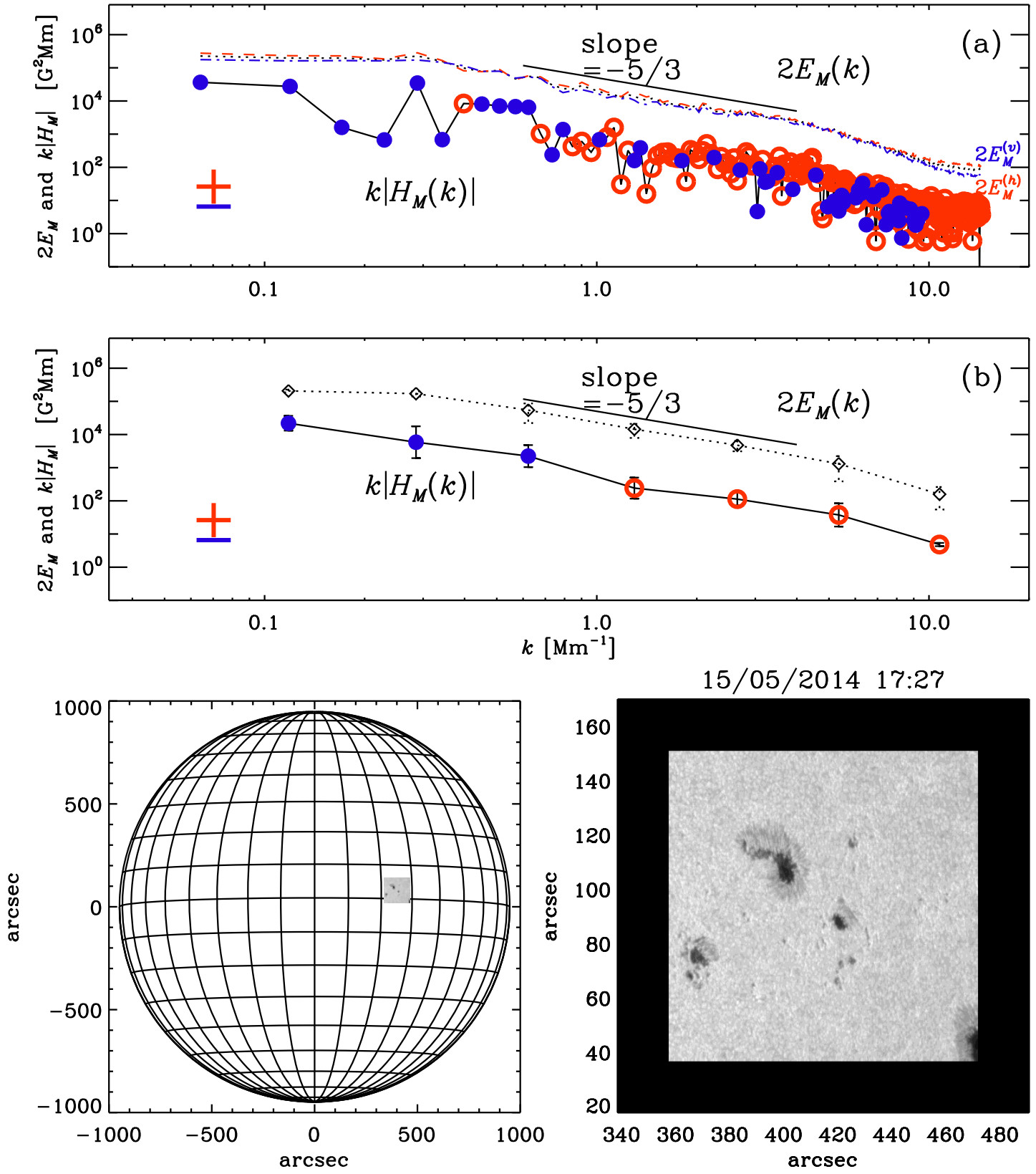

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

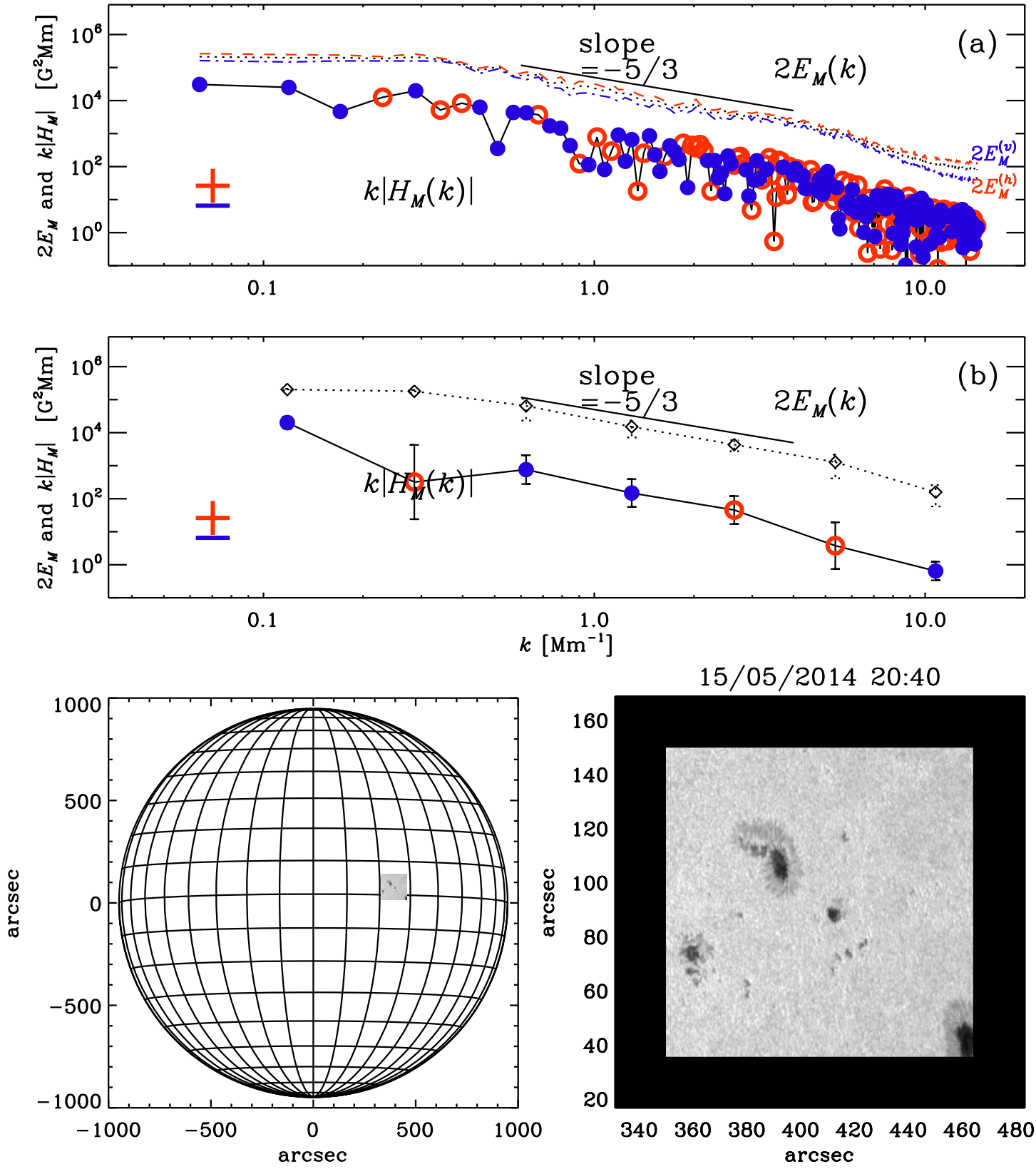

10/05/2014 14:14
160
140
120
100
80
60
40
arcsec
−420
−400
−380
−360
−340
−320
−300
−280
arcsec

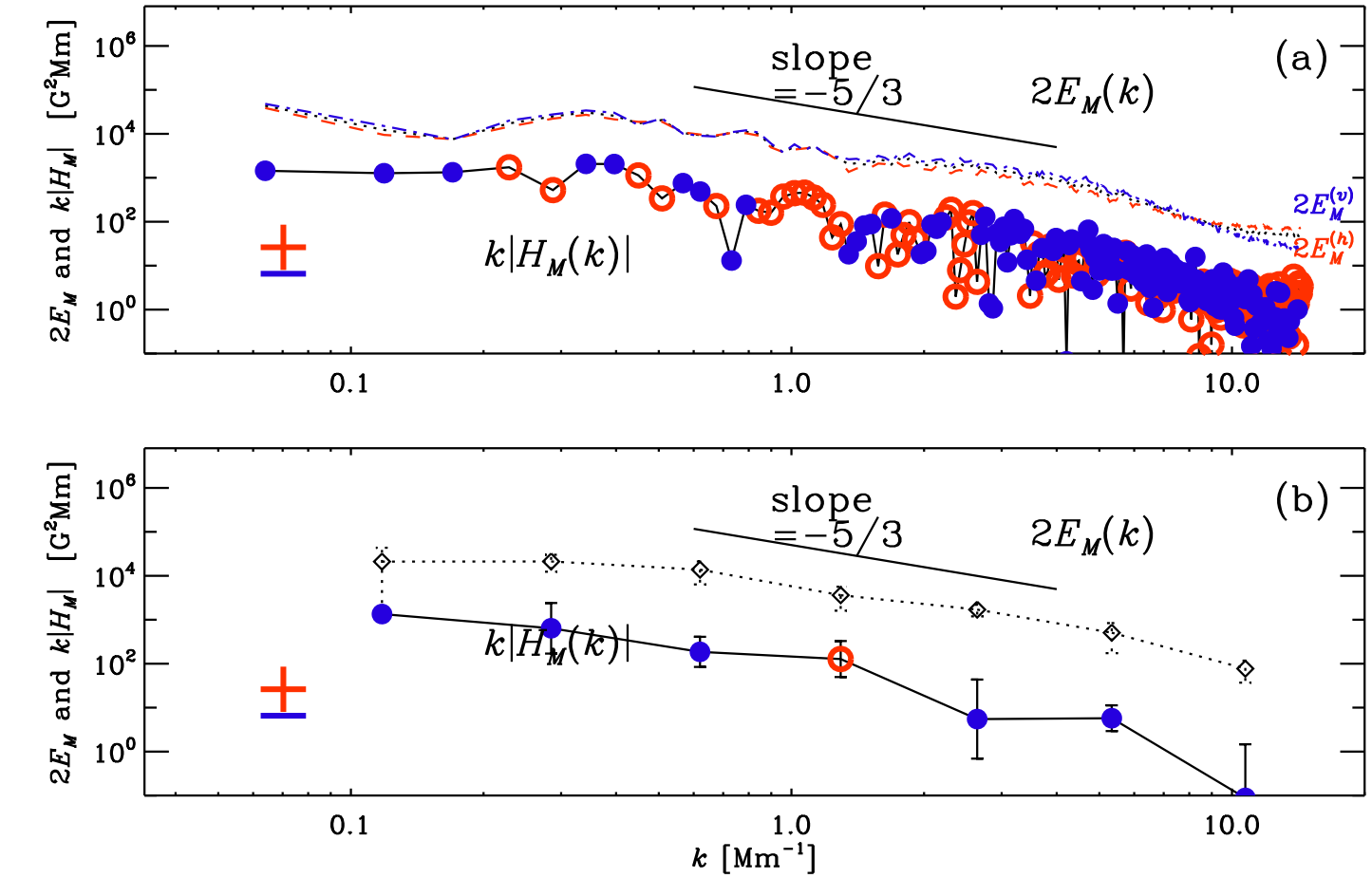

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/05/2014 16:40
arcsec

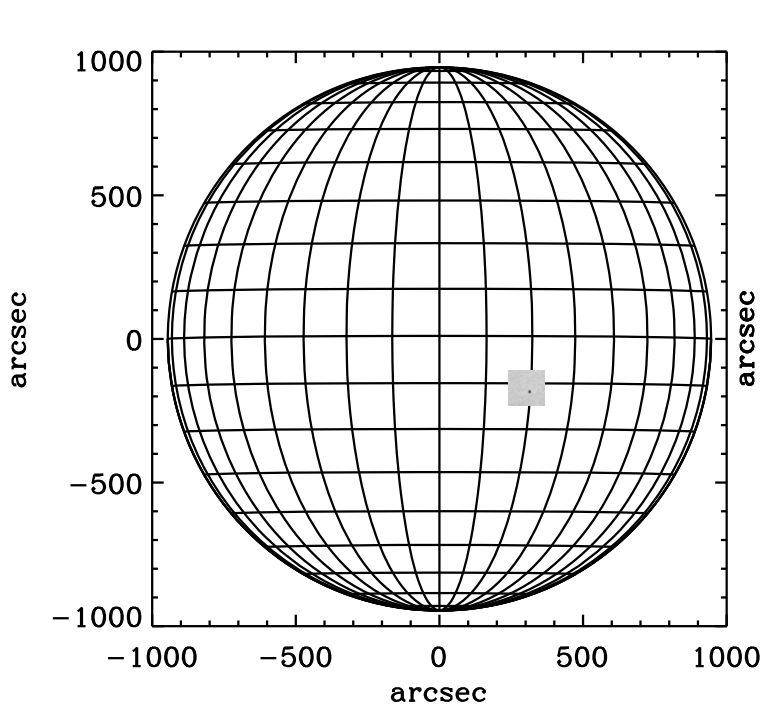

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/05/2014 02:15
arcsec
1000
500
0
−500
−1000
160
140
120
100
80
60
40
−80
−60
−40
−20
0
20
40

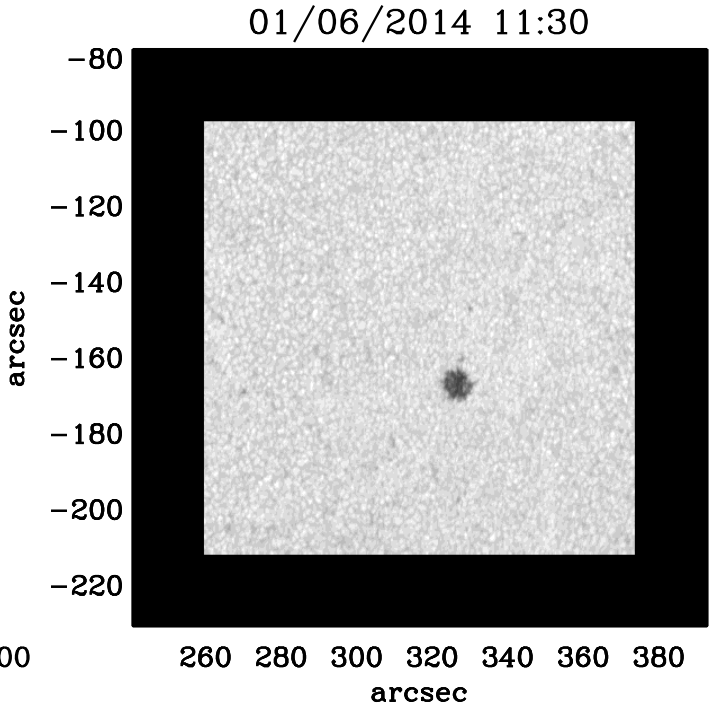

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
13/05/2014 14:29
arcsec

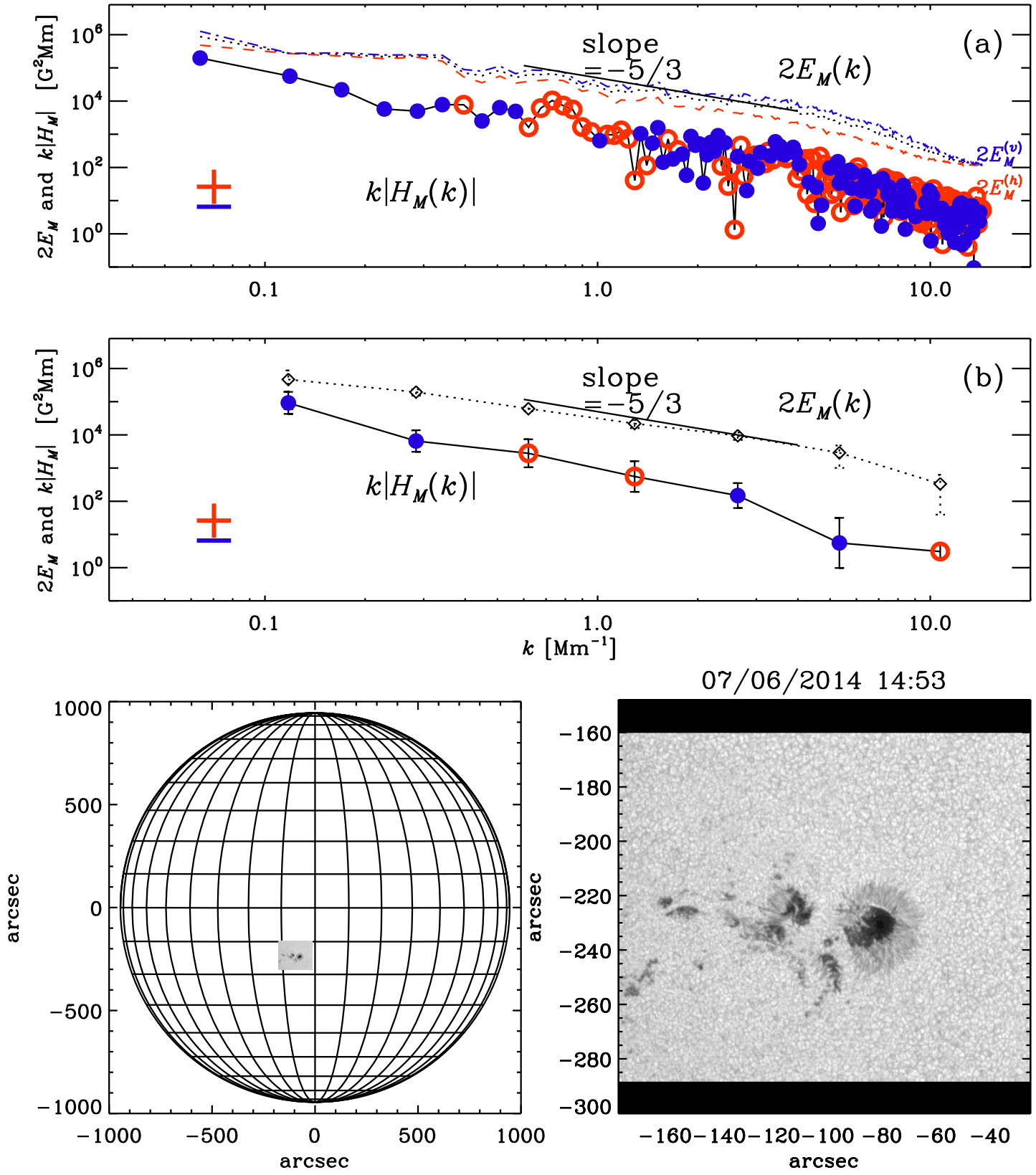

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/05/2014 17:27
arcsec

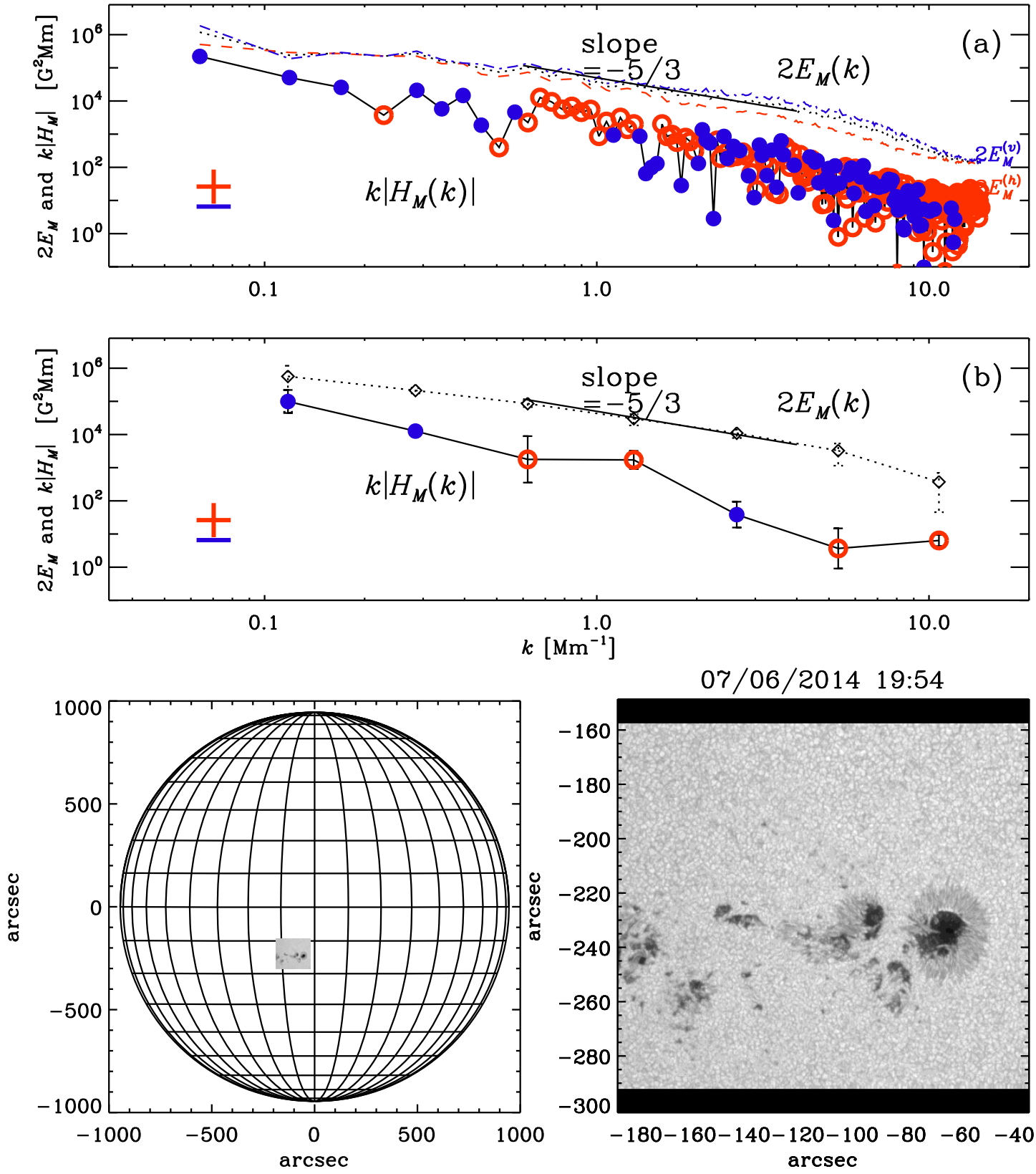

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/05/2014 20:40
arcsec

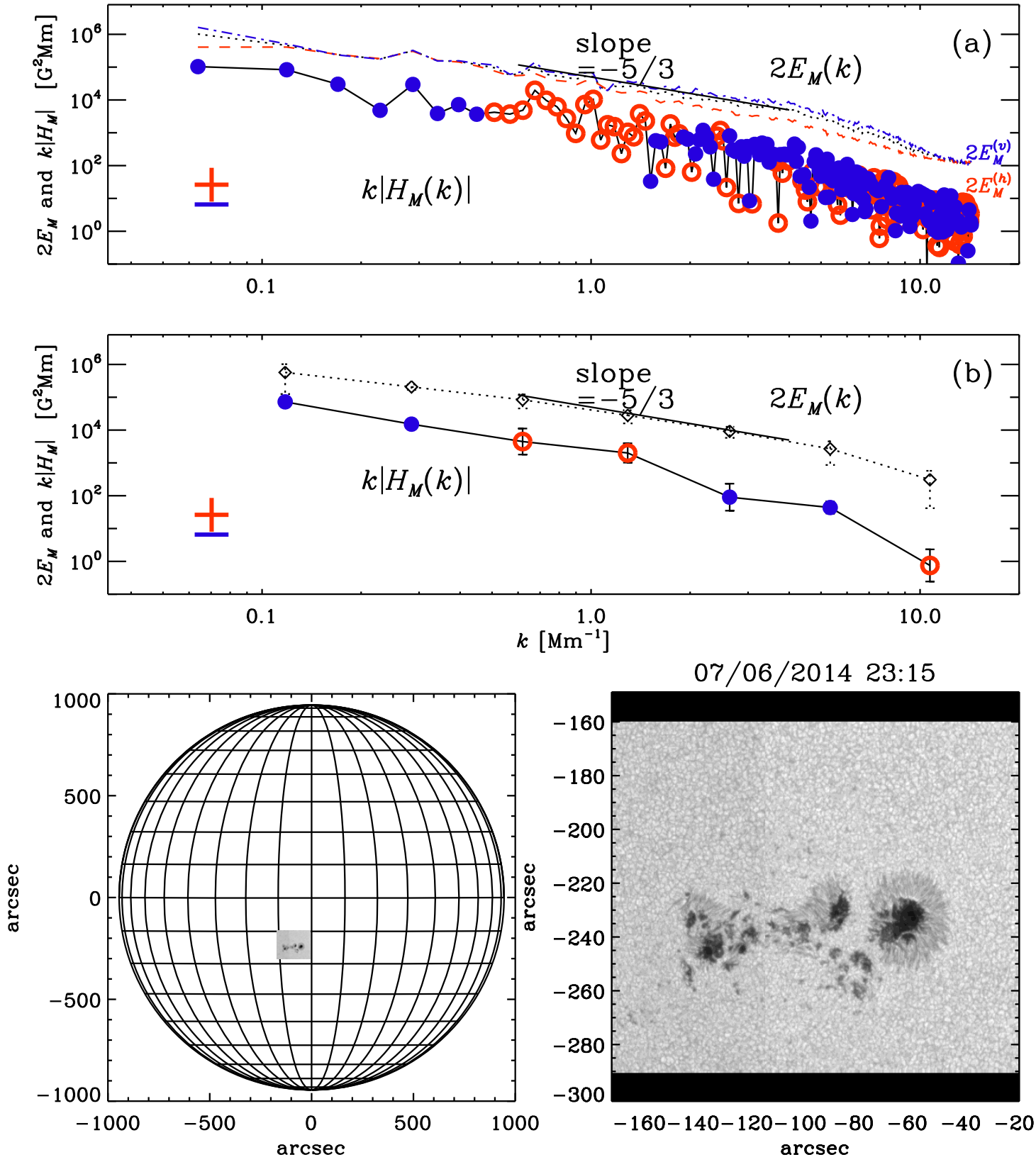

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

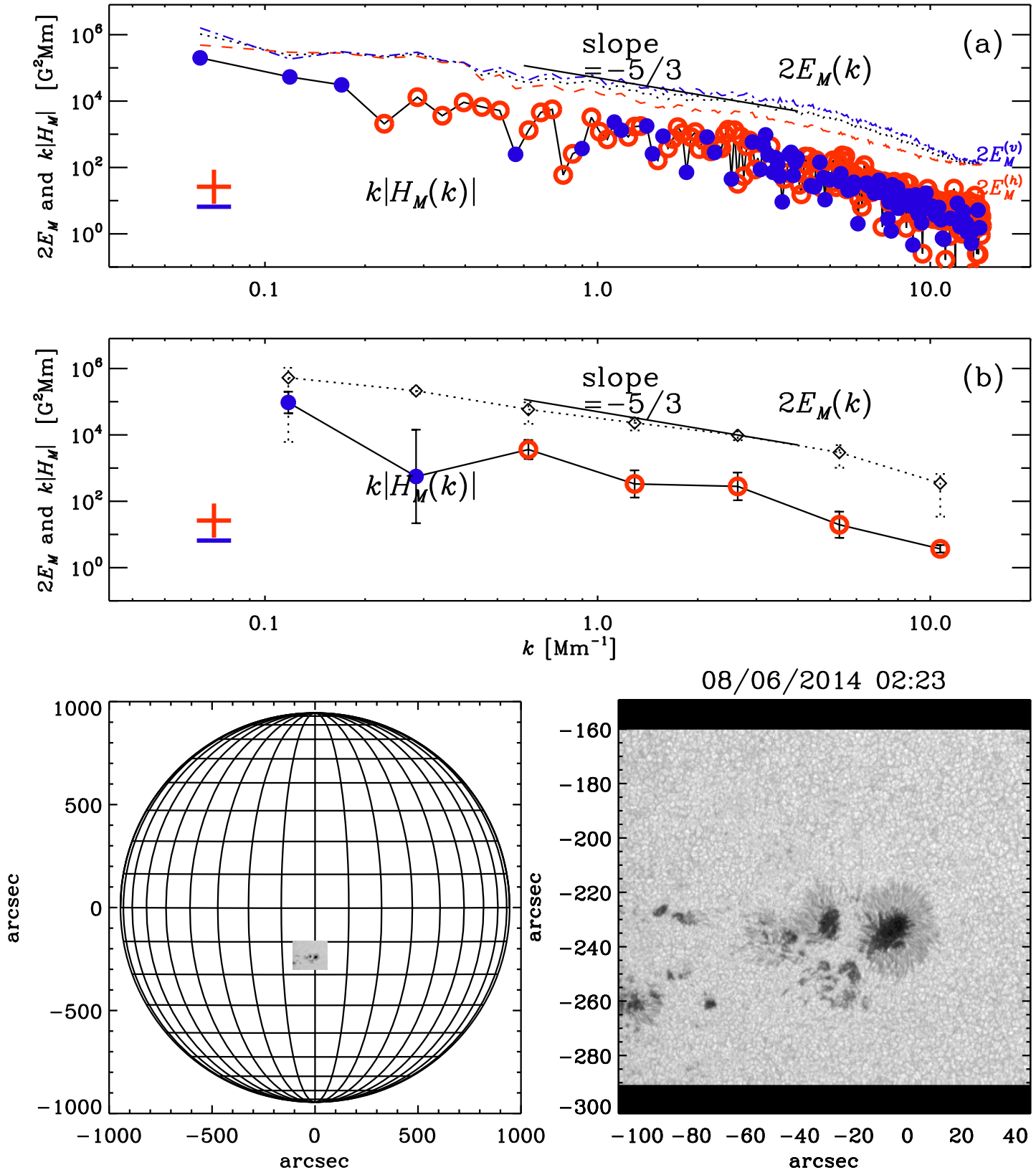

1000
500
0
−500
−1000
arcsec
arcsec

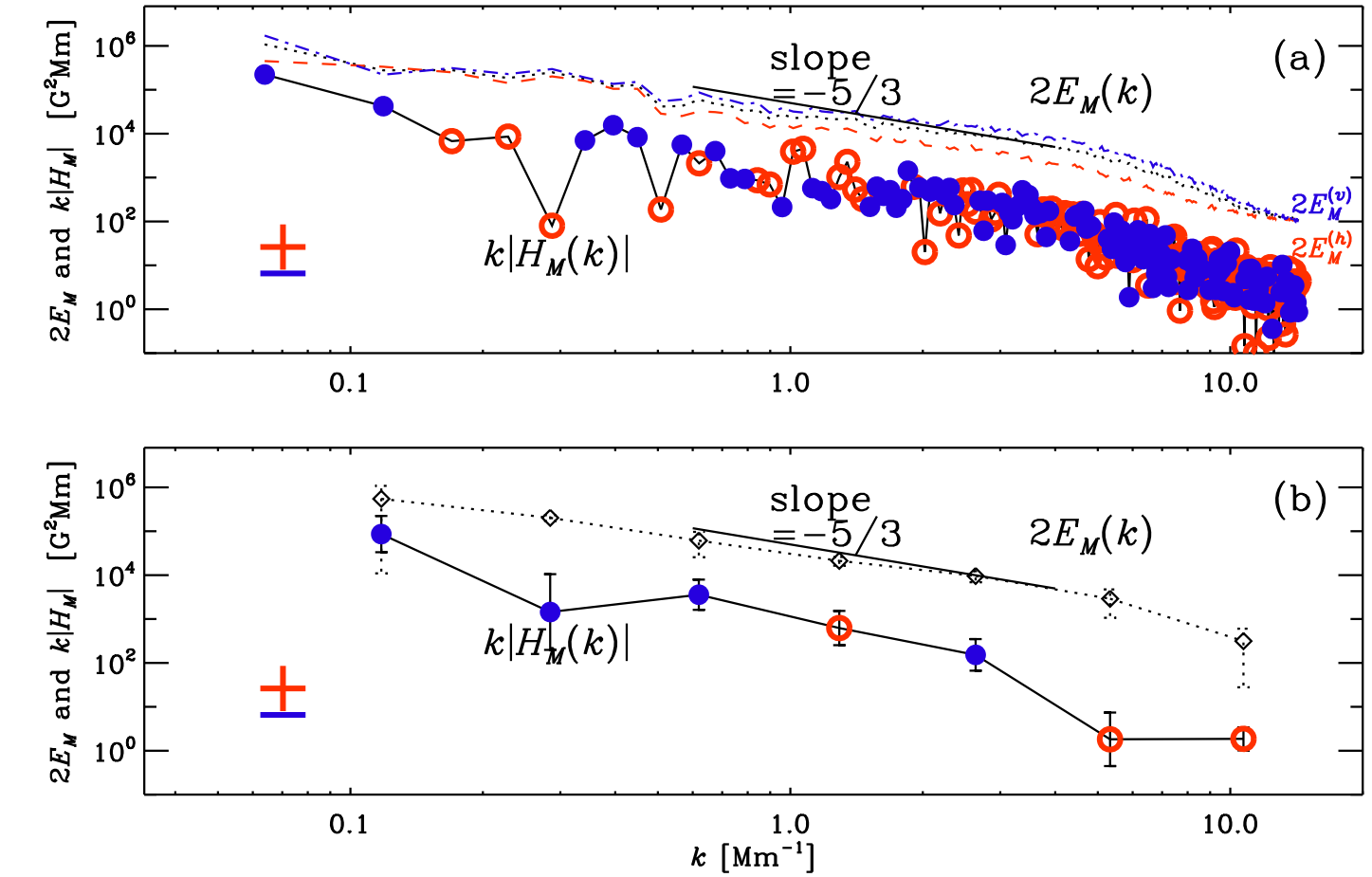

01/06/2014 11:30
−80
−100
−120
−140
−160
−180
−200
−220
260 280 300 320 340 360 380
arcsec

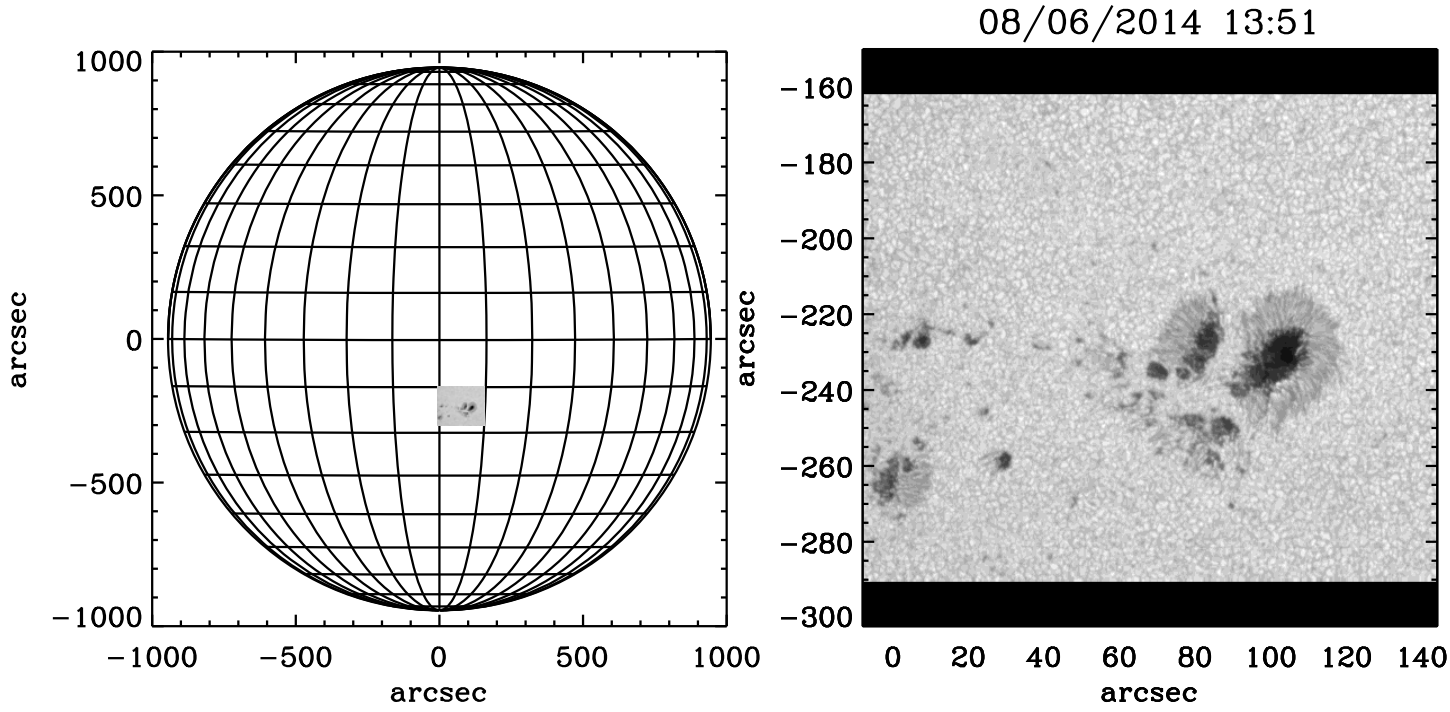

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
07/06/2014 14:53
arcsec

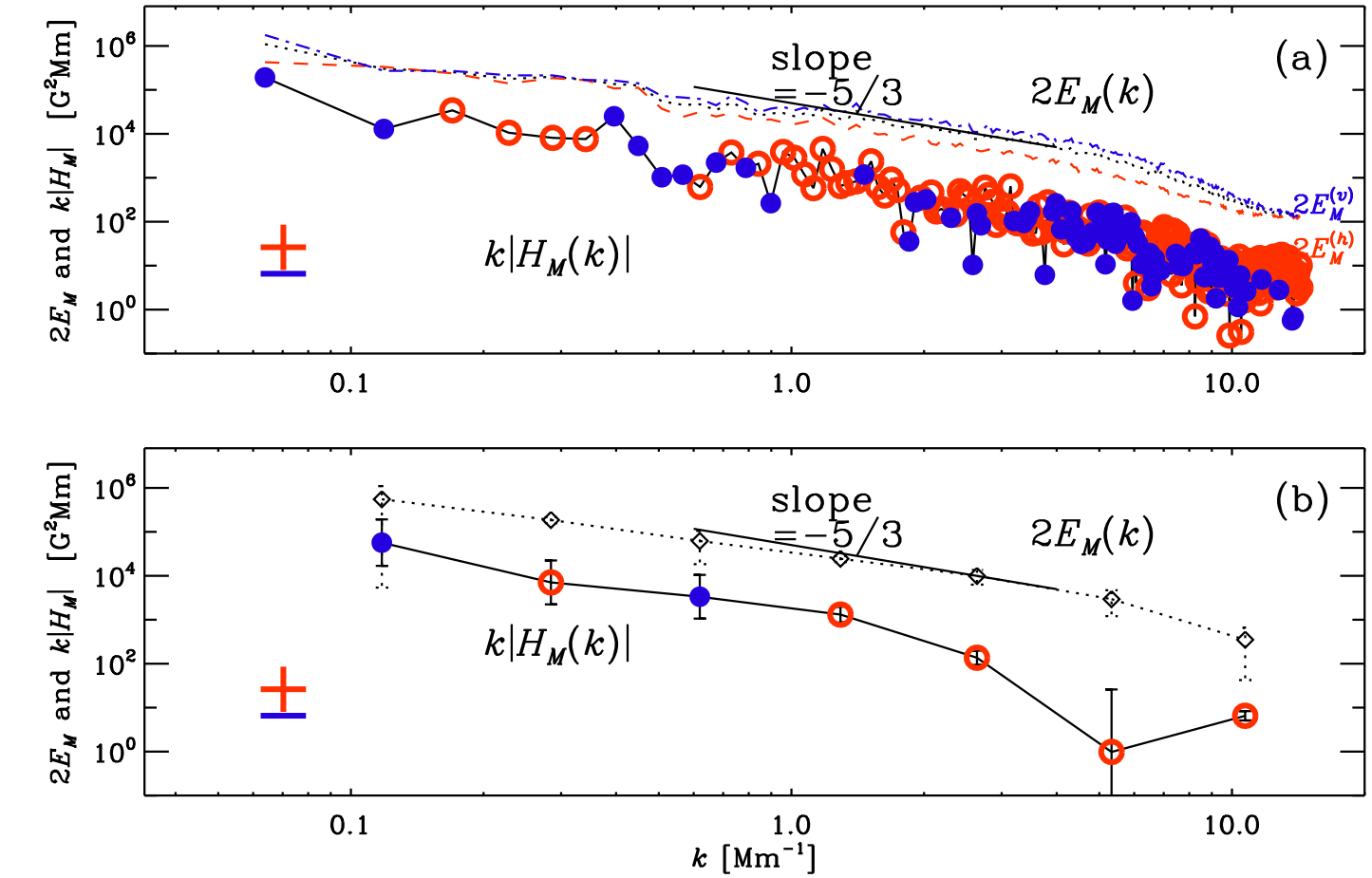

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
07/06/2014 19:54
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
07/06/2014 23:15
arcsec

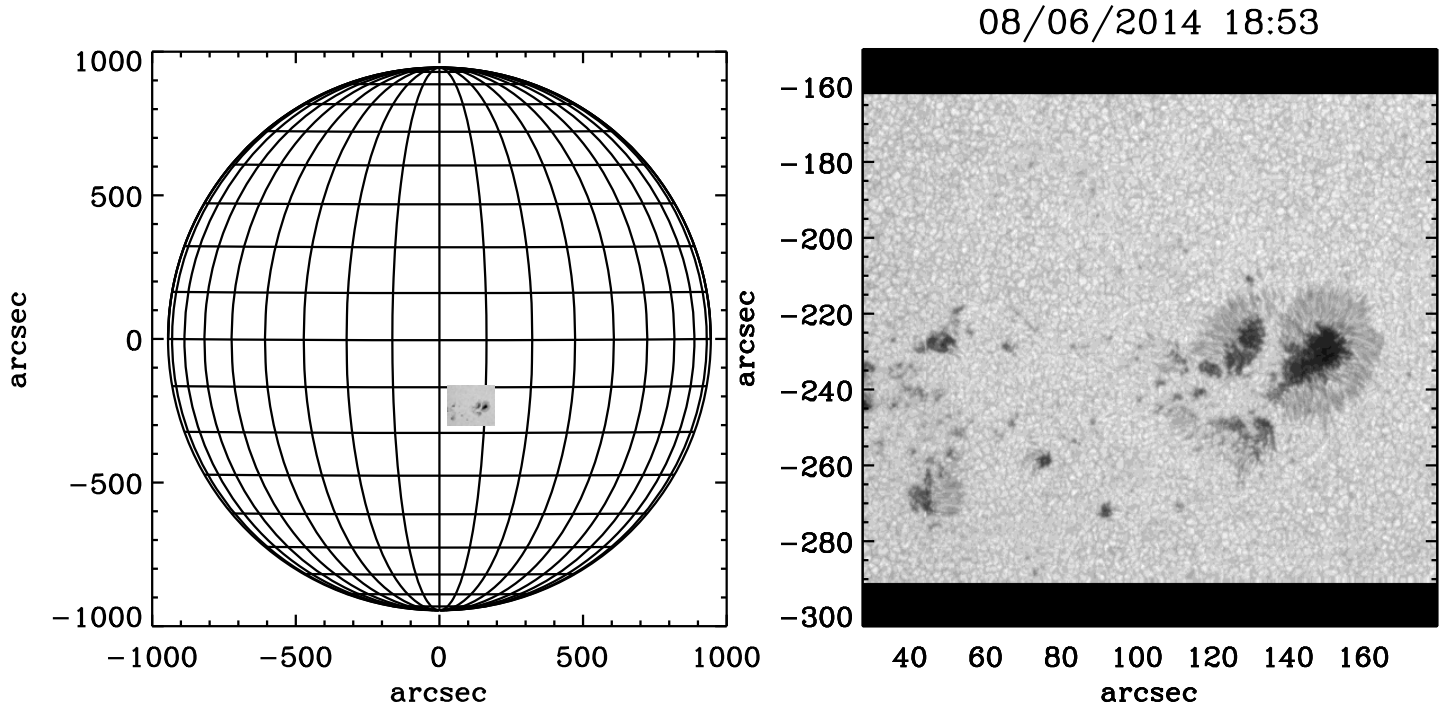

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
08/06/2014 02:23
arcsec
arcsec
arcsec
arcsec

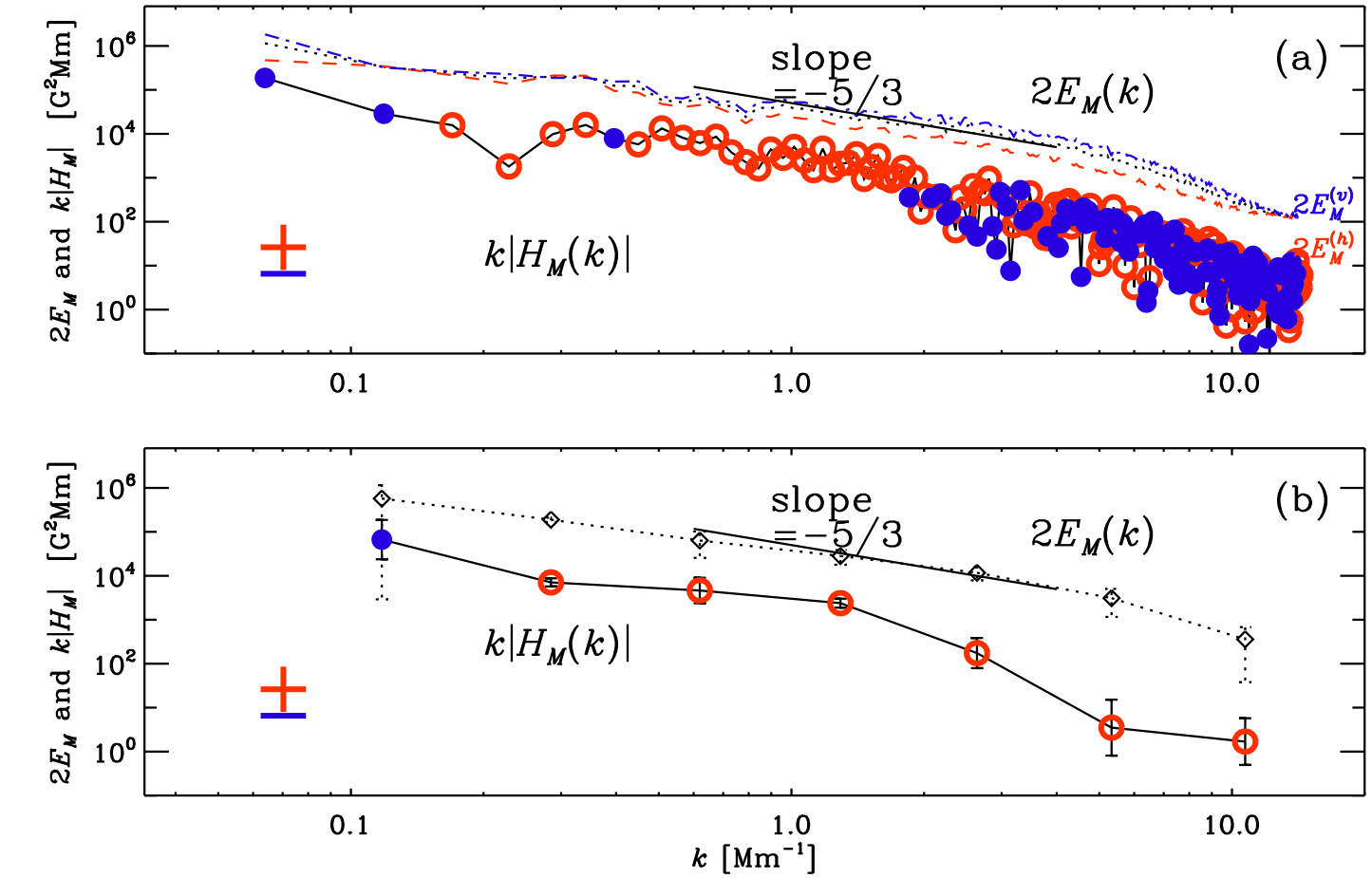

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

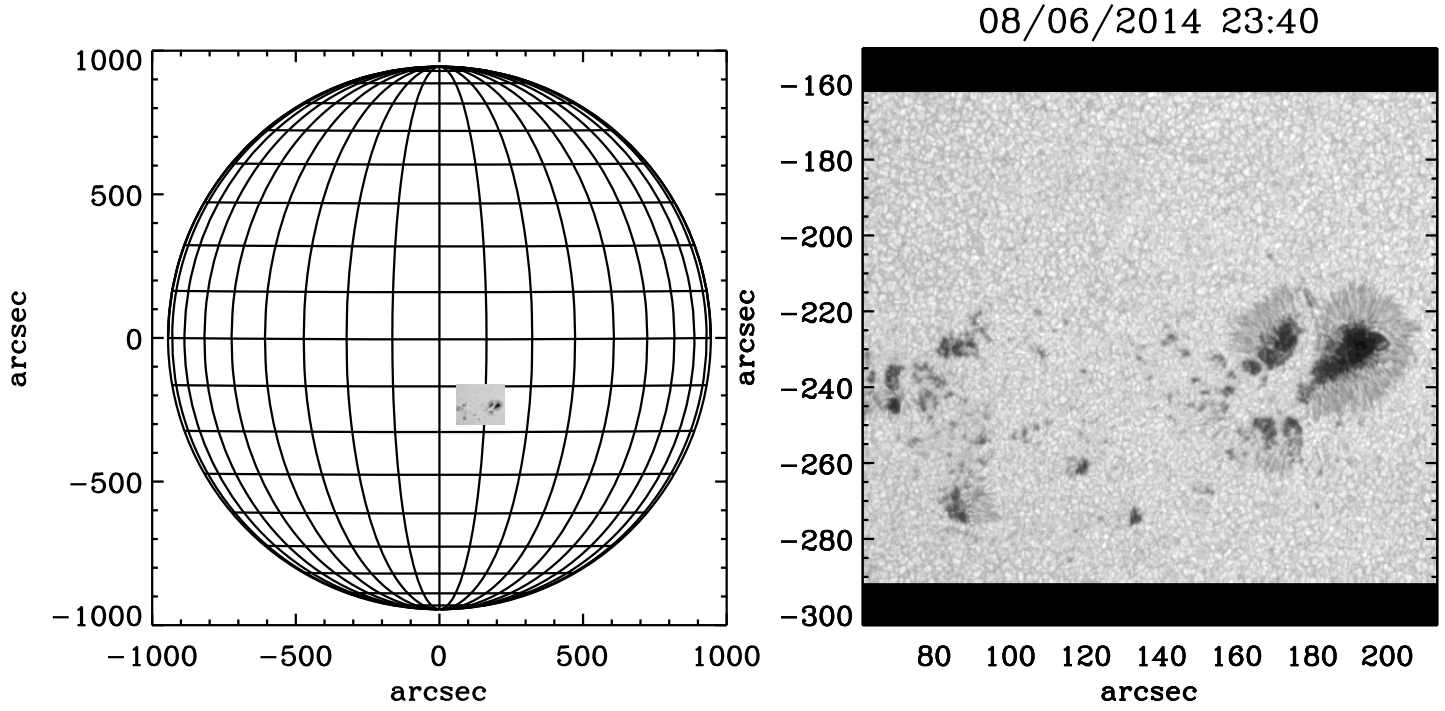

08/06/2014 13:51
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−160
−180
−200
−220
−240
−260
−280
−300
0
20
40
60
80
100
120
140
arcsec

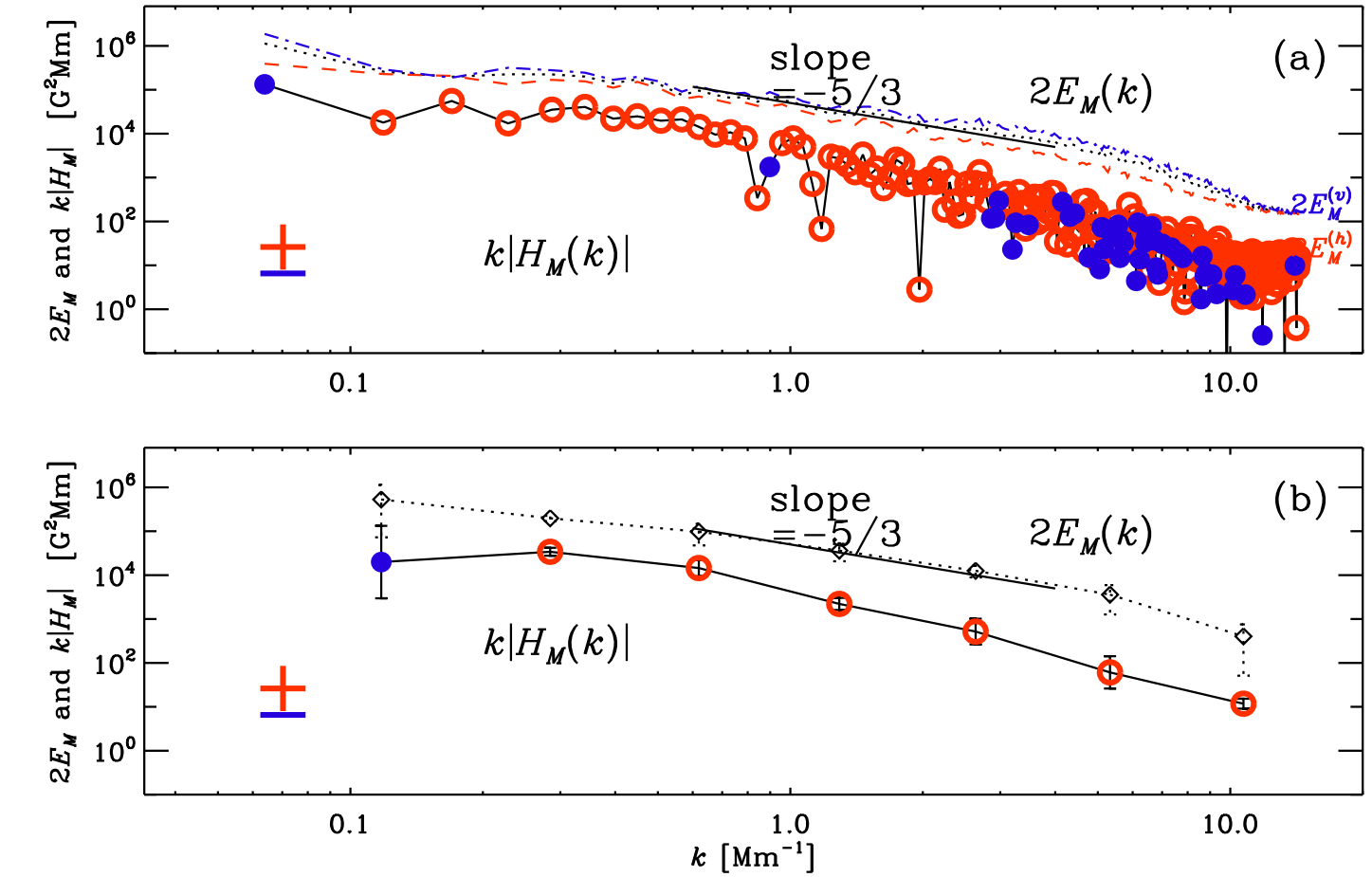

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

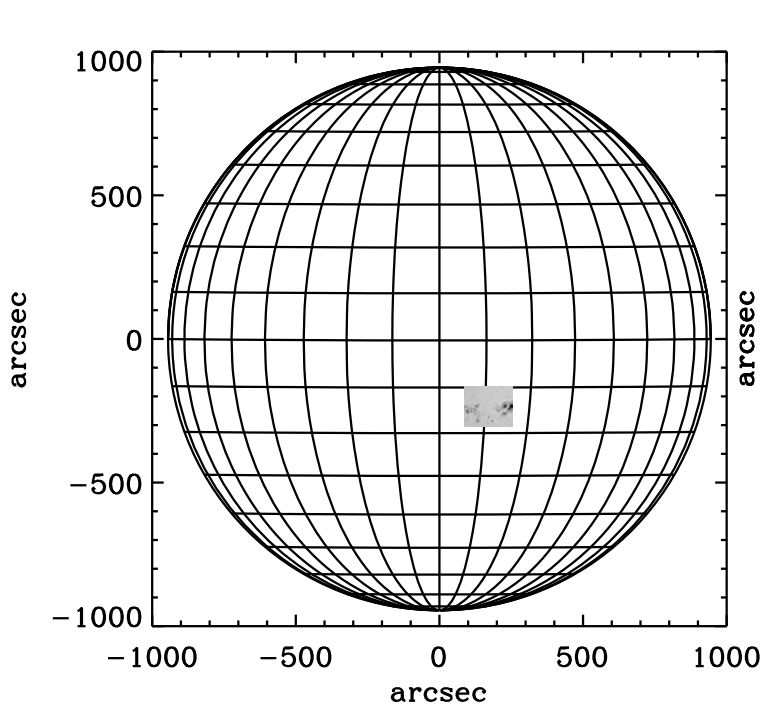
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

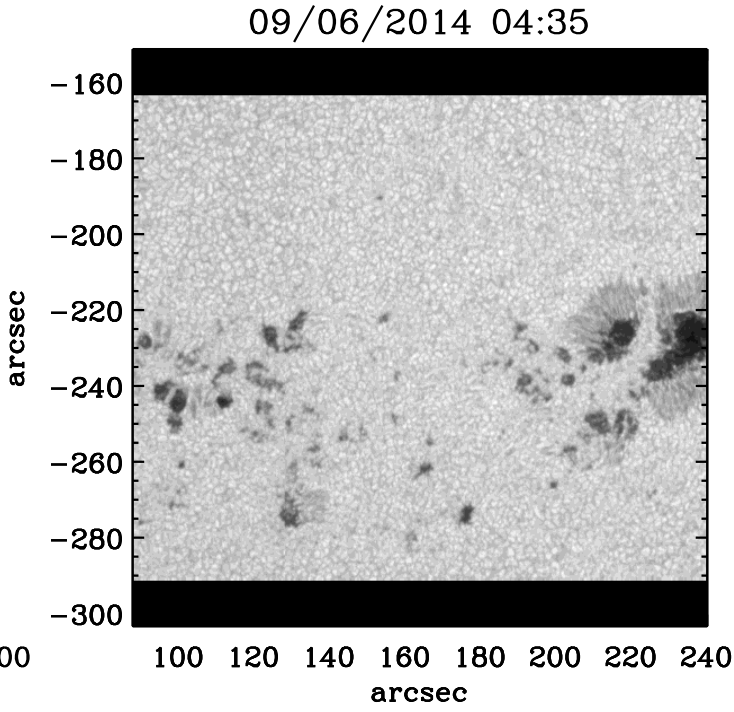

08/06/2014 18:53
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−160
−180
−200
−220
−240
−260
−280
−300
arcsec
40
60
80
100
120
140
160
arcsec

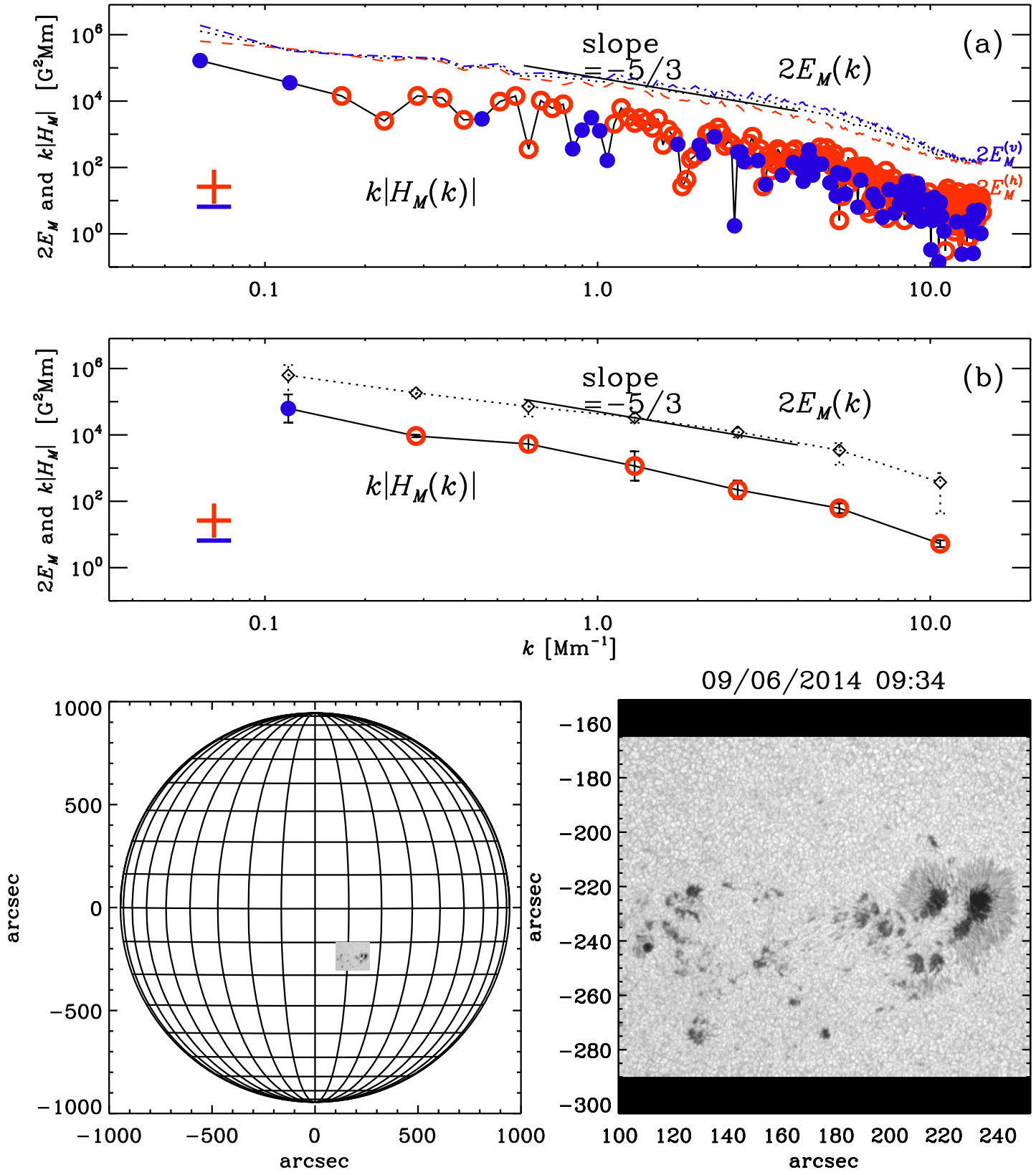

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

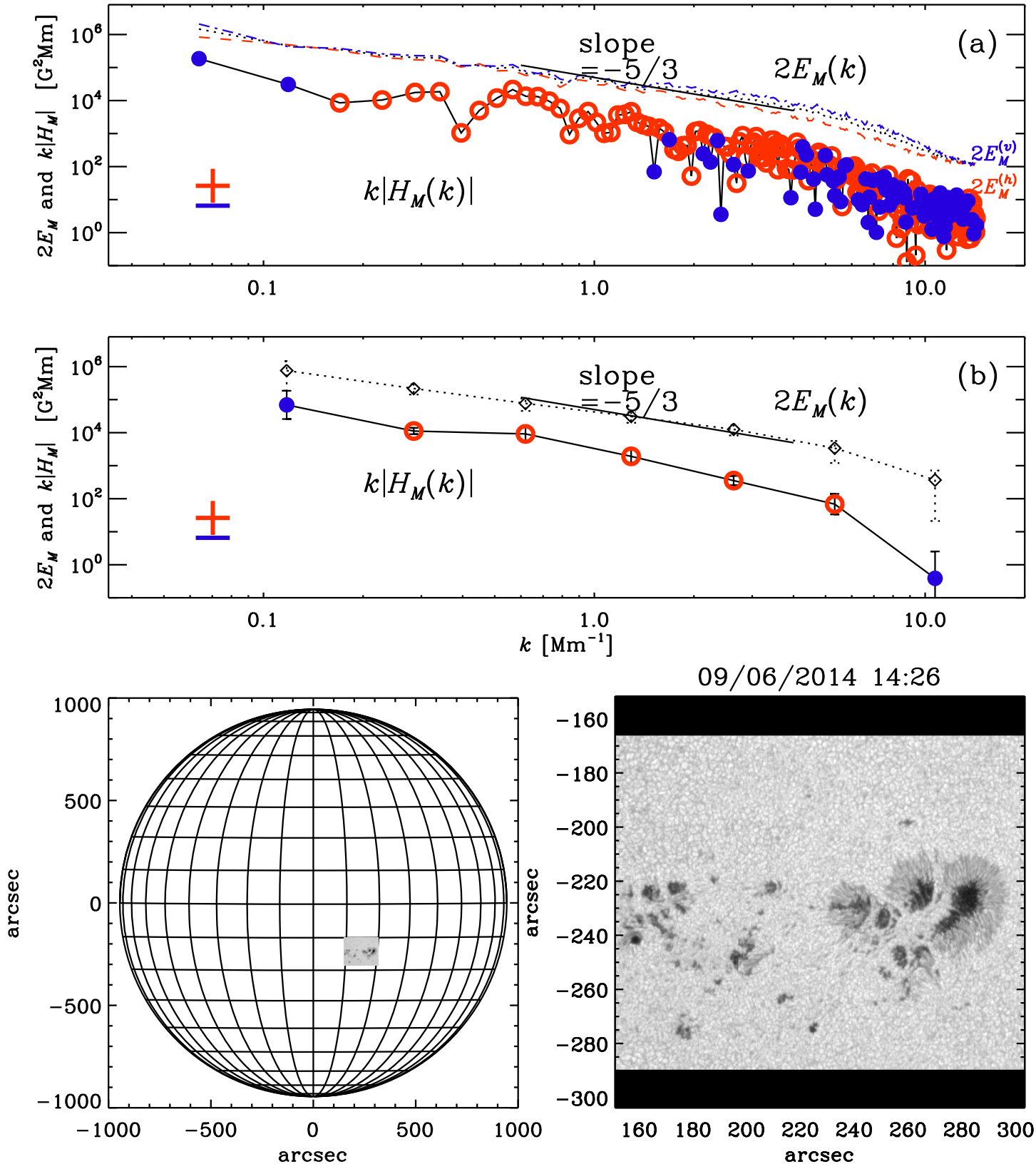

08/06/2014 23:40
arcsec
arcsec
arcsec
arcsec

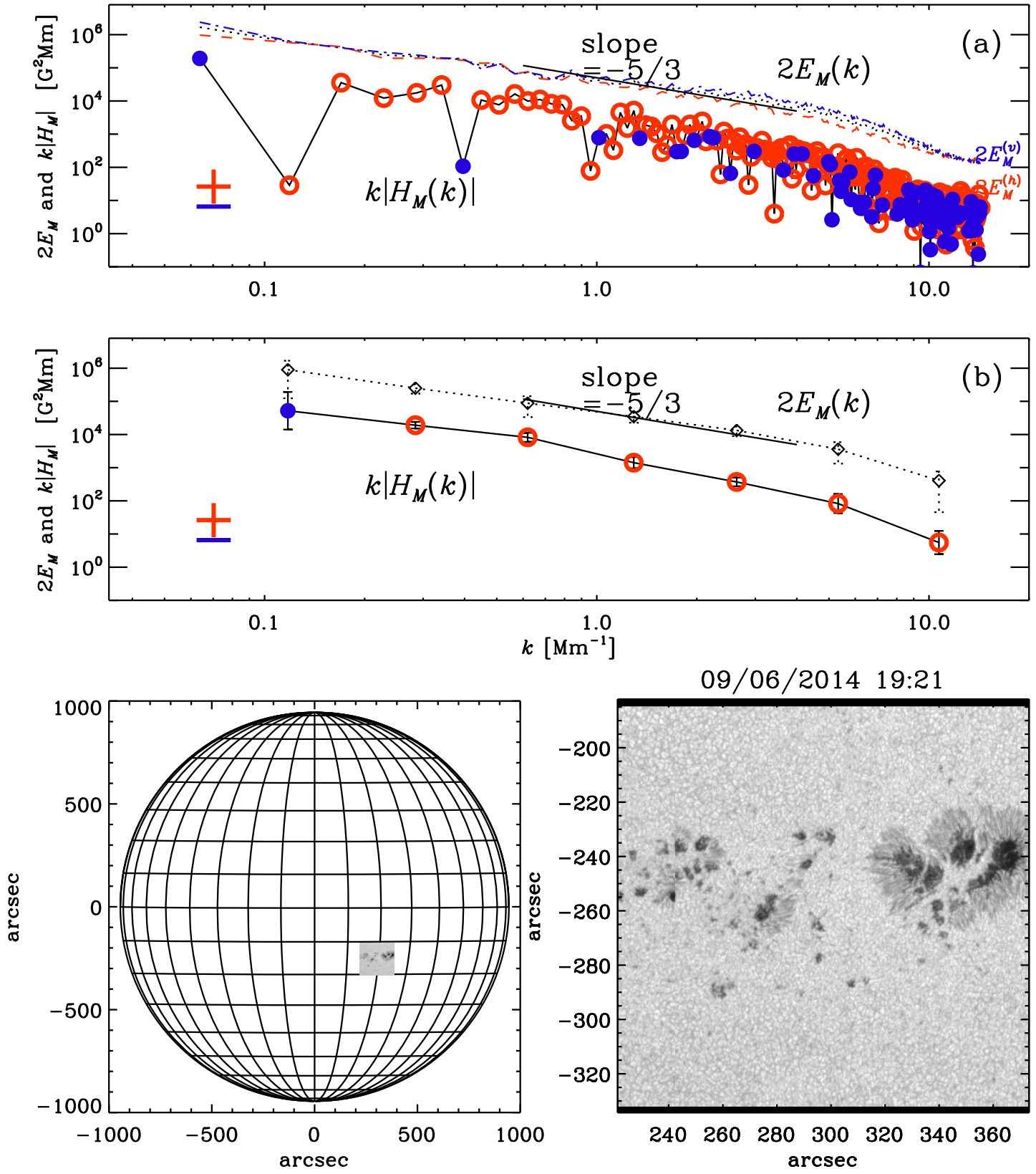

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

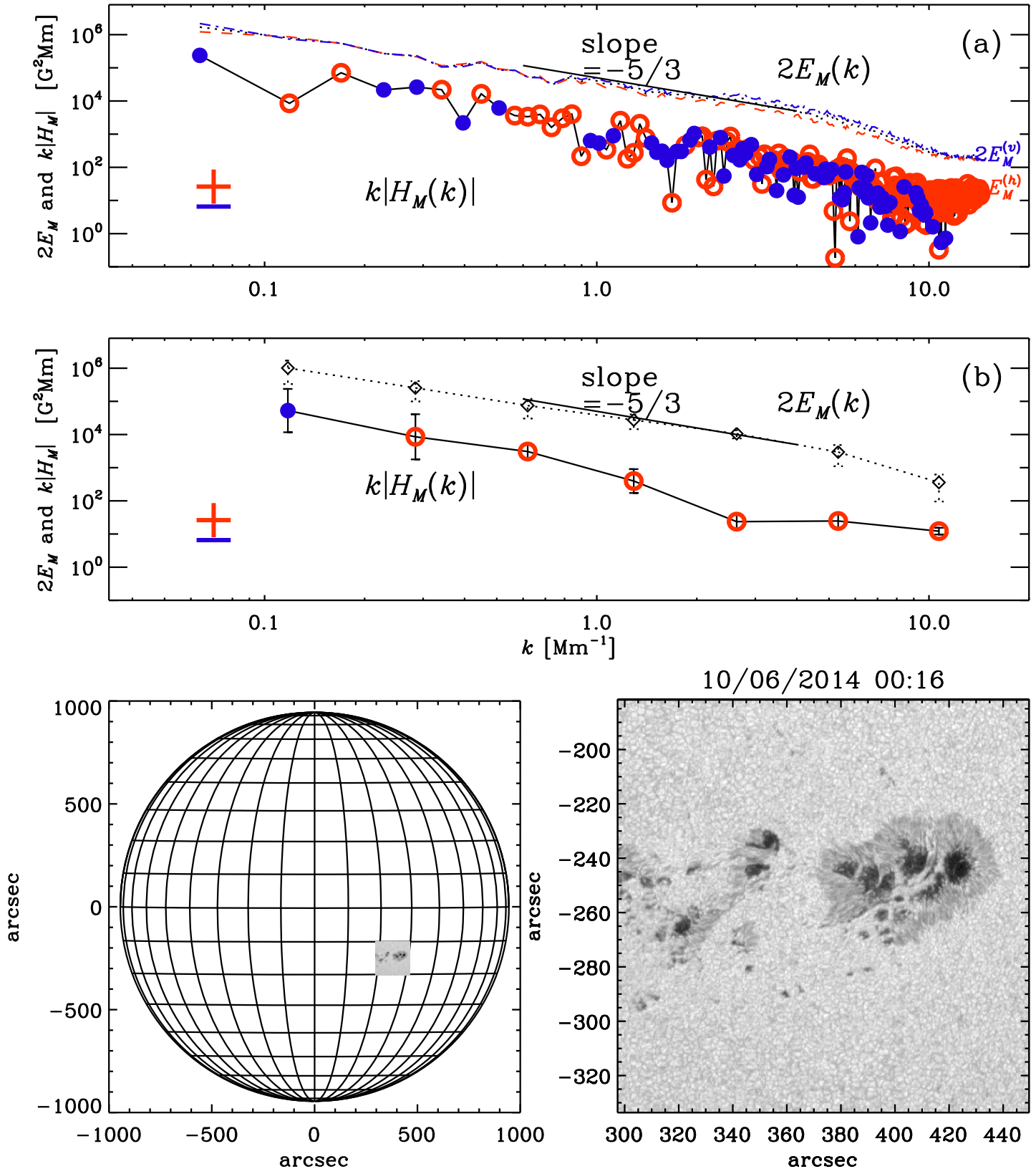

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

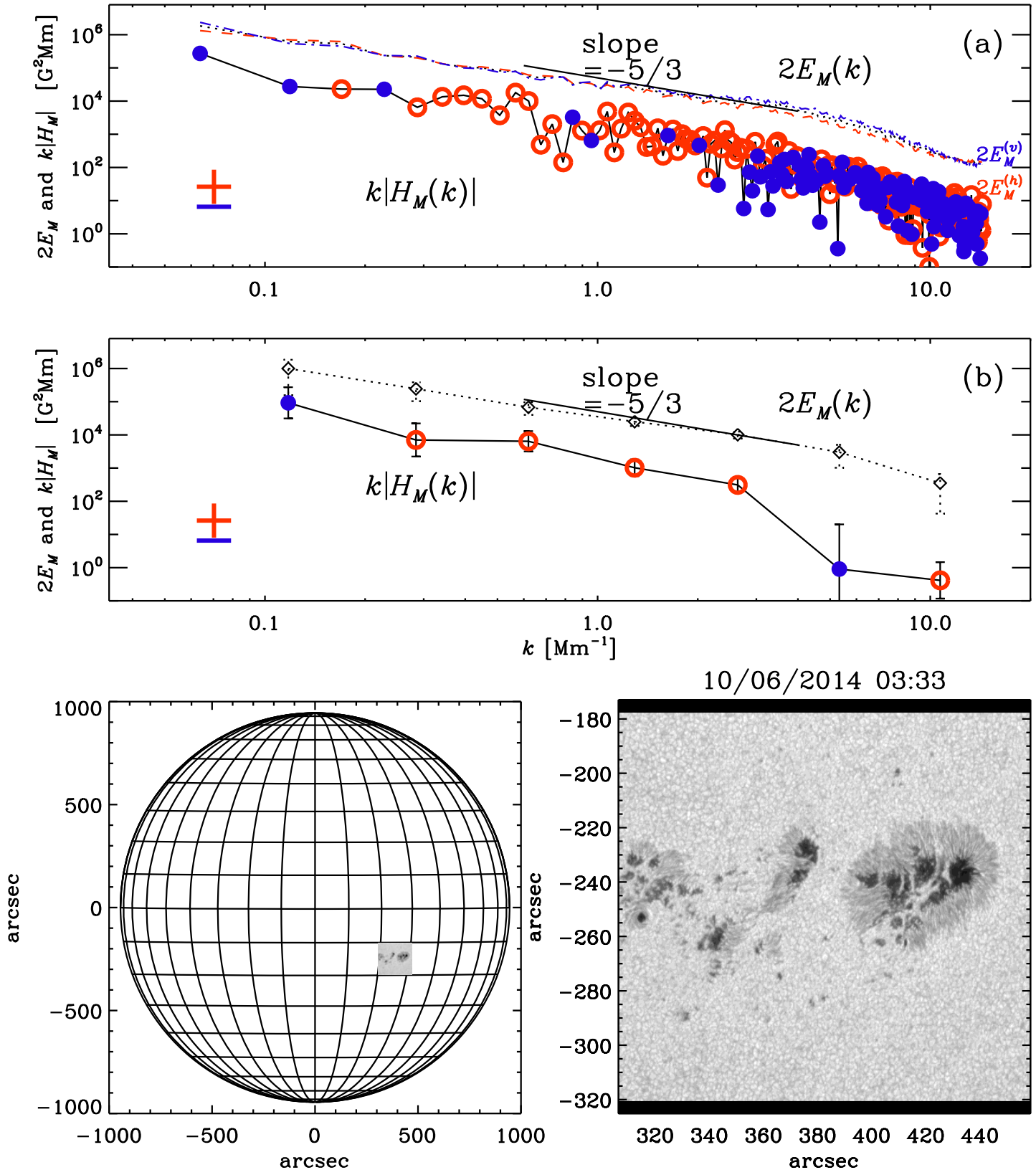

09/06/2014 04:35
−160
−180
−200
−220
−240
−260
−280
−300
arcsec
100
120
140
160
180
200
220
240
arcsec

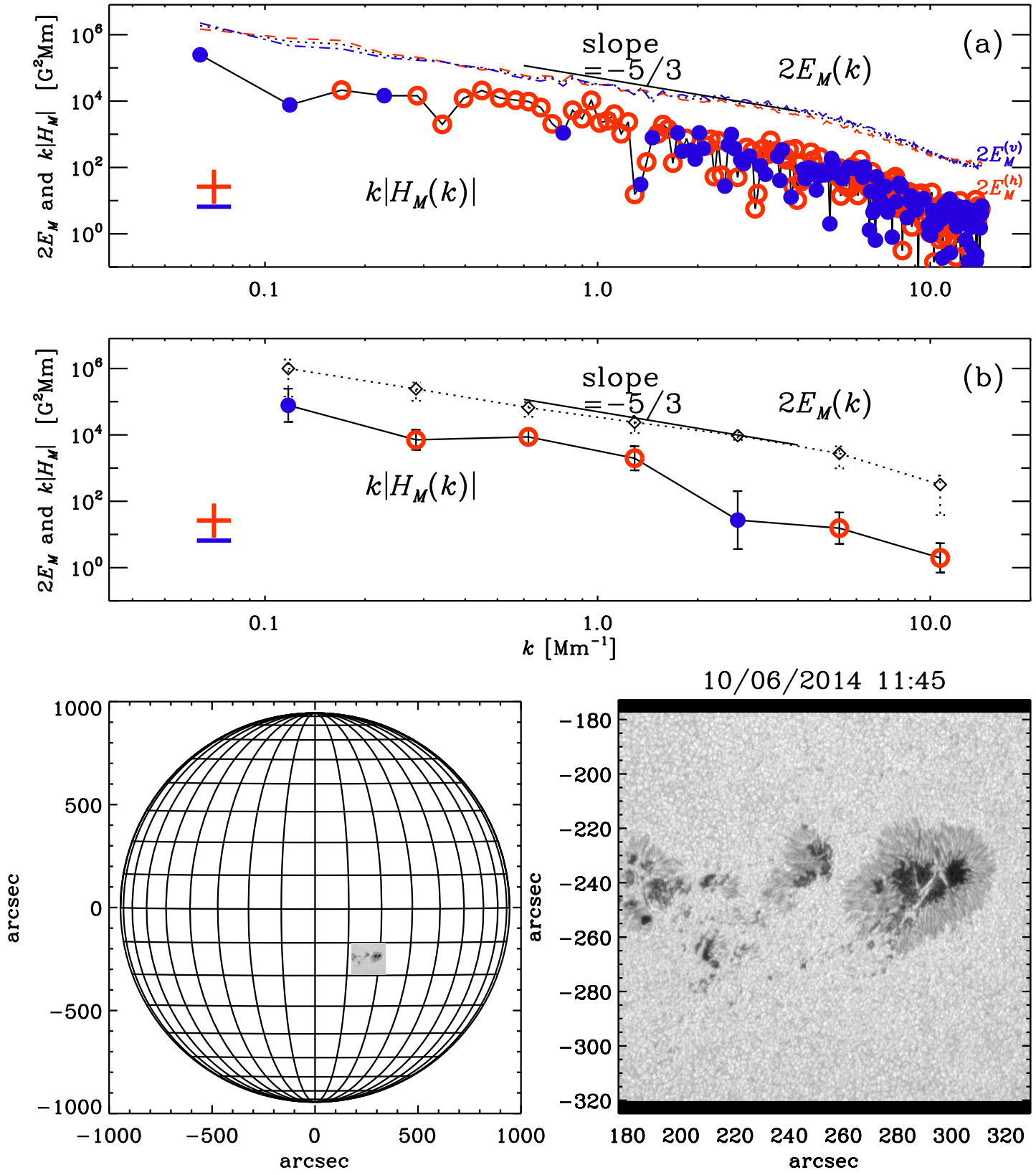

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
09/06/2014 09:34
arcsec

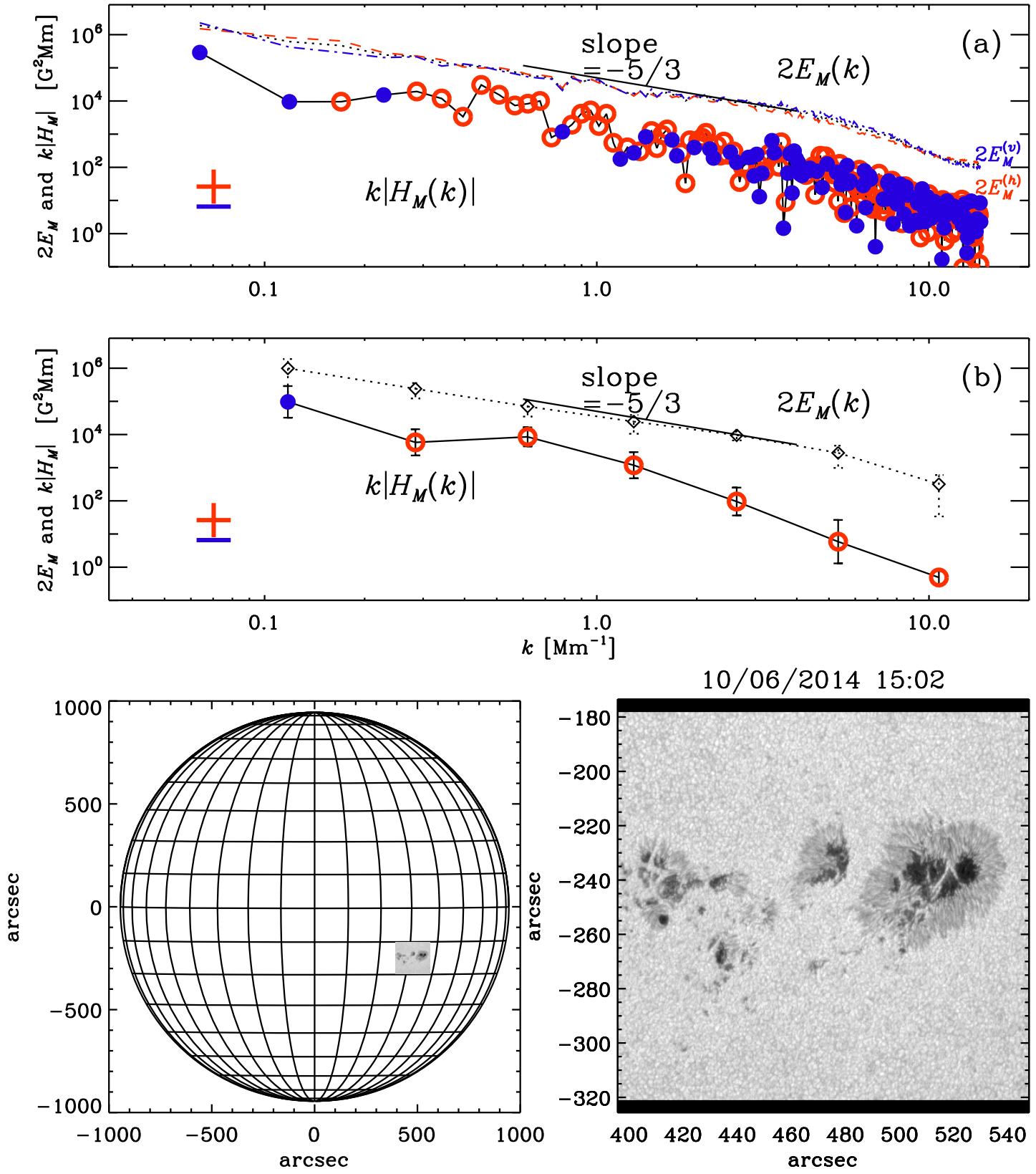

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
09/06/2014 14:26
arcsec

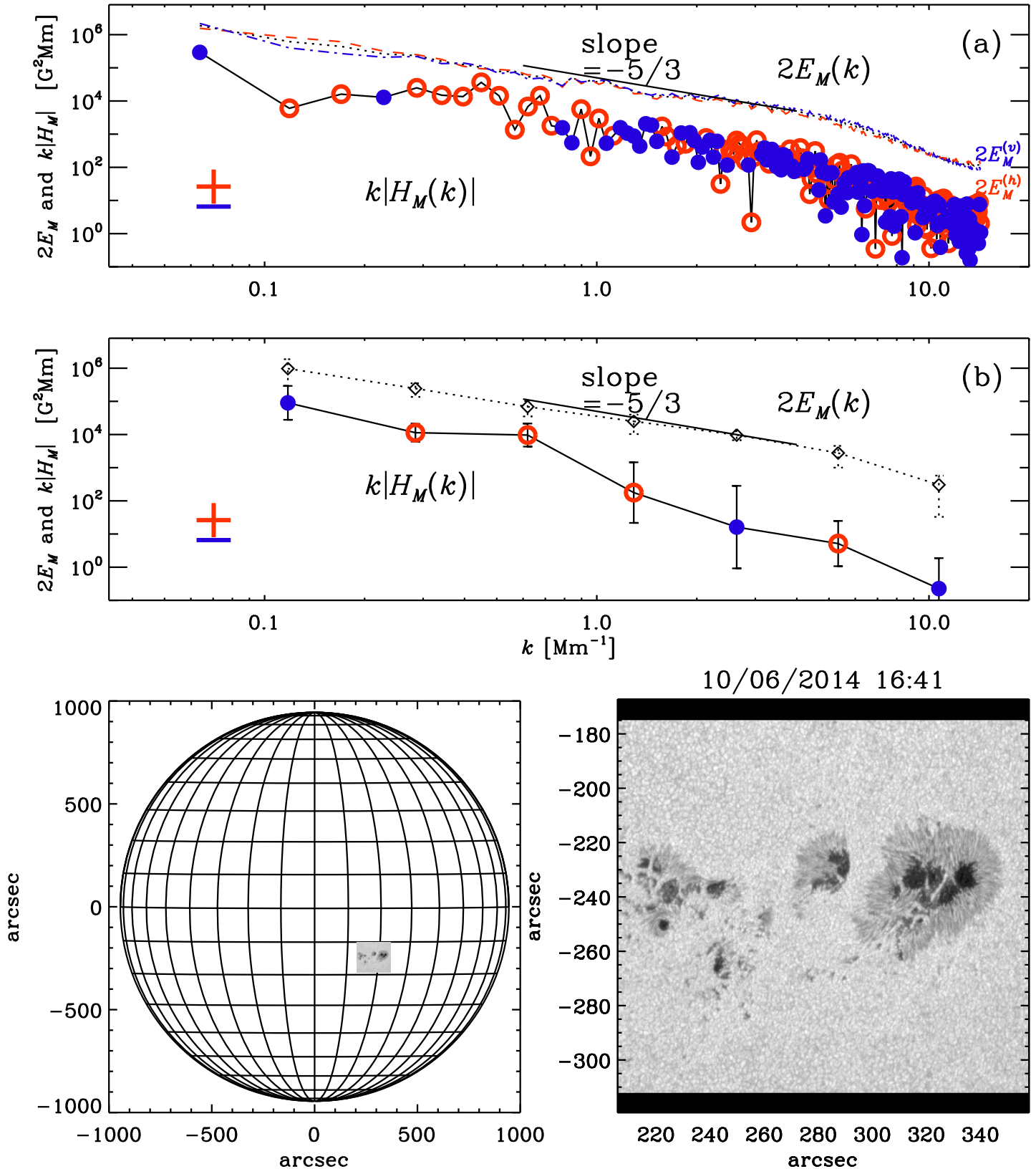

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm^{-1}]
09/06/2014 19:21
arcsec
arcsec
arcsec
arcsec

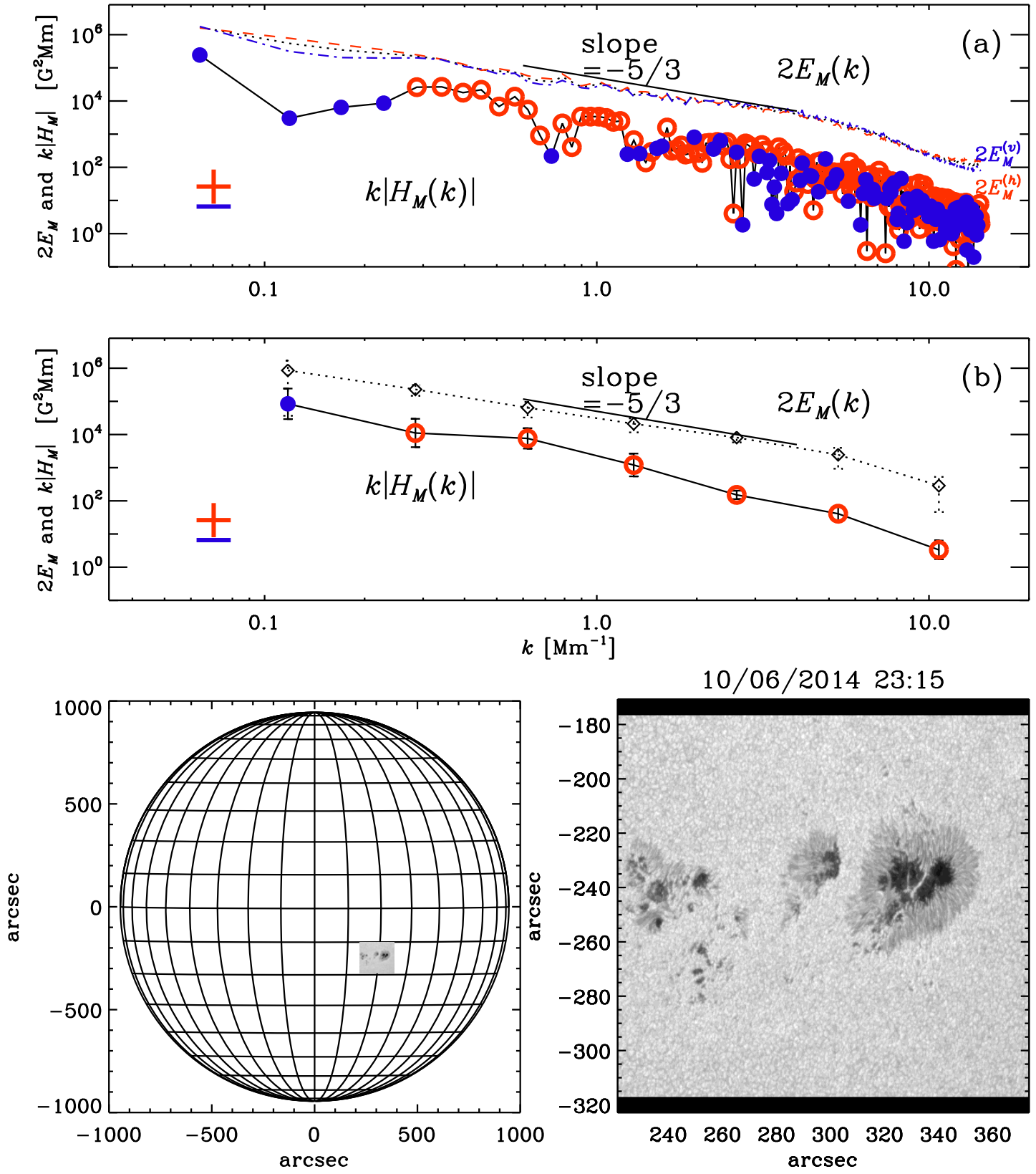

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
10/06/2014 00:16
arcsec

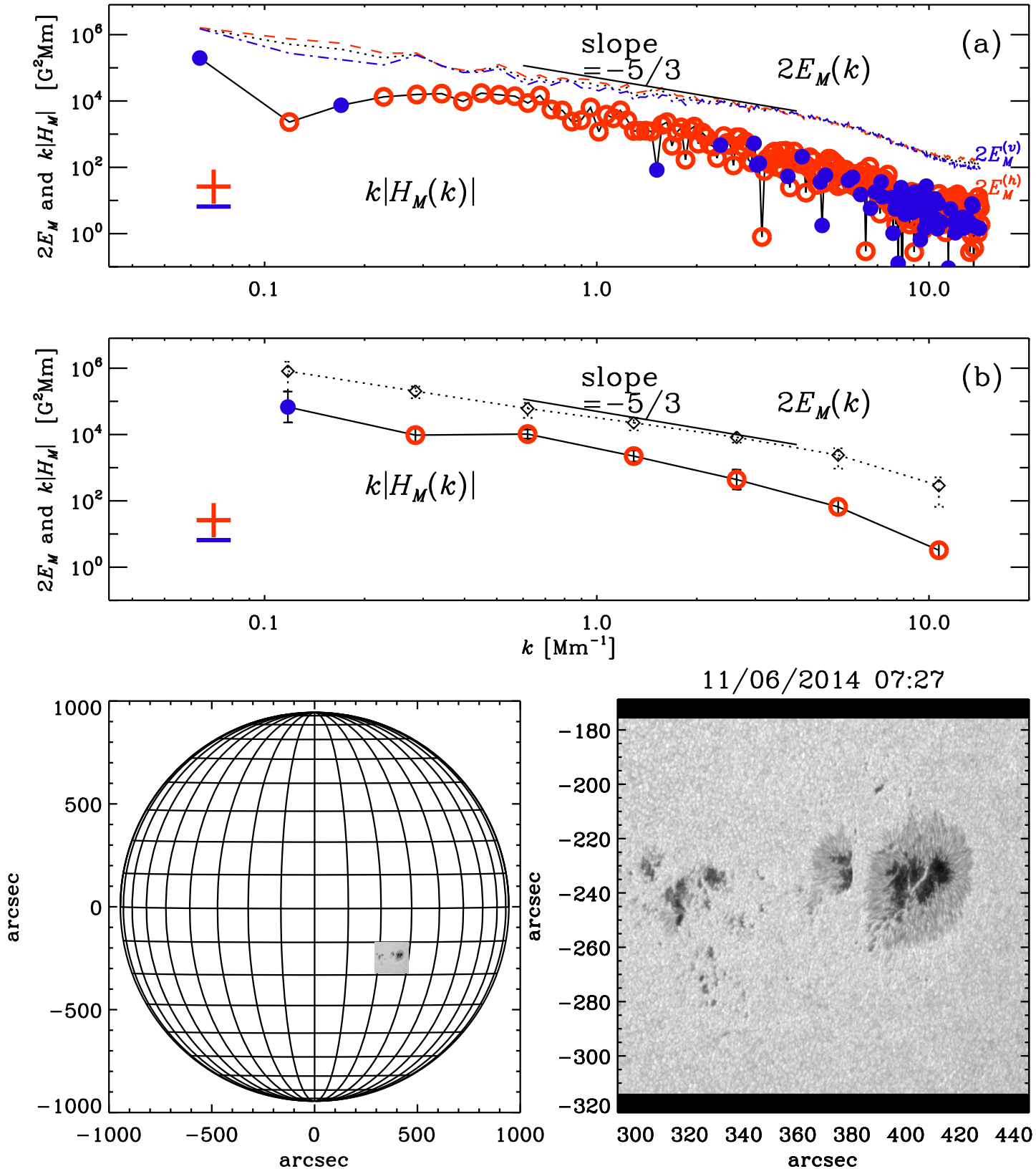

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/06/2014 03:33
arcsec
arcsec
arcsec
arcsec

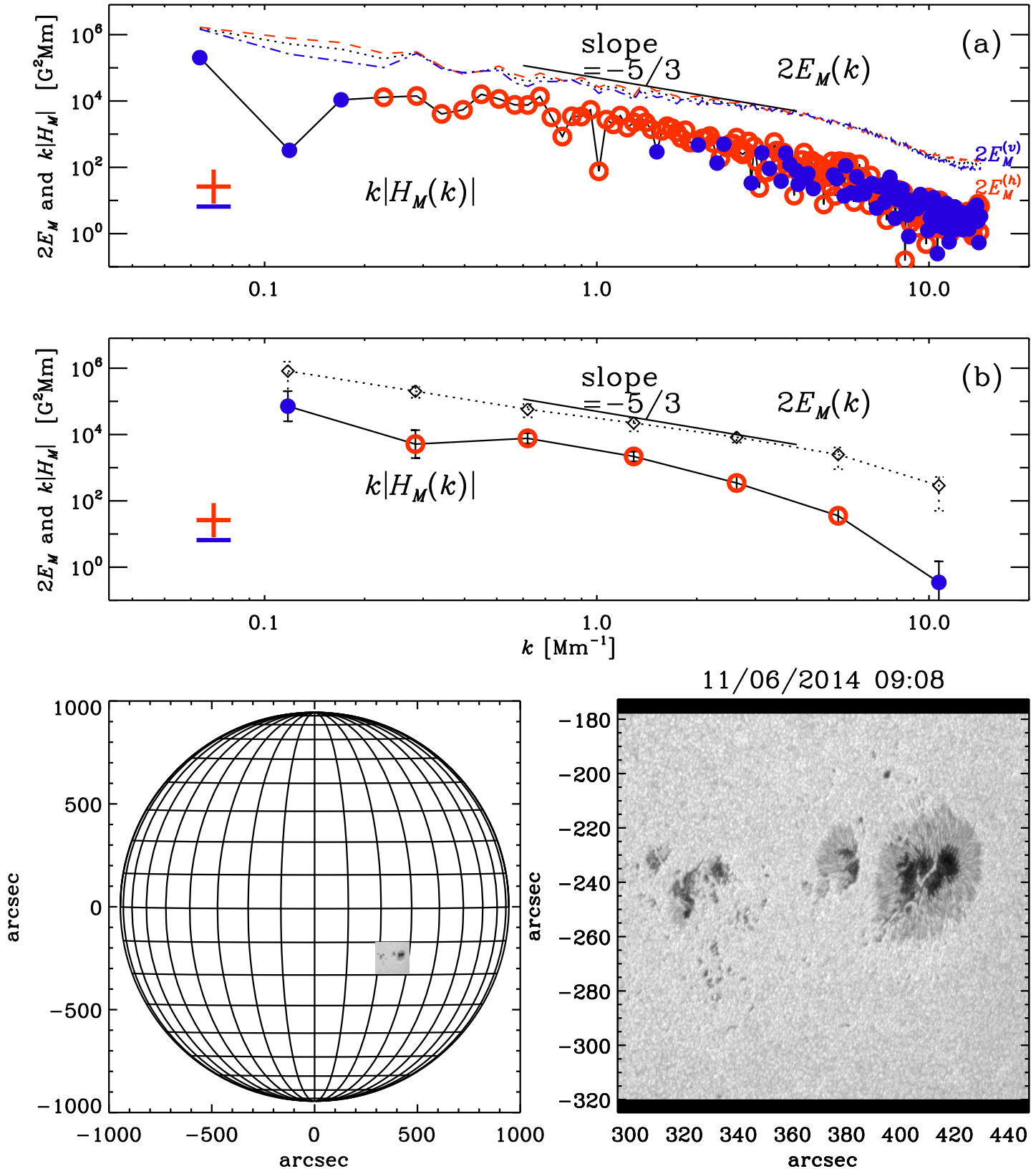

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/06/2014 11:45
arcsec
arcsec
arcsec
arcsec

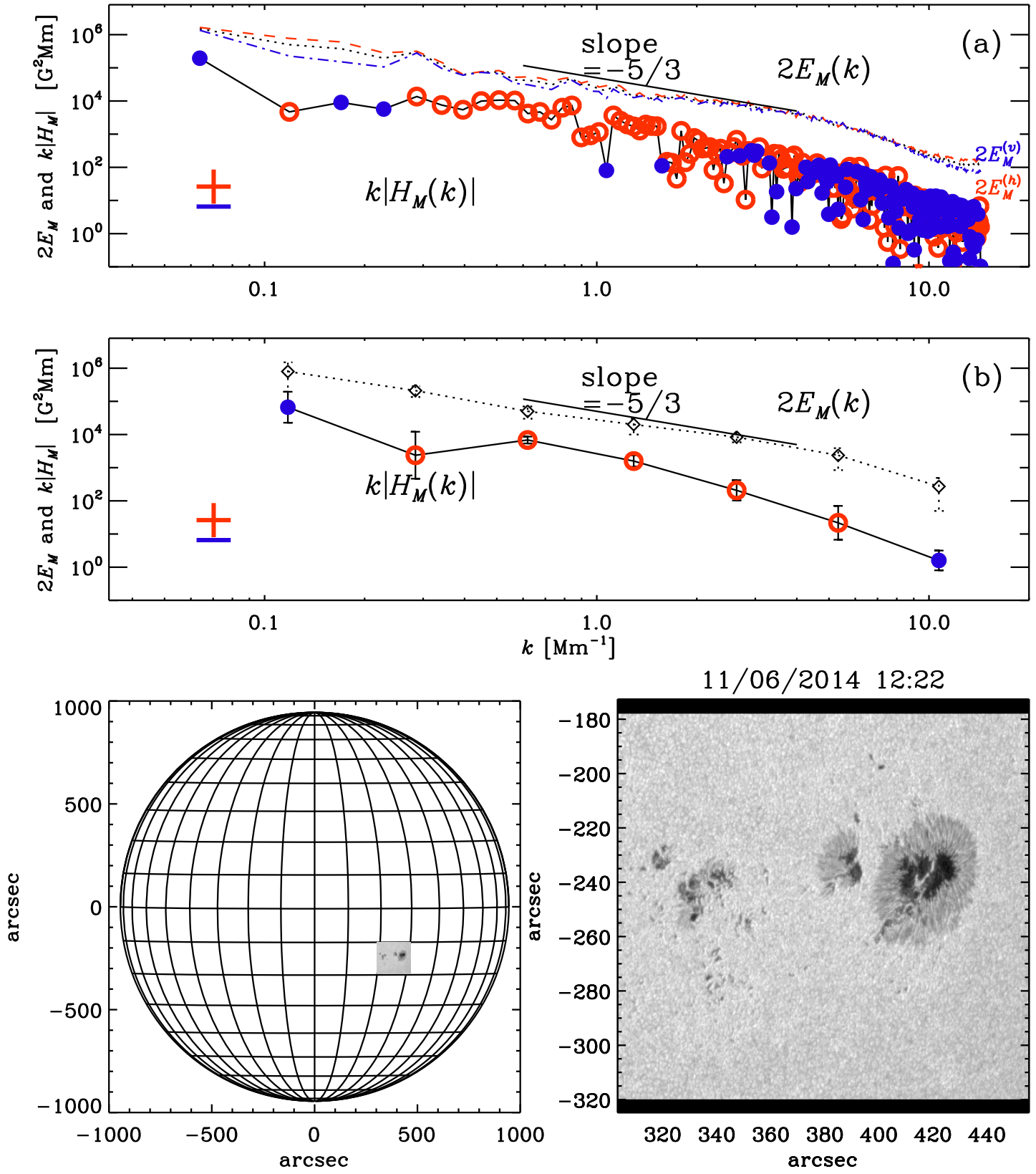

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/06/2014 15:02
arcsec
arcsec
arcsec
arcsec

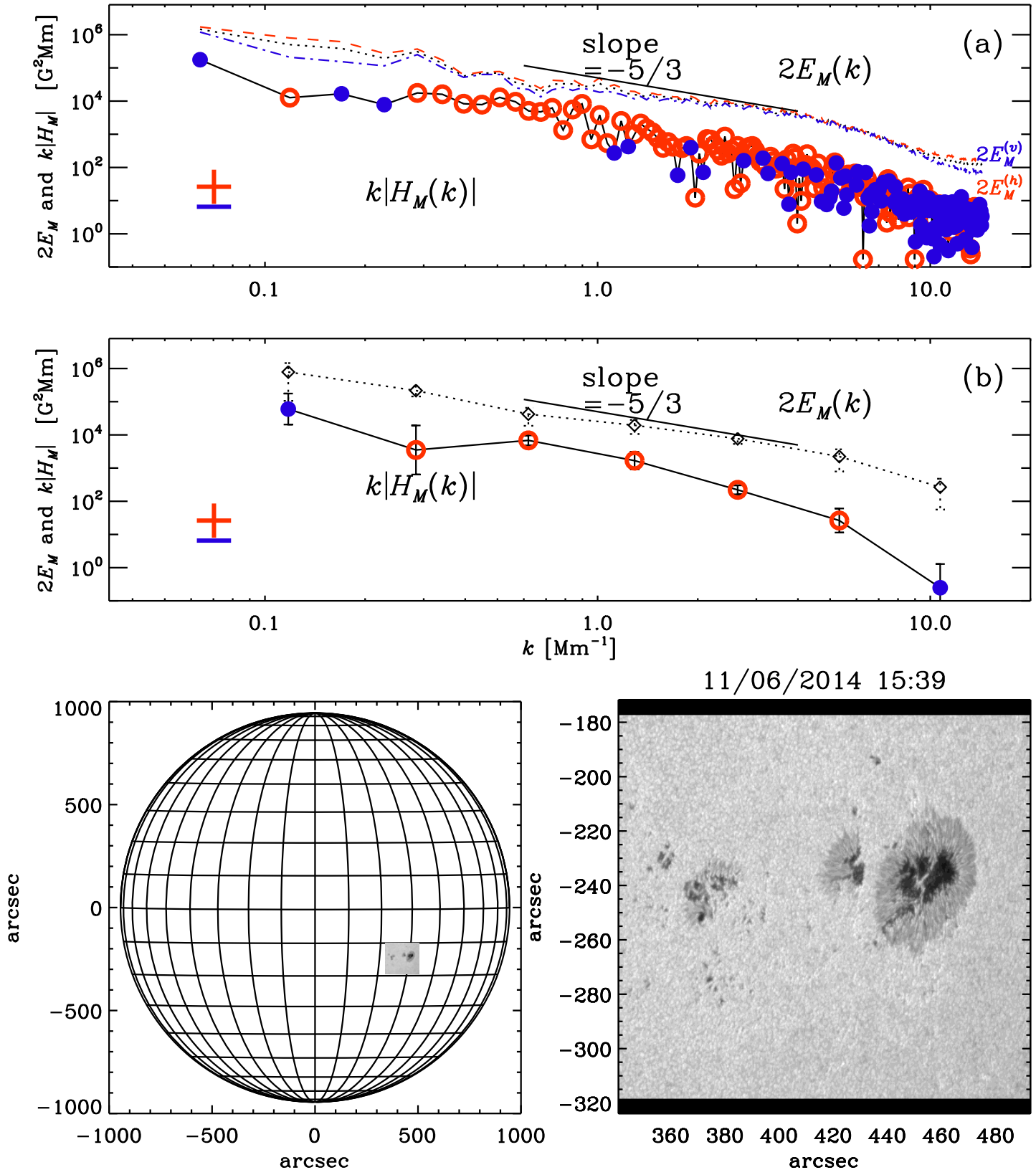

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/06/2014 16:41
arcsec
arcsec
arcsec
arcsec

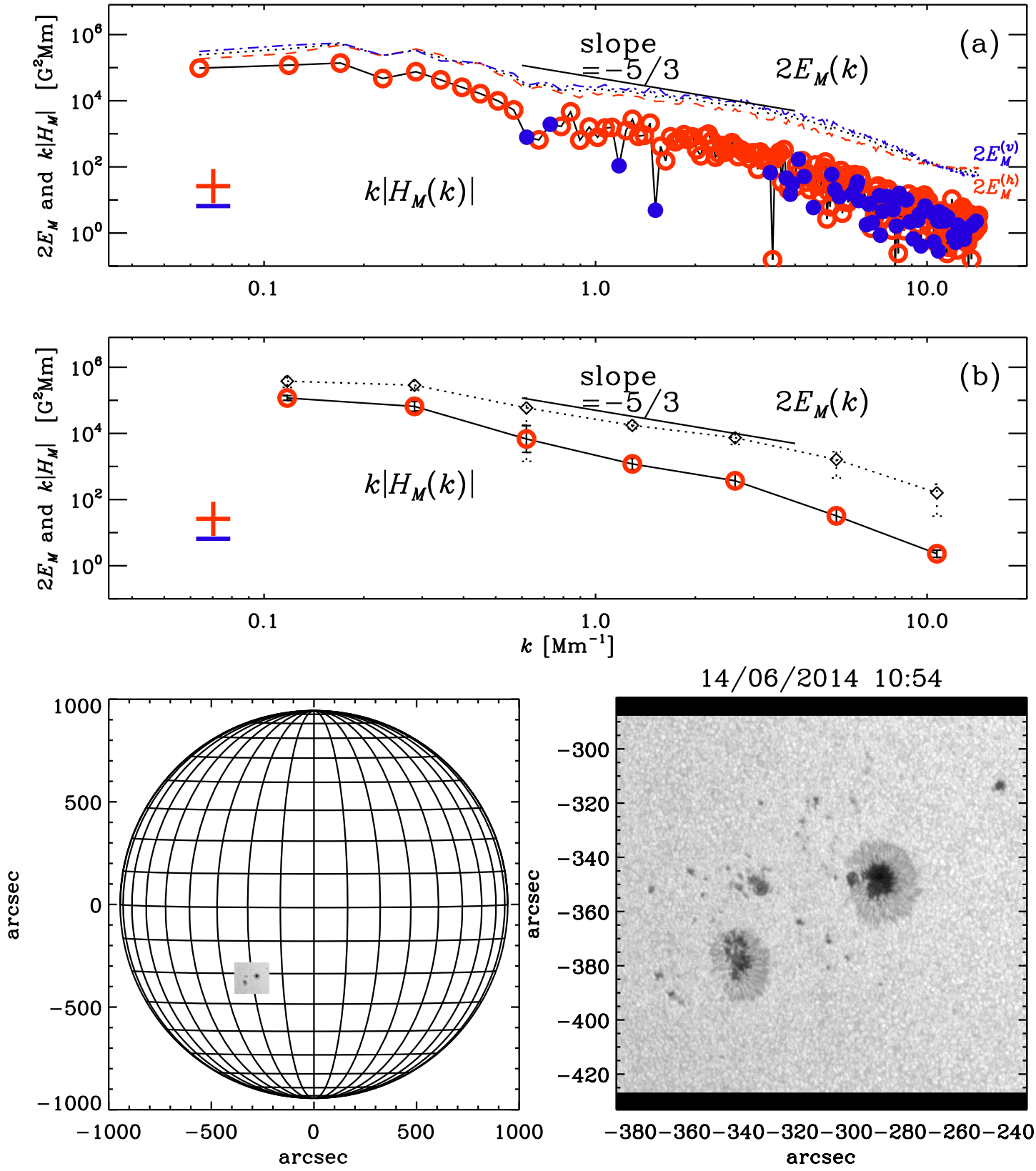

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/06/2014 23:15
arcsec
arcsec
arcsec
arcsec

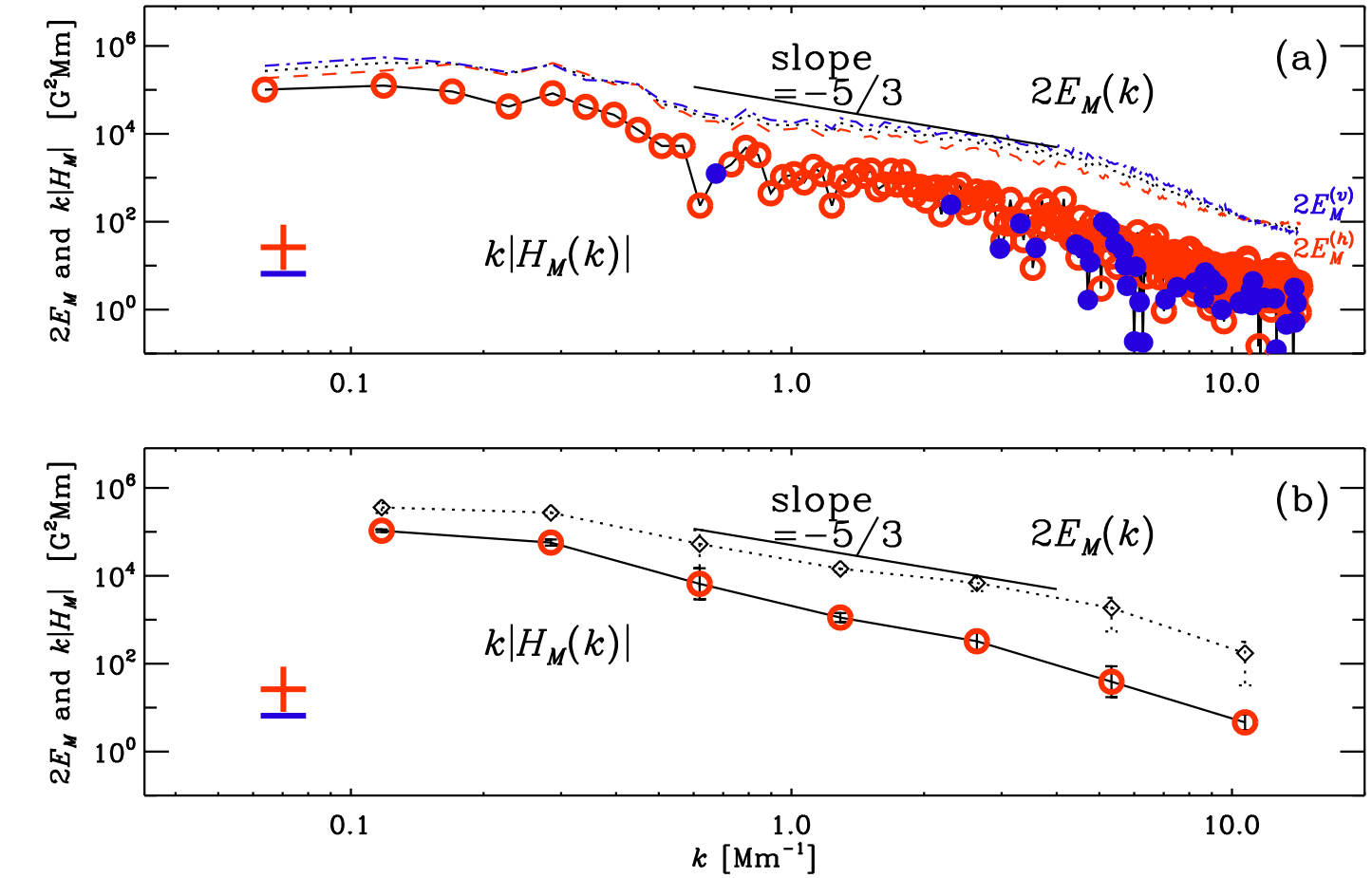

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
11/06/2014 07:27
1000
500
0
−500
−1000
arcsec
−180
−200
−220
−240
−260
−280
−300
−320
300 320 340 360 380 400 420 440
arcsec

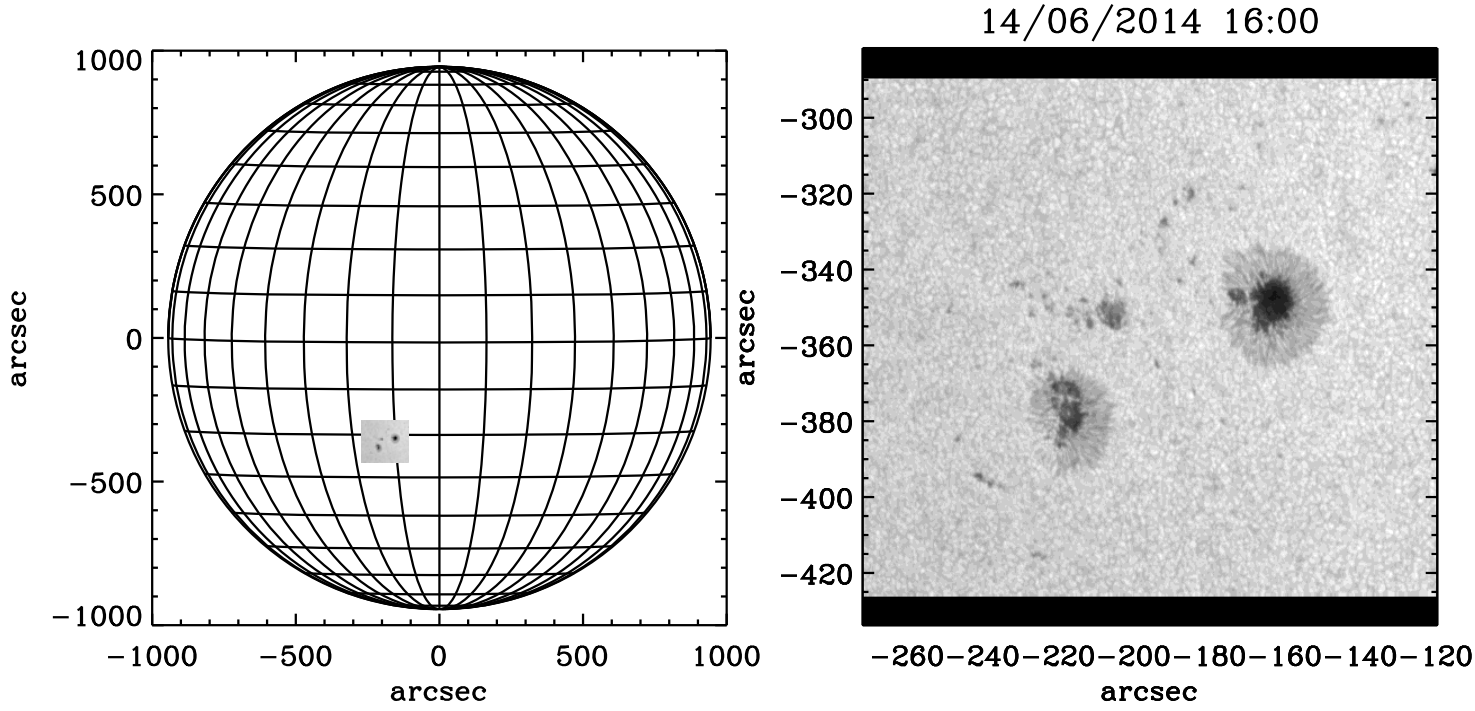

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
11/06/2014 09:08
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/06/2014 12:22
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
11/06/2014 15:39
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
14/06/2014 10:54
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


14/06/2014 16:00
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arcsec
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−360
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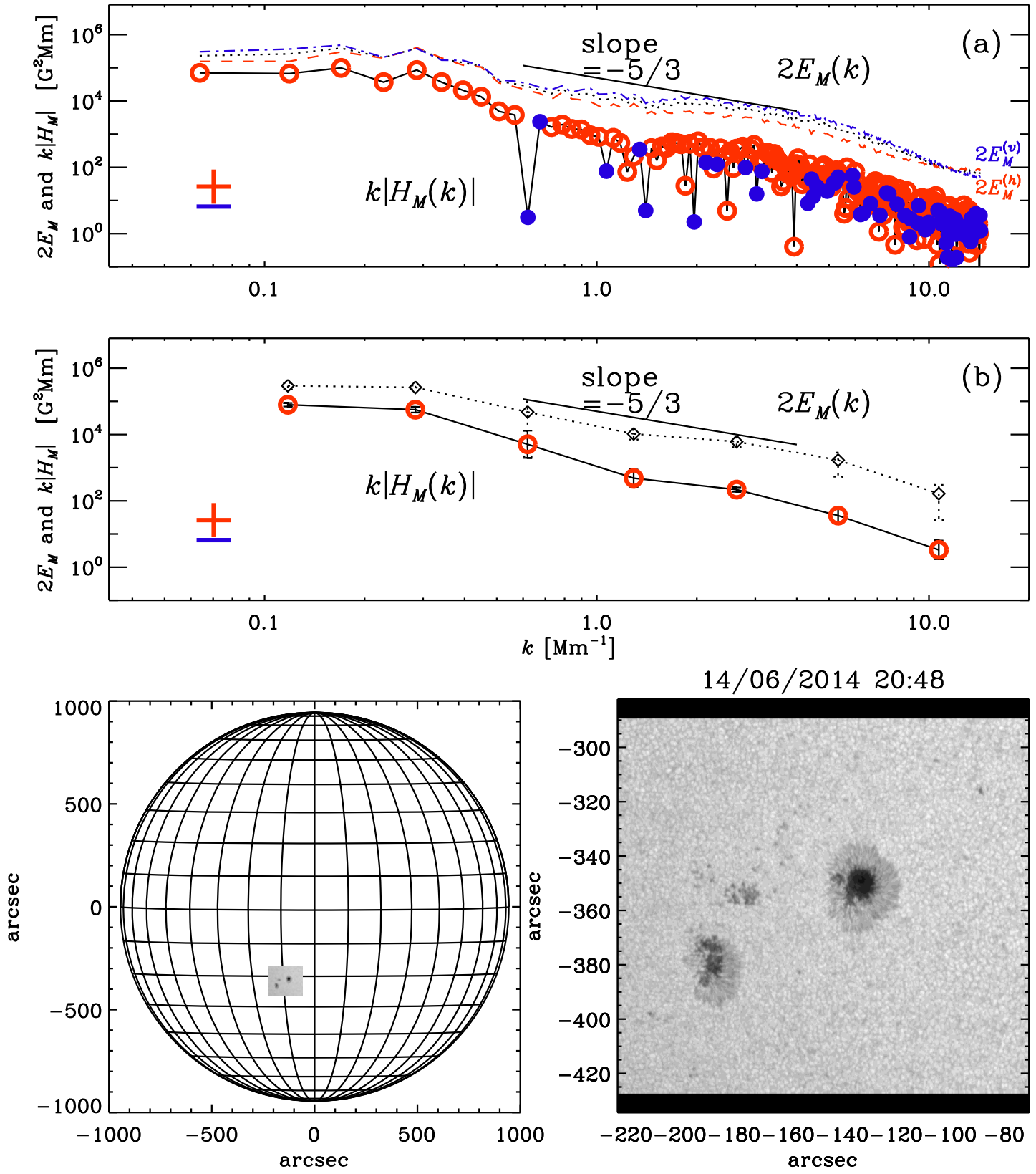
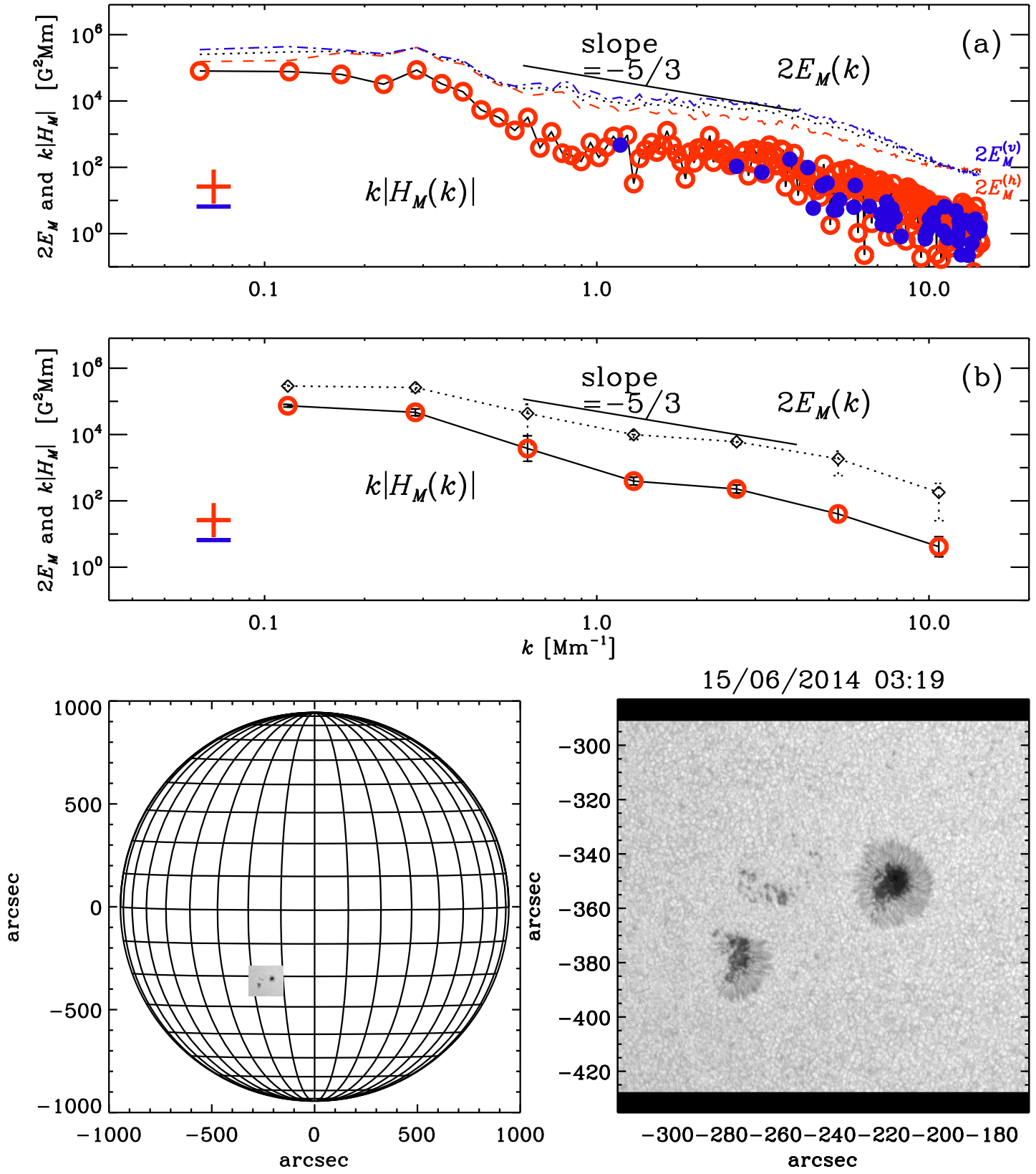
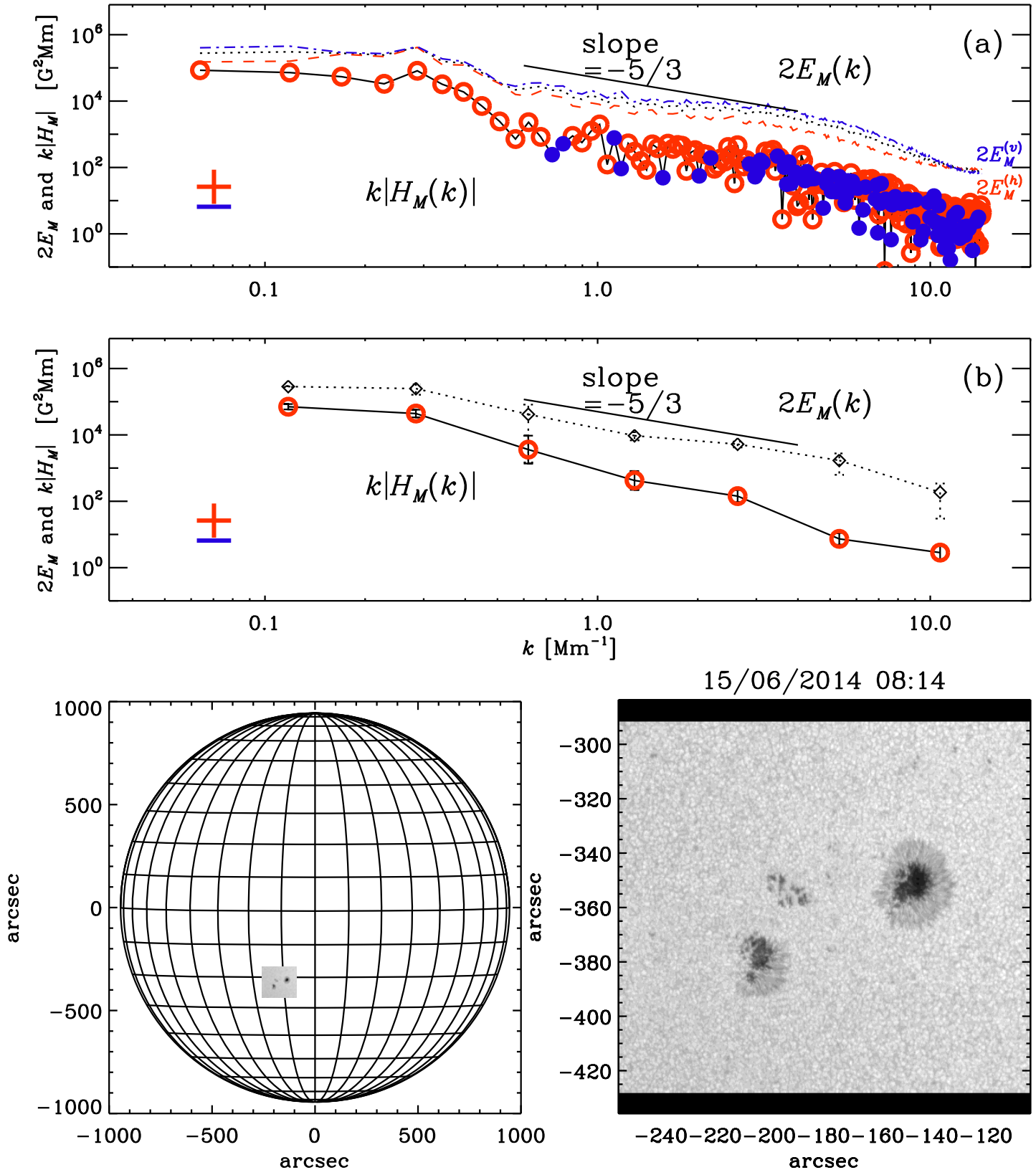
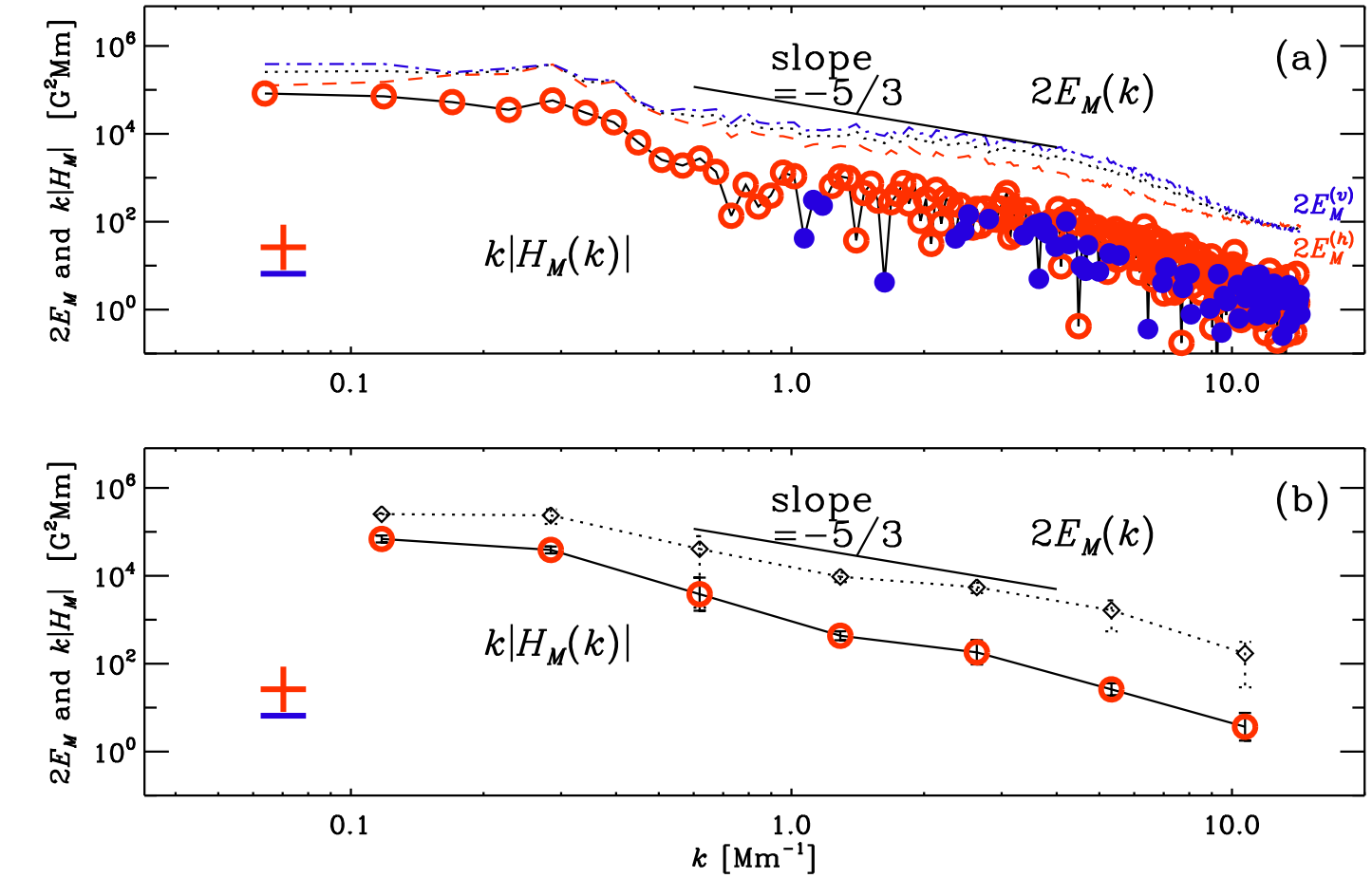
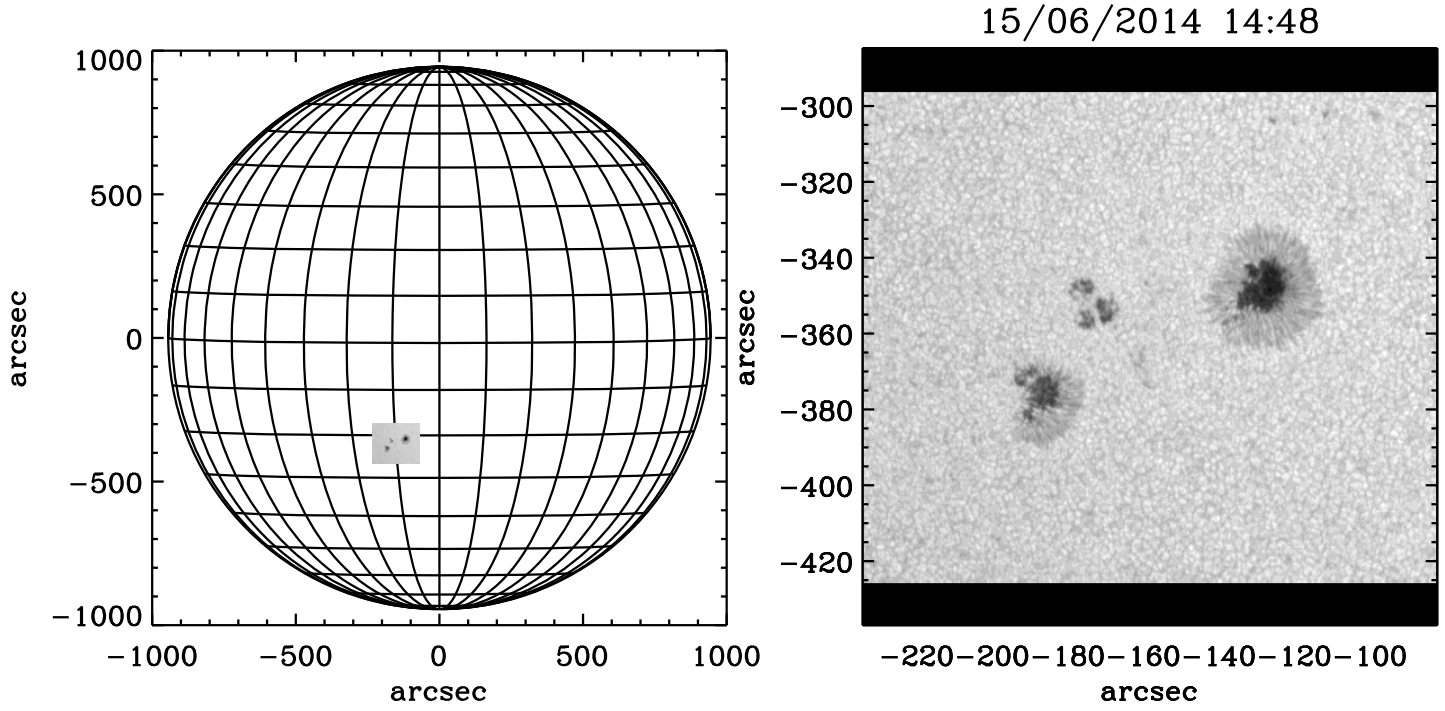
−420
arcsec
−260−240−220−200−180−160−140−120


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
14/06/2014 20:48
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/06/2014 03:19
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
15/06/2014 08:14
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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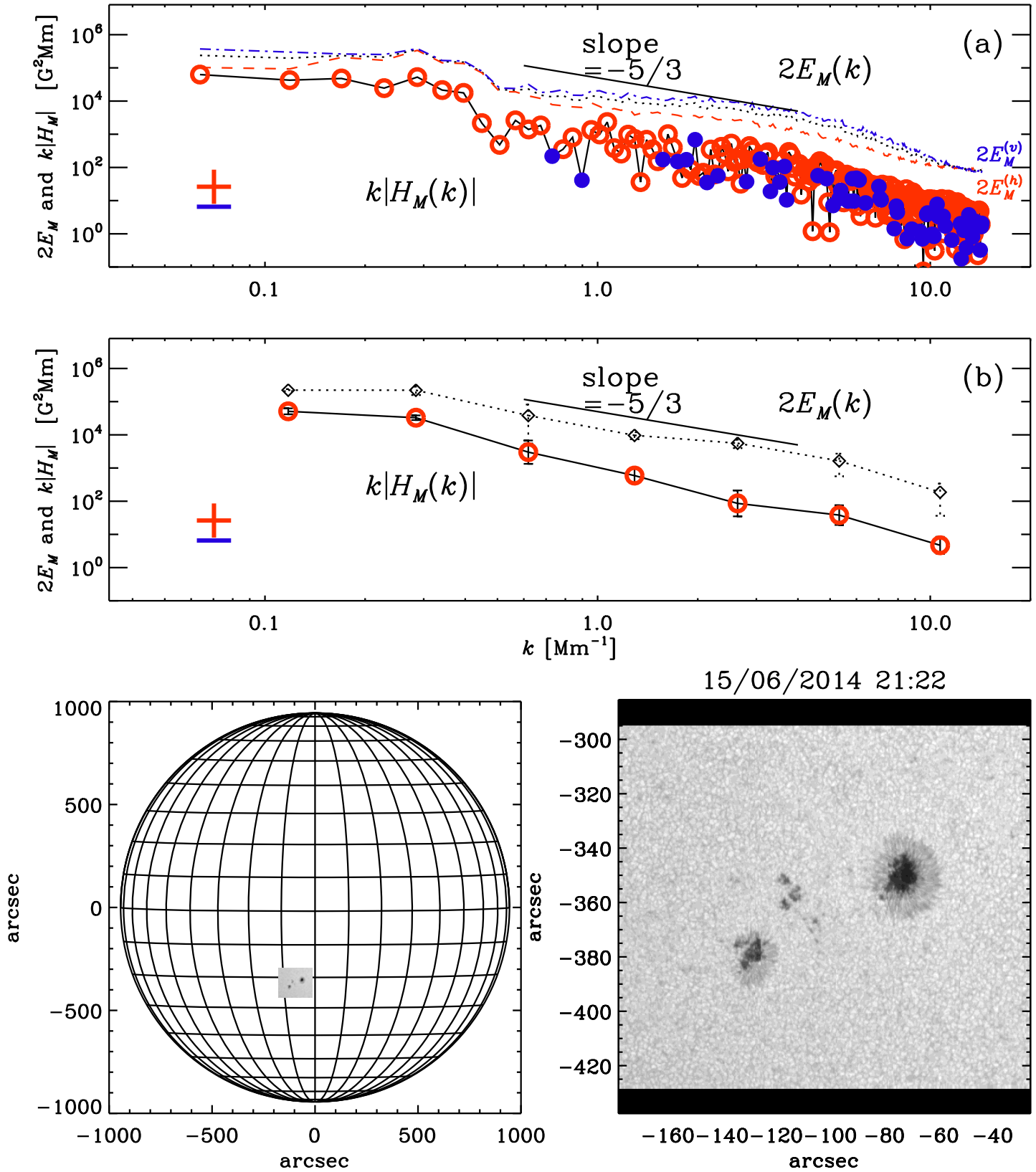
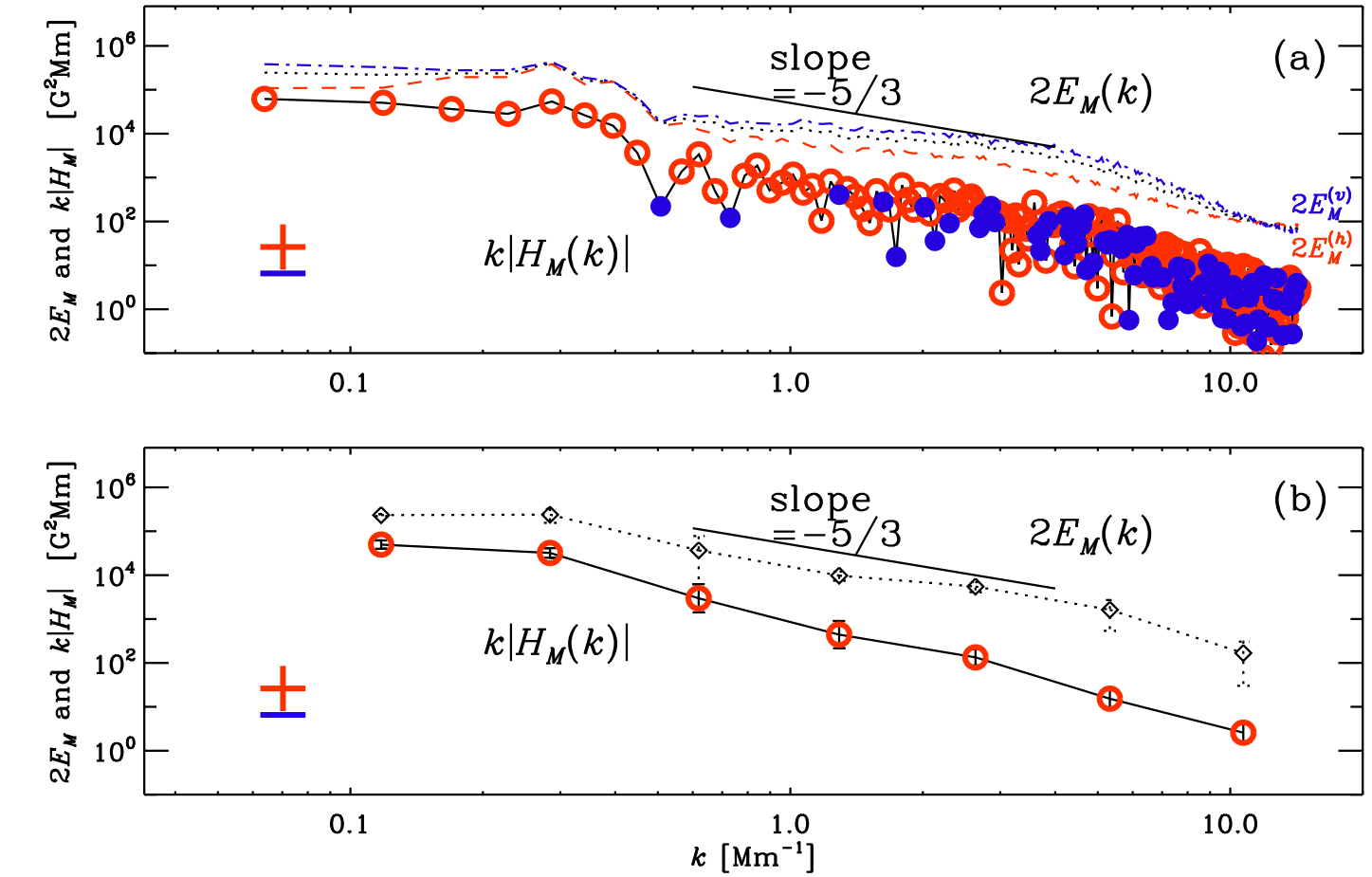
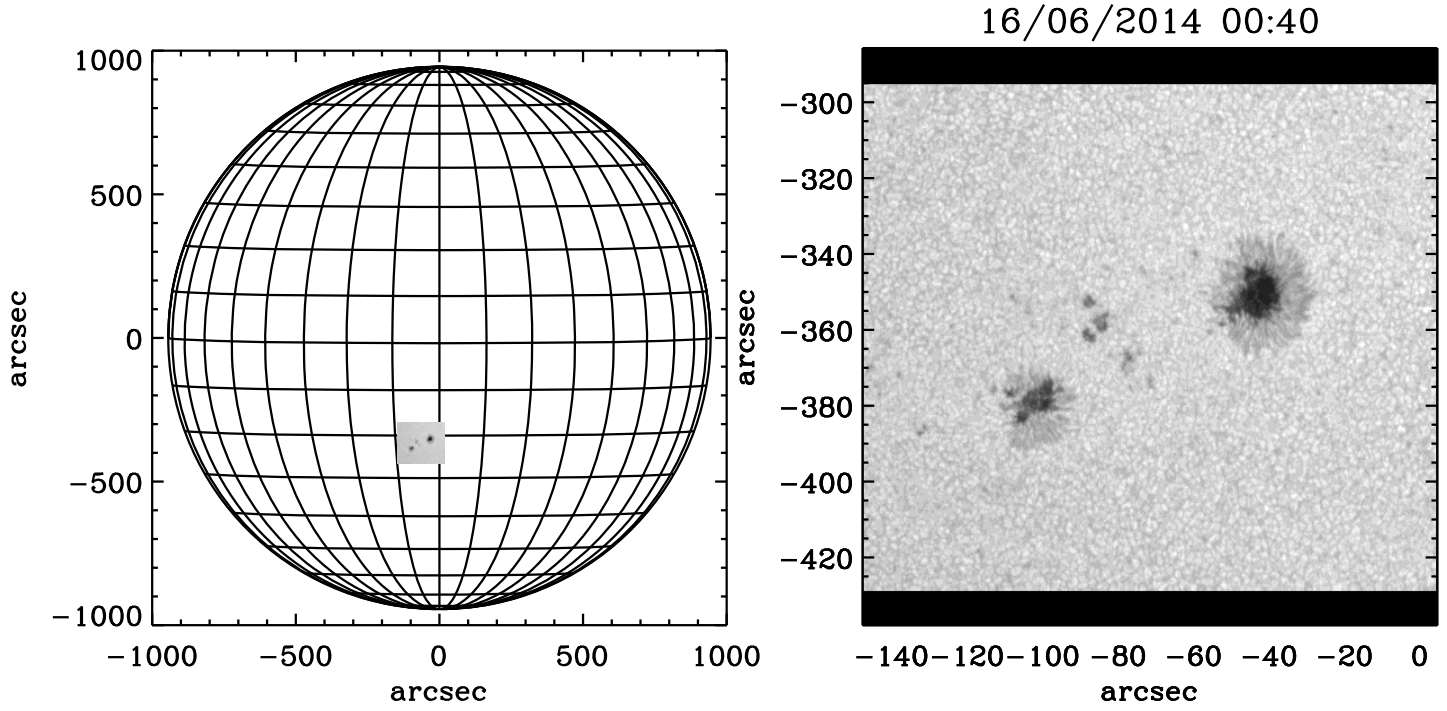

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/06/2014 21:22
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]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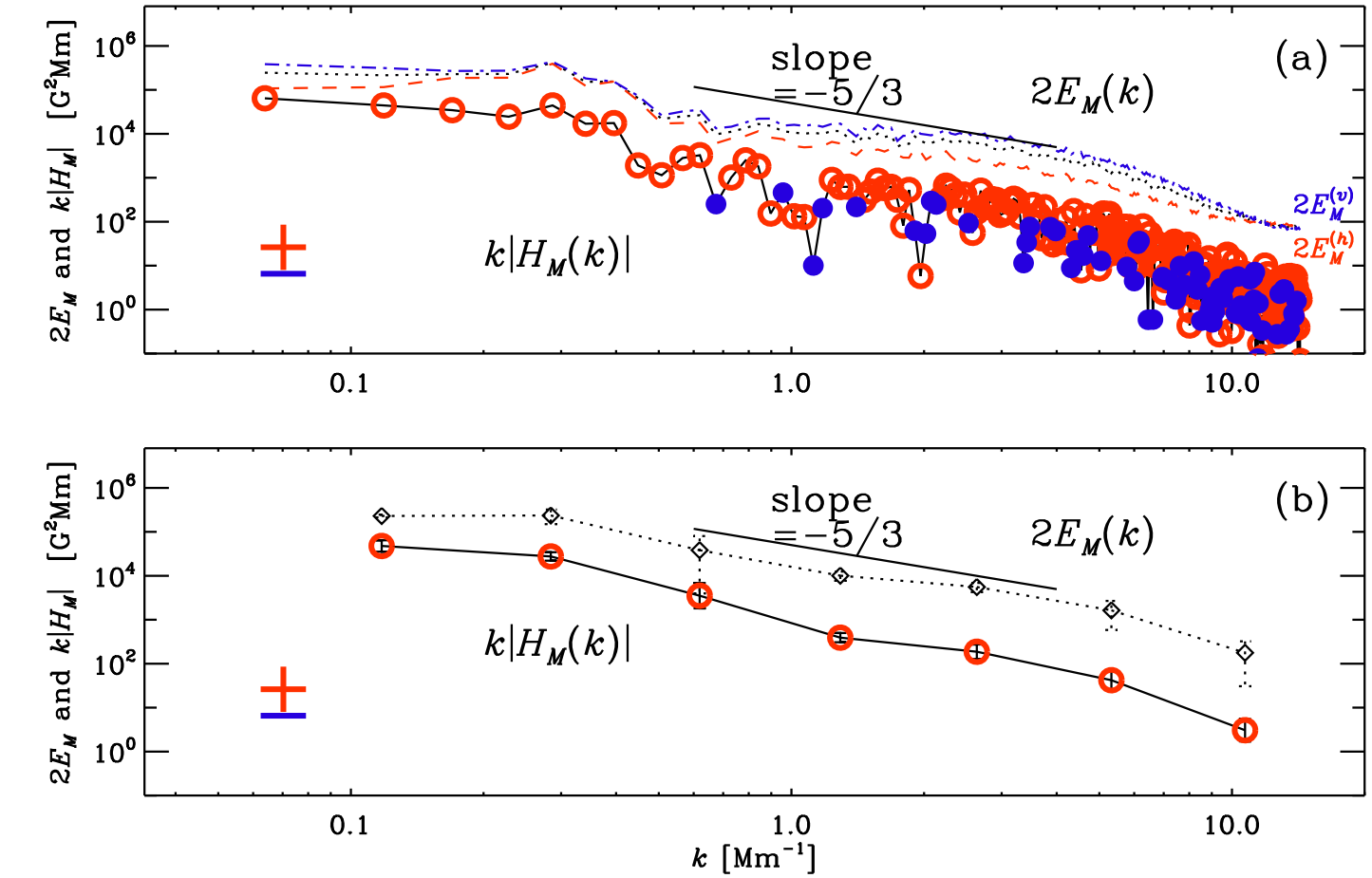
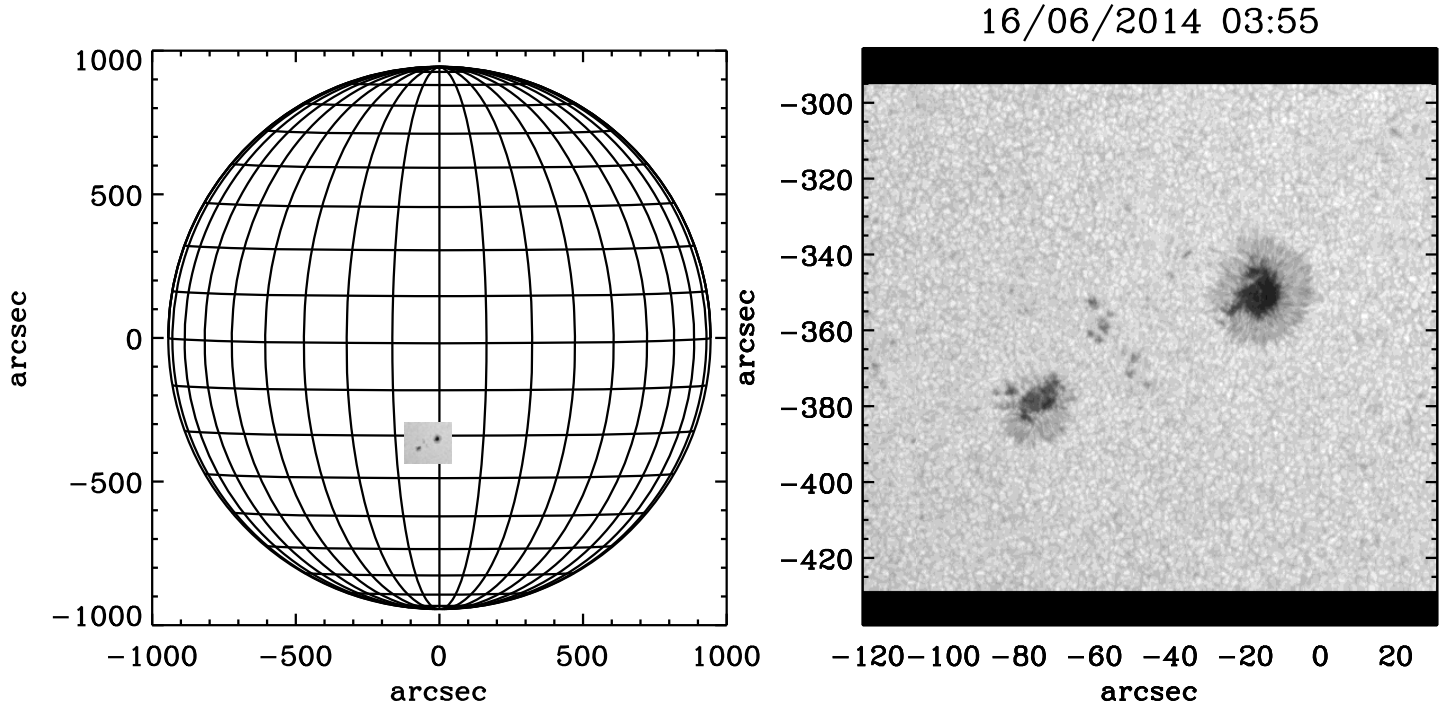
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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−20
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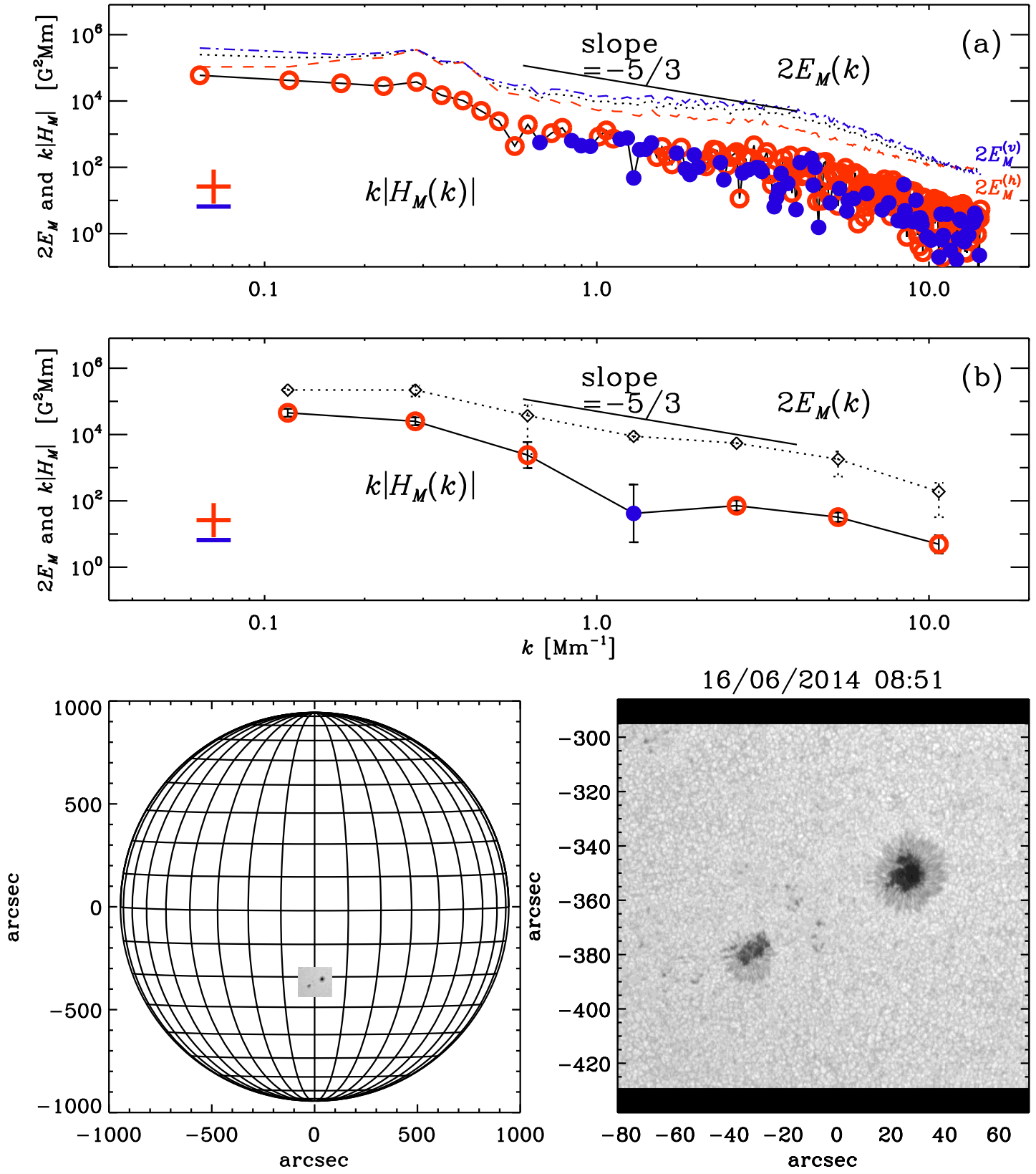
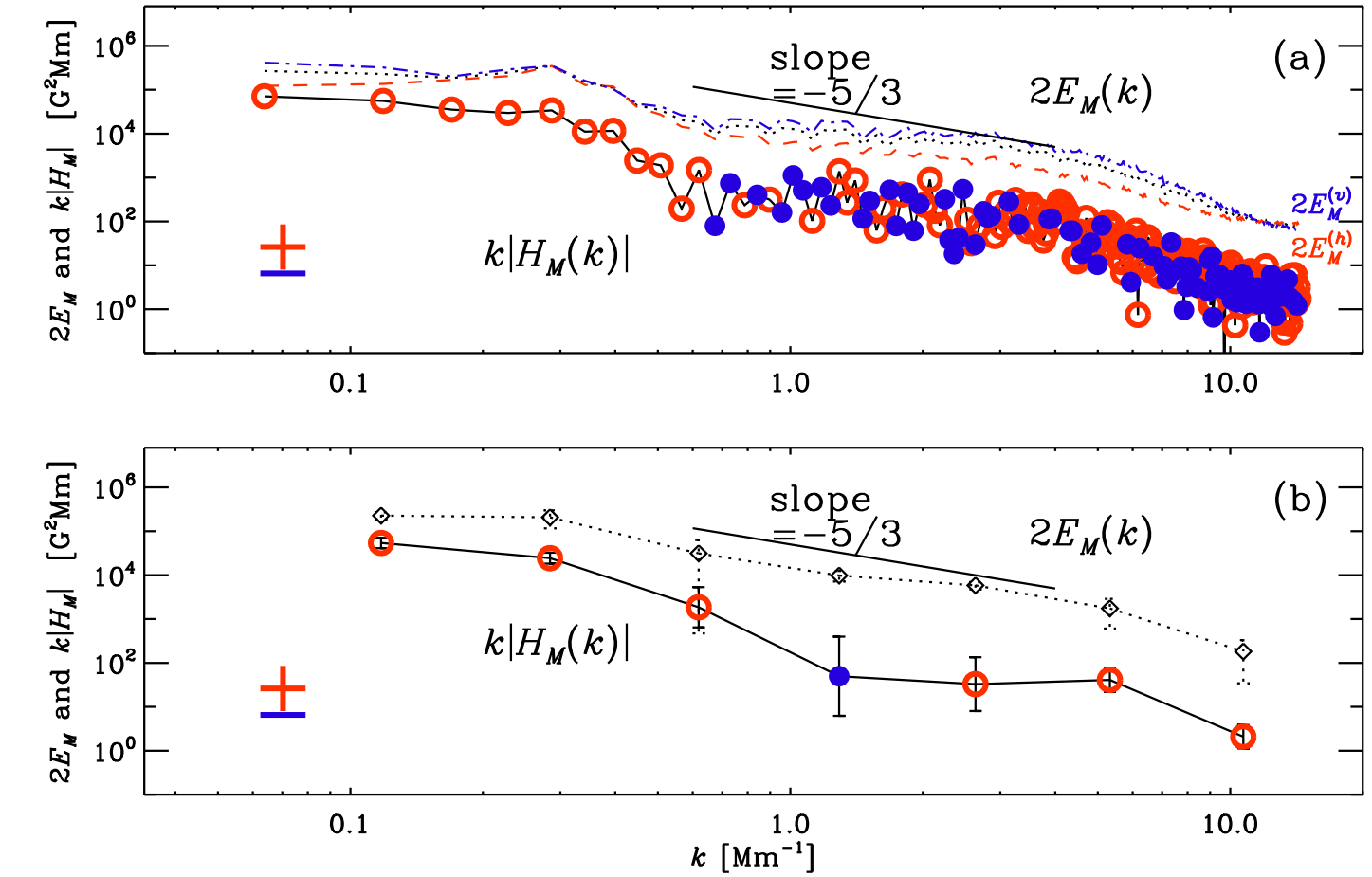
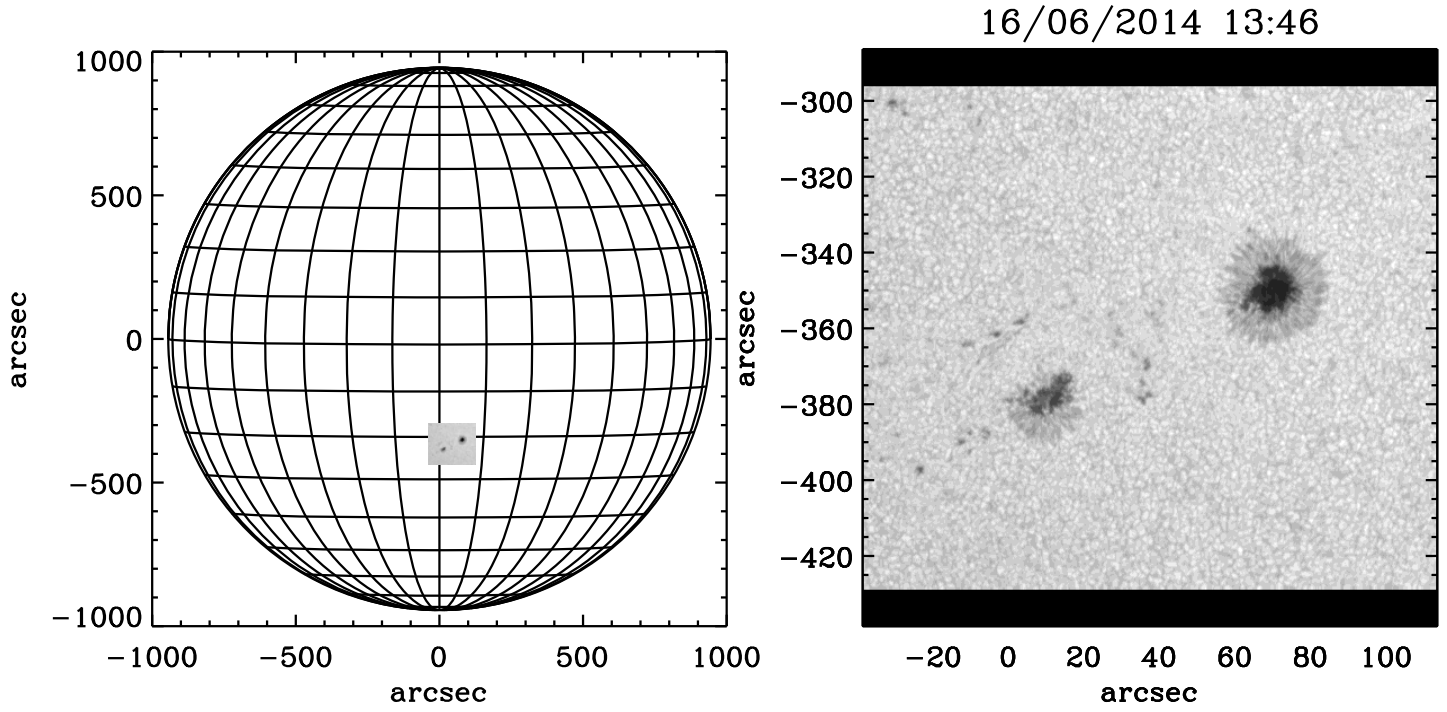
20
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
16/06/2014 08:51
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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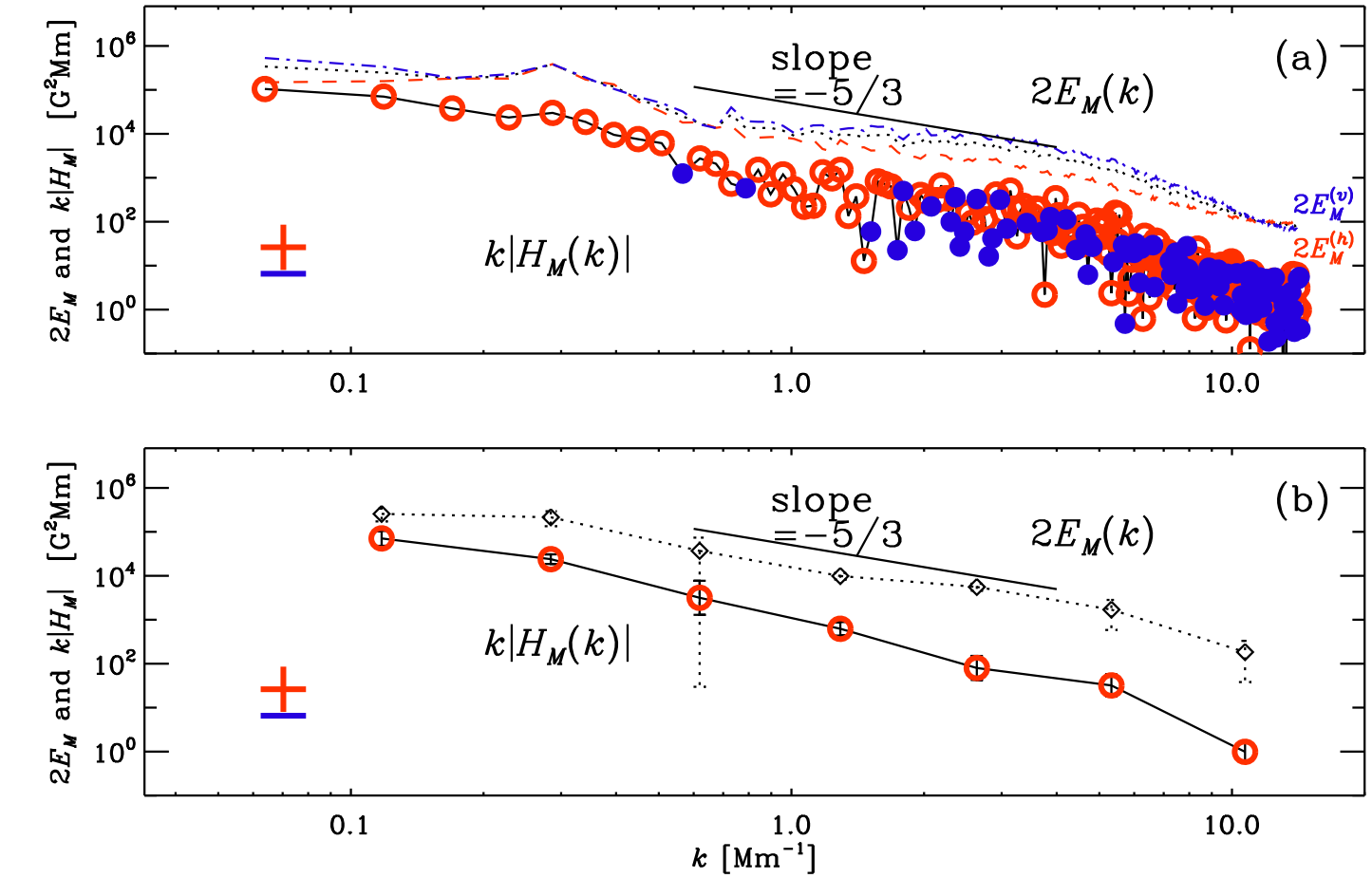
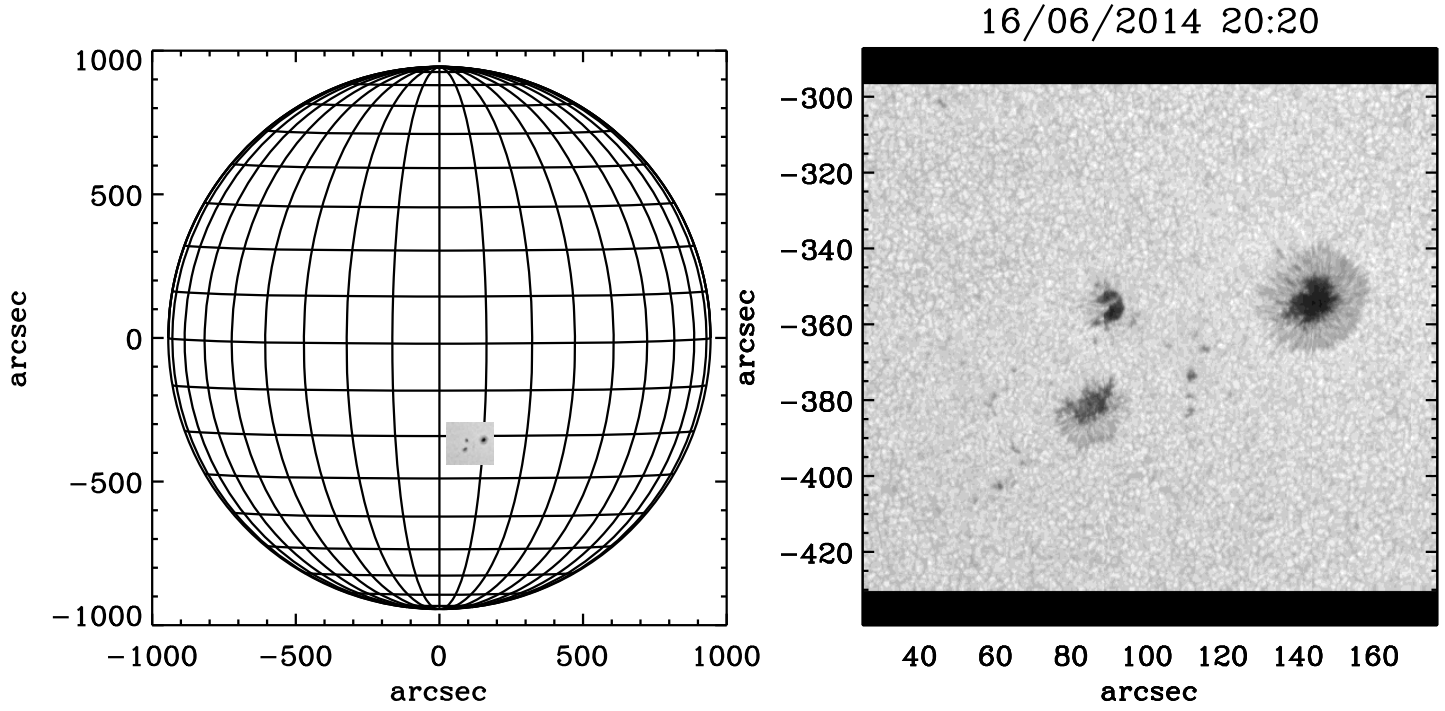
100
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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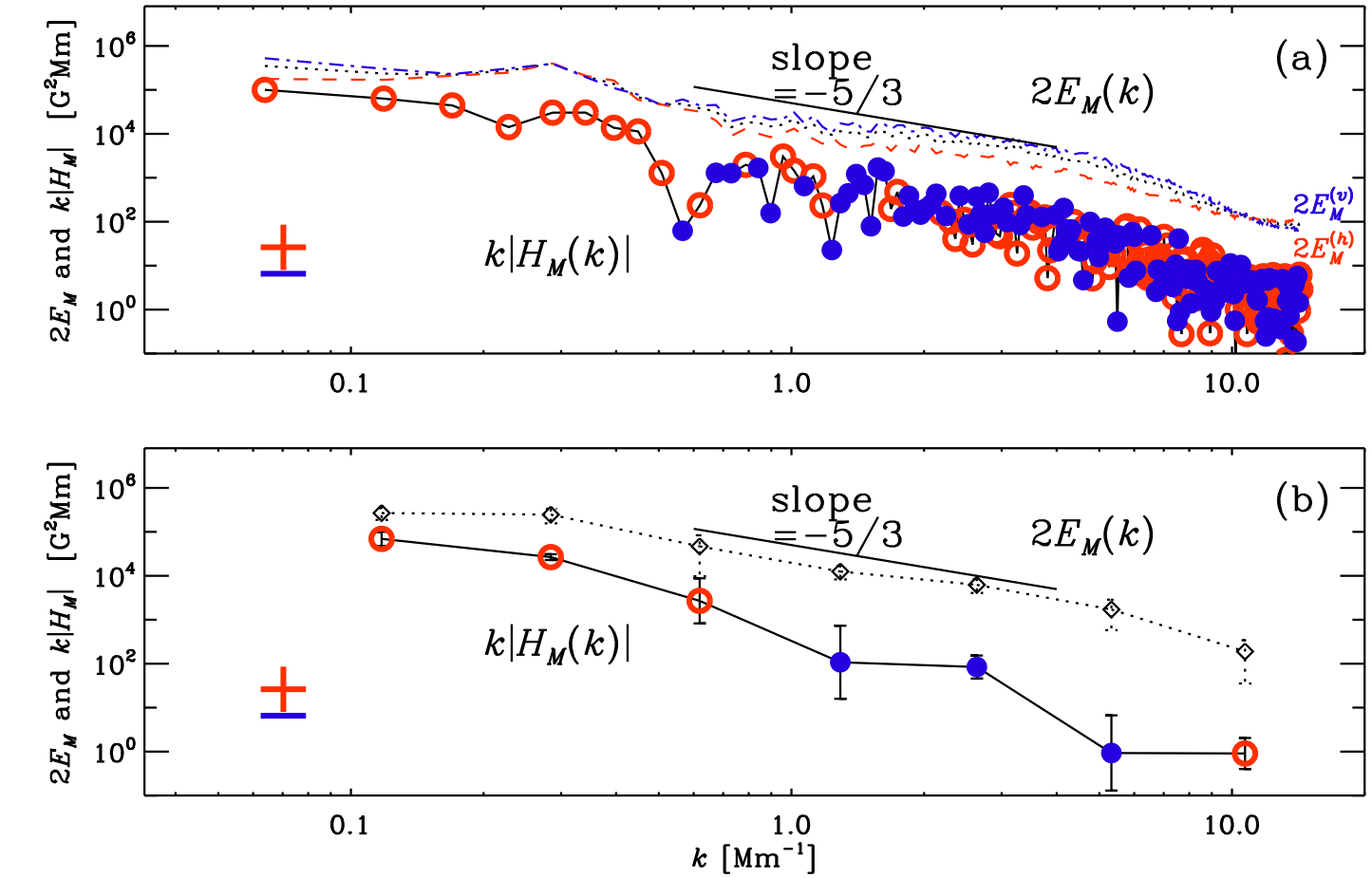
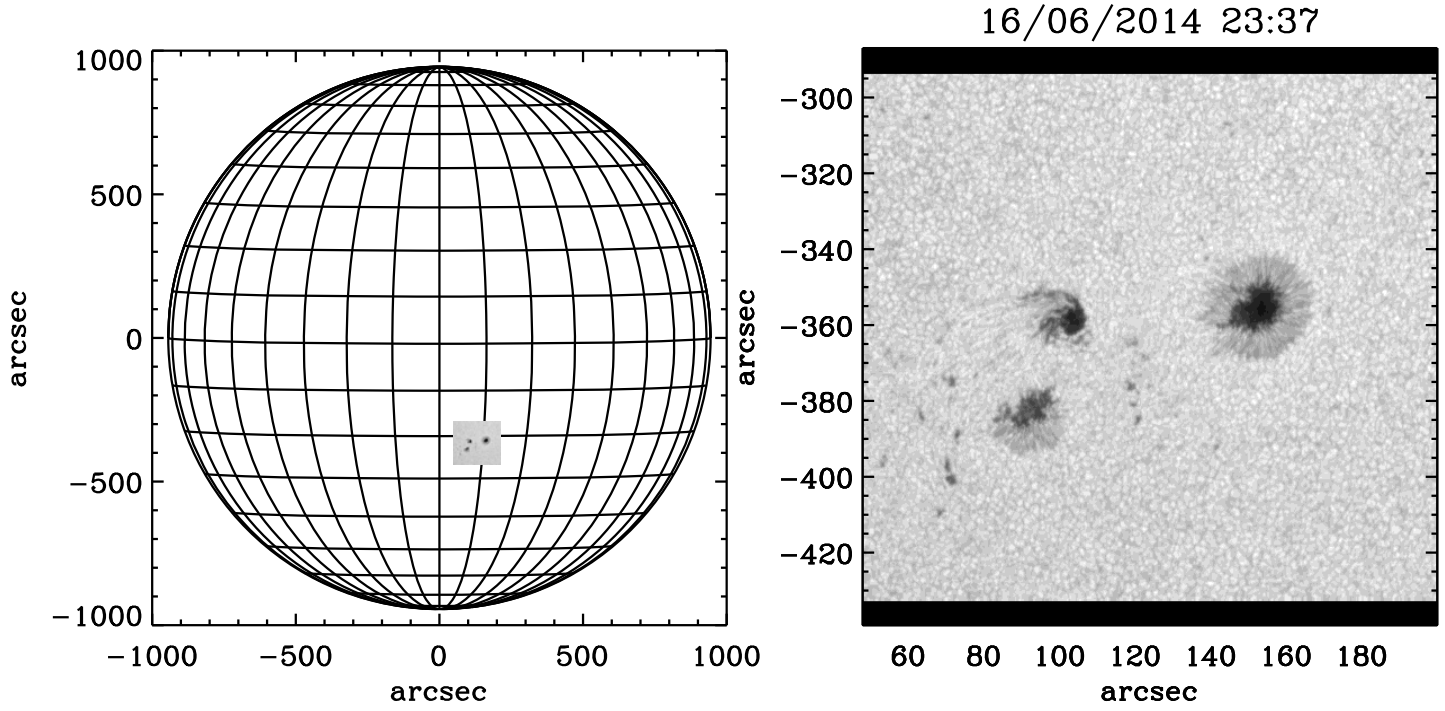

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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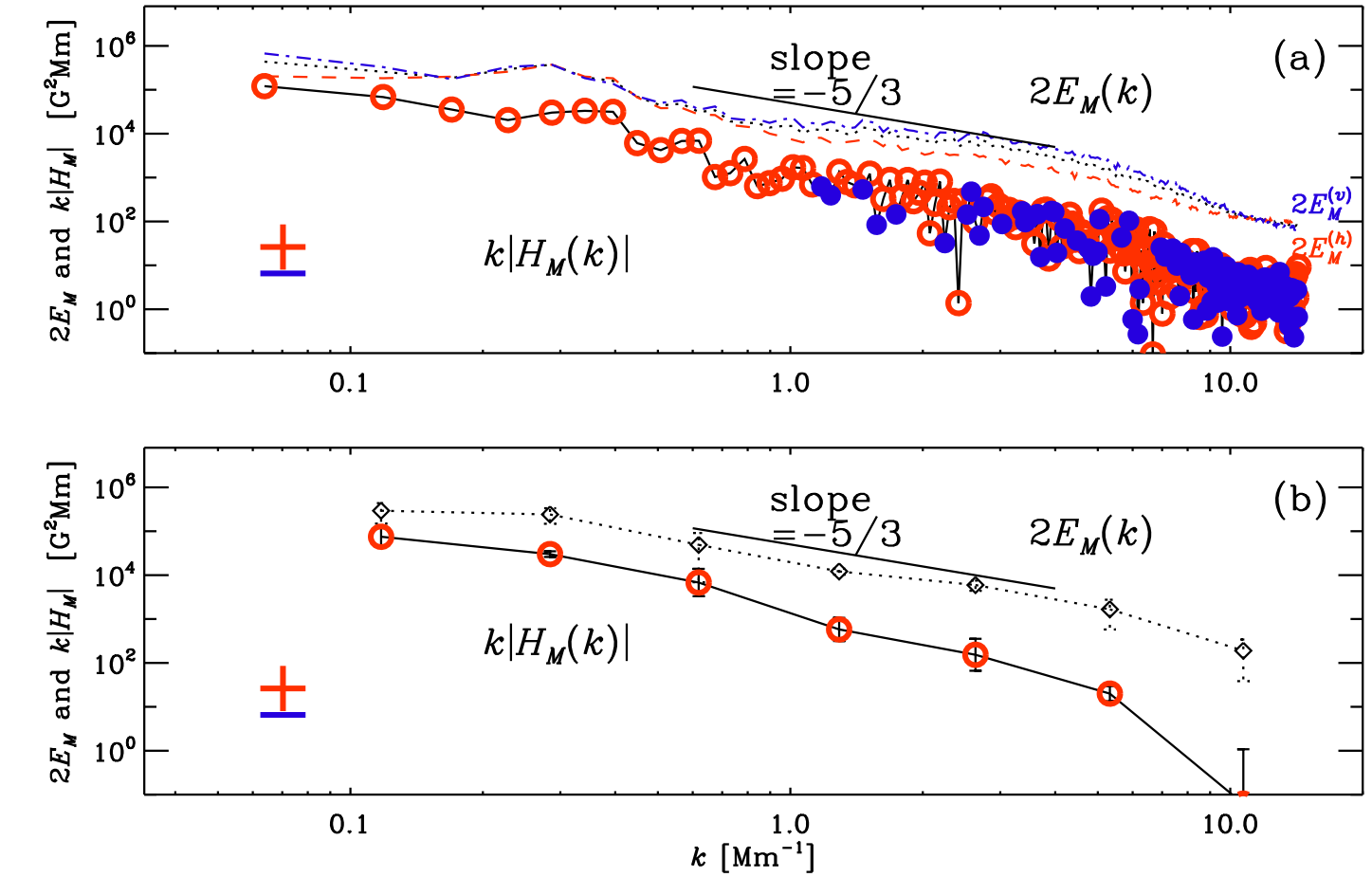
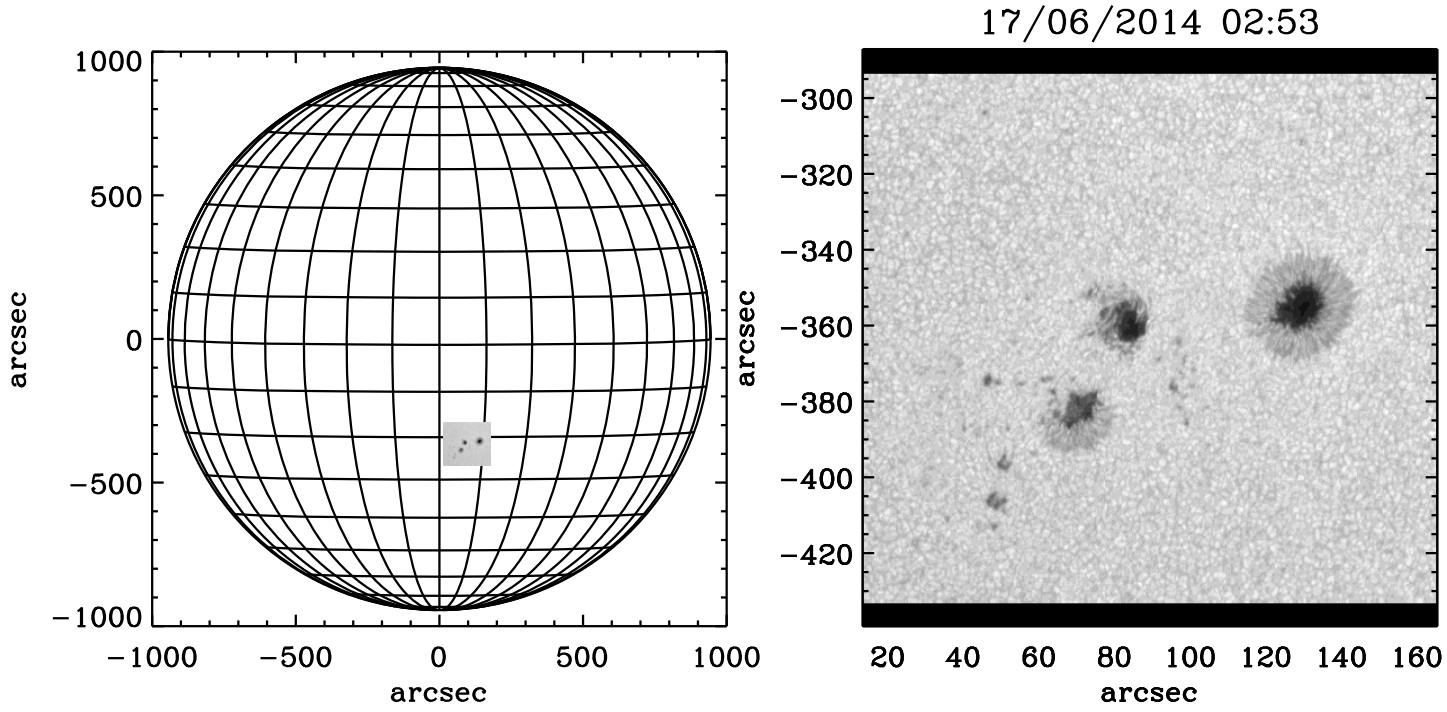

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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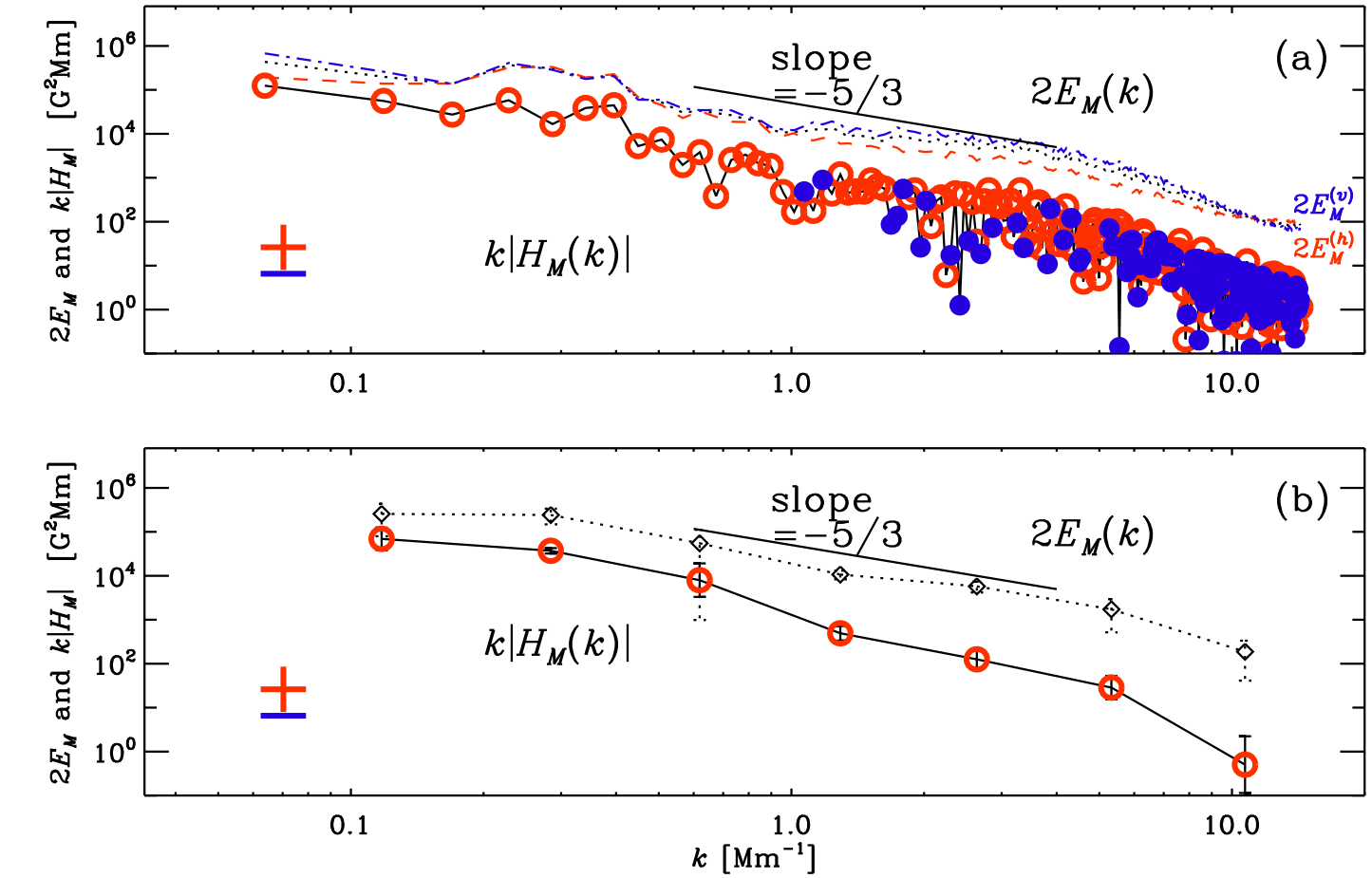
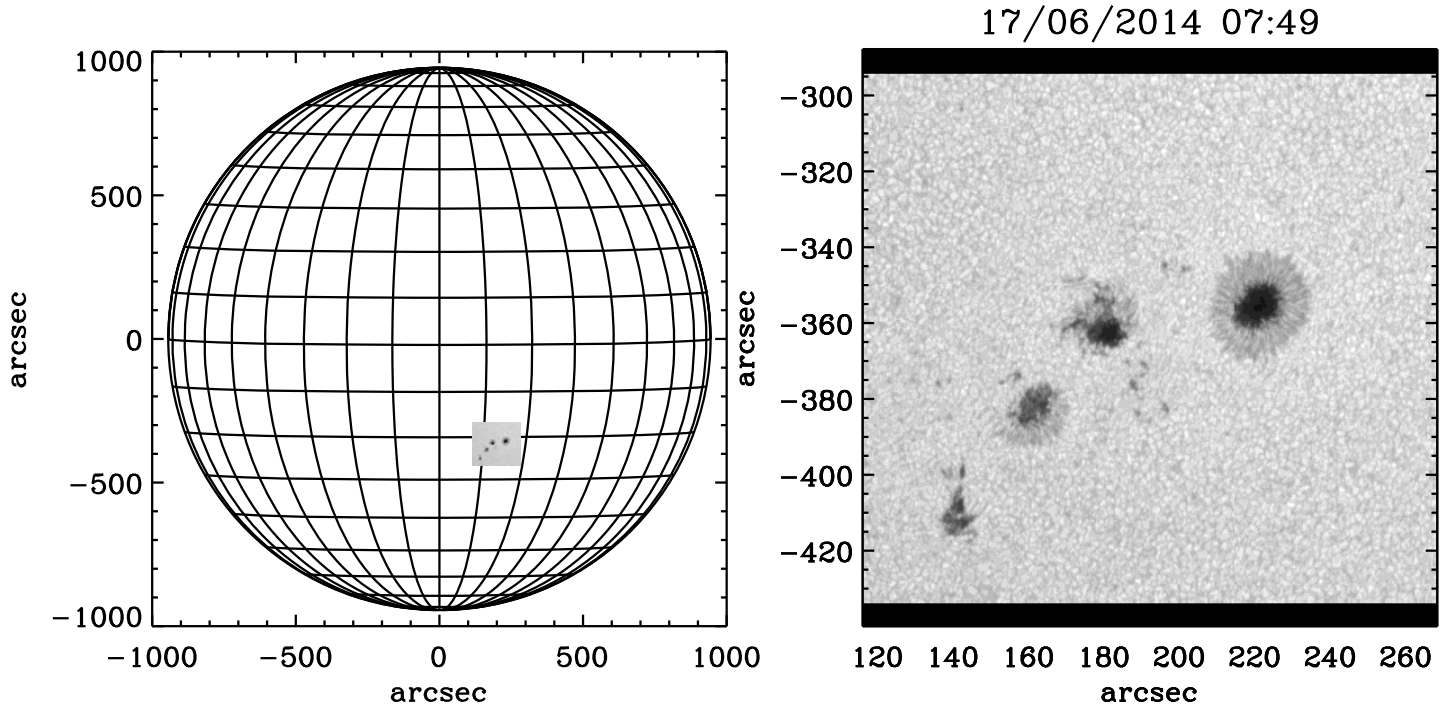

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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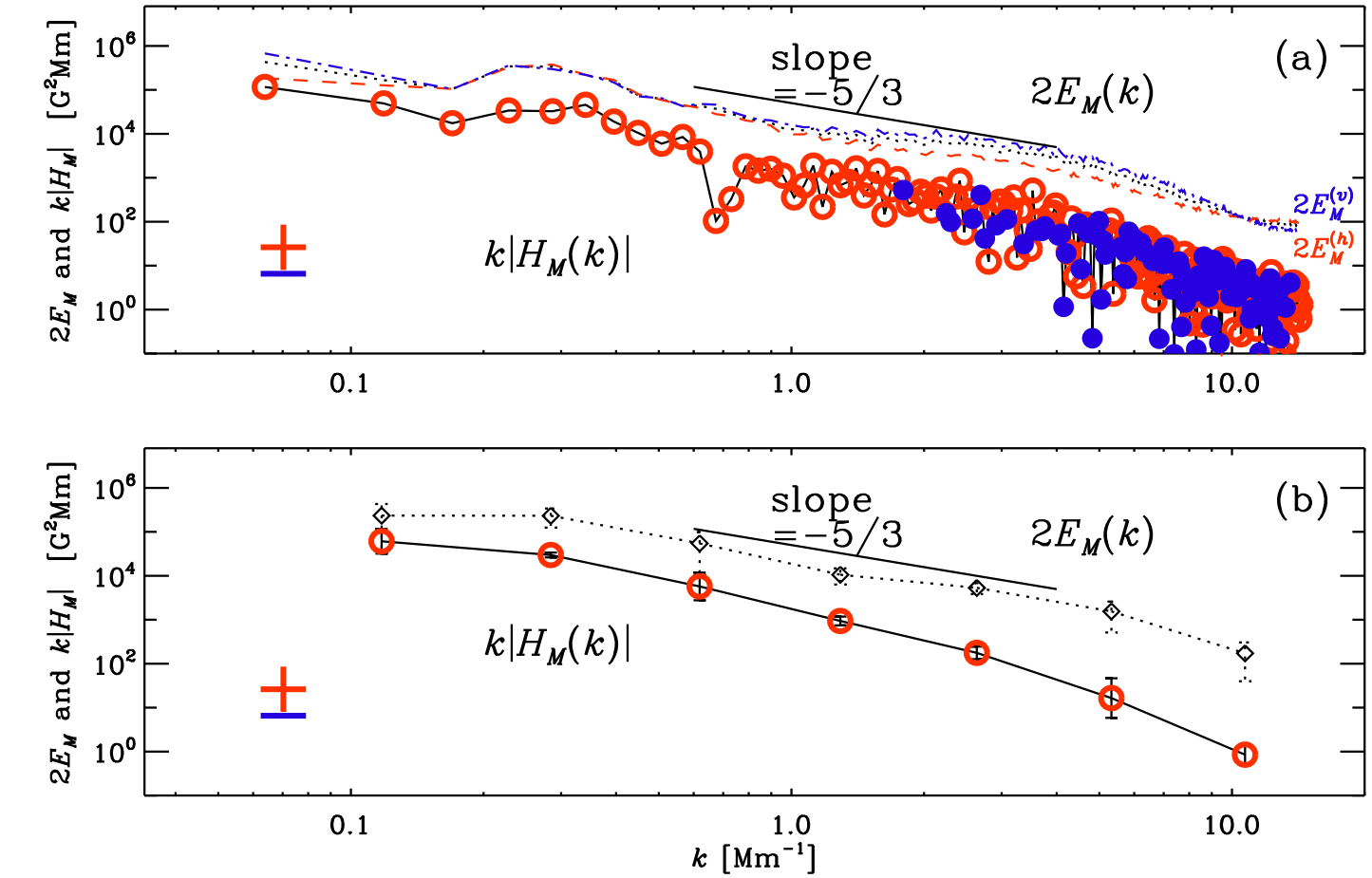
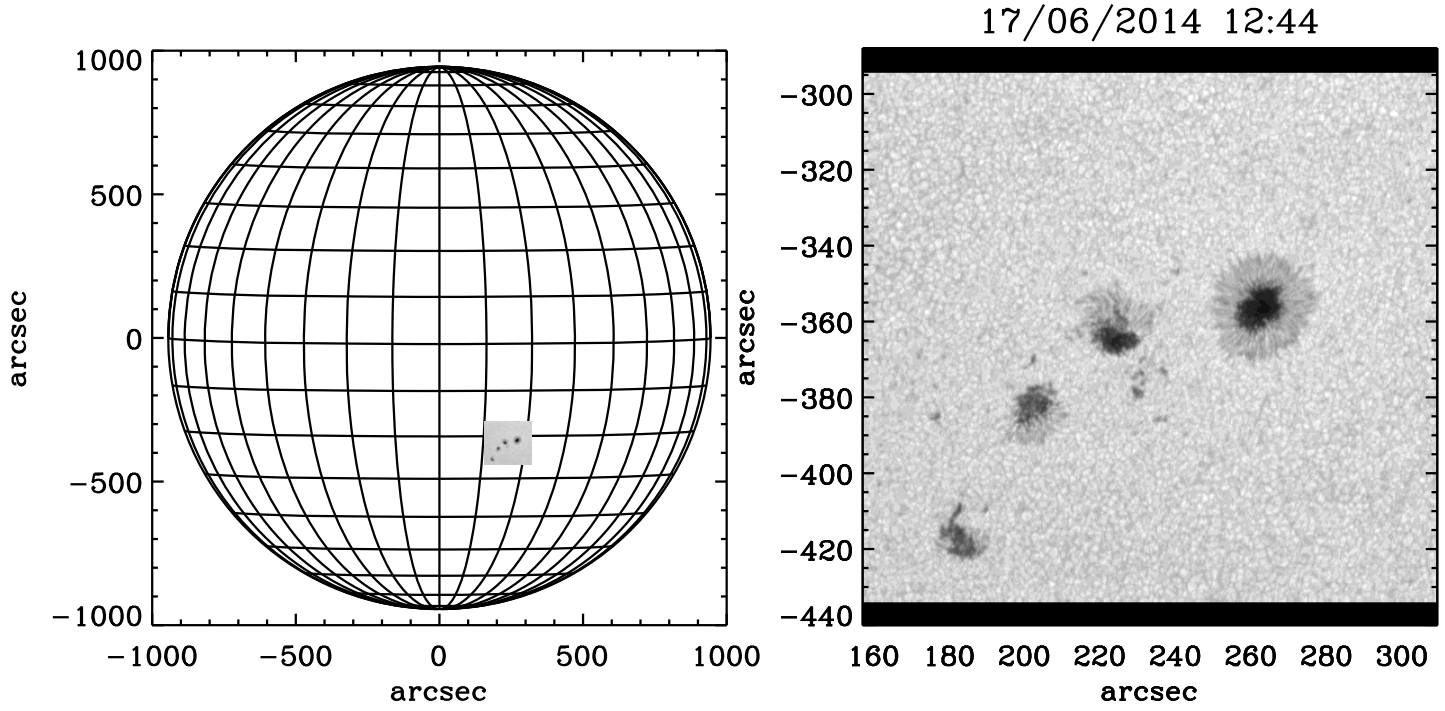
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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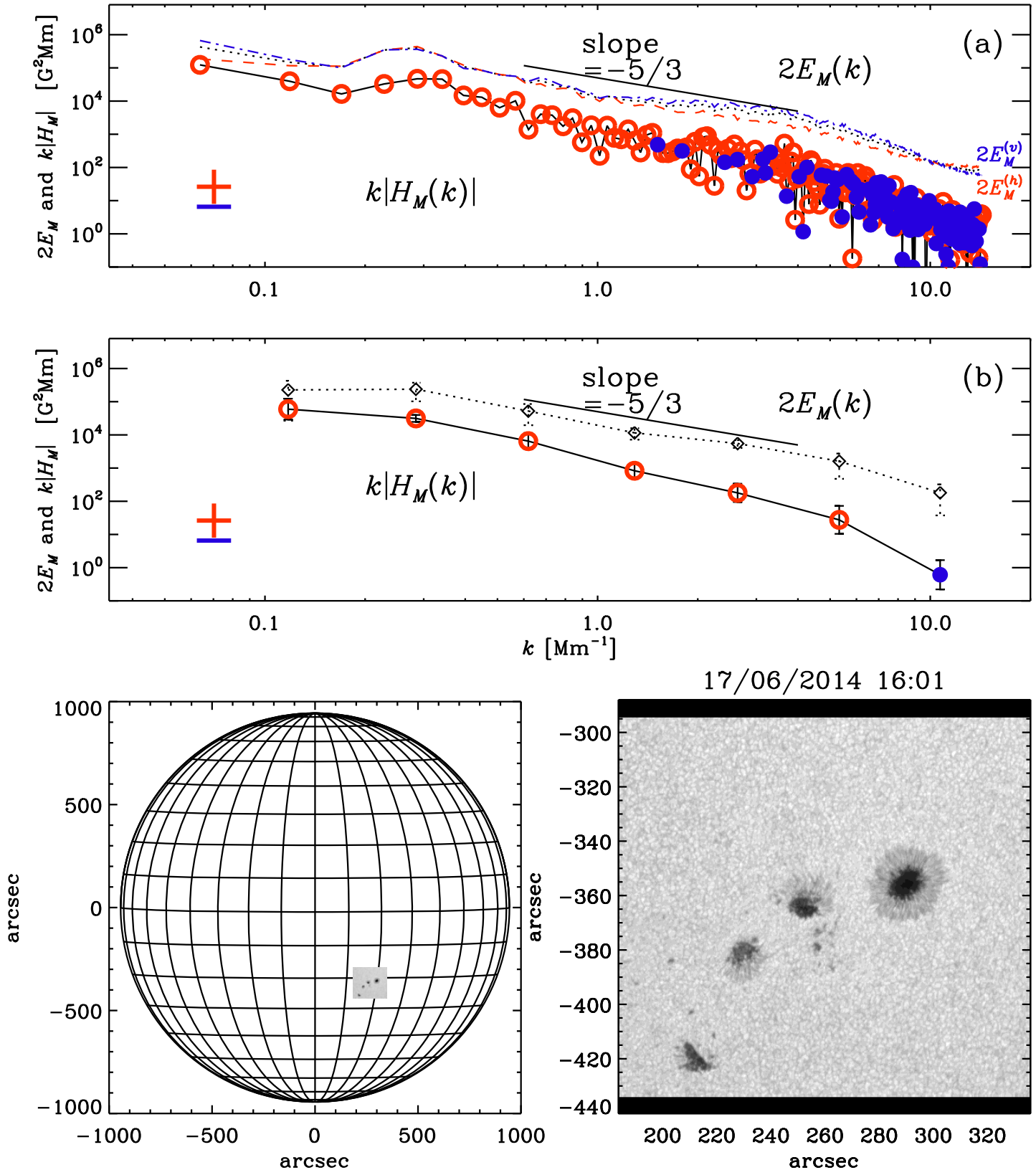
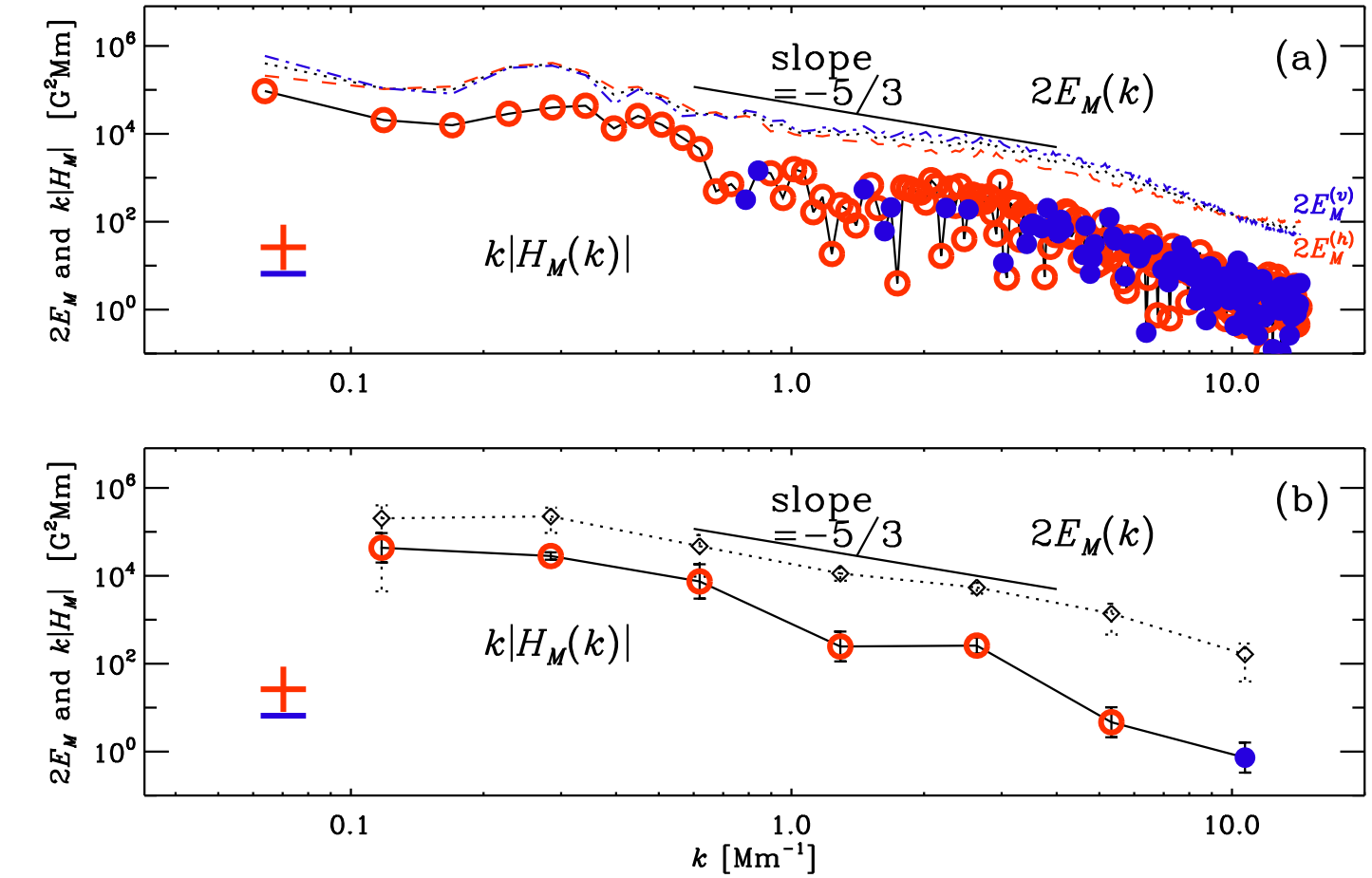
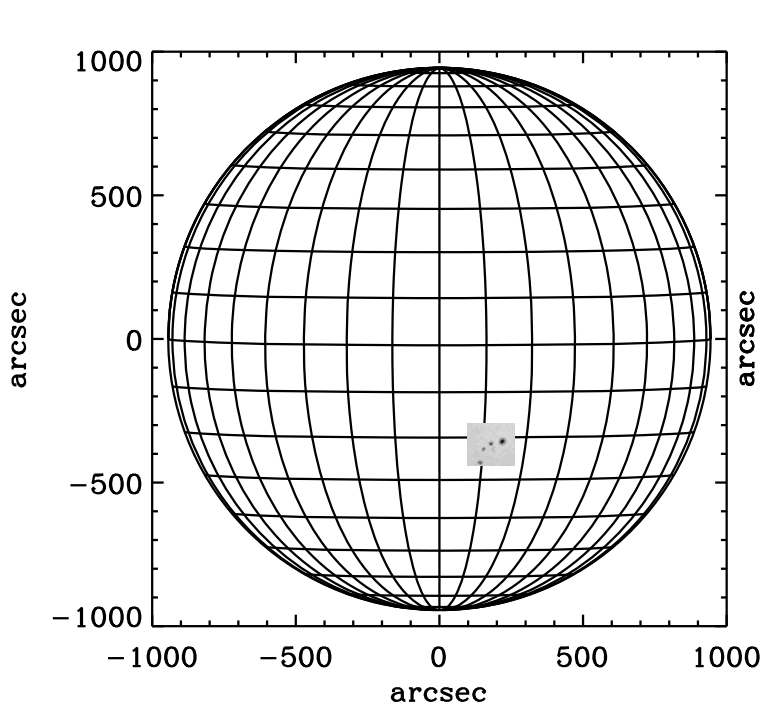

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/06/2014 16:01
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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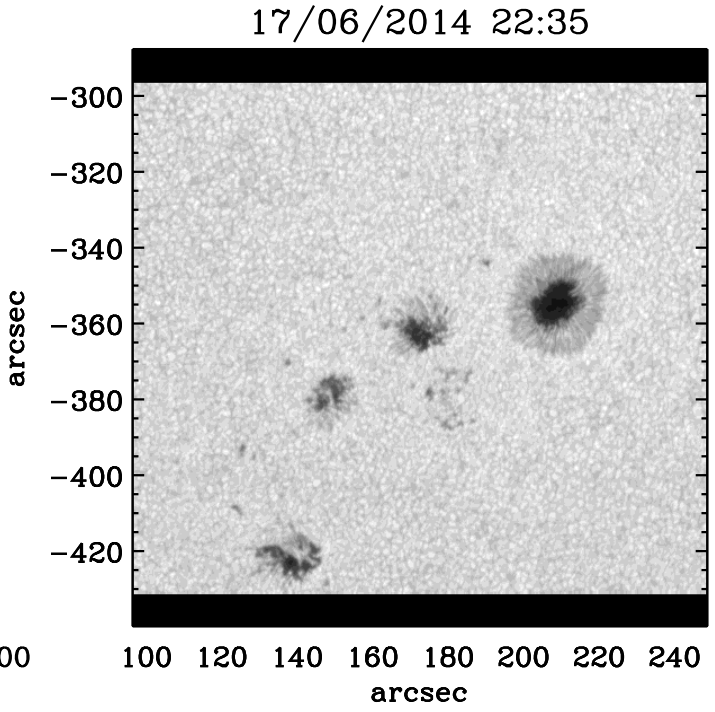
1000
arcsec


17/06/2014 22:35
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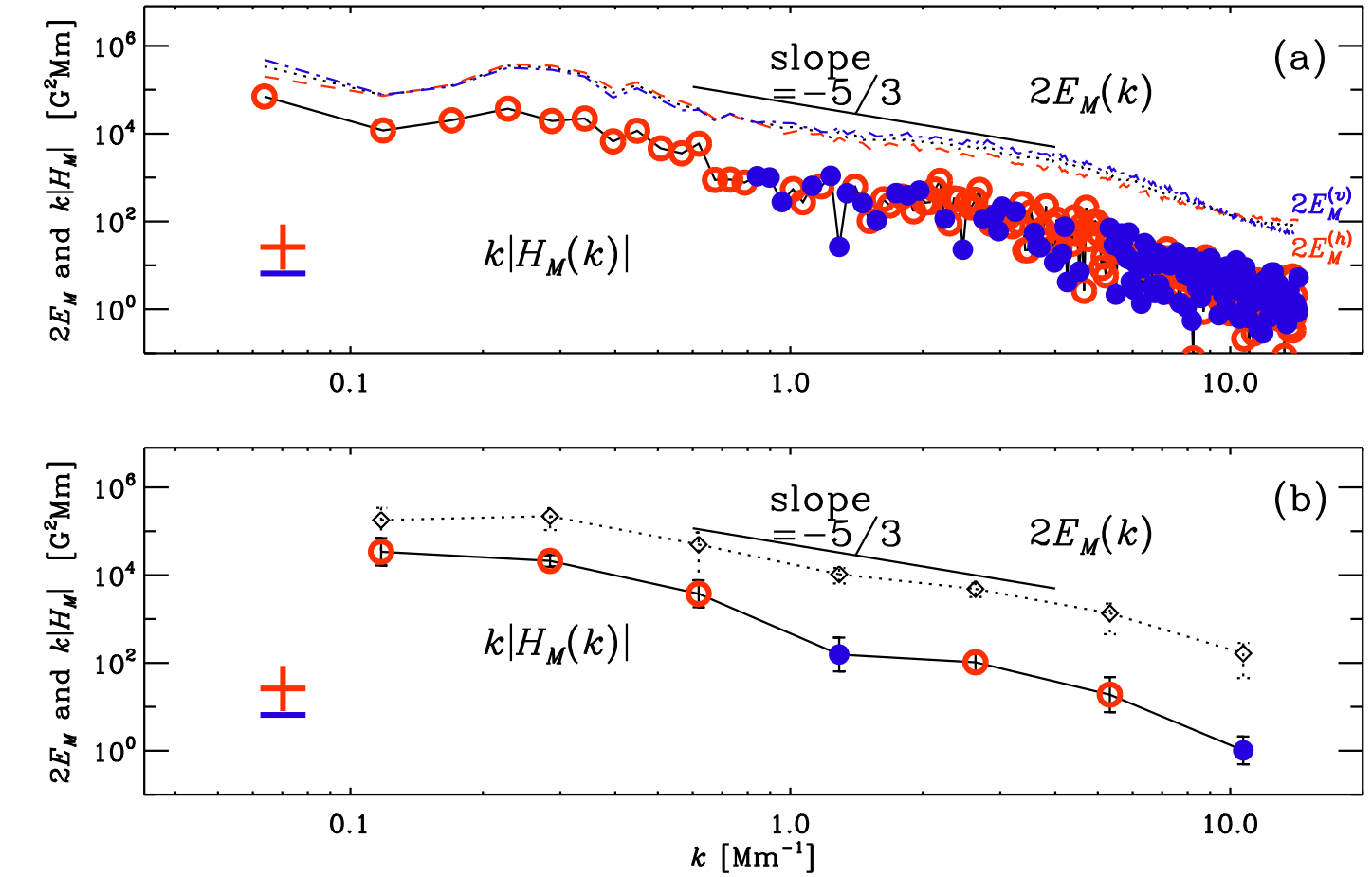
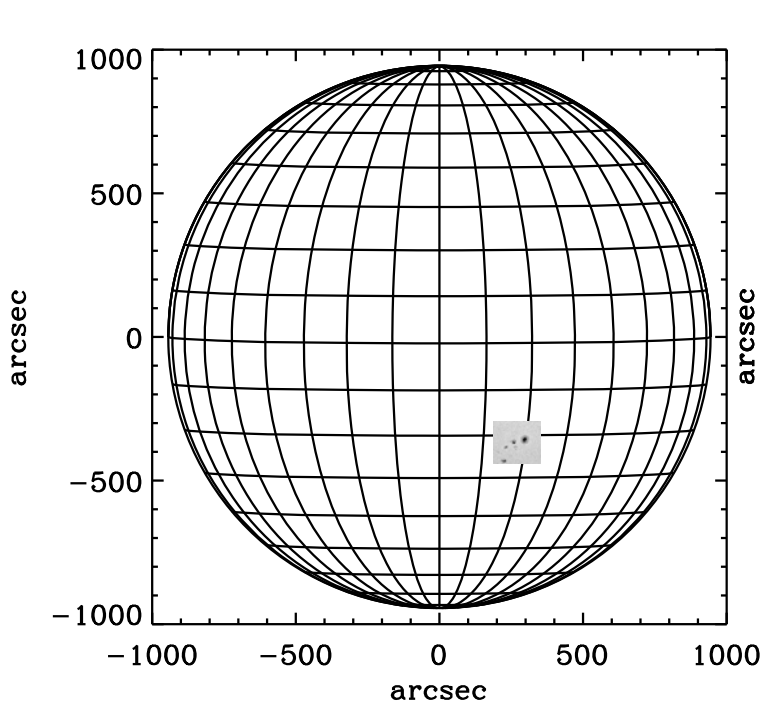
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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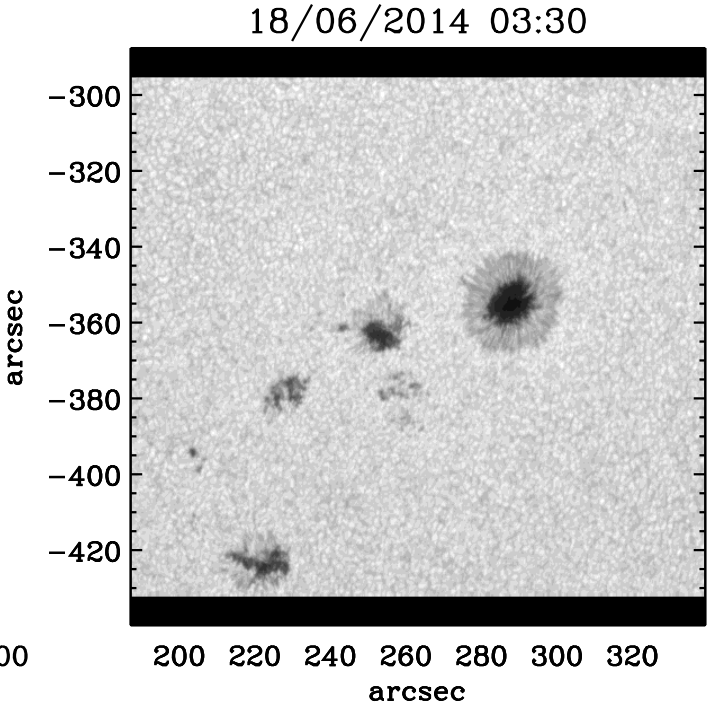
arcsec


18/06/2014 03:30
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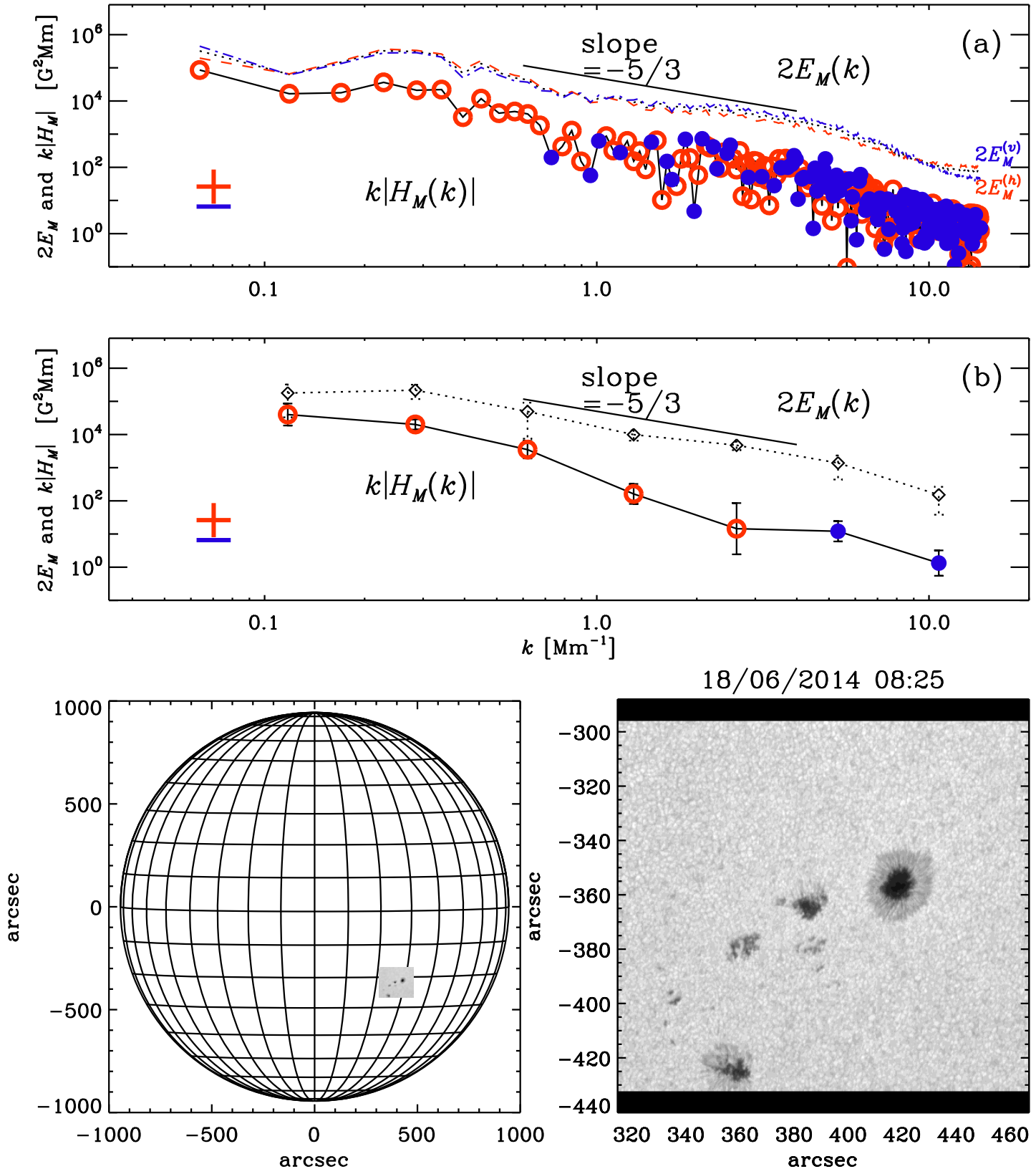
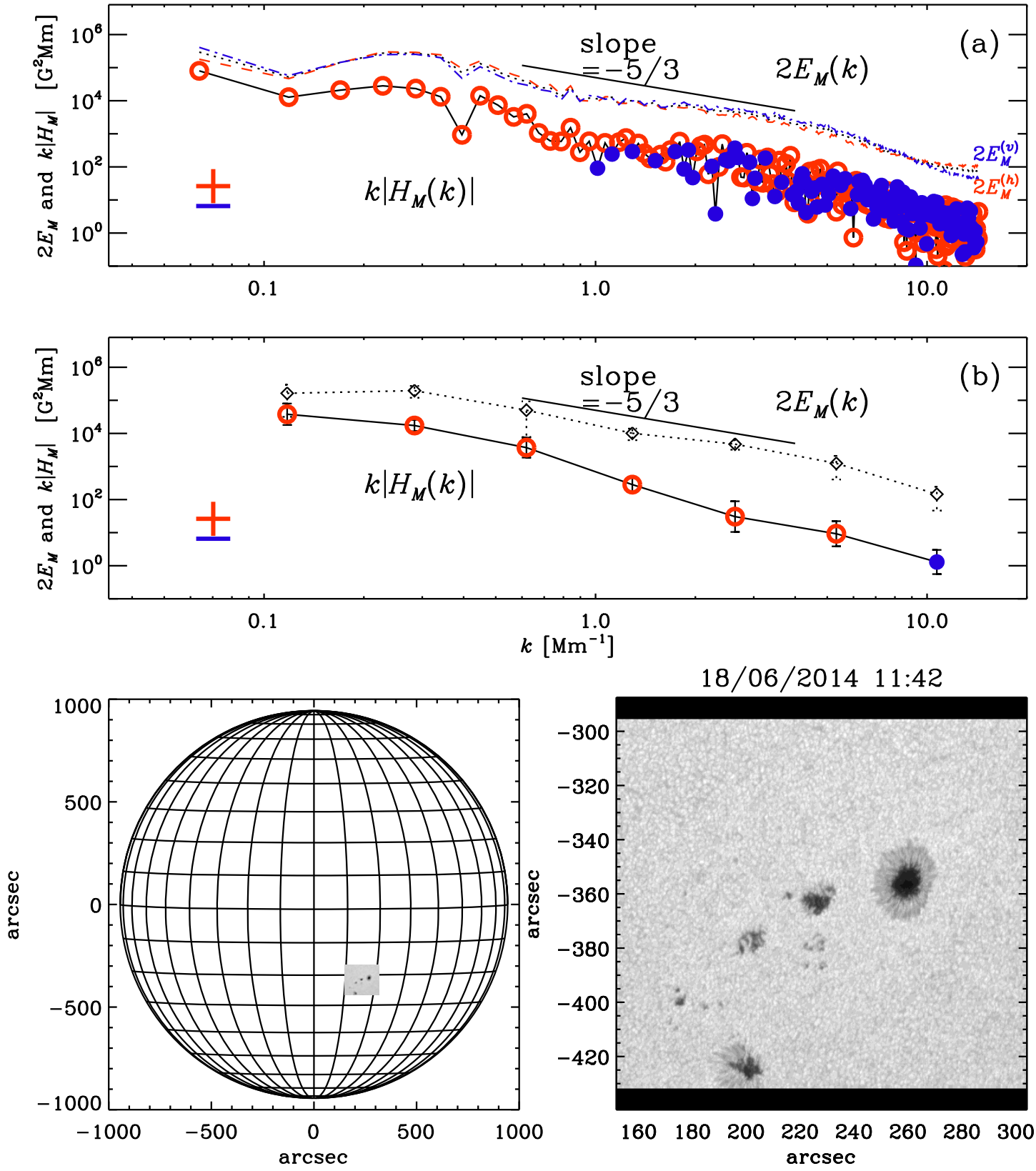
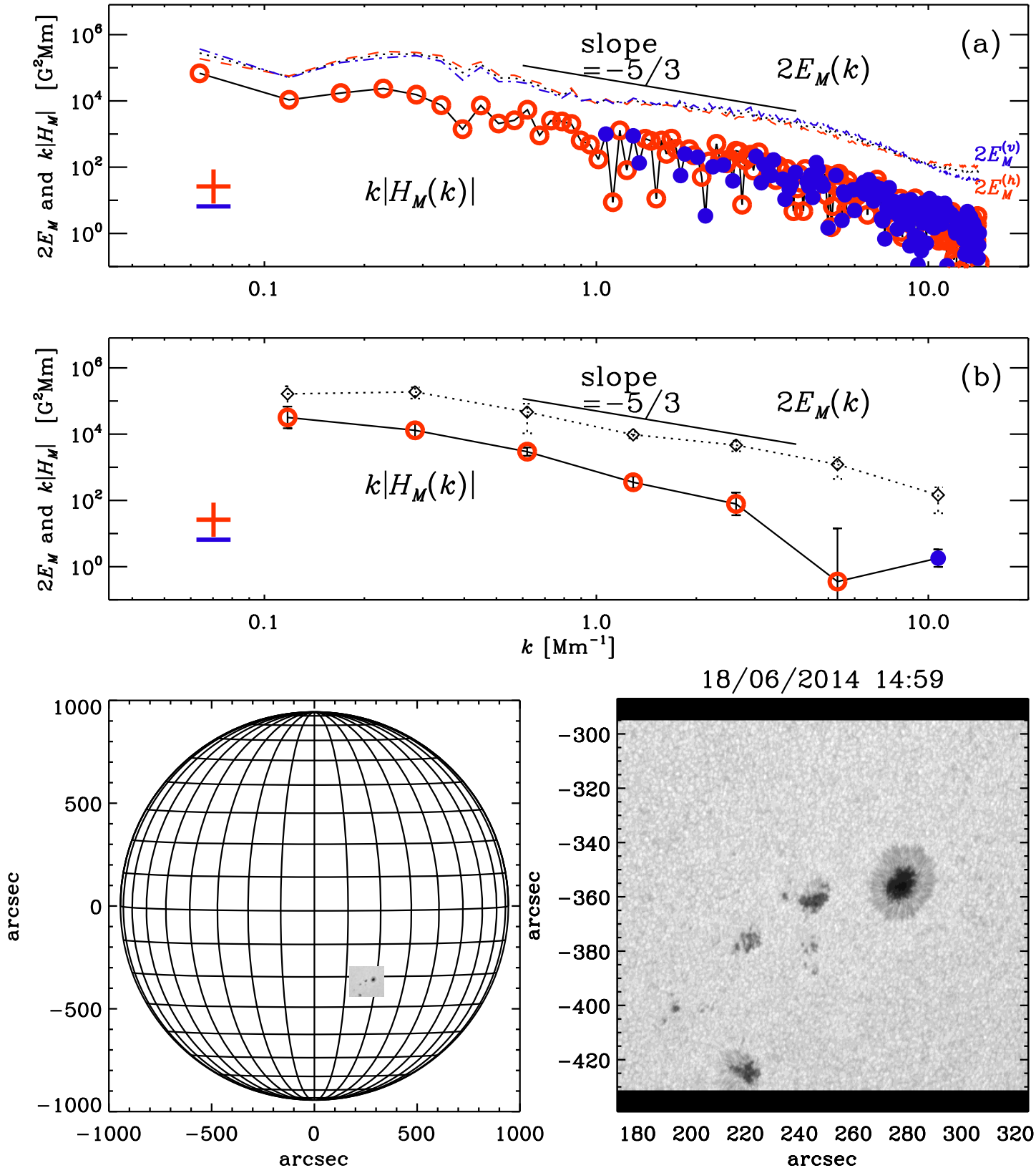
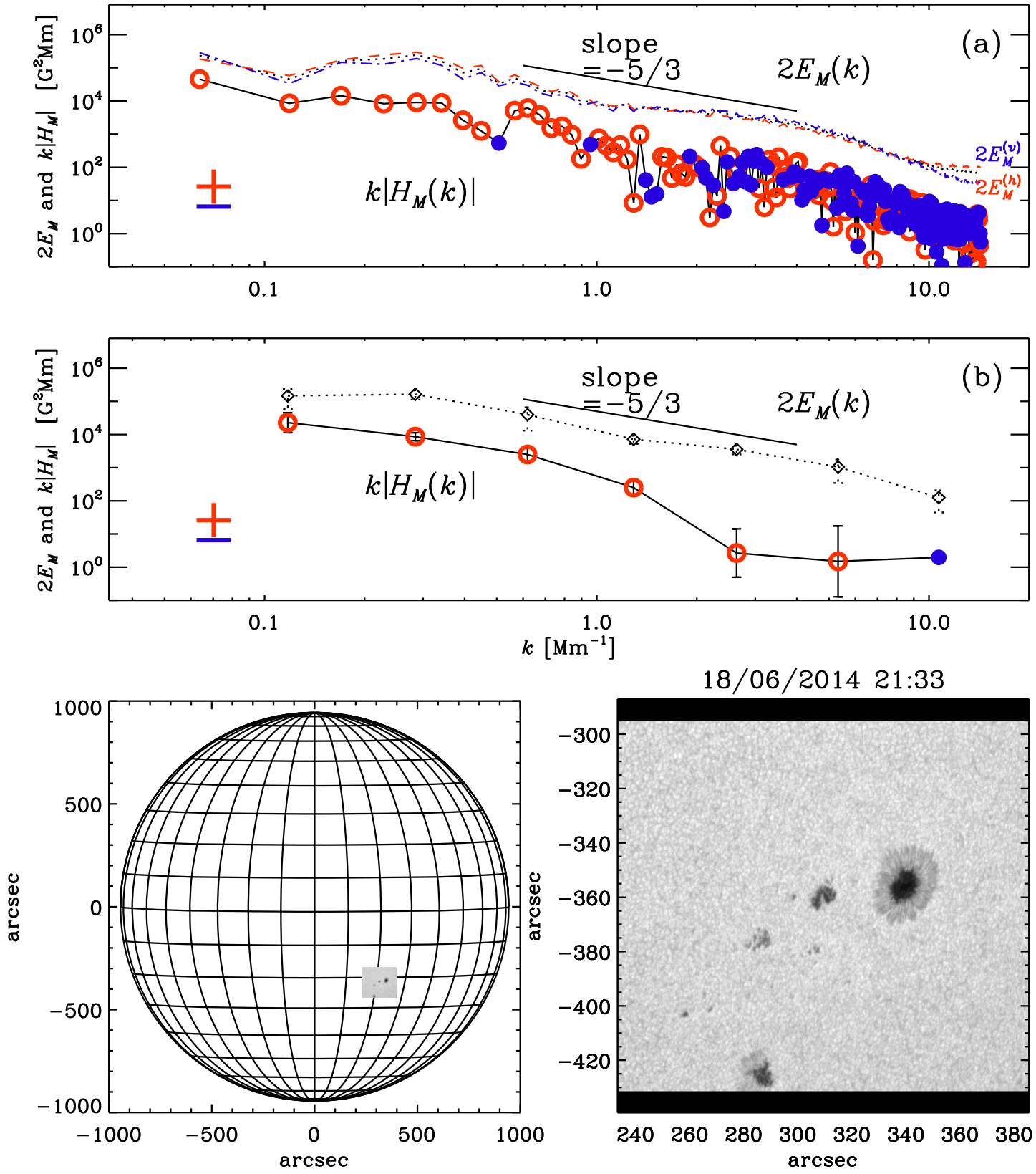
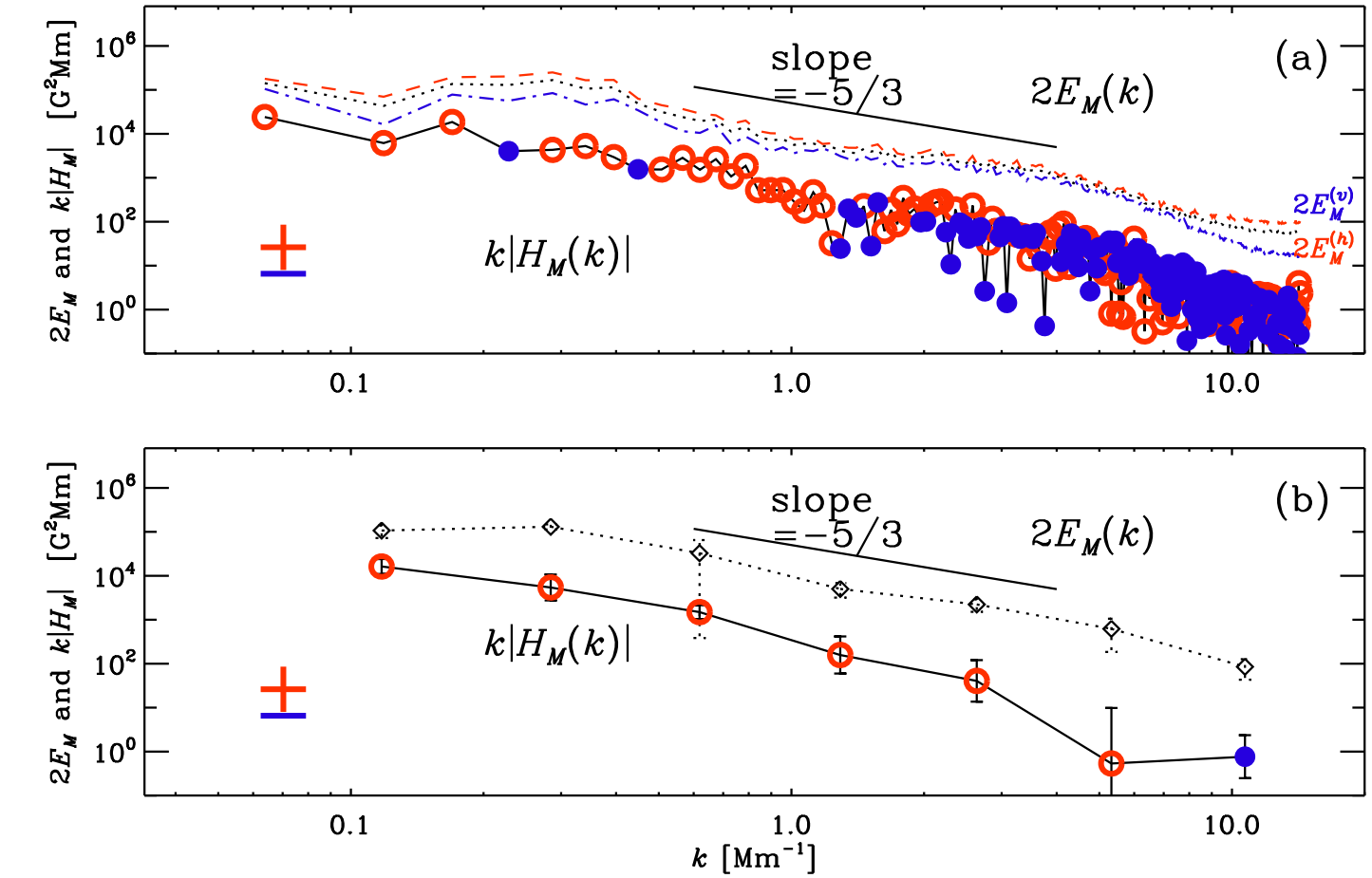
320
arcsec

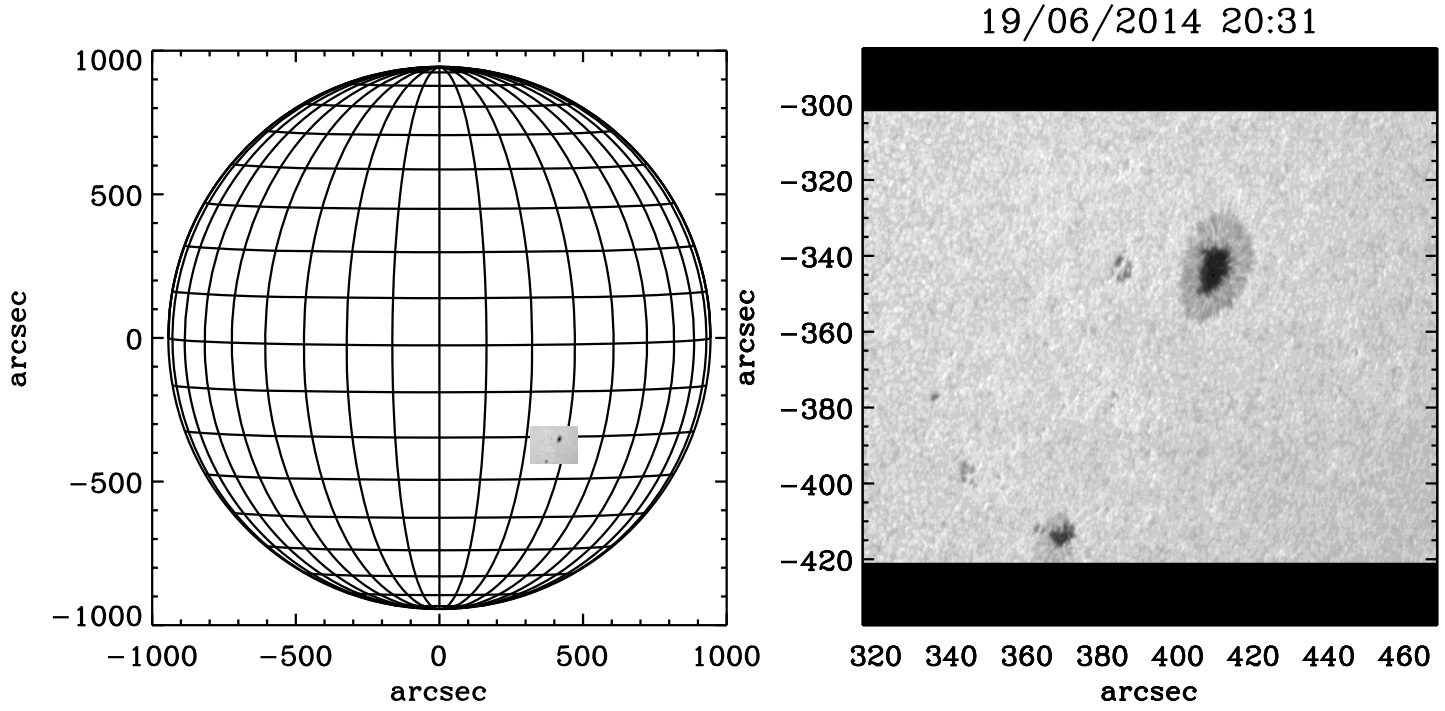

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/06/2014 08:25
arcsec
arcsec
arcsec
arcsec

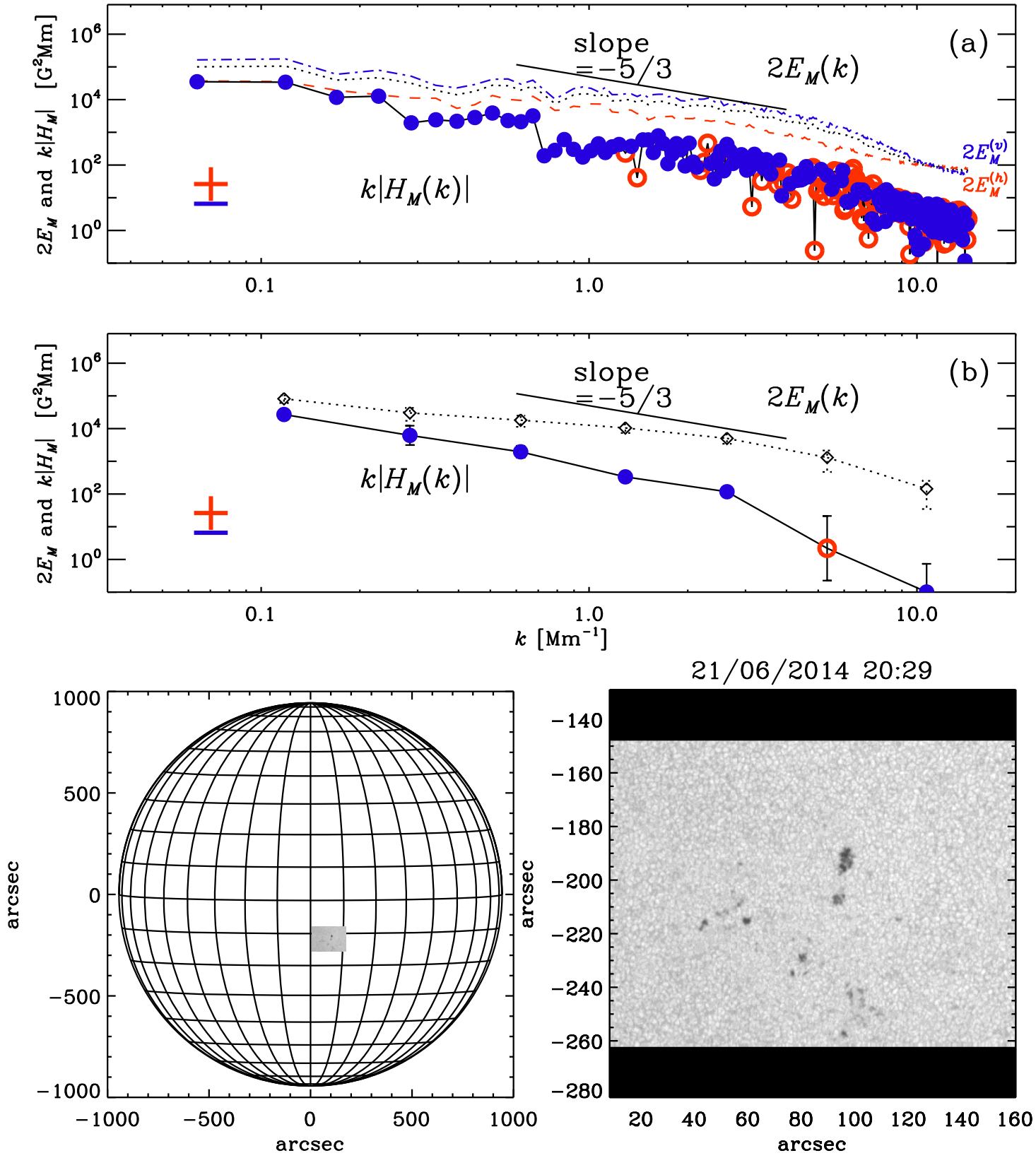

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
18/06/2014 11:42
arcsec

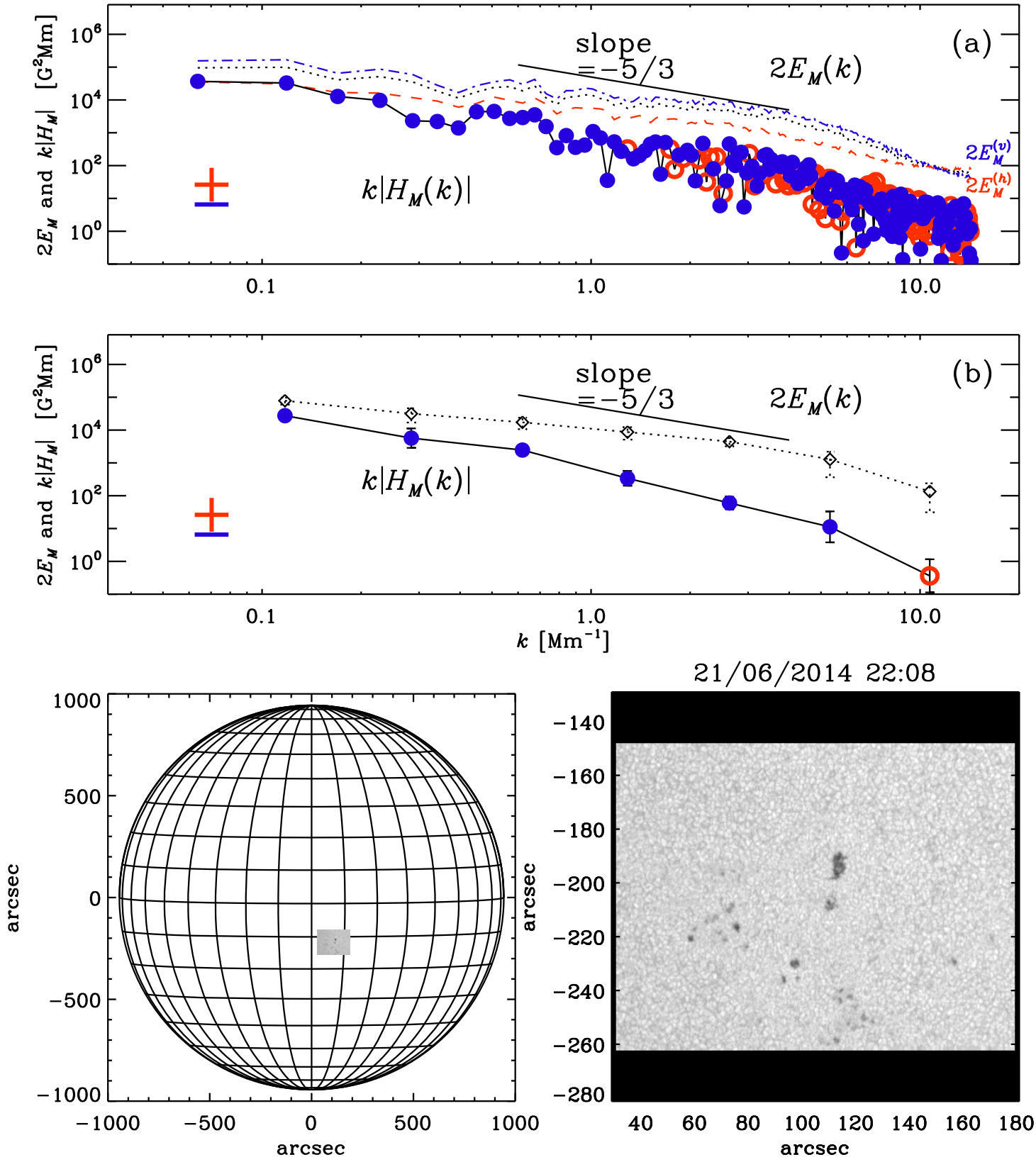

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
18/06/2014 14:59
arcsec
arcsec
arcsec
arcsec

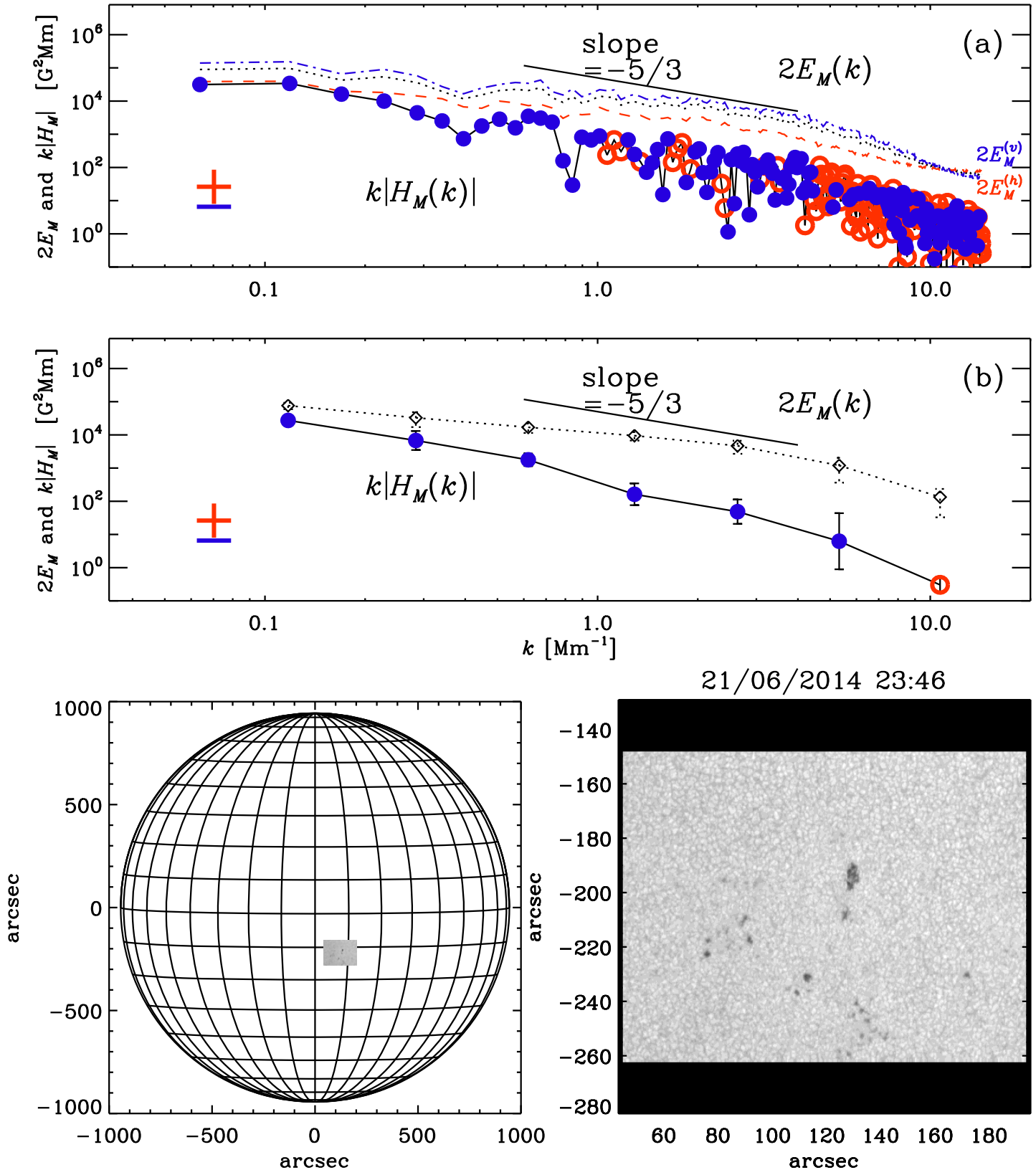

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
18/06/2014 21:33
arcsec
arcsec
arcsec
arcsec

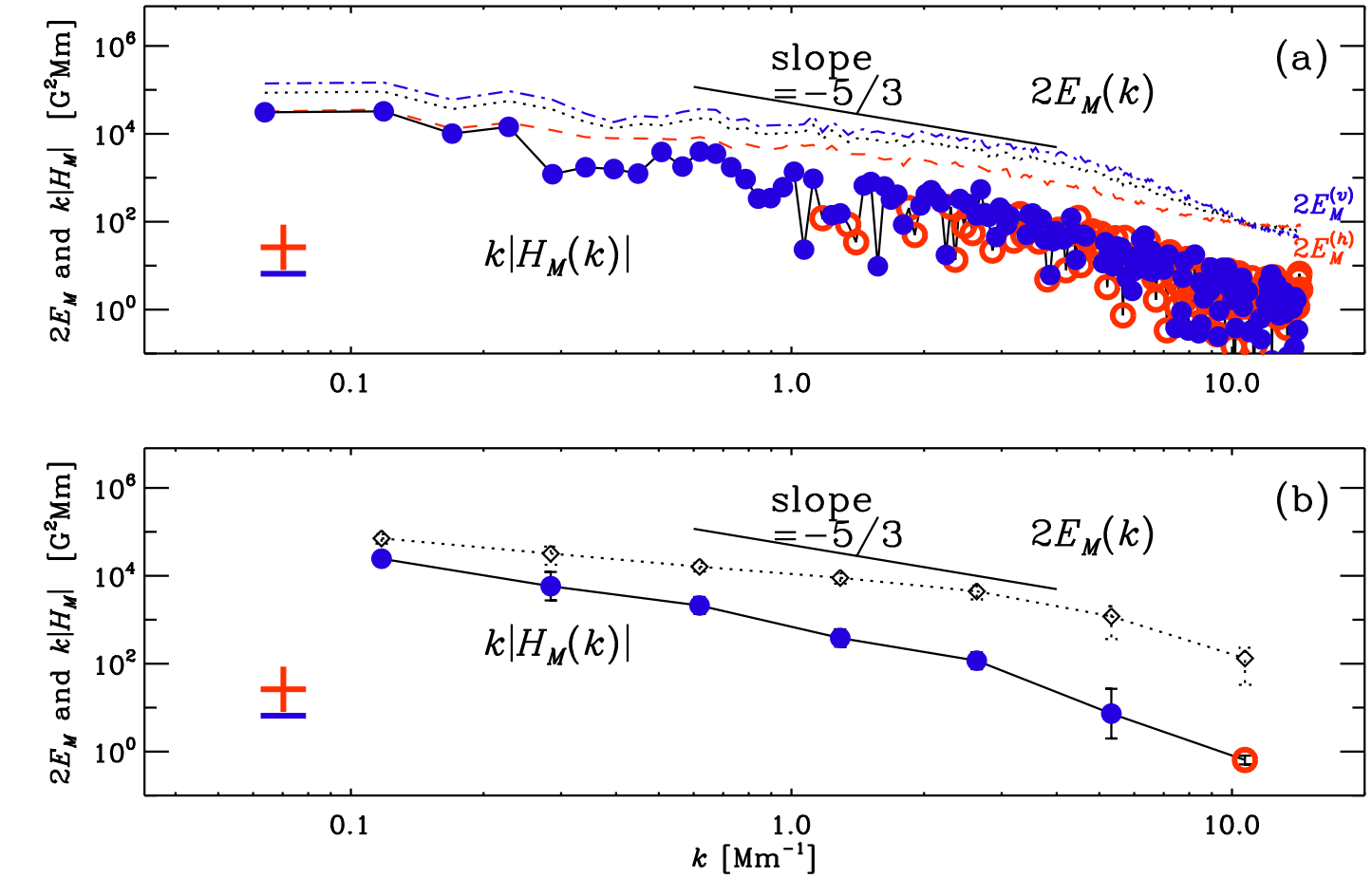

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

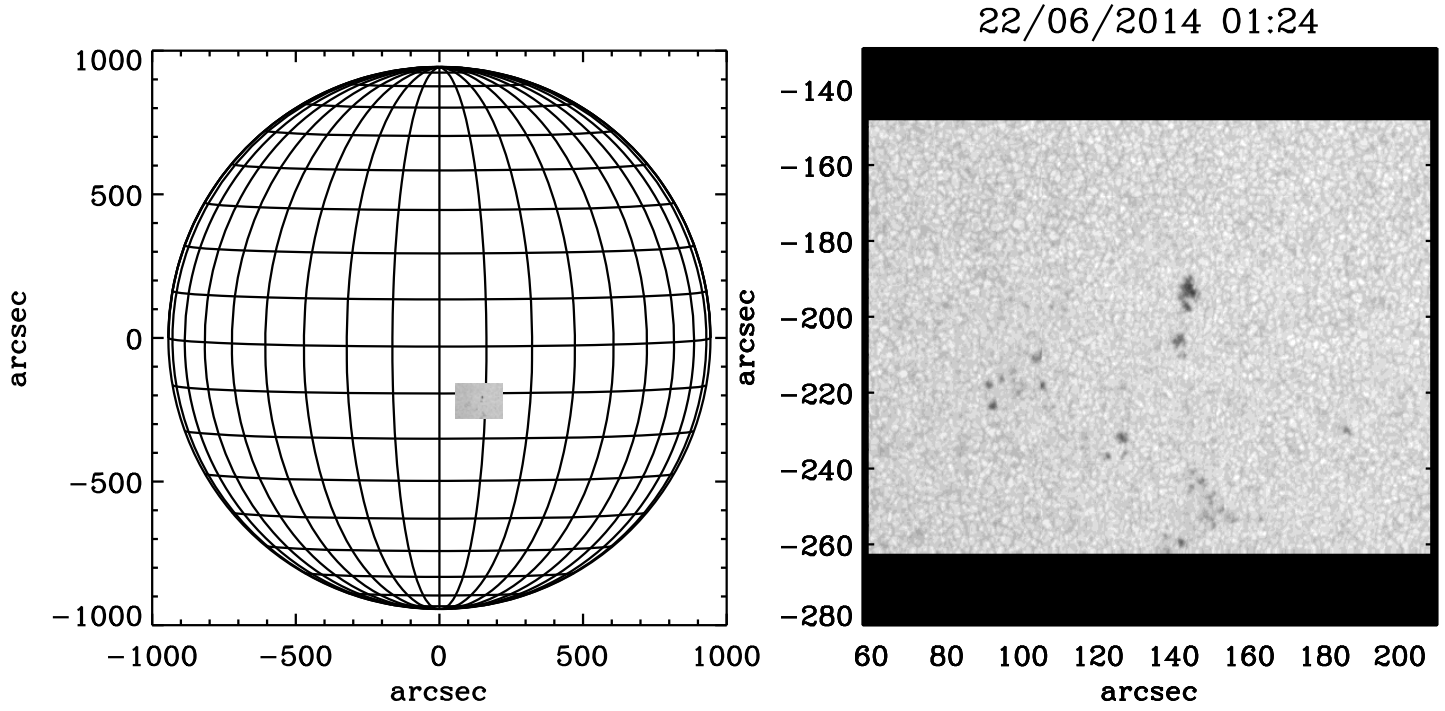

19/06/2014 20:31
arcsec
arcsec
arcsec
arcsec

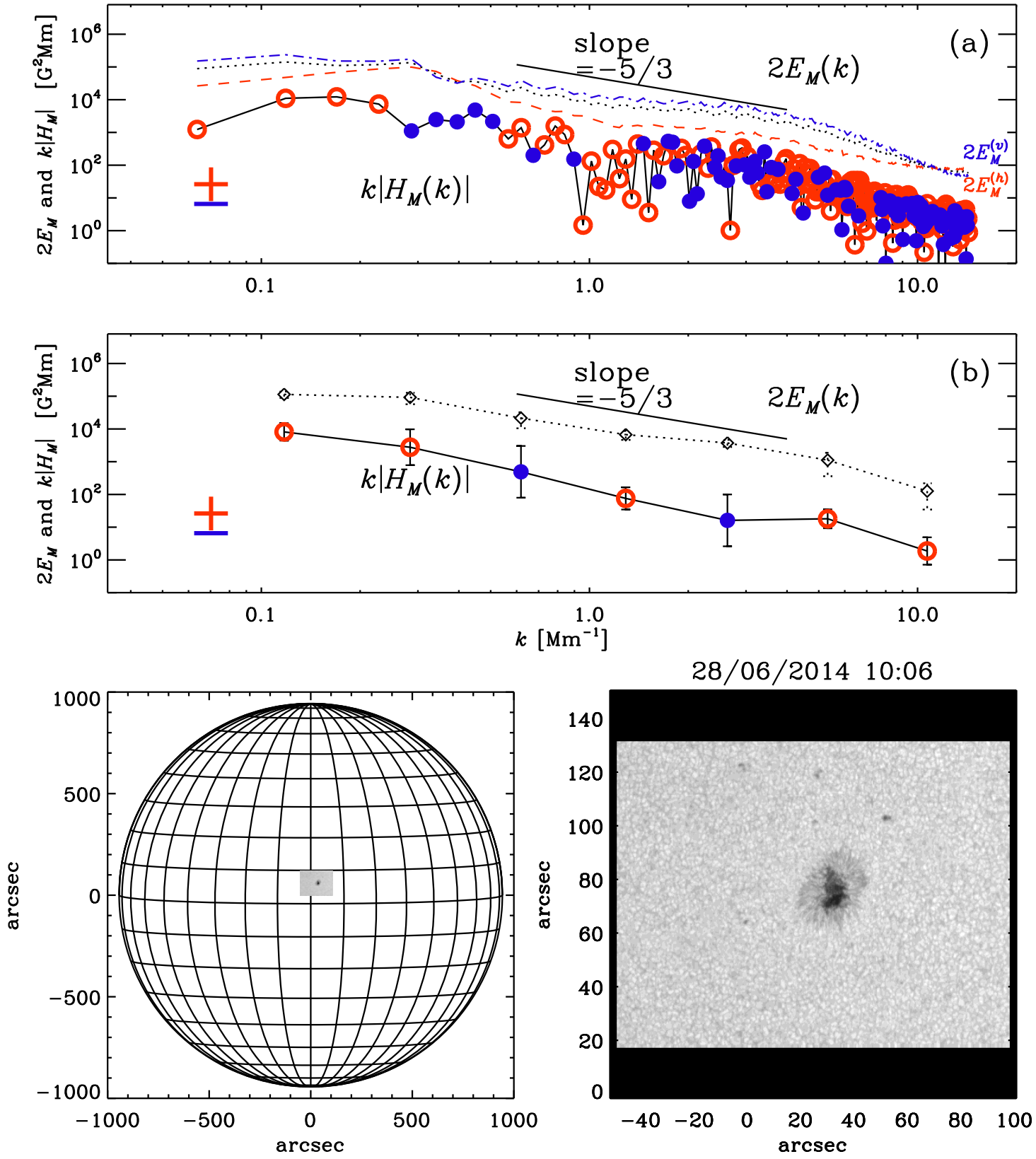

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
21/06/2014 20:29
arcsec

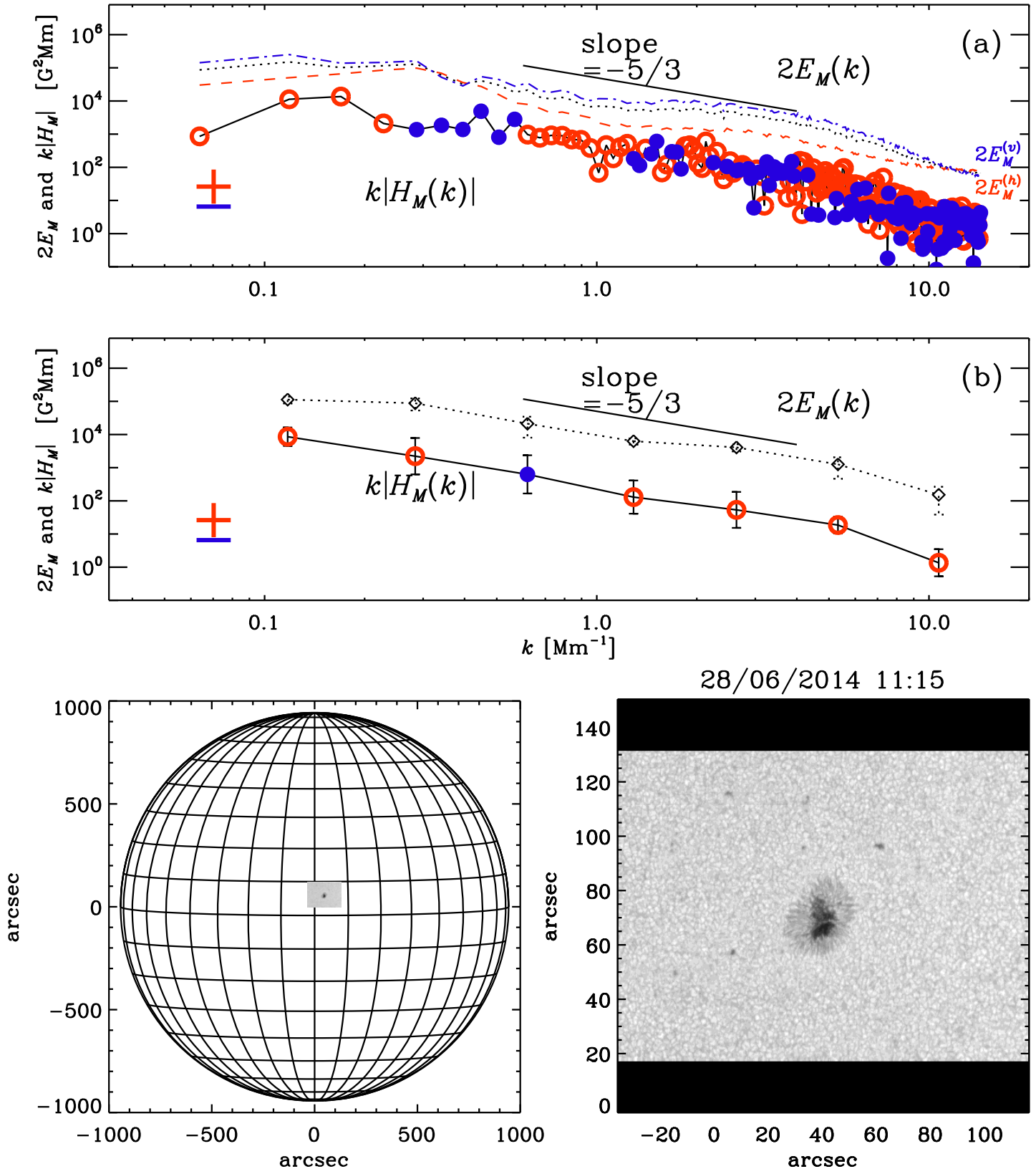

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
21/06/2014 22:08
arcsec

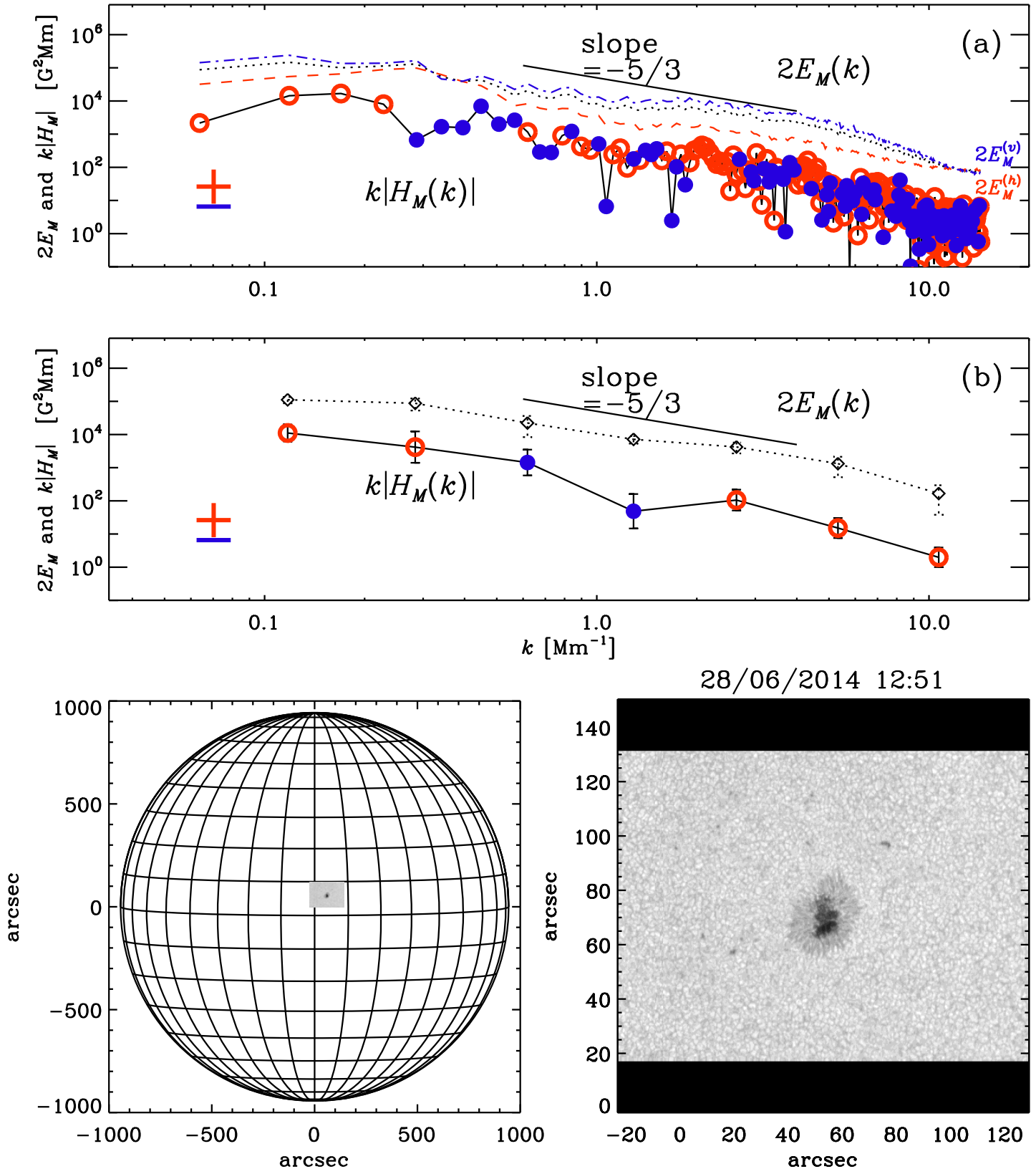

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
21/06/2014 23:46
arcsec

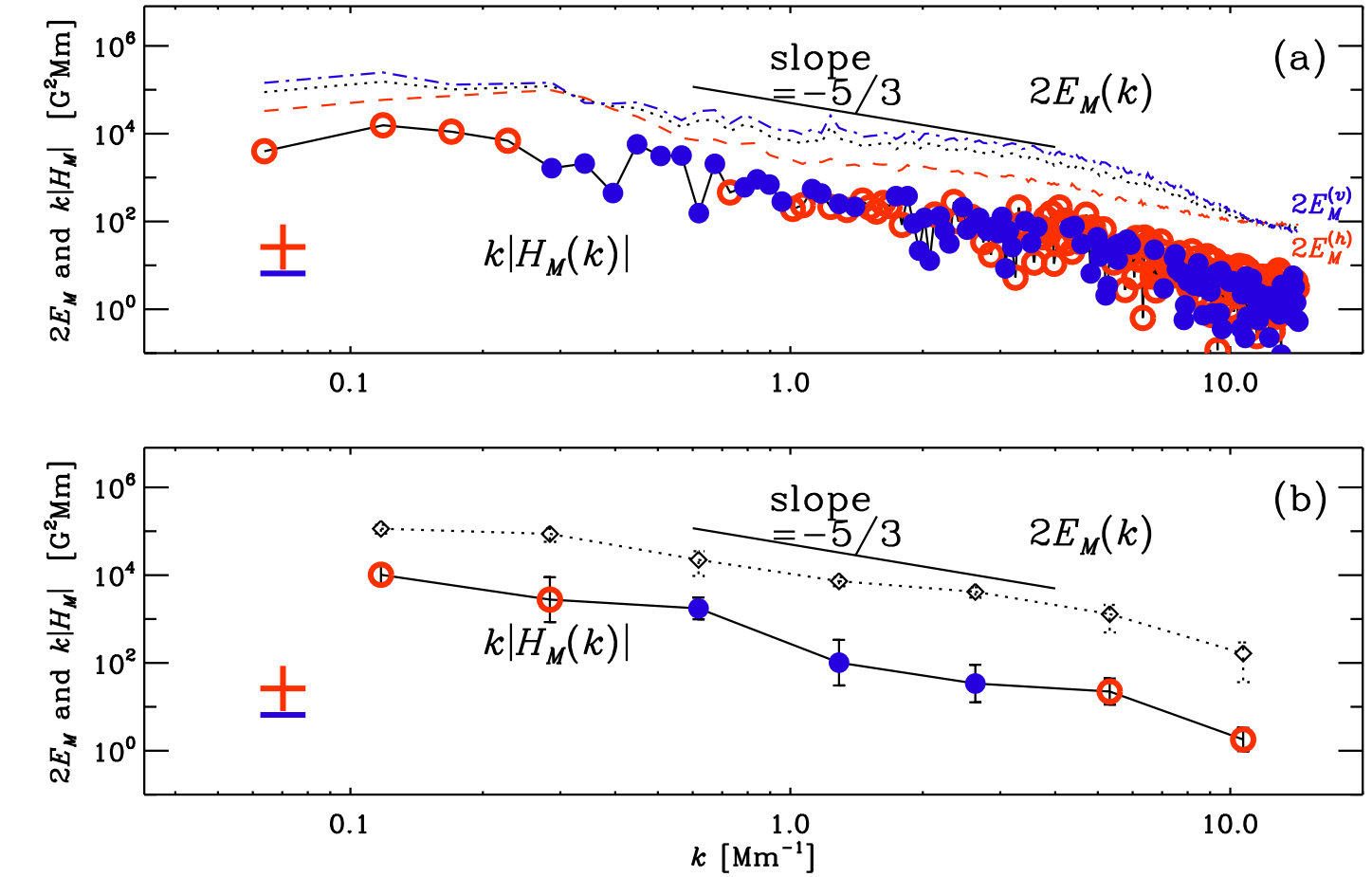

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

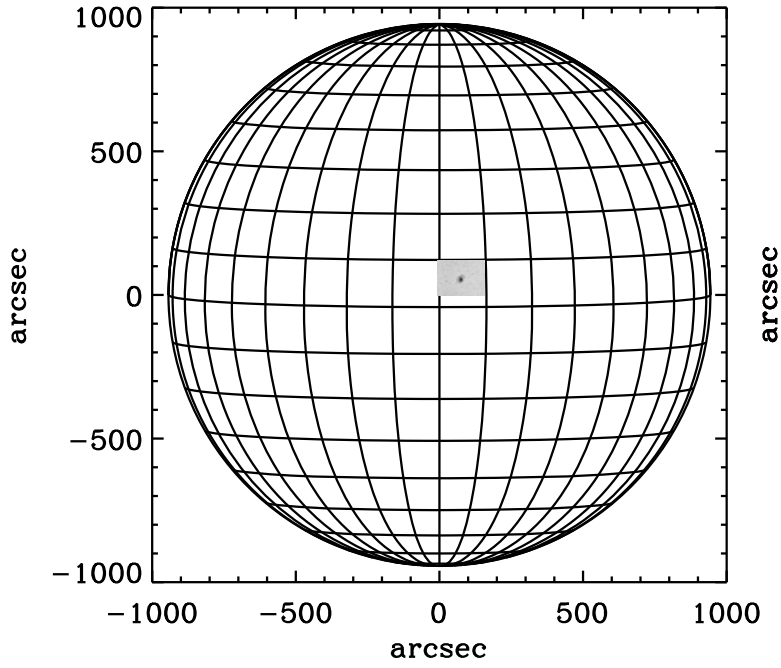

22/06/2014 01:24
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/06/2014 10:06
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/06/2014 11:15
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/06/2014 12:51
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
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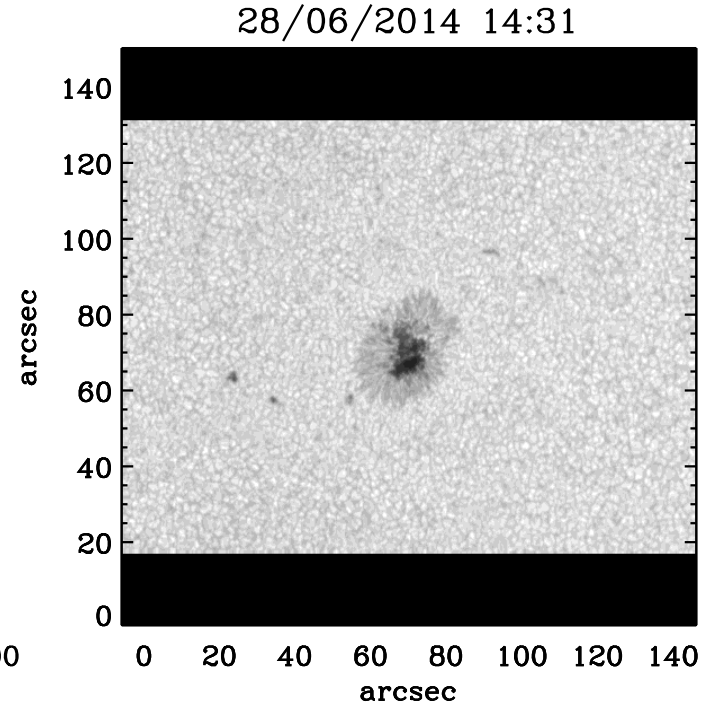
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


28/06/2014 14:31
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arcsec
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40
60
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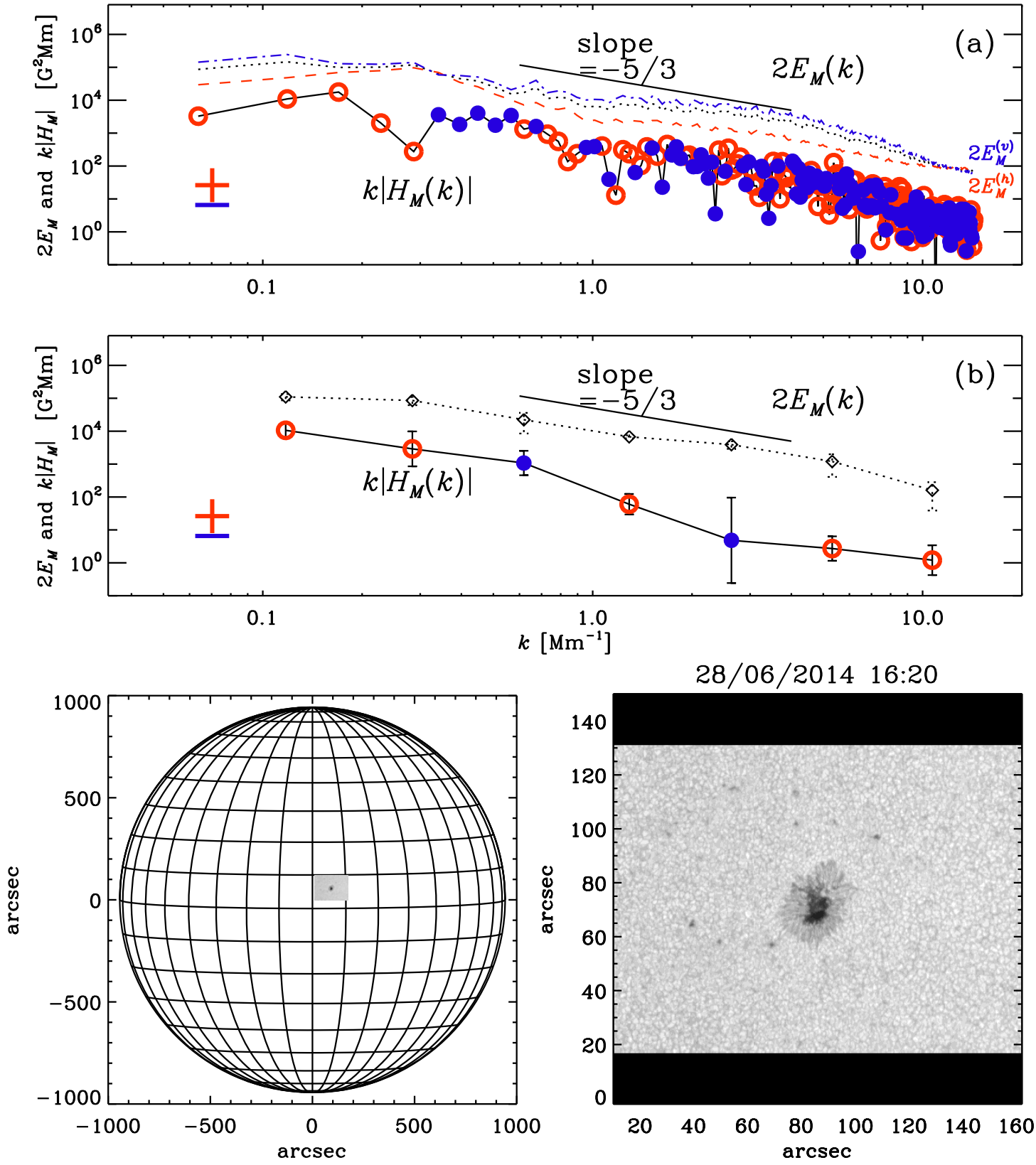
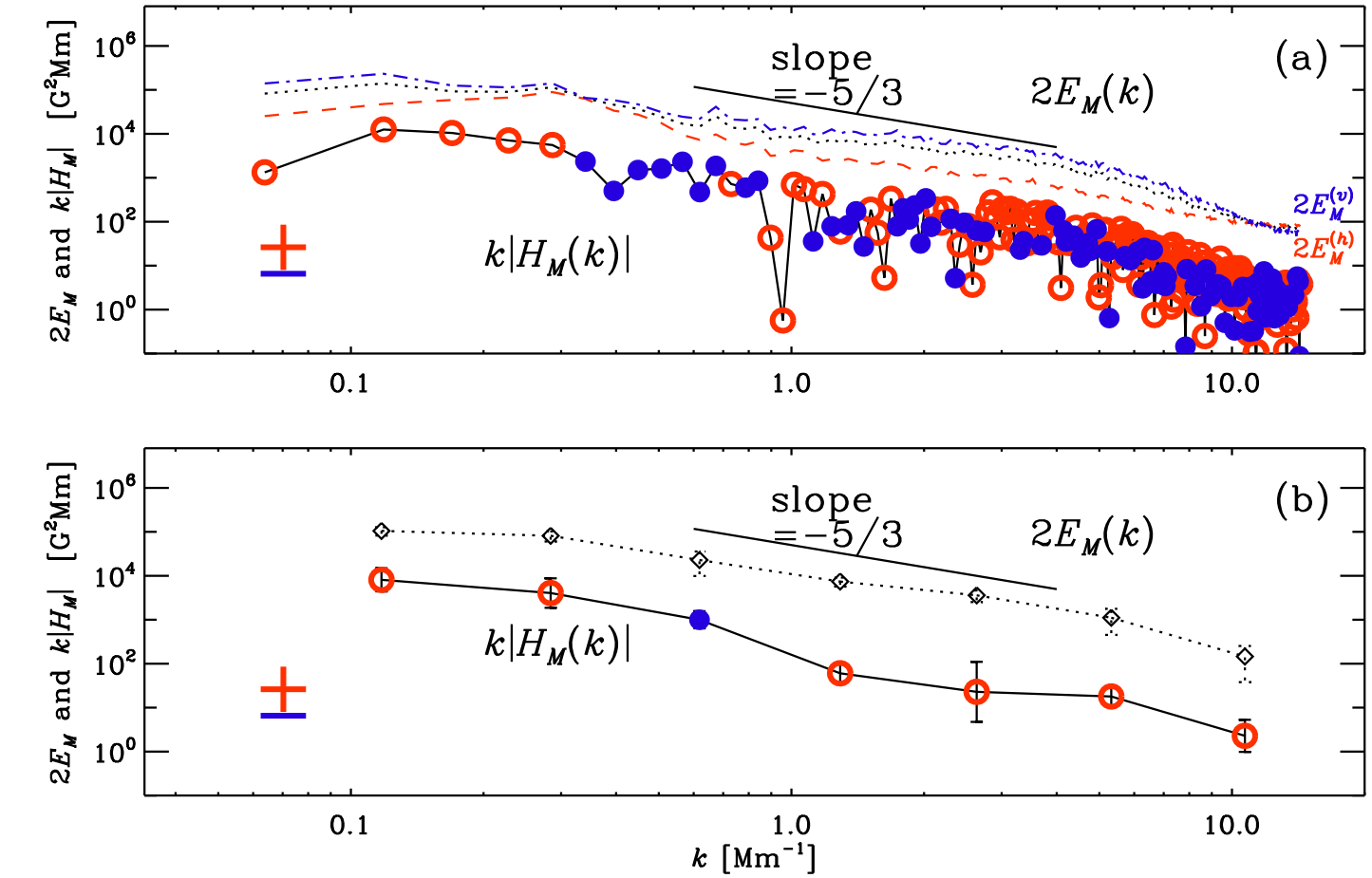
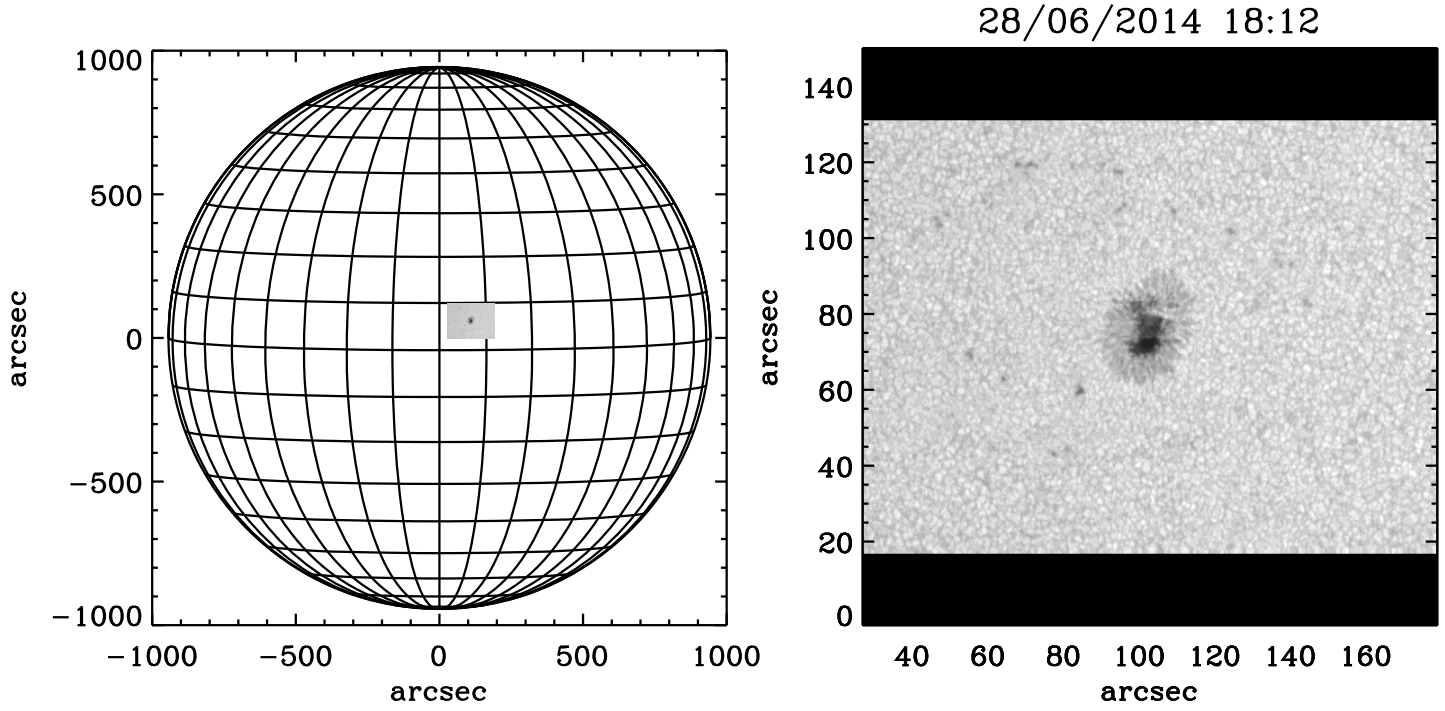
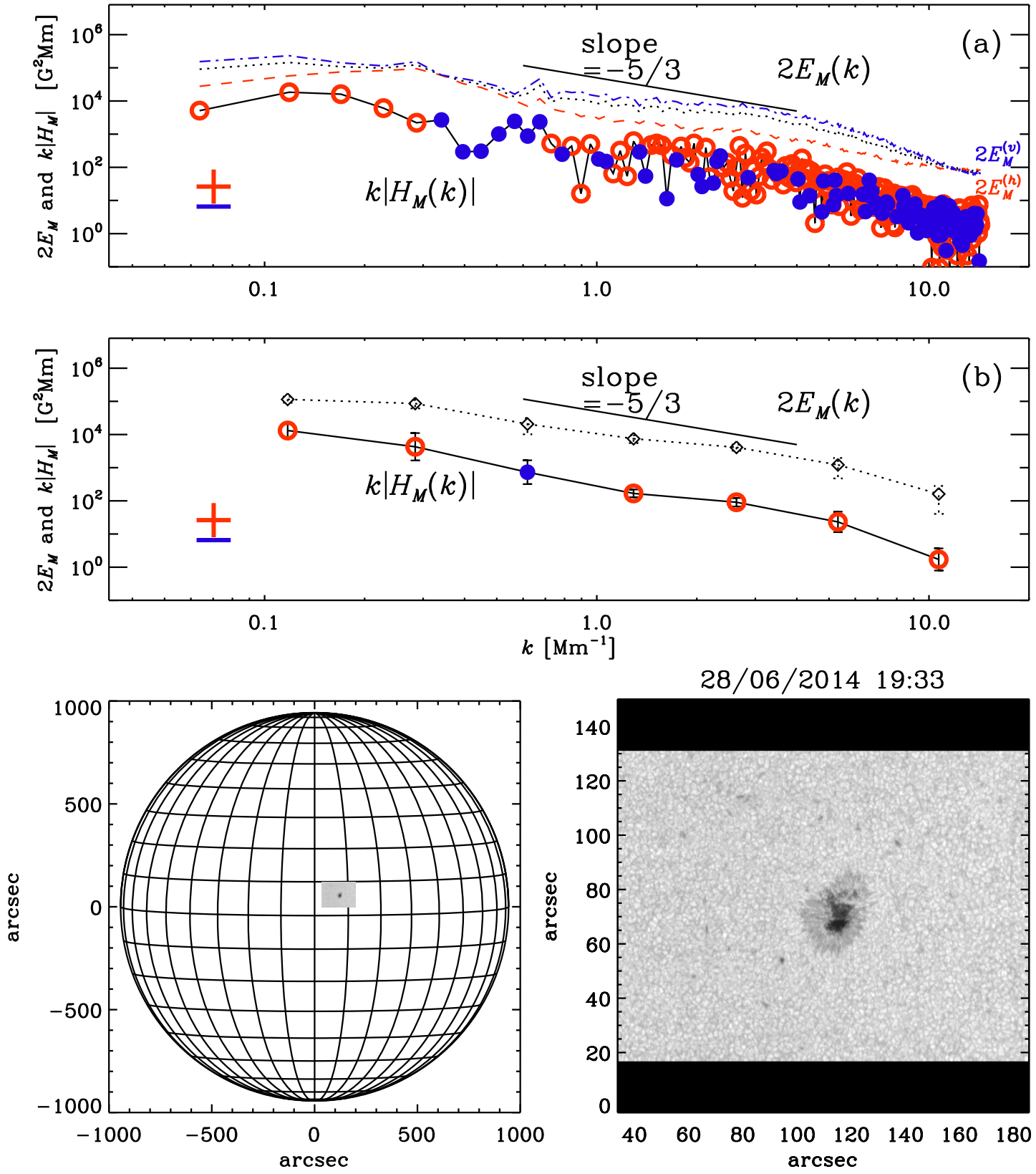
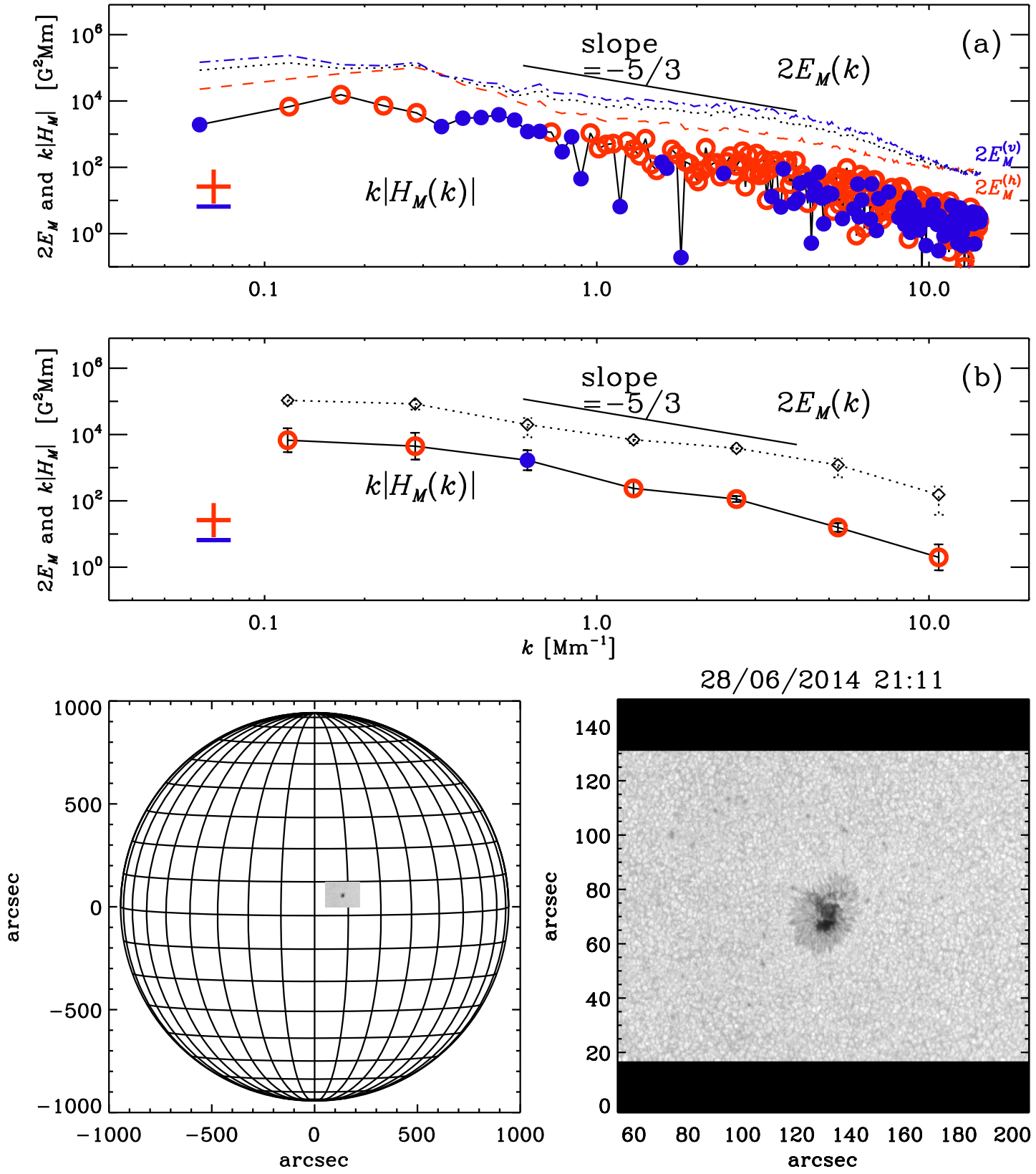
100
120
140
arcsec

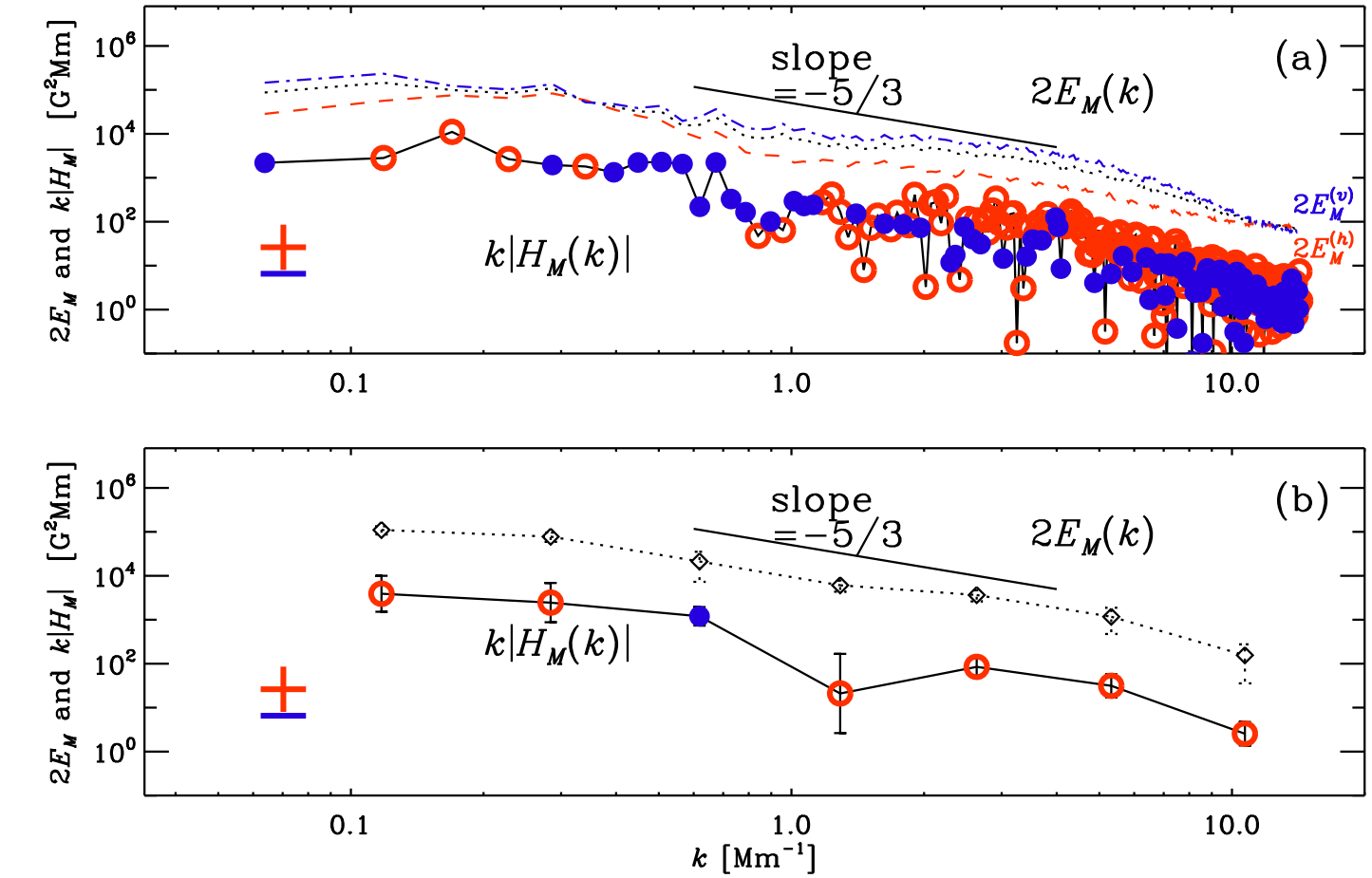

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/06/2014 16:20
arcsec
arcsec
arcsec
arcsec

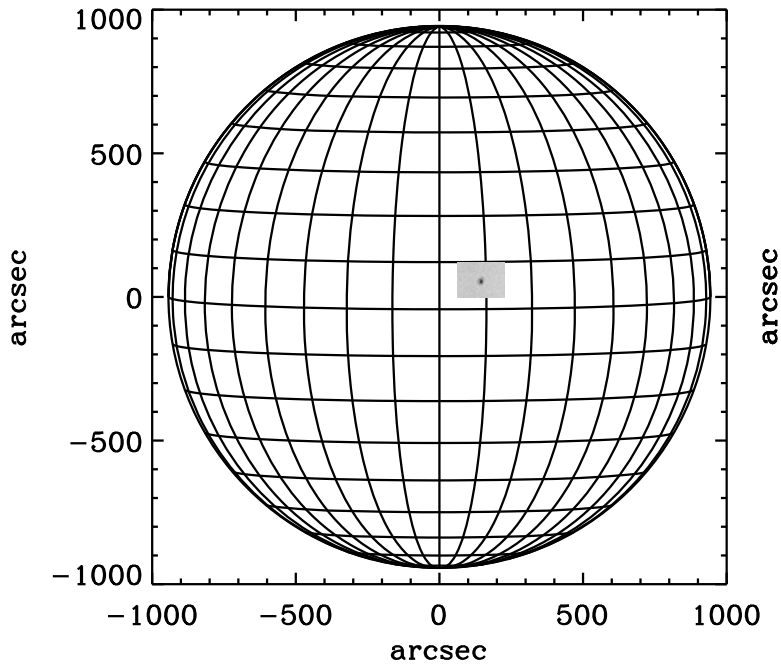

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

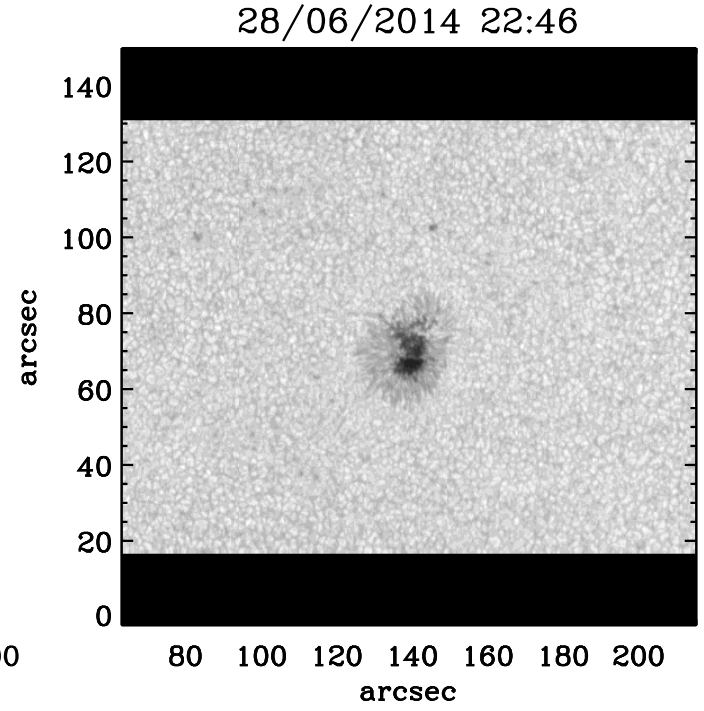

28/06/2014 18:12
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/06/2014 19:33
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
28/06/2014 21:11
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


28/06/2014 22:46
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120
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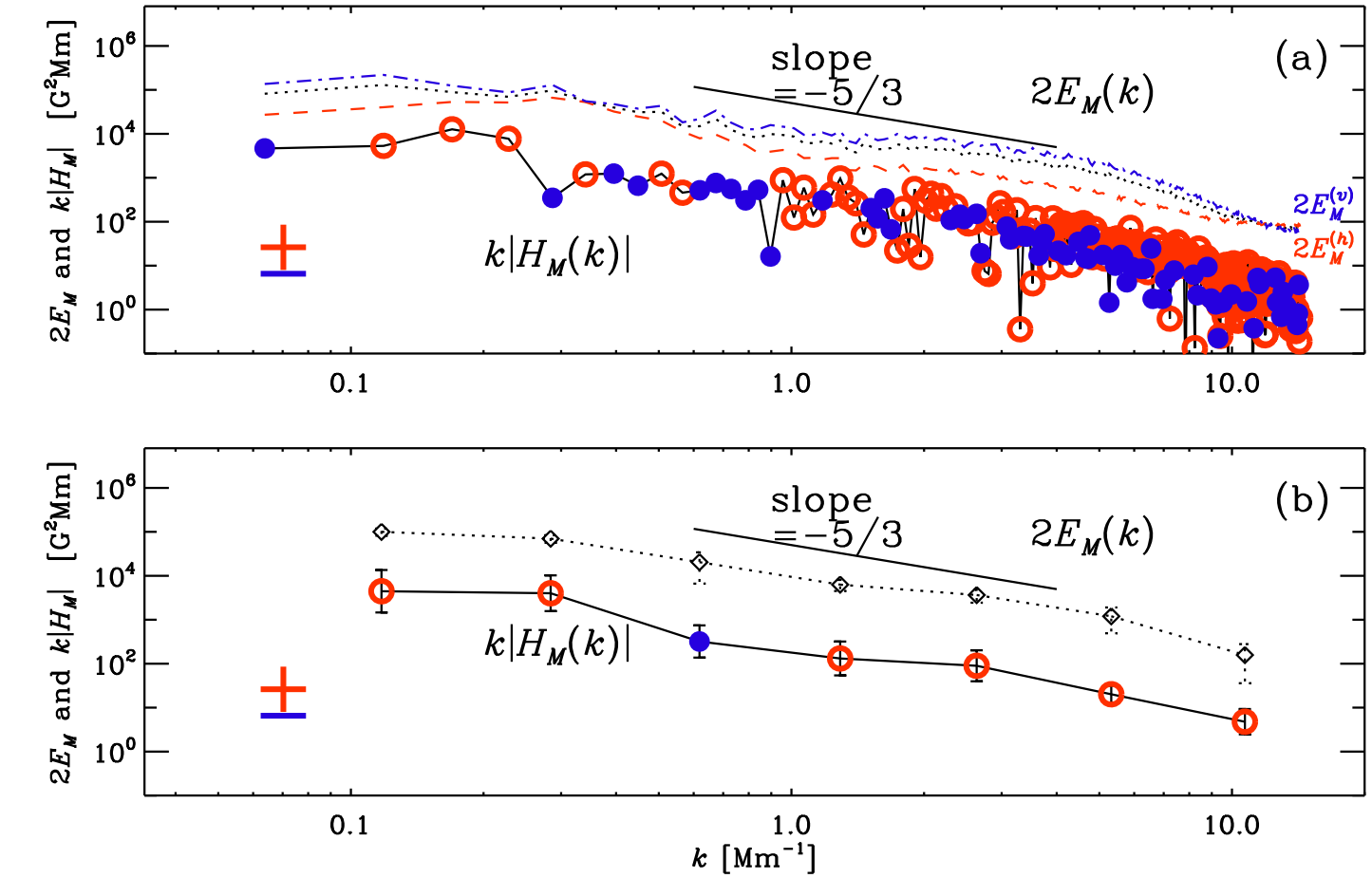
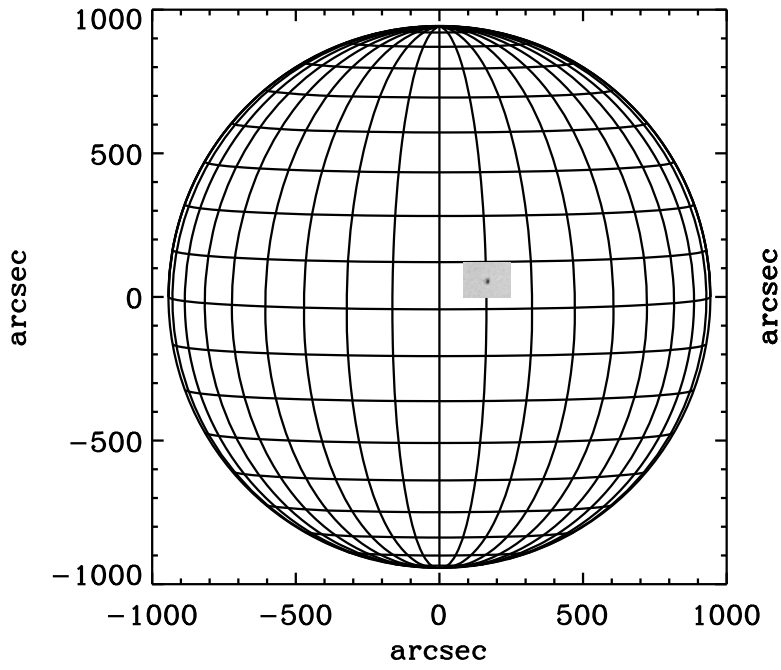
60
40
20
0
arcsec
80
100
120
140
160
180
200
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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−500
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arcsec
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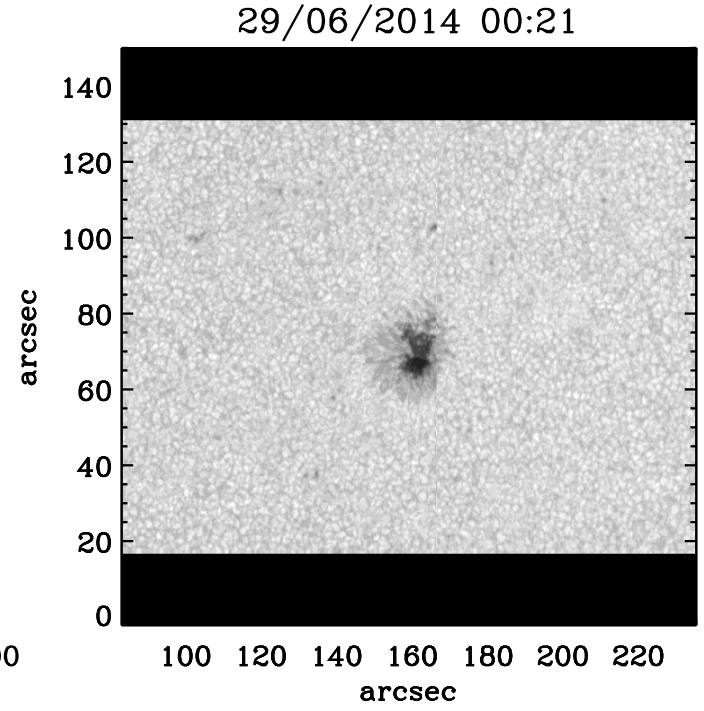
−500
0
500
1000
arcsec


29/06/2014 00:21
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arcsec
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140
160
180
200
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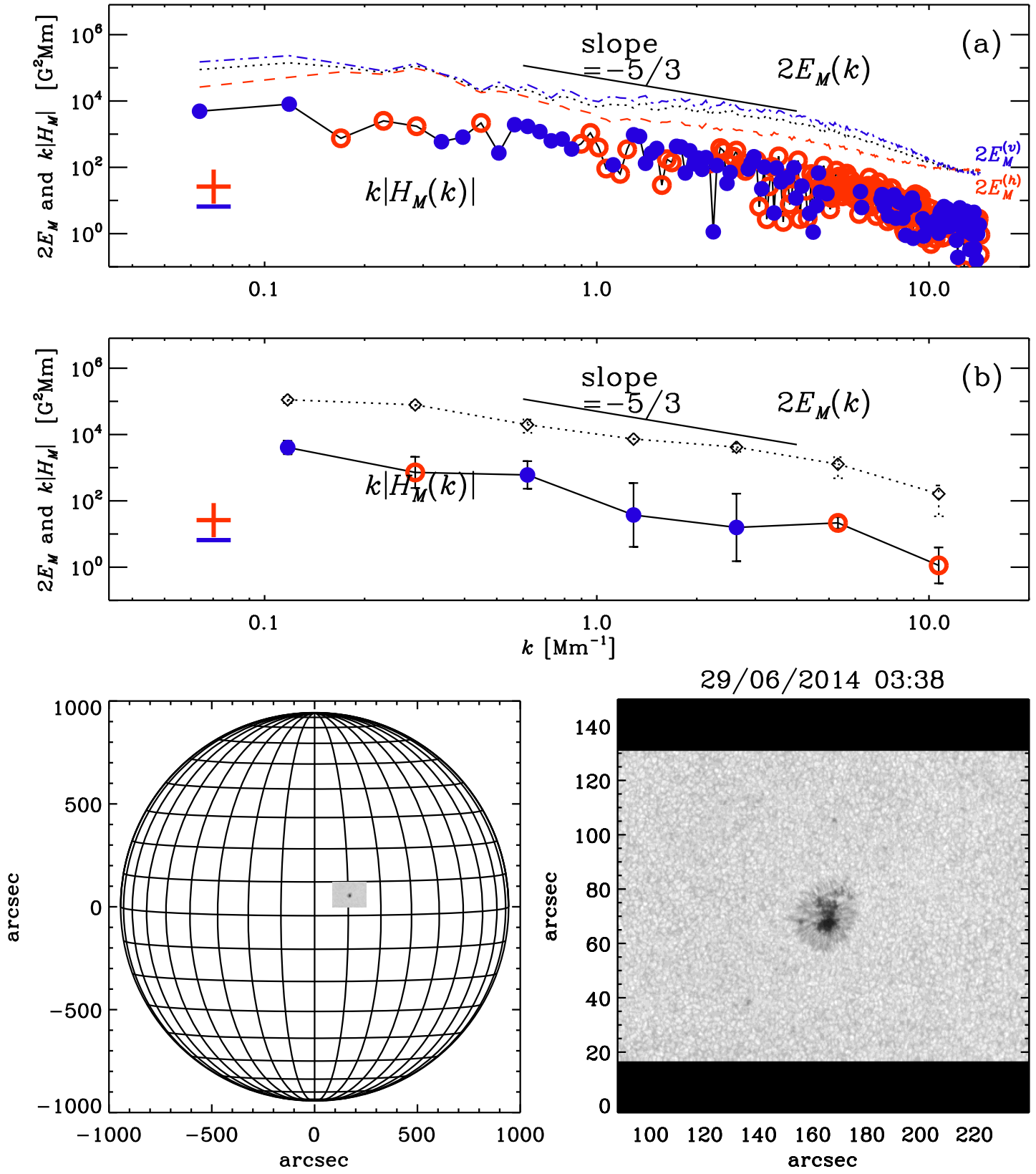
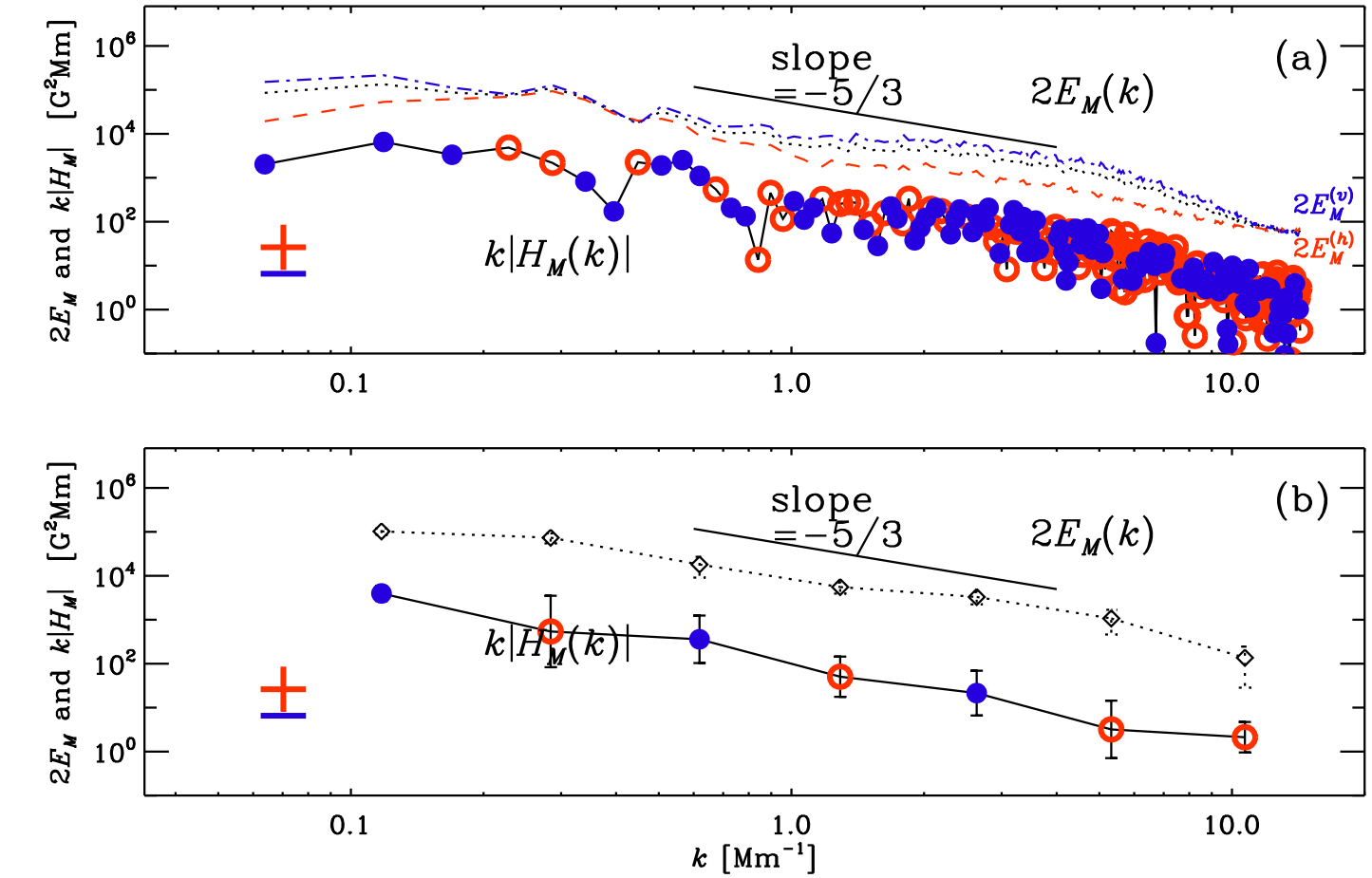
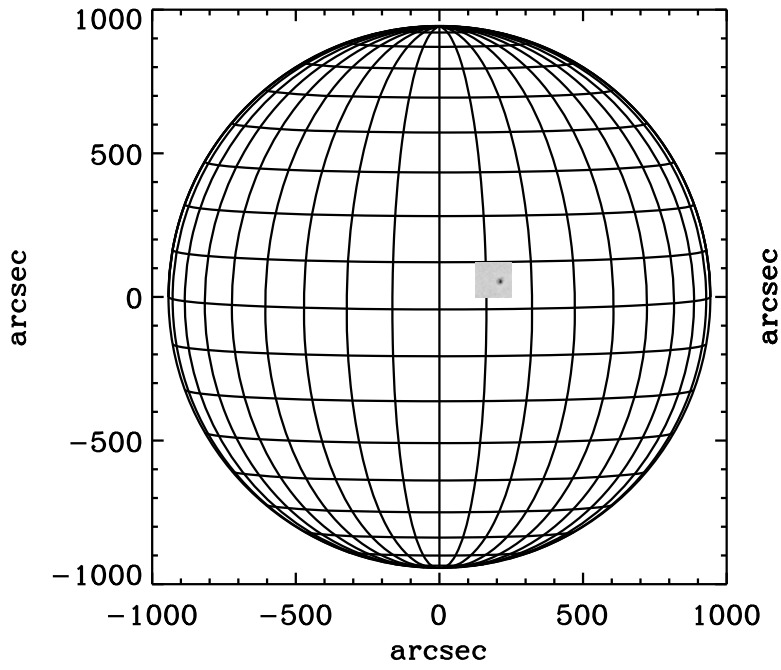
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/06/2014 03:38
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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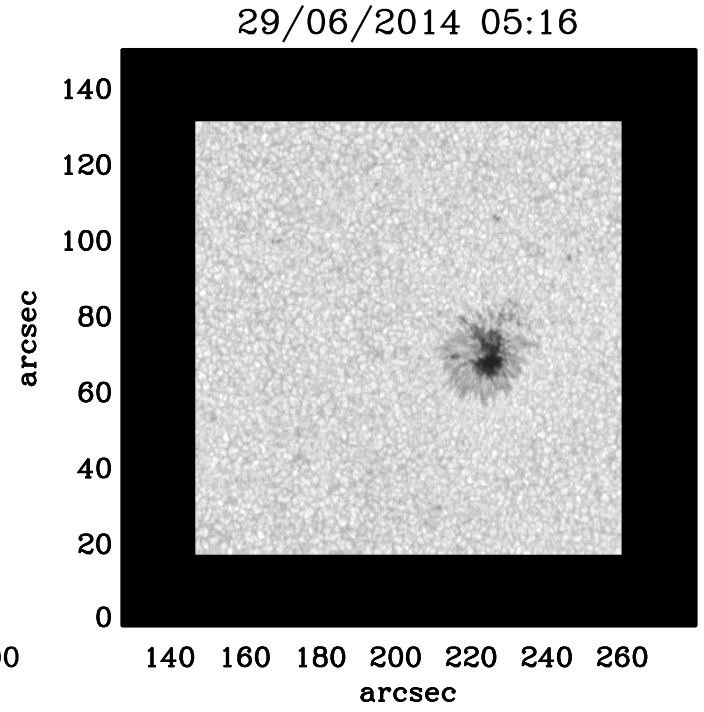
arcsec
−1000
−500
0
500
1000
arcsec


29/06/2014 05:16
140
120
100
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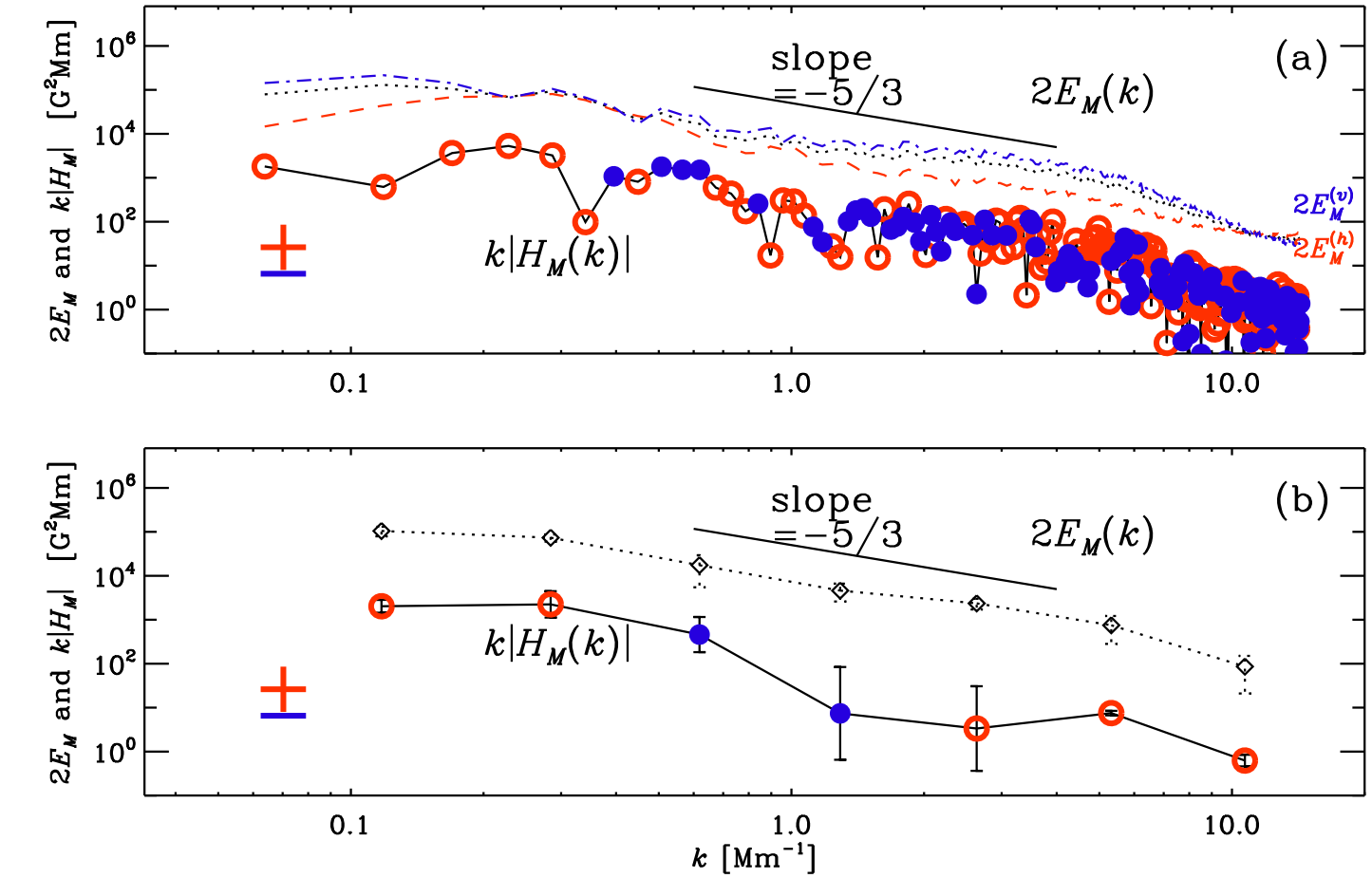
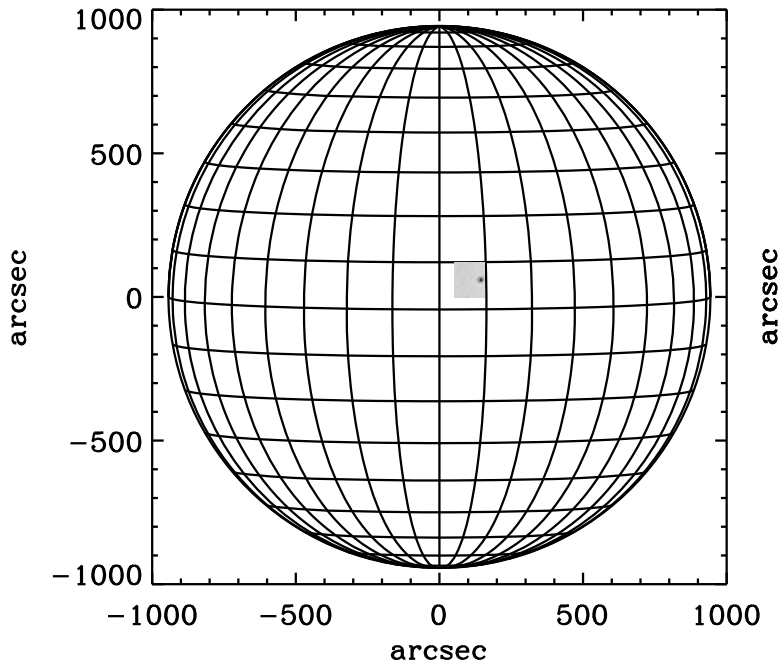
60
40
20
0
arcsec
140
160
180
200
220
240
260
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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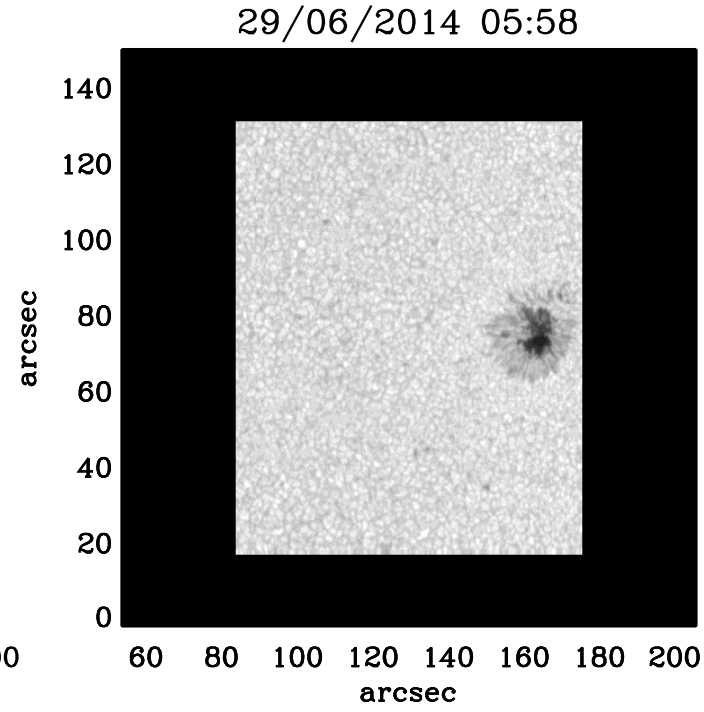
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


29/06/2014 05:58
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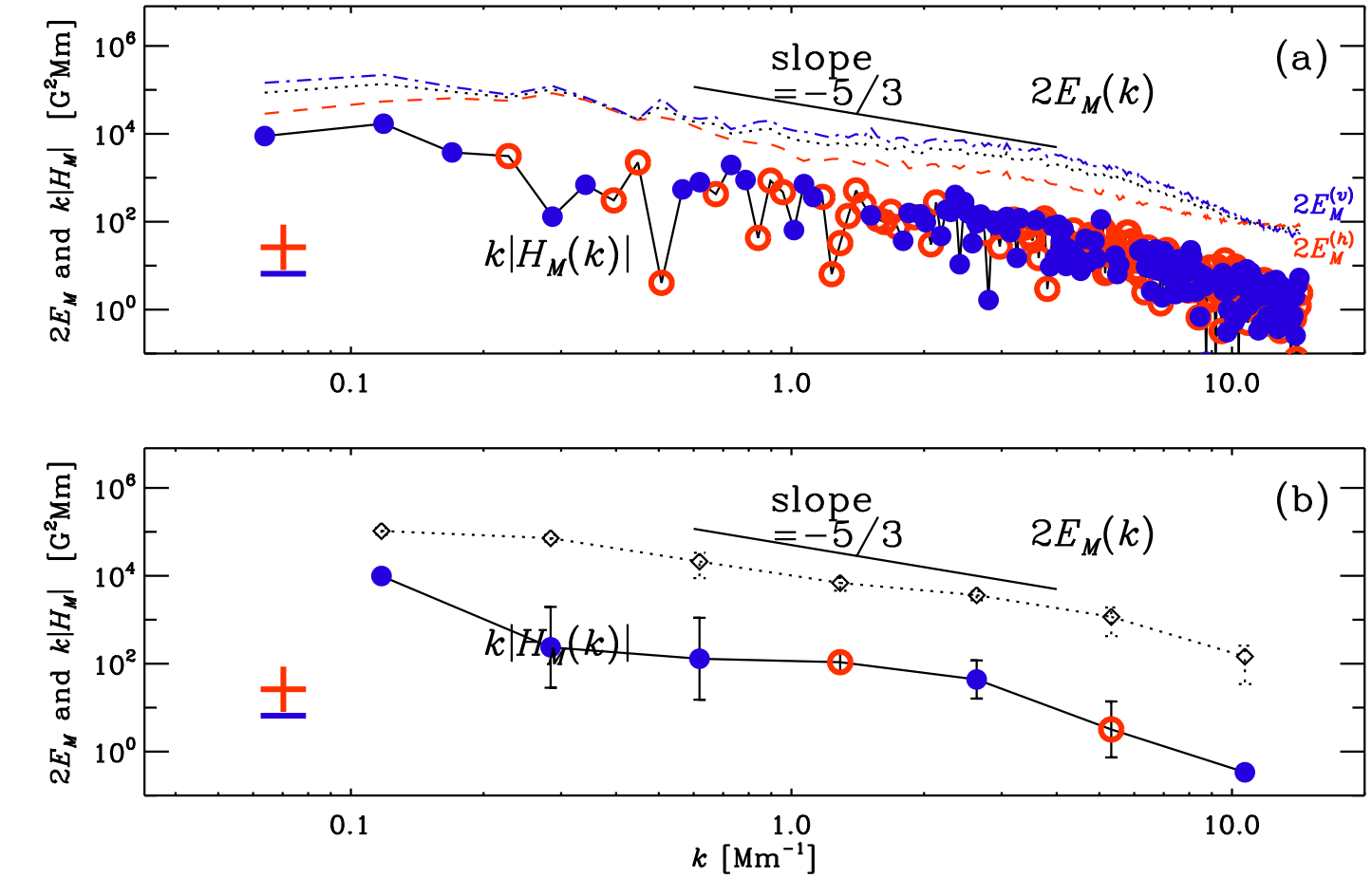
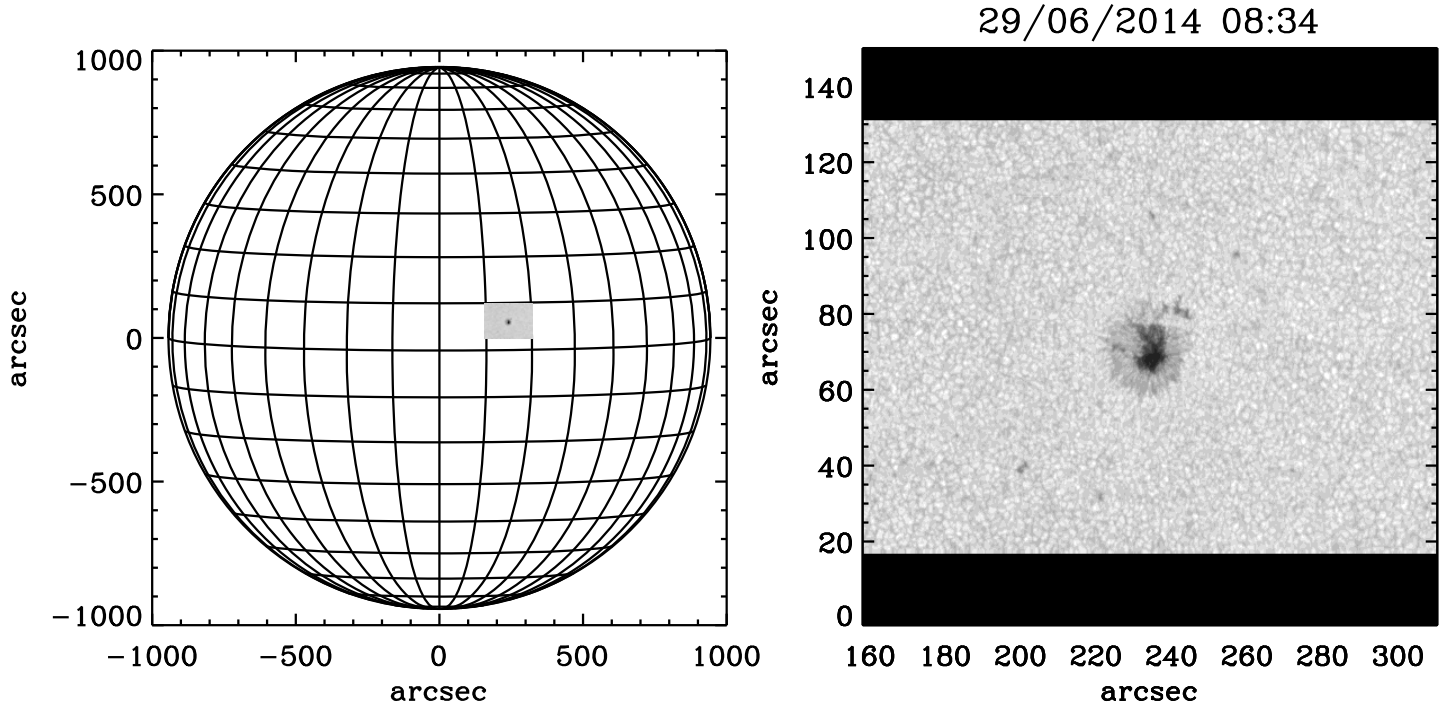
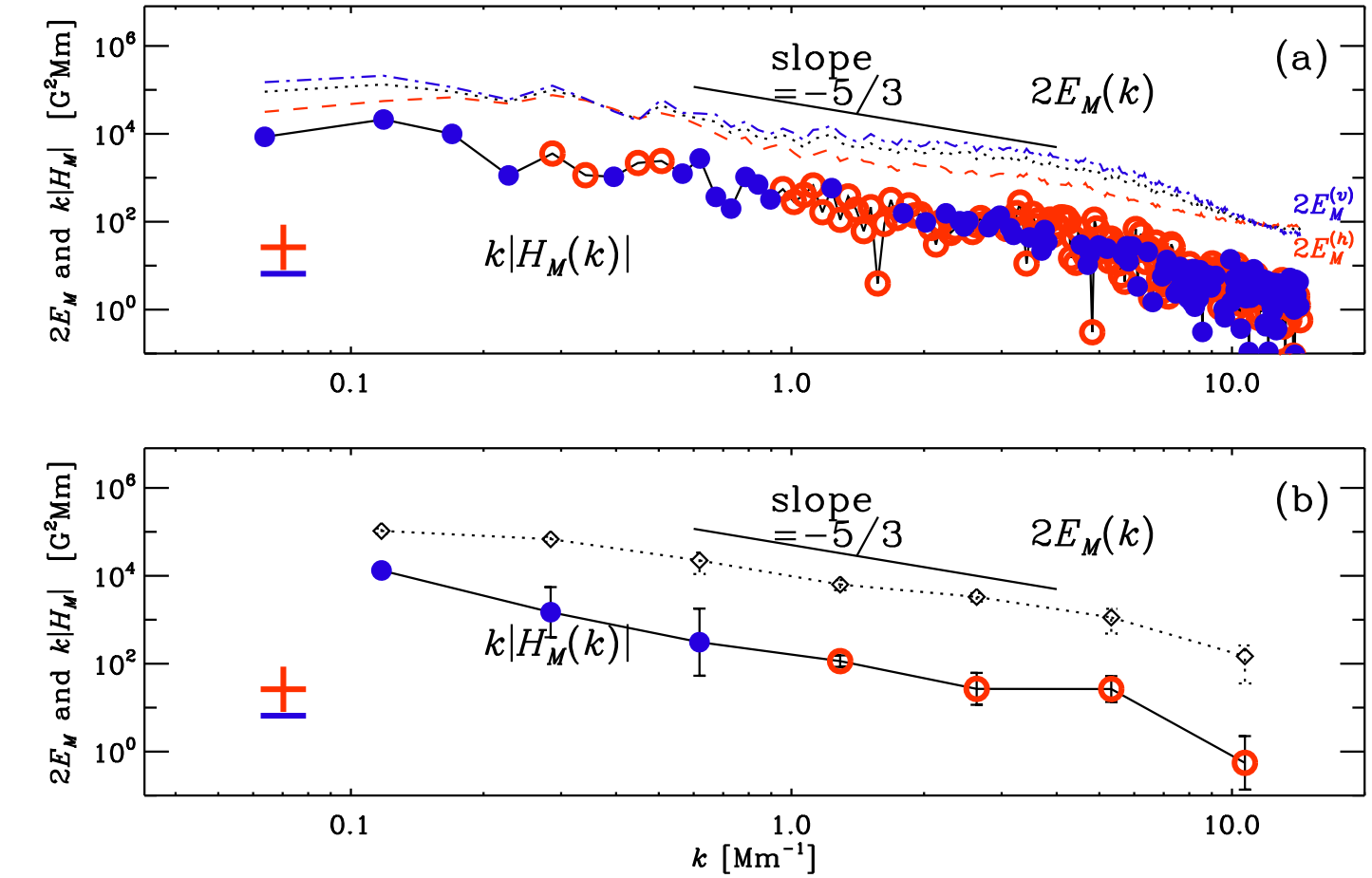
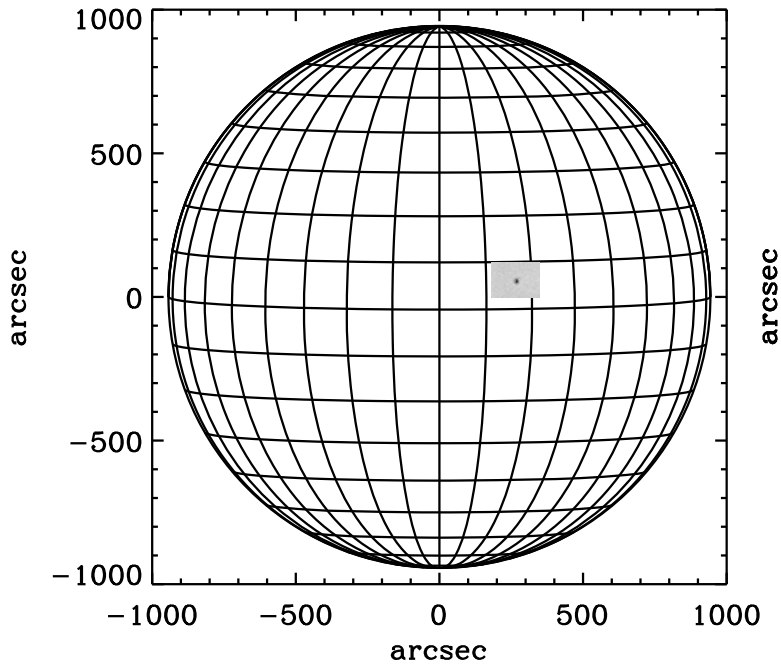
100
80
60
40
20
0
arcsec
60
80
100
120
140
160
180
200
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


29/06/2014 08:34
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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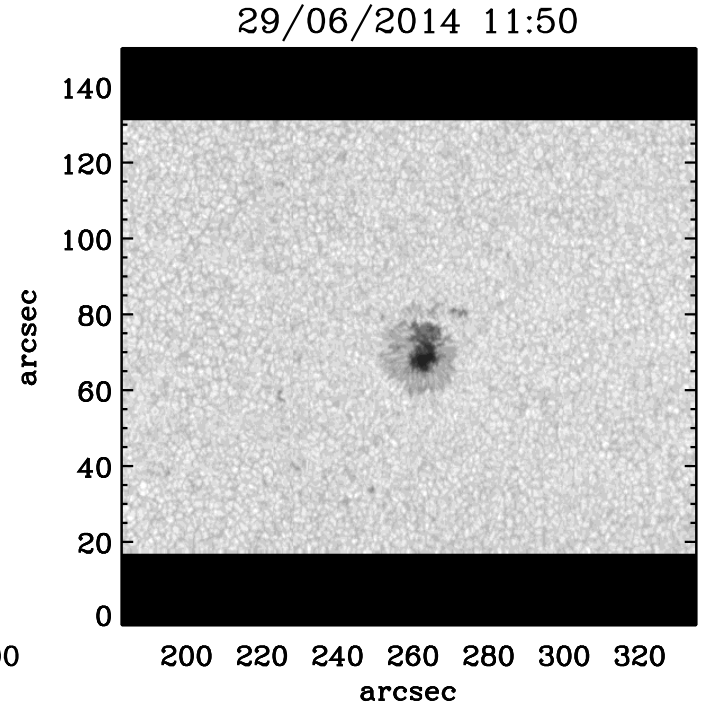
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


29/06/2014 11:50
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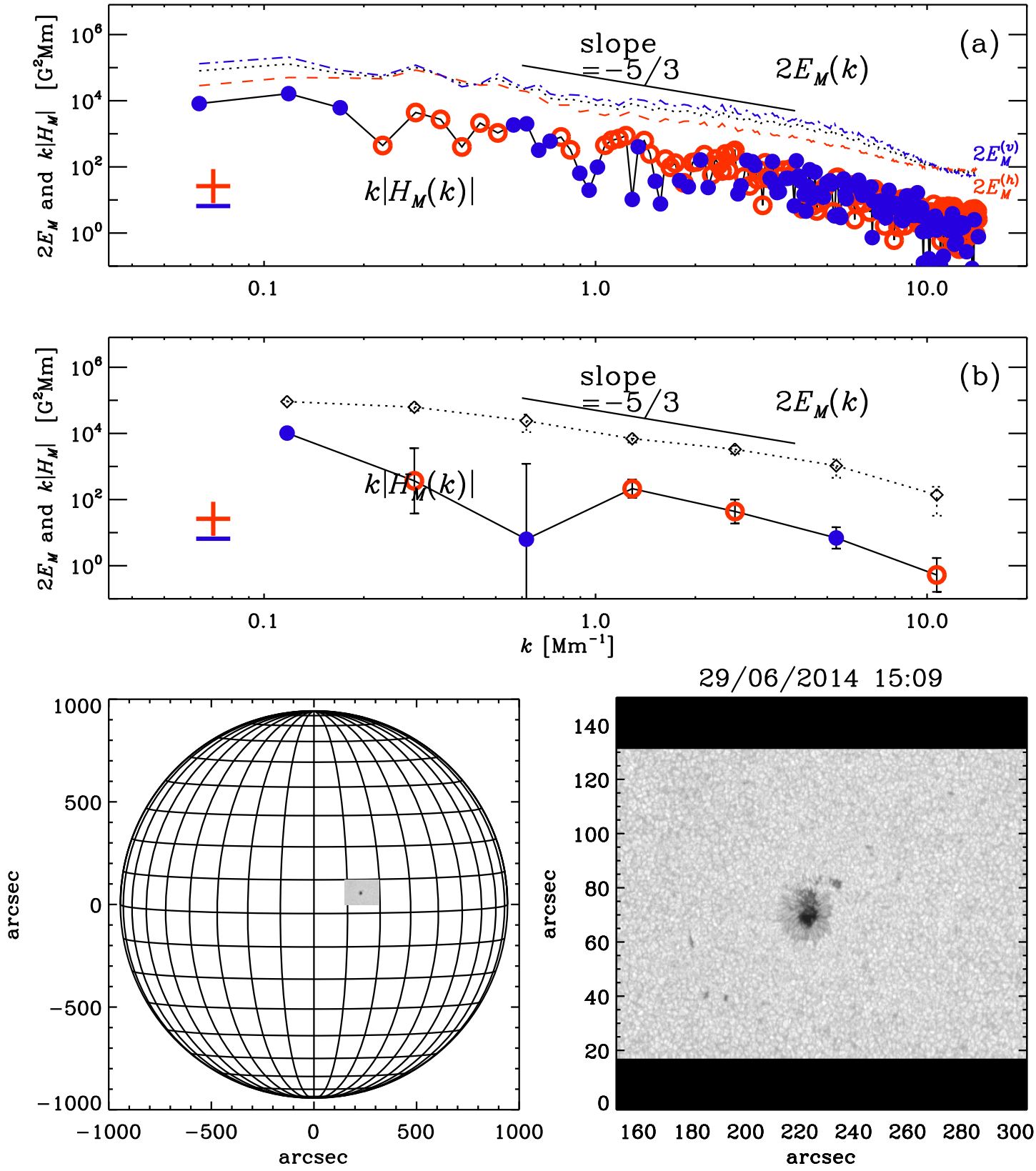
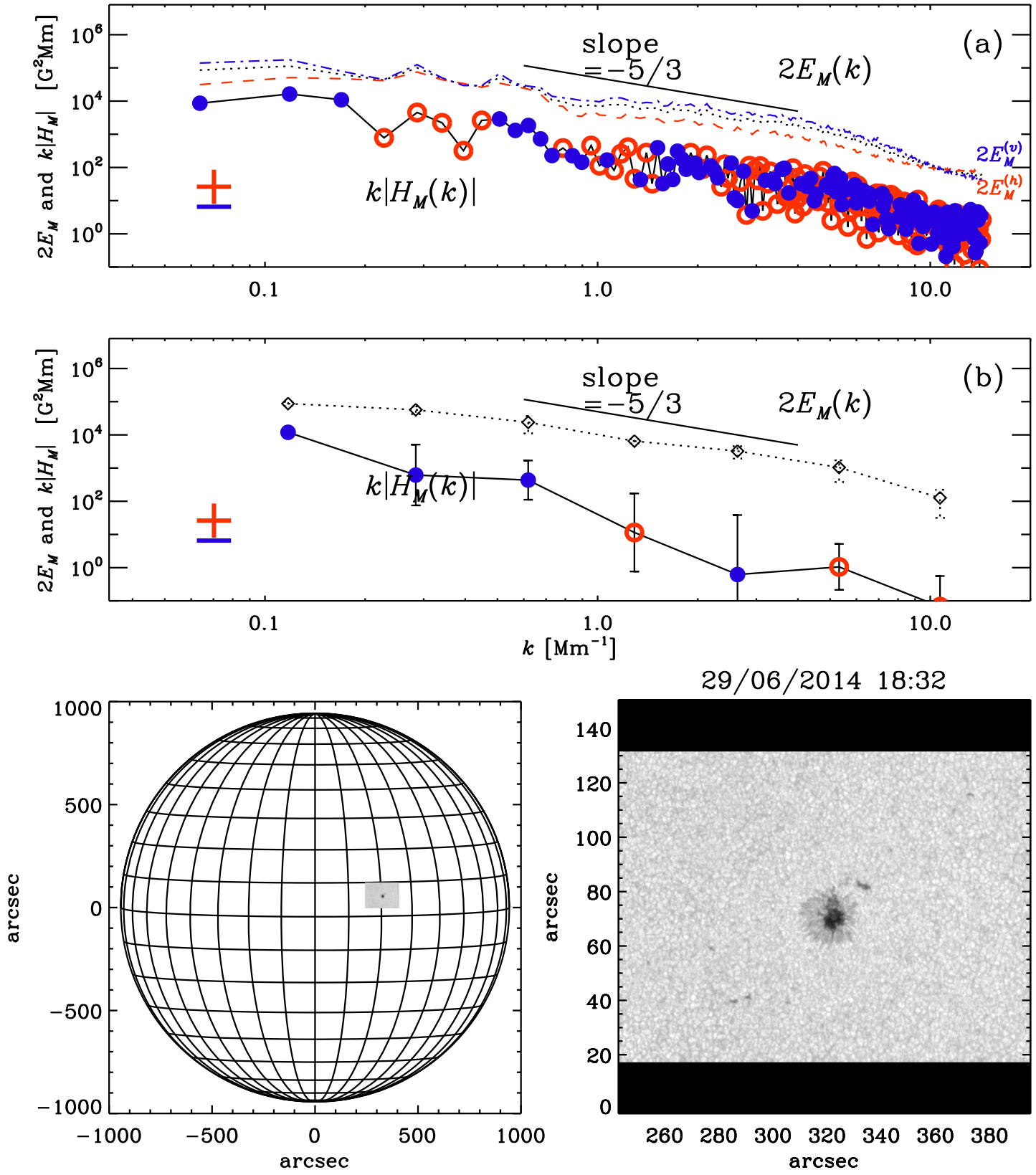
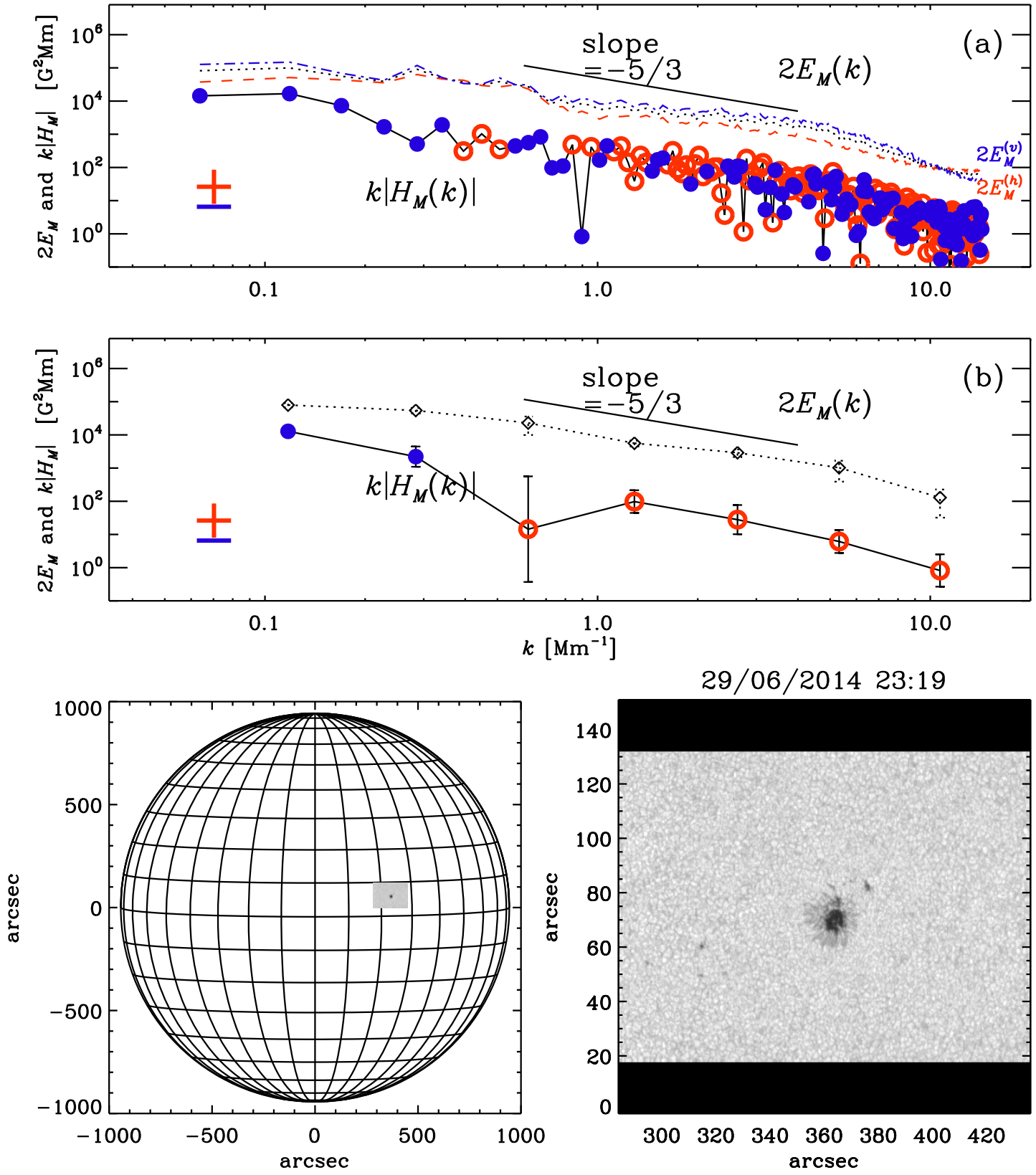
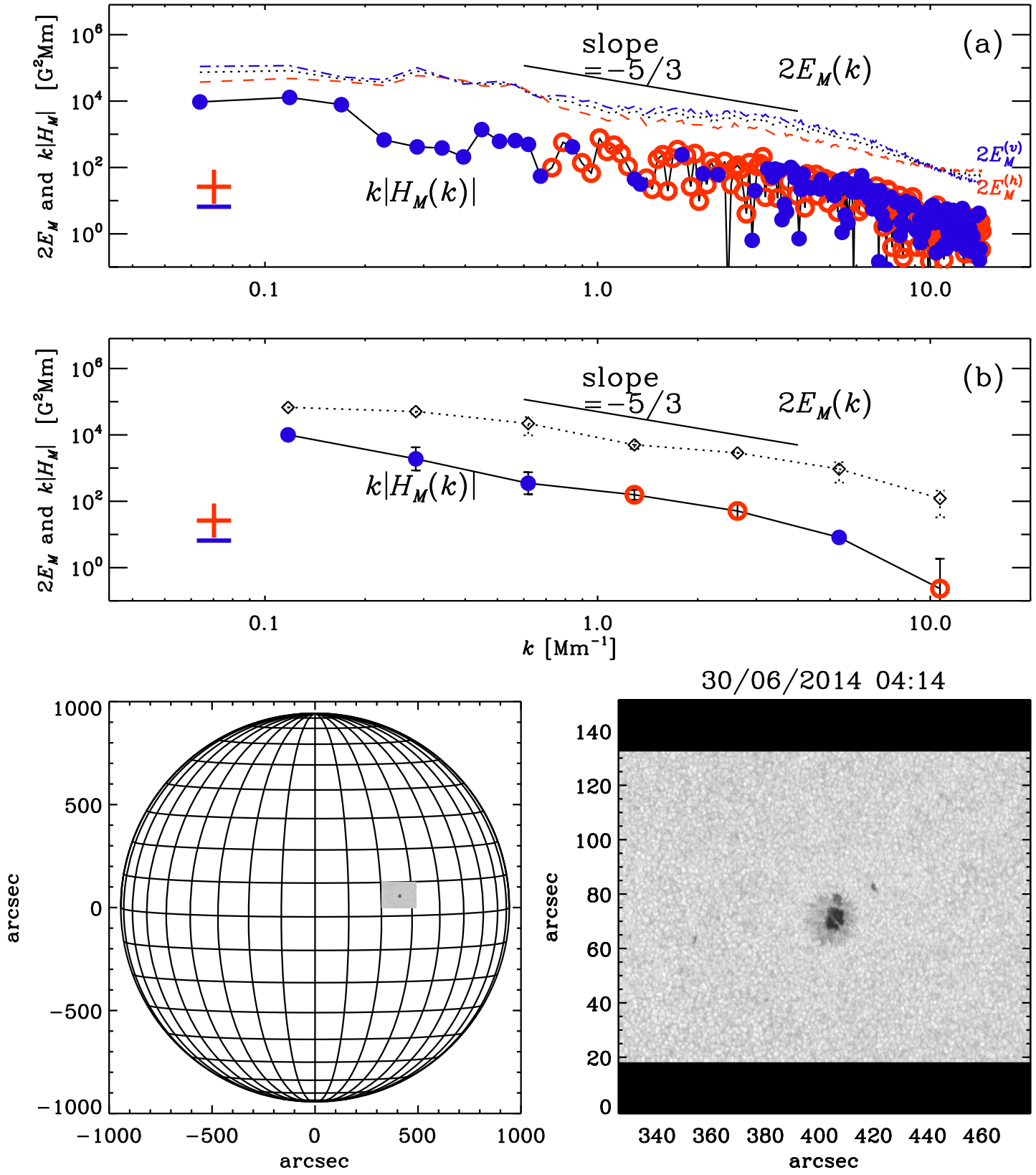
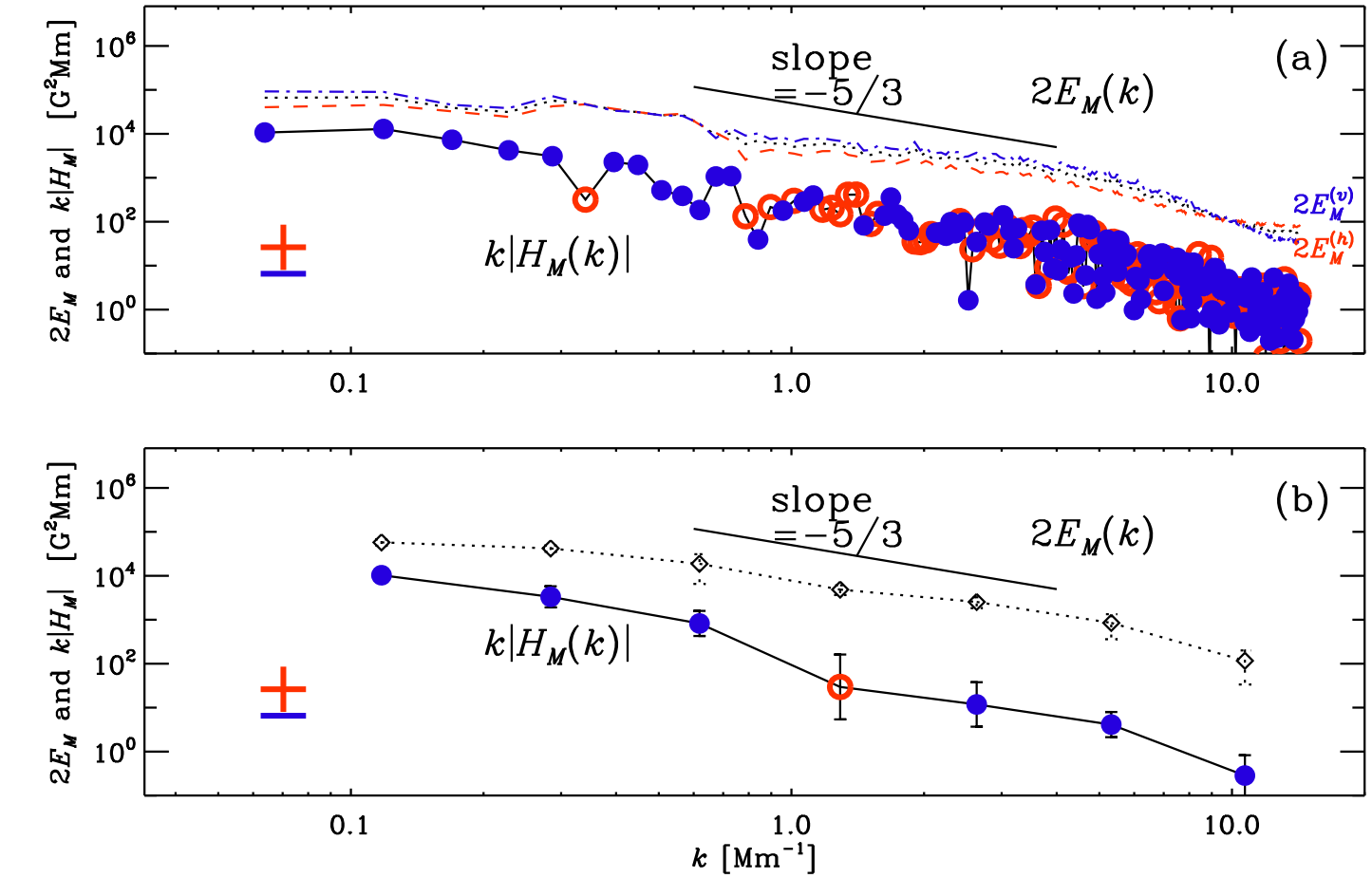
120
100
80
60
40
20
0
arcsec
200
220
240
260
280
300
320
arcsec

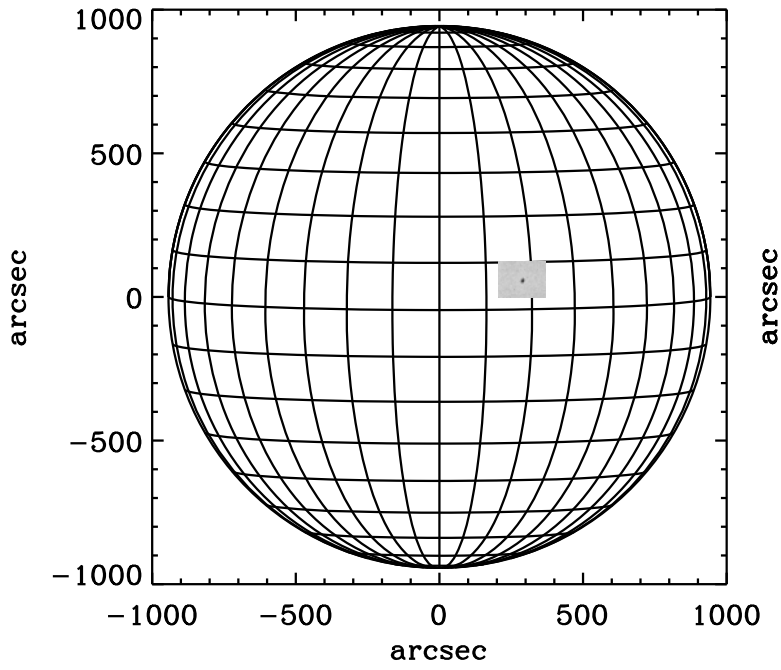

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/06/2014 15:09
arcsec

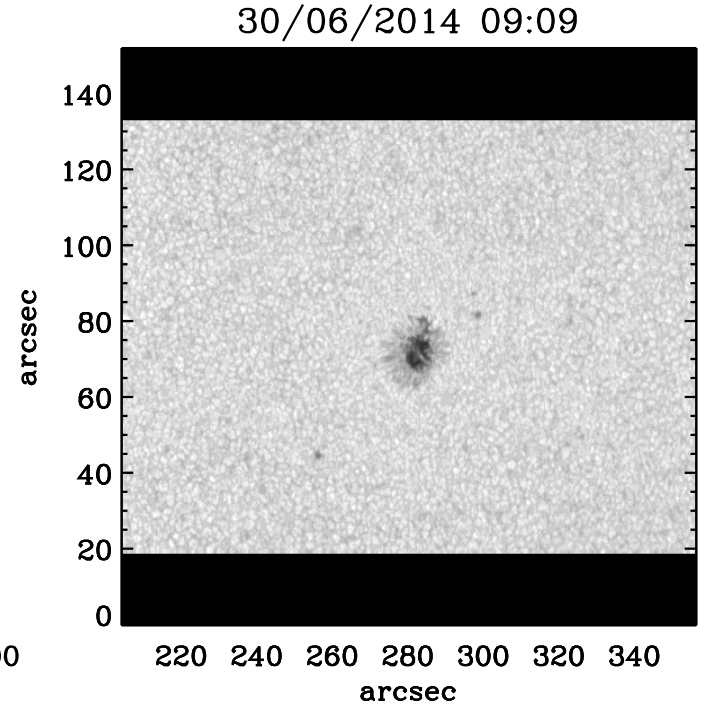

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
29/06/2014 18:32
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/06/2014 23:19
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
30/06/2014 04:14
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


30/06/2014 09:09
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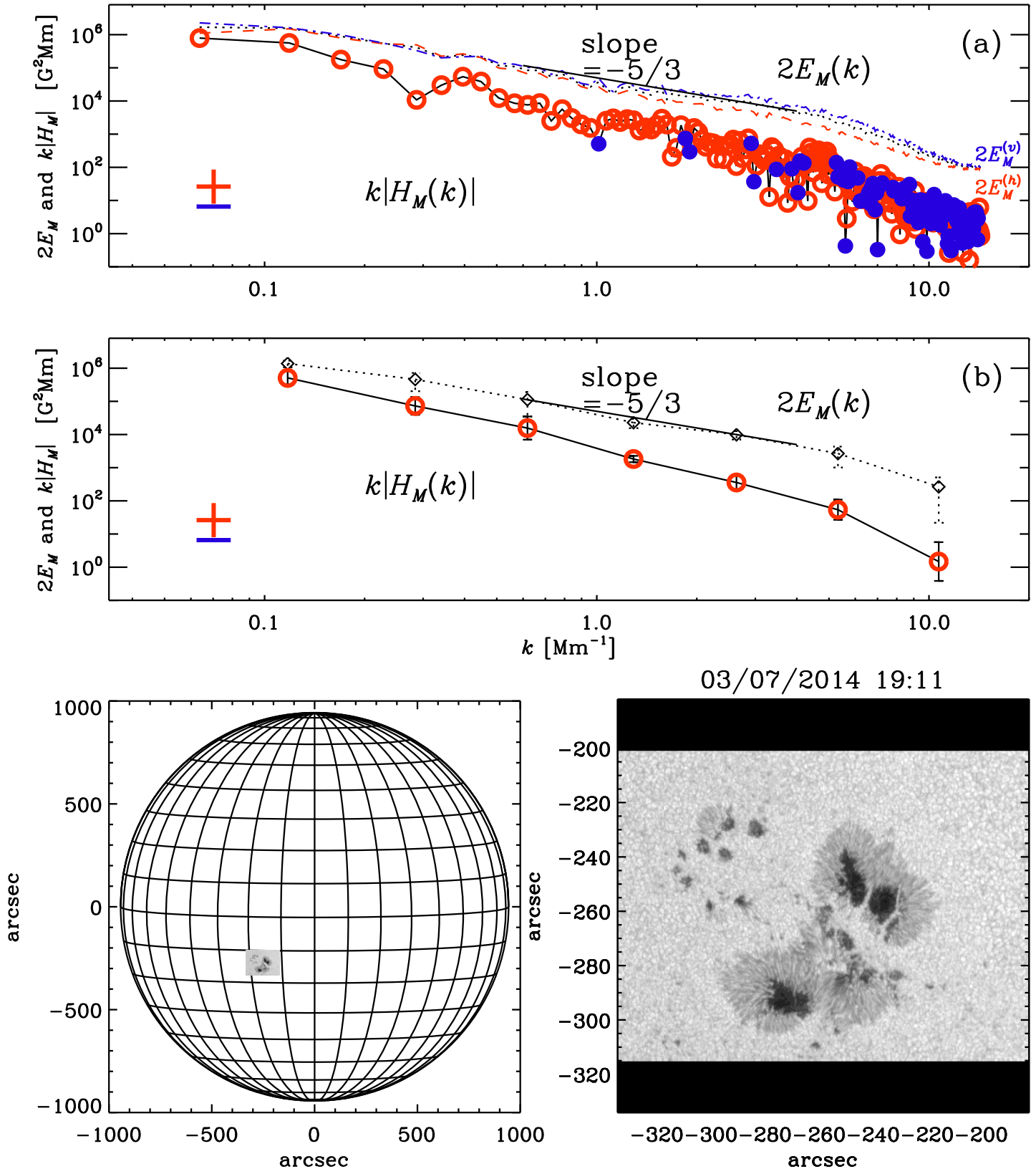
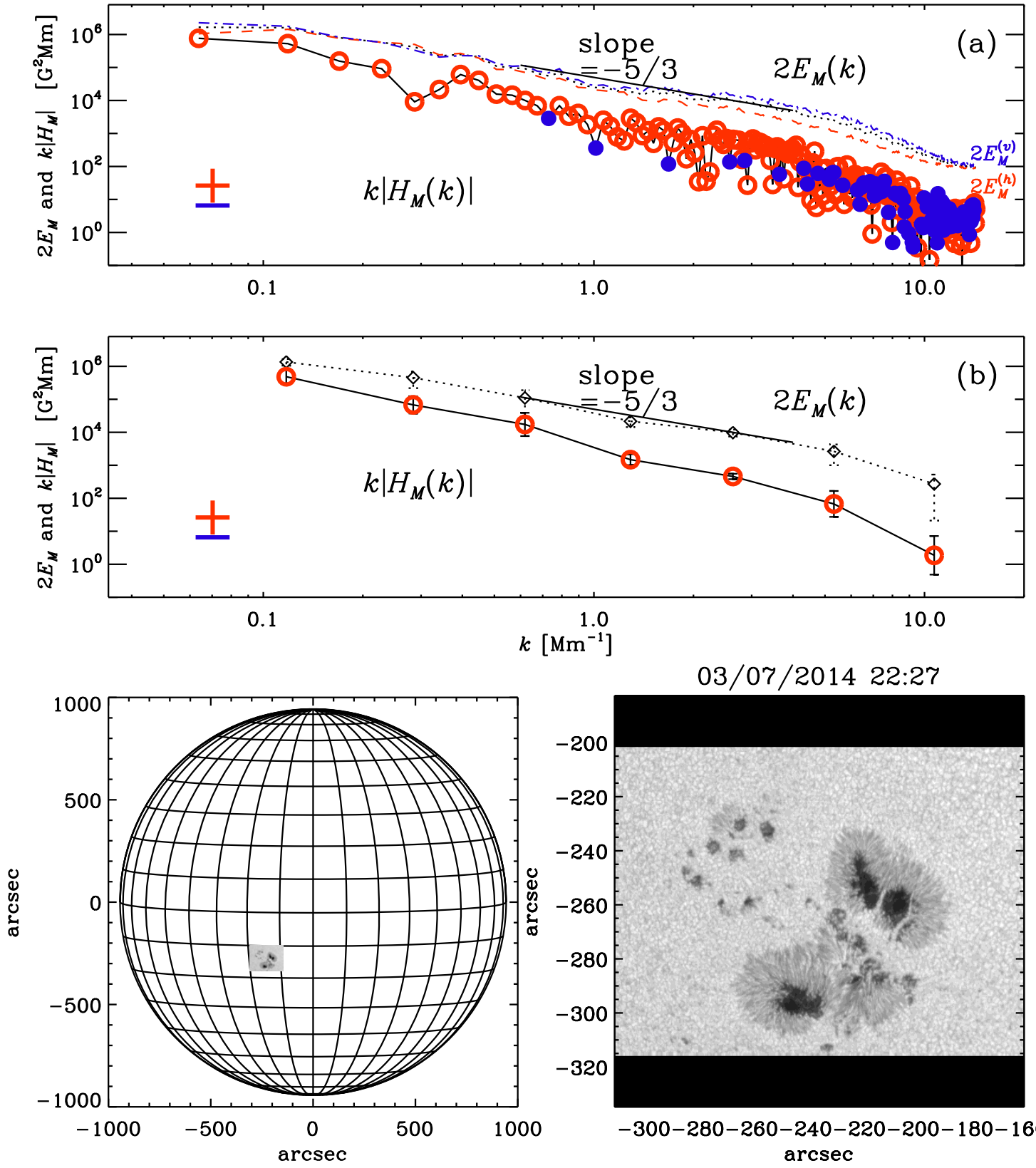
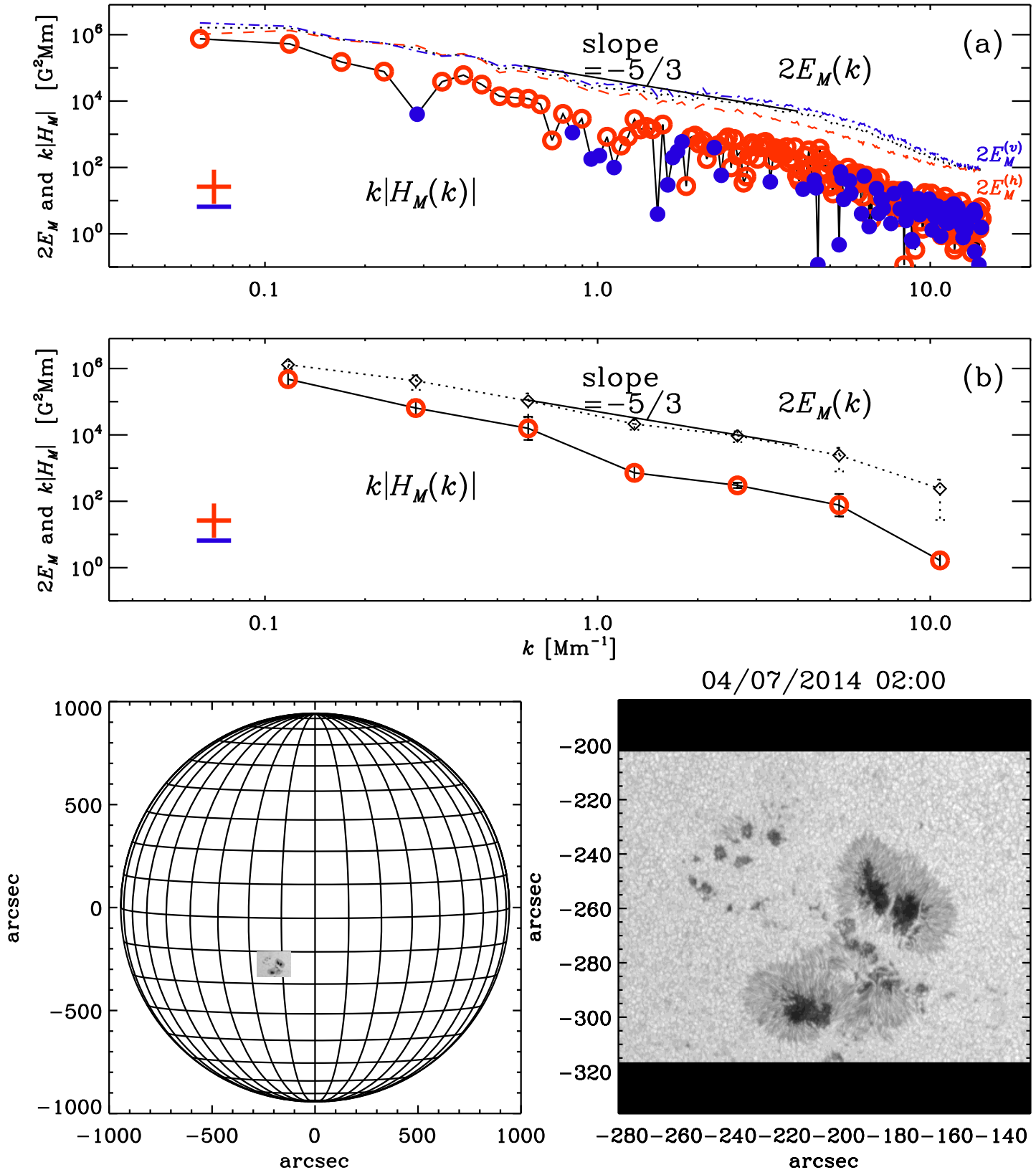
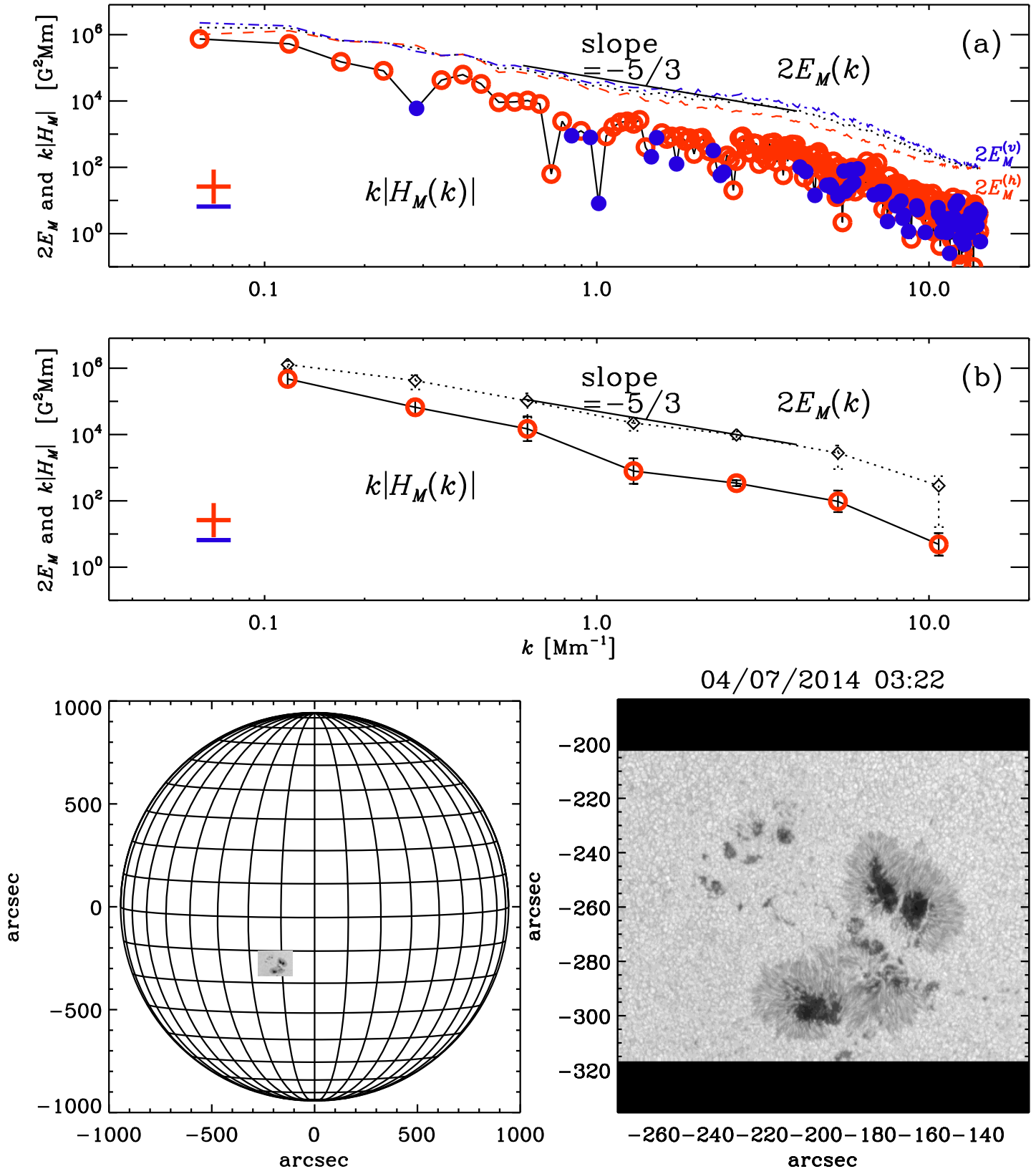
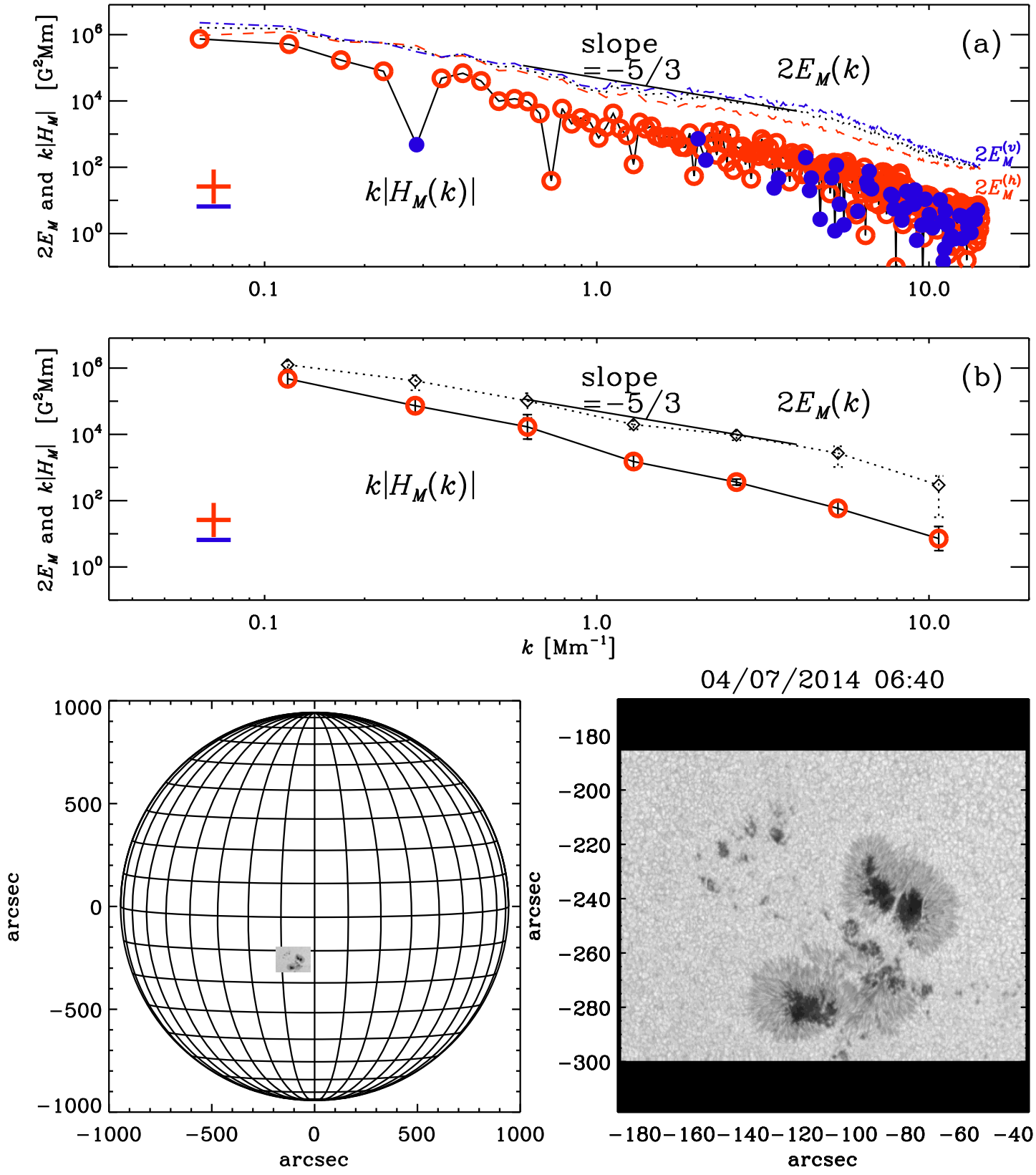
120
100
80
60
40
20
0
arcsec
220
240
260
280
300
320
340
arcsec

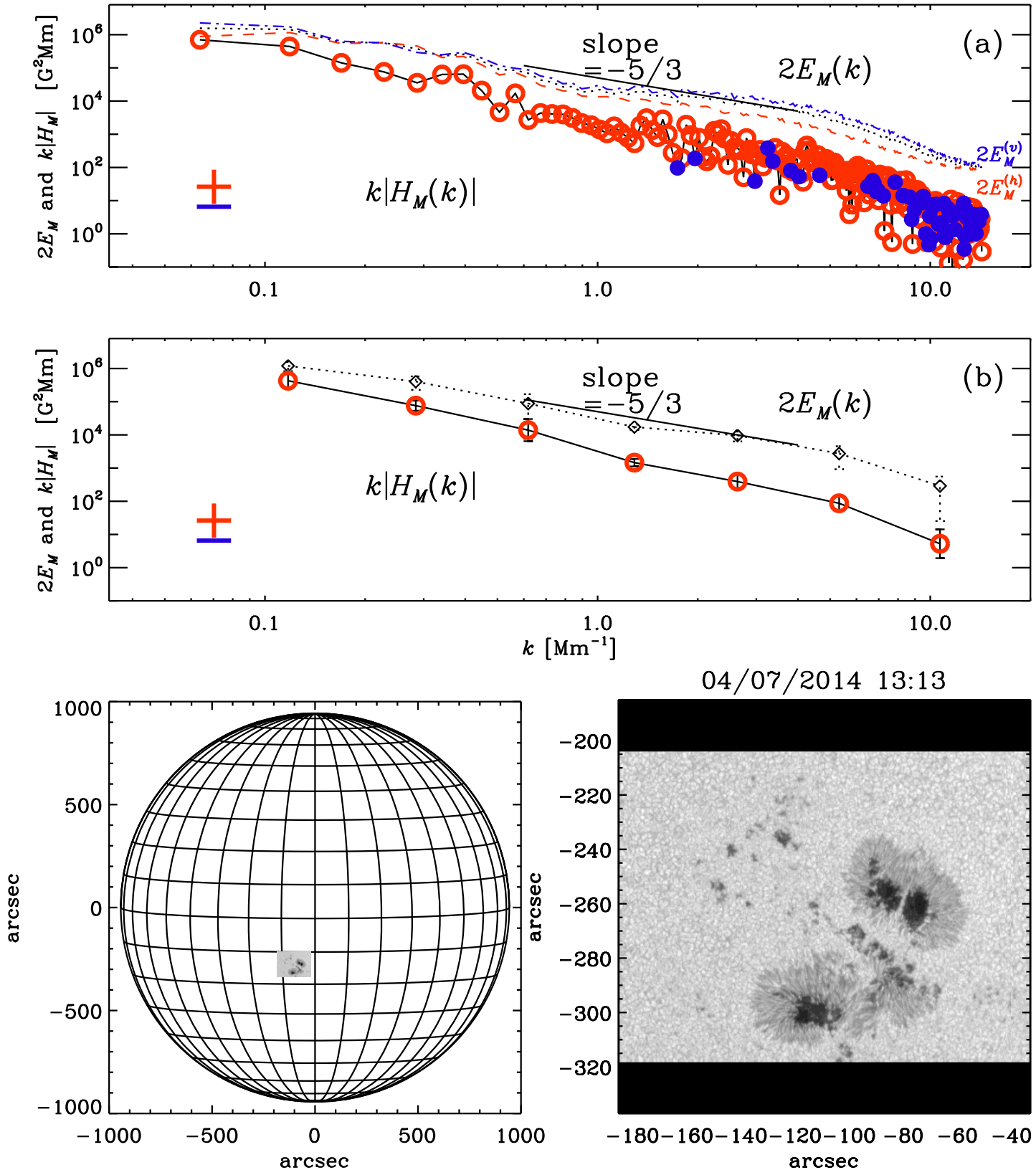

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/07/2014 19:11
arcsec
arcsec
arcsec
arcsec

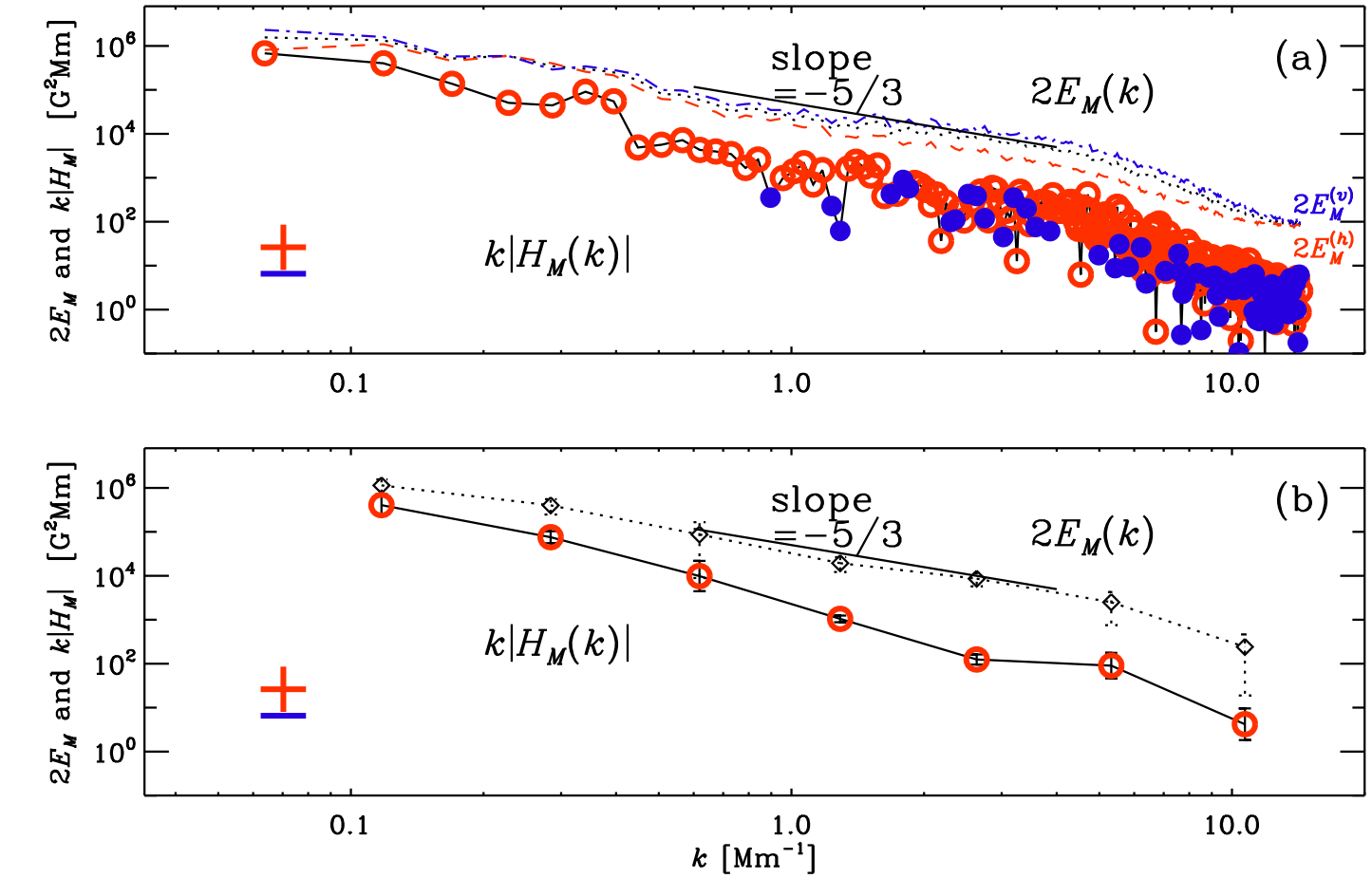

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
03/07/2014 22:27
arcsec
arcsec
arcsec
arcsec

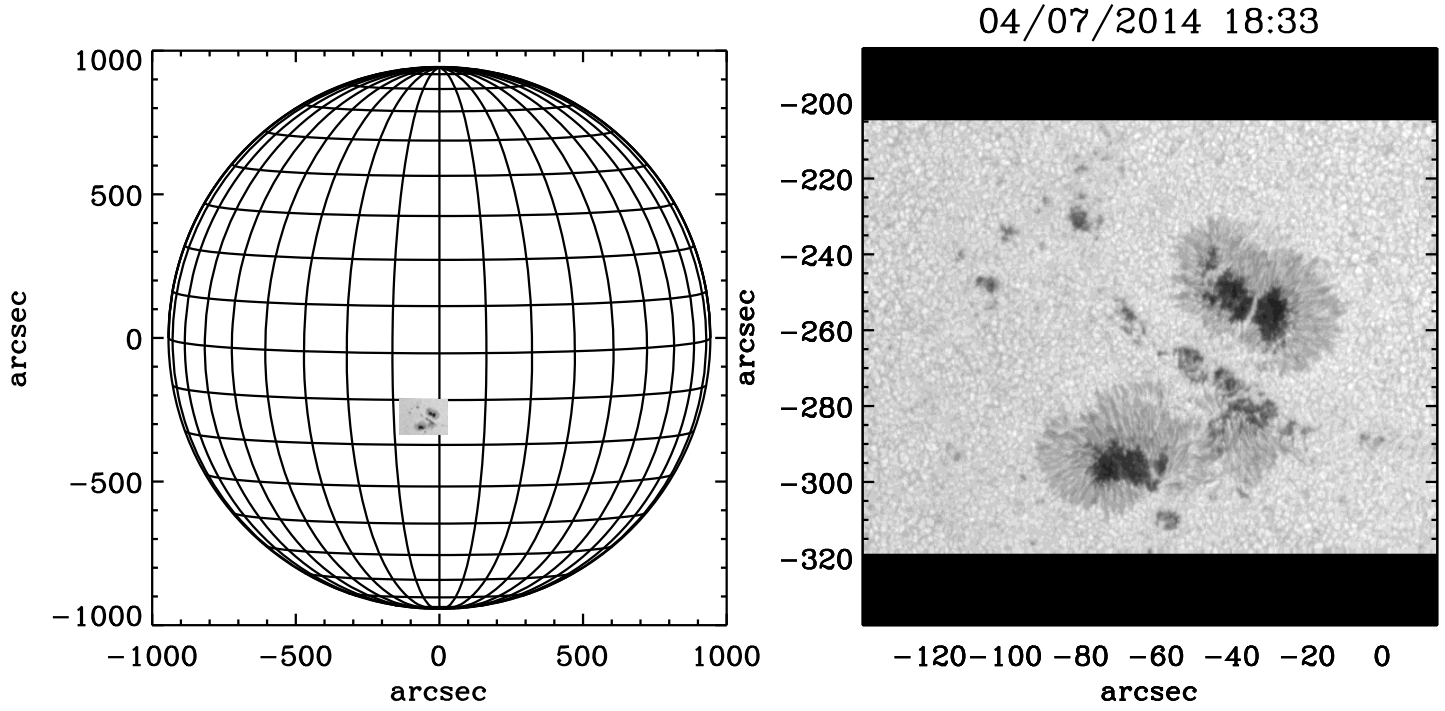

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
04/07/2014 02:00
arcsec
arcsec
arcsec
arcsec

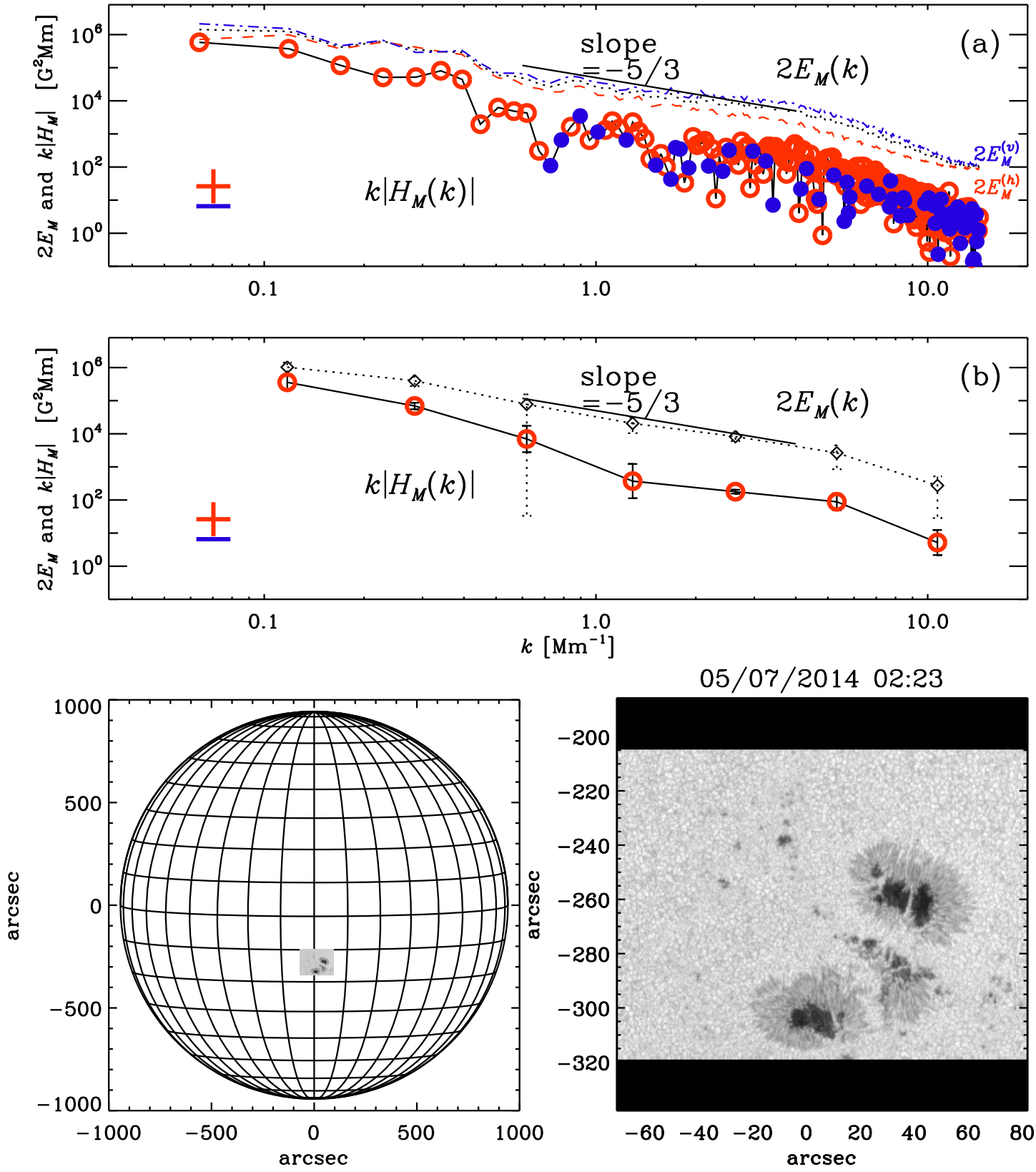

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/07/2014 03:22
arcsec
arcsec
arcsec
arcsec

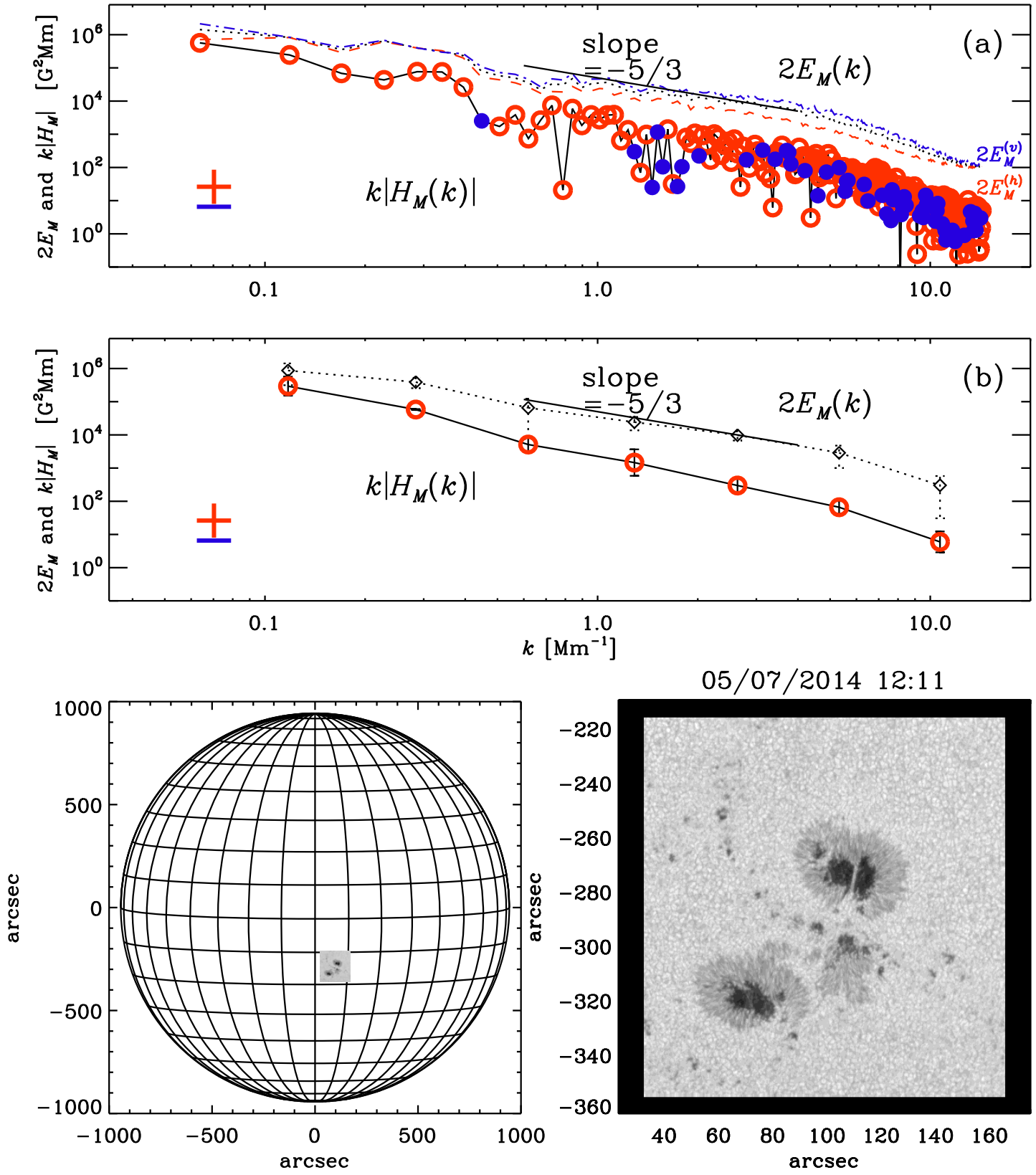

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/07/2014 06:40
1000
500
0
−500
−1000
arcsec
−180
−200
−220
−240
−260
−280
−300
−180−160−140−120−100 −80 −60 −40

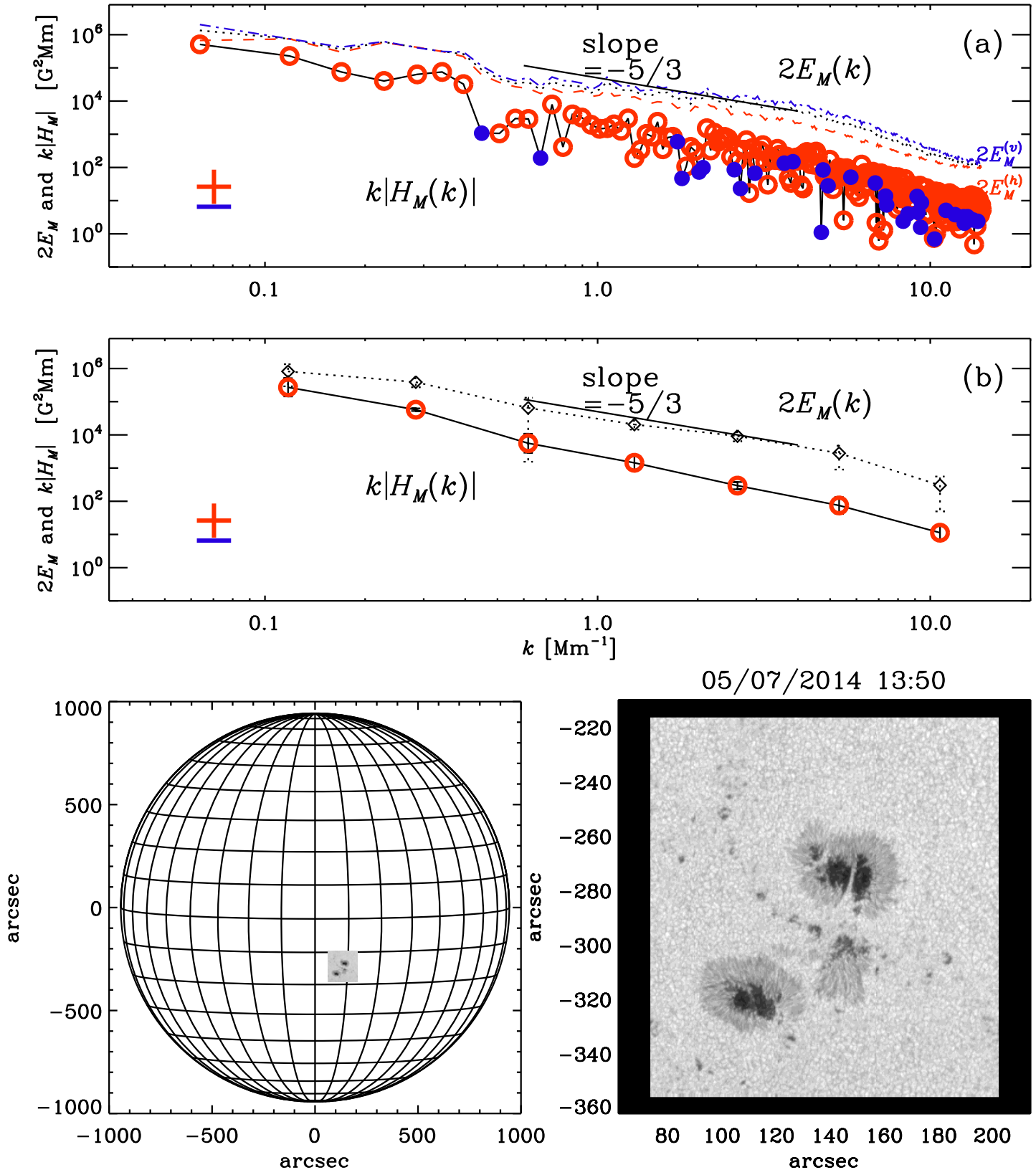

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/07/2014 13:13
arcsec
arcsec
arcsec
arcsec

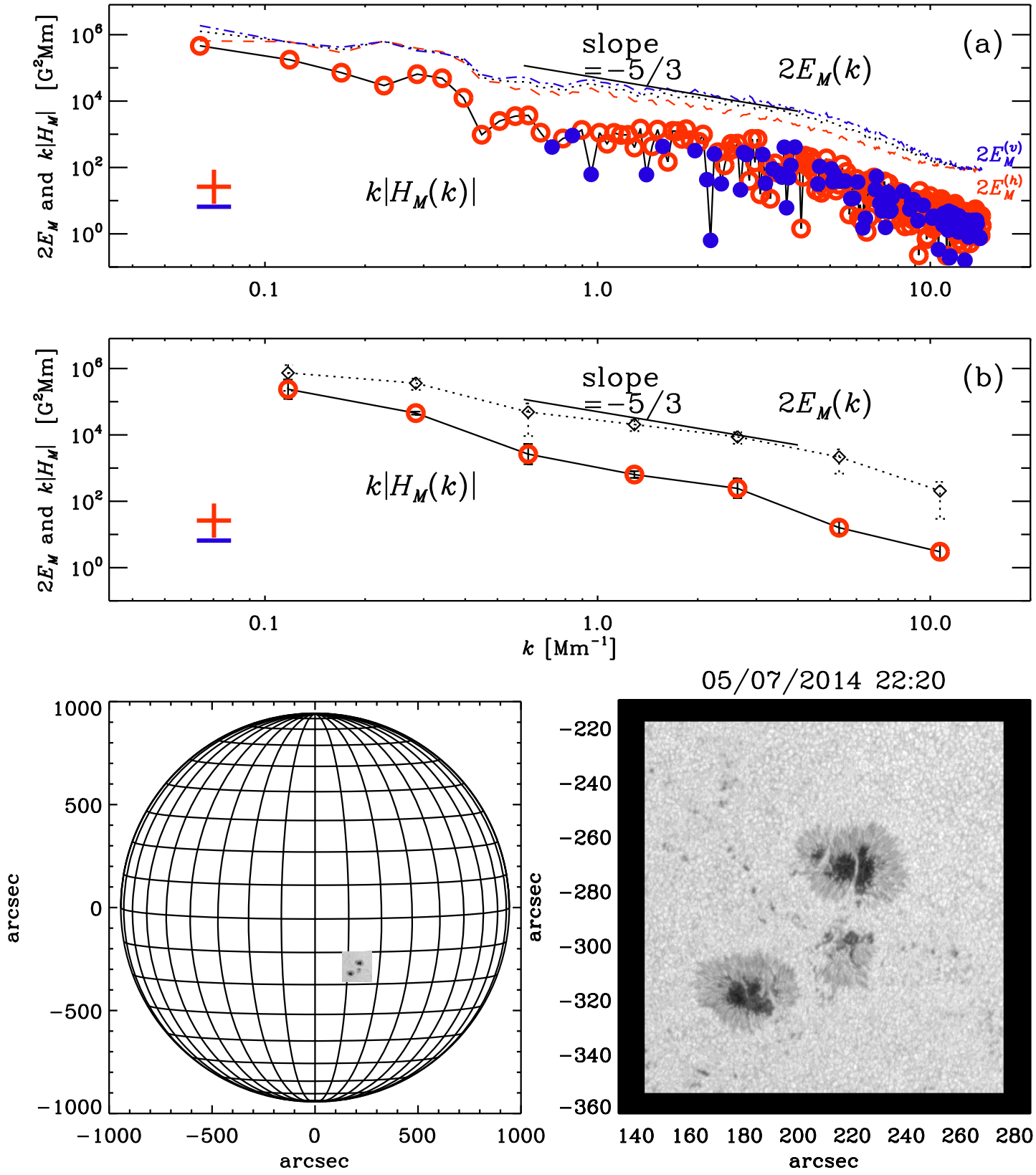

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

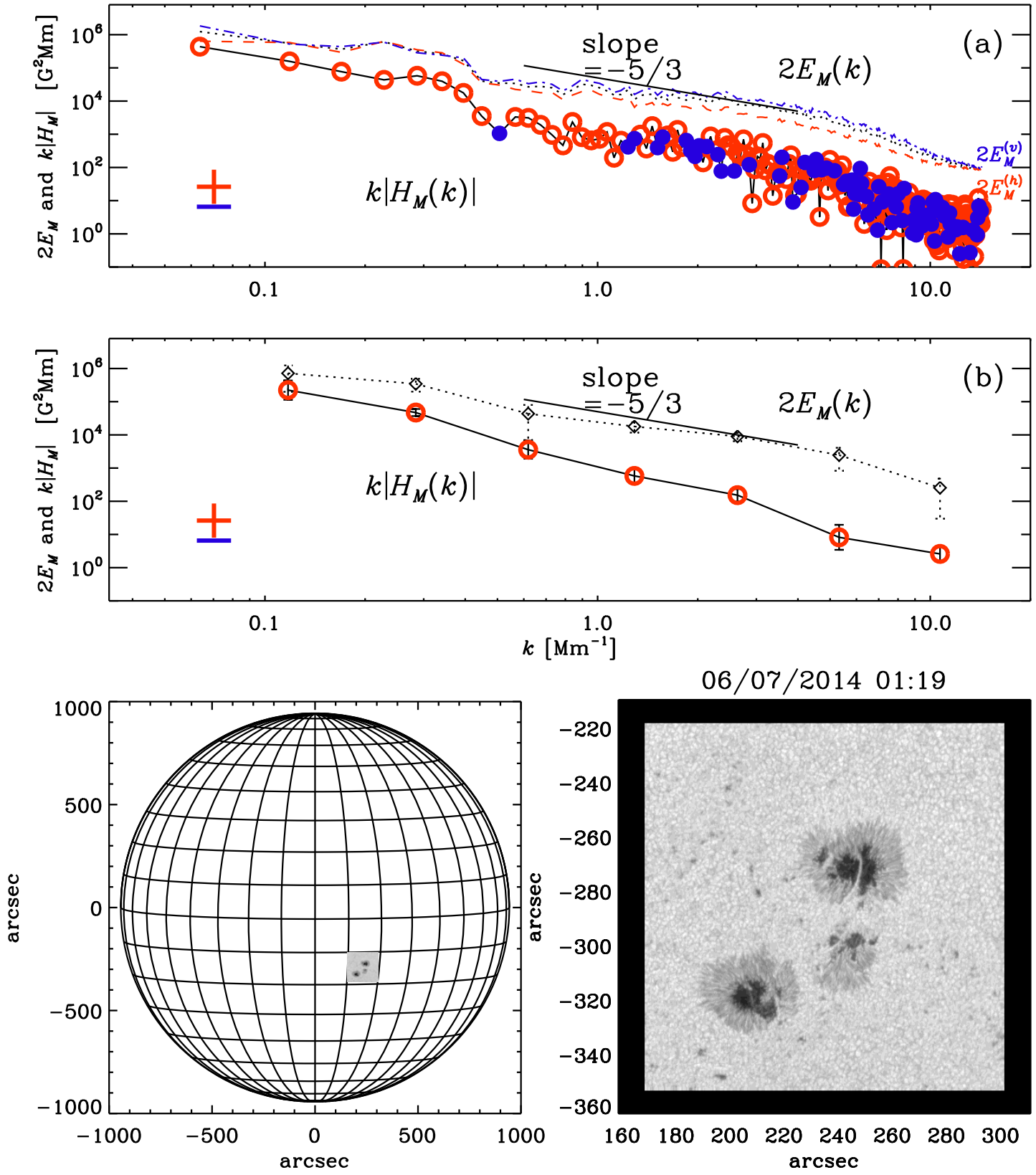

04/07/2014 18:33
arcsec
arcsec
arcsec
arcsec

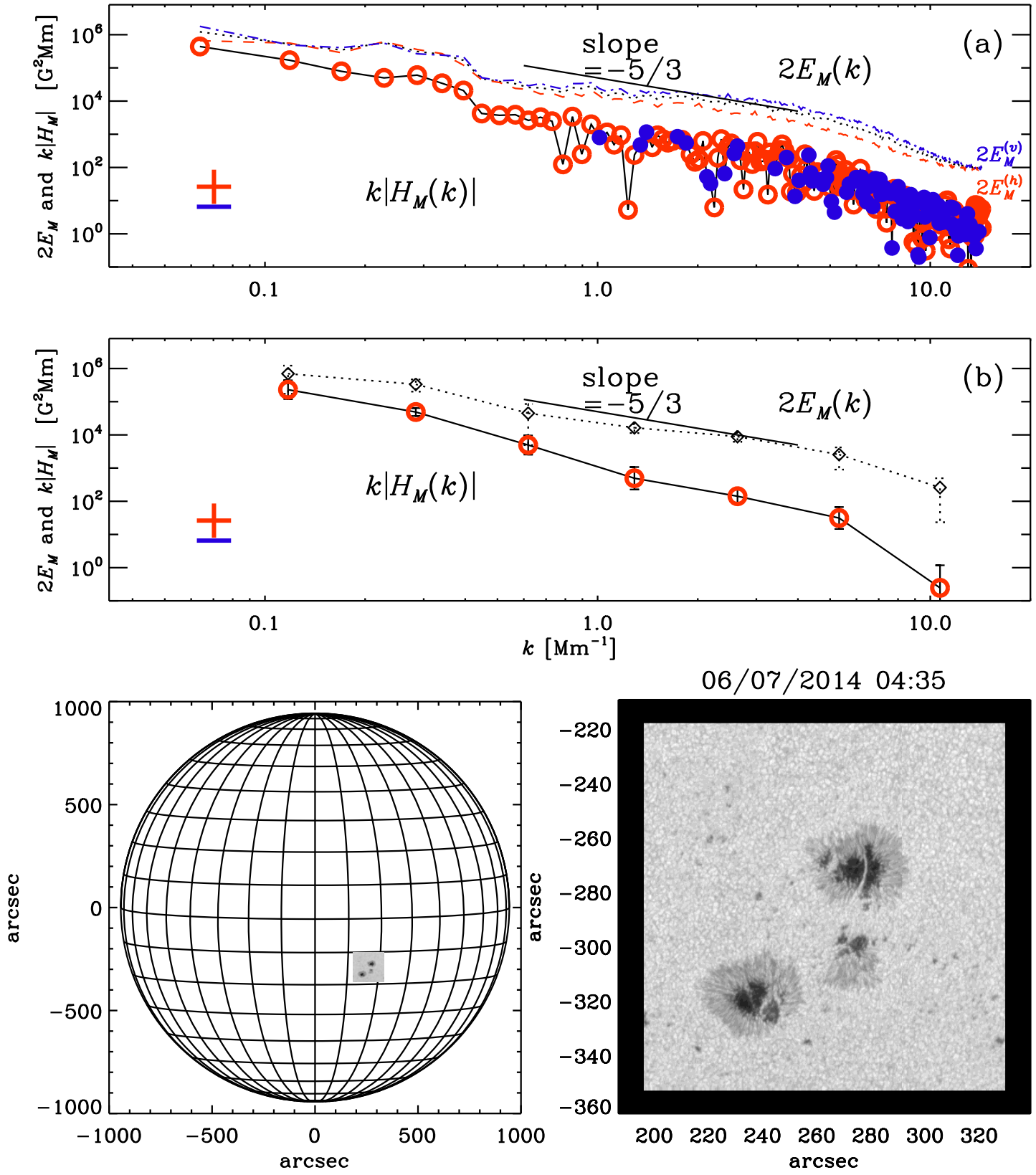

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/07/2014 02:23
arcsec
arcsec
arcsec
arcsec

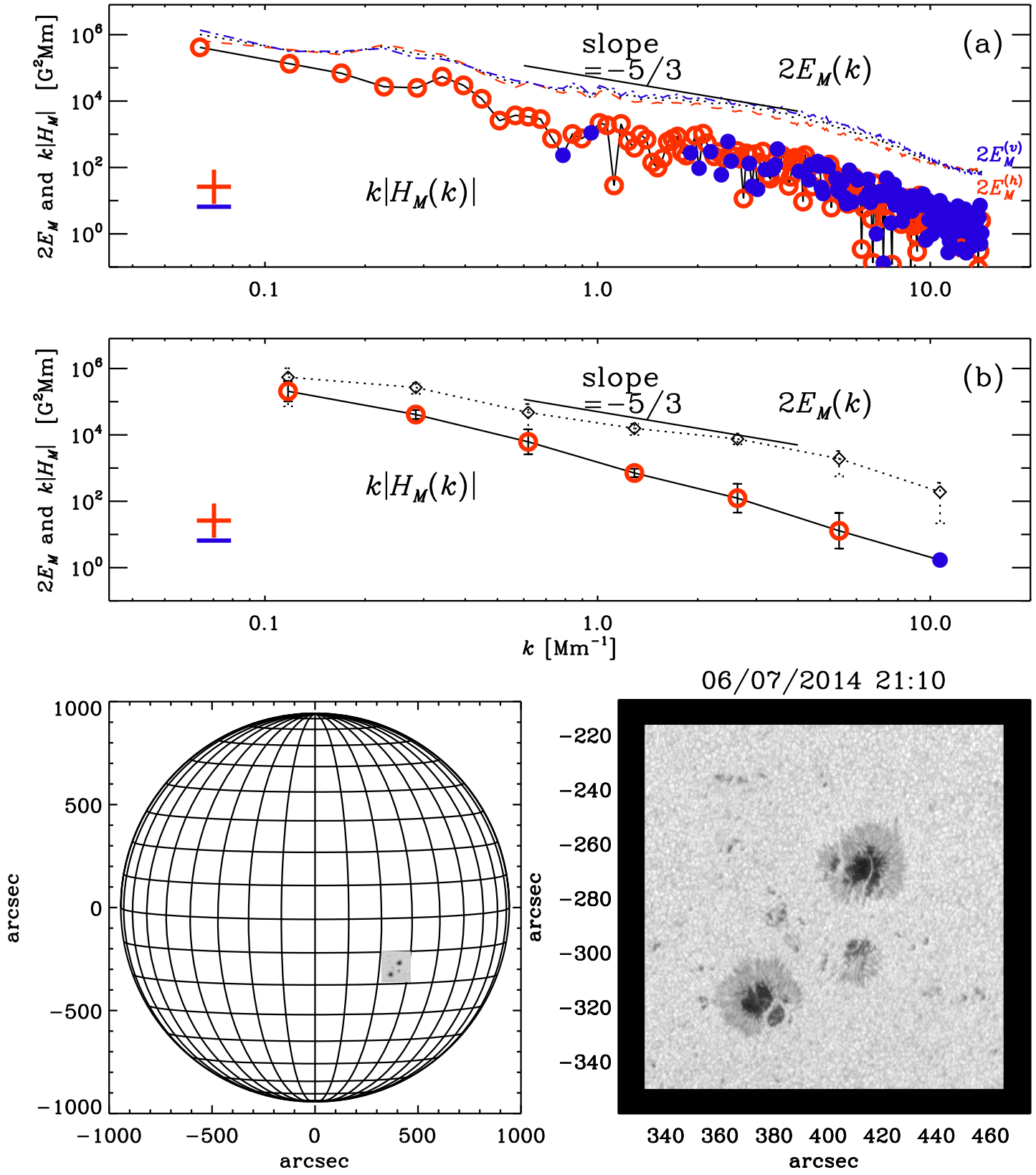

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/07/2014 12:11
arcsec

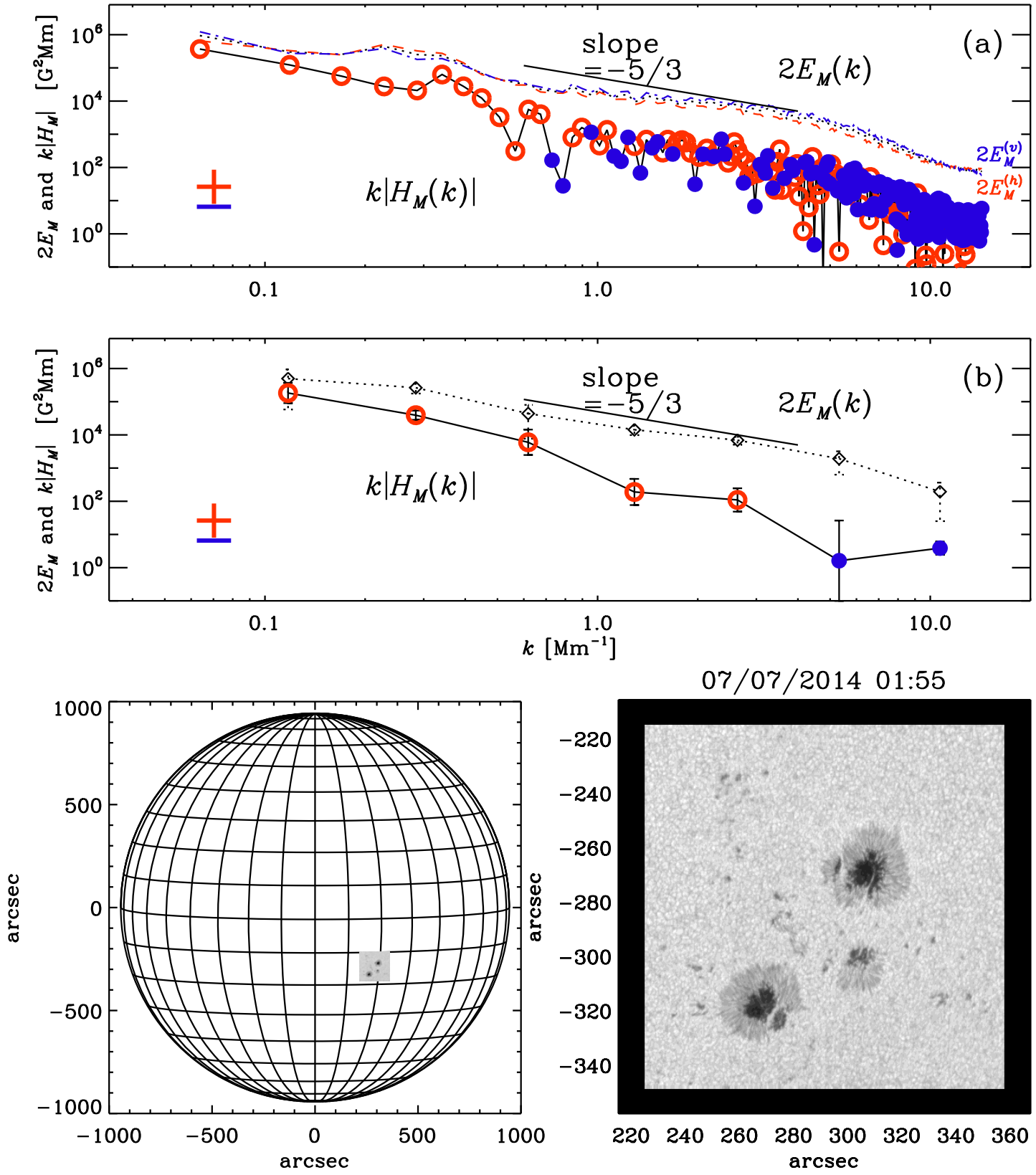

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
05/07/2014 13:50
arcsec
arcsec
arcsec
arcsec

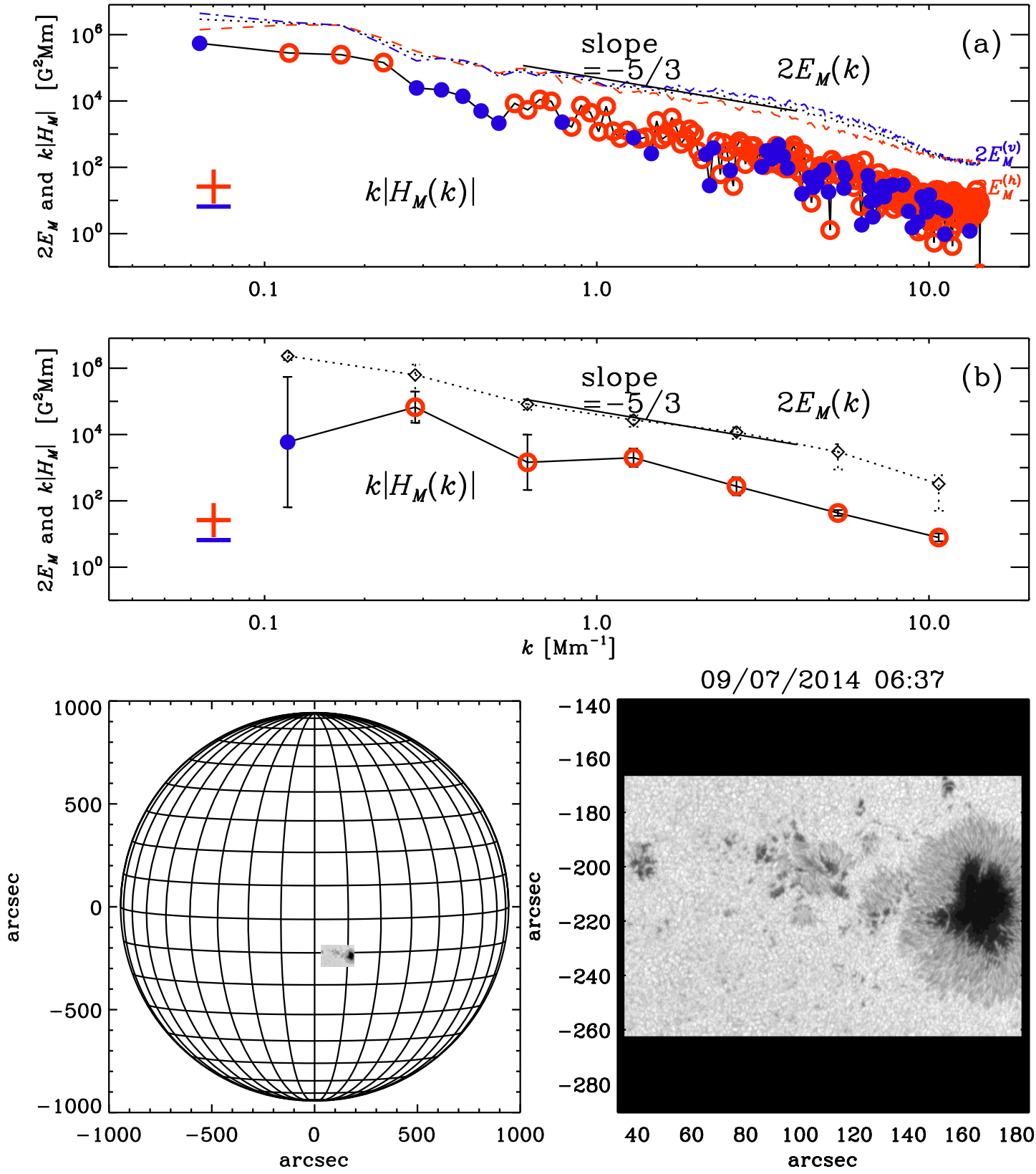

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/07/2014 22:20
arcsec
arcsec
arcsec
arcsec

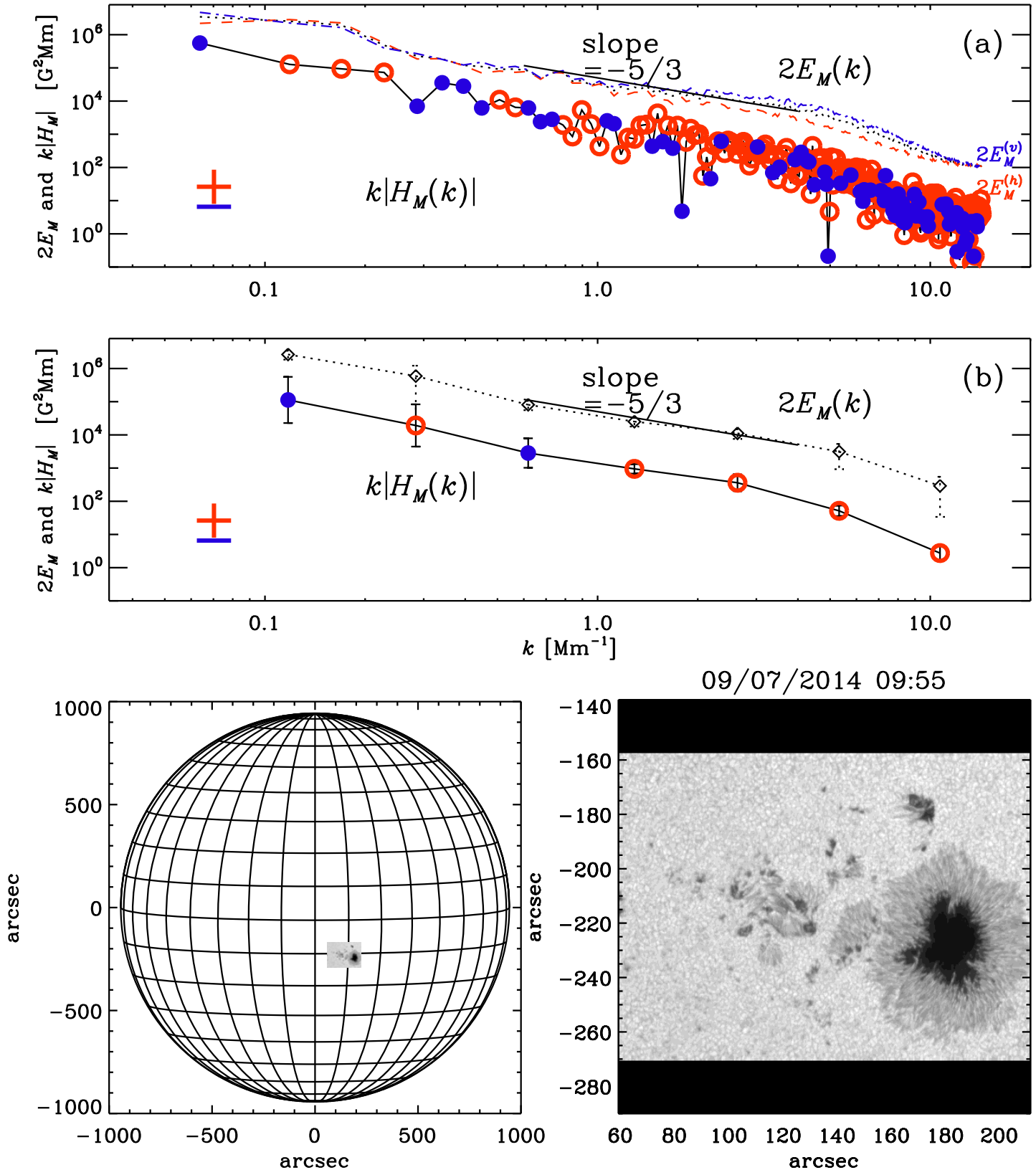

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/07/2014 01:19
arcsec

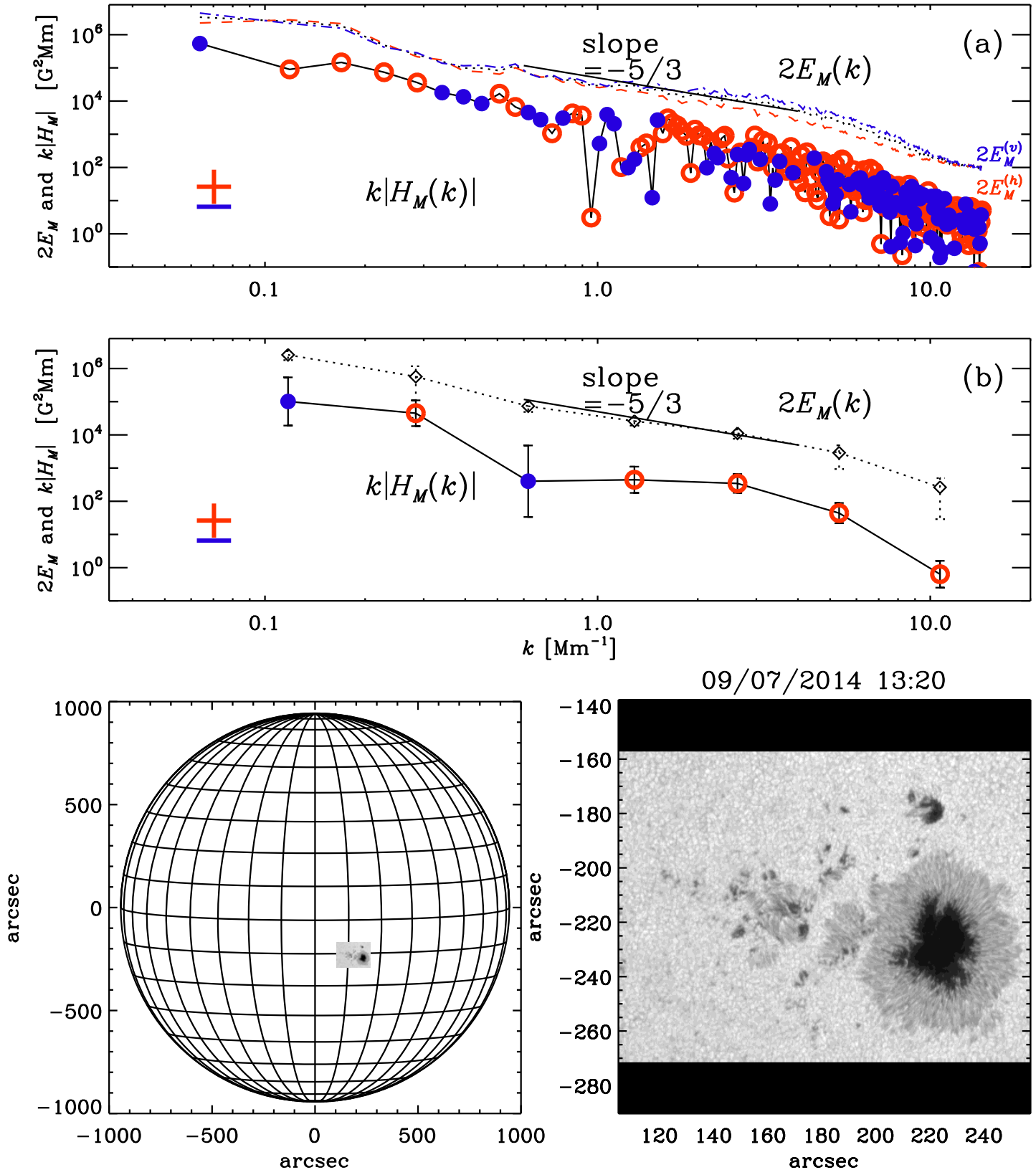

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
06/07/2014 04:35
arcsec

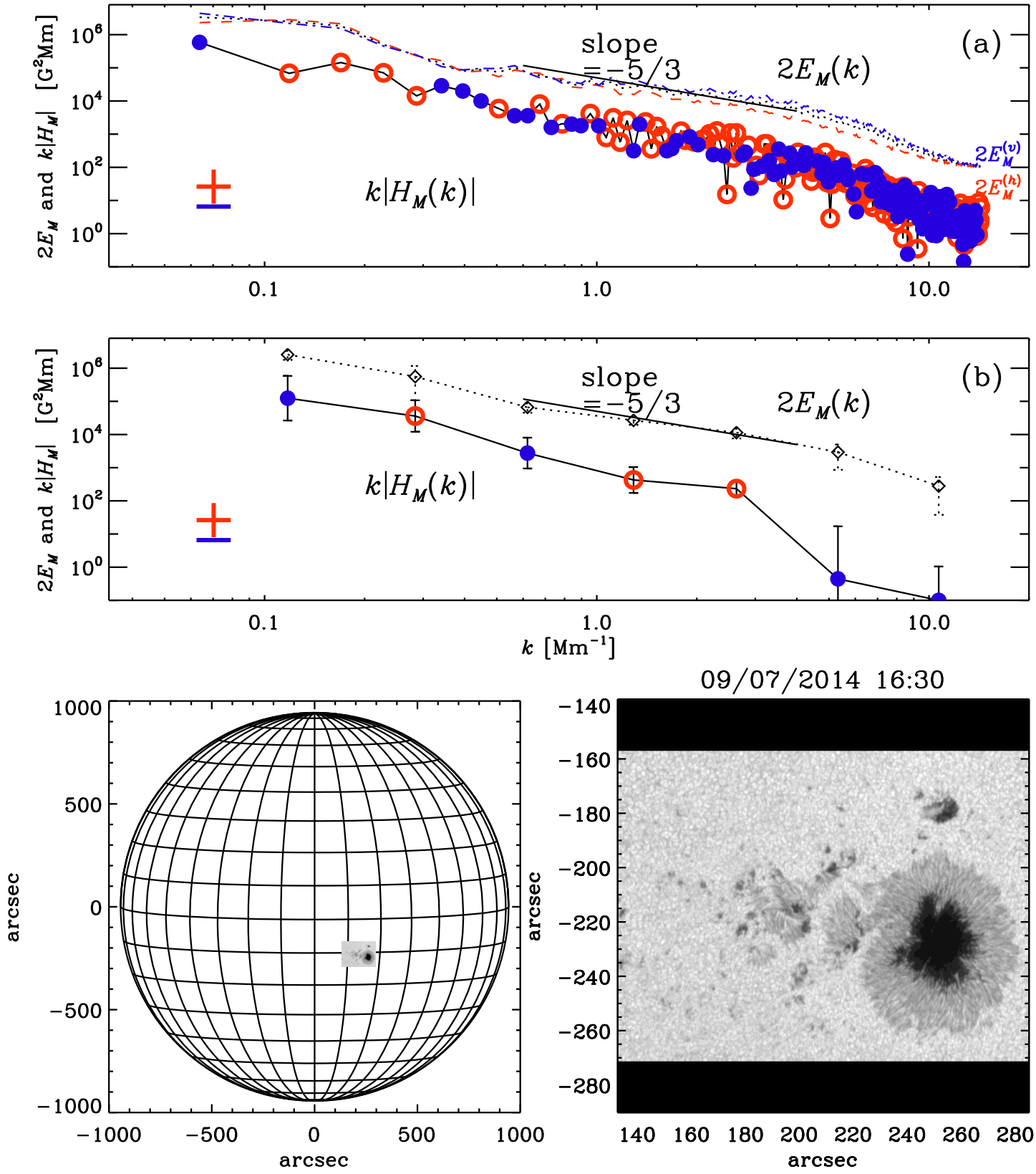

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/07/2014 21:10
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
07/07/2014 01:55
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
09/07/2014 06:37
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/07/2014 09:55
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/07/2014 13:20
1000
500
0
−500
−1000
arcsec
−140
−160
−180
−200
−220
−240
−260
−280
120 140 160 180 200 220 240
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/07/2014 16:30
1000
500
0
−500
−1000
arcsec
−140
−160
−180
−200
−220
−240
−260
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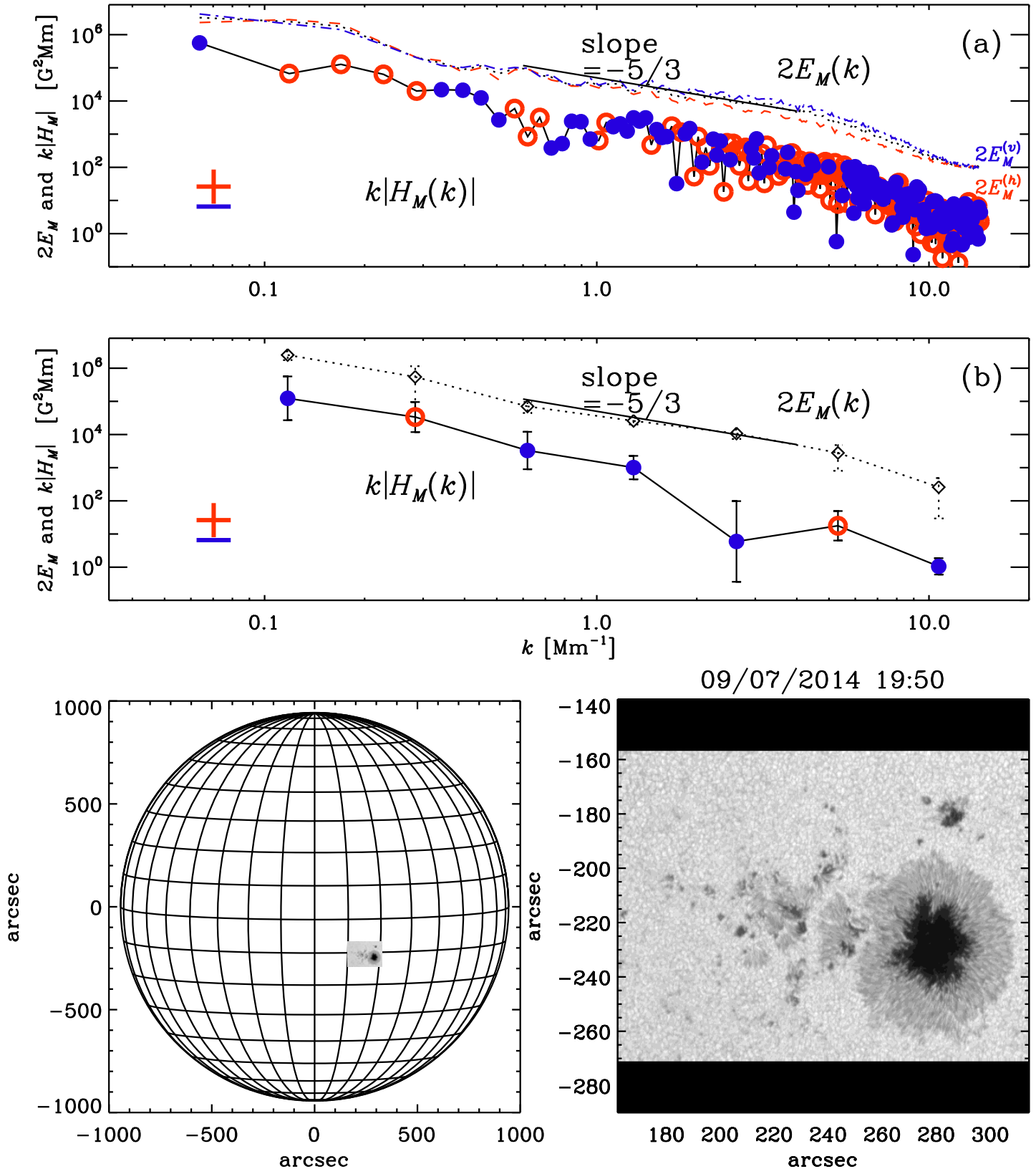
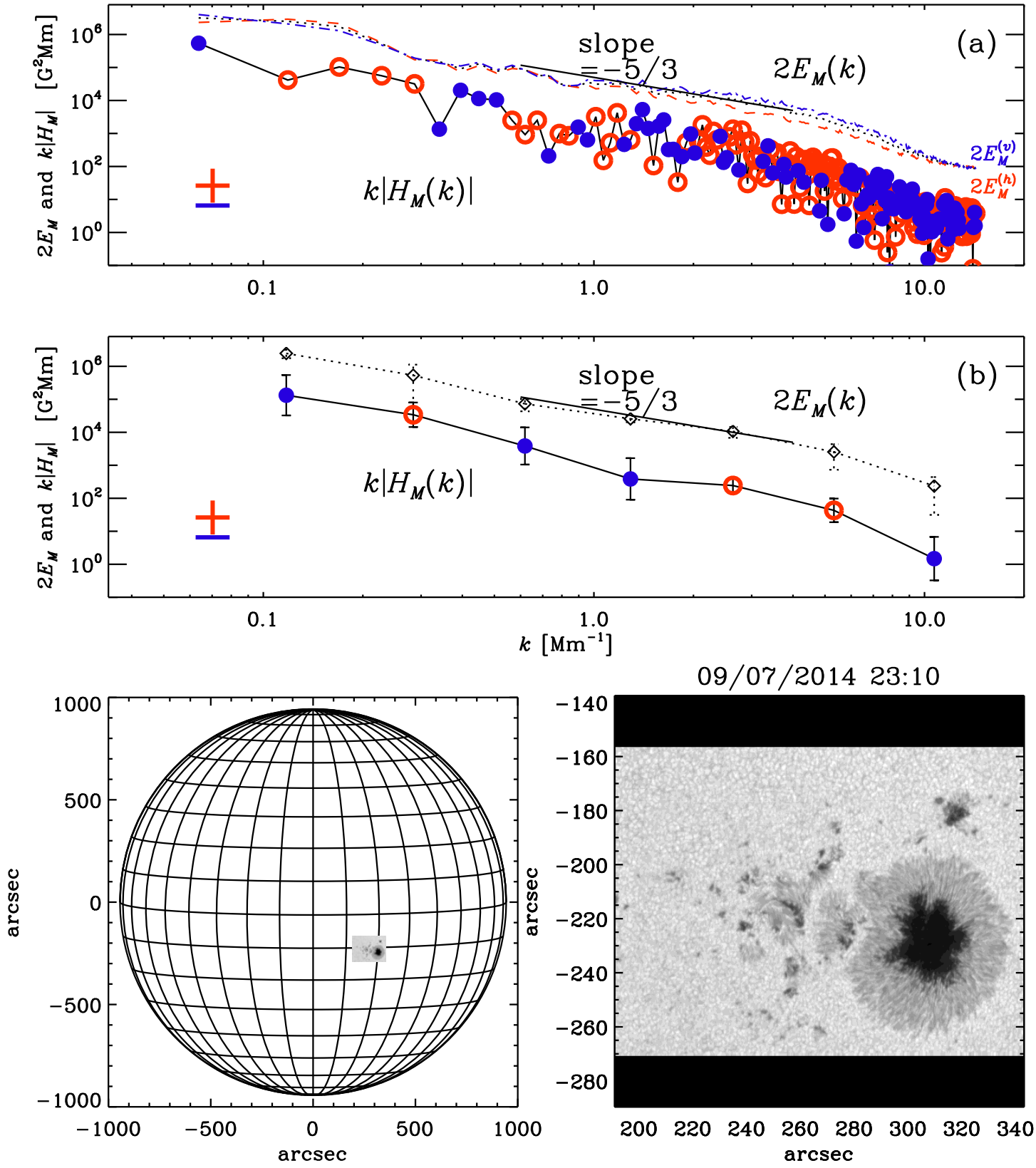
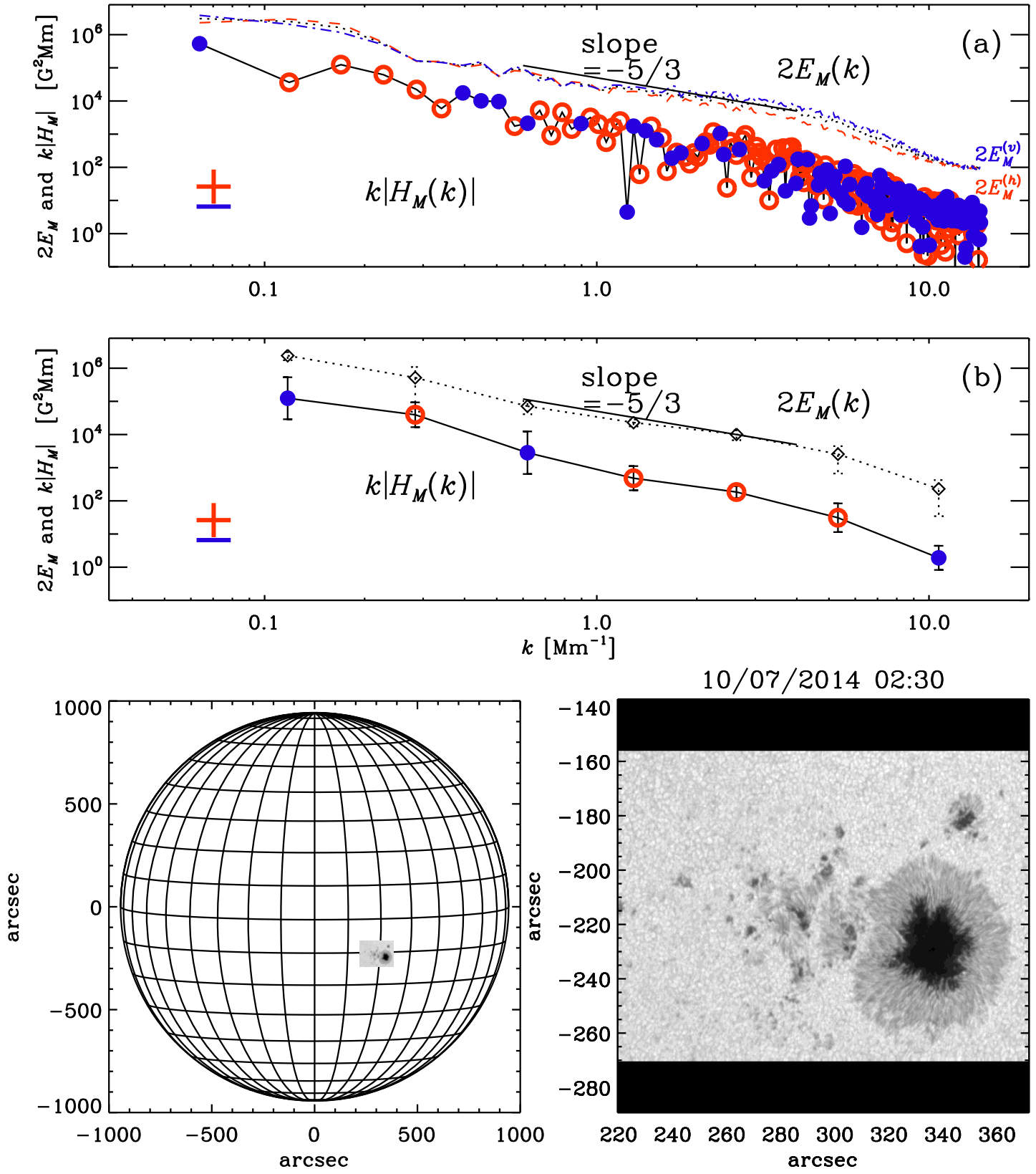
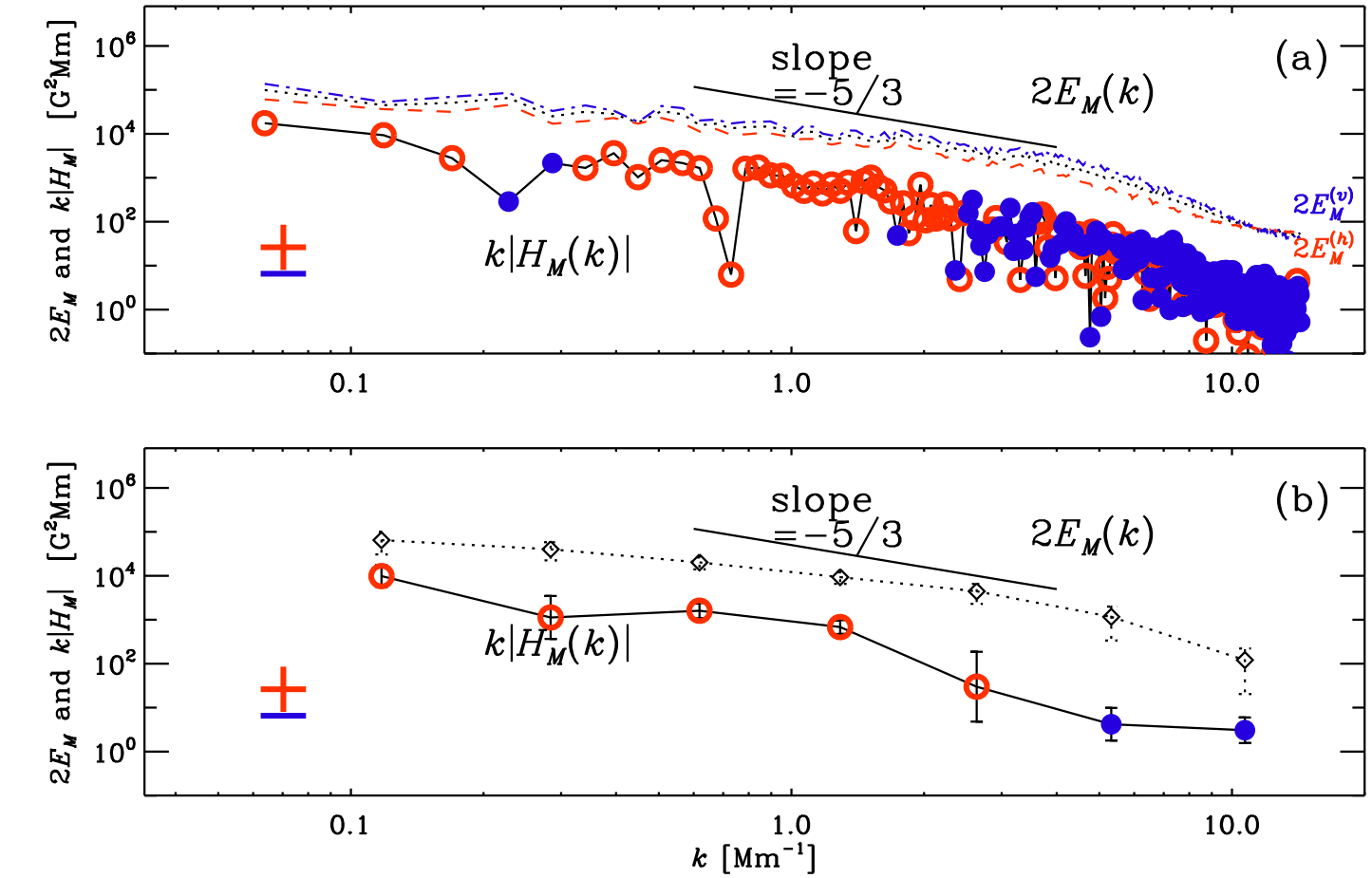
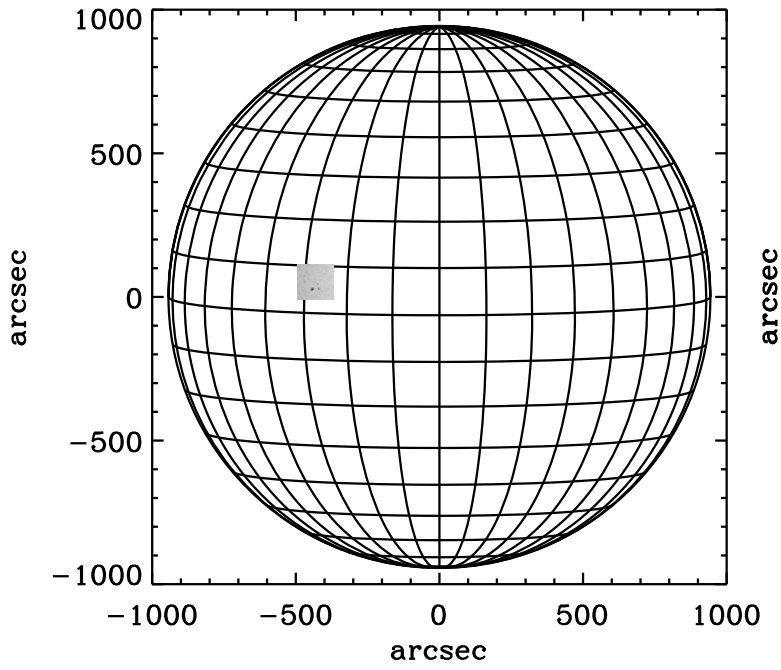
140 160 180 200 220 240 260 280
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/07/2014 19:50
1000
500
0
−500
−1000
arcsec
−140
−160
−180
−200
−220
−240
−260
−280
180 200 220 240 260 280 300
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/07/2014 23:10
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
10/07/2014 02:30
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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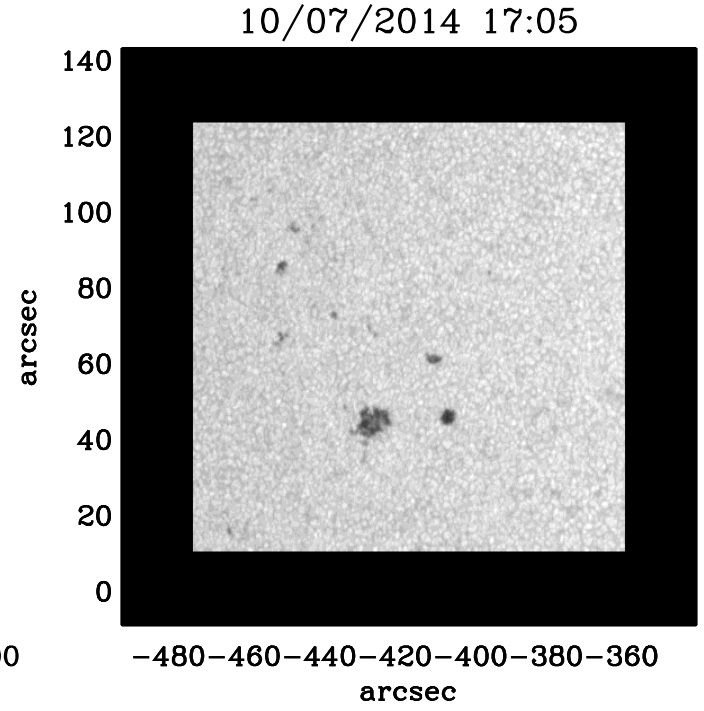
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


10/07/2014 17:05
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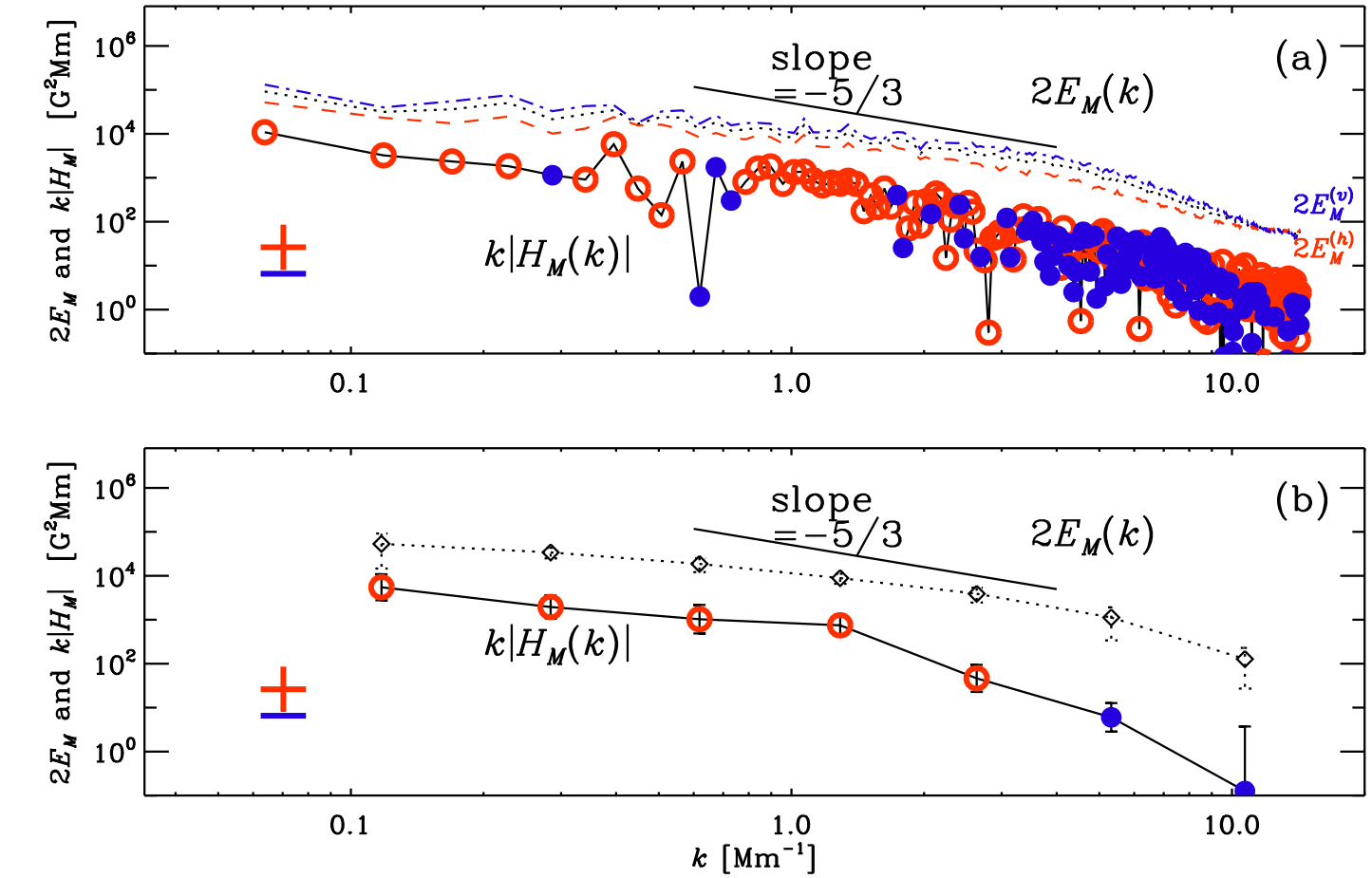
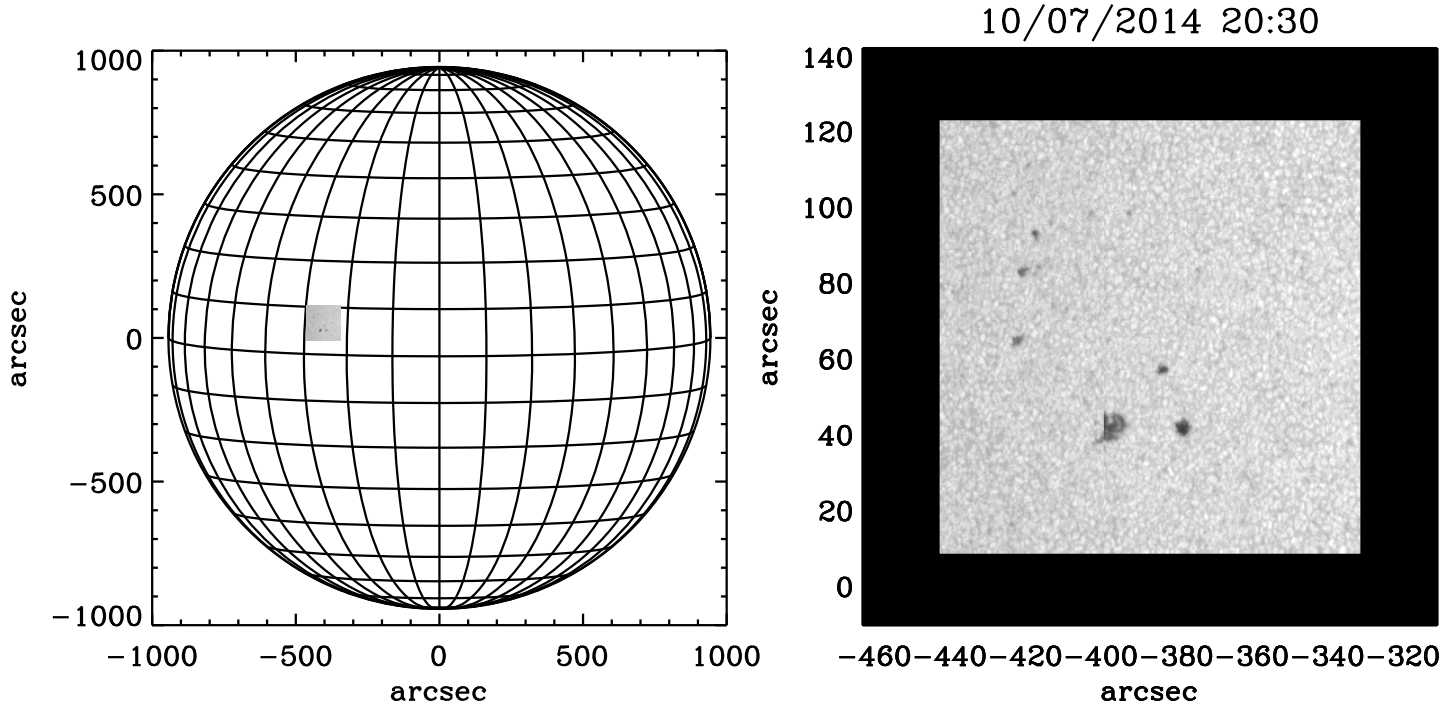
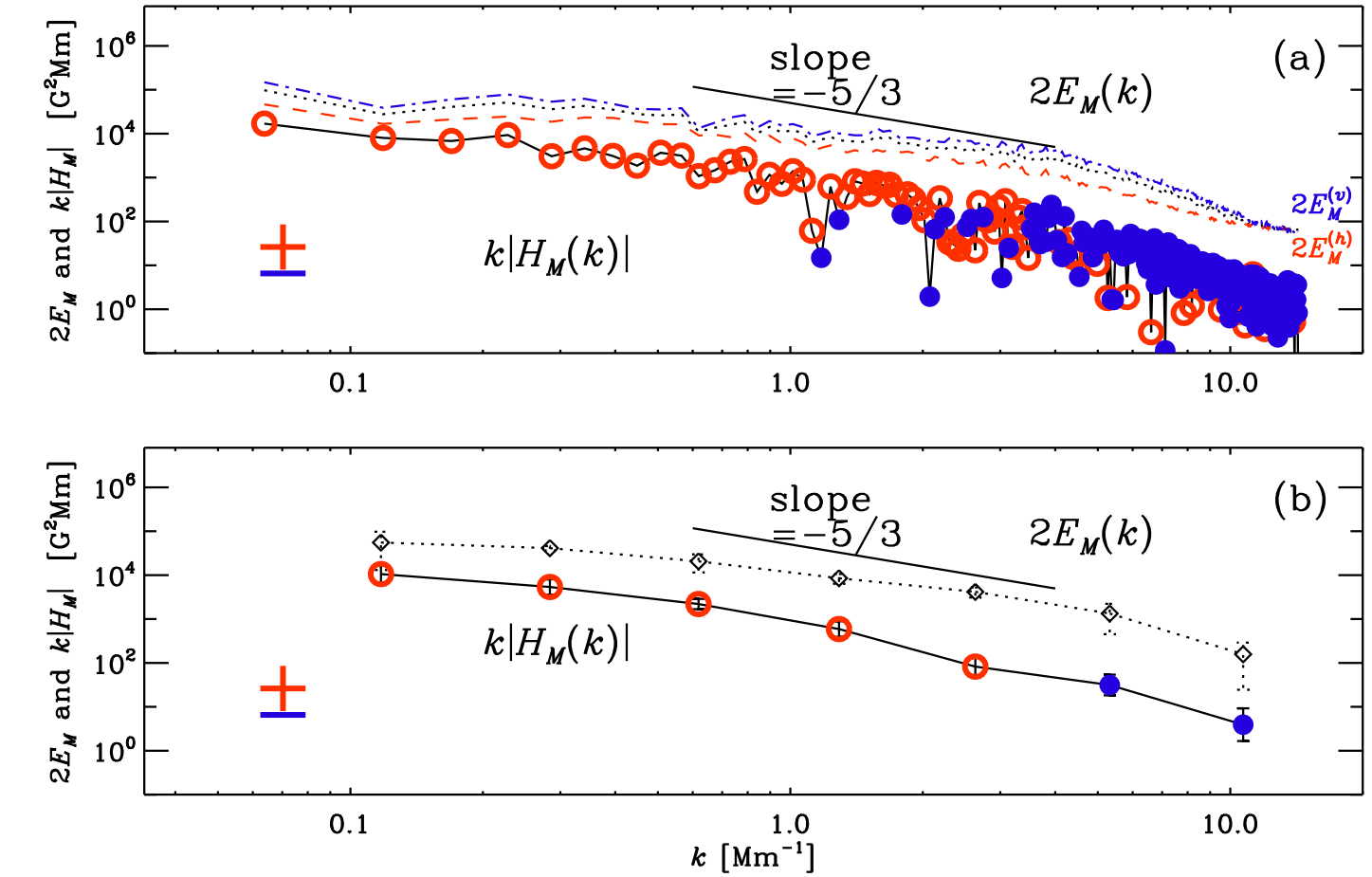
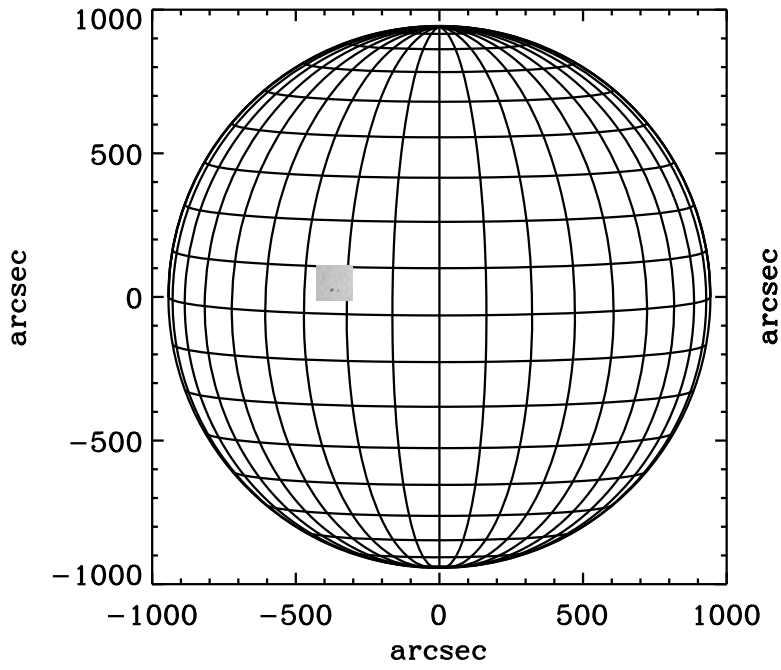
100
80
60
40
20
0
arcsec
−480−460−440−420−400−380−360
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


10/07/2014 20:30
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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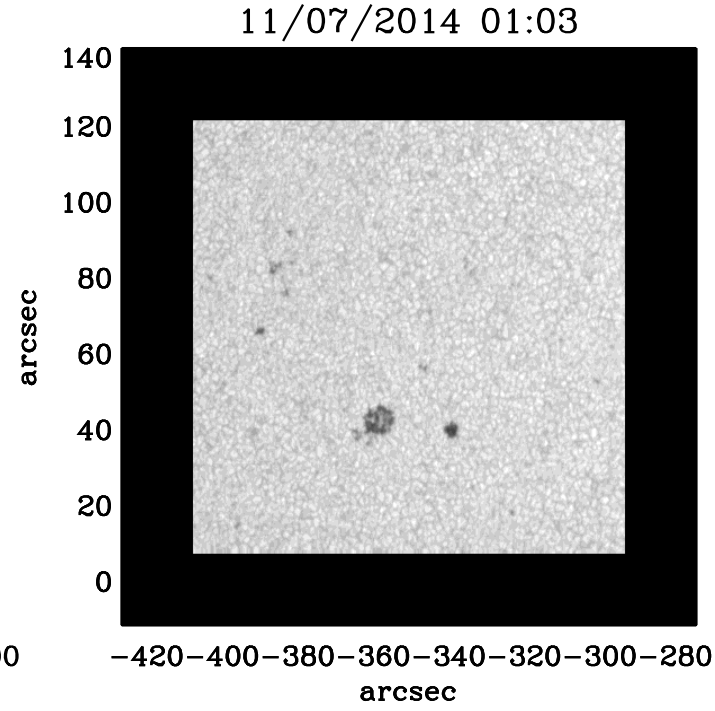
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/07/2014 01:03
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100
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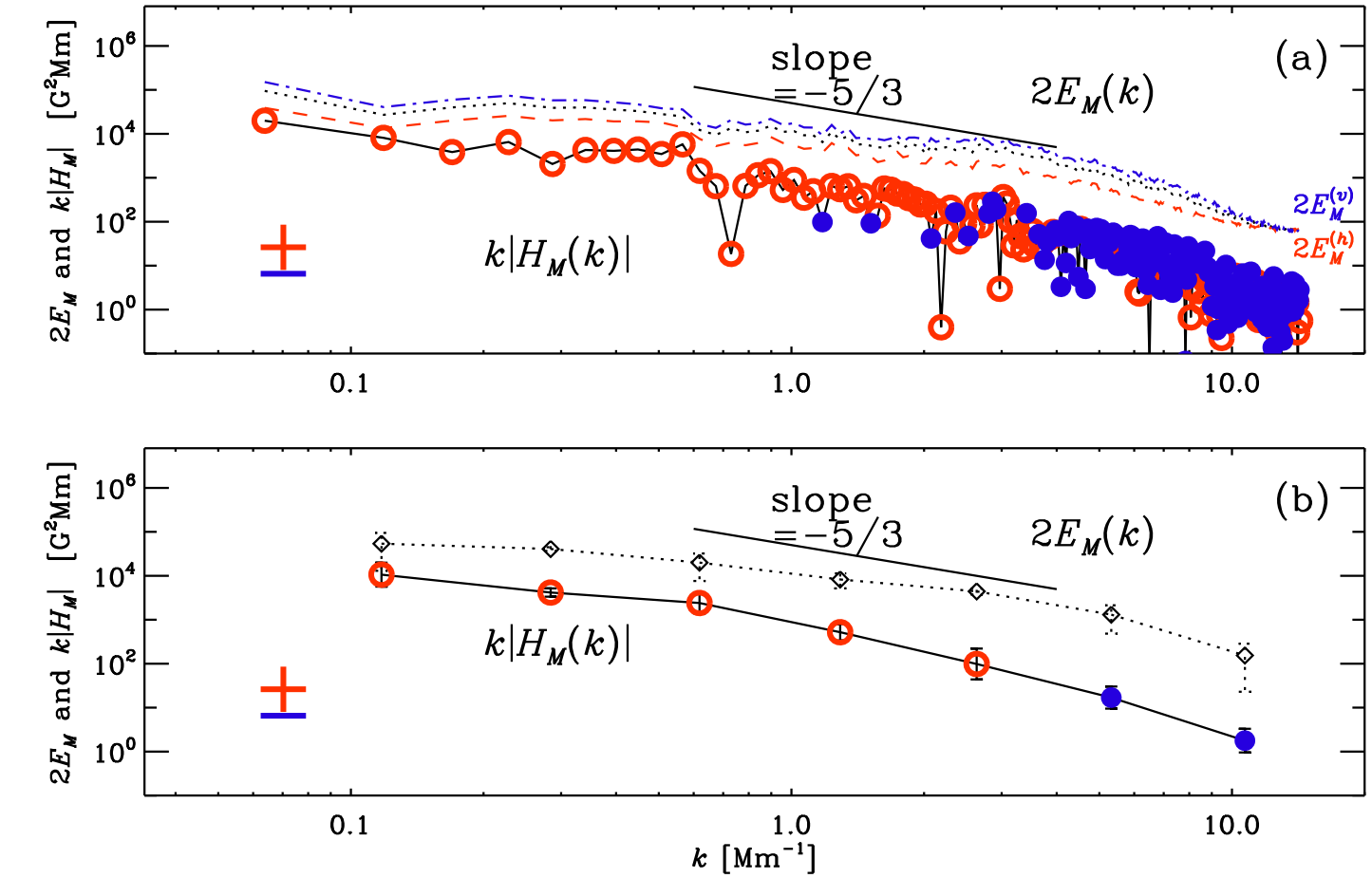
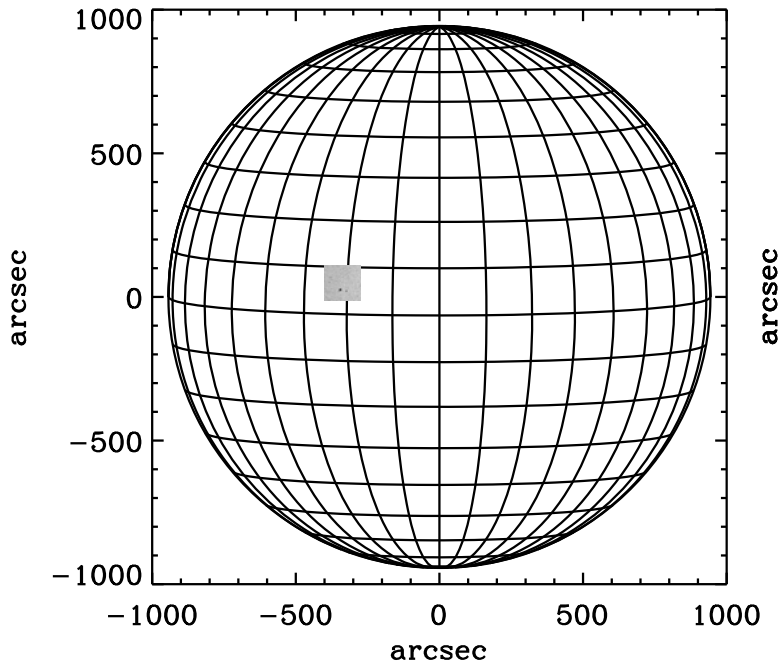
60
40
20
0
arcsec
−420−400−380−360−340−320−300−280
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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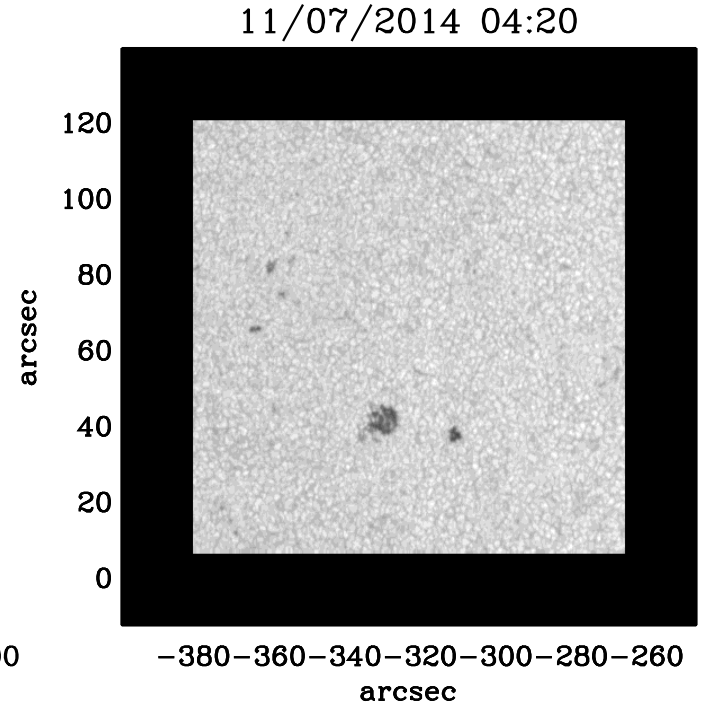
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/07/2014 04:20
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100
80
60
40
20
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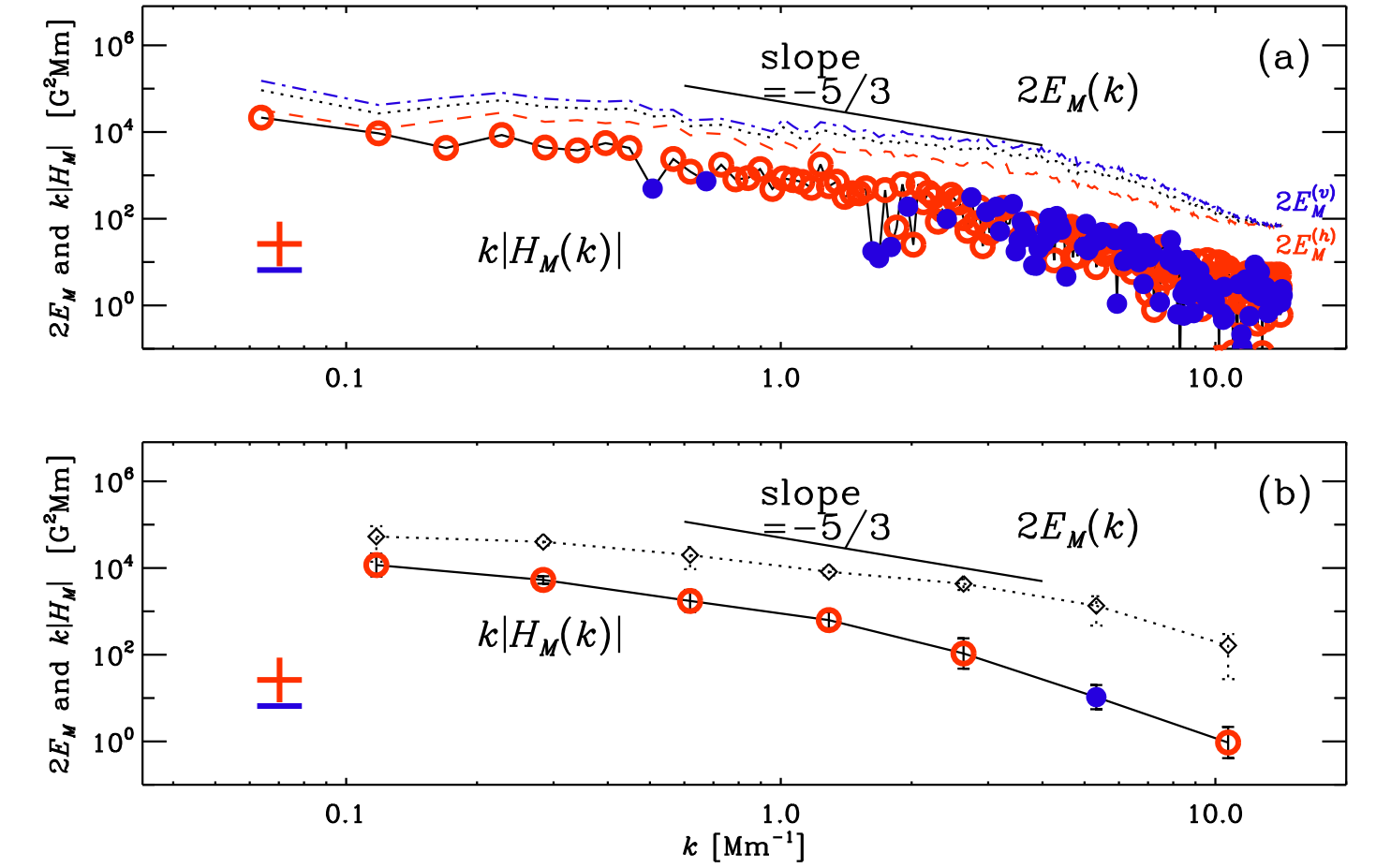
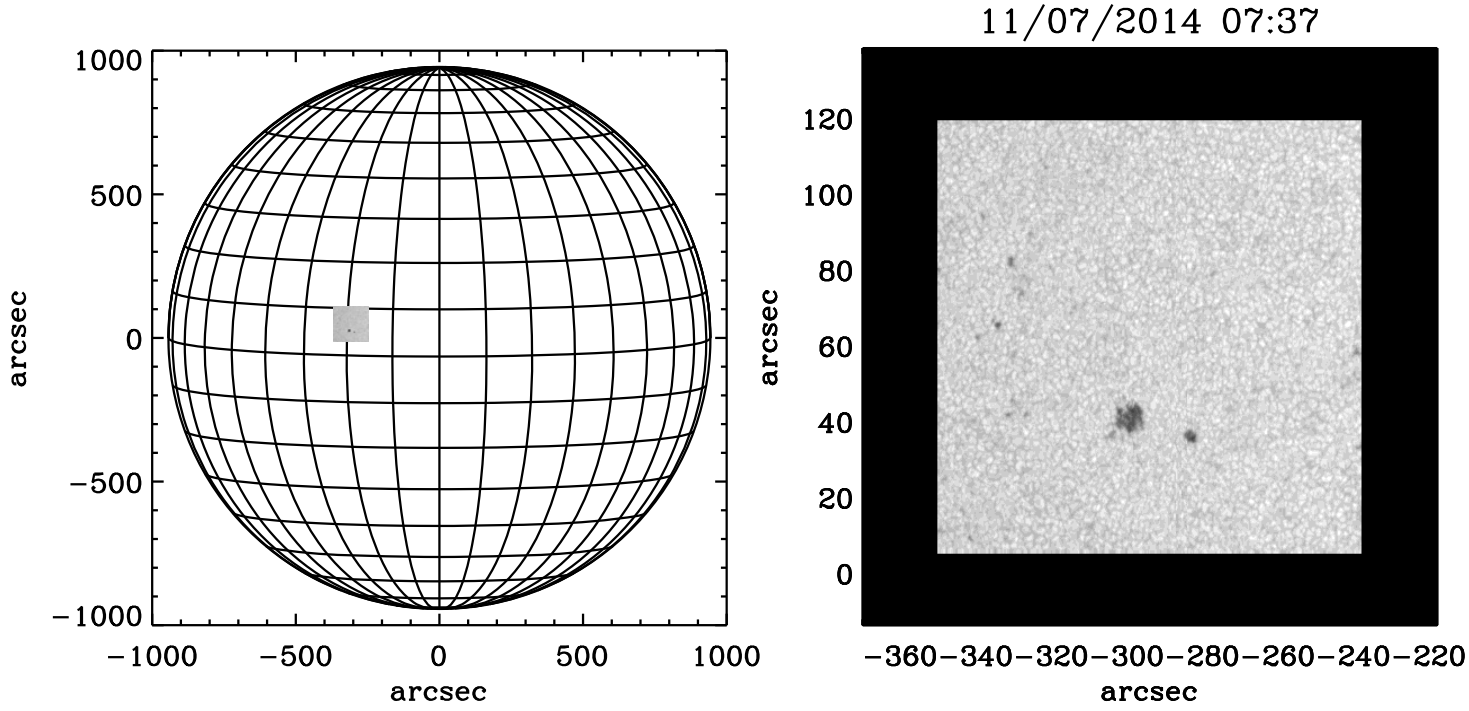
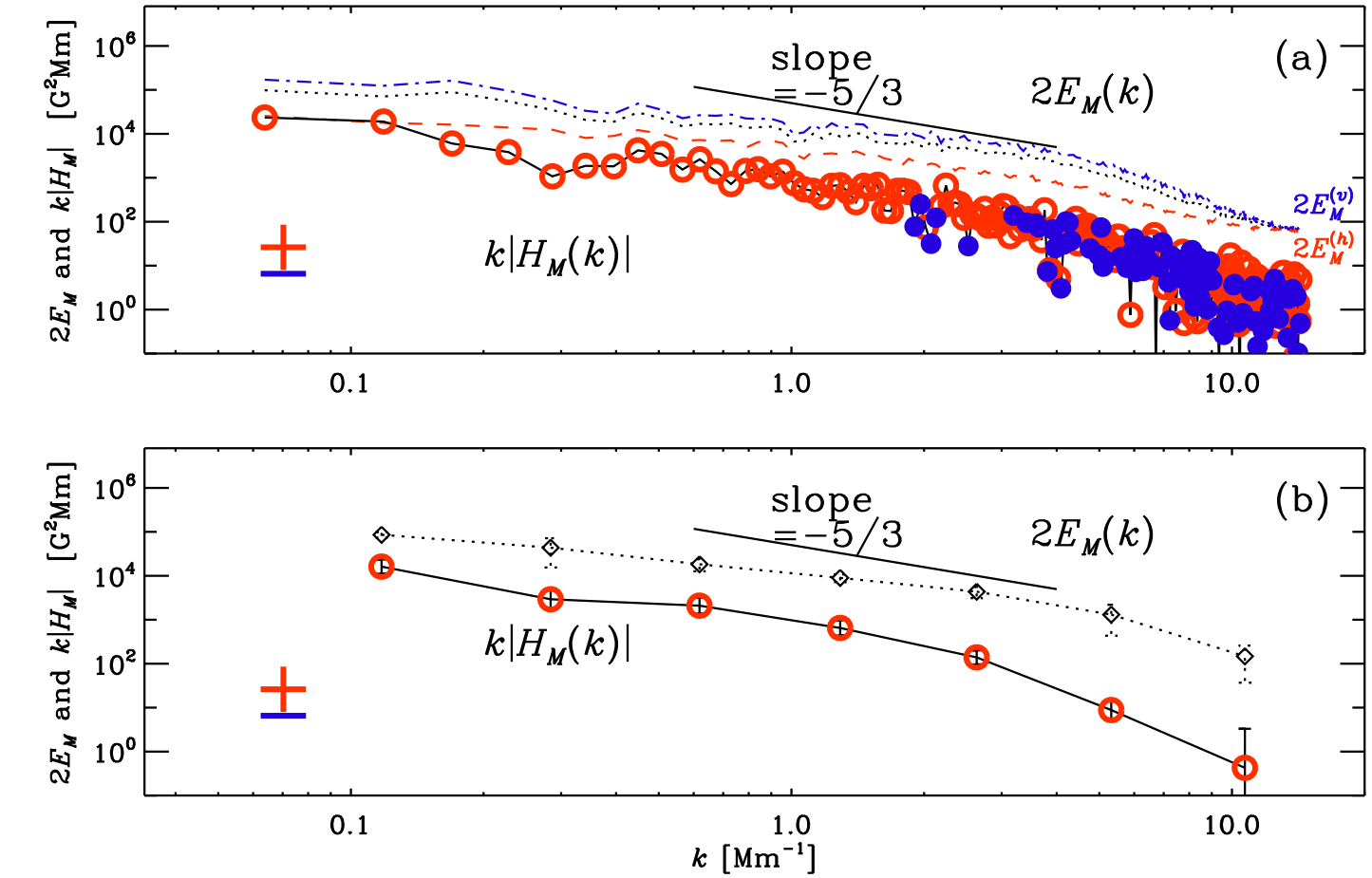
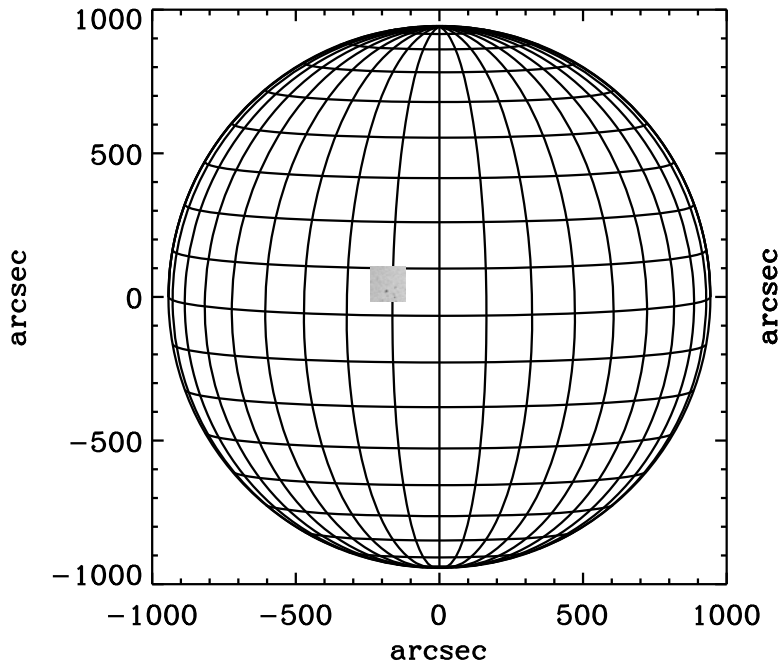
arcsec
−380−360−340−320−300−280−260
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


11/07/2014 07:37
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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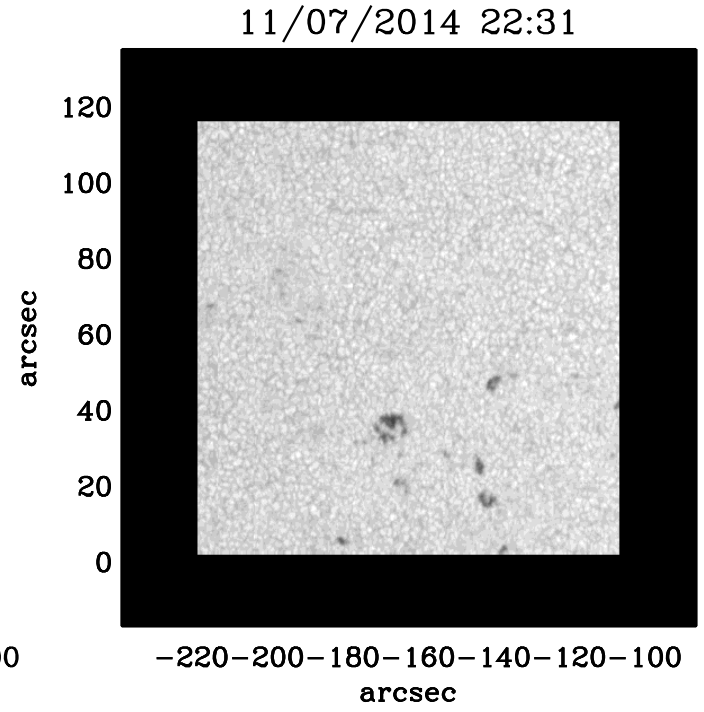
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec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80
60
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20
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arcsec
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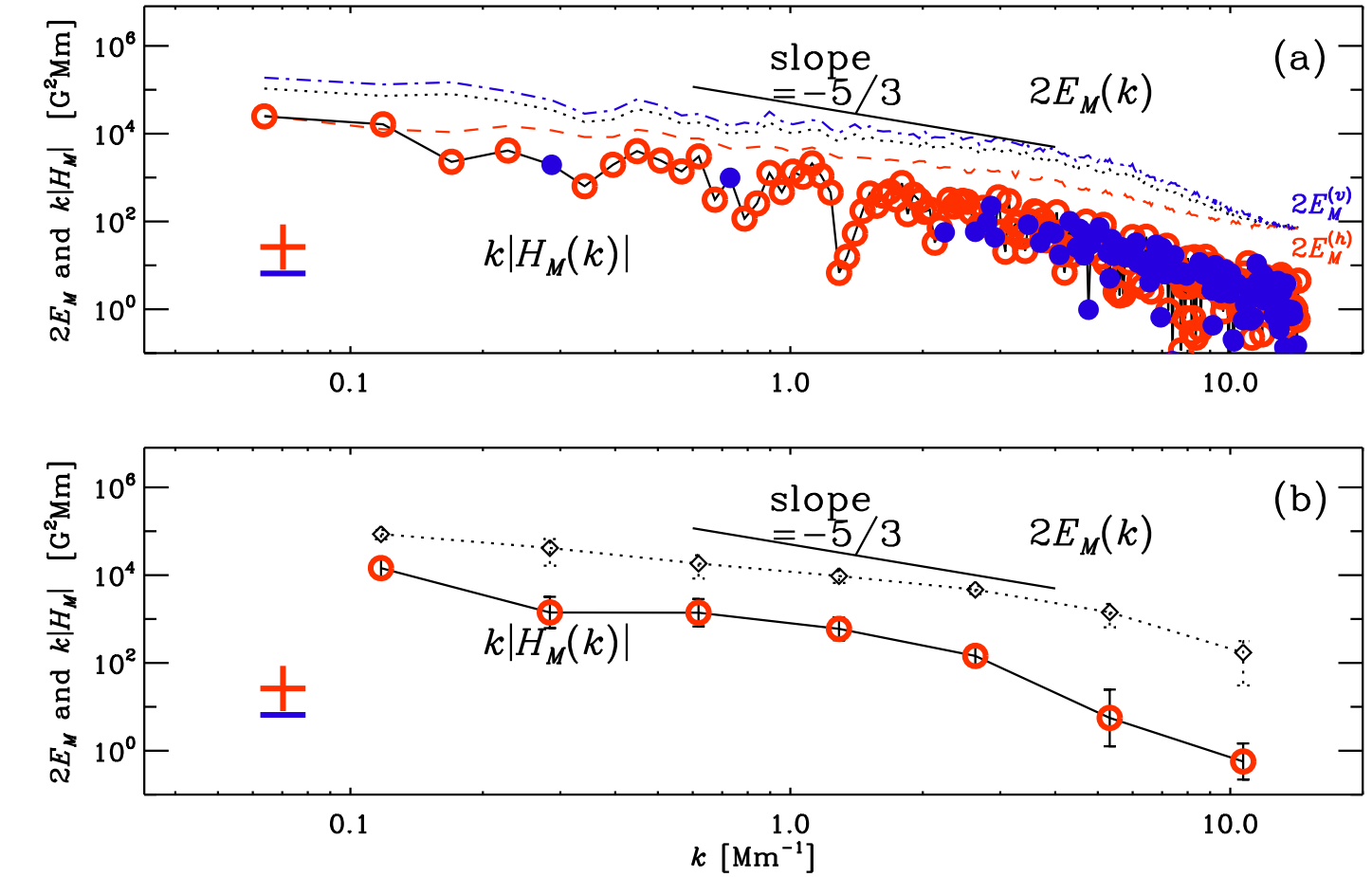
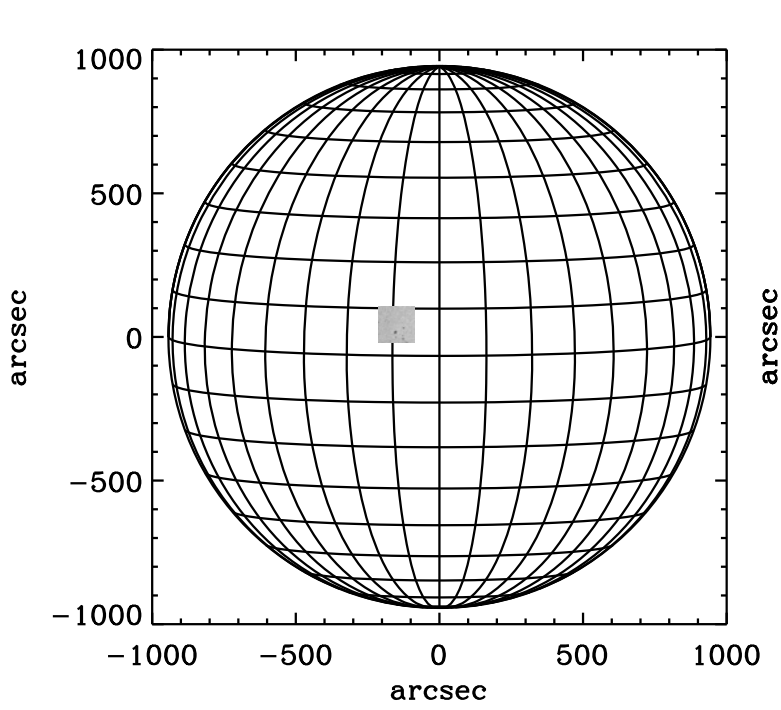
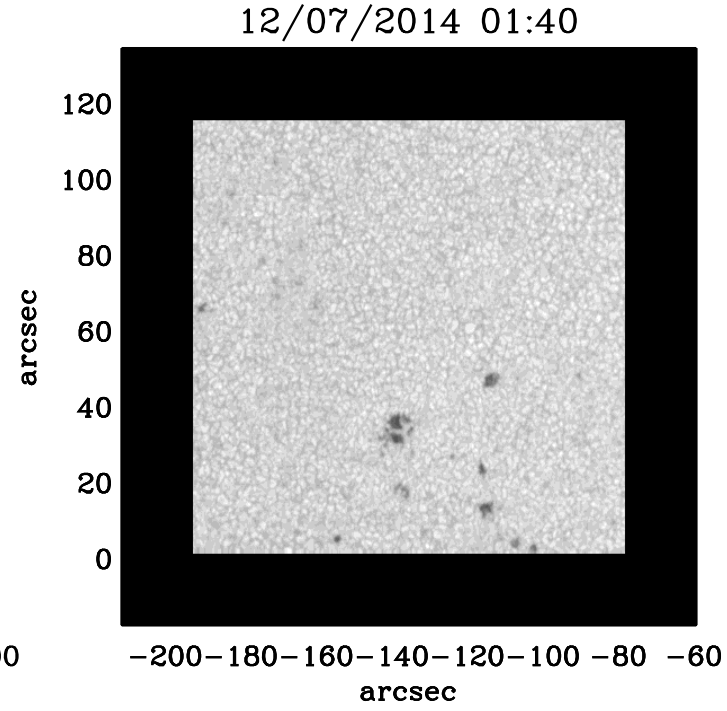
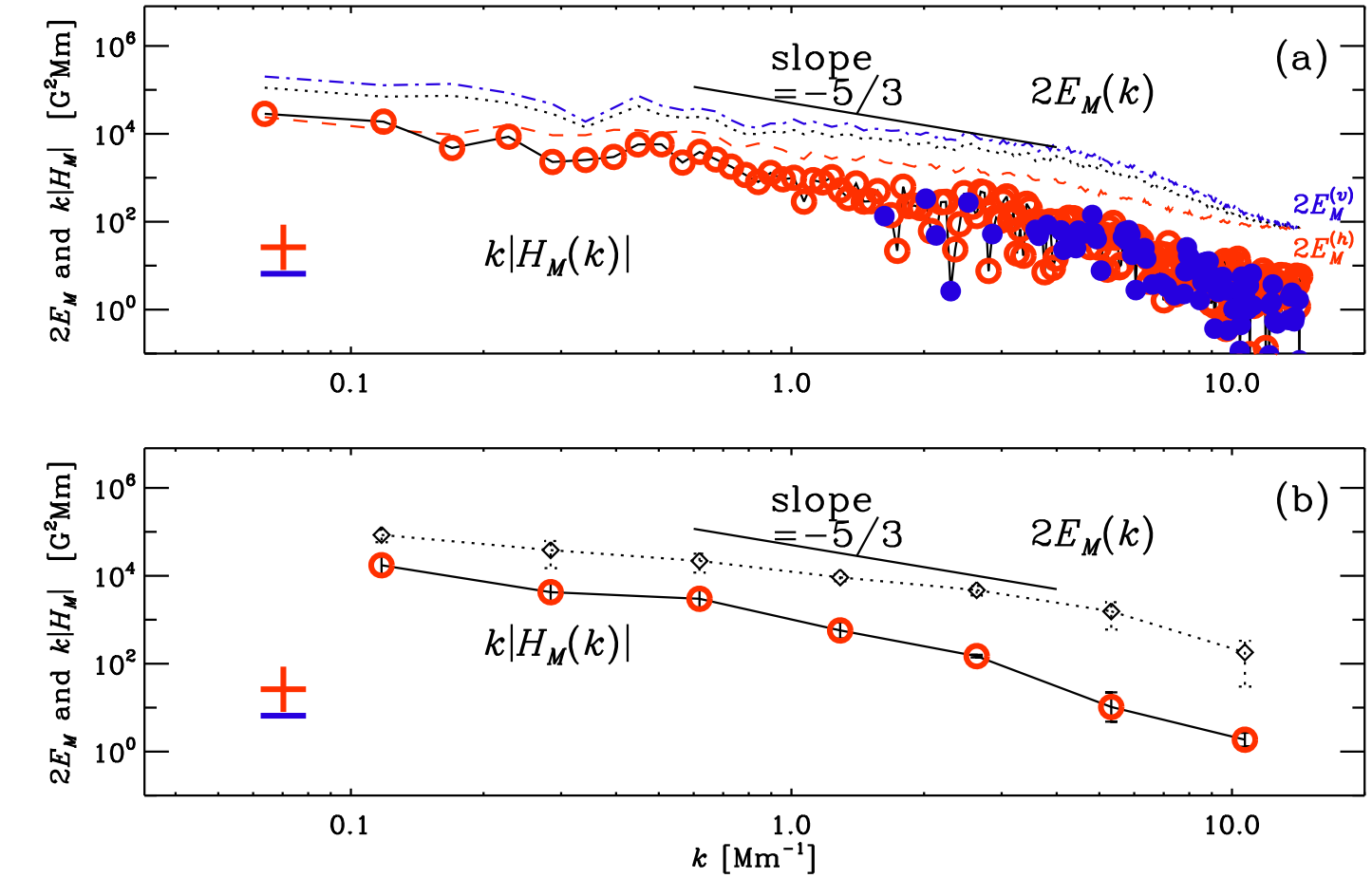
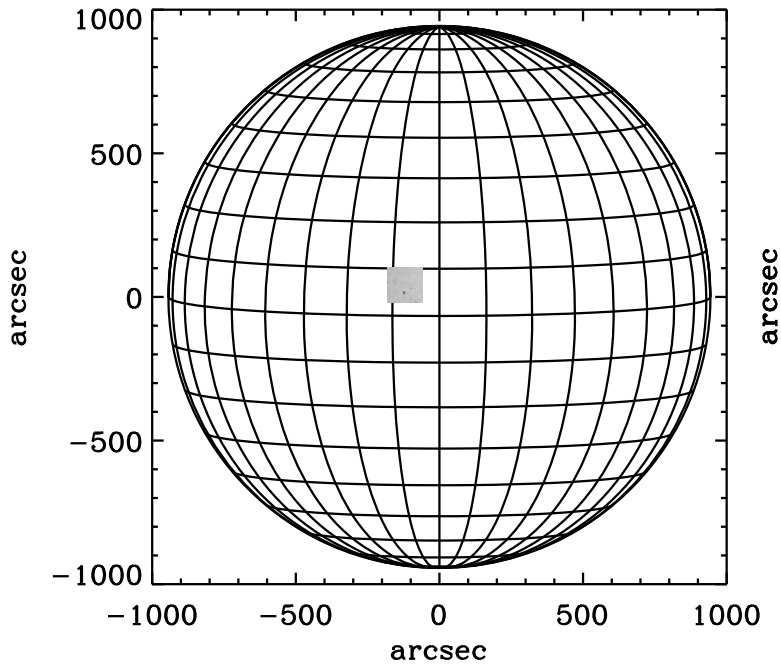
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec


12/07/2014 01:40
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
−1000
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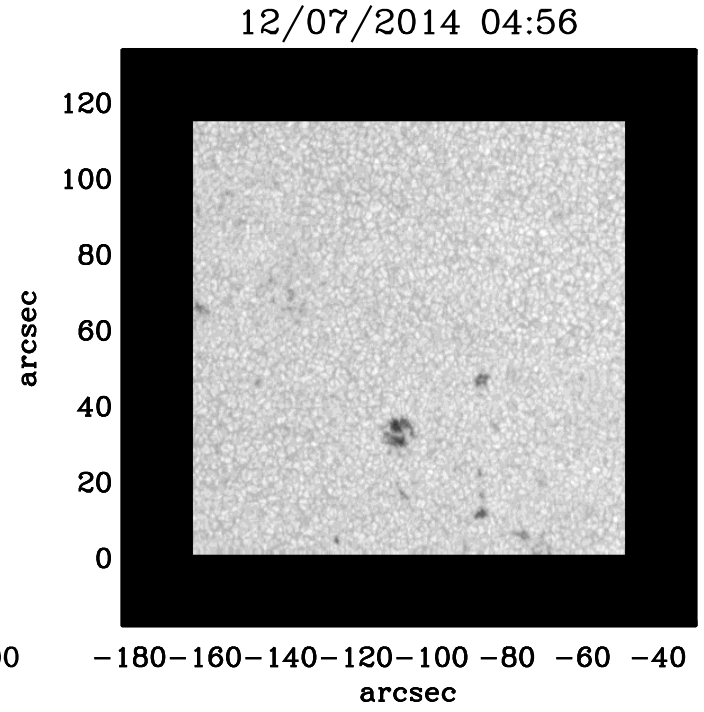
0
500
1000
arcsec


12/07/2014 04:56
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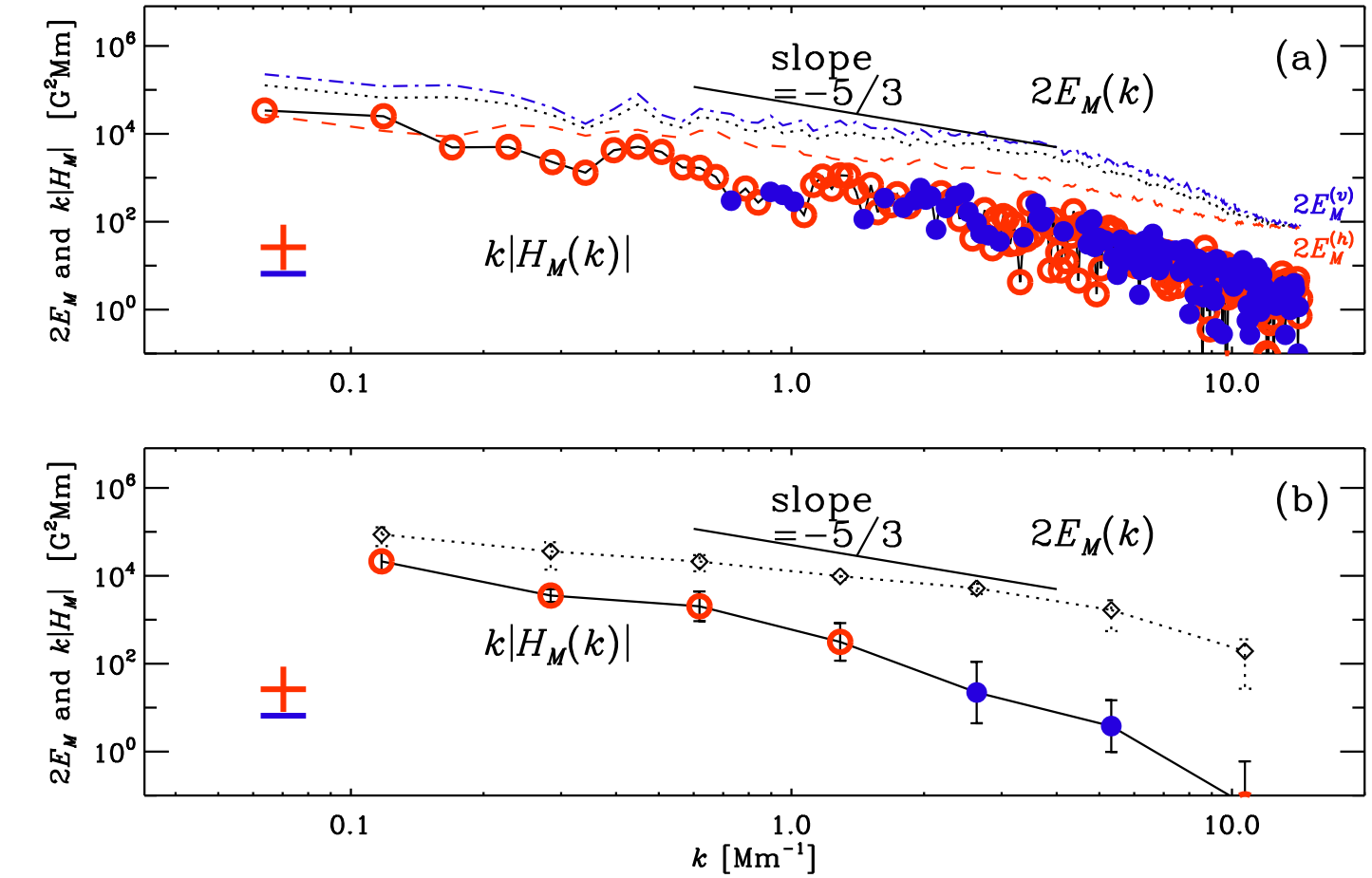
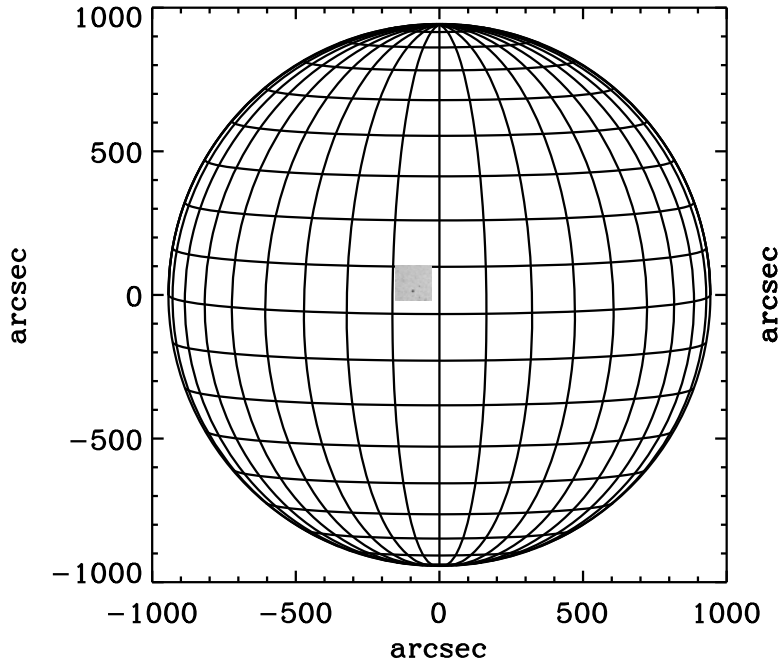
−40
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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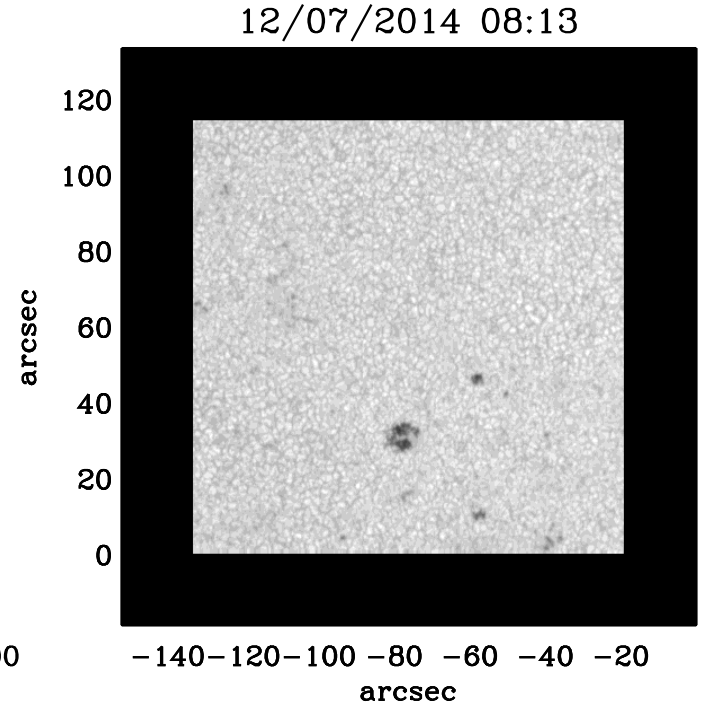
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


12/07/2014 08:13
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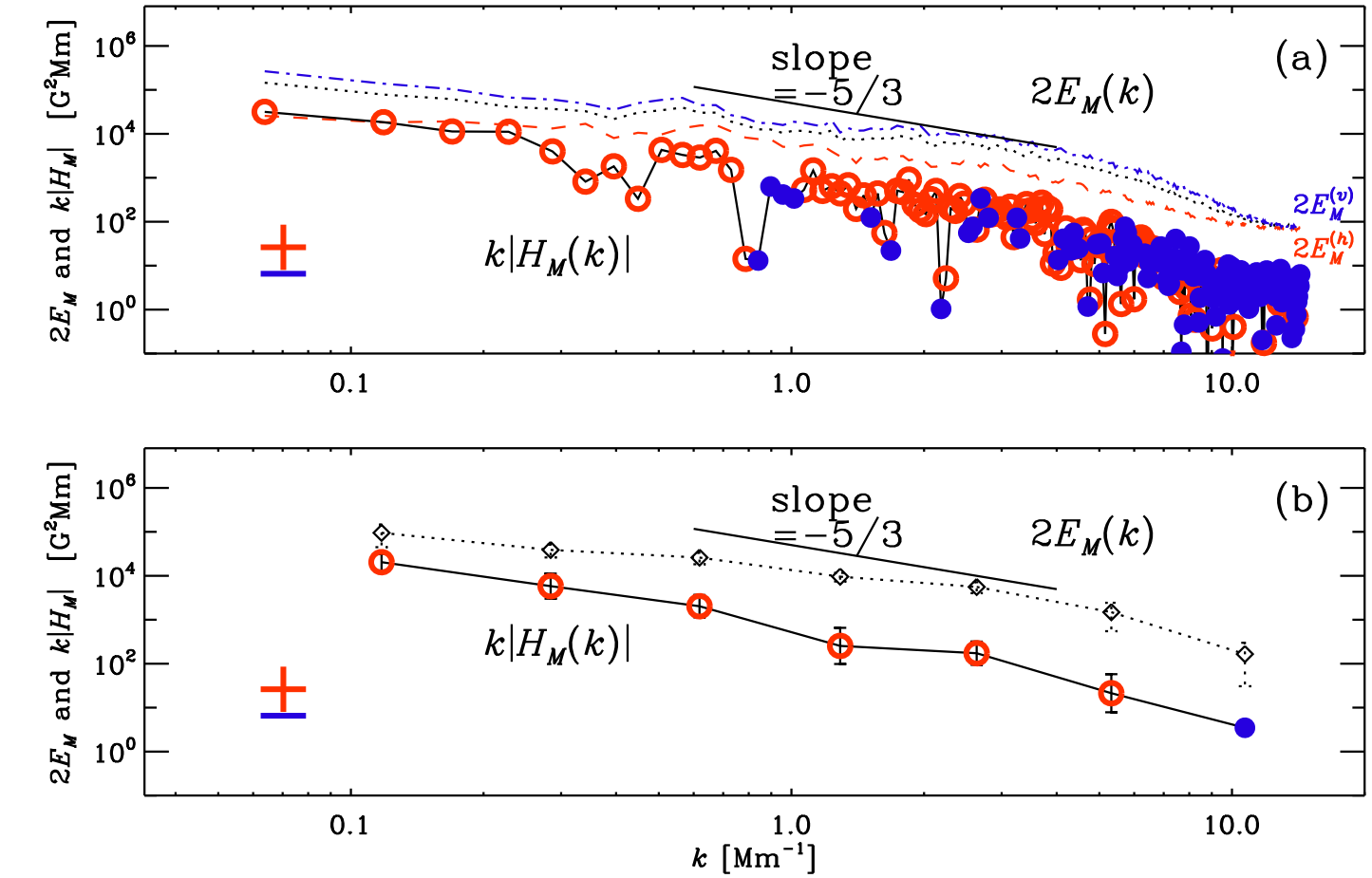
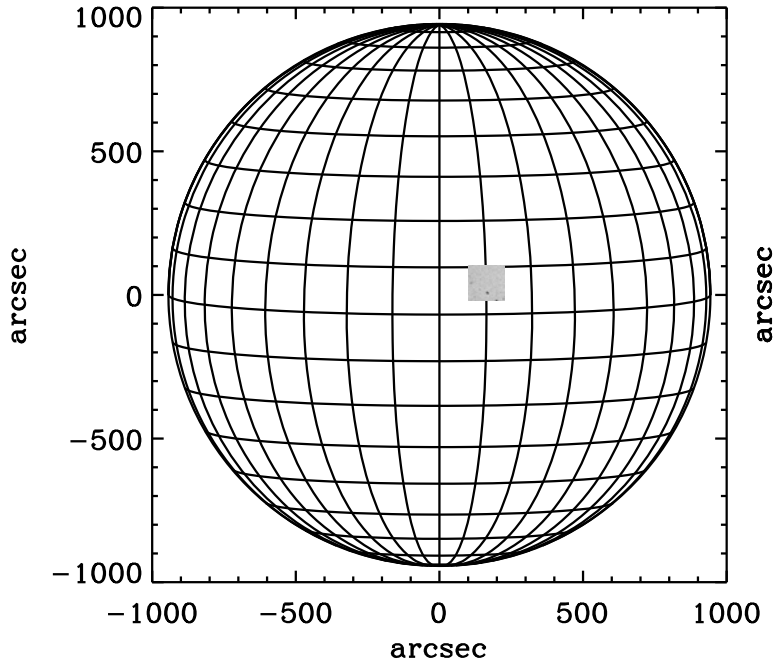
100
80
60
40
20
0
arcsec
−140 −120 −100 −80 −60 −40 −20
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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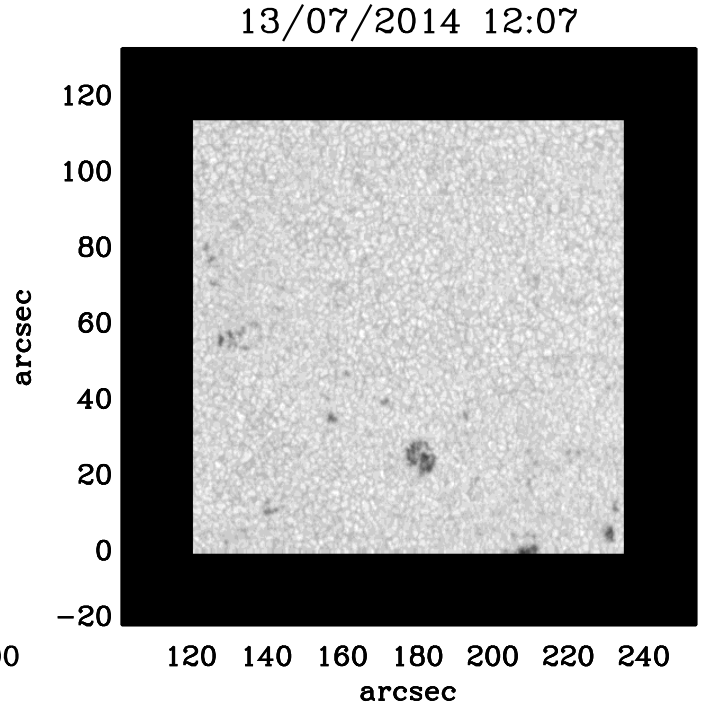
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


13/07/2014 12:07
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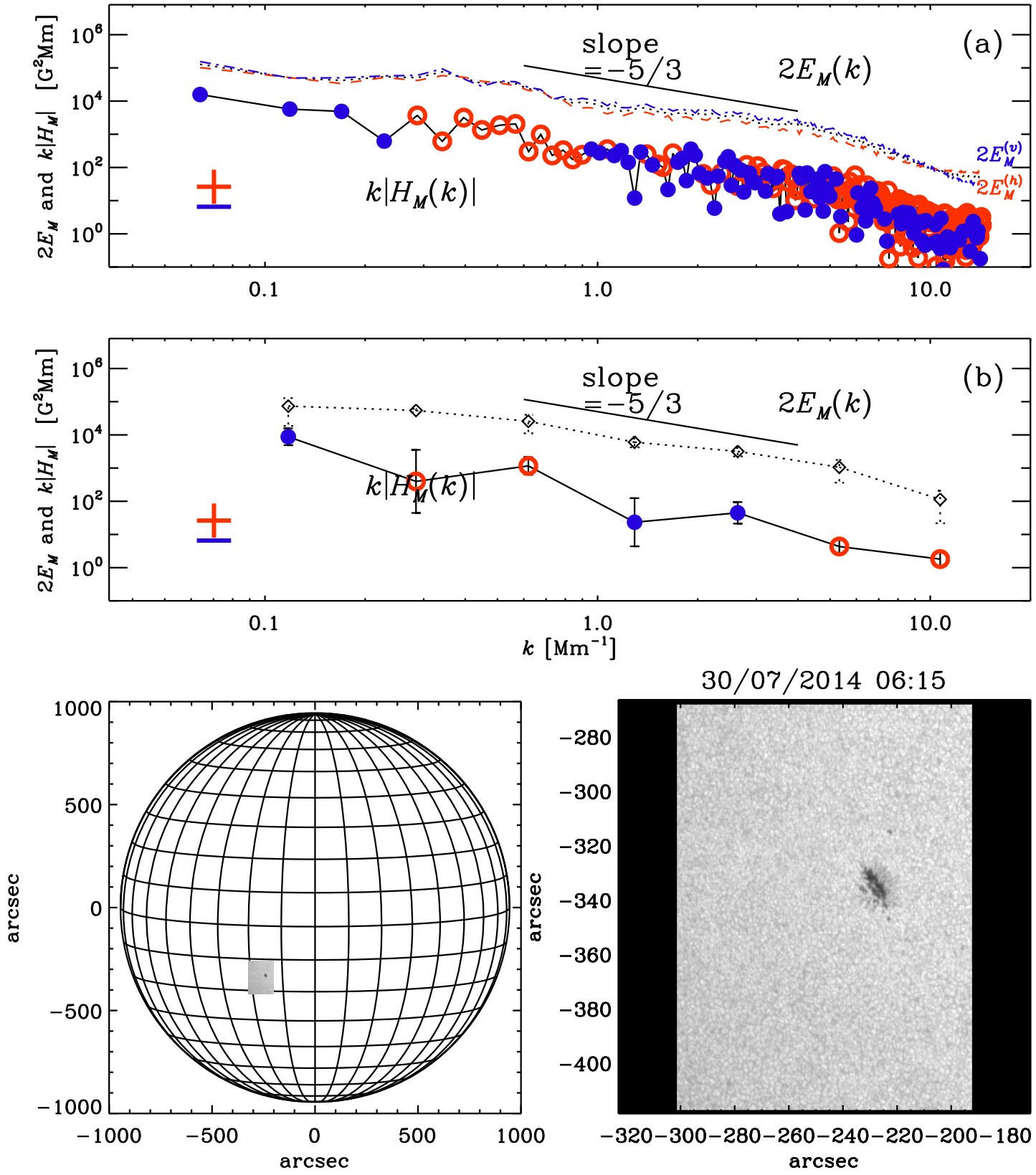
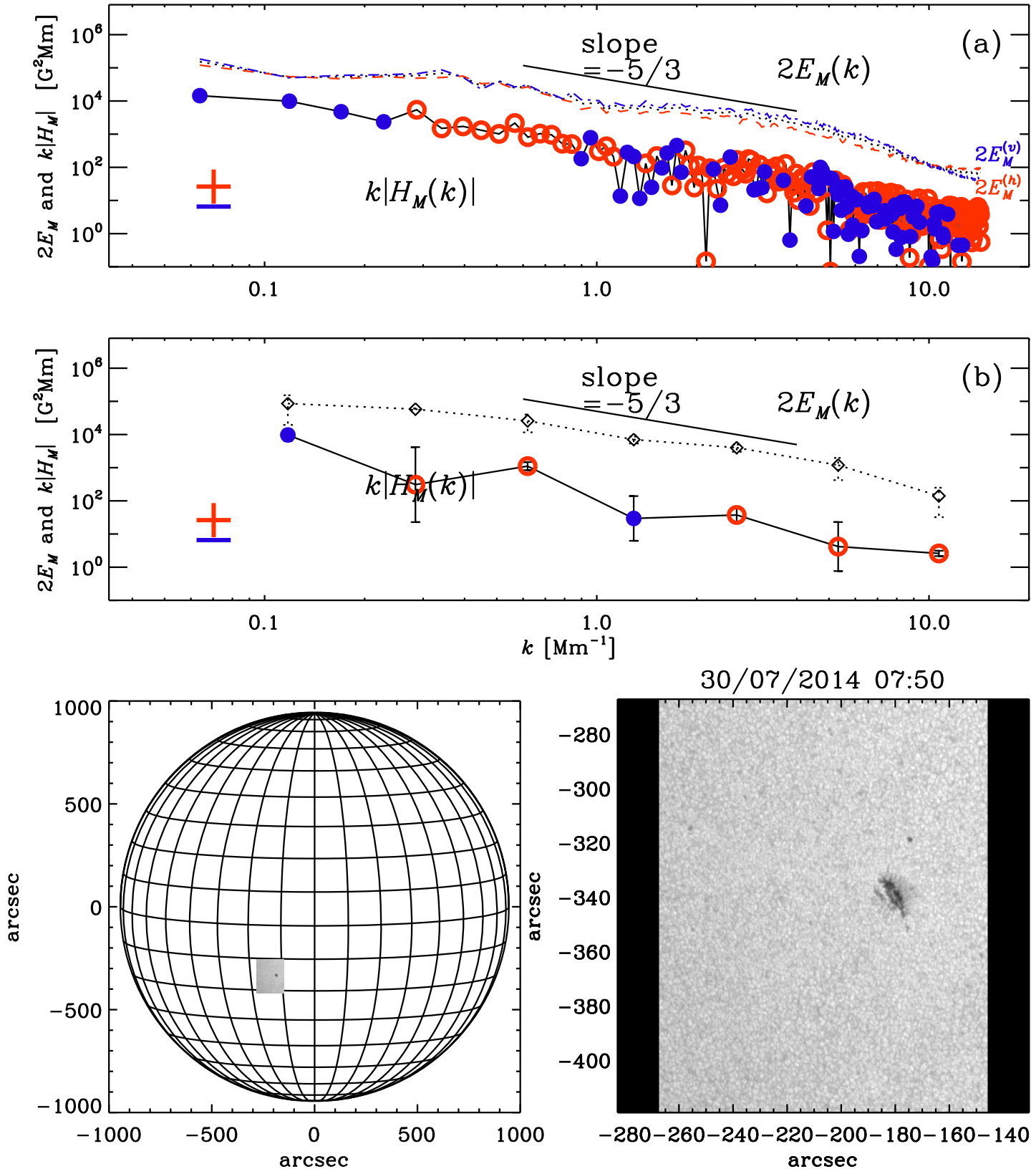
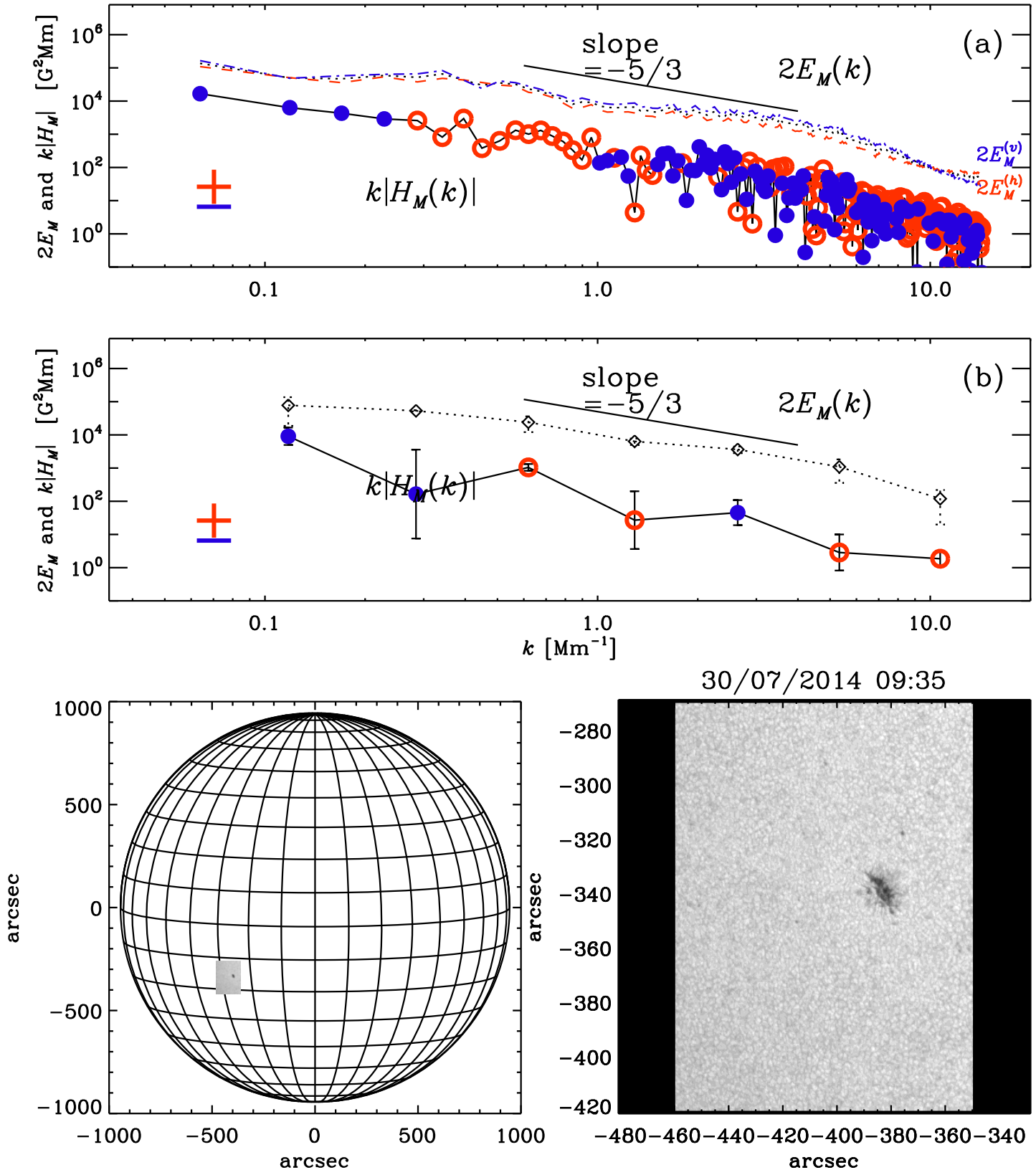
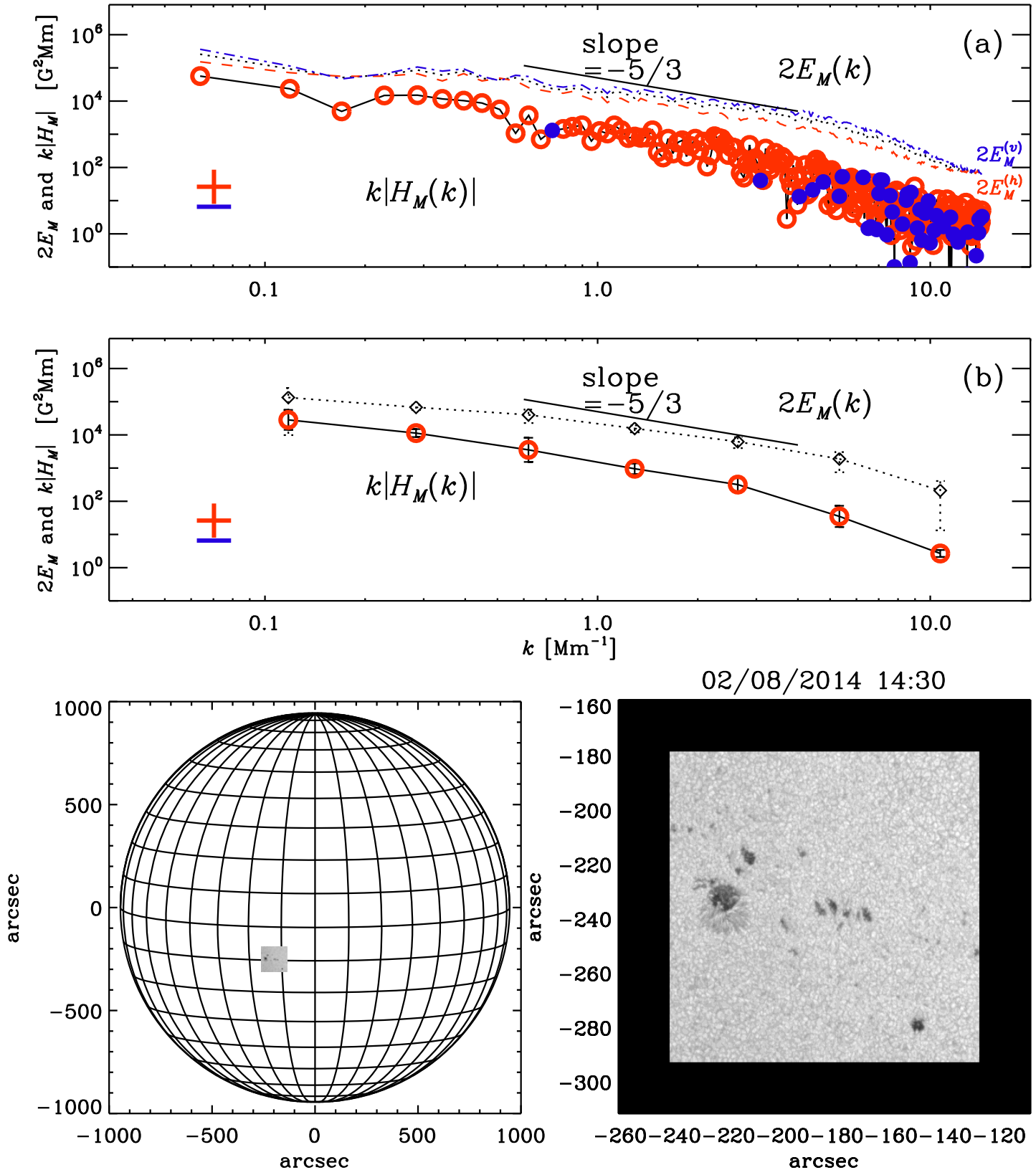
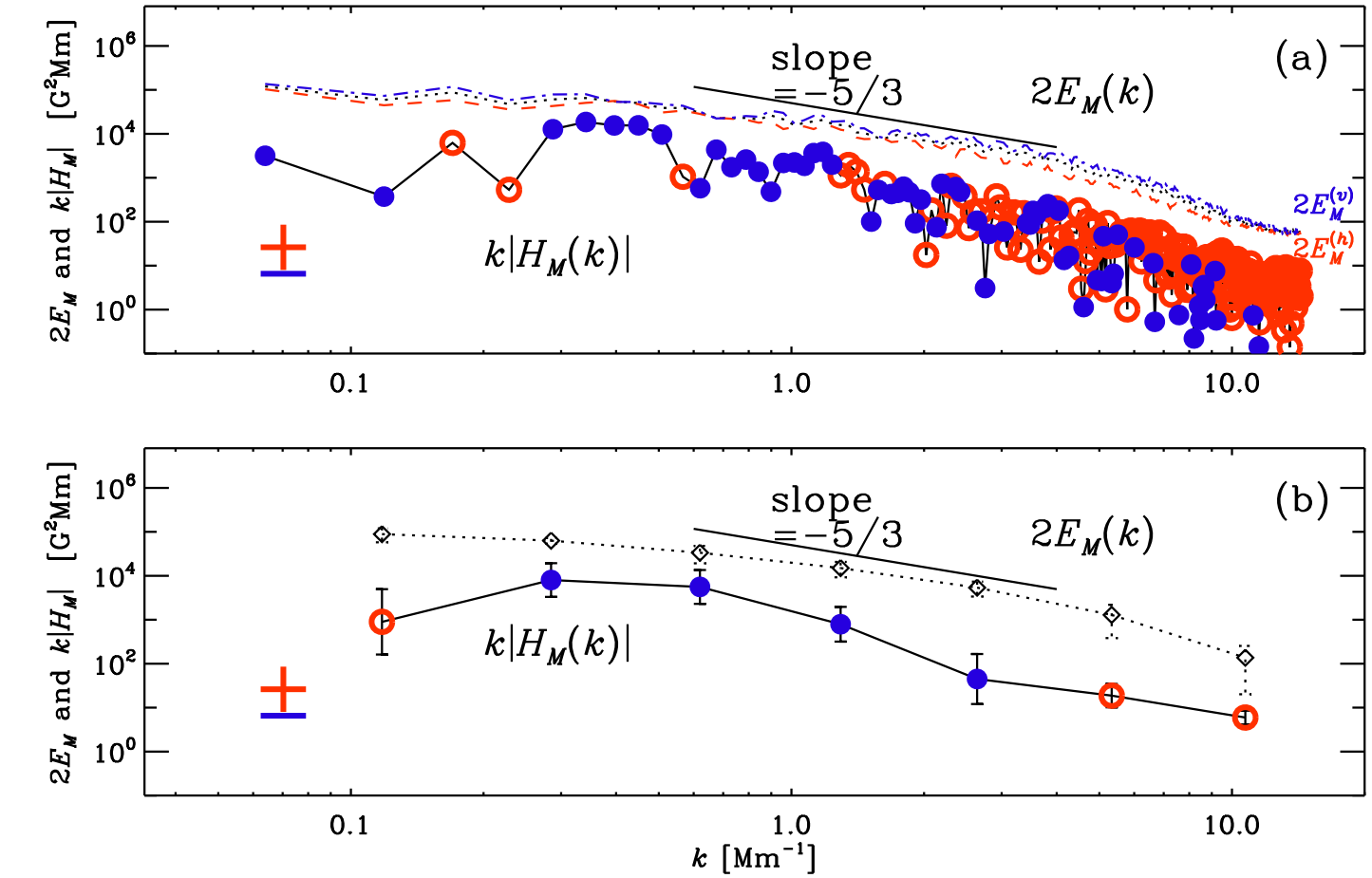
100
80
60
40
20
0
−20
arcsec
120
140
160
180
200
220
240
arcsec

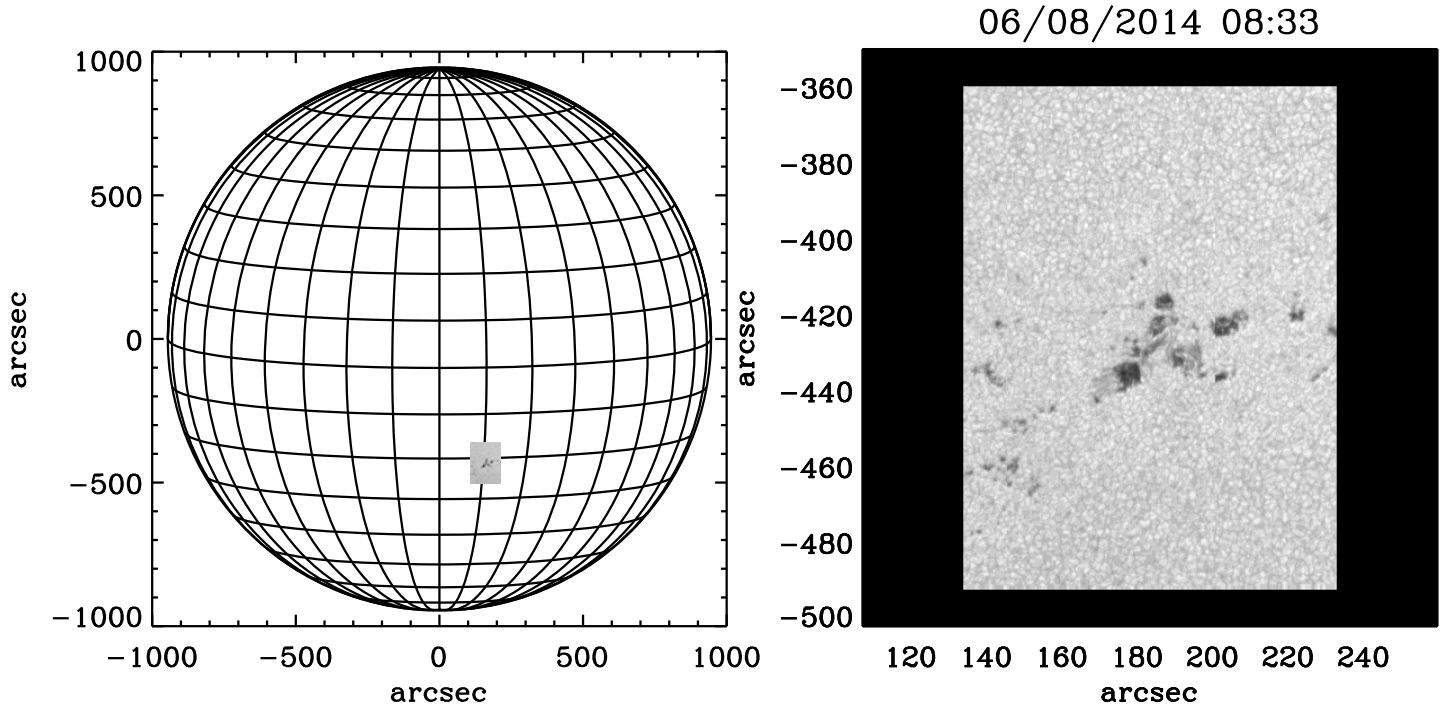

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/07/2014 06:15
arcsec
arcsec
arcsec
arcsec

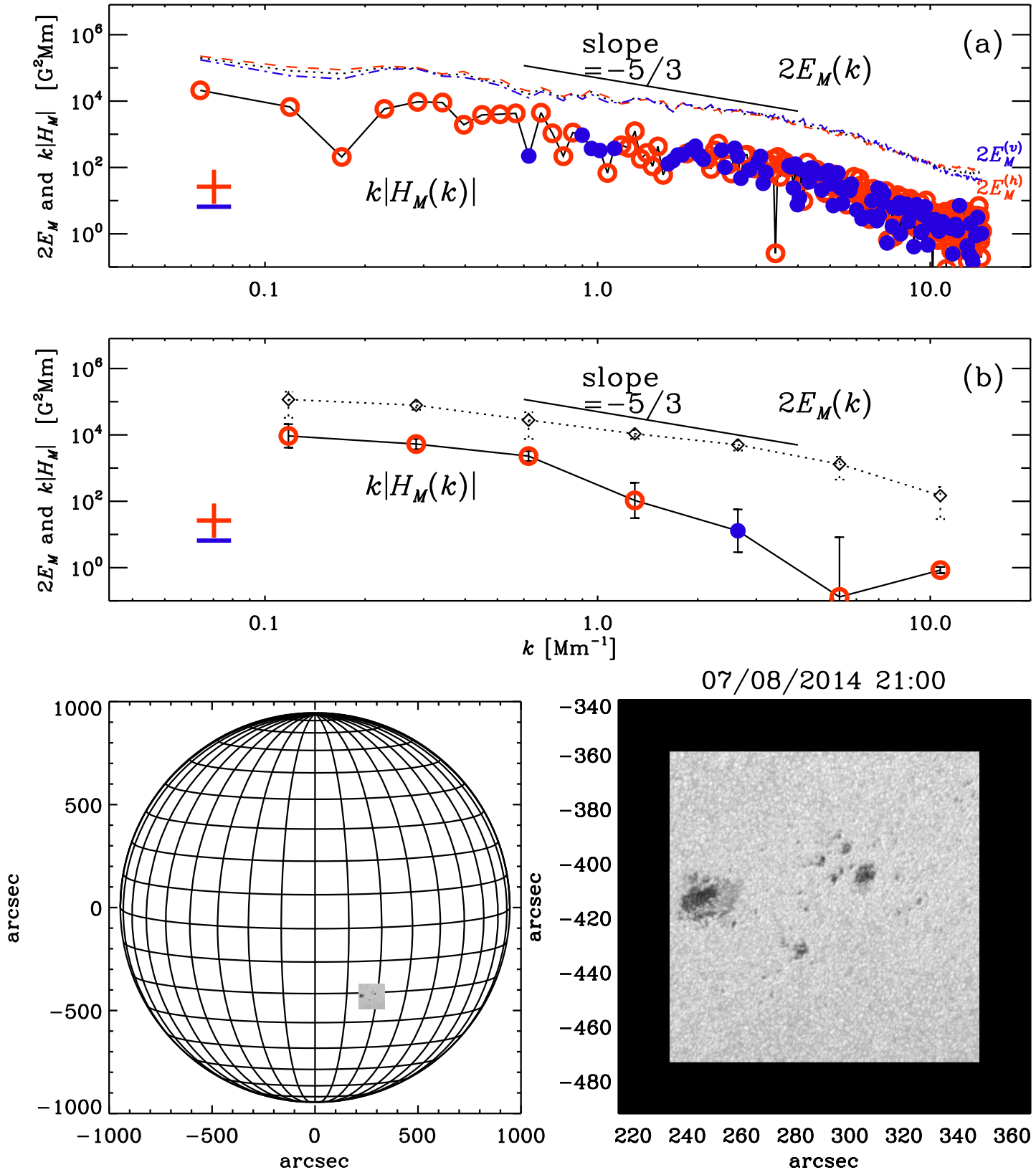

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/07/2014 07:50
arcsec

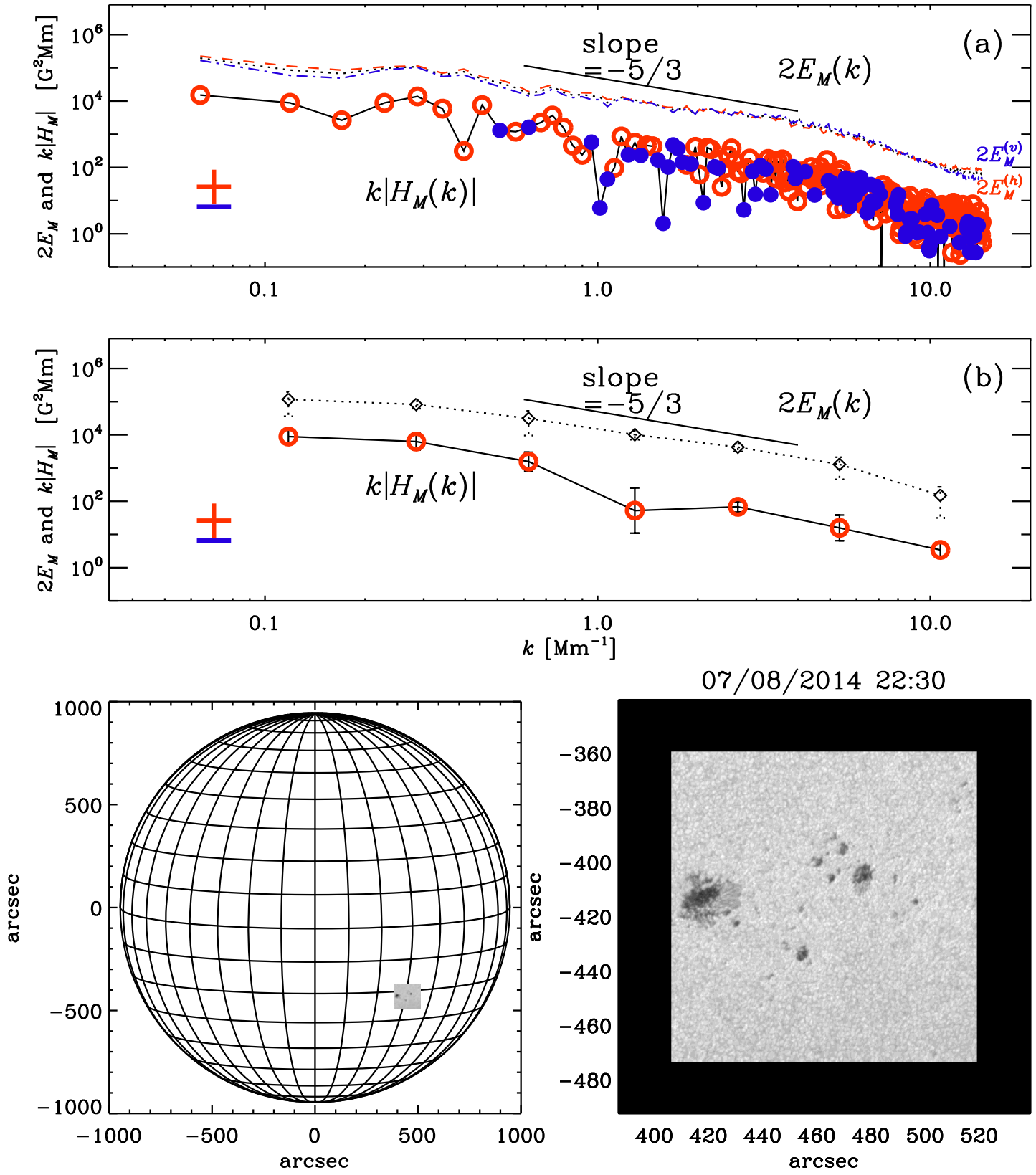

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm^{-1}]
30/07/2014 09:35
arcsec
arcsec
arcsec
arcsec

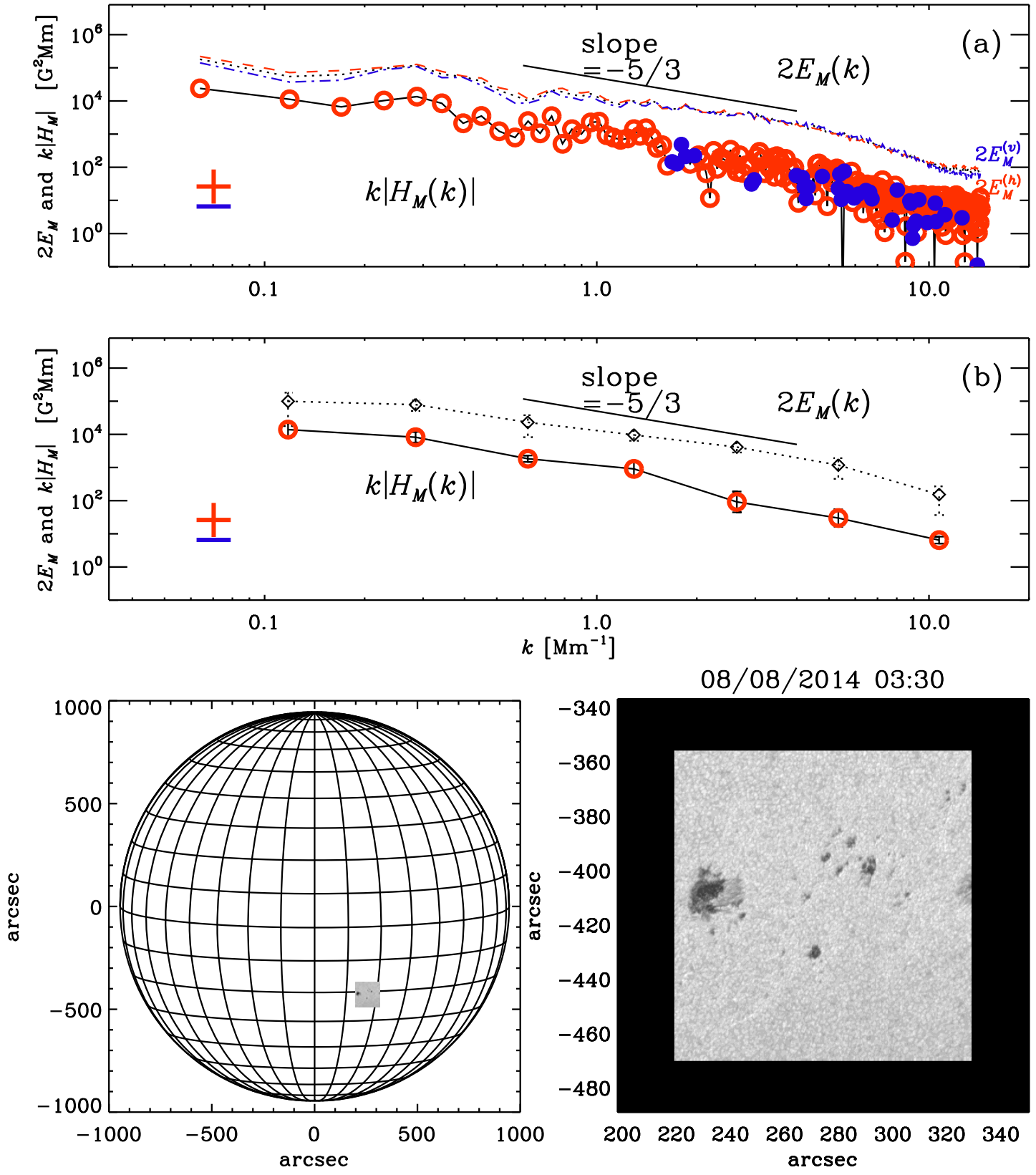

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/08/2014 14:30
arcsec
arcsec
arcsec
arcsec

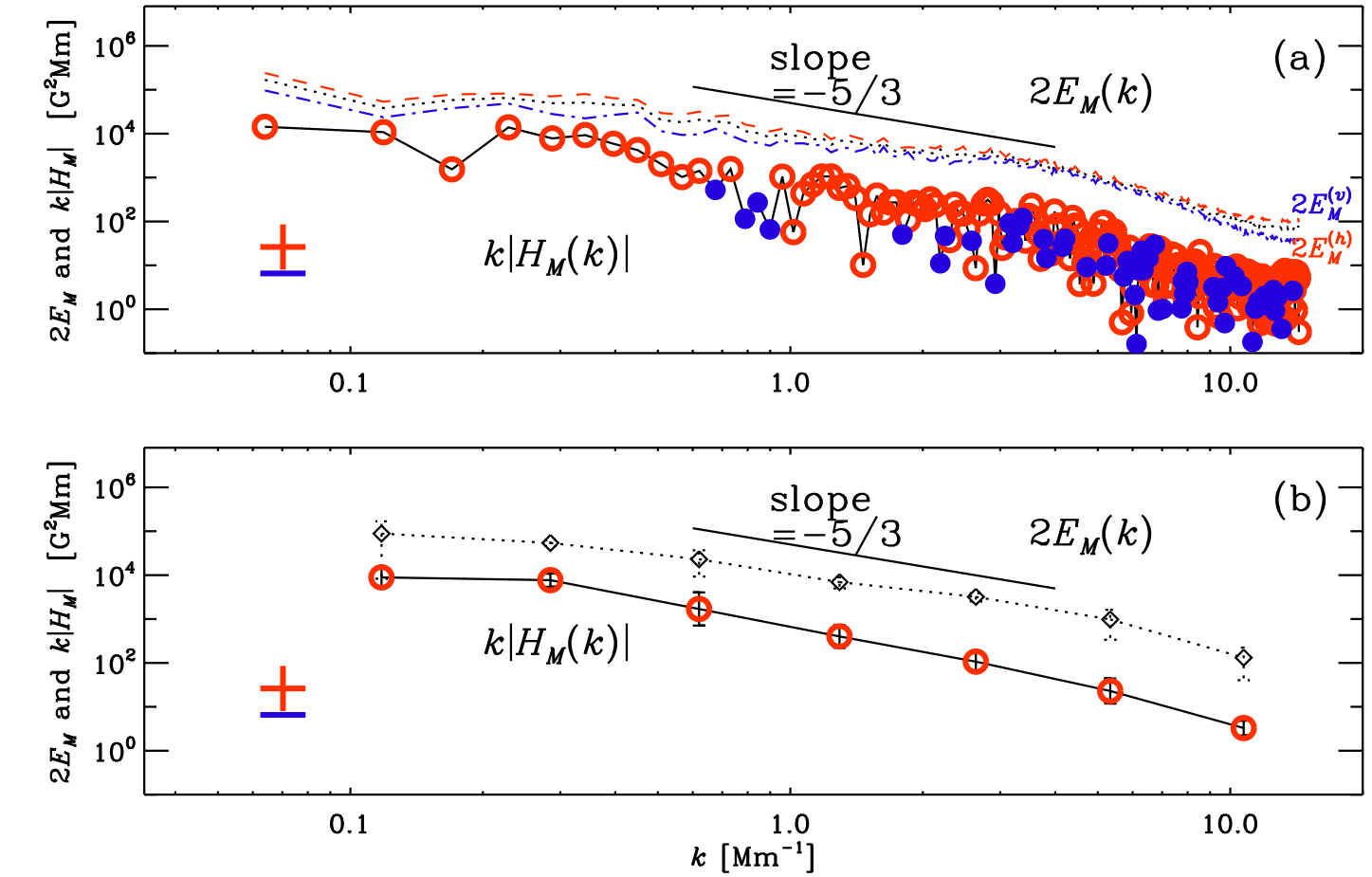

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


06/08/2014 08:33
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−360
−380
−400
−420
−440
−460
−480
−500
arcsec
120
140
160
180
200
220
240
arcsec

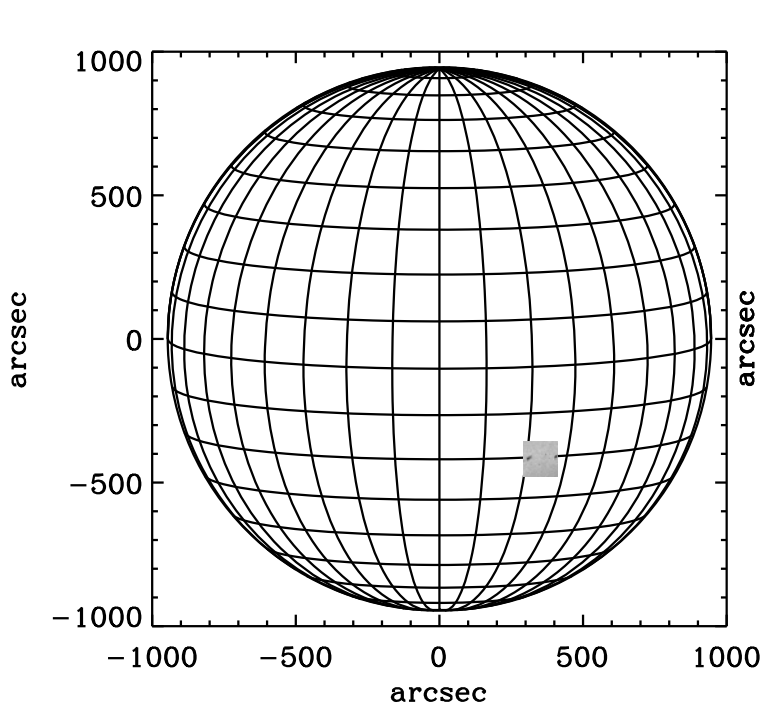

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/08/2014 21:00
arcsec
arcsec
arcsec
arcsec

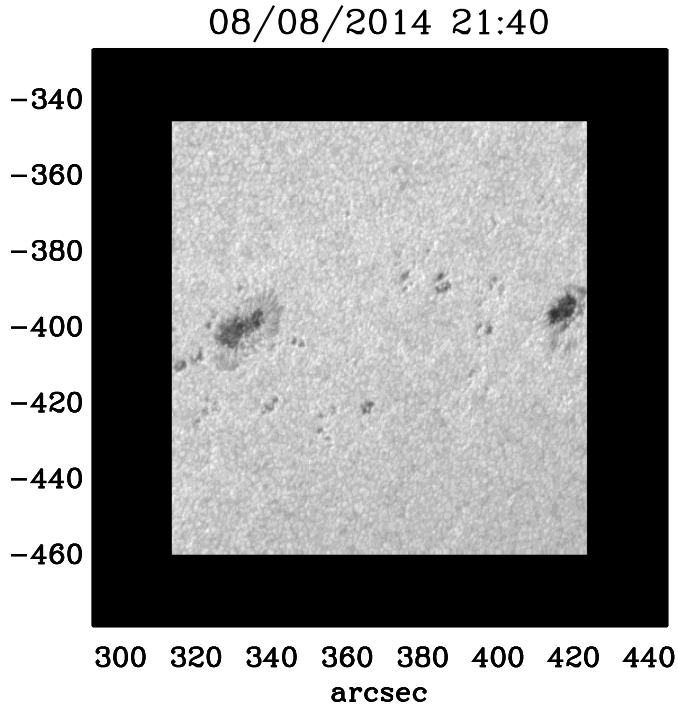

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
07/08/2014 22:30
arcsec

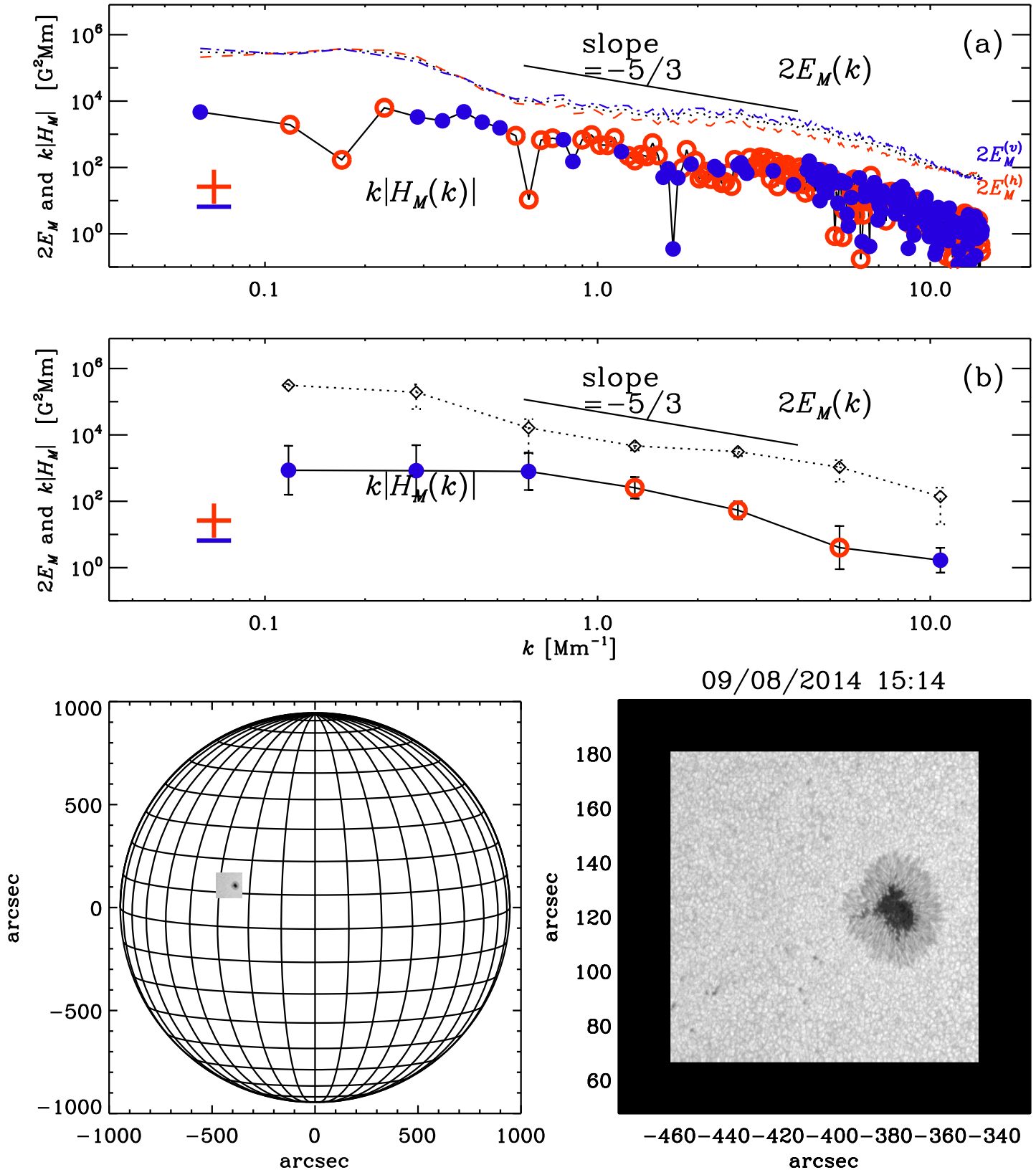

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
08/08/2014 03:30
arcsec
arcsec
arcsec
arcsec

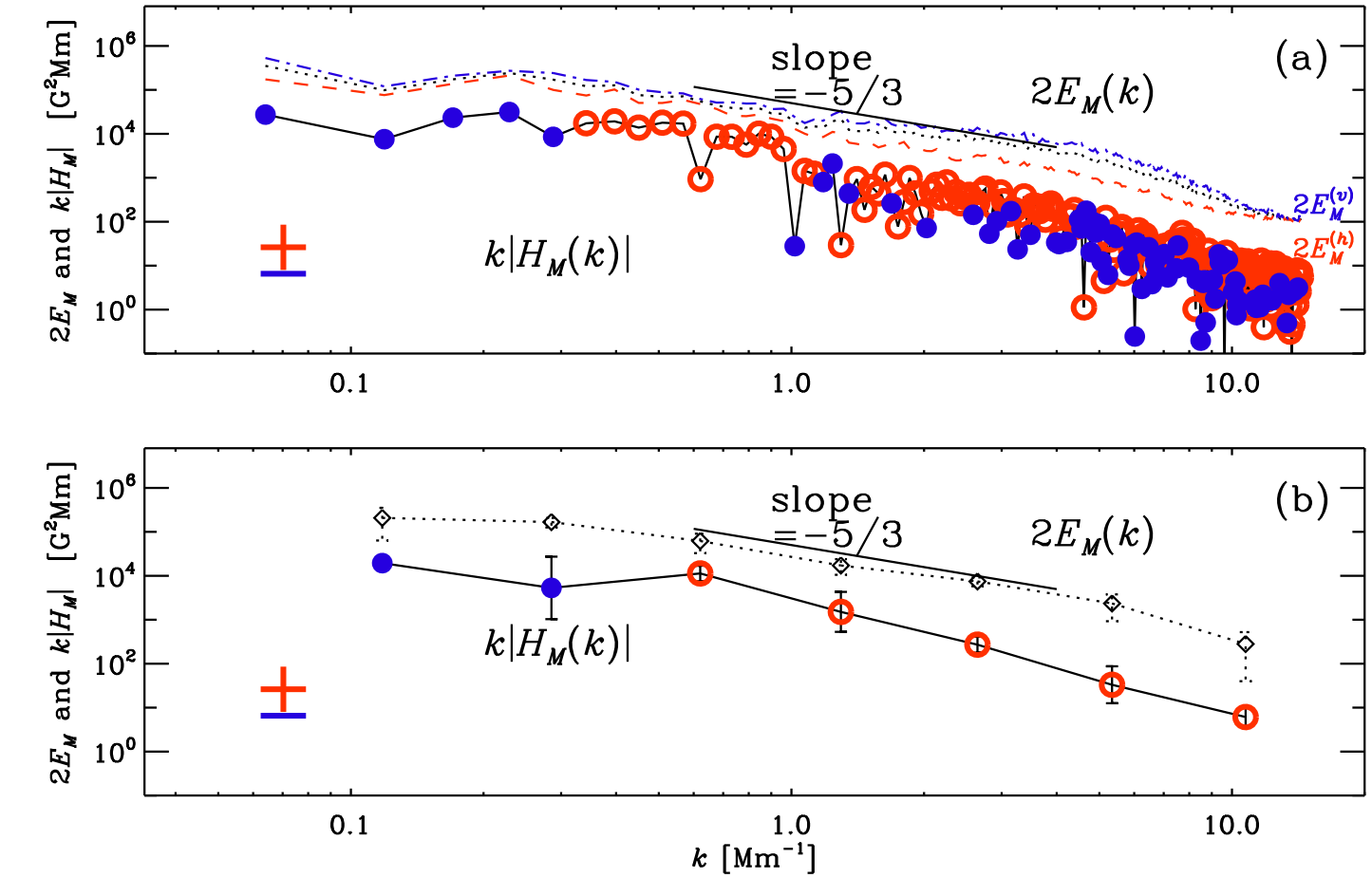

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

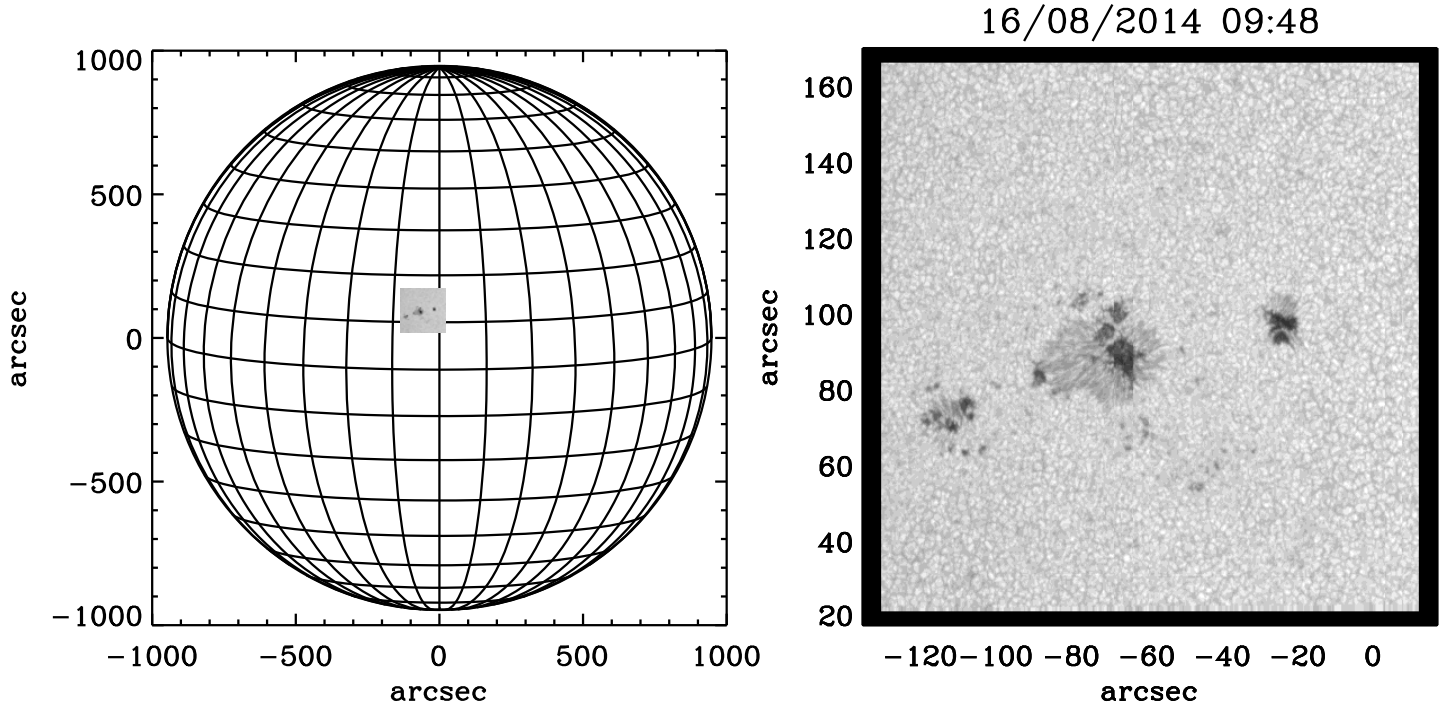
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

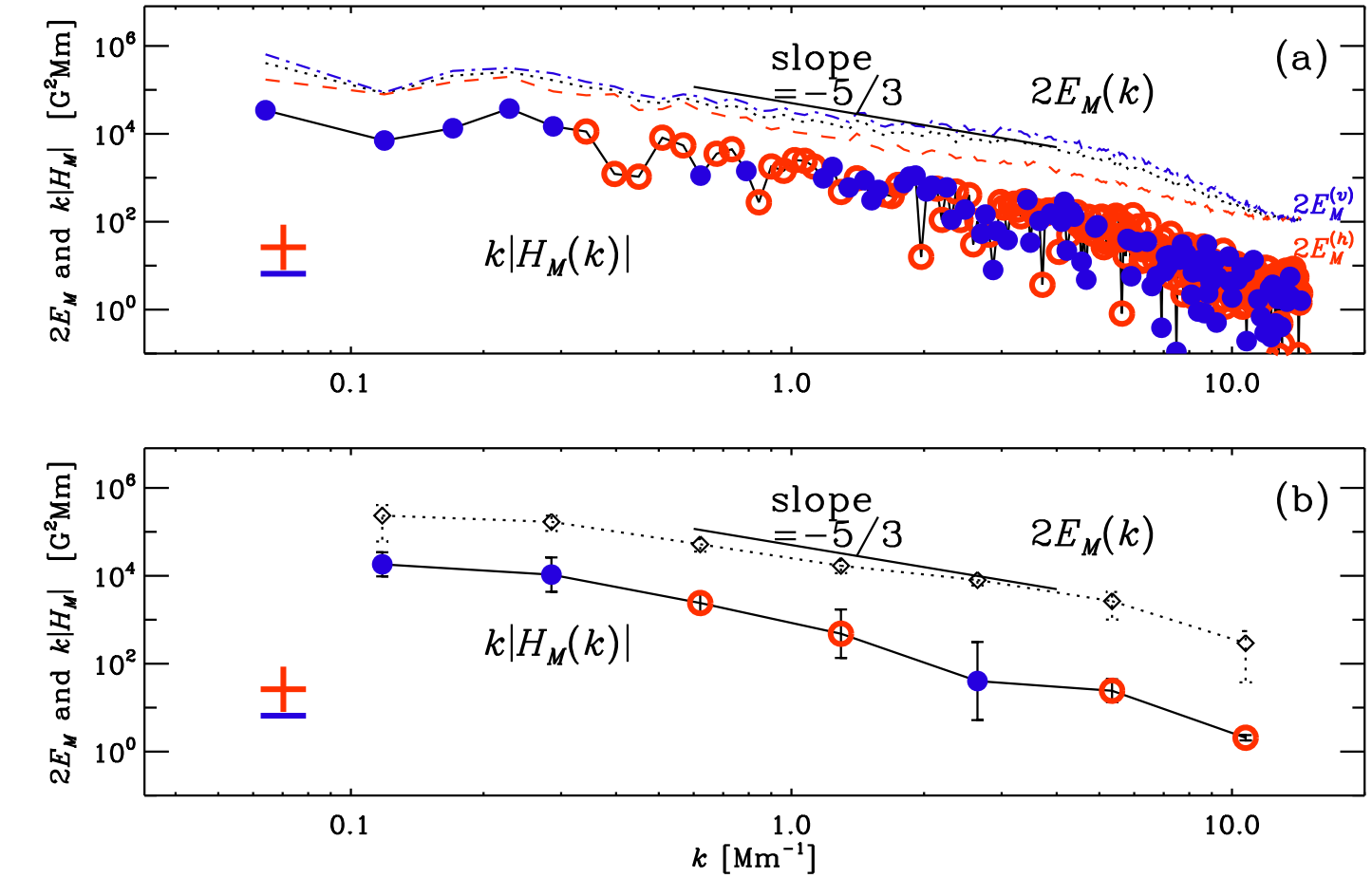

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

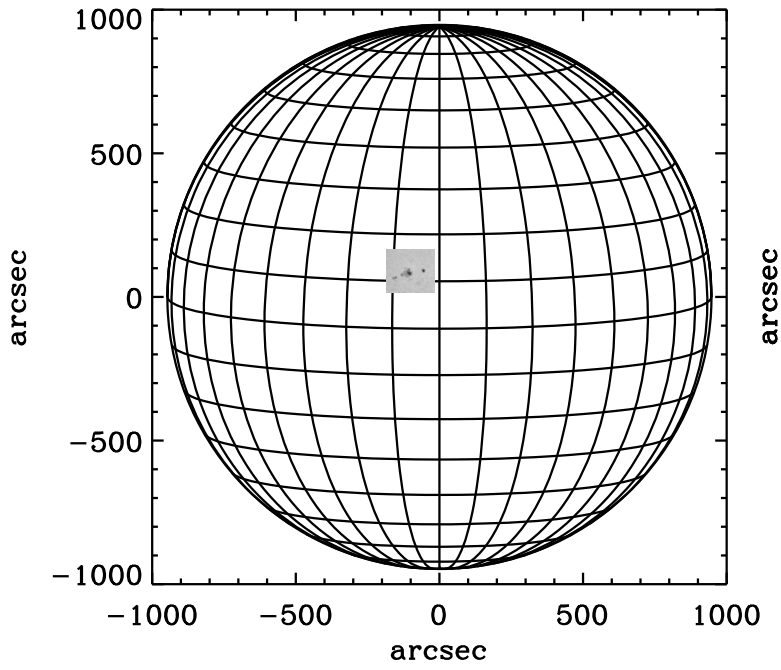

08/08/2014 21:40
−340
−360
−380
−400
−420
−440
−460
arcsec
300
320
340
360
380
400
420
440
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
09/08/2014 15:14
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


16/08/2014 09:48
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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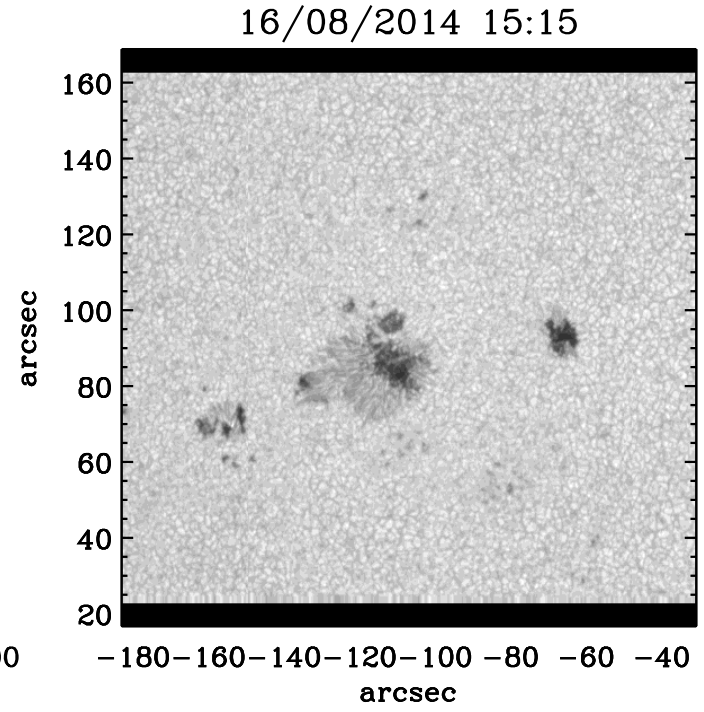
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


16/08/2014 15:15
160
140
120
100
80
60
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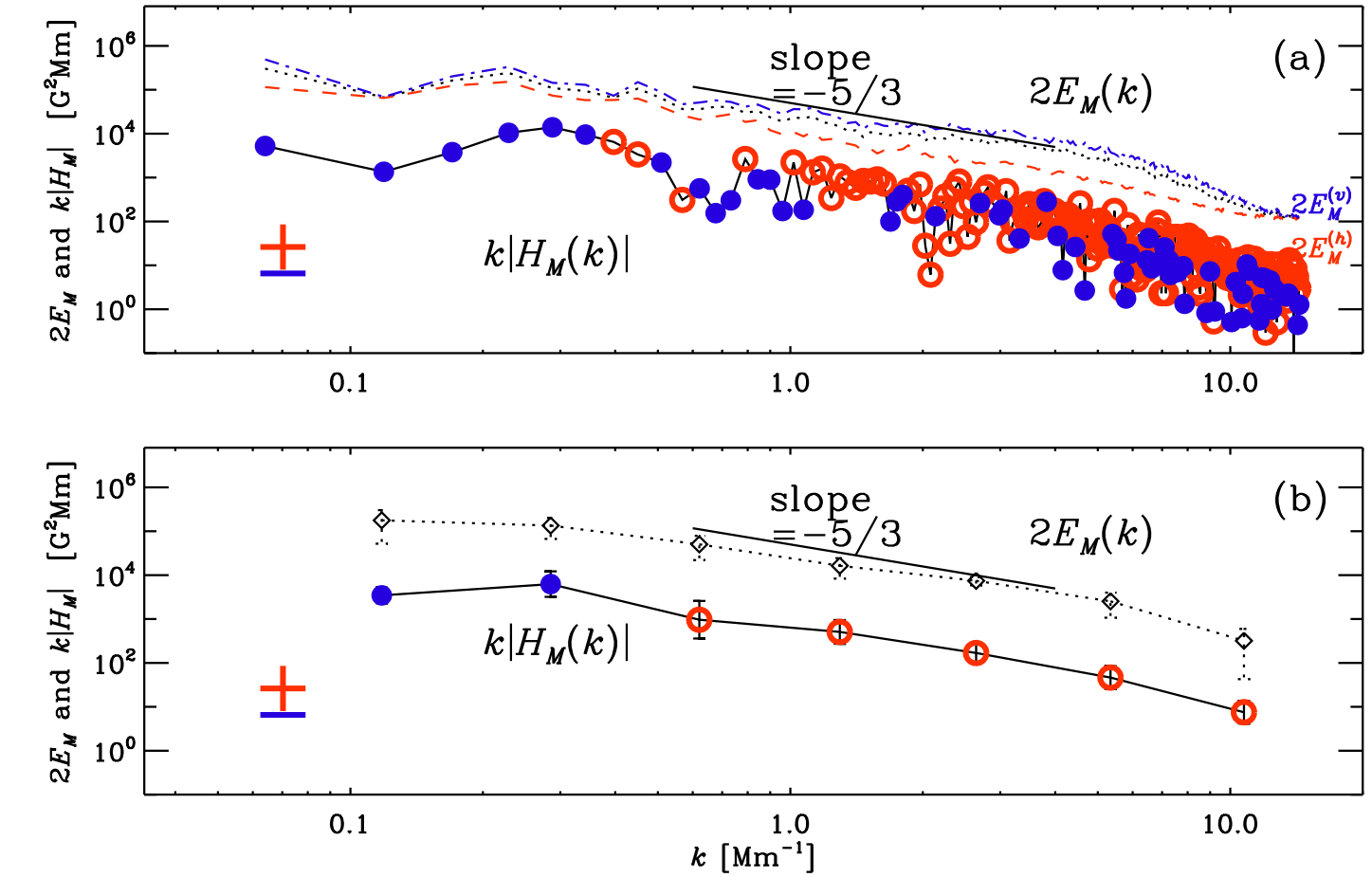
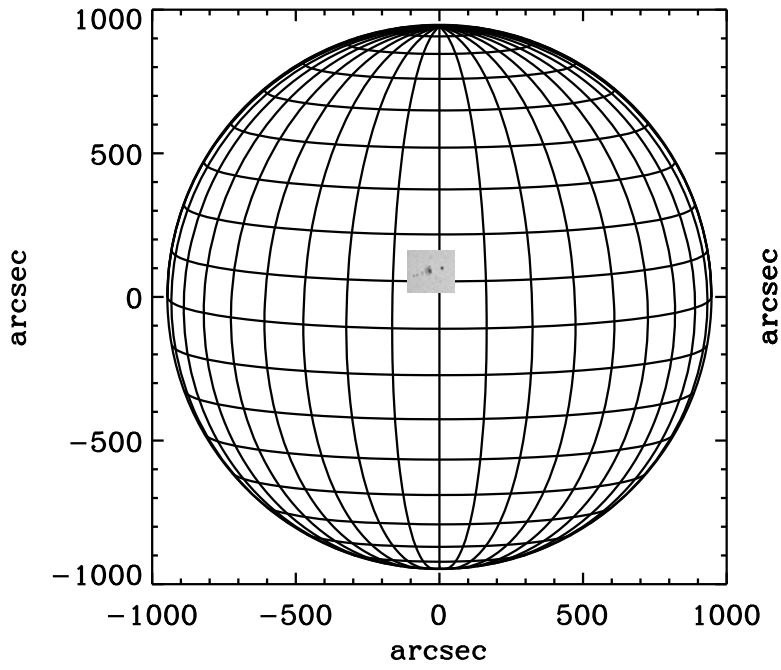
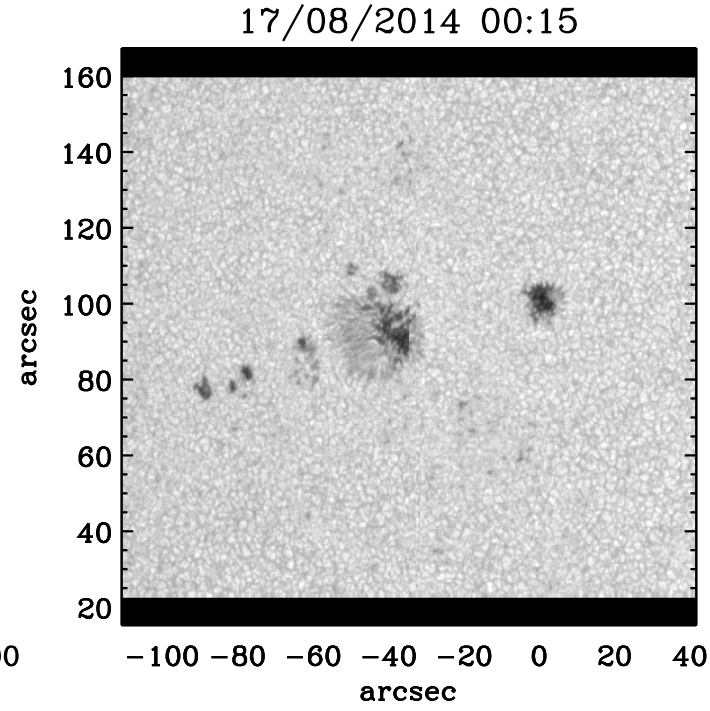
20
arcsec
−180
−160
−140
−120
−100
−80
−60
−40
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


17/08/2014 00:15
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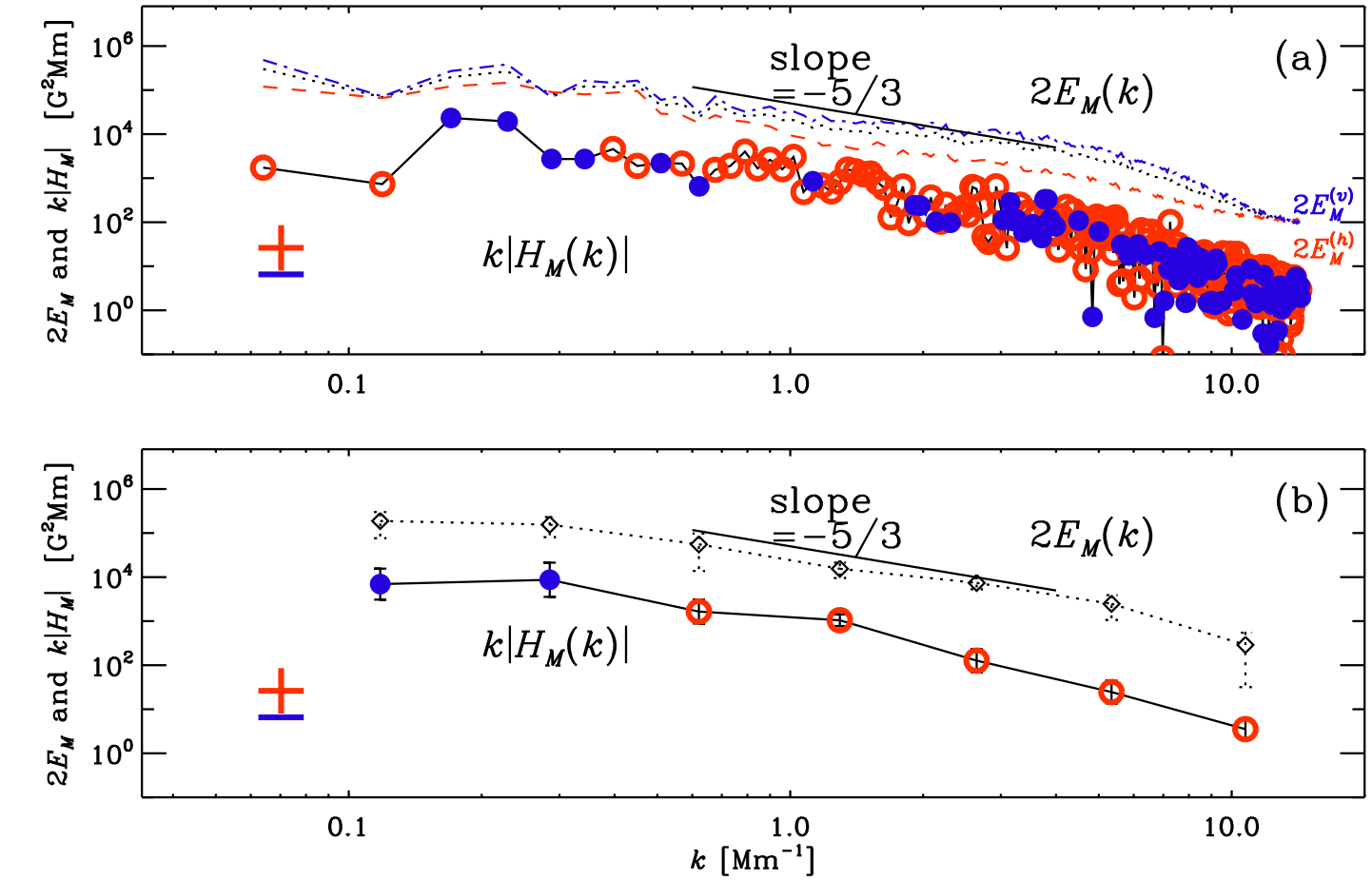
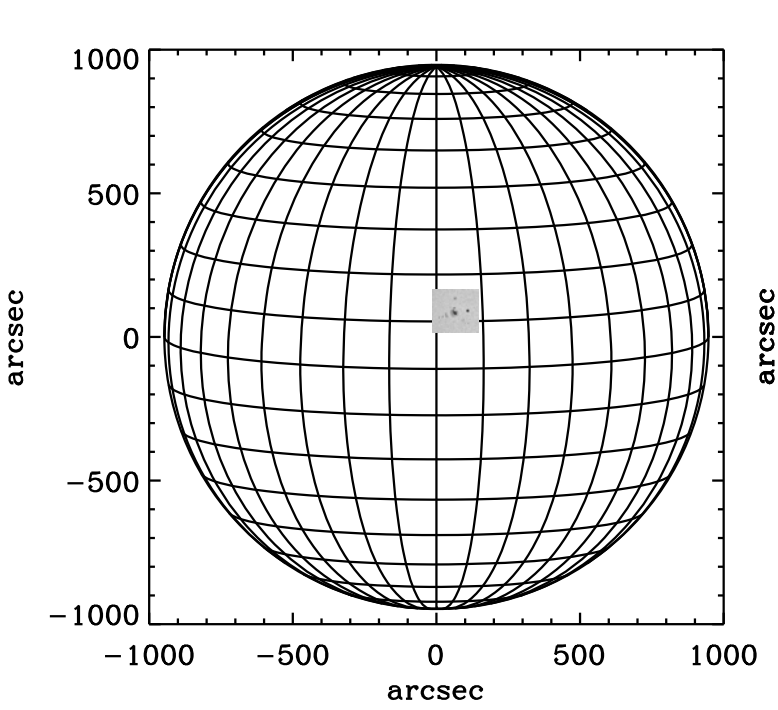
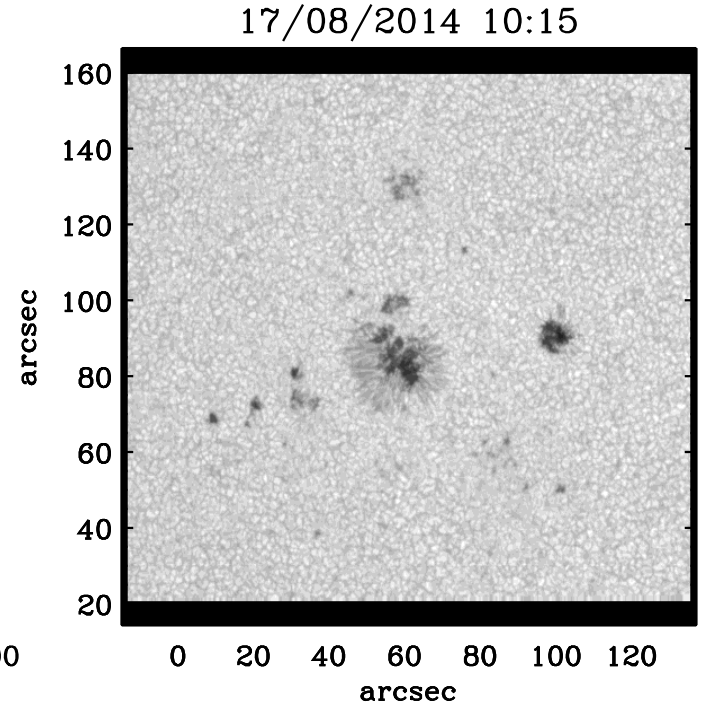
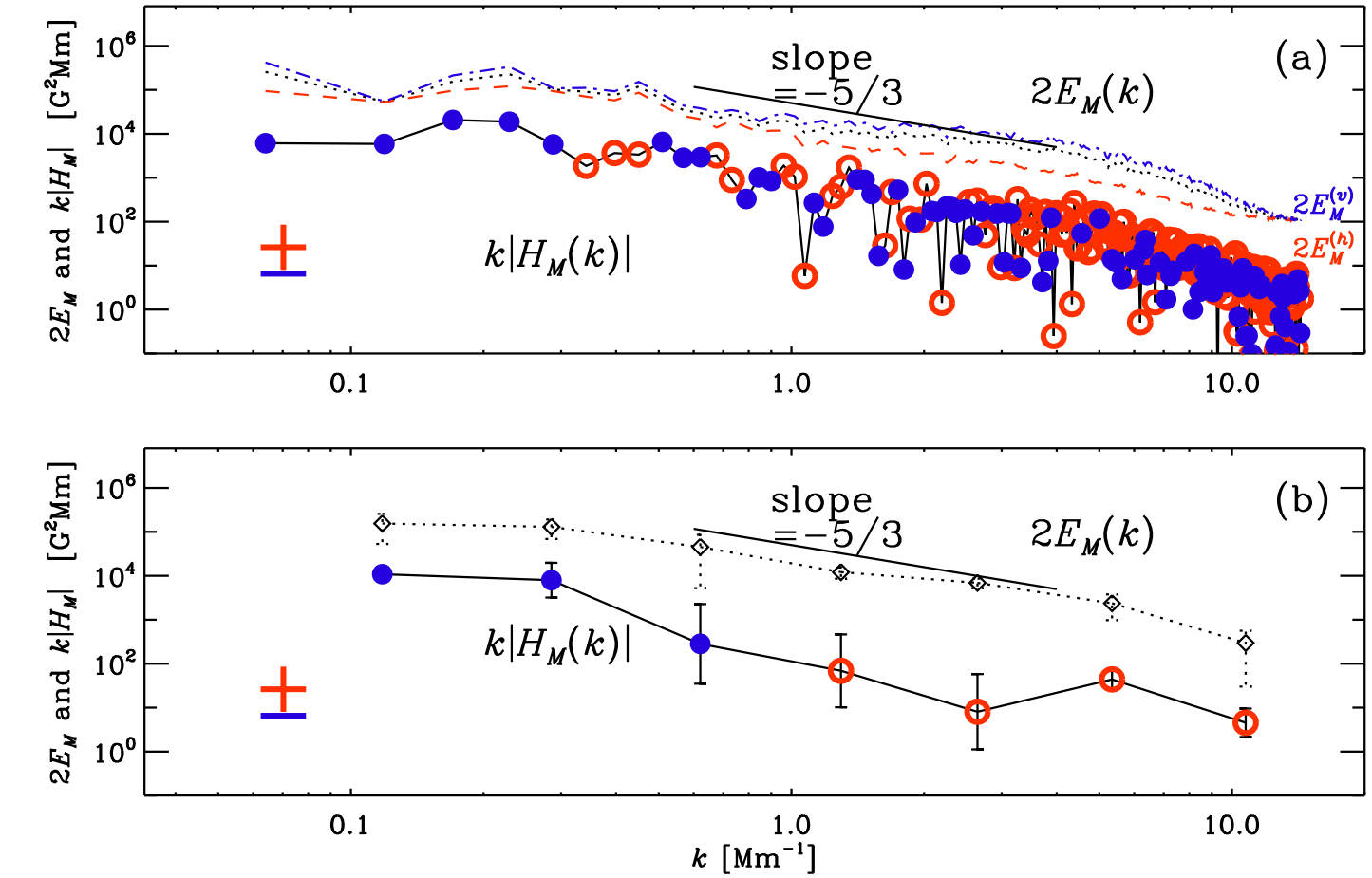
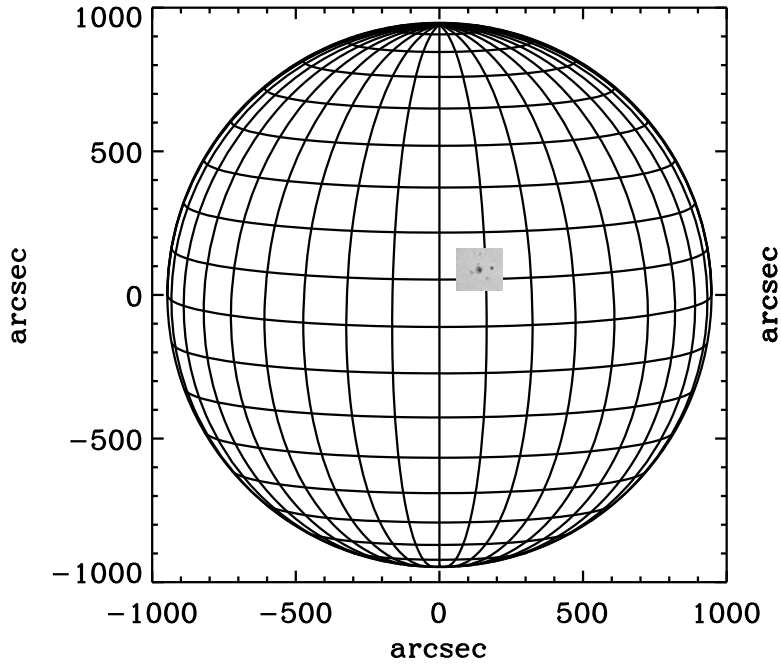
140
120
100
80
60
40
20
arcsec
−100 −80 −60 −40 −20 0 20 40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec


17/08/2014 10:15
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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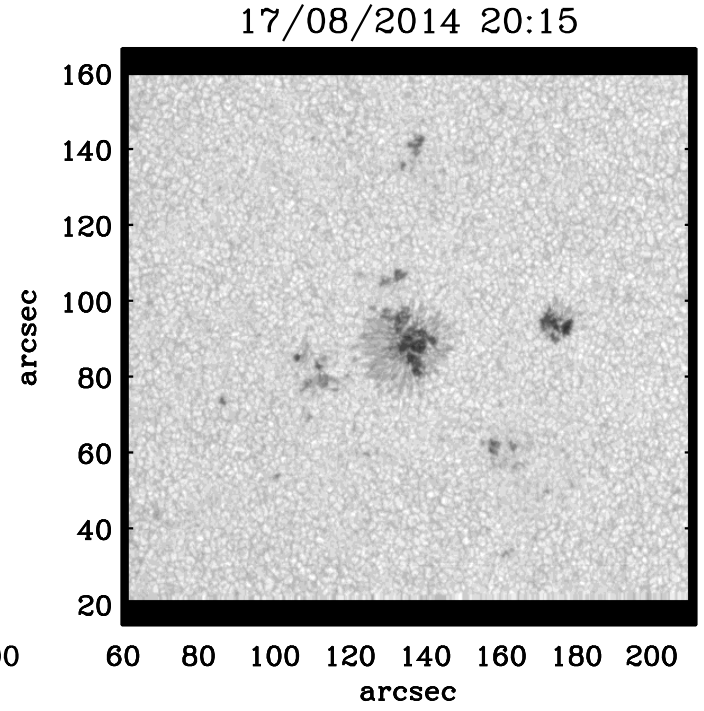
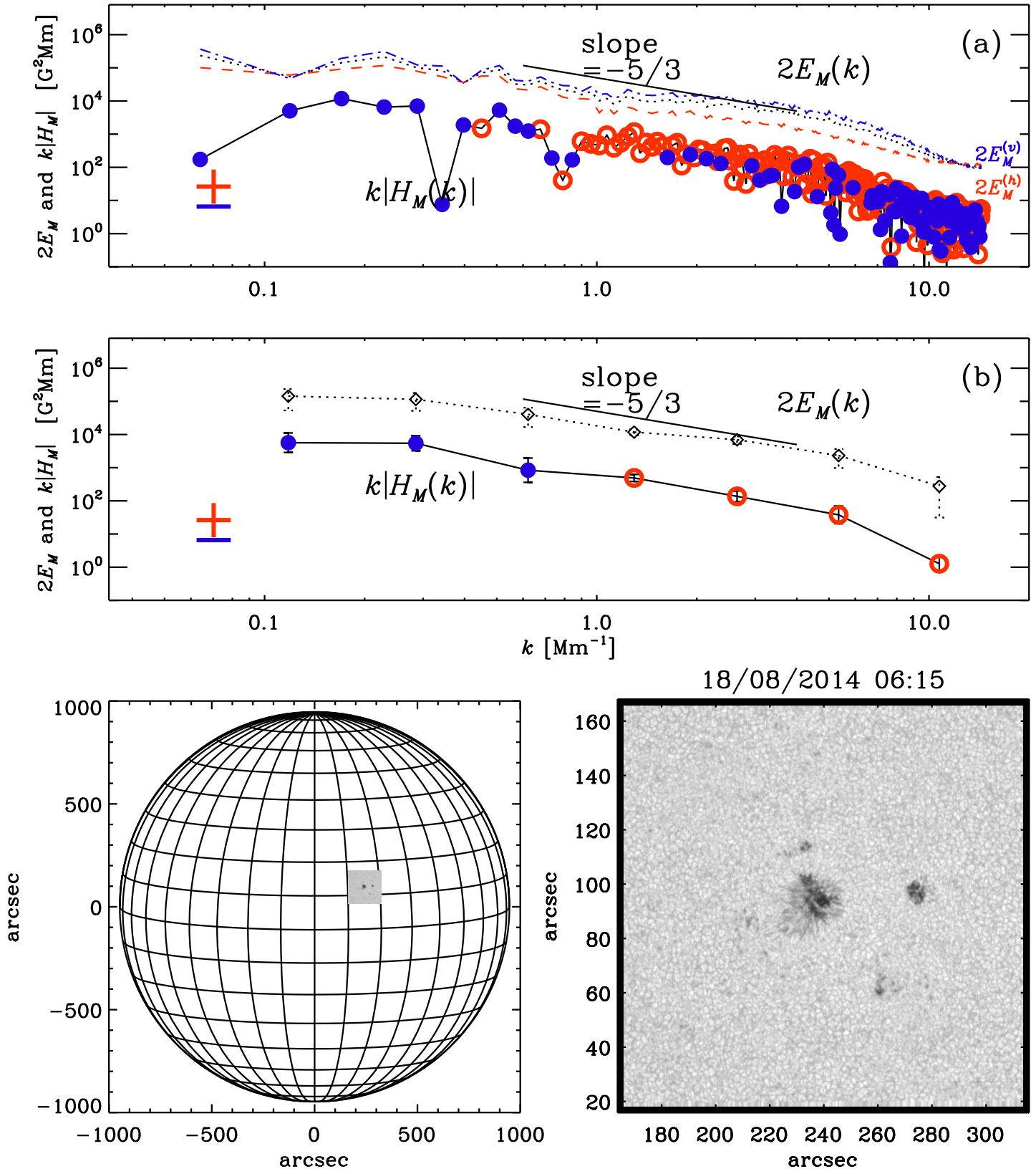
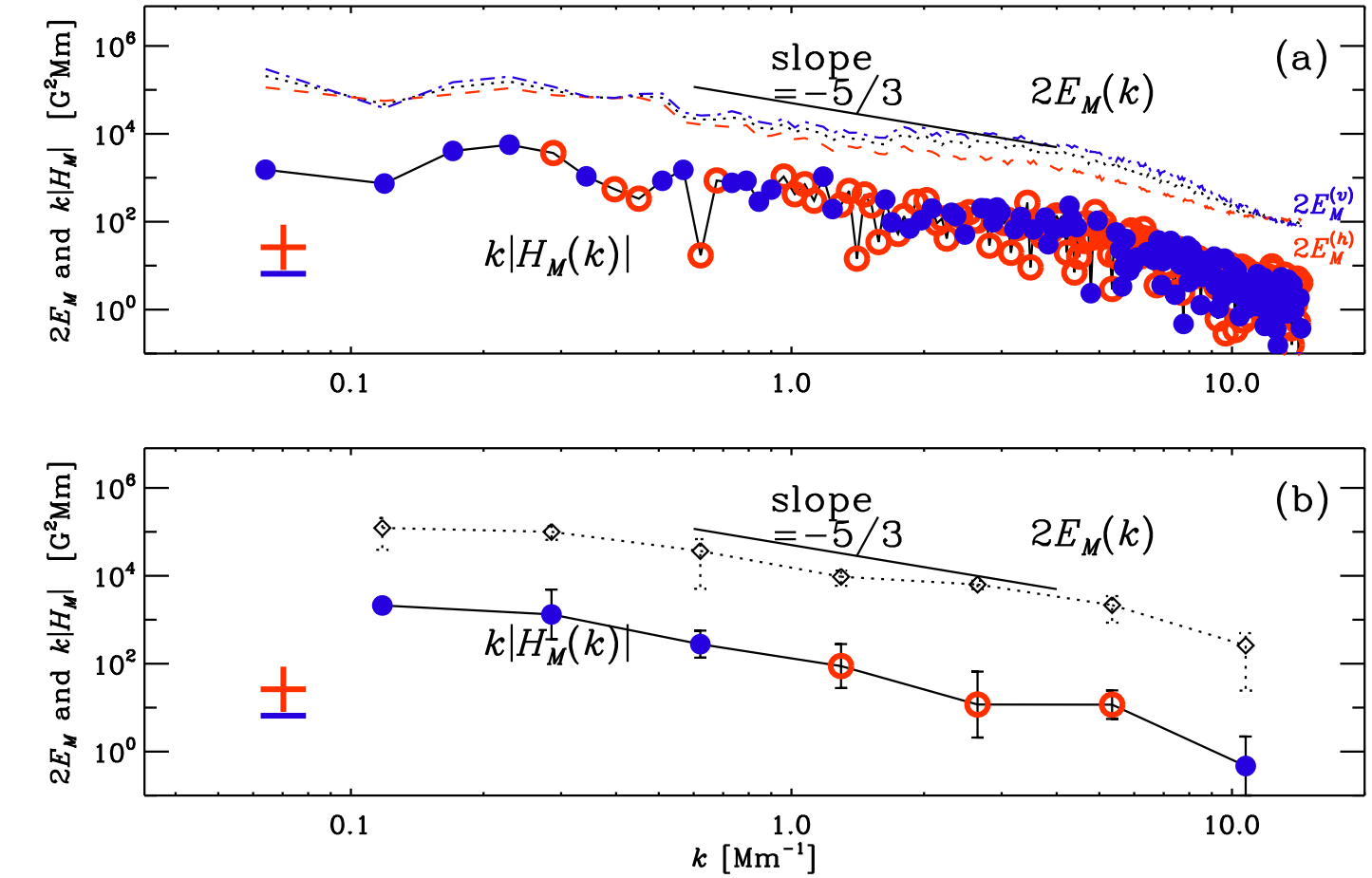
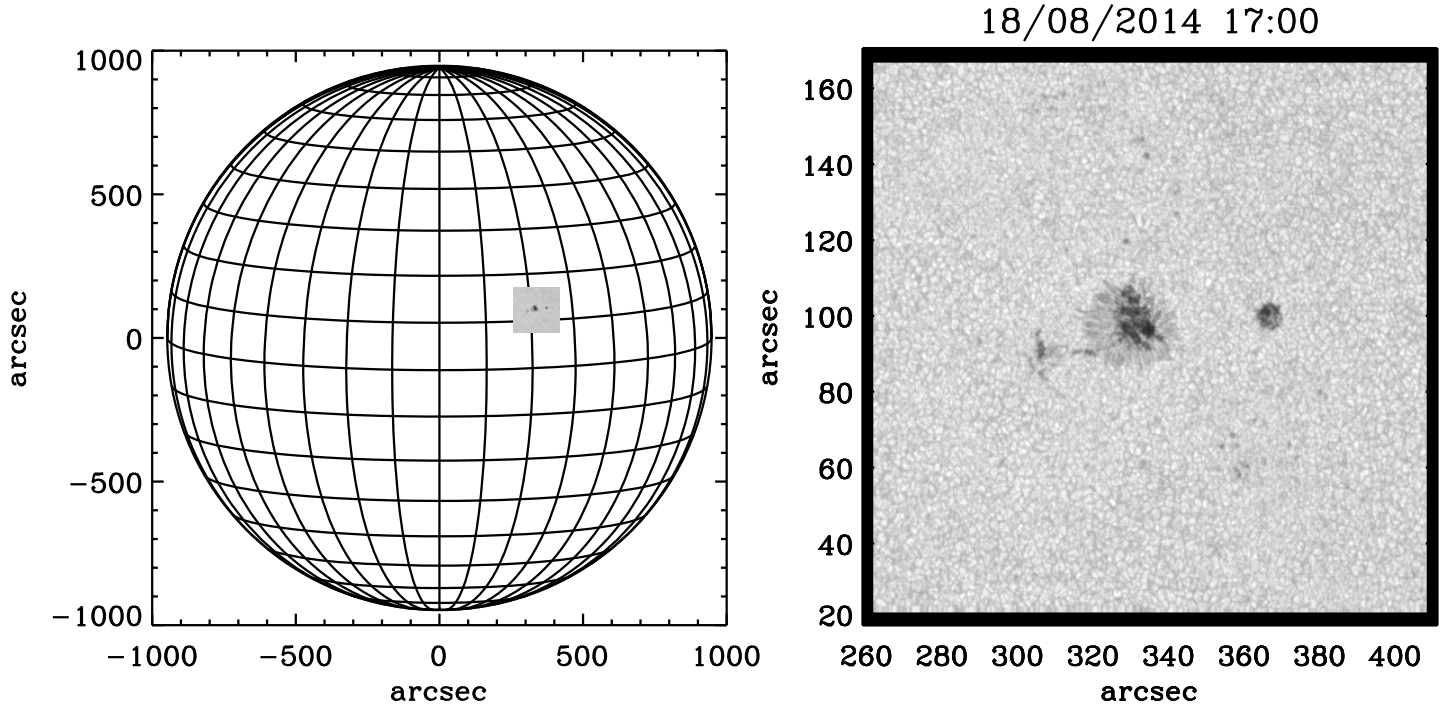
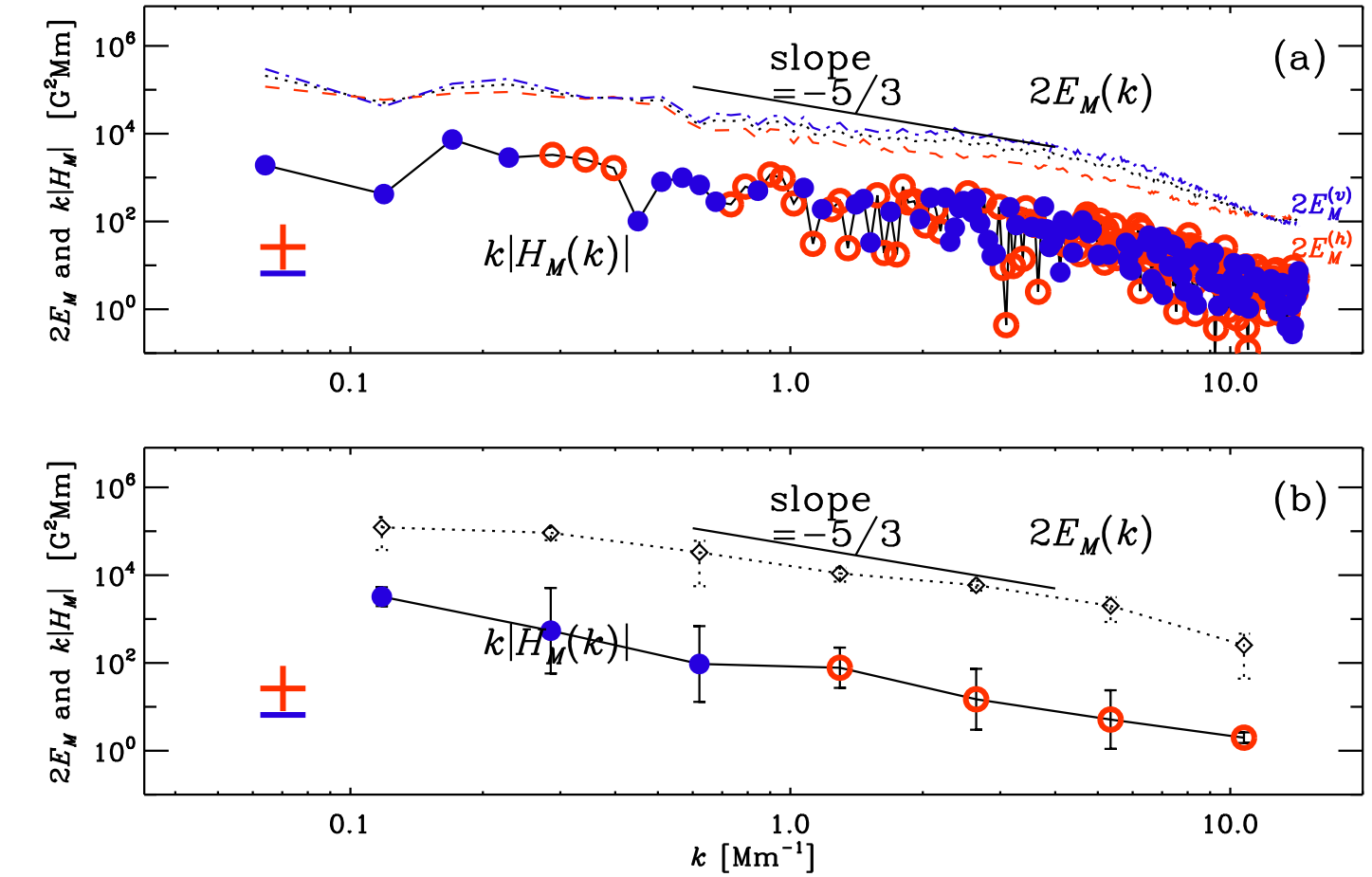
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

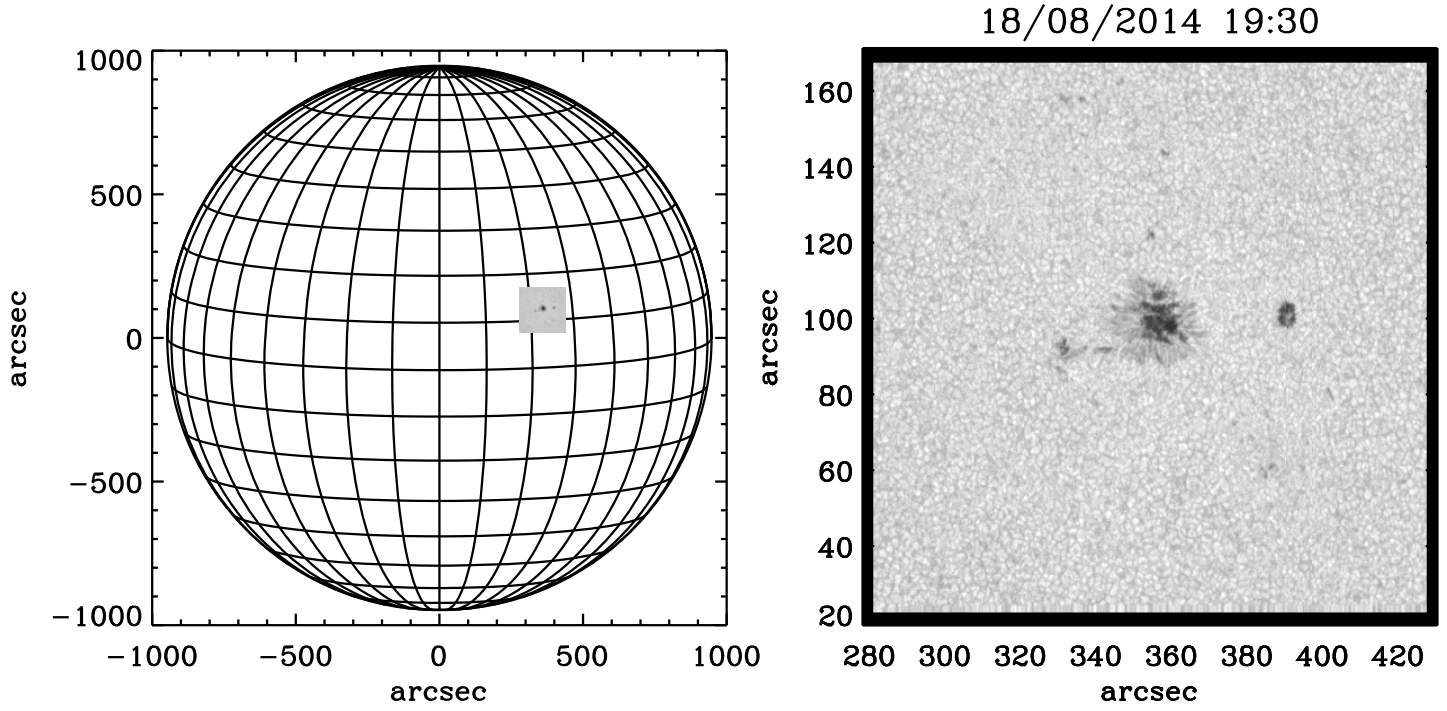

17/08/2014 20:15
160
140
120
100
80
60
40
20
arcsec
60
80
100
120
140
160
180
200
arcsec

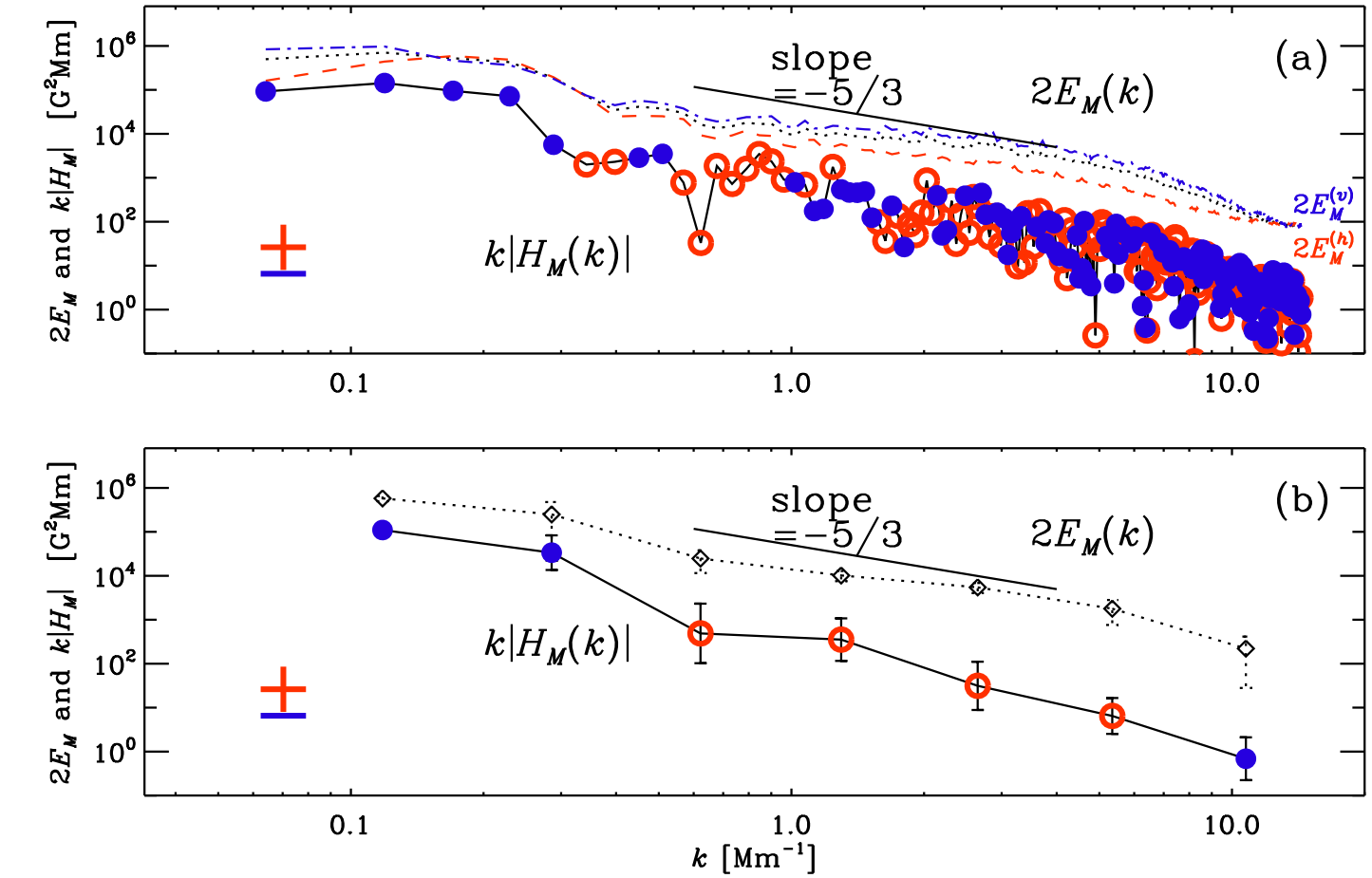

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
18/08/2014 06:15
arcsec

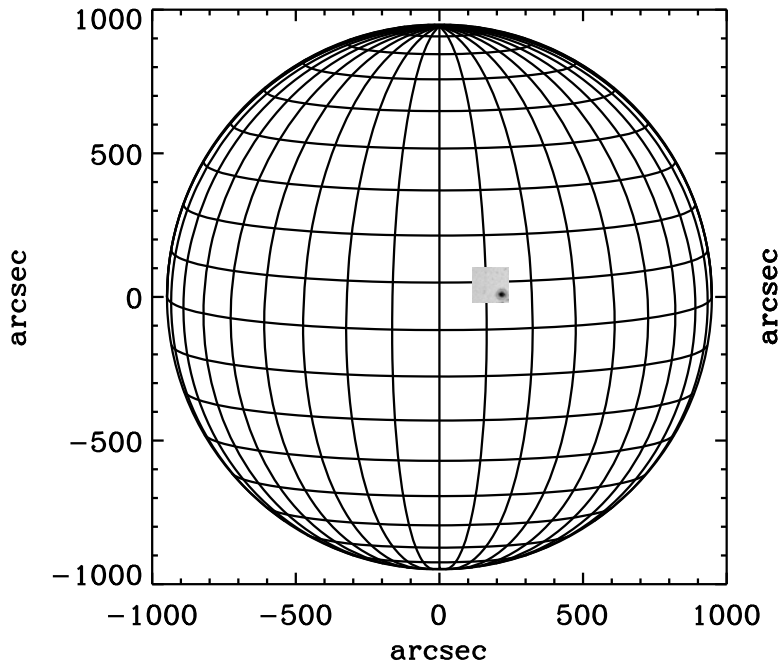

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

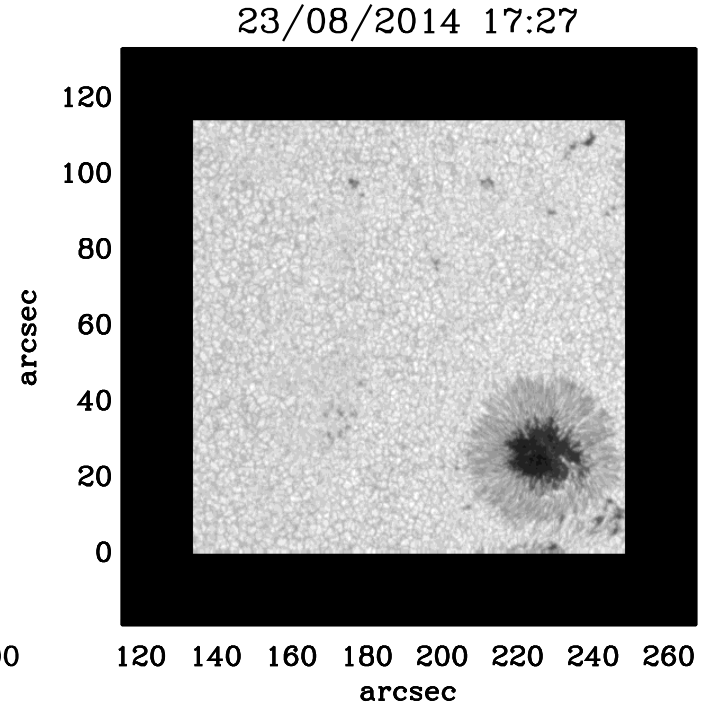

18/08/2014 17:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


18/08/2014 19:30
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


23/08/2014 17:27
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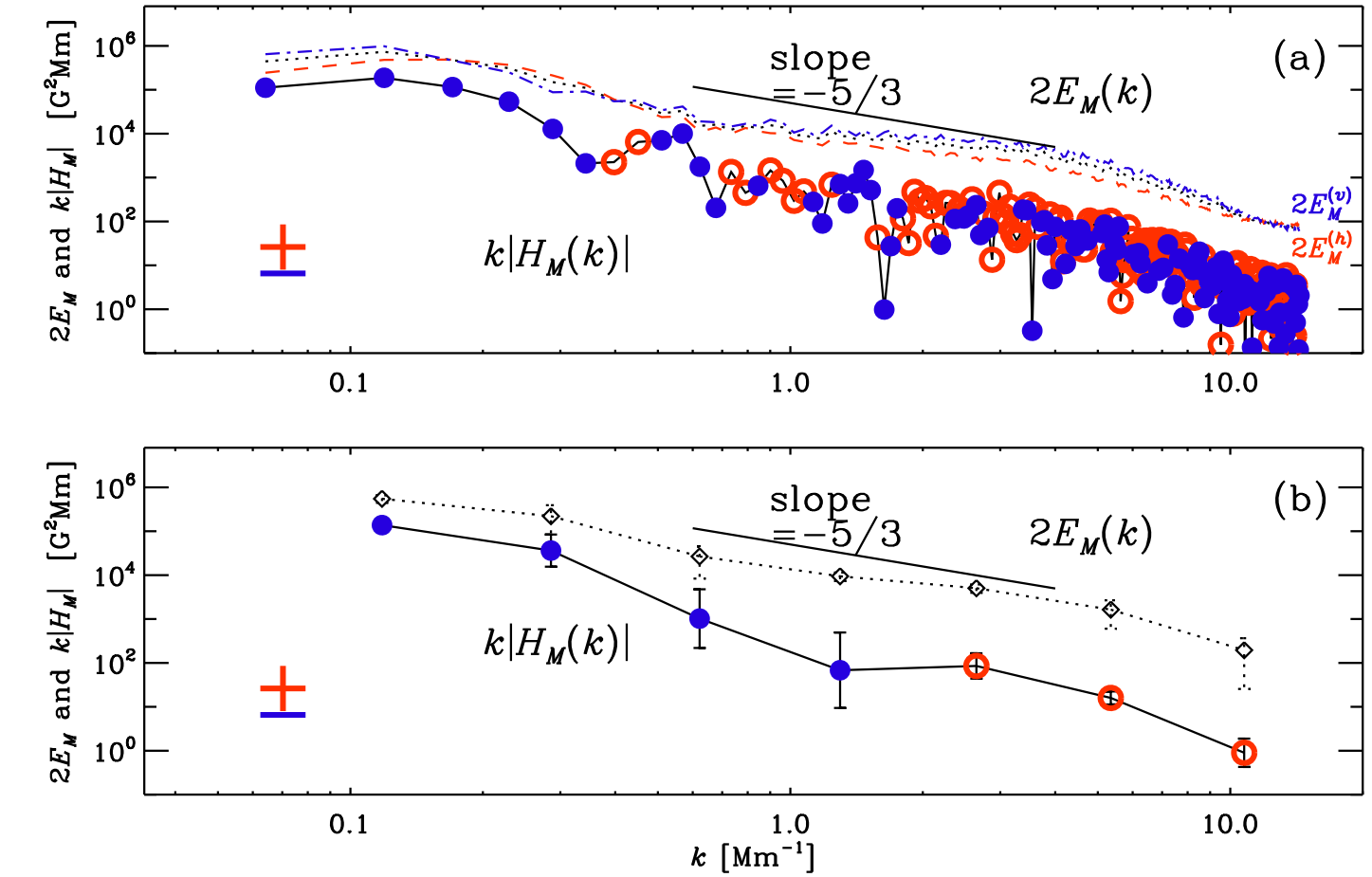
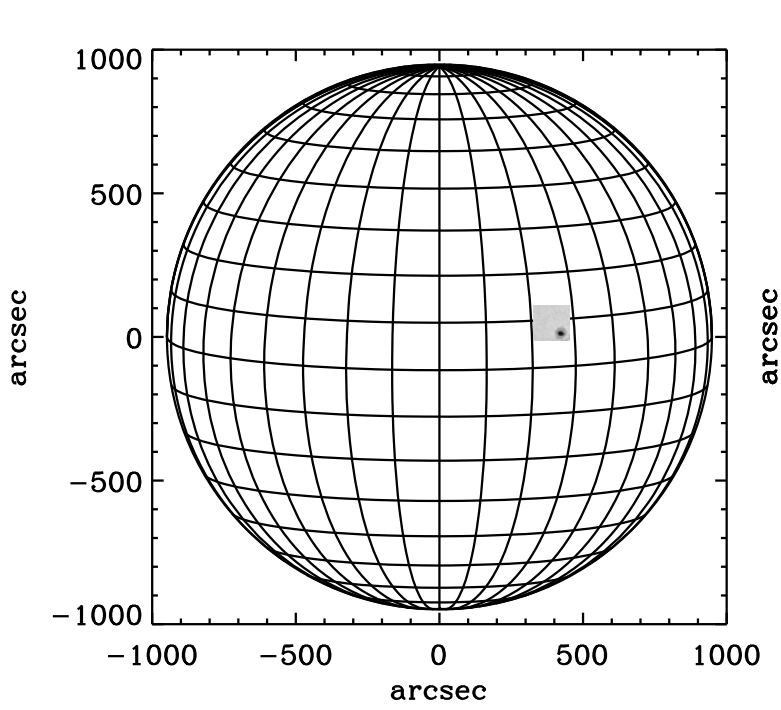
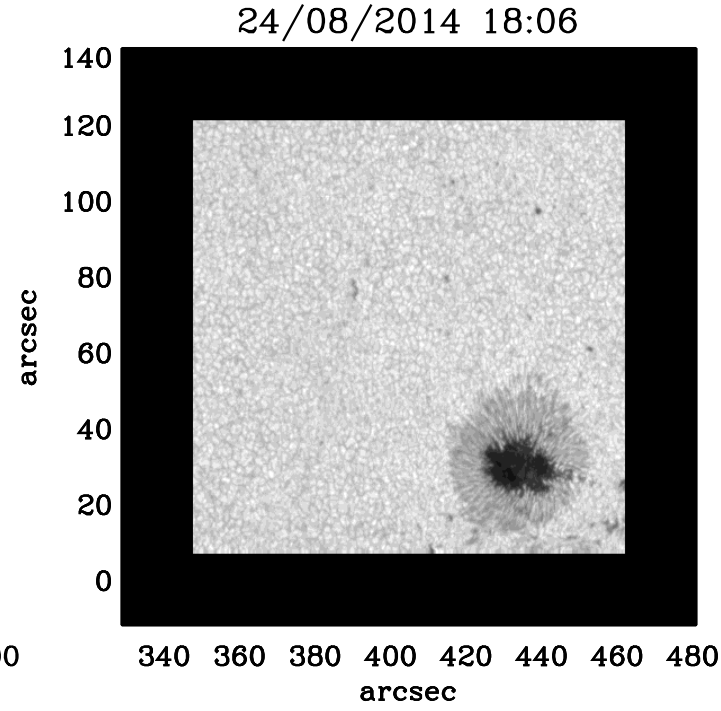
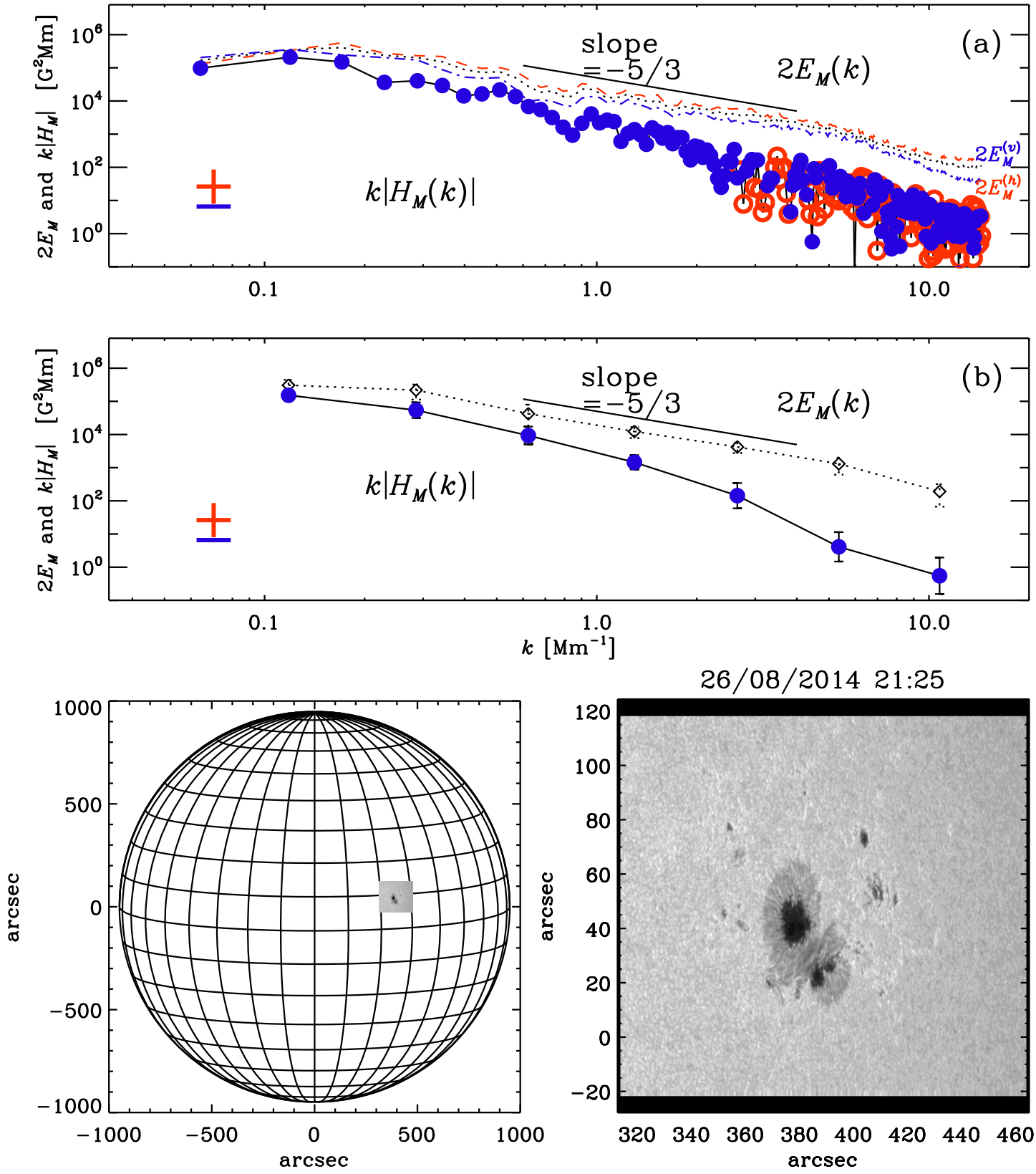
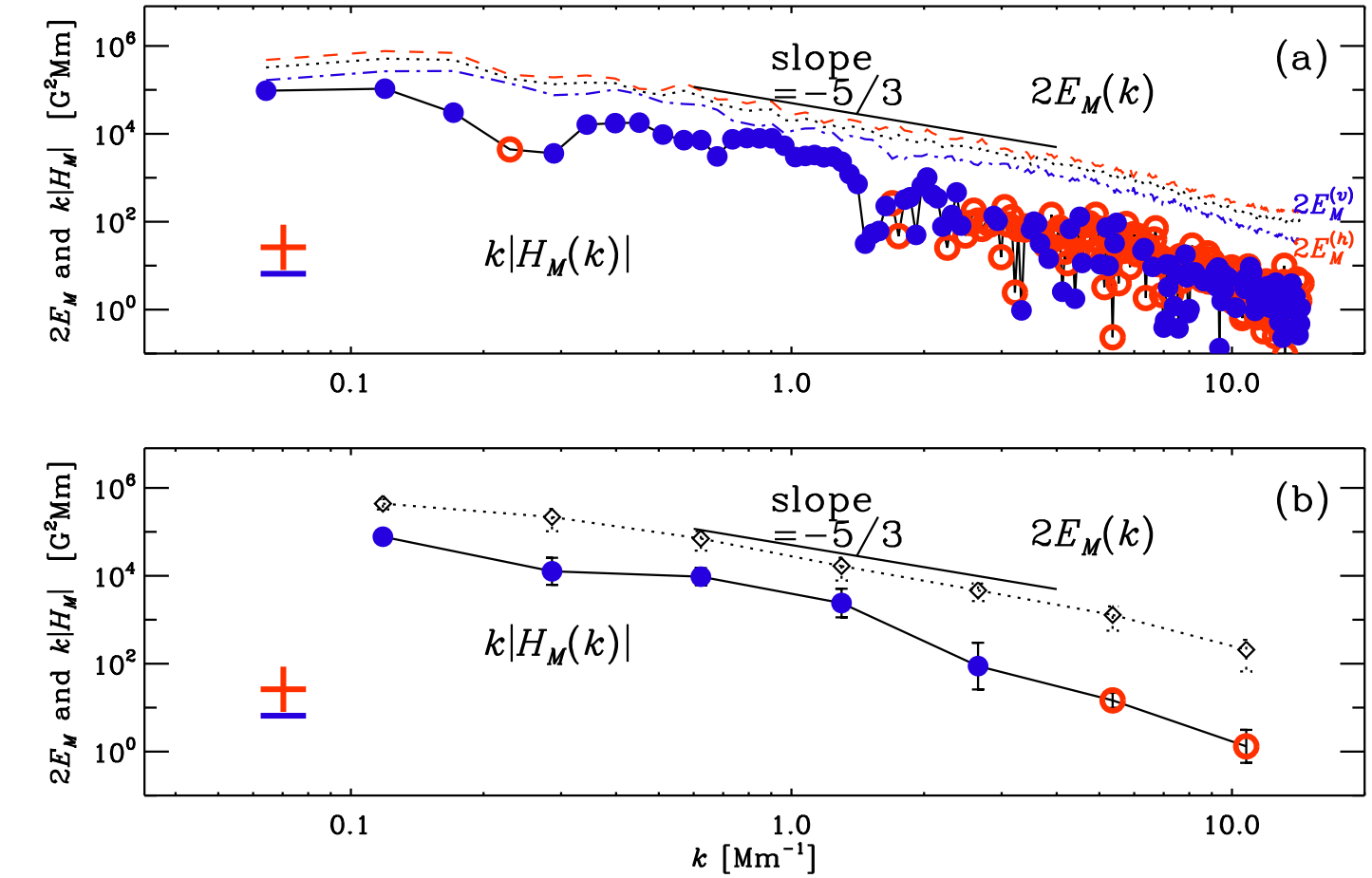
100
80
60
40
20
0
arcsec
120
140
160
180
200
220
240
260
arcsec

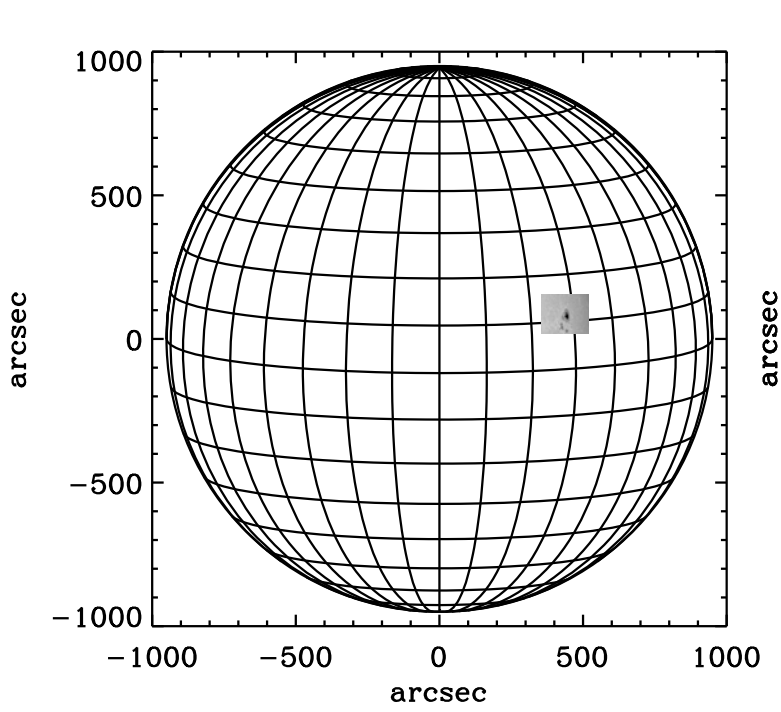

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec


24/08/2014 18:06
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/08/2014 21:25
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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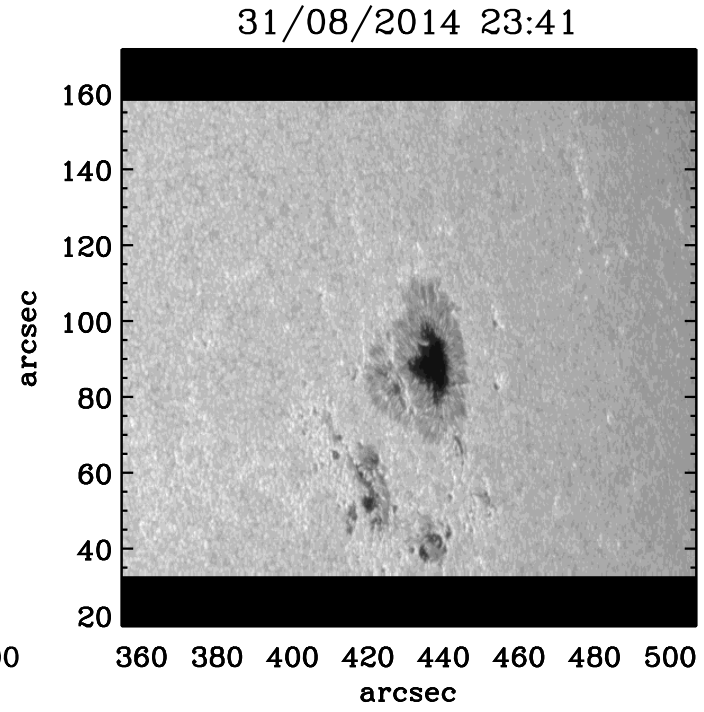
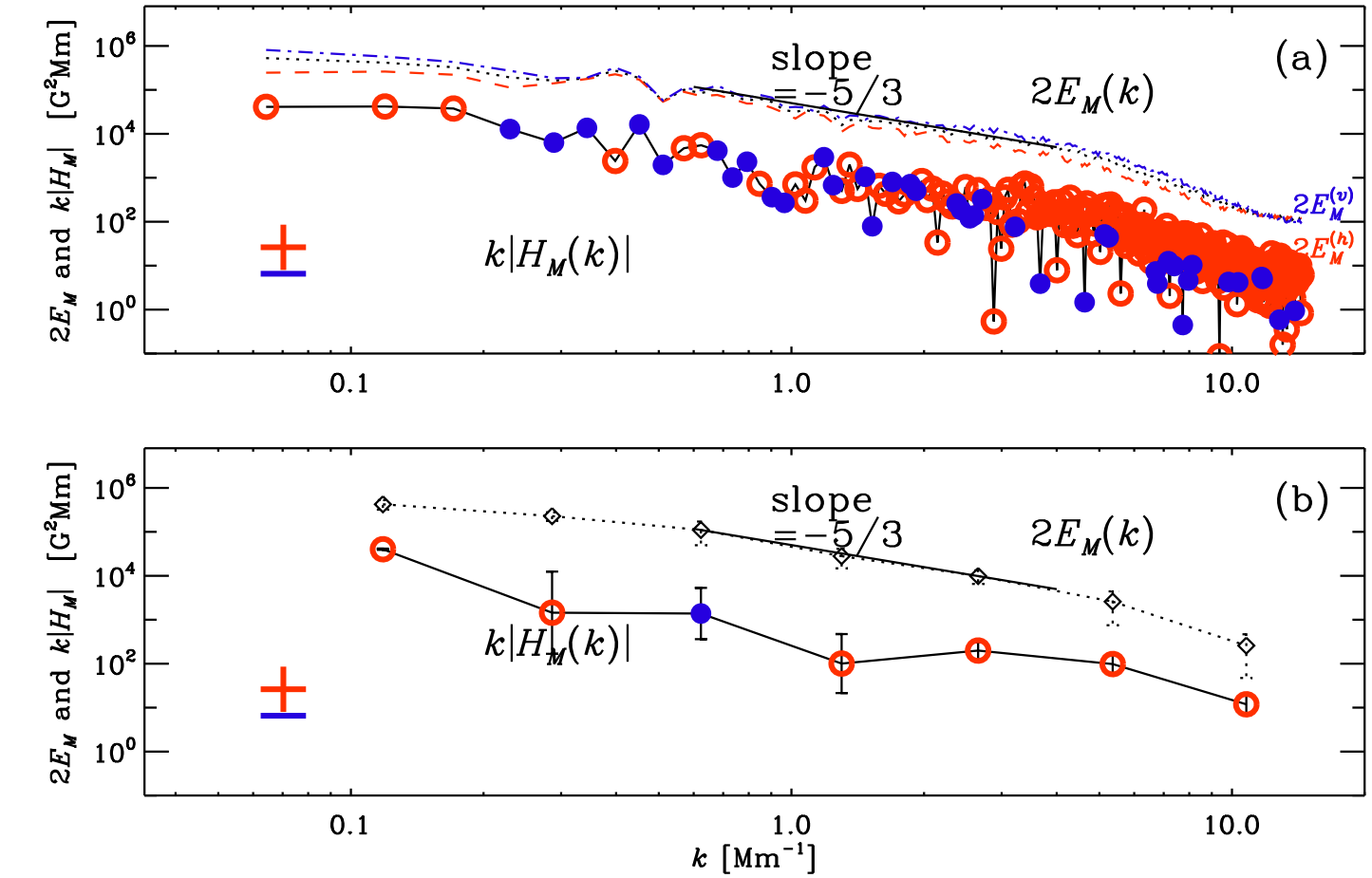
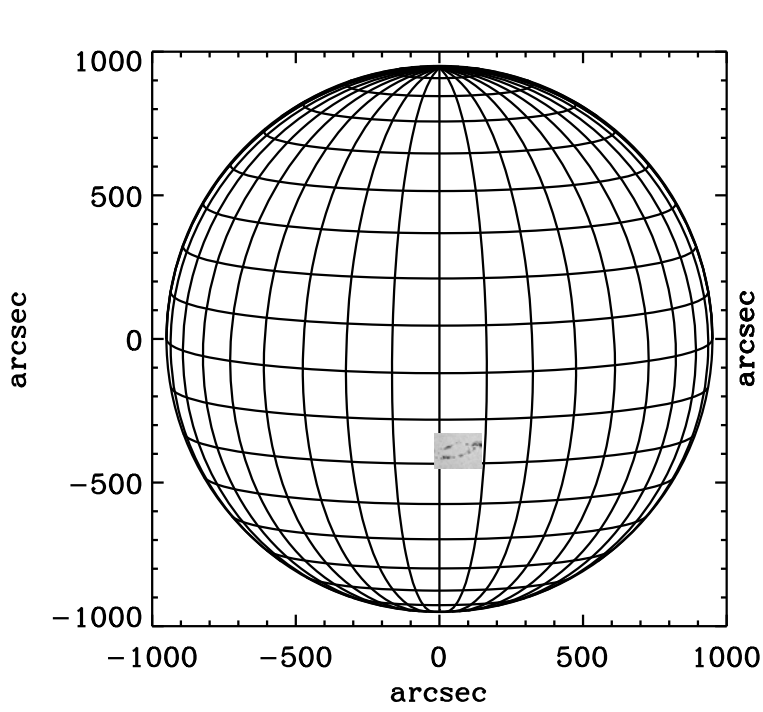
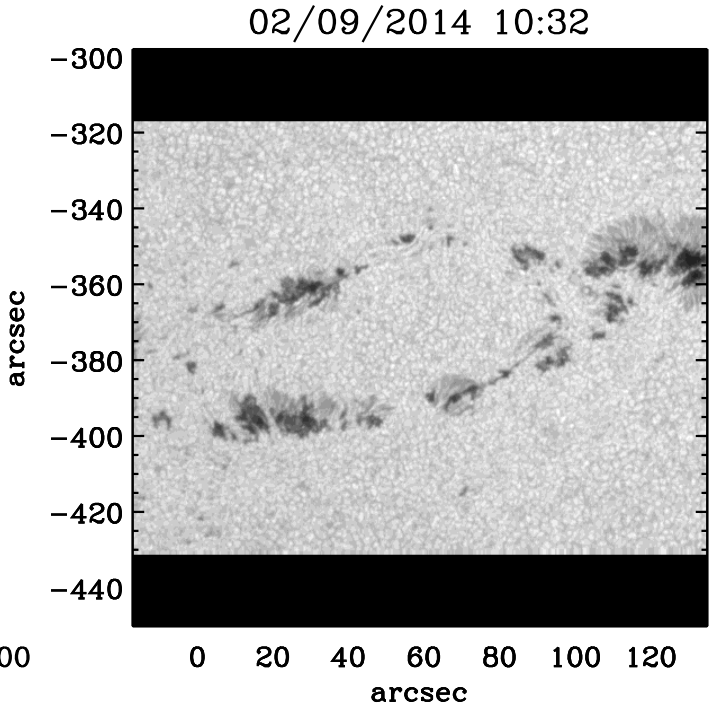
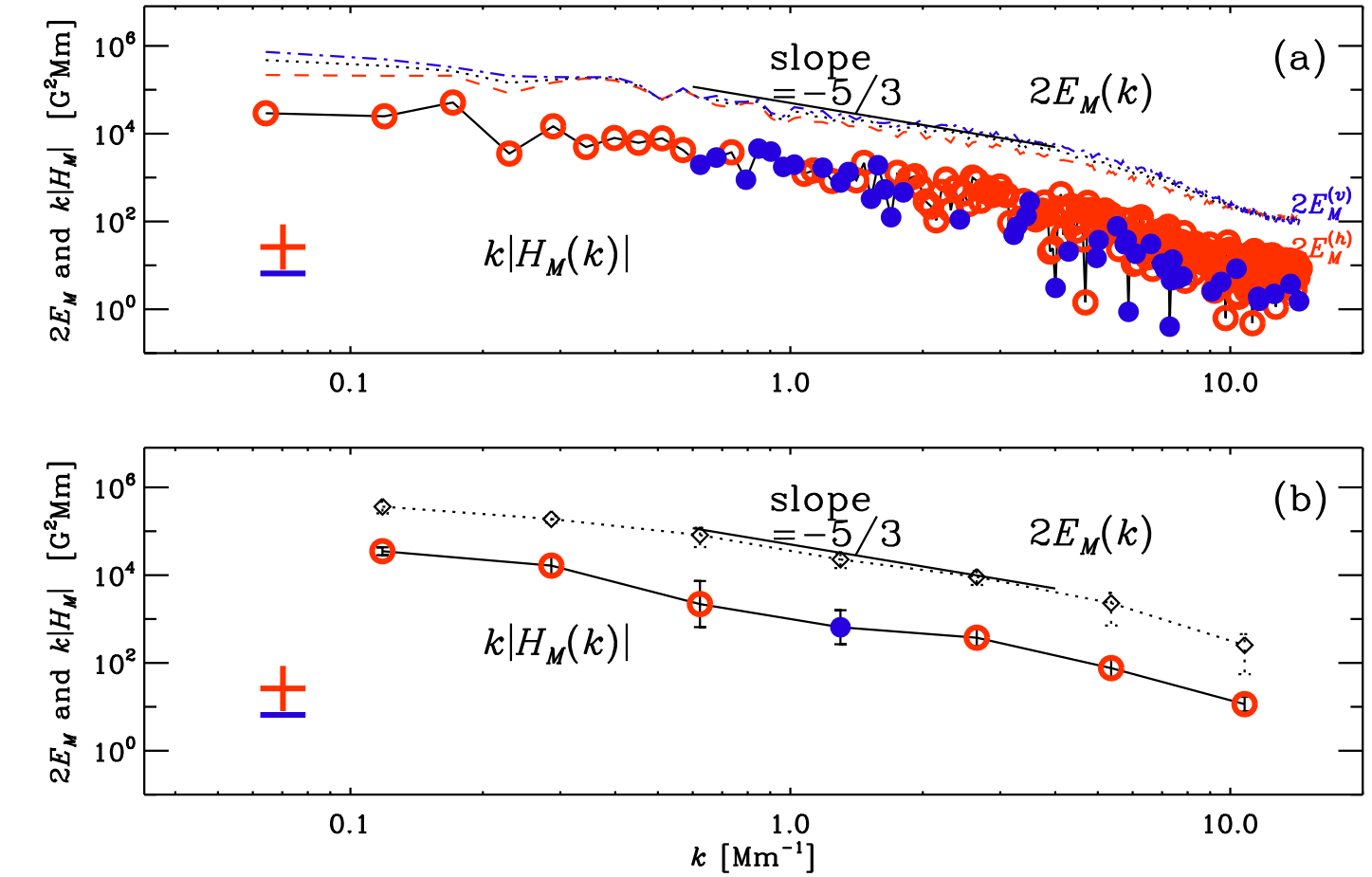
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

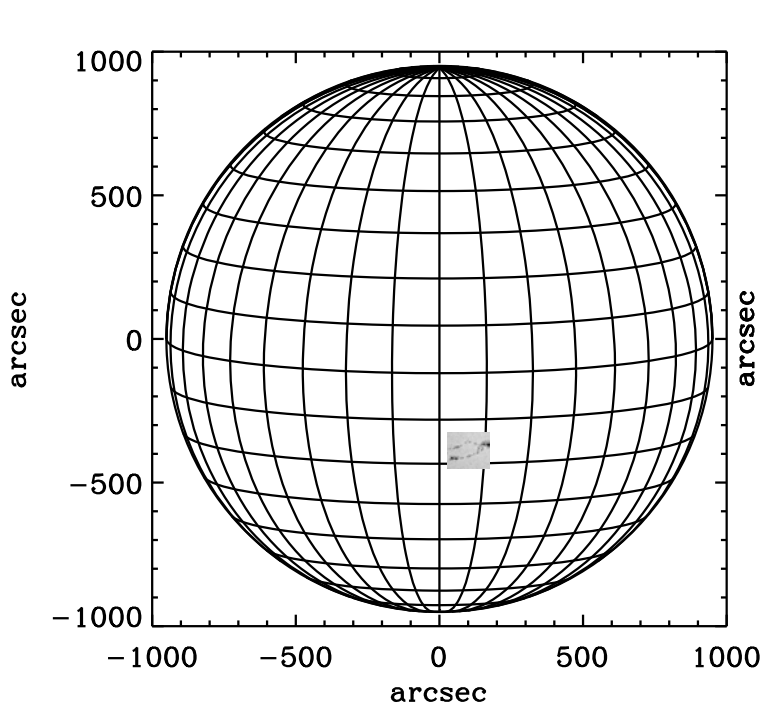

31/08/2014 23:41
160
140
120
100
80
60
40
20
arcsec
360
380
400
420
440
460
480
500
arcsec

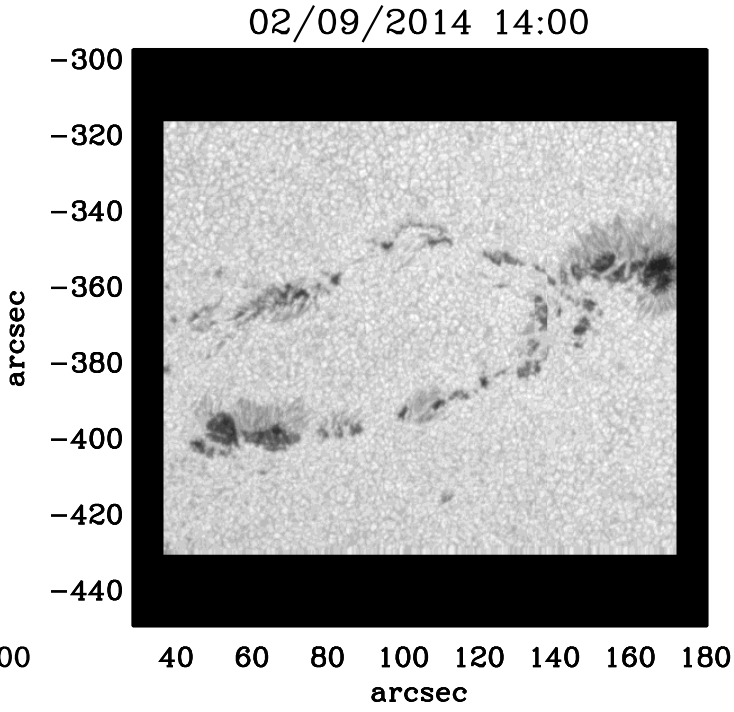

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

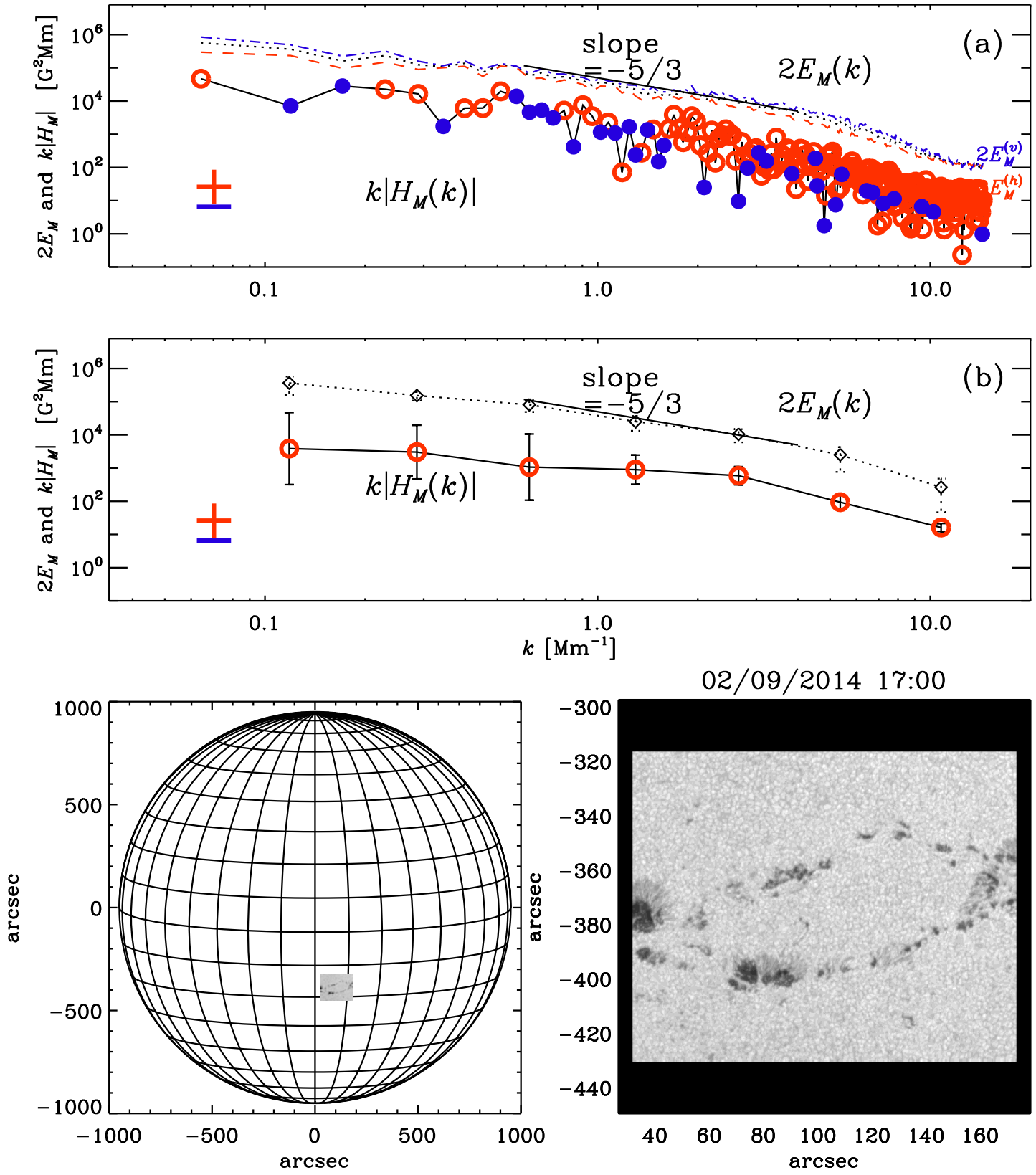

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

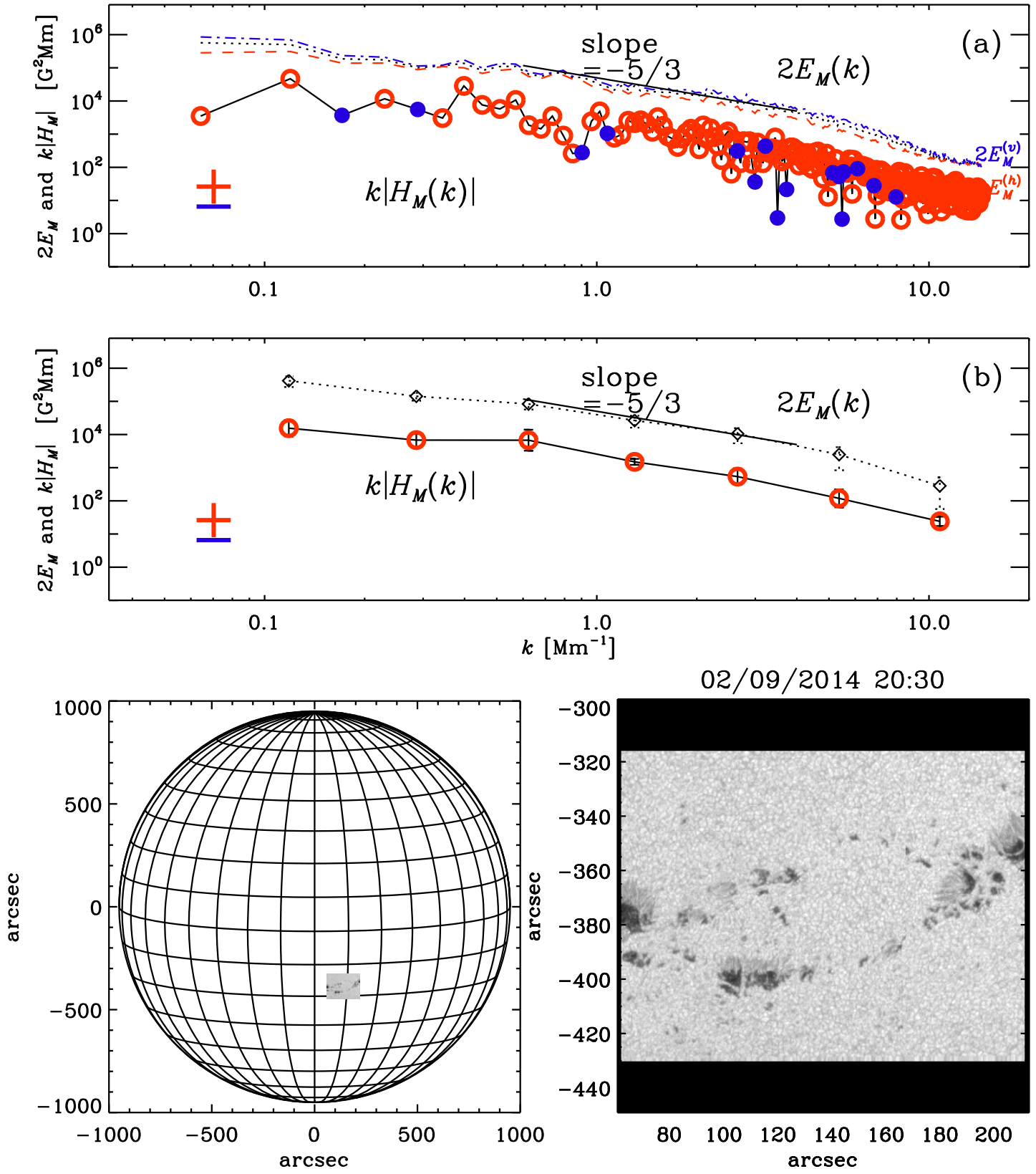

02/09/2014 10:32
−300
−320
−340
−360
−380
−400
−420
−440
0
20
40
60
80
100
120
arcsec

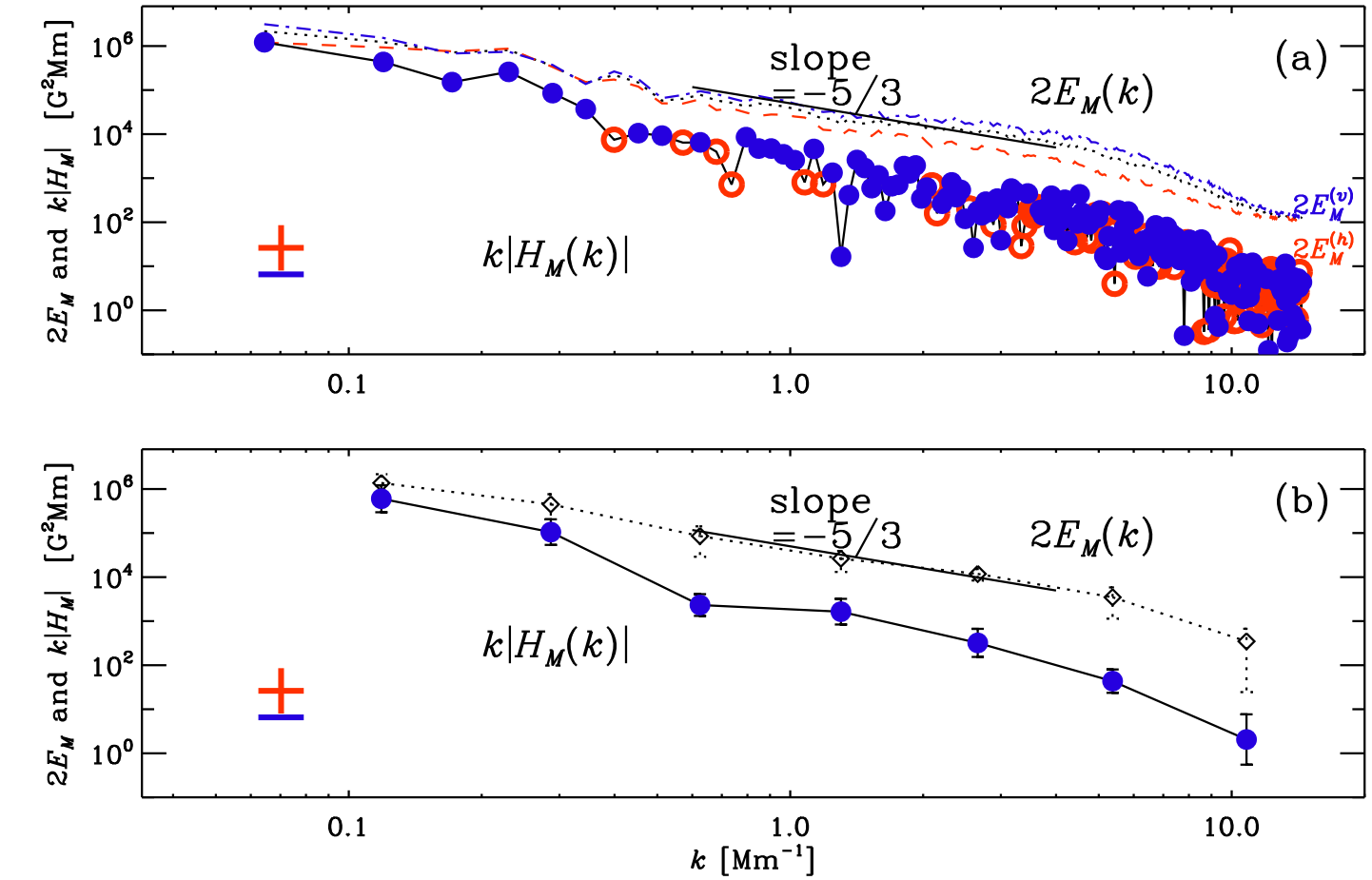

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

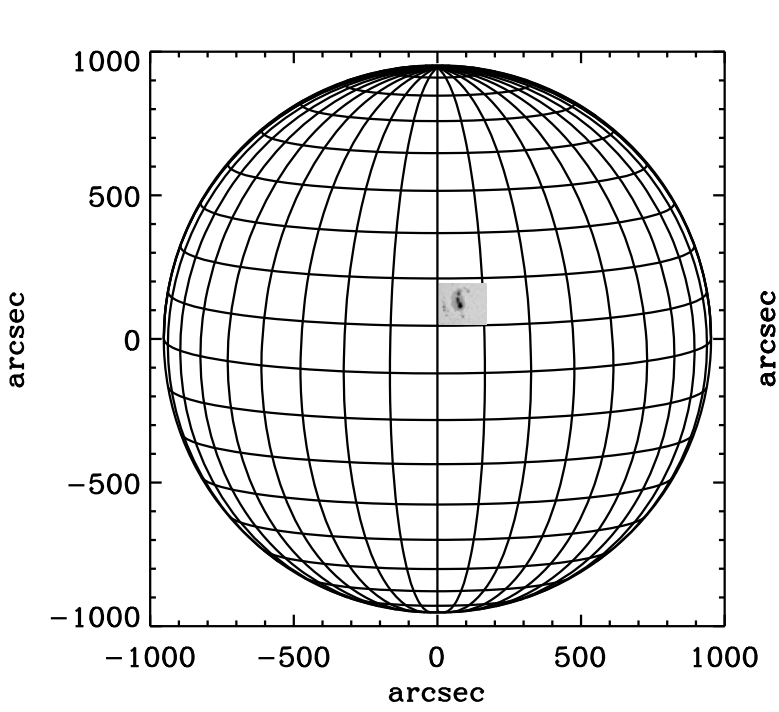

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


02/09/2014 14:00
−300
−320
−340
−360
−380
−400
−420
−440
arcsec
40
60
80
100
120
140
160
180
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/09/2014 17:00
1000
500
0
−500
−1000
arcsec
−300
−320
−340
−360
−380
−400
−420
−440
40
60
80
100
120
140
160


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
02/09/2014 20:30
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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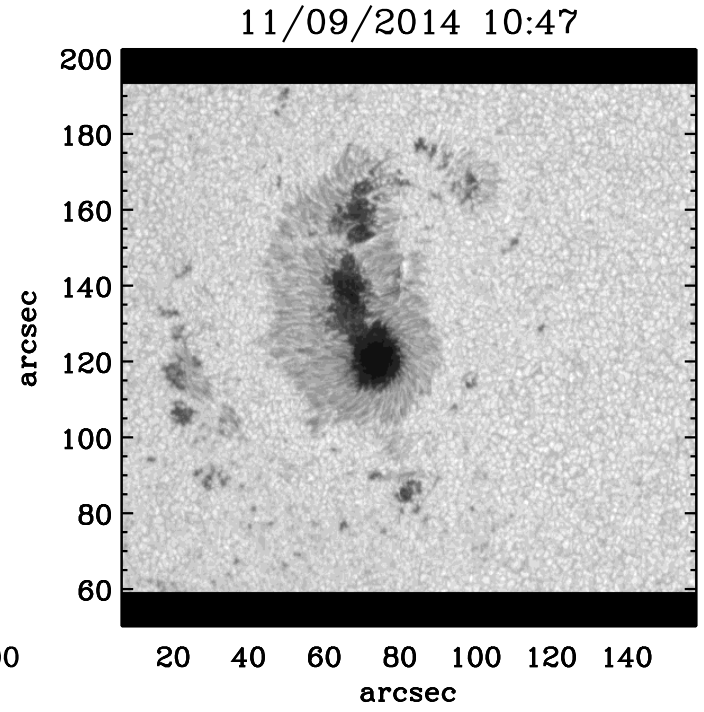
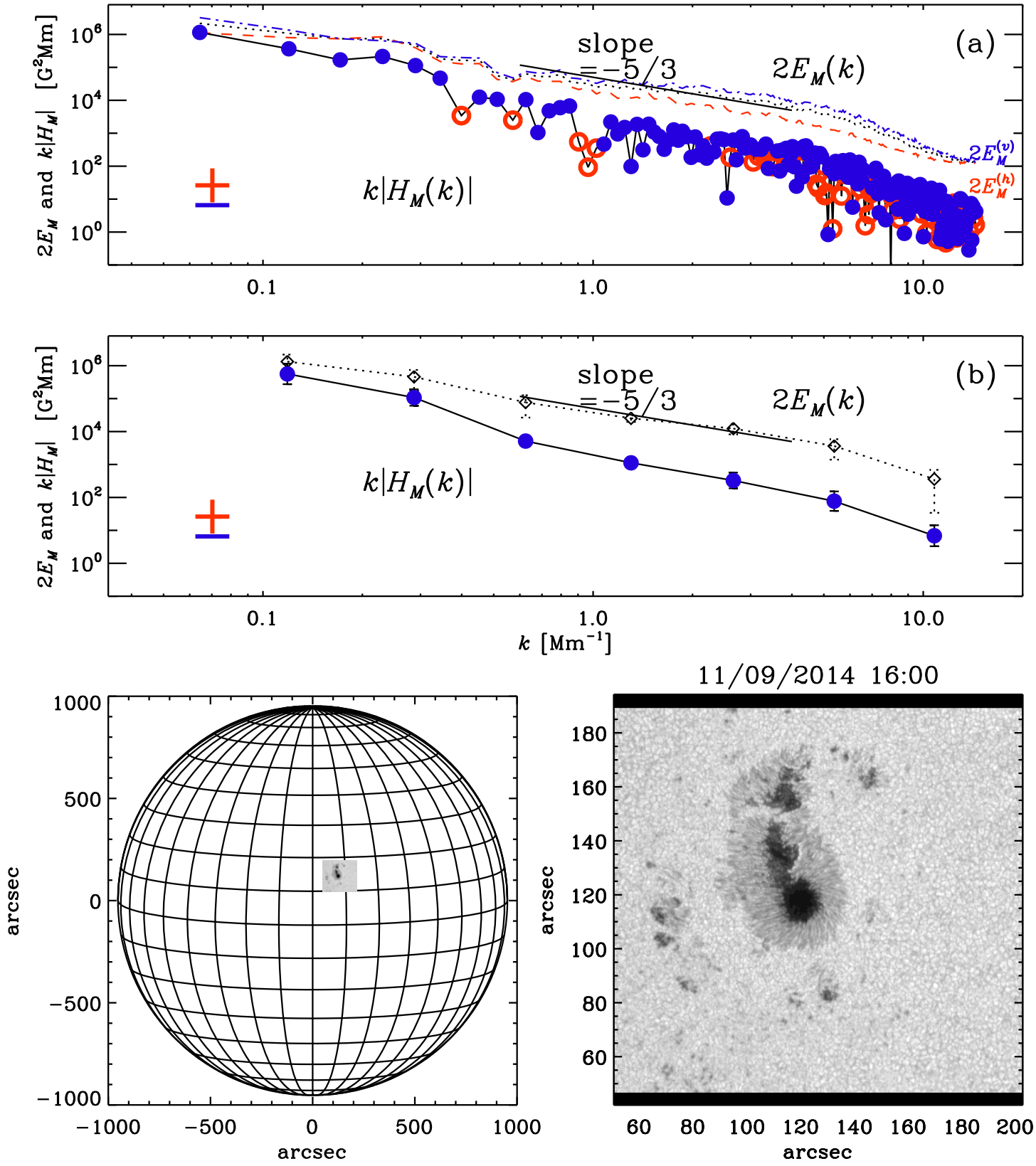
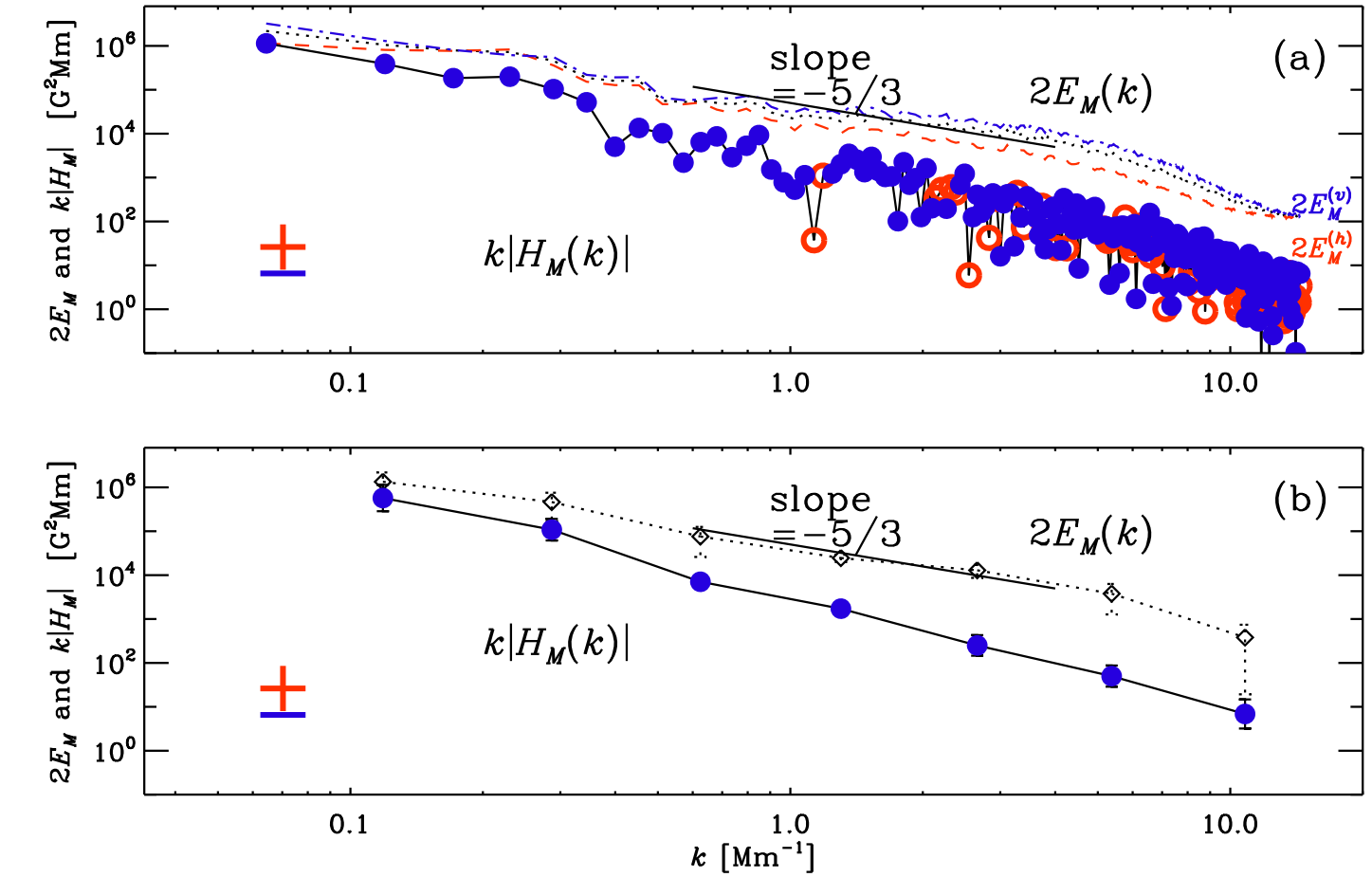
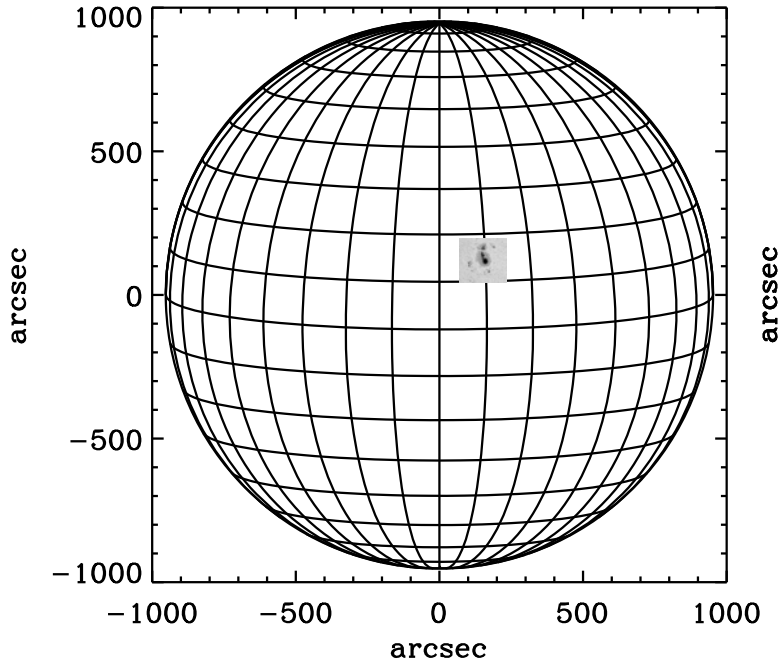
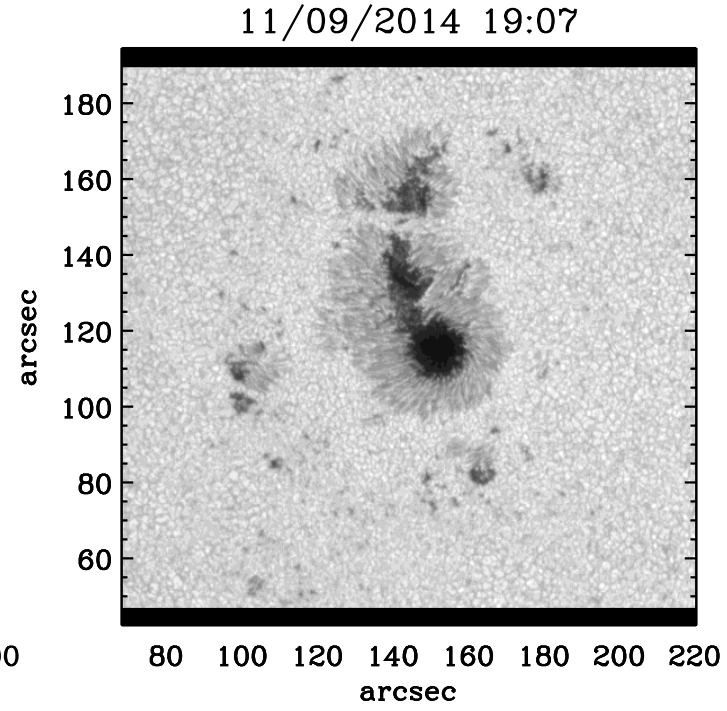
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/09/2014 10:47
200
180
160
140
120
100
80
60
arcsec
20
40
60
80
100
120
140
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
11/09/2014 16:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/09/2014 19:07
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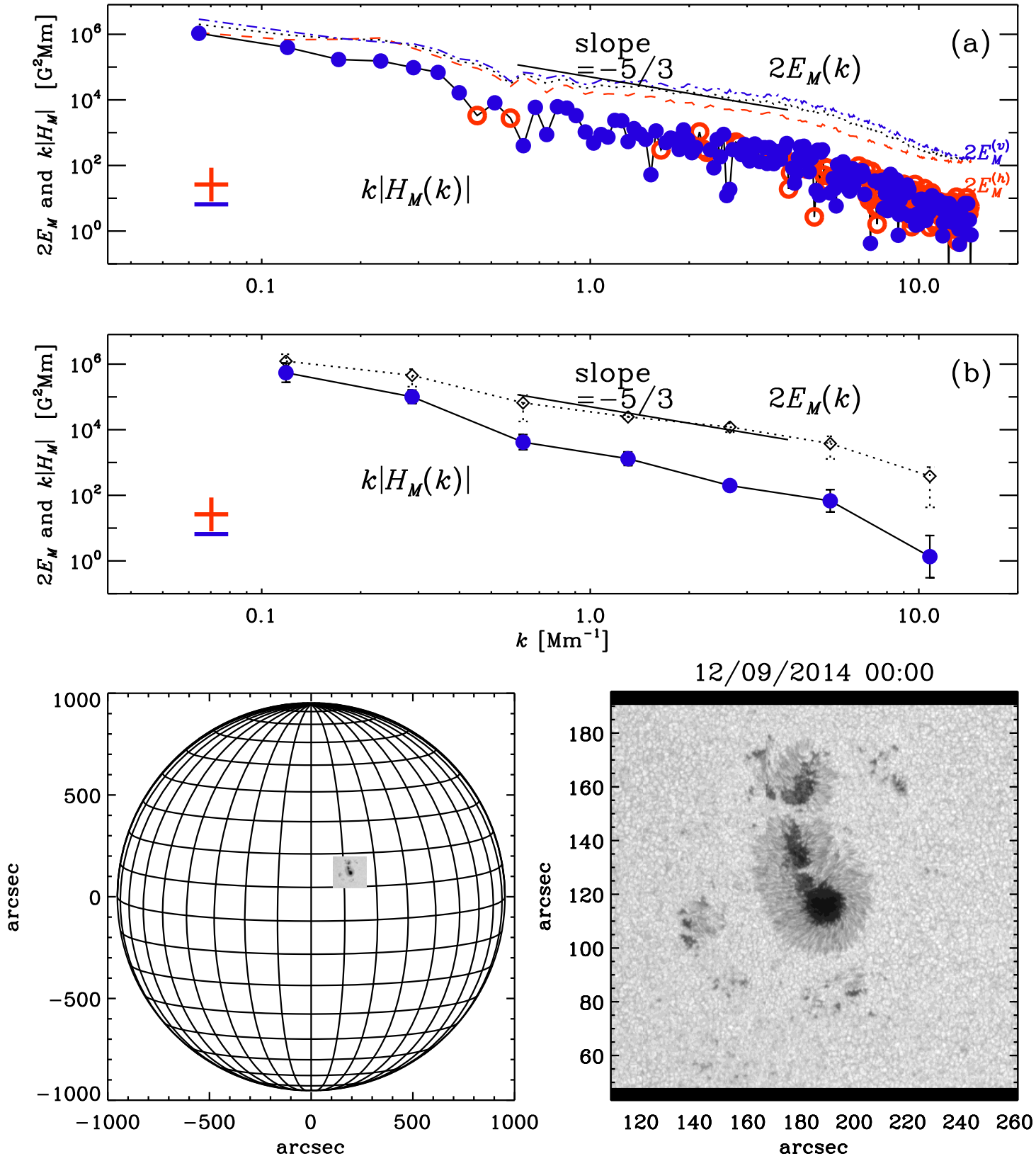
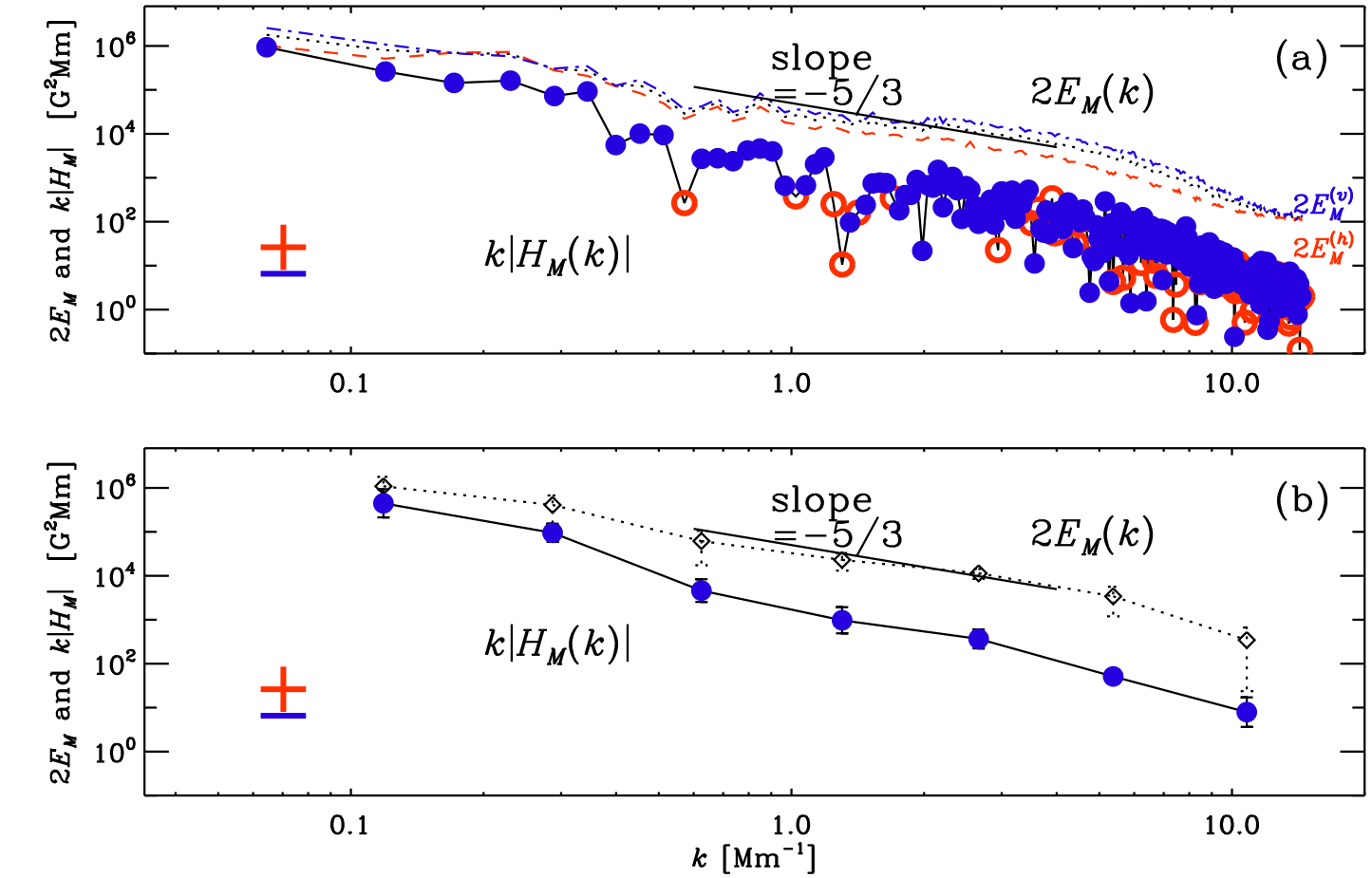
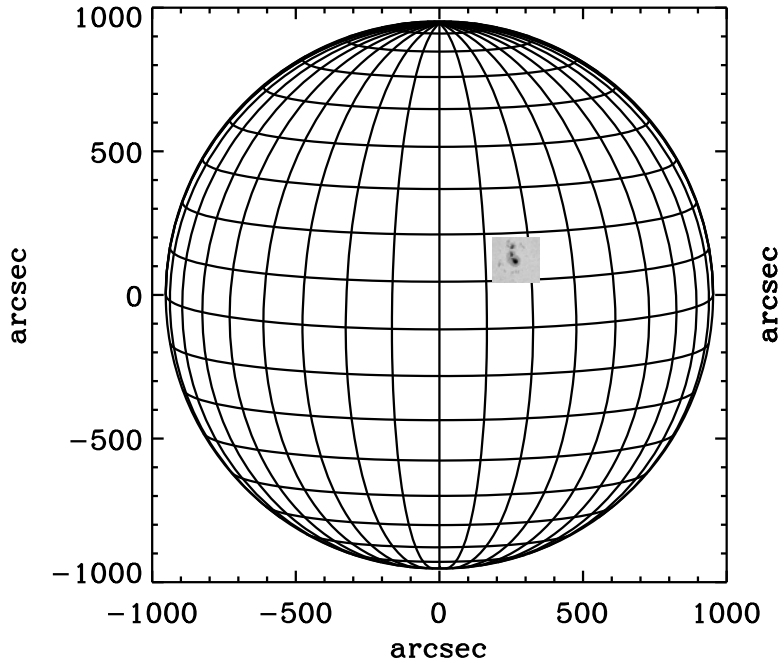
160
140
120
100
80
60
arcsec
80
100
120
140
160
180
200
220
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/09/2014 00:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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−1000
arcsec
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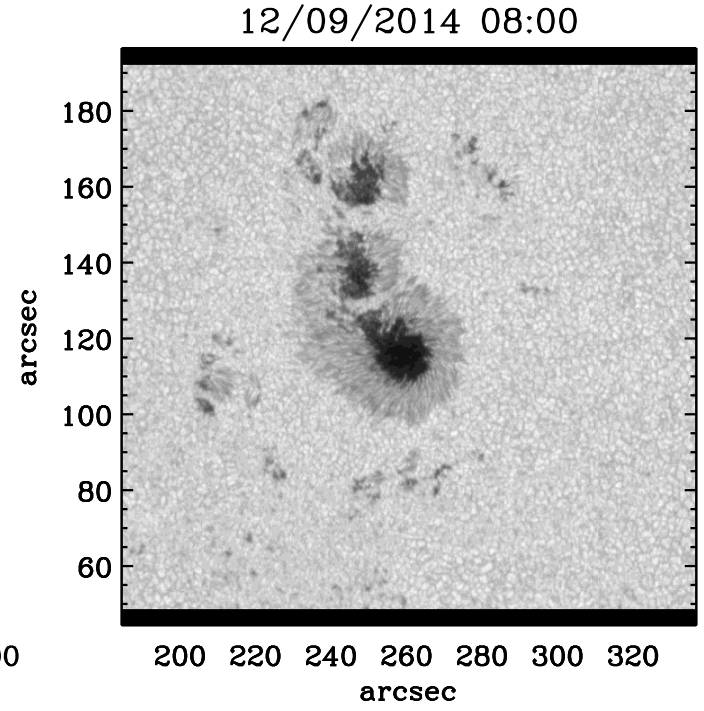
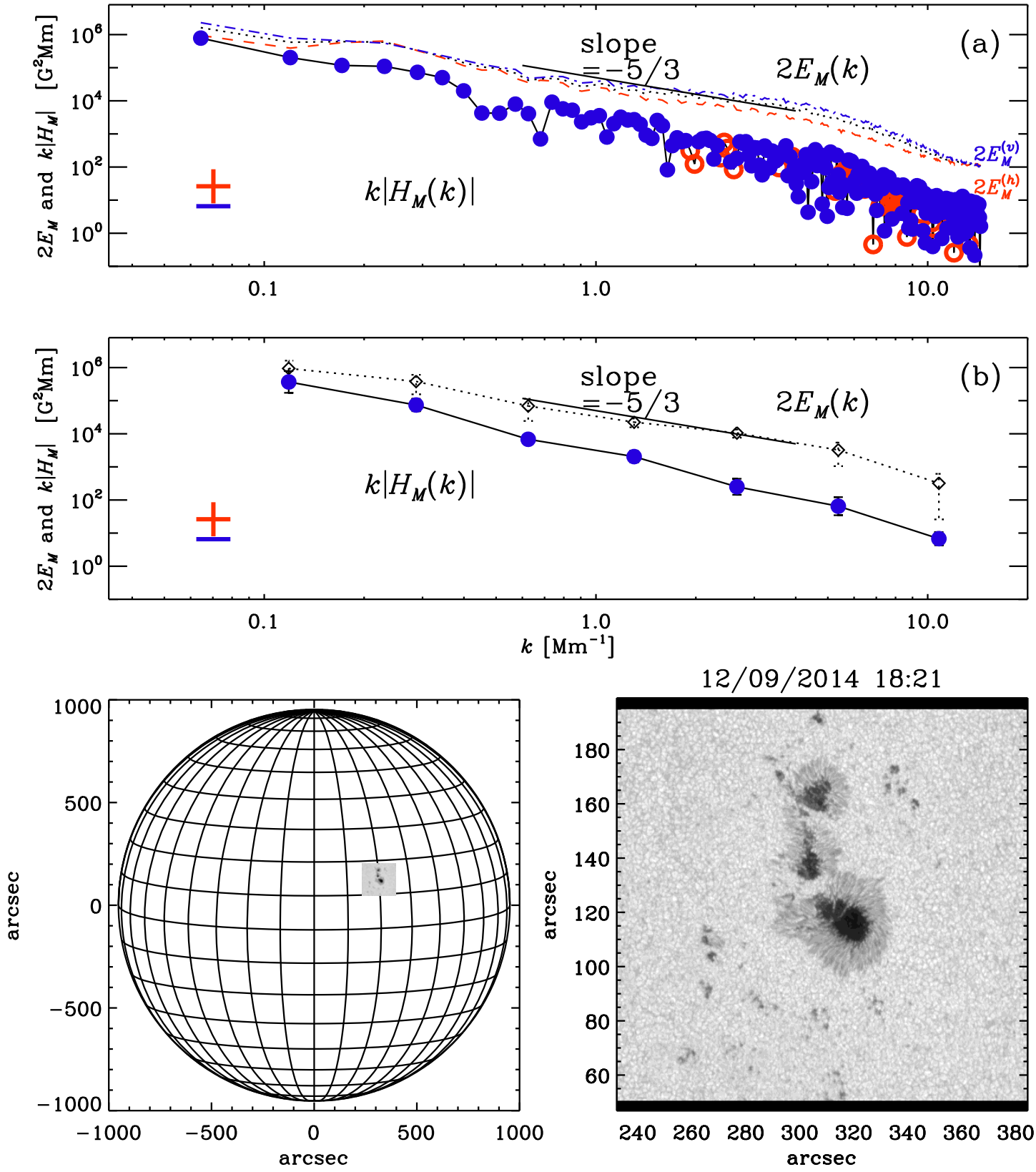
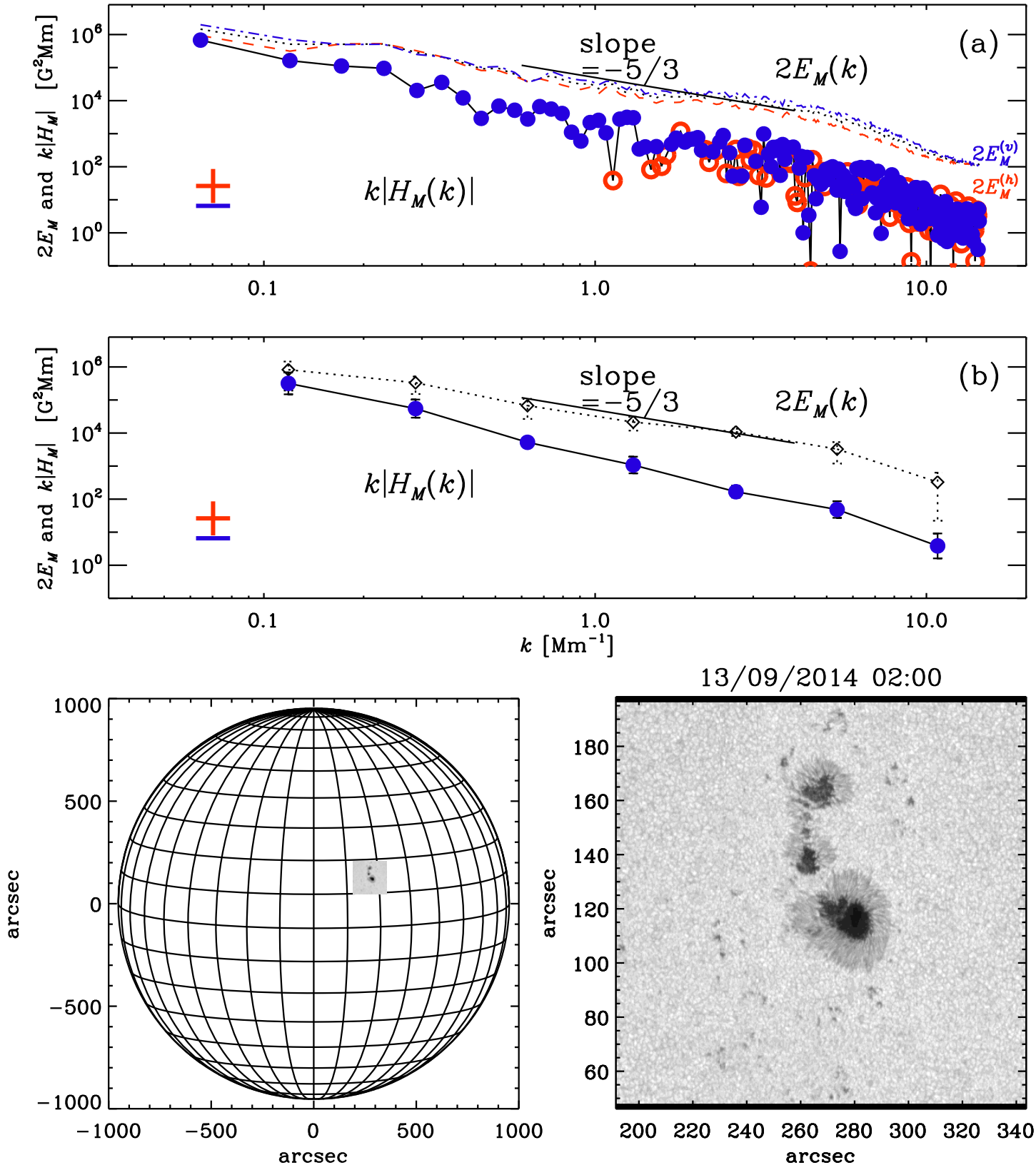
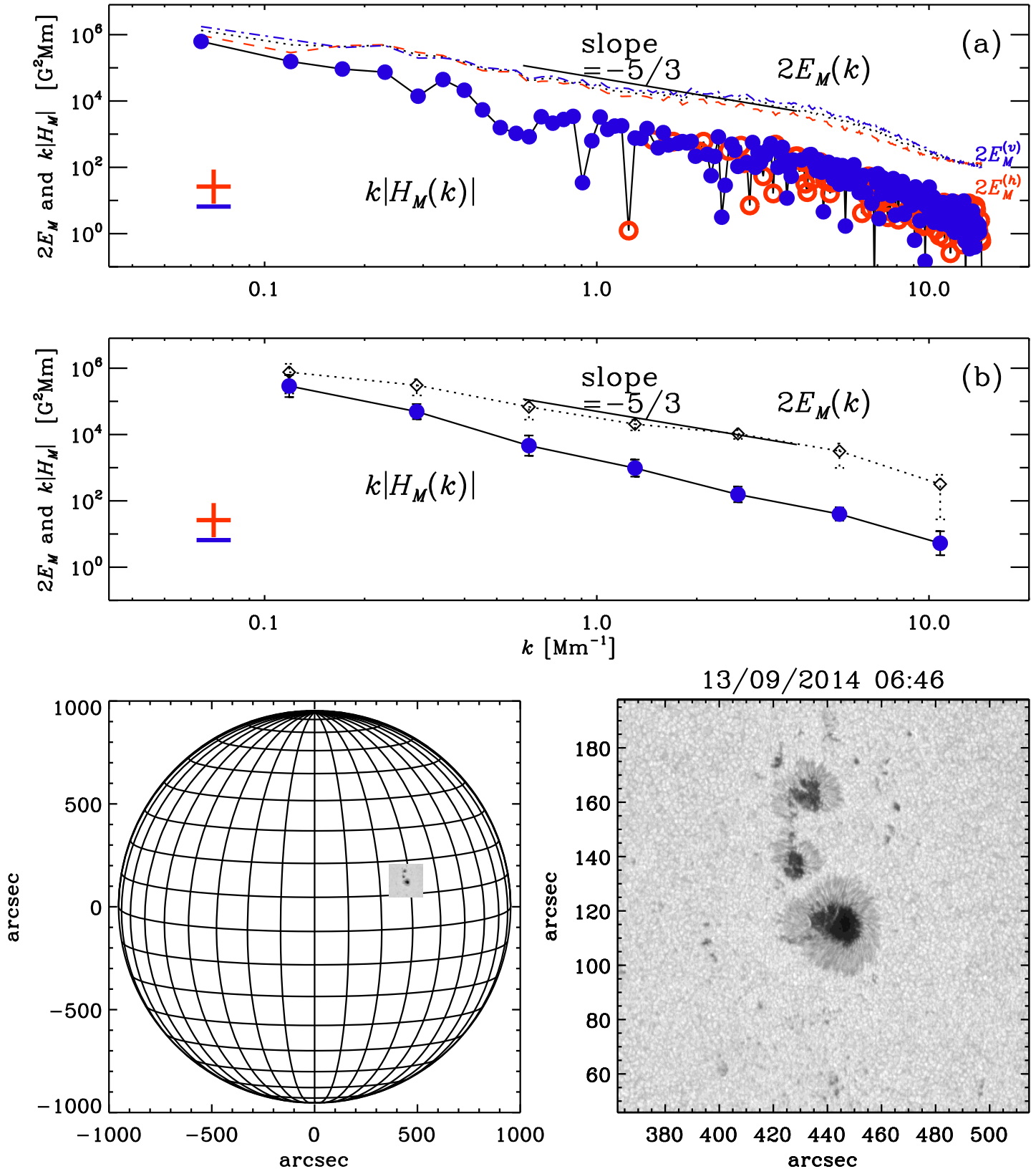
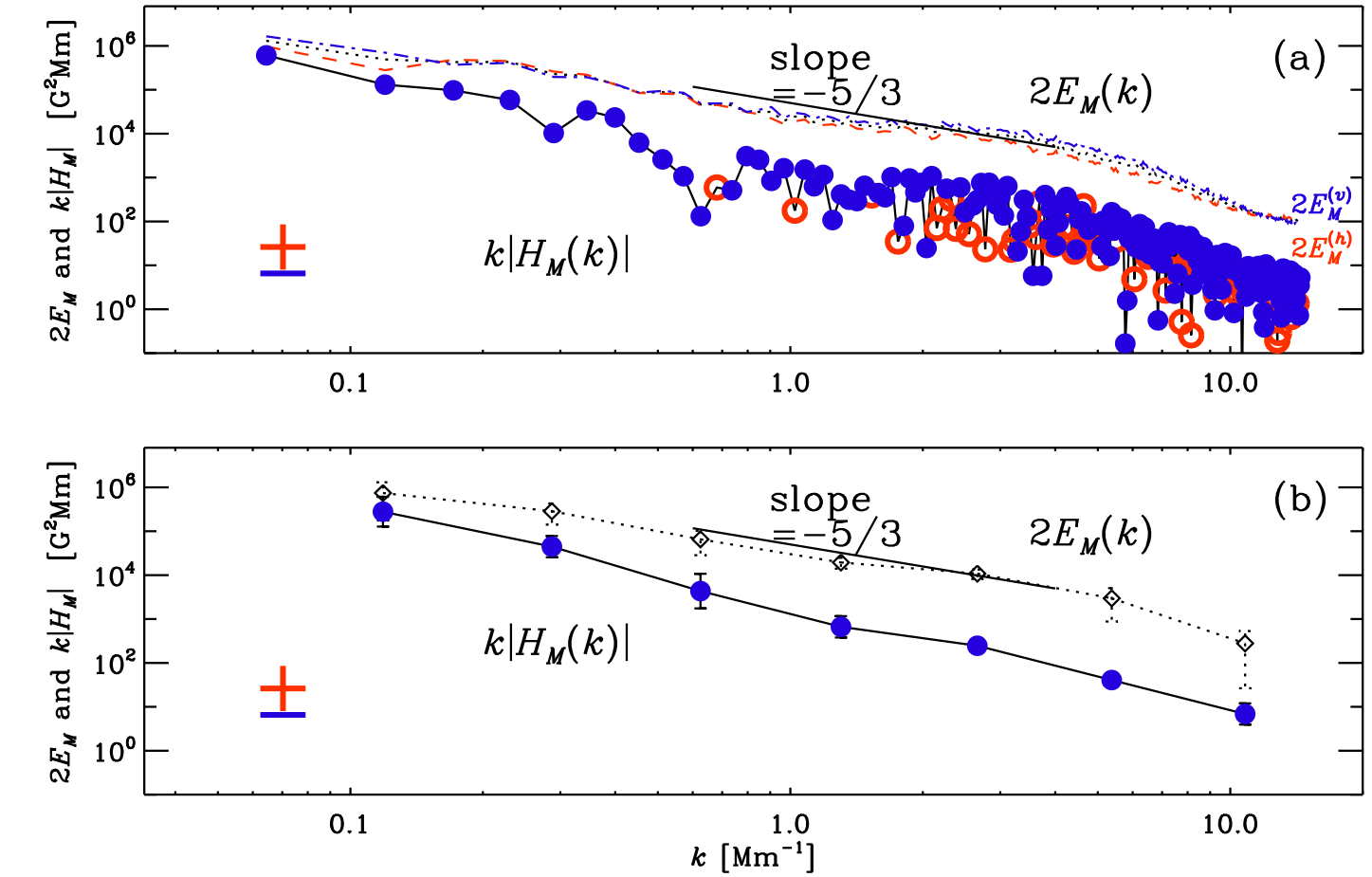
−500
0
500
1000
arcsec

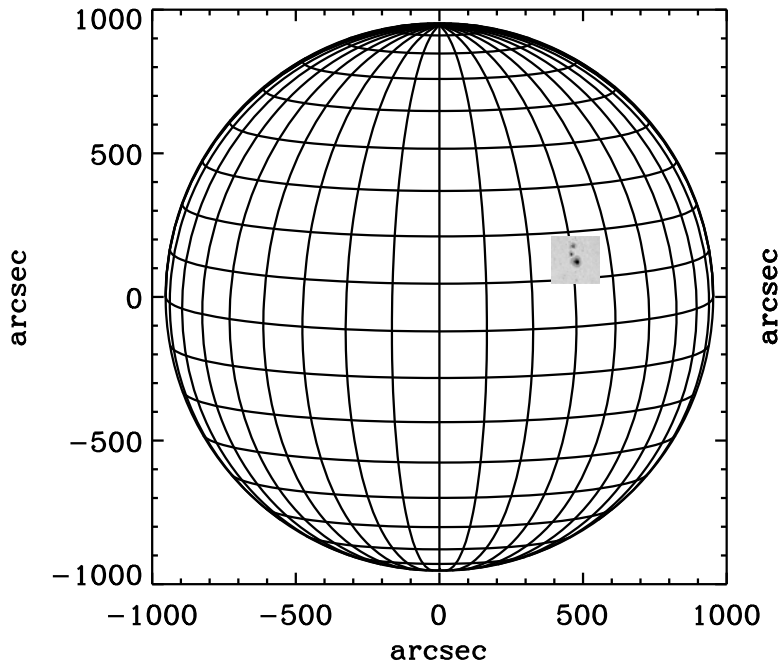

12/09/2014 08:00
180
160
140
120
100
80
60
arcsec
200
220
240
260
280
300
320
arcsec

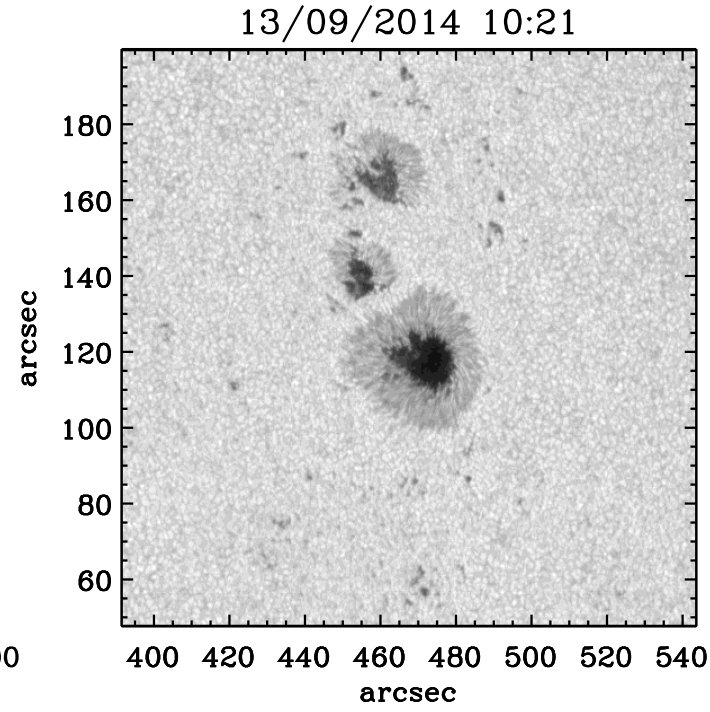

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/09/2014 18:21
1000
500
0
−500
−1000
arcsec
180
160
140
120
100
80
60
240 260 280 300 320 340 360 380

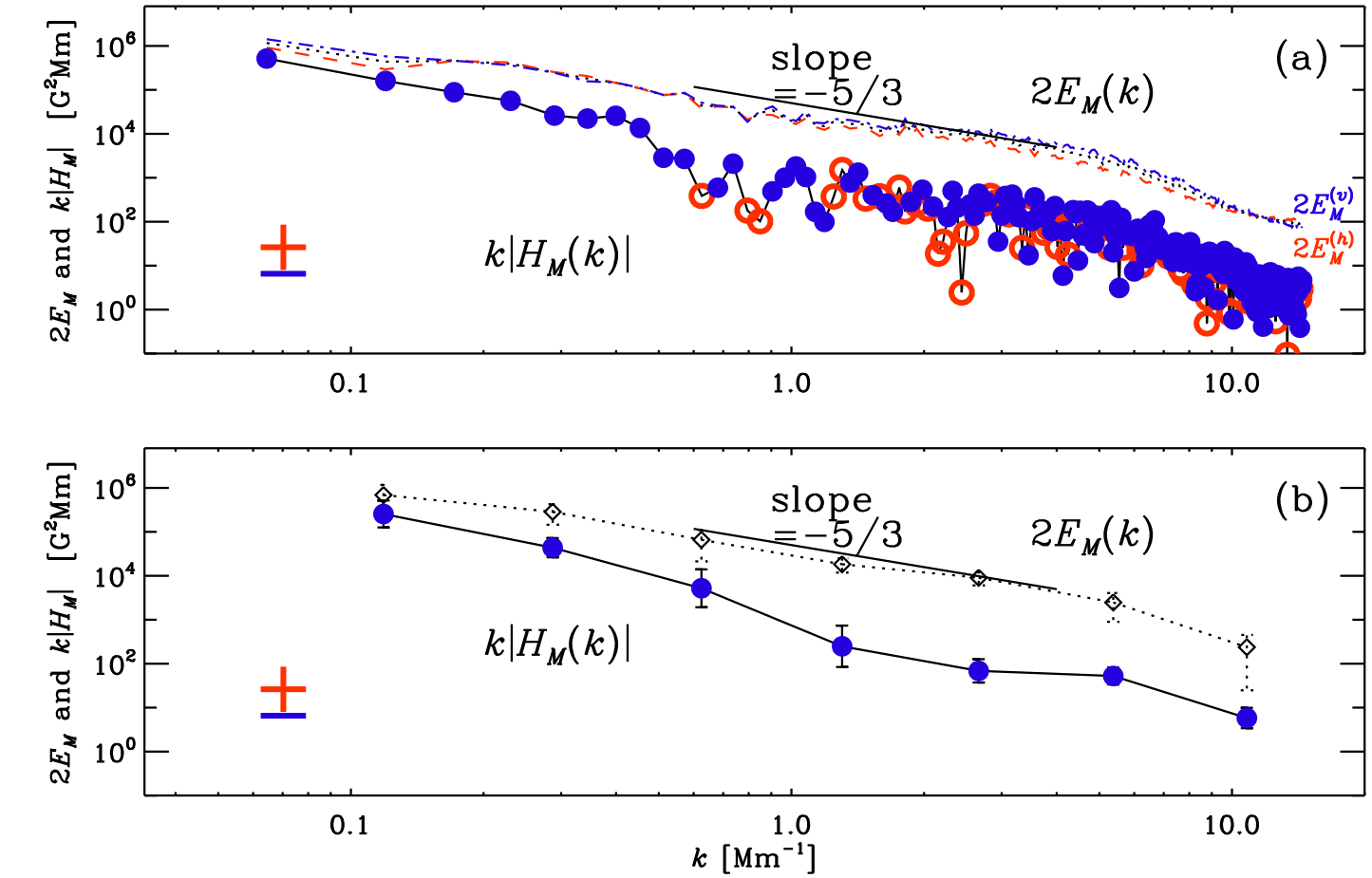

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/09/2014 02:00
arcsec
arcsec
arcsec
arcsec

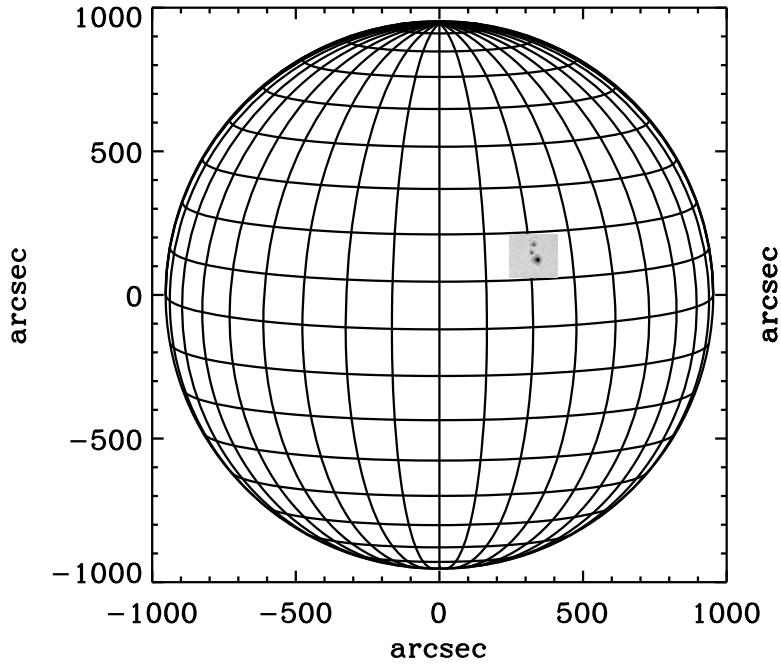

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
13/09/2014 06:46
arcsec

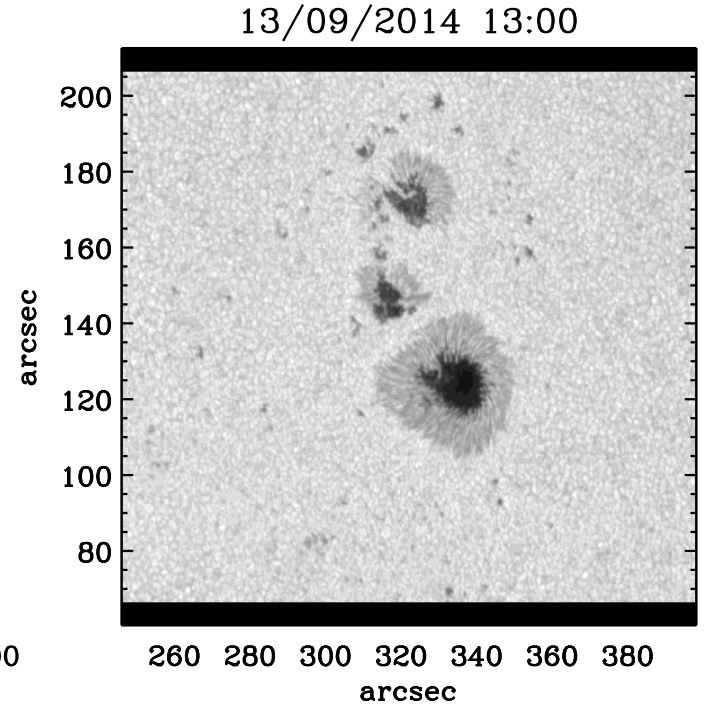

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

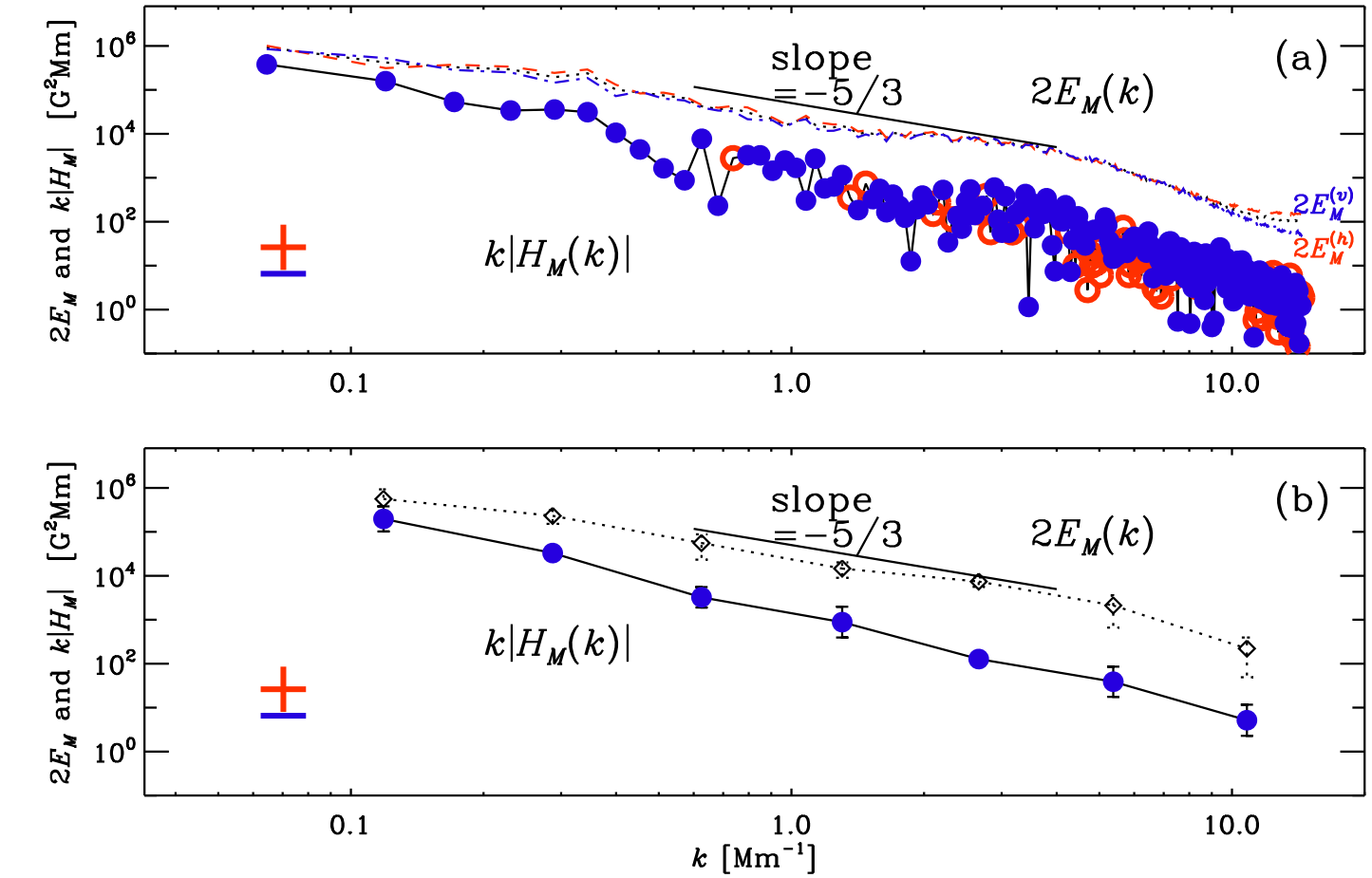

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

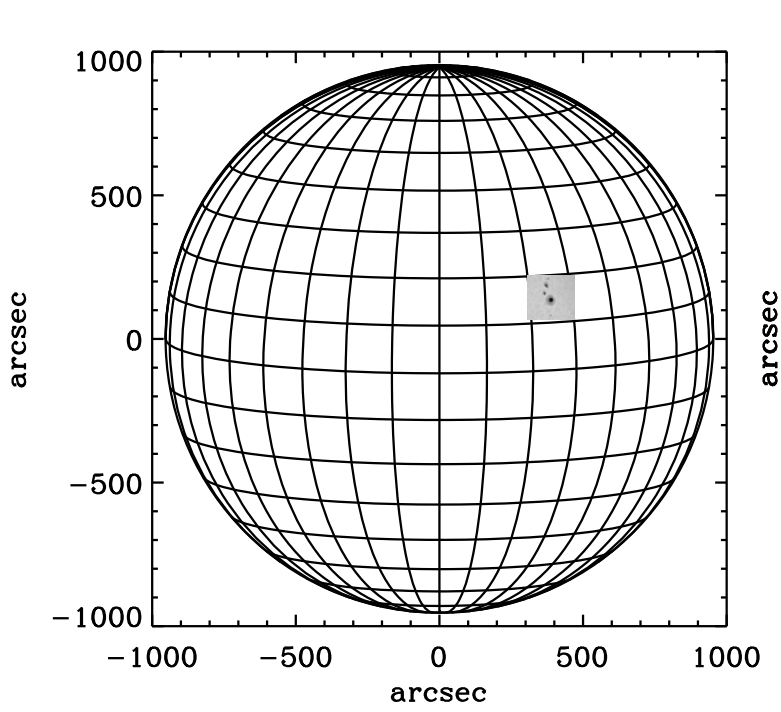

13/09/2014 10:21
180
160
140
120
100
80
60
arcsec
400
420
440
460
480
500
520
540
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


13/09/2014 13:00
200
180
160
140
120
100
80
arcsec
260
280
300
320
340
360
380
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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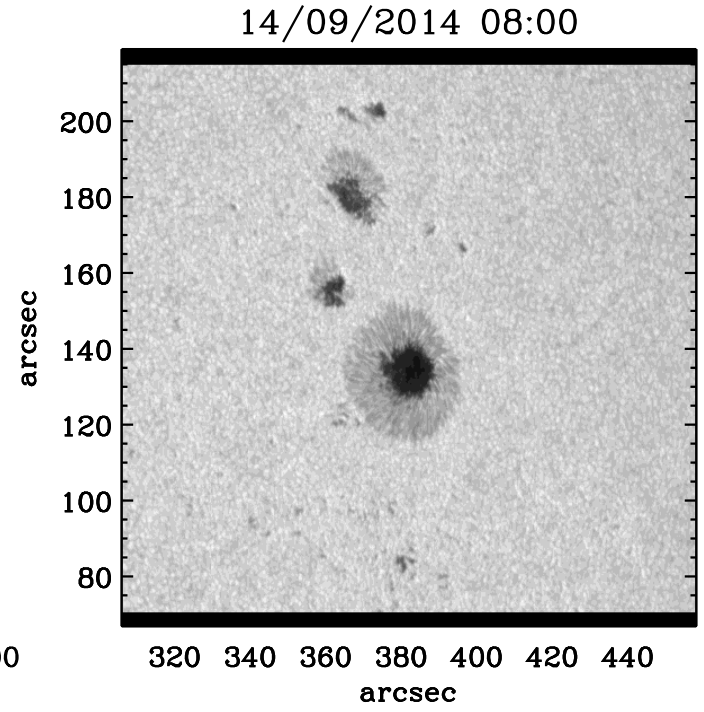
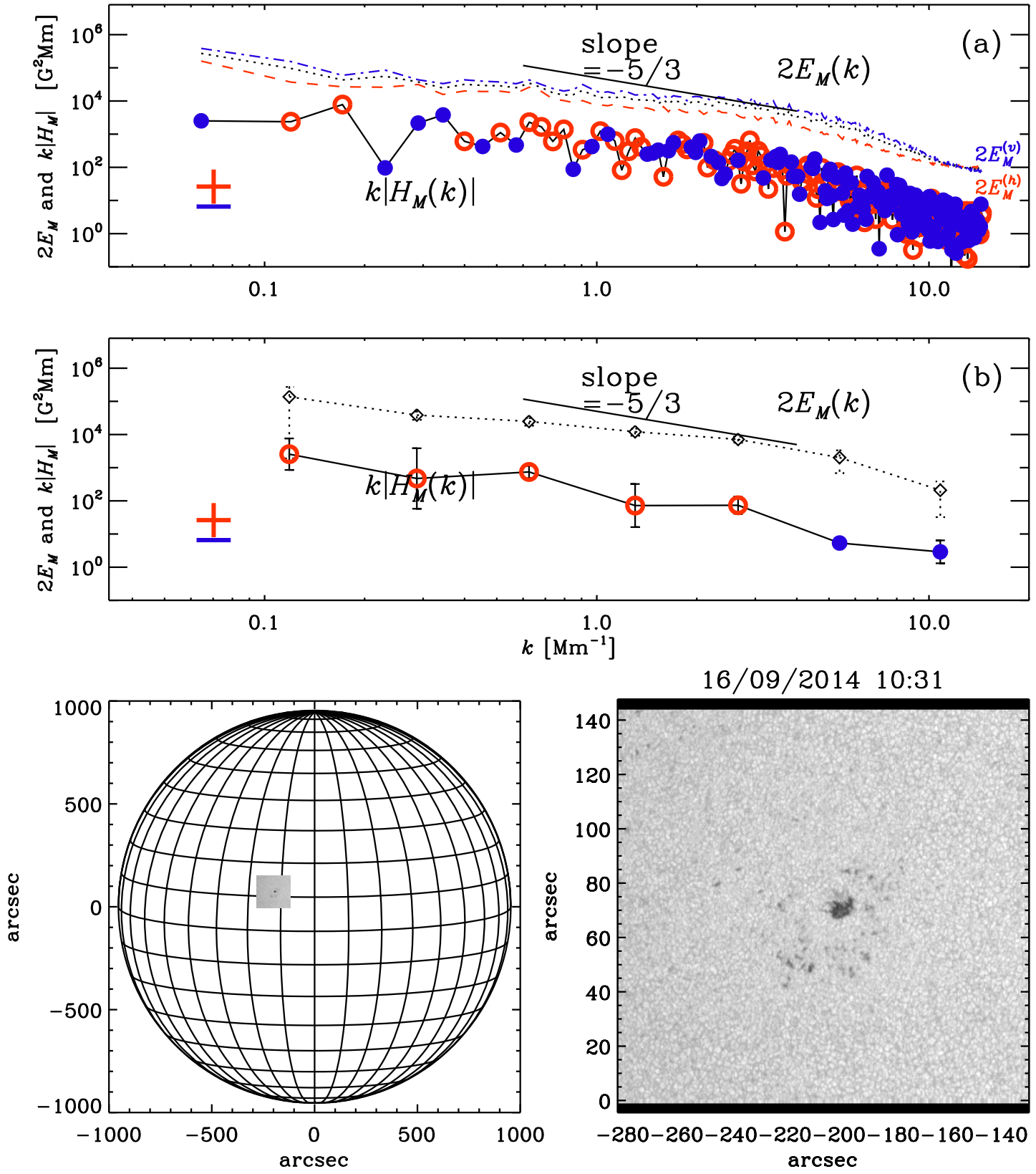
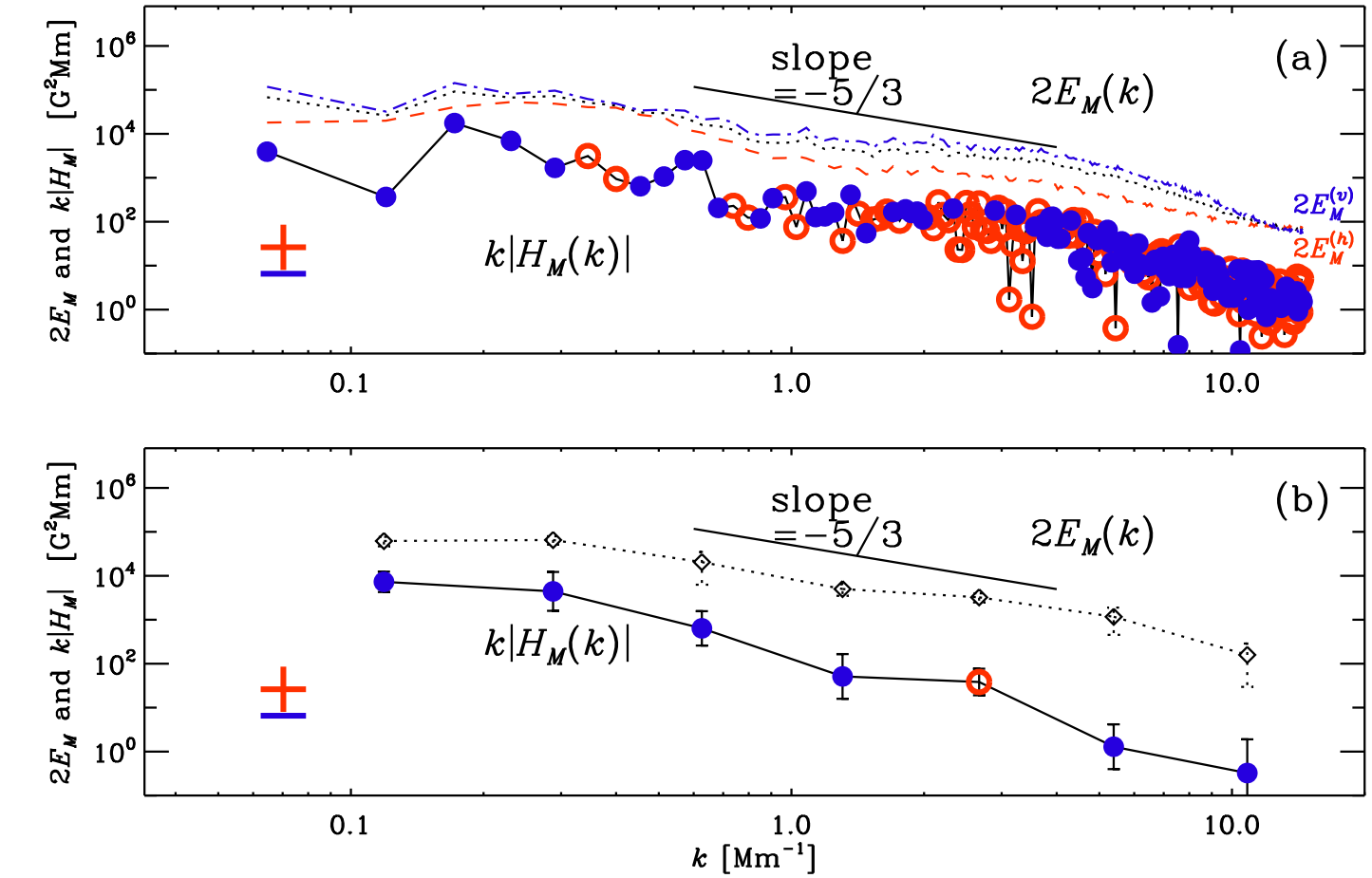
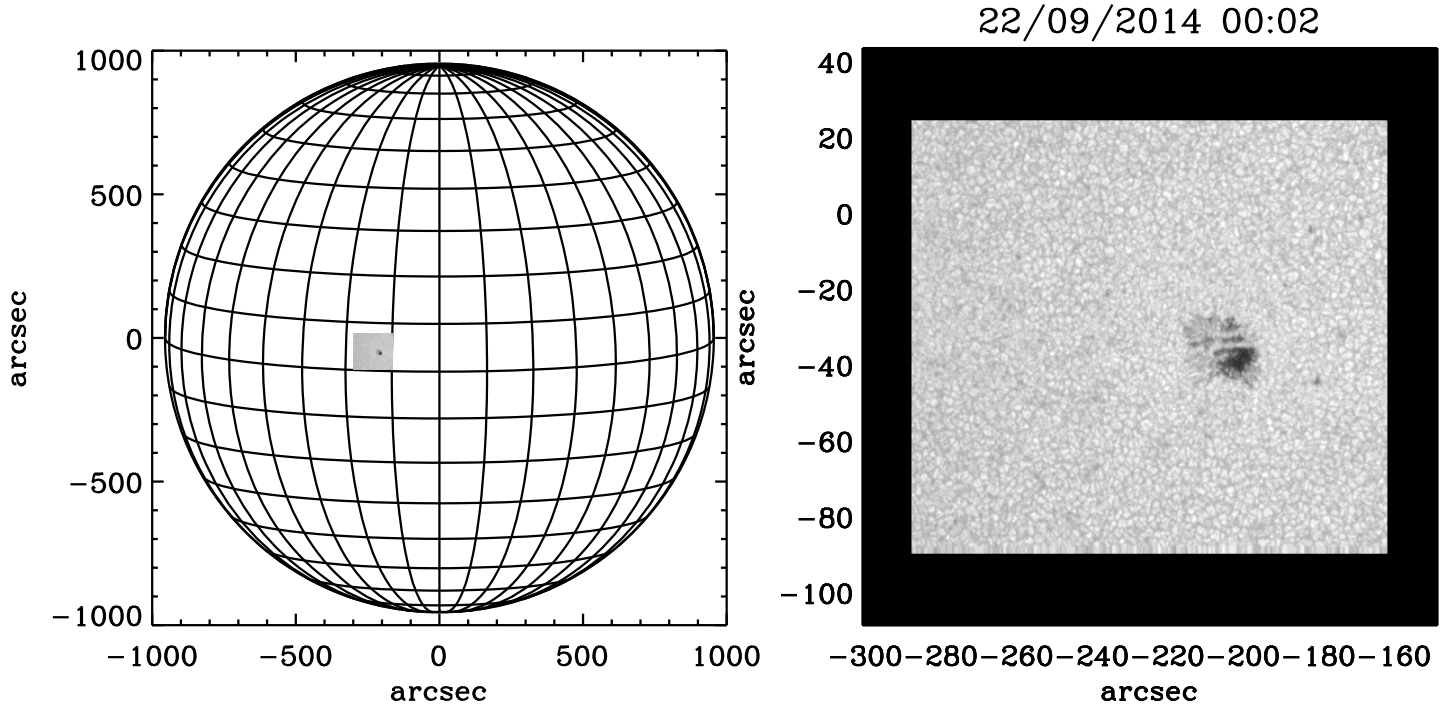
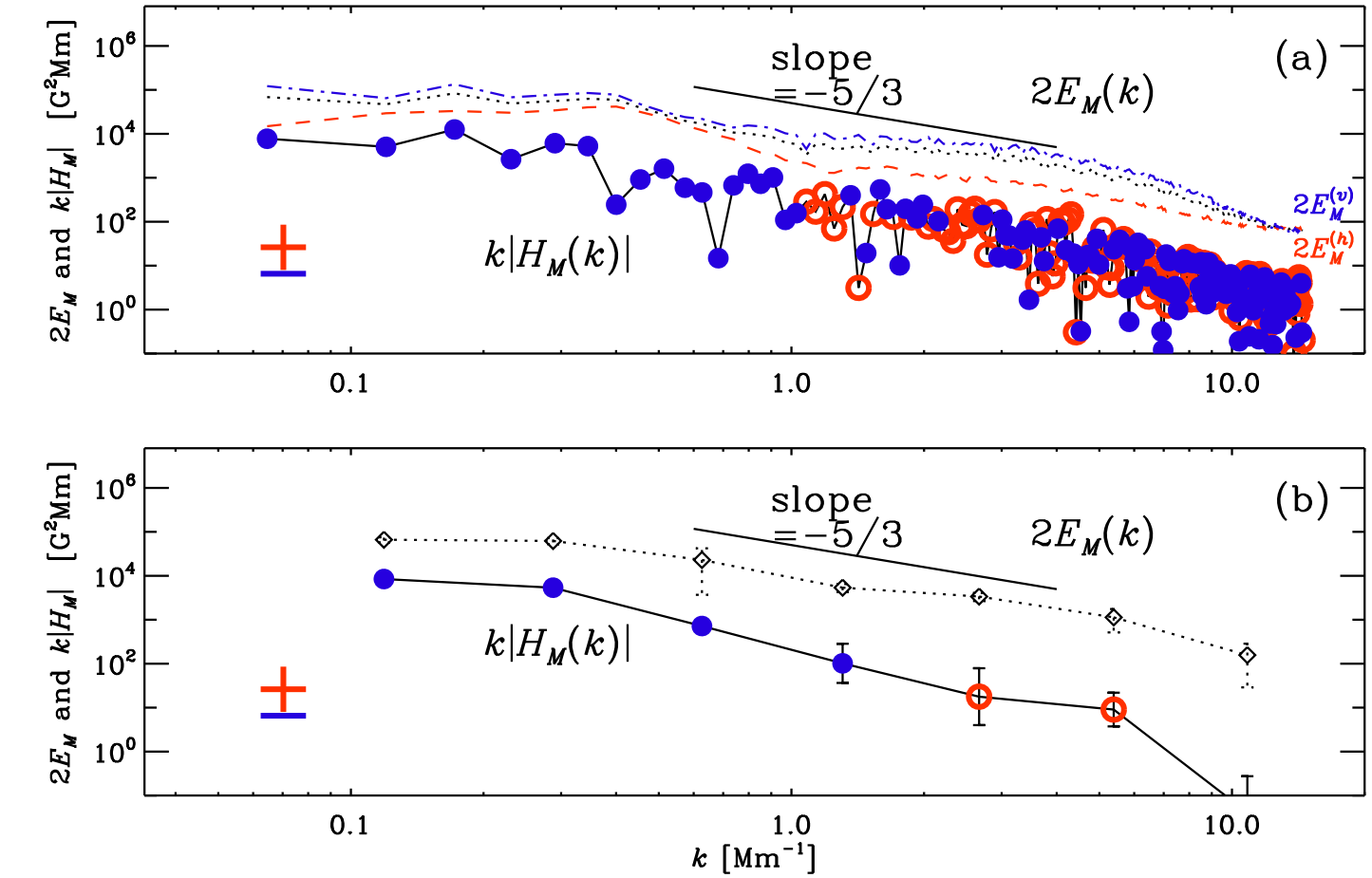
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

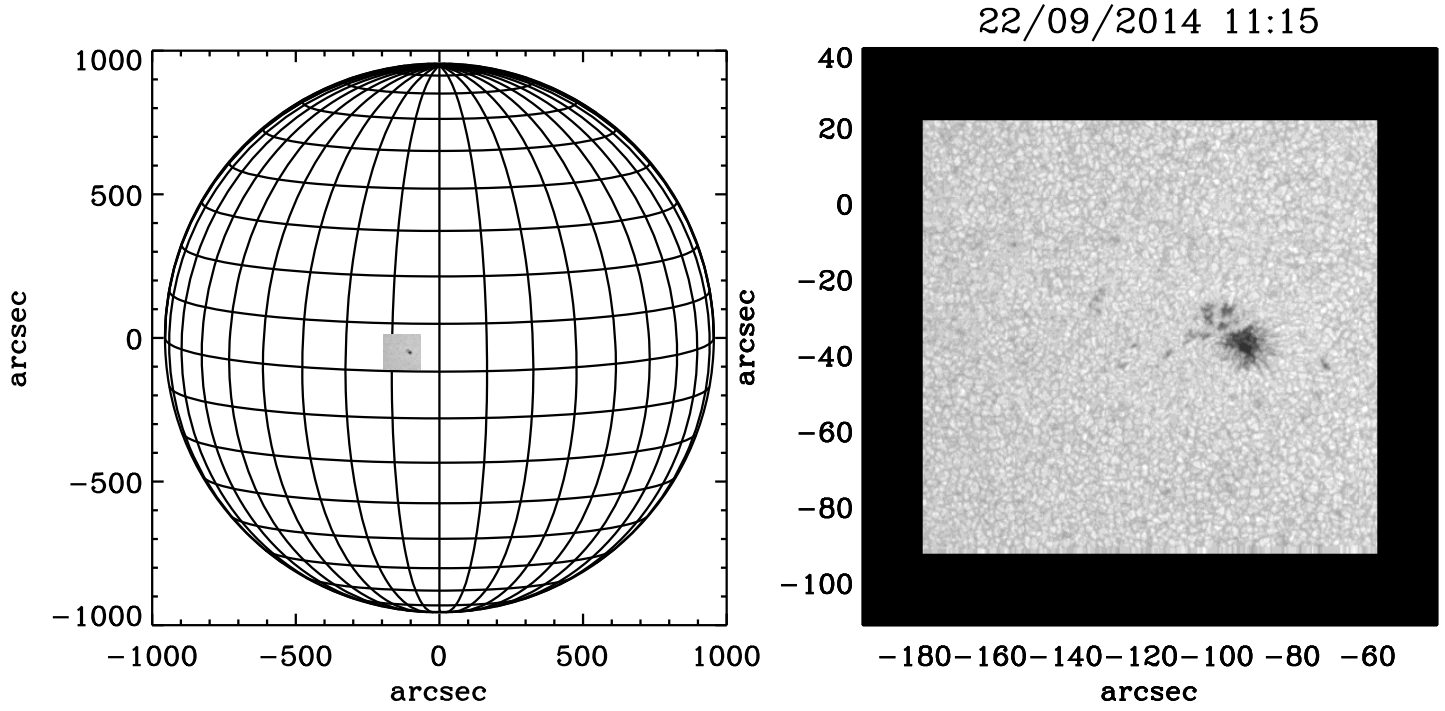

14/09/2014 08:00
200
180
160
140
120
100
80
arcsec
320
340
360
380
400
420
440
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/09/2014 10:31
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


22/09/2014 00:02
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


22/09/2014 11:15
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500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
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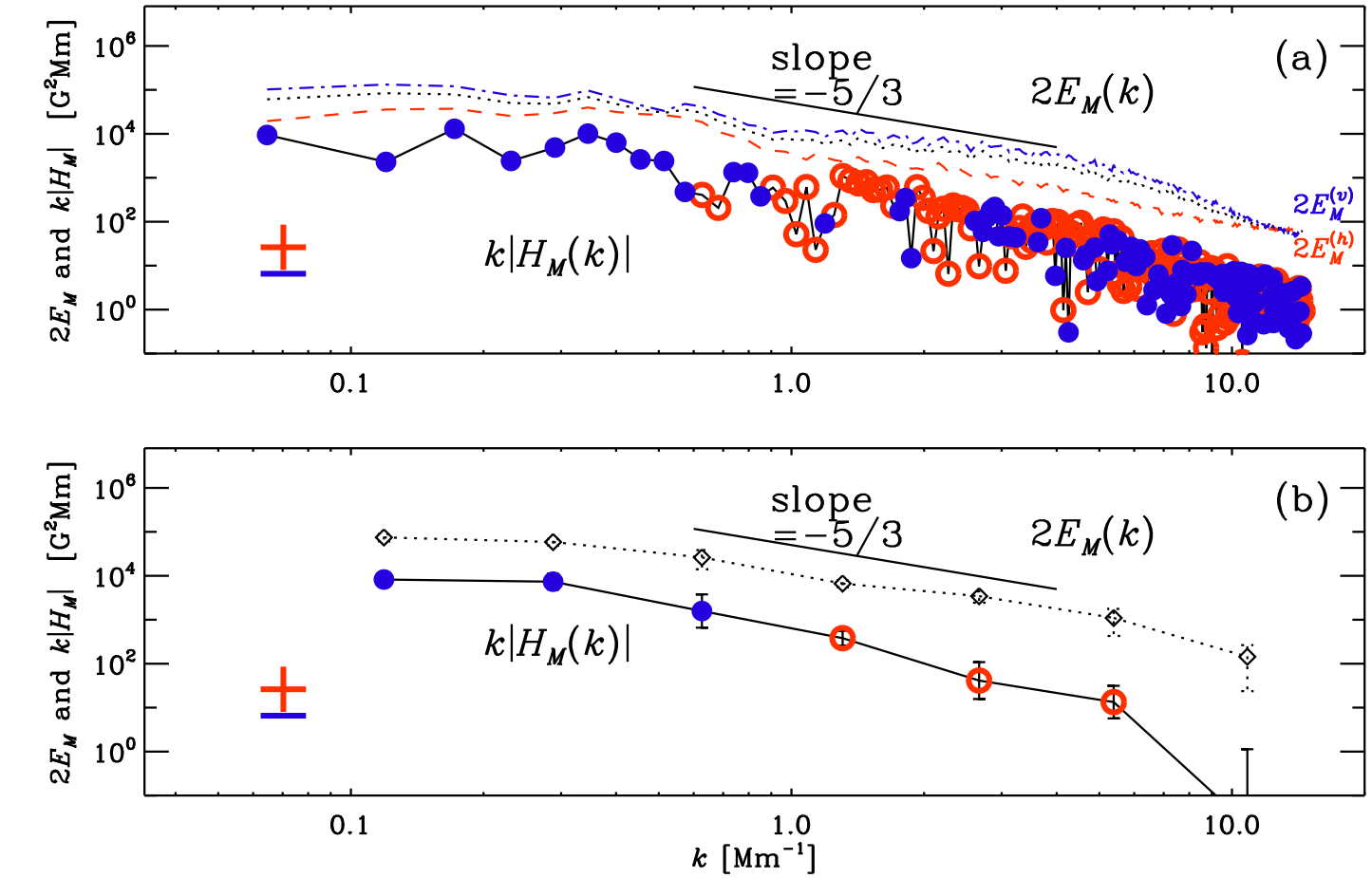
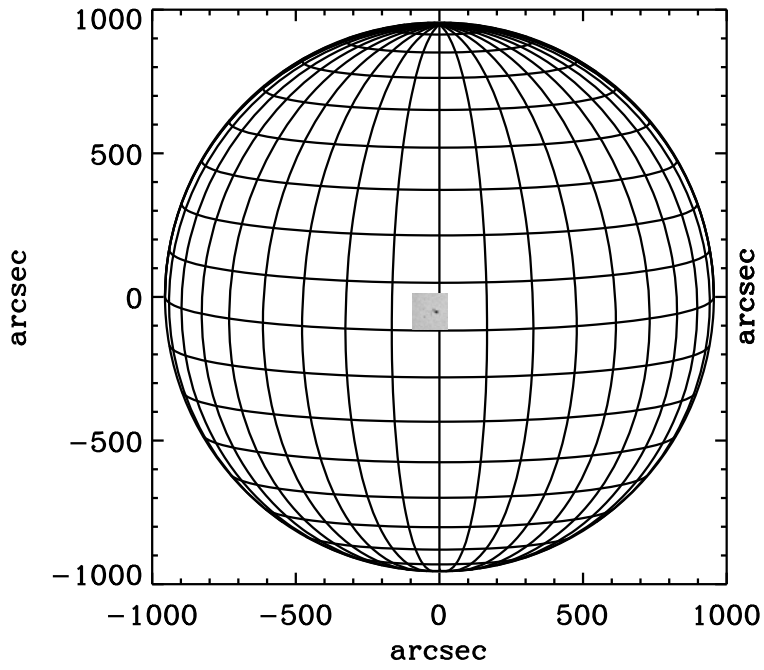
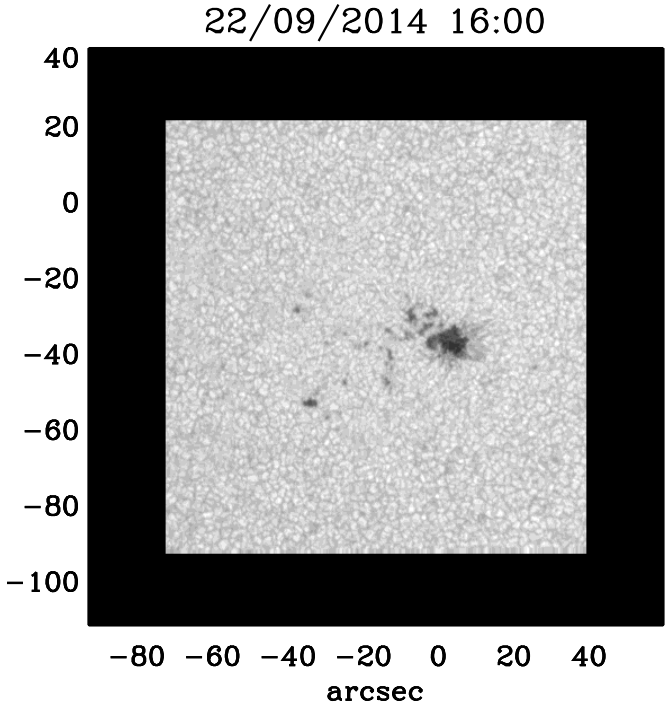
20
0
−20
−40
−60
−80
−100
−180−160−140−120−100 −80 −60
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
arcsec


22/09/2014 16:00
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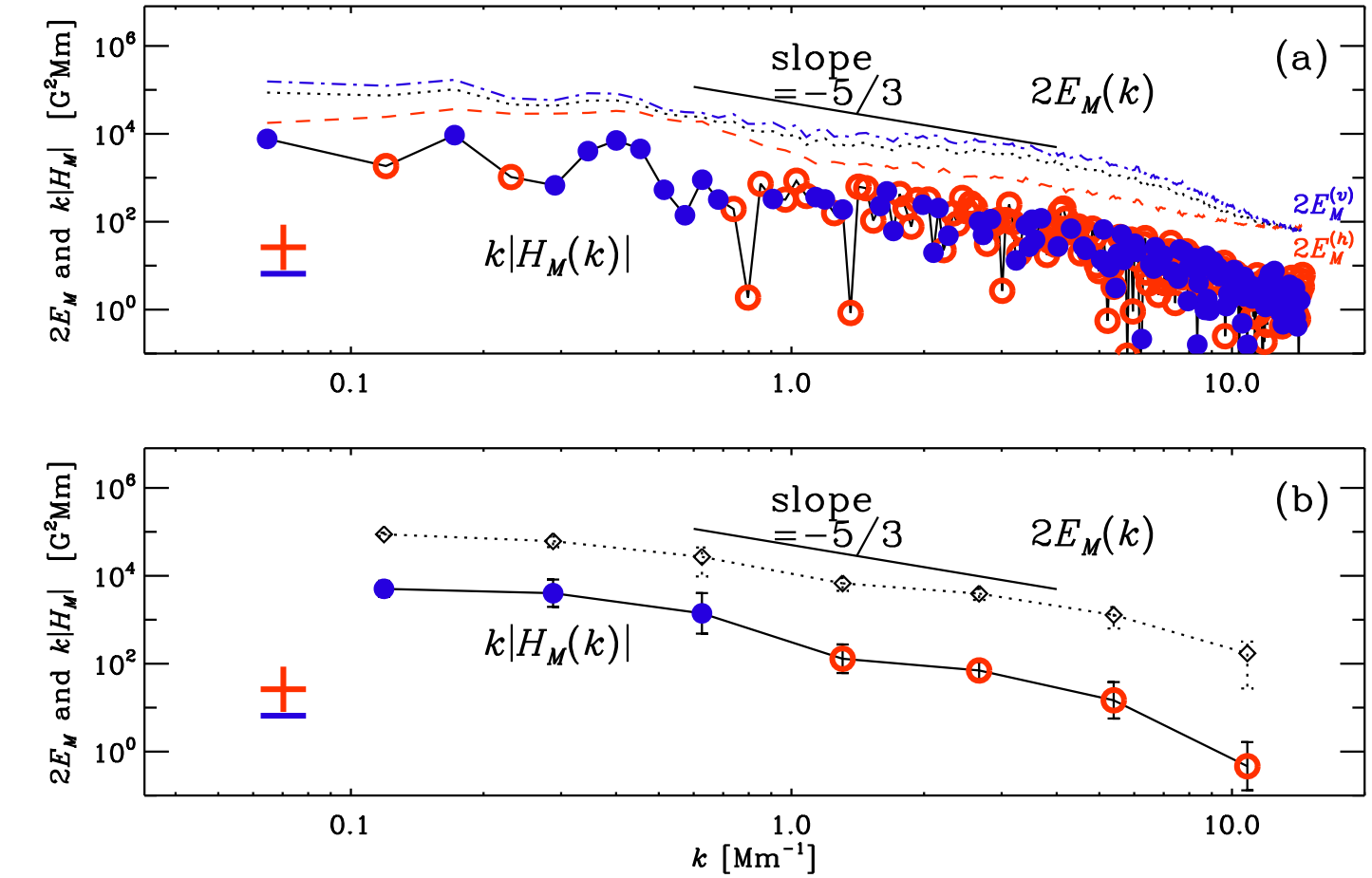
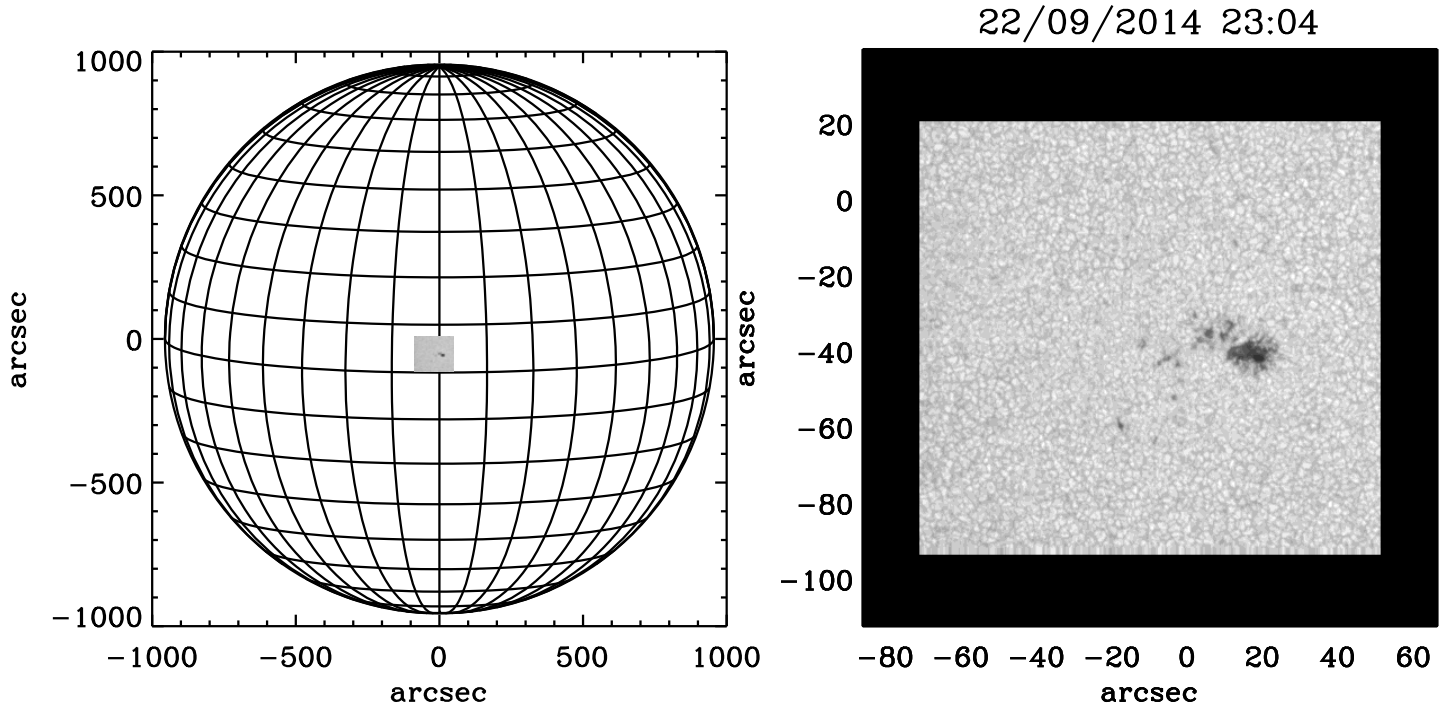
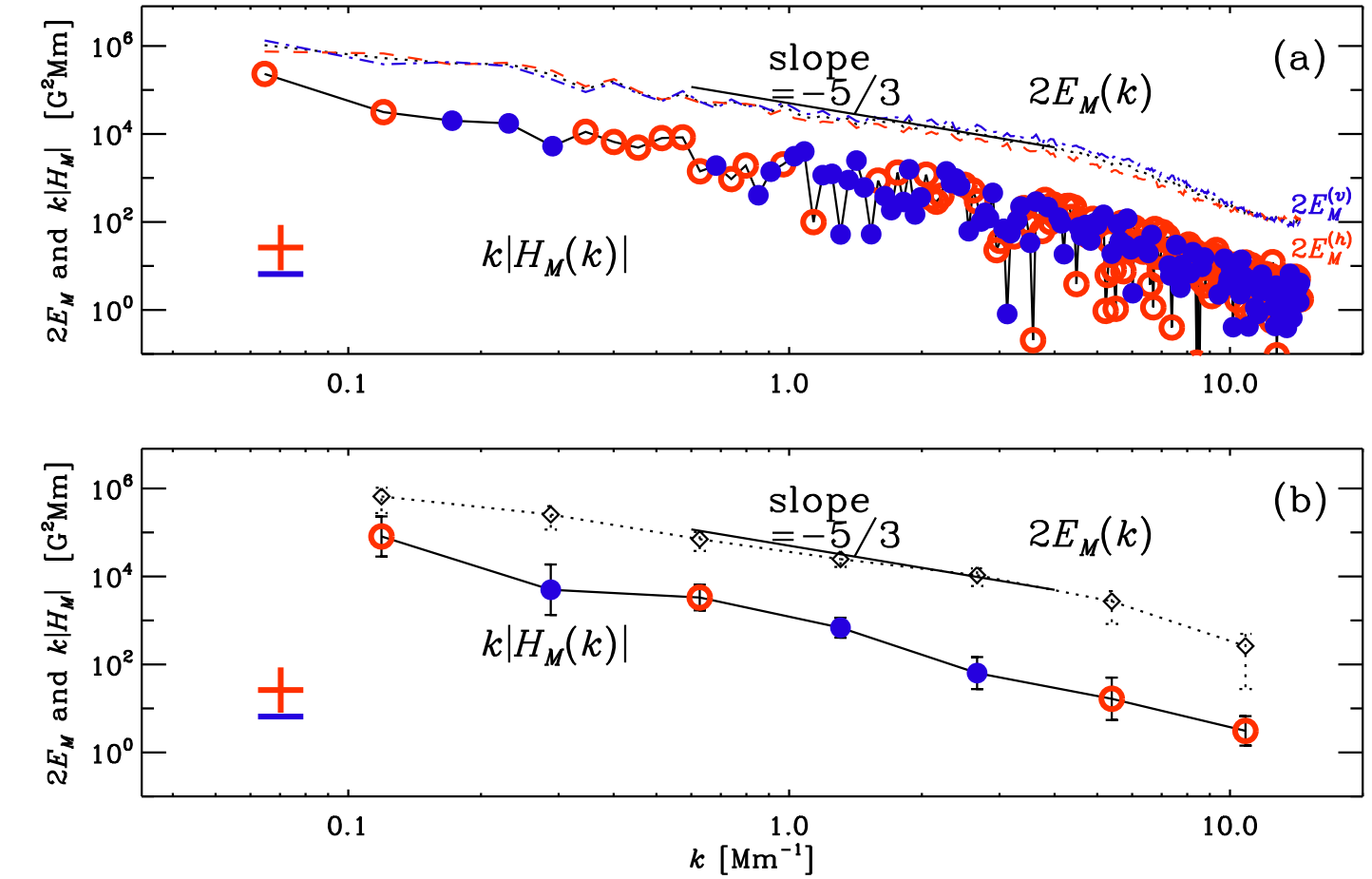
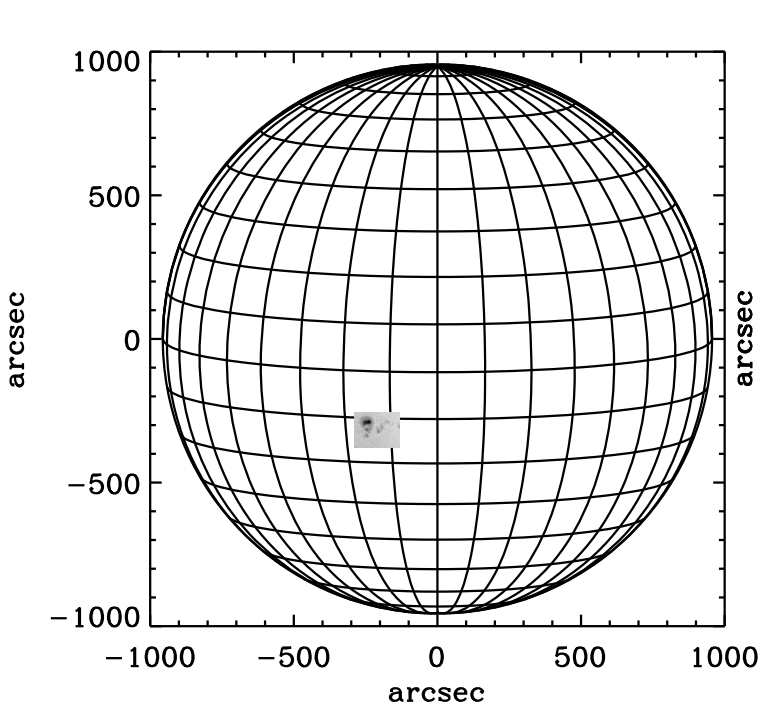
20
0
−20
−40
−60
−80
−100
−80 −60 −40 −20 0 20 40
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


22/09/2014 23:04
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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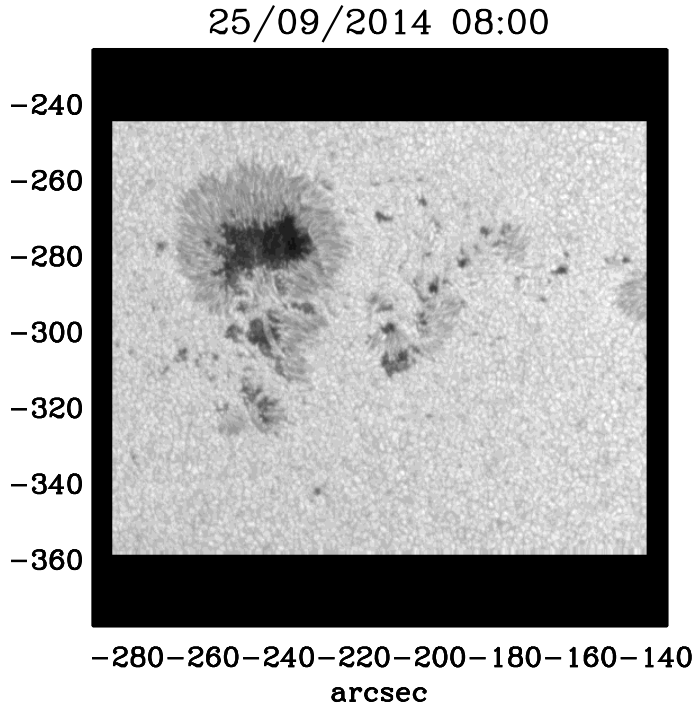
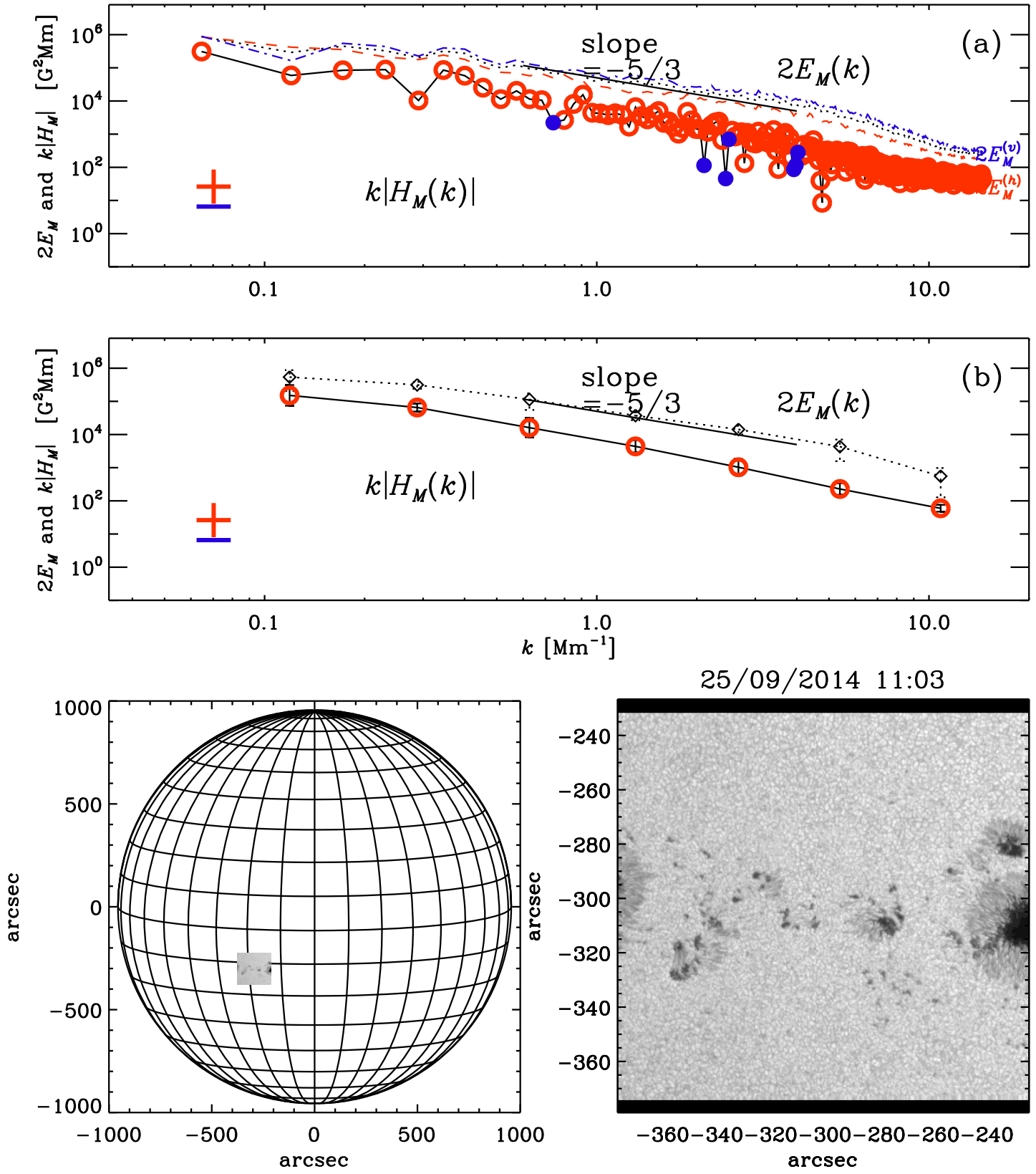
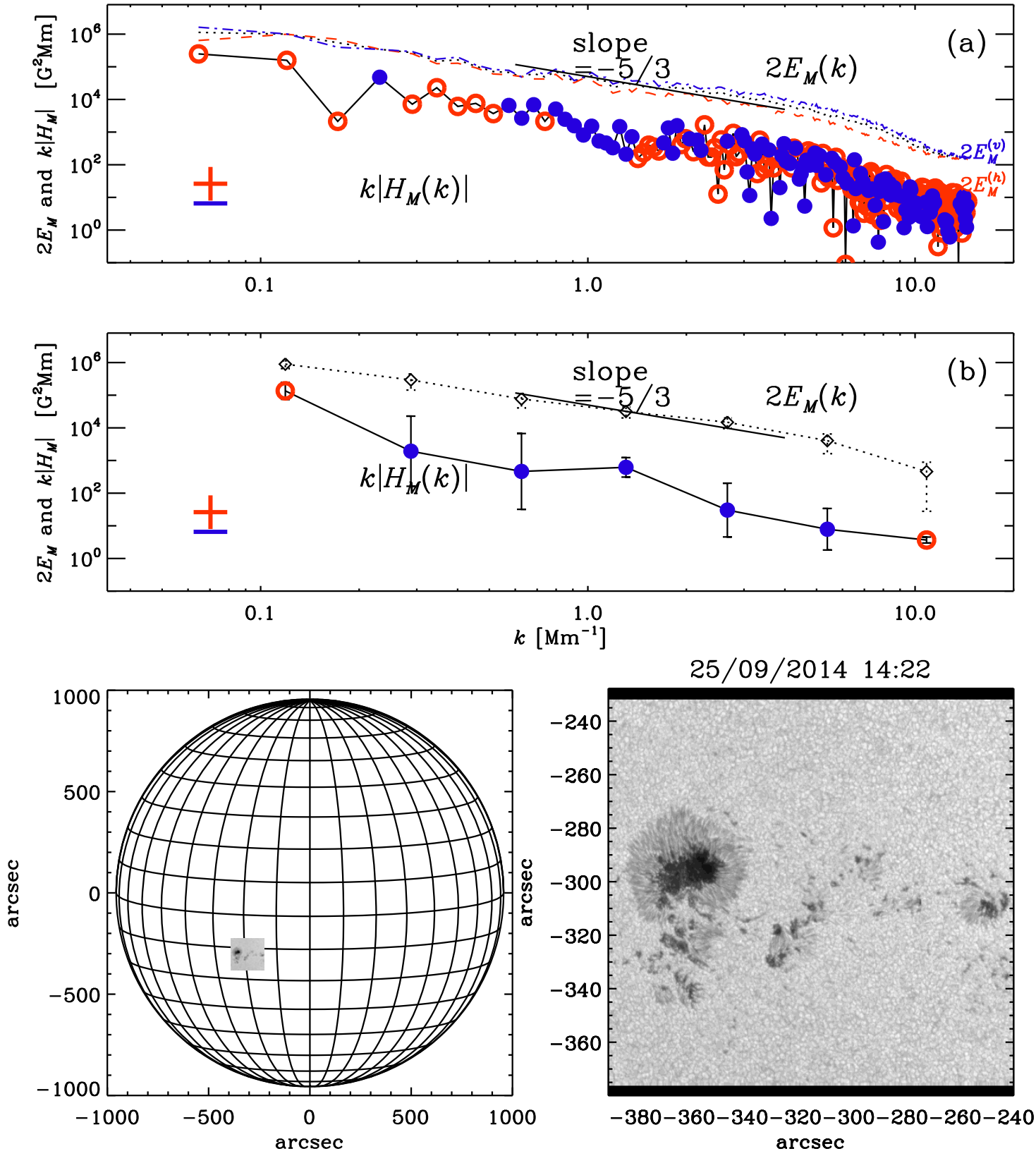
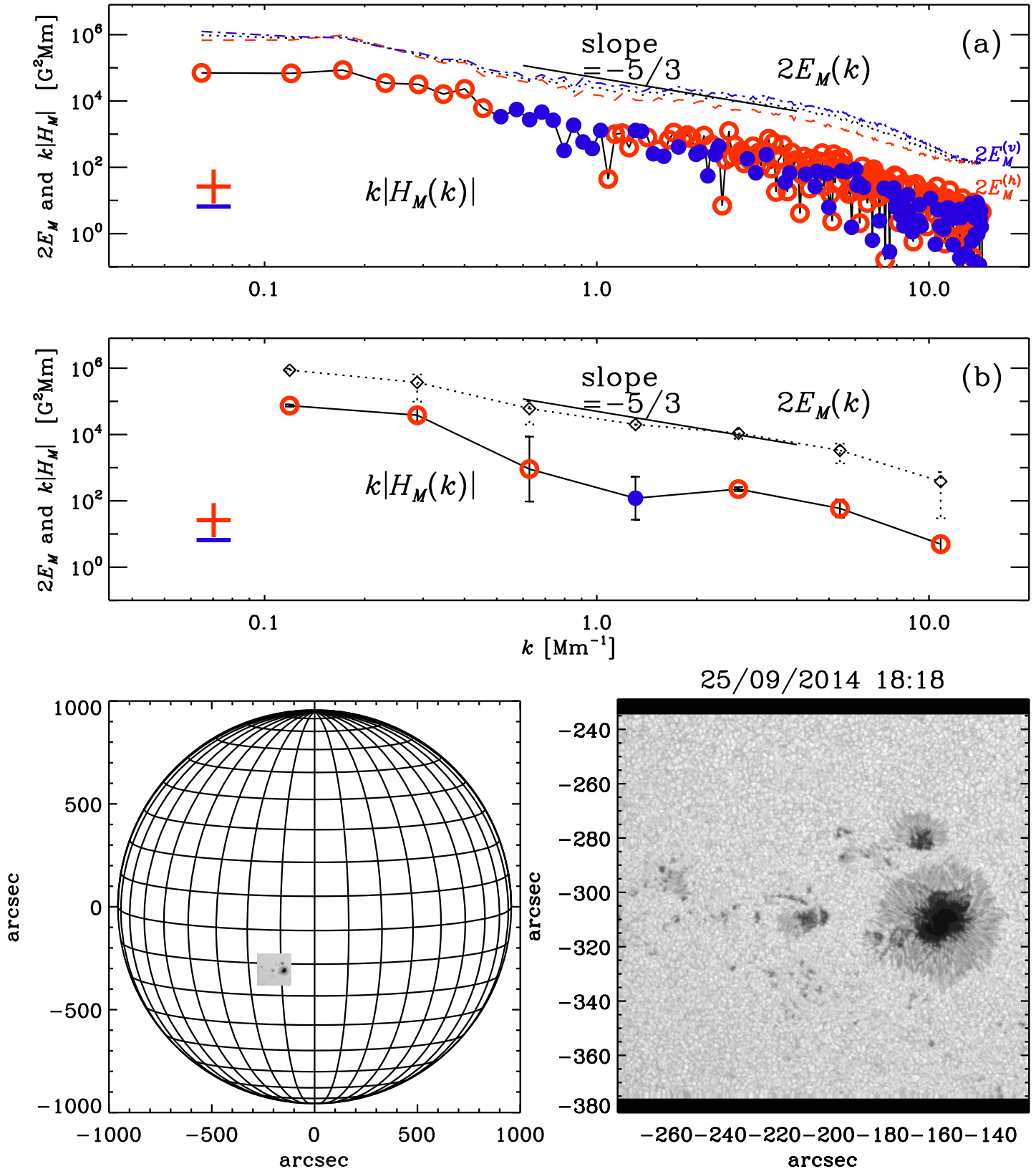
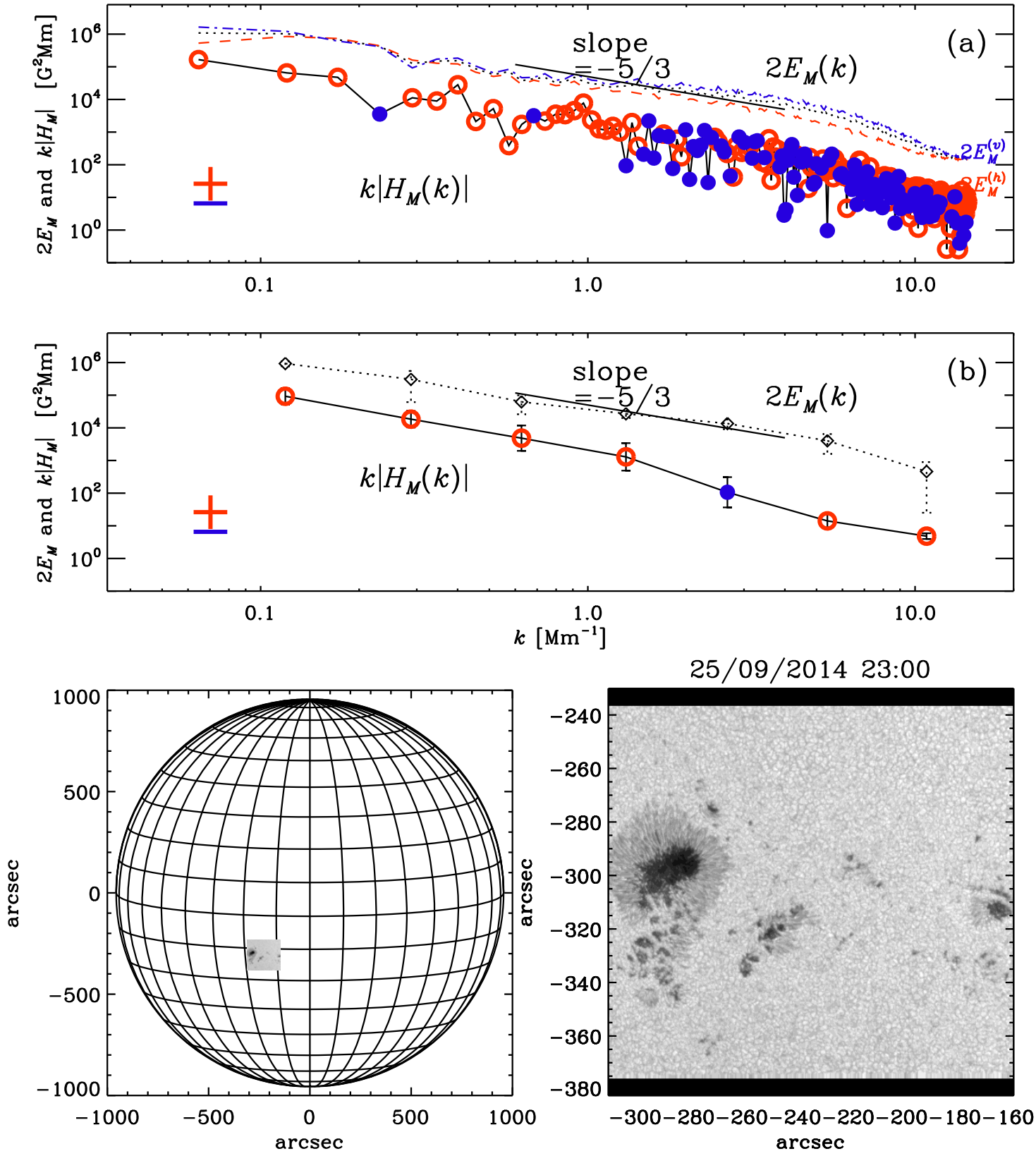
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

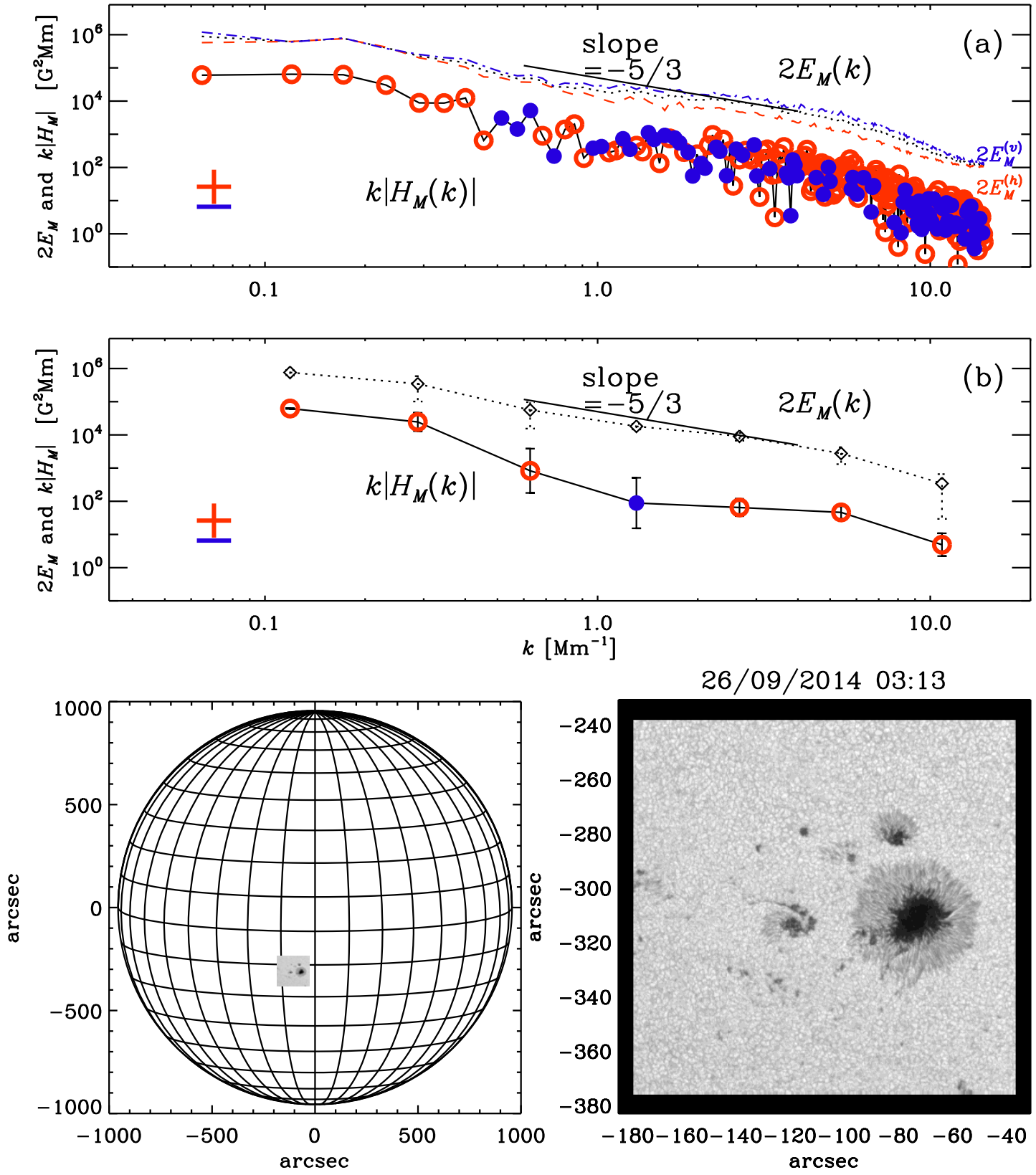

25/09/2014 08:00
−240
−260
−280
−300
−320
−340
−360
arcsec
−280−260−240−220−200−180−160−140
arcsec

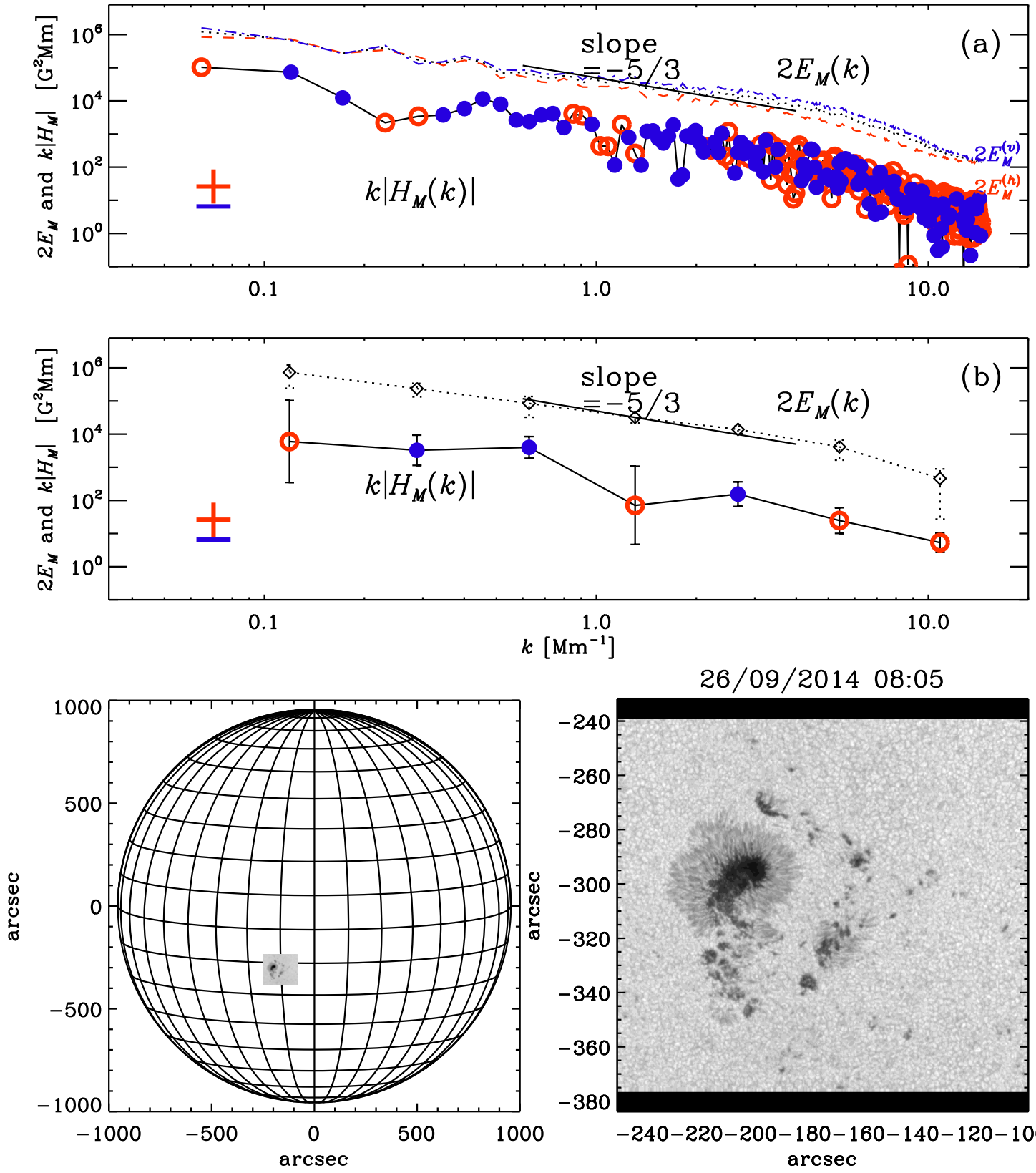

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
25/09/2014 11:03
arcsec
arcsec
arcsec
arcsec

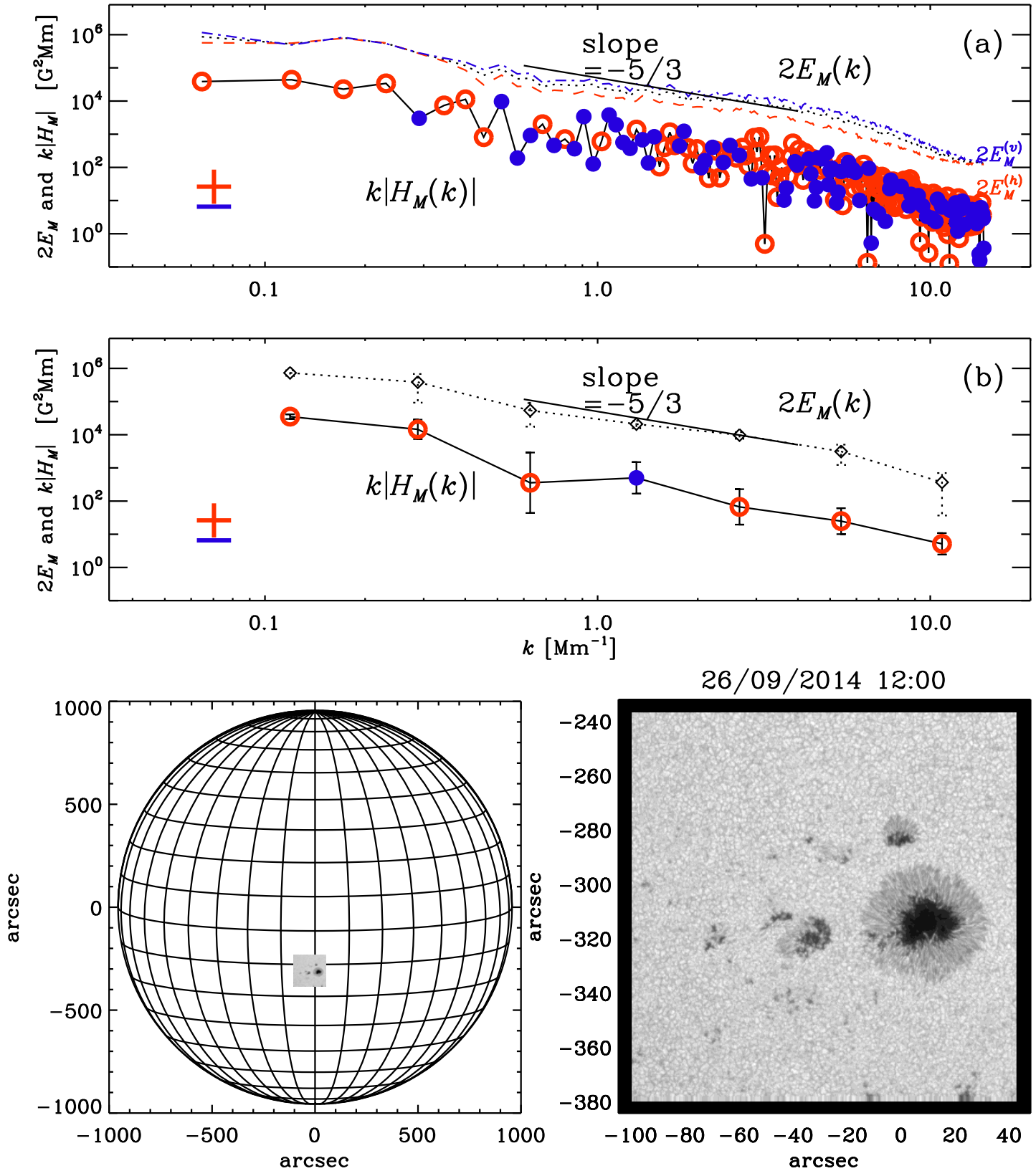

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/09/2014 14:22
arcsec
arcsec
arcsec
arcsec

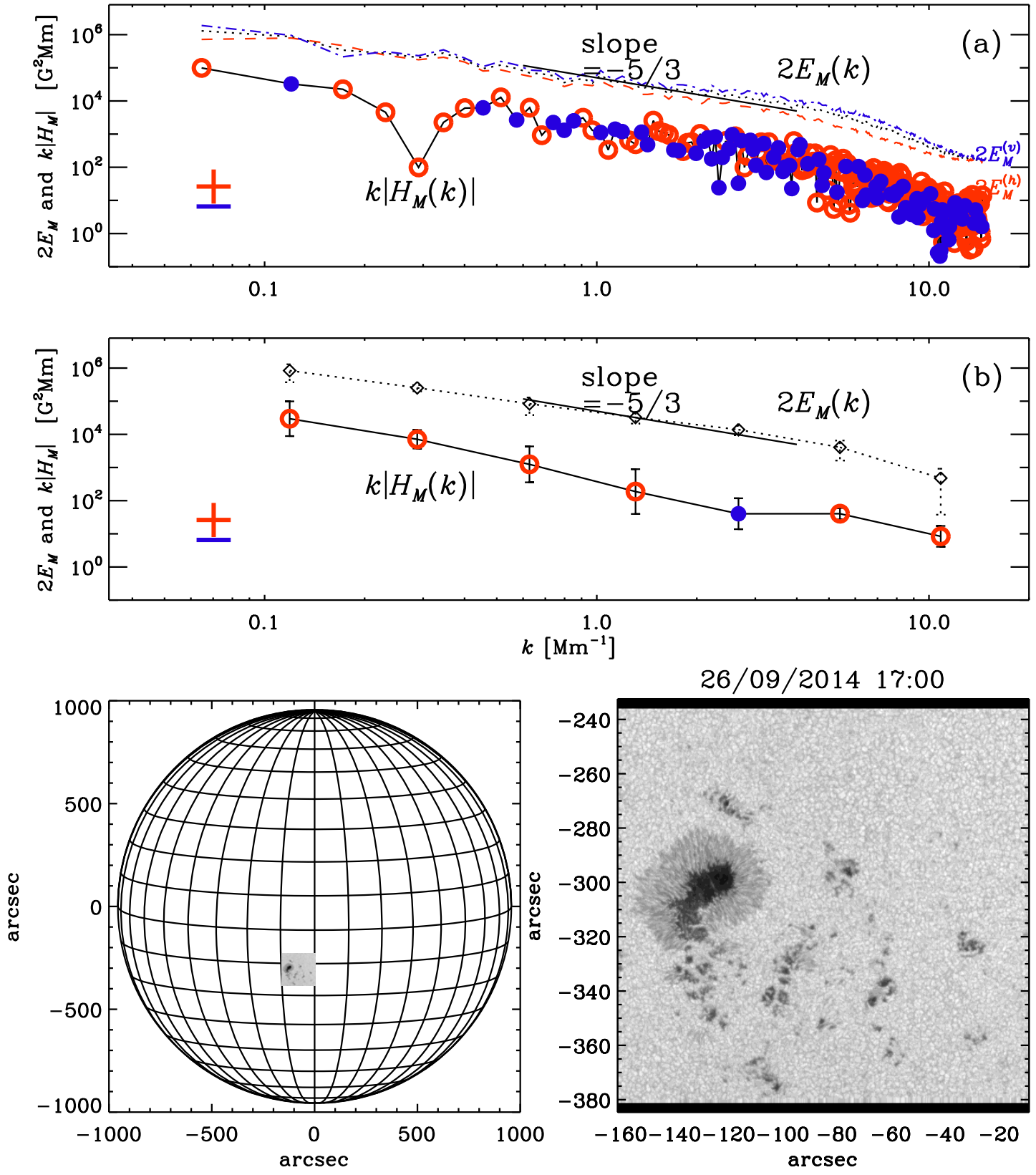

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/09/2014 18:18
arcsec
arcsec
arcsec
arcsec

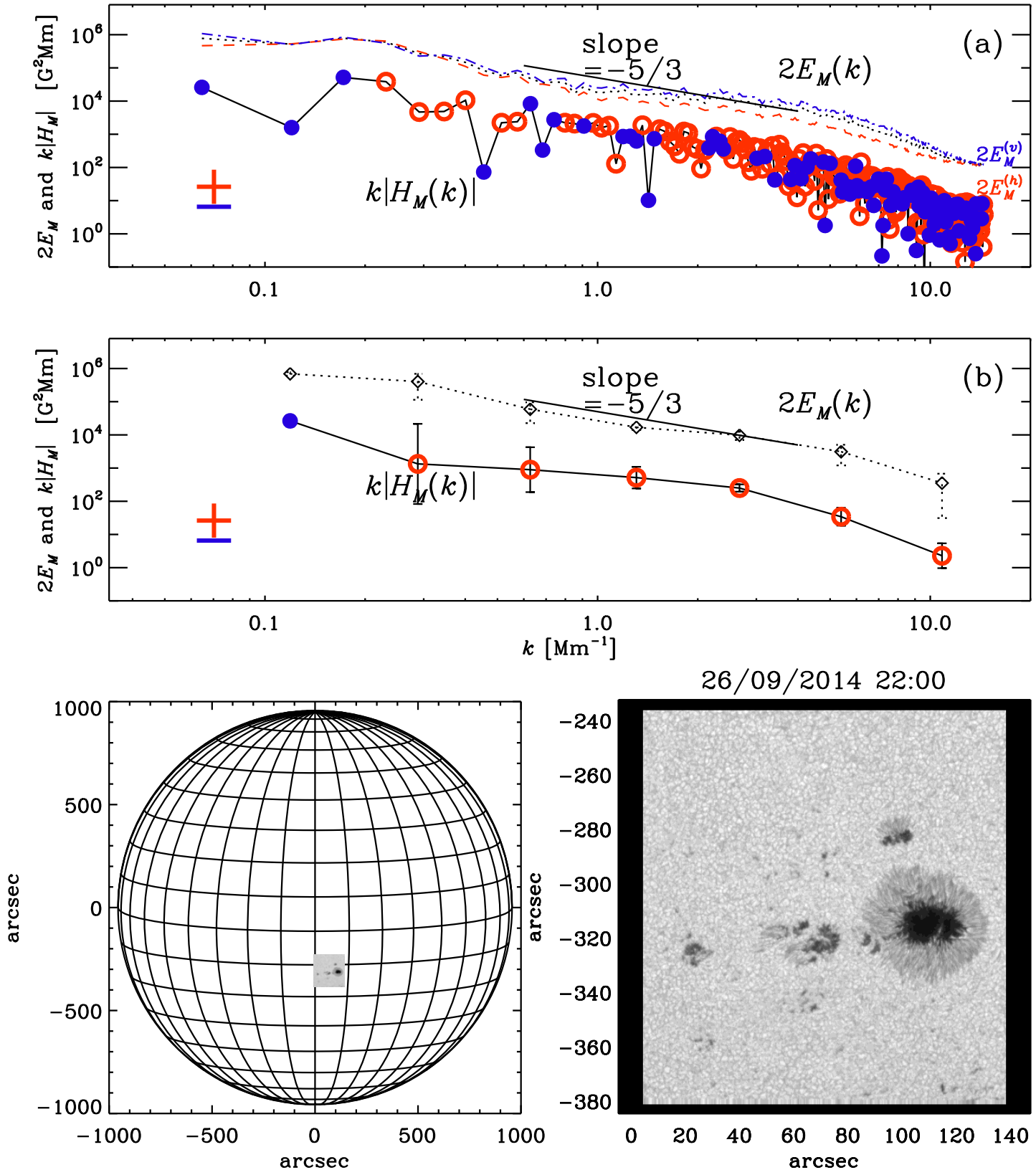

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/09/2014 23:00
arcsec

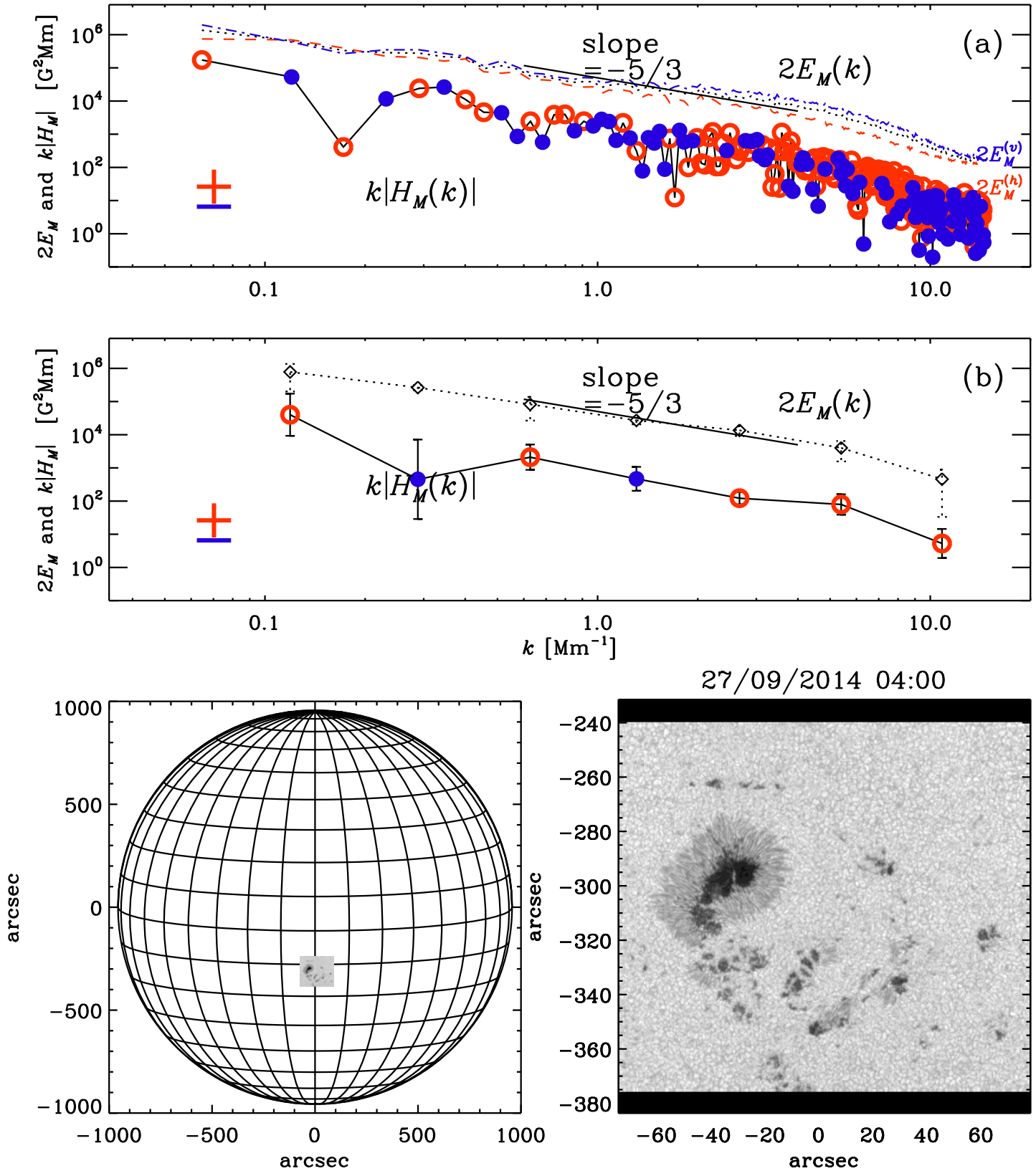

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm^{-1}]
26/09/2014 03:13
arcsec
arcsec
arcsec
arcsec

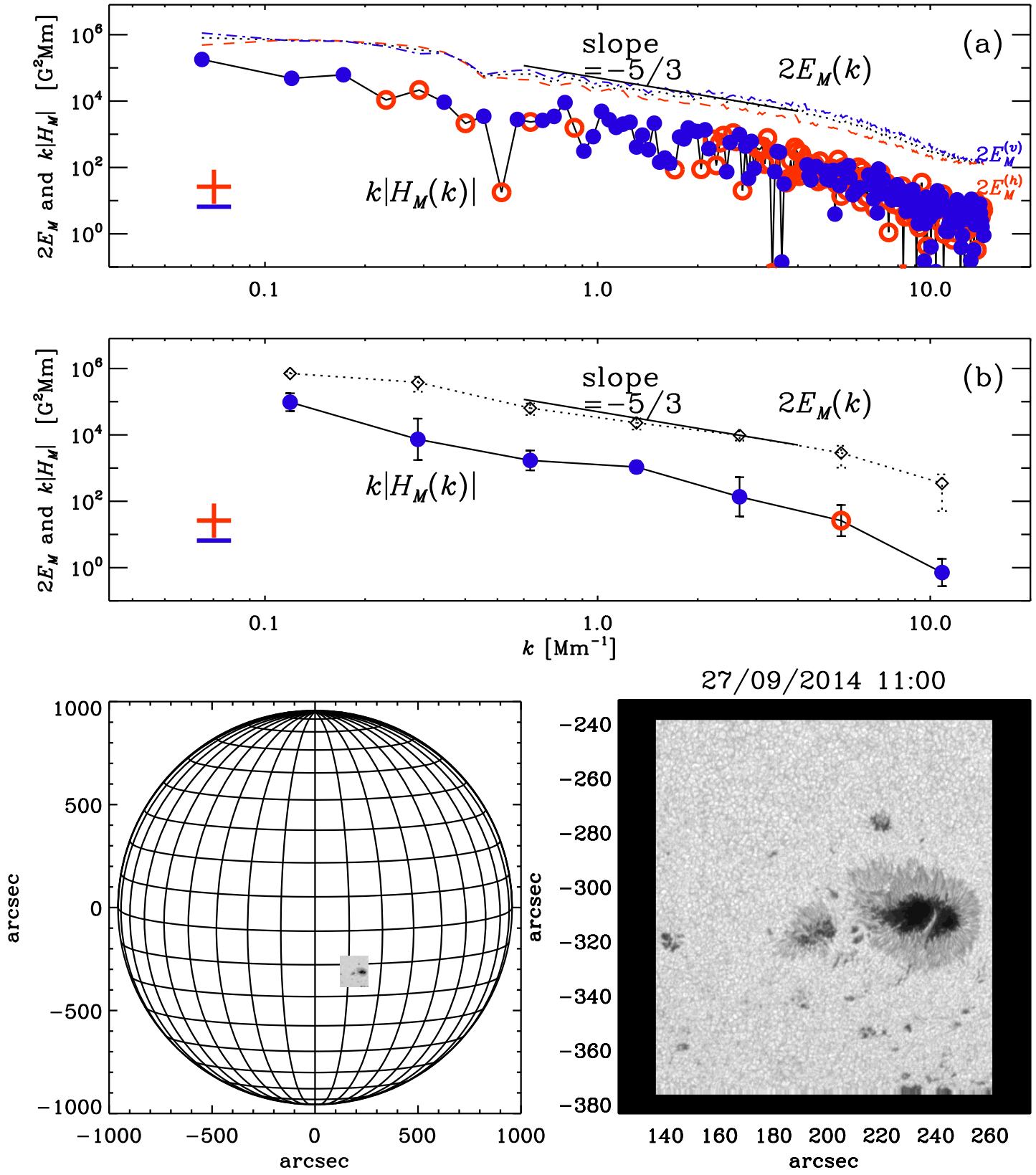

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/09/2014 08:05
arcsec
arcsec
arcsec
arcsec

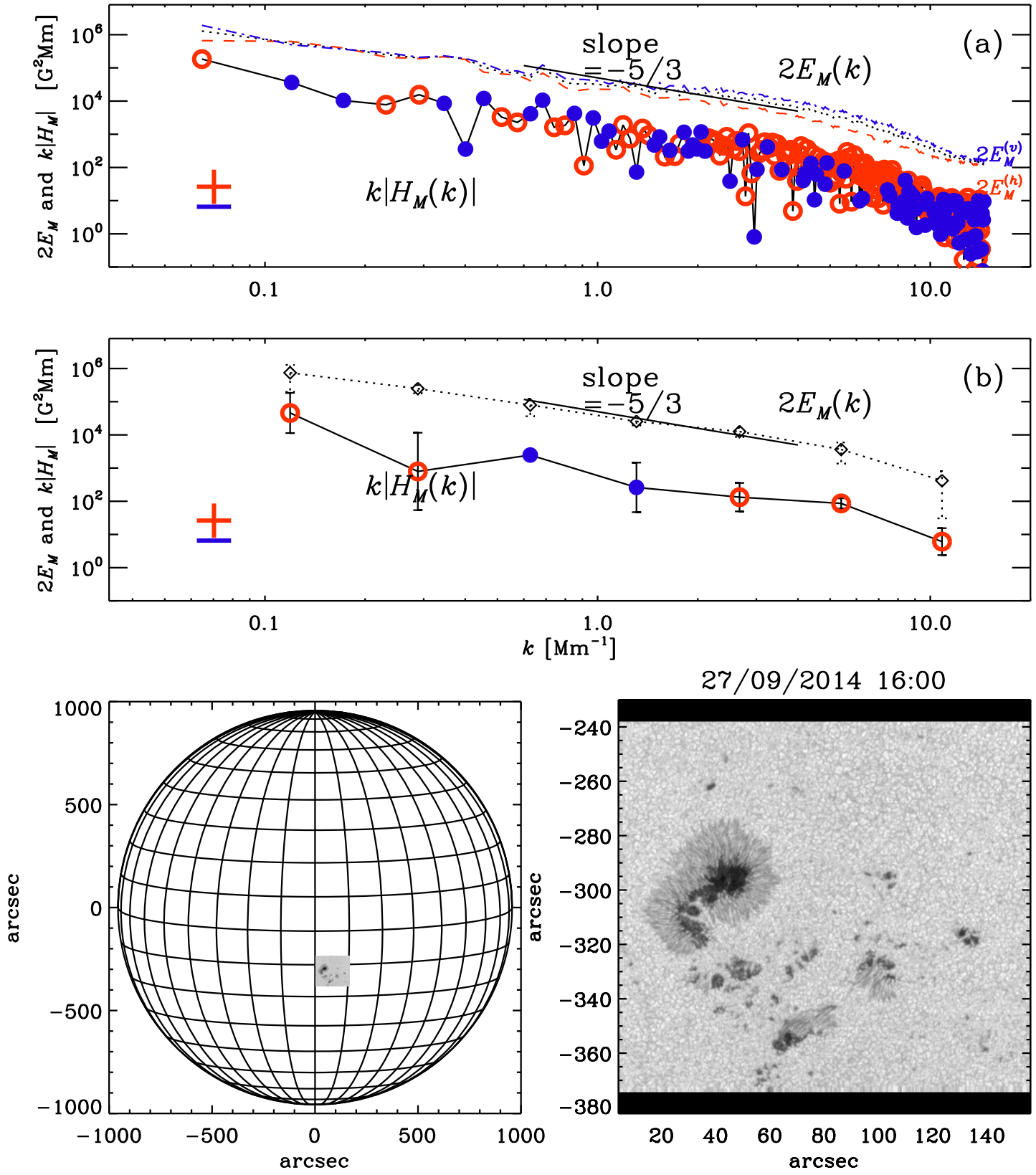

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/09/2014 12:00
arcsec

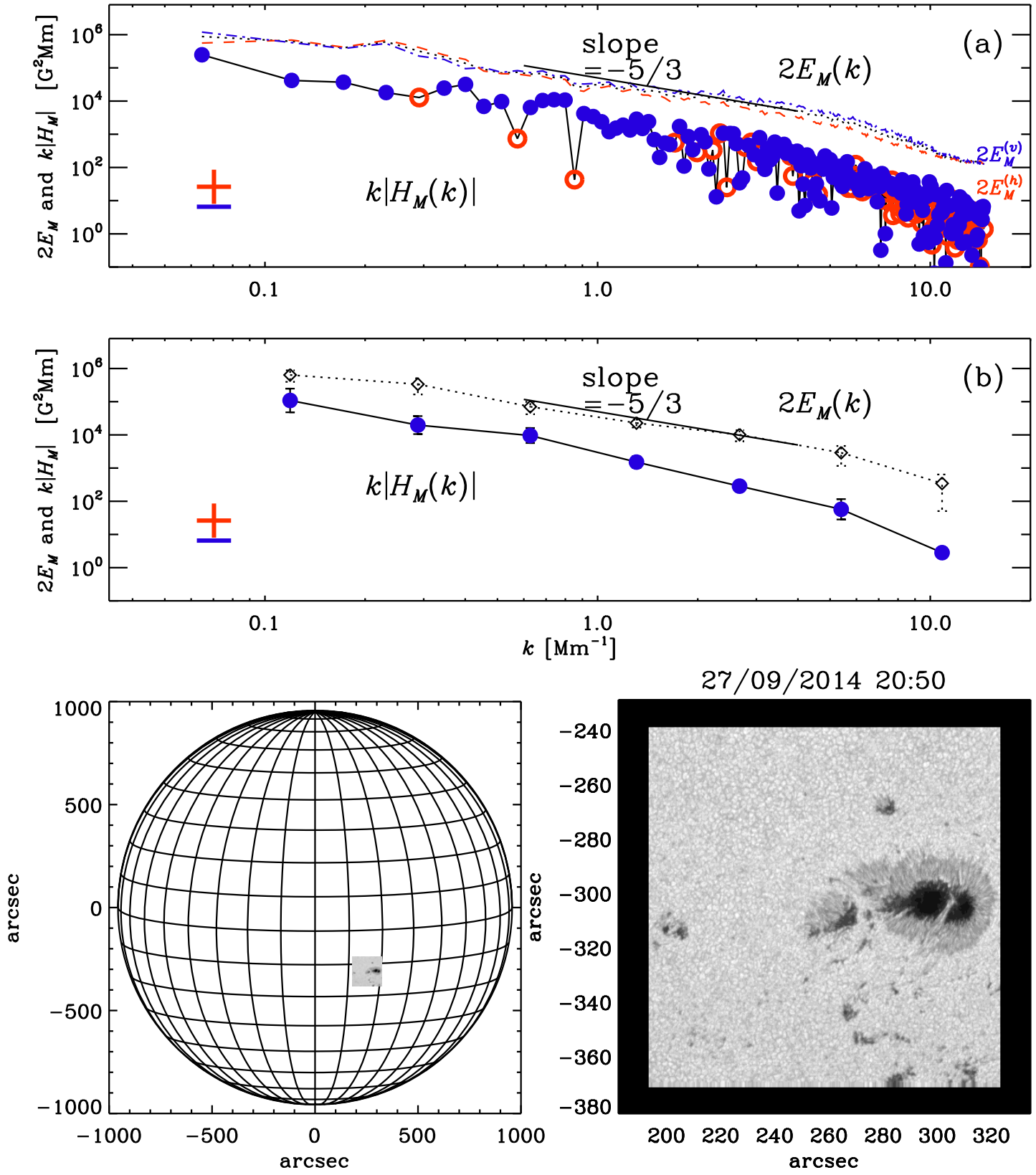

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/09/2014 17:00
arcsec
arcsec
arcsec
arcsec

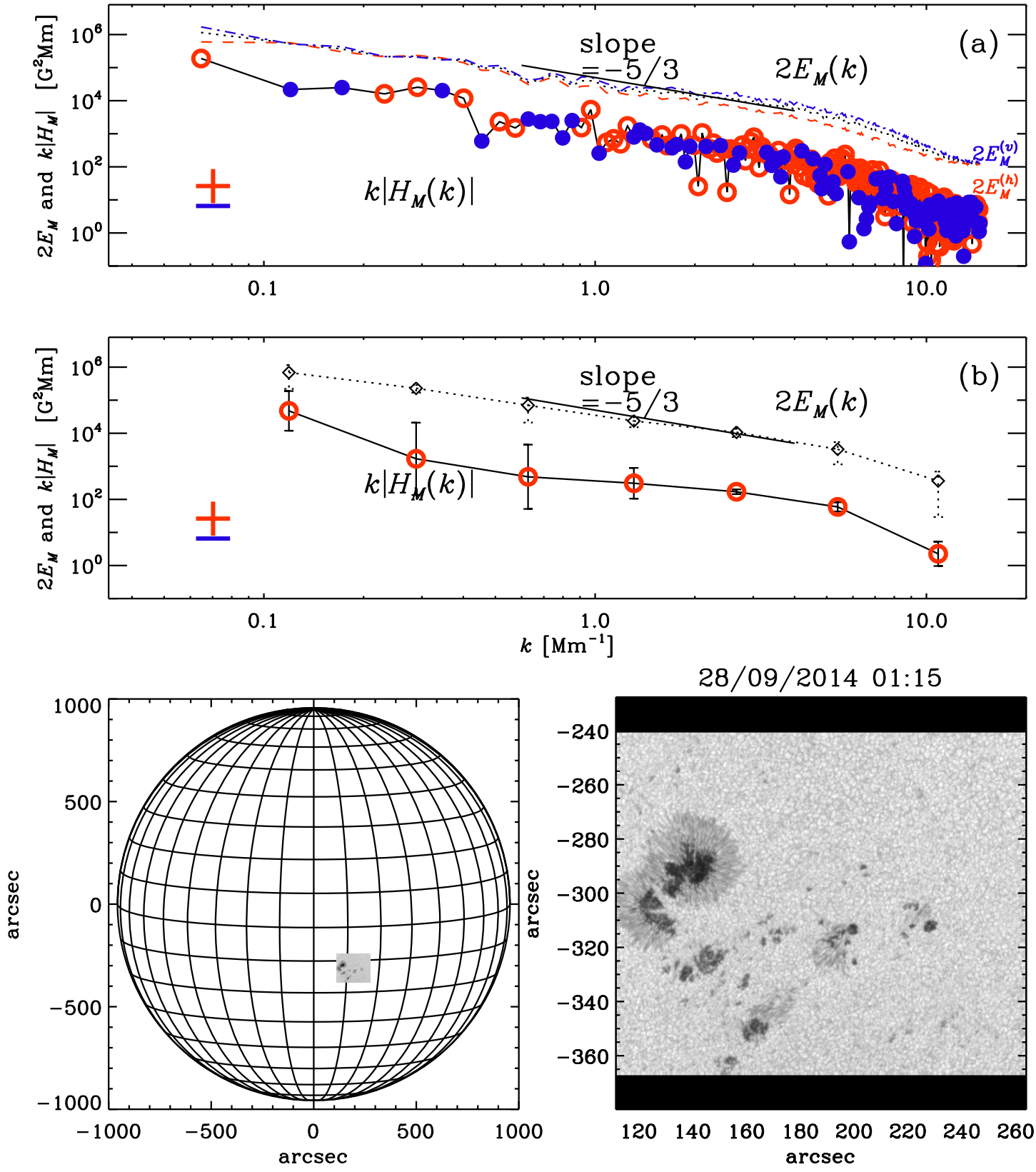

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/09/2014 22:00
arcsec

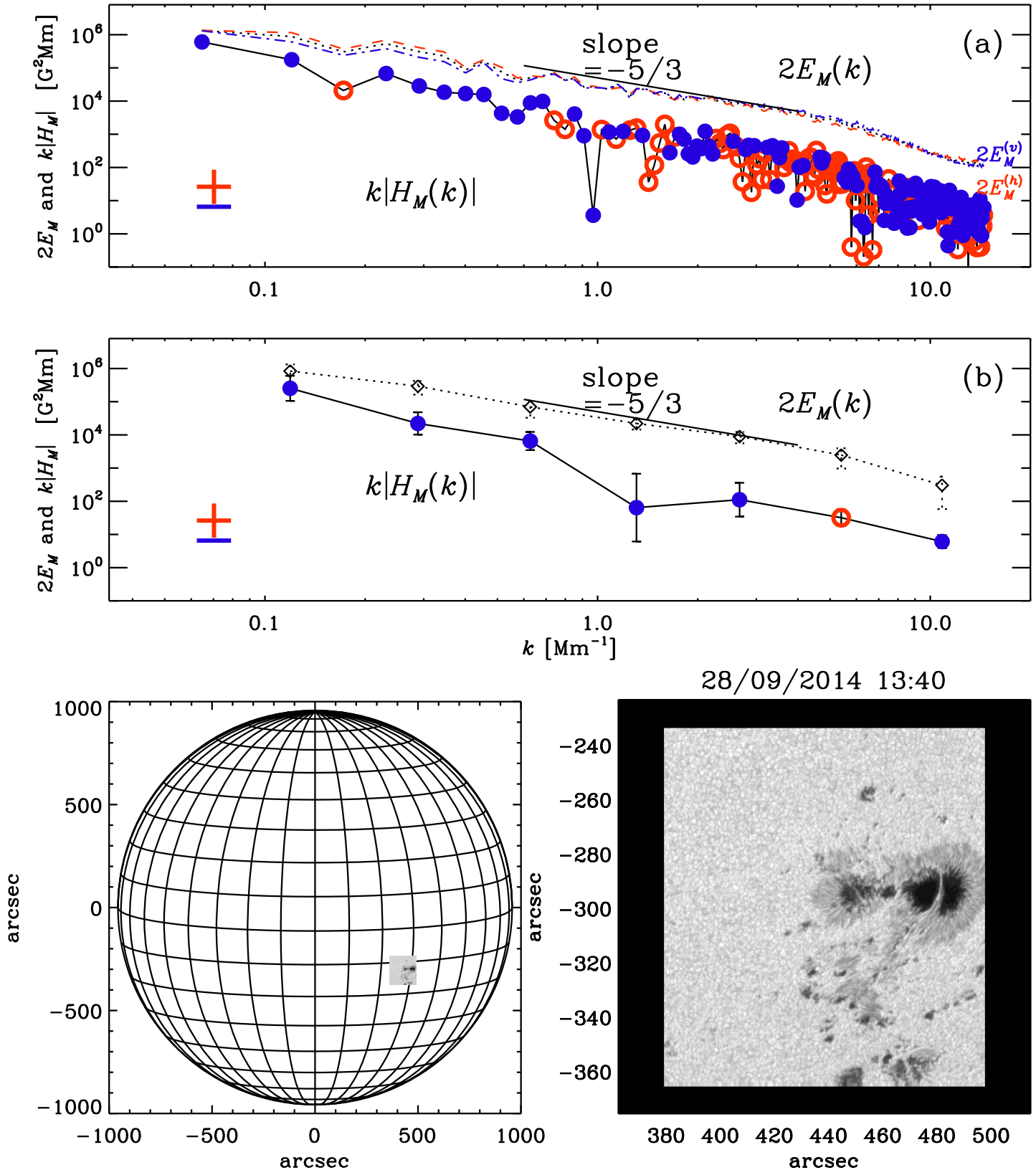

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/09/2014 04:00
arcsec
arcsec
arcsec
arcsec

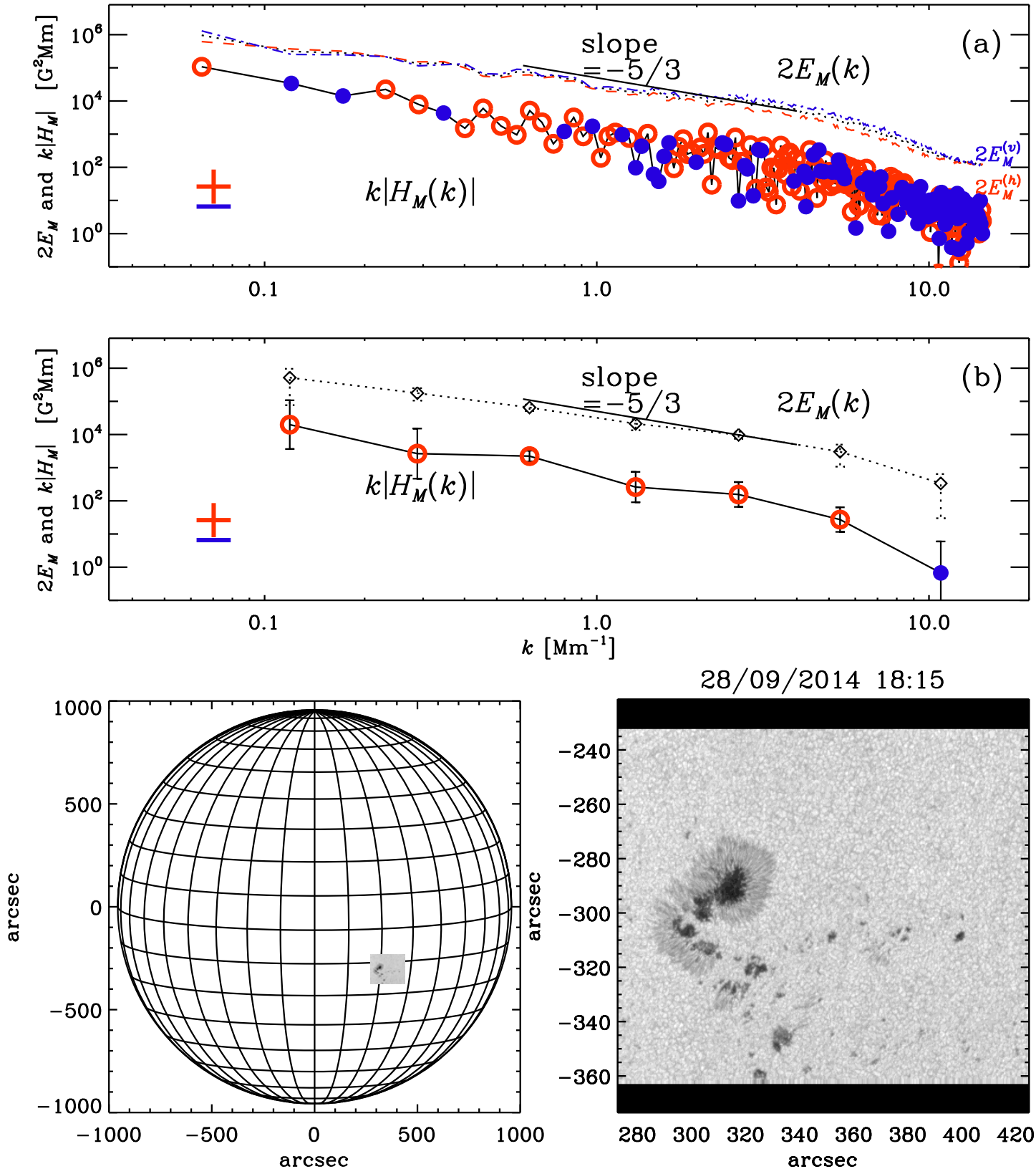

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
27/09/2014 11:00
arcsec
arcsec
arcsec
arcsec

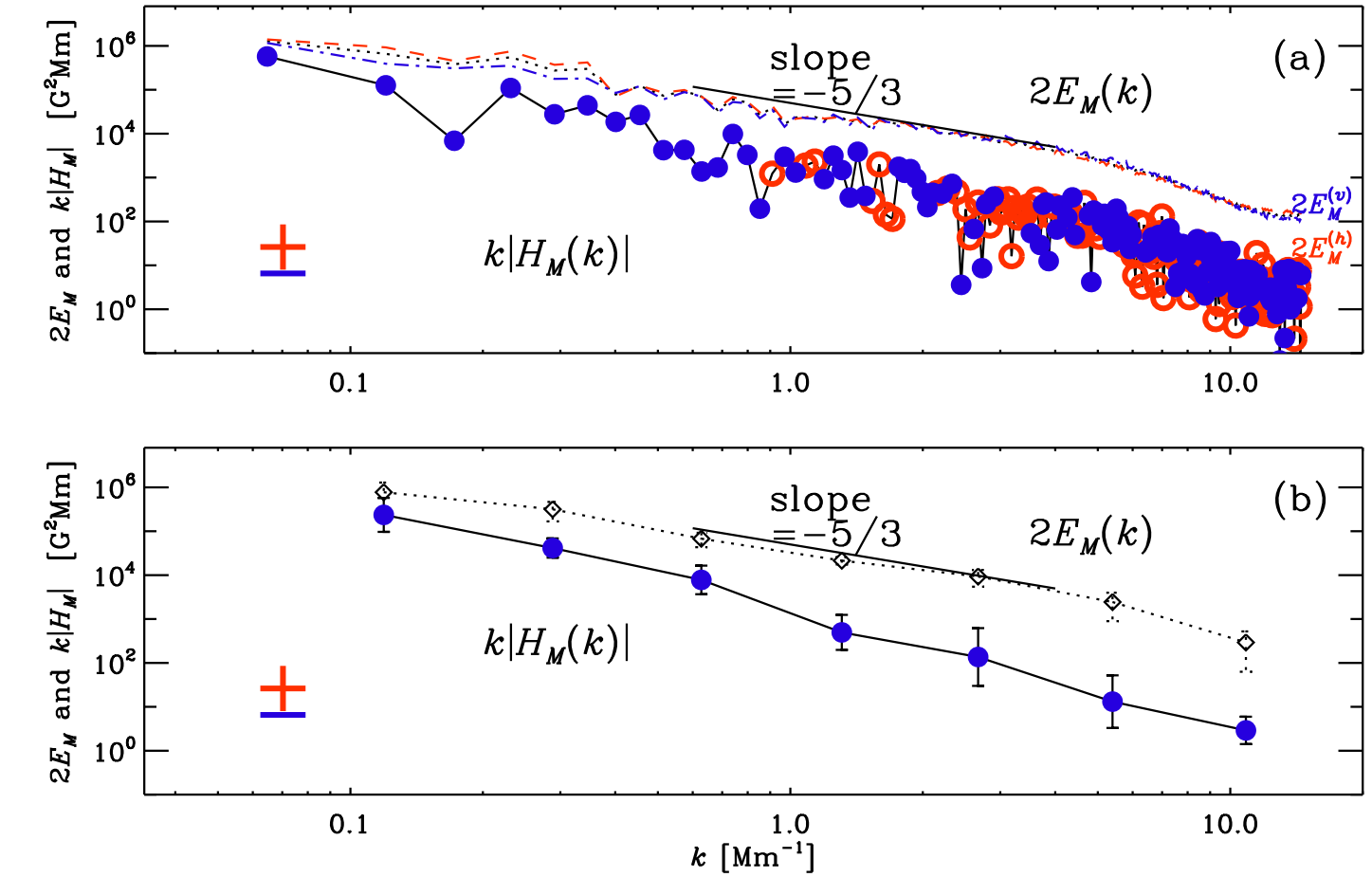

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/09/2014 16:00
arcsec
arcsec
arcsec
arcsec

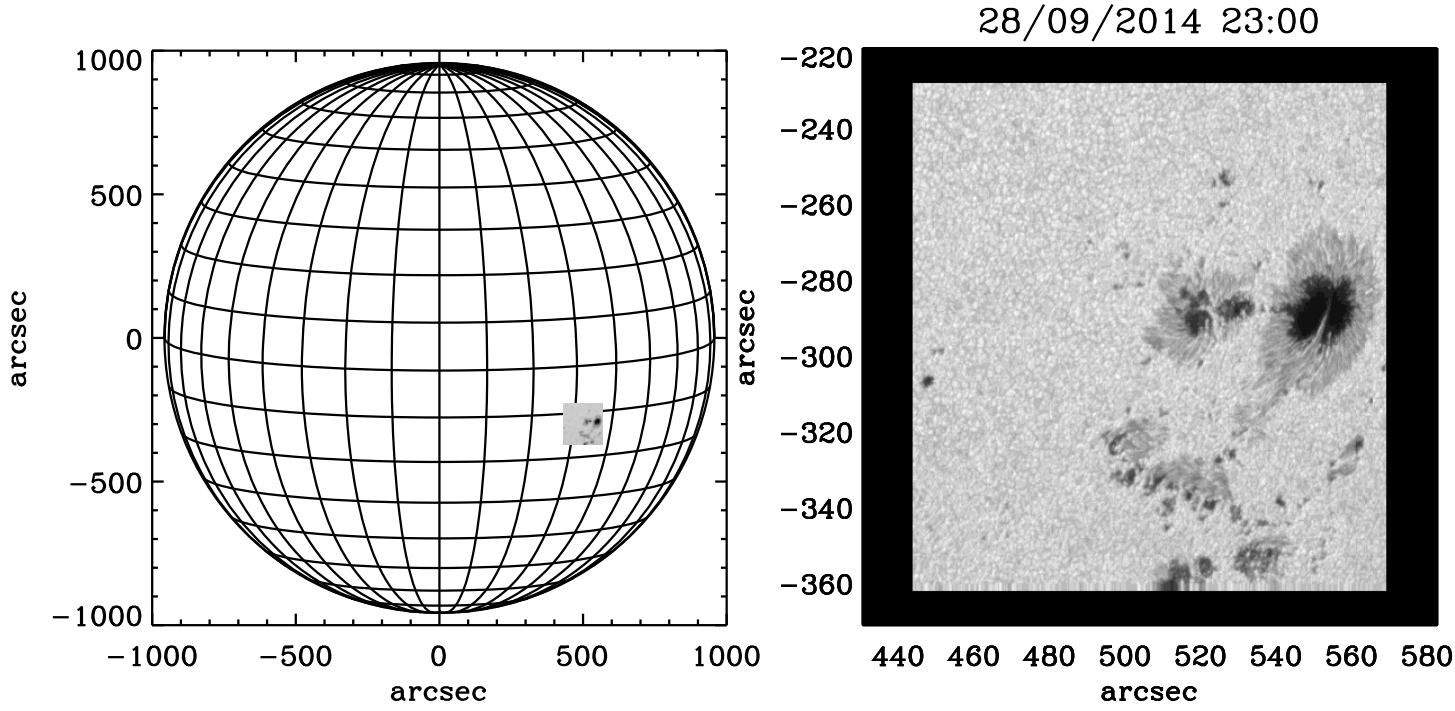

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/09/2014 20:50
arcsec
arcsec
arcsec
arcsec

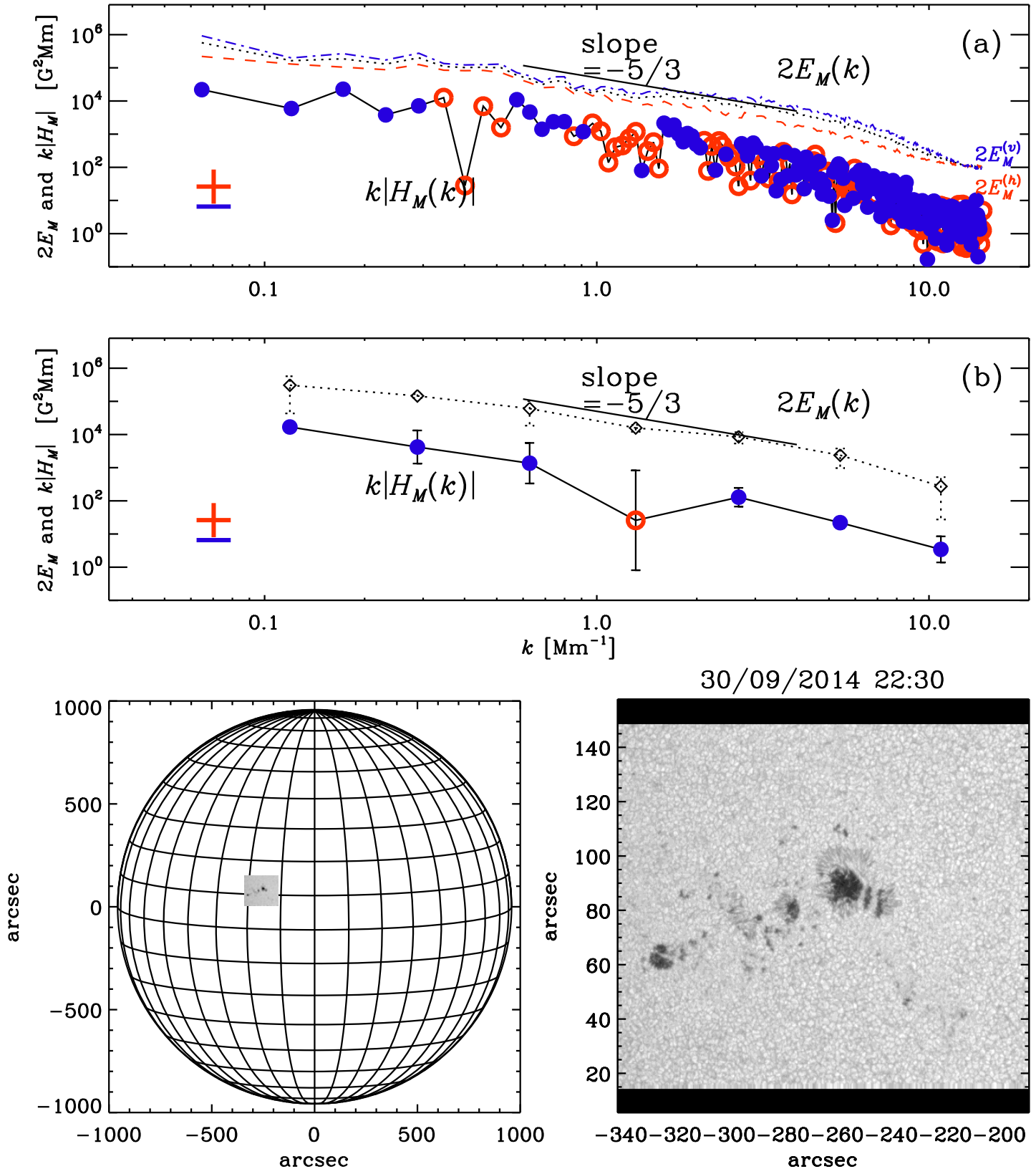

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/09/2014 01:15
arcsec

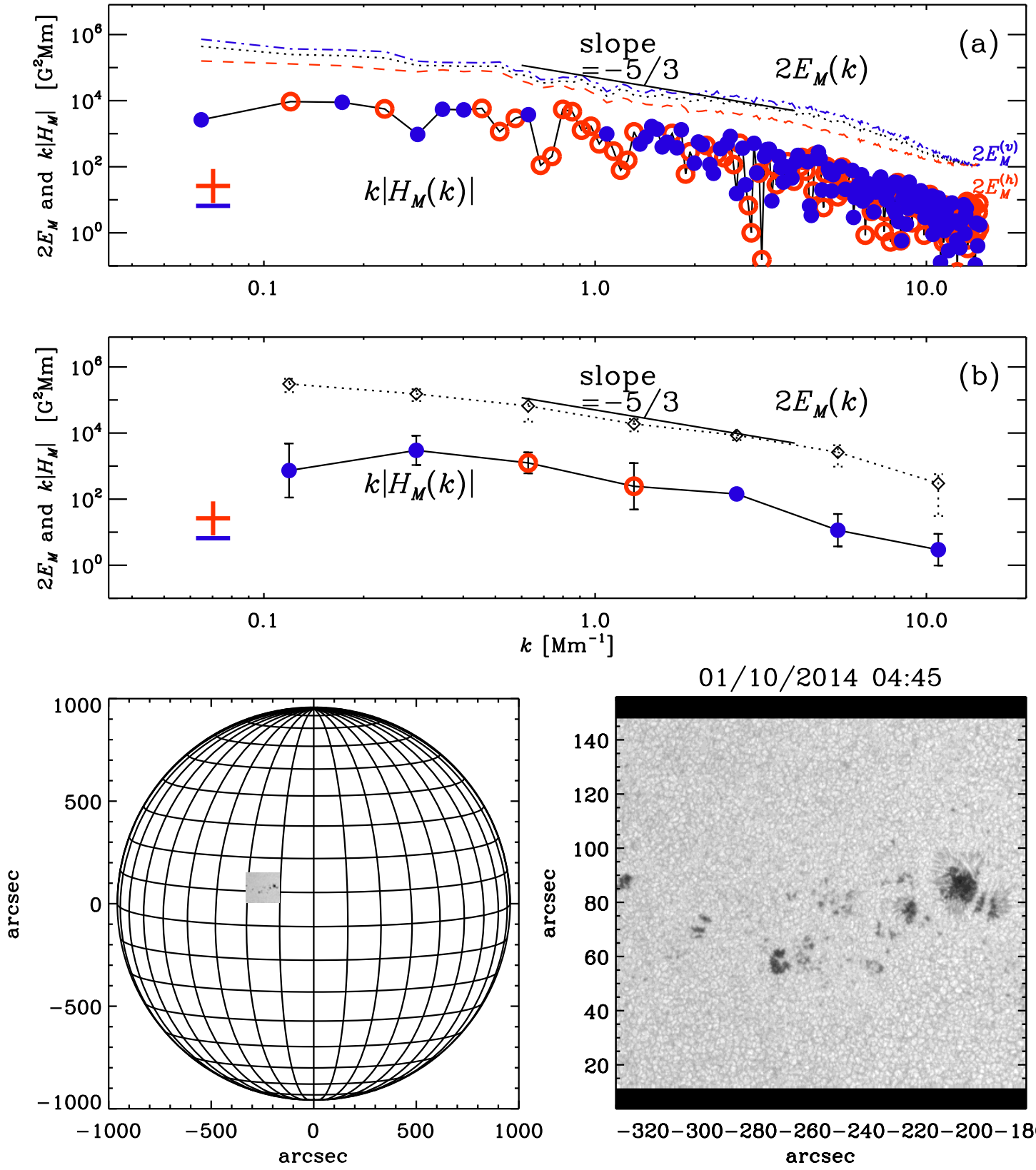

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/09/2014 13:40
arcsec
arcsec
arcsec
arcsec

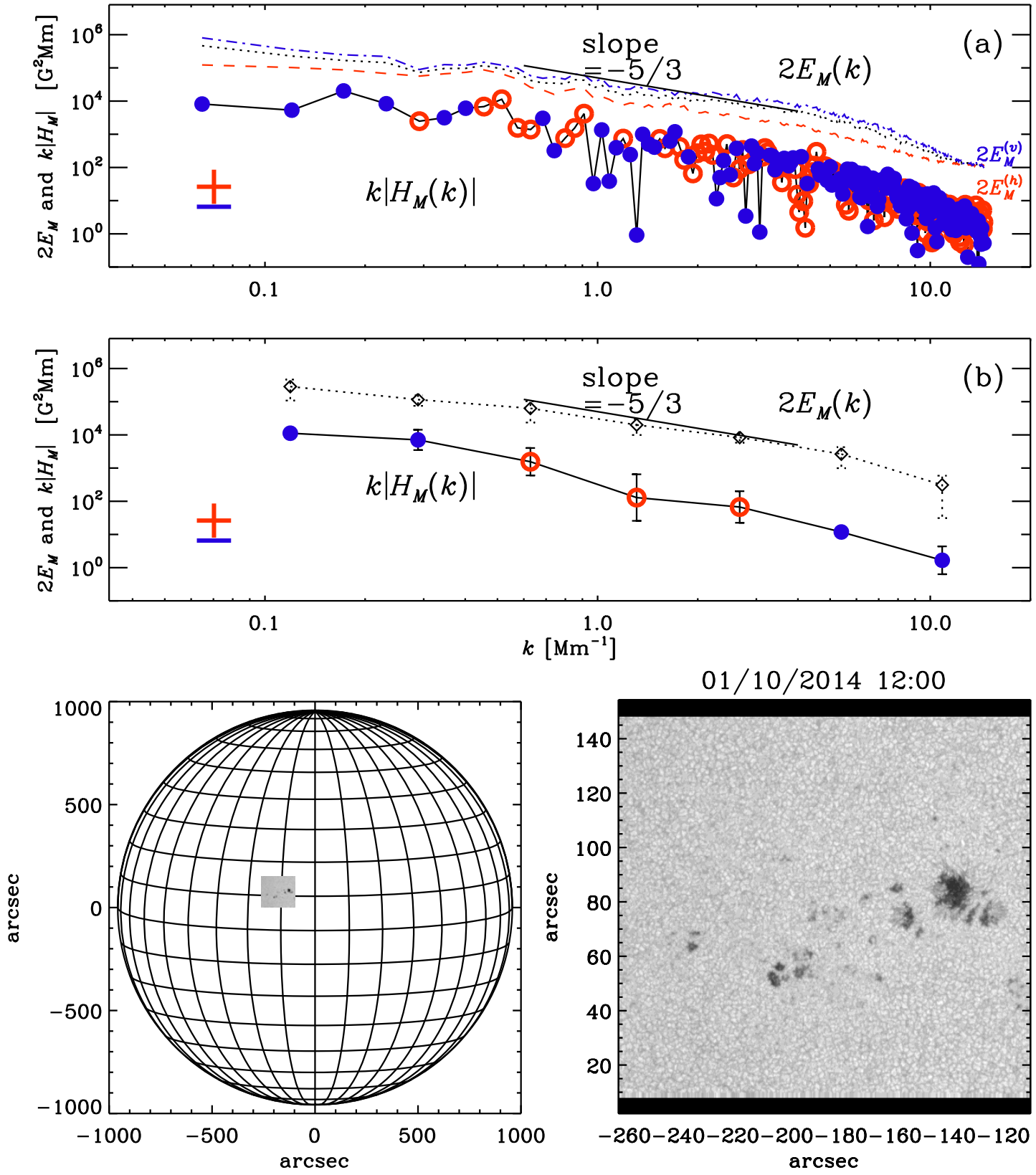

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm^{-1}]
28/09/2014 18:15
arcsec
arcsec
arcsec
arcsec

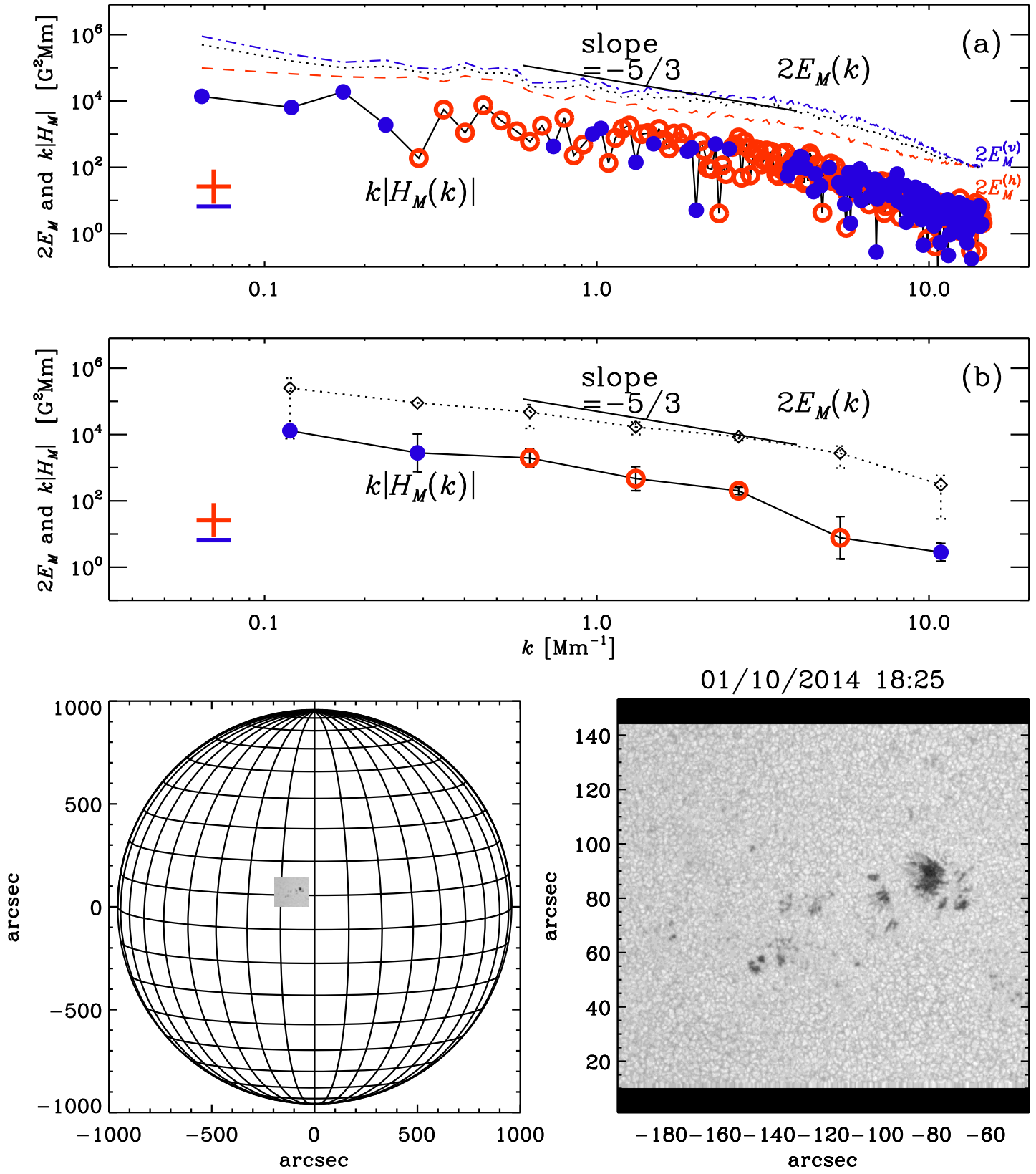

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

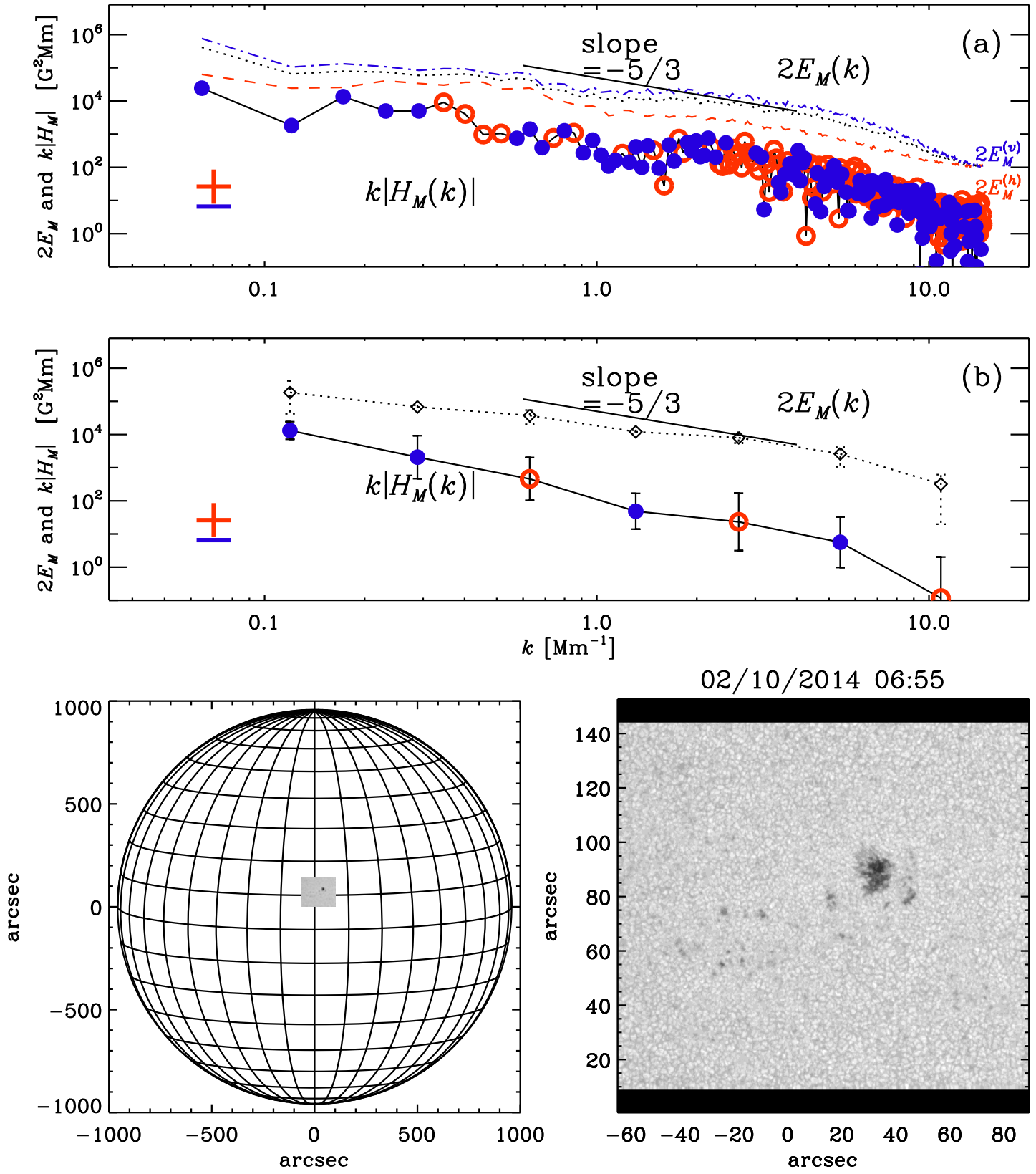

28/09/2014 23:00
arcsec
arcsec
arcsec
arcsec

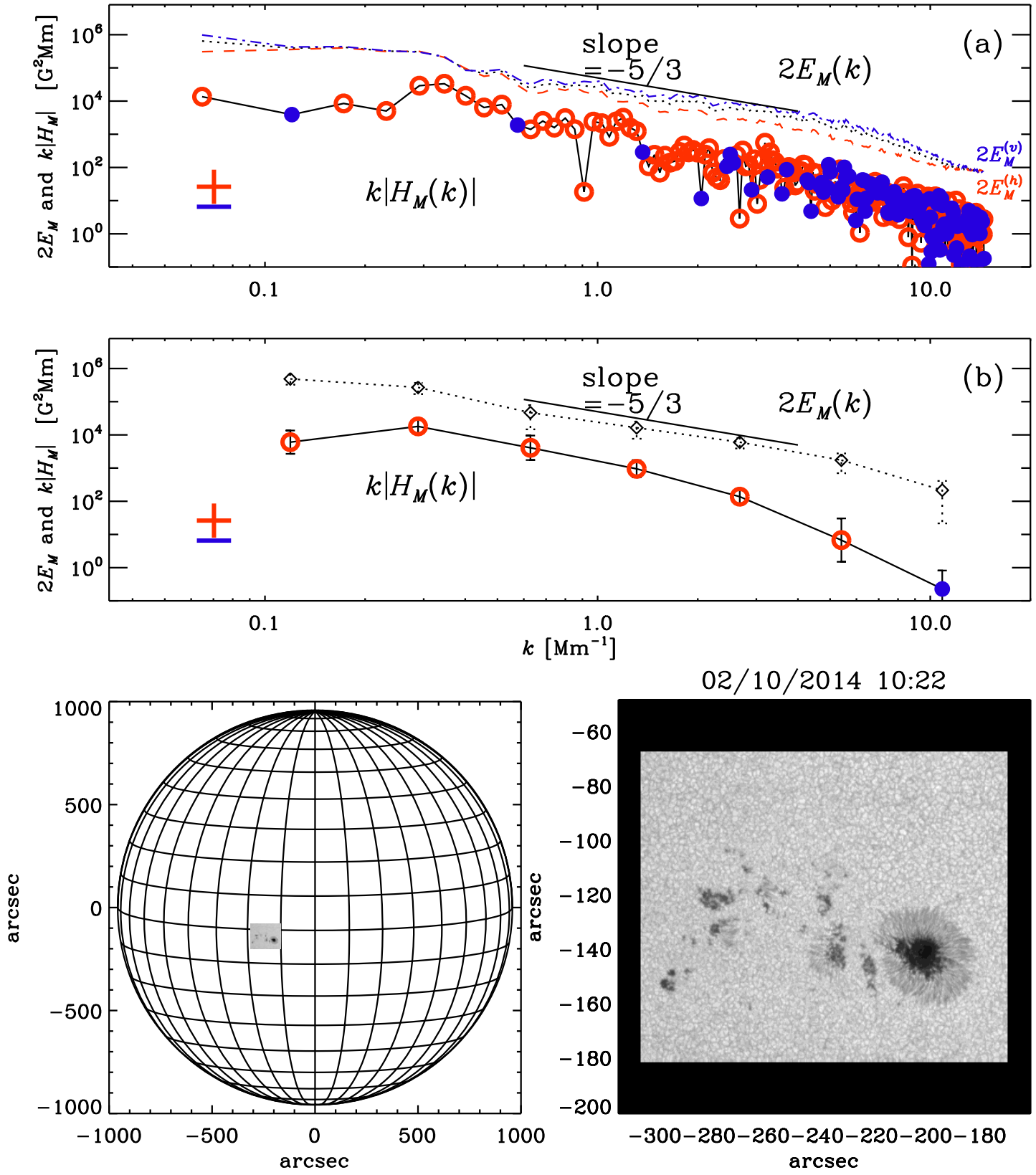

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/09/2014 22:30
arcsec

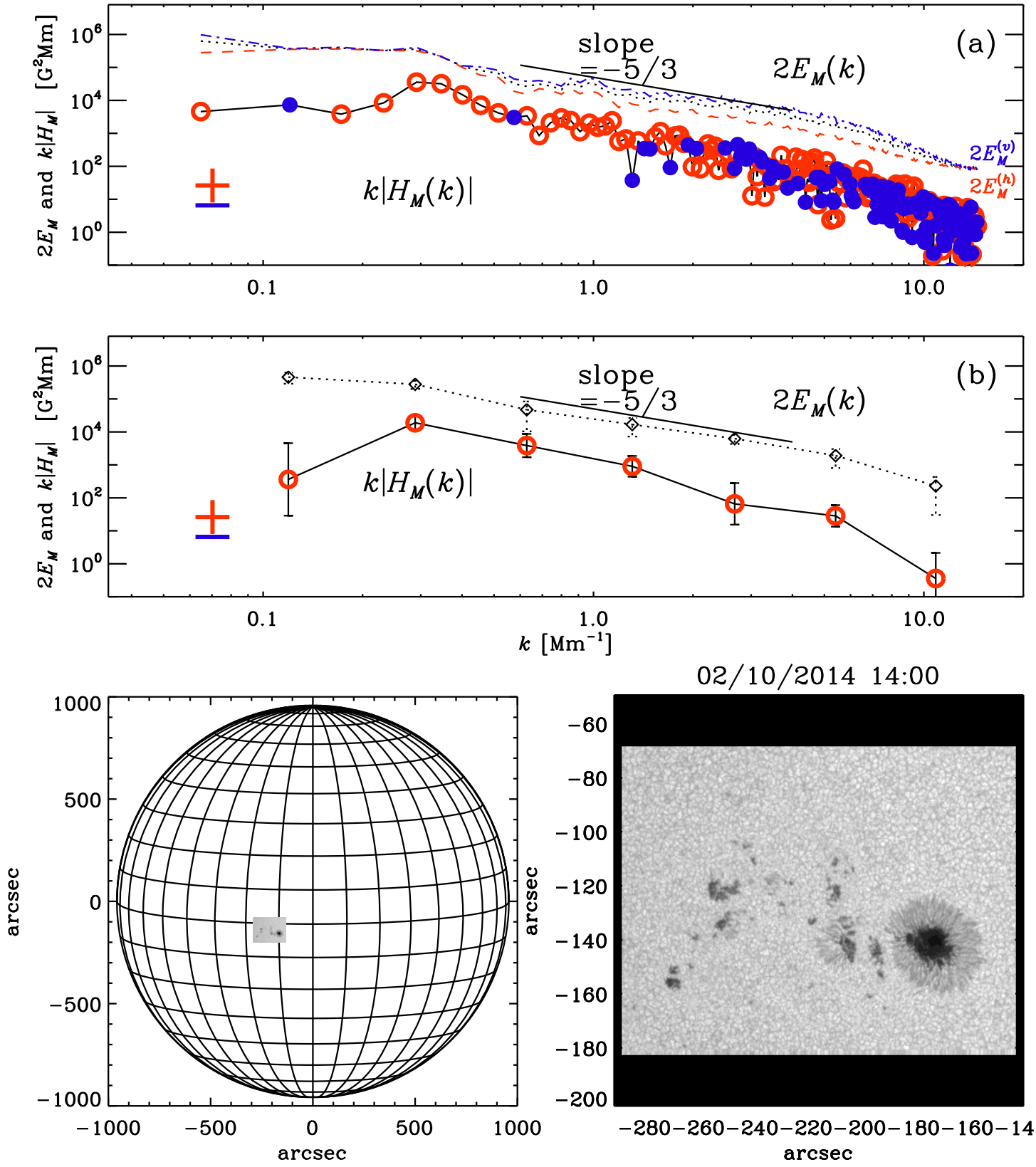

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
01/10/2014 04:45
arcsec
arcsec
arcsec
arcsec

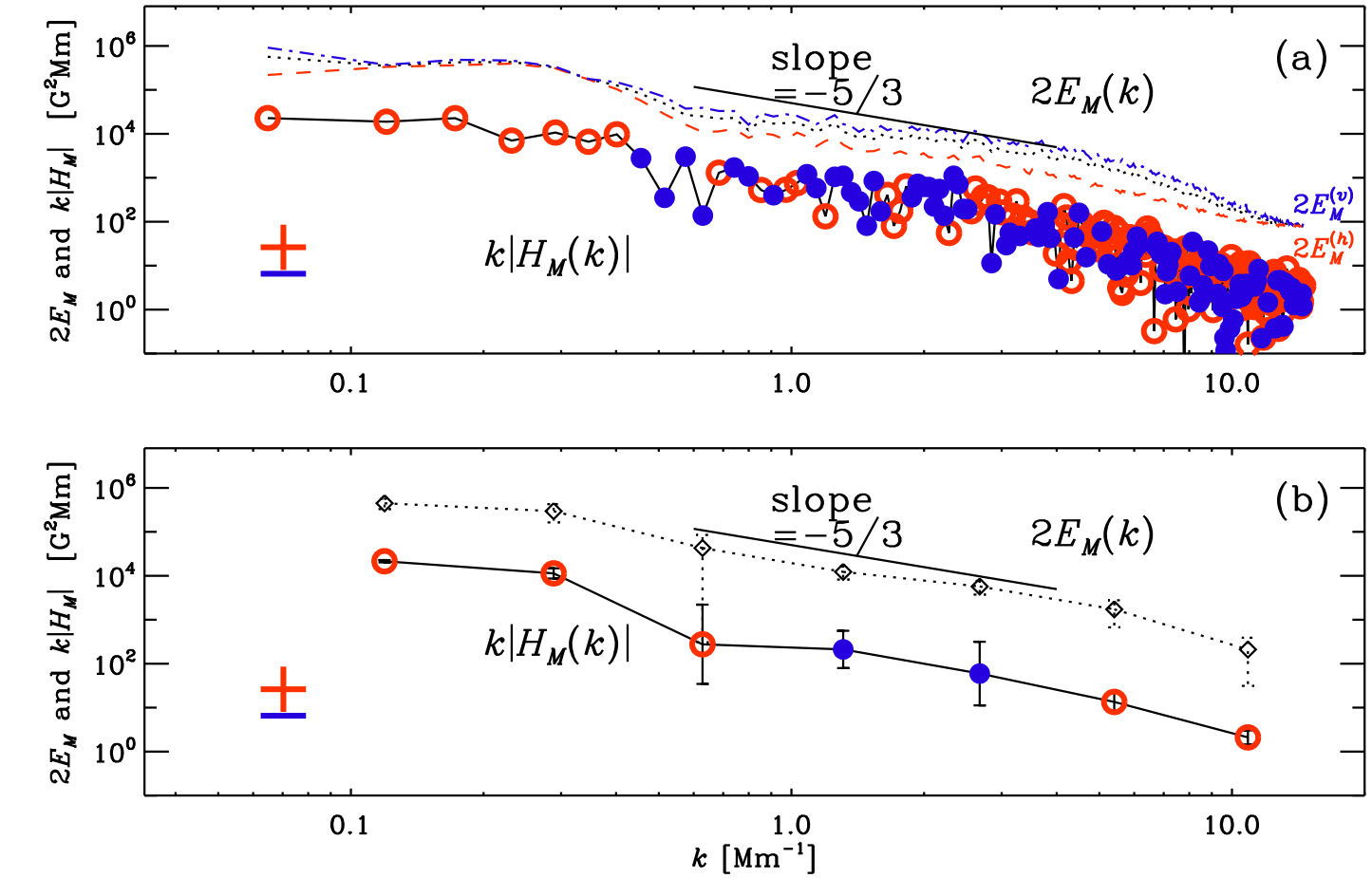

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/10/2014 12:00
arcsec
arcsec
arcsec
arcsec

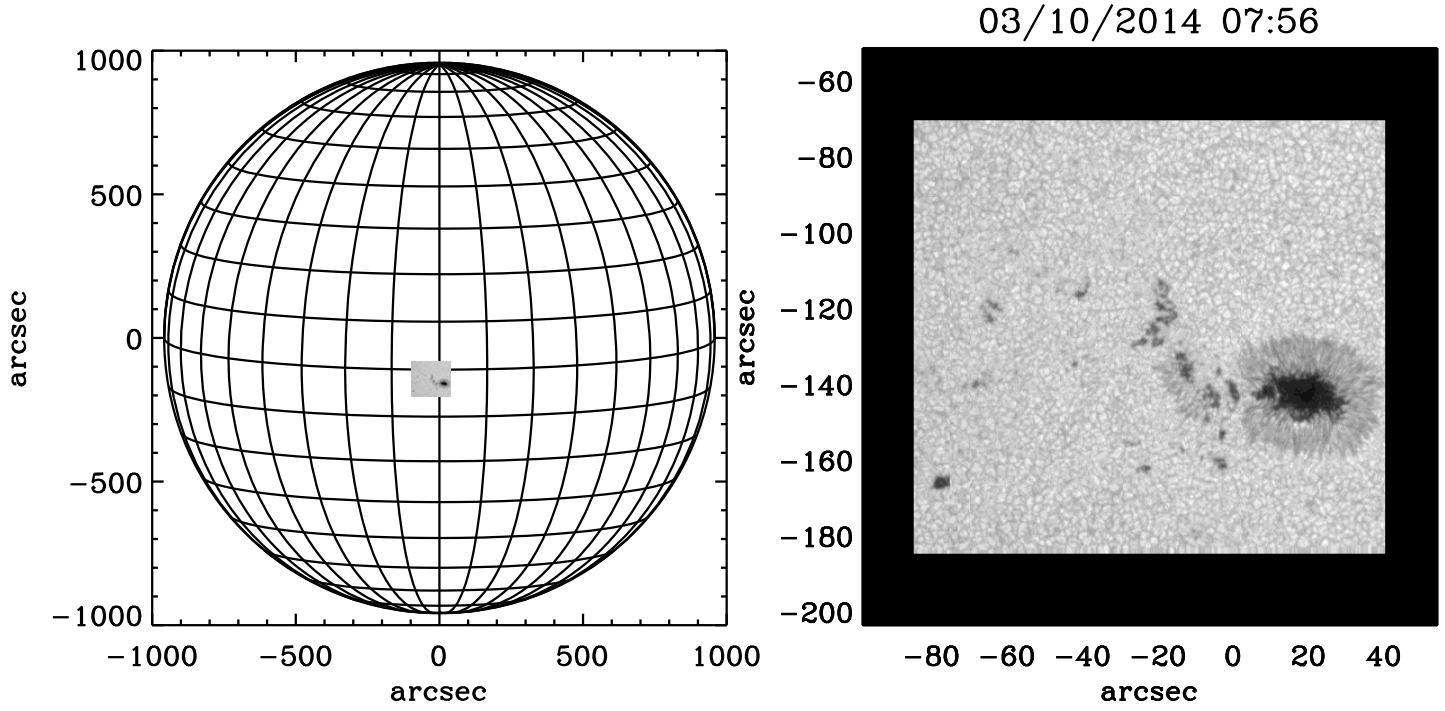

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/10/2014 18:25
arcsec
arcsec
arcsec
arcsec

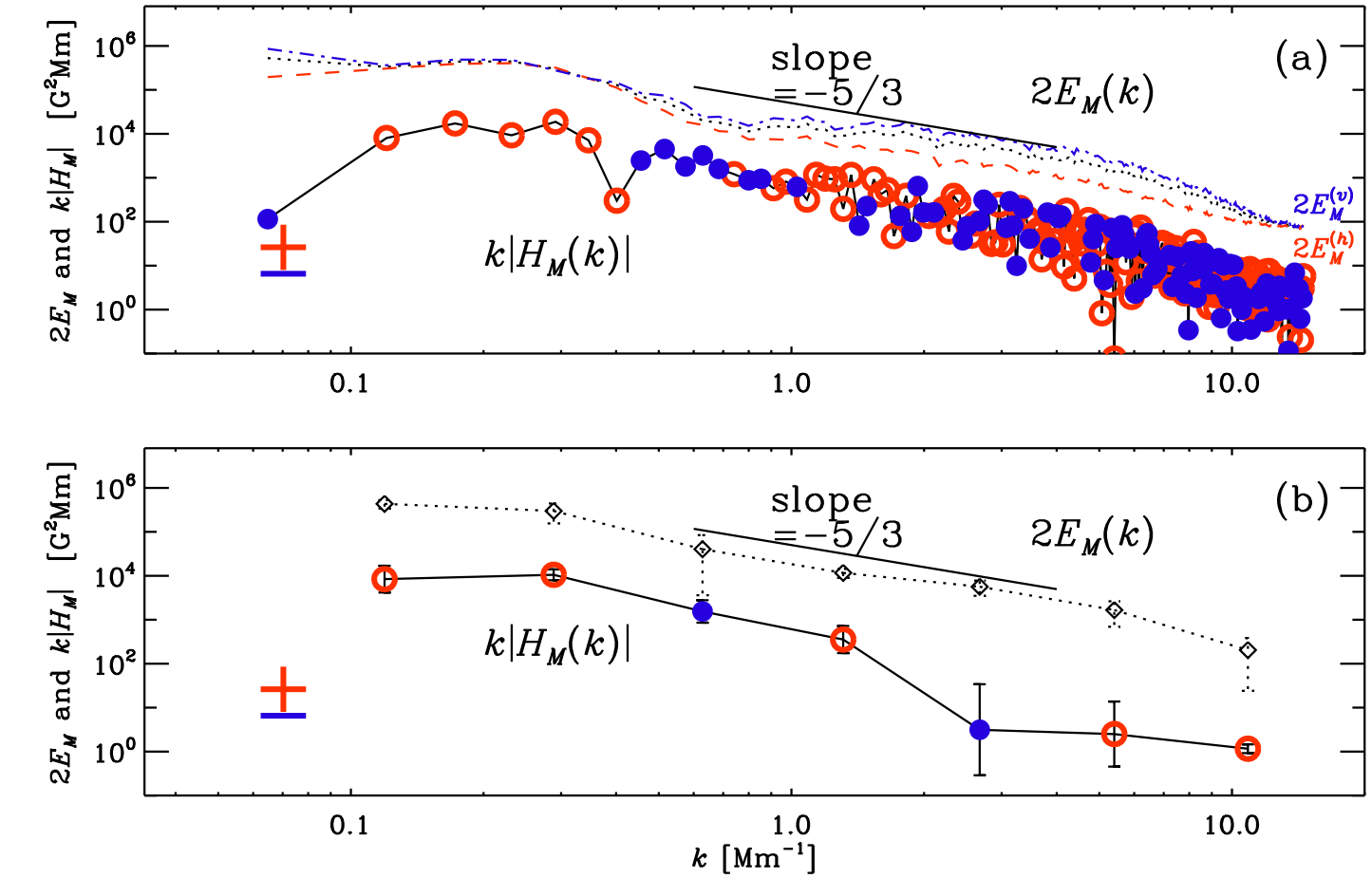

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
02/10/2014 06:55
arcsec
arcsec
arcsec
arcsec

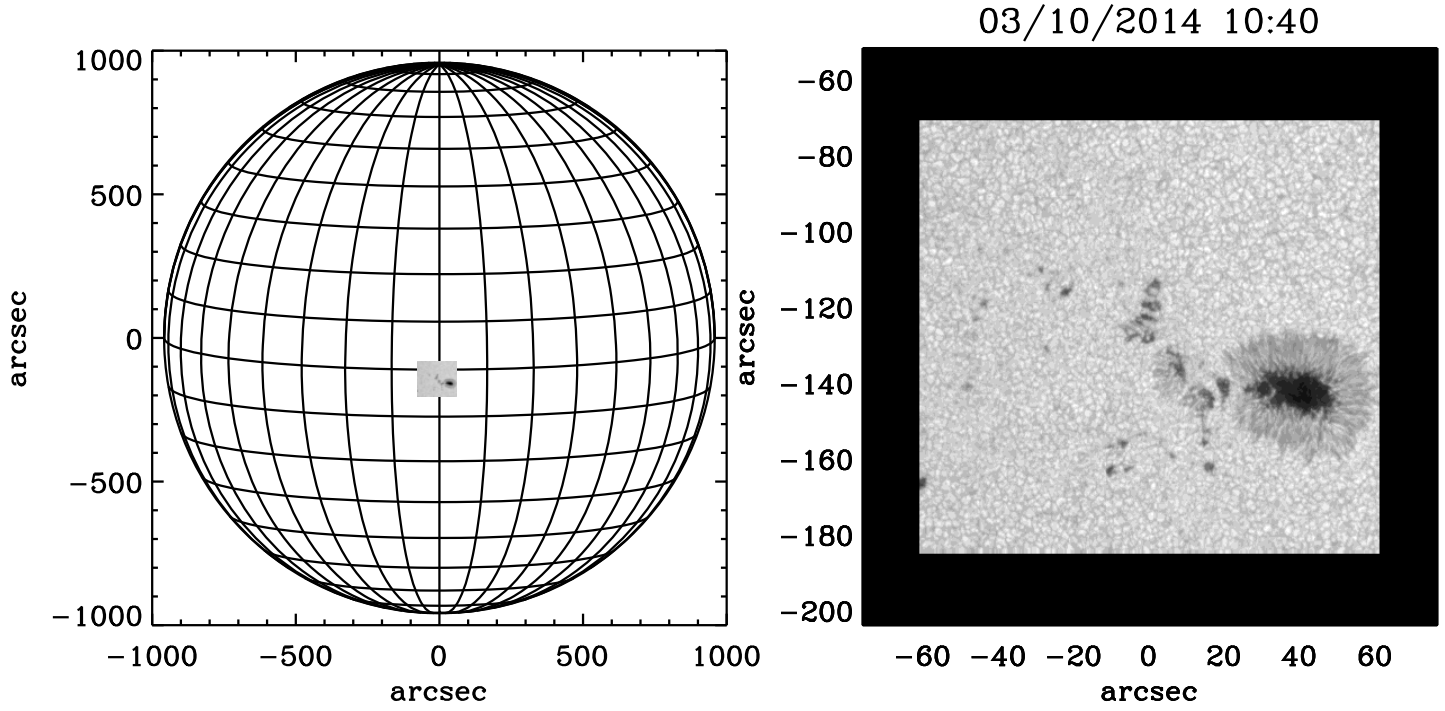

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/10/2014 10:22
arcsec
arcsec
arcsec
arcsec

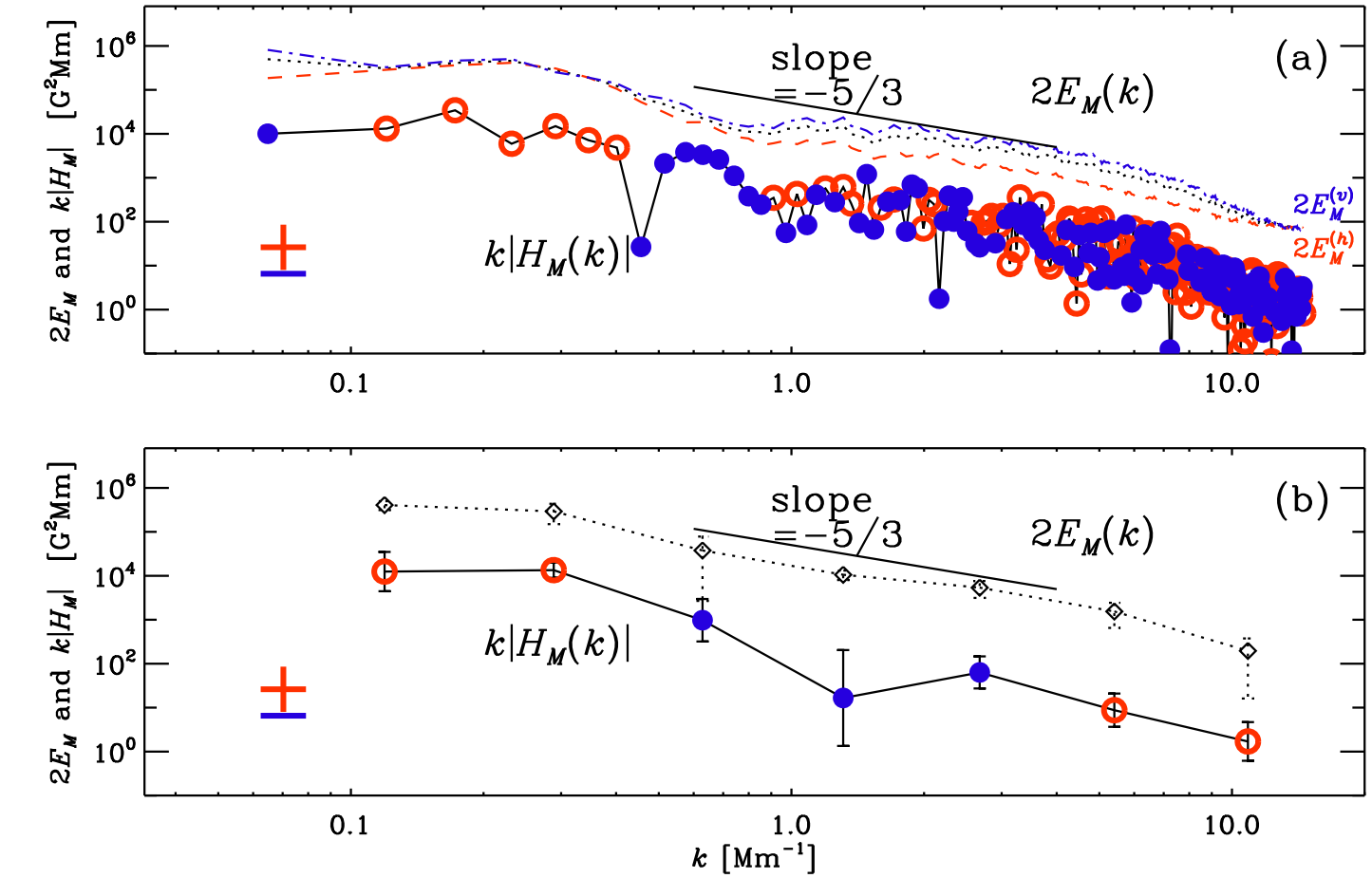

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/10/2014 14:00
arcsec
arcsec
arcsec
arcsec

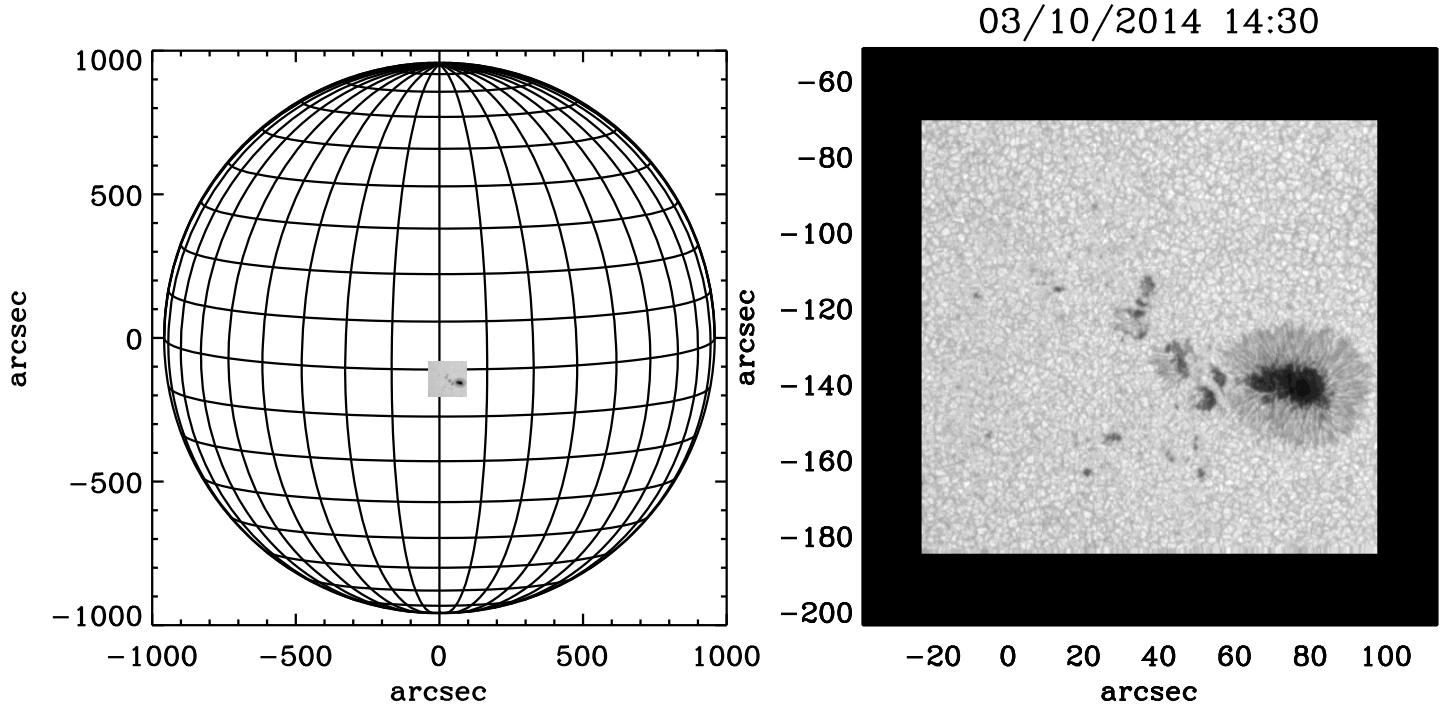

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

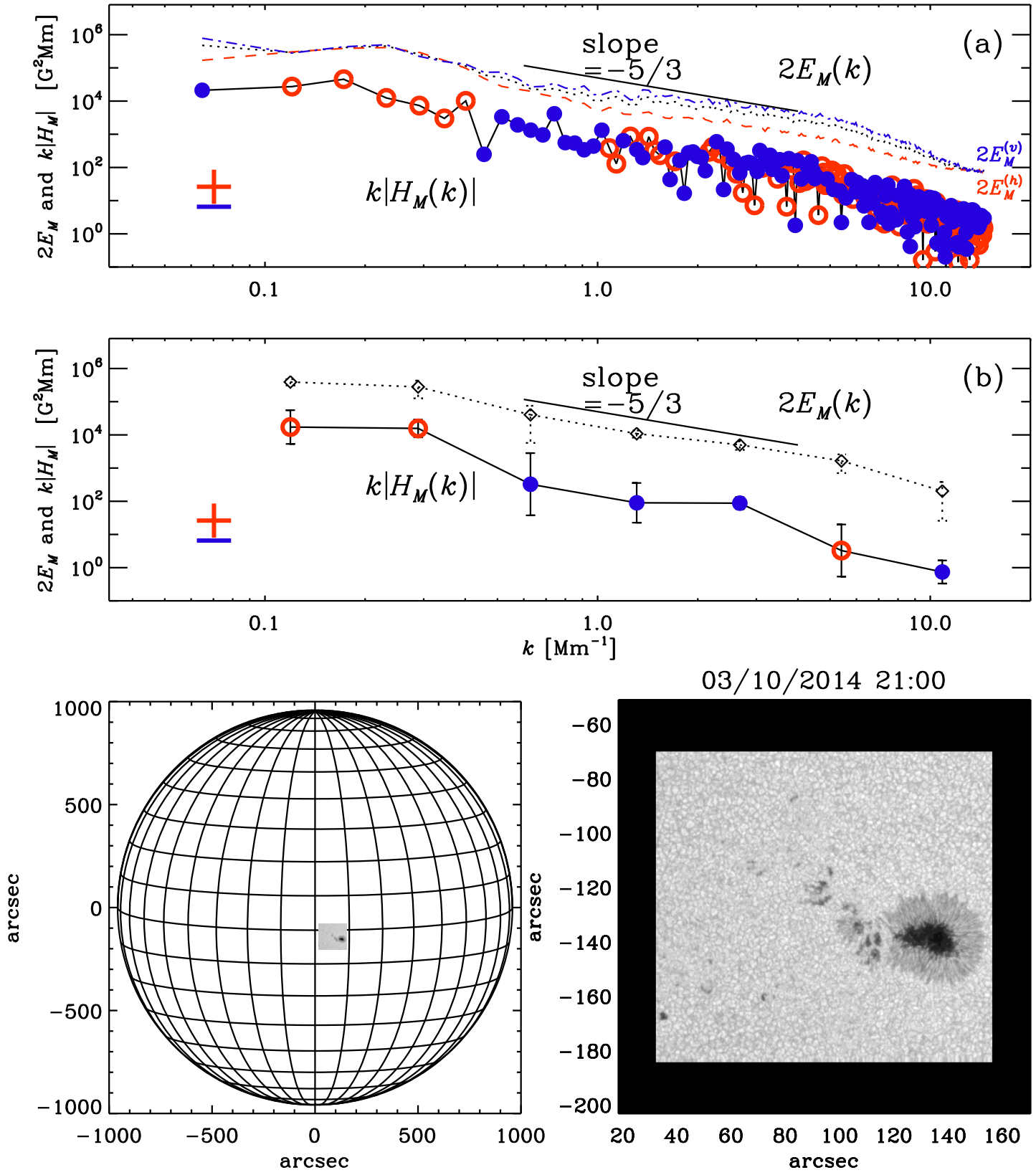

03/10/2014 07:56
arcsec
arcsec
arcsec
arcsec

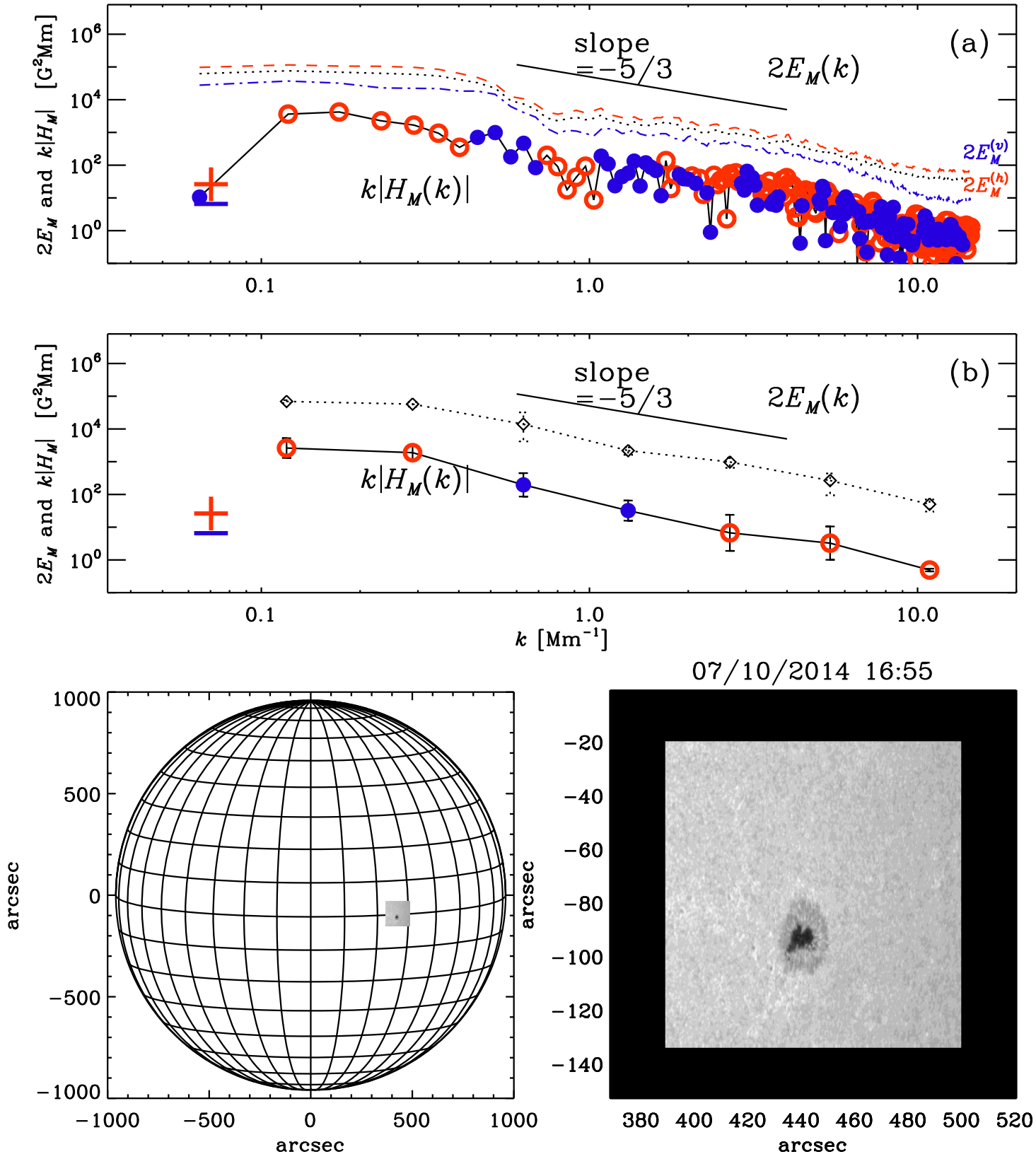

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

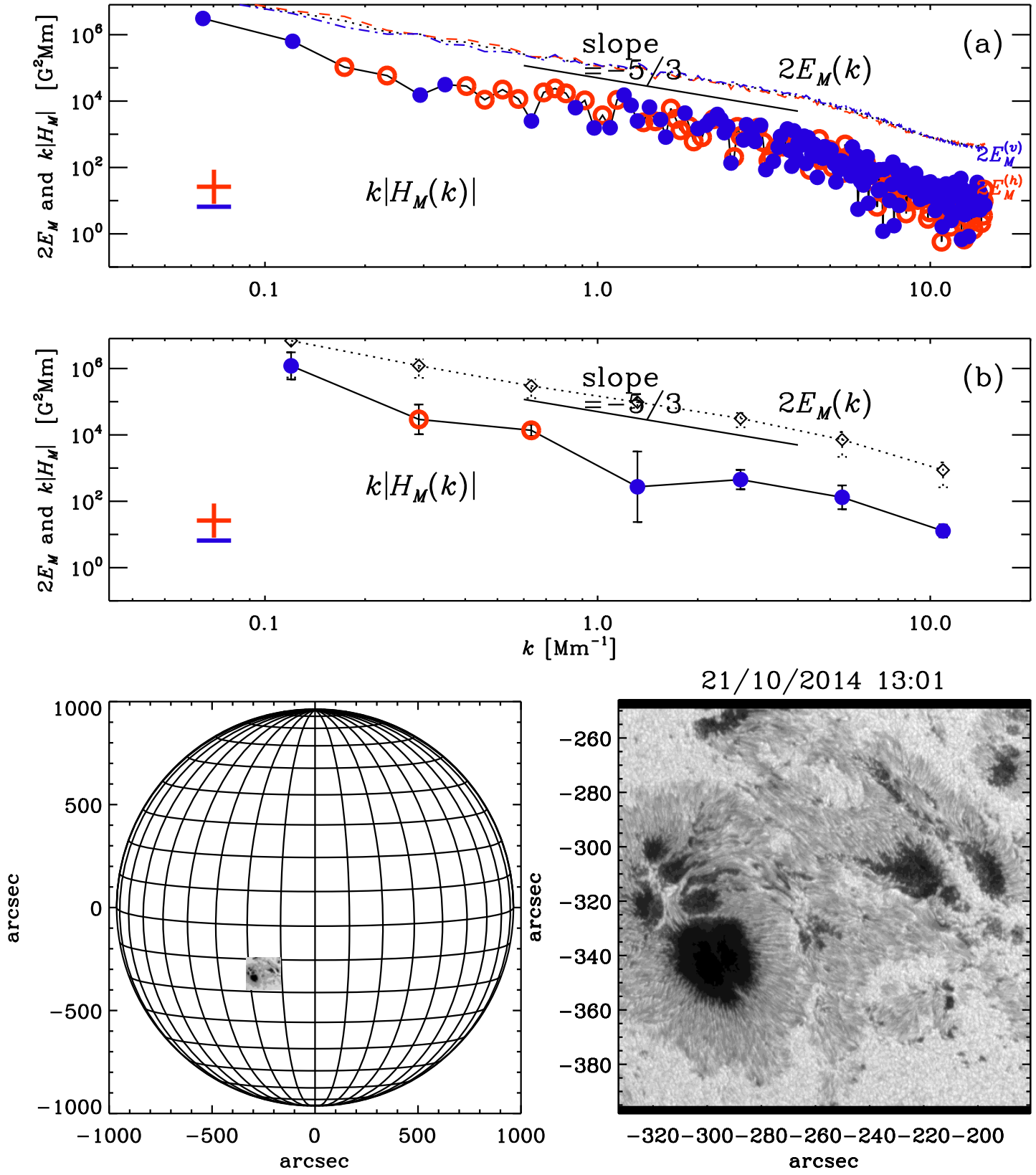

03/10/2014 10:40
arcsec
arcsec
arcsec
arcsec

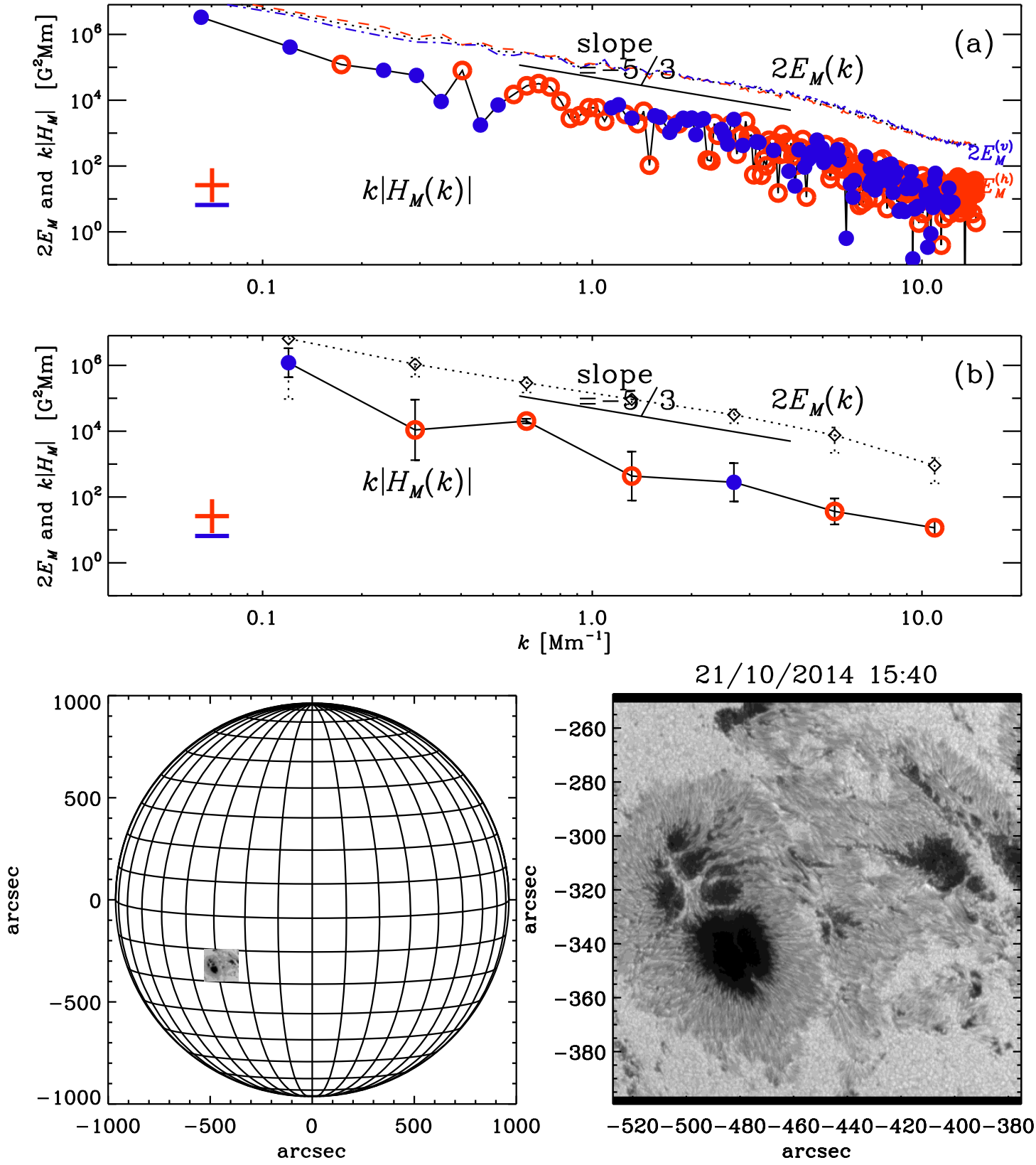

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

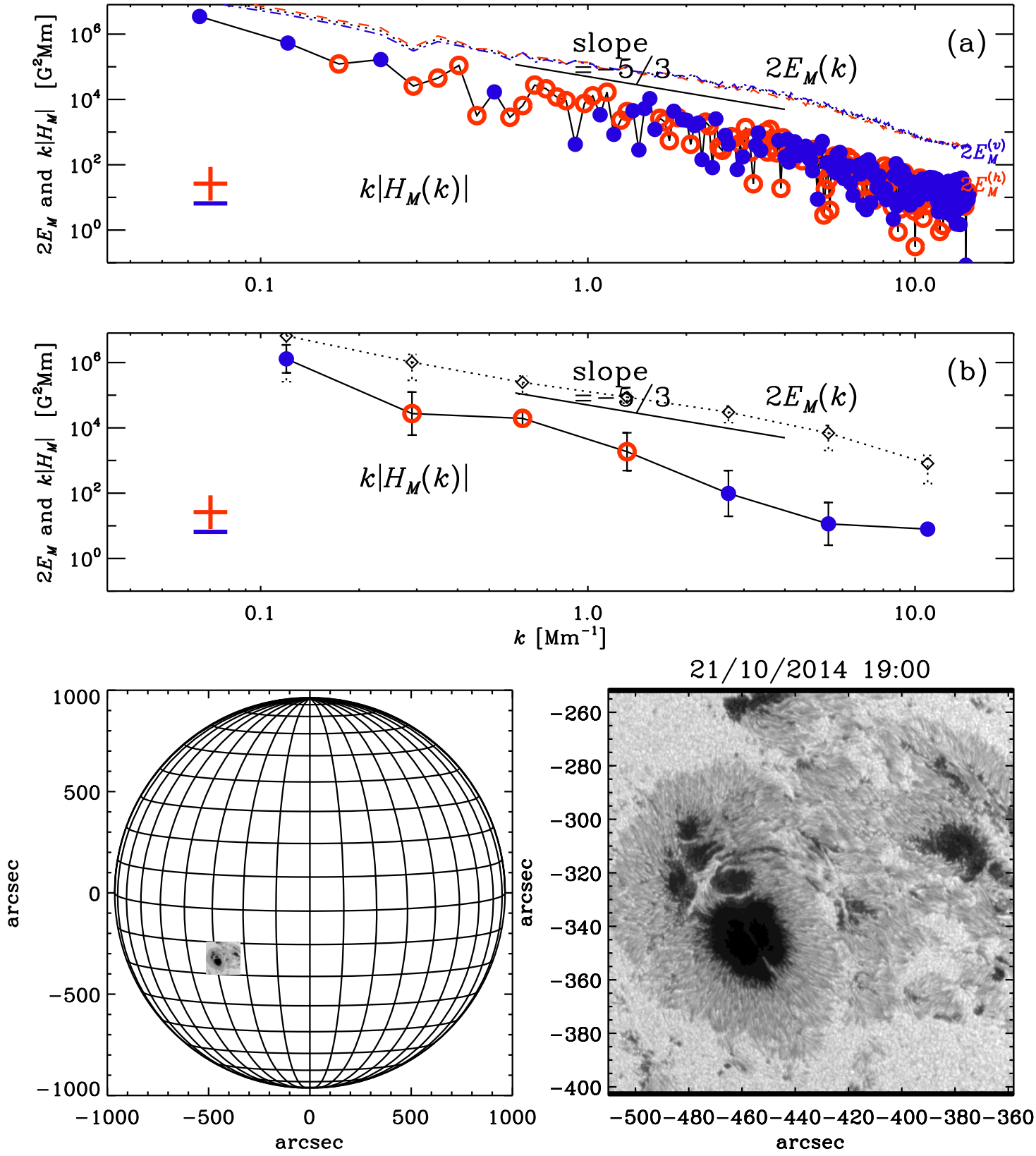

03/10/2014 14:30
arcsec
arcsec
arcsec
arcsec

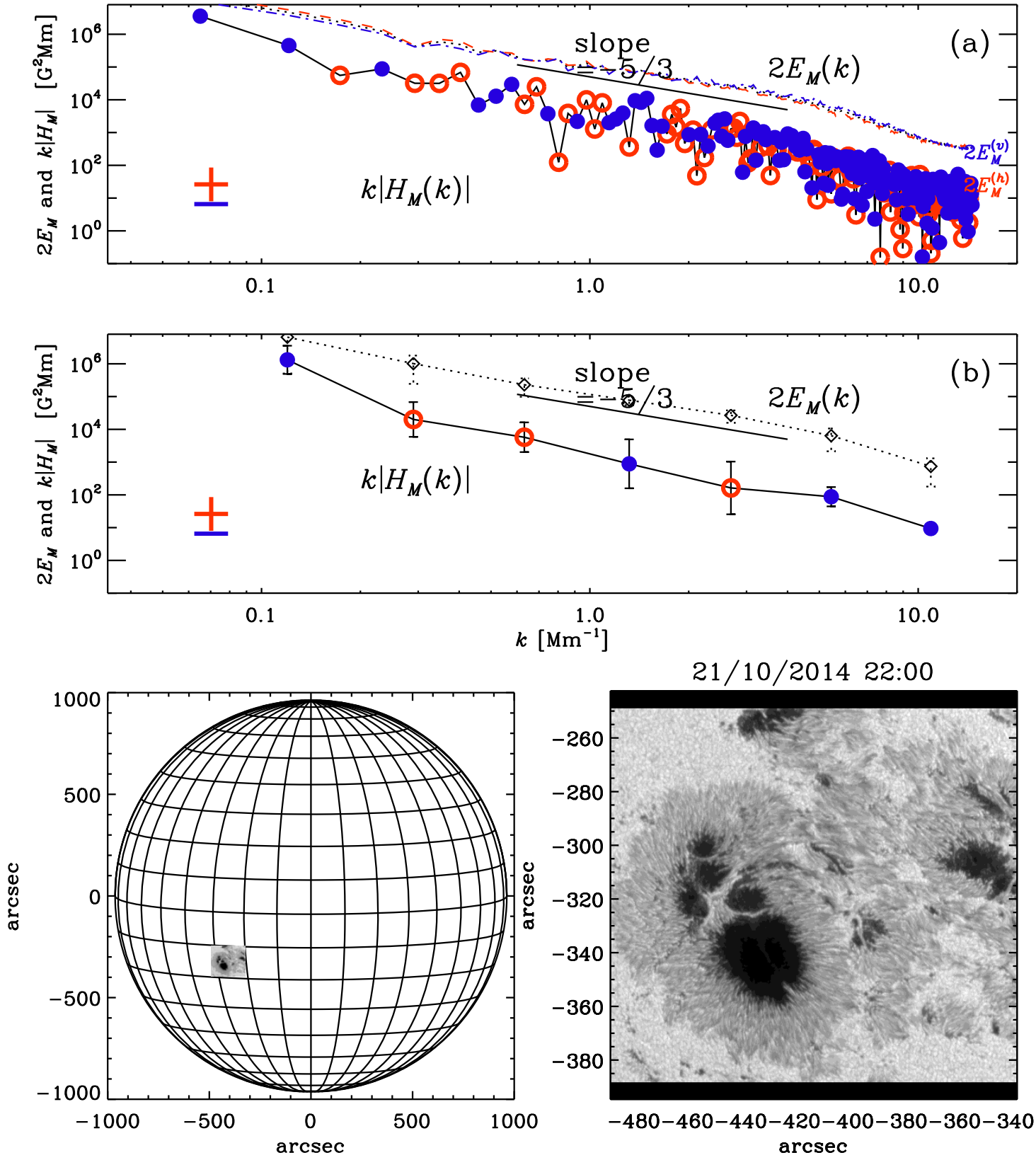

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
03/10/2014 21:00
arcsec

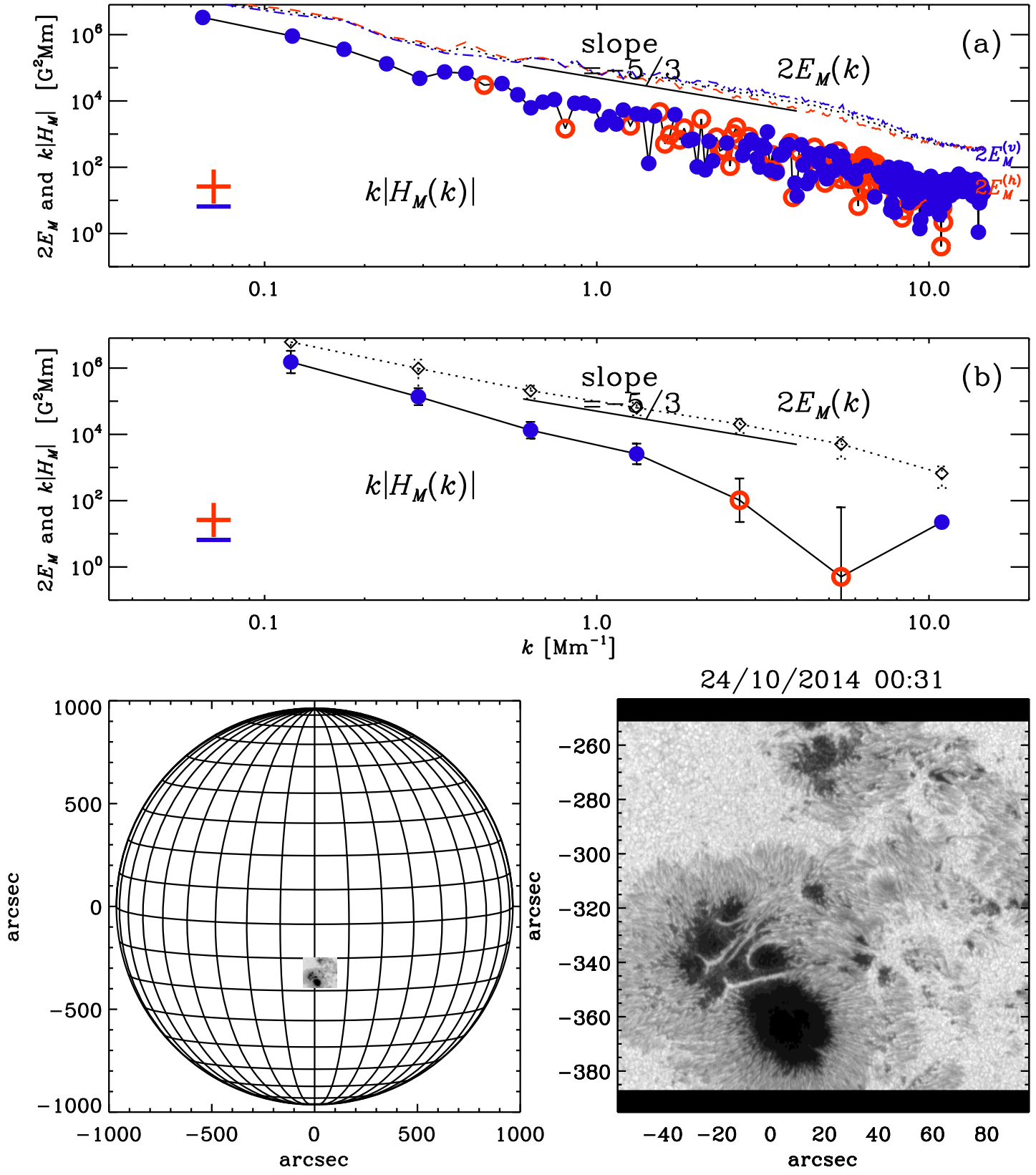

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/10/2014 16:55
arcsec
arcsec
arcsec
arcsec

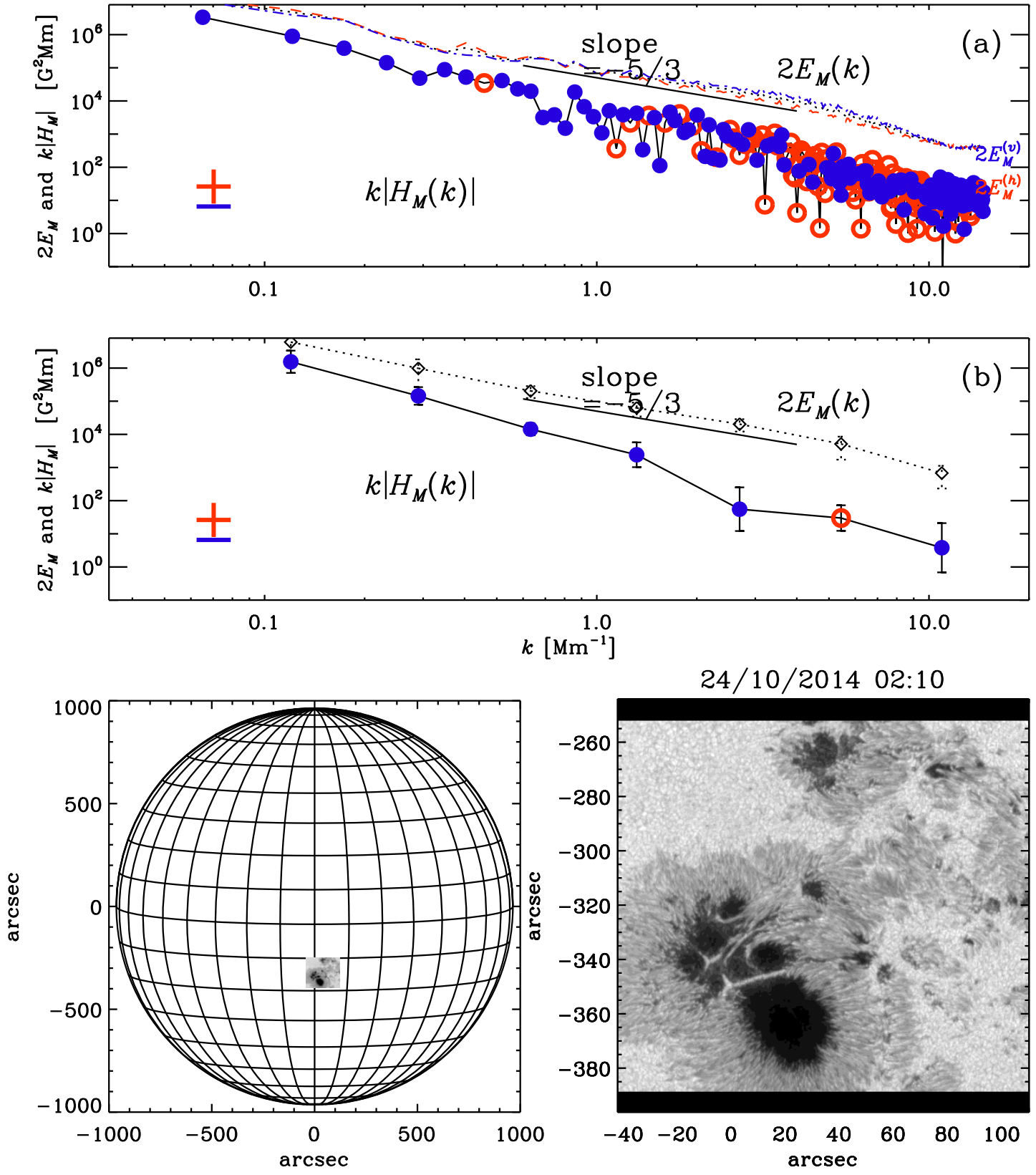

(a)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
21/10/2014 13:01
arcsec
arcsec
arcsec
arcsec

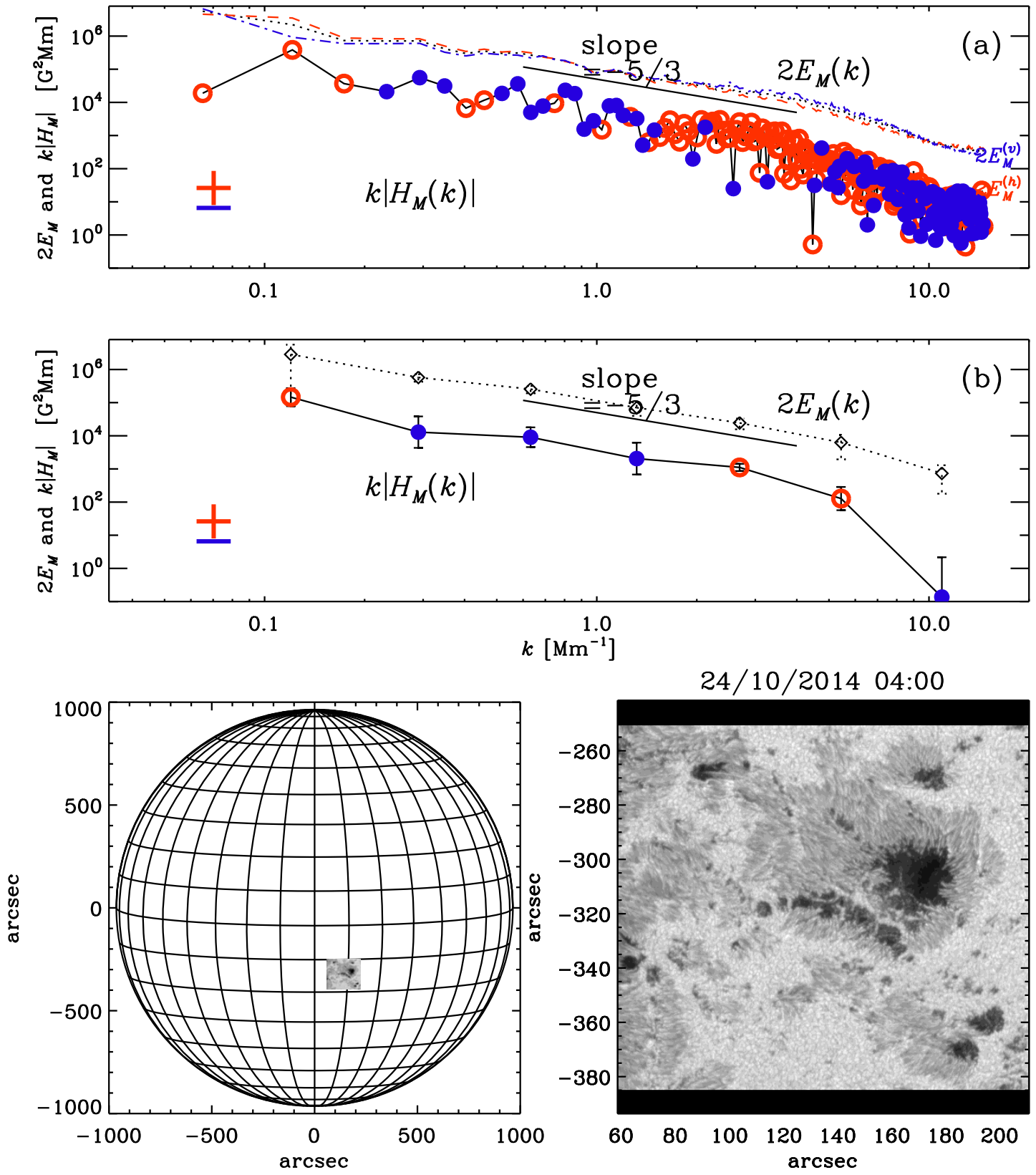

(a)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
21/10/2014 15:40
arcsec
arcsec
arcsec
arcsec

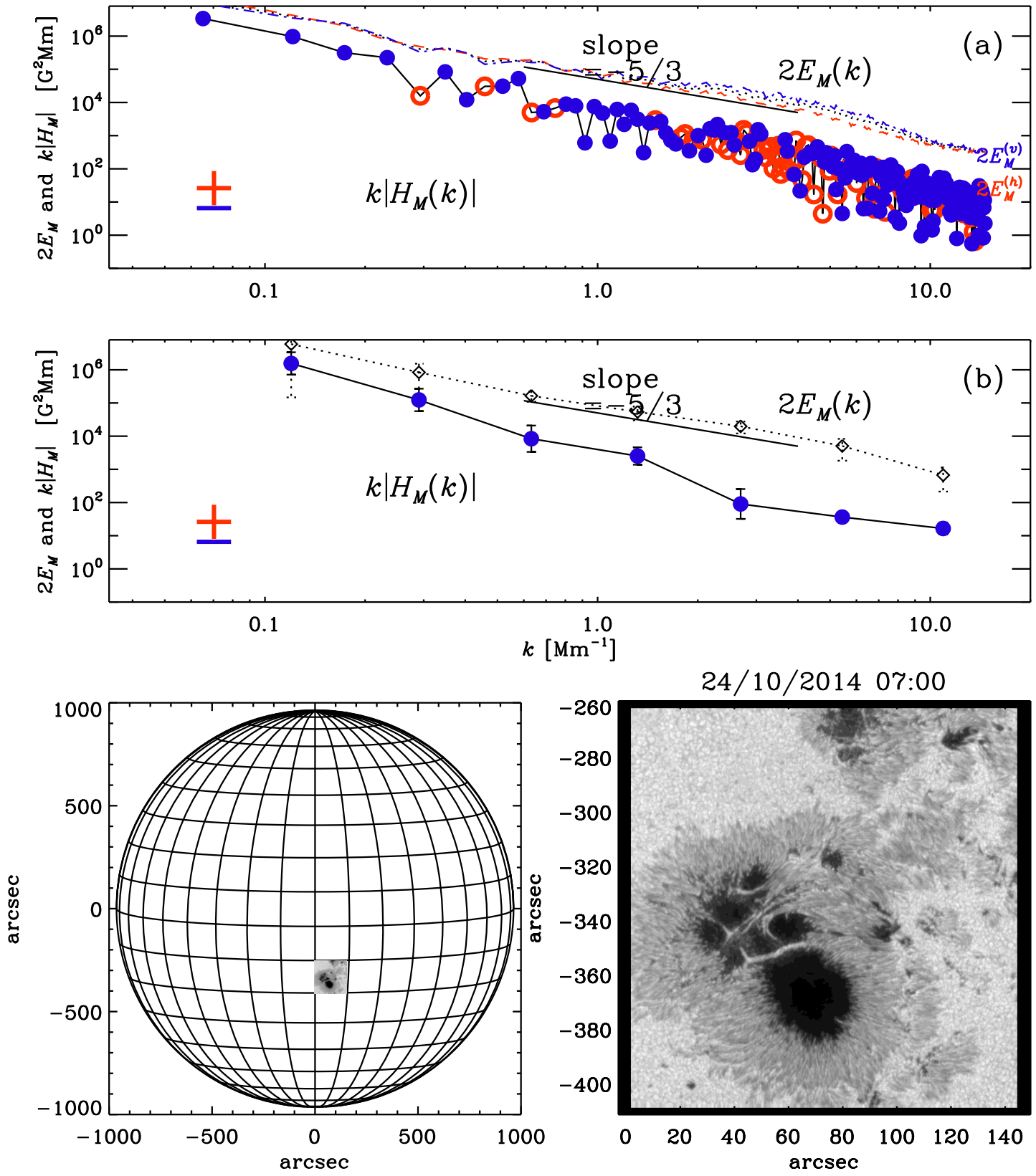

(a)
slope = −5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm^{-1}]
21/10/2014 19:00
arcsec
arcsec
arcsec
arcsec

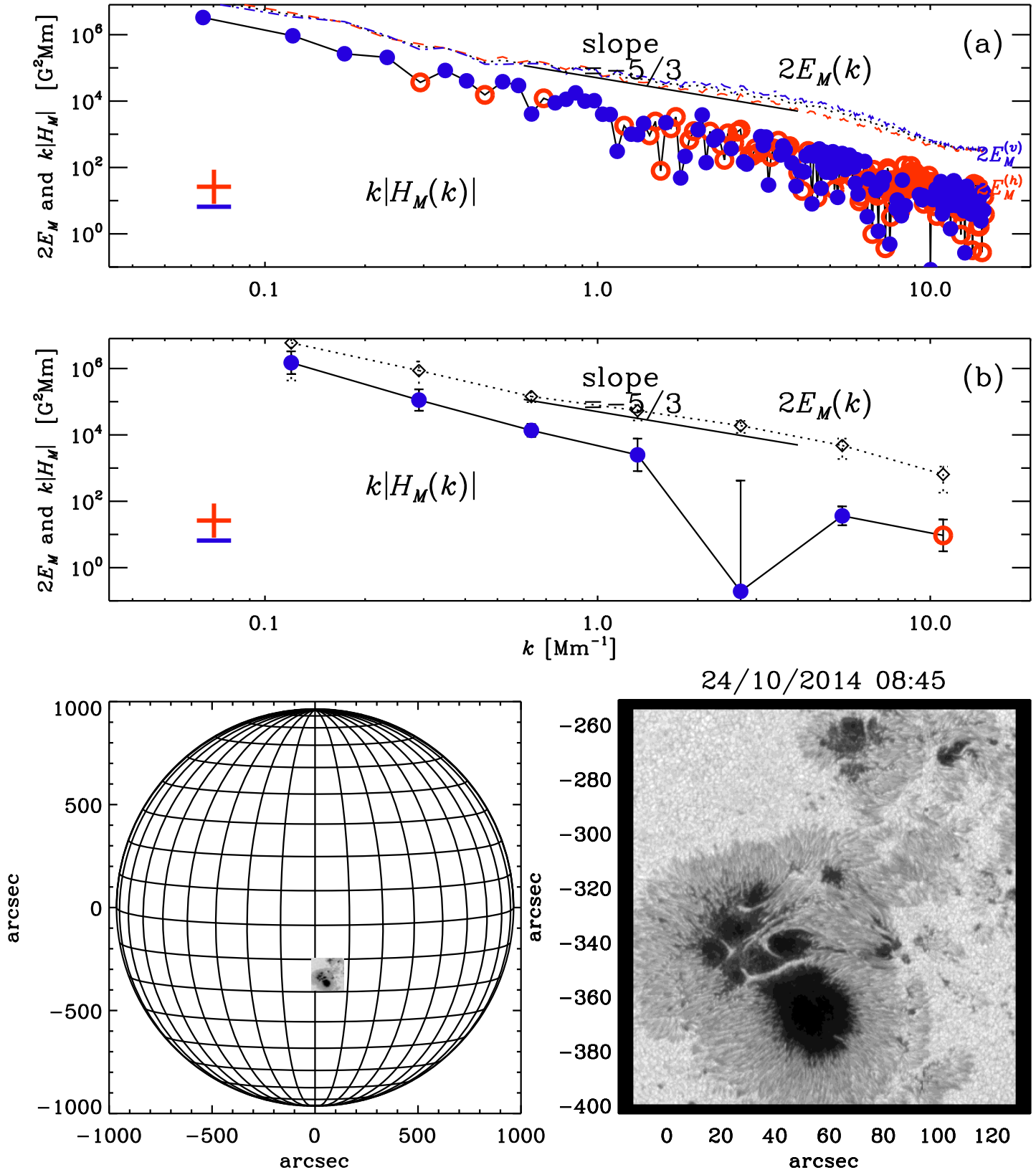

(a)
slope = −5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope = −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
21/10/2014 22:00
arcsec
arcsec
arcsec
arcsec

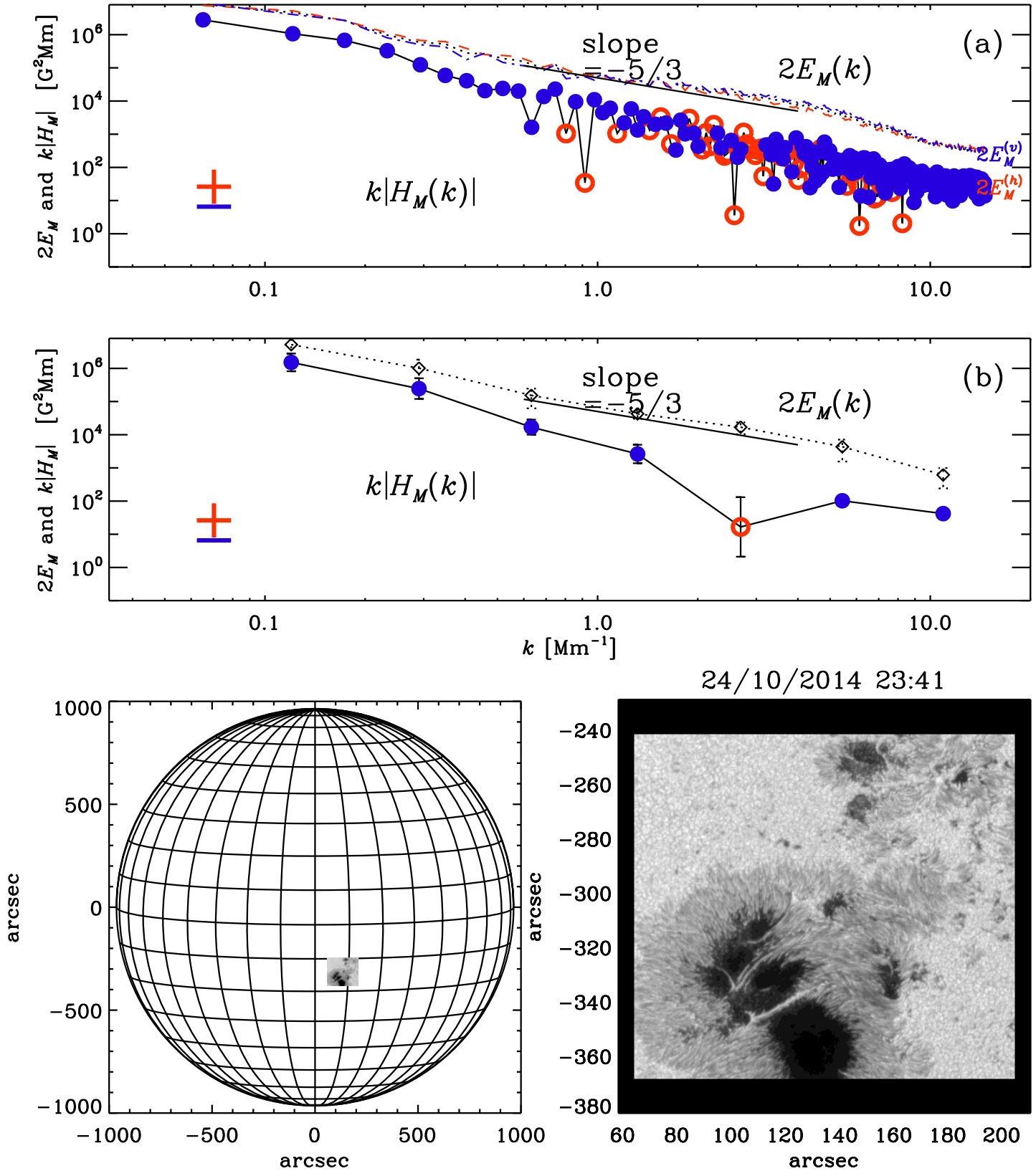

slope
= −5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/10/2014 00:31
arcsec
arcsec
arcsec
arcsec

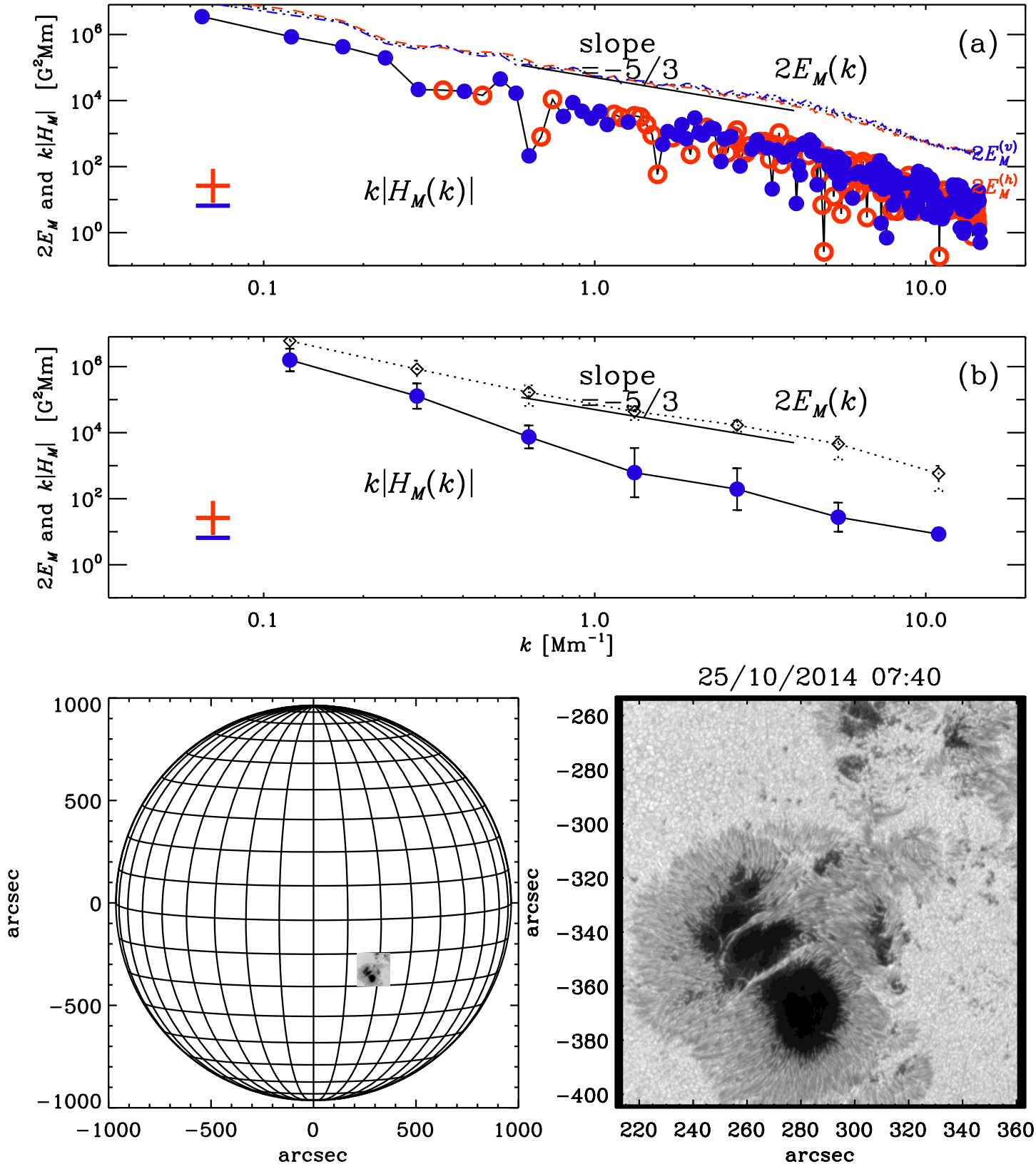

(a)
slope
= −5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
= −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/10/2014 02:10
arcsec
arcsec
arcsec
arcsec

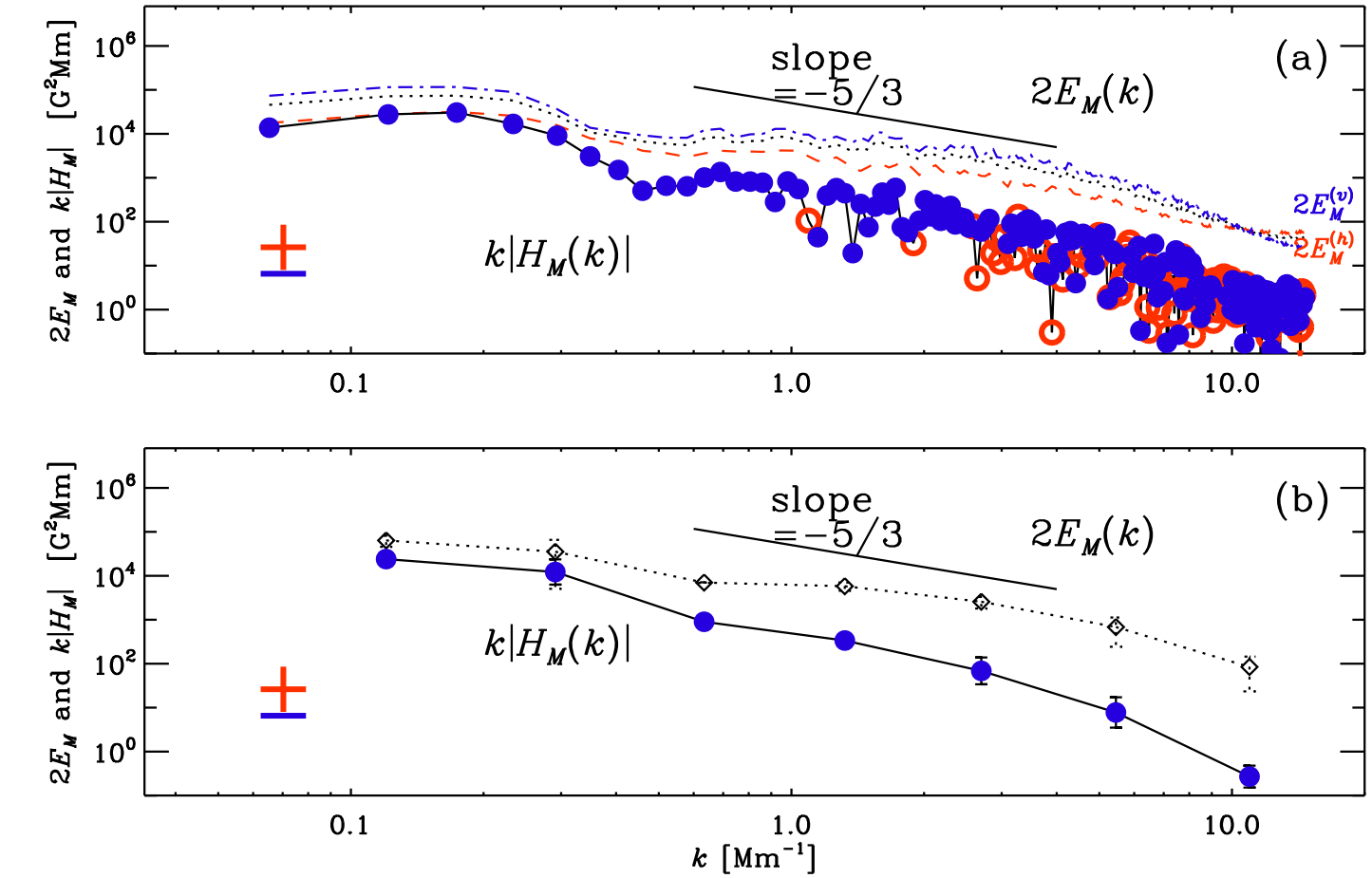

(a)
slope
−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
24/10/2014 04:00
arcsec
arcsec
arcsec
arcsec

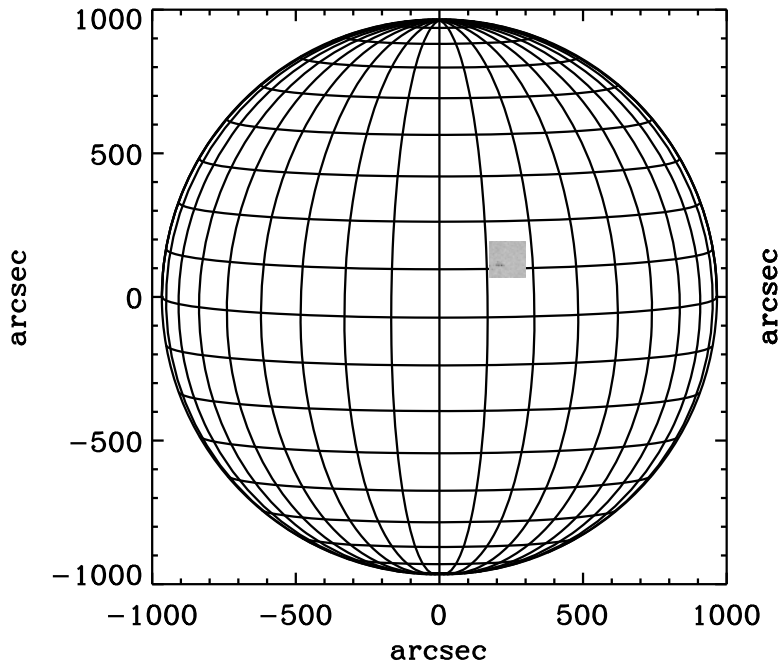

slope
= −5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/10/2014 07:00
1000
500
0
−500
−1000
arcsec
−260
−280
−300
−320
−340
−360
−380
−400
0
20
40
60
80
100
120
140

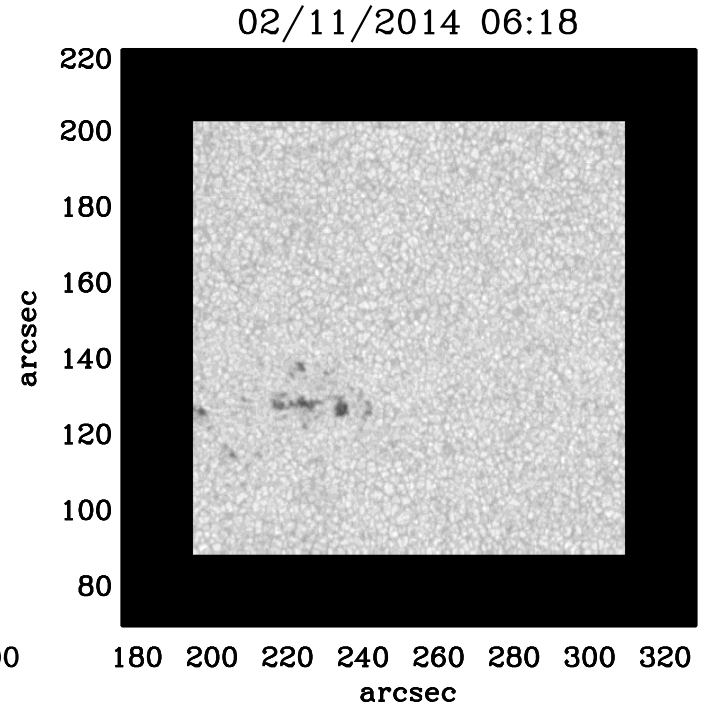

slope
= −5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
= −5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
24/10/2014 08:45
arcsec
arcsec
arcsec
arcsec

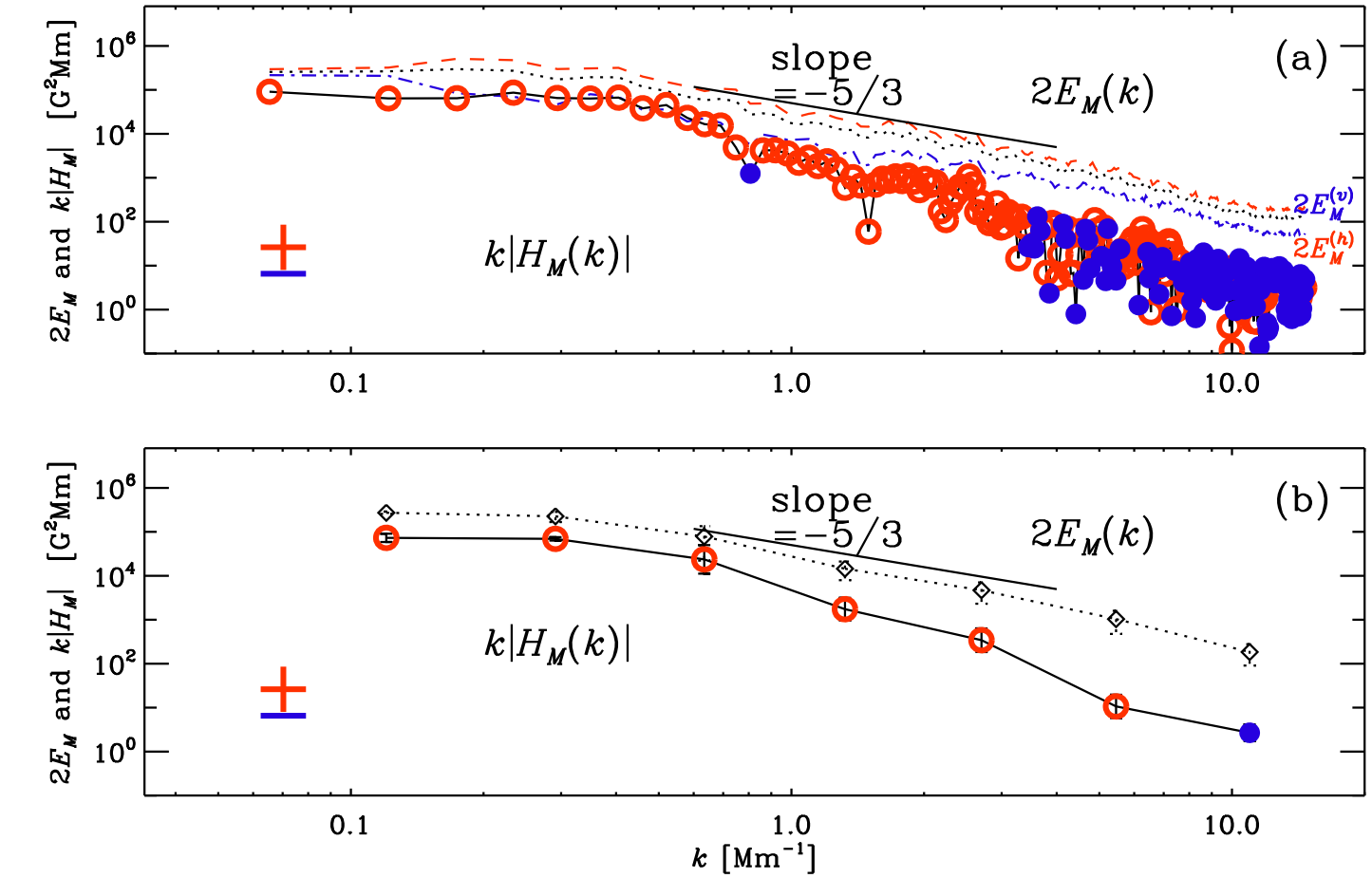

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/10/2014 23:41
arcsec
arcsec
arcsec
arcsec

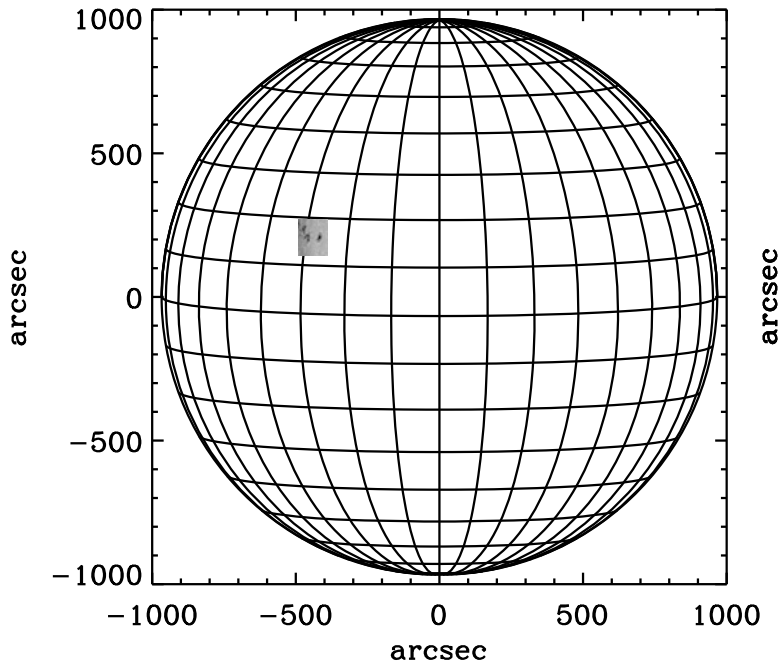

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/10/2014 07:40
1000
500
0
−500
−1000
arcsec
−260
−280
−300
−320
−340
−360
−380
−400
220 240 260 280 300 320 340 360

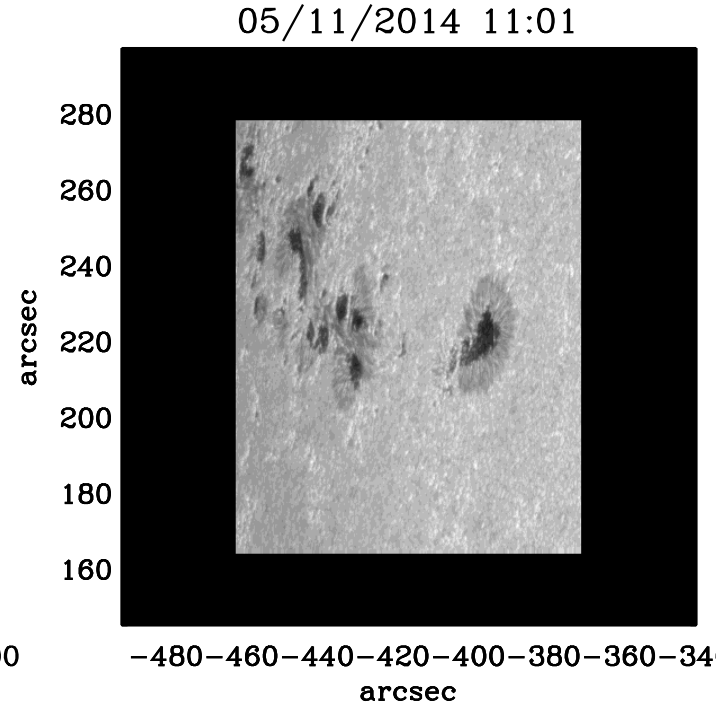

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

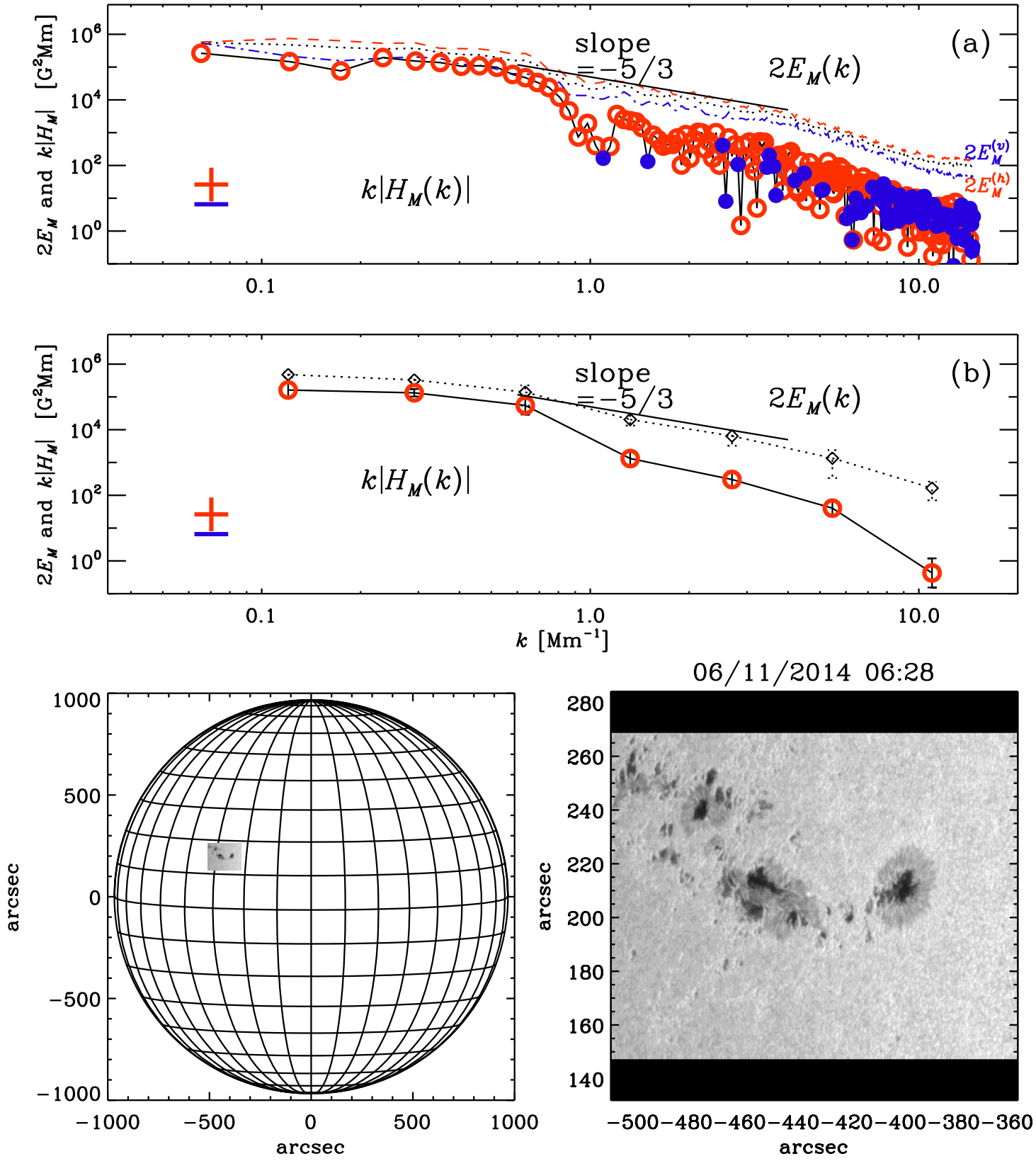

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

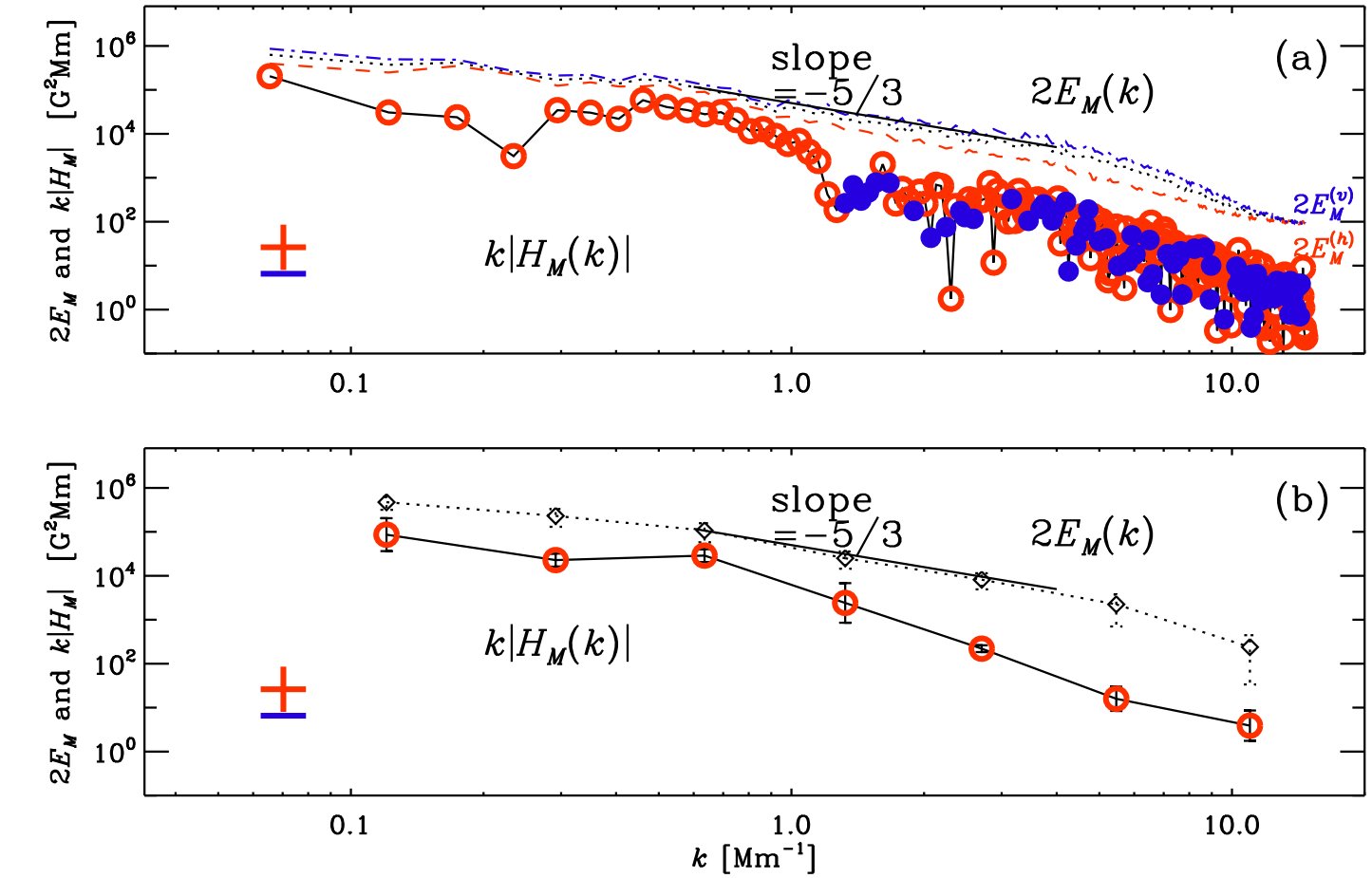

02/11/2014 06:18
220
200
180
160
140
120
100
80
arcsec
180
200
220
240
260
280
300
320
arcsec

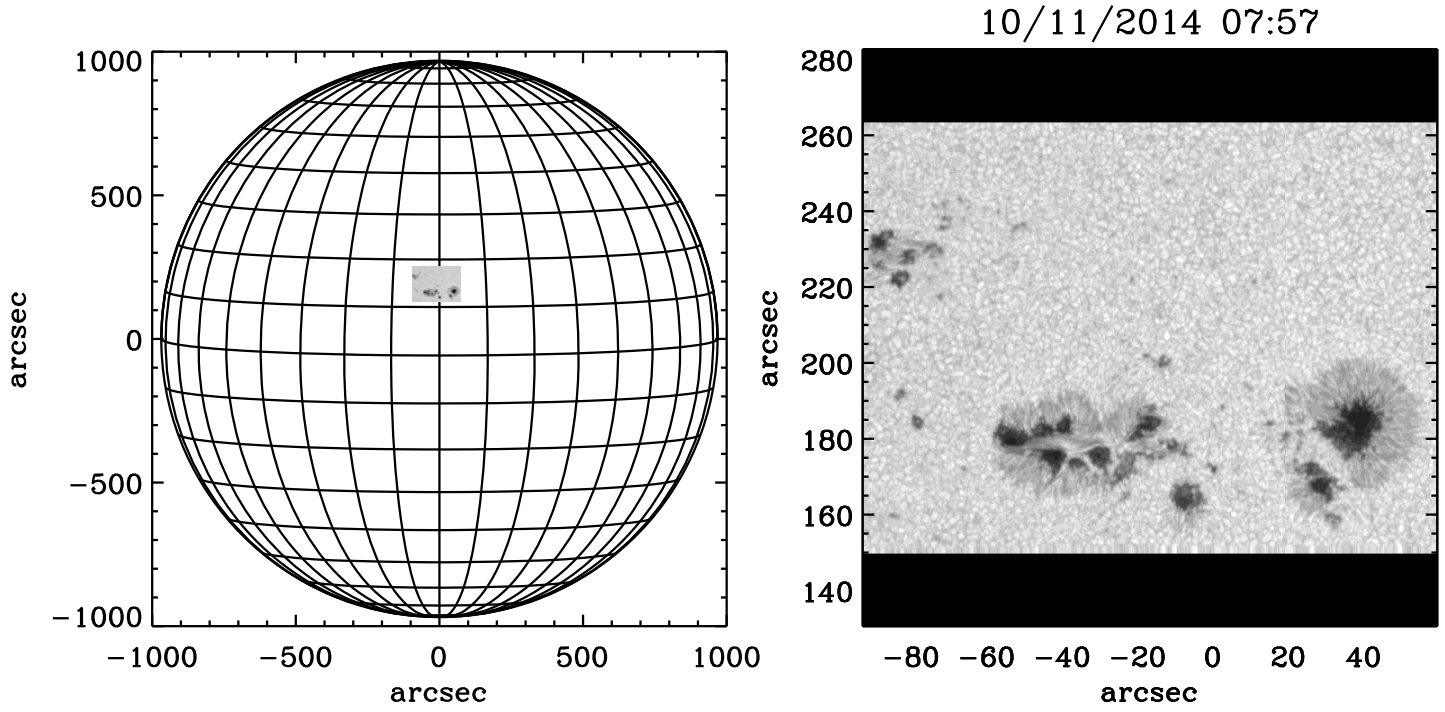

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

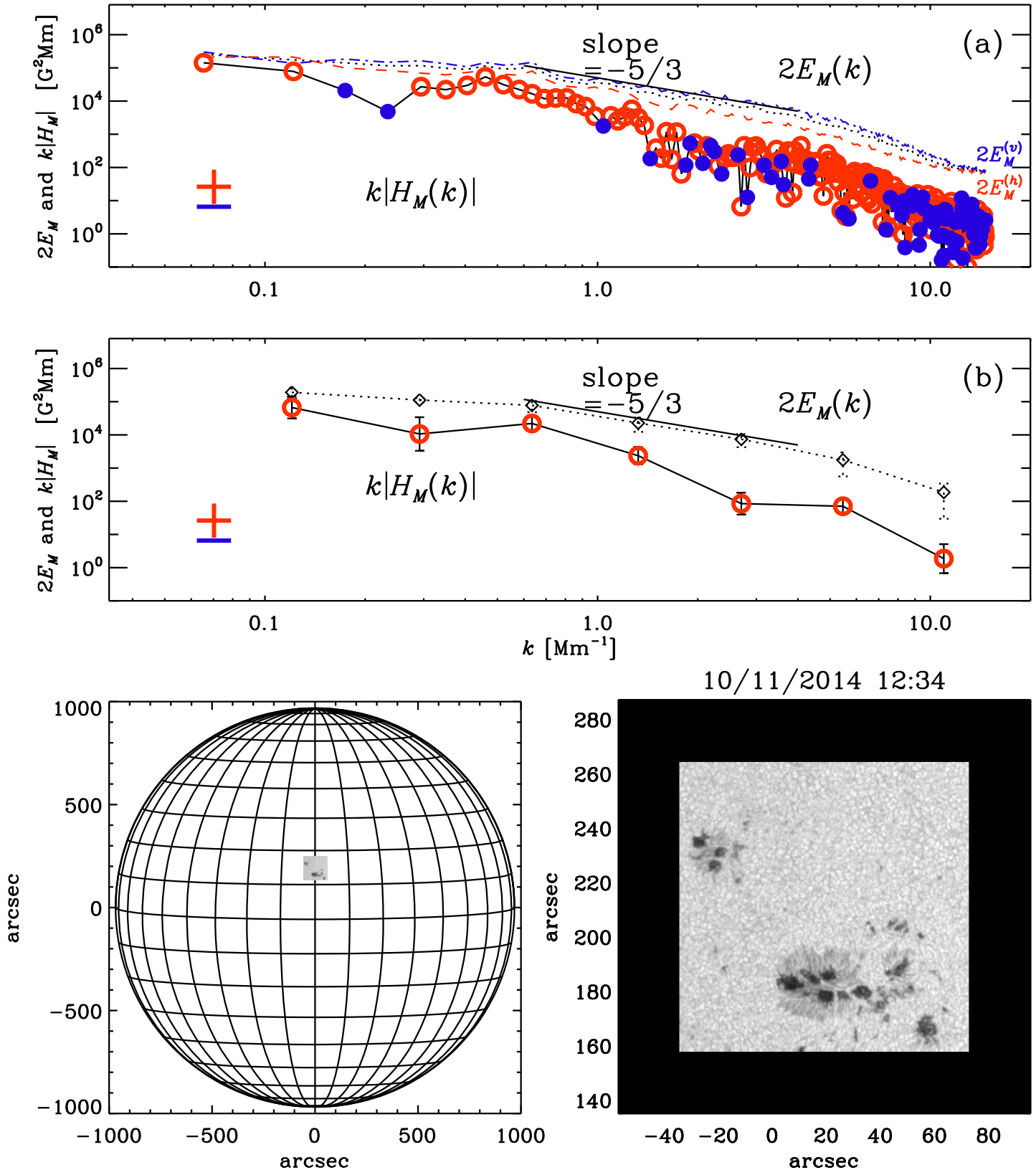

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

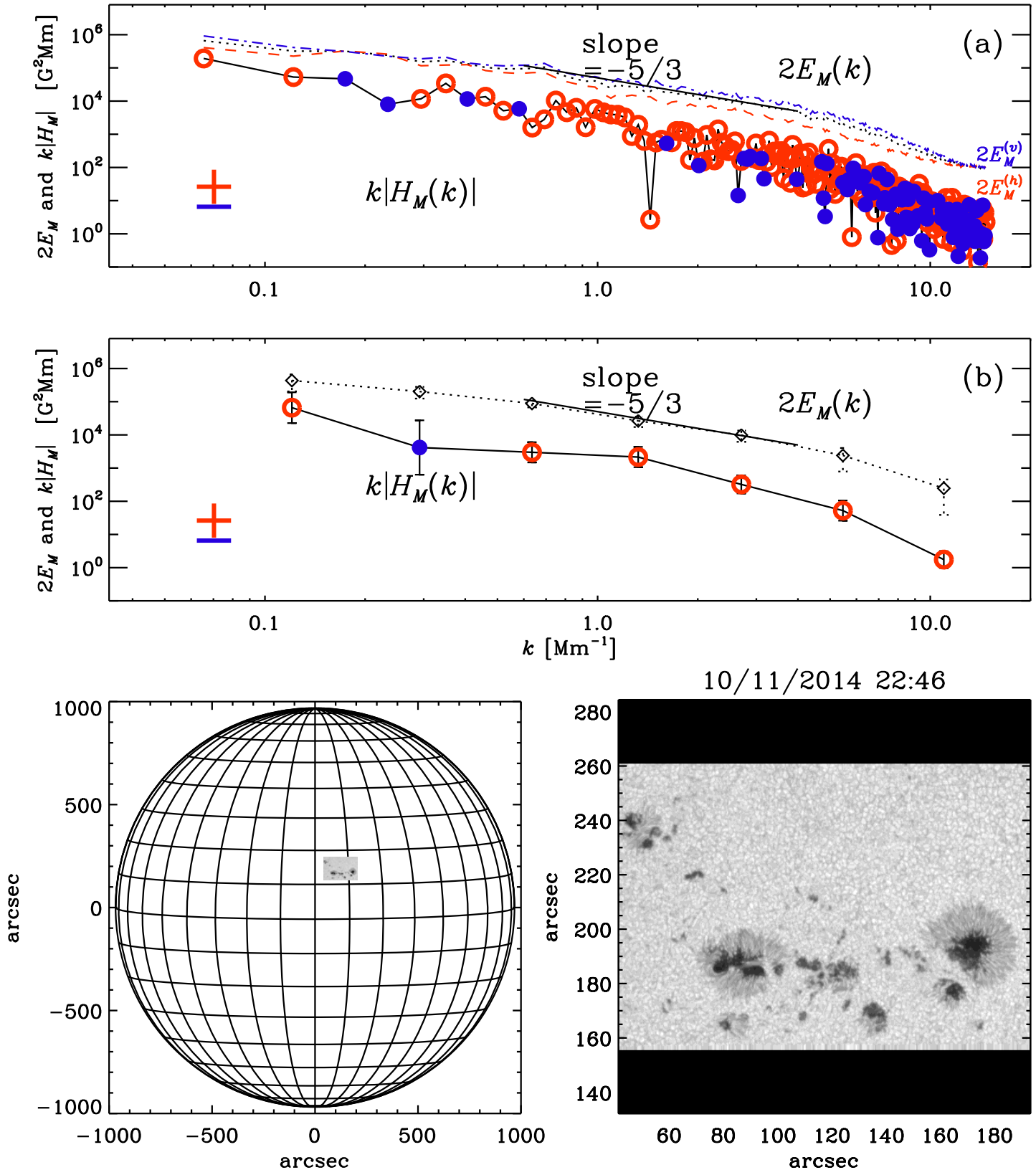

05/11/2014 11:01
280
260
240
220
200
180
160
arcsec
−480−460−440−420−400−380−360−340
arcsec

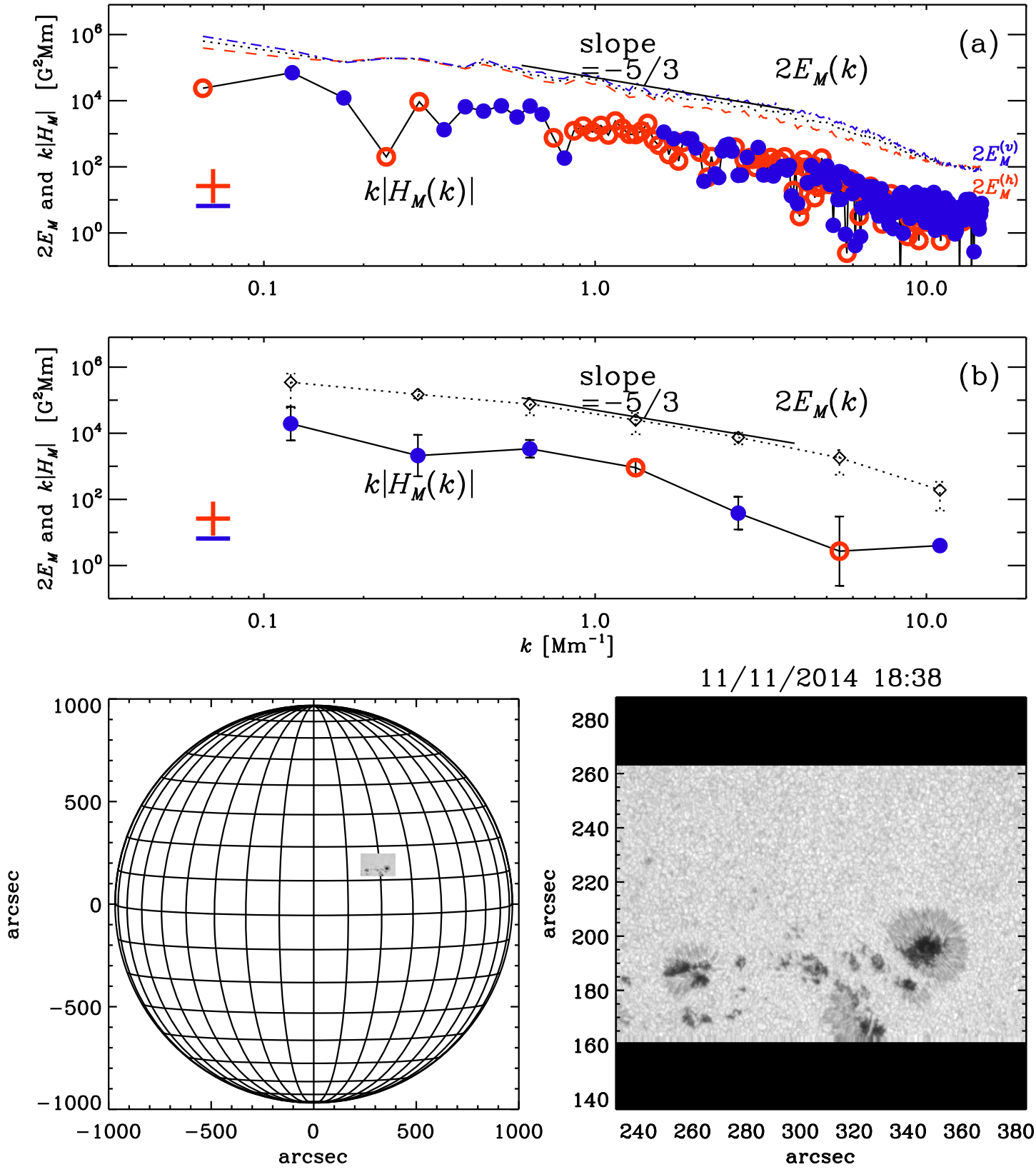

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
06/11/2014 06:28
arcsec
arcsec
arcsec
arcsec

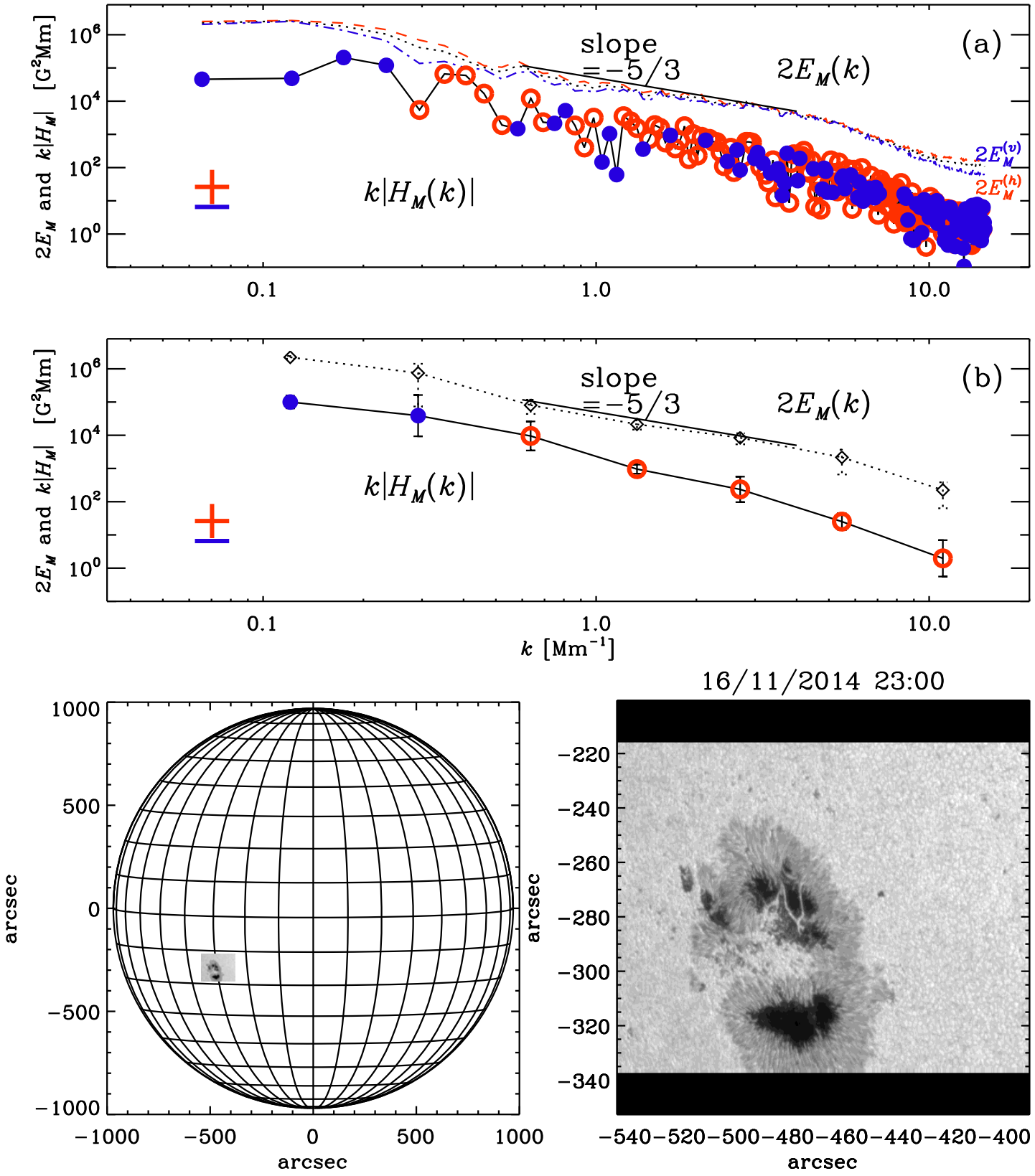

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

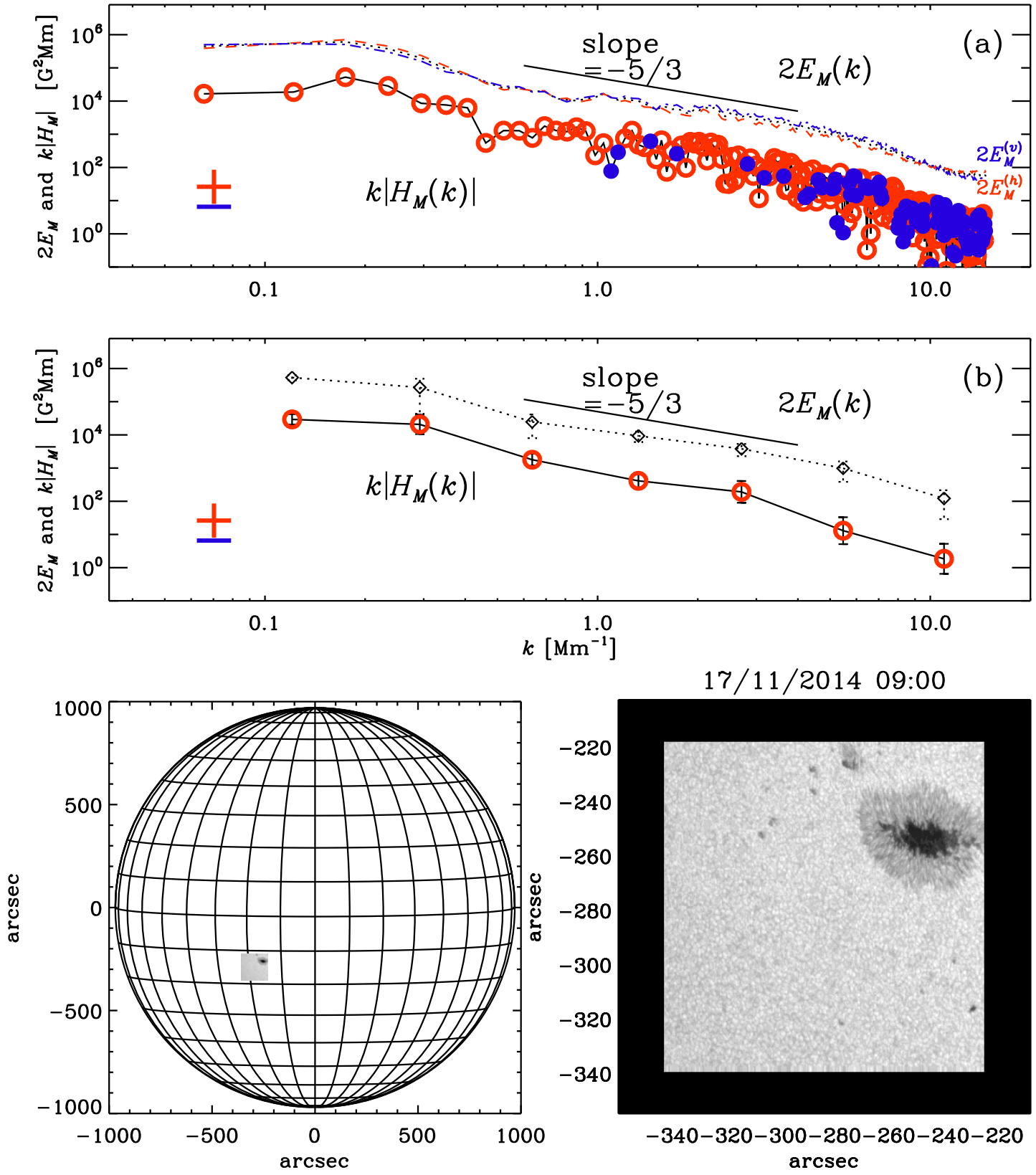

10/11/2014 07:57
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
280
260
240
220
200
180
160
140
arcsec
−80
−60
−40
−20
0
20
40
arcsec

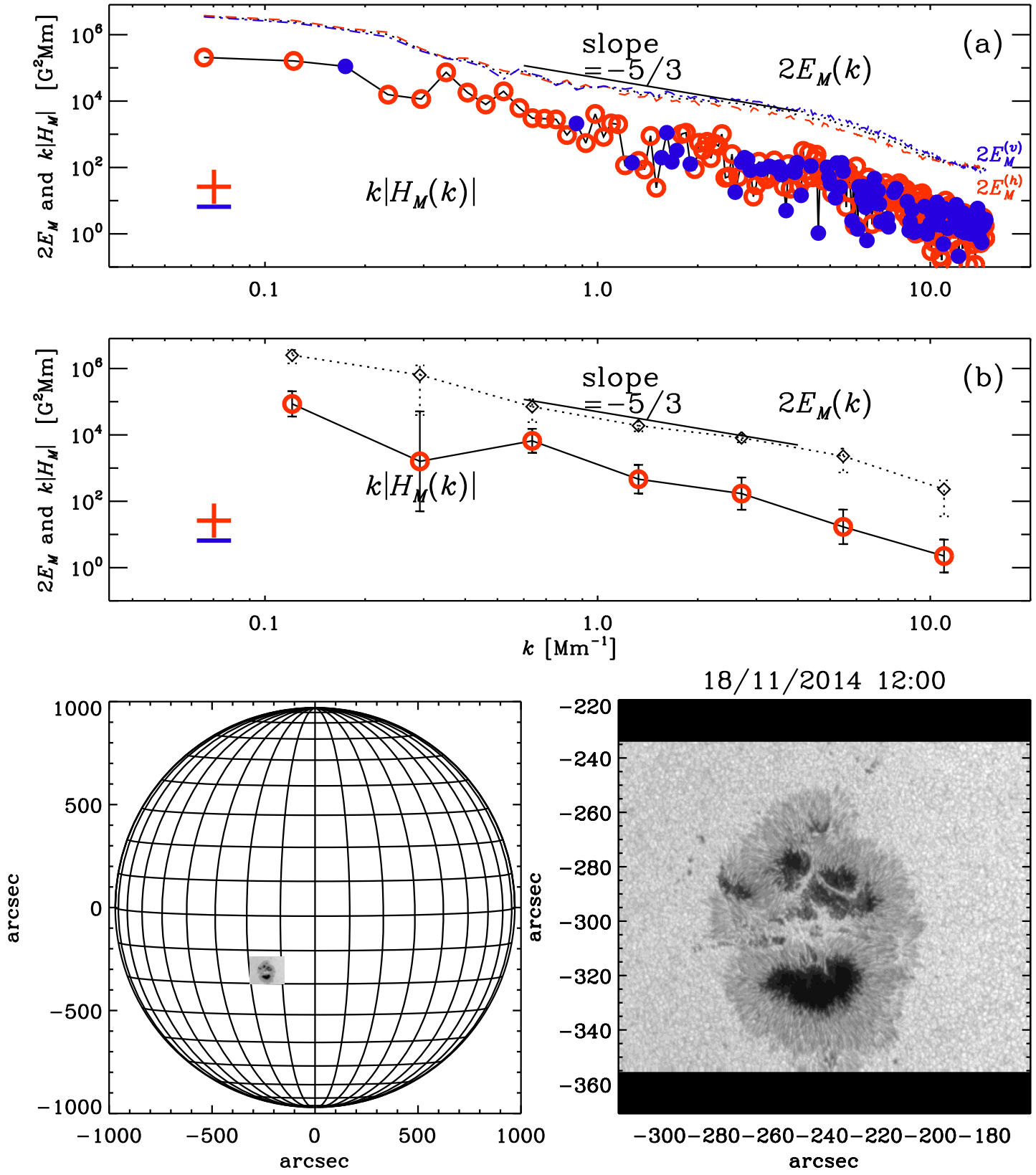

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/11/2014 12:34
arcsec
arcsec
arcsec
arcsec

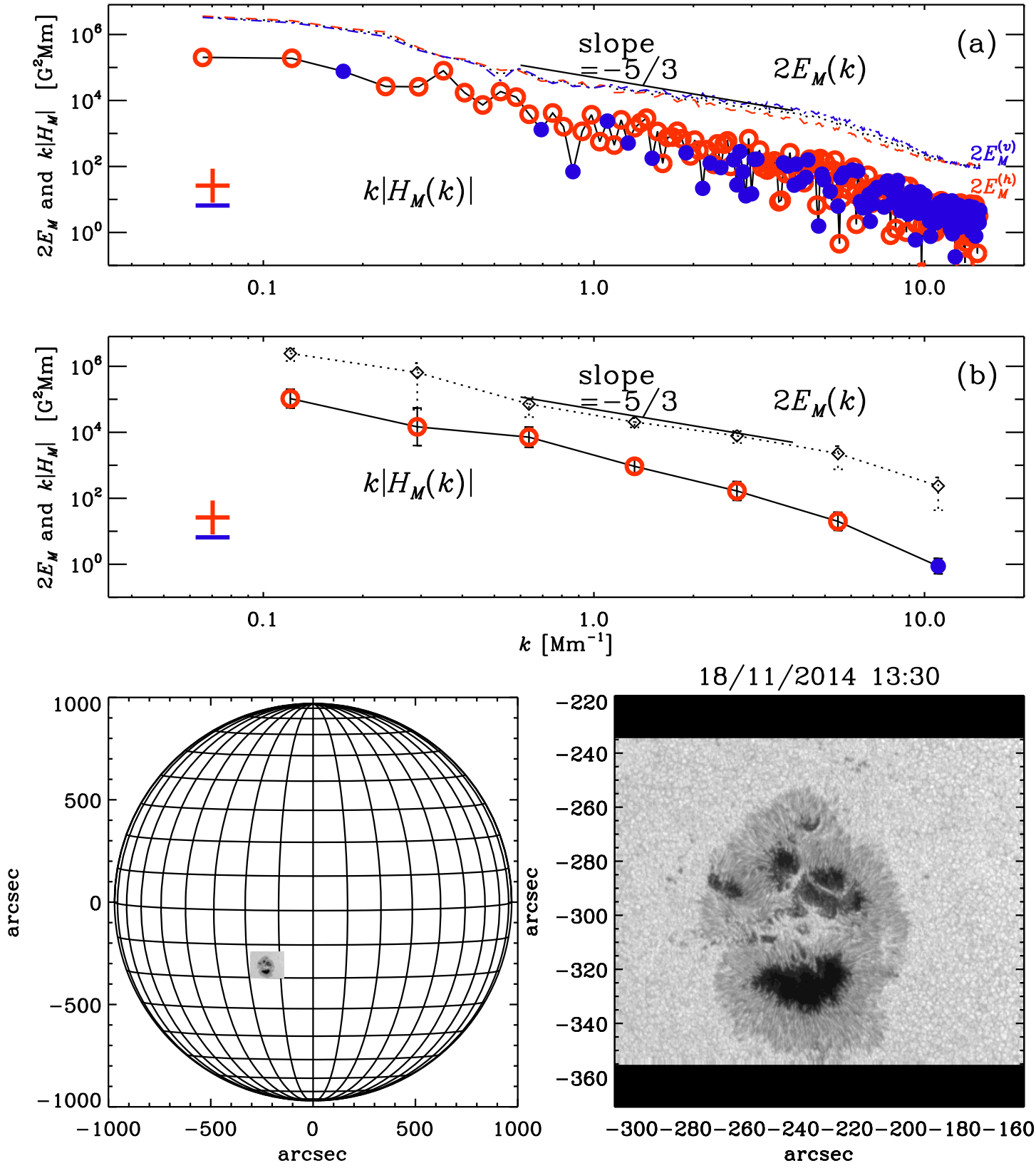

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
10/11/2014 22:46
arcsec
arcsec
arcsec
arcsec

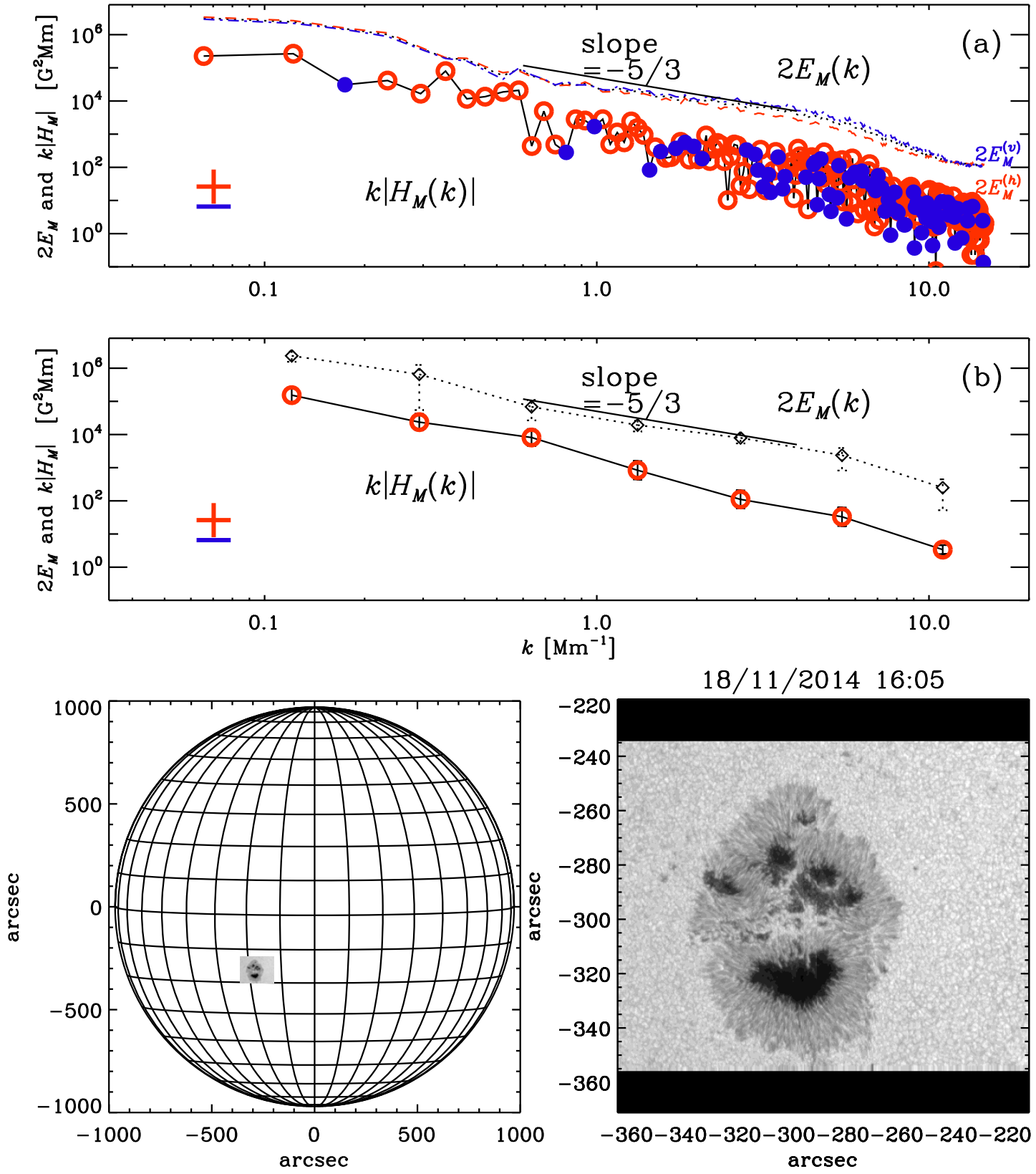

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/11/2014 18:38
arcsec

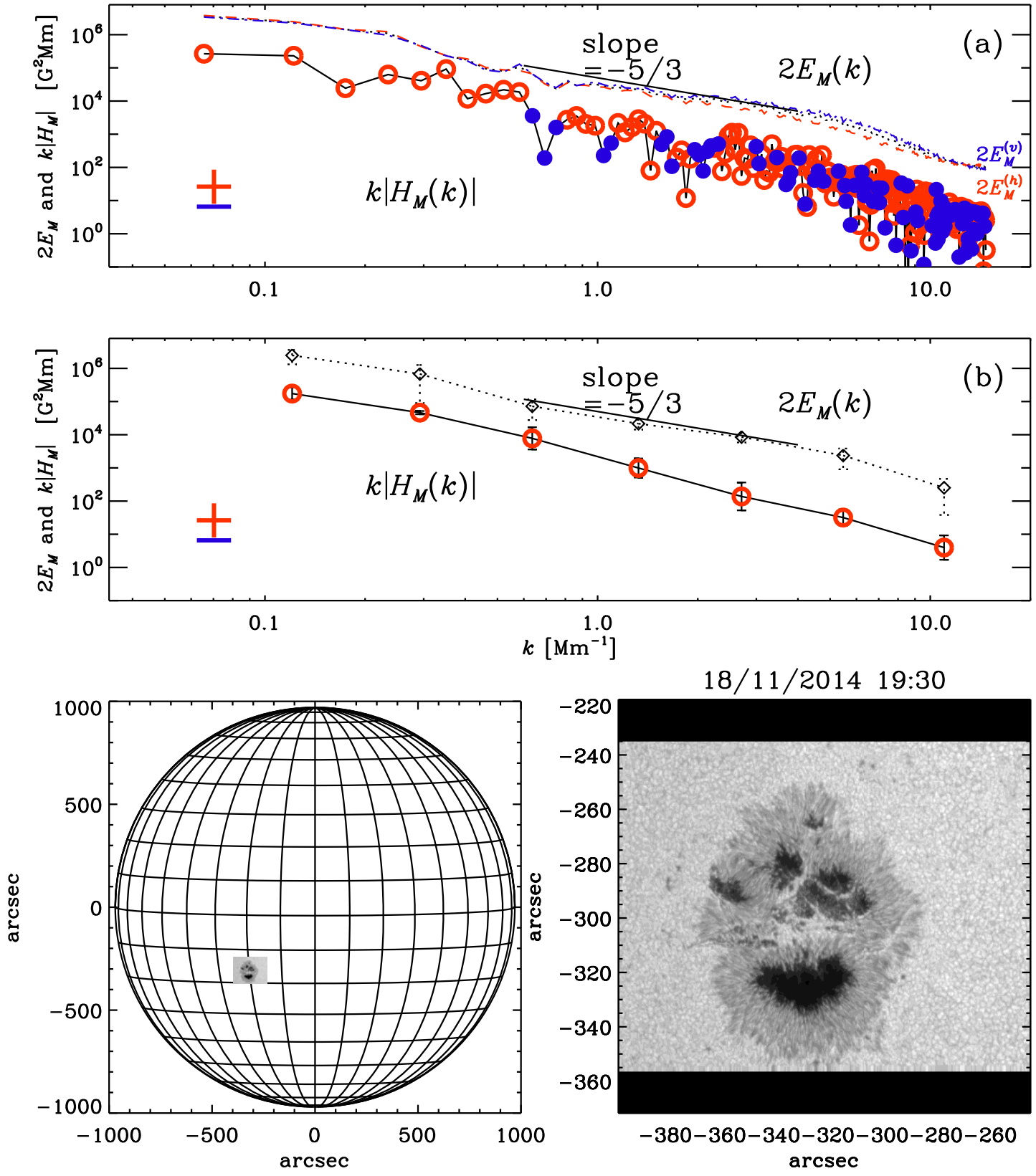

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/11/2014 23:00
arcsec

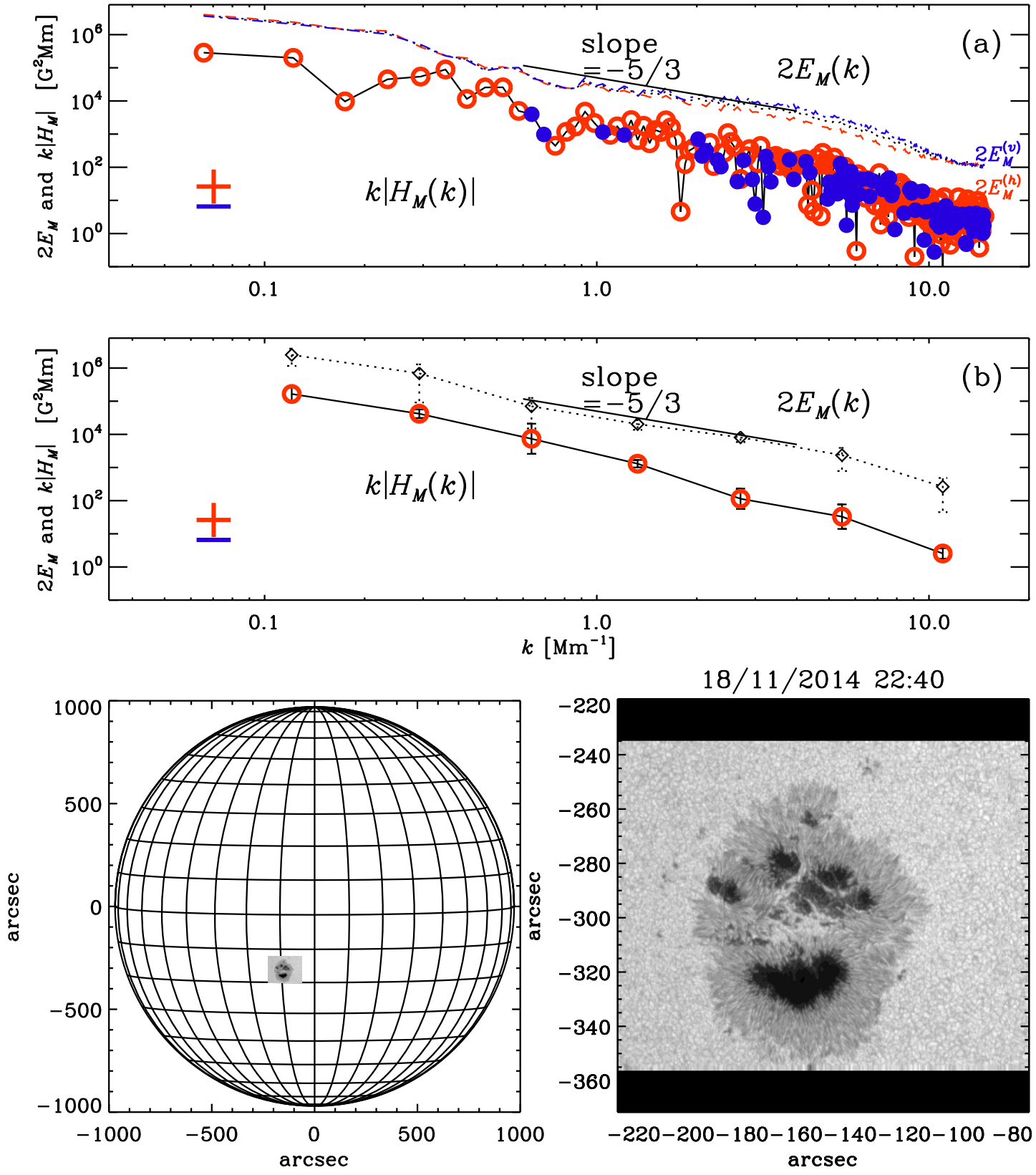

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
17/11/2014 09:00
arcsec
arcsec
arcsec
arcsec

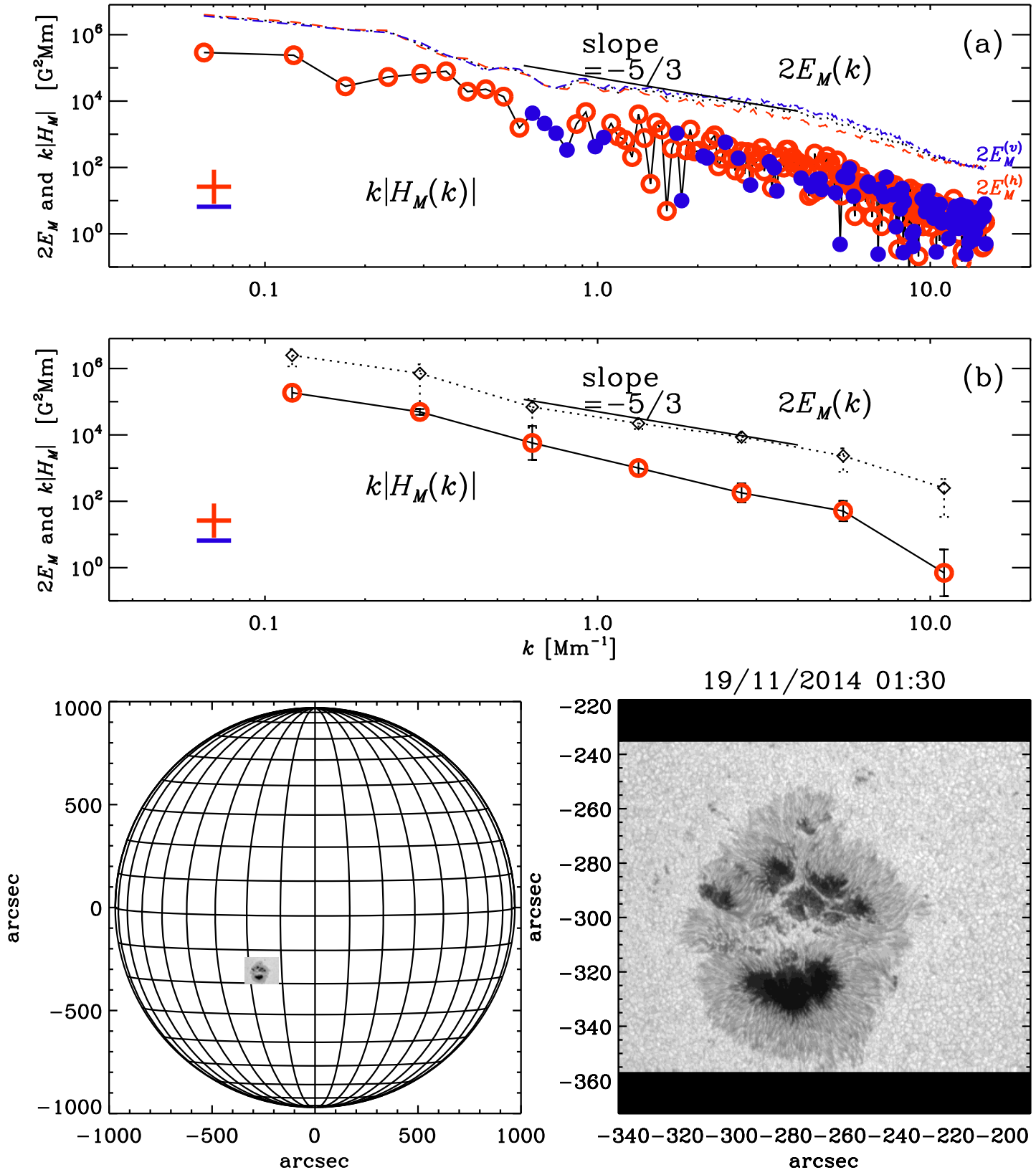

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/11/2014 12:00
arcsec
arcsec
arcsec
arcsec

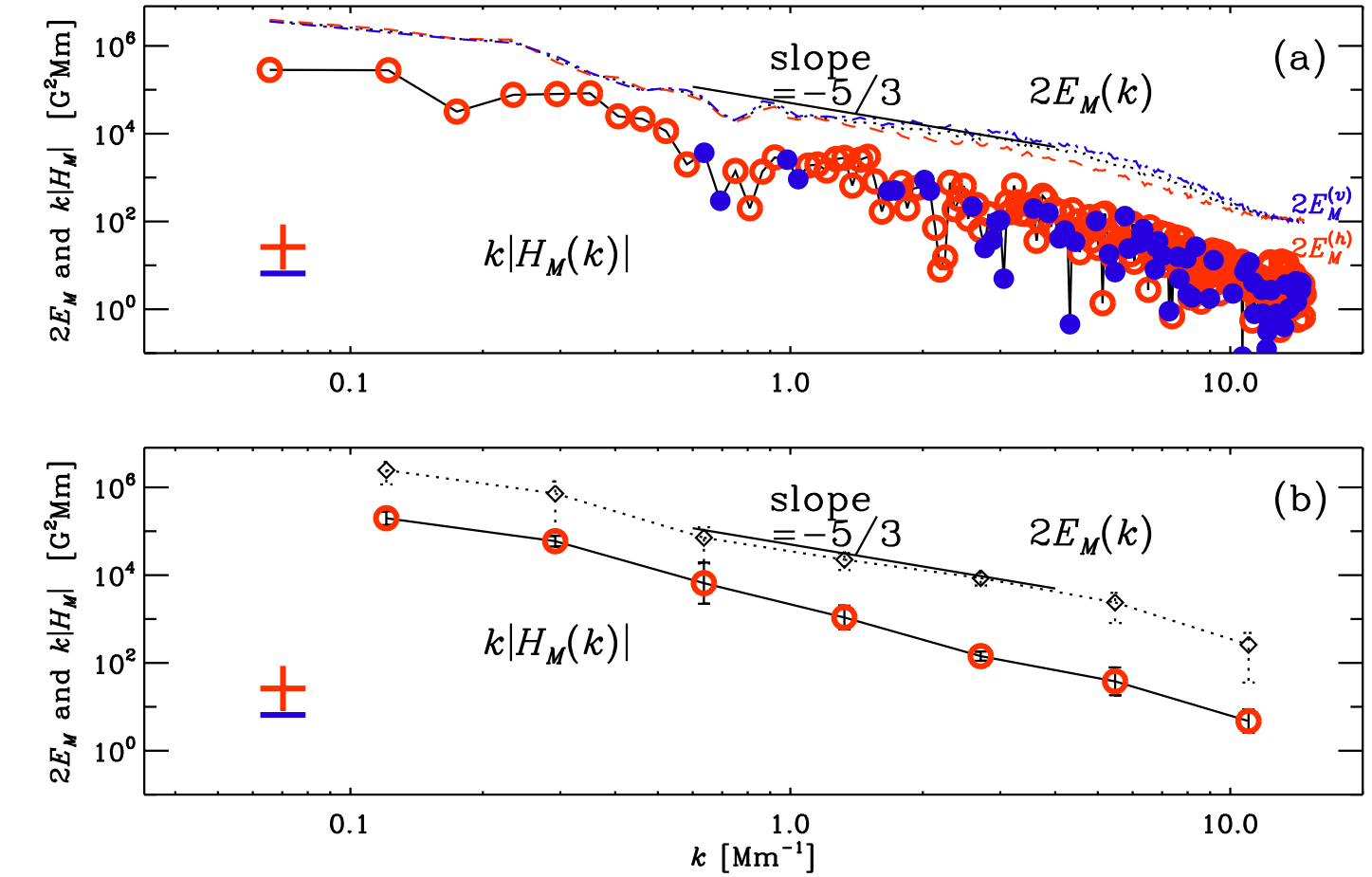

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
18/11/2014 13:30
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/11/2014 16:05
arcsec
arcsec
arcsec
arcsec

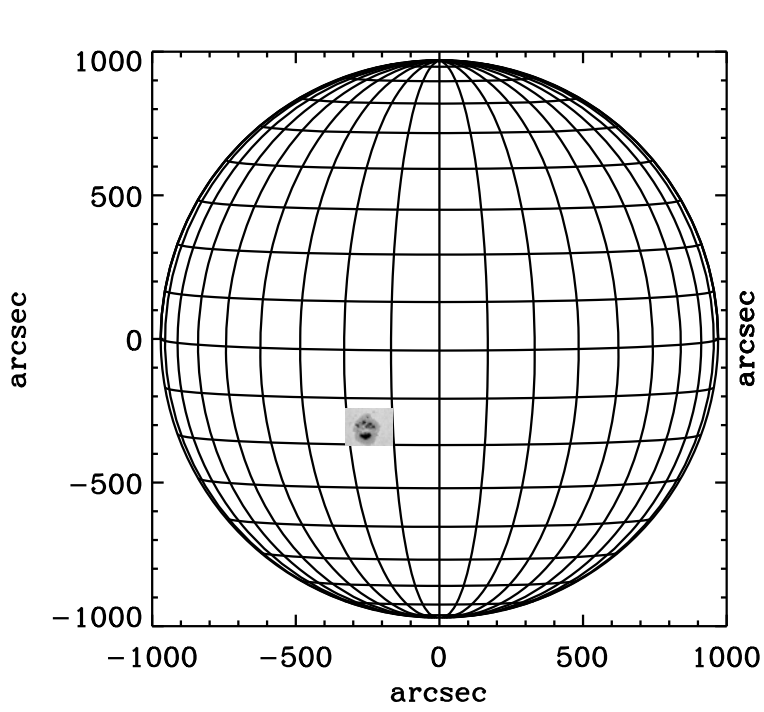

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
18/11/2014 19:30
arcsec

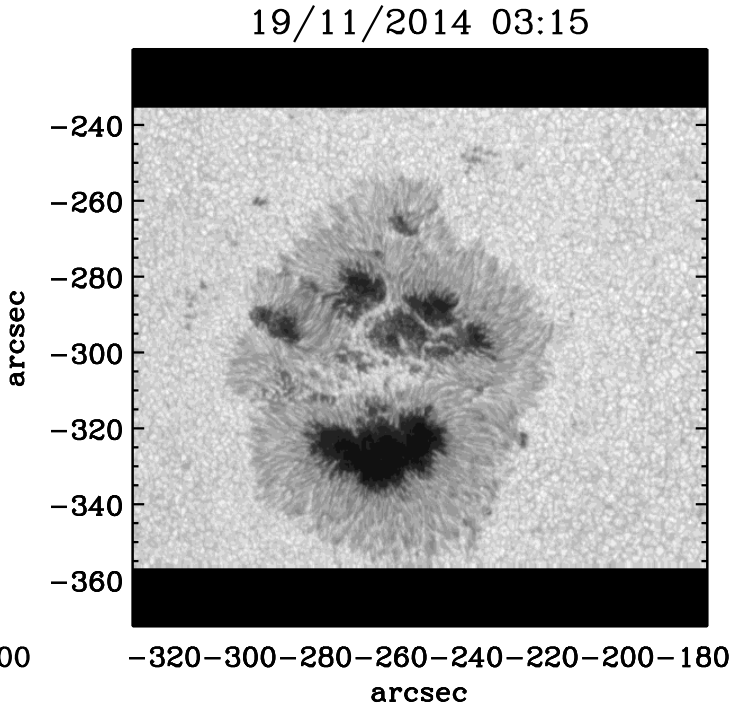

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/11/2014 22:40
arcsec
arcsec
arcsec
arcsec

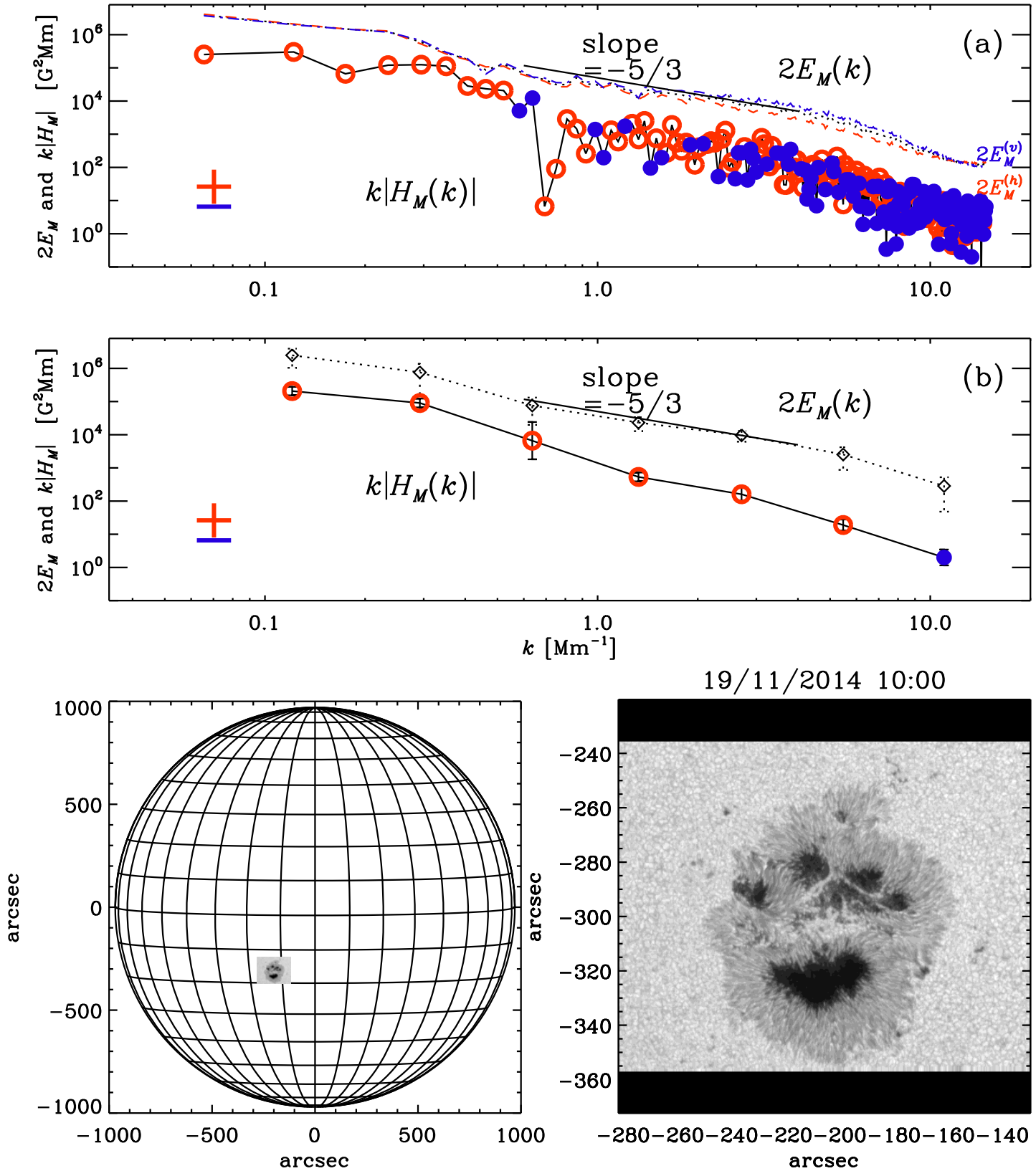

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/11/2014 01:30
arcsec

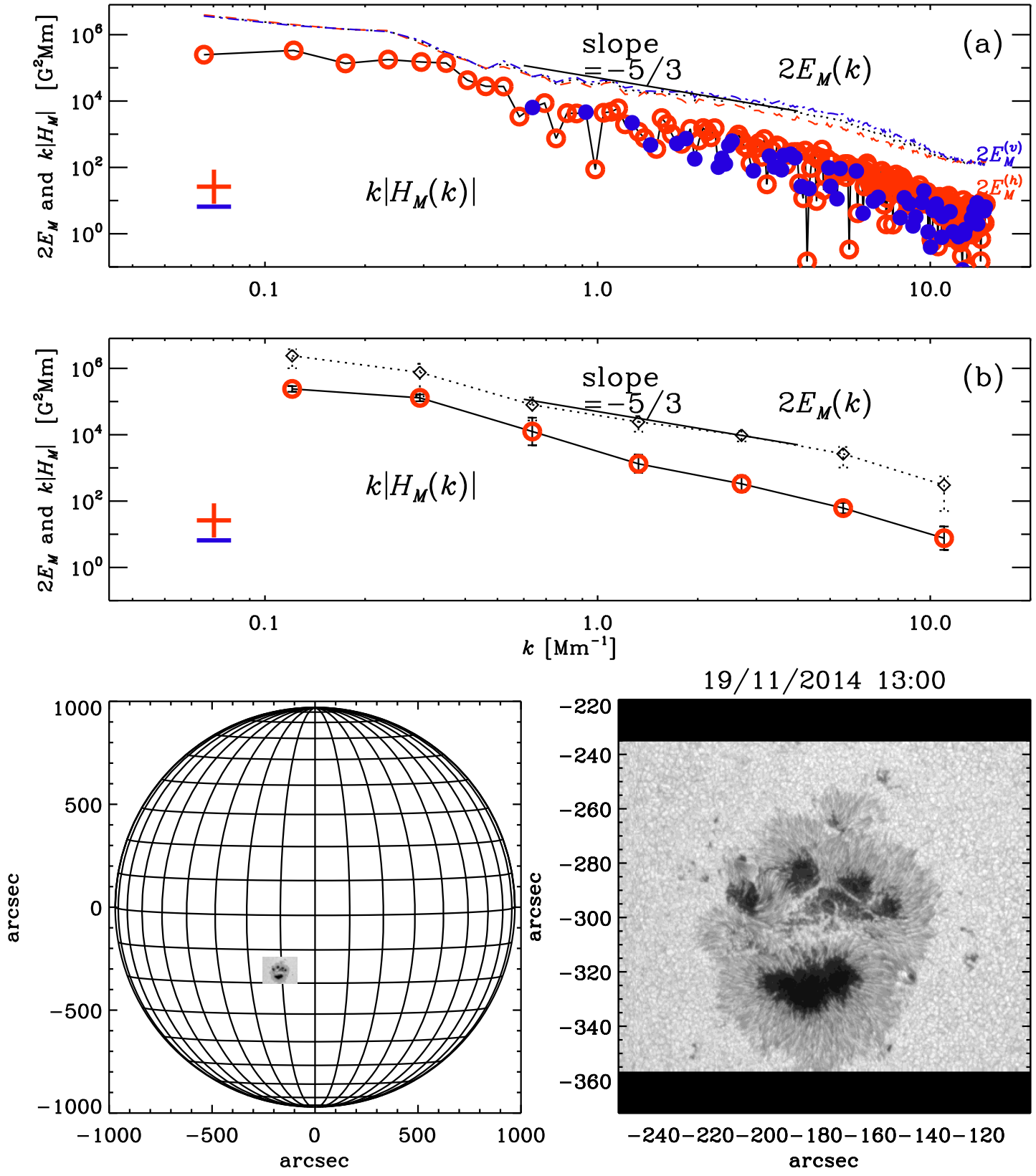

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

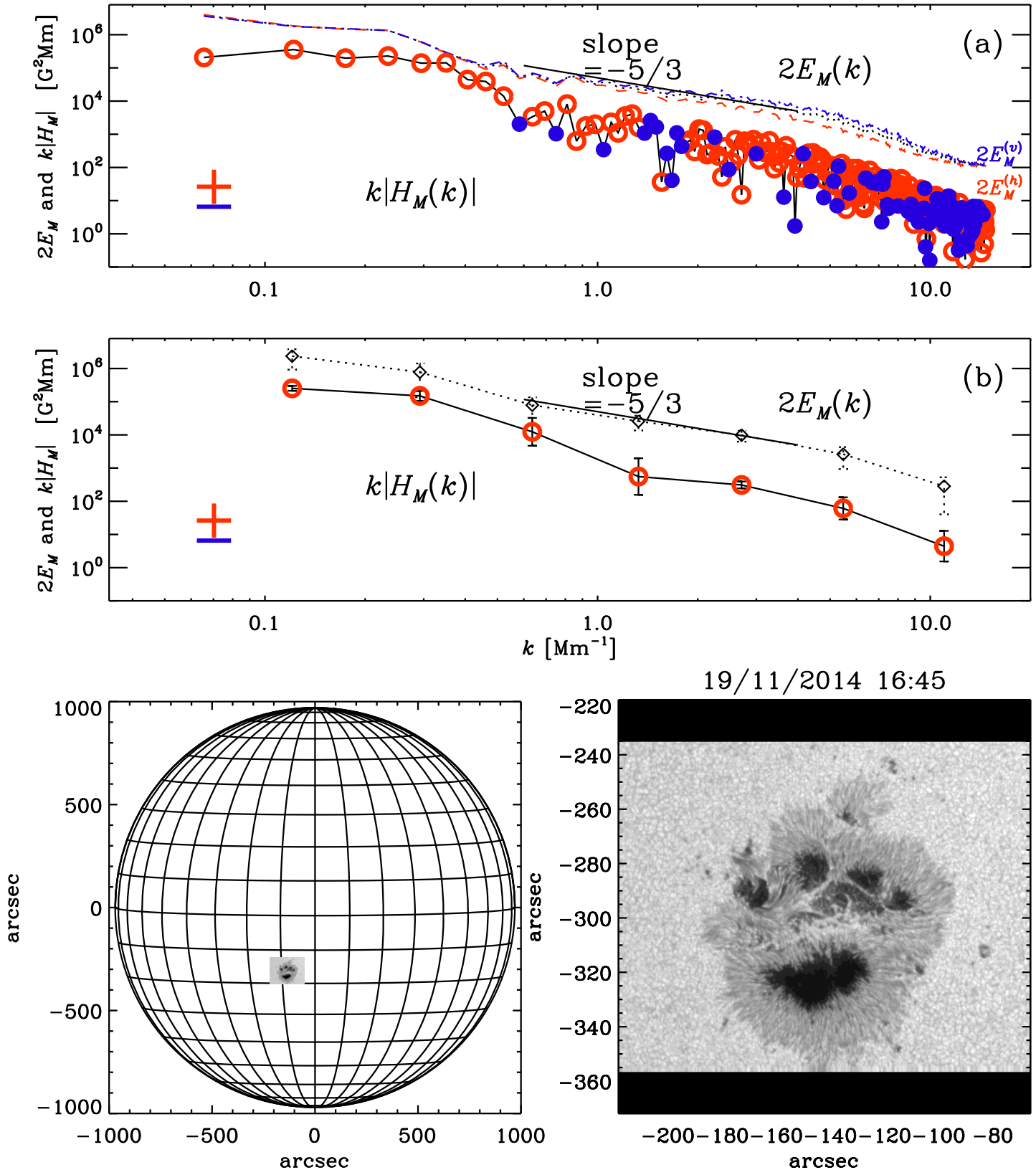
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

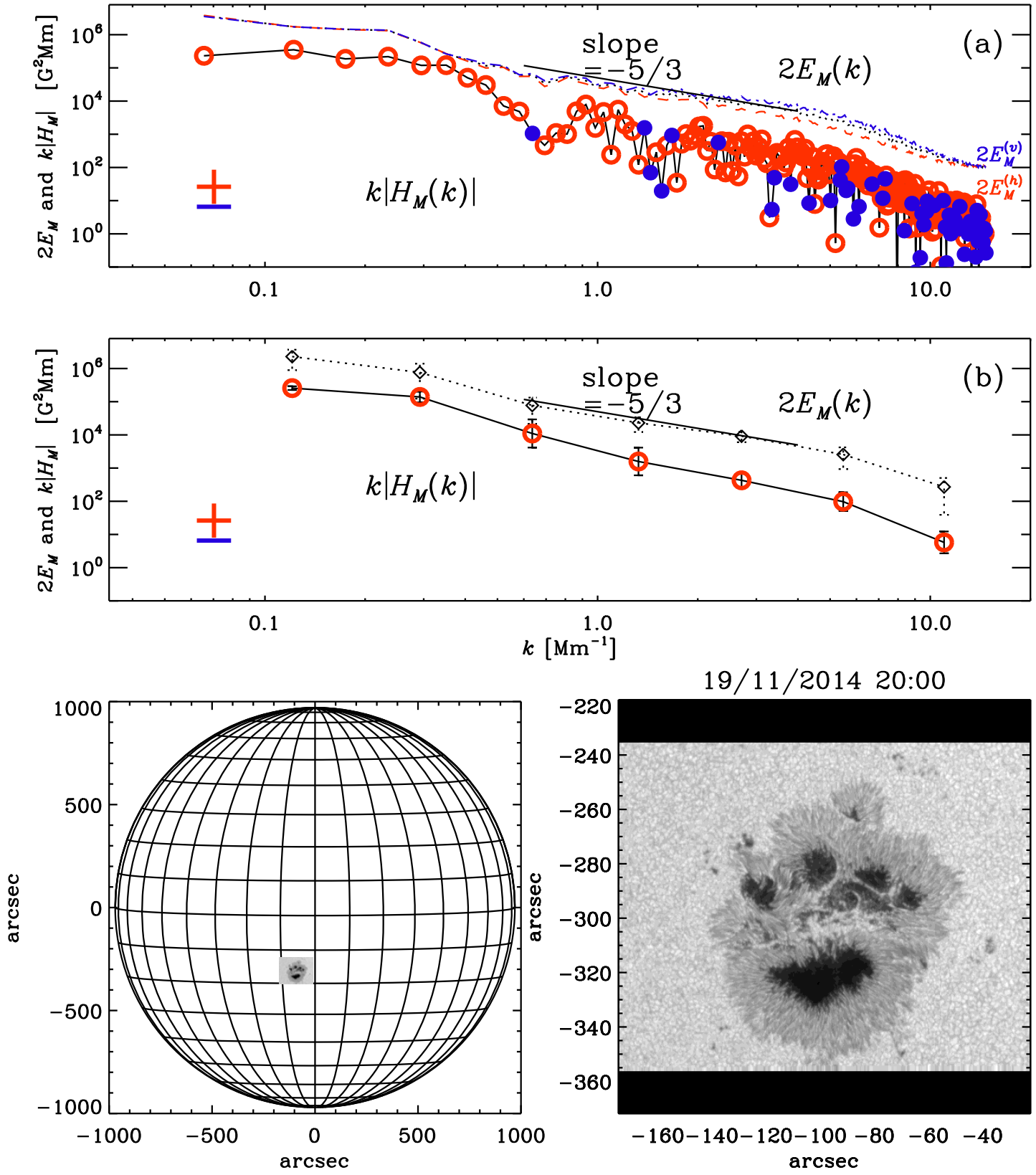

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

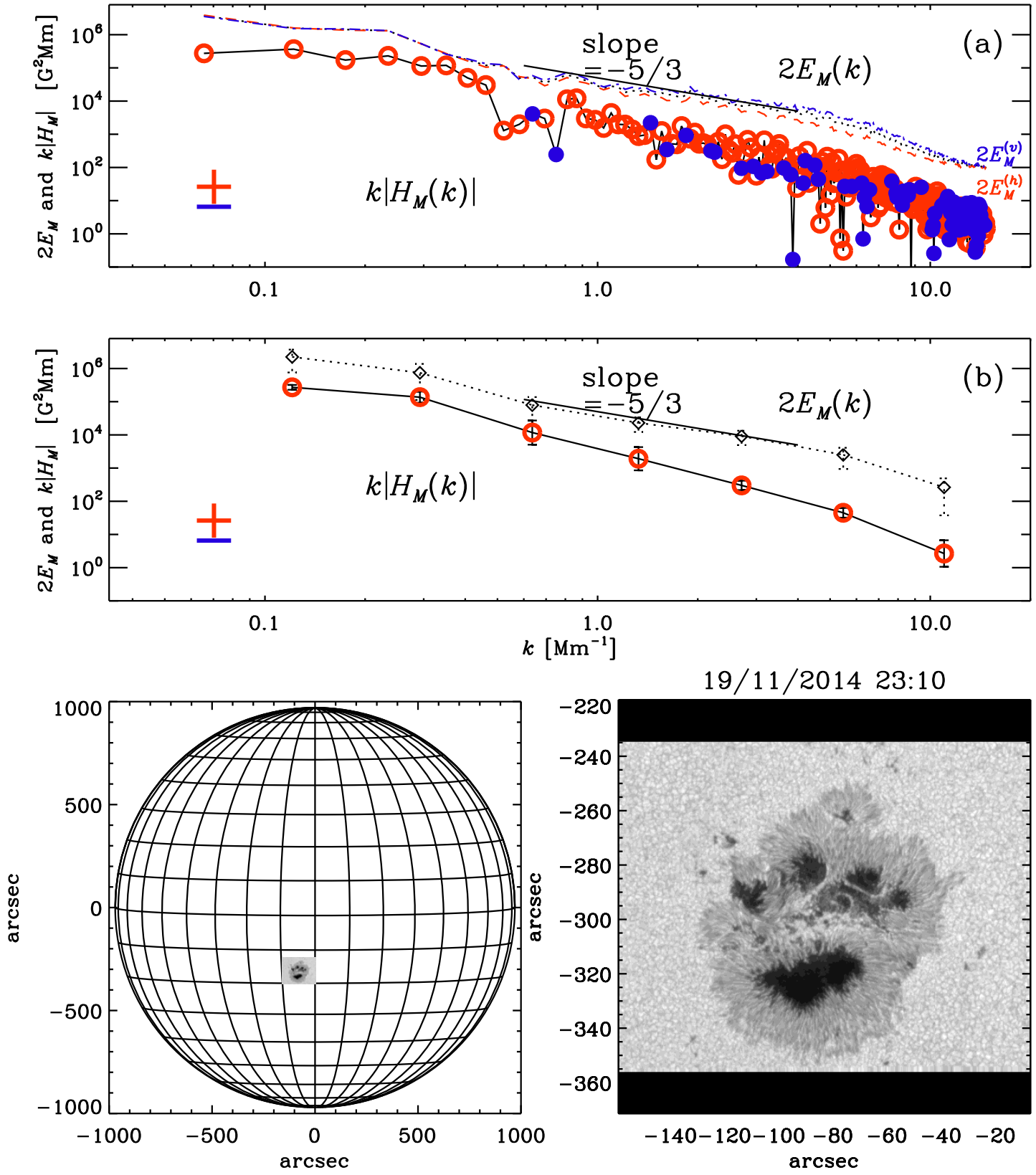

19/11/2014 03:15
−240
−260
−280
−300
−320
−340
−360
arcsec
−320−300−280−260−240−220−200−180
arcsec

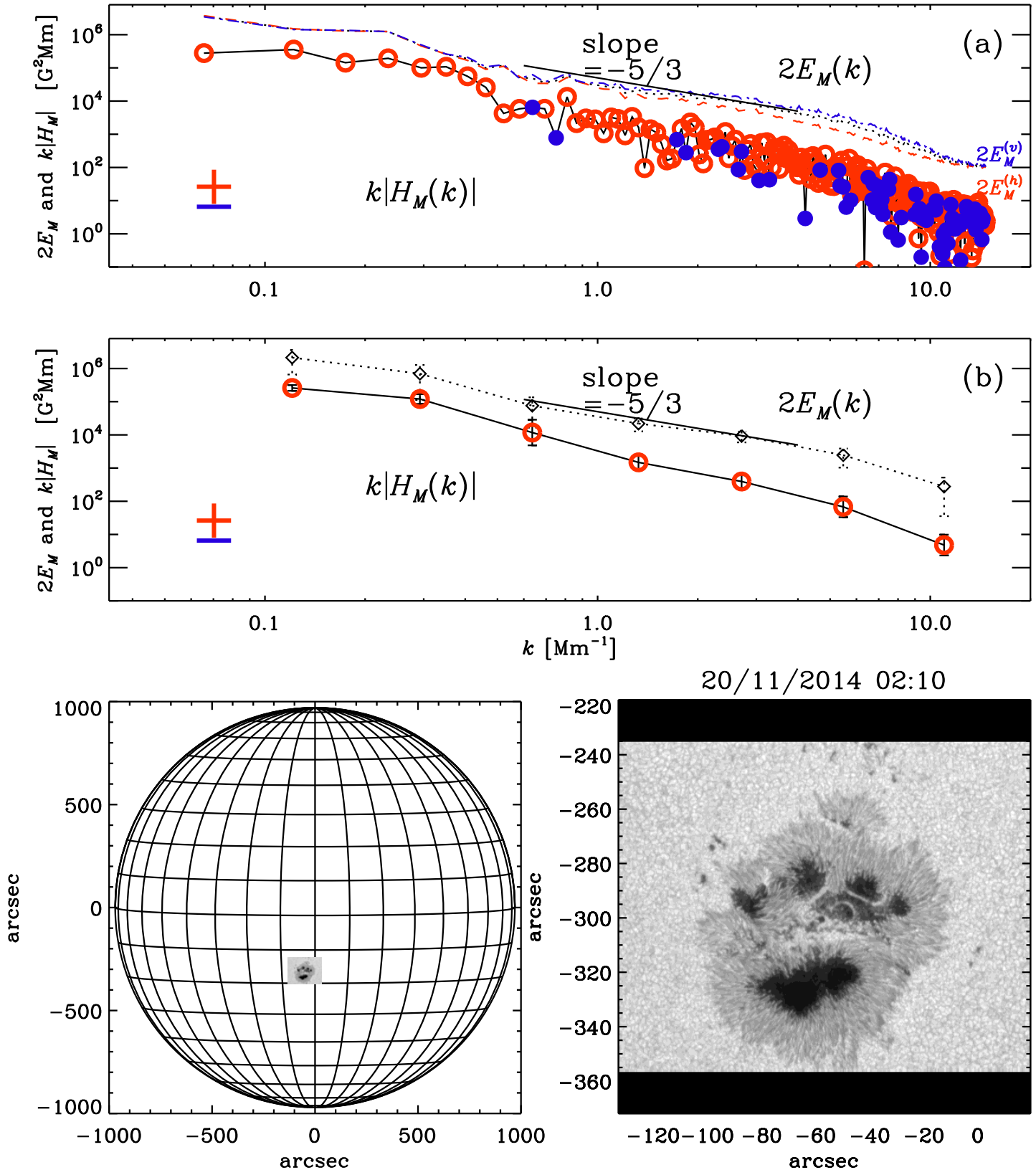

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/11/2014 10:00
arcsec

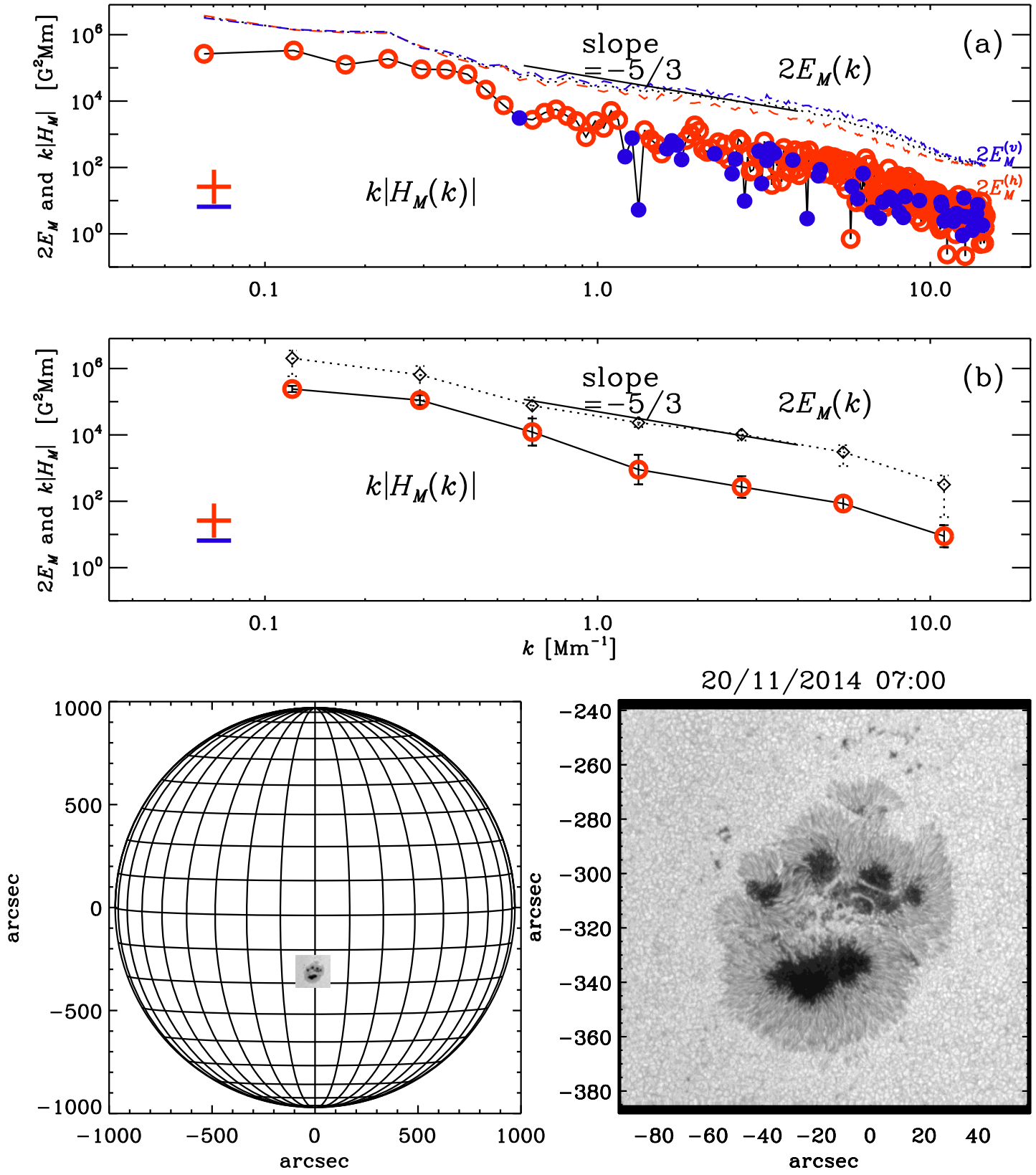

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
19/11/2014 13:00
arcsec
arcsec
arcsec
arcsec

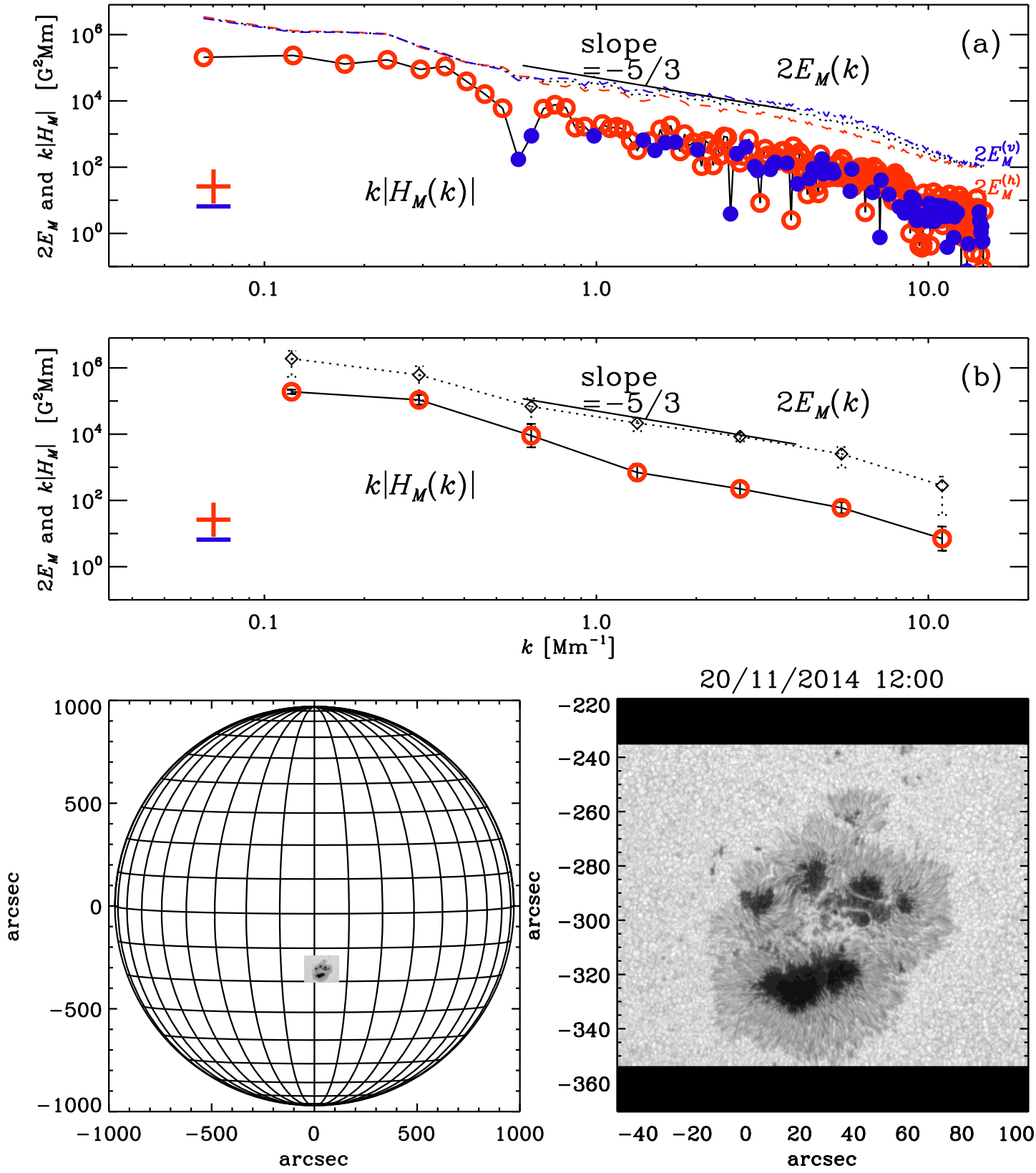

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
19/11/2014 16:45
arcsec
arcsec
arcsec
arcsec

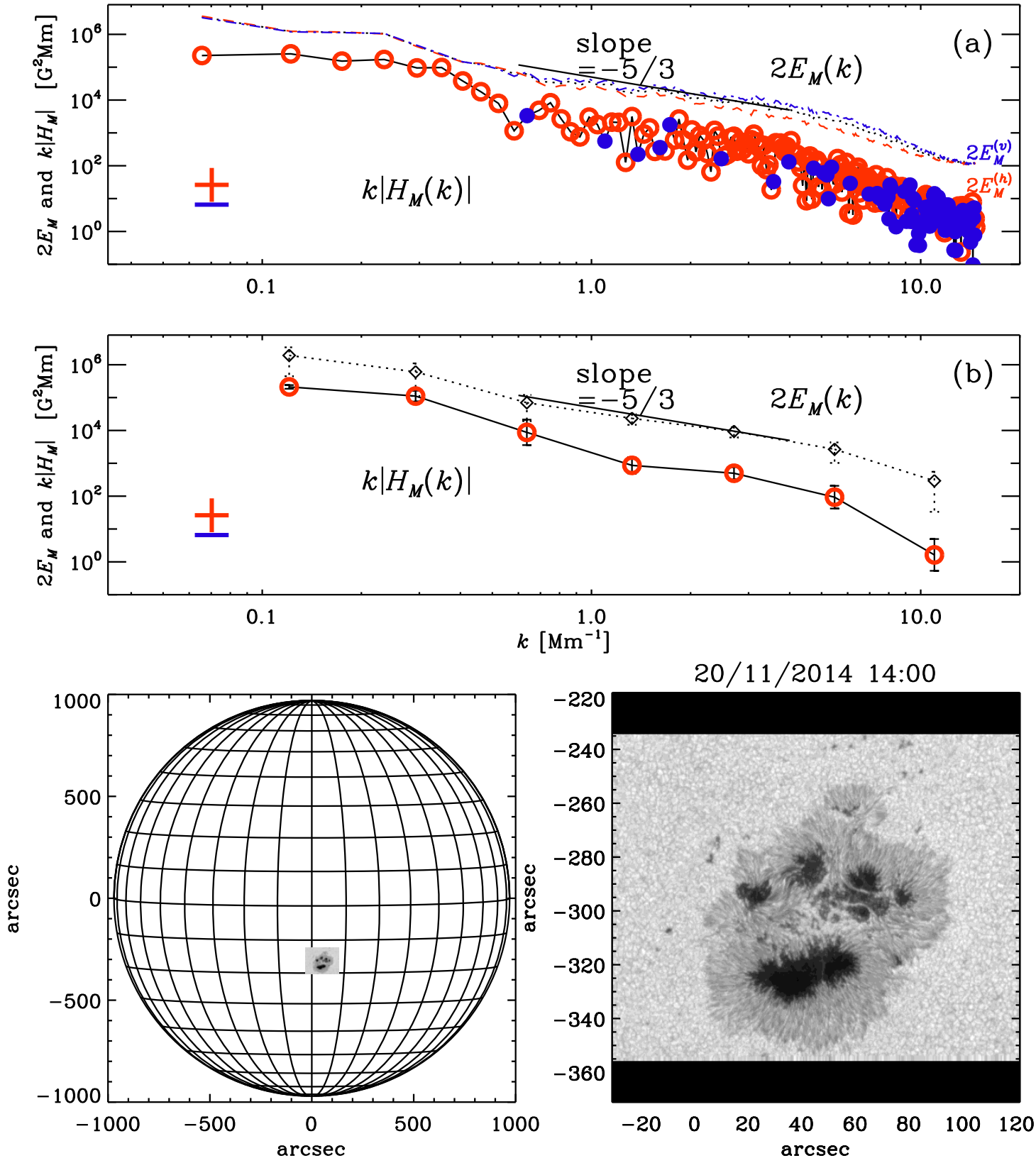

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
19/11/2014 20:00
arcsec

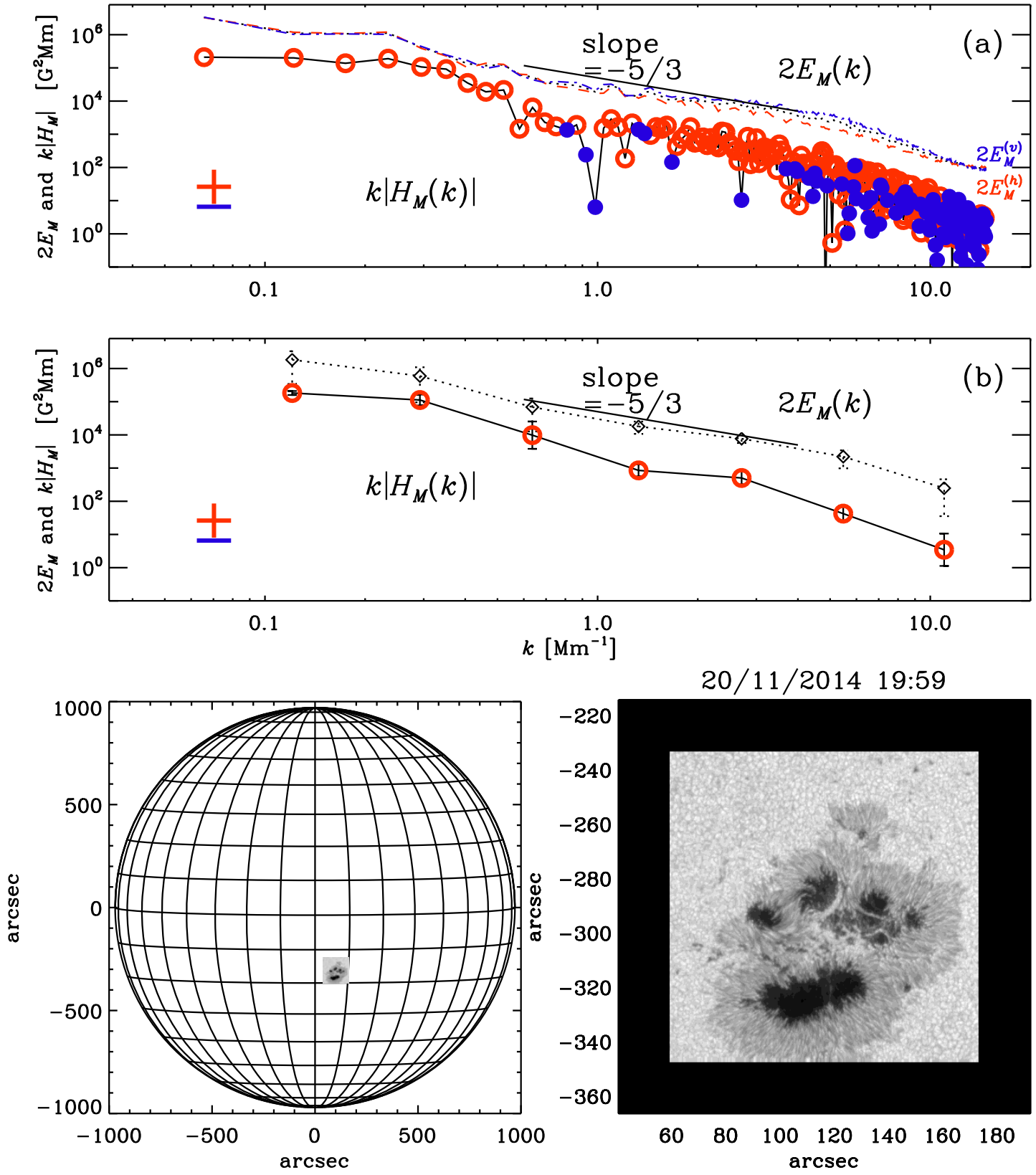

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
19/11/2014 23:10
arcsec
arcsec
arcsec
arcsec

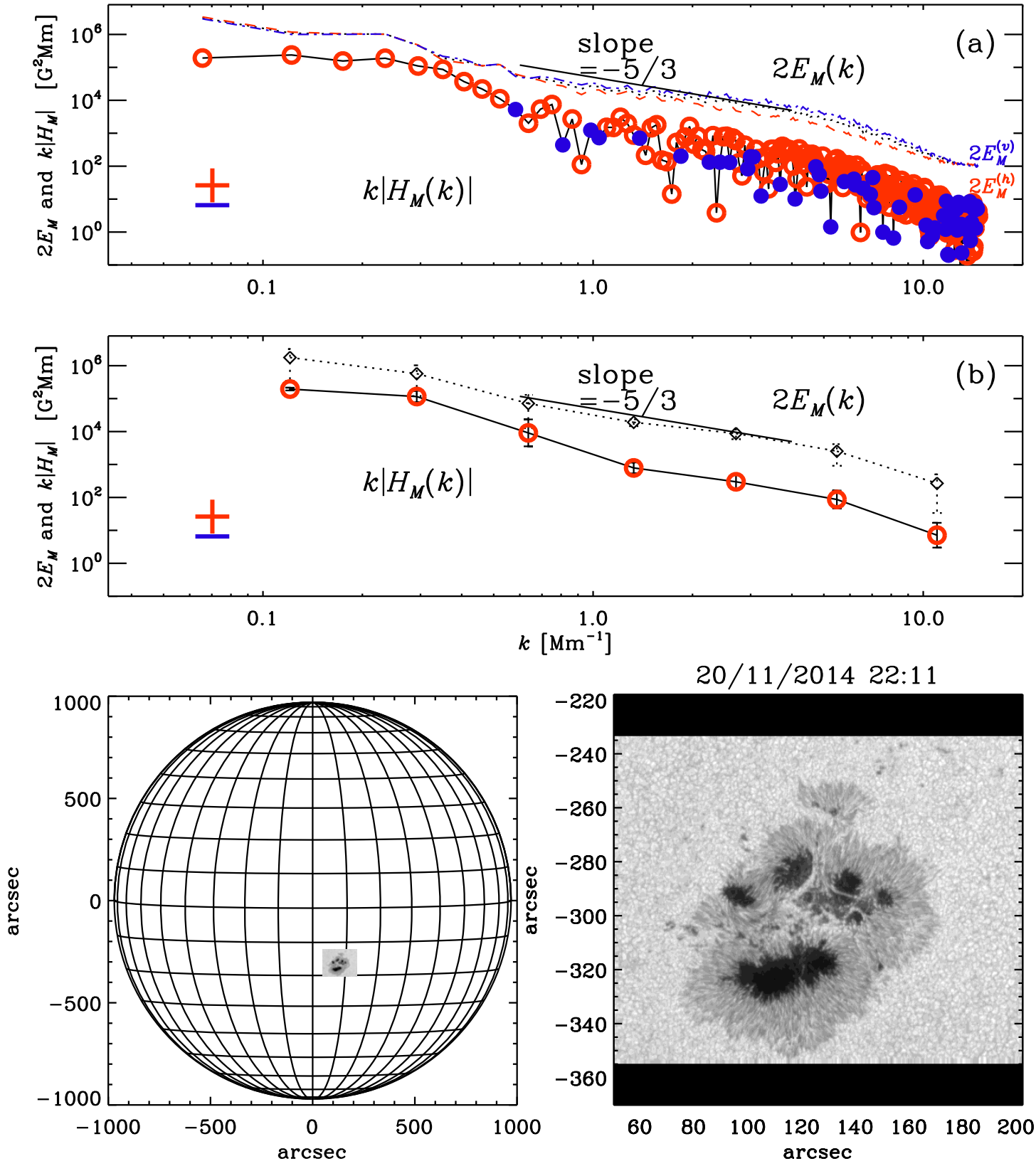

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/11/2014 02:10
arcsec

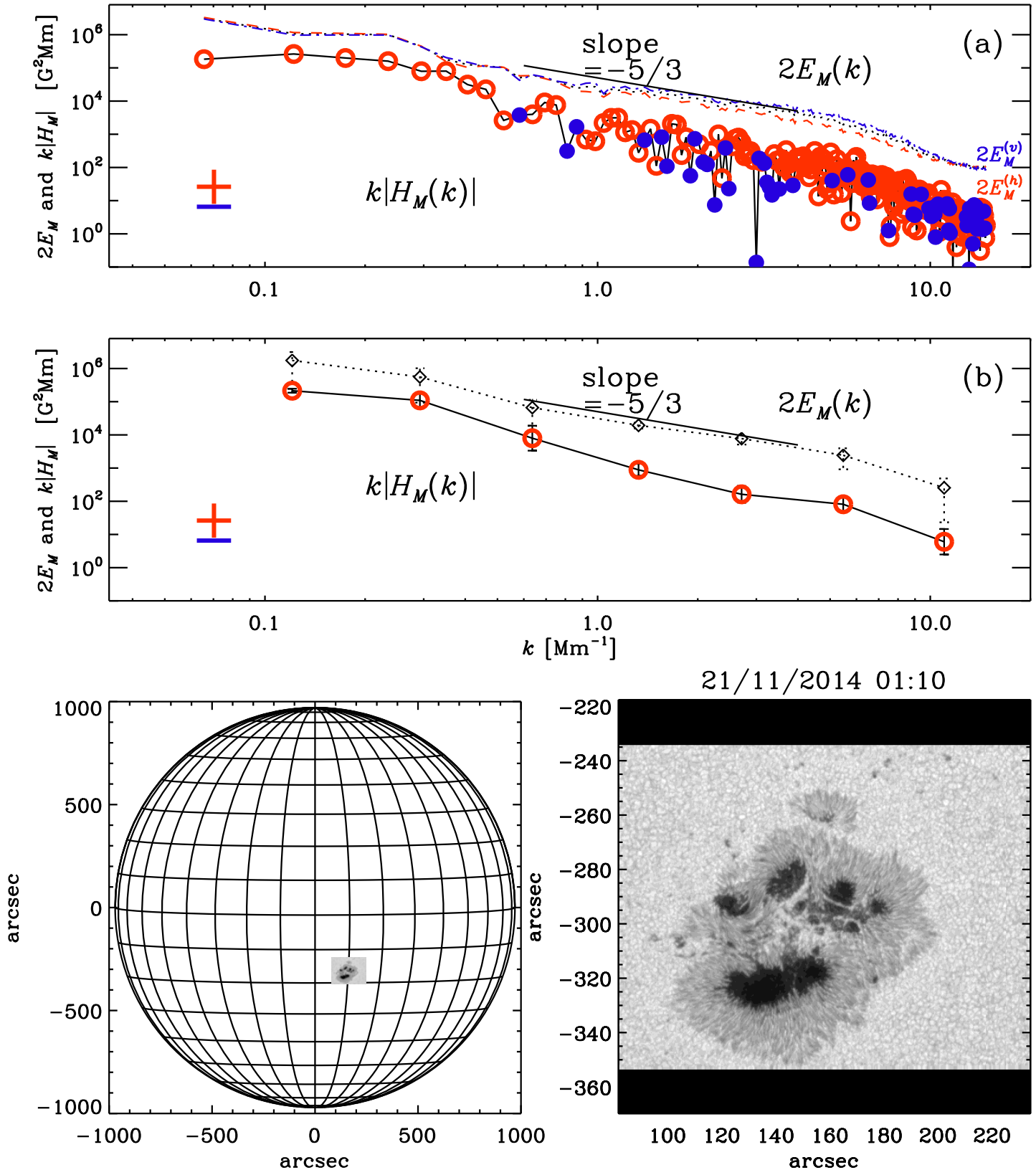

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/11/2014 07:00
arcsec

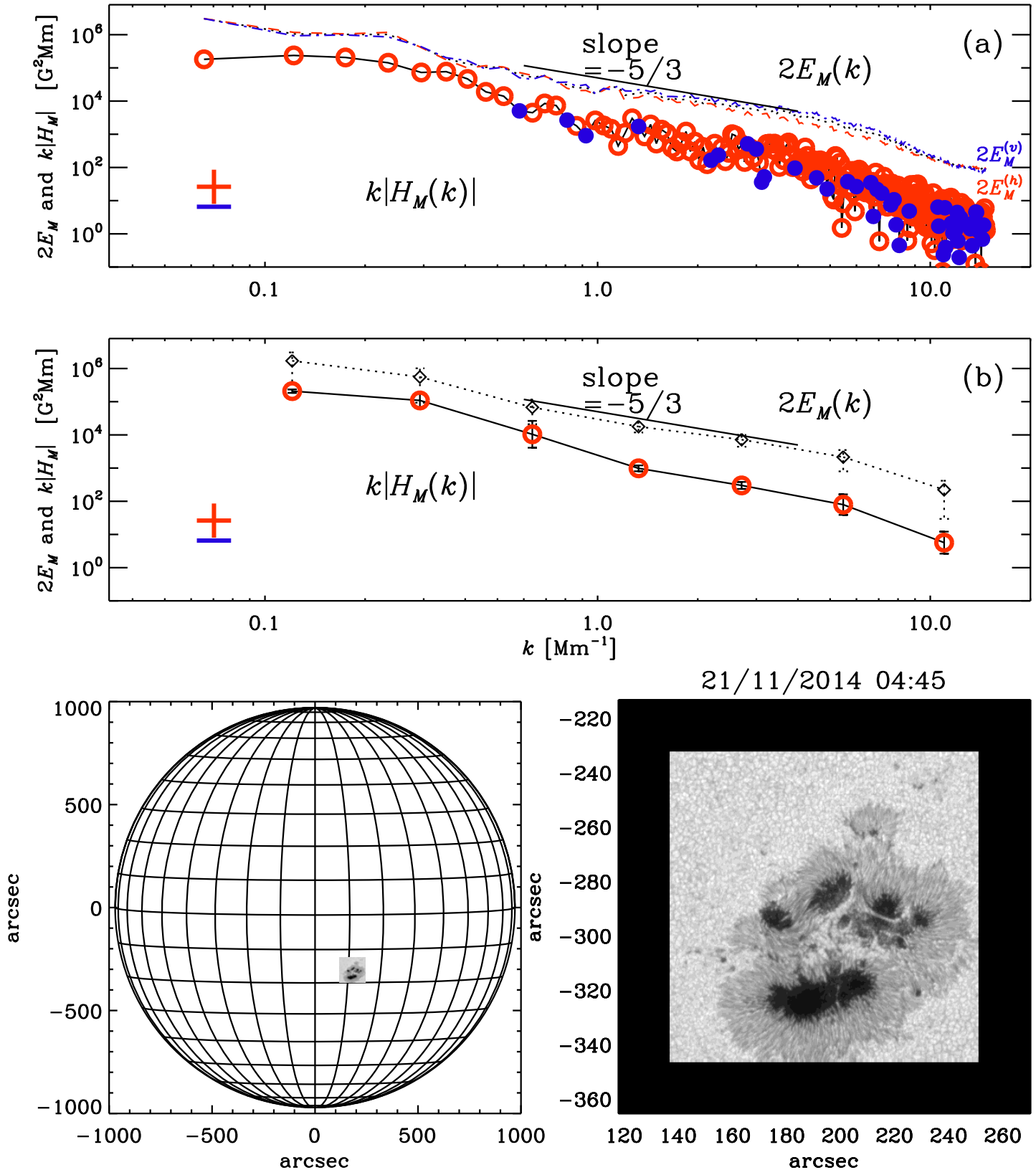

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/11/2014 12:00
arcsec

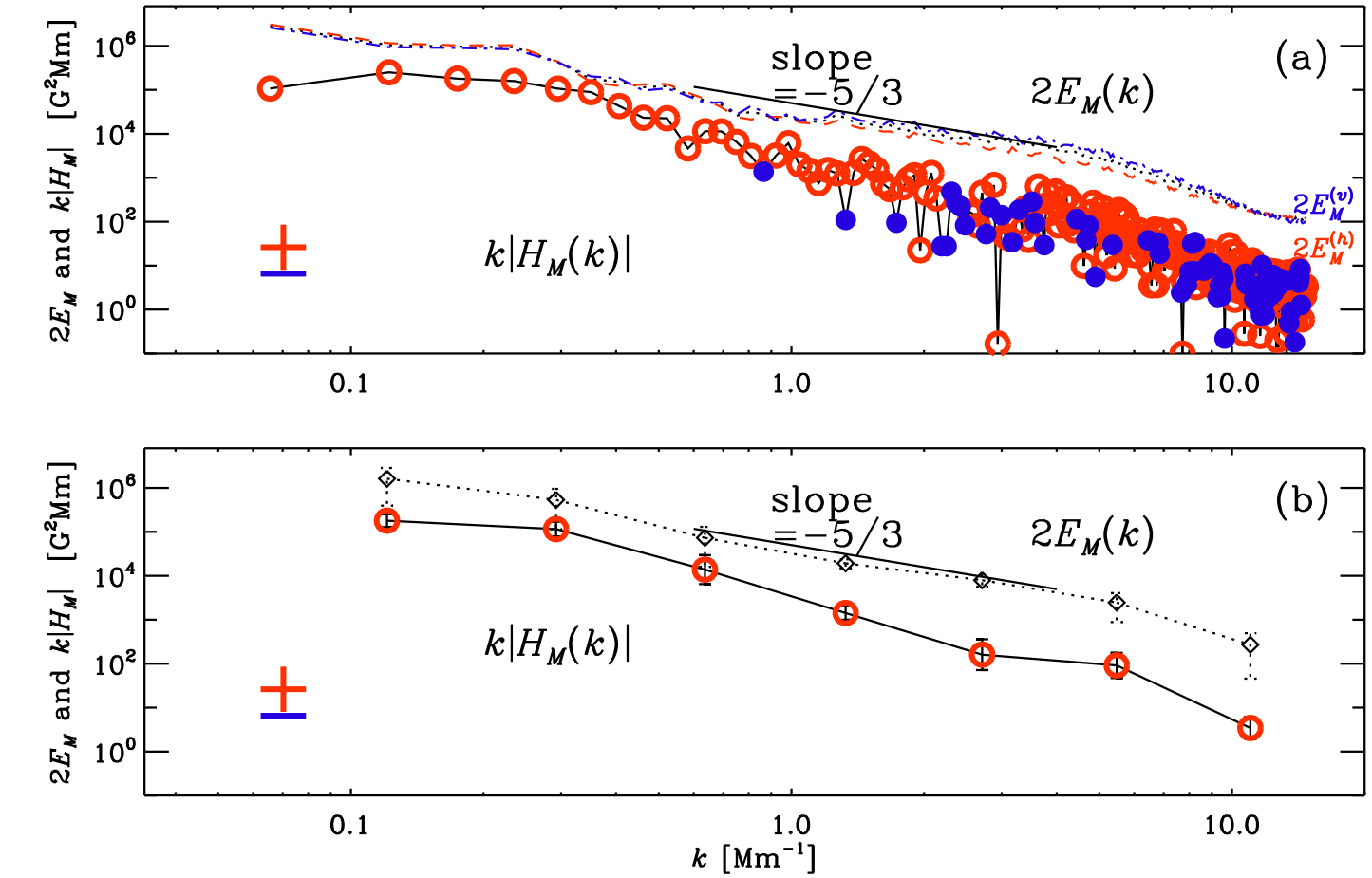

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
20/11/2014 14:00
arcsec
arcsec
arcsec
arcsec

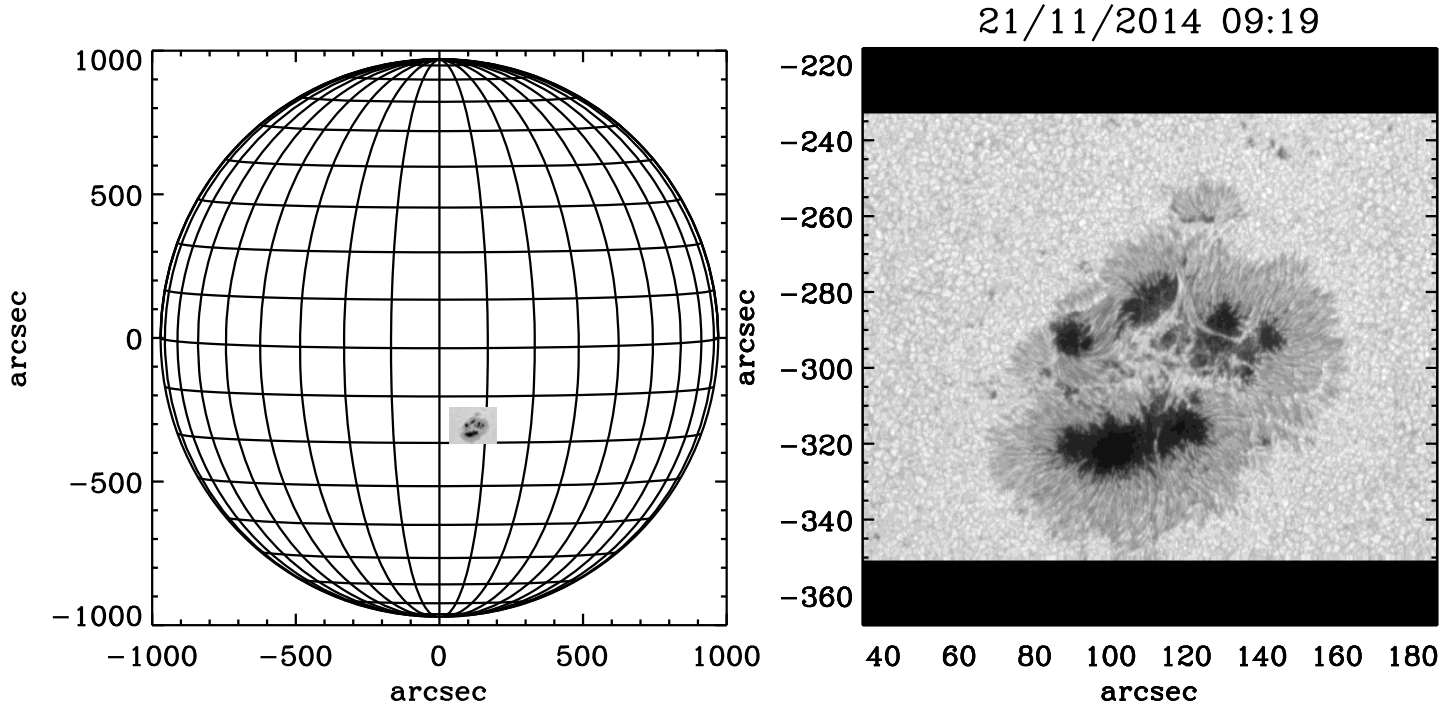

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
20/11/2014 19:59
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/11/2014 22:11
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/11/2014 01:10
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
21/11/2014 04:45
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


21/11/2014 09:19
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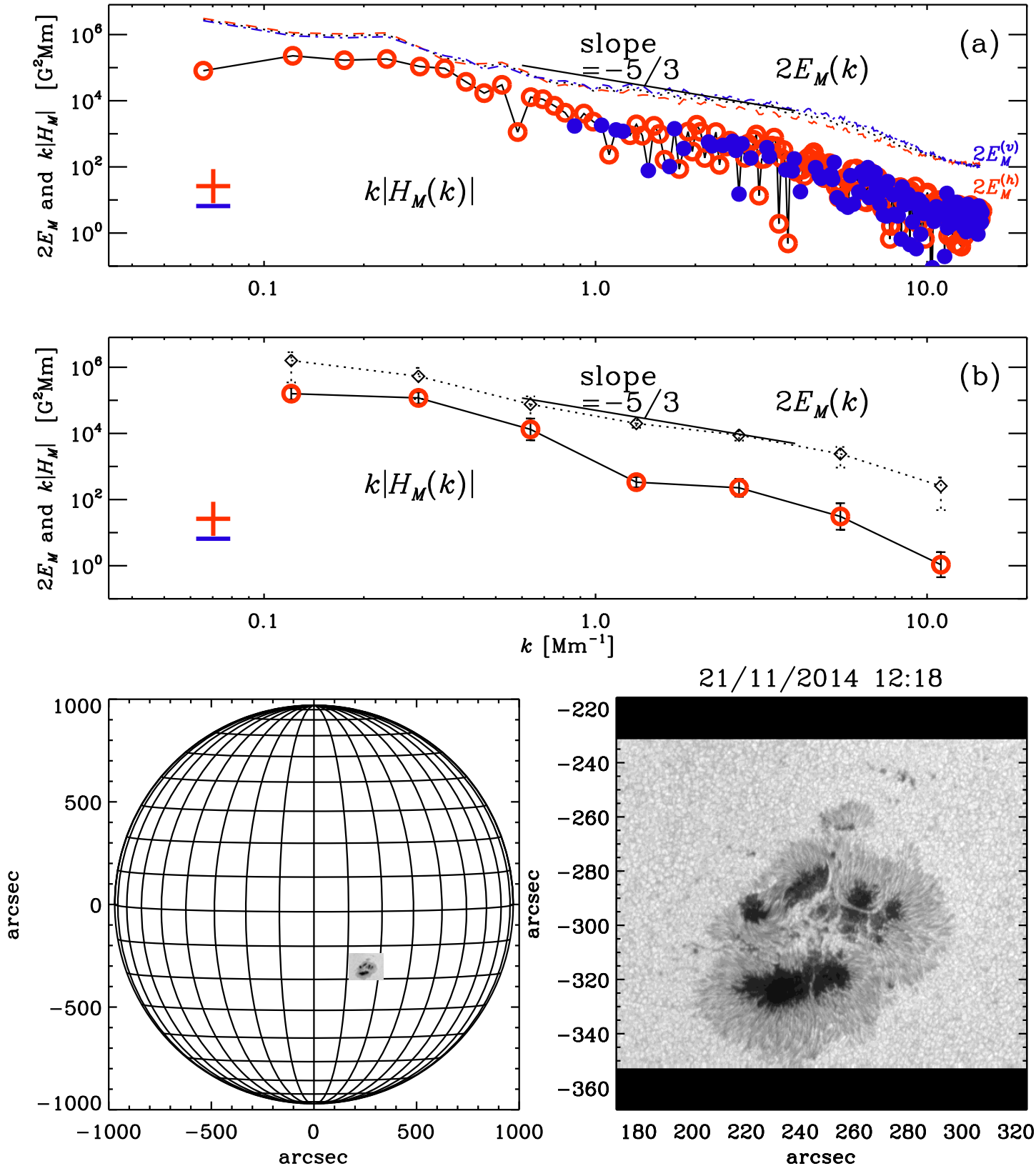
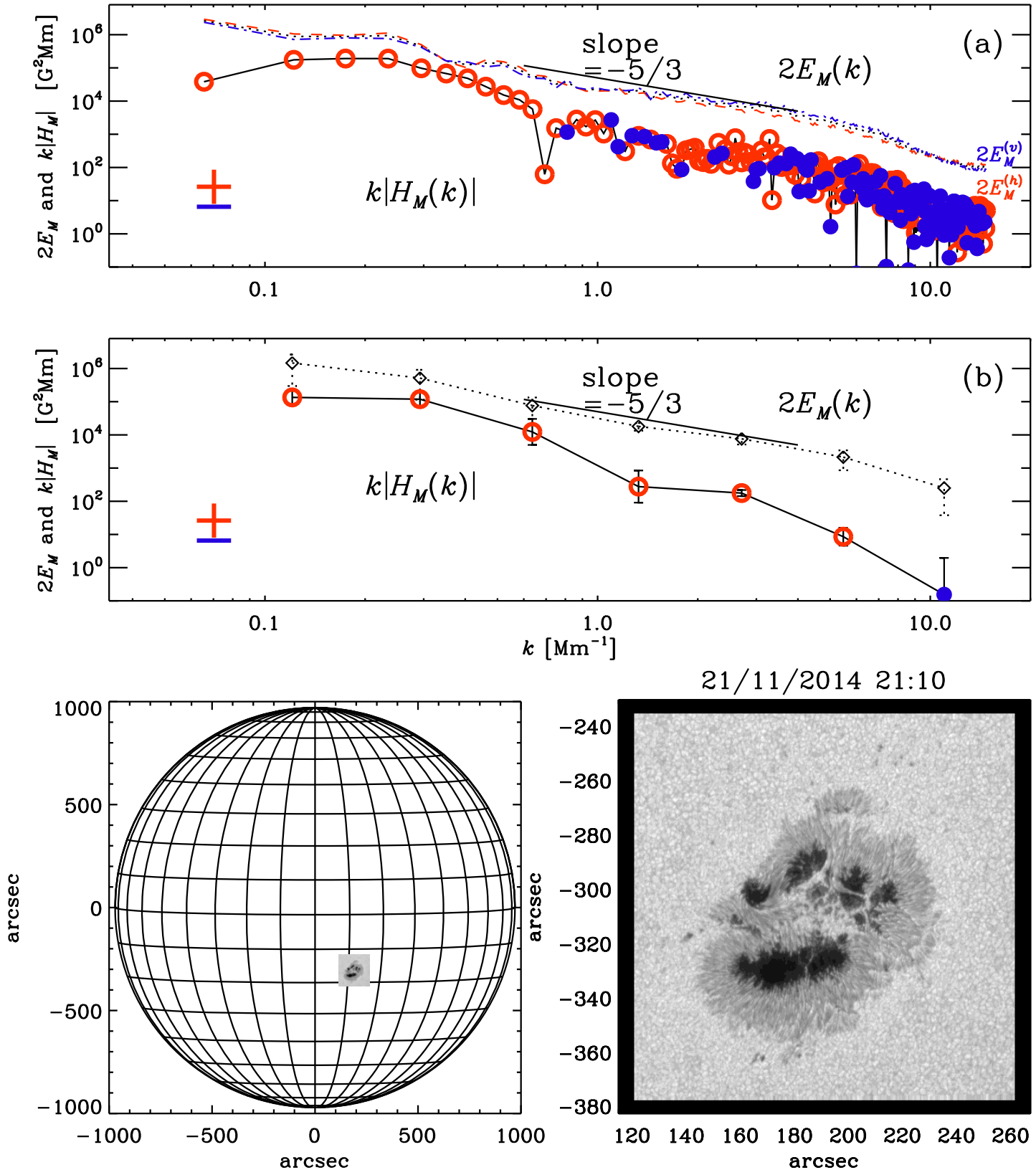
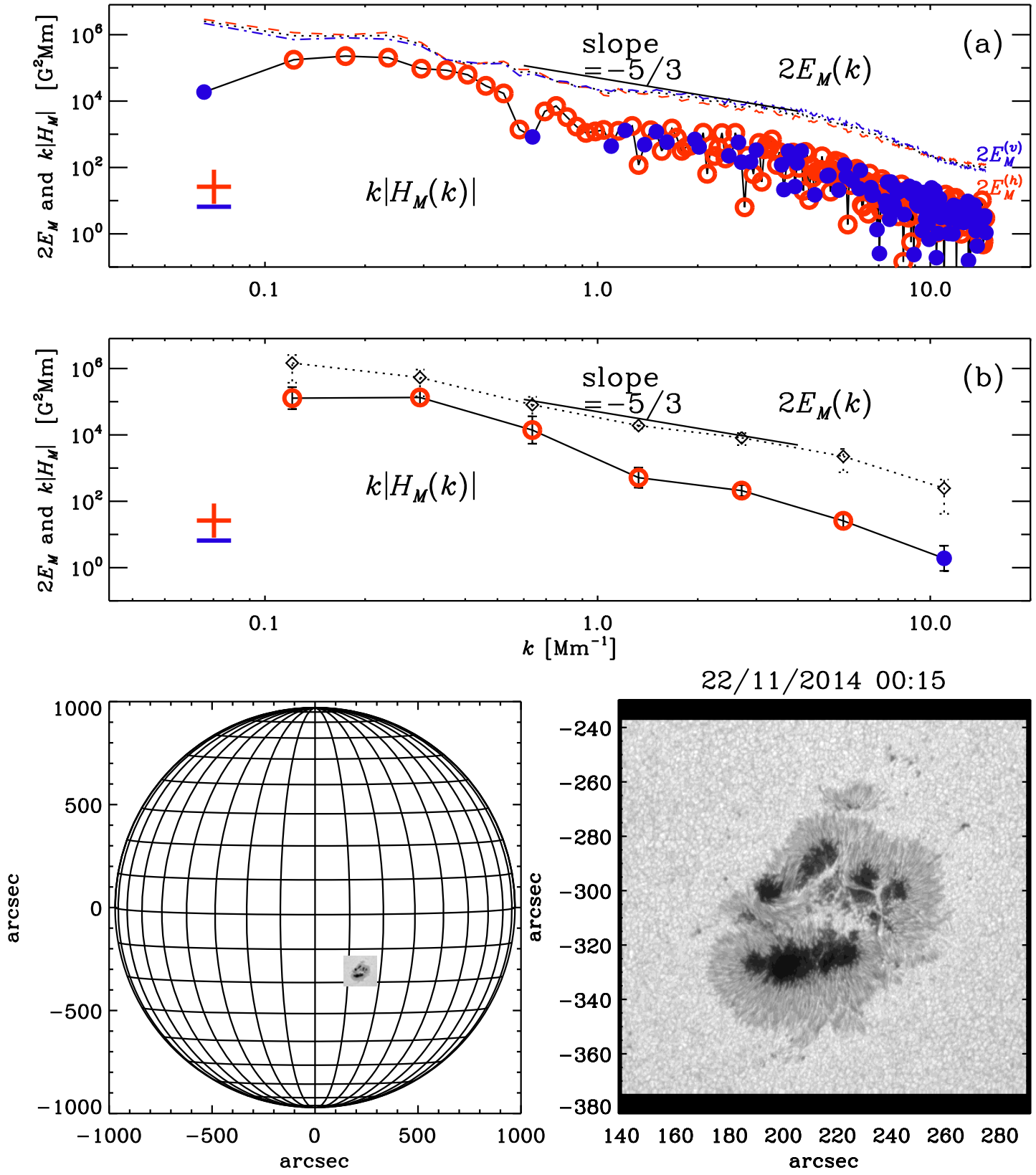
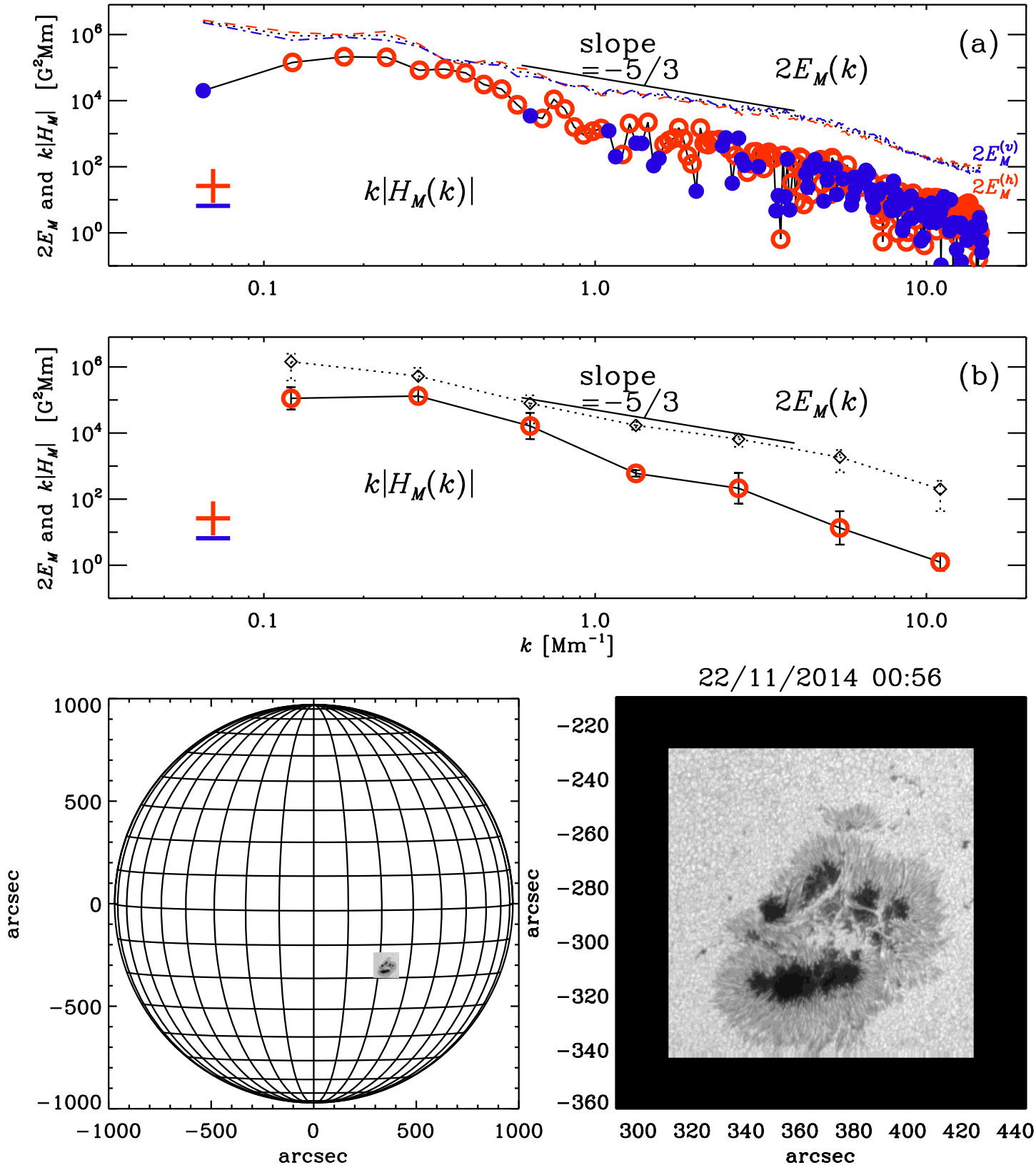
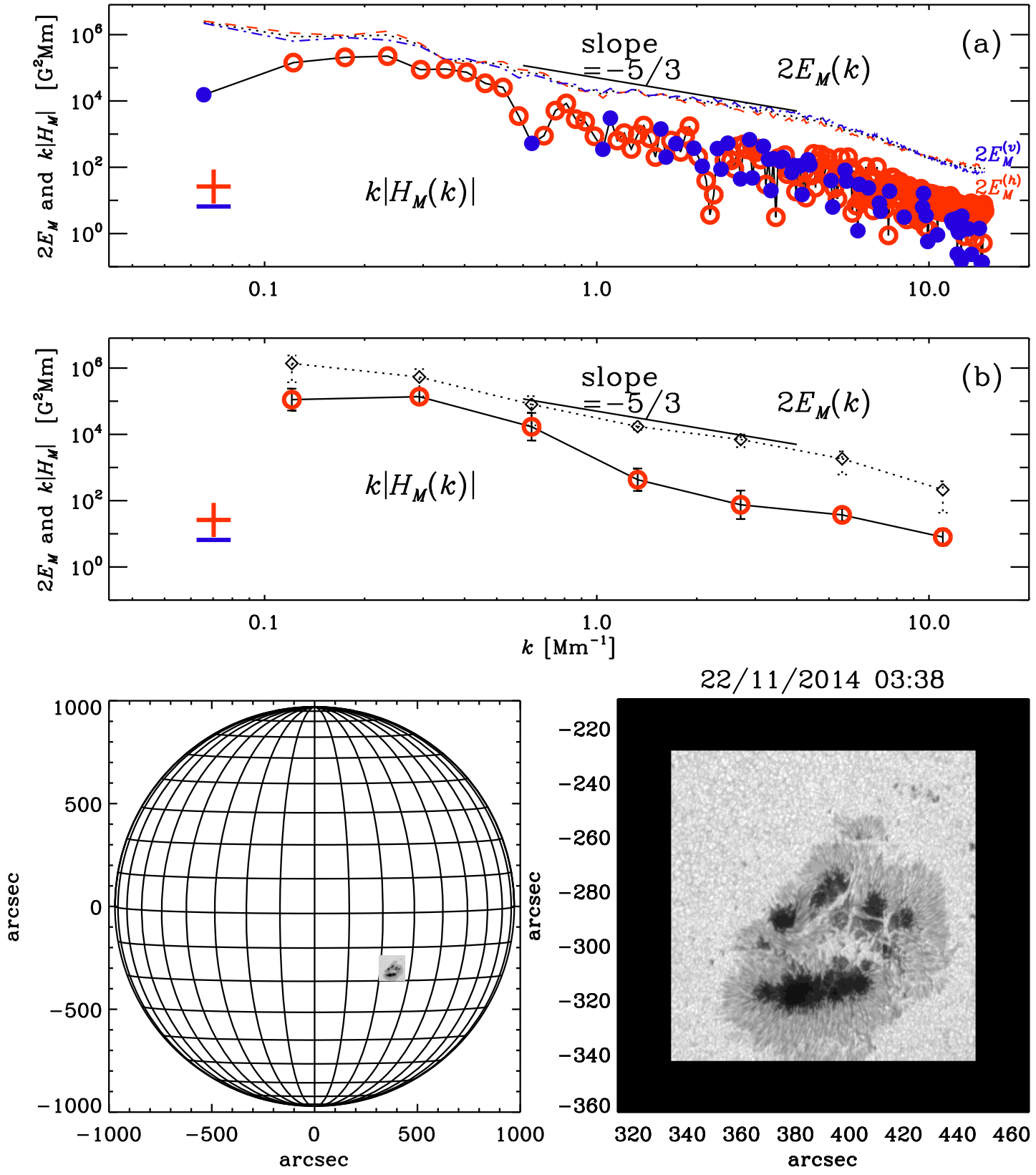
arcsec
arcsec
arcsec

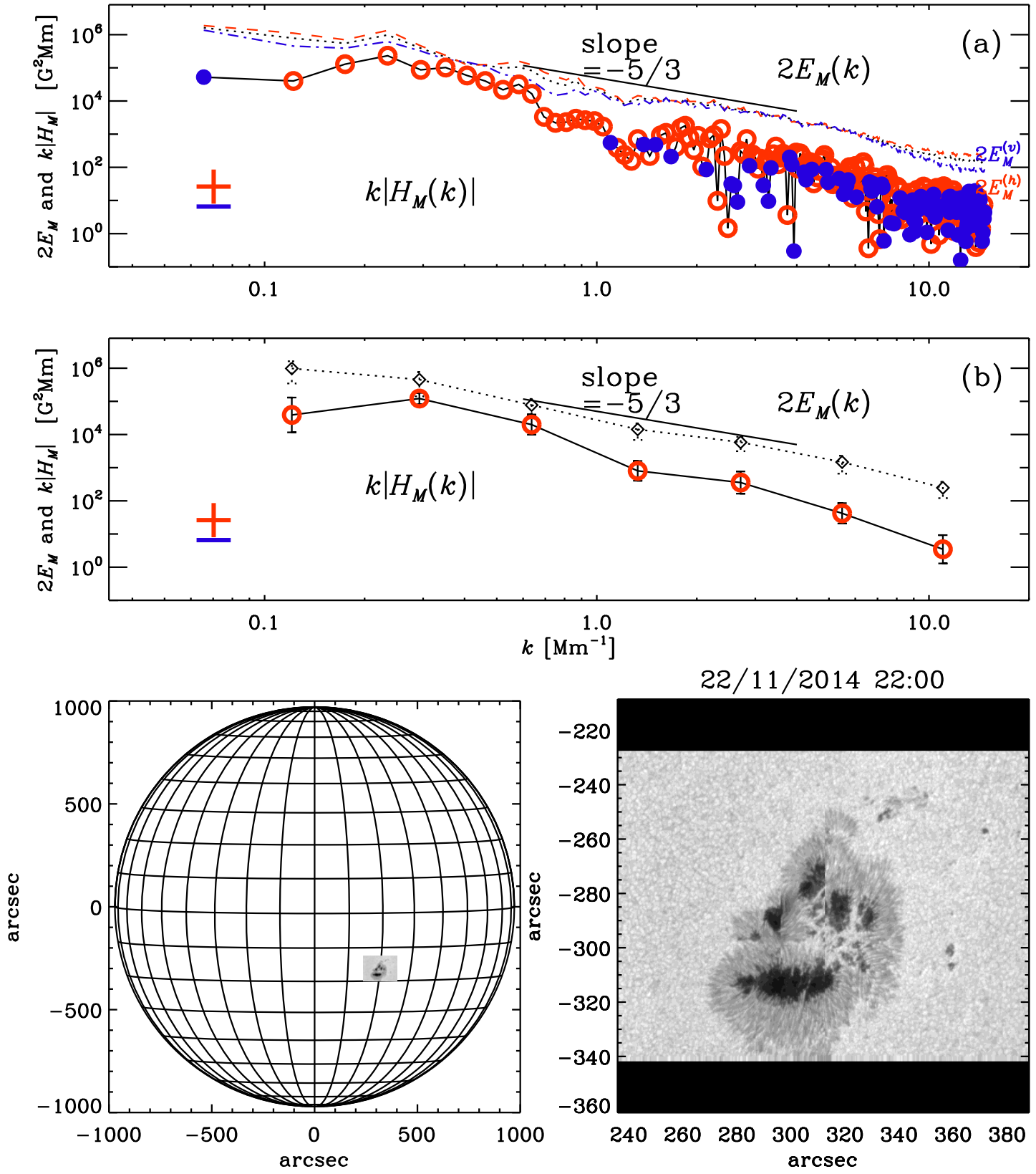

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/11/2014 12:18
arcsec

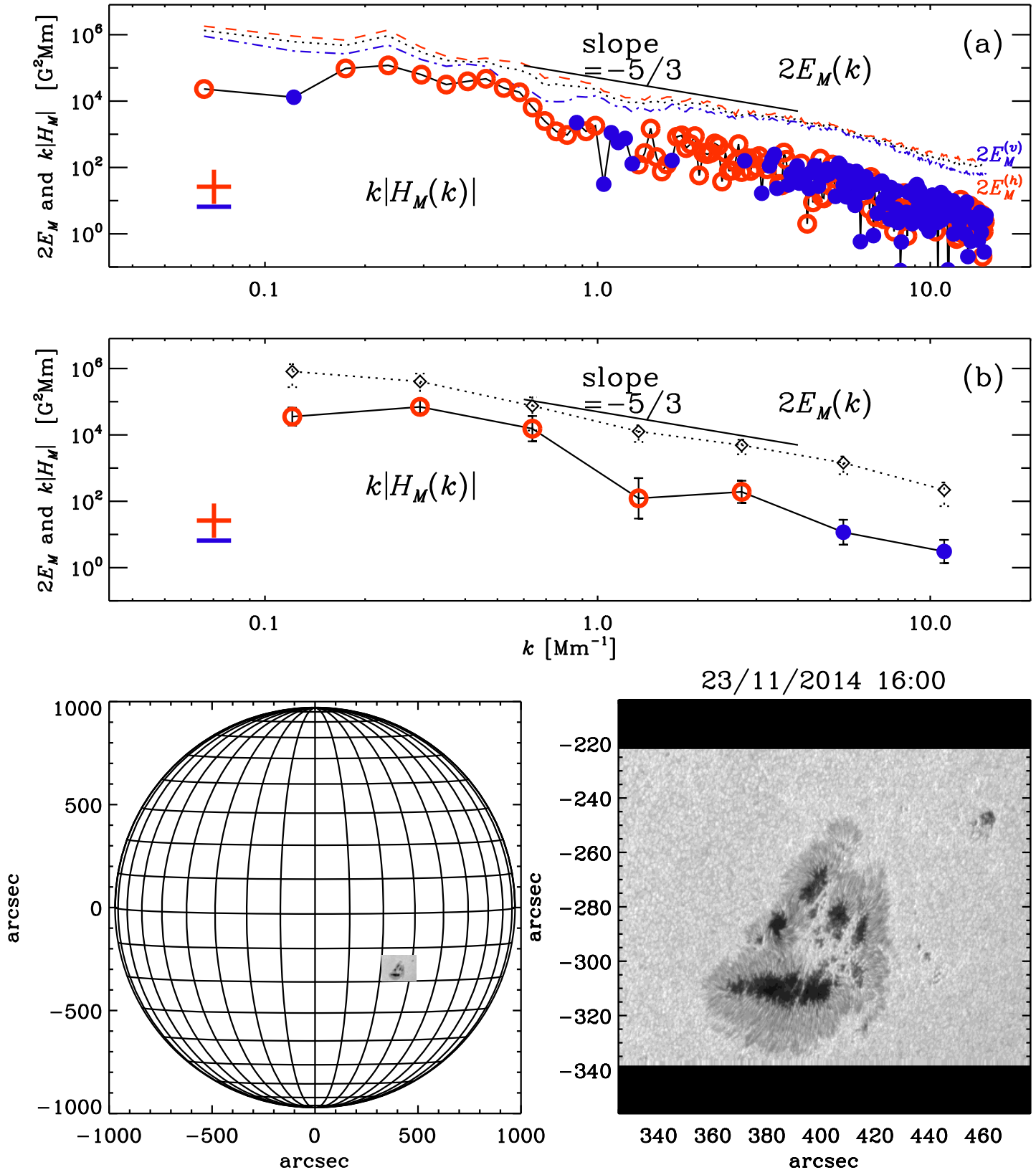

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
21/11/2014 21:10
arcsec
arcsec
arcsec
arcsec

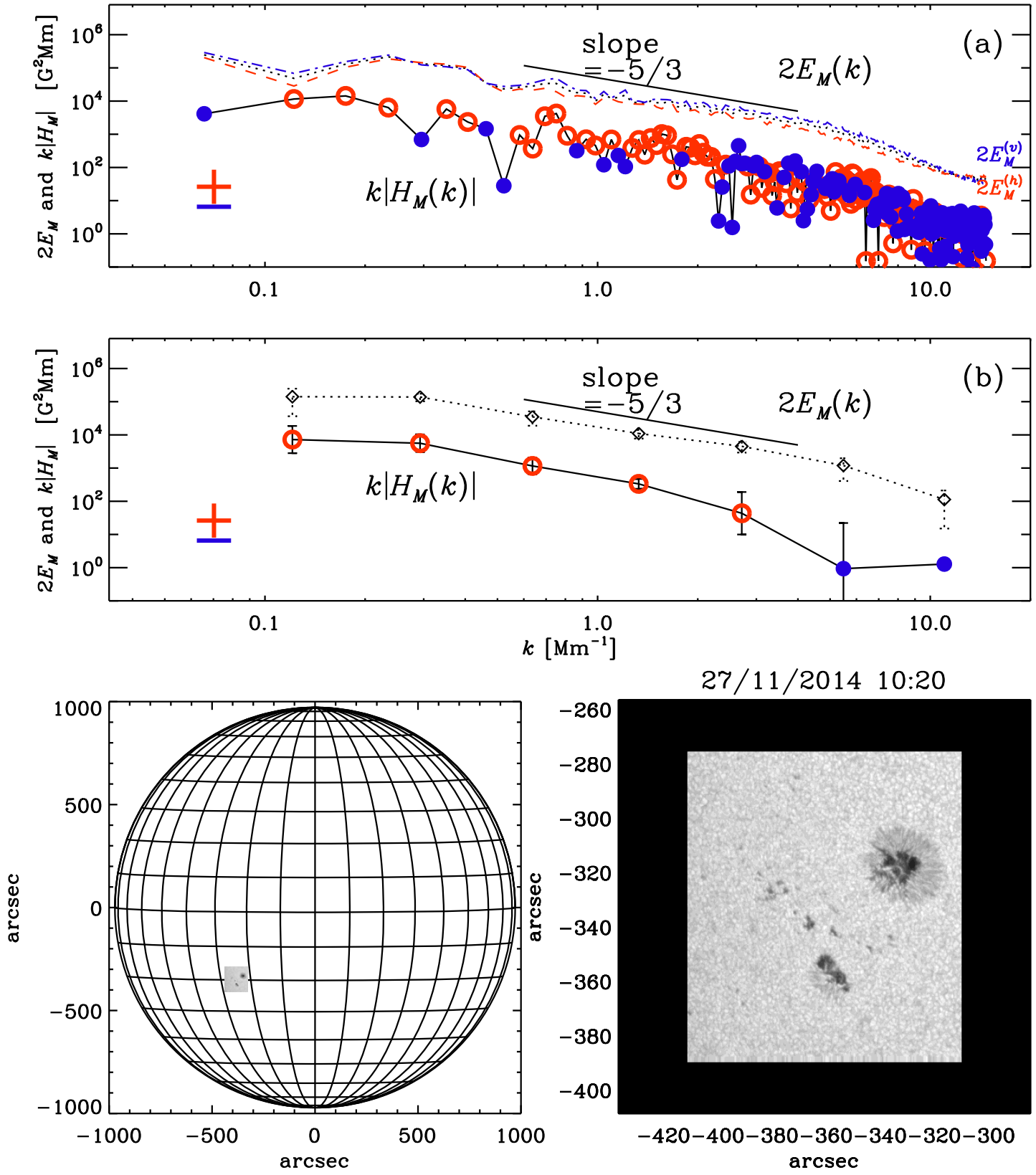

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/11/2014 00:15
arcsec

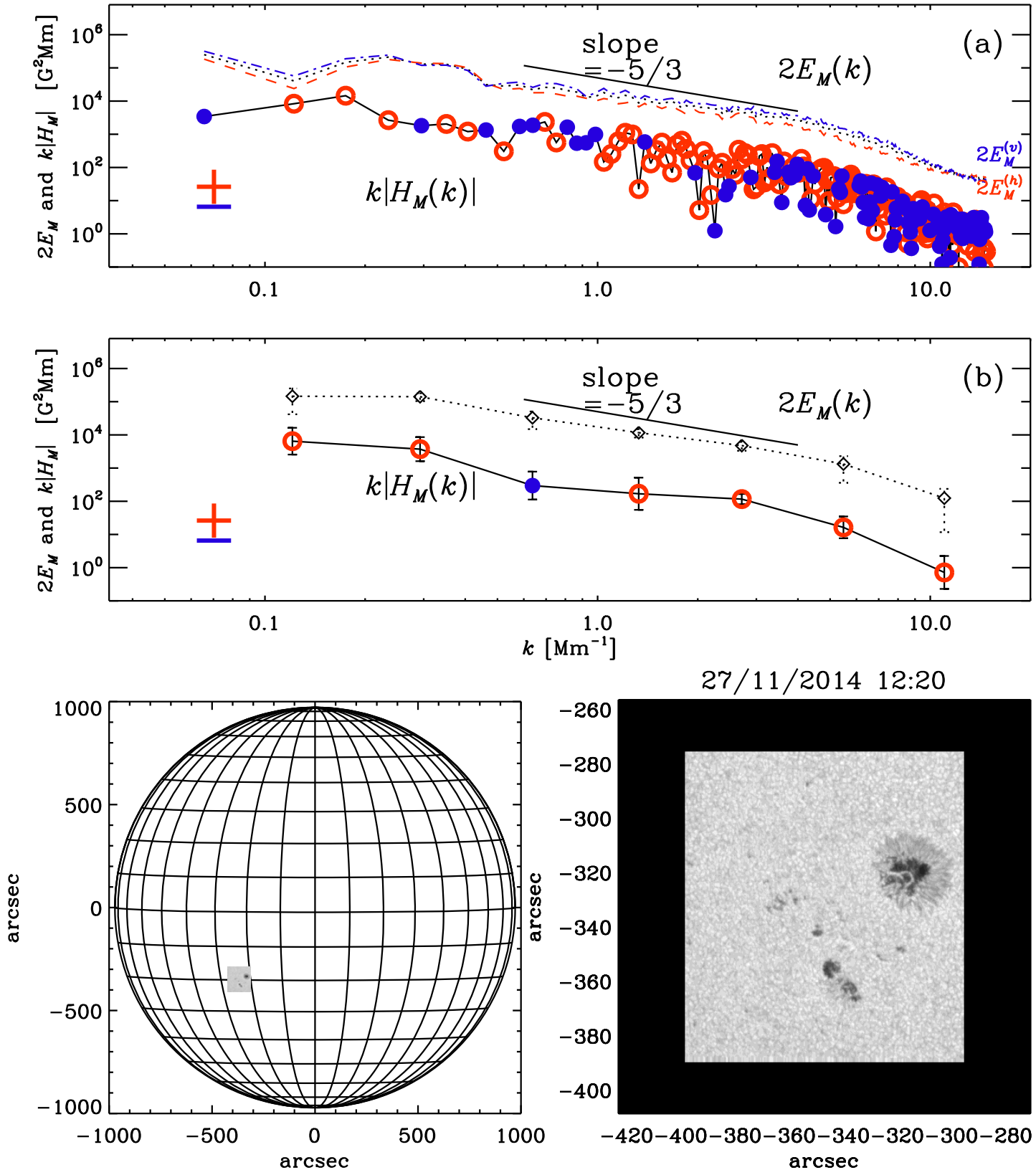

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/11/2014 00:56
arcsec

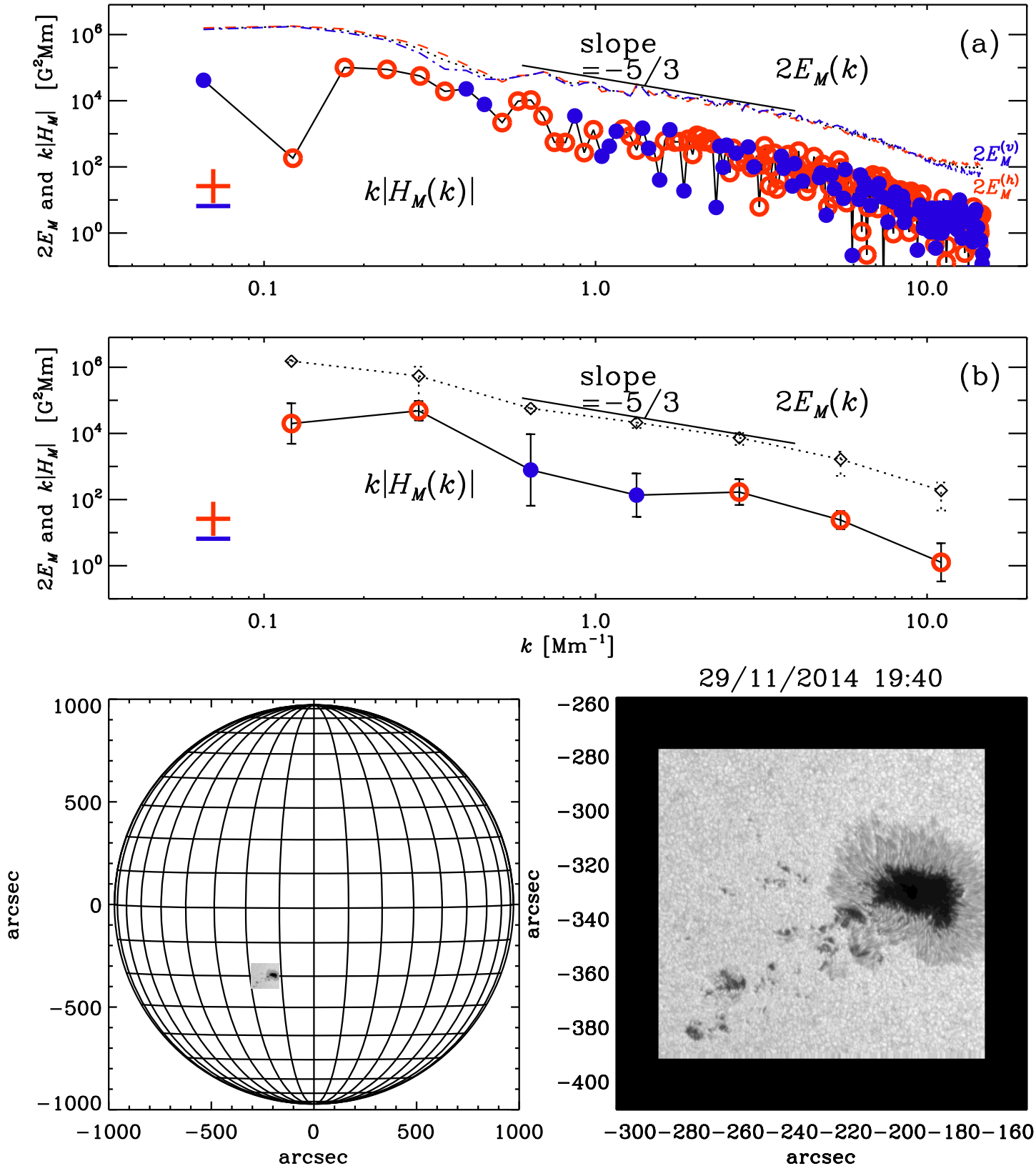

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
22/11/2014 03:38
arcsec
arcsec
arcsec
arcsec

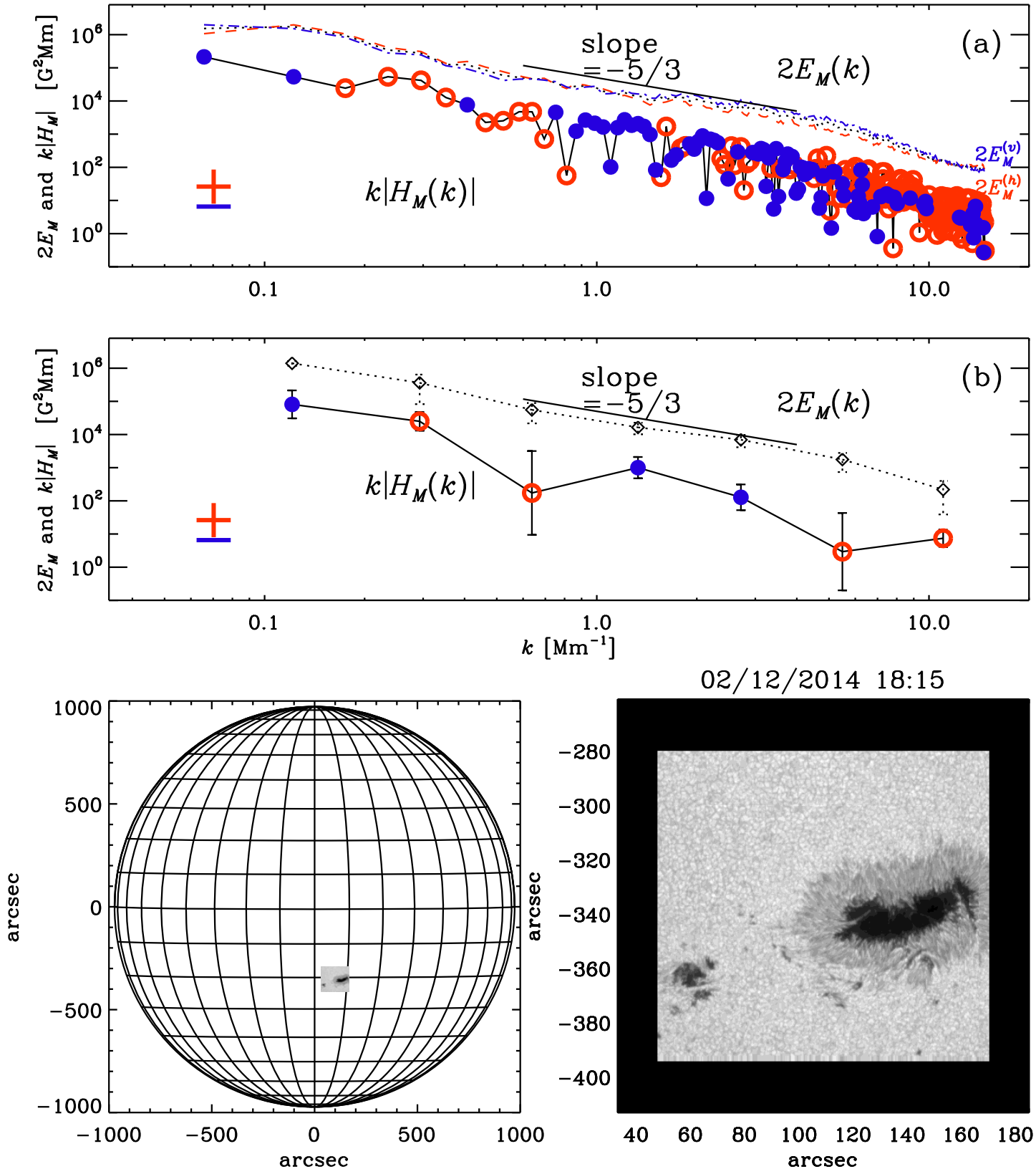

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/11/2014 22:00
arcsec
arcsec
arcsec
arcsec

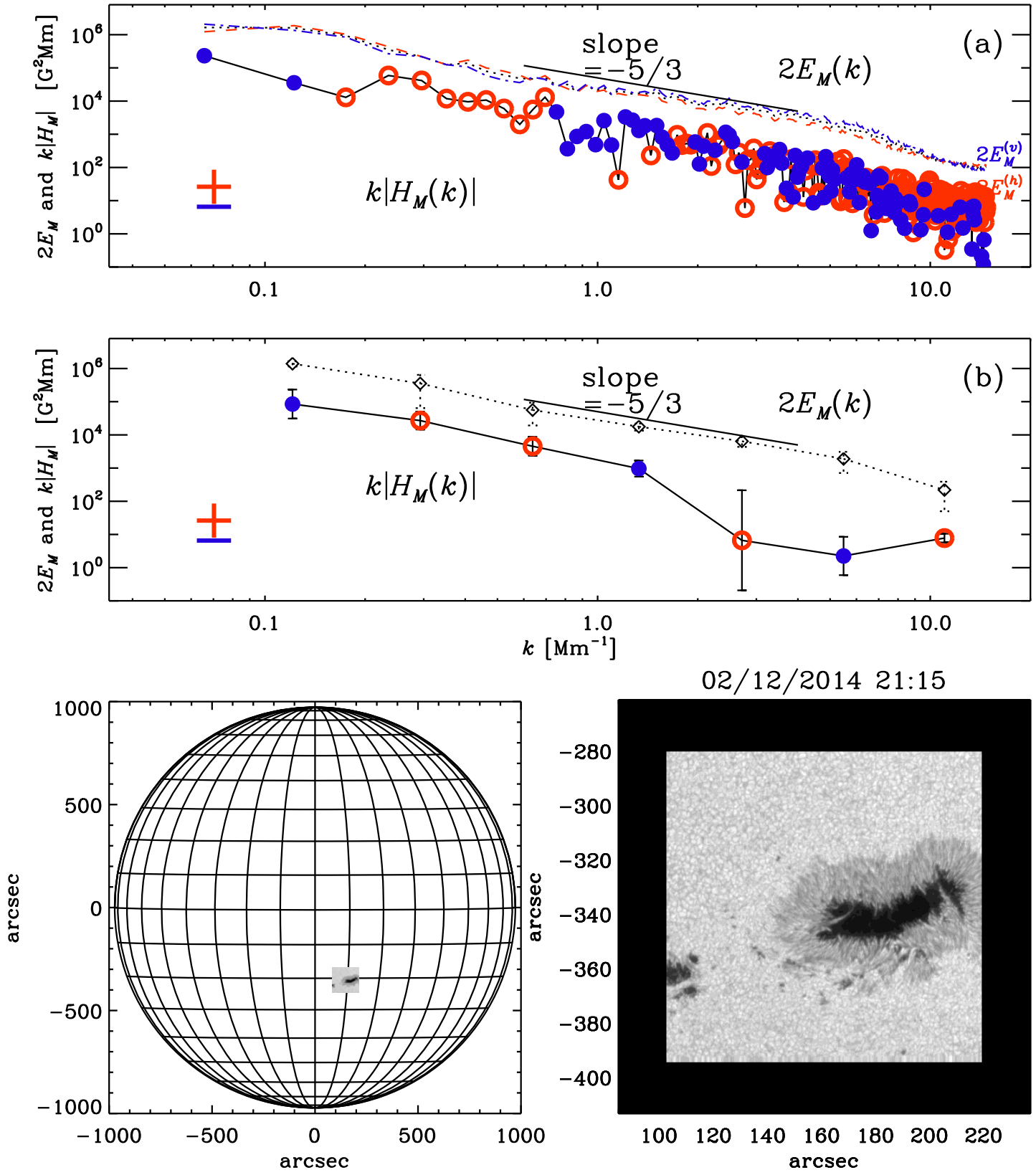

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
23/11/2014 16:00
arcsec

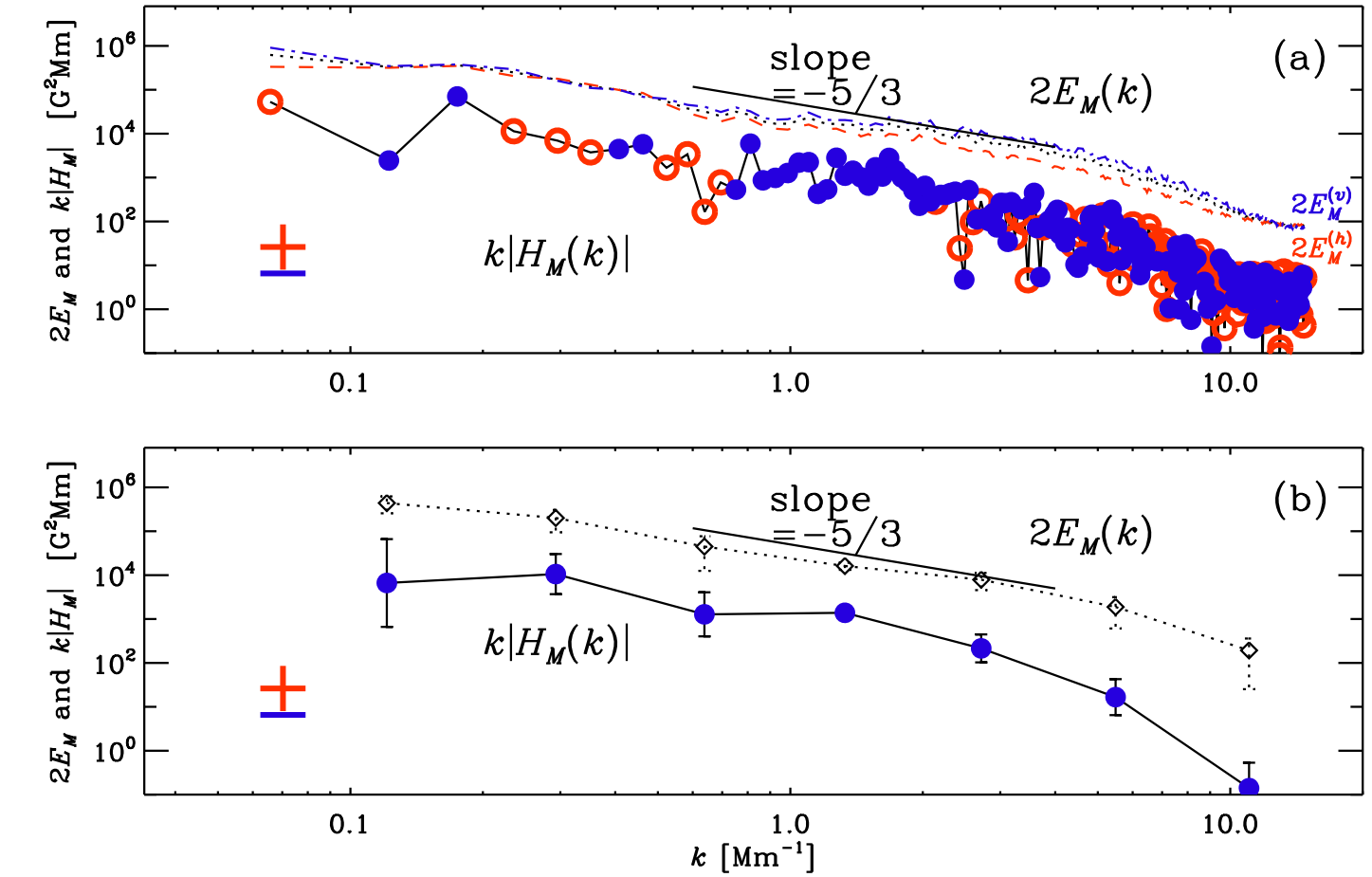

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
27/11/2014 10:20
arcsec

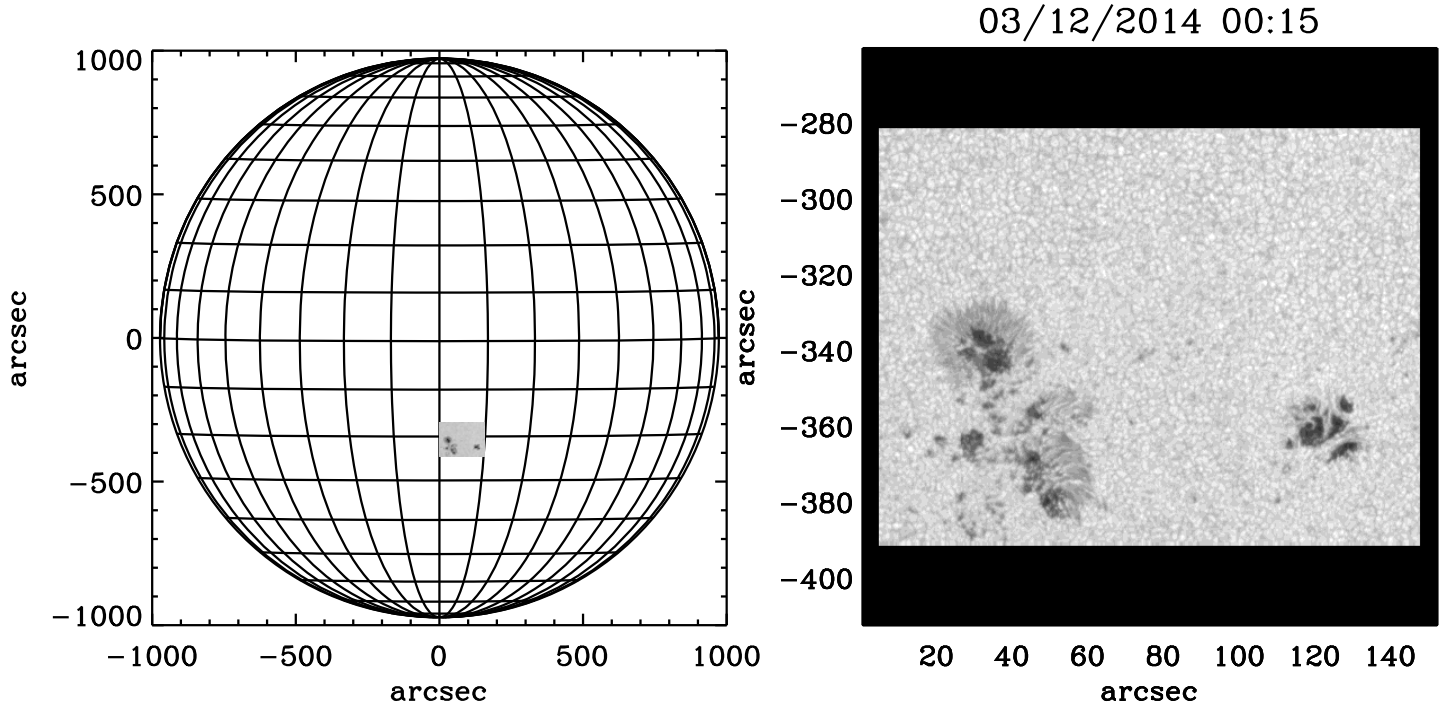

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/11/2014 12:20
arcsec

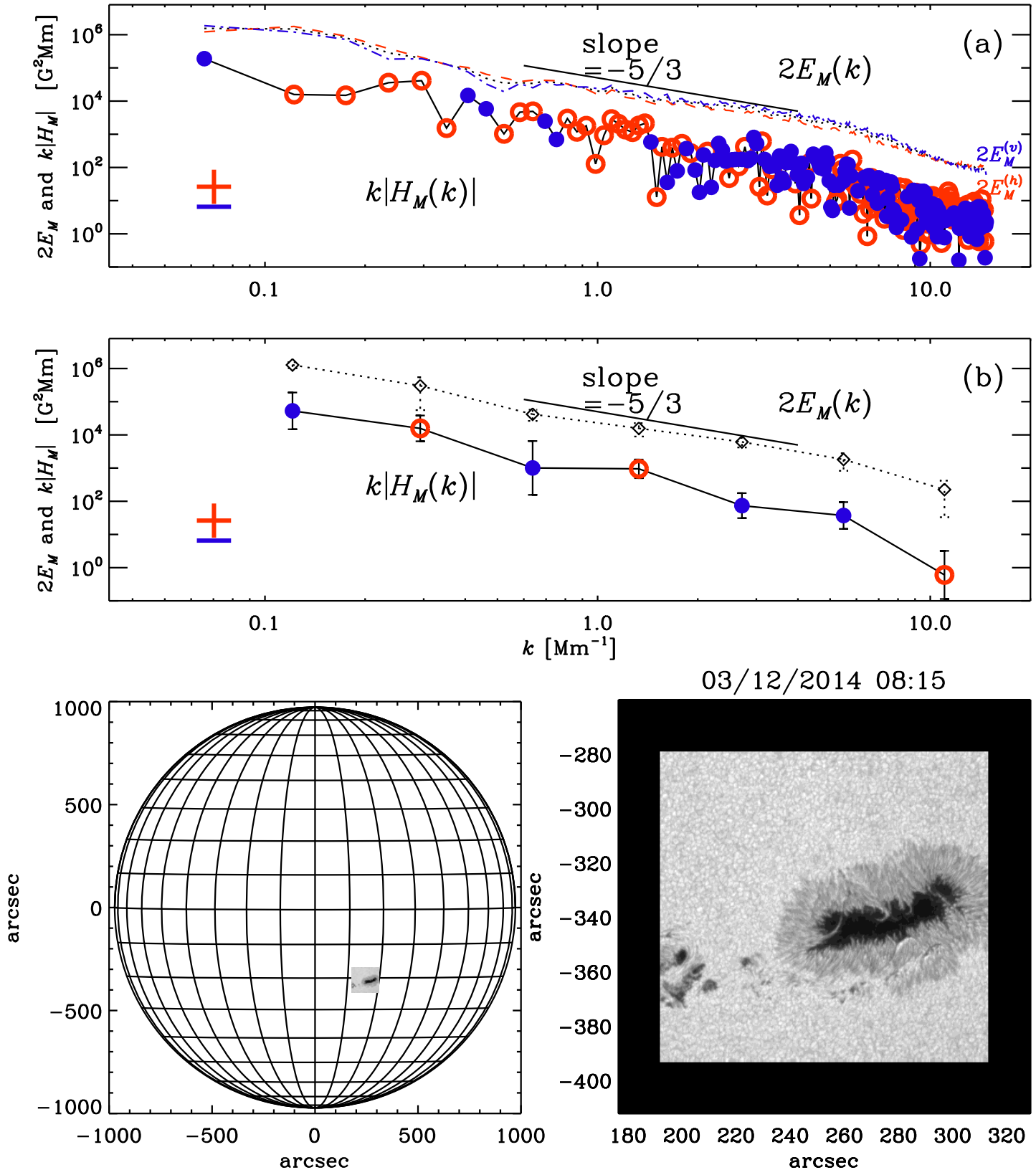

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/11/2014 19:40
arcsec
arcsec

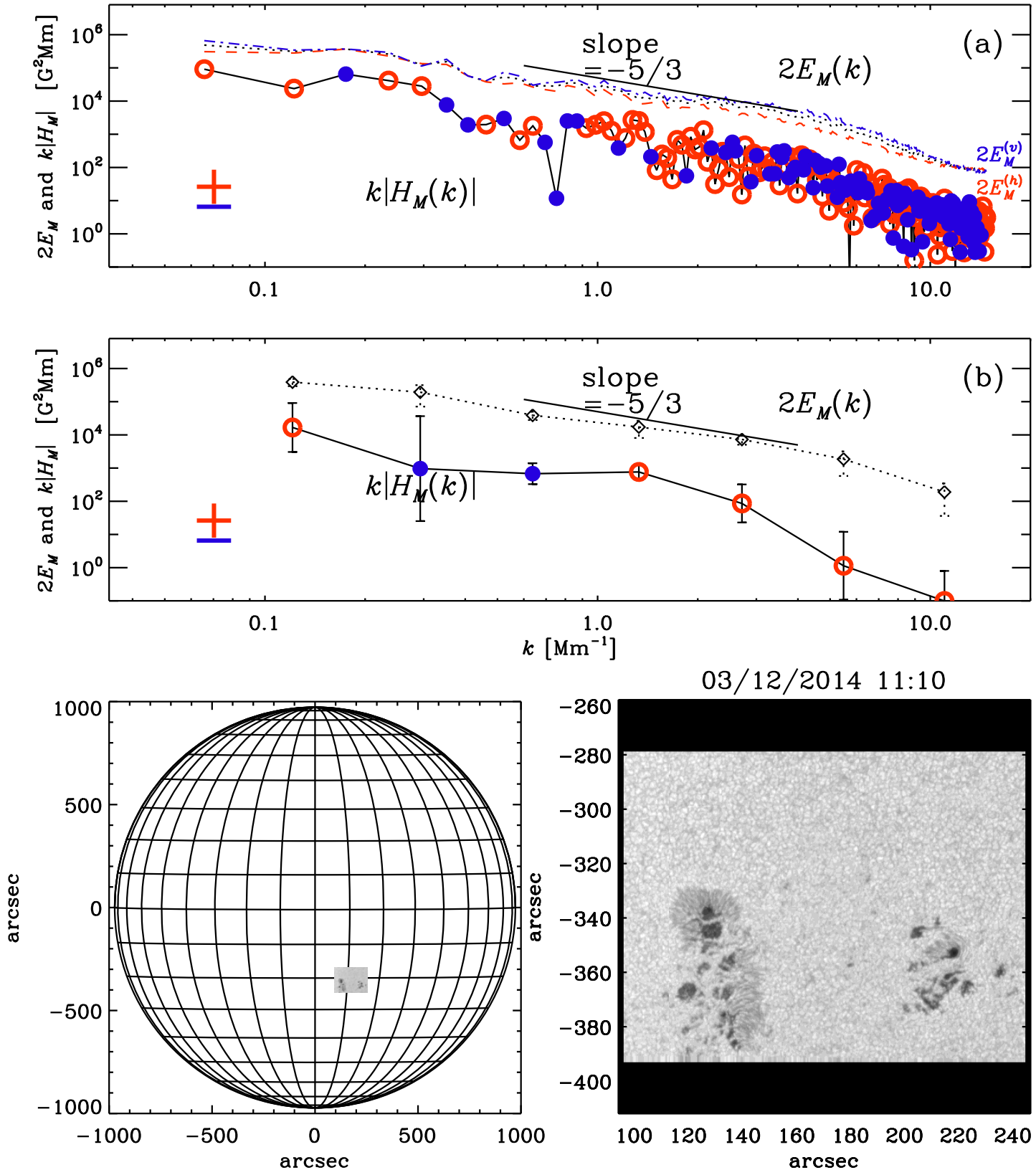

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/12/2014 18:15
arcsec
arcsec
arcsec
arcsec

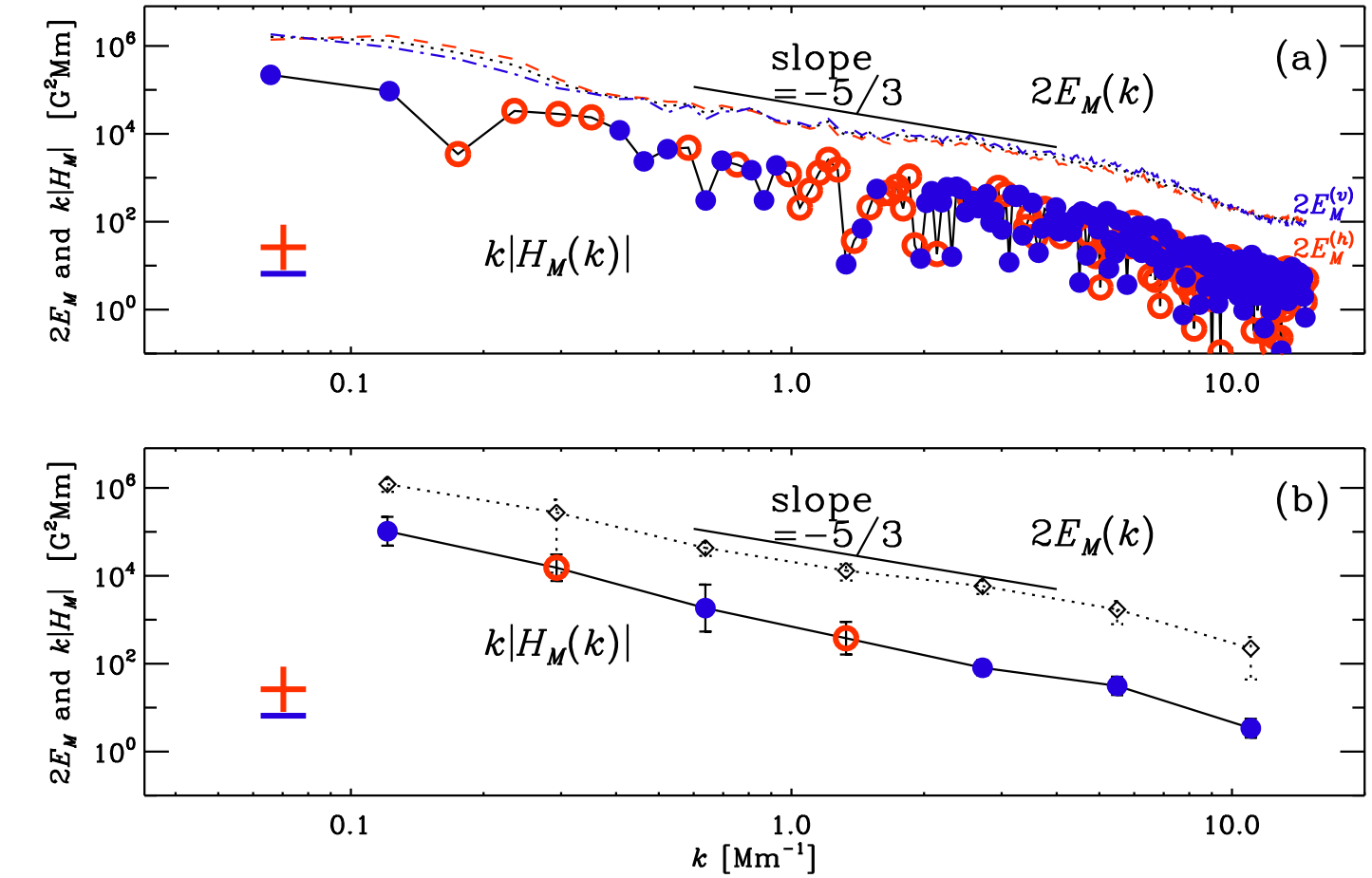

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
02/12/2014 21:15
arcsec

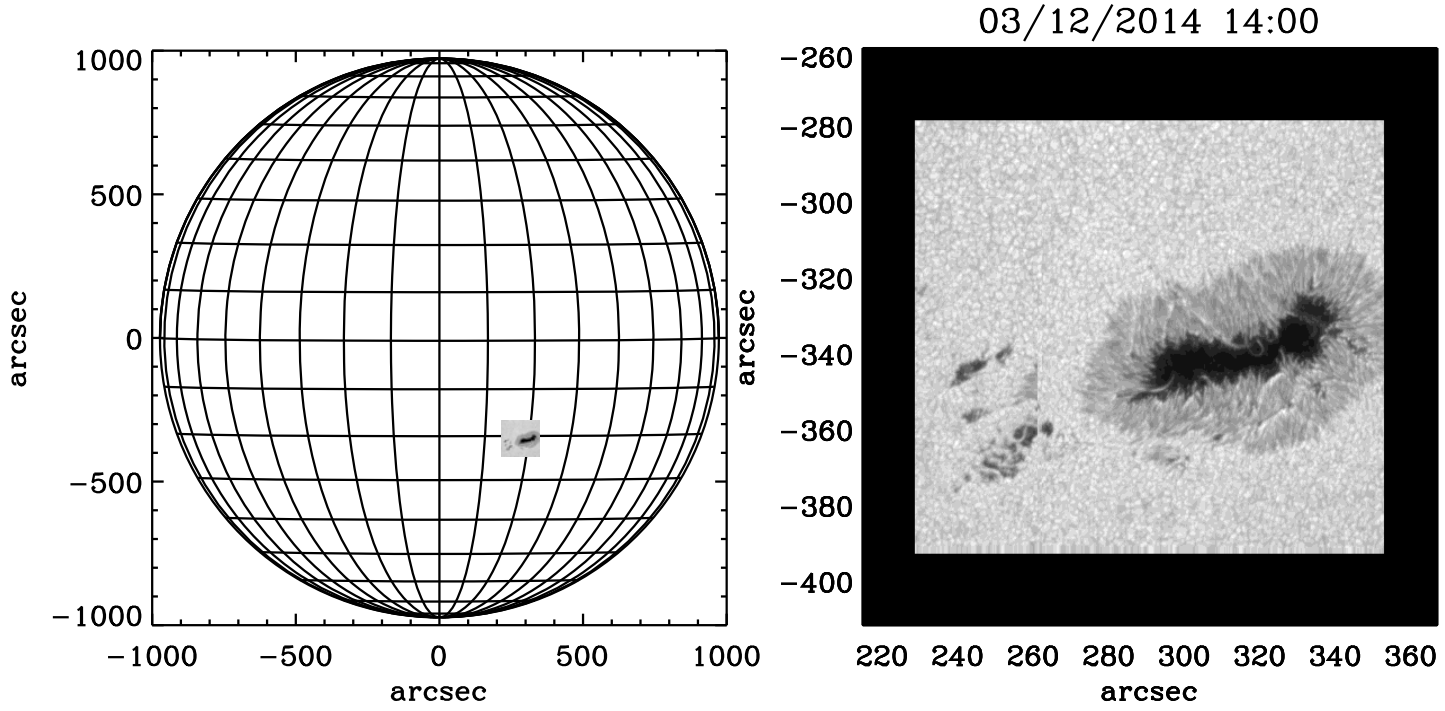

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


03/12/2014 00:15
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/12/2014 08:15
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/12/2014 11:10
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


03/12/2014 14:00
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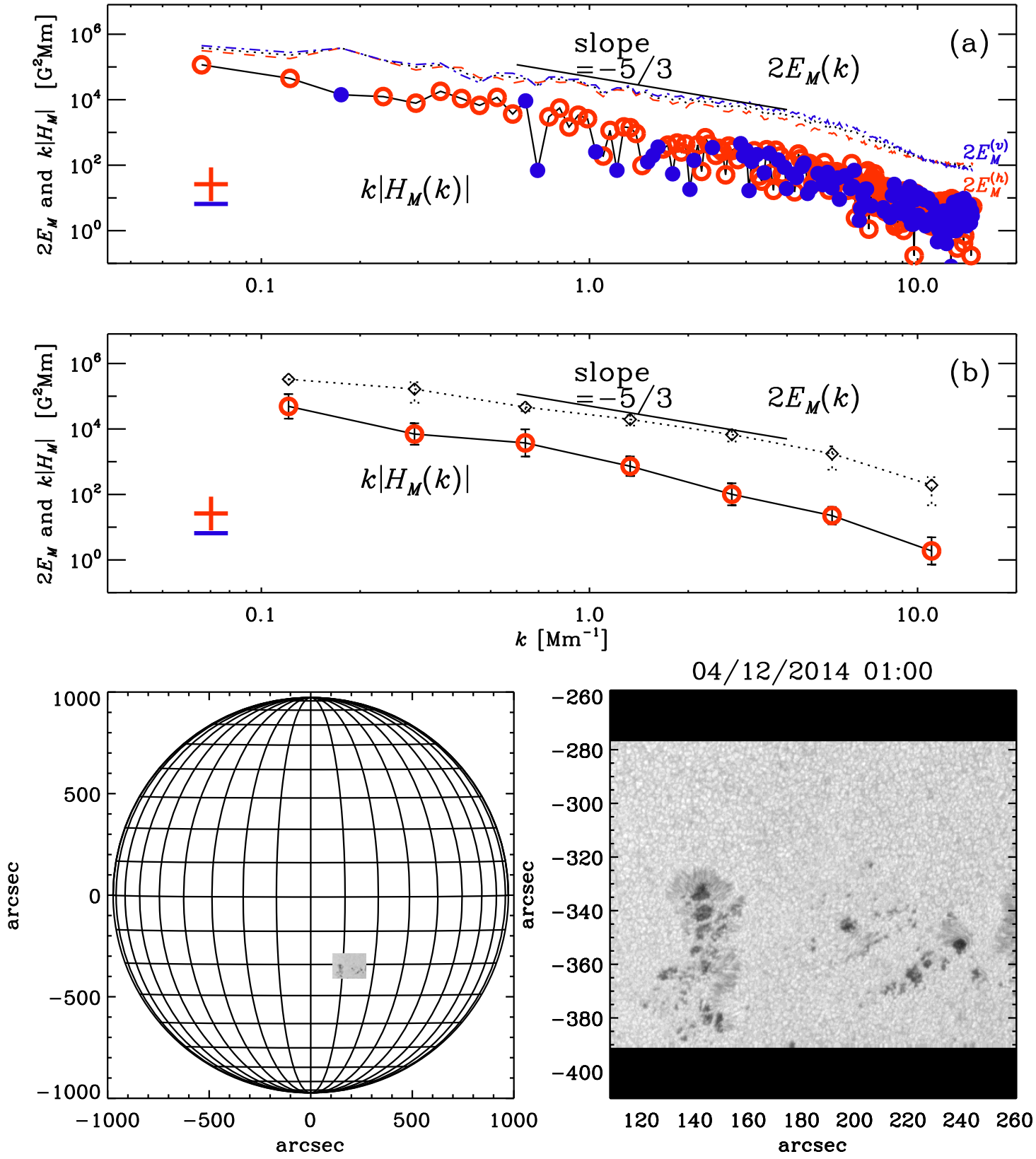
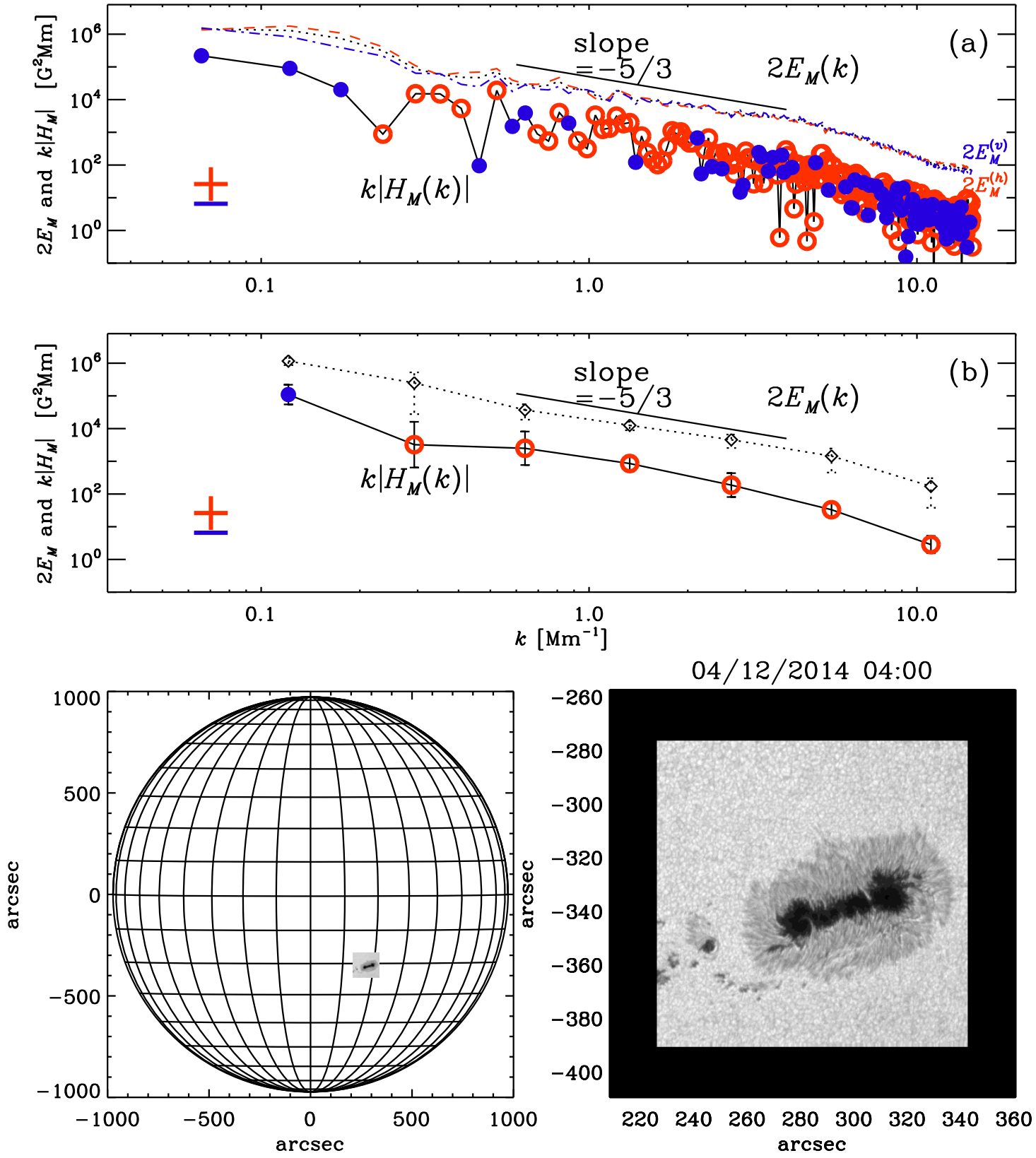
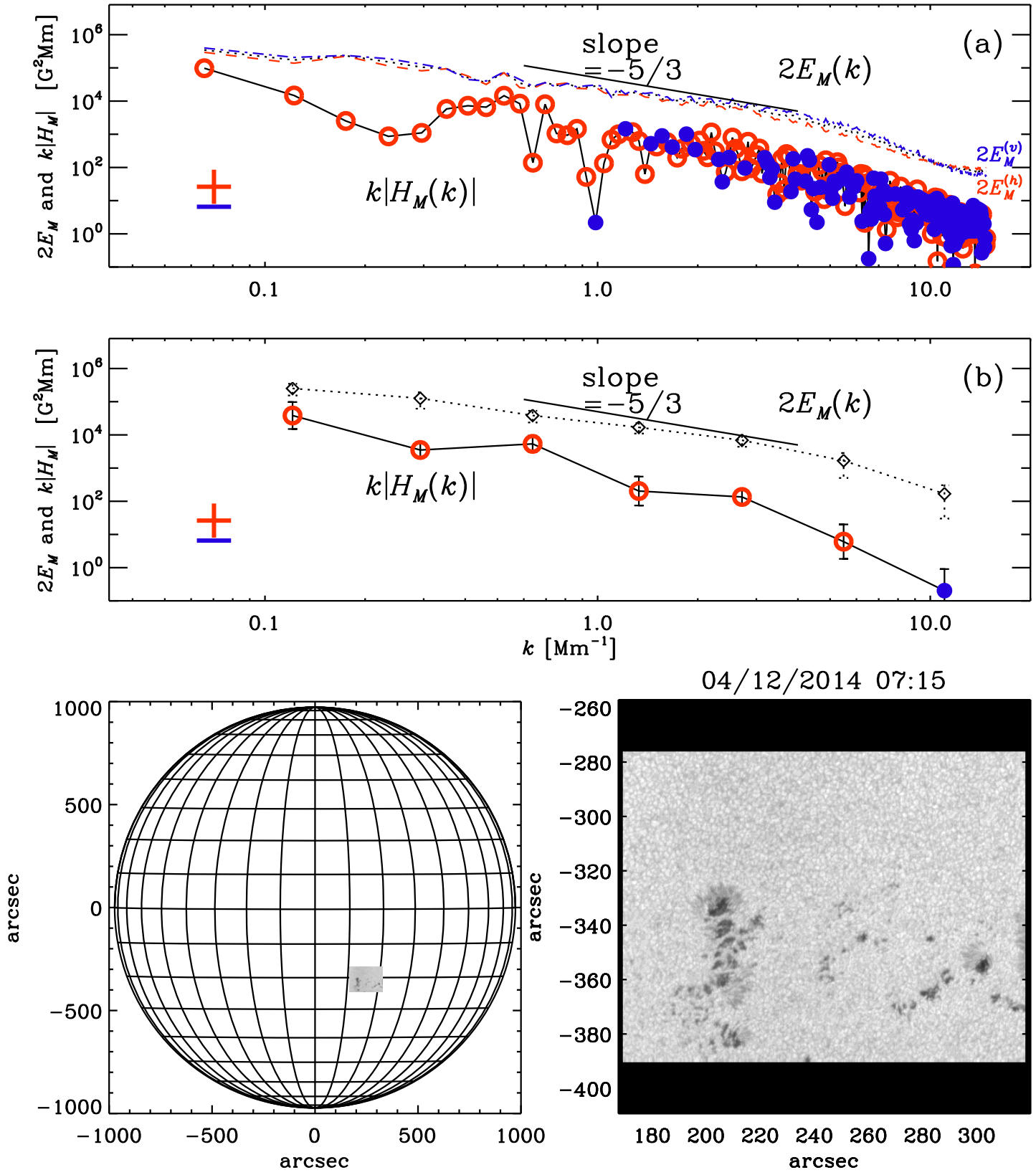
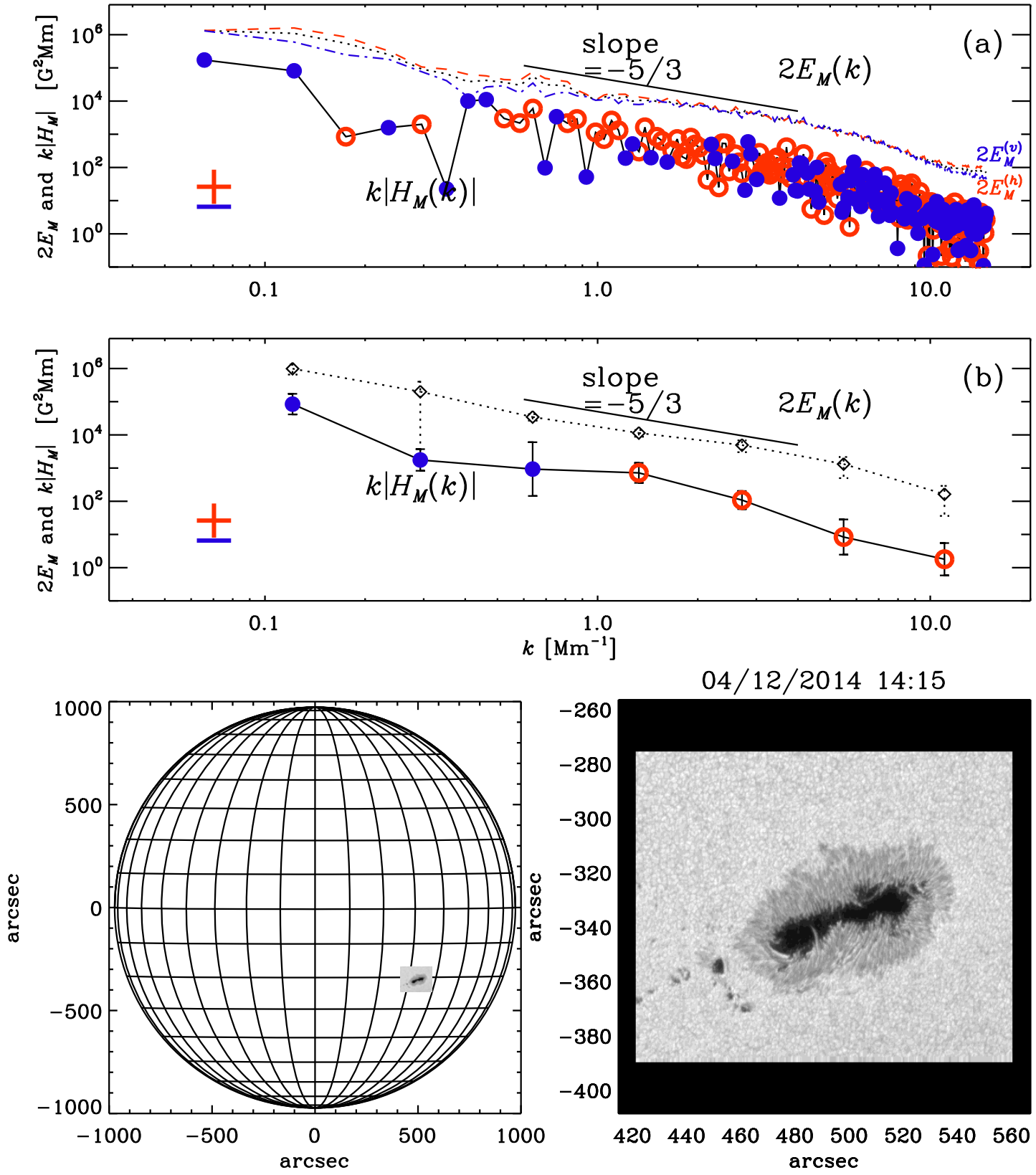
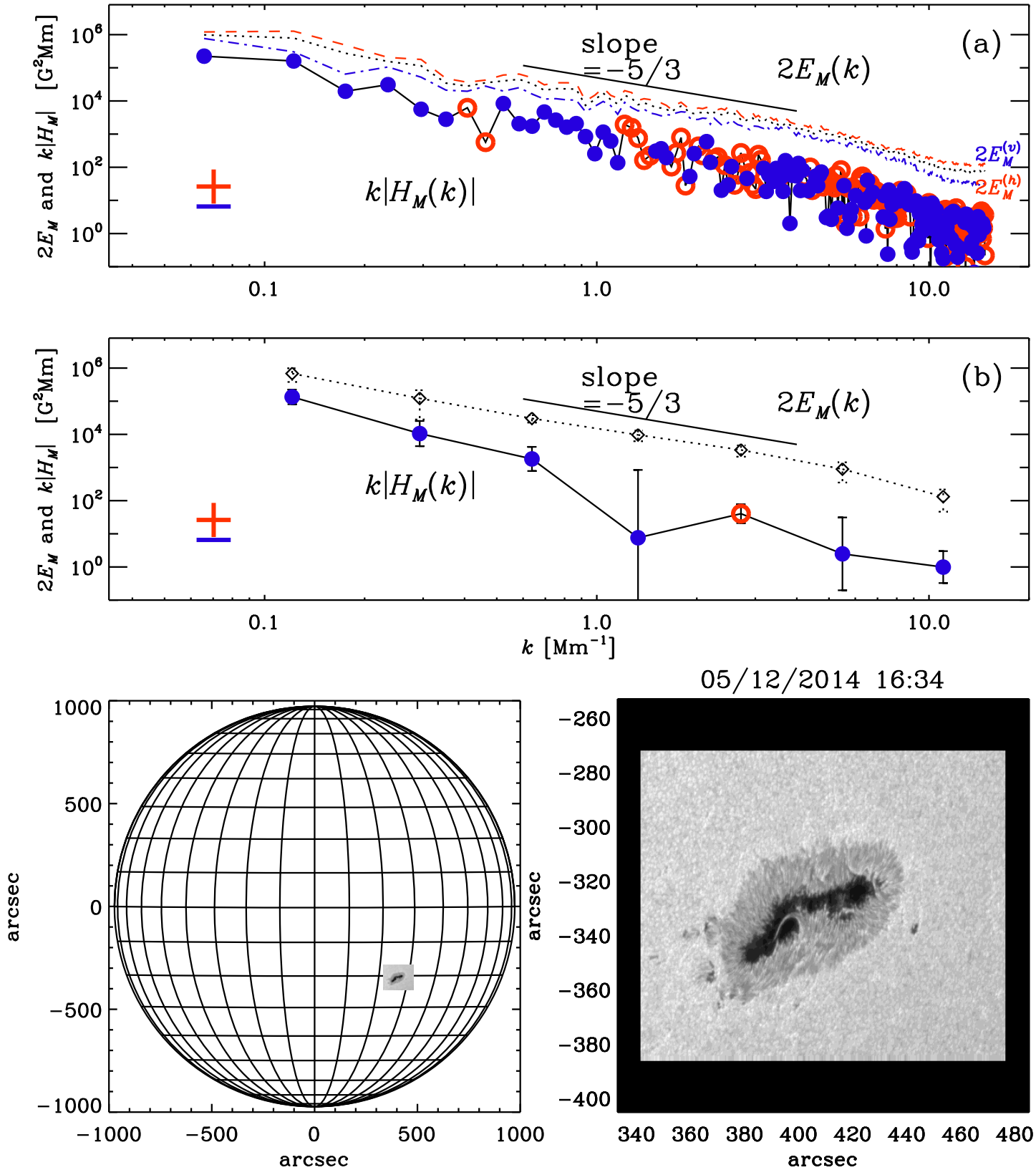
arcsec
arcsec
arcsec

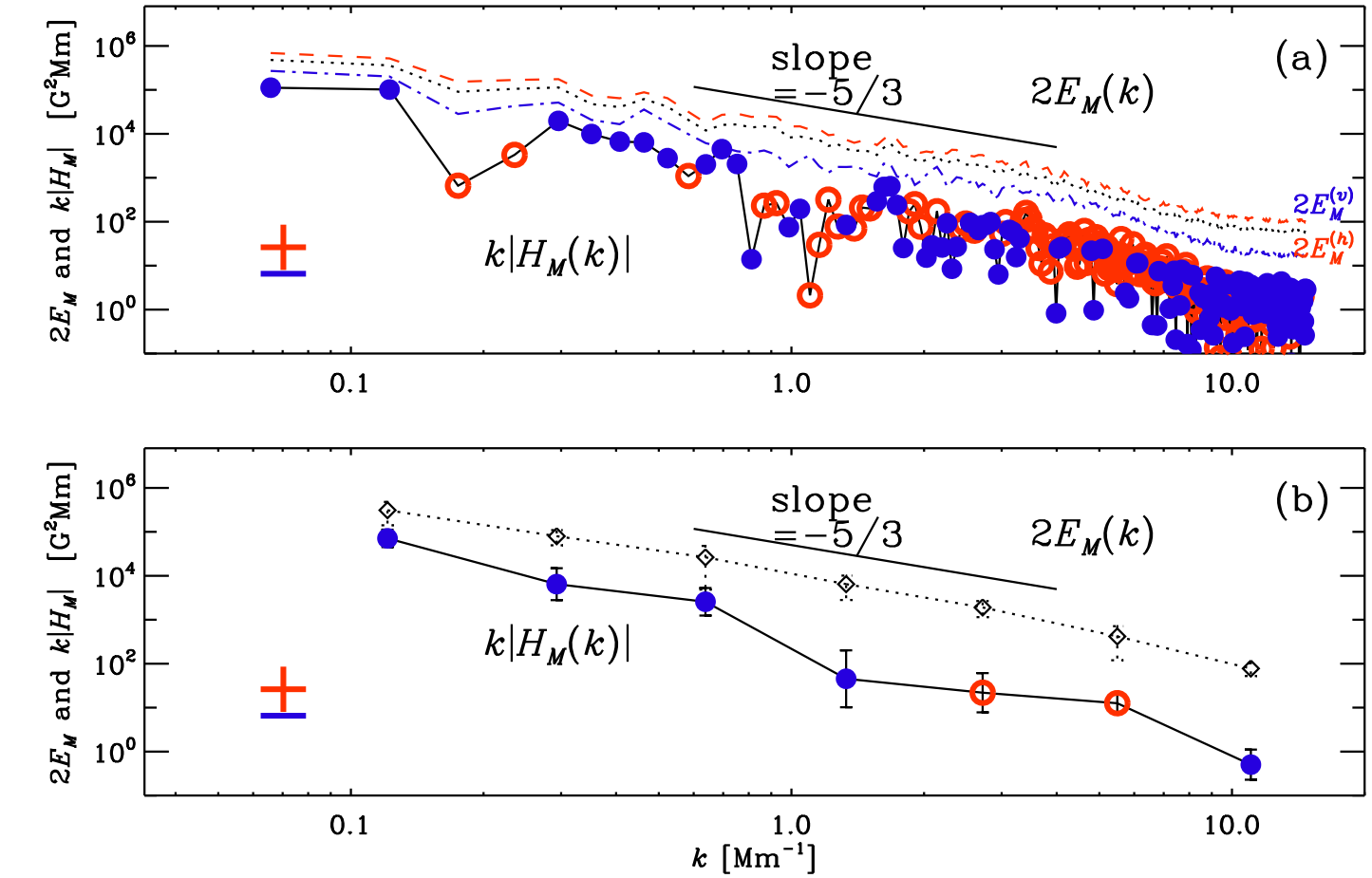

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/12/2014 01:00
arcsec
arcsec
arcsec
arcsec

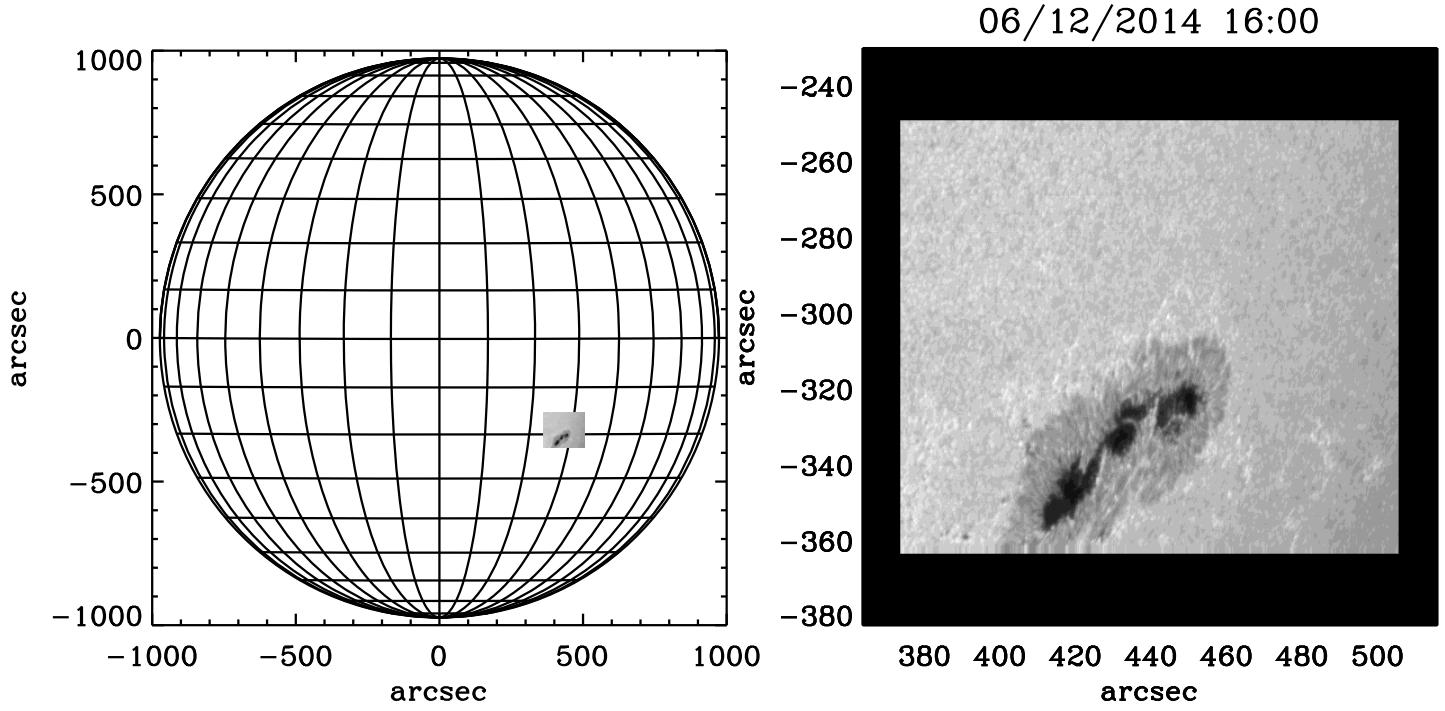

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
04/12/2014 04:00
arcsec

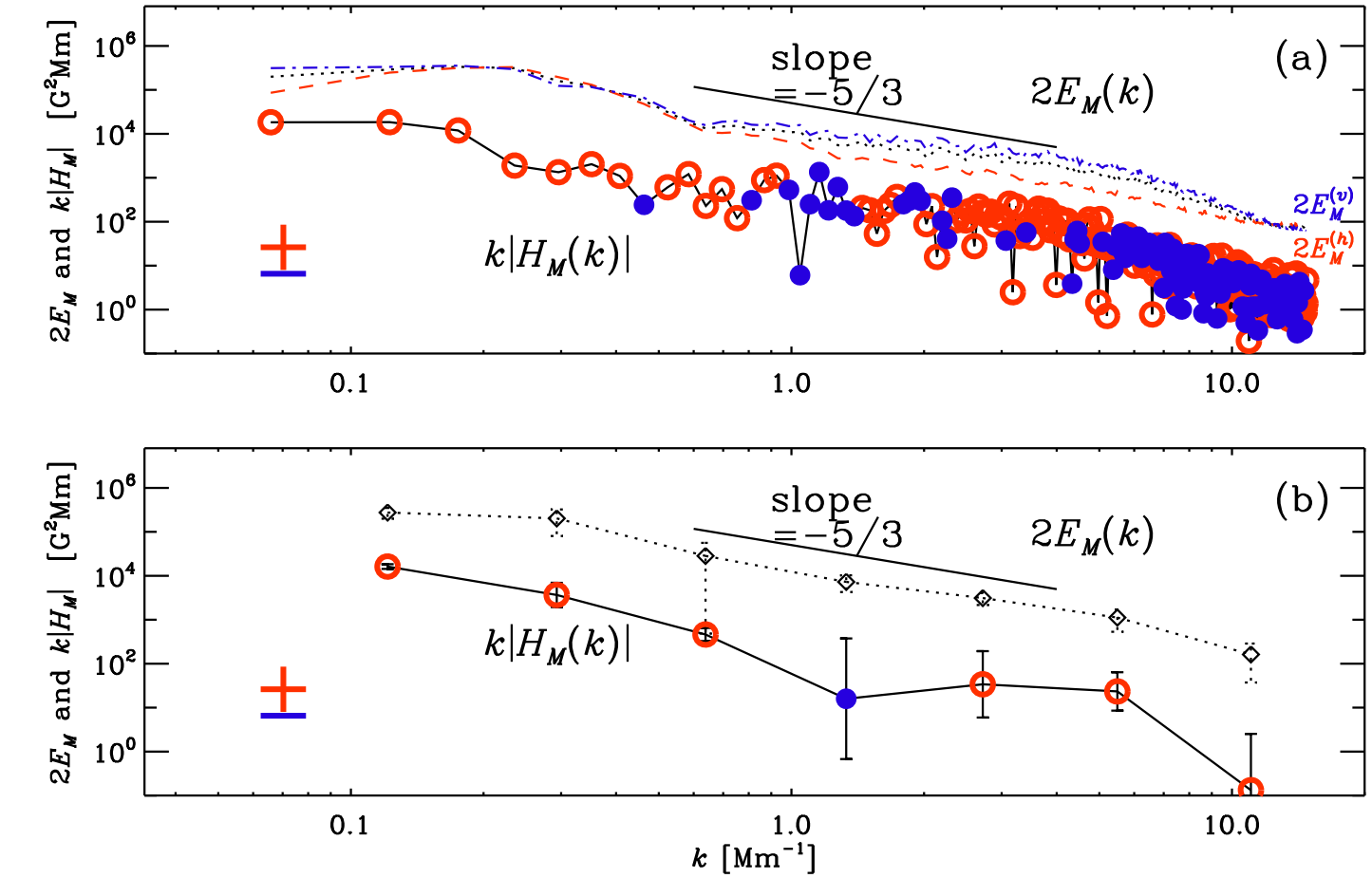

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/12/2014 07:15
arcsec

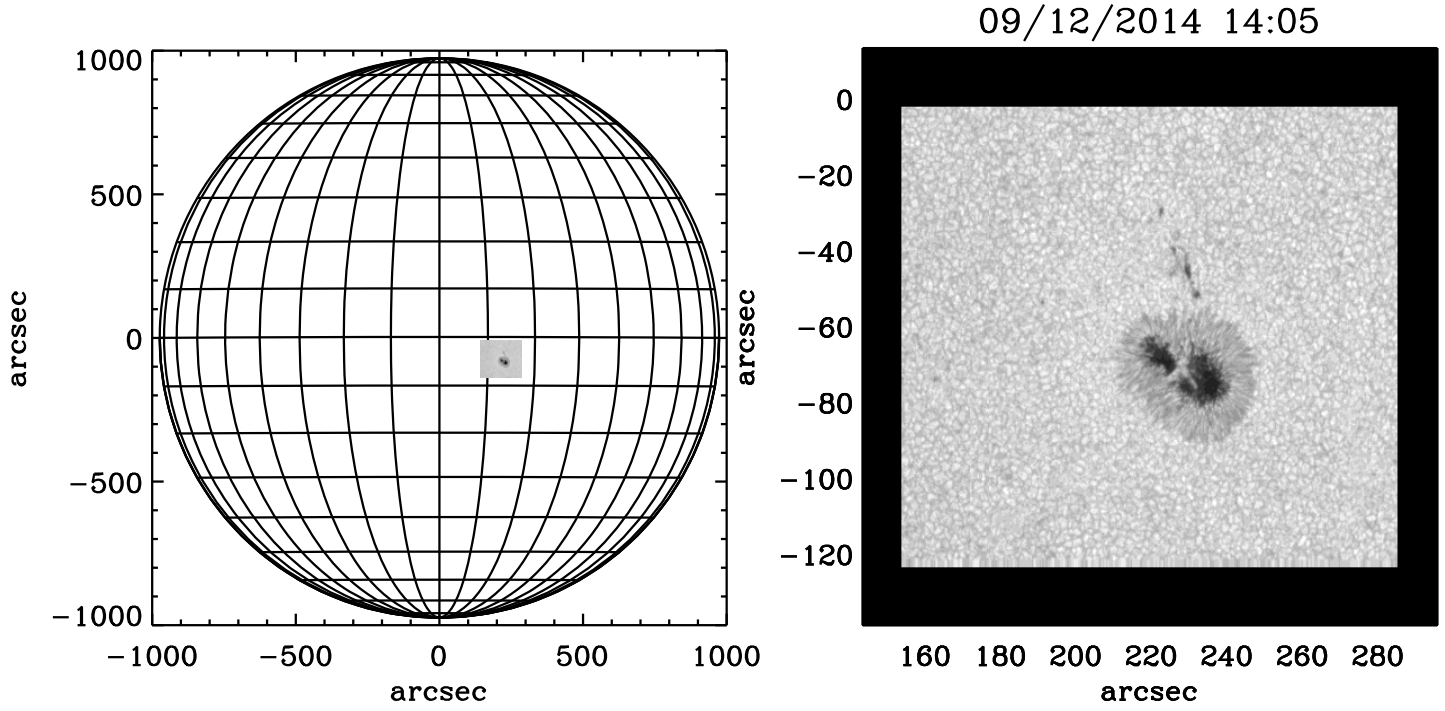

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
04/12/2014 14:15
arcsec

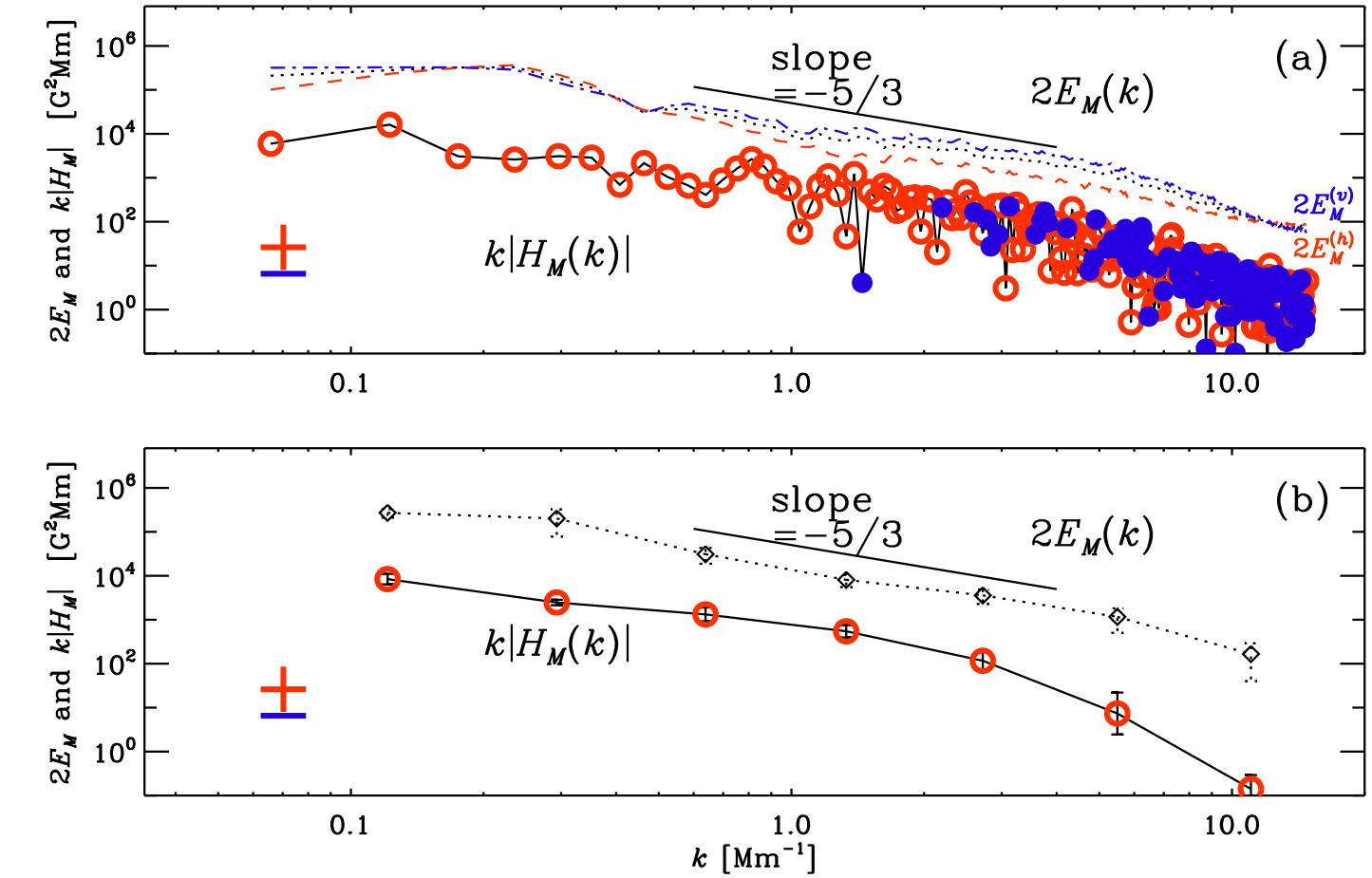

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
05/12/2014 16:34
arcsec

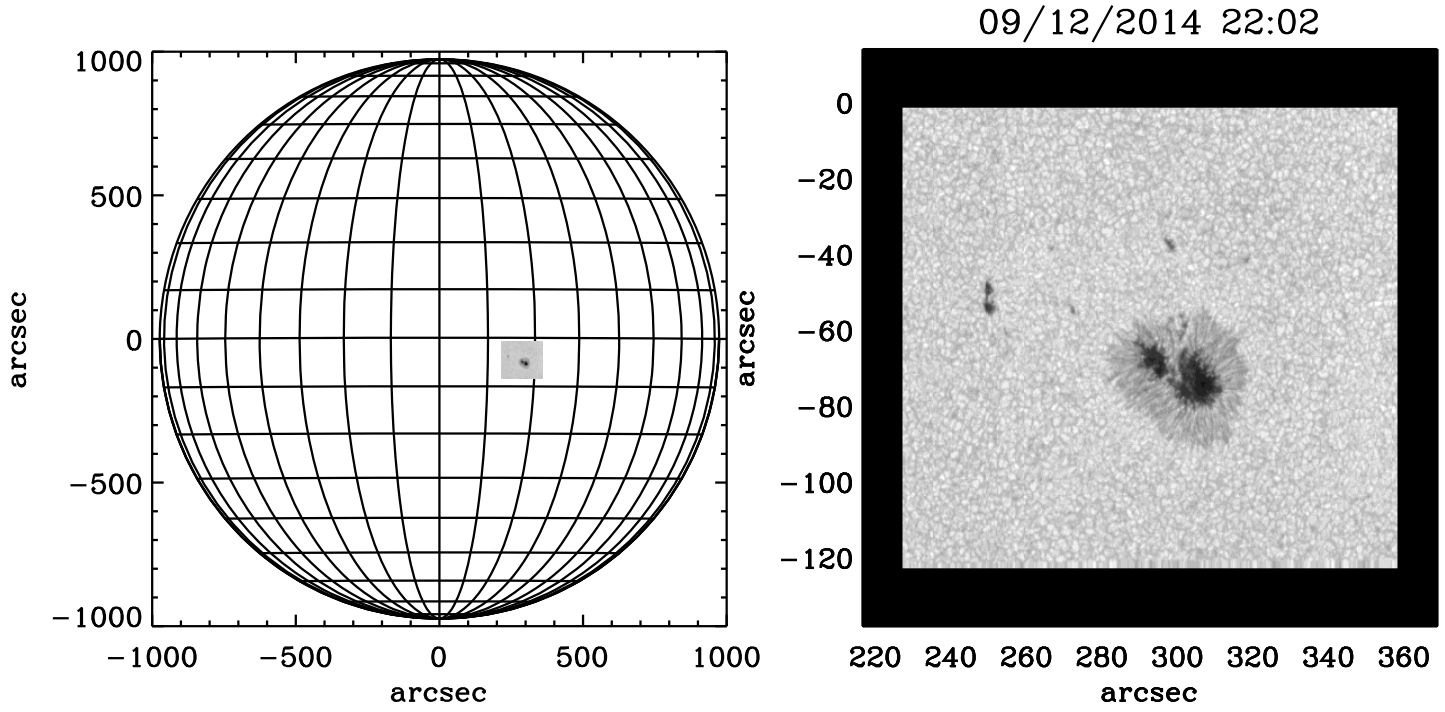

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


06/12/2014 16:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


09/12/2014 14:05
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


09/12/2014 22:02
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500
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−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
arcsec
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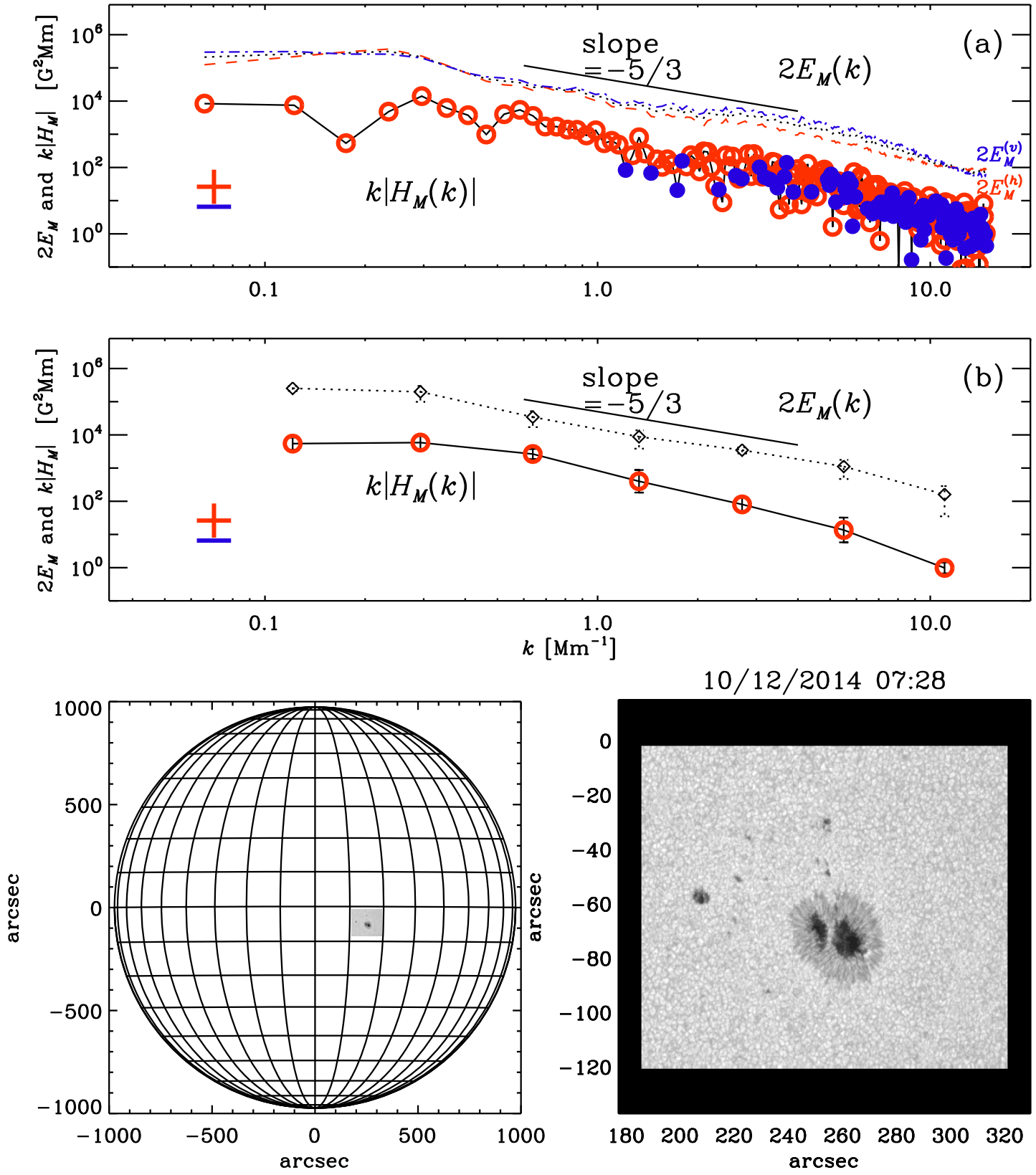
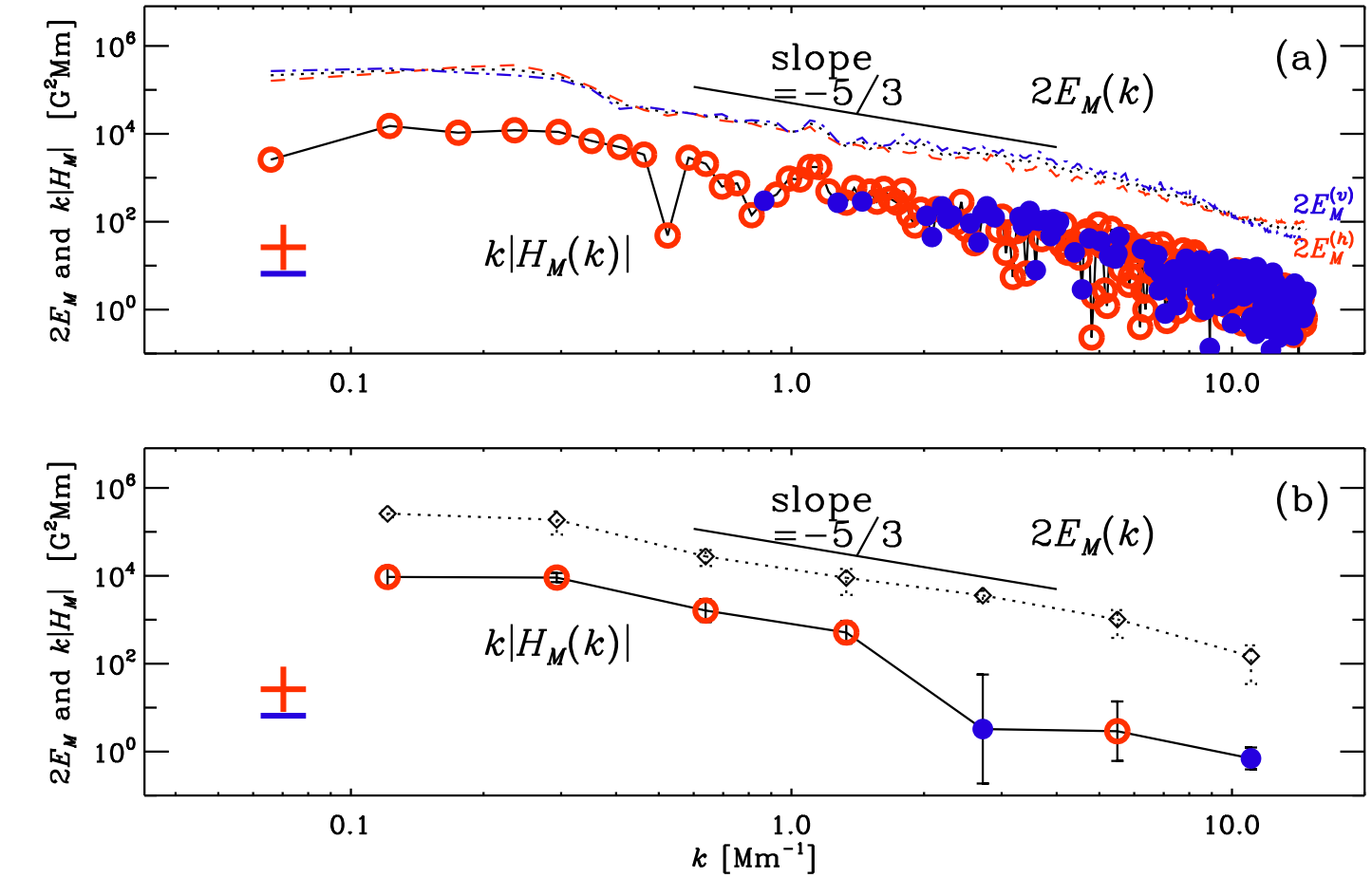
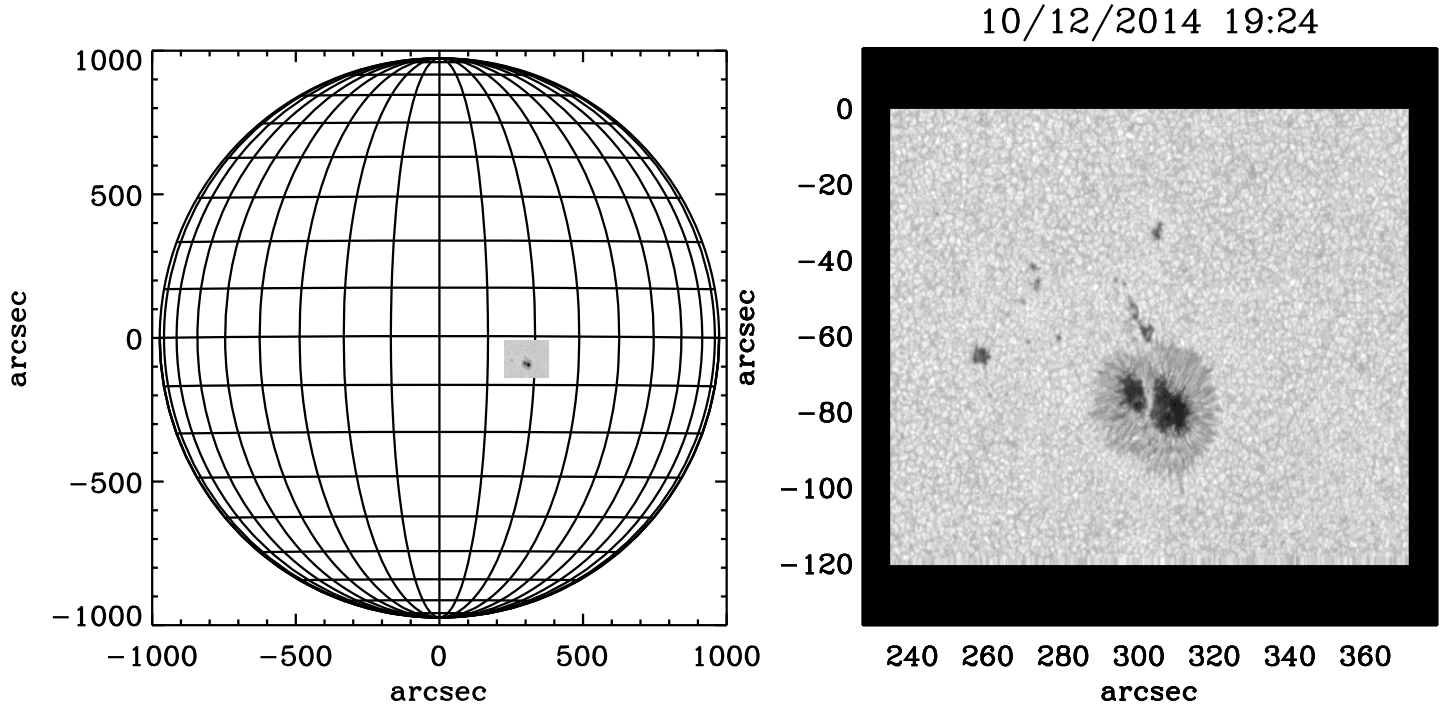
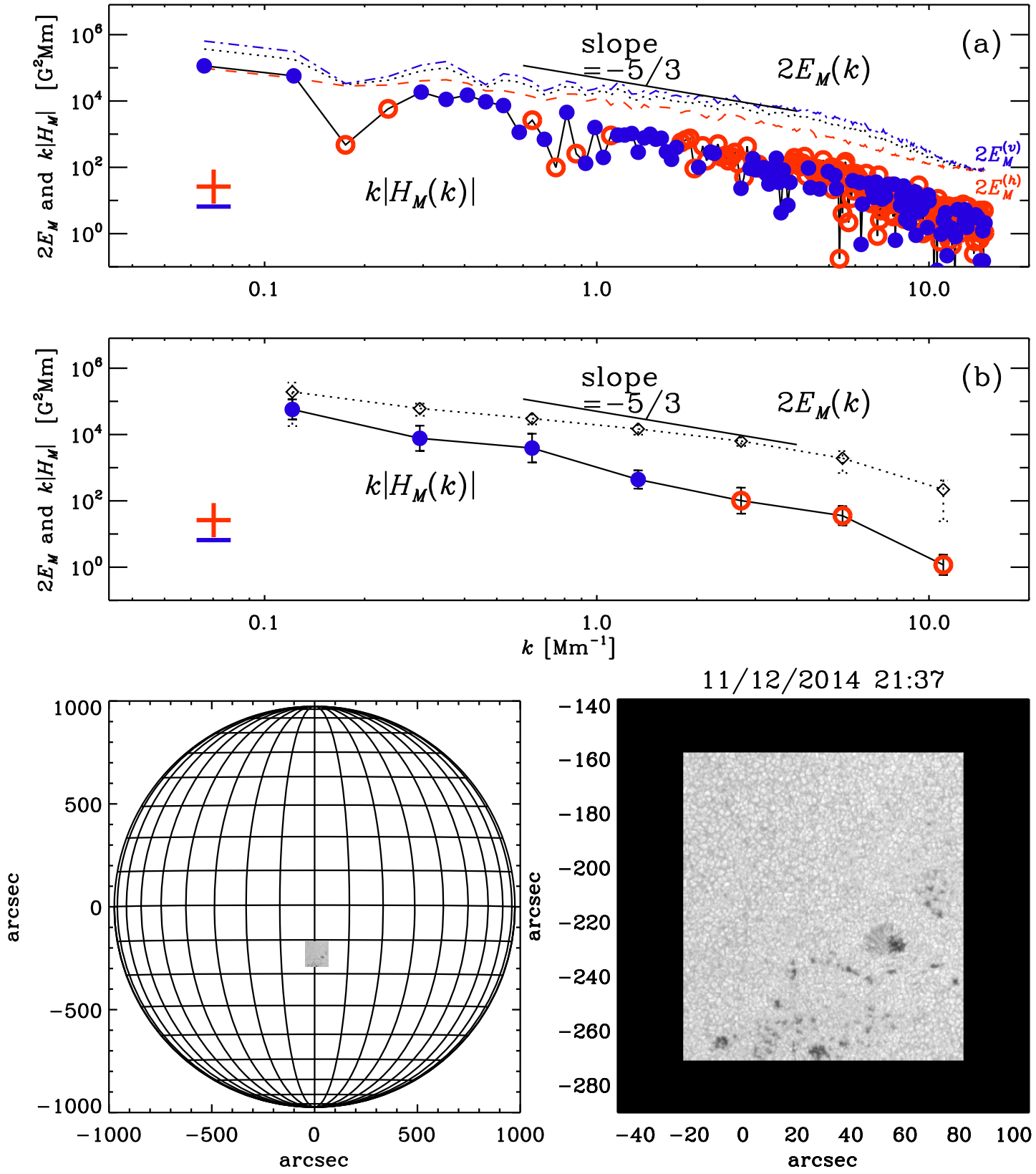
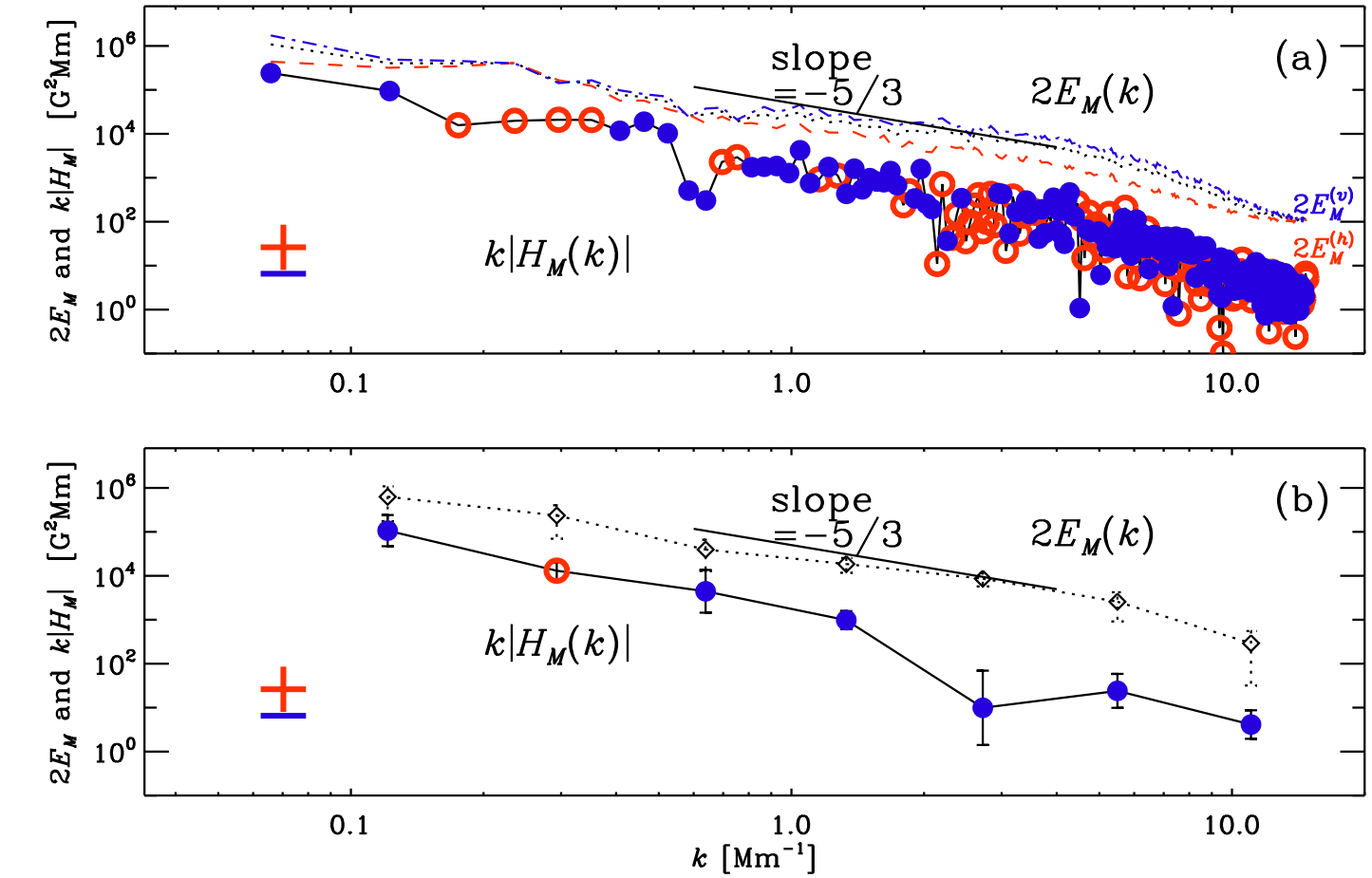
−40
−60
−80
−100
−120
220
240
260
280
300
320
340
360
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/12/2014 07:28
arcsec
arcsec
arcsec
arcsec

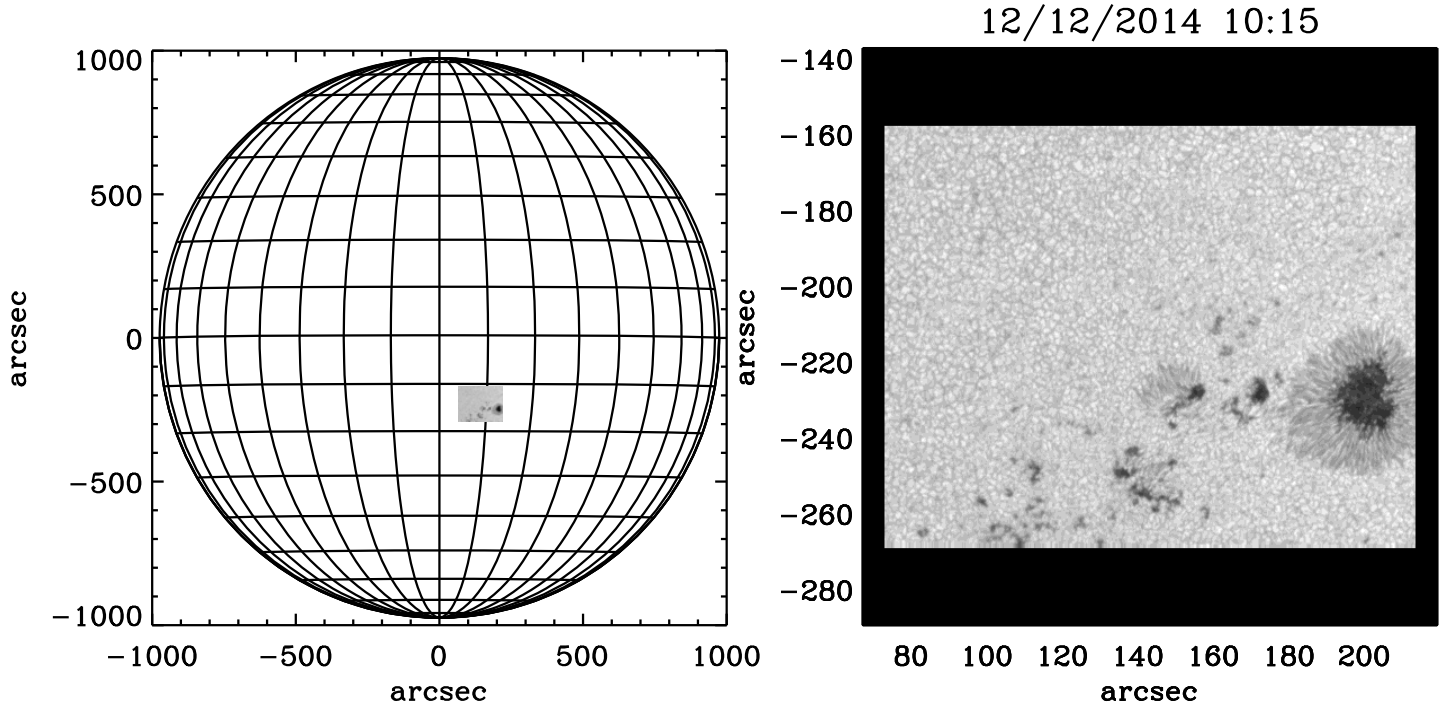

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


10/12/2014 19:24
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
11/12/2014 21:37
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


12/12/2014 10:15
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−1000
arcsec
−1000
−500
0
500
1000
arcsec
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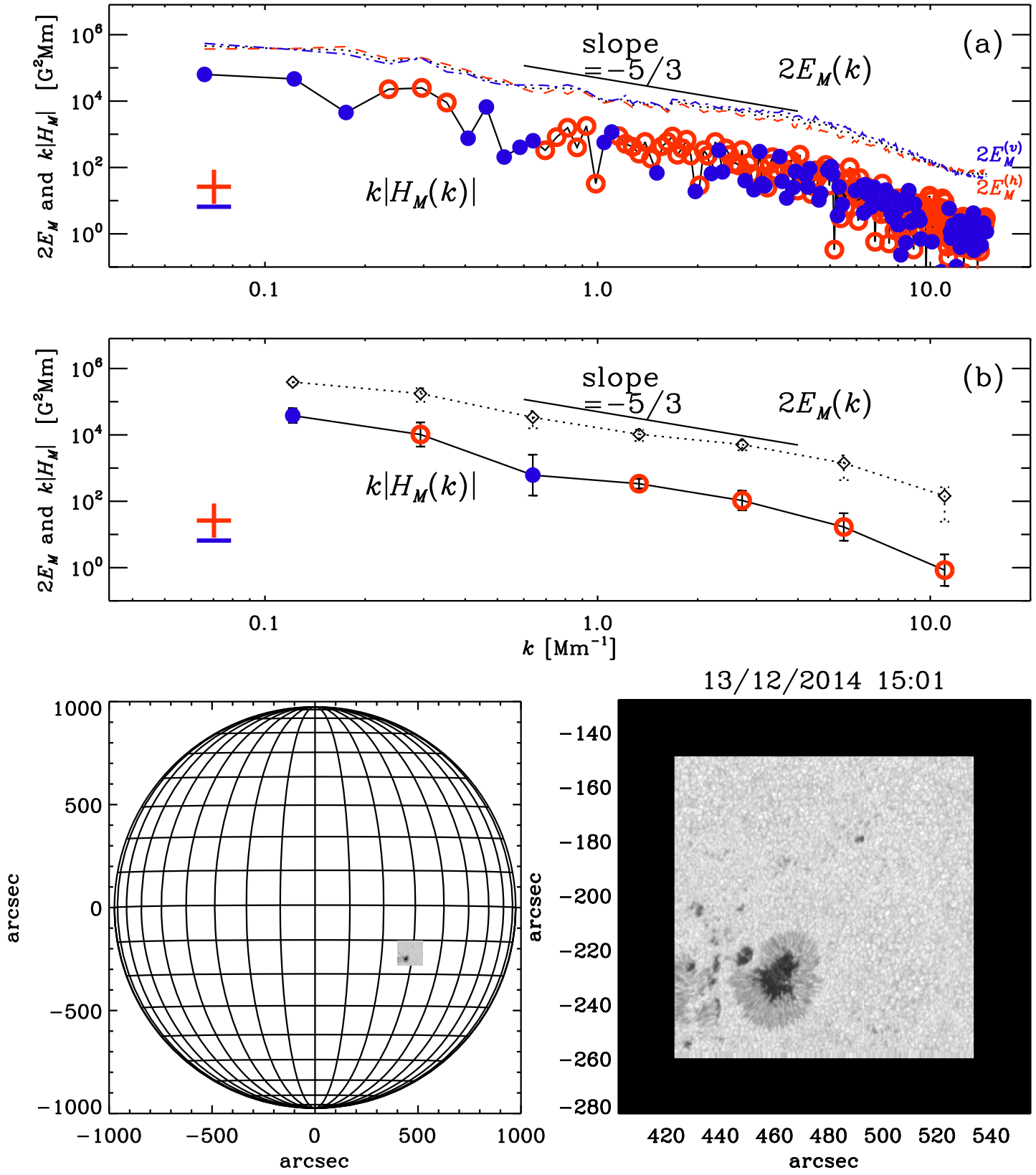
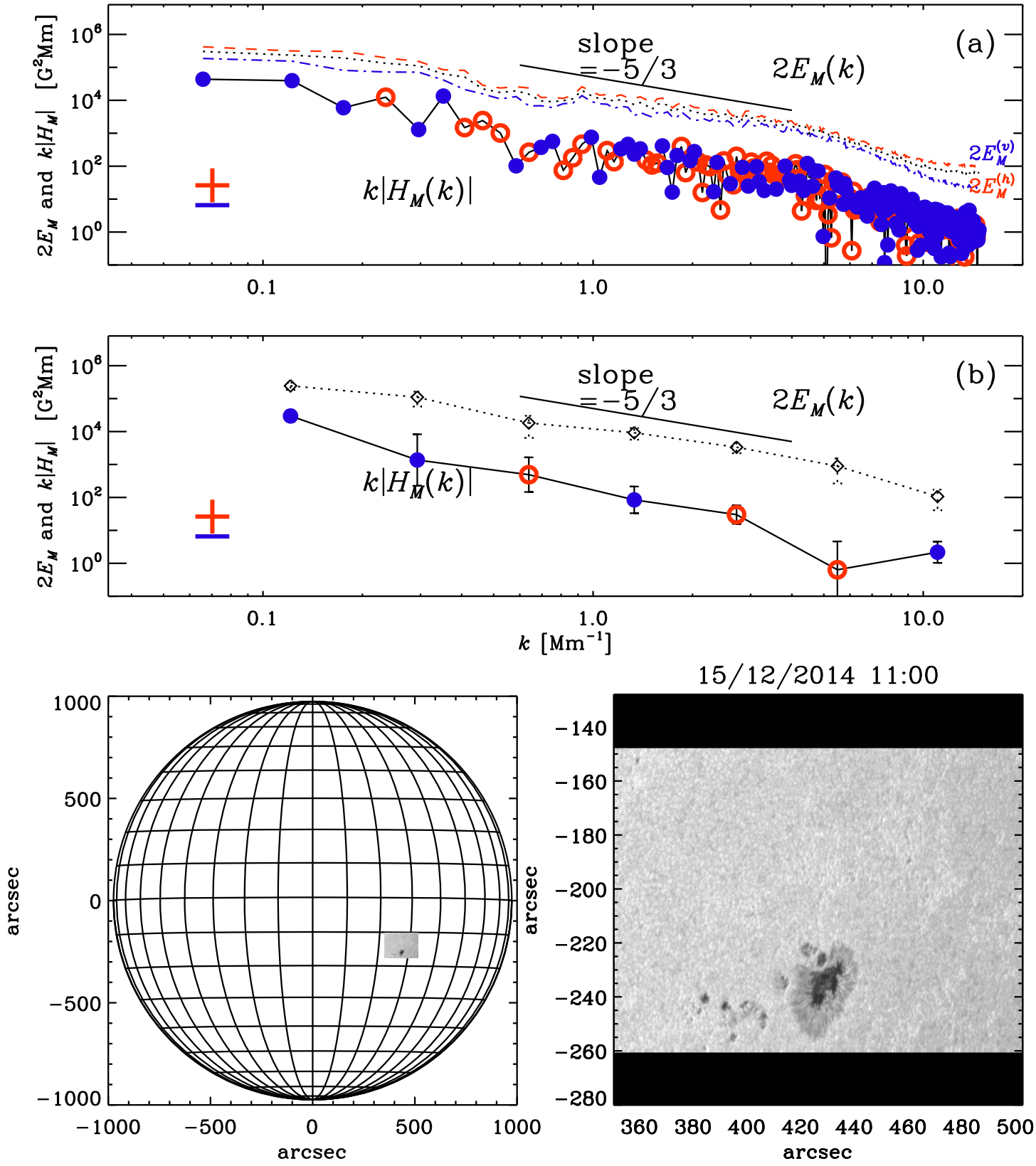
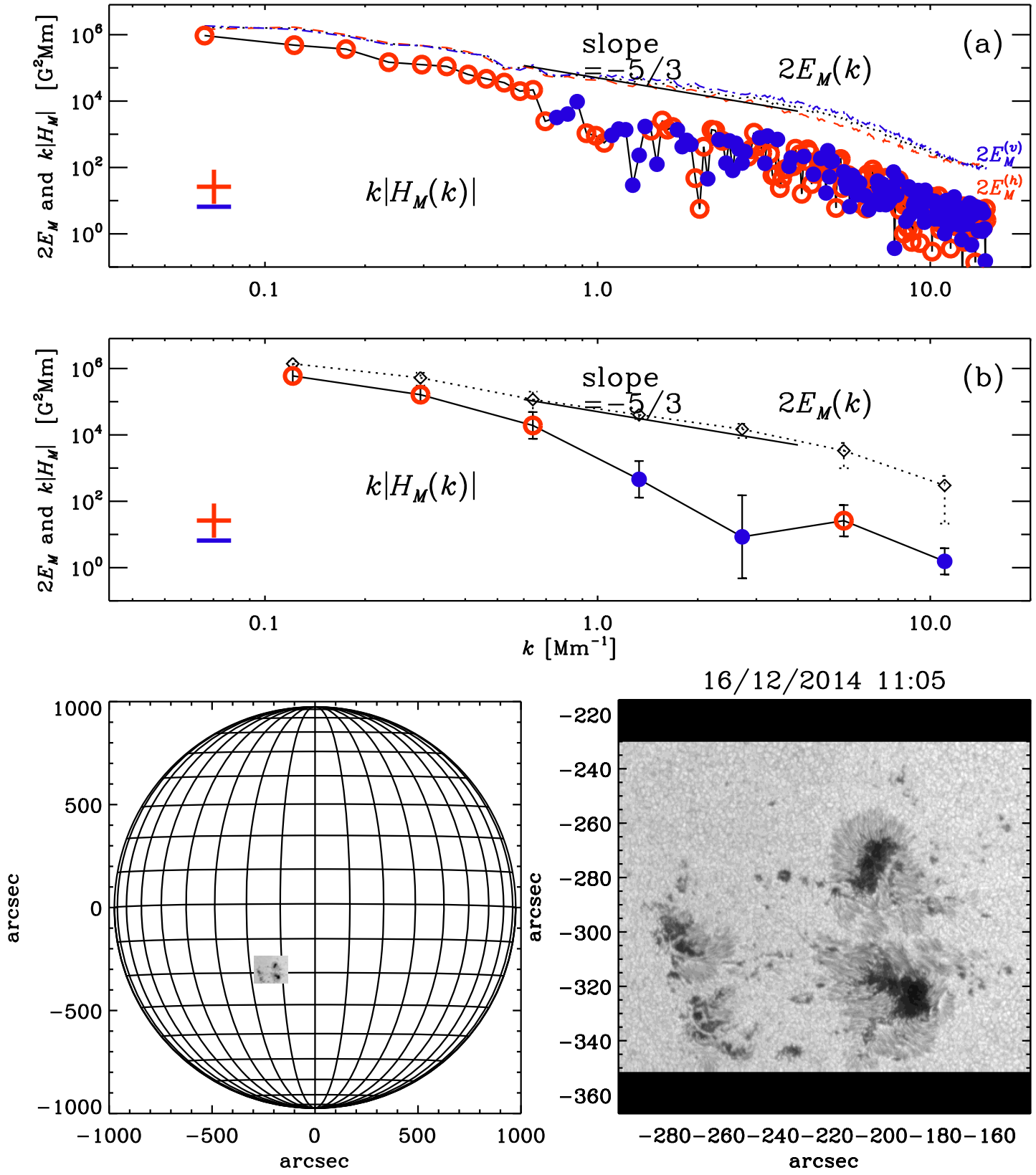
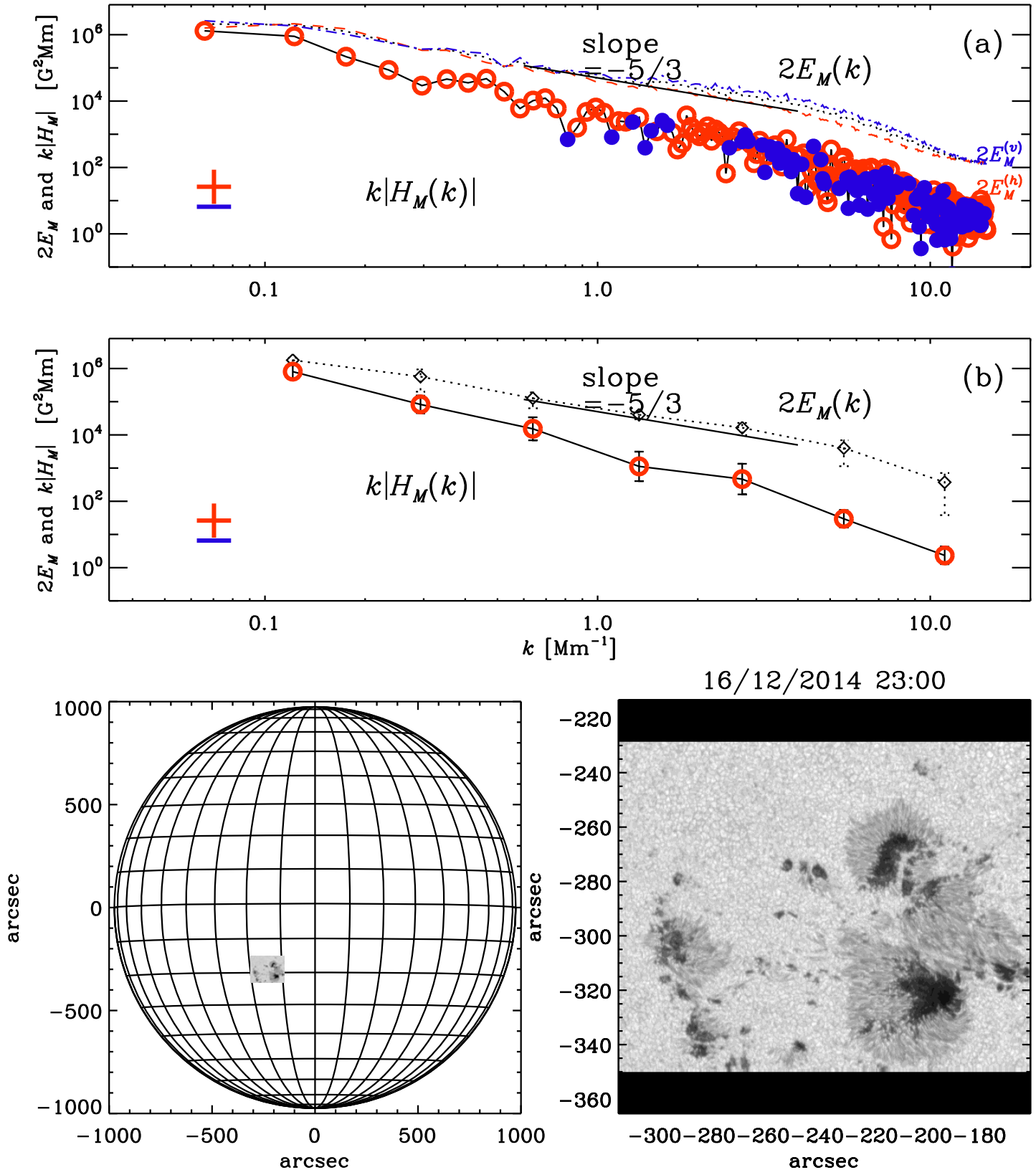
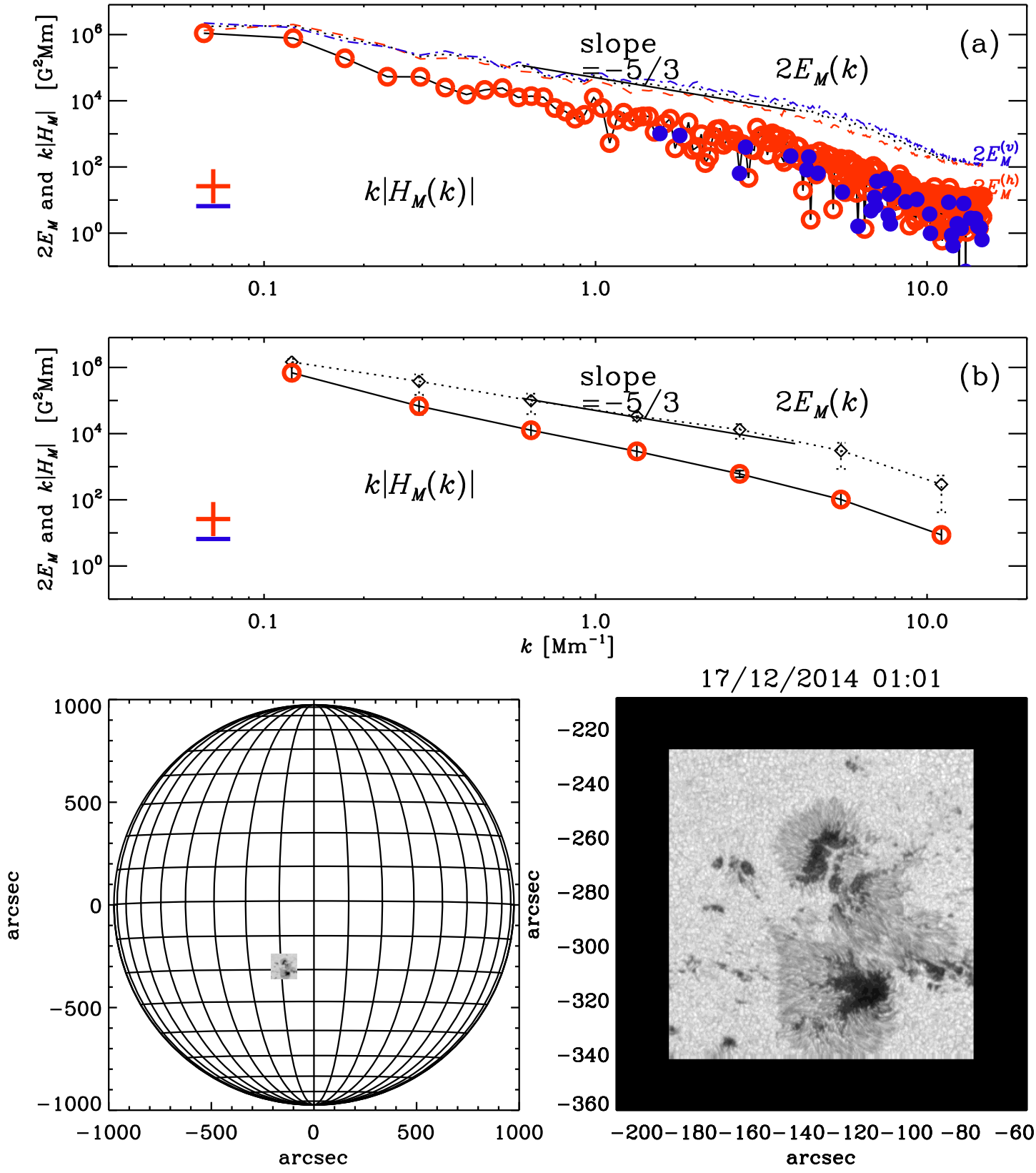
−180
−200
−220
−240
−260
−280
80
100
120
140
160
180
200
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/12/2014 15:01
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/12/2014 11:00
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
16/12/2014 11:05
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
−220
−240
−260
−280
−300
−320
−340
−360
−280−260−240−220−200−180−160
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
16/12/2014 23:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
17/12/2014 01:01
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
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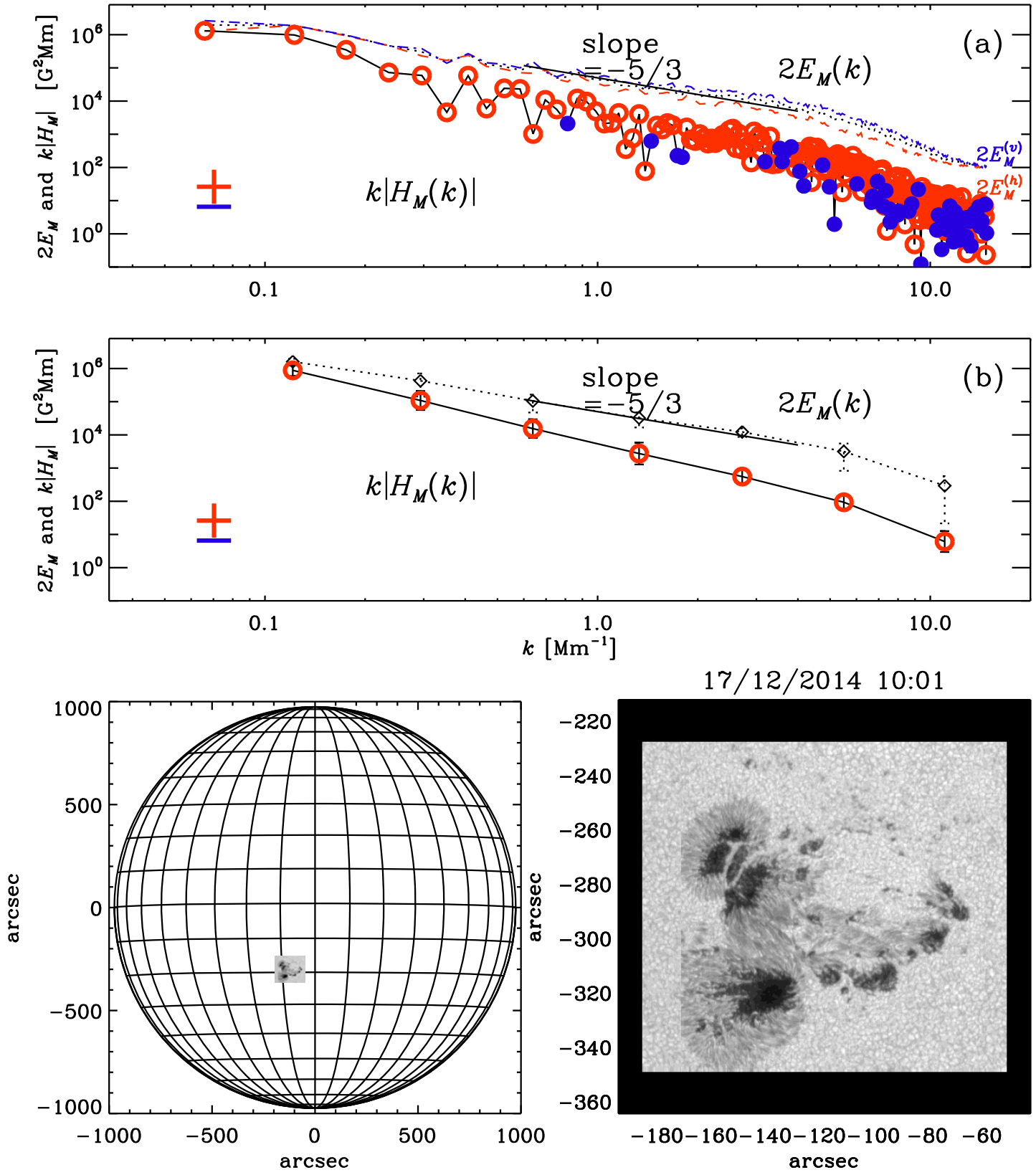
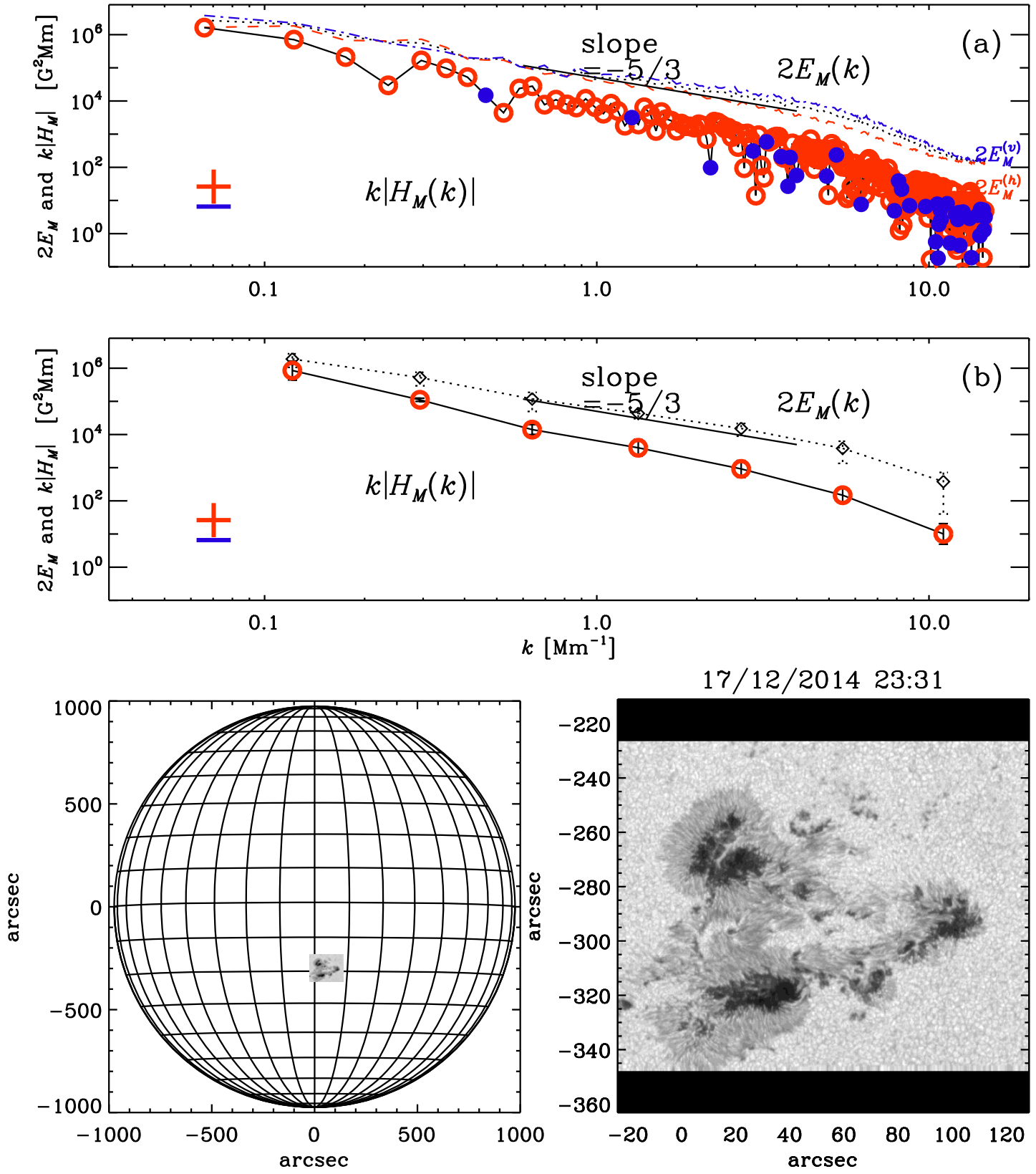
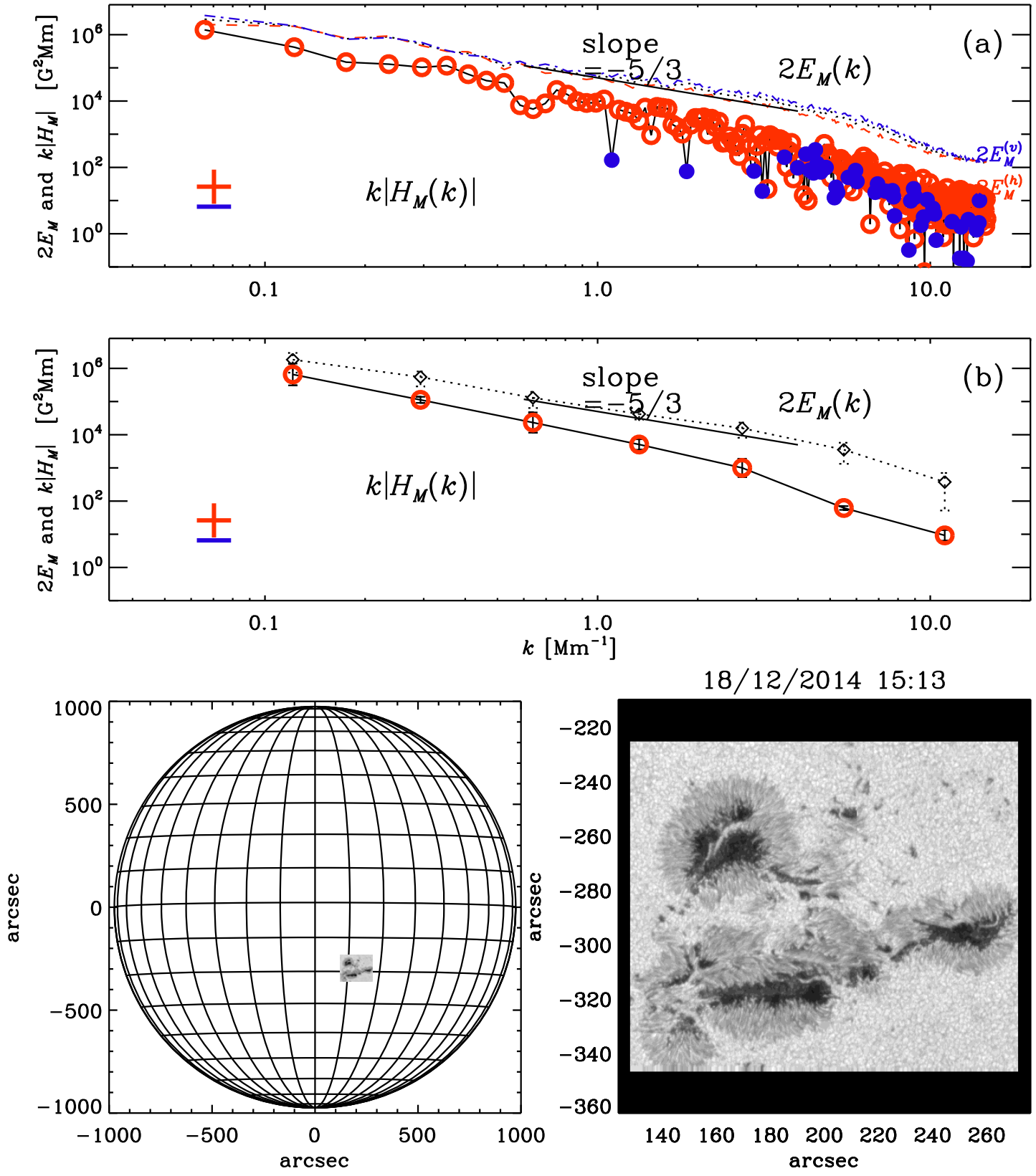
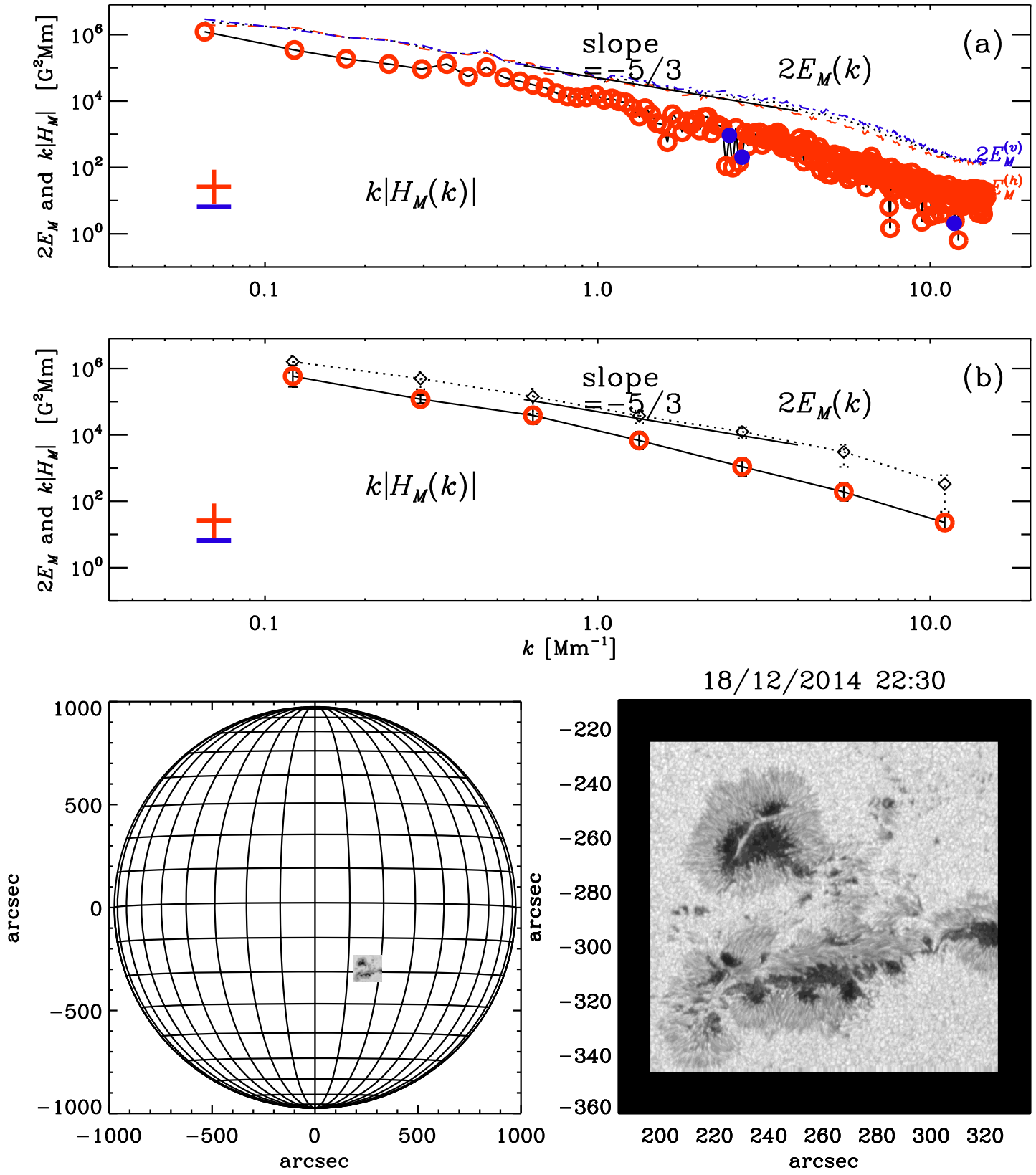
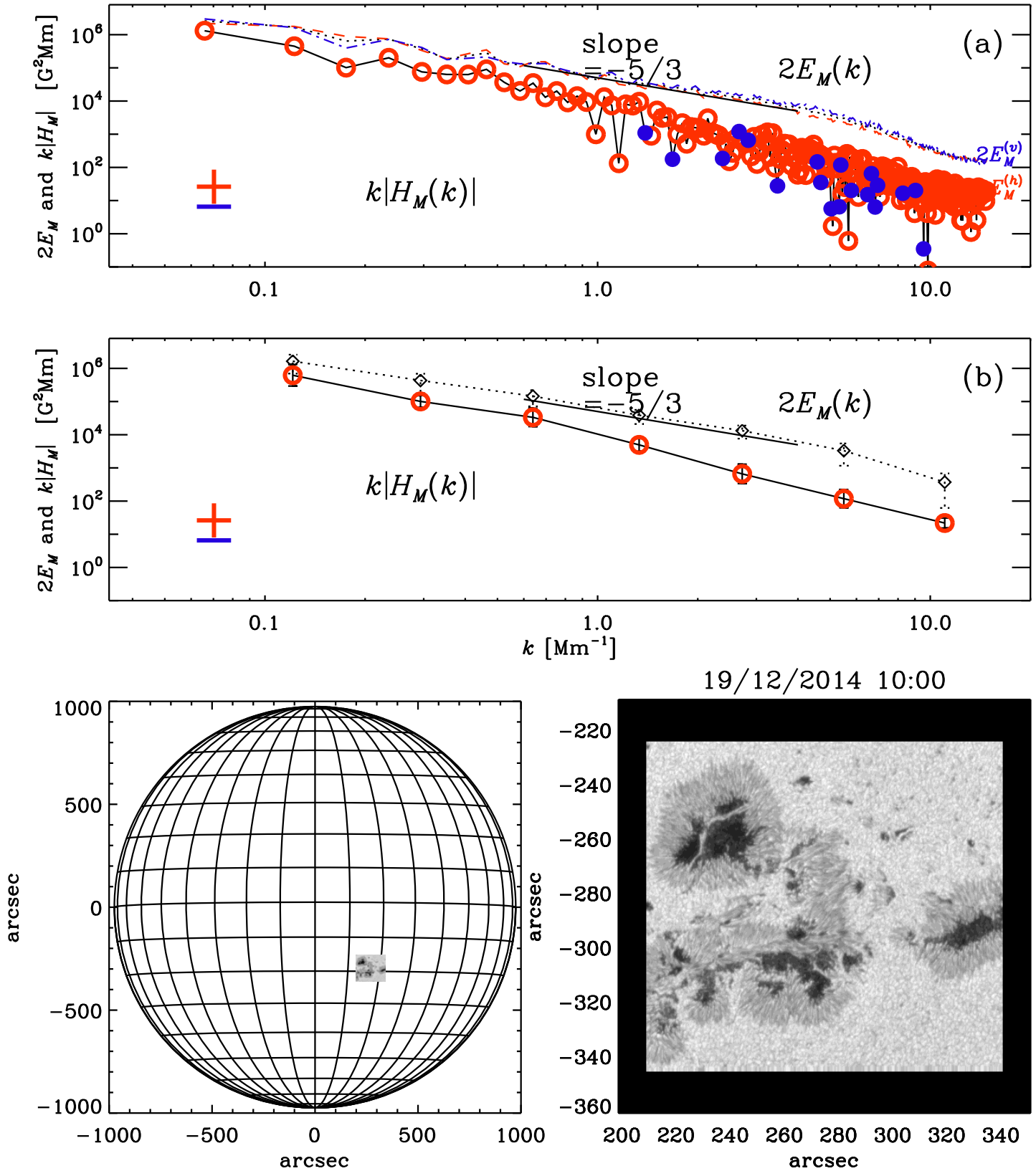
−240
−260
−280
−300
−320
−340
−360
−200 −180 −160 −140 −120 −100 −80 −60
arcsec

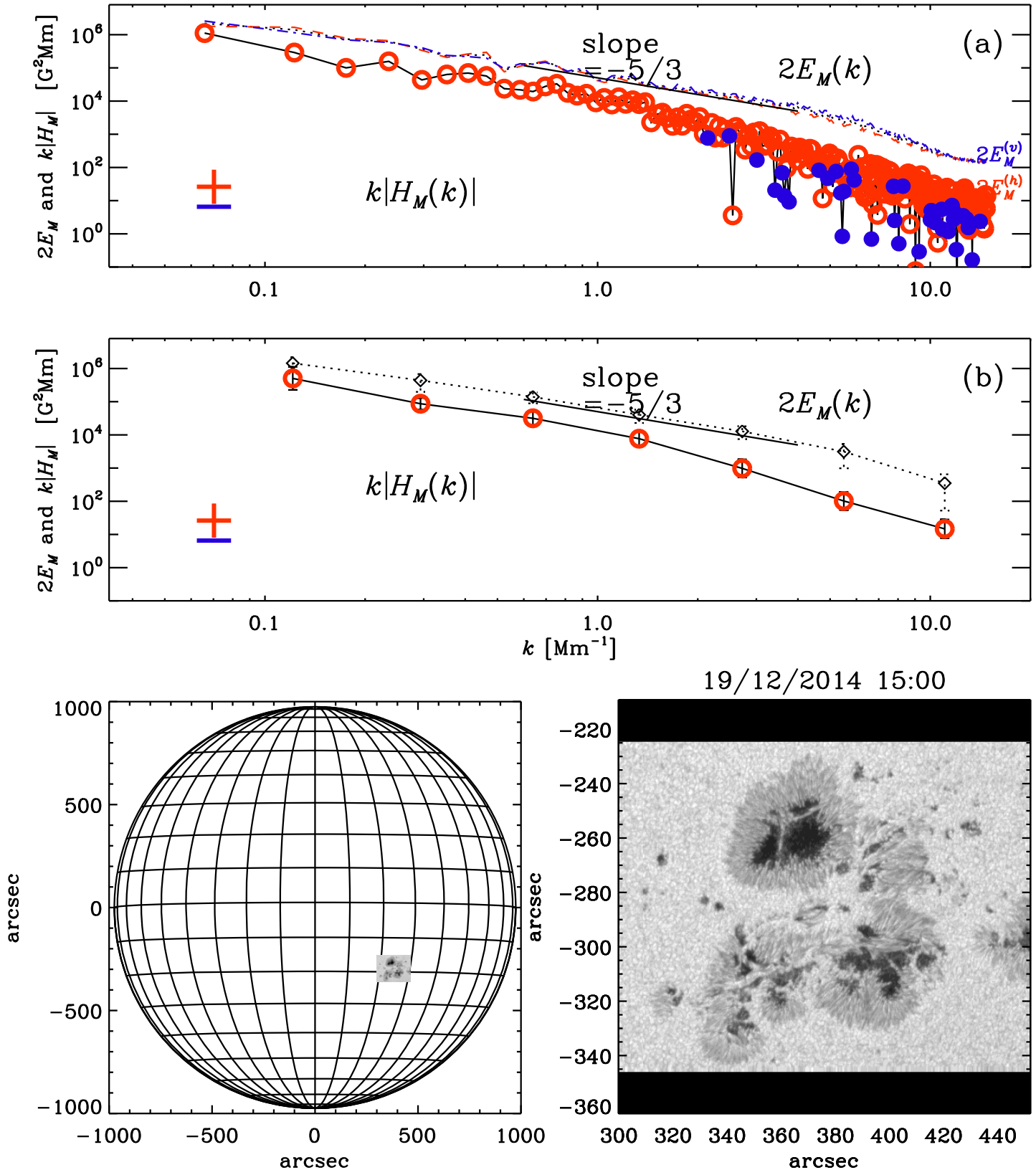

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
17/12/2014 10:01
arcsec
arcsec
arcsec

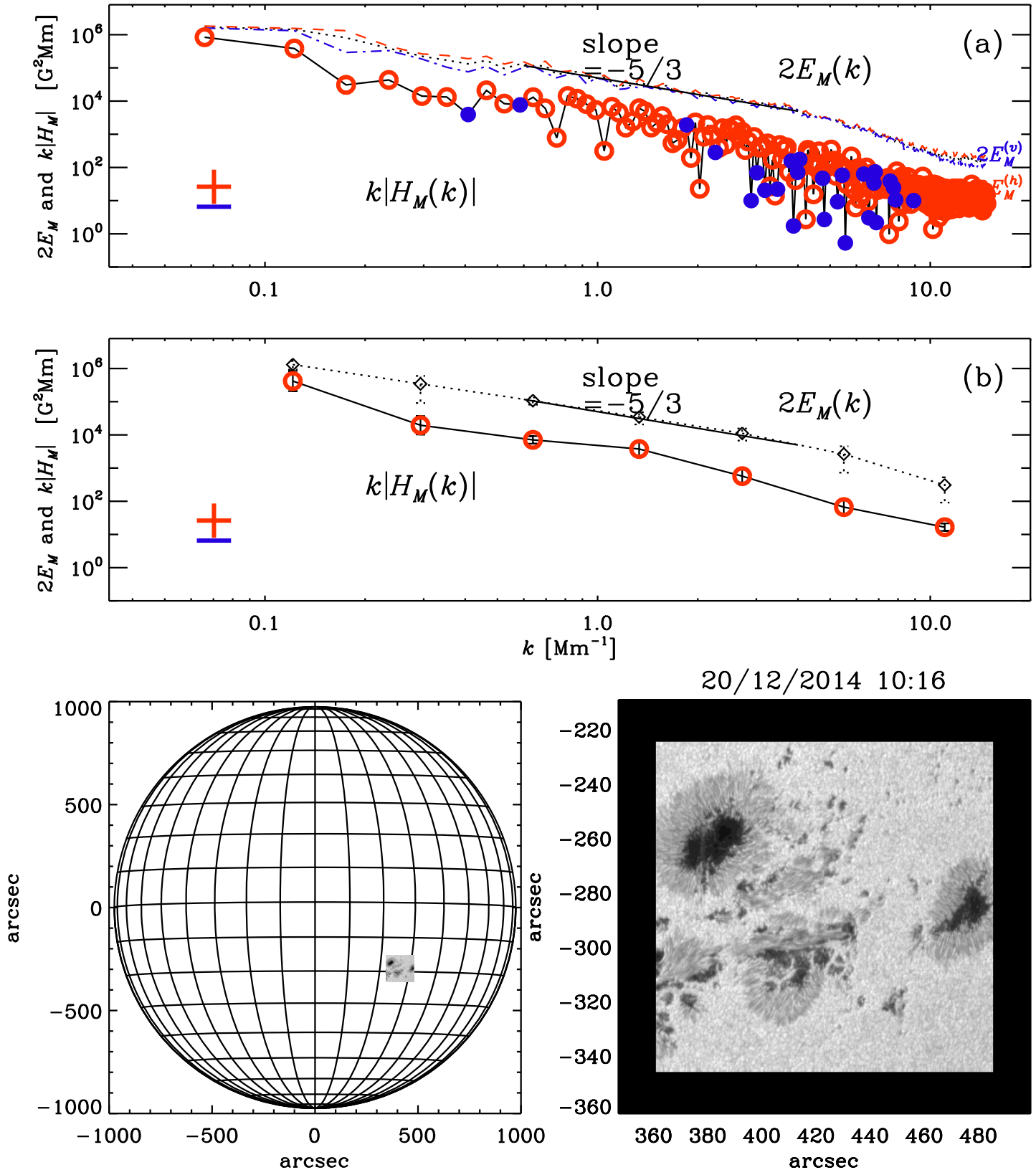

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/12/2014 23:31
arcsec

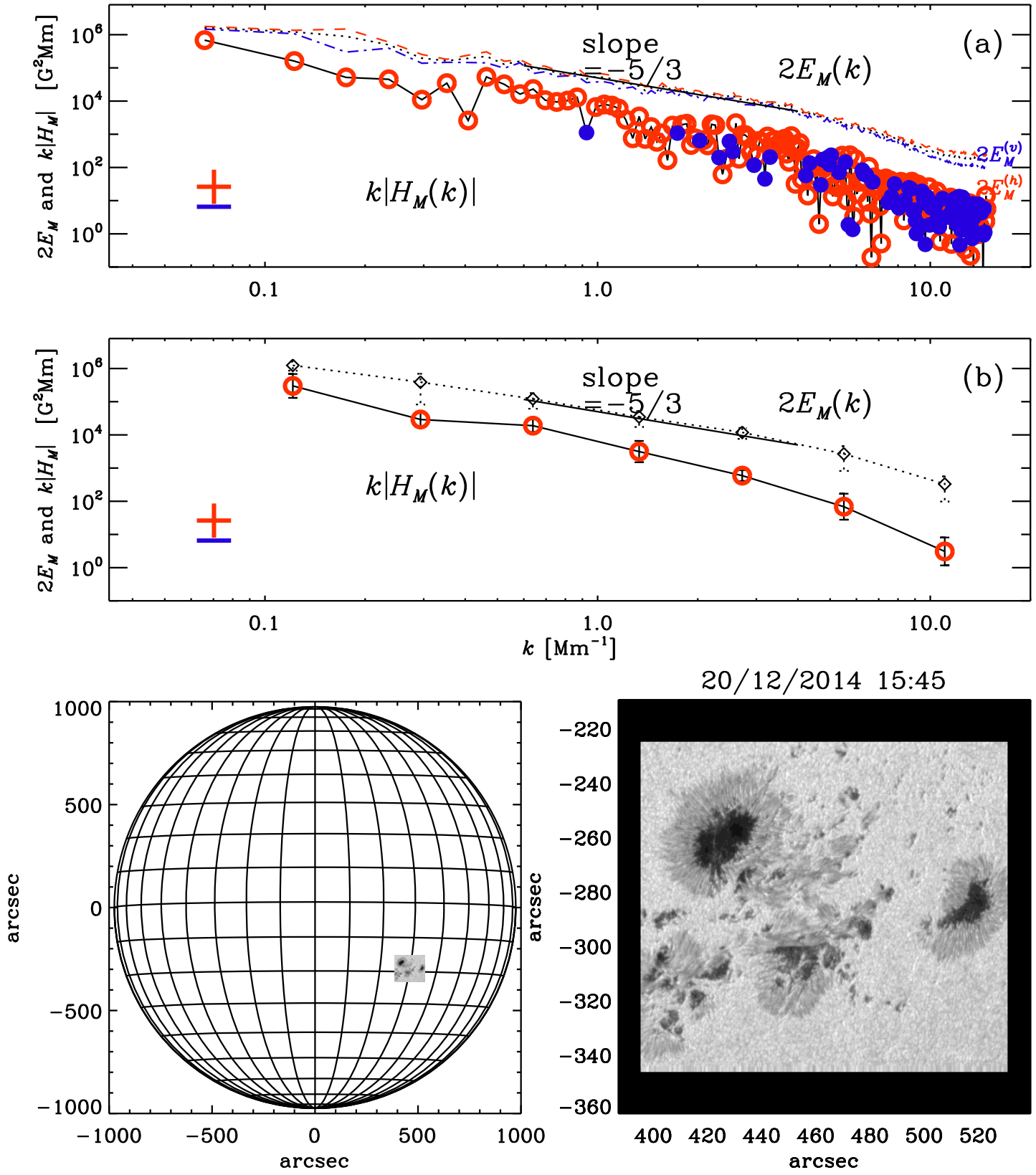

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
18/12/2014 15:13
1000
500
0
−500
−1000
arcsec
−220
−240
−260
−280
−300
−320
−340
−360
140 160 180 200 220 240 260
arcsec

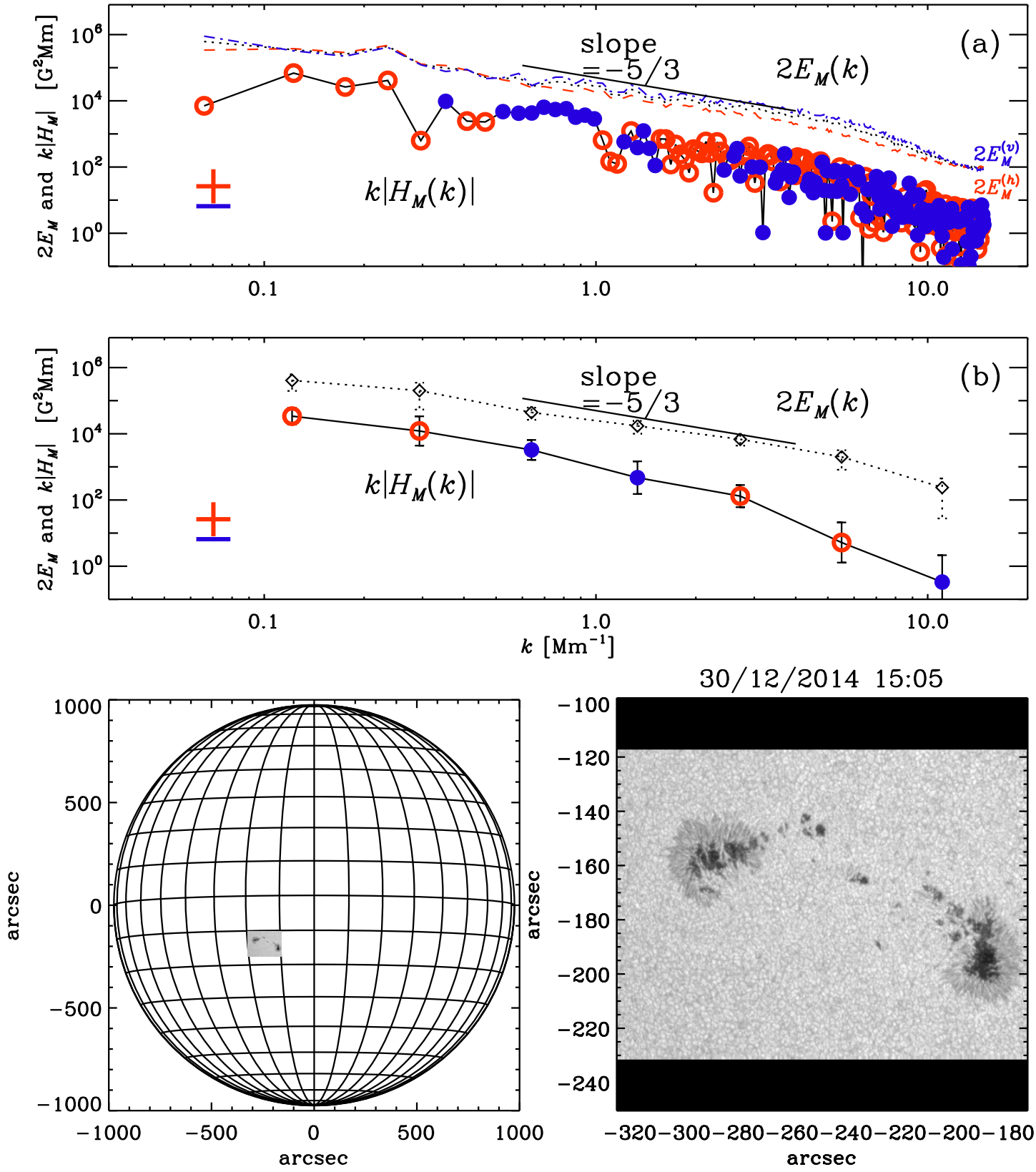

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
18/12/2014 22:30
arcsec
arcsec
arcsec
arcsec

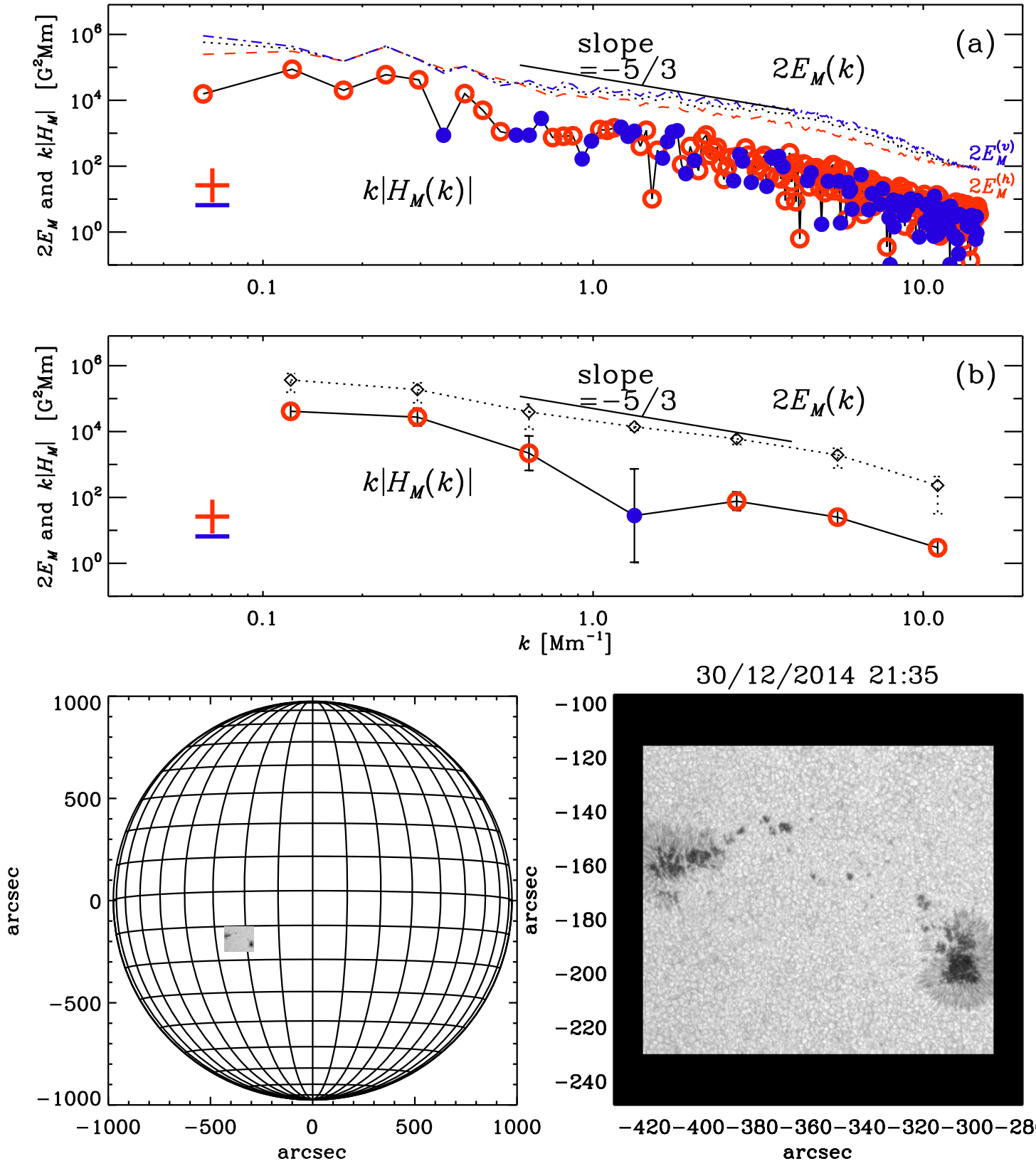

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
19/12/2014 10:00
arcsec
arcsec
arcsec
arcsec

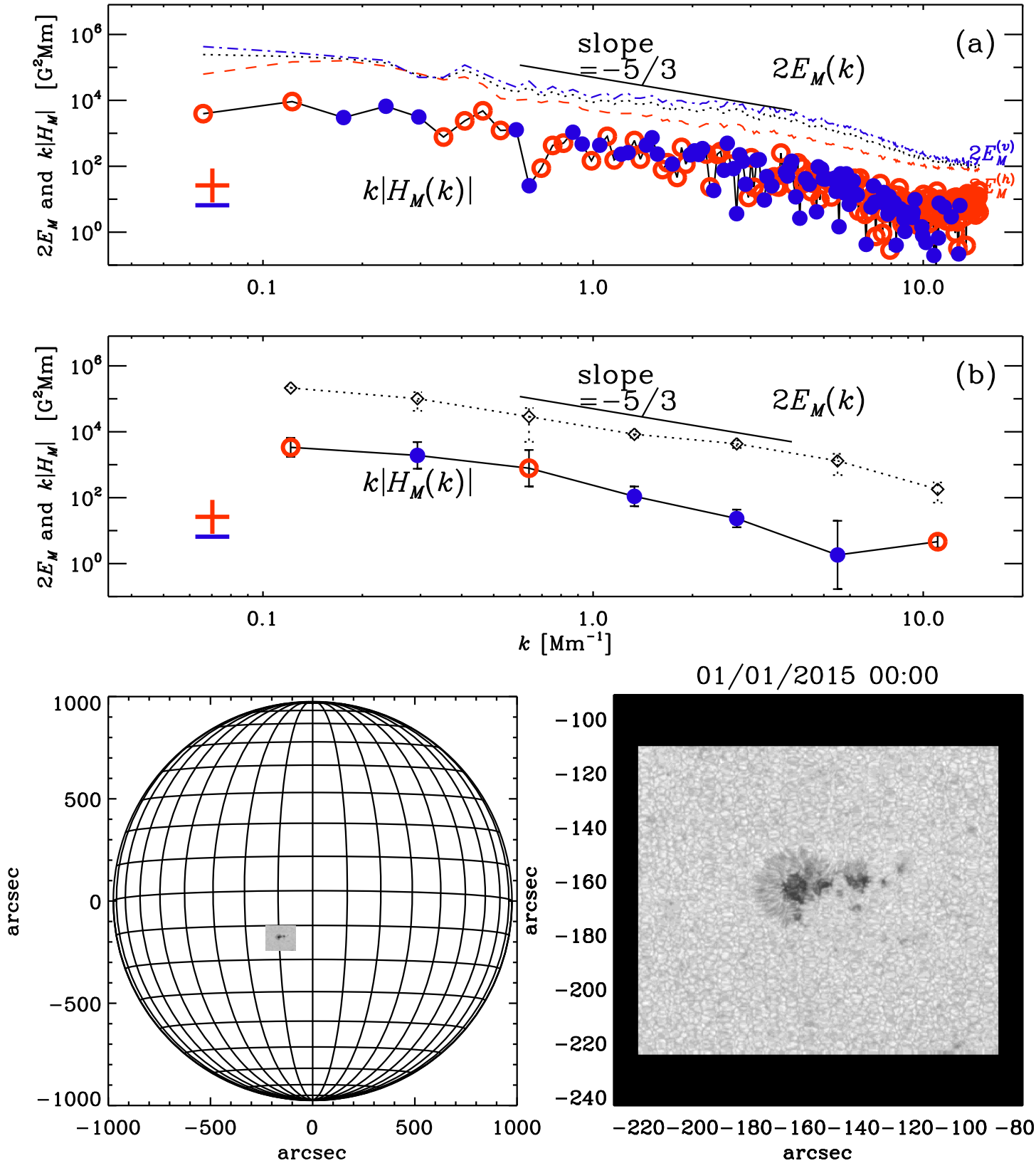

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
19/12/2014 15:00
arcsec
arcsec
arcsec
arcsec

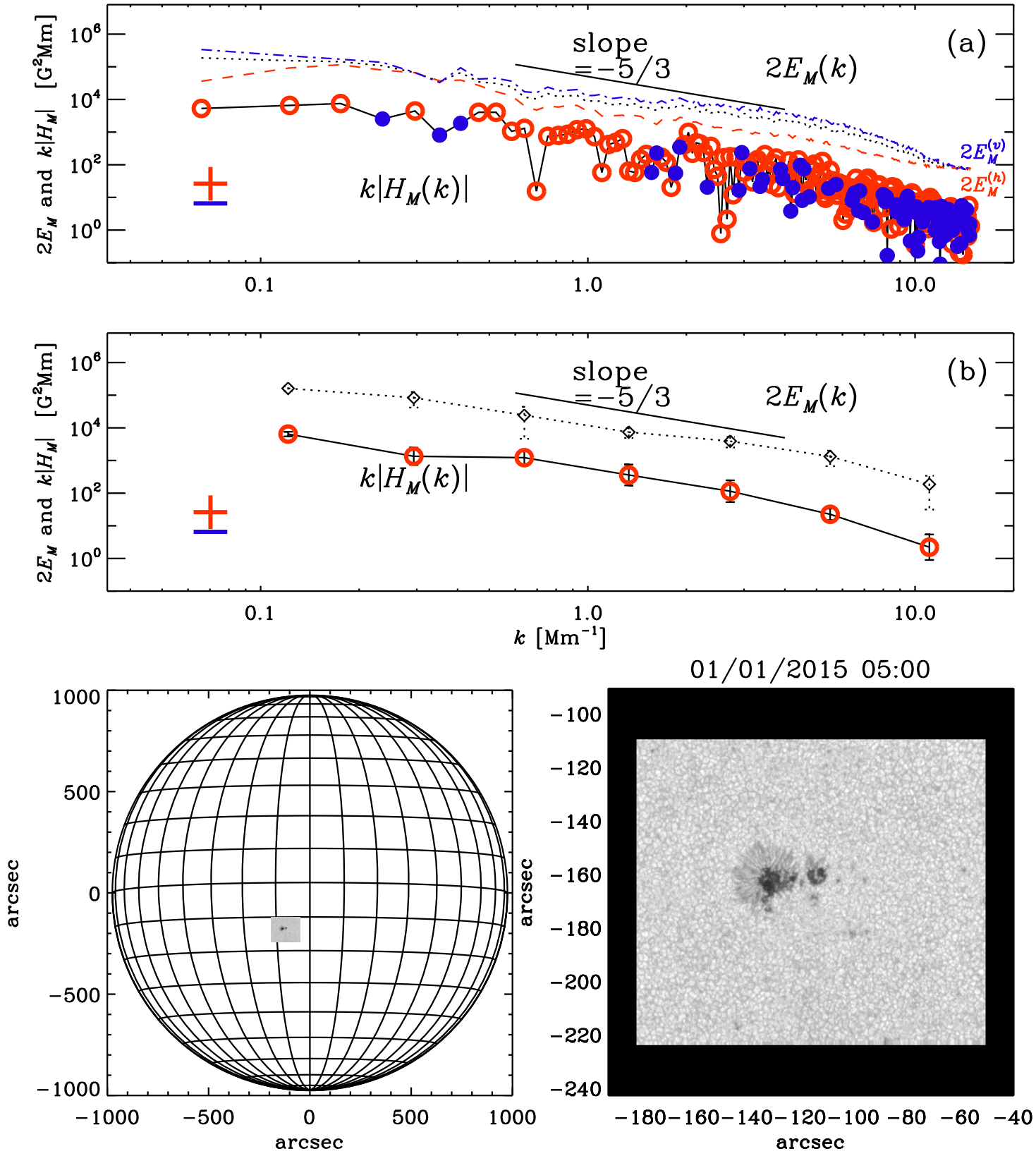

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/12/2014 10:16
arcsec
arcsec
arcsec
arcsec

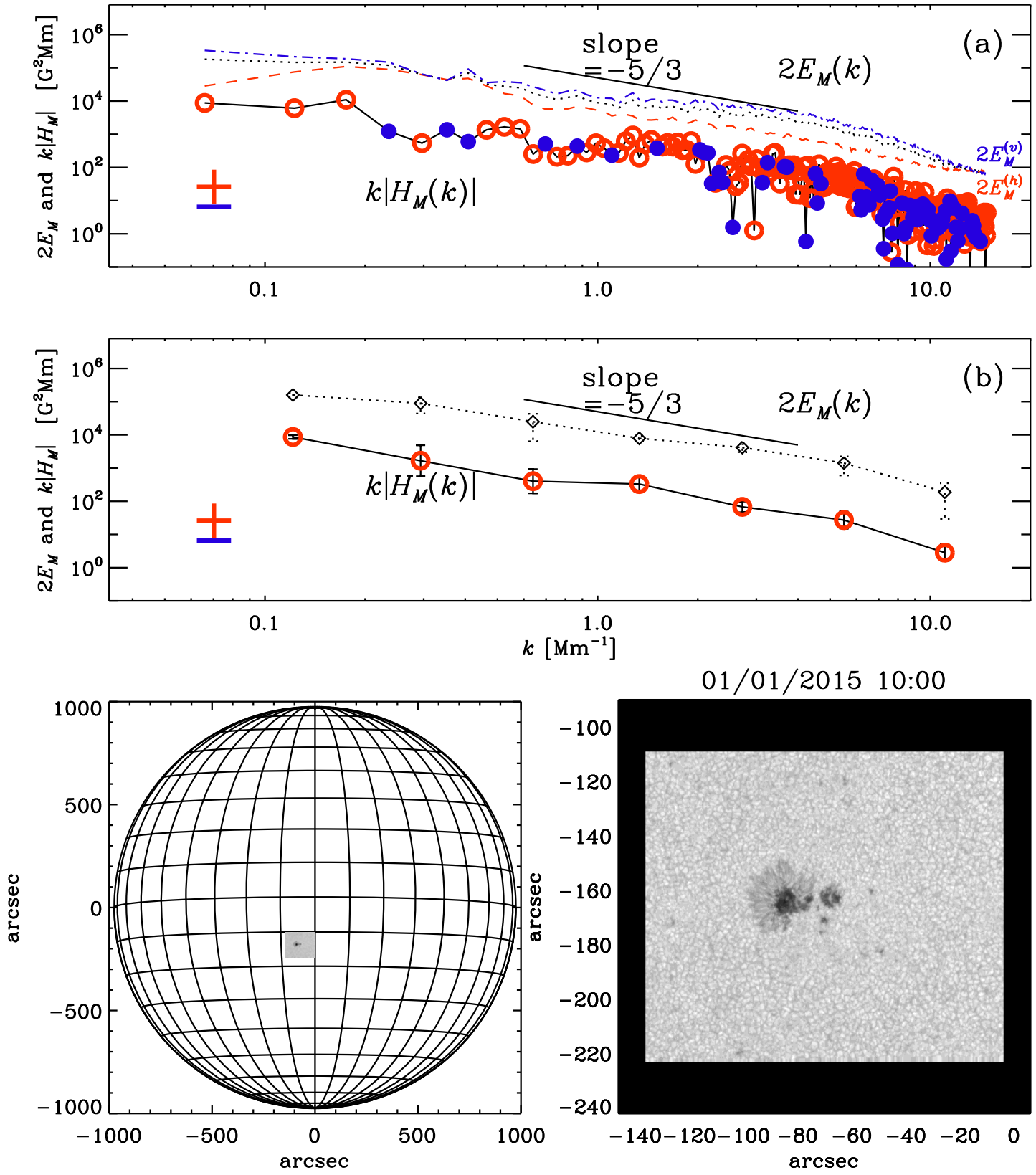

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/12/2014 15:45
arcsec
arcsec
arcsec
arcsec

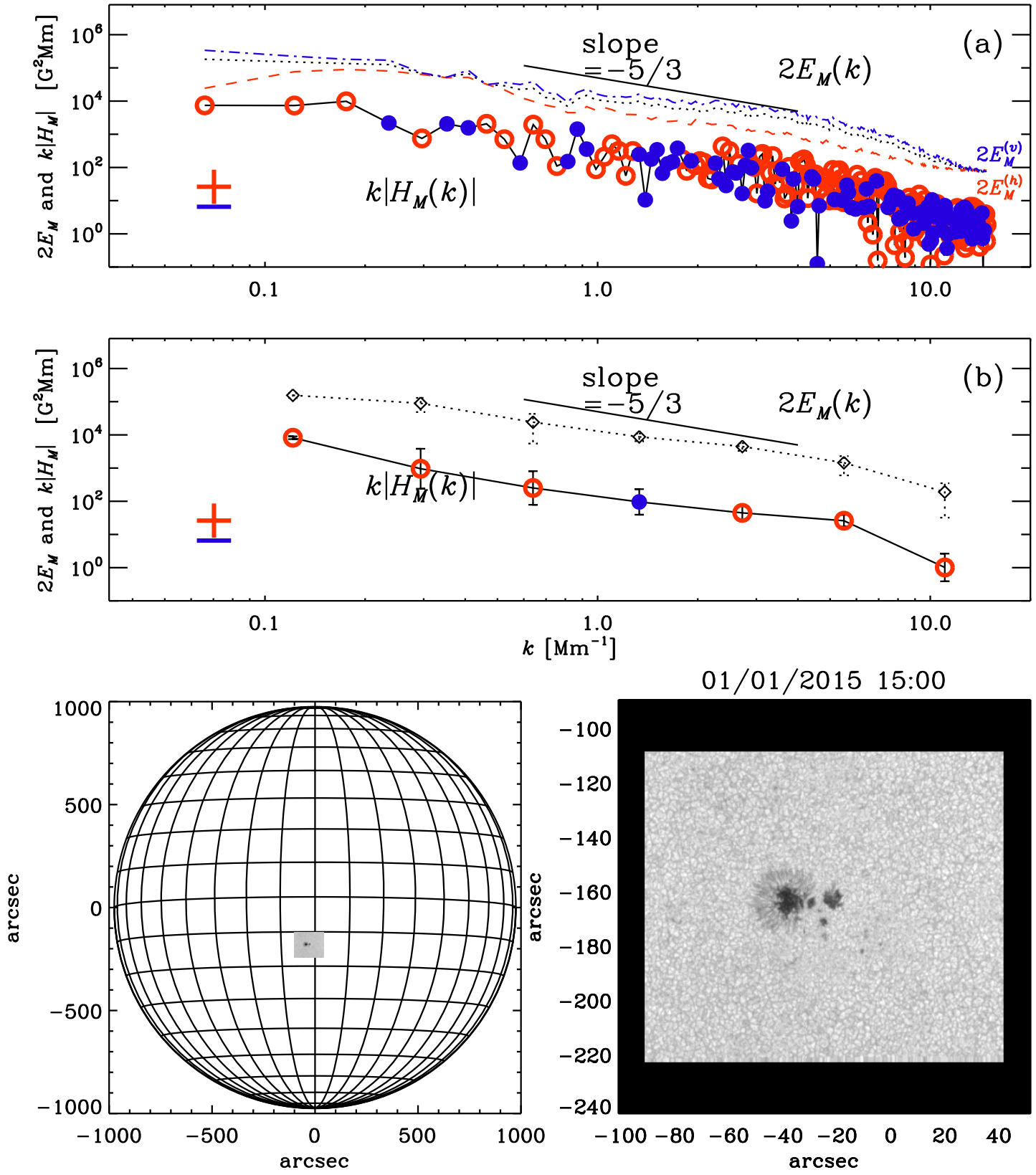

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
30/12/2014 15:05
arcsec

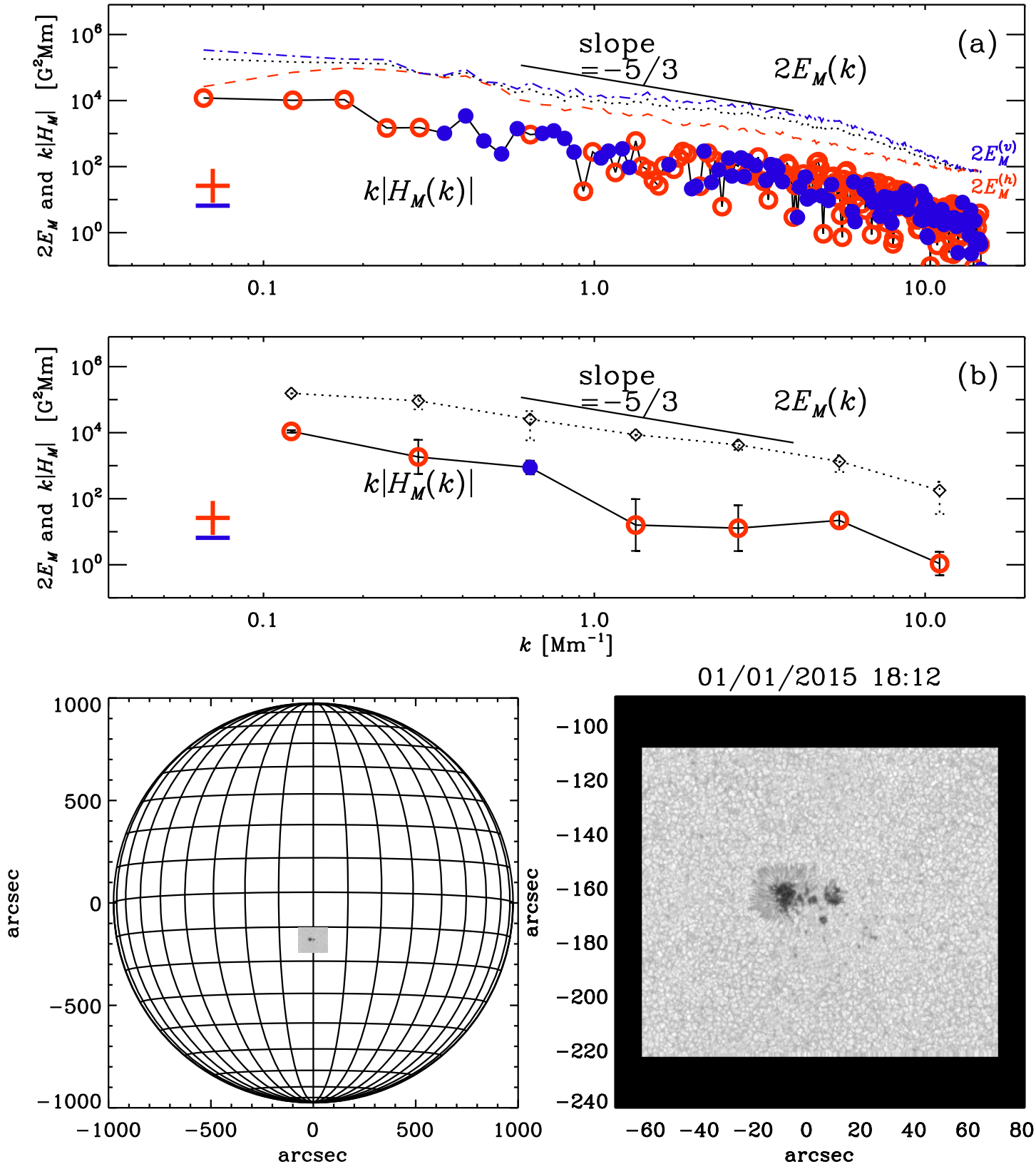

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
30/12/2014 21:35
arcsec
arcsec
arcsec
arcsec

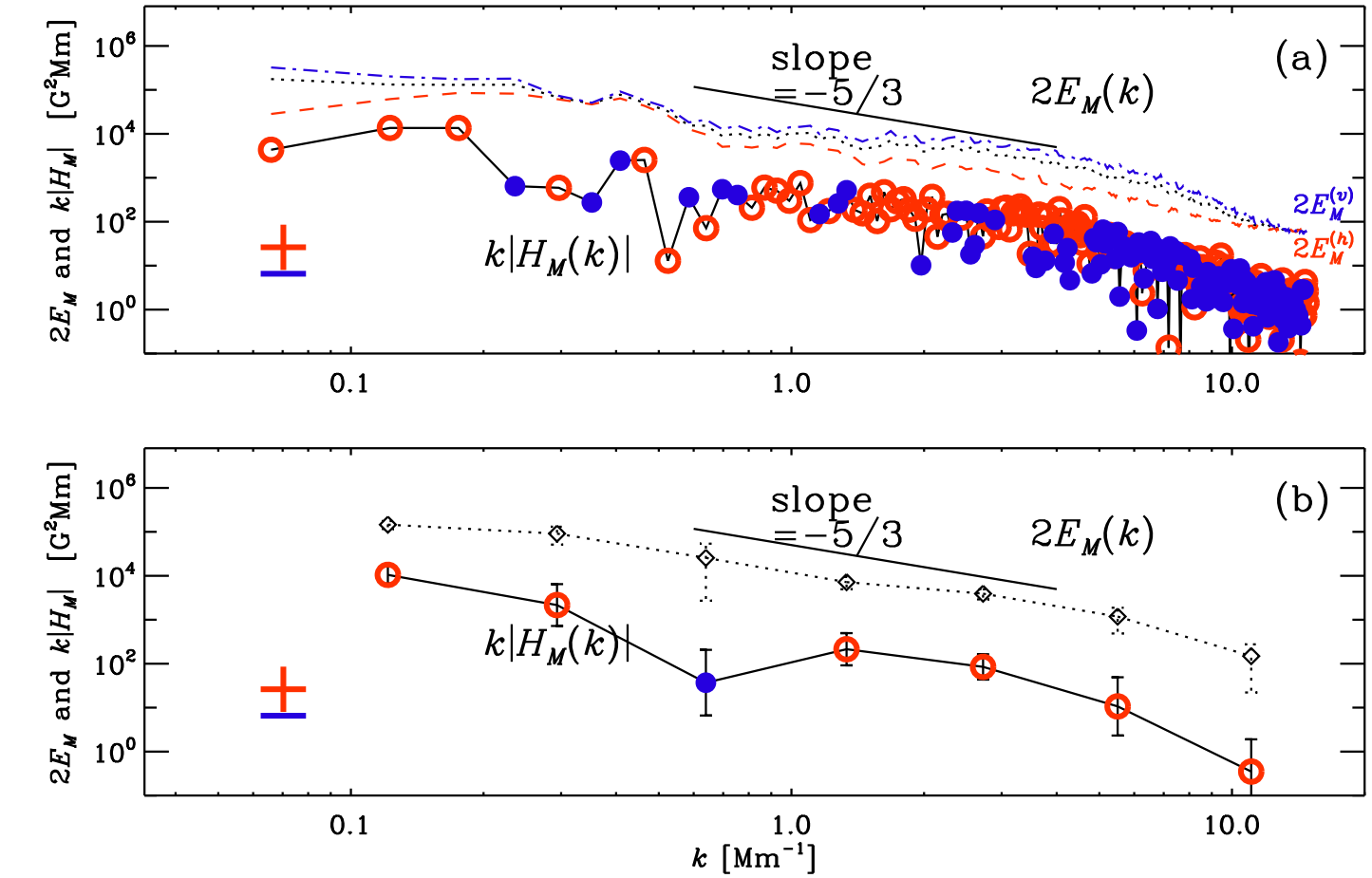

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/01/2015 00:00
arcsec
1000
500
0
−500
−1000
−100
−120
−140
−160
−180
−200
−220
−240
−220 −200 −180 −160 −140 −120 −100 −80

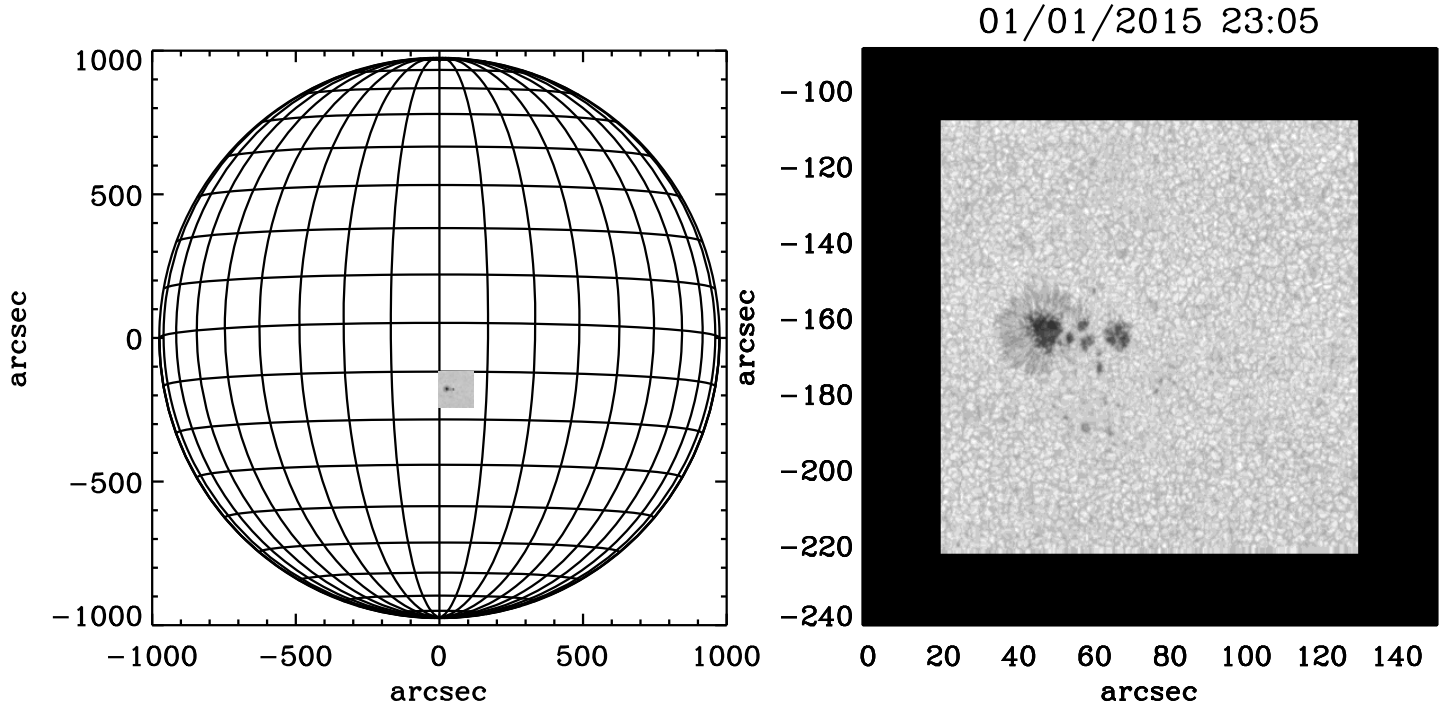

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
01/01/2015 05:00
arcsec
arcsec
arcsec
arcsec

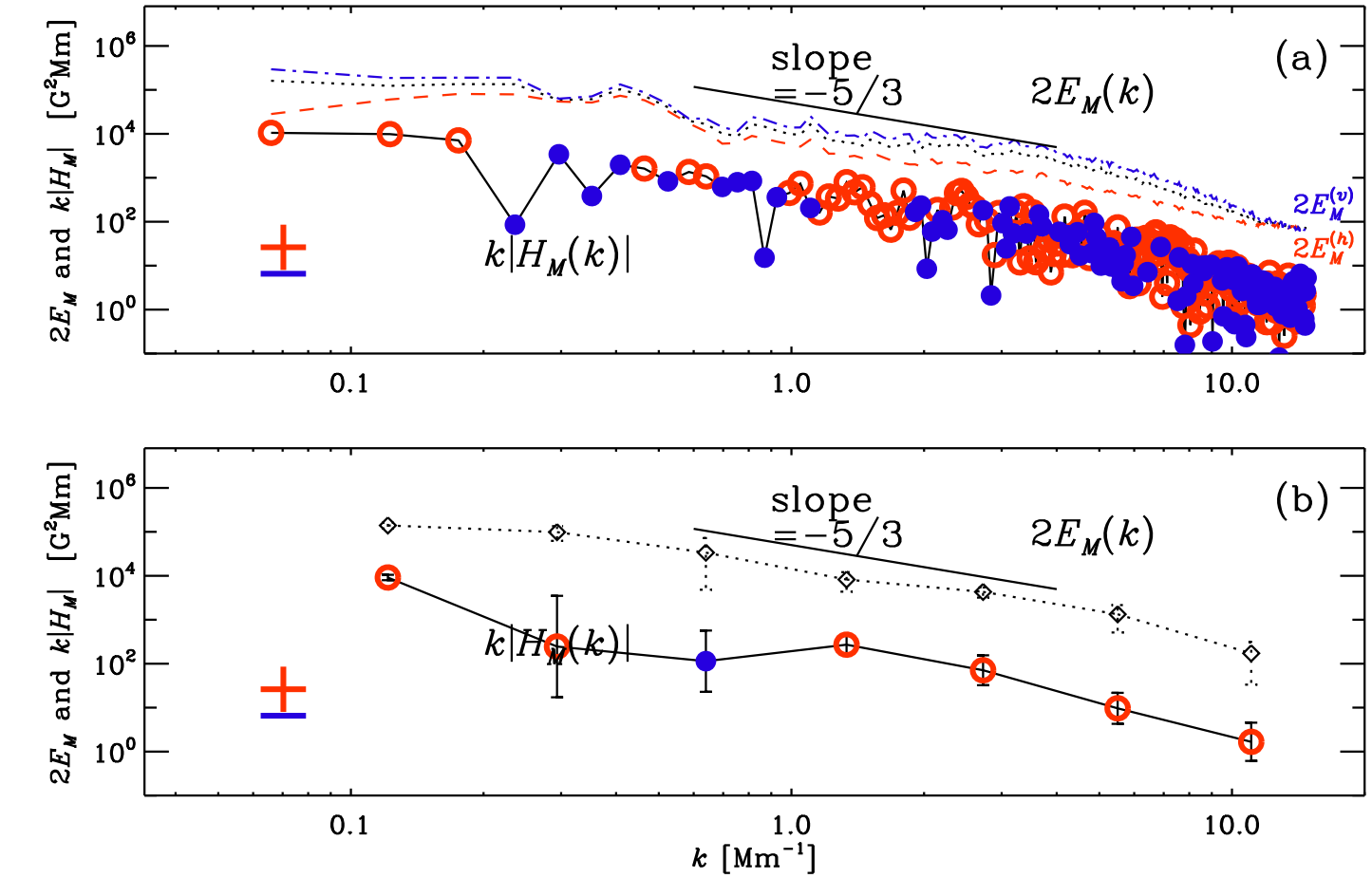

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/01/2015 10:00
arcsec
arcsec
arcsec
arcsec

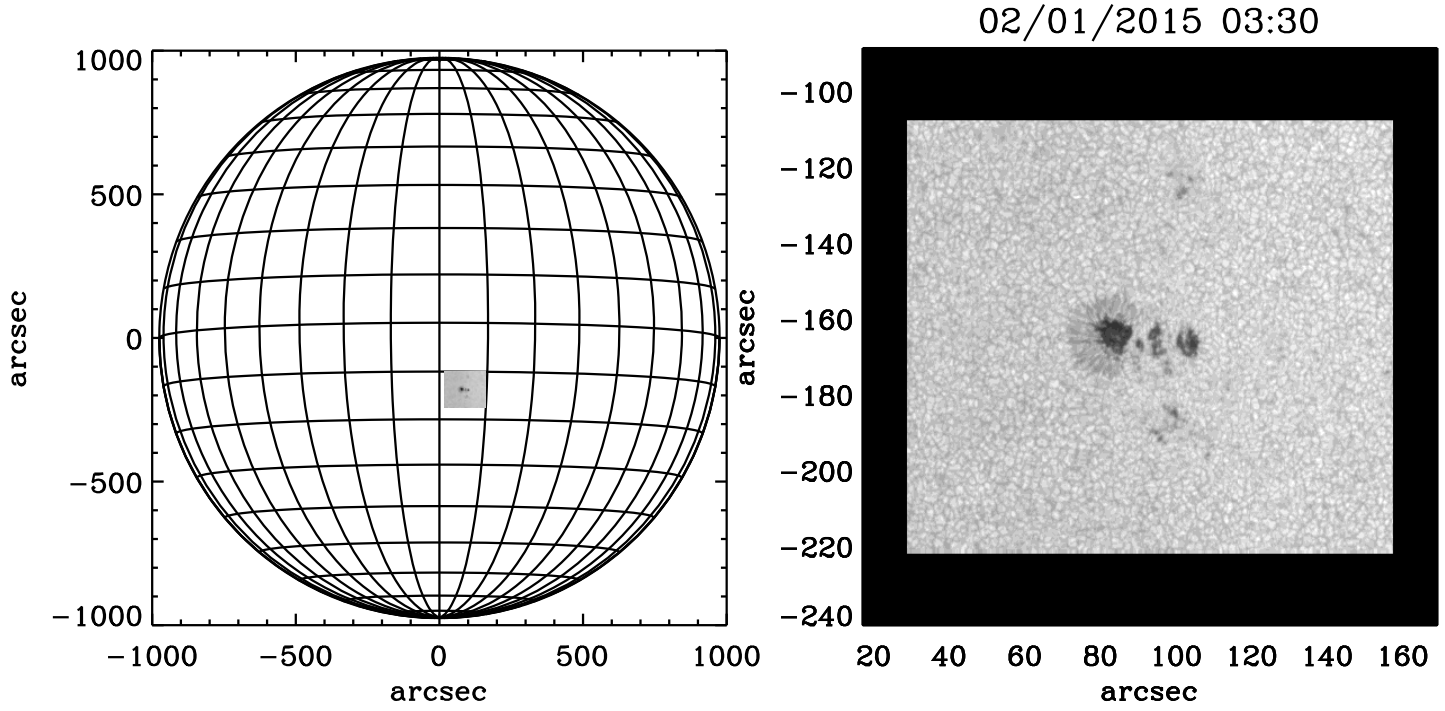

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
01/01/2015 15:00
arcsec

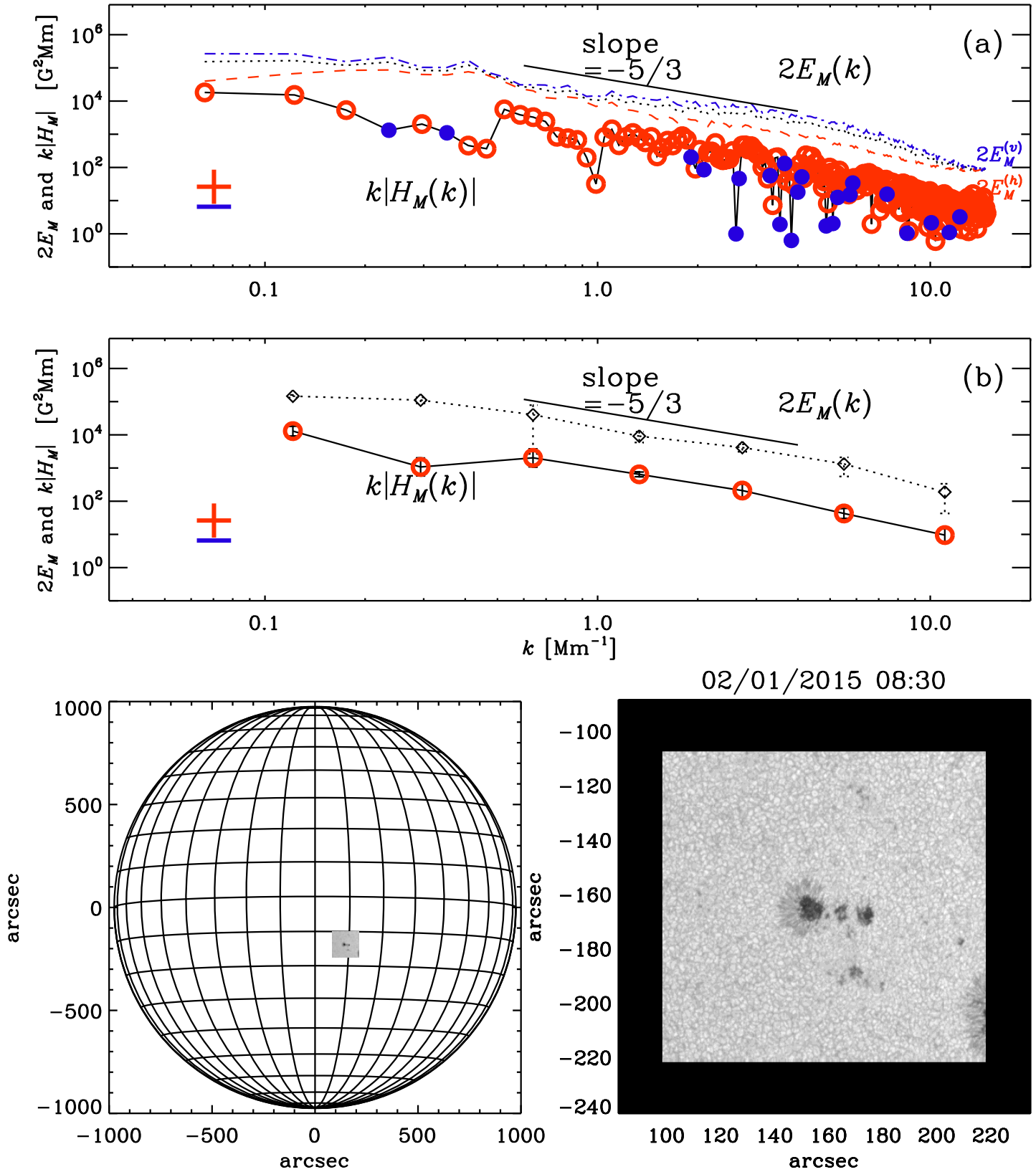

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/01/2015 18:12
arcsec
arcsec
arcsec
arcsec

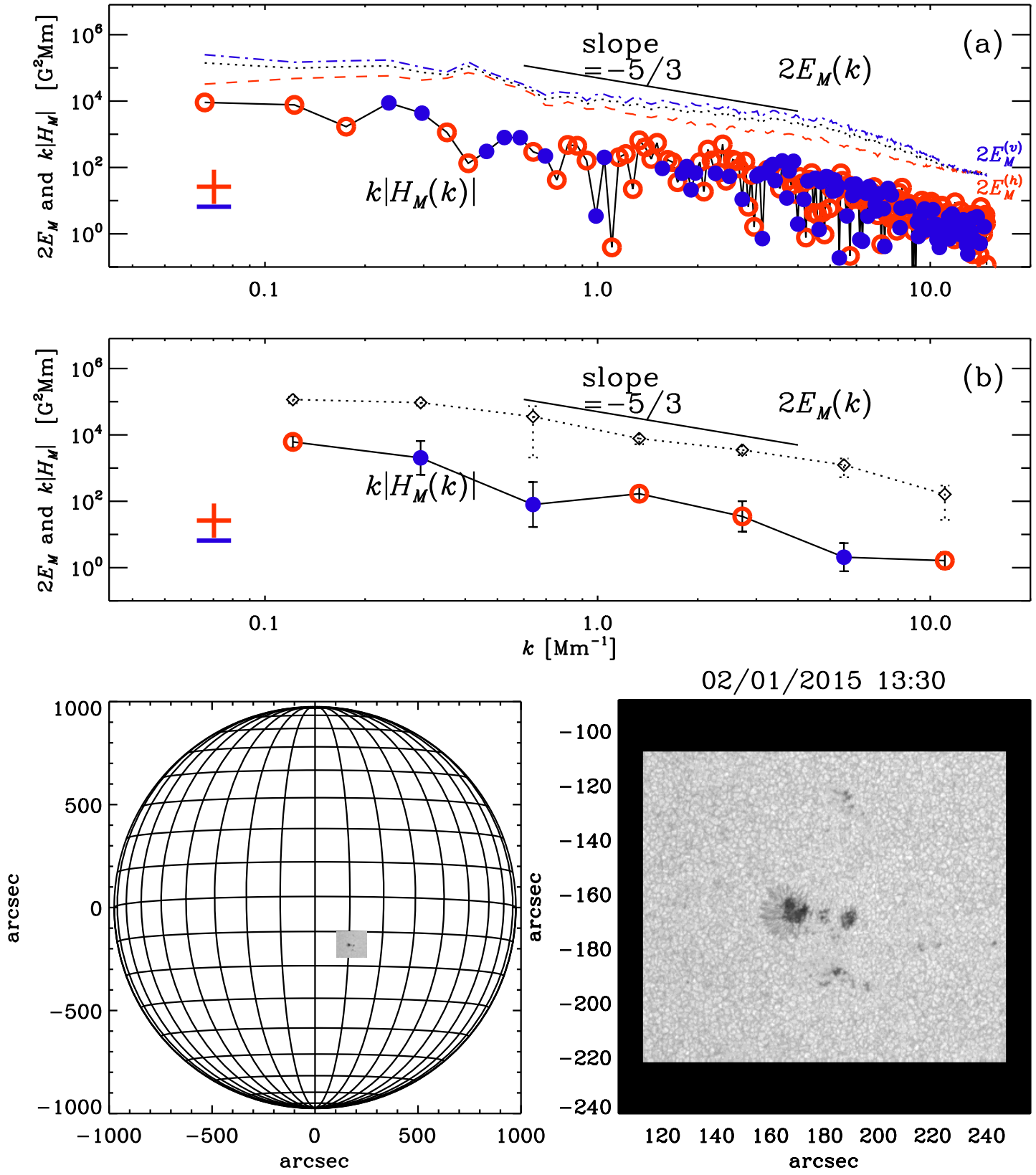

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

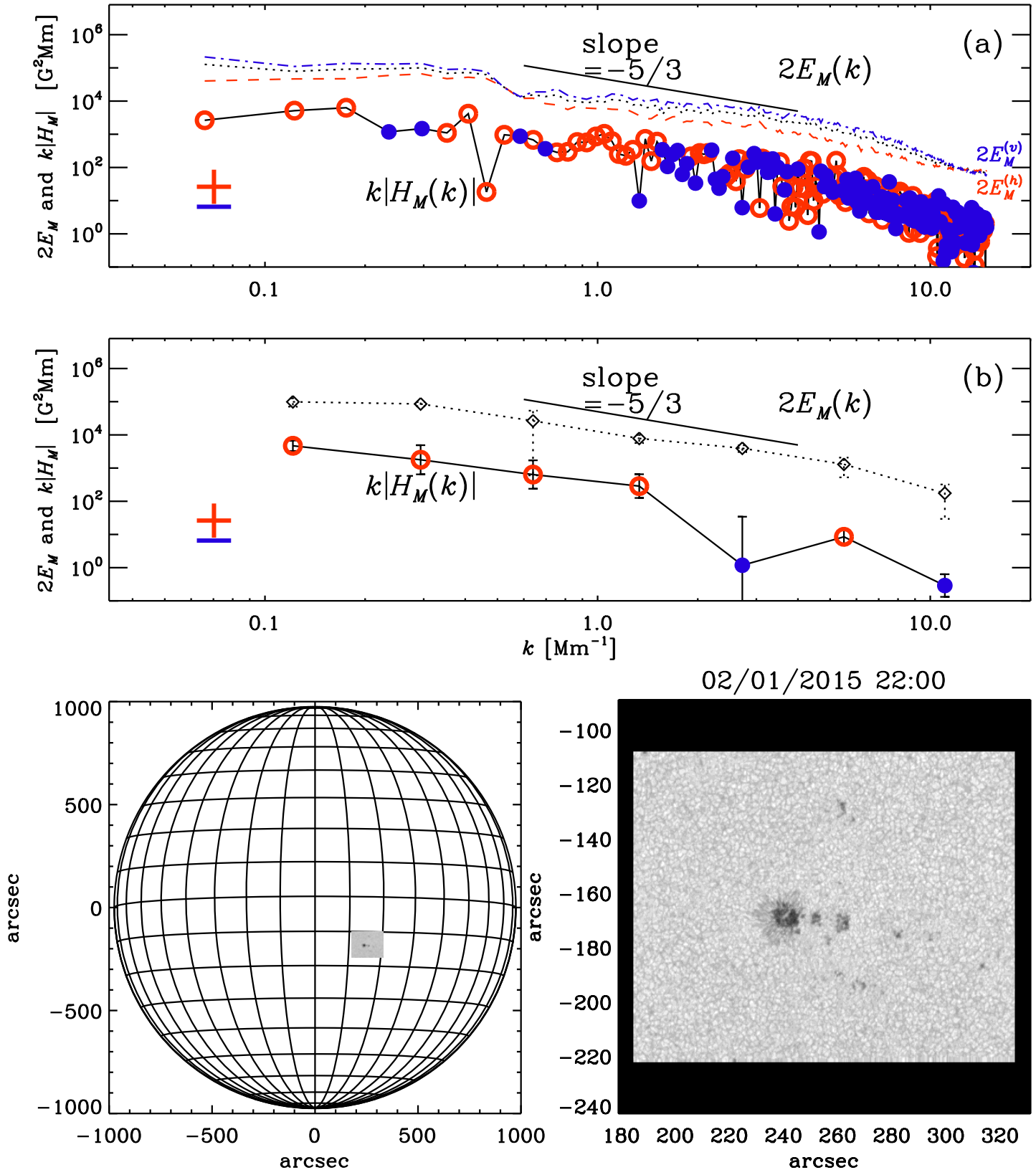

01/01/2015 23:05
arcsec
arcsec
arcsec
arcsec

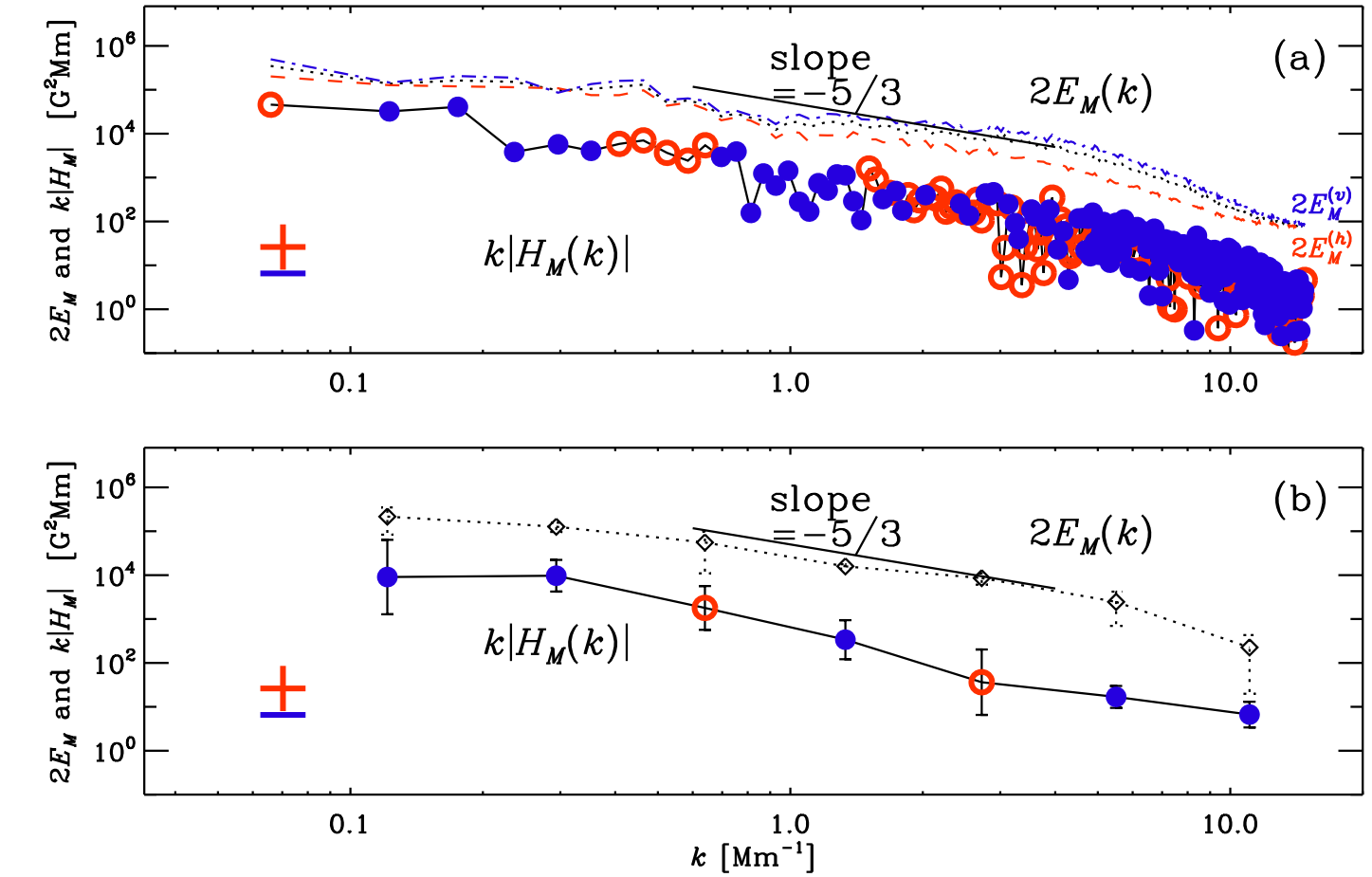

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


02/01/2015 03:30
arcsec
arcsec
arcsec
arcsec

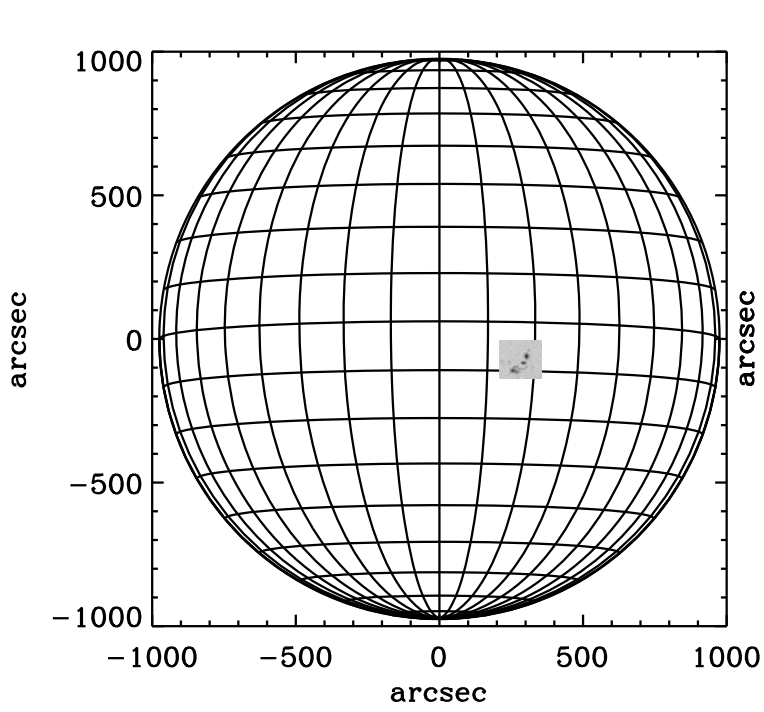

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/01/2015 08:30
arcsec
arcsec
arcsec
arcsec

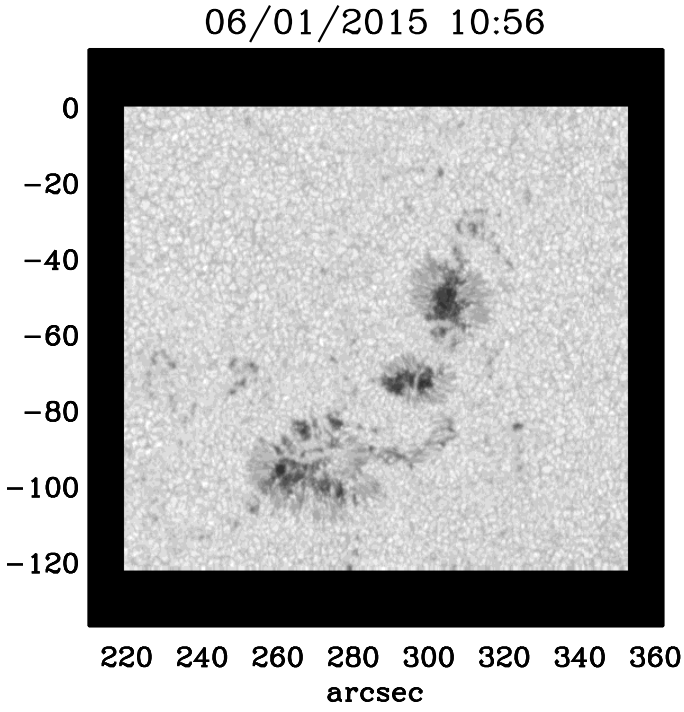

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
02/01/2015 13:30
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
02/01/2015 22:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


06/01/2015 10:56
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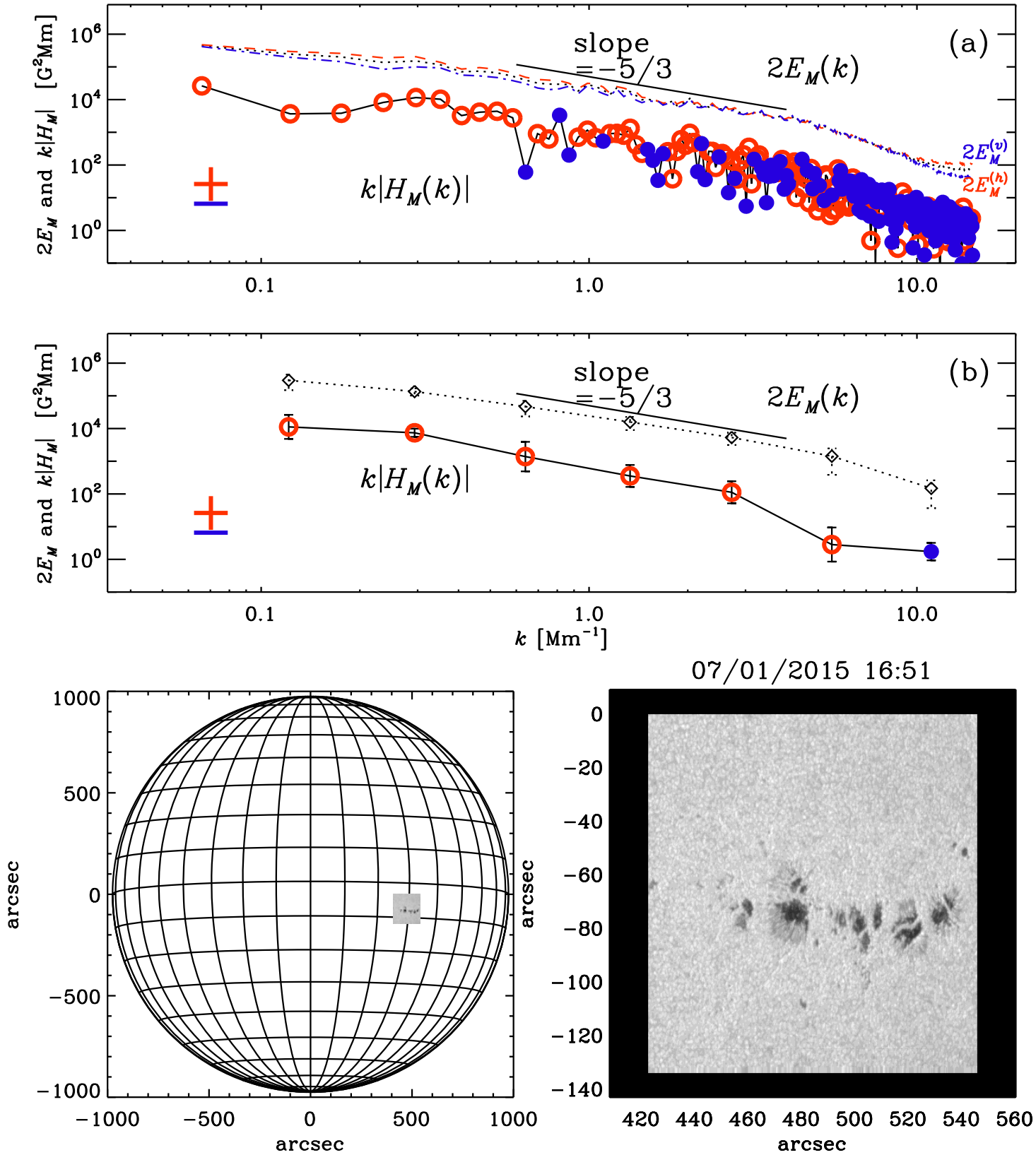
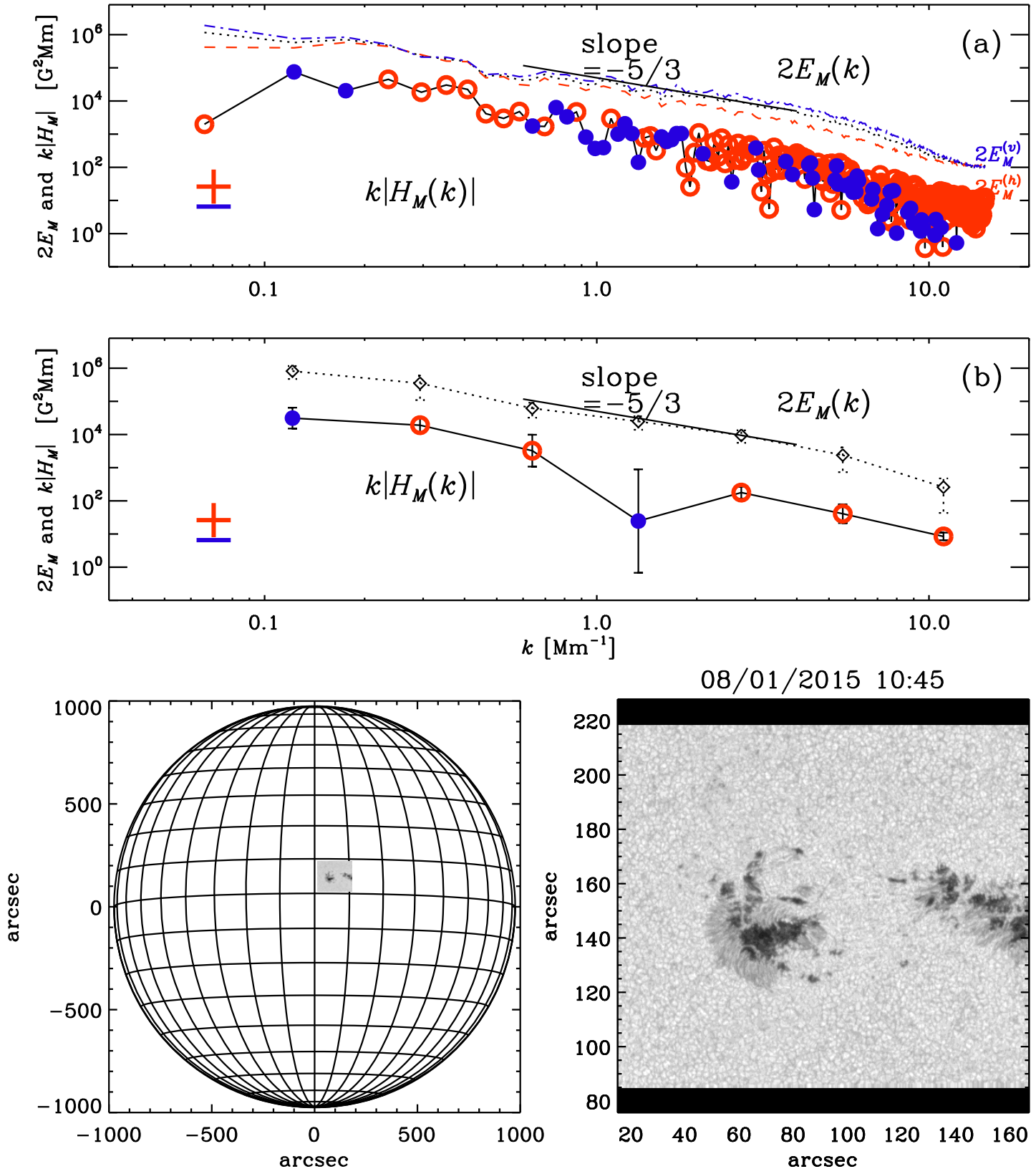
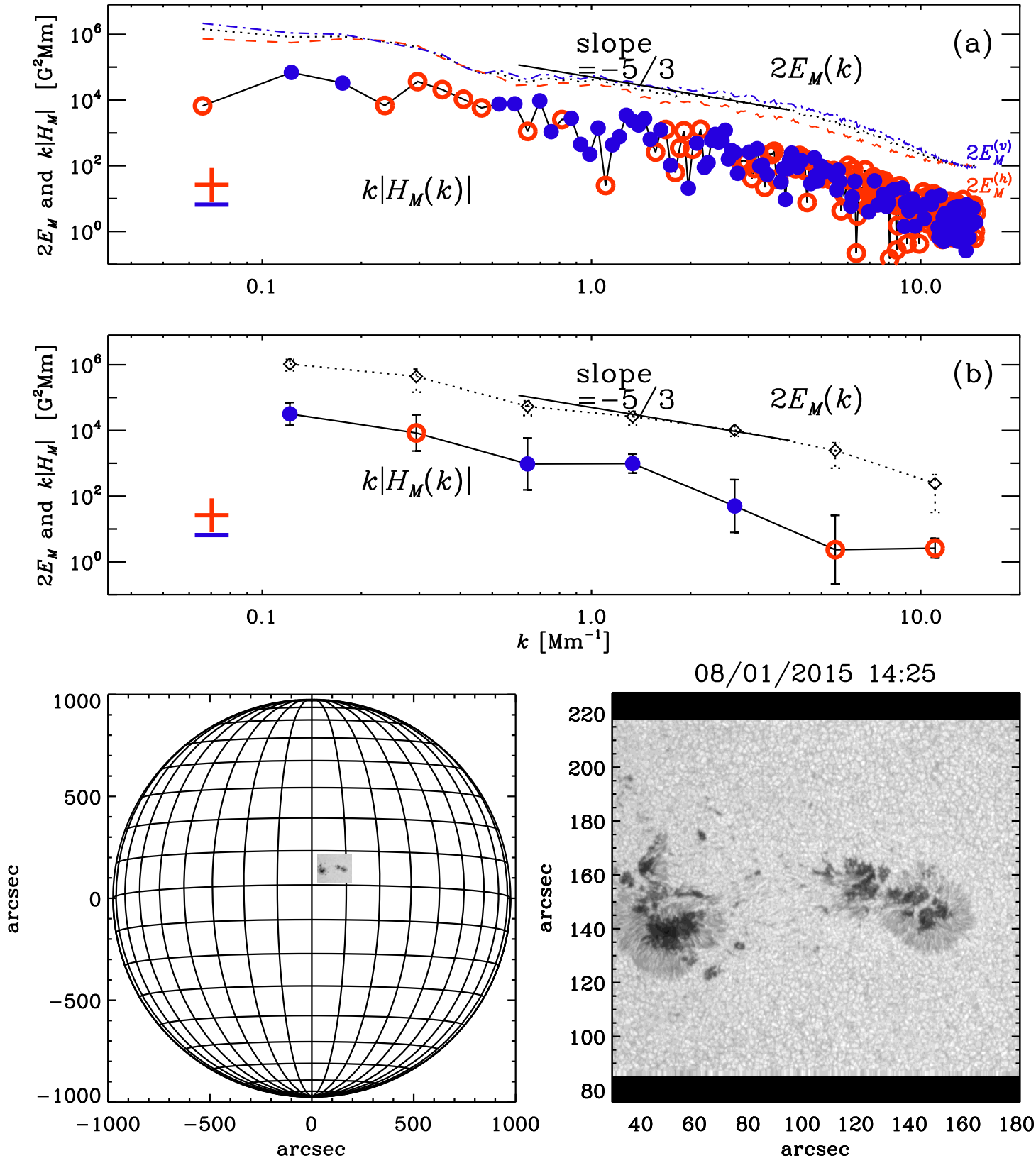
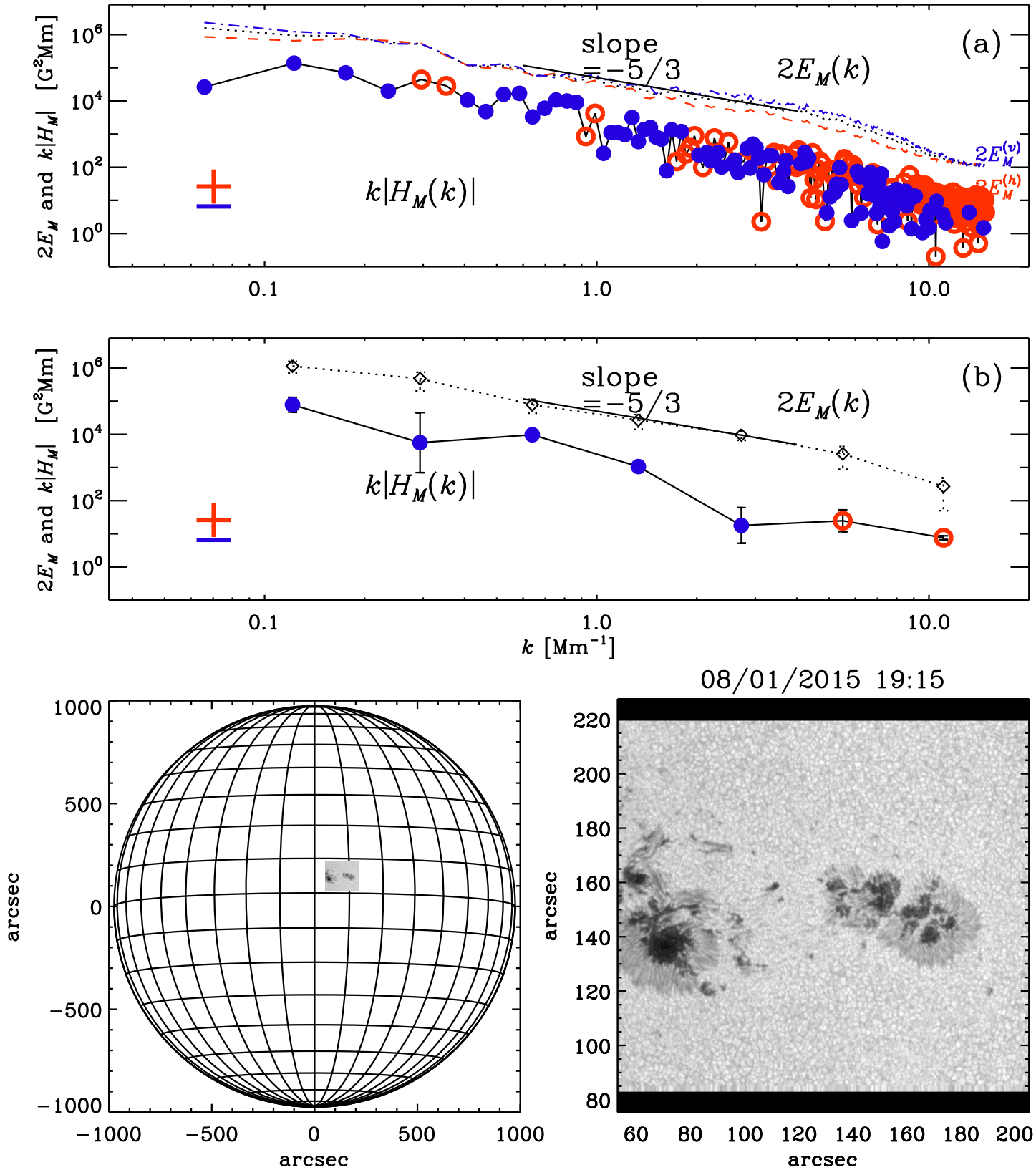
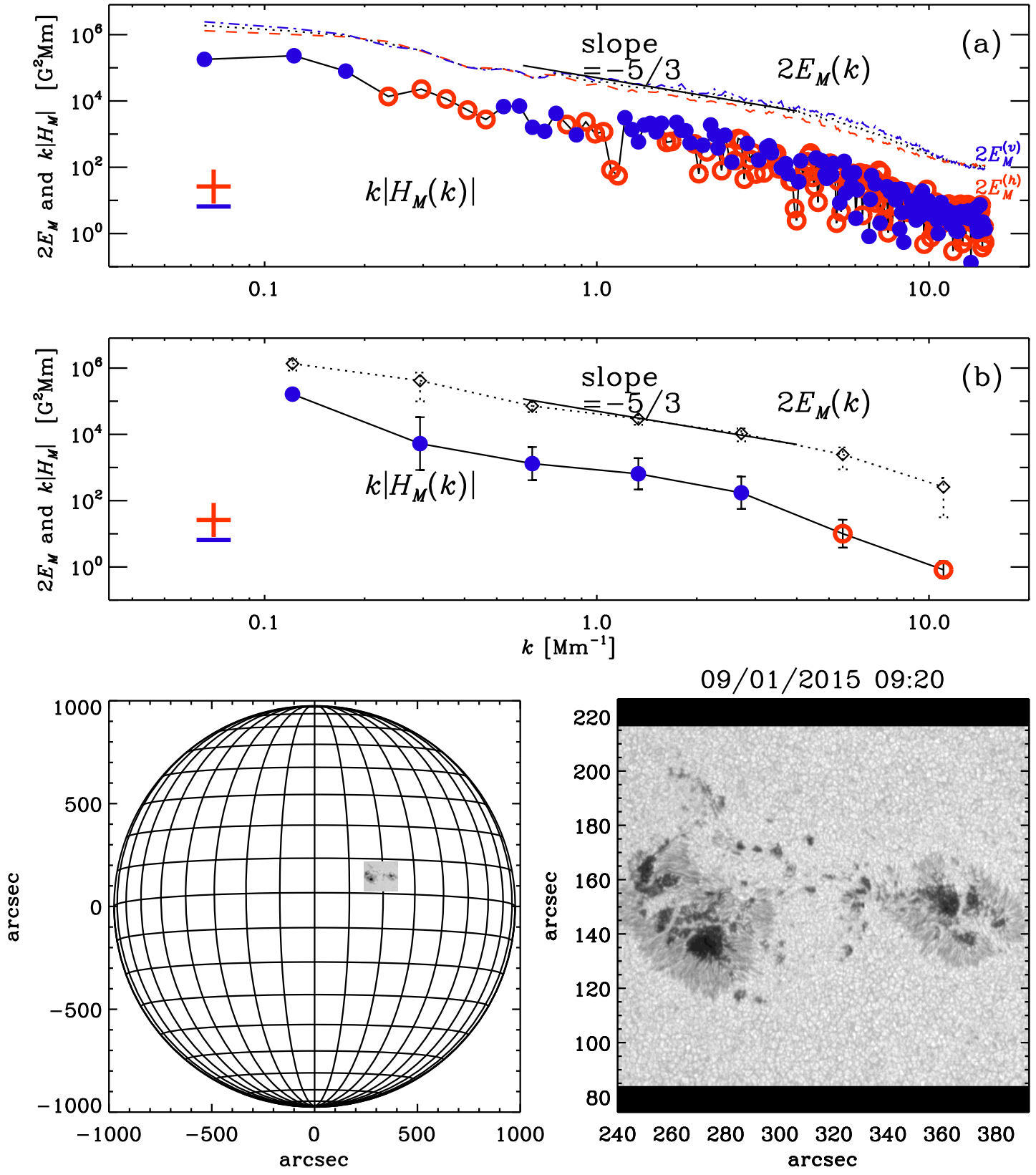
240
260
280
300
320
340
360
arcsec

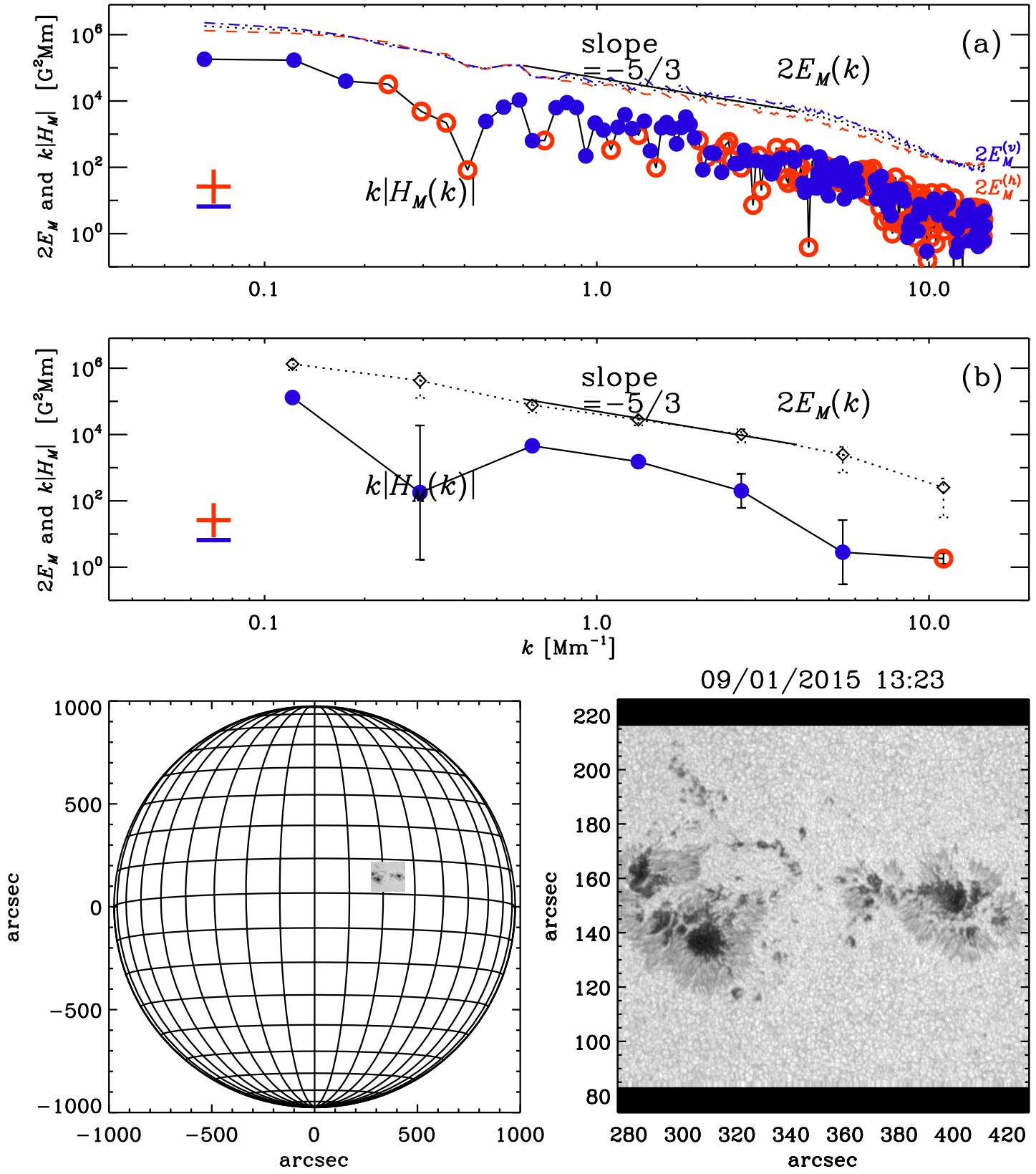

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/01/2015 16:51
arcsec
arcsec
arcsec
arcsec

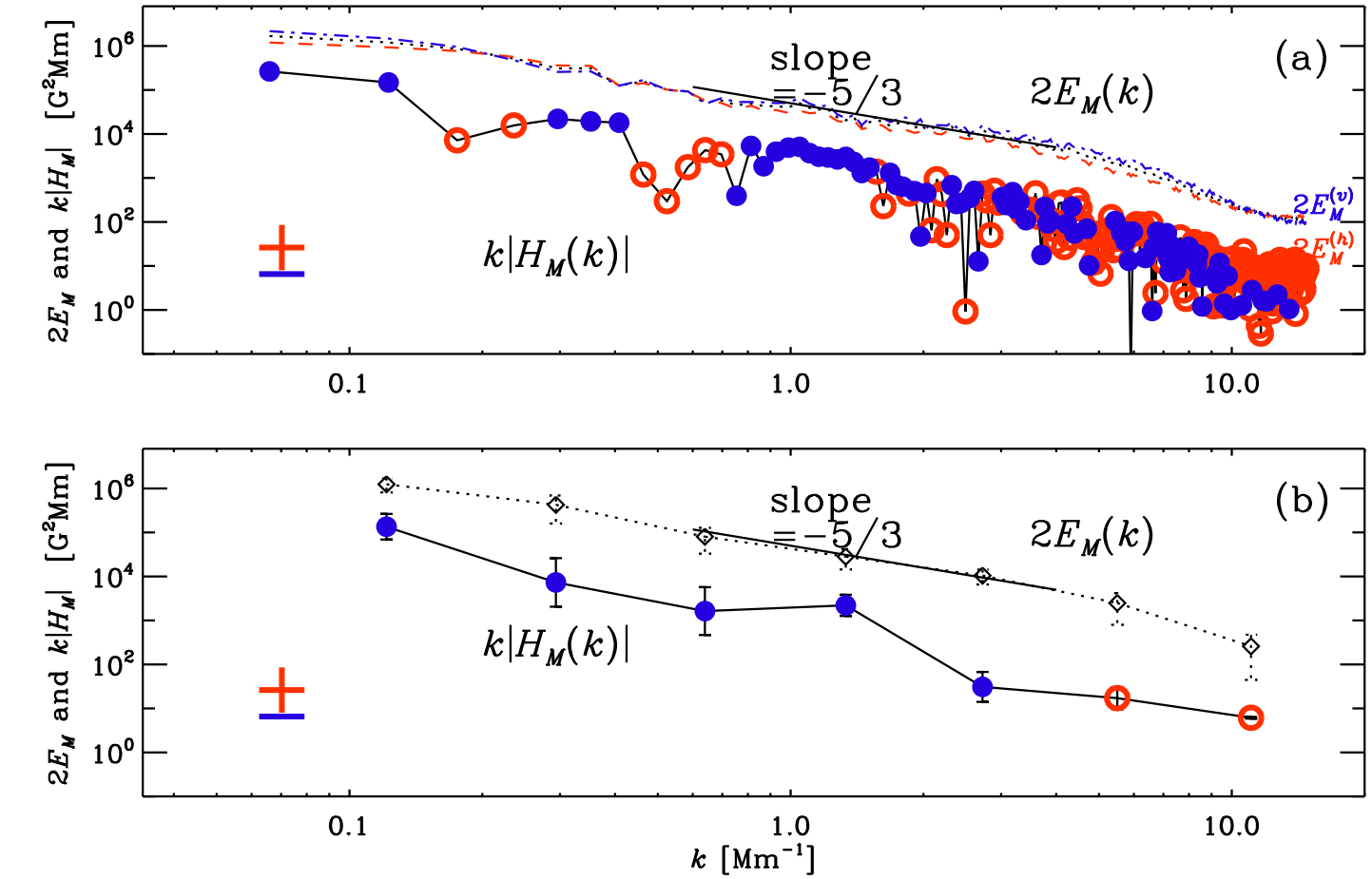

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
08/01/2015 10:45
arcsec
arcsec
arcsec
arcsec

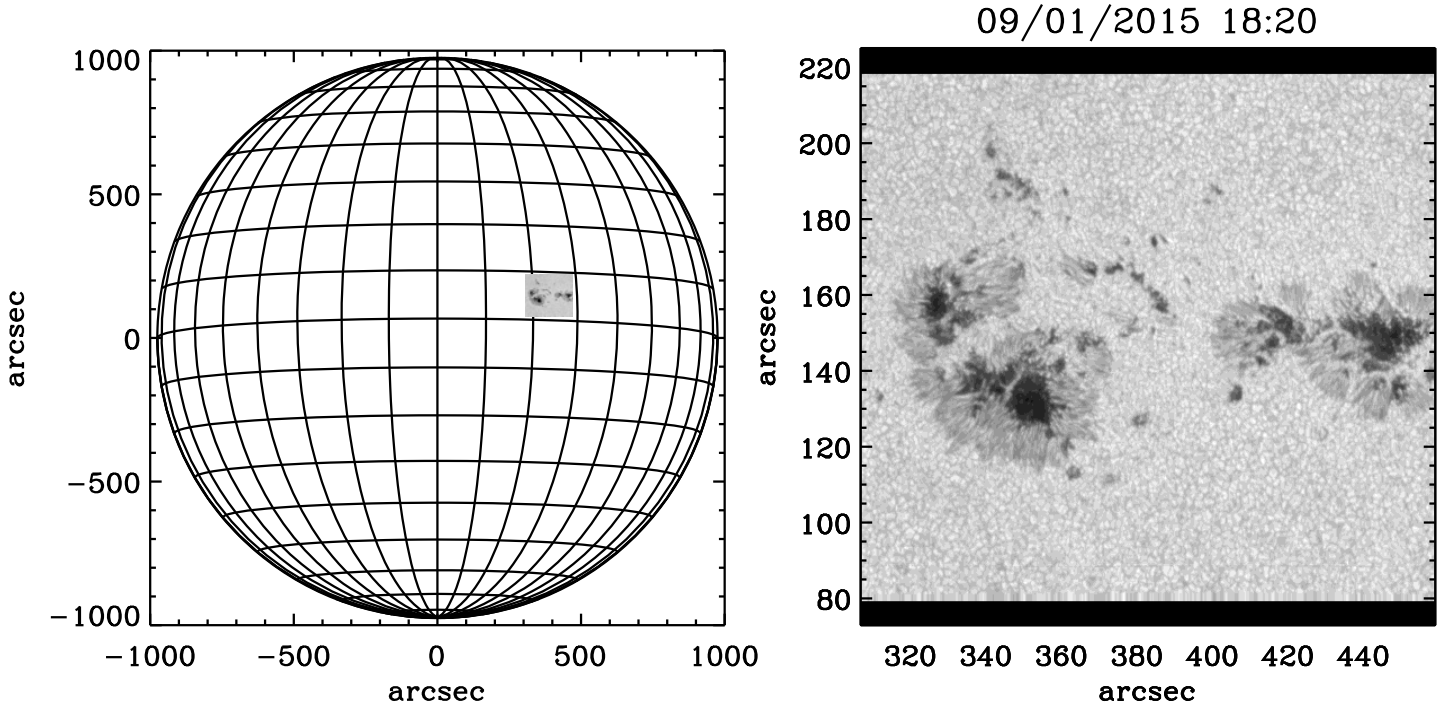

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
08/01/2015 14:25
1000
500
0
−500
−1000
arcsec
220
200
180
160
140
120
100
80
40
60
80
100
120
140
160
180

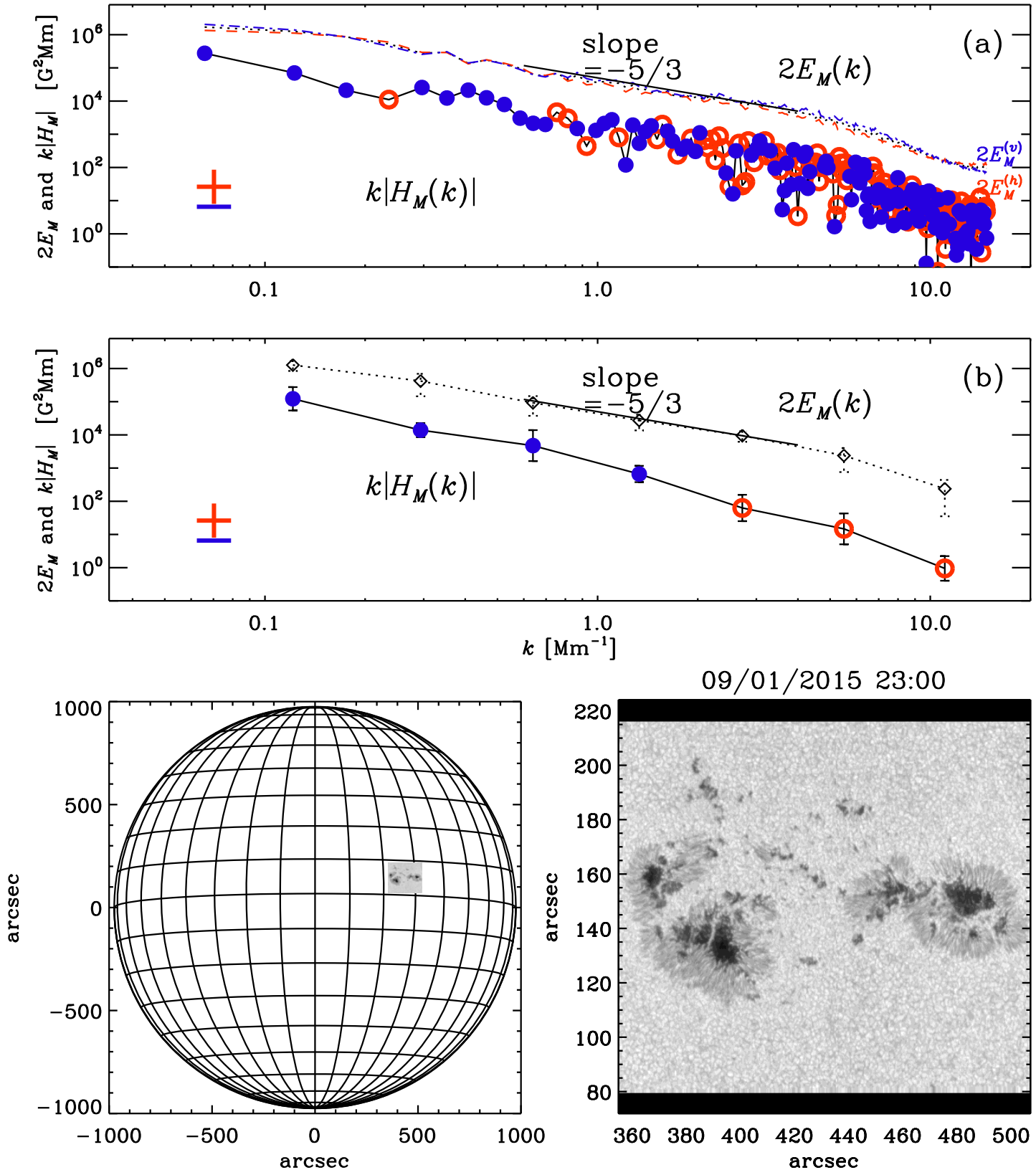

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
08/01/2015 19:15
1000
500
0
−500
−1000
arcsec
220
200
180
160
140
120
100
80
60
80
100
120
140
160
180
200

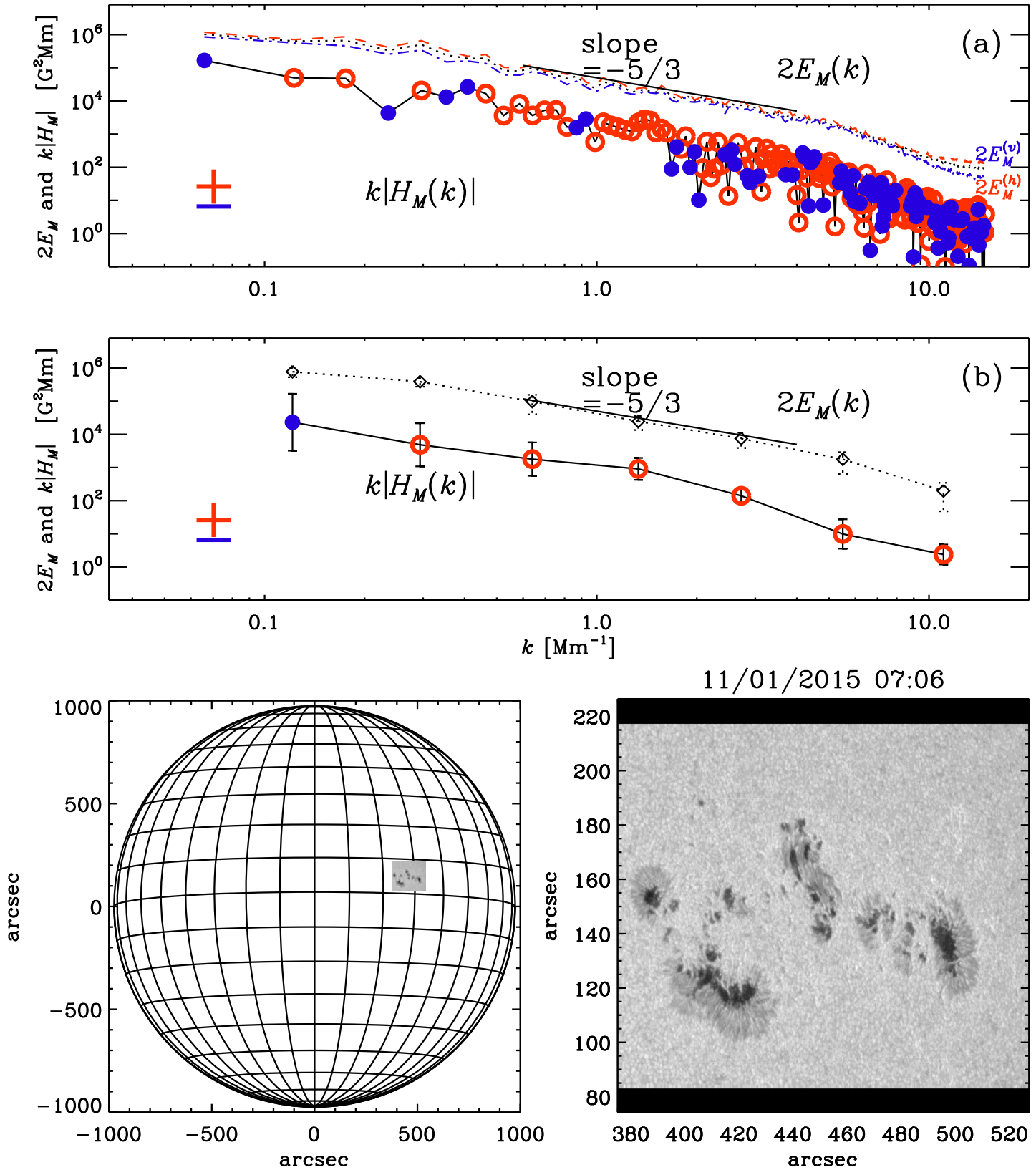

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/01/2015 09:20
arcsec
arcsec
arcsec
arcsec

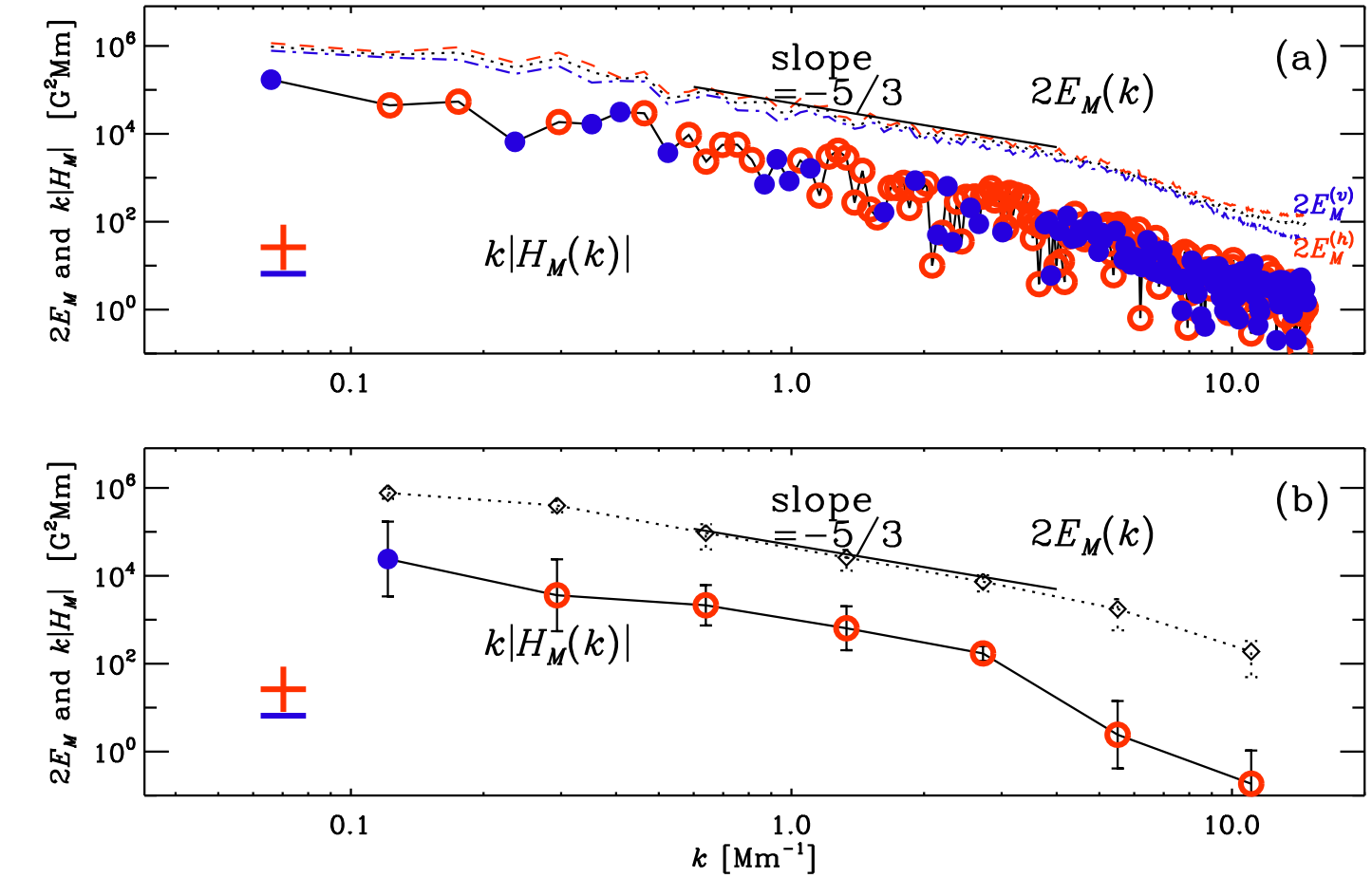

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/01/2015 13:23
arcsec
arcsec
arcsec
arcsec

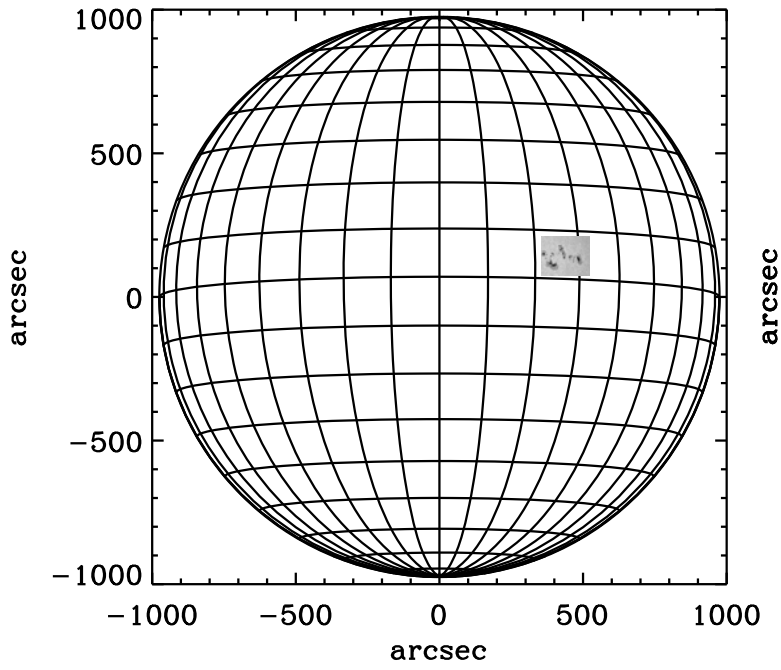

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


09/01/2015 18:20
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
09/01/2015 23:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
11/01/2015 07:06
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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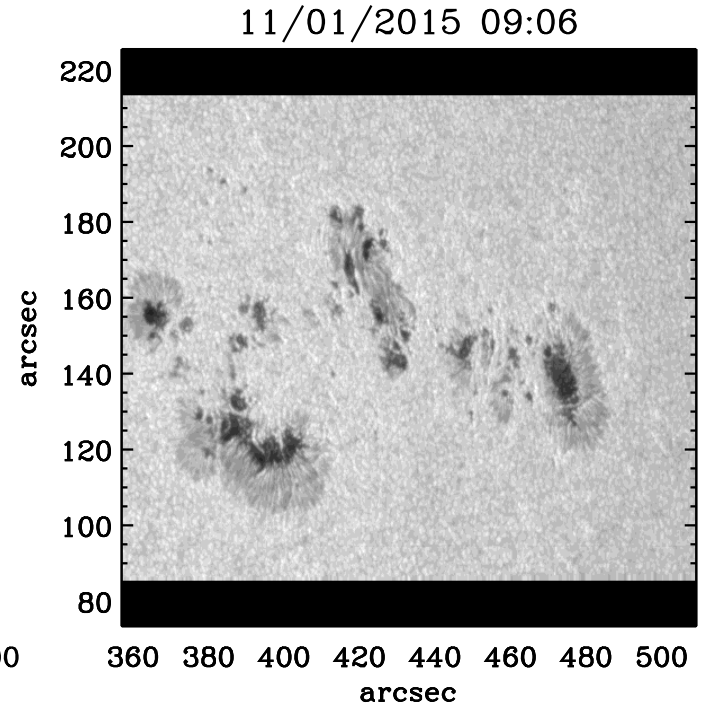
arcsec


11/01/2015 09:06
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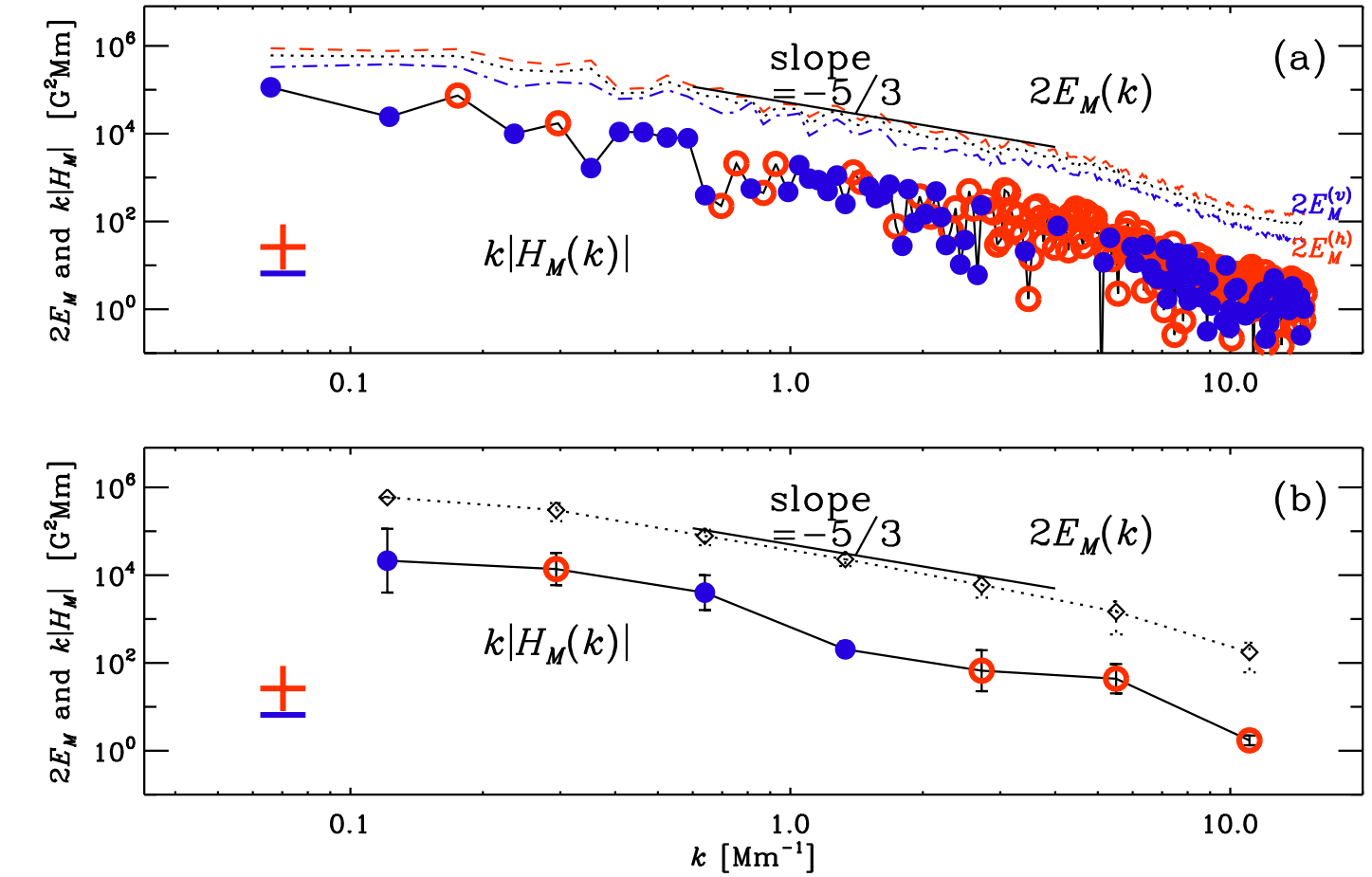
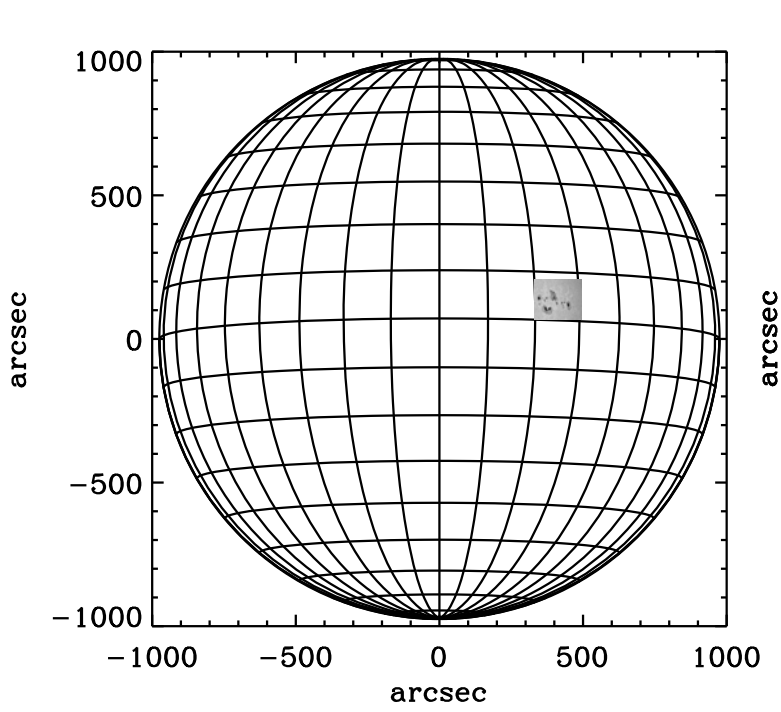

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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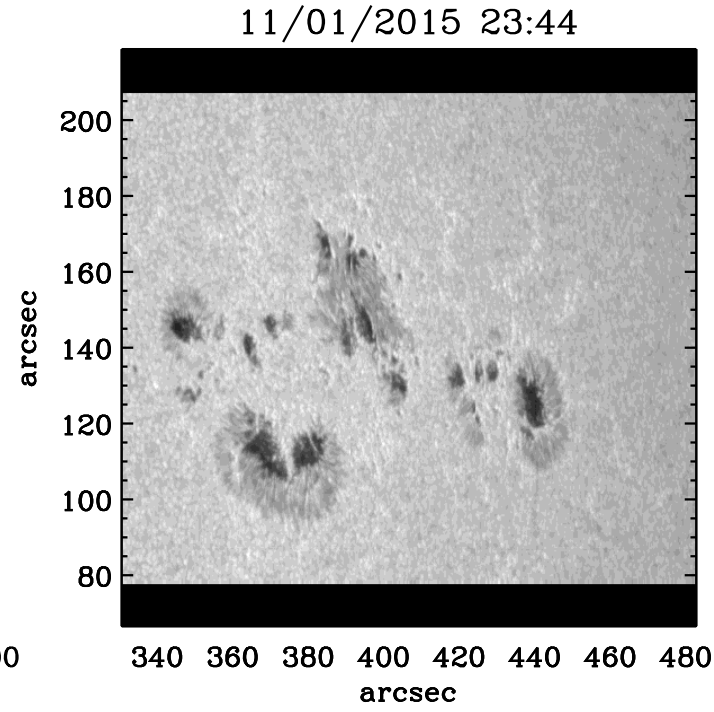
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/01/2015 23:44
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180
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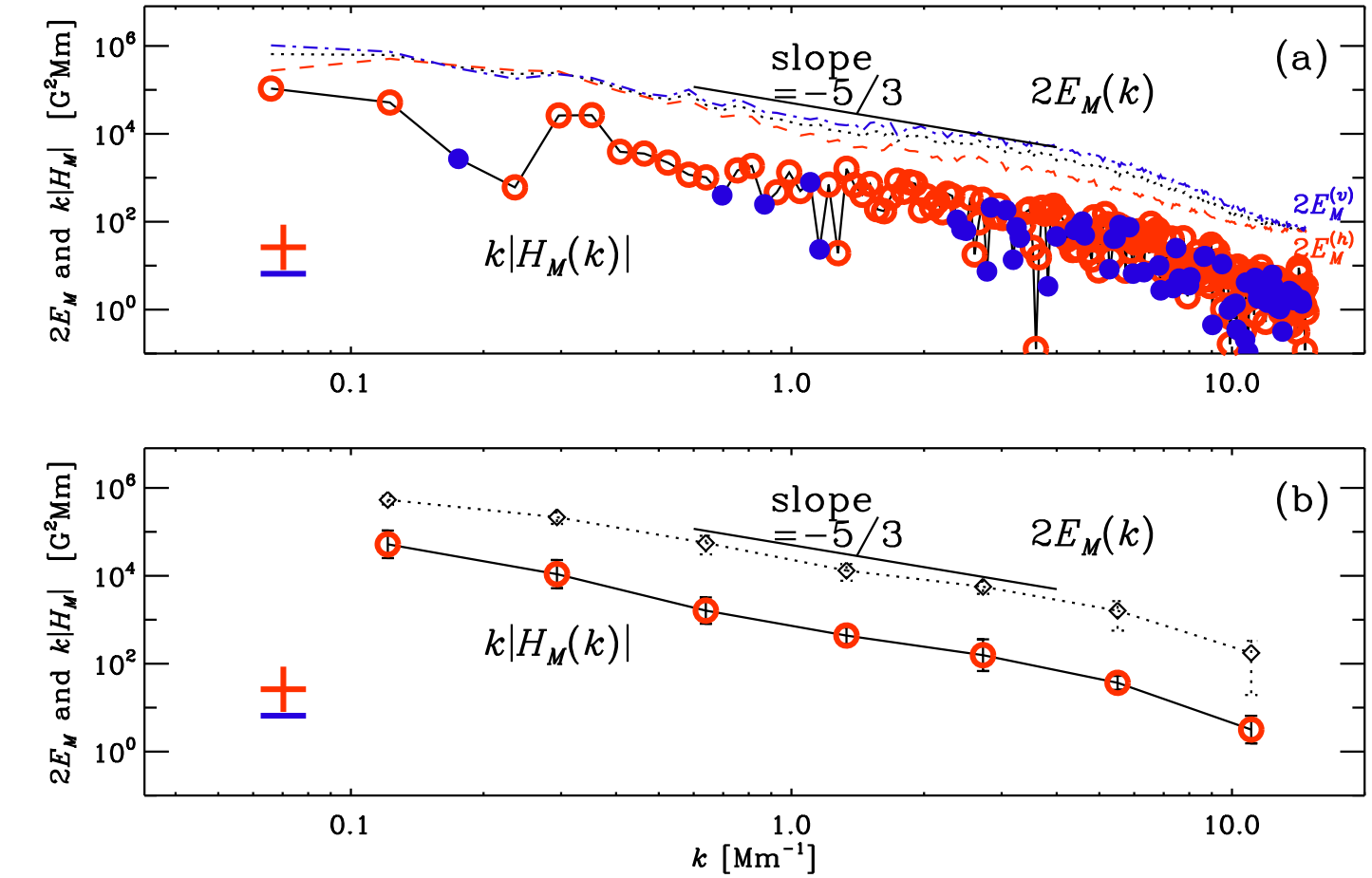
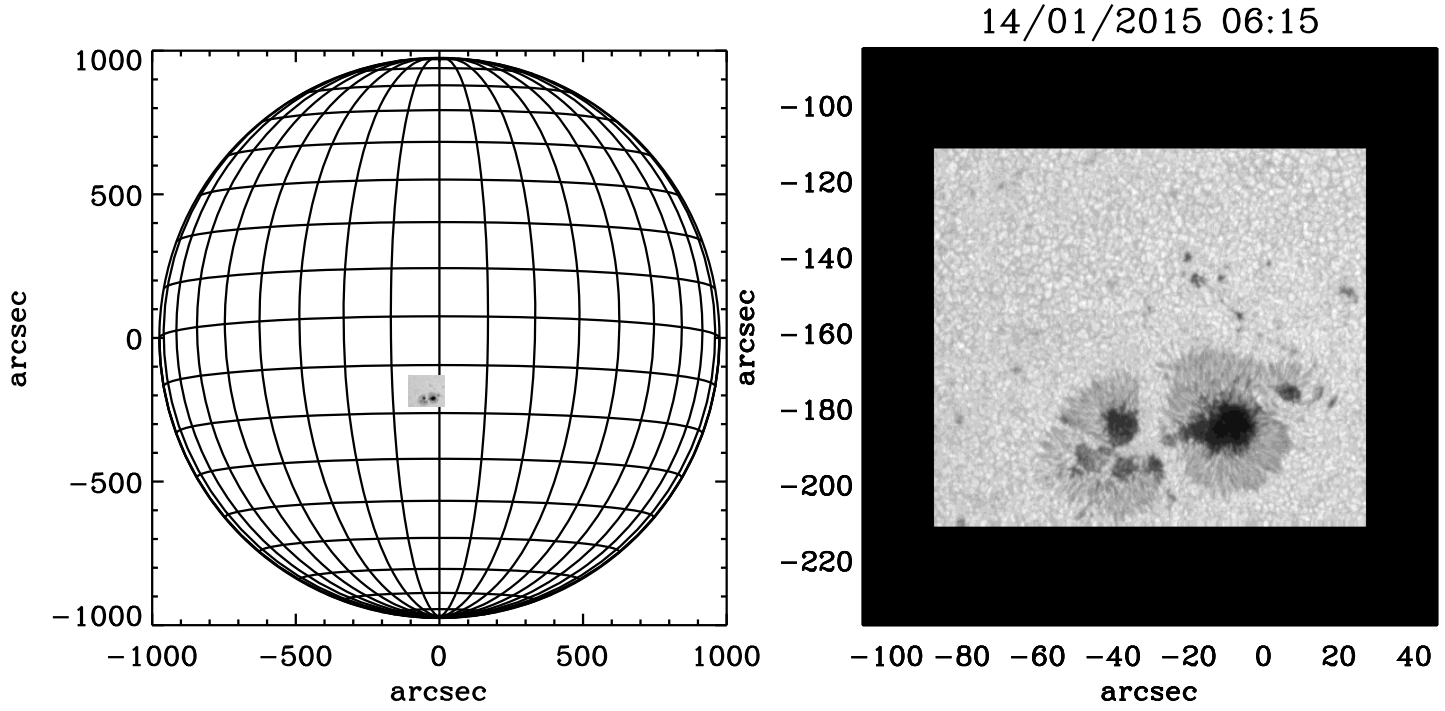
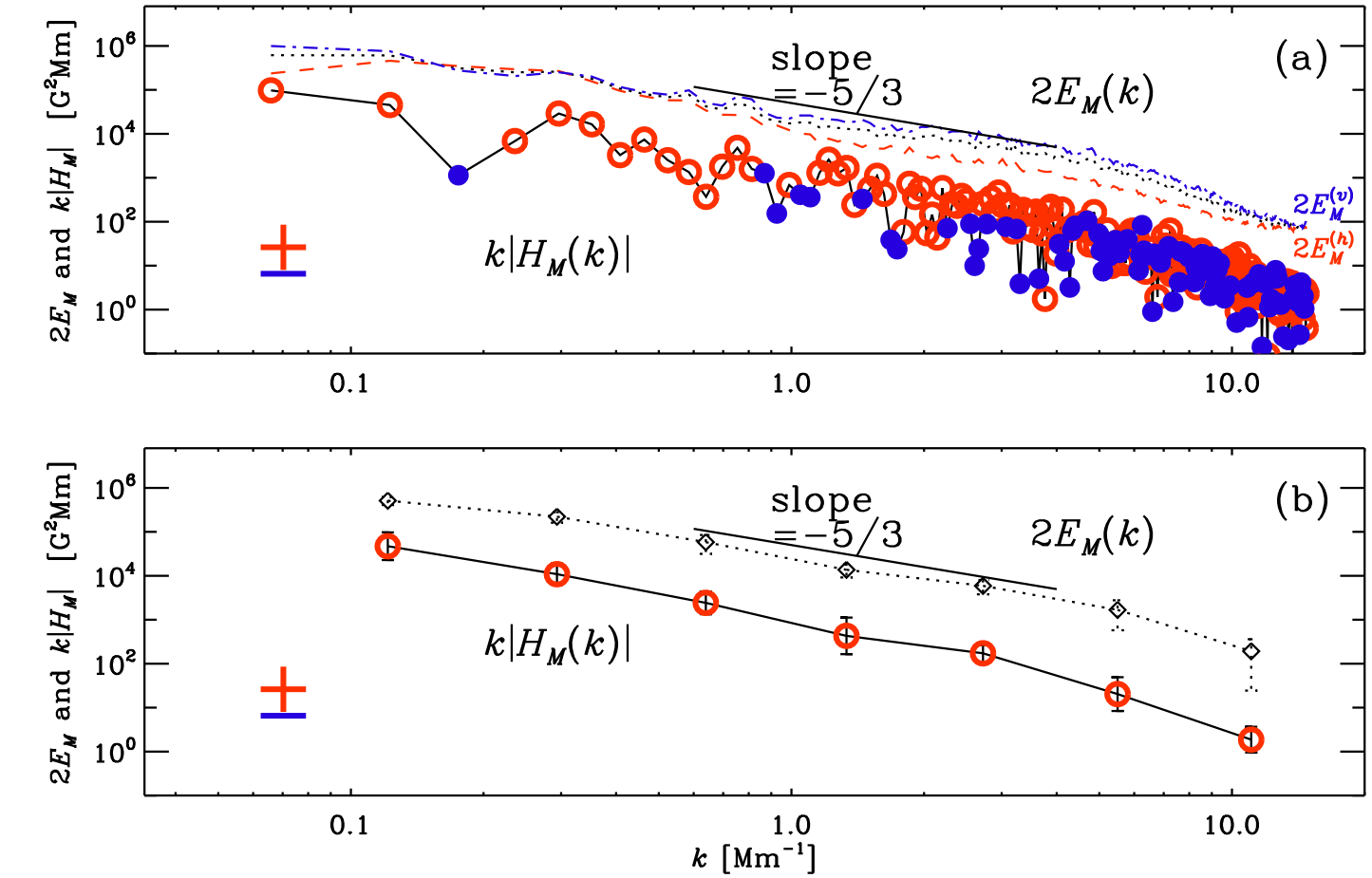
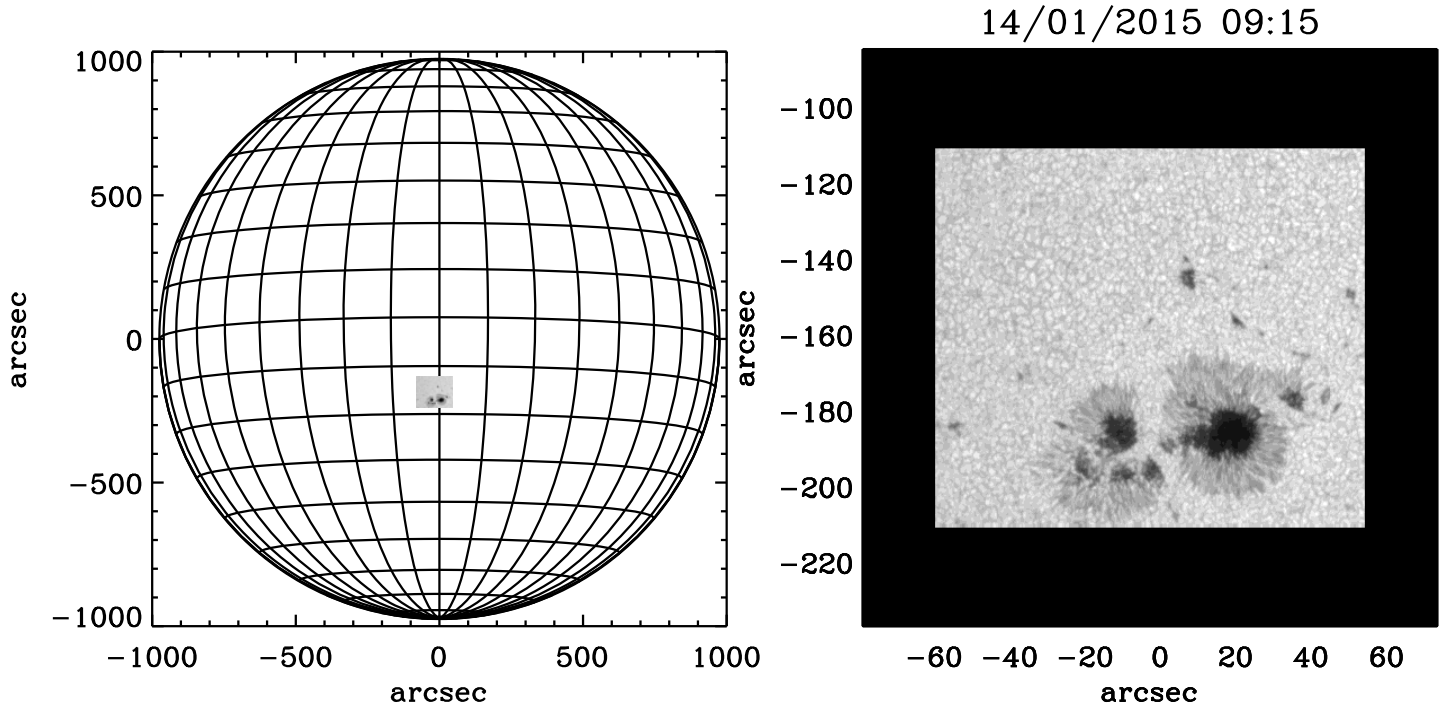
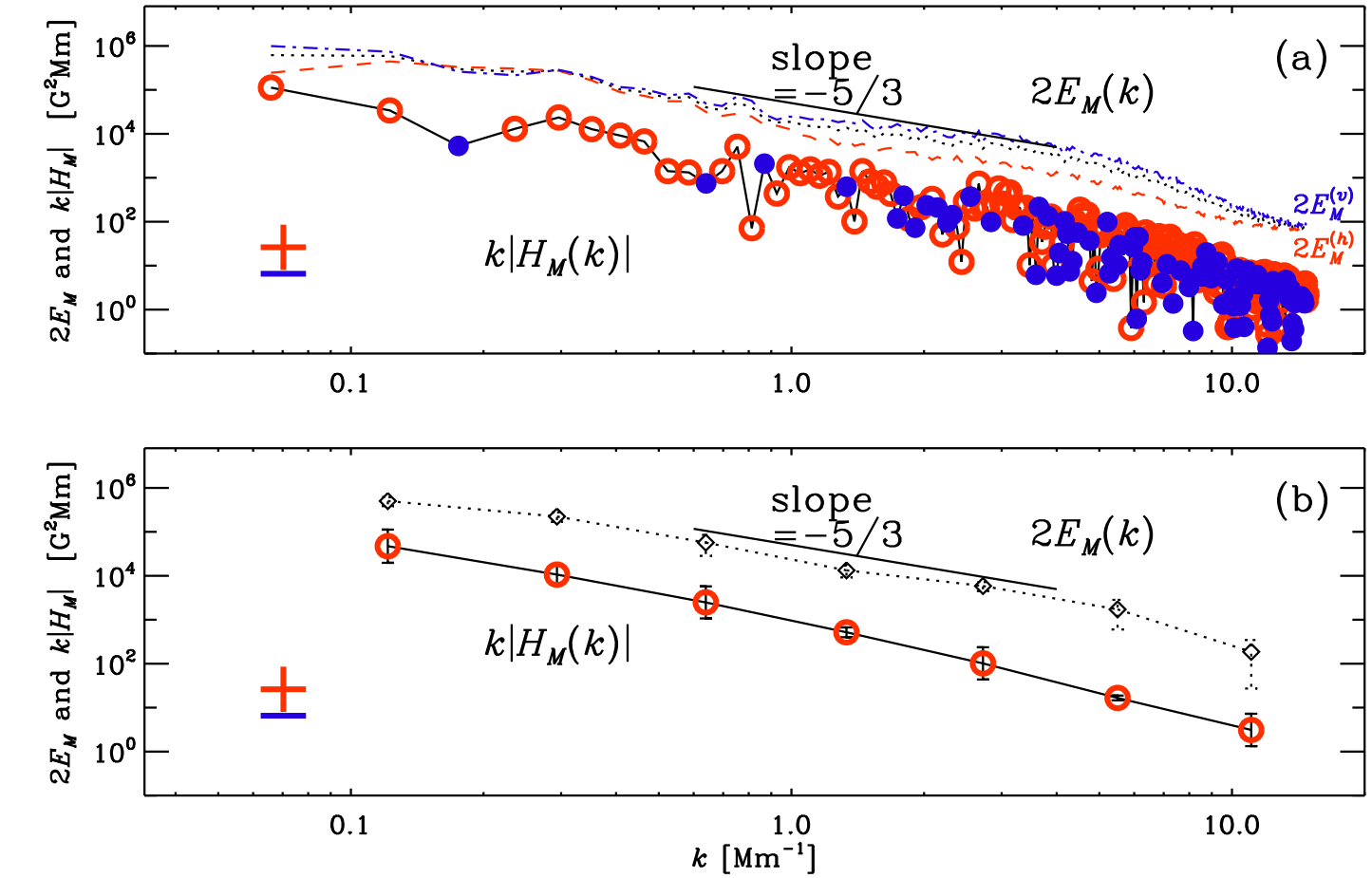
140
120
100
80
arcsec
340
360
380
400
420
440
460
480
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

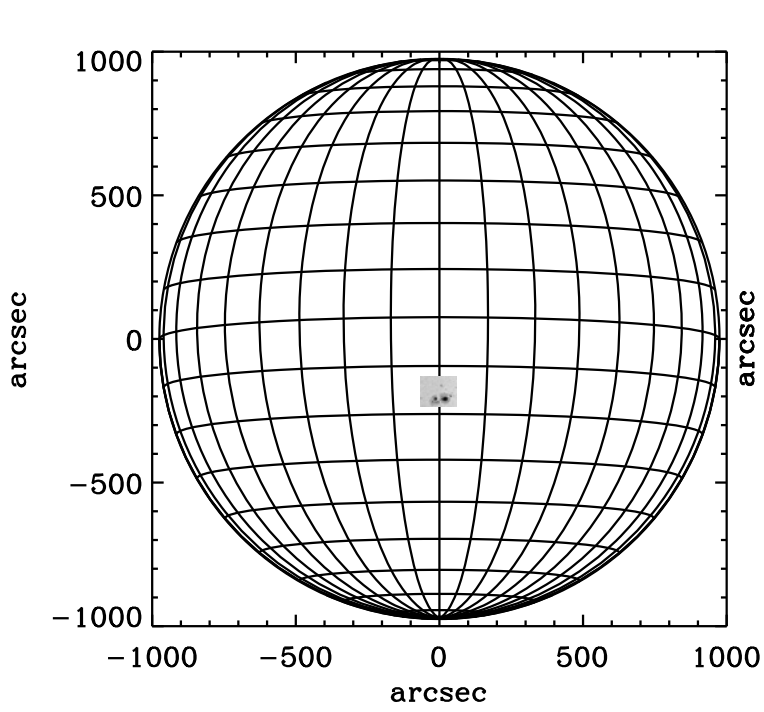

14/01/2015 06:15
arcsec
arcsec
arcsec
arcsec

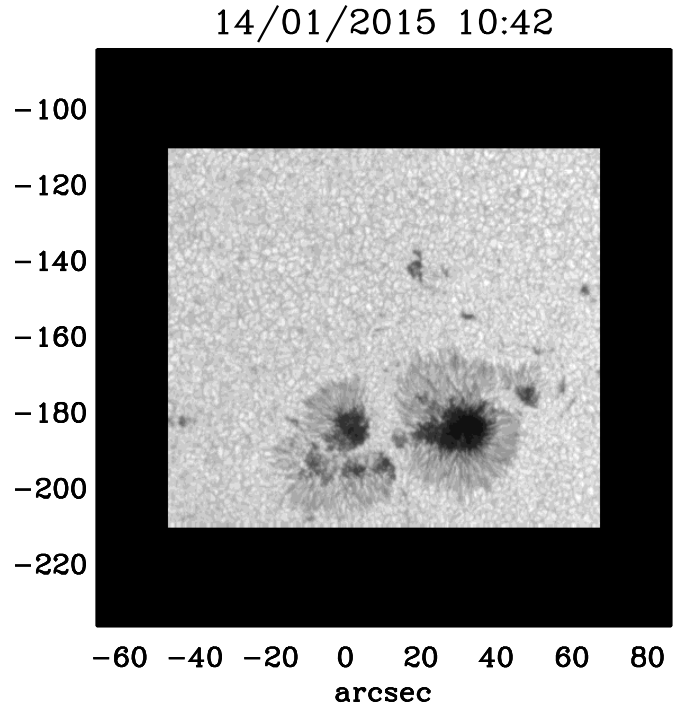

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


14/01/2015 09:15
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


14/01/2015 10:42
−100
−120
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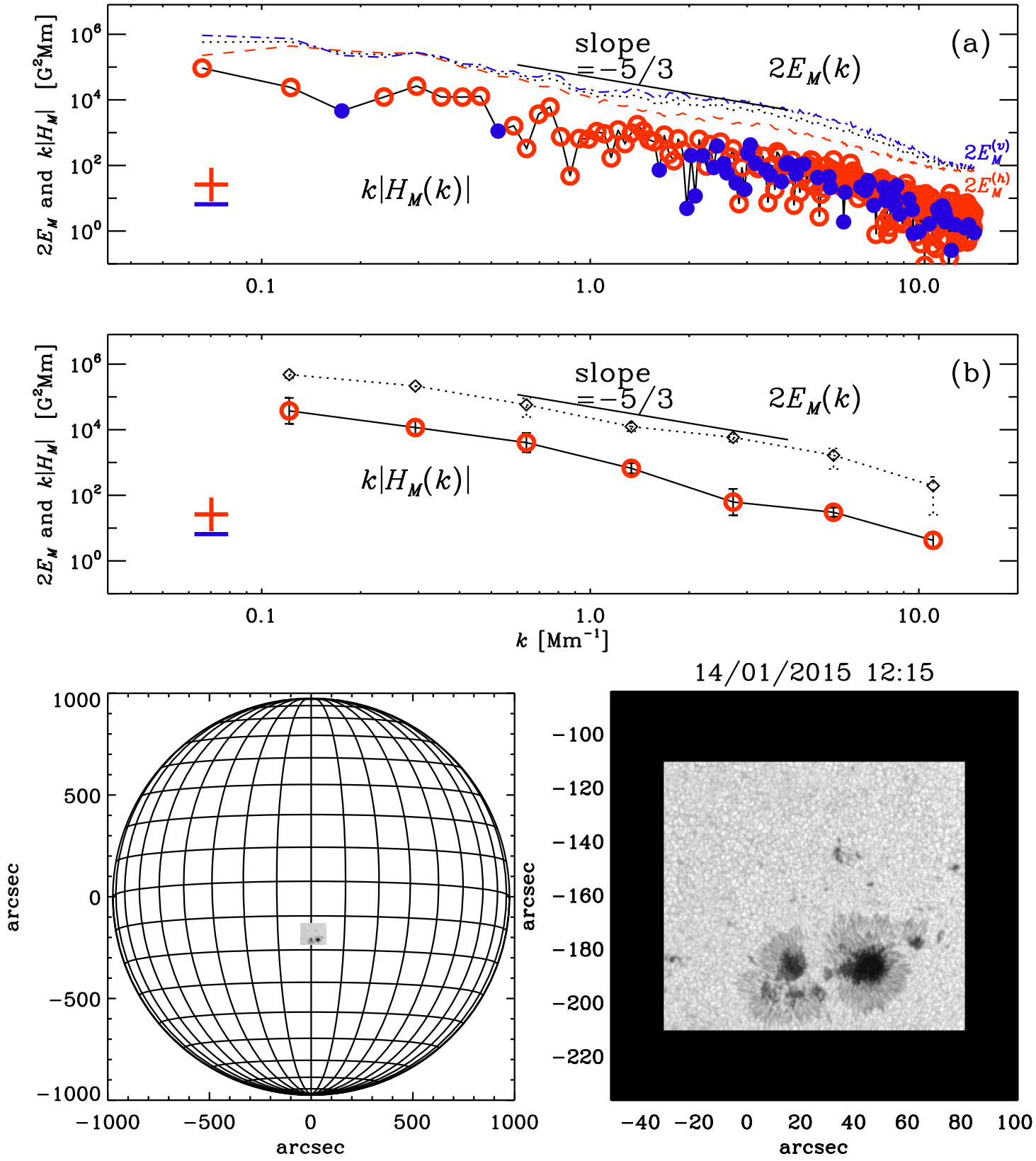
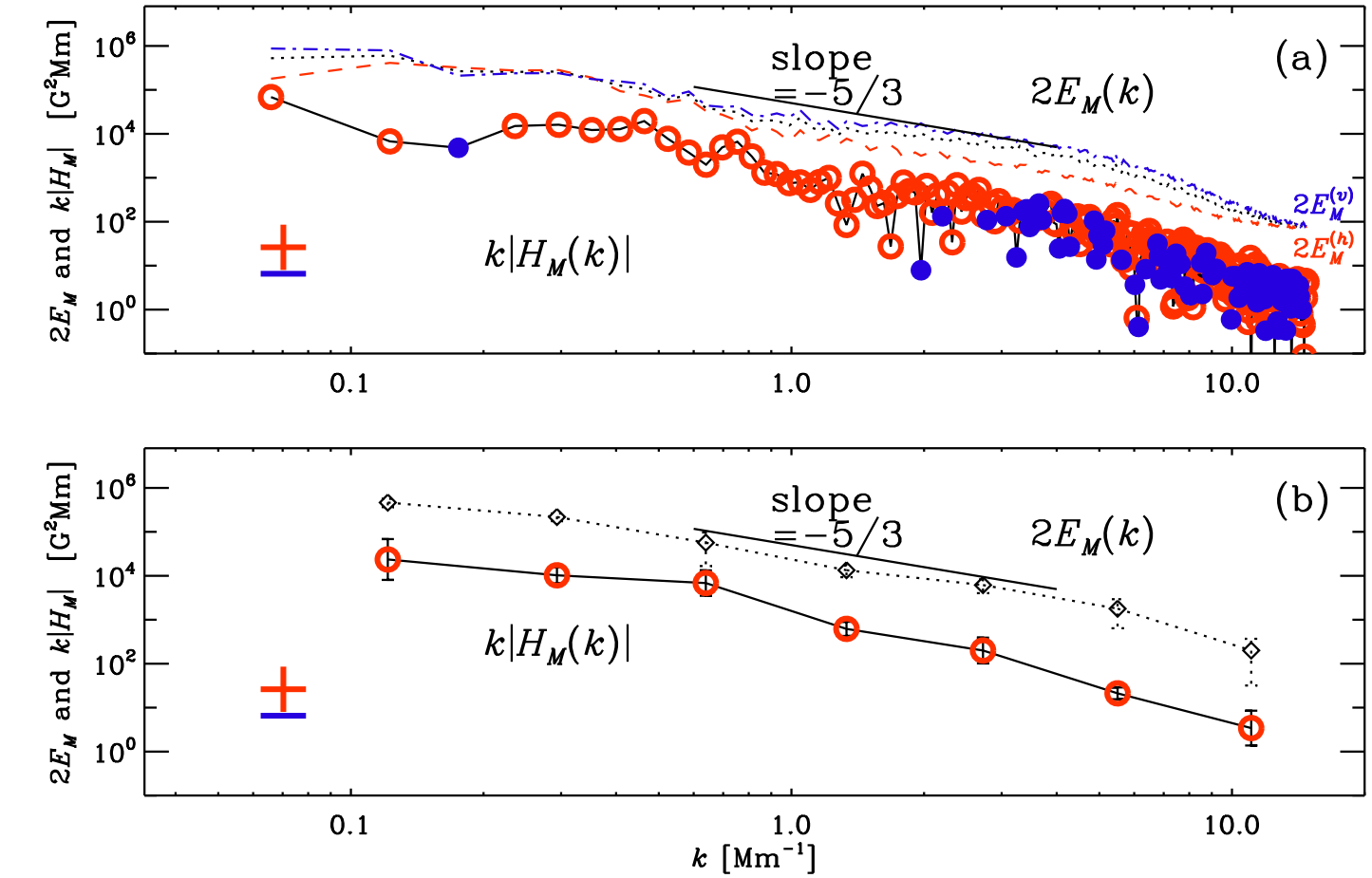
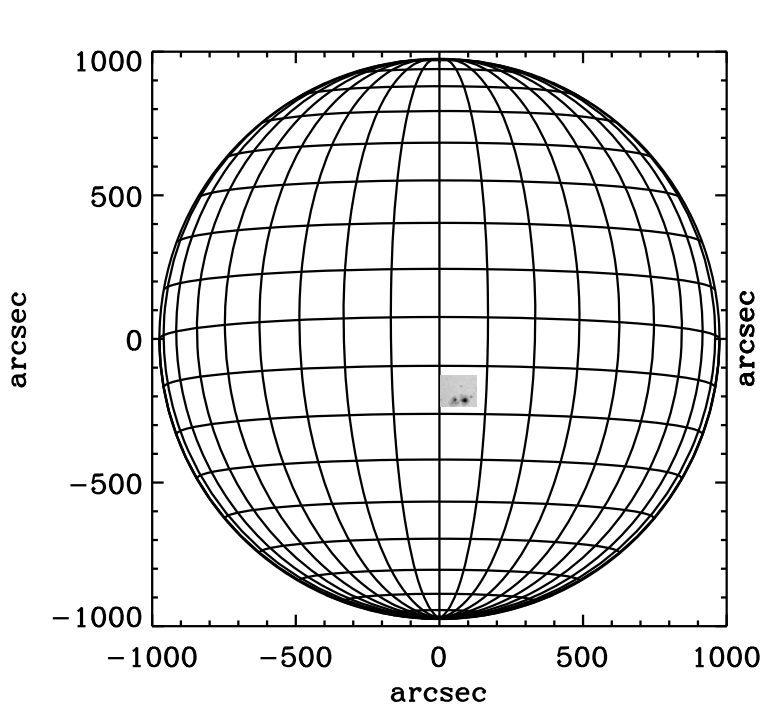
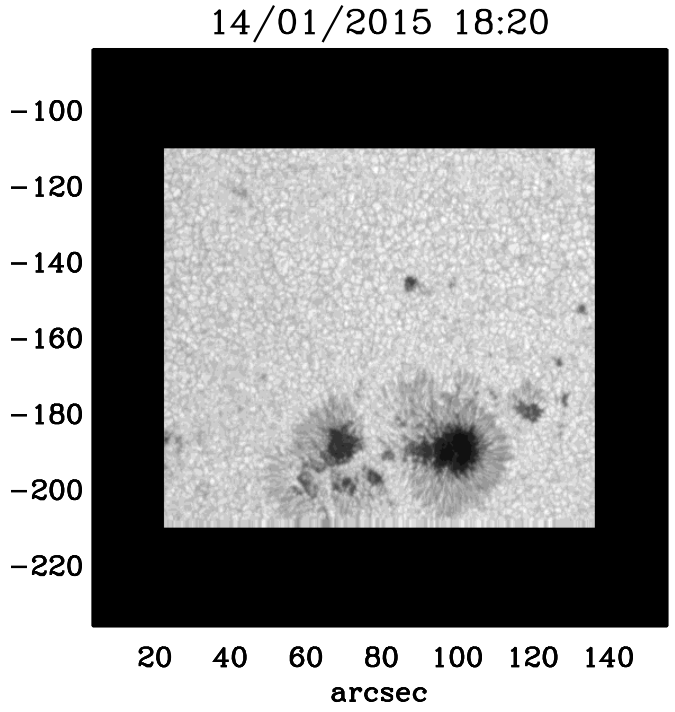
−180
−200
−220
arcsec
−60
−40
−20
0
20
40
60
80
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/01/2015 12:15
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
arcsec


14/01/2015 18:20
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−120
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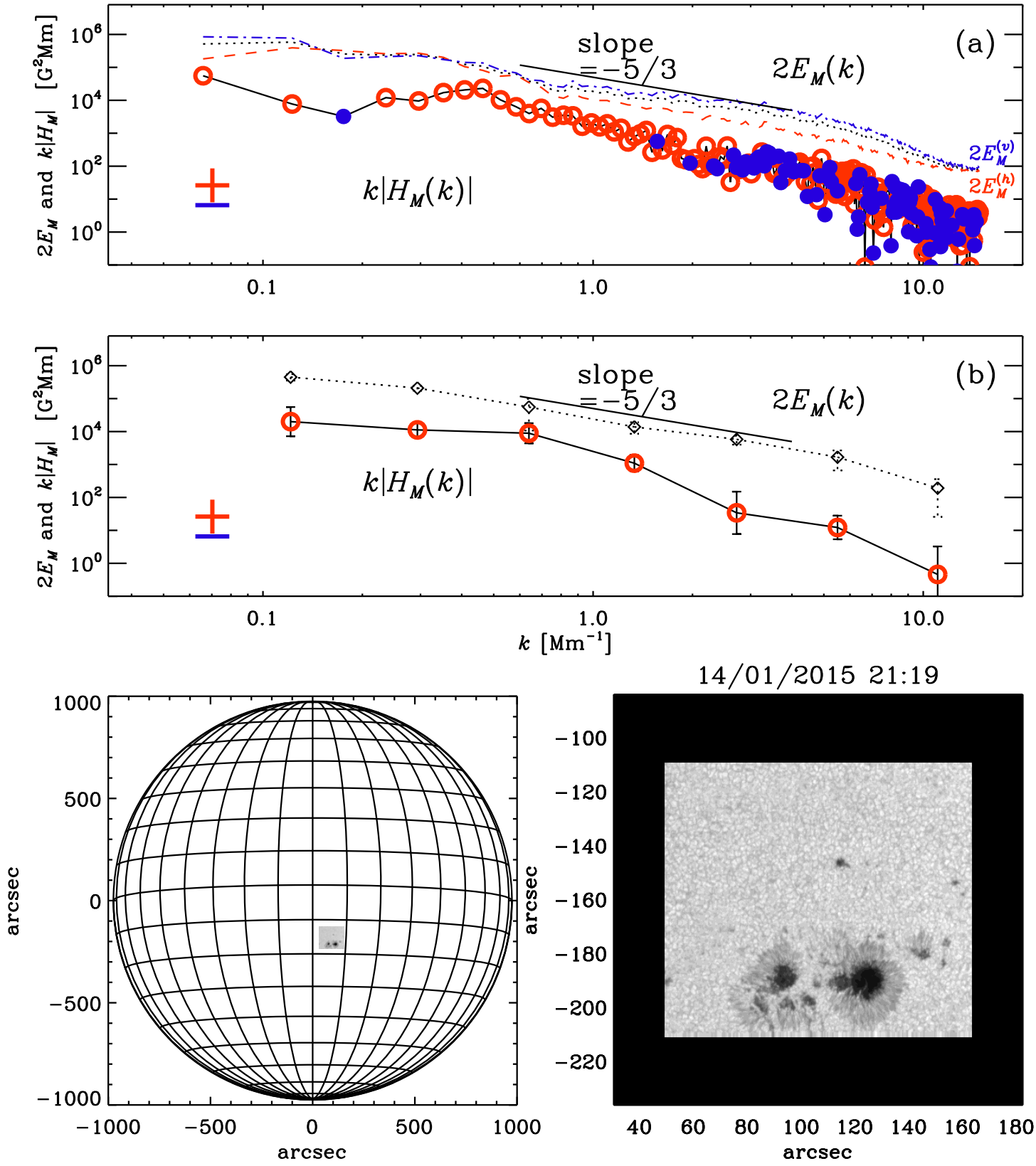
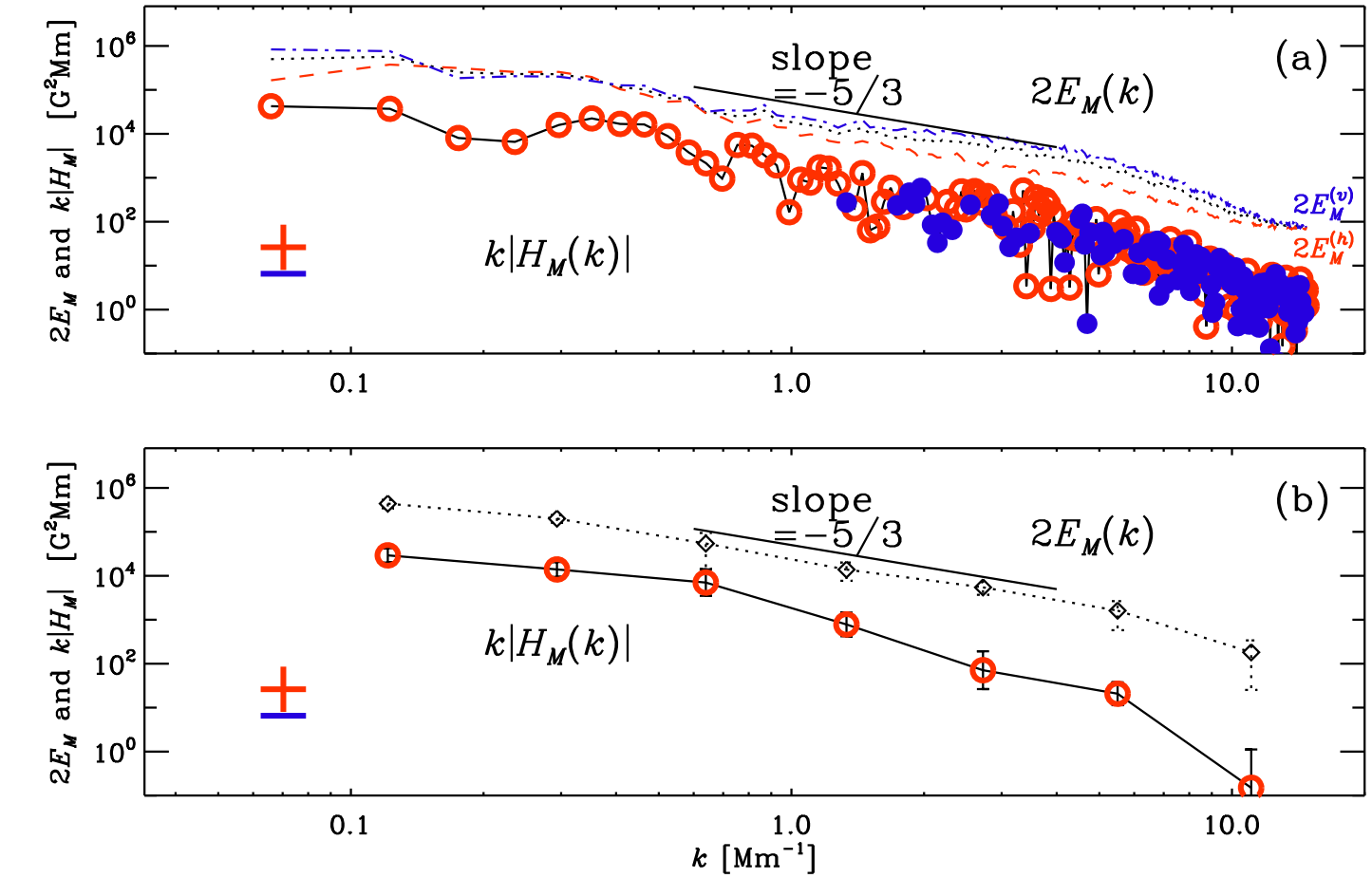
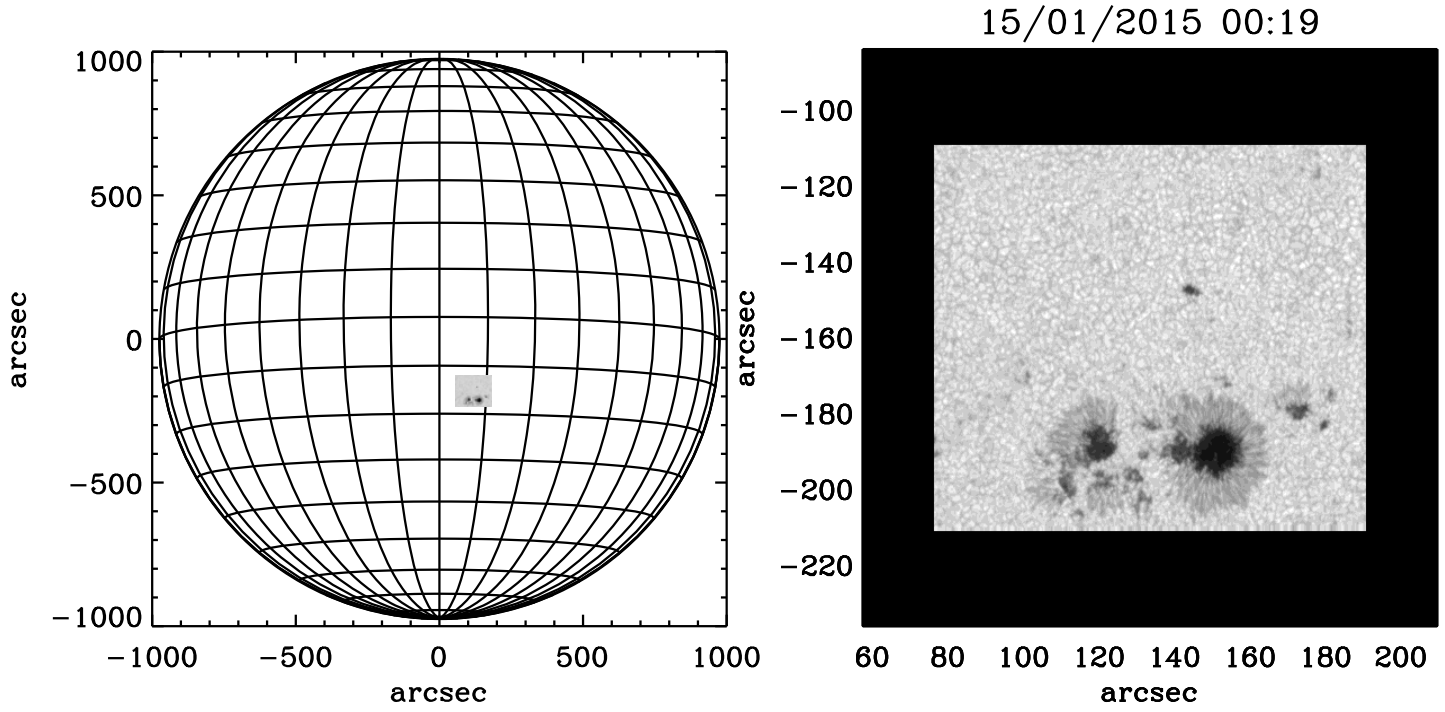
−160
−180
−200
−220
20
40
60
80
100
120
140
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/01/2015 21:19
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


15/01/2015 00:19
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500
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arcsec
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0
500
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arcsec
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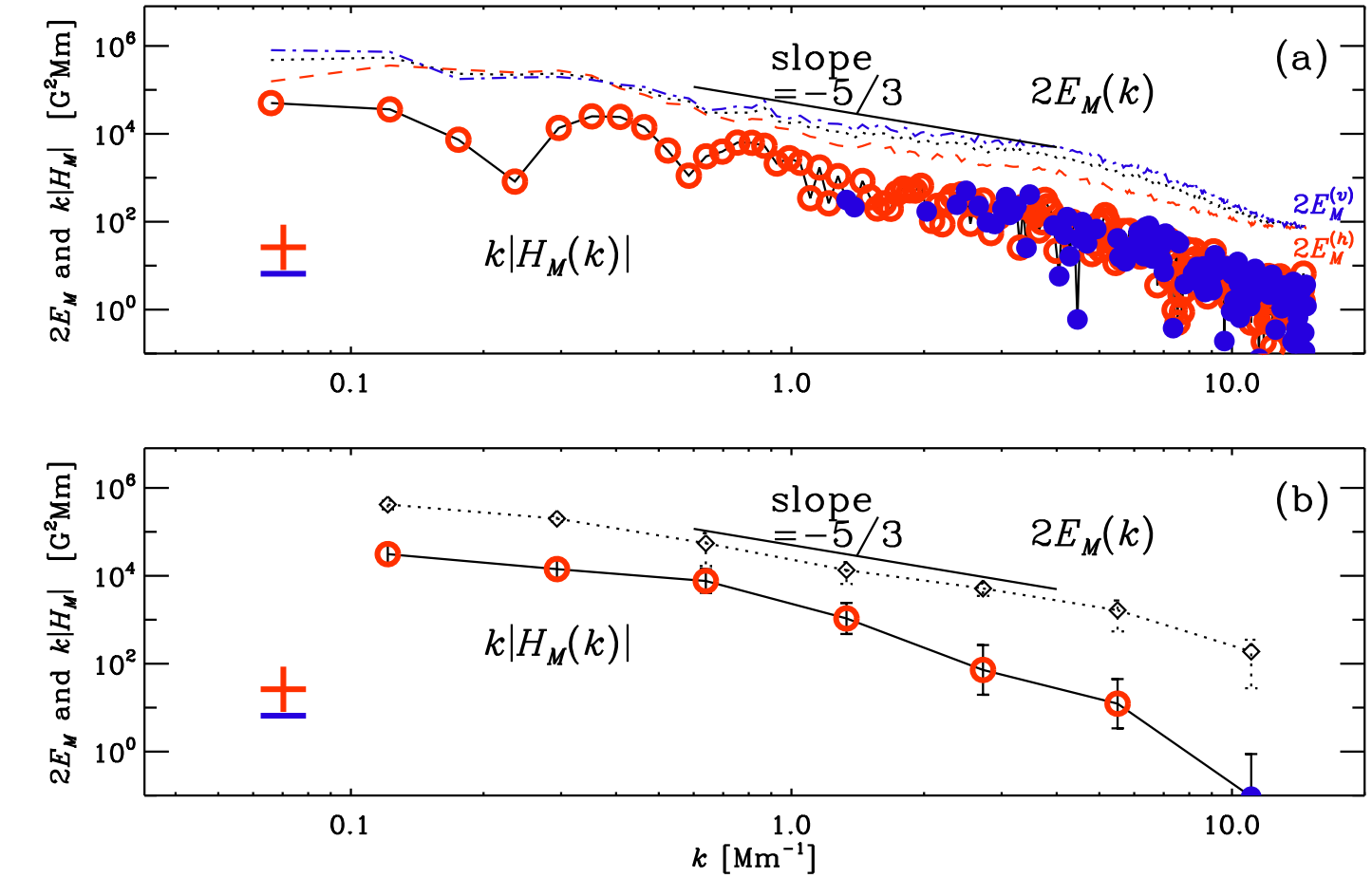
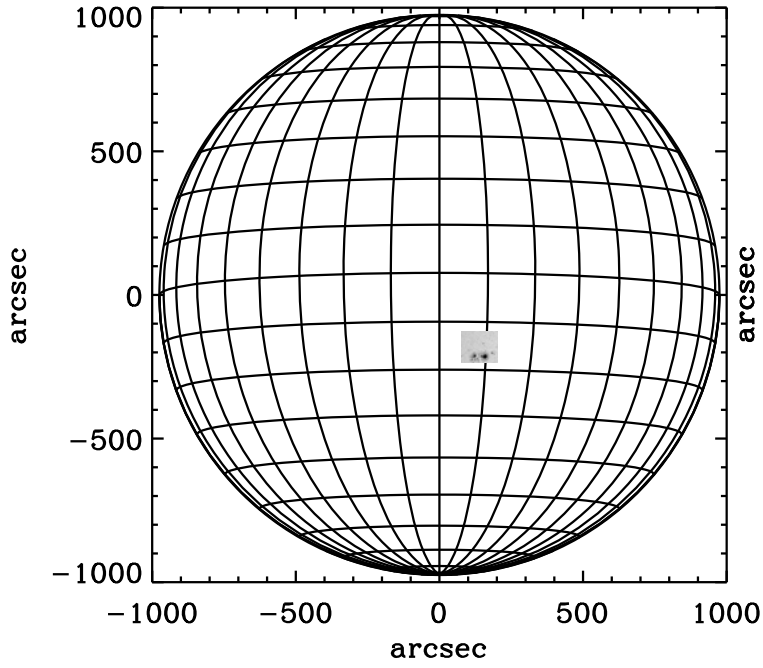
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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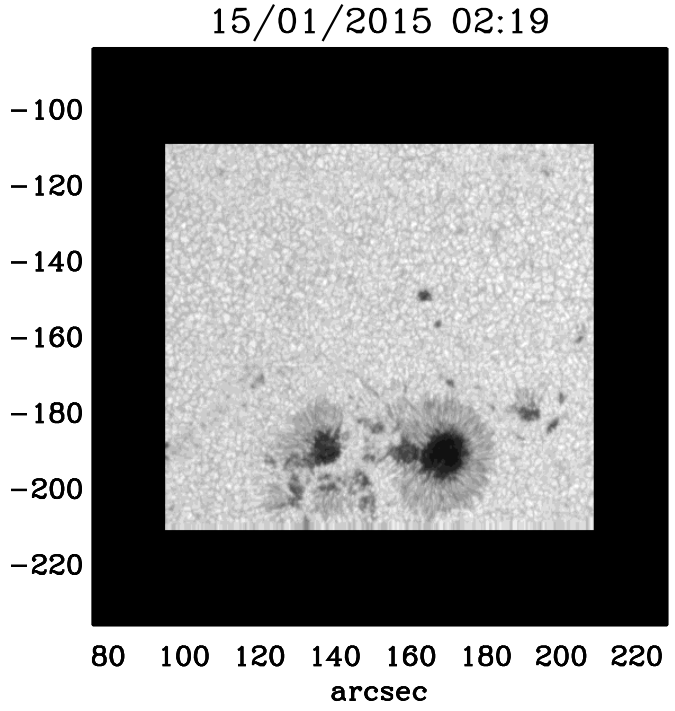
0
500
1000
arcsec


15/01/2015 02:19
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−220
arcsec
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100
120
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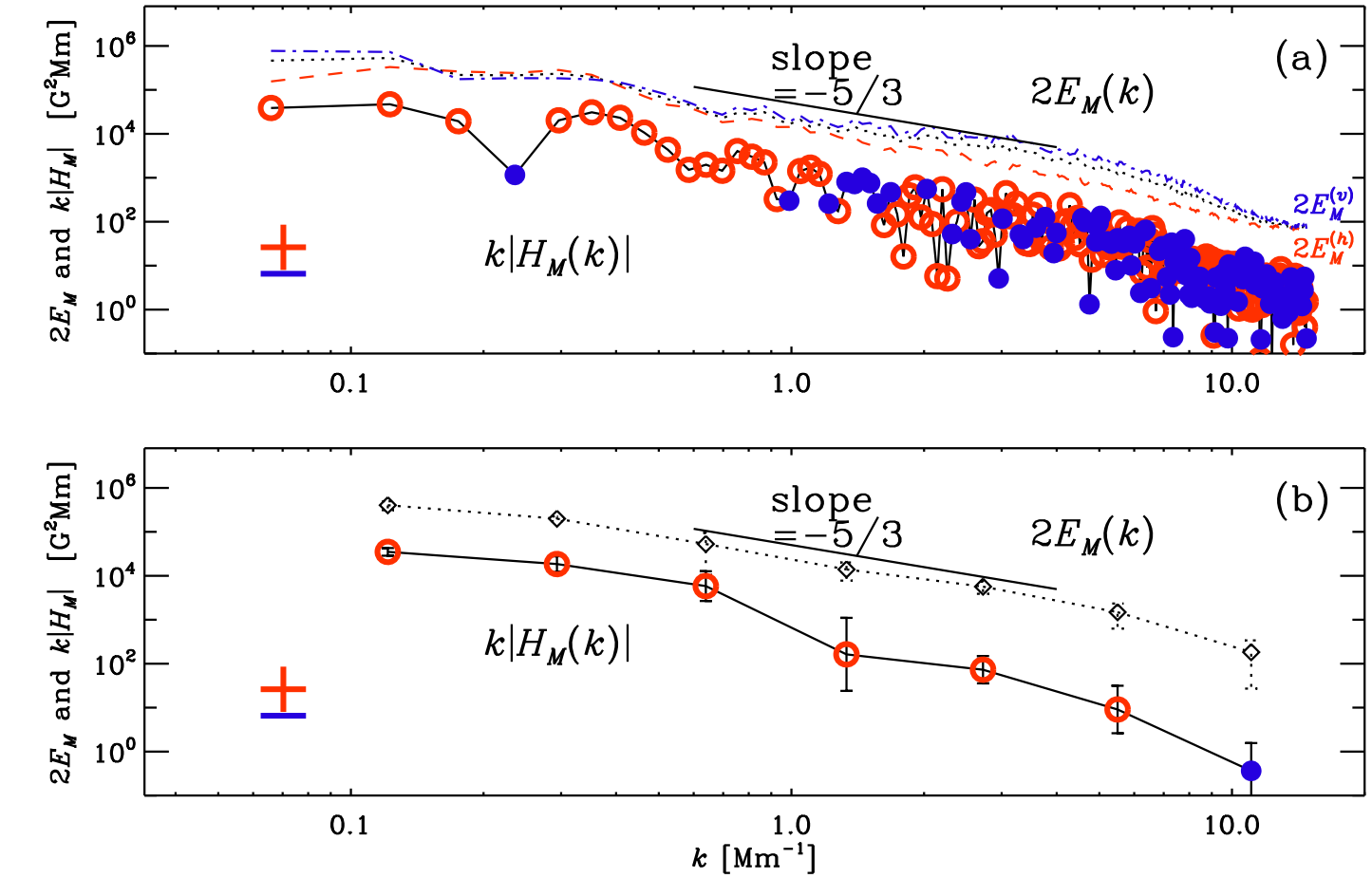
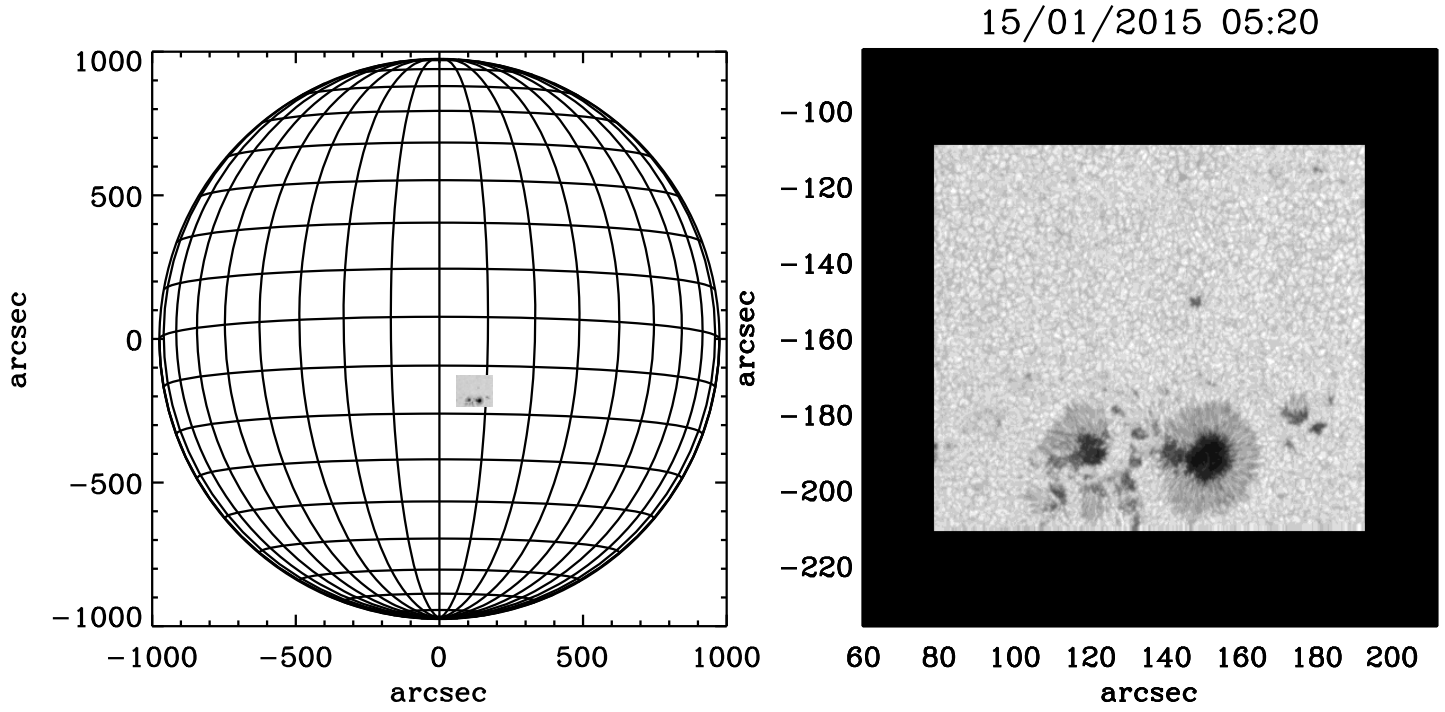
180
200
220
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


15/01/2015 05:20
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arcsec
−1000
−500
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500
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arcsec
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80
100
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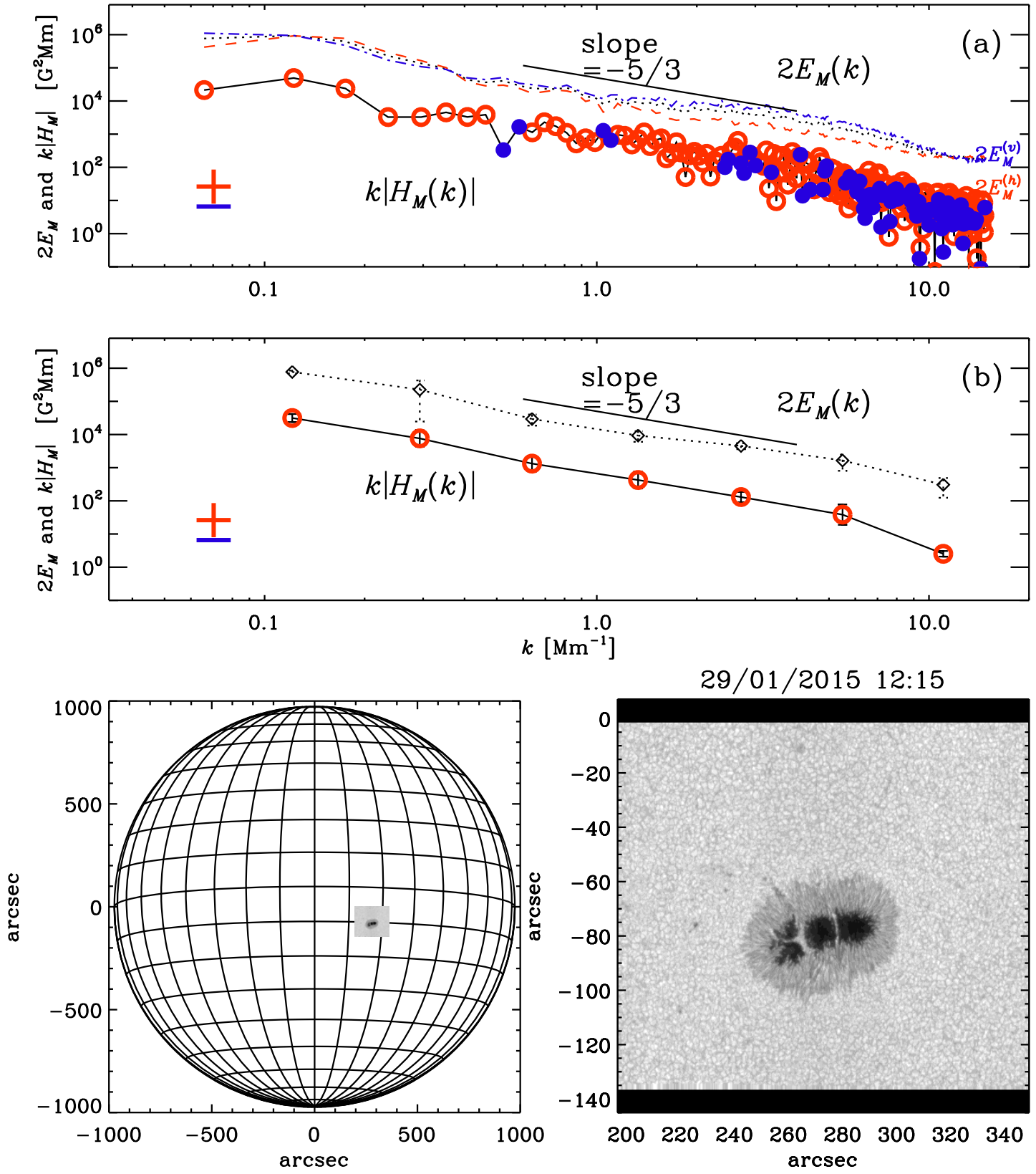
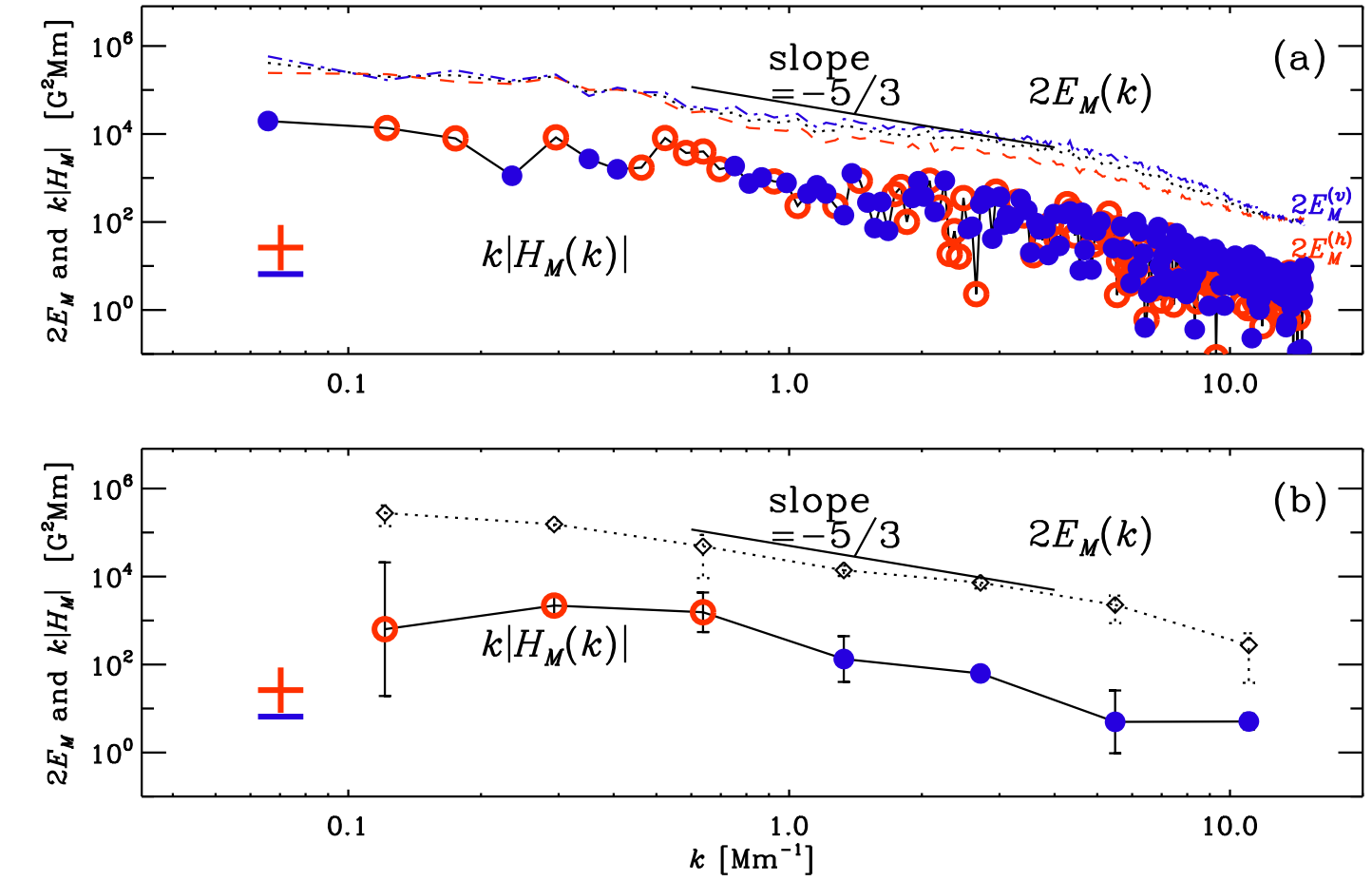
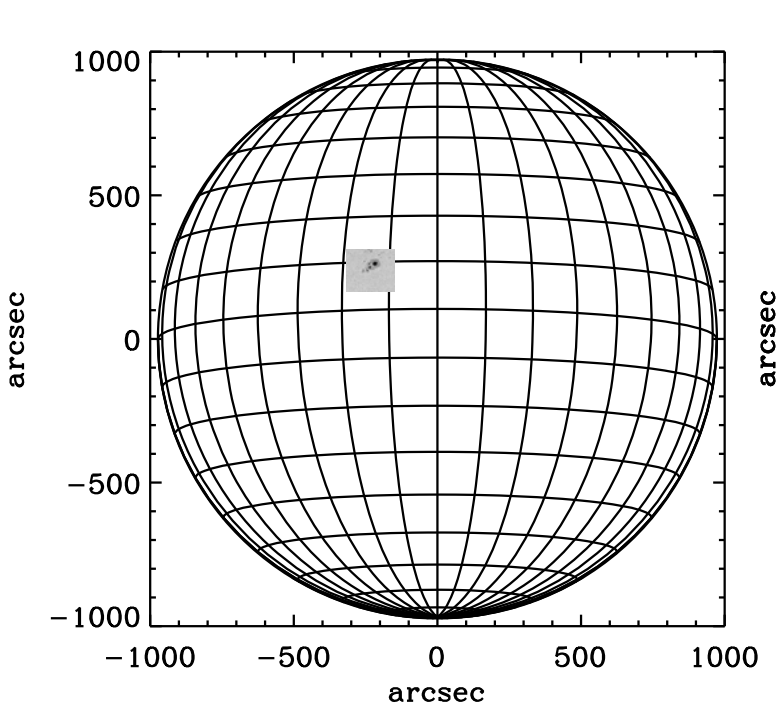
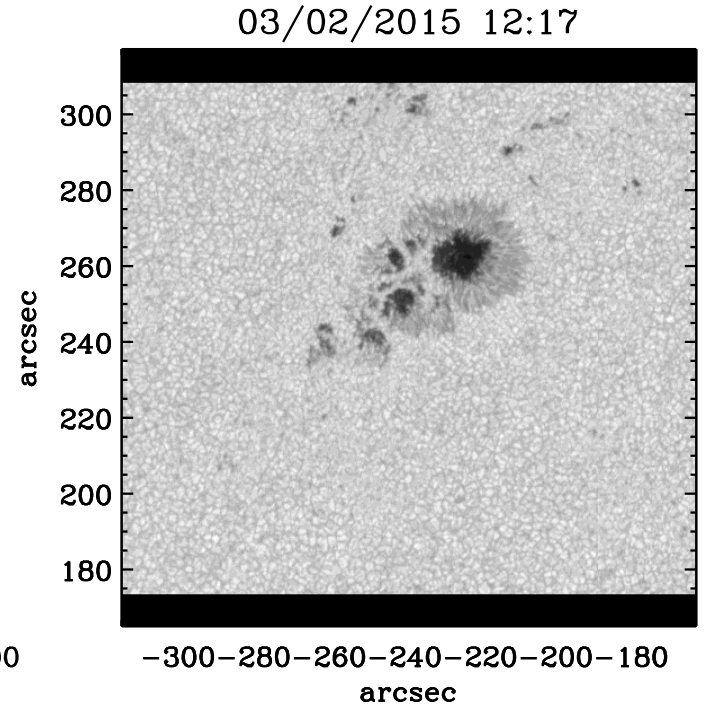
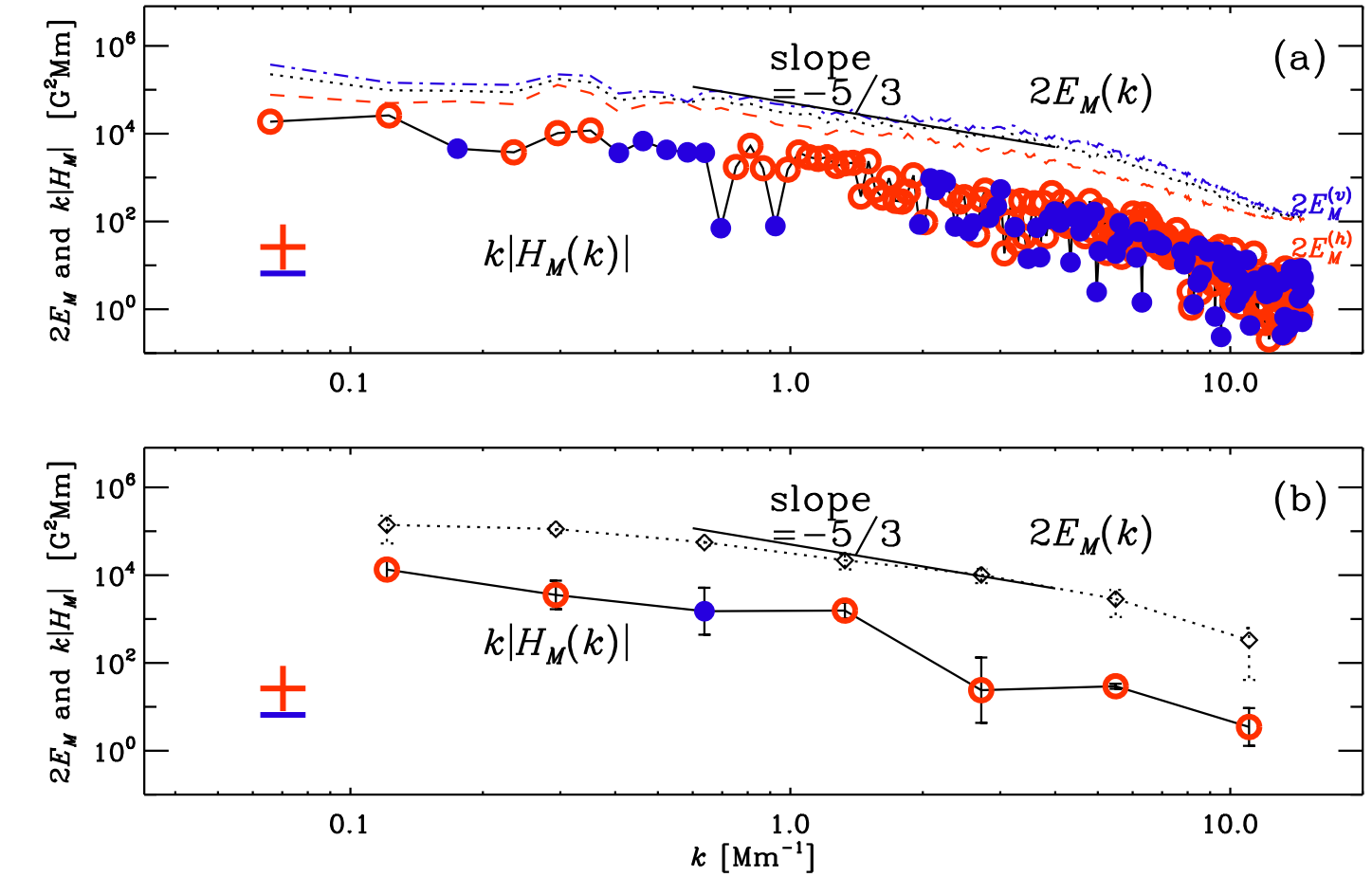
140
160
180
200
arcsec

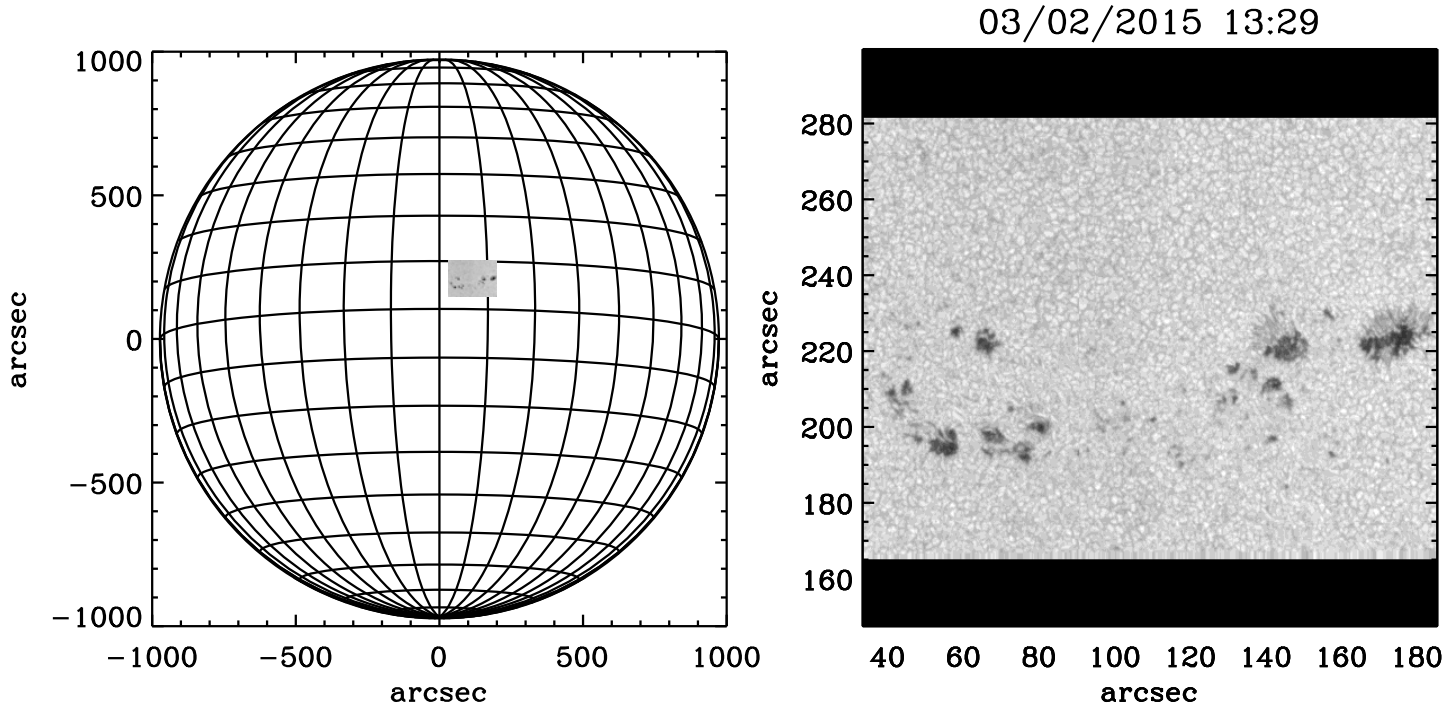

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/01/2015 12:15
arcsec
arcsec
arcsec
arcsec

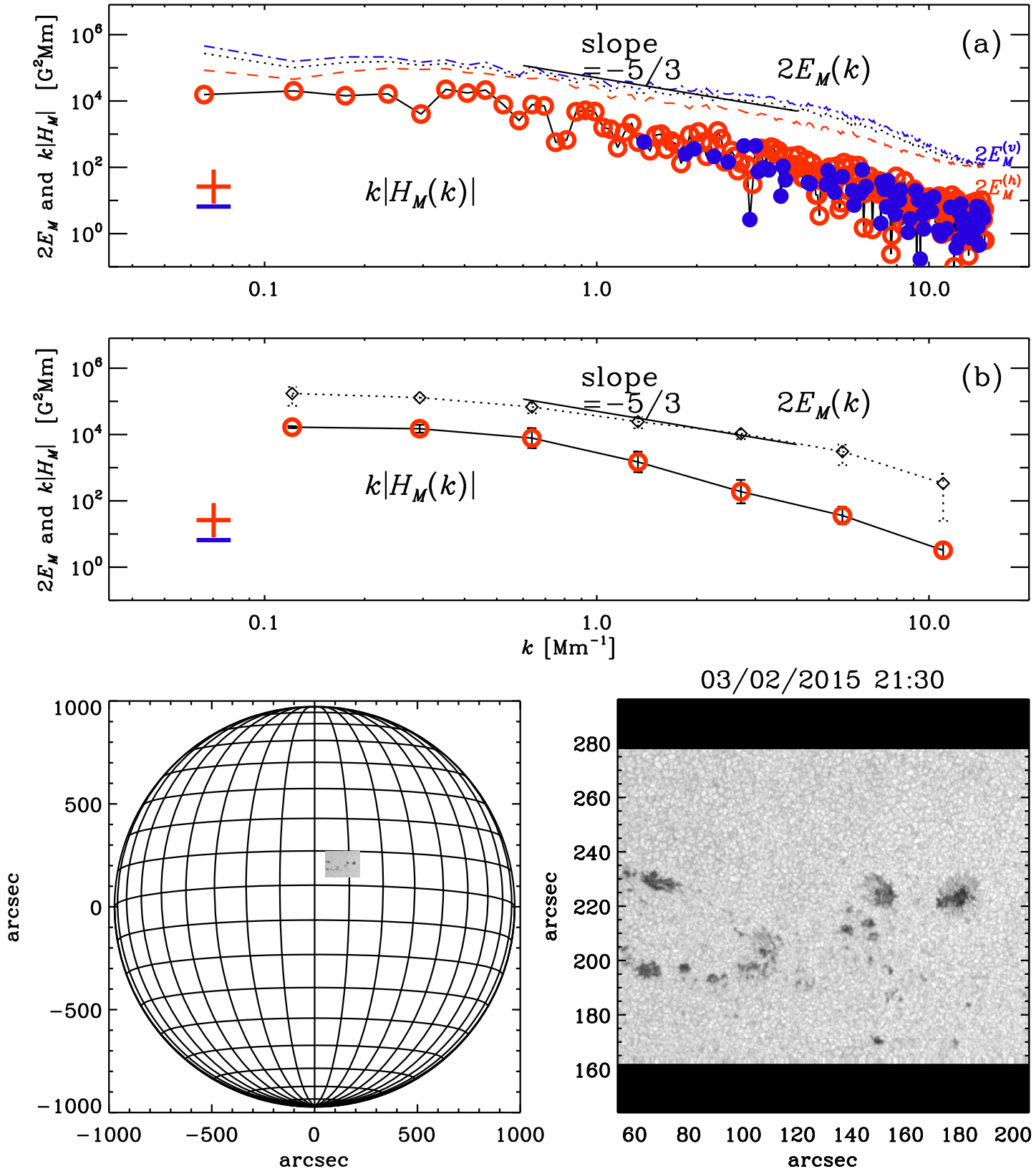

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

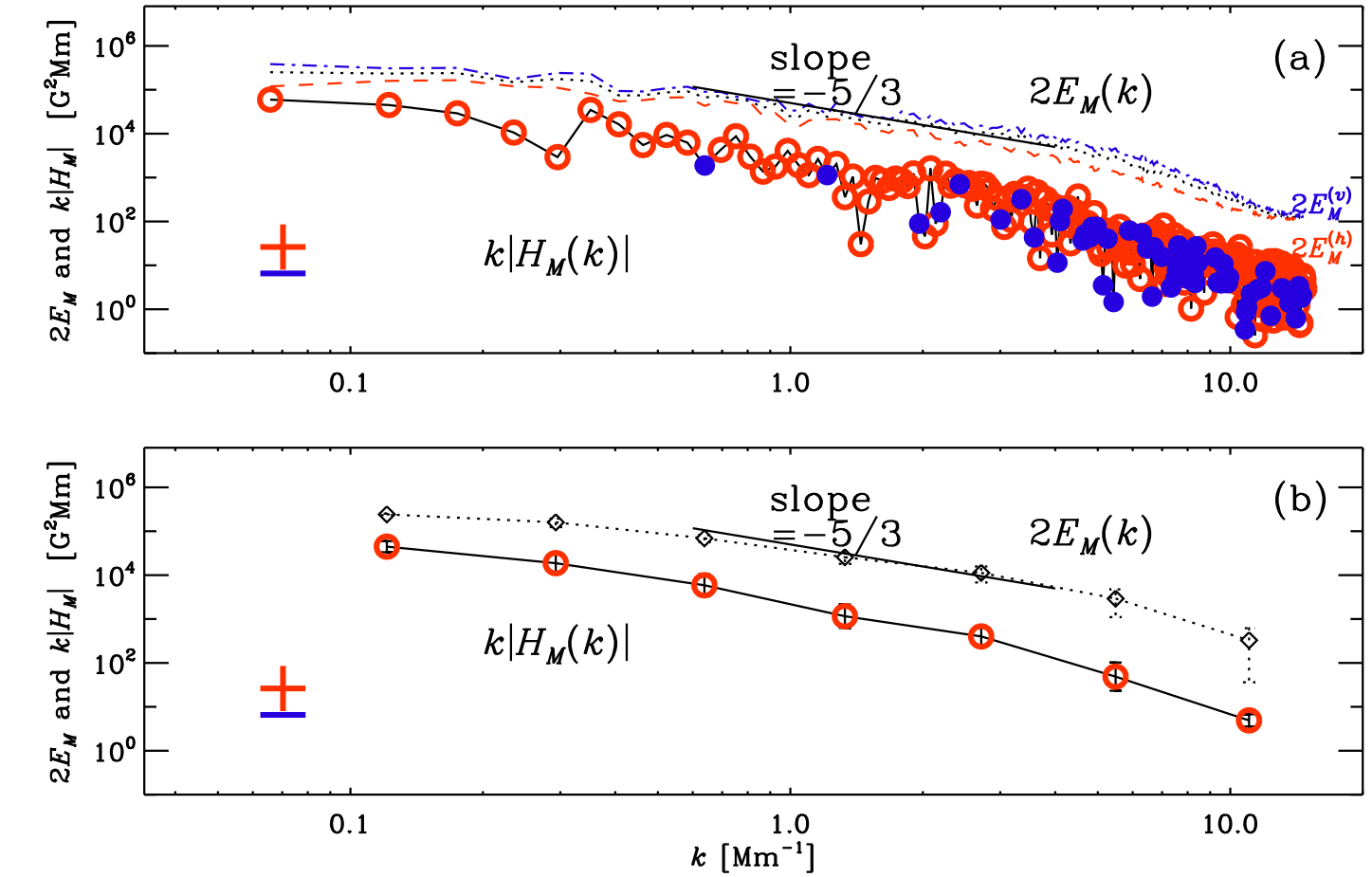

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


03/02/2015 12:17
300
280
260
240
220
200
180
arcsec
−300−280−260−240−220−200−180
arcsec

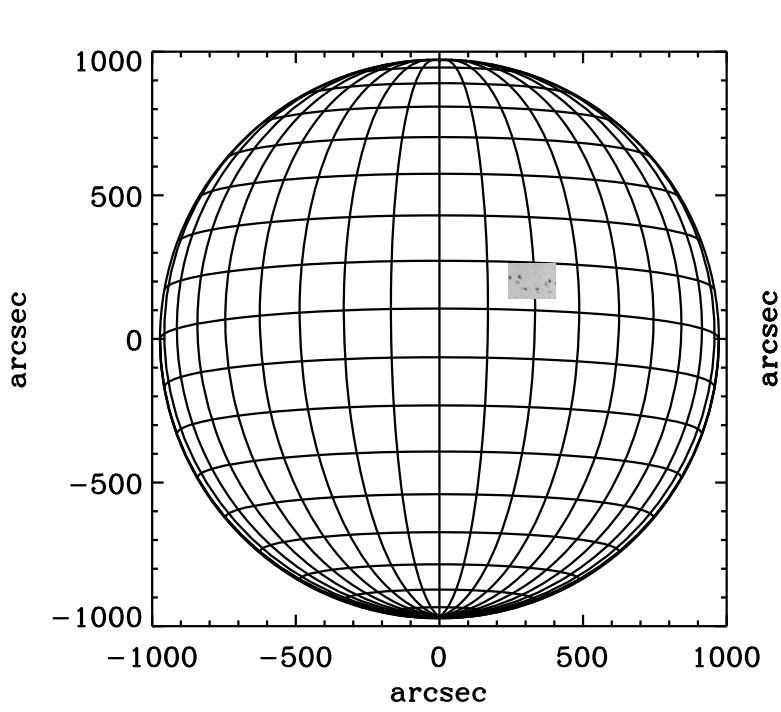

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

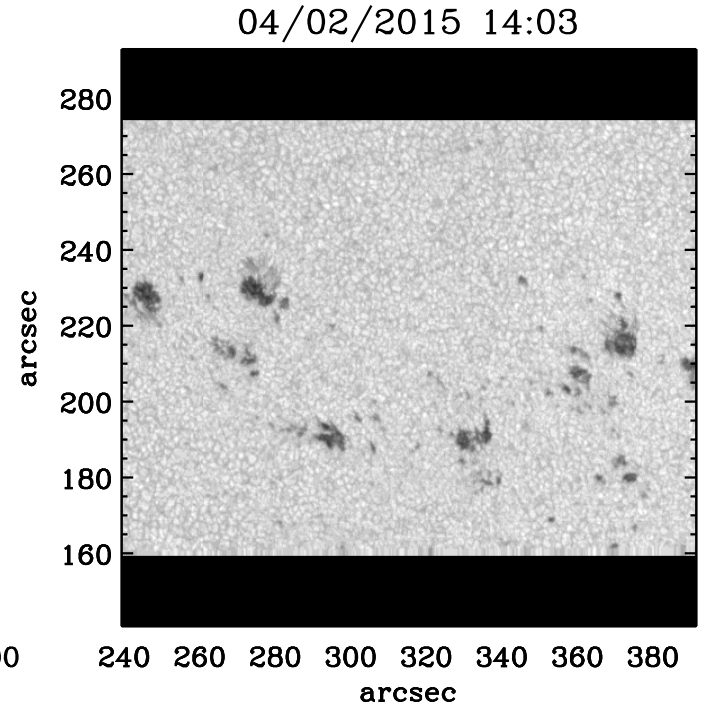

03/02/2015 13:29
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
280
260
240
220
200
180
160
arcsec
40
60
80
100
120
140
160
180
arcsec

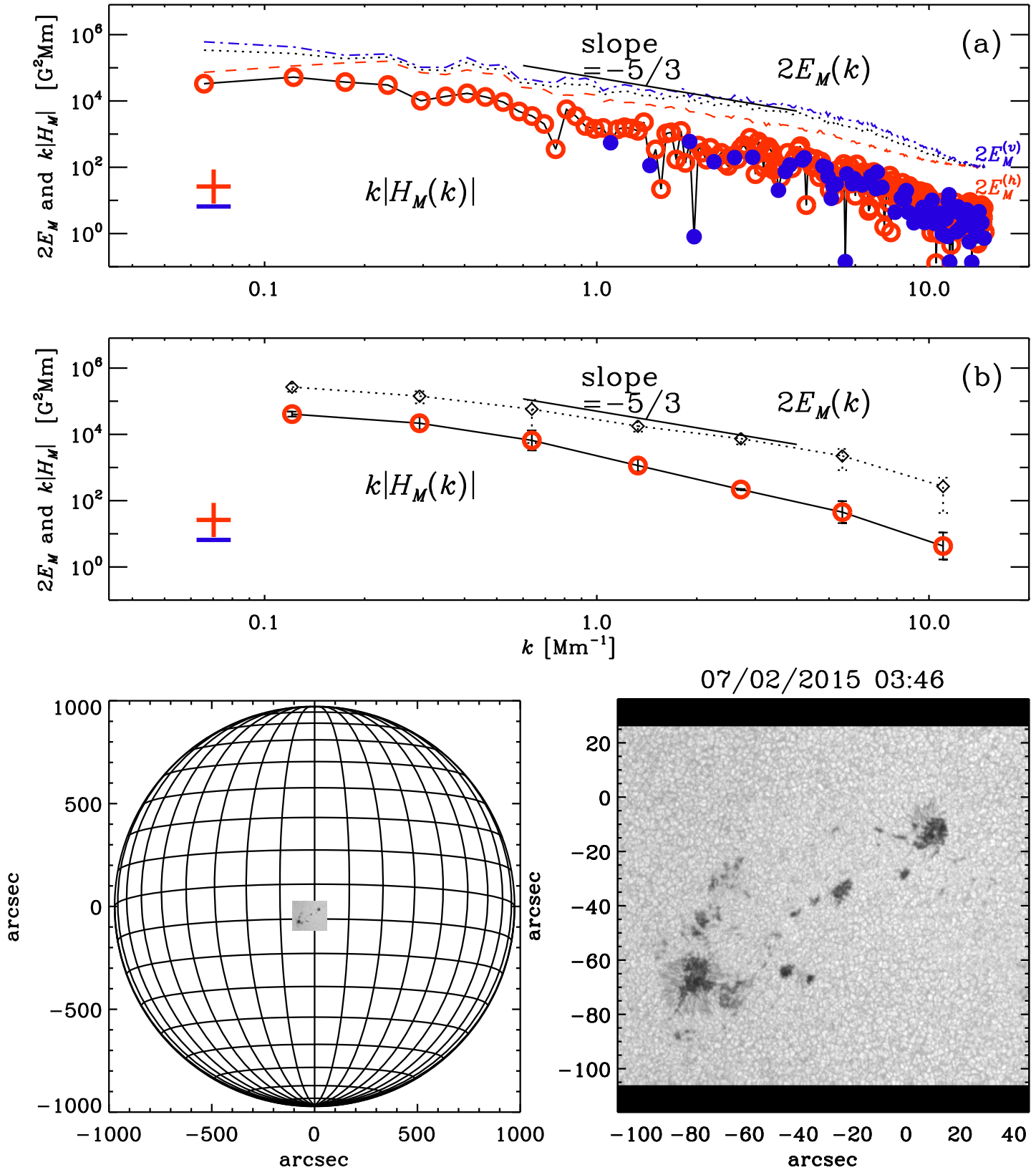

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/02/2015 21:30
arcsec

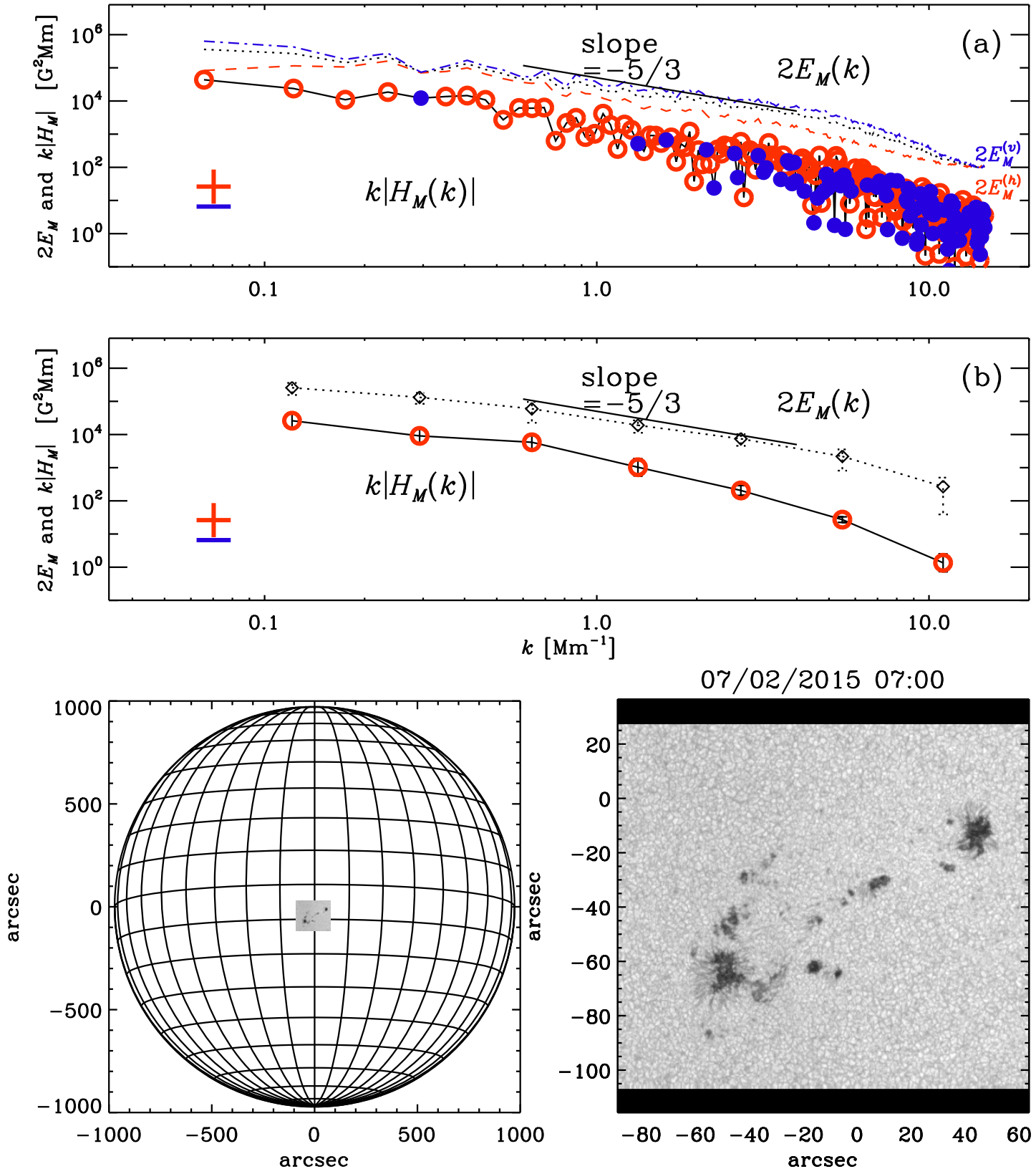

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

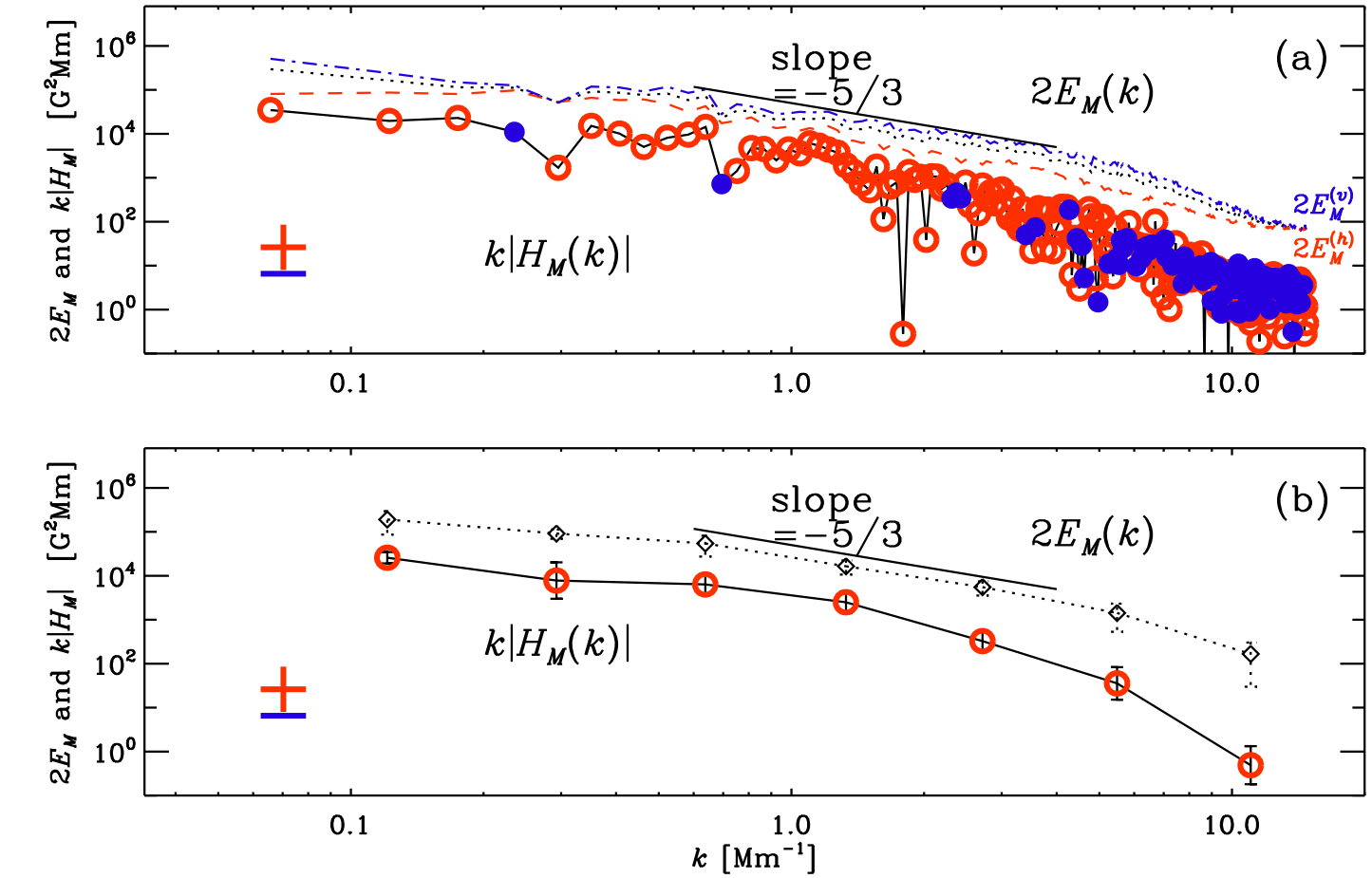
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

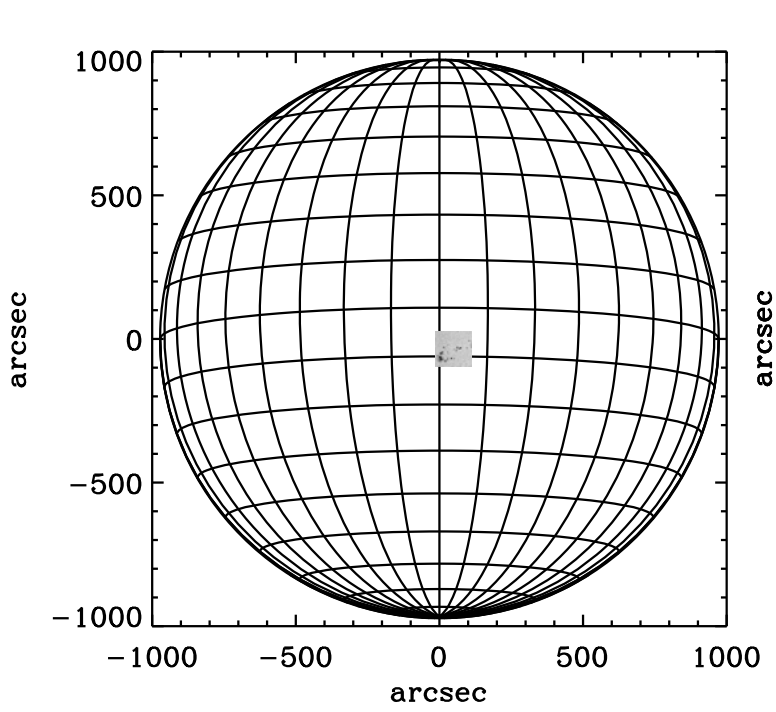

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

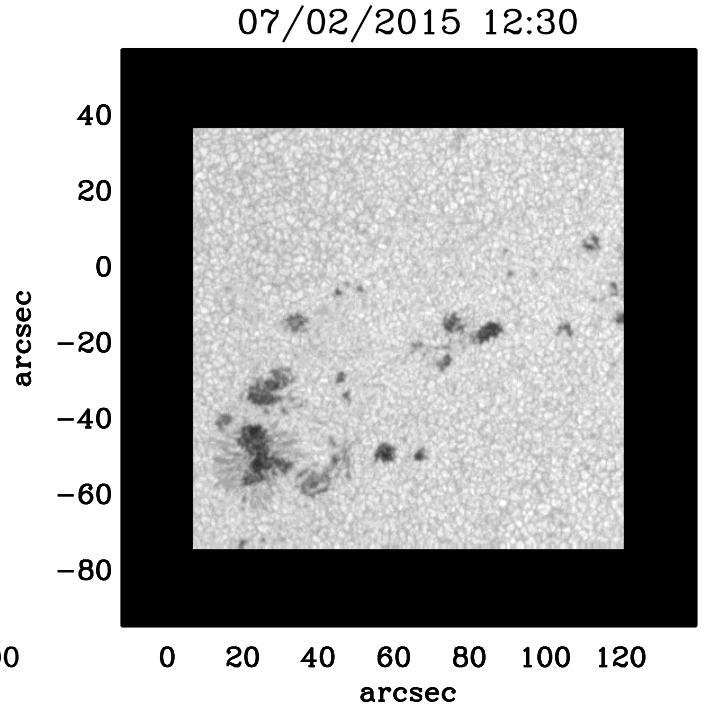

04/02/2015 14:03
280
260
240
220
200
180
160
arcsec
240
260
280
300
320
340
360
380
arcsec

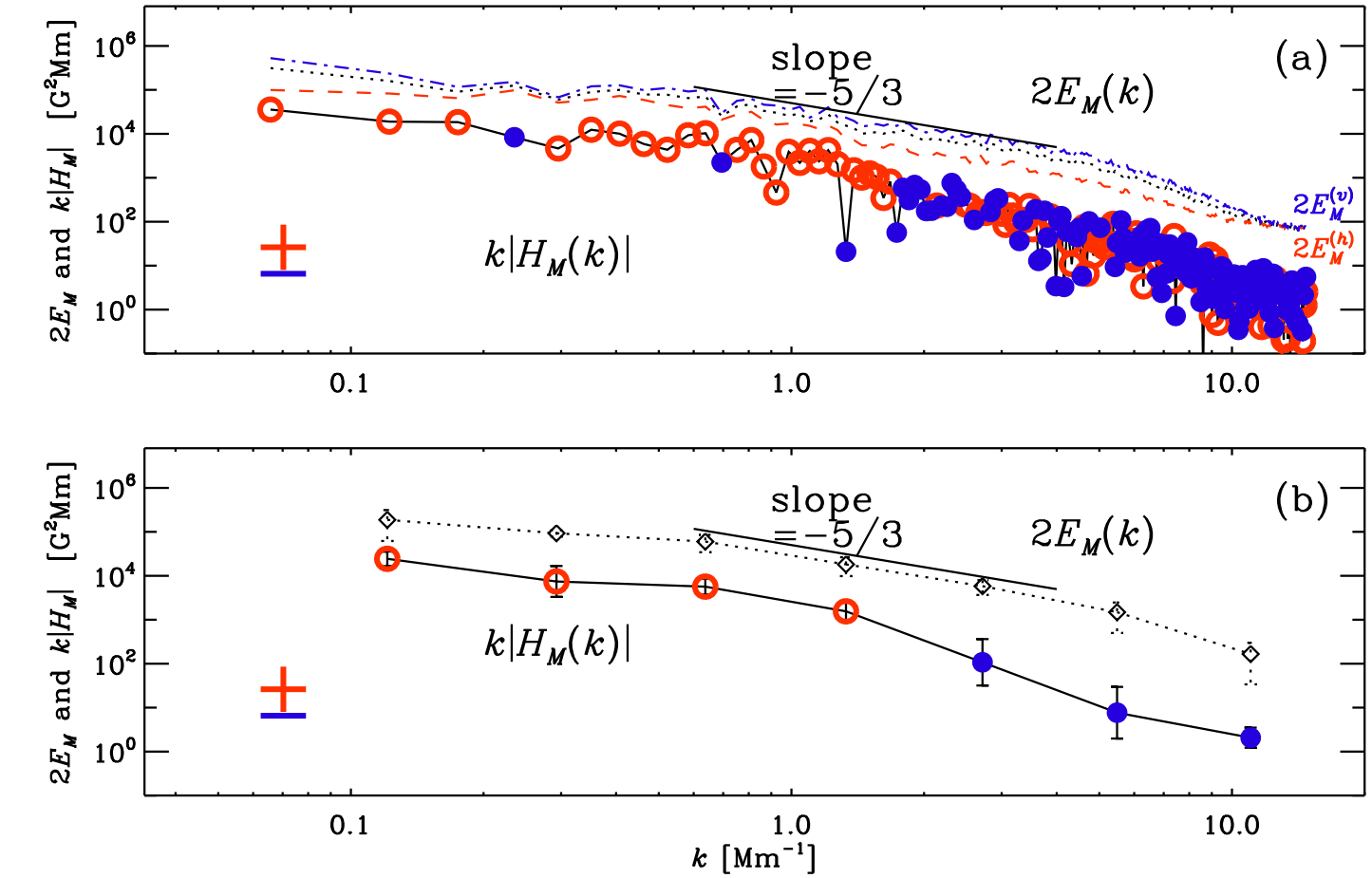

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
07/02/2015 03:46
arcsec

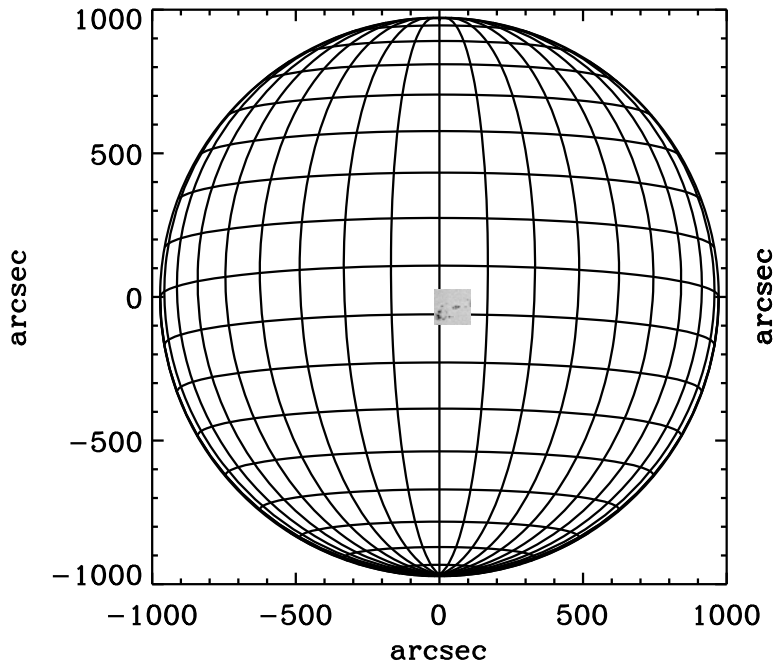

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
07/02/2015 07:00
arcsec

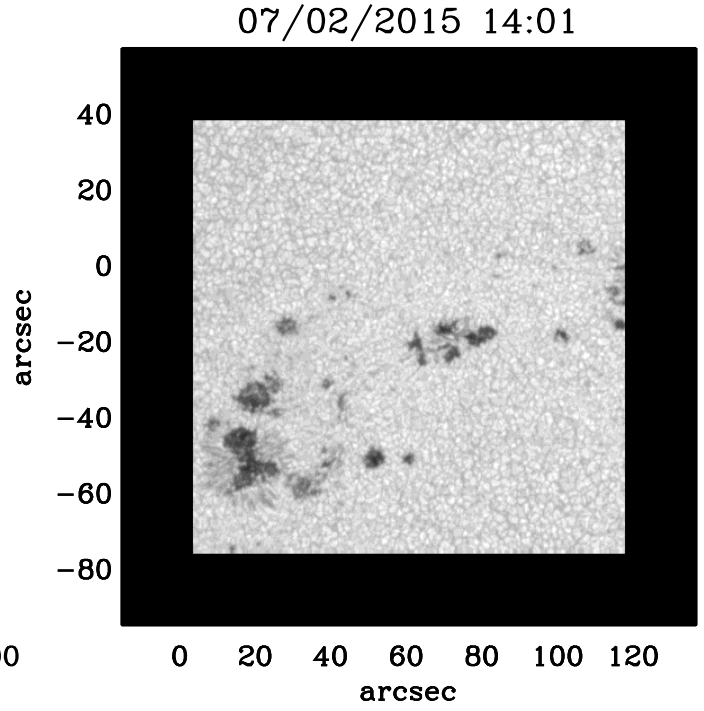

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

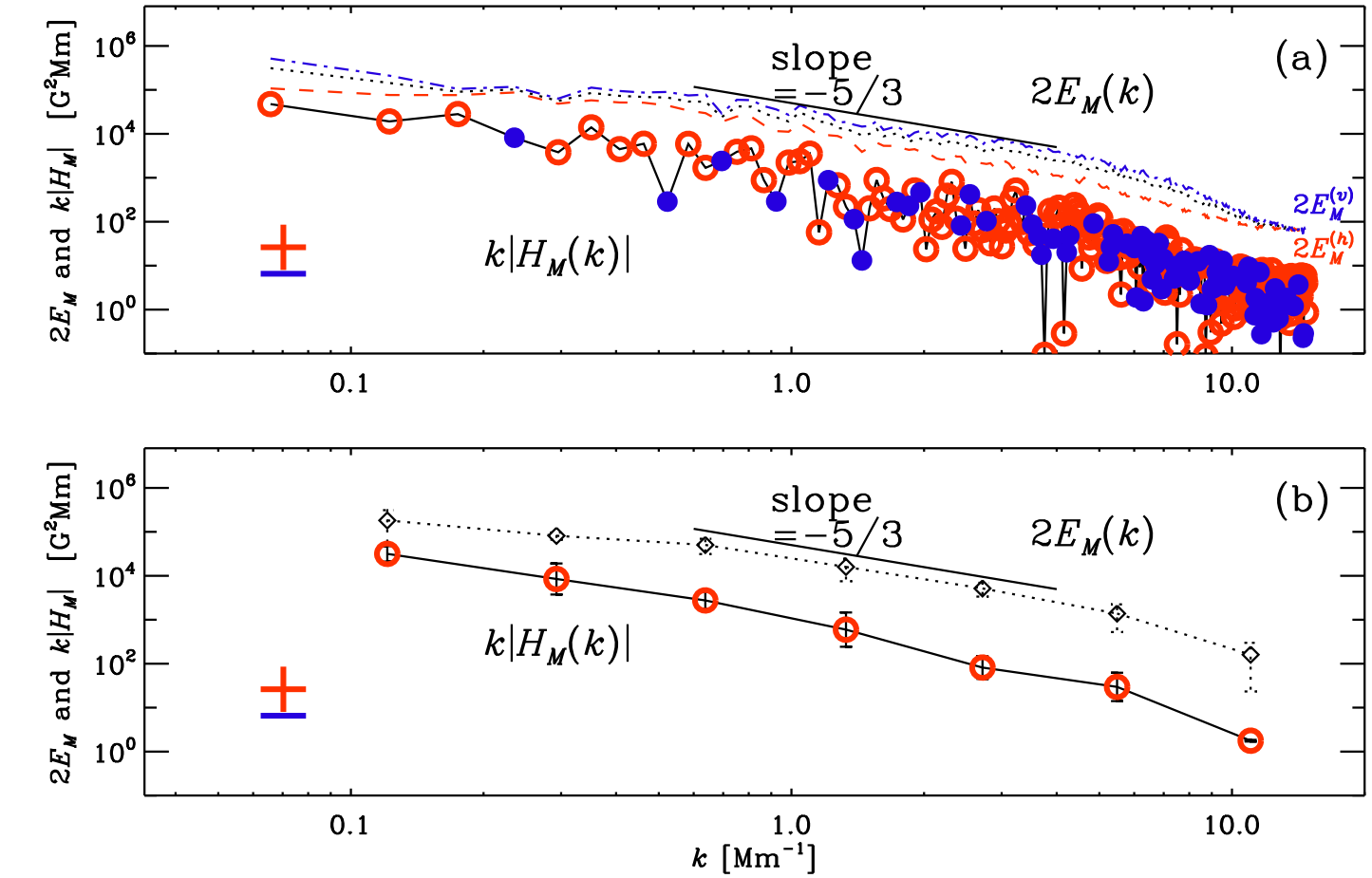

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

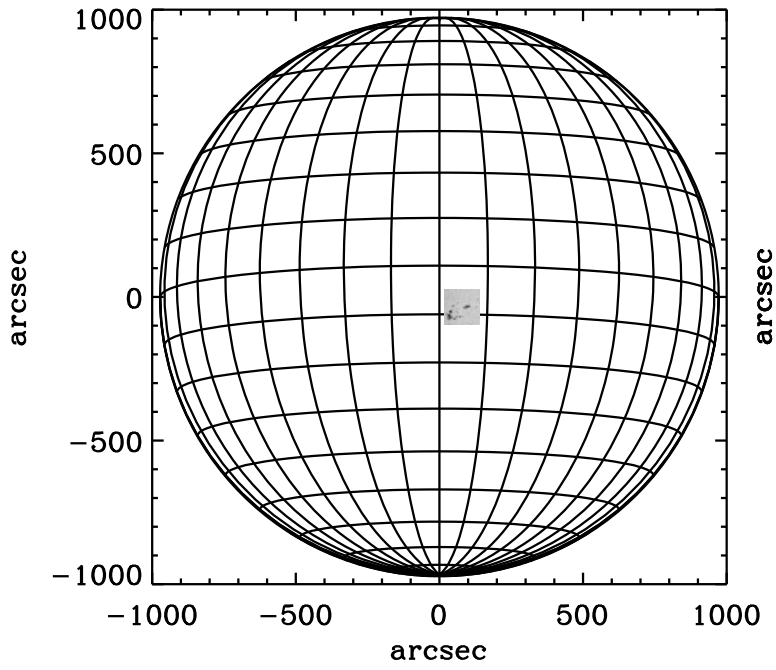

07/02/2015 12:30
40
20
0
−20
−40
−60
−80
arcsec
0
20
40
60
80
100
120
arcsec

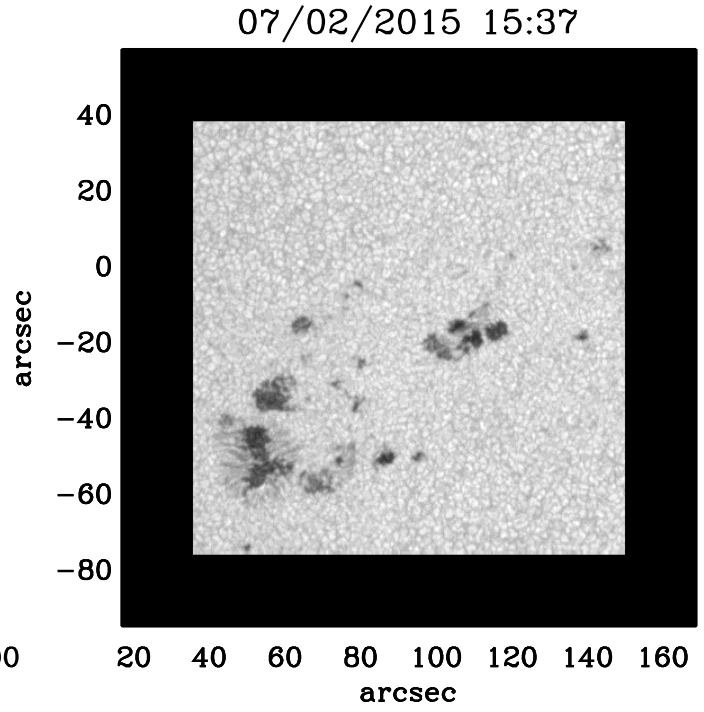

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

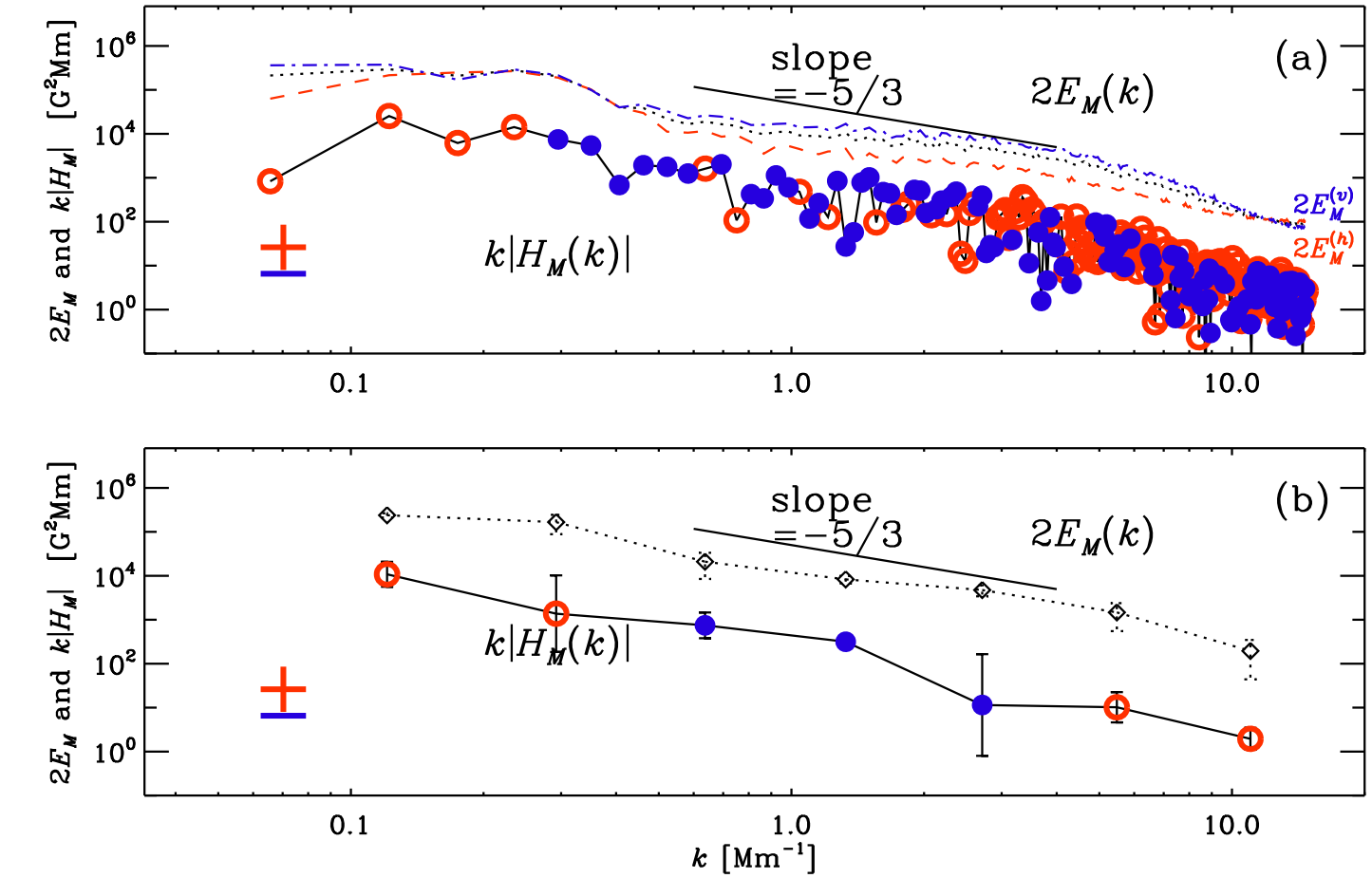

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

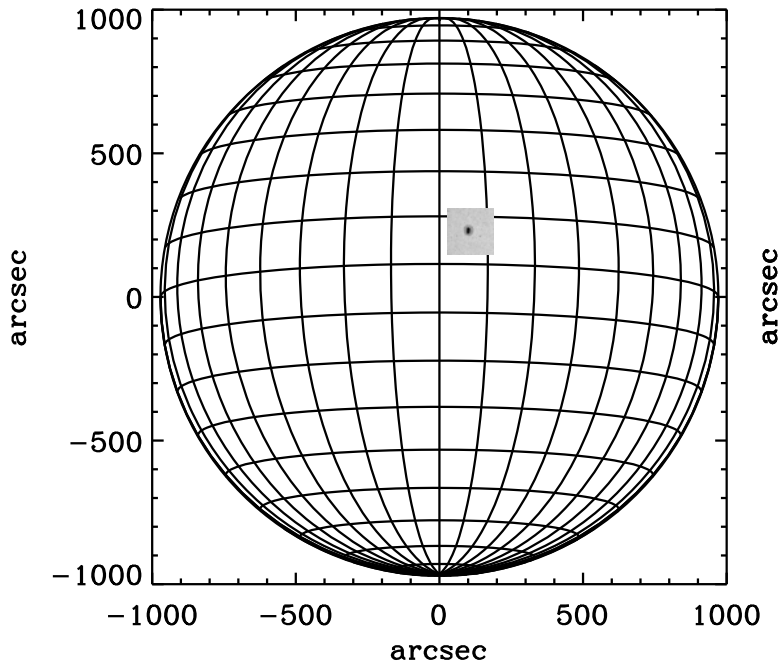

07/02/2015 14:01
40
20
0
−20
−40
−60
−80
arcsec
0
20
40
60
80
100
120
arcsec

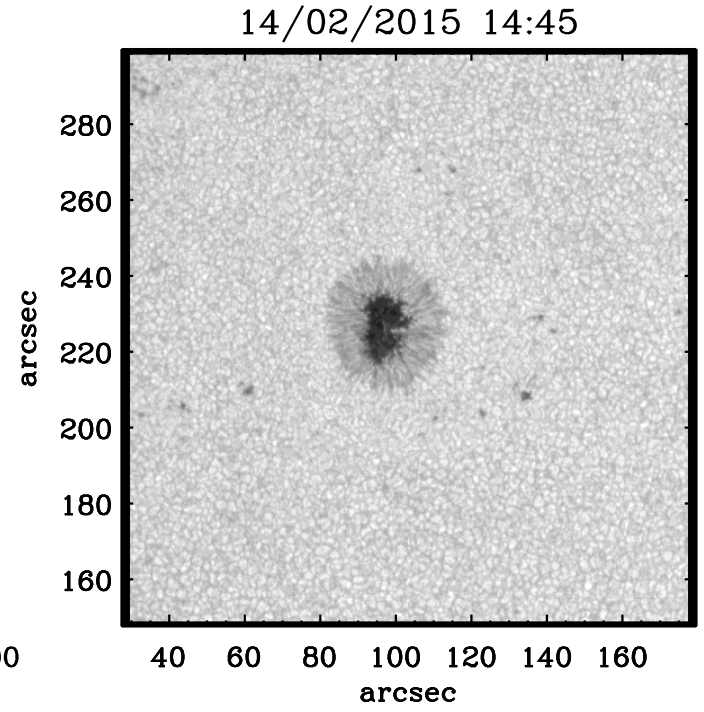

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

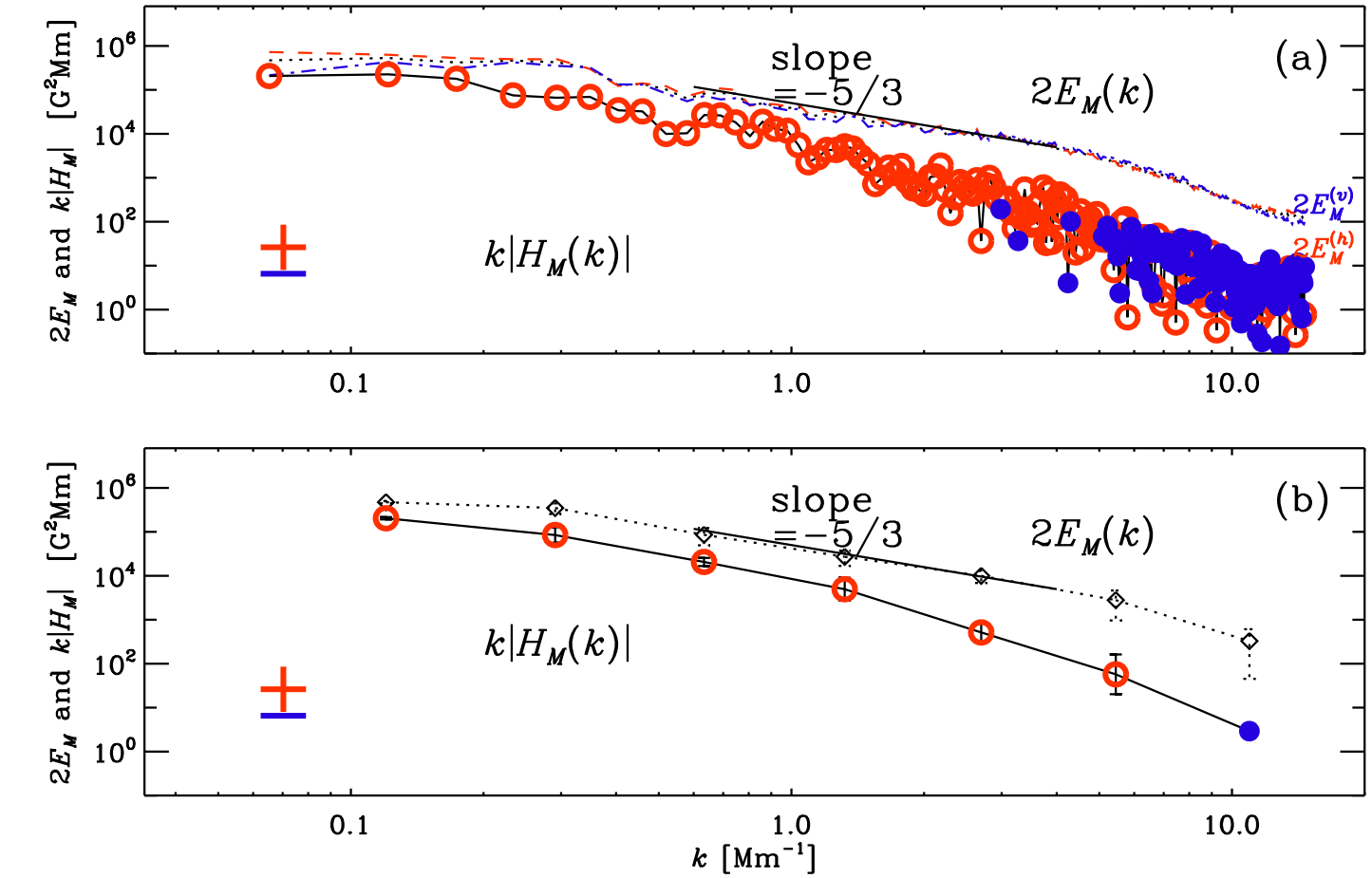

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

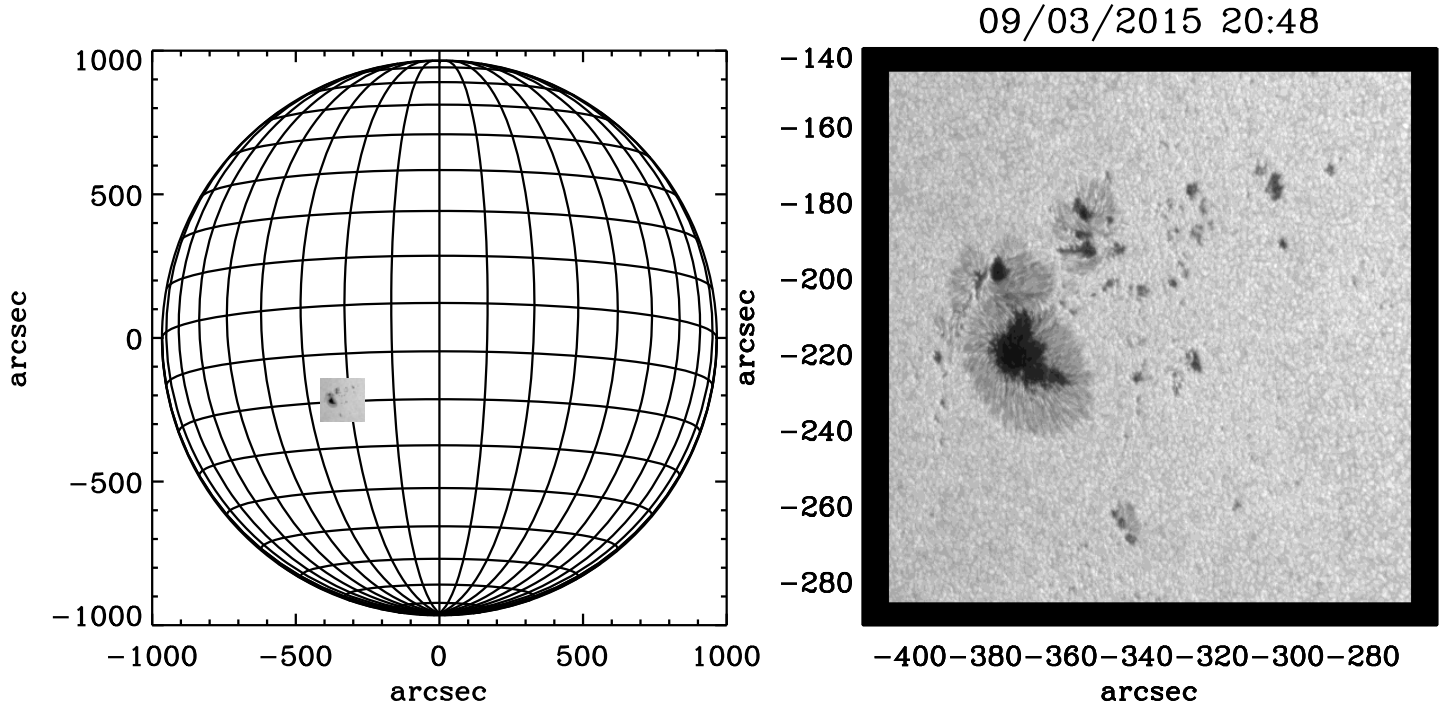

07/02/2015 15:37
40
20
0
−20
−40
−60
−80
arcsec
20
40
60
80
100
120
140
160
arcsec

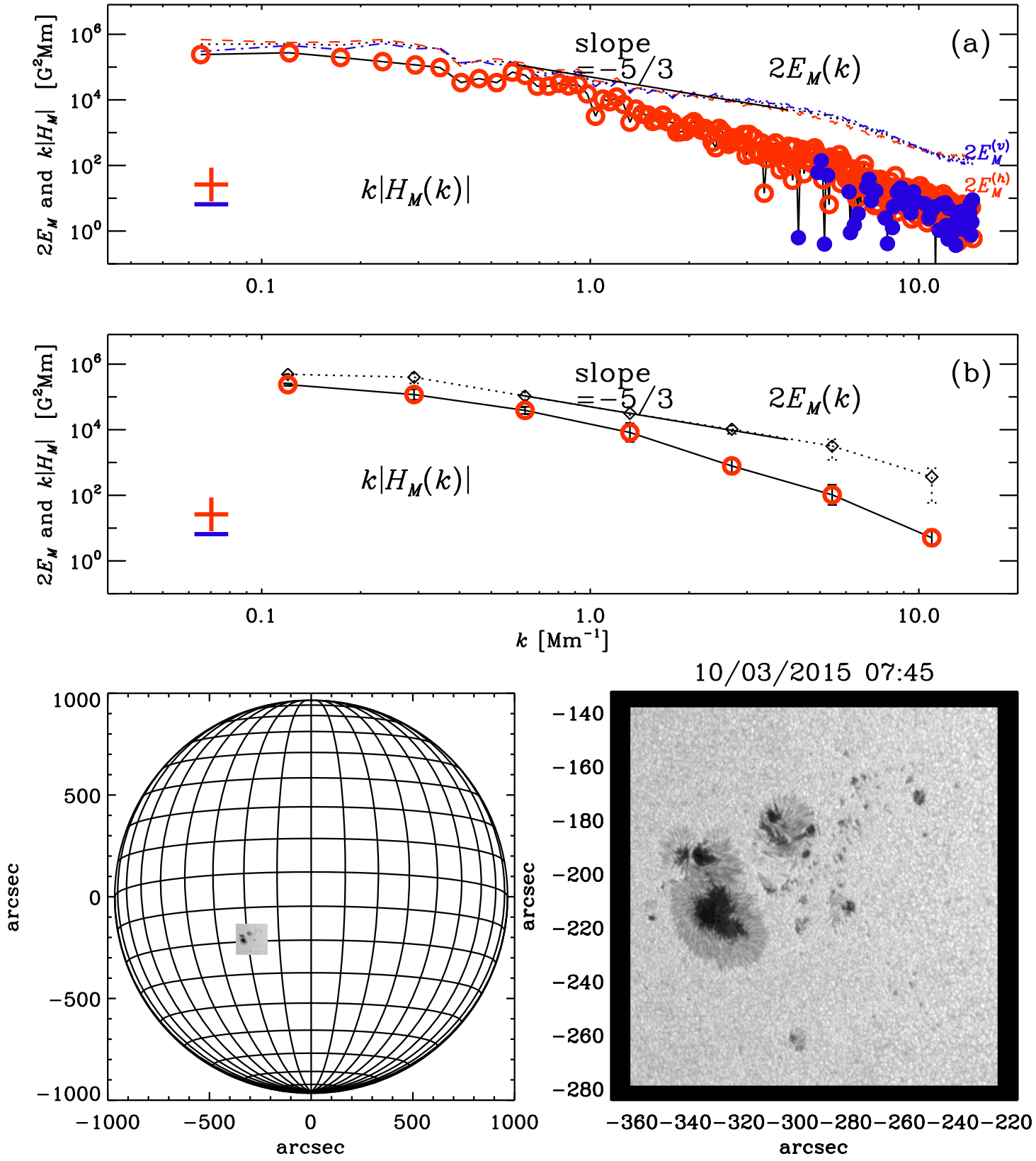

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

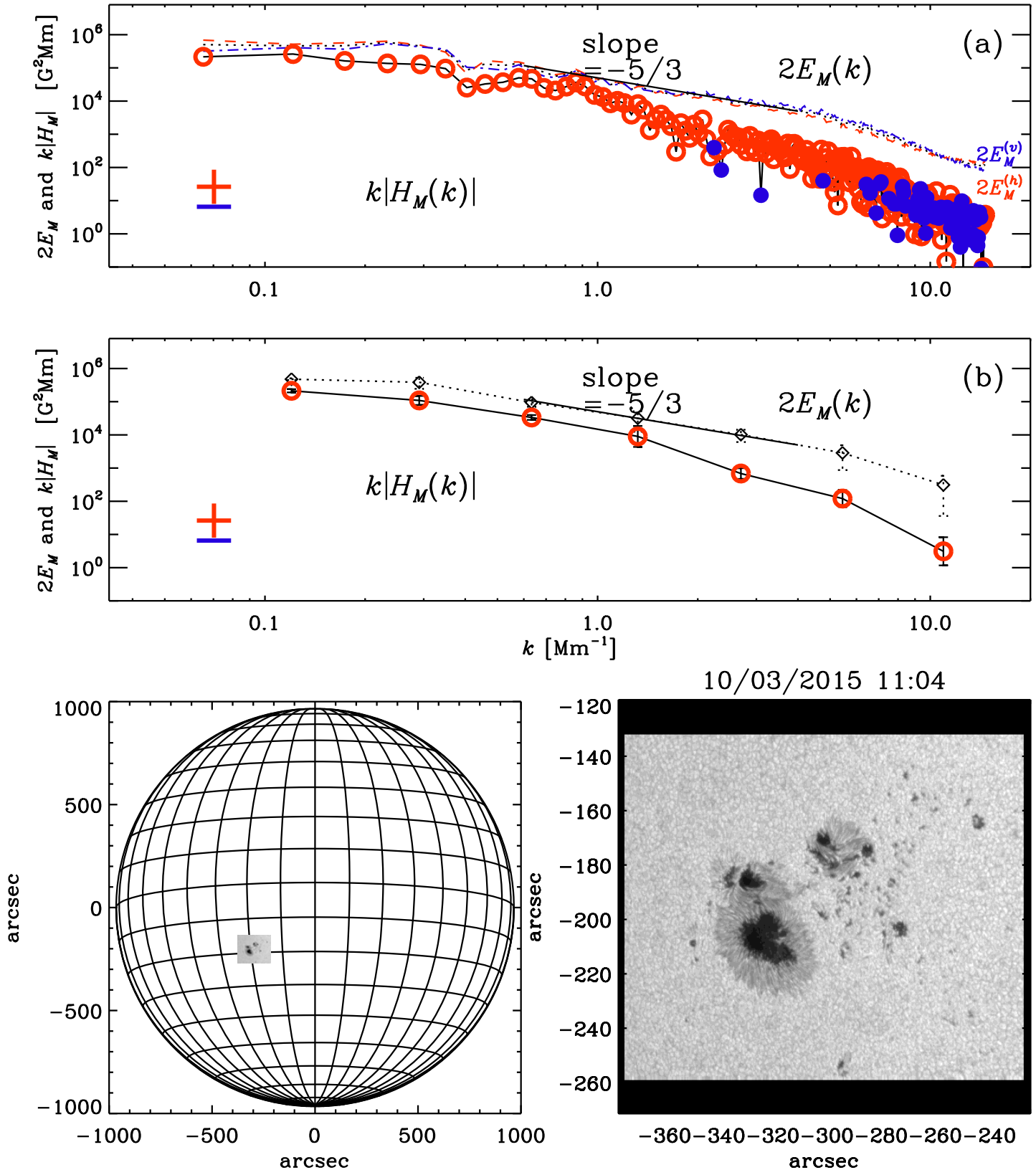

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

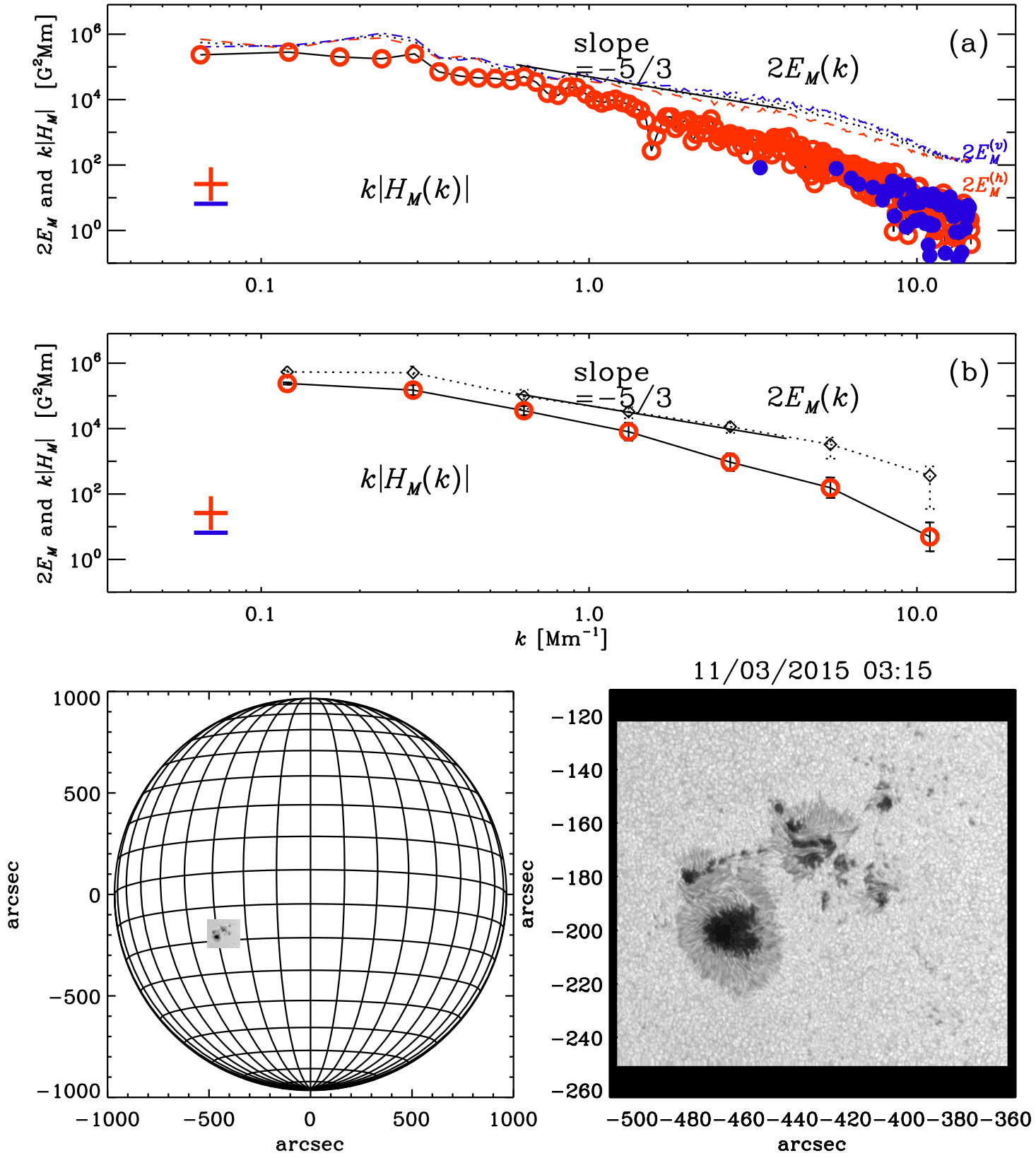

14/02/2015 14:45
280
260
240
220
200
180
160
arcsec
40
60
80
100
120
140
160
arcsec

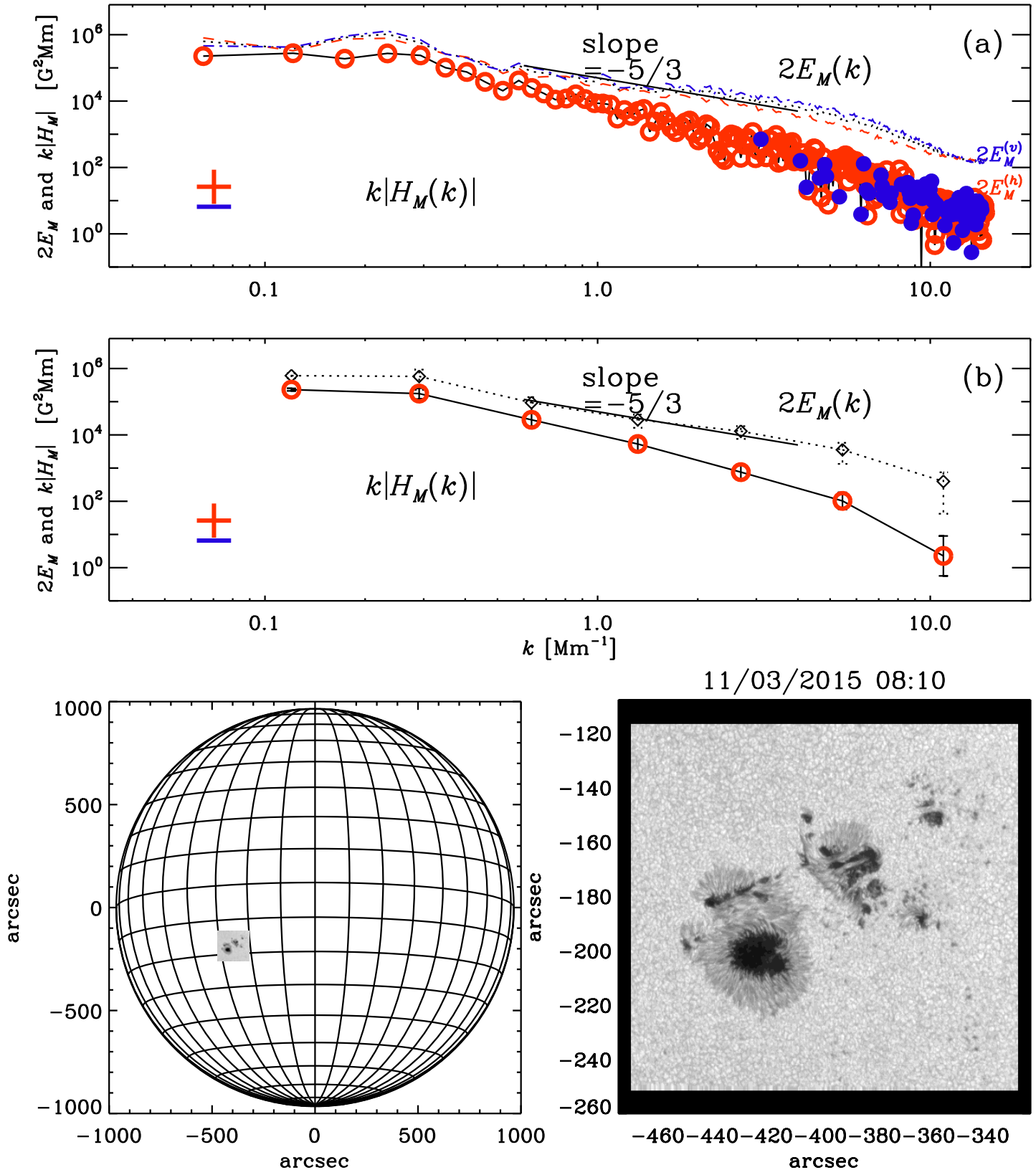

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

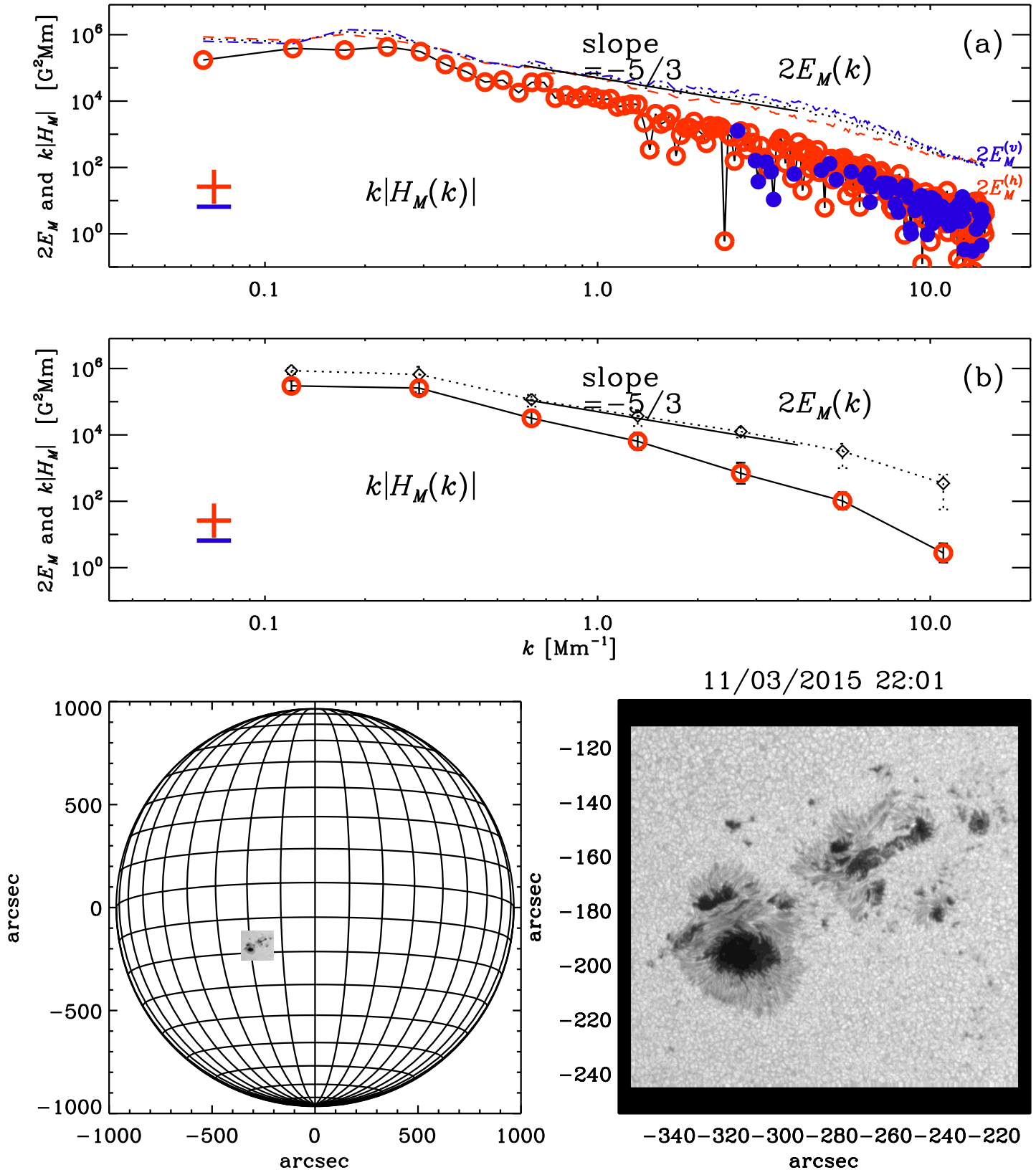

09/03/2015 20:48
arcsec
arcsec
arcsec
arcsec

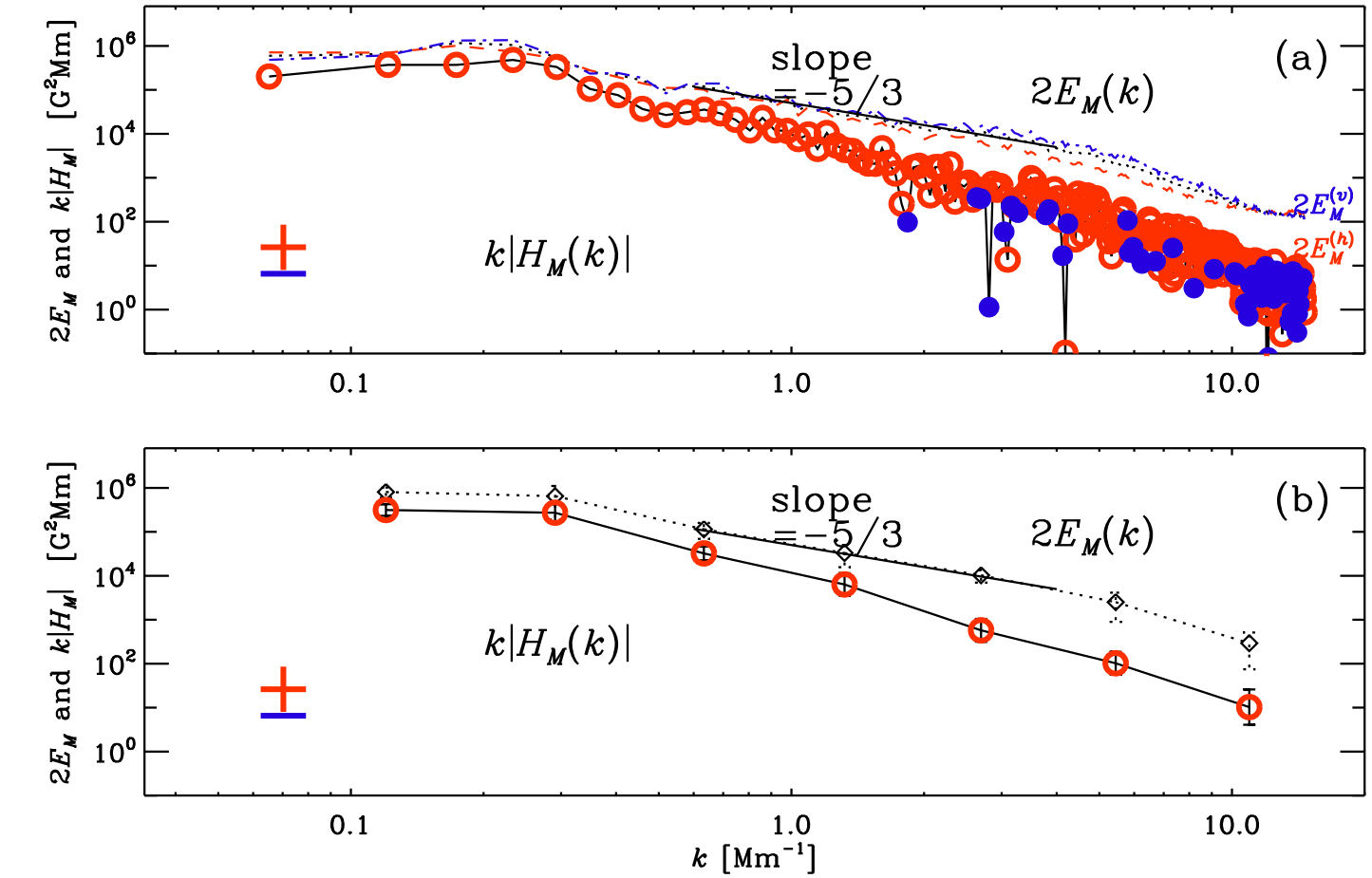

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
10/03/2015 07:45
arcsec
arcsec
arcsec
arcsec

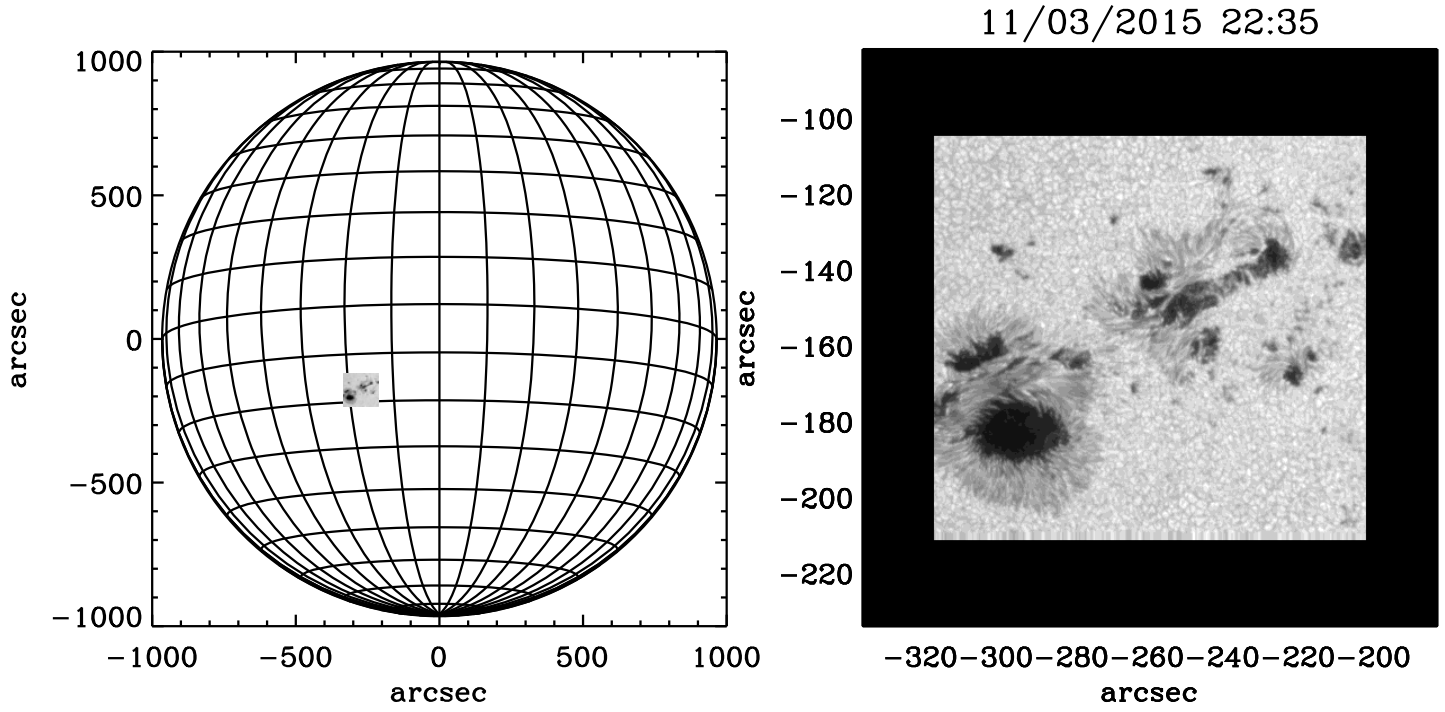

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/03/2015 11:04
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/03/2015 03:15
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
11/03/2015 08:10
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
11/03/2015 22:01
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


11/03/2015 22:35
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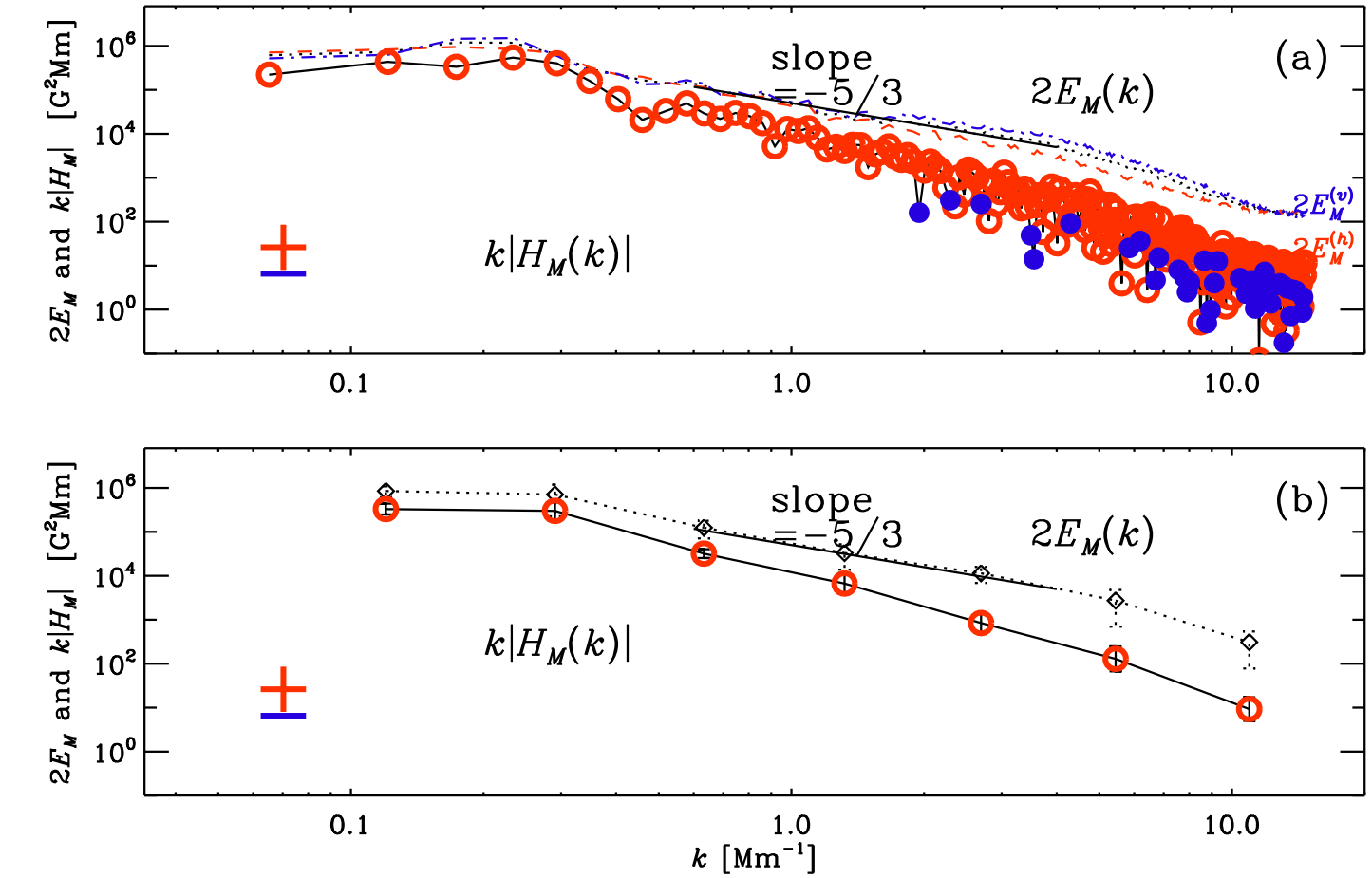
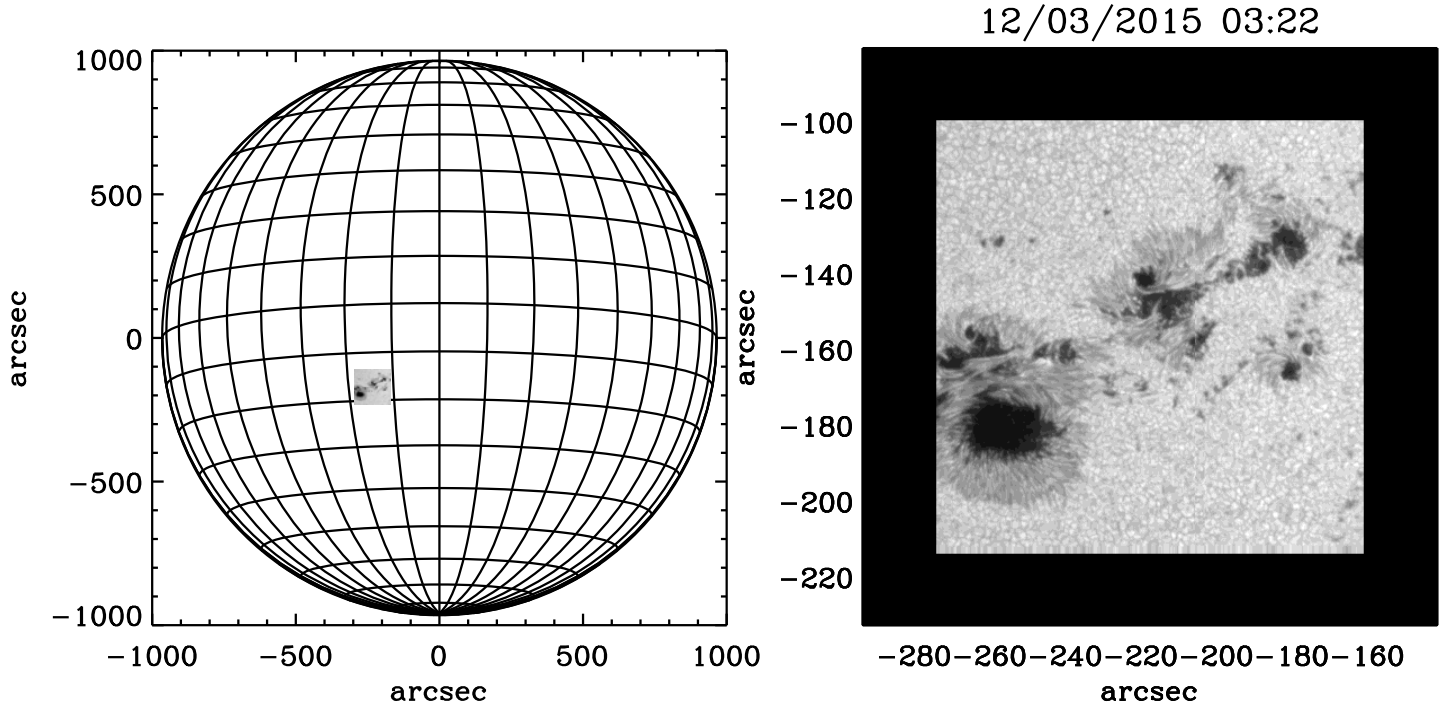
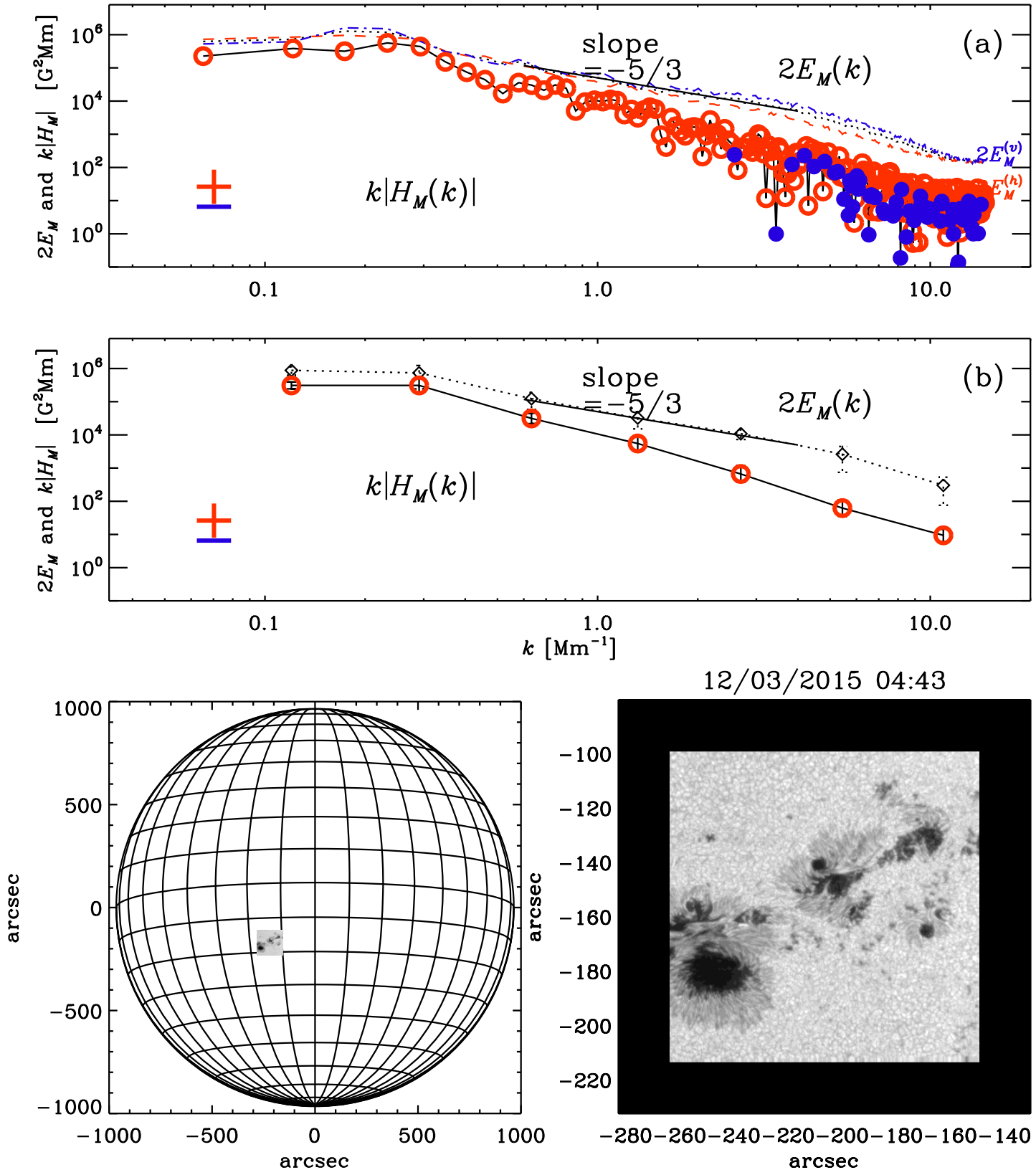
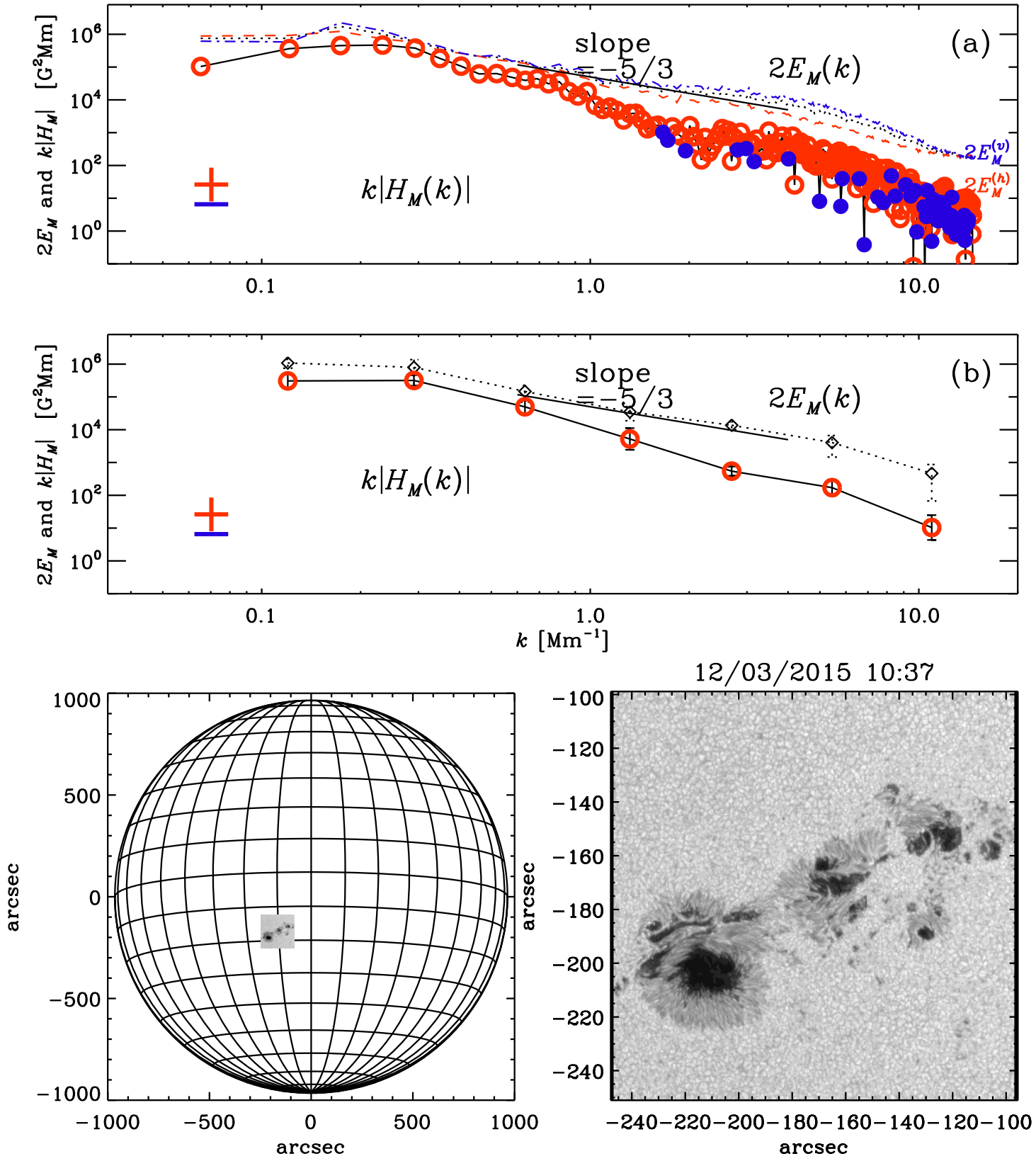
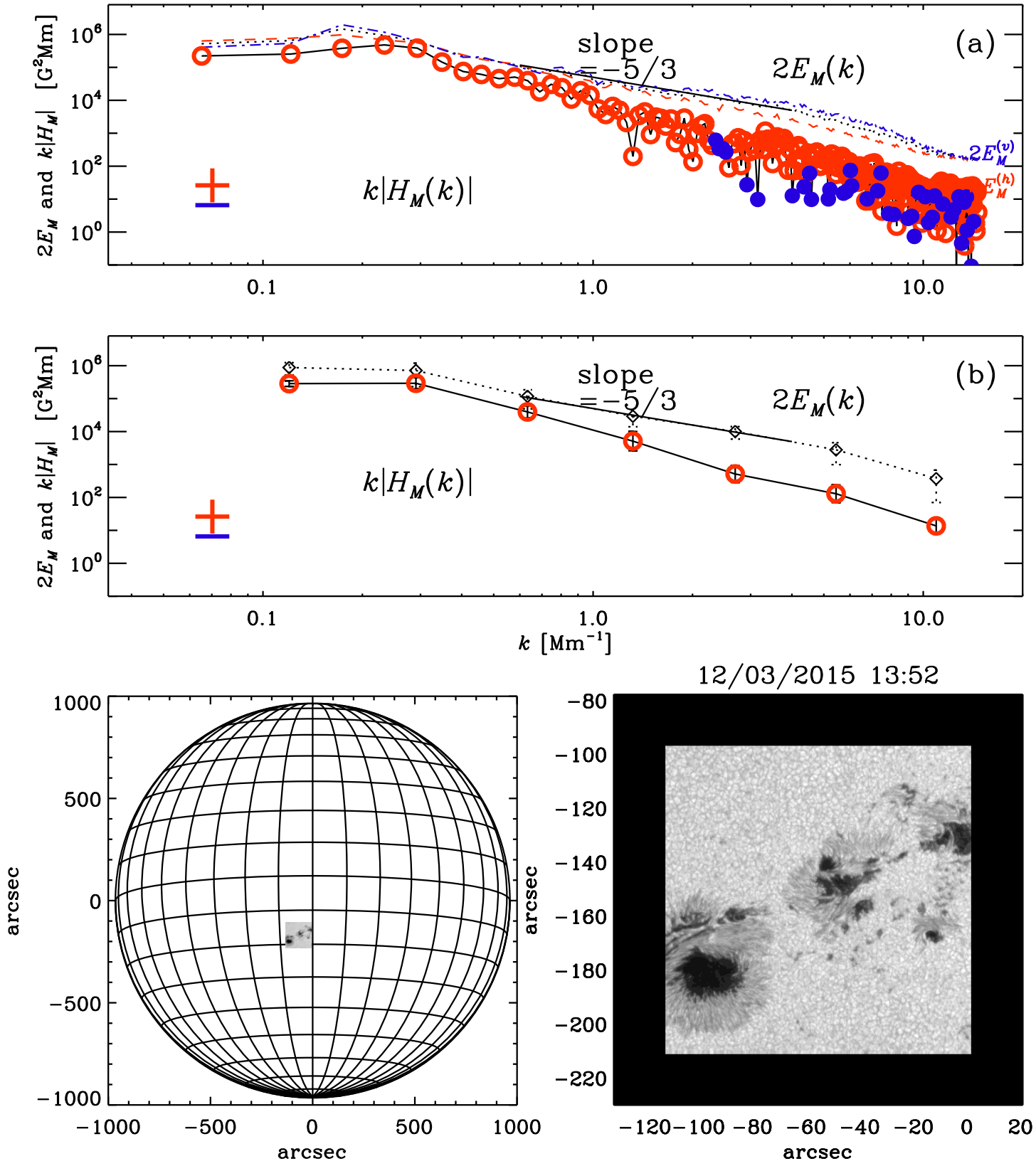
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−100
−120
−140
−160
−180
−200
−220
arcsec
−320−300−280−260−240−220−200
arcsec

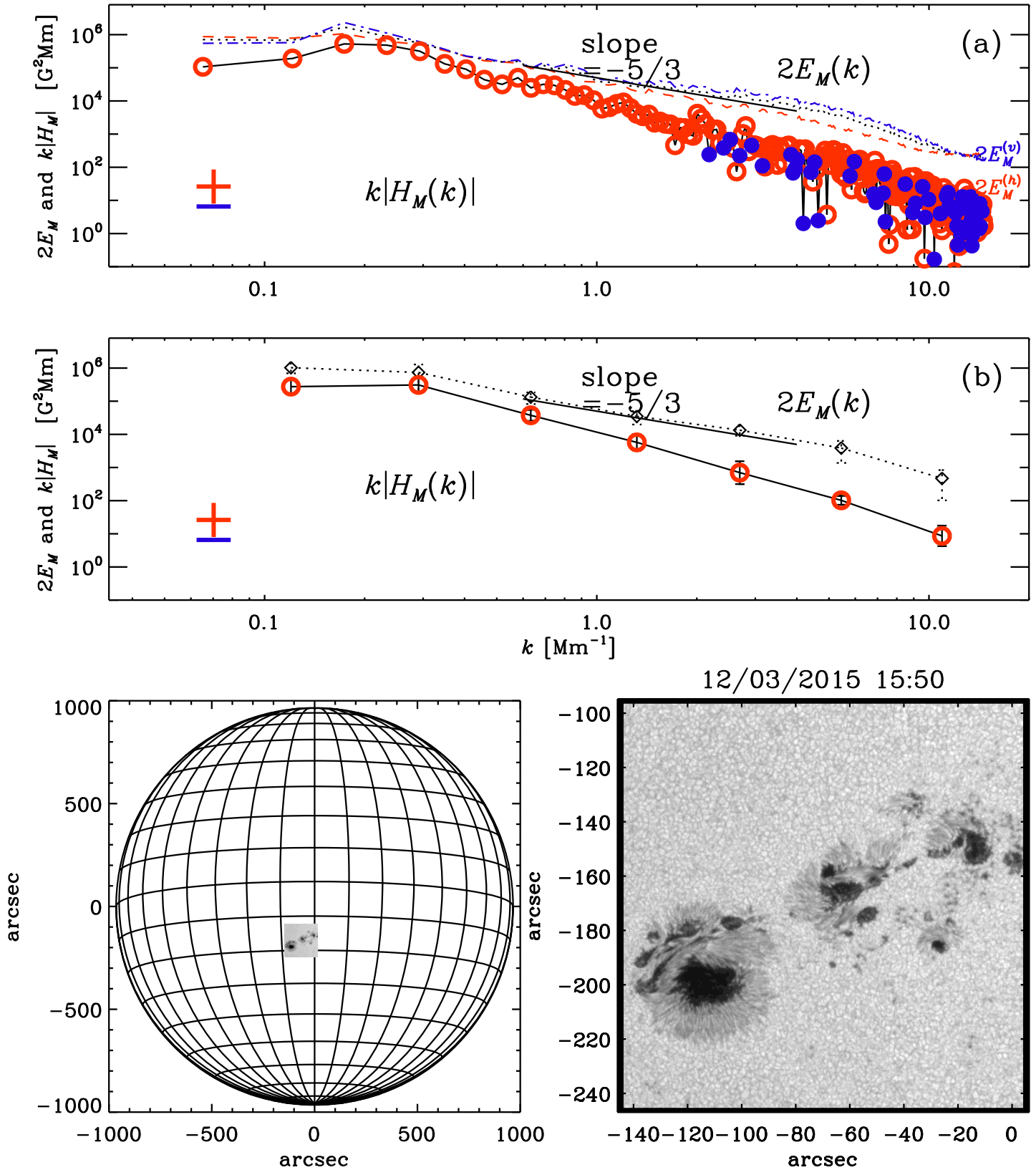

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

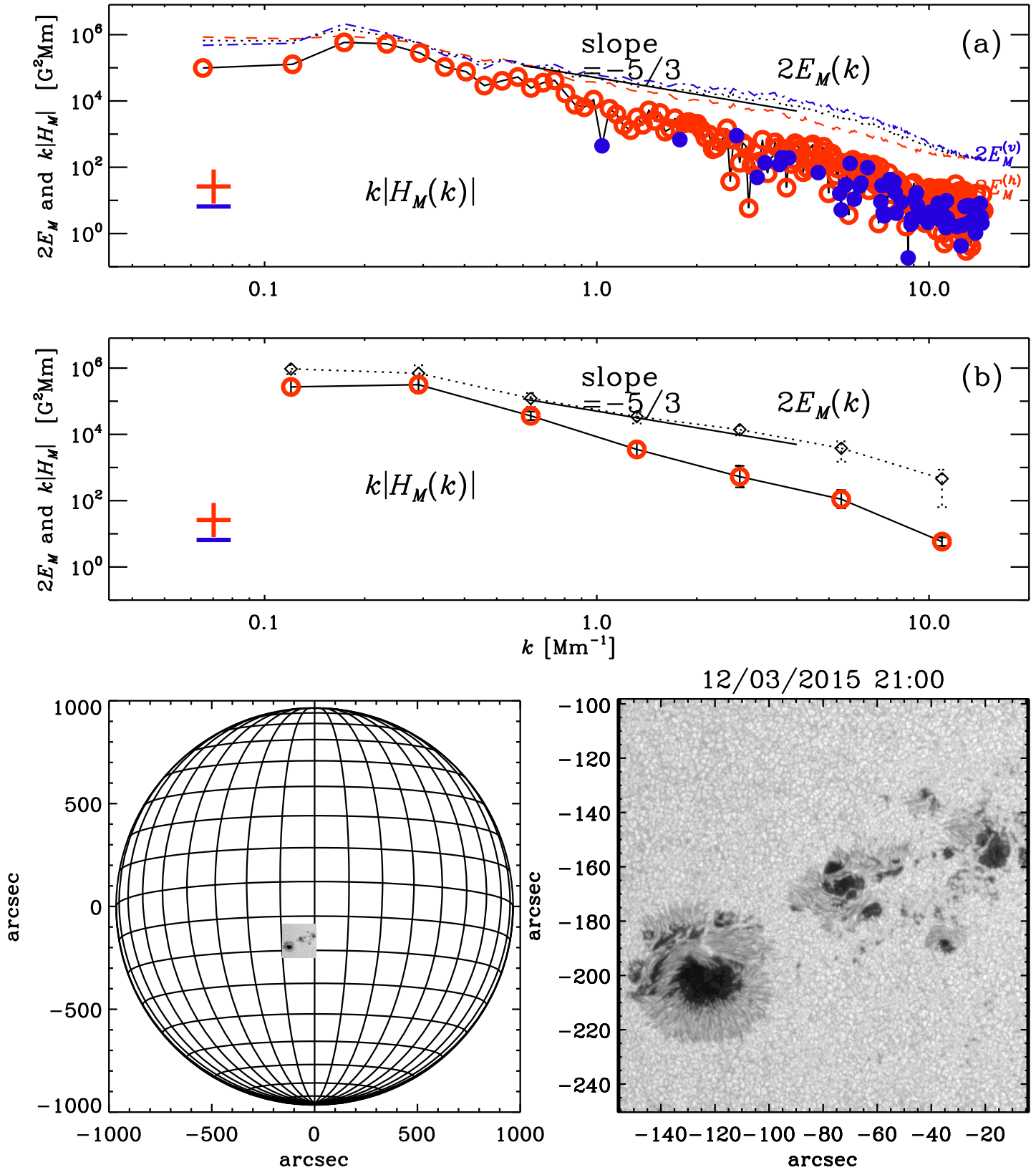

12/03/2015 03:22
arcsec
arcsec
arcsec
arcsec

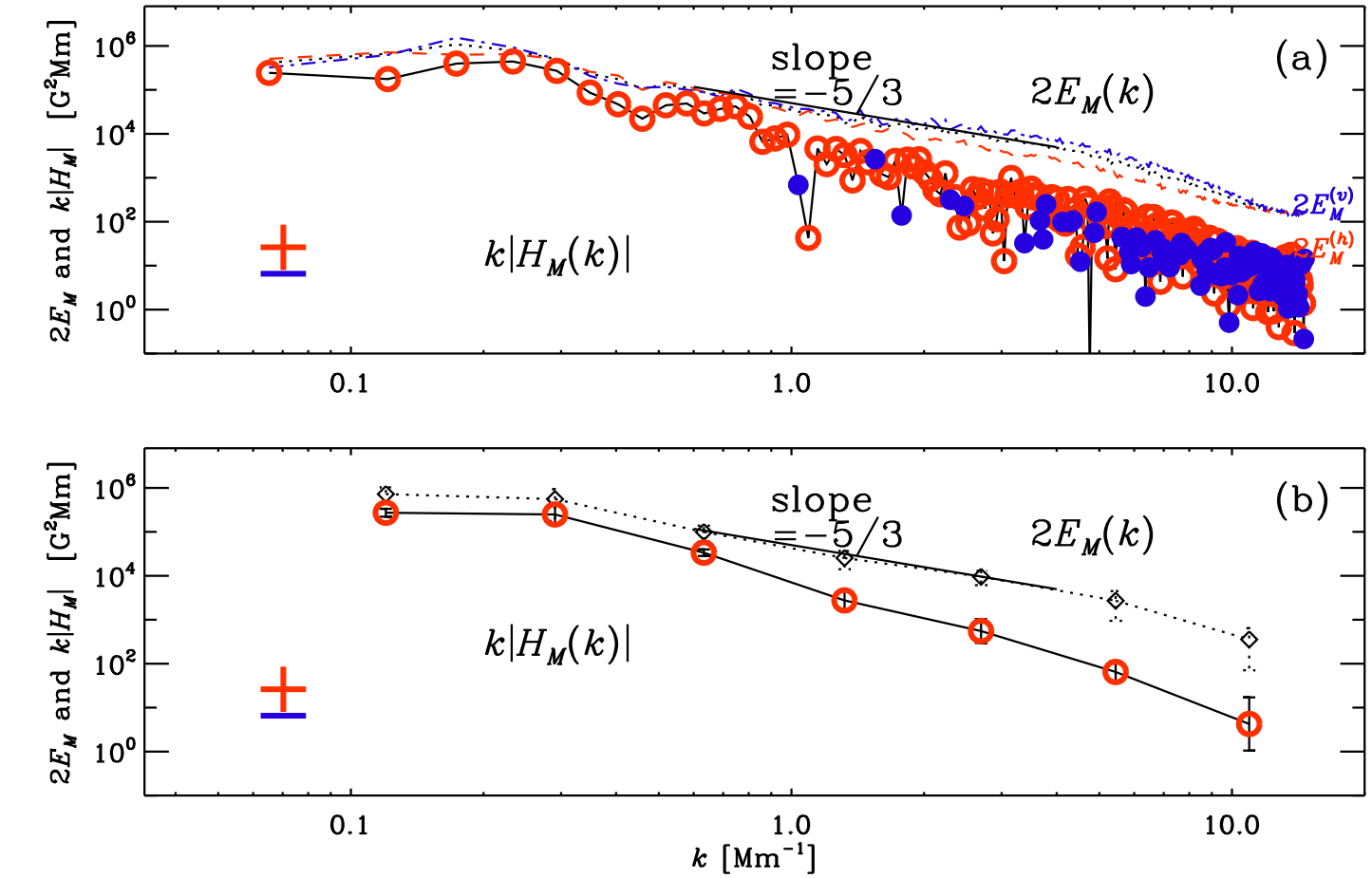

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/03/2015 04:43
arcsec
arcsec
arcsec
arcsec

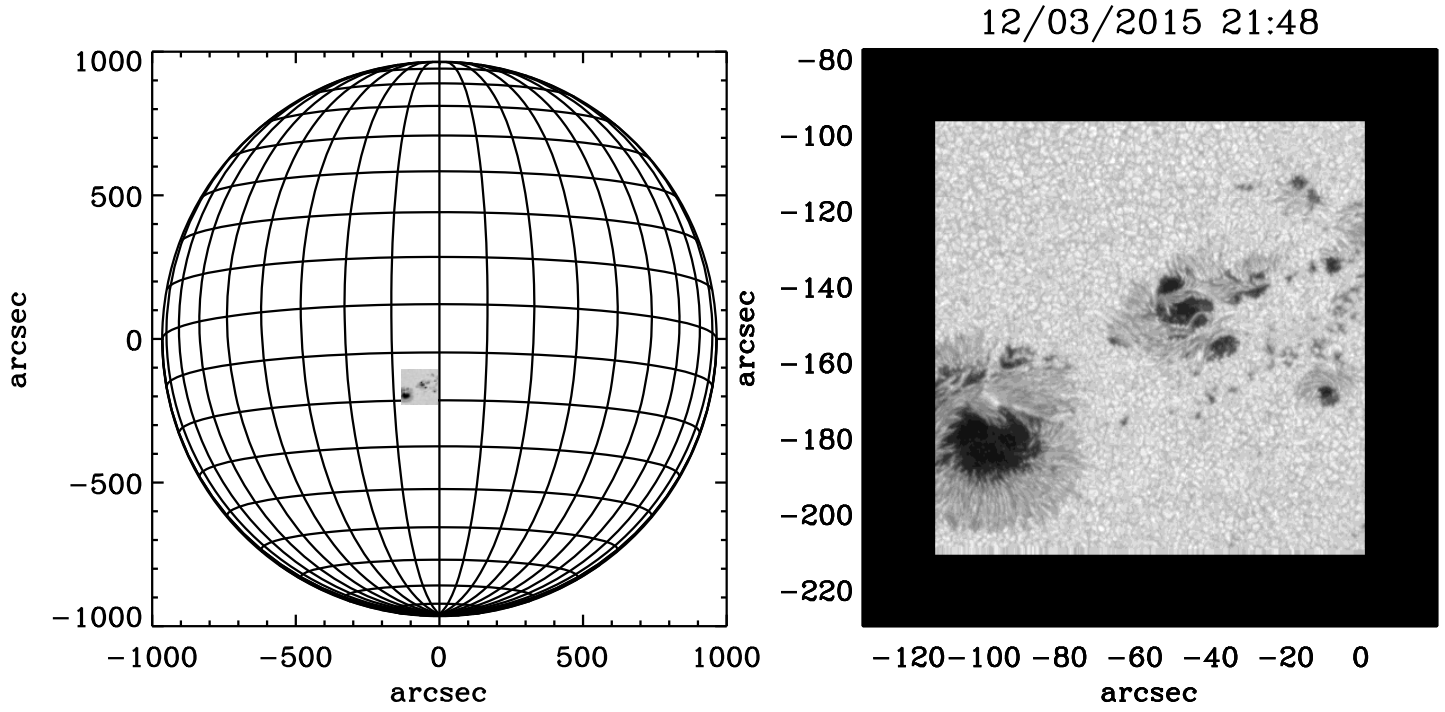

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
12/03/2015 10:37
arcsec

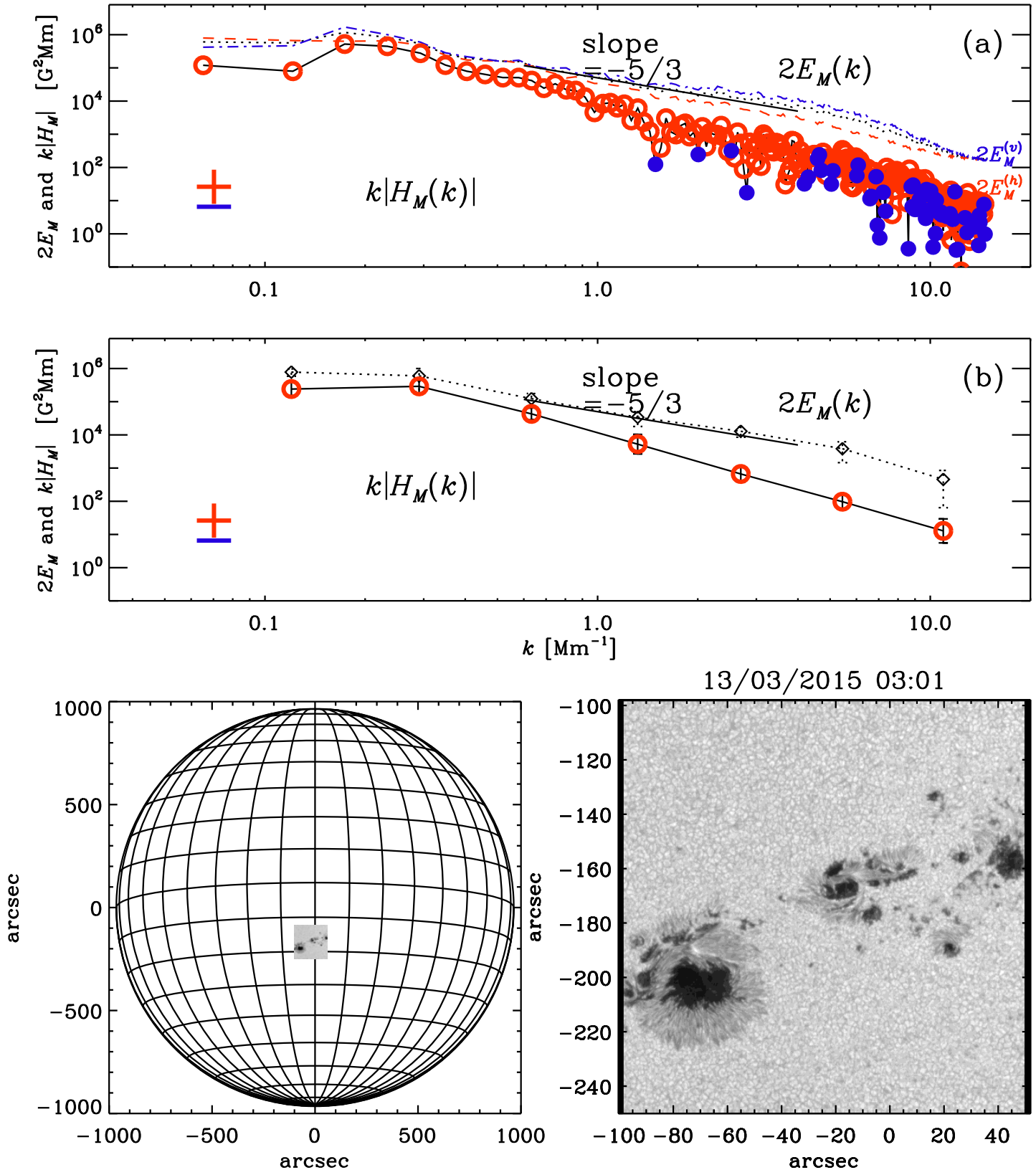

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
12/03/2015 13:52
arcsec
arcsec
arcsec
arcsec

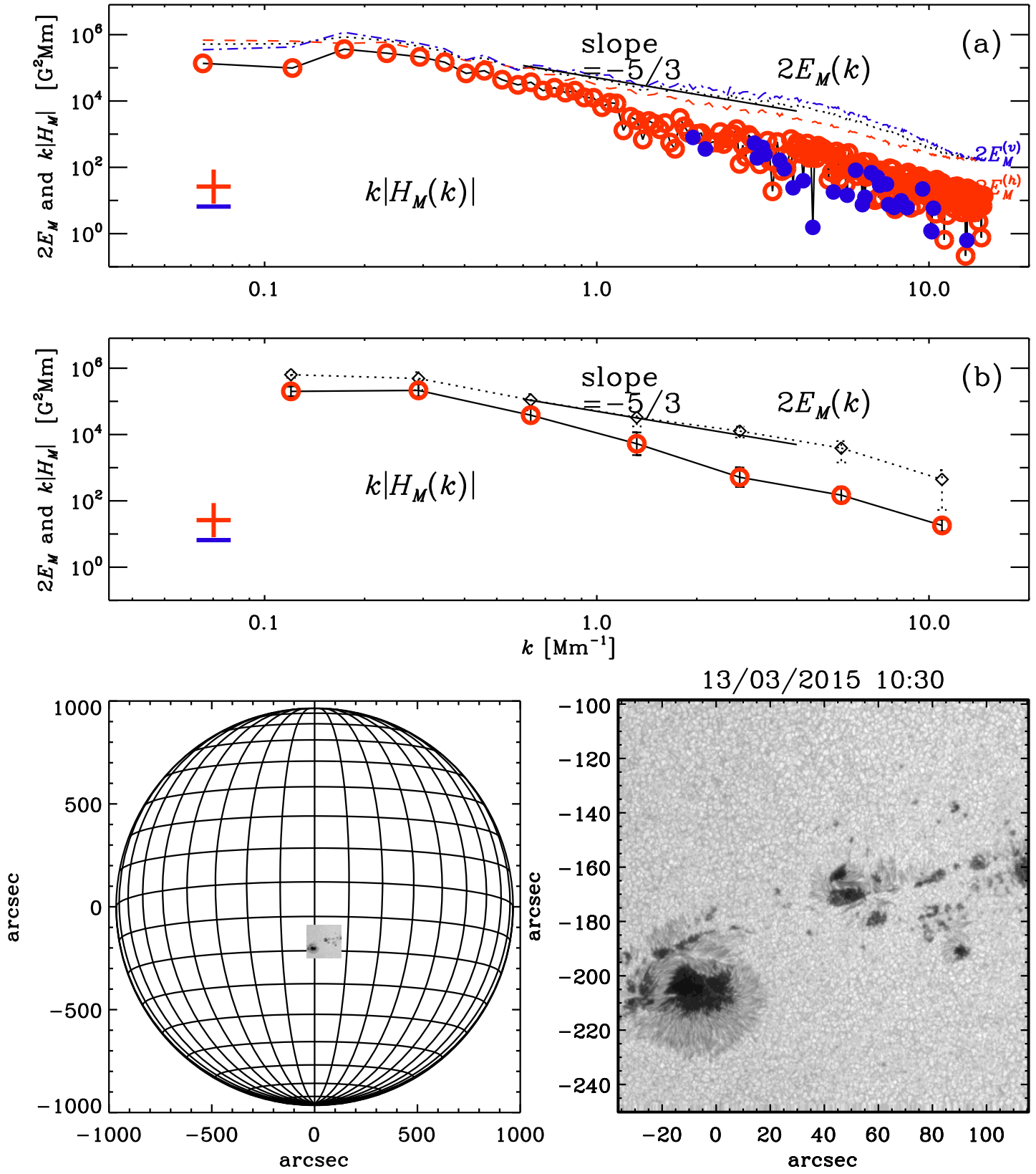

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm^{-1}]
12/03/2015 15:50
arcsec
arcsec
arcsec
arcsec

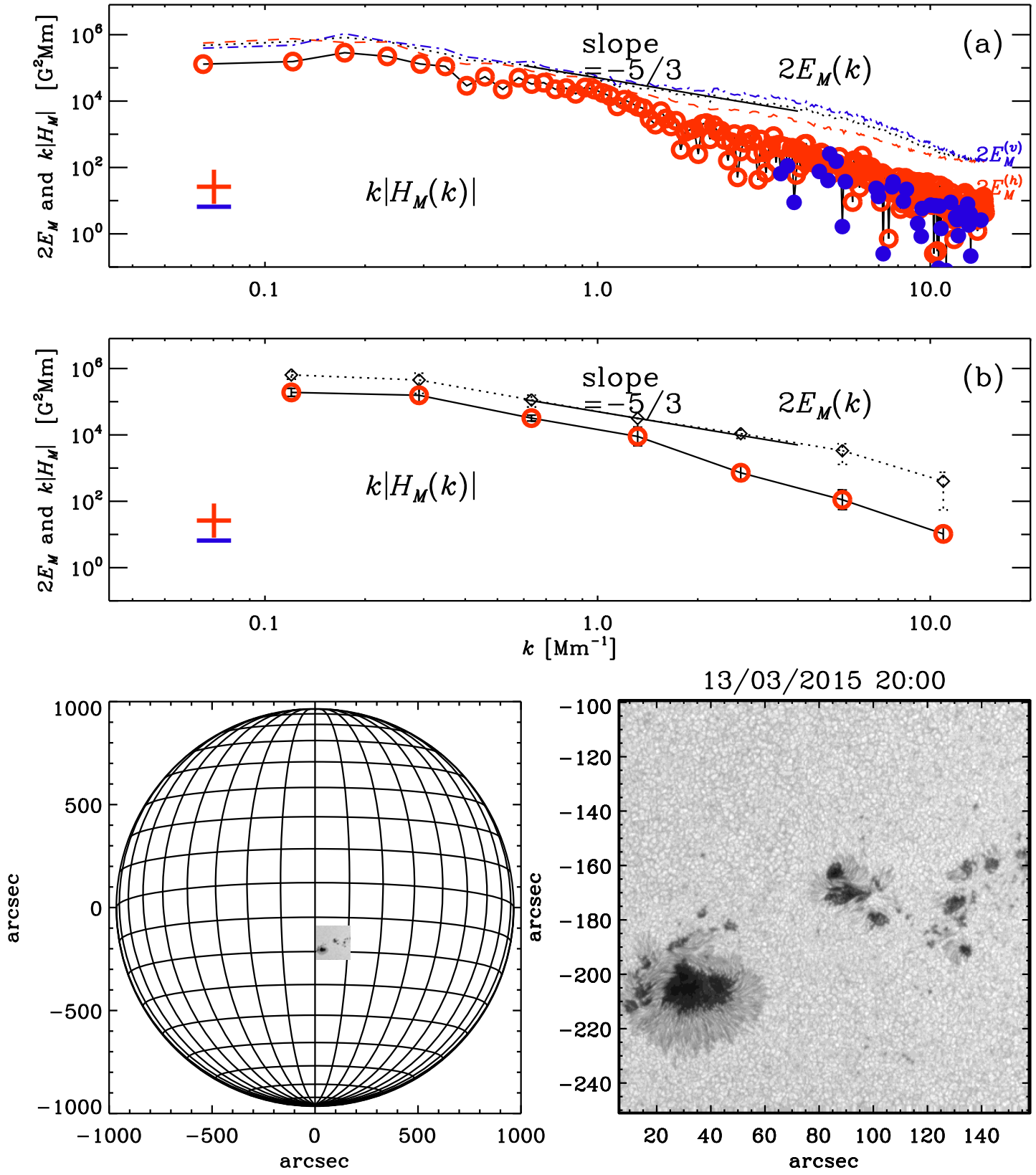

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/03/2015 21:00
arcsec
arcsec
arcsec
arcsec

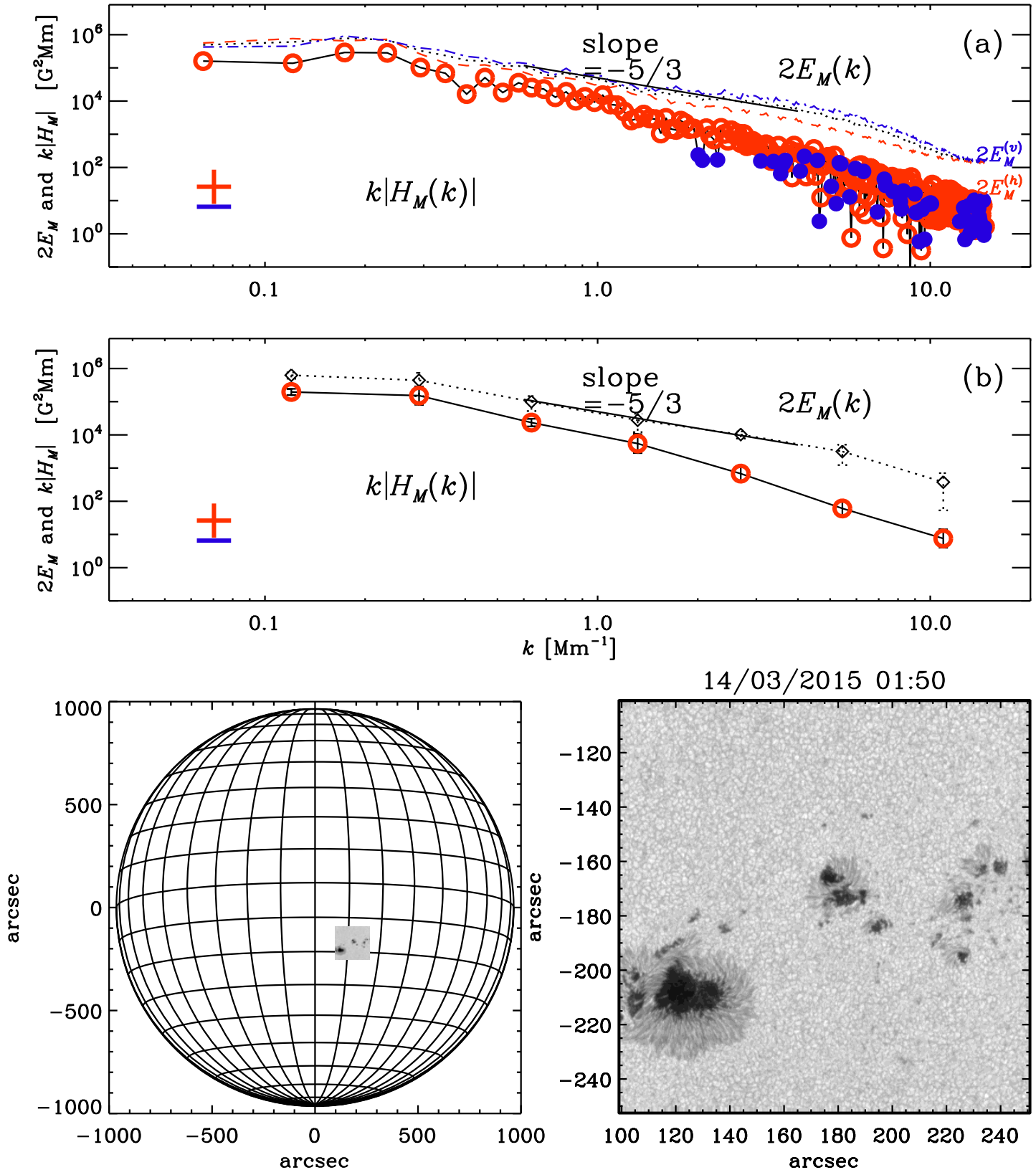

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

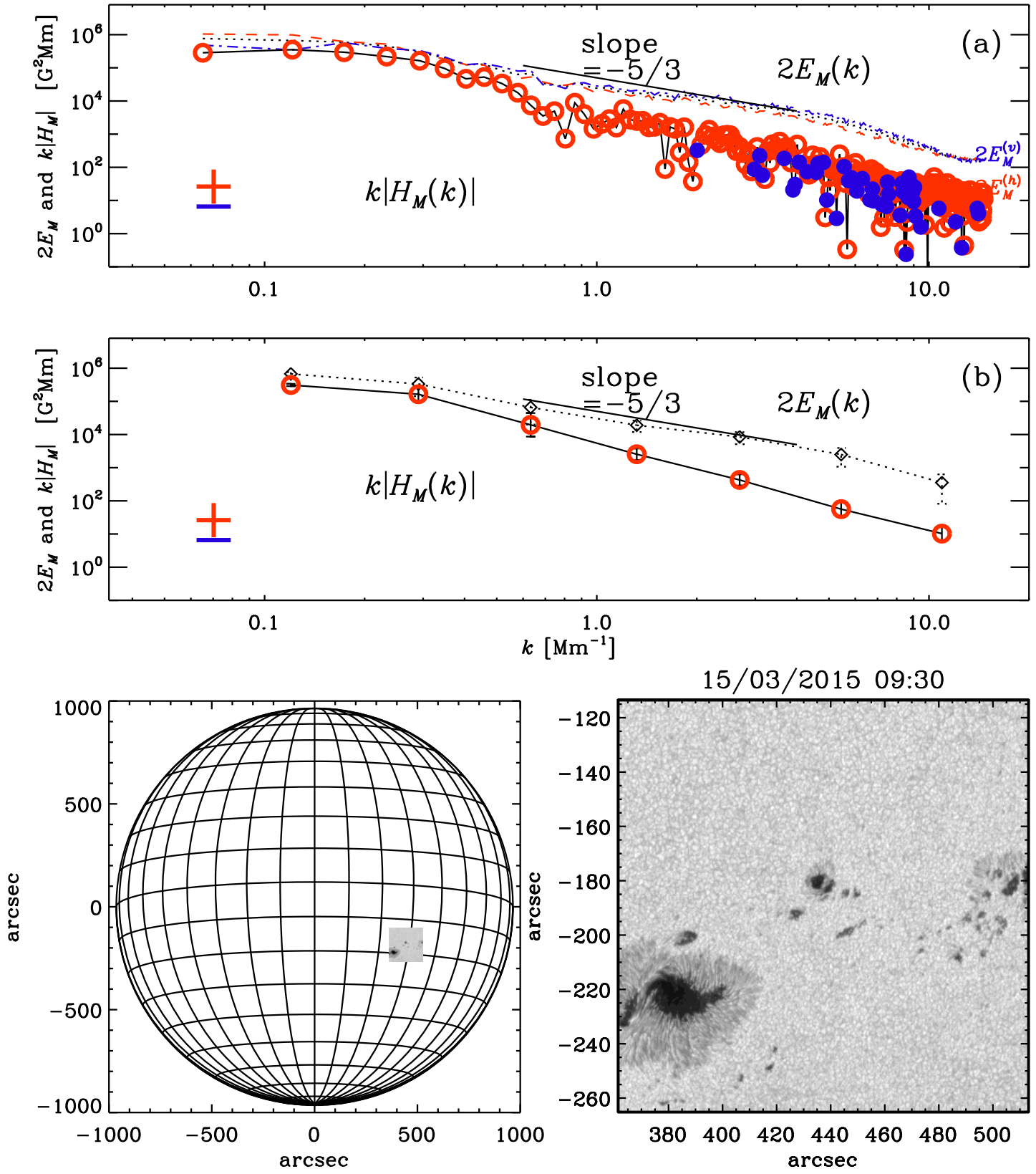

12/03/2015 21:48
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
−80
−100
−120
−140
−160
−180
−200
−220
−120 −100 −80 −60 −40 −20 0
arcsec

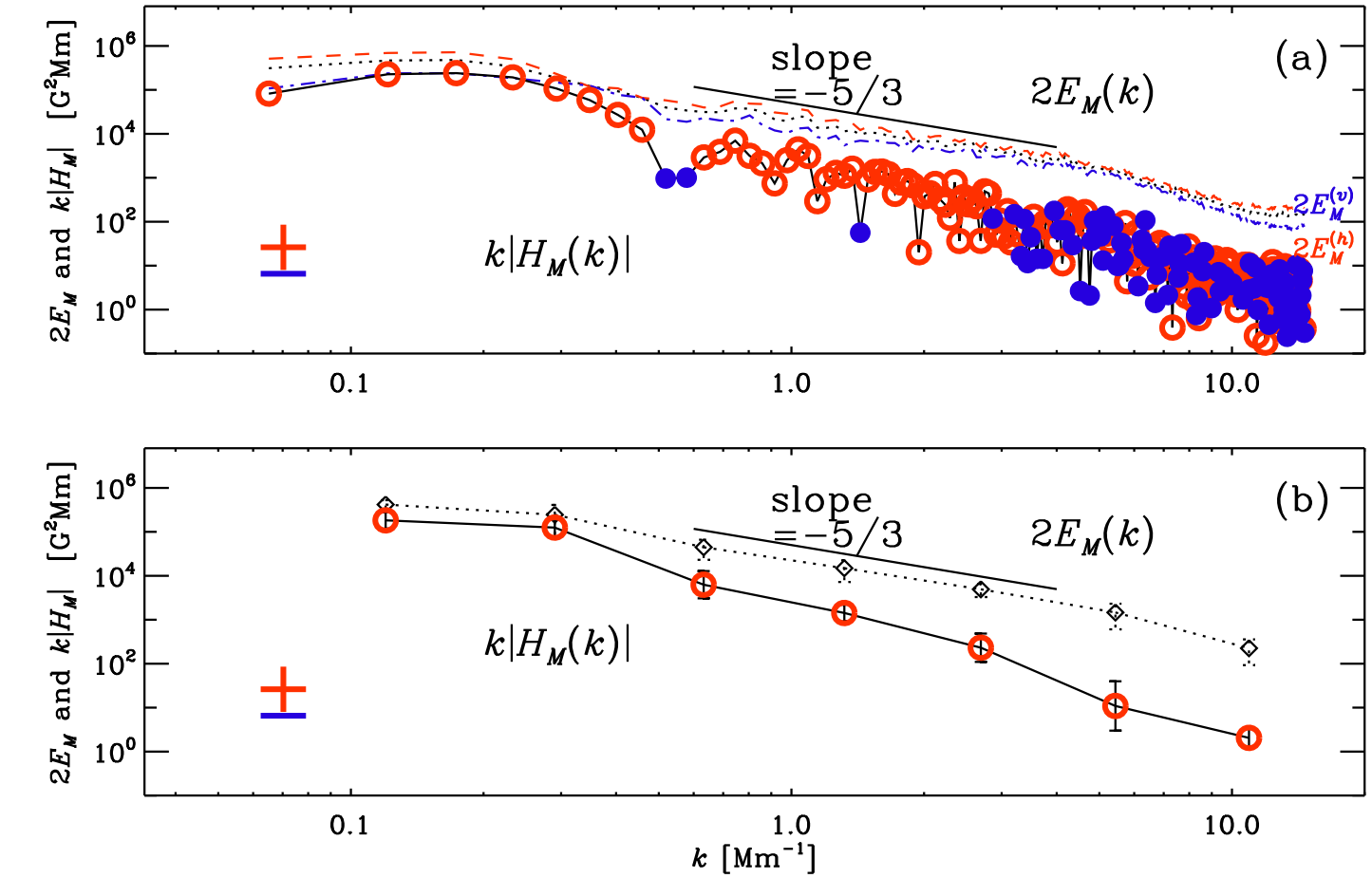

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/03/2015 03:01
arcsec
arcsec
arcsec
arcsec

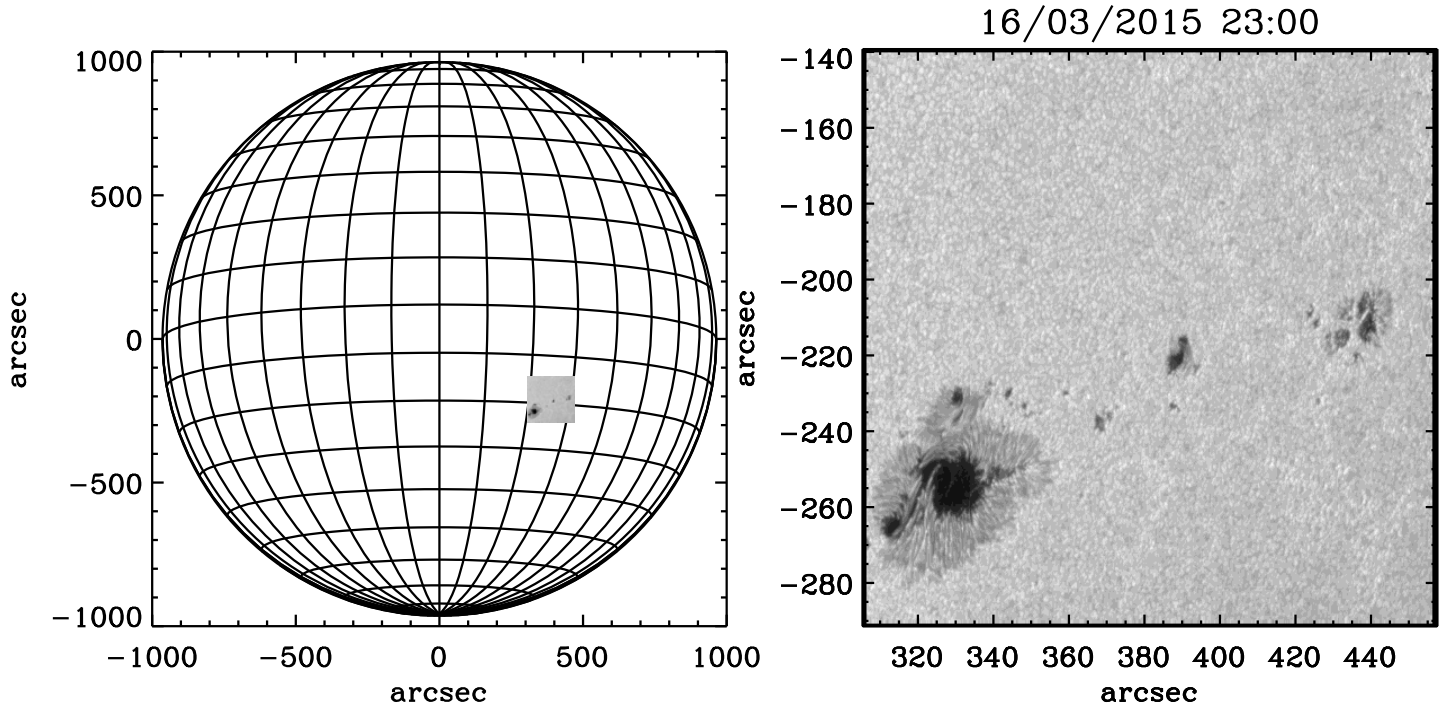

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/03/2015 10:30
arcsec
arcsec
arcsec
arcsec

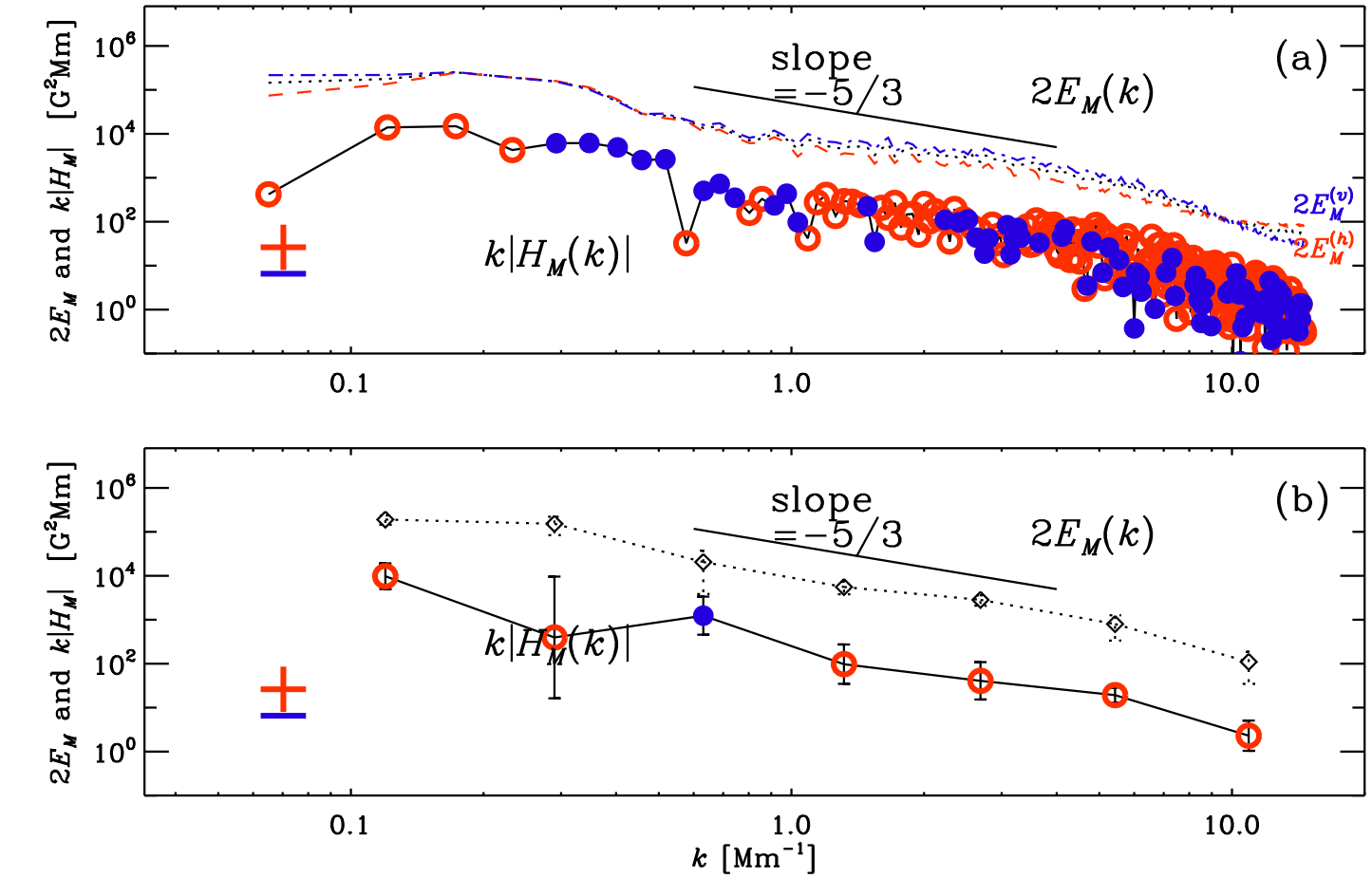

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/03/2015 20:00
arcsec

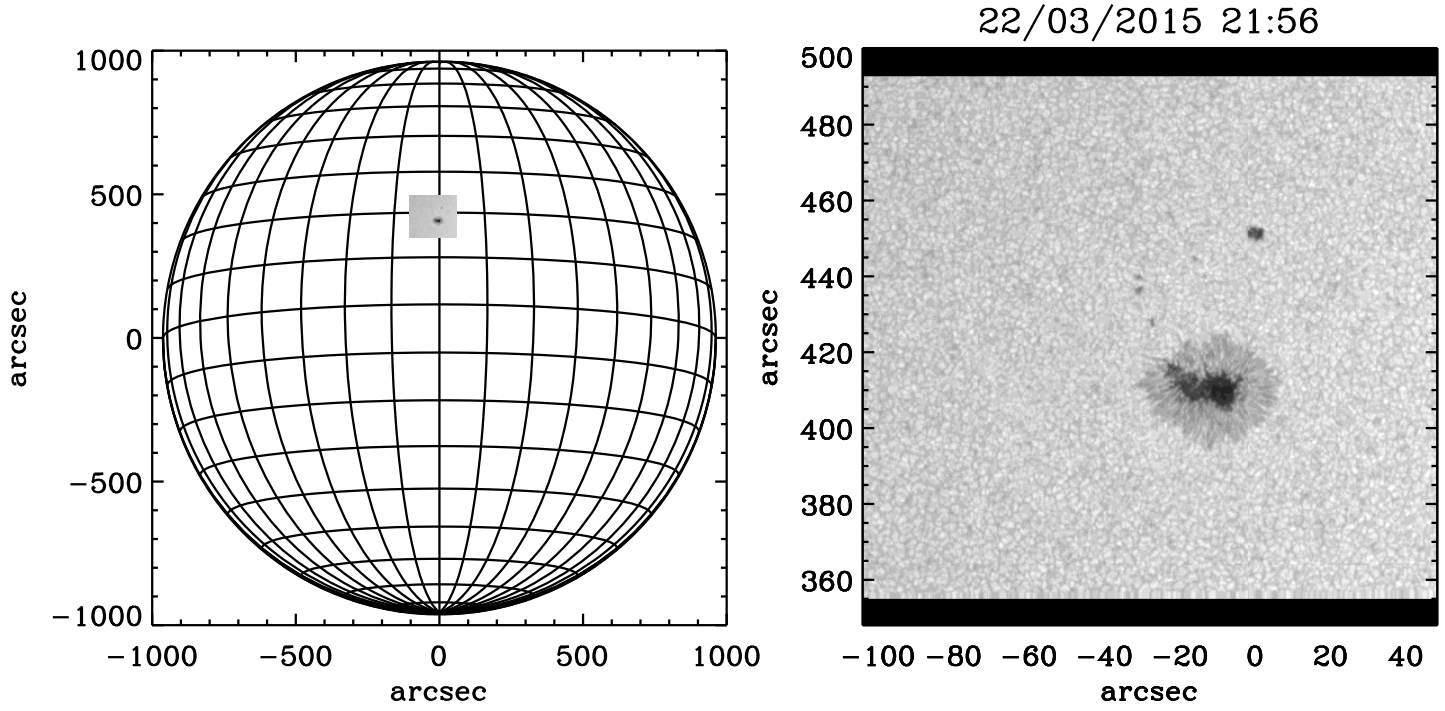

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
14/03/2015 01:50
arcsec

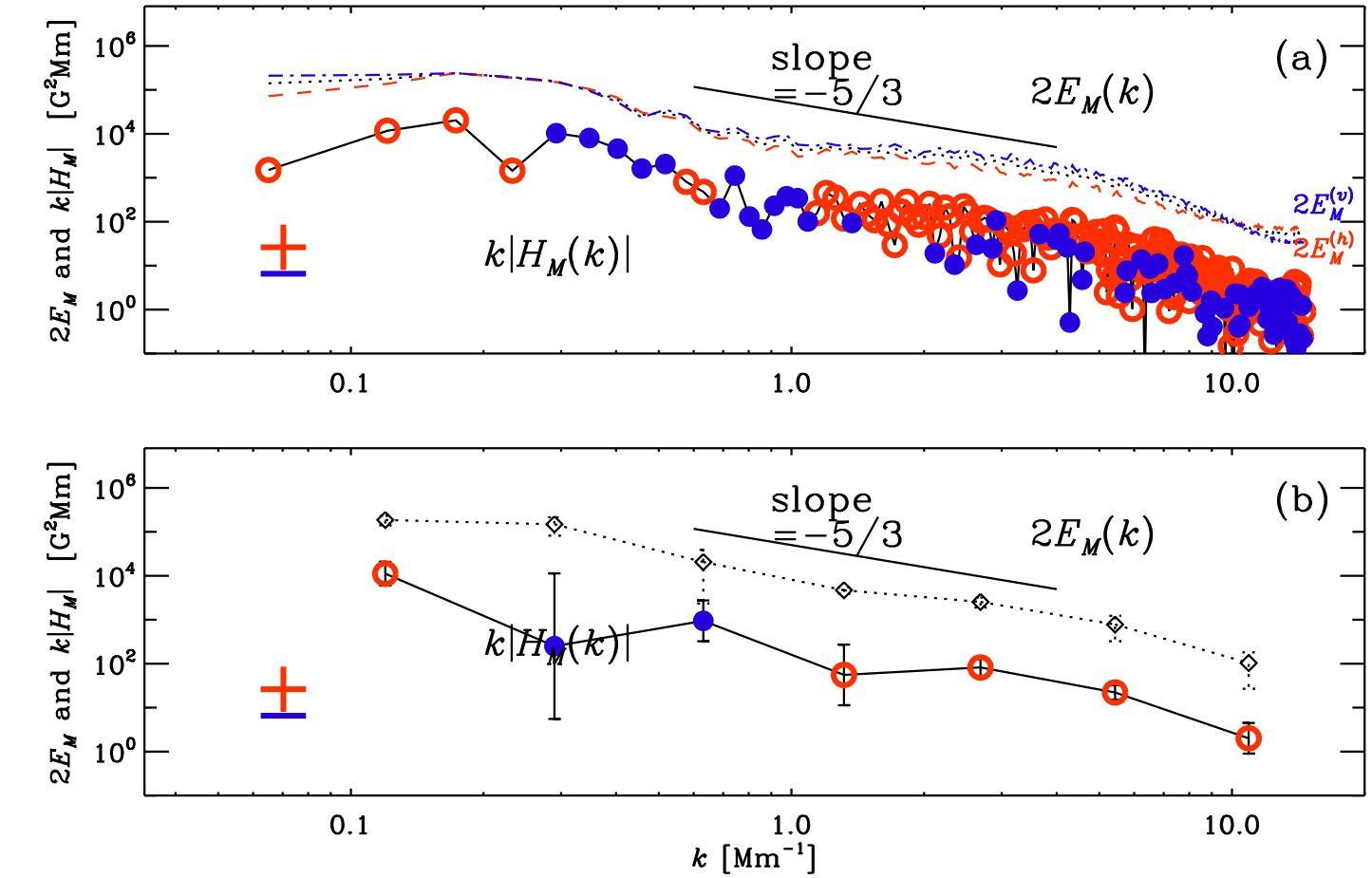

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/03/2015 09:30
arcsec
arcsec
arcsec
arcsec

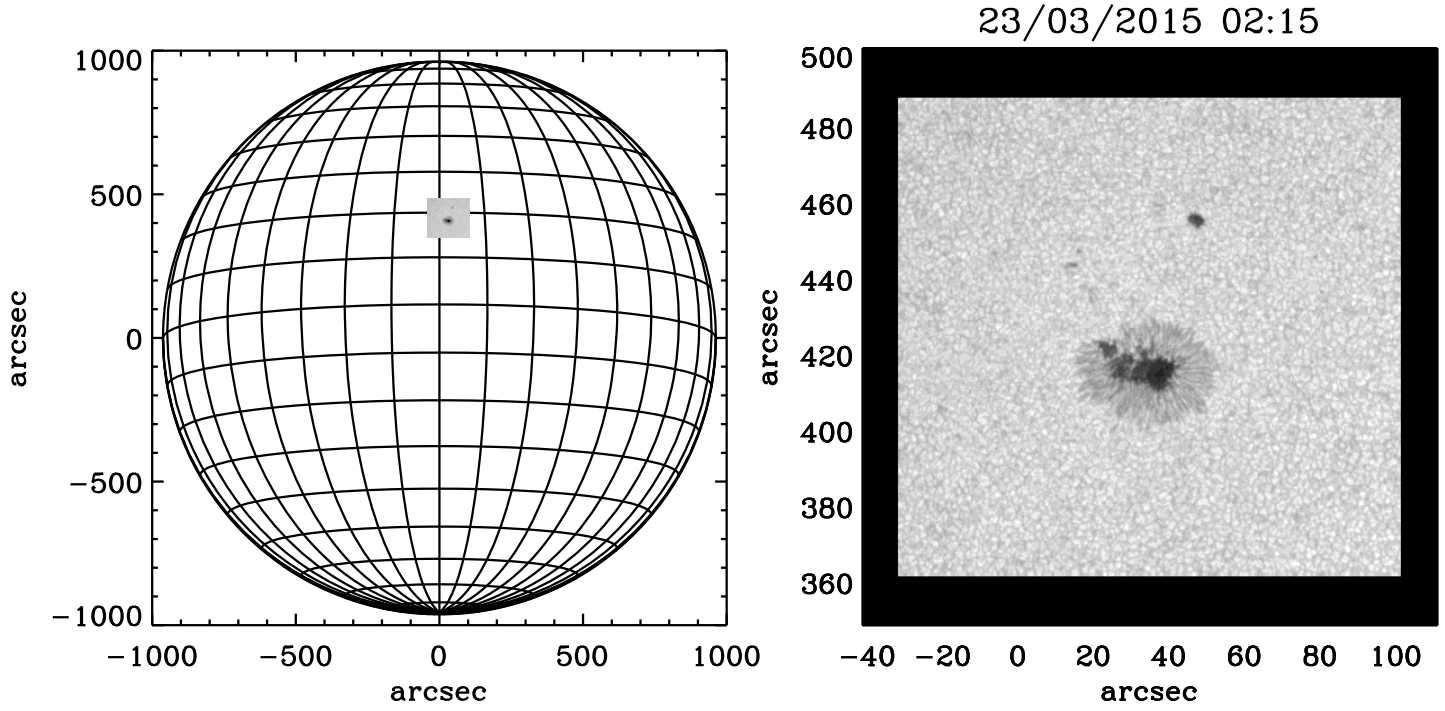

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

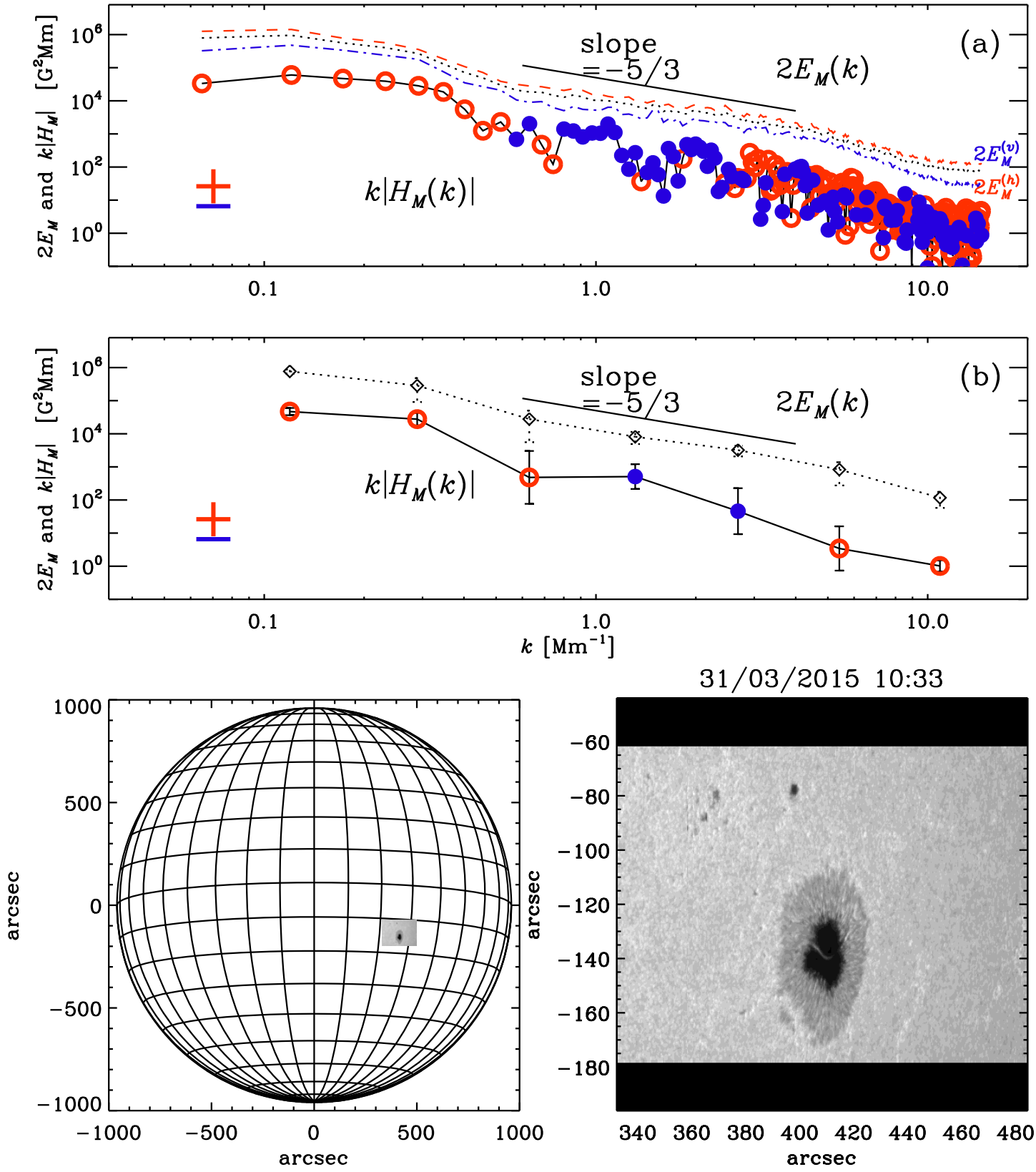

16/03/2015 23:00
1000
500
0
−500
−1000
arcsec
−140
−160
−180
−200
−220
−240
−260
−280
320
340
360
380
400
420
440

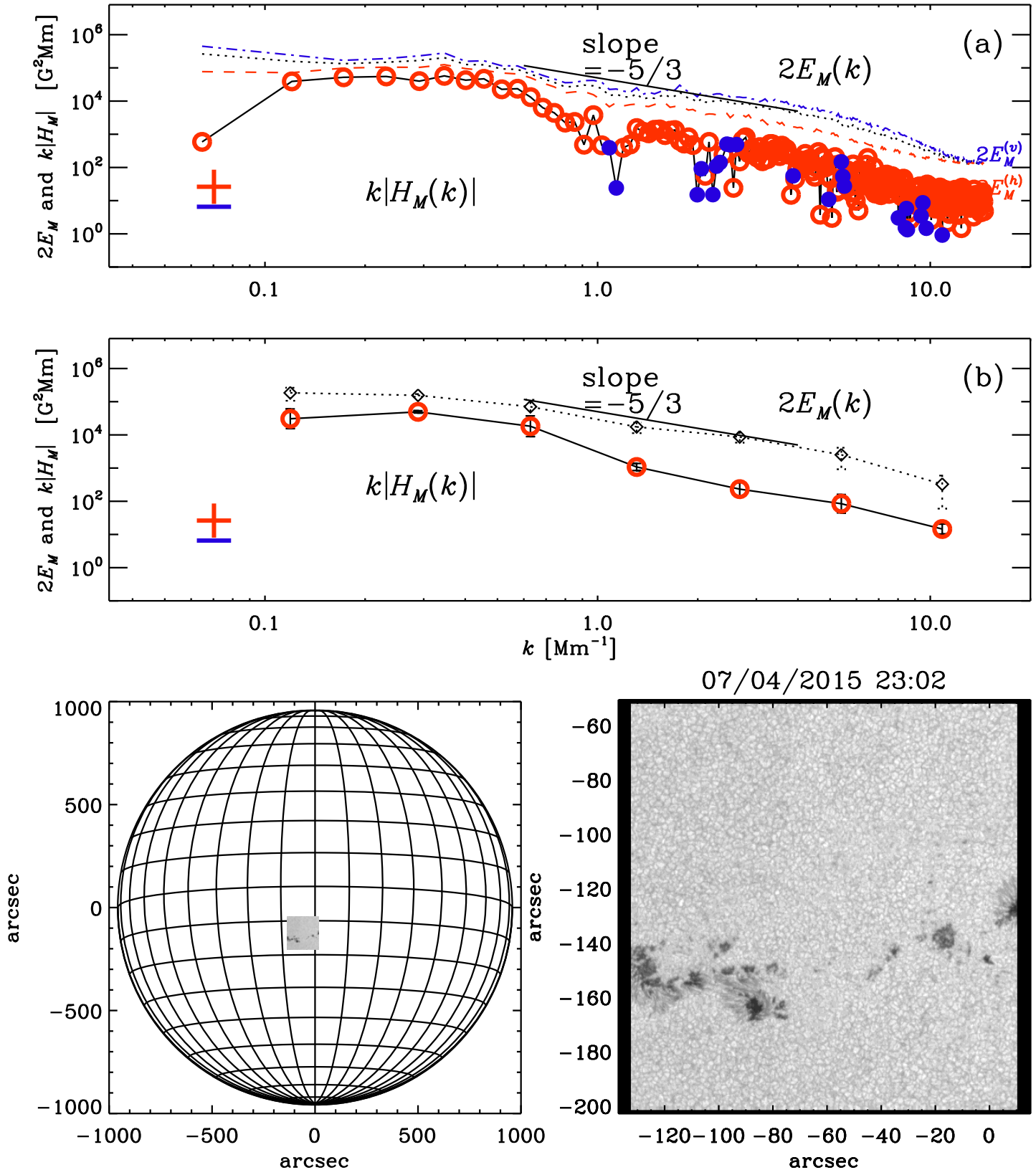

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

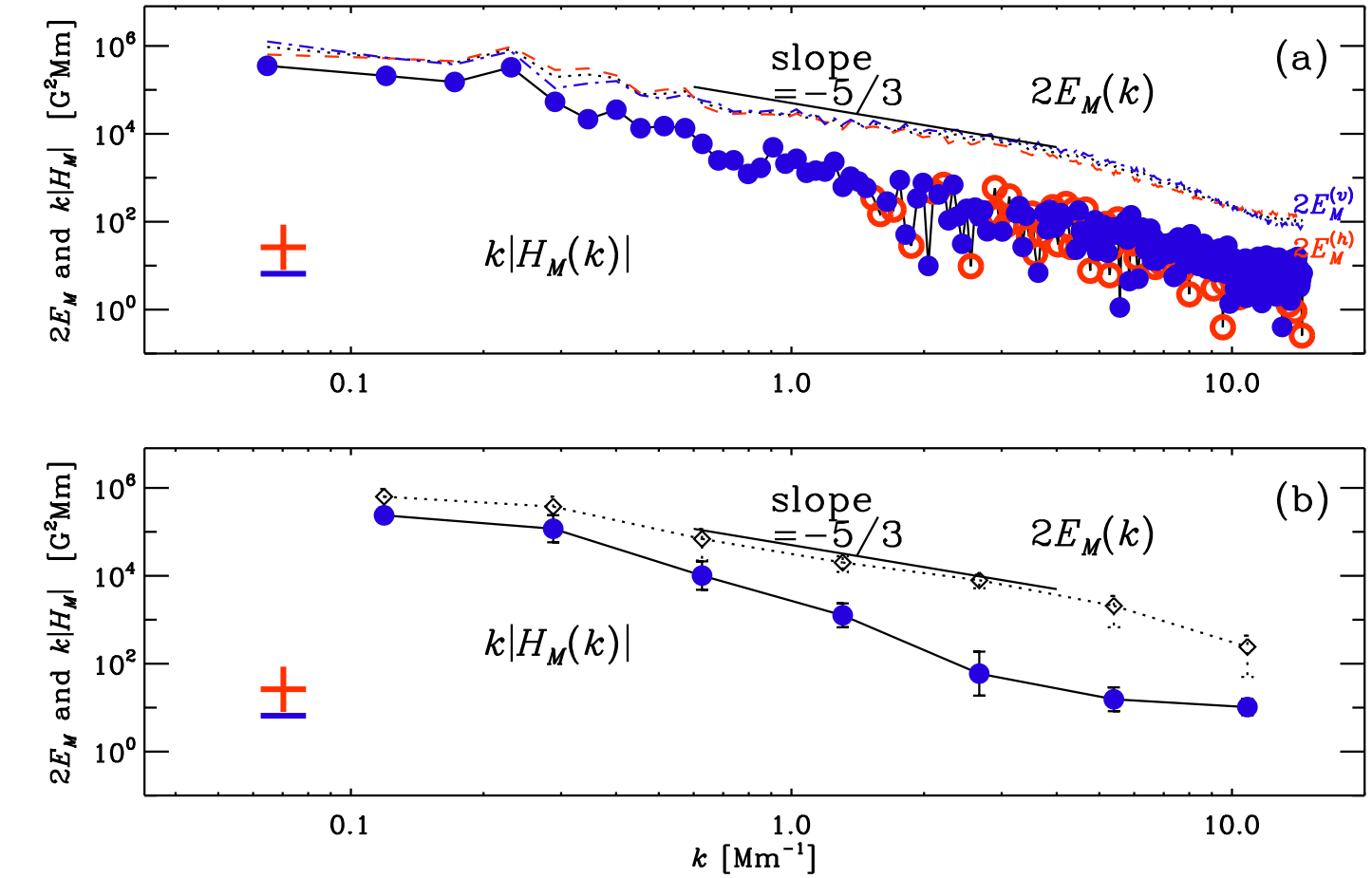

22/03/2015 21:56
arcsec
arcsec
arcsec
arcsec

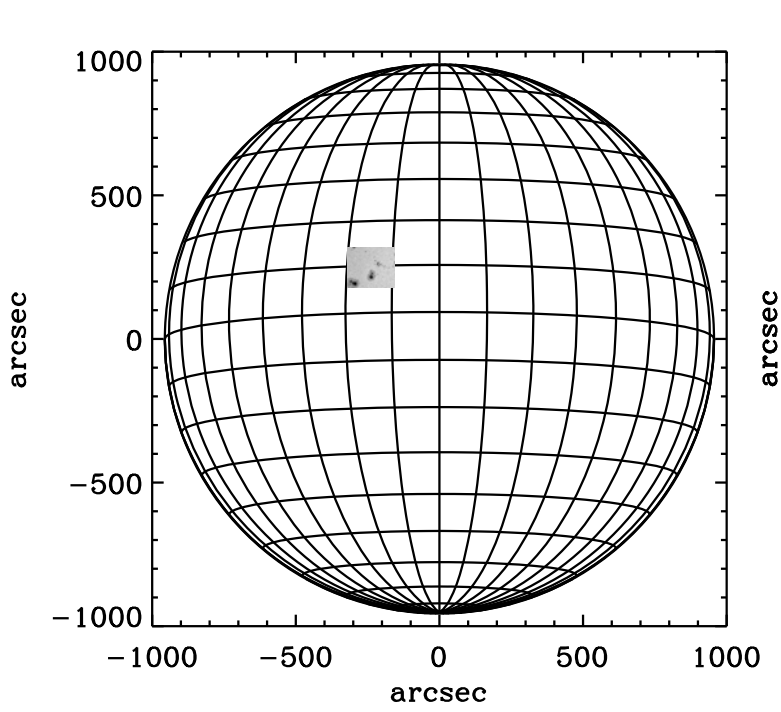

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

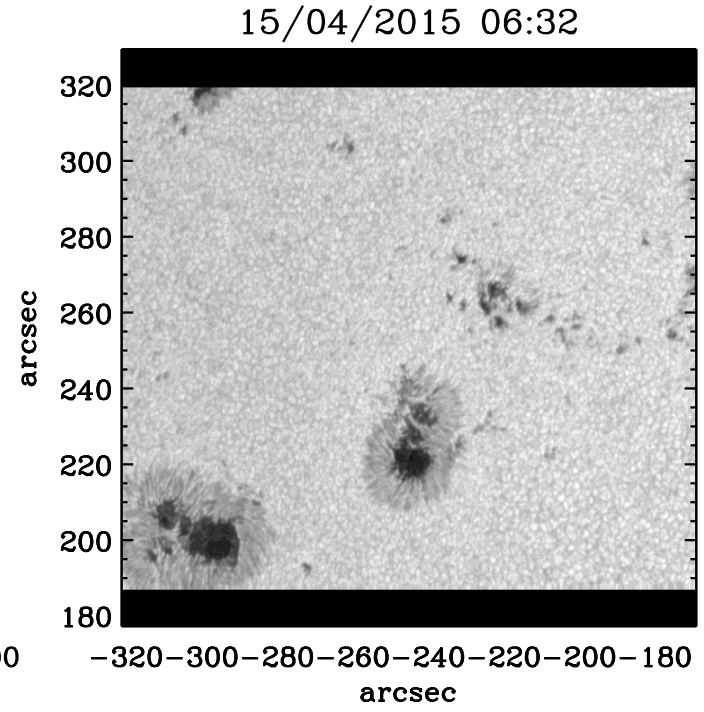

23/03/2015 02:15
arcsec
arcsec
arcsec
arcsec

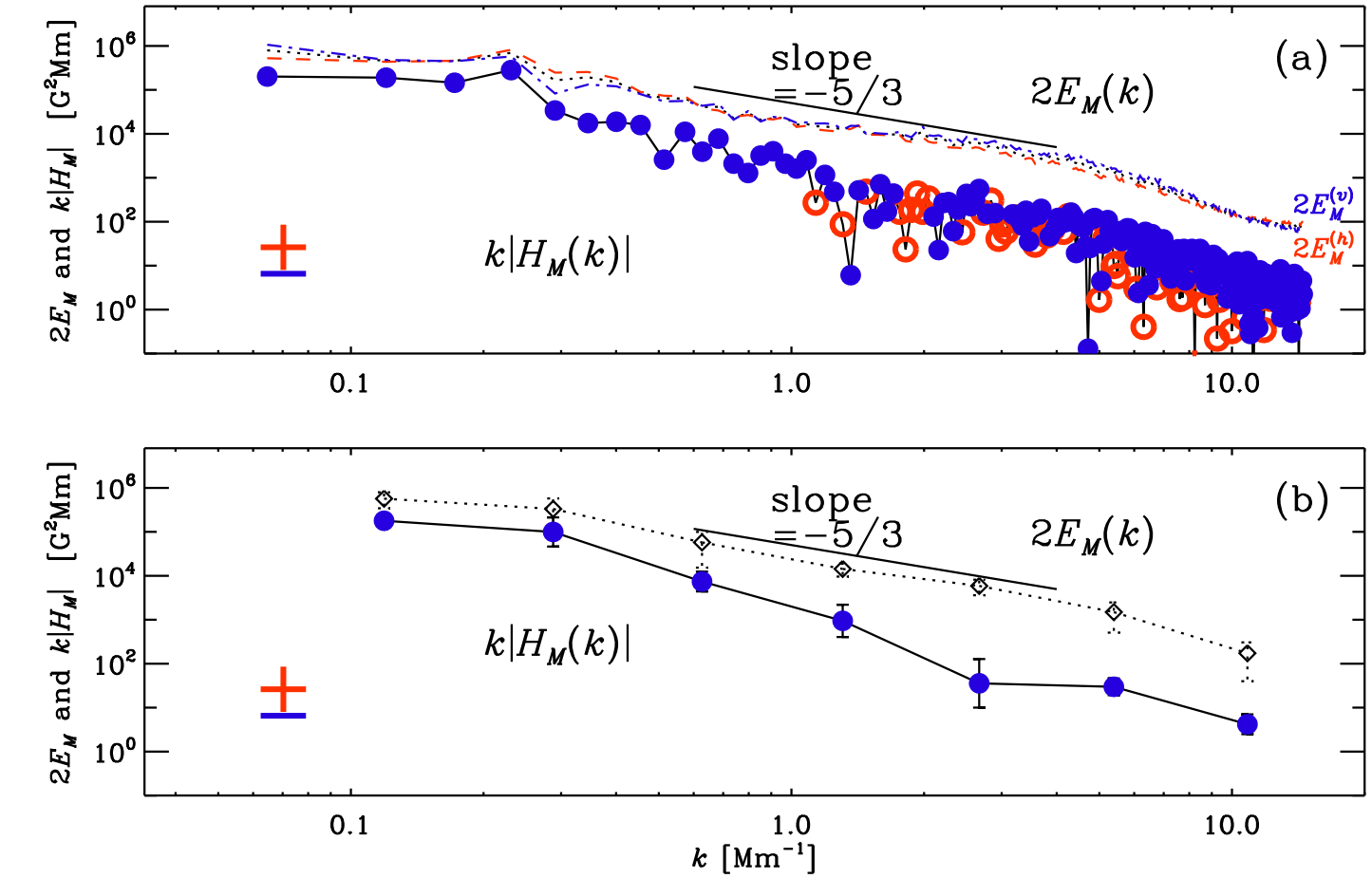

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
31/03/2015 10:33
arcsec
arcsec

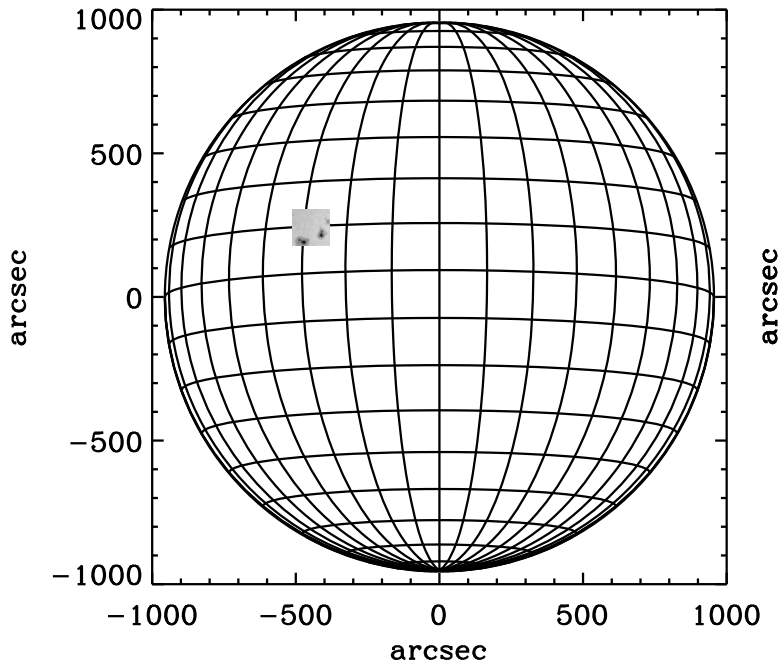

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/04/2015 23:02
arcsec
arcsec
arcsec
arcsec

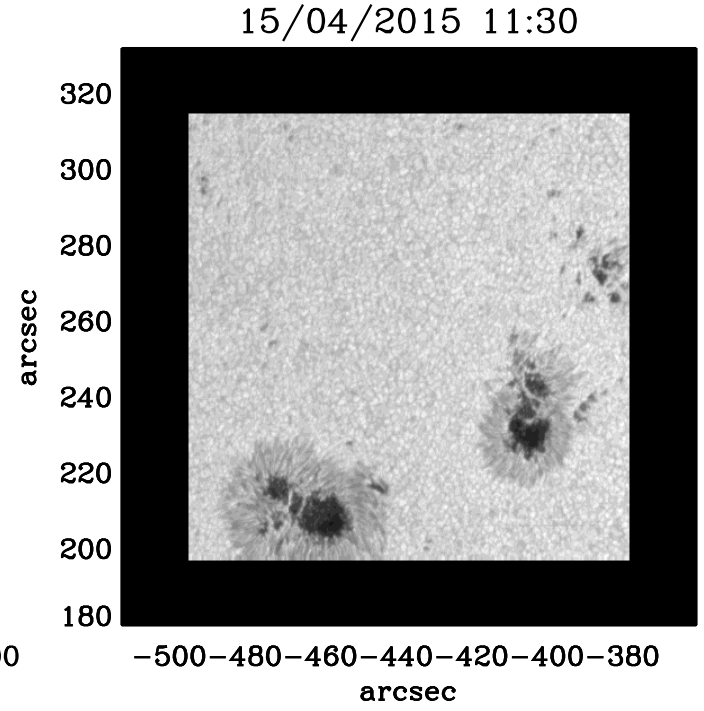

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

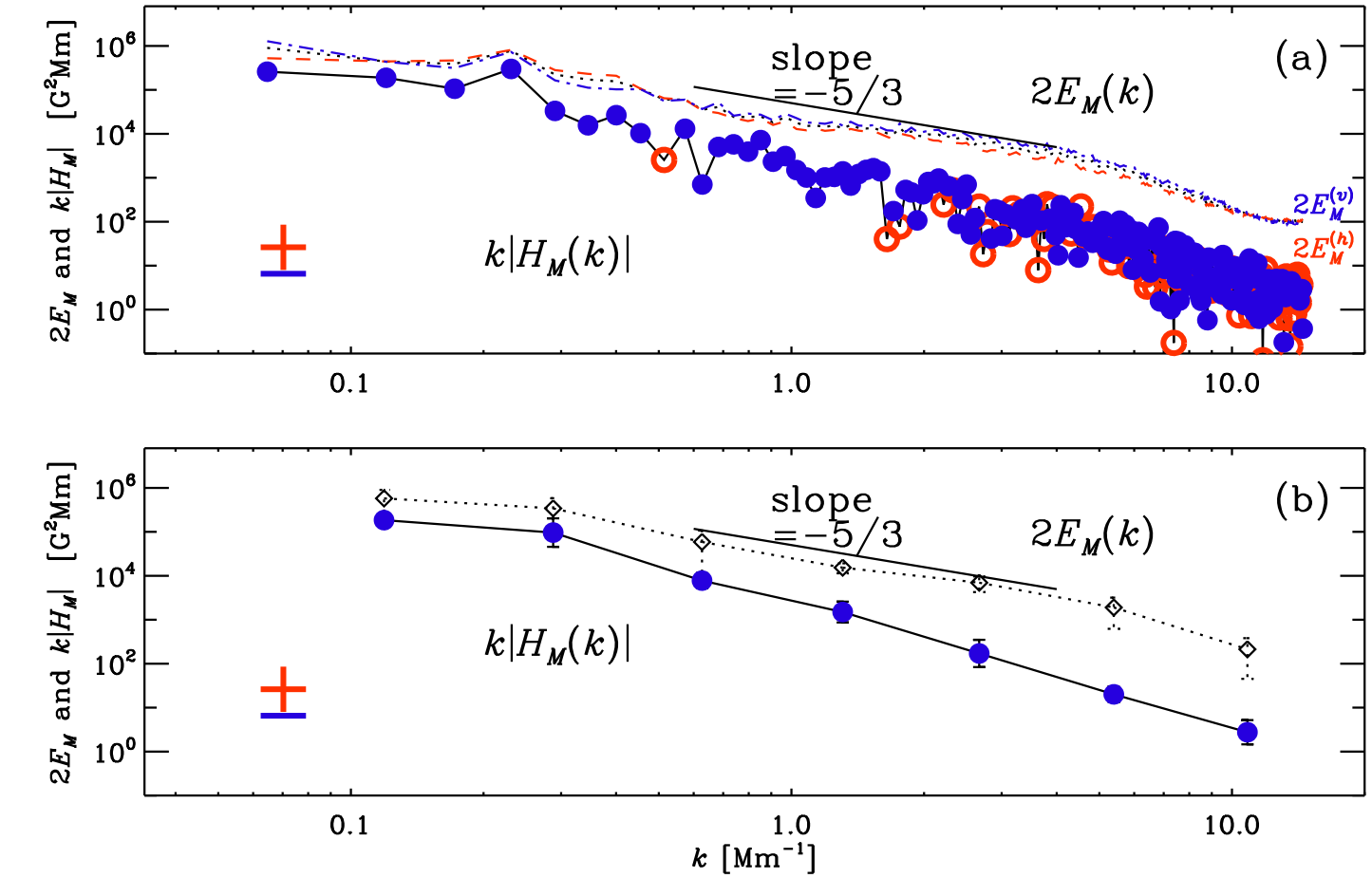

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


15/04/2015 06:32
320
300
280
260
240
220
200
180
arcsec
−320−300−280−260−240−220−200−180
arcsec

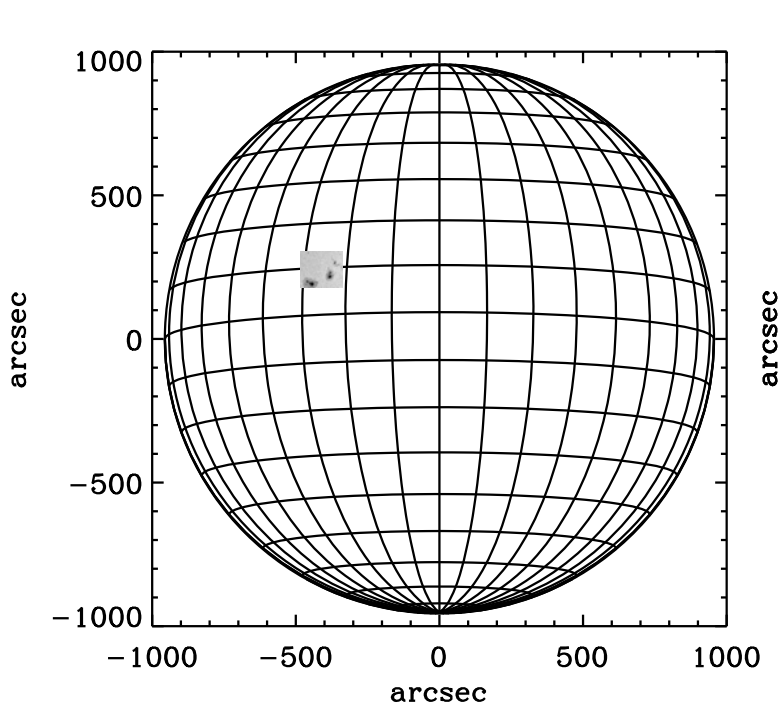

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

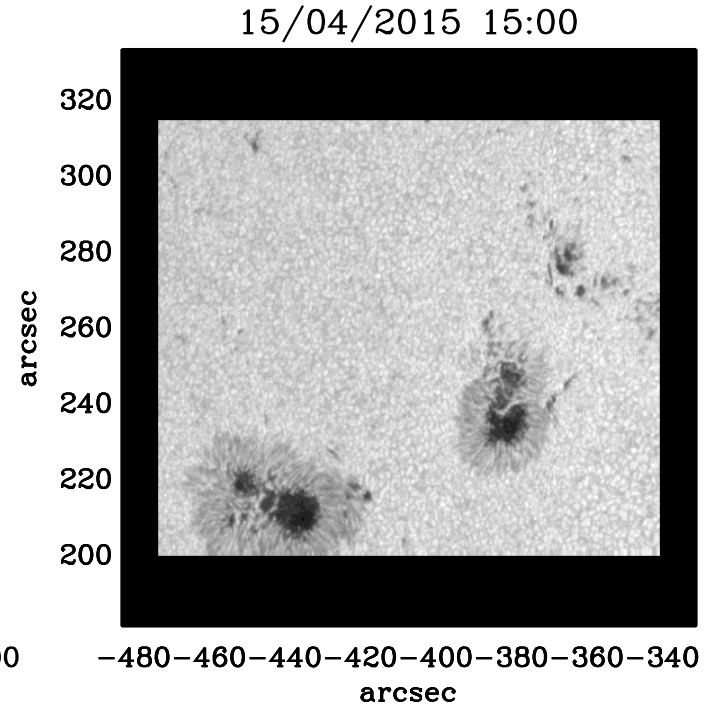

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

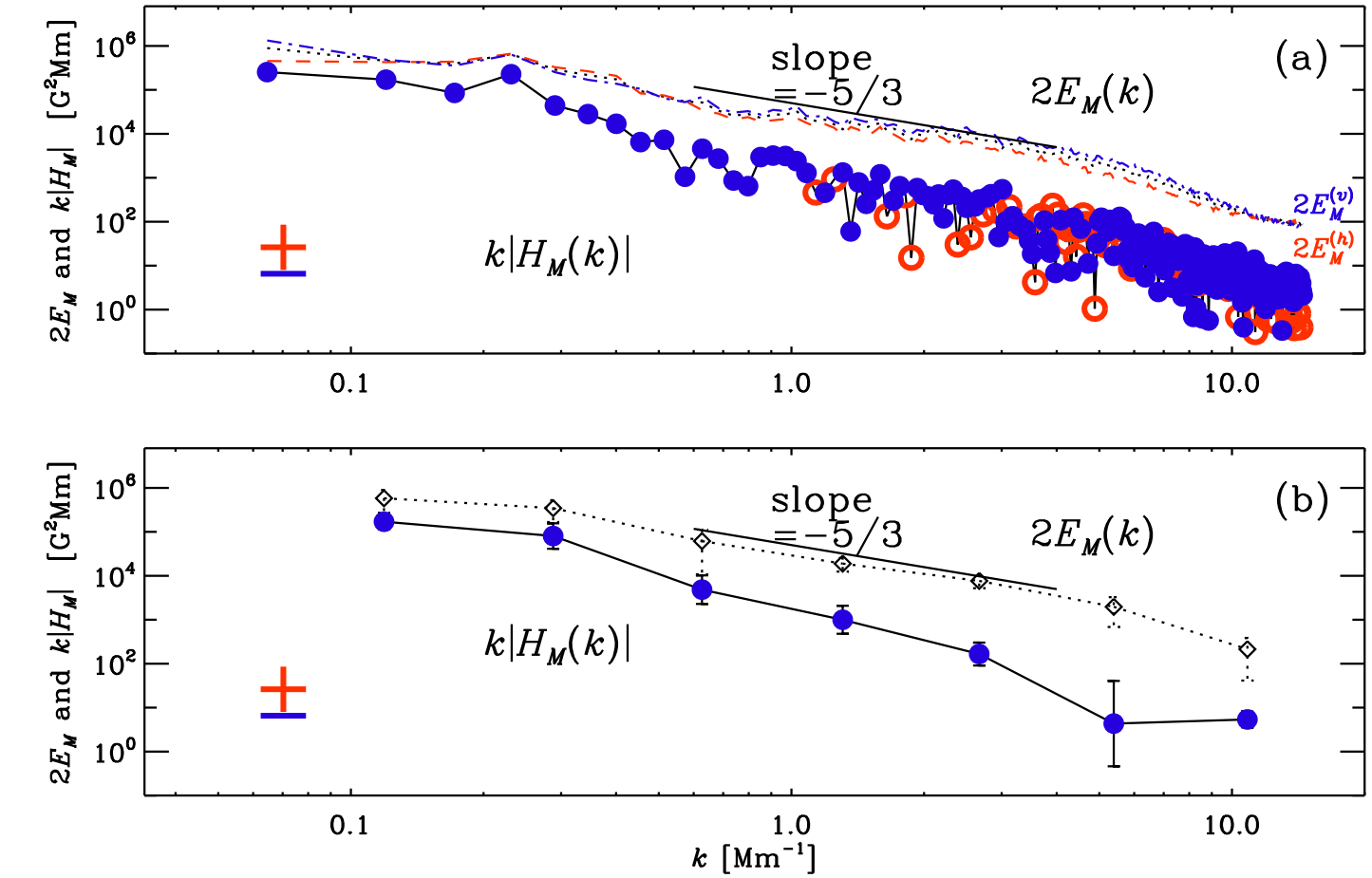

15/04/2015 11:30
320
300
280
260
240
220
200
180
arcsec
−500−480−460−440−420−400−380
arcsec

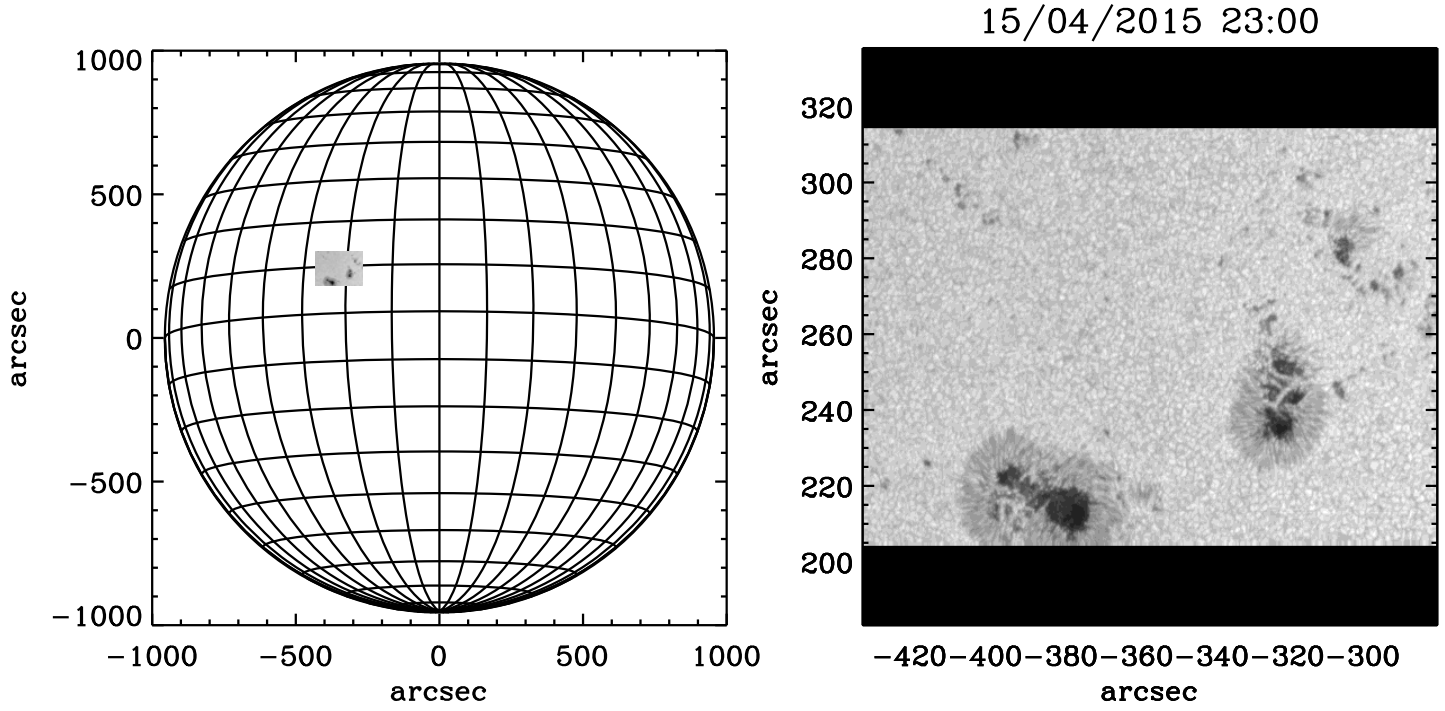

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

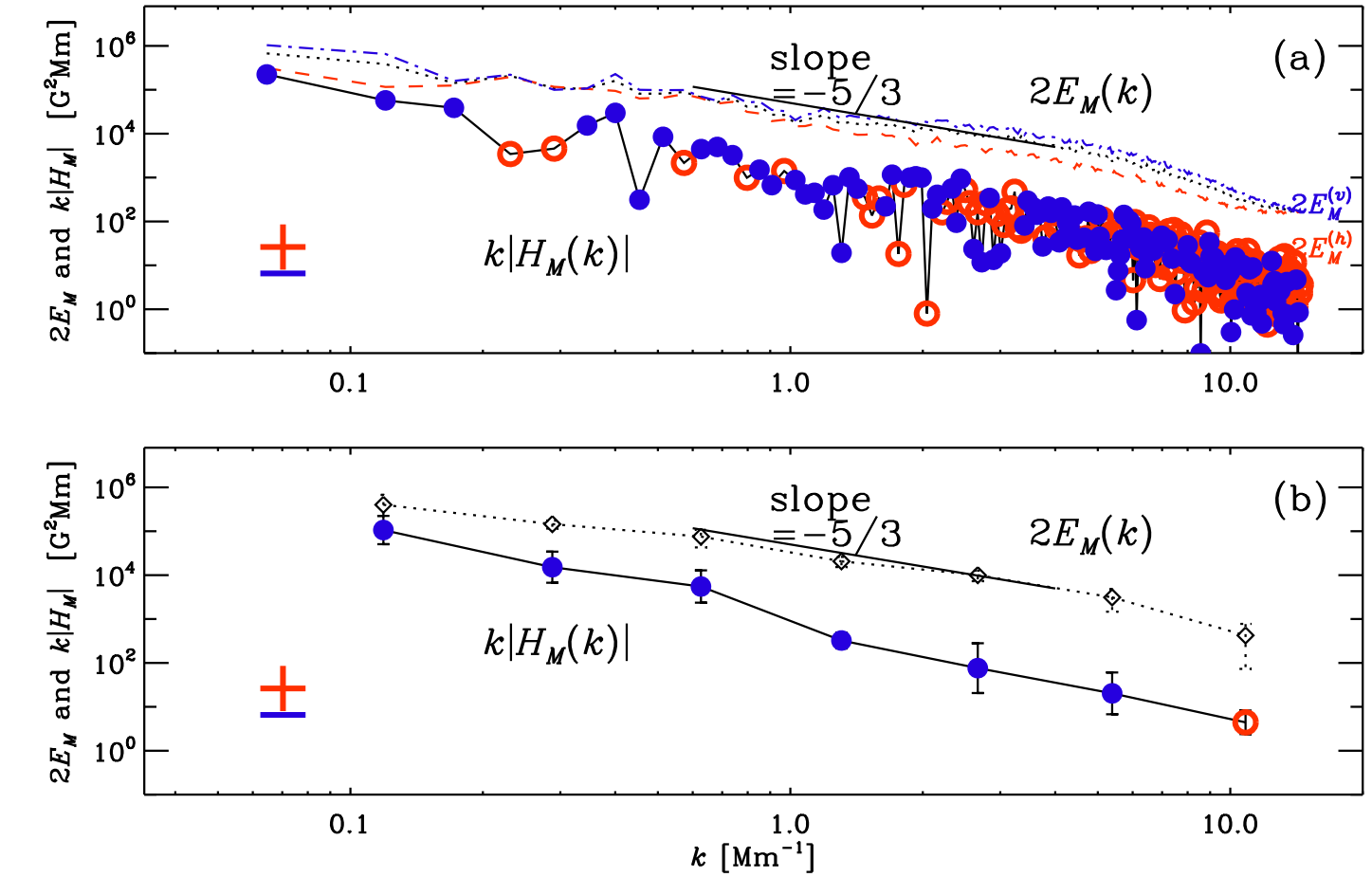
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

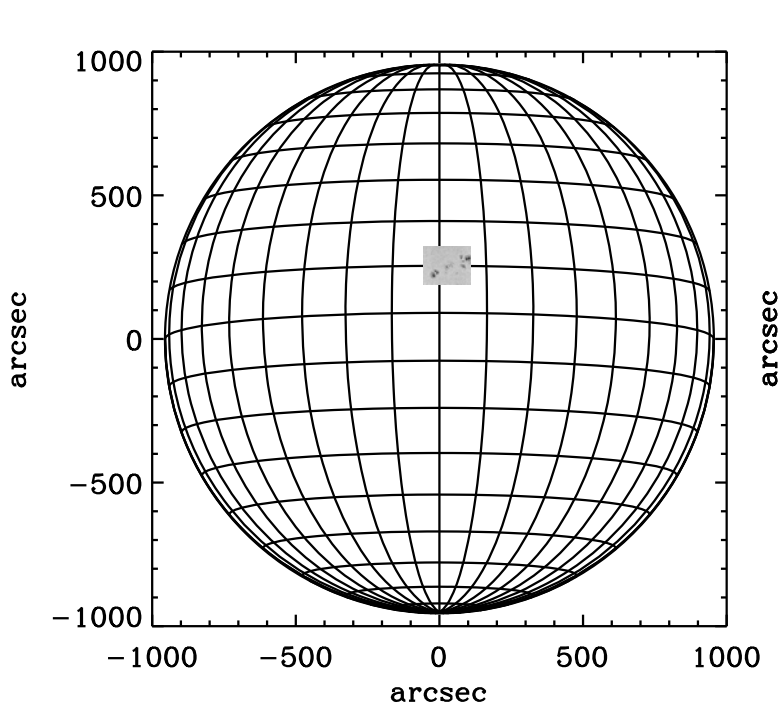

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


15/04/2015 15:00
320
300
280
260
240
220
200
arcsec
−480−460−440−420−400−380−360−340
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


15/04/2015 23:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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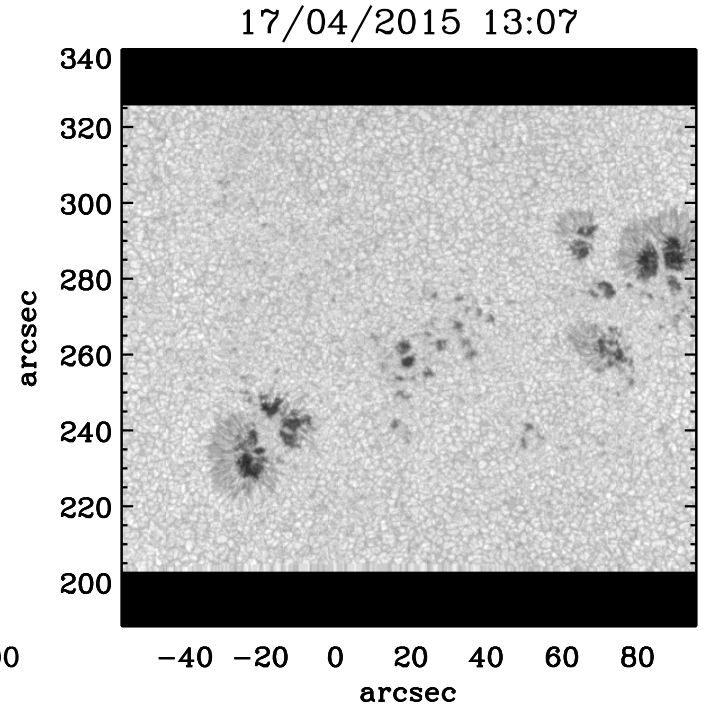
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


17/04/2015 13:07
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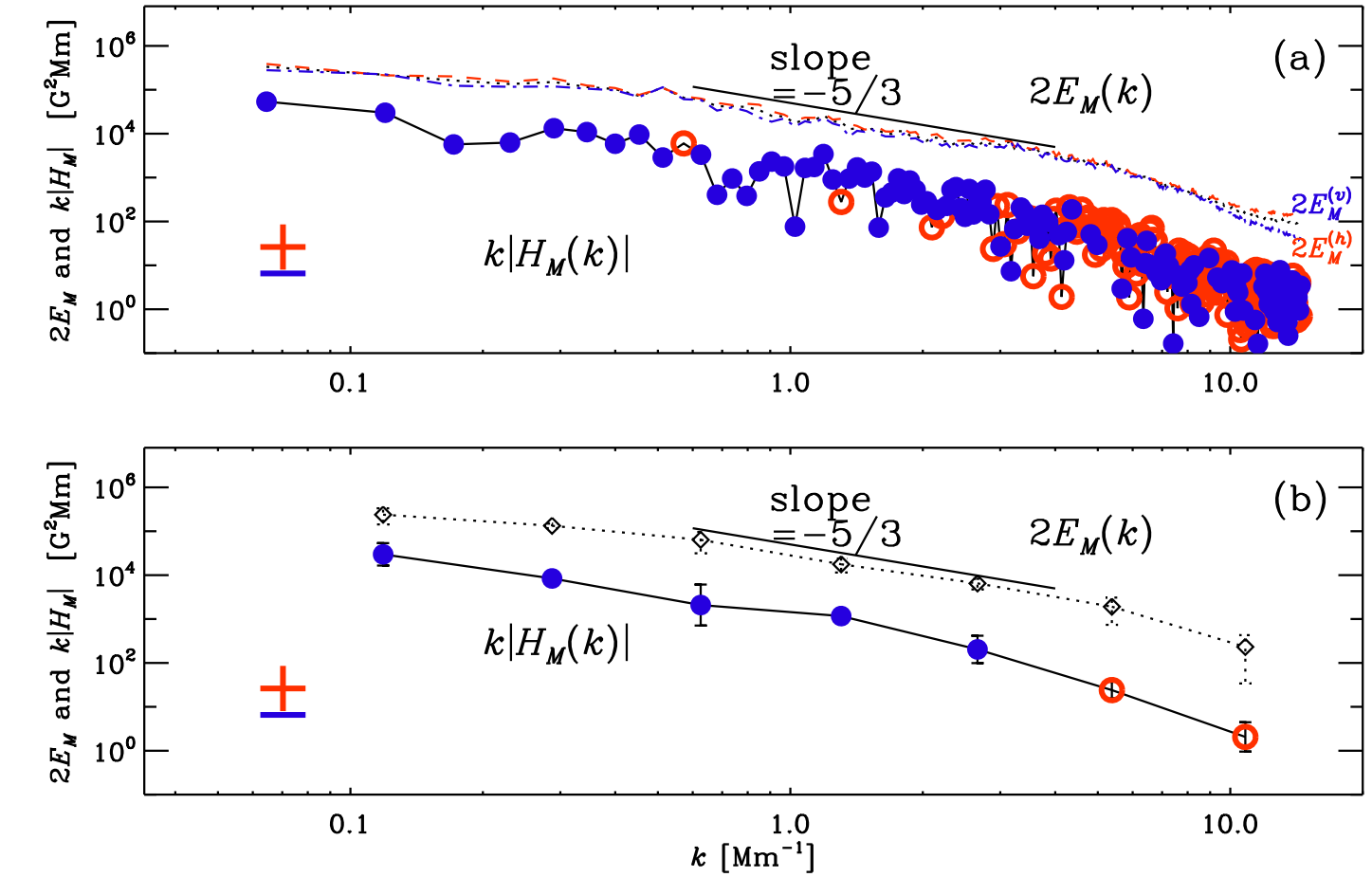
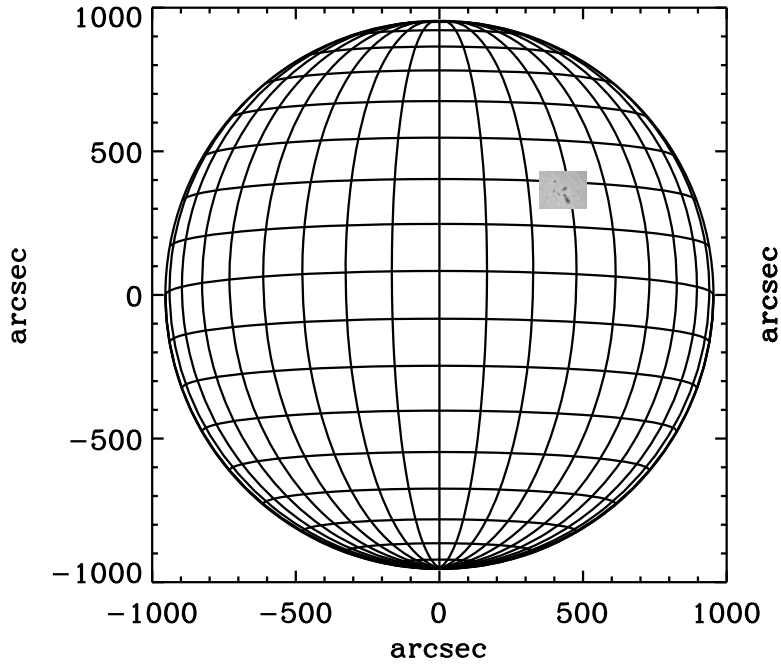
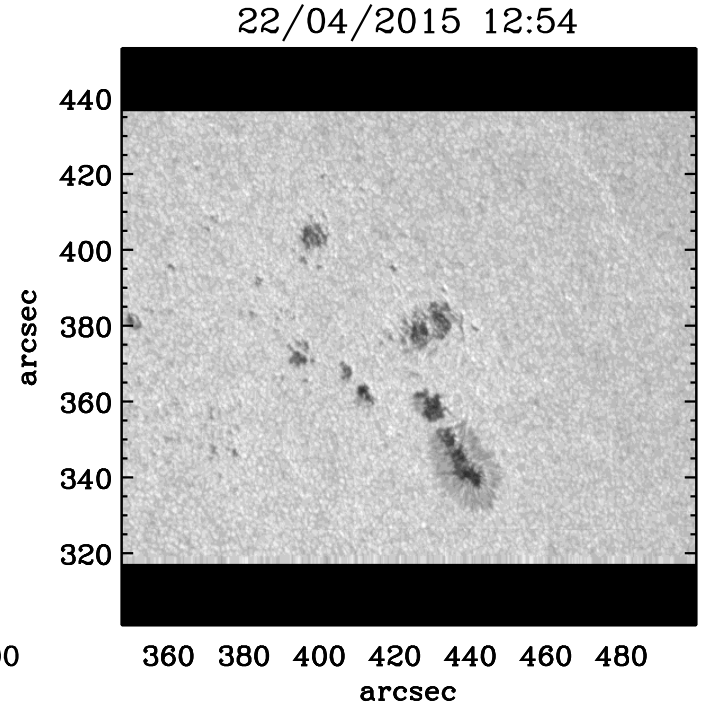
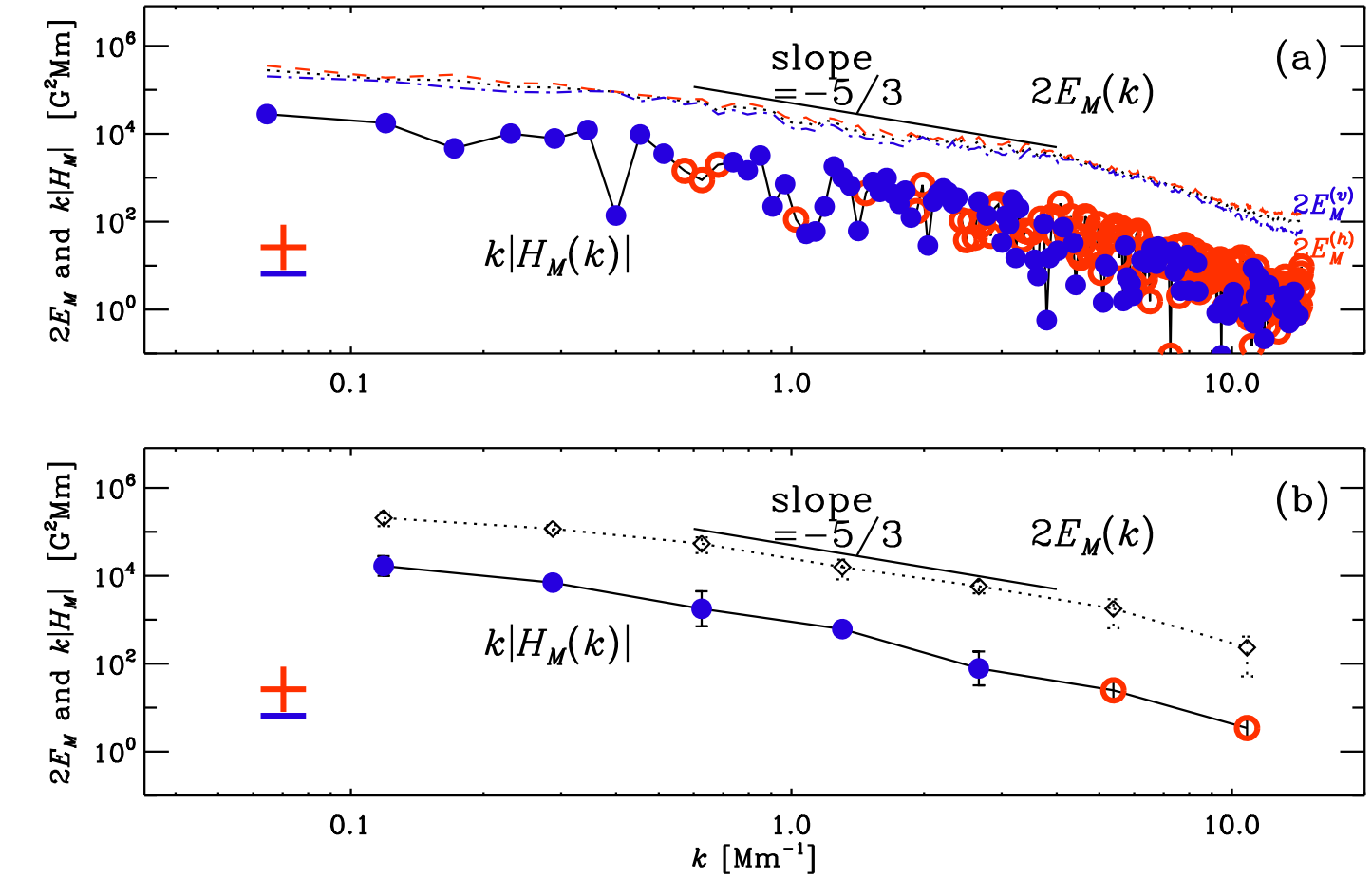
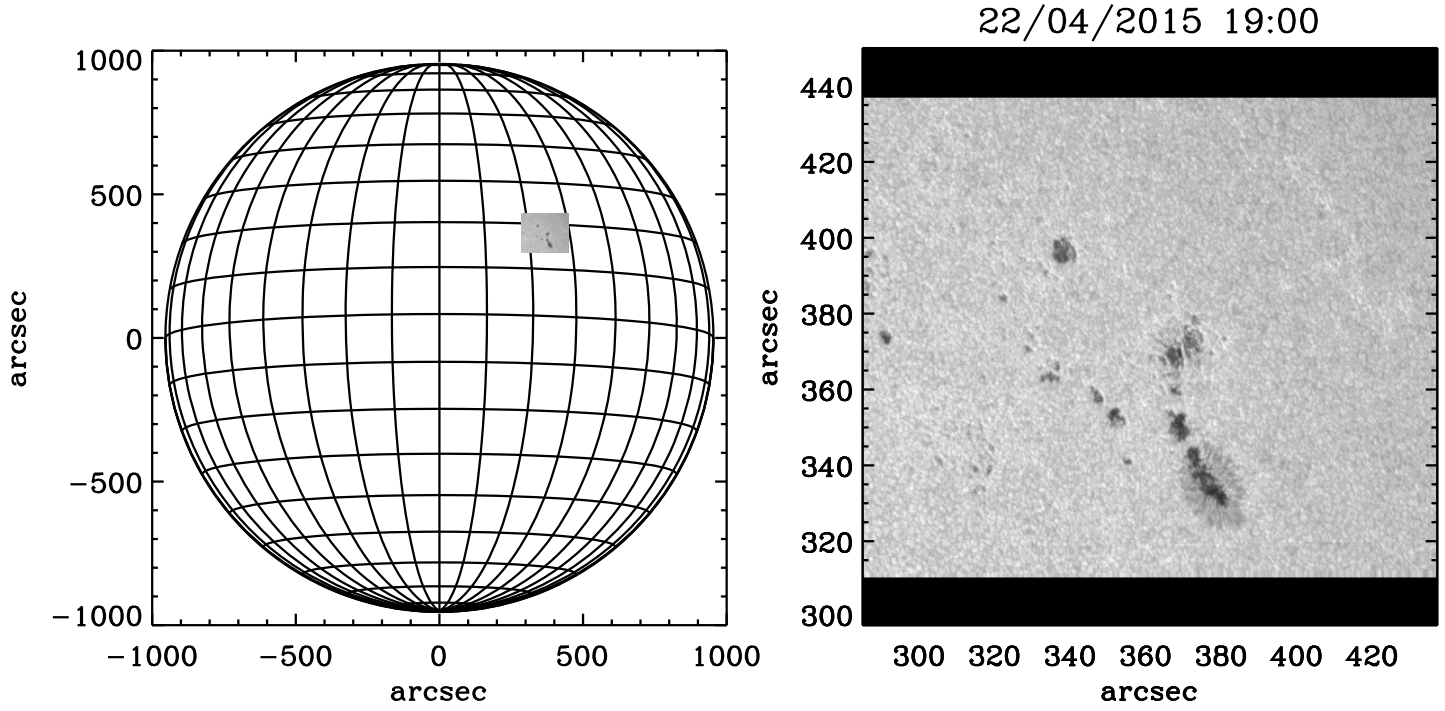
320
300
280
260
240
220
200
arcsec
−40
−20
0
20
40
60
80
arcsec

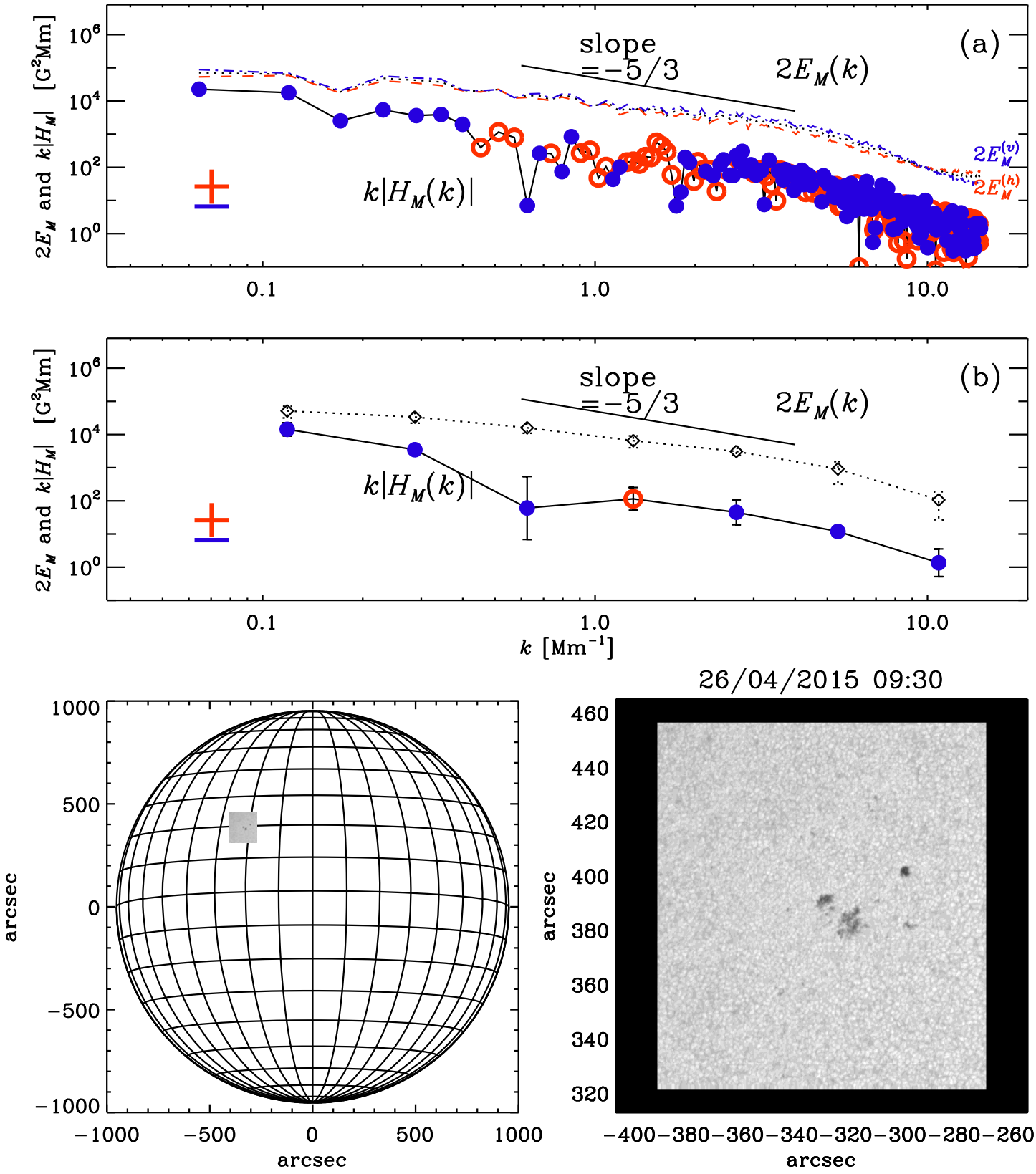

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

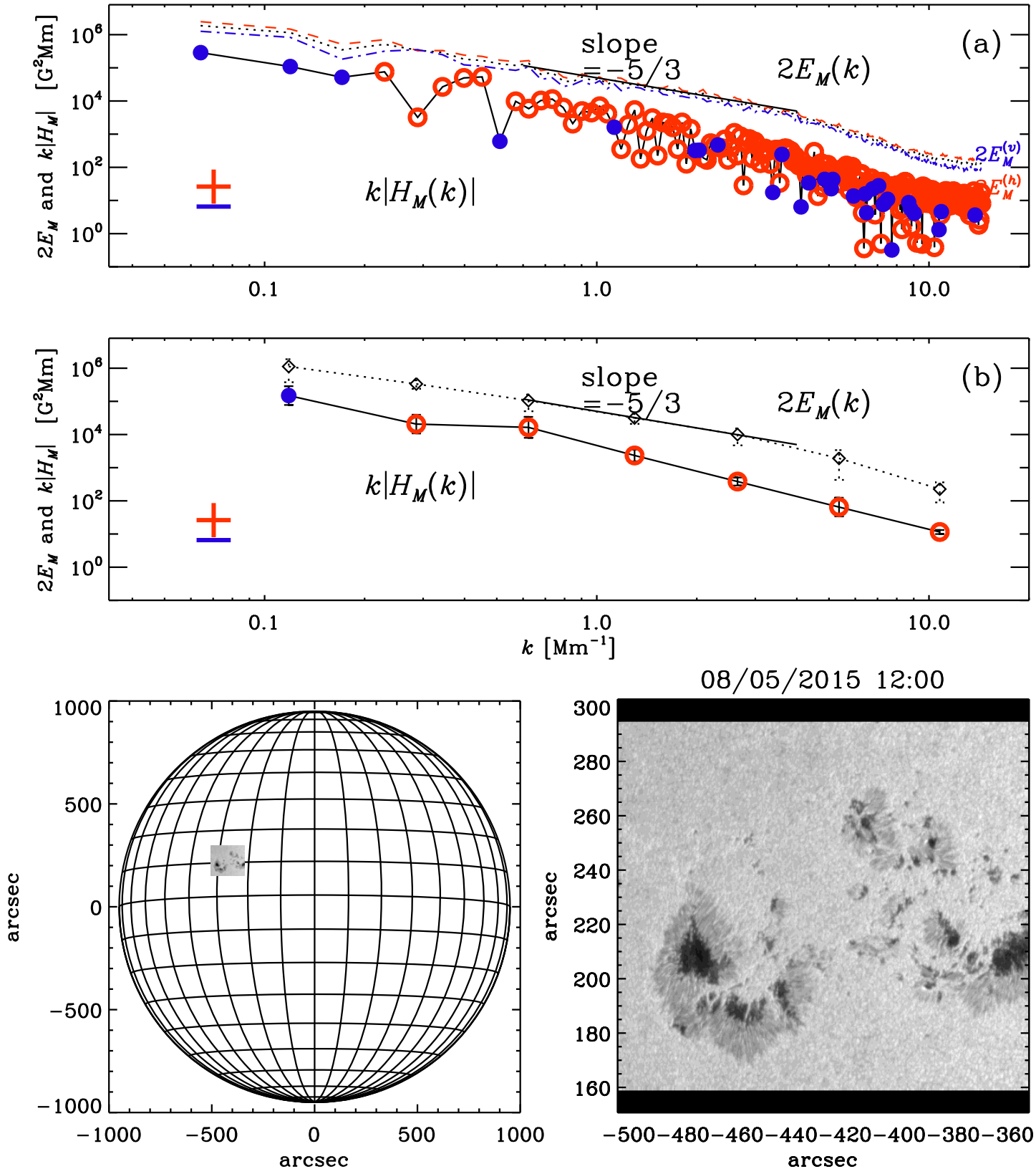

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

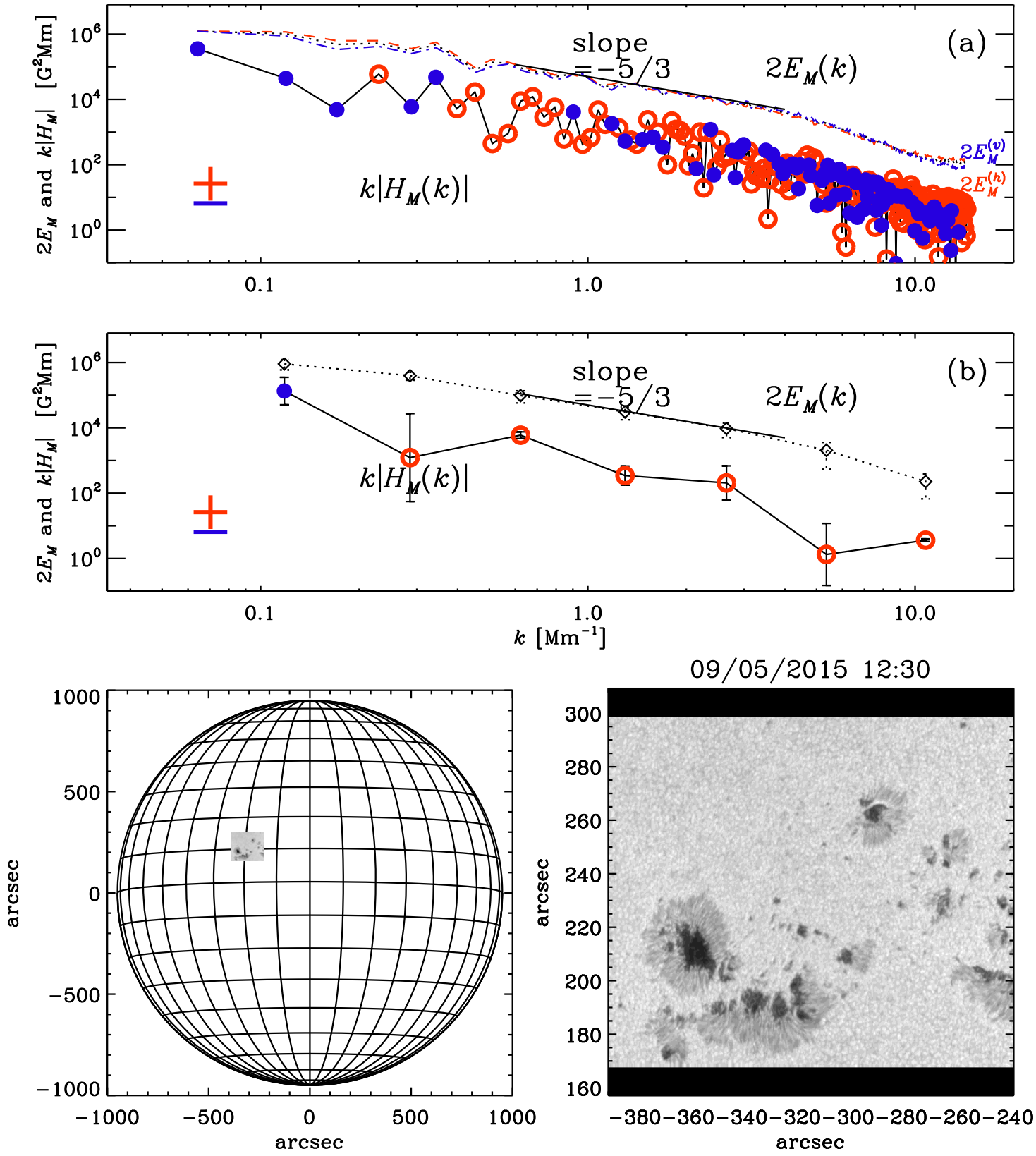

22/04/2015 12:54
440
420
400
380
360
340
320
arcsec
360
380
400
420
440
460
480
arcsec

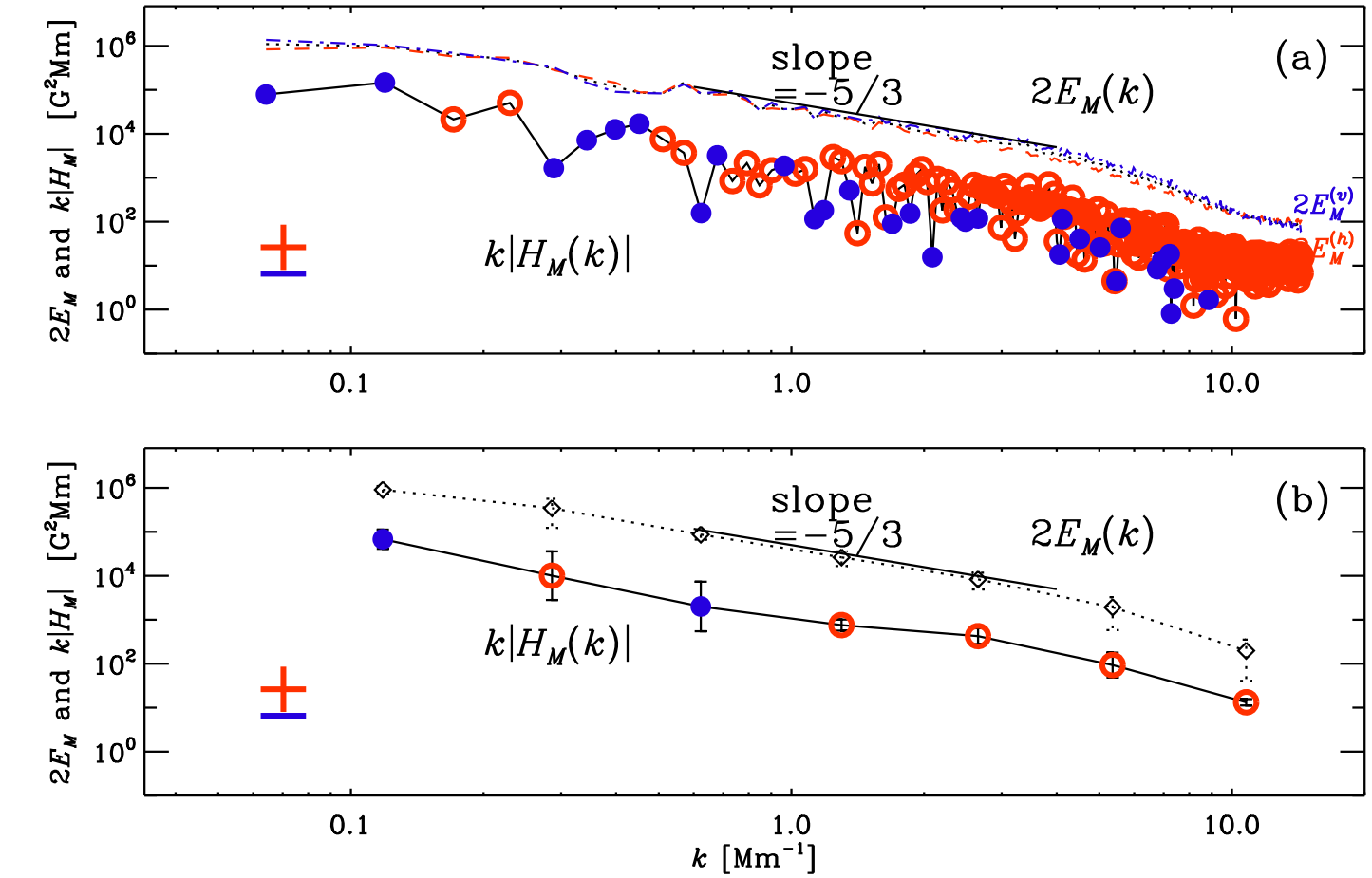

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

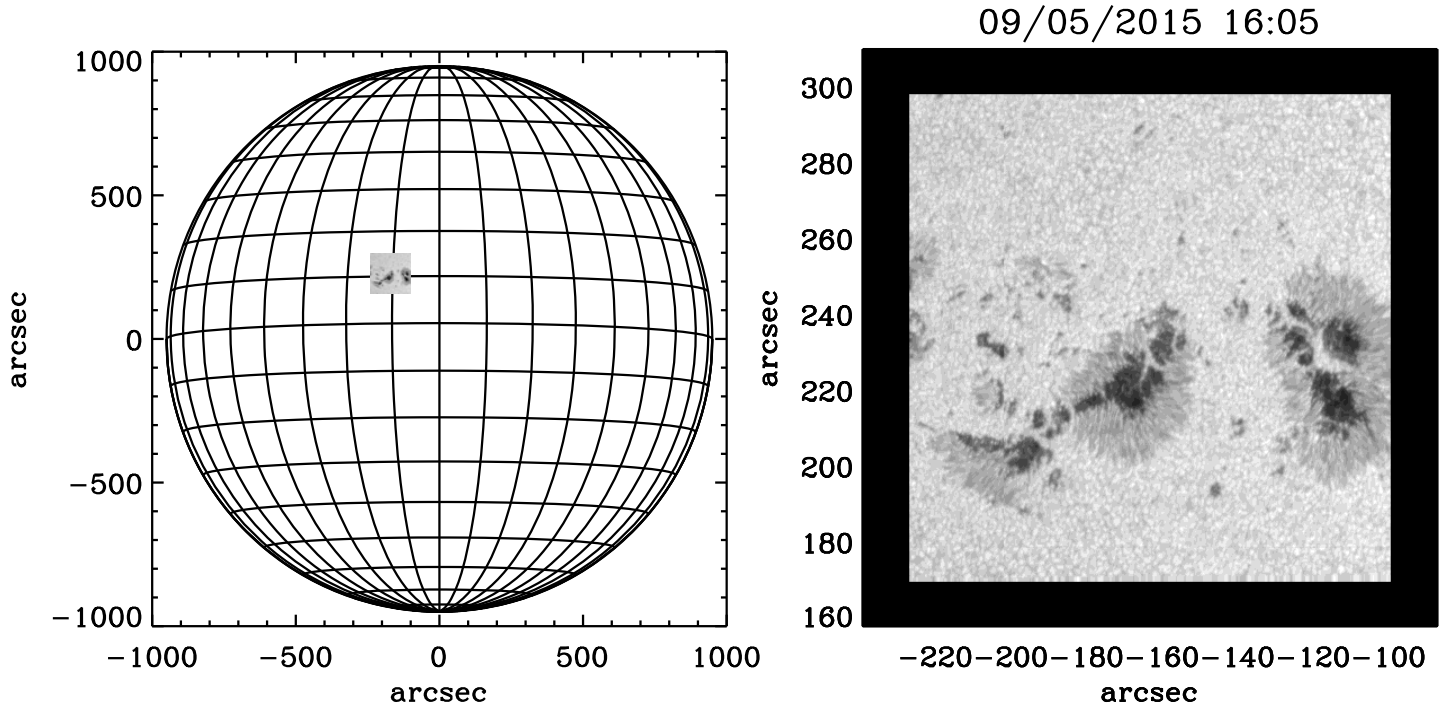

22/04/2015 19:00
arcsec
arcsec
arcsec
arcsec

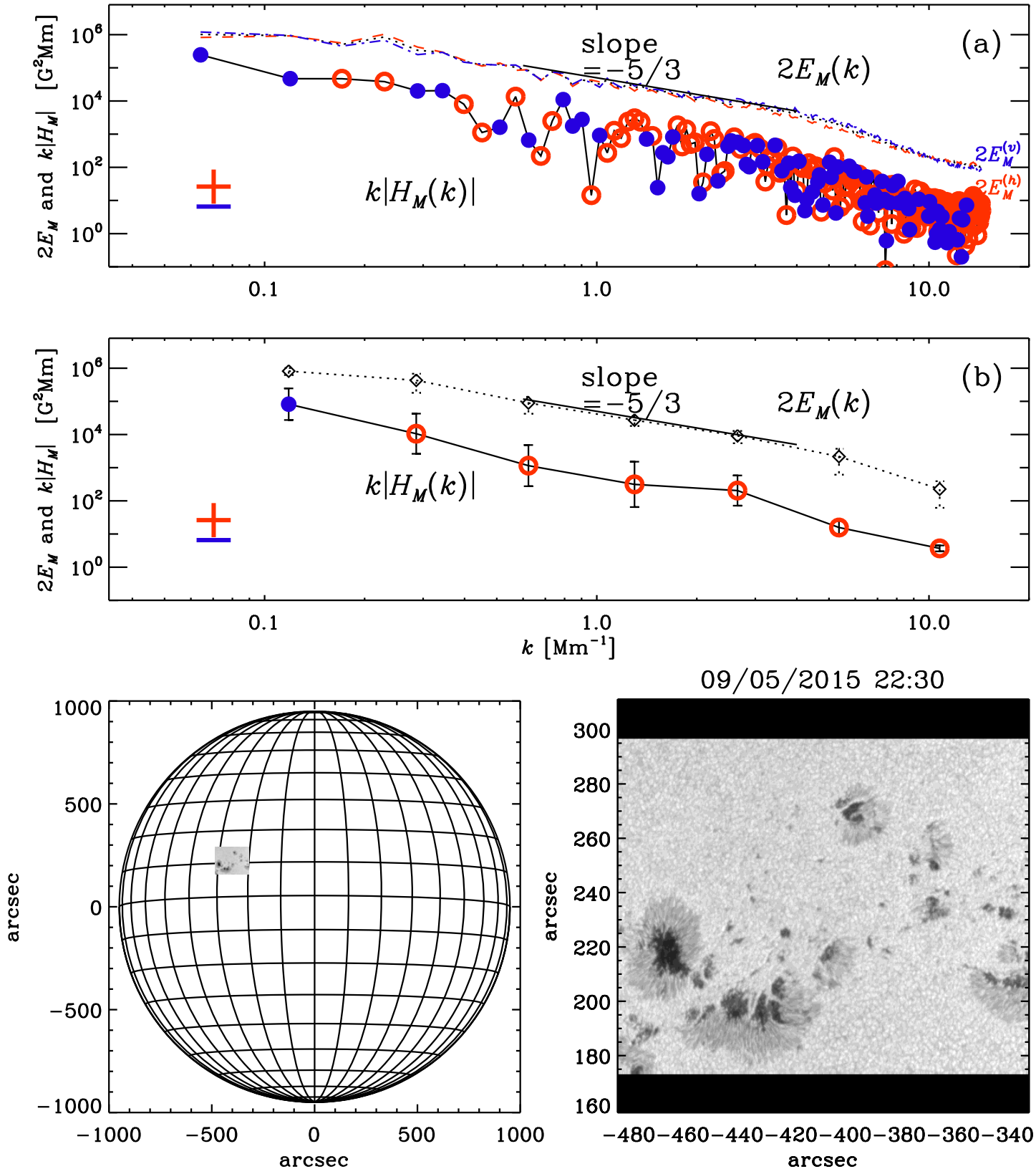

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
26/04/2015 09:30
arcsec
arcsec
arcsec
arcsec

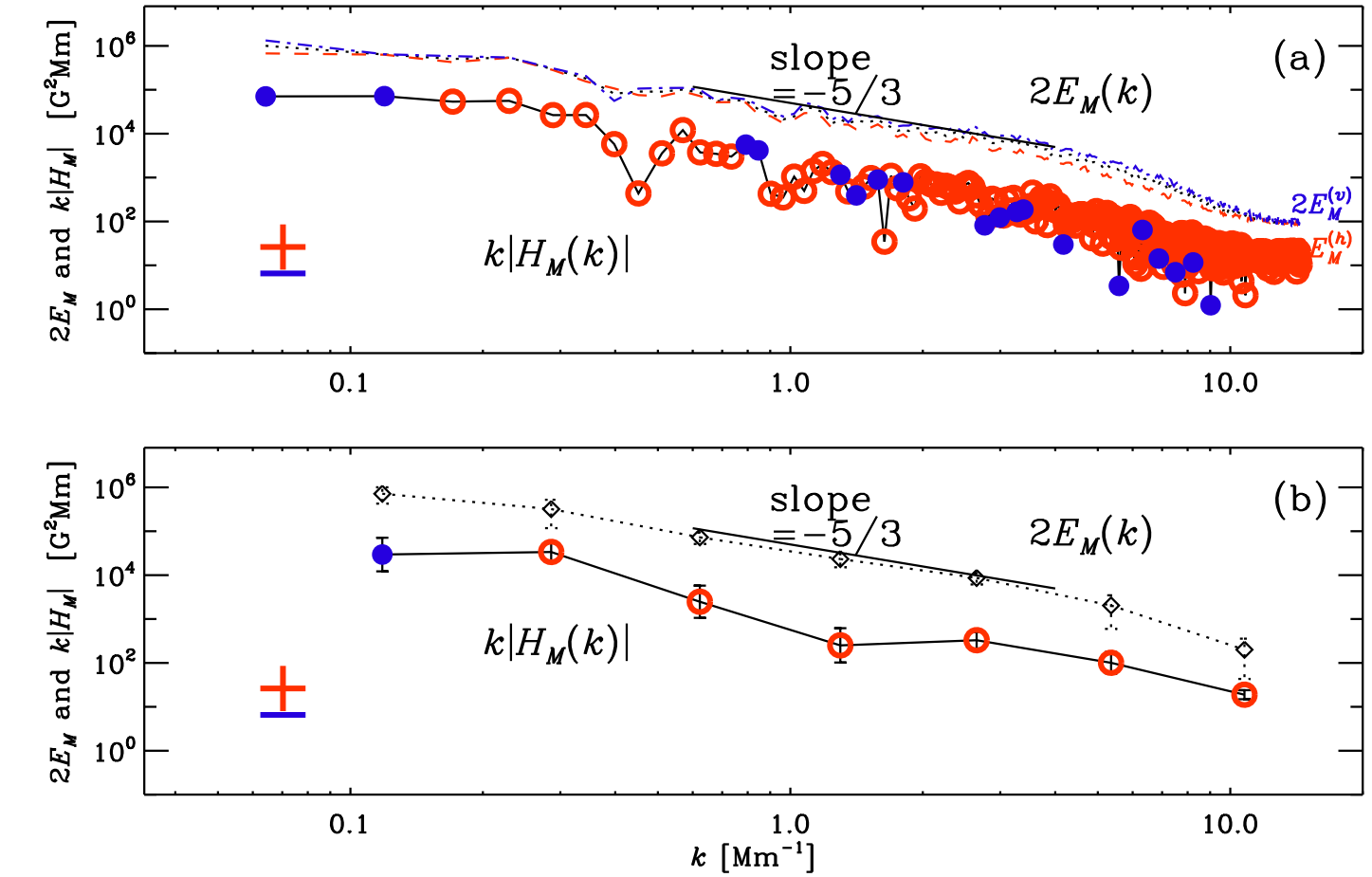

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
08/05/2015 12:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
09/05/2015 12:30
arcsec
arcsec
arcsec
arcsec

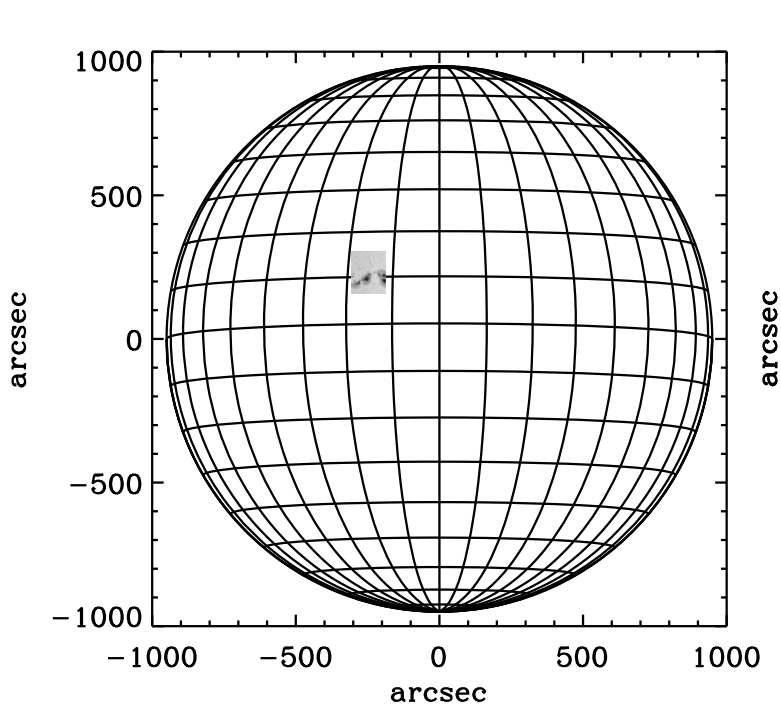

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

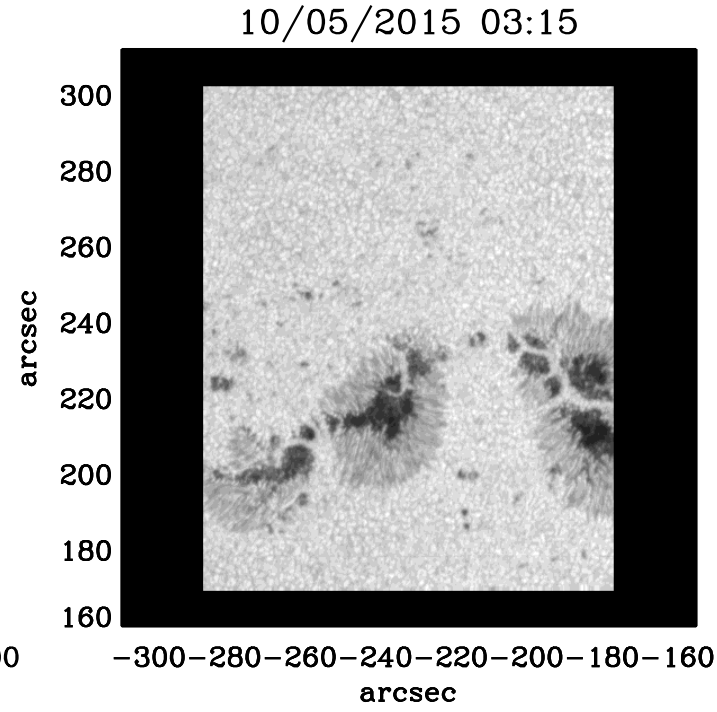

09/05/2015 16:05
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
300
280
260
240
220
200
180
160
arcsec
−220 −200 −180 −160 −140 −120 −100
arcsec

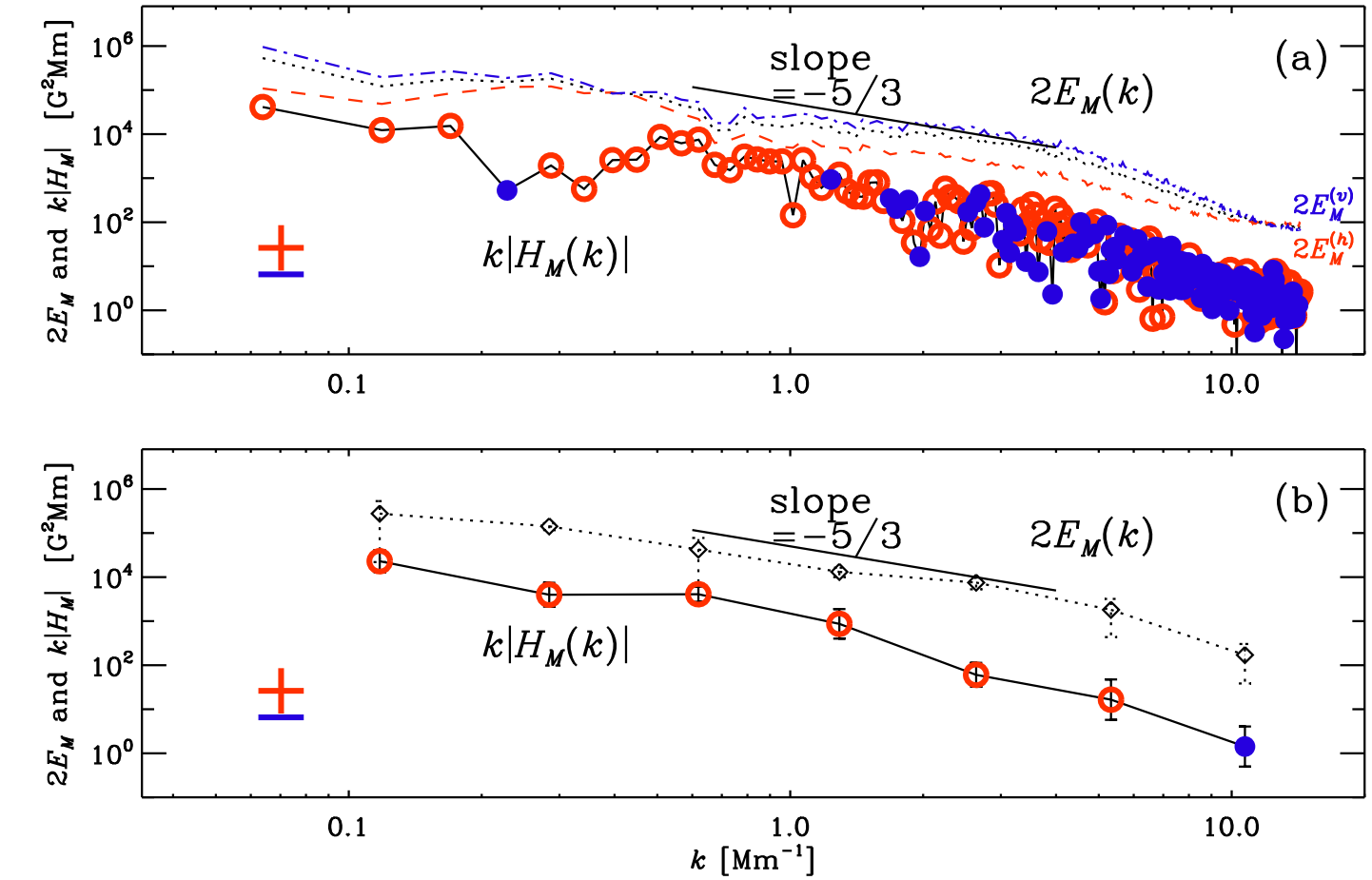

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
09/05/2015 22:30
arcsec

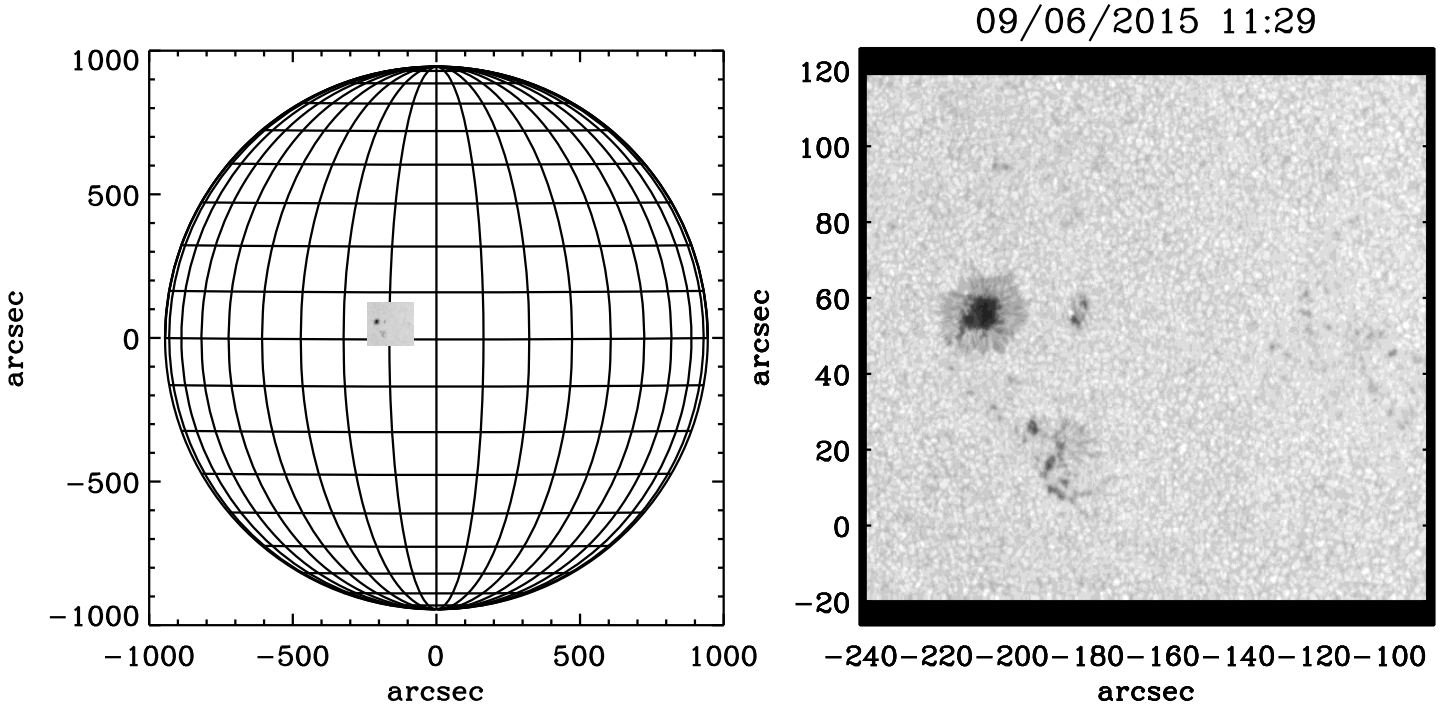

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

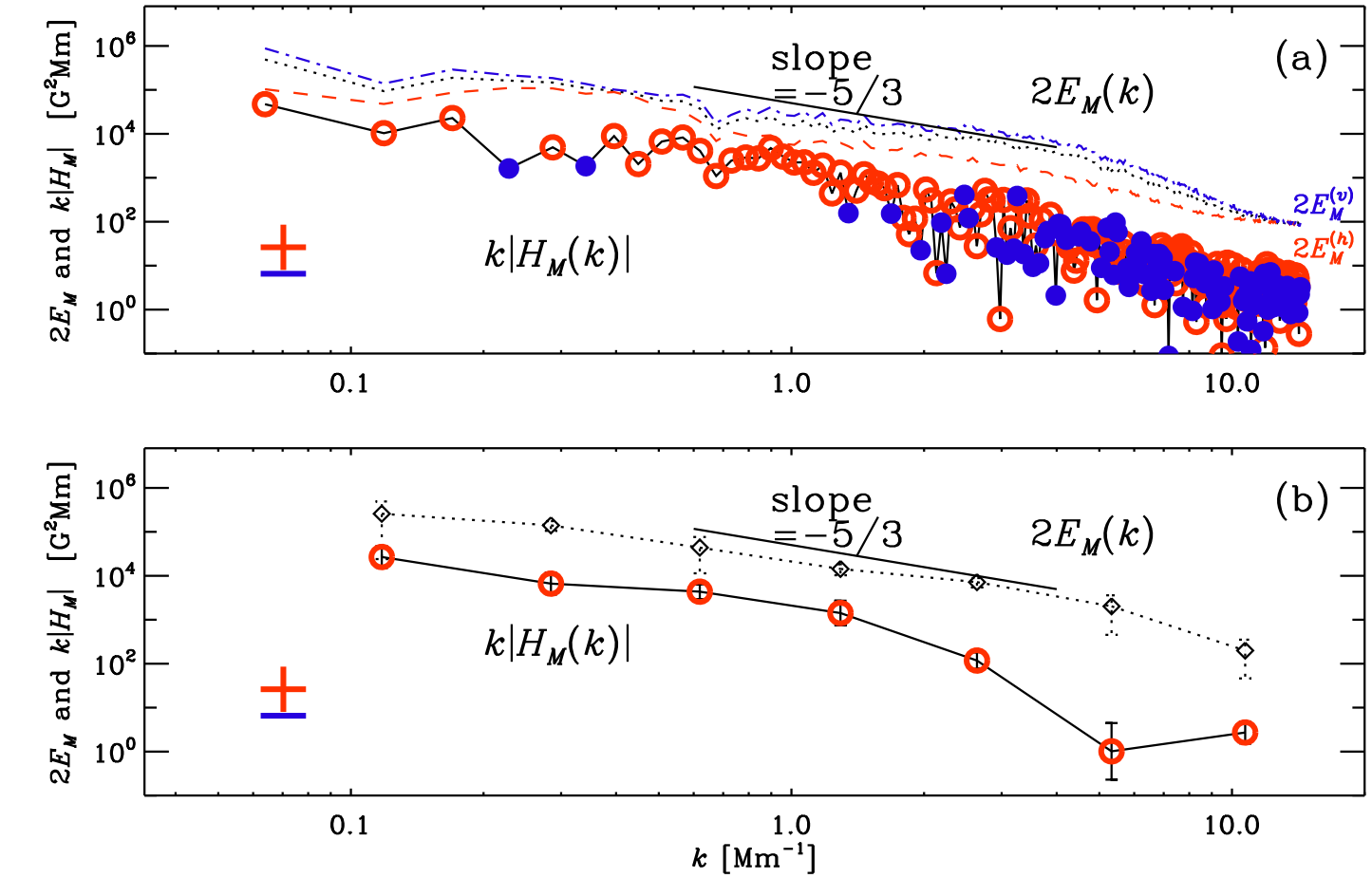
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

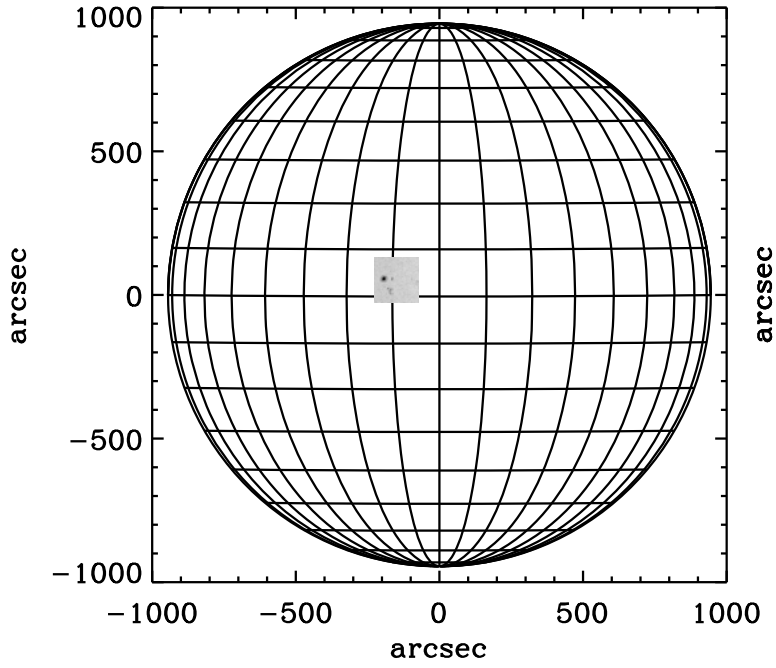

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

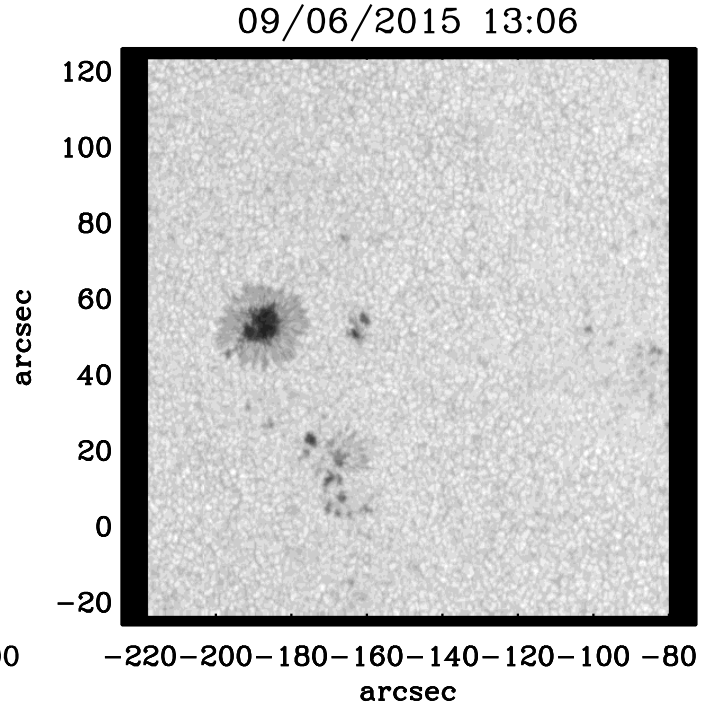

10/05/2015 03:15
300
280
260
240
220
200
180
160
arcsec
−300−280−260−240−220−200−180−160
arcsec

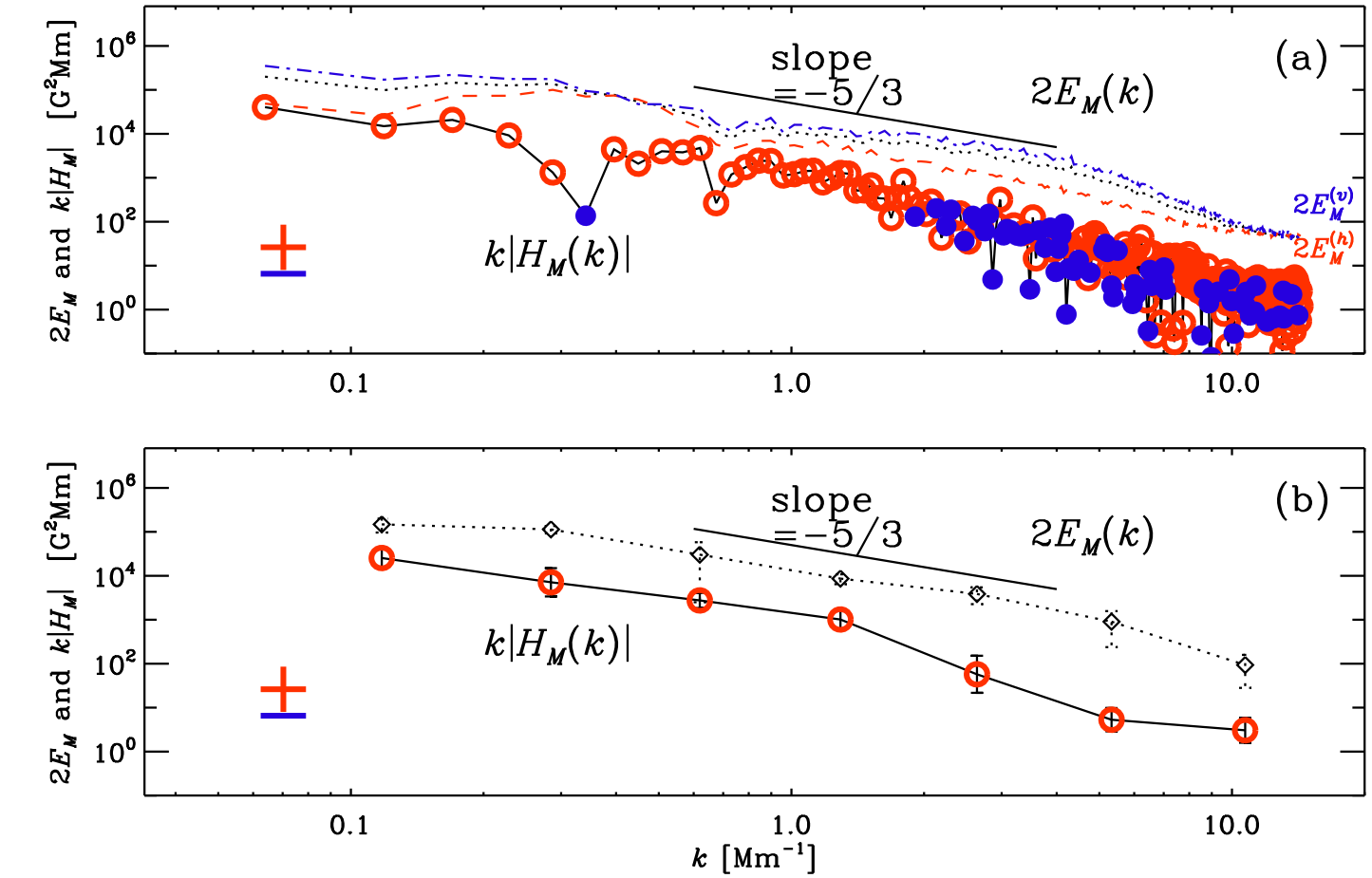

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

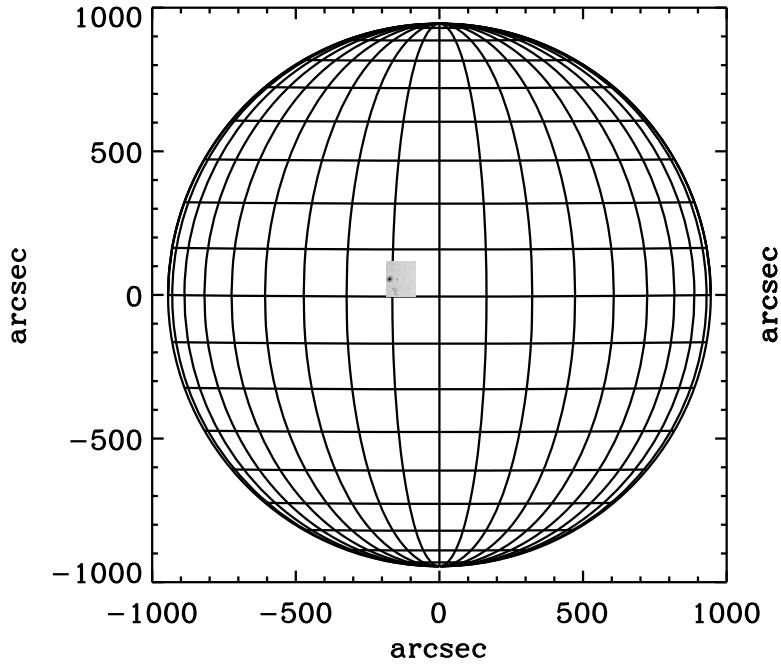

09/06/2015 11:29
arcsec
arcsec
arcsec
arcsec

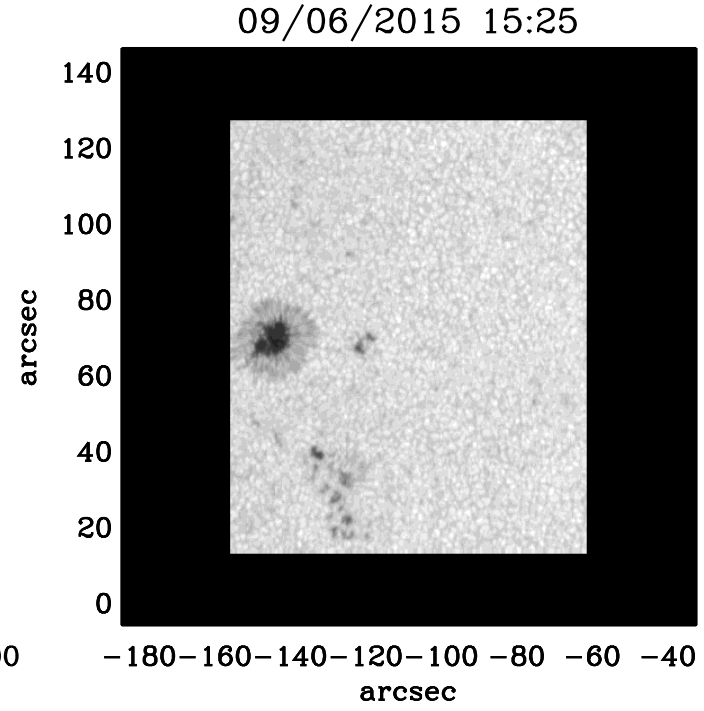

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

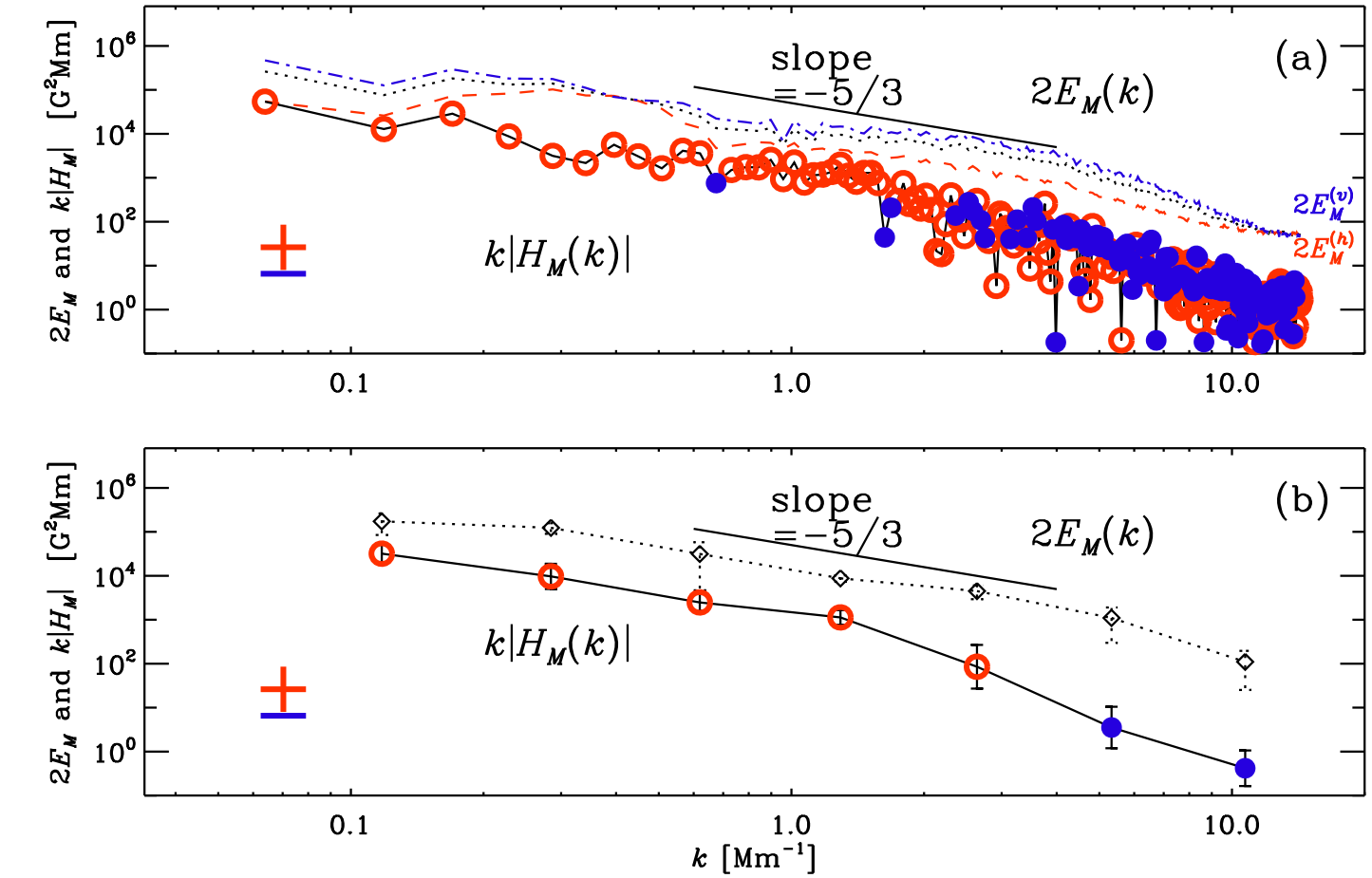

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

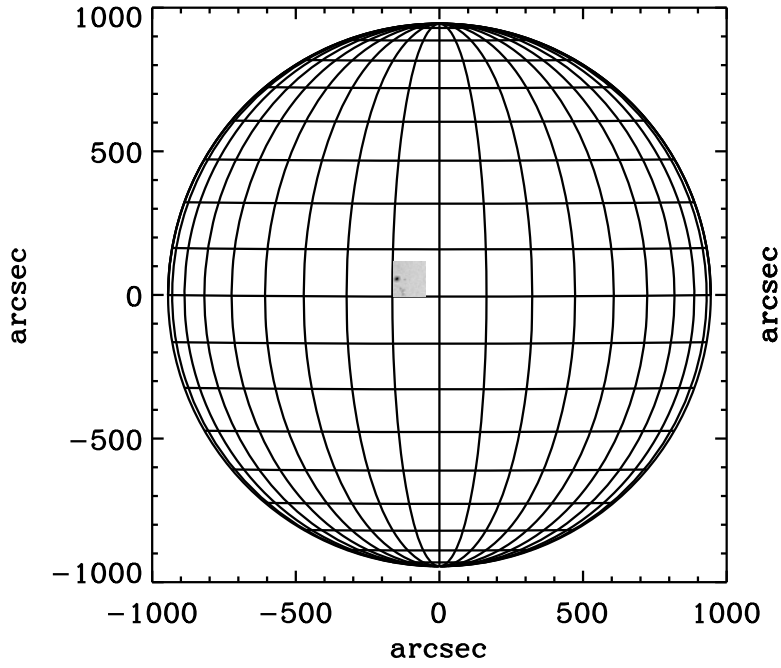

09/06/2015 13:06
120
100
80
60
40
20
0
−20
arcsec
−220−200−180−160−140−120−100 −80
arcsec

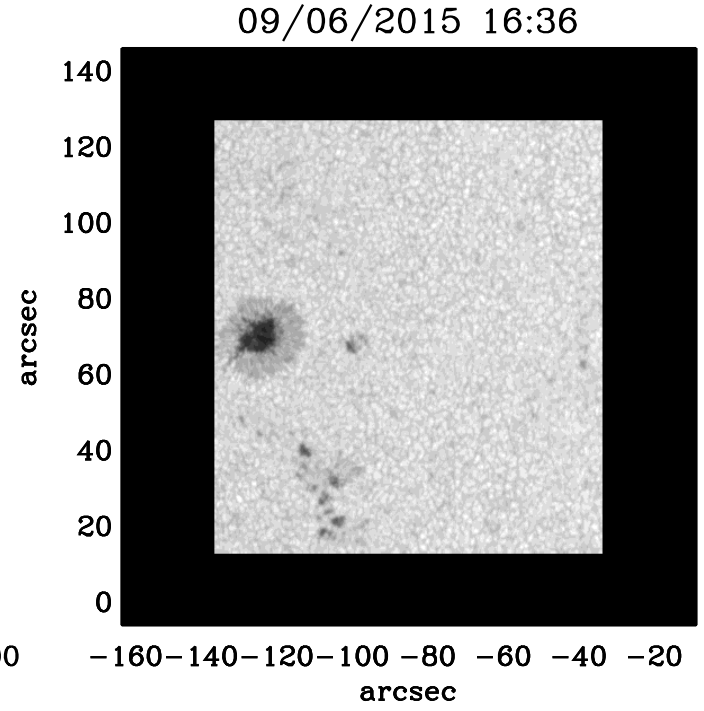

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

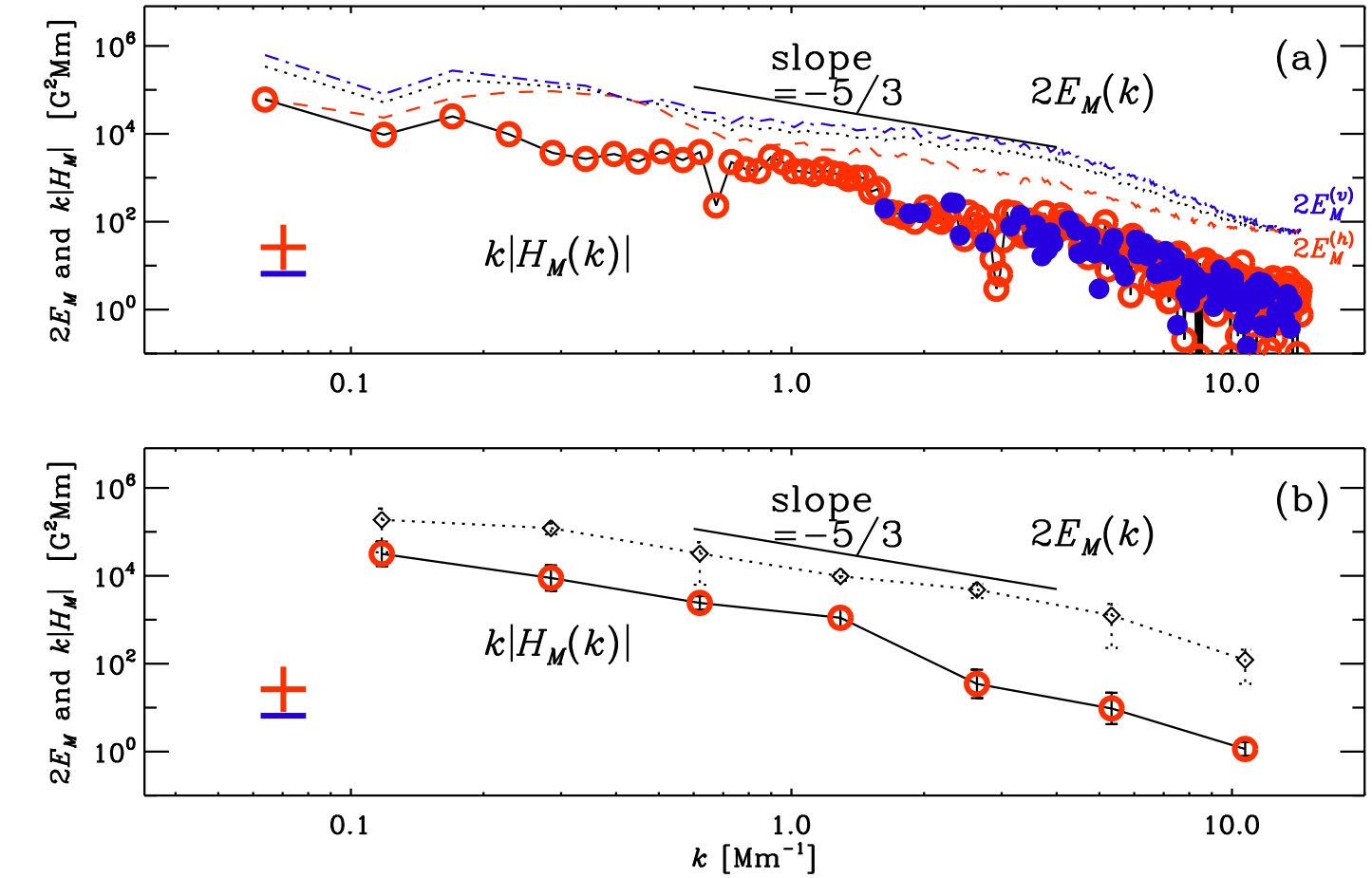

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

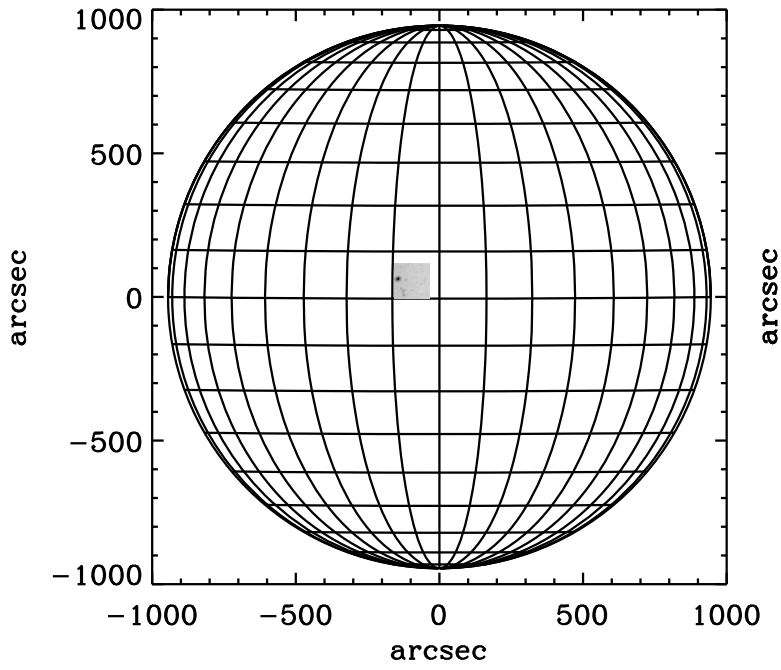

09/06/2015 15:25
140
120
100
80
60
40
20
0
arcsec
−180 −160 −140 −120 −100 −80 −60 −40
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


09/06/2015 16:36
140
120
100
80
60
40
20
0
arcsec
−160 −140 −120 −100 −80 −60 −40 −20
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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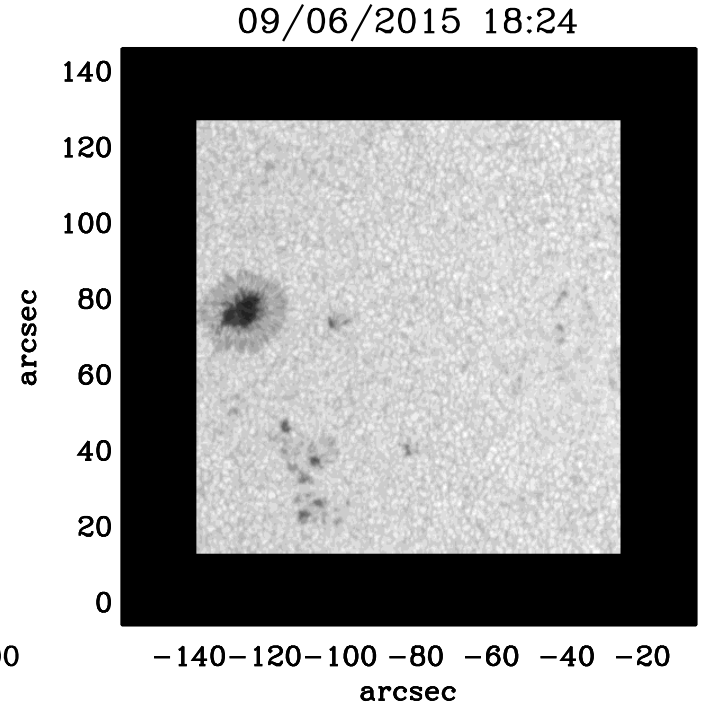
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


09/06/2015 18:24
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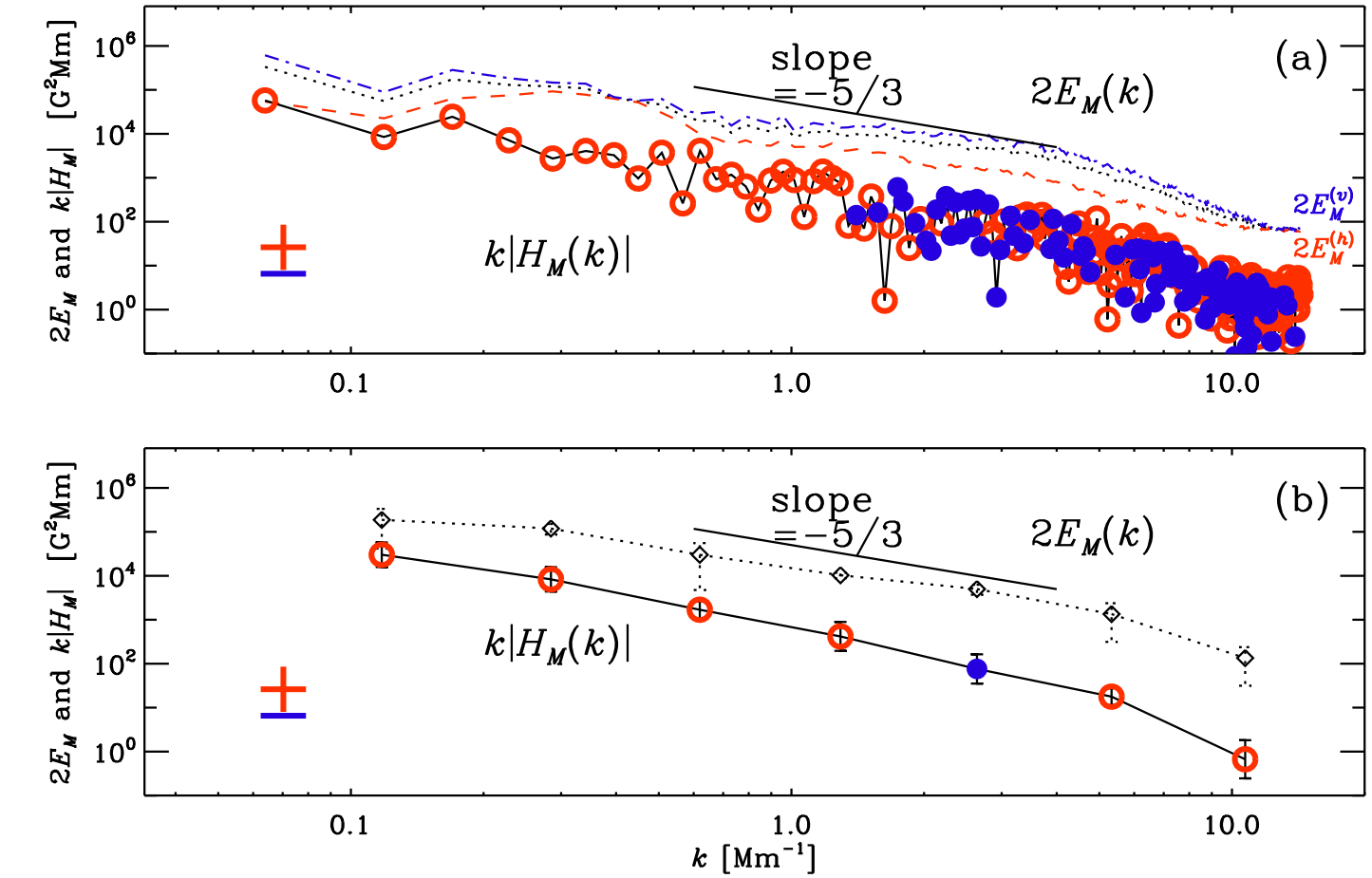
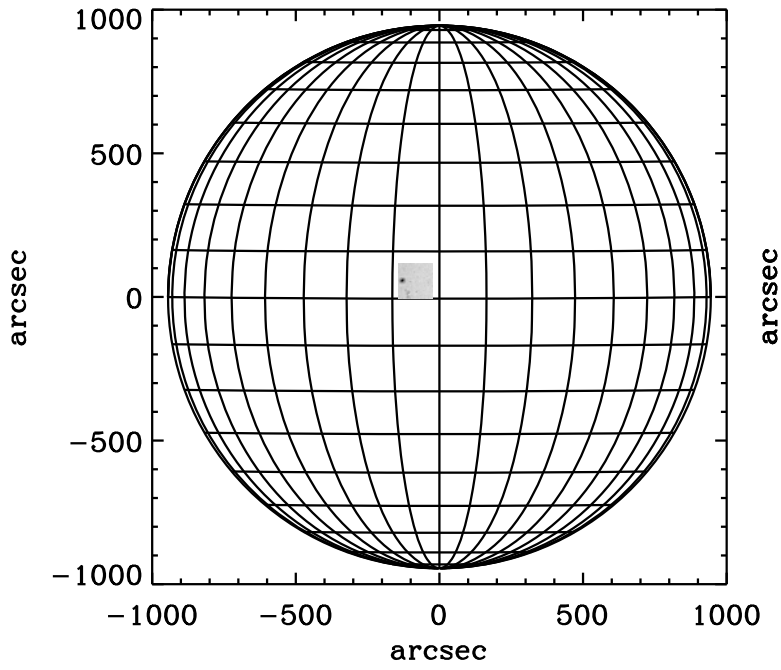
80
60
40
20
0
arcsec
−140 −120 −100 −80 −60 −40 −20
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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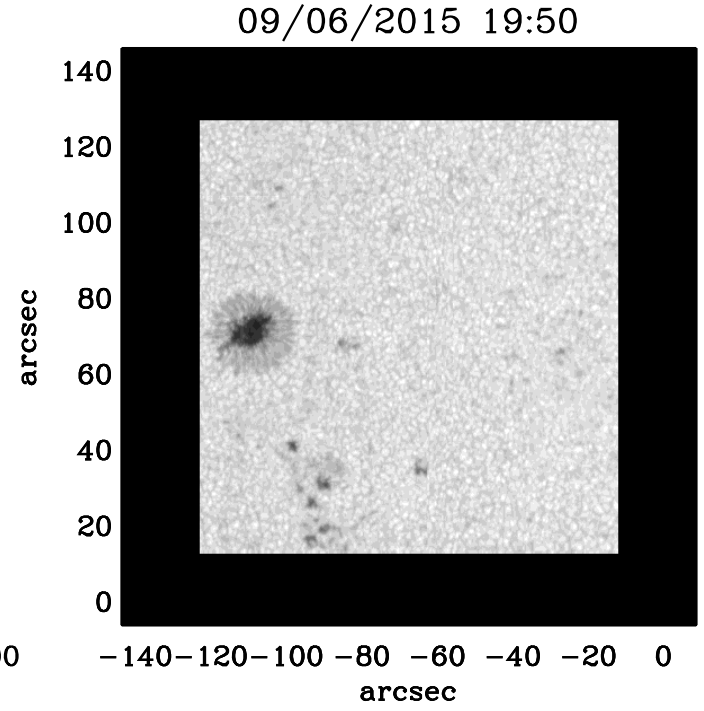
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


09/06/2015 19:50
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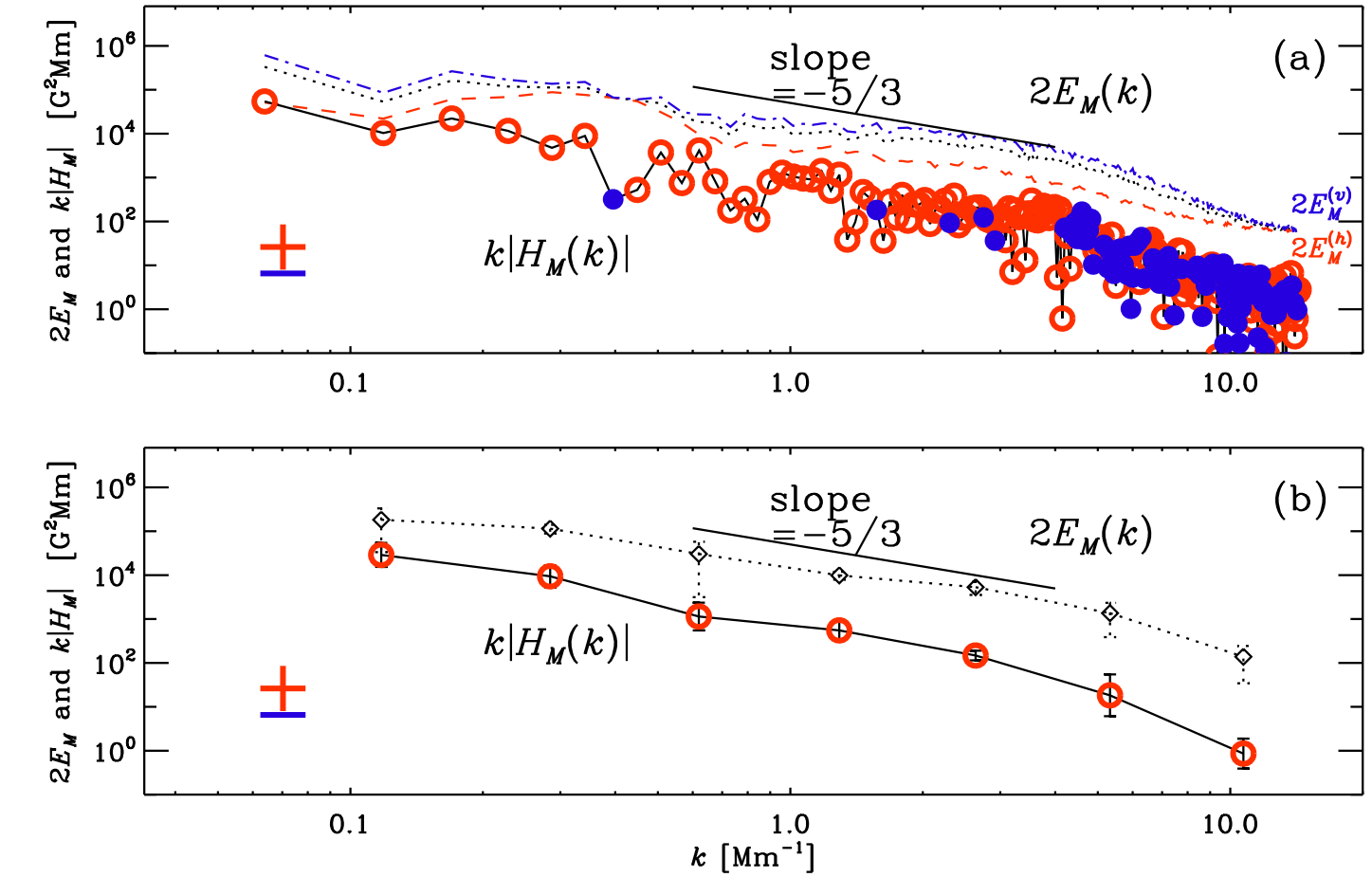
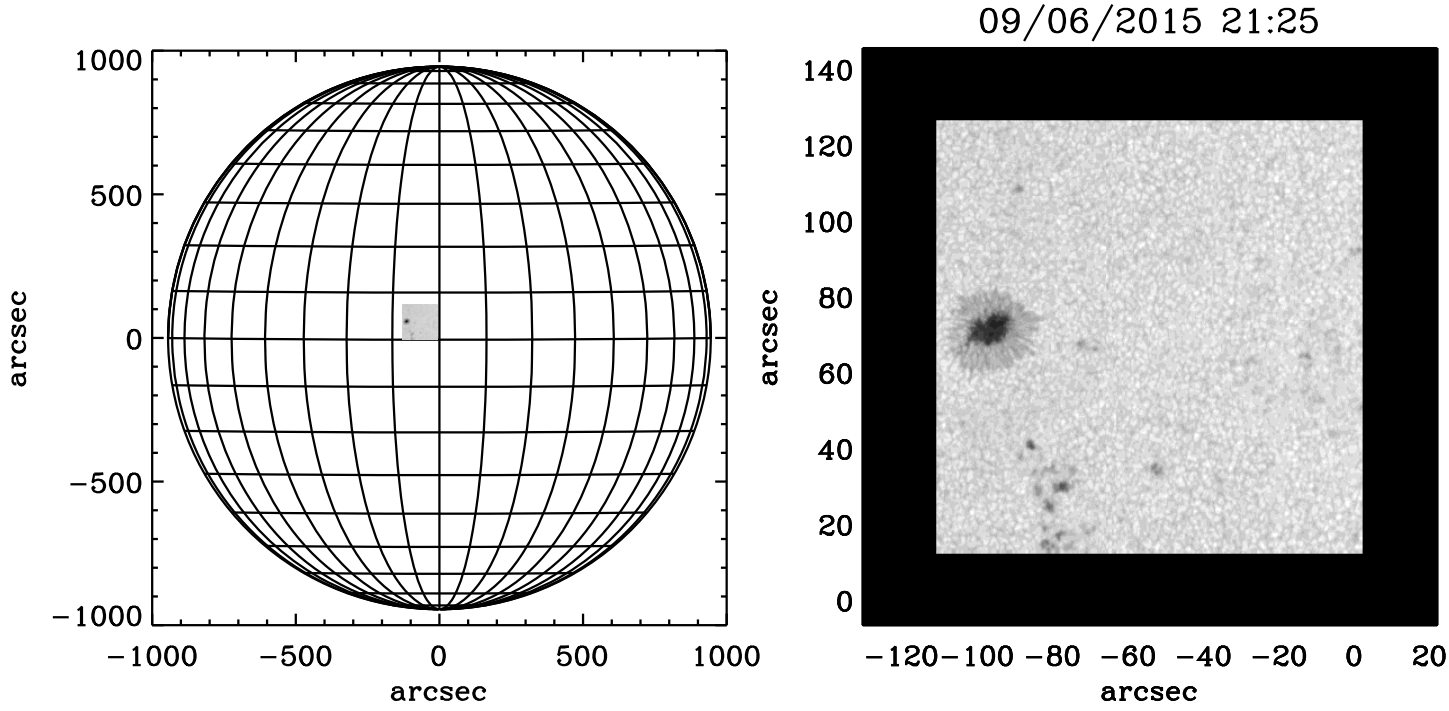
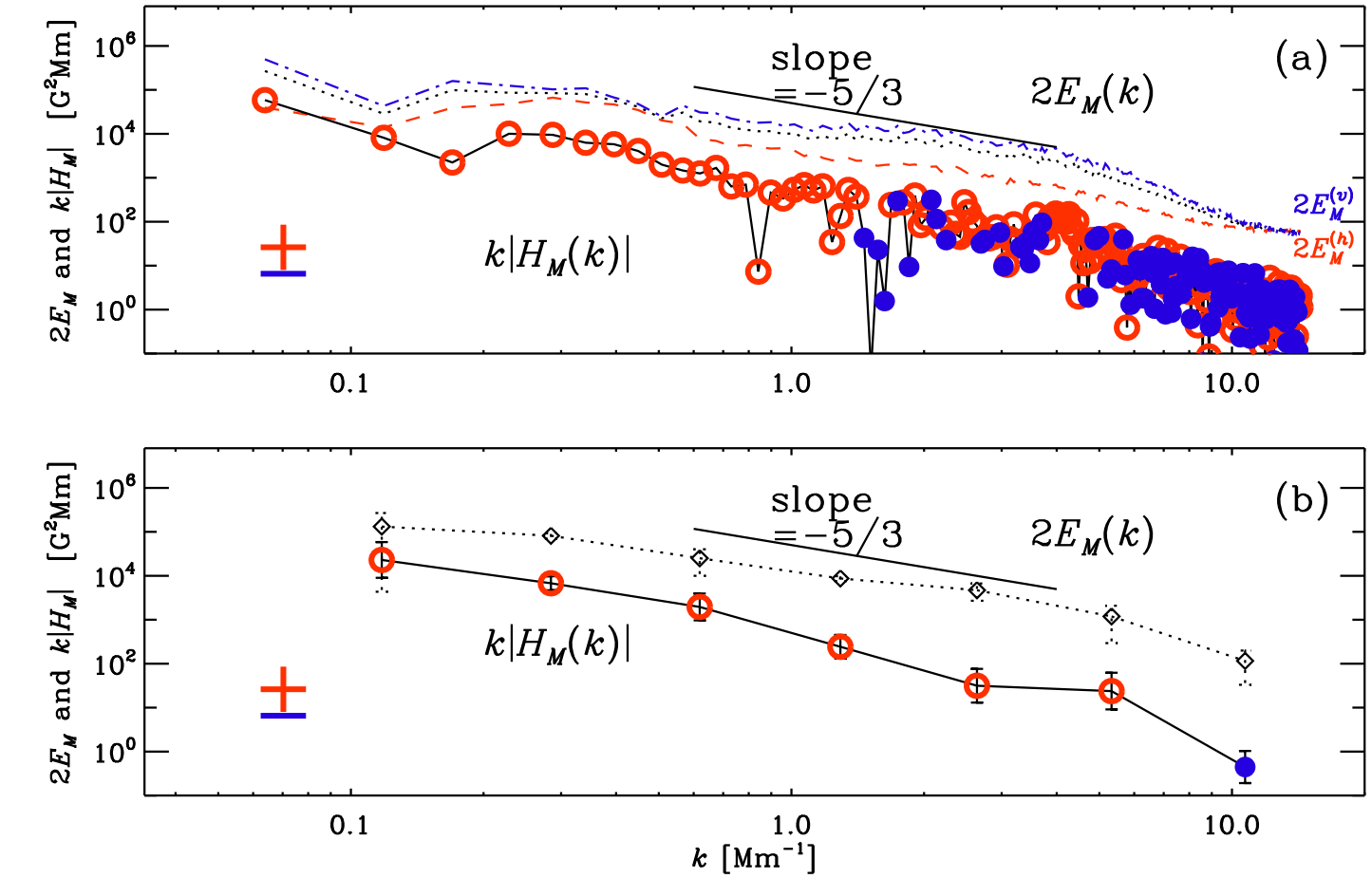
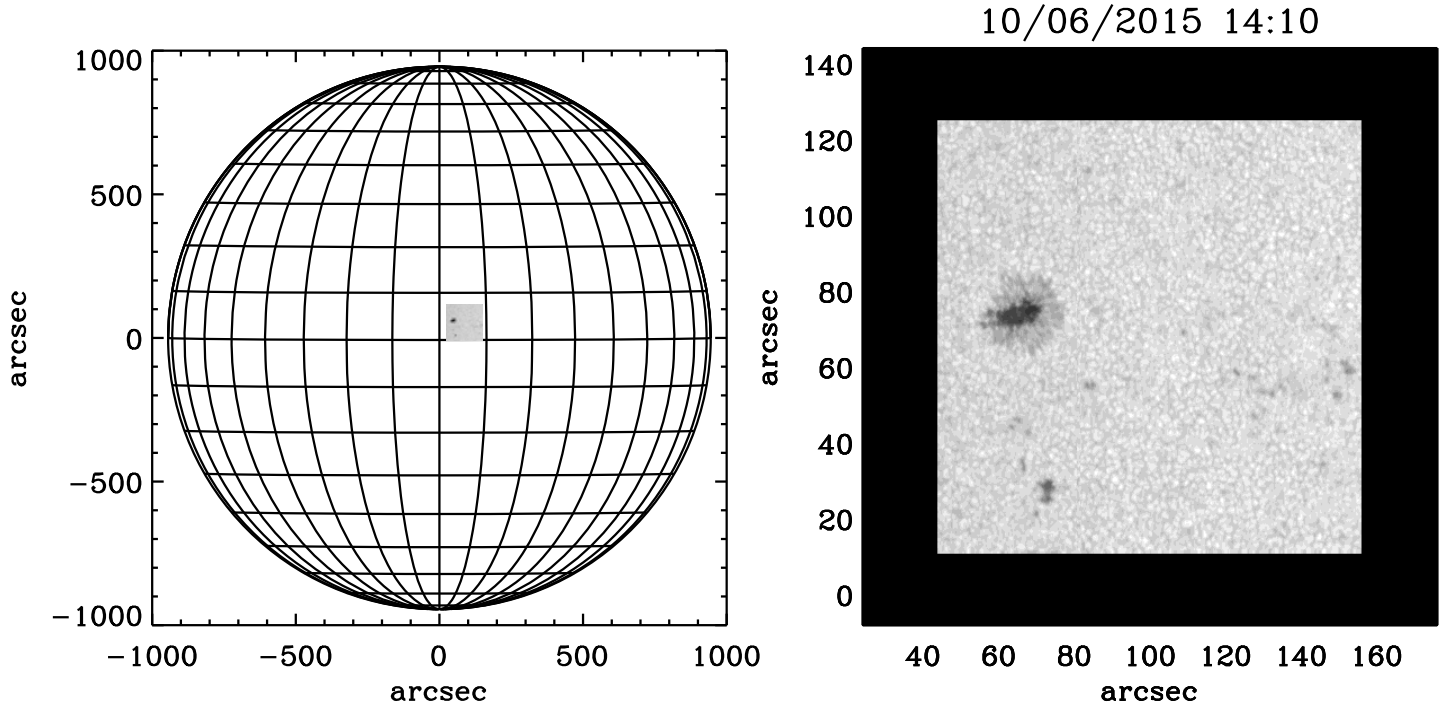
100
80
60
40
20
0
arcsec
−140 −120 −100 −80 −60 −40 −20 0
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


09/06/2015 21:25
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


10/06/2015 14:10
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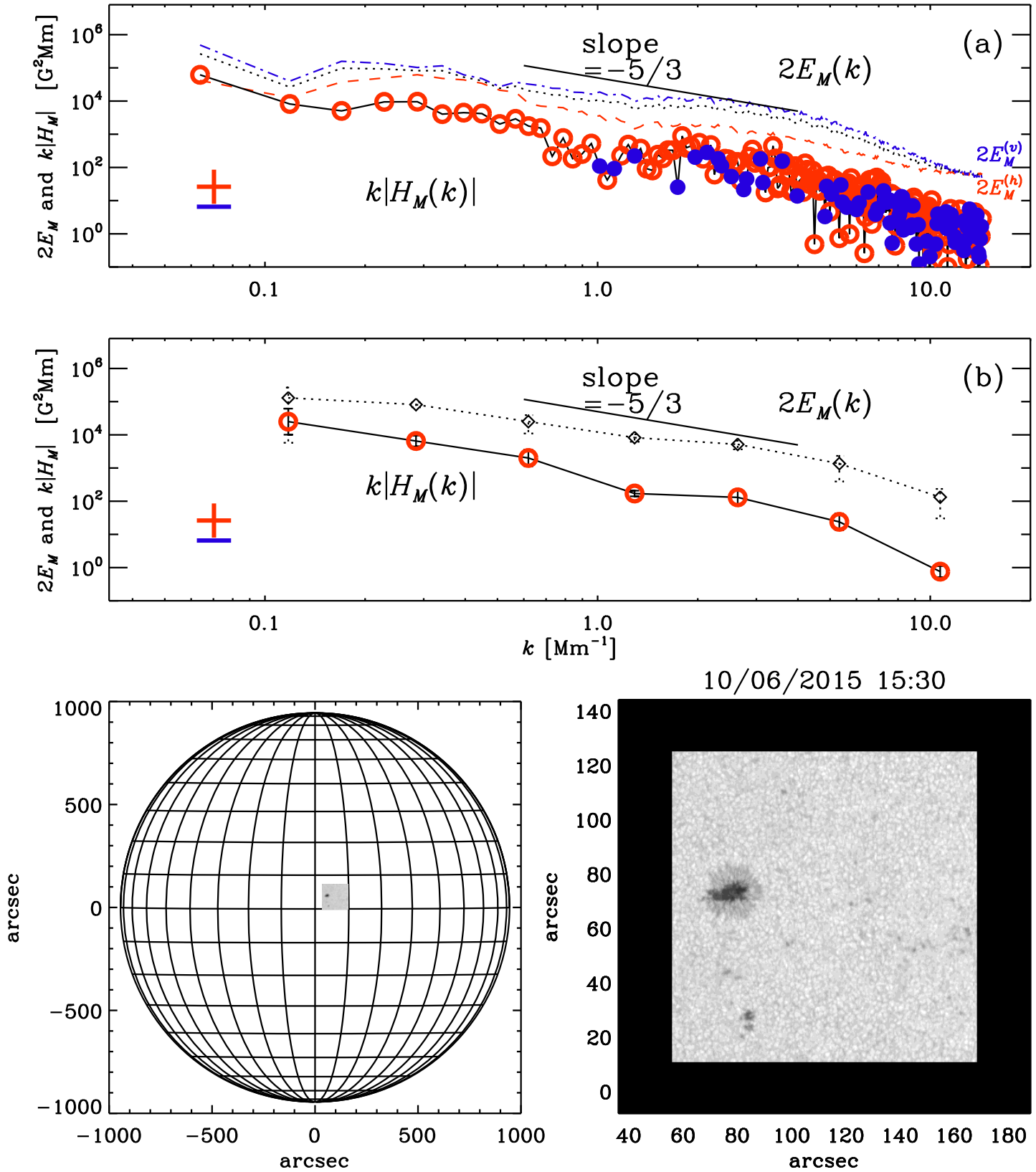
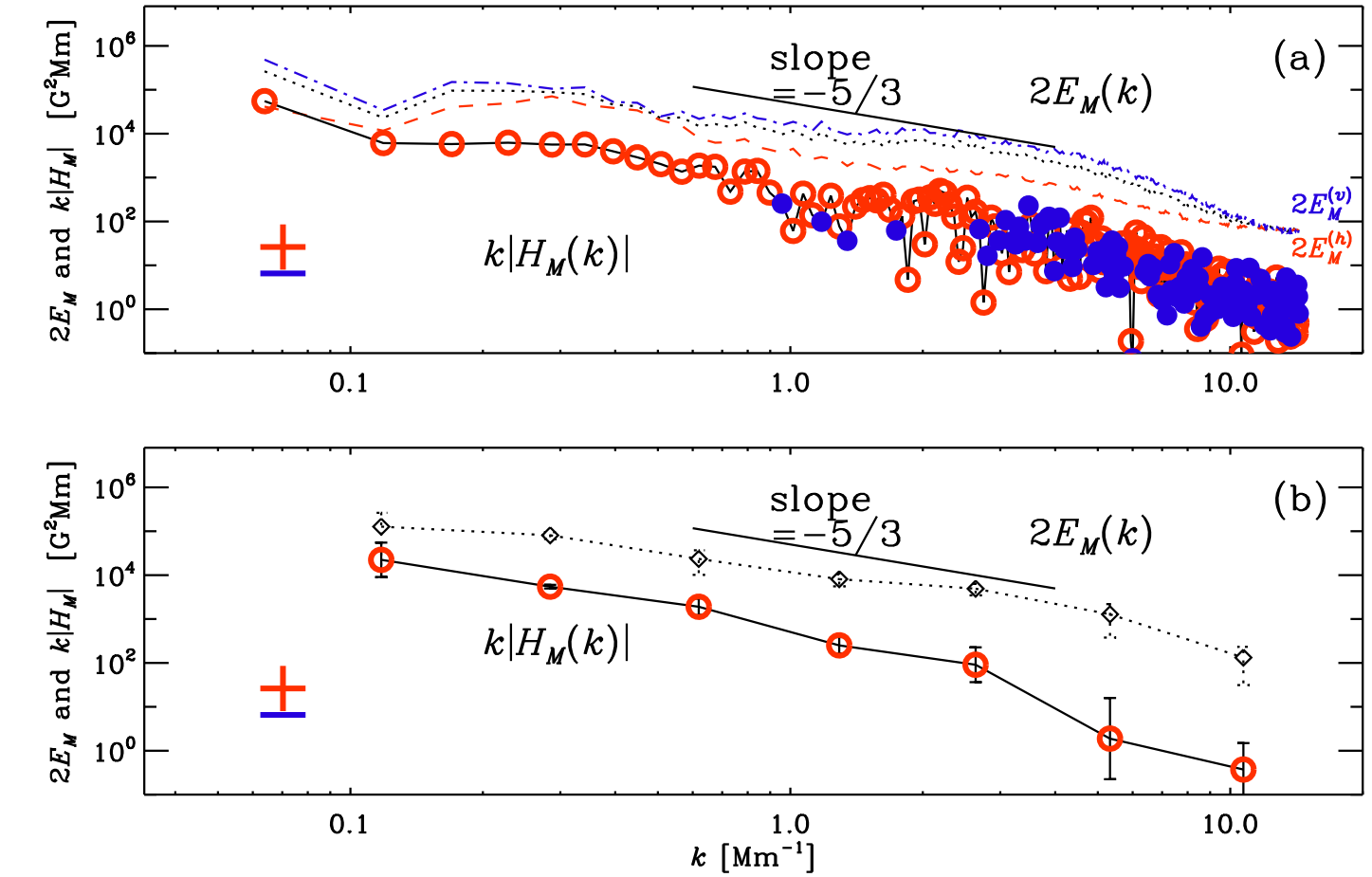
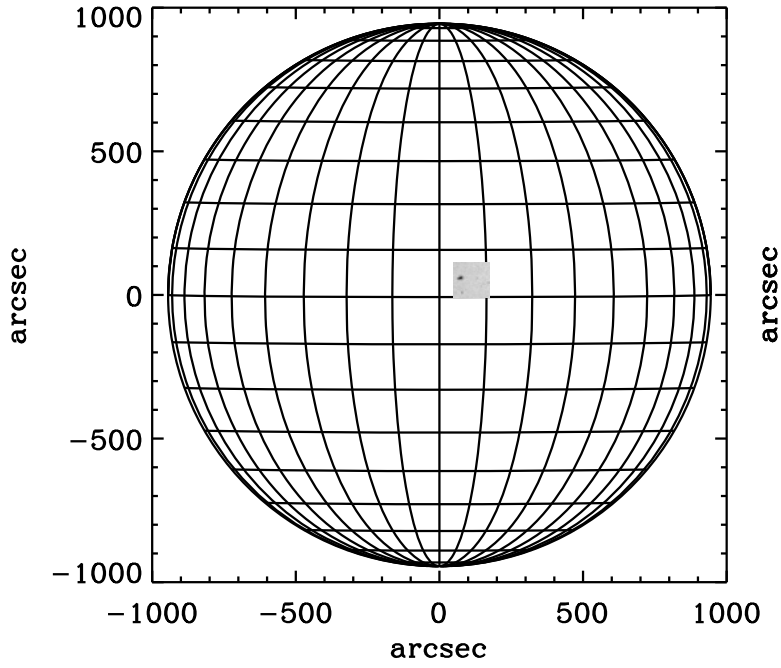
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/06/2015 15:30
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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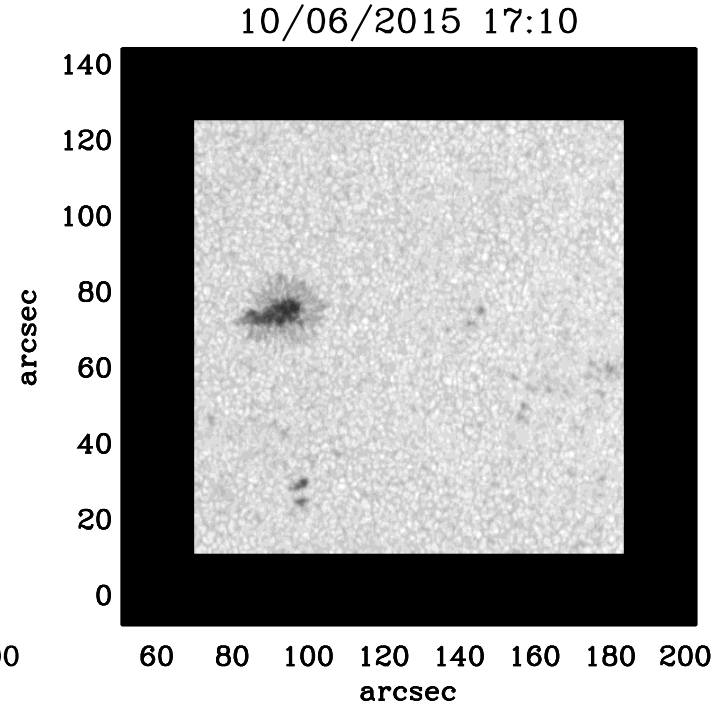
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


10/06/2015 17:10
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60
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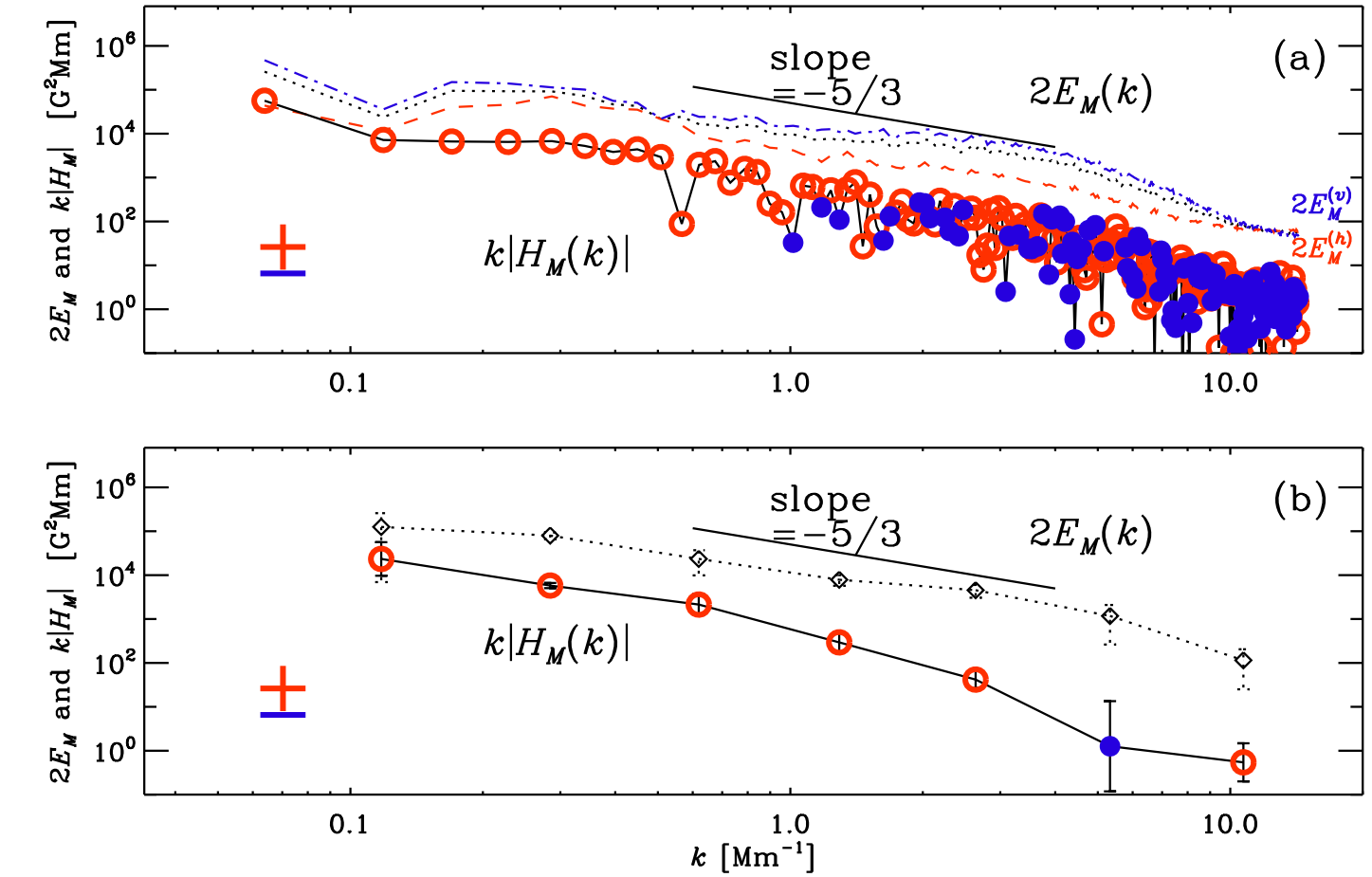
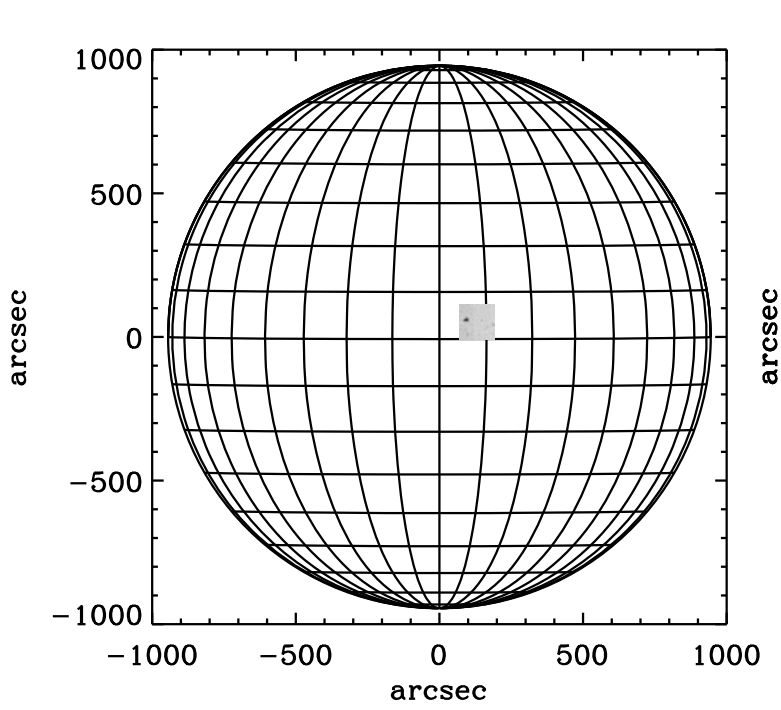
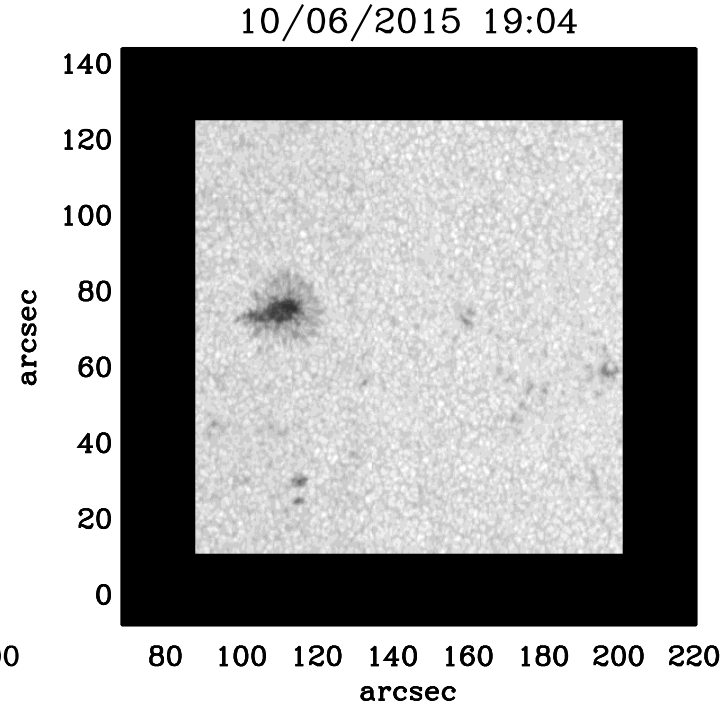
arcsec
60
80
100
120
140
160
180
200
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


arcsec
arcsec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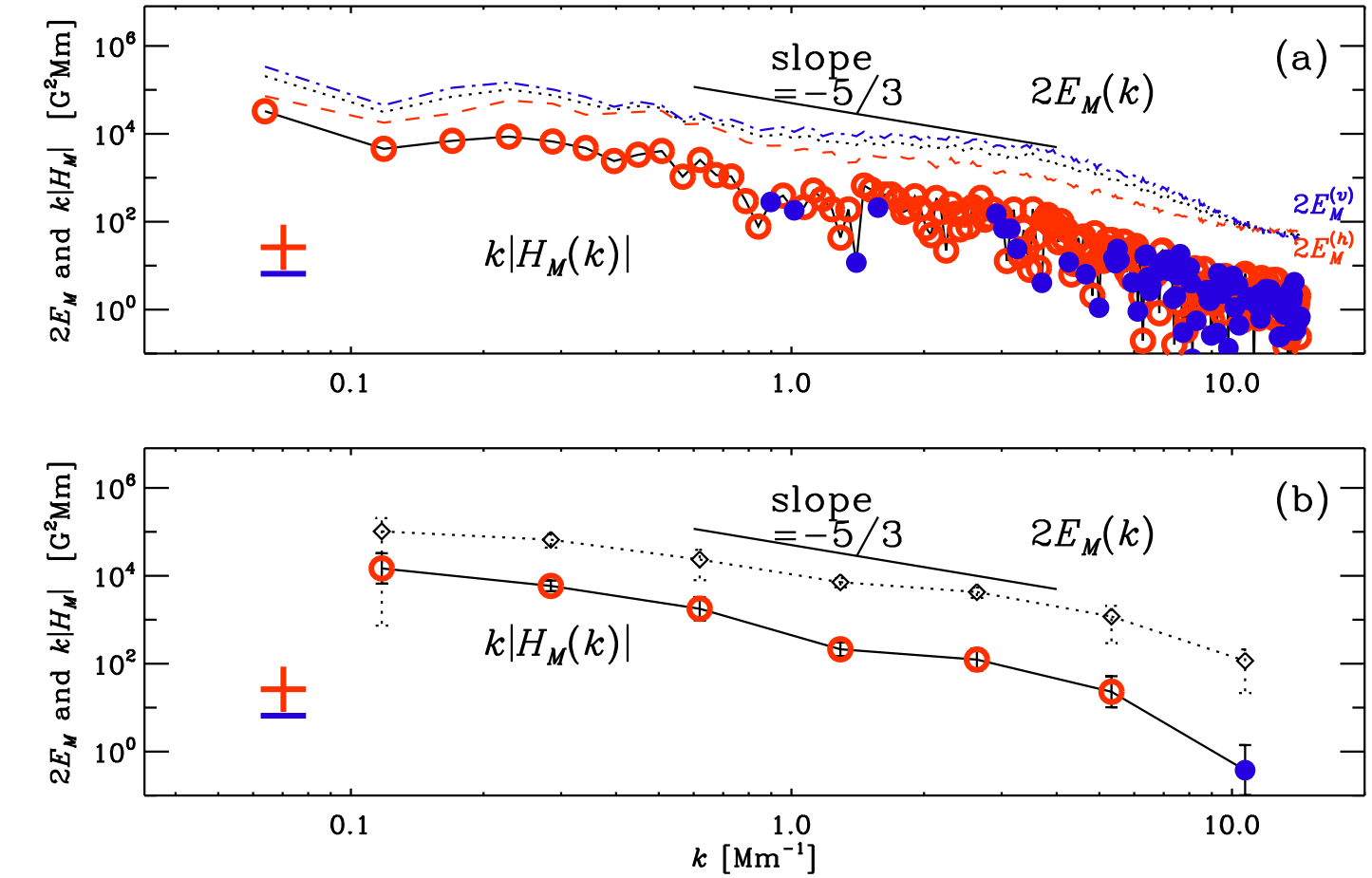
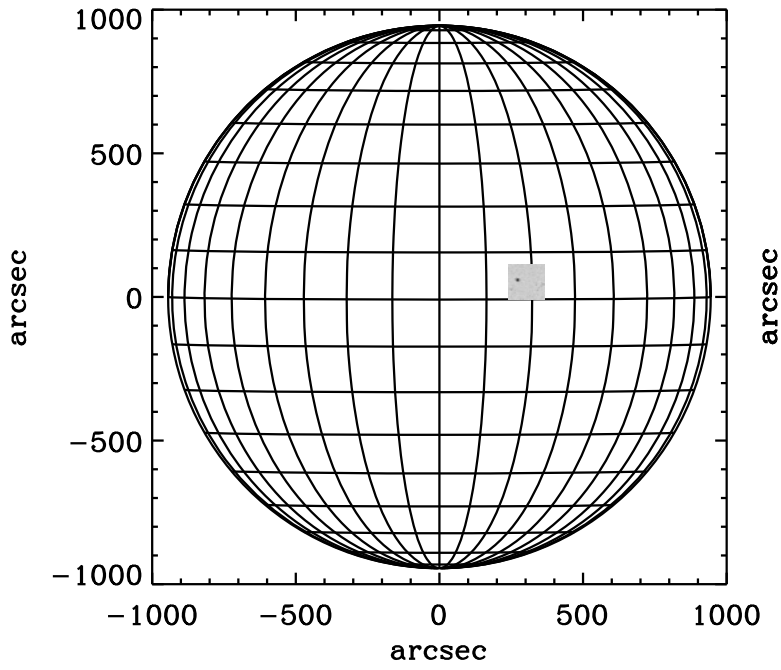
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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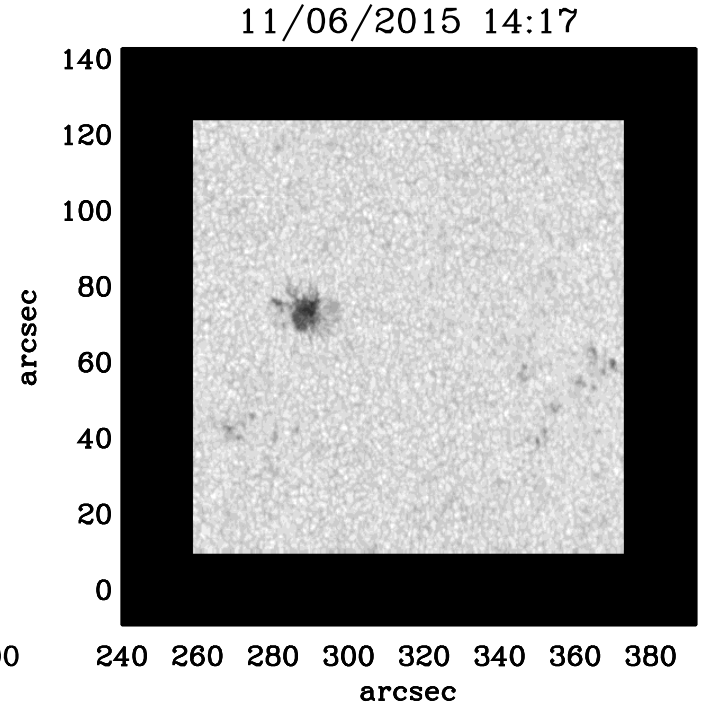
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/06/2015 14:17
140
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100
80
60
40
20
0
arcsec
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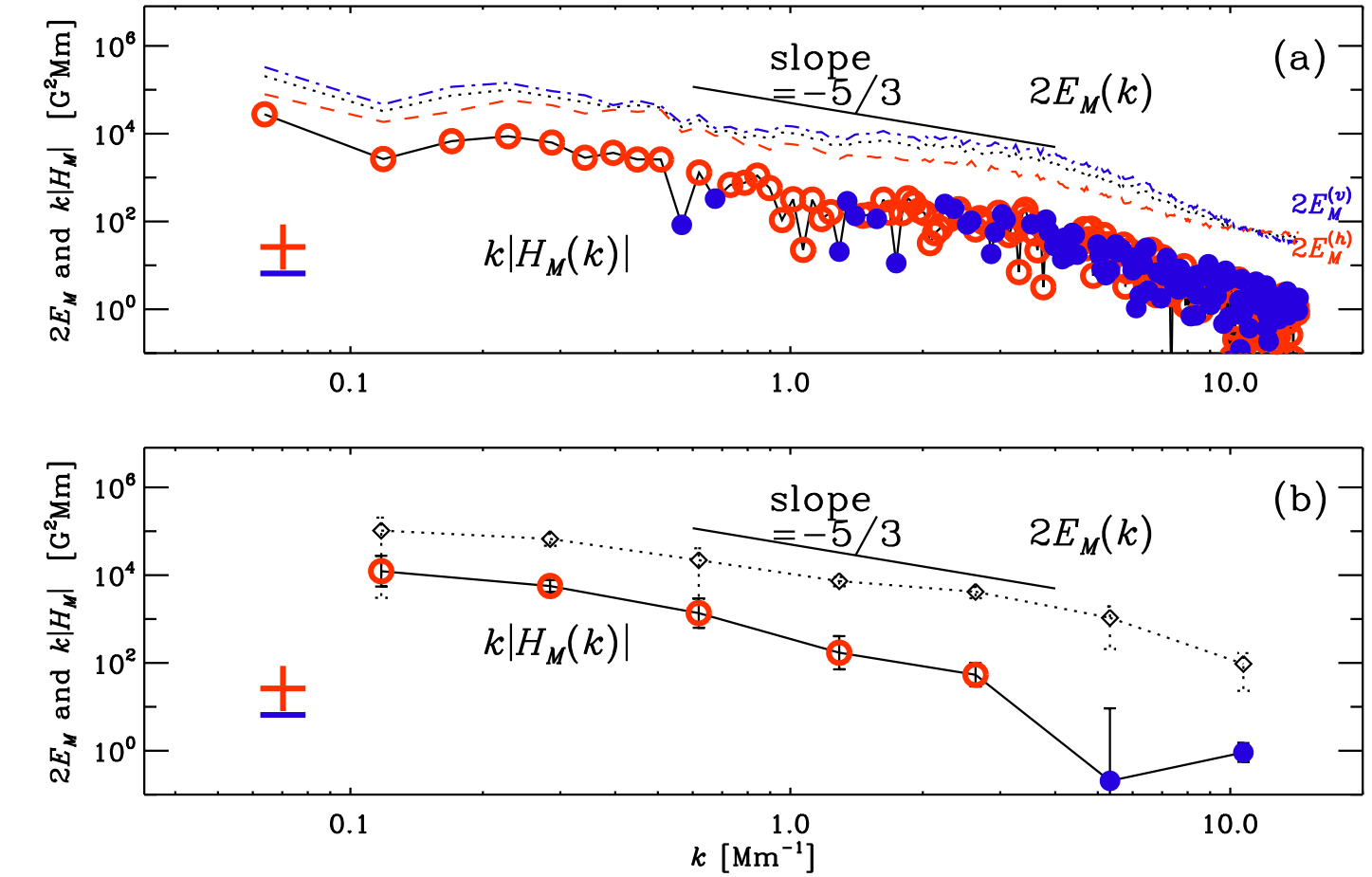
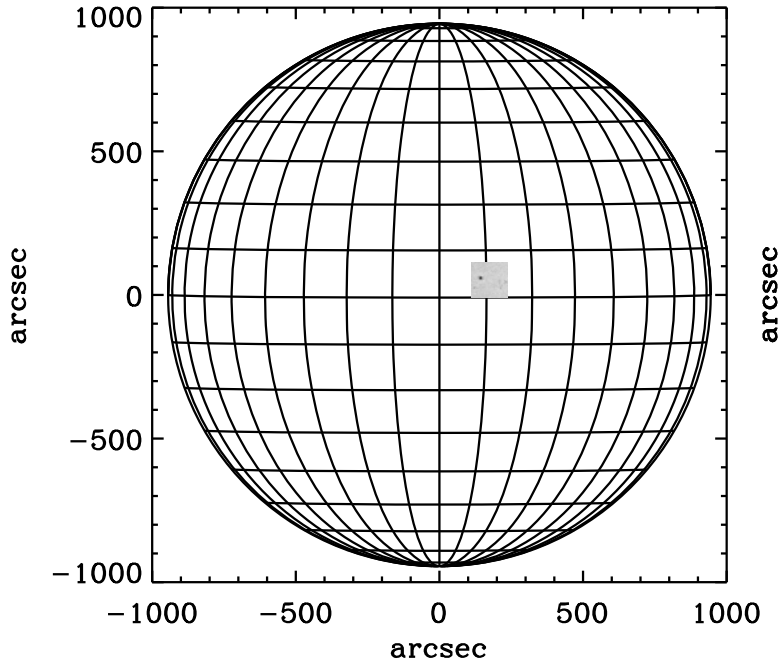
260
280
300
320
340
360
380
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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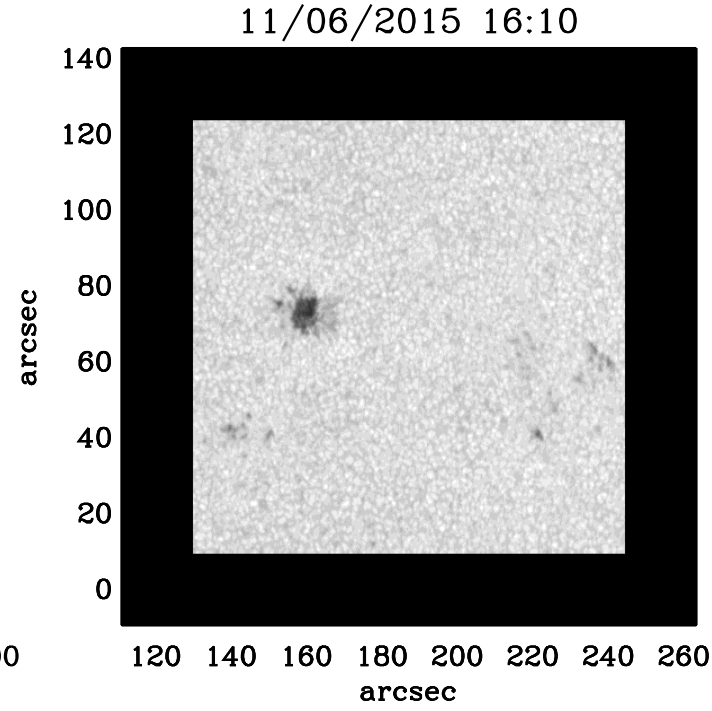
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/06/2015 16:10
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100
80
60
40
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arcsec
120
140
160
180
200
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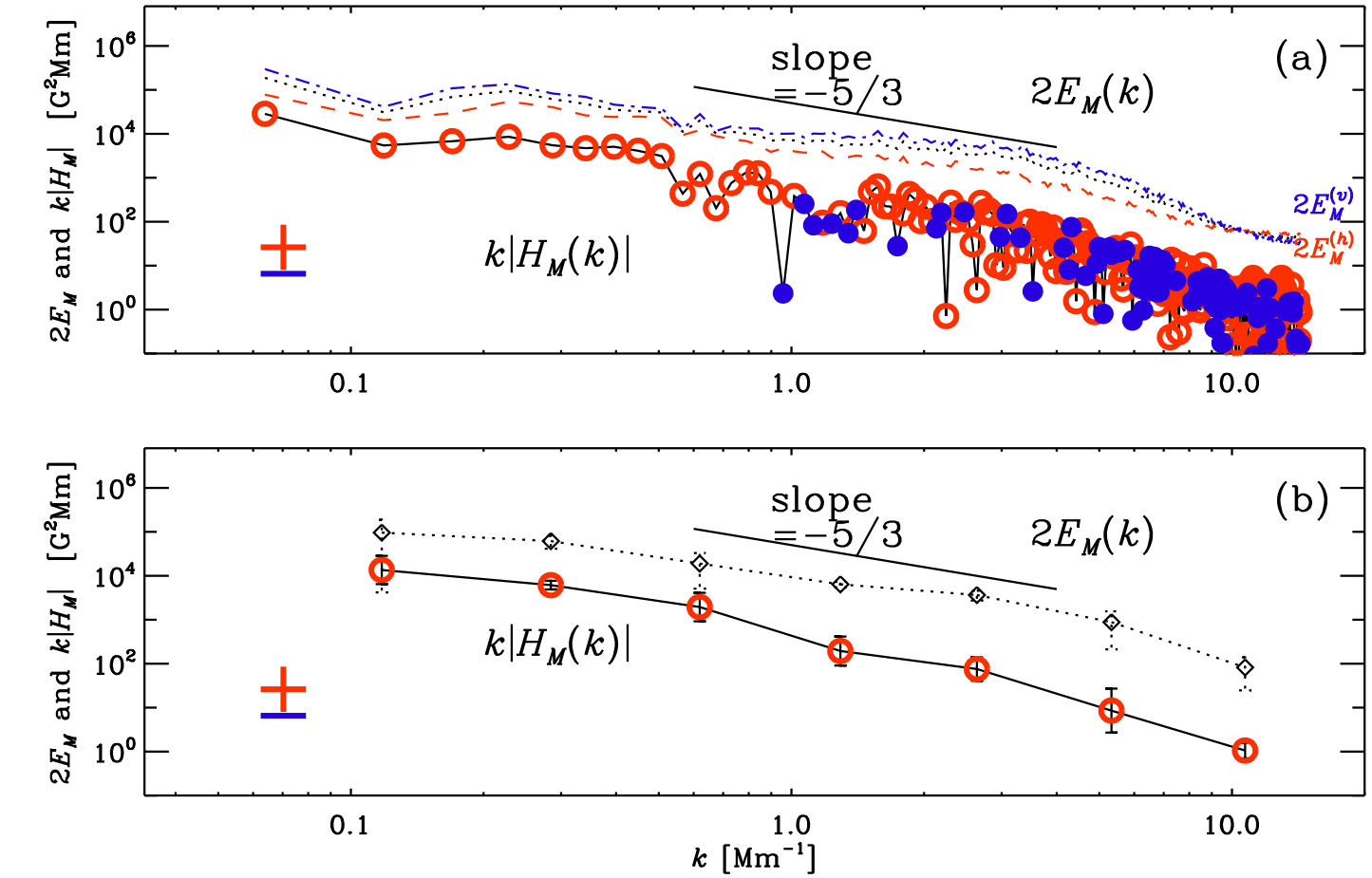
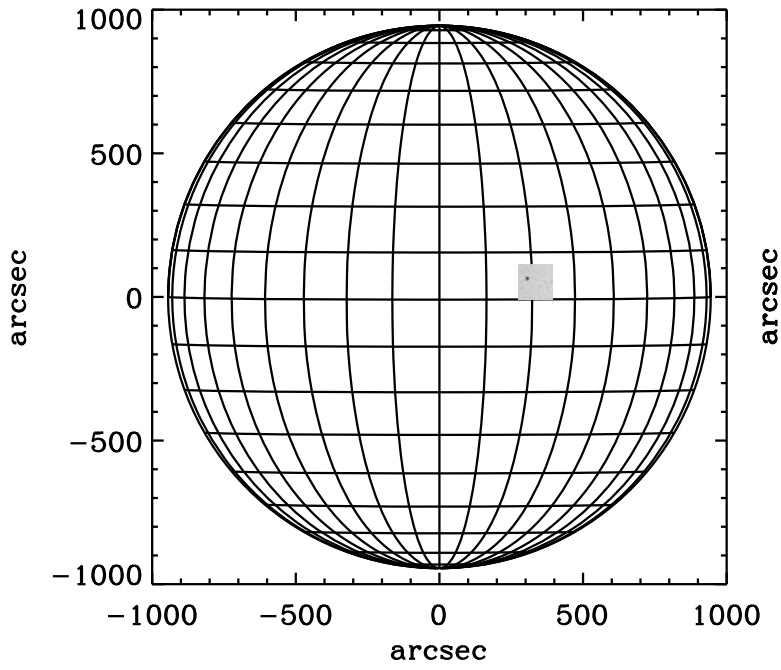
260
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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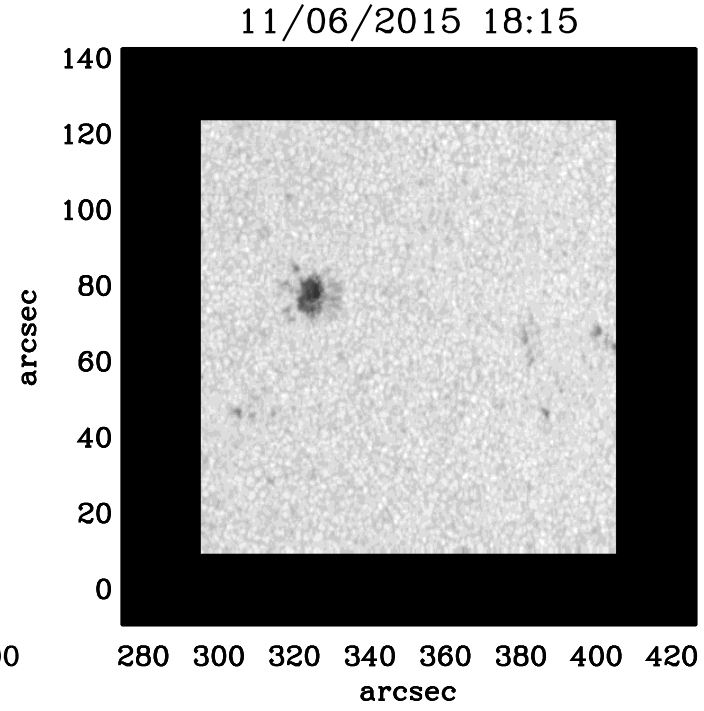
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/06/2015 18:15
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60
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arcsec
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300
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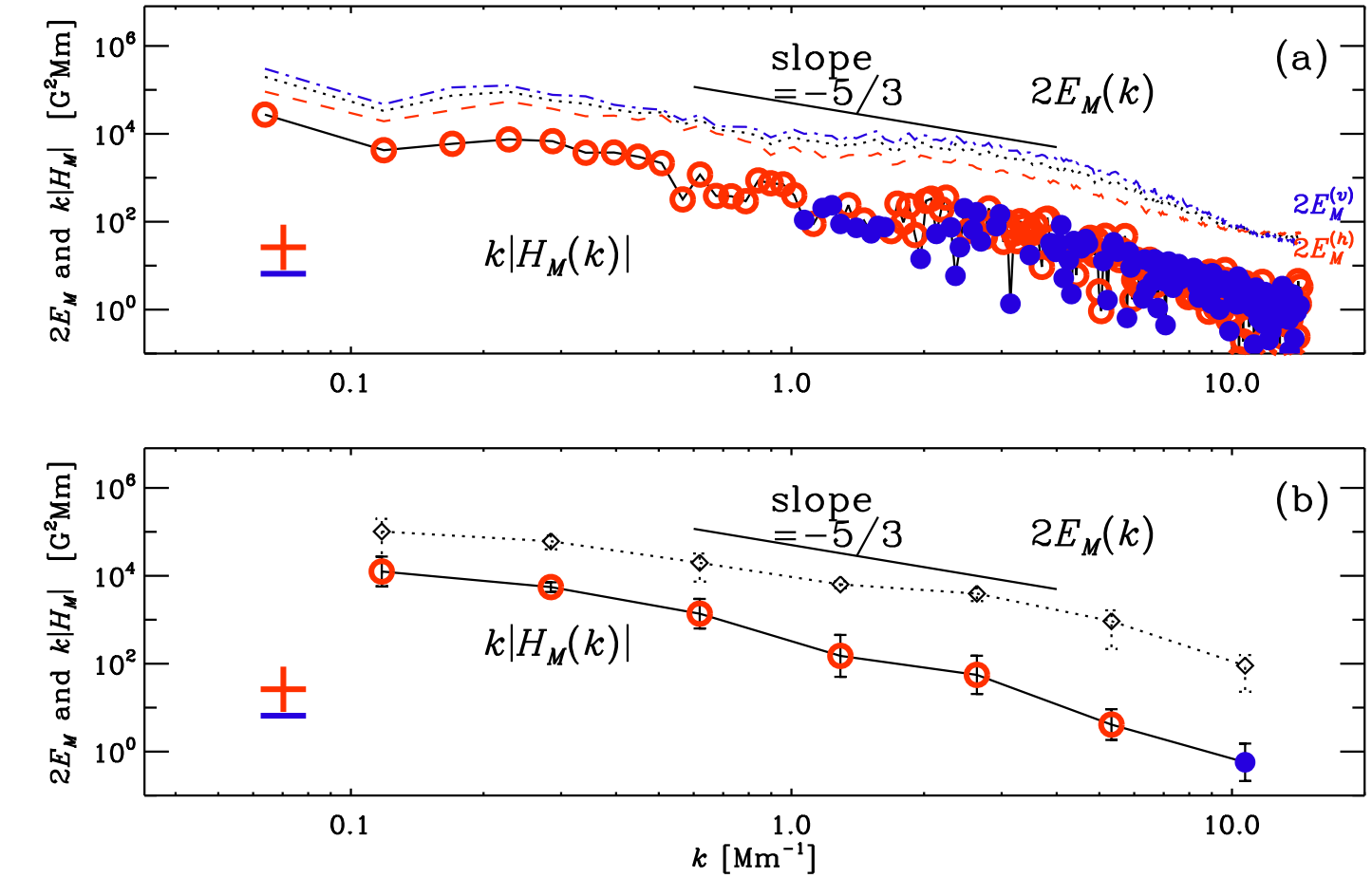
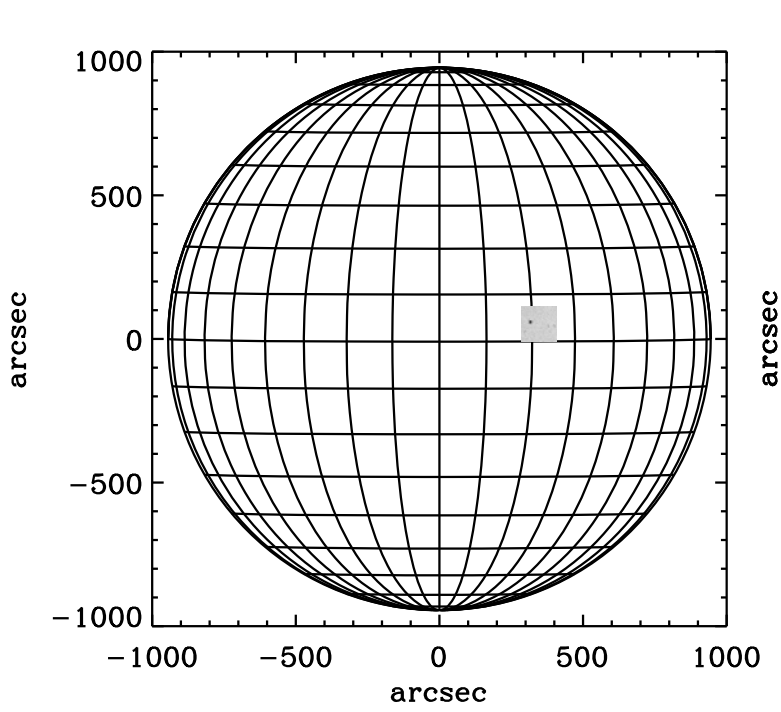
400
420
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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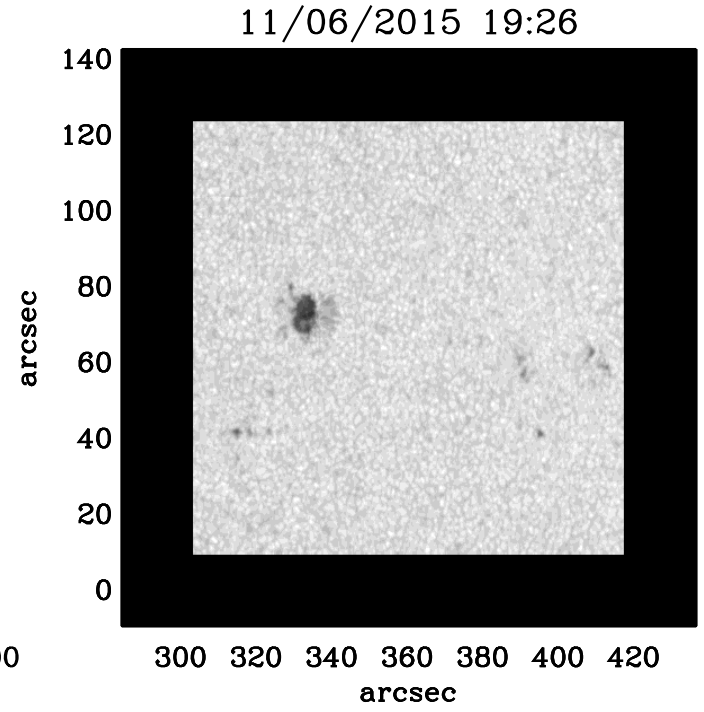
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/06/2015 19:26
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arcsec
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360
380
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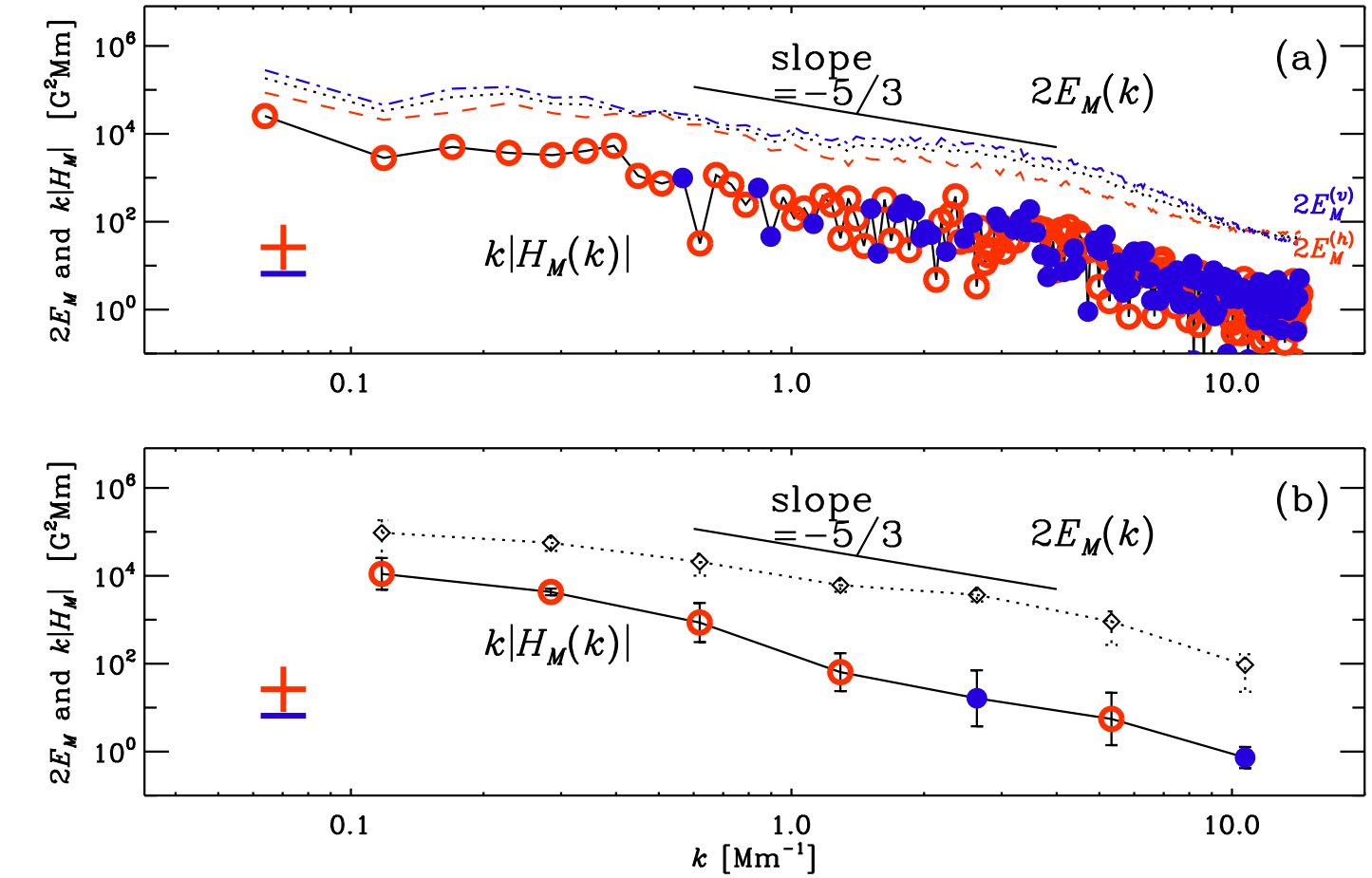
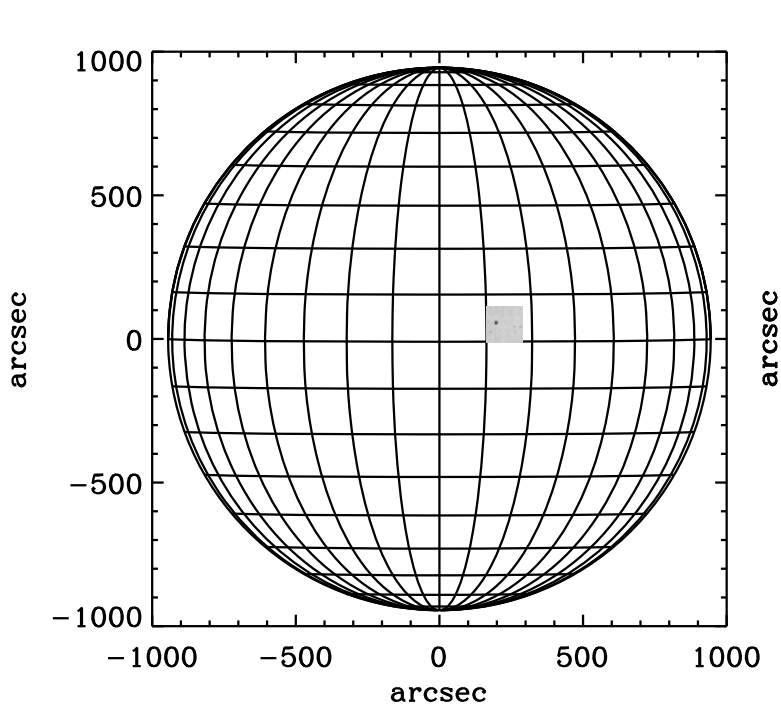
420
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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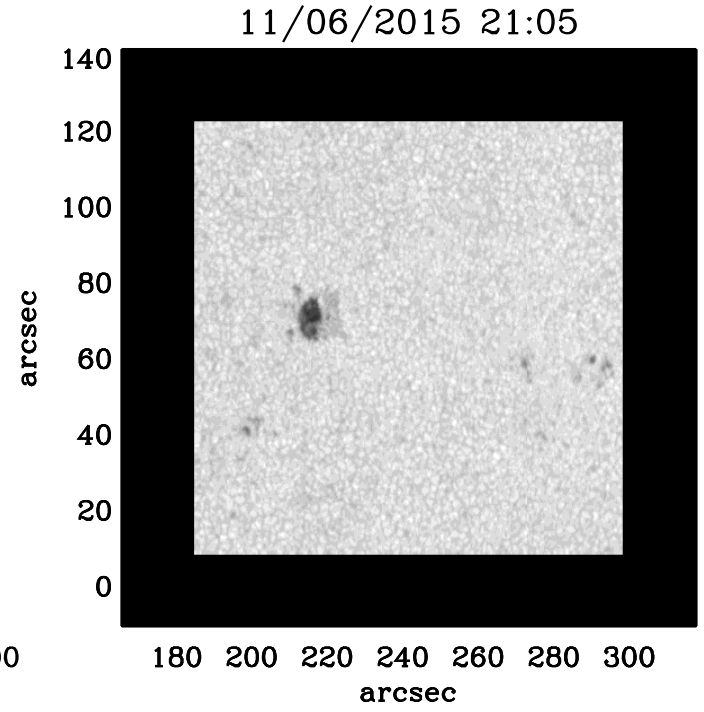
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/06/2015 21:05
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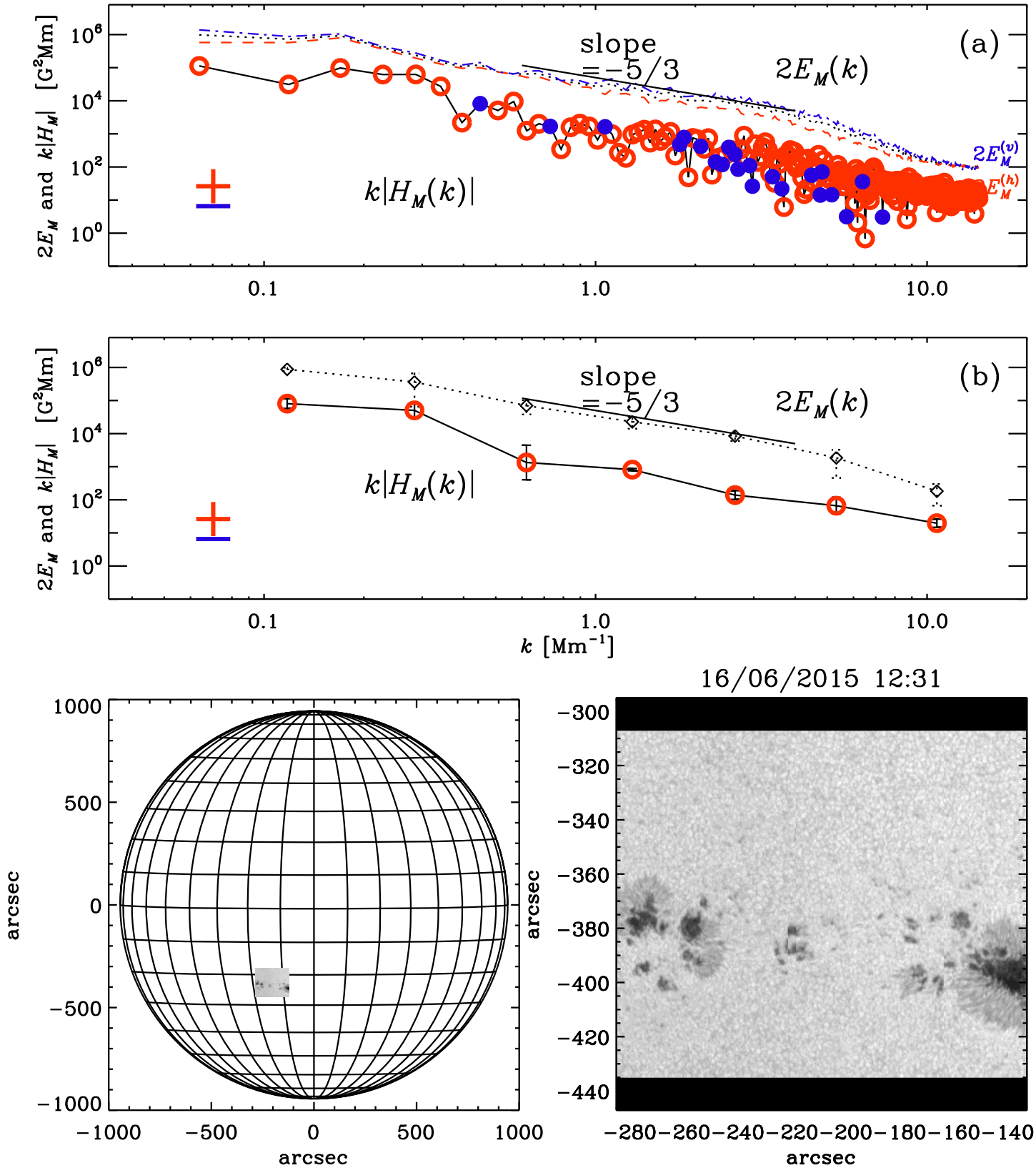
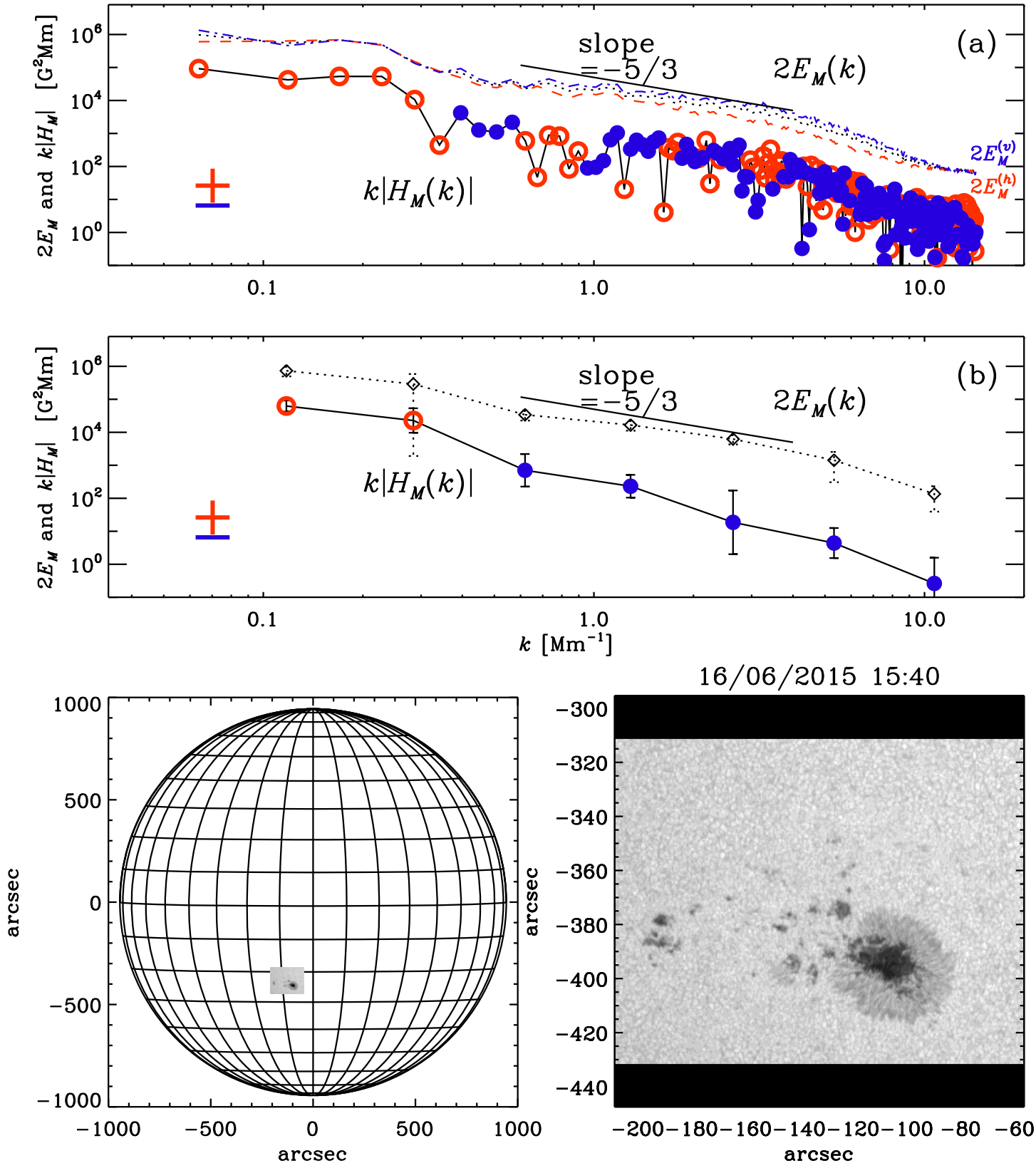
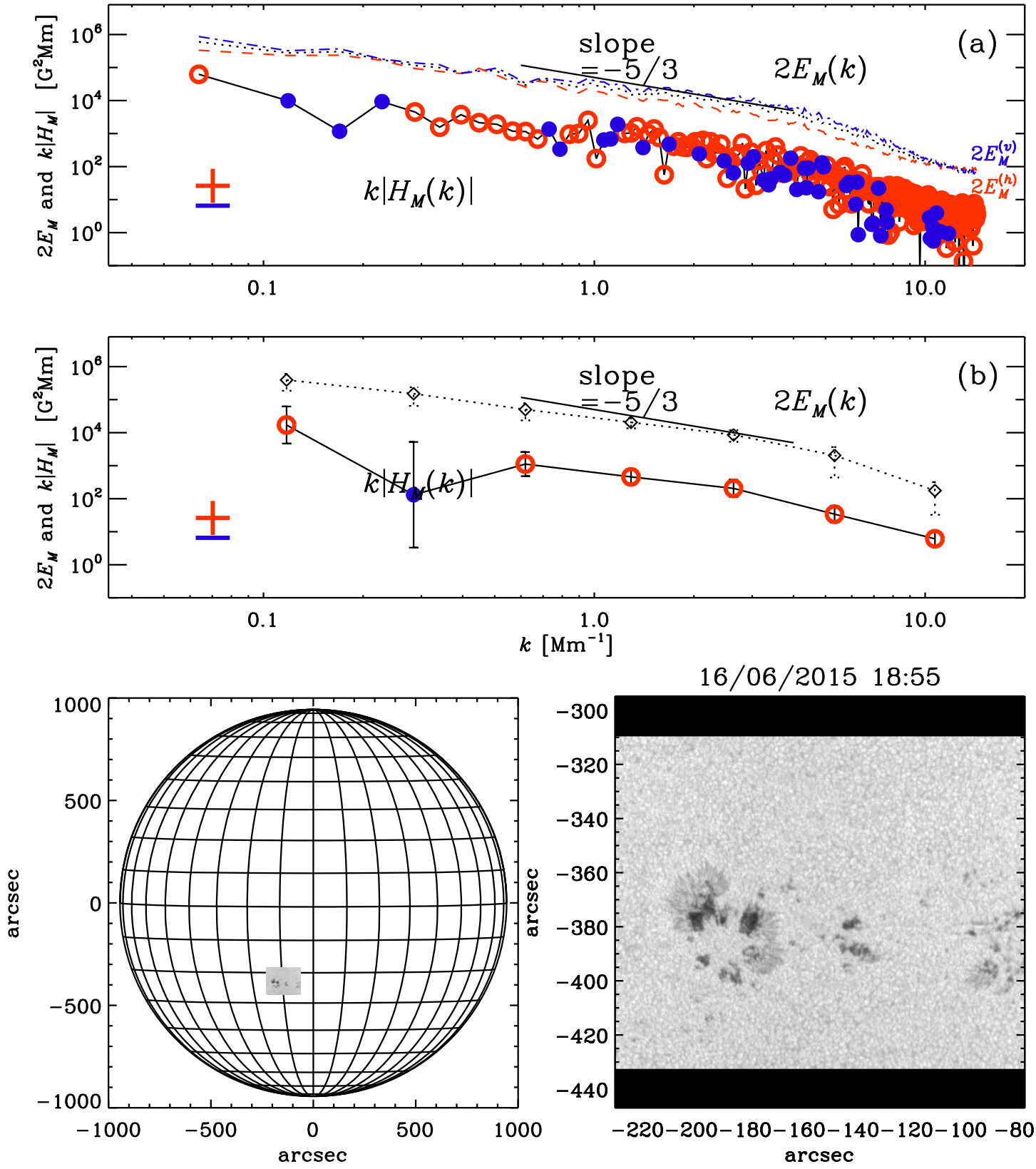
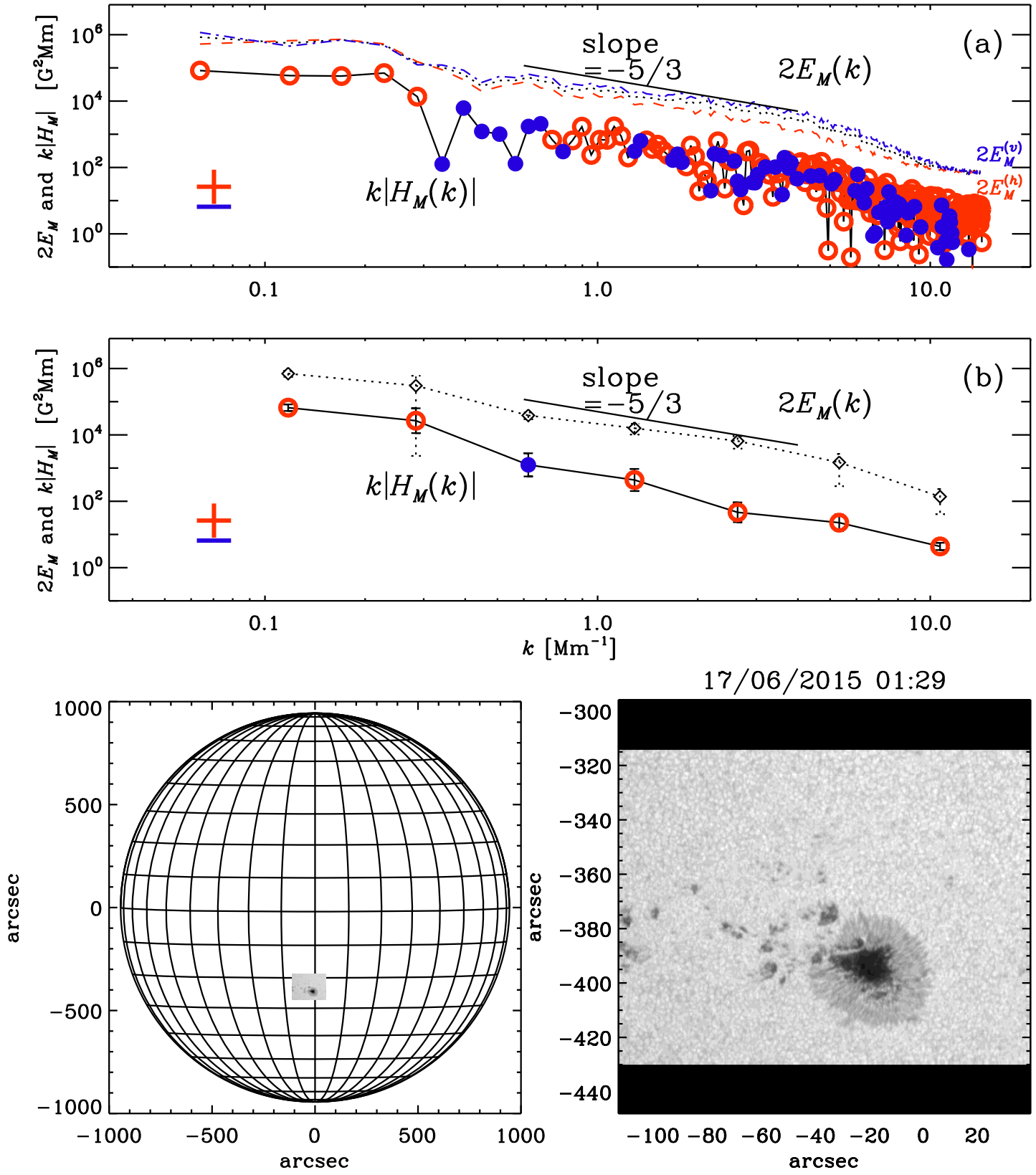
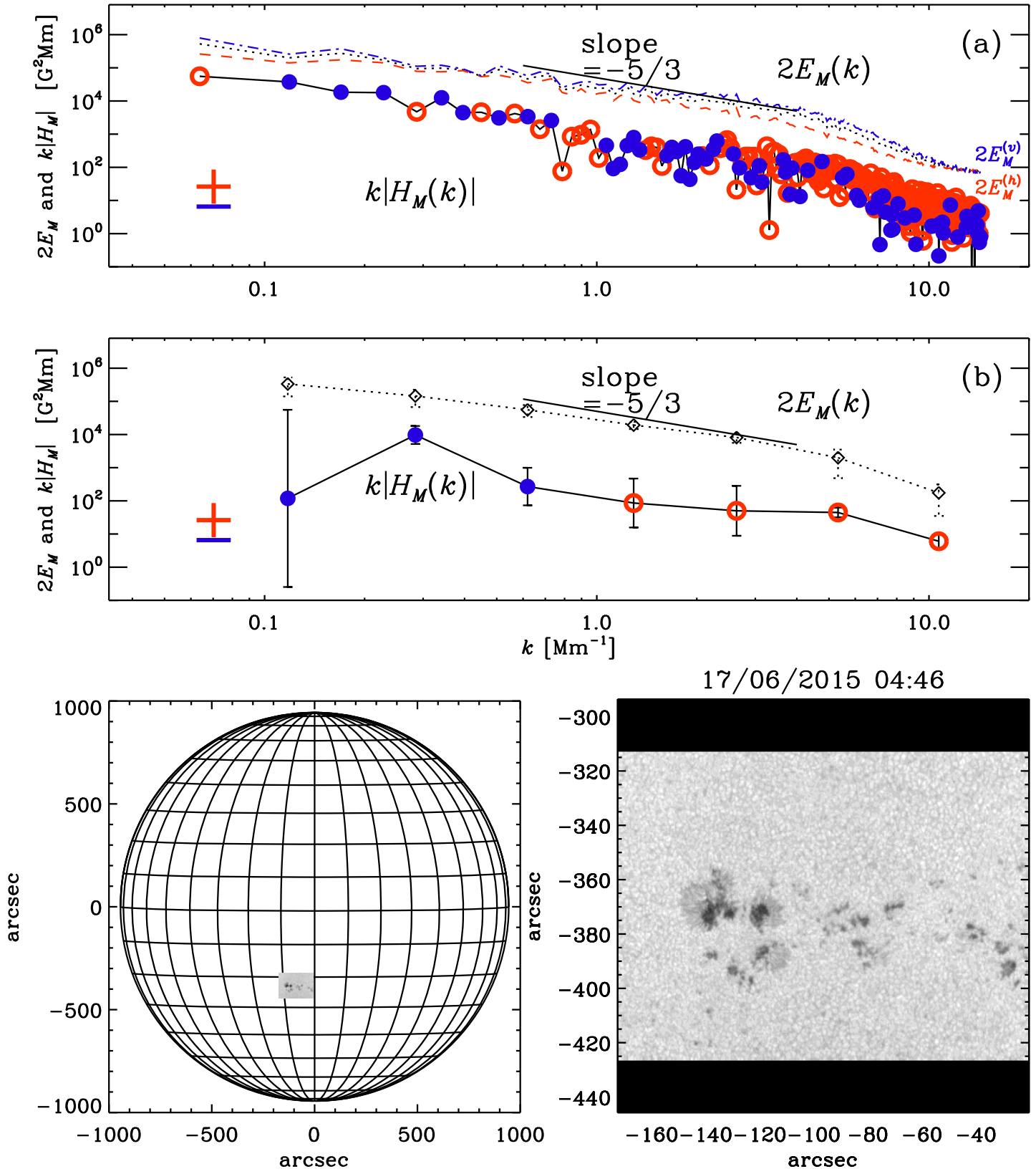
80
60
40
20
0
arcsec
180
200
220
240
260
280
300
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
16/06/2015 12:31
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/06/2015 15:40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/06/2015 18:55
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/06/2015 01:29
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
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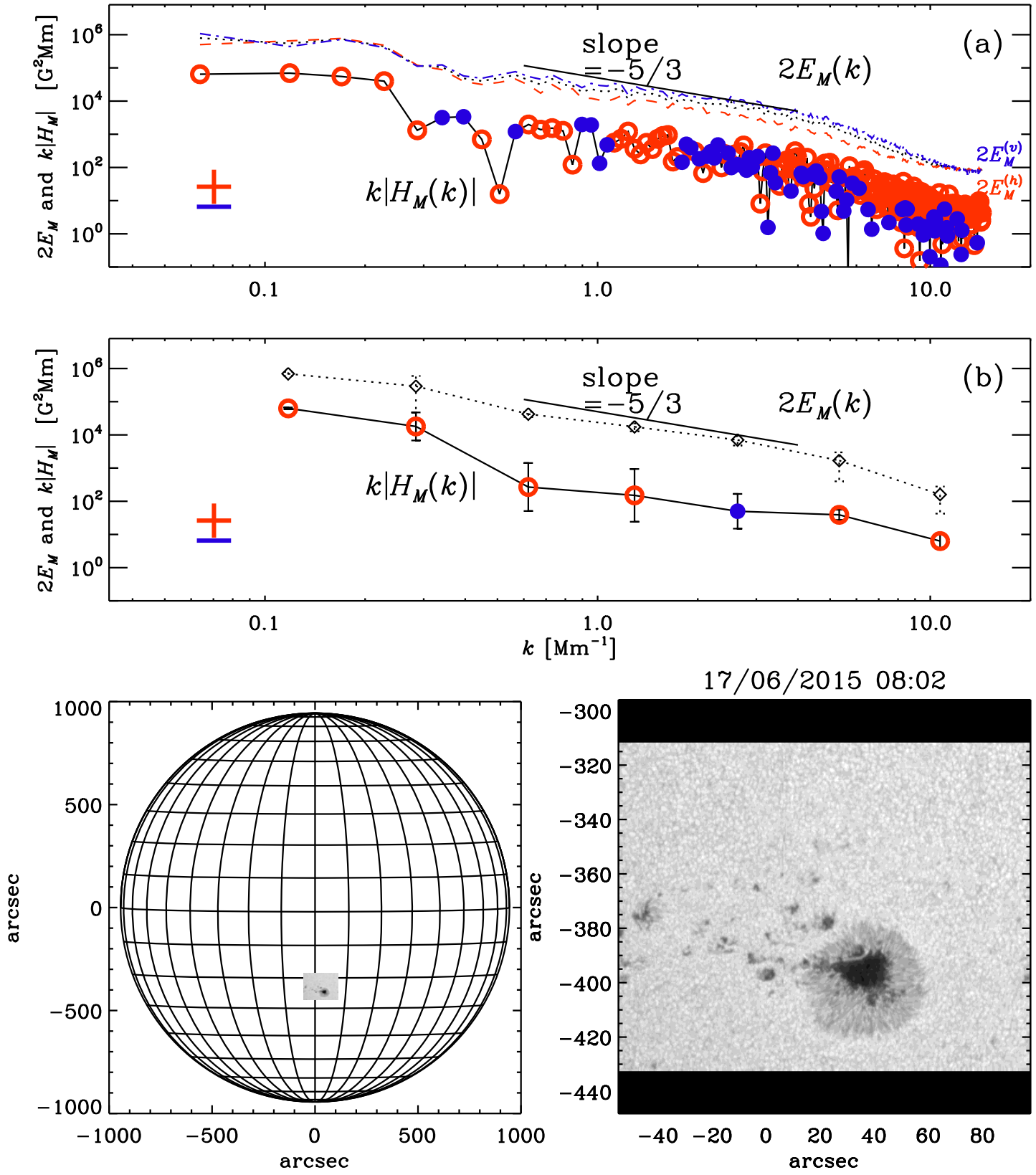
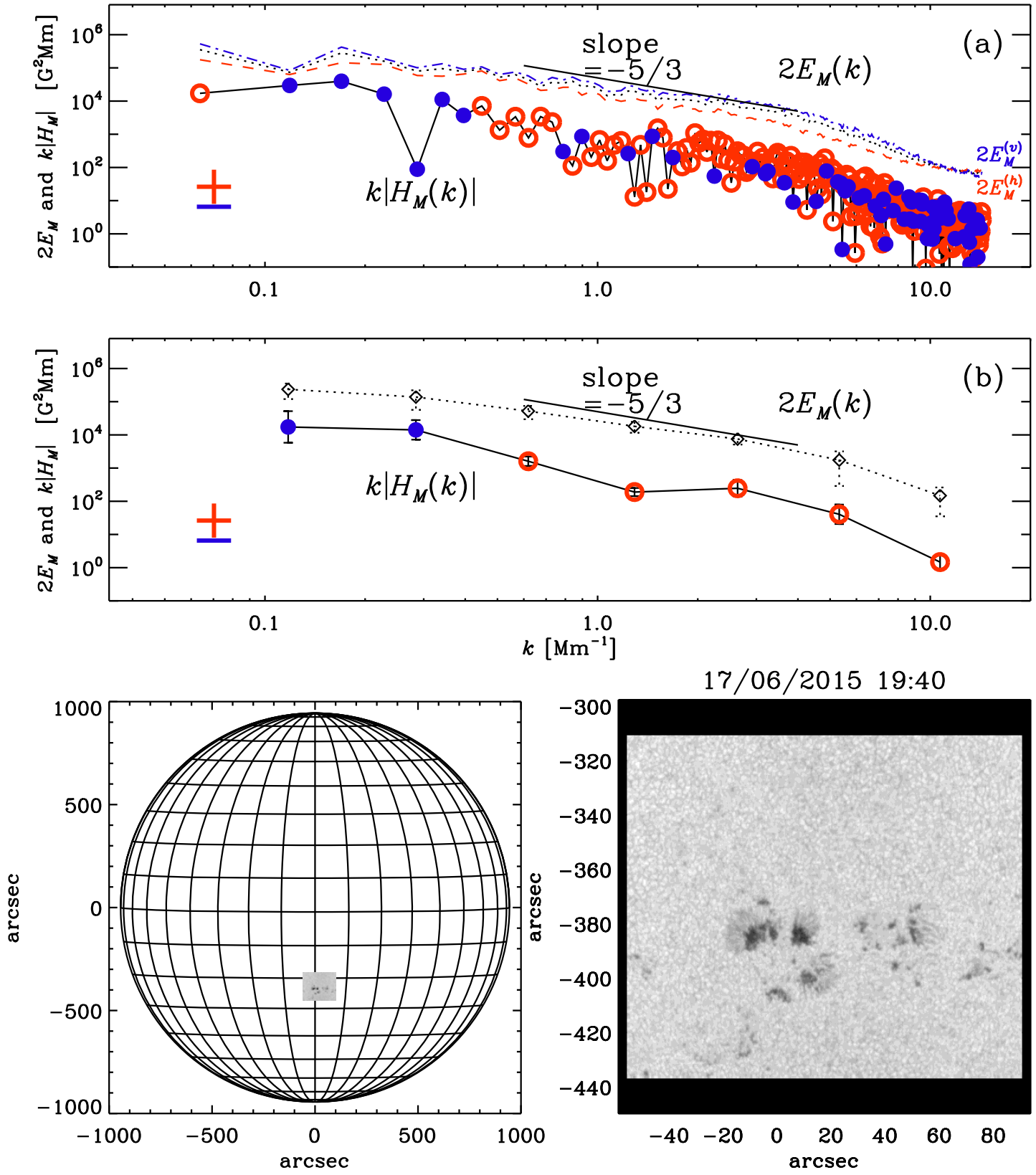
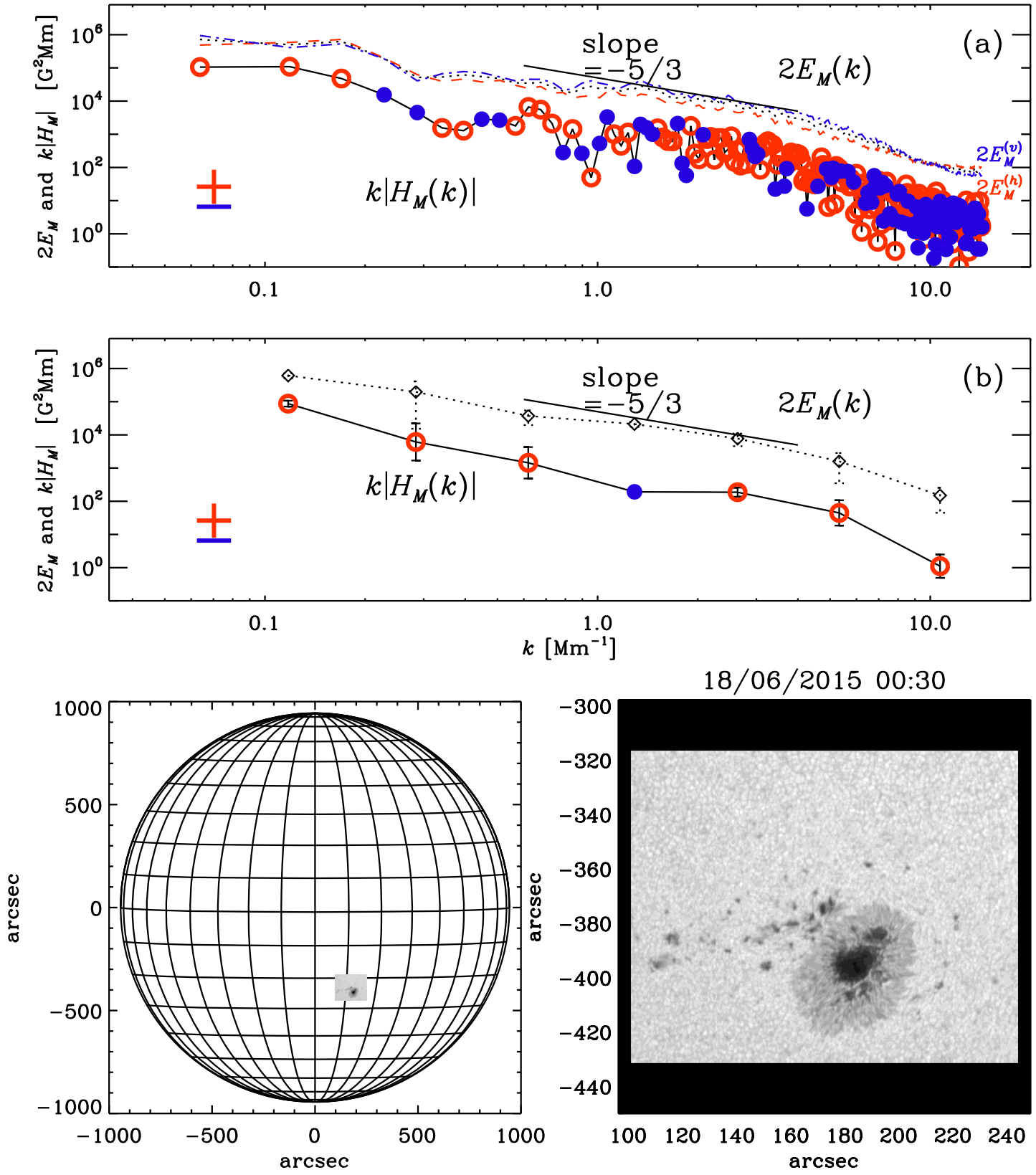
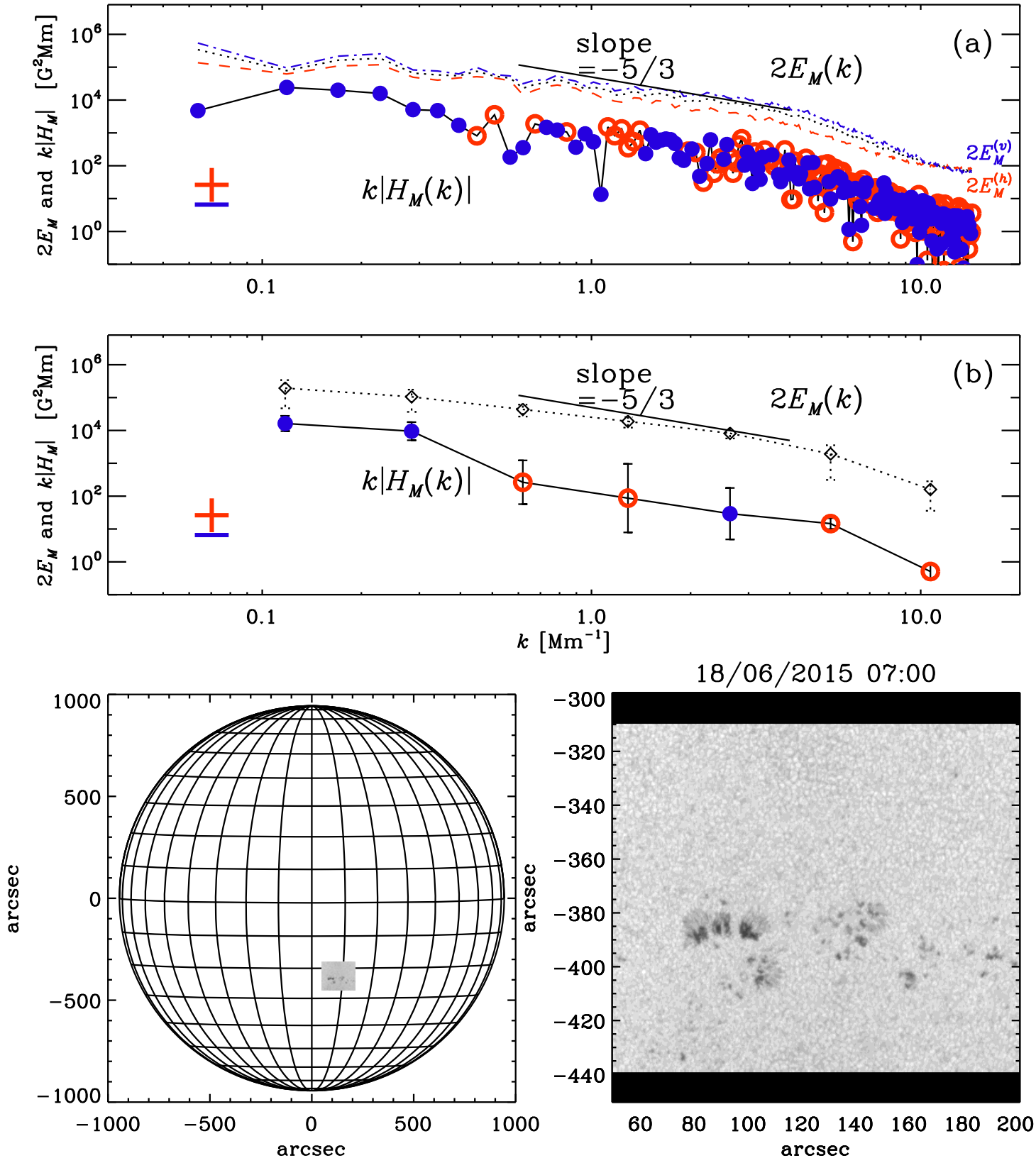
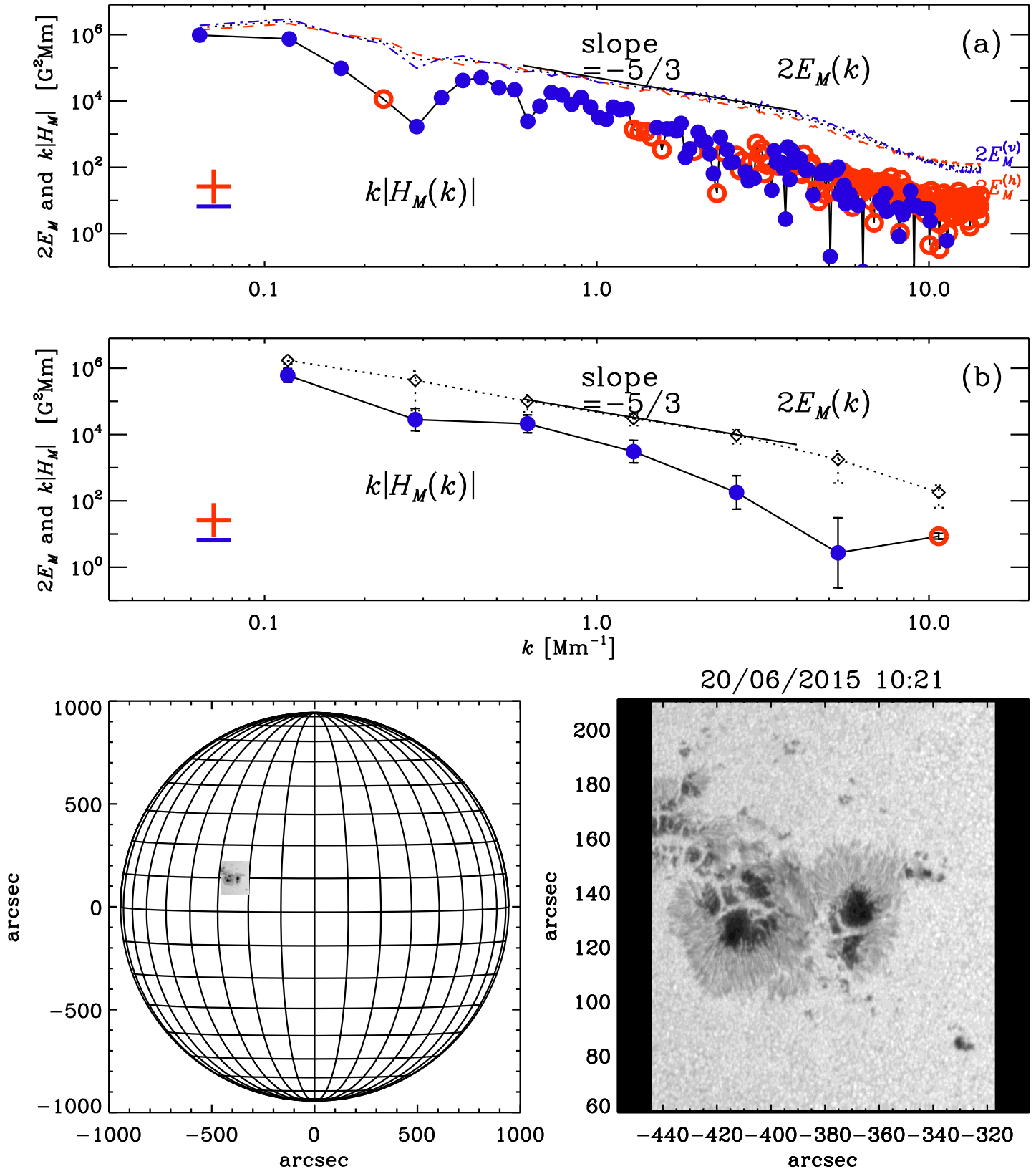
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/06/2015 04:46
arcsec

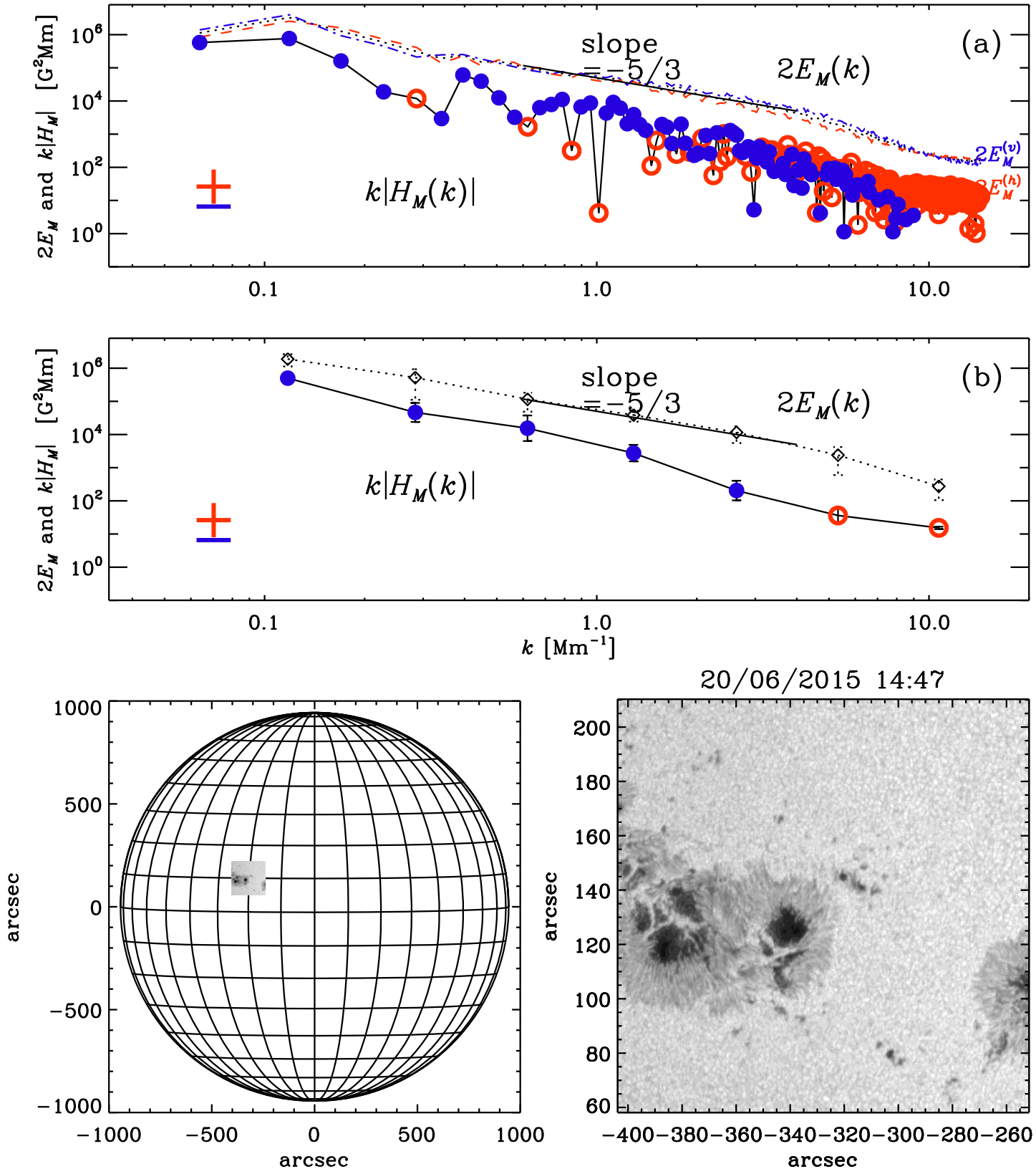

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/06/2015 08:02
arcsec

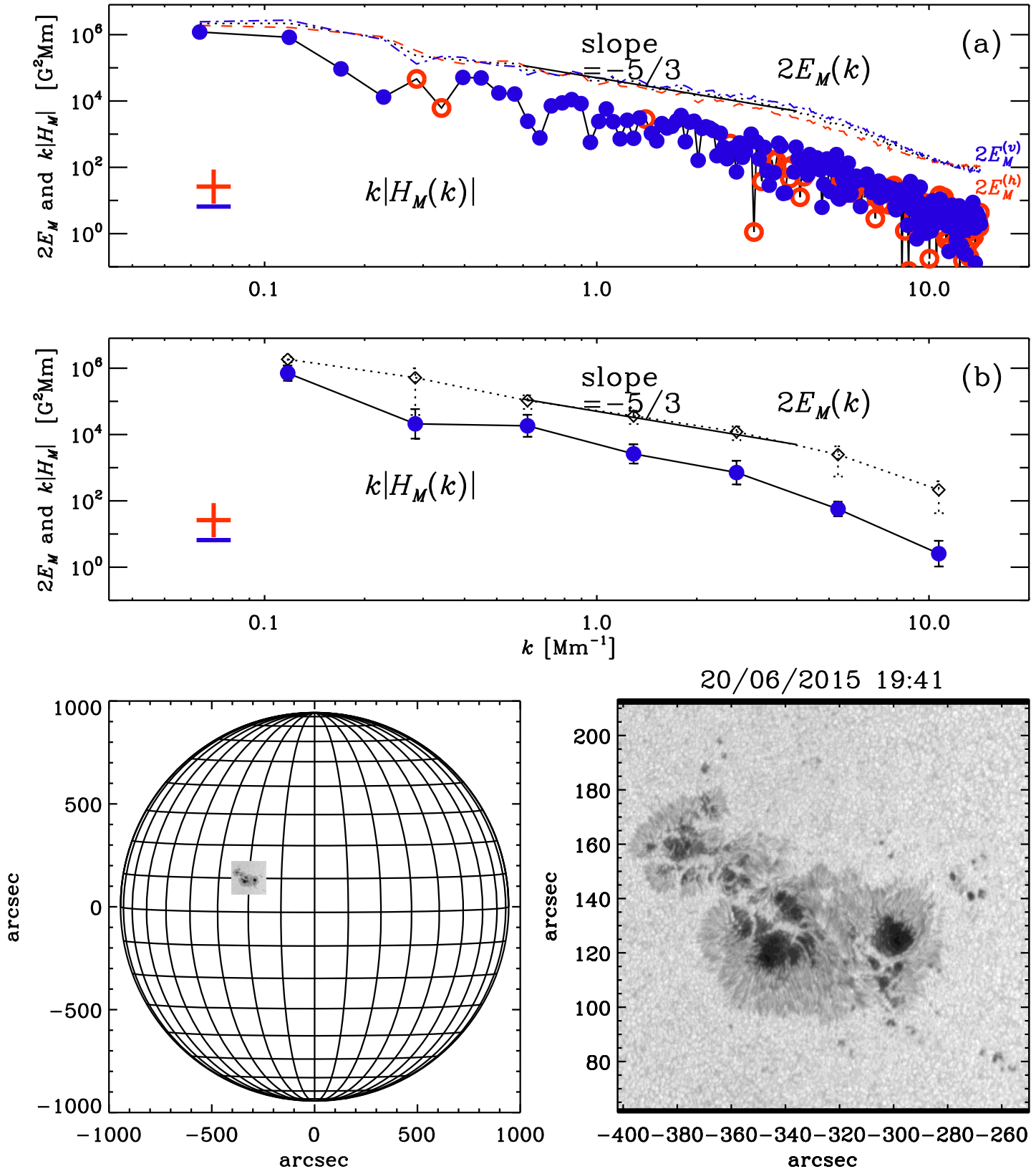

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/06/2015 19:40
arcsec

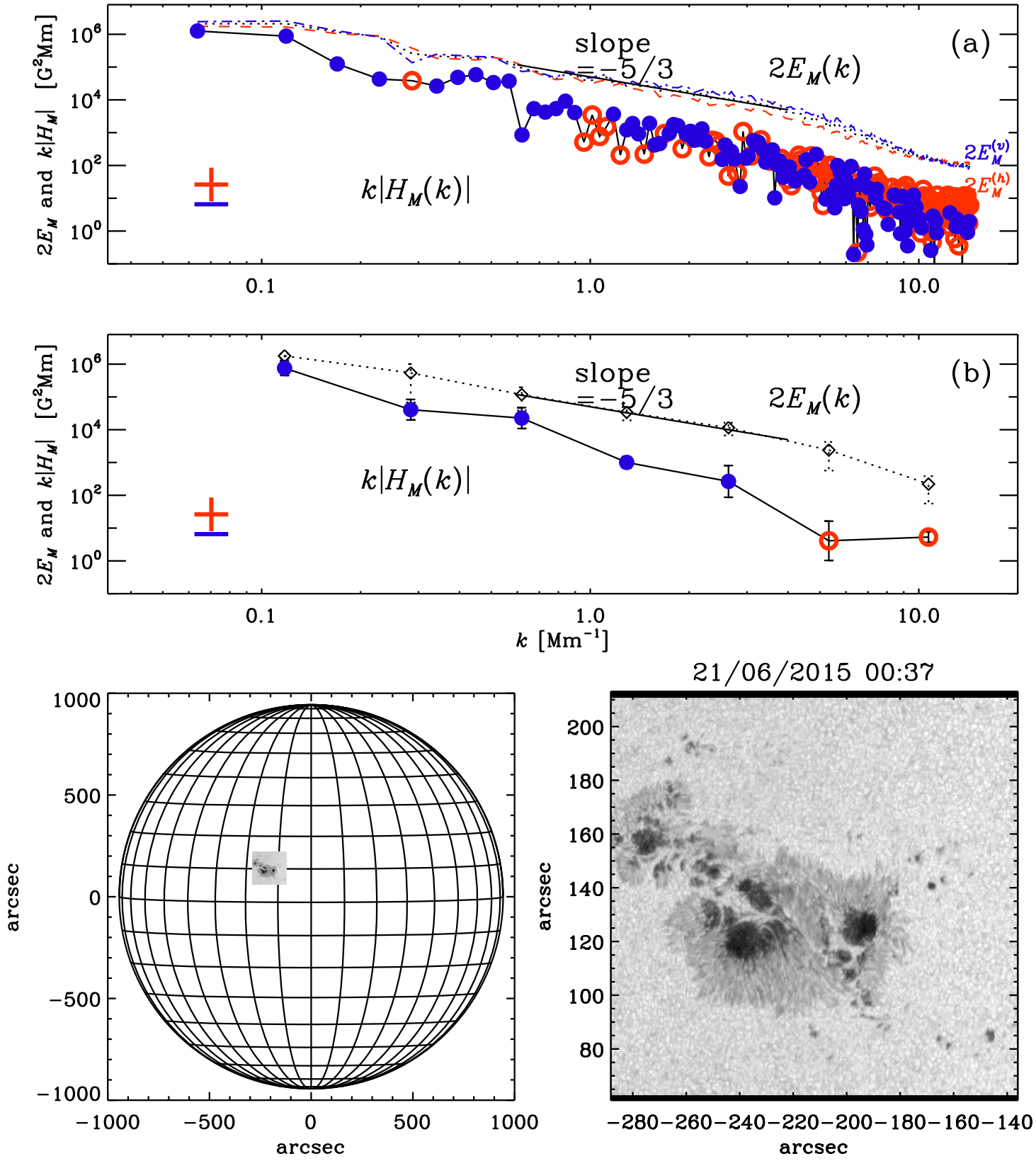

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/06/2015 00:30
arcsec
arcsec
arcsec
arcsec

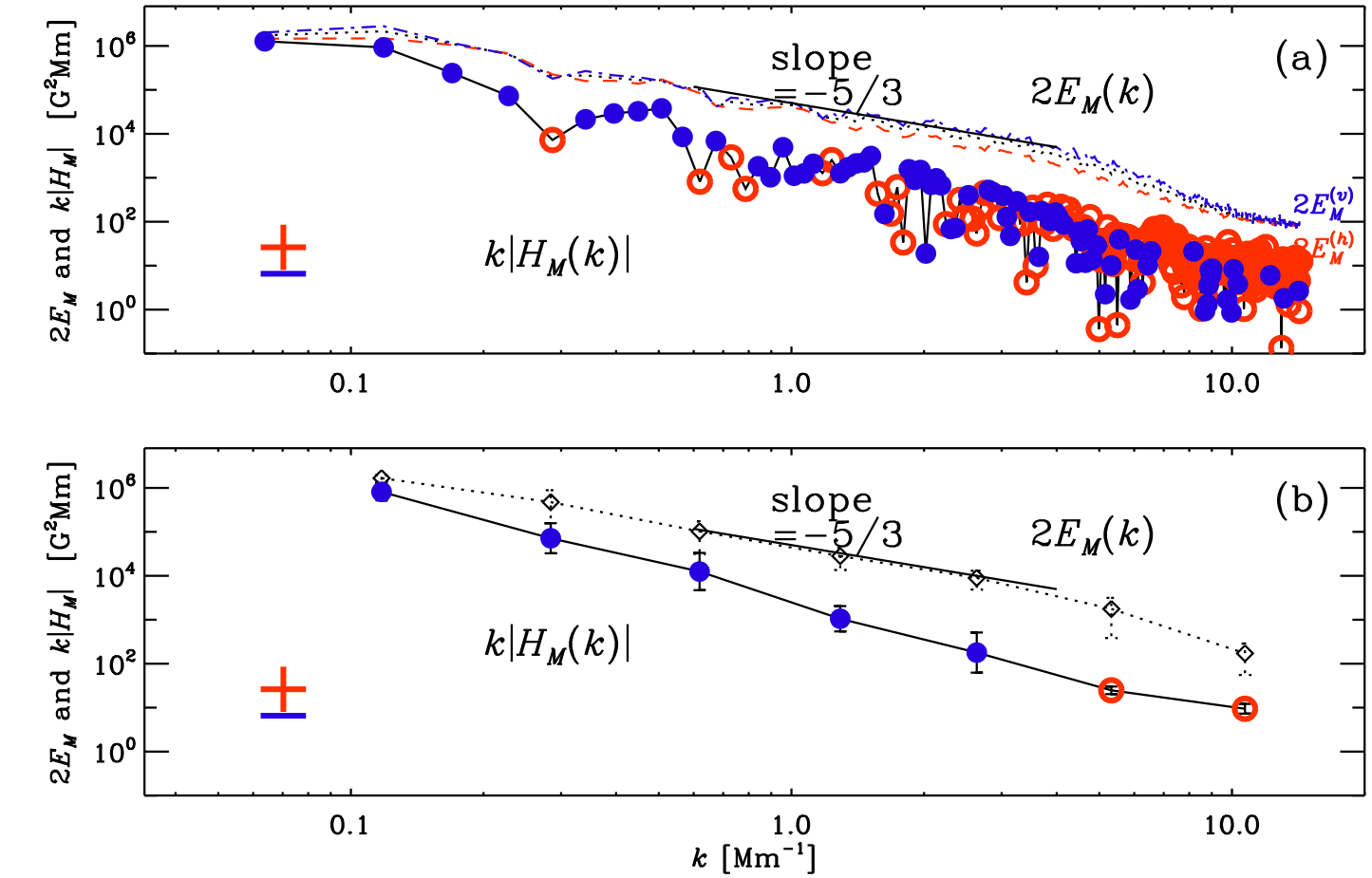

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/06/2015 07:00
arcsec
arcsec
arcsec
arcsec

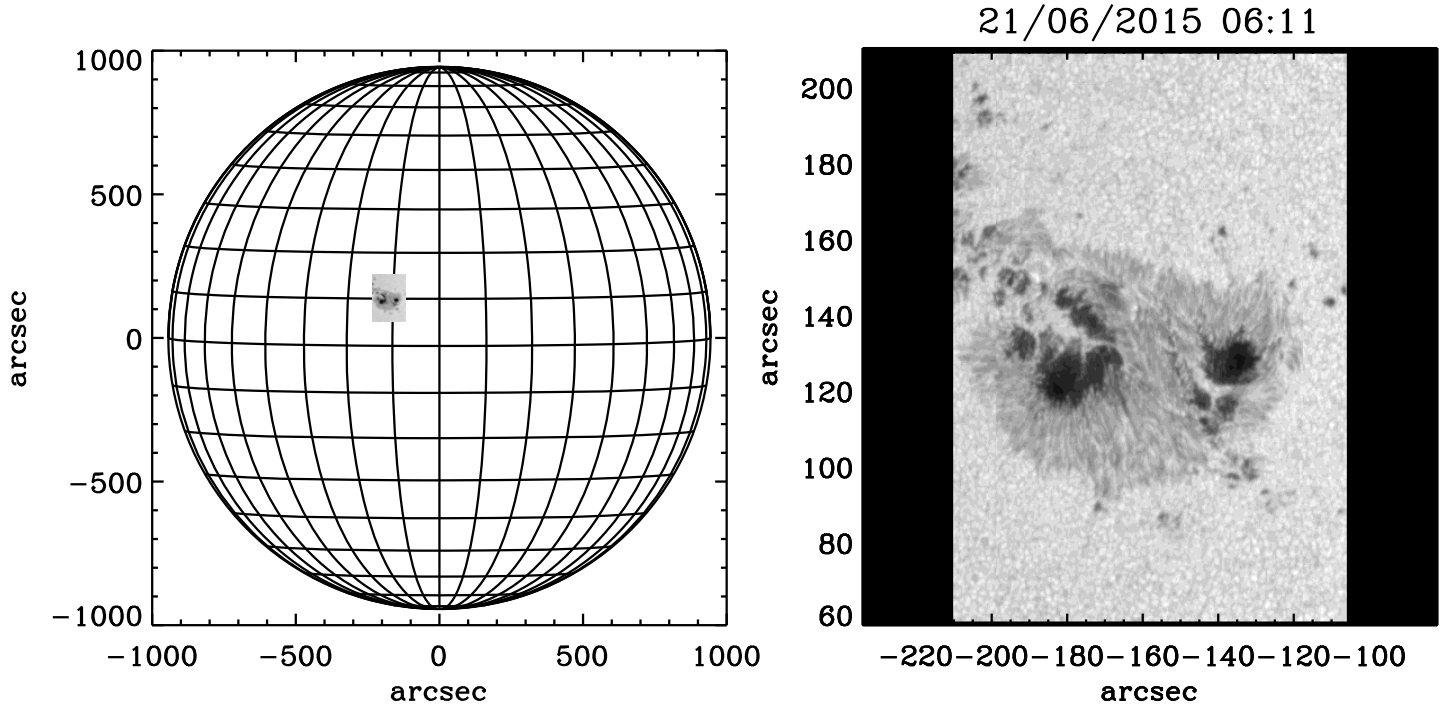

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/06/2015 10:21
arcsec
arcsec
arcsec
arcsec

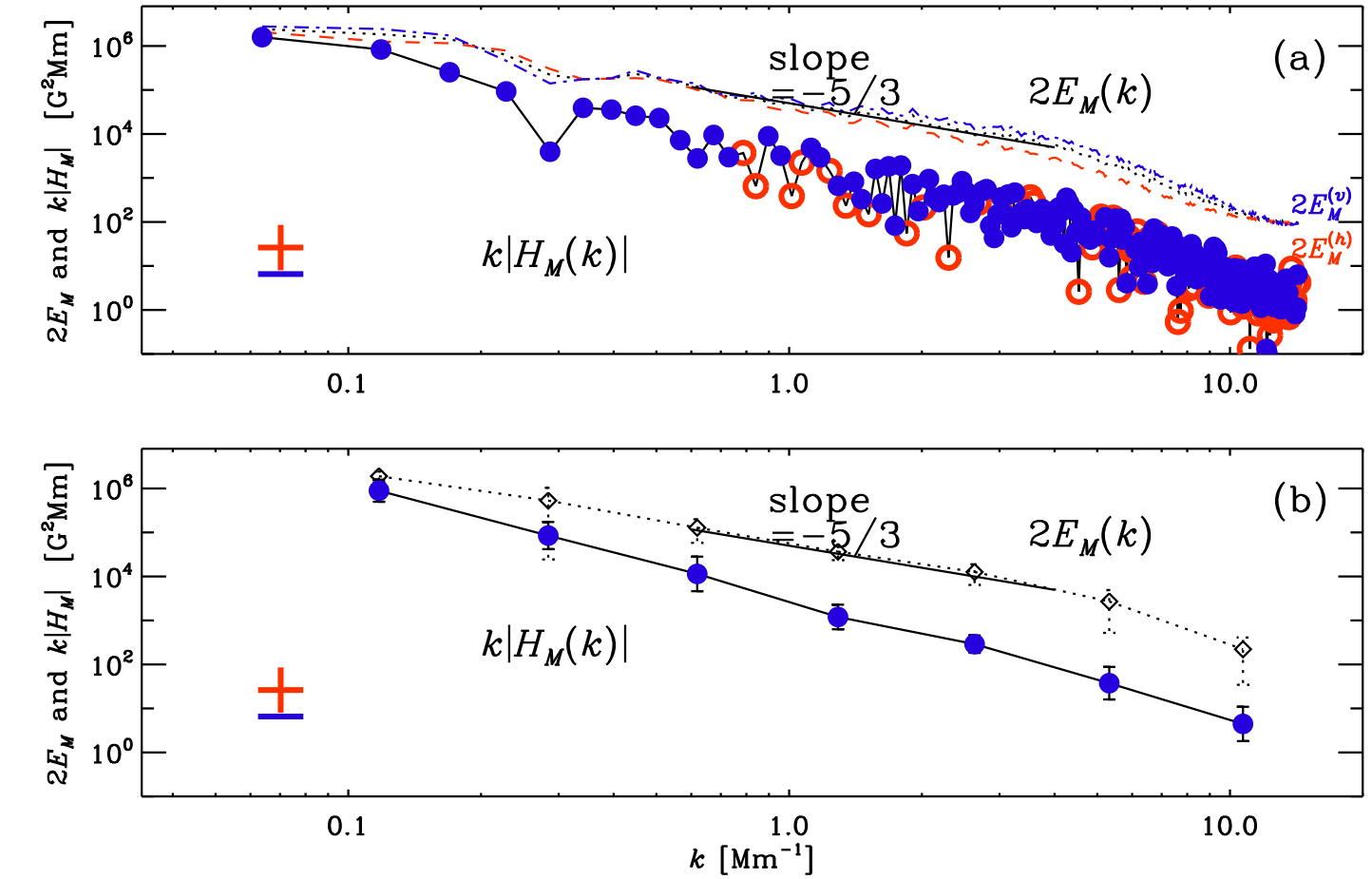

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
20/06/2015 14:47
arcsec
arcsec
arcsec
arcsec

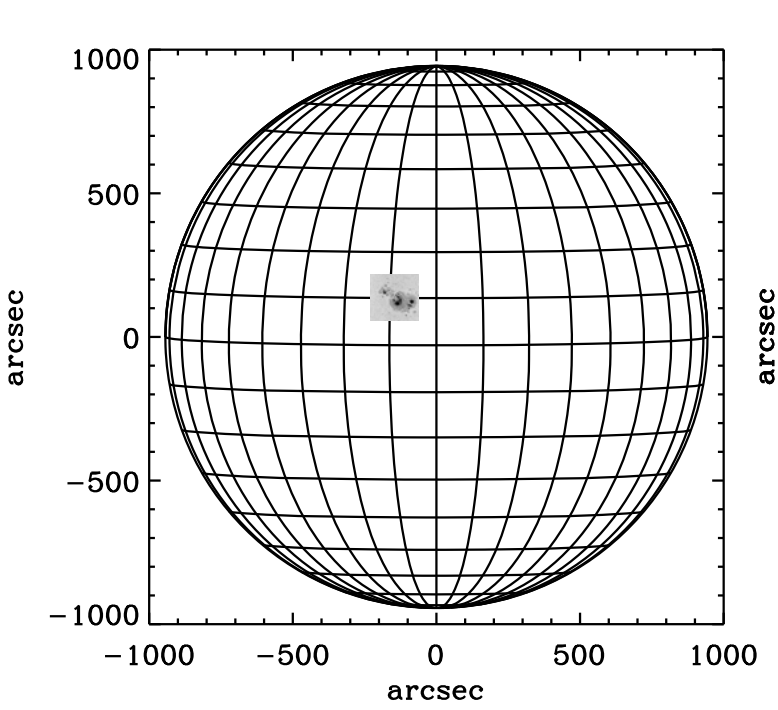

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
20/06/2015 19:41
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
21/06/2015 00:37
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


21/06/2015 06:11
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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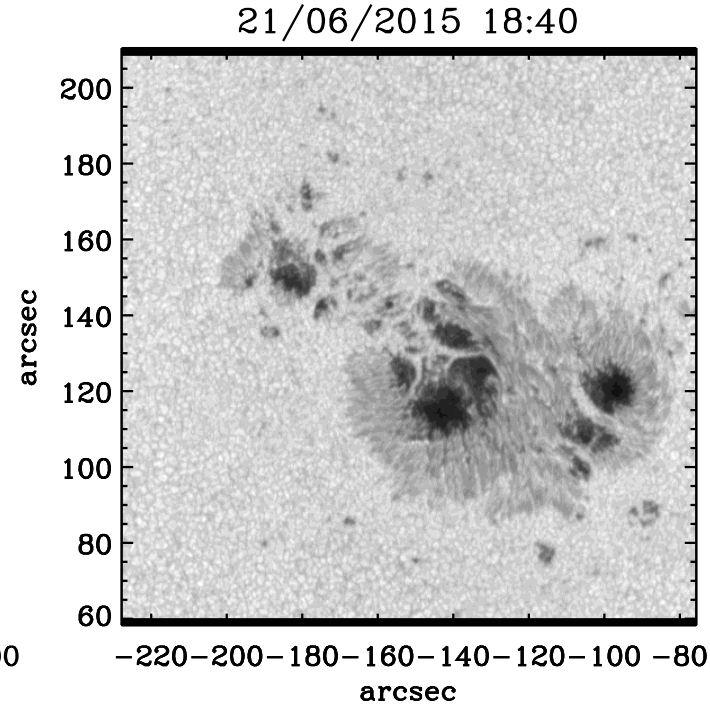
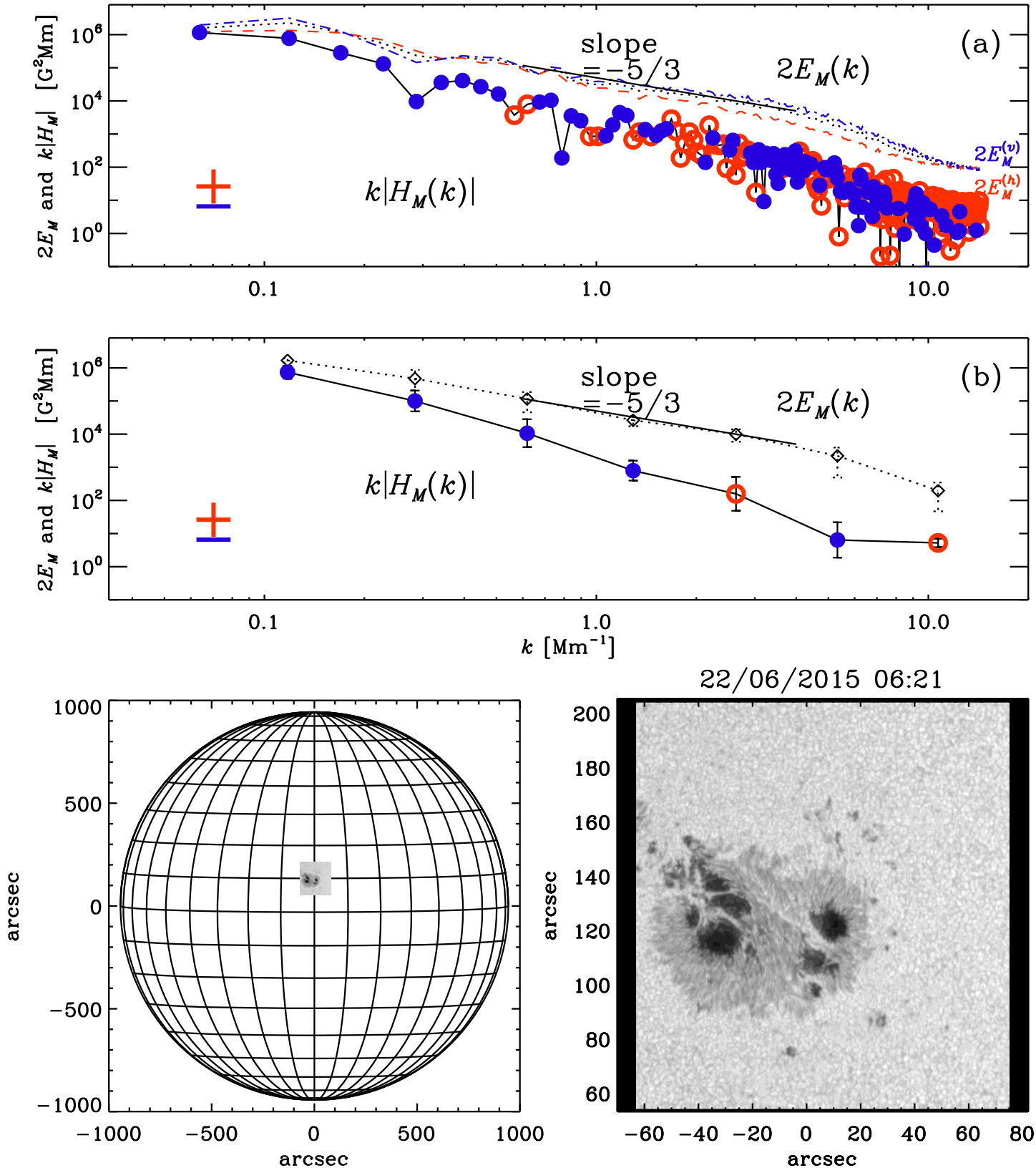
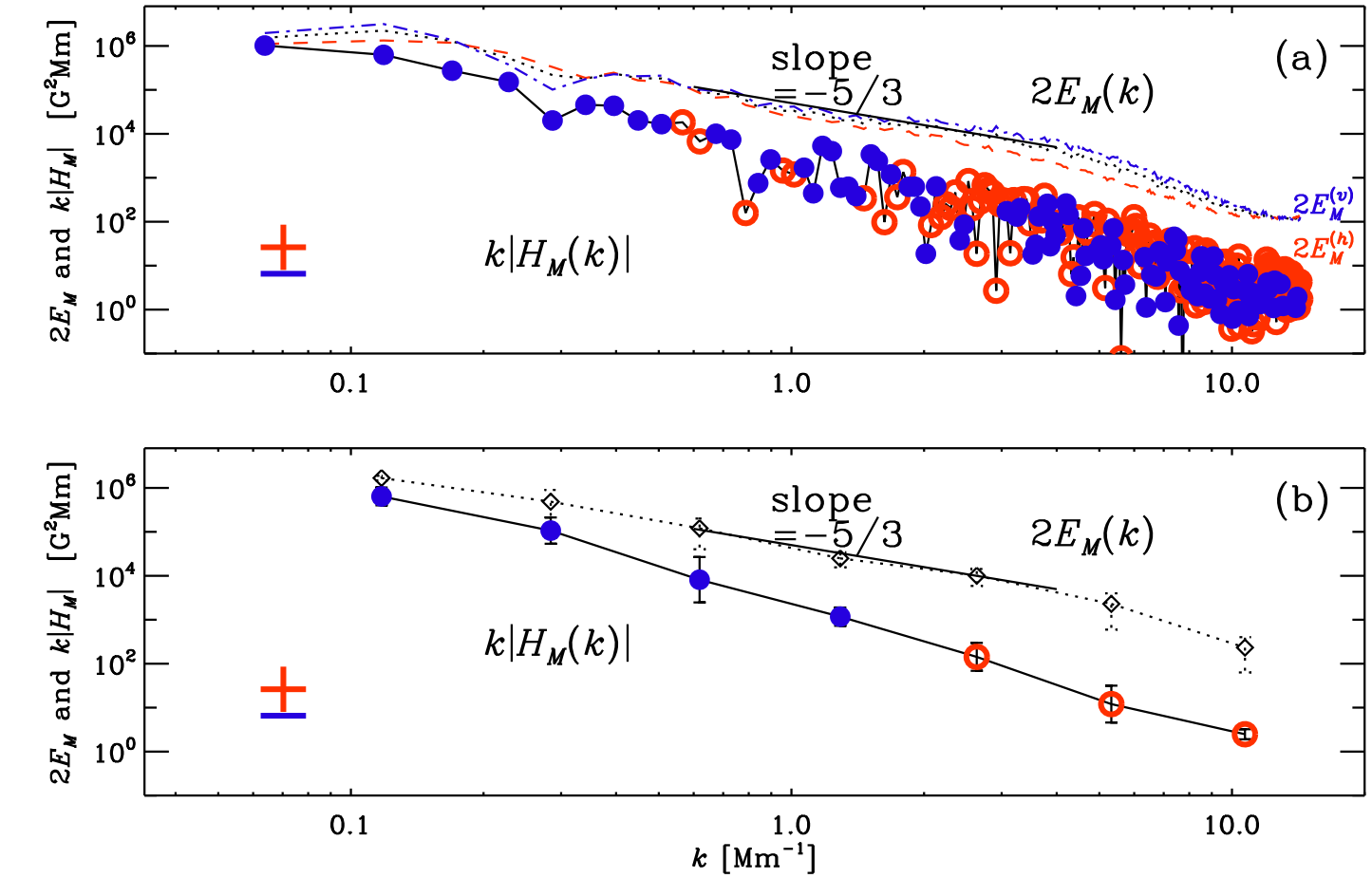
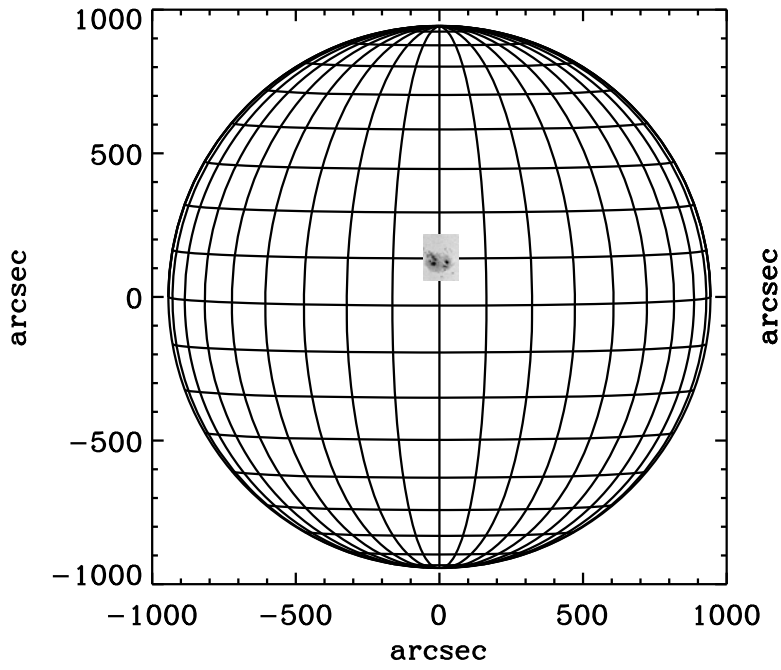

21/06/2015 18:40
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/06/2015 06:21
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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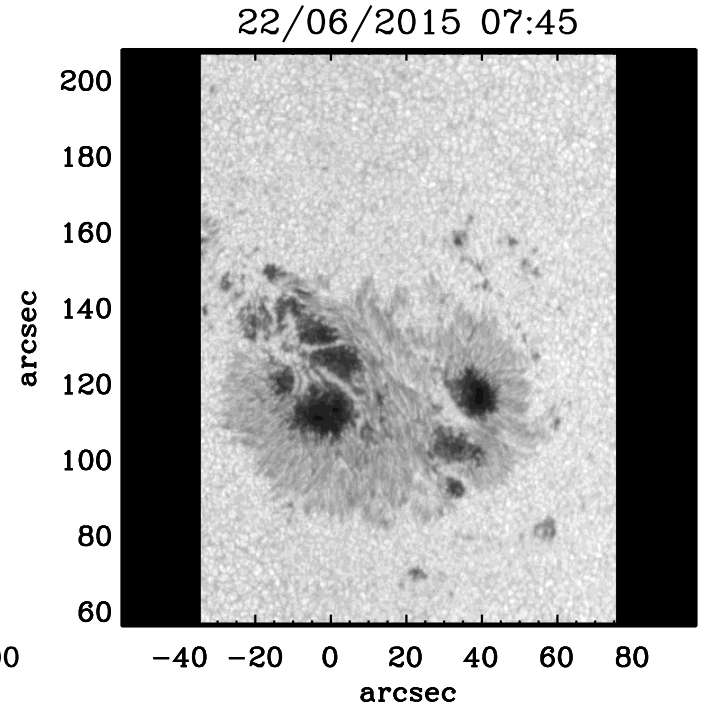
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


22/06/2015 07:45
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120
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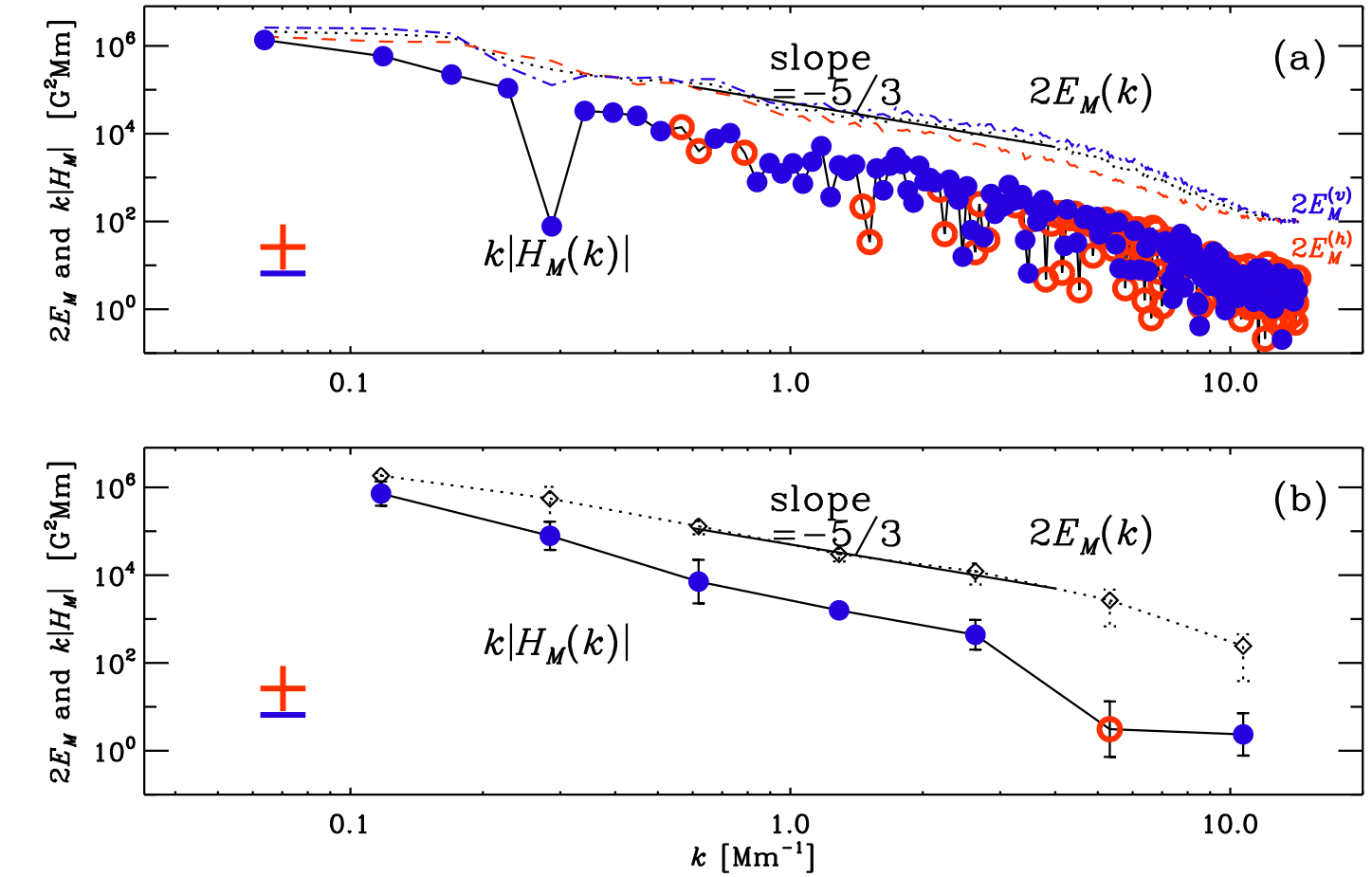
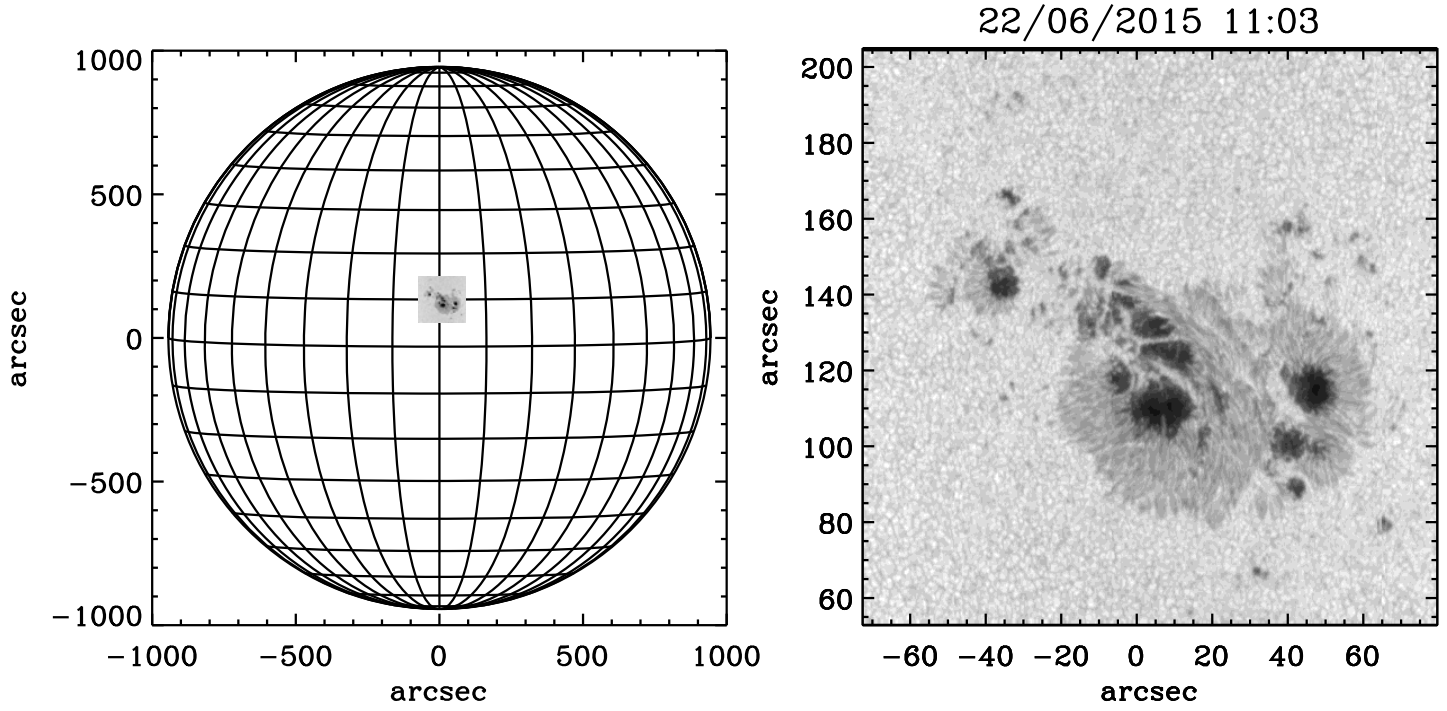
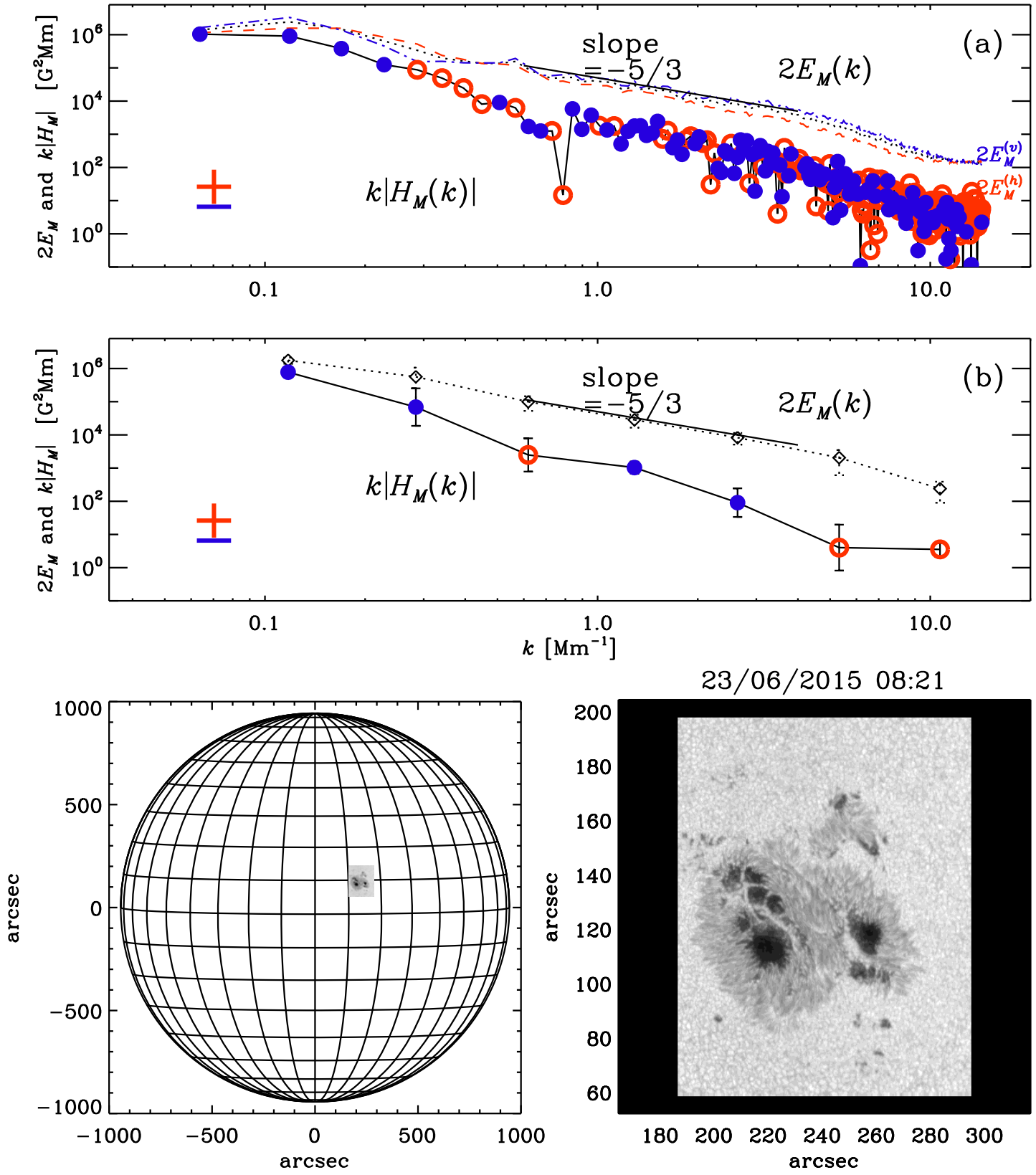
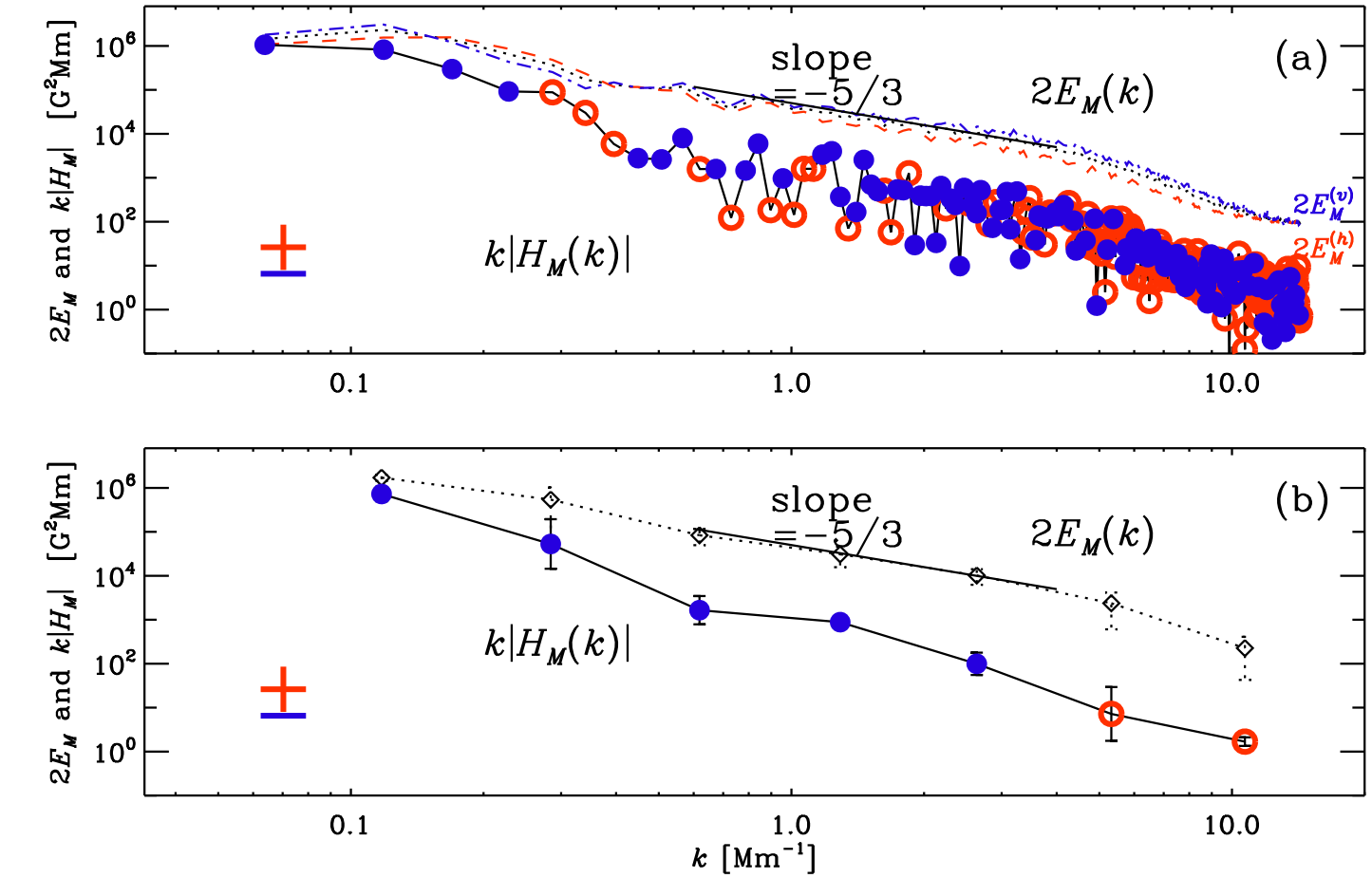
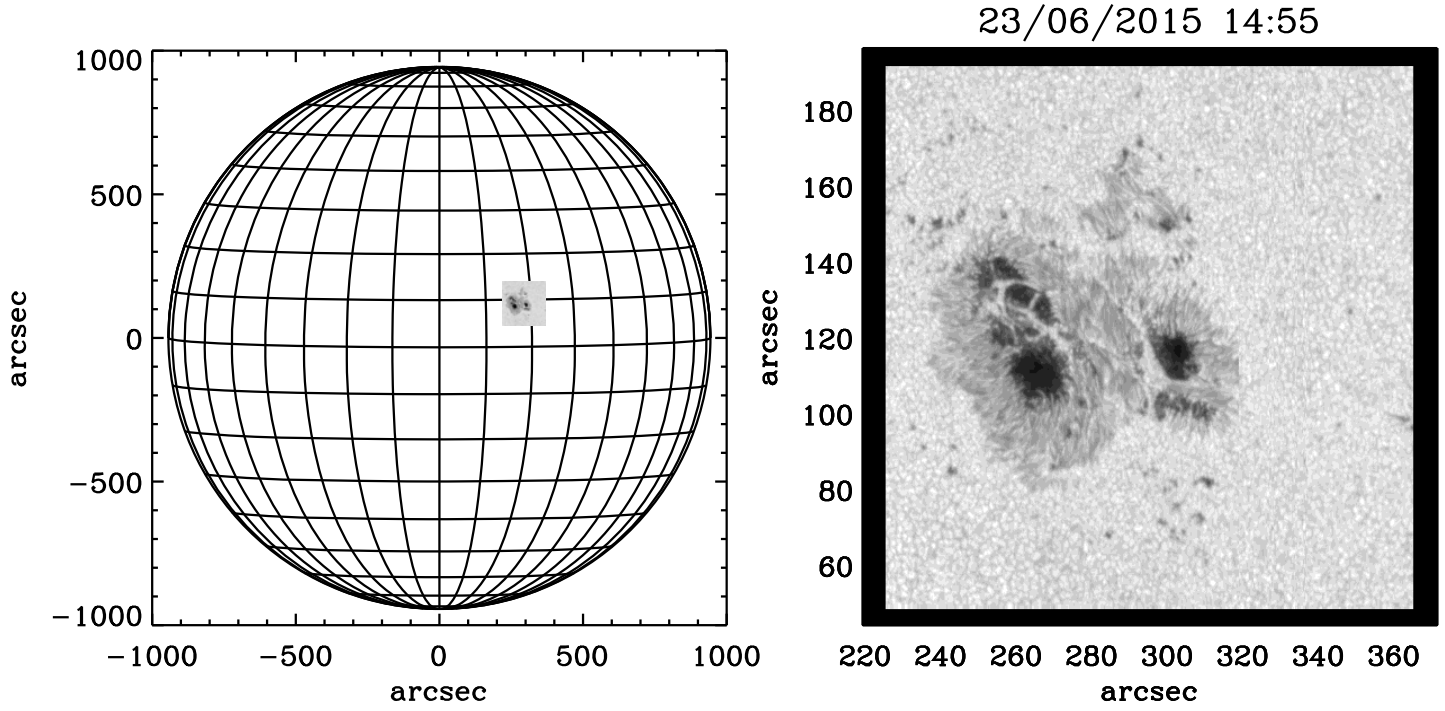
80
60
arcsec
−40
−20
0
20
40
60
80
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


22/06/2015 11:03
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
23/06/2015 08:21
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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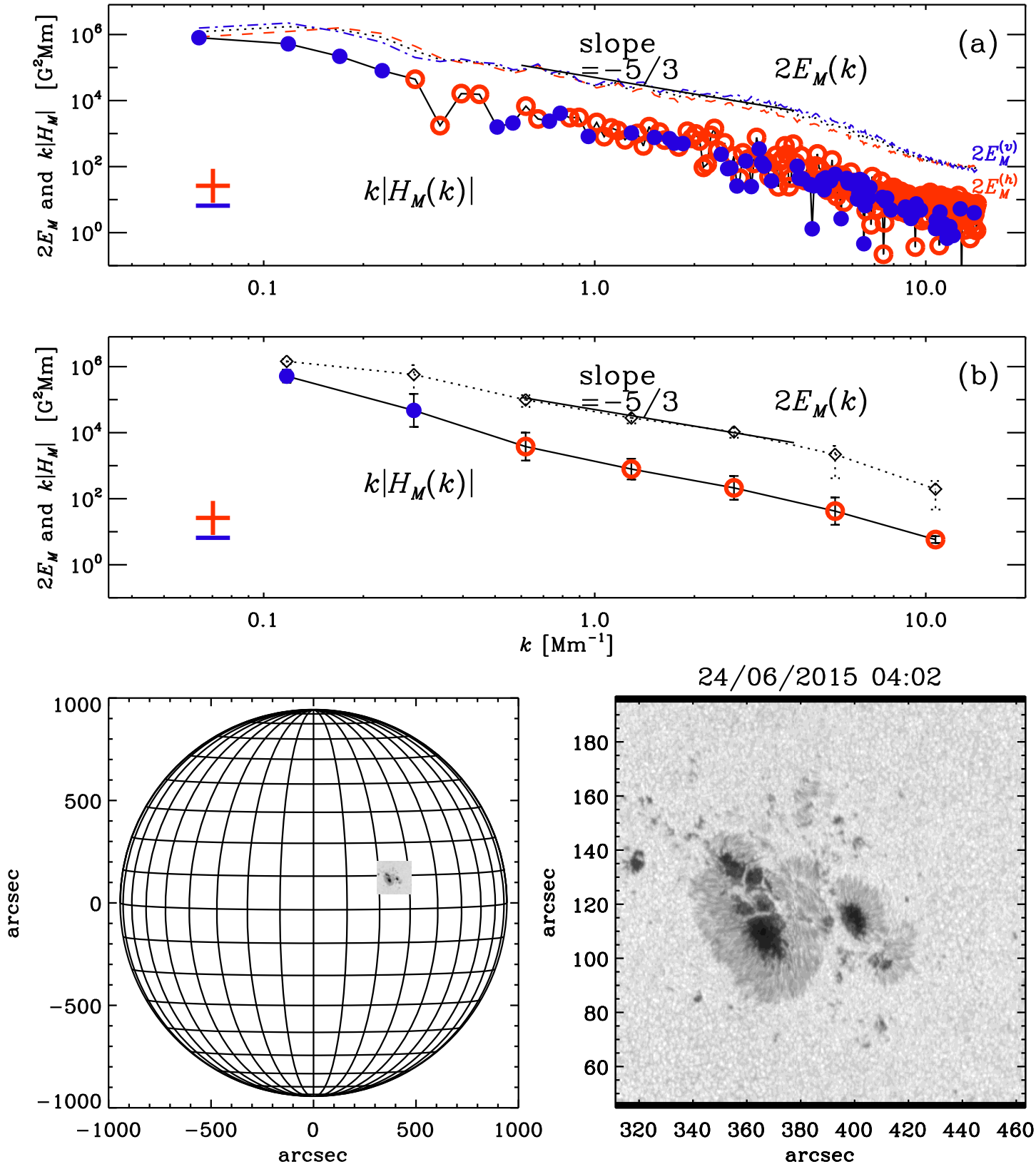
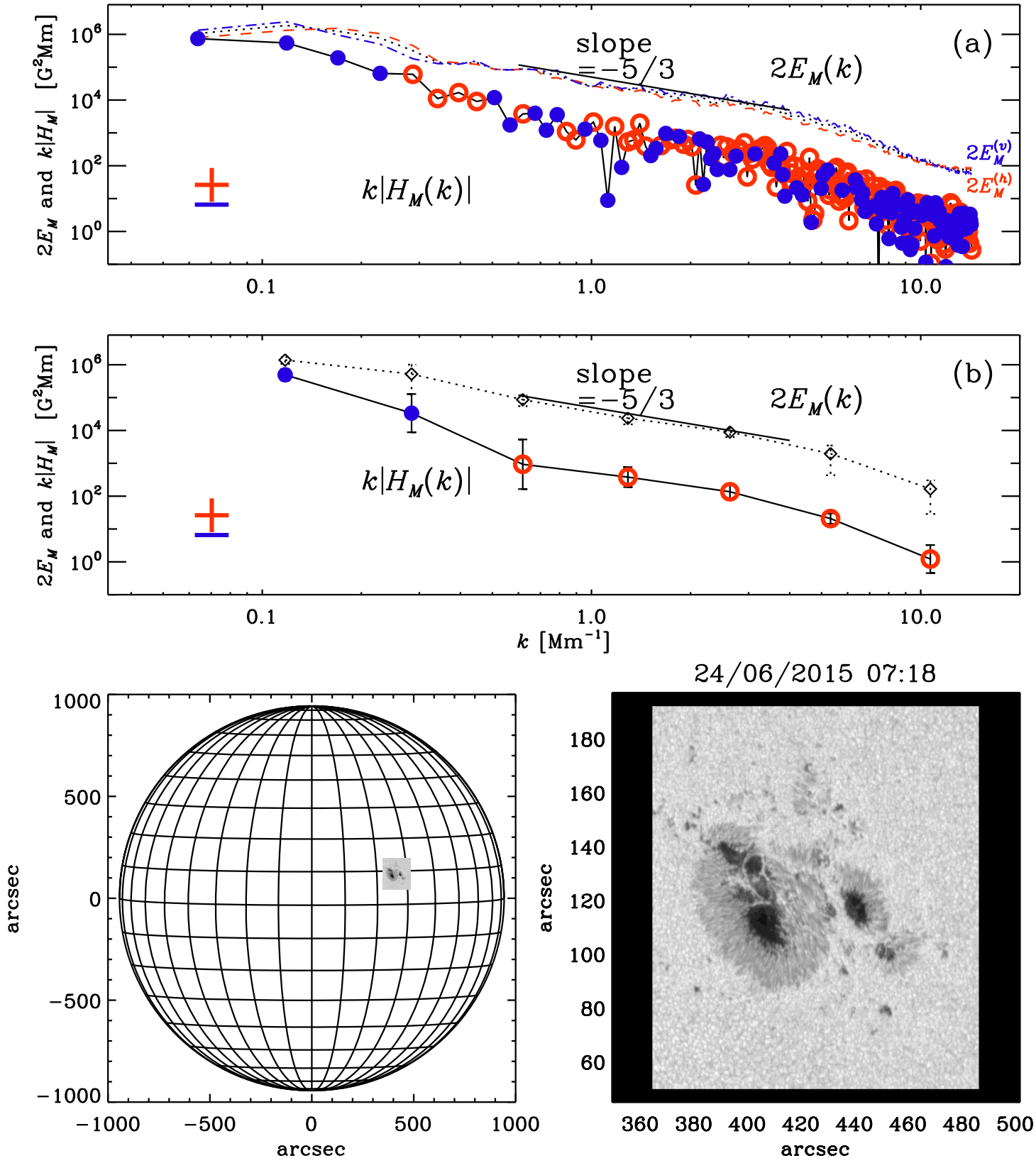
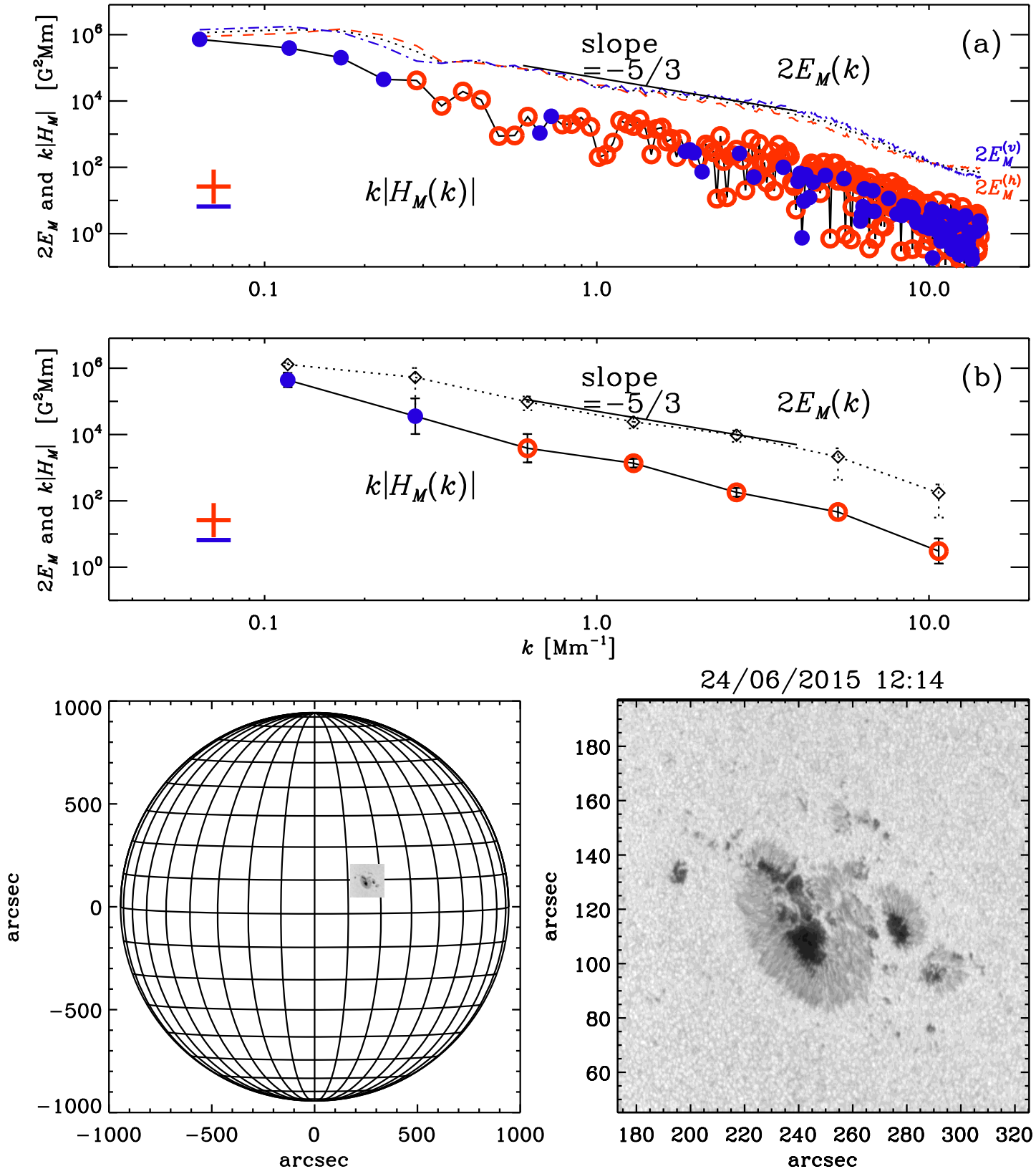
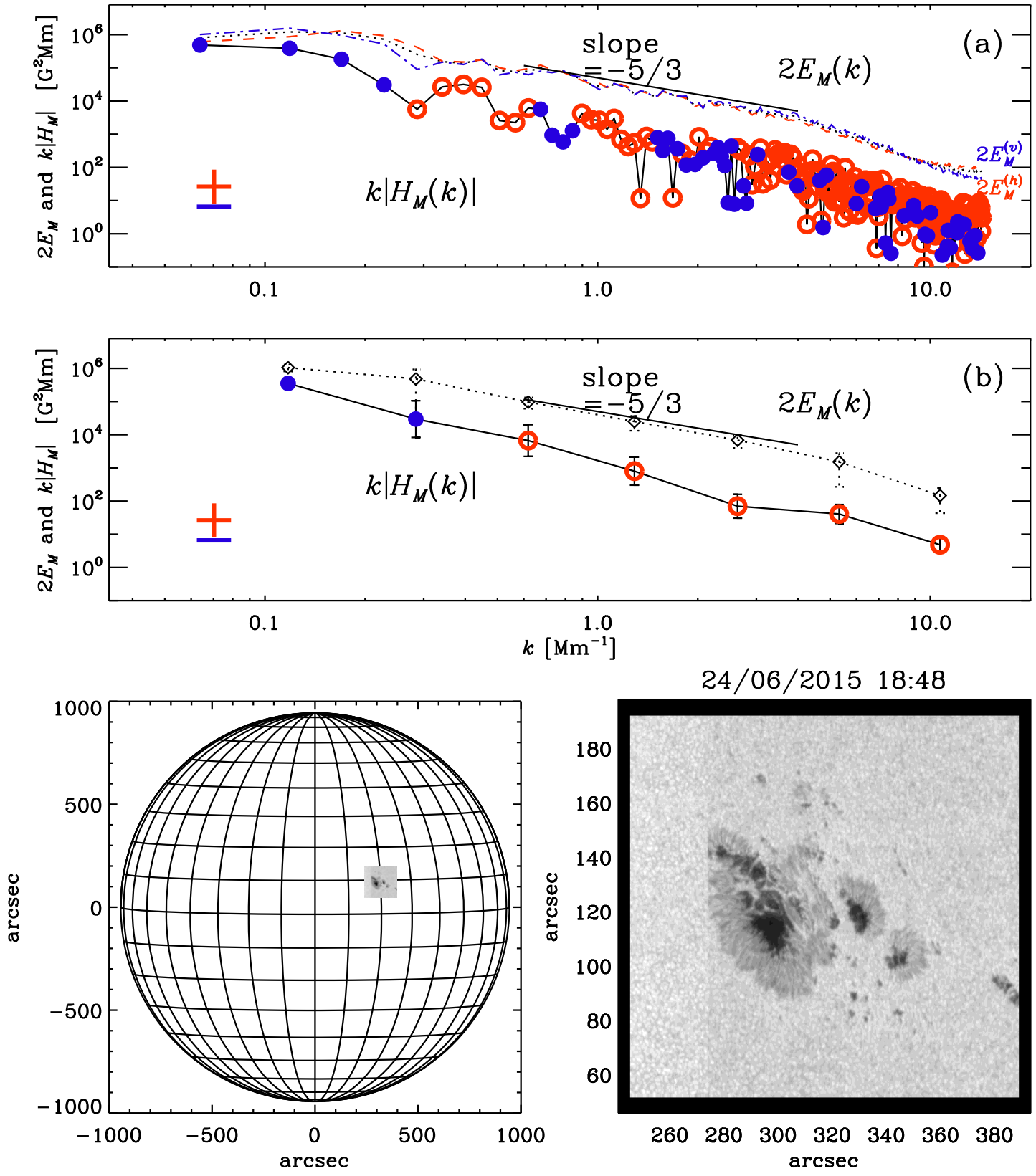
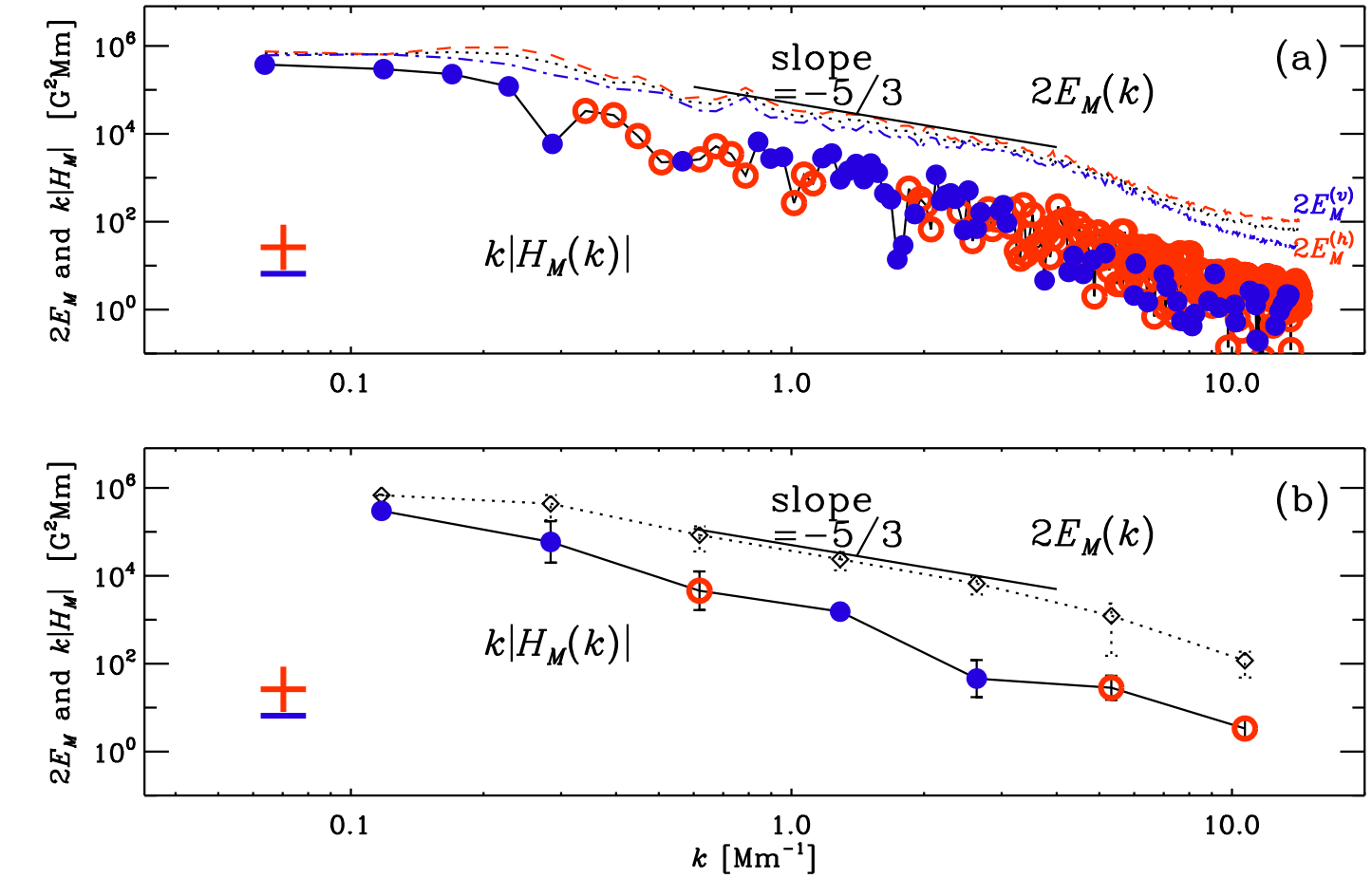
arcsec
arcsec
arcsec
arcsec

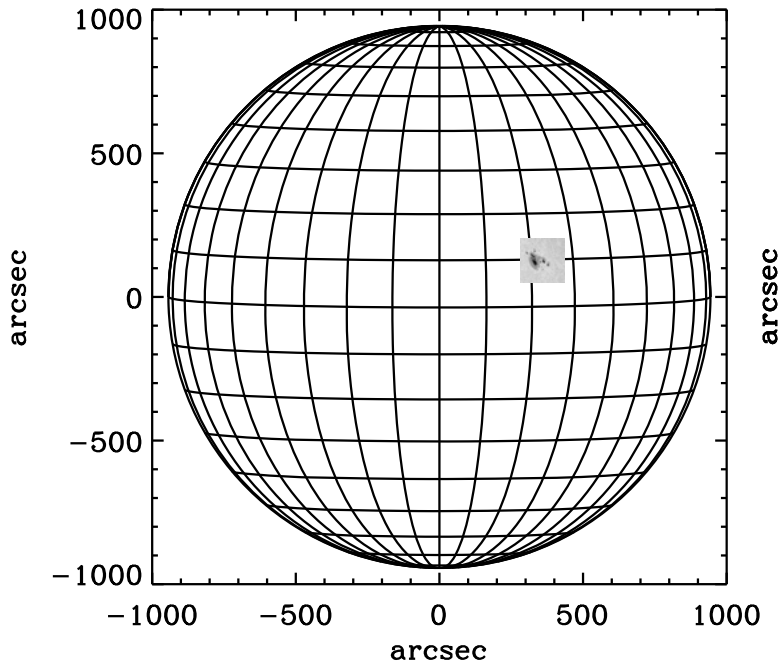

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/06/2015 04:02
1000
500
0
−500
−1000
arcsec
180
160
140
120
100
80
60
320 340 360 380 400 420 440 460


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
24/06/2015 07:18
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
24/06/2015 12:14
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
24/06/2015 18:48
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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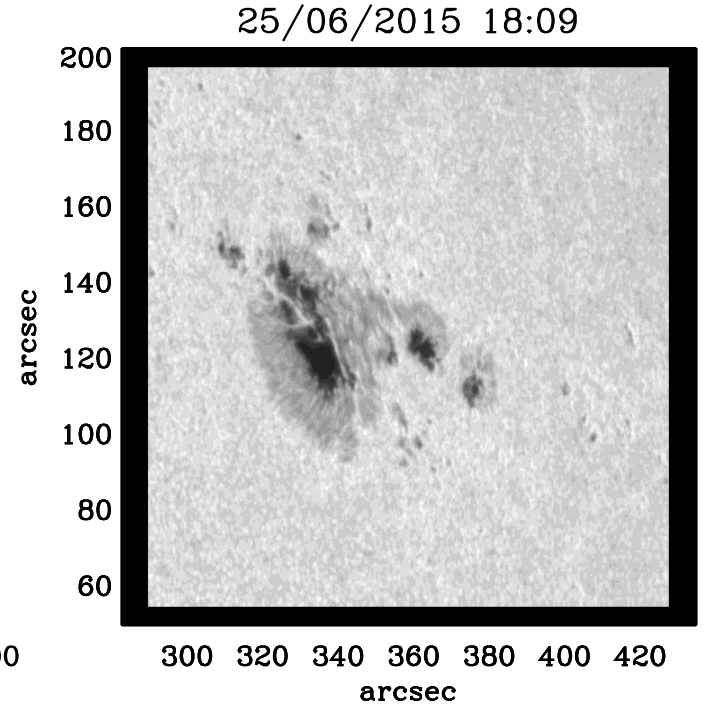
arcsec


25/06/2015 18:09
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360
380
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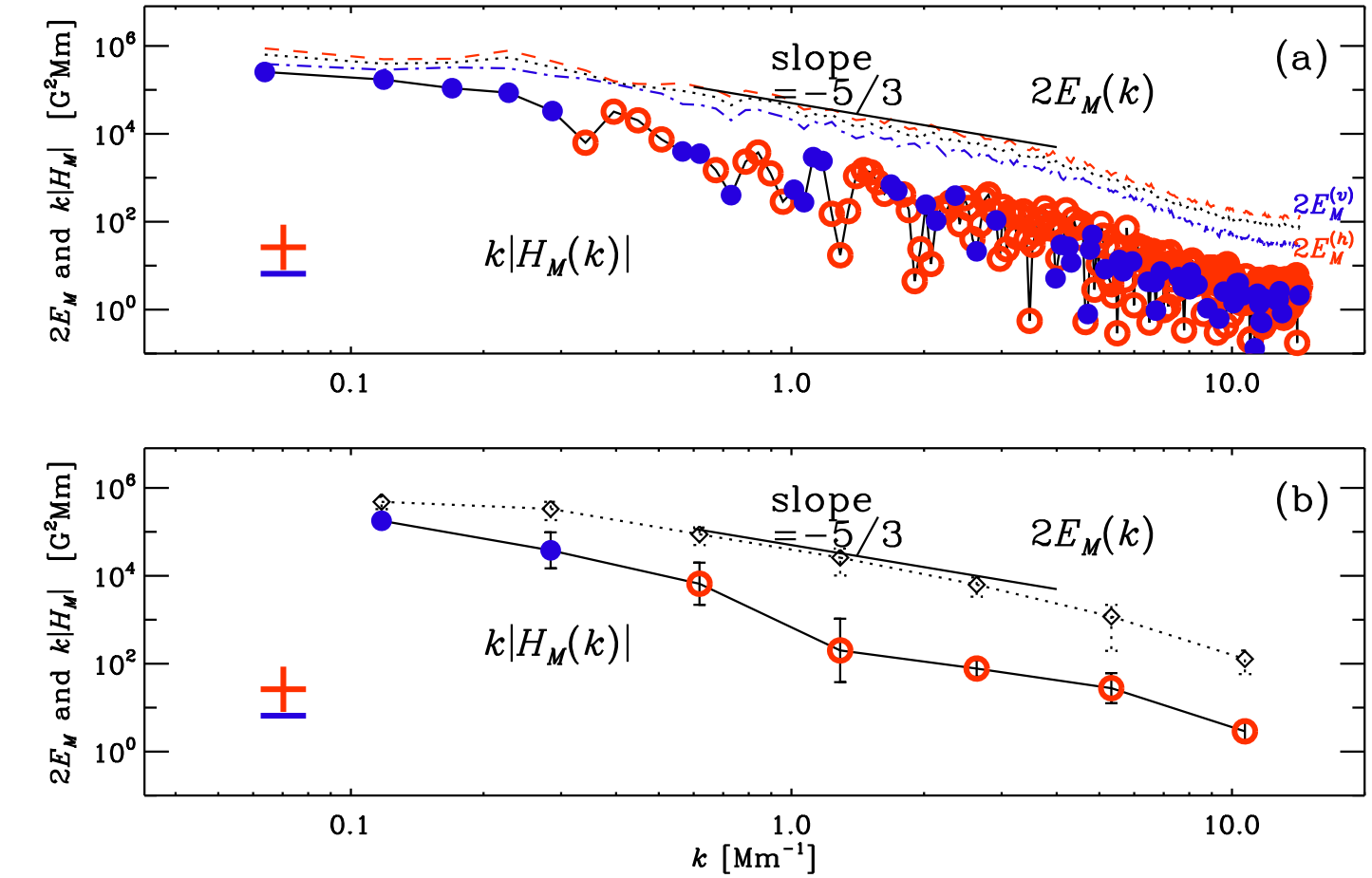
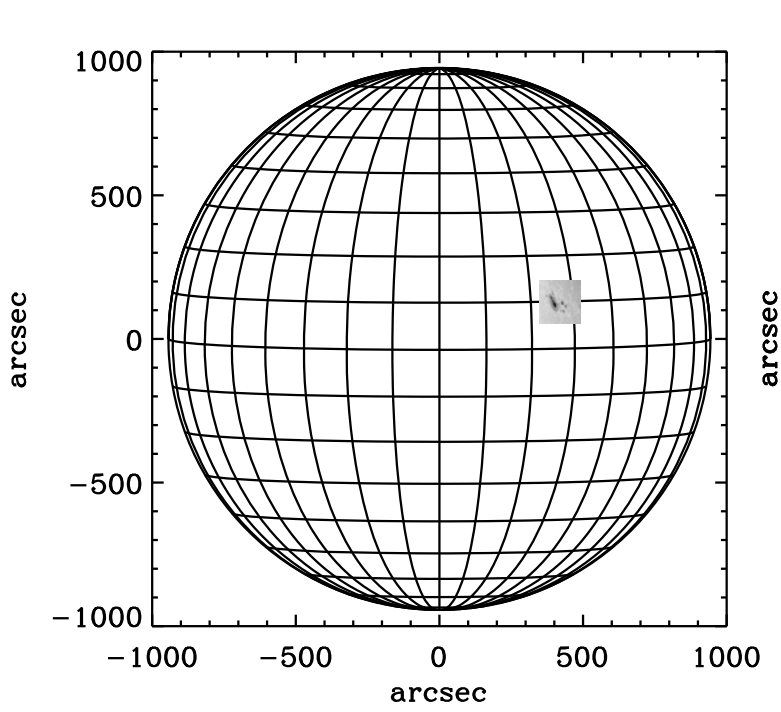
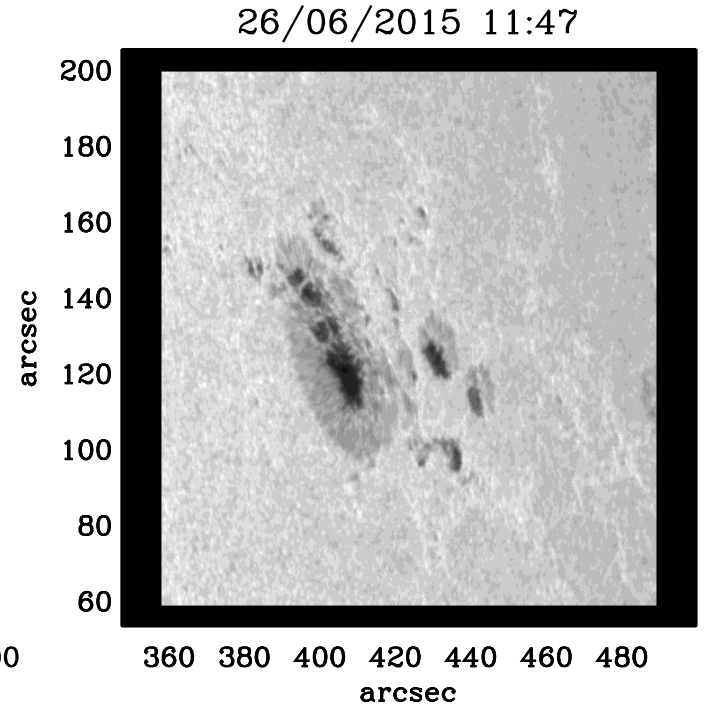
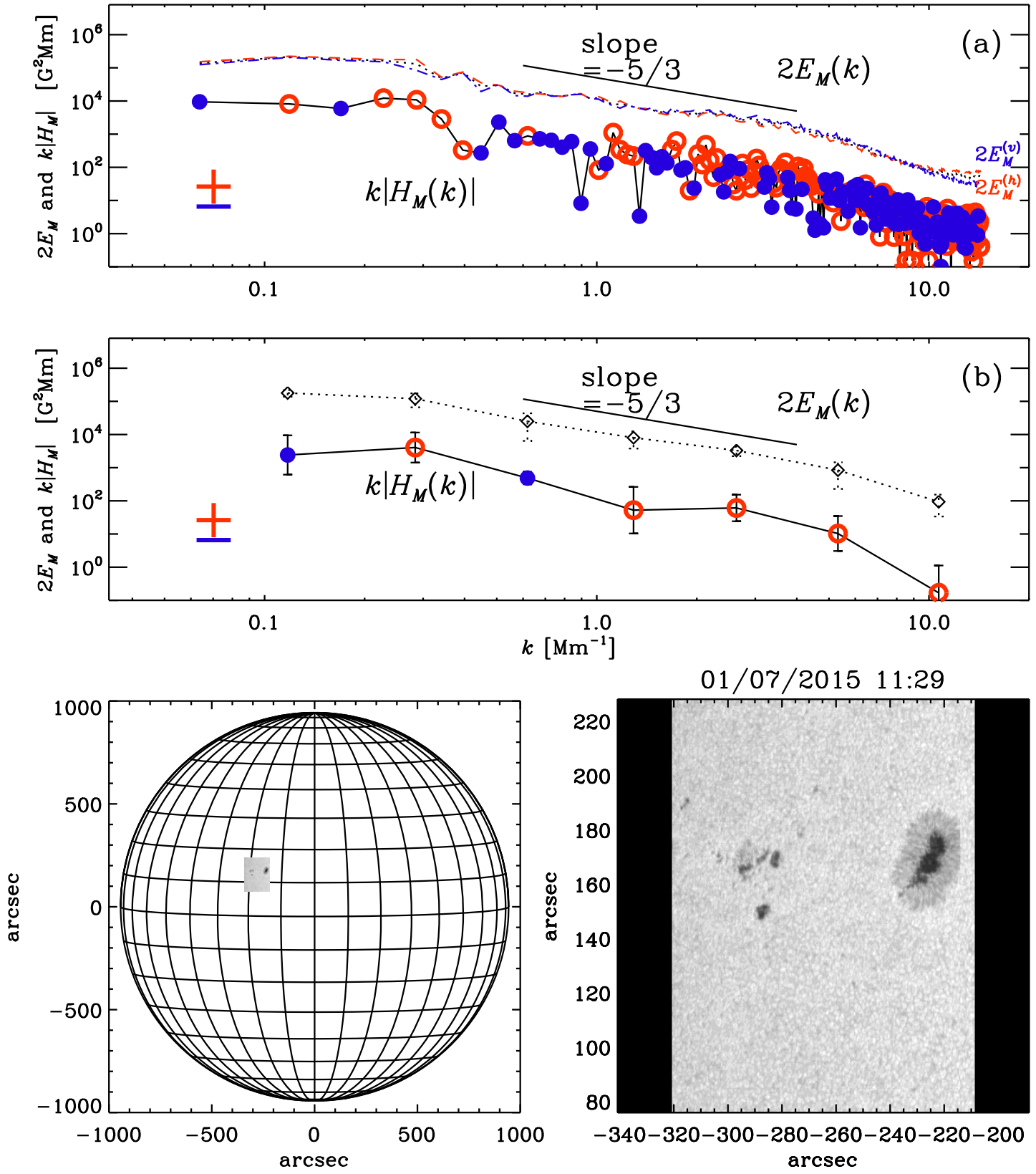
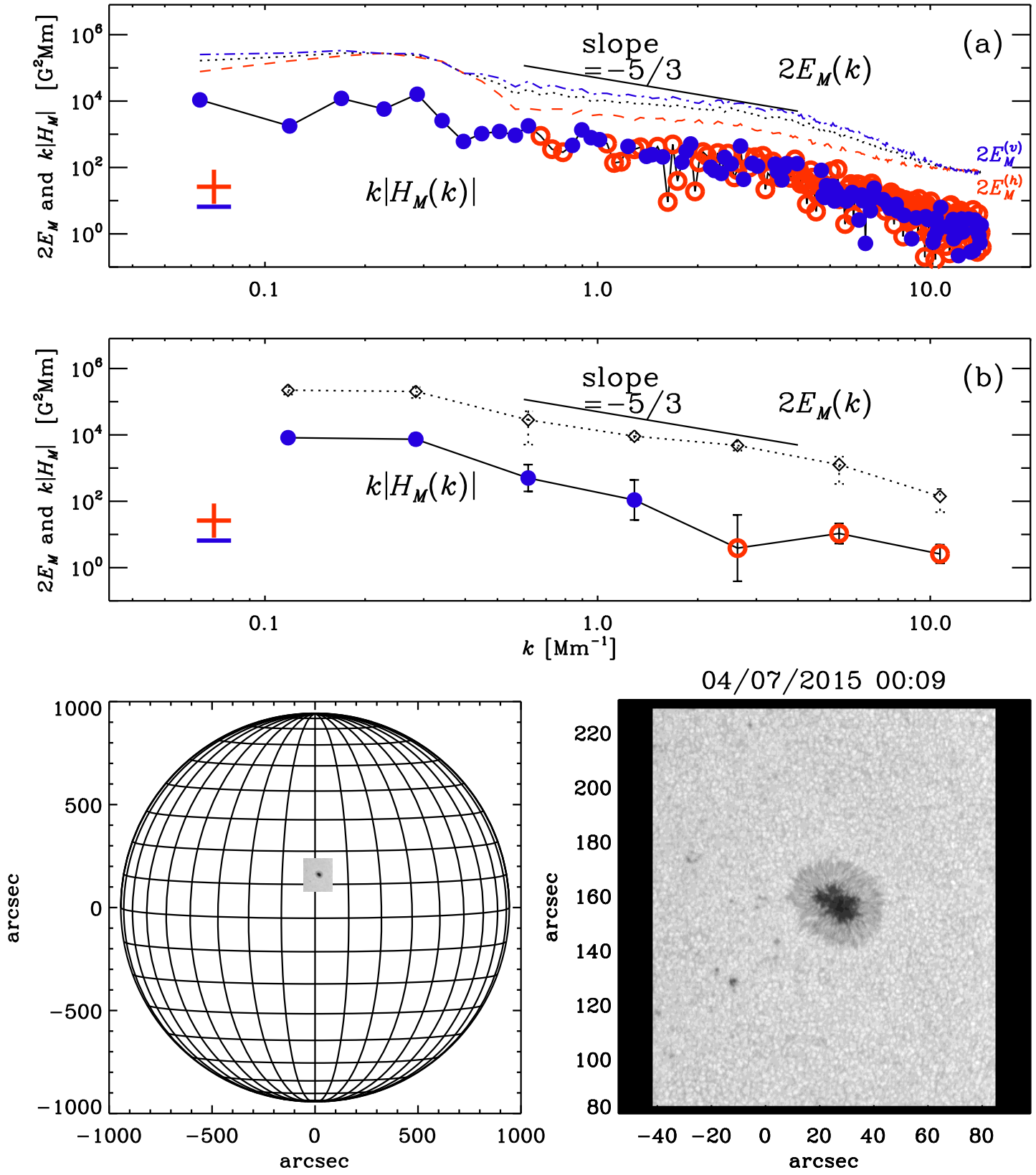
420
arcsec

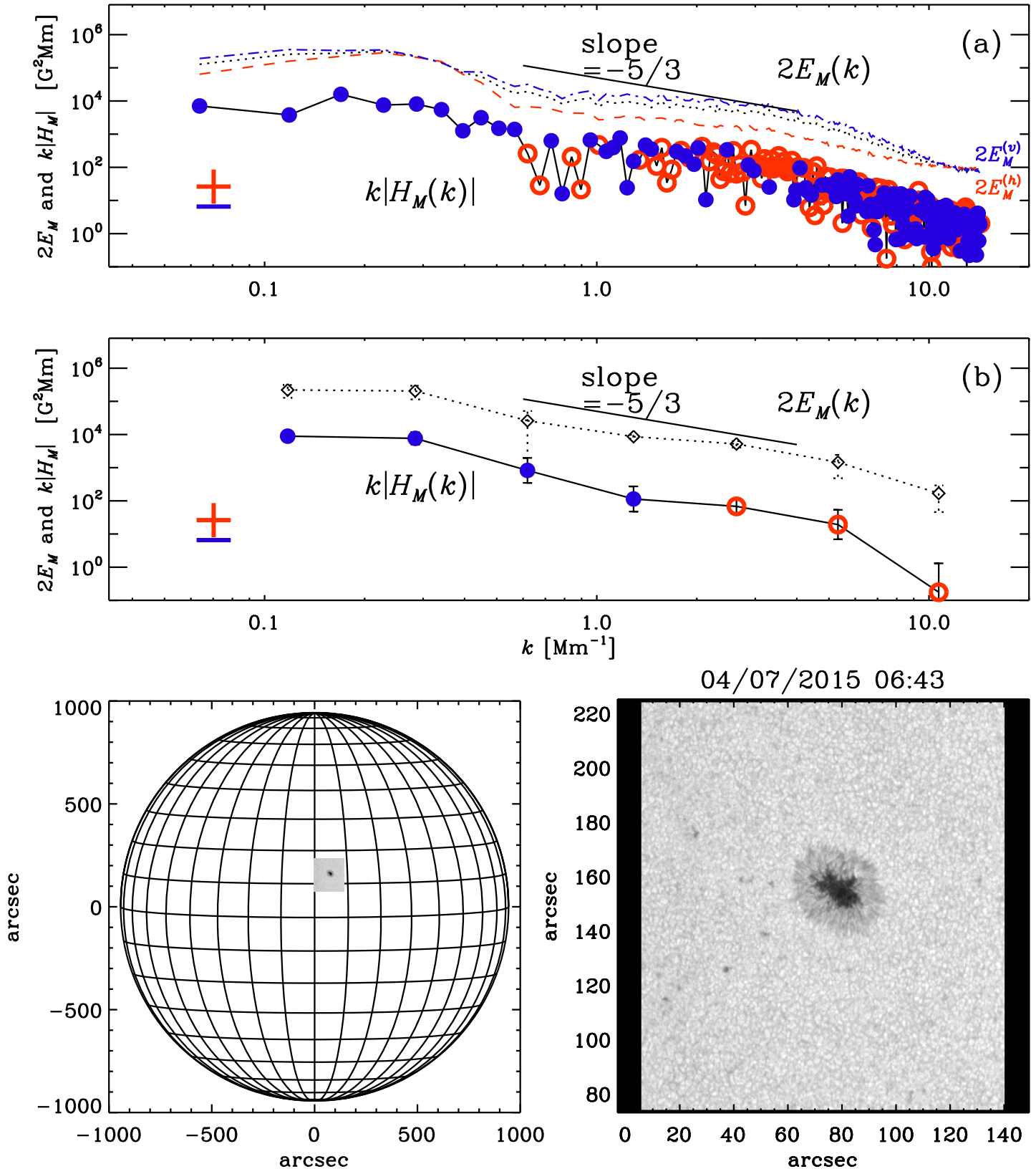

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

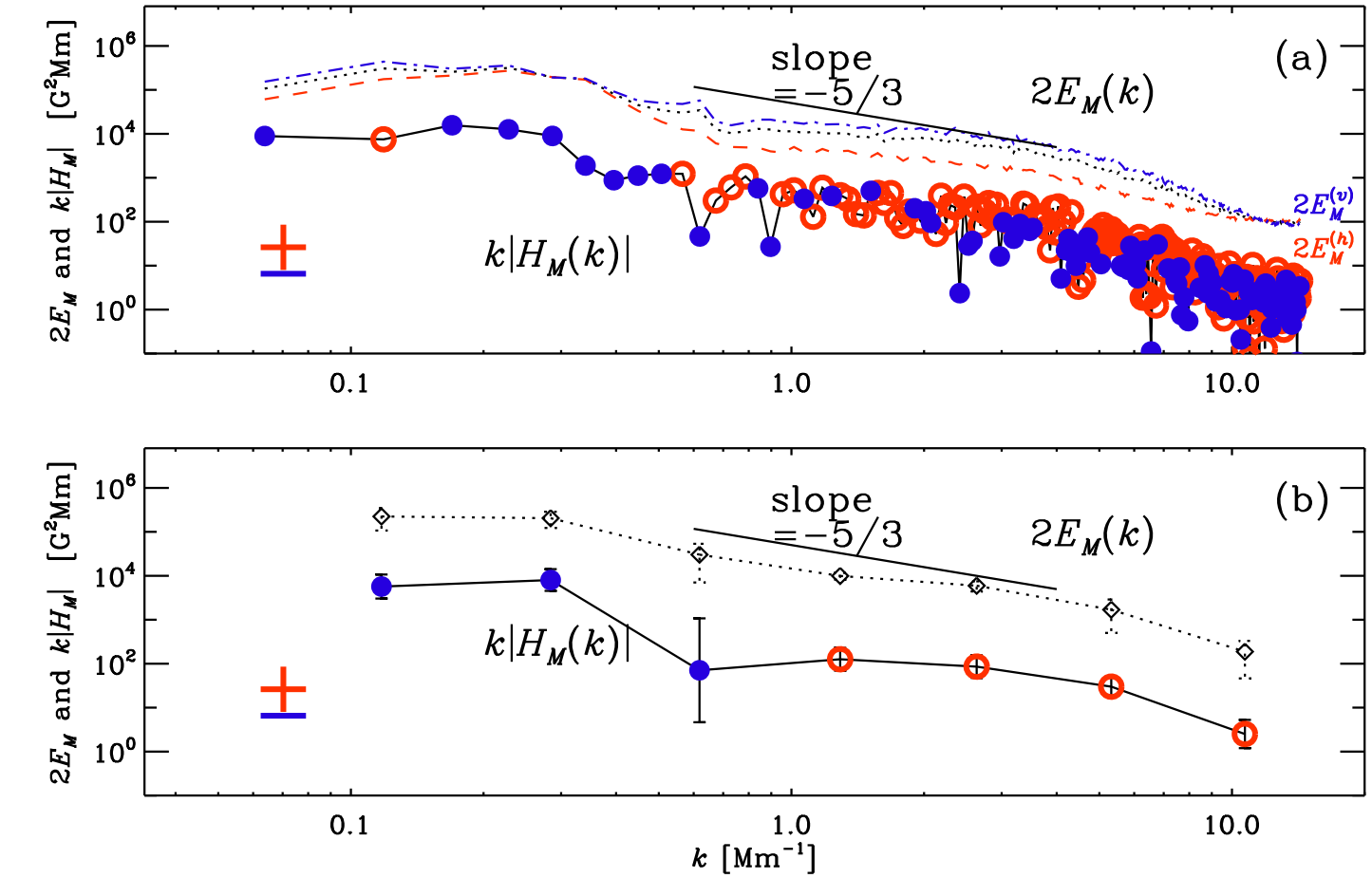

arcsec
arcsec

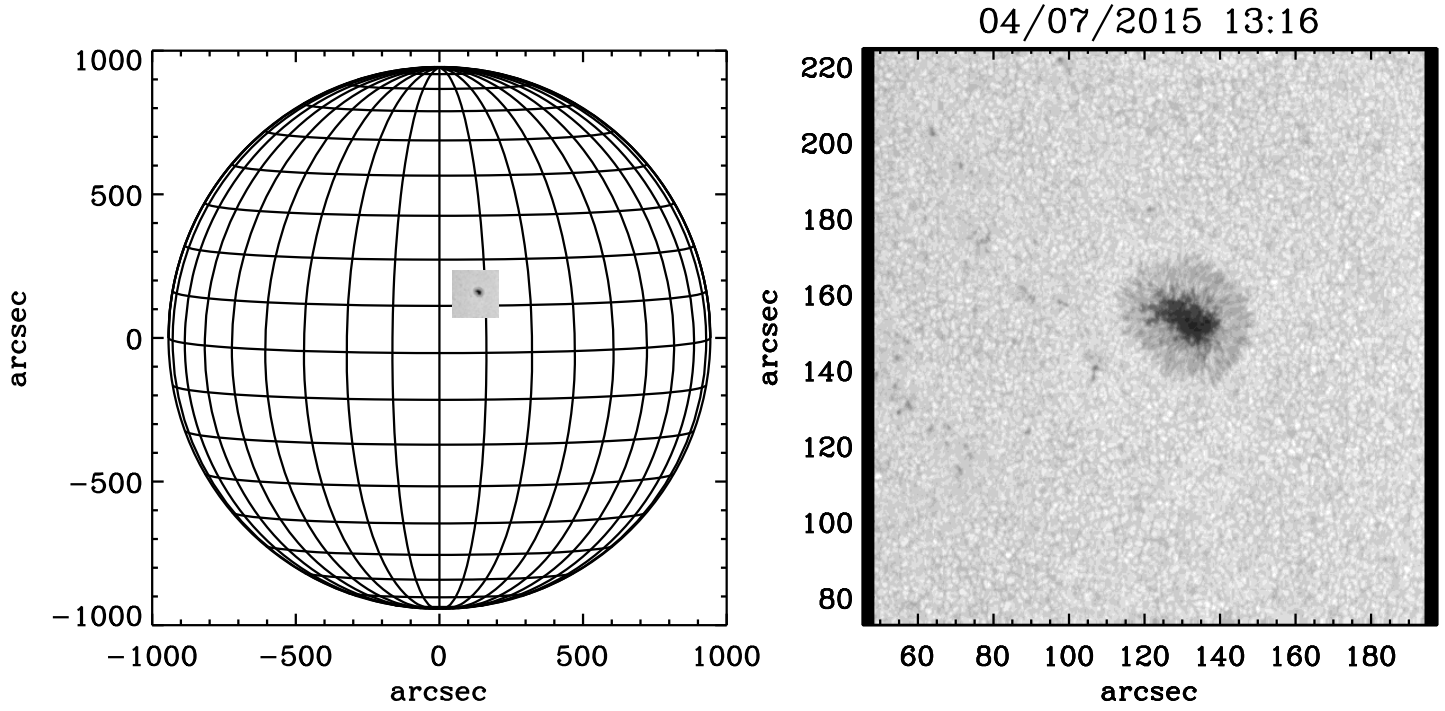

26/06/2015 11:47
arcsec
arcsec

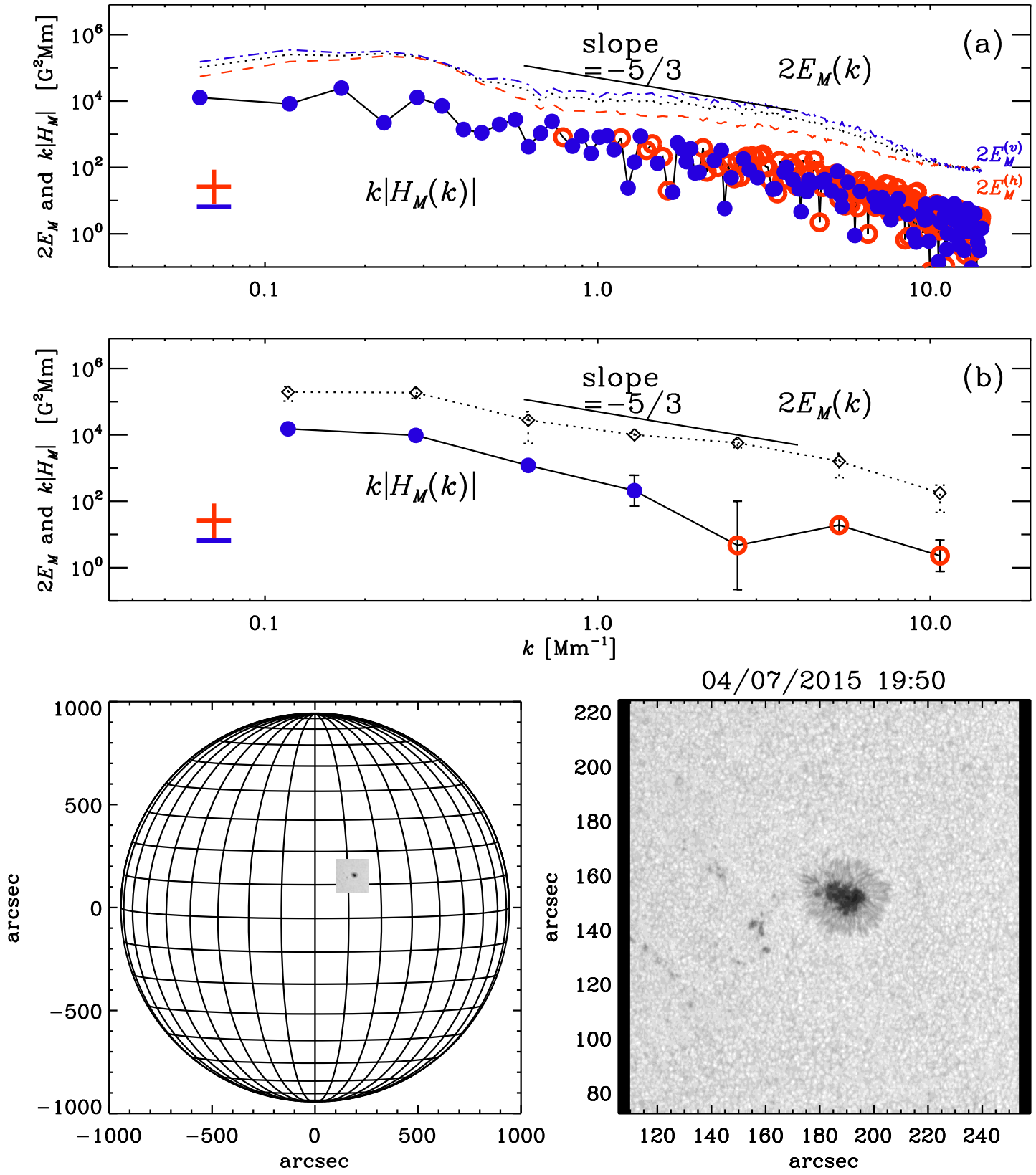

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/07/2015 11:29
arcsec

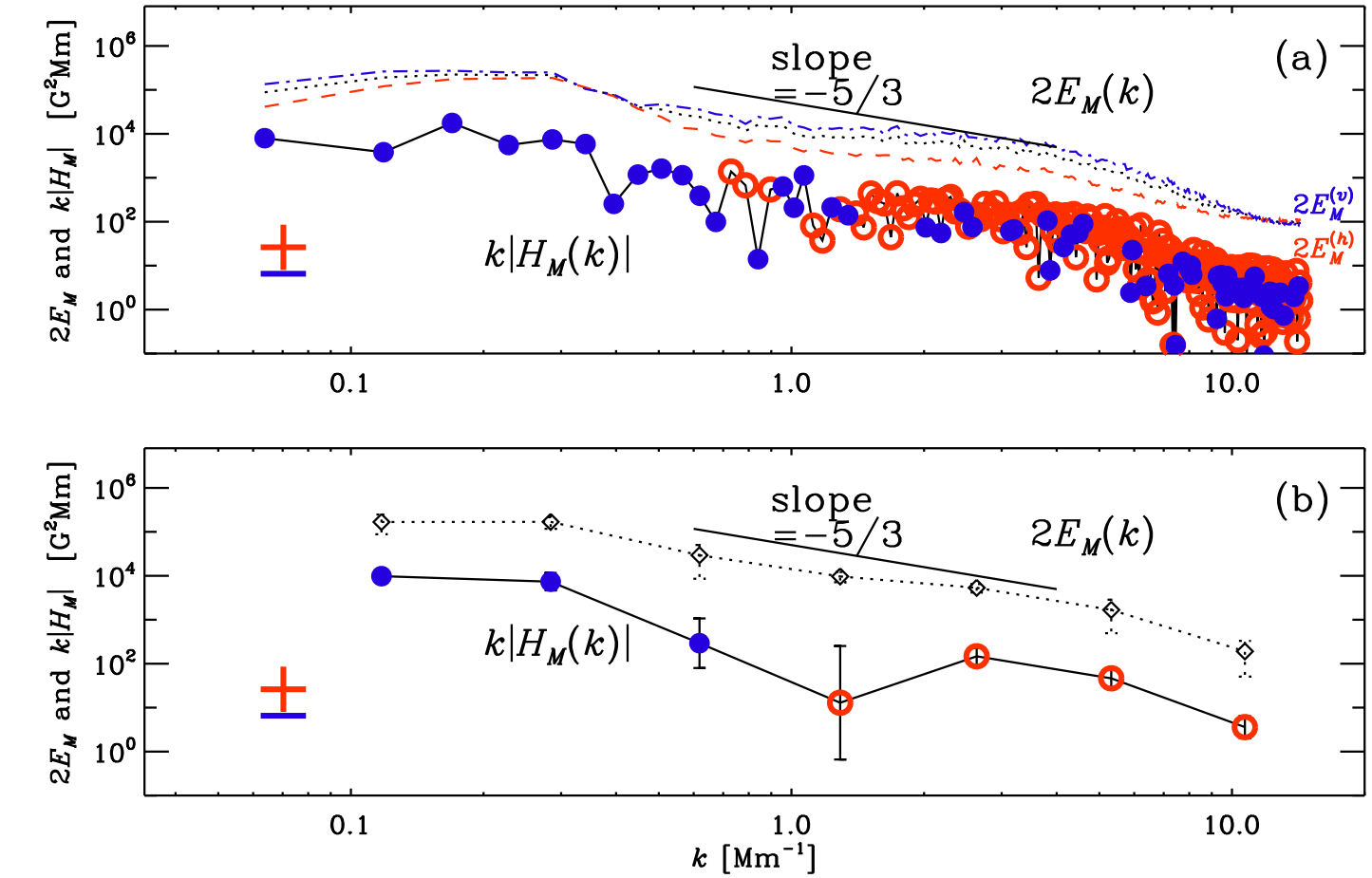

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/07/2015 00:09
arcsec
arcsec
arcsec
arcsec

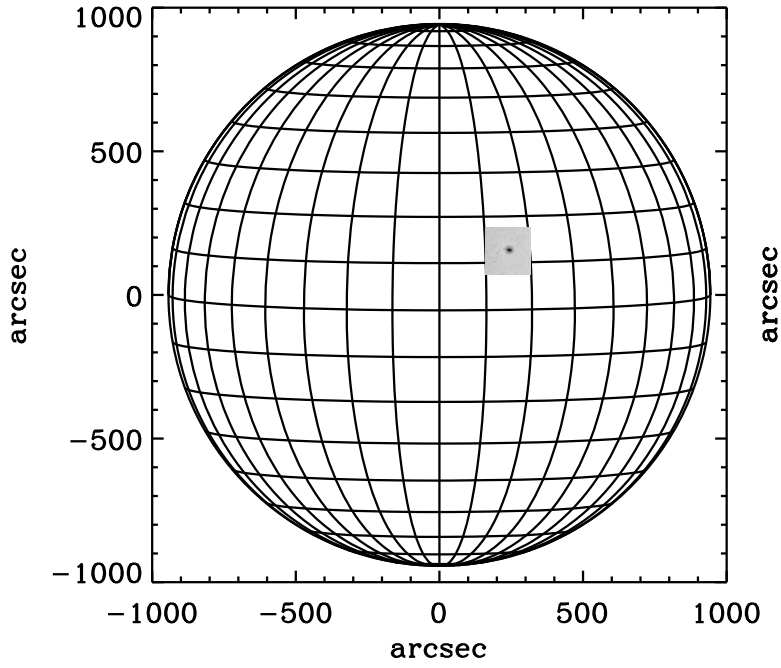

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/07/2015 06:43
arcsec
arcsec
arcsec
arcsec

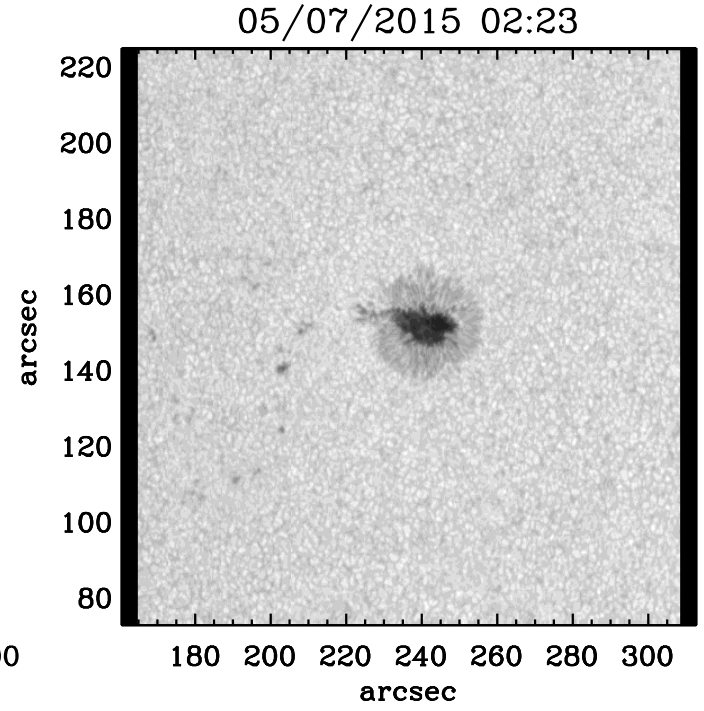

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

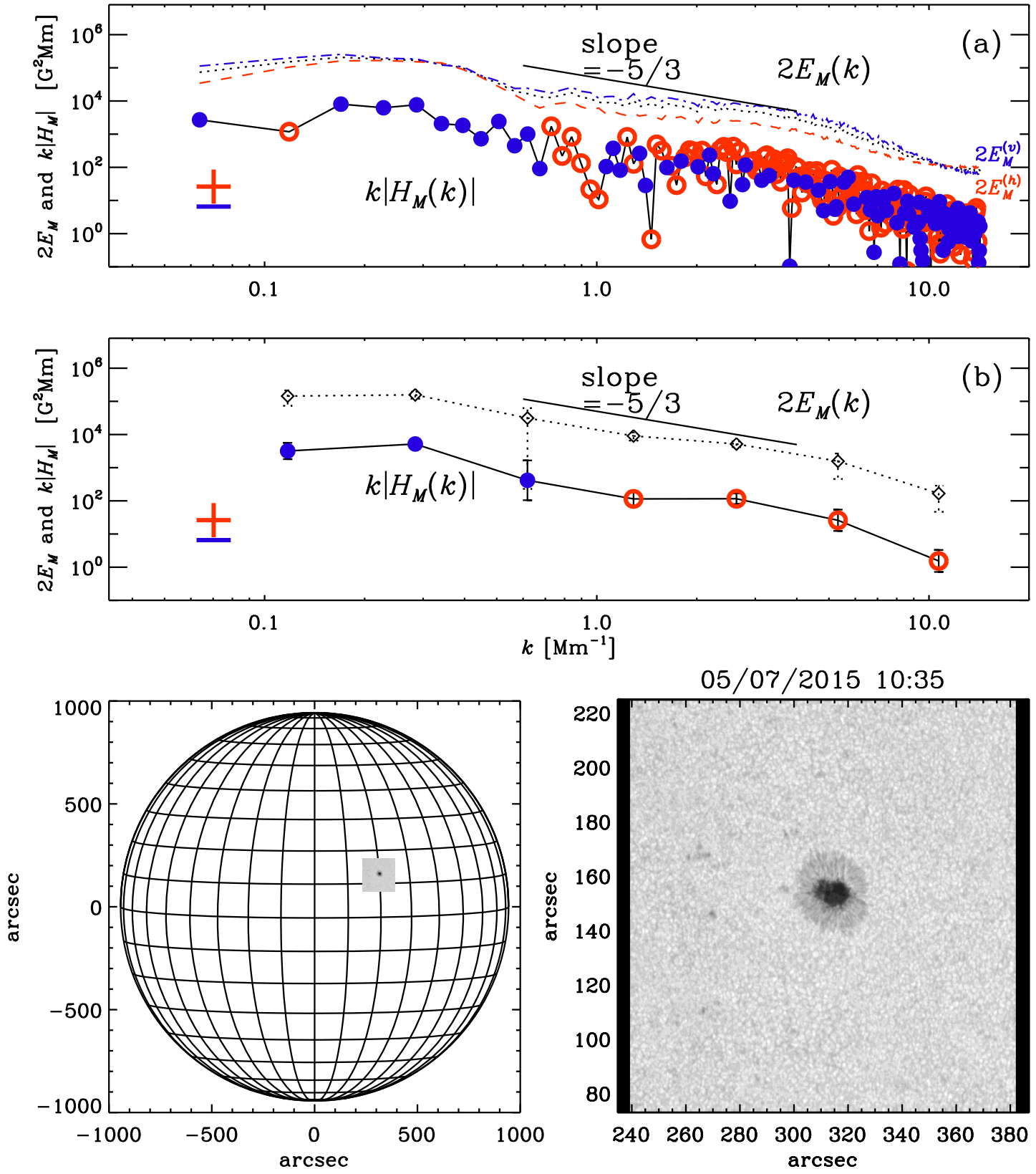

04/07/2015 13:16
arcsec
arcsec
arcsec
arcsec

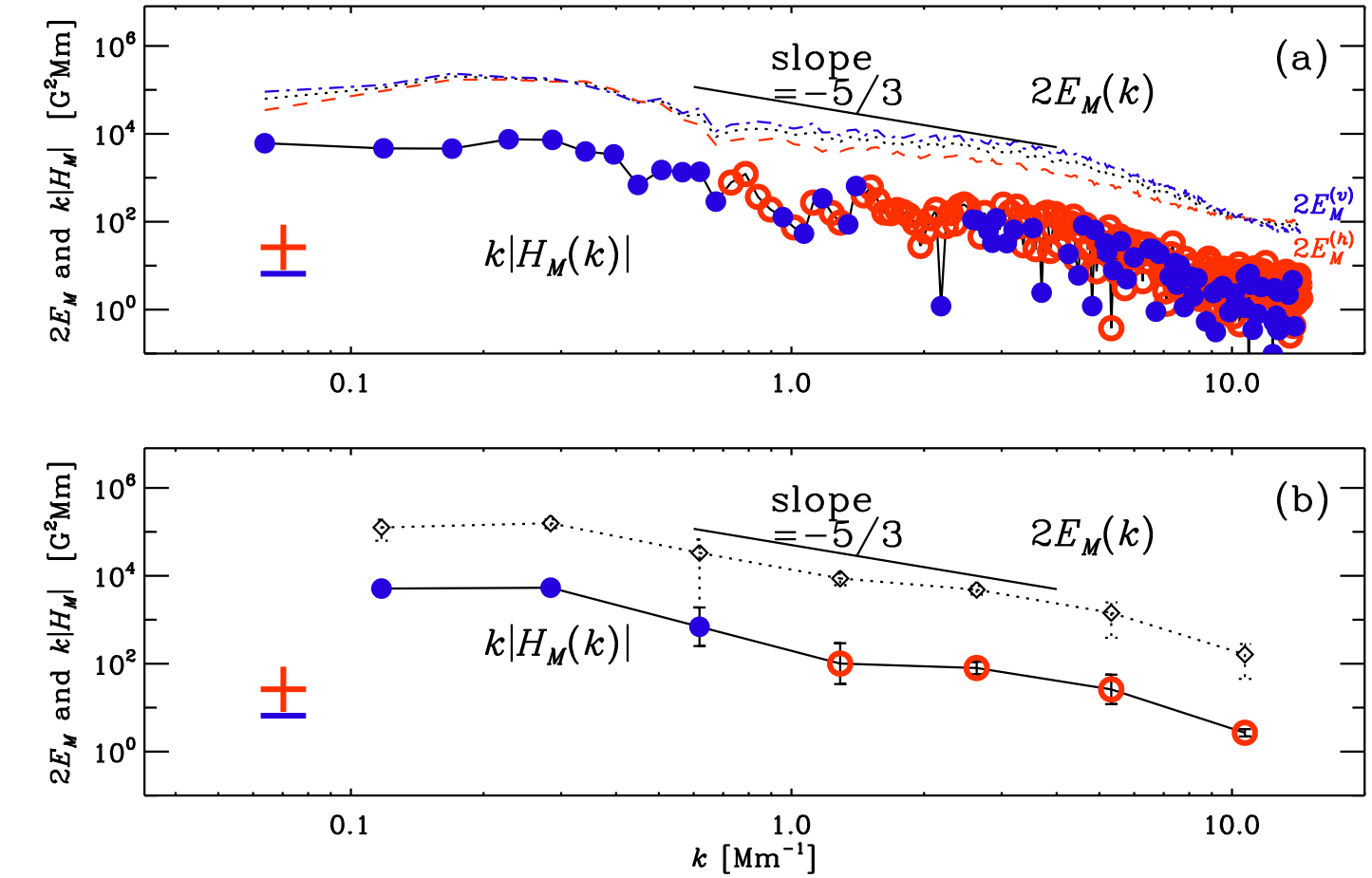

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/07/2015 19:50
arcsec
1000
500
0
−500
−1000
220
200
180
160
140
120
100
80

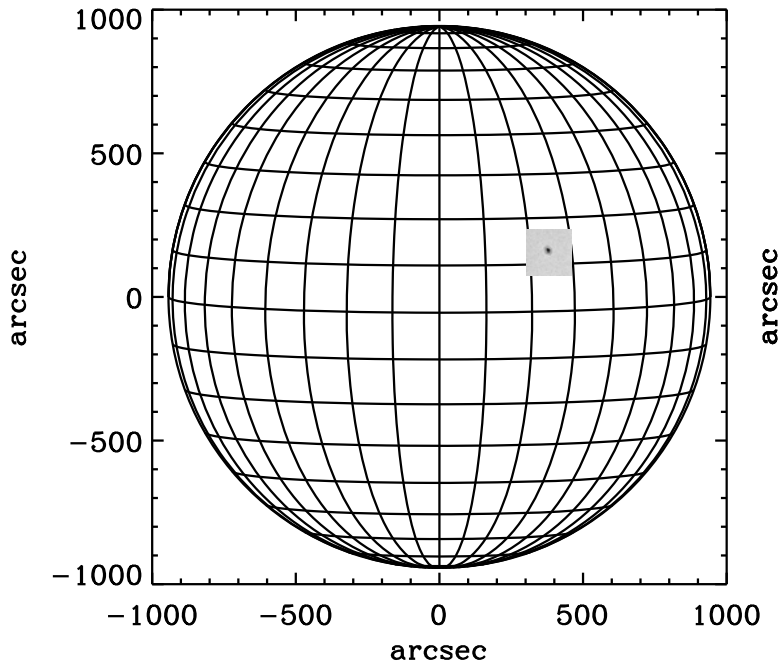

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

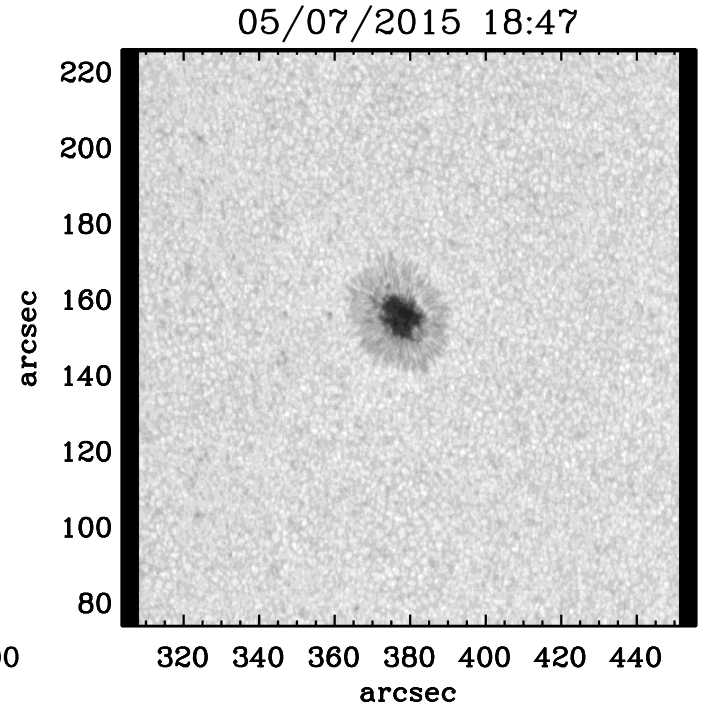

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

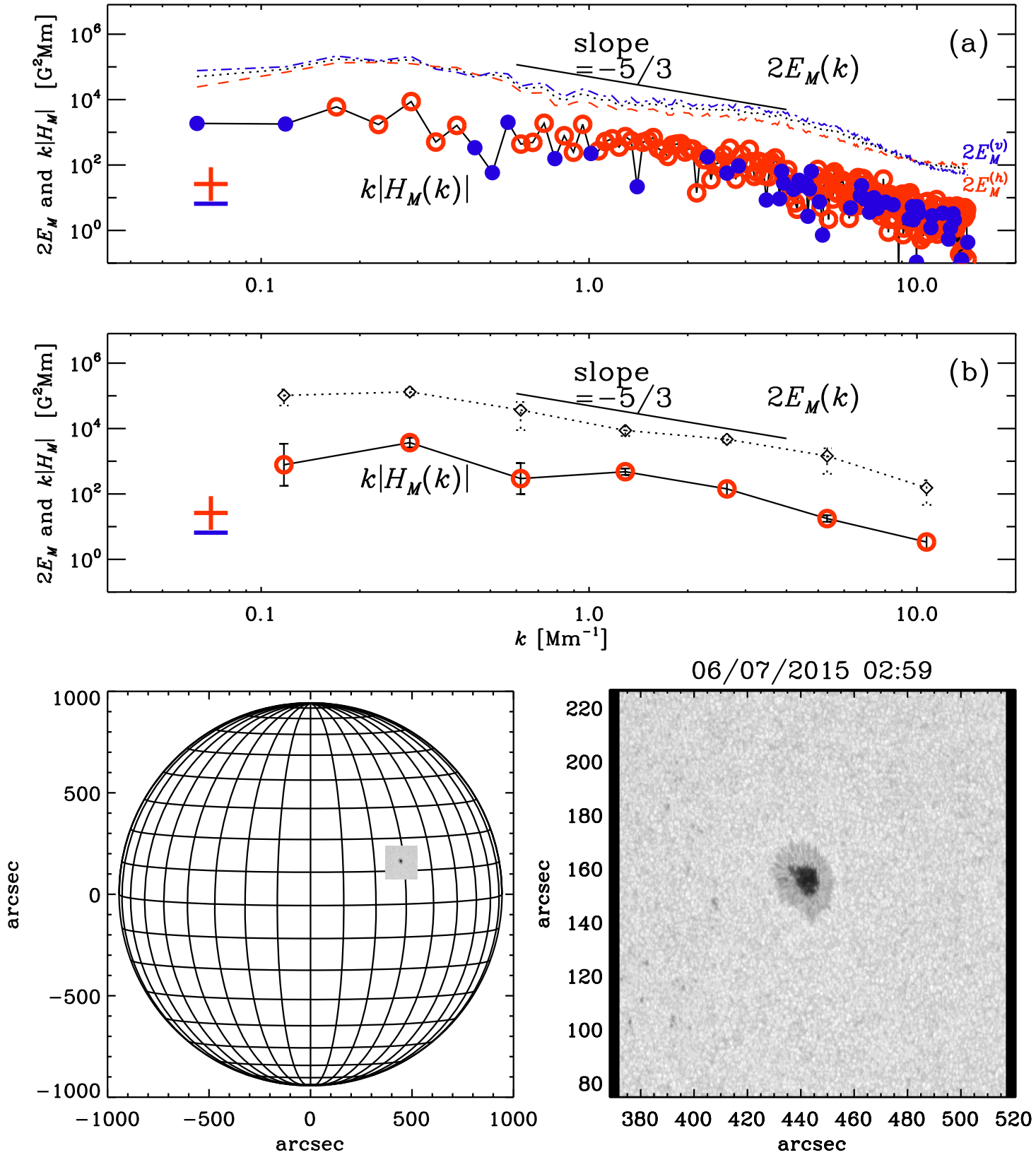

05/07/2015 02:23
220
200
180
160
140
120
100
80
arcsec
180
200
220
240
260
280
300
arcsec

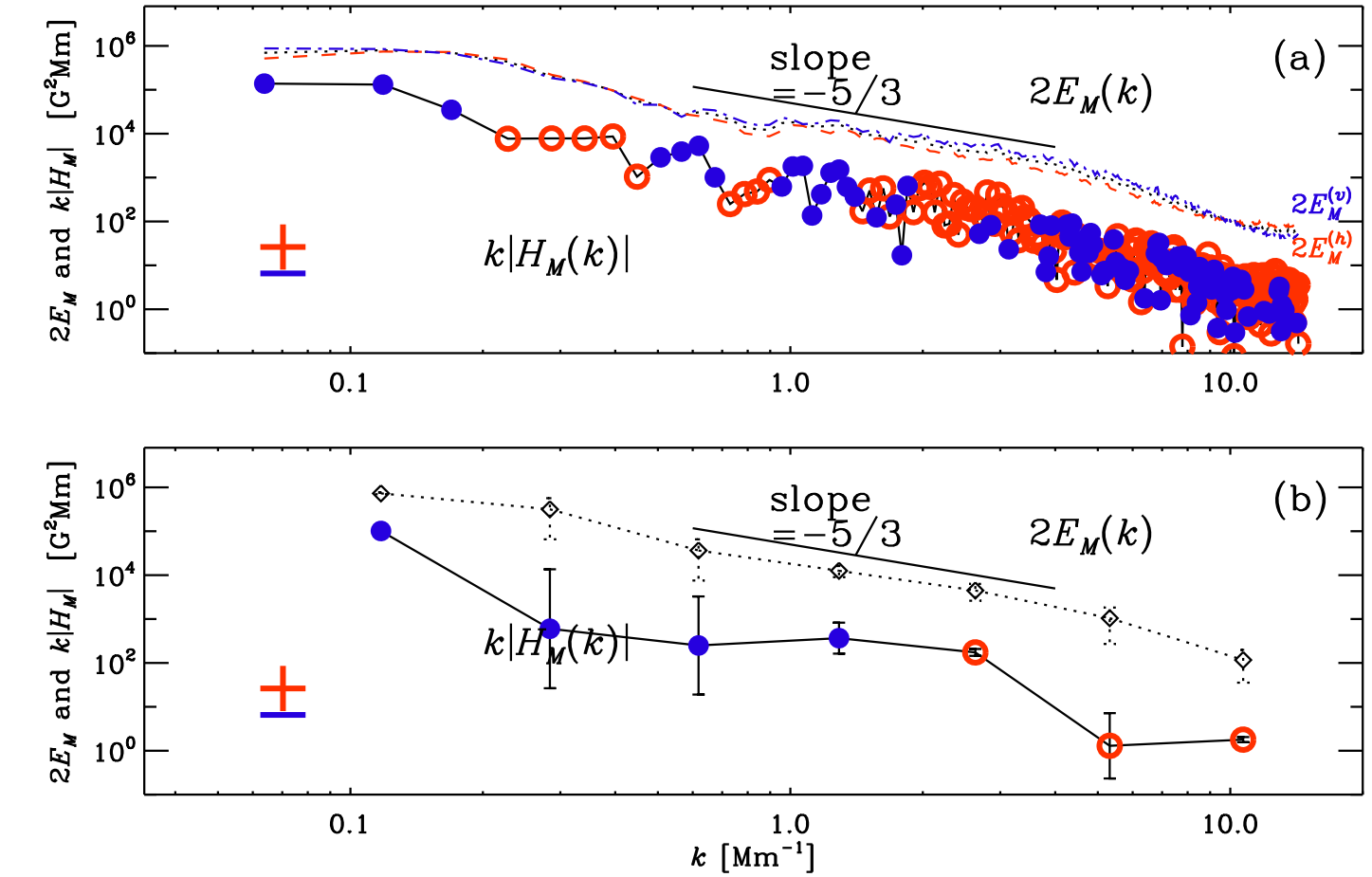

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
05/07/2015 10:35
arcsec
arcsec
arcsec
arcsec

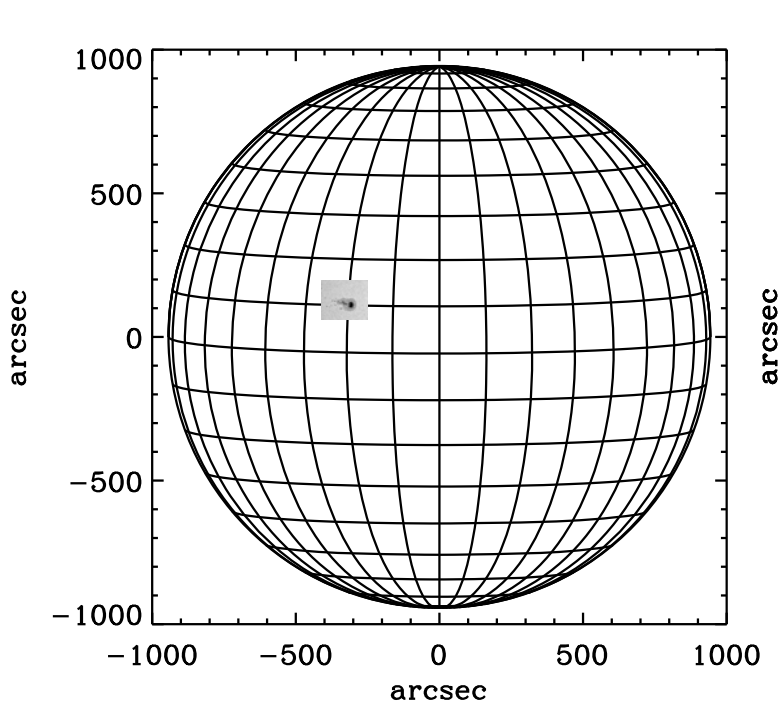

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

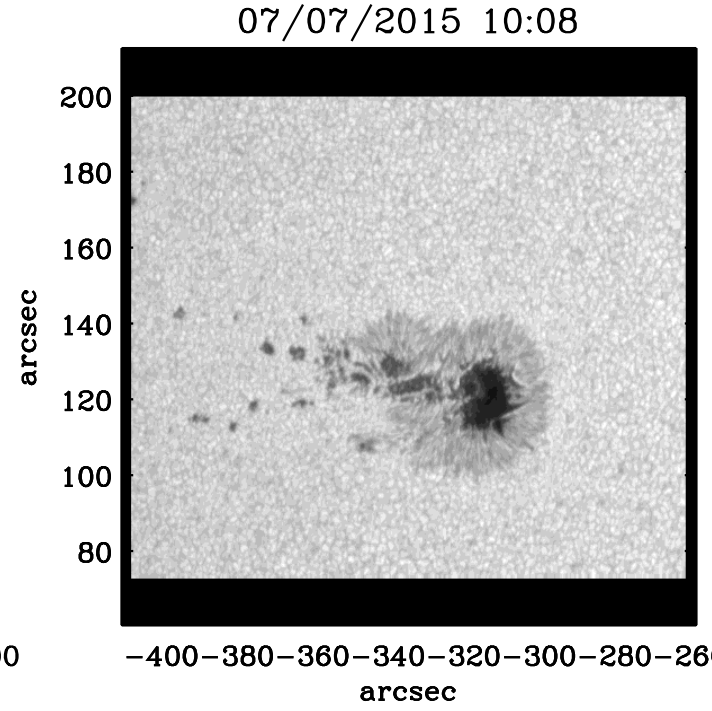

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

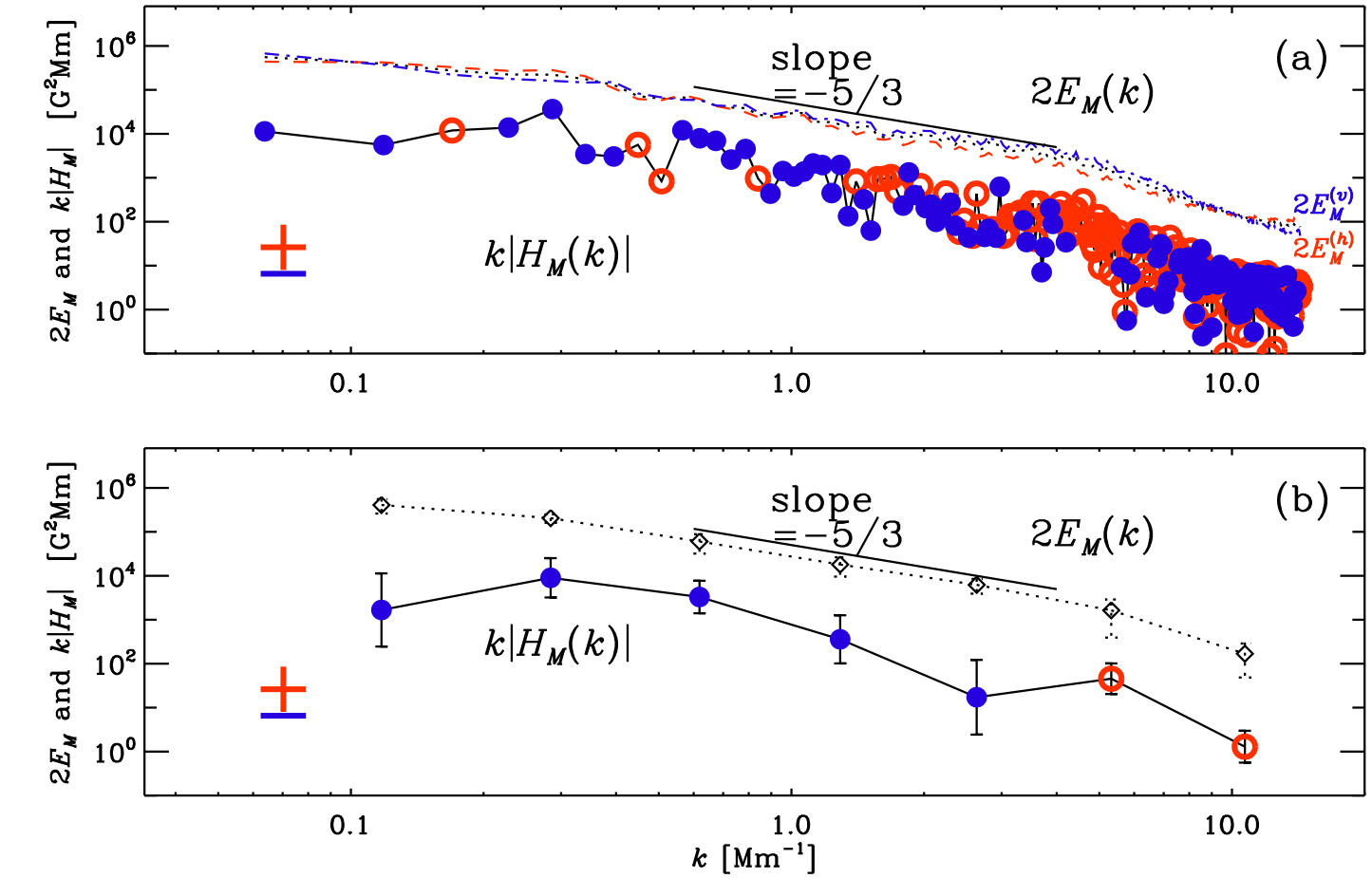

05/07/2015 18:47
220
200
180
160
140
120
100
80
arcsec
320
340
360
380
400
420
440
arcsec

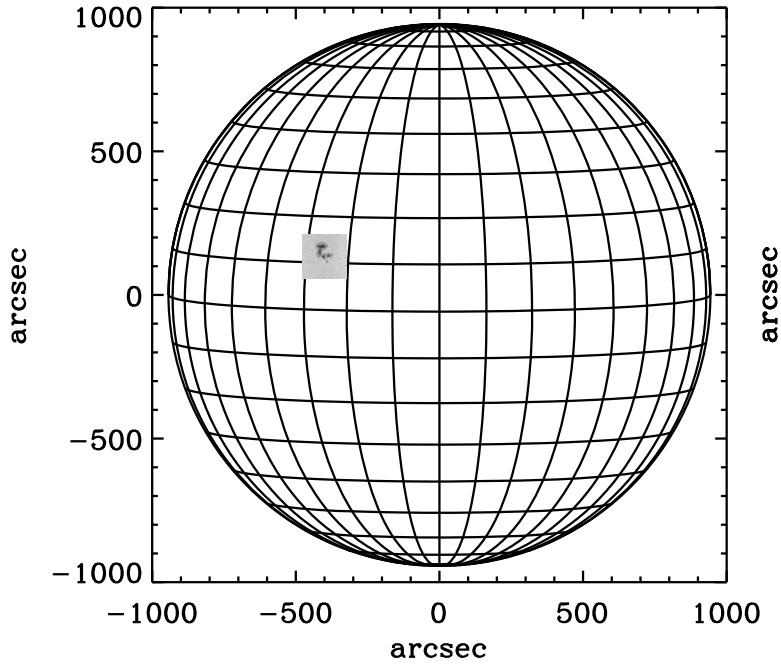

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
06/07/2015 02:59
arcsec

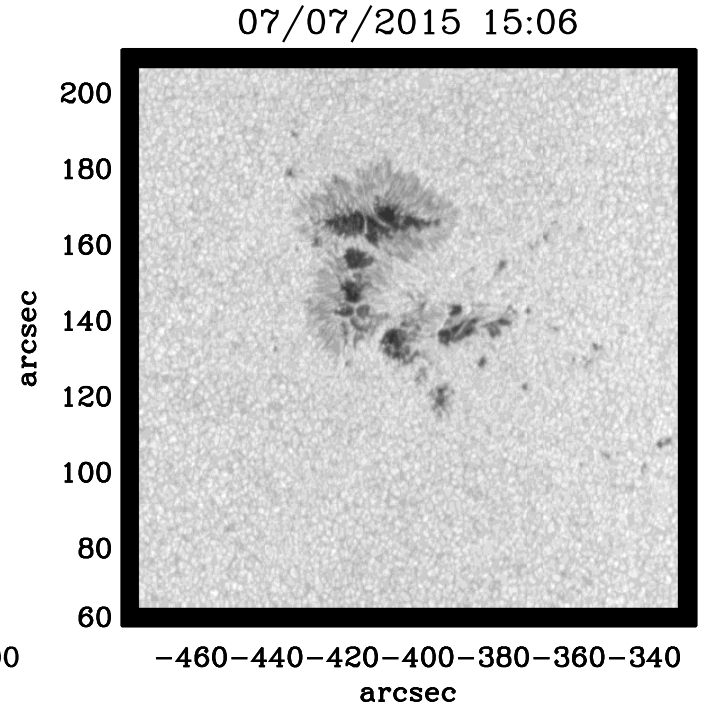

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


arcsec
arcsec


07/07/2015 10:08
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


07/07/2015 15:06
200
180
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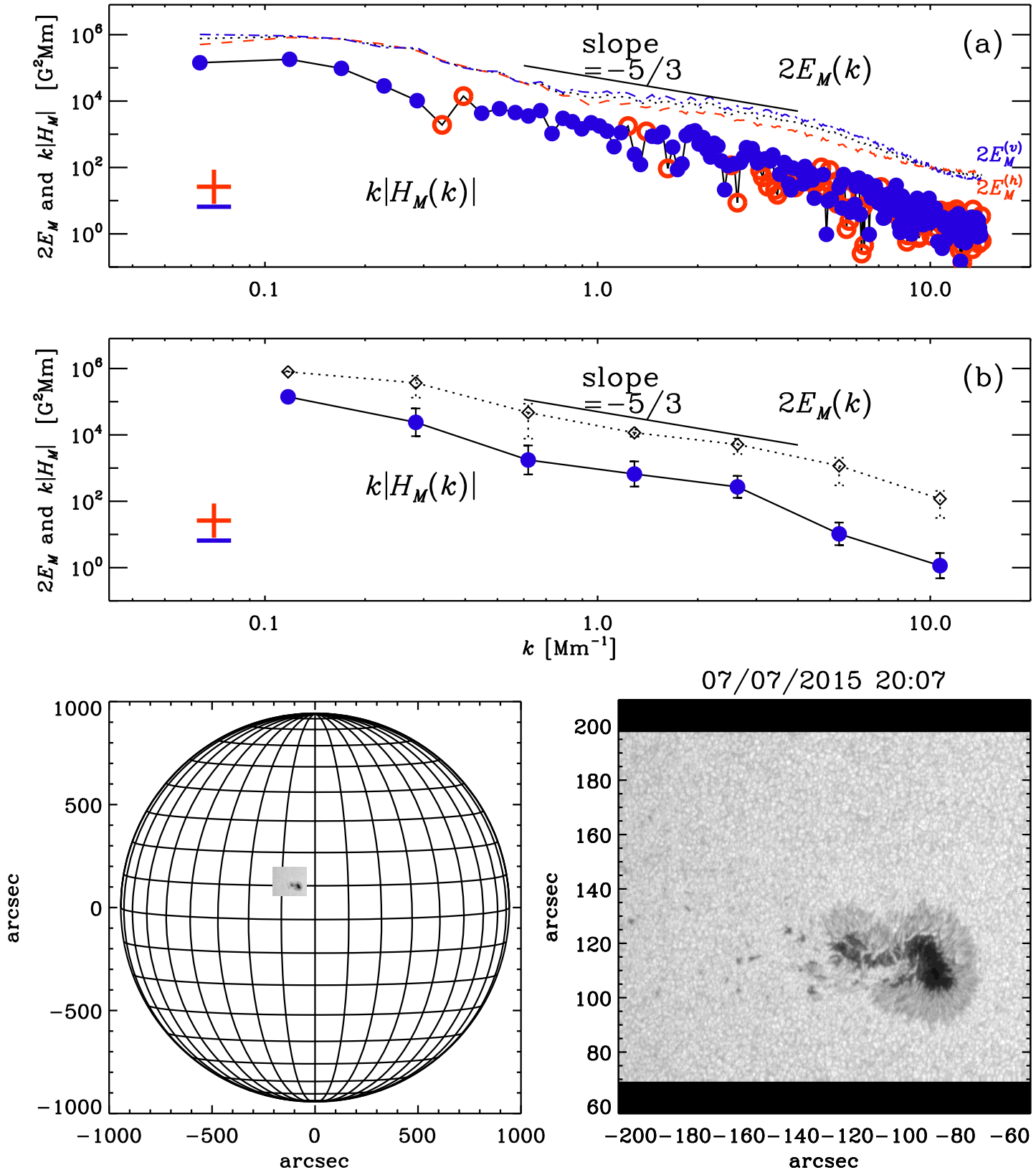
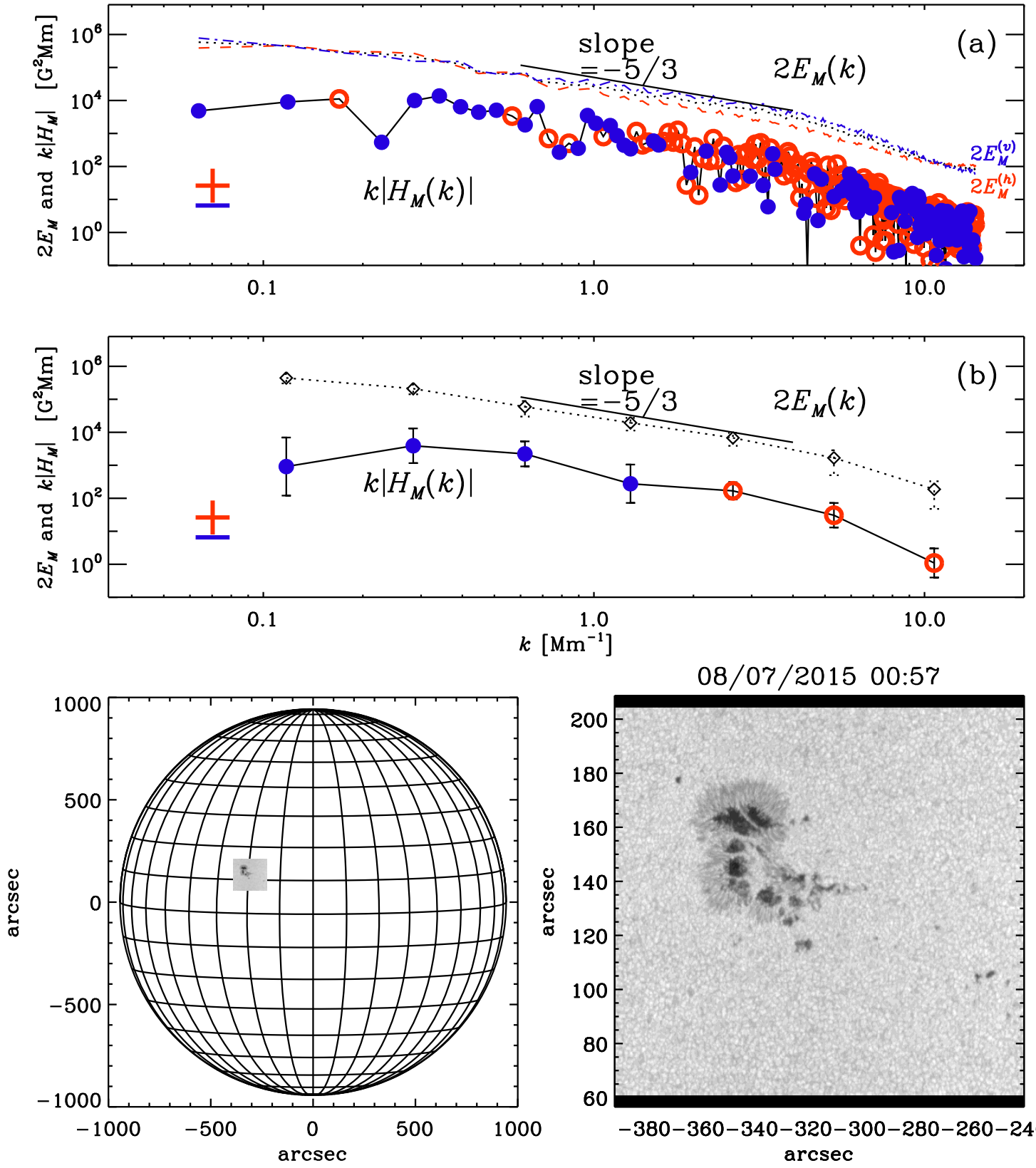
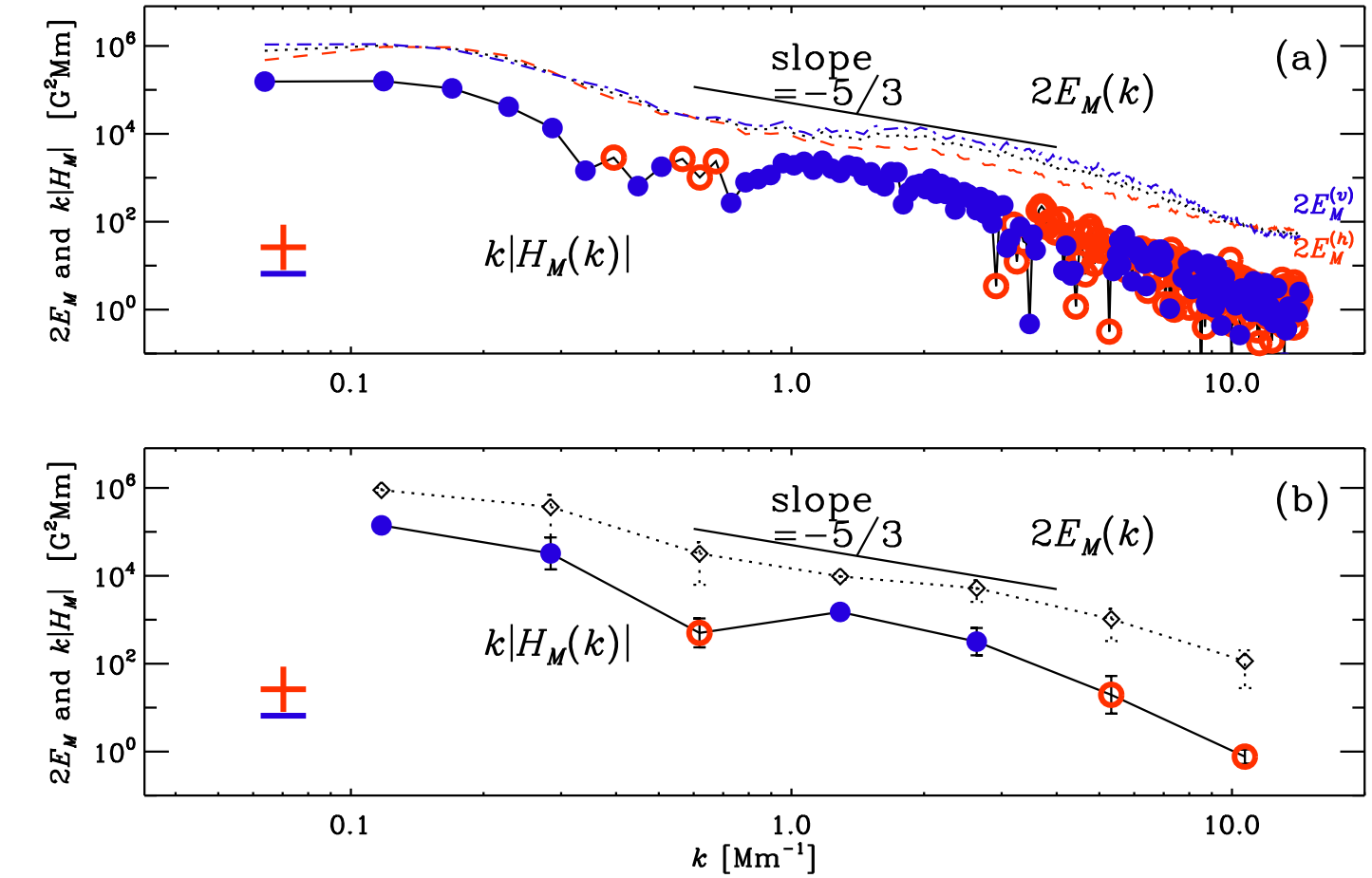
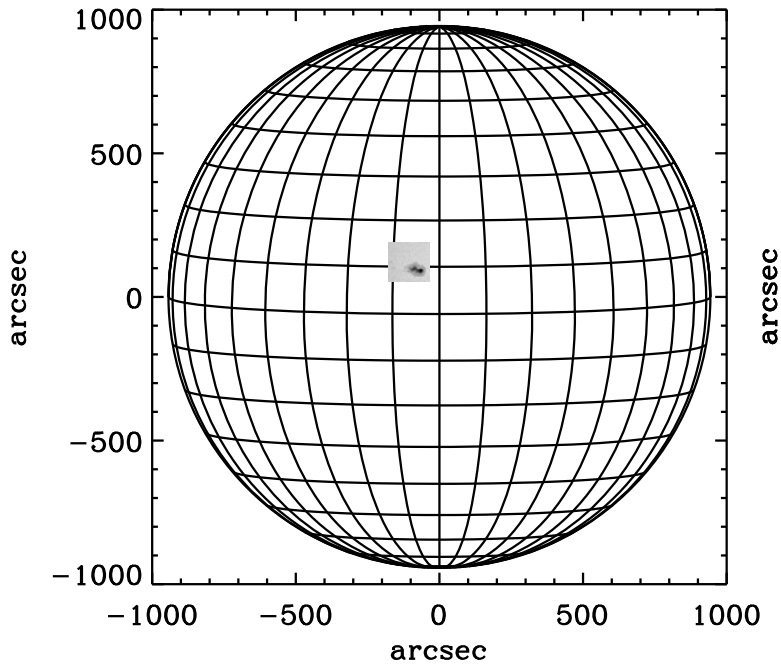
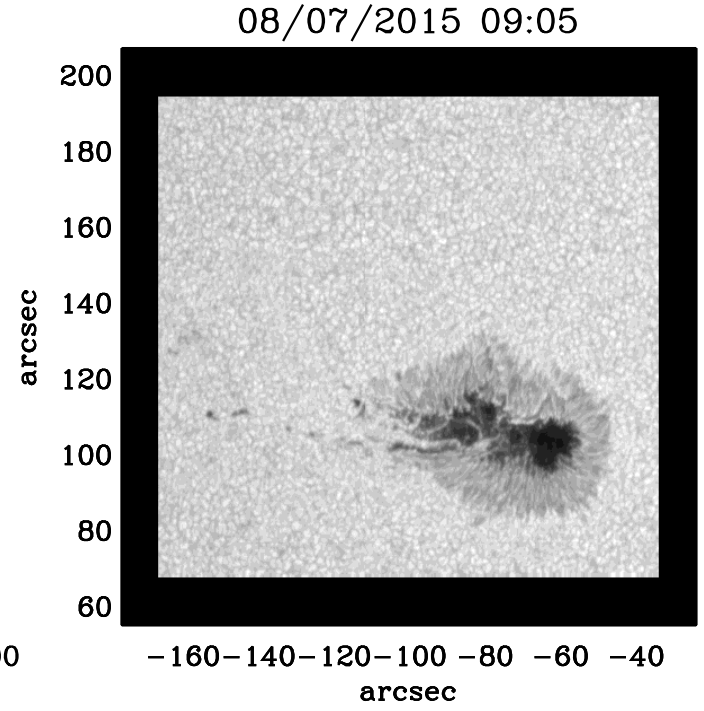
140
120
100
80
60
arcsec
−460−440−420−400−380−360−340
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/07/2015 20:07
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
08/07/2015 00:57
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


08/07/2015 09:05
200
180
160
140
120
100
80
60
arcsec
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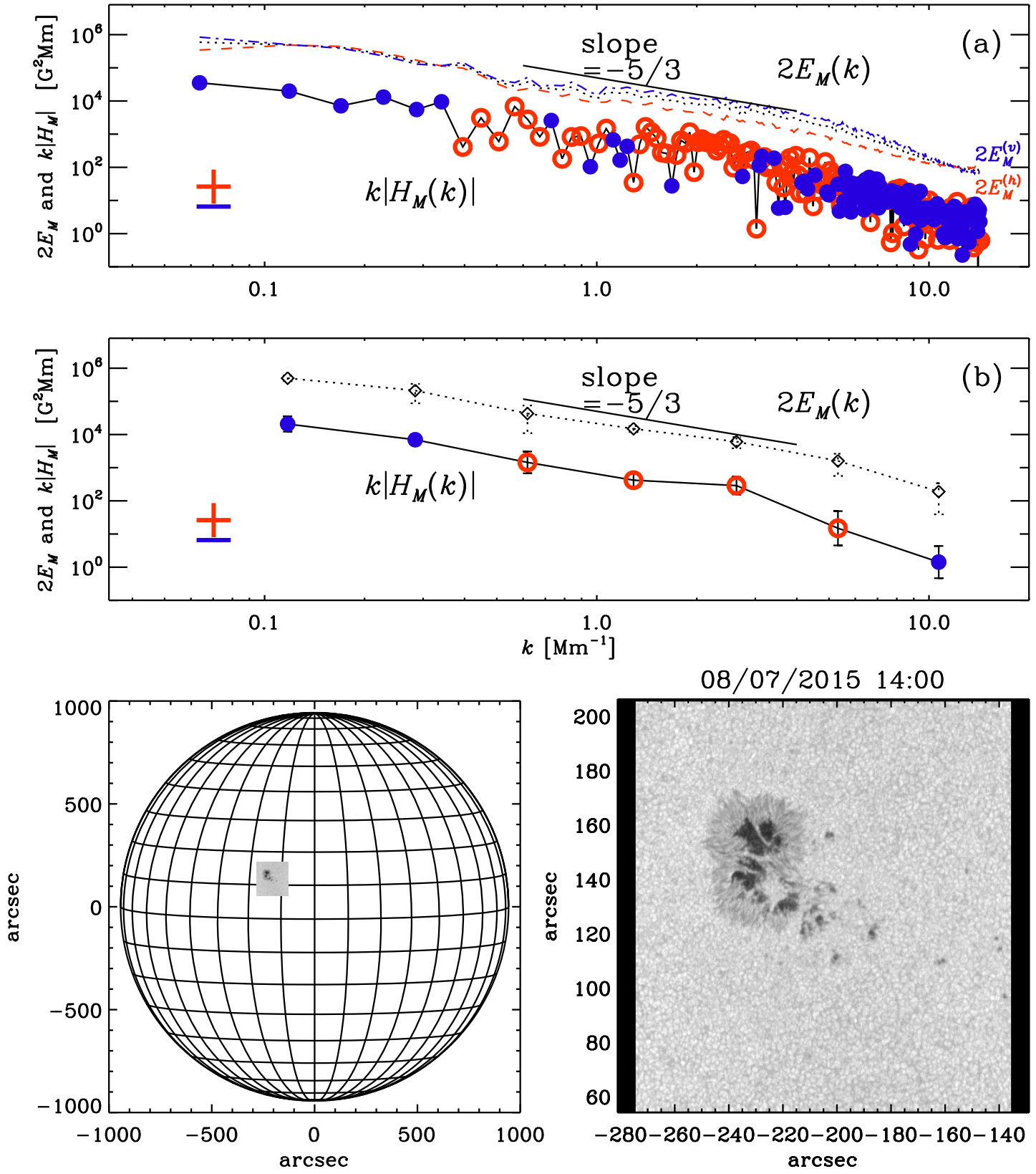
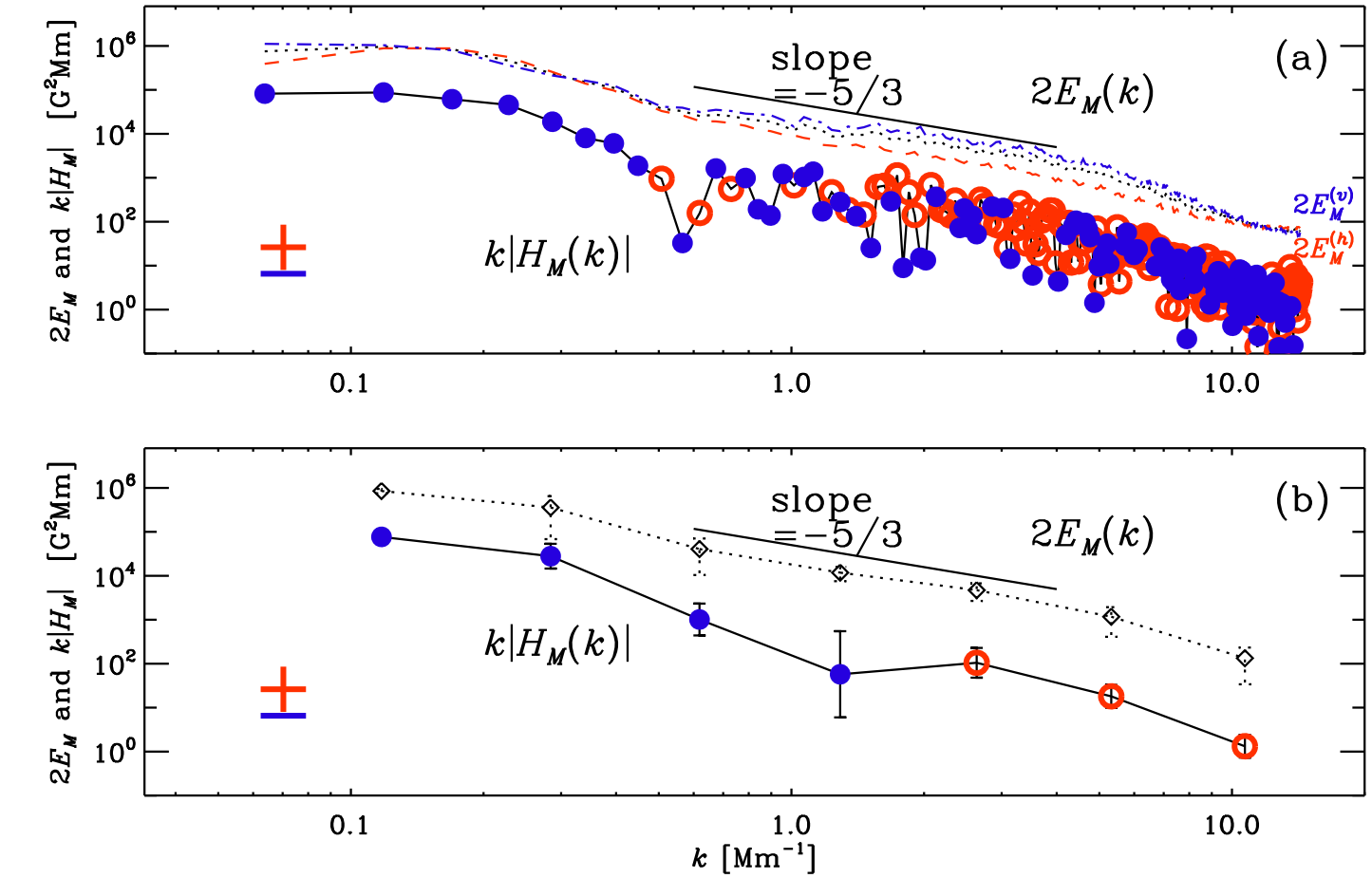
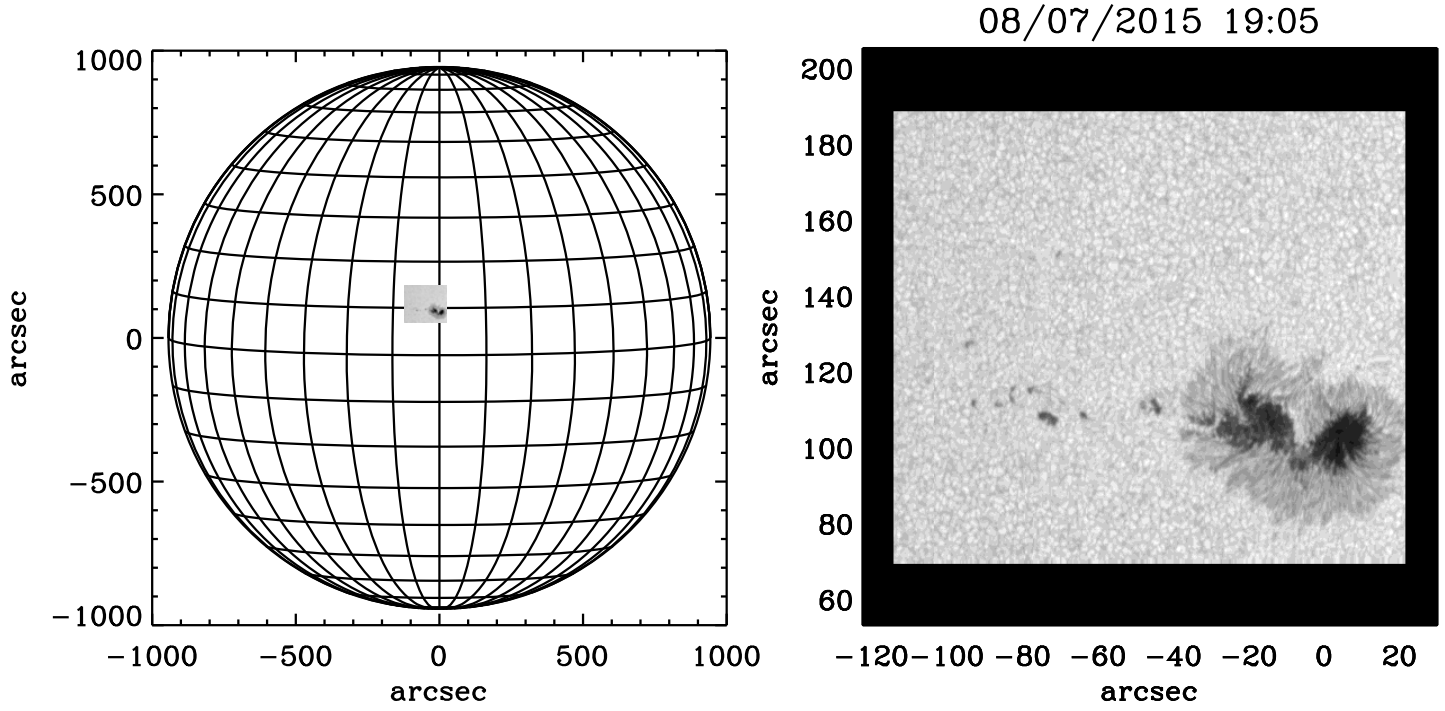
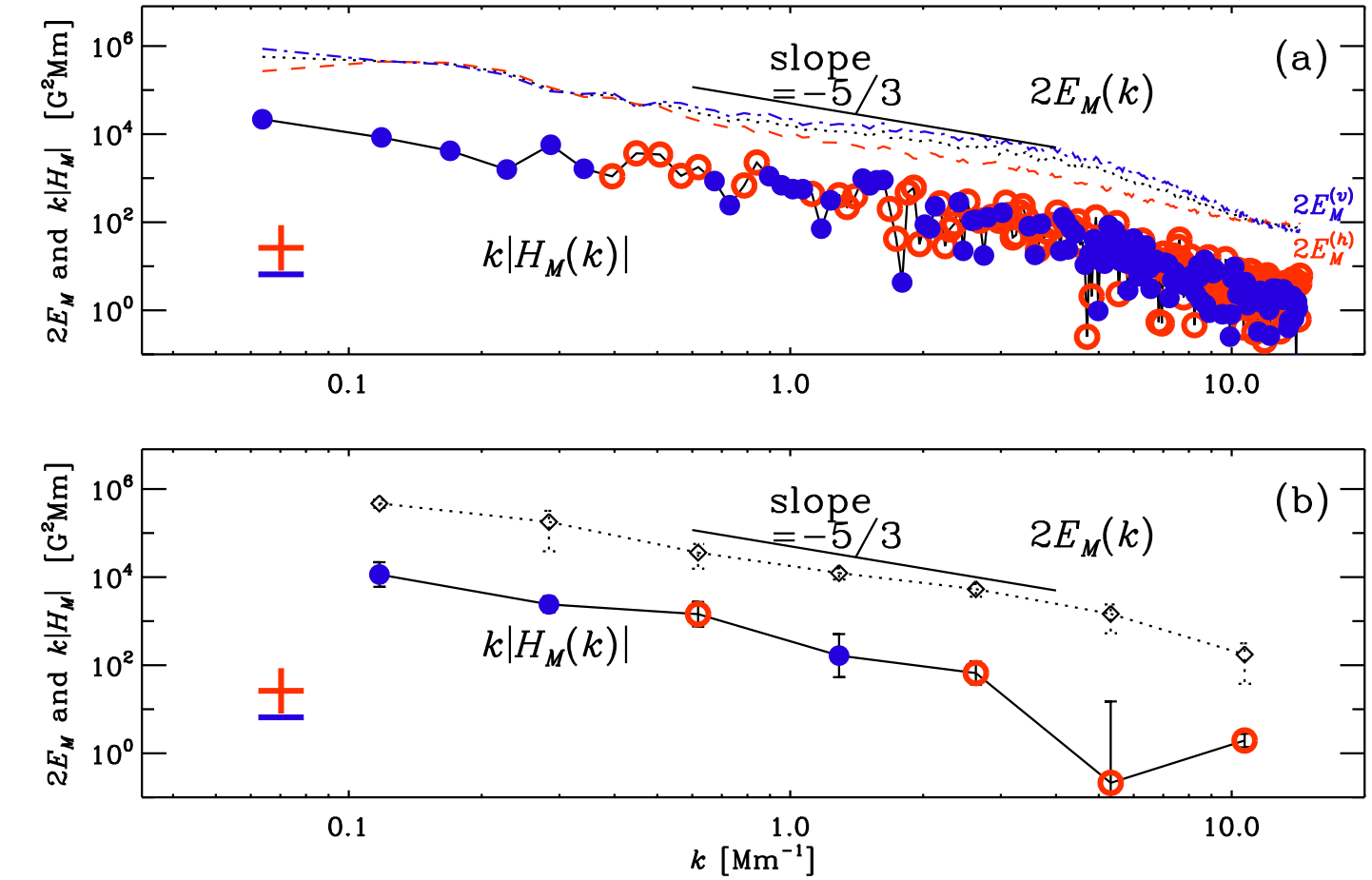
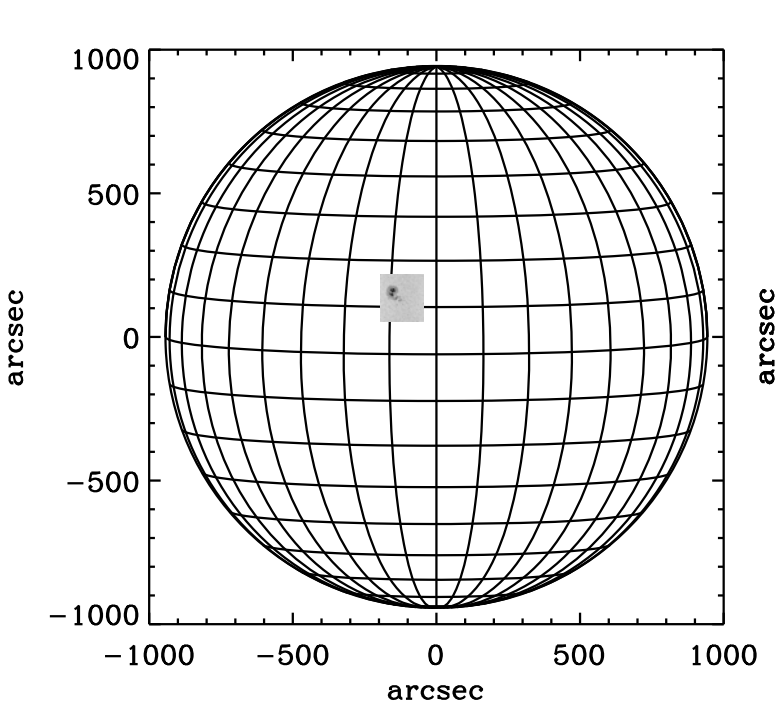
−140
−120
−100
−80
−60
−40
arcsec

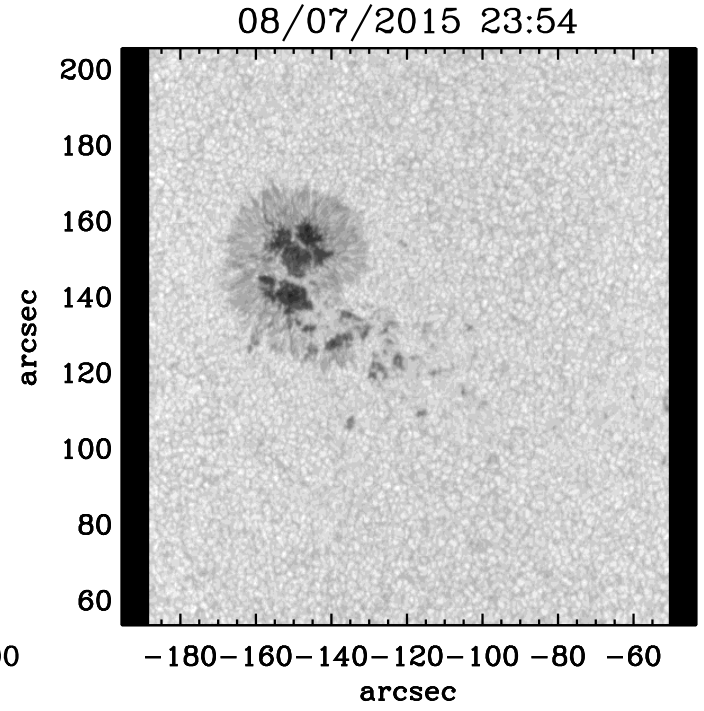

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
08/07/2015 14:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]


08/07/2015 19:05
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec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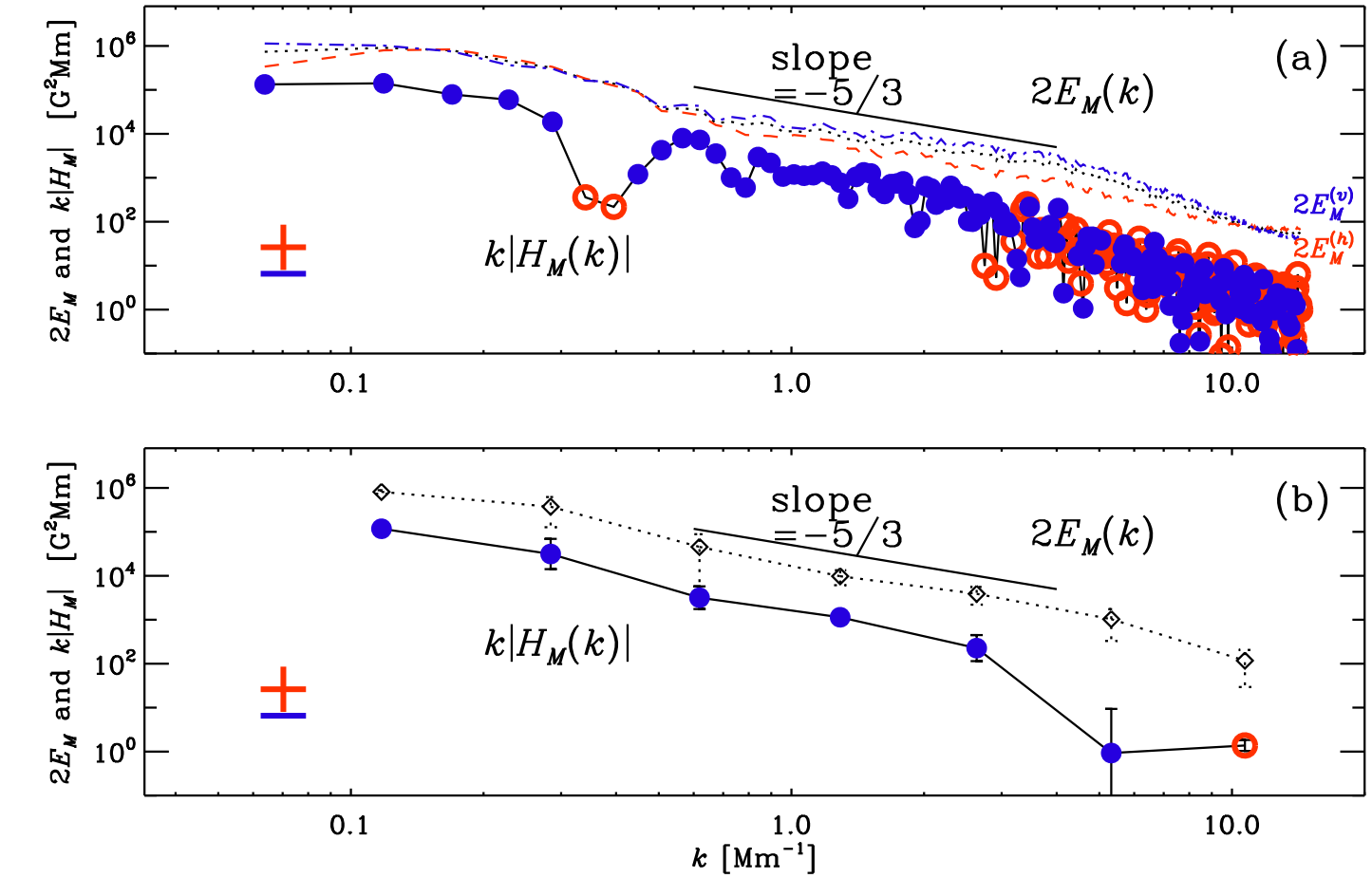
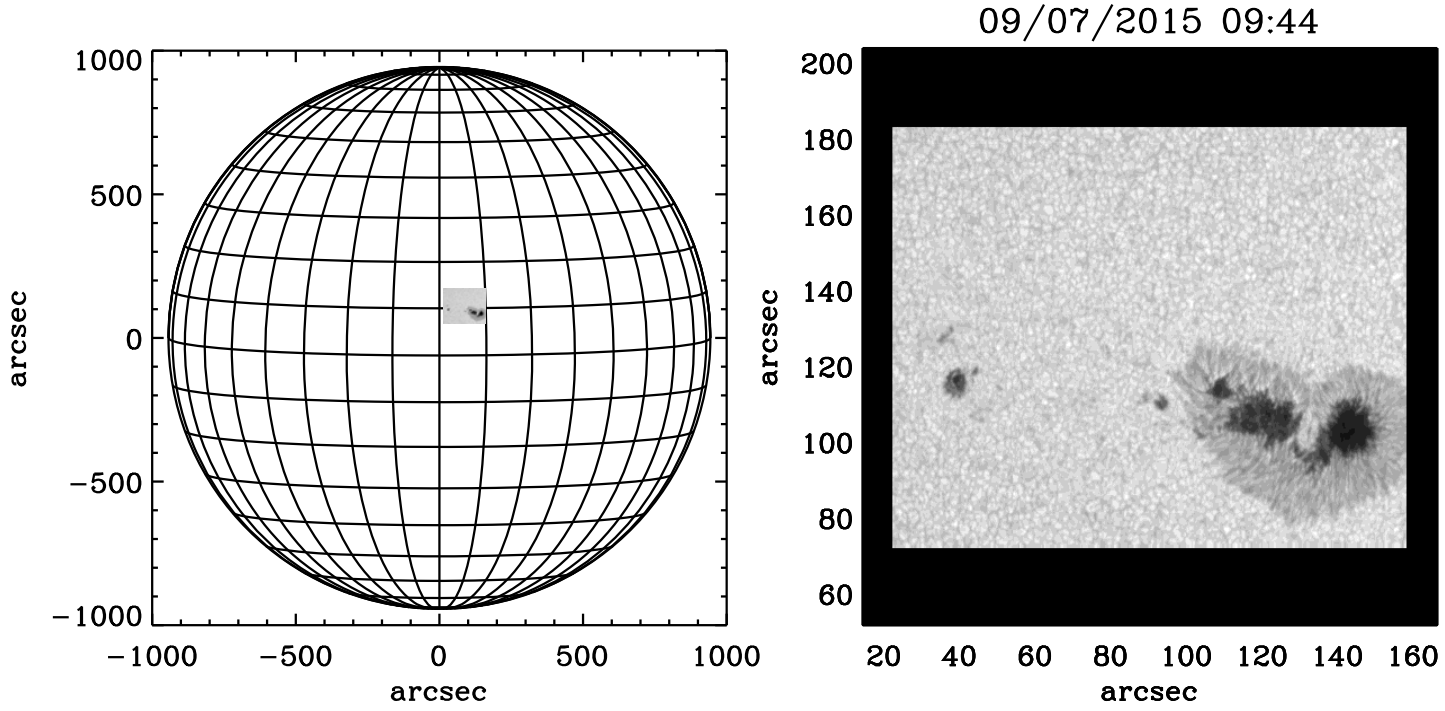
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


09/07/2015 09:44
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−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
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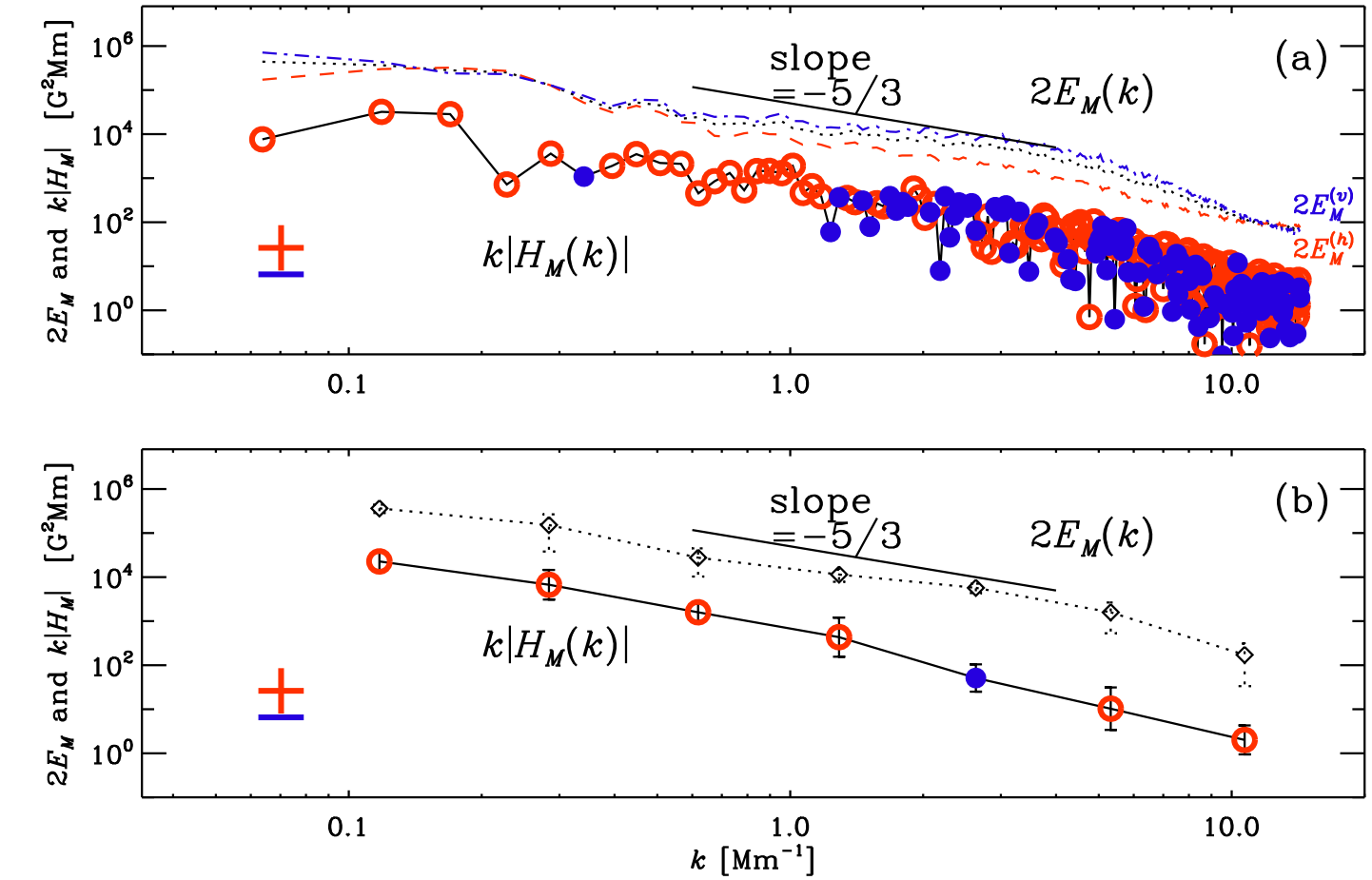
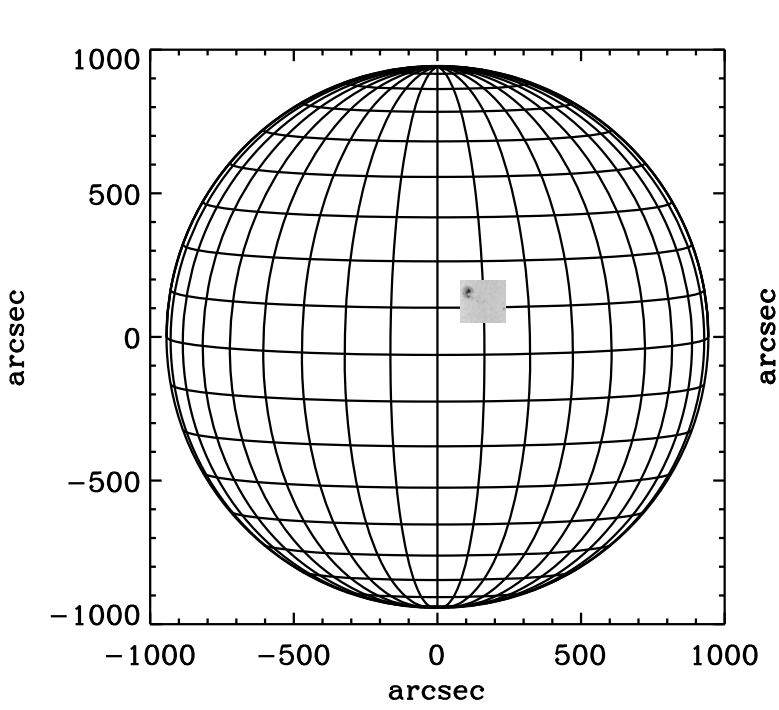
140
120
100
80
60
arcsec
20
40
60
80
100
120
140
160
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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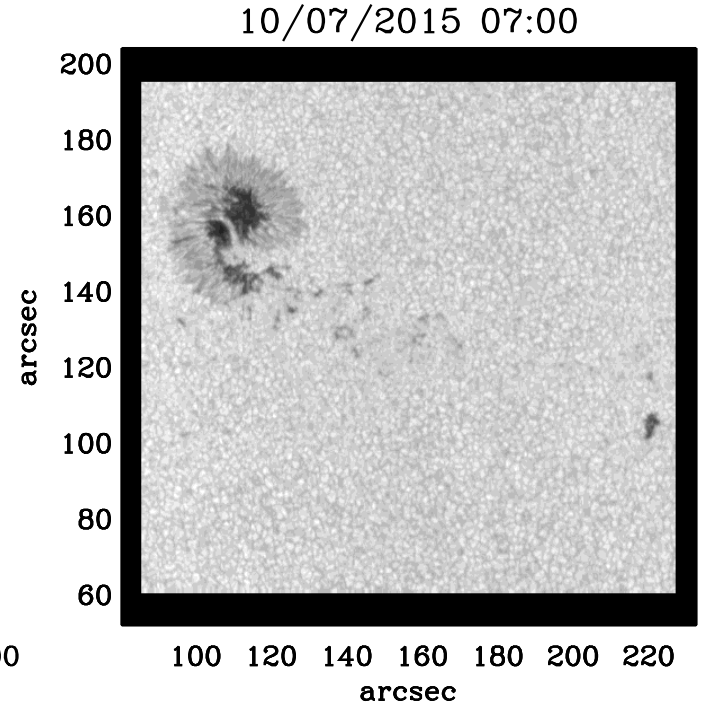
arcsec


10/07/2015 07:00
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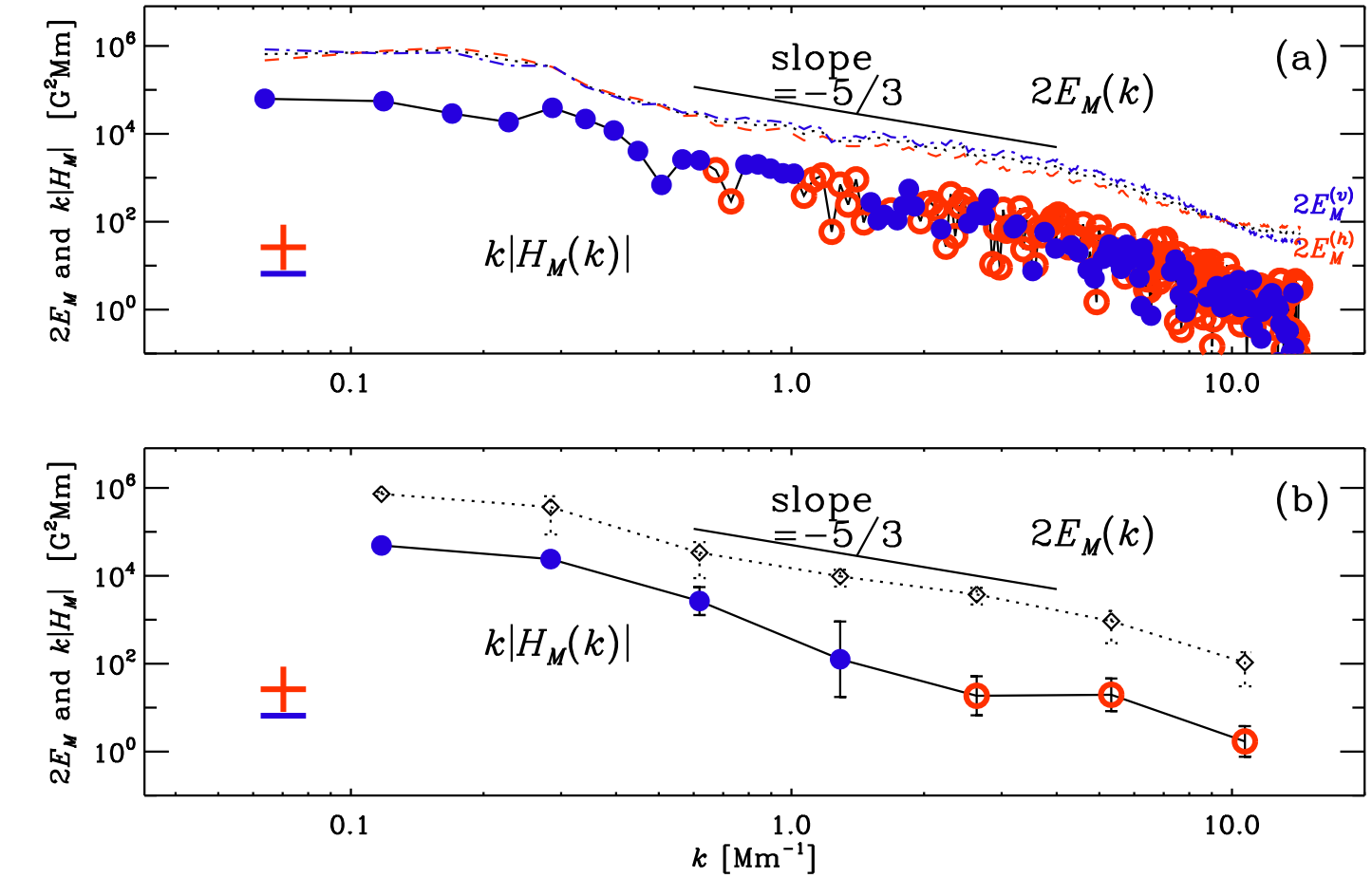
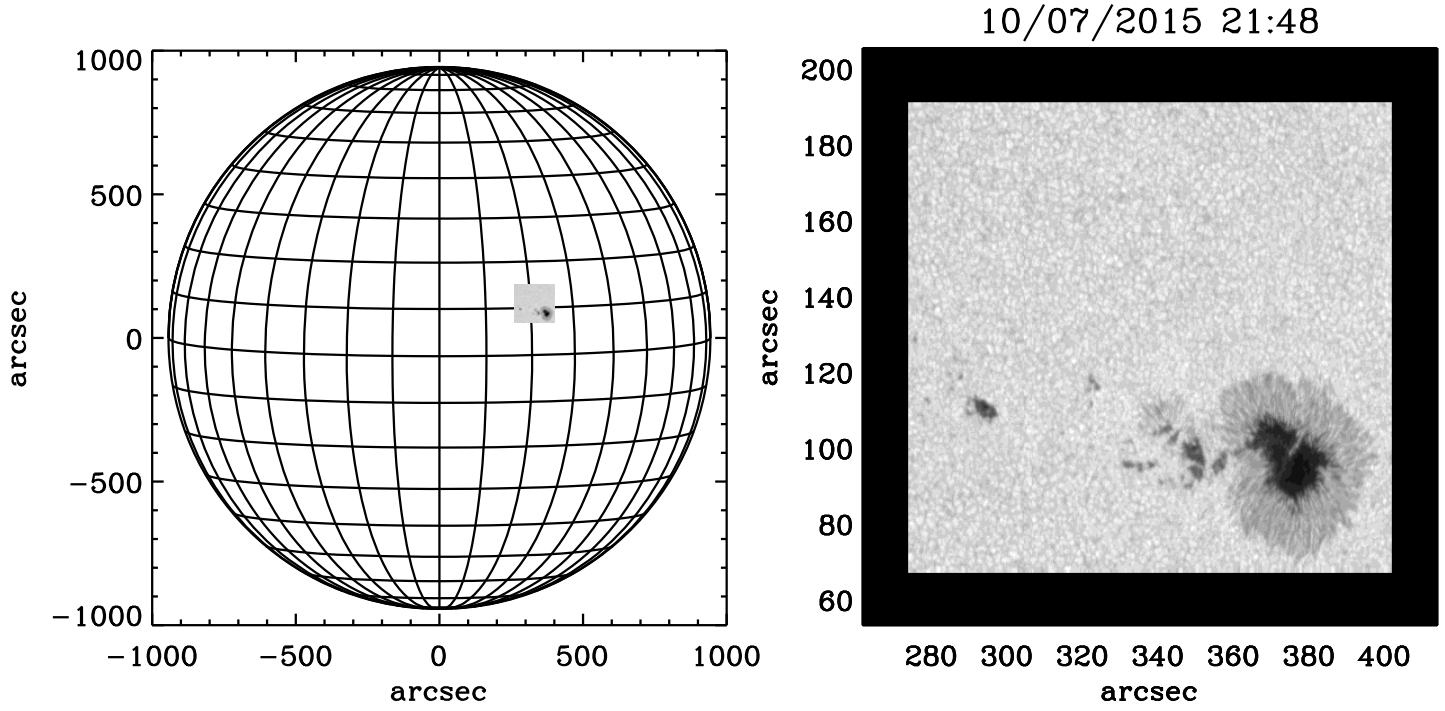
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


10/07/2015 21:48
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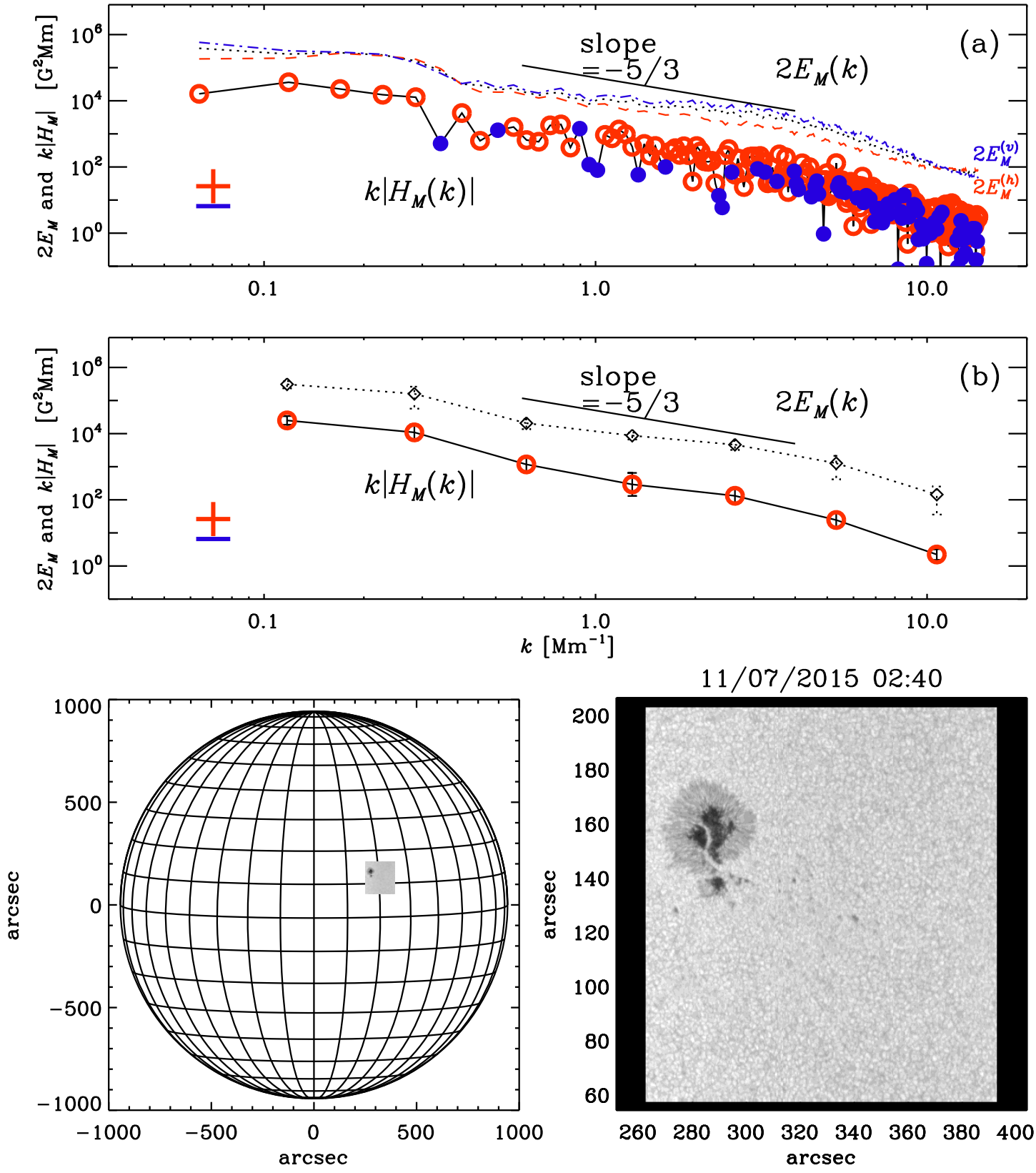
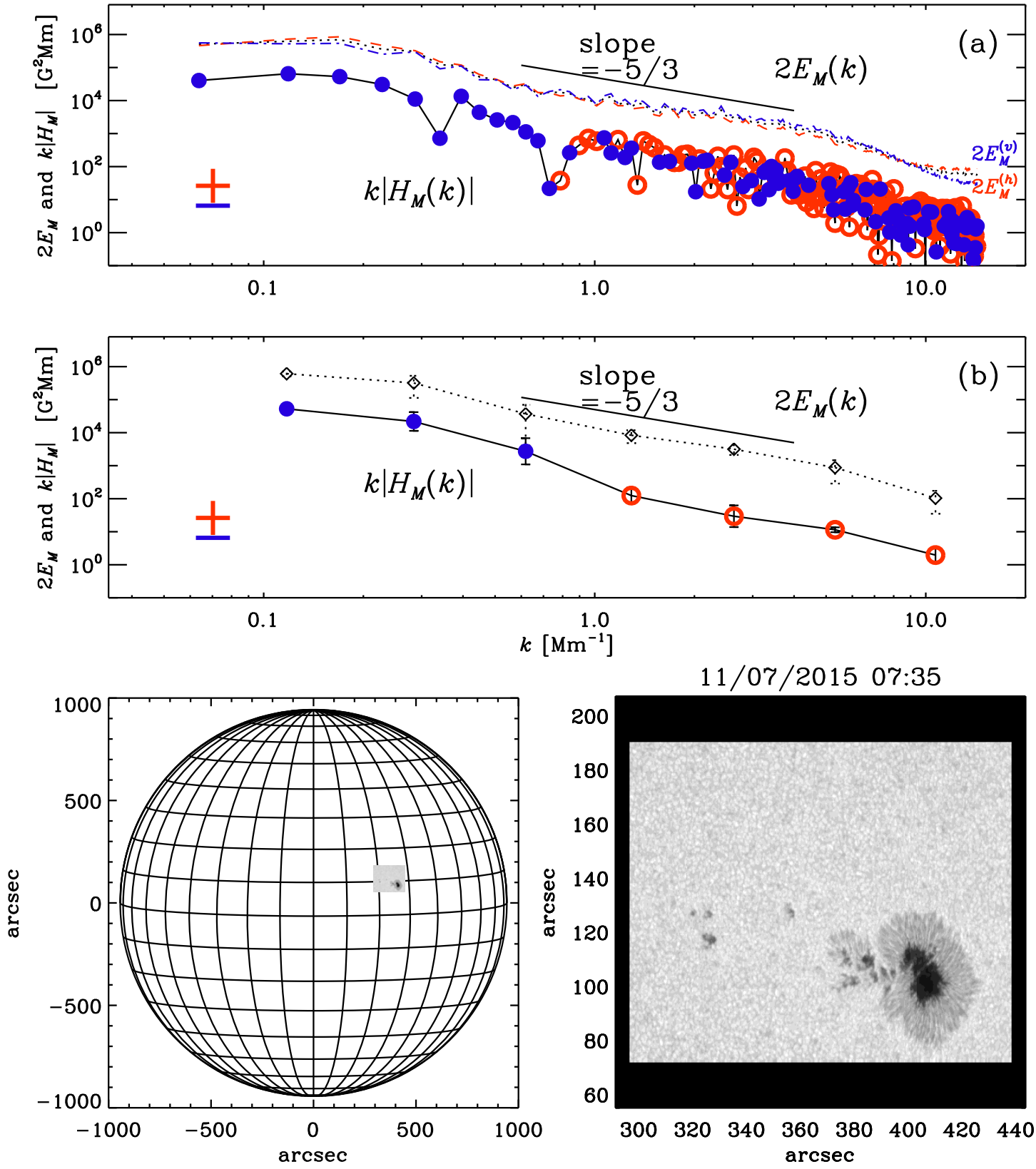
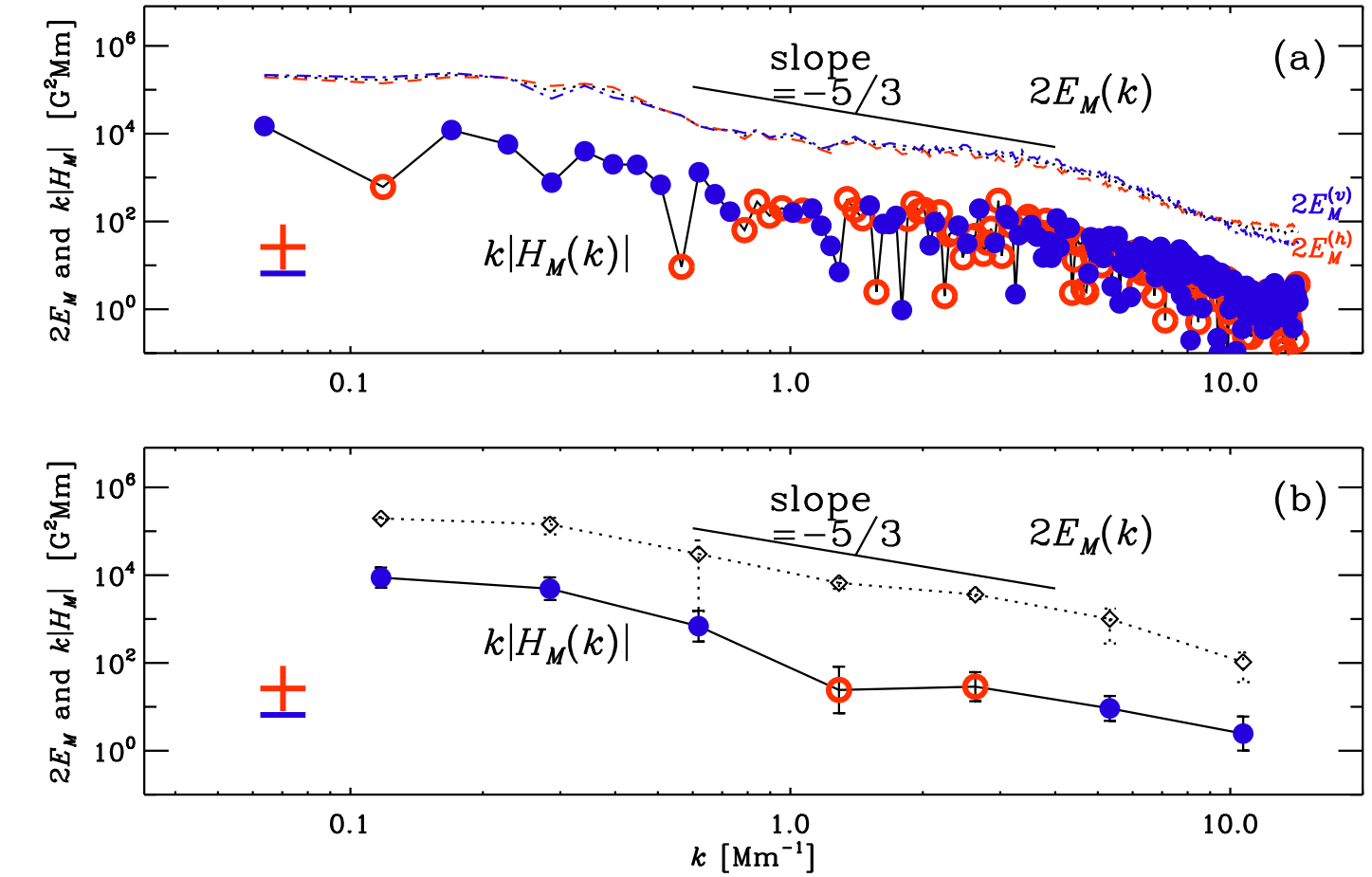
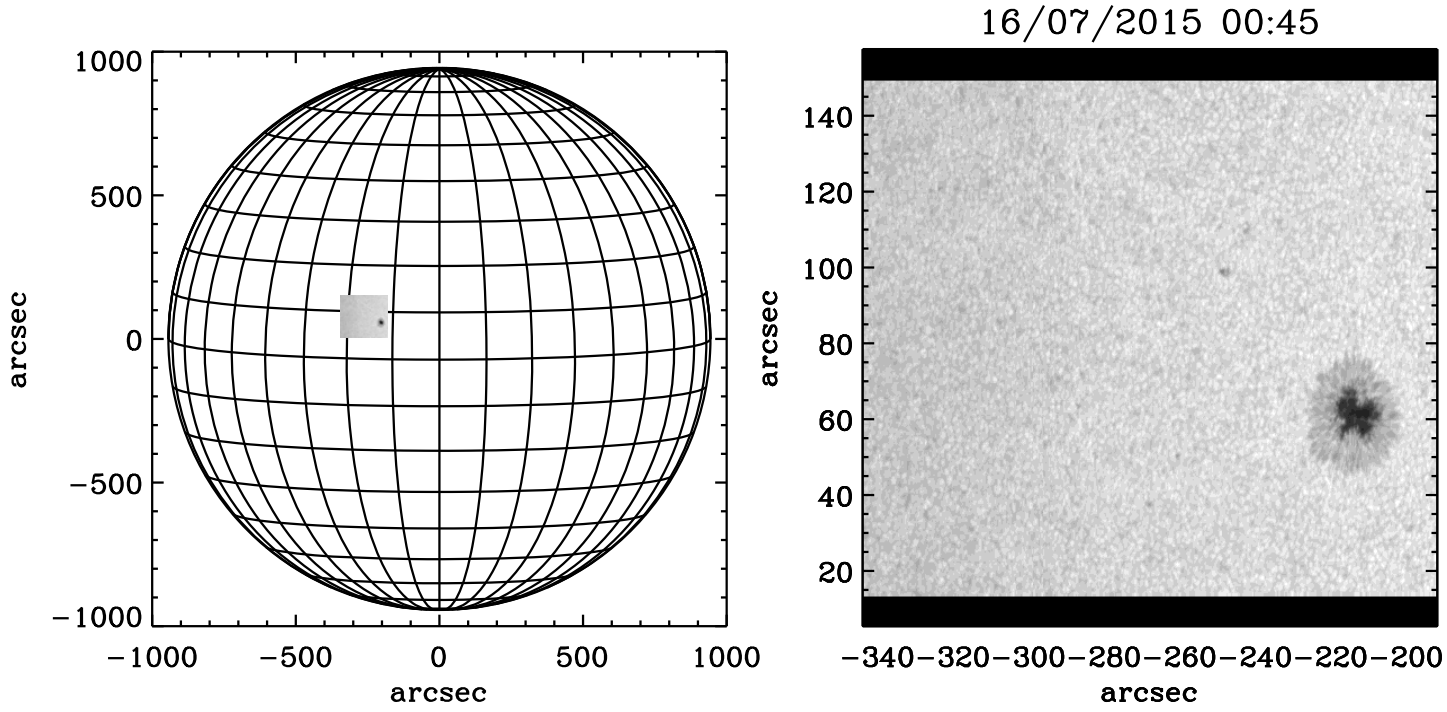
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
11/07/2015 02:40
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/07/2015 07:35
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


16/07/2015 00:45
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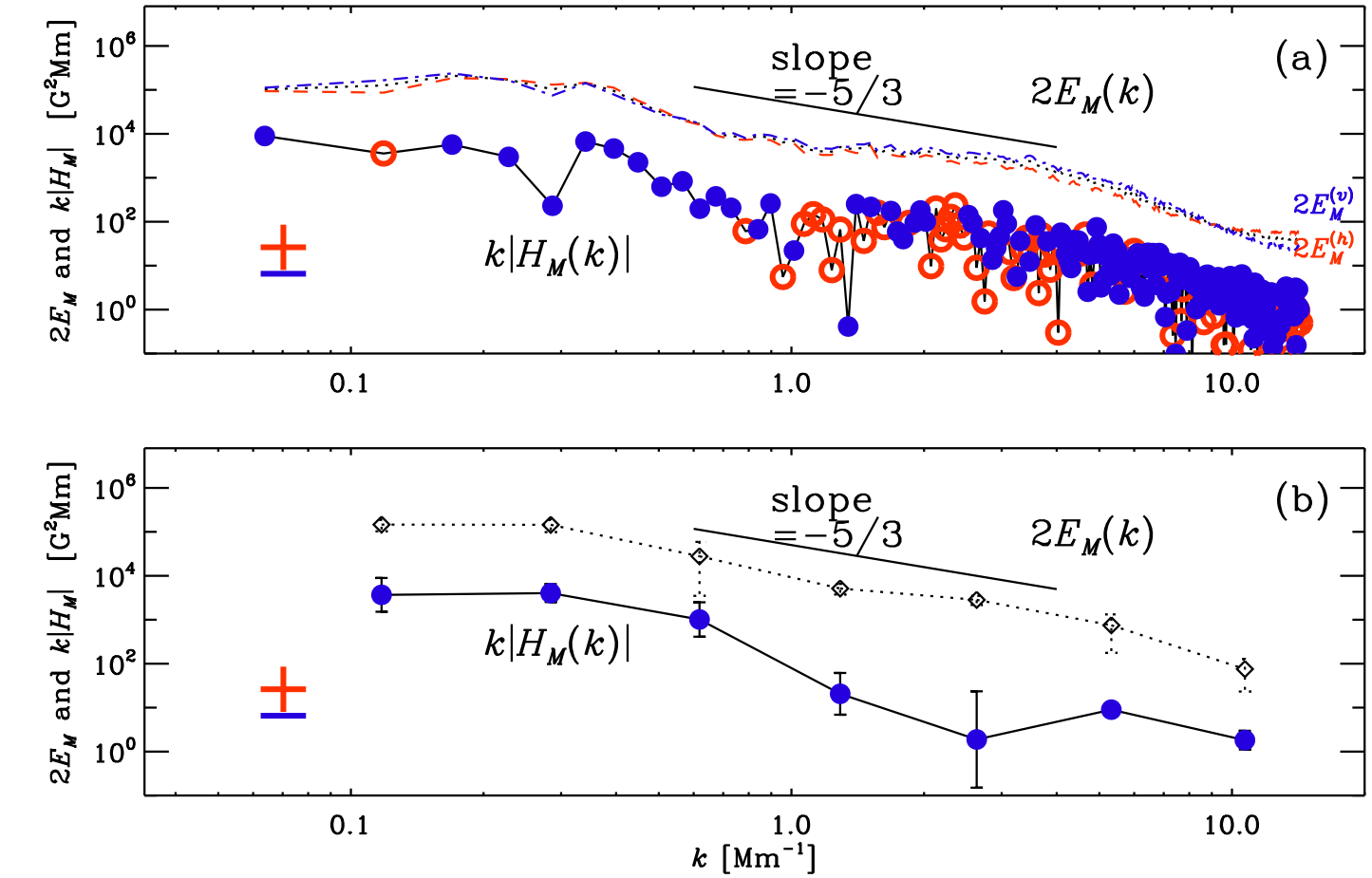
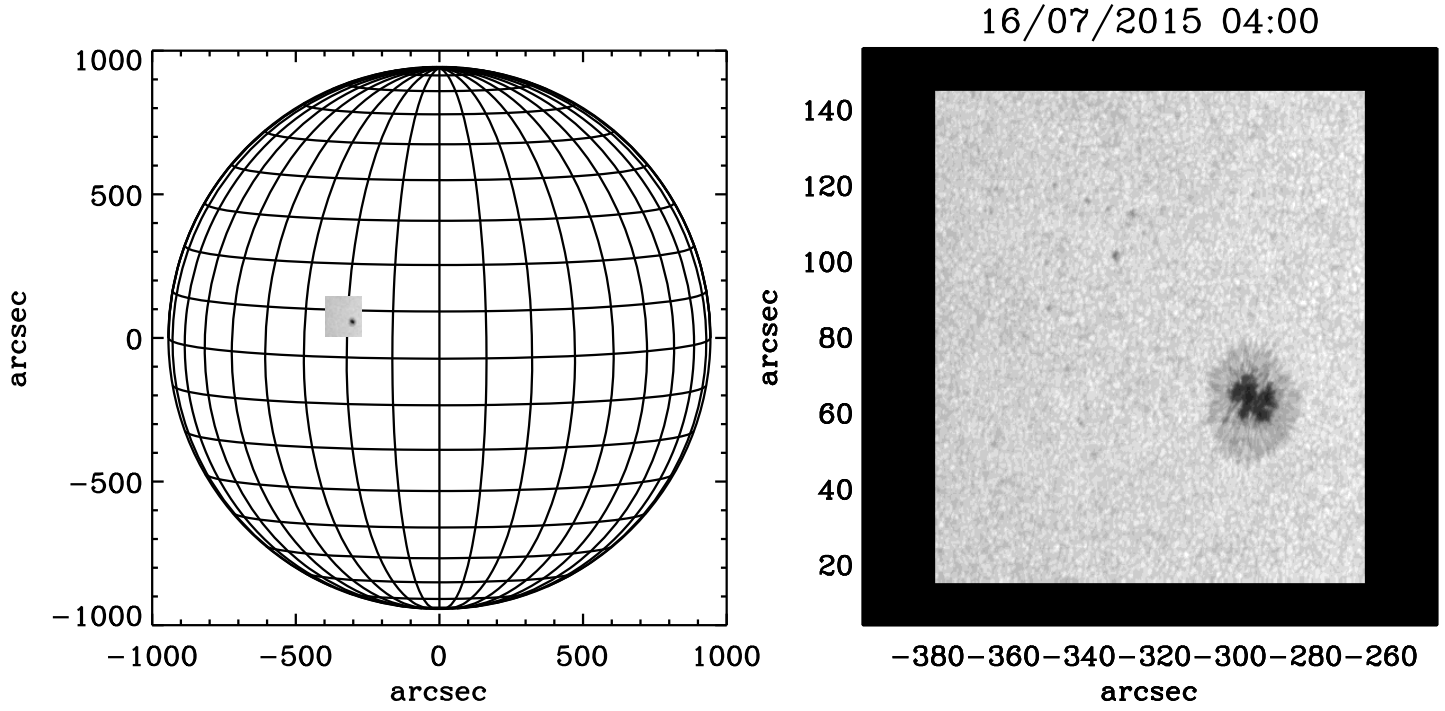
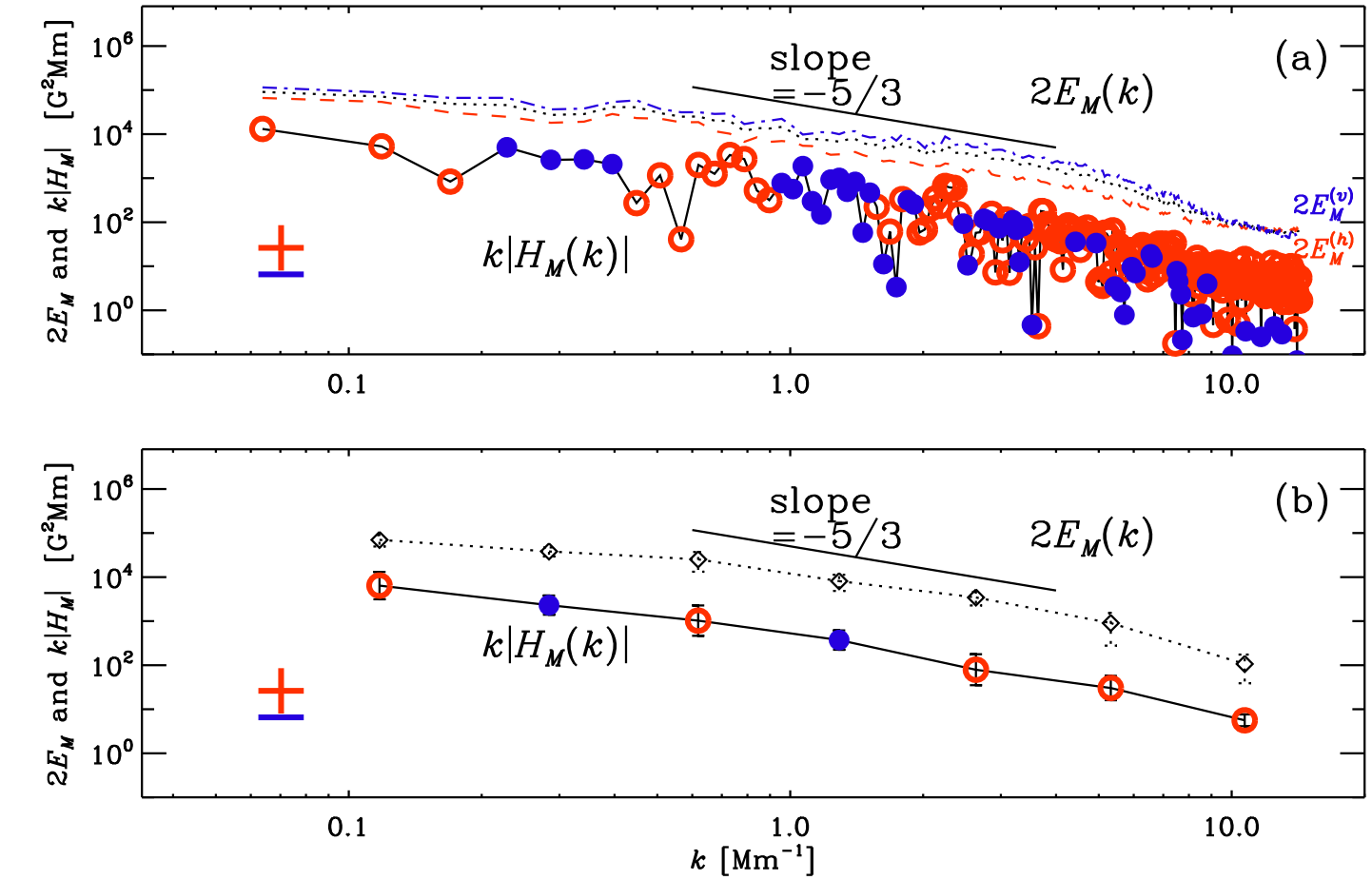
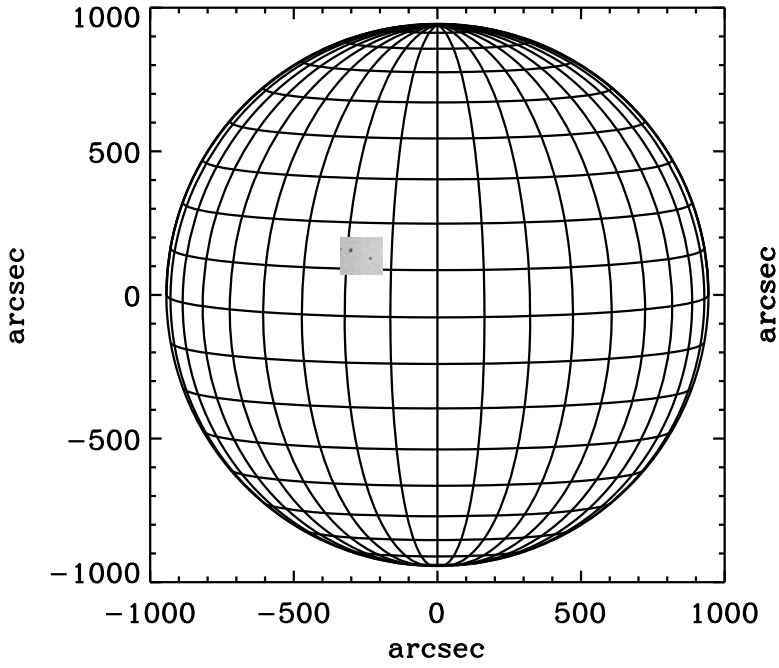
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
140
120
100
80
60
40
20
arcsec
−340−320−300−280−260−240−220−200
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


16/07/2015 04:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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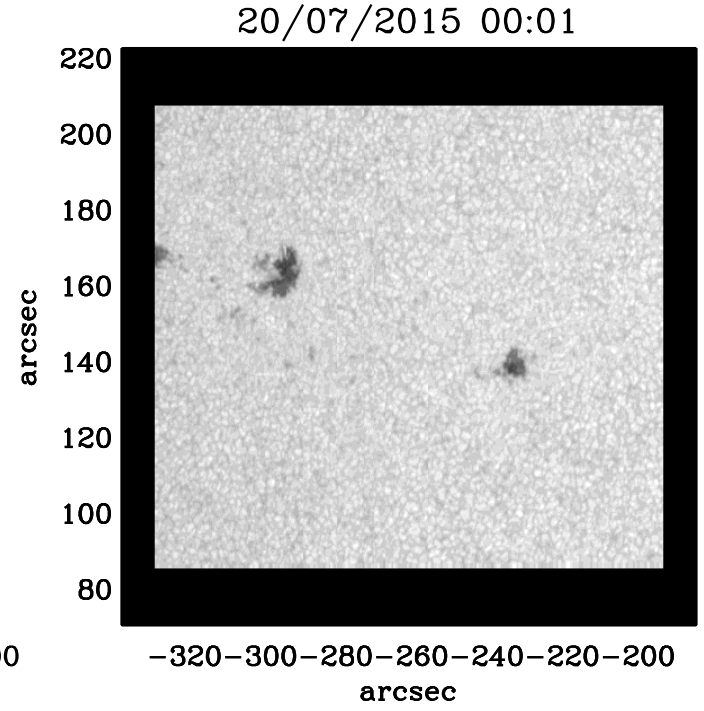
−1000
arcsec
−1000
−500
0
500
1000
arcsec


20/07/2015 00:01
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200
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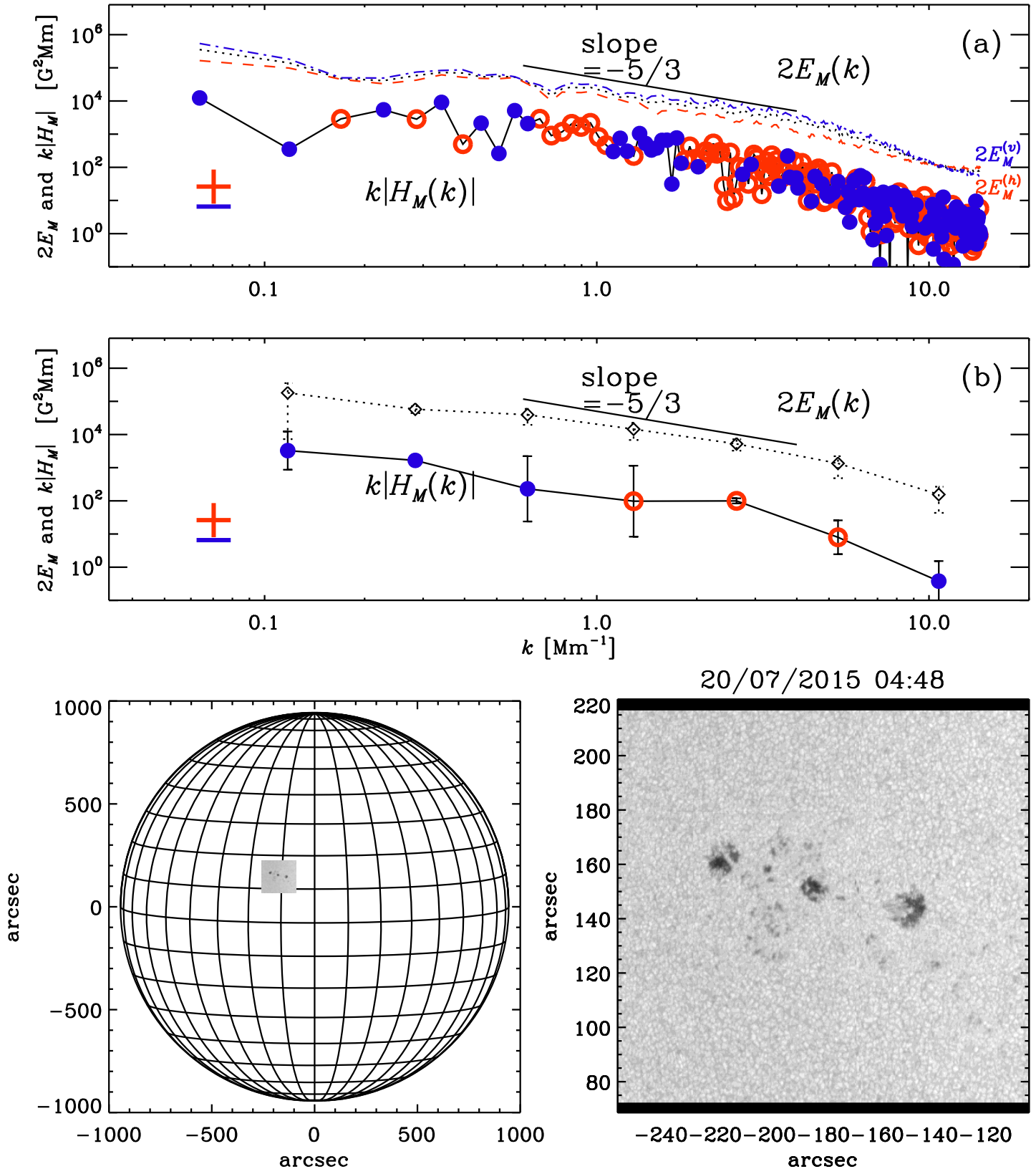
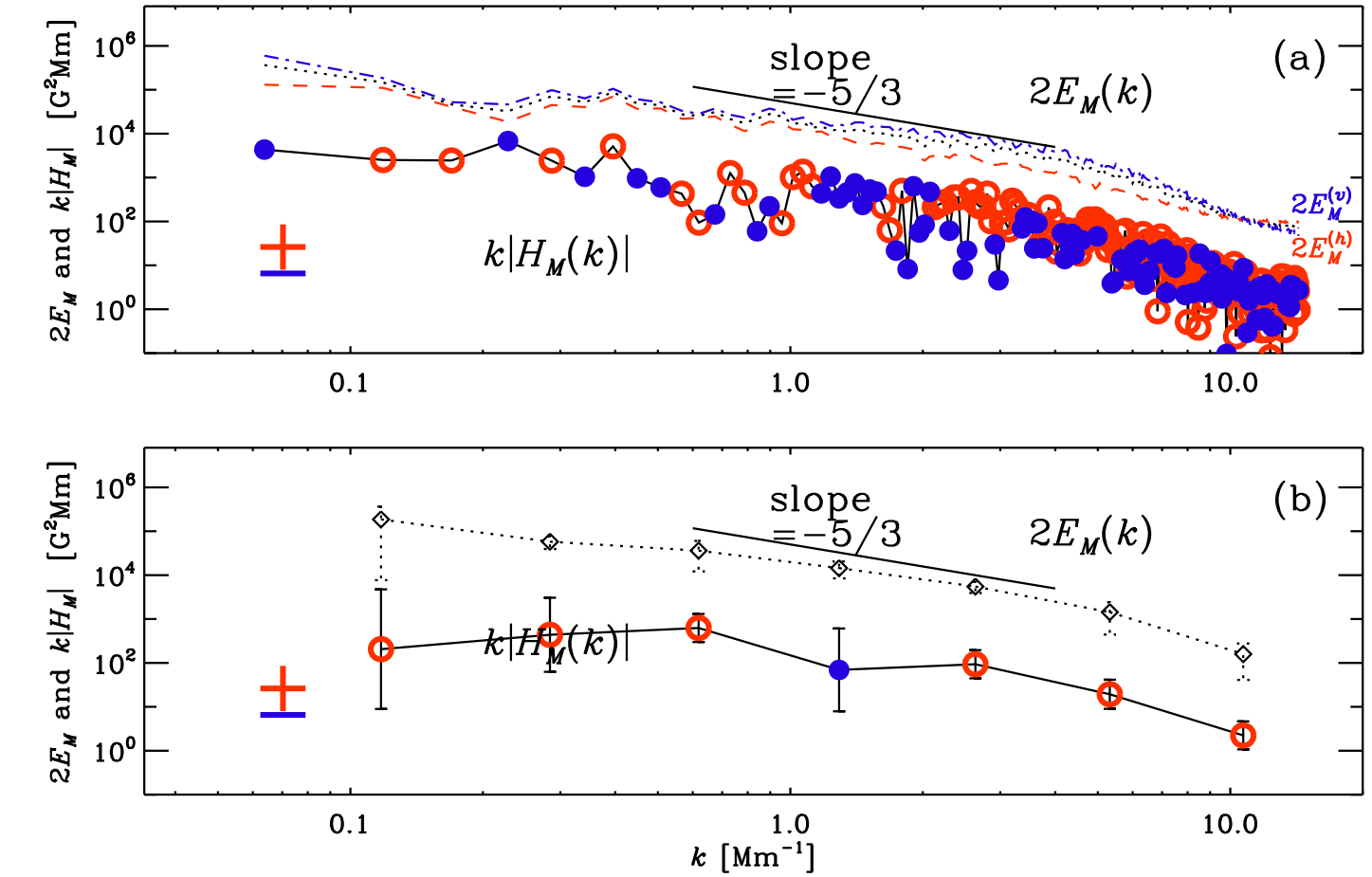
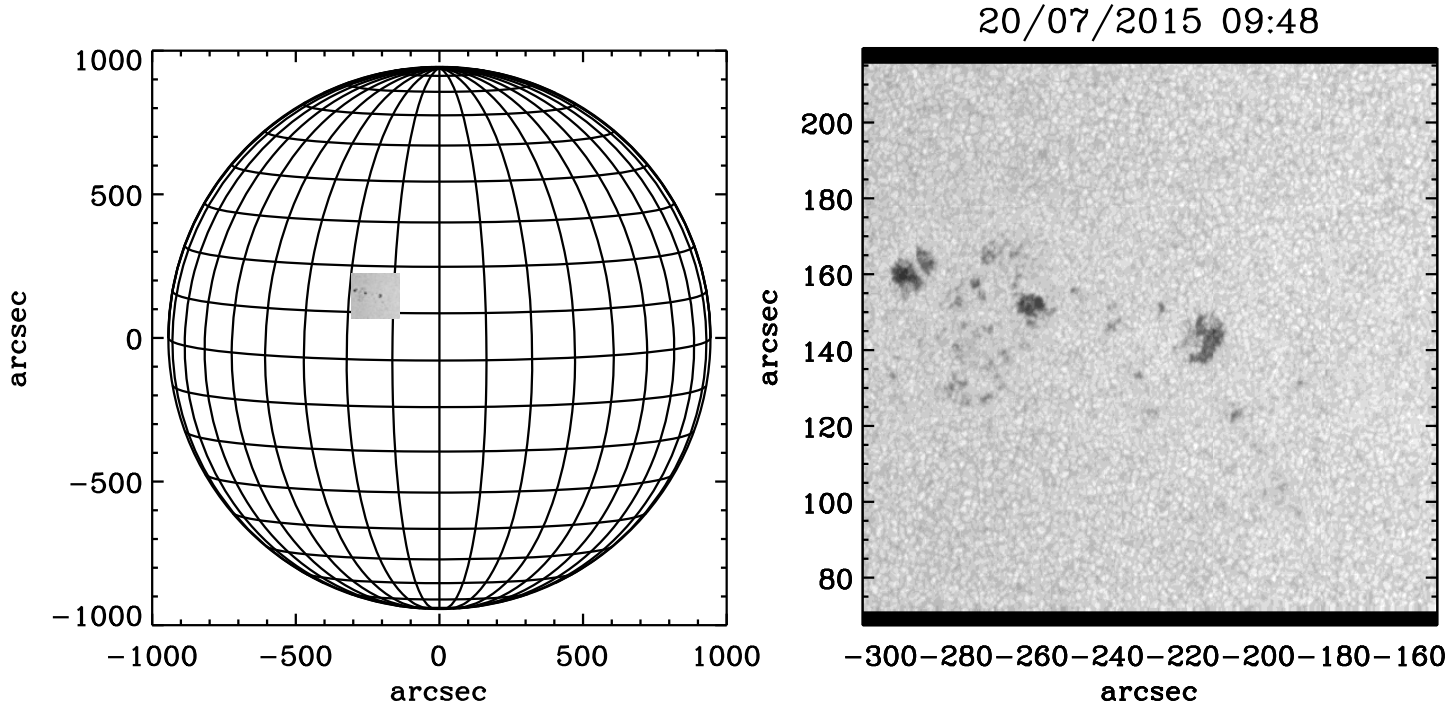
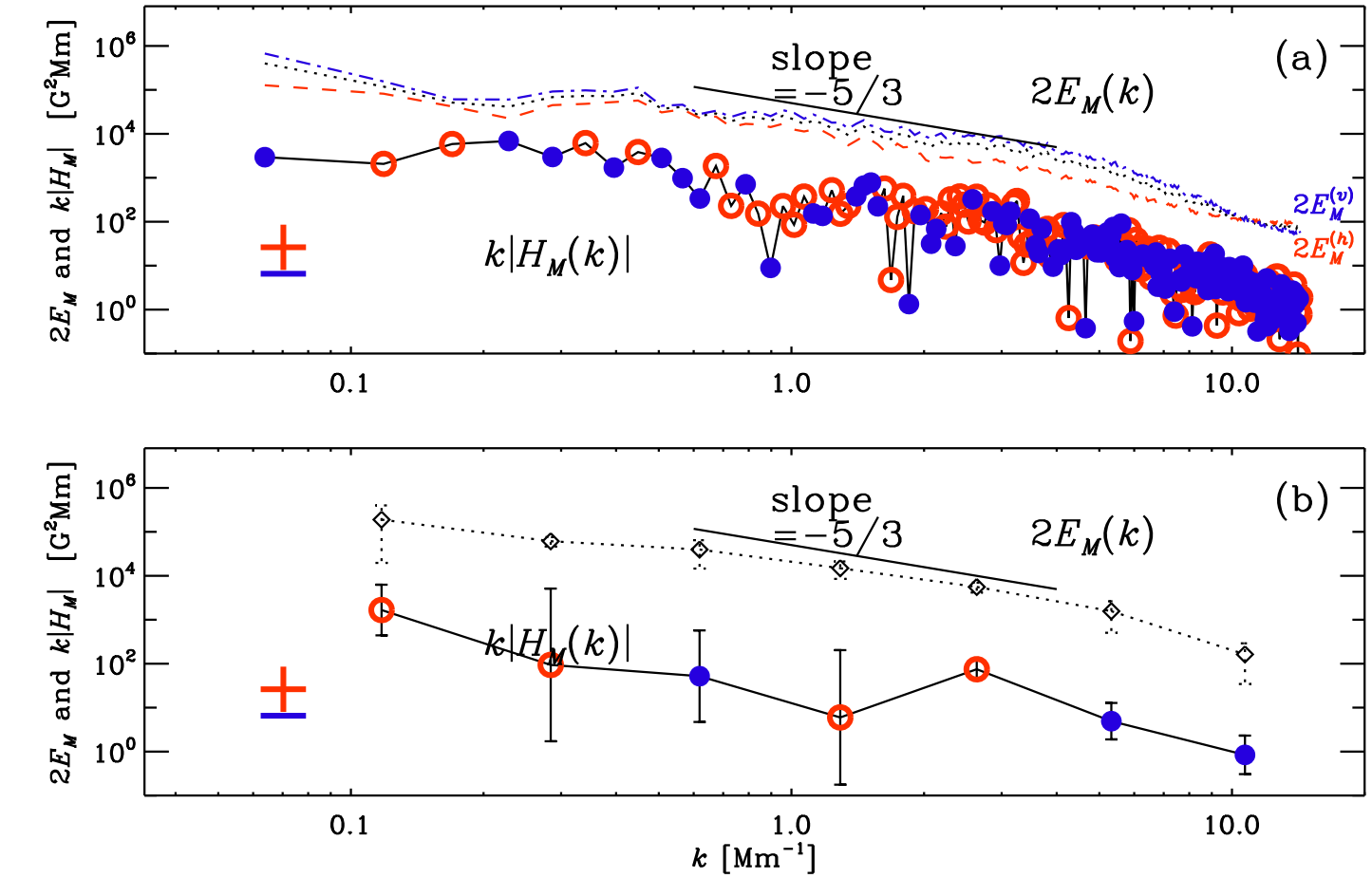
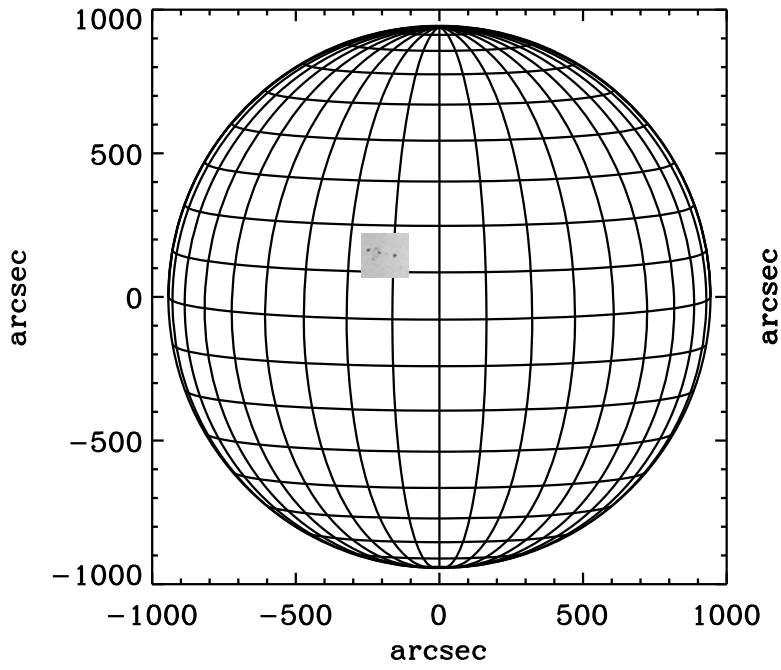
140
120
100
80
arcsec
−320−300−280−260−240−220−200
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/07/2015 04:48
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


20/07/2015 09:48
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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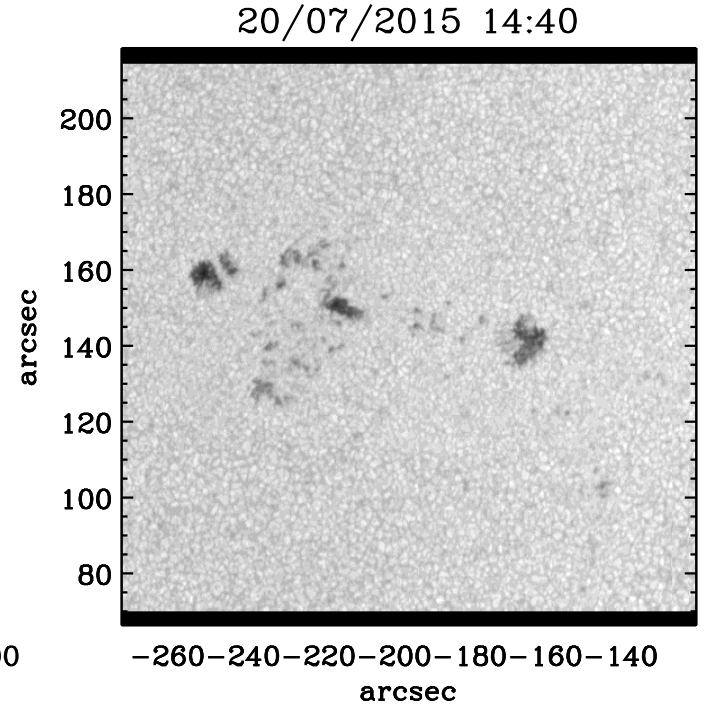
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec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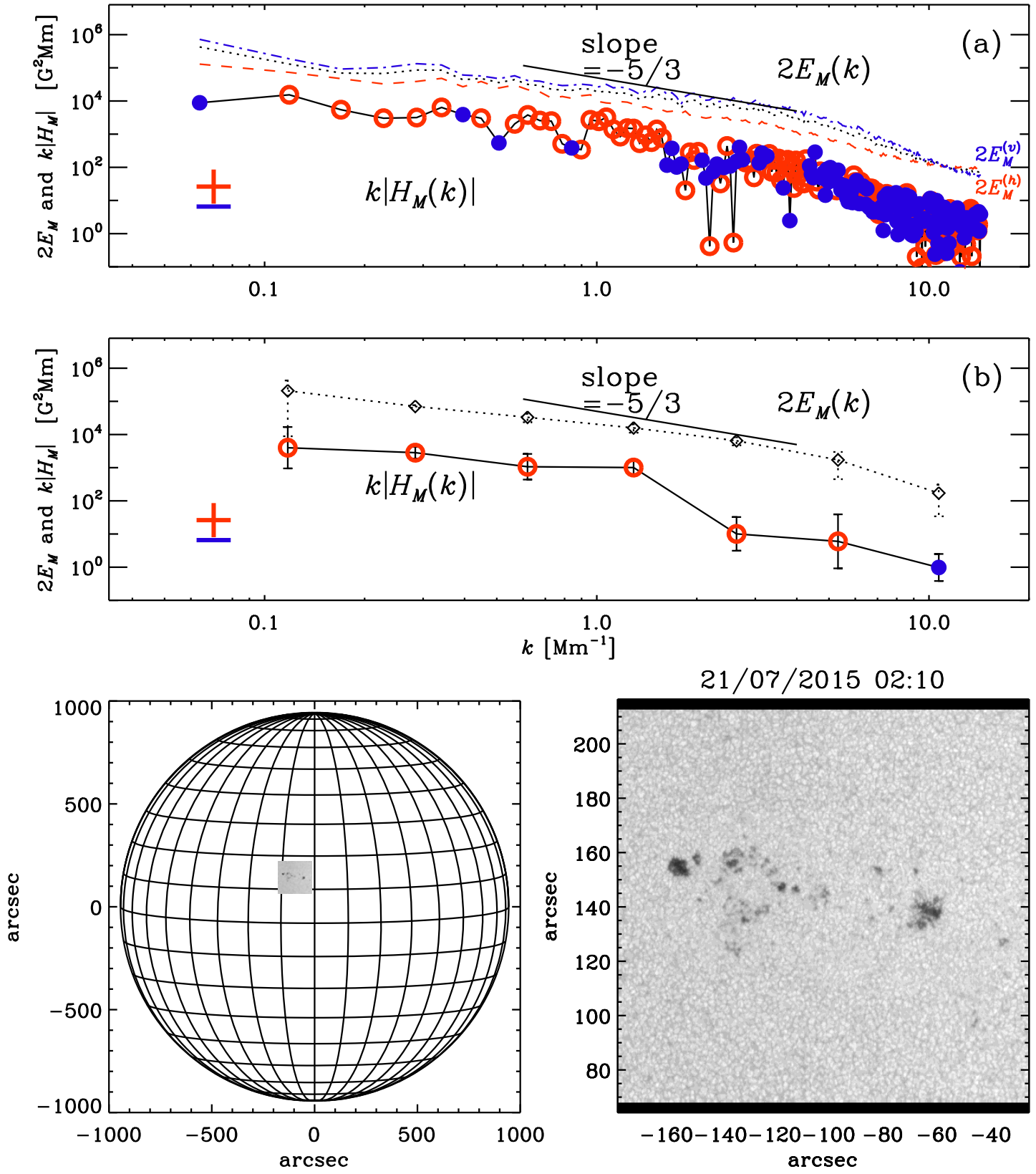
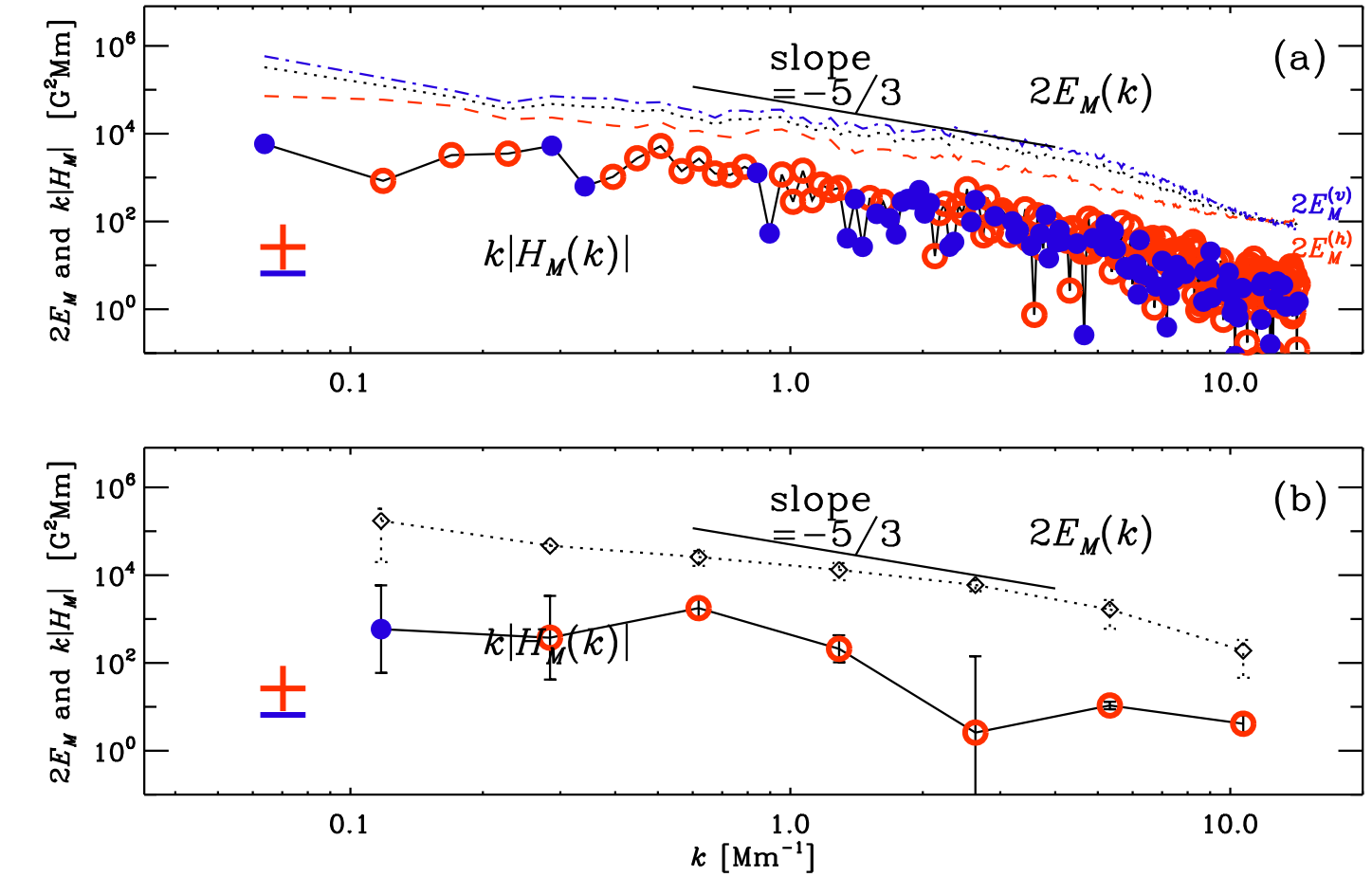
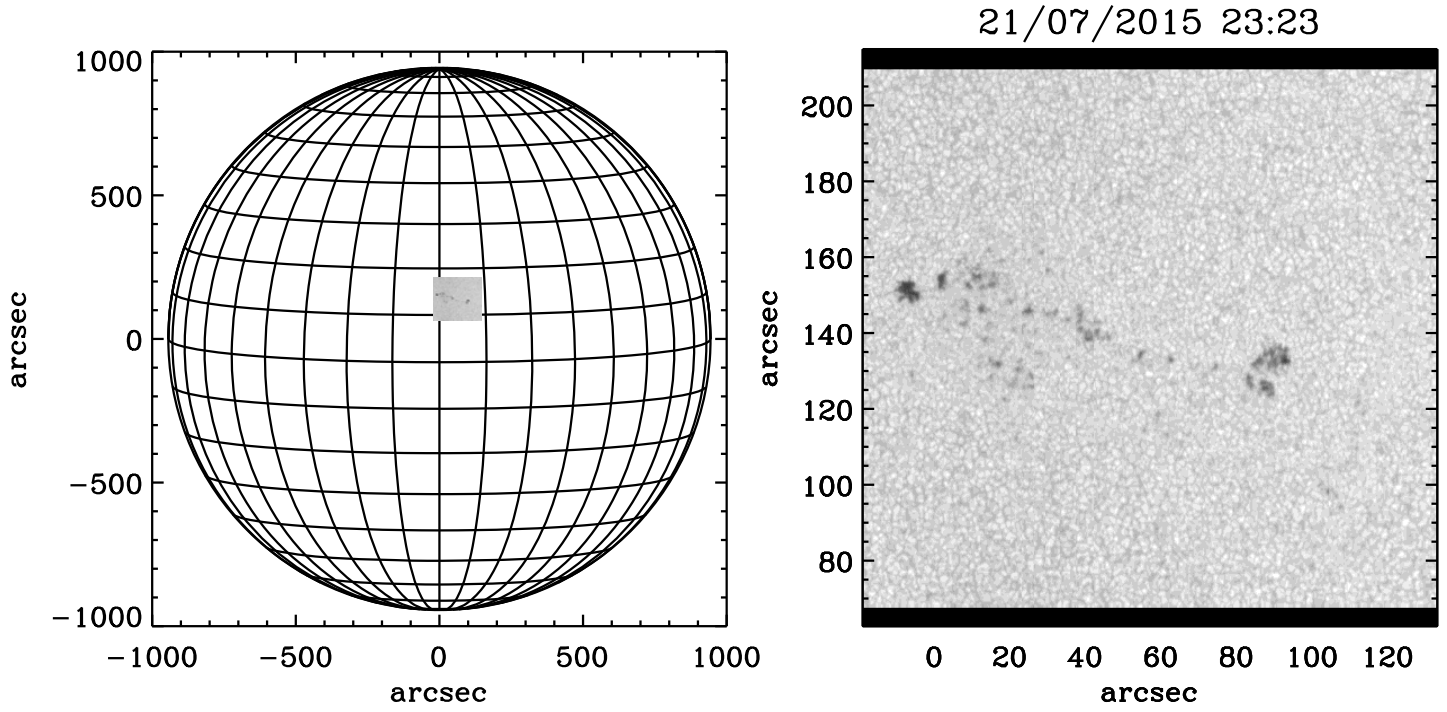
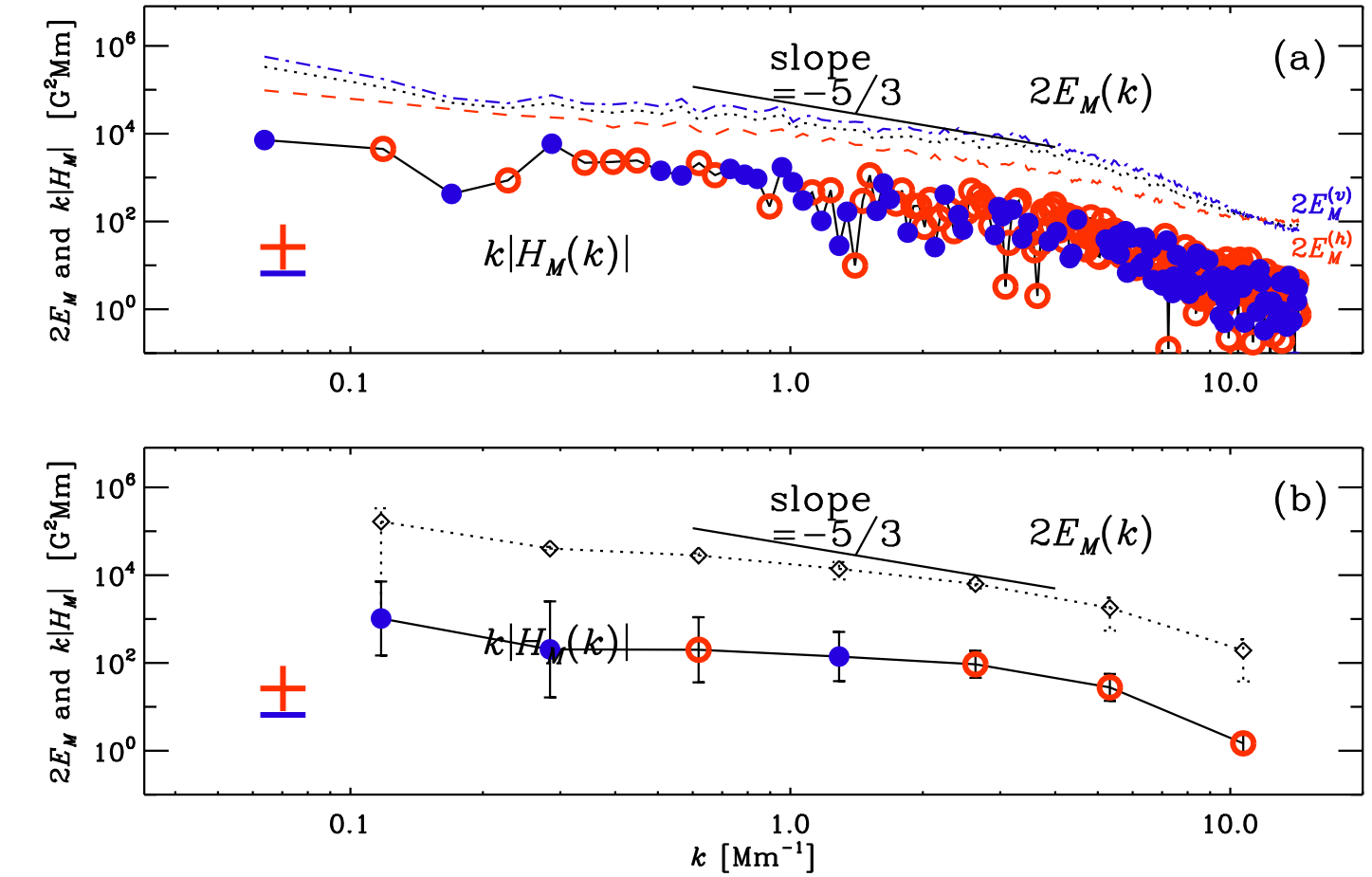
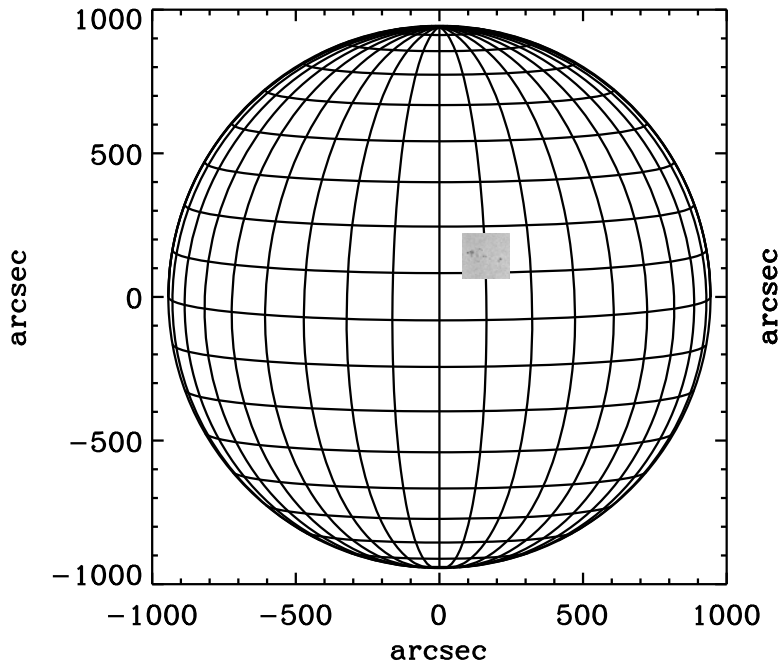
140
120
100
80
arcsec
−260−240−220−200−180−160−140
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
21/07/2015 02:10
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


21/07/2015 23:23
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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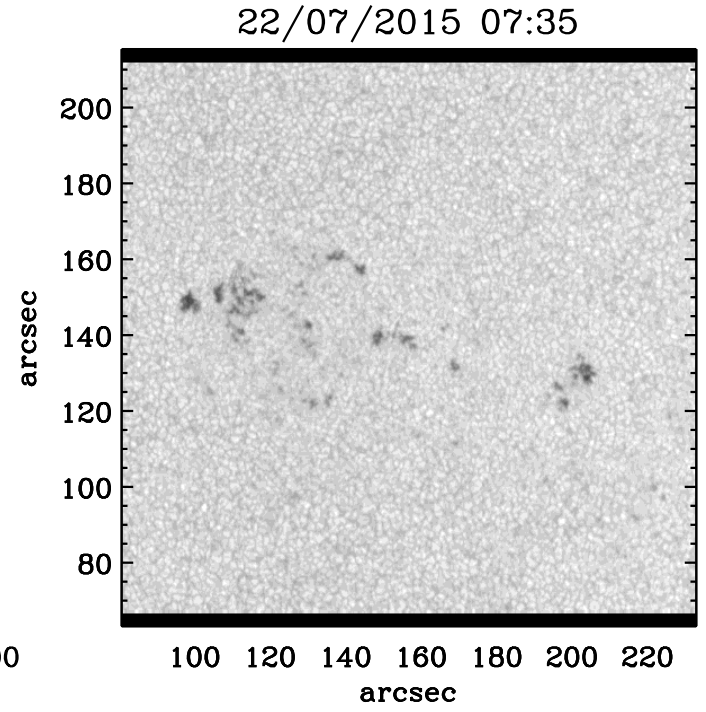
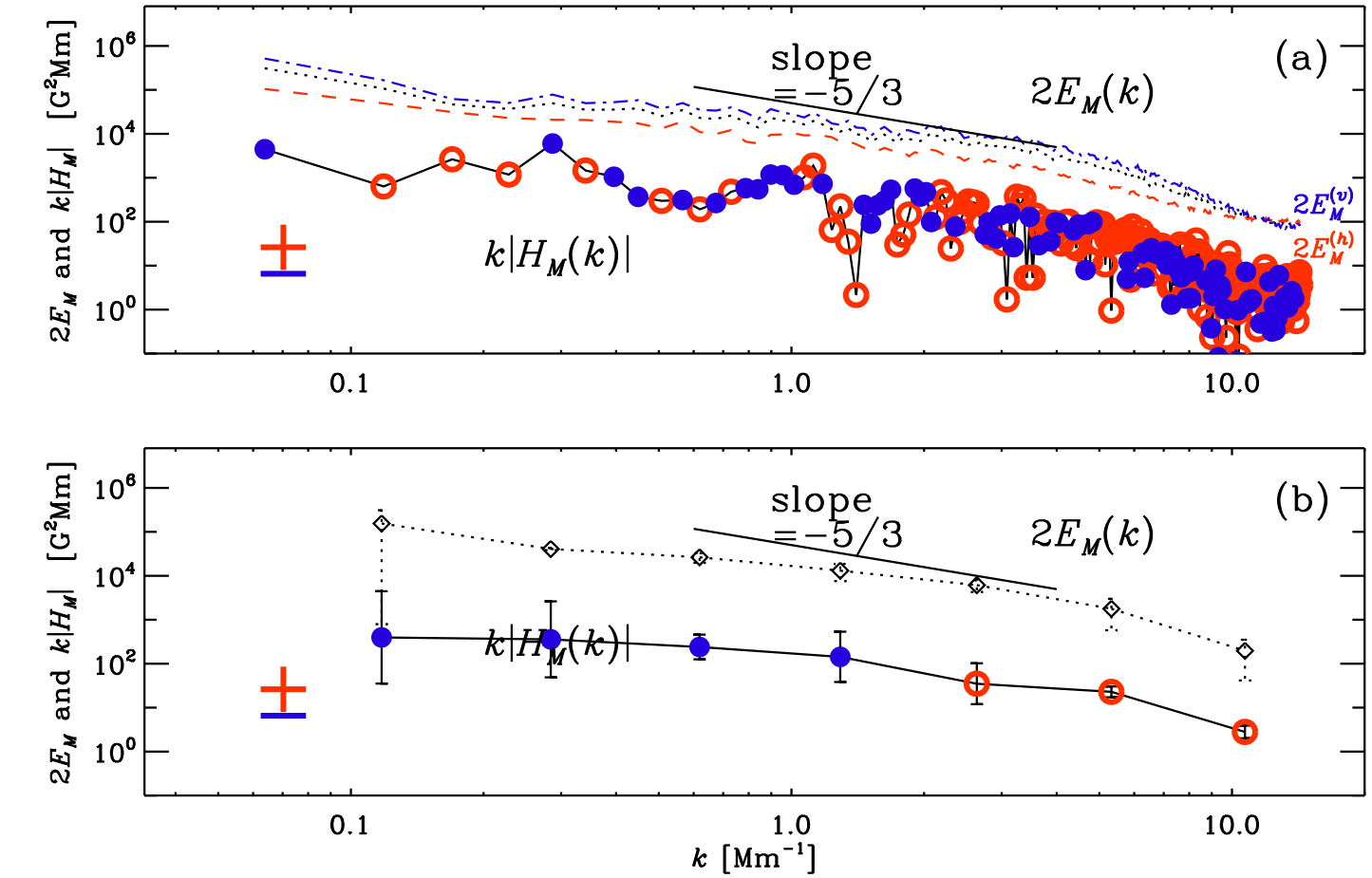
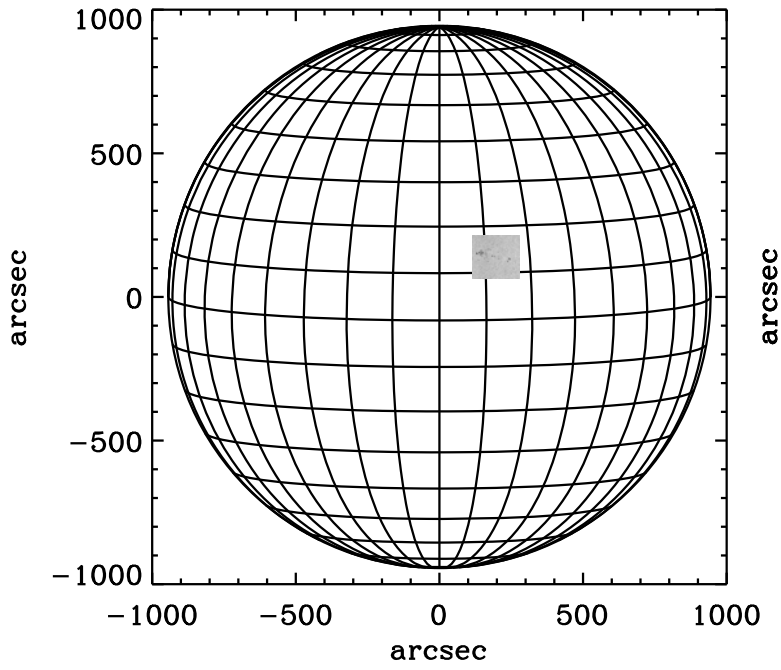
−1000
arcsec
−1000
−500
0
500
1000
arcsec


22/07/2015 07:35
200
180
160
140
120
100
80
arcsec
100
120
140
160
180
200
220
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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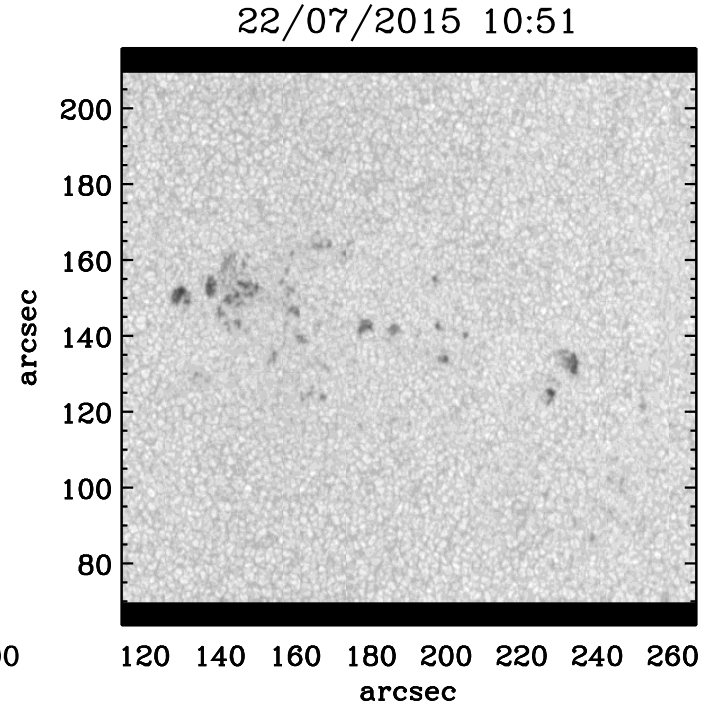
−1000
arcsec
−1000
−500
0
500
1000
arcsec


22/07/2015 10:51
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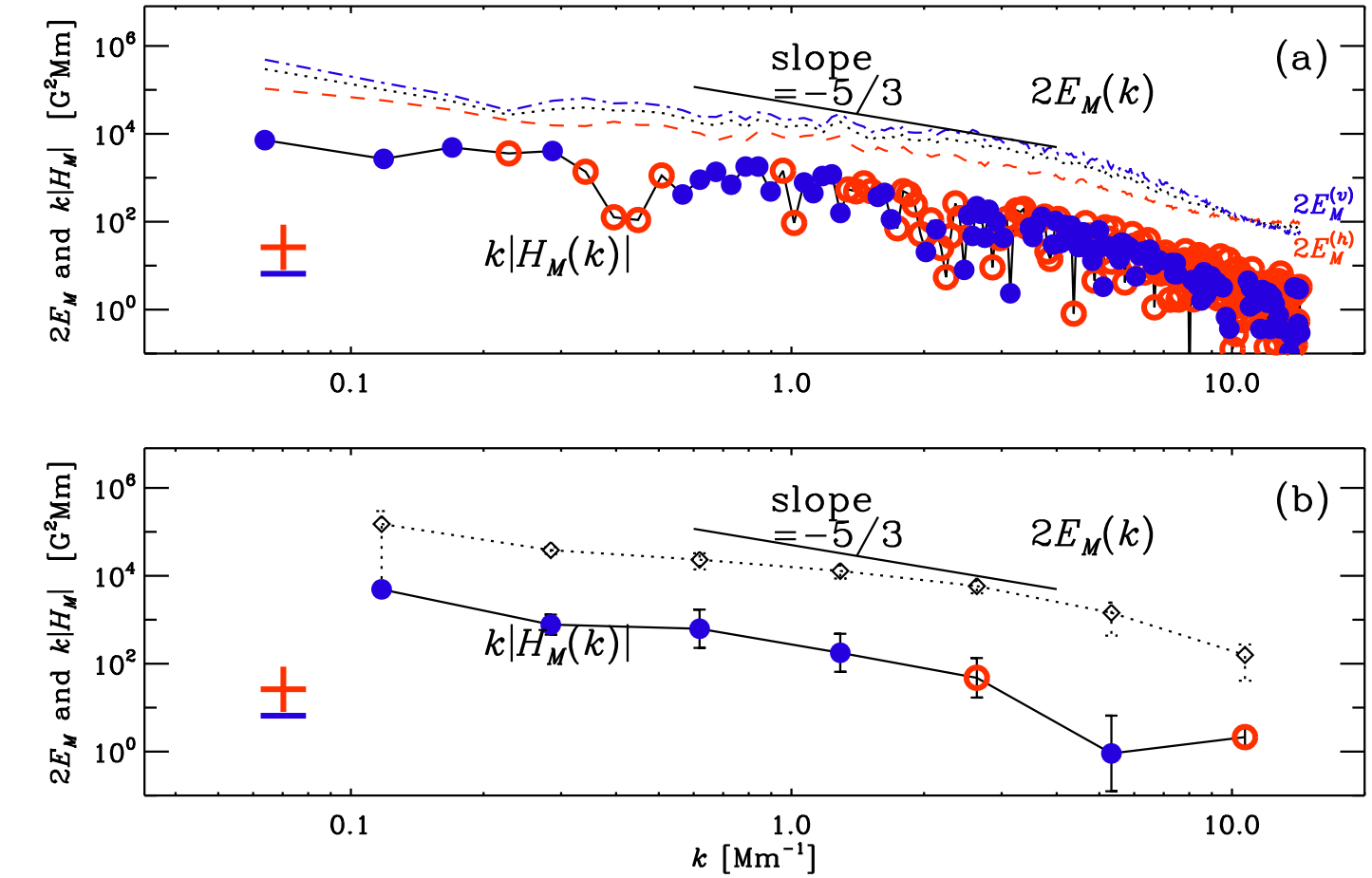
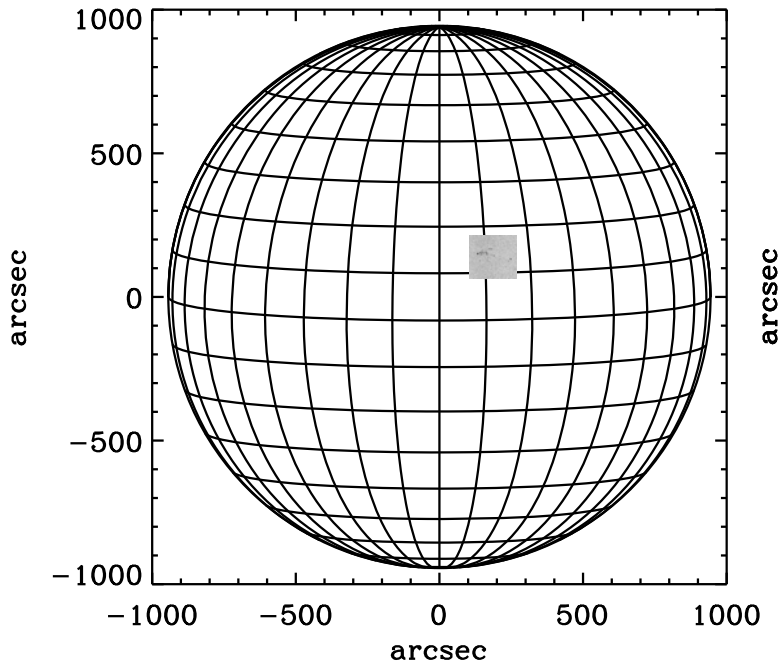
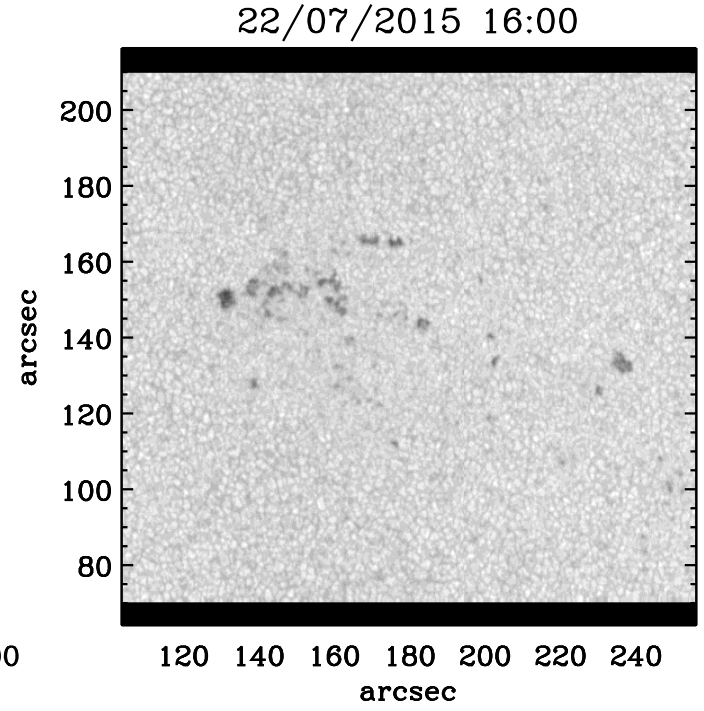
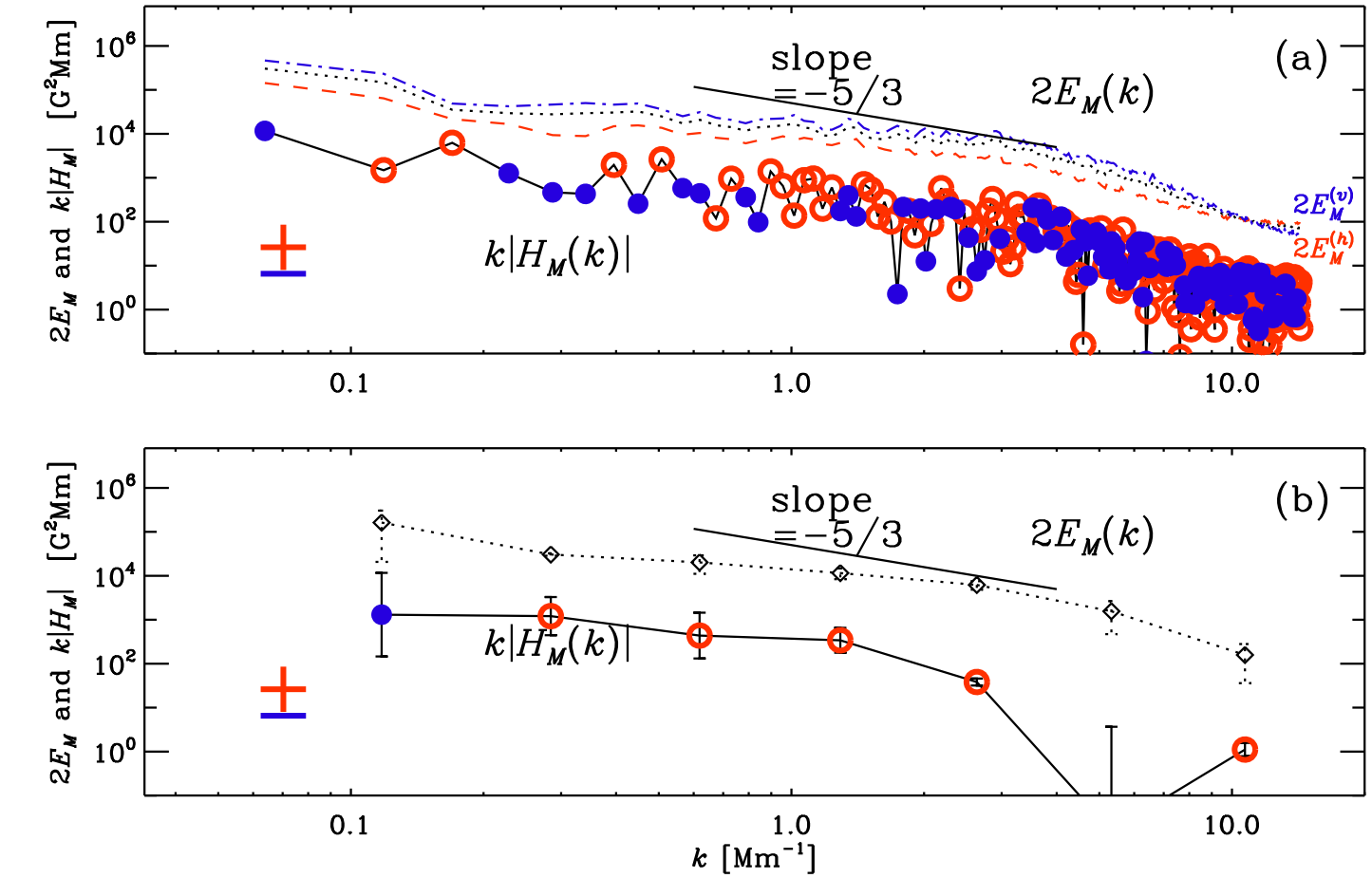
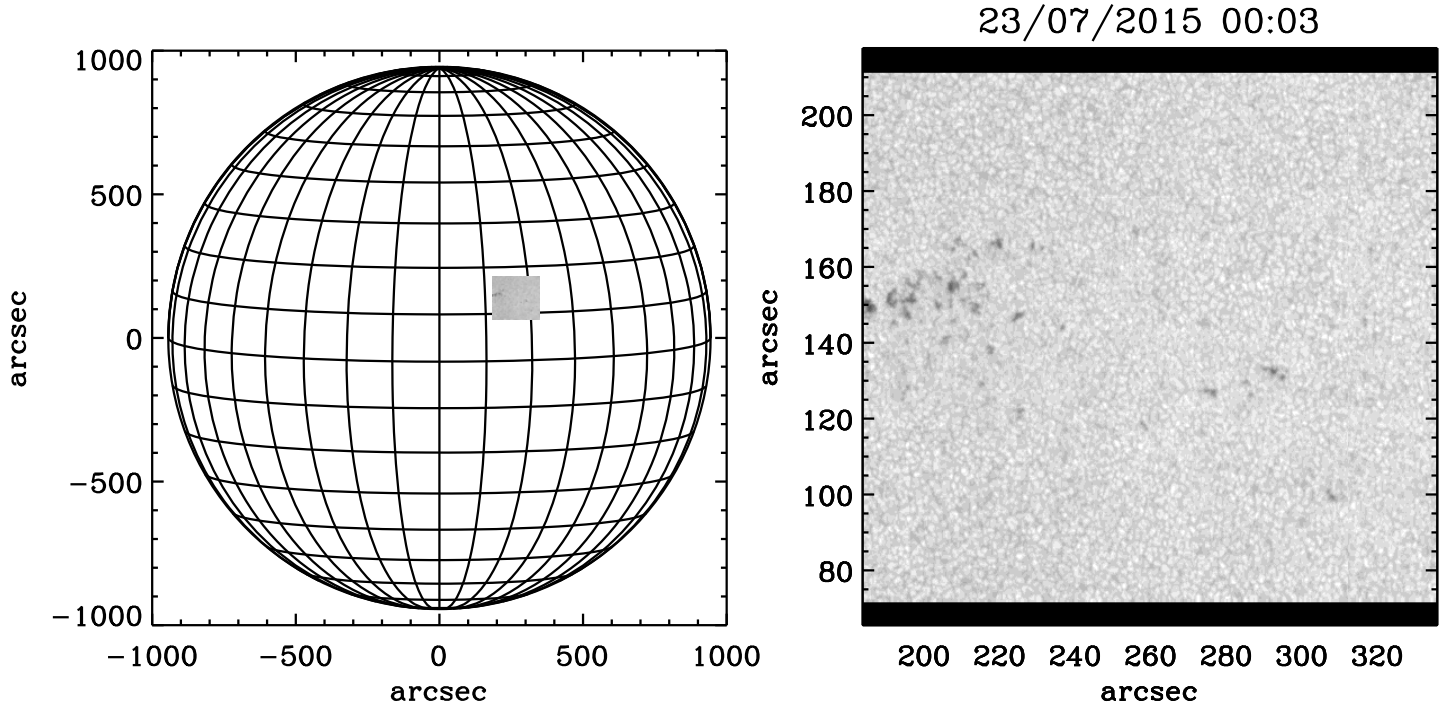
180
160
140
120
100
80
arcsec
120
140
160
180
200
220
240
260
arcsec

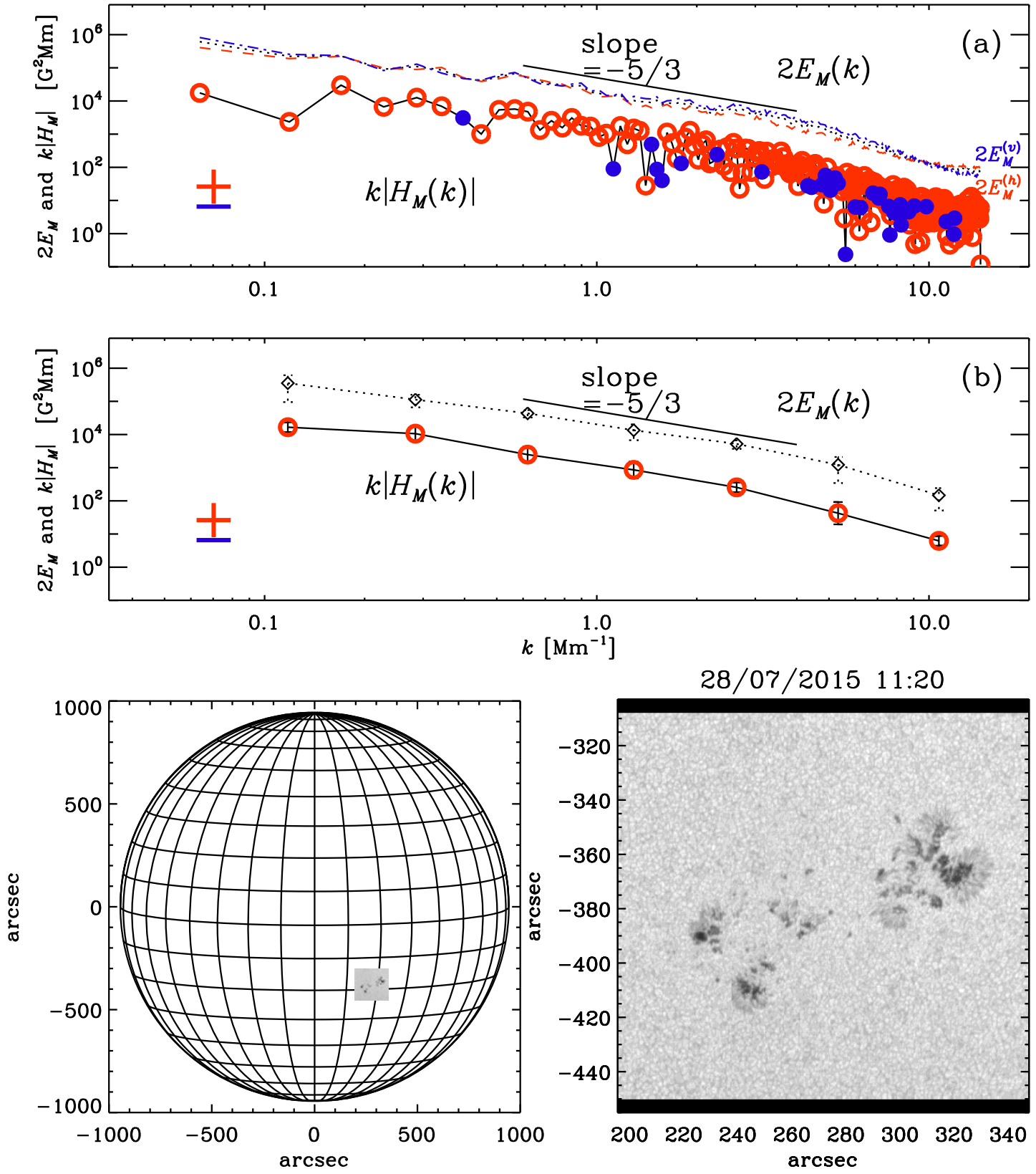

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

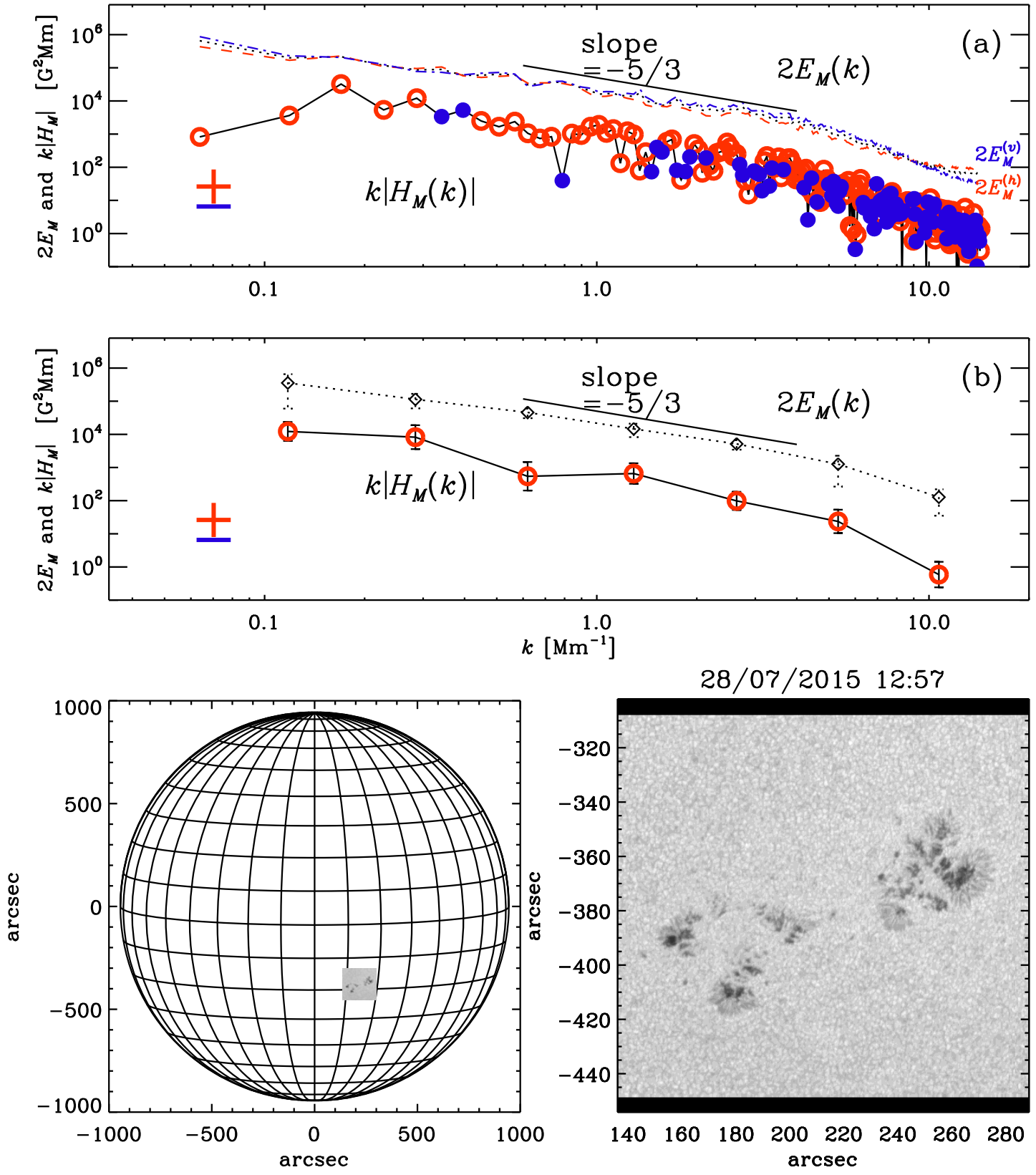

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

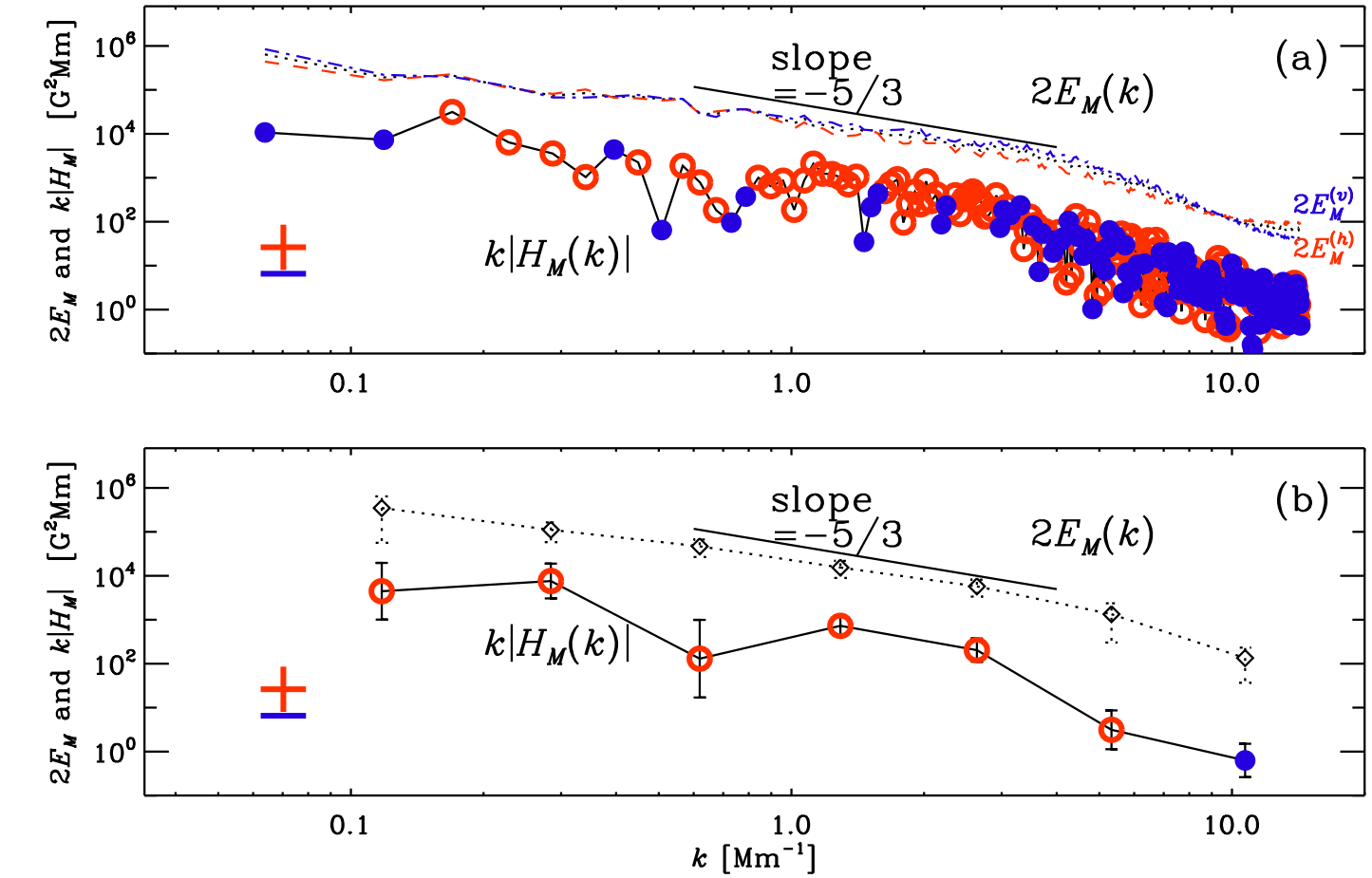

22/07/2015 16:00
200
180
160
140
120
100
80
arcsec
120
140
160
180
200
220
240
arcsec

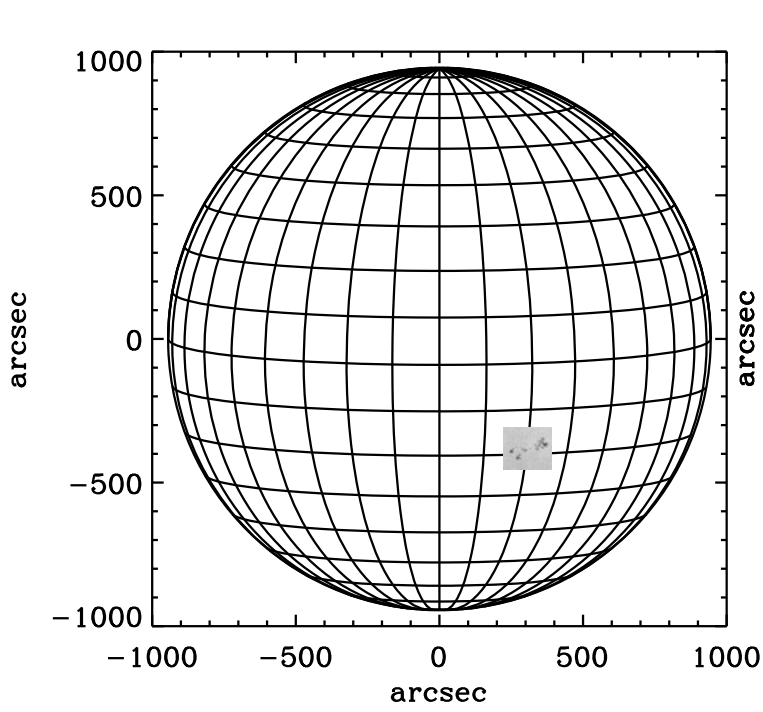

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

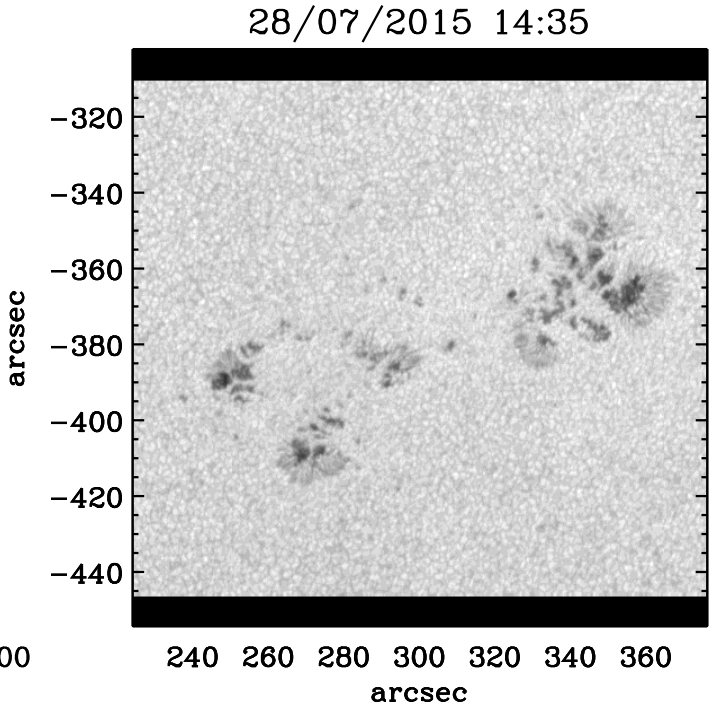

23/07/2015 00:03
arcsec
arcsec
arcsec
arcsec

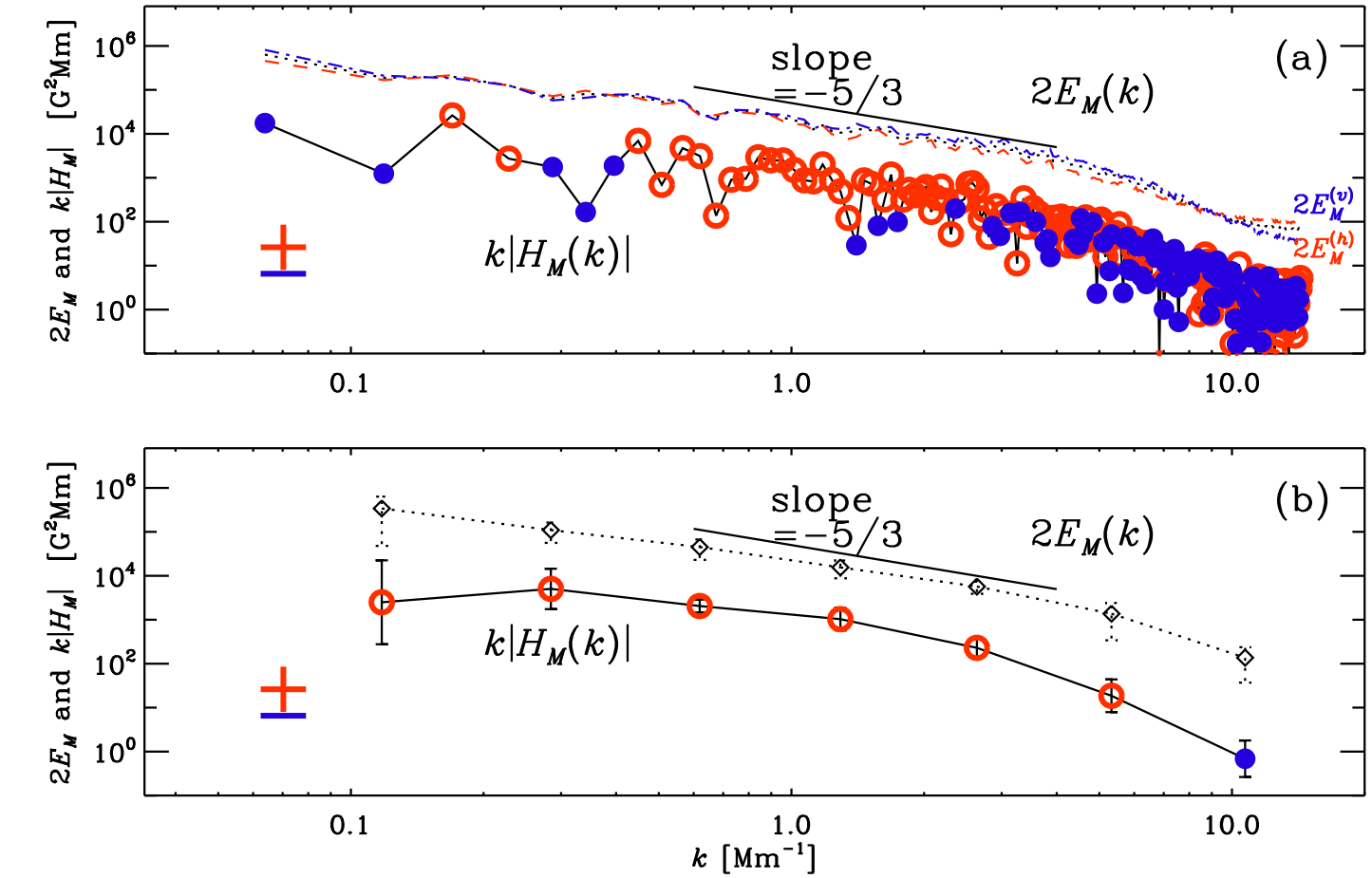

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/07/2015 11:20
1000
500
0
−500
−1000
arcsec
−320
−340
−360
−380
−400
−420
−440
200 220 240 260 280 300 320 340
arcsec

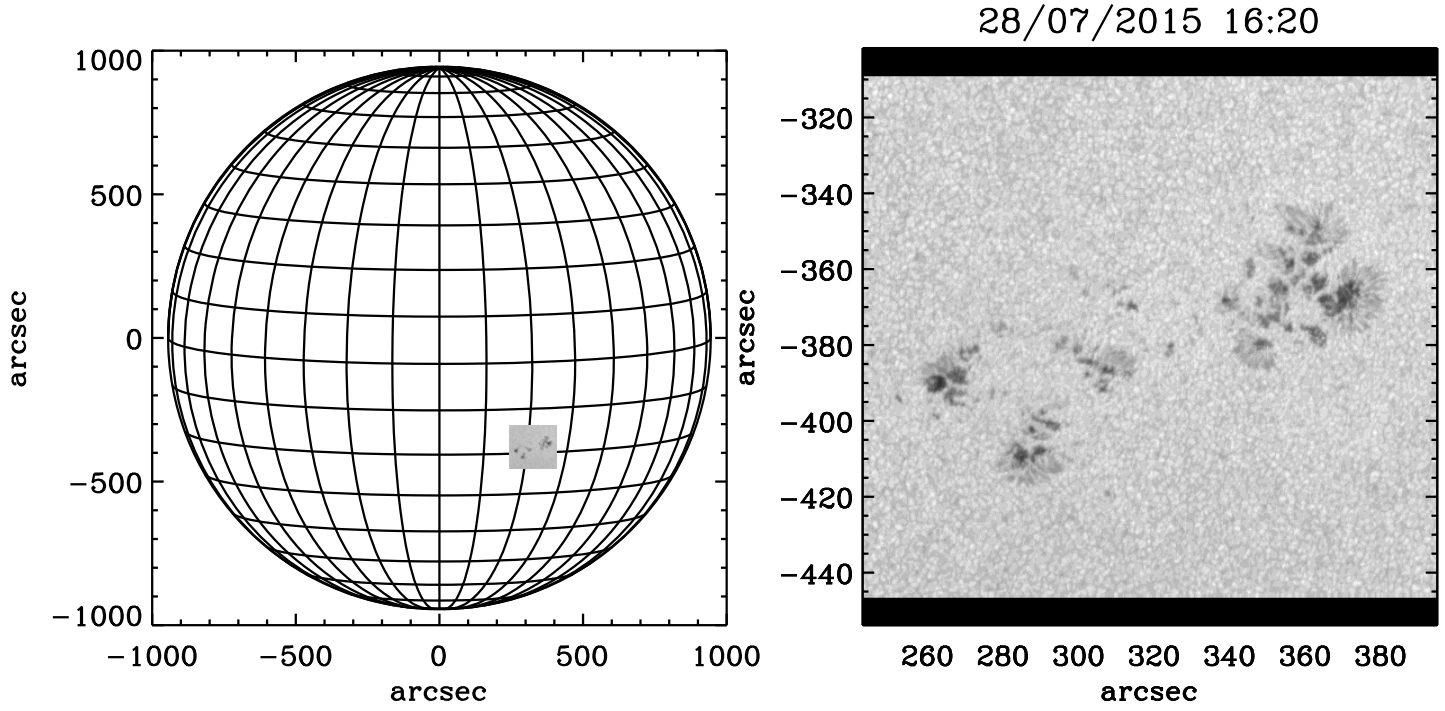

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/07/2015 12:57
arcsec

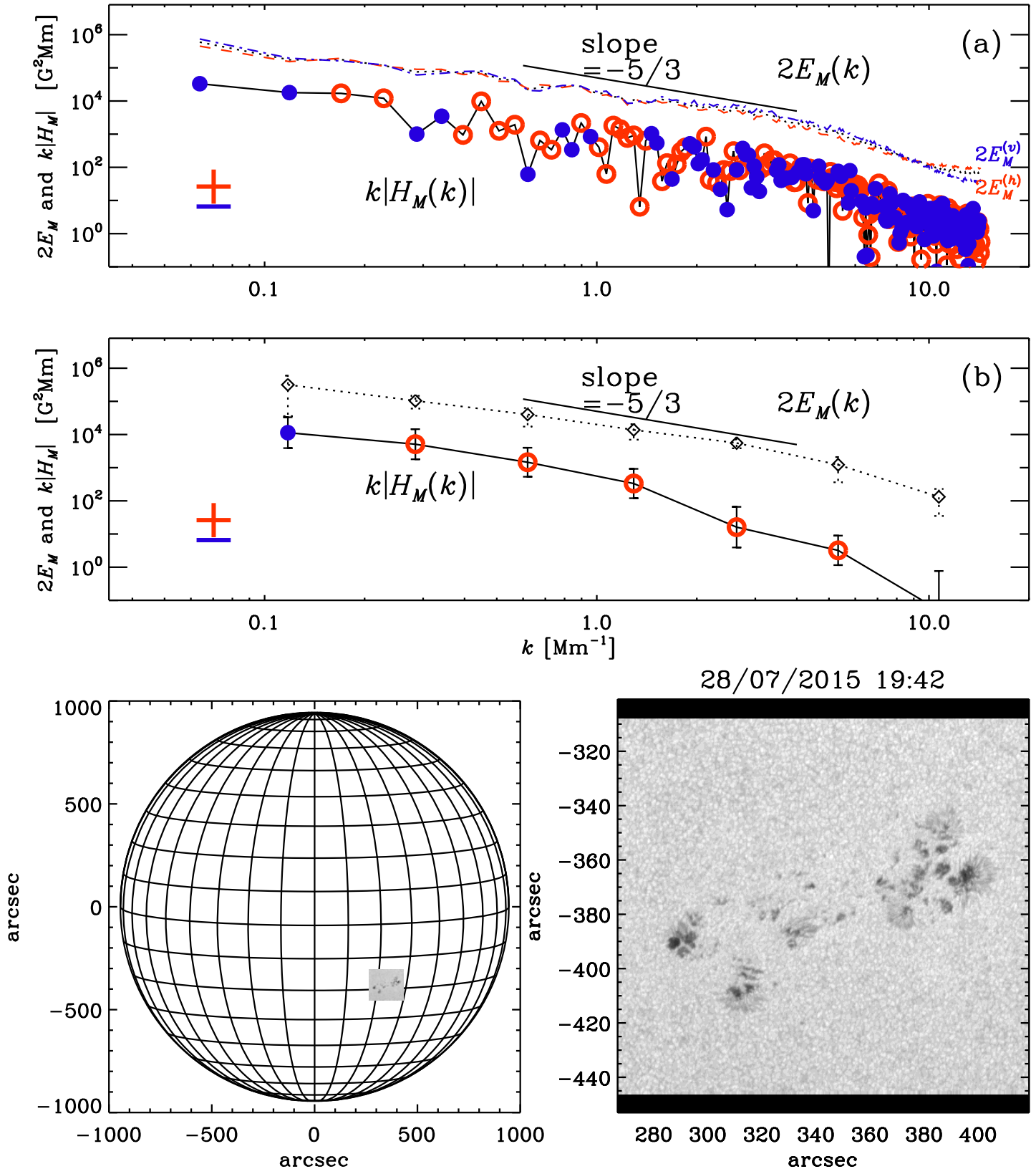

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

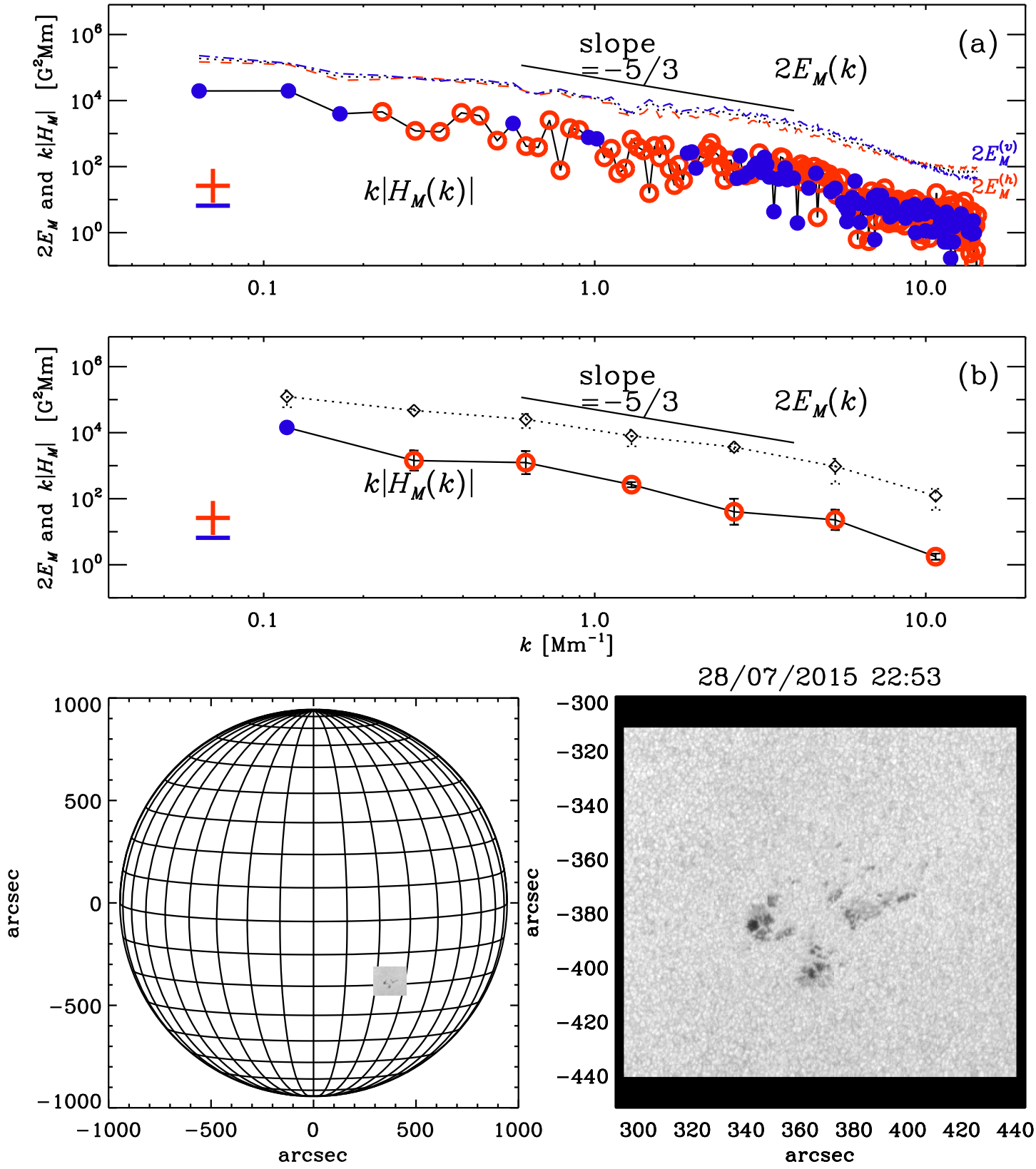

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

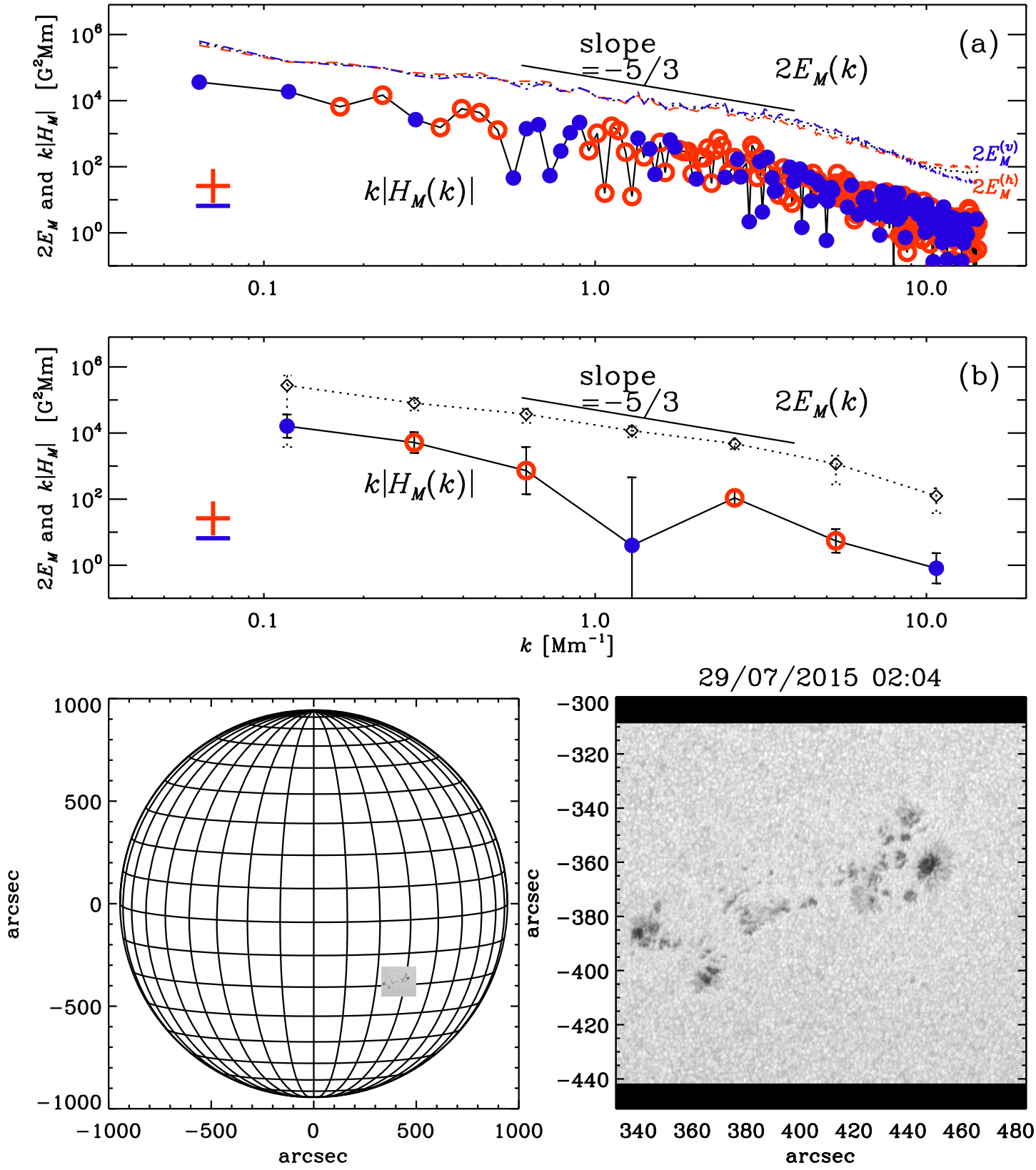

28/07/2015 14:35
−320
−340
−360
−380
−400
−420
−440
arcsec
240
260
280
300
320
340
360
arcsec

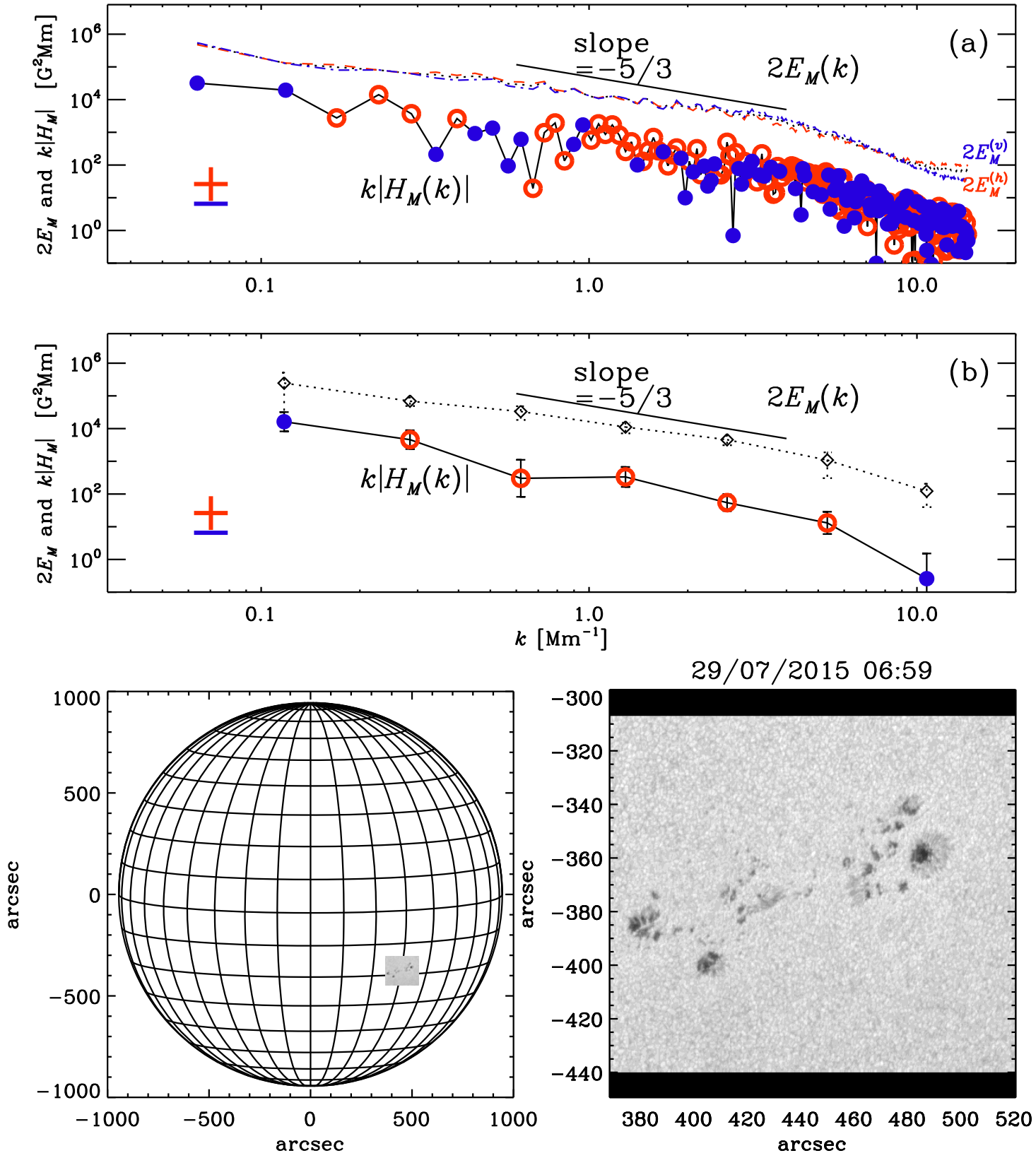

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

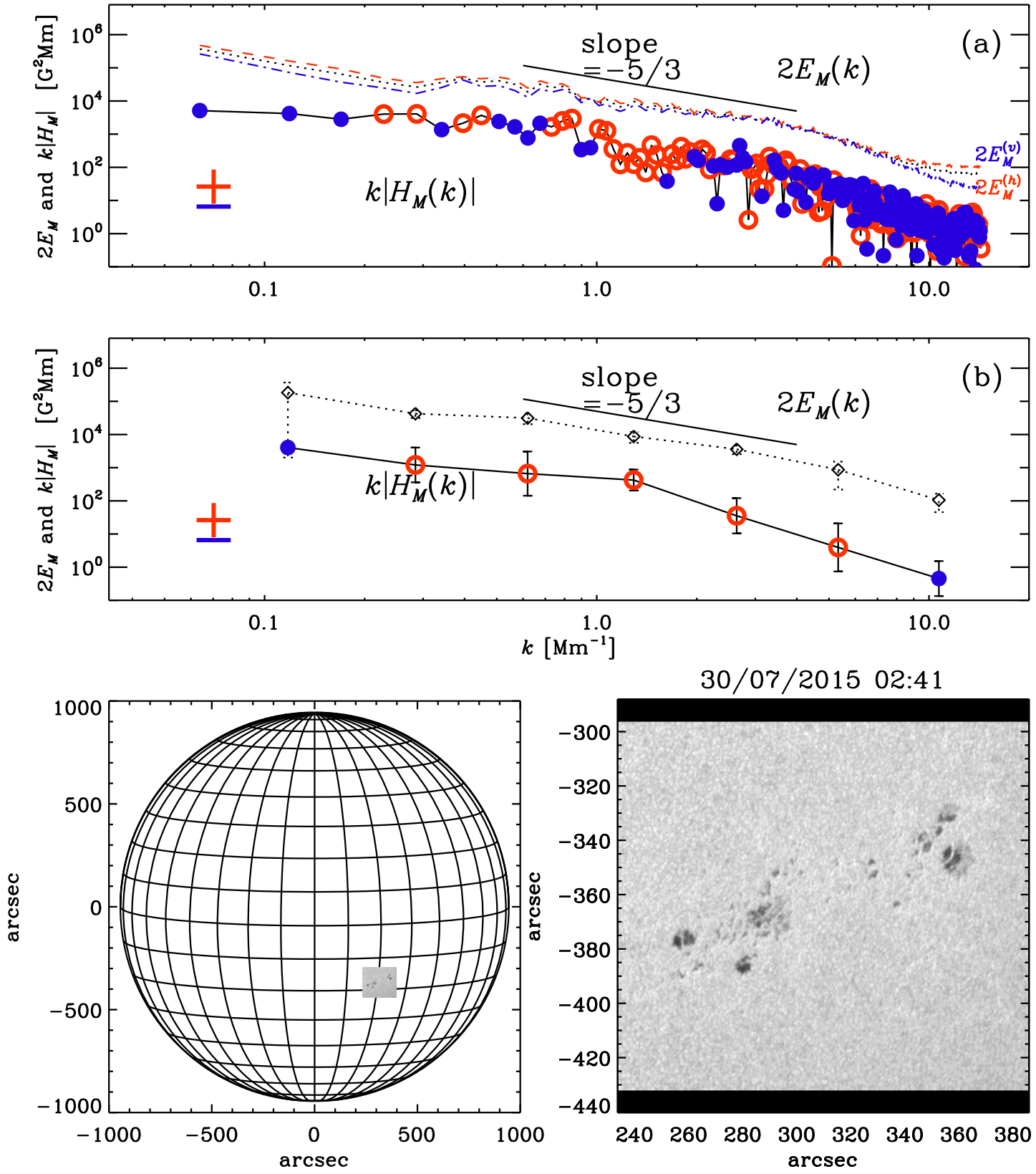

28/07/2015 16:20
arcsec
arcsec
arcsec
arcsec

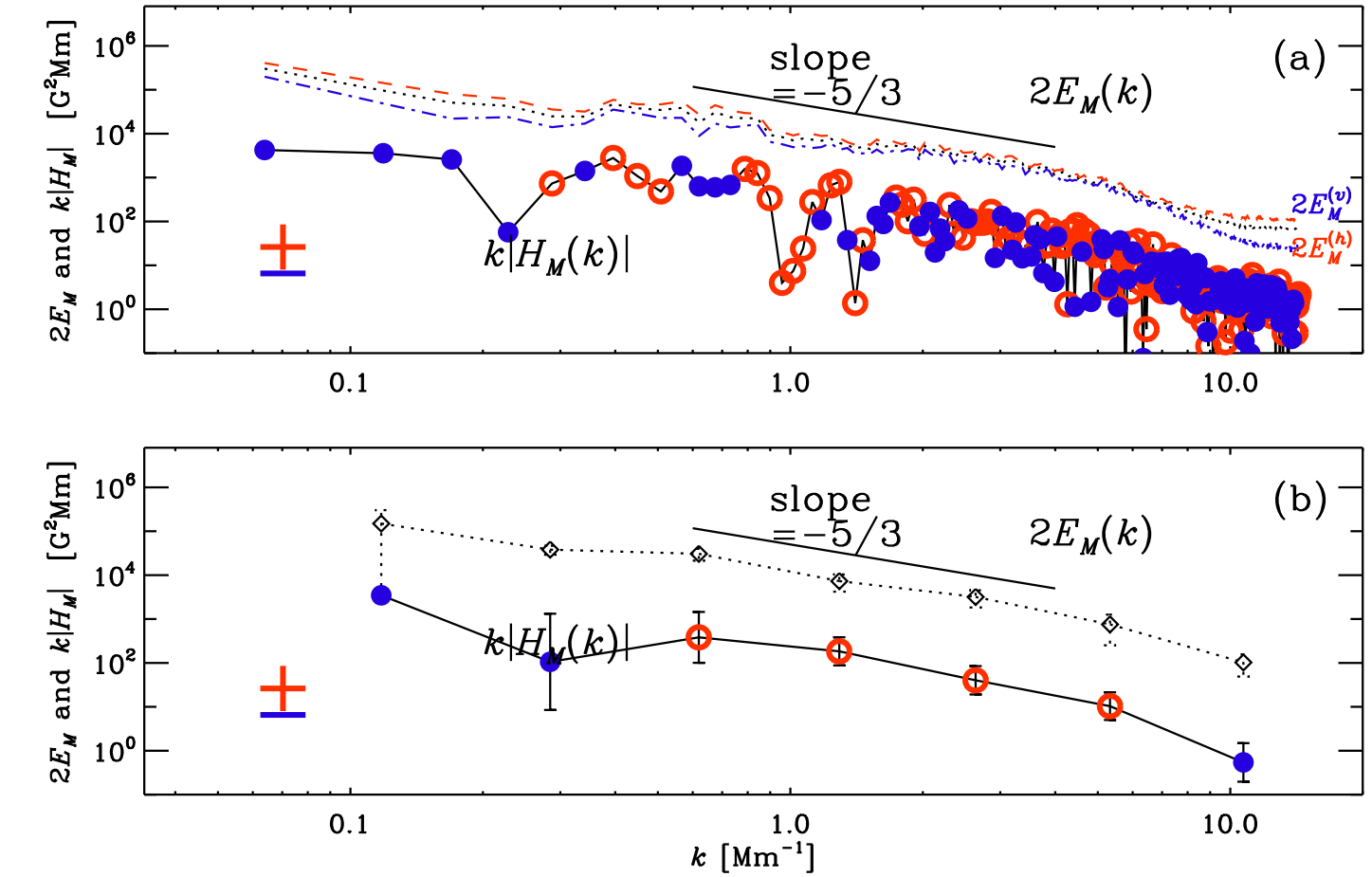

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/07/2015 19:42
arcsec

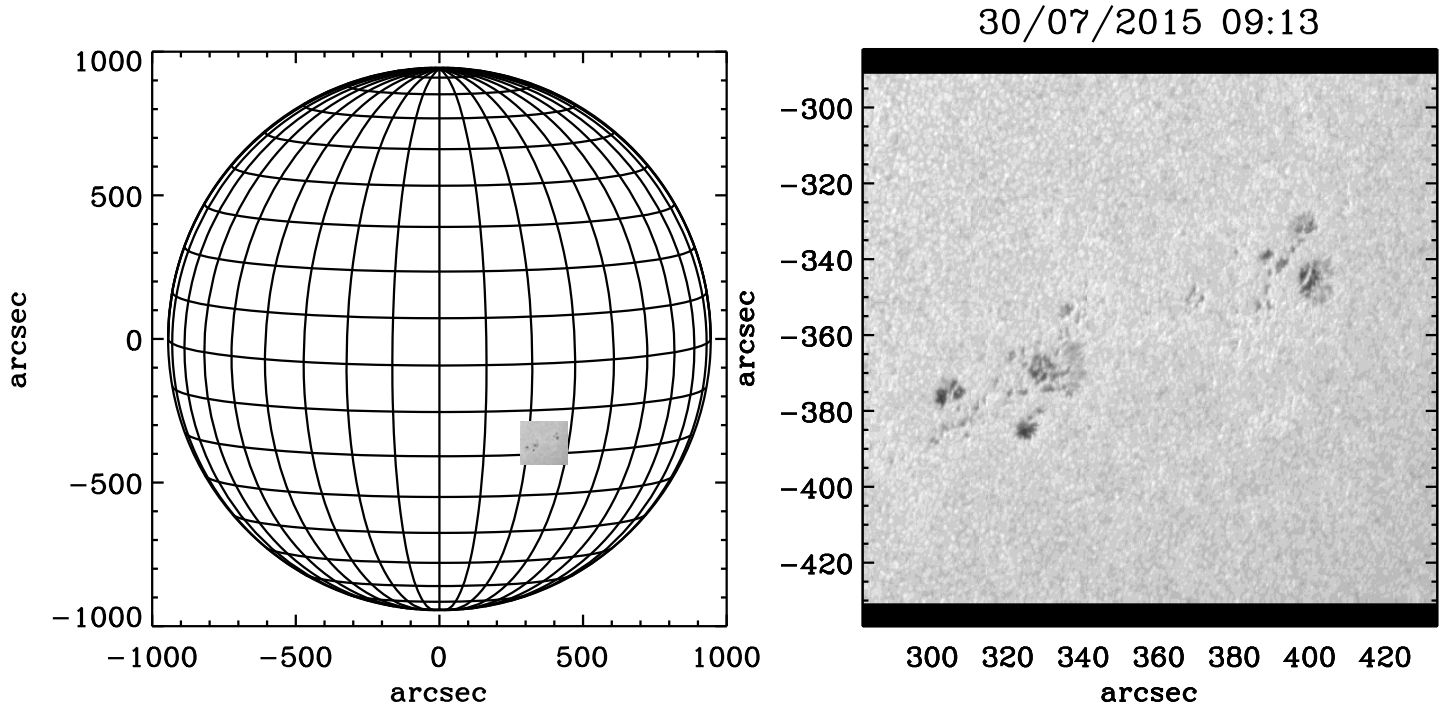

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
28/07/2015 22:53
arcsec

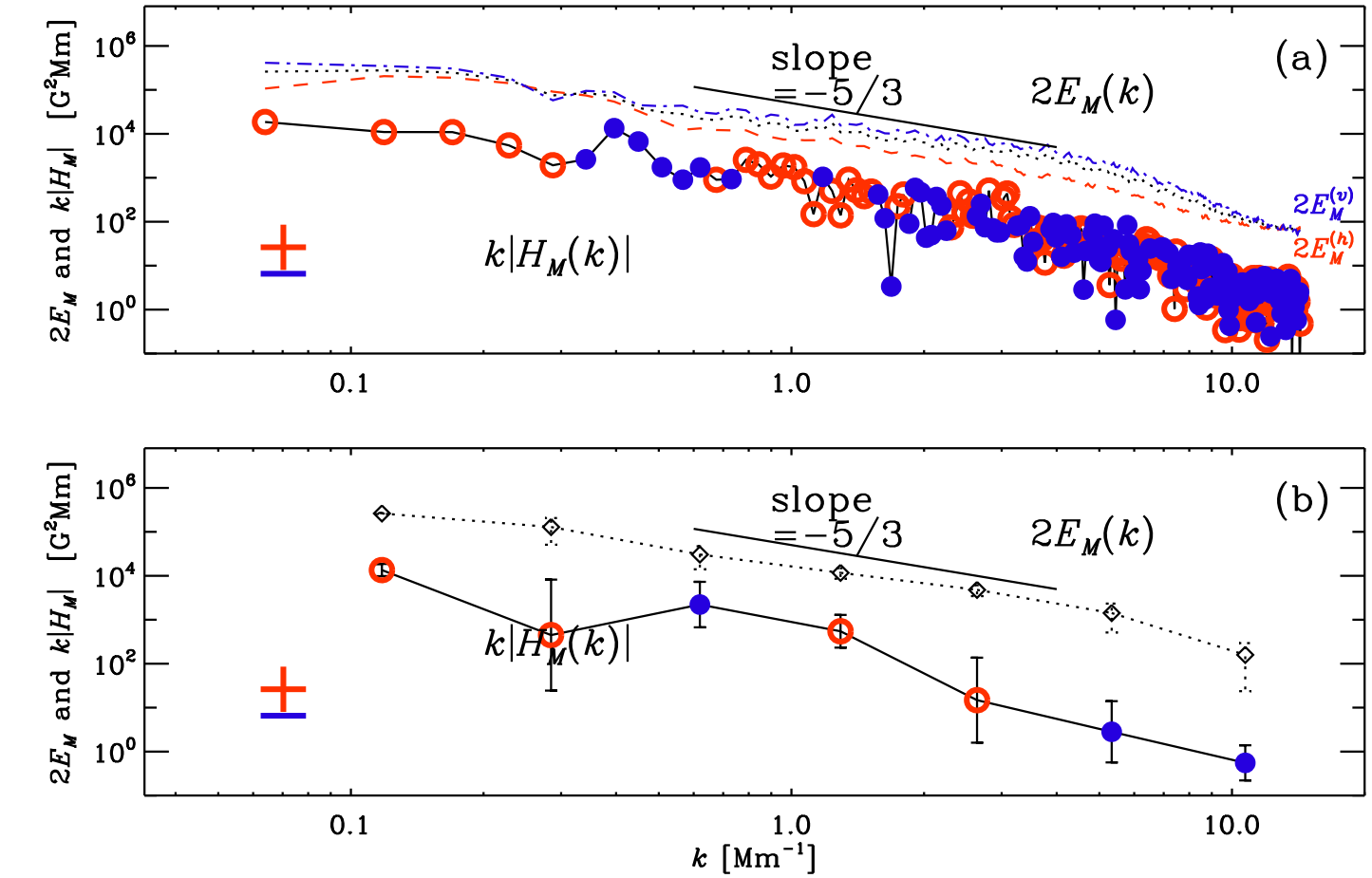

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/07/2015 02:04
arcsec
arcsec
arcsec
arcsec

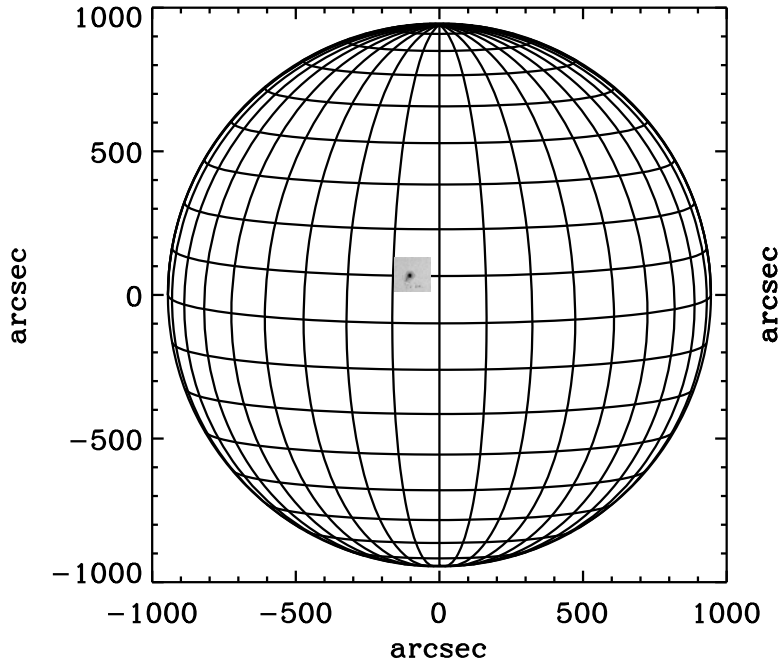

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/07/2015 06:59
arcsec

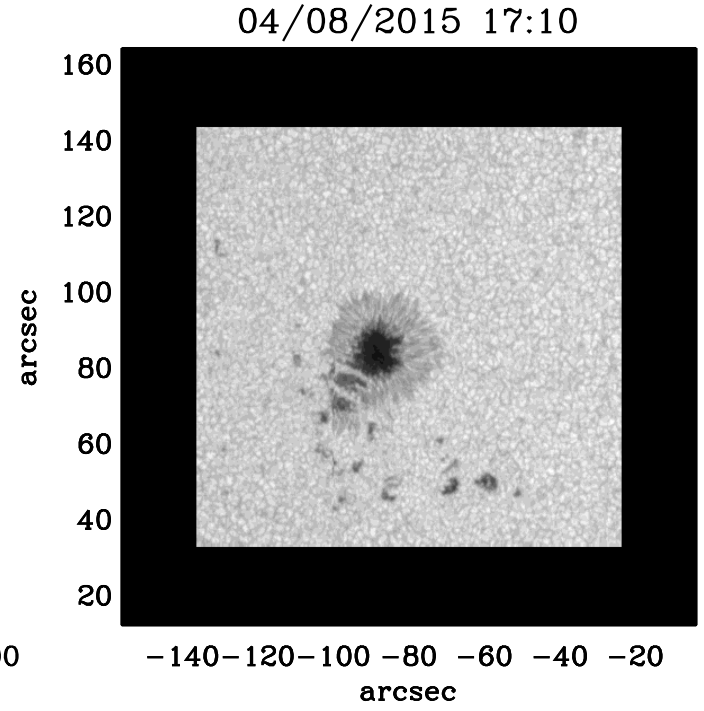

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
30/07/2015 02:41
arcsec
arcsec
arcsec
arcsec

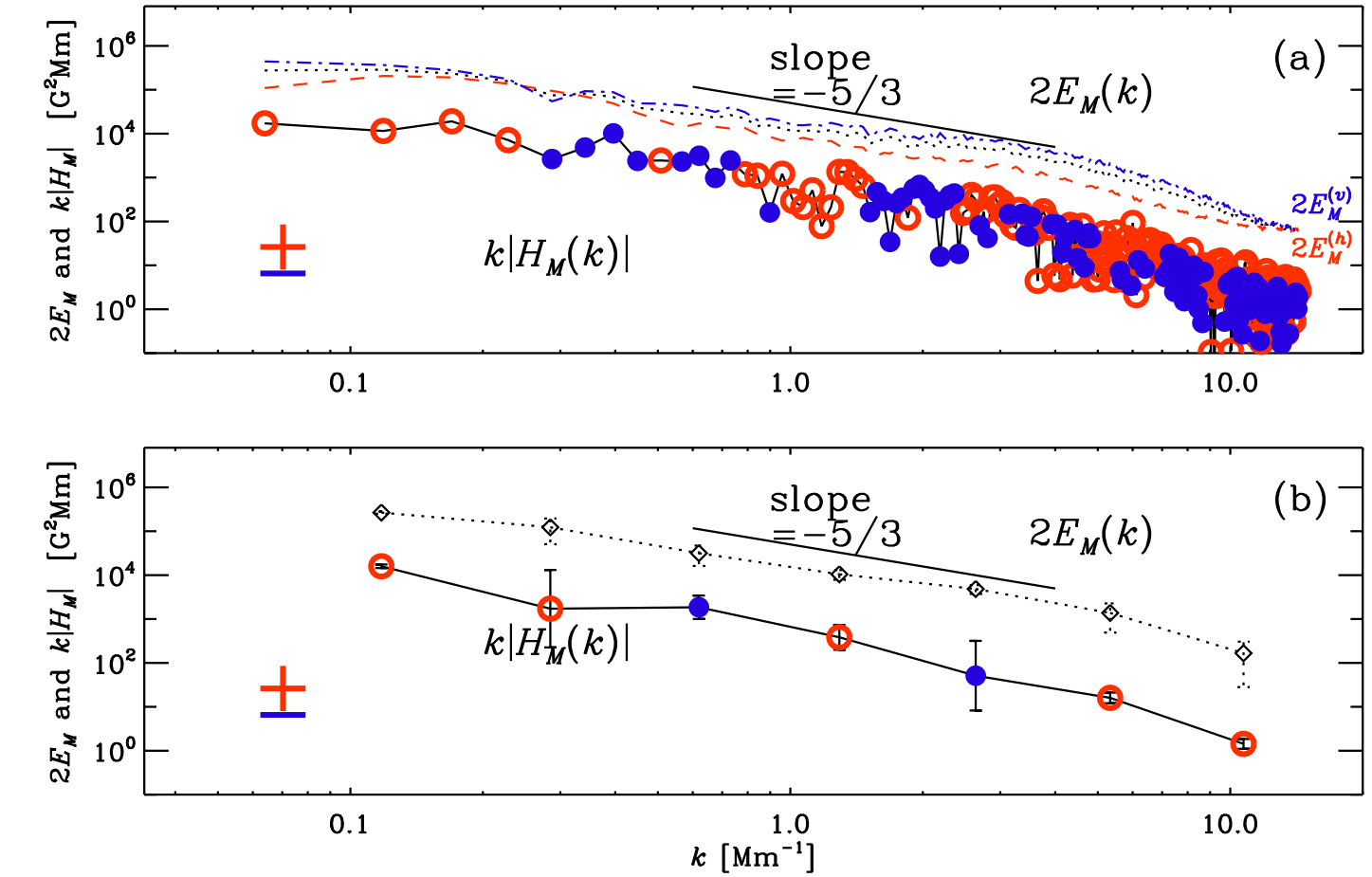

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

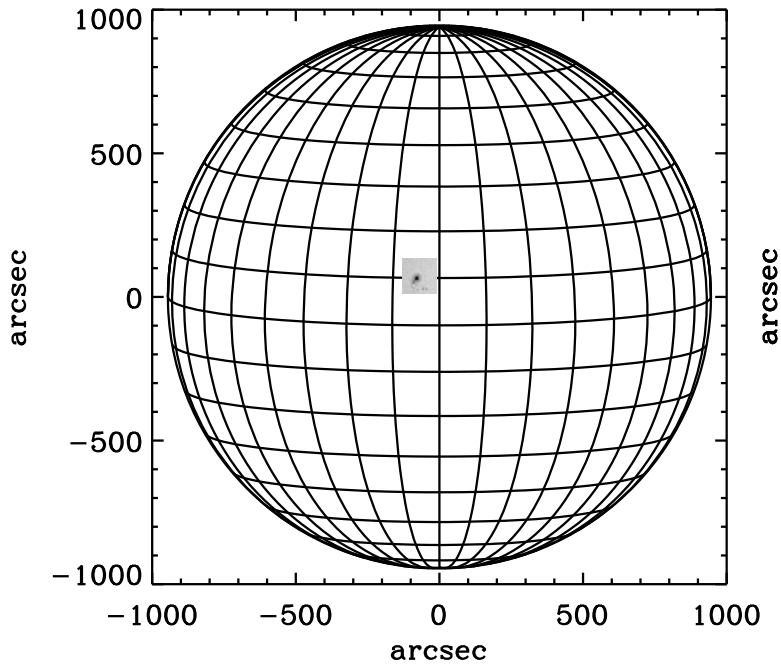

30/07/2015 09:13
arcsec
arcsec
arcsec
arcsec

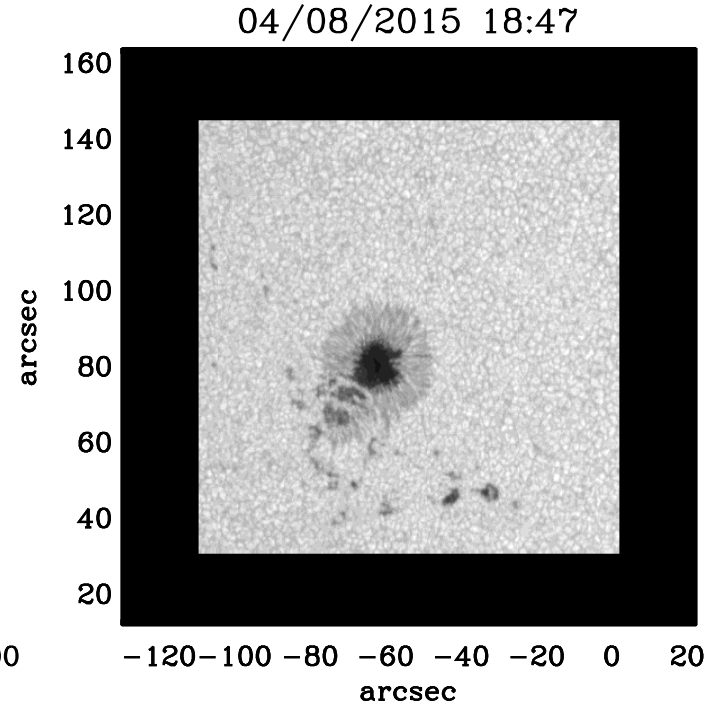

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


04/08/2015 17:10
160
140
120
100
80
60
40
20
arcsec
−140−120−100 −80 −60 −40 −20
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


04/08/2015 18:47
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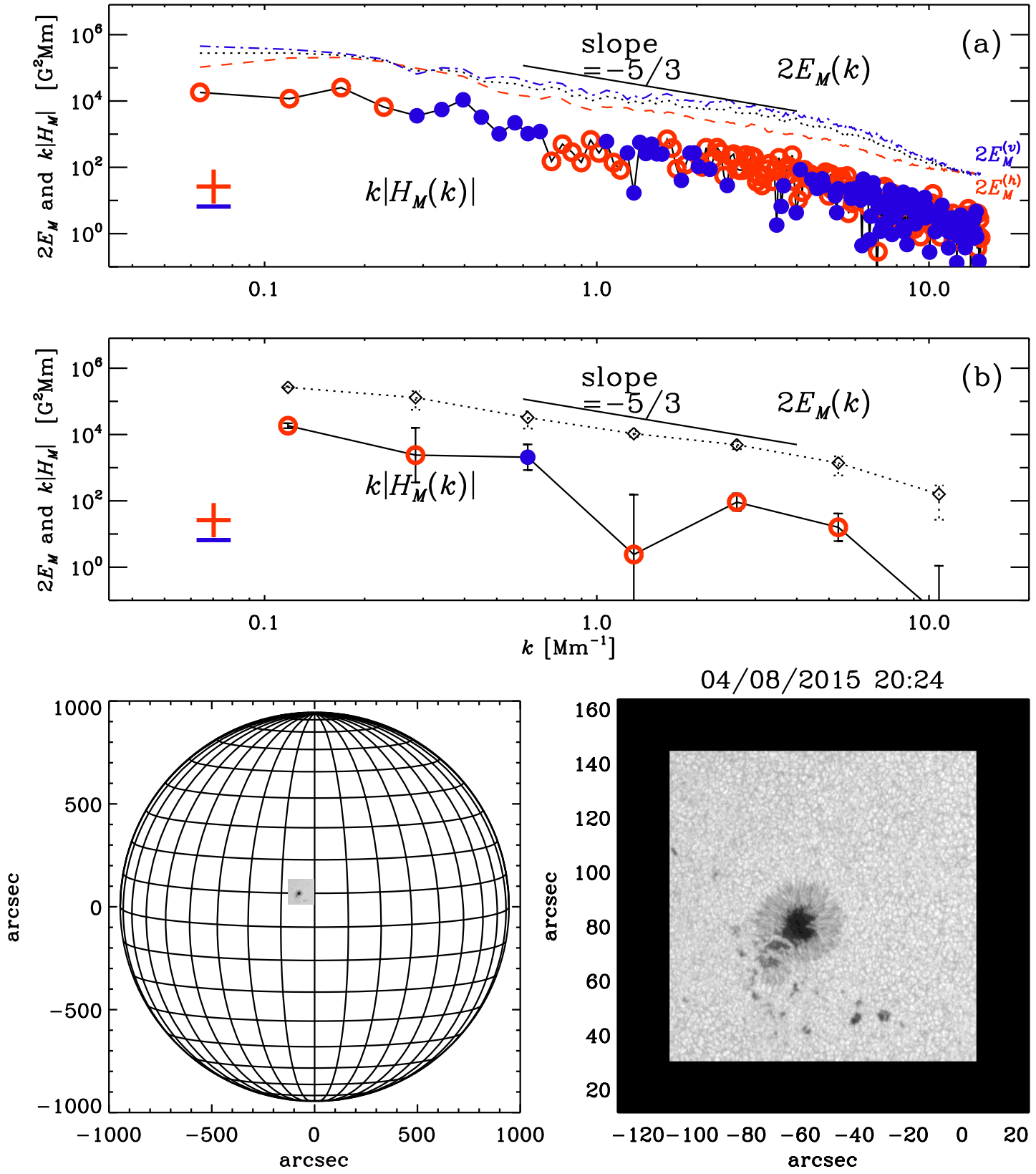
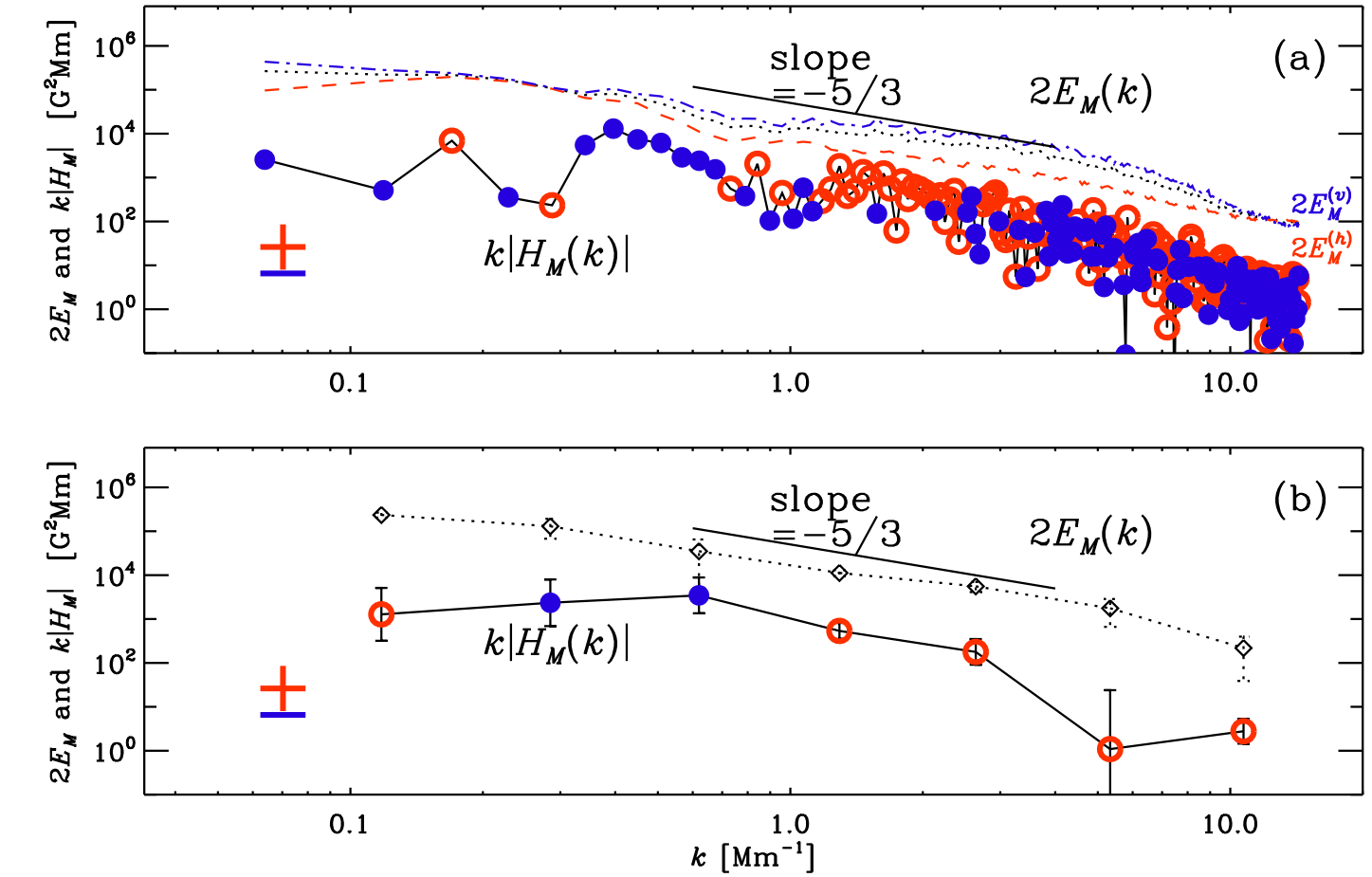
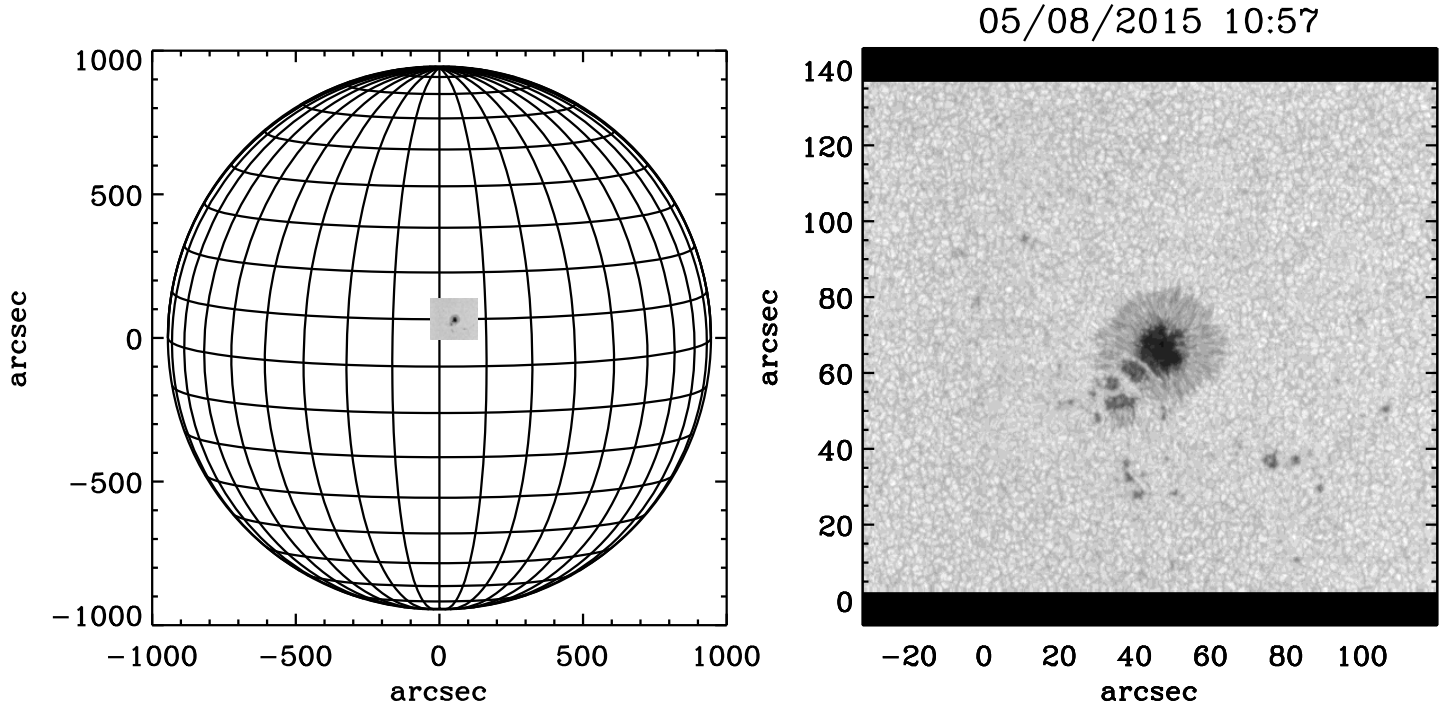
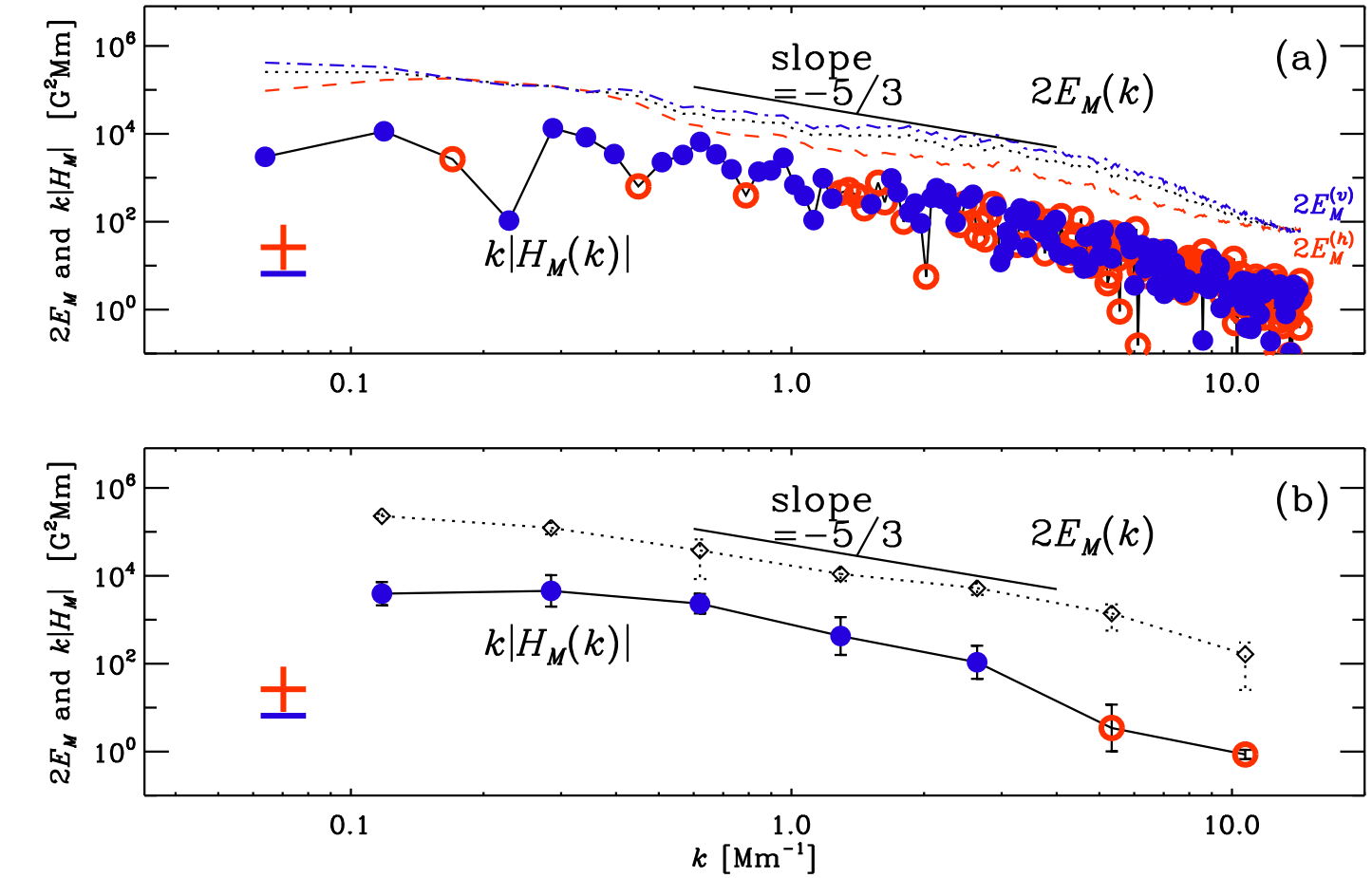
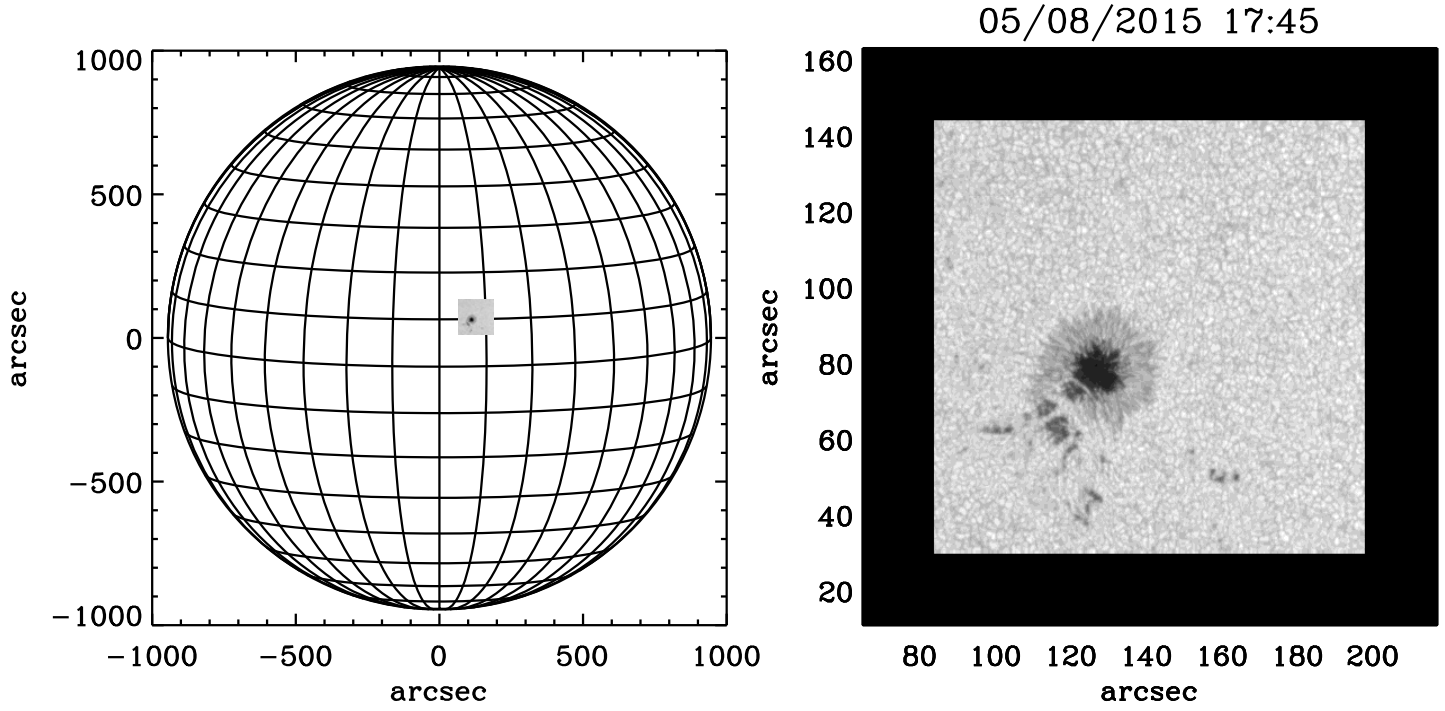
140
120
100
80
60
40
20
arcsec
−120
−100
−80
−60
−40
−20
0
20
arcsec

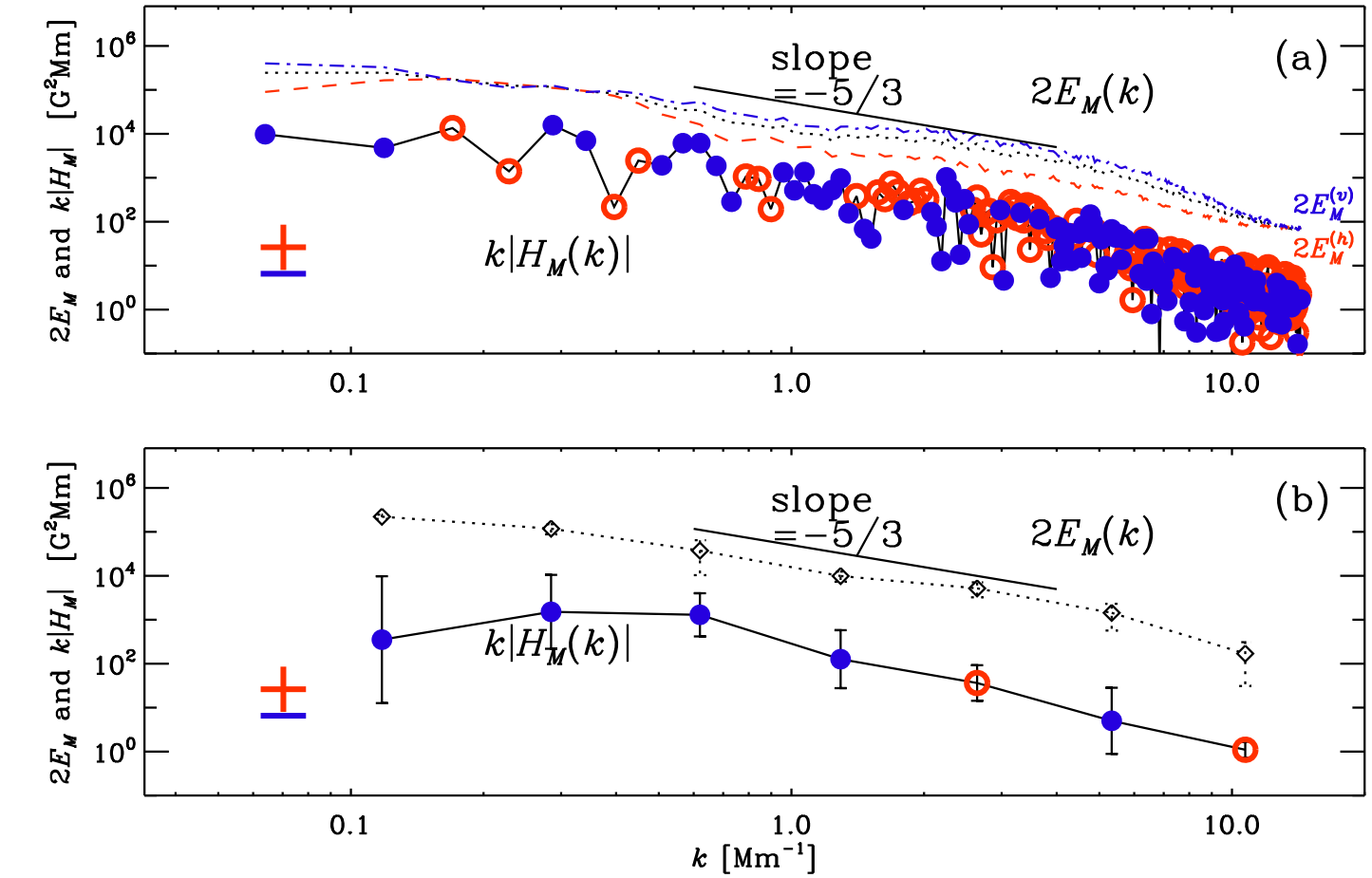

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm^{-1}]
04/08/2015 20:24
arcsec
arcsec
arcsec
arcsec

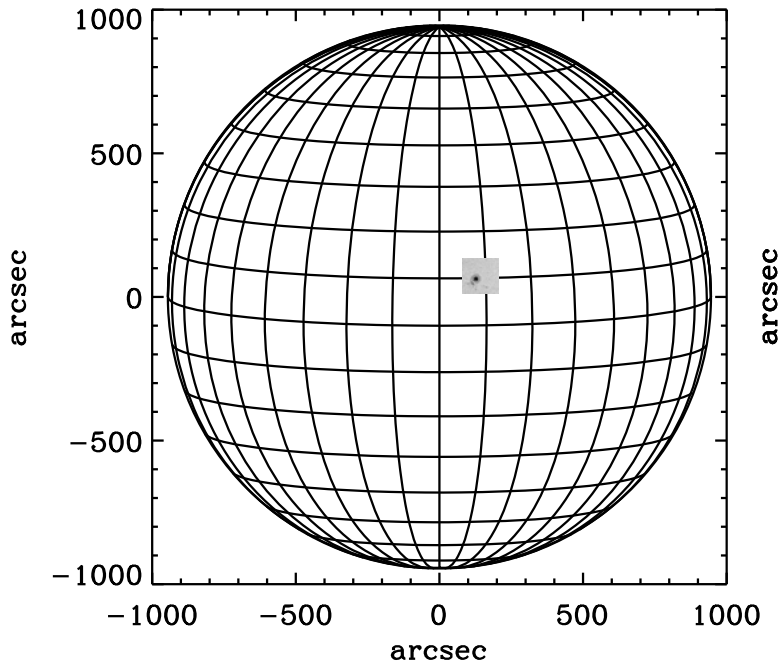

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

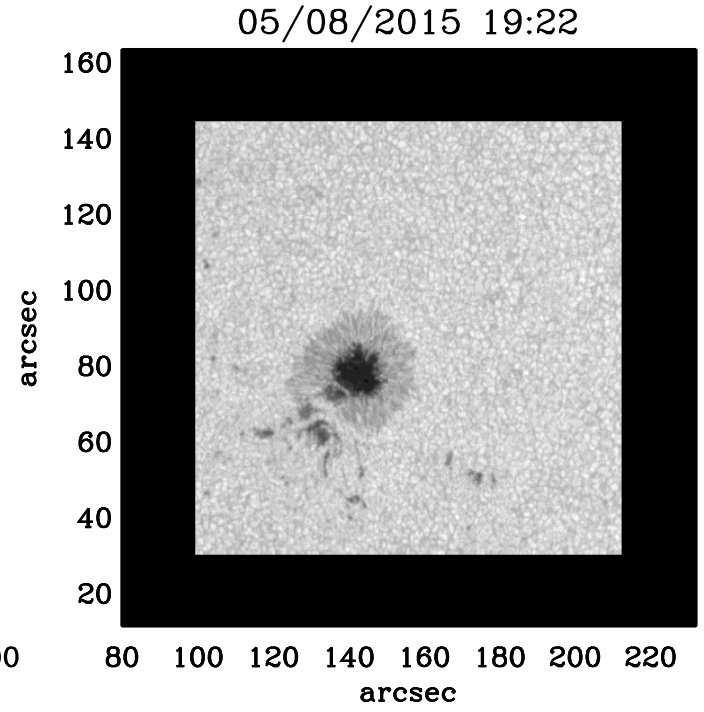

05/08/2015 10:57
arcsec
arcsec
arcsec
arcsec

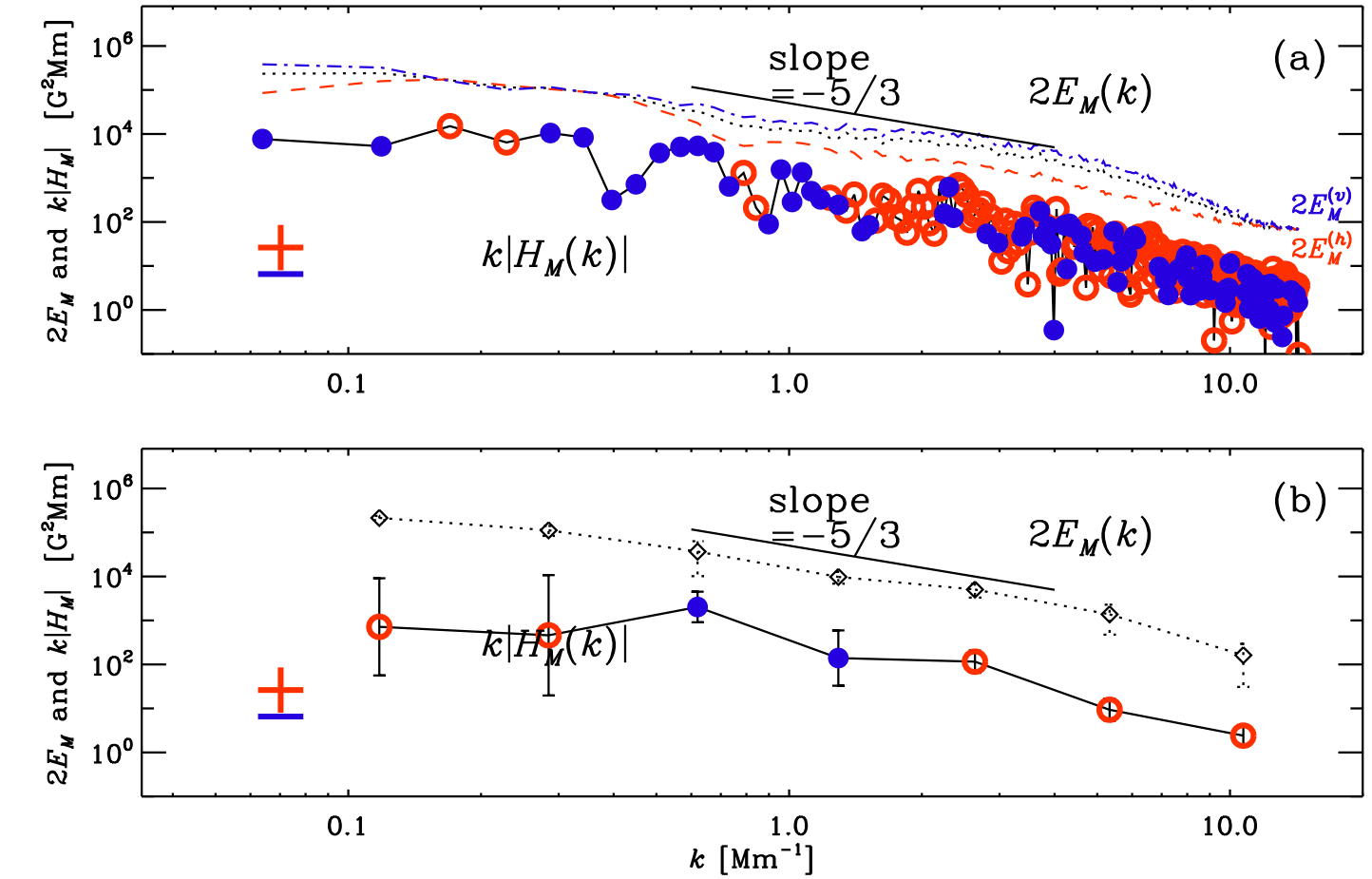

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

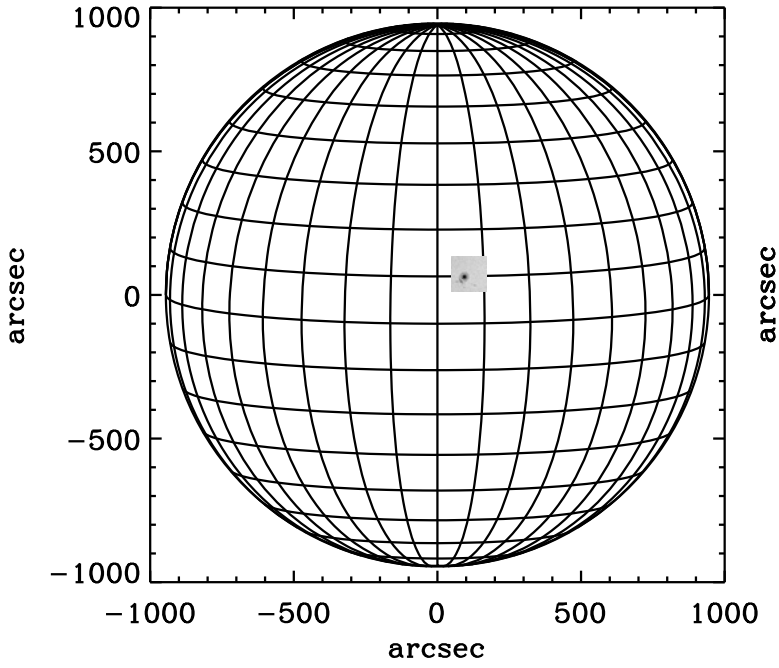

05/08/2015 17:45
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


05/08/2015 19:22
160
140
120
100
80
60
40
20
arcsec
80
100
120
140
160
180
200
220
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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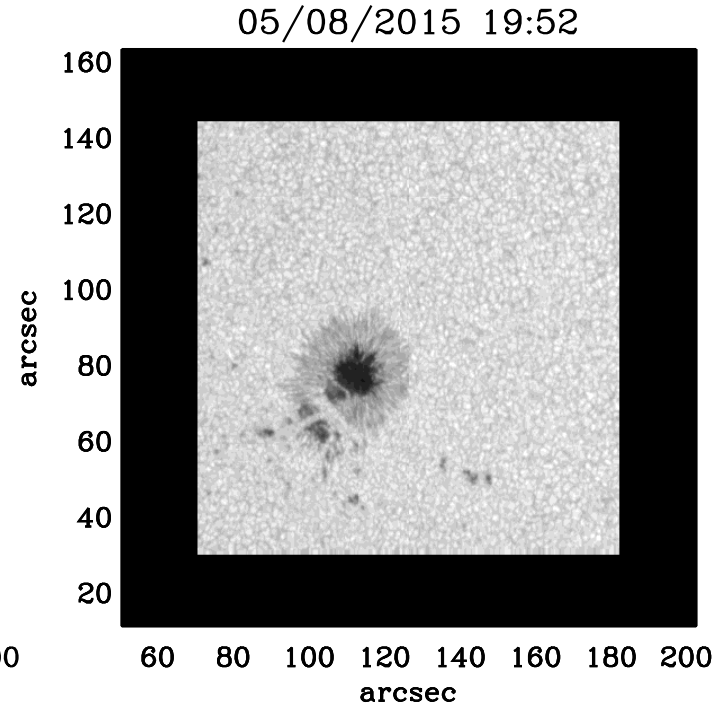
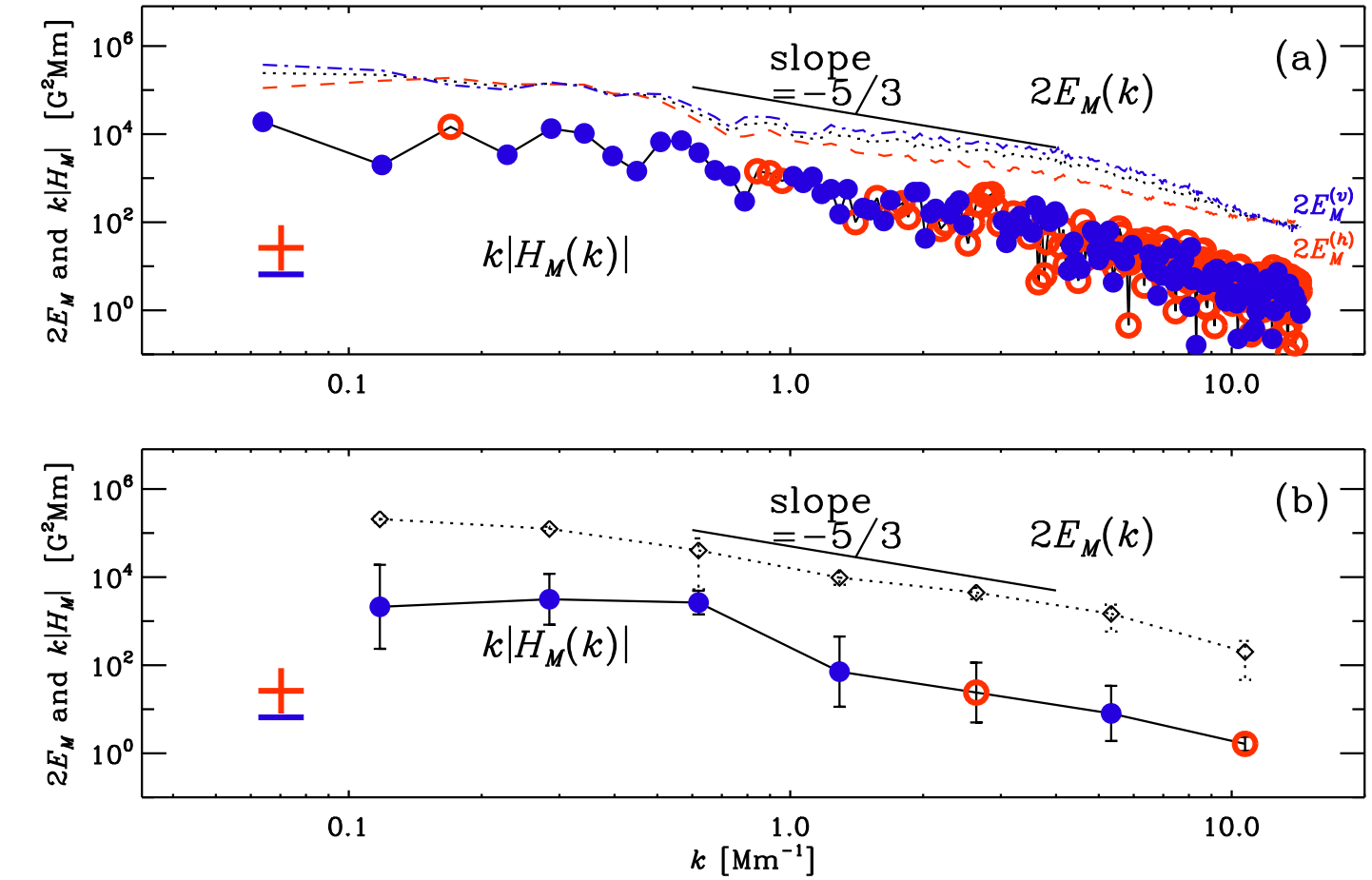
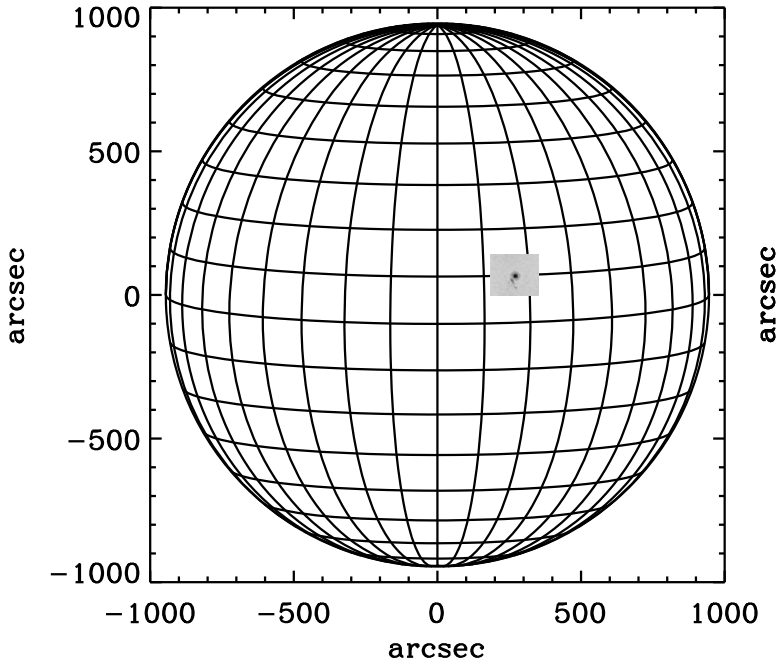
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


05/08/2015 19:52
160
140
120
100
80
60
40
20
arcsec
60
80
100
120
140
160
180
200
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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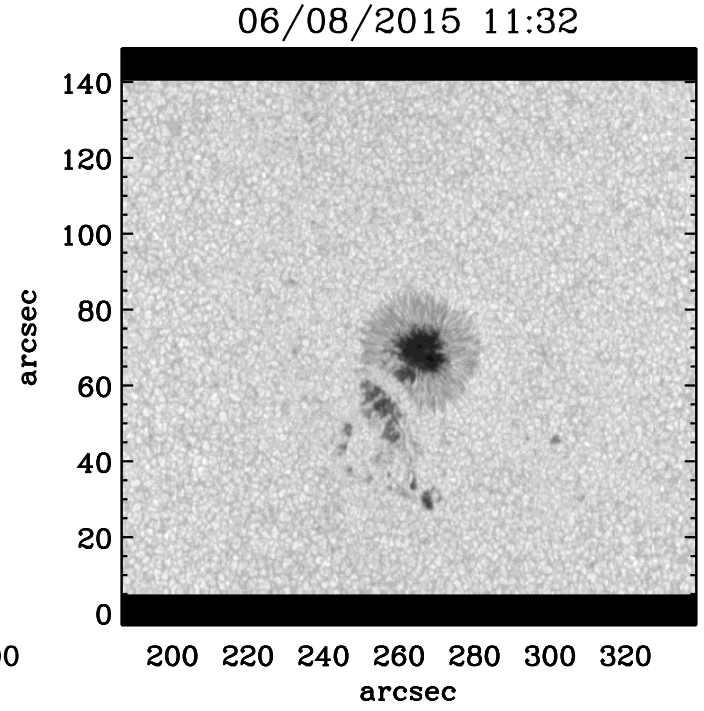
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


06/08/2015 11:32
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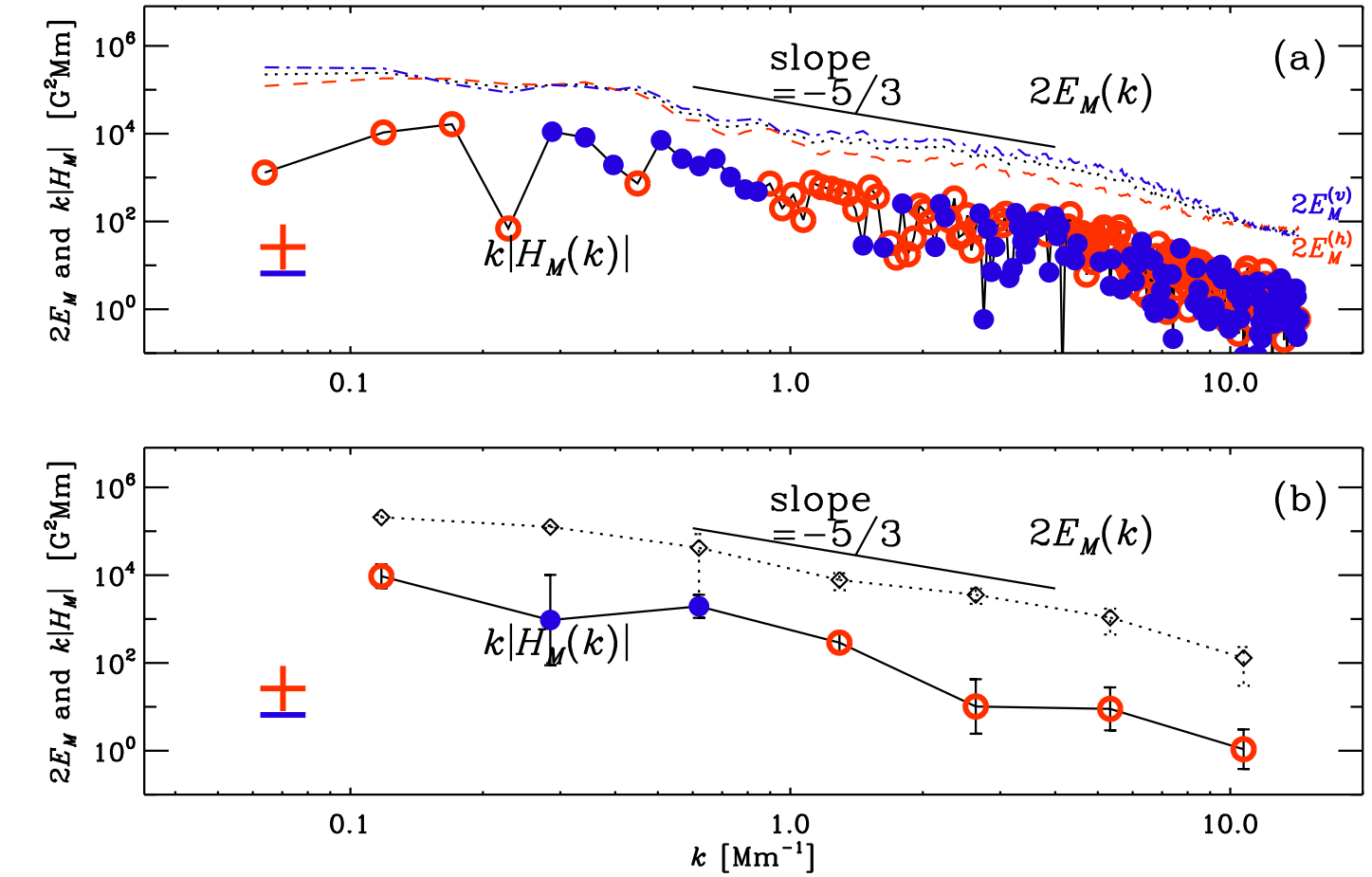
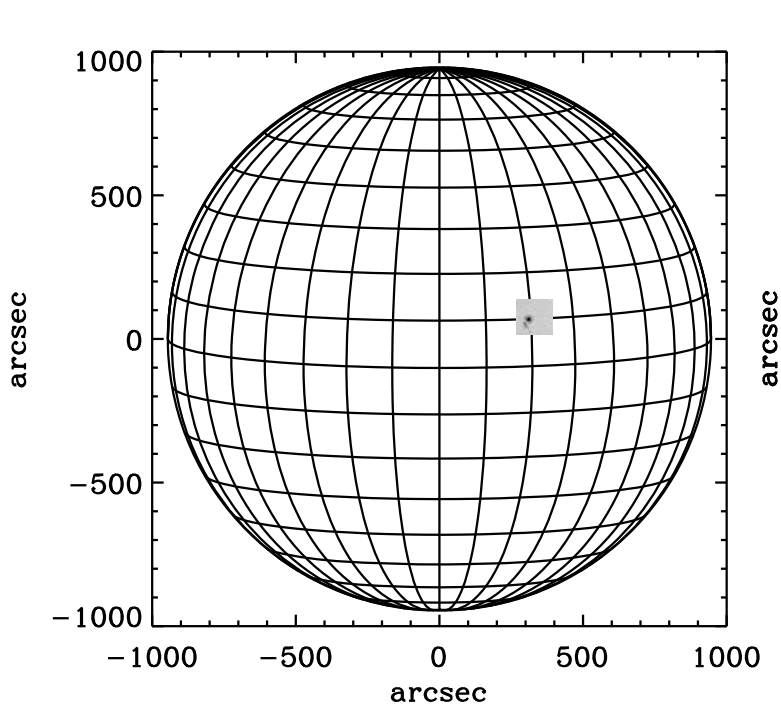
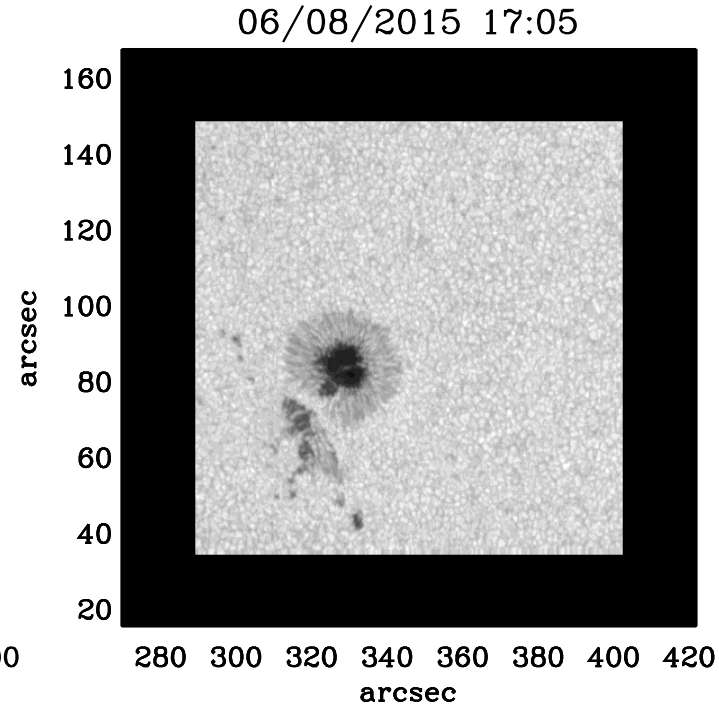
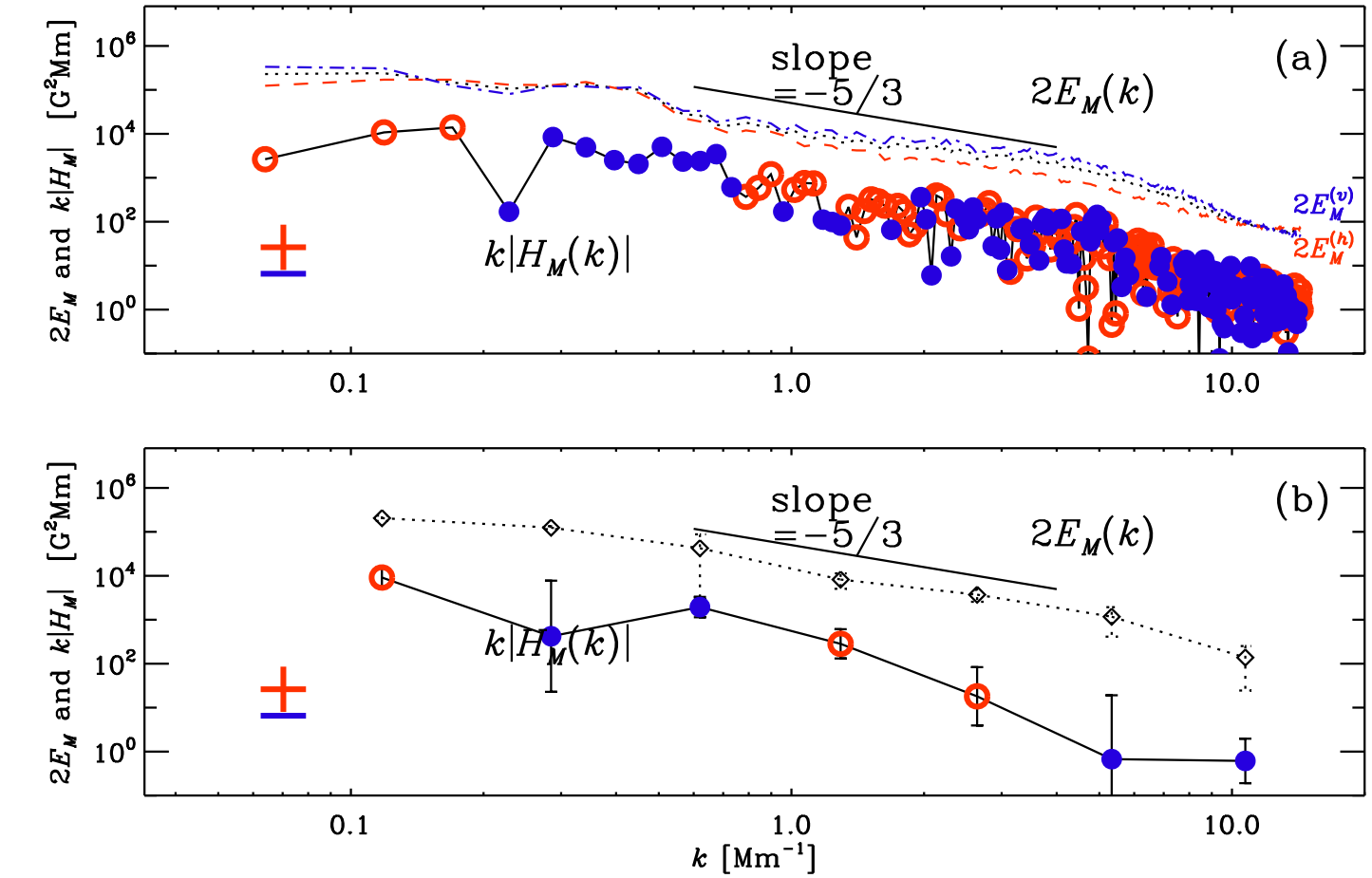
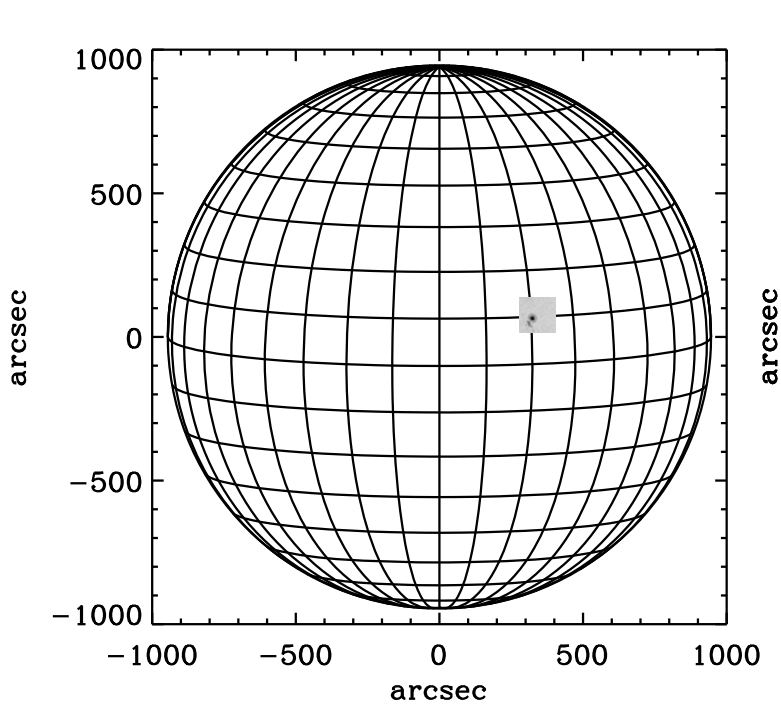
120
100
80
60
40
20
0
arcsec
200
220
240
260
280
300
320
arcsec

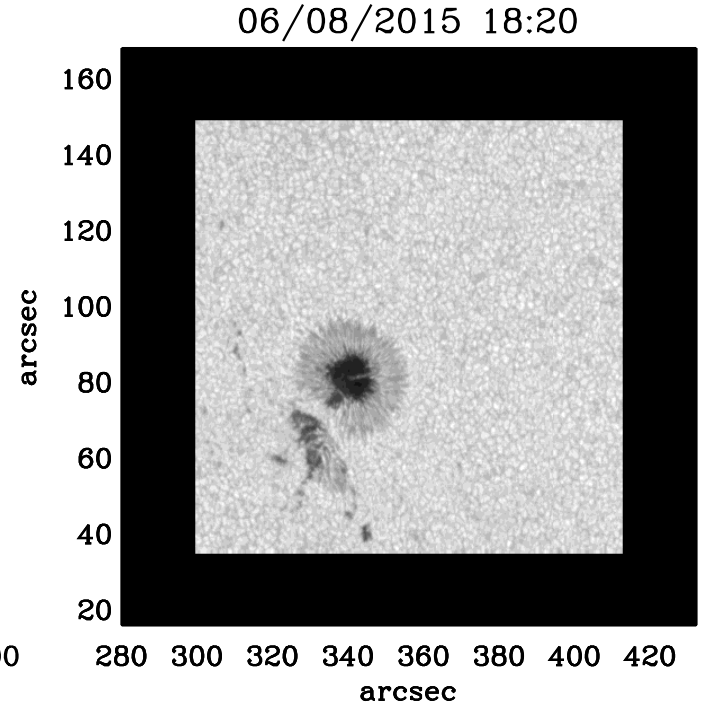

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

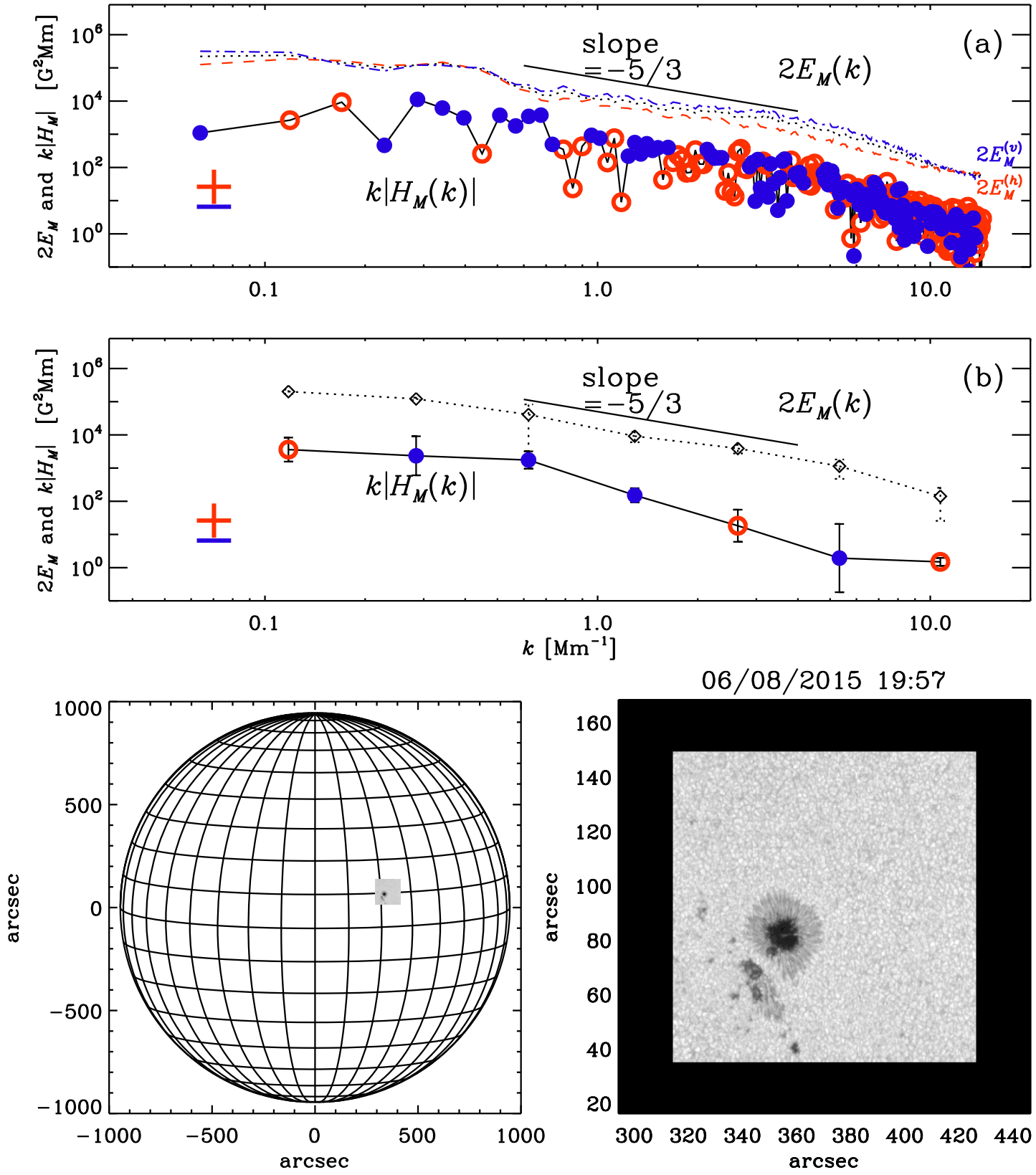

arcsec
arcsec

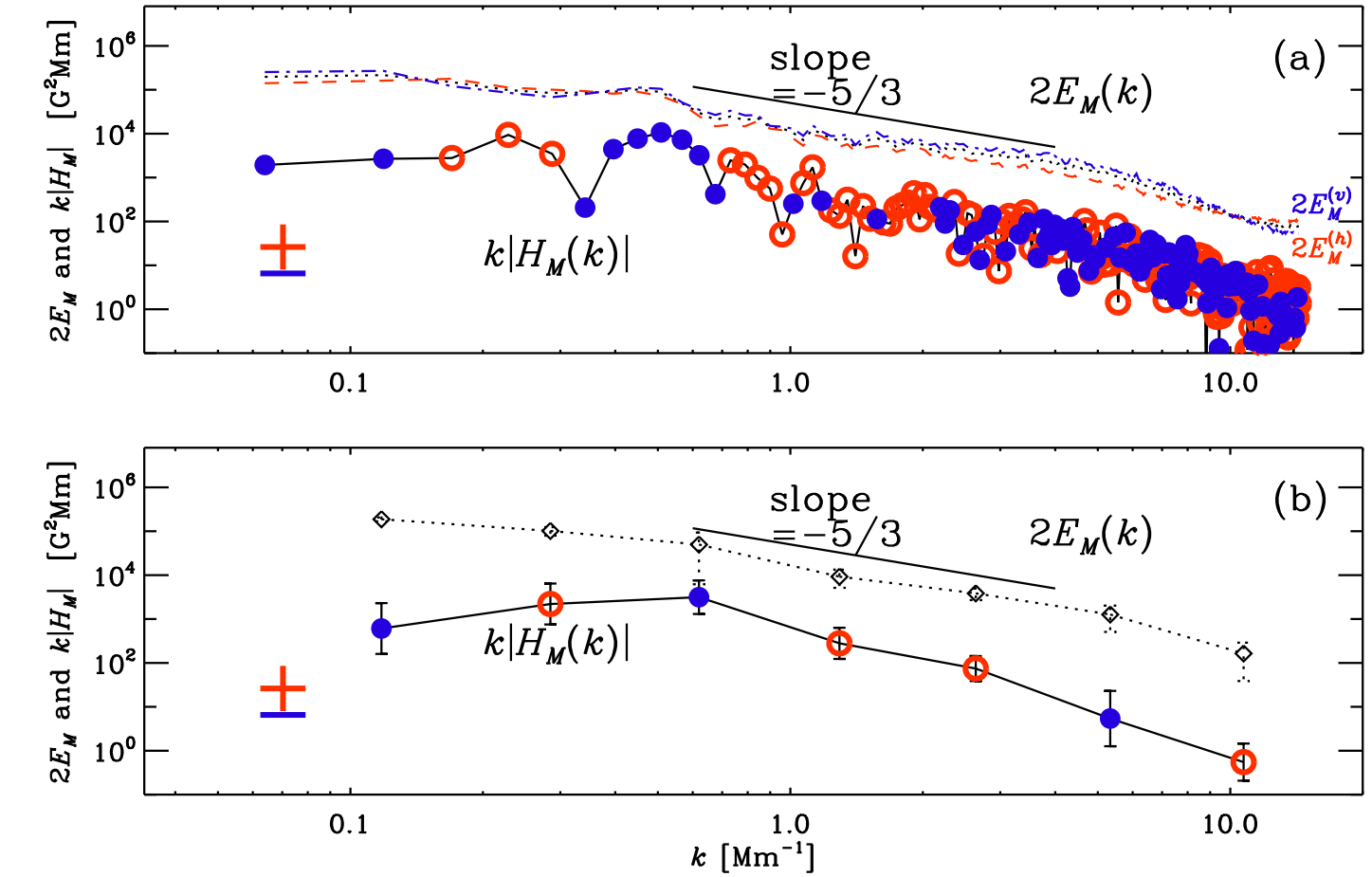

06/08/2015 17:05
arcsec
arcsec

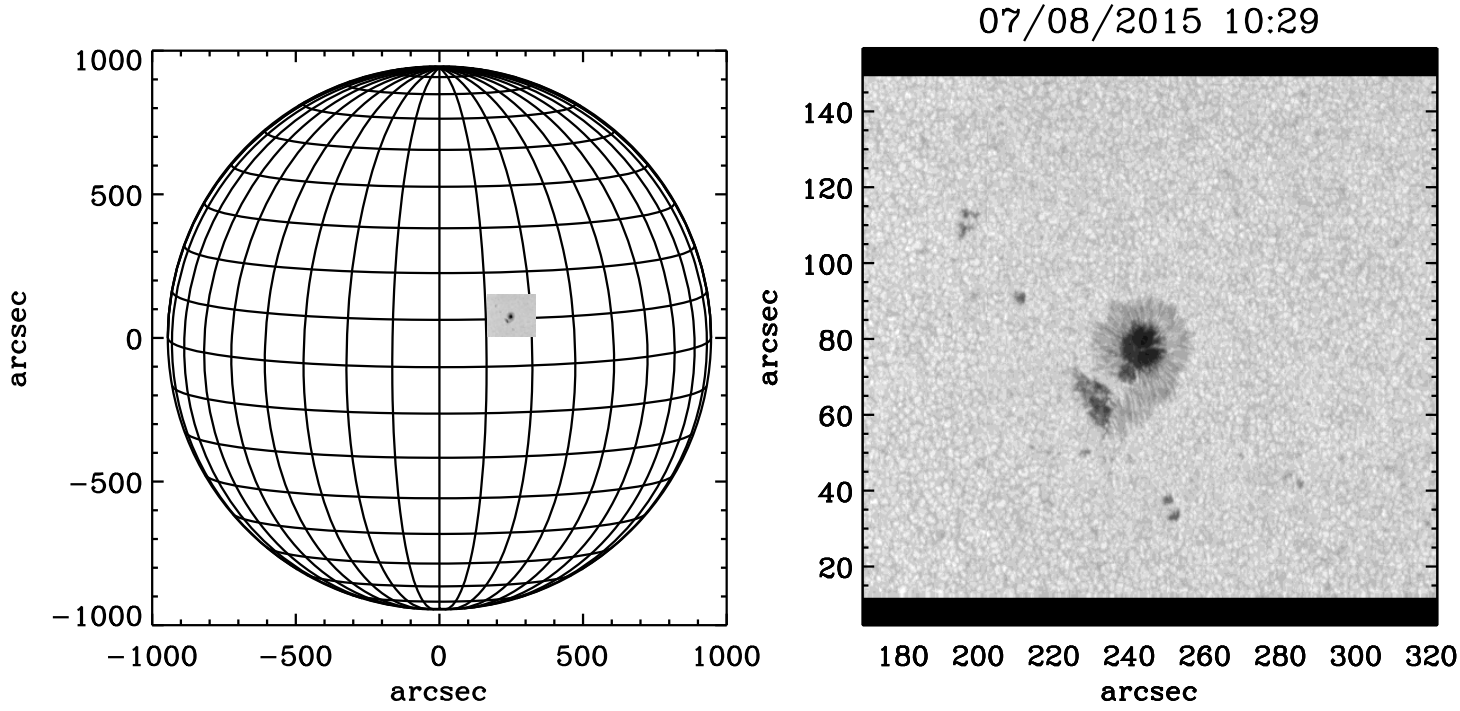

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

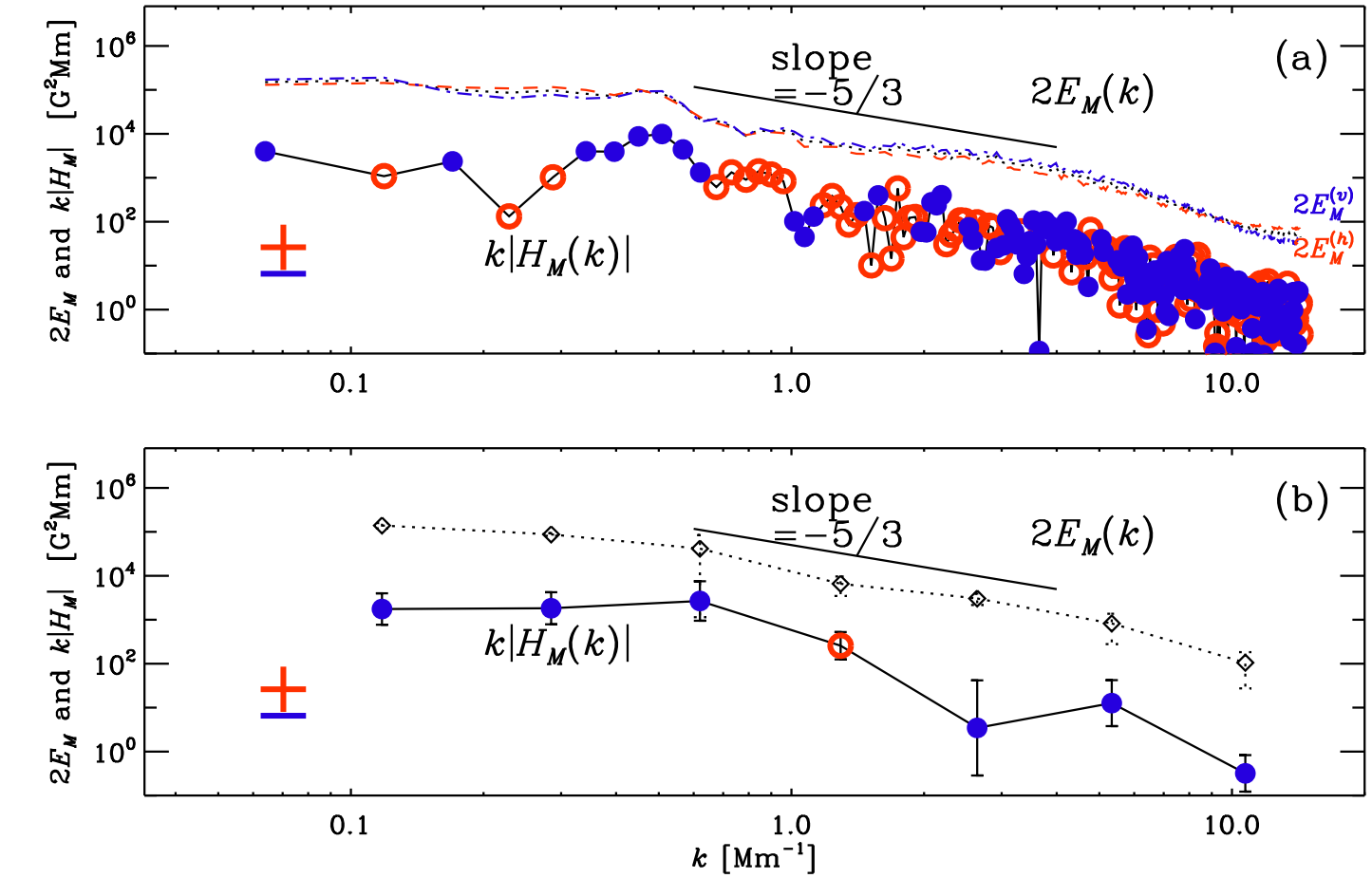

arcsec
arcsec

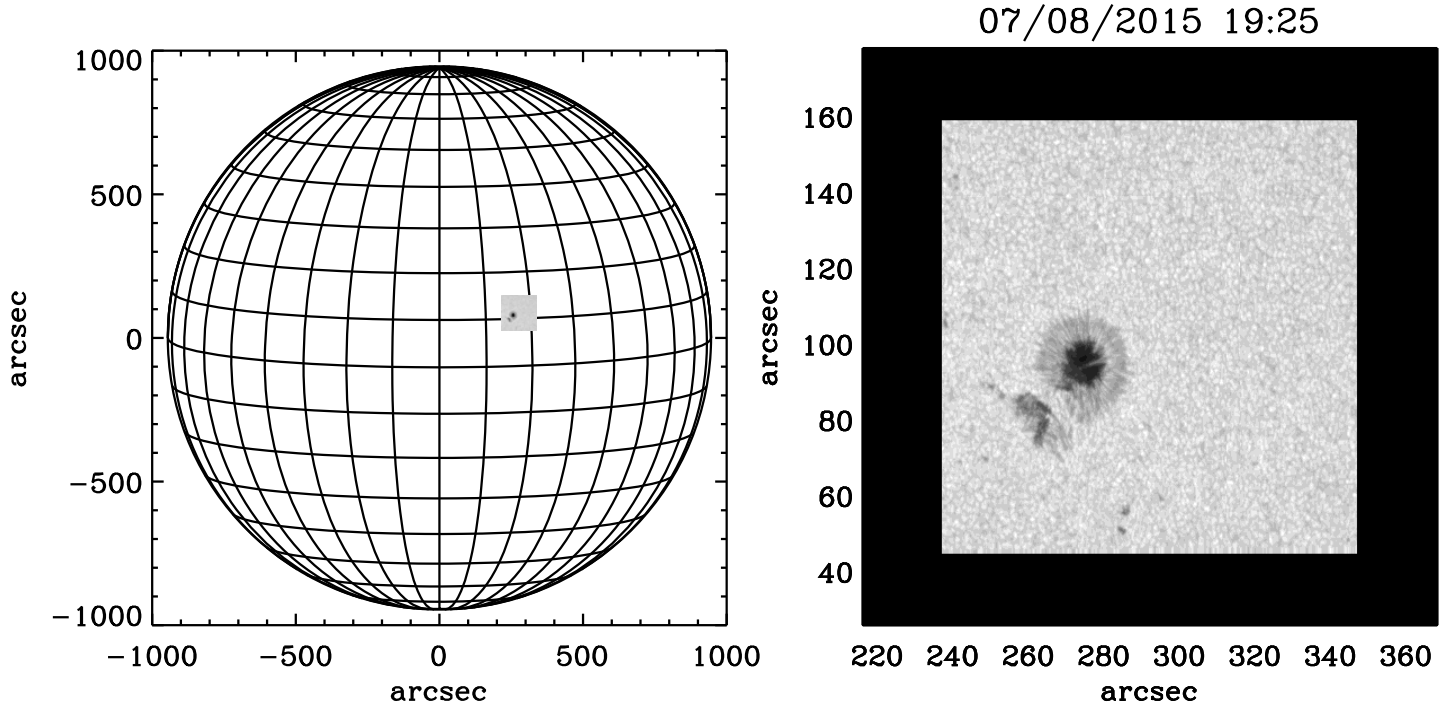

06/08/2015 18:20
arcsec
arcsec

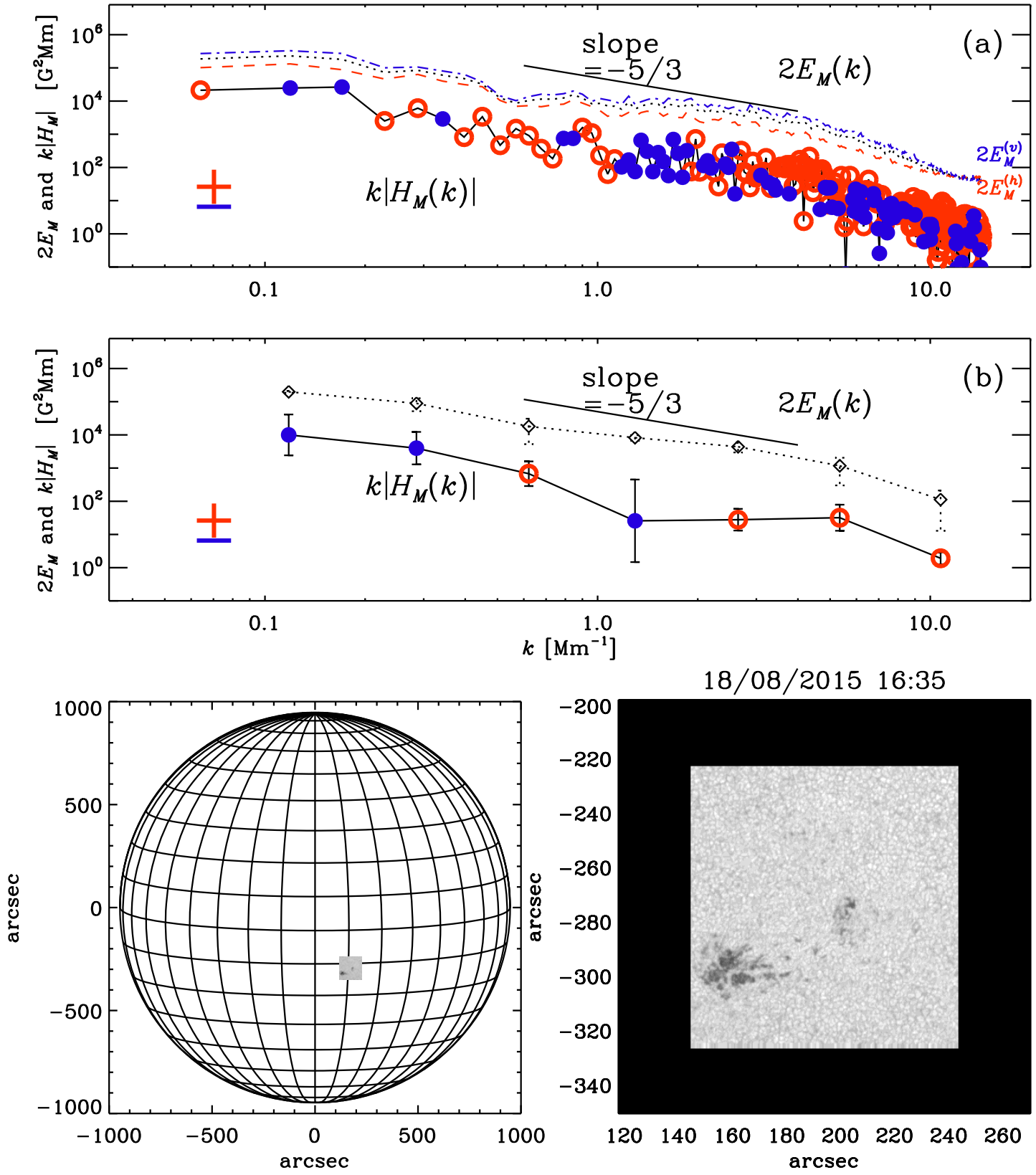

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/08/2015 19:57
arcsec

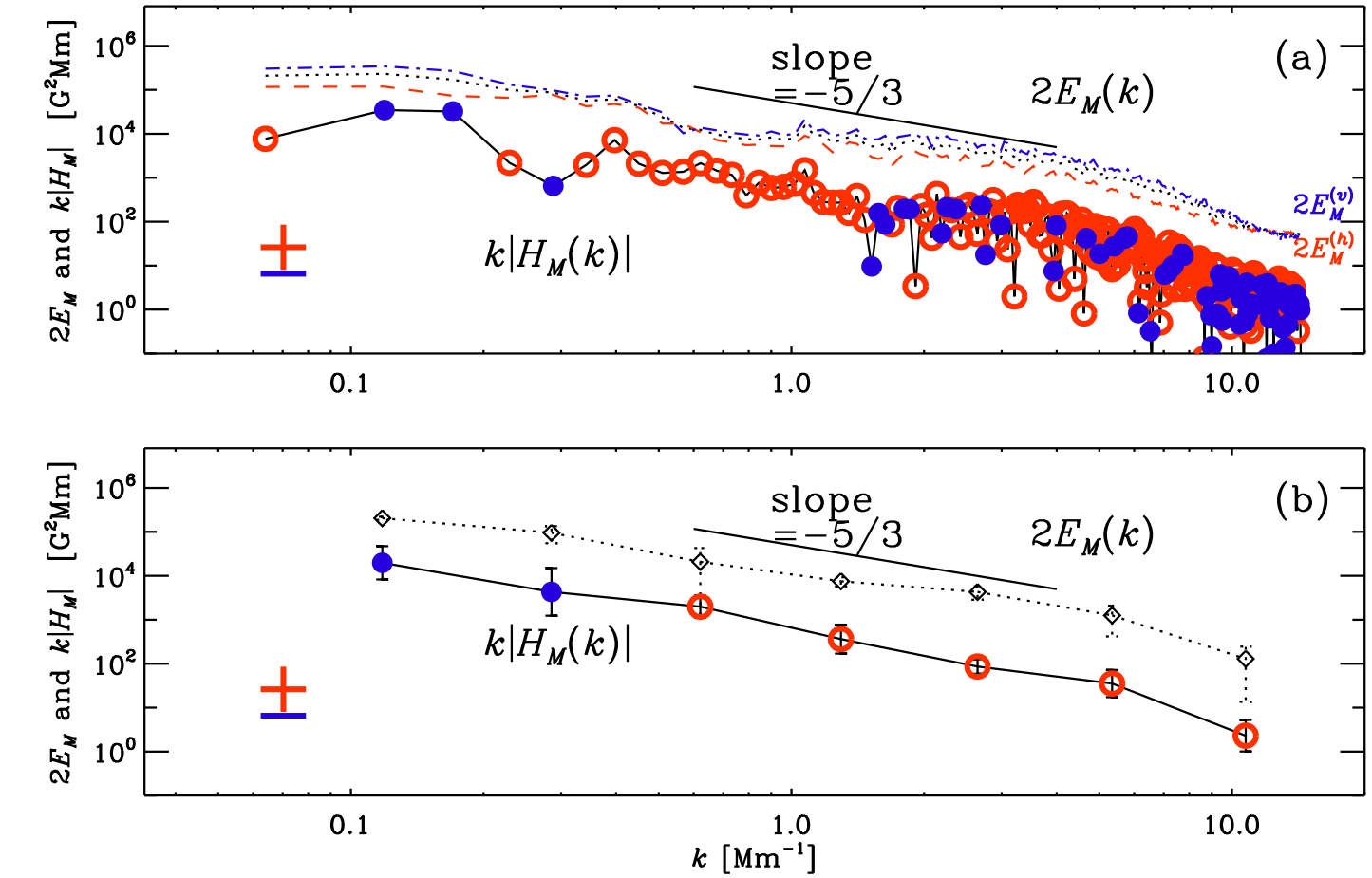

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

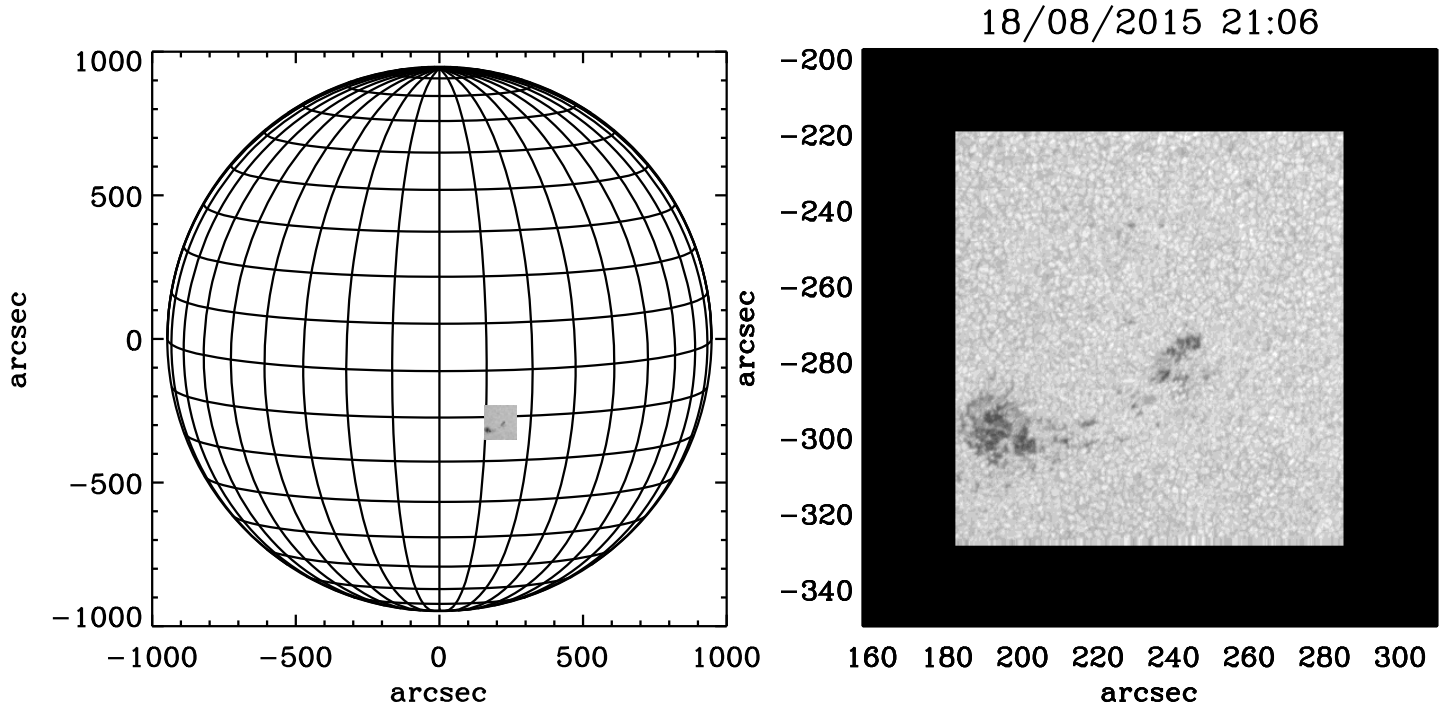

07/08/2015 10:29
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


07/08/2015 19:25
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm^{-1}]
18/08/2015 16:35
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


18/08/2015 21:06
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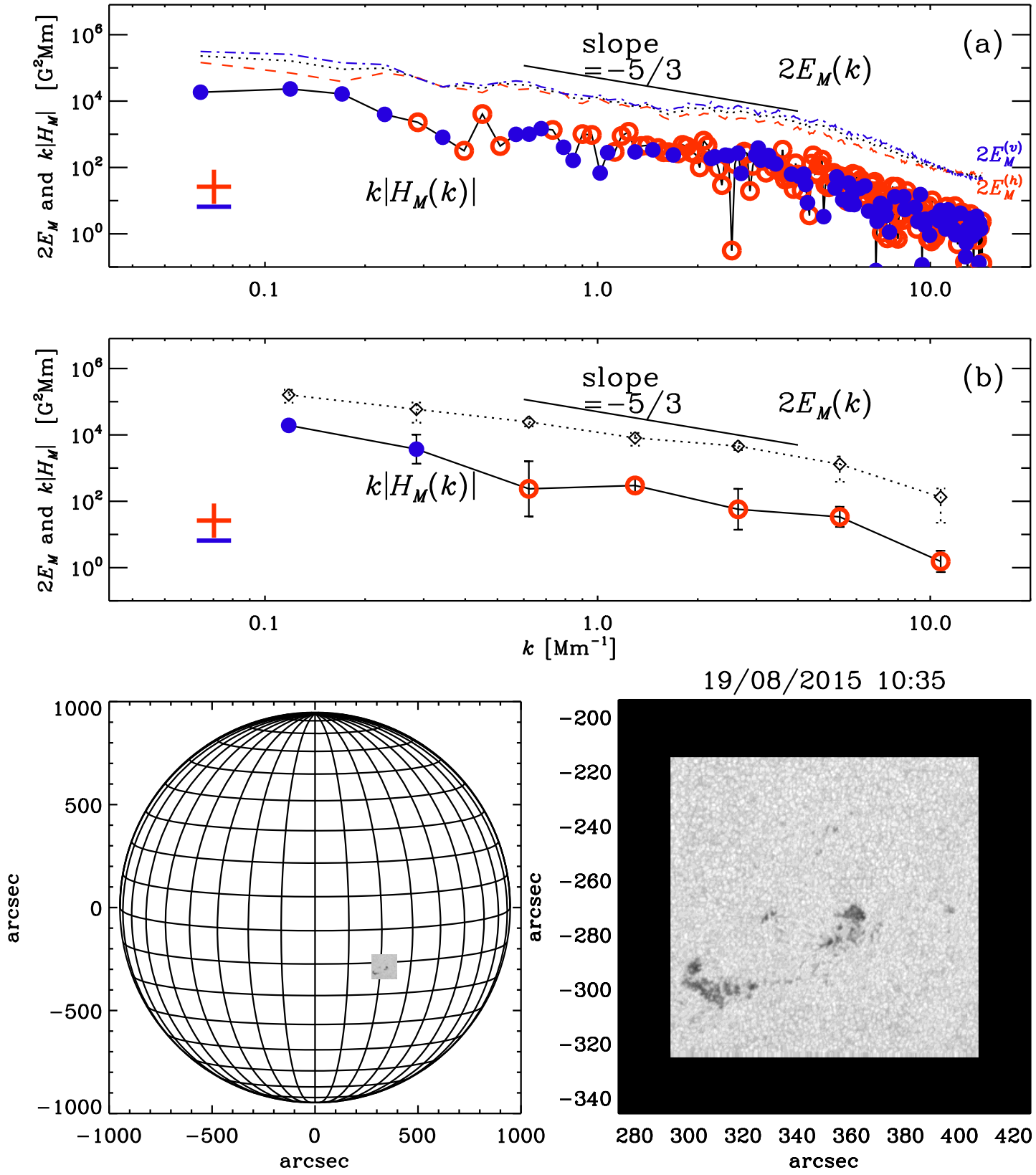
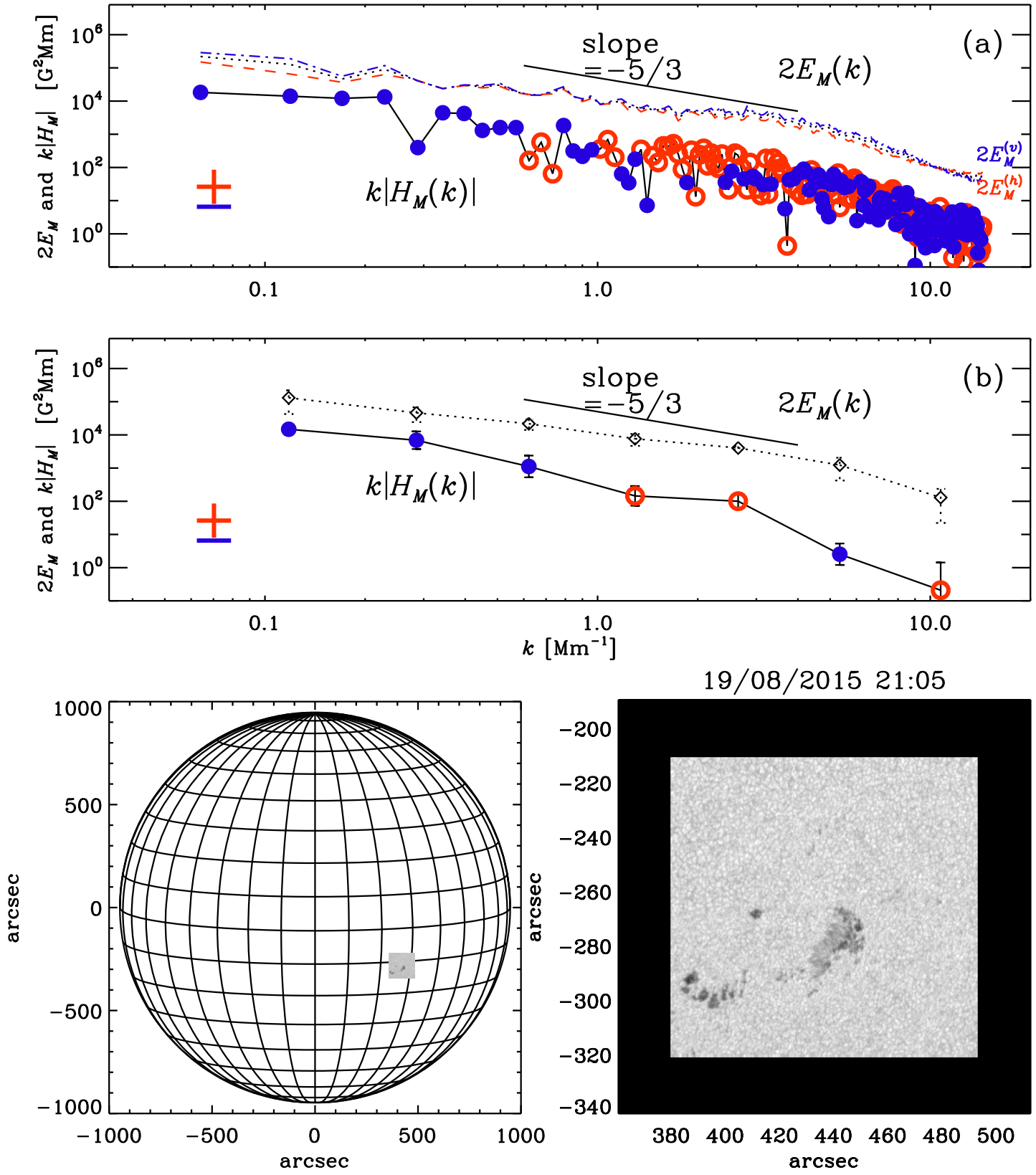
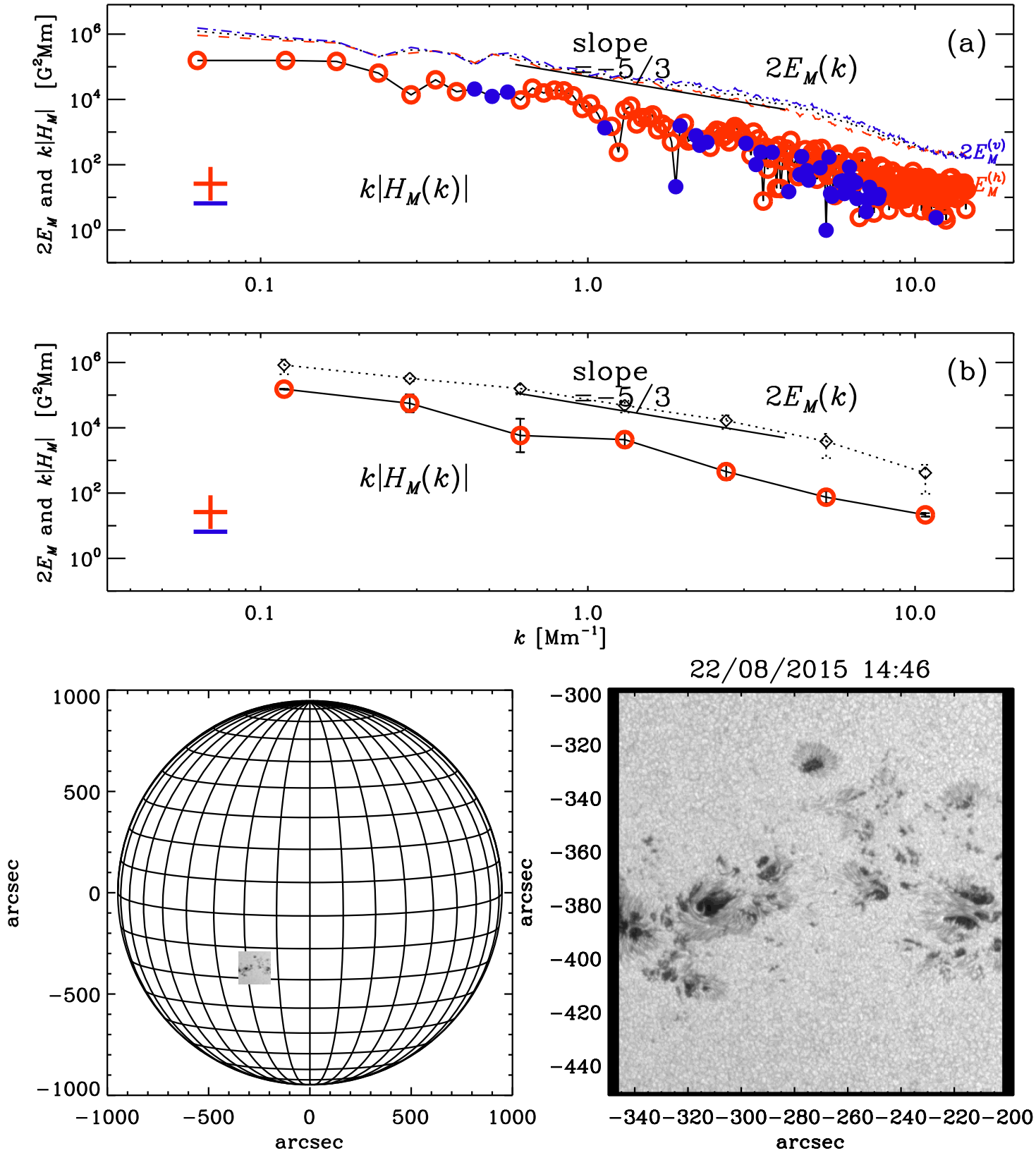
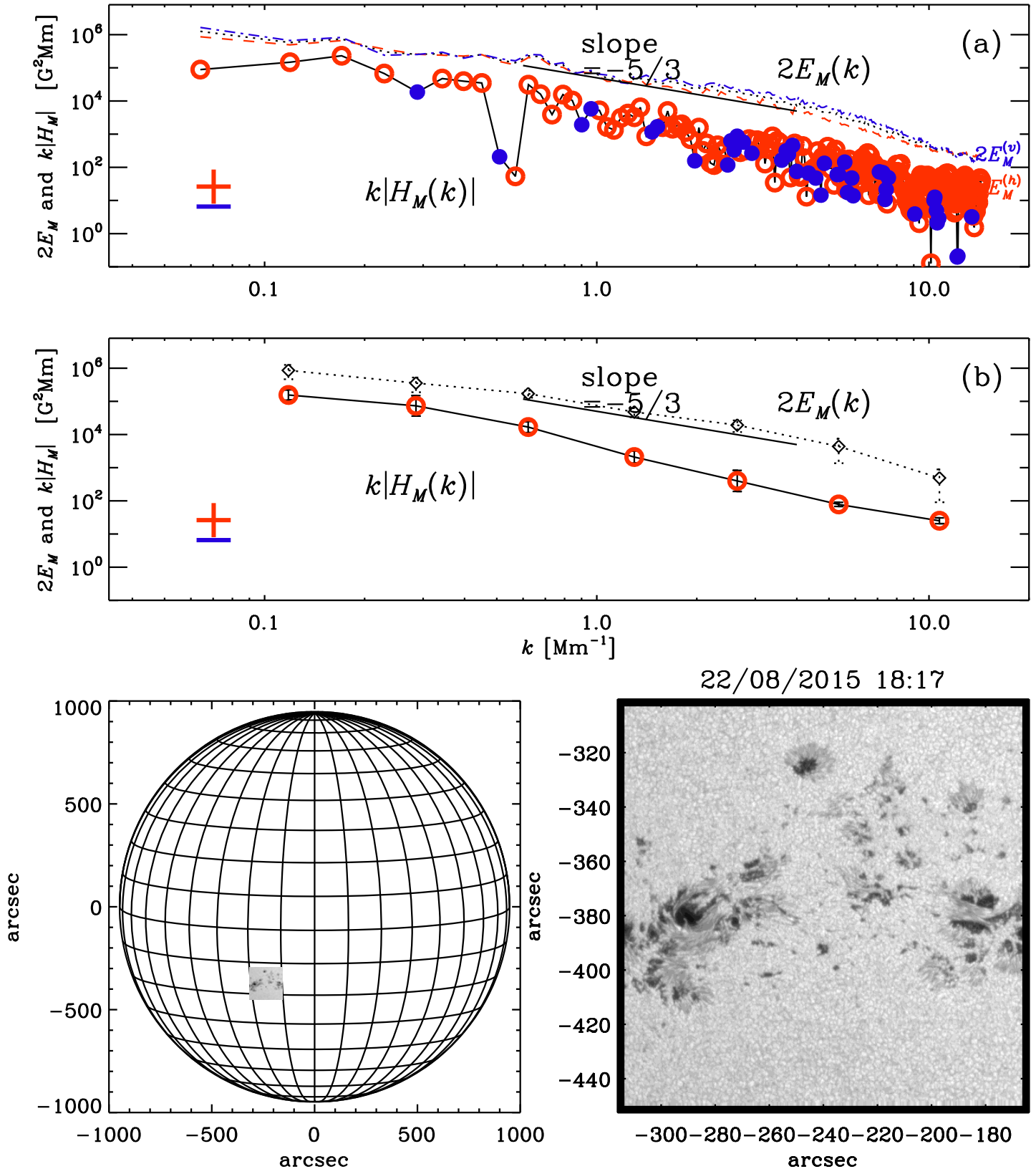
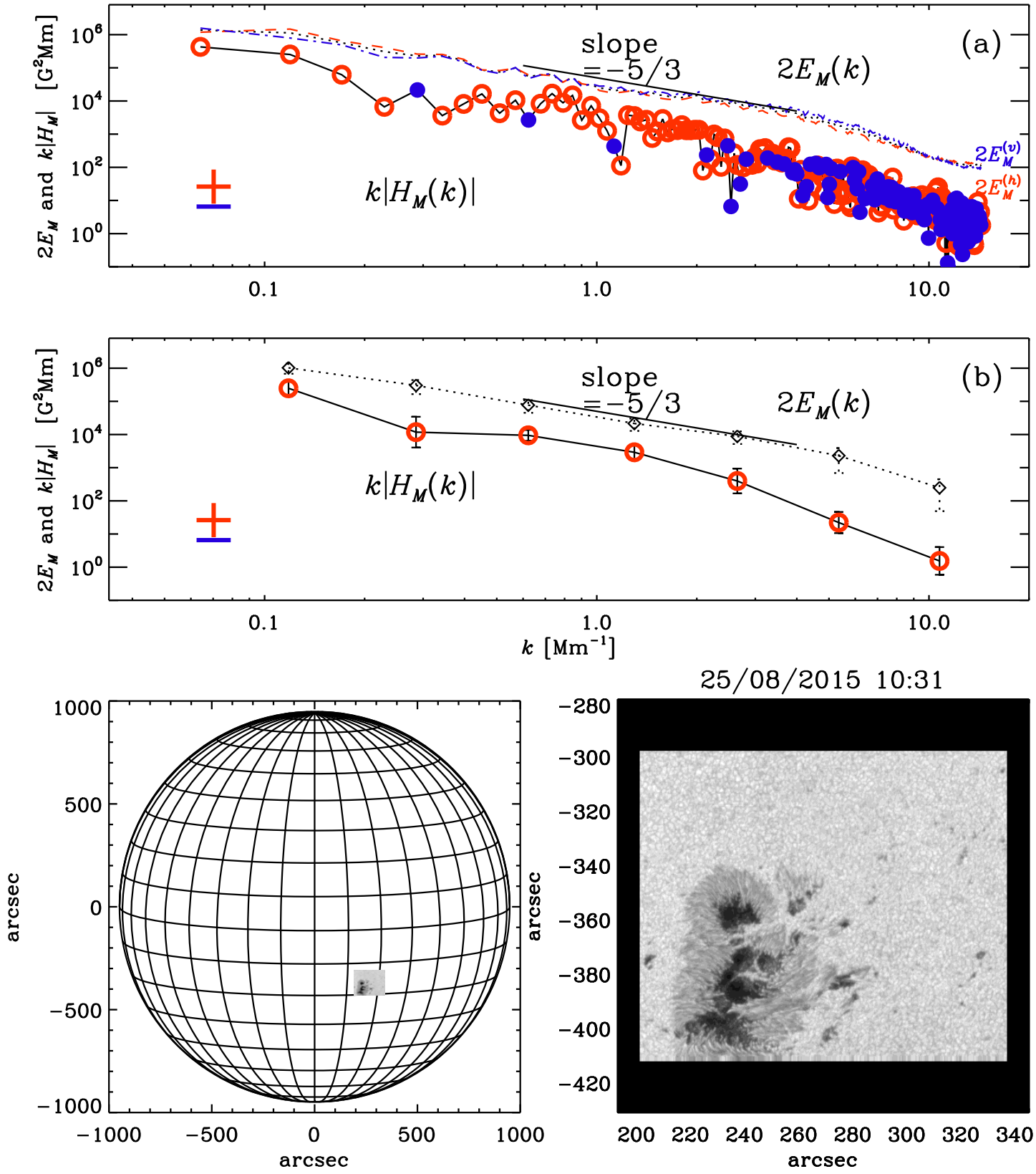
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−200
−220
−240
−260
−280
−300
−320
−340
arcsec
160
180
200
220
240
260
280
300
arcsec

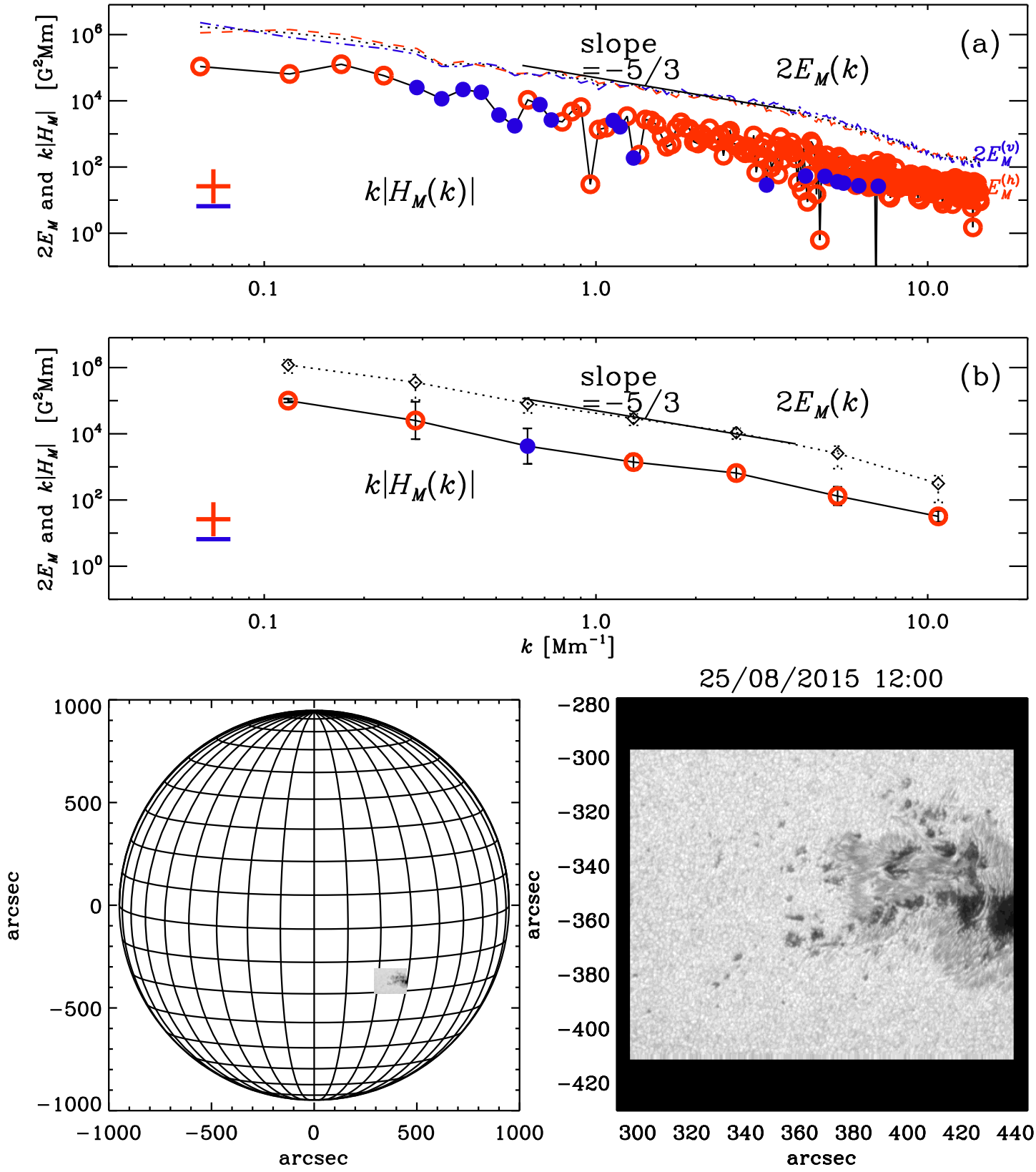

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
19/08/2015 10:35
arcsec

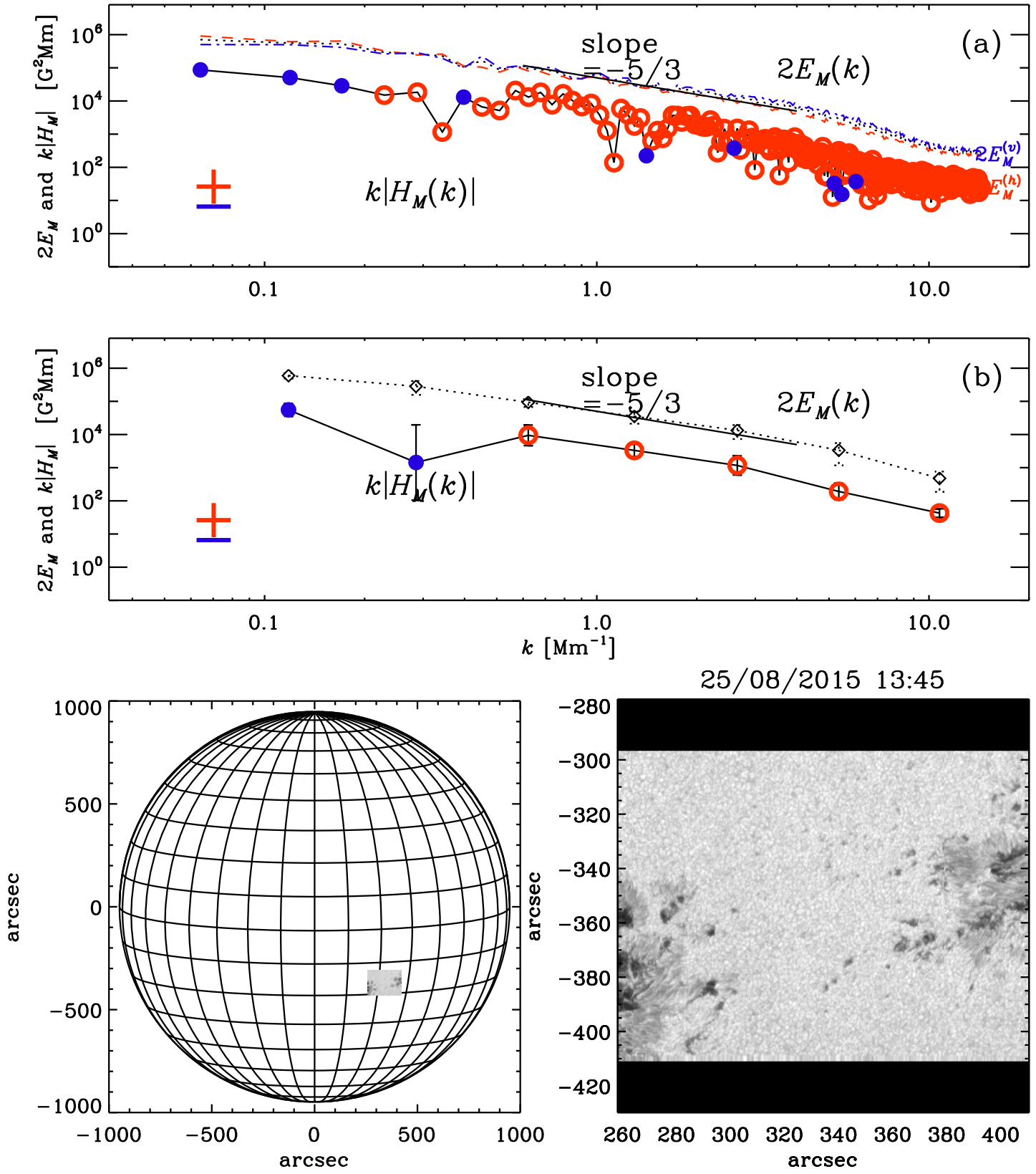

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/08/2015 21:05
arcsec

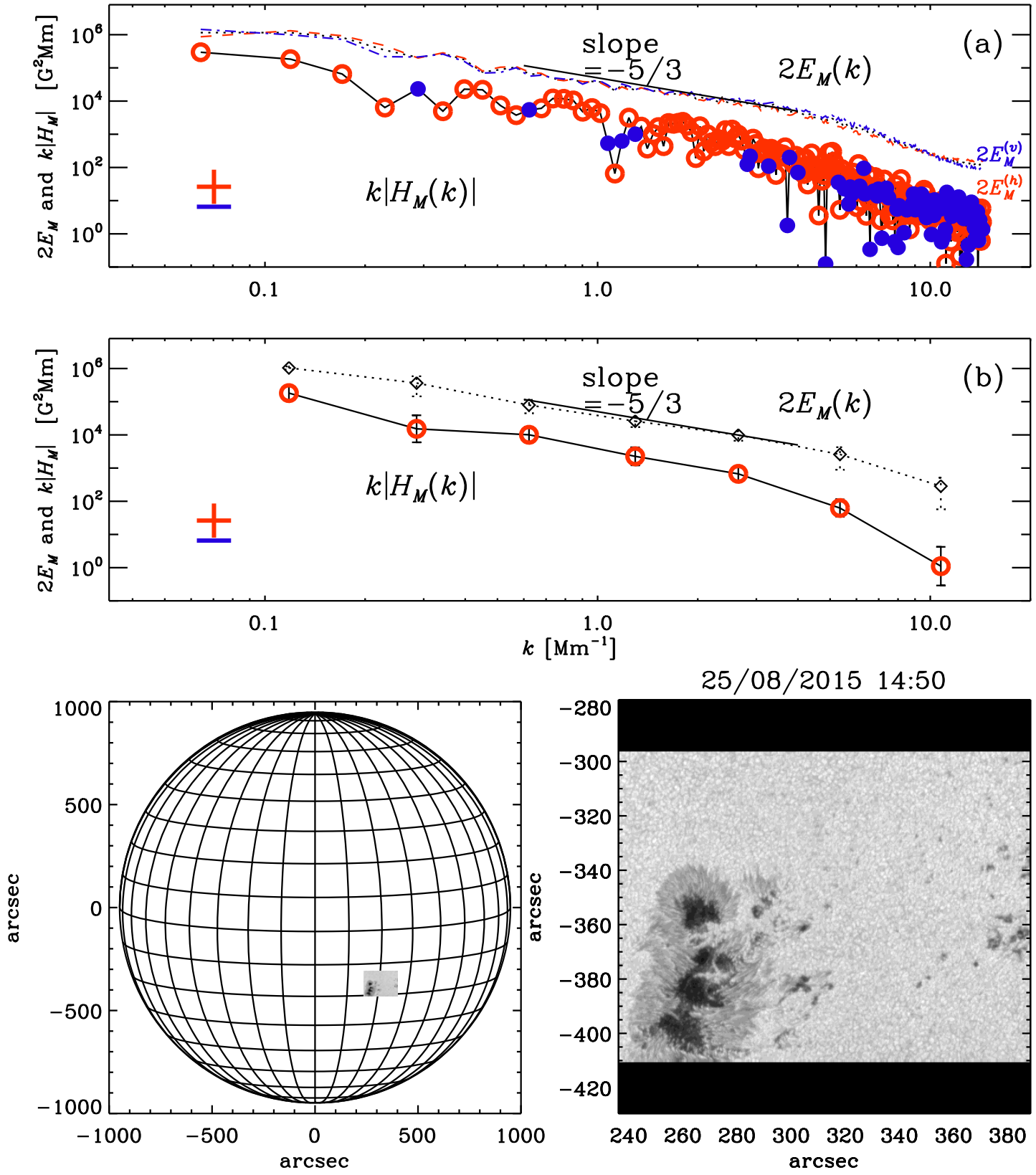

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/08/2015 14:46
1000
500
0
−500
−1000
arcsec
−300
−320
−340
−360
−380
−400
−420
−440
−340−320−300−280−260−240−220−200

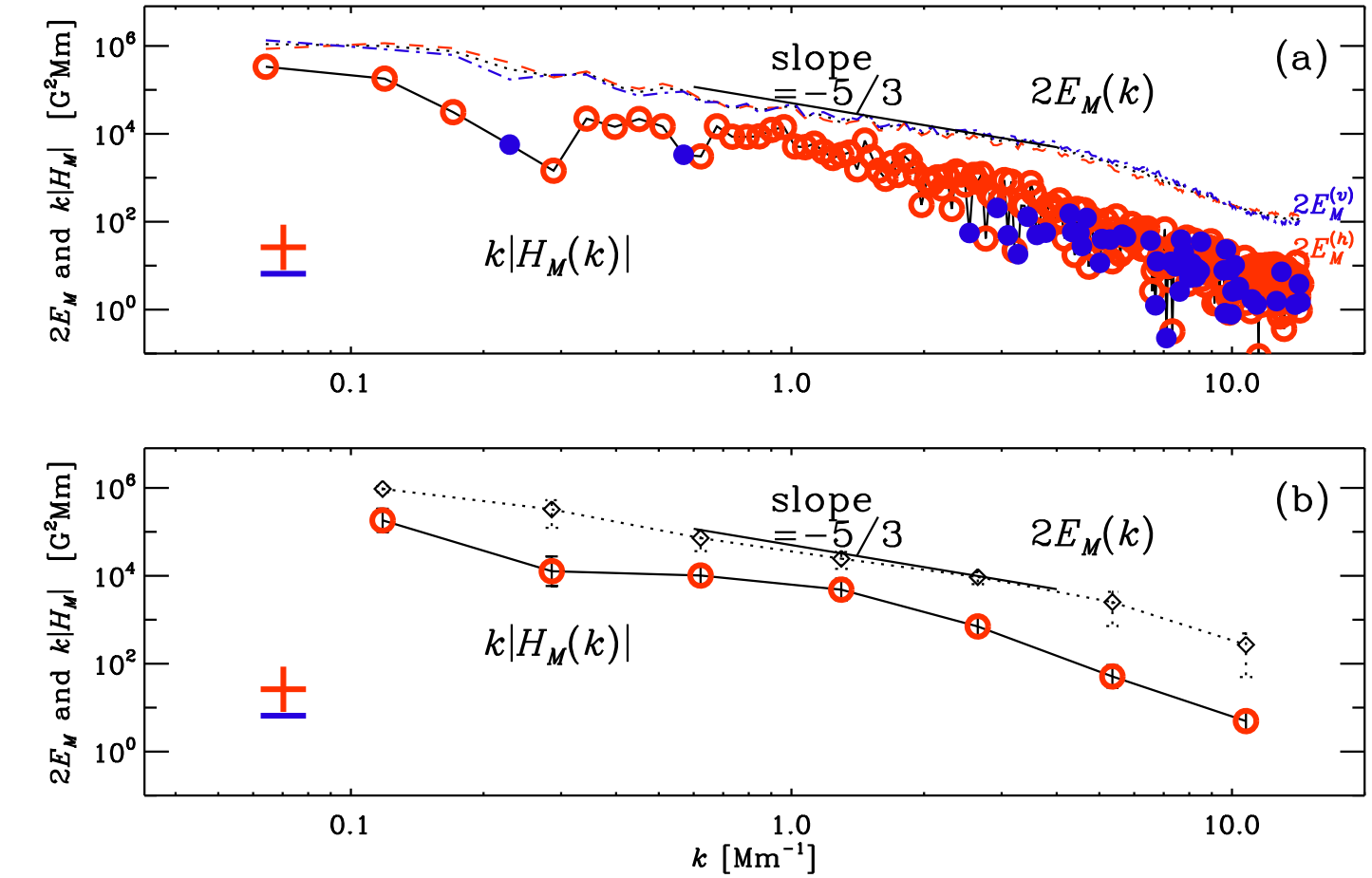

(a)
slope
= −5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
22/08/2015 18:17
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm^{-1}]
25/08/2015 10:31
arcsec
arcsec
arcsec
arcsec

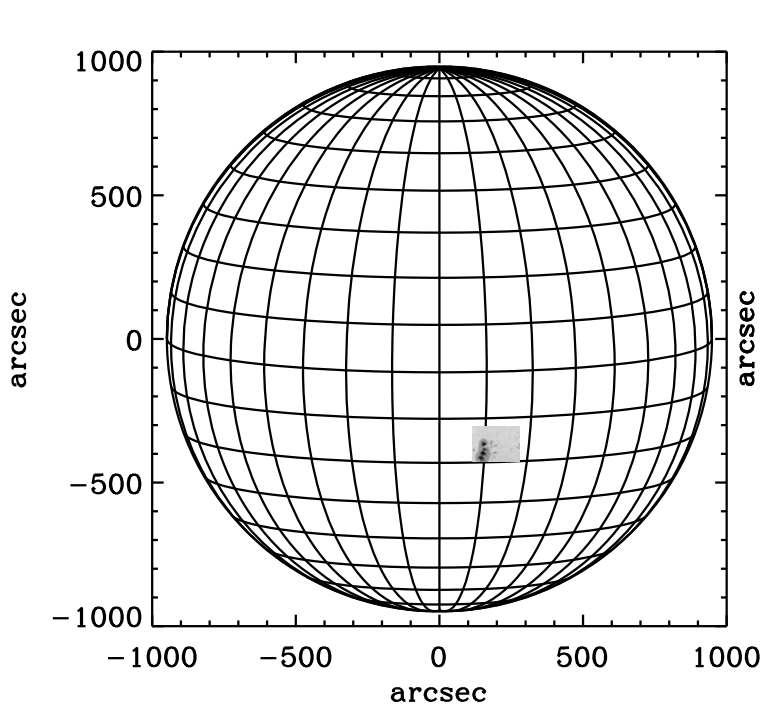

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/08/2015 12:00
1000
500
0
−500
−1000
arcsec
−280
−300
−320
−340
−360
−380
−400
−420
300 320 340 360 380 400 420 440
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
25/08/2015 13:45
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/08/2015 14:50
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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500
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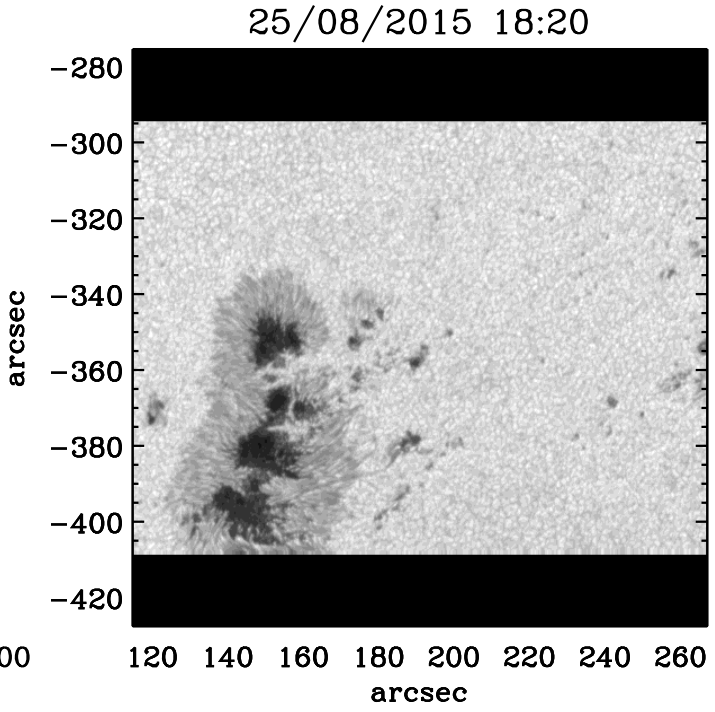
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


25/08/2015 18:20
−280
−300
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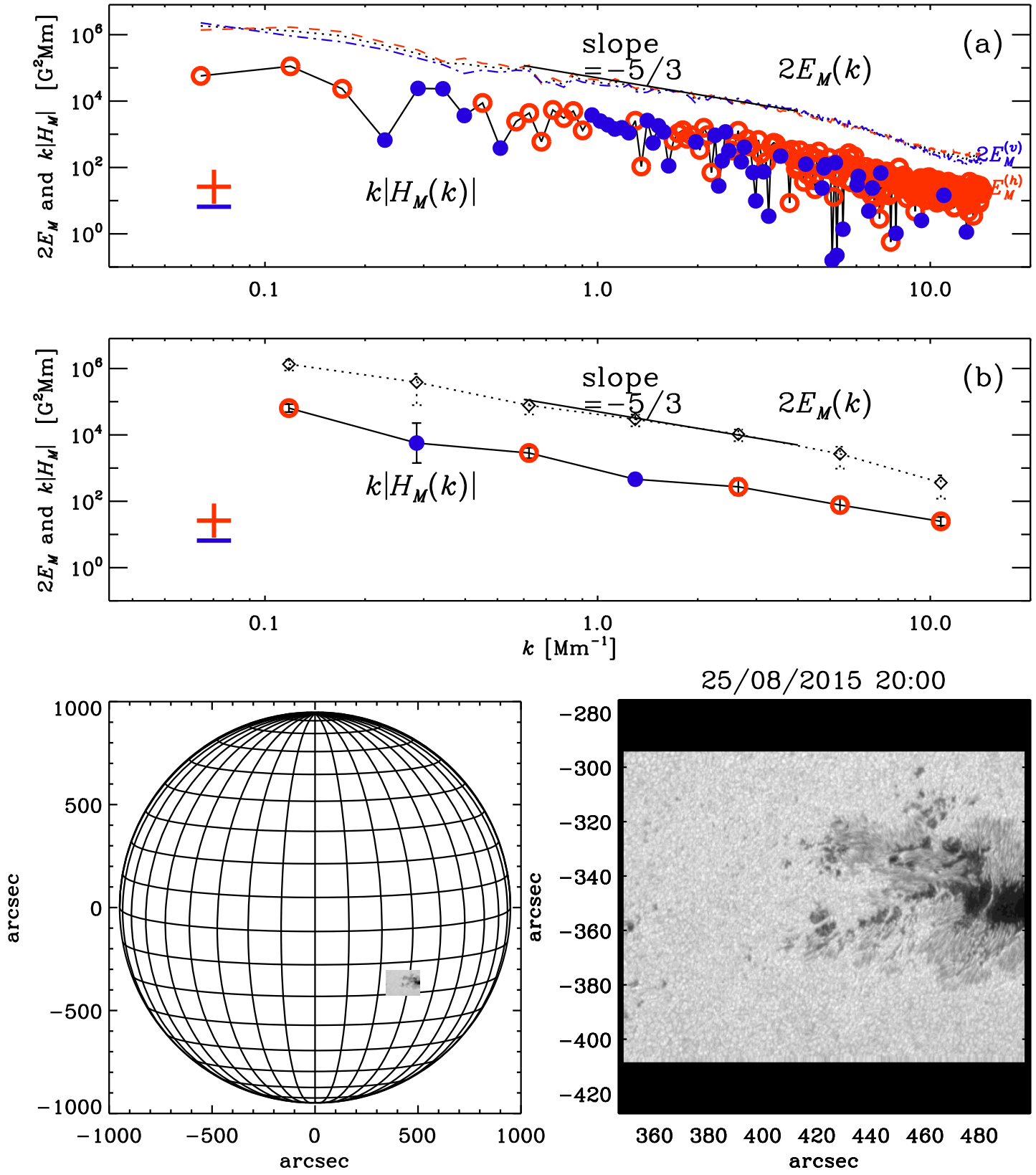
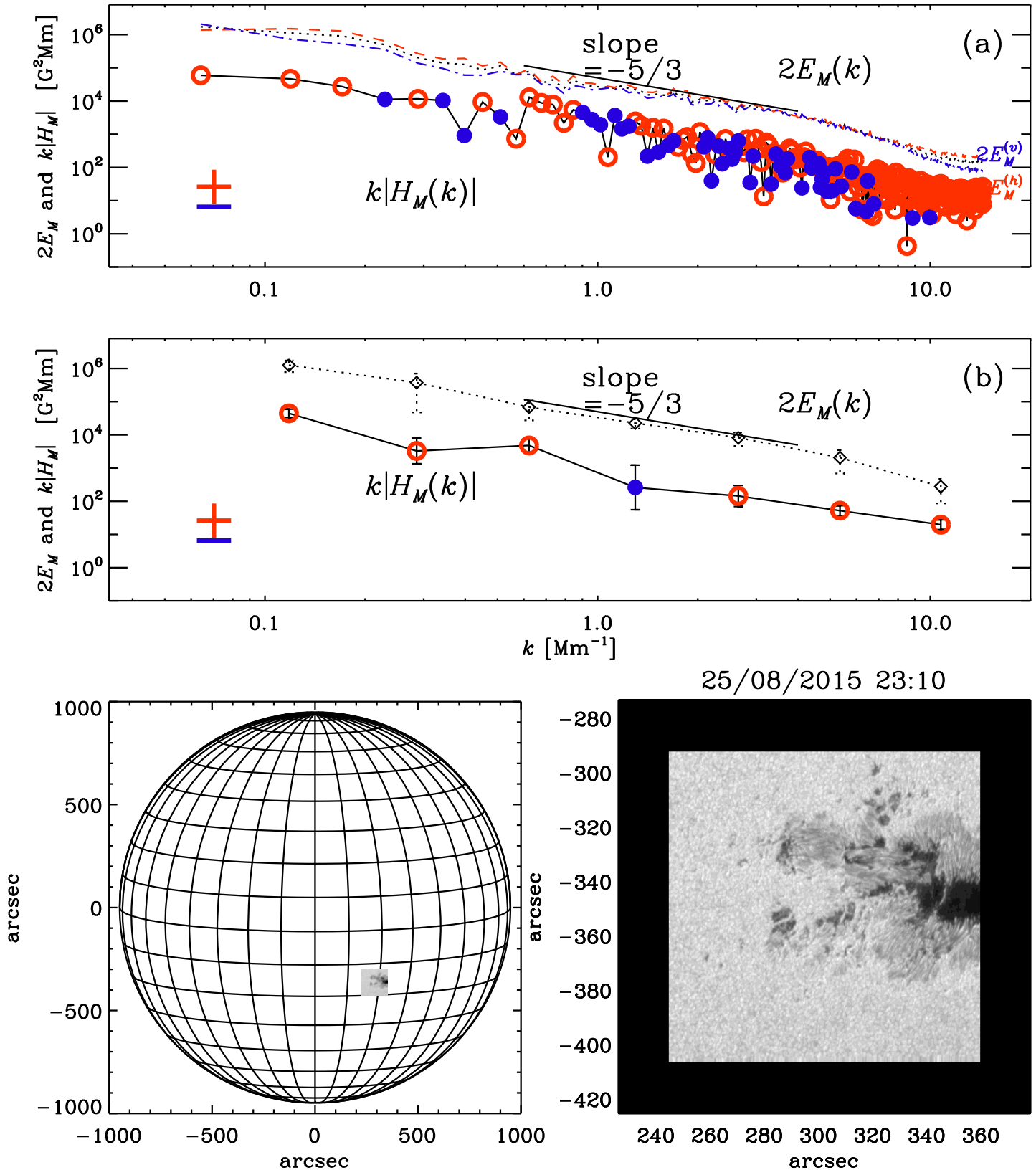
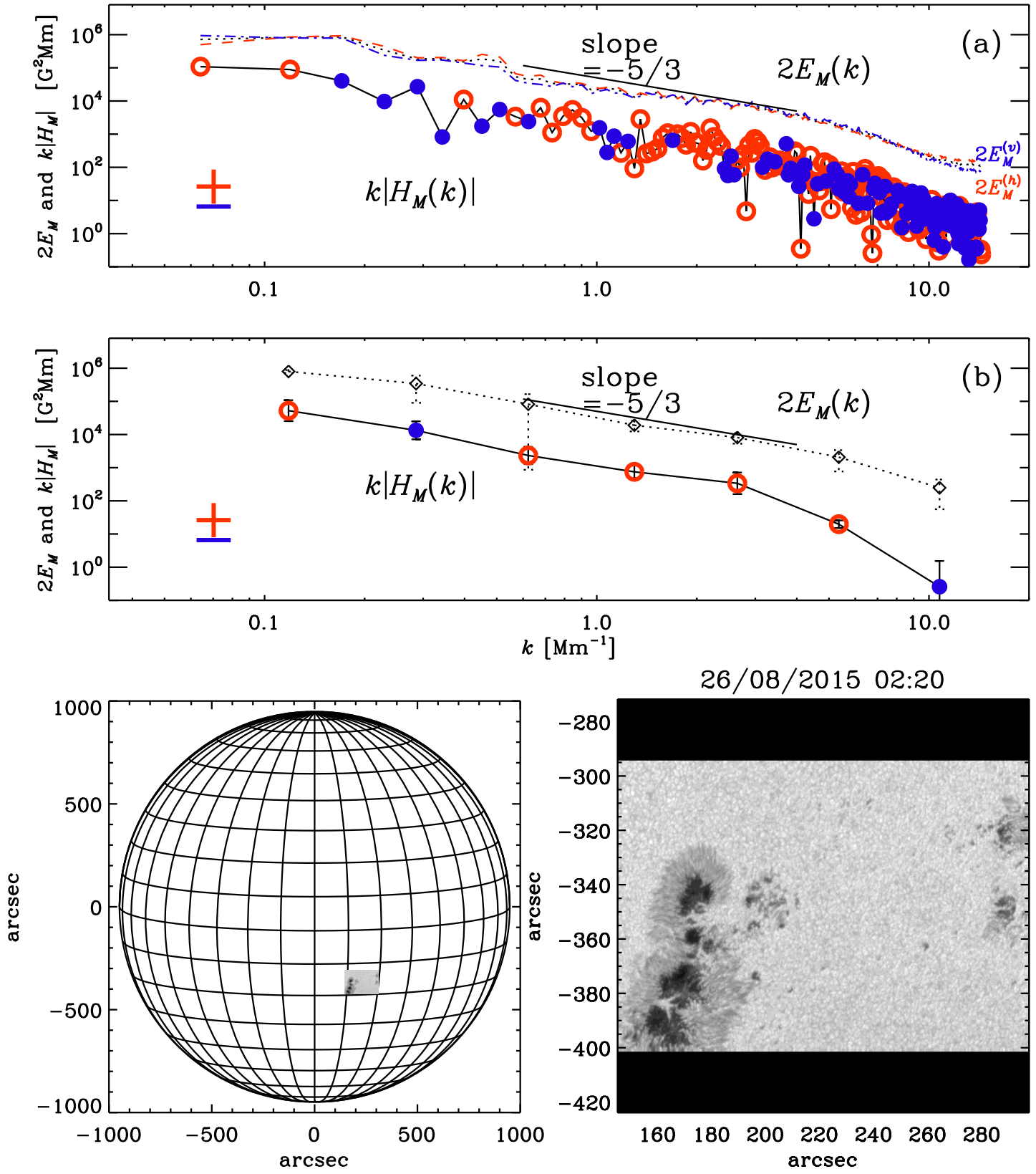
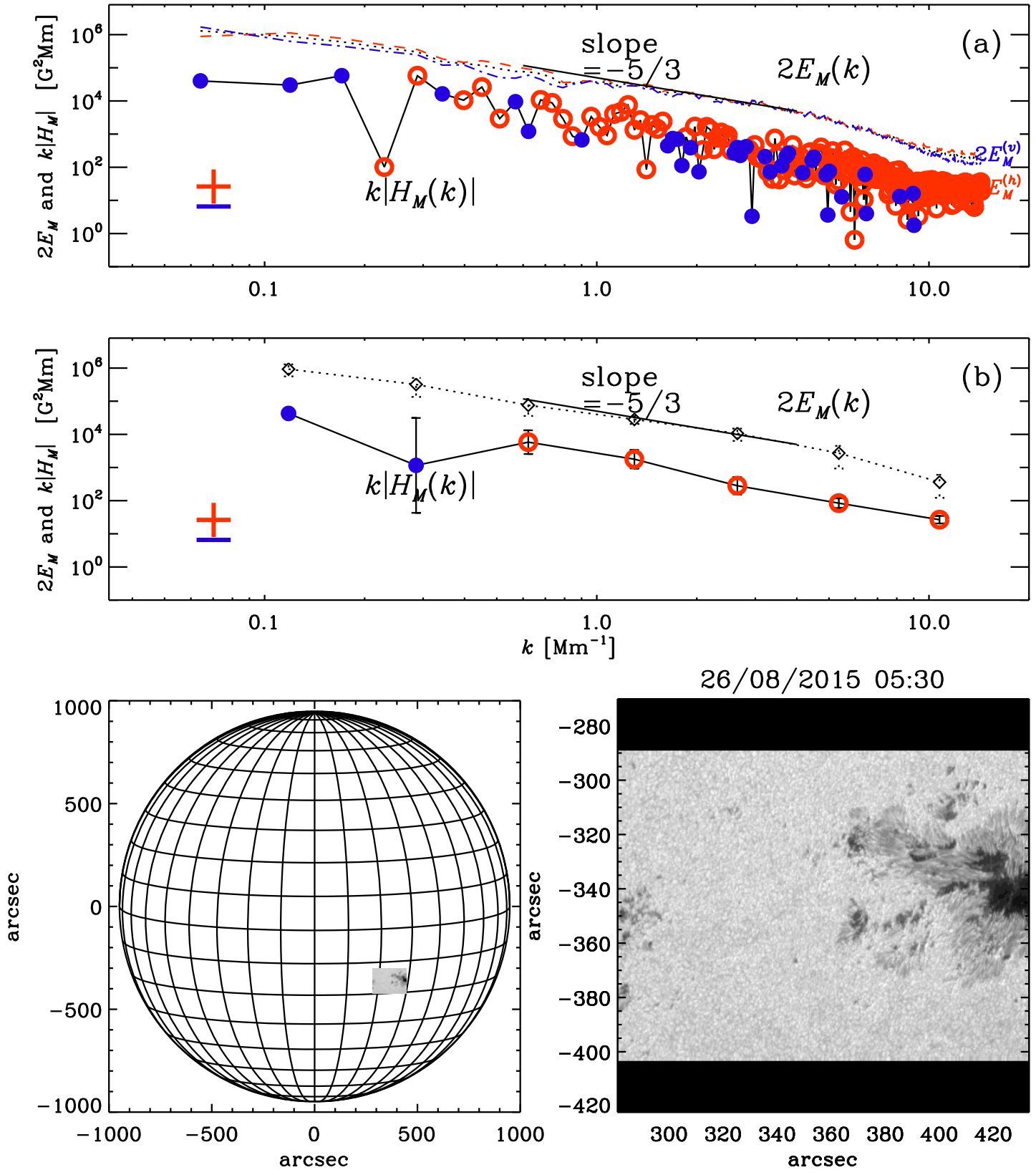
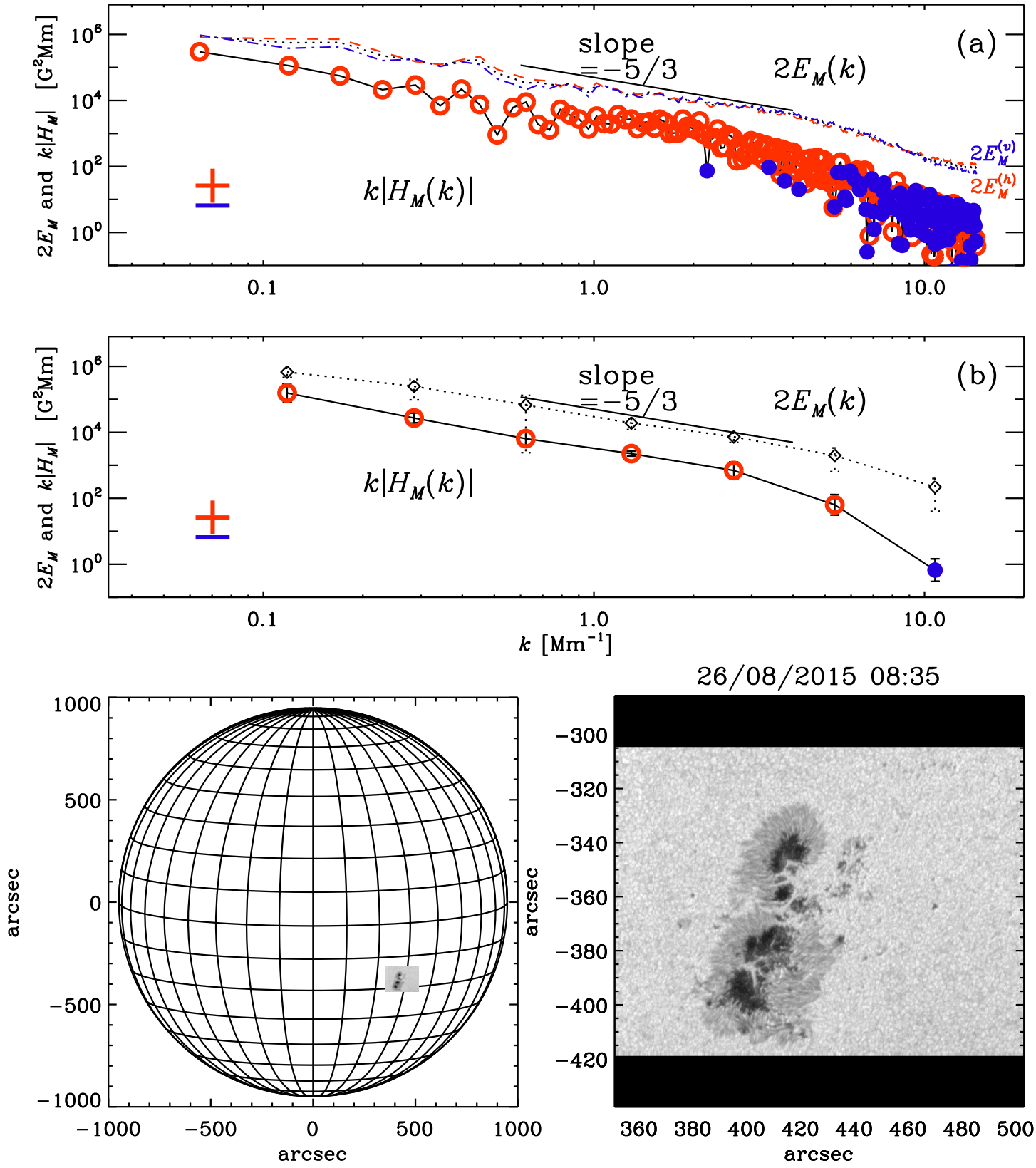
−420
arcsec
120
140
160
180
200
220
240
260
arcsec

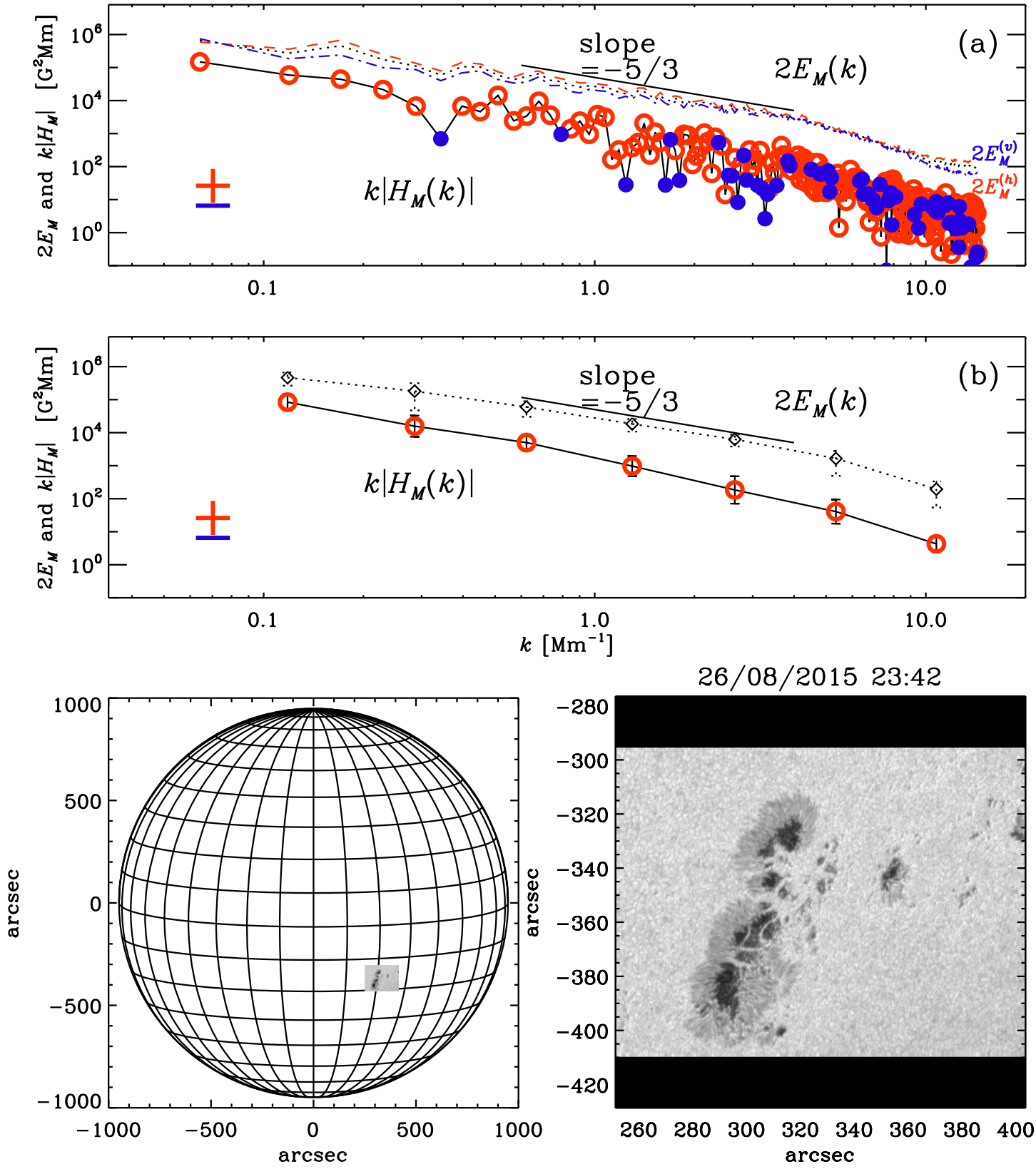

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/08/2015 20:00
1000
500
0
−500
−1000
arcsec
−280
−300
−320
−340
−360
−380
−400
−420
360 380 400 420 440 460 480
arcsec

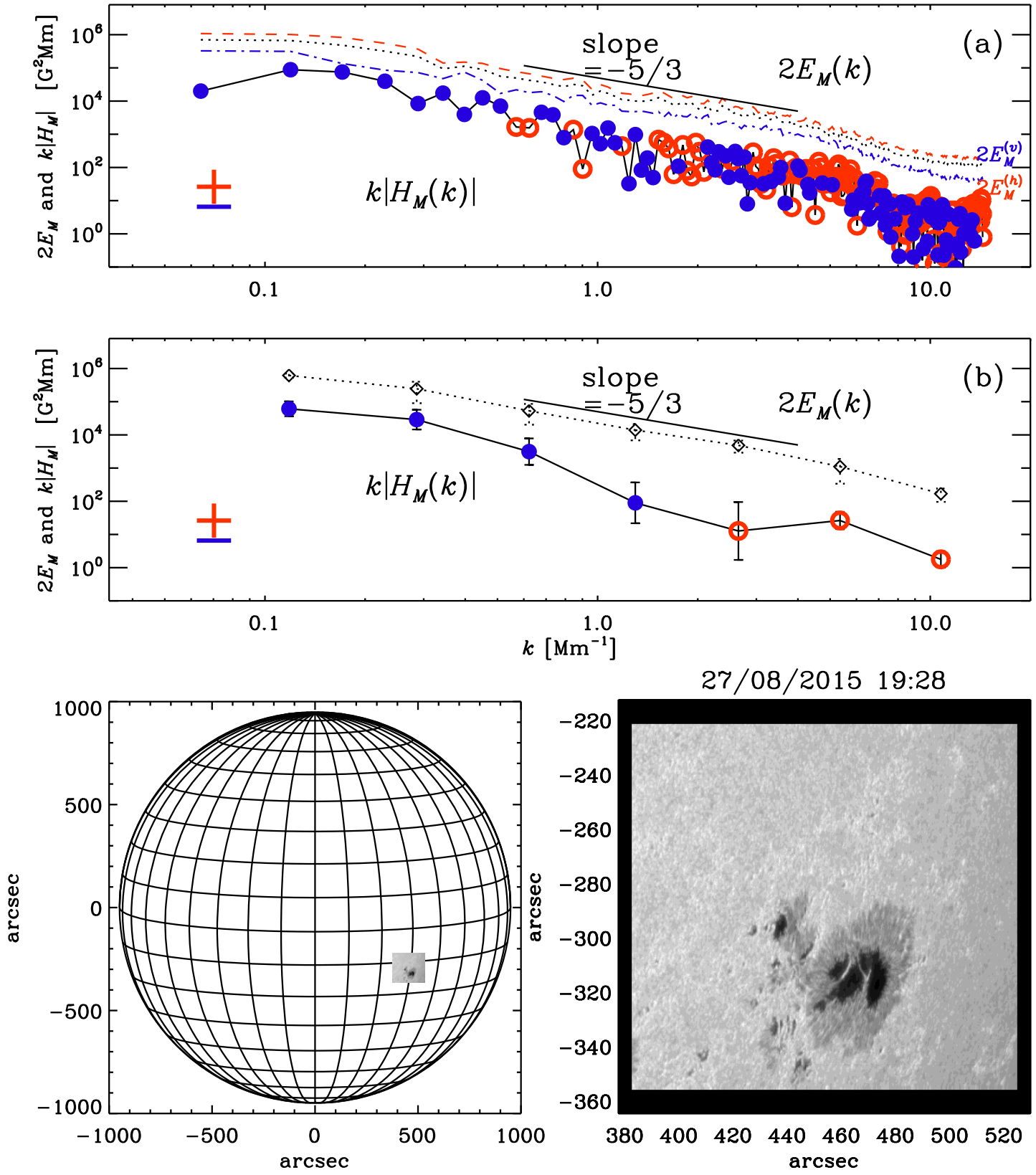

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/08/2015 23:10
1000
500
0
−500
−1000
arcsec
−280
−300
−320
−340
−360
−380
−400
−420
240 260 280 300 320 340 360
arcsec

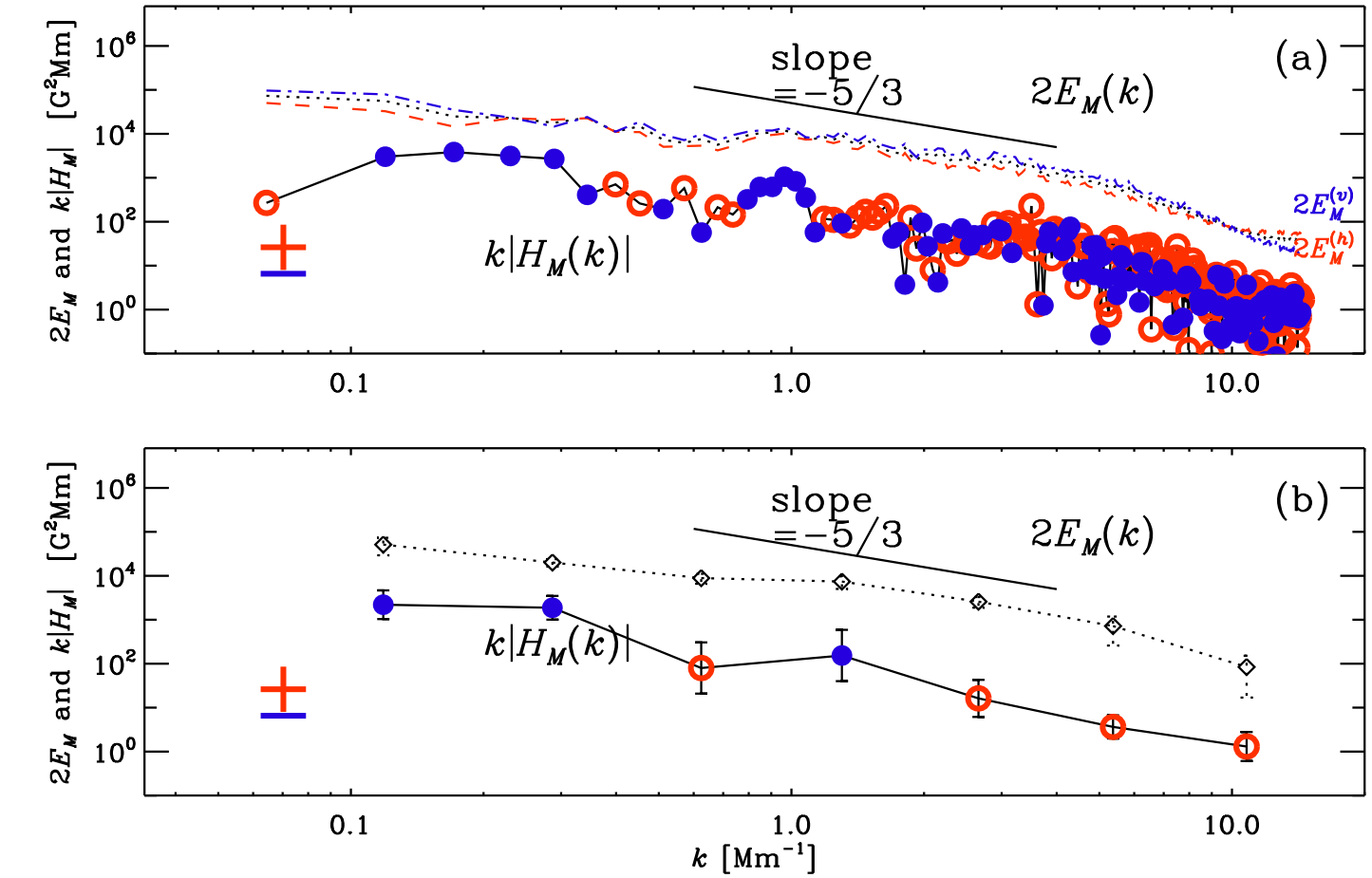

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/08/2015 02:20
arcsec

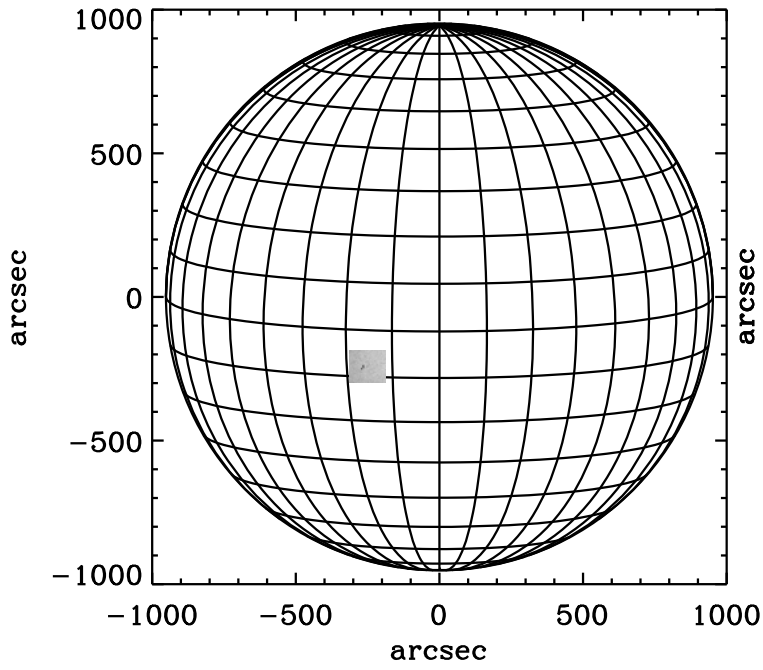

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm^{-1}]
26/08/2015 05:30
arcsec
arcsec
arcsec
arcsec

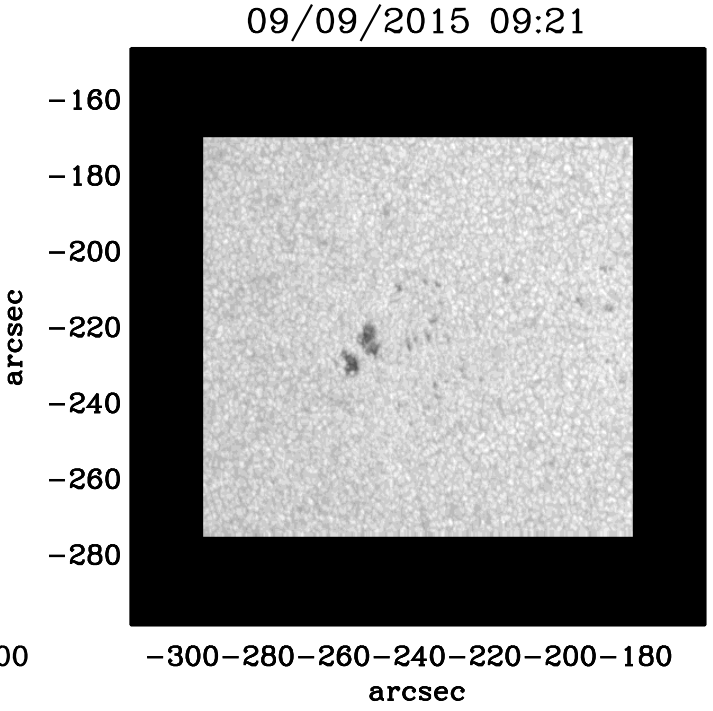

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/08/2015 08:35
arcsec
arcsec
arcsec
arcsec

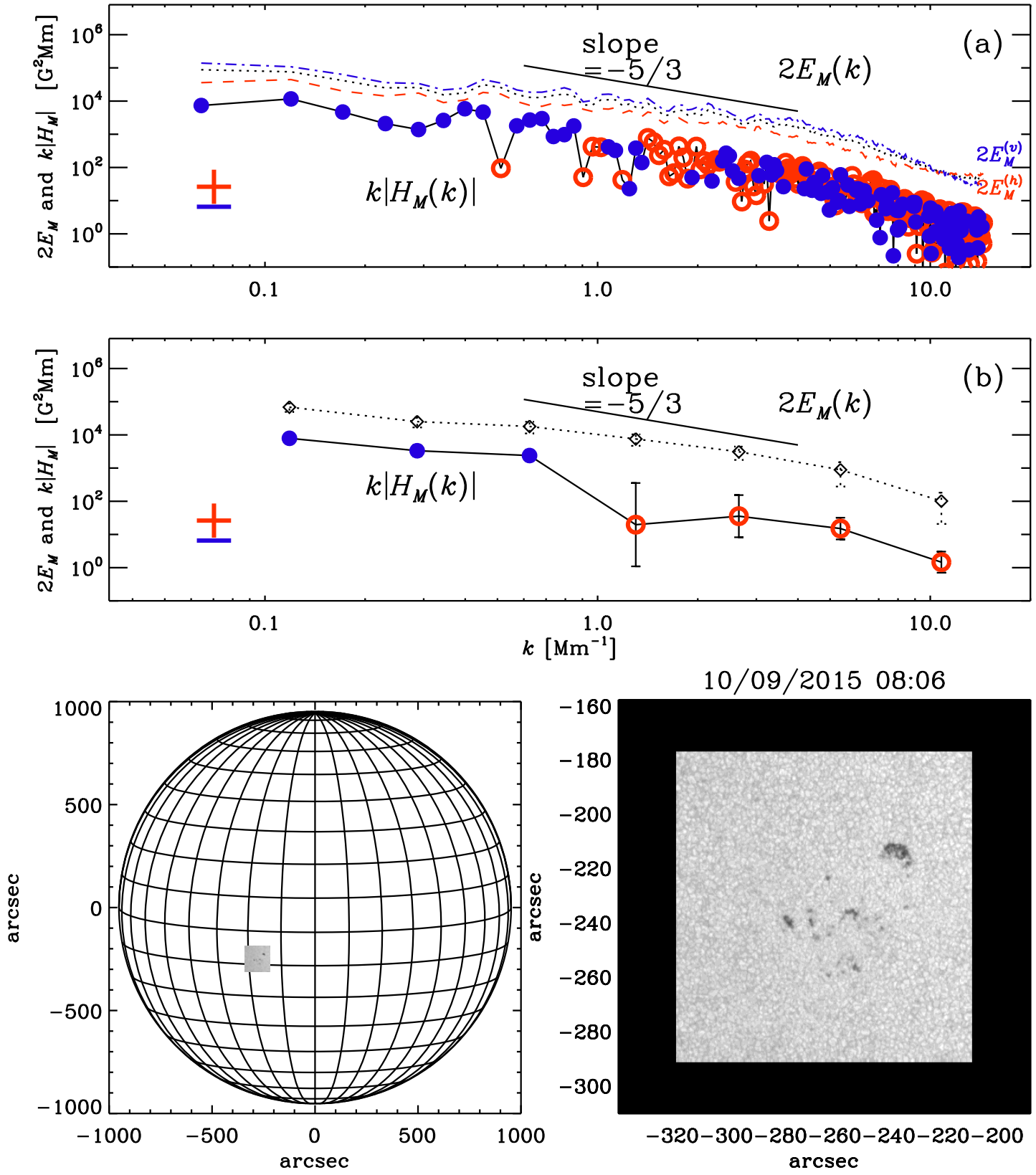

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/08/2015 23:42
arcsec
arcsec
arcsec
arcsec

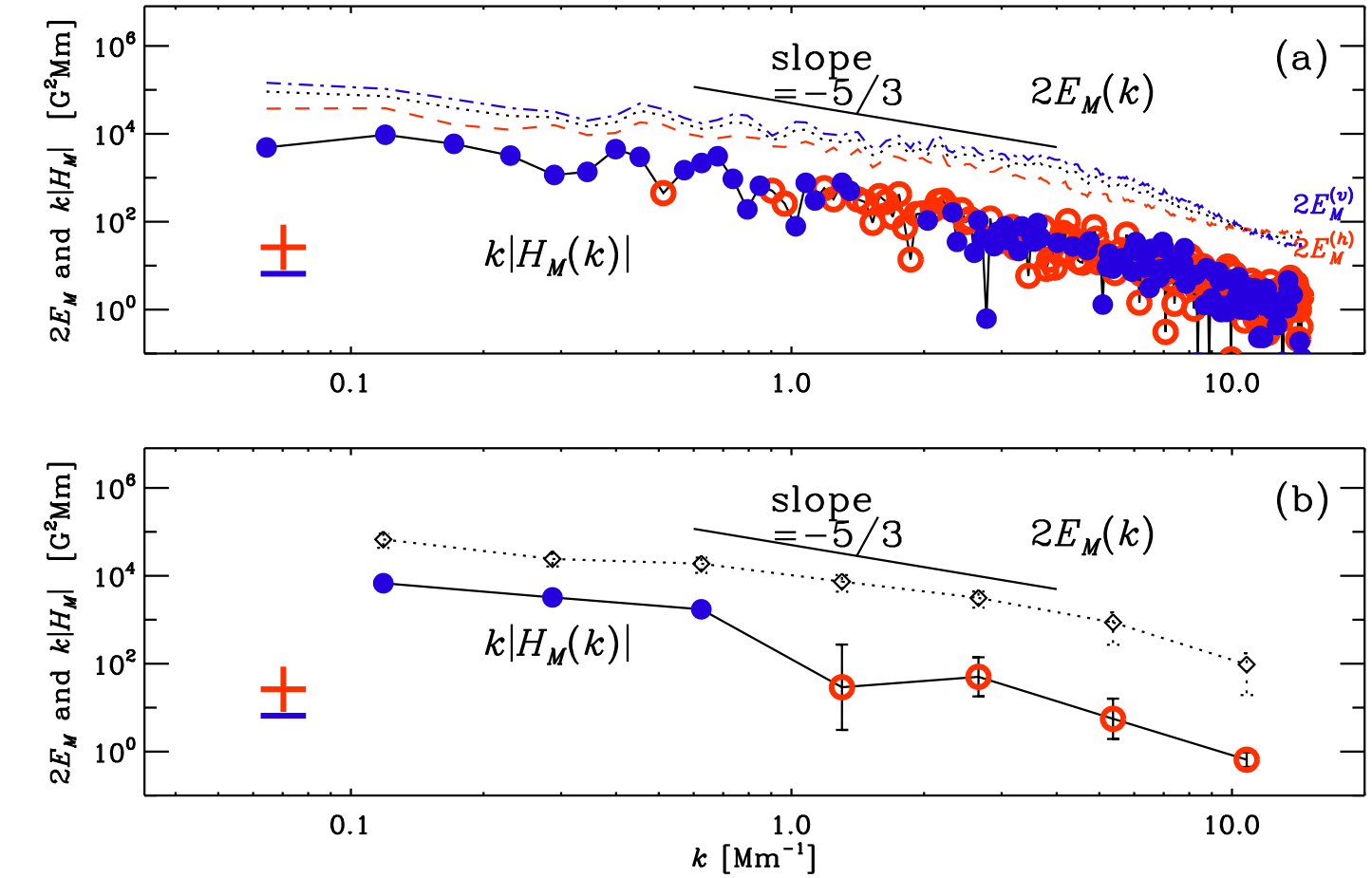

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/08/2015 19:28
arcsec

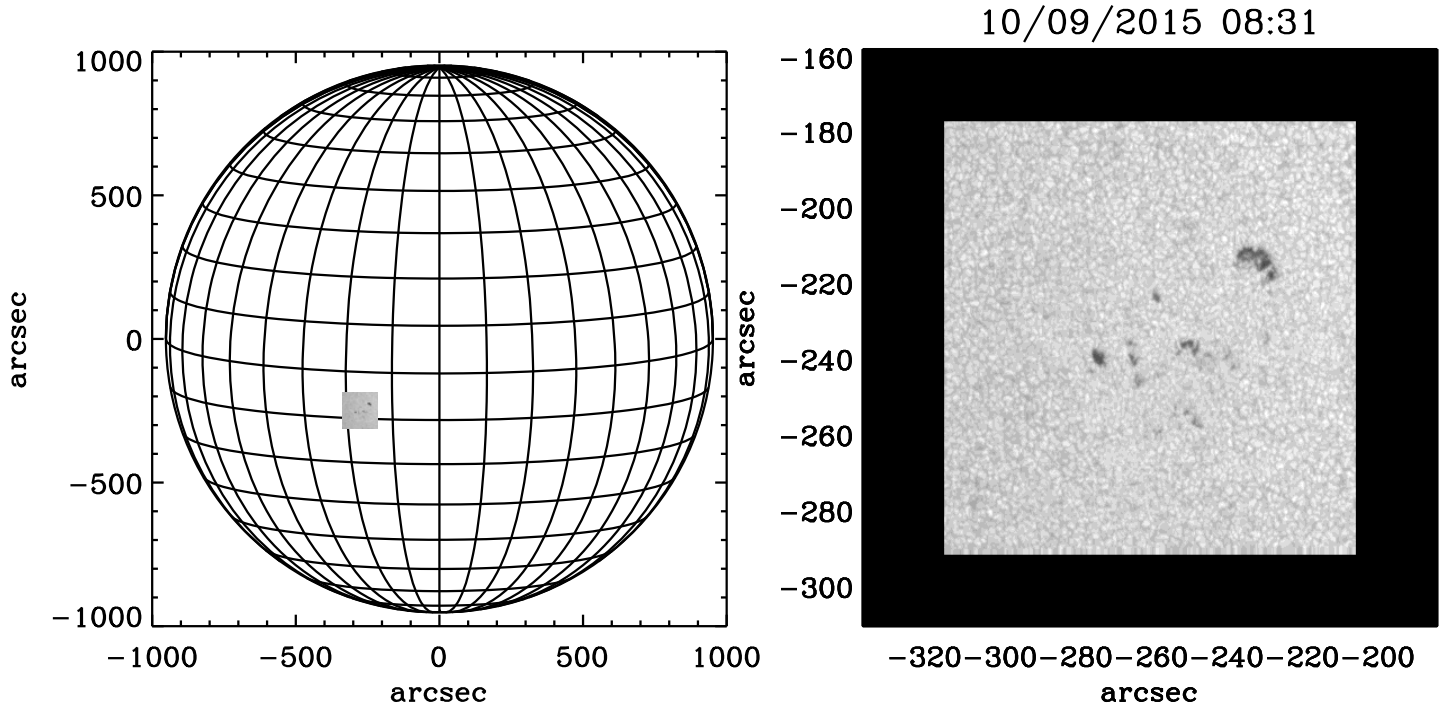

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

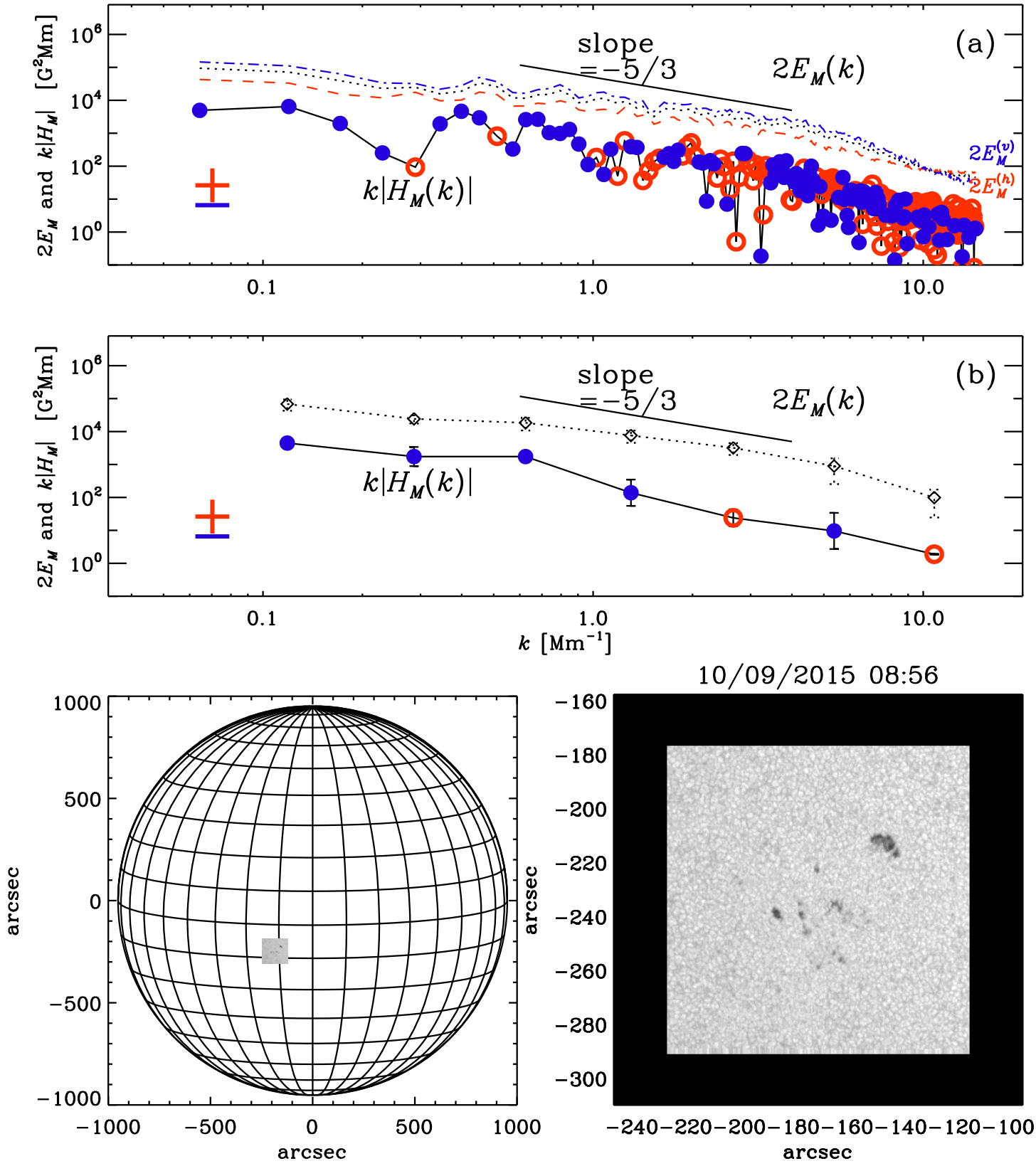

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

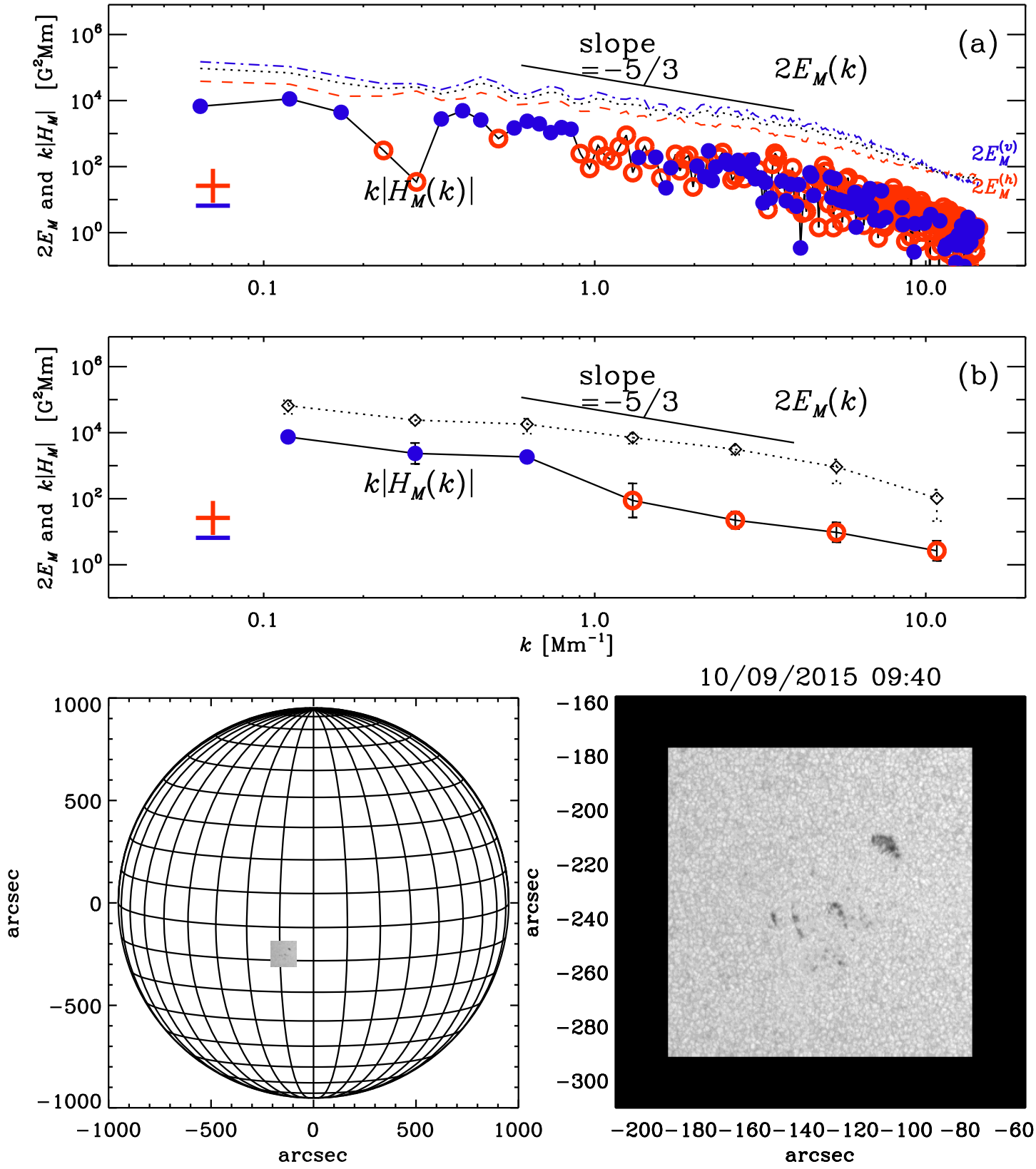

09/09/2015 09:21
−160
−180
−200
−220
−240
−260
−280
arcsec
−300−280−260−240−220−200−180
arcsec

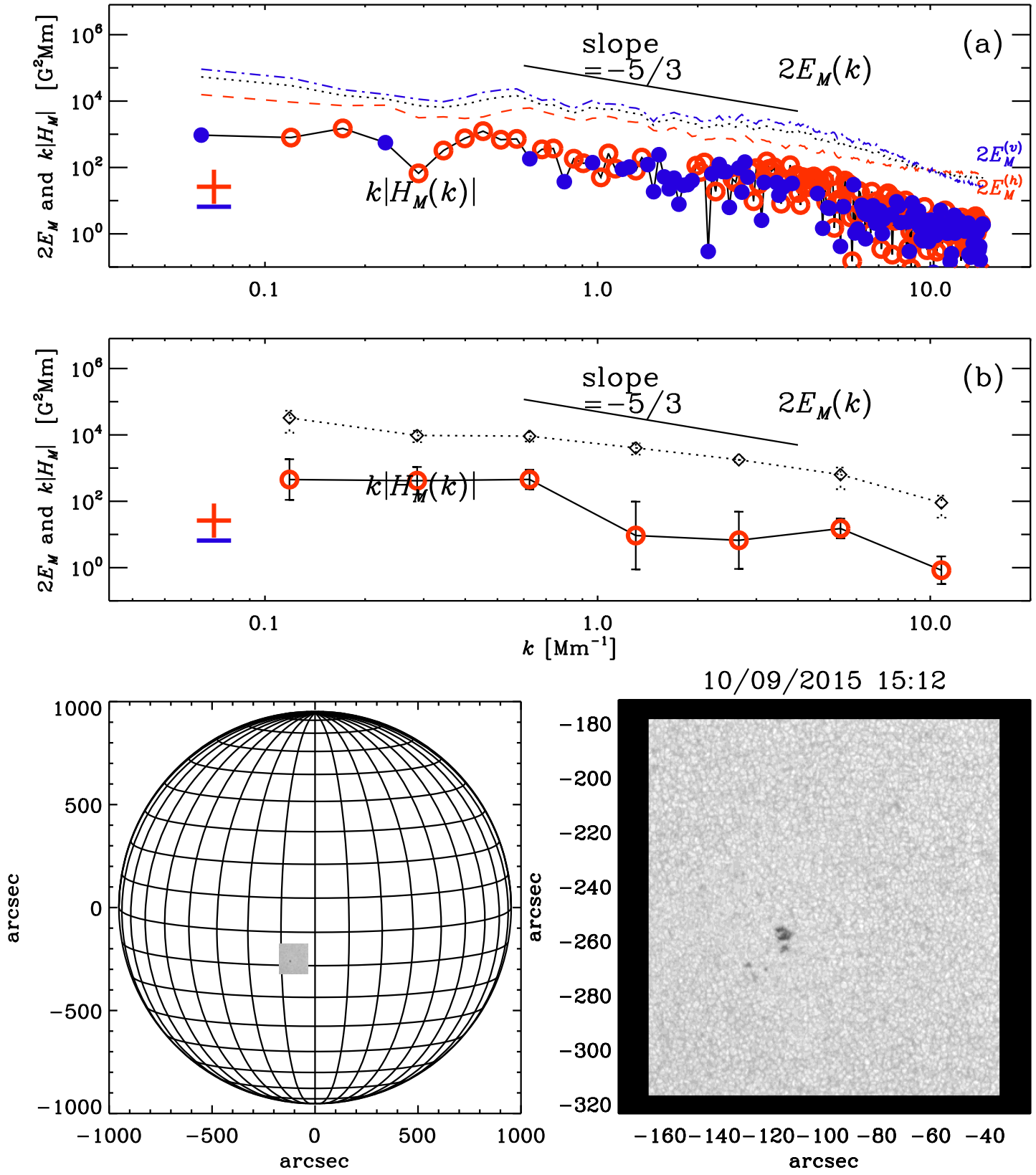

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/09/2015 08:06
arcsec
arcsec
arcsec
arcsec

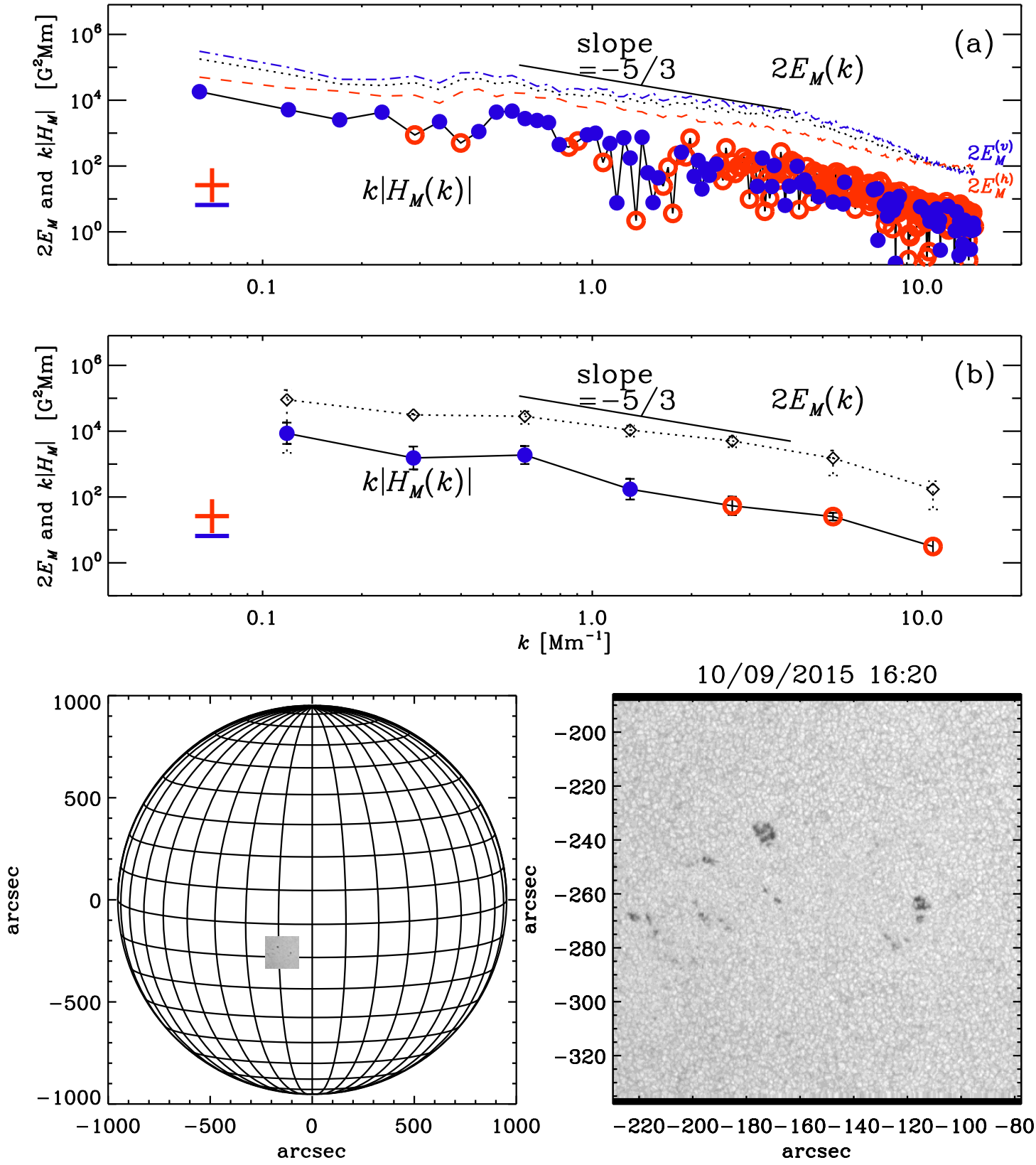

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

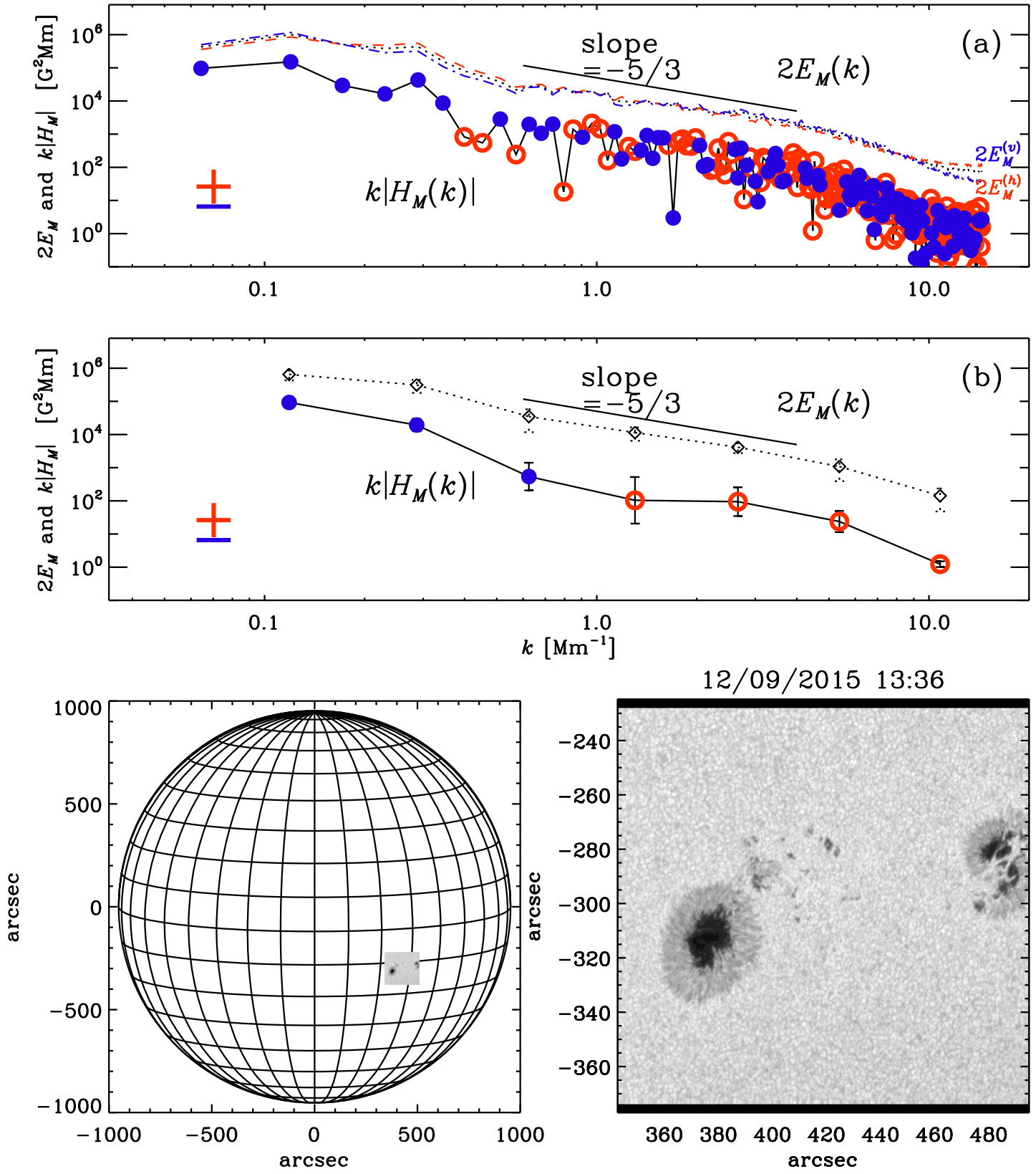

10/09/2015 08:31
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−160
−180
−200
−220
−240
−260
−280
−300
−320−300−280−260−240−220−200
arcsec

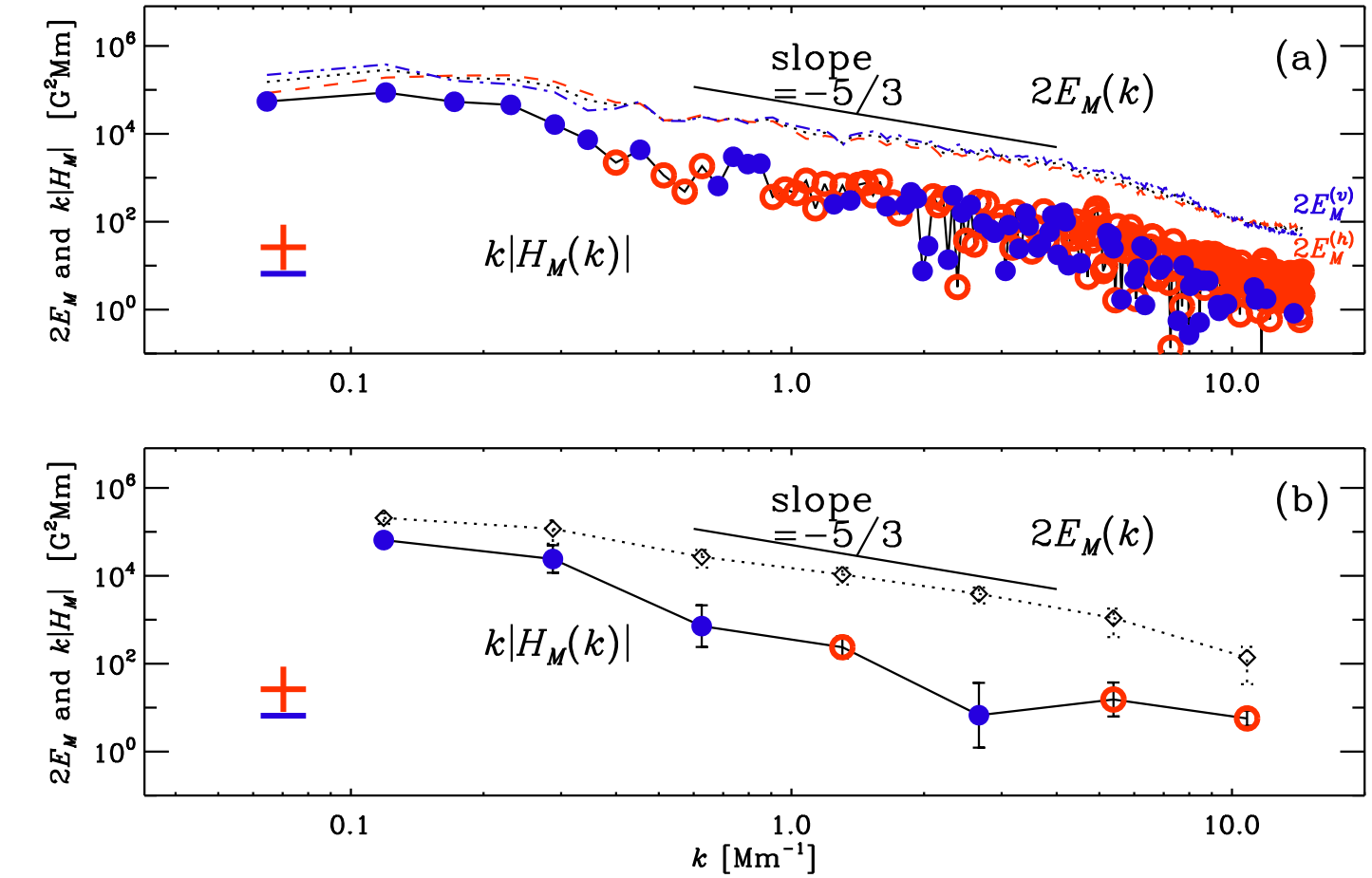

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/09/2015 08:56
arcsec

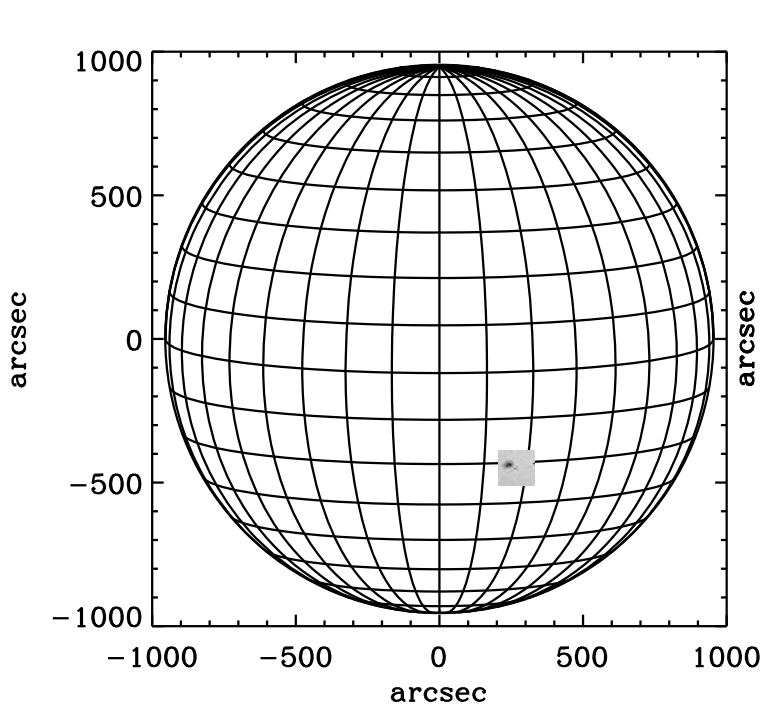

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/09/2015 09:40
arcsec
arcsec
arcsec
arcsec

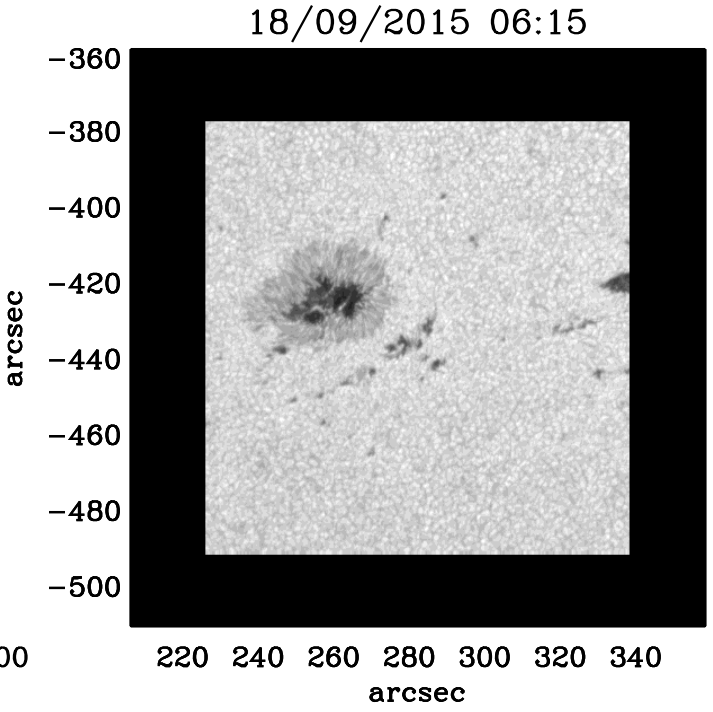

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/09/2015 15:12
arcsec

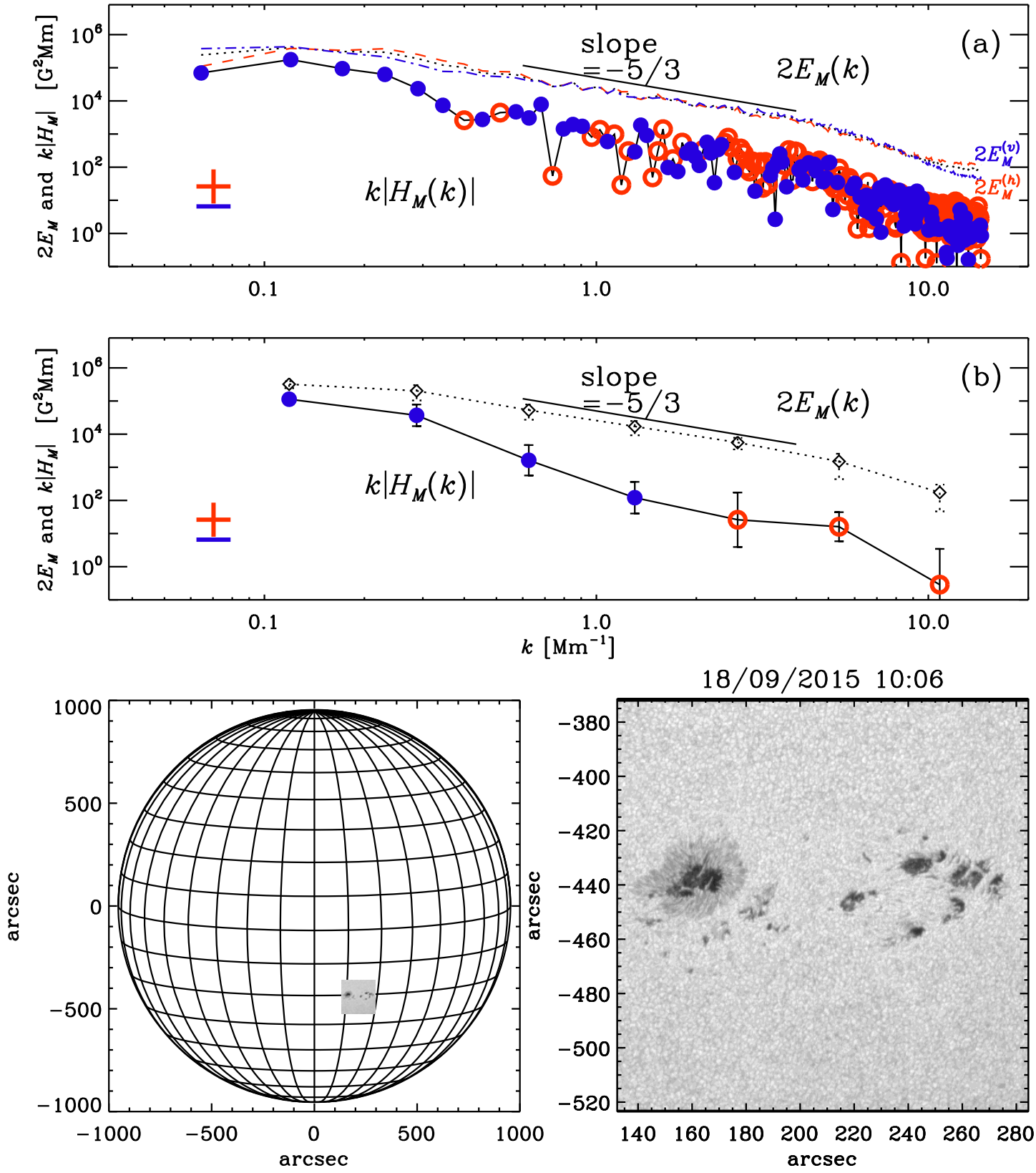

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/09/2015 16:20
arcsec

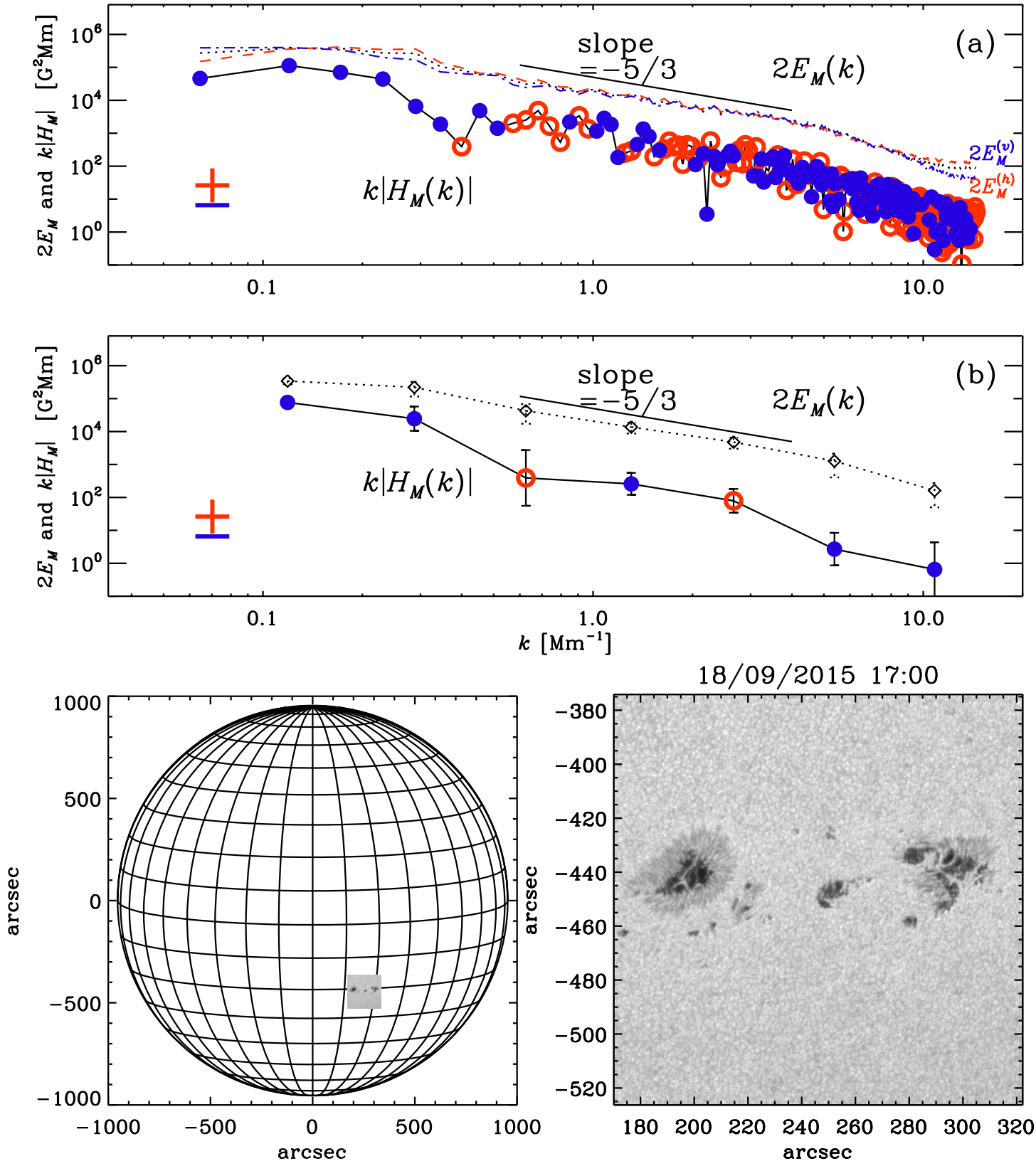

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/09/2015 13:36
arcsec
arcsec
arcsec
arcsec

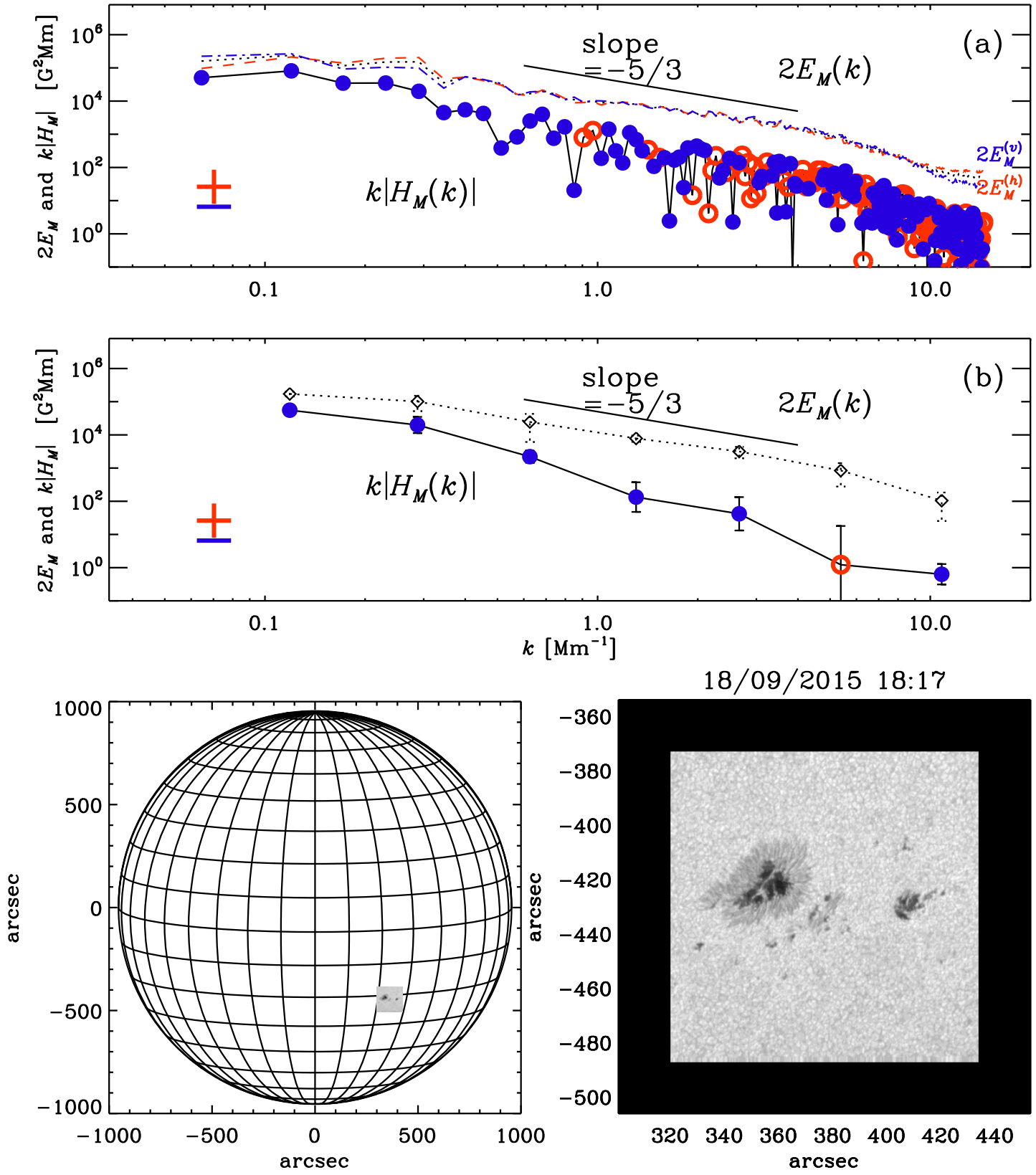

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

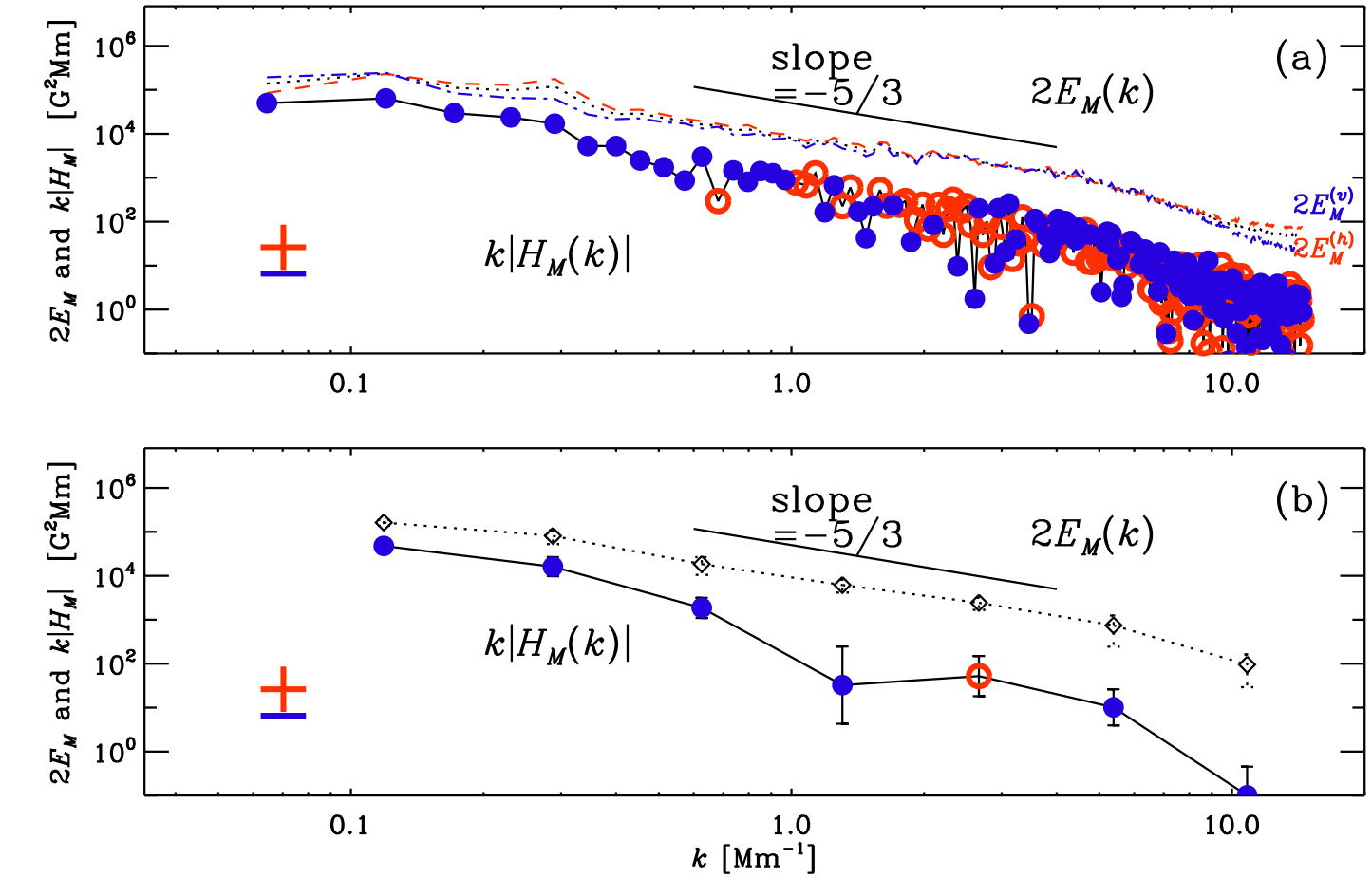

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

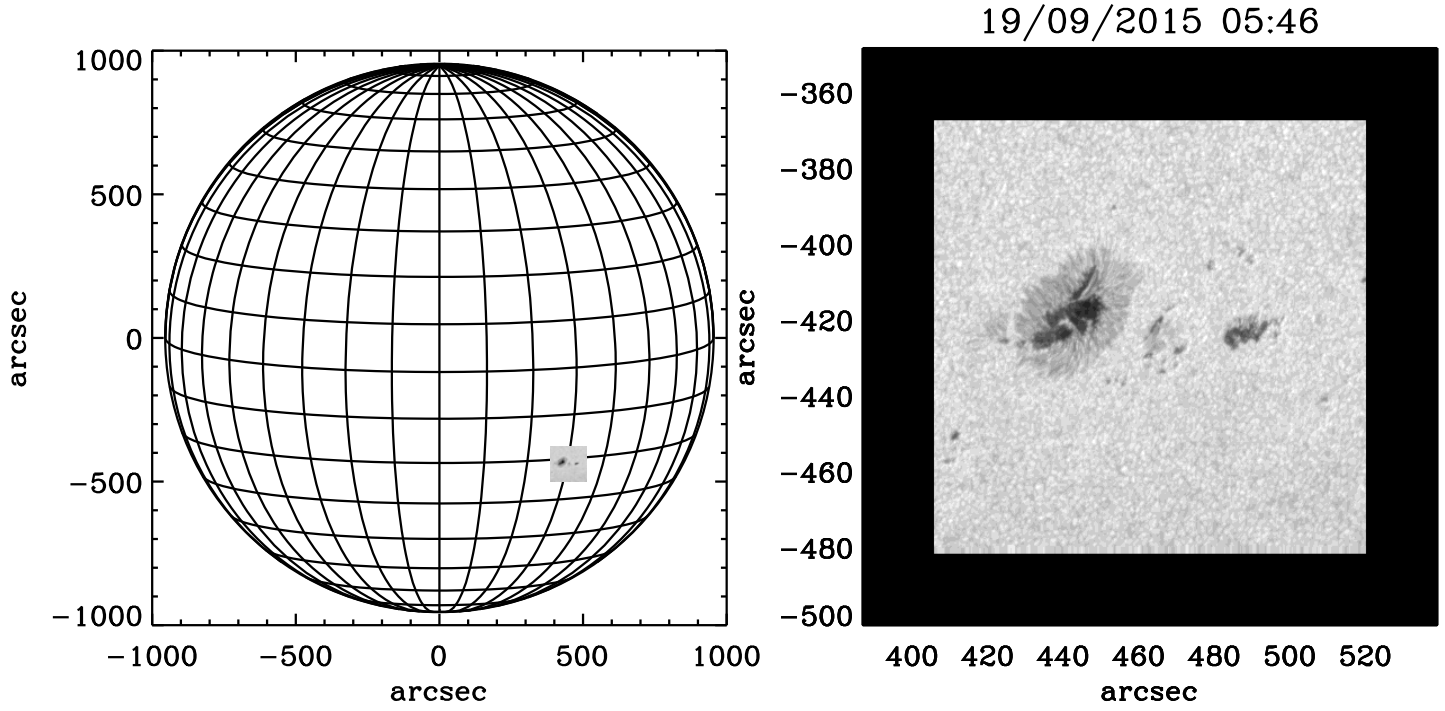

18/09/2015 06:15
−360
−380
−400
−420
−440
−460
−480
−500
arcsec
220
240
260
280
300
320
340
arcsec

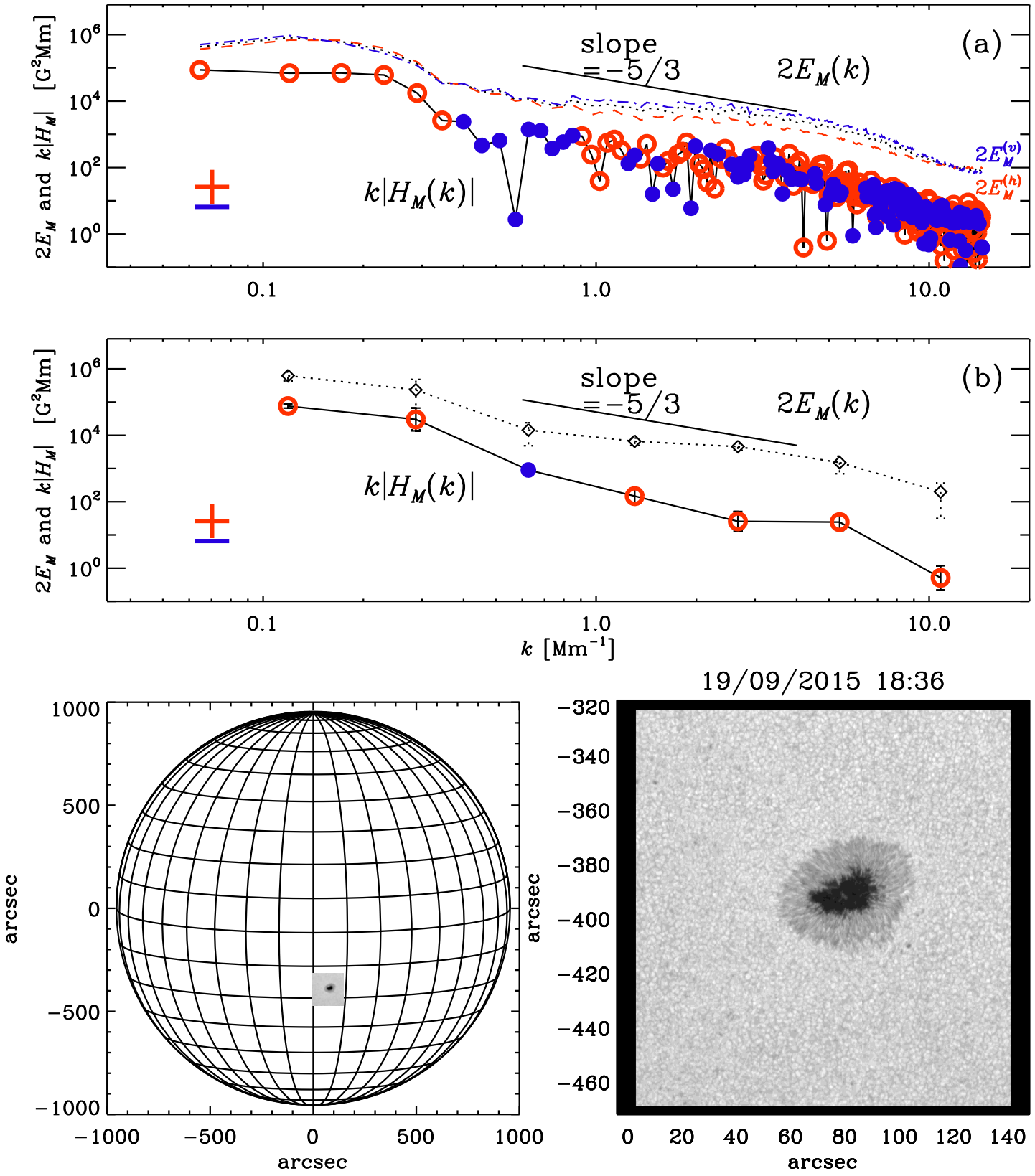

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
18/09/2015 10:06
arcsec

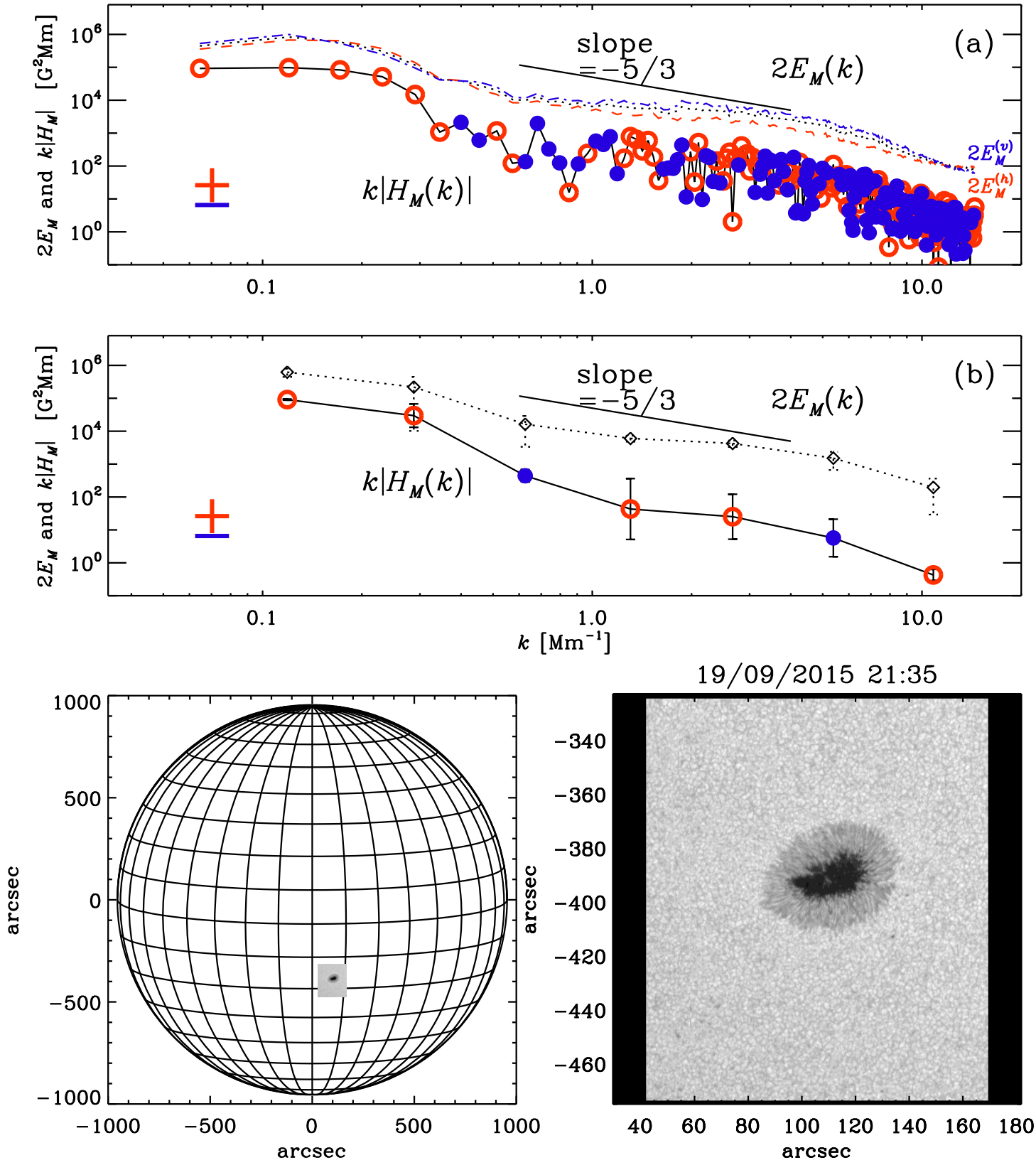

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/09/2015 17:00
arcsec
arcsec
arcsec
arcsec

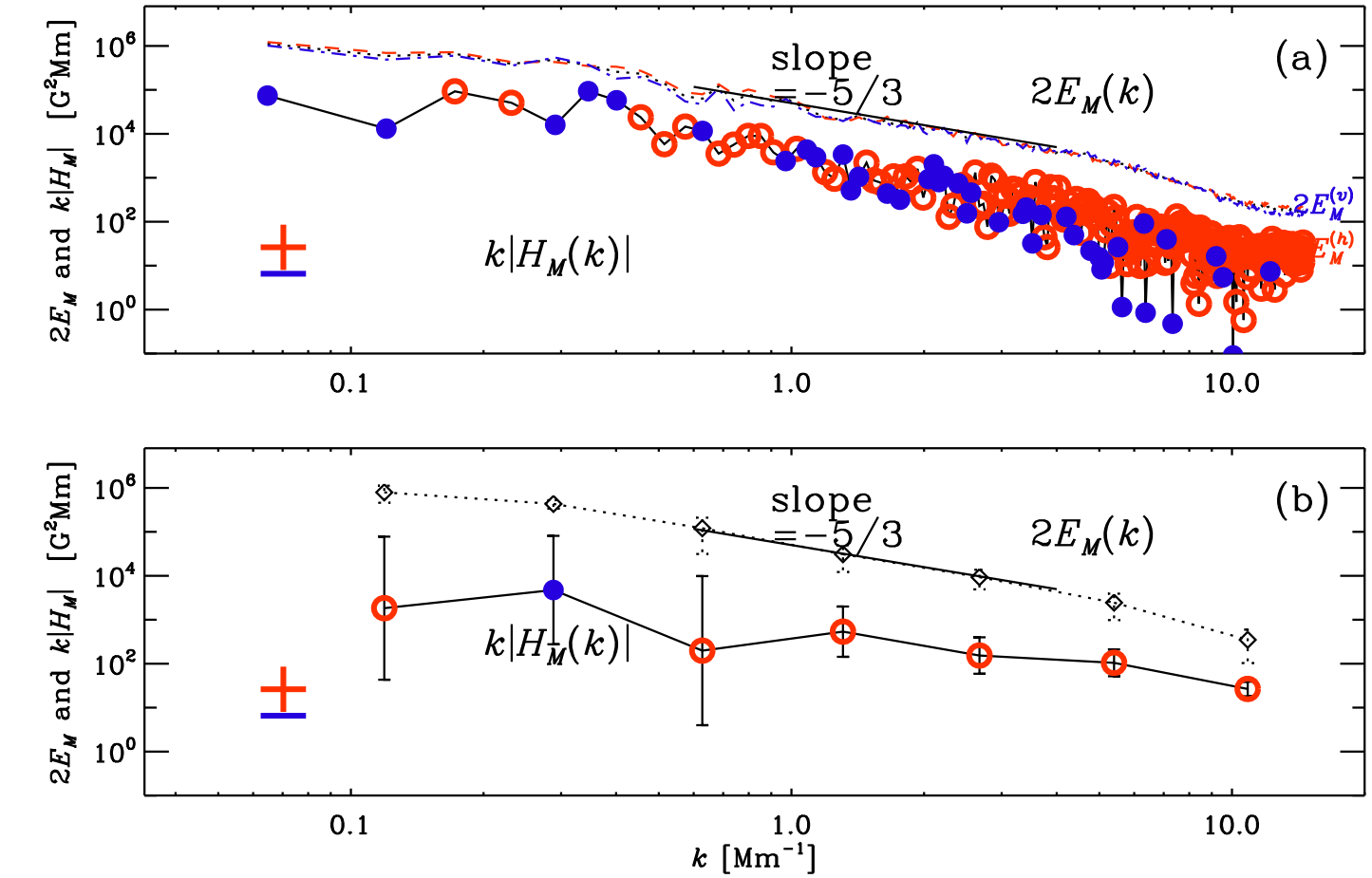

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
18/09/2015 18:17
arcsec

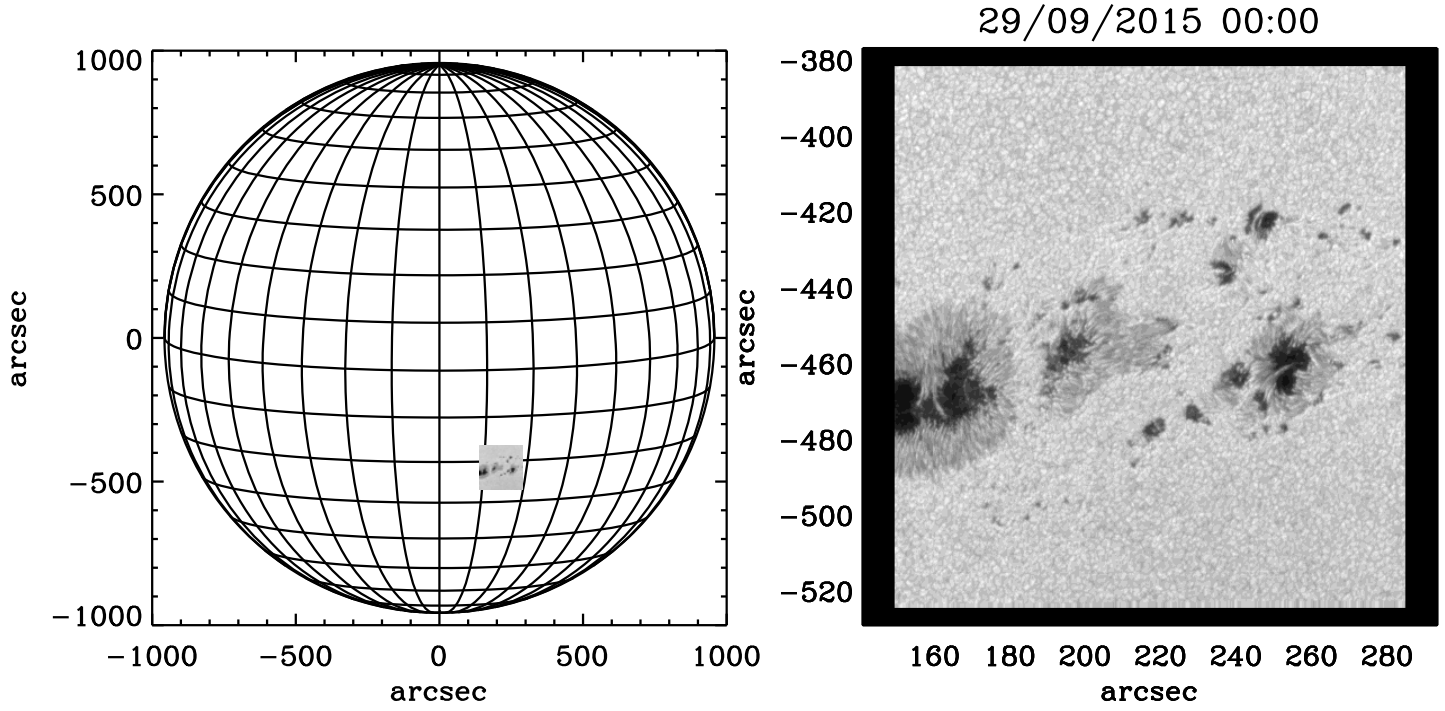

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

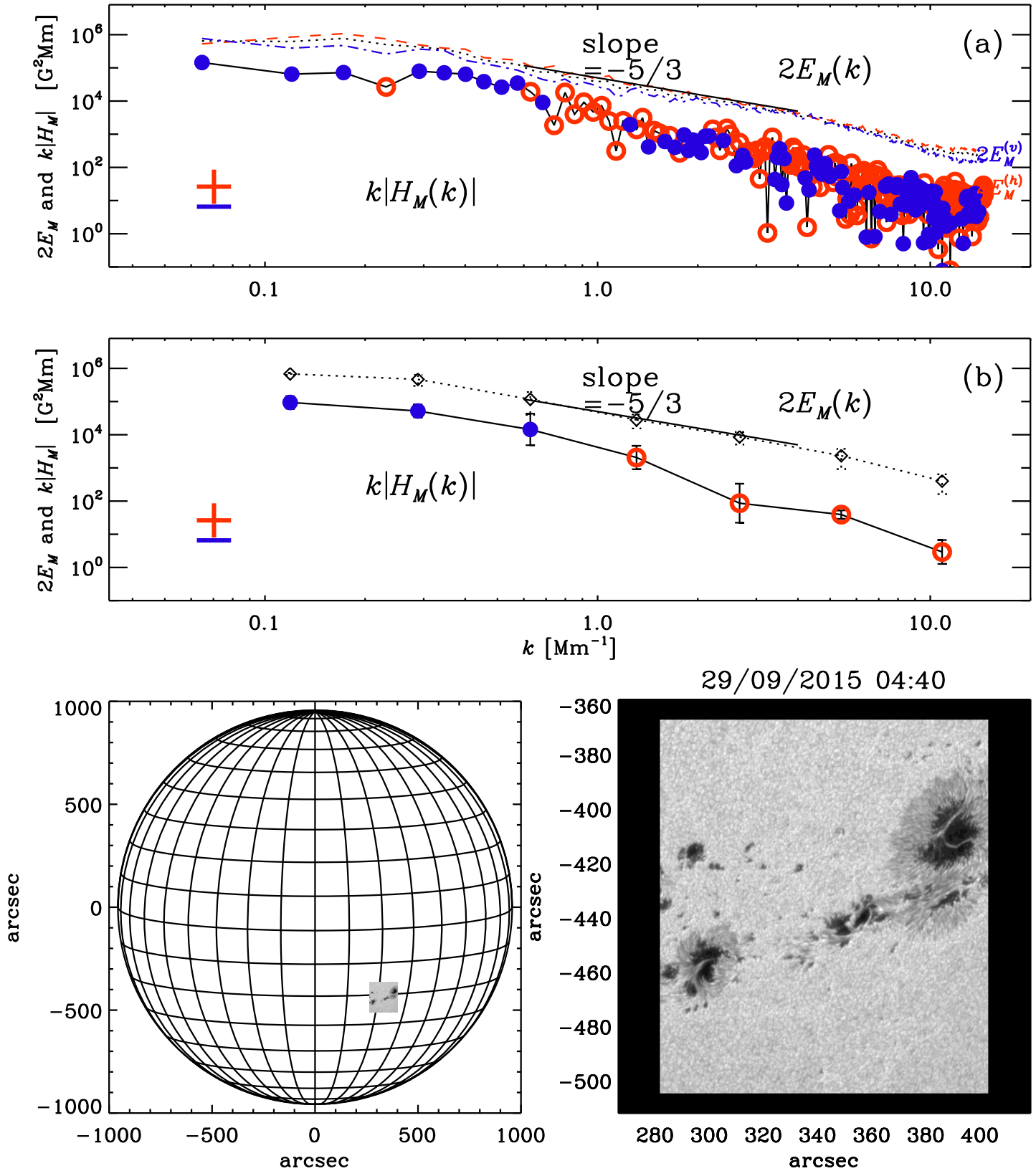

19/09/2015 05:46
arcsec
arcsec
arcsec
arcsec

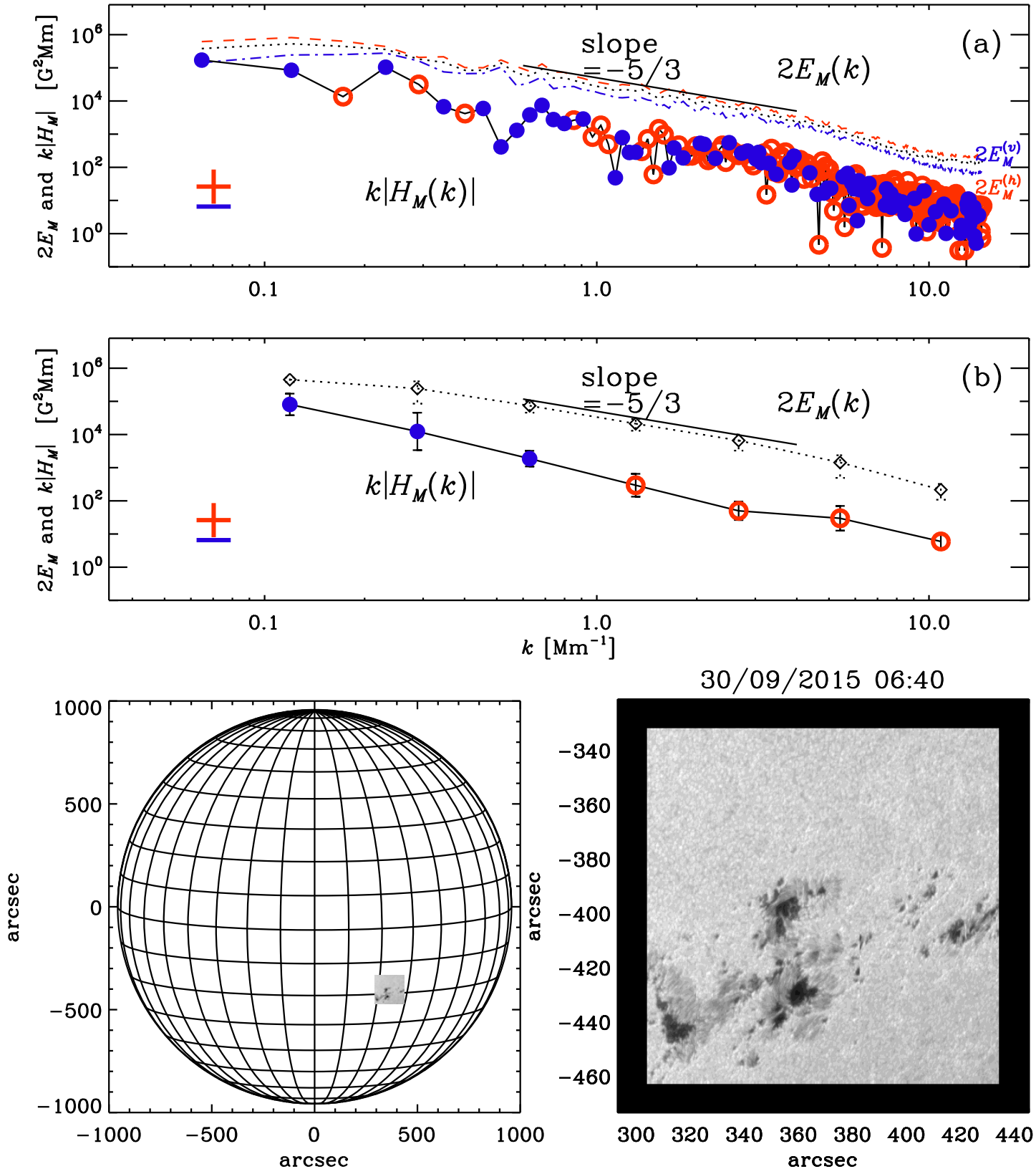

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
19/09/2015 18:36
arcsec
arcsec
arcsec
arcsec

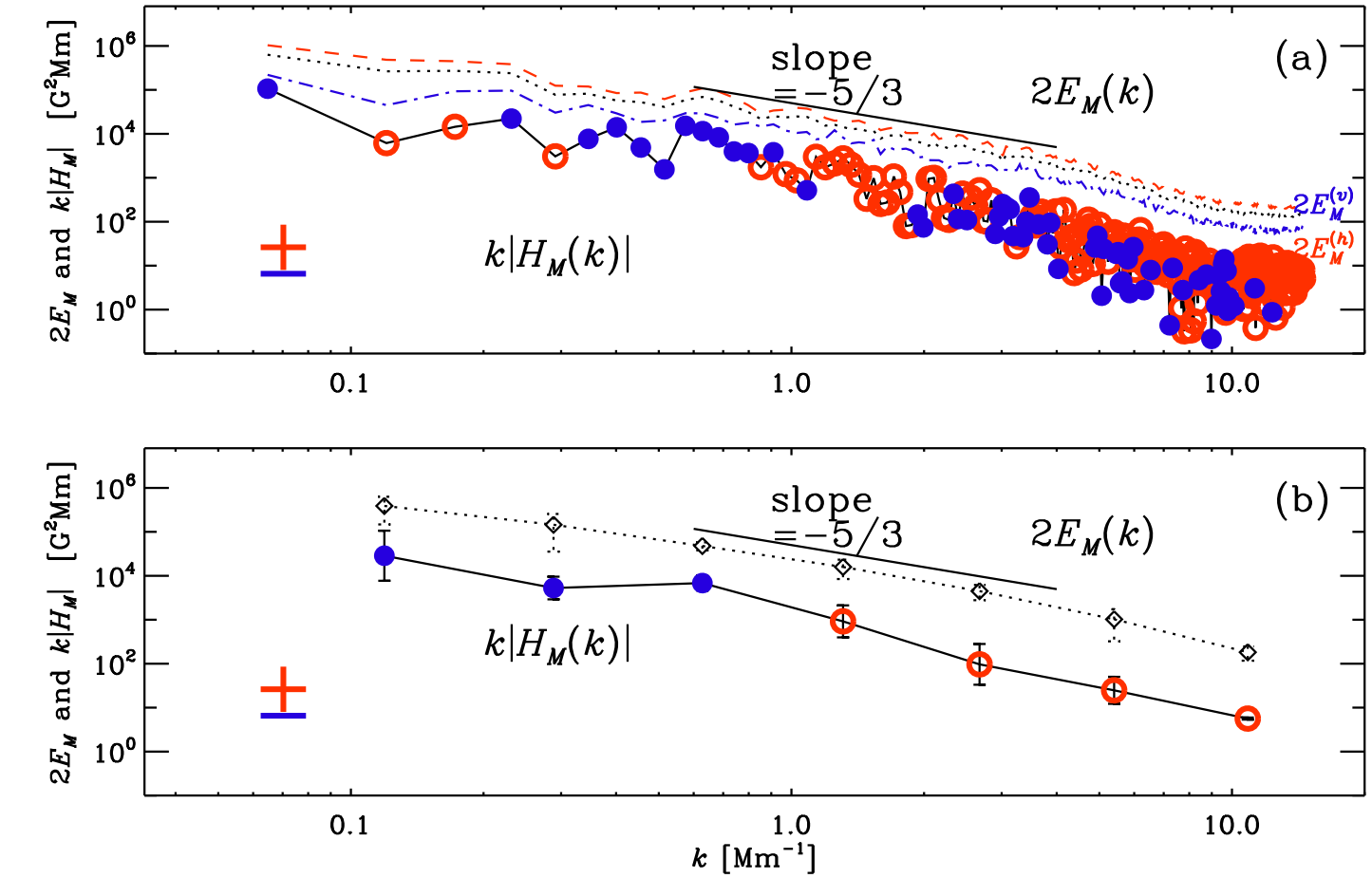

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
19/09/2015 21:35
arcsec
arcsec
arcsec
arcsec

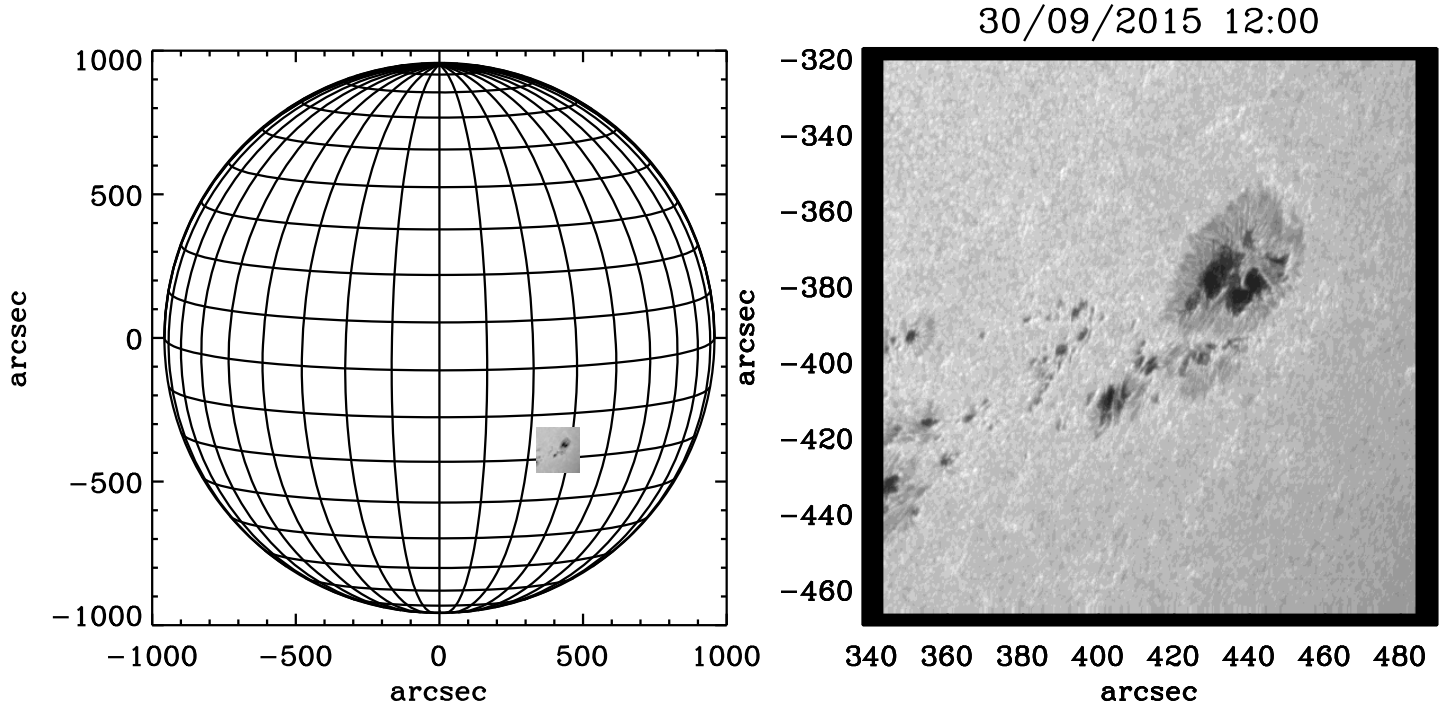

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]

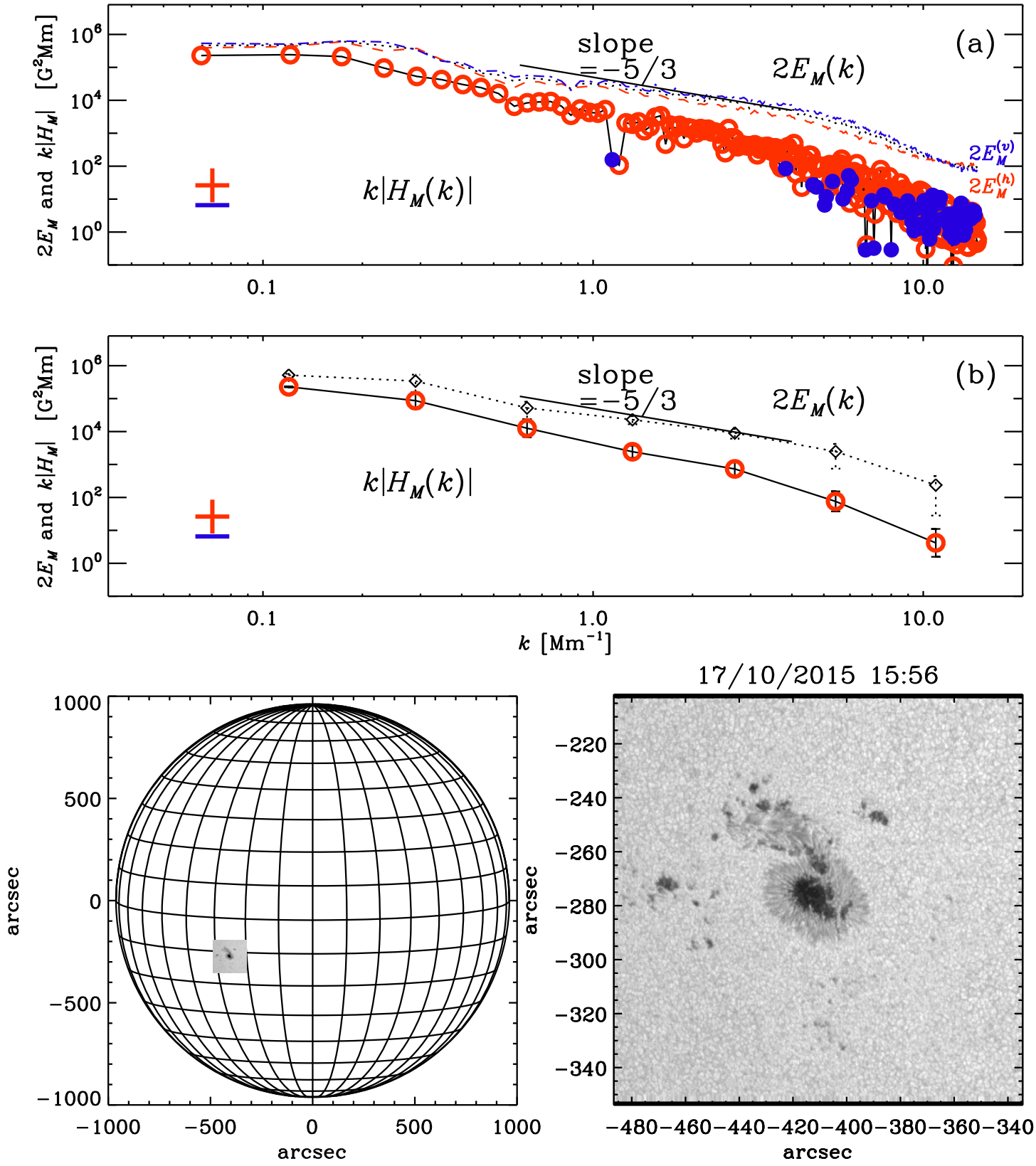

29/09/2015 00:00
arcsec
arcsec
arcsec
arcsec

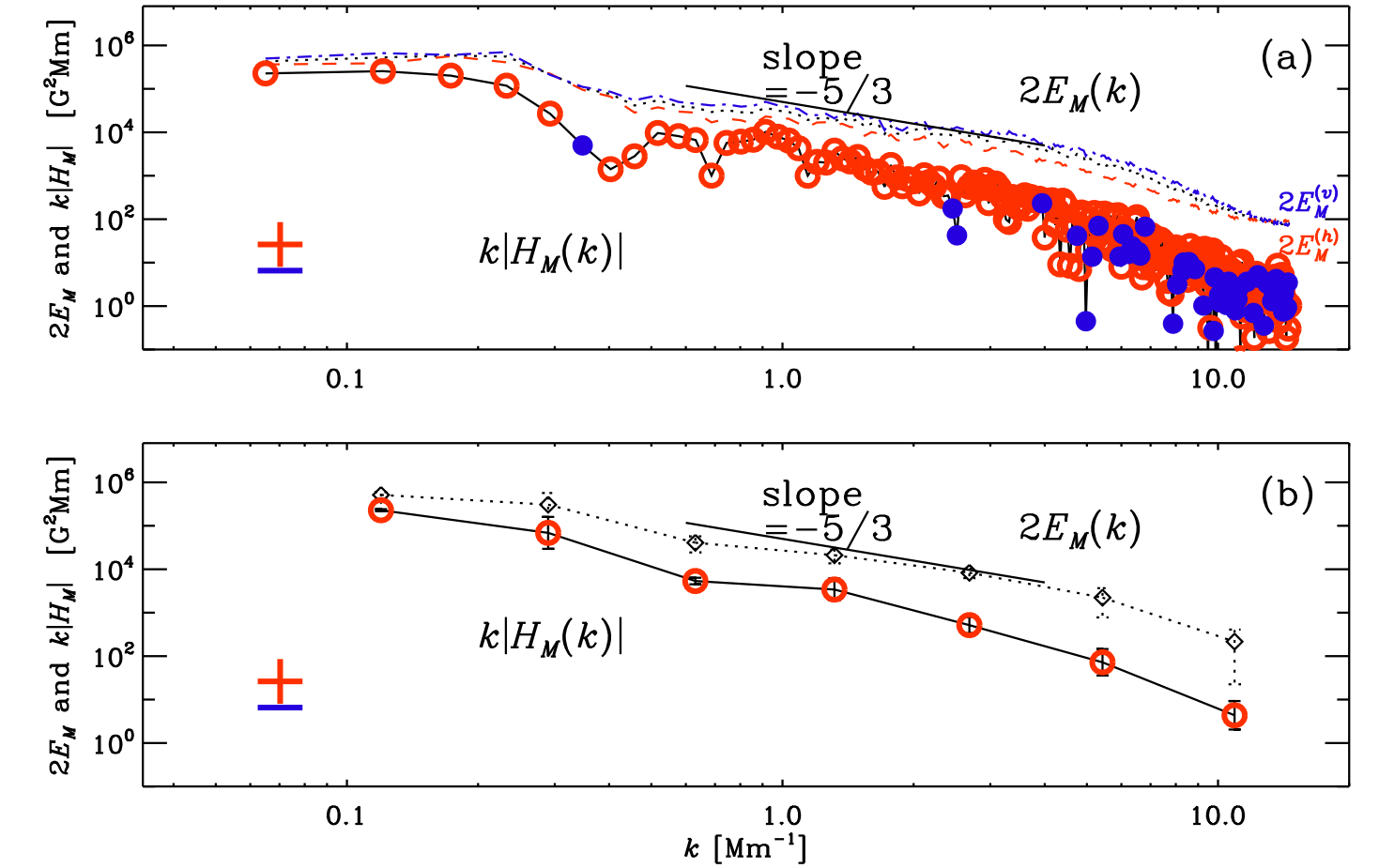

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
29/09/2015 04:40
arcsec
arcsec
arcsec
arcsec

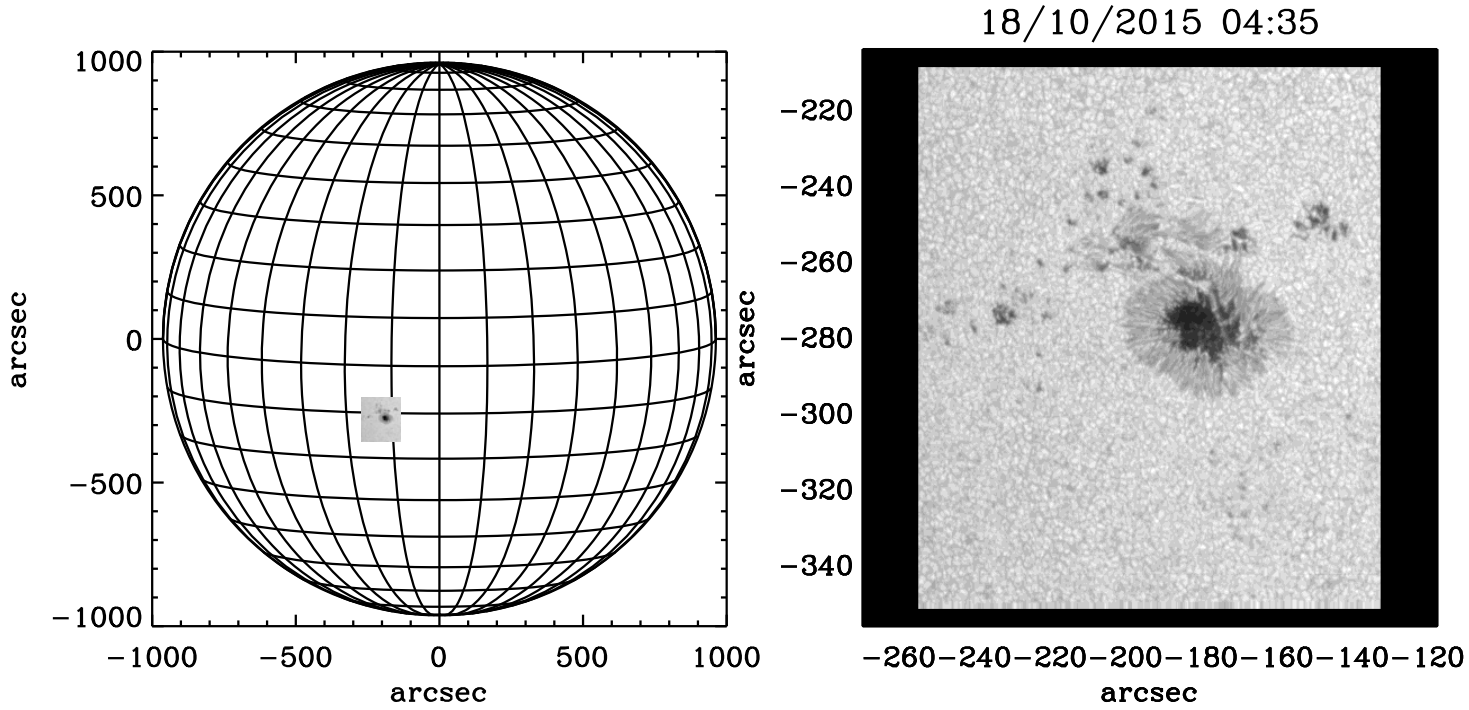

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
30/09/2015 06:40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


30/09/2015 12:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
17/10/2015 15:56
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


18/10/2015 04:35
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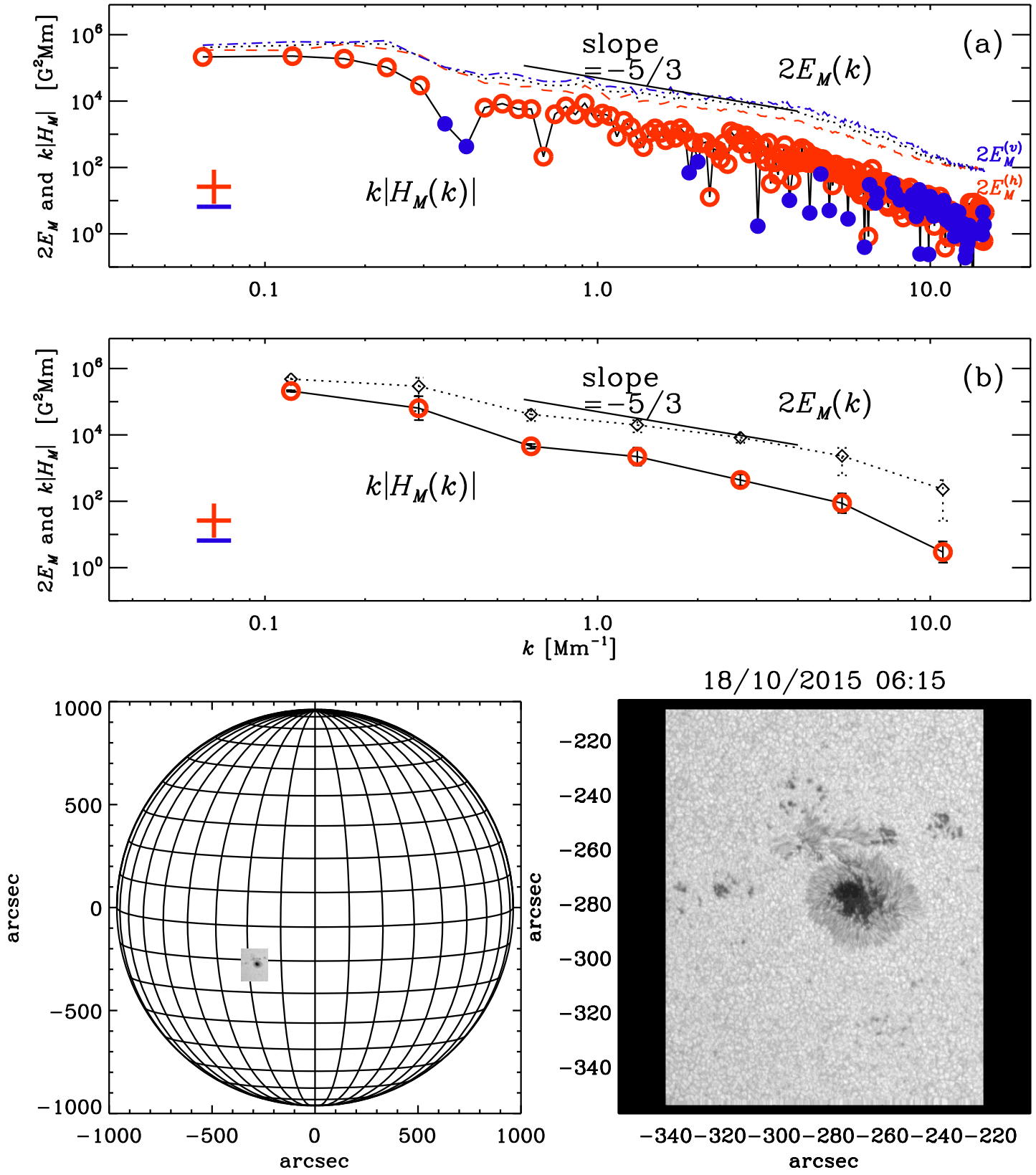
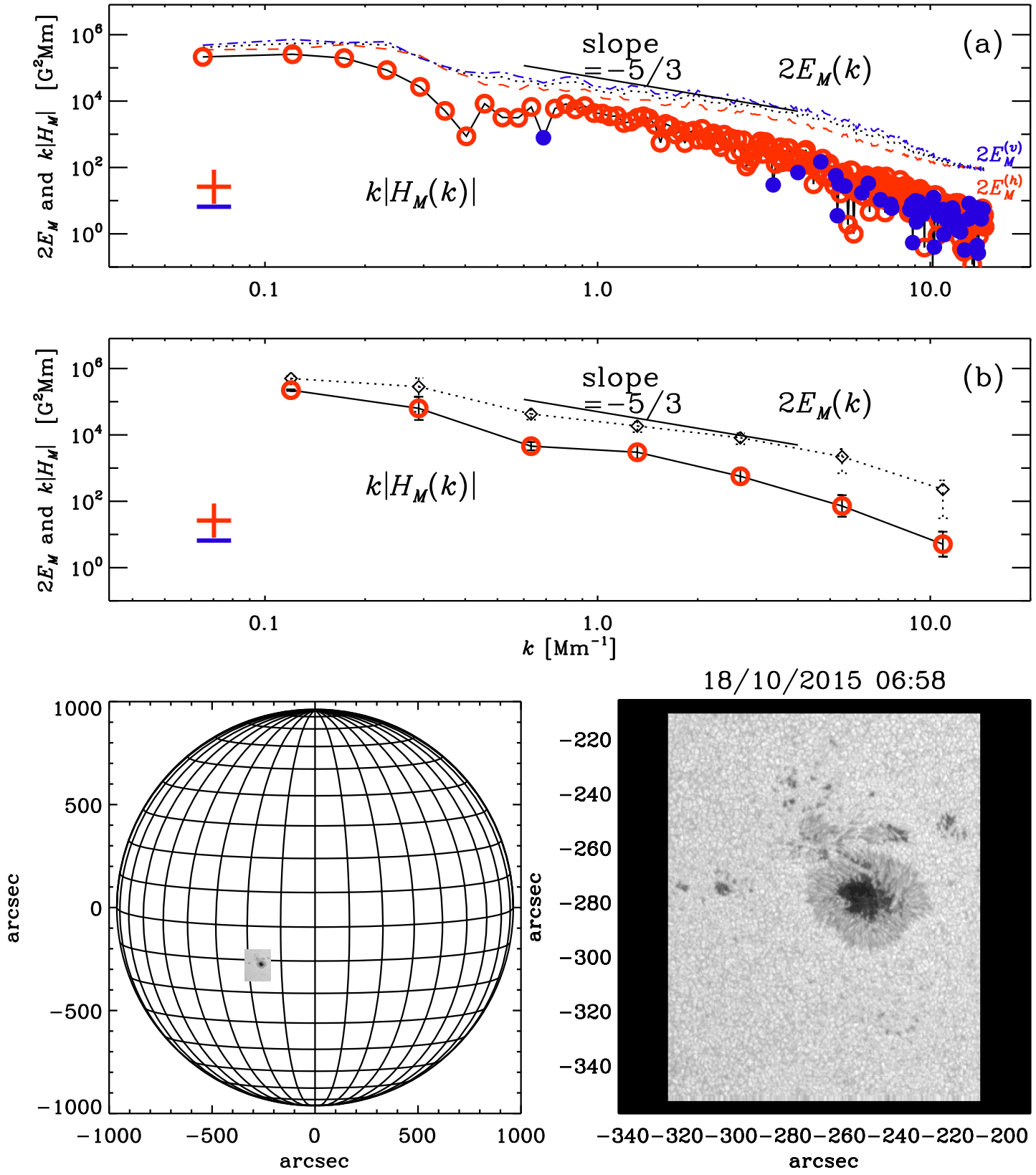
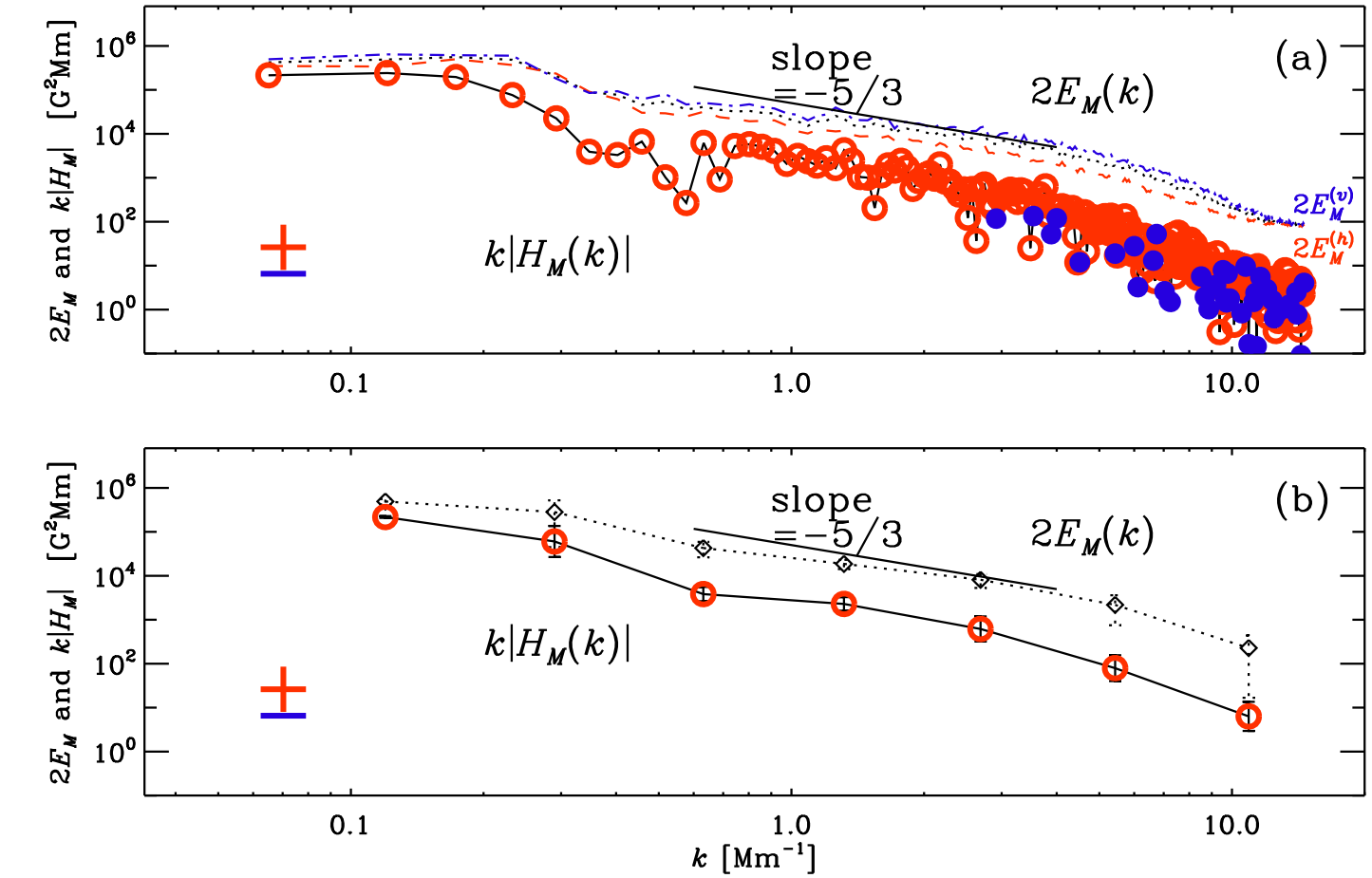
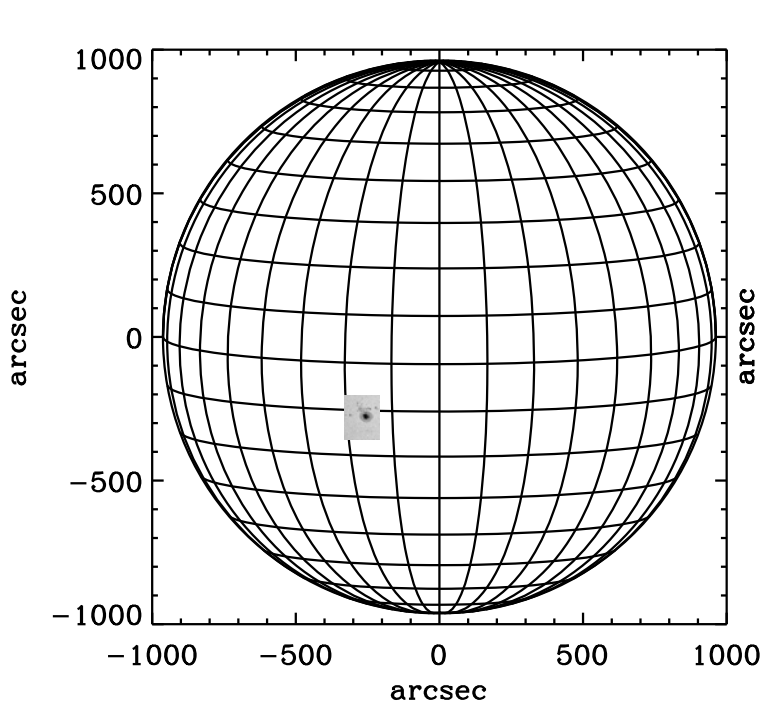
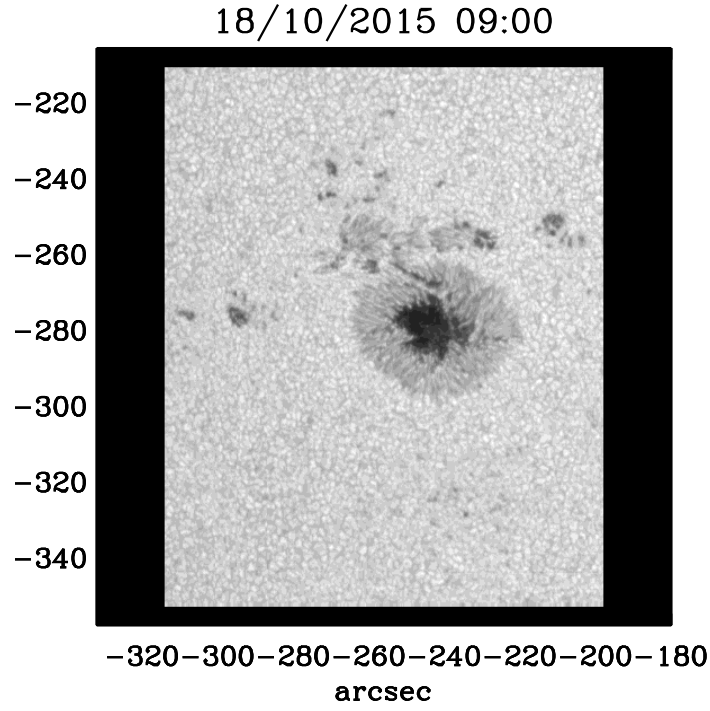
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
−220
−240
−260
−280
−300
−320
−340
−260−240−220−200−180−160−140−120
arcsec

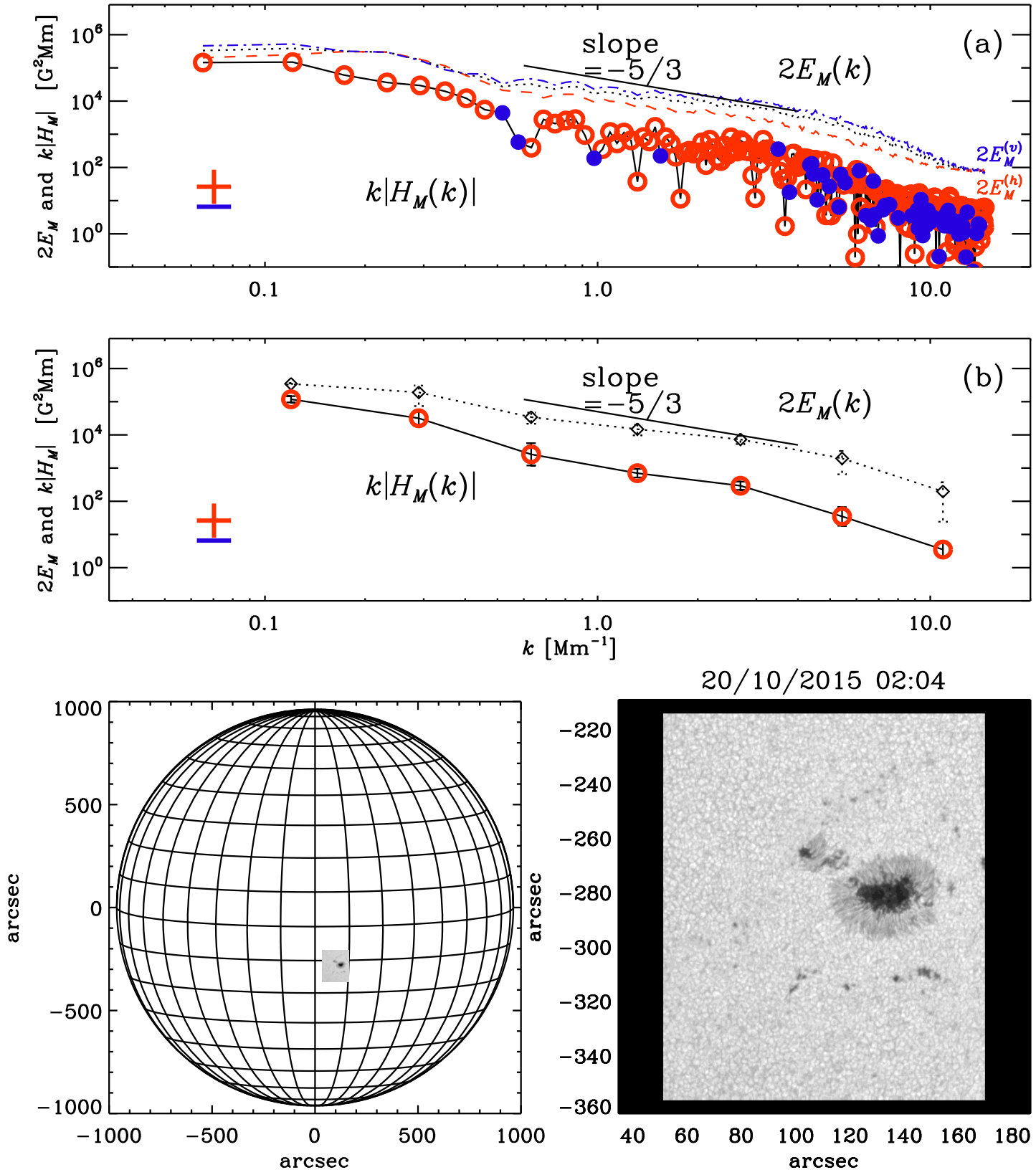

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
18/10/2015 06:15
arcsec

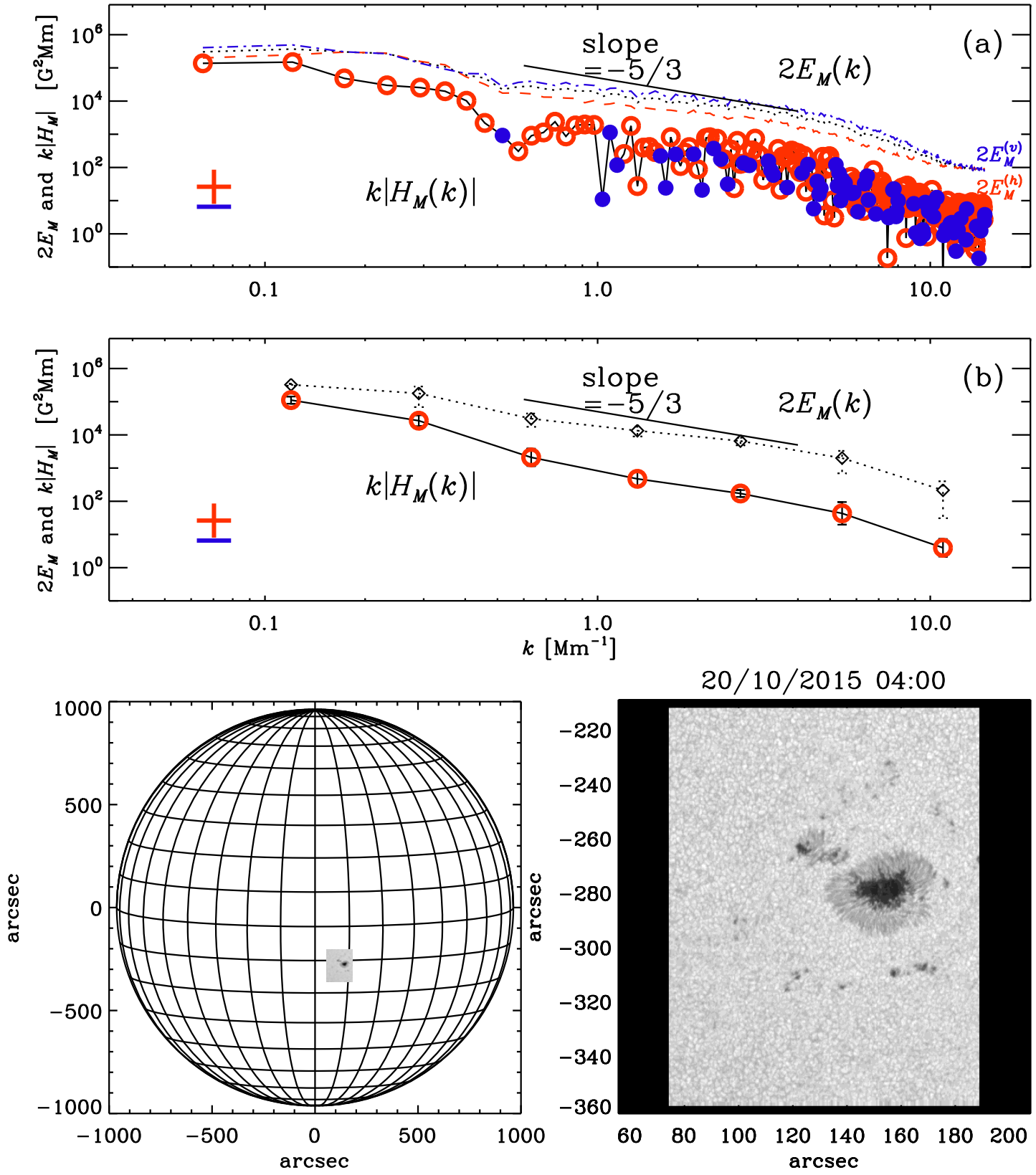

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
18/10/2015 06:58
arcsec
arcsec

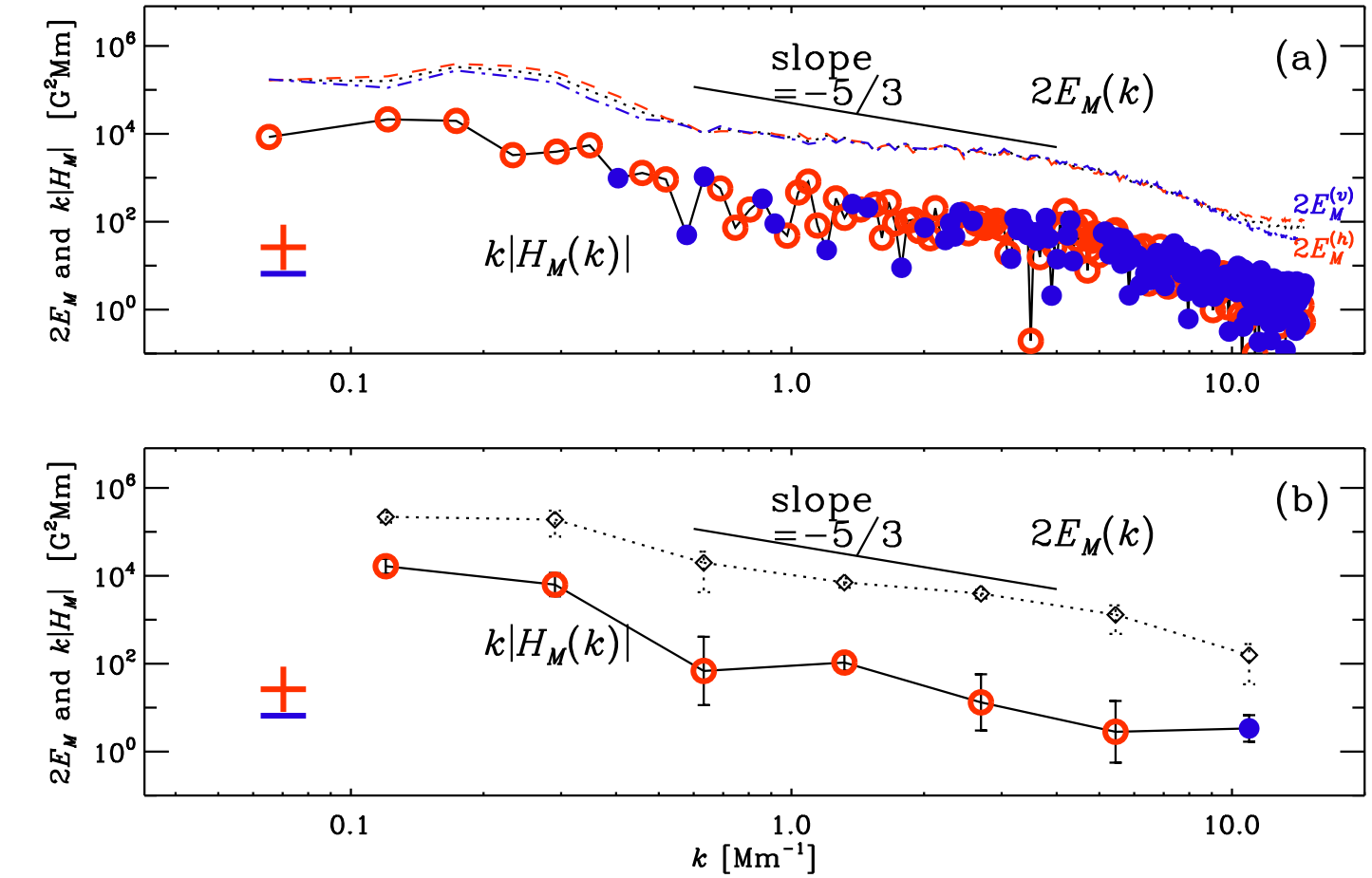

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

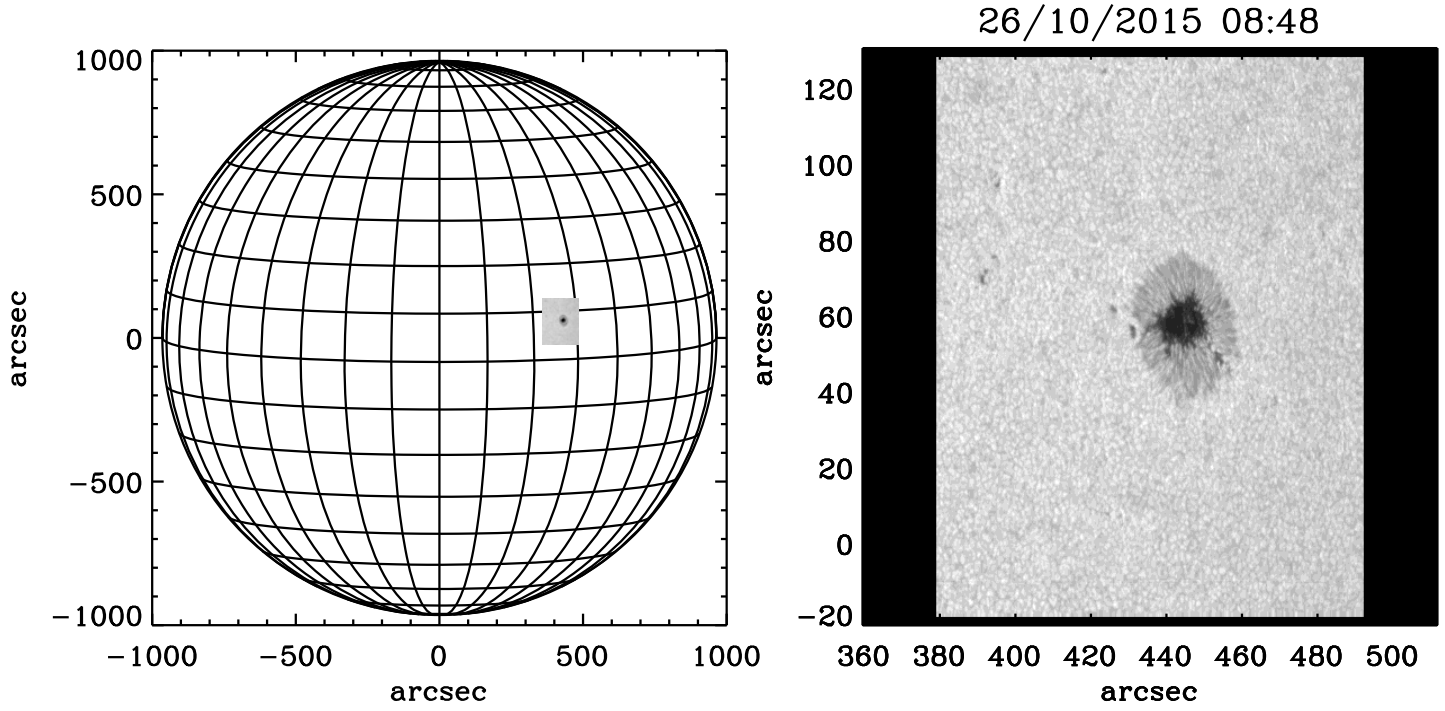

arcsec
arcsec


18/10/2015 09:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
20/10/2015 02:04
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/10/2015 04:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


26/10/2015 08:48
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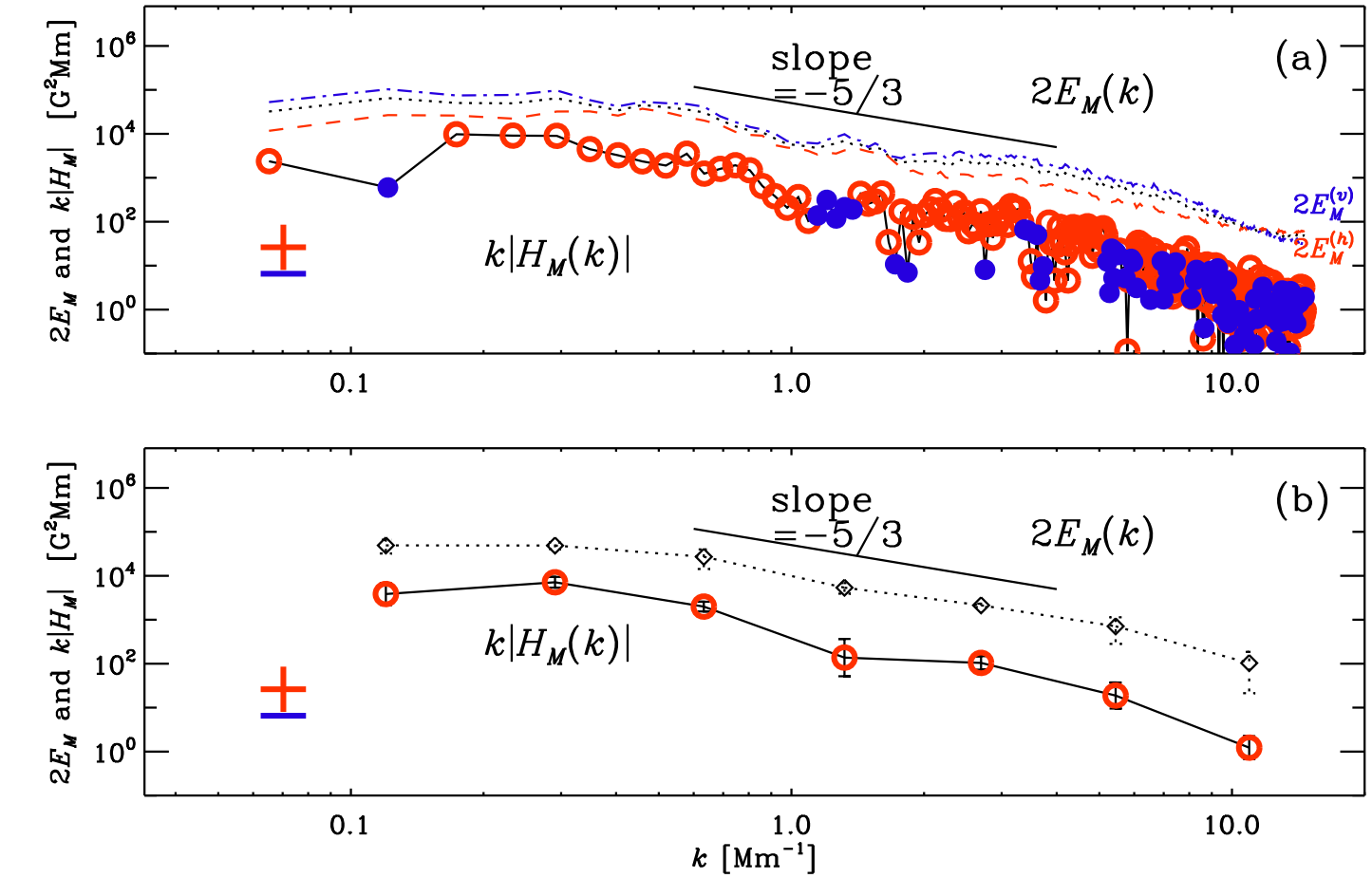
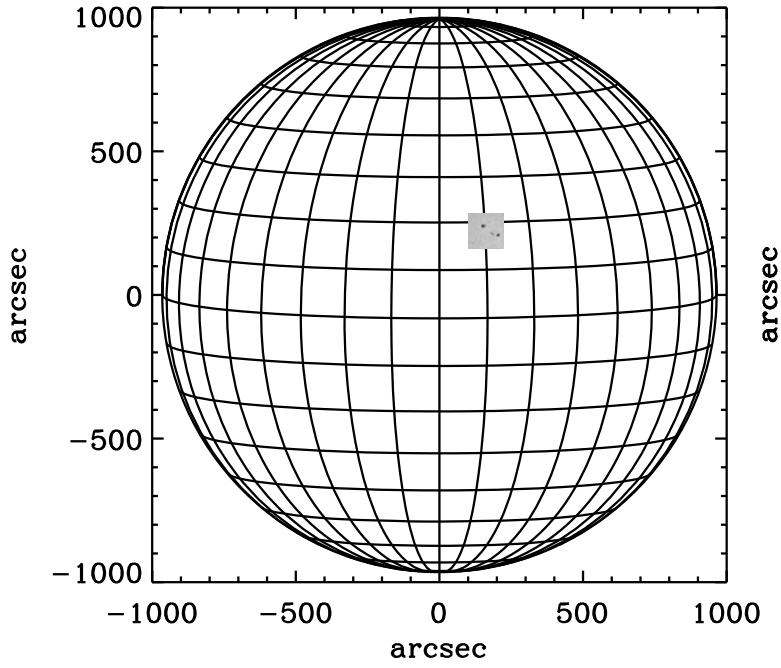
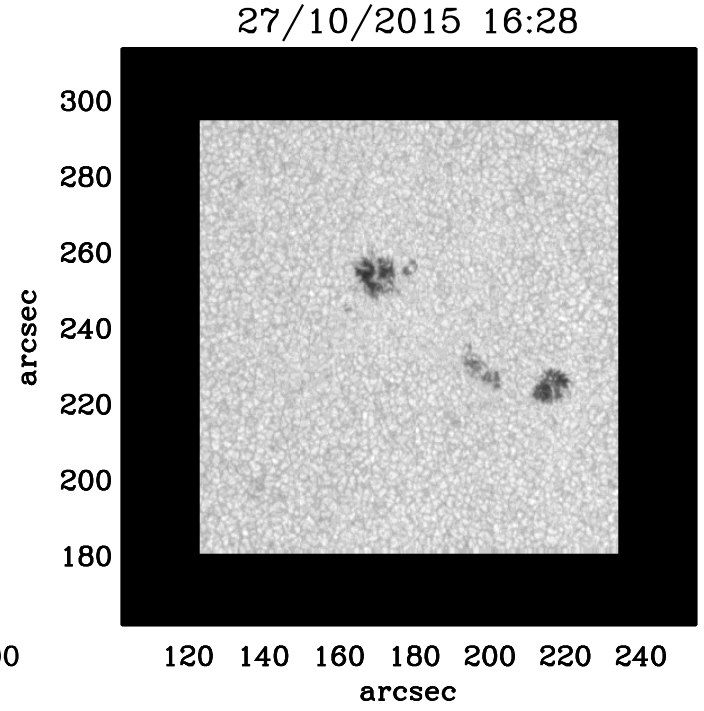
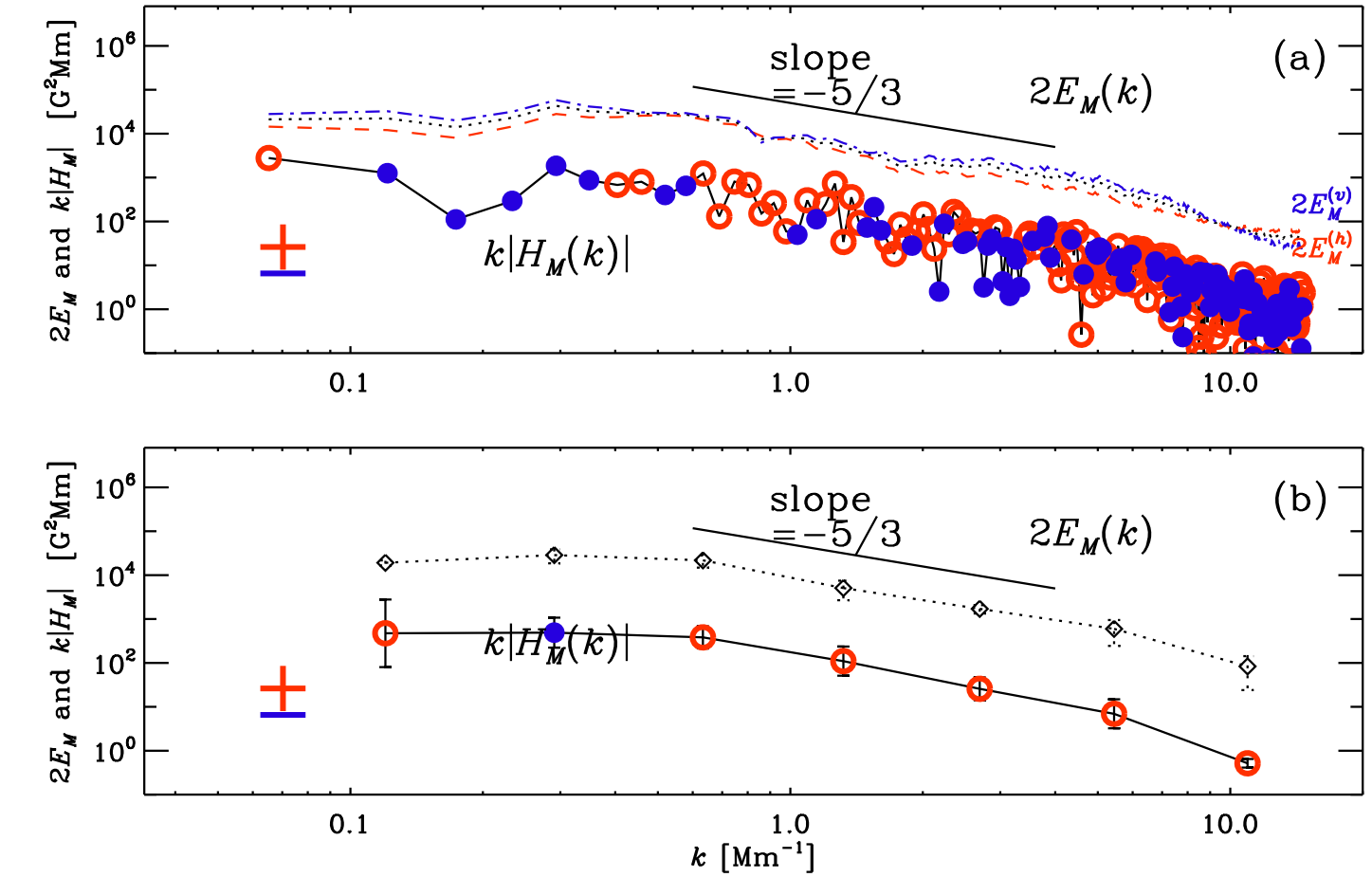
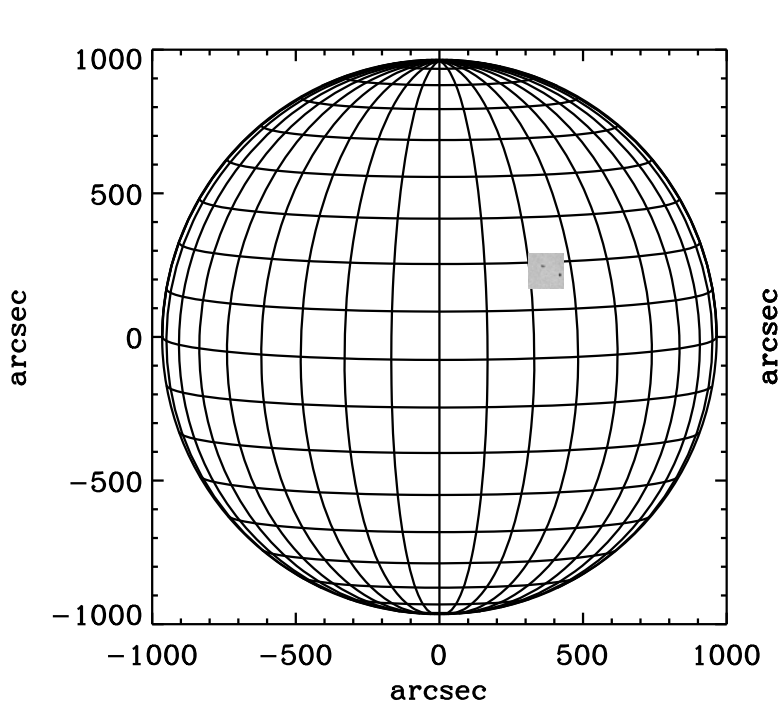
arcsec
arcsec
arcsec

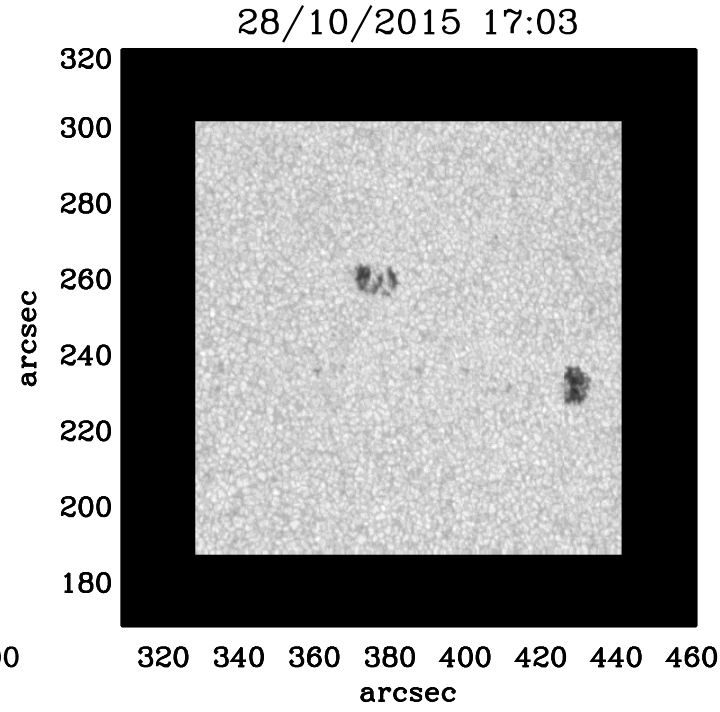

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

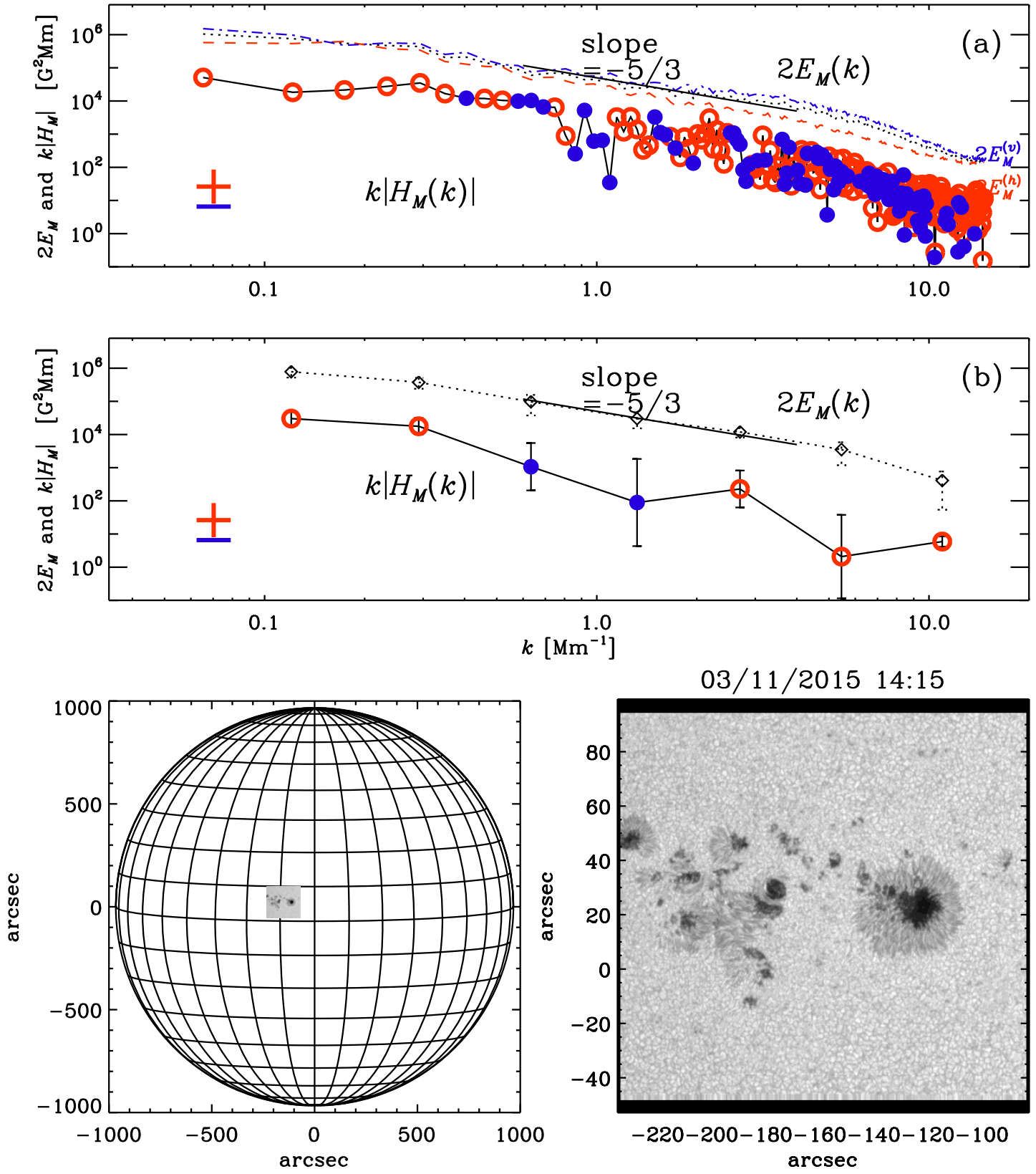

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

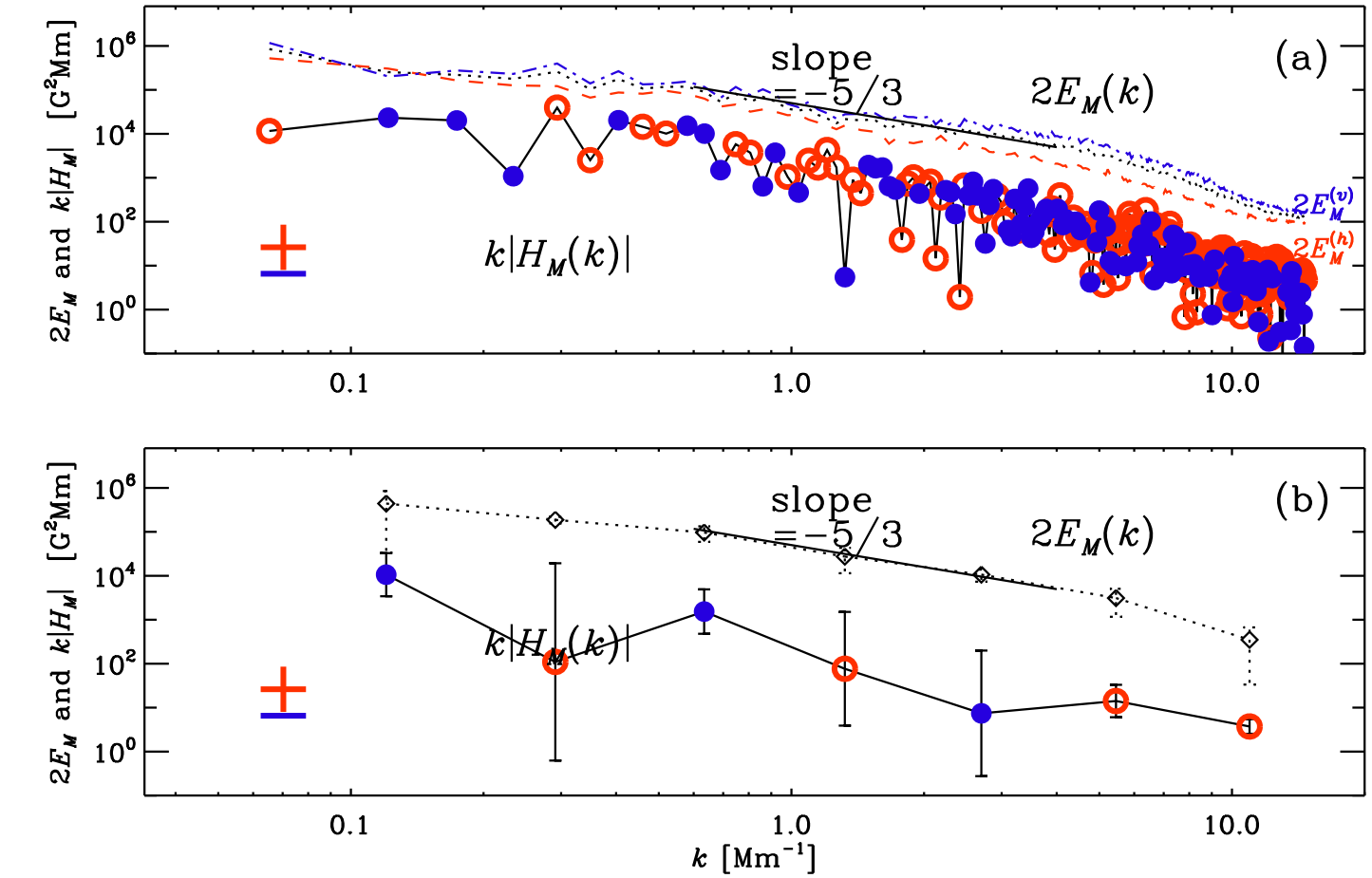

27/10/2015 16:28
300
280
260
240
220
200
180
arcsec
120
140
160
180
200
220
240
arcsec

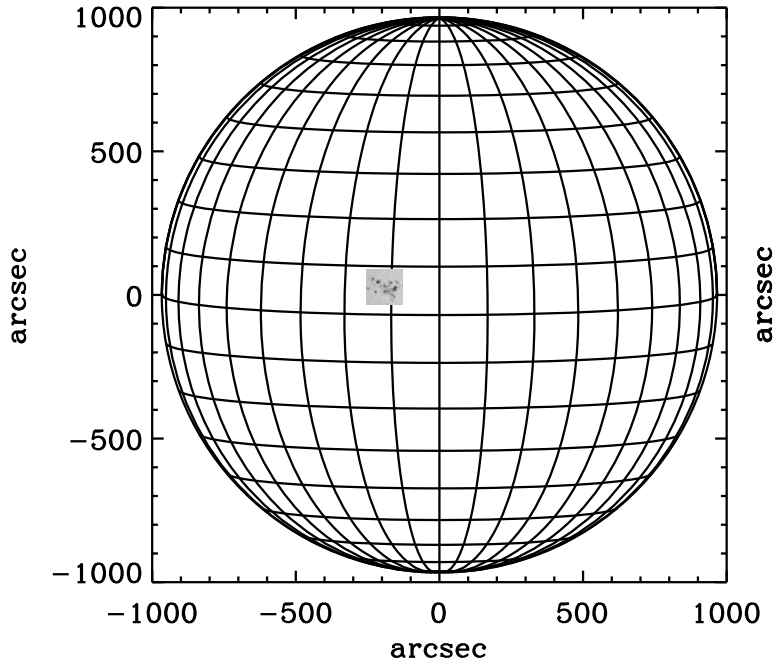

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec


28/10/2015 17:03
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/11/2015 14:15
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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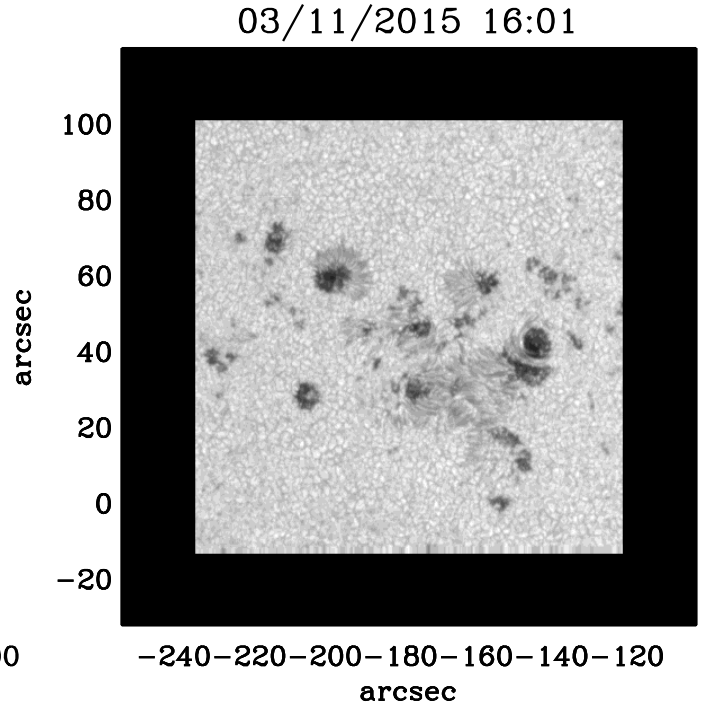
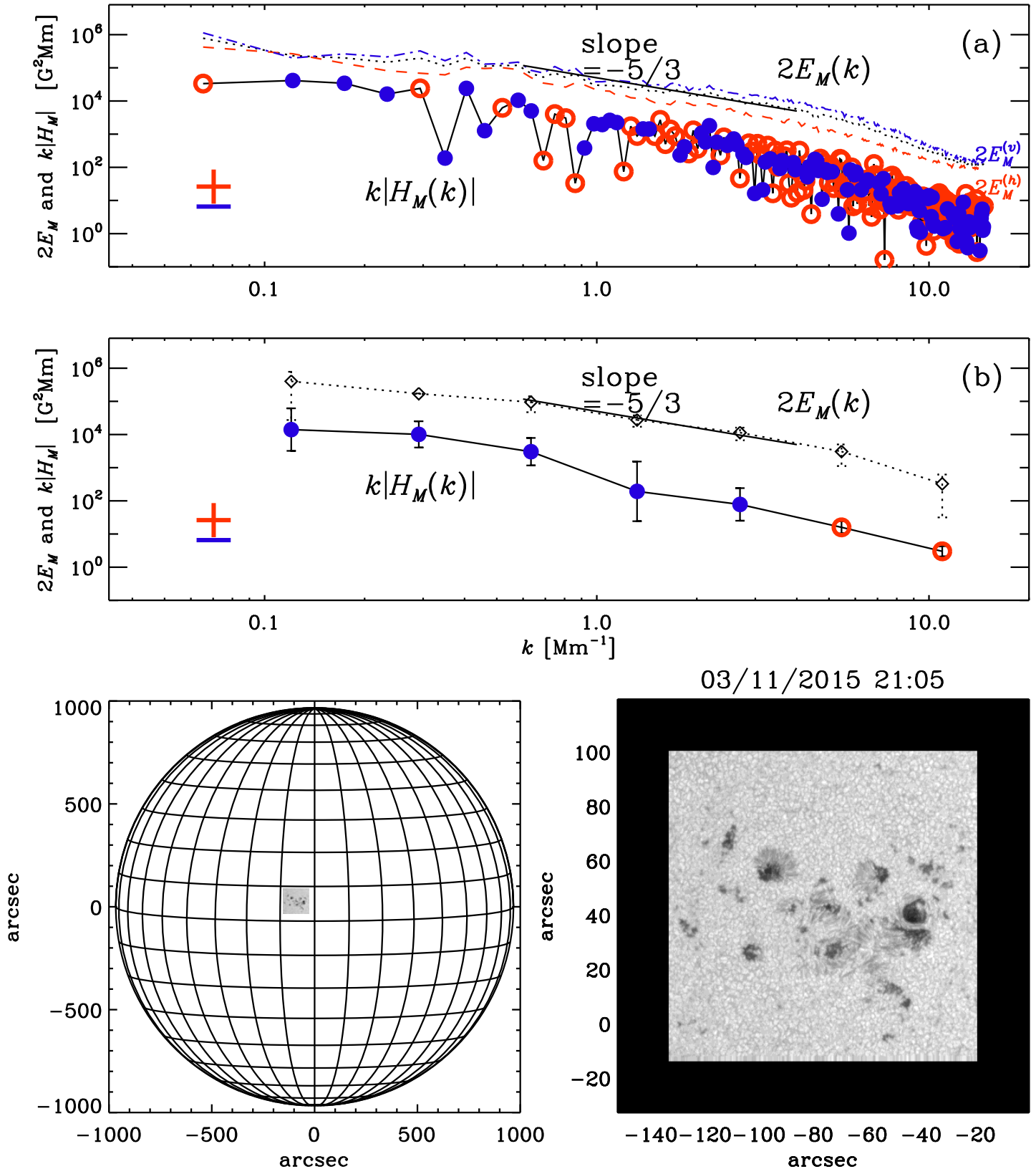
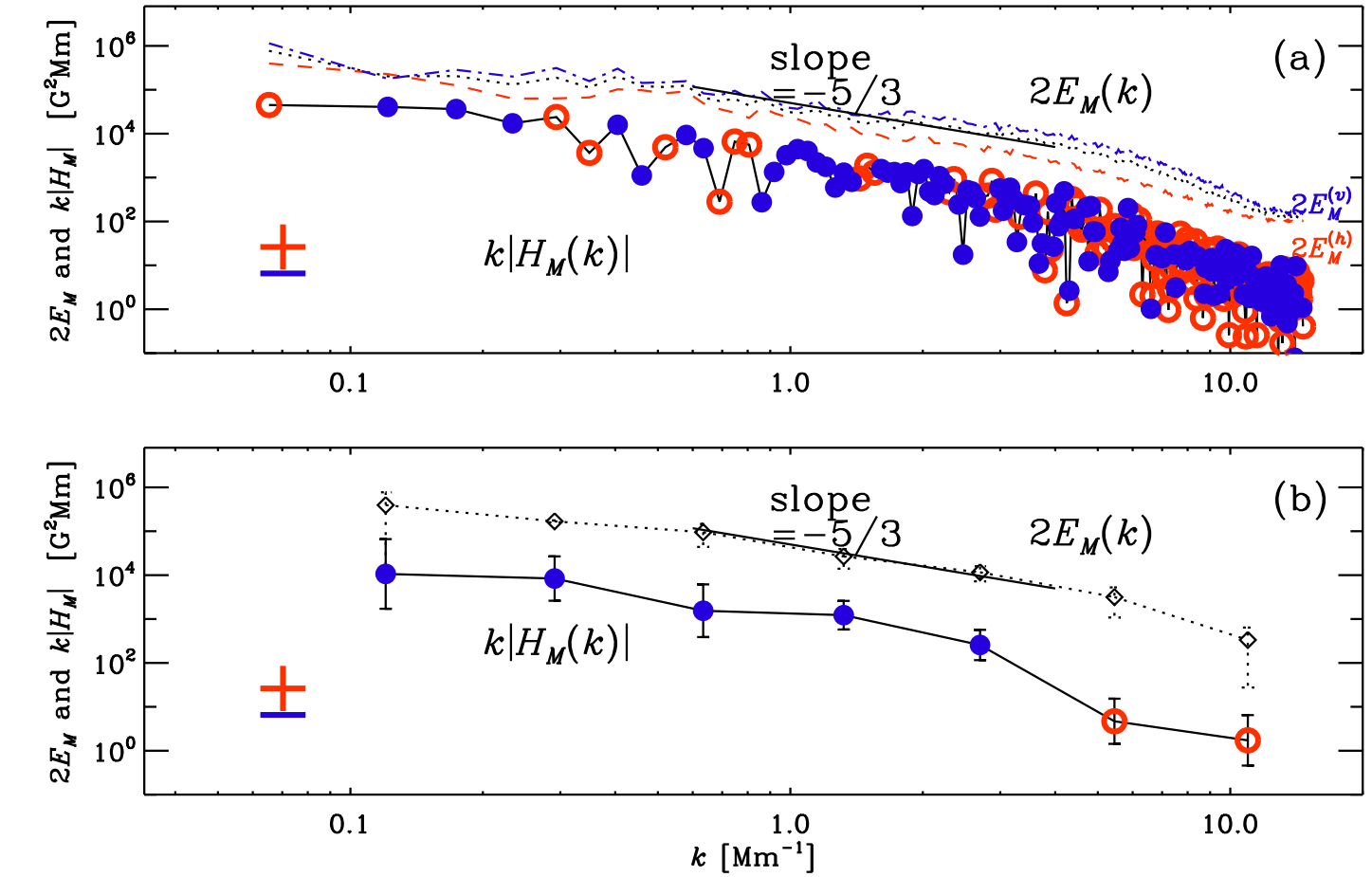
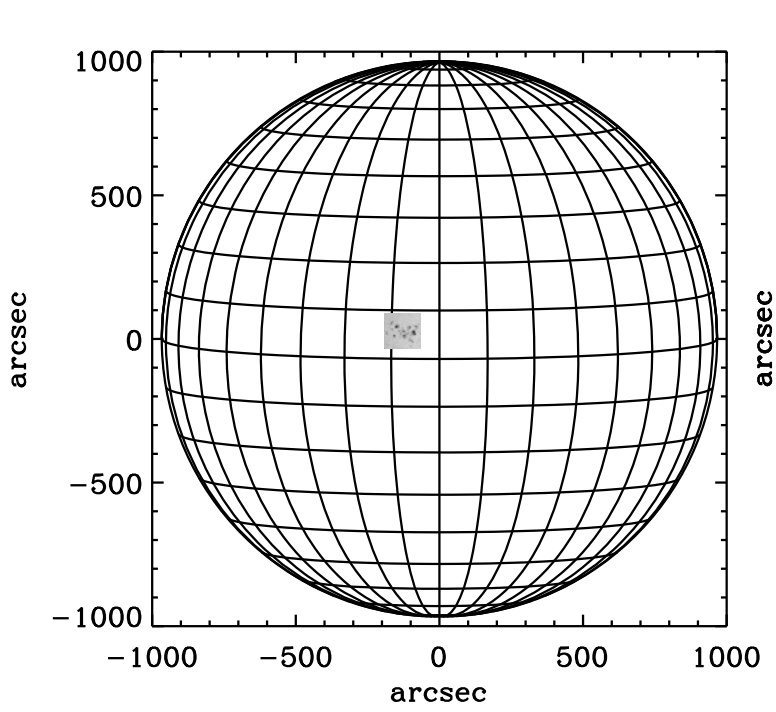
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

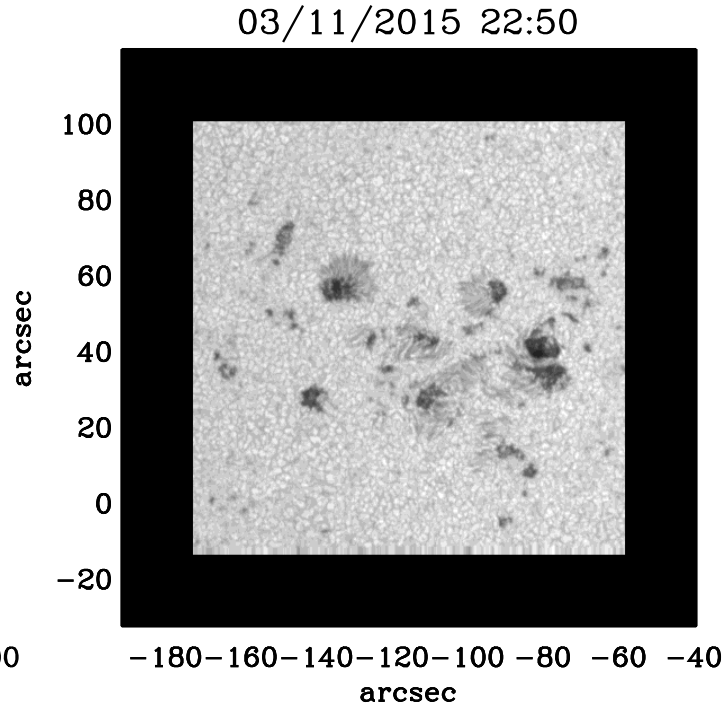

03/11/2015 16:01
100
80
60
40
20
0
−20
arcsec
−240−220−200−180−160−140−120
arcsec

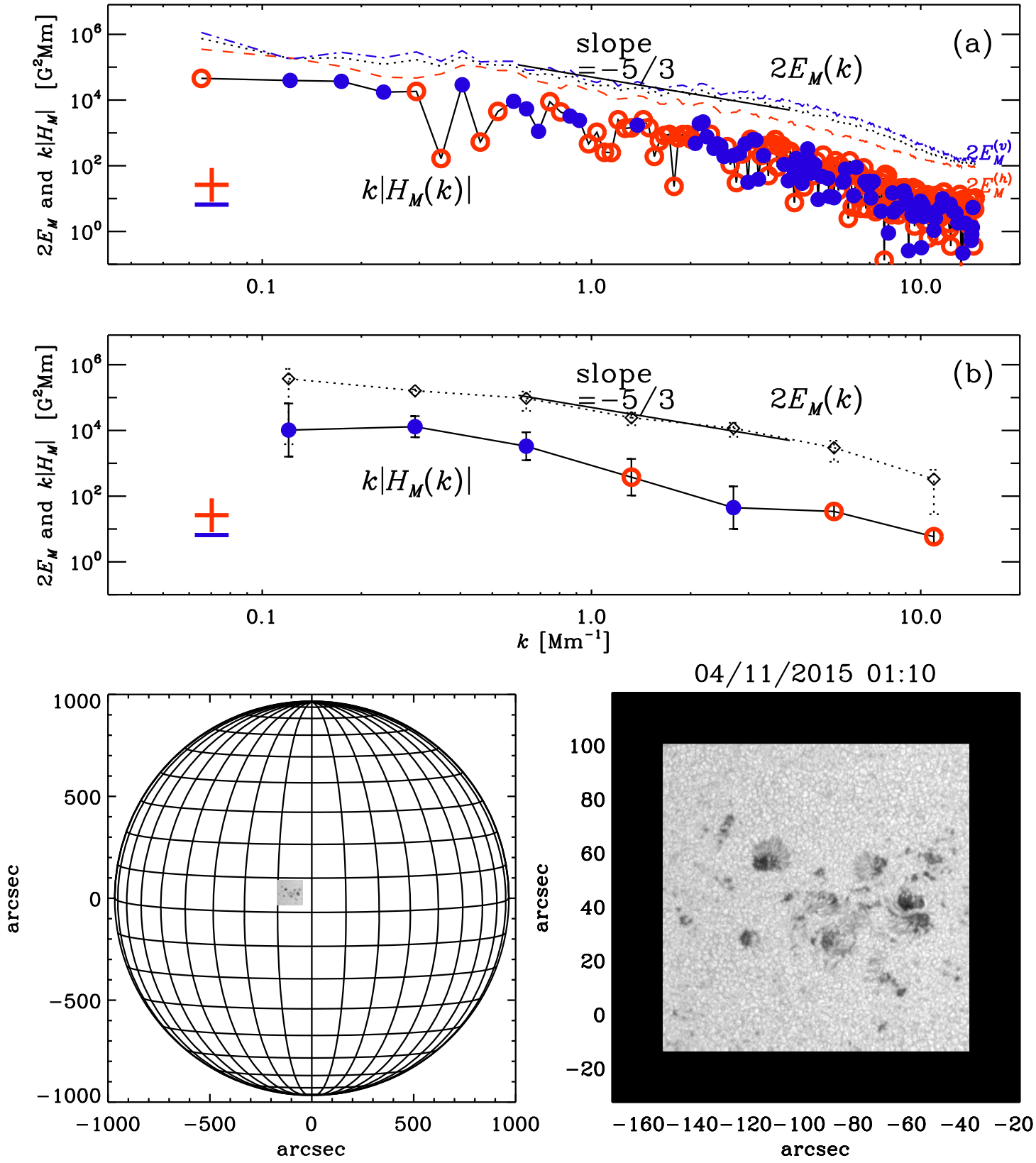

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/11/2015 21:05
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
100
80
60
40
20
0
−20
arcsec
−140 −120 −100 −80 −60 −40 −20
arcsec

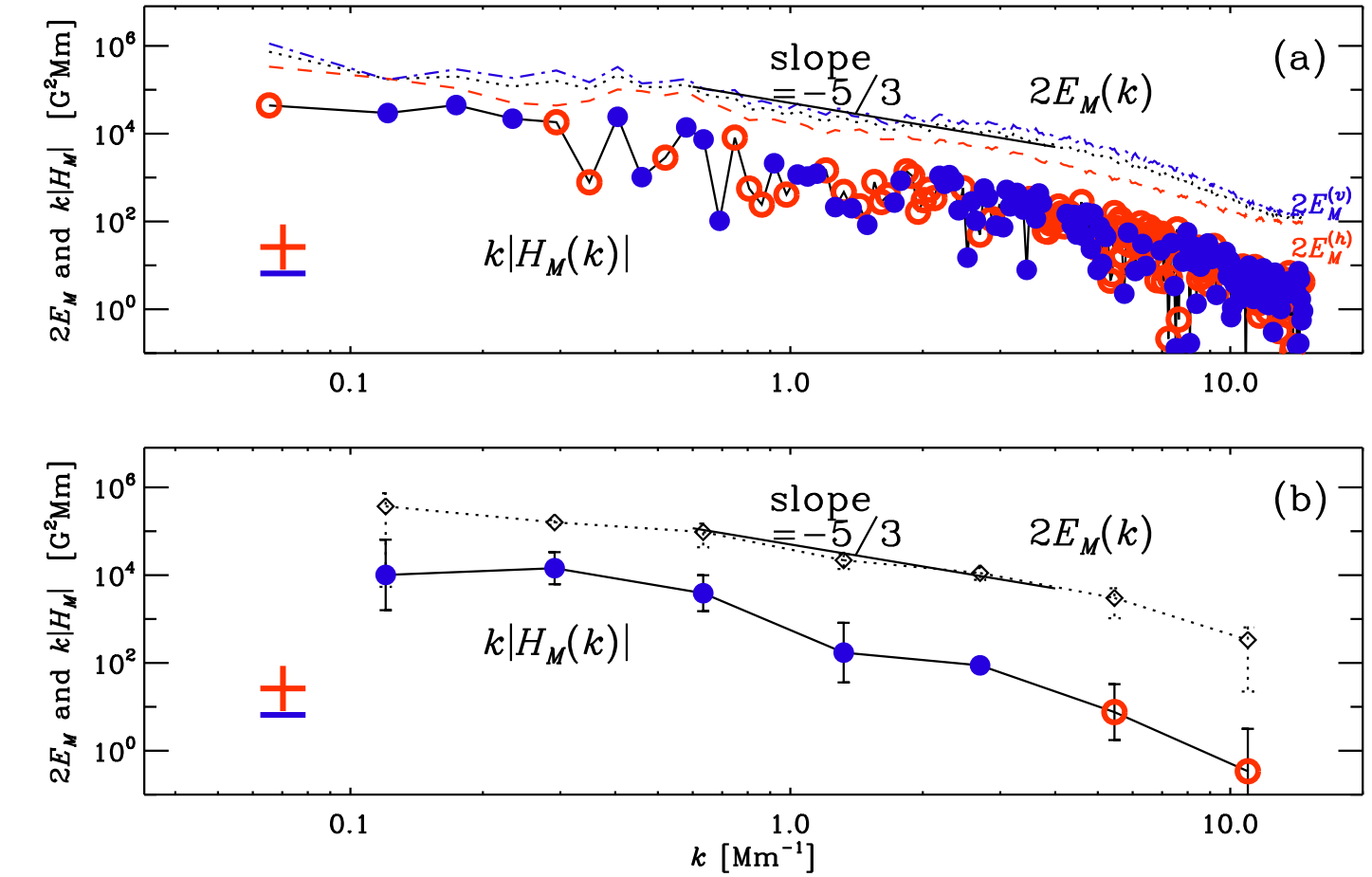

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

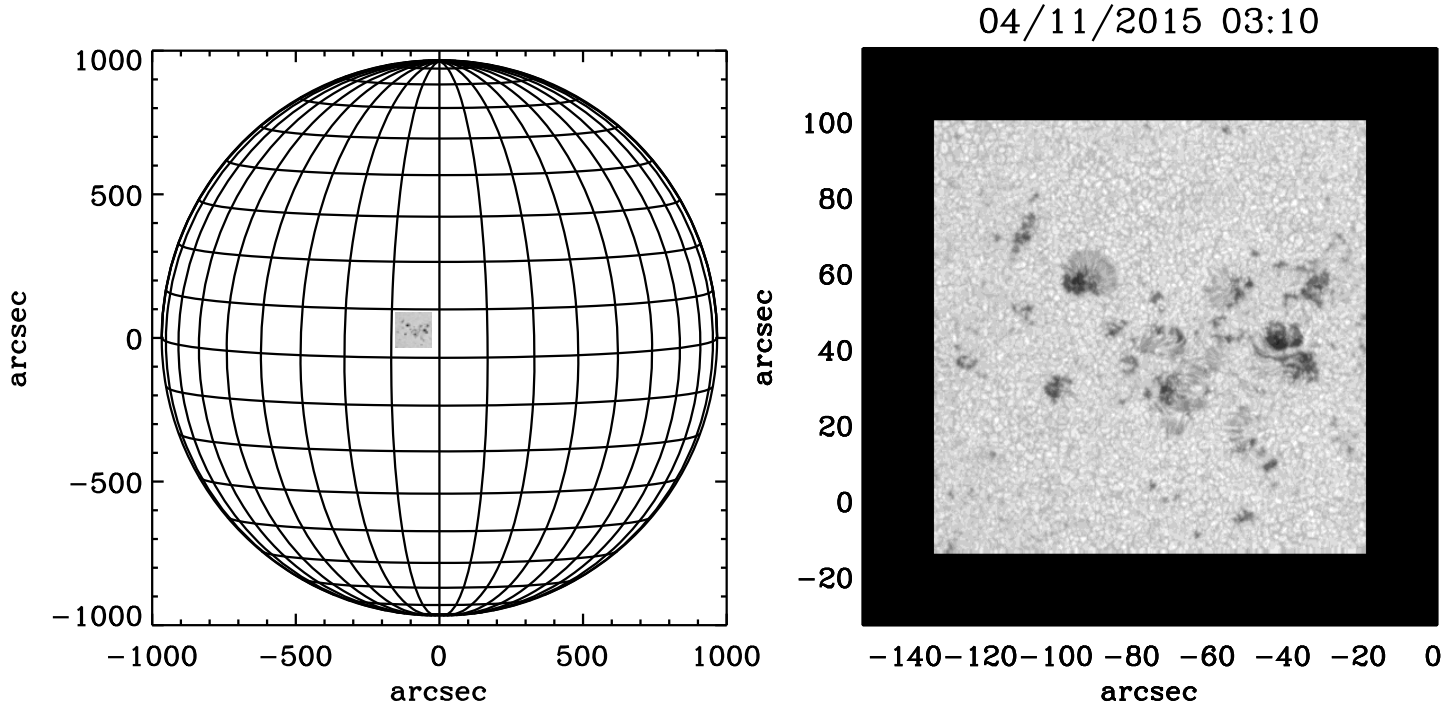

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


03/11/2015 22:50
100
80
60
40
20
0
−20
arcsec
−180
−160
−140
−120
−100
−80
−60
−40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/11/2015 01:10
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


04/11/2015 03:10
1000
500
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−1000
arcsec
−1000
−500
0
500
1000
arcsec
100
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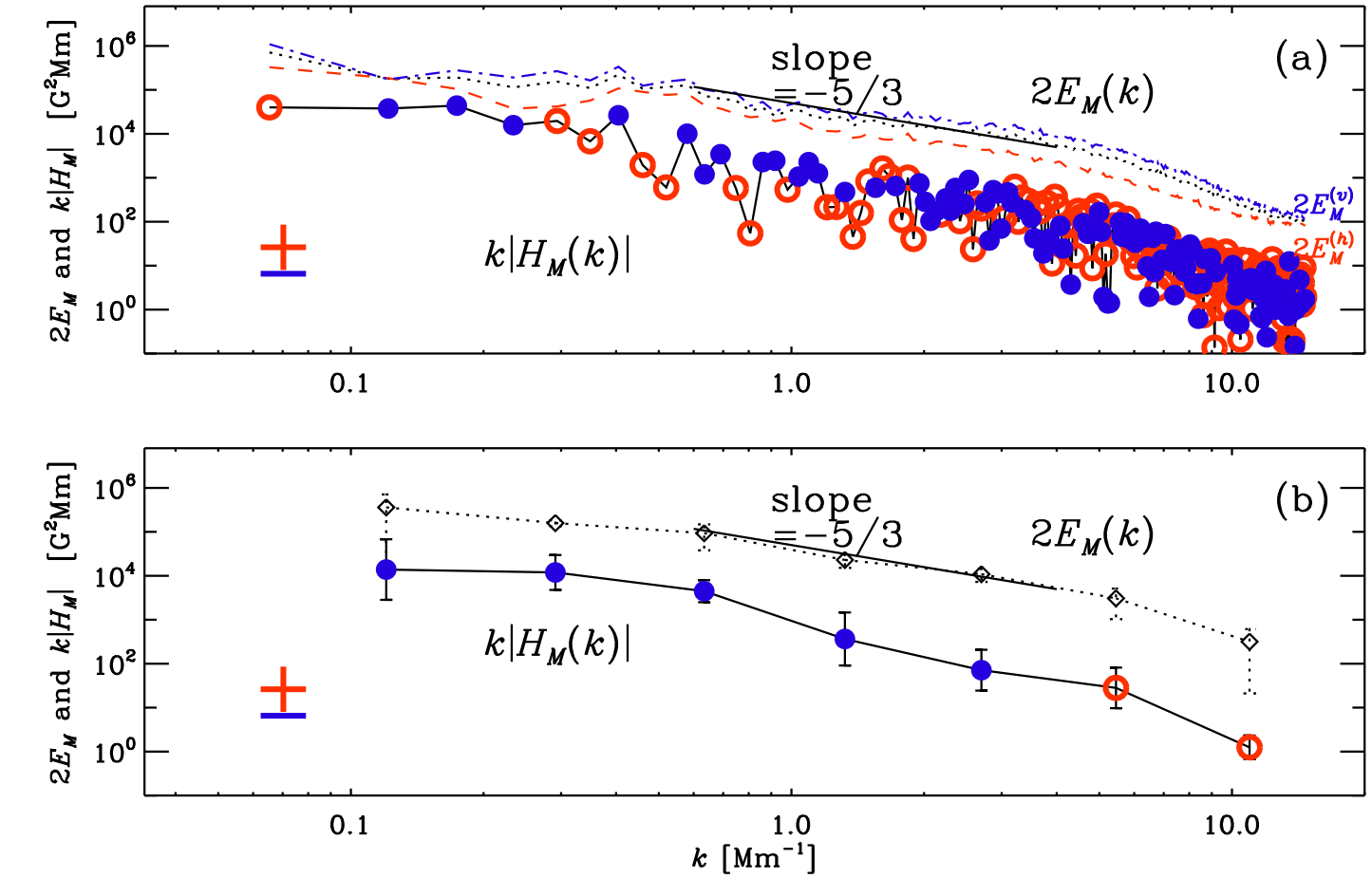
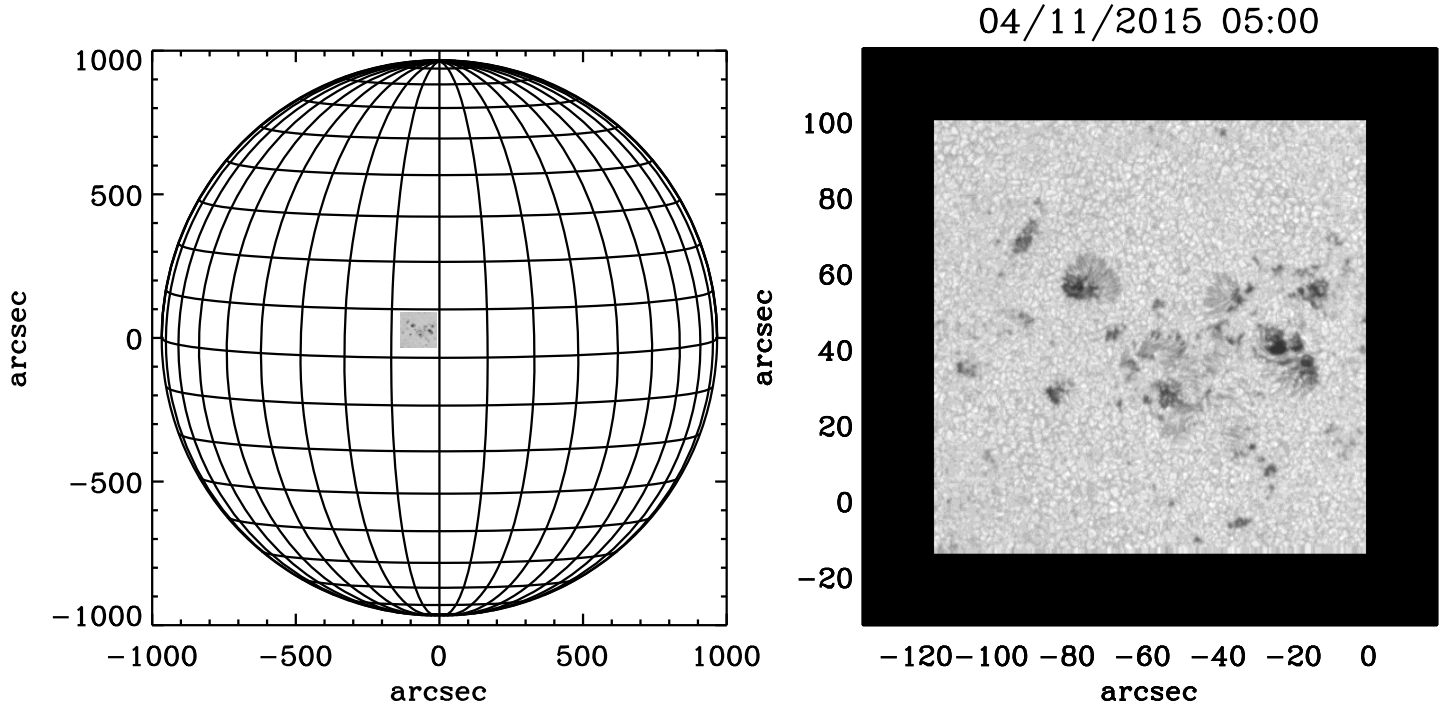
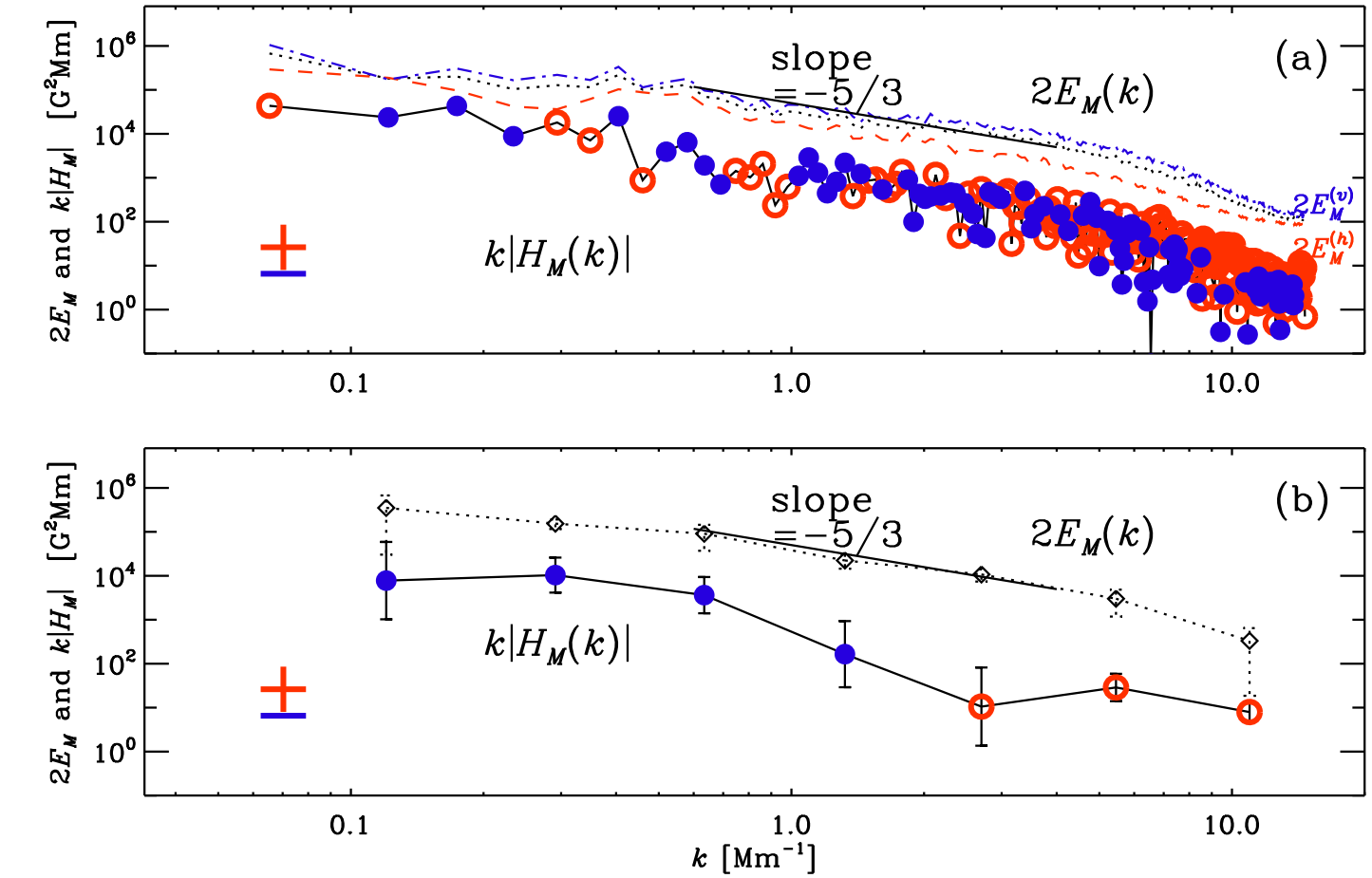
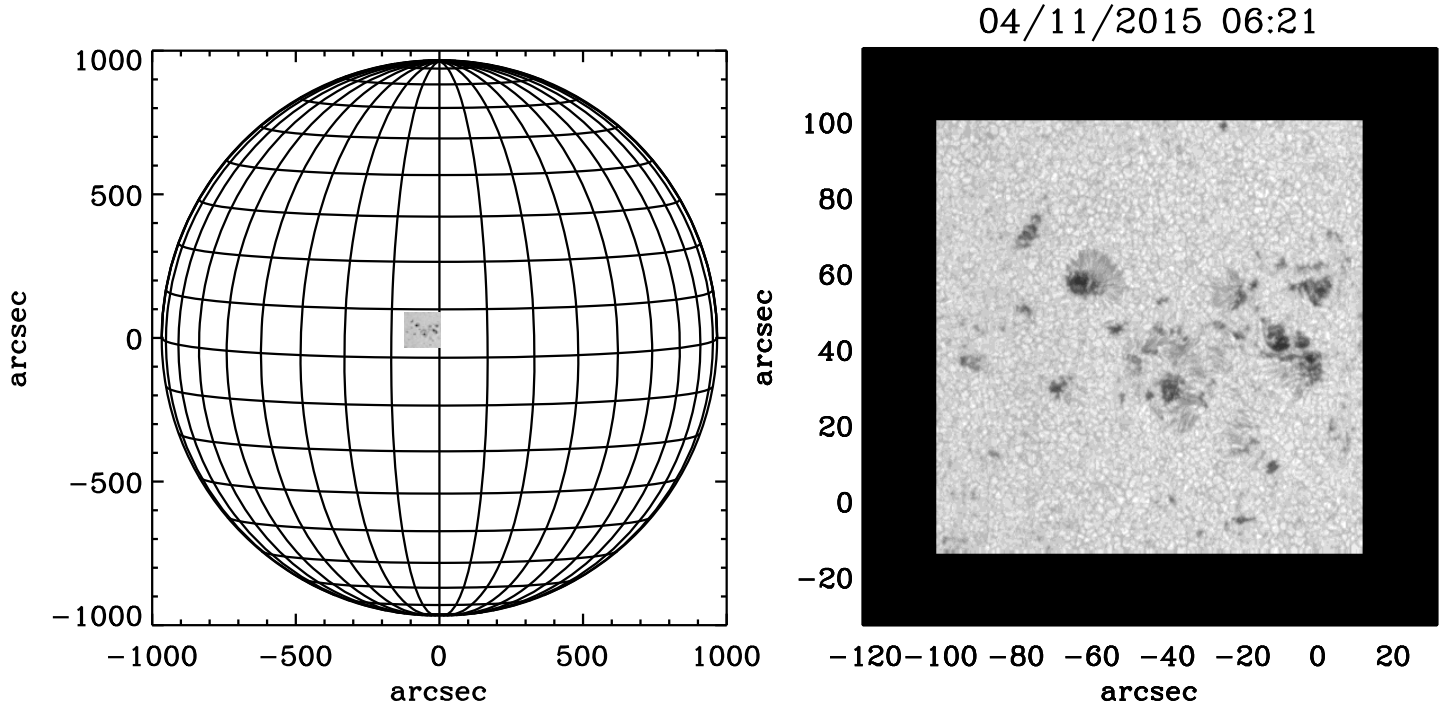
60
40
20
0
−20
arcsec
−140
−120
−100
−80
−60
−40
−20
0
arcsec

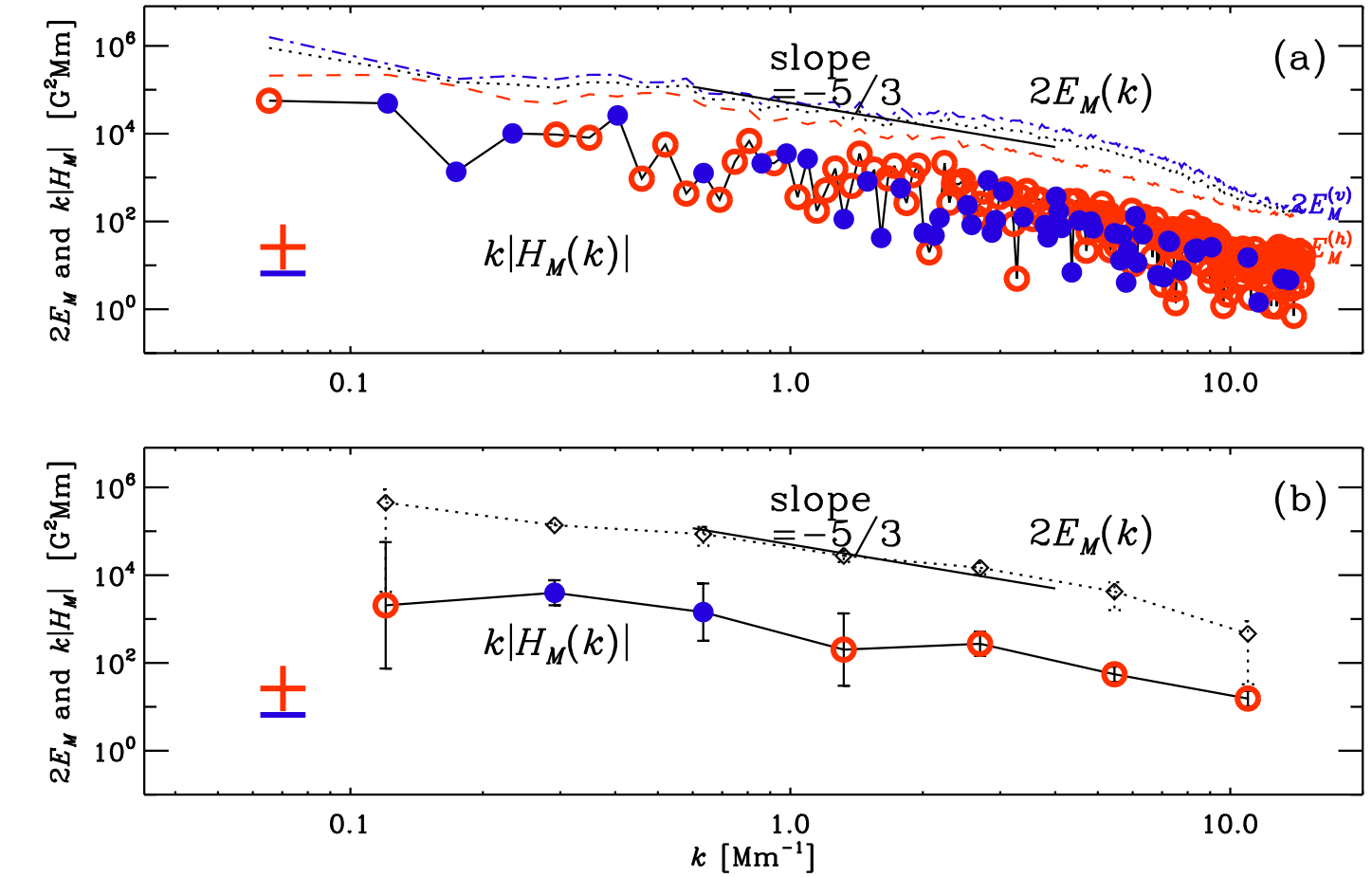

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

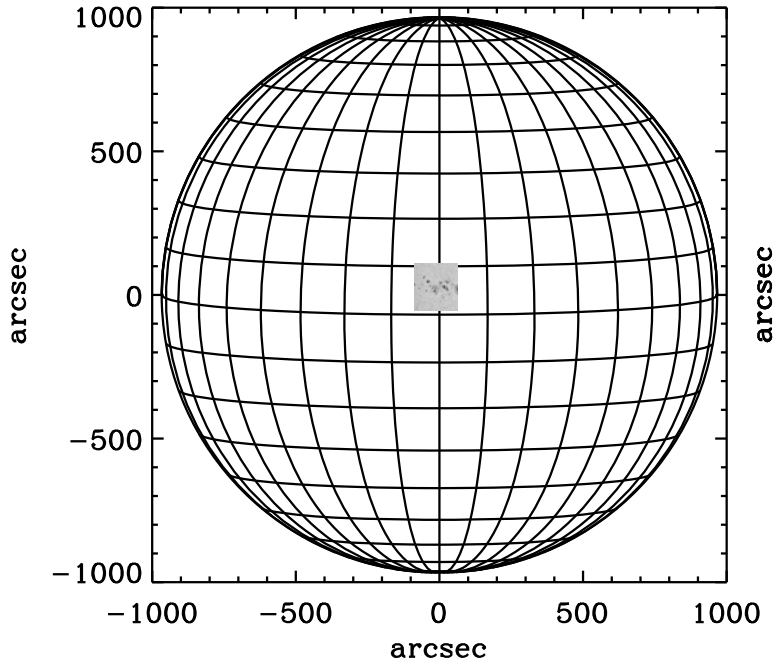

04/11/2015 05:00
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
100
80
60
40
20
0
−20
arcsec
−120
−100
−80
−60
−40
−20
0
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


04/11/2015 06:21
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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500
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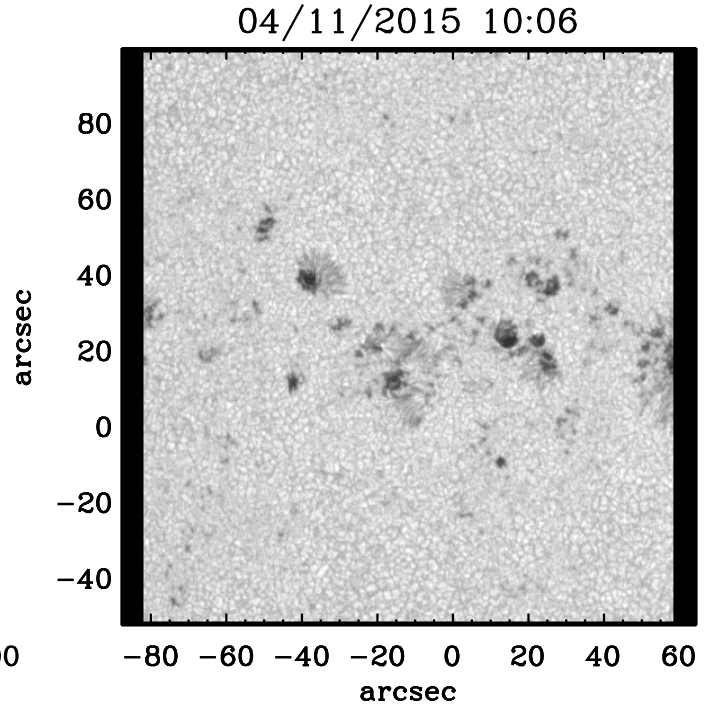
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


04/11/2015 10:06
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60
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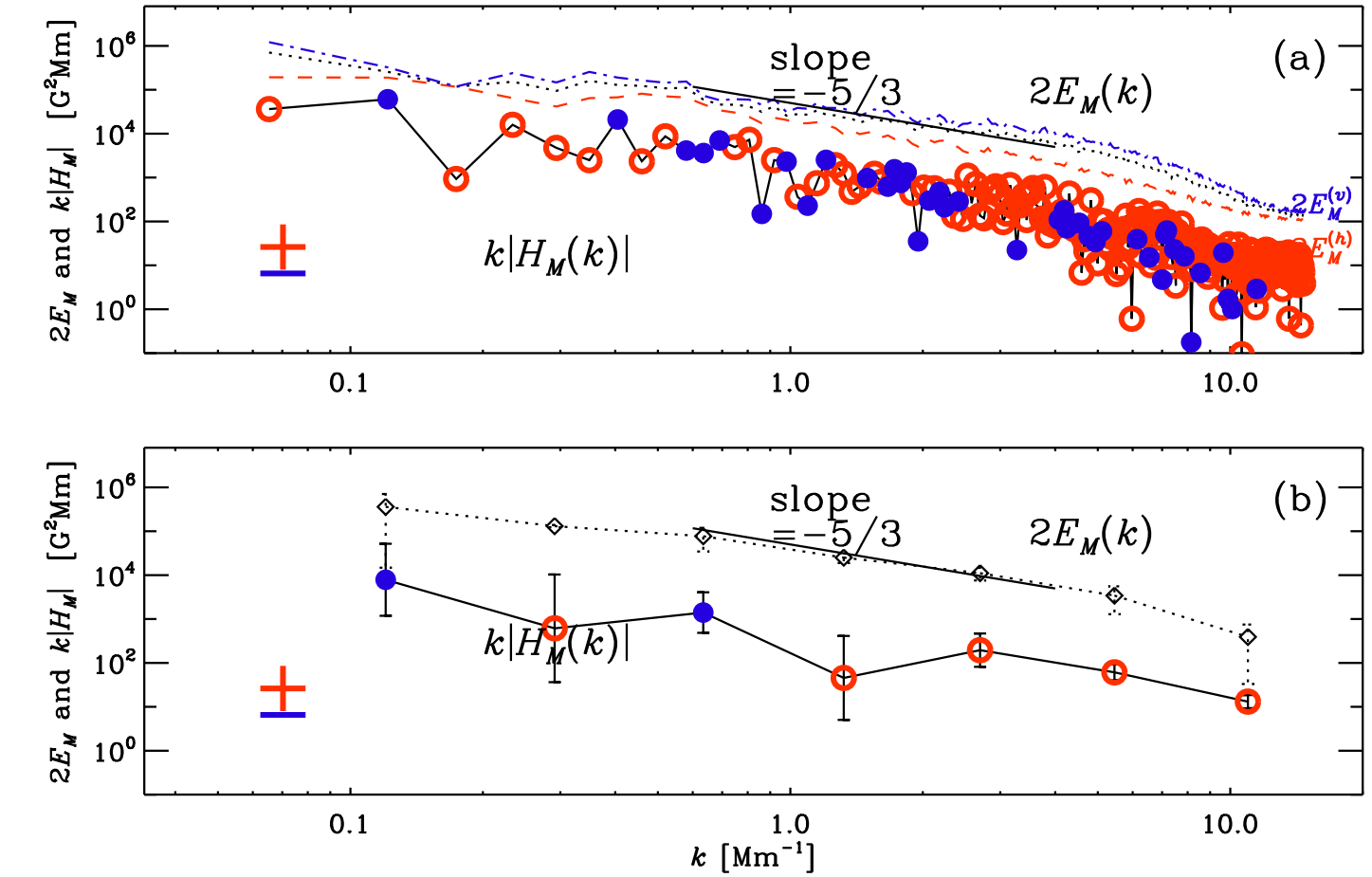
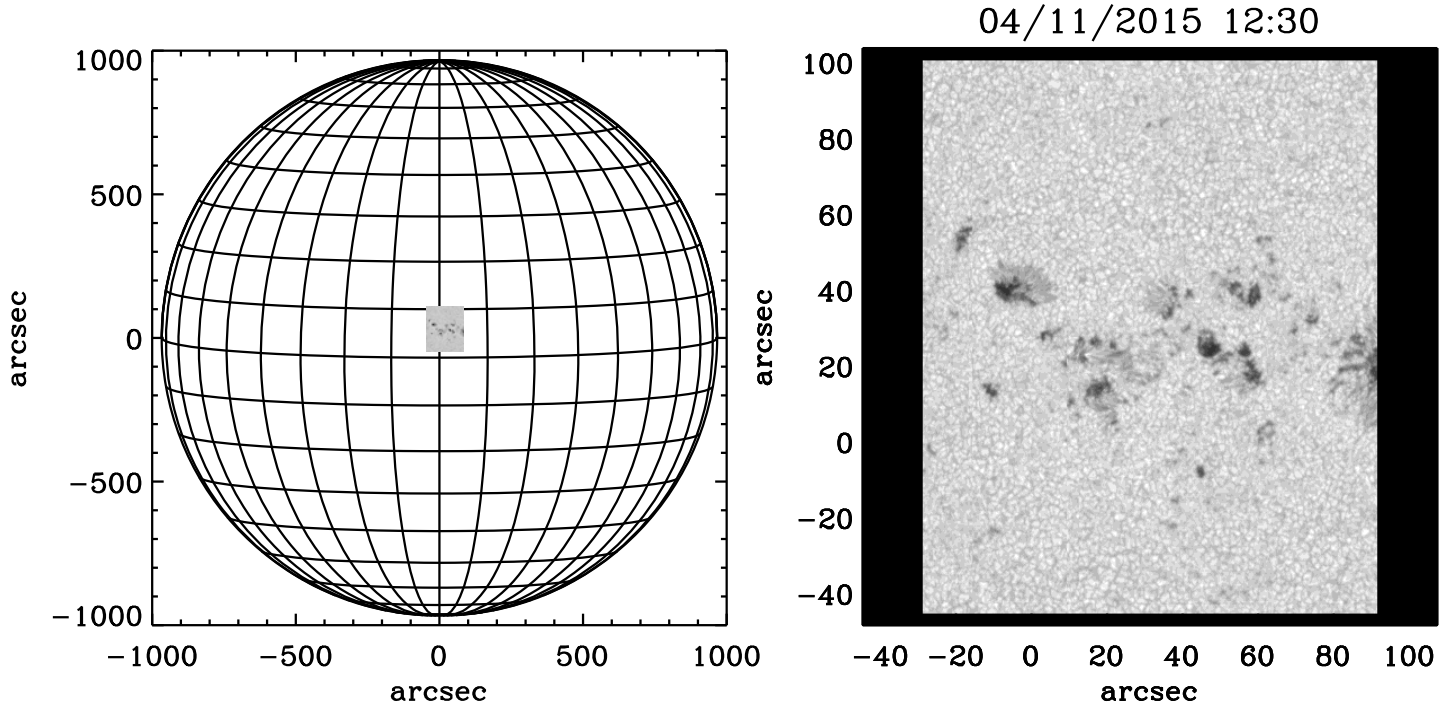
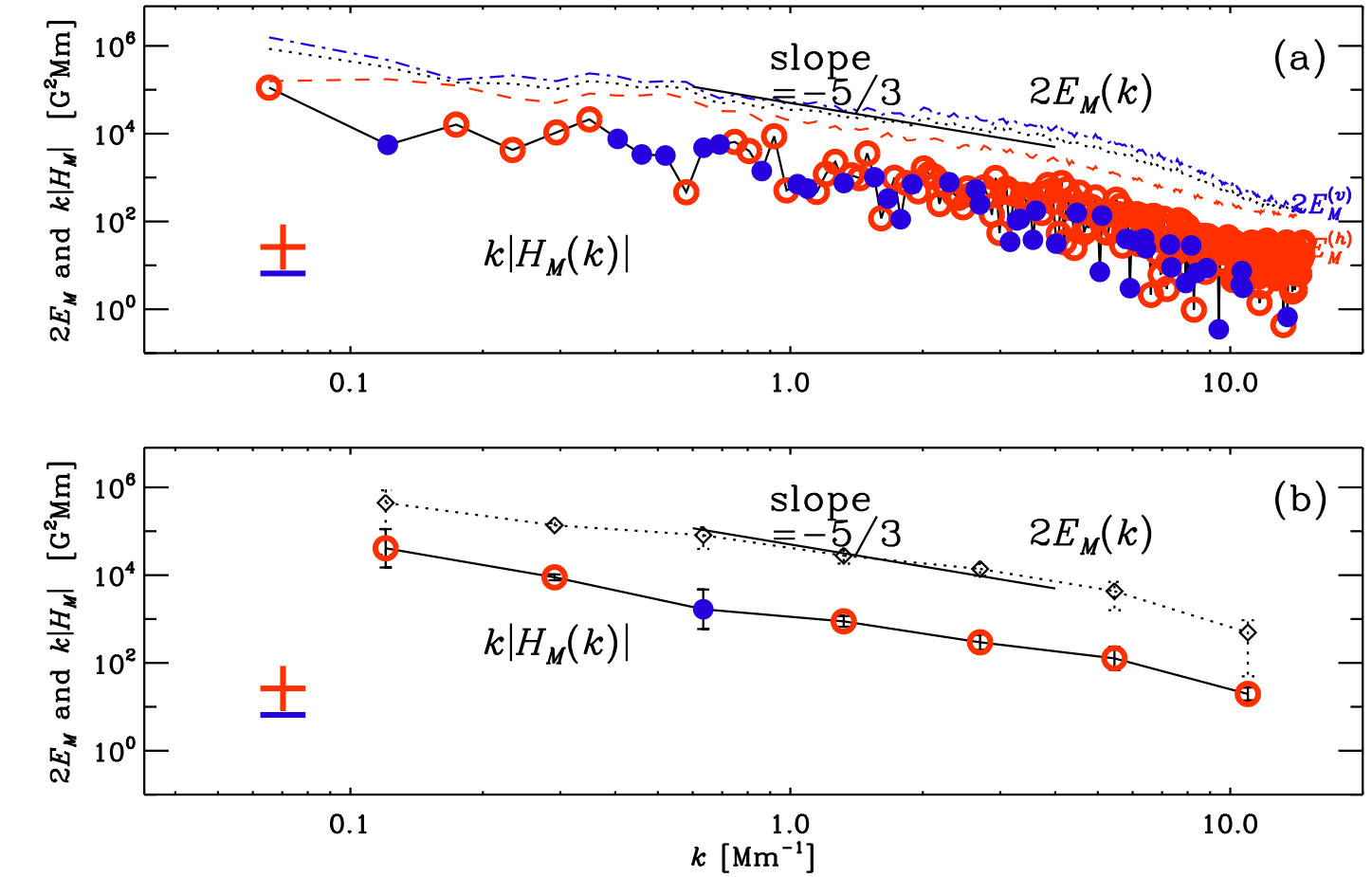
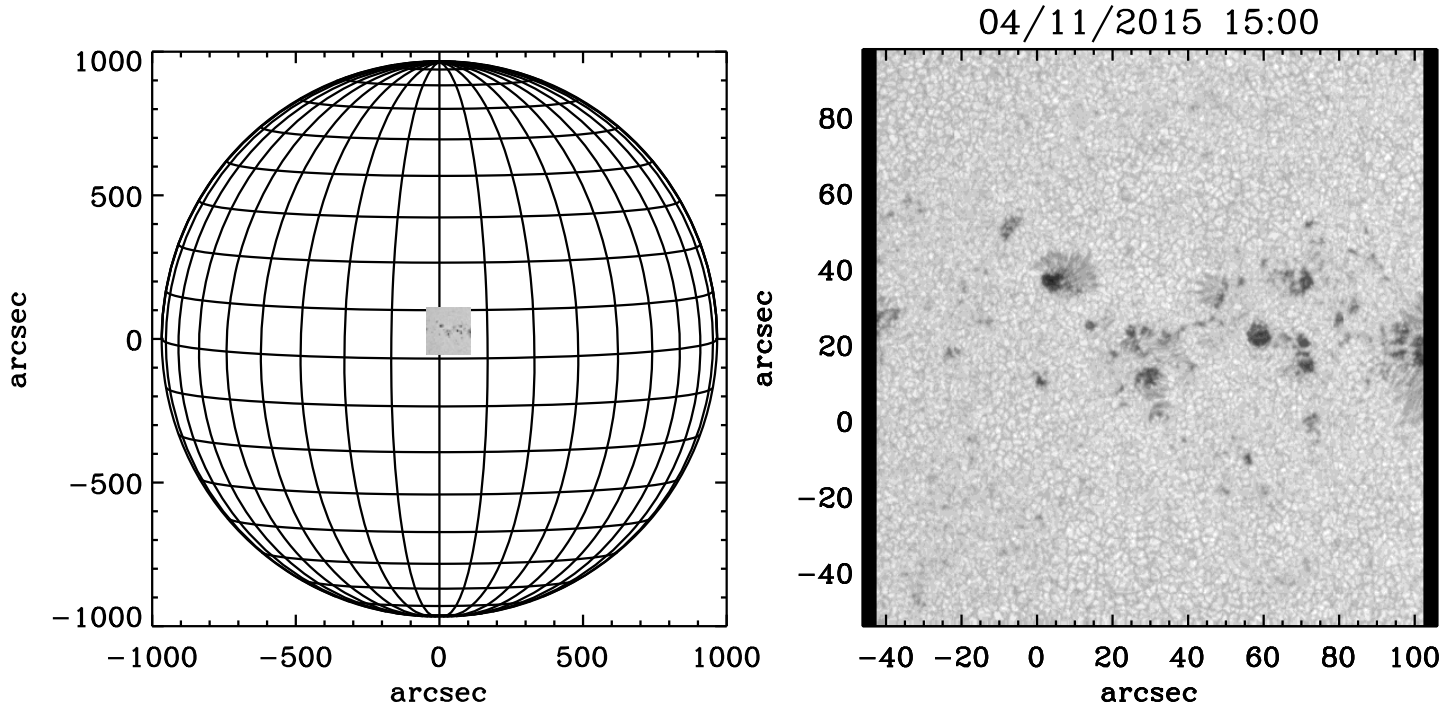
20
0
−20
−40
arcsec
−80
−60
−40
−20
0
20
40
60
arcsec

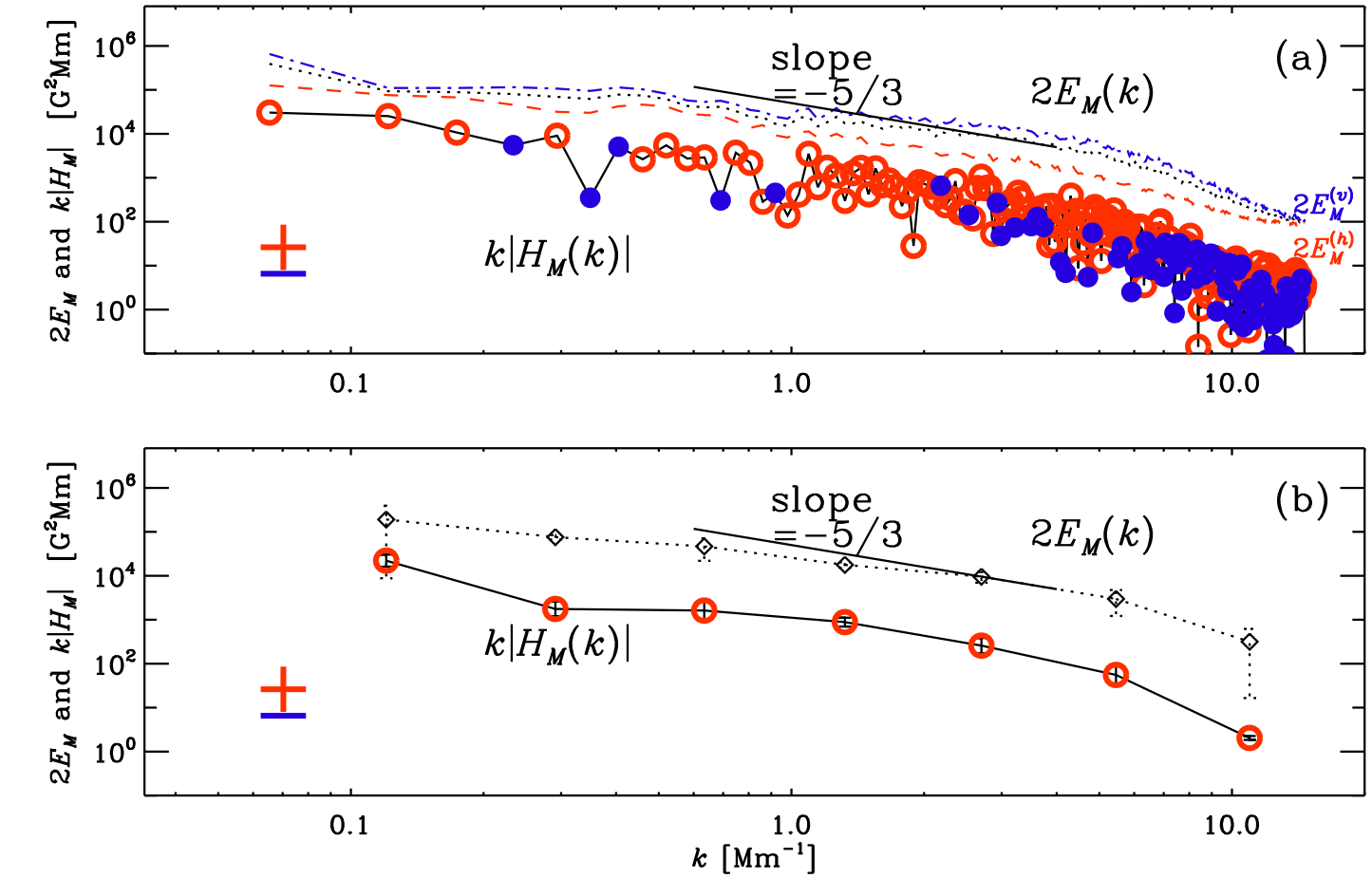

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

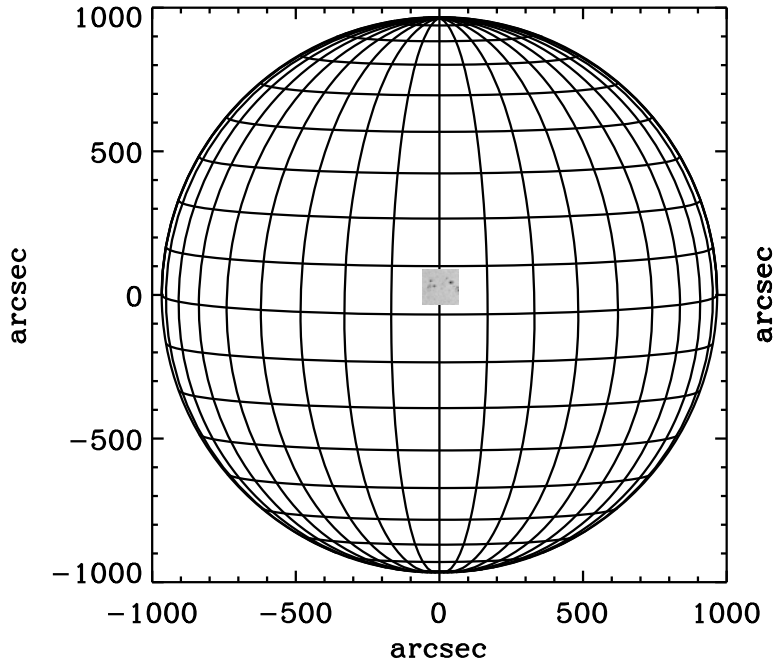

04/11/2015 12:30
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


04/11/2015 15:00
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
80
60
40
20
0
−20
−40
arcsec
−40
−20
0
20
40
60
80
100
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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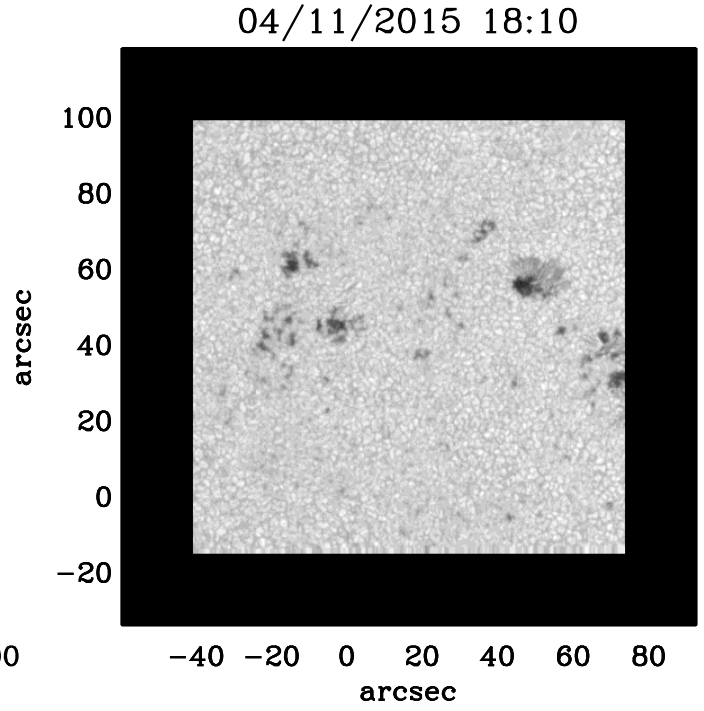
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


04/11/2015 18:10
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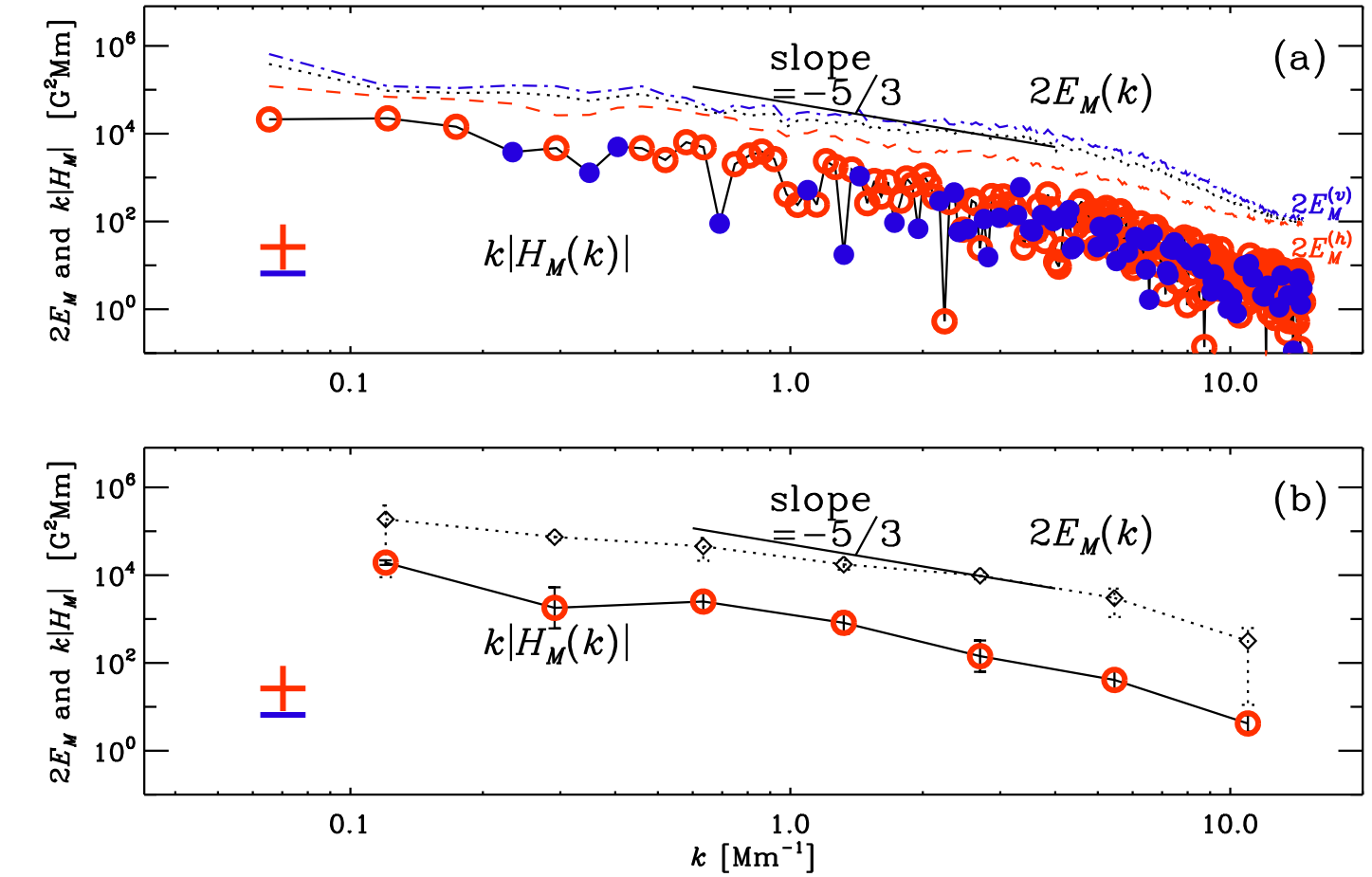
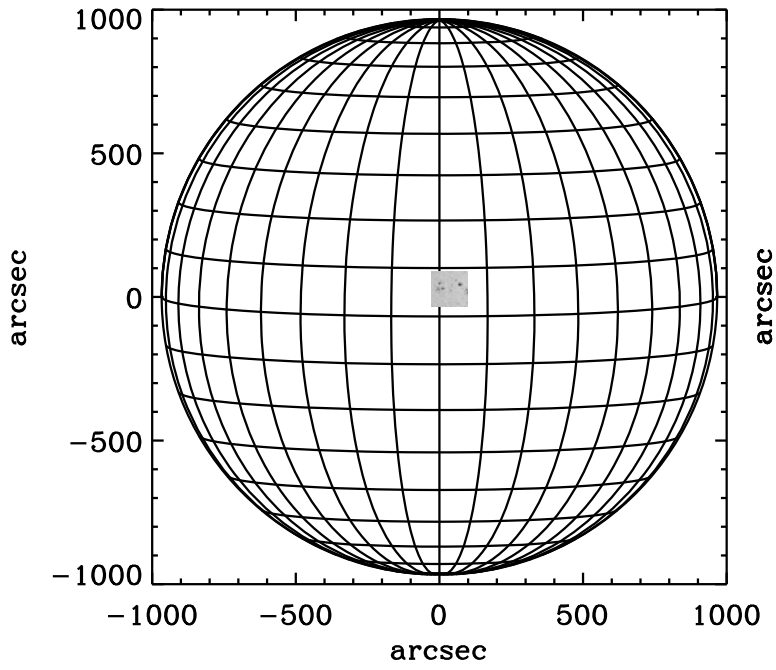
80
60
40
20
0
−20
arcsec
−40
−20
0
20
40
60
80
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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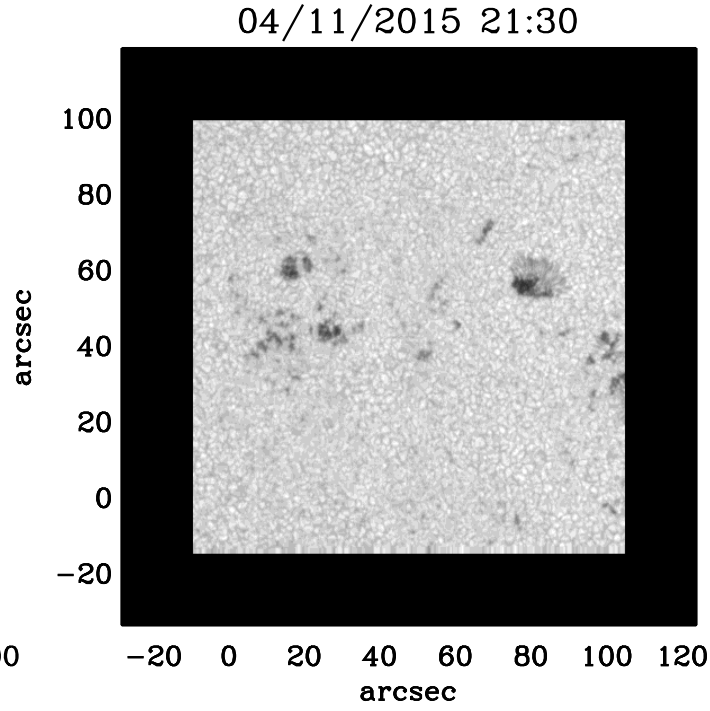
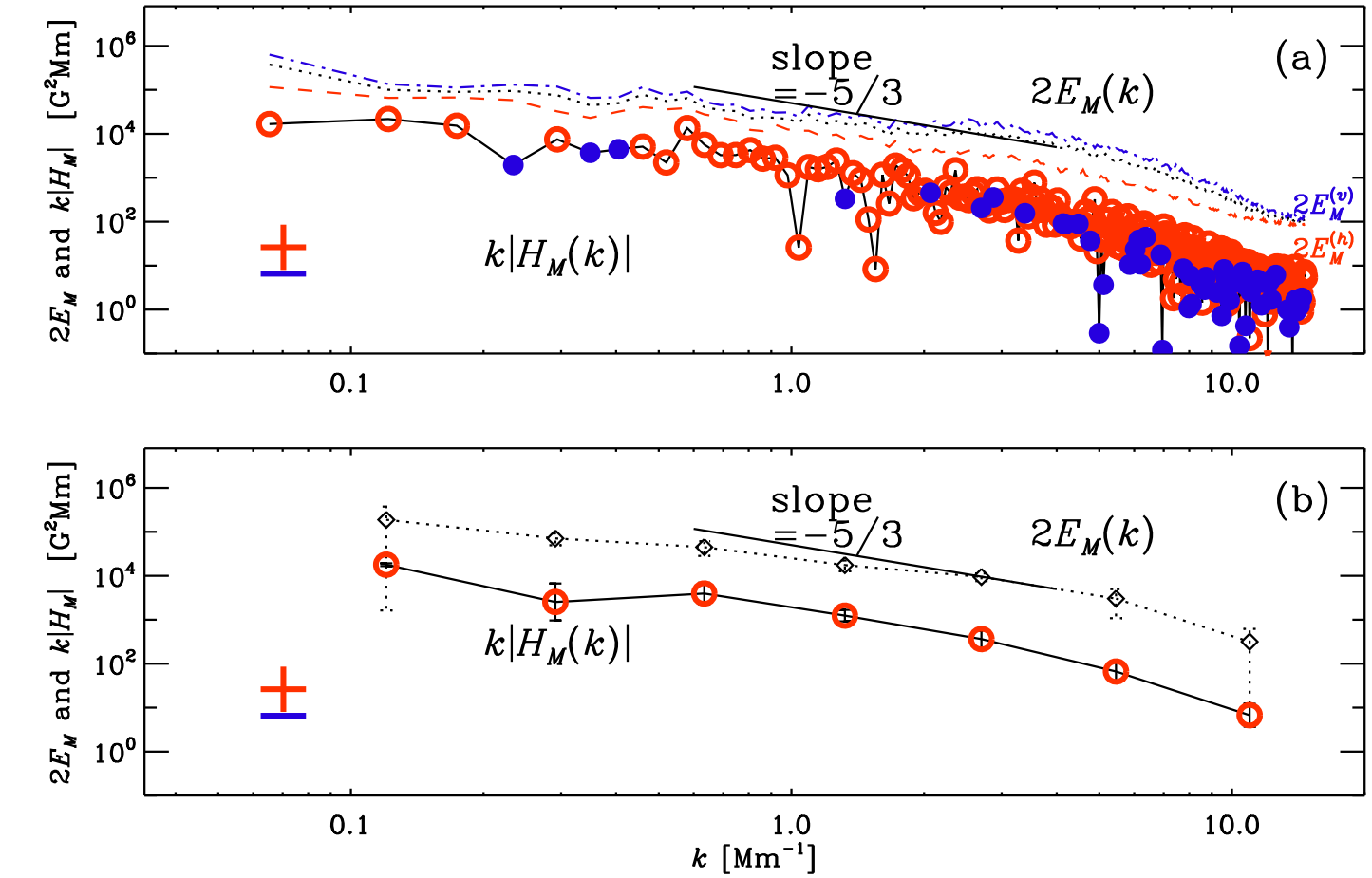
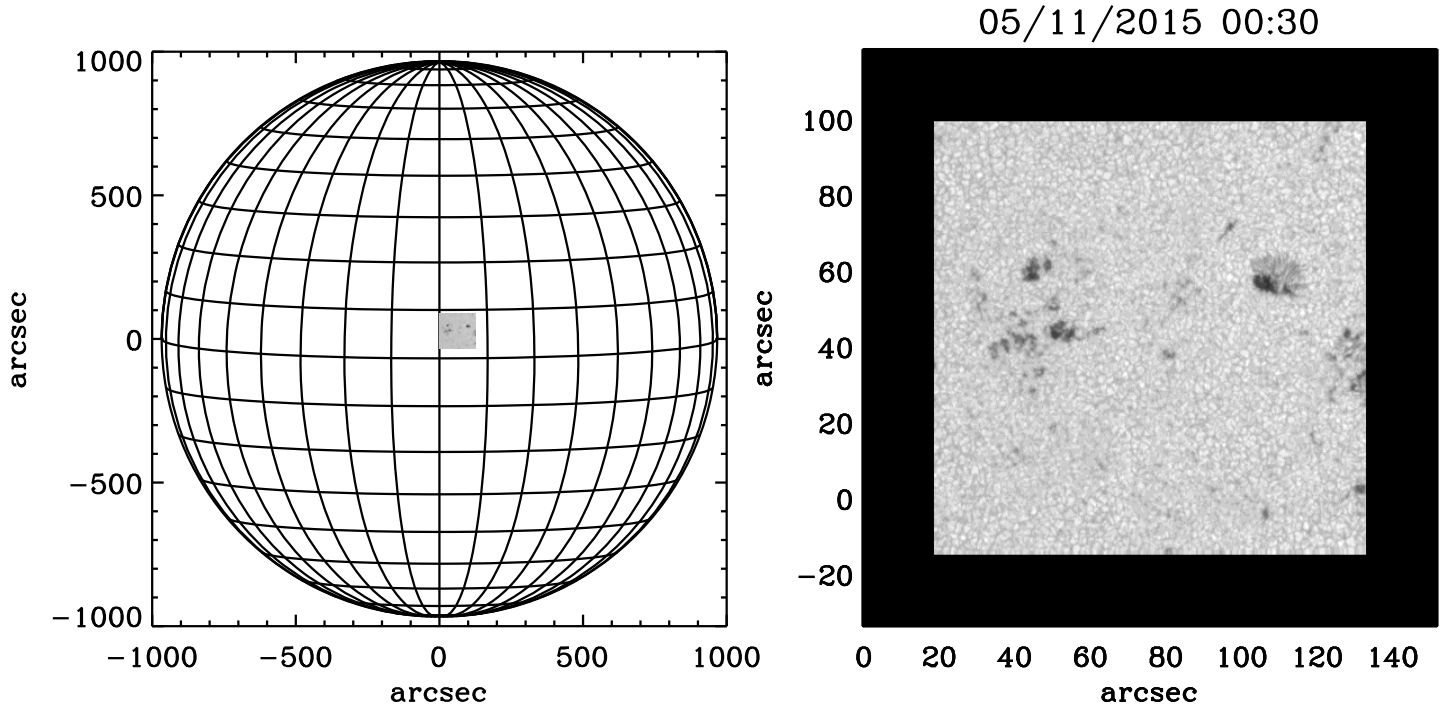
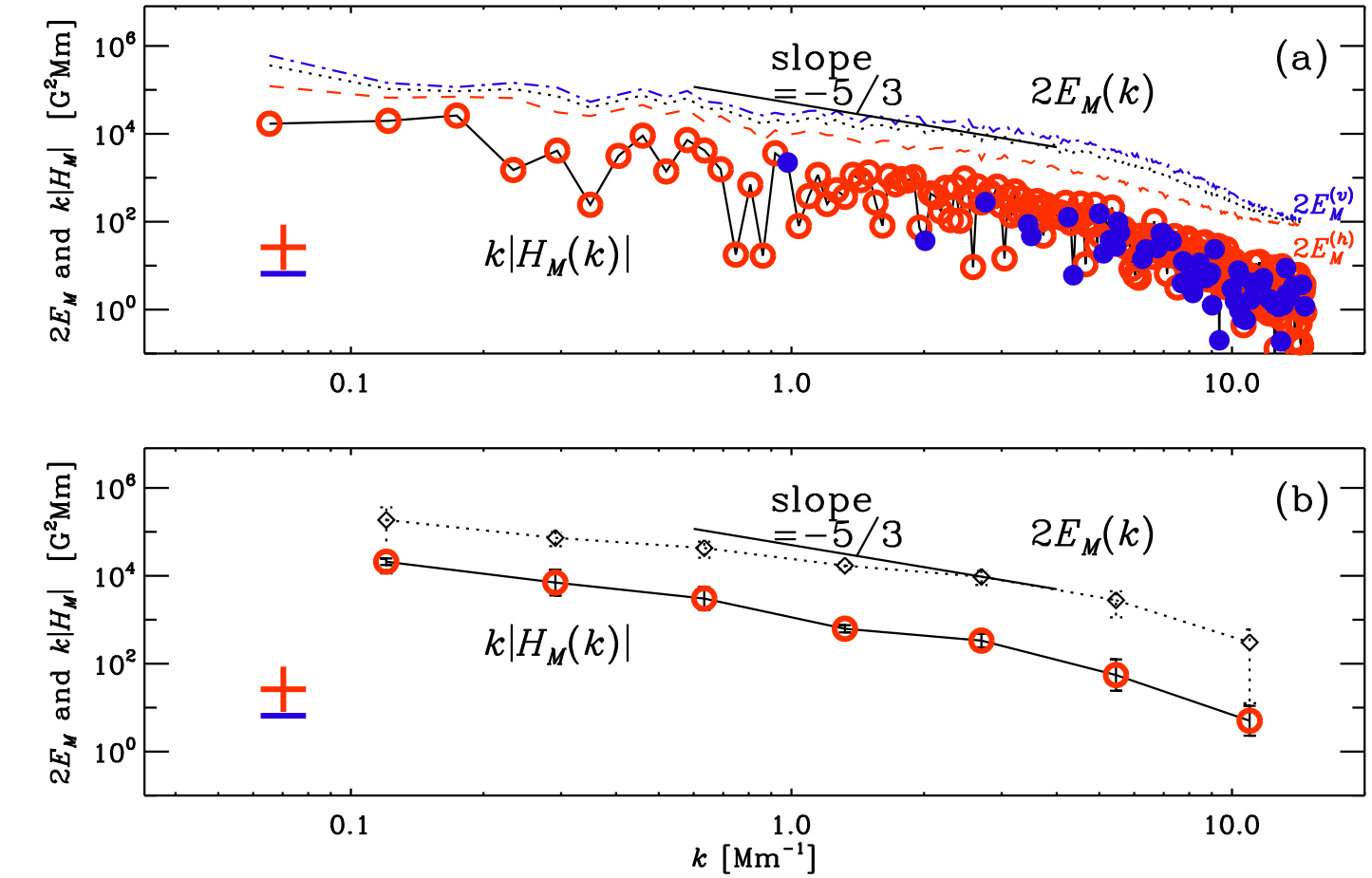
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

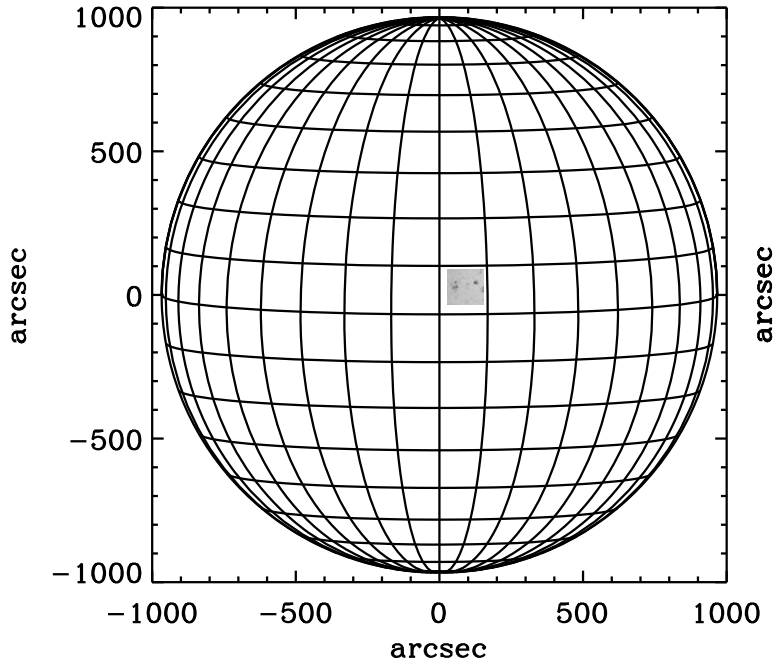

04/11/2015 21:30
100
80
60
40
20
0
−20
arcsec
−20
0
20
40
60
80
100
120
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


05/11/2015 00:30
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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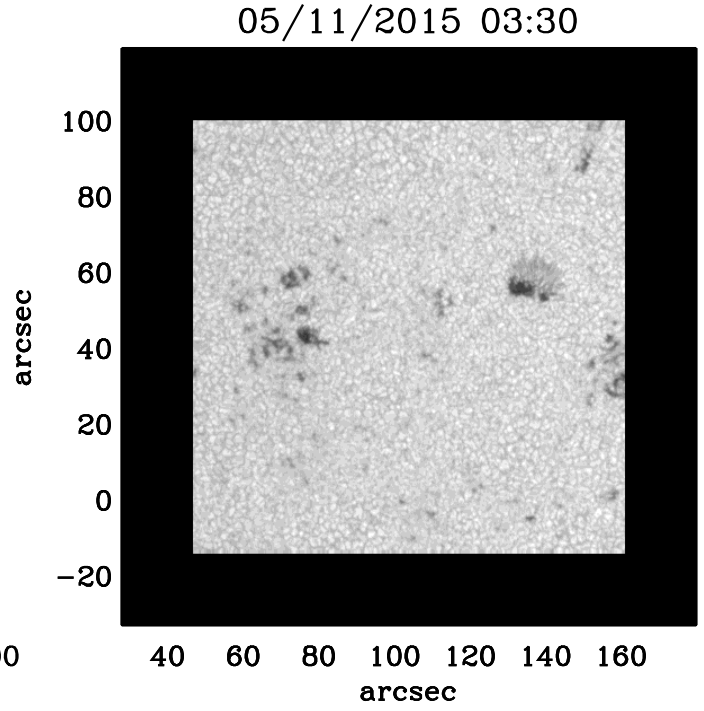
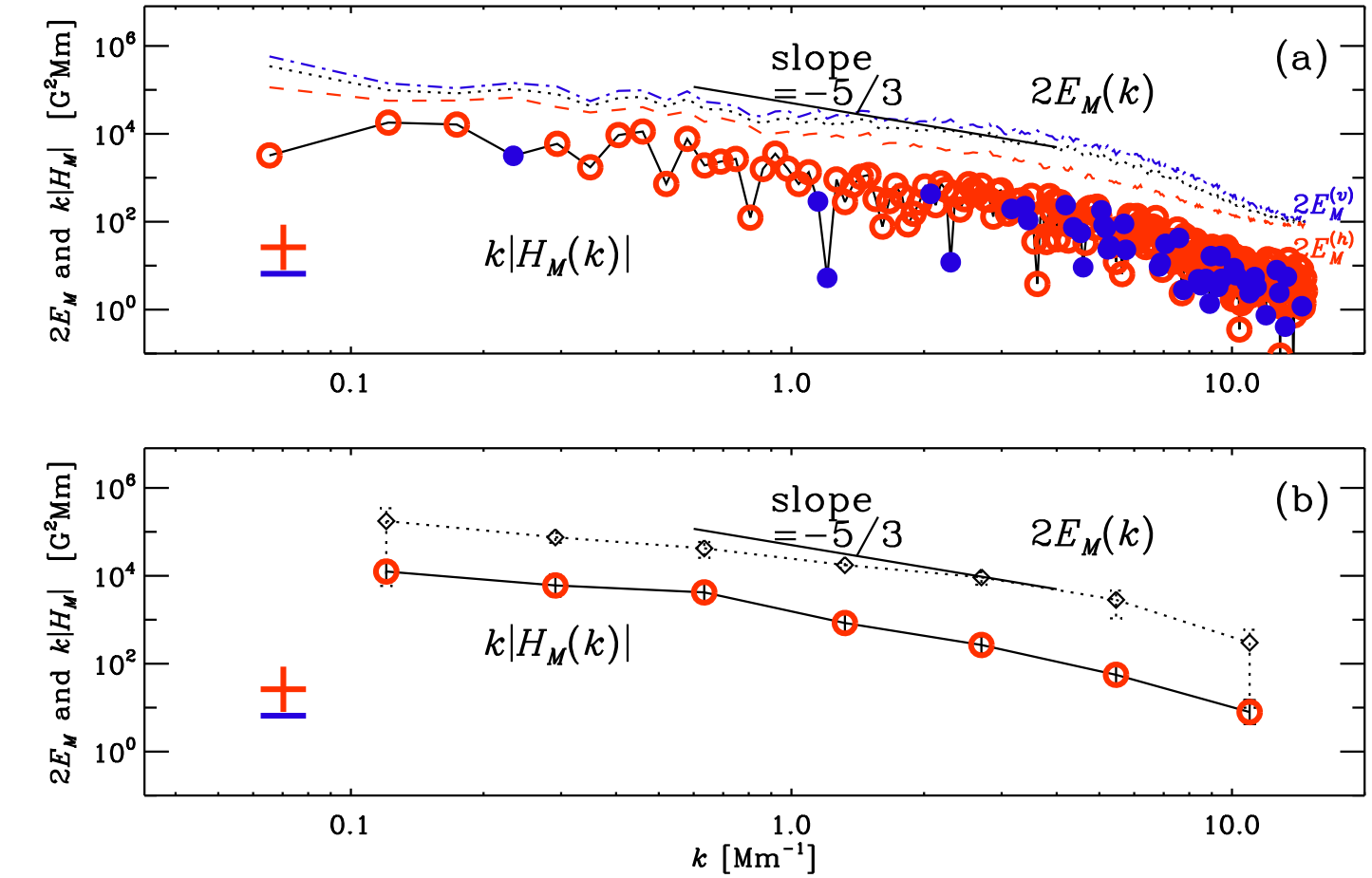
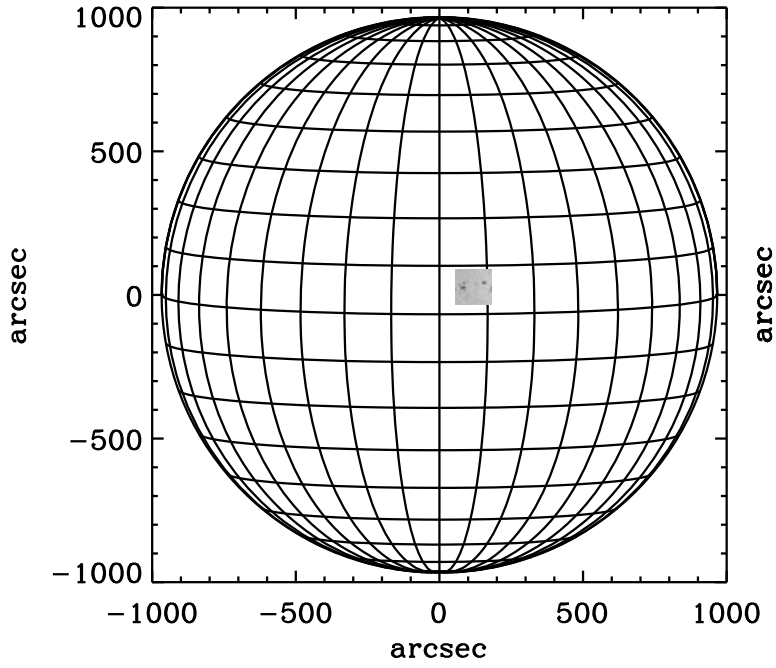
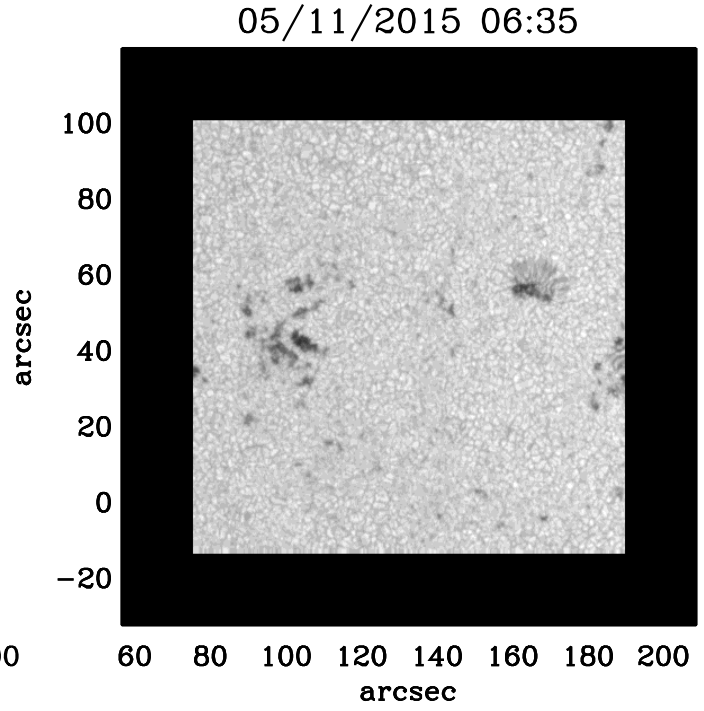
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


05/11/2015 03:30
100
80
60
40
20
0
−20
arcsec
40
60
80
100
120
140
160
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


05/11/2015 06:35
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80
60
40
20
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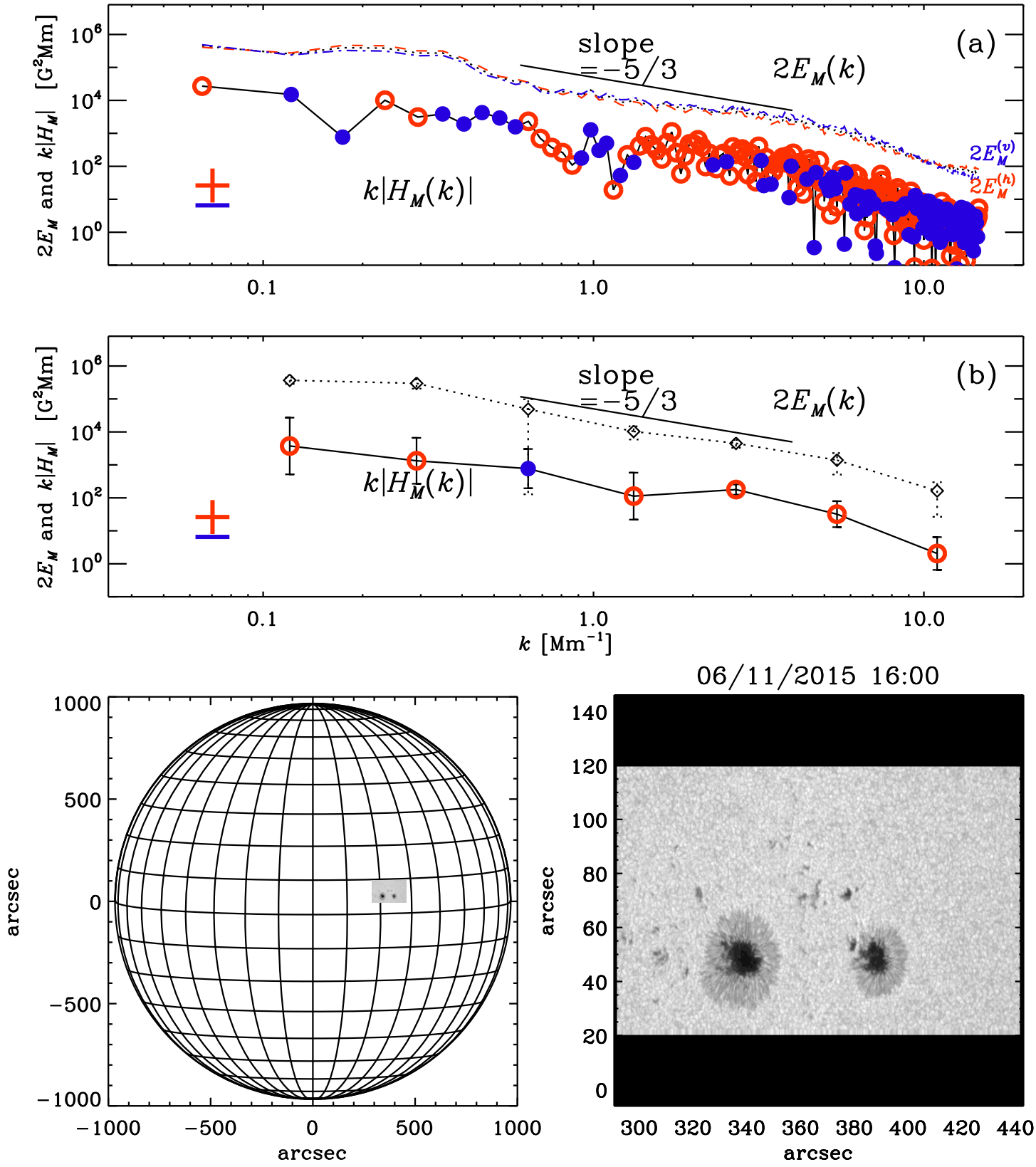
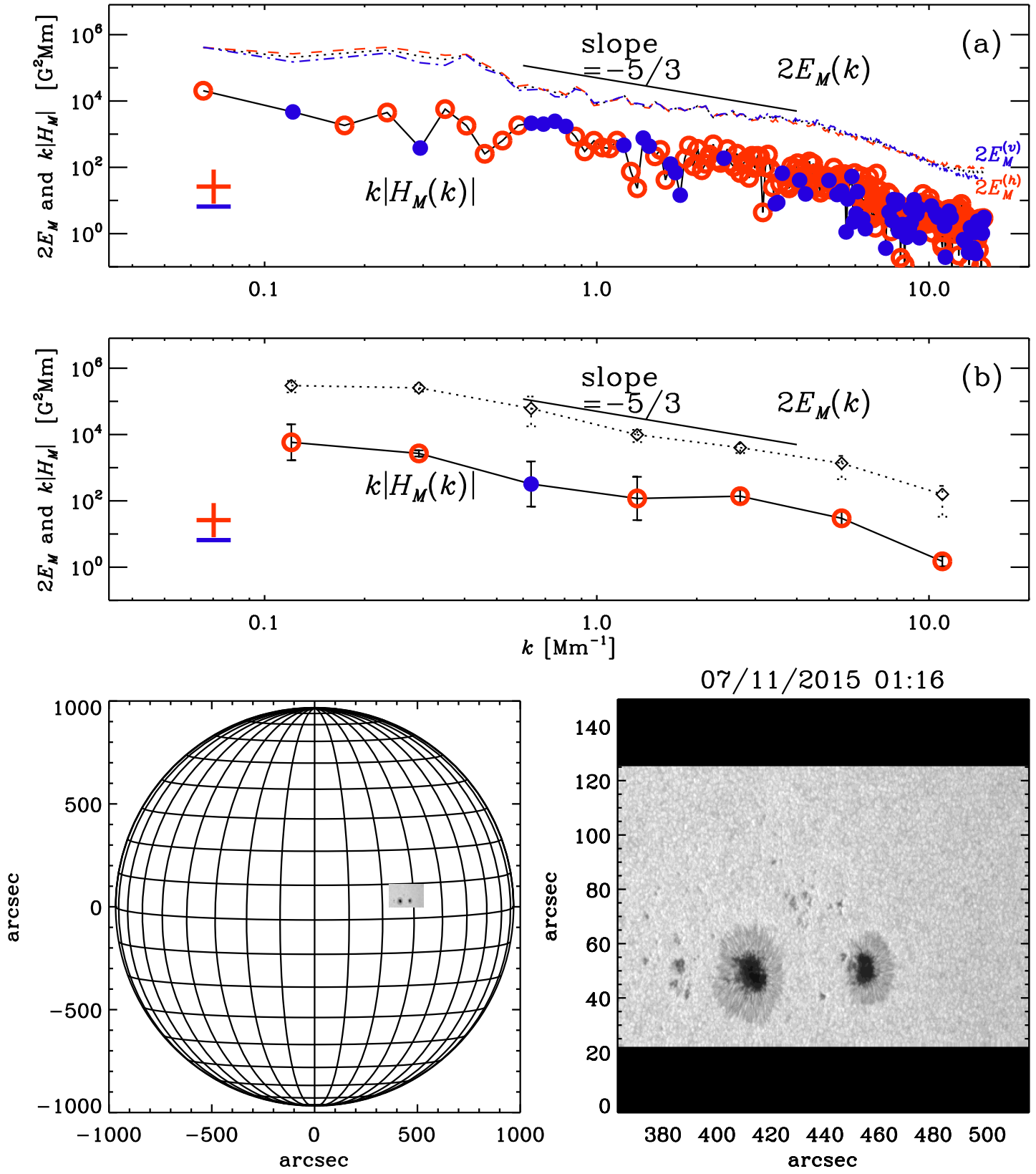
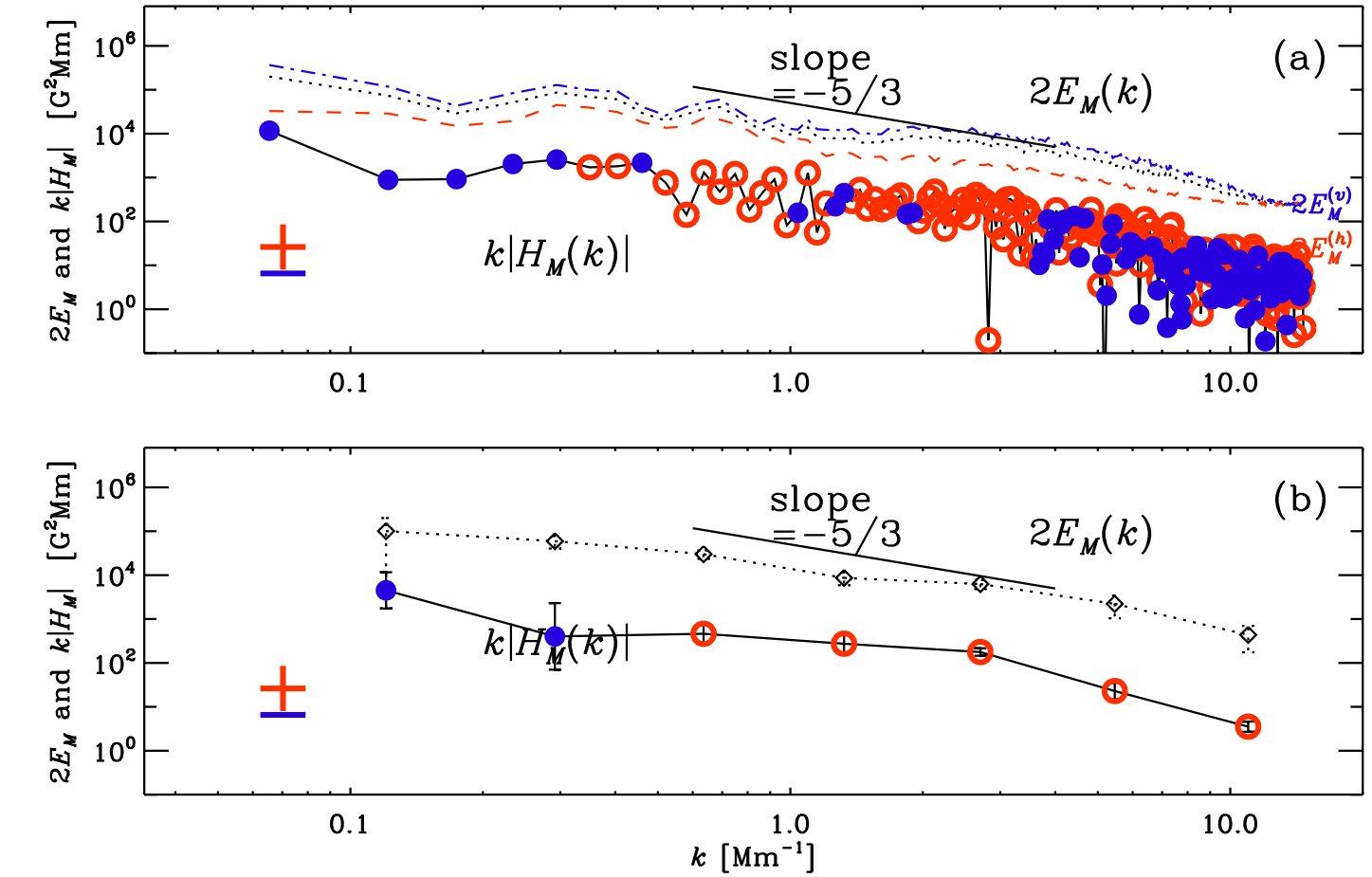
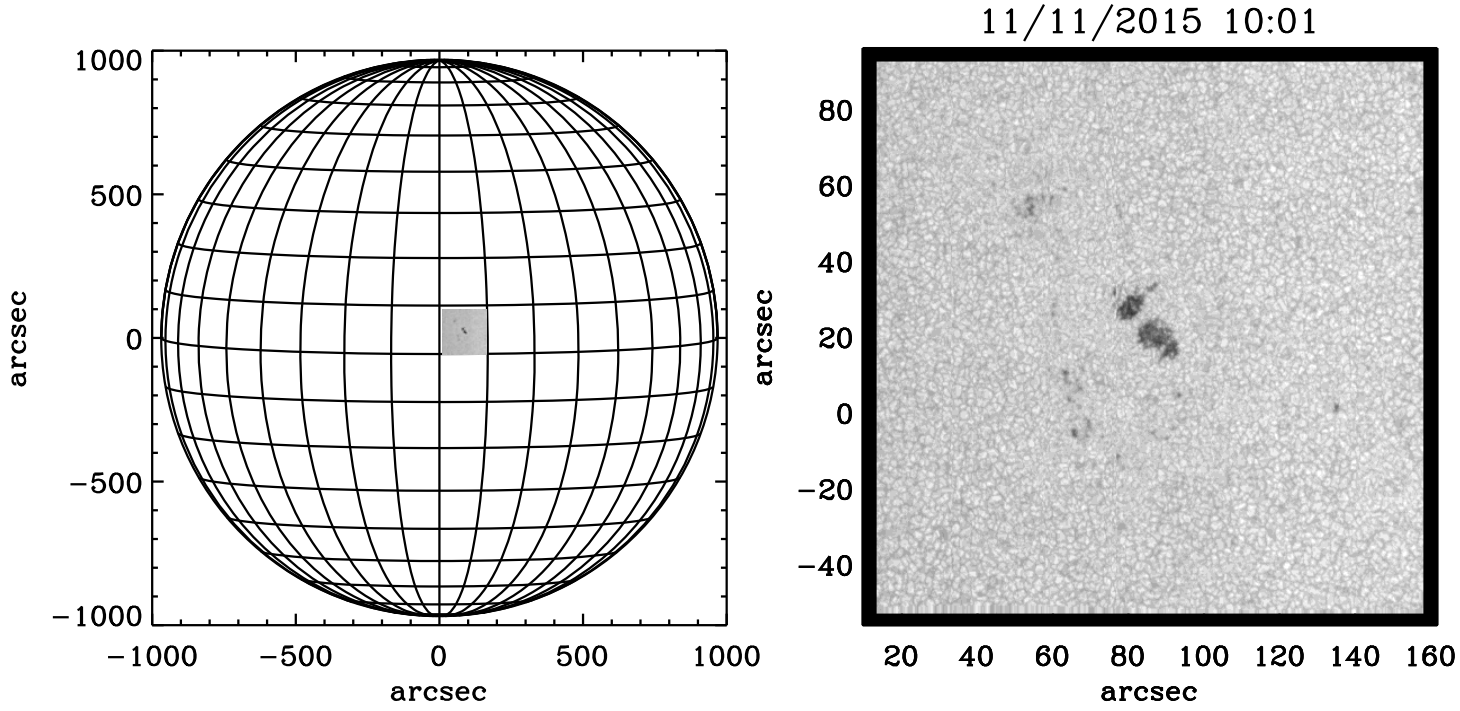
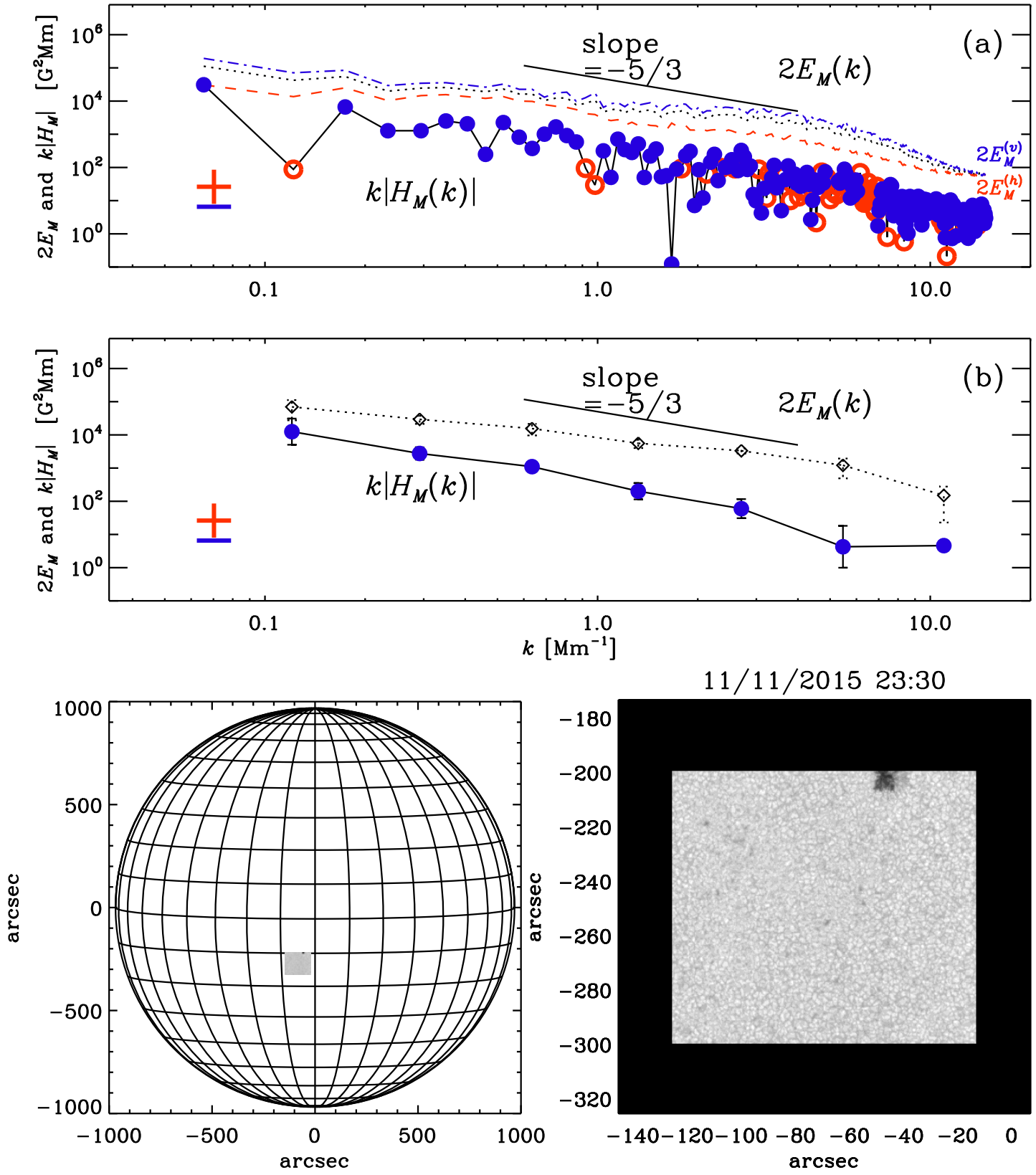
−20
arcsec
60
80
100
120
140
160
180
200
arcsec

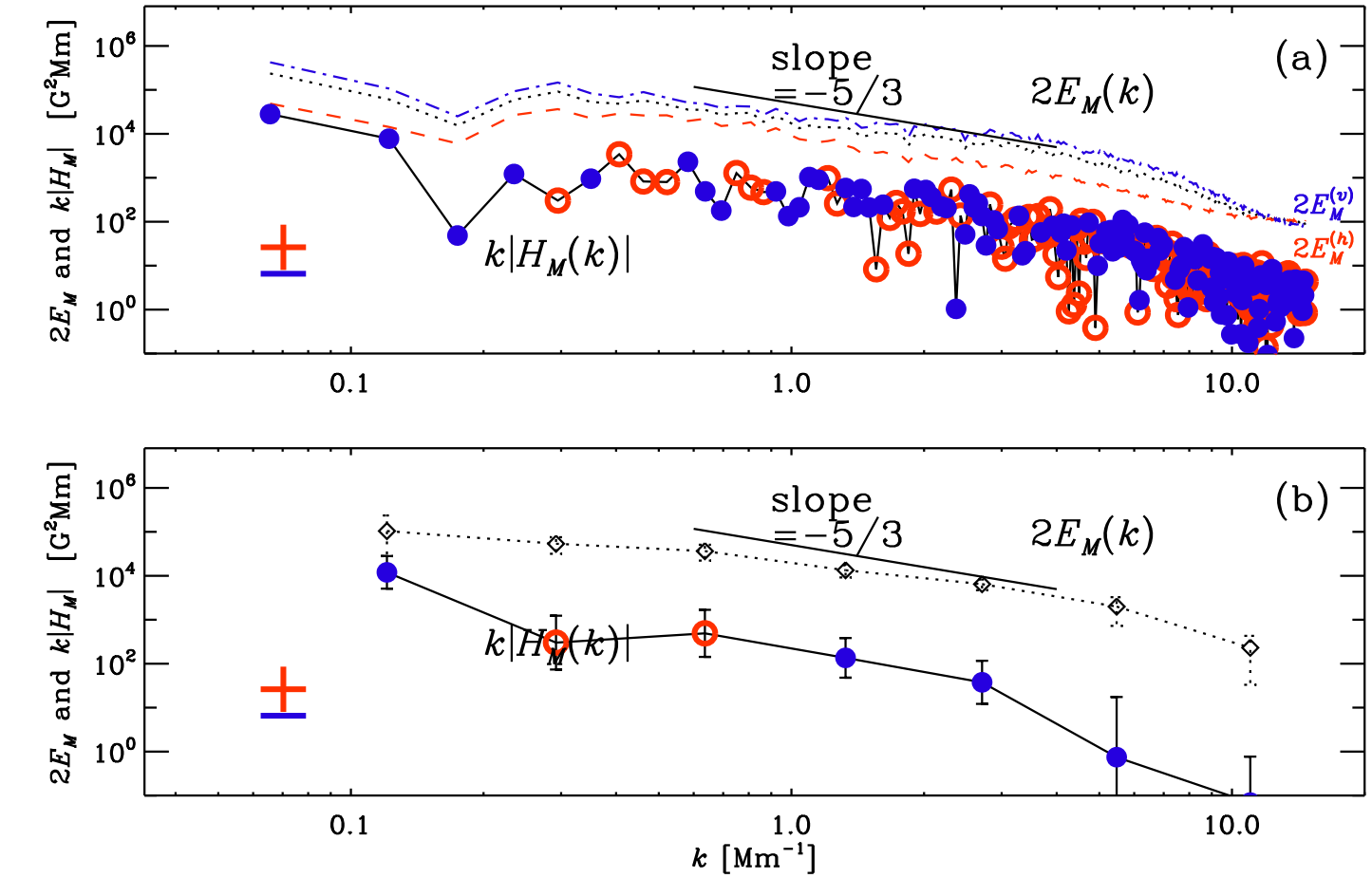

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/11/2015 16:00
arcsec

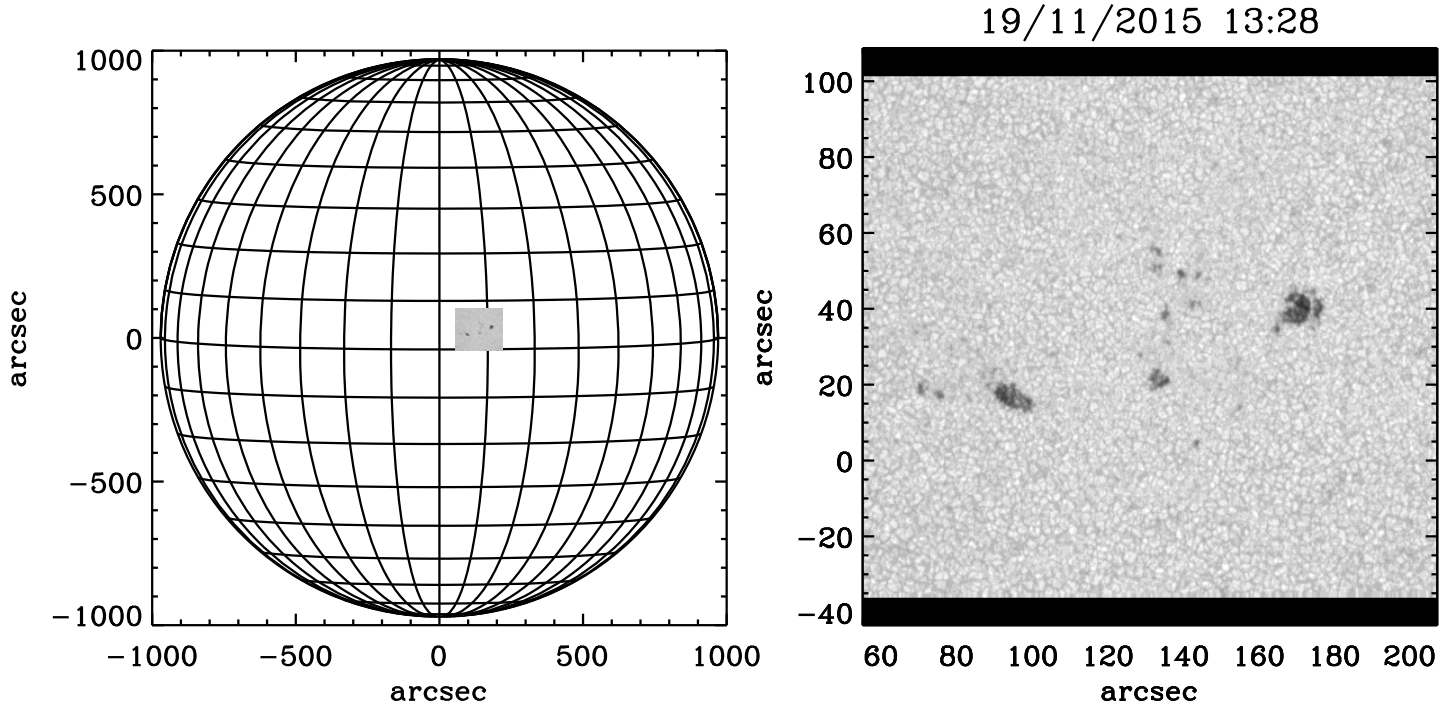

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/11/2015 01:16
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


11/11/2015 10:01
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/11/2015 23:30
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


19/11/2015 13:28
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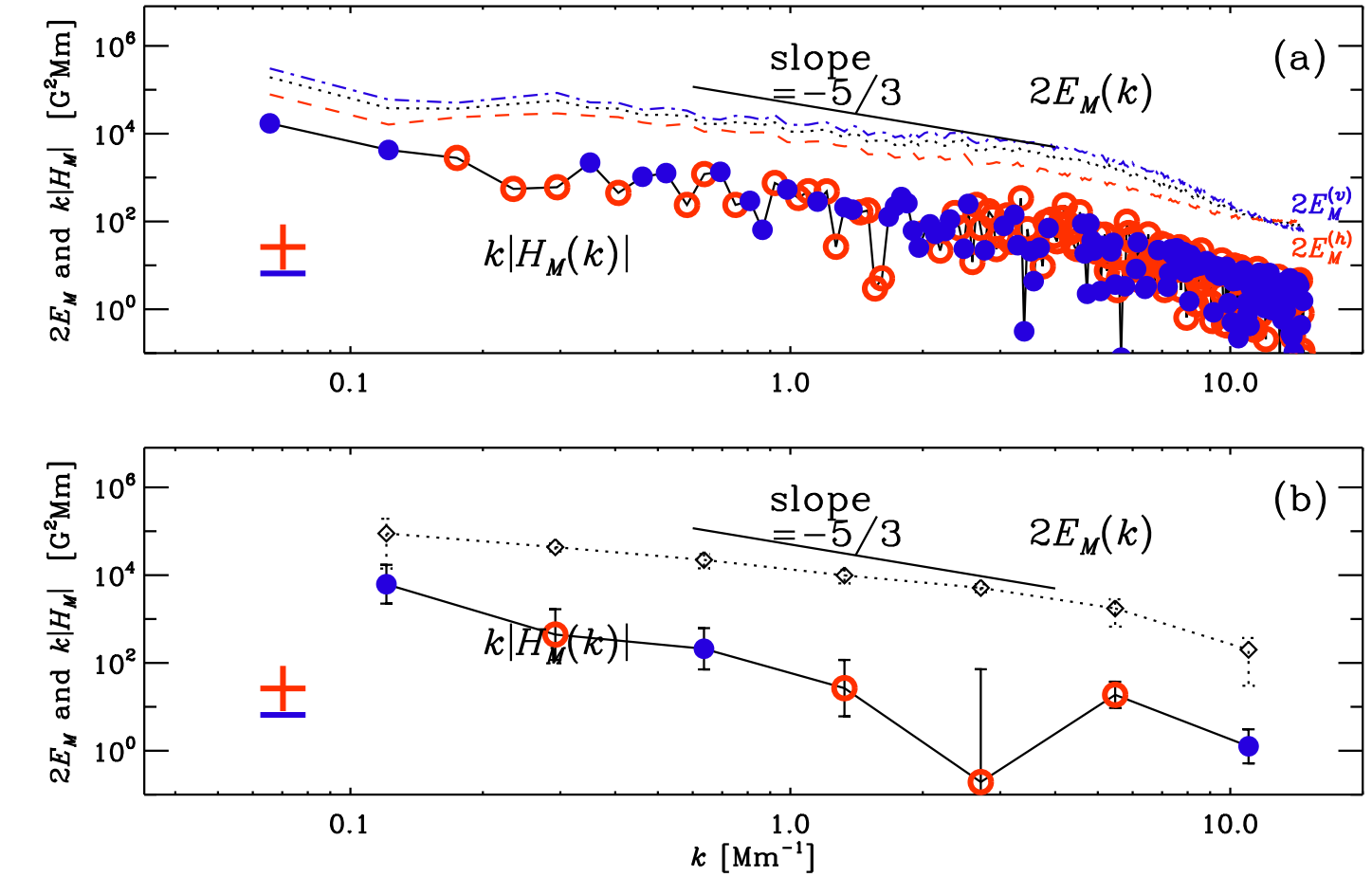
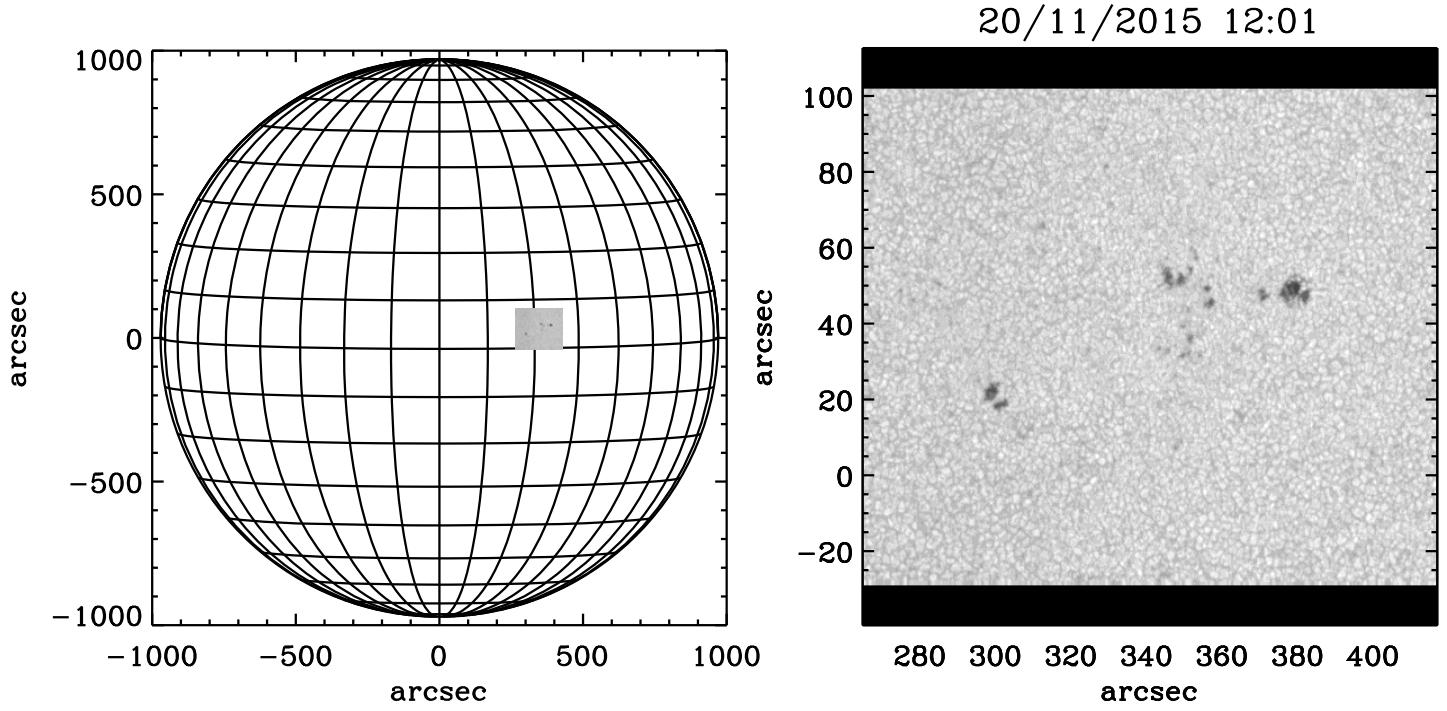
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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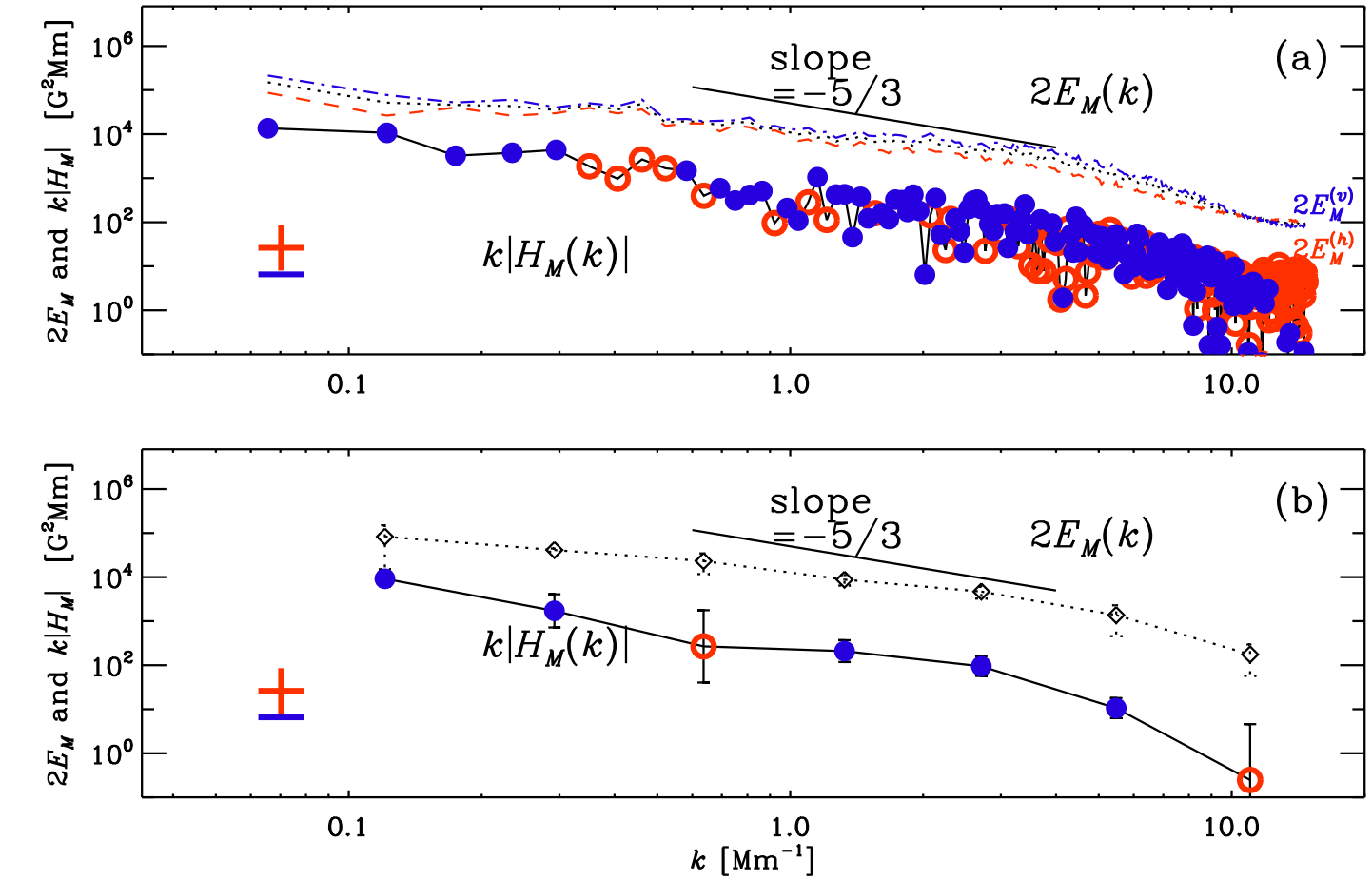
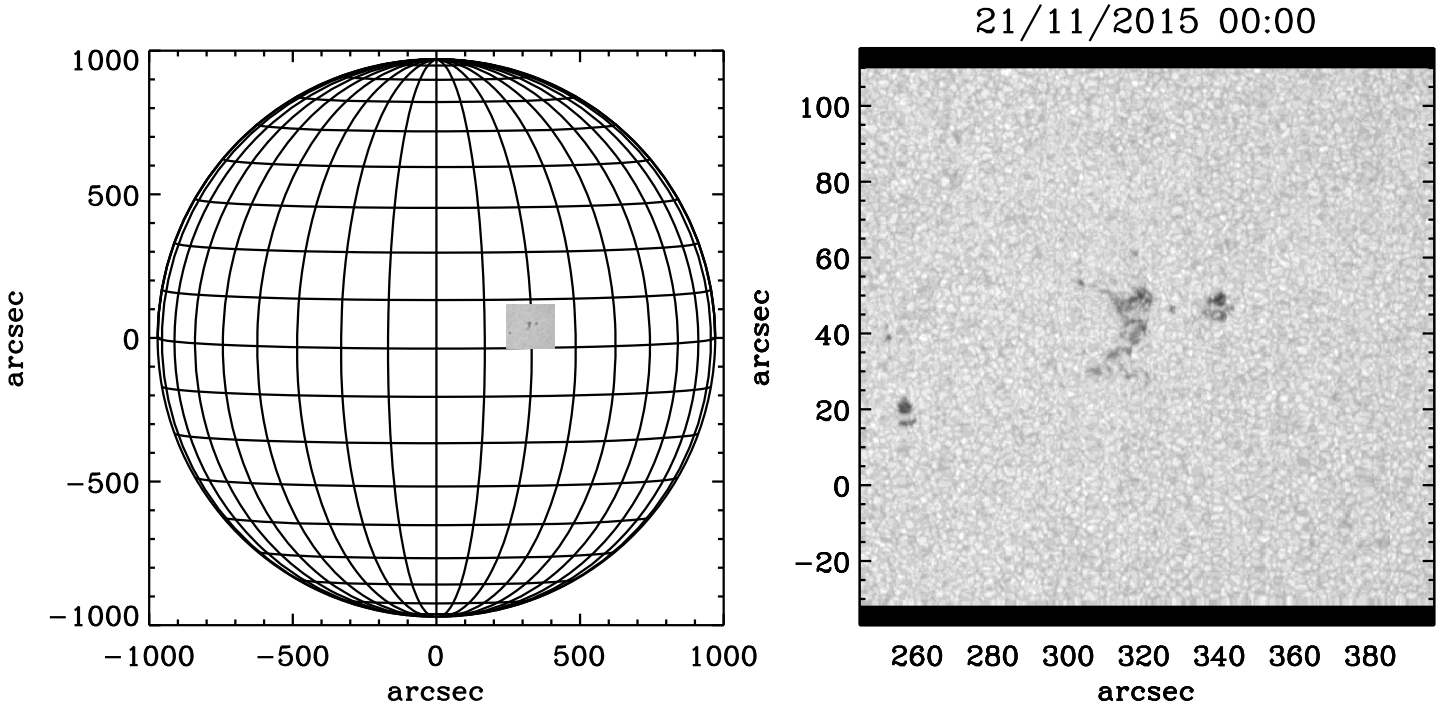

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]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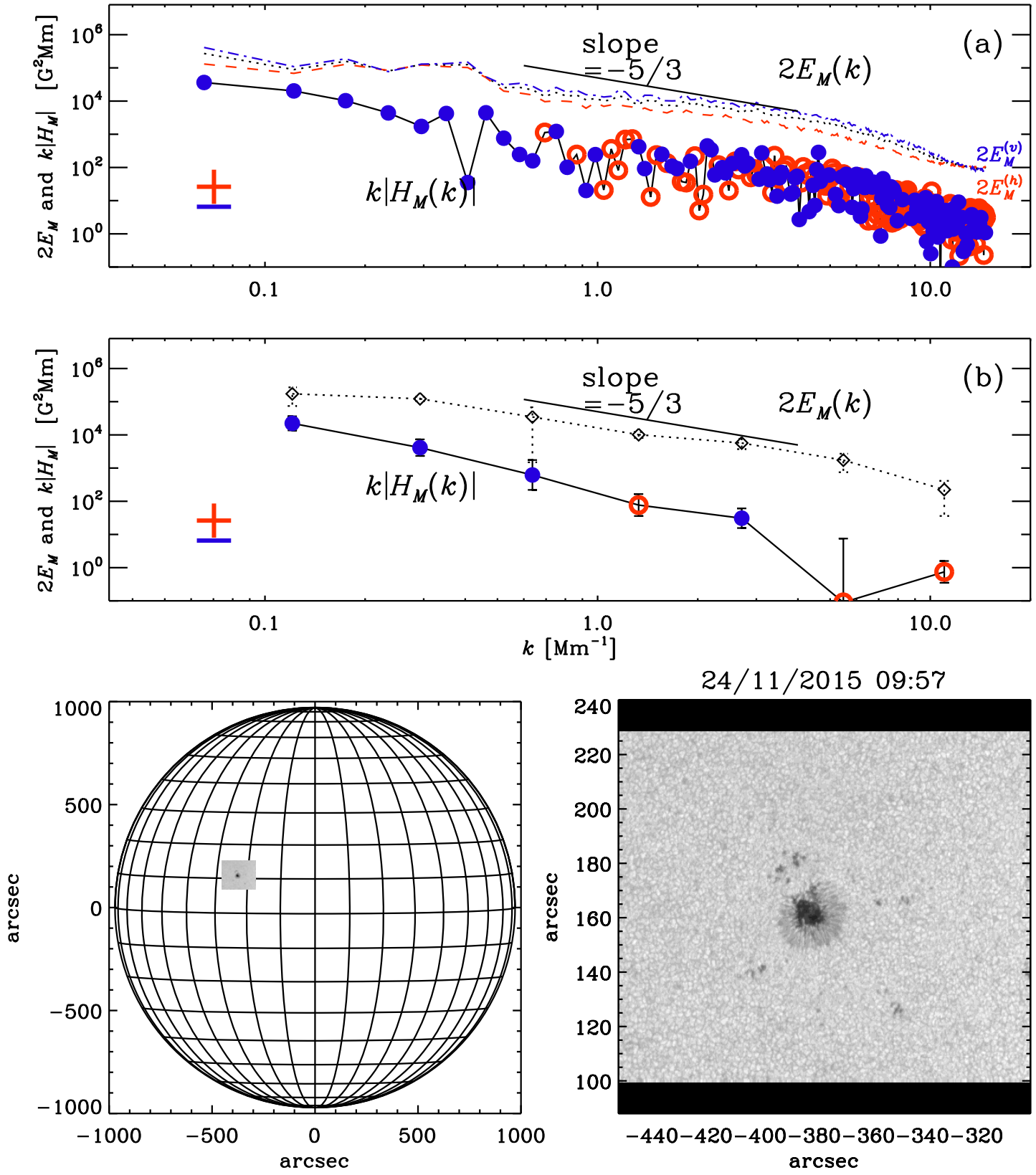
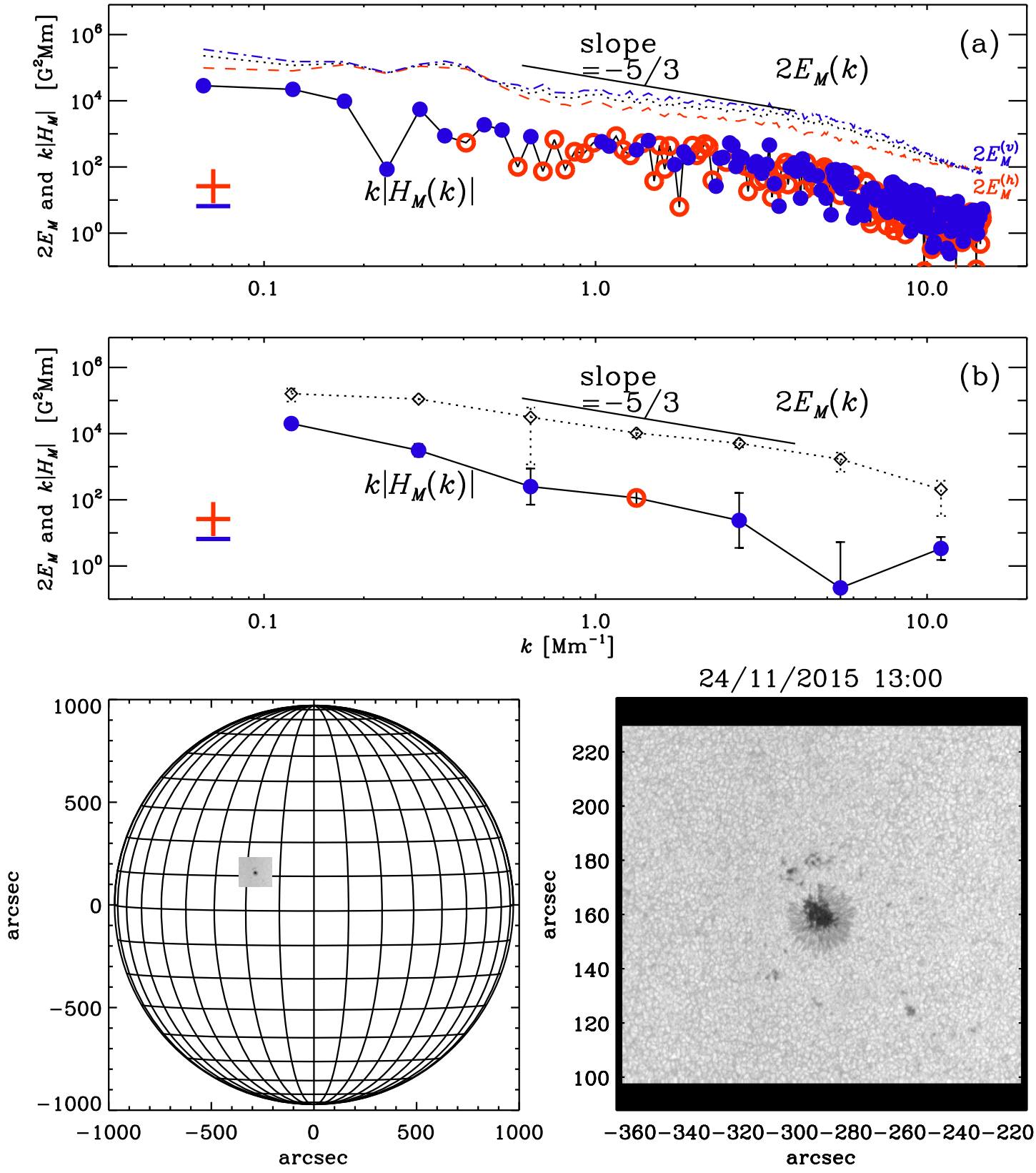

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
24/11/2015 09:57
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
24/11/2015 13:00
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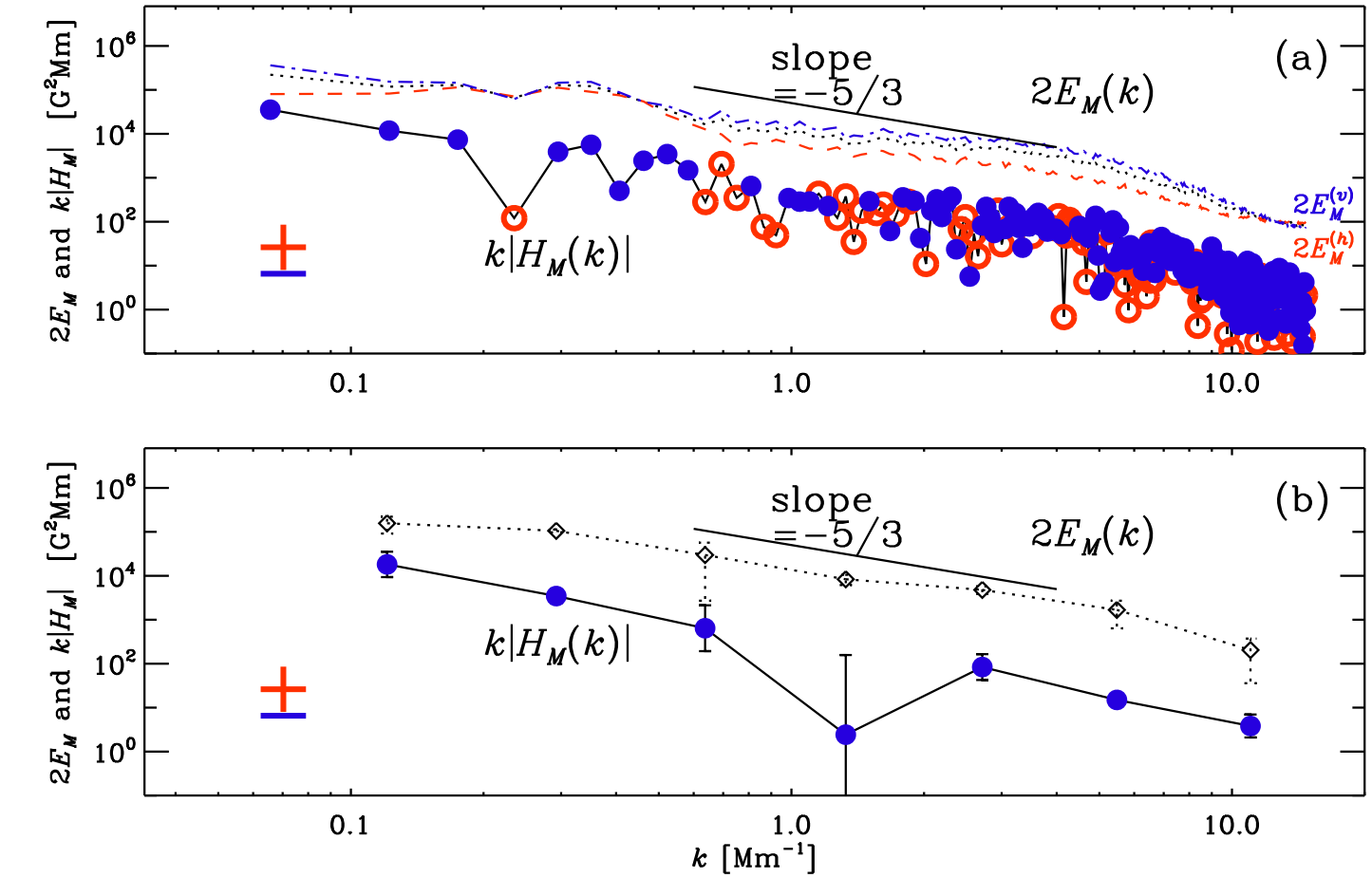
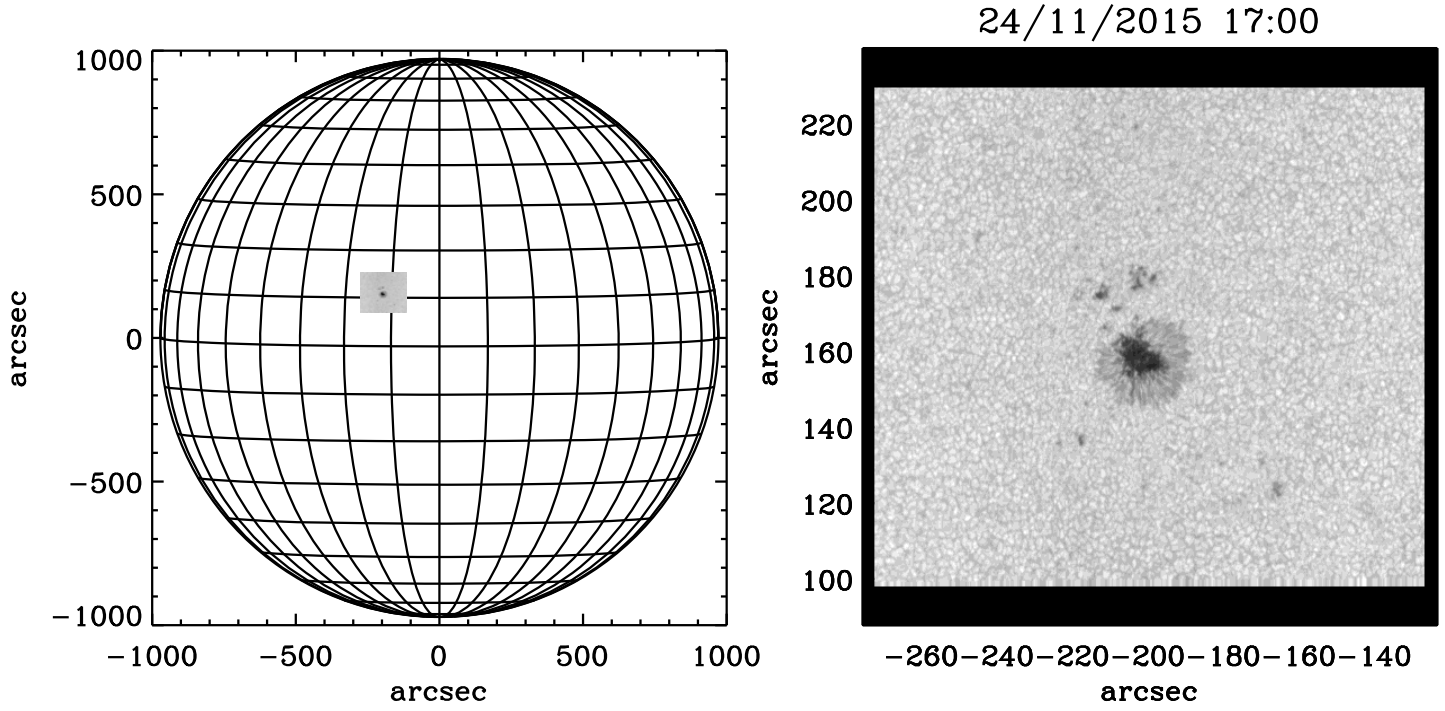

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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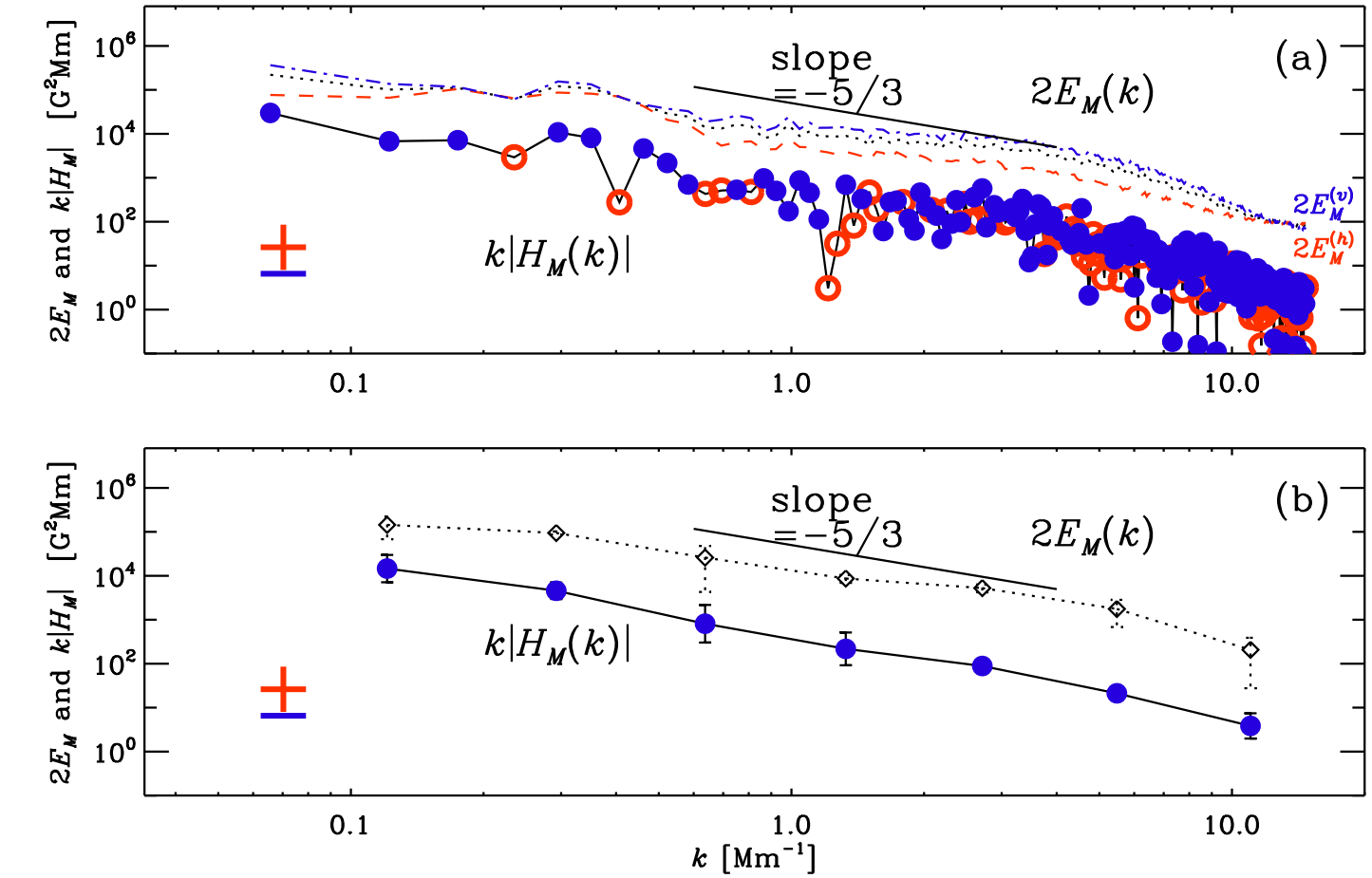
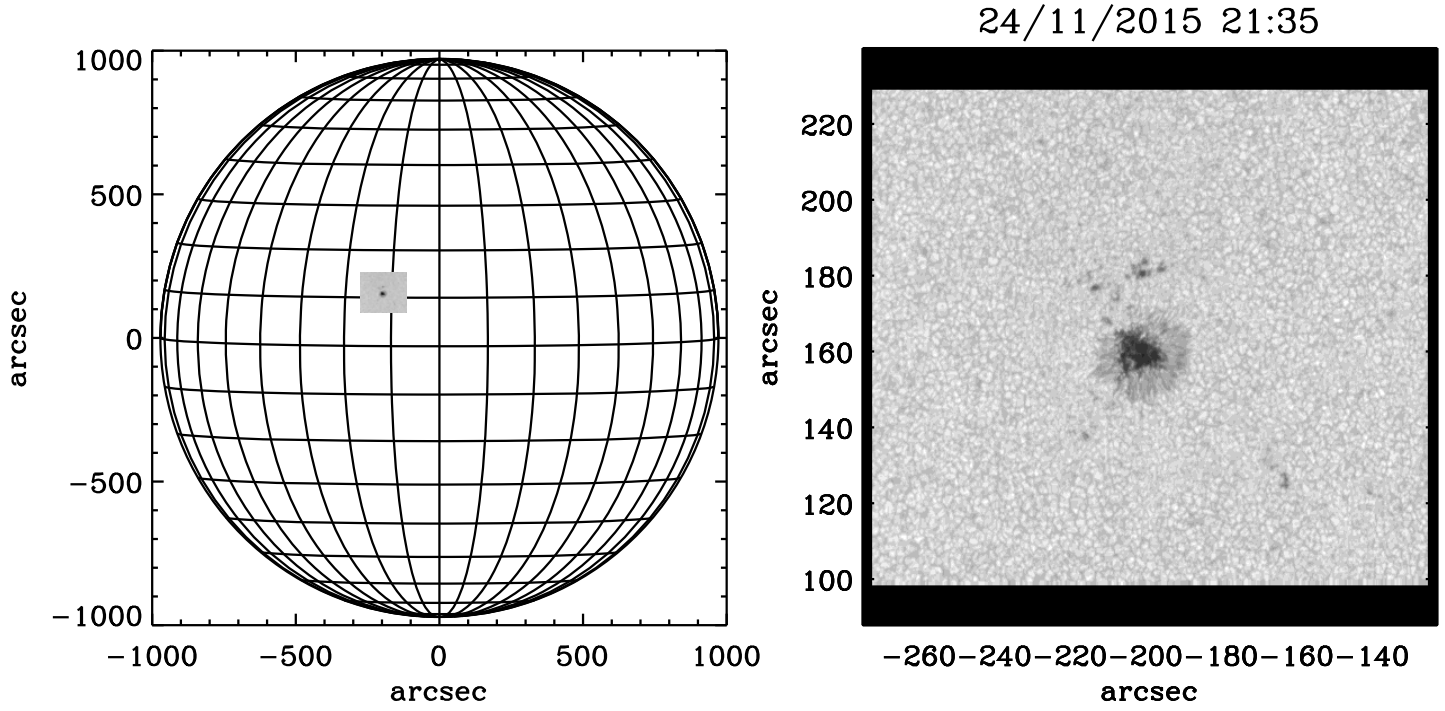
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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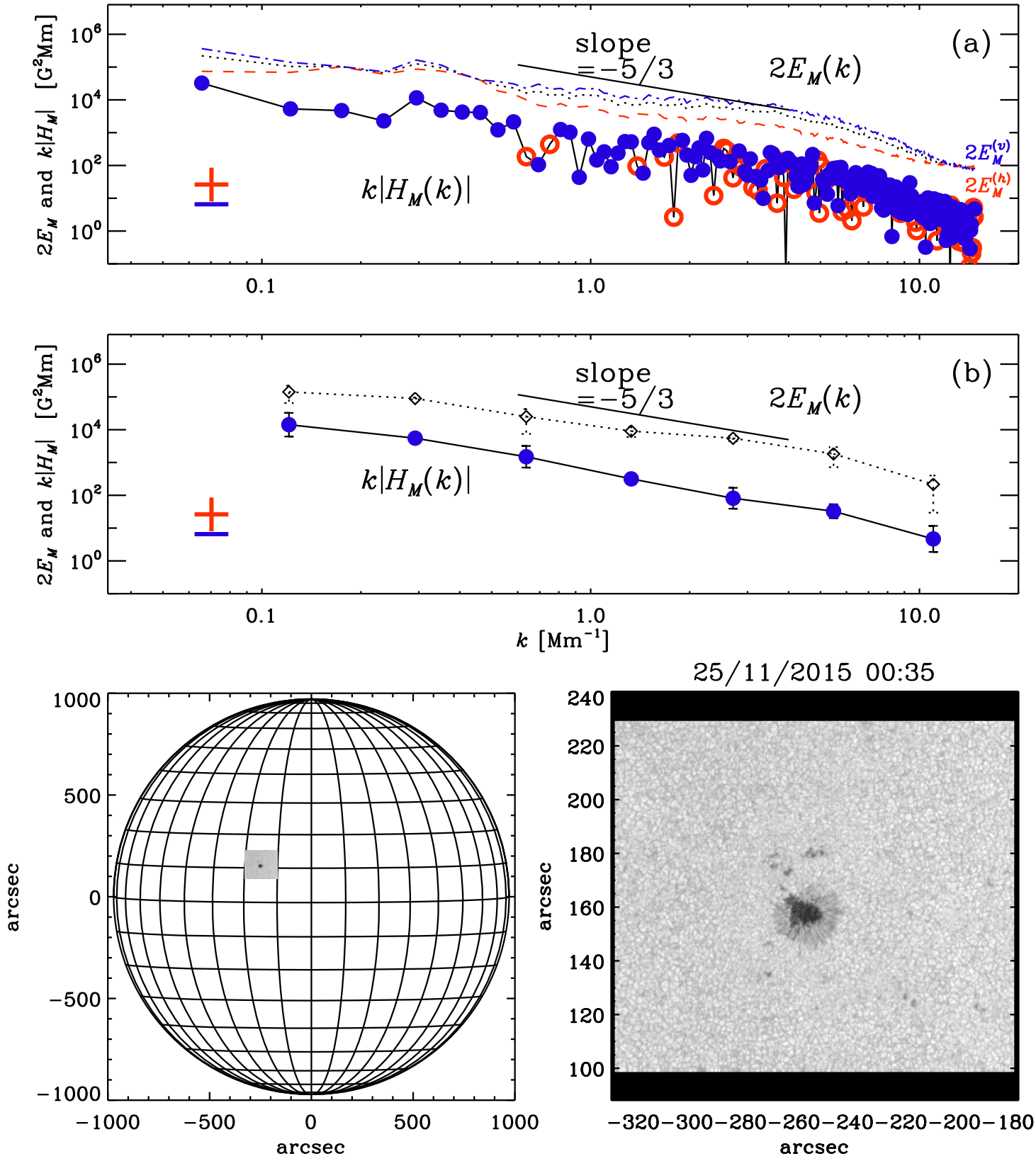
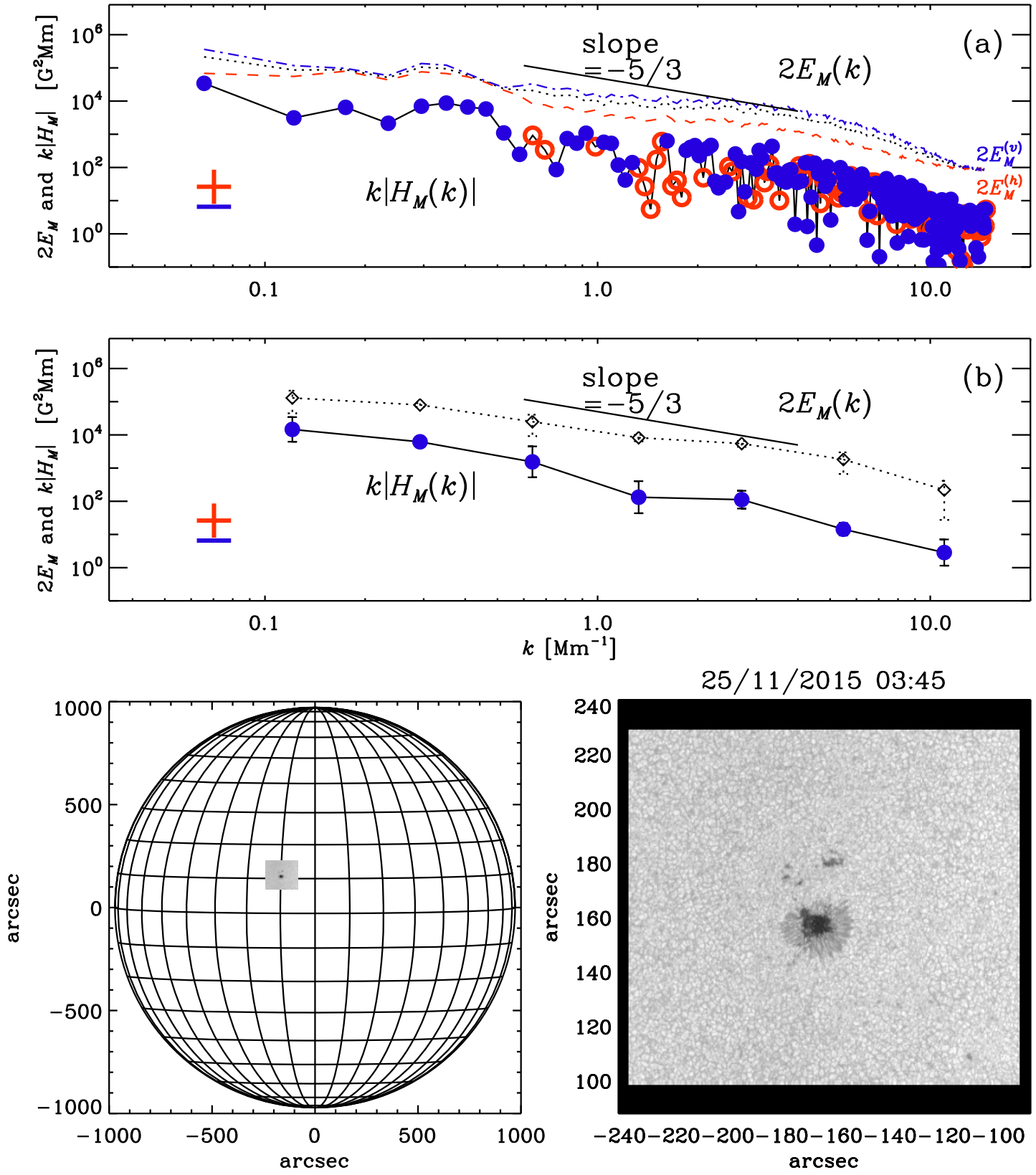

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
25/11/2015 00:35
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm⁻¹]
25/11/2015 03:45
arcsec
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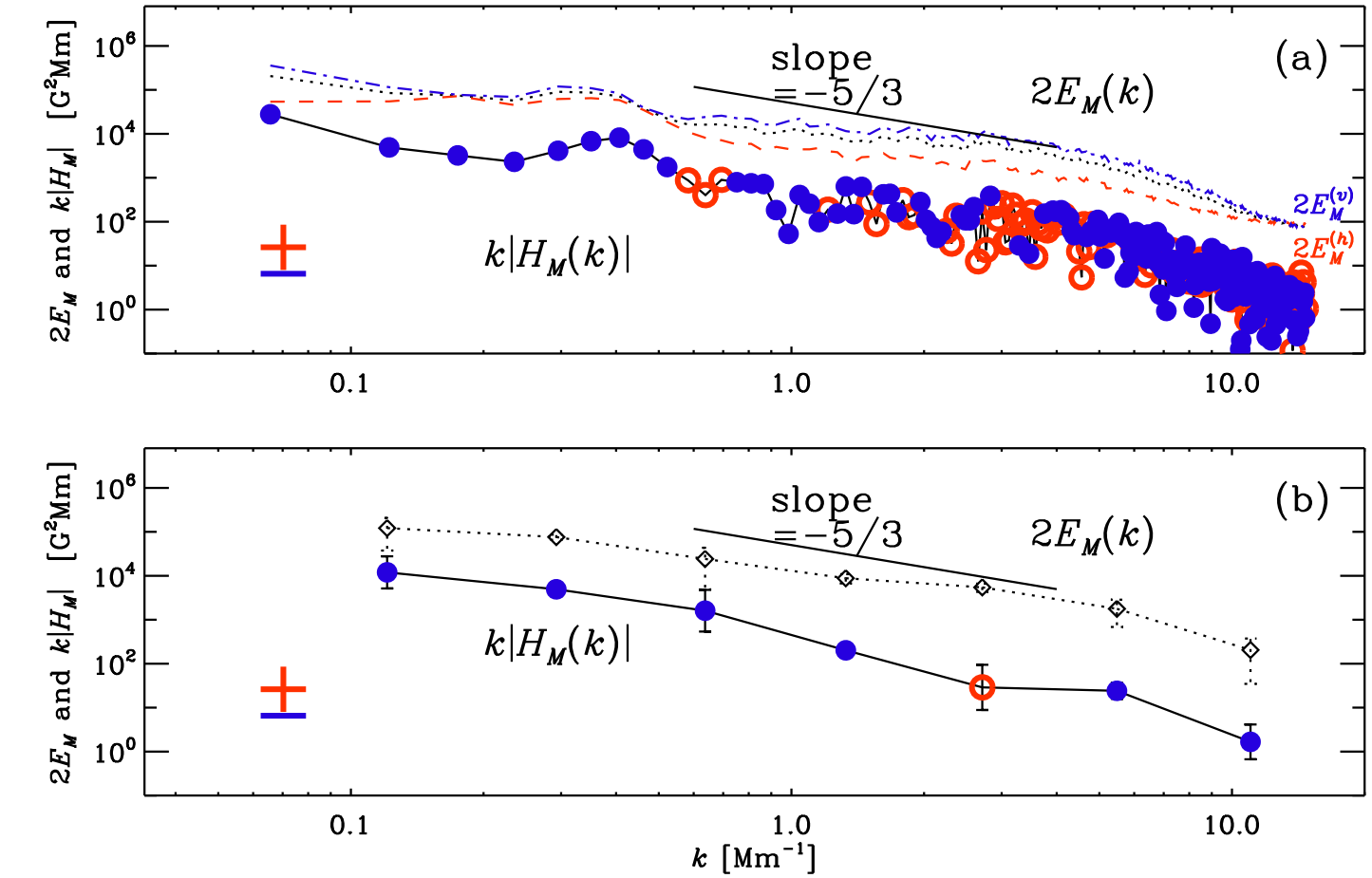
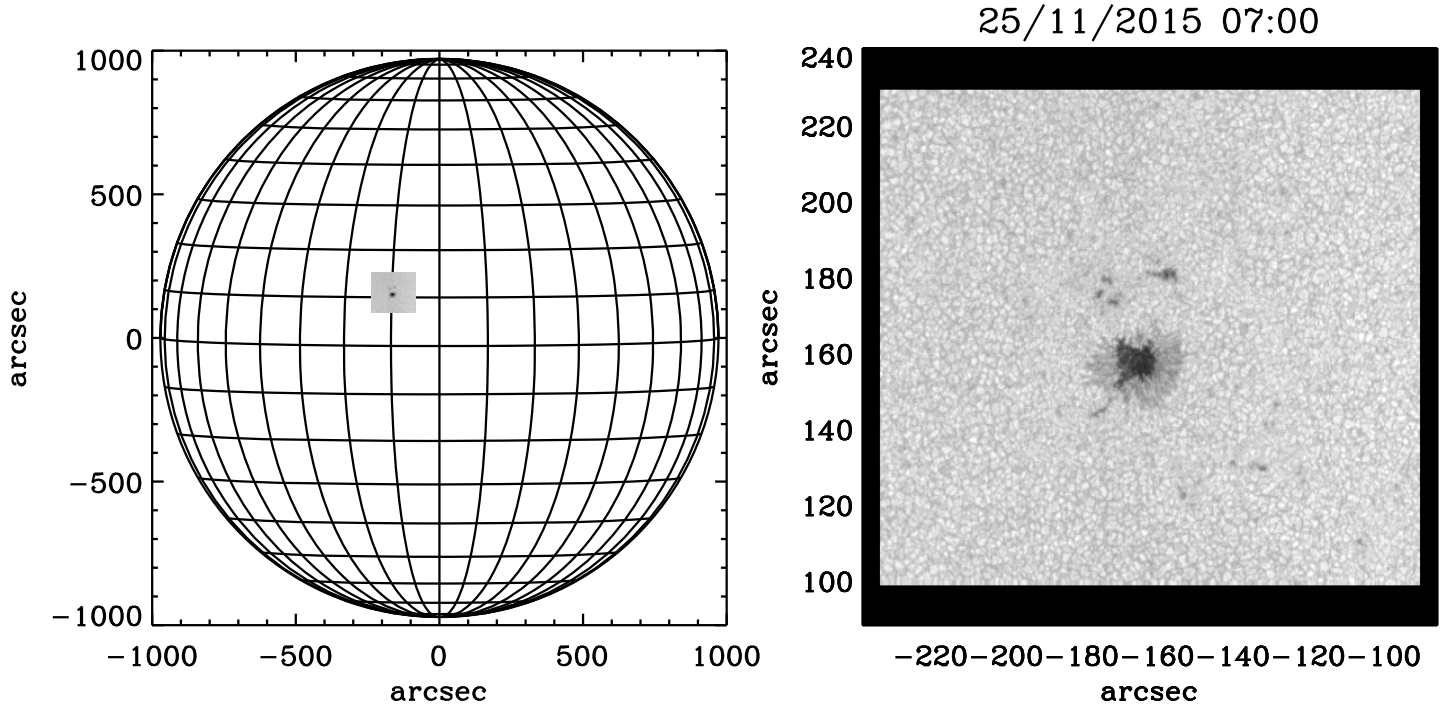
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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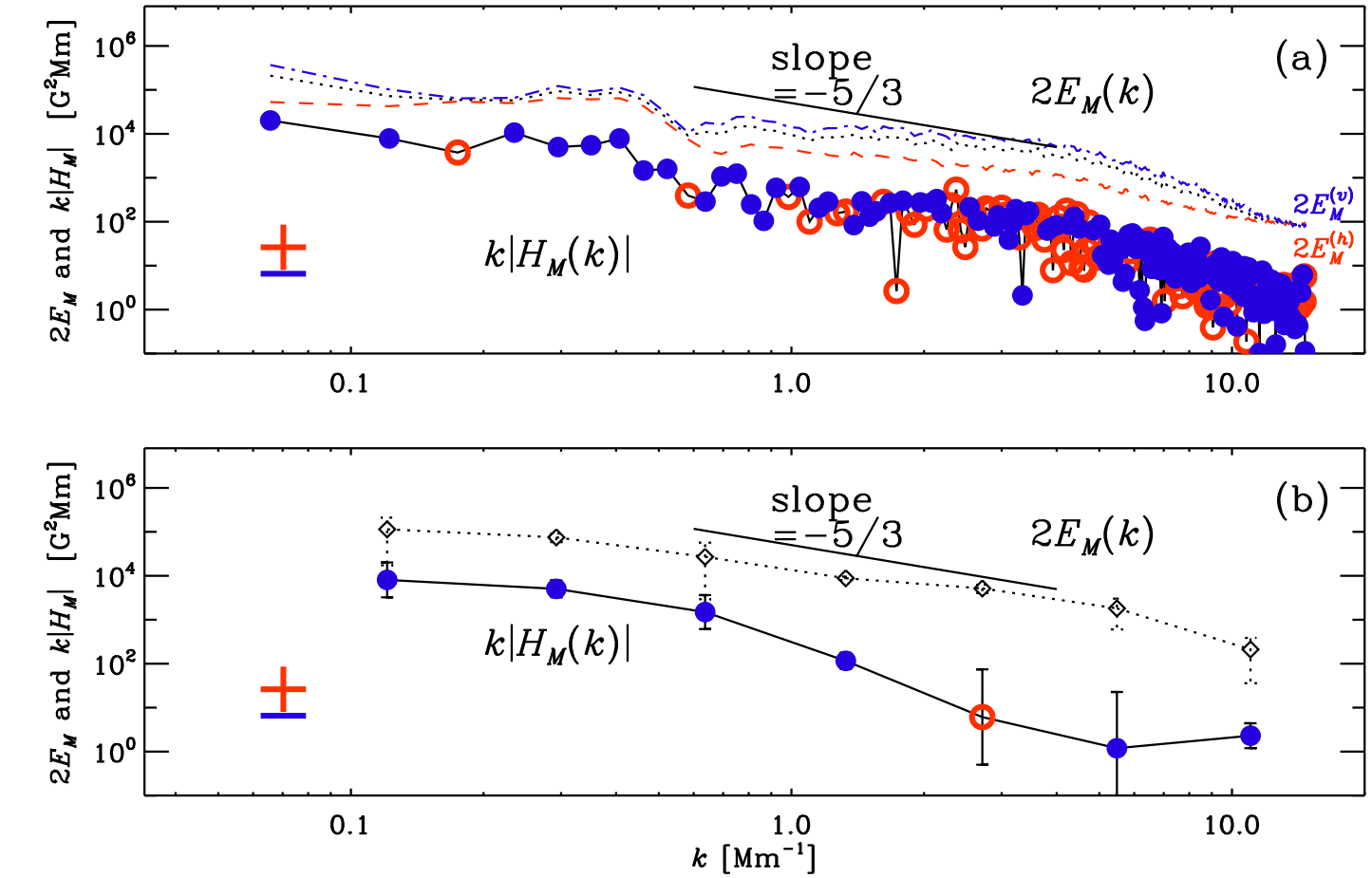
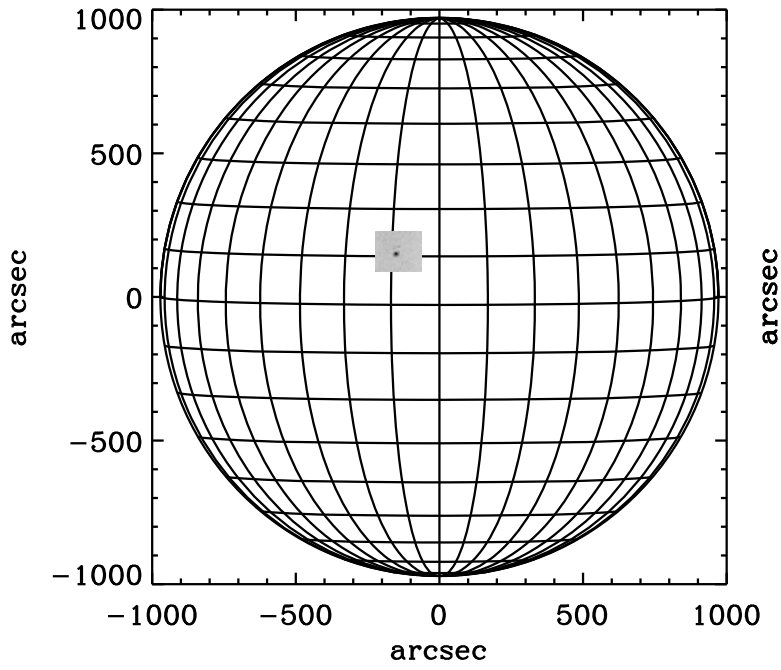

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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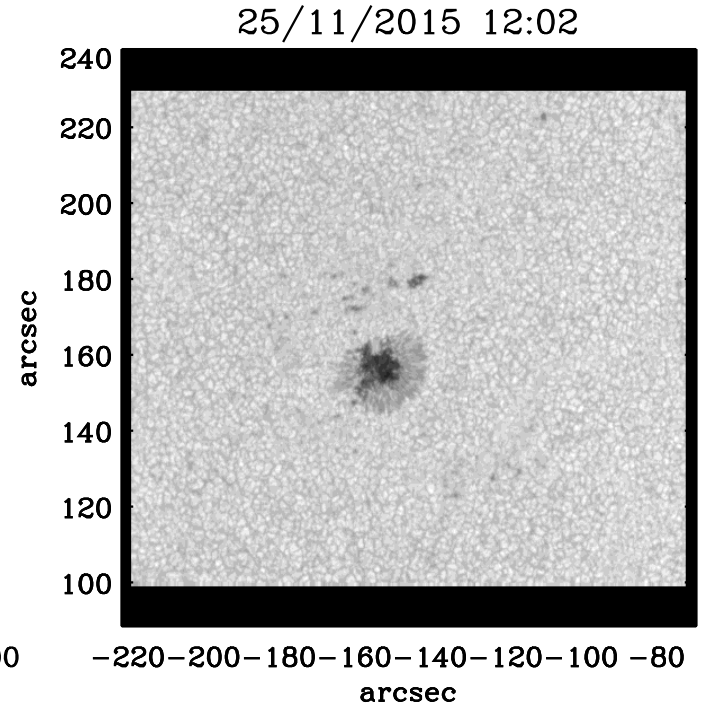
arcsec


25/11/2015 12:02
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140
120
100
arcsec
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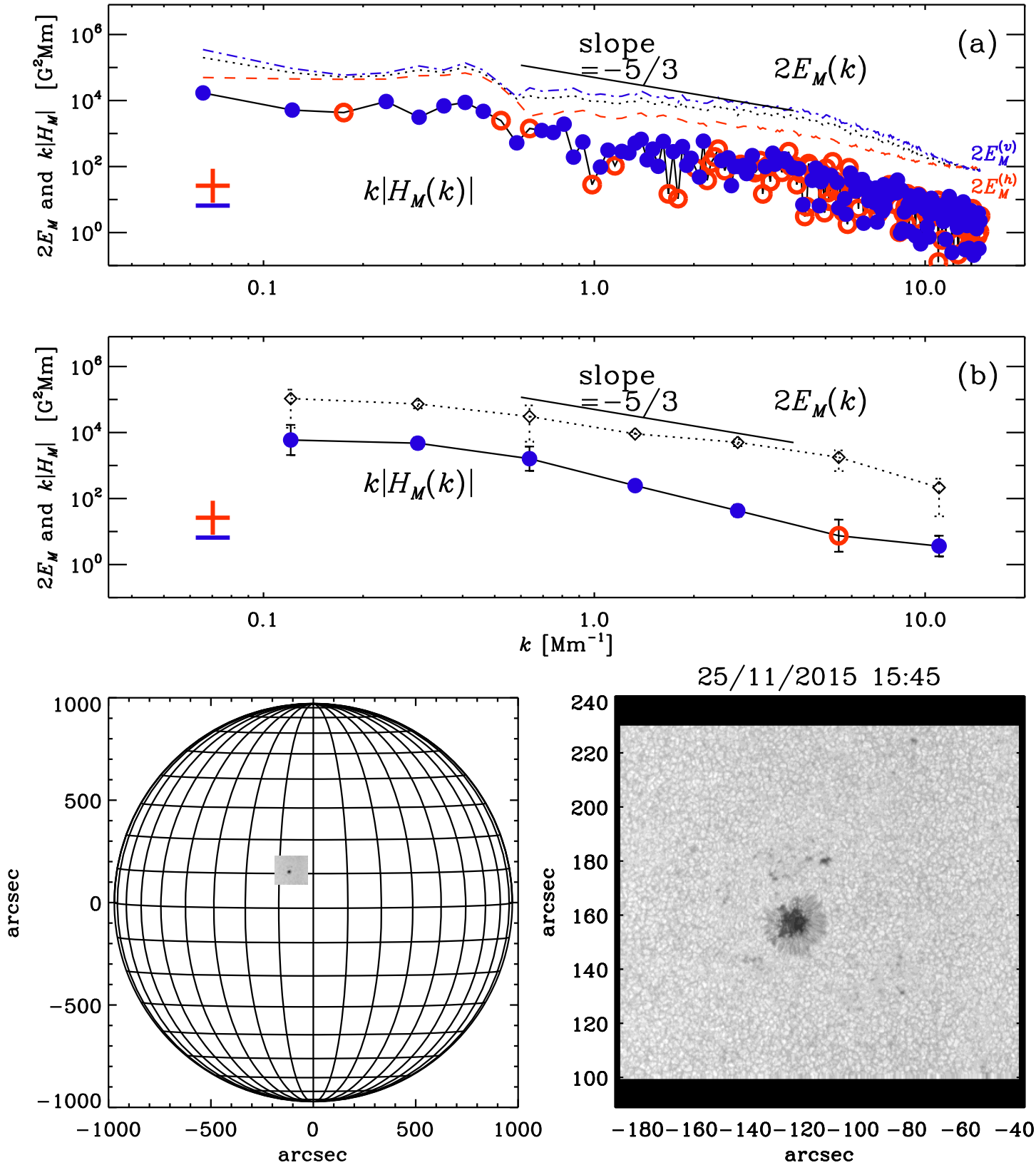
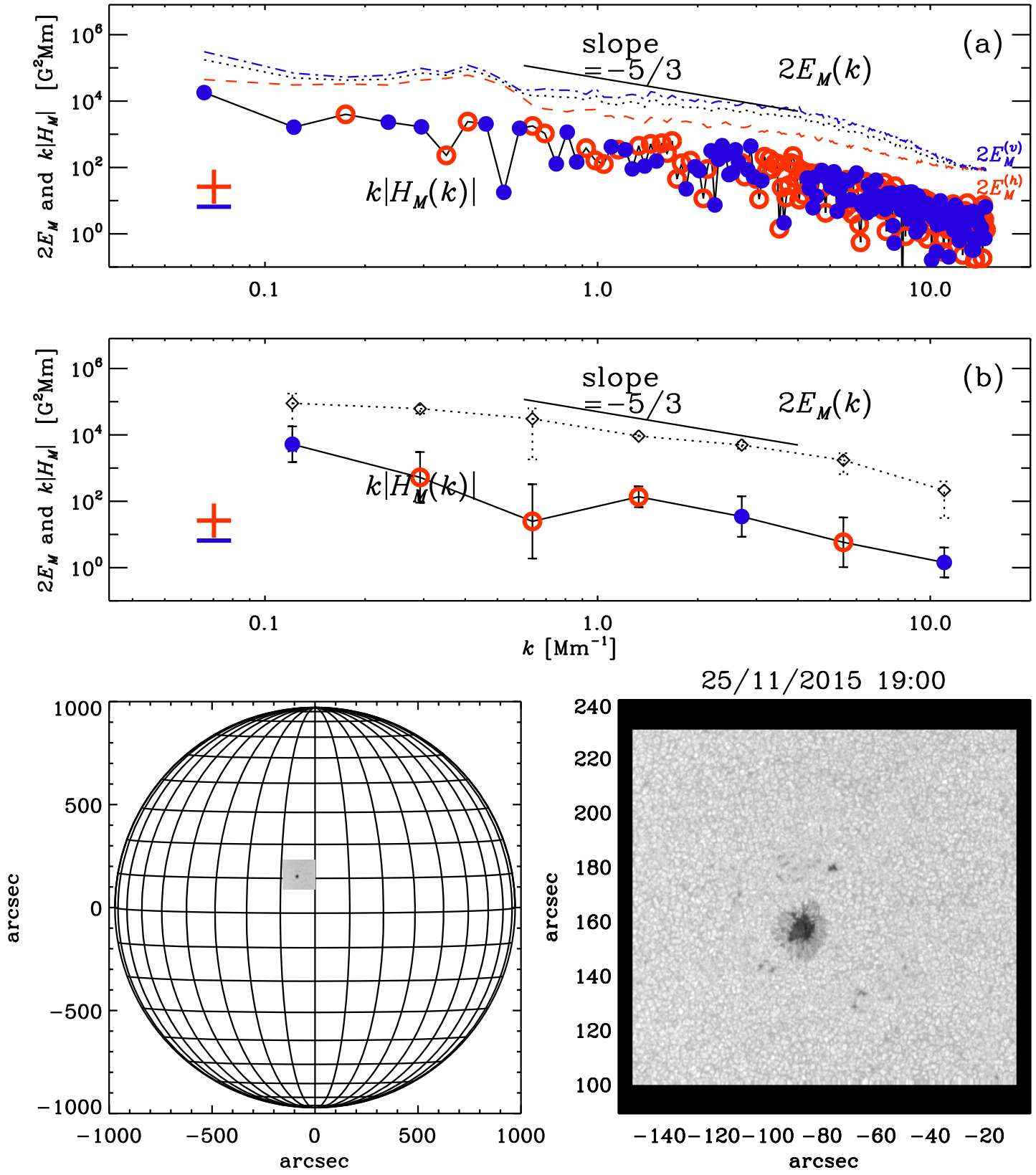
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/11/2015 15:45
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
25/11/2015 19:00
arcsec
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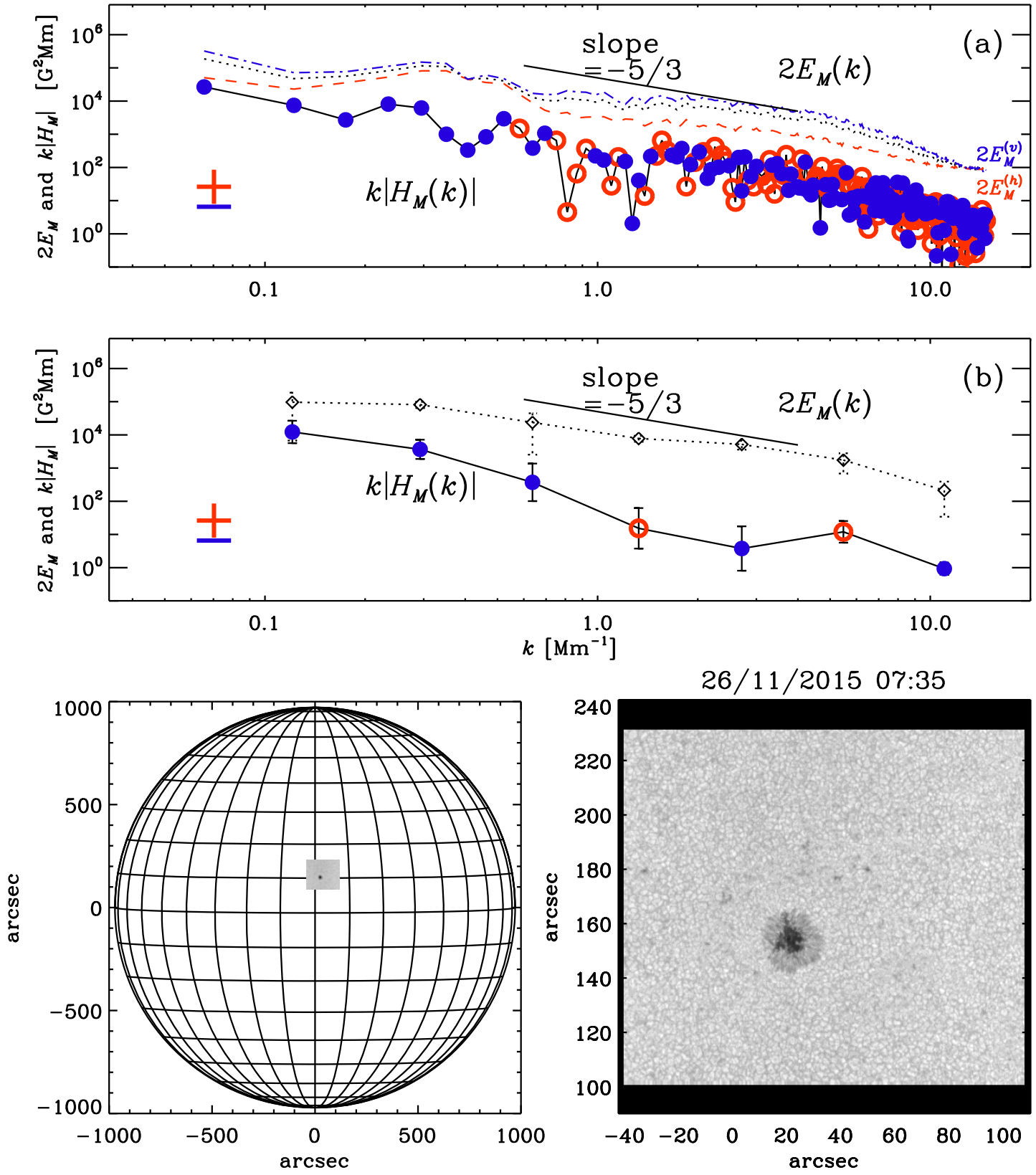
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/11/2015 07:35
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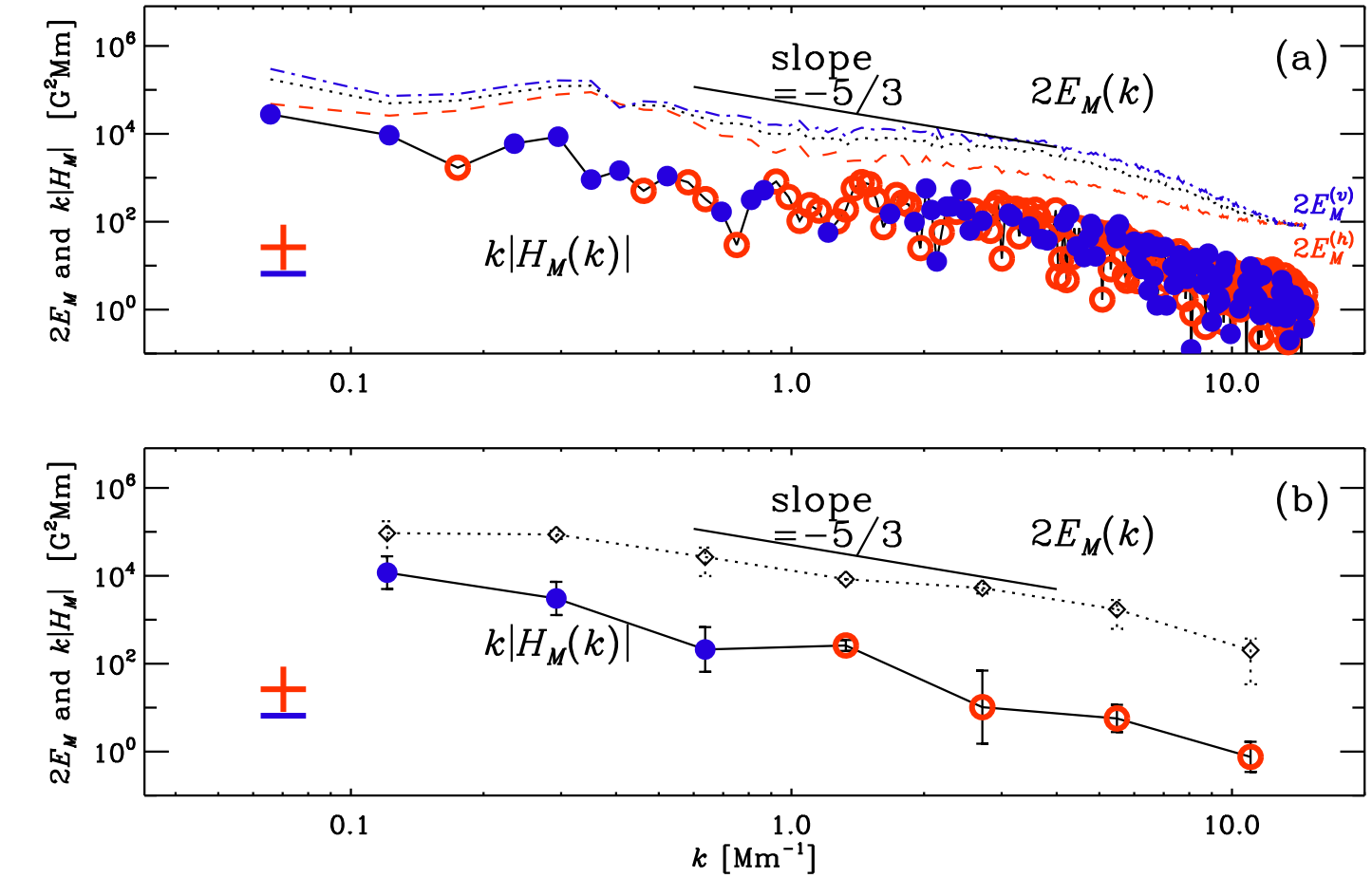
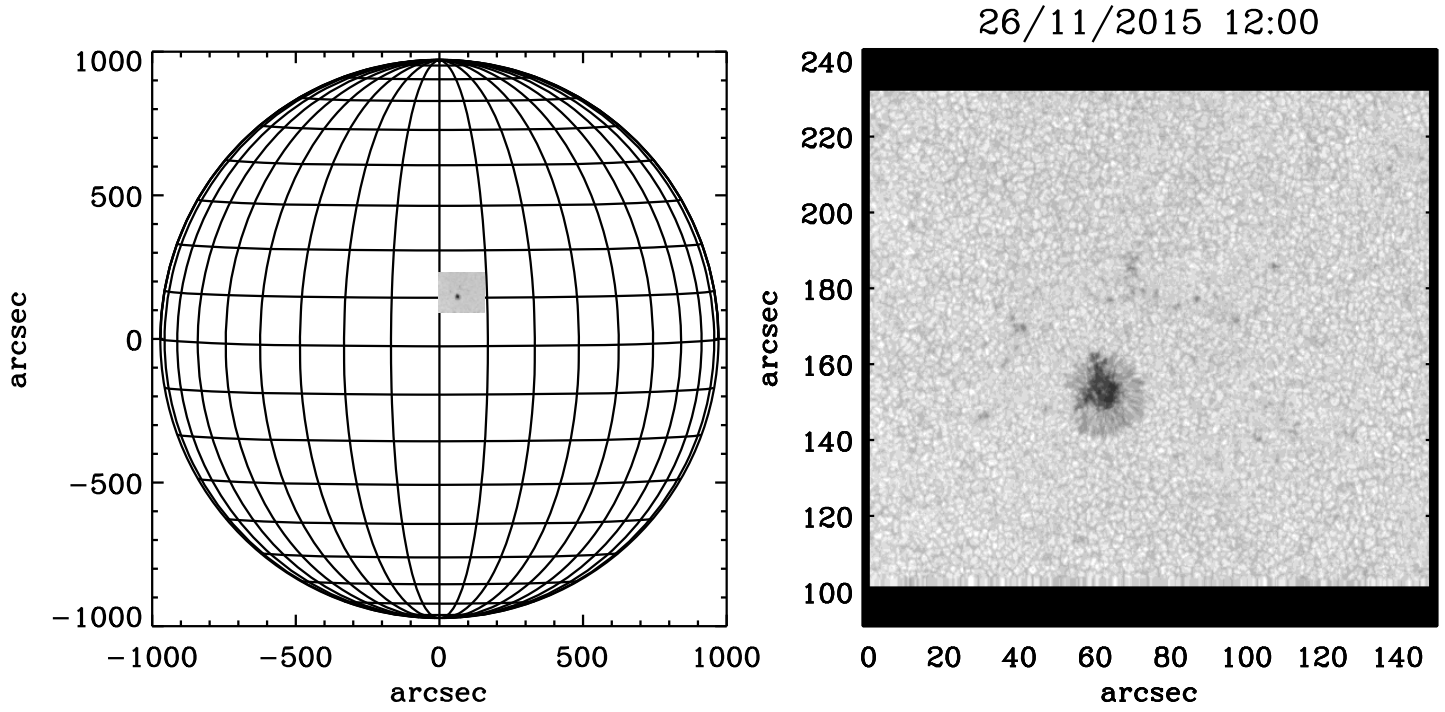

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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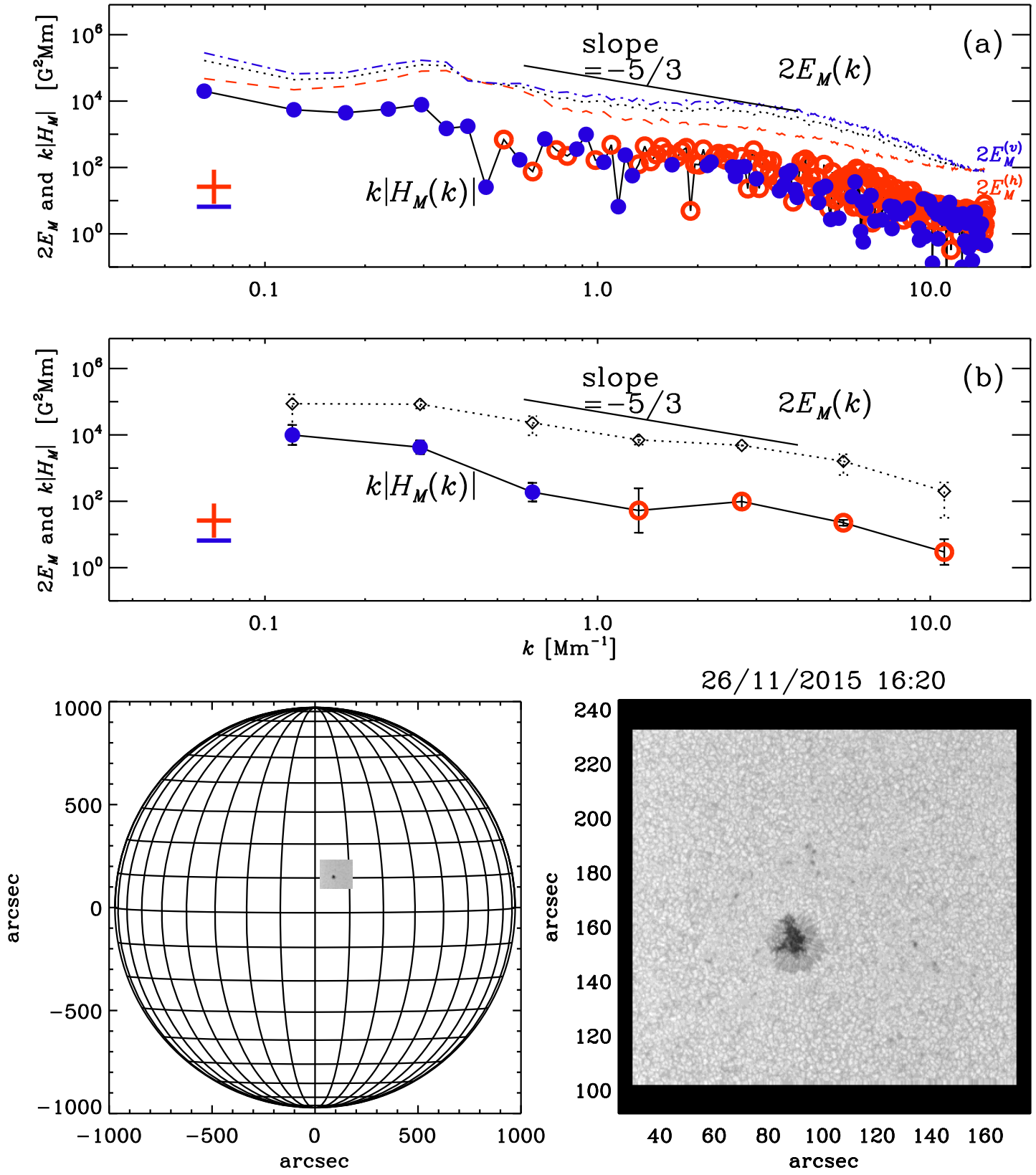
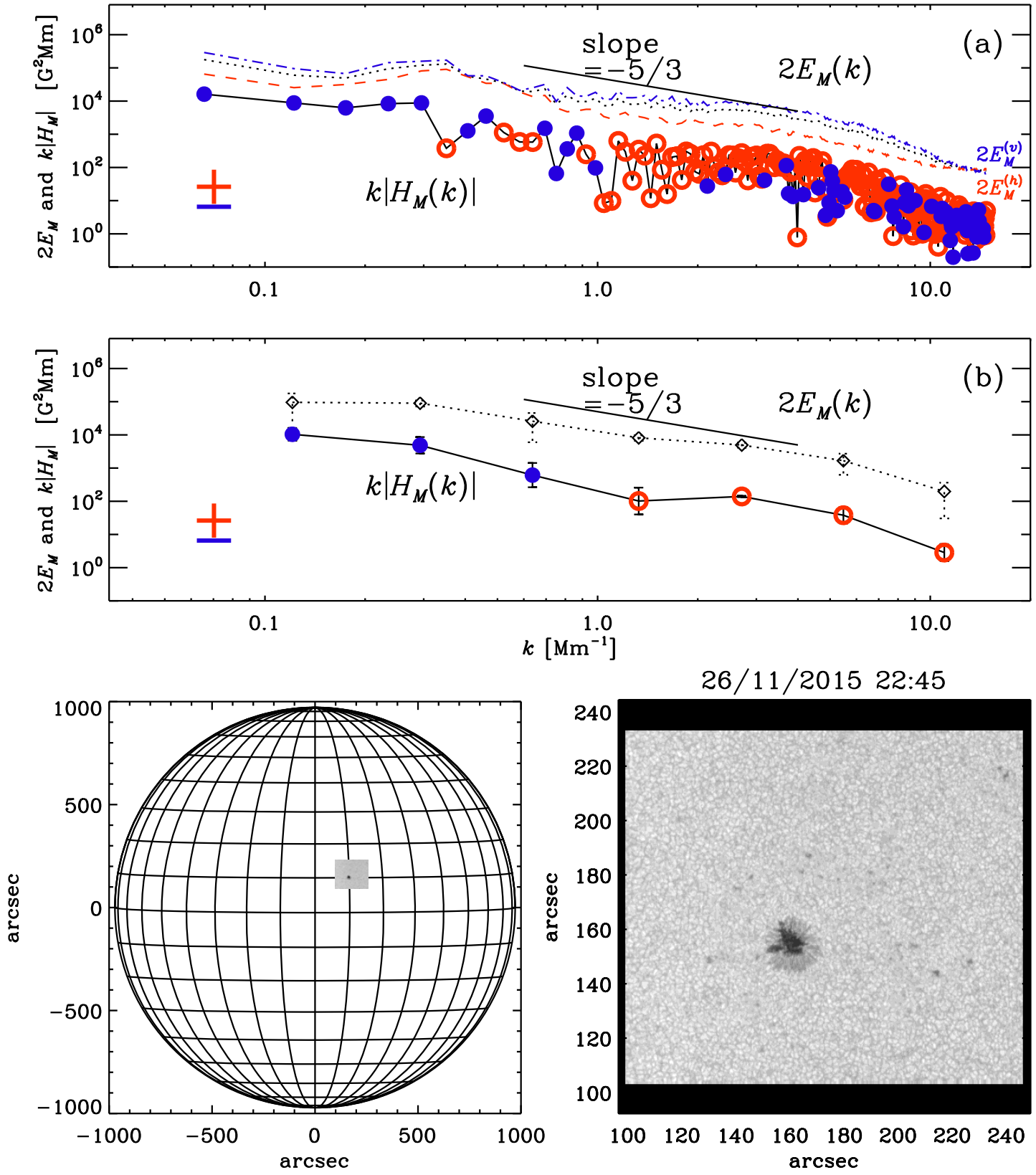
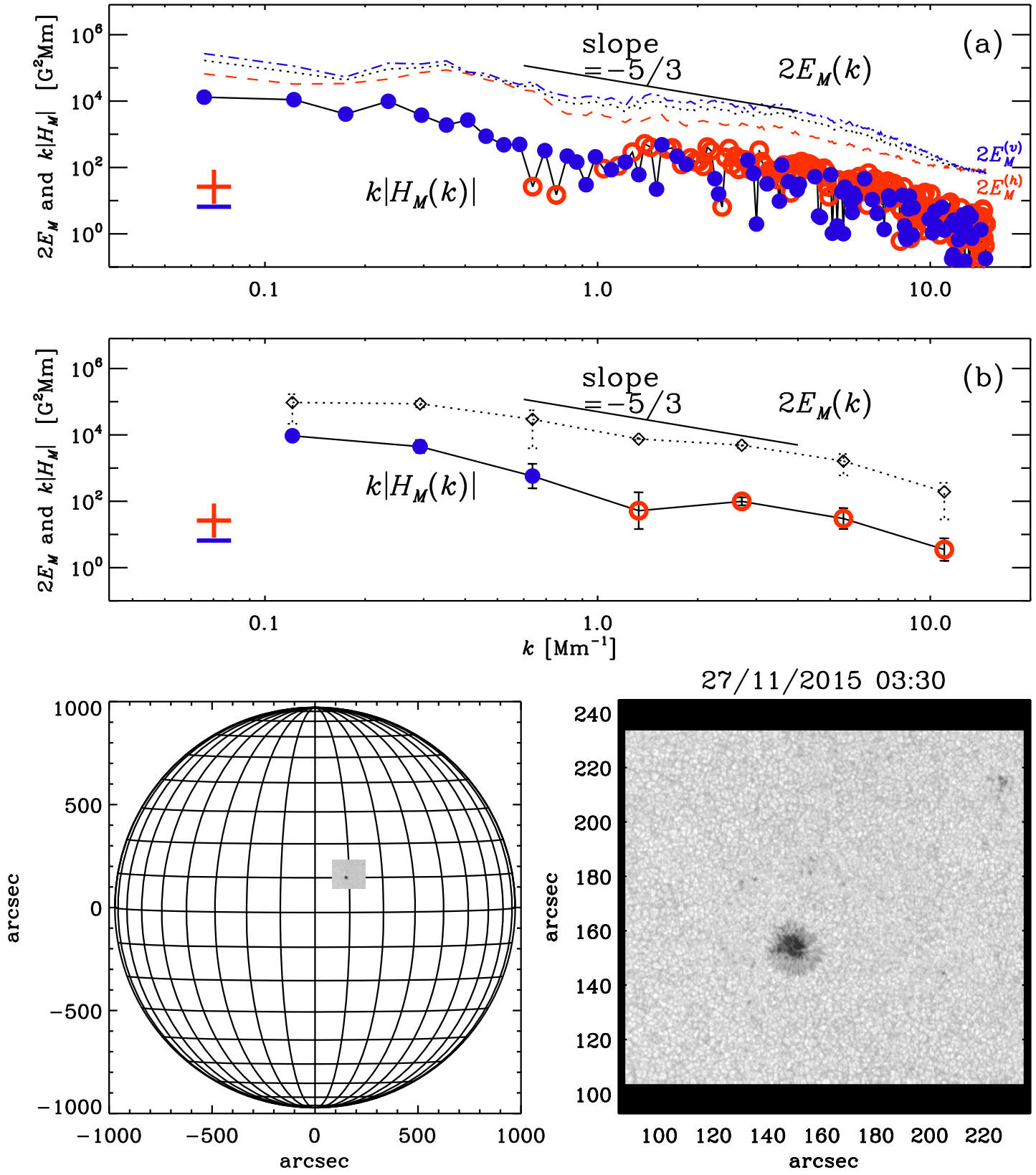

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/11/2015 16:20
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/11/2015 22:45
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/11/2015 03:30
arcsec
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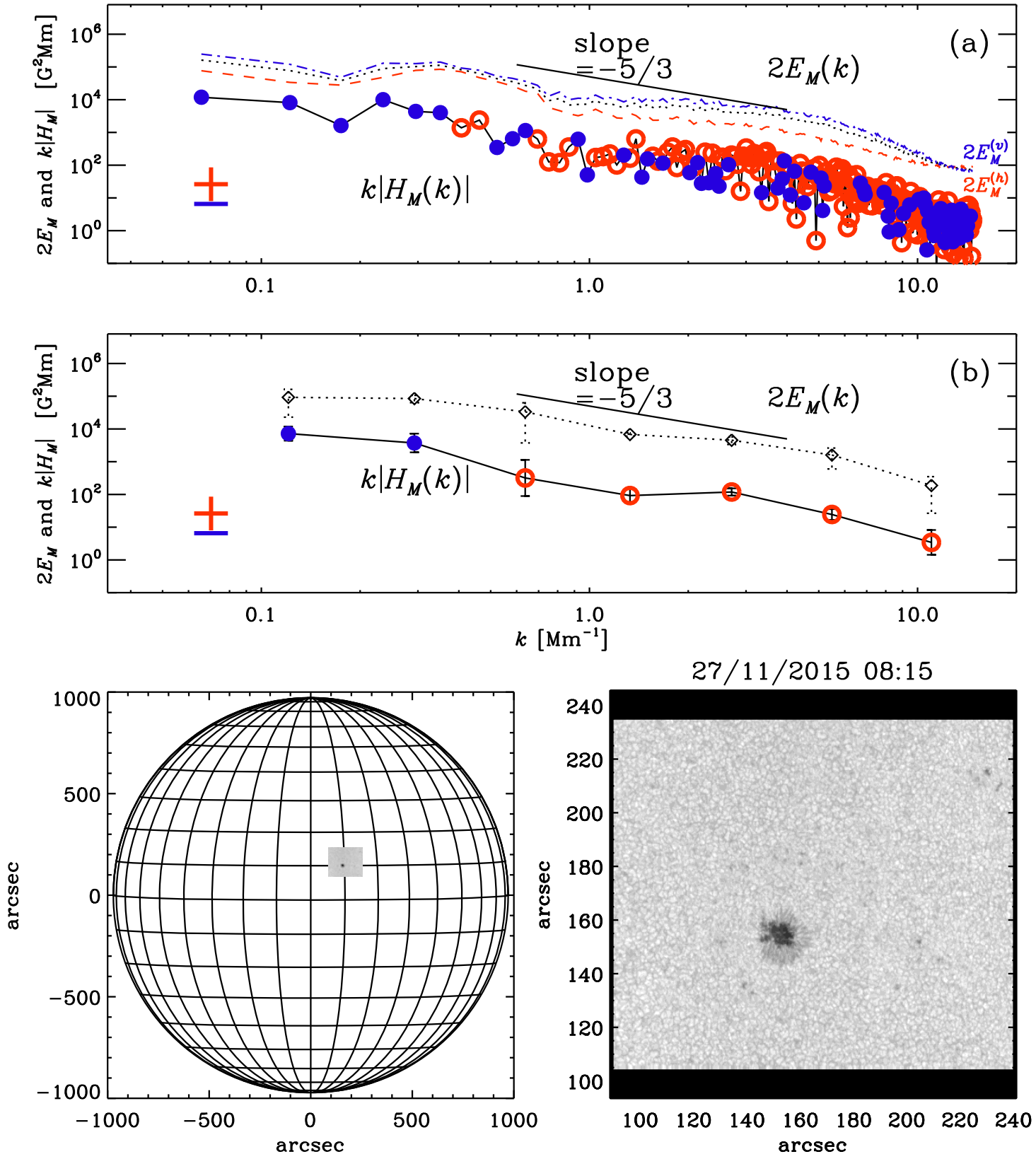
slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
27/11/2015 08:15
arcsec
arcsec
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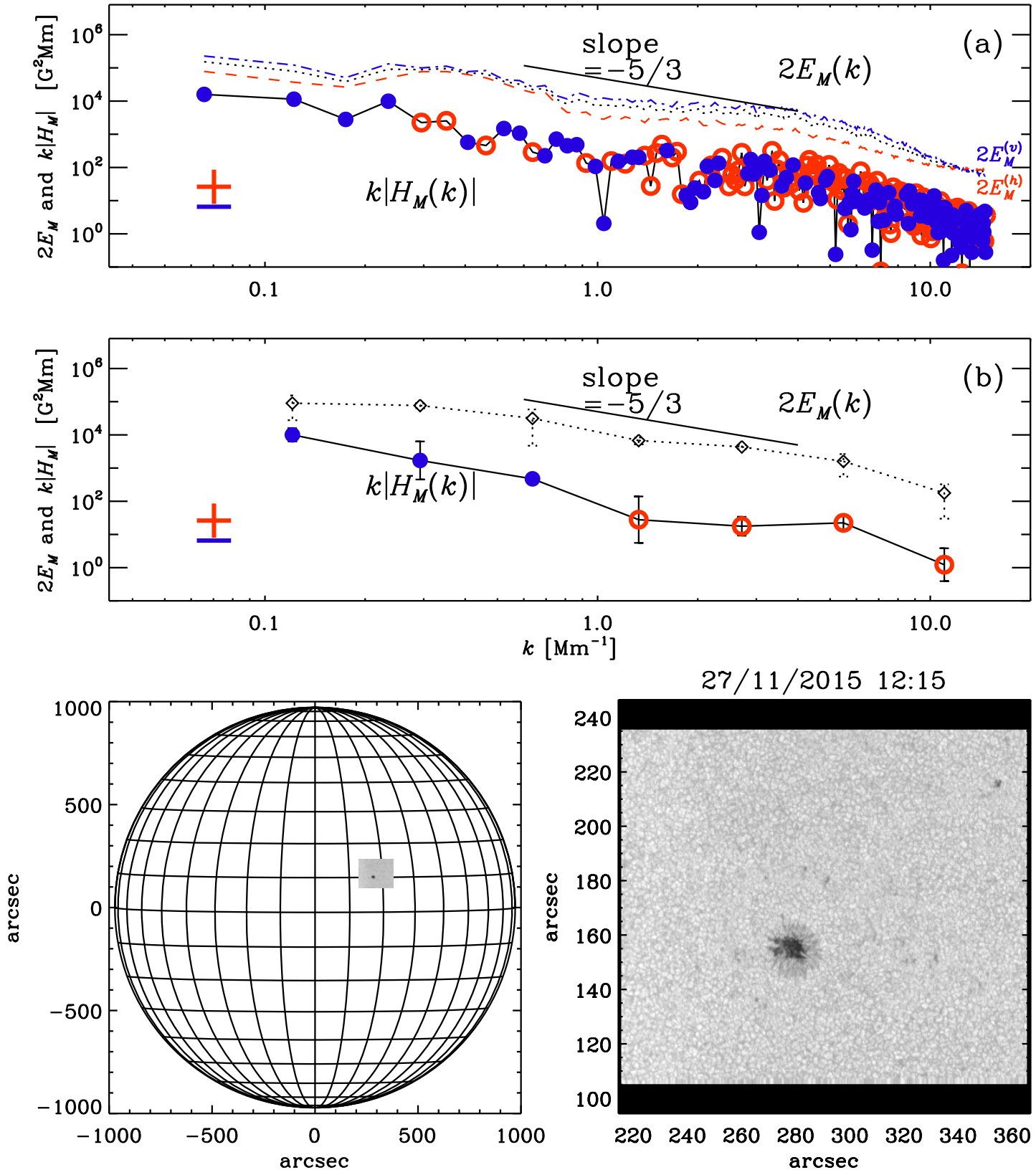
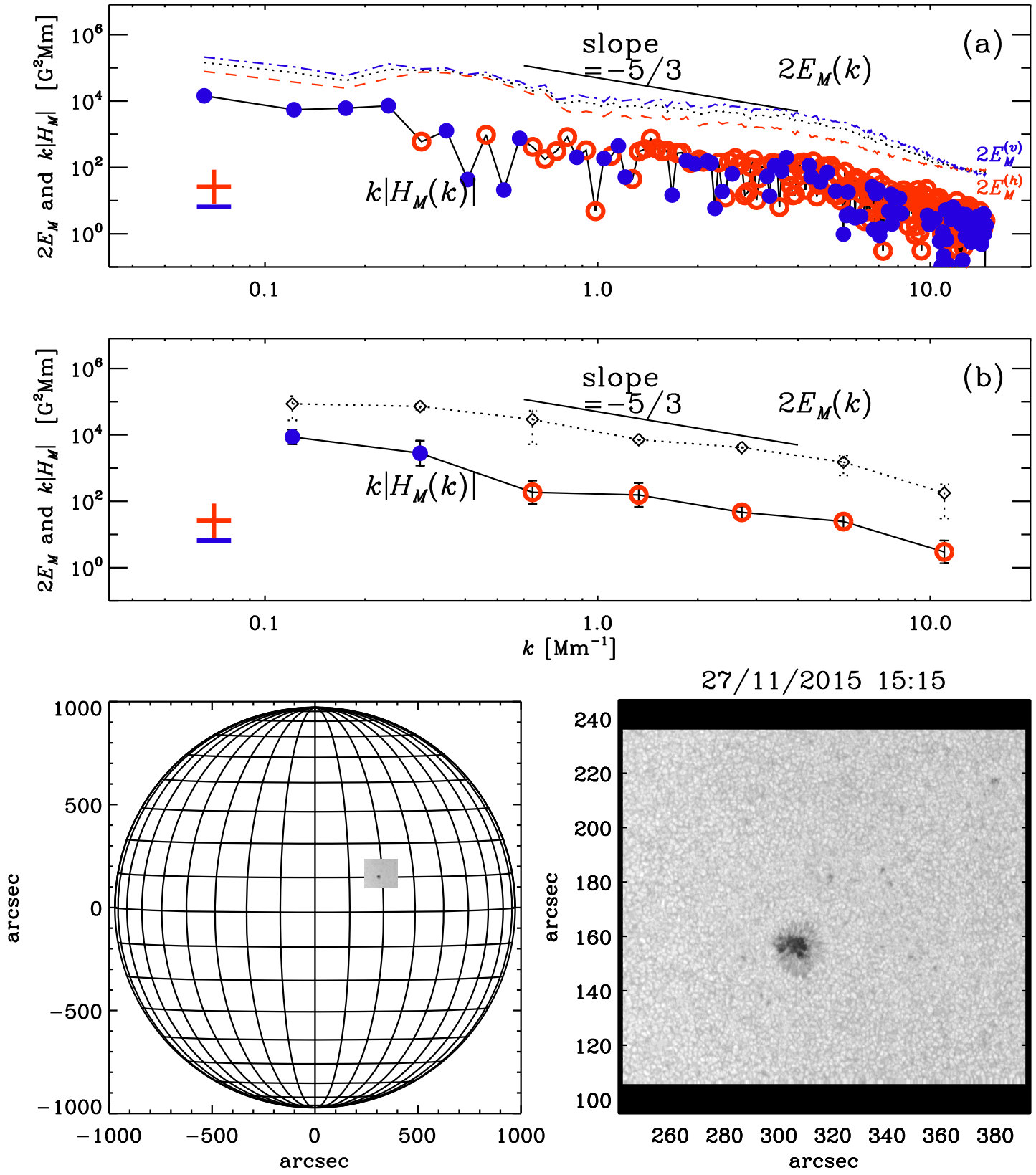
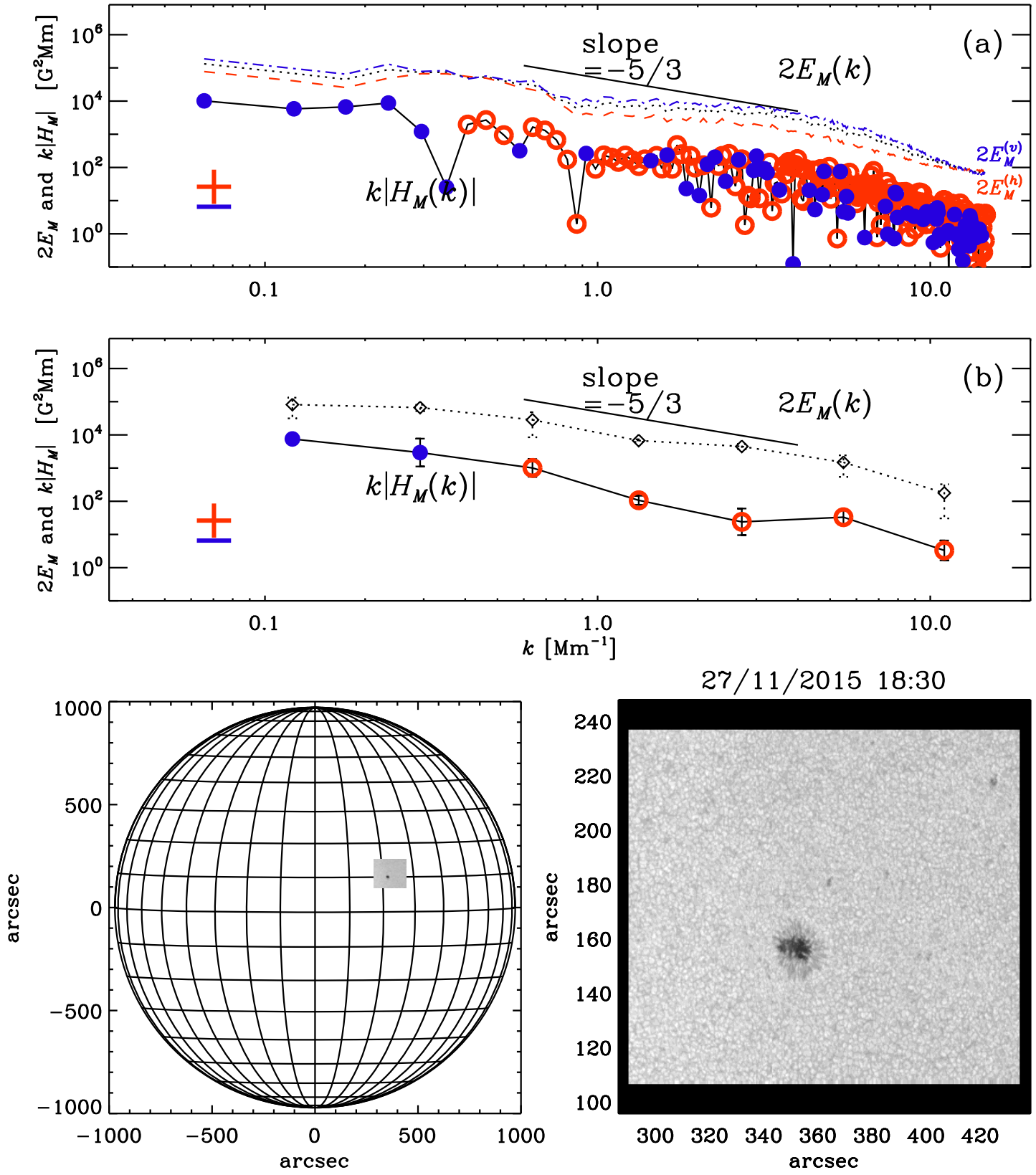
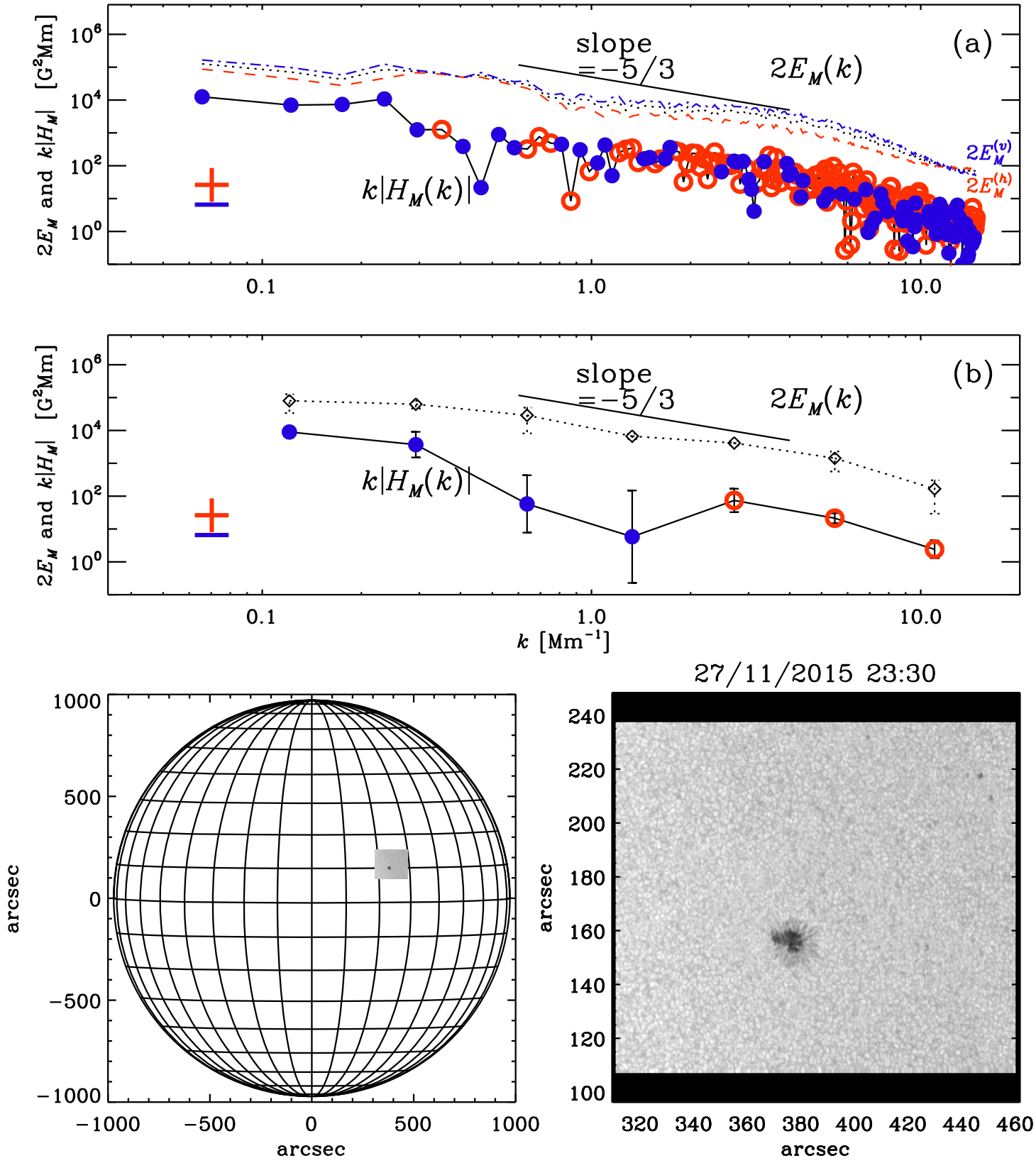
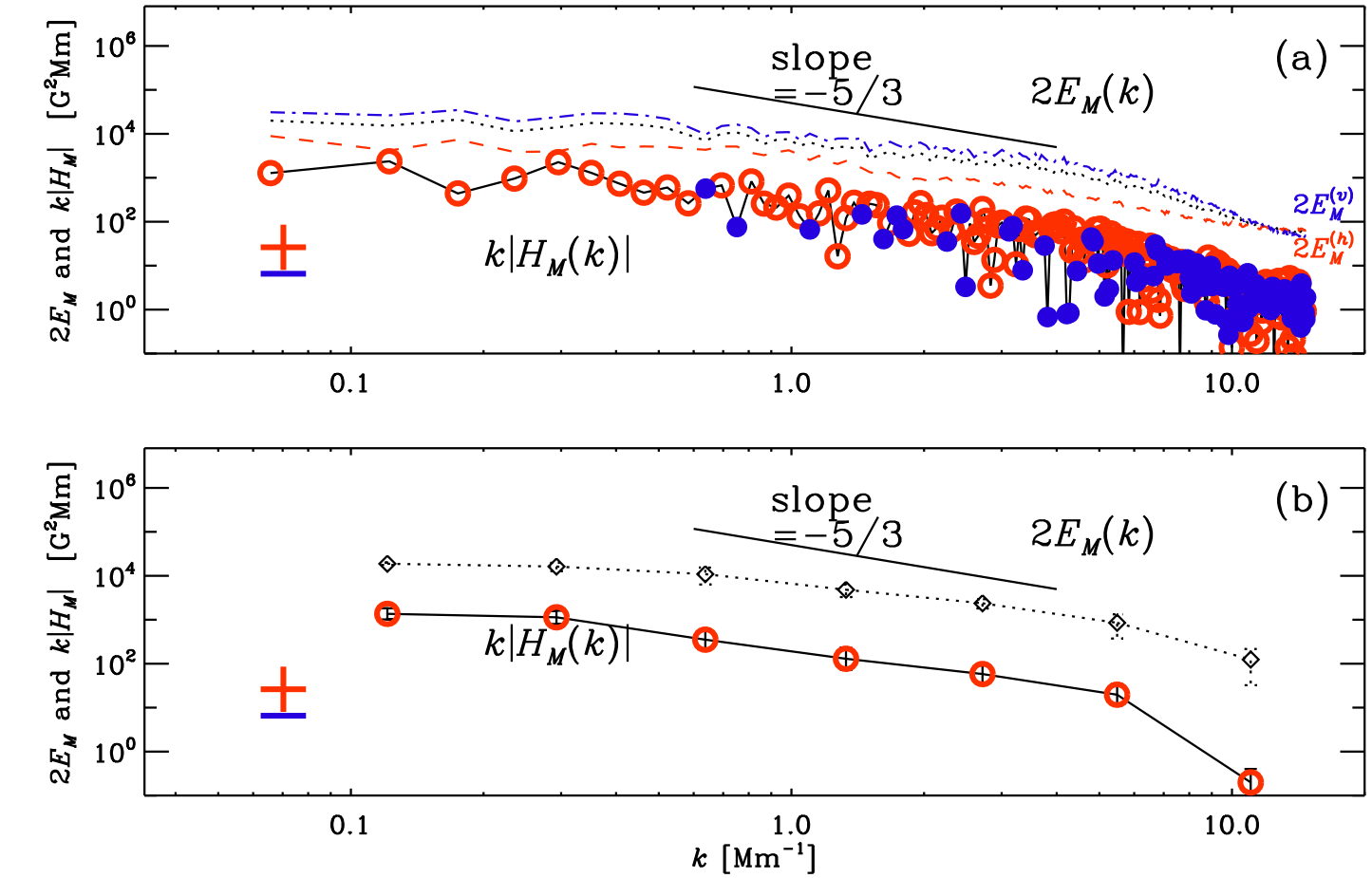
arcsec

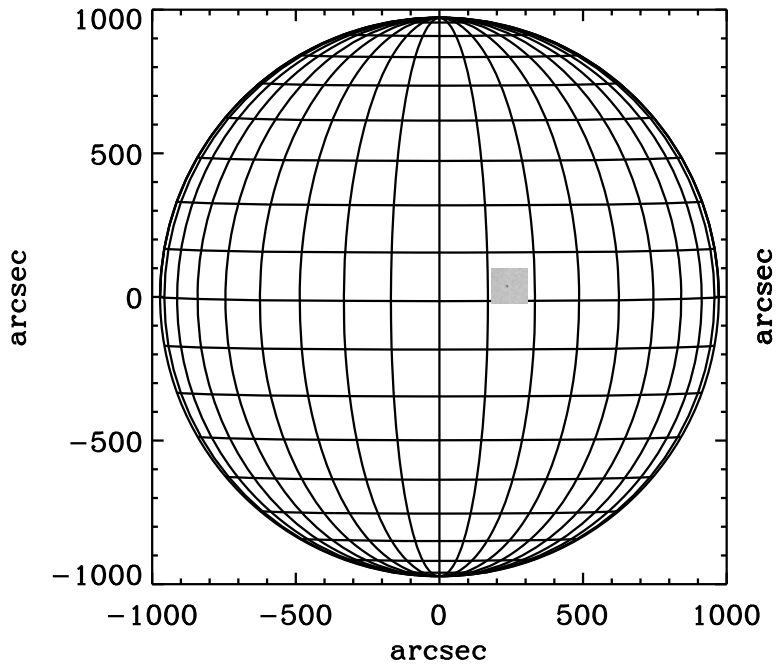

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/11/2015 12:15
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/11/2015 15:11
arcsec
arcsec
27/11/2015 15:15
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/11/2015 18:30
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
27/11/2015 23:30
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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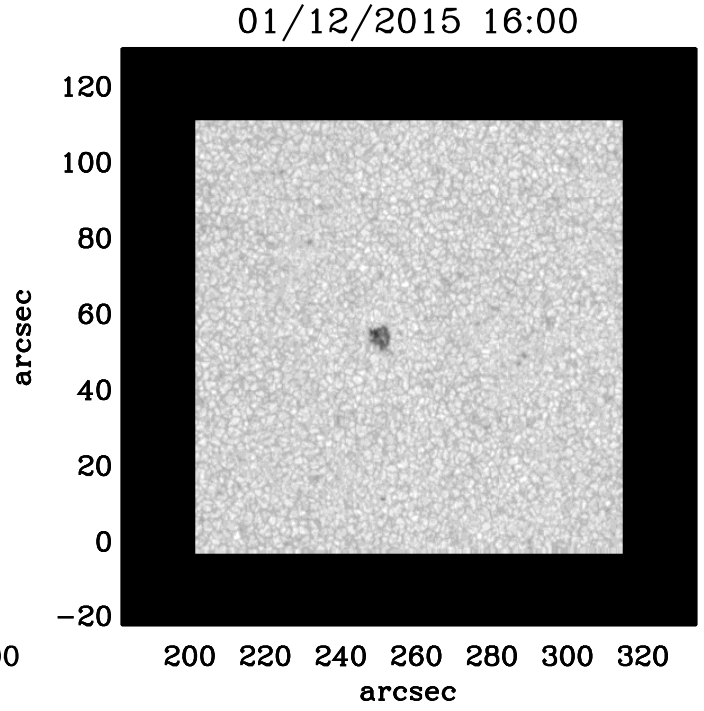
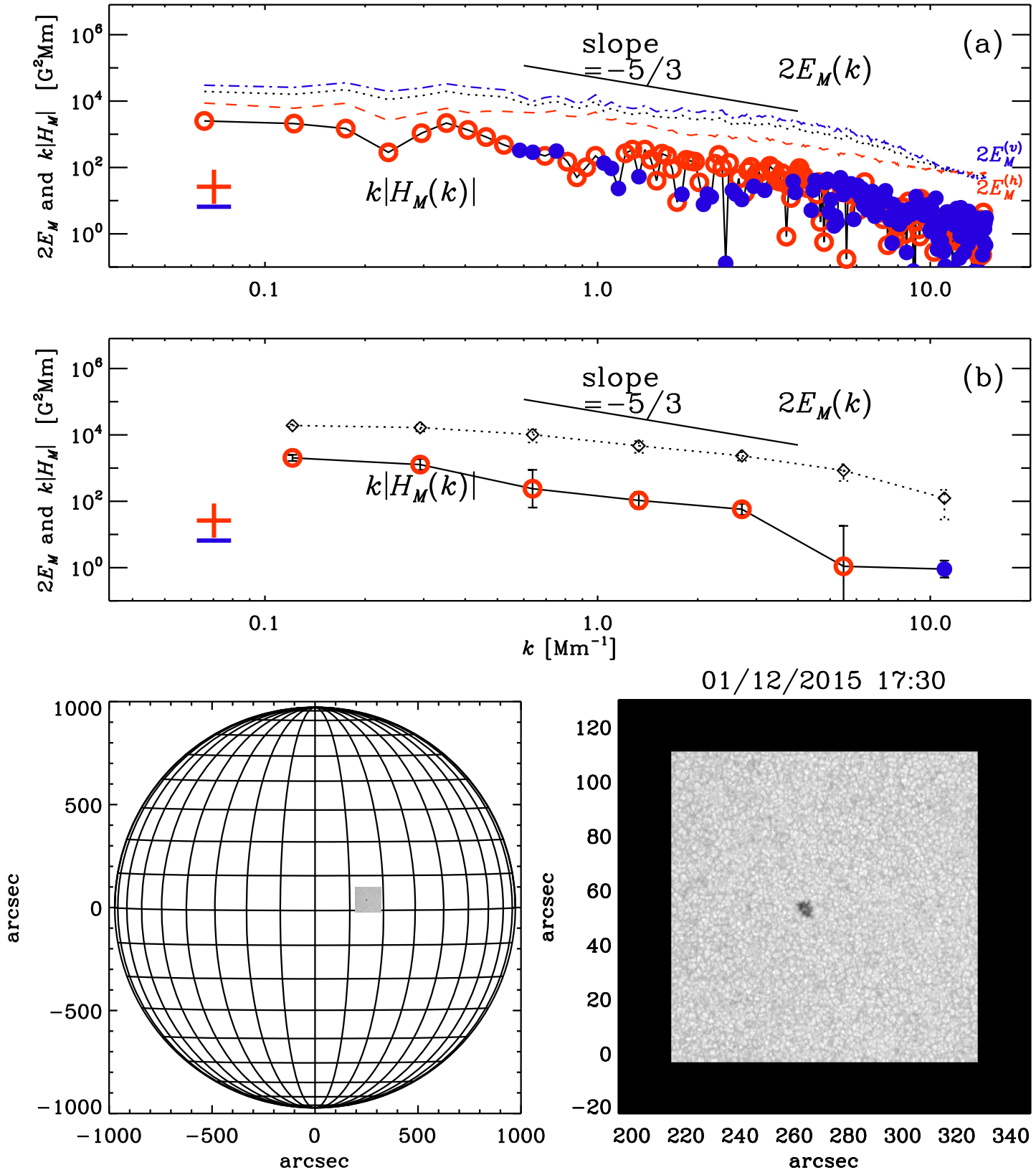
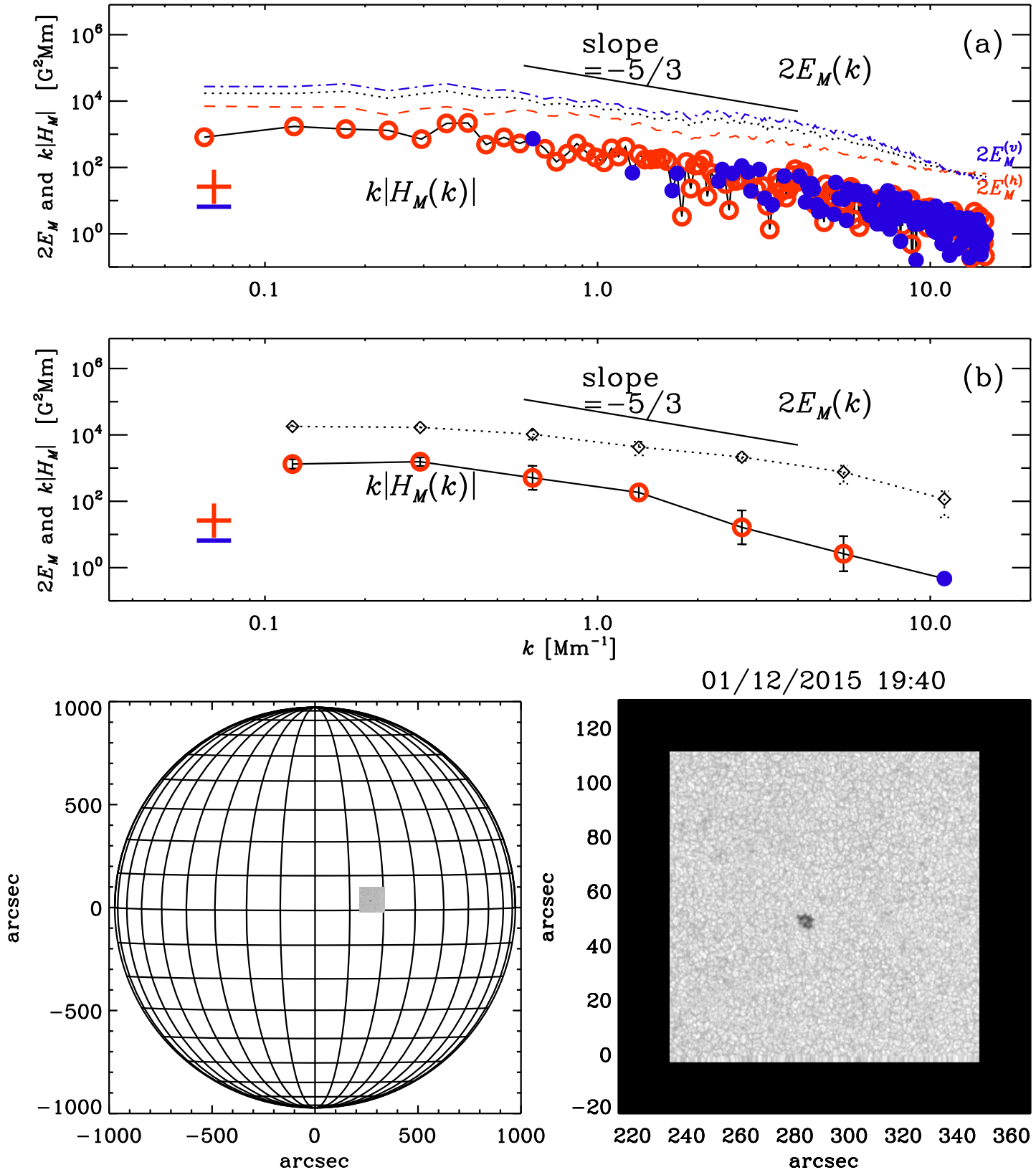
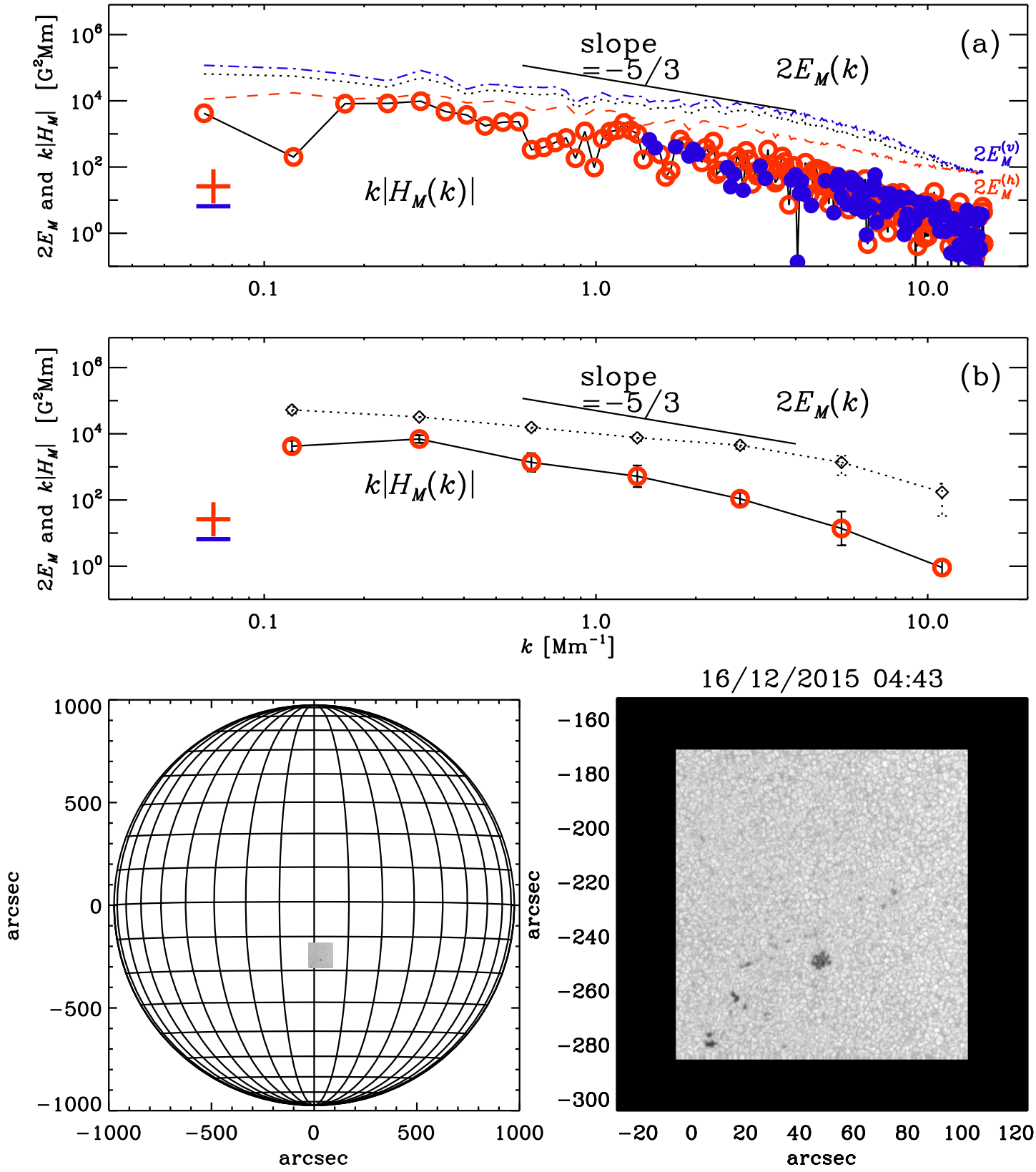
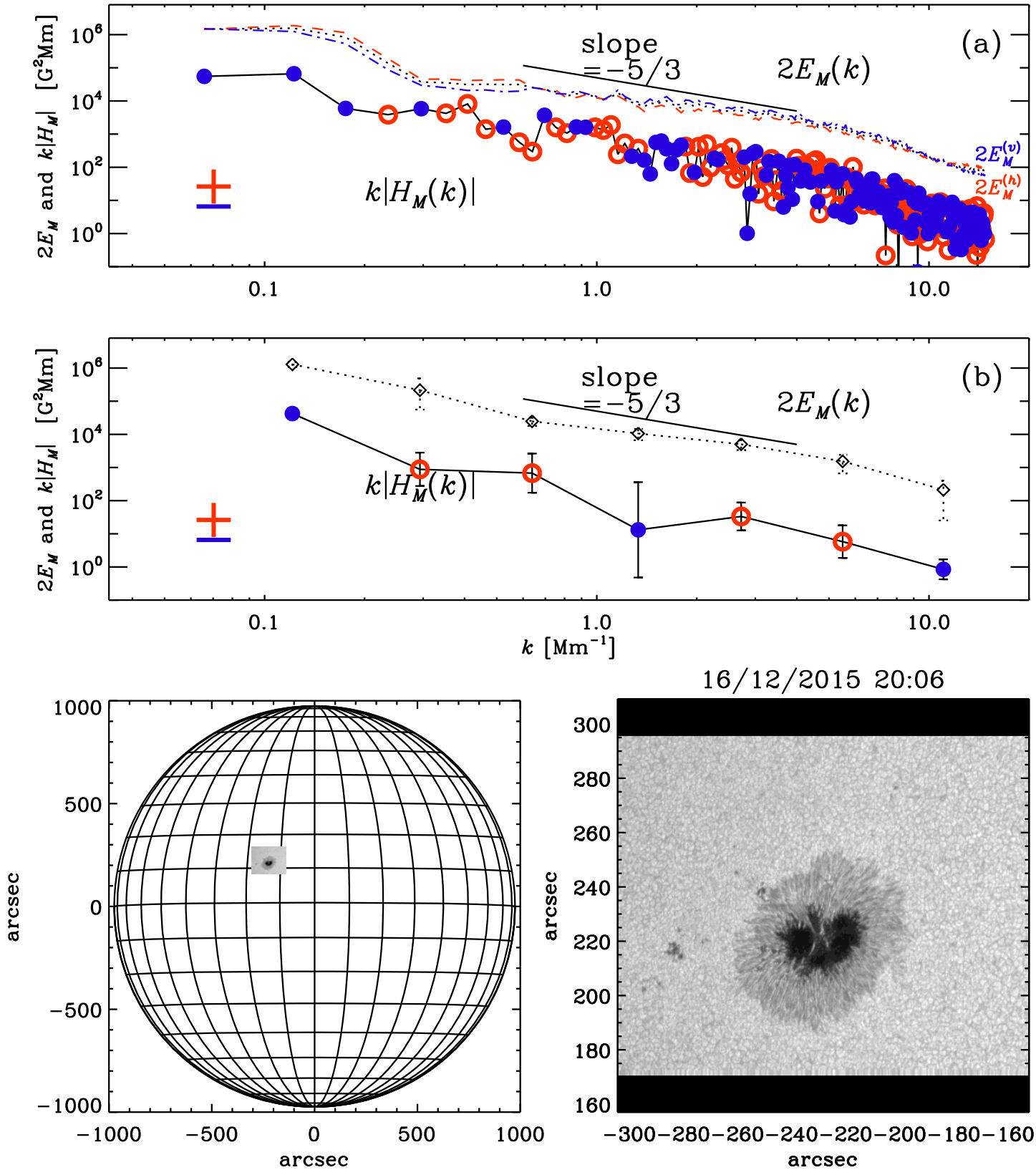
500
1000
arcsec

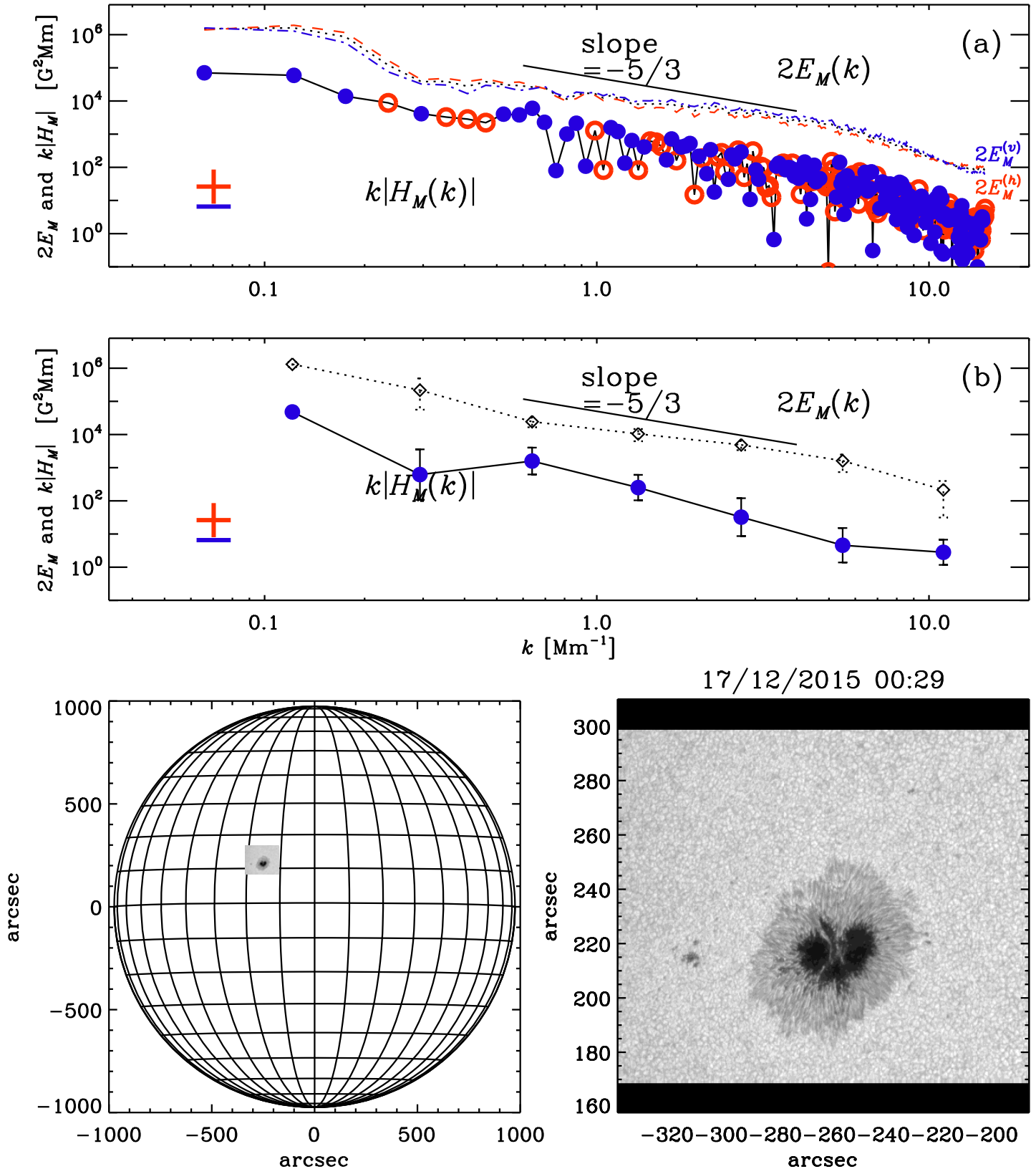

01/12/2015 16:00
120
100
80
60
40
20
0
−20
arcsec
200
220
240
260
280
300
320
arcsec

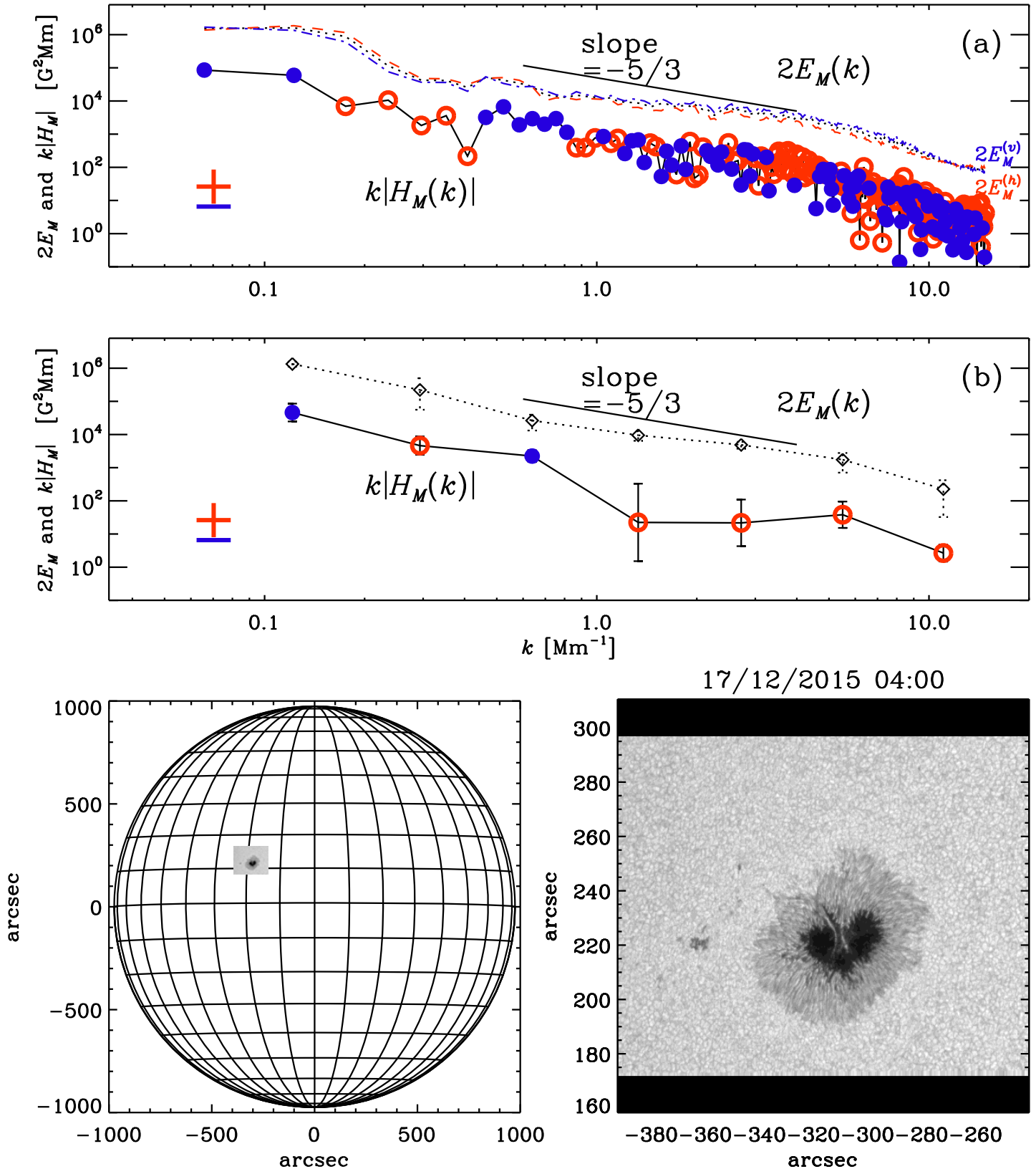

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
01/12/2015 17:30
arcsec

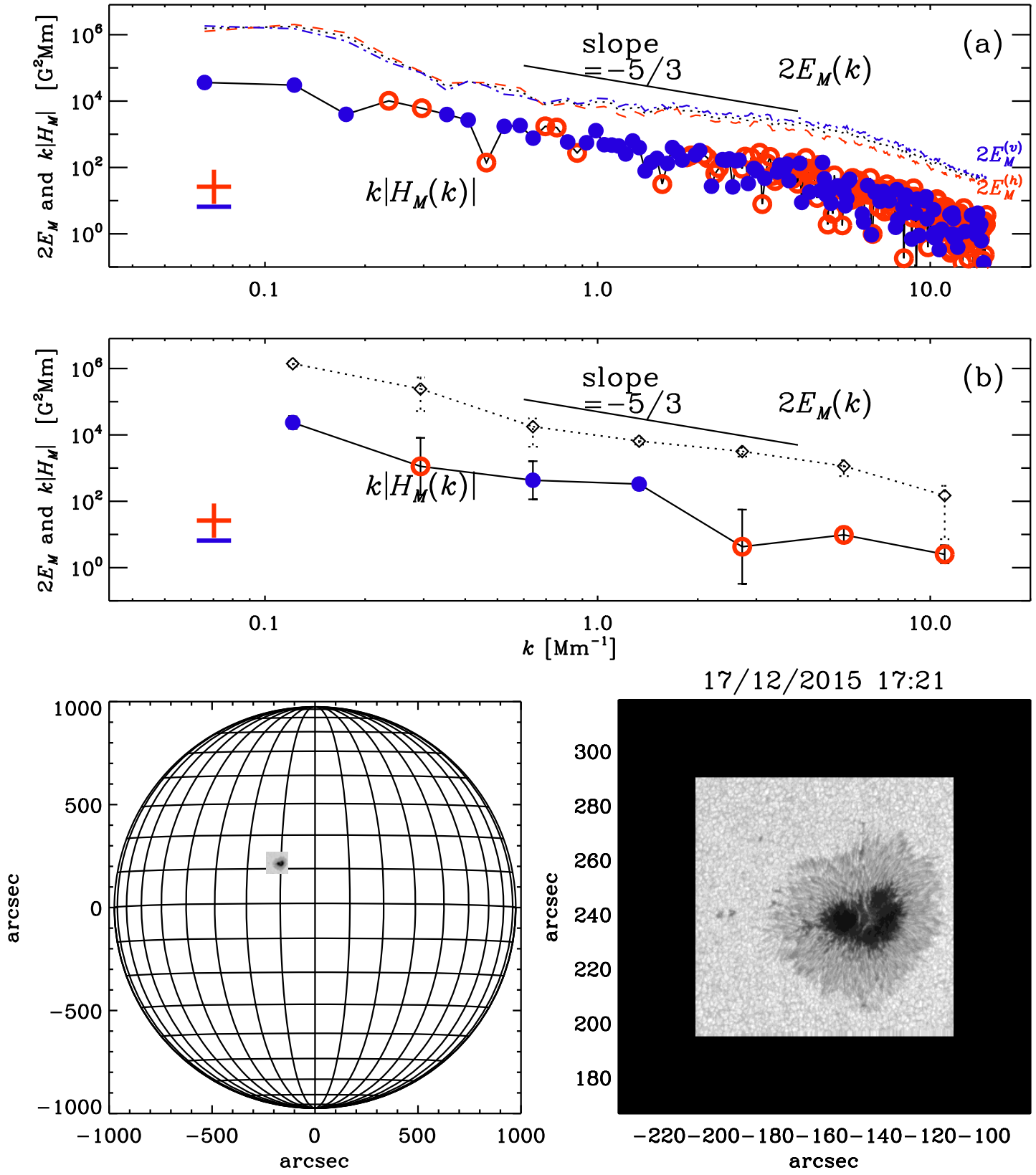

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
01/12/2015 19:40
arcsec

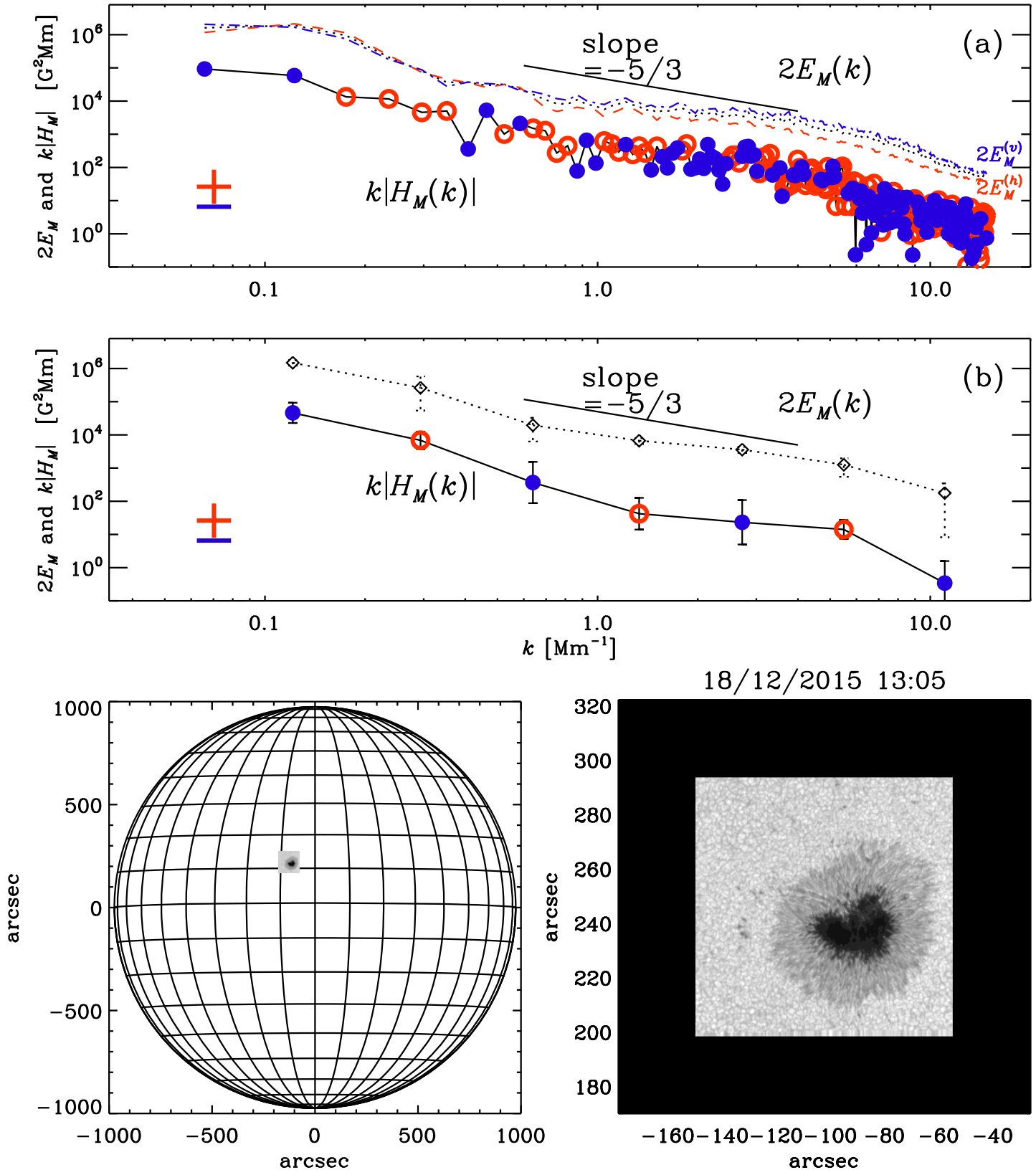

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/12/2015 04:43
arcsec

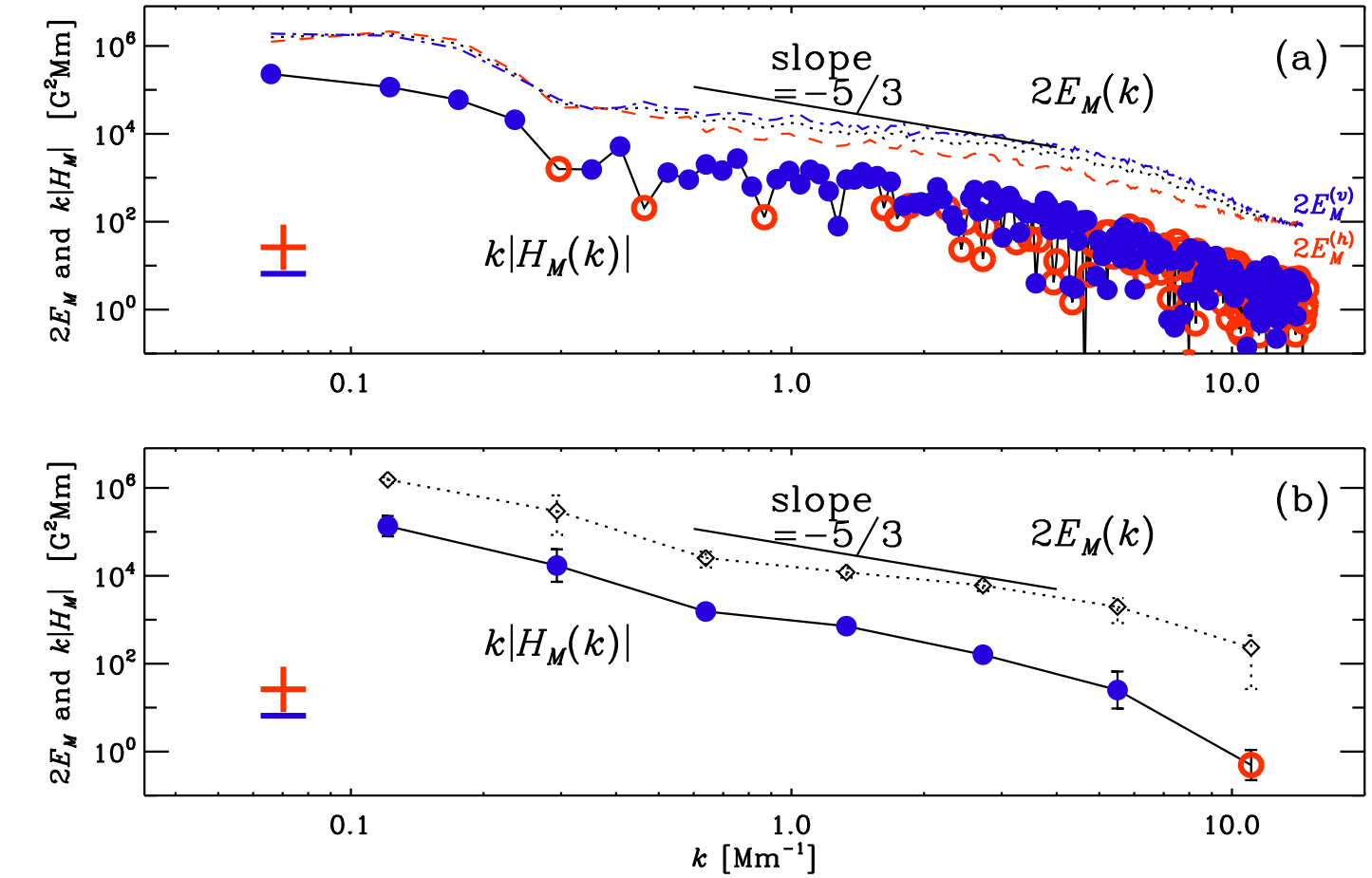

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
$k|\bar{H}_M(k)|$
k [Mm⁻¹]
16/12/2015 20:06
arcsec

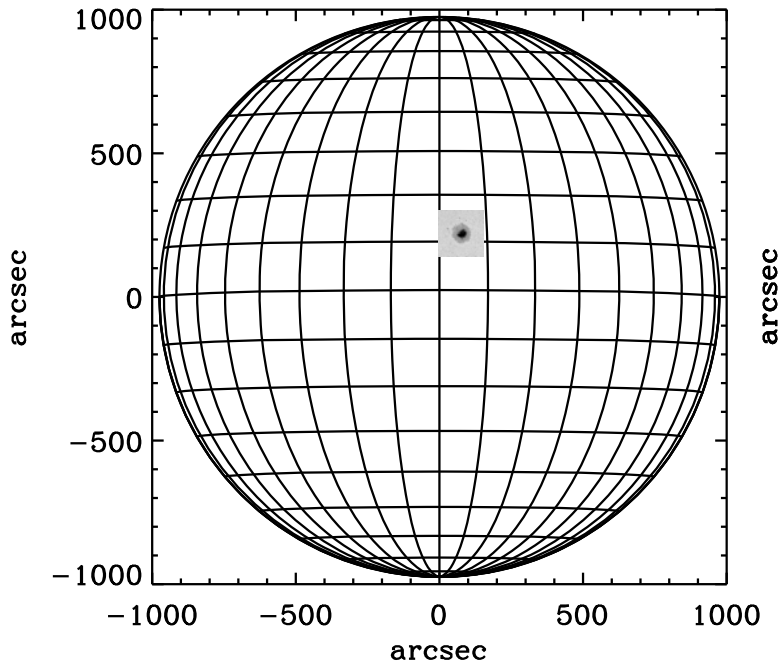

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
17/12/2015 00:29
arcsec
arcsec
arcsec
arcsec

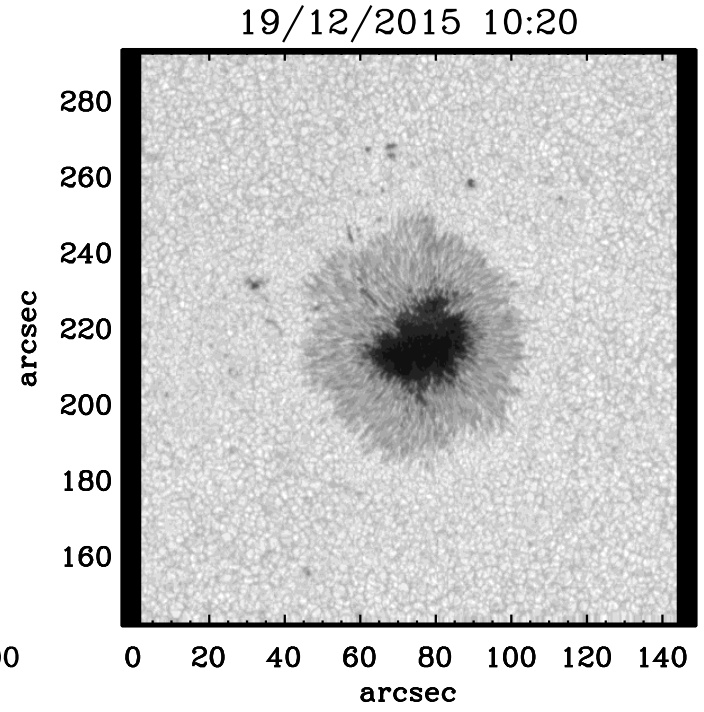

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/12/2015 04:00
arcsec

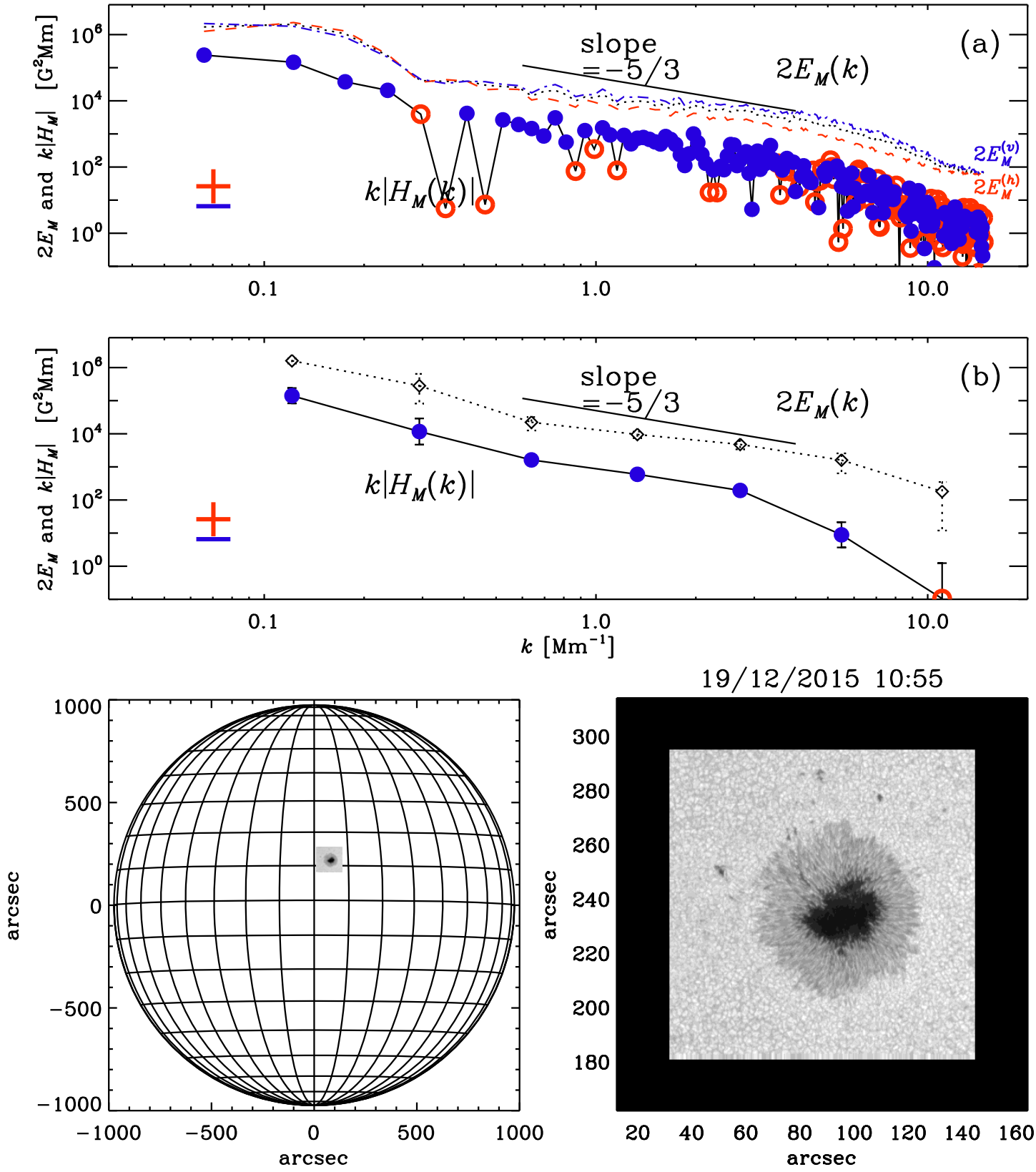

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
17/12/2015 17:21
arcsec
arcsec
arcsec
arcsec

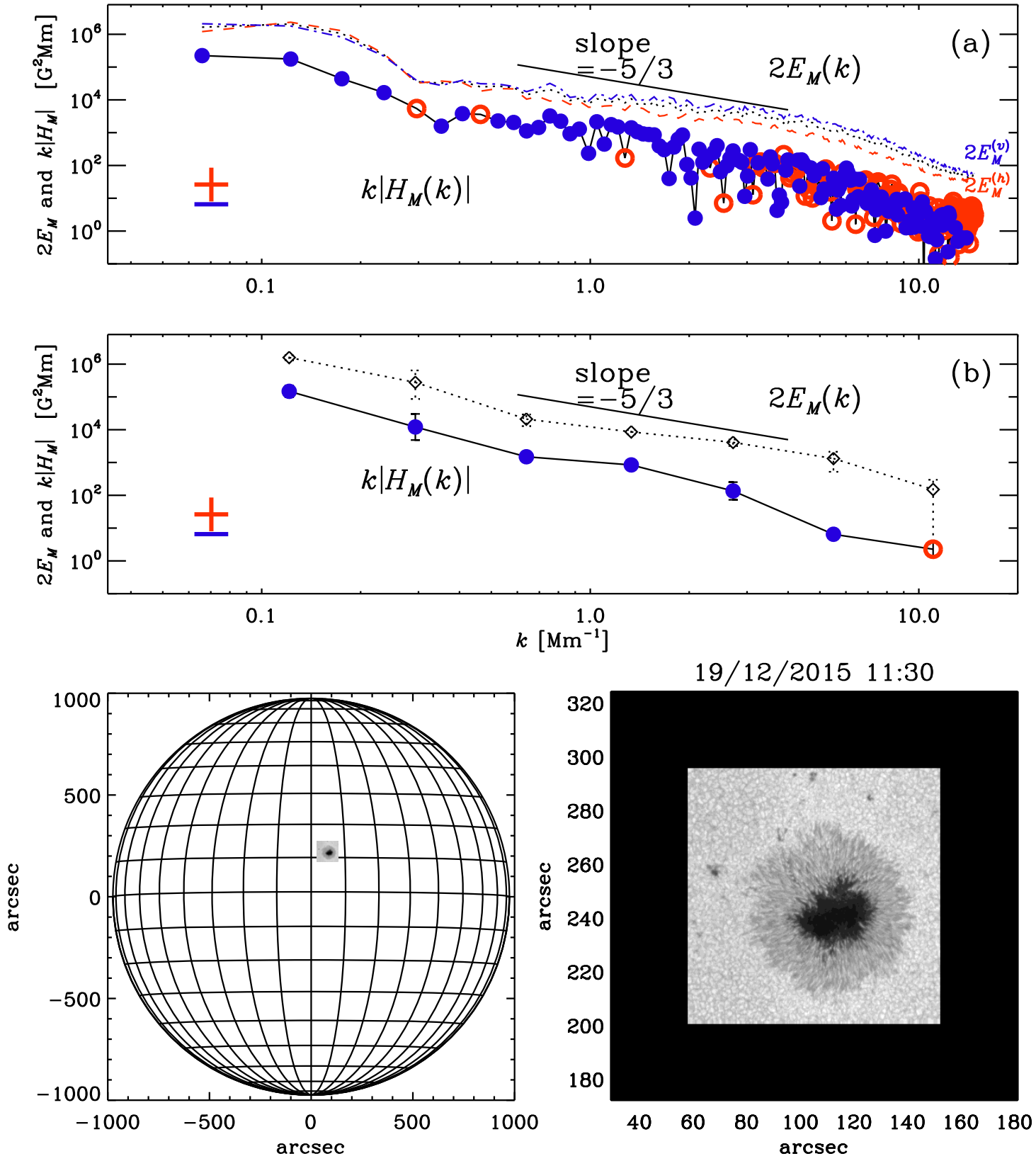

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
18/12/2015 13:05
arcsec
arcsec

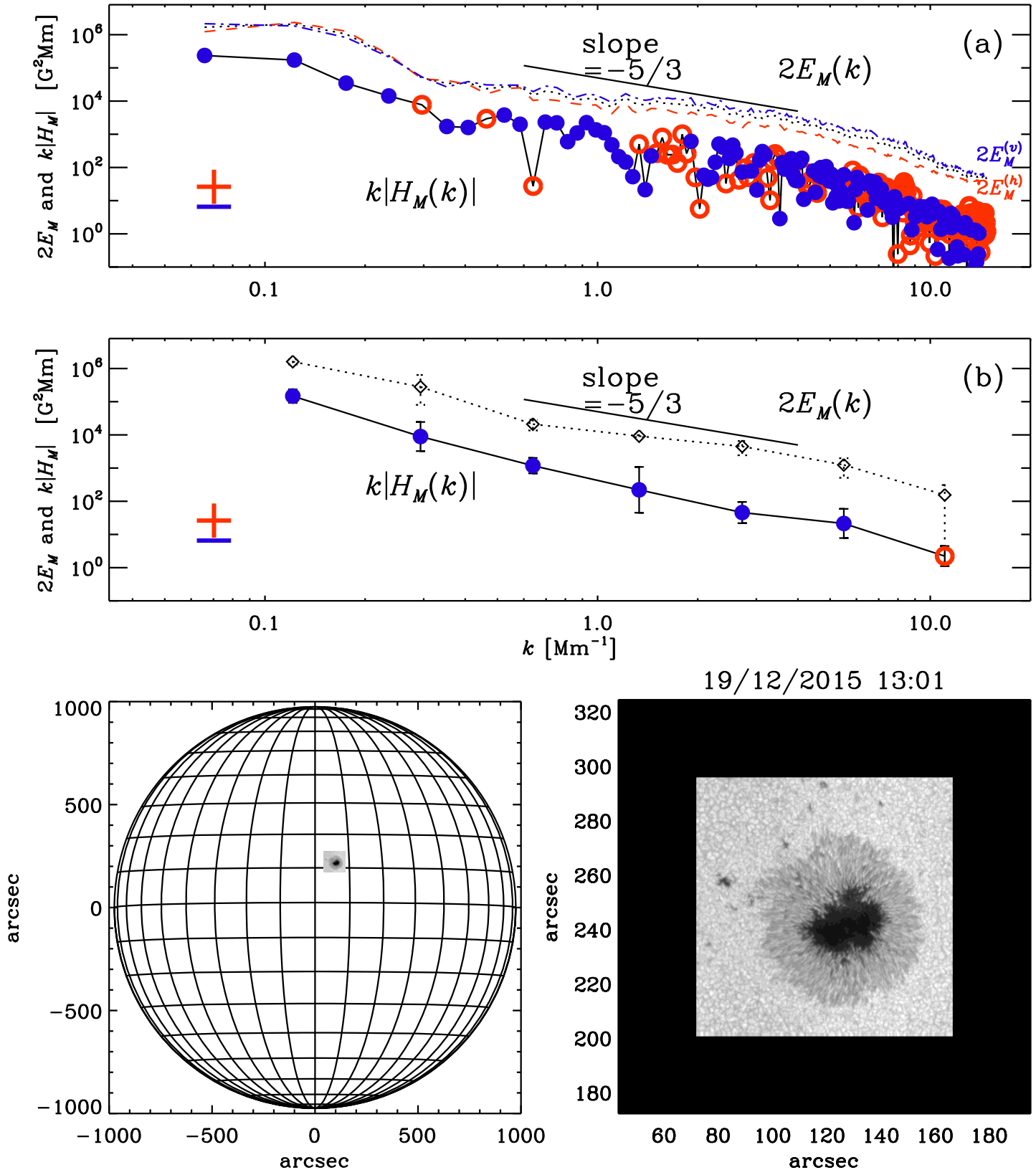

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

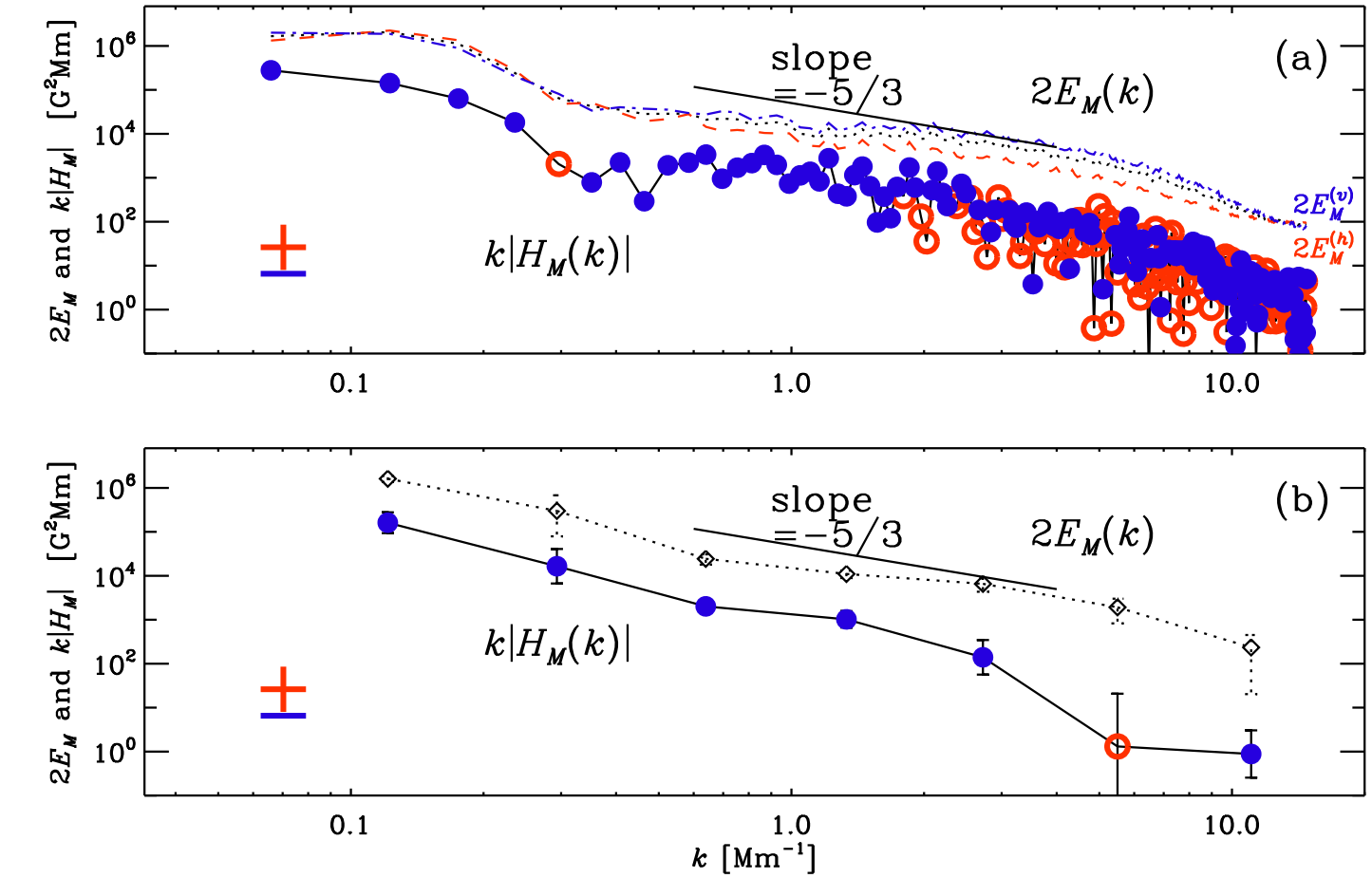

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

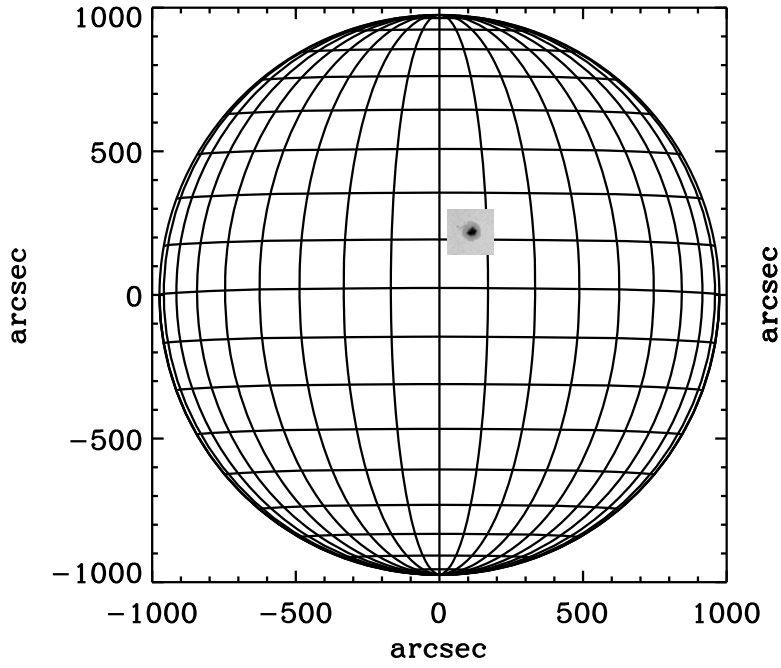

19/12/2015 10:20
280
260
240
220
200
180
160
arcsec
0
20
40
60
80
100
120
140
arcsec

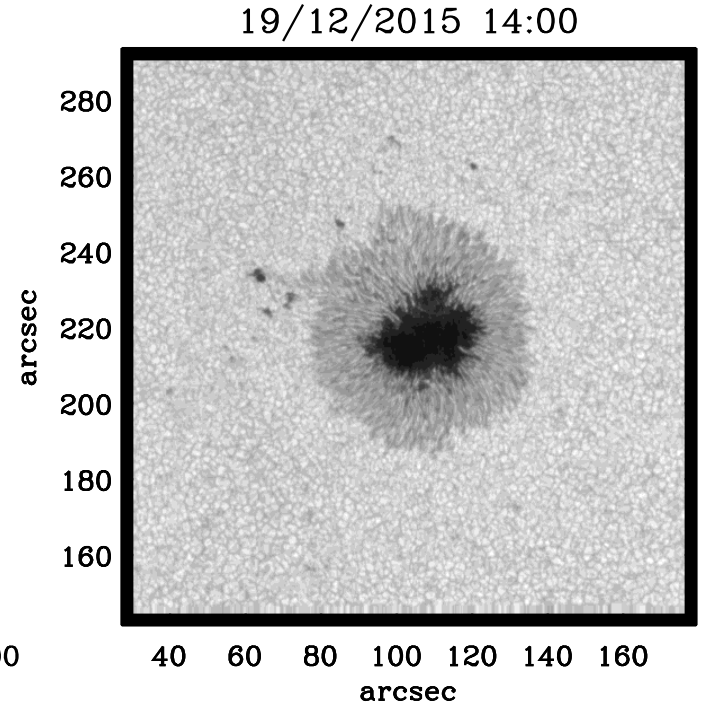

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
19/12/2015 10:55
arcsec

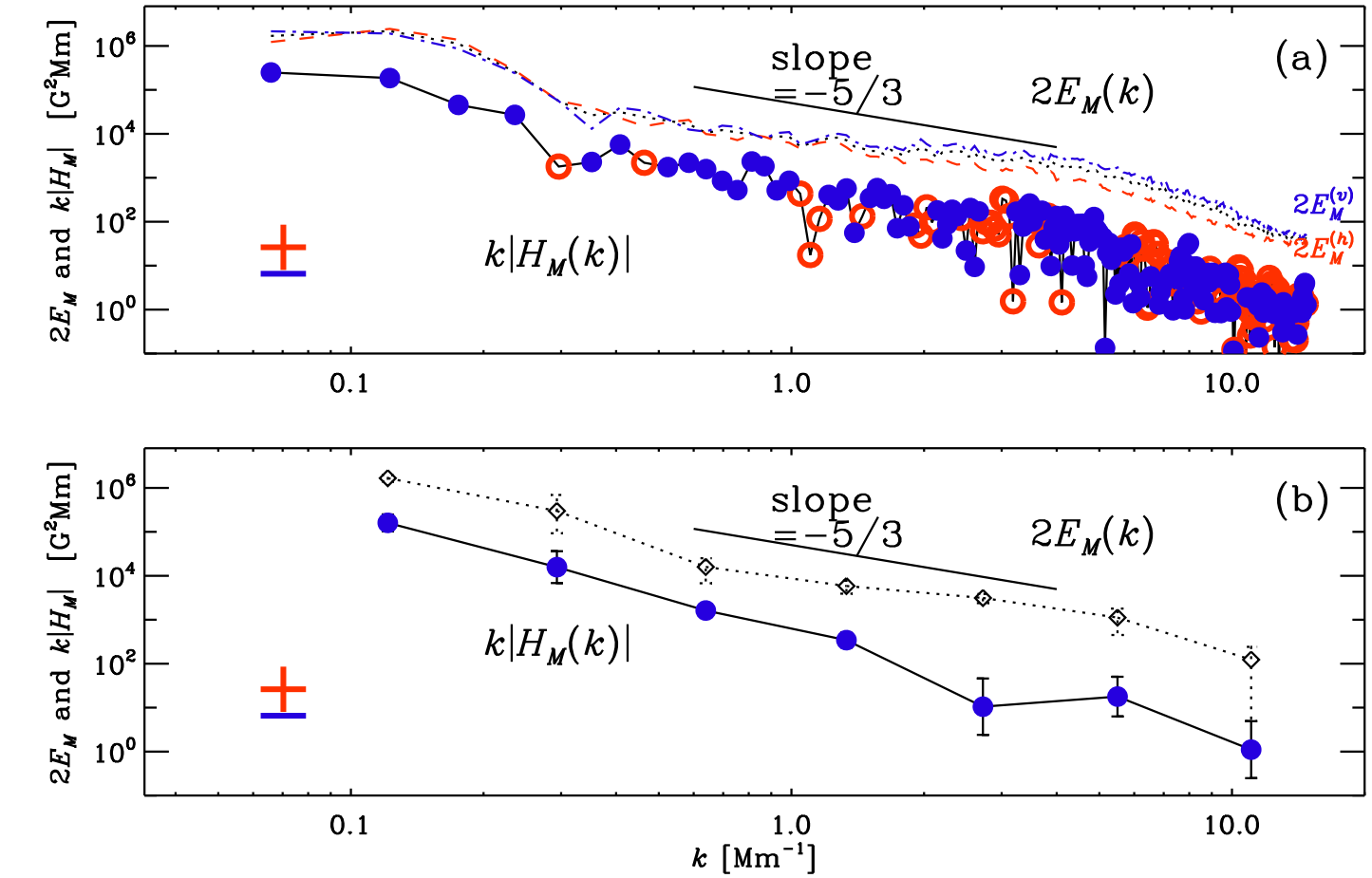

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
19/12/2015 11:30
arcsec
arcsec
arcsec
arcsec

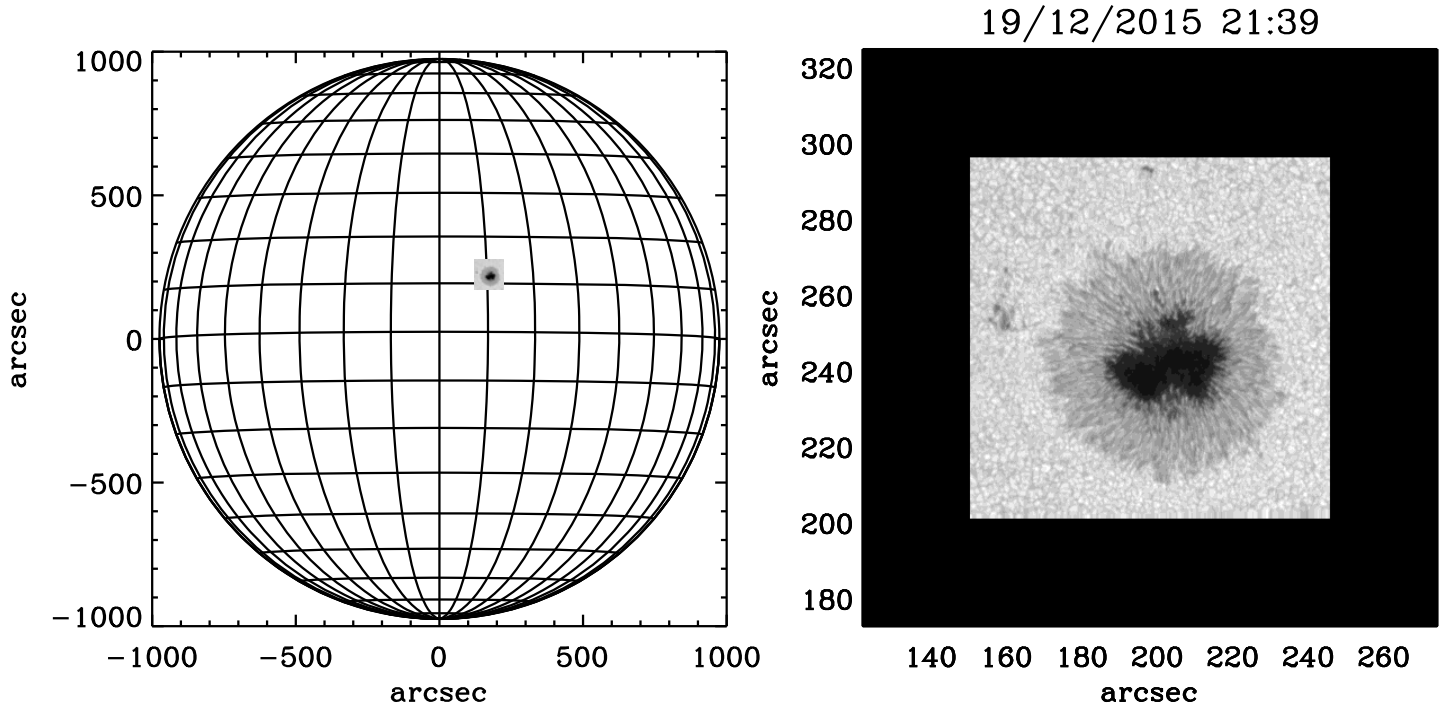

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
19/12/2015 13:01
arcsec
arcsec
arcsec
arcsec

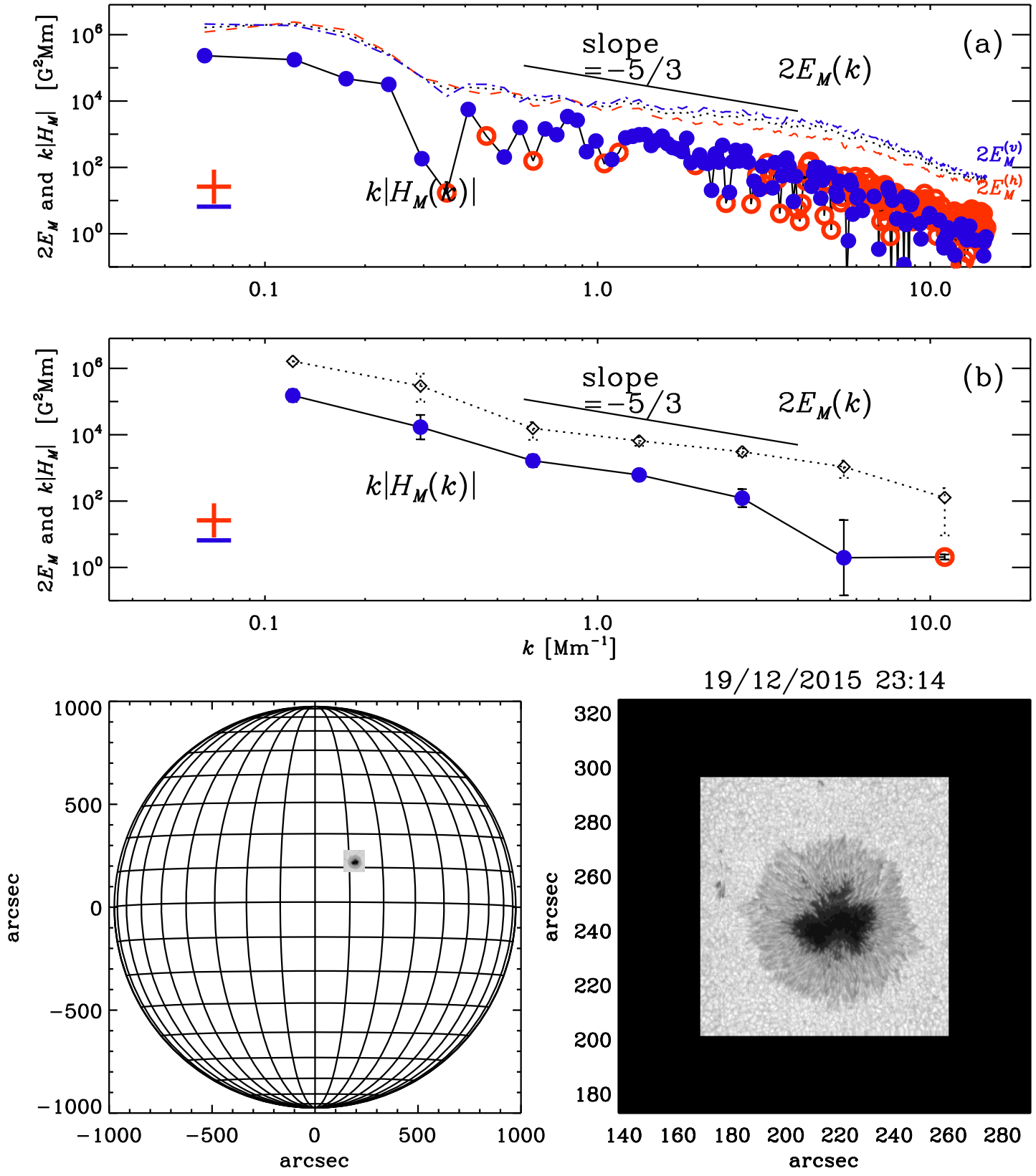

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

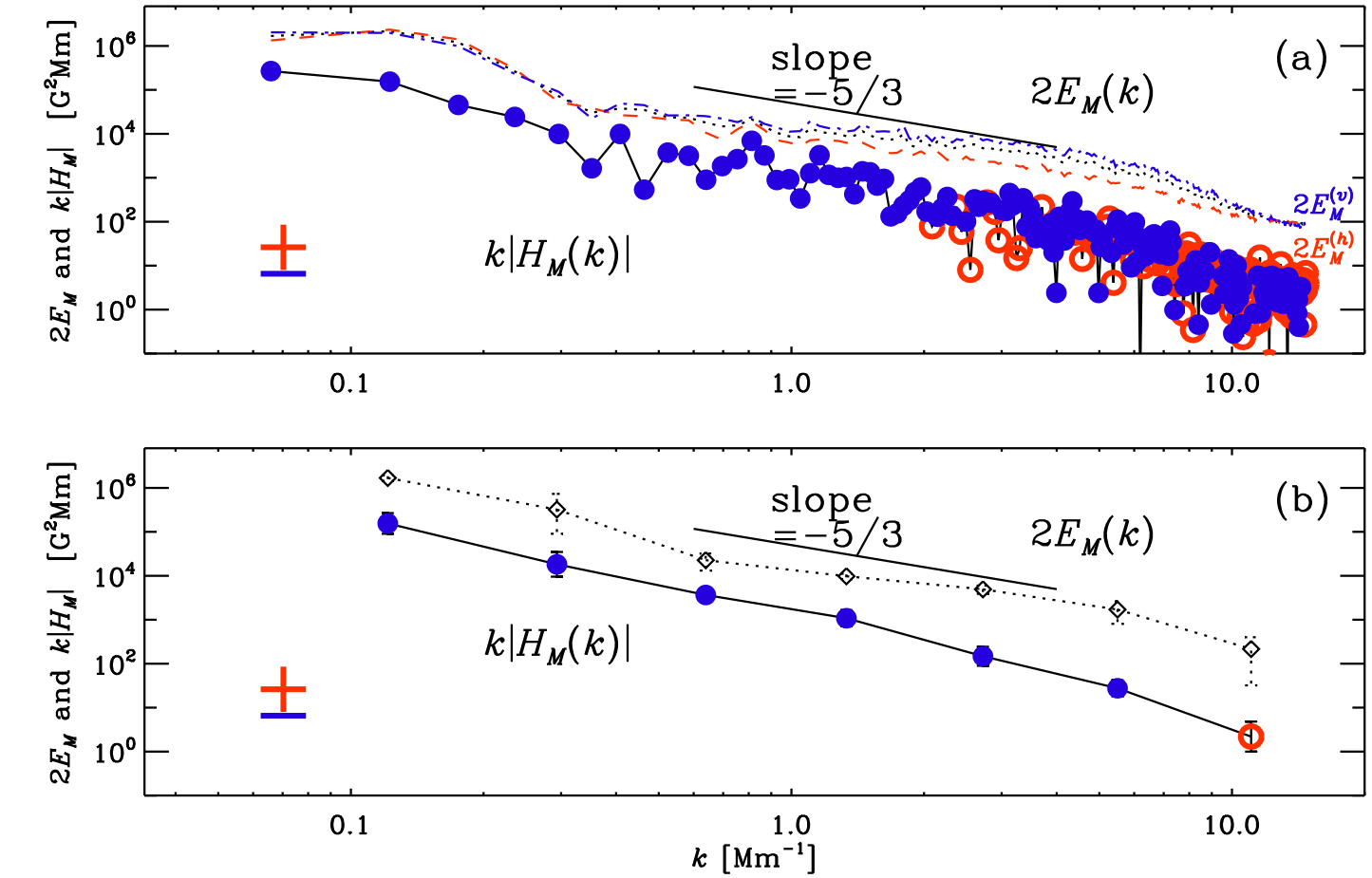

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

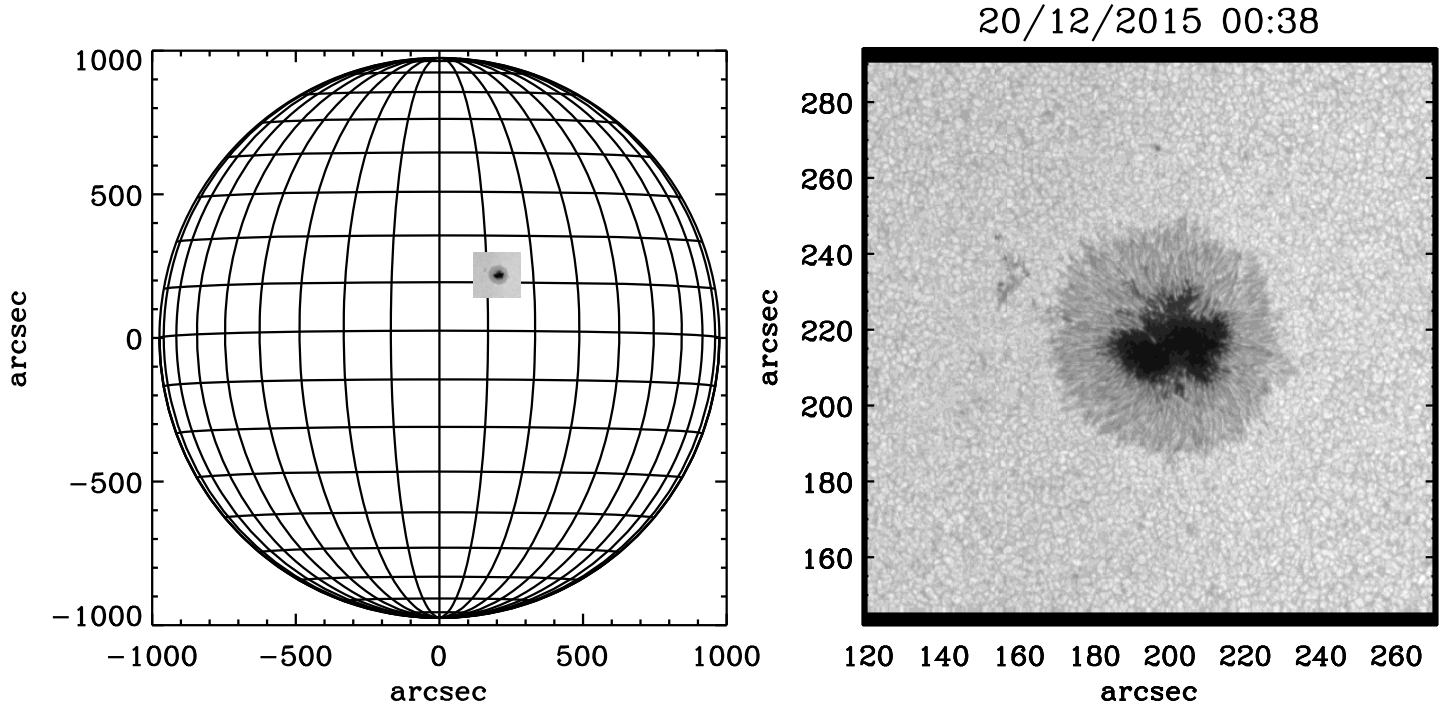

19/12/2015 14:00
280
260
240
220
200
180
160
arcsec
40
60
80
100
120
140
160
arcsec

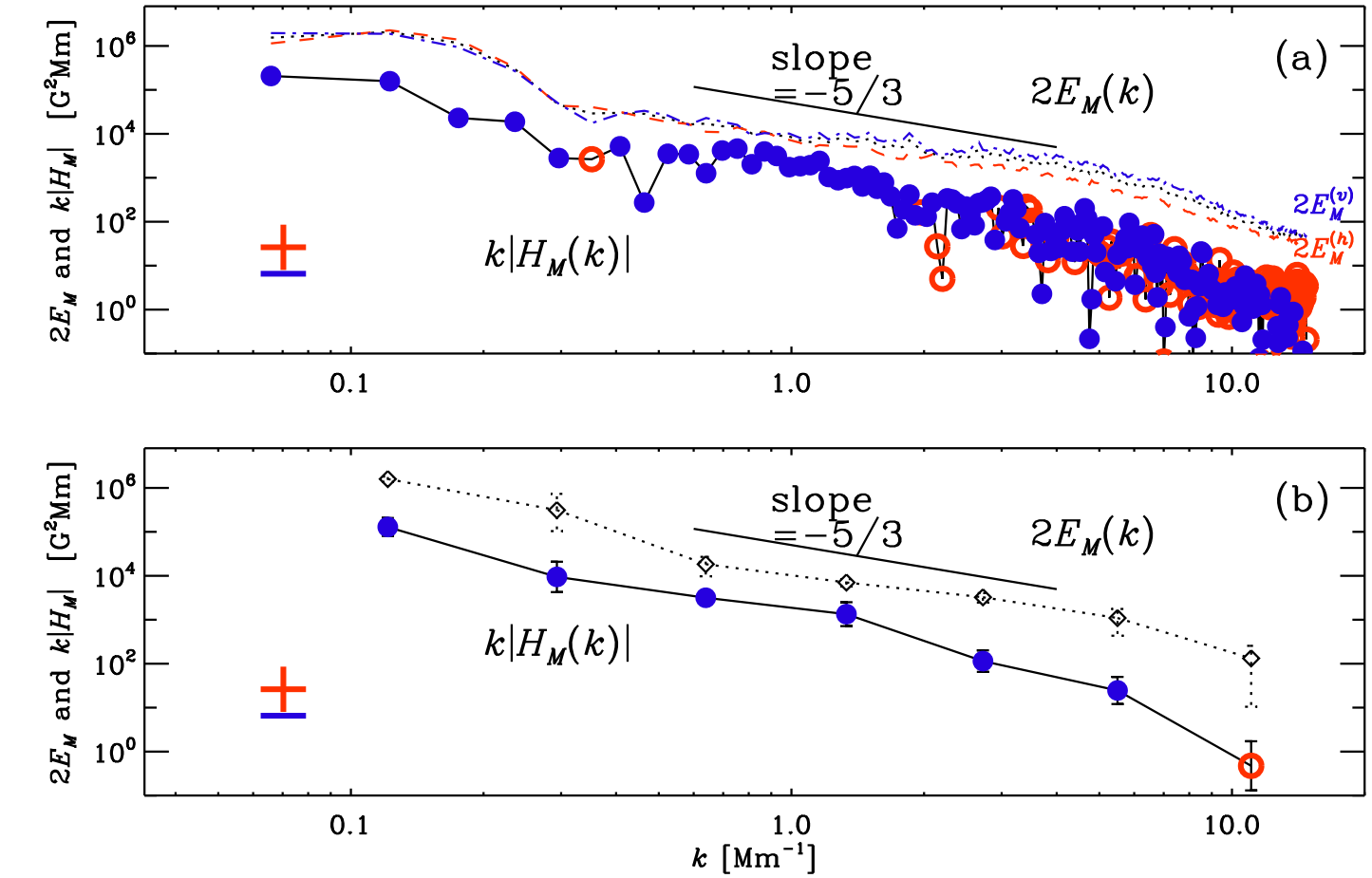

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

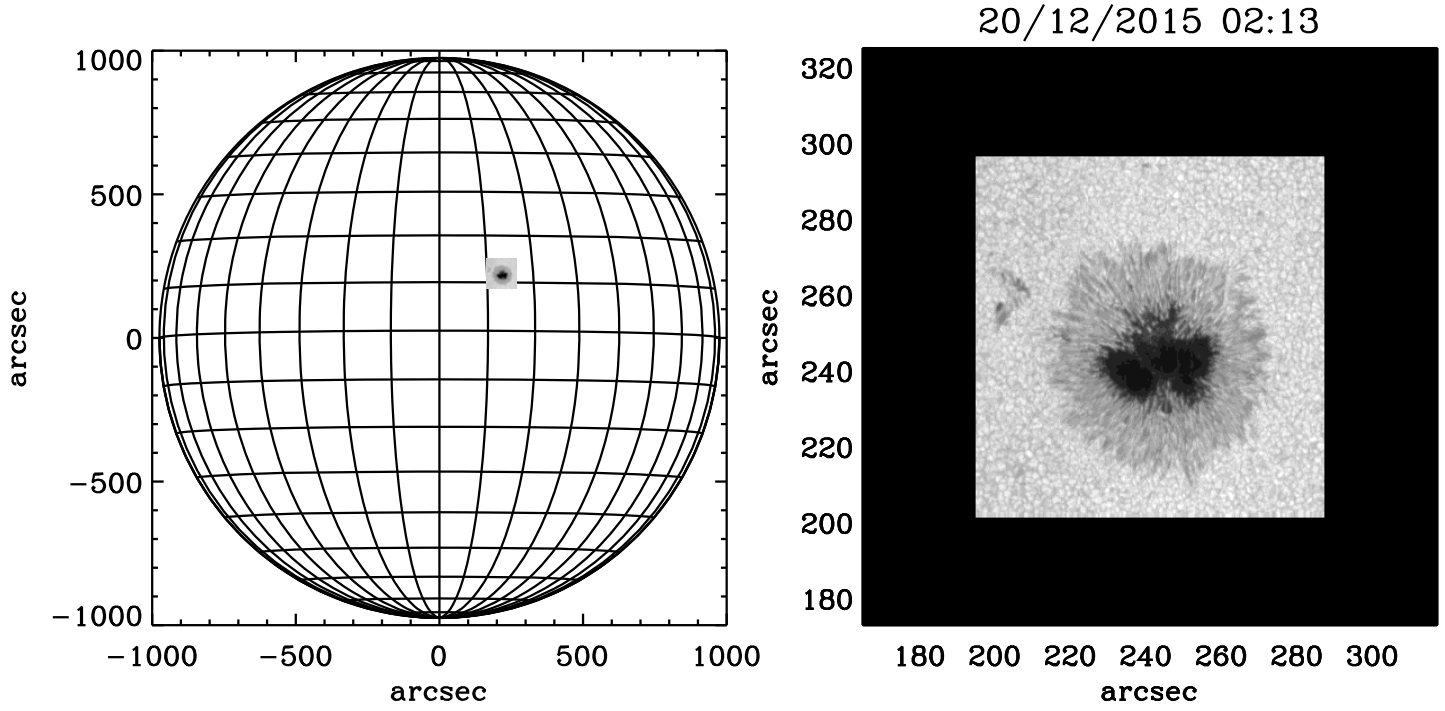

19/12/2015 21:39
1000
500
0
−500
−1000
arcsec
320
300
280
260
240
220
200
180
140 160 180 200 220 240 260
arcsec

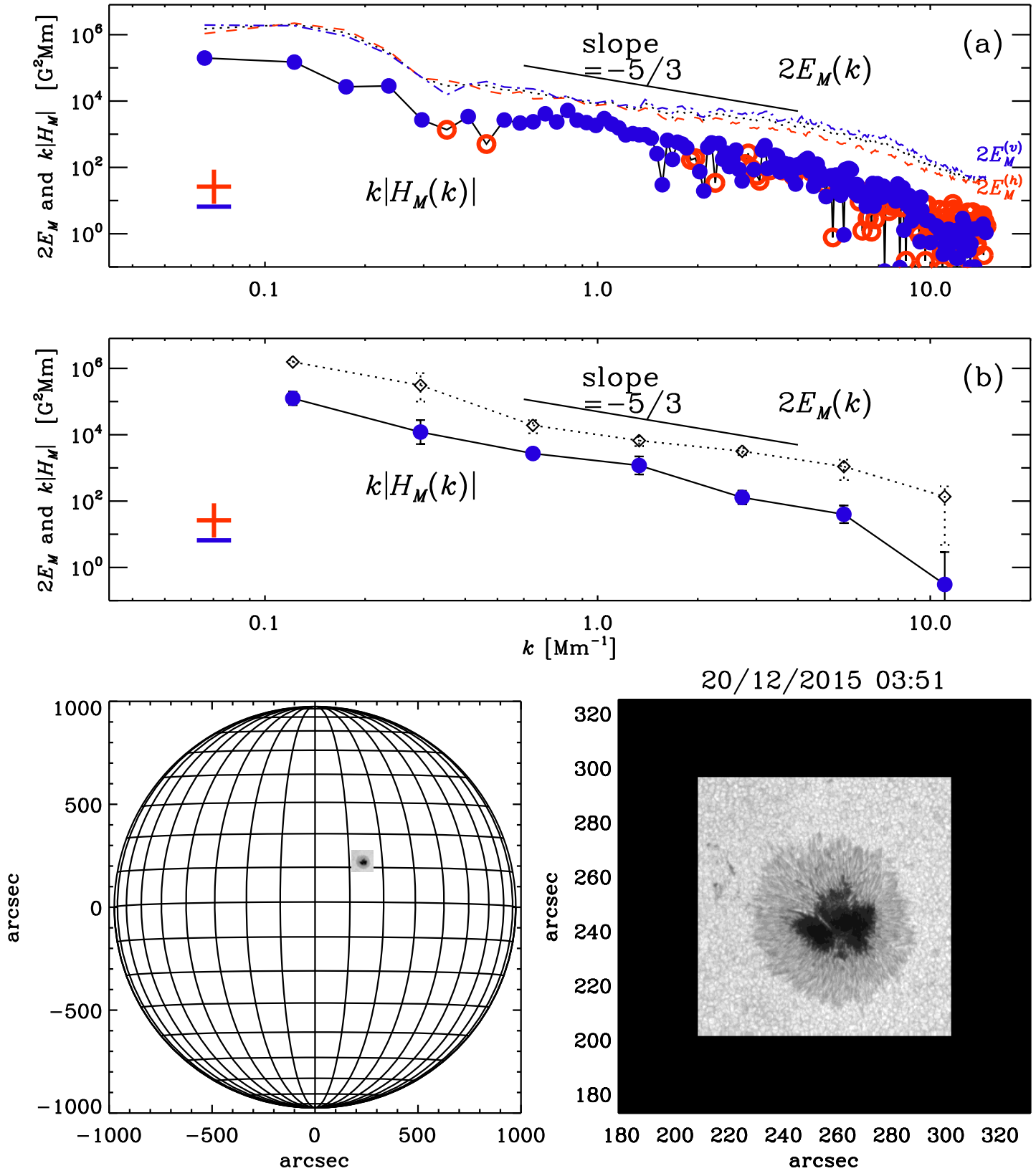

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/12/2015 23:14
arcsec

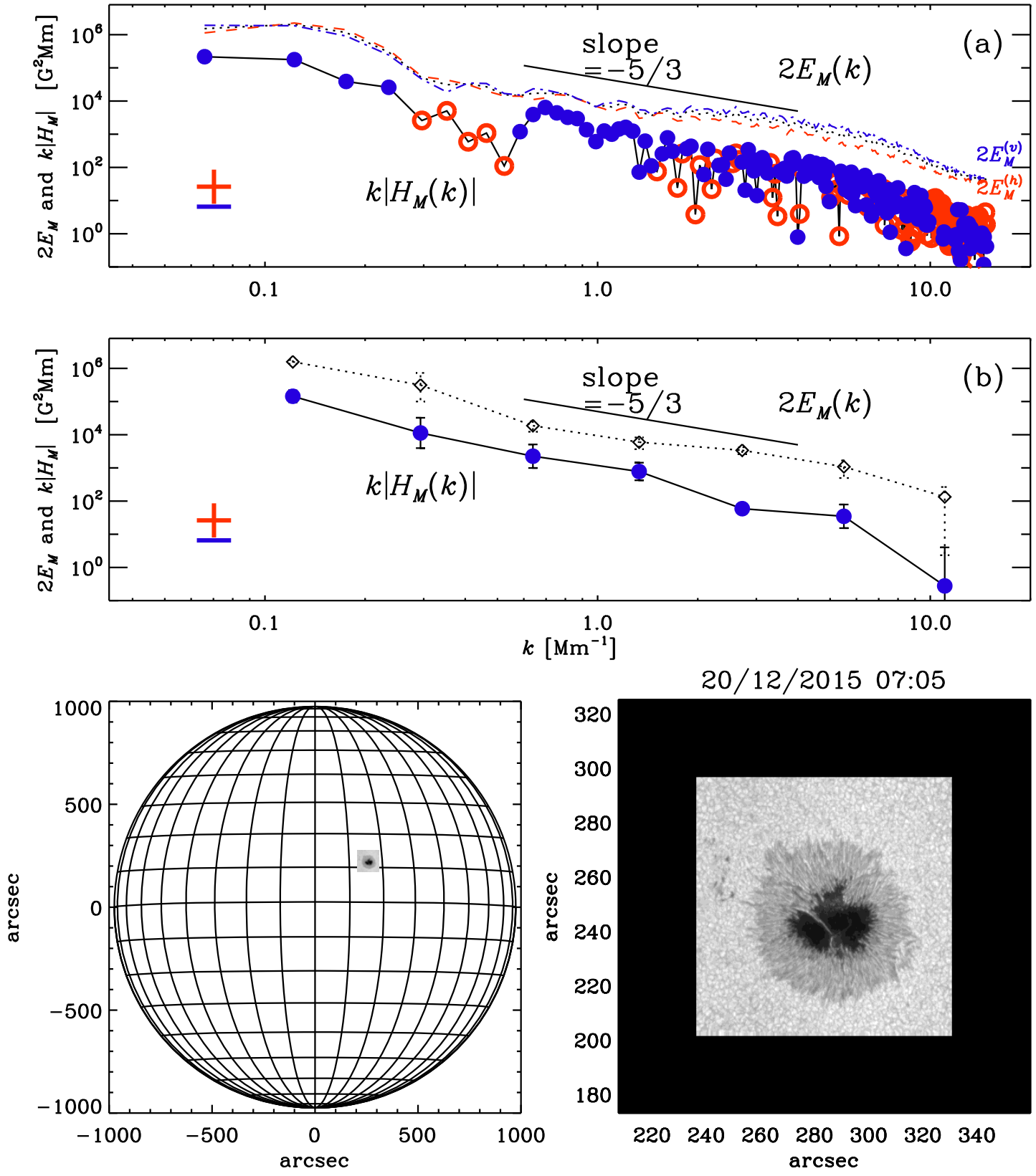

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

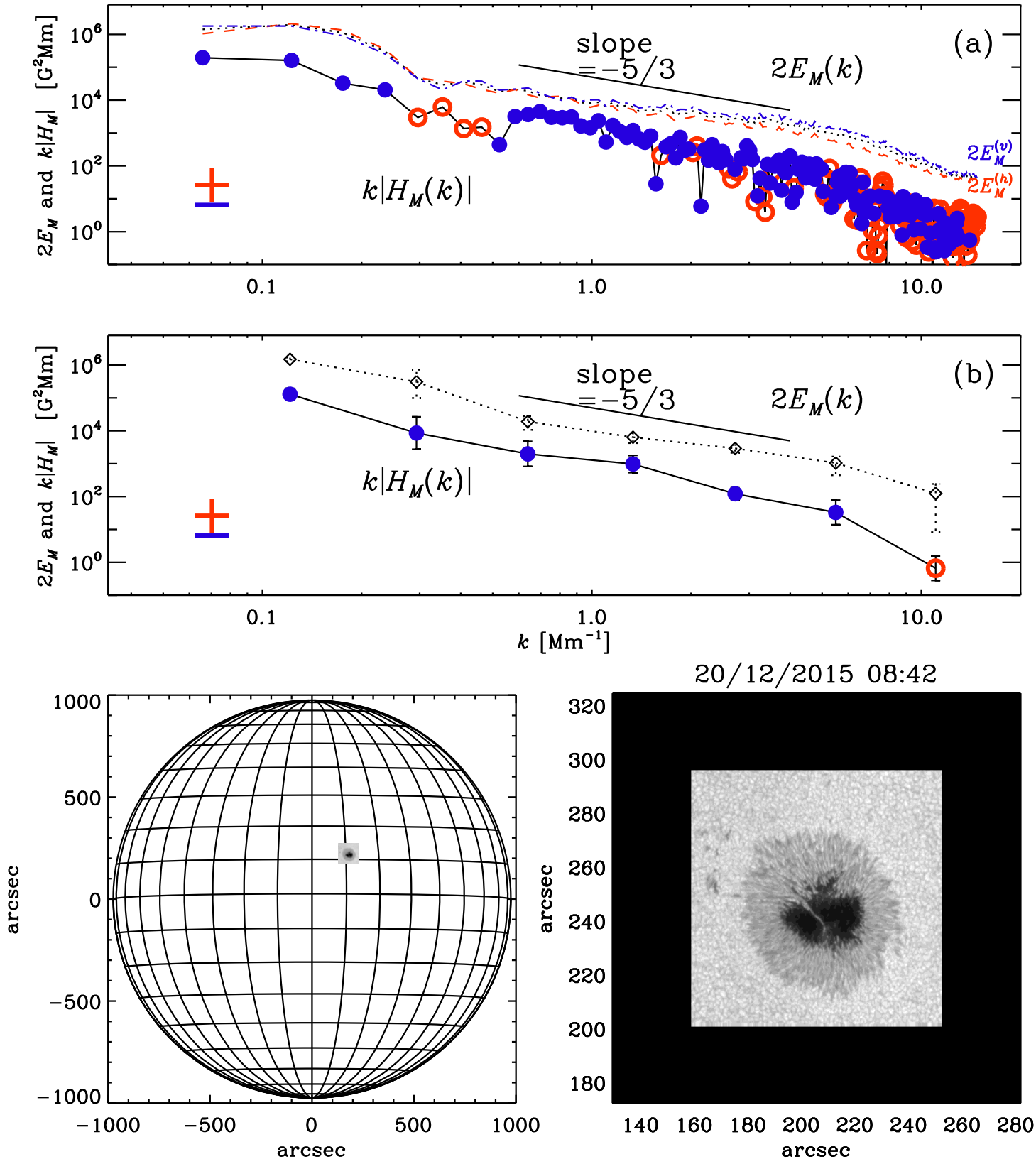

20/12/2015 00:38
arcsec
arcsec
arcsec
arcsec

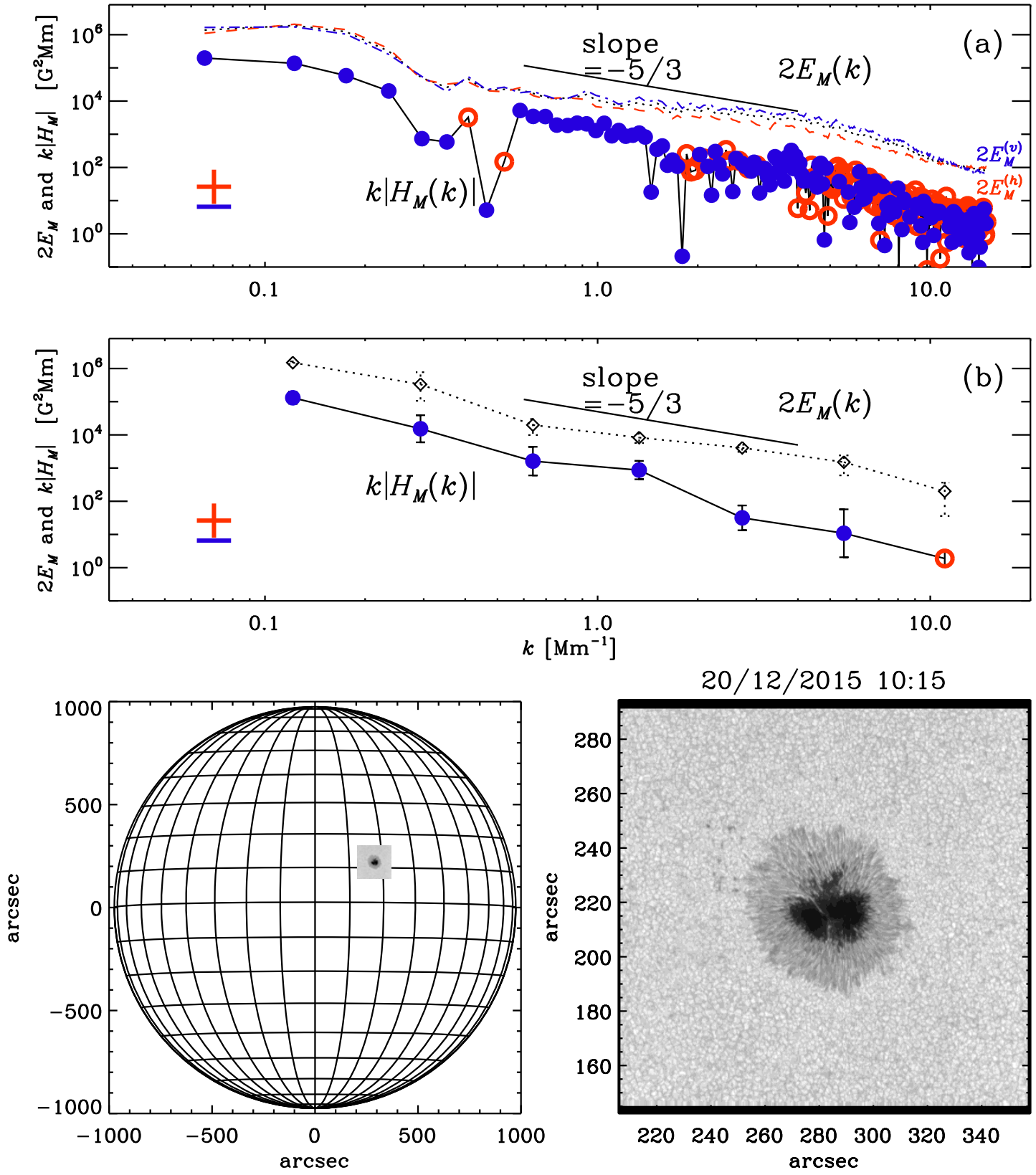

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

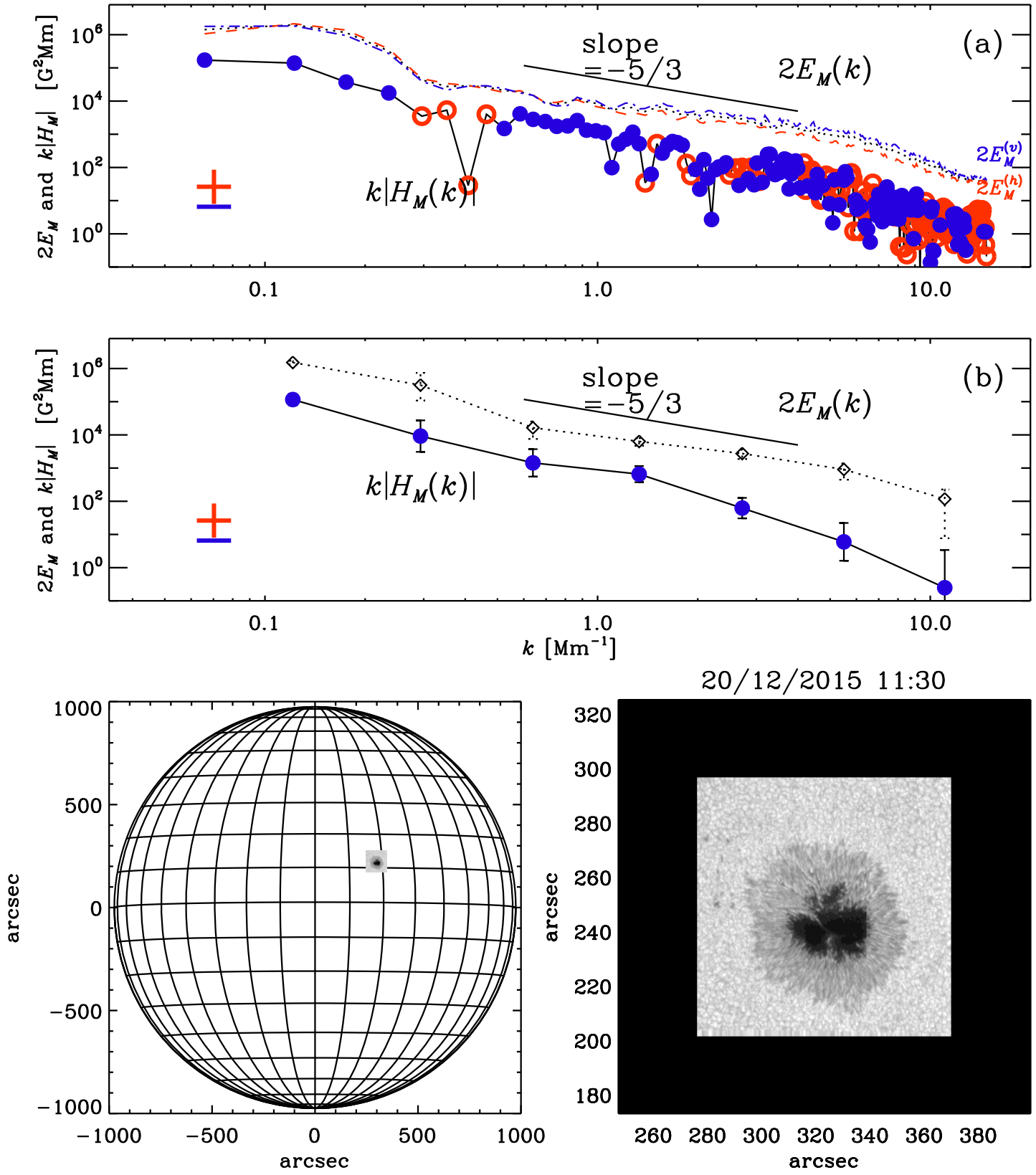

20/12/2015 02:13
arcsec
arcsec
arcsec
arcsec

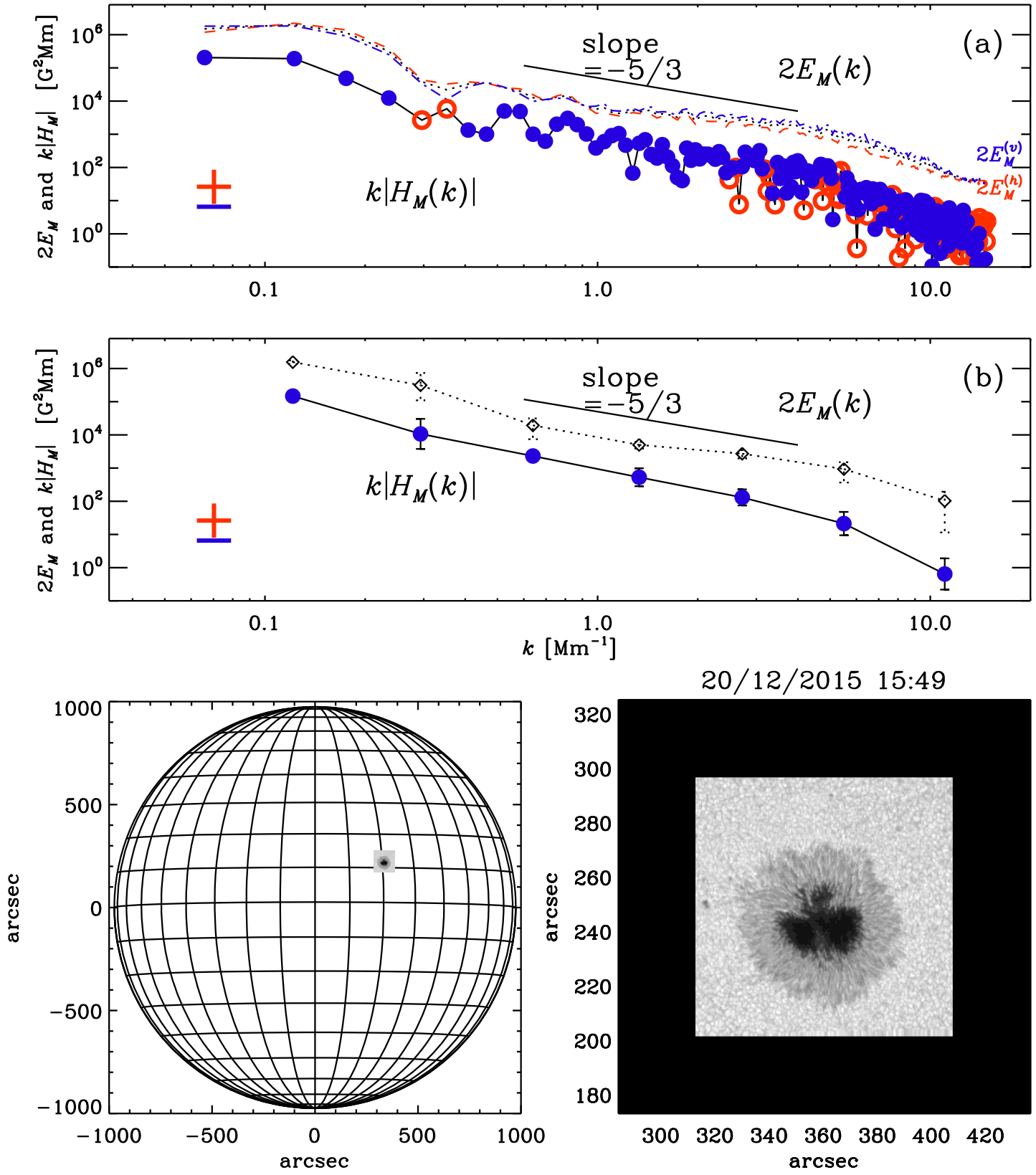

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/12/2015 03:51
arcsec
arcsec
arcsec
arcsec

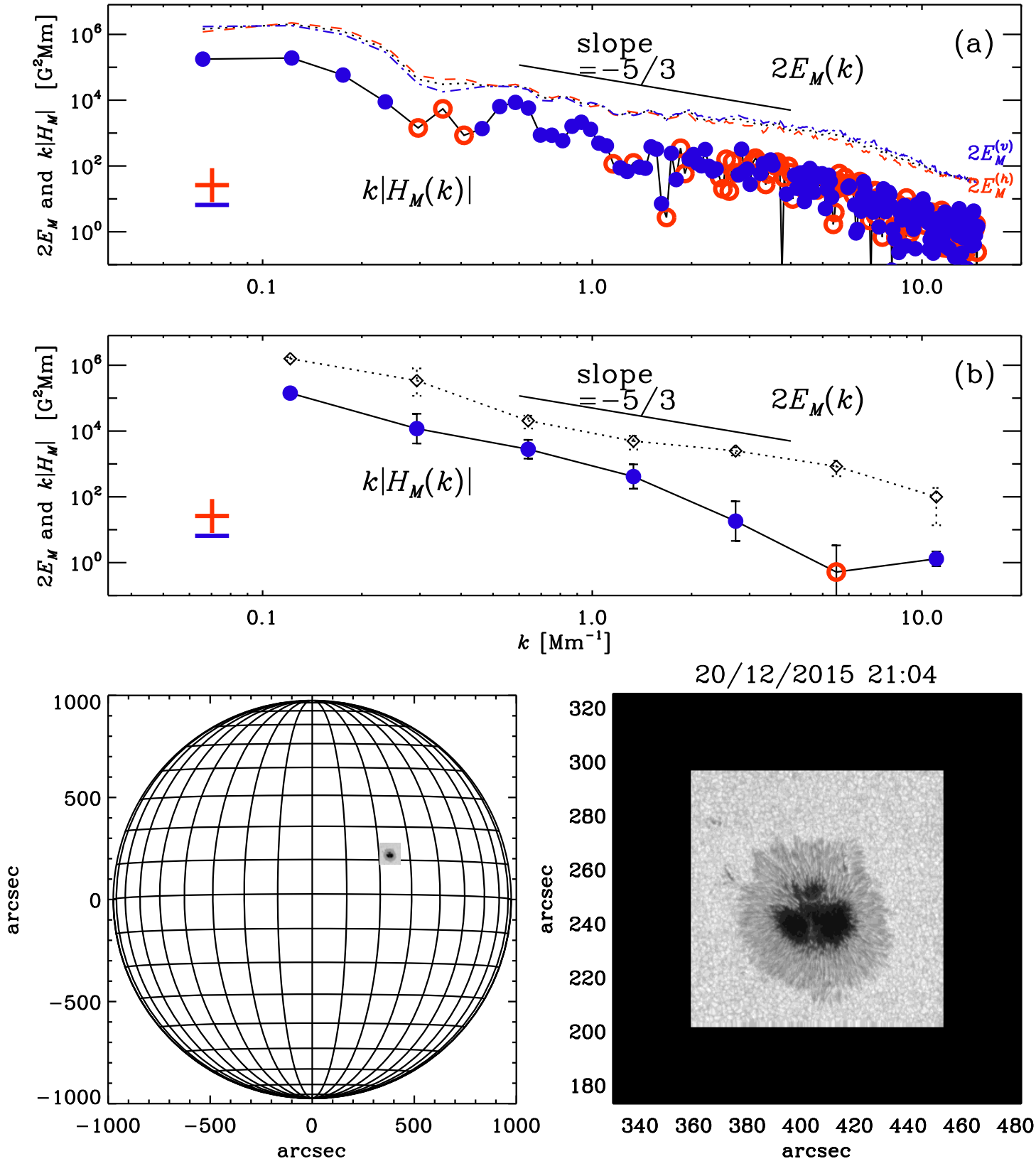

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
20/12/2015 07:05
arcsec
arcsec
arcsec
arcsec

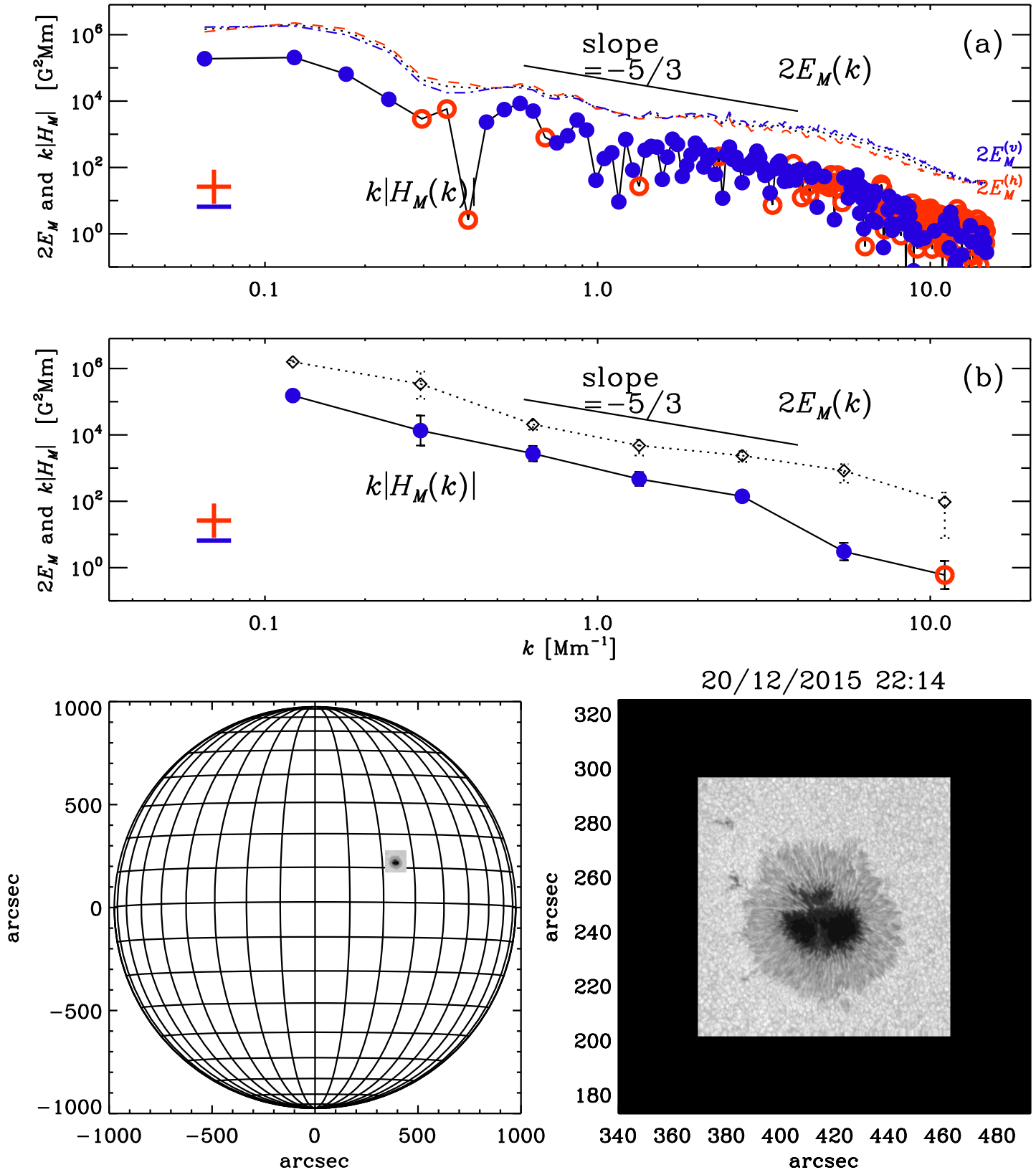

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
20/12/2015 08:42
arcsec

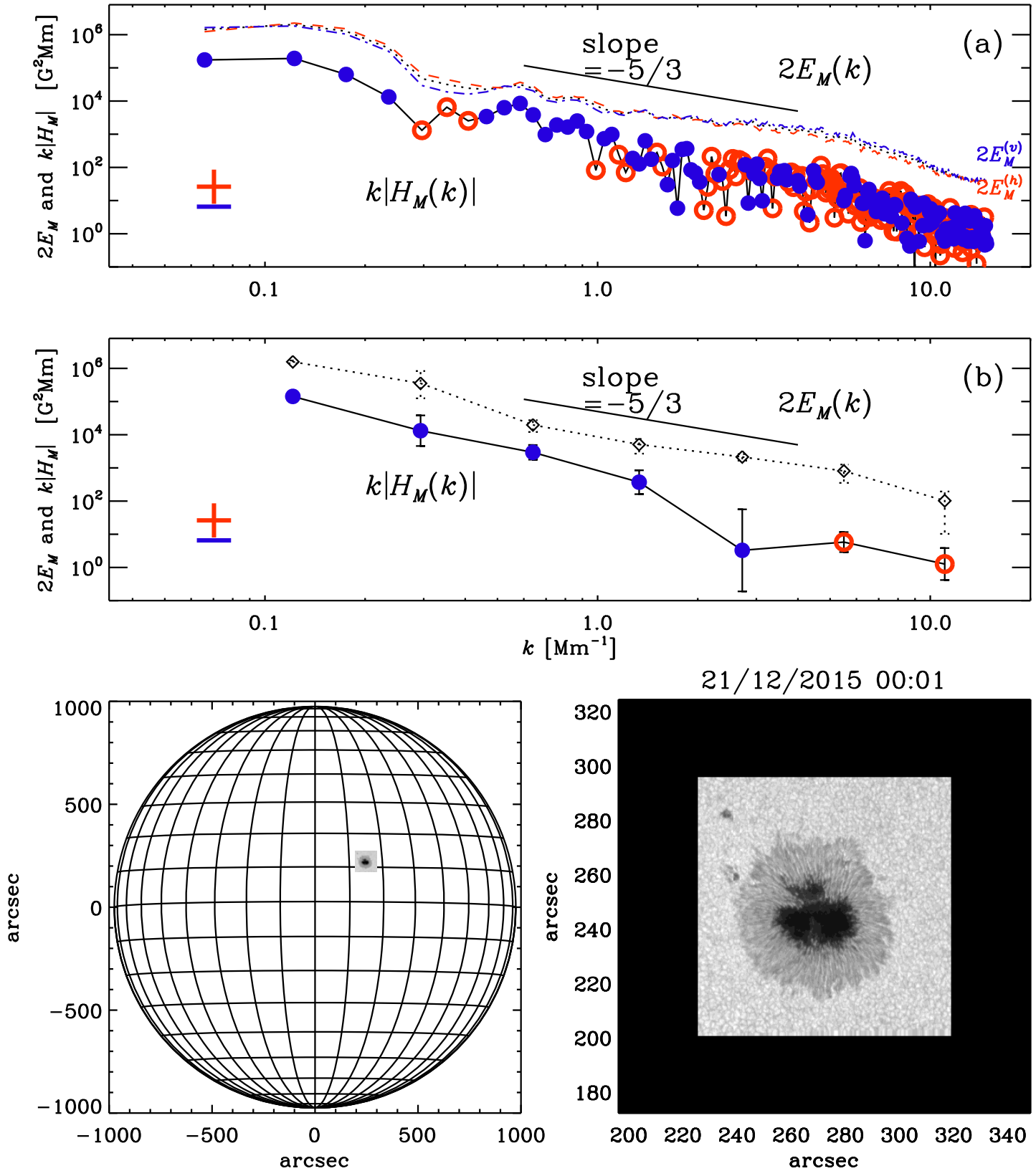

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/12/2015 10:15
arcsec
arcsec
arcsec
arcsec

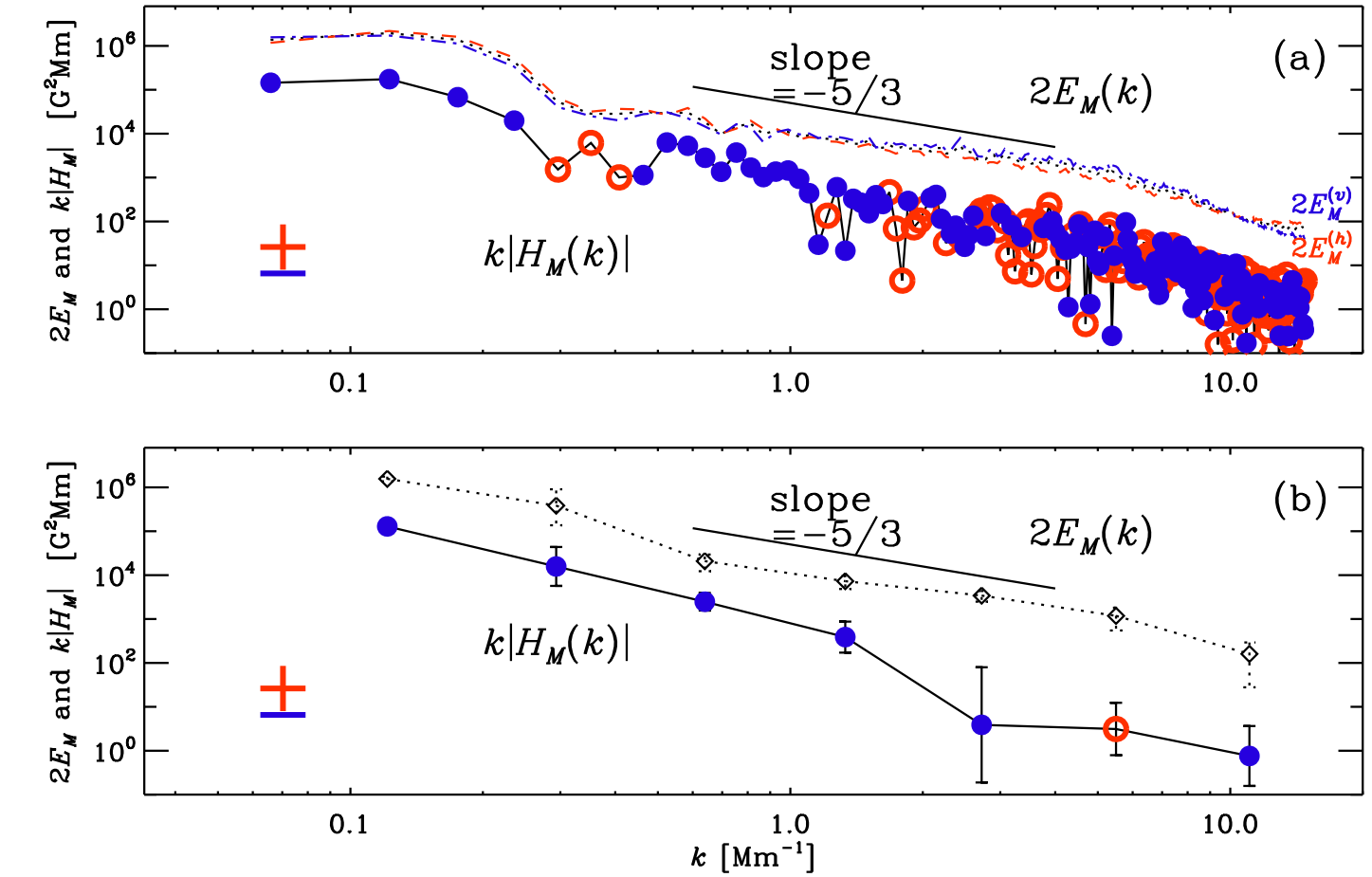

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
20/12/2015 11:30
arcsec

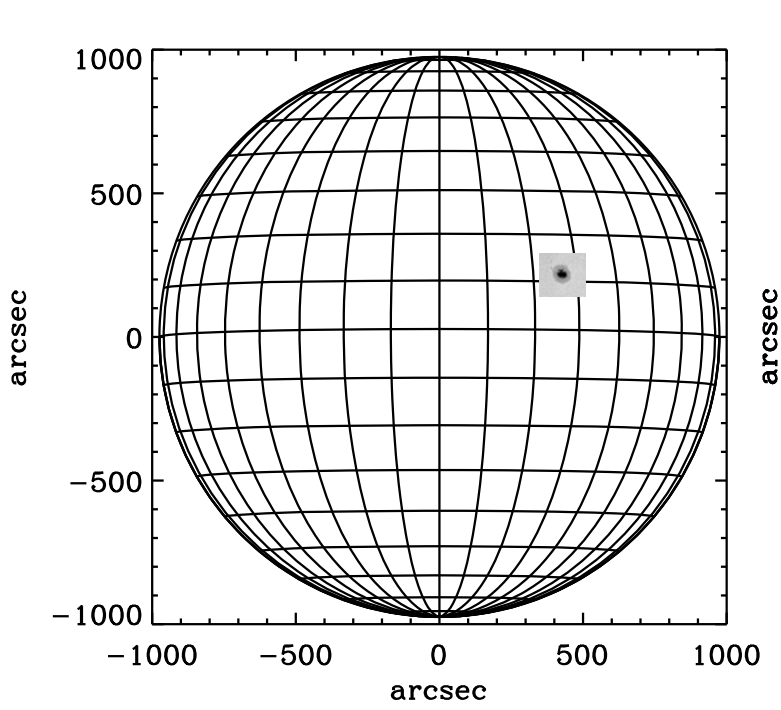

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
20/12/2015 15:49
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
20/12/2015 21:04
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
20/12/2015 22:14
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
21/12/2015 00:01
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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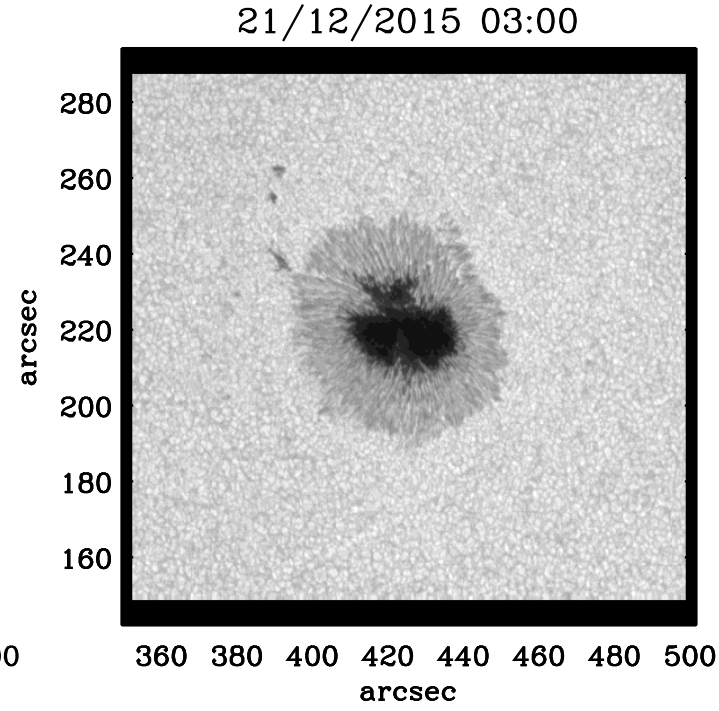
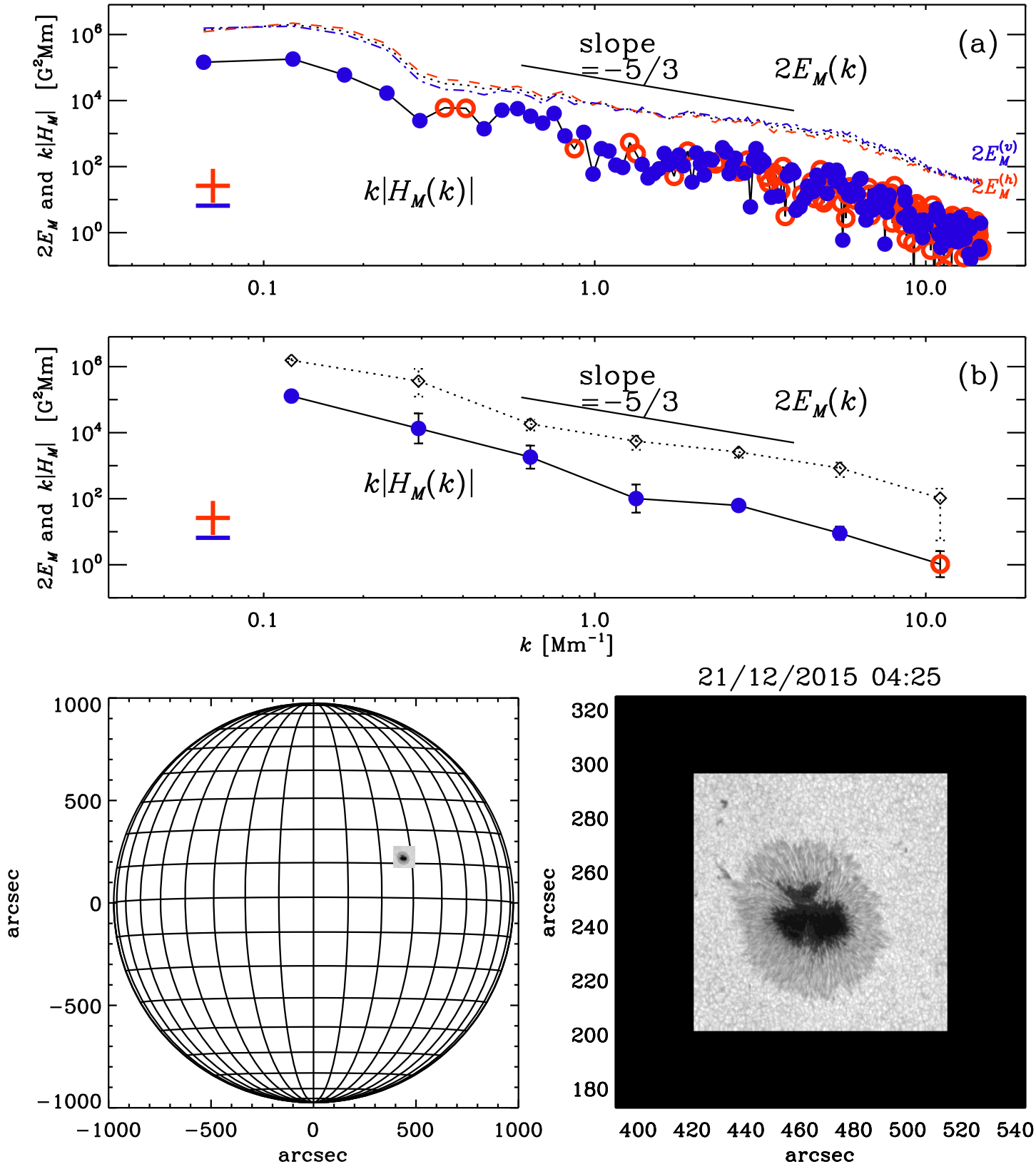
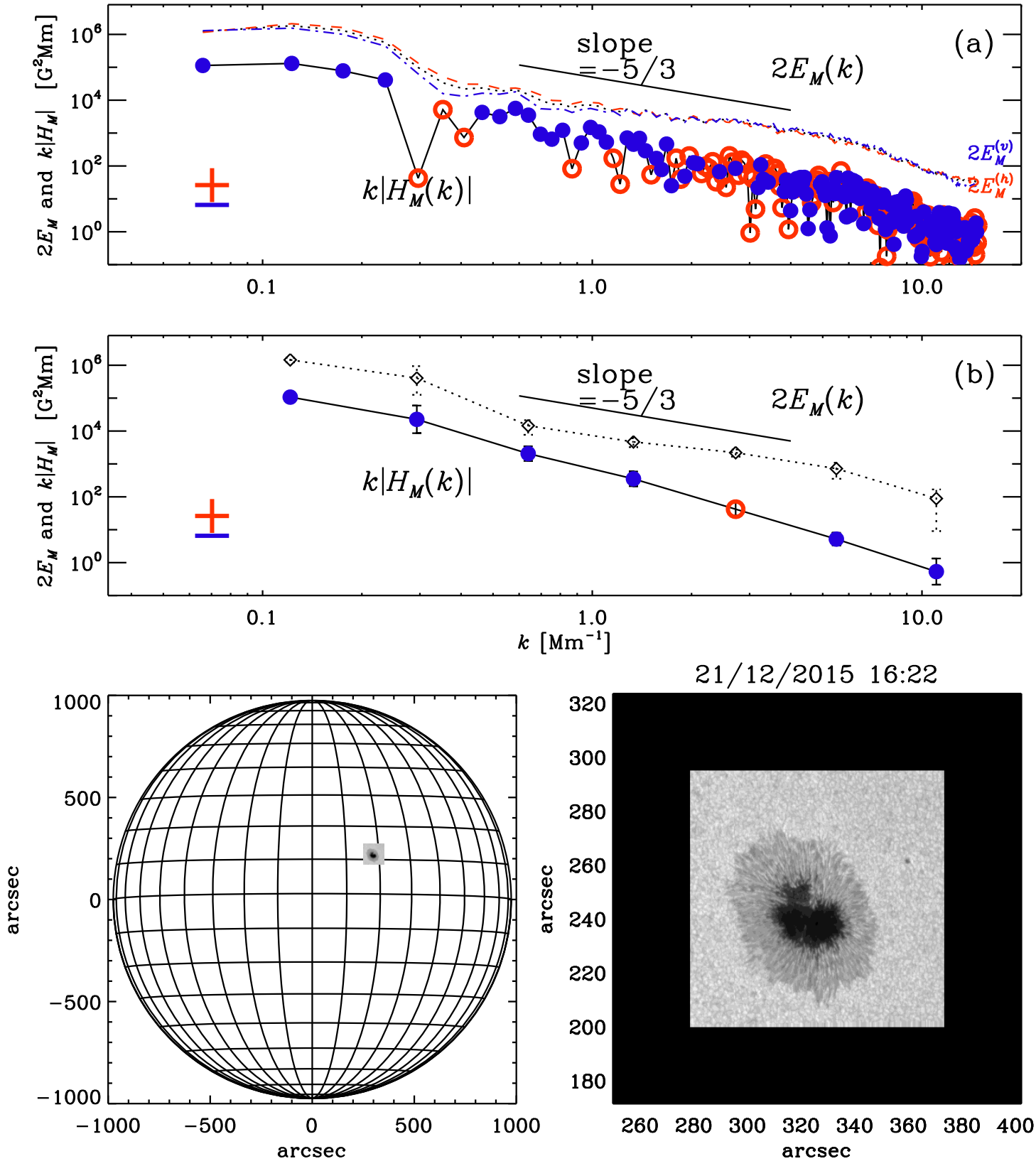
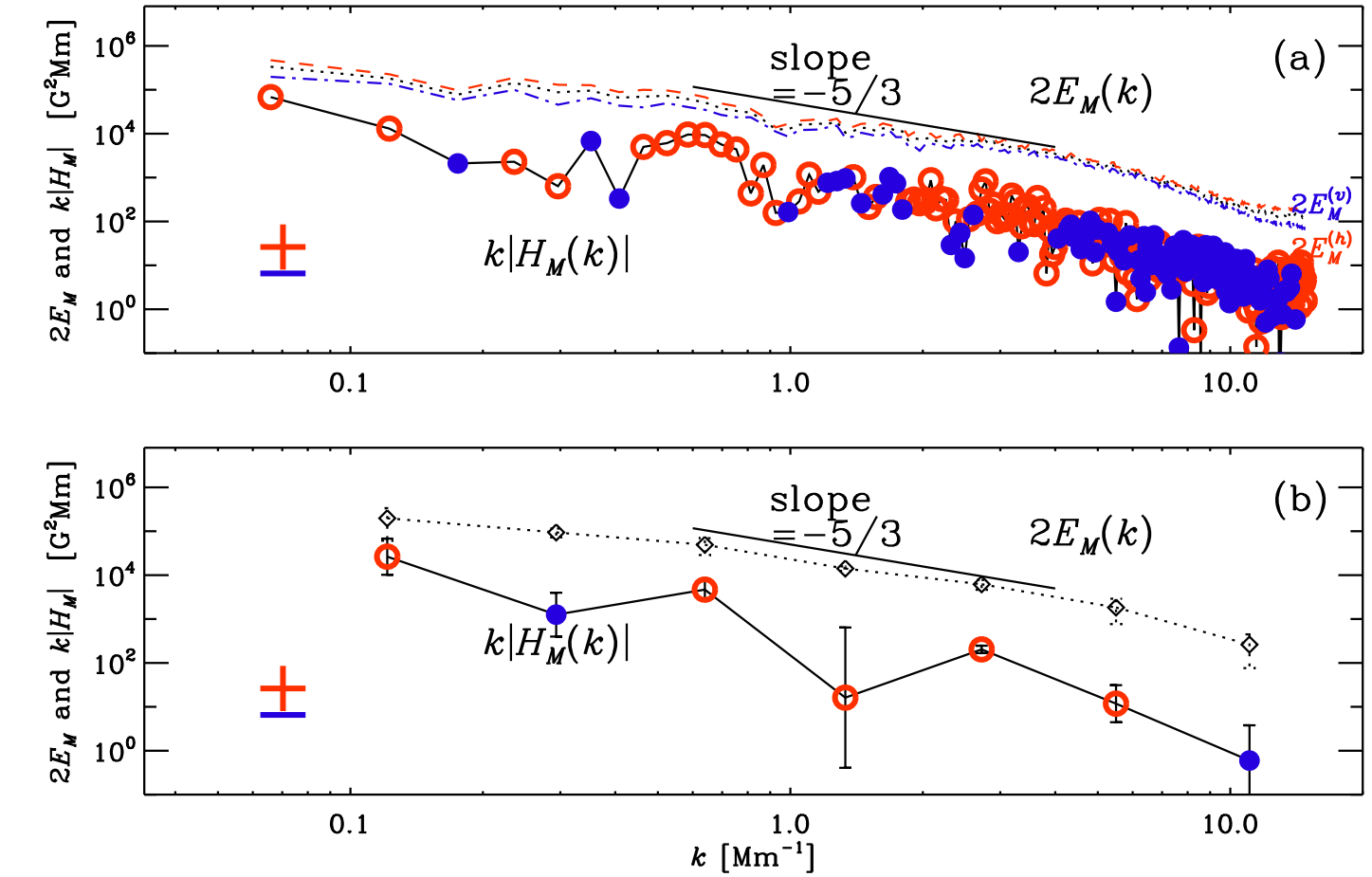
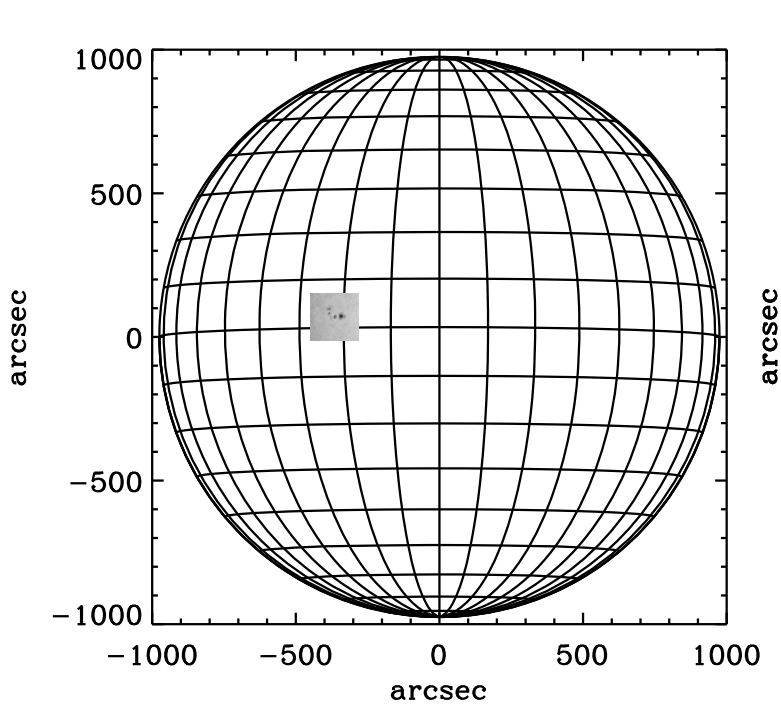
arcsec

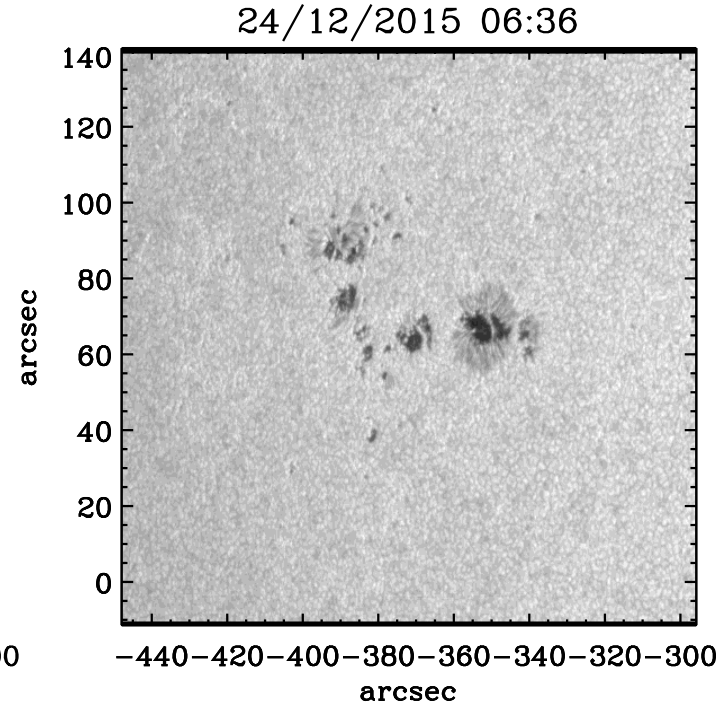

21/12/2015 03:00
arcsec
arcsec

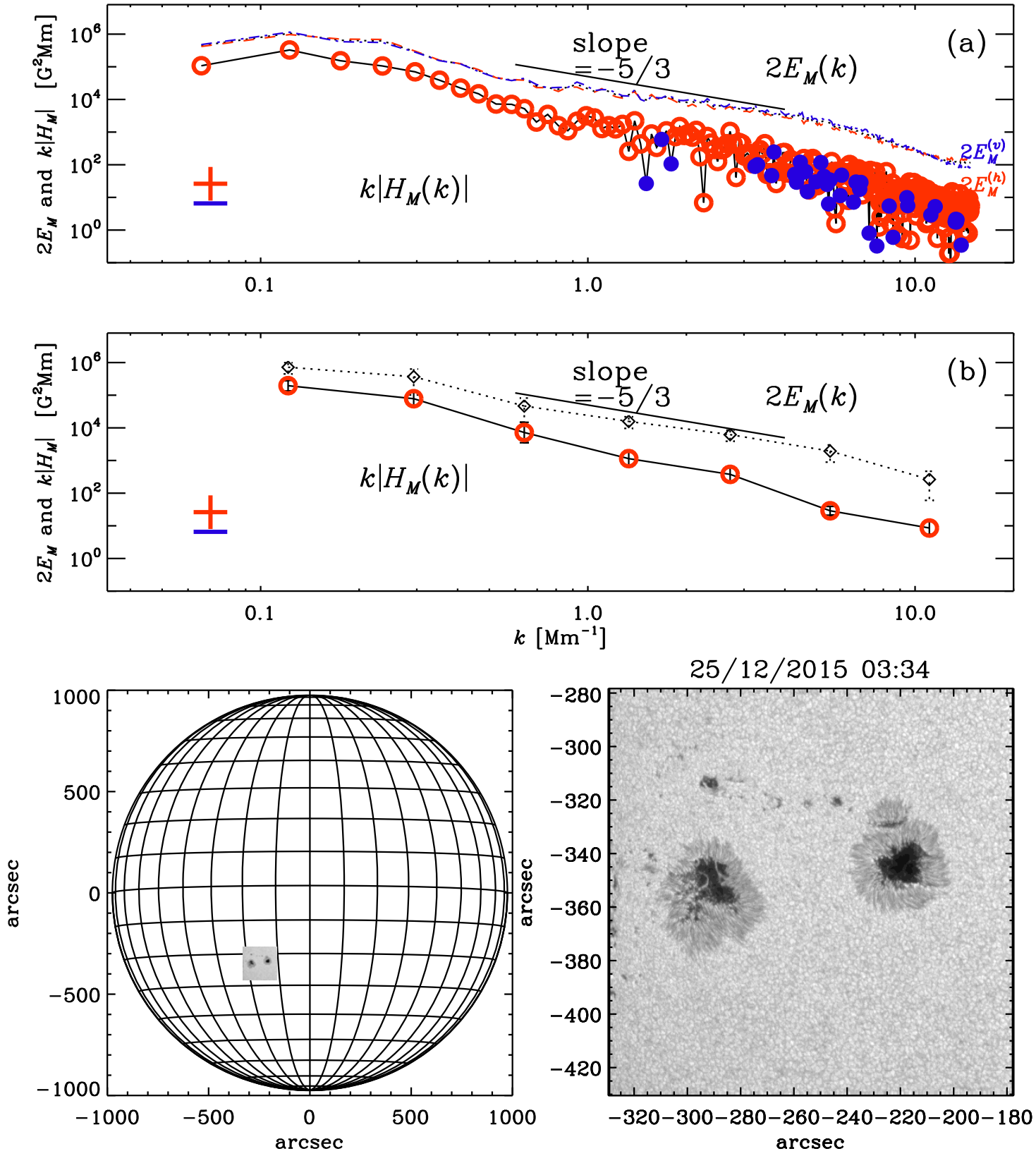

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
21/12/2015 04:25
arcsec
arcsec
arcsec
arcsec

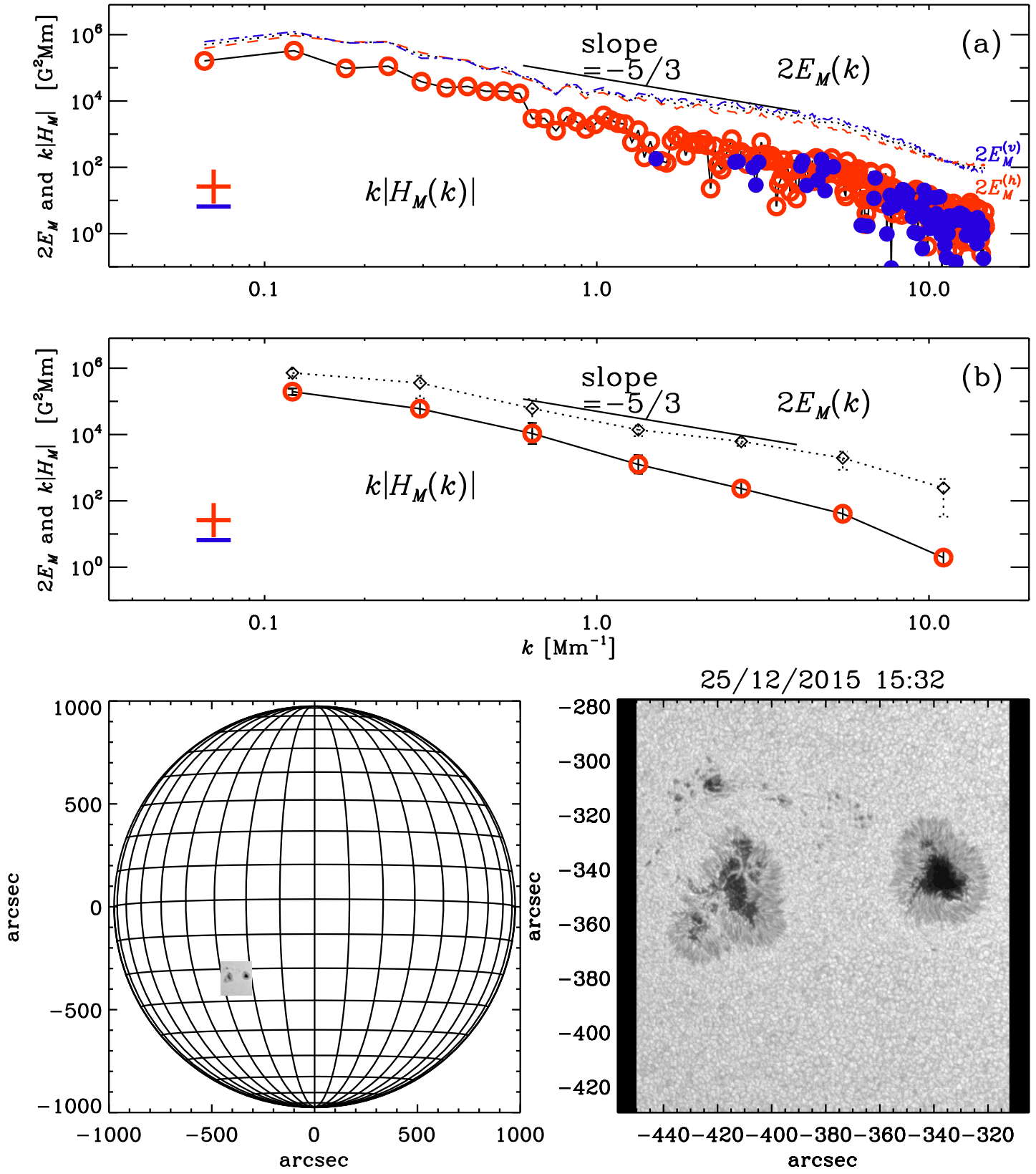

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/12/2015 16:22
arcsec

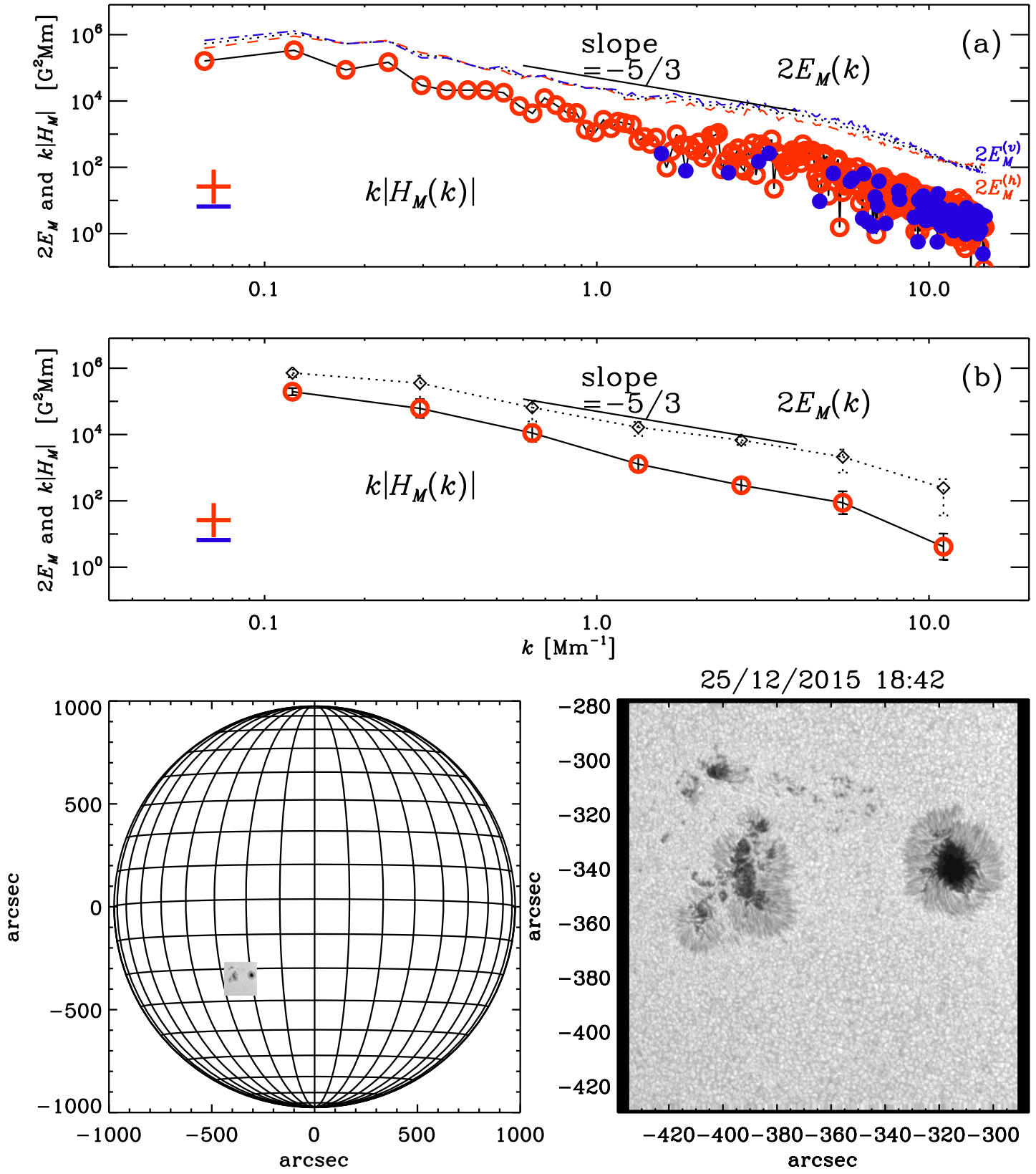

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

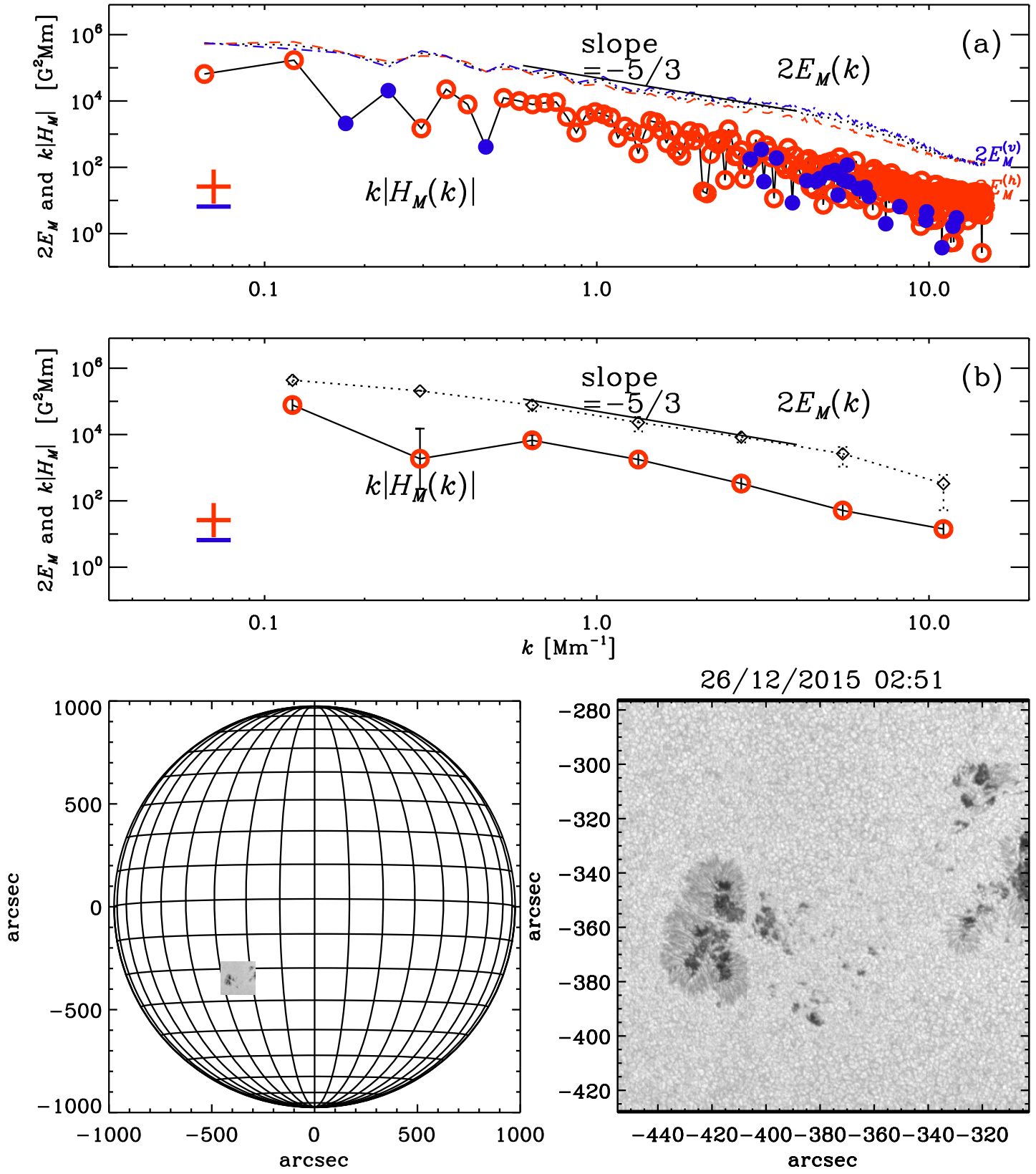

arcsec
arcsec

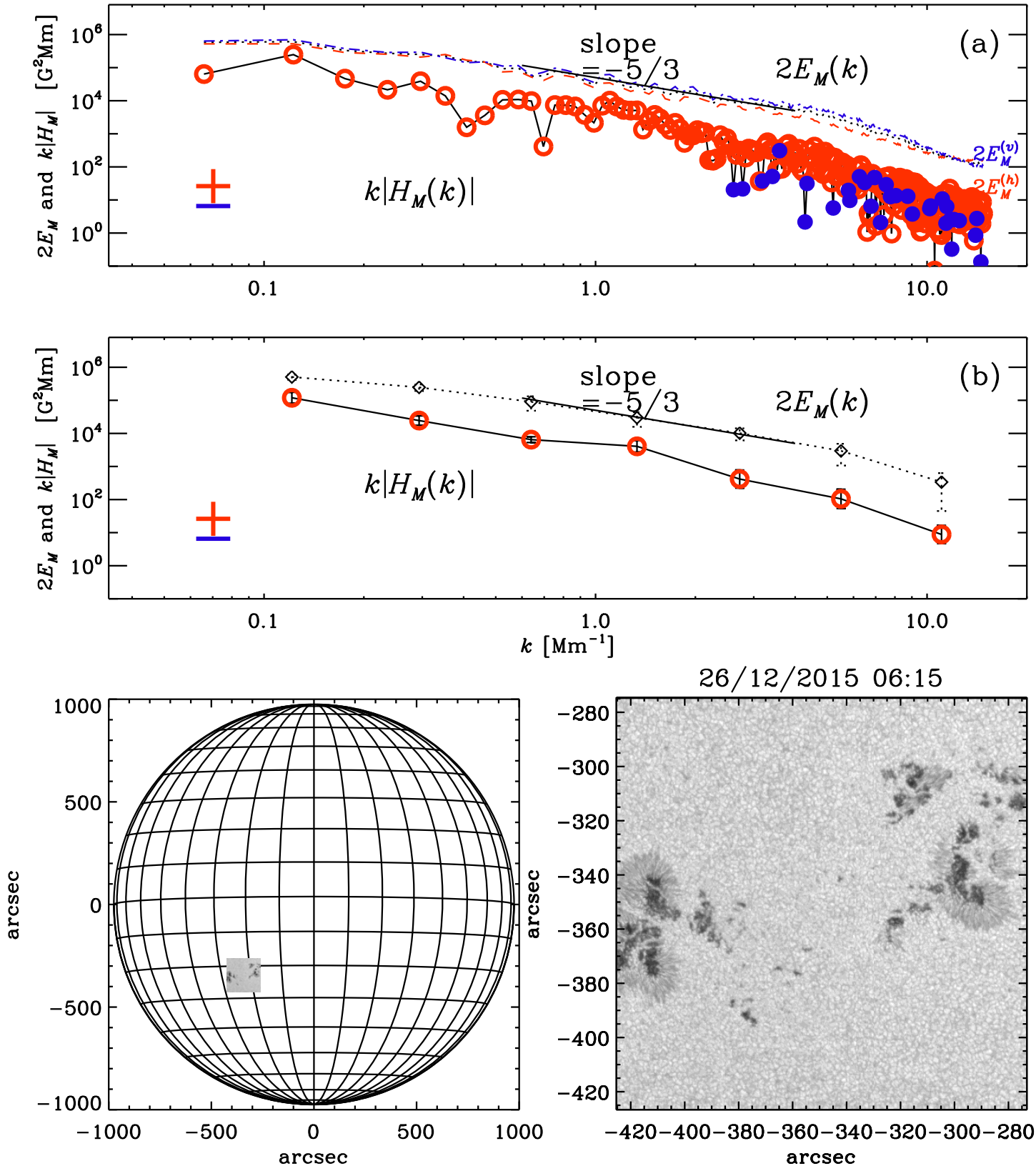

24/12/2015 06:36
arcsec
arcsec

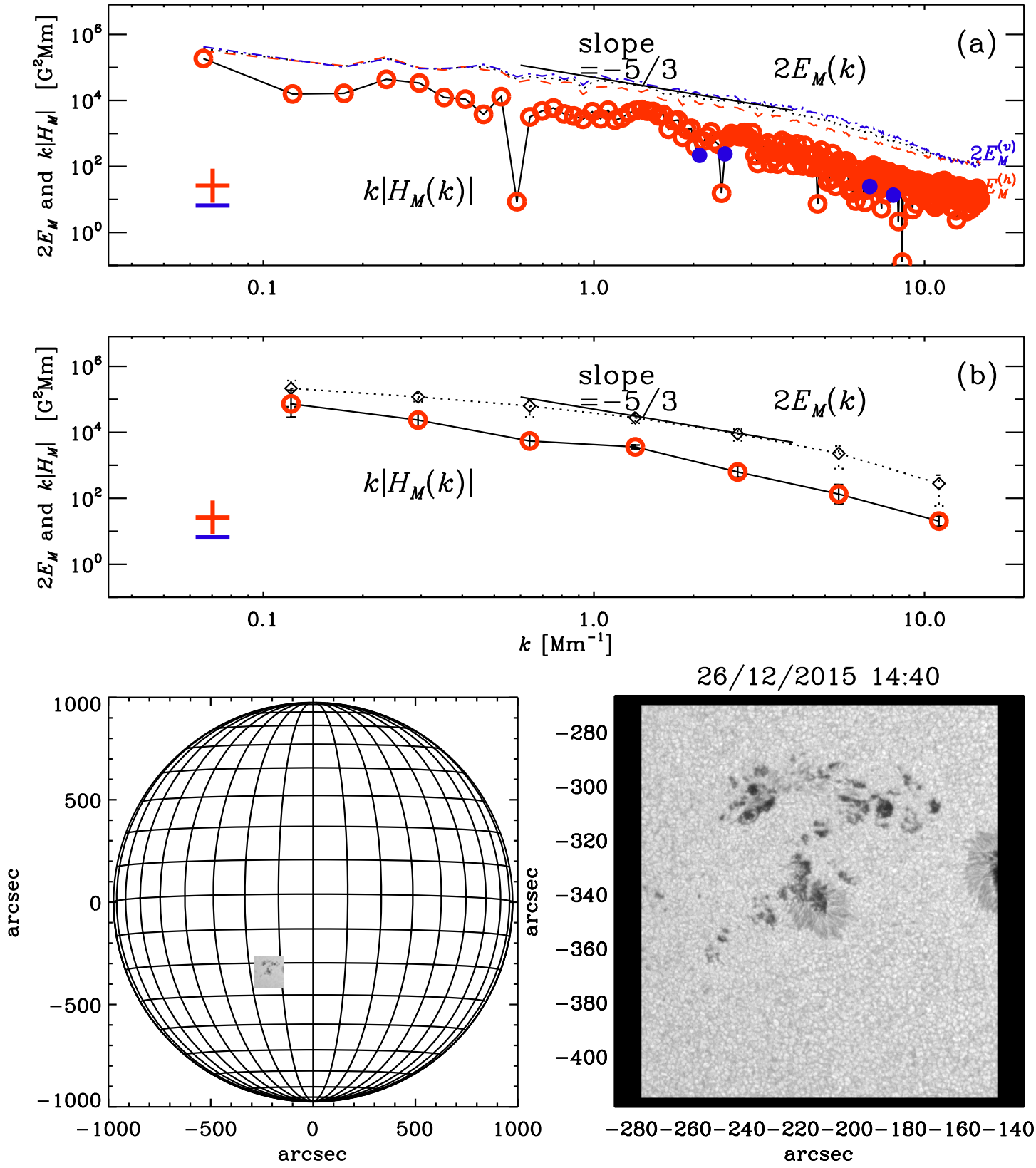

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/12/2015 03:34
arcsec
arcsec
arcsec
arcsec

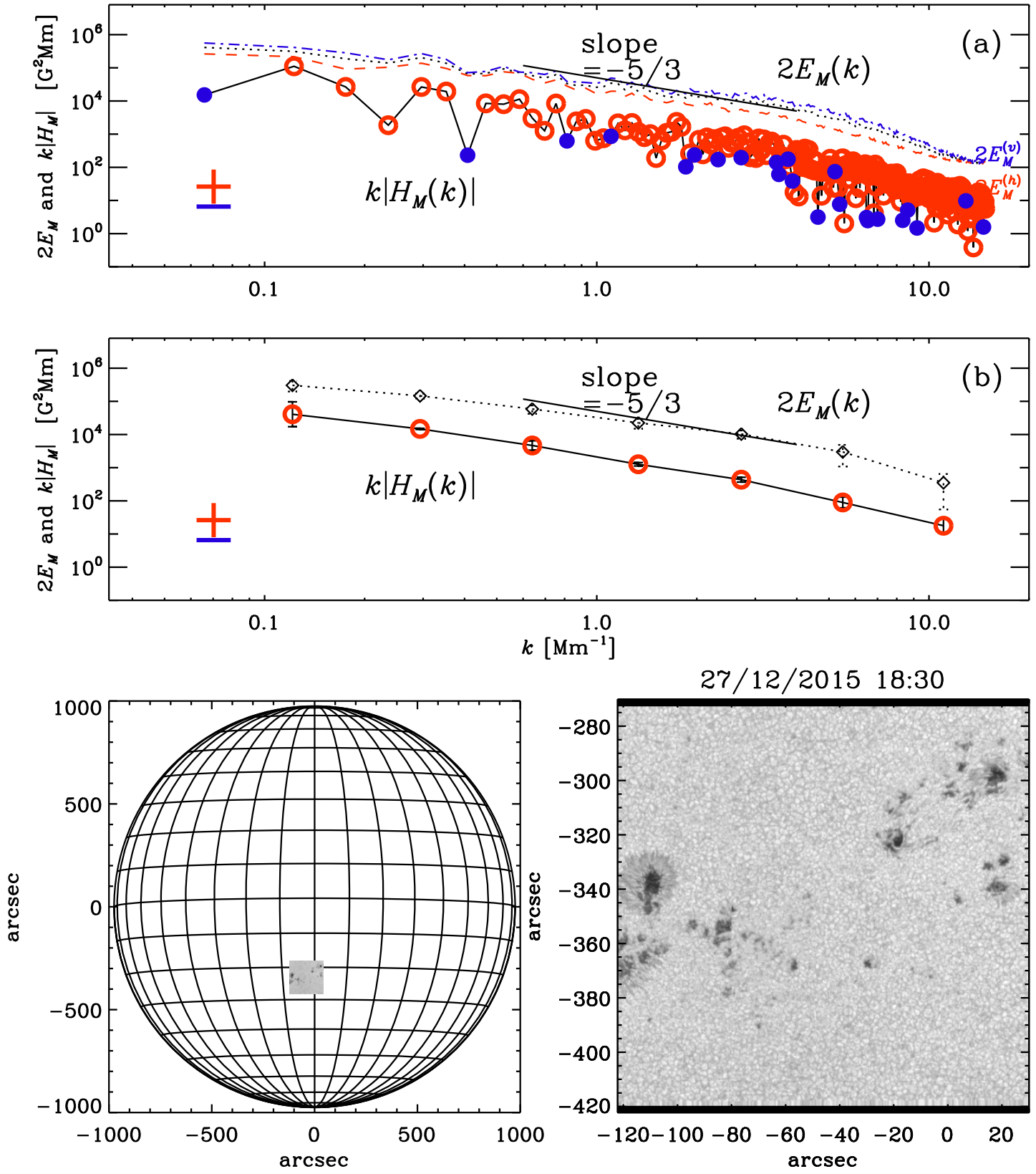

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/12/2015 15:32
arcsec

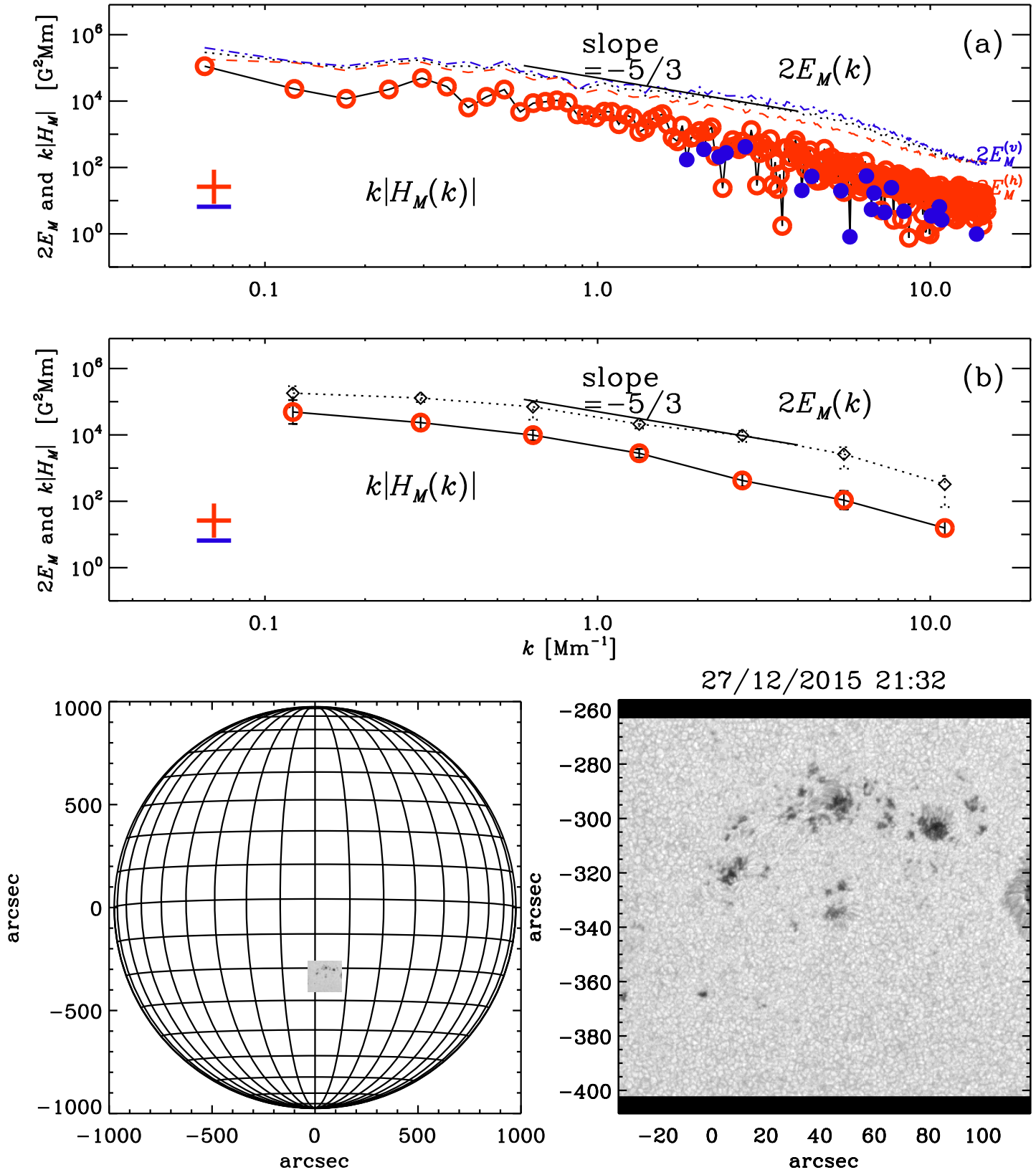

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/12/2015 18:42
arcsec

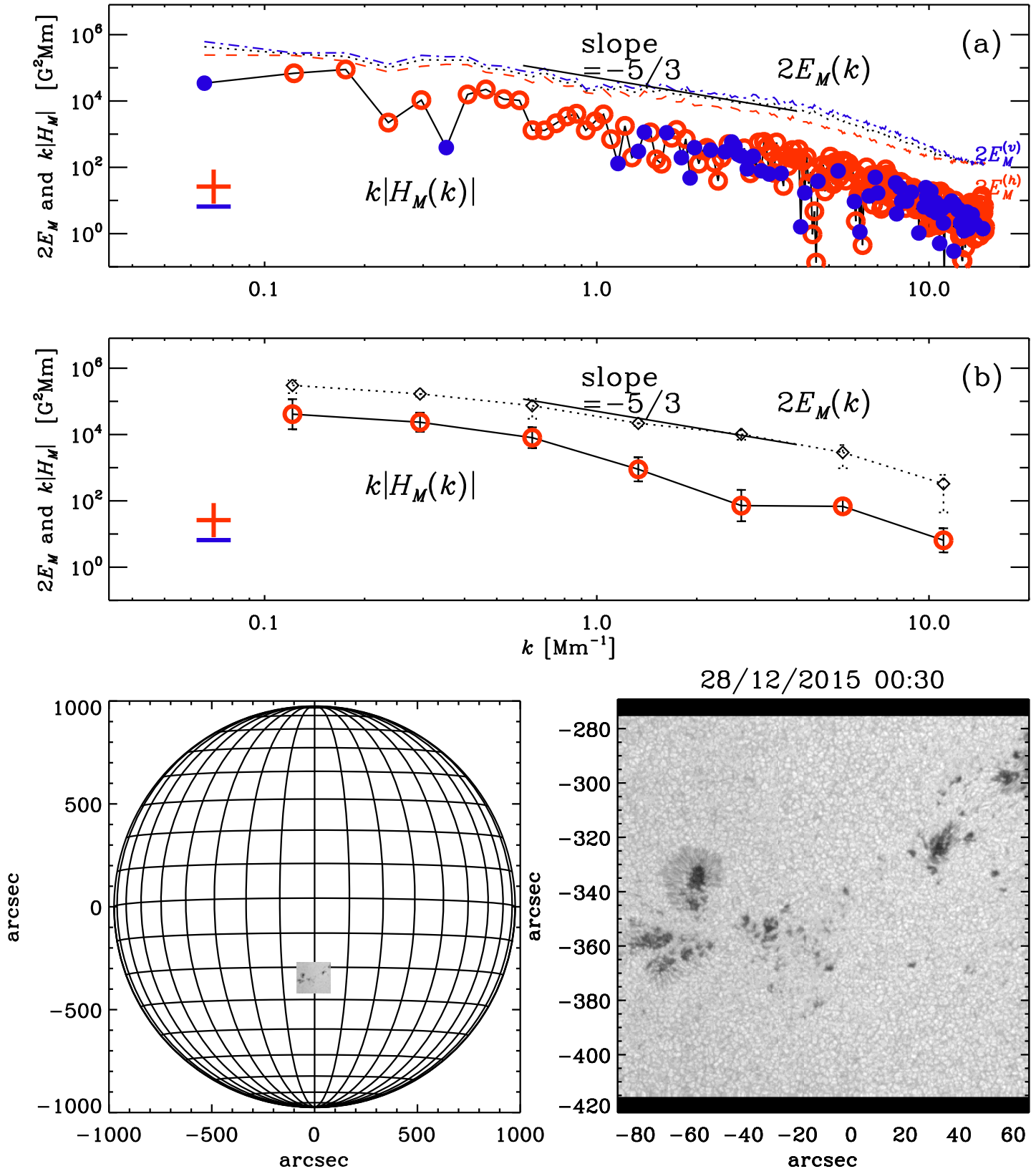

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/12/2015 02:51
arcsec
arcsec
arcsec
arcsec

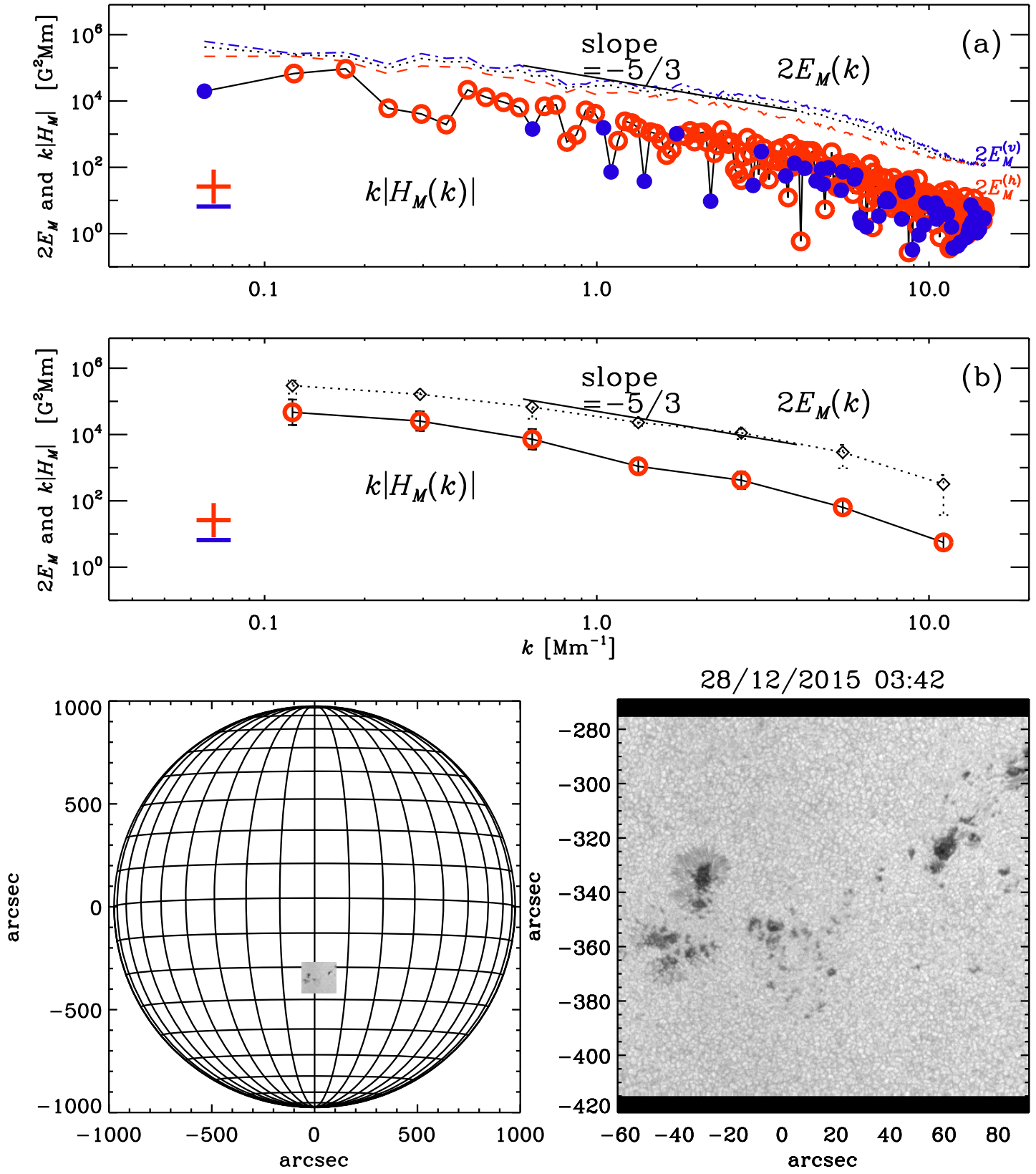

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/12/2015 06:15
arcsec

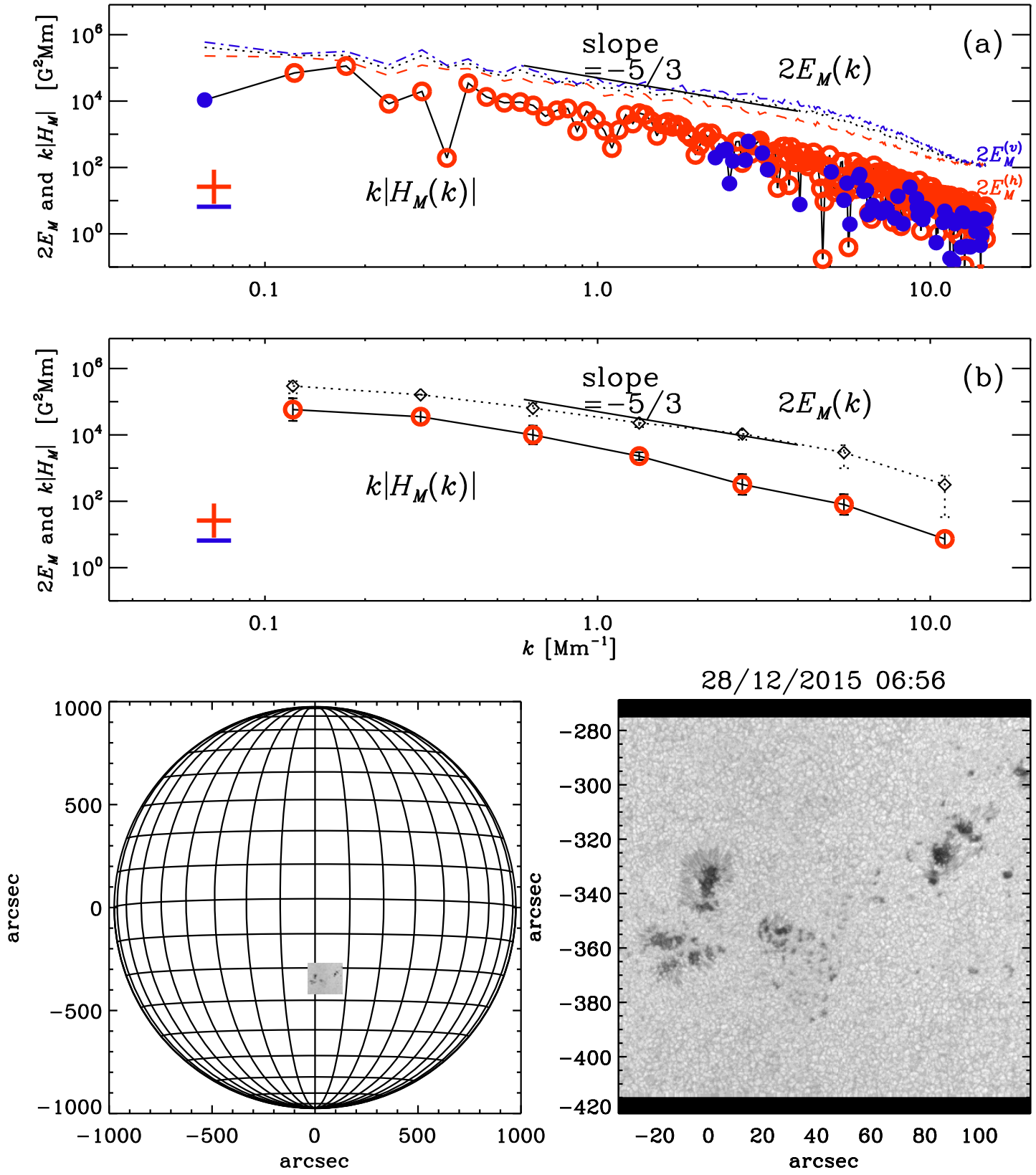

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/12/2015 14:40
arcsec

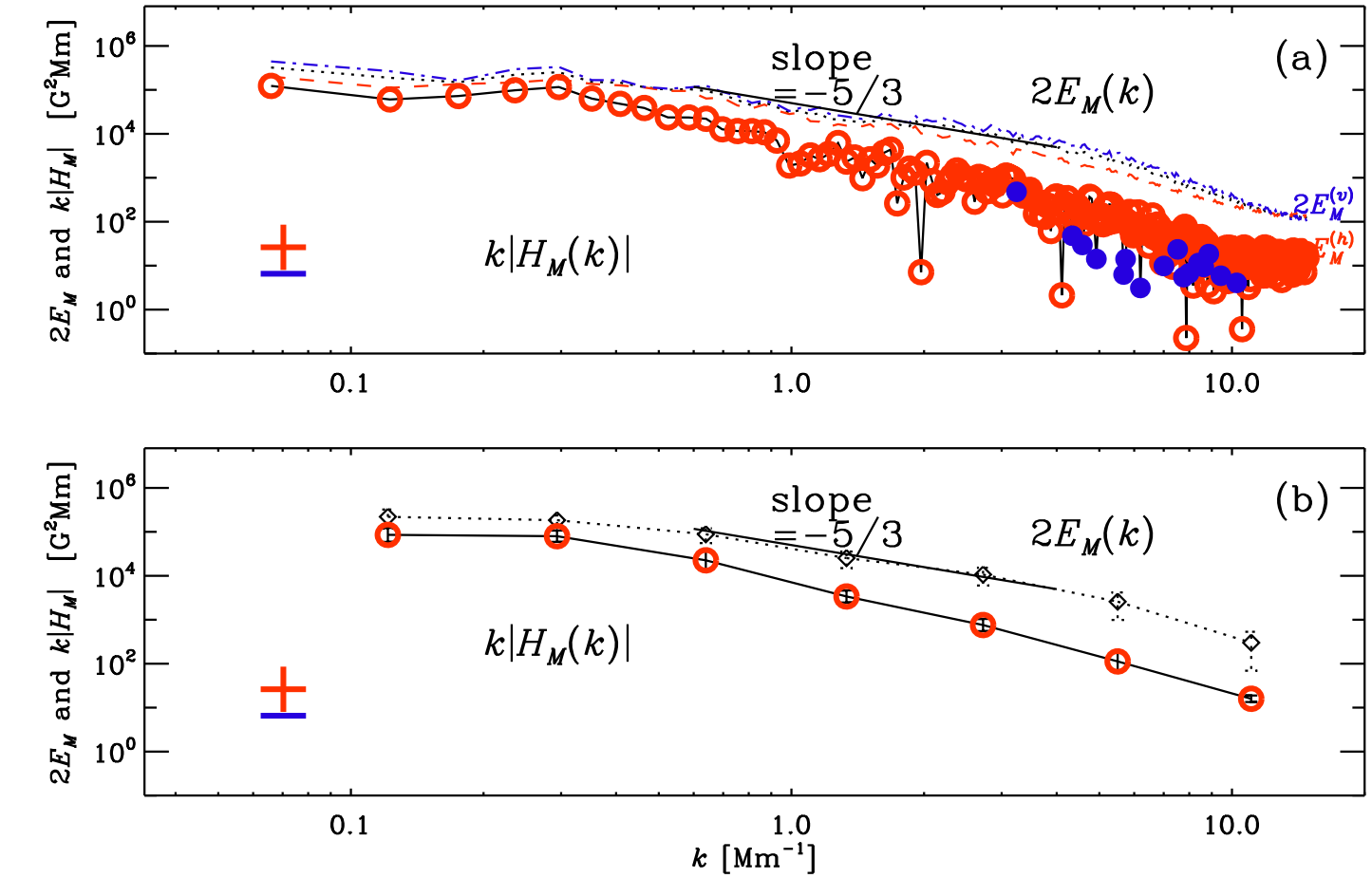

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/12/2015 18:30
arcsec
arcsec
arcsec
arcsec

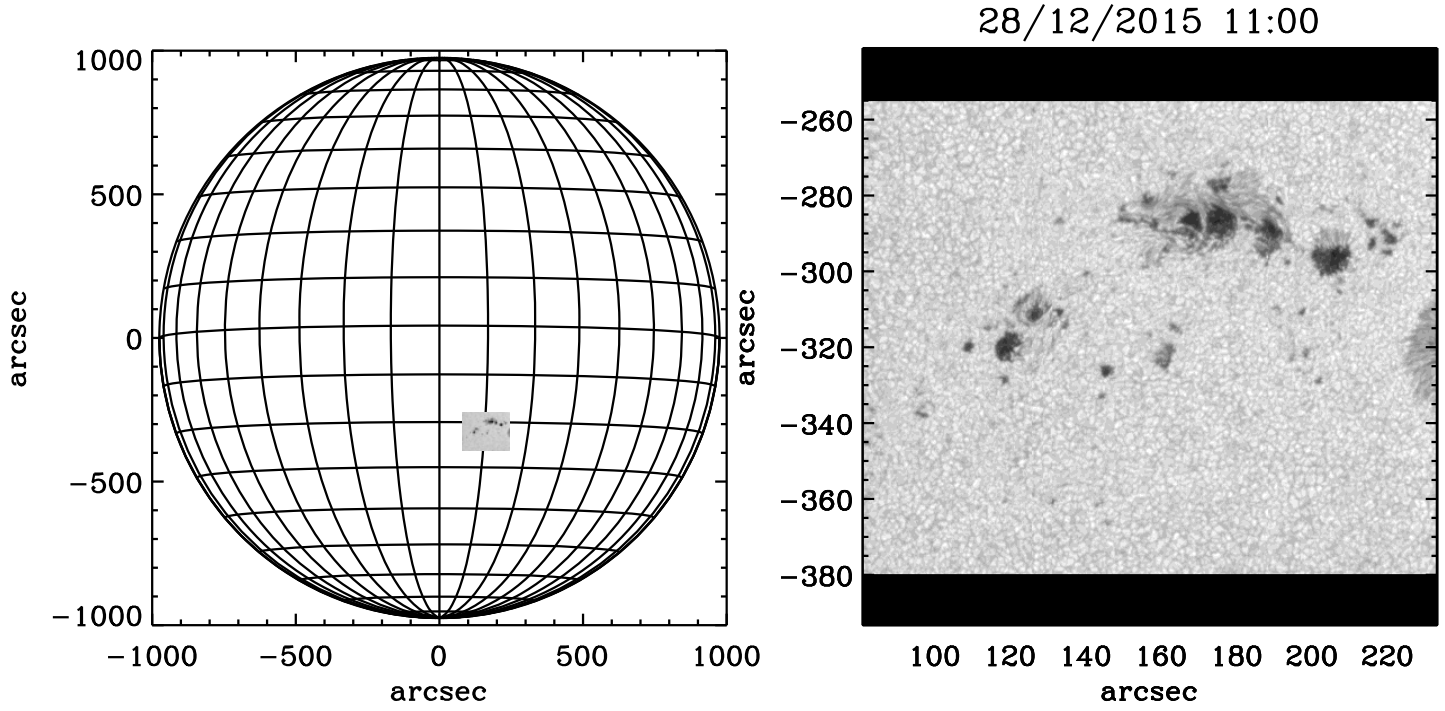

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/12/2015 21:32
arcsec
arcsec
arcsec
arcsec

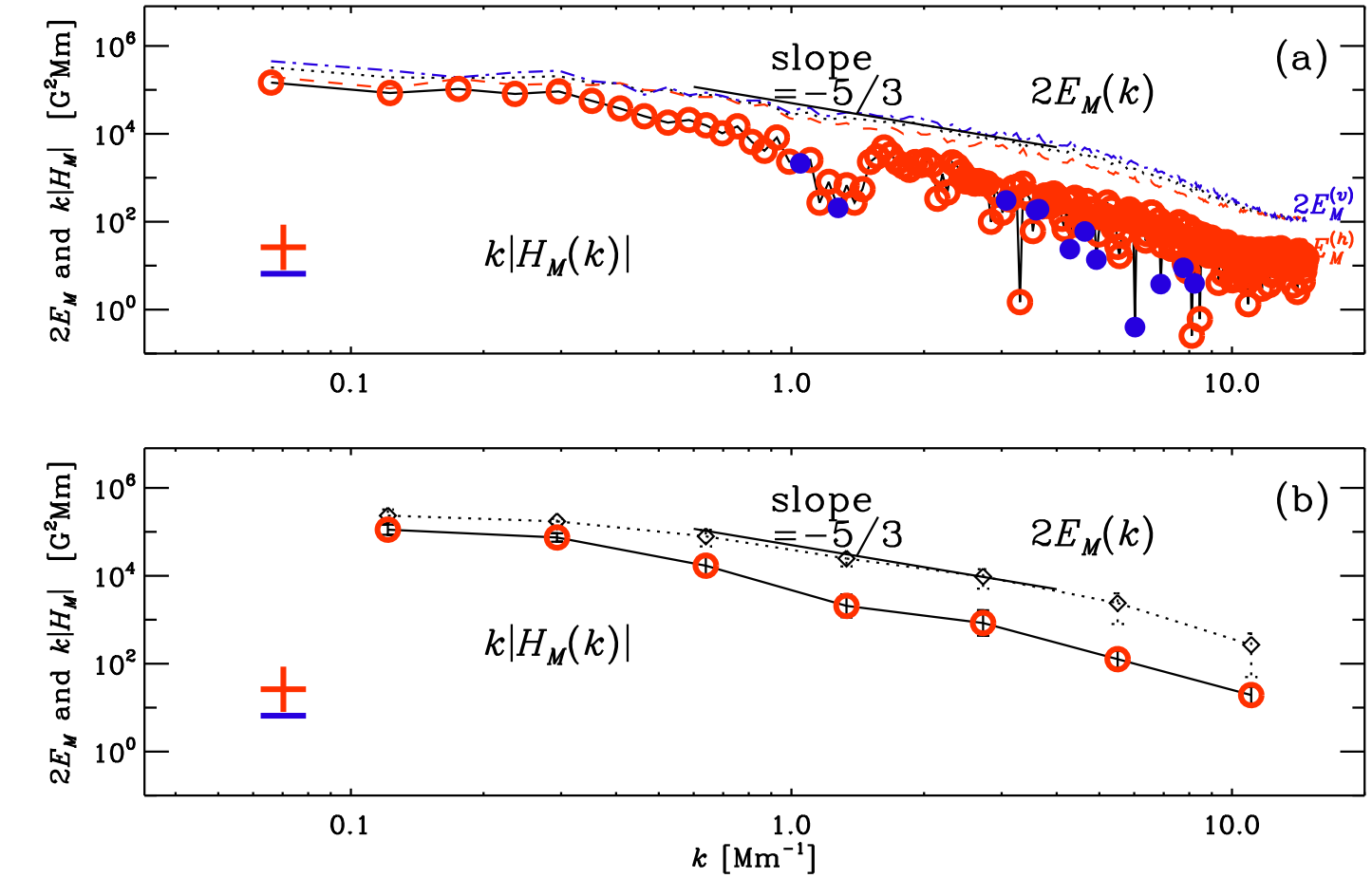

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/12/2015 00:30
arcsec

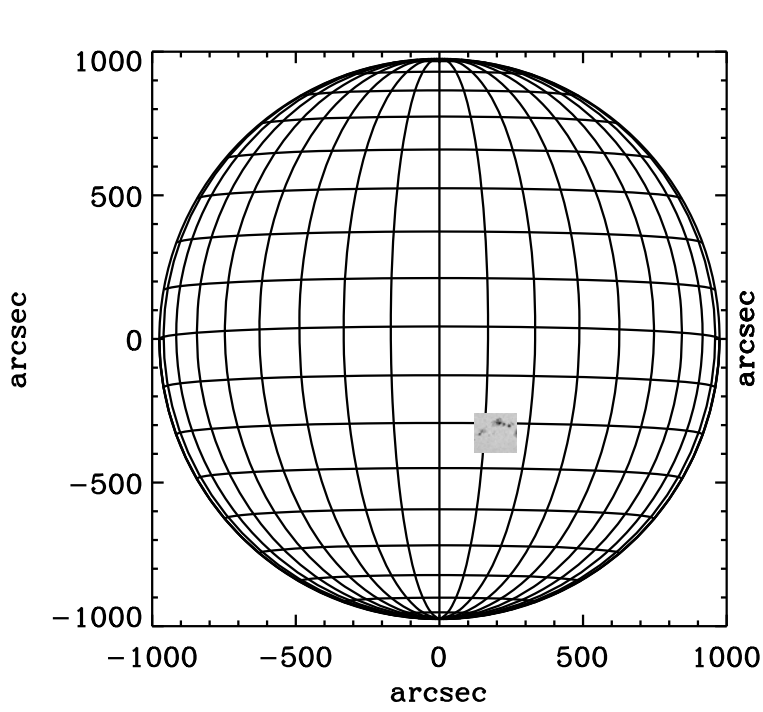

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/12/2015 03:42
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/12/2015 06:56
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


28/12/2015 11:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
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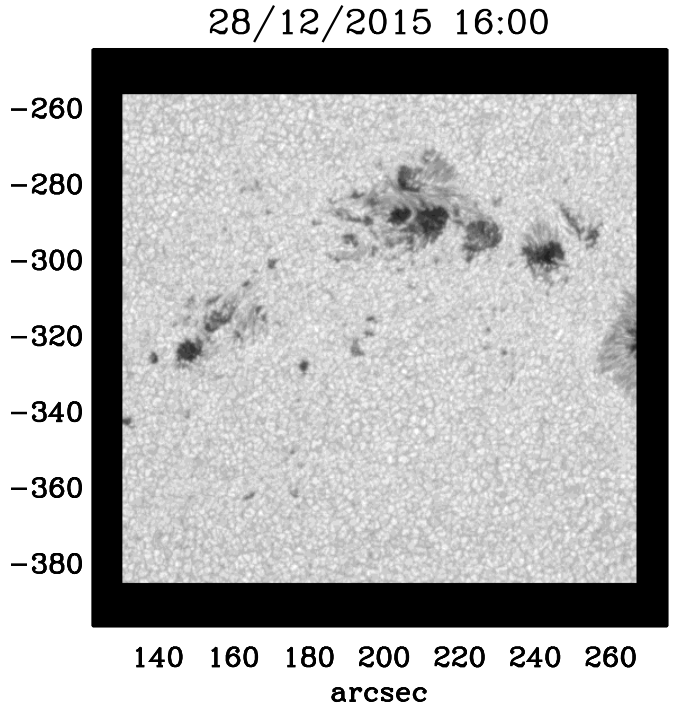
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


28/12/2015 16:00
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−320
−340
−360
−380
arcsec
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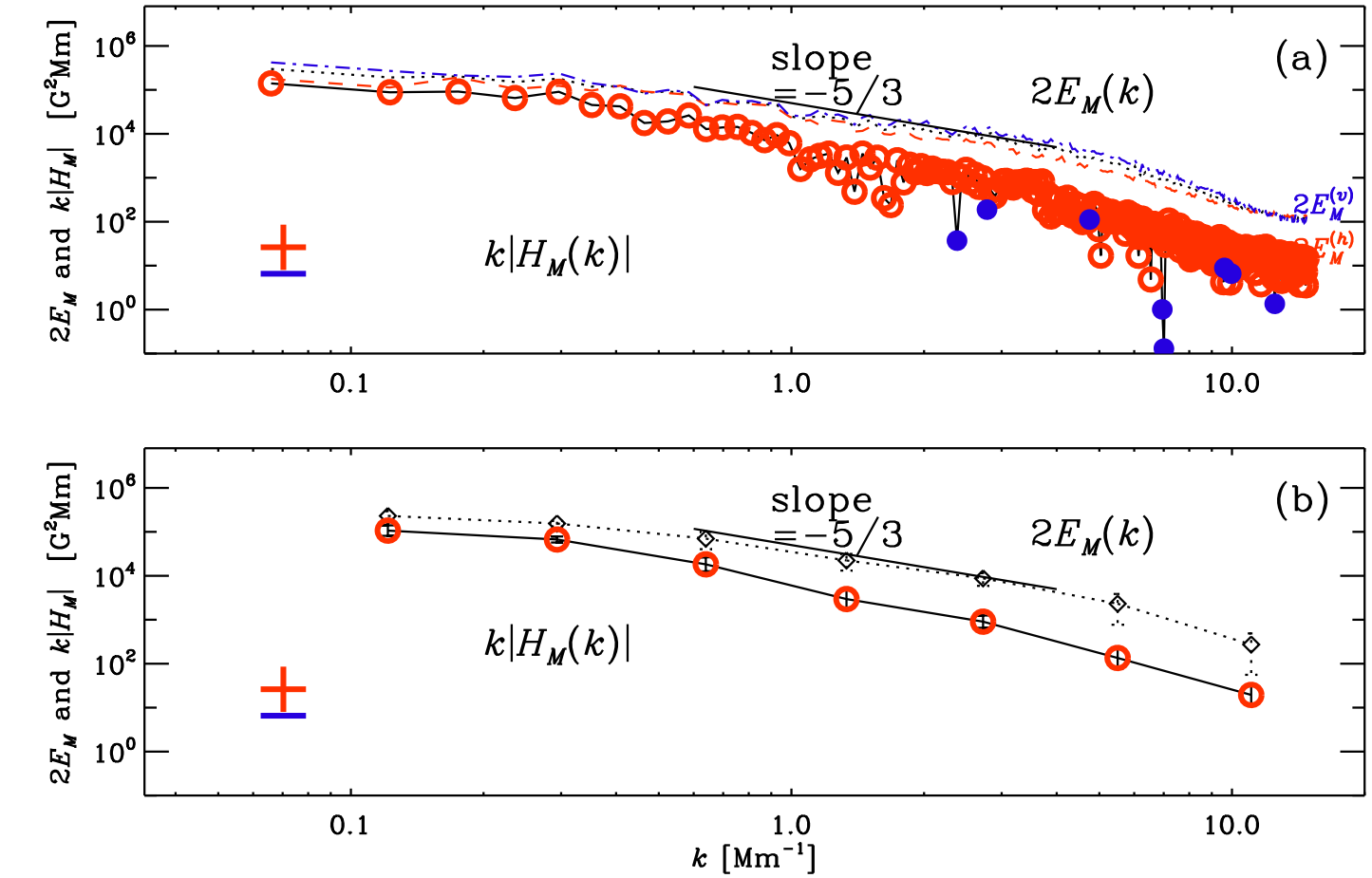
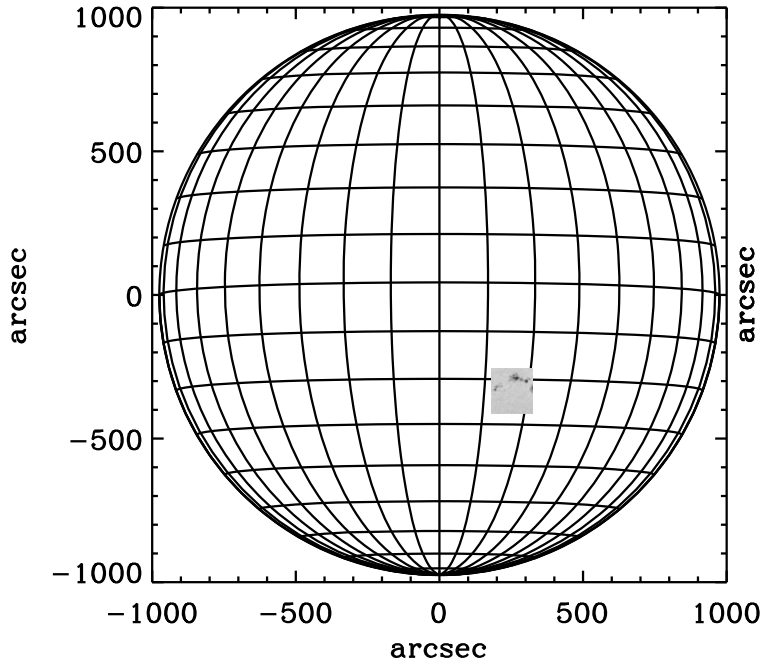
160
180
200
220
240
260
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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500
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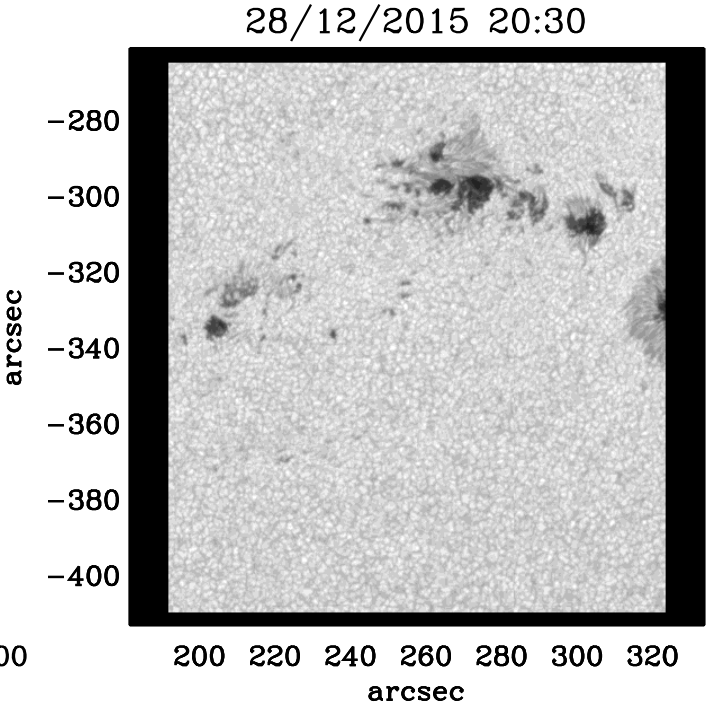
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


28/12/2015 20:30
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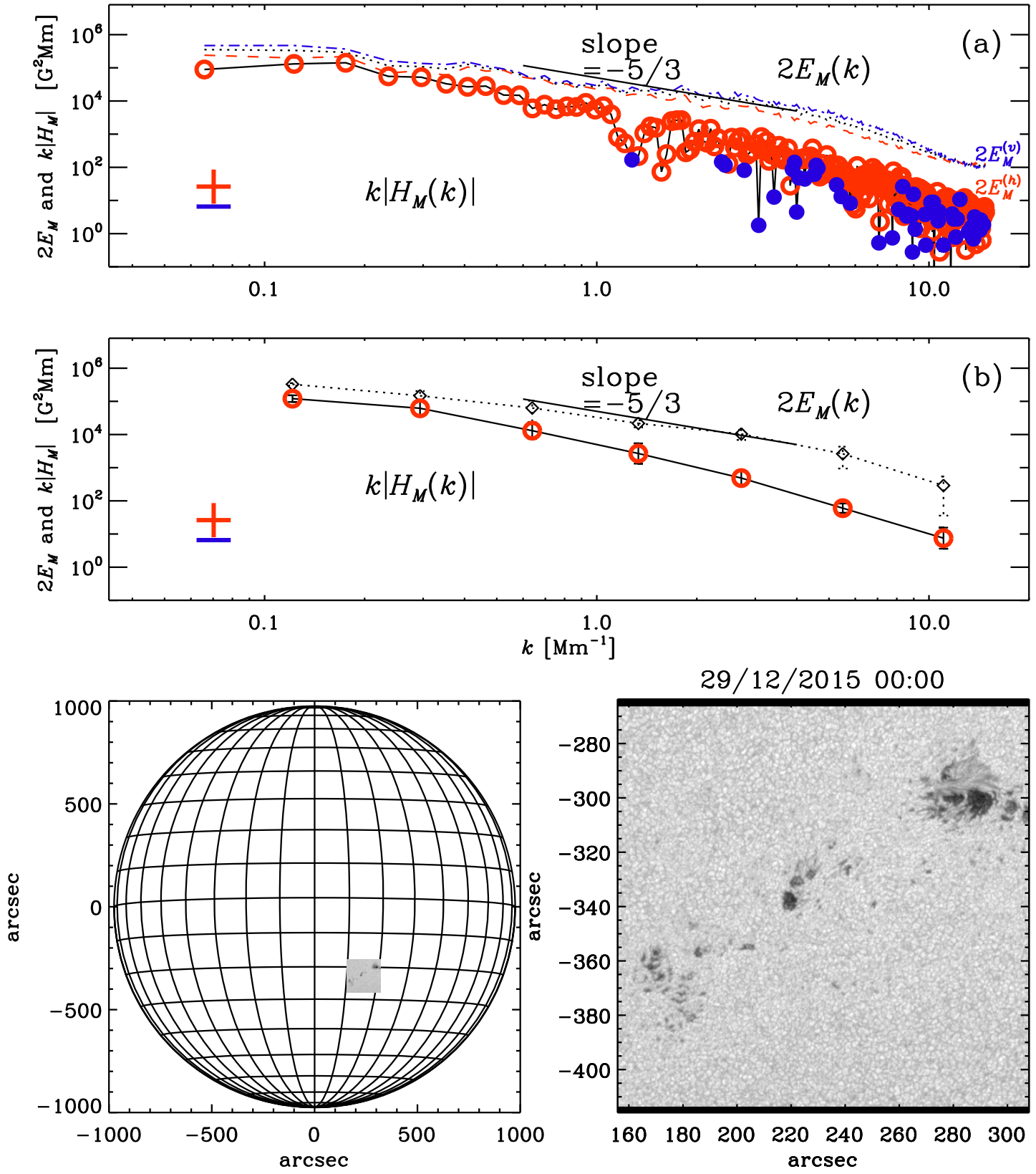
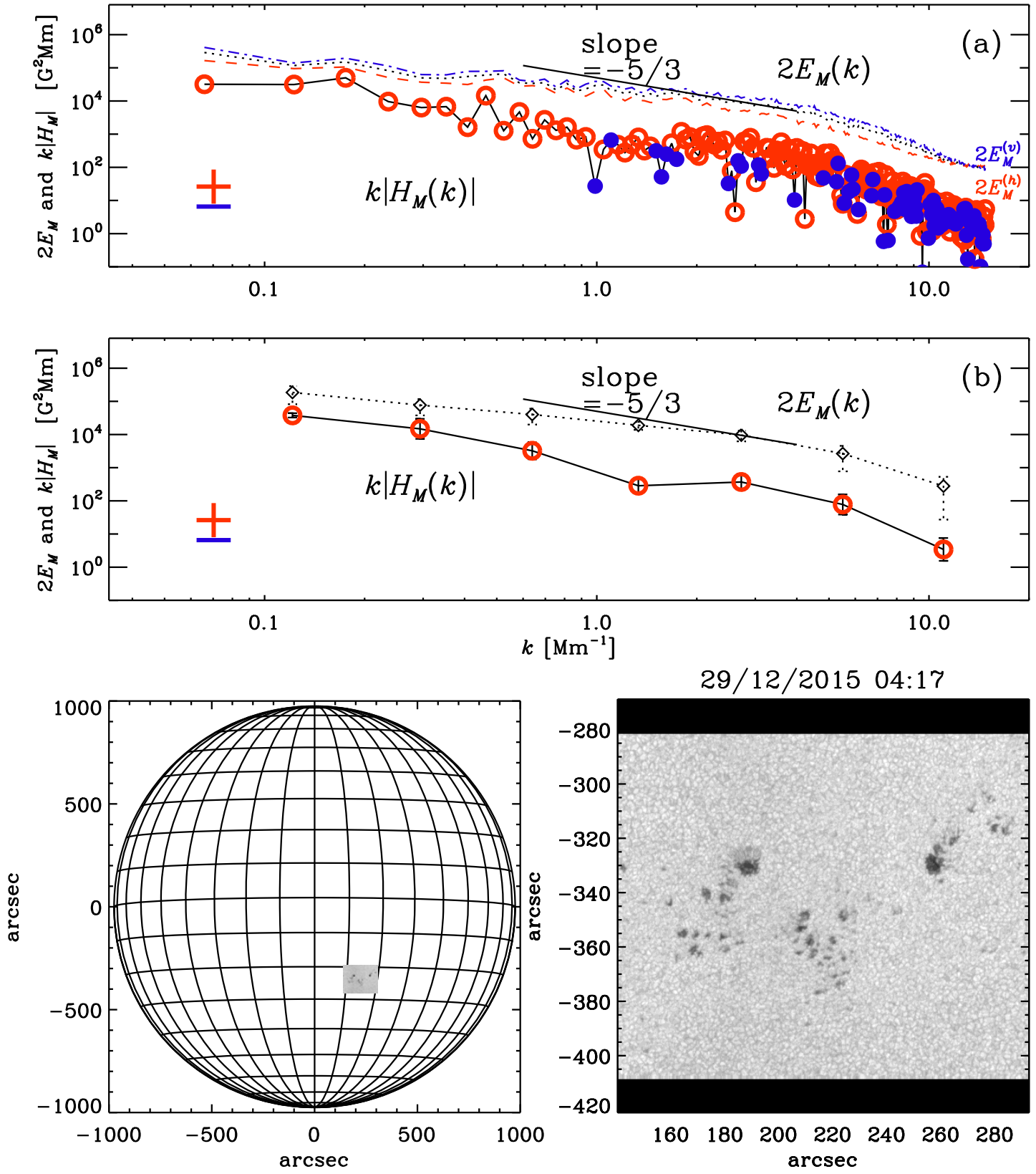
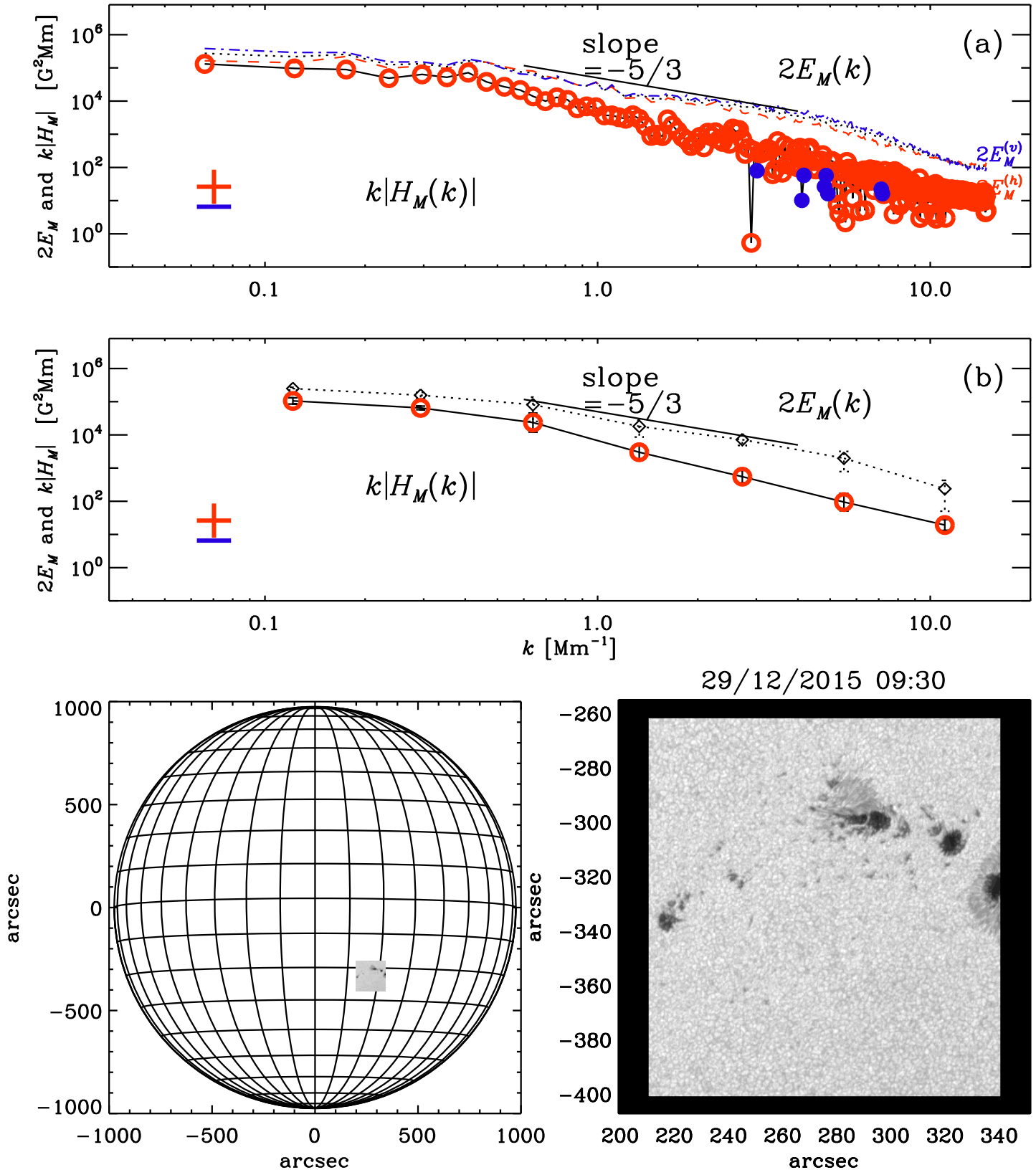
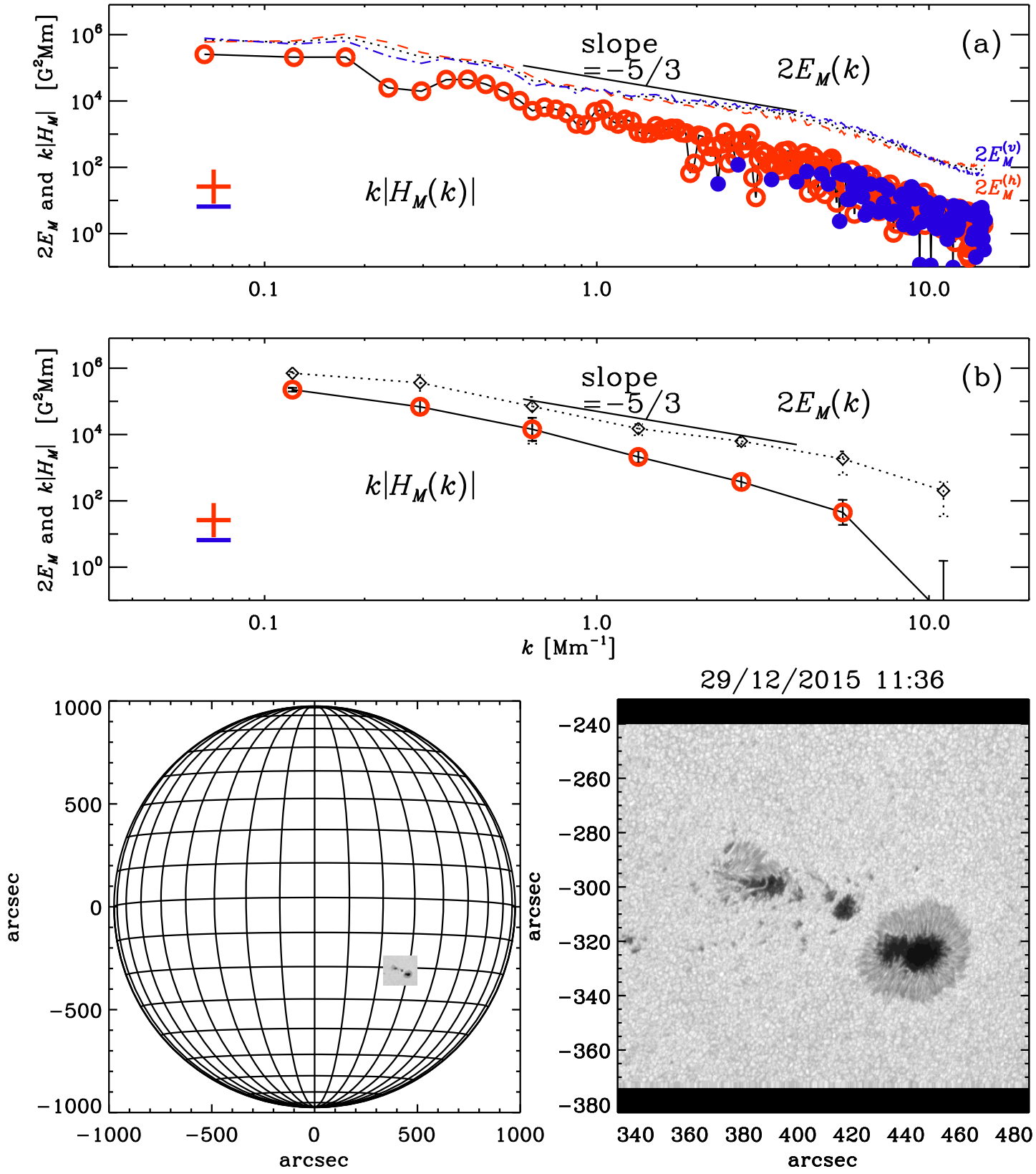
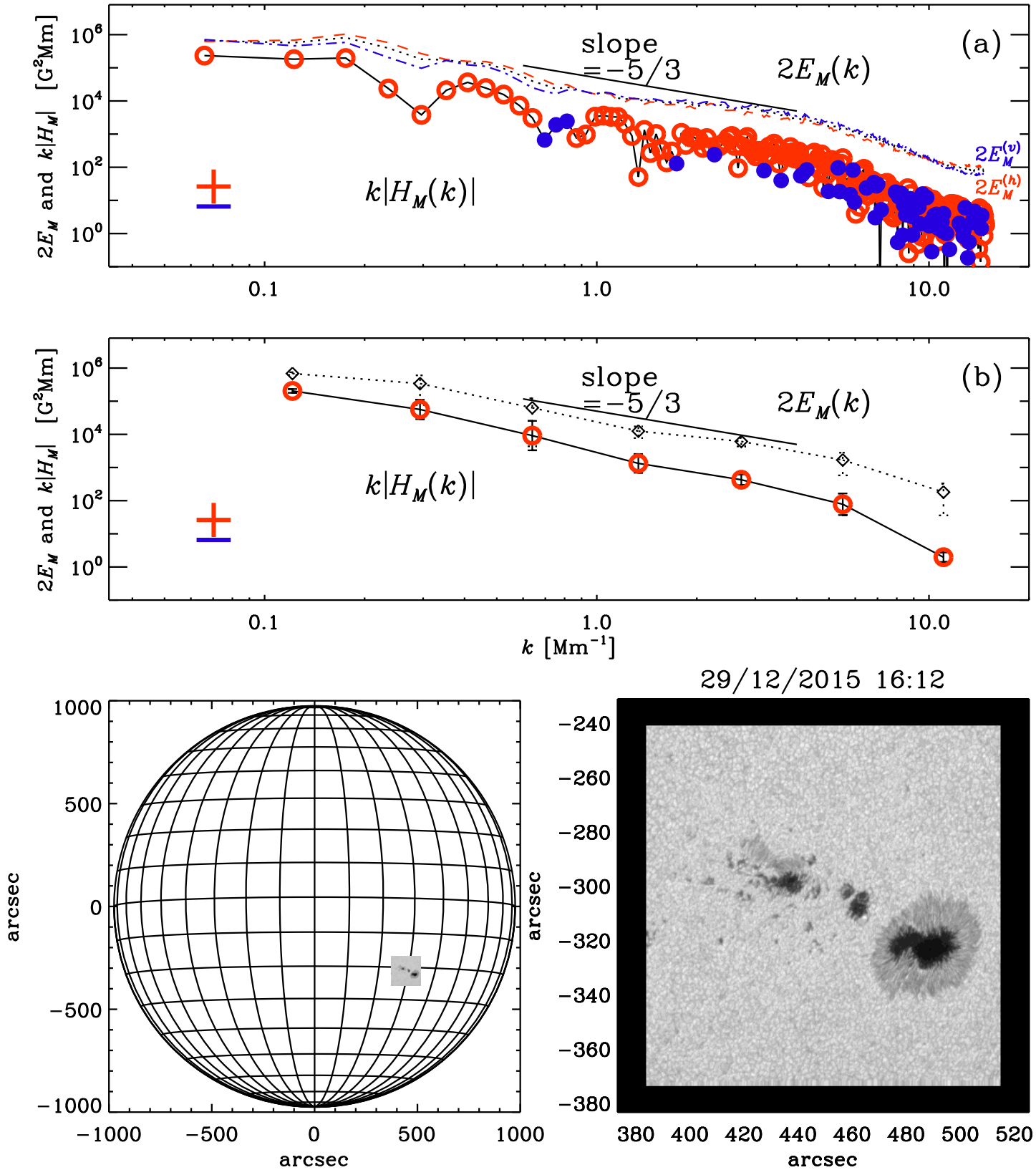
−300
−320
−340
−360
−380
−400
200
220
240
260
280
300
320
arcsec

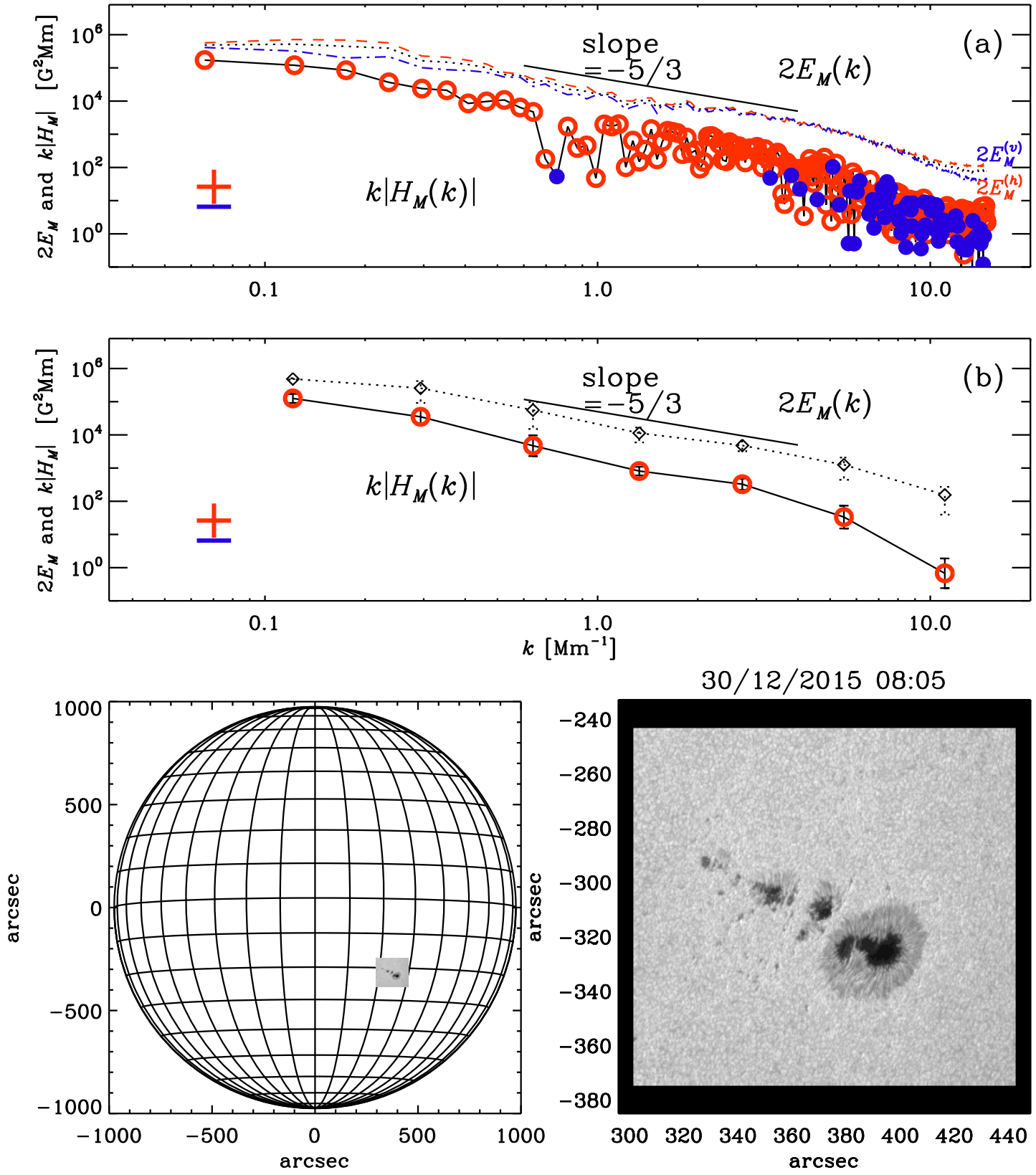

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/12/2015 00:00
arcsec

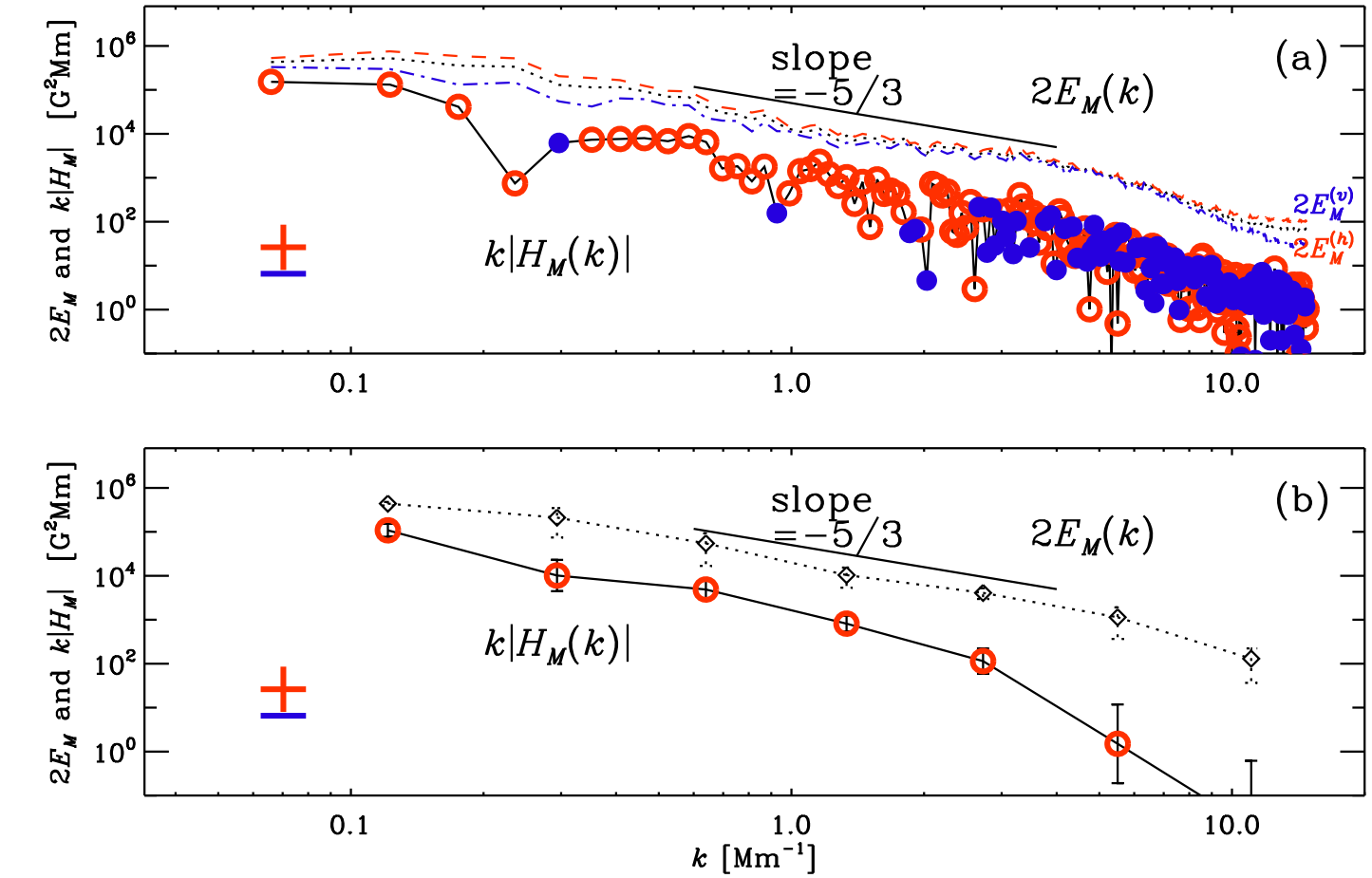

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/12/2015 04:17
arcsec
arcsec
arcsec
arcsec

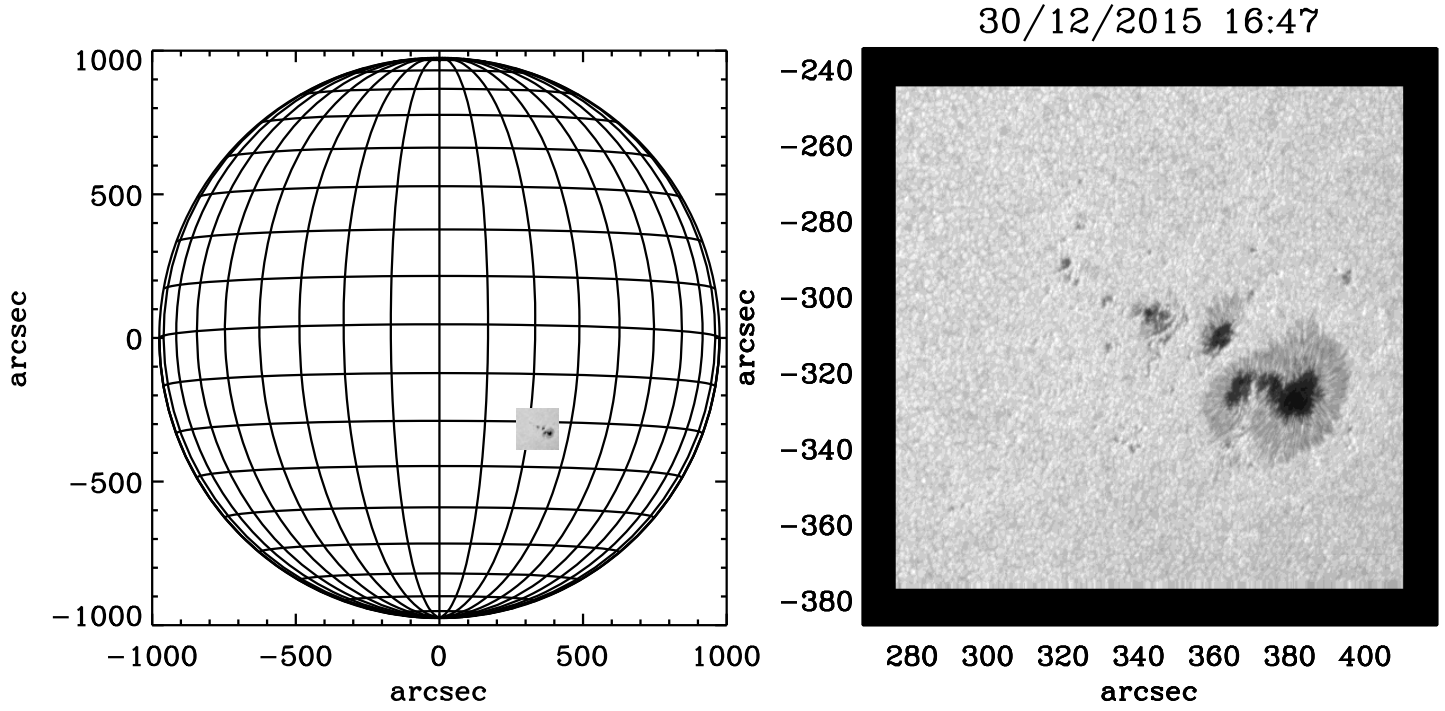

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/12/2015 09:30
arcsec
arcsec
arcsec
arcsec

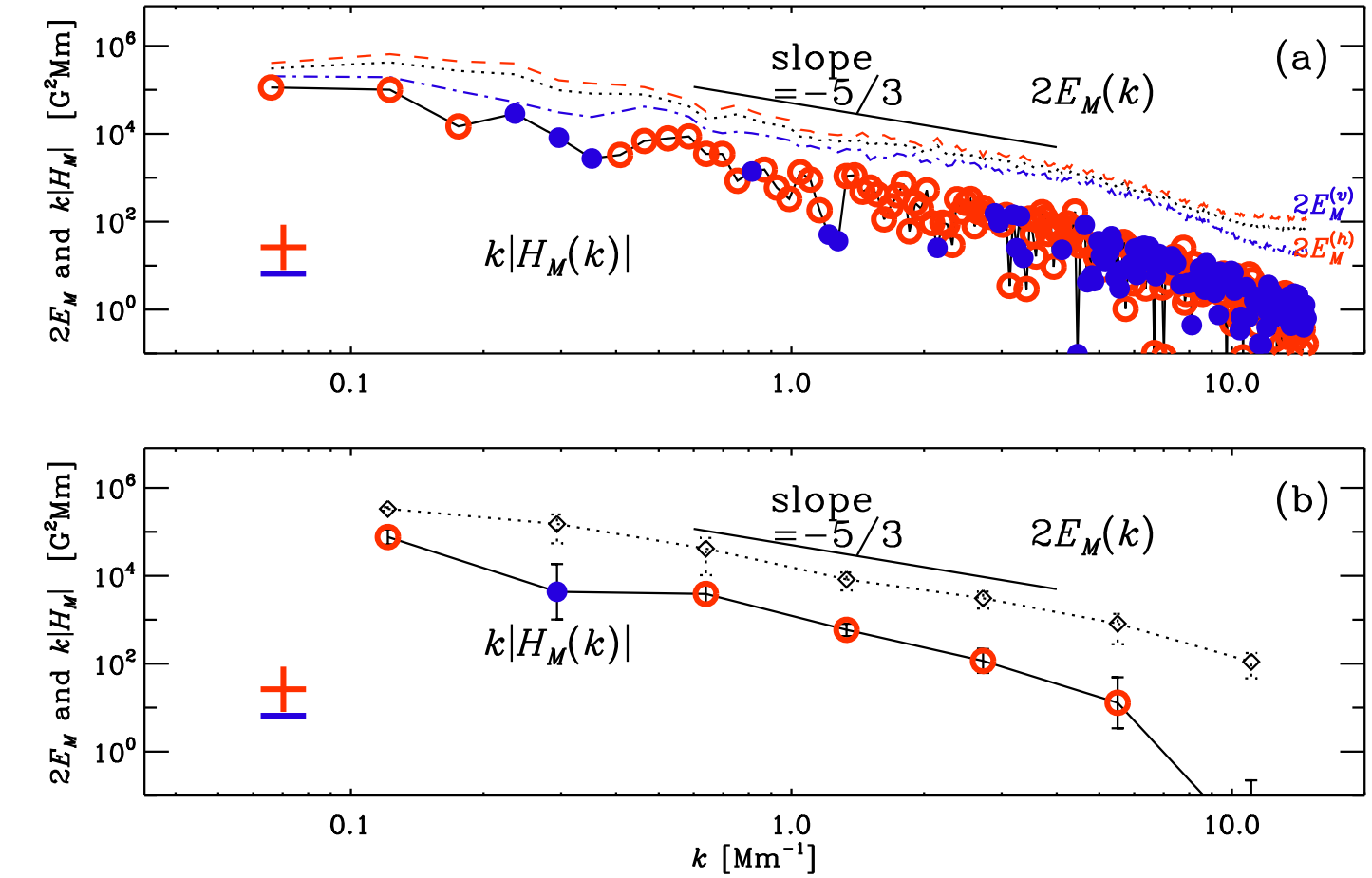

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/12/2015 11:36
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
29/12/2015 16:12
arcsec

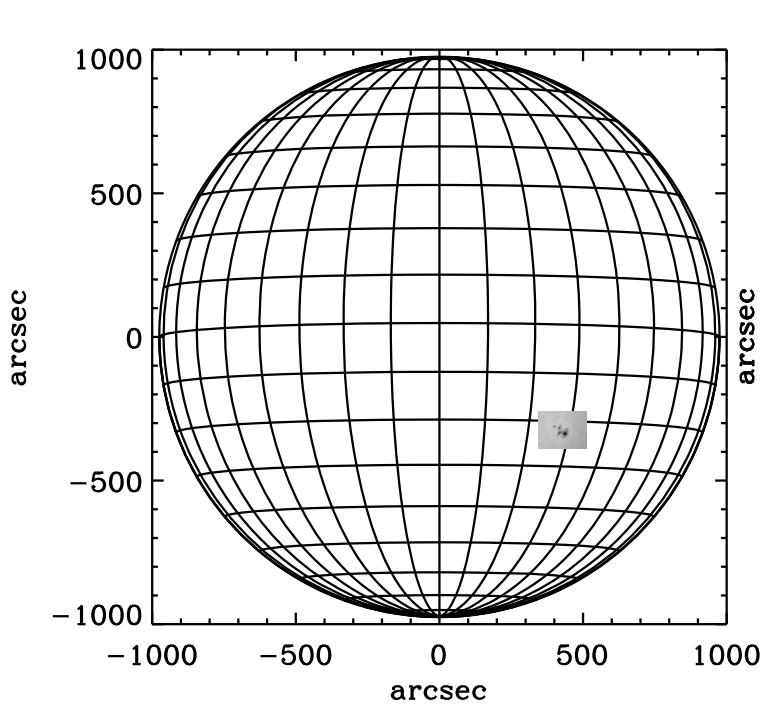

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/12/2015 08:05
arcsec
arcsec
arcsec
arcsec

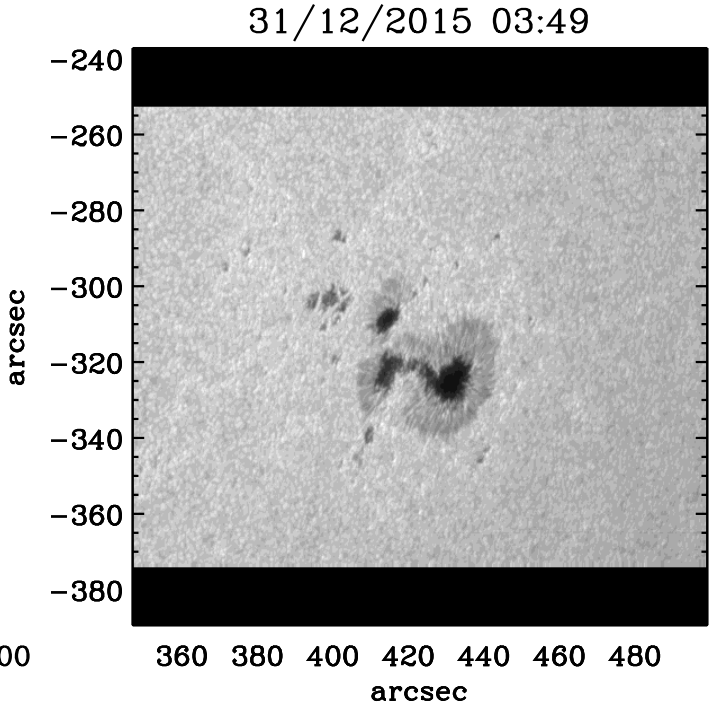

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

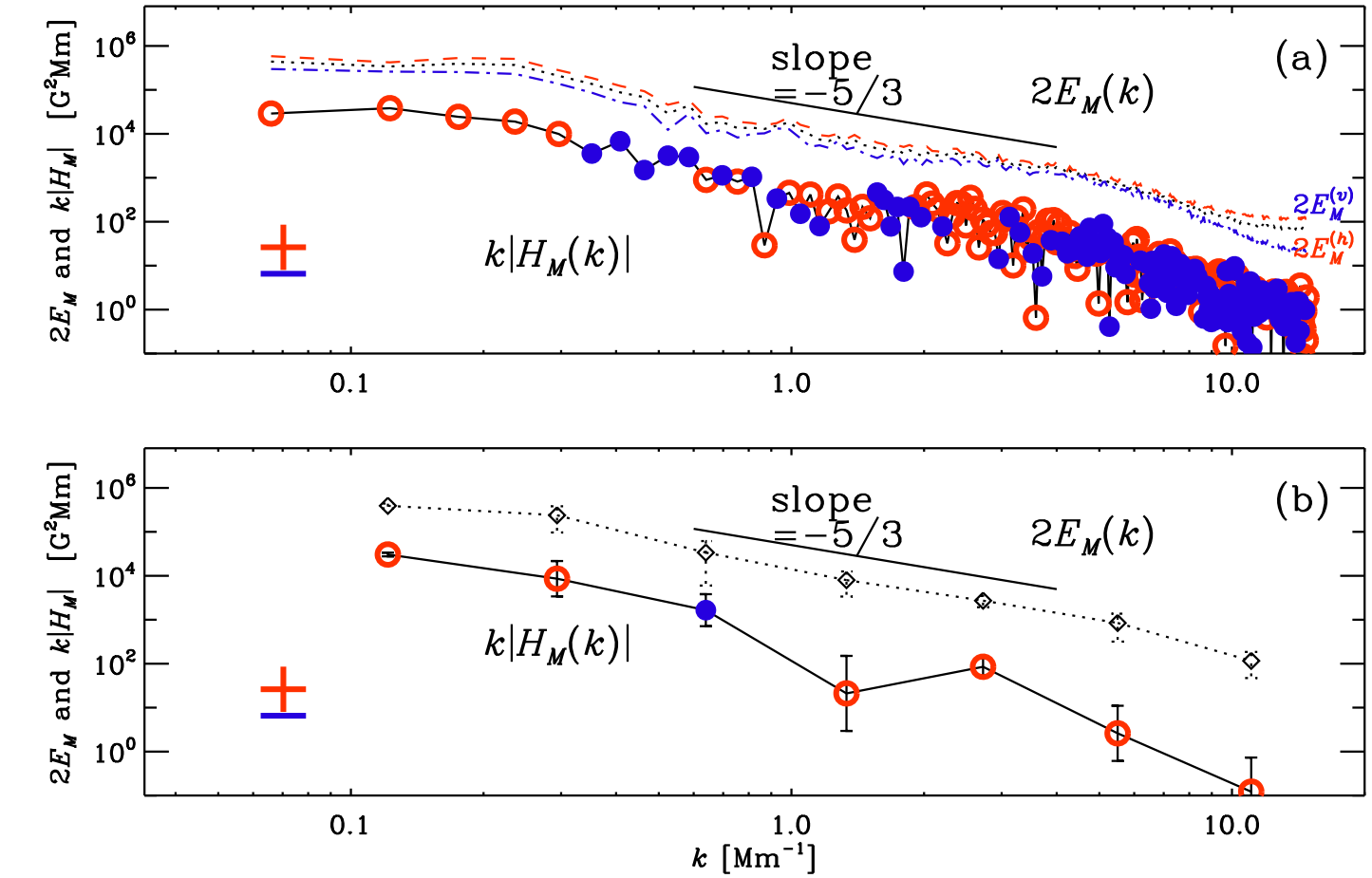

30/12/2015 16:47
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

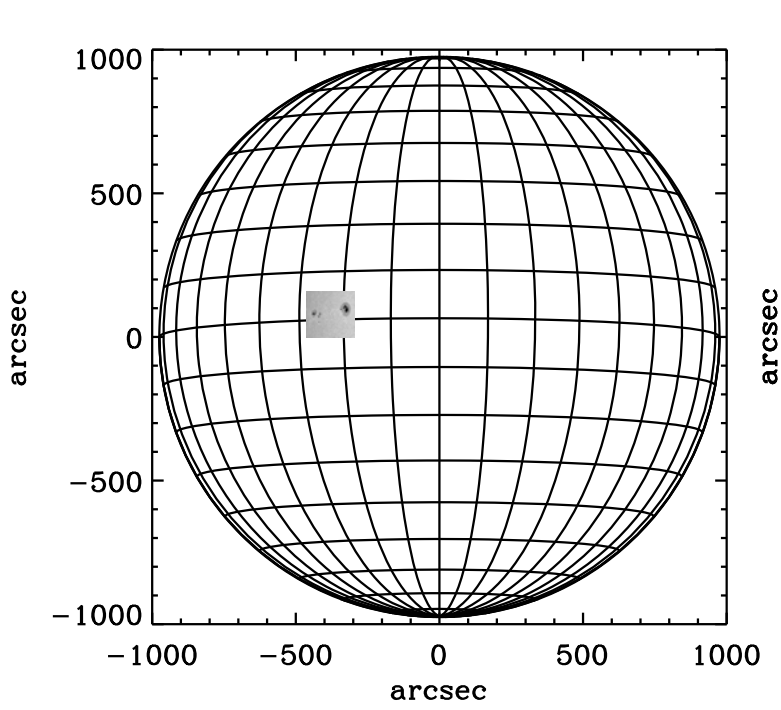
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

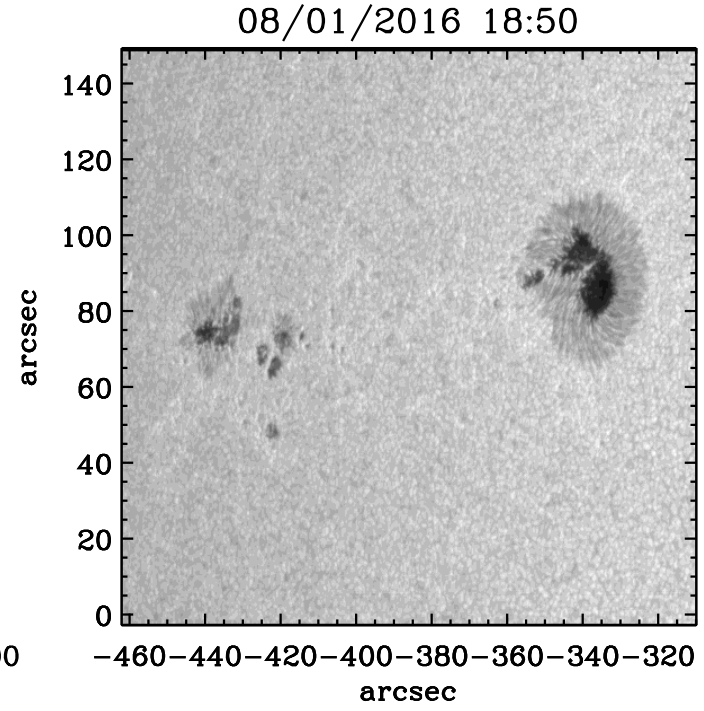

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

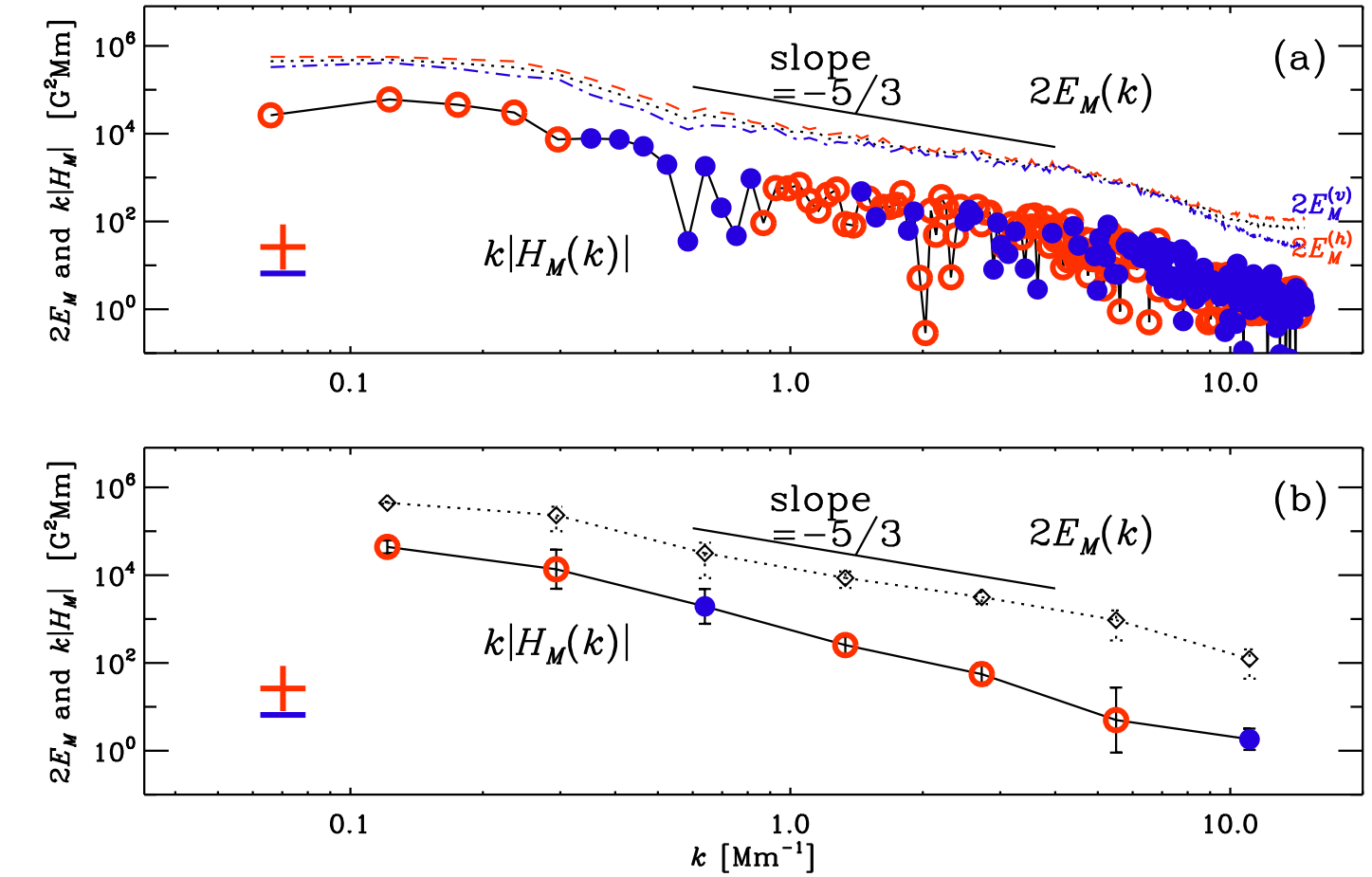

31/12/2015 03:49
−240
−260
−280
−300
−320
−340
−360
−380
arcsec
360
380
400
420
440
460
480
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

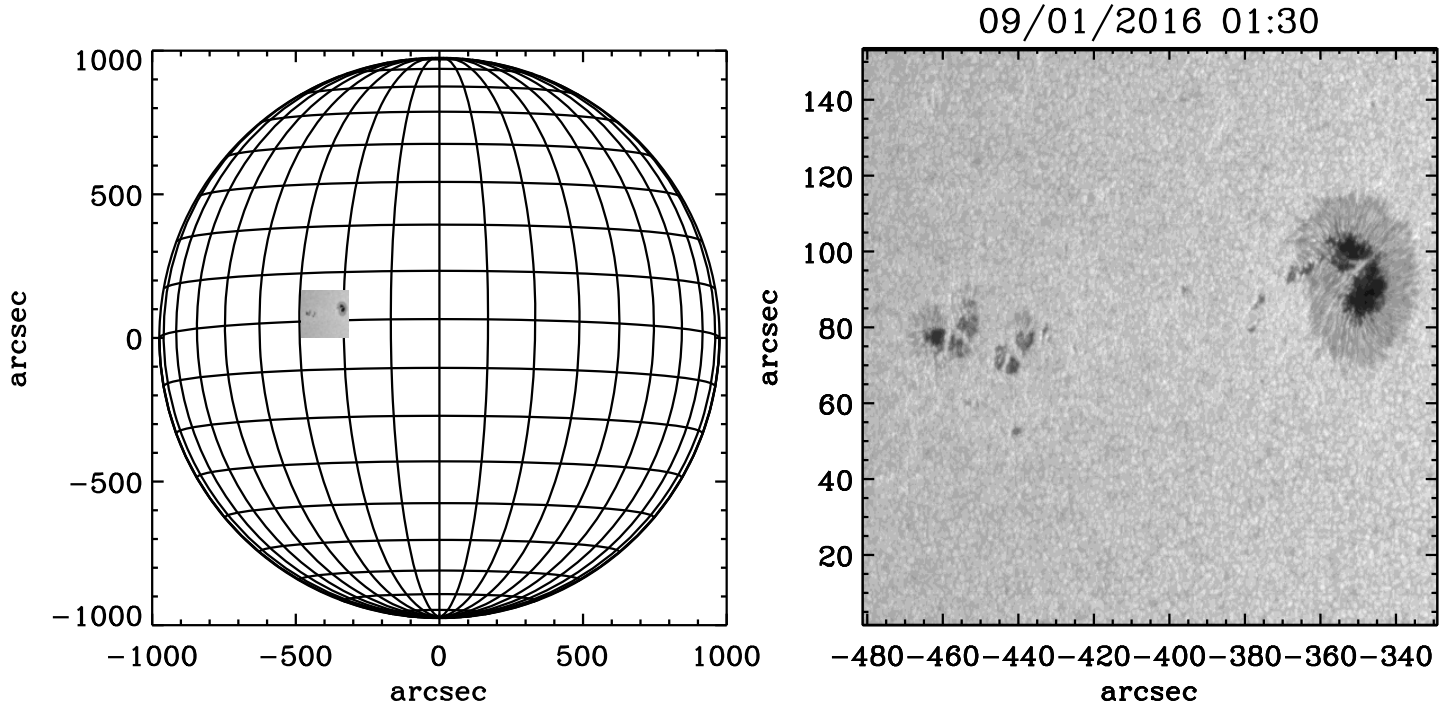
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

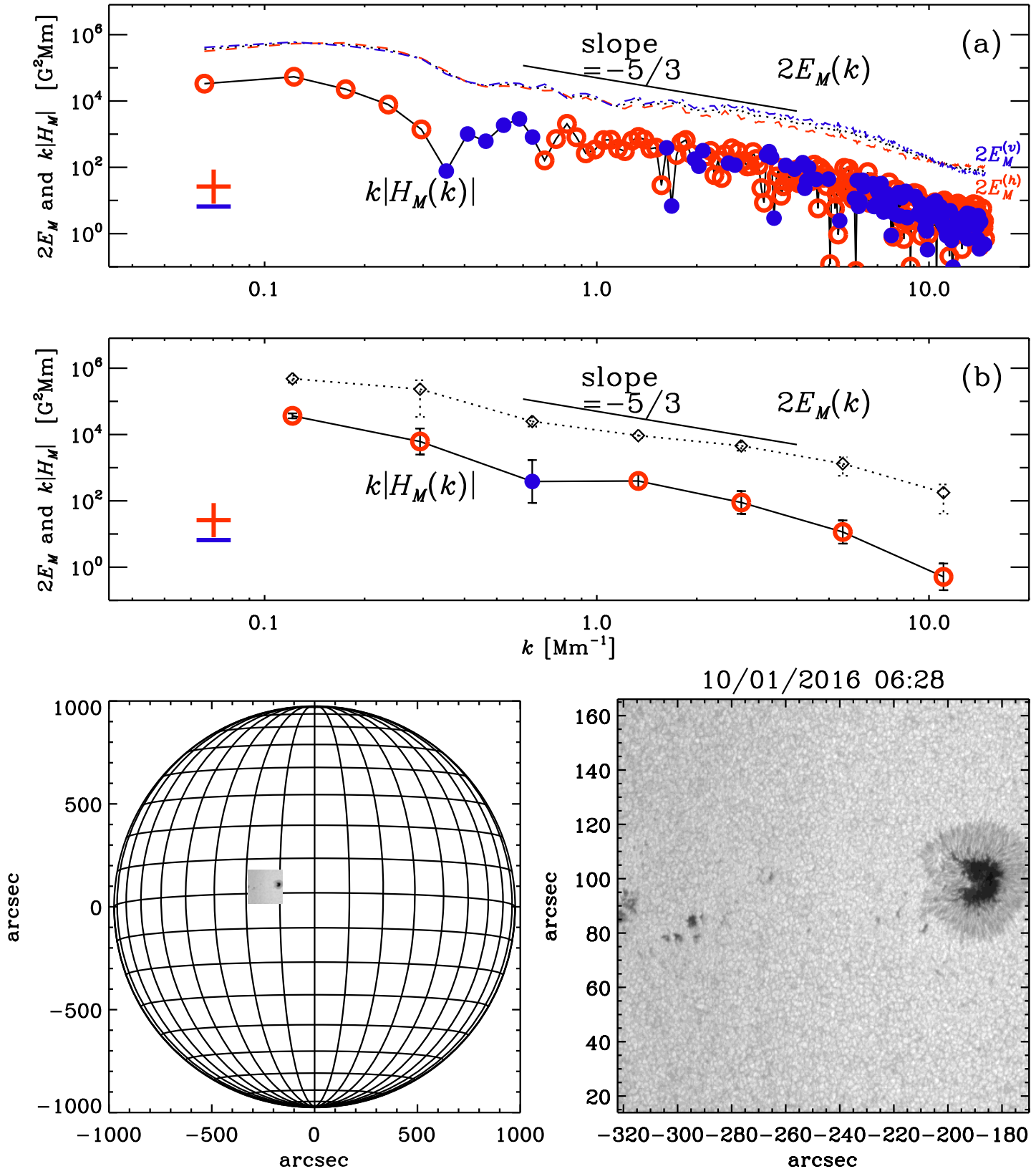

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

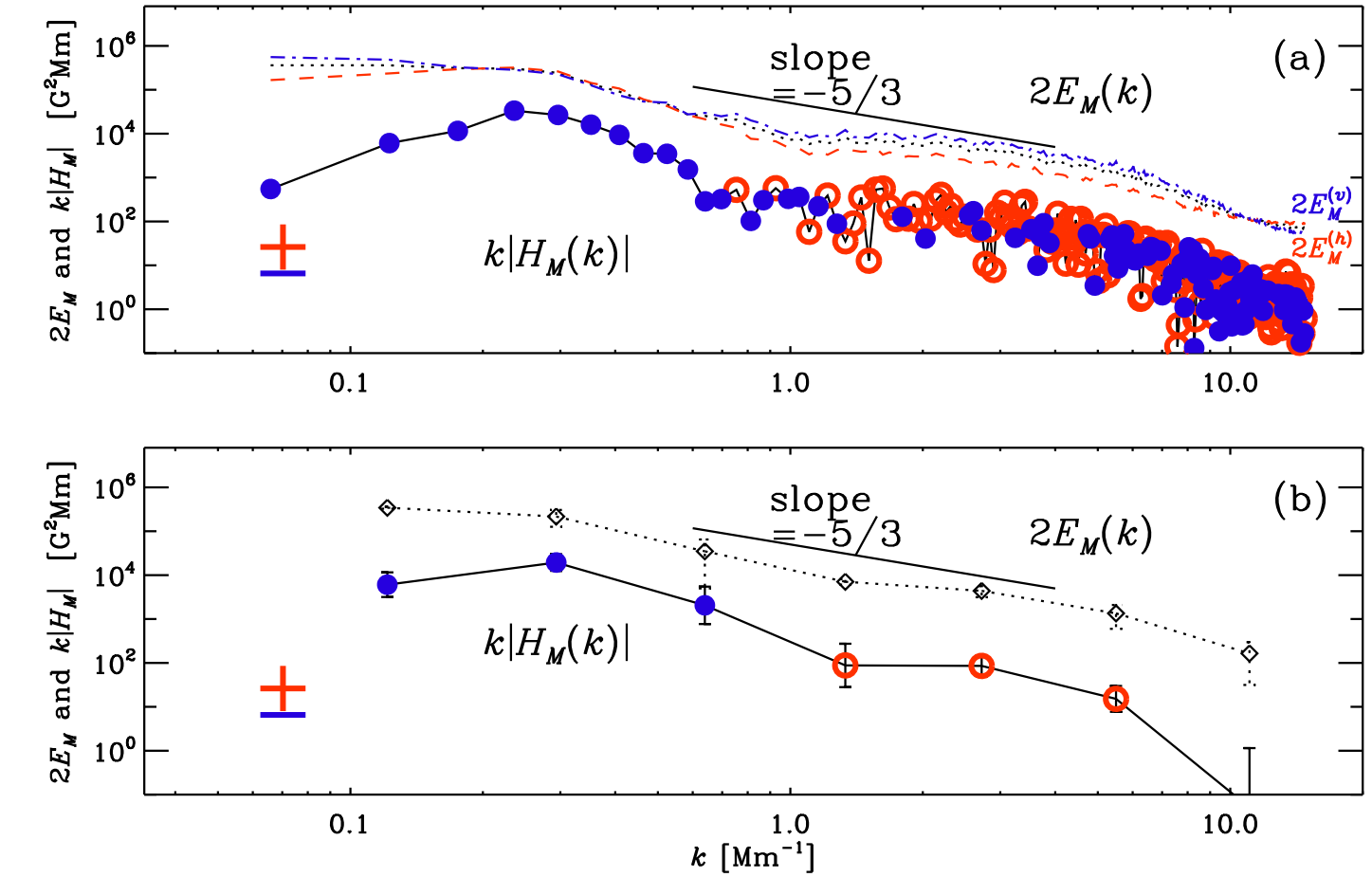

08/01/2016 18:50
140
120
100
80
60
40
20
0
arcsec
−460−440−420−400−380−360−340−320
arcsec

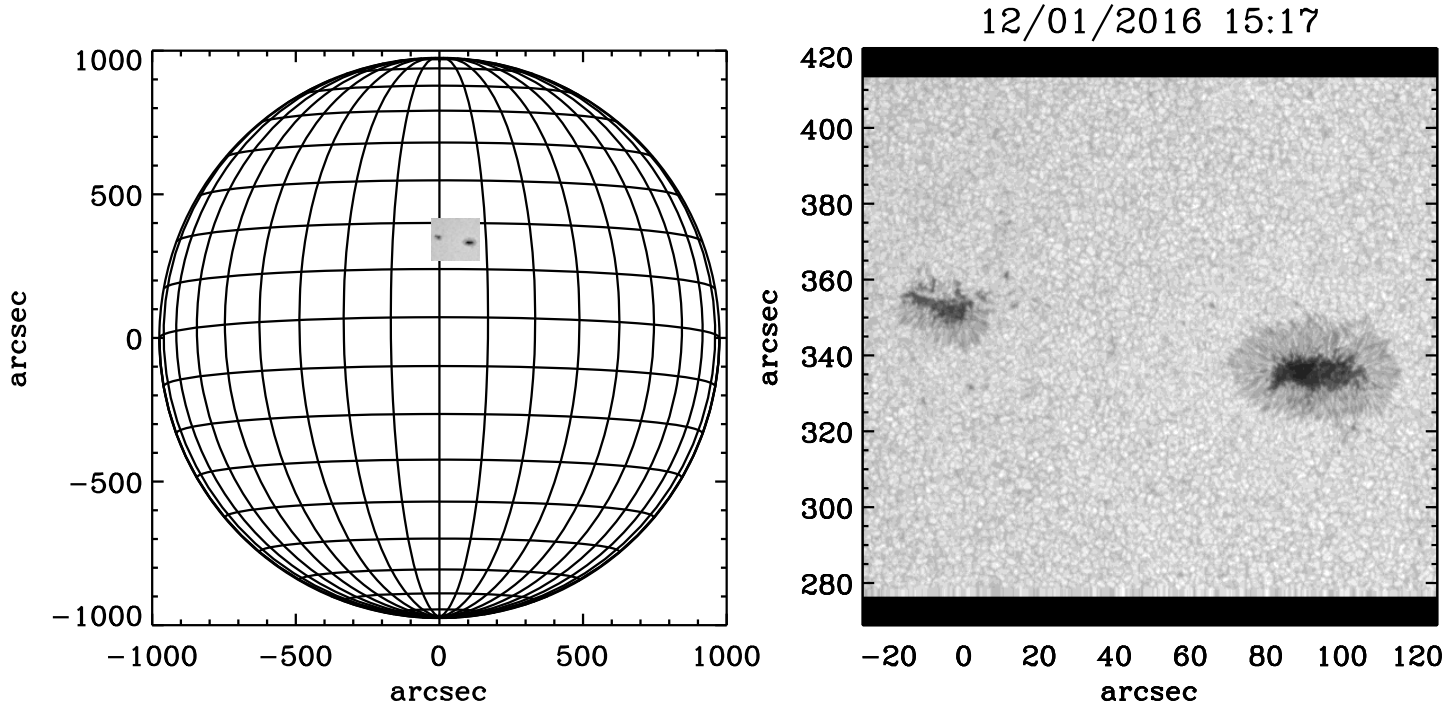

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

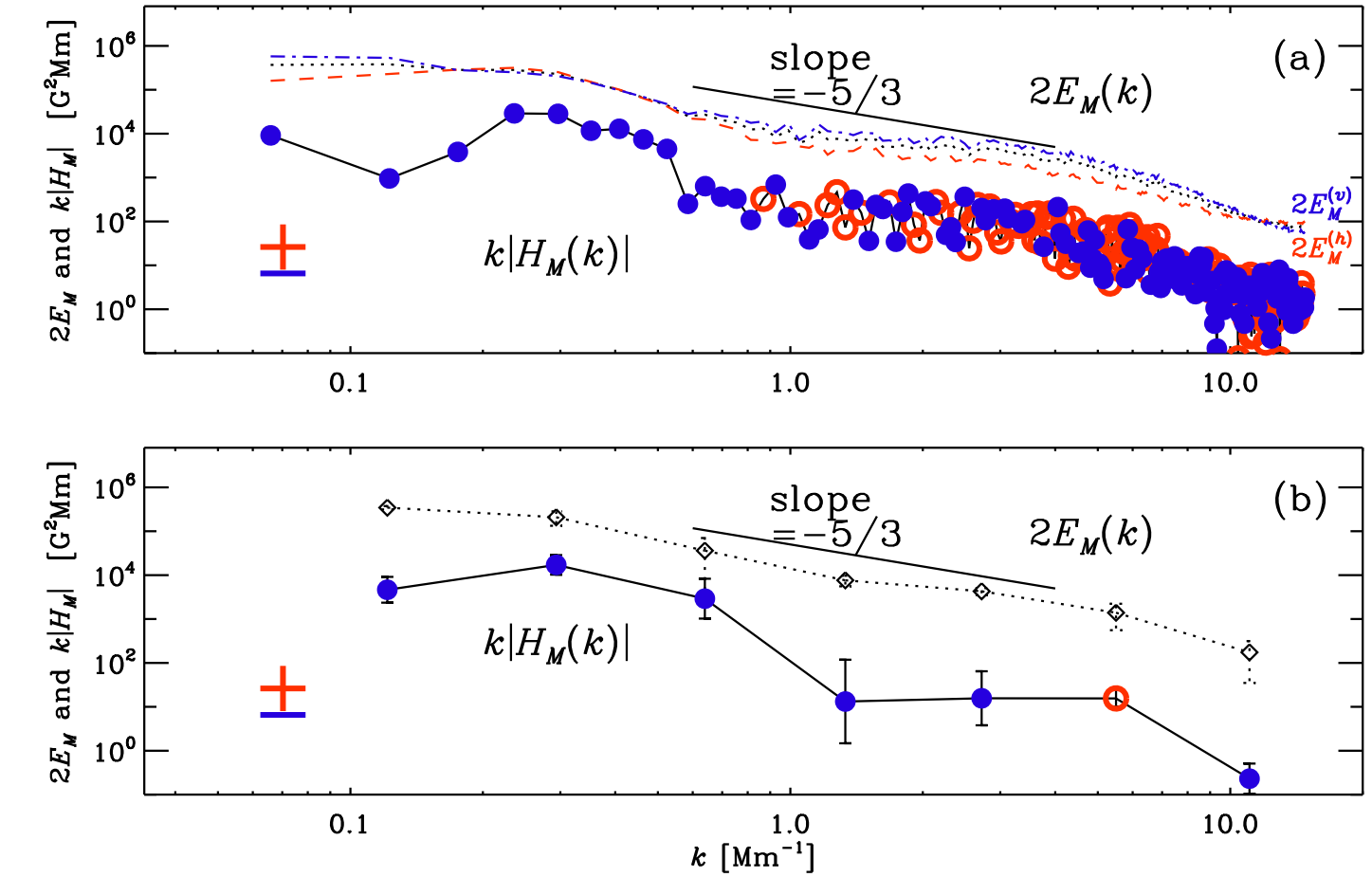
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

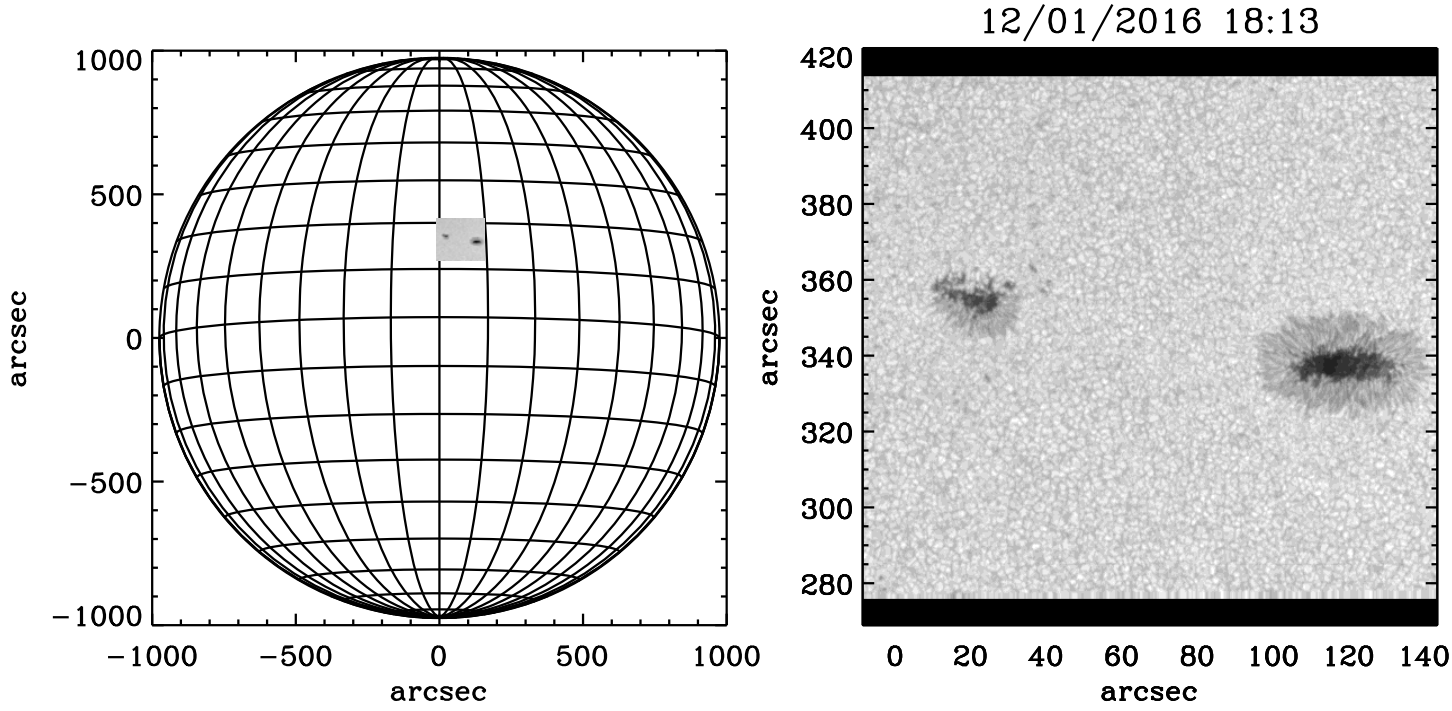

09/01/2016 01:30
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
140
120
100
80
60
40
20
arcsec
−480−460−440−420−400−380−360−340
arcsec

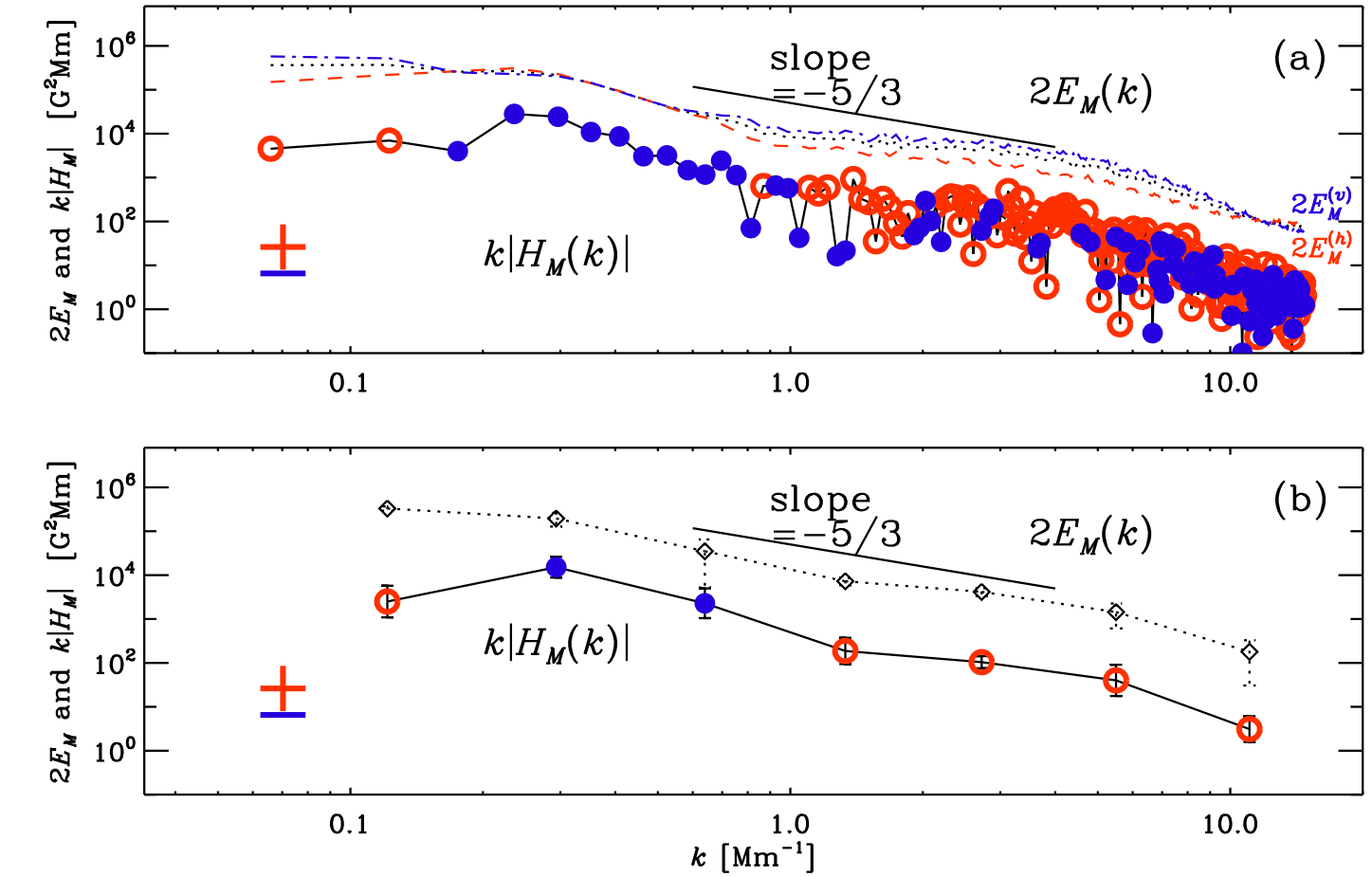

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/01/2016 06:28
arcsec

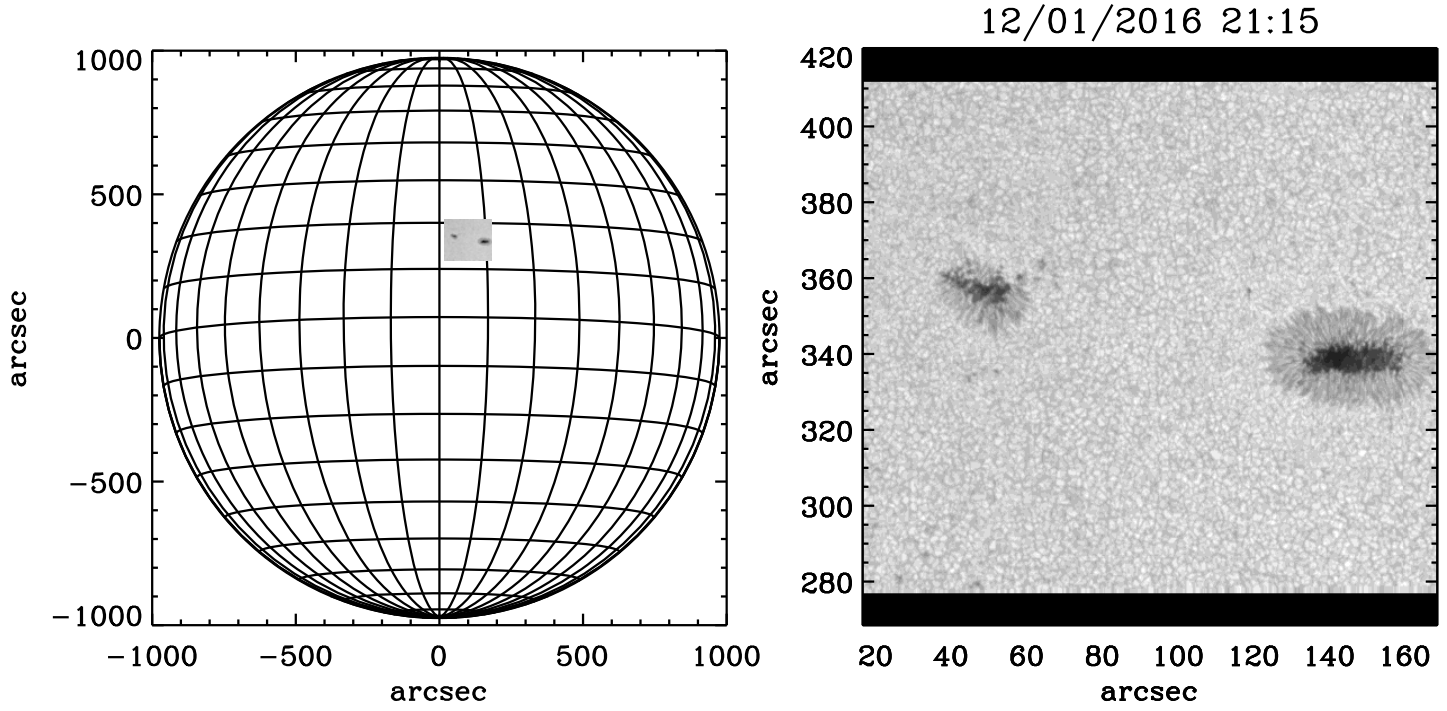

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

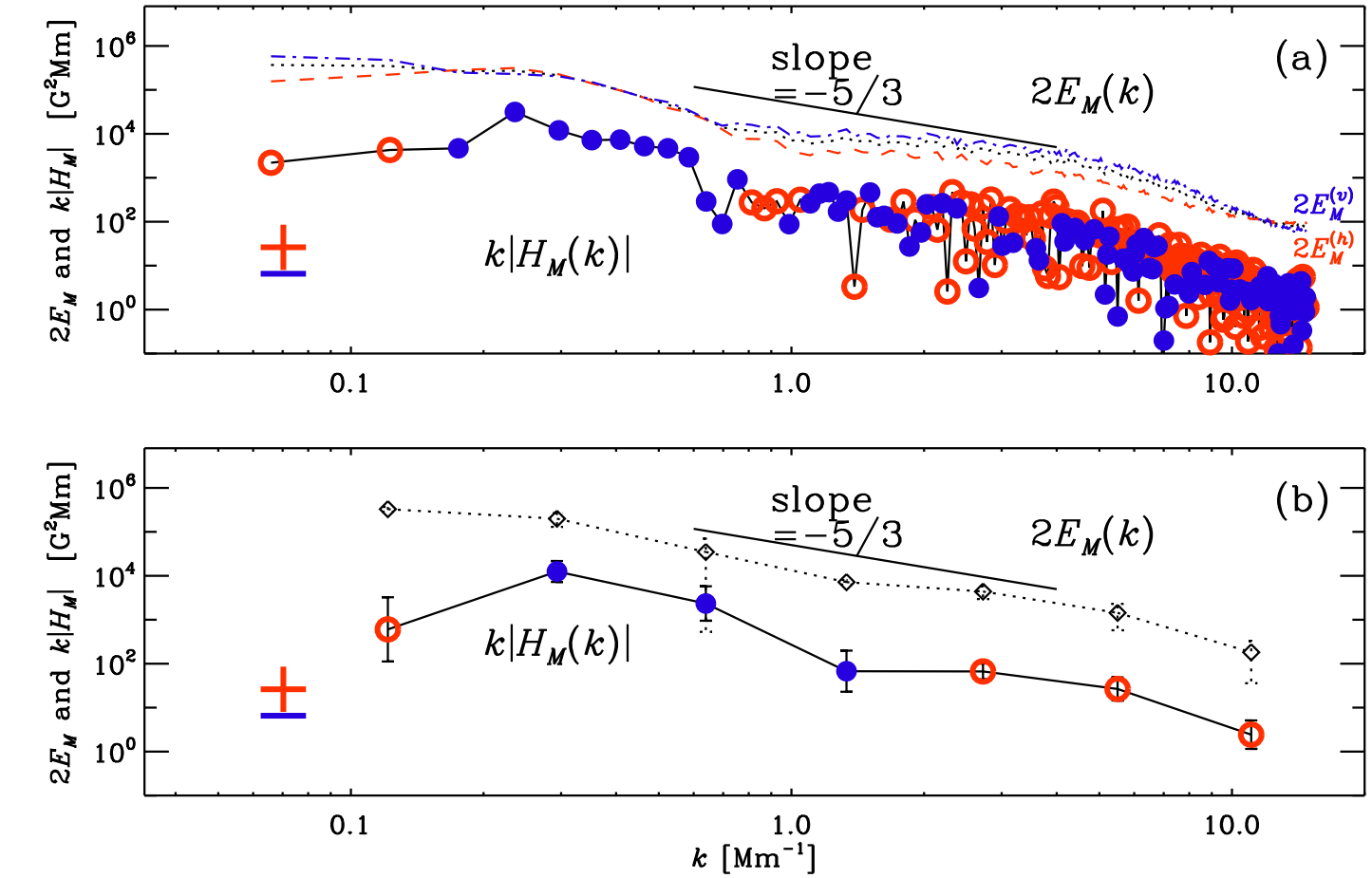

12/01/2016 15:17
arcsec
arcsec
arcsec
arcsec

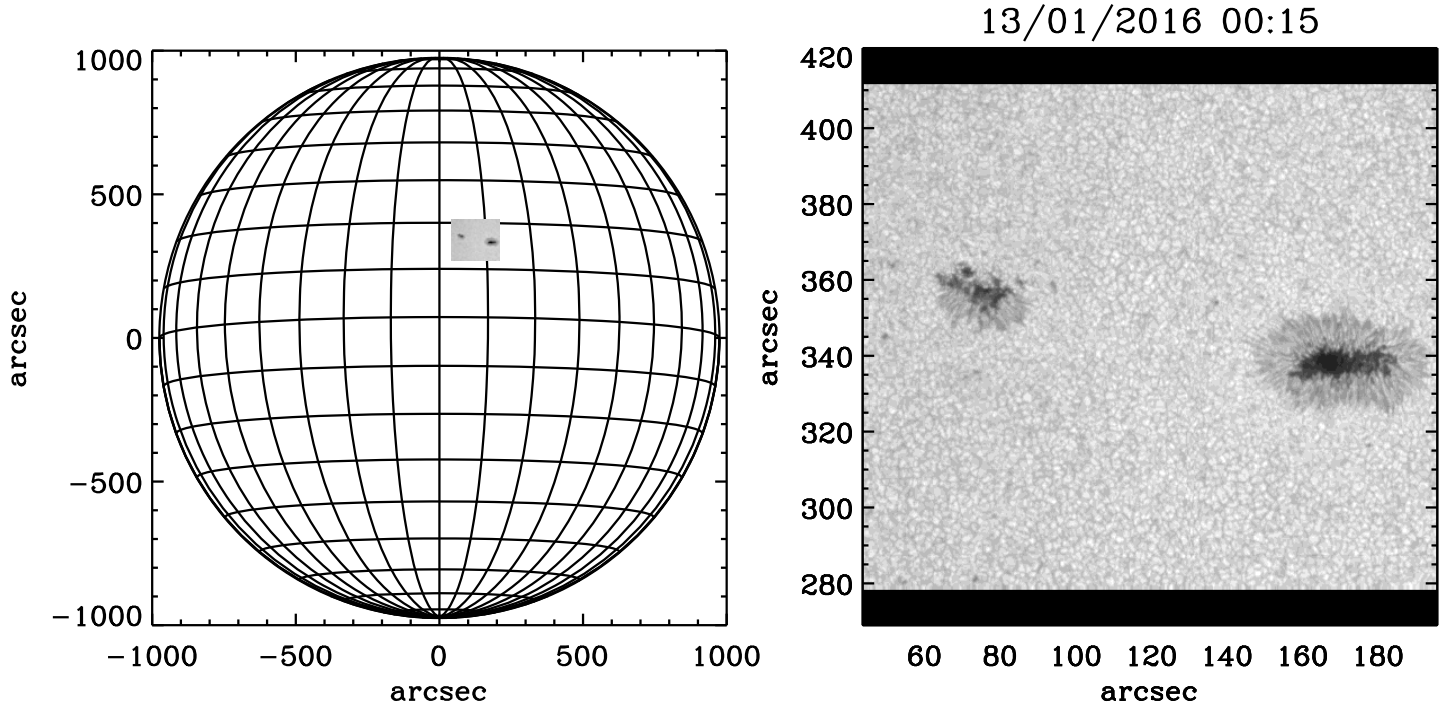

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

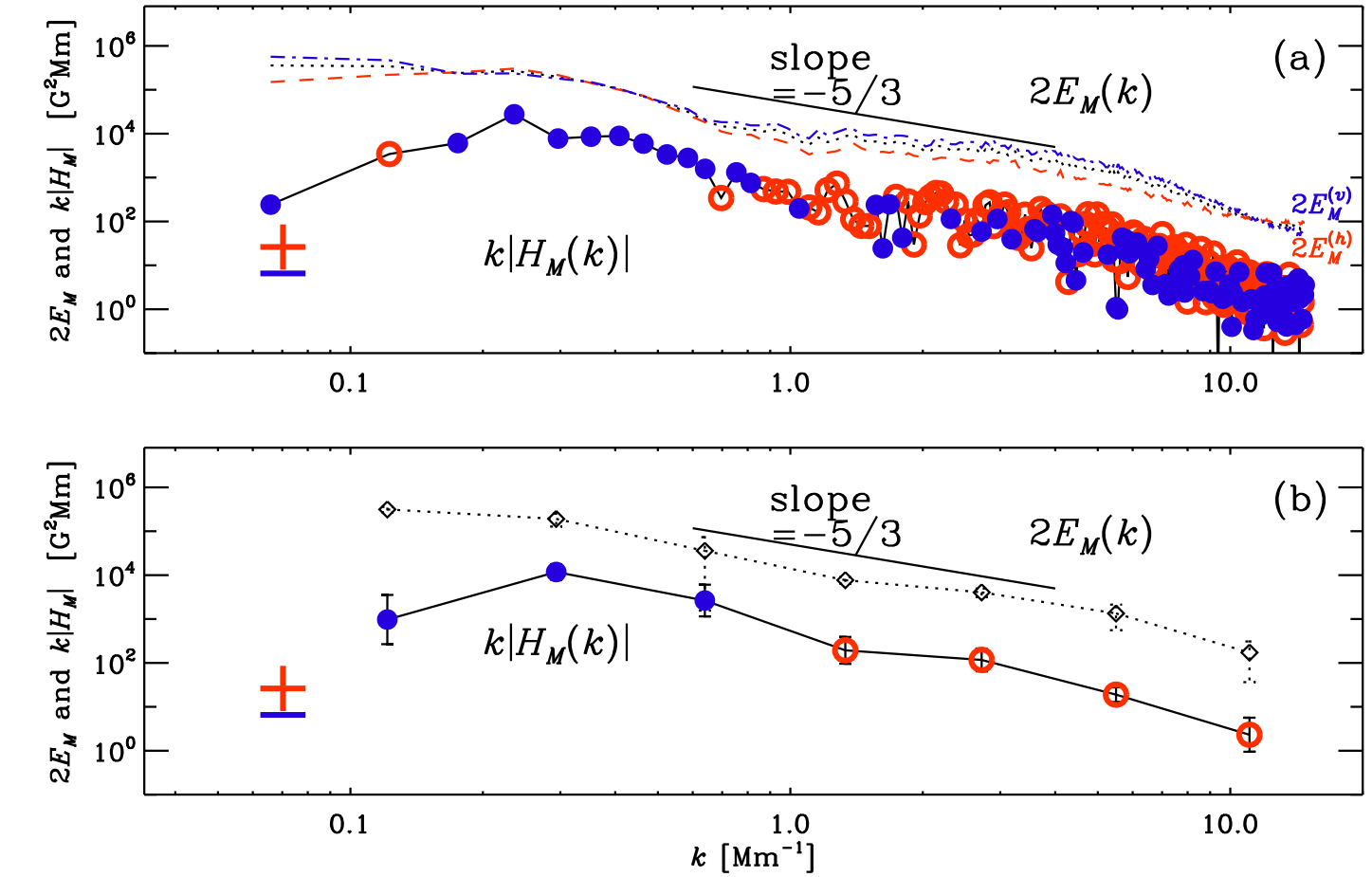

12/01/2016 18:13
arcsec
arcsec
arcsec
arcsec

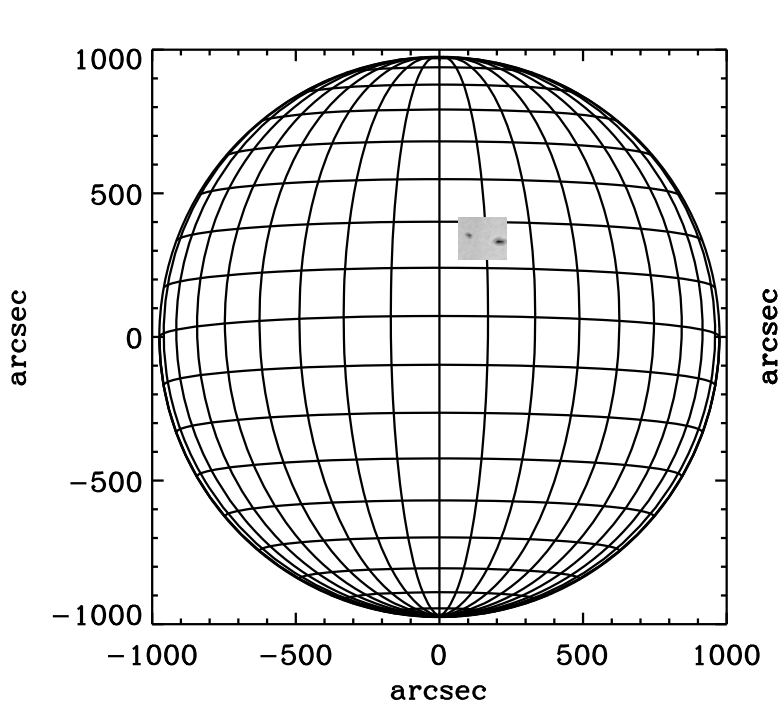

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

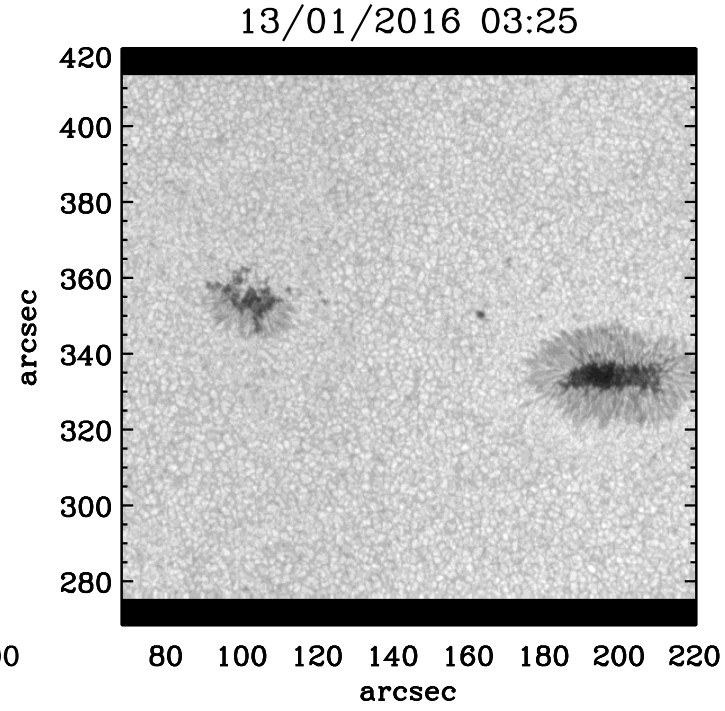

12/01/2016 21:15
arcsec
arcsec
arcsec
arcsec

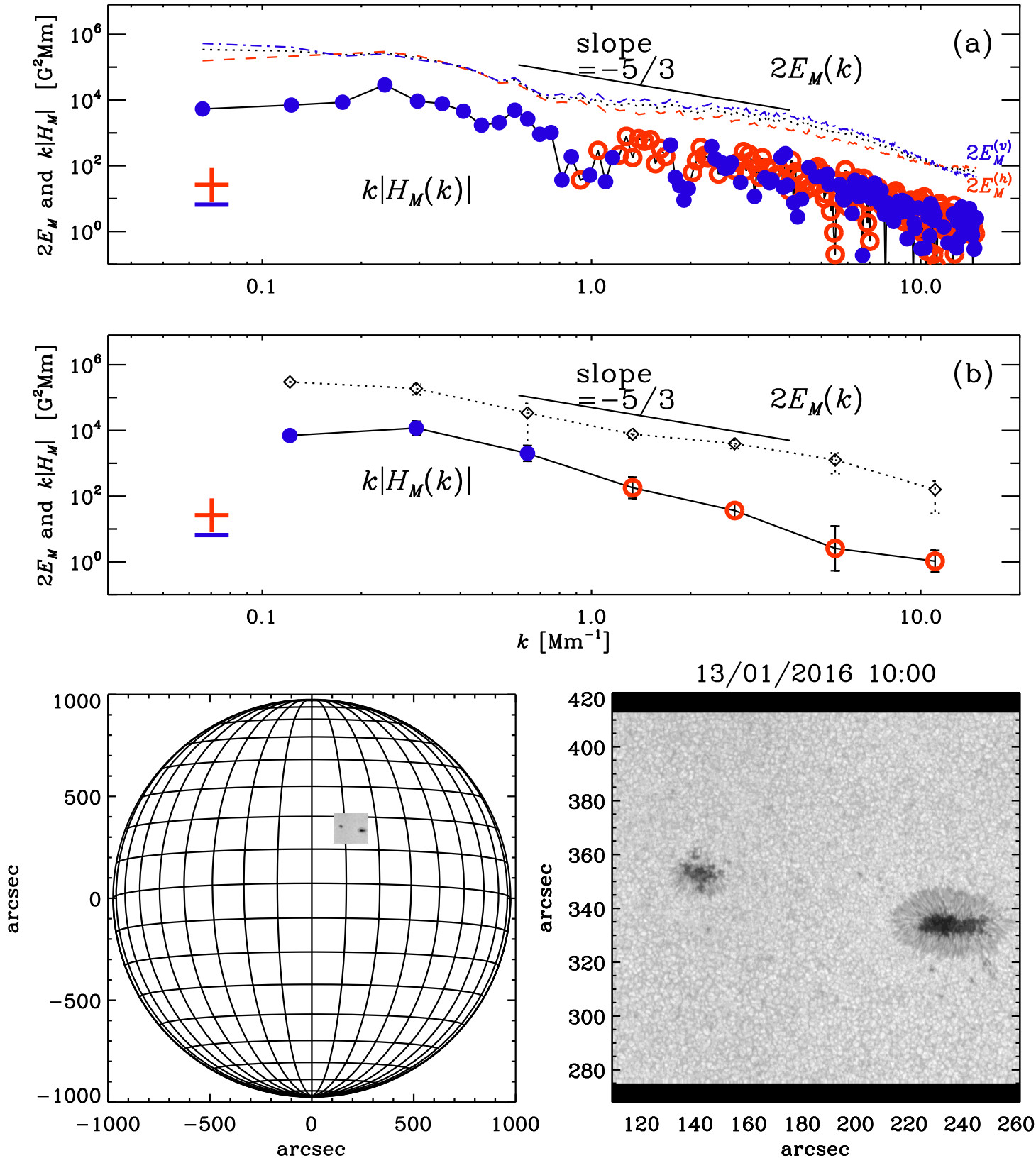

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

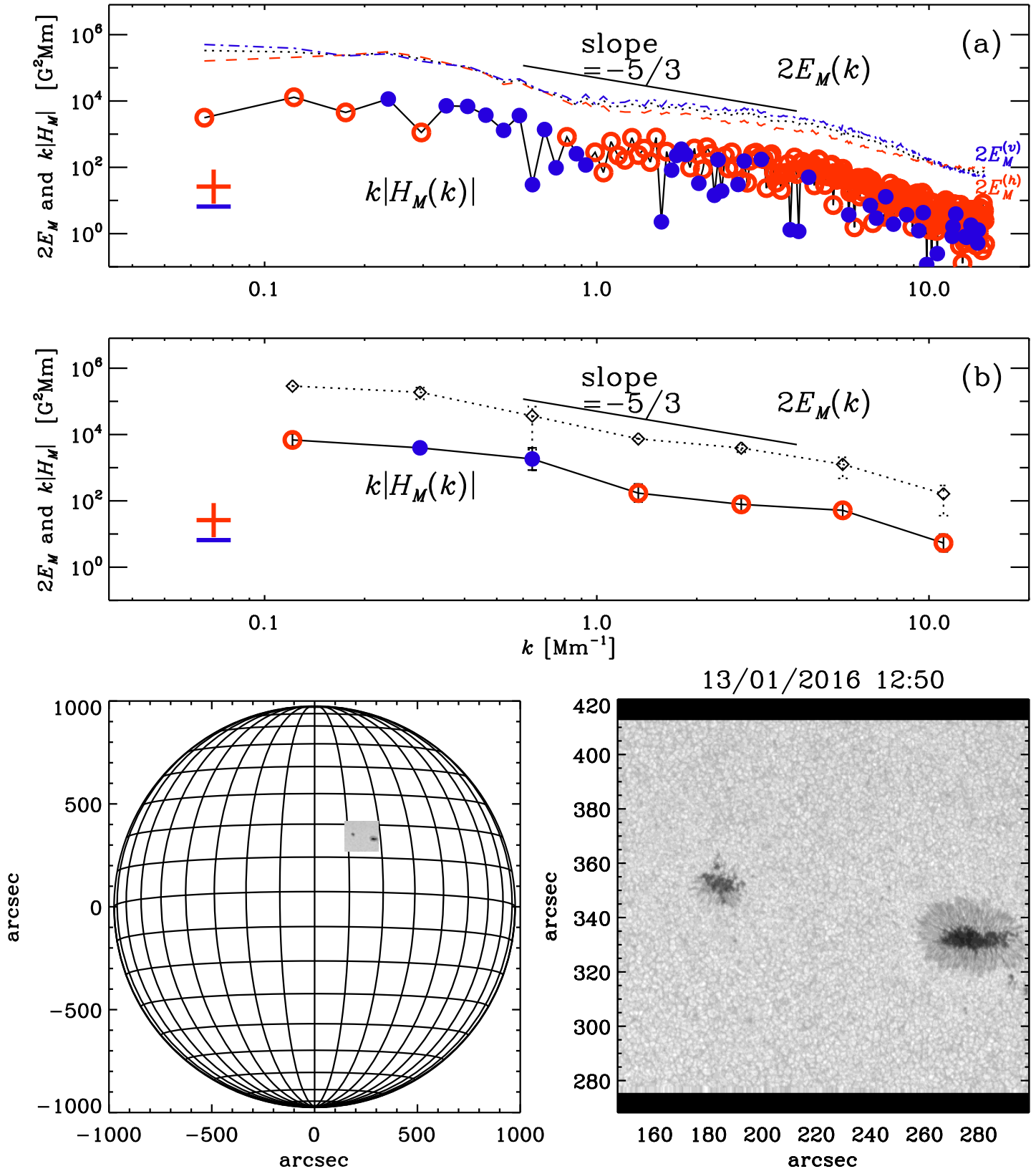

13/01/2016 00:15
arcsec
arcsec
arcsec
arcsec

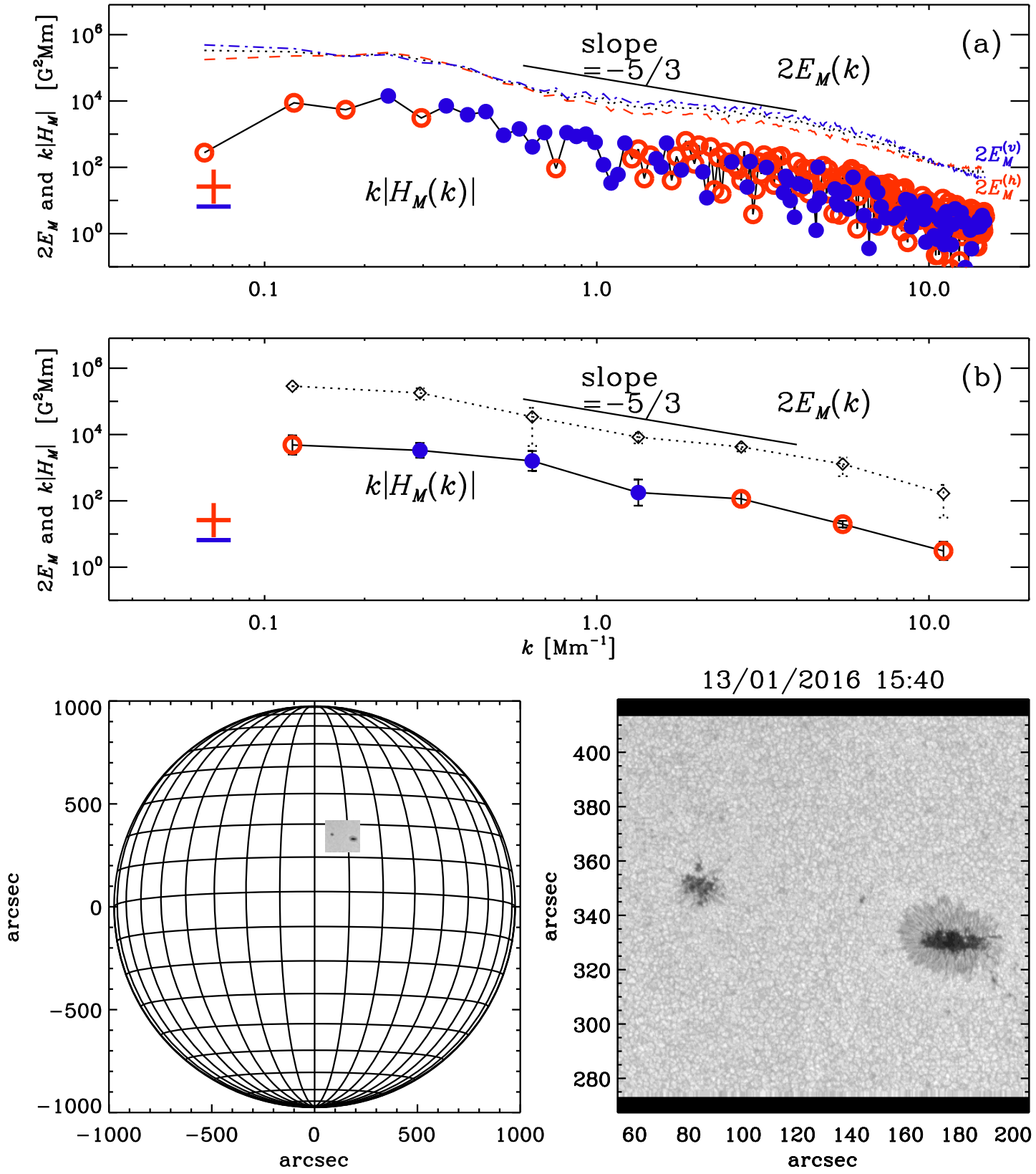

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

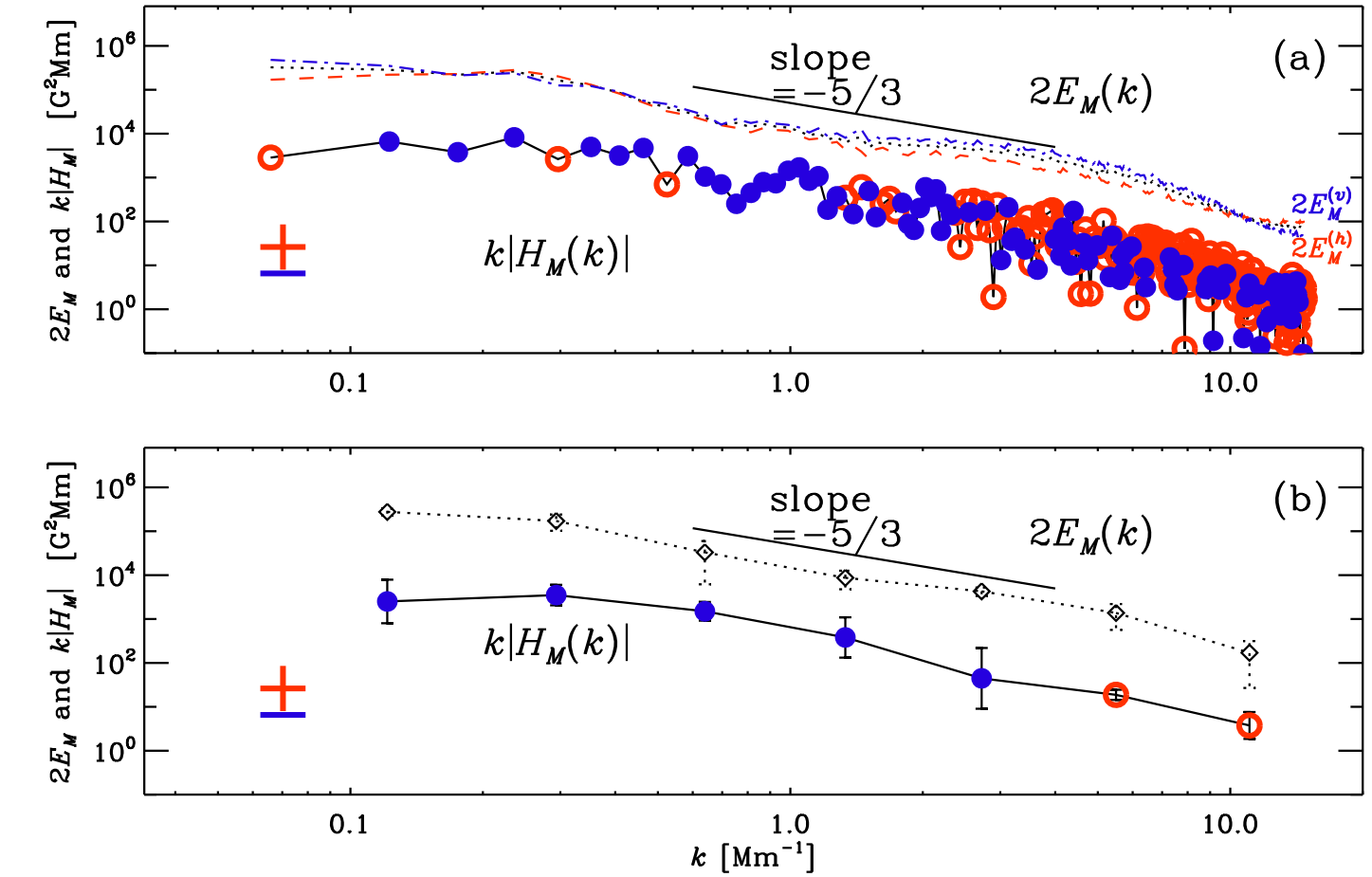

arcsec
arcsec

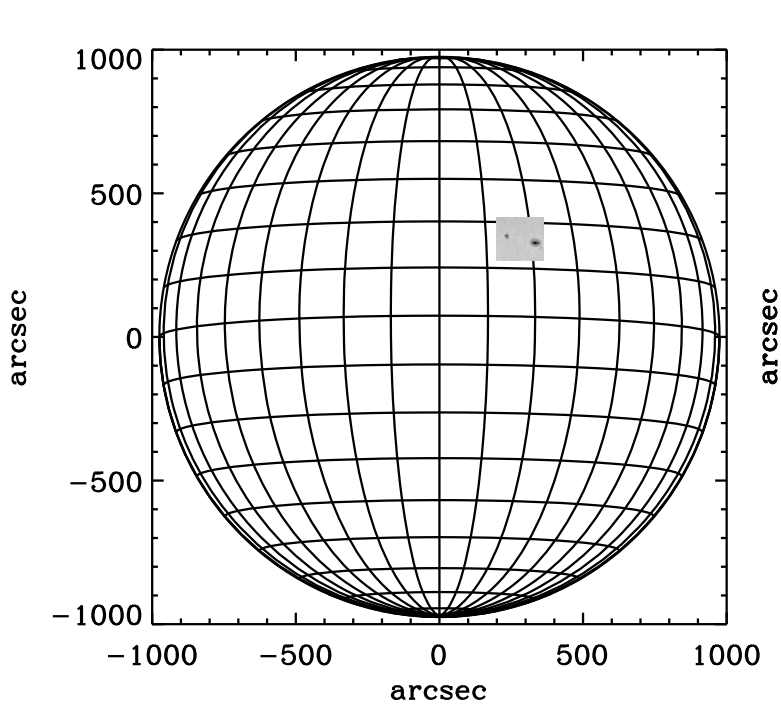

13/01/2016 03:25
arcsec
arcsec

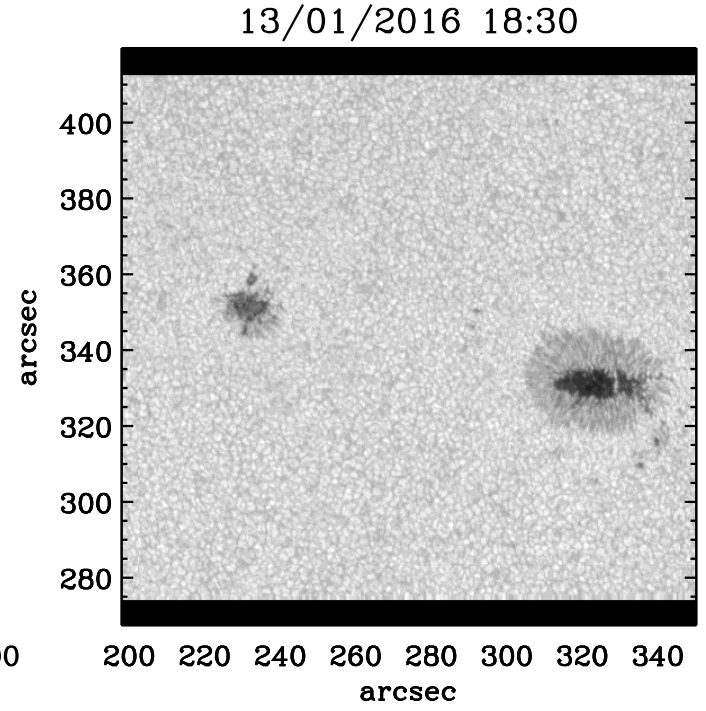

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/01/2016 10:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
13/01/2016 12:50
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/01/2016 15:40
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


13/01/2016 18:30
400
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360
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arcsec
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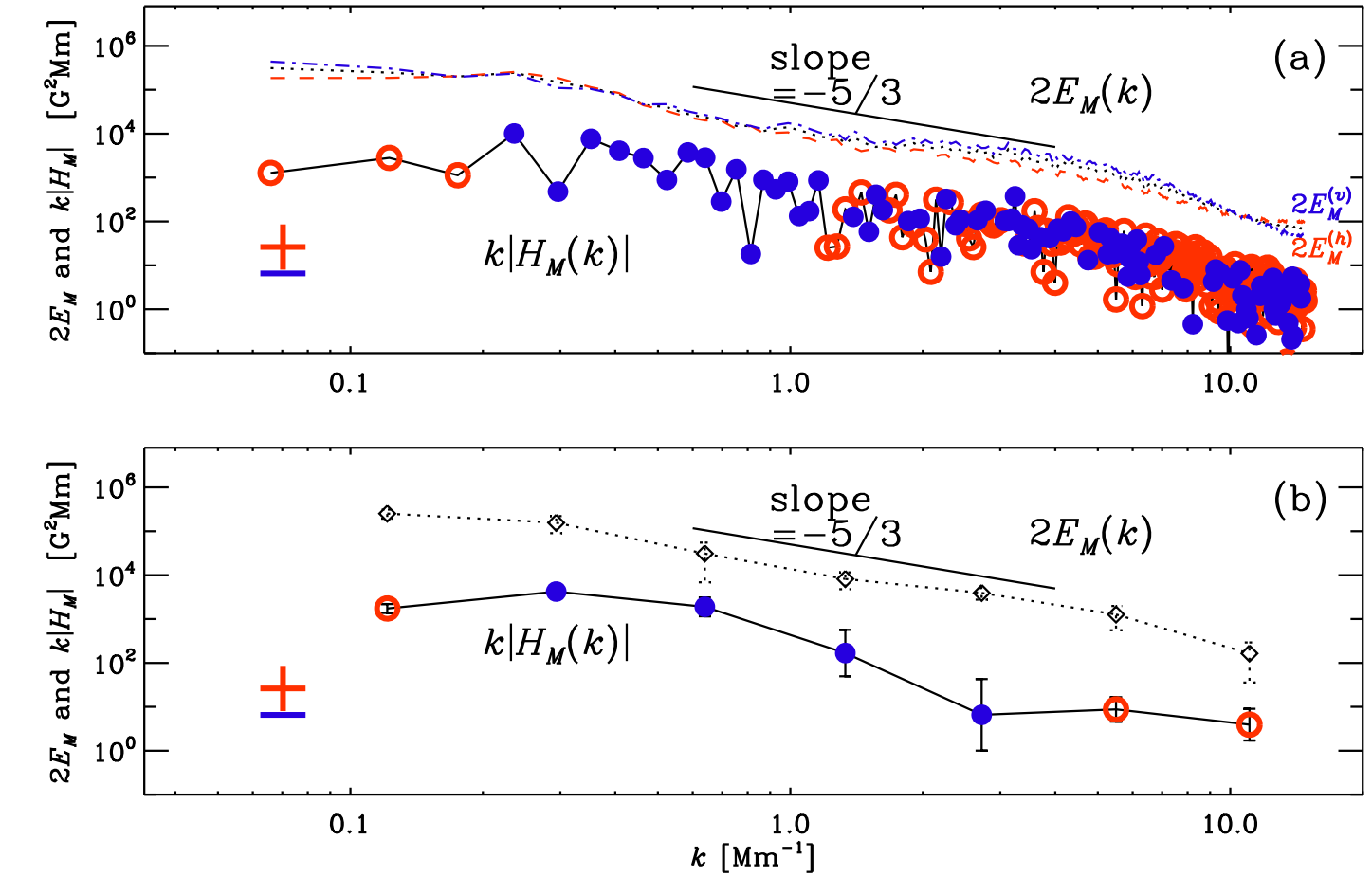
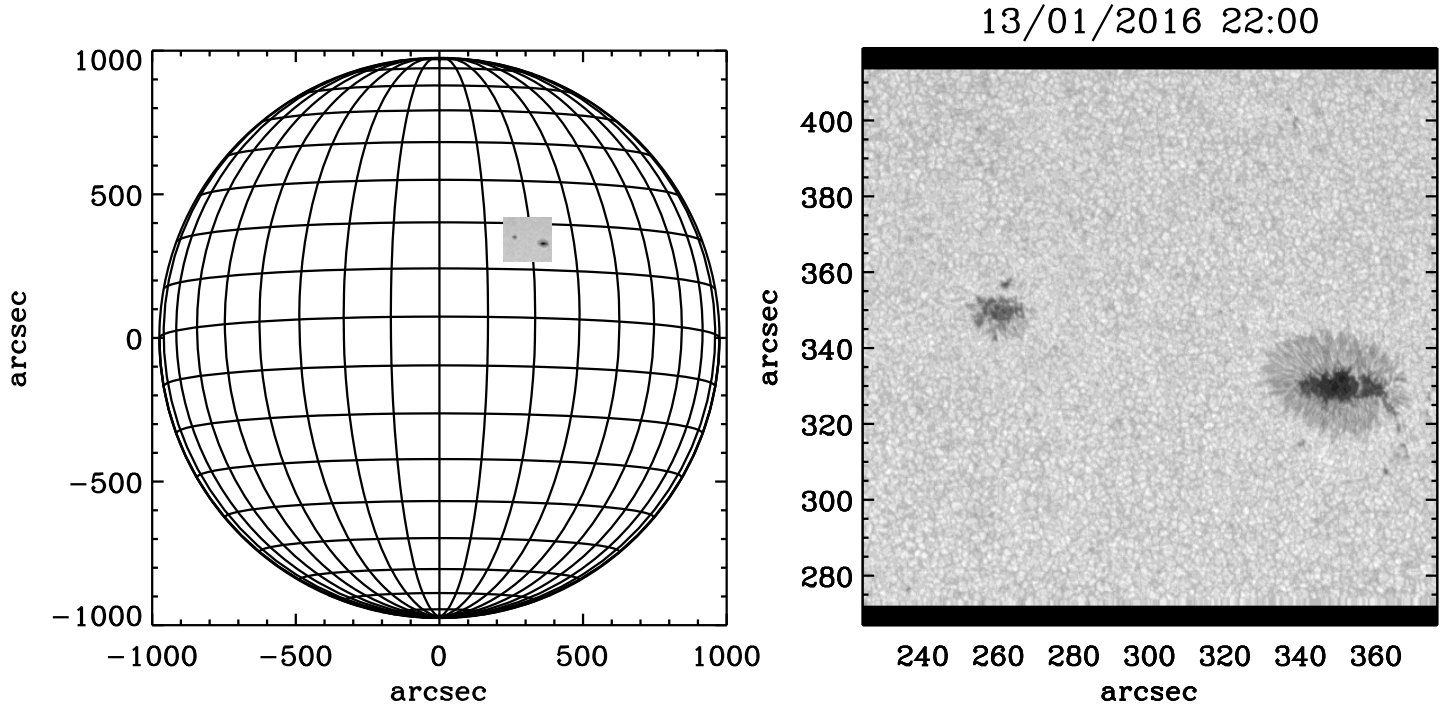
340
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]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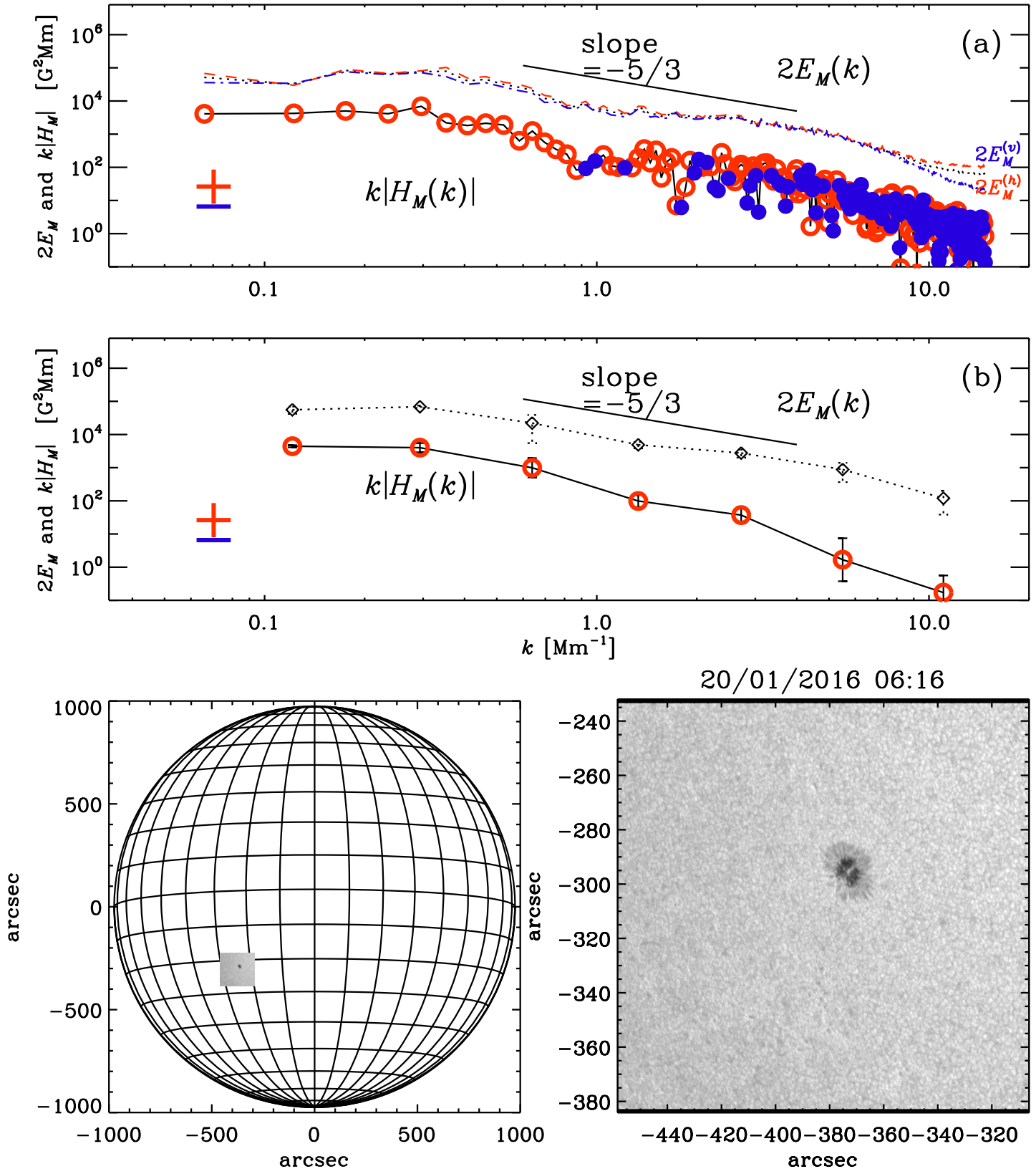
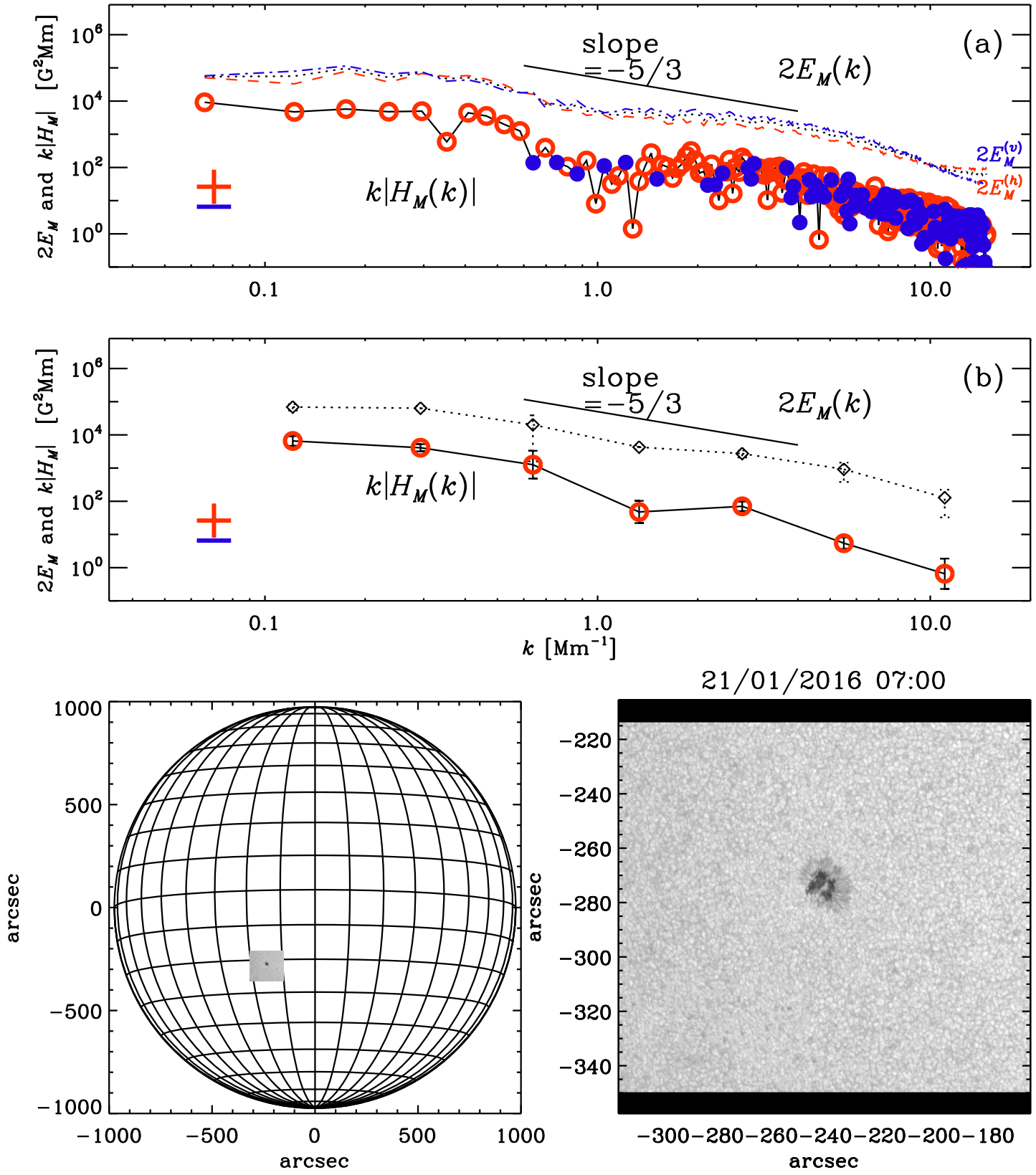
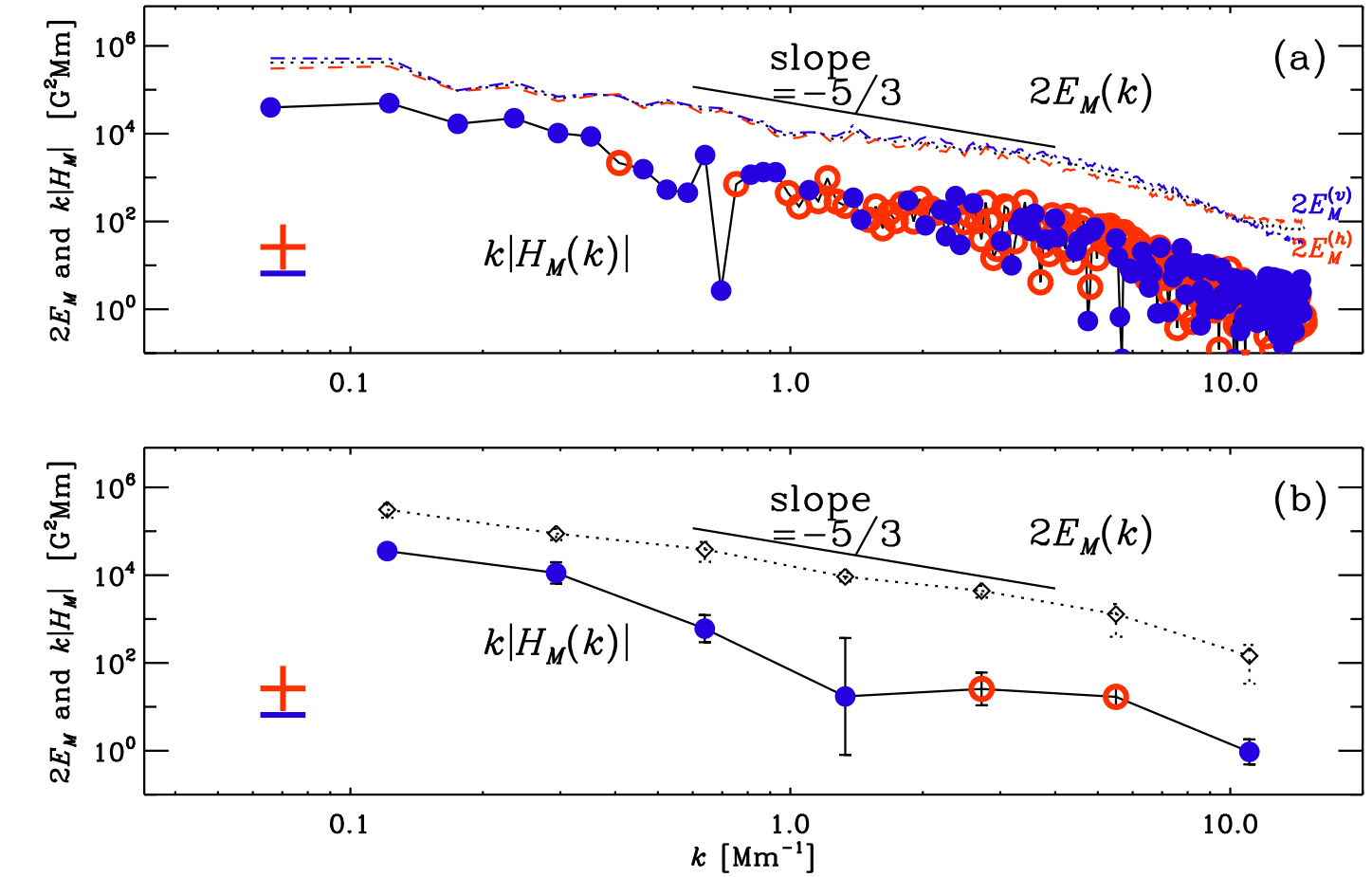
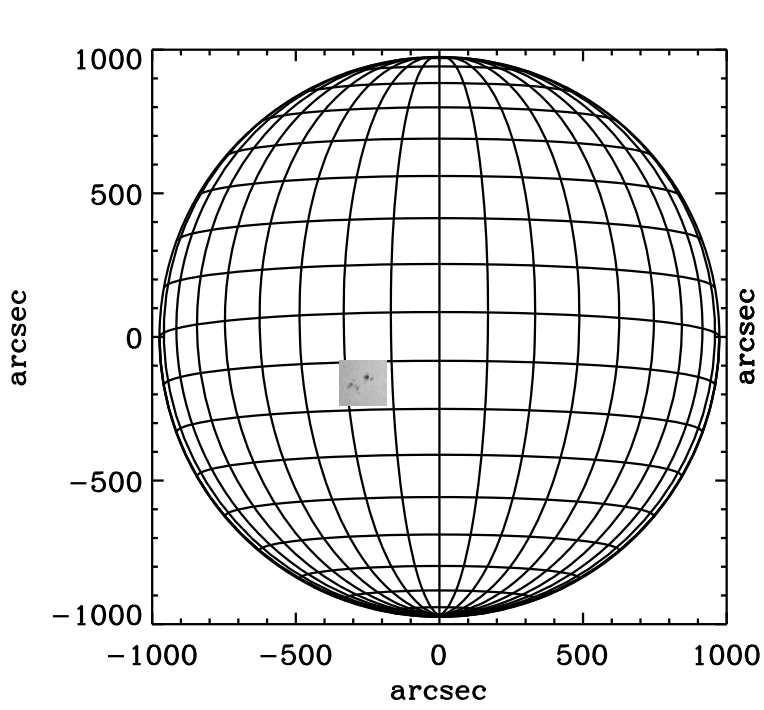
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
20/01/2016 06:16
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/01/2016 07:00
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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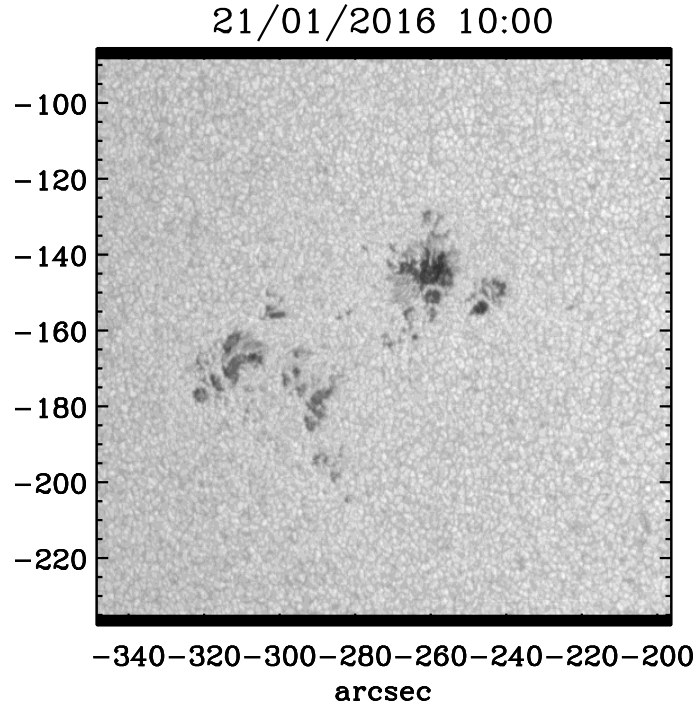
arcsec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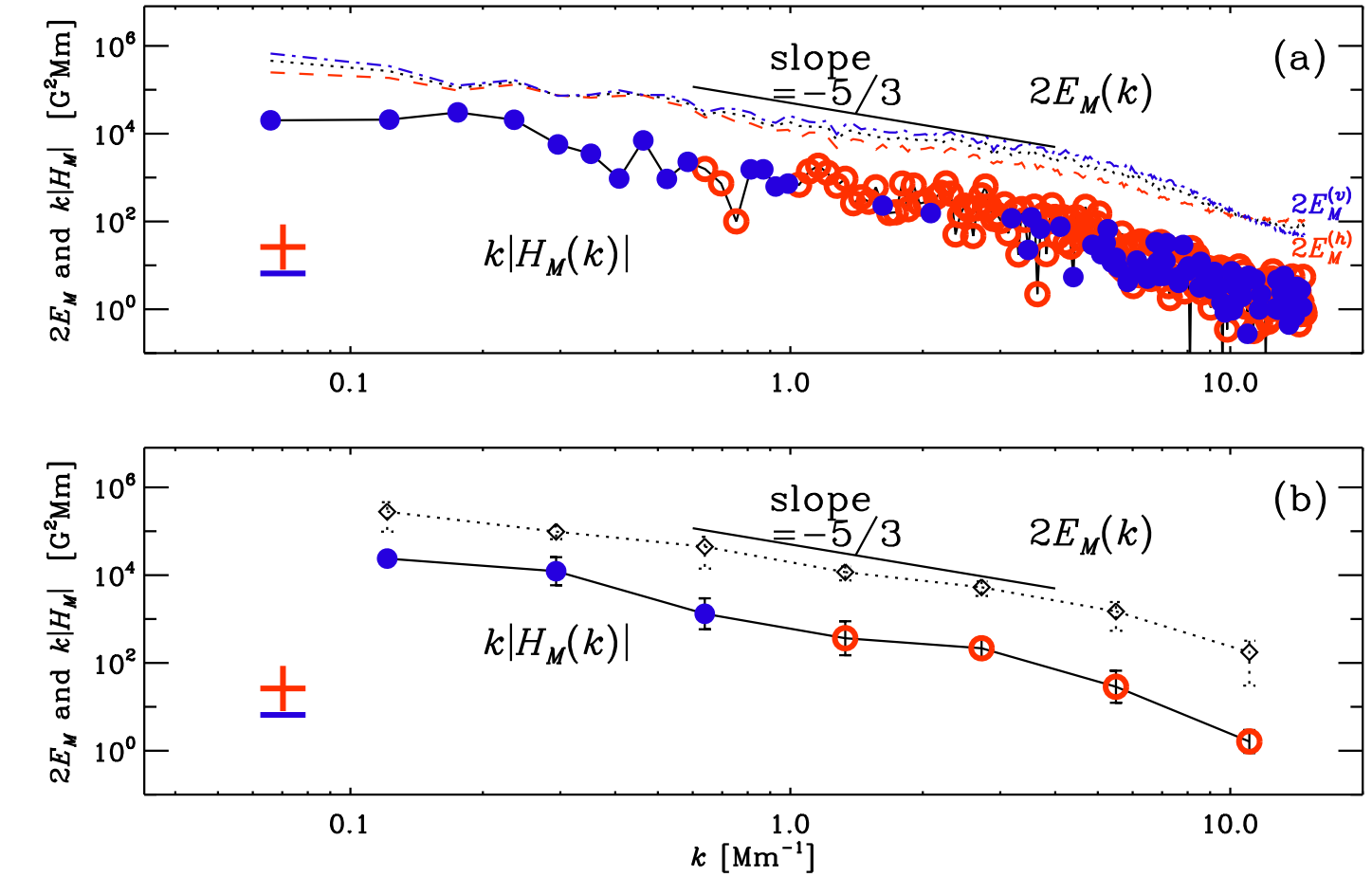
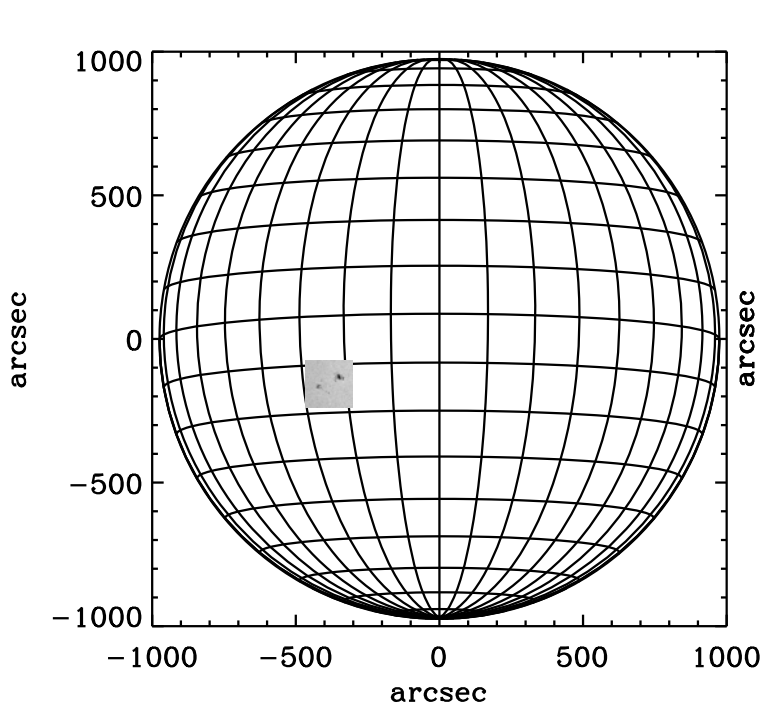

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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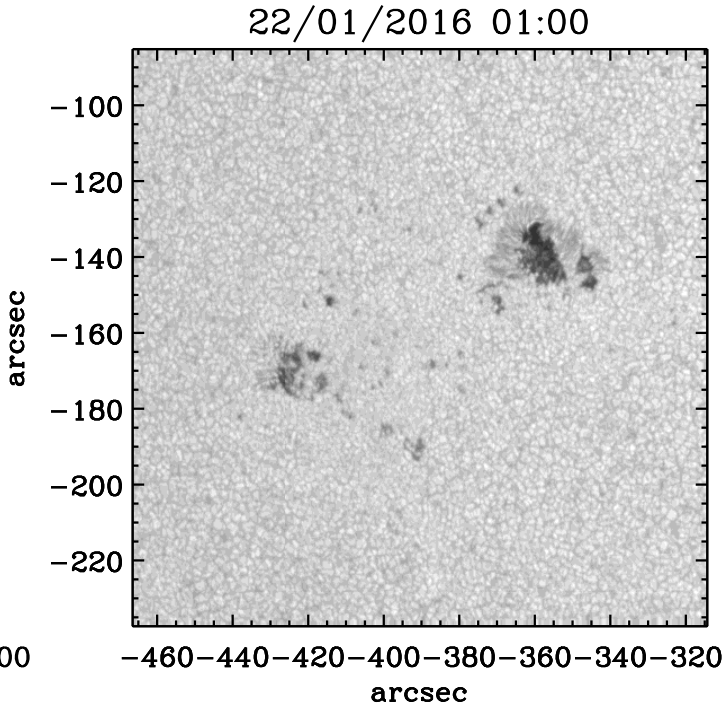
1000
arcsec


22/01/2016 01:00
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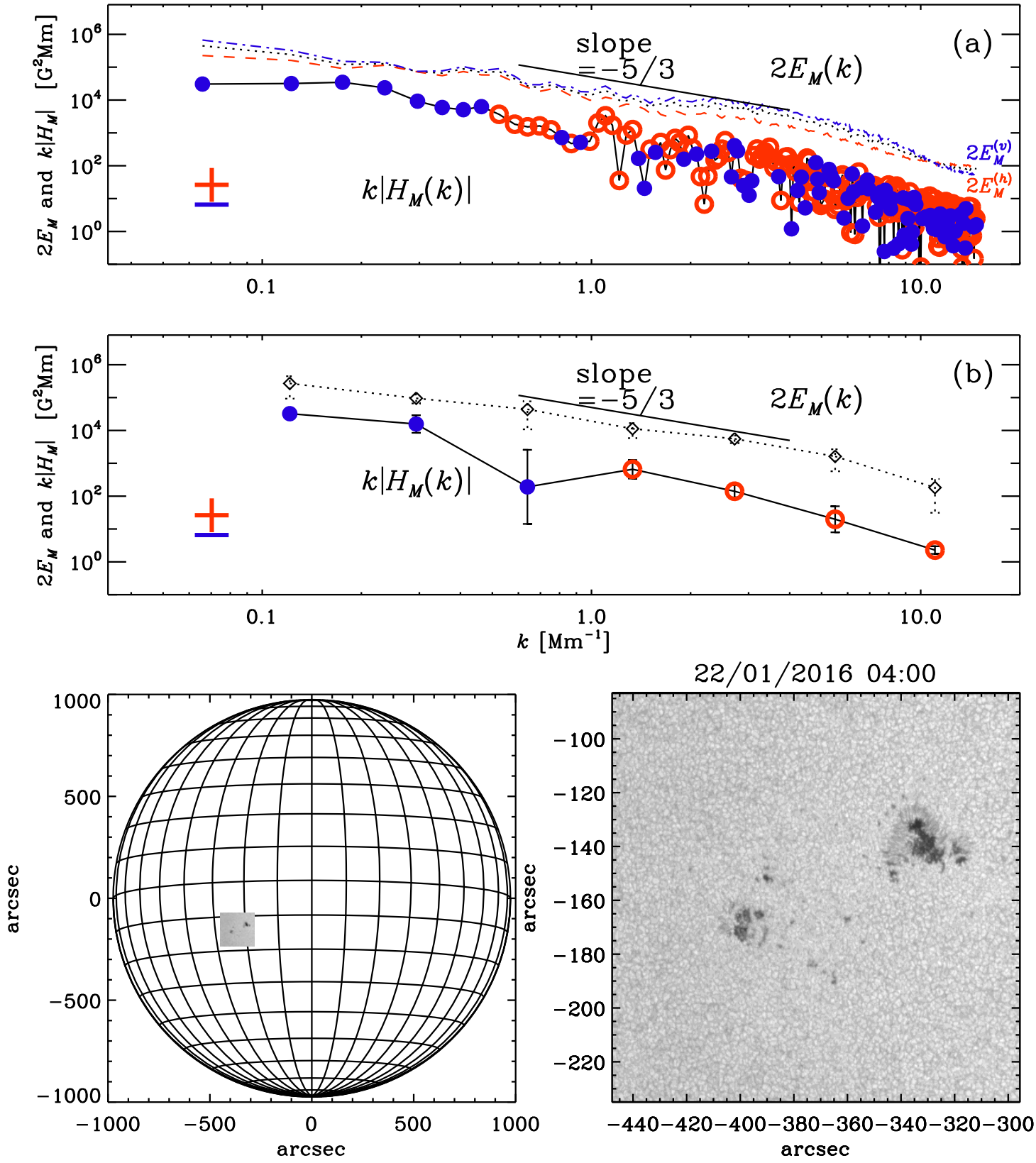
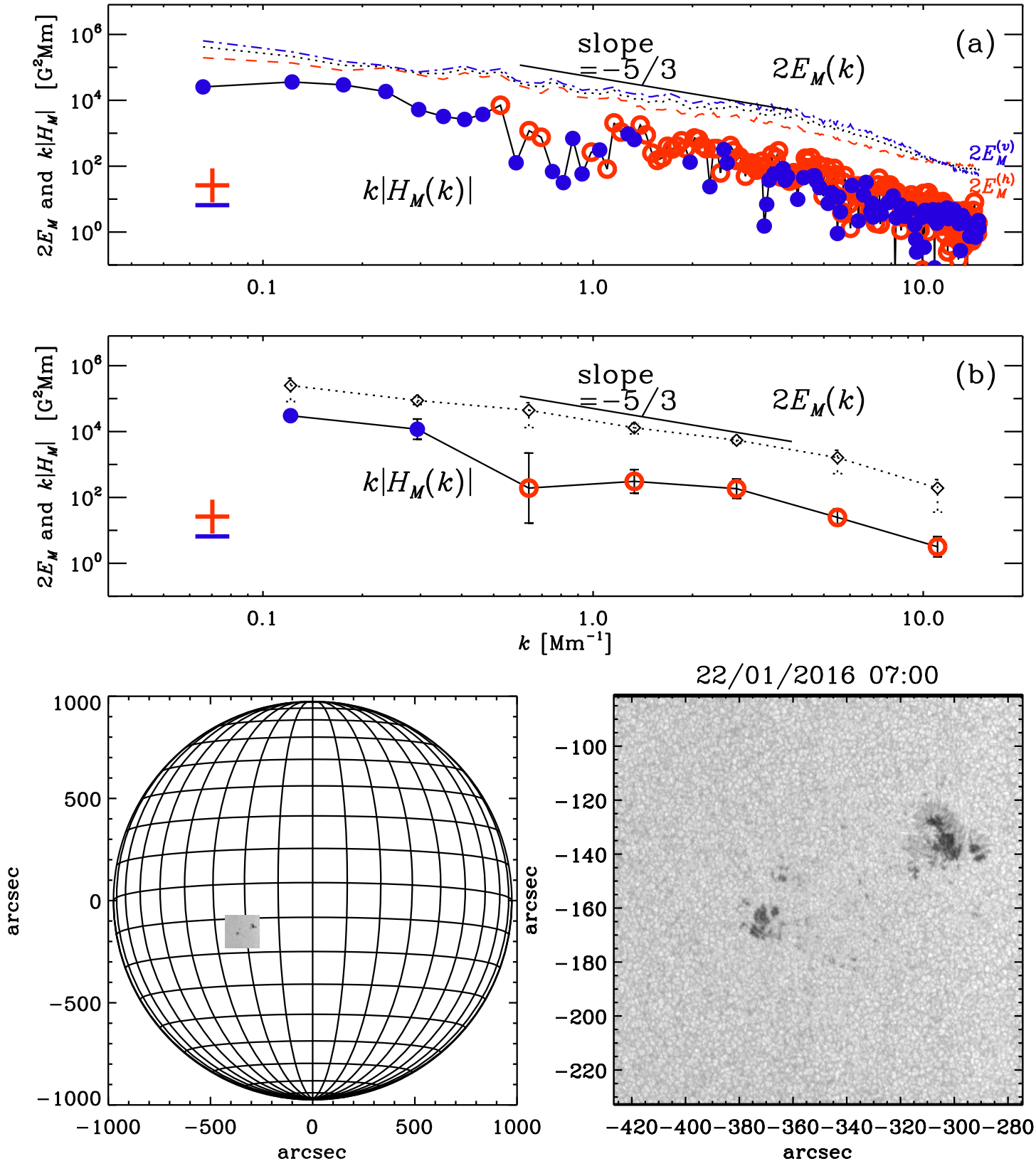
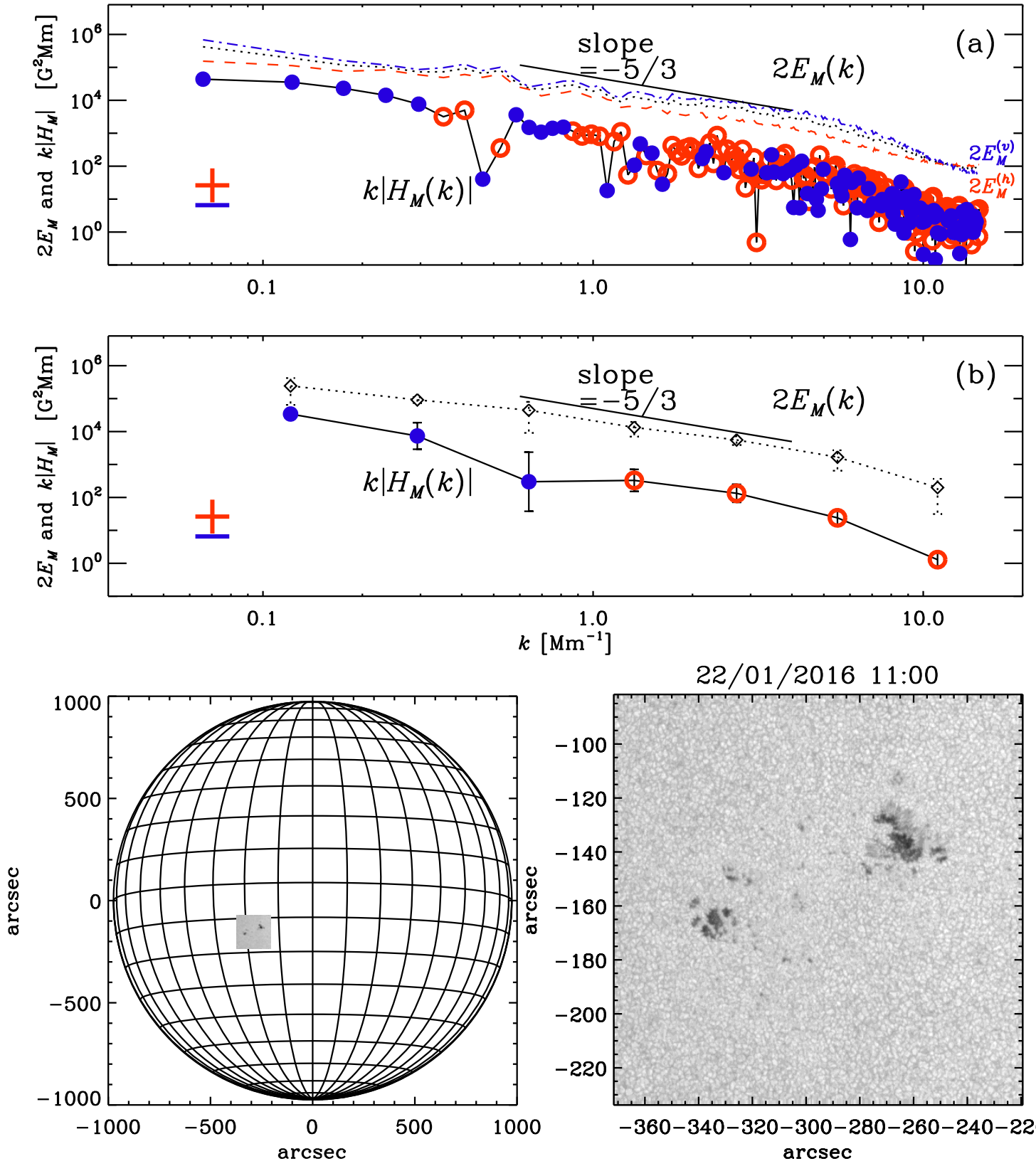
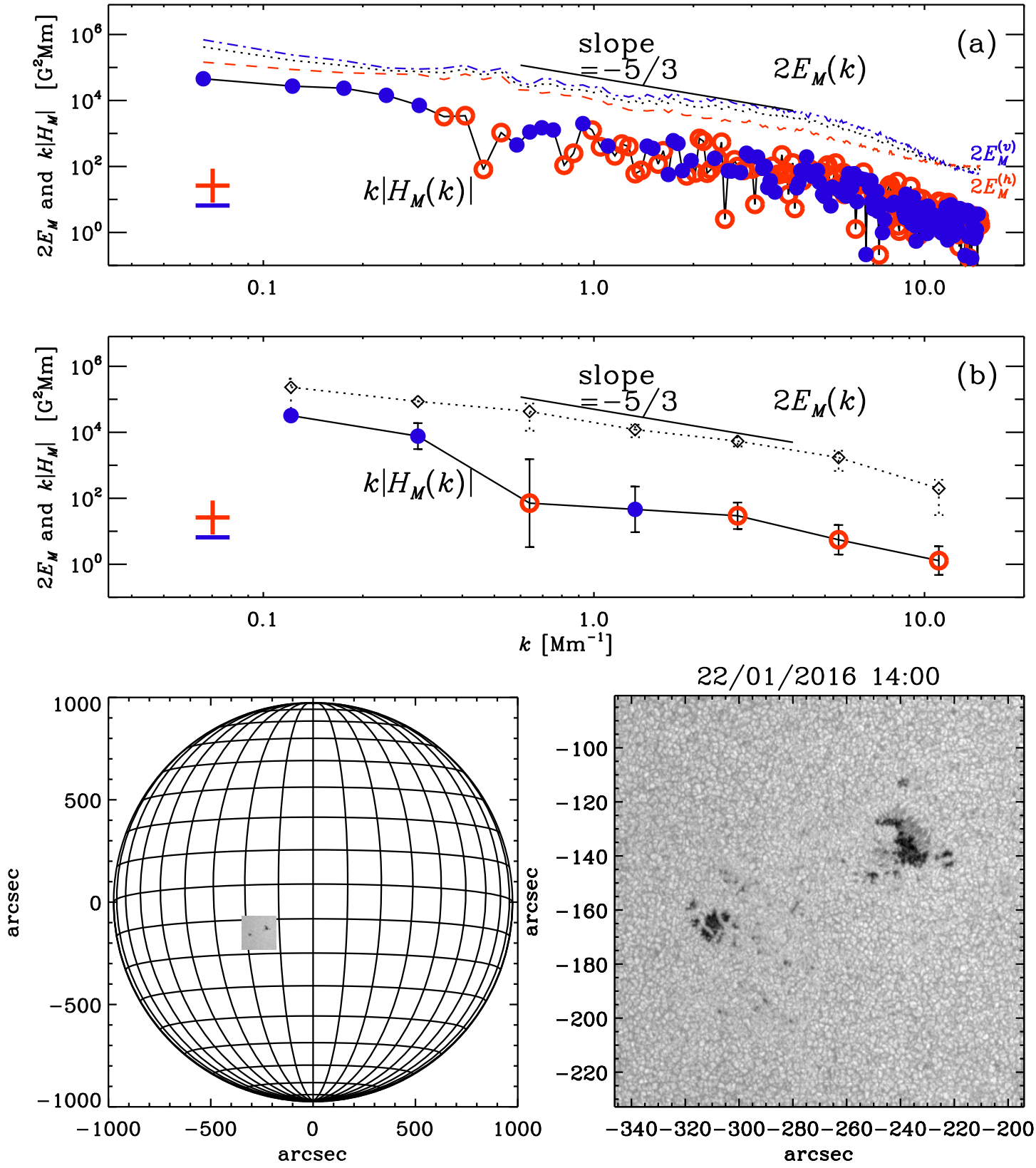
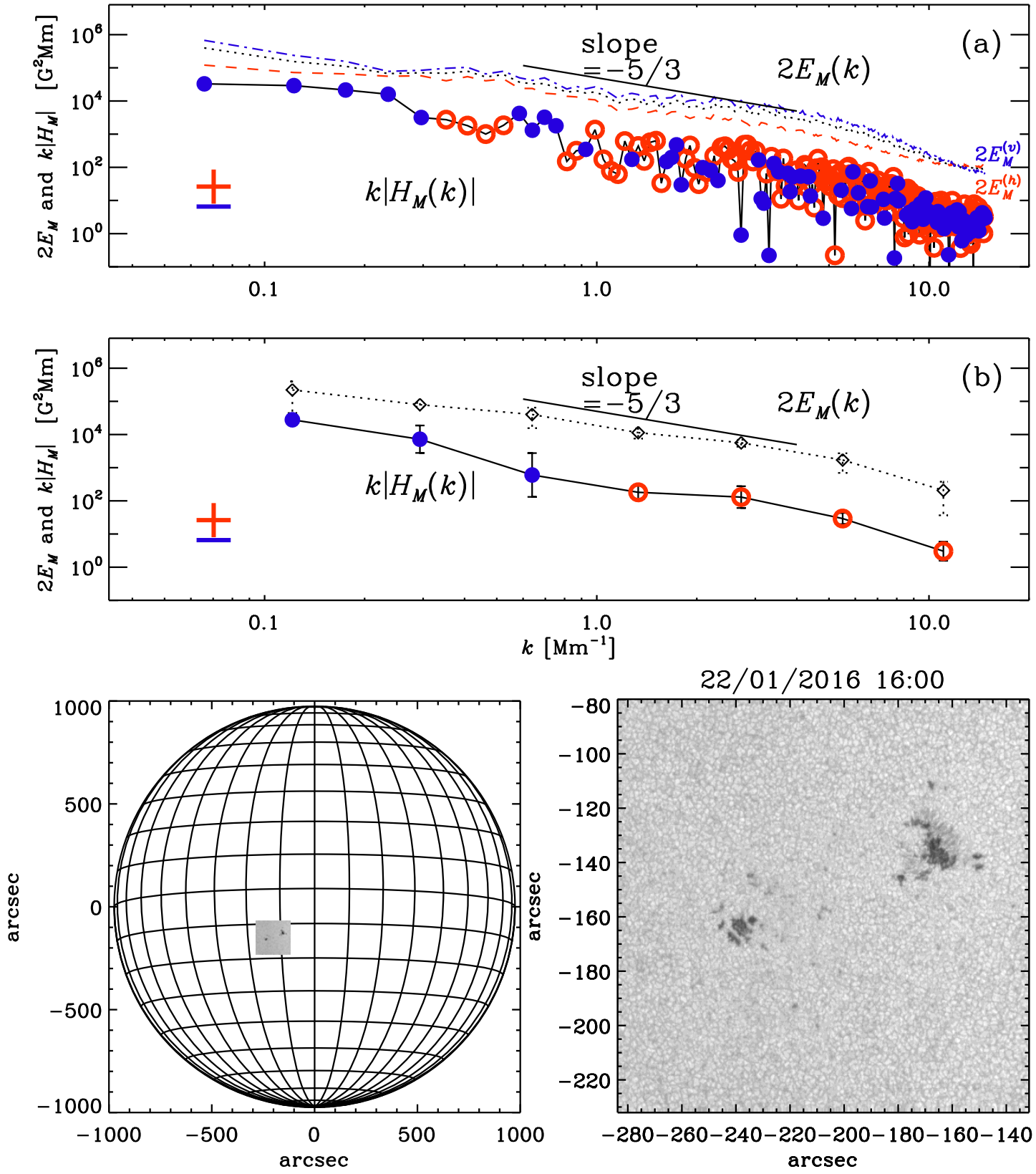
arcsec
−460−440−420−400−380−360−340−320
arcsec

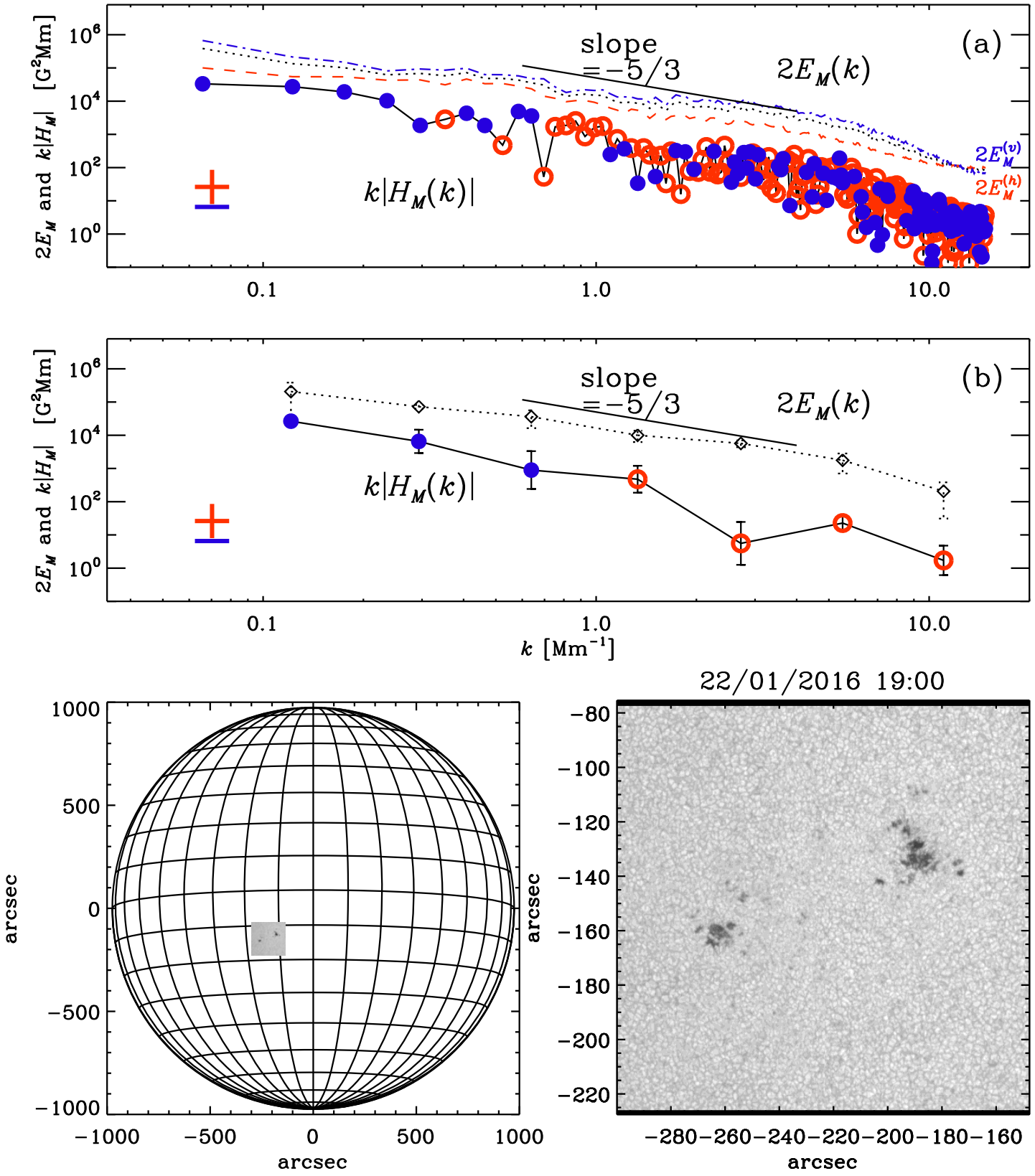

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
22/01/2016 04:00
arcsec
arcsec
arcsec
arcsec

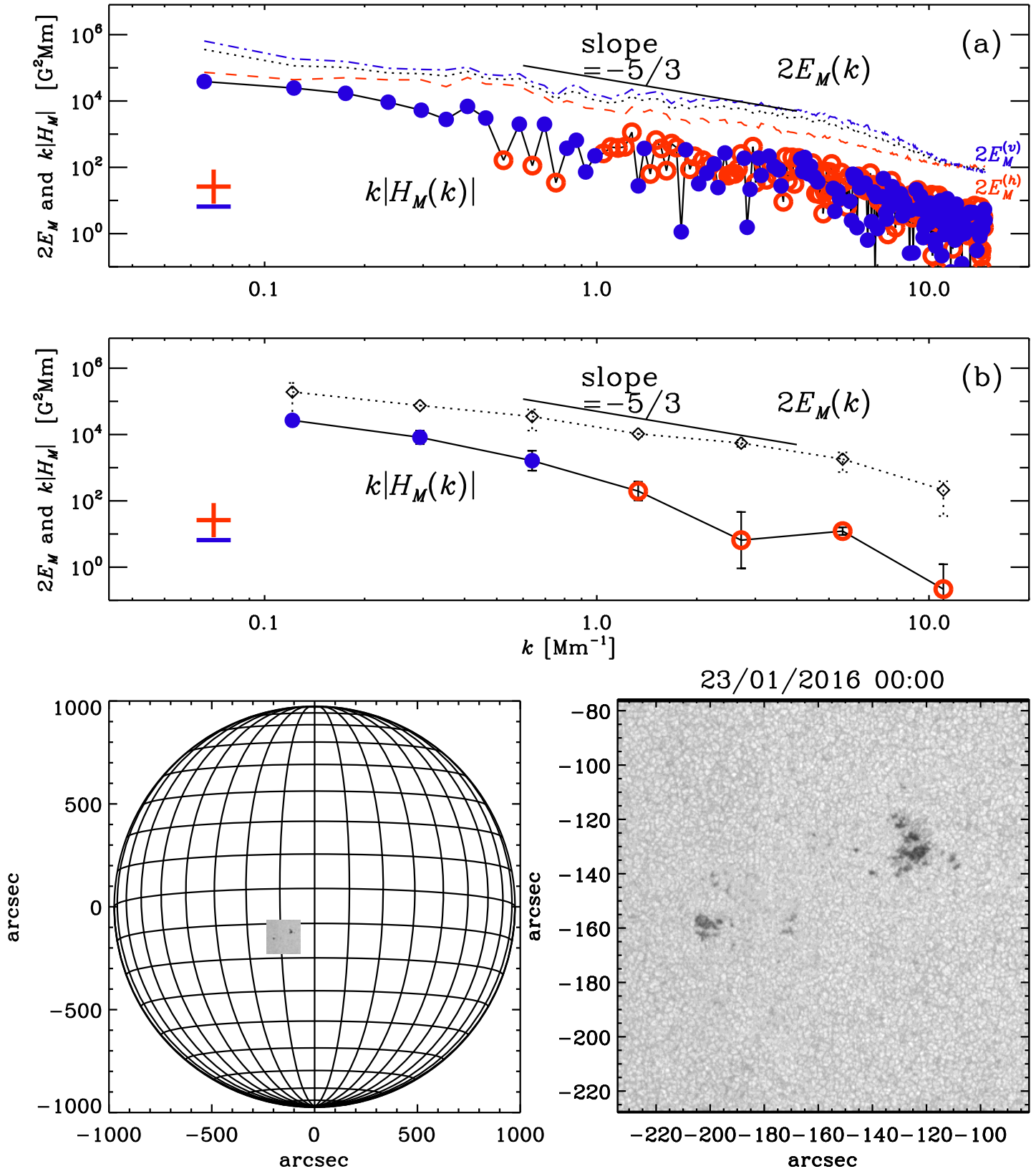

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/01/2016 07:00
arcsec
arcsec
arcsec
arcsec

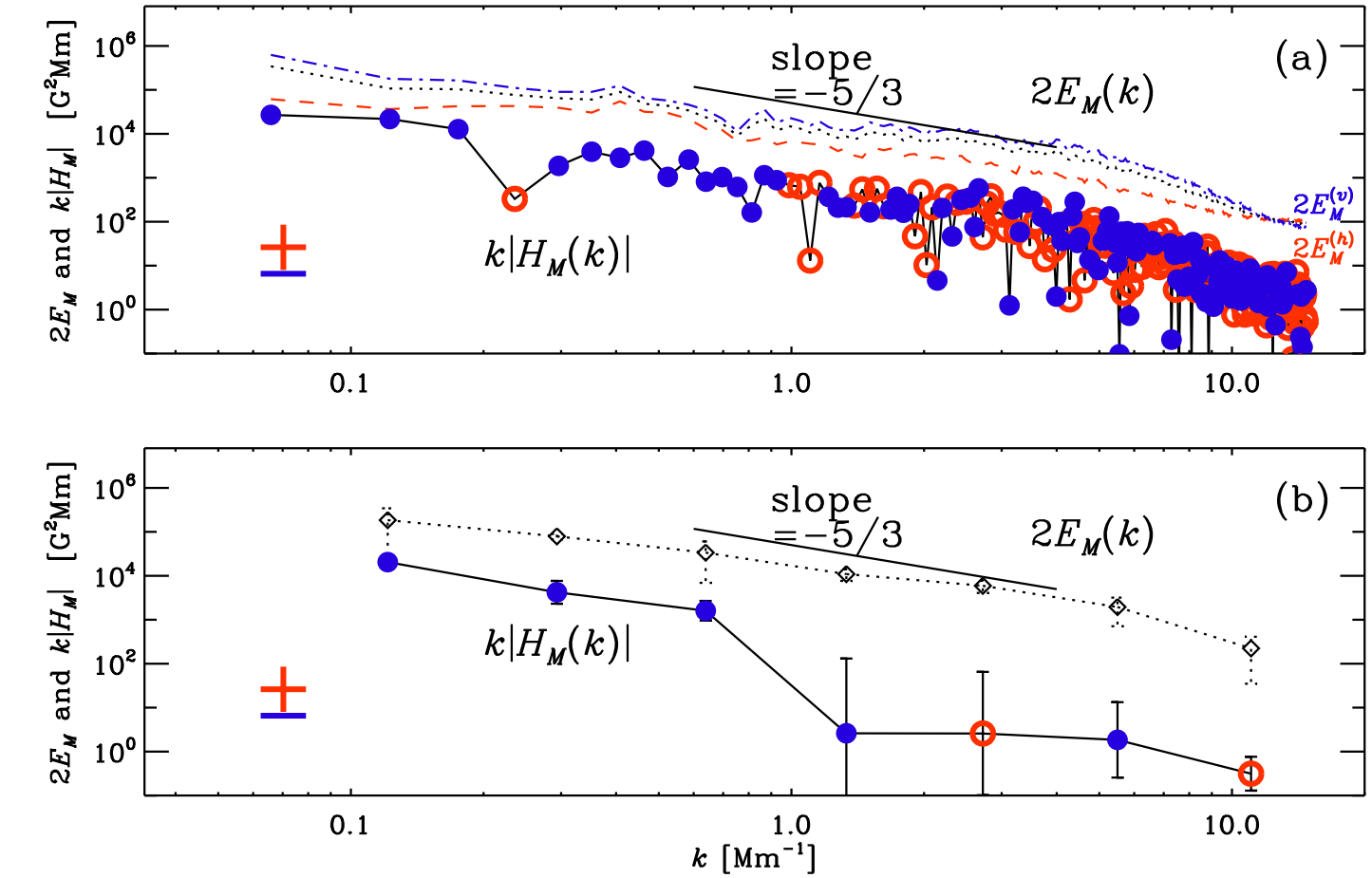

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
22/01/2016 11:00
arcsec

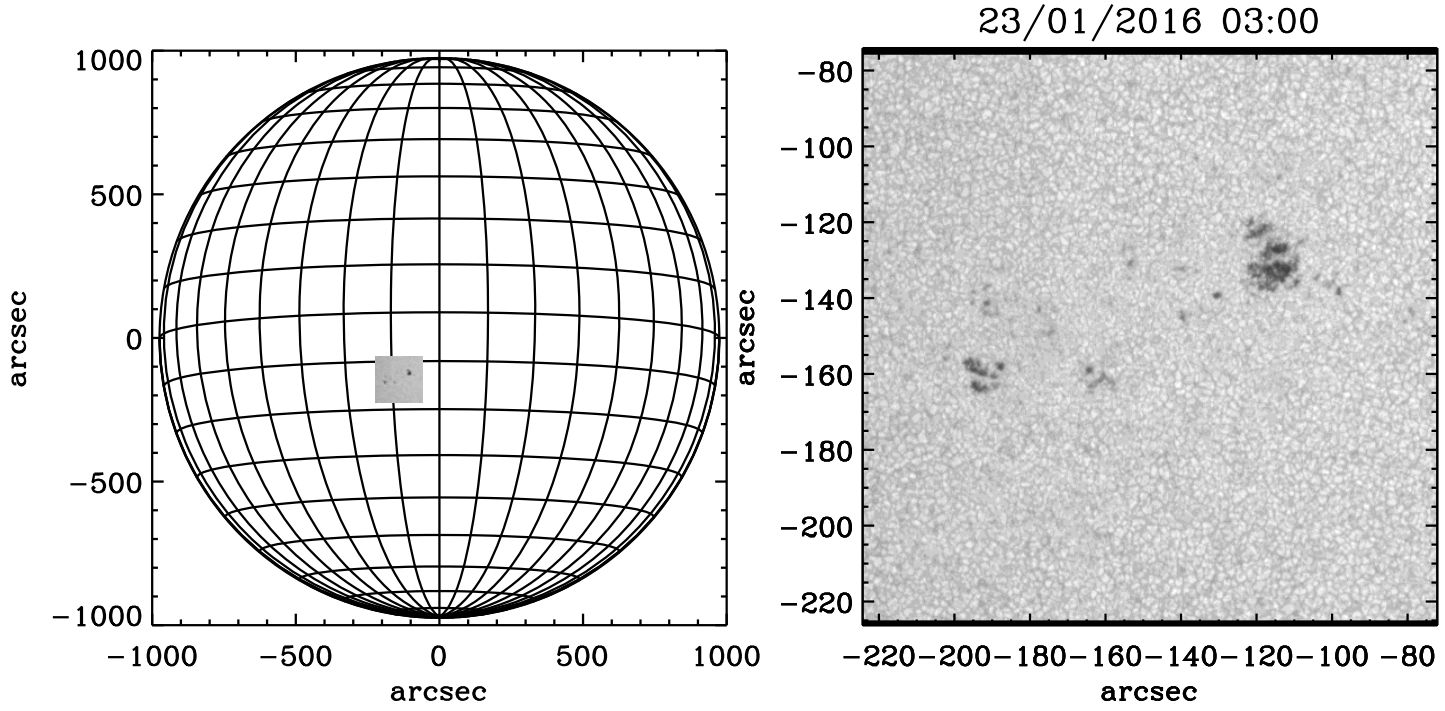

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/01/2016 14:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/01/2016 16:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
22/01/2016 19:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/01/2016 00:00
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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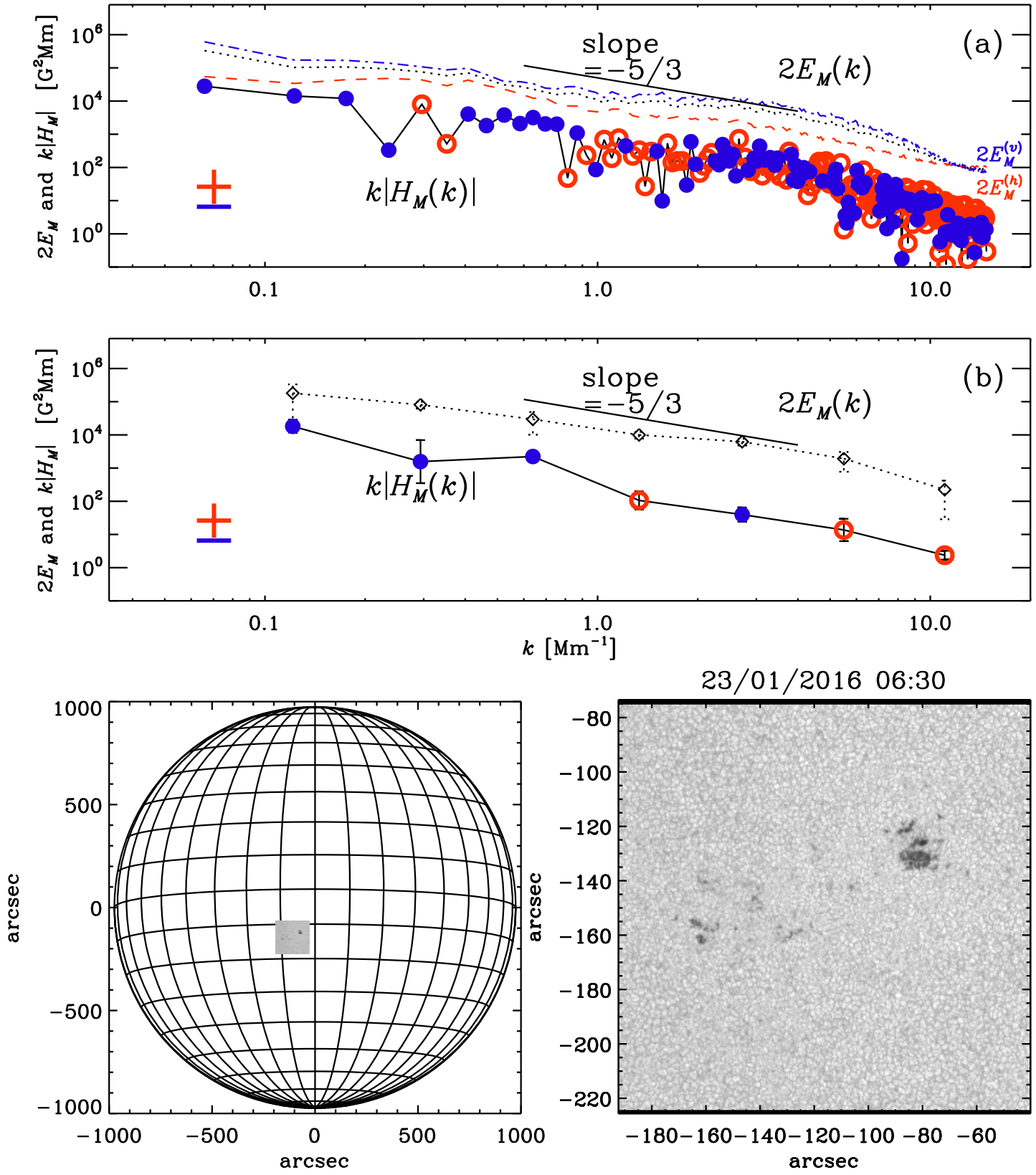
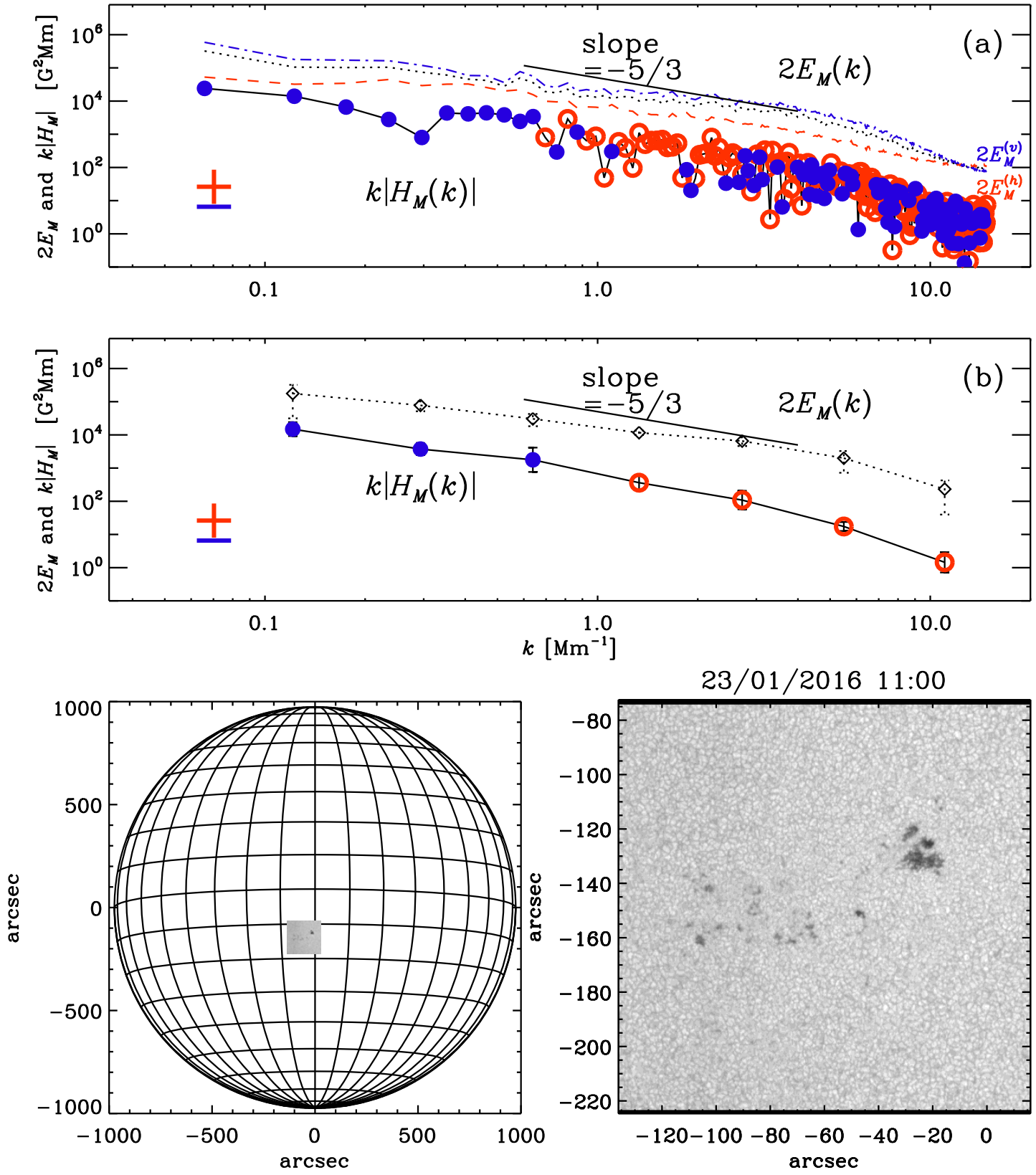
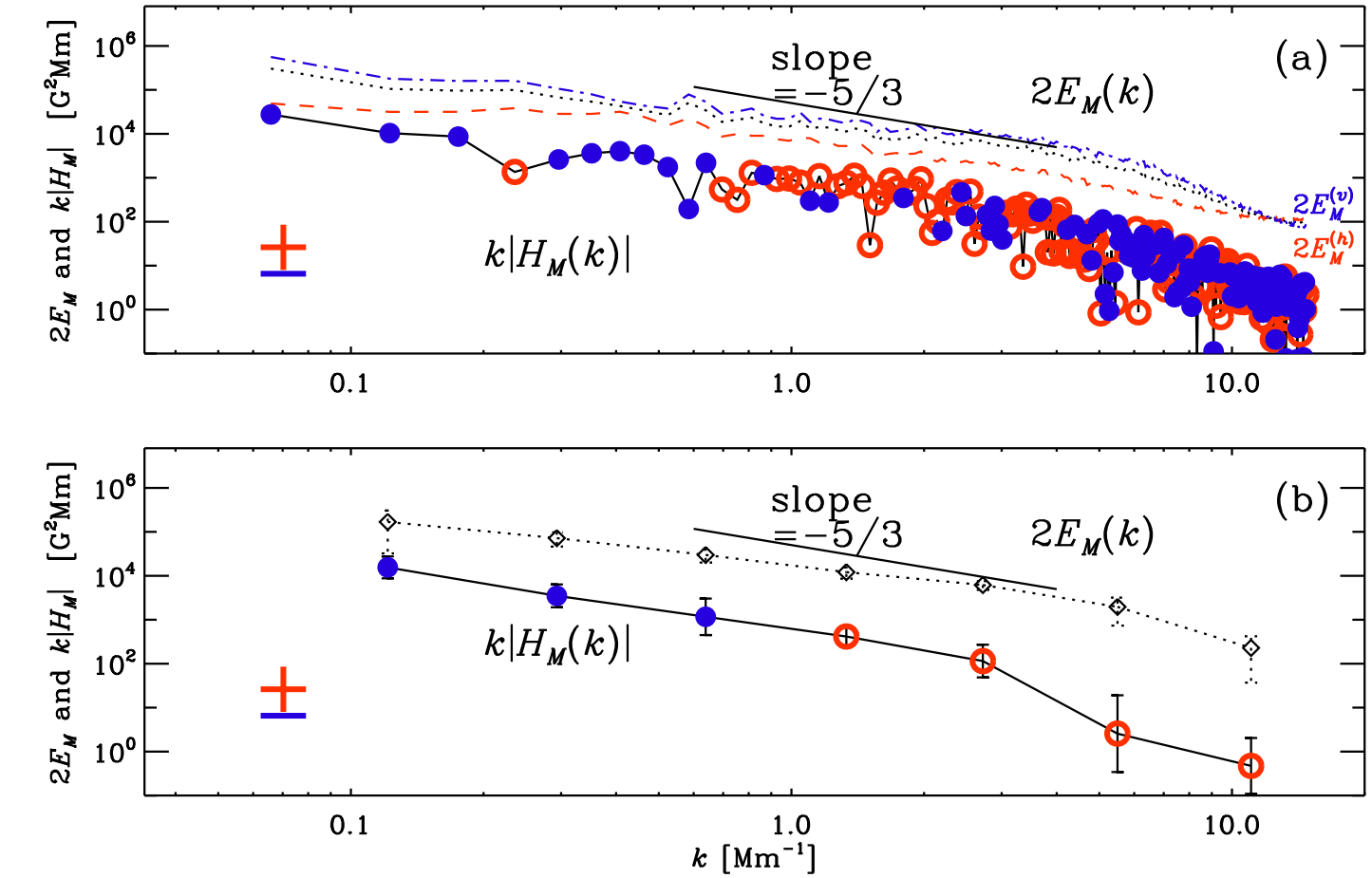
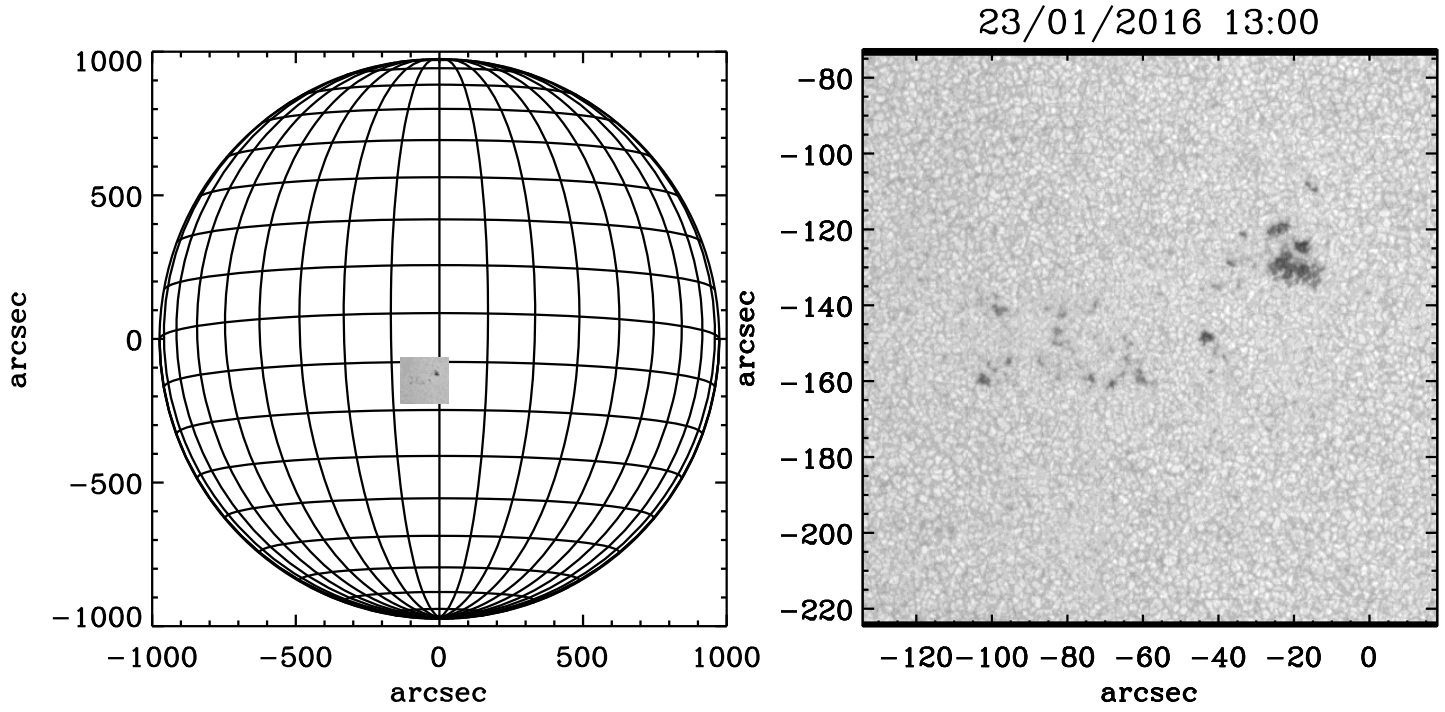

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/01/2016 06:30
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/01/2016 11:00
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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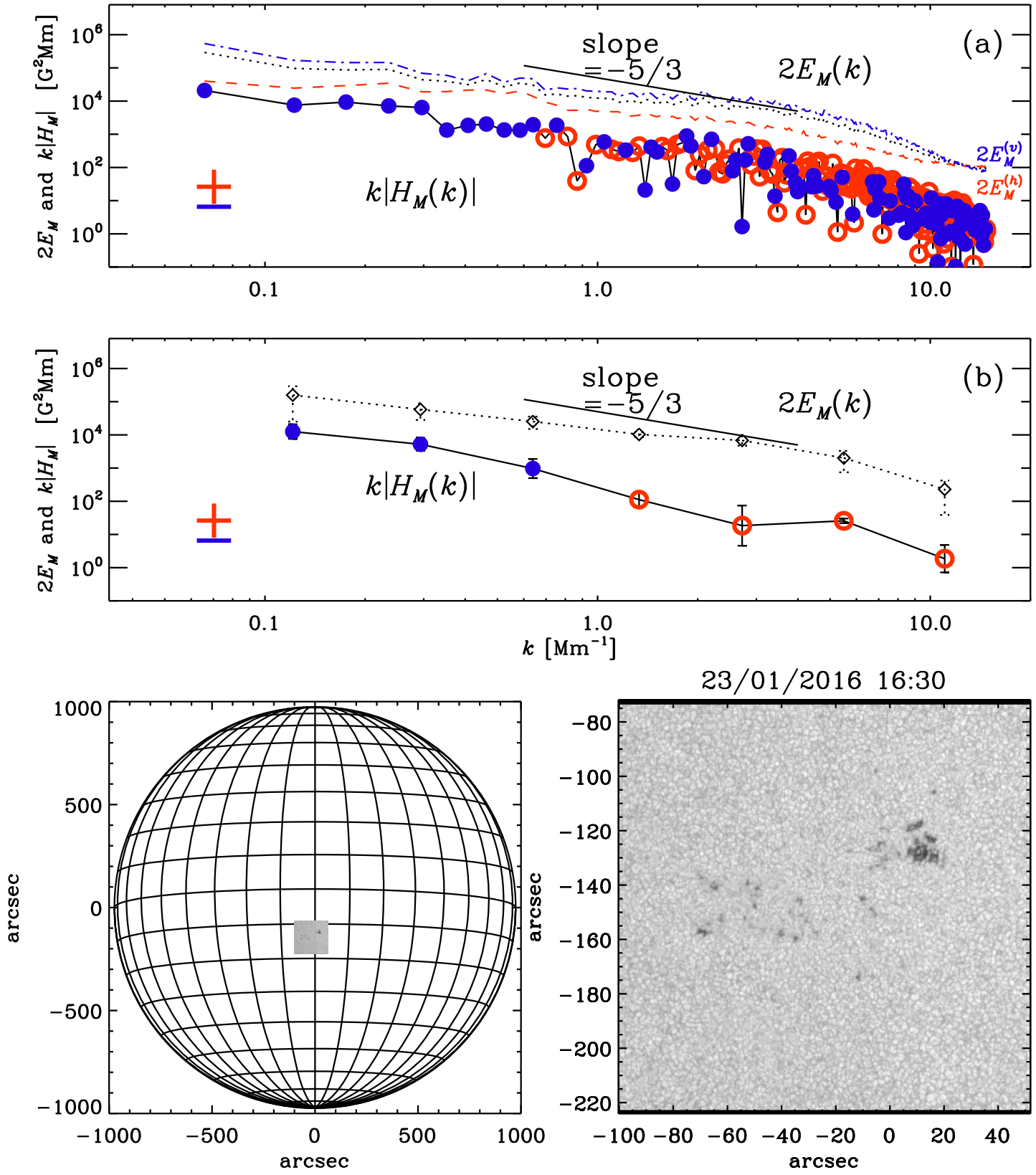
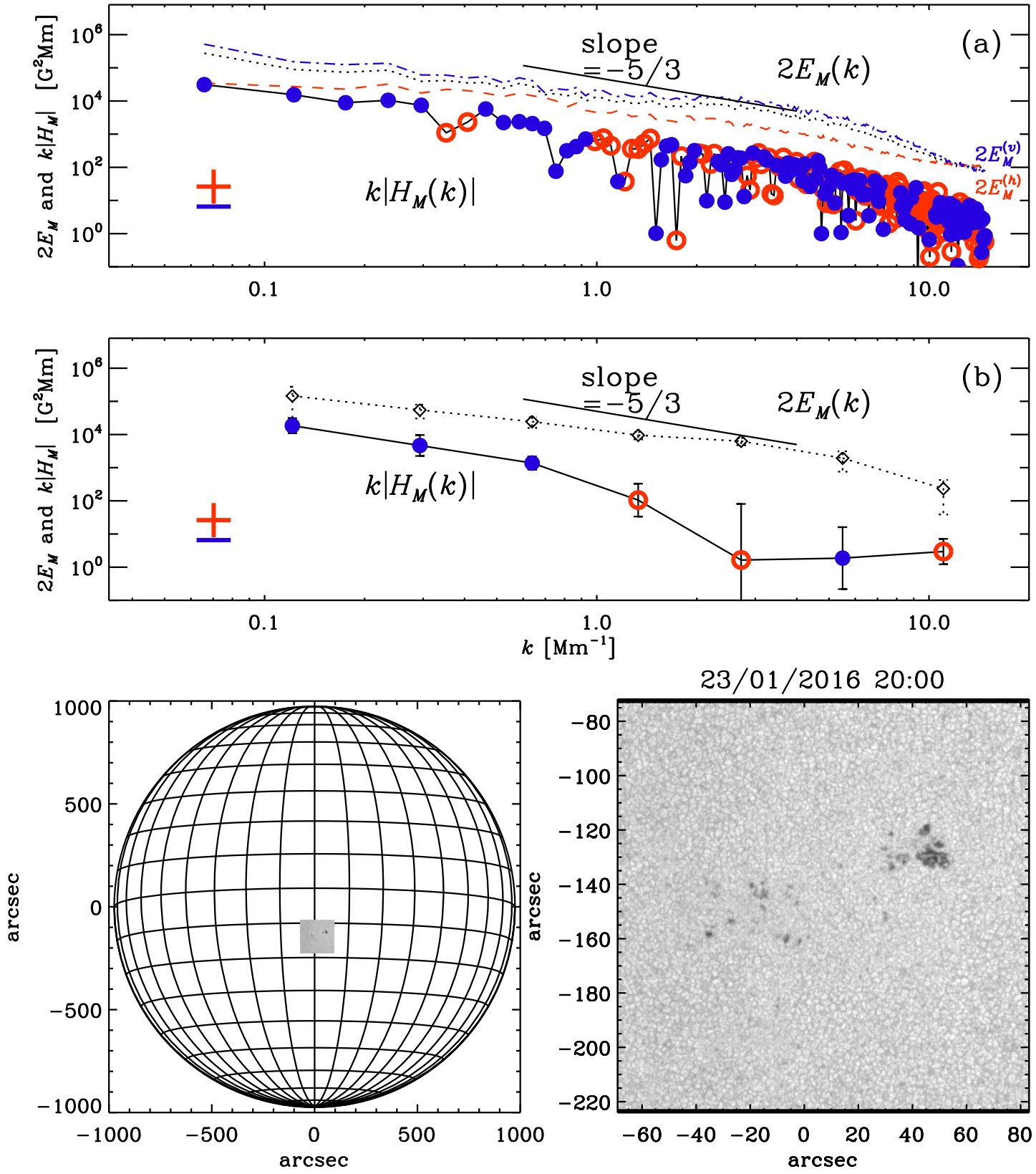
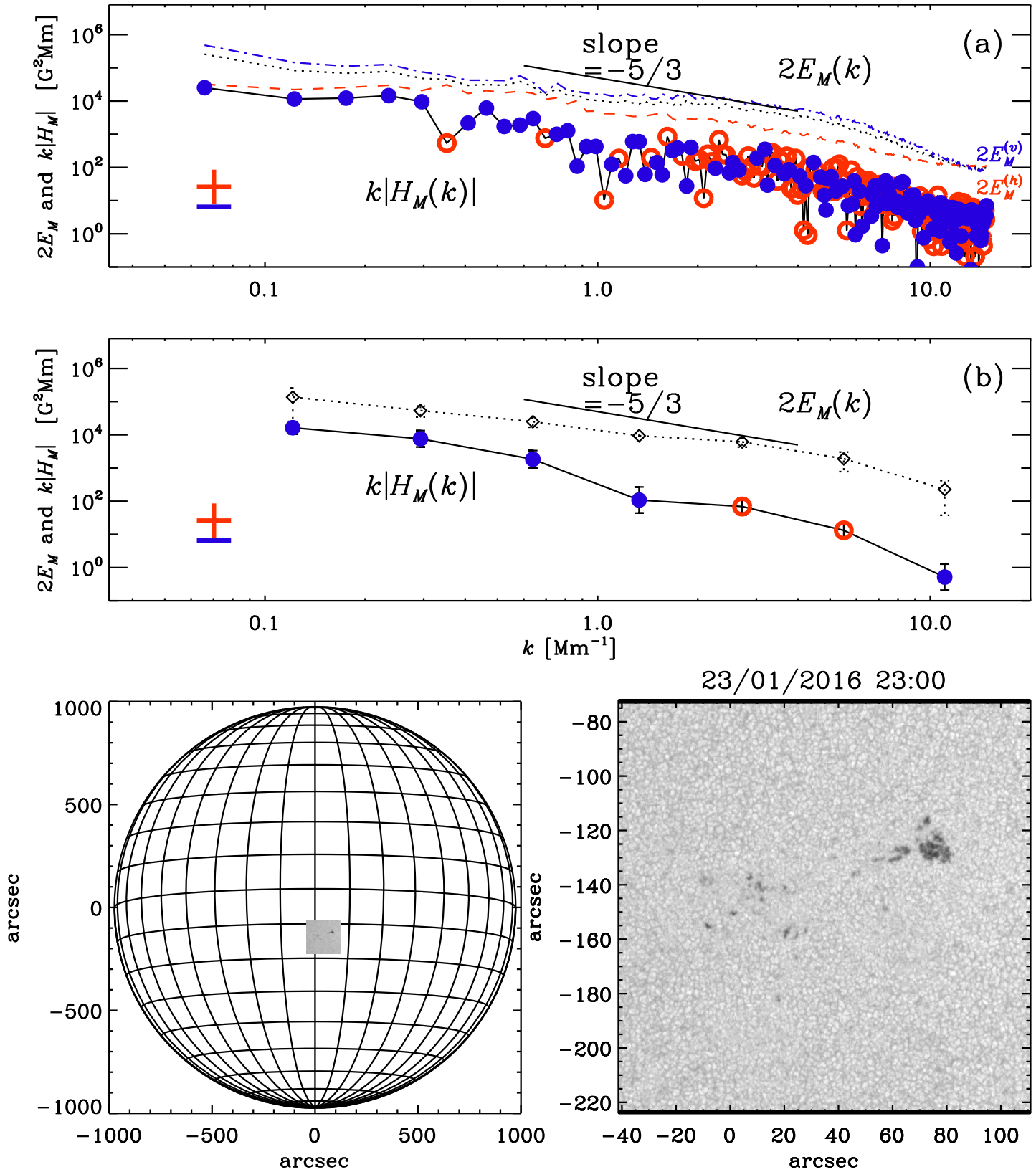
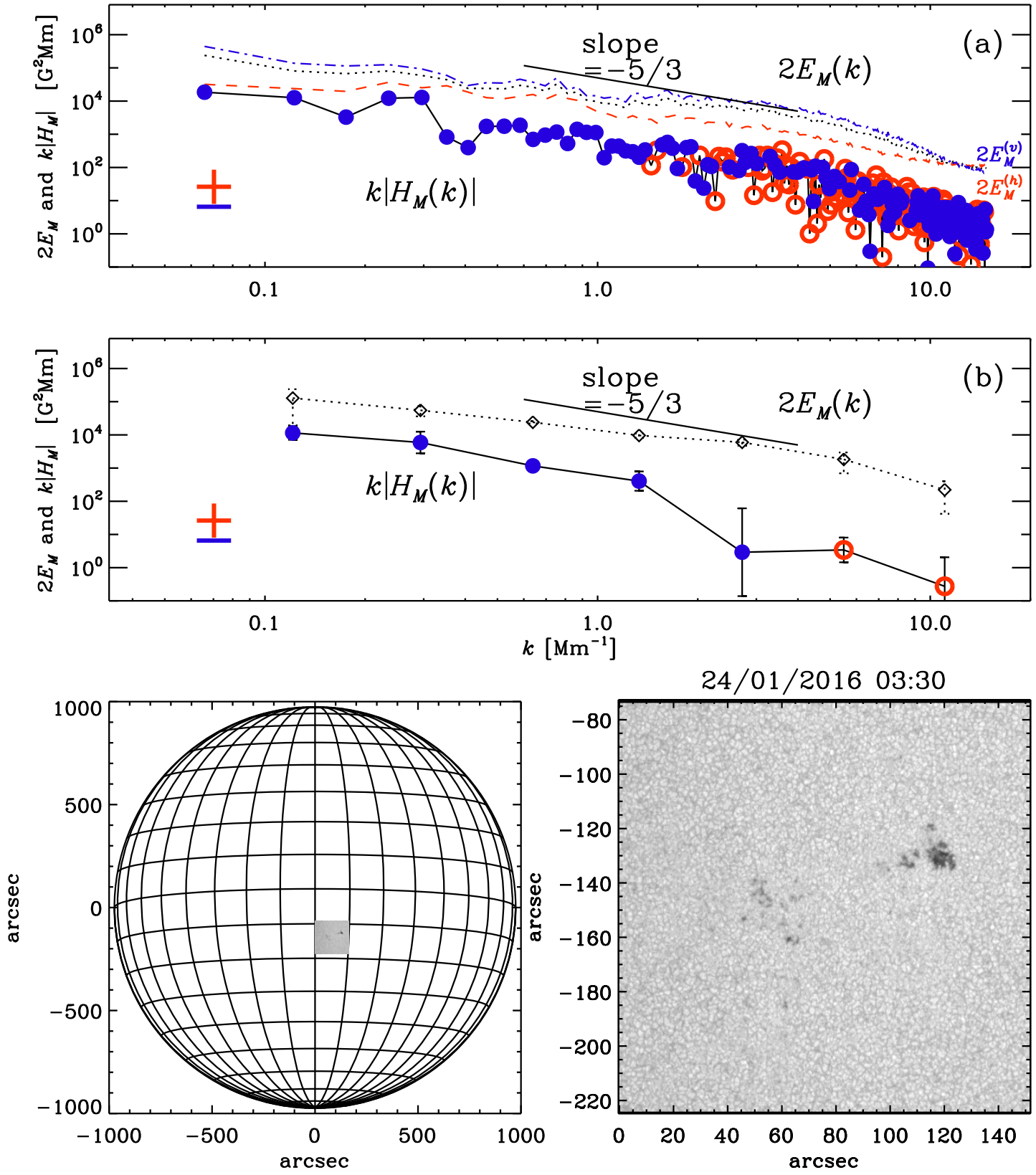
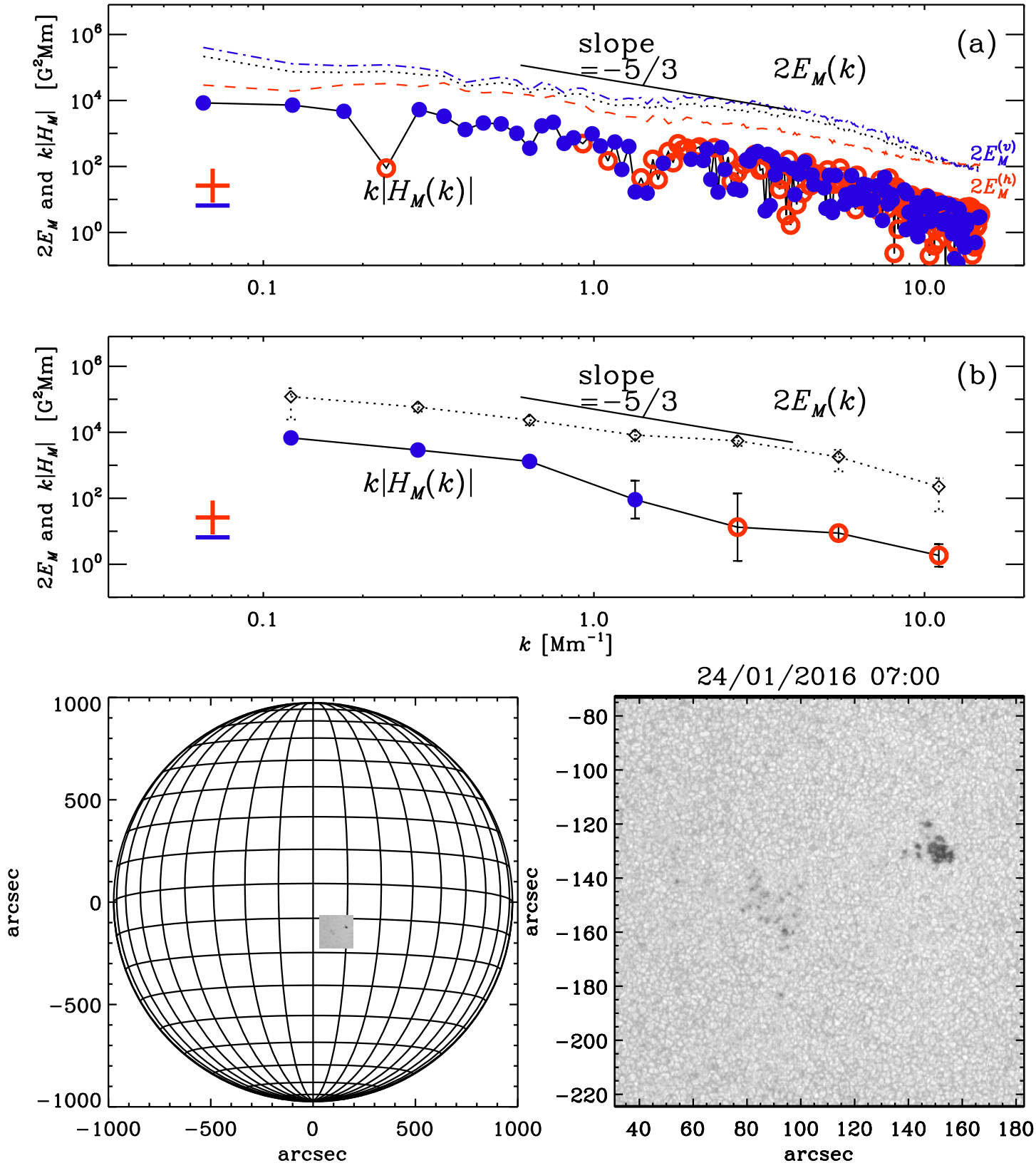
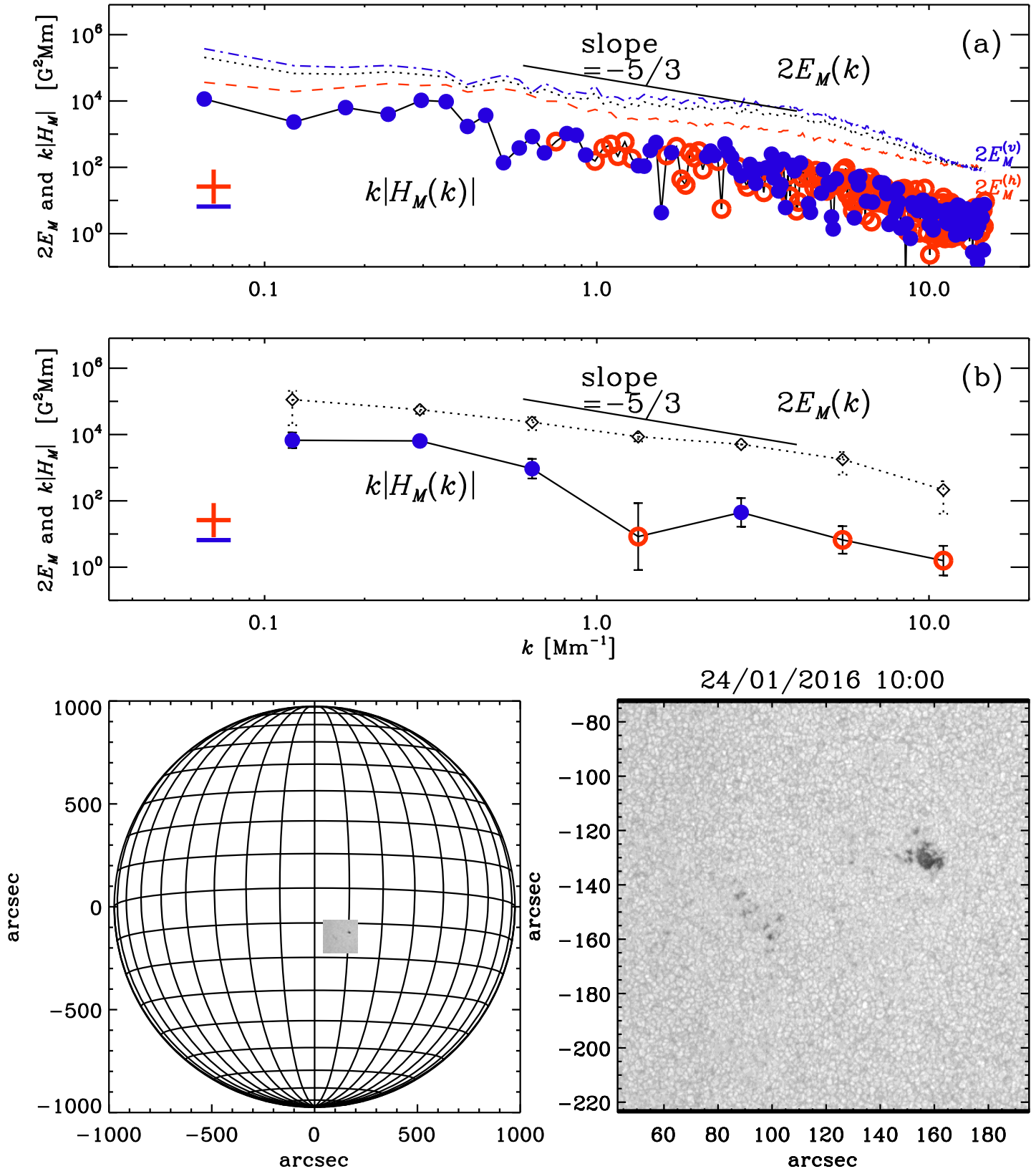

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
23/01/2016 16:30
arcsec
arcsec
arcsec
arcsec

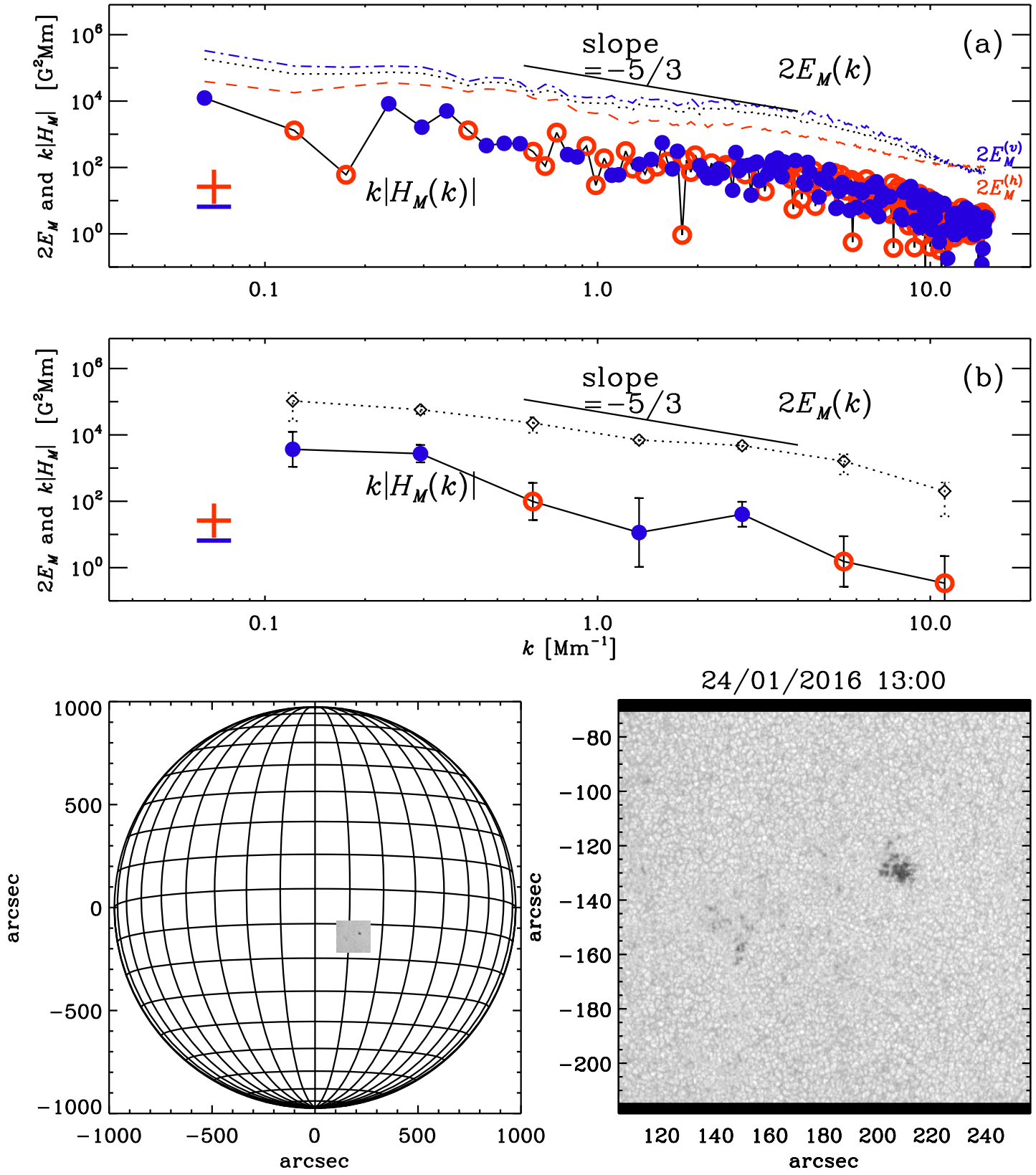

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
23/01/2016 20:00
arcsec

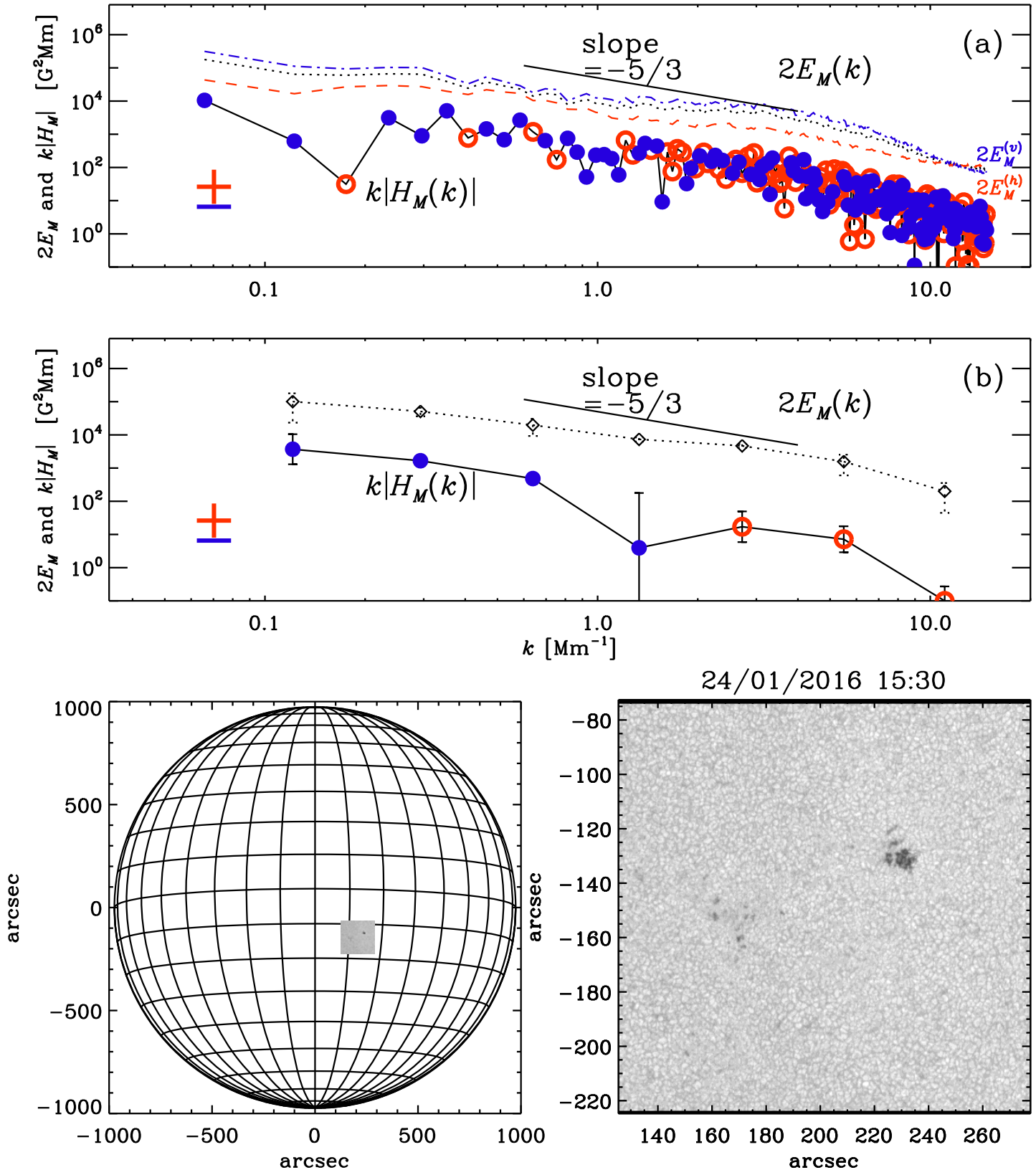

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
23/01/2016 23:00
arcsec

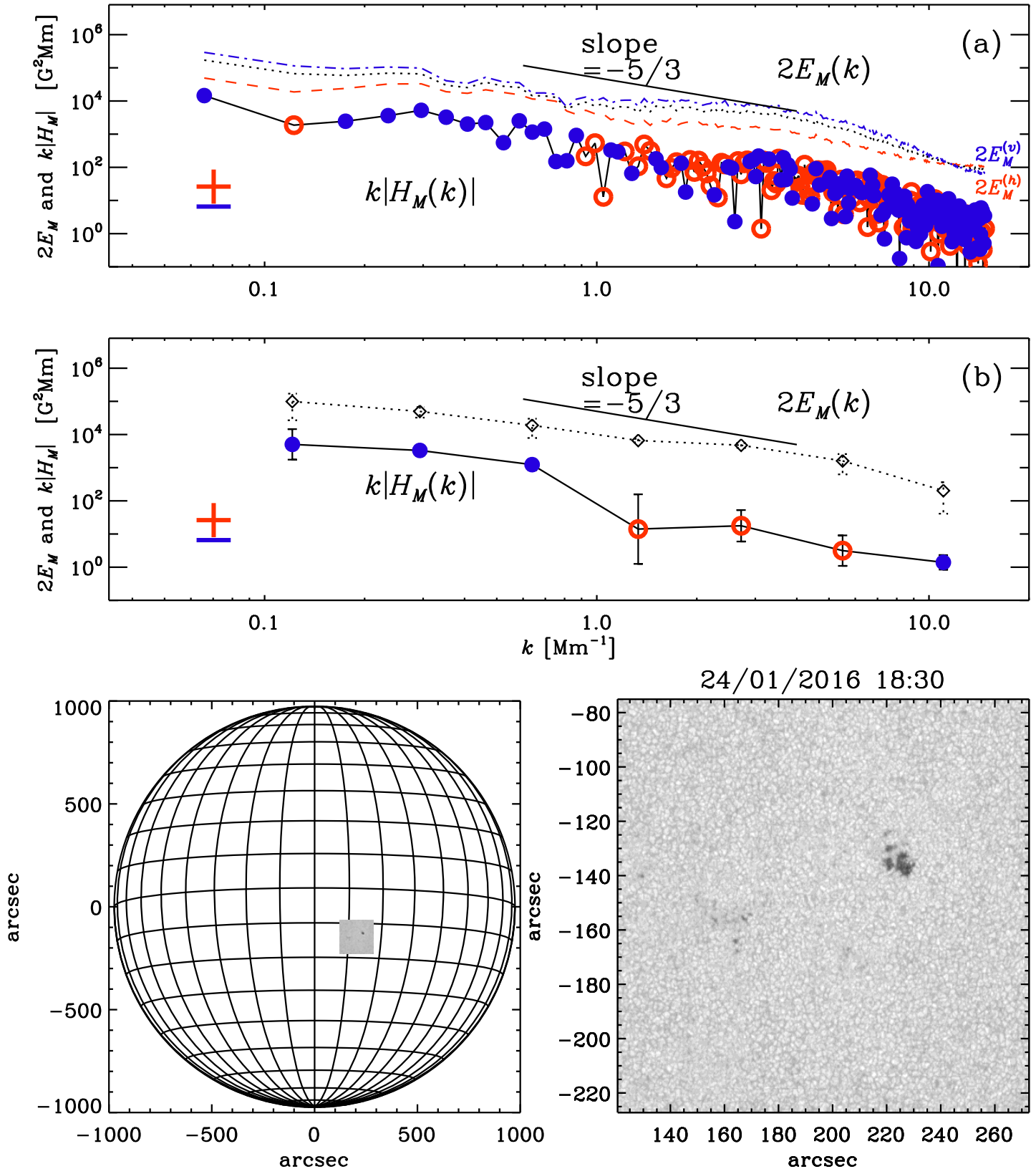

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
24/01/2016 03:30
arcsec

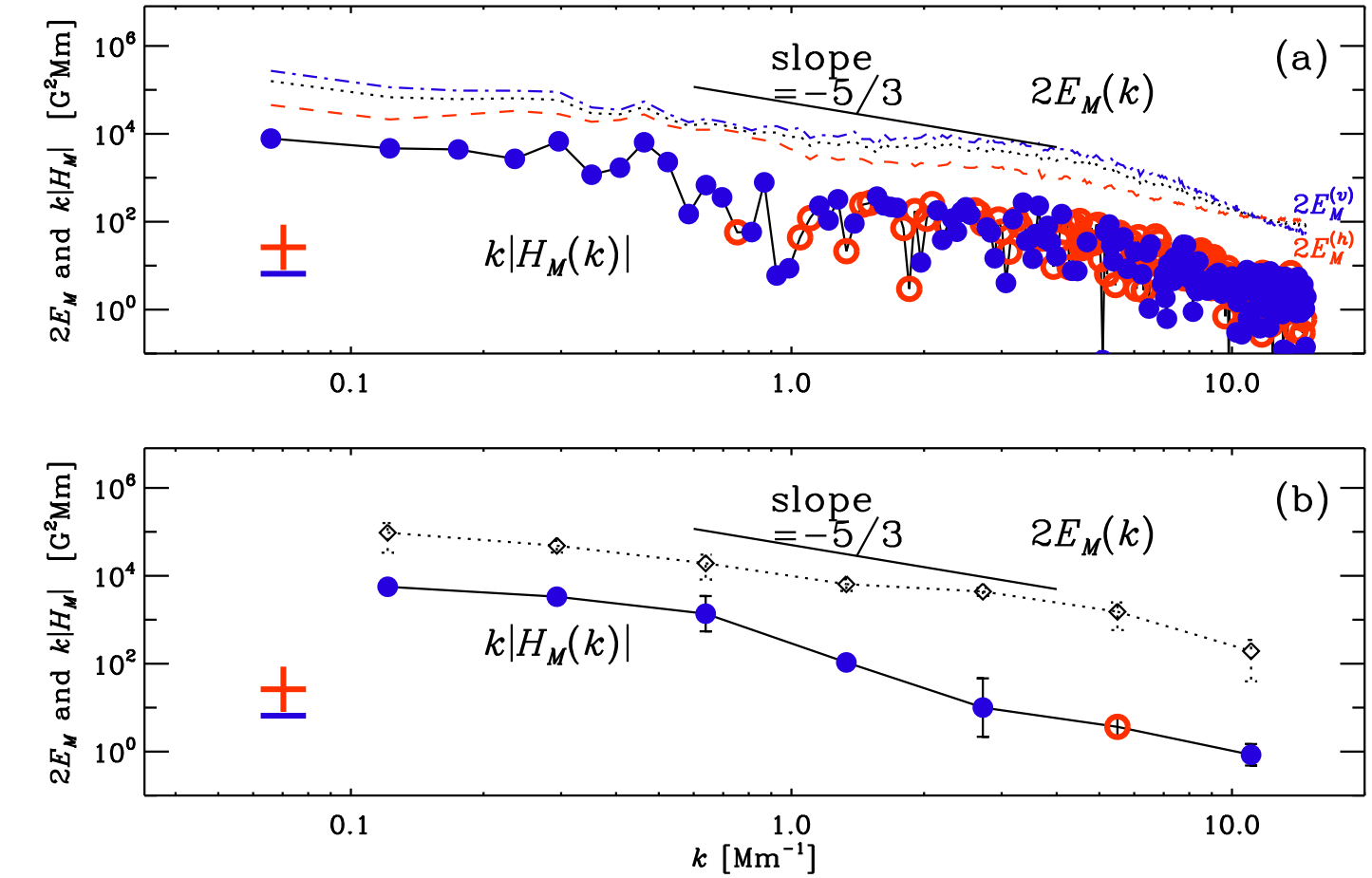

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
24/01/2016 07:00
arcsec
arcsec
arcsec
arcsec

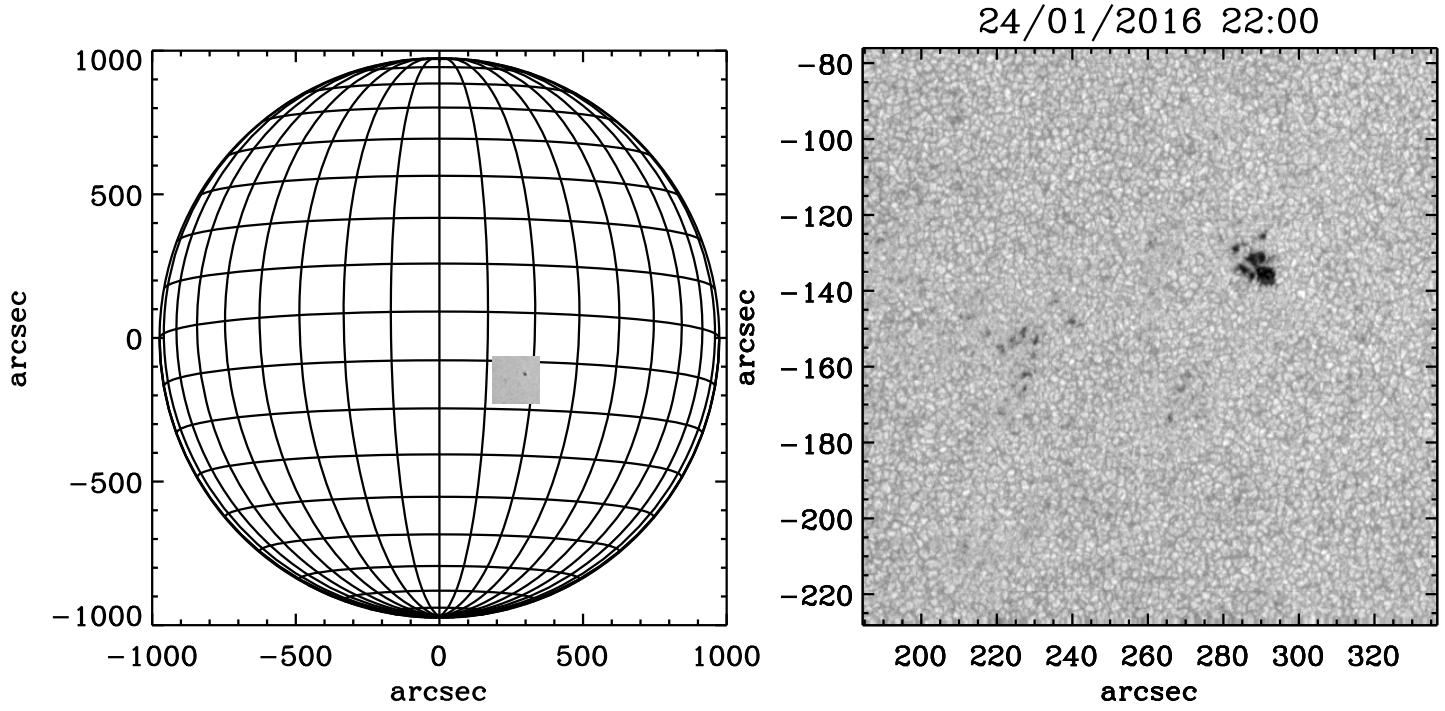

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
24/01/2016 10:00
arcsec

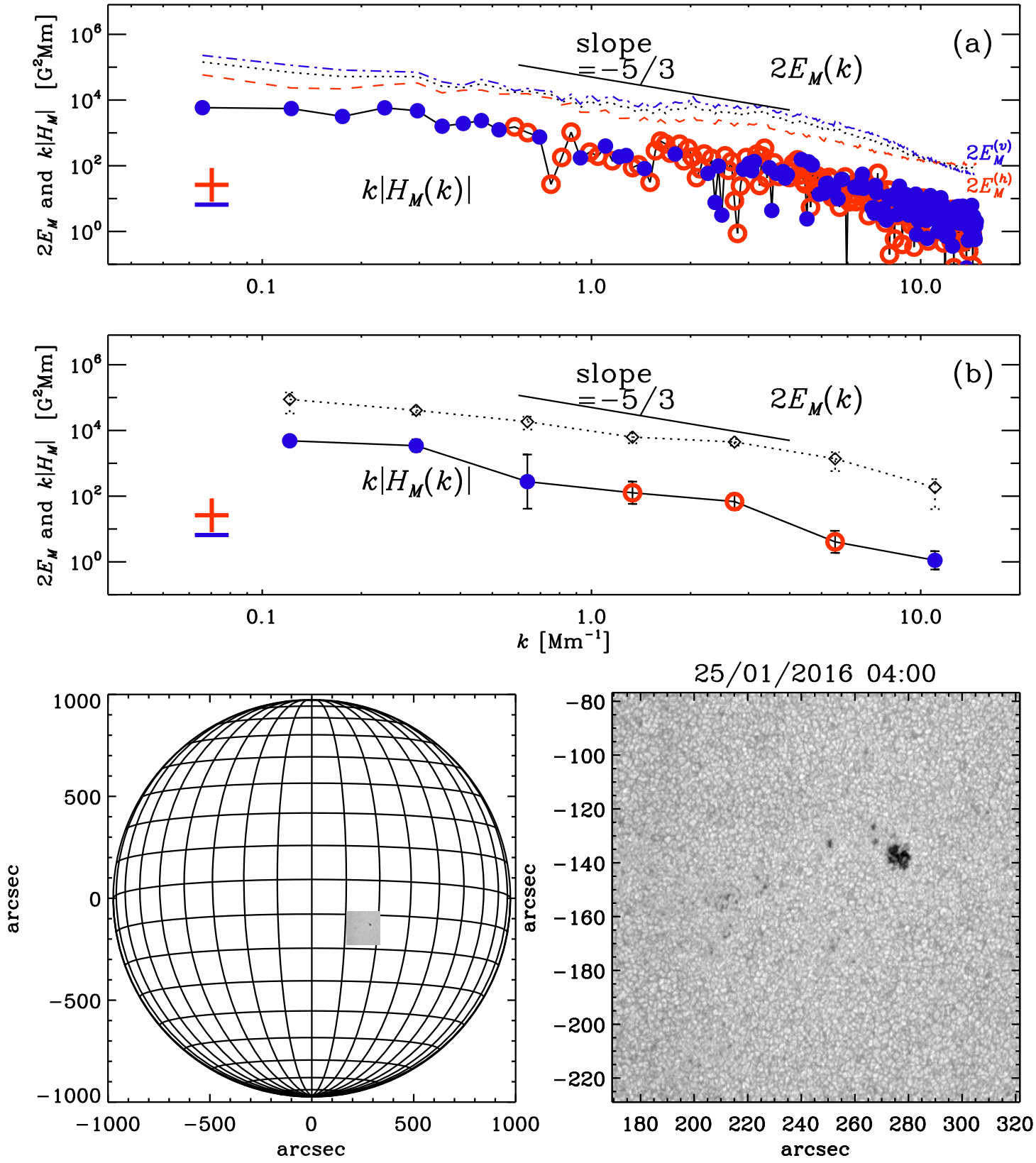

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
24/01/2016 13:00
arcsec

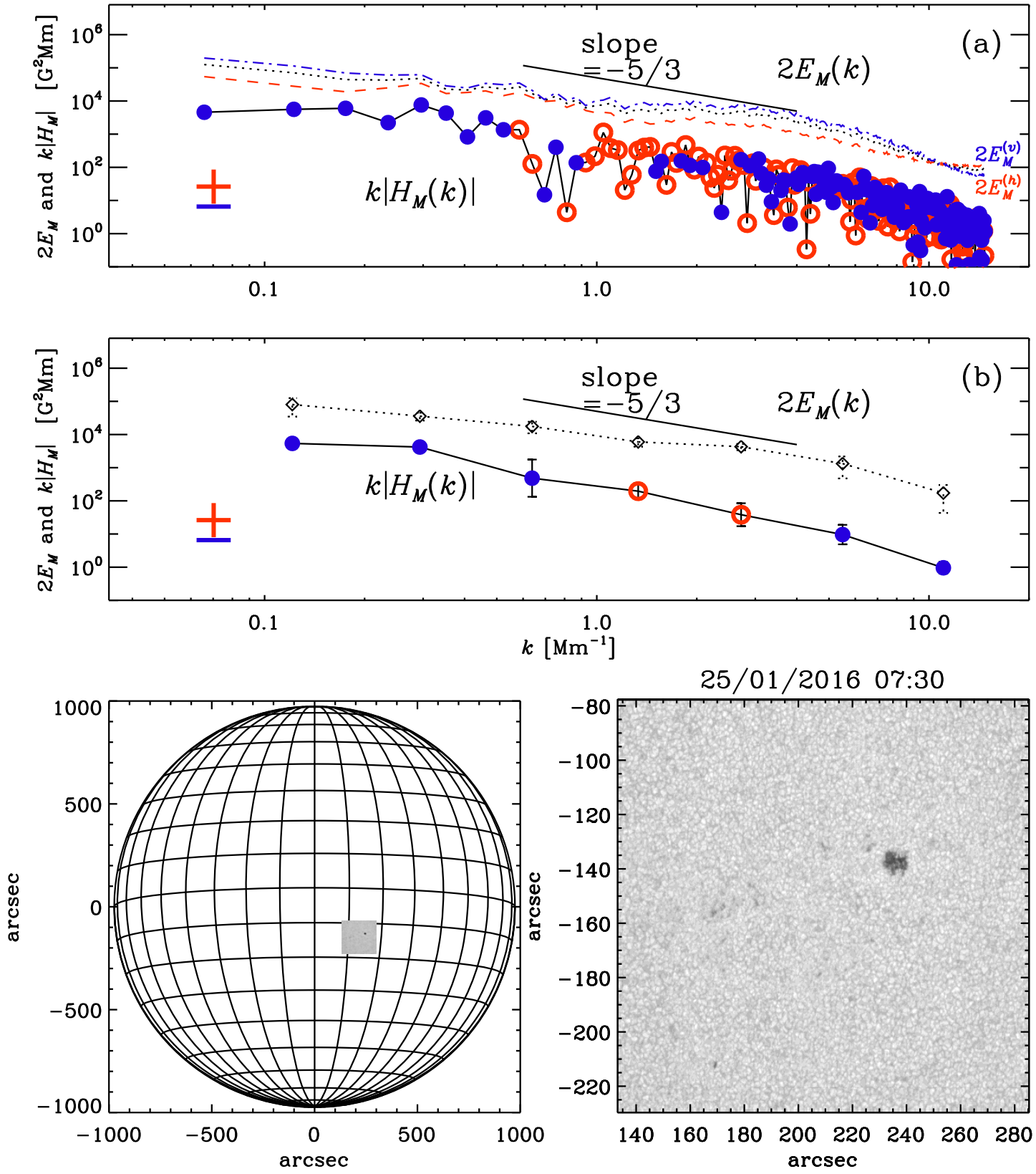

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
24/01/2016 15:30
arcsec
arcsec

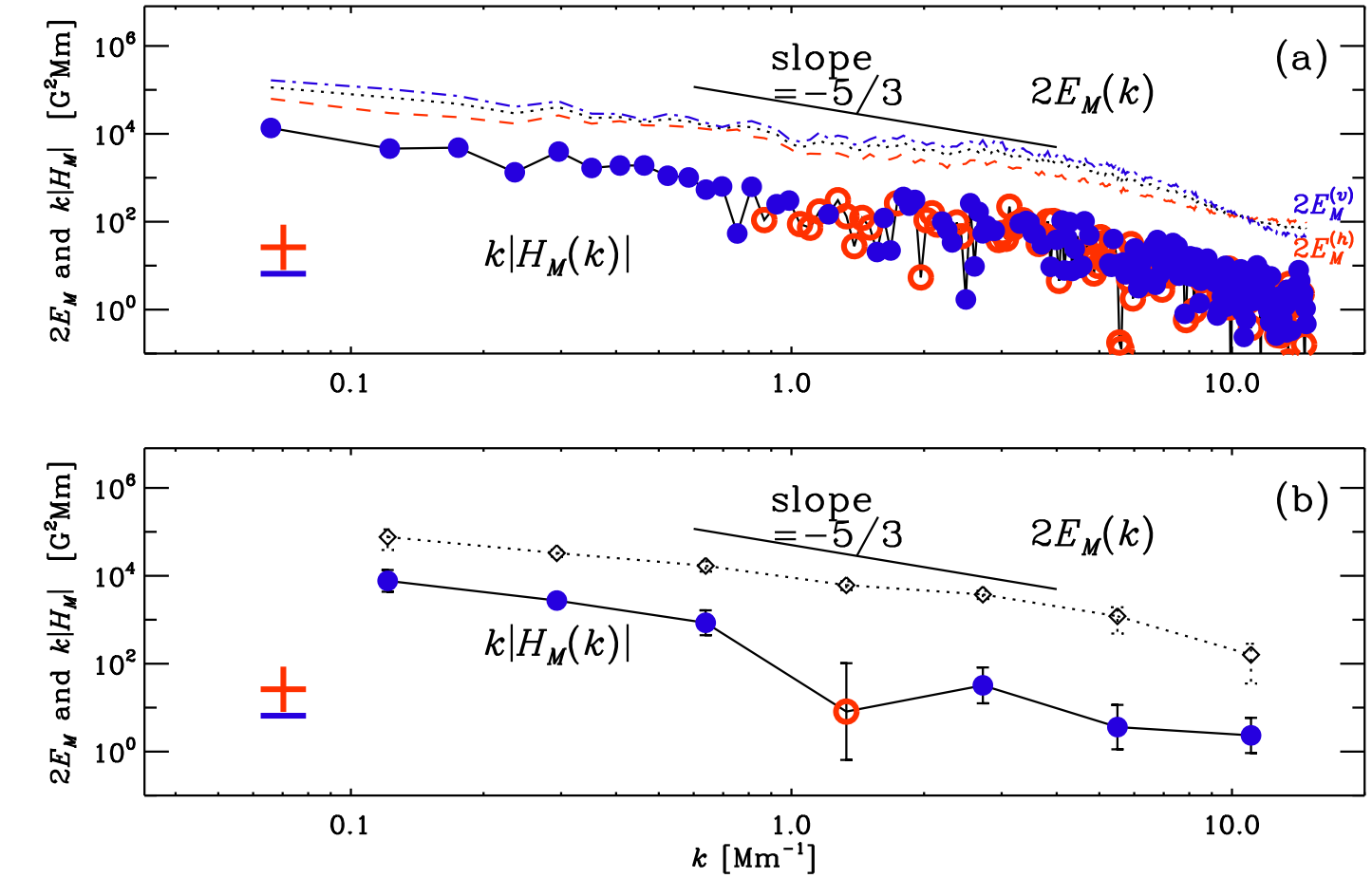

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
24/01/2016 18:30
arcsec
arcsec
arcsec
arcsec

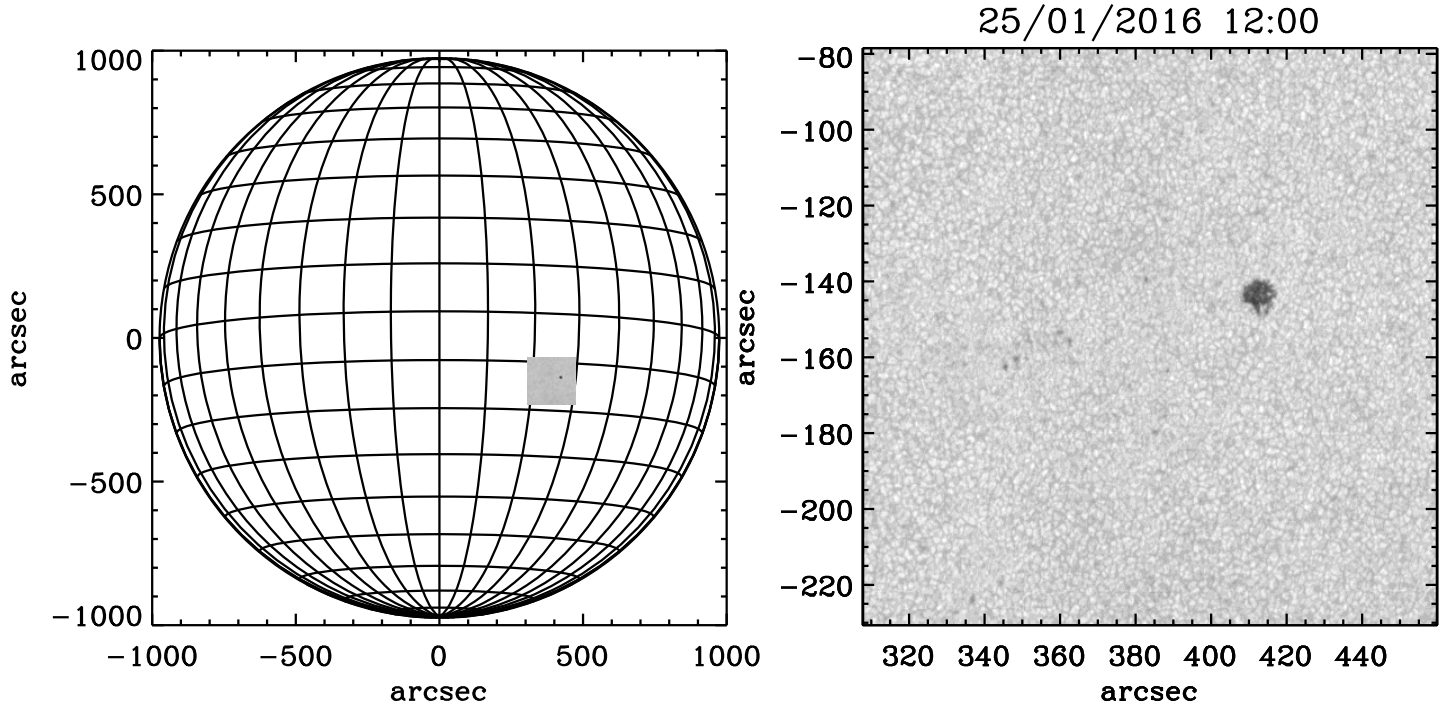

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


24/01/2016 22:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
25/01/2016 04:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/01/2016 07:30
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


25/01/2016 12:00
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500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
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−120
−140
−160
−180
−200
−220
320
340
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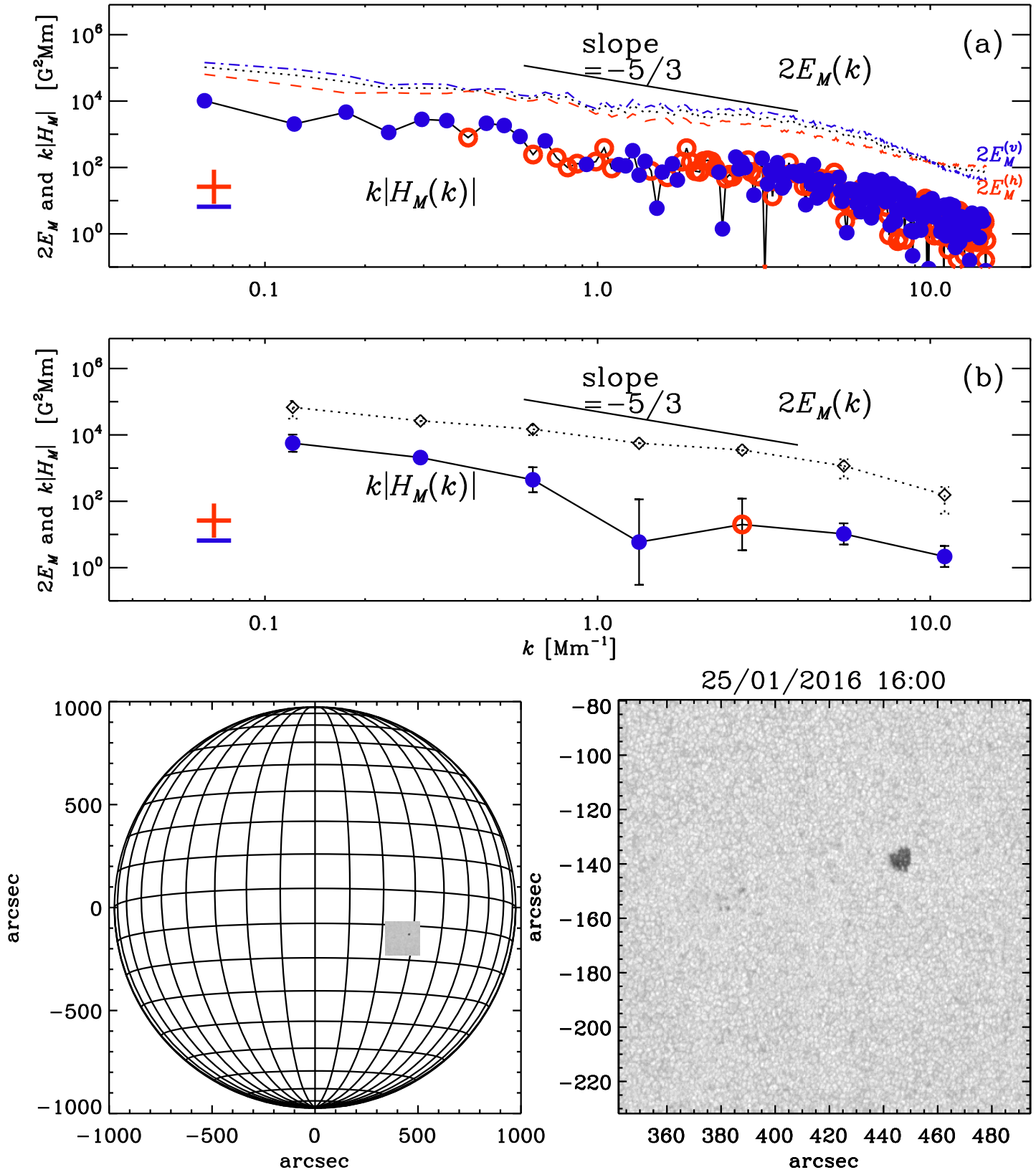
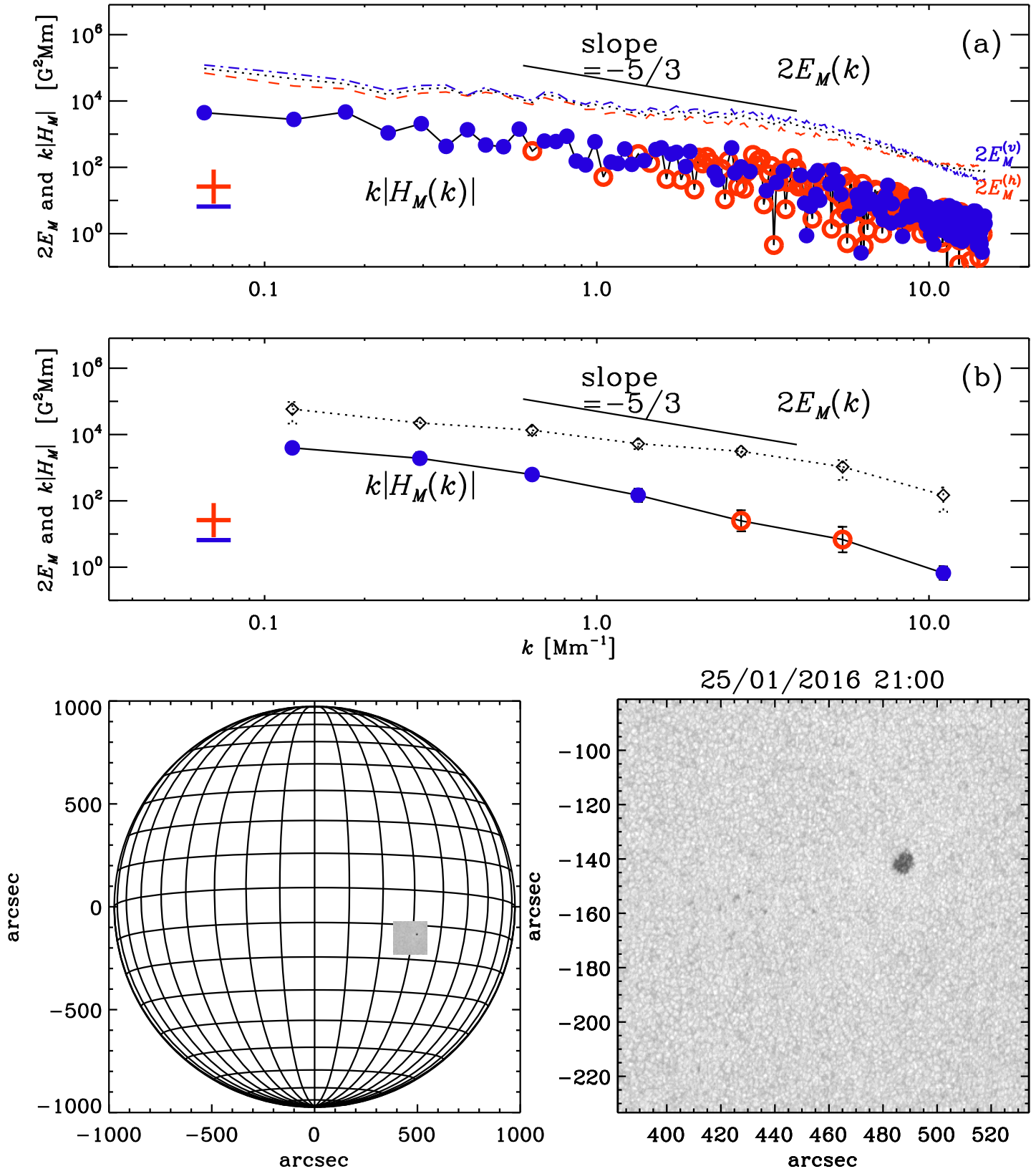
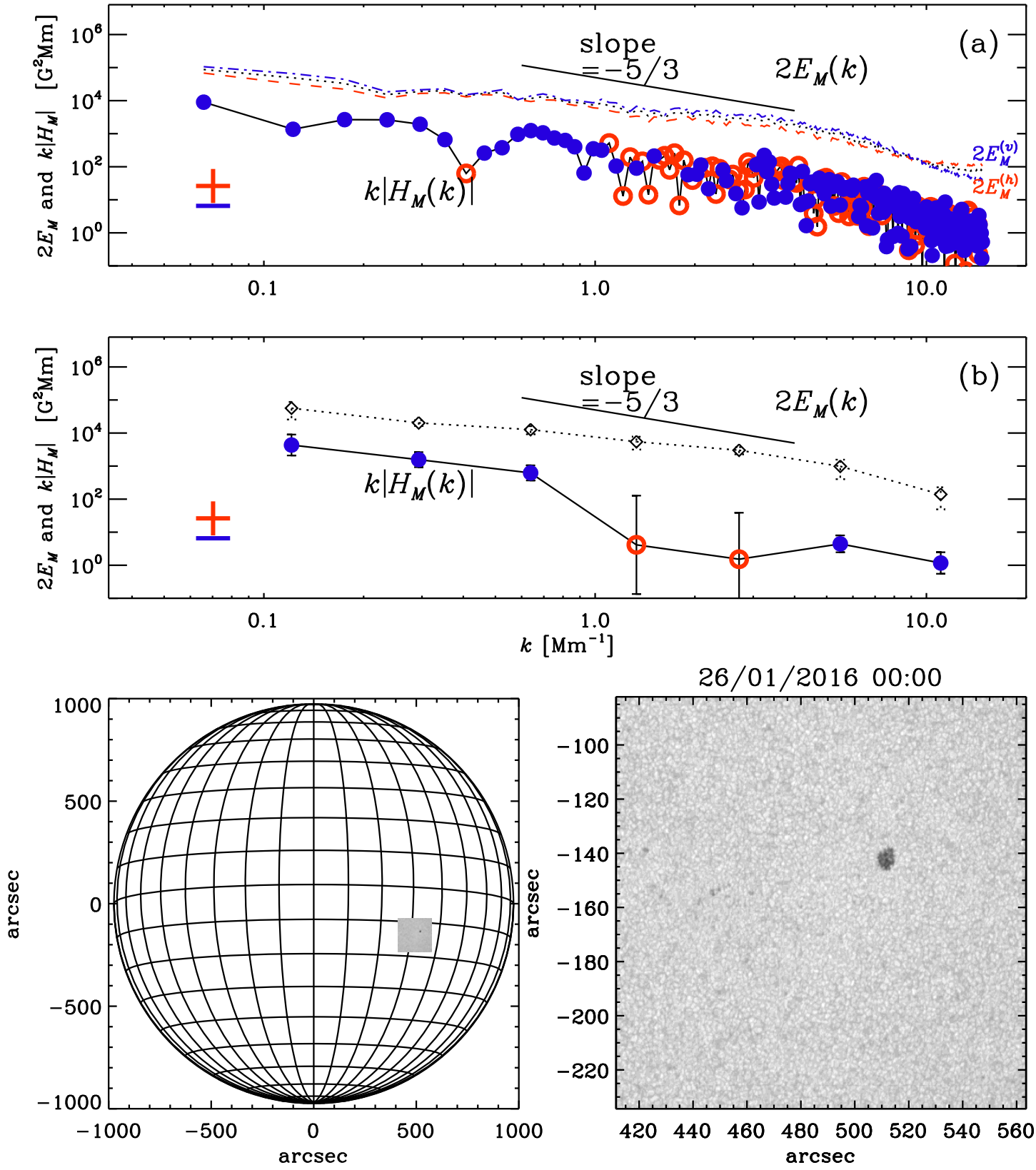
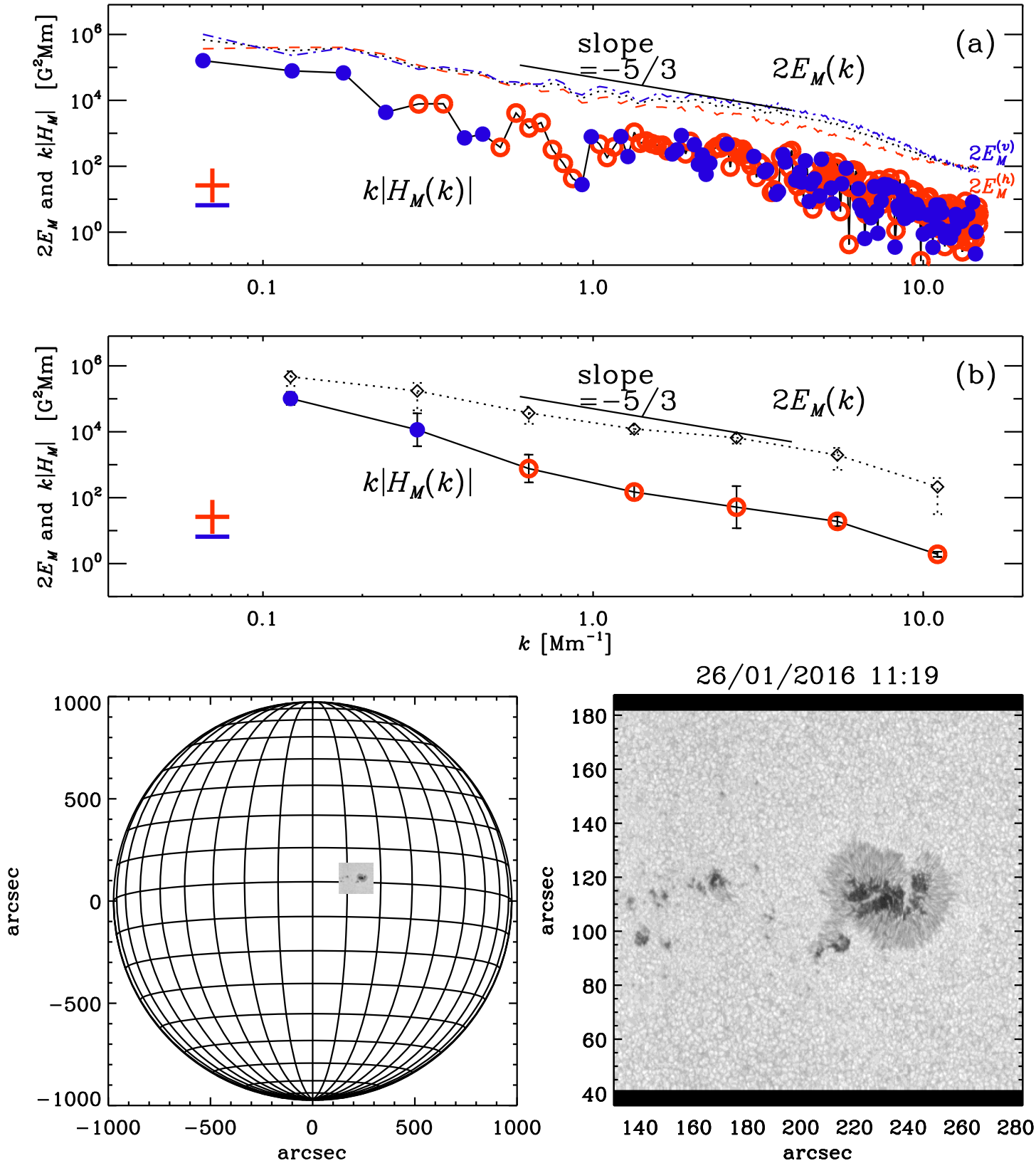
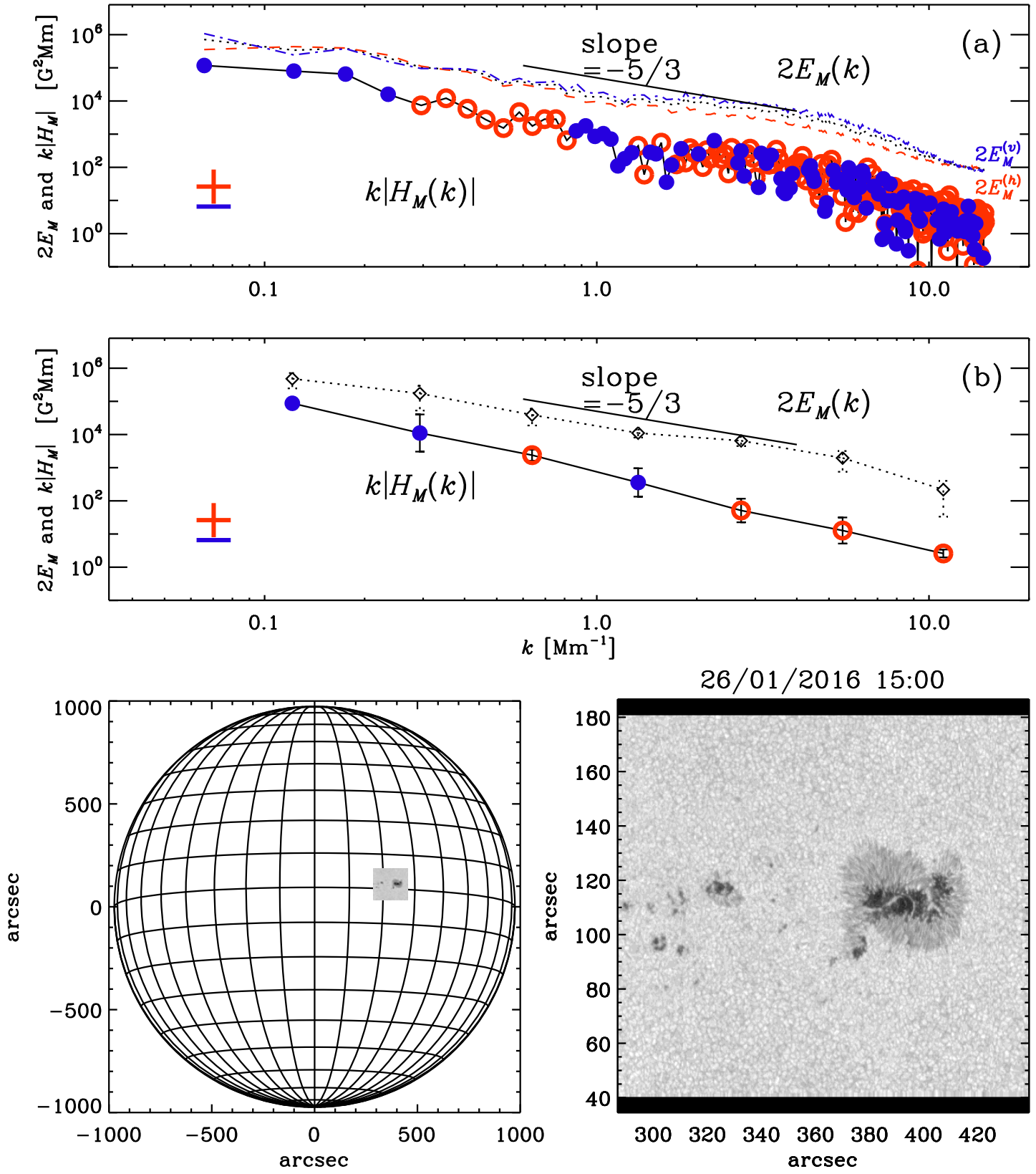
400
420
440
arcsec

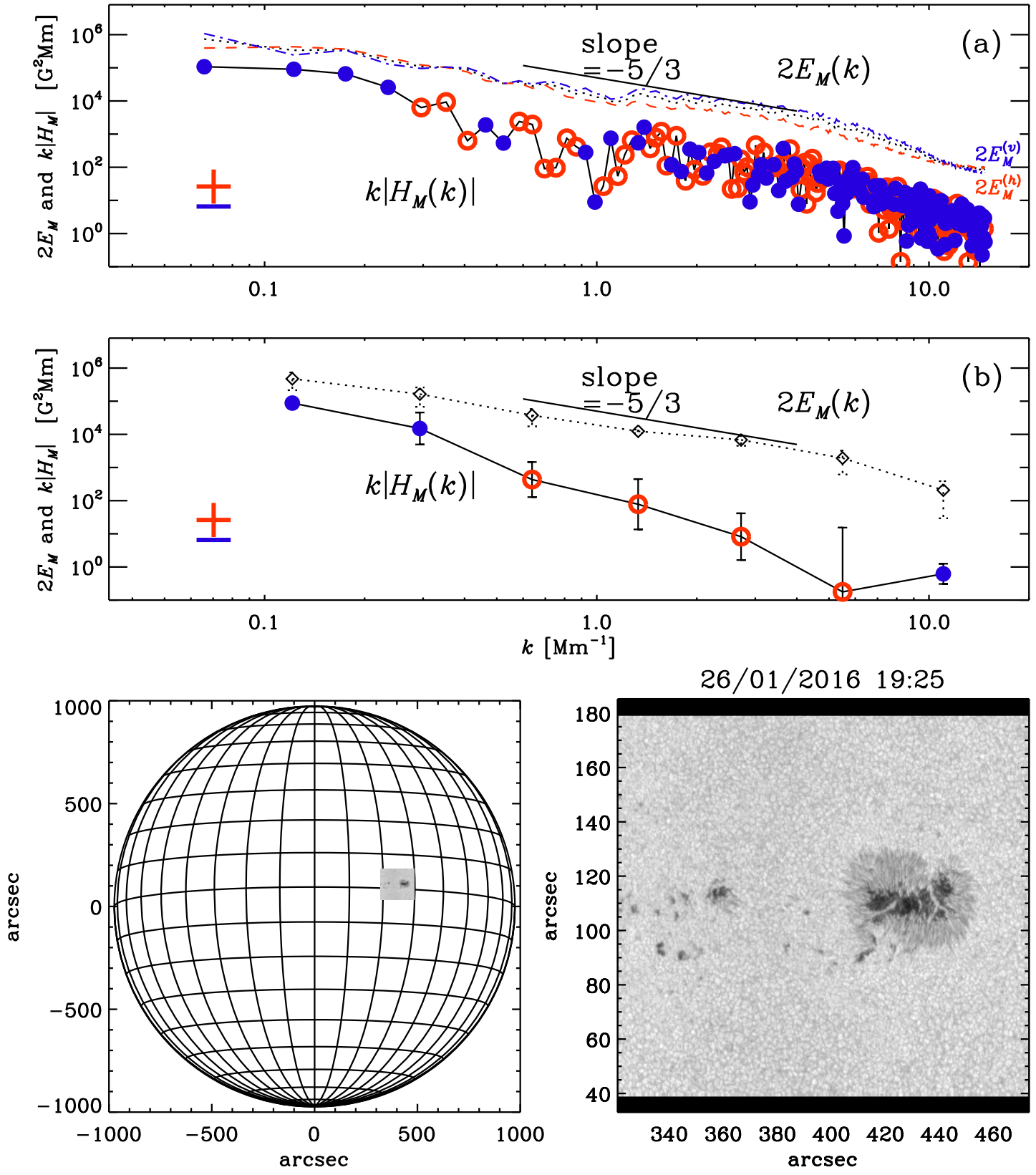

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/01/2016 16:00
arcsec

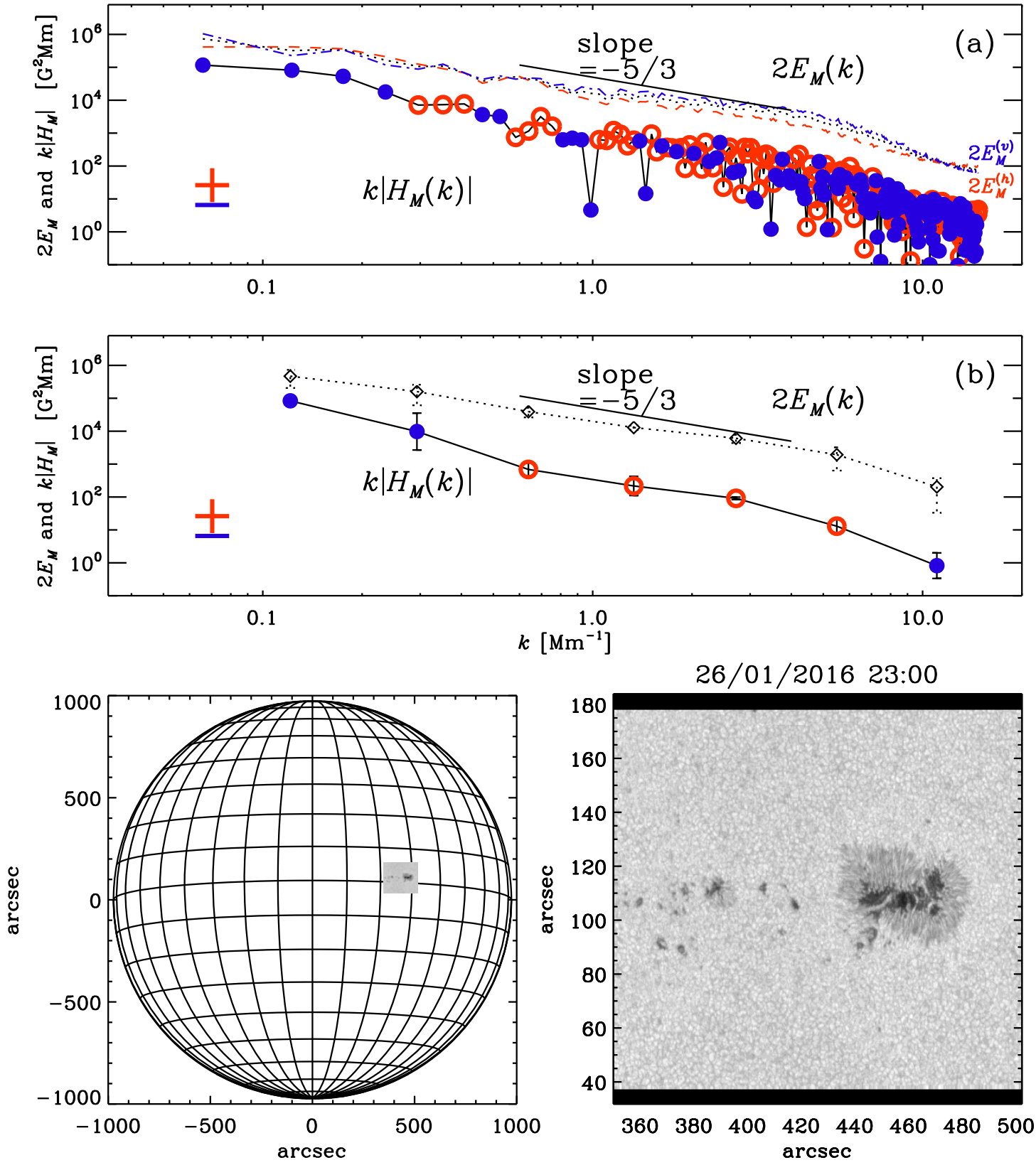

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/01/2016 21:00
arcsec

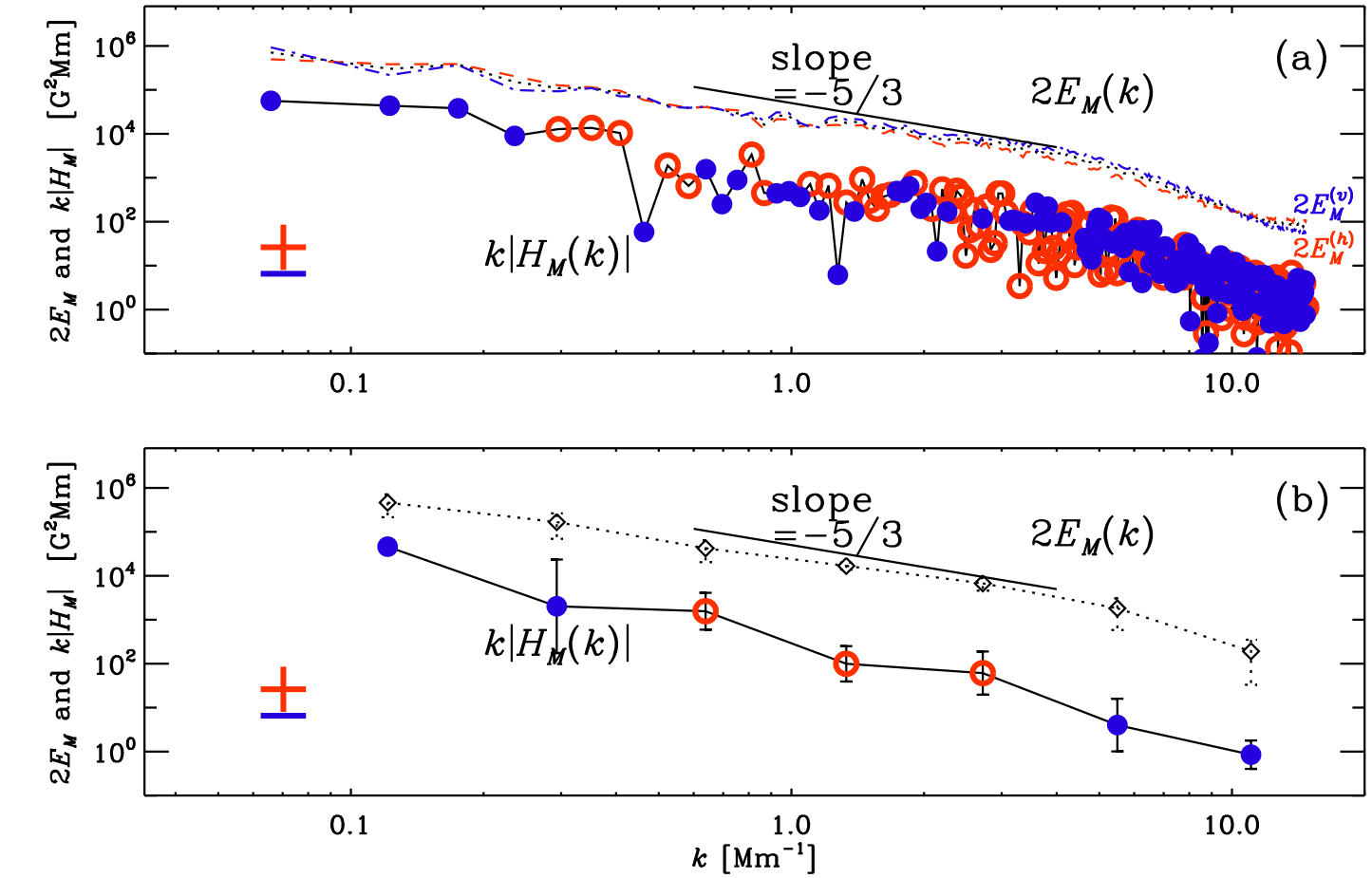

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
26/01/2016 00:00
arcsec
arcsec
arcsec
arcsec

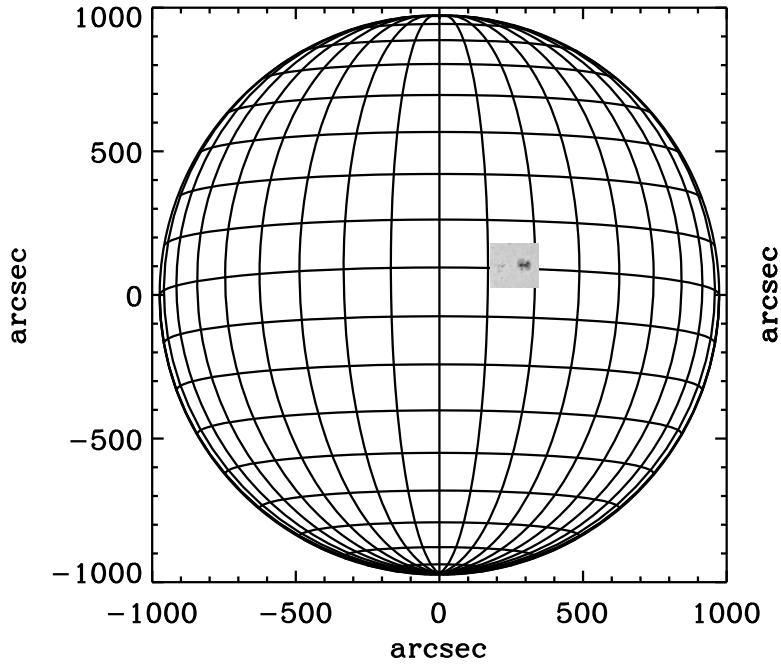

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
26/01/2016 11:19
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
26/01/2016 15:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
26/01/2016 19:25
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/01/2016 23:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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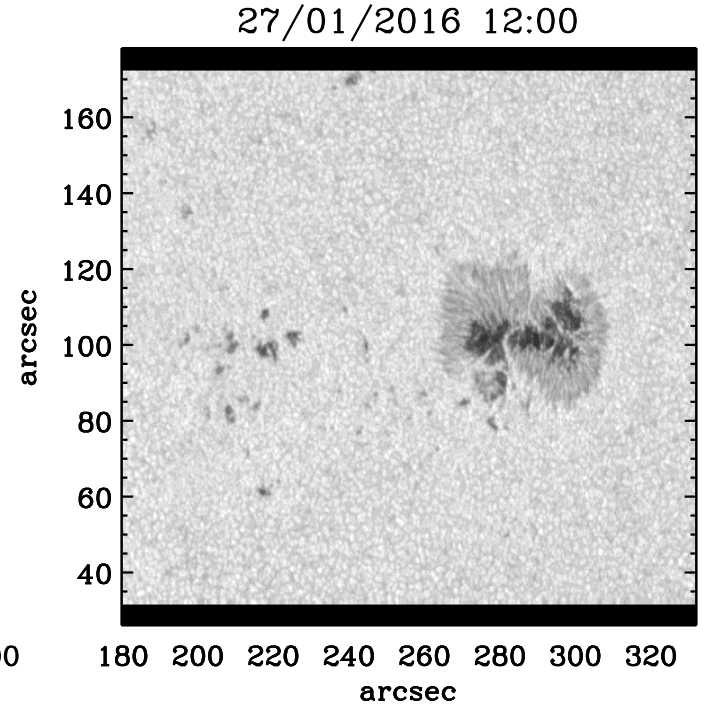
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


27/01/2016 12:00
160
140
120
100
80
60
40
arcsec
180
200
220
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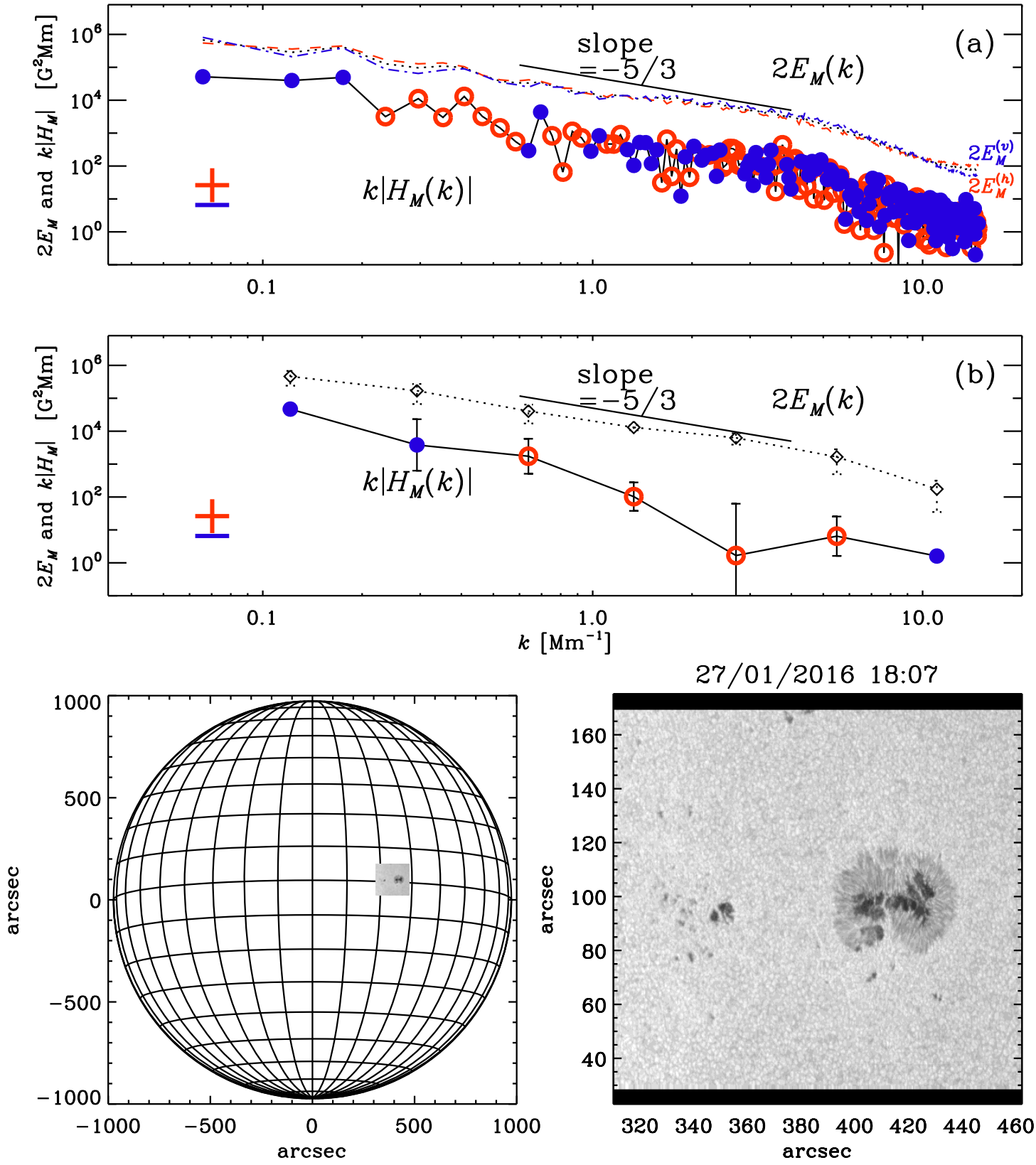
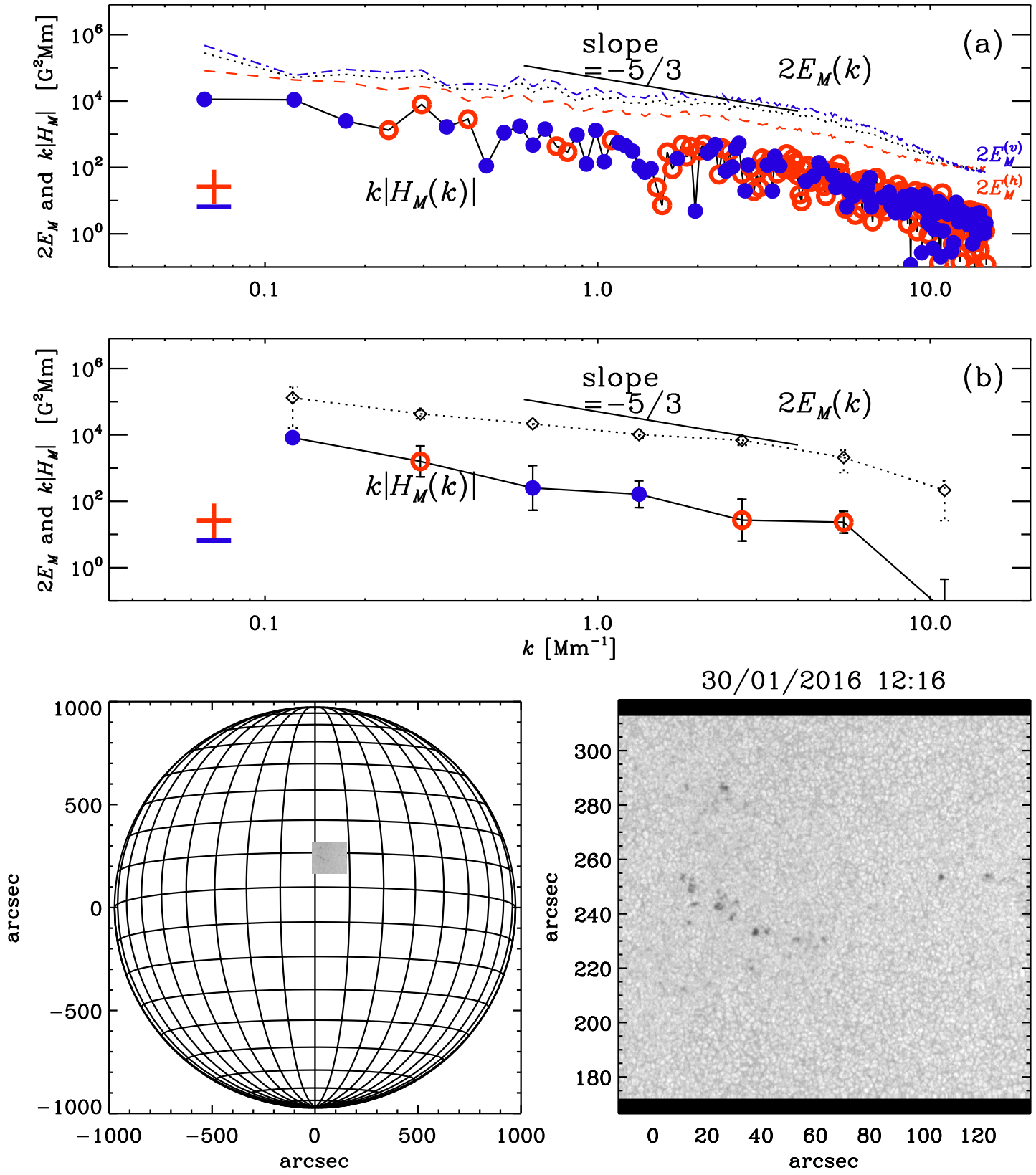
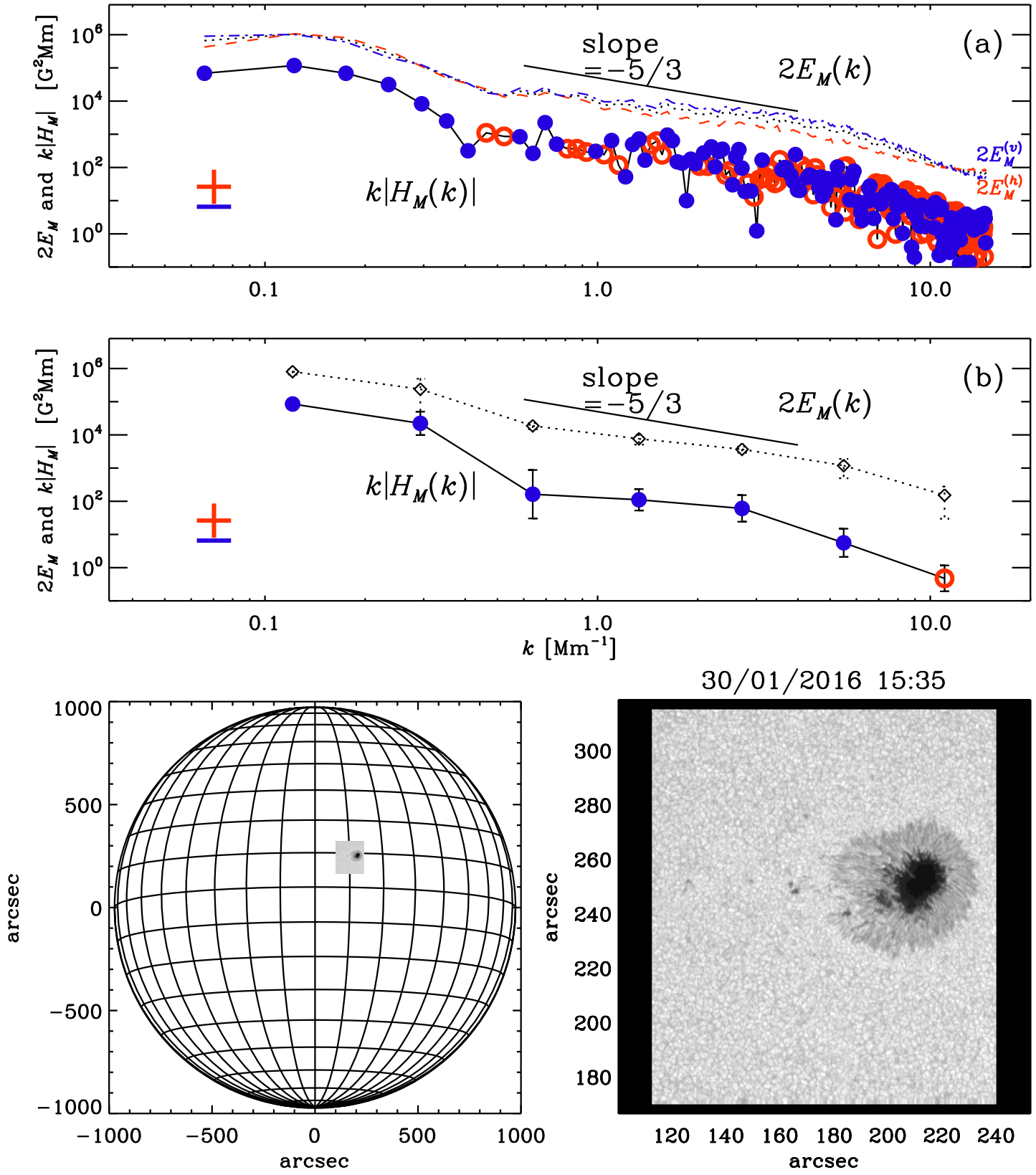
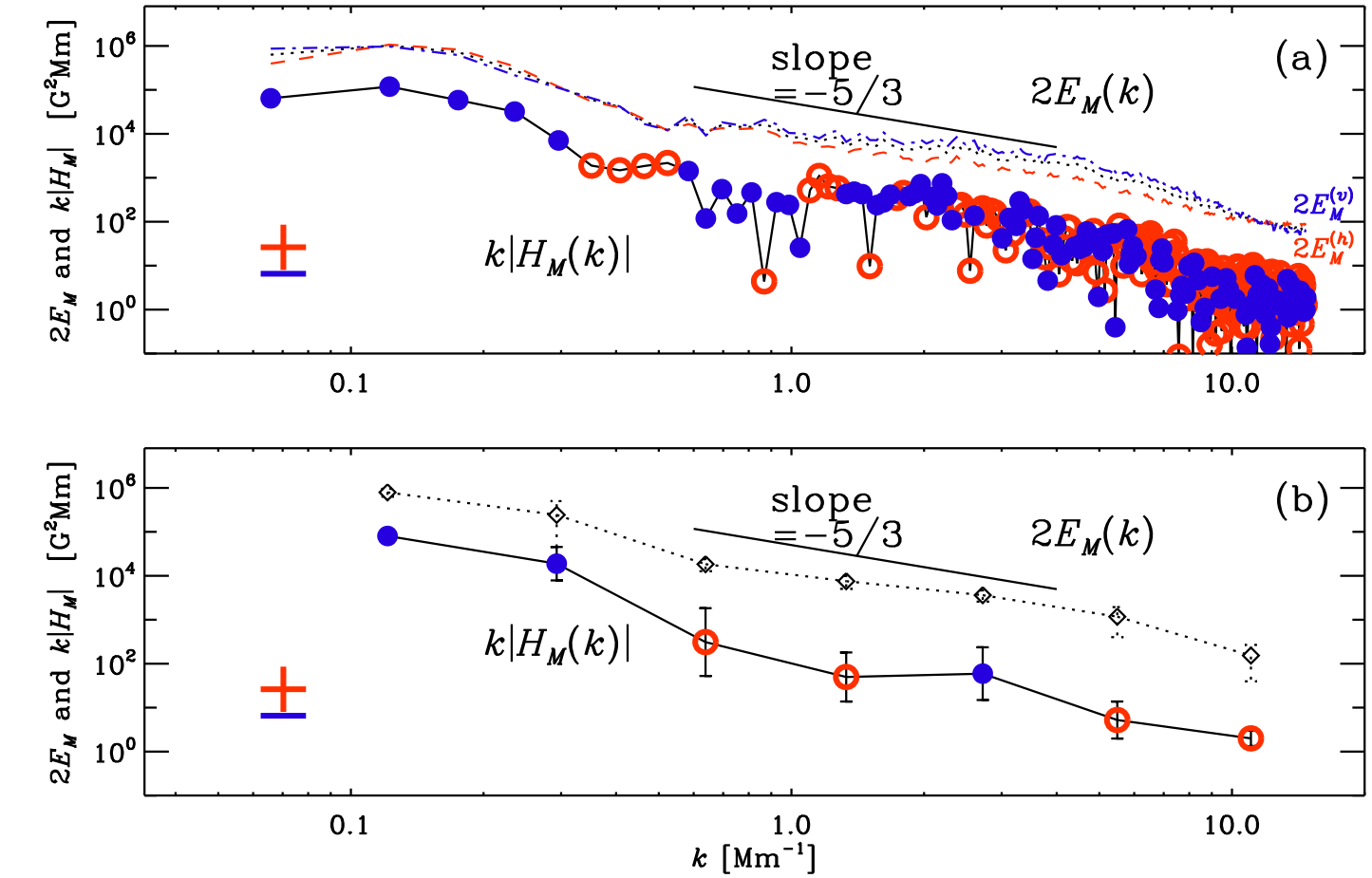
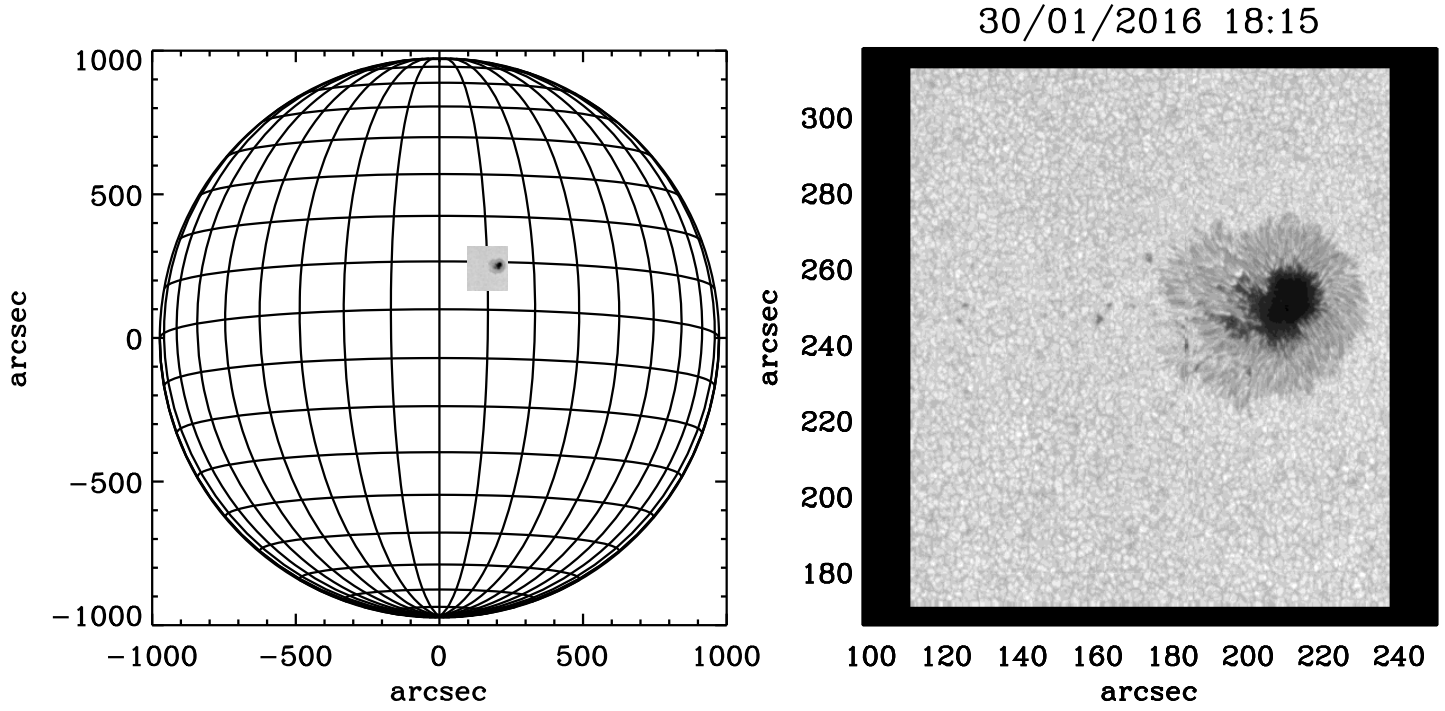
260
280
300
320
arcsec

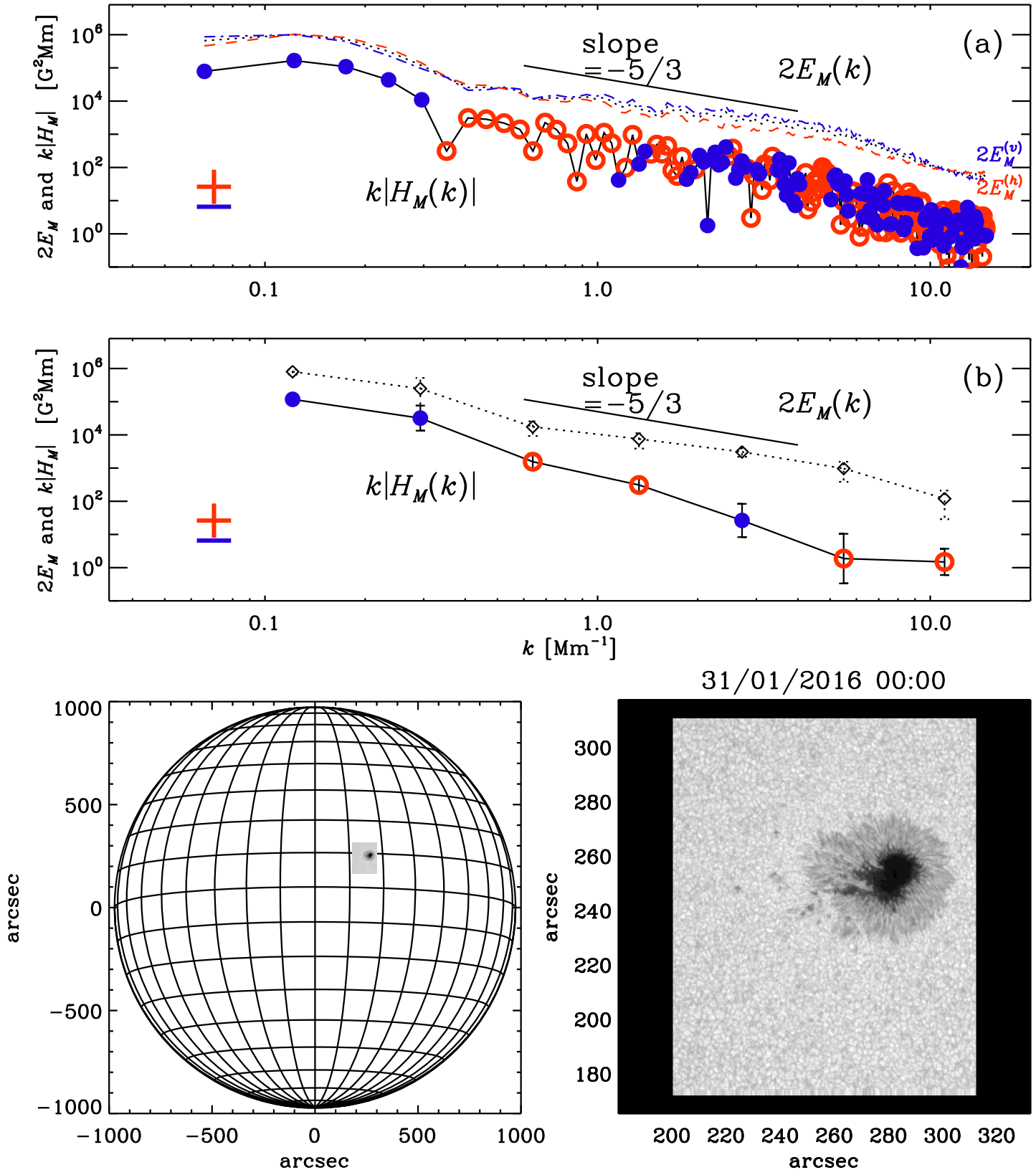

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/01/2016 18:07
arcsec
arcsec
arcsec
arcsec

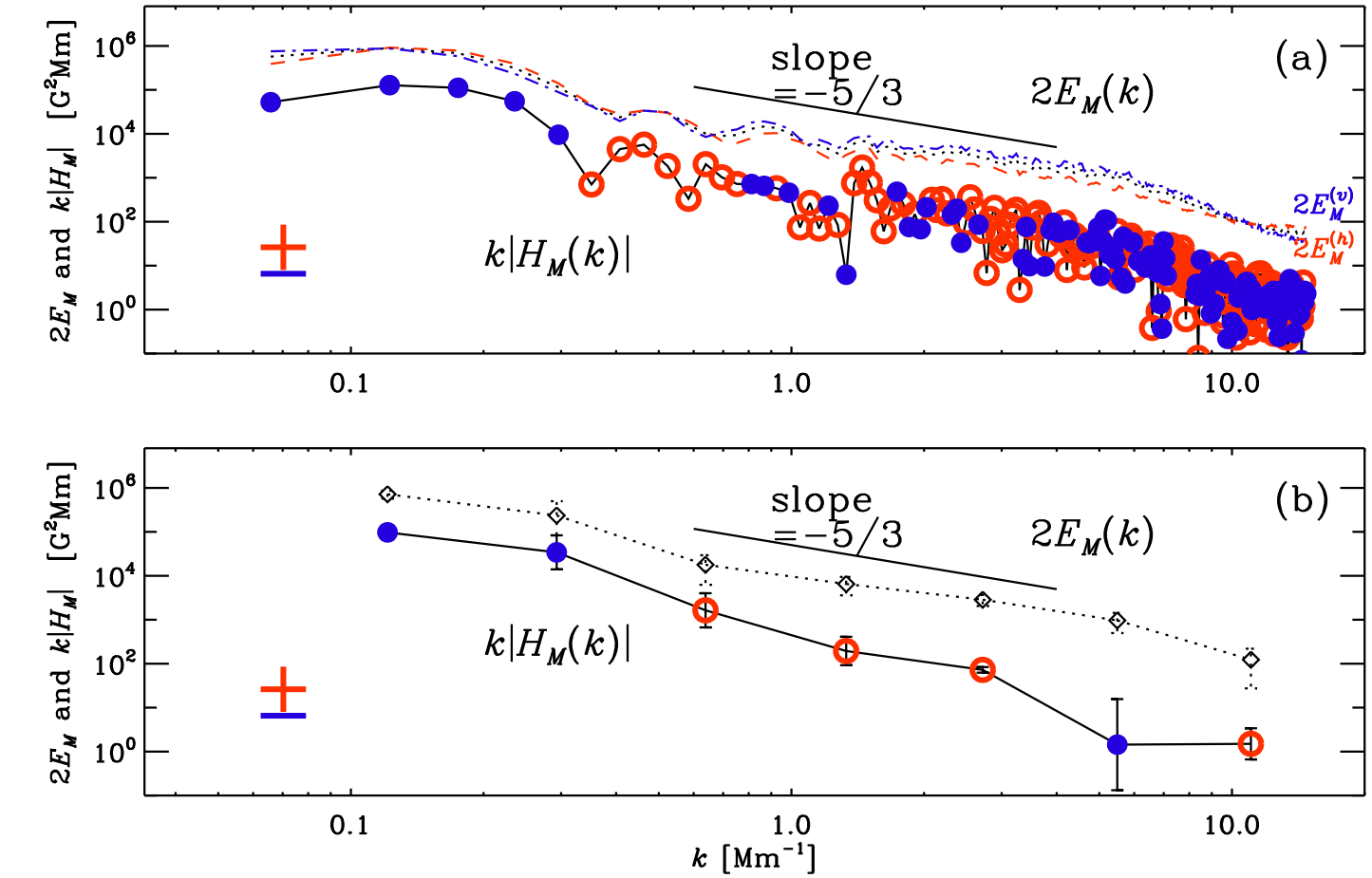

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/01/2016 12:16
arcsec

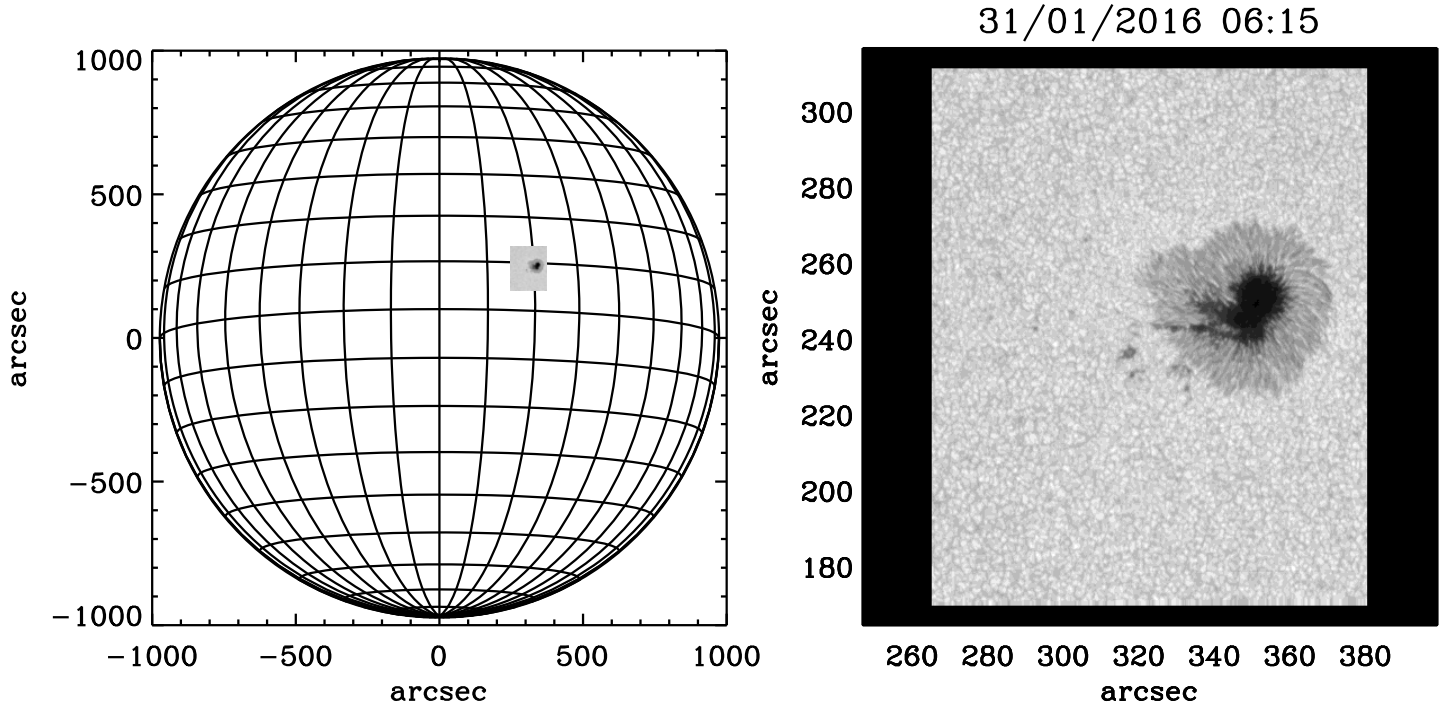

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
30/01/2016 15:35
arcsec
arcsec
arcsec
arcsec

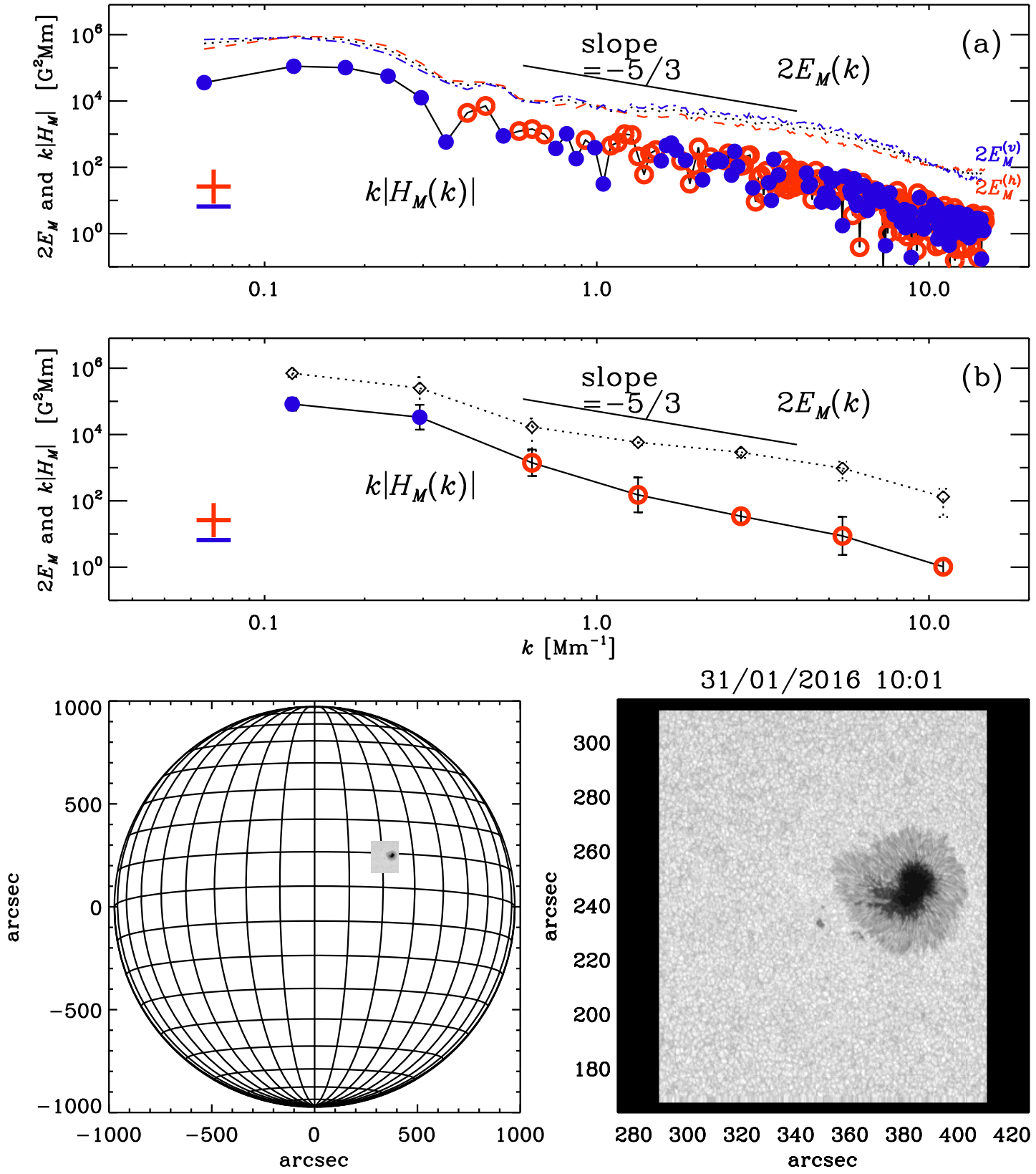

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

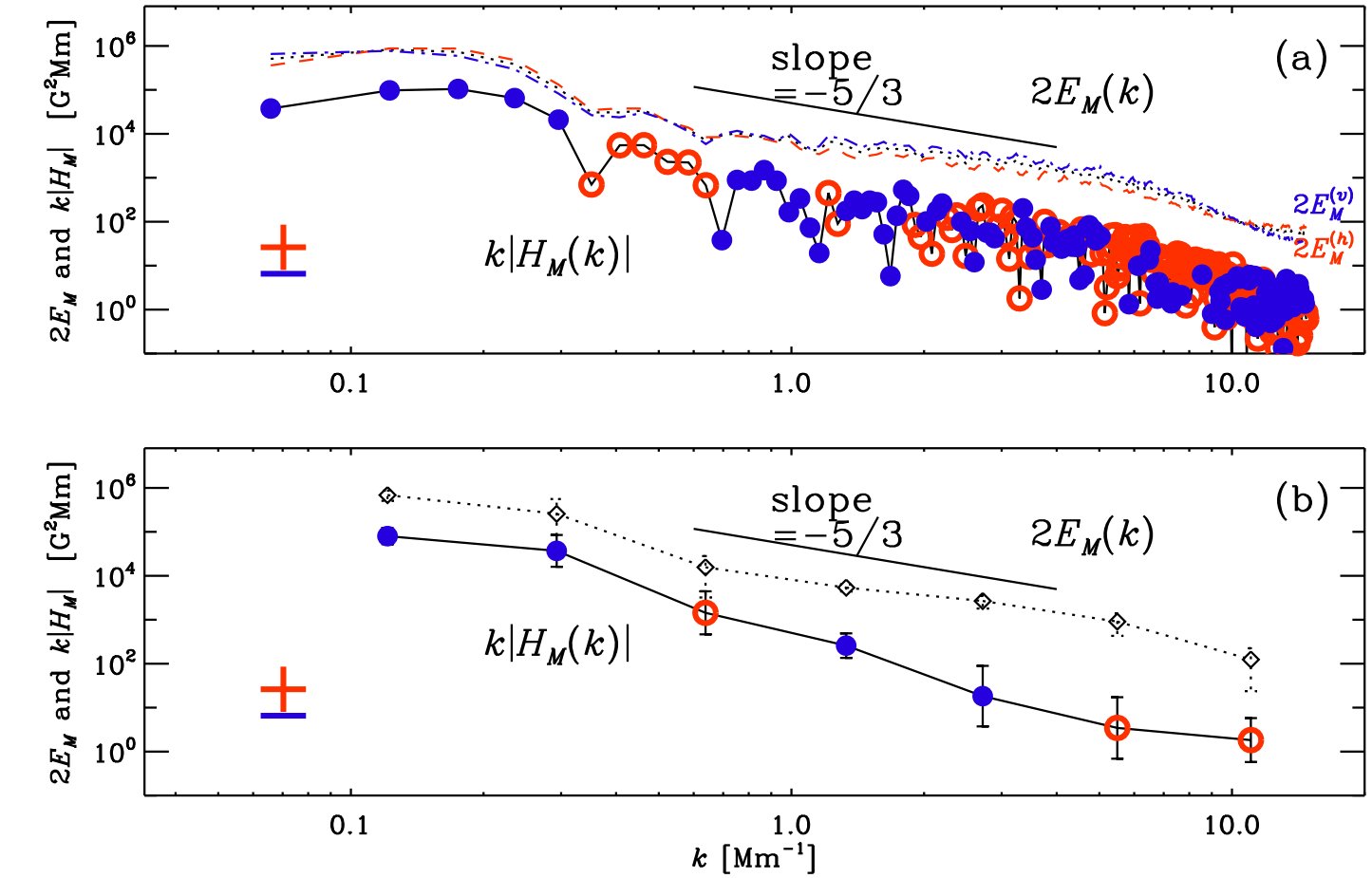

30/01/2016 18:15
arcsec
arcsec
arcsec
arcsec

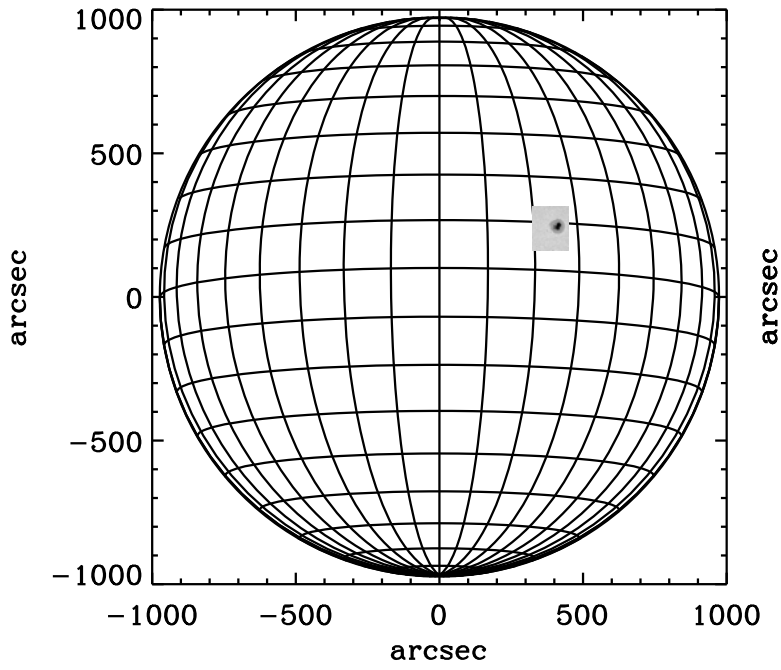

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
31/01/2016 00:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


31/01/2016 06:15
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
31/01/2016 10:01
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
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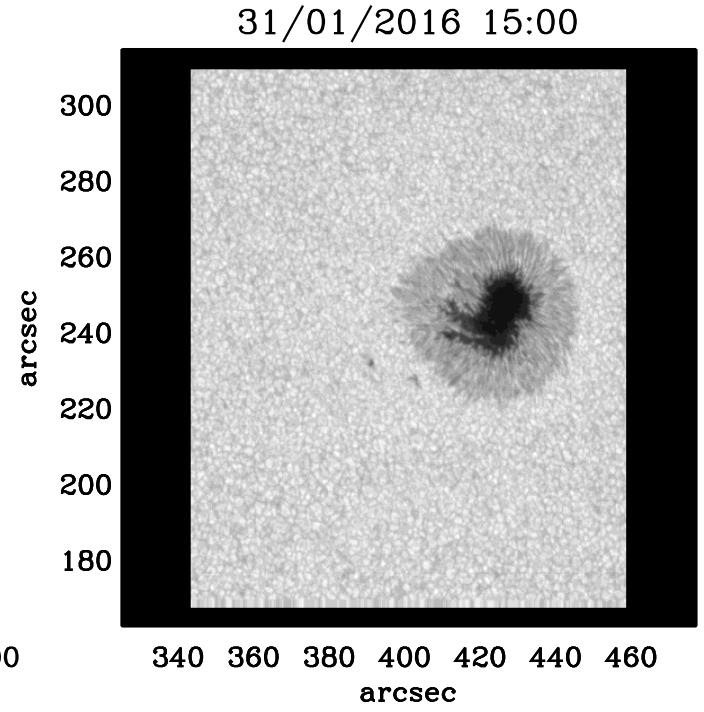
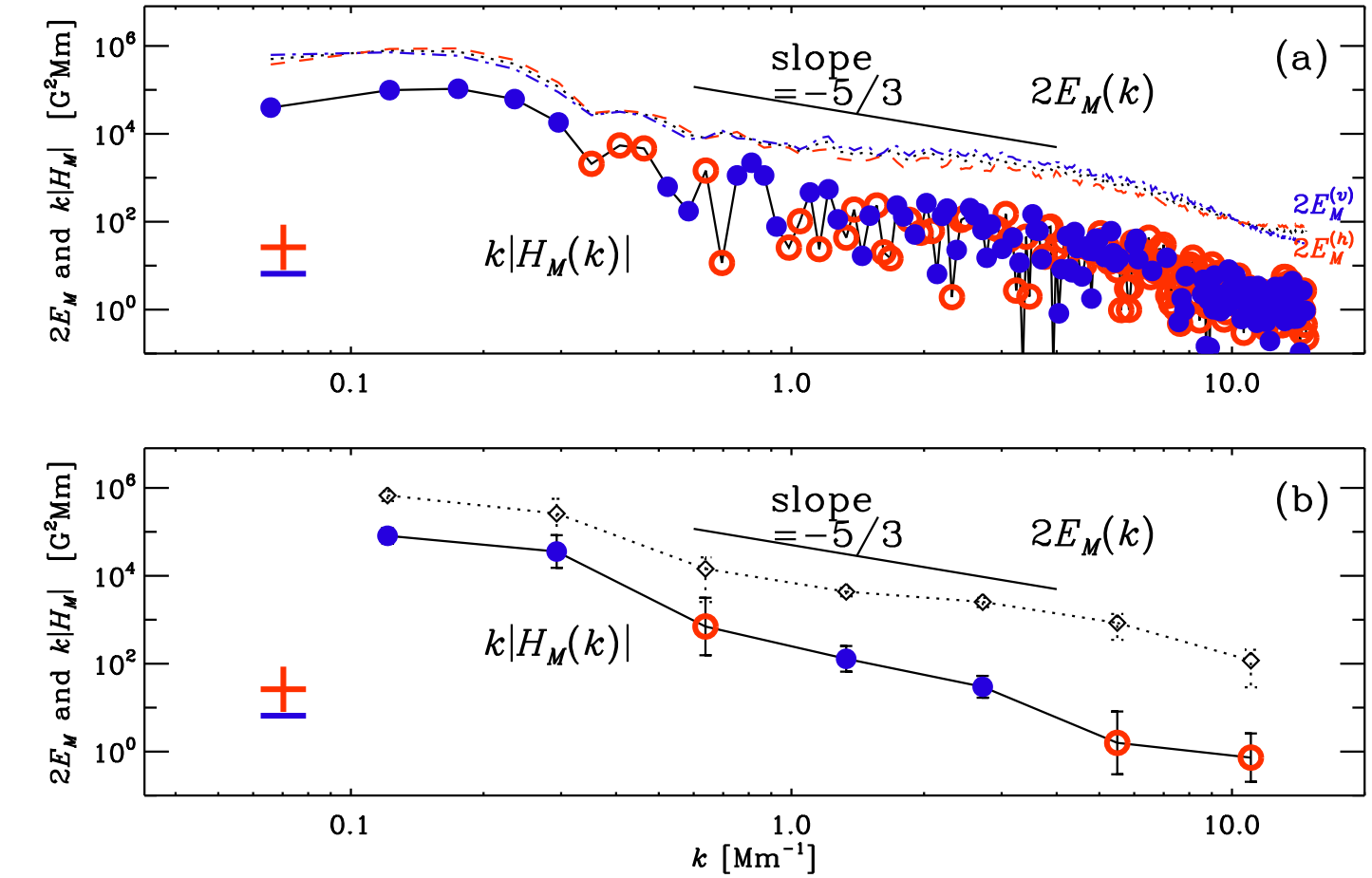
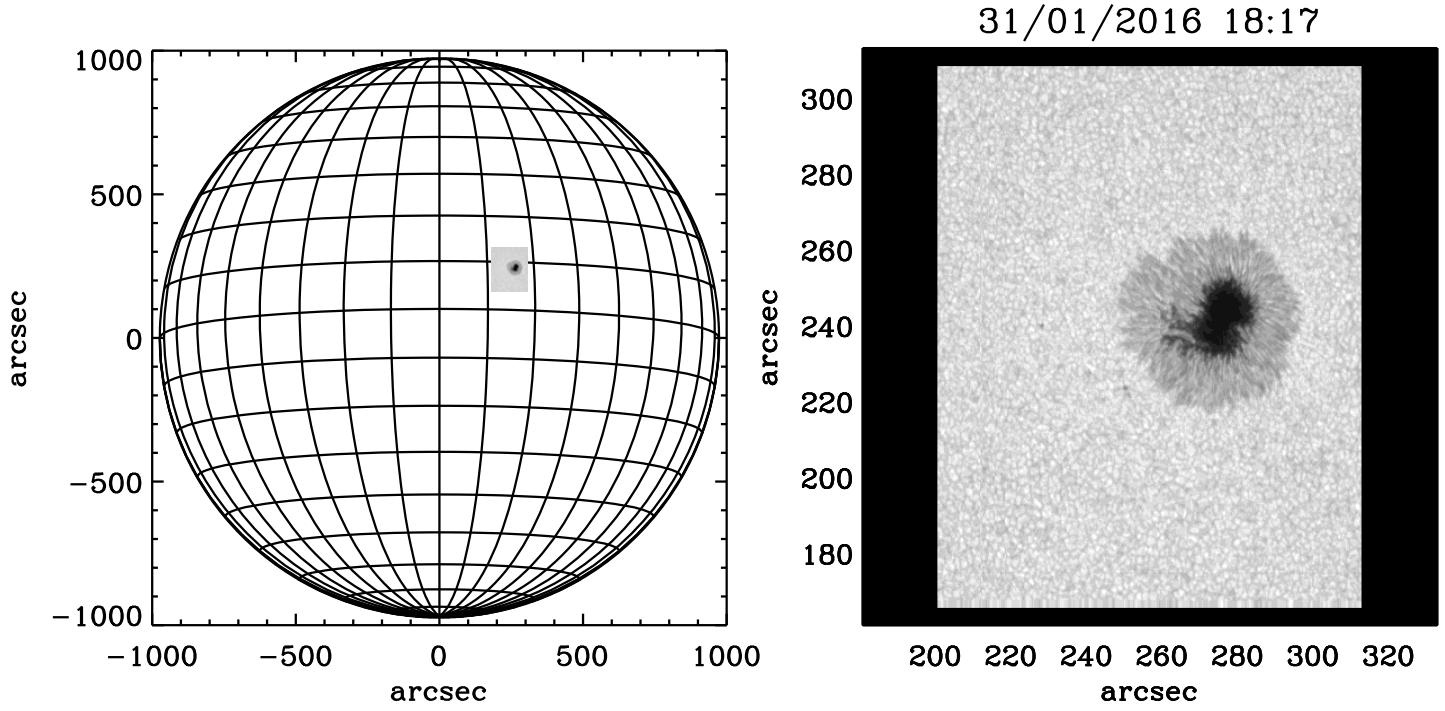
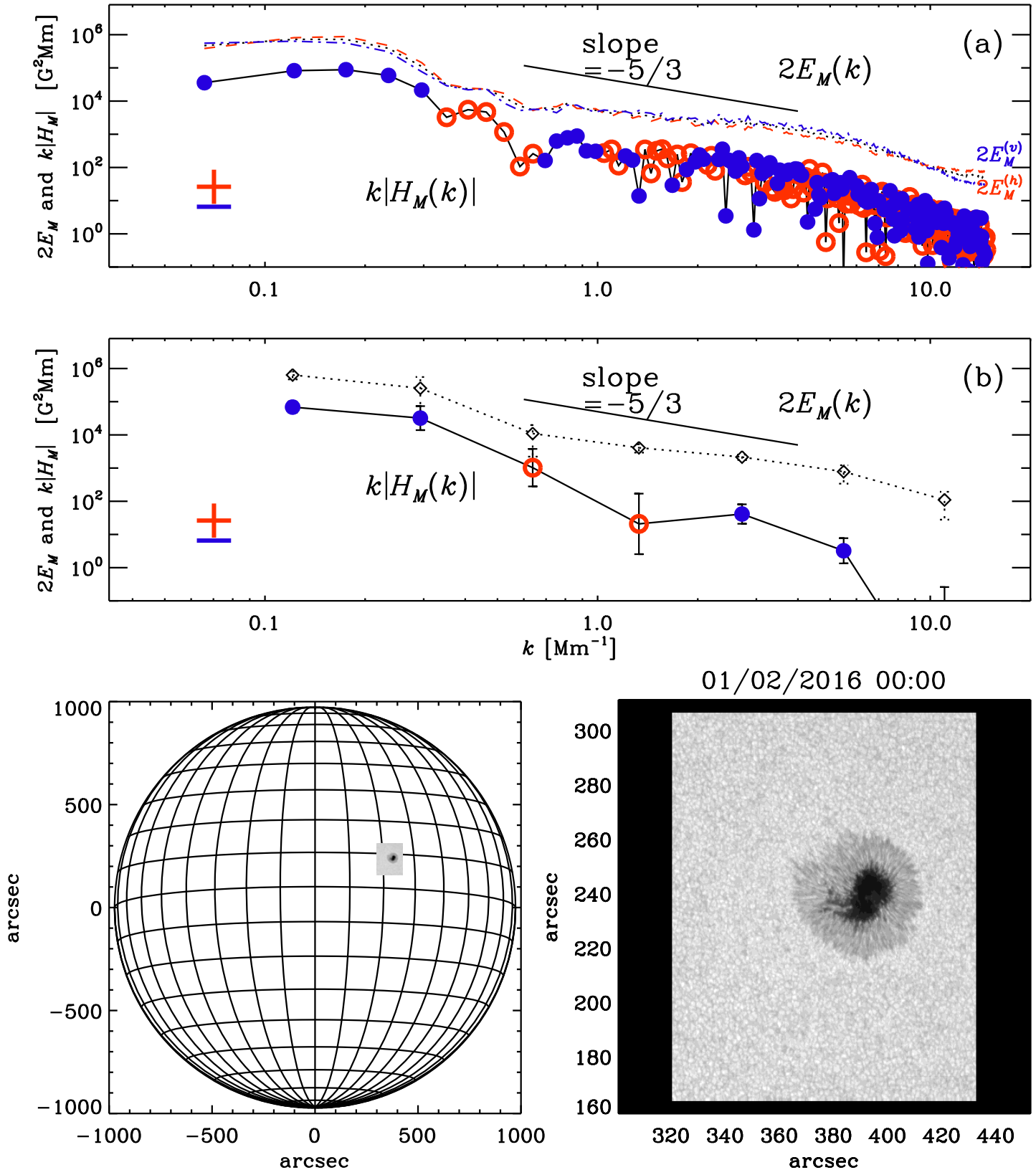
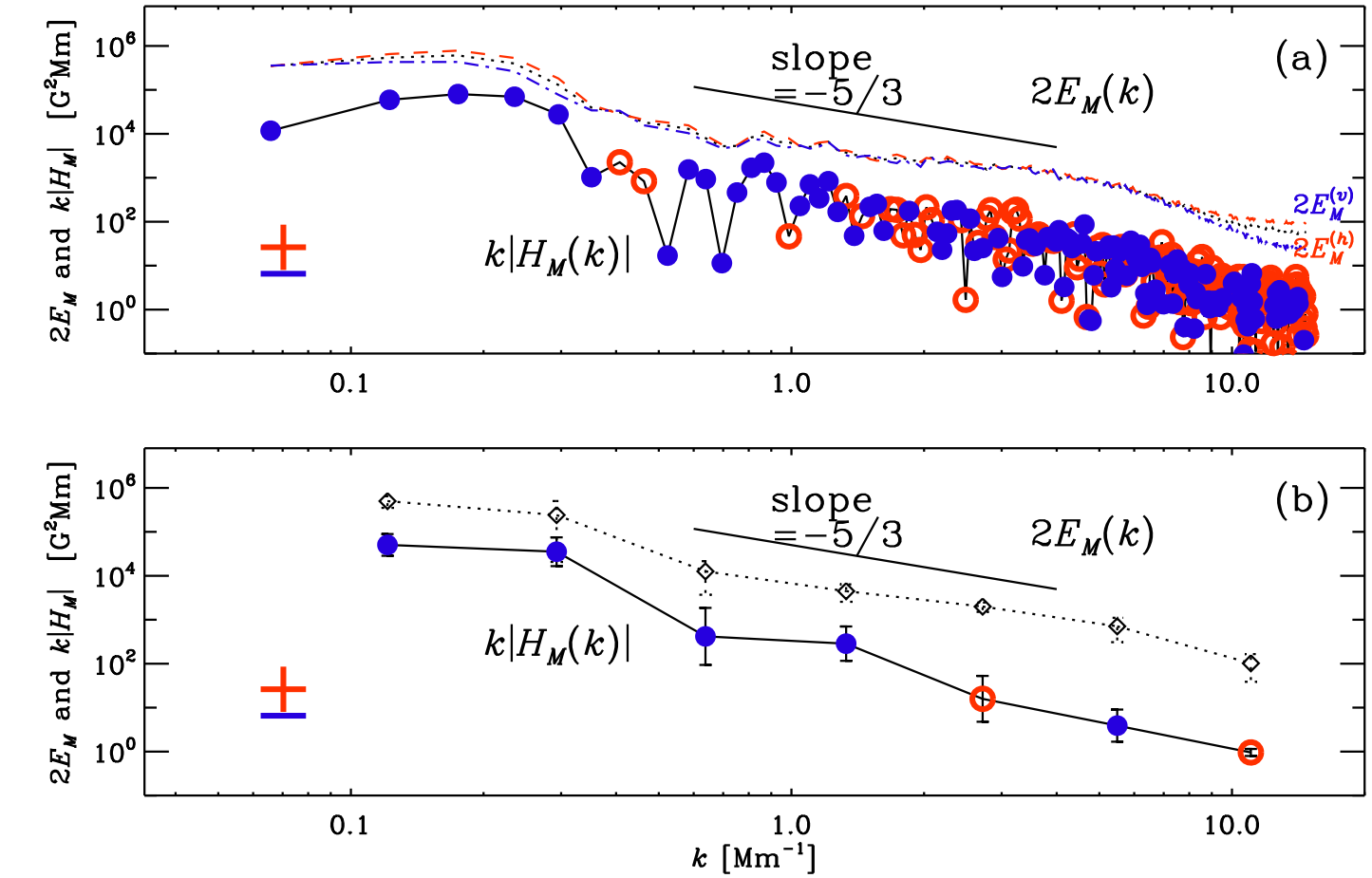
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

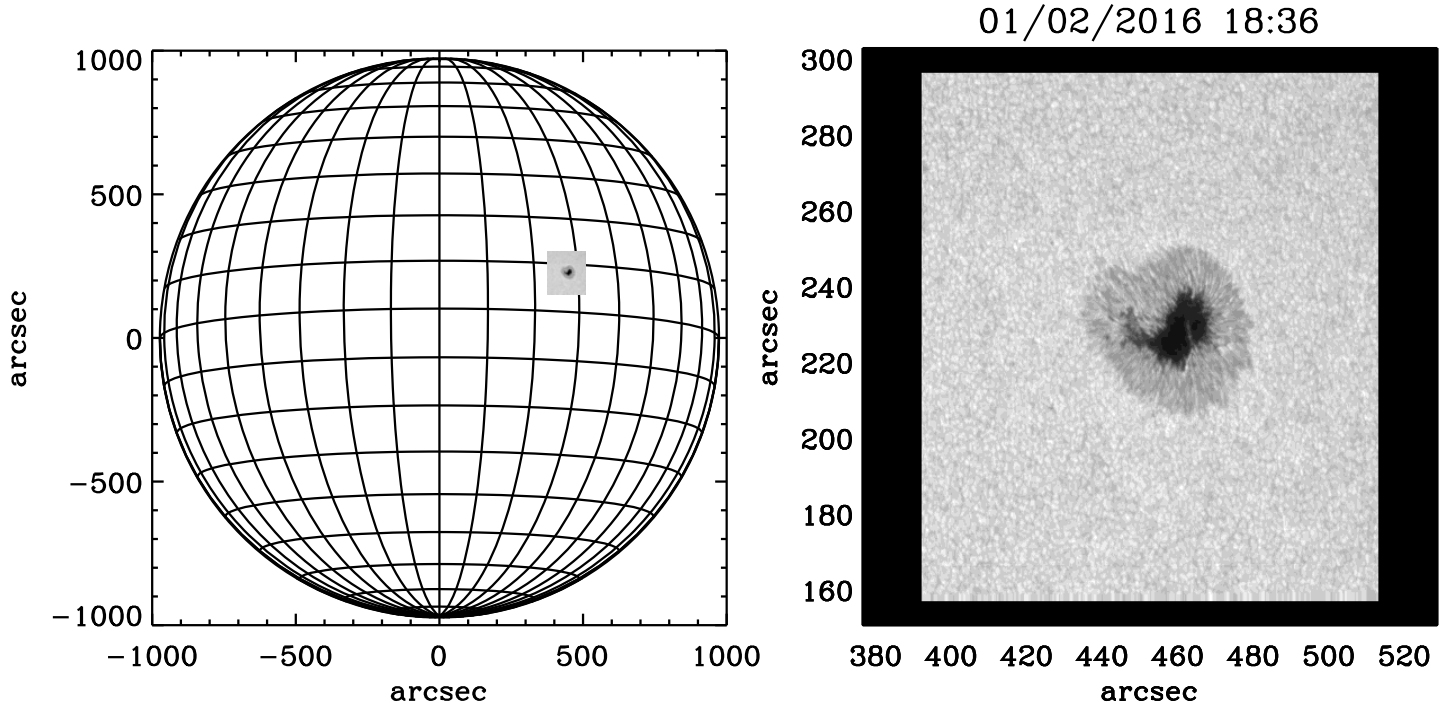

31/01/2016 15:00
300
280
260
240
220
200
180
arcsec
340
360
380
400
420
440
460
arcsec

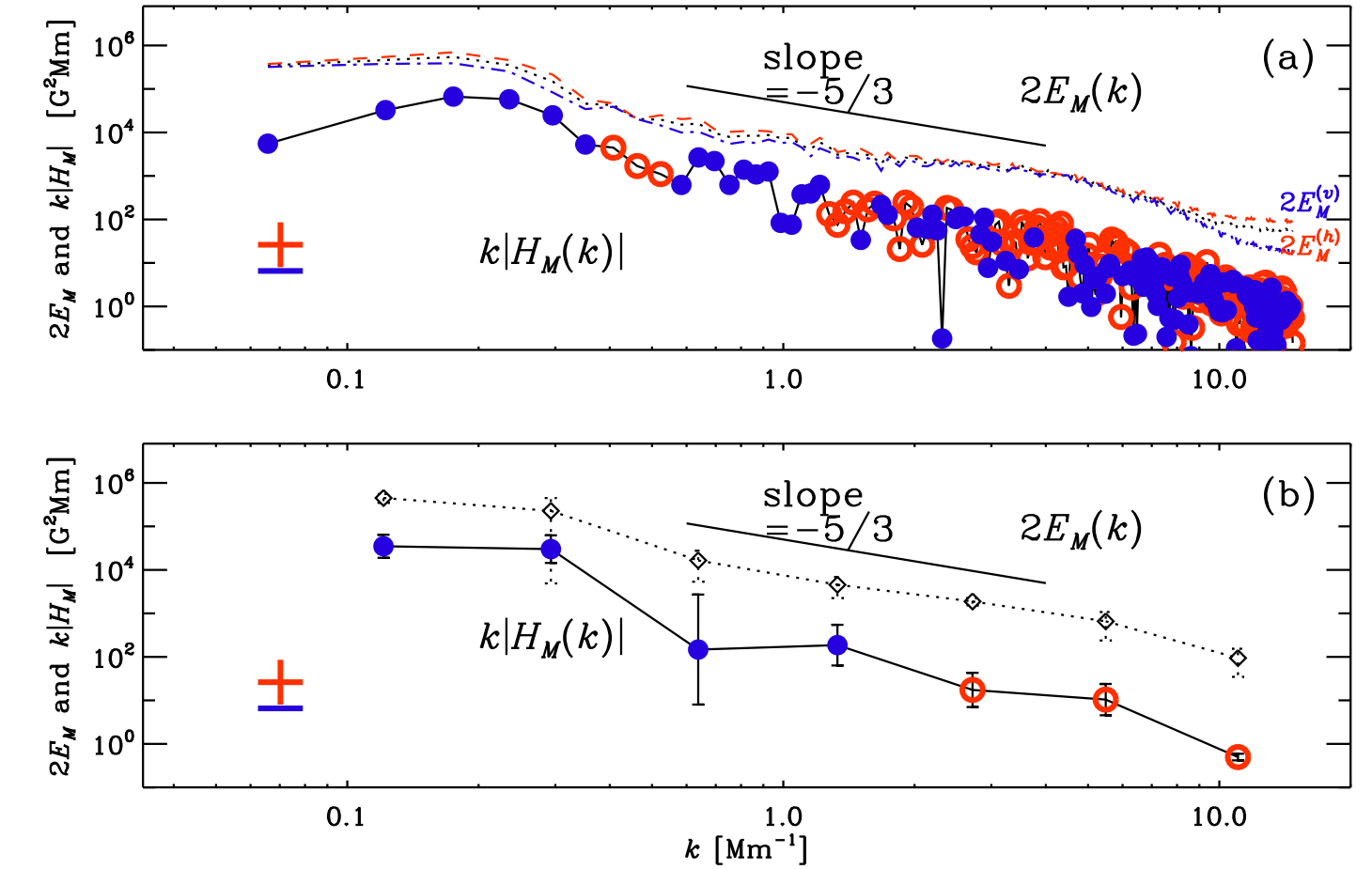

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

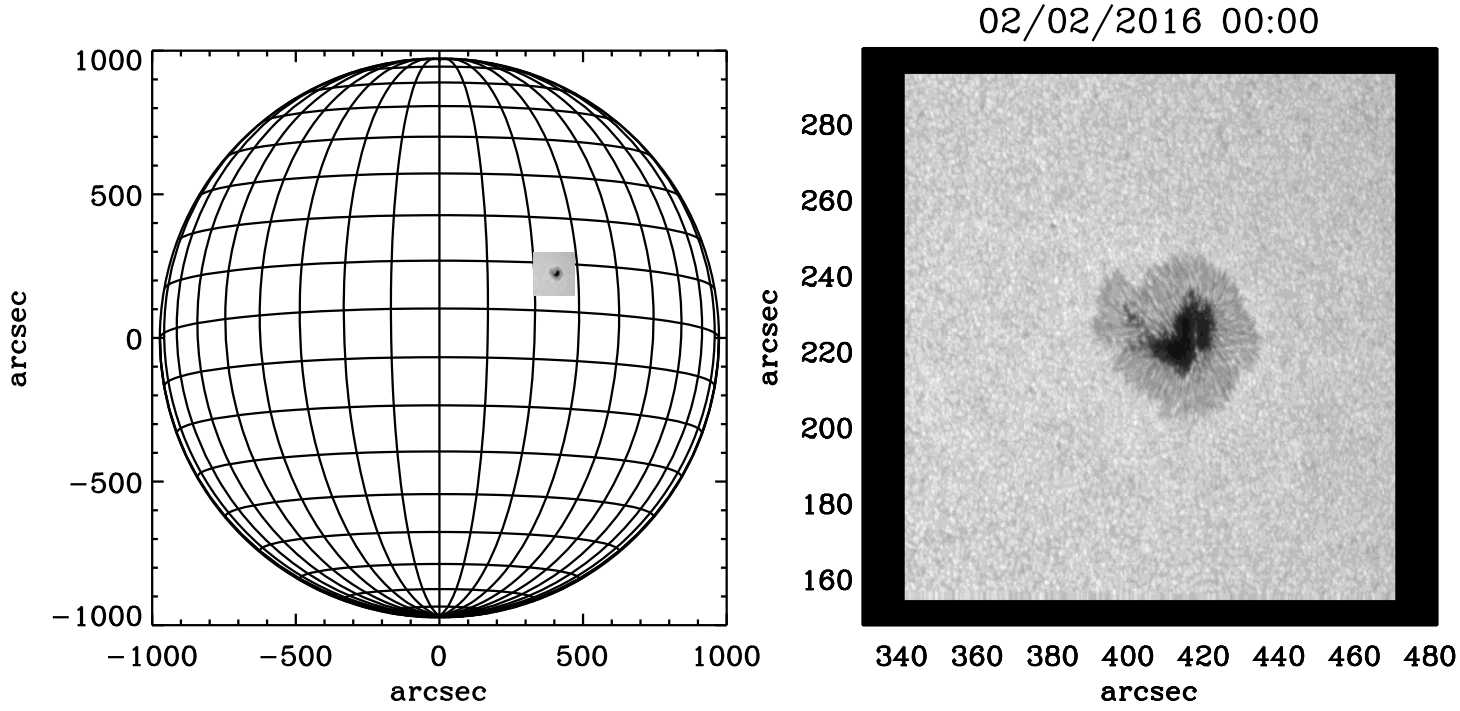

31/01/2016 18:17
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/02/2016 00:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


01/02/2016 18:36
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


02/02/2016 00:00
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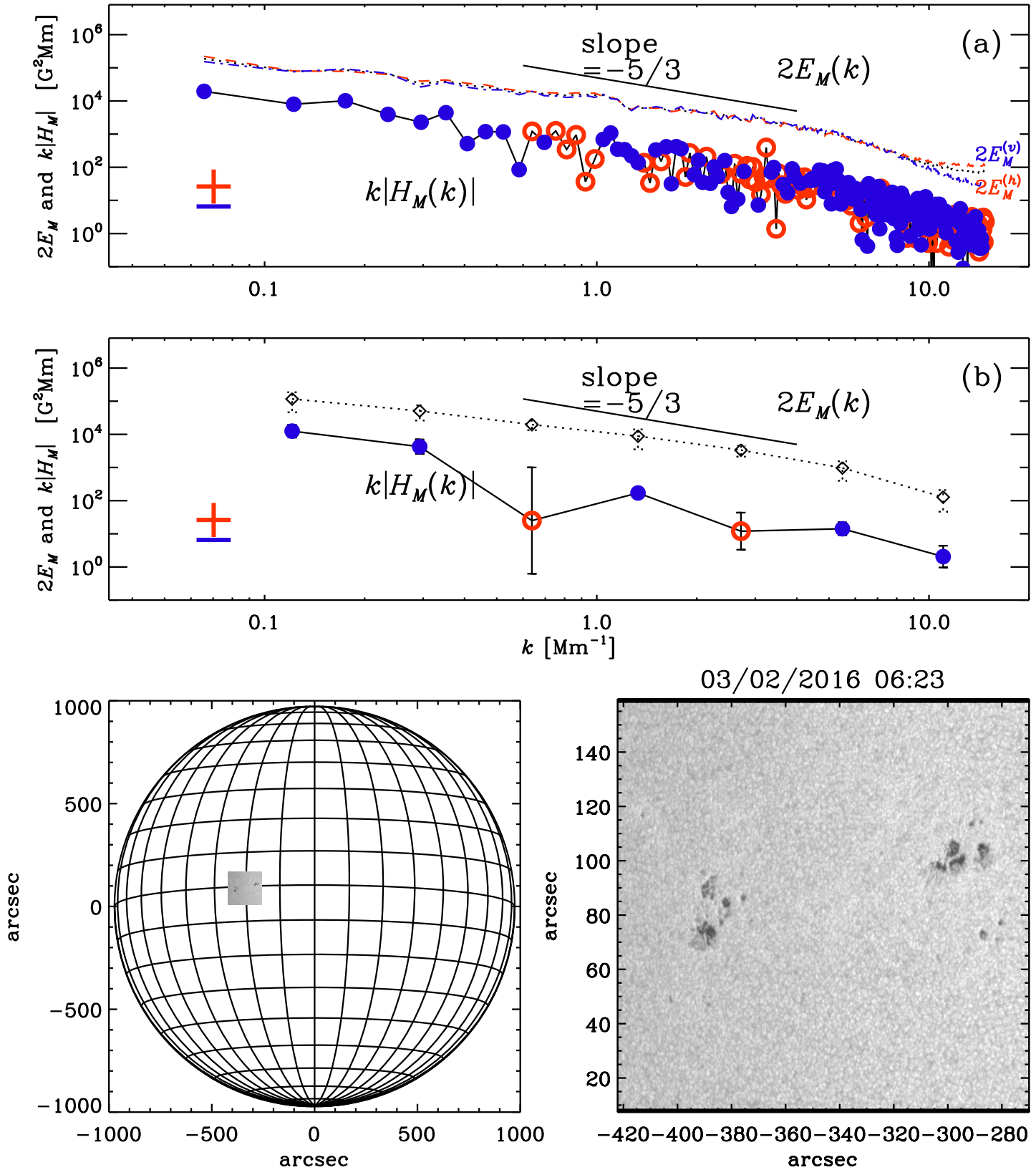
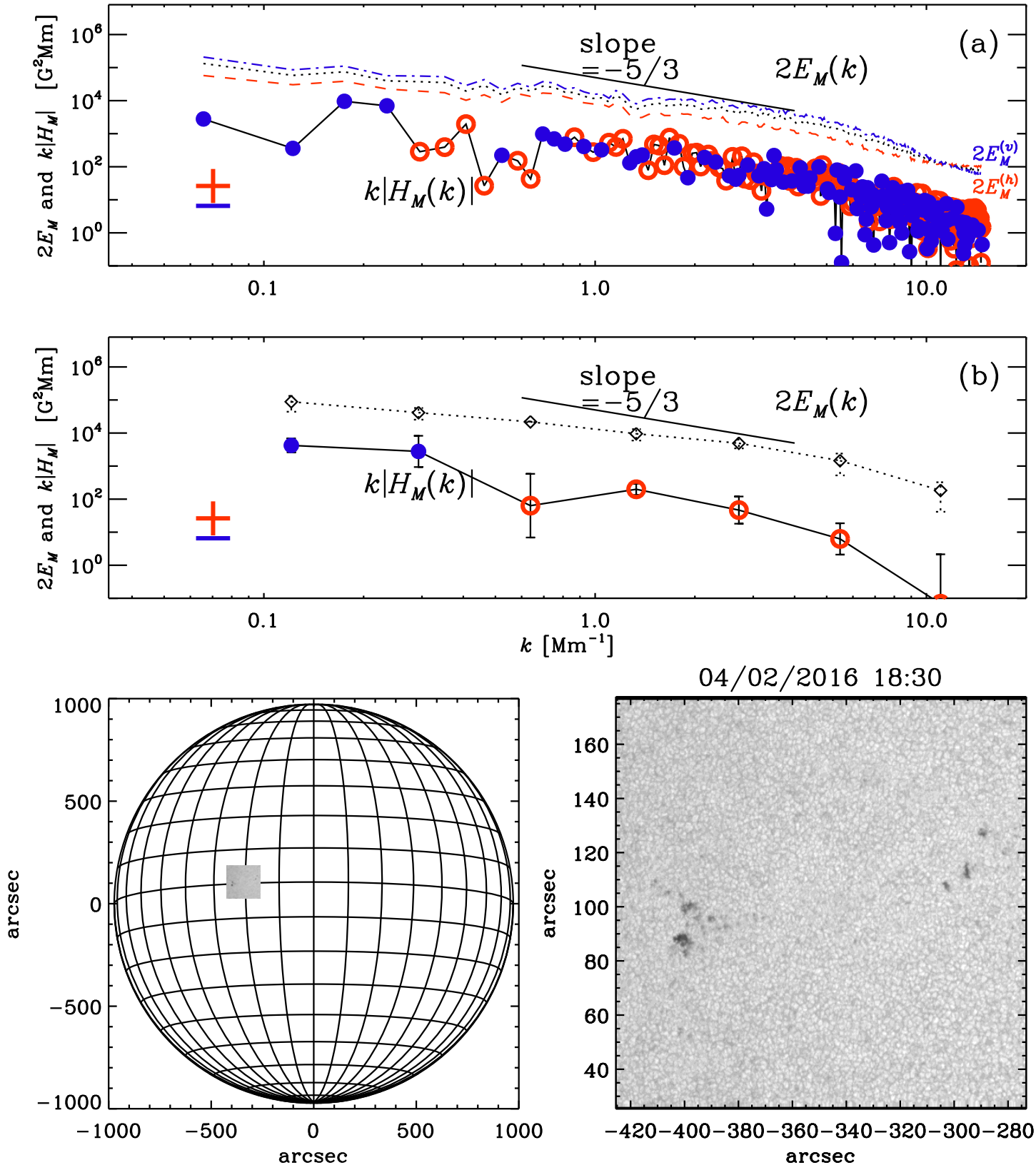
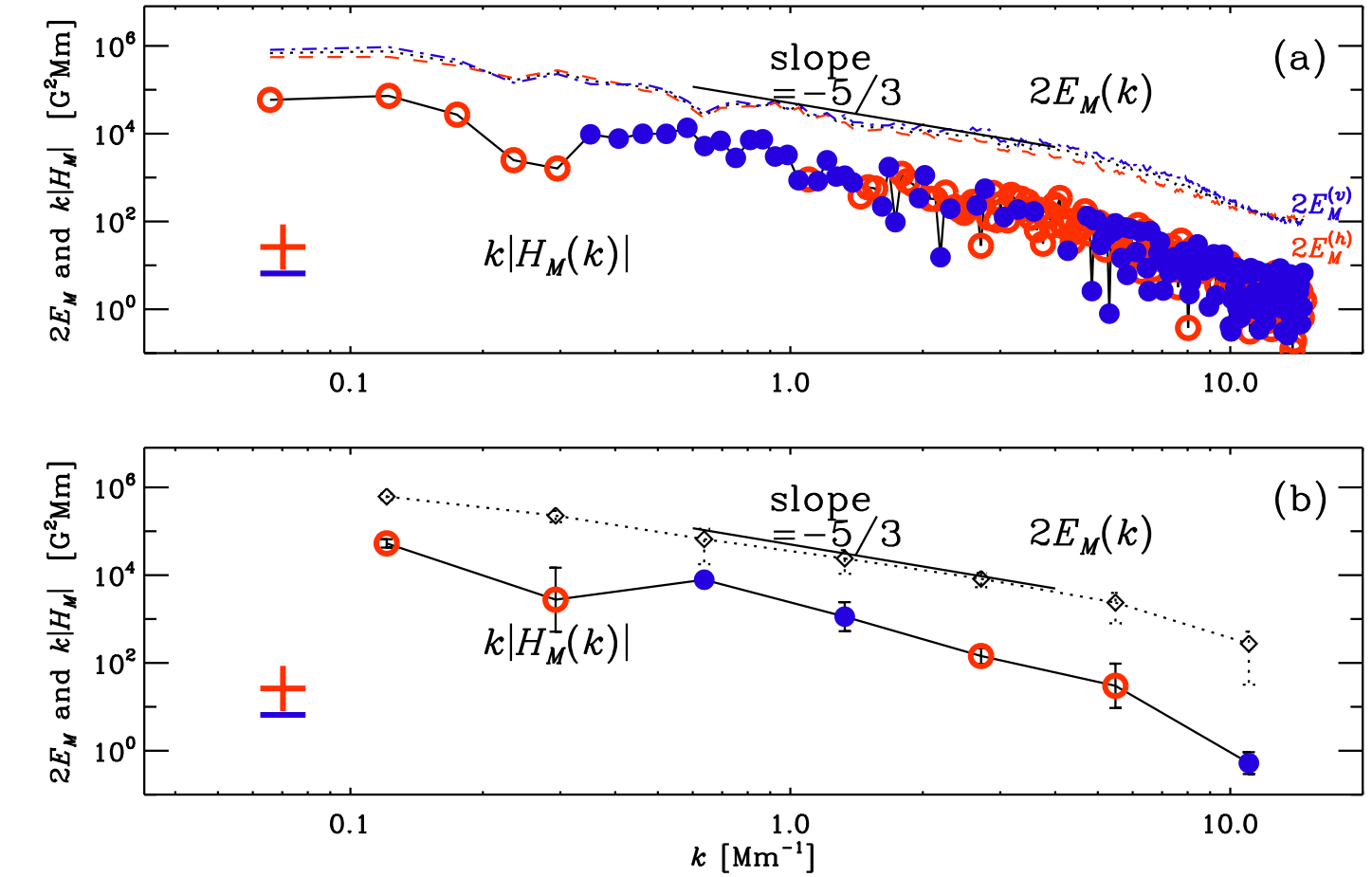
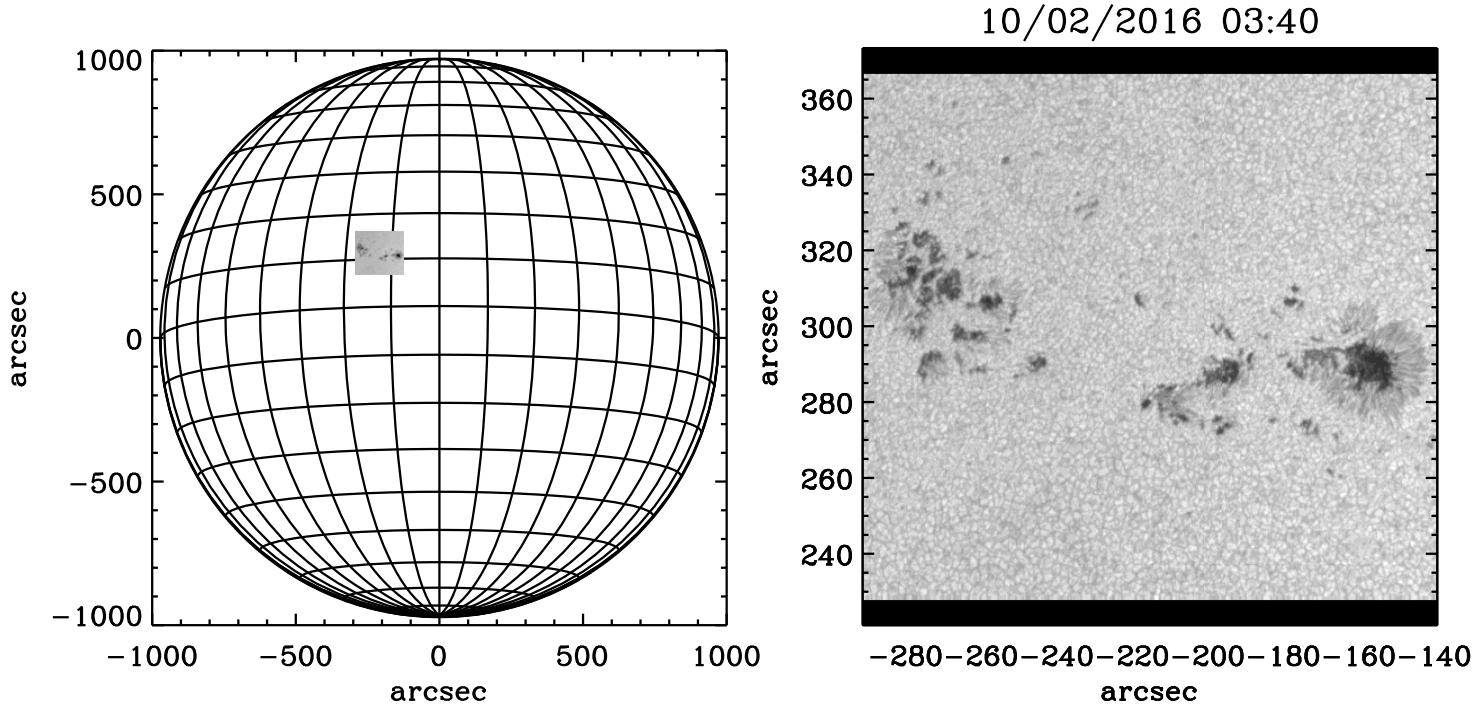
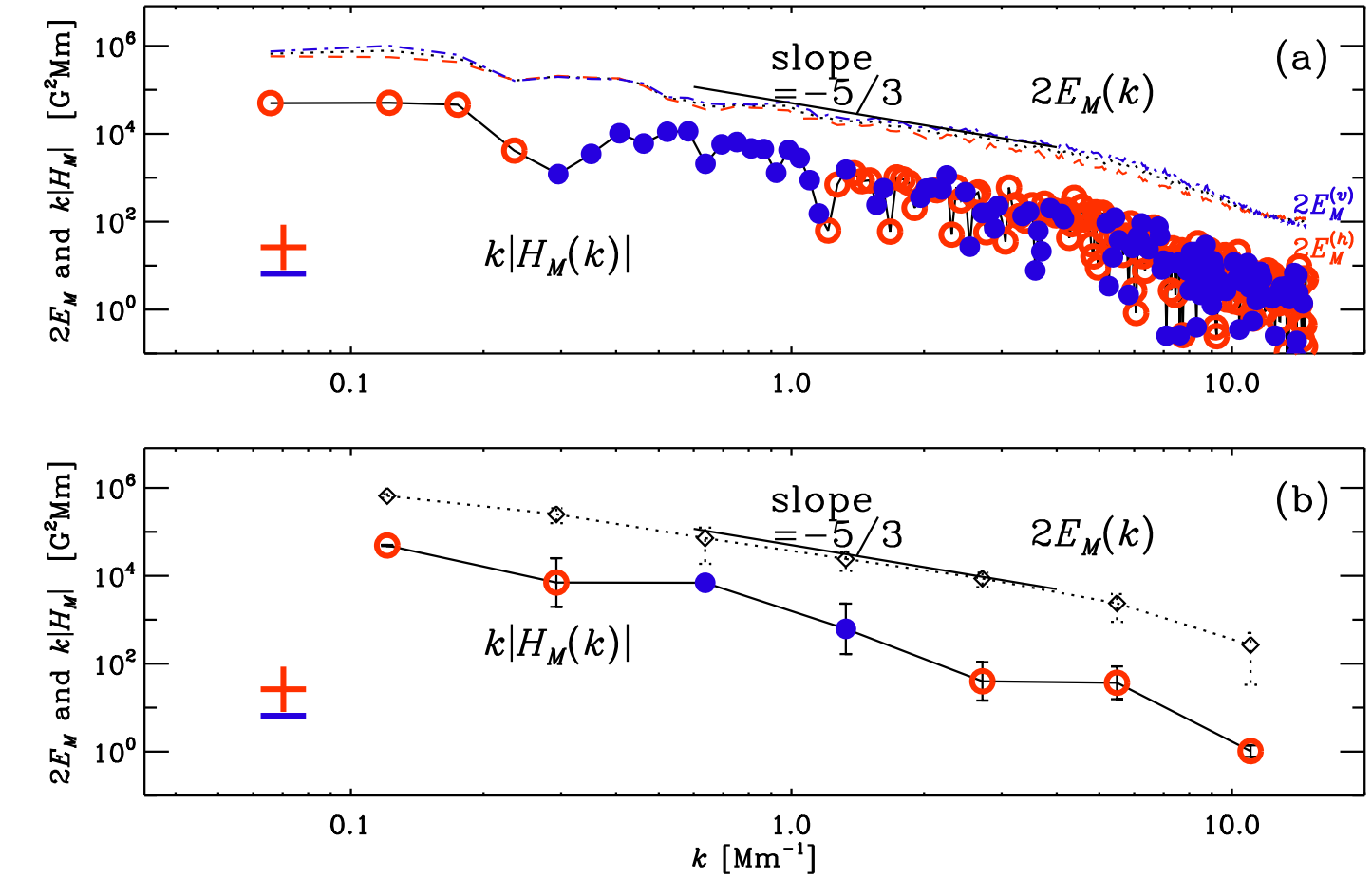
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/02/2016 06:23
arcsec
arcsec
arcsec
arcsec

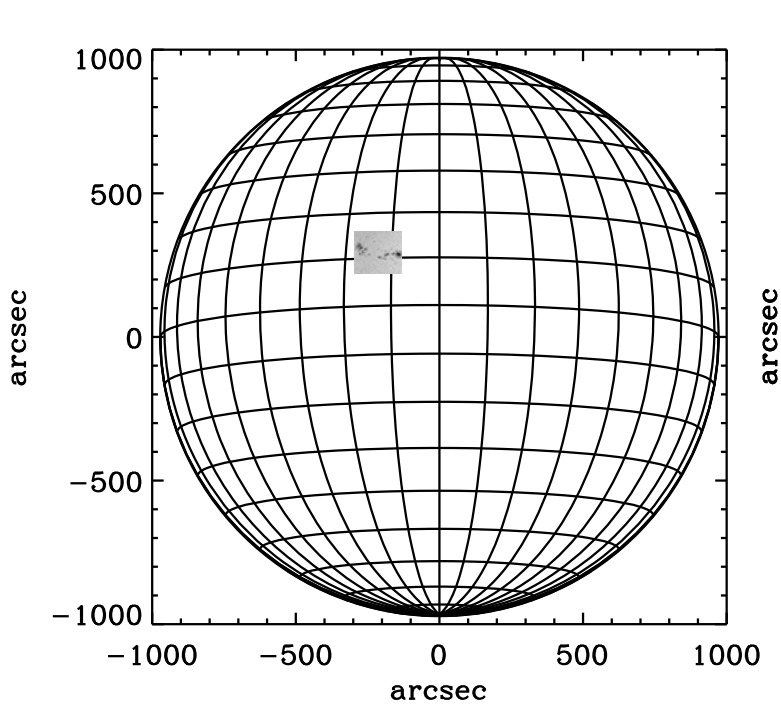

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/02/2016 18:30
arcsec

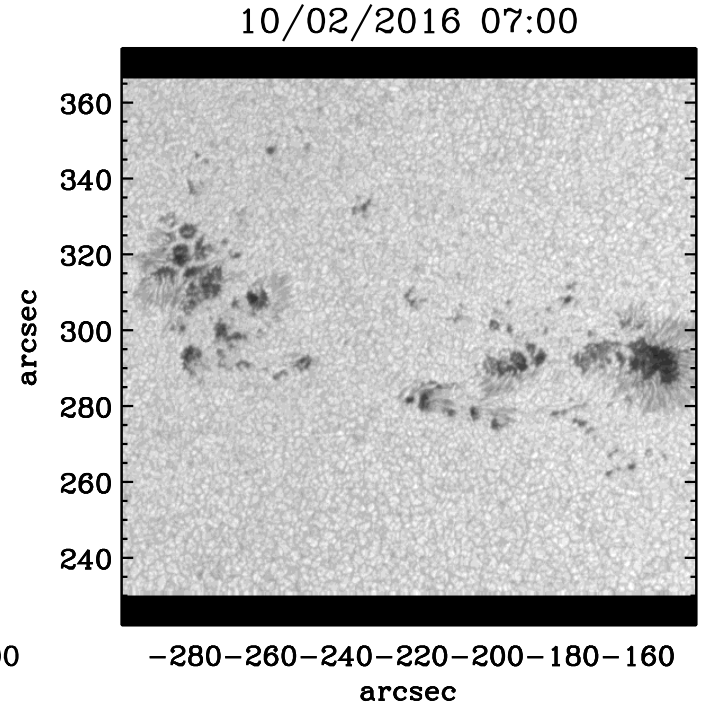

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

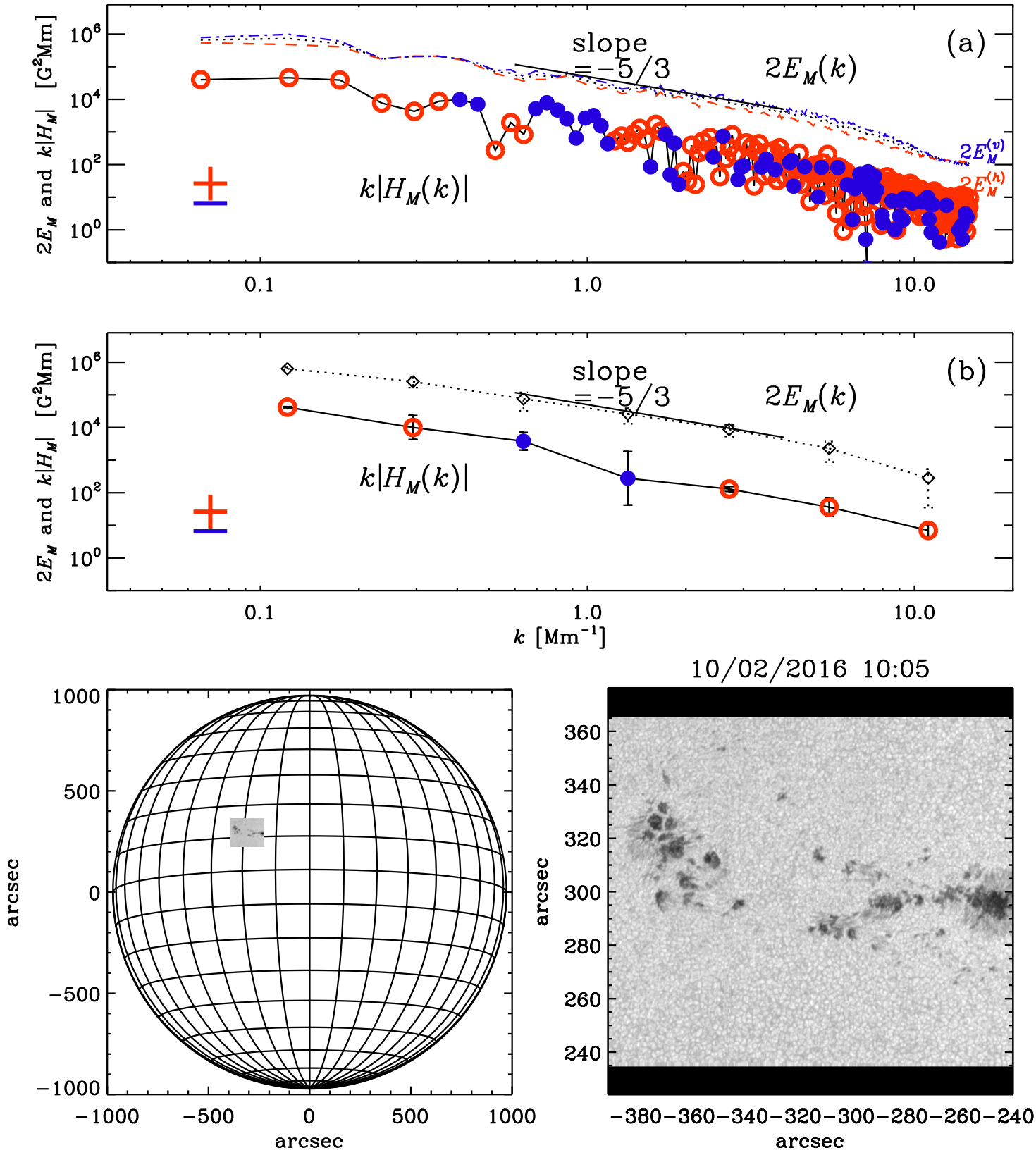

10/02/2016 03:40
arcsec
arcsec
arcsec
arcsec

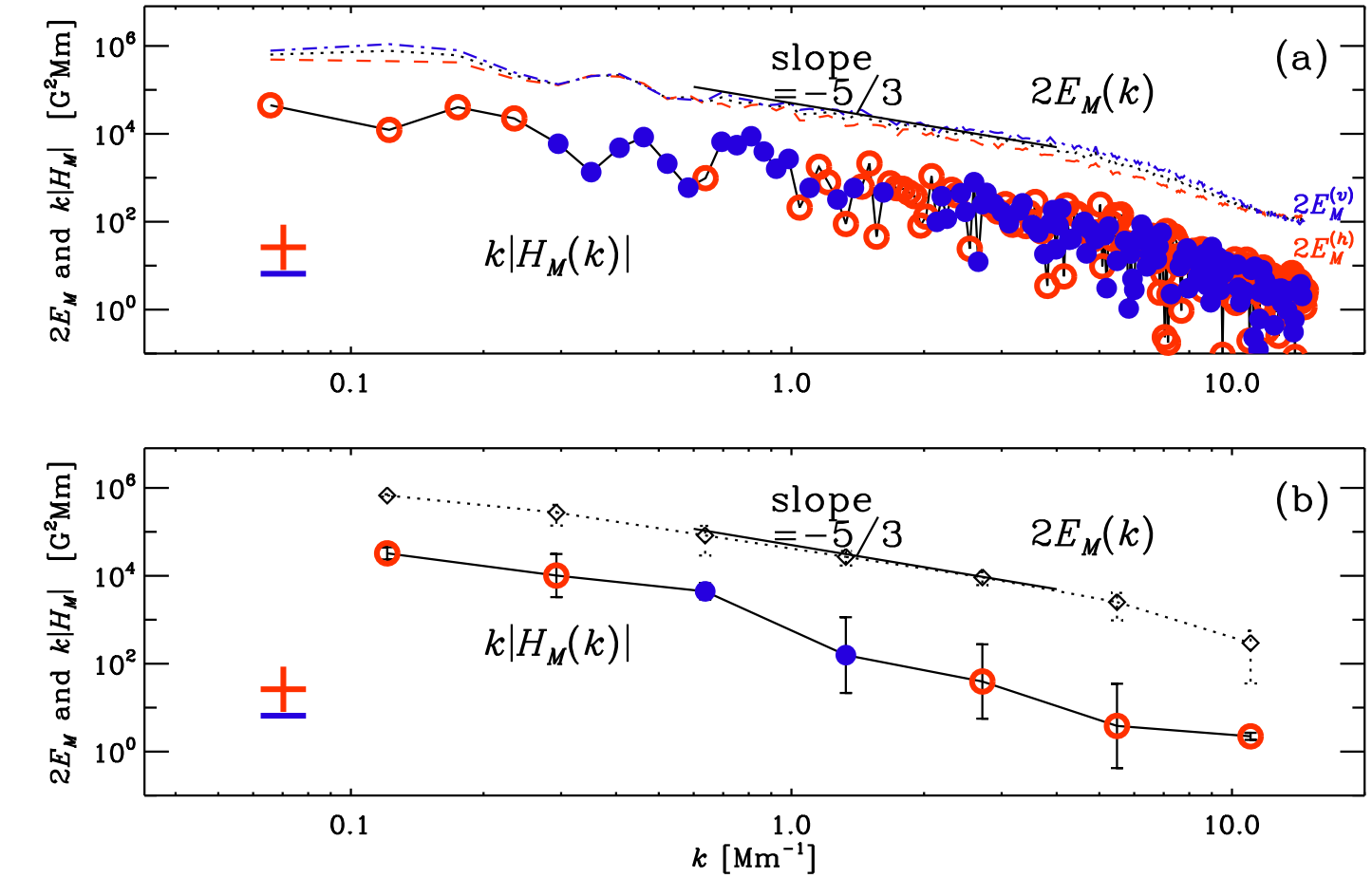

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

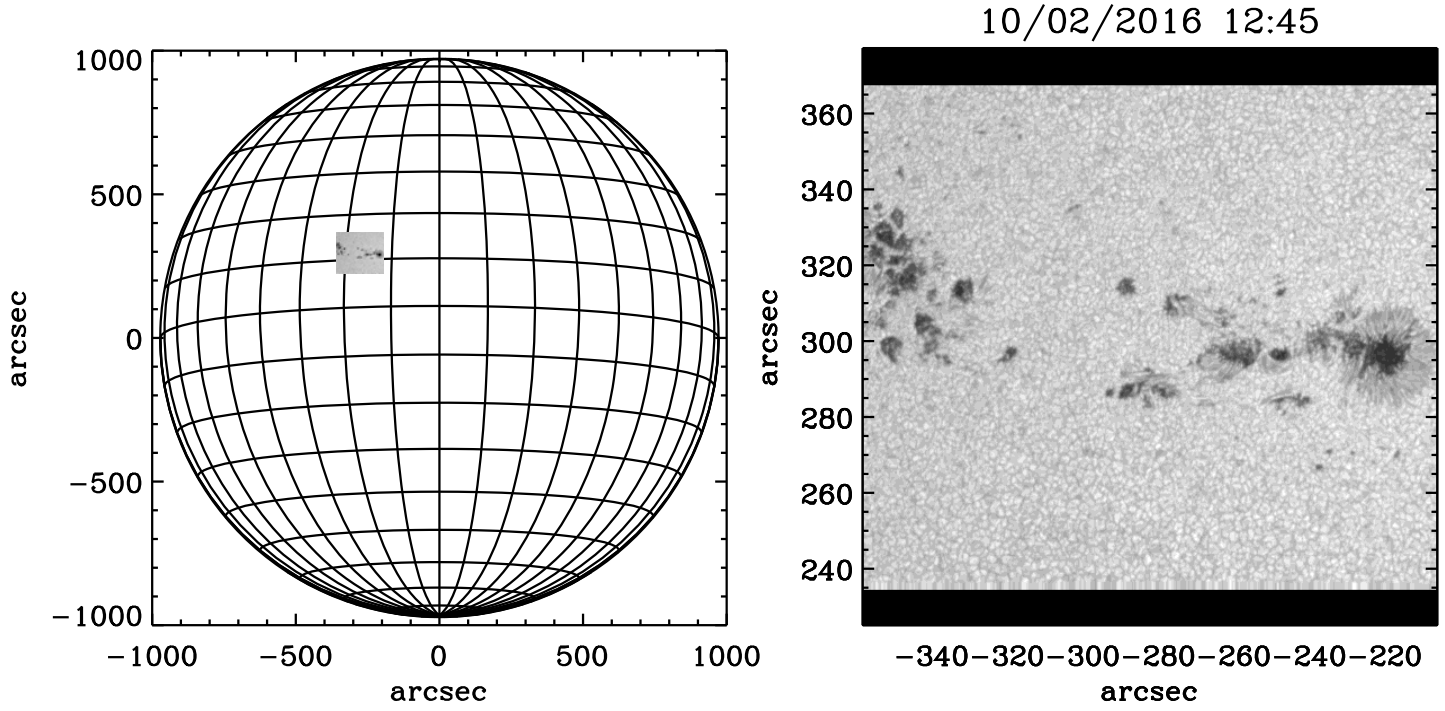
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

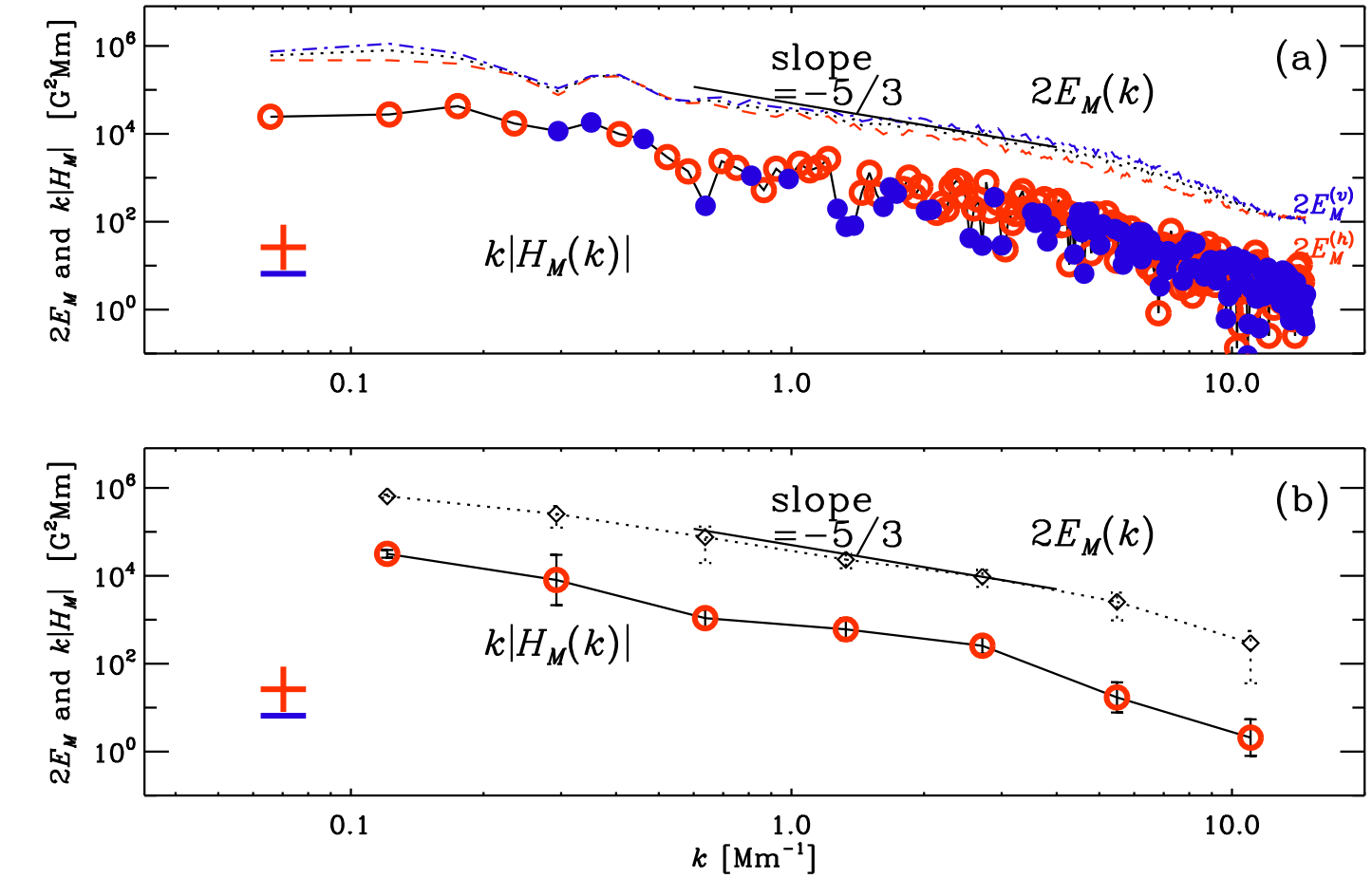

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

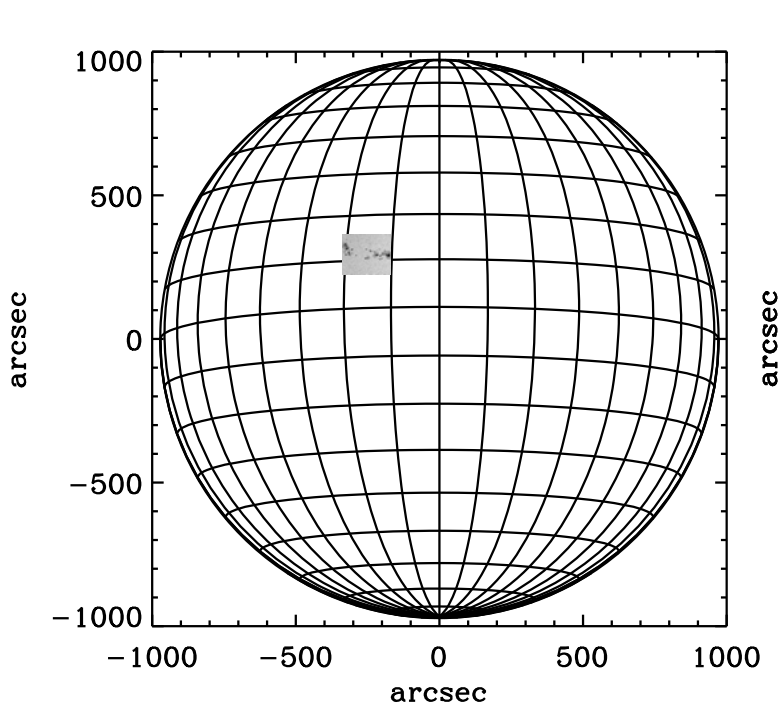

10/02/2016 07:00
360
340
320
300
280
260
240
arcsec
−280−260−240−220−200−180−160
arcsec

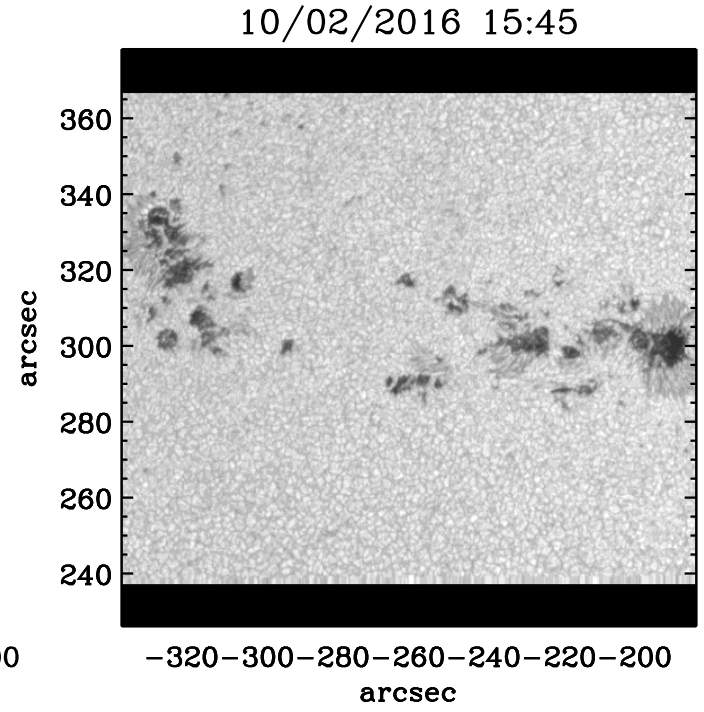

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/02/2016 10:05
arcsec
arcsec
arcsec
arcsec

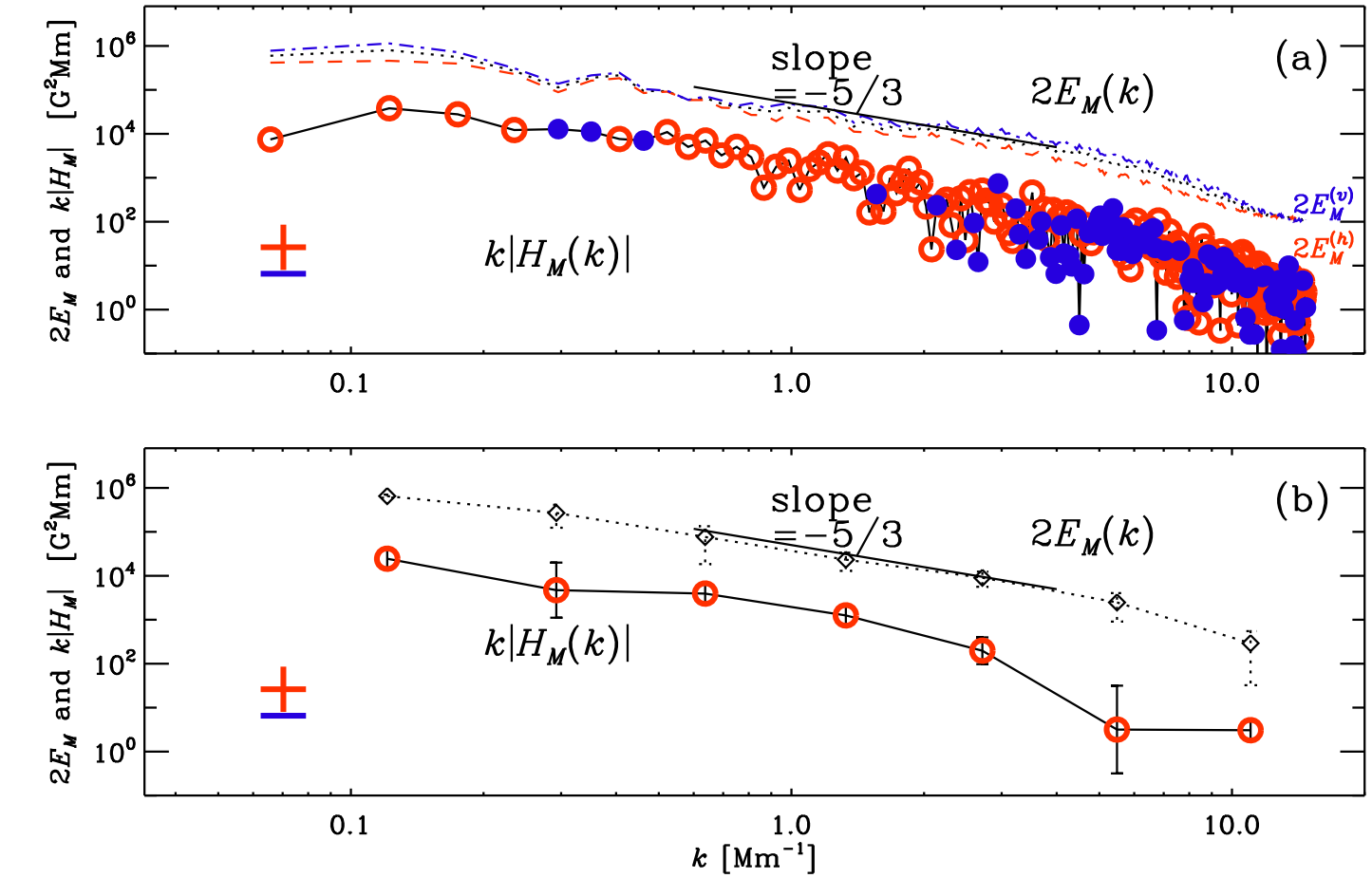

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


10/02/2016 12:45
arcsec
arcsec
arcsec
arcsec

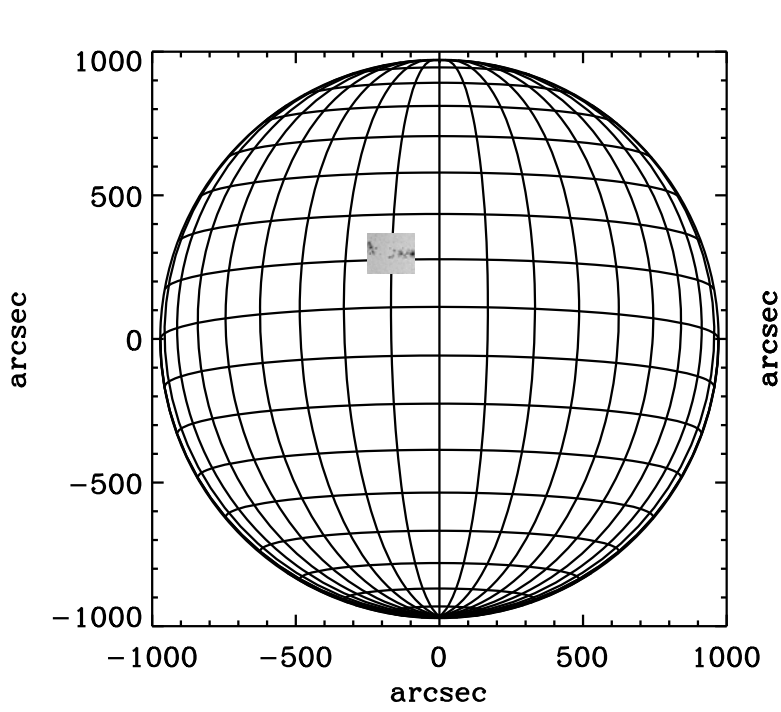

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


10/02/2016 15:45
360
340
320
300
280
260
240
arcsec
−320−300−280−260−240−220−200
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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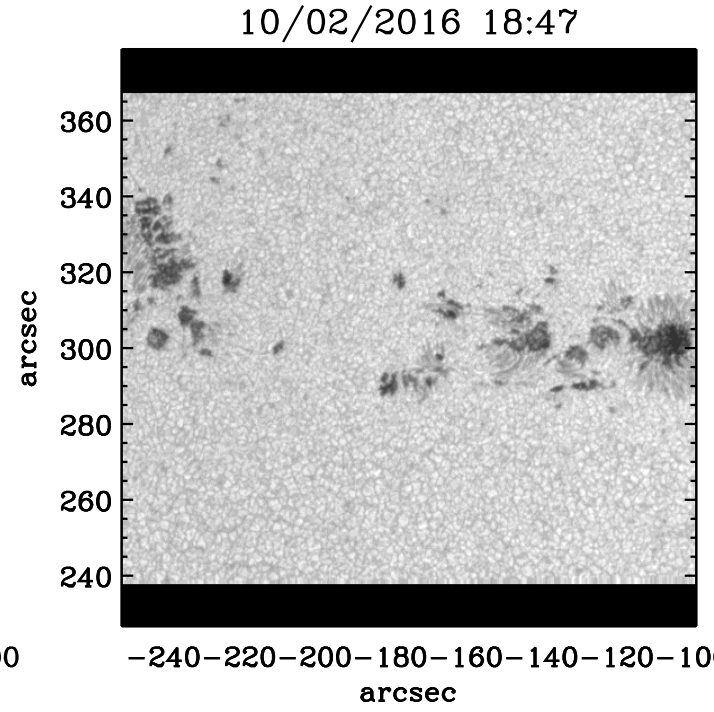
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


10/02/2016 18:47
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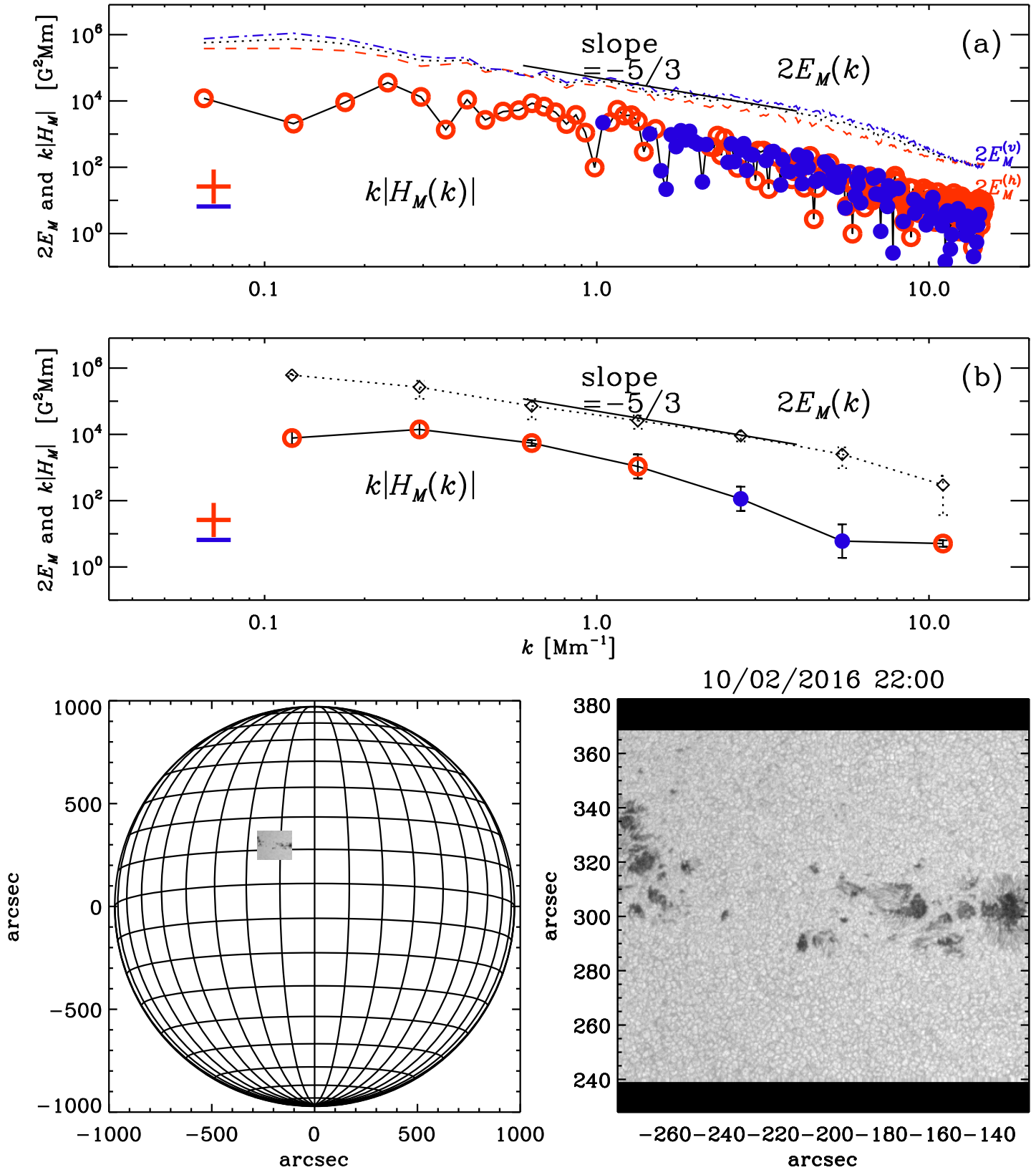
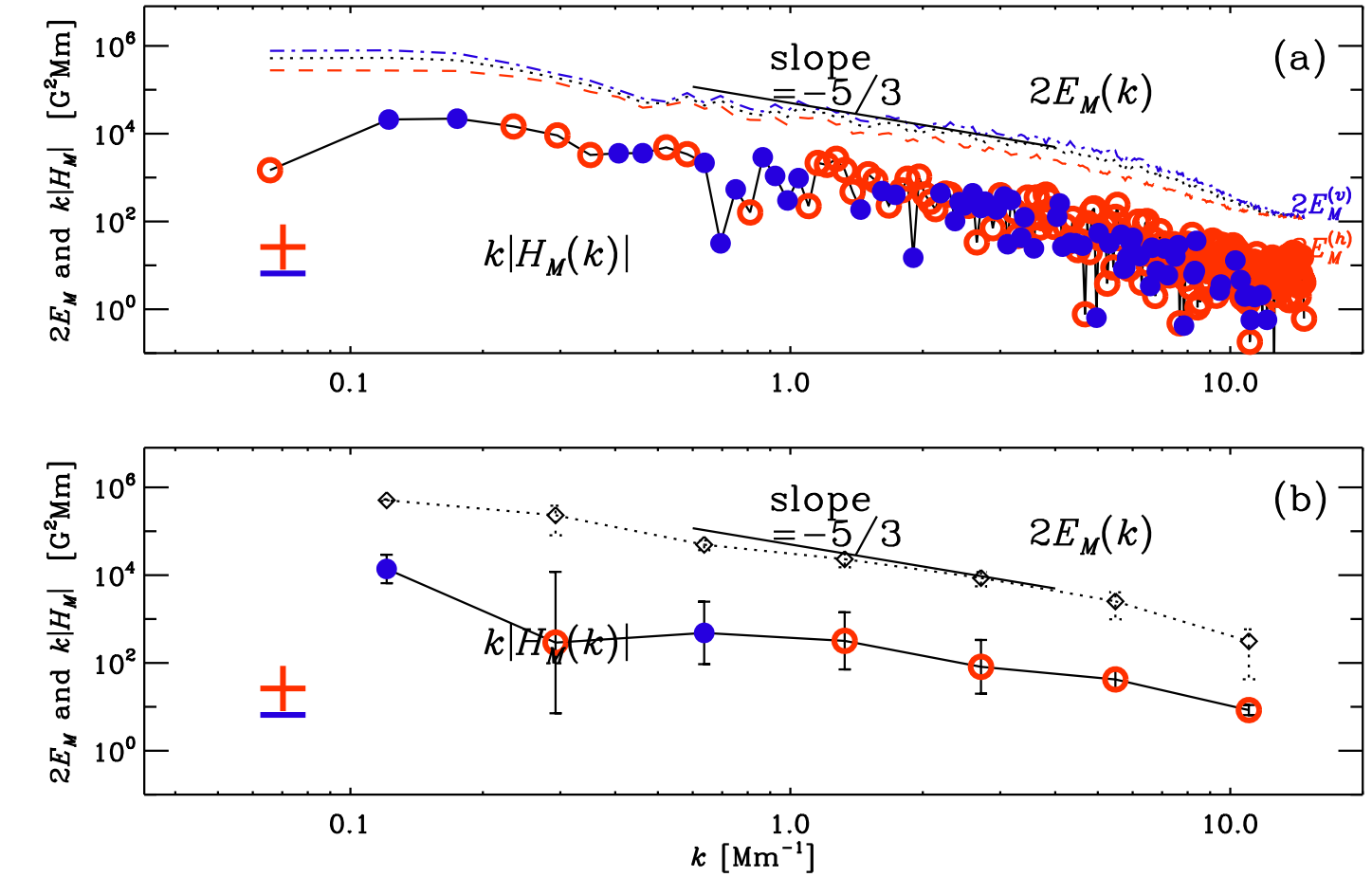
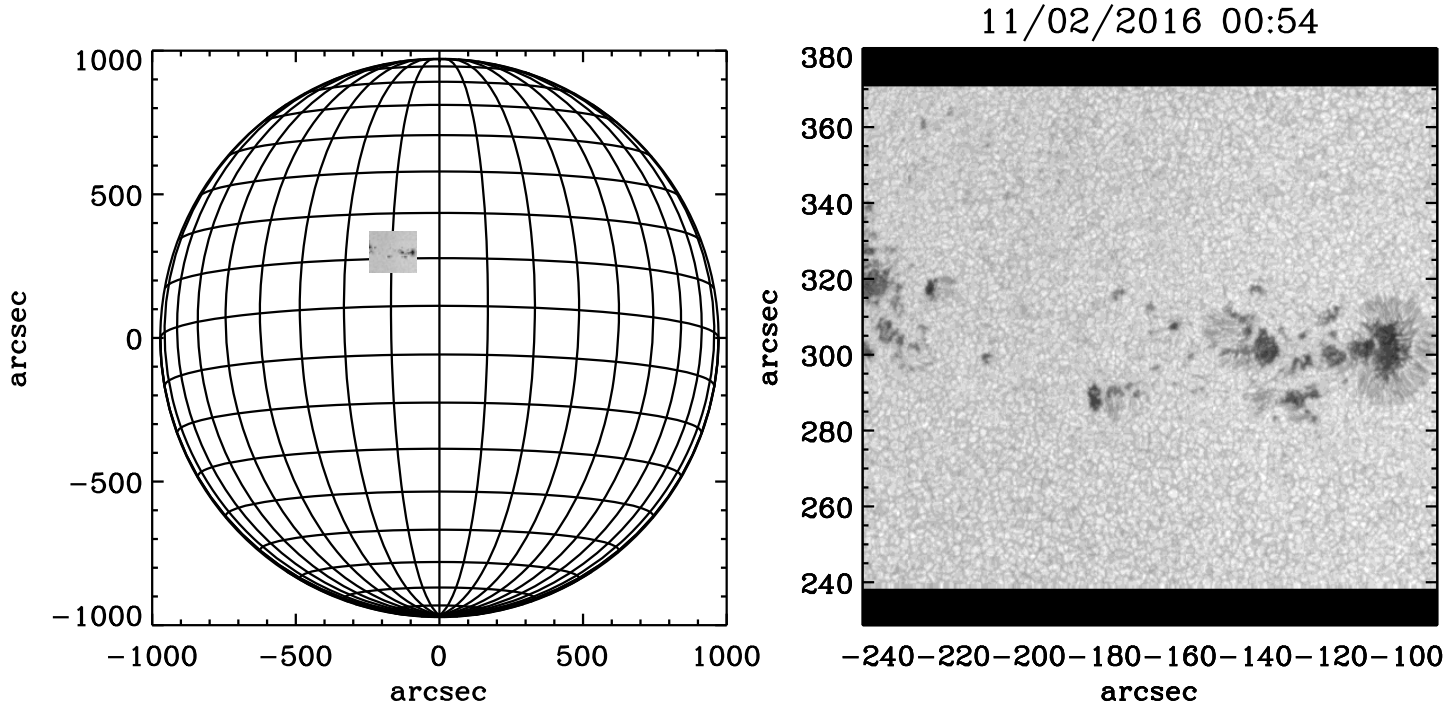
340
320
300
280
260
240
arcsec
−240−220−200−180−160−140−120−100
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/02/2016 22:00
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]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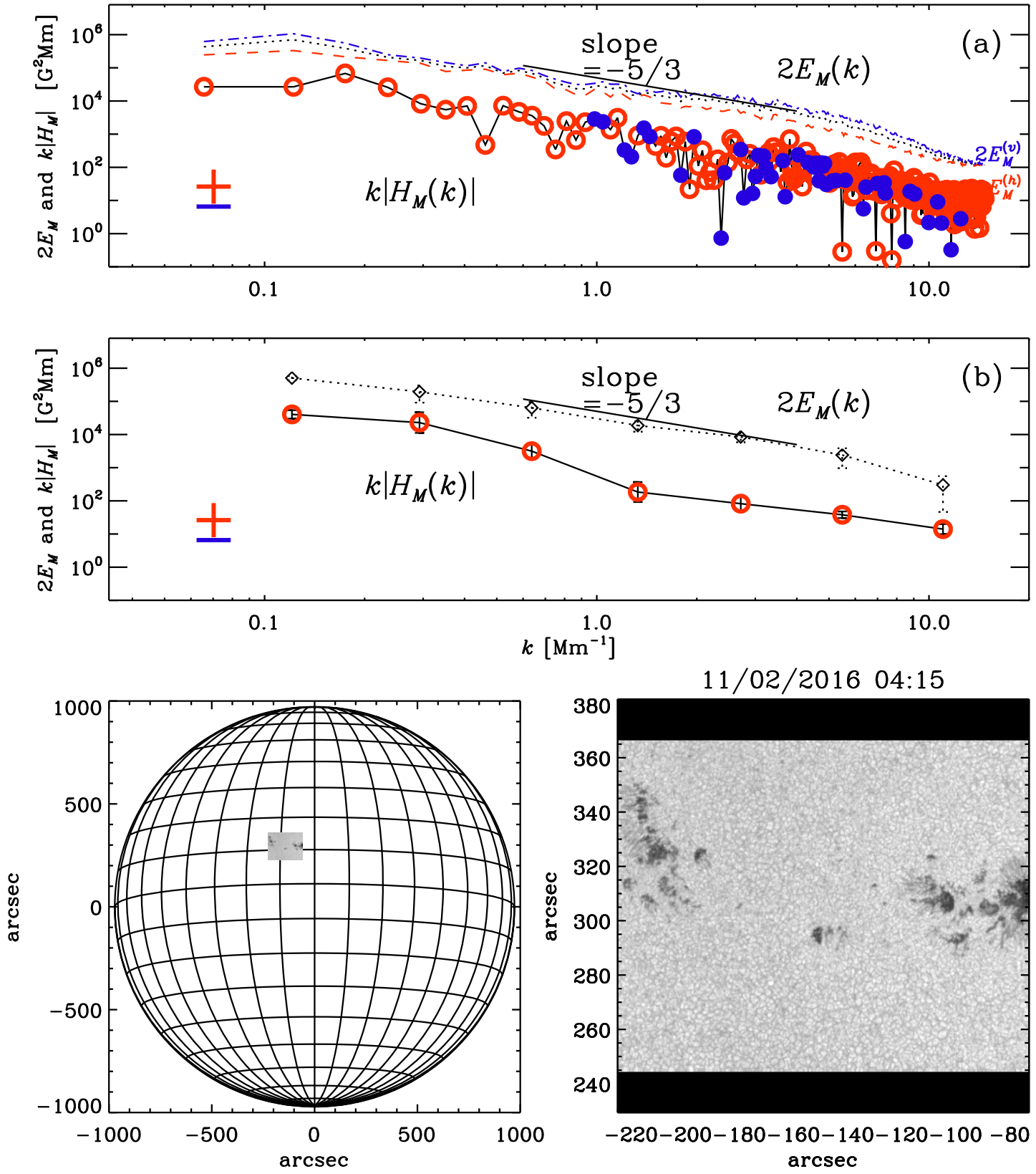
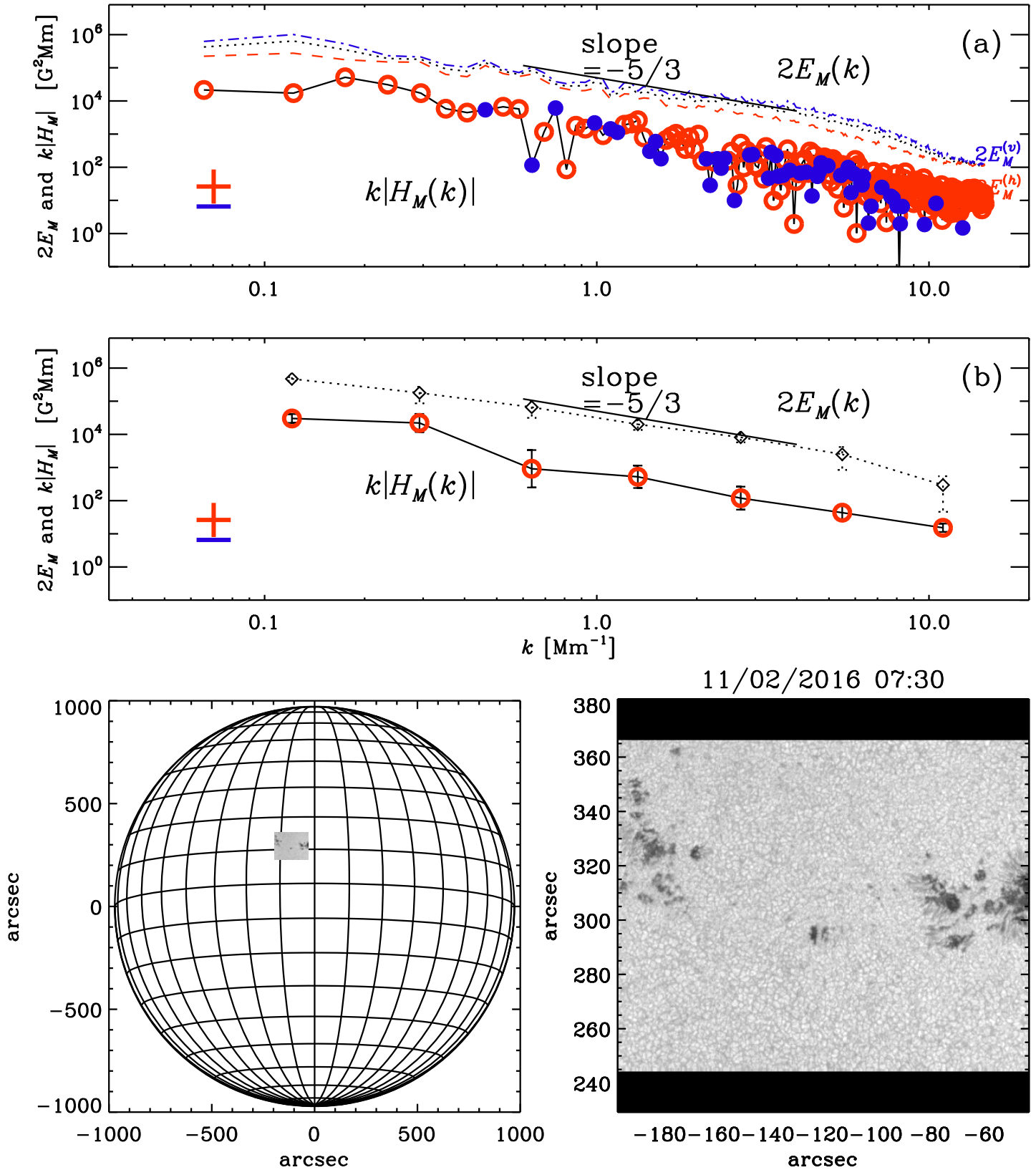
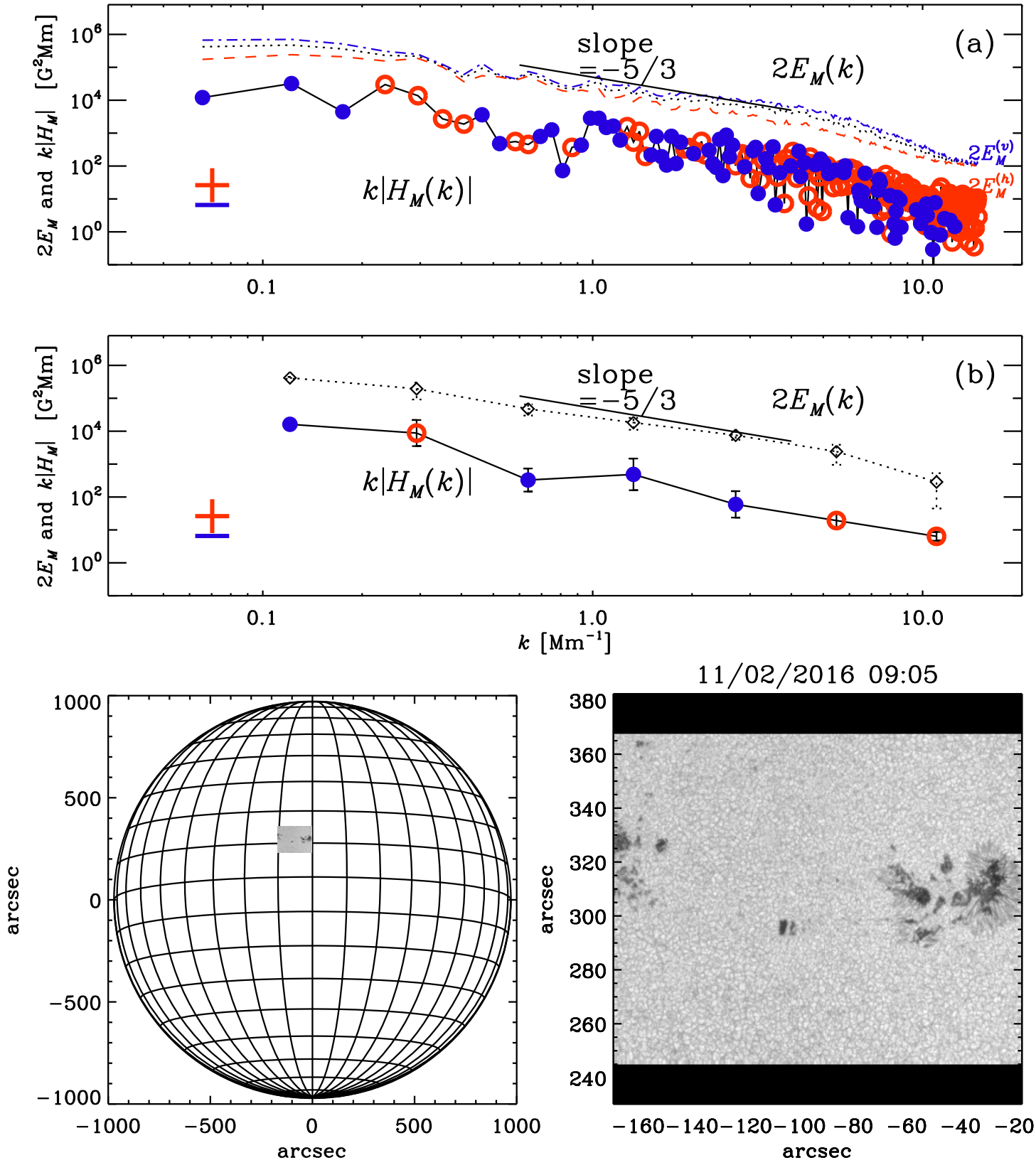
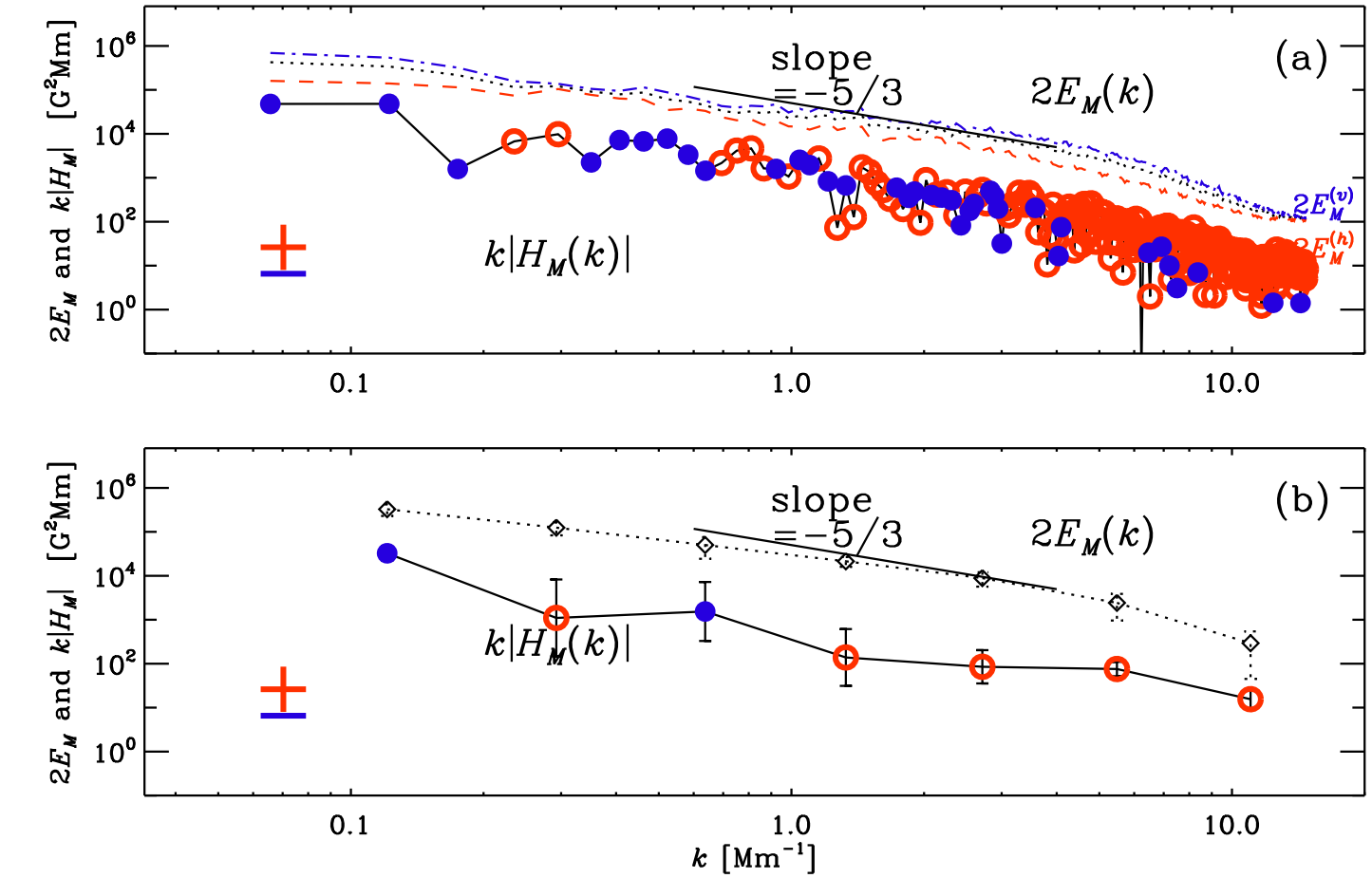
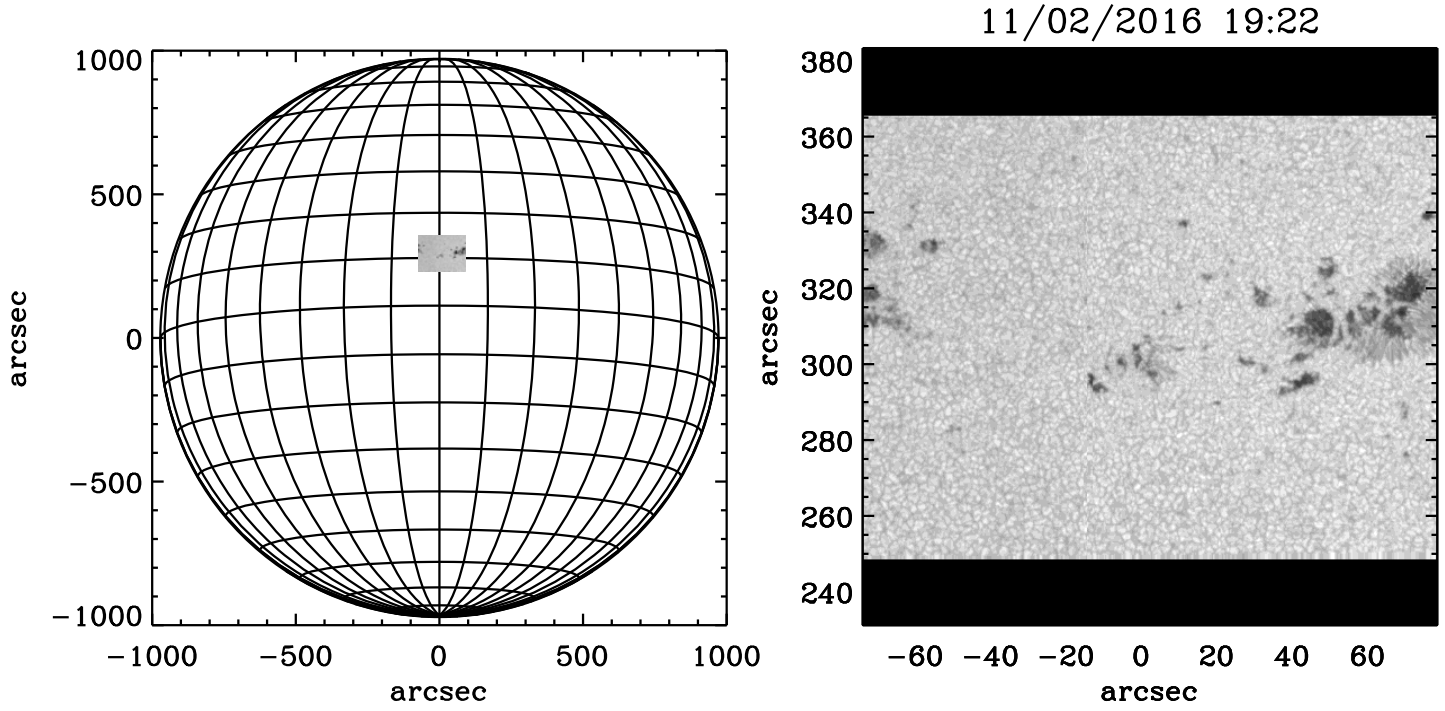
arcsec
arcsec

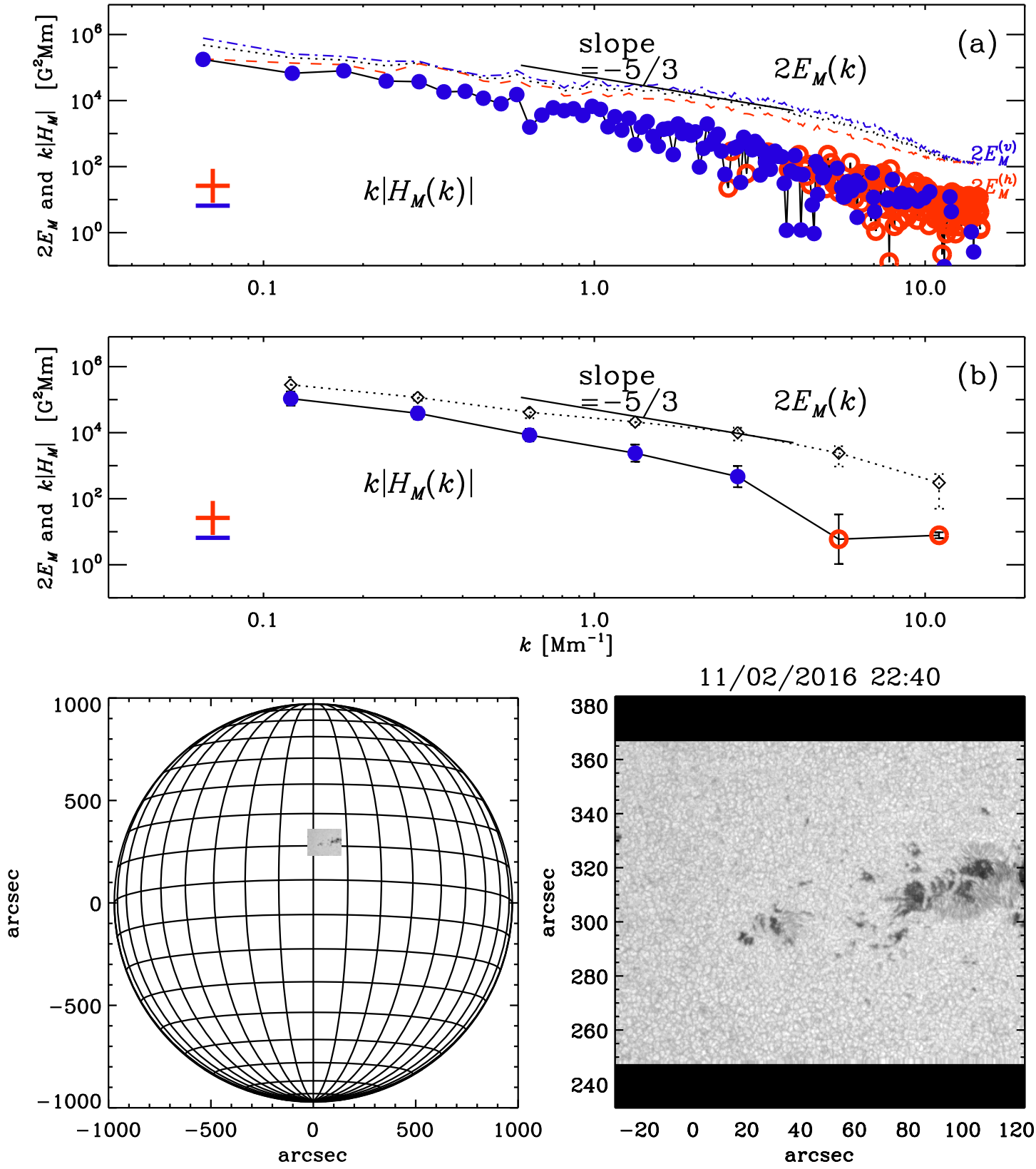

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/02/2016 04:15
arcsec

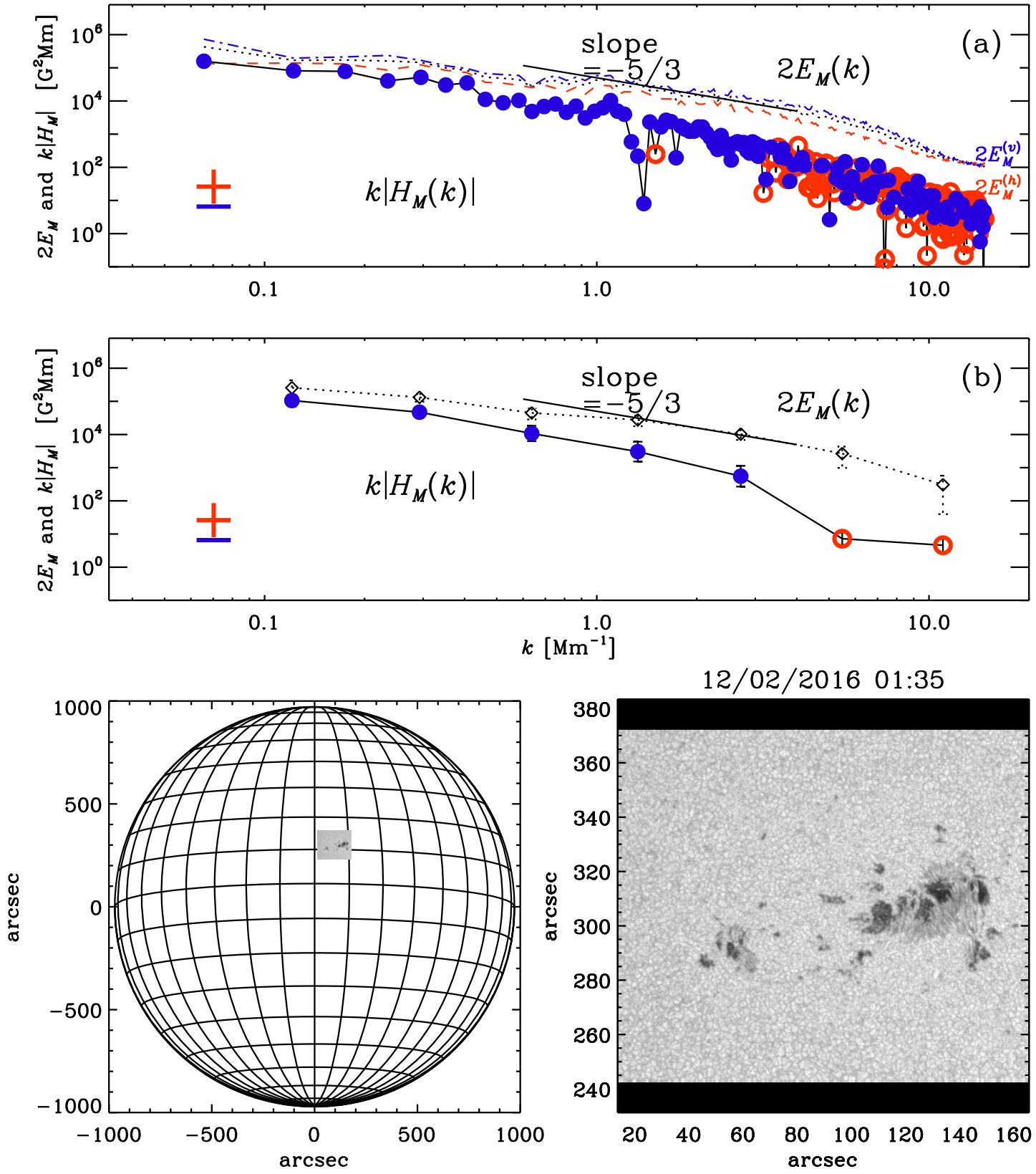

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
11/02/2016 07:30
arcsec
arcsec
arcsec
arcsec

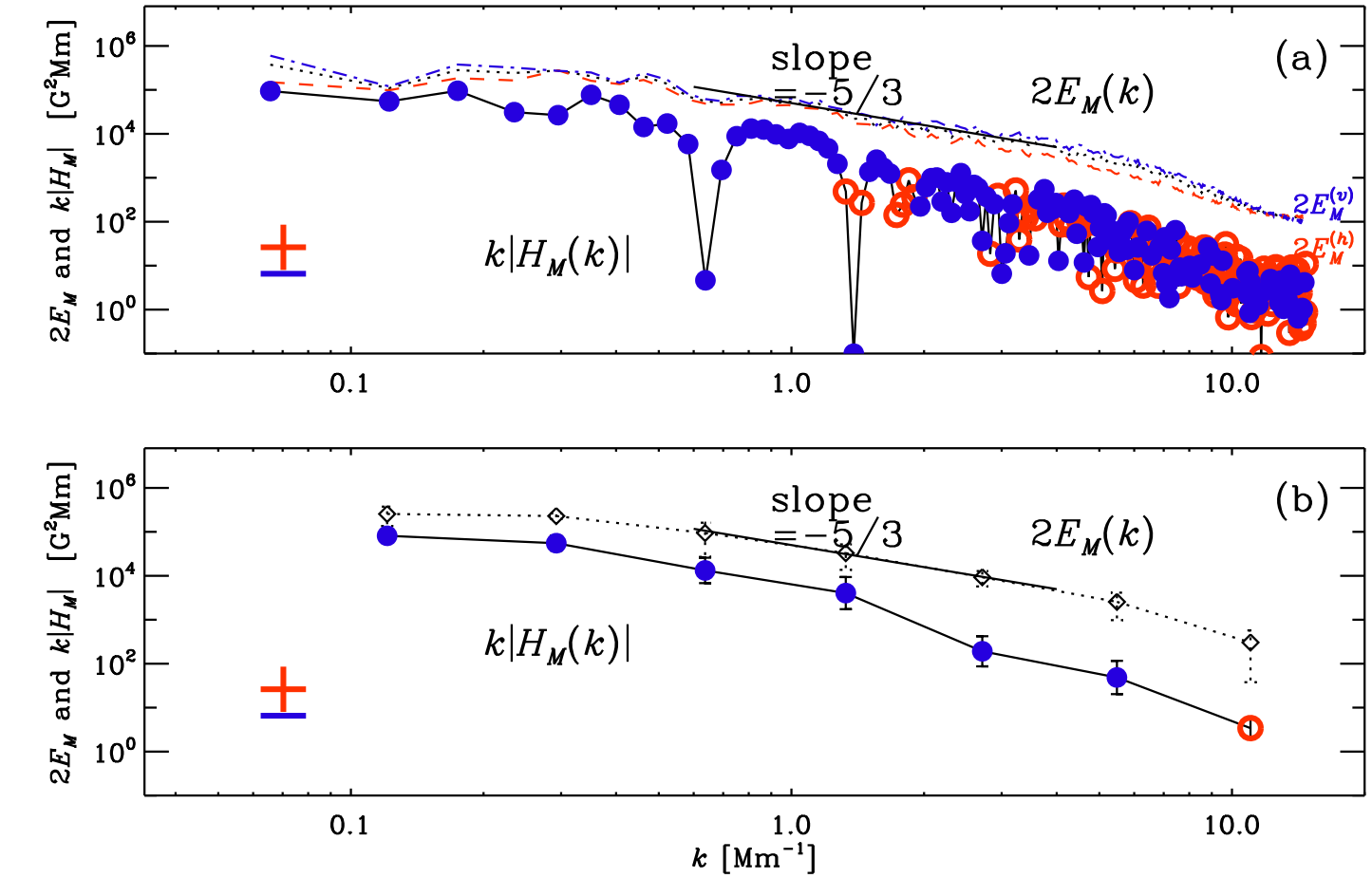

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
11/02/2016 09:05
arcsec

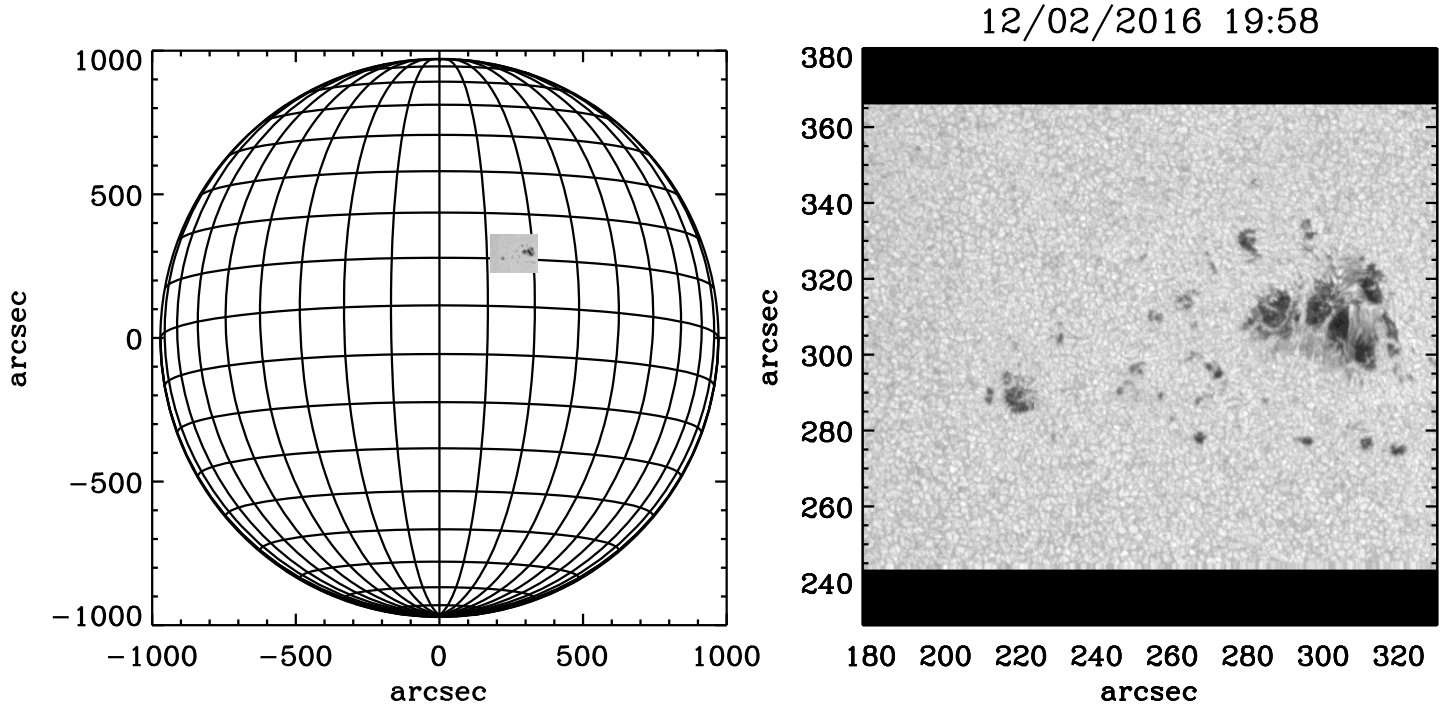

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

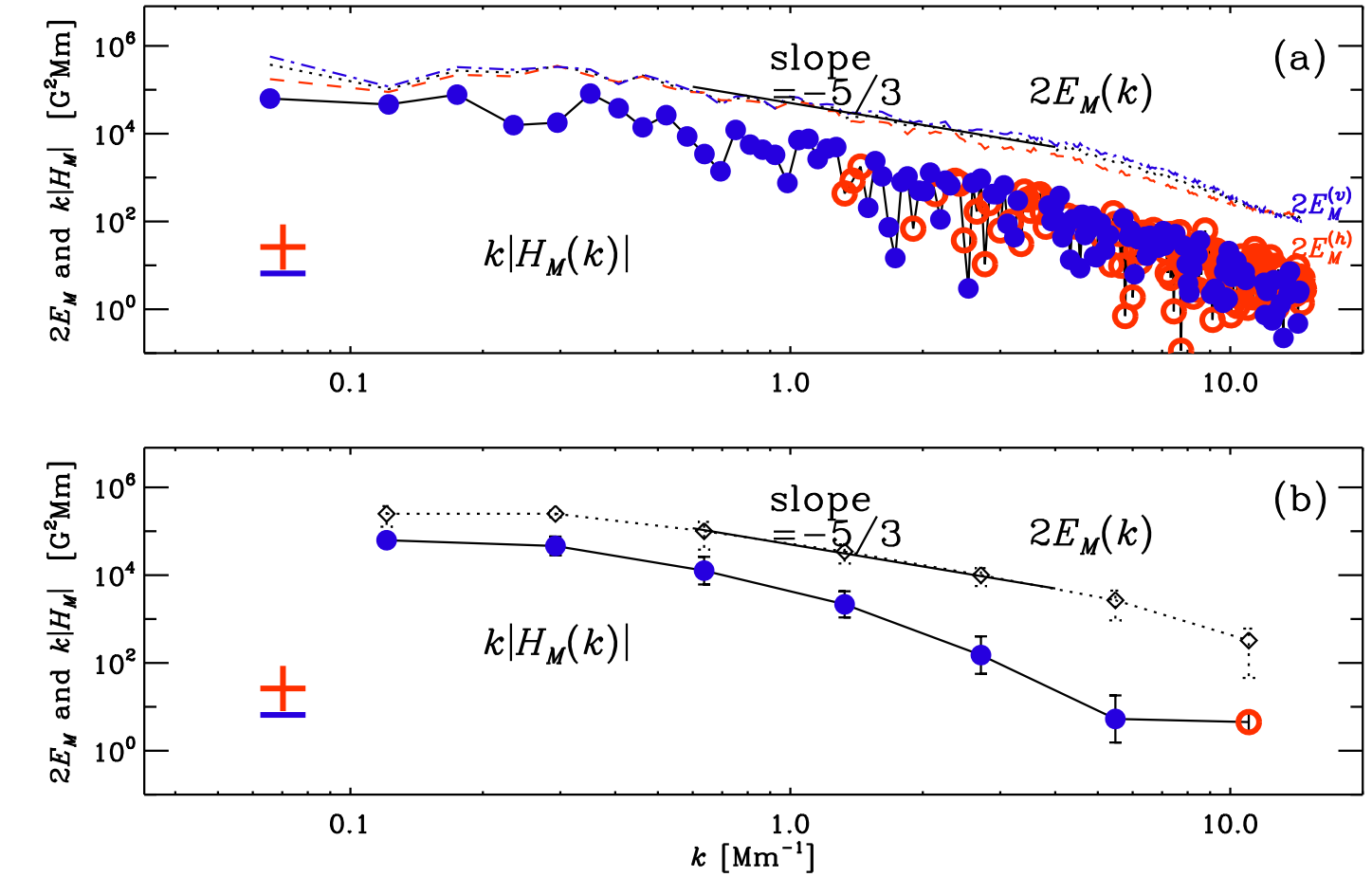

11/02/2016 19:22
arcsec
arcsec
arcsec
arcsec

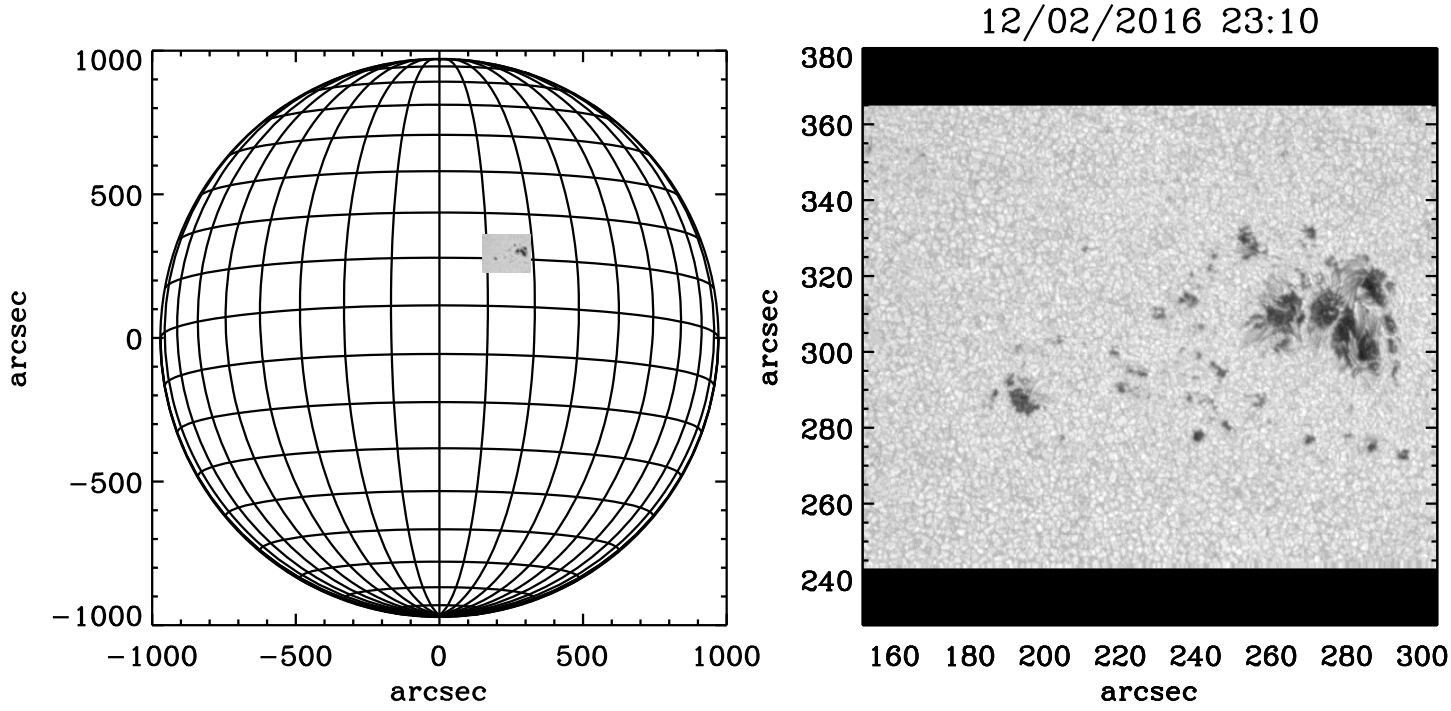

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
11/02/2016 22:40
arcsec
arcsec
arcsec
arcsec

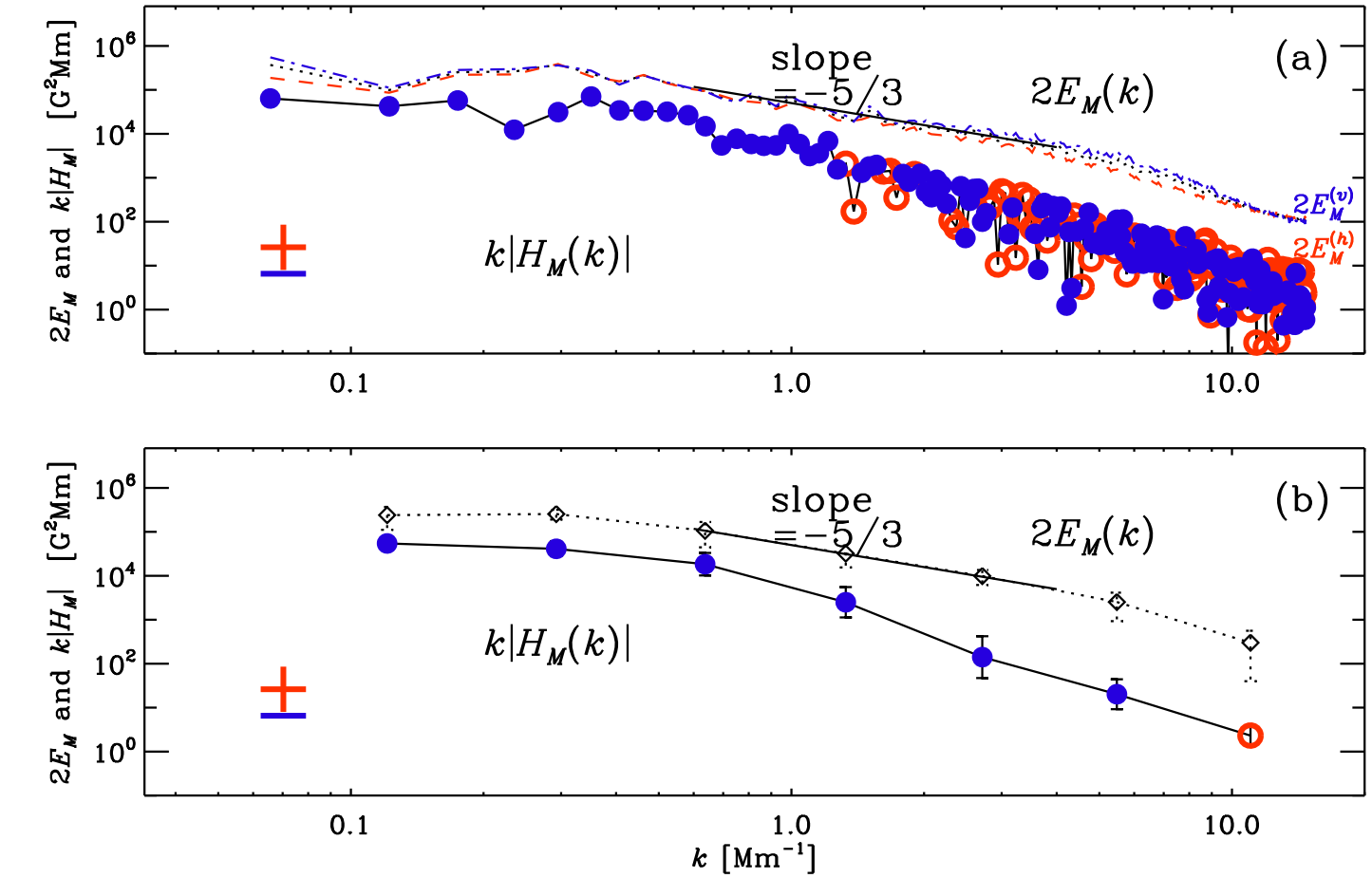

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
12/02/2016 01:35
arcsec

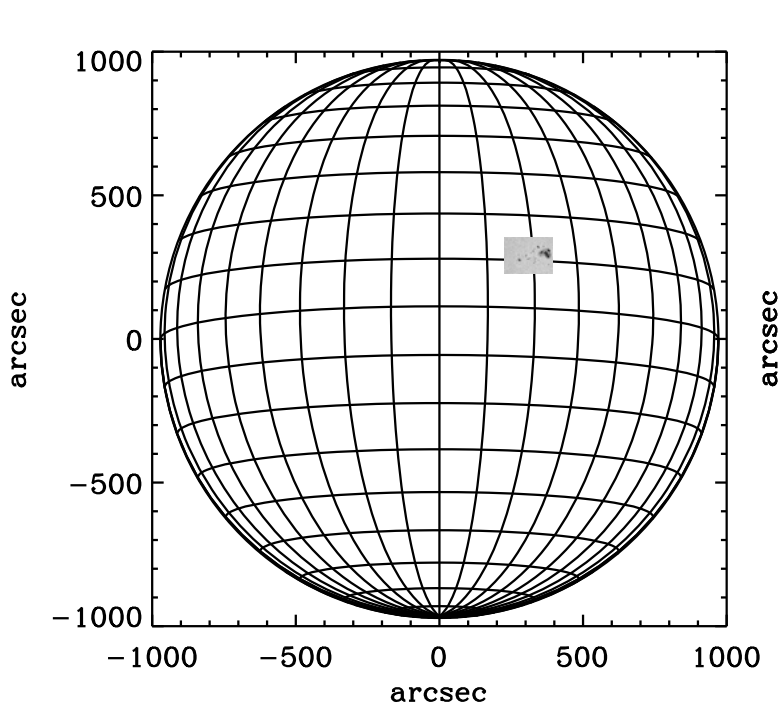

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

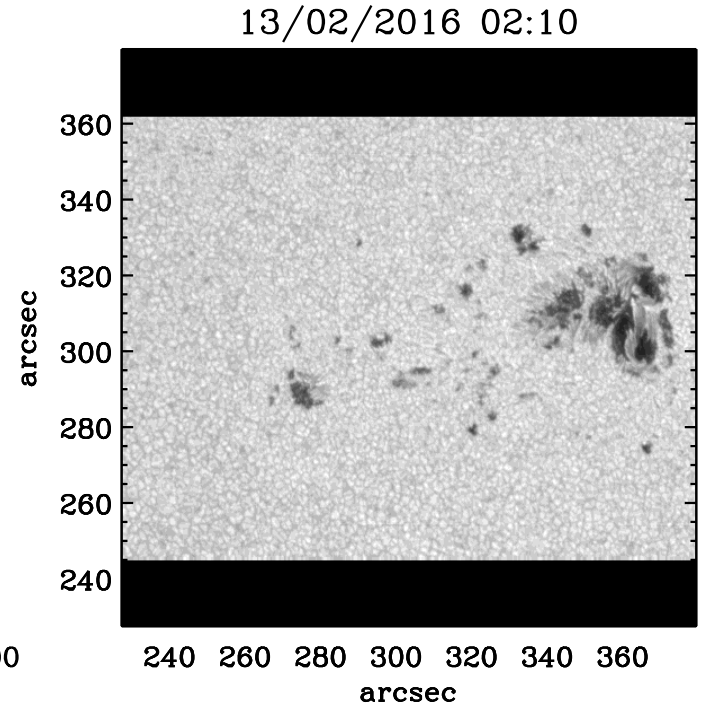

12/02/2016 19:58
arcsec
arcsec
arcsec
arcsec

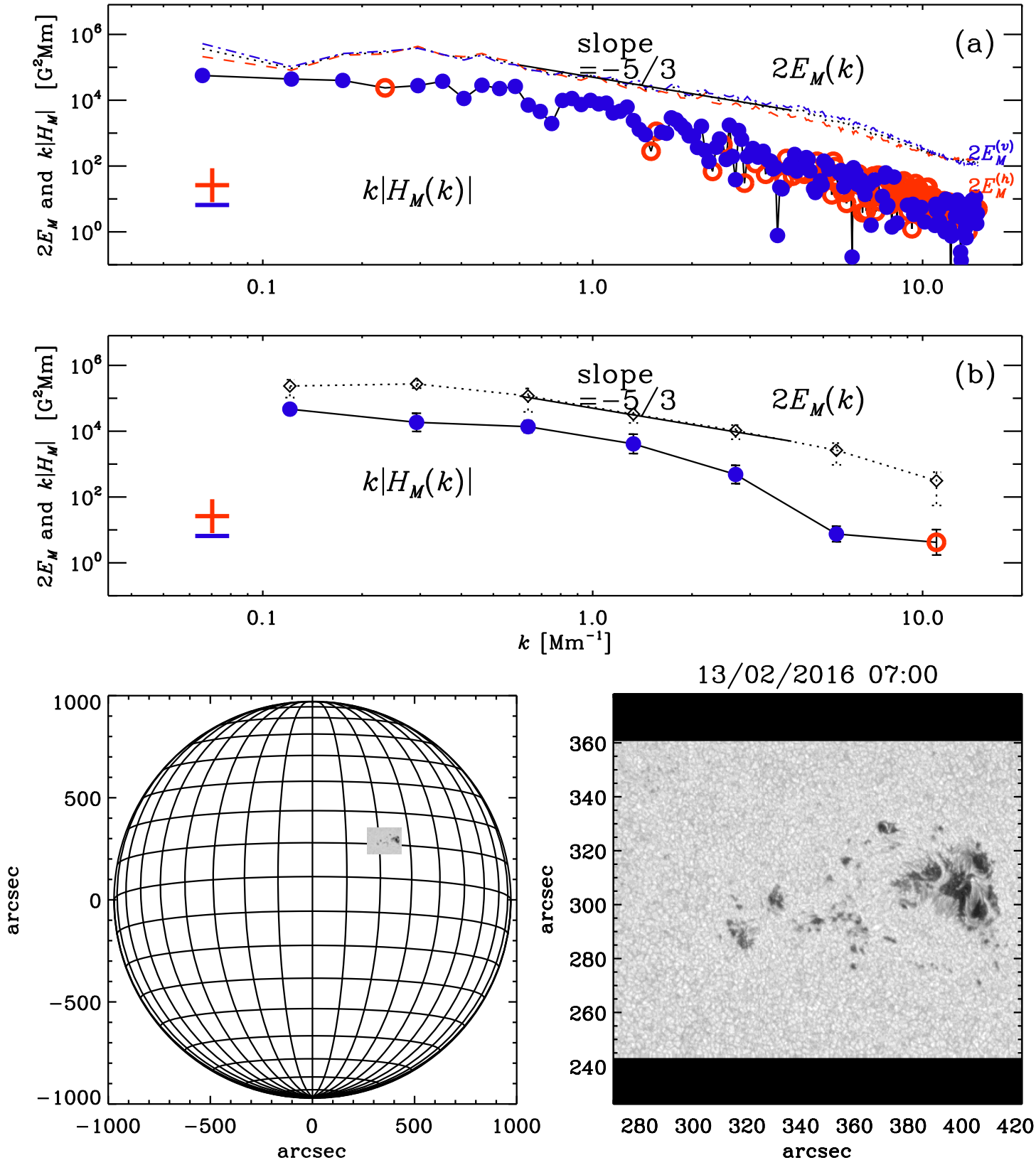

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

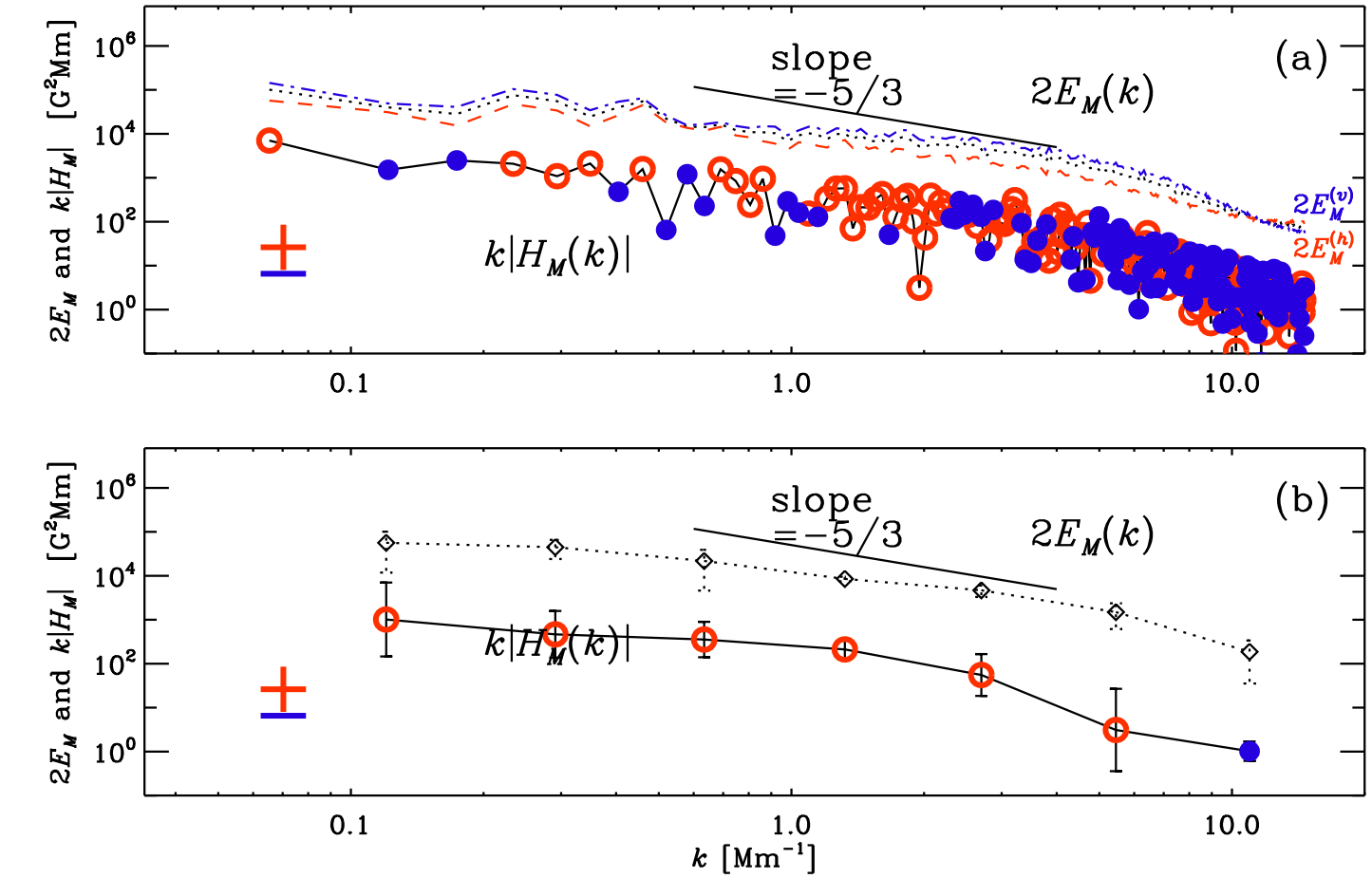

12/02/2016 23:10
arcsec
arcsec
arcsec
arcsec

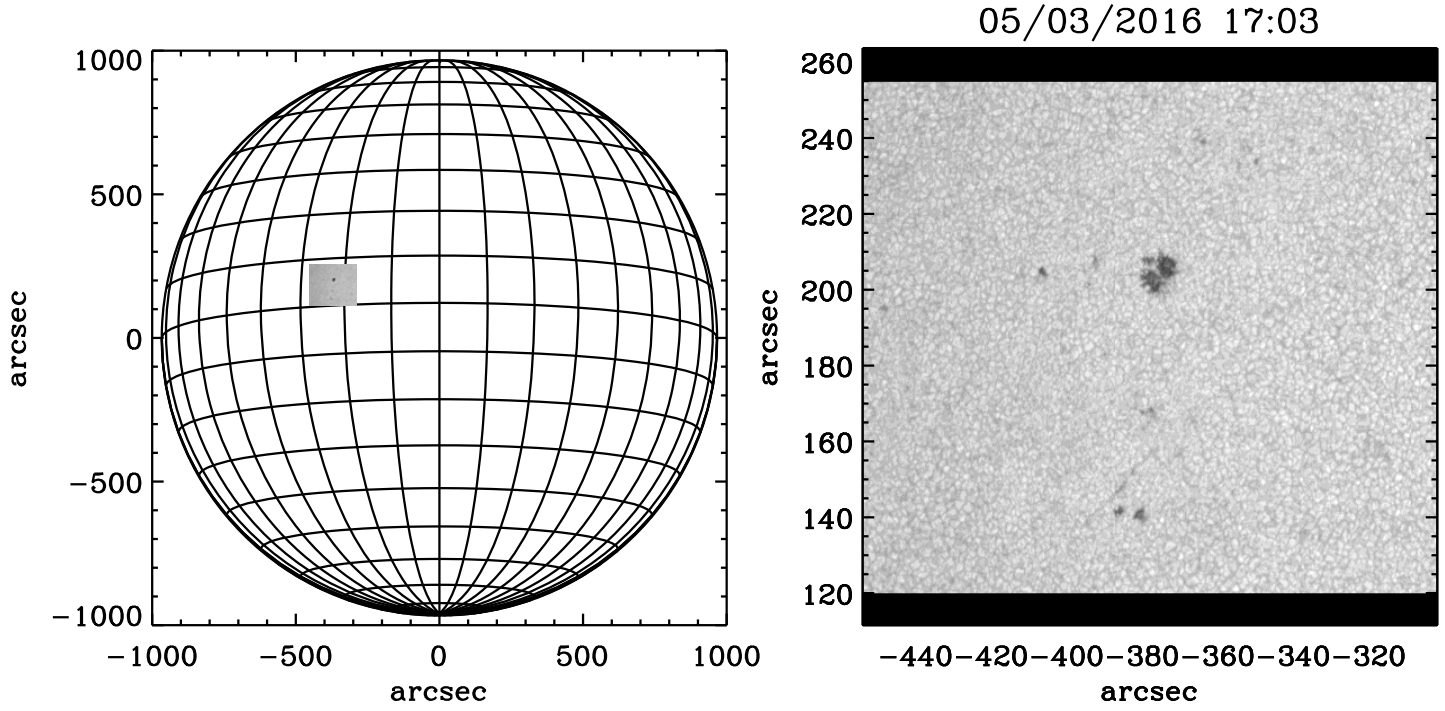

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

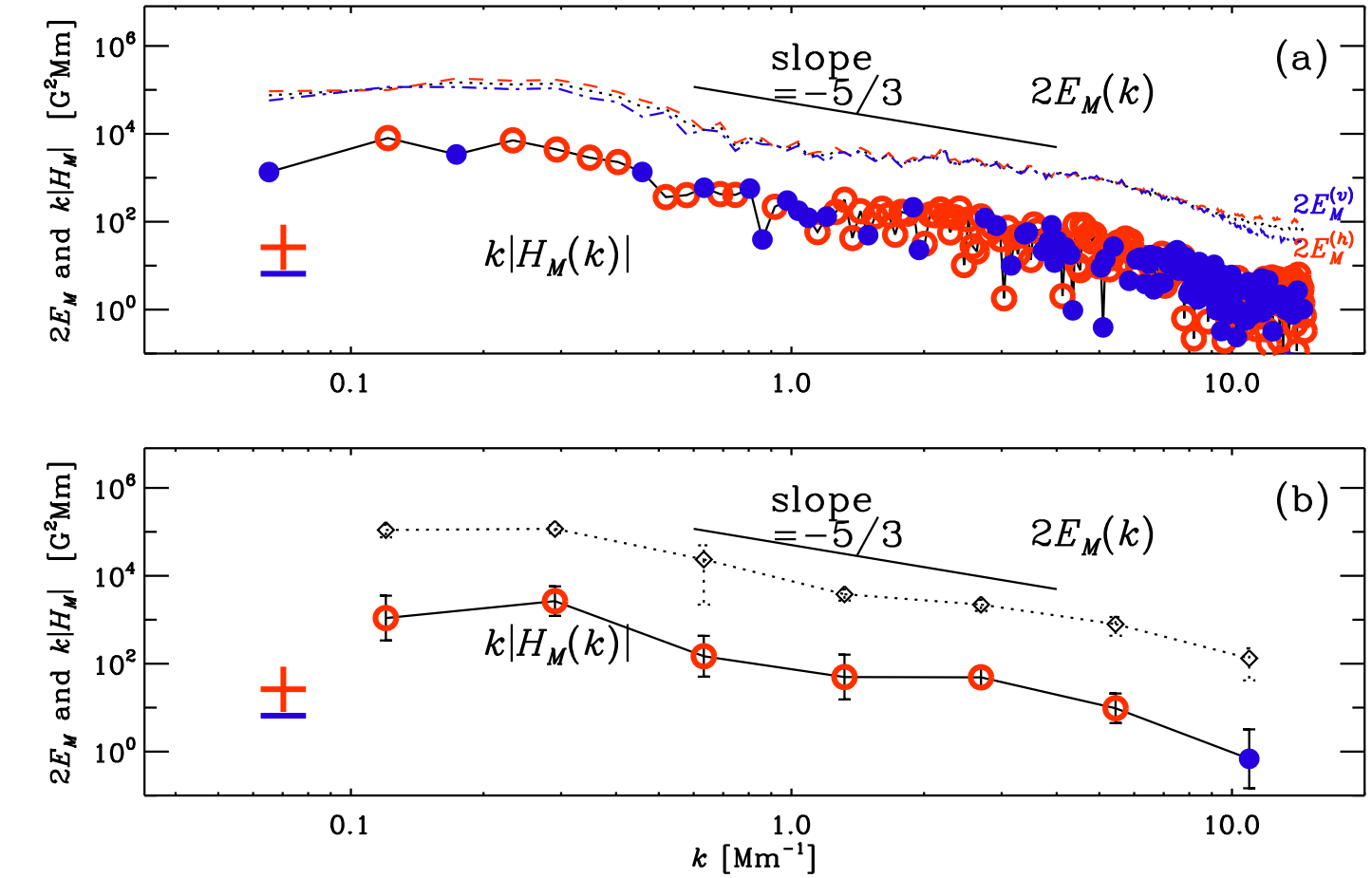

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

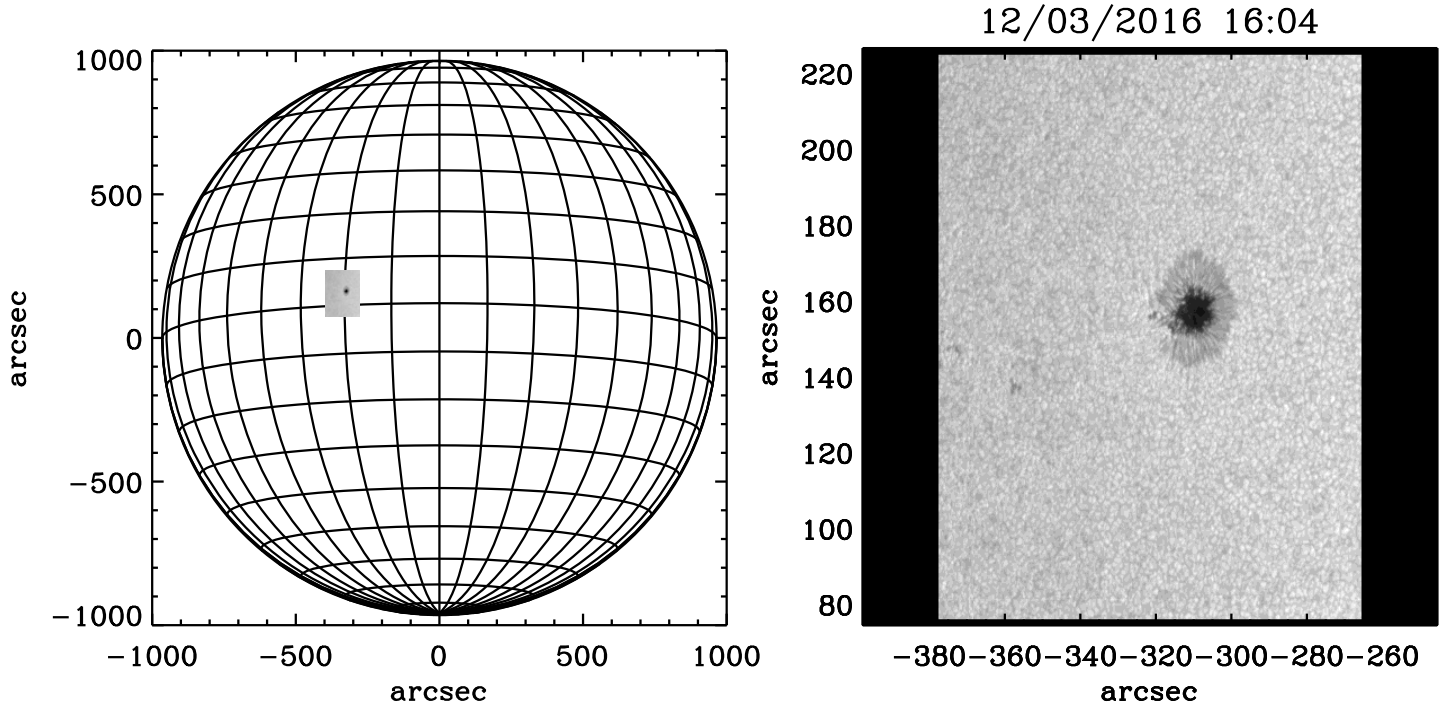

13/02/2016 02:10
360
340
320
300
280
260
240
arcsec
240
260
280
300
320
340
360
arcsec

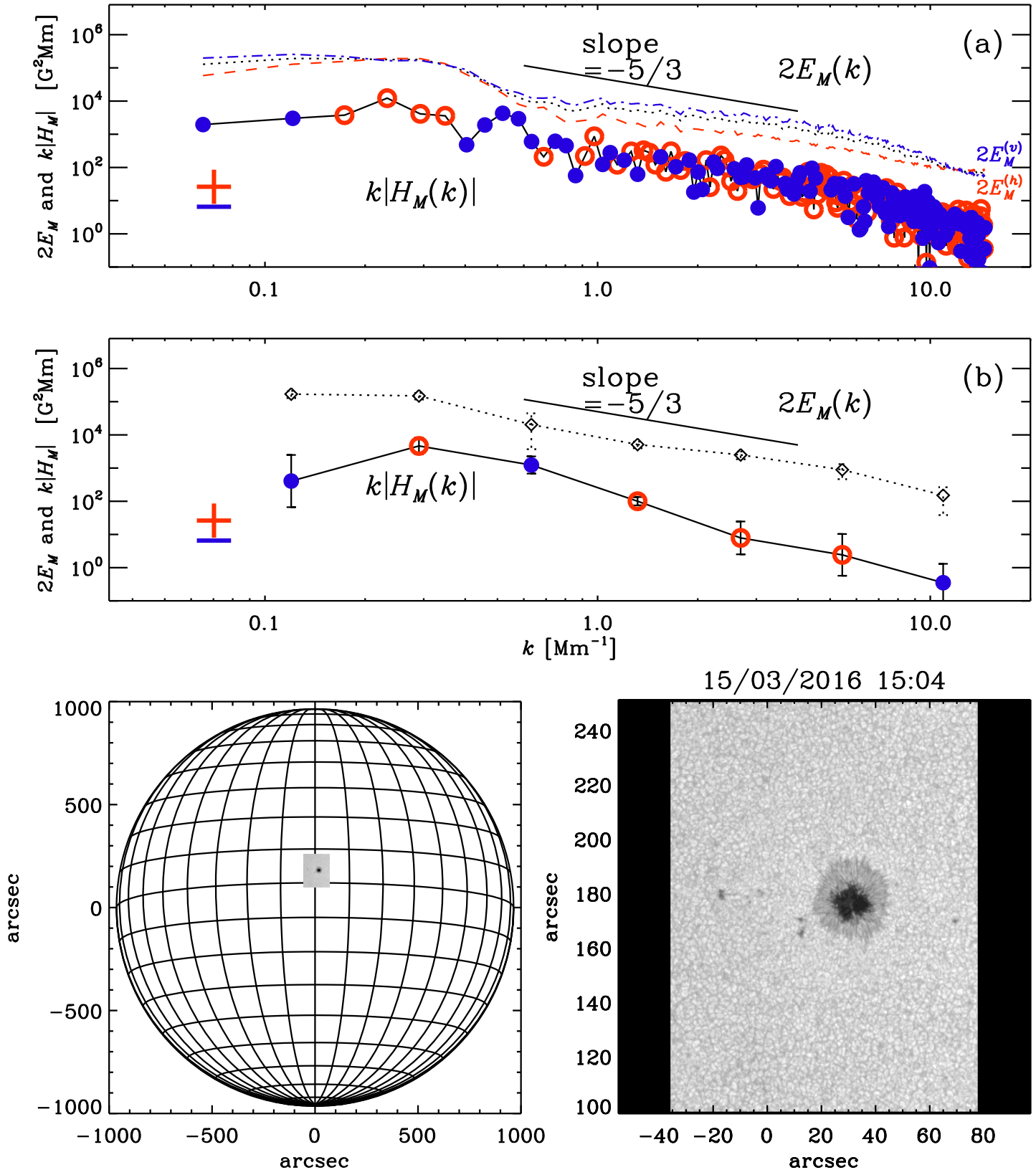

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/02/2016 07:00
arcsec
arcsec
arcsec
arcsec

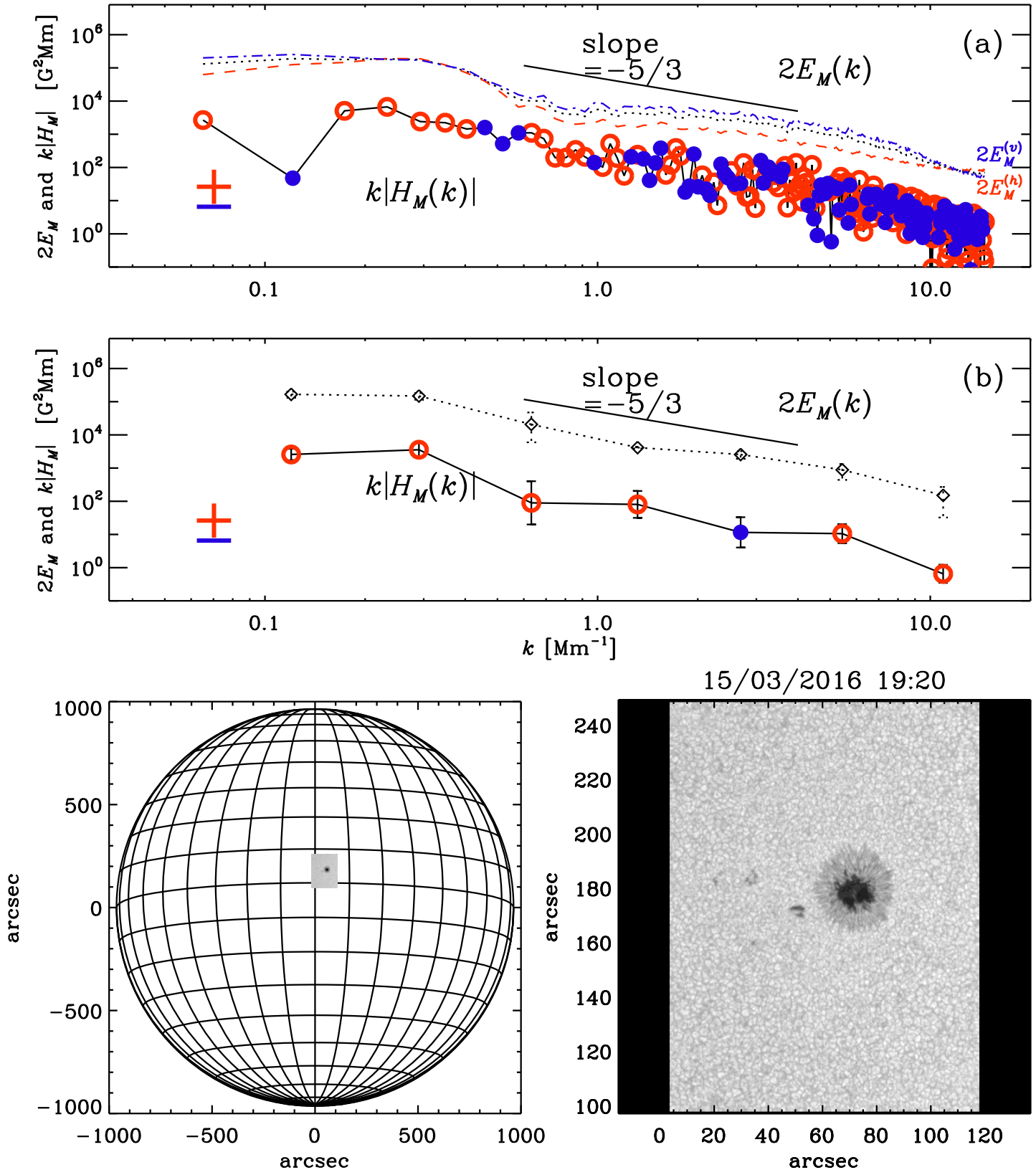

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

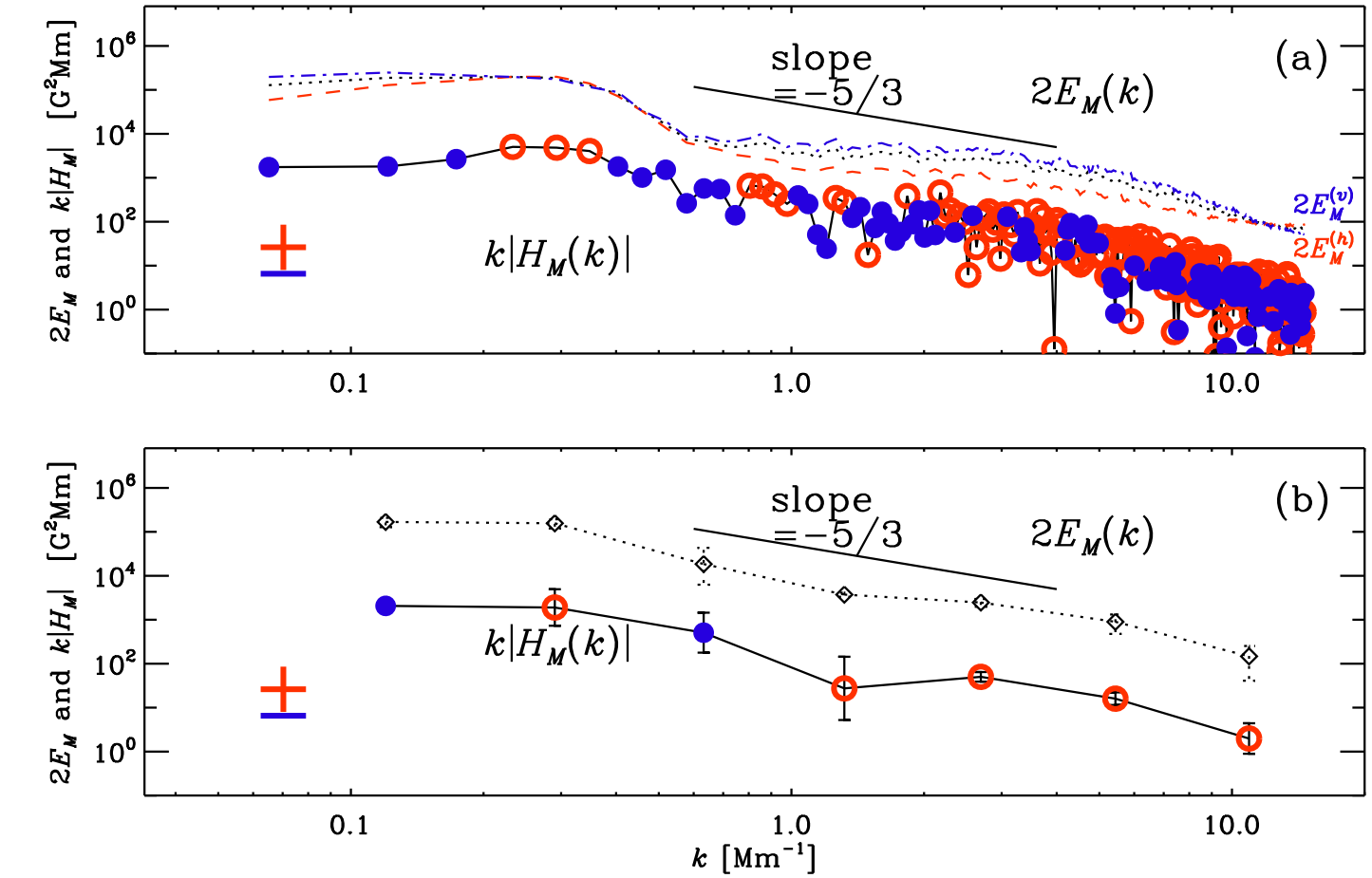

05/03/2016 17:03
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
260
240
220
200
180
160
140
120
arcsec
−440−420−400−380−360−340−320
arcsec

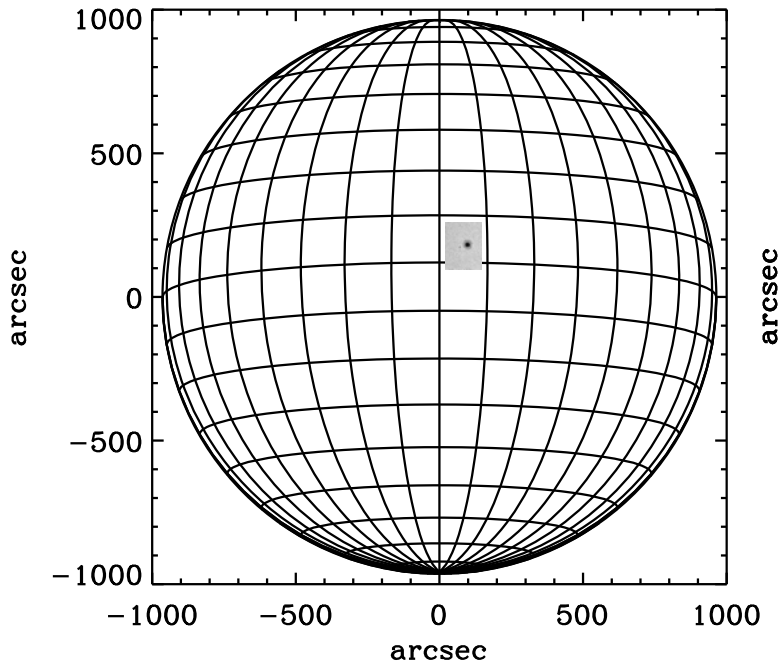

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

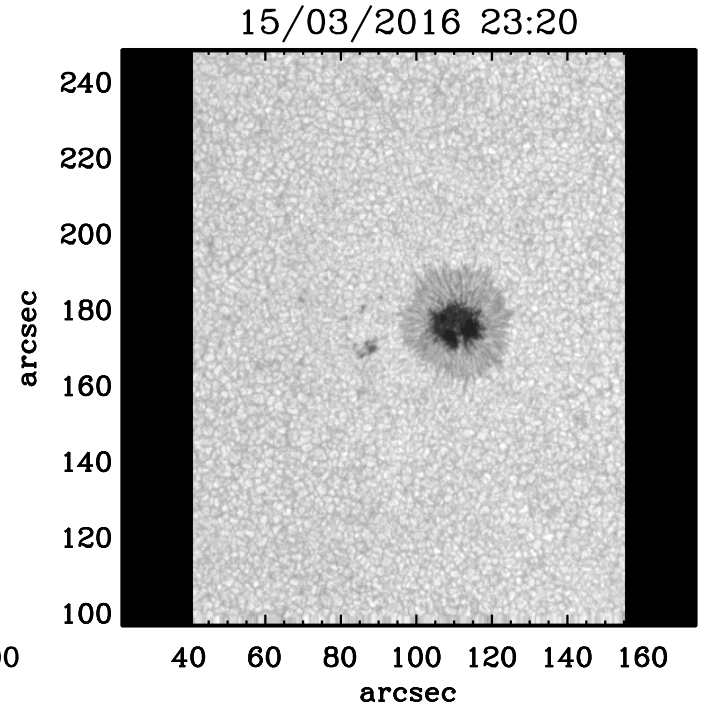

12/03/2016 16:04
arcsec
arcsec
arcsec
arcsec

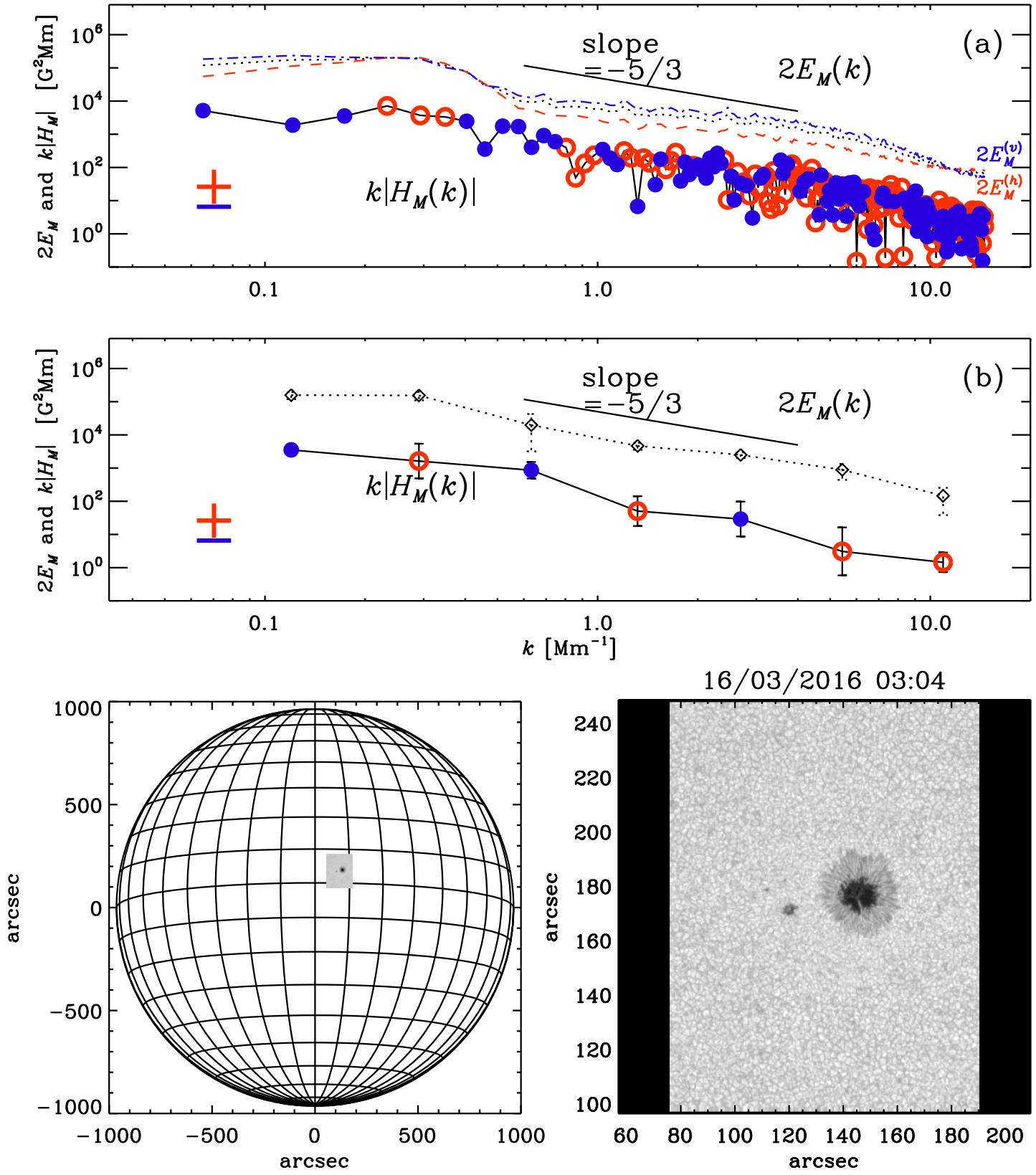

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
15/03/2016 15:04
arcsec
arcsec
arcsec
arcsec

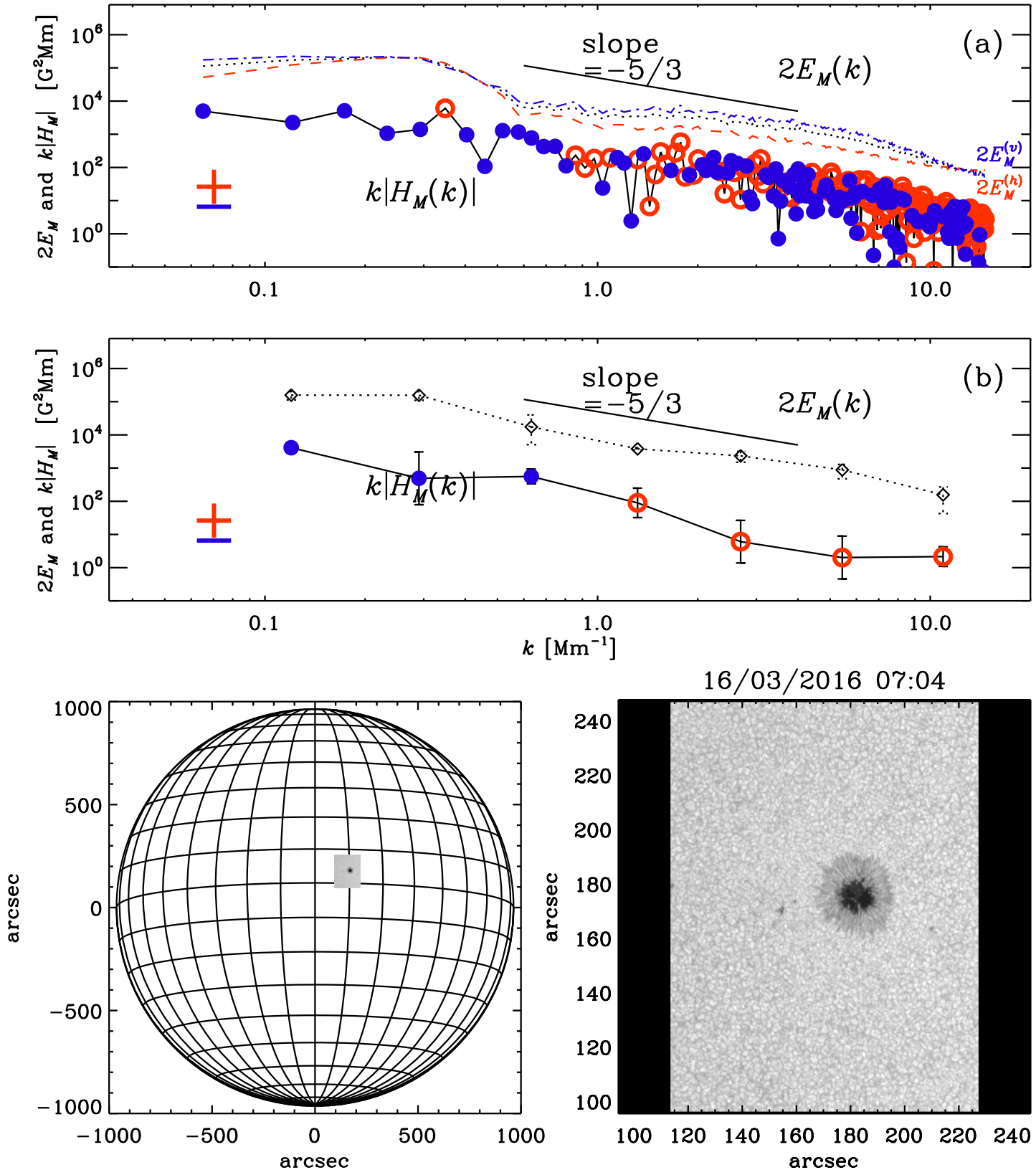

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/03/2016 19:20
arcsec
arcsec
arcsec
arcsec

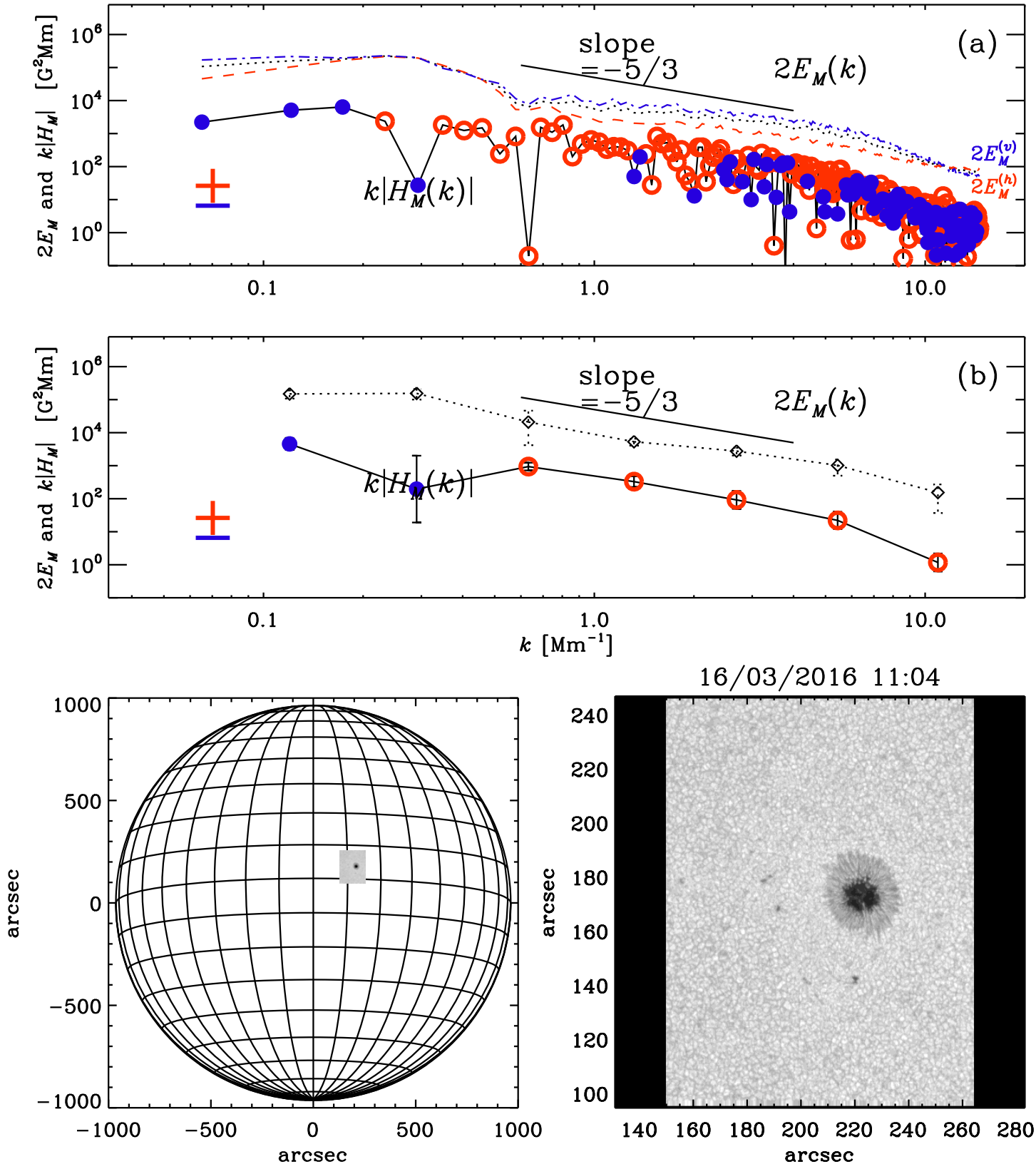

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

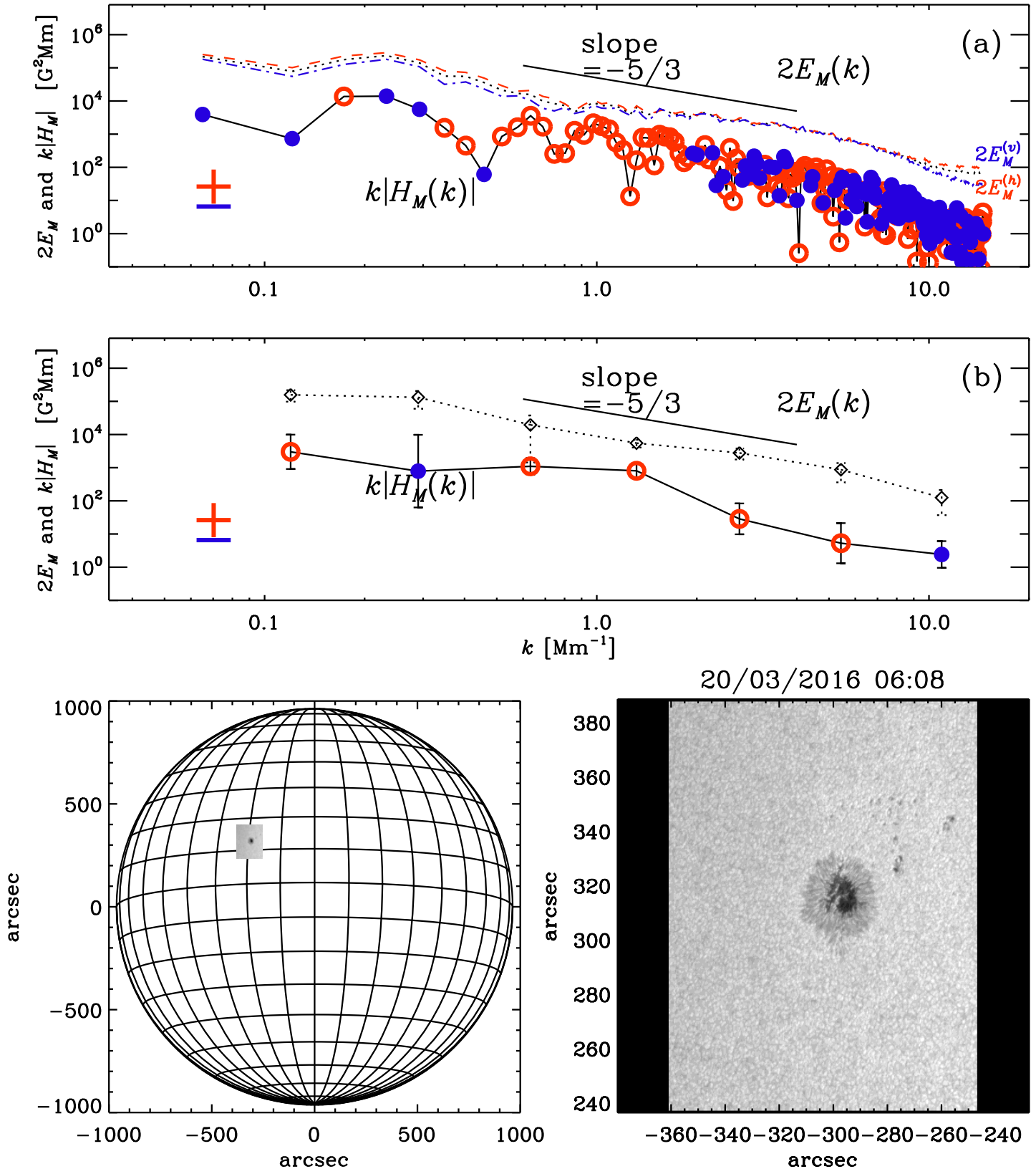

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

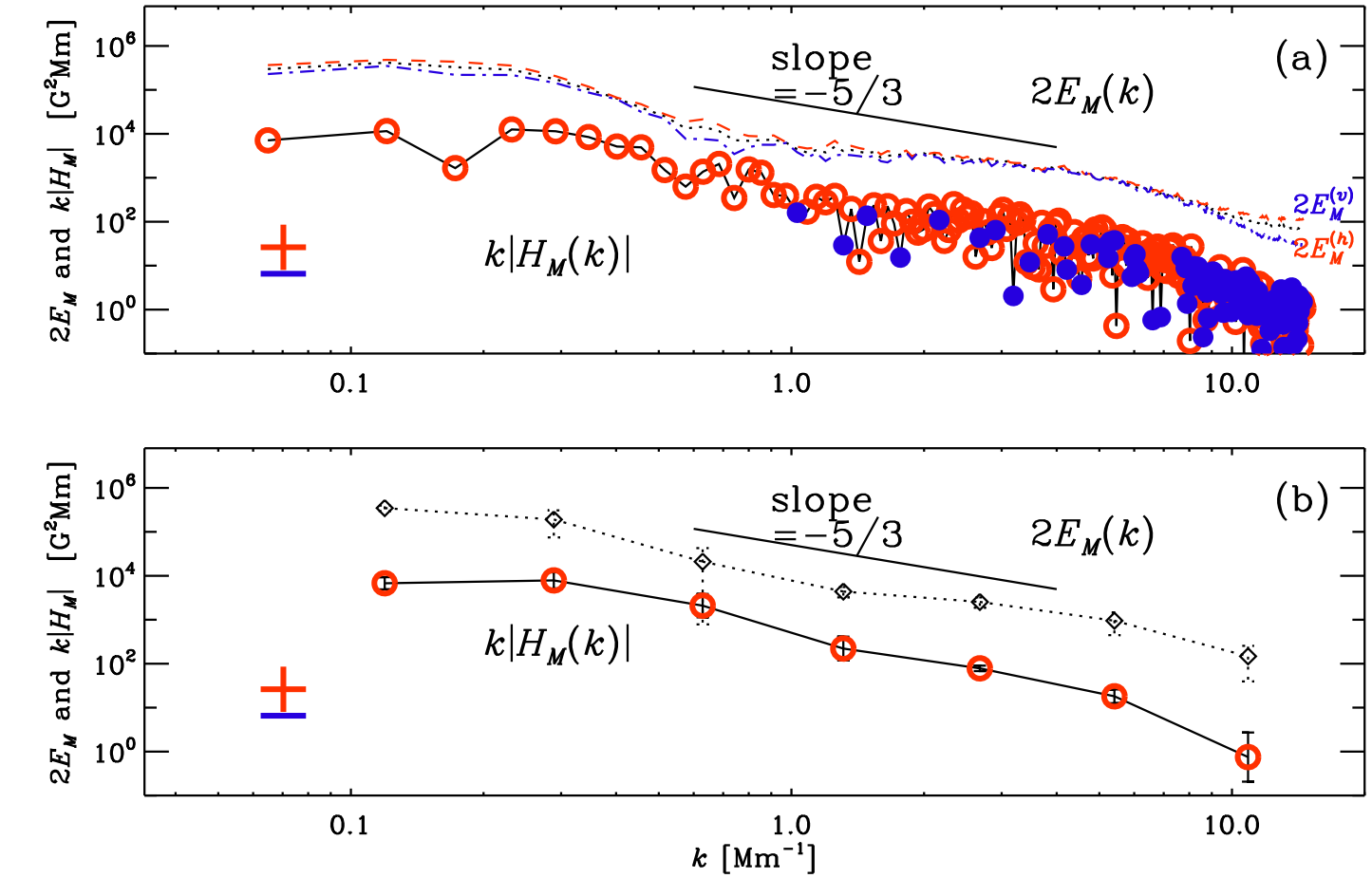

15/03/2016 23:20
240
220
200
180
160
140
120
100
arcsec
40
60
80
100
120
140
160
arcsec

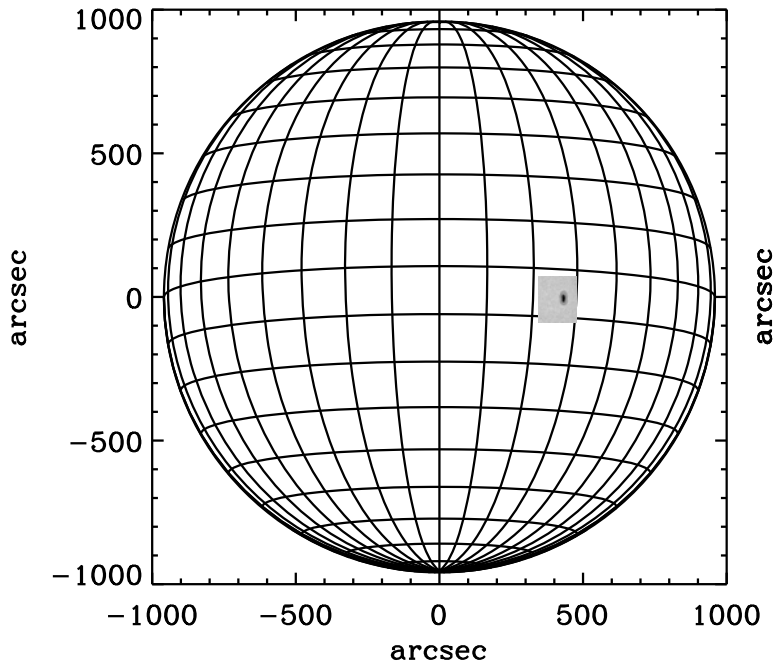

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
16/03/2016 03:04
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
16/03/2016 07:04
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/03/2016 11:04
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/03/2016 06:08
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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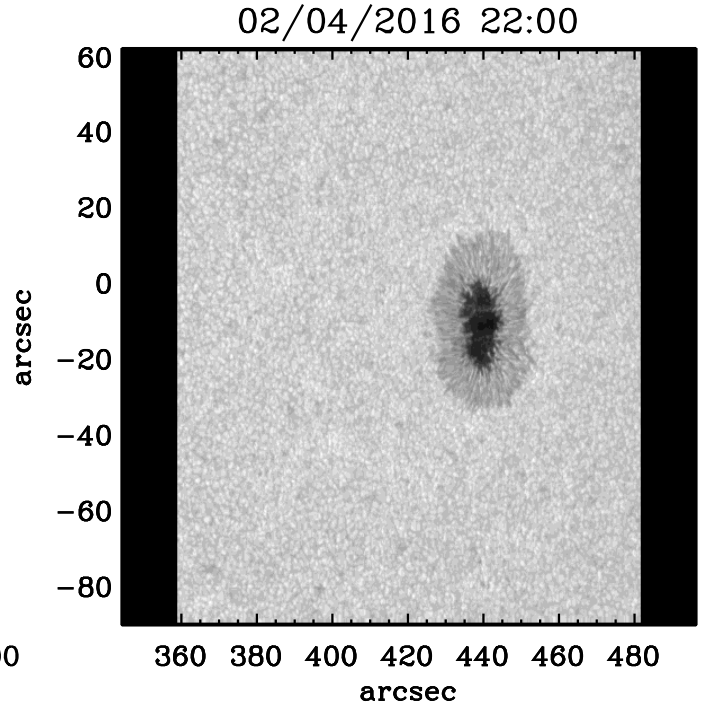
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


02/04/2016 22:00
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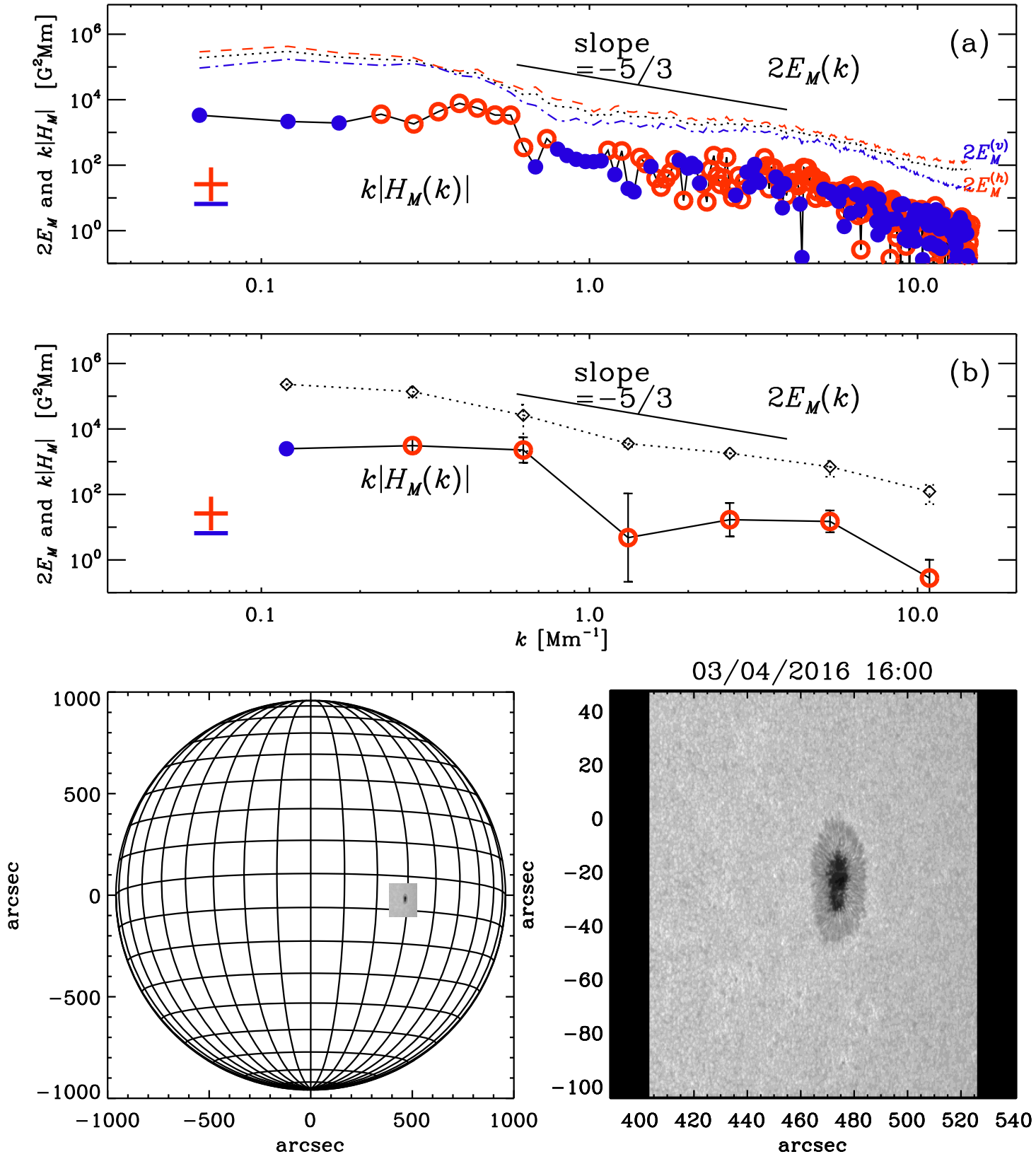
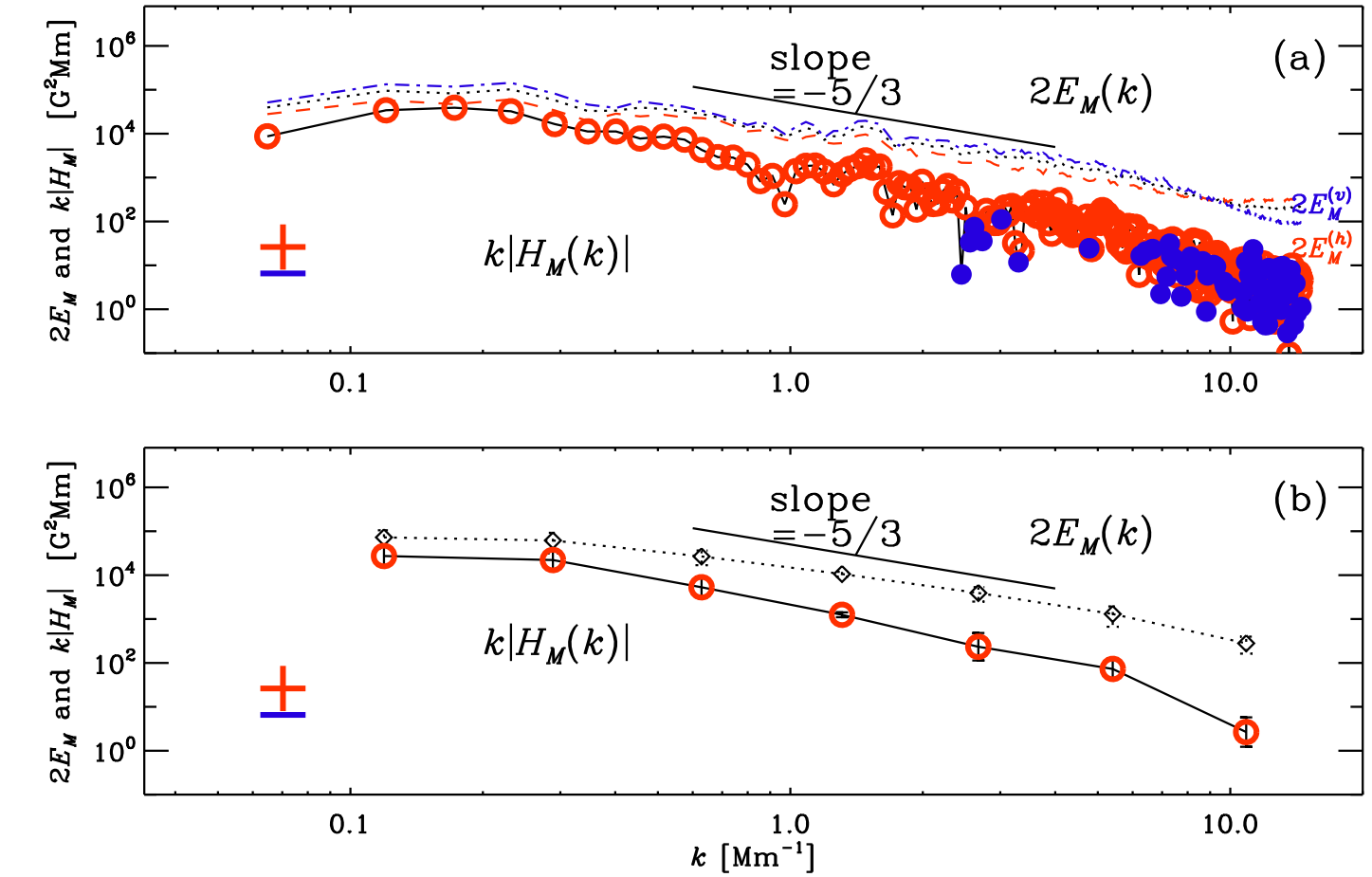
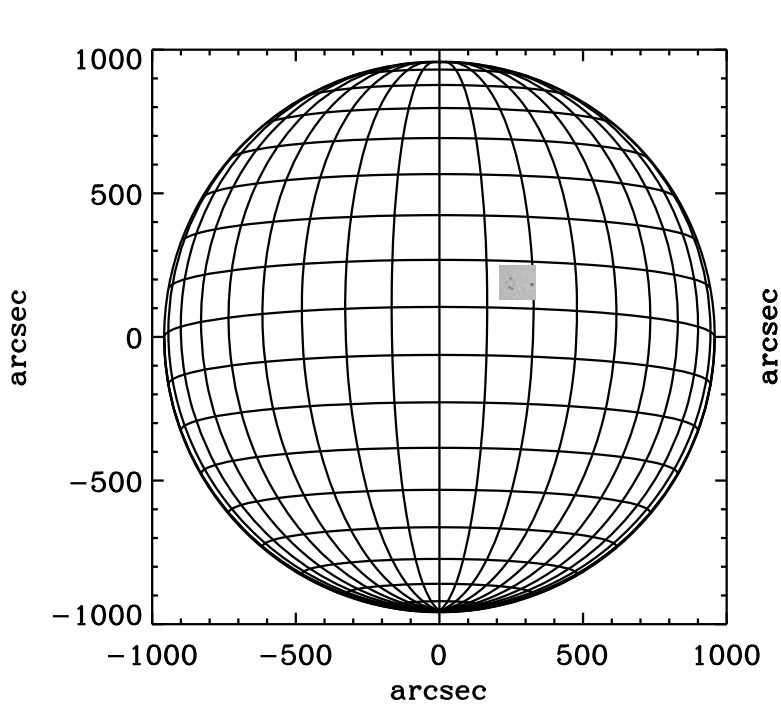
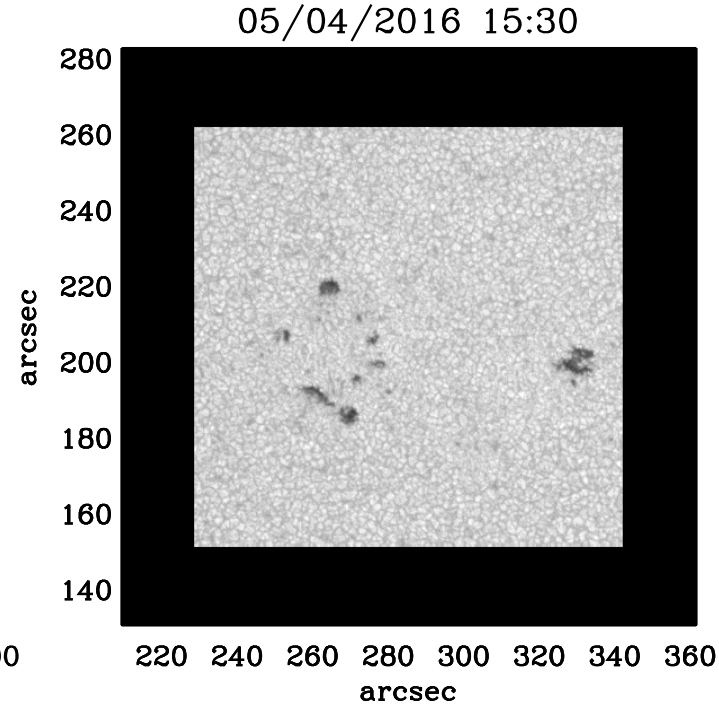
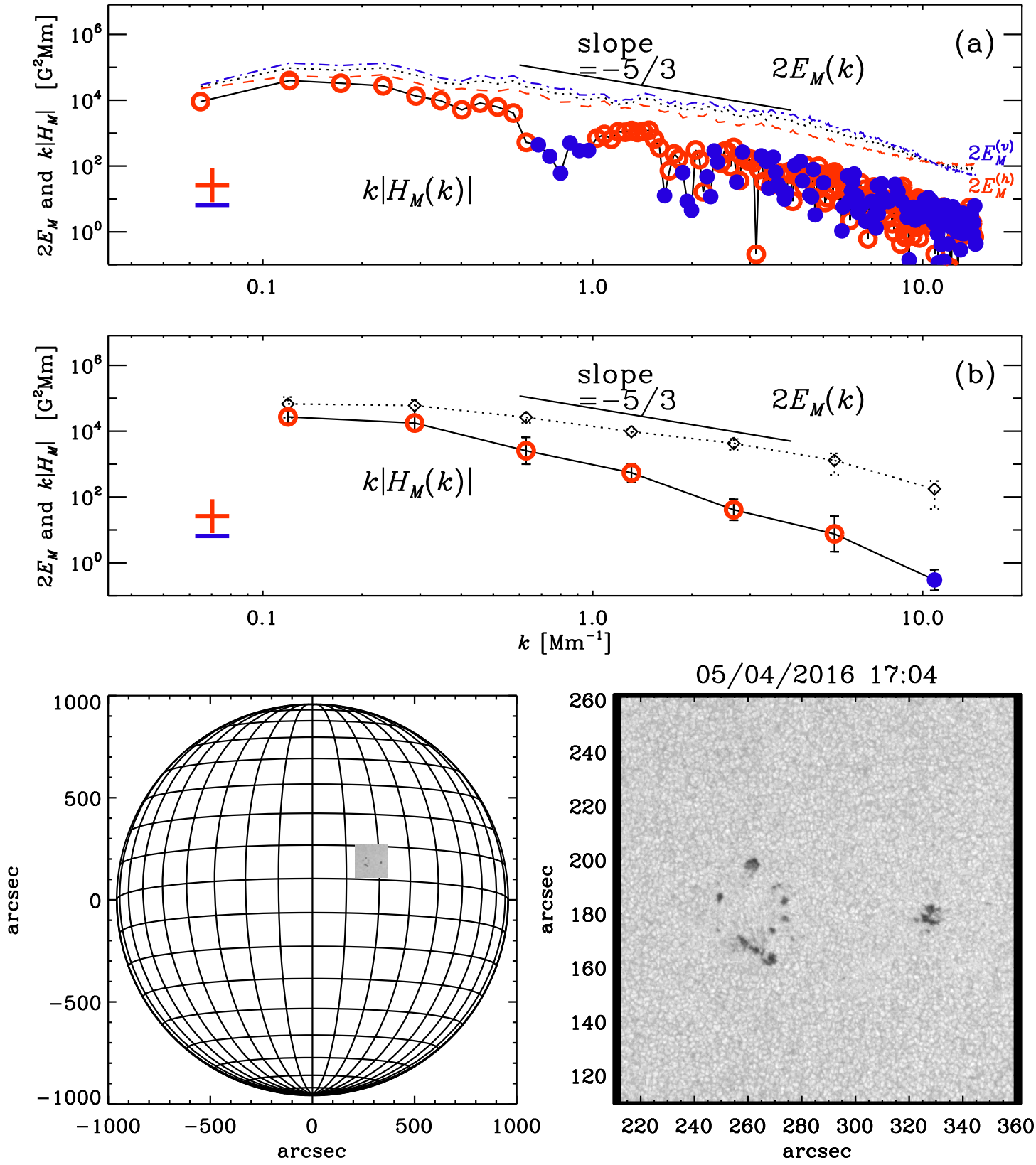
20
0
−20
−40
−60
−80
arcsec
360
380
400
420
440
460
480
arcsec

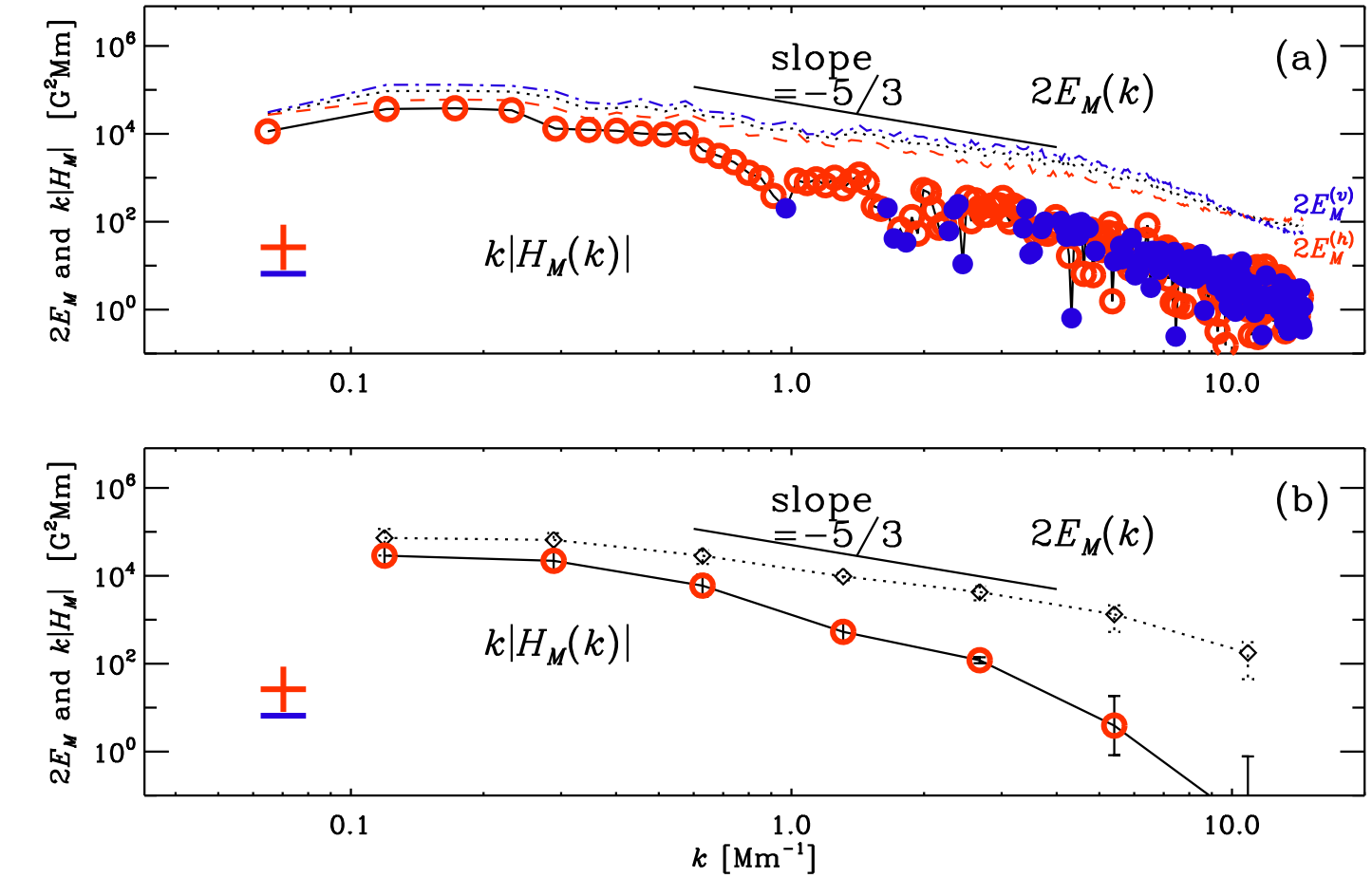

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/04/2016 16:00
arcsec
arcsec
arcsec
arcsec

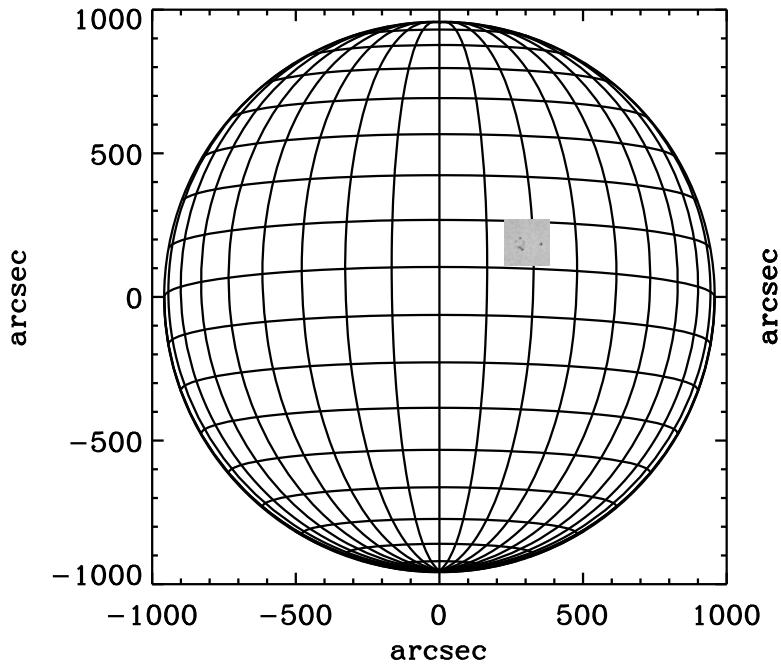

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec


05/04/2016 15:30
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/04/2016 17:04
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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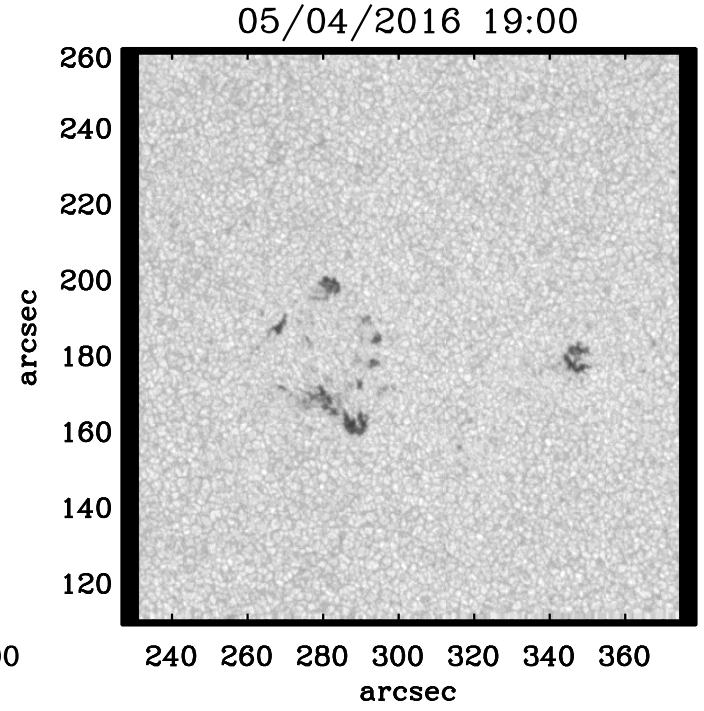
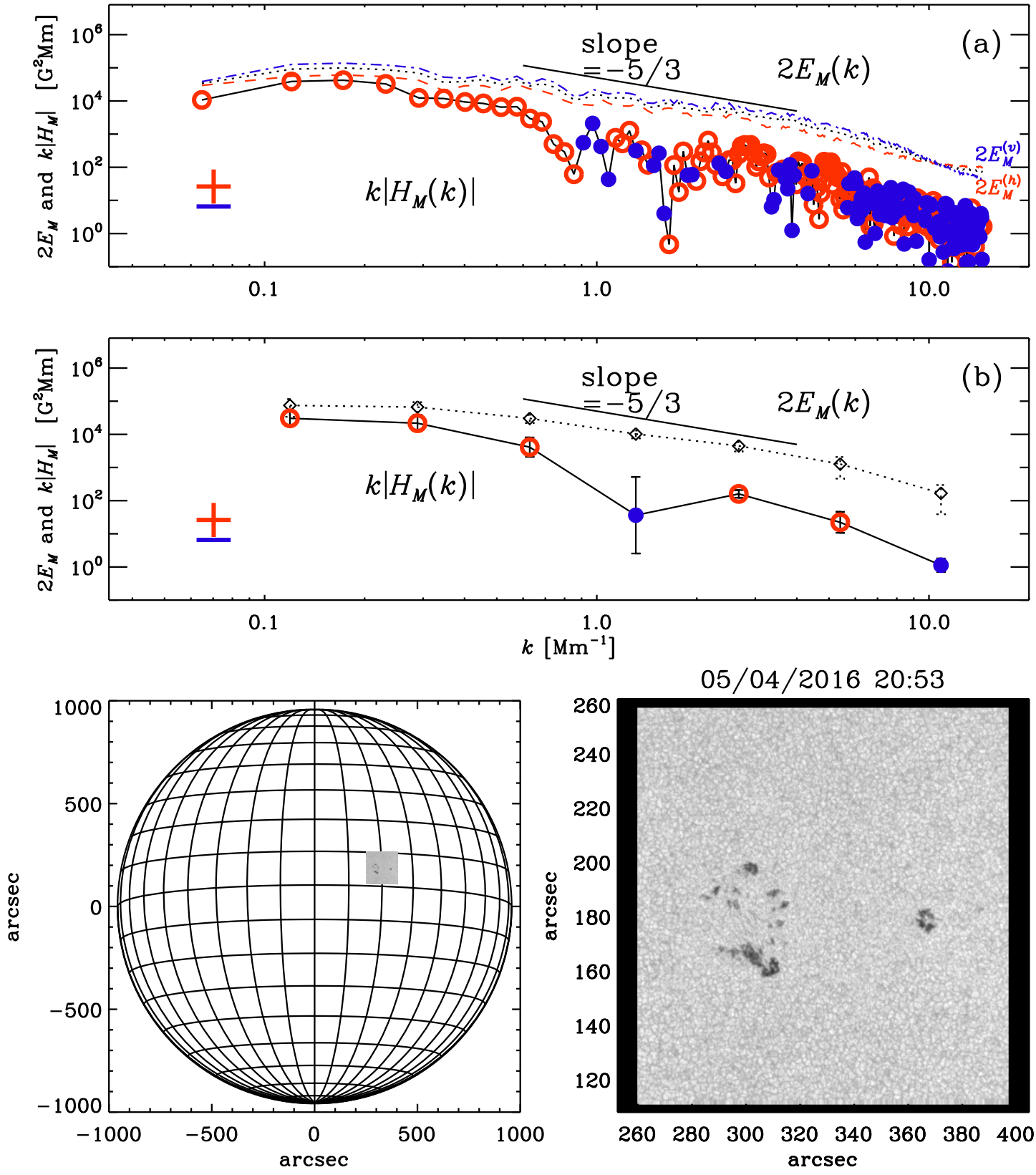
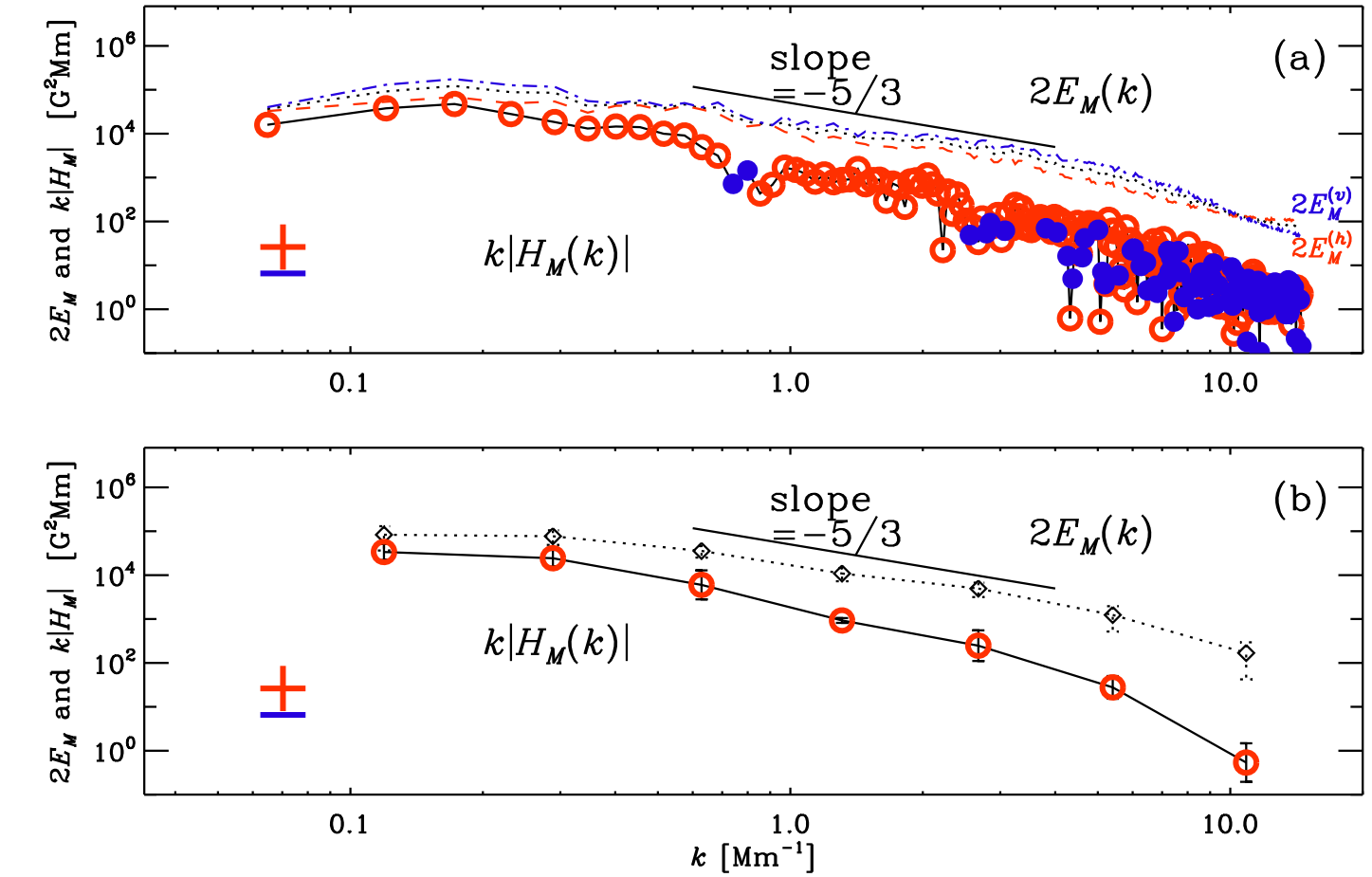
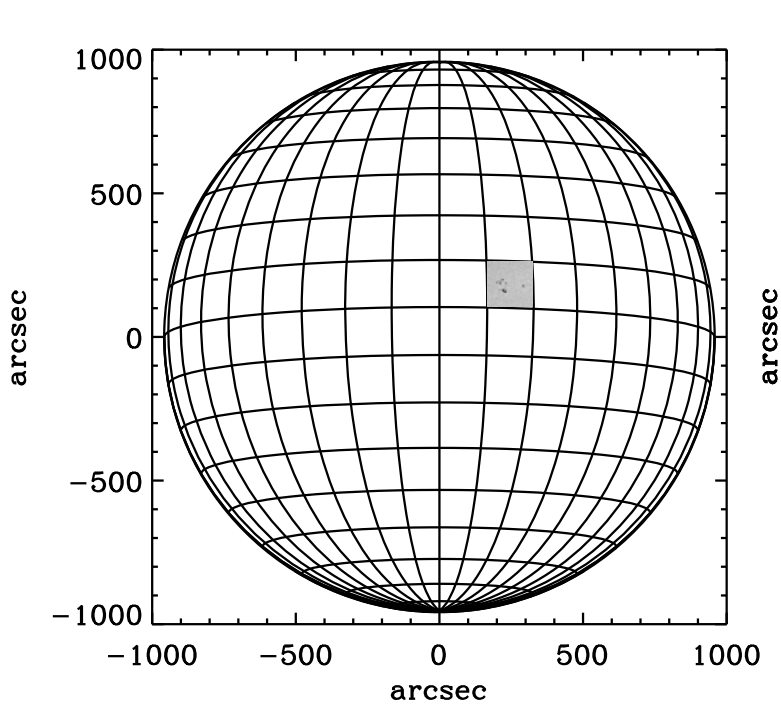
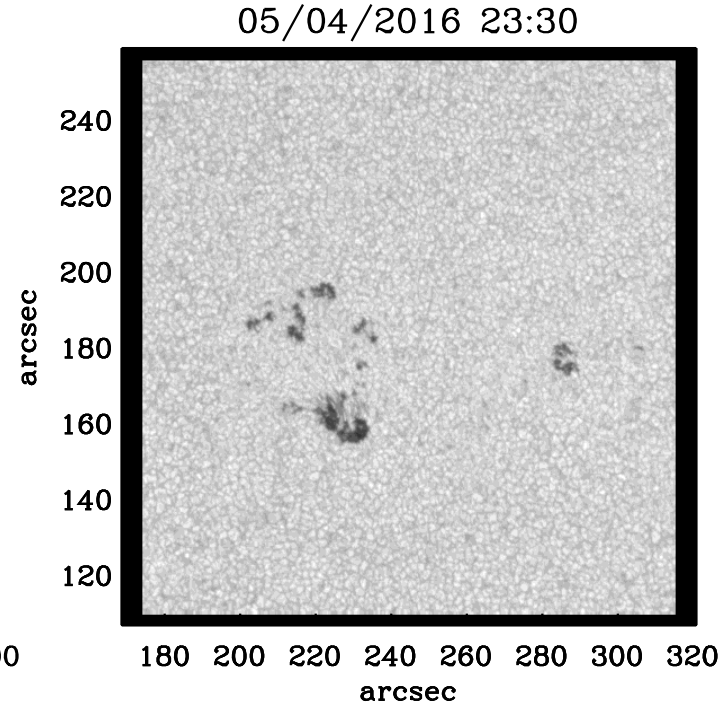
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

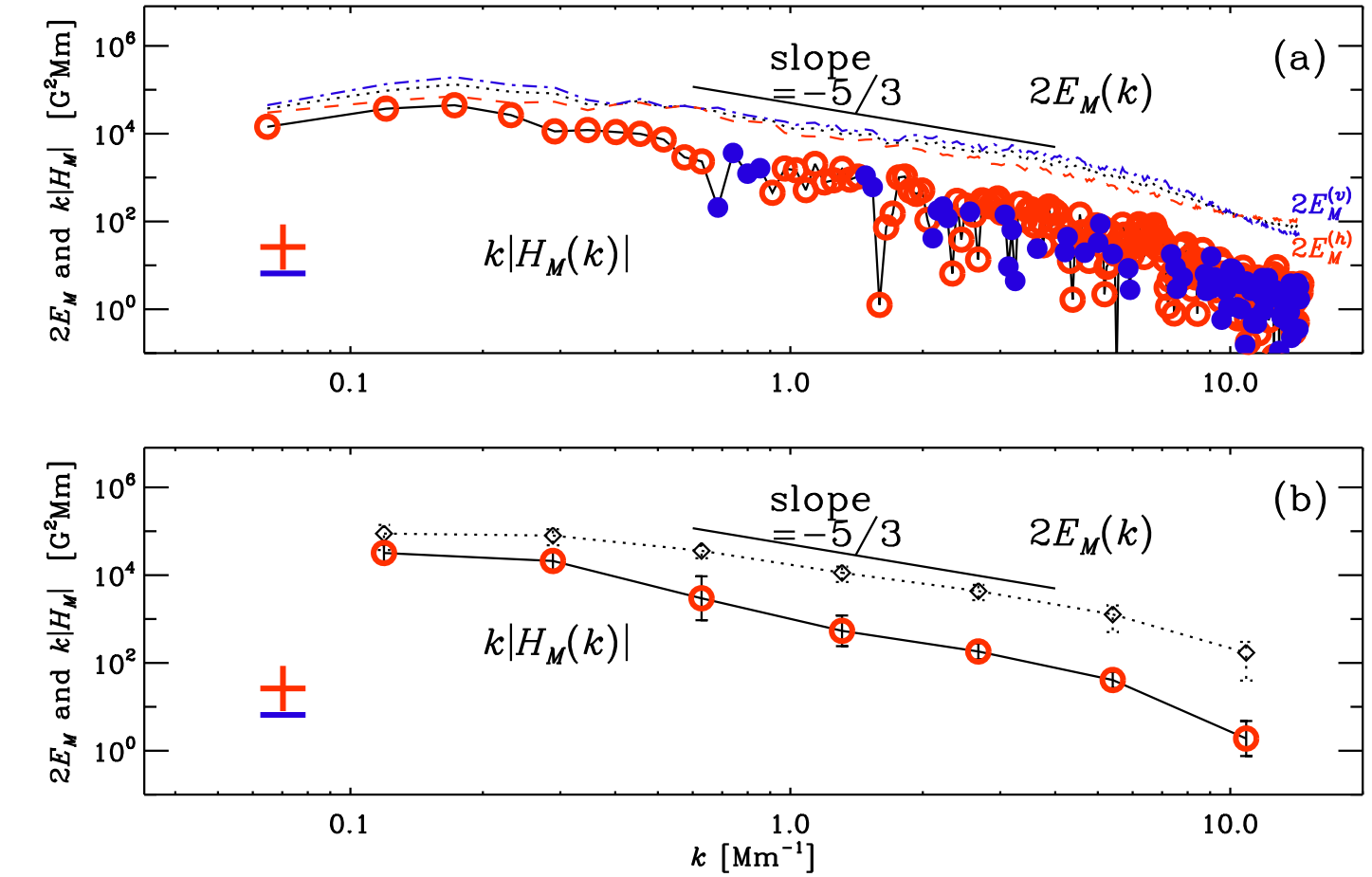

05/04/2016 19:00
260
240
220
200
180
160
140
120
arcsec
240
260
280
300
320
340
360
arcsec

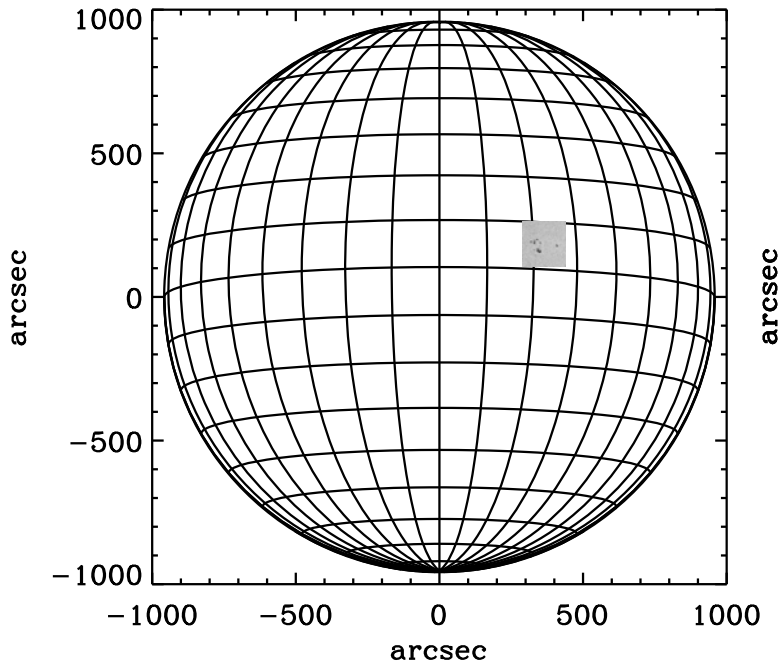

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/04/2016 20:53
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec


05/04/2016 23:30
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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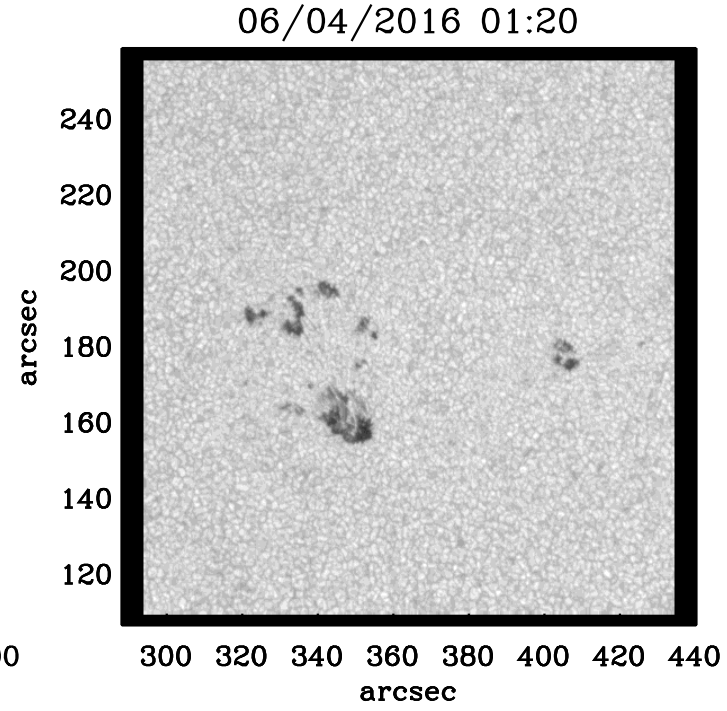
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


06/04/2016 01:20
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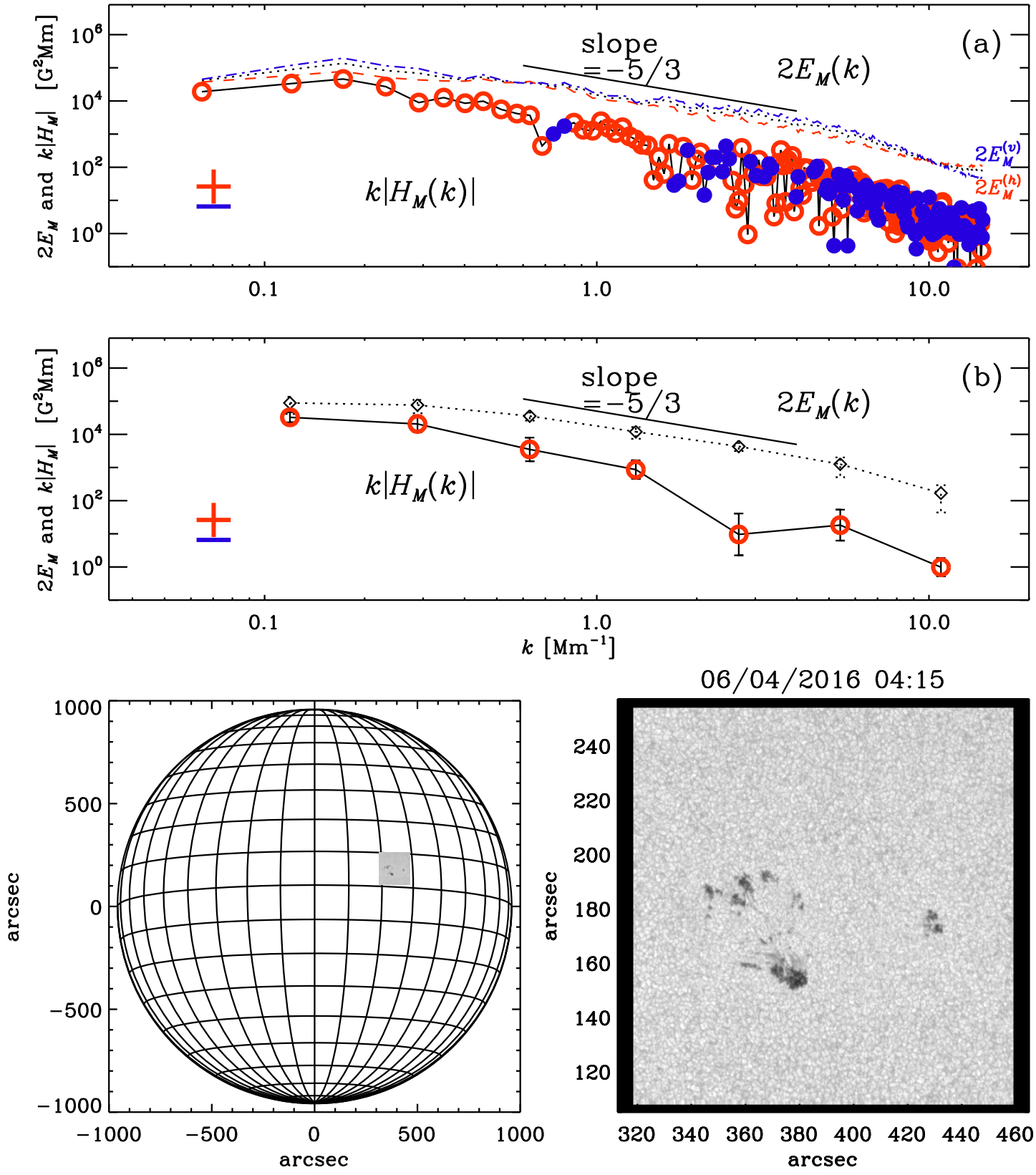
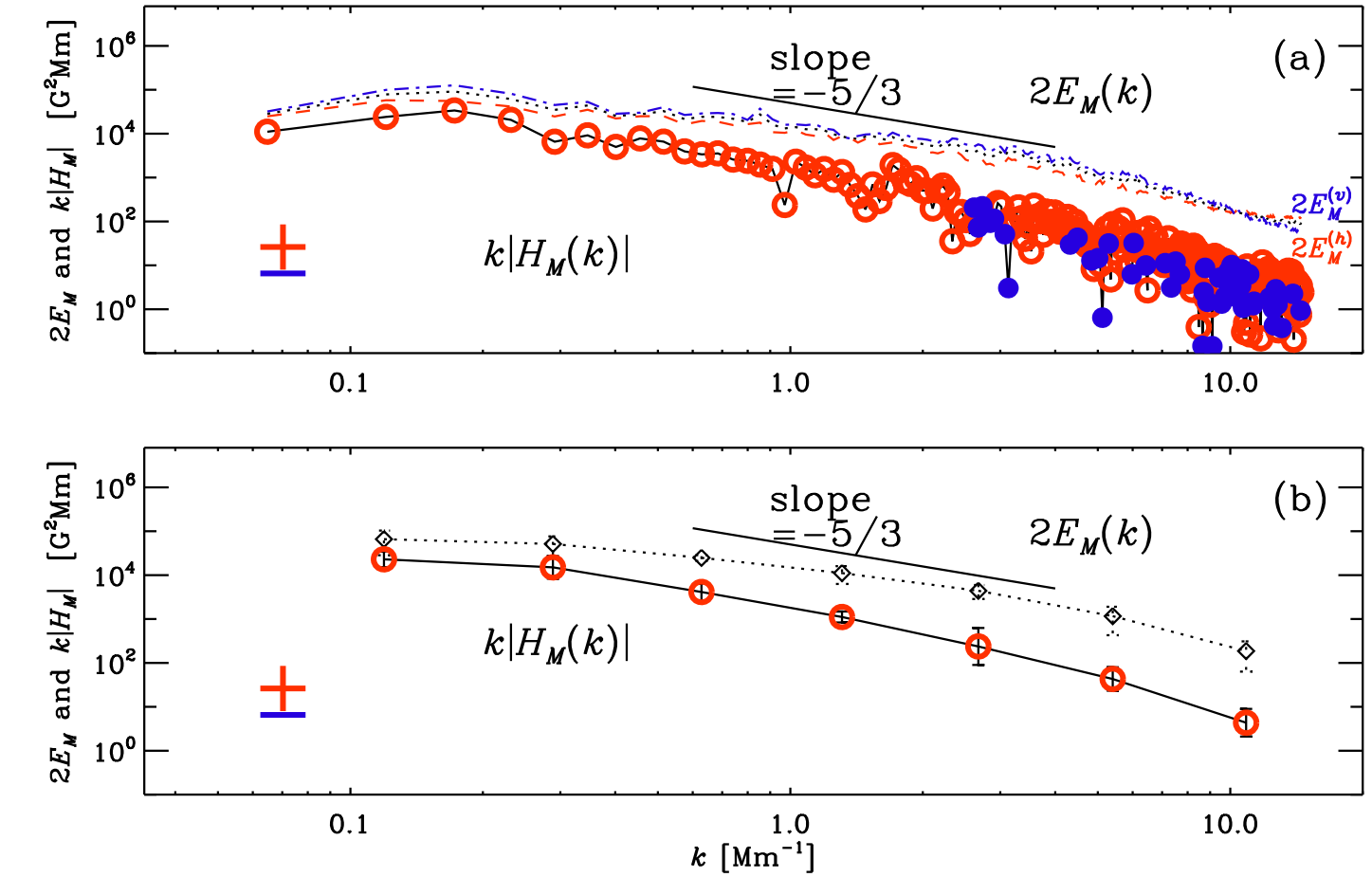
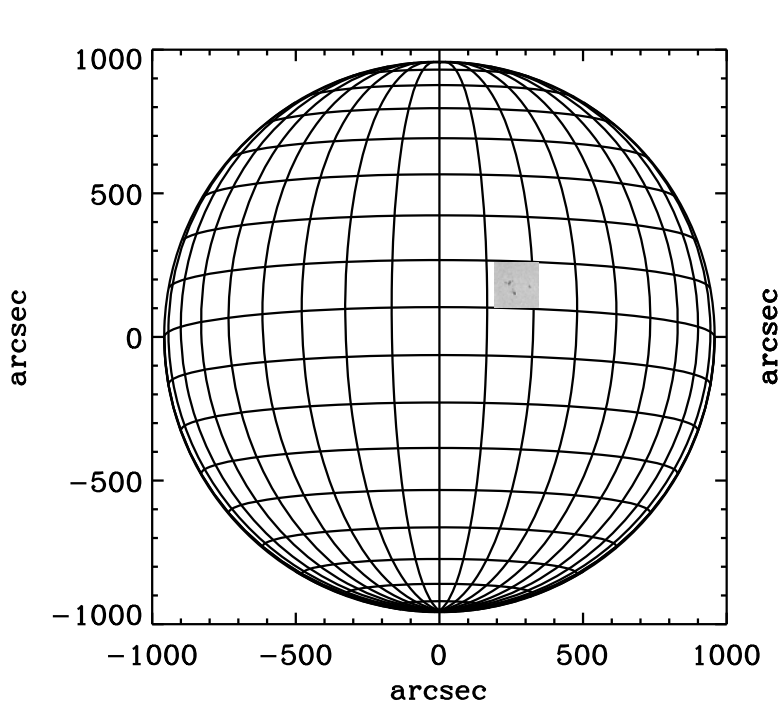
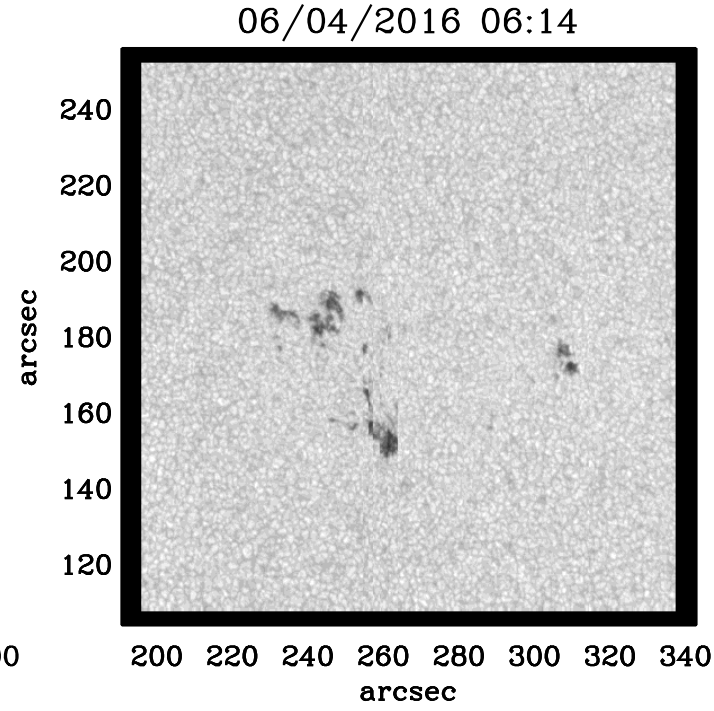
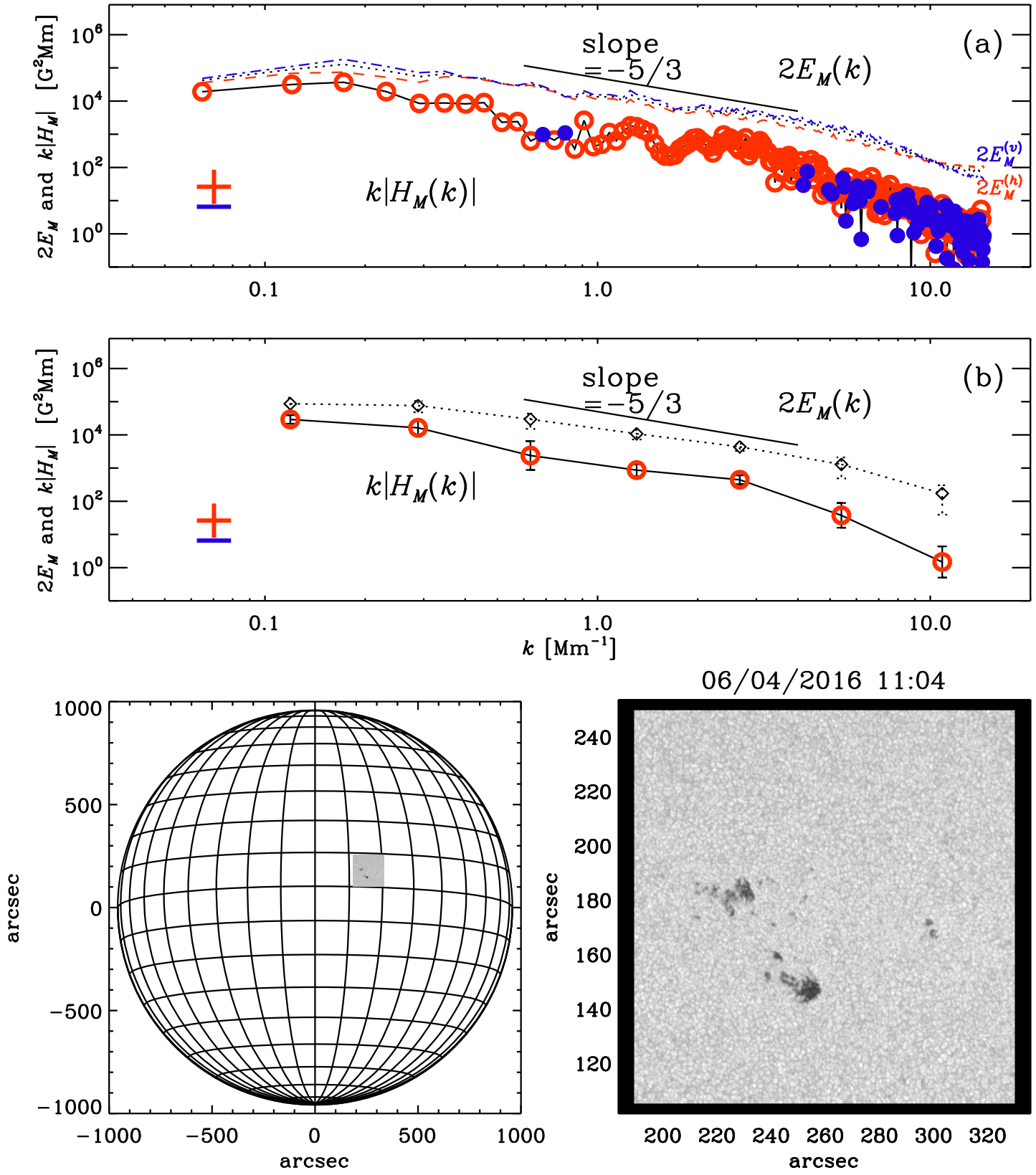
220
200
180
160
140
120
arcsec
300
320
340
360
380
400
420
440
arcsec

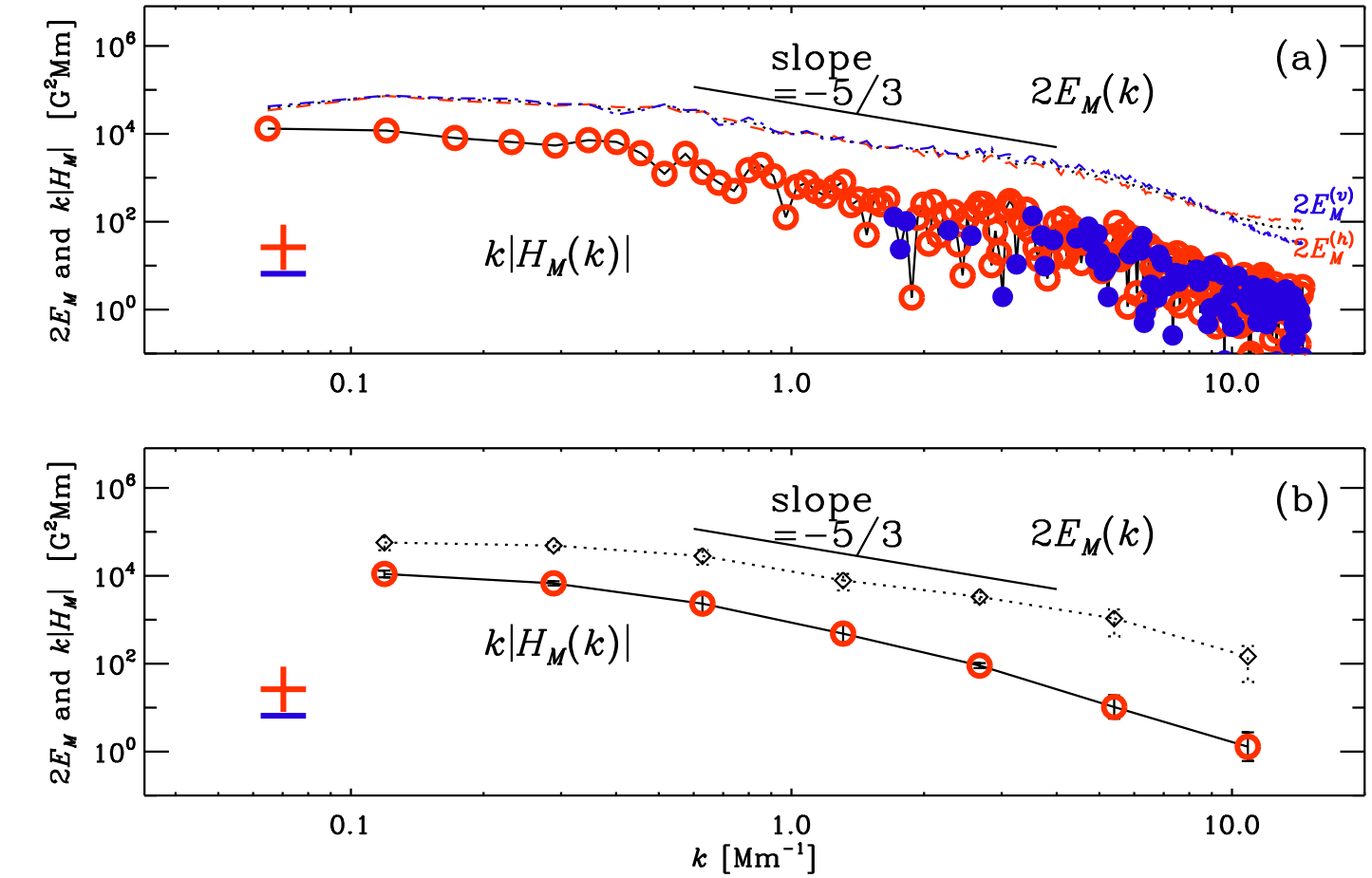

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/04/2016 04:15
arcsec

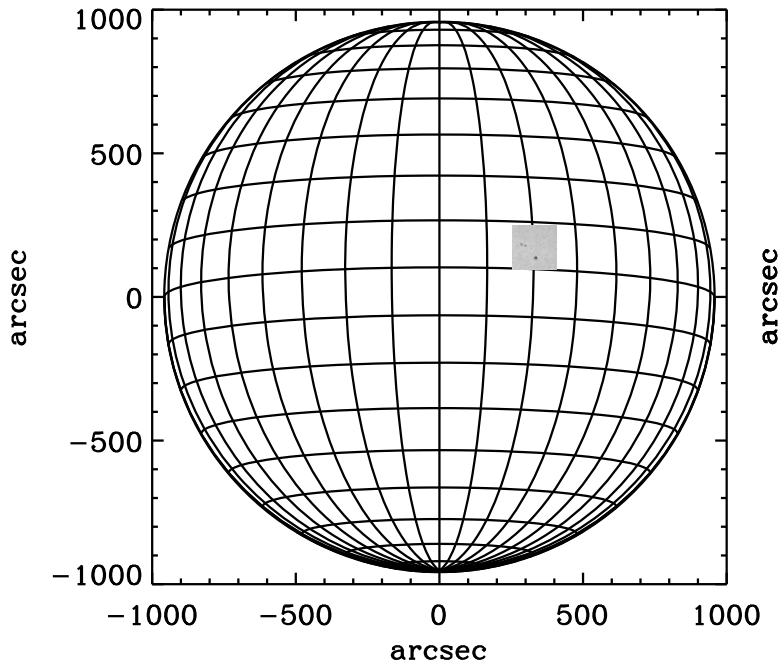

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

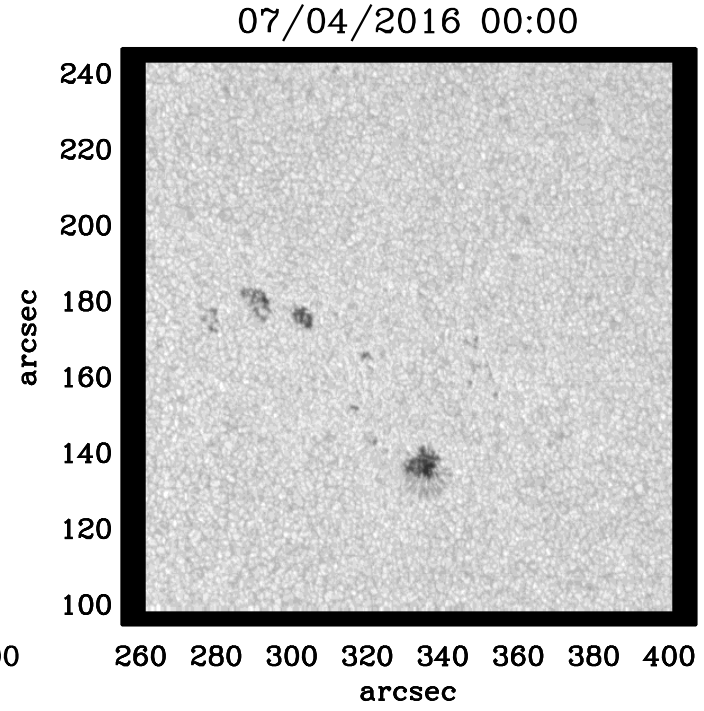

arcsec
arcsec

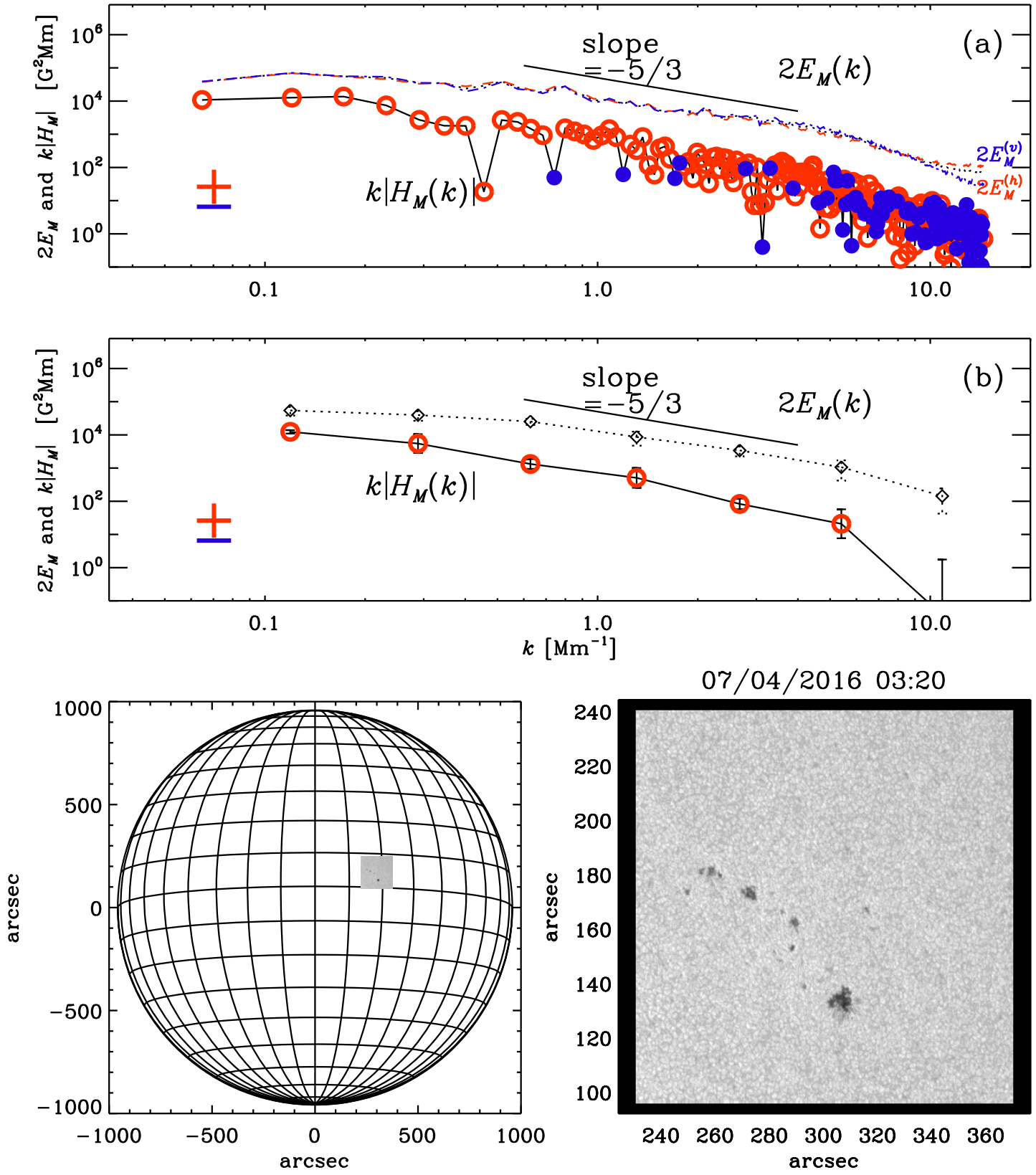

06/04/2016 06:14
arcsec
arcsec

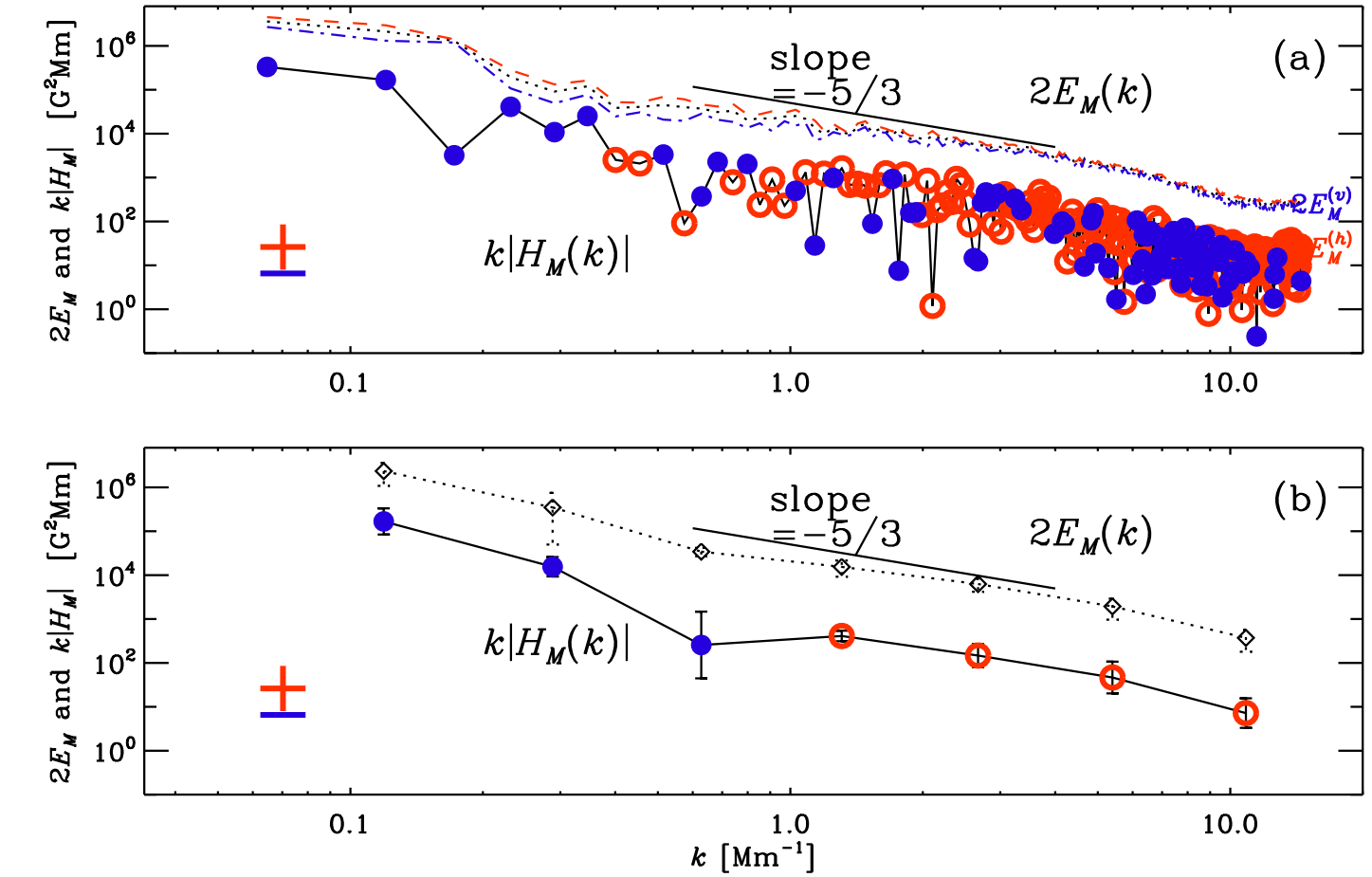

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
06/04/2016 11:04
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

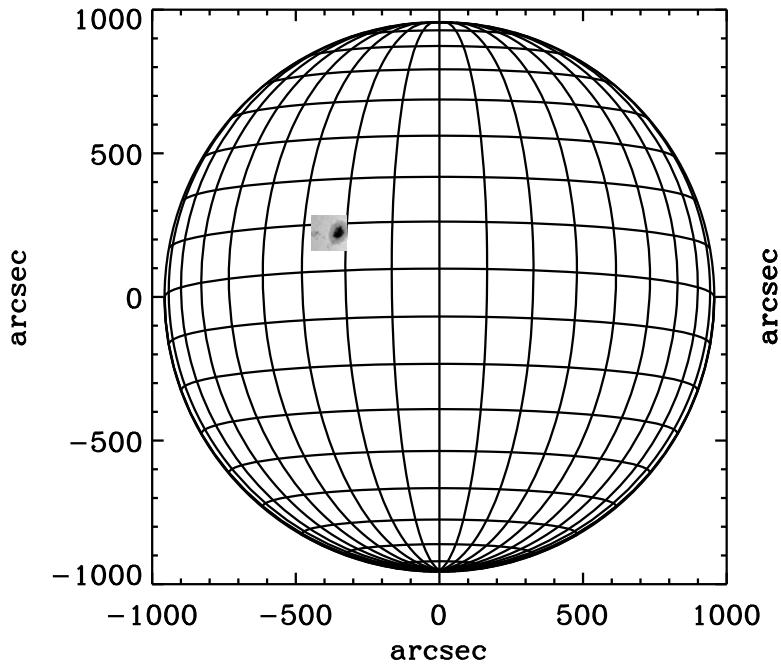

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

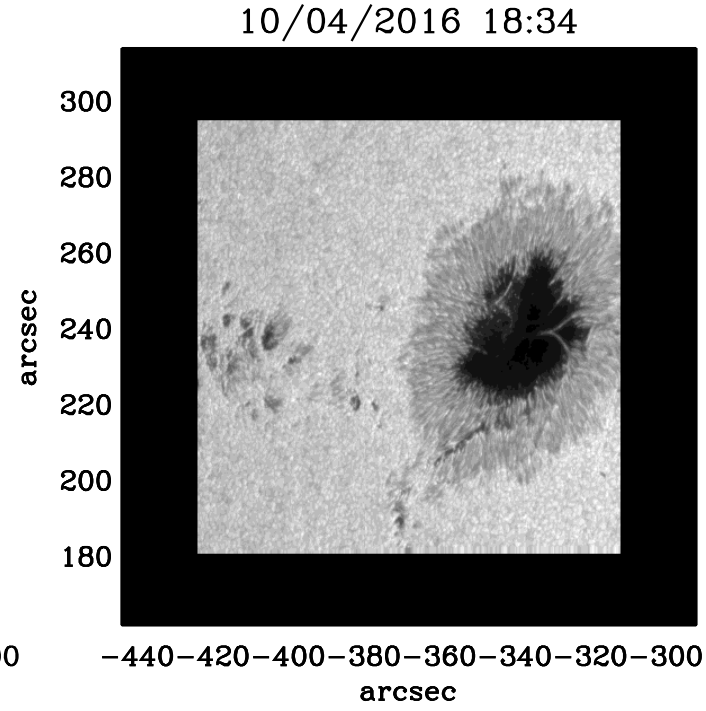

07/04/2016 00:00
240
220
200
180
160
140
120
100
arcsec
260
280
300
320
340
360
380
400
arcsec

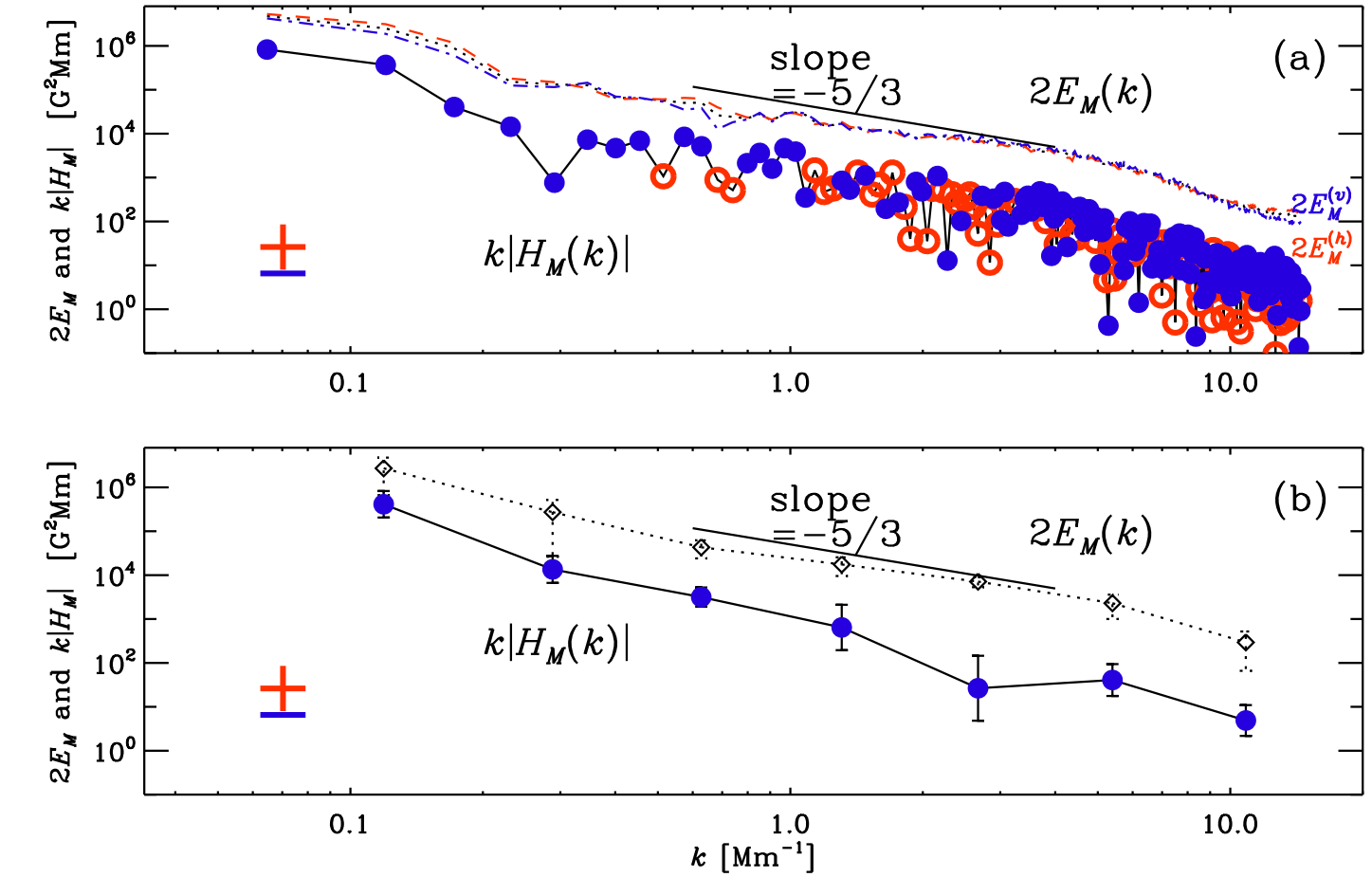

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/04/2016 03:20
arcsec
arcsec
arcsec
arcsec

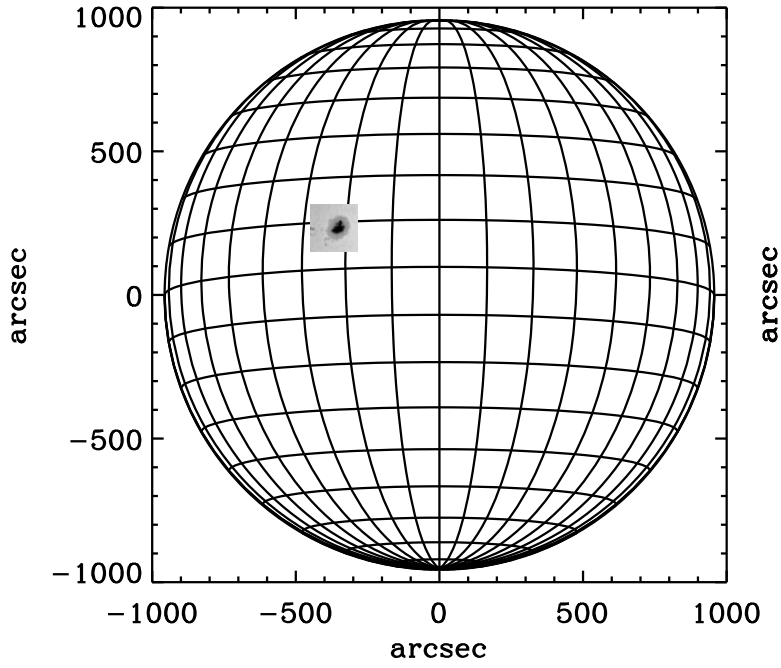

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

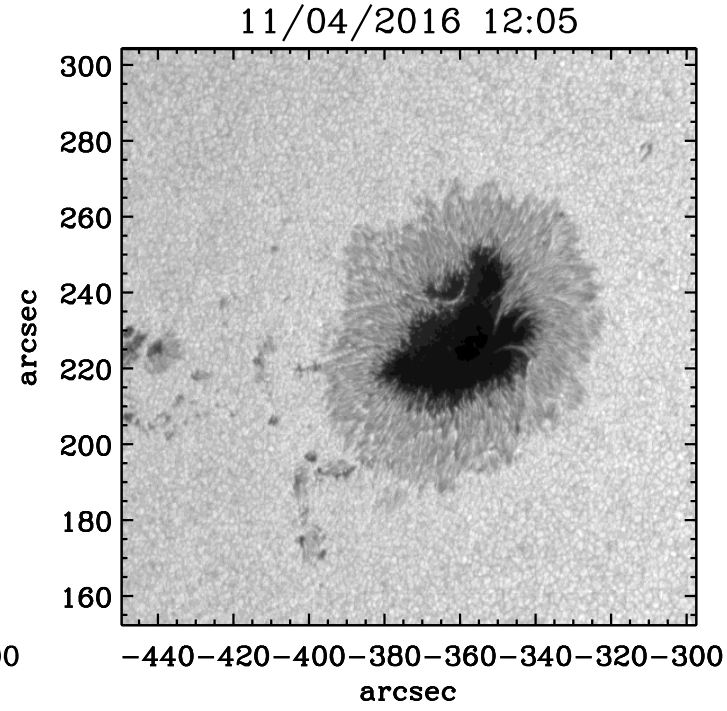
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

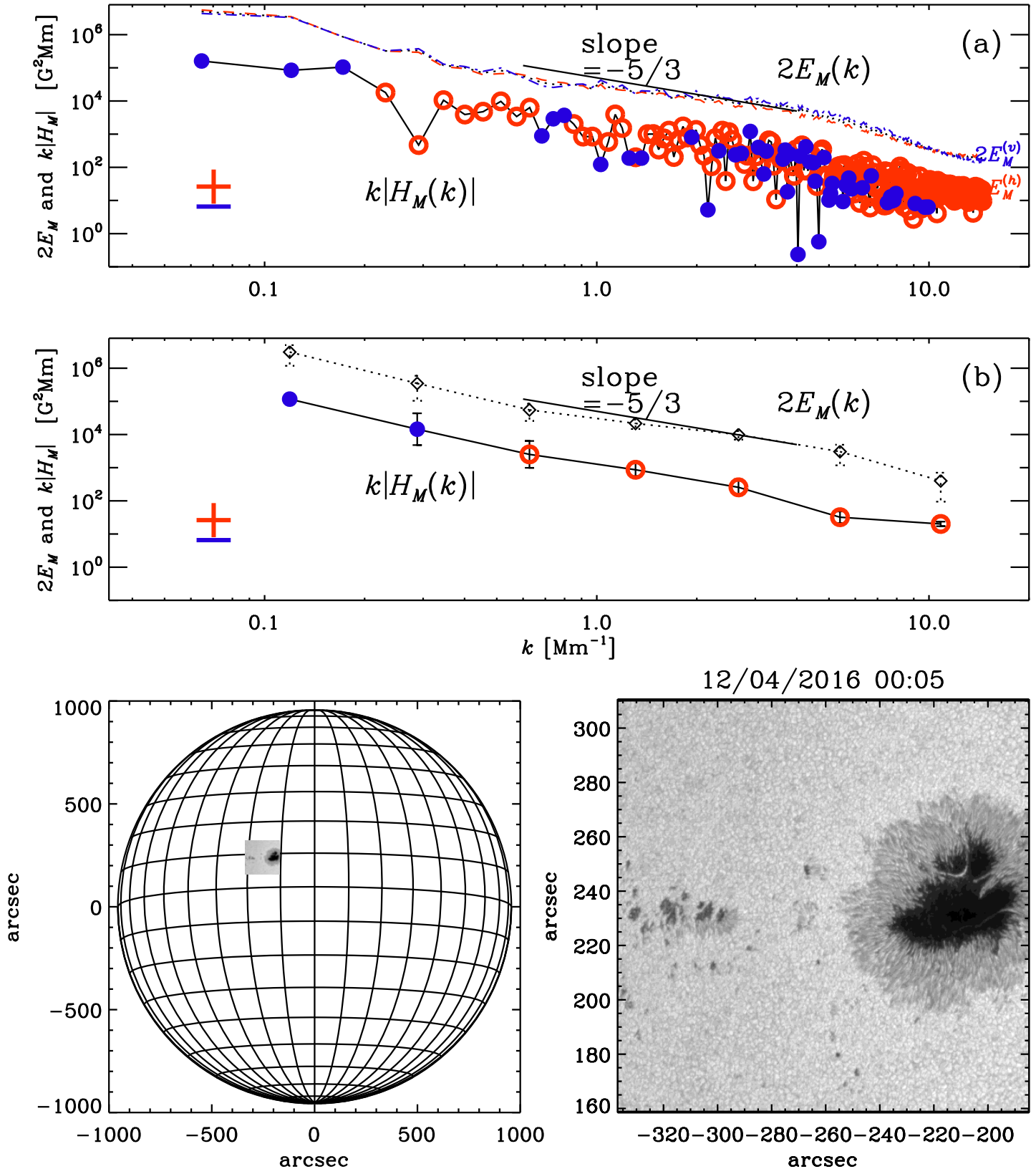

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

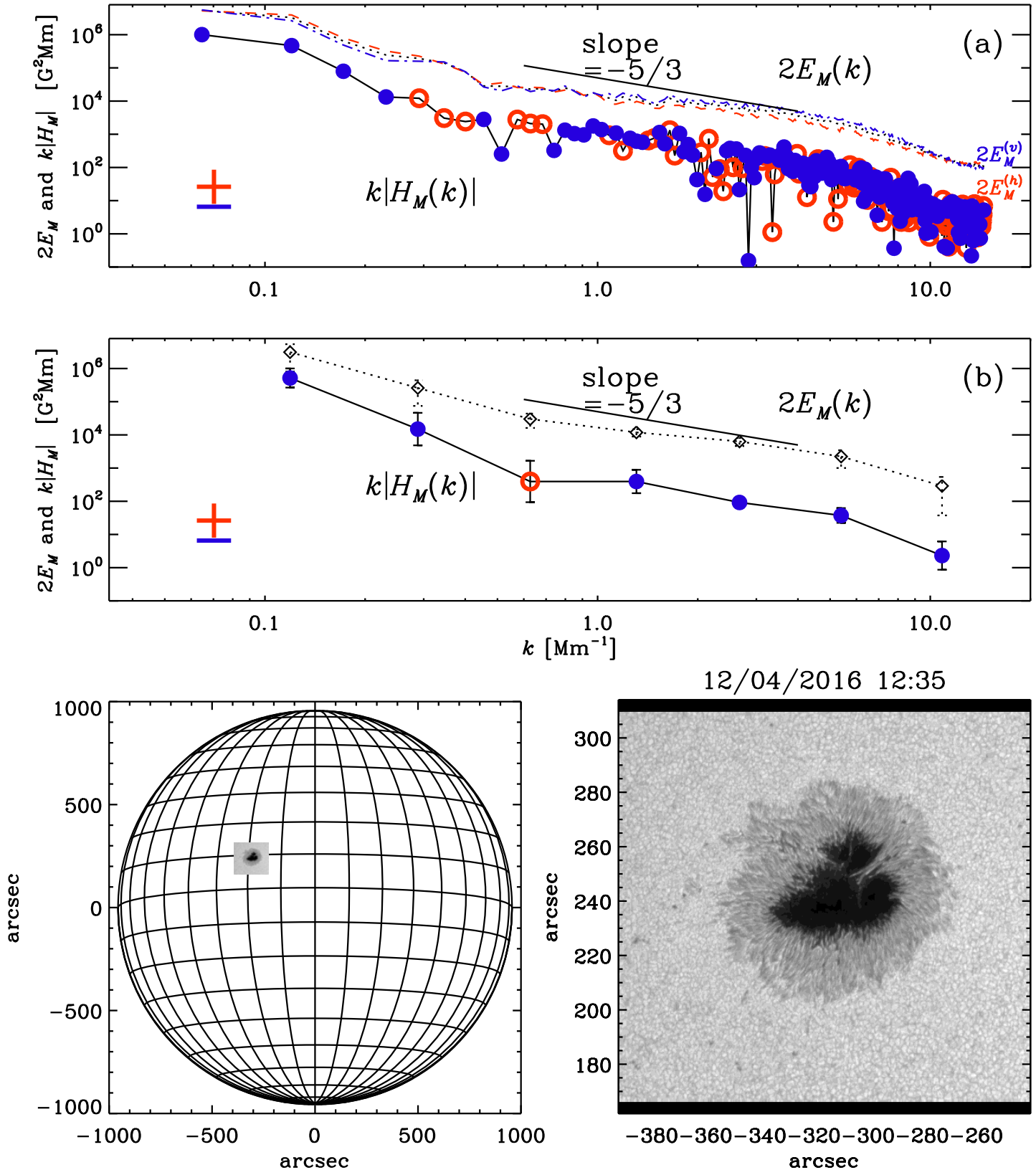

10/04/2016 18:34
300
280
260
240
220
200
180
arcsec
−440−420−400−380−360−340−320−300
arcsec

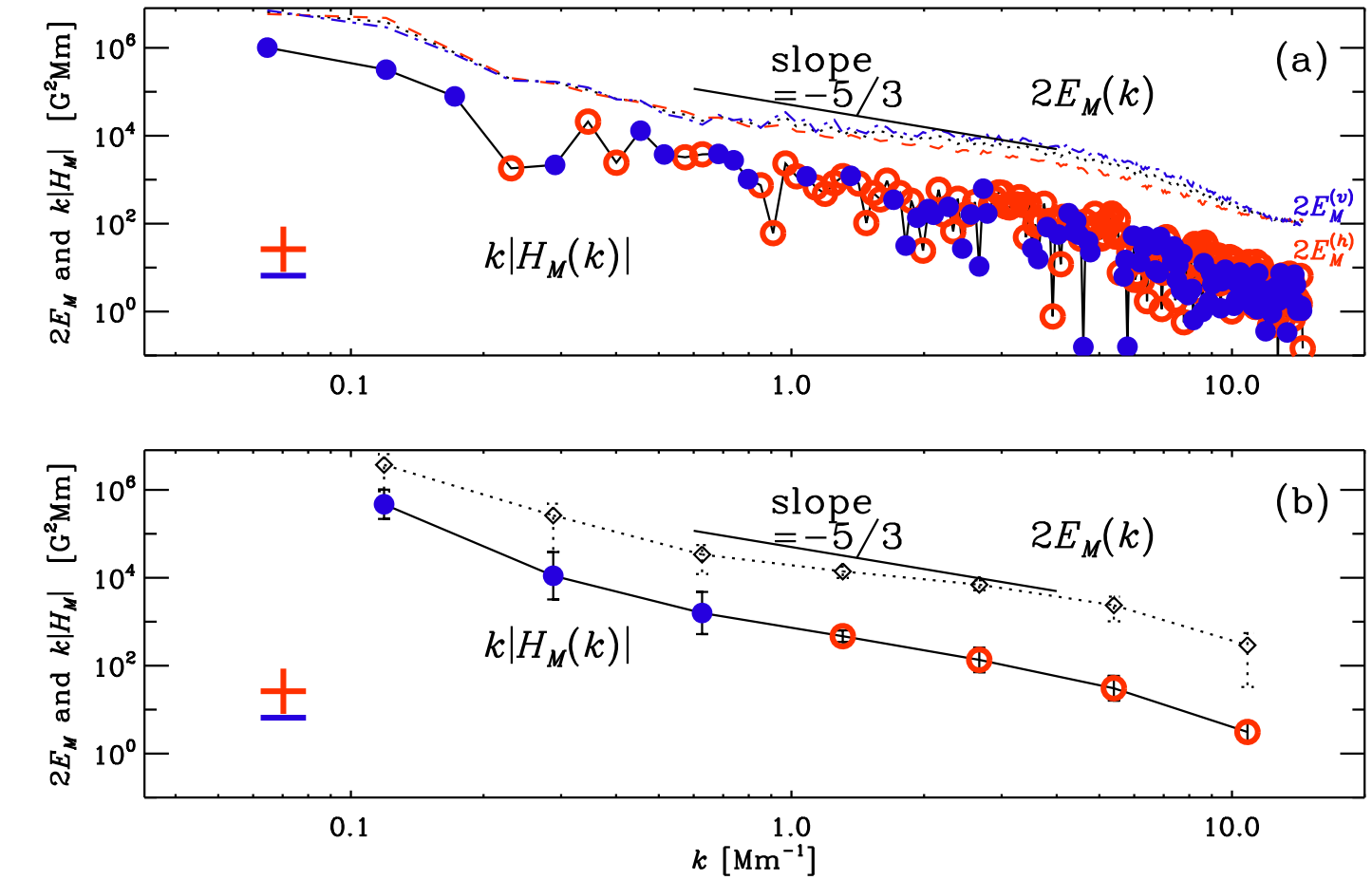

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

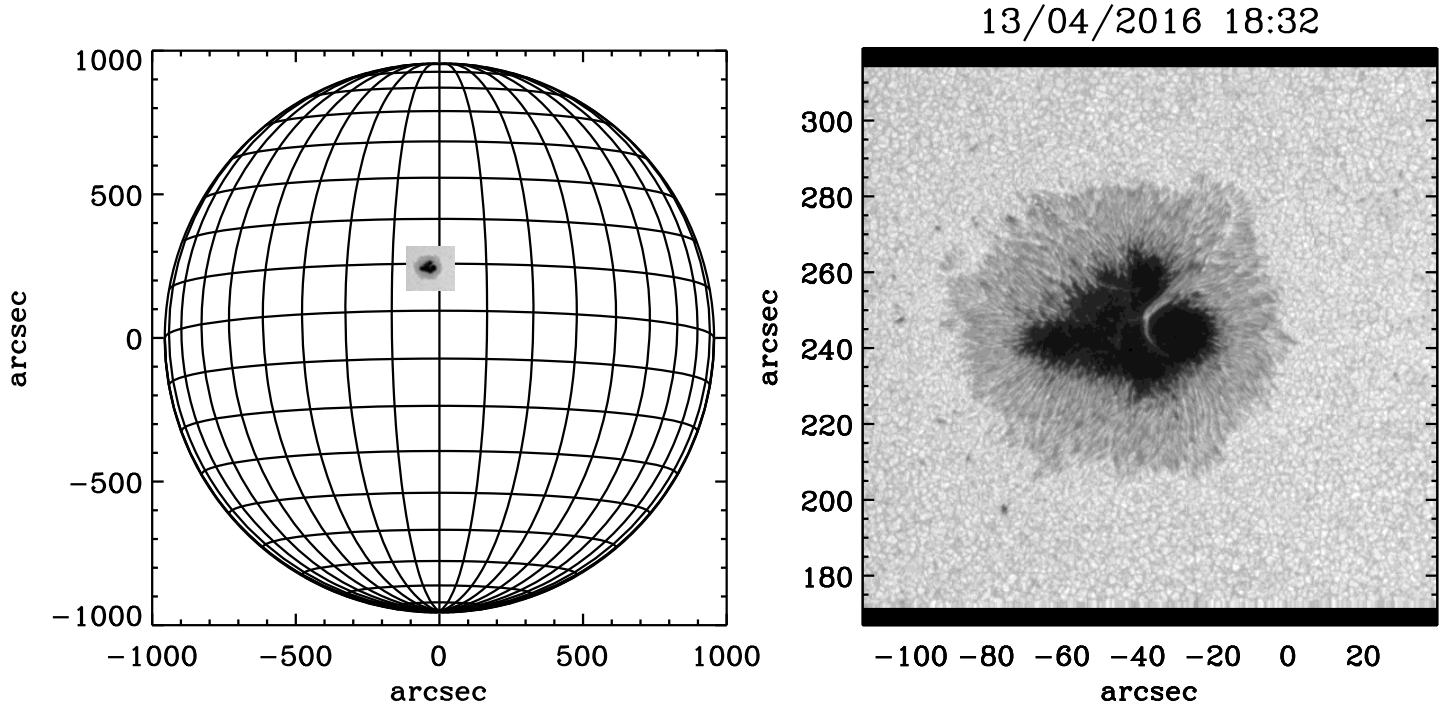

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

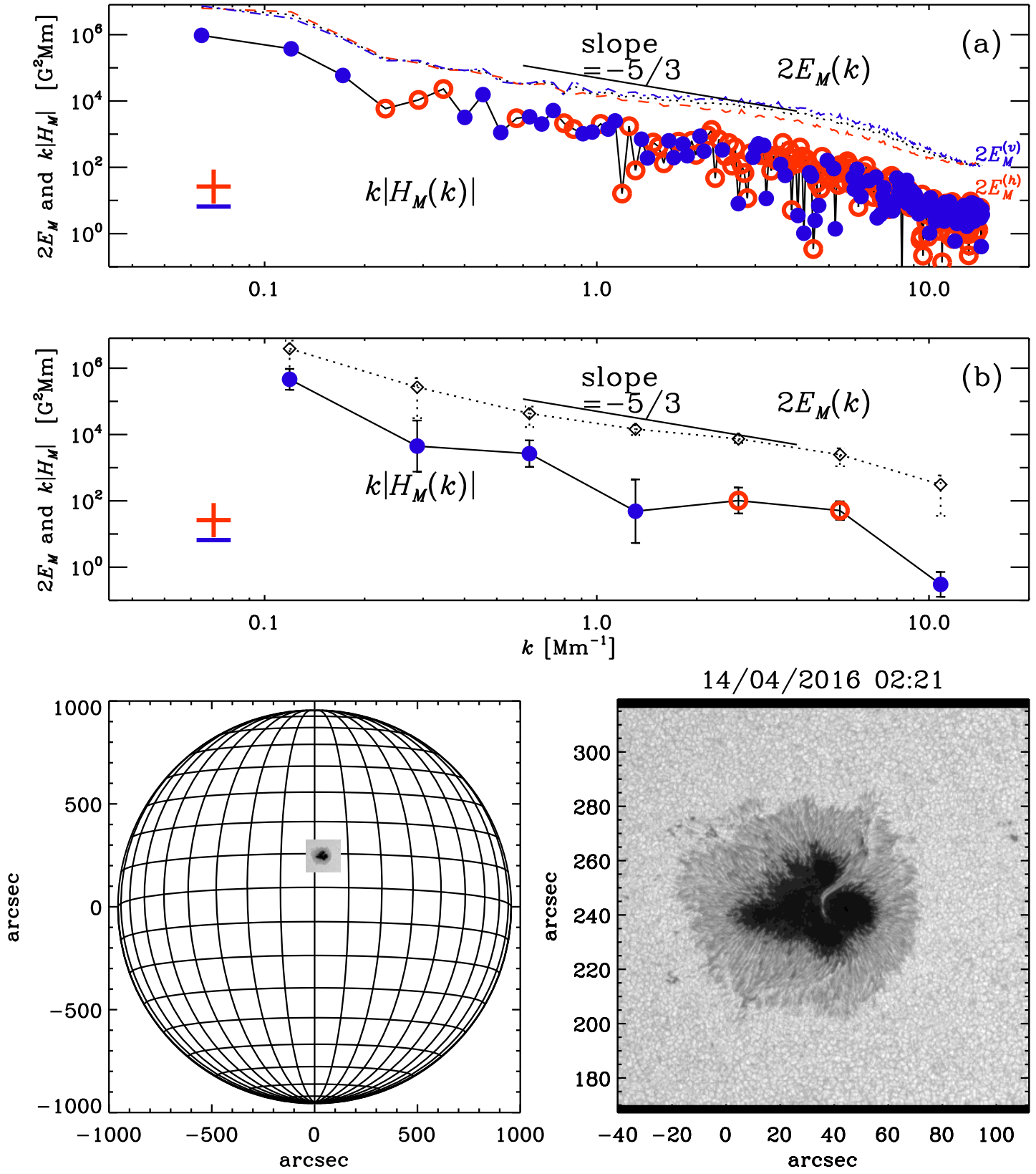

11/04/2016 12:05
300
280
260
240
220
200
180
160
arcsec
−440−420−400−380−360−340−320−300
arcsec

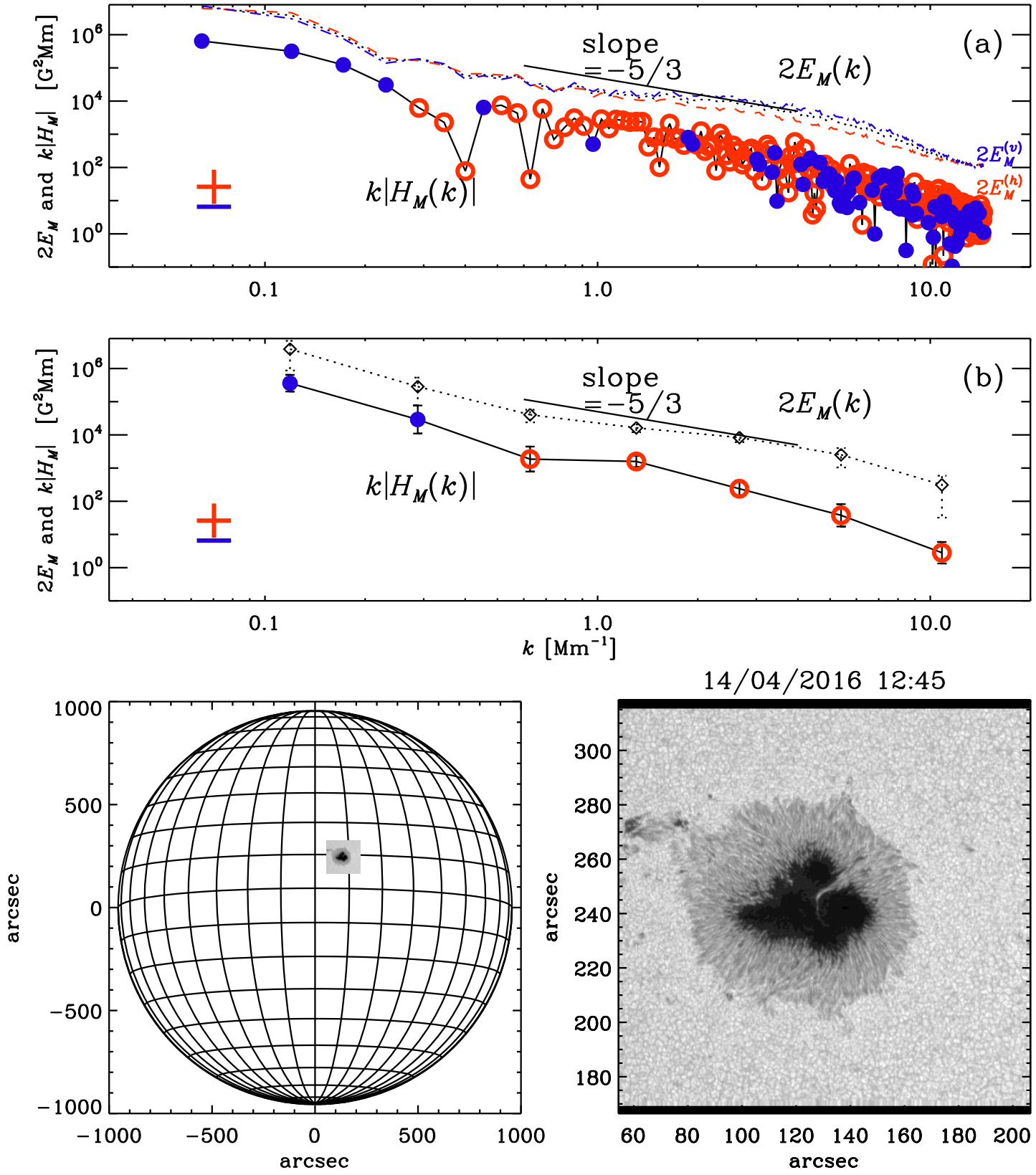

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
12/04/2016 00:05
arcsec
arcsec
arcsec
arcsec

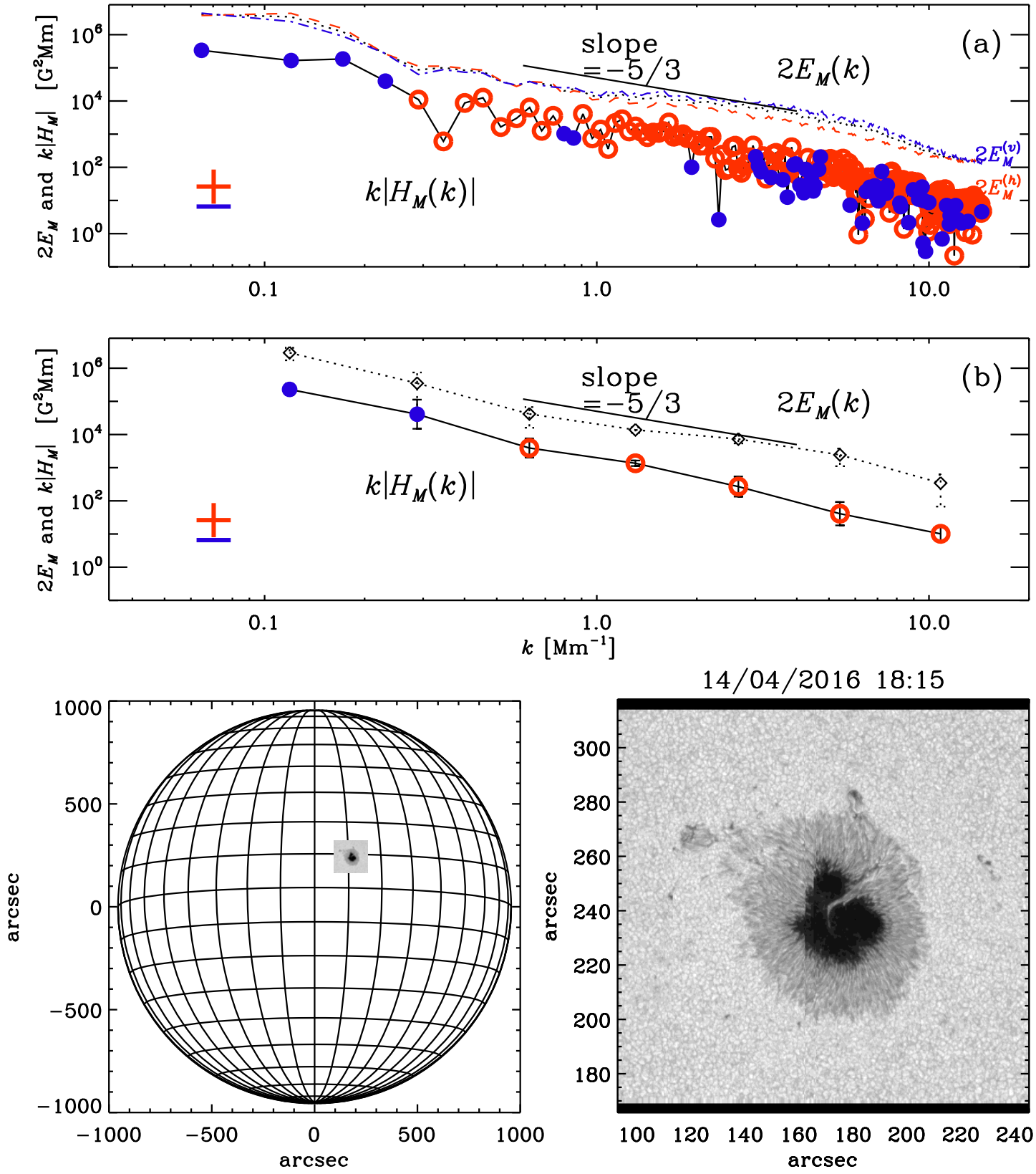

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
12/04/2016 12:35
arcsec
arcsec
arcsec
arcsec

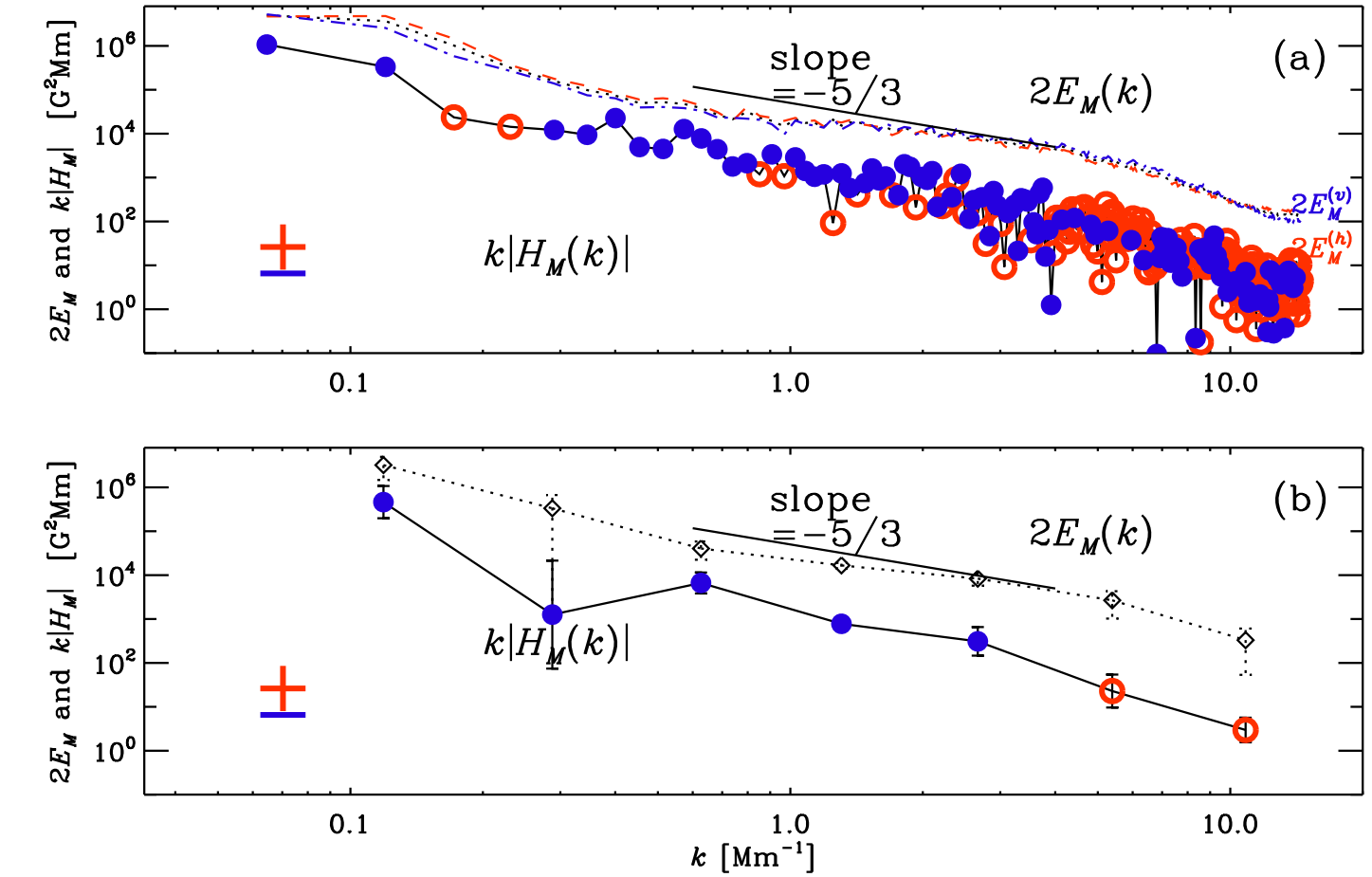

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

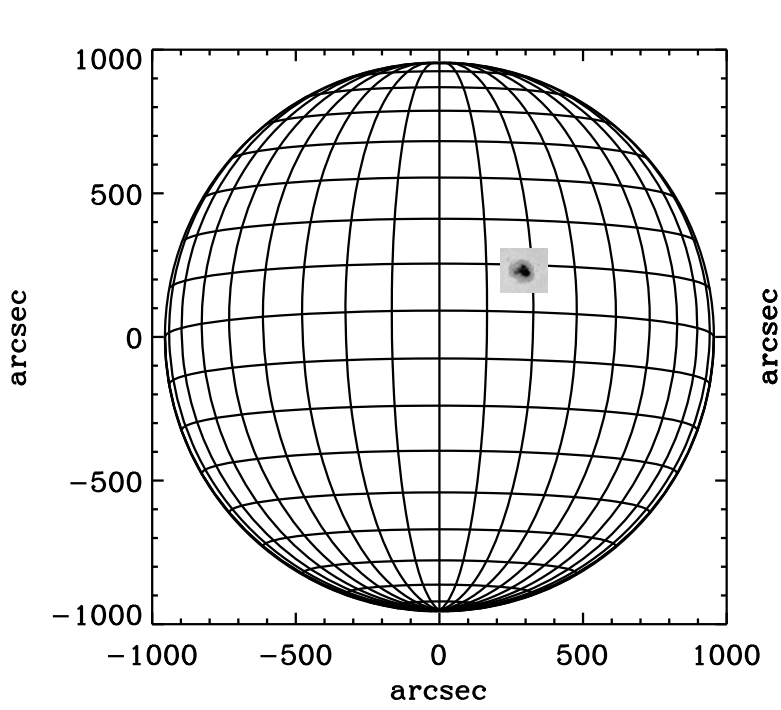

13/04/2016 18:32
arcsec
arcsec
arcsec
arcsec

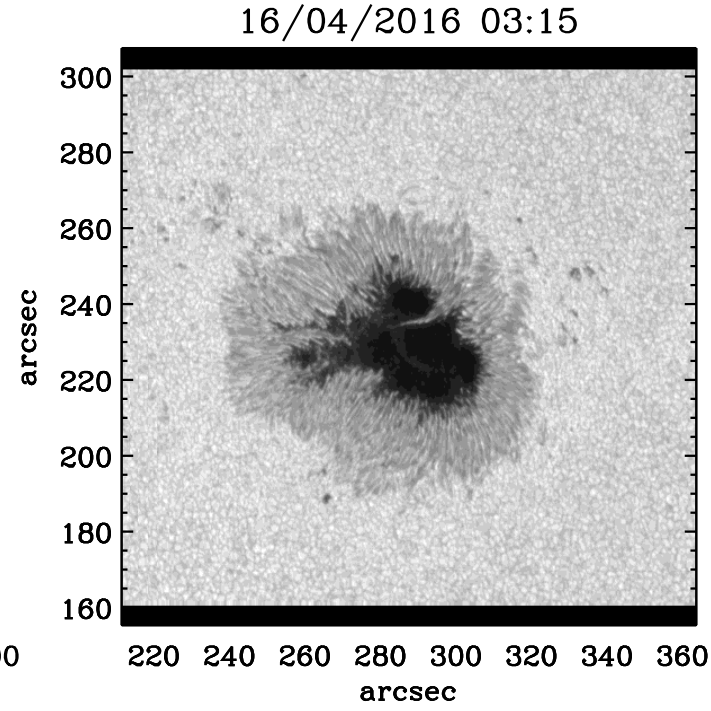

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/04/2016 02:21
arcsec

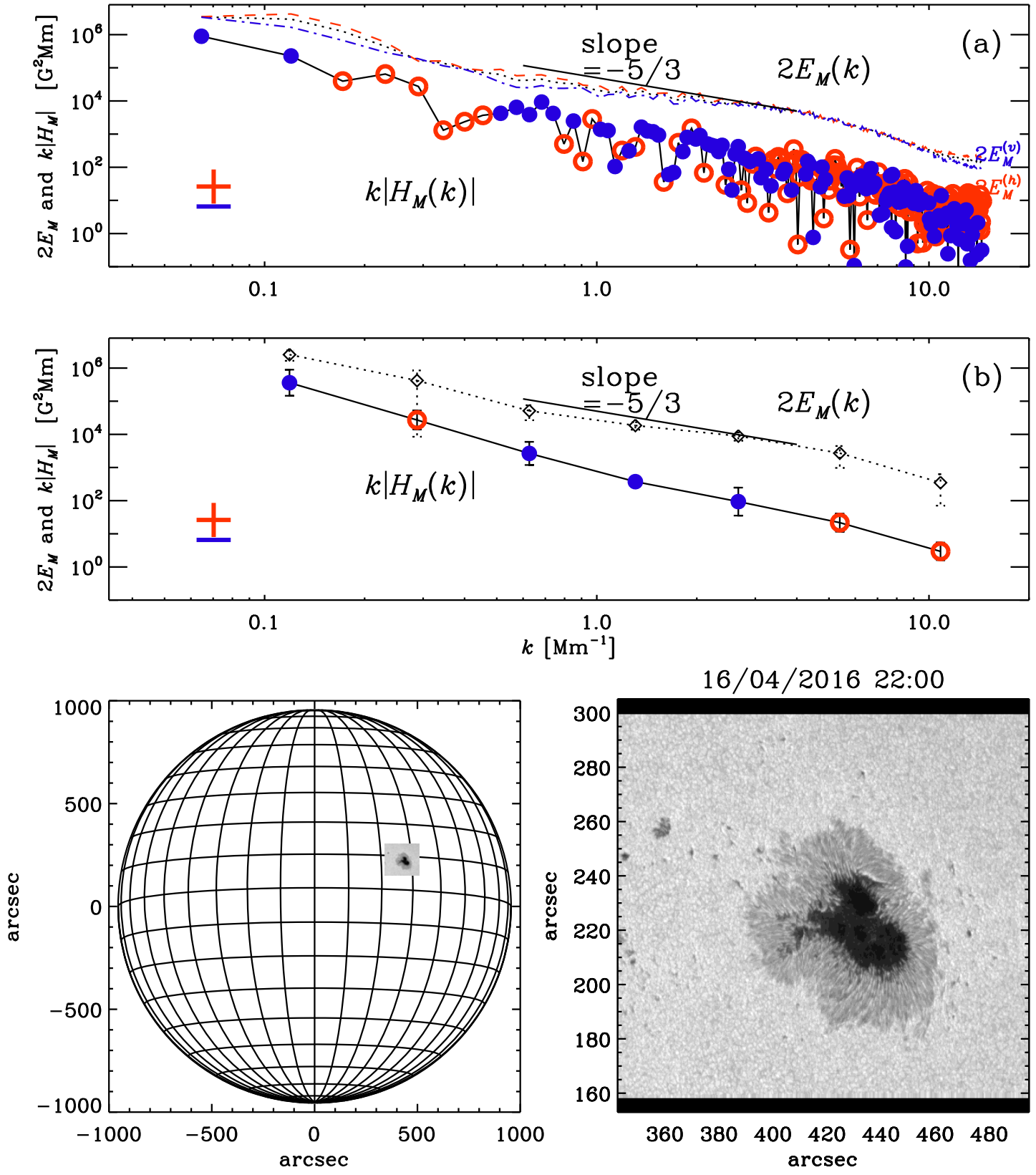

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
14/04/2016 12:45
arcsec
arcsec
arcsec
arcsec

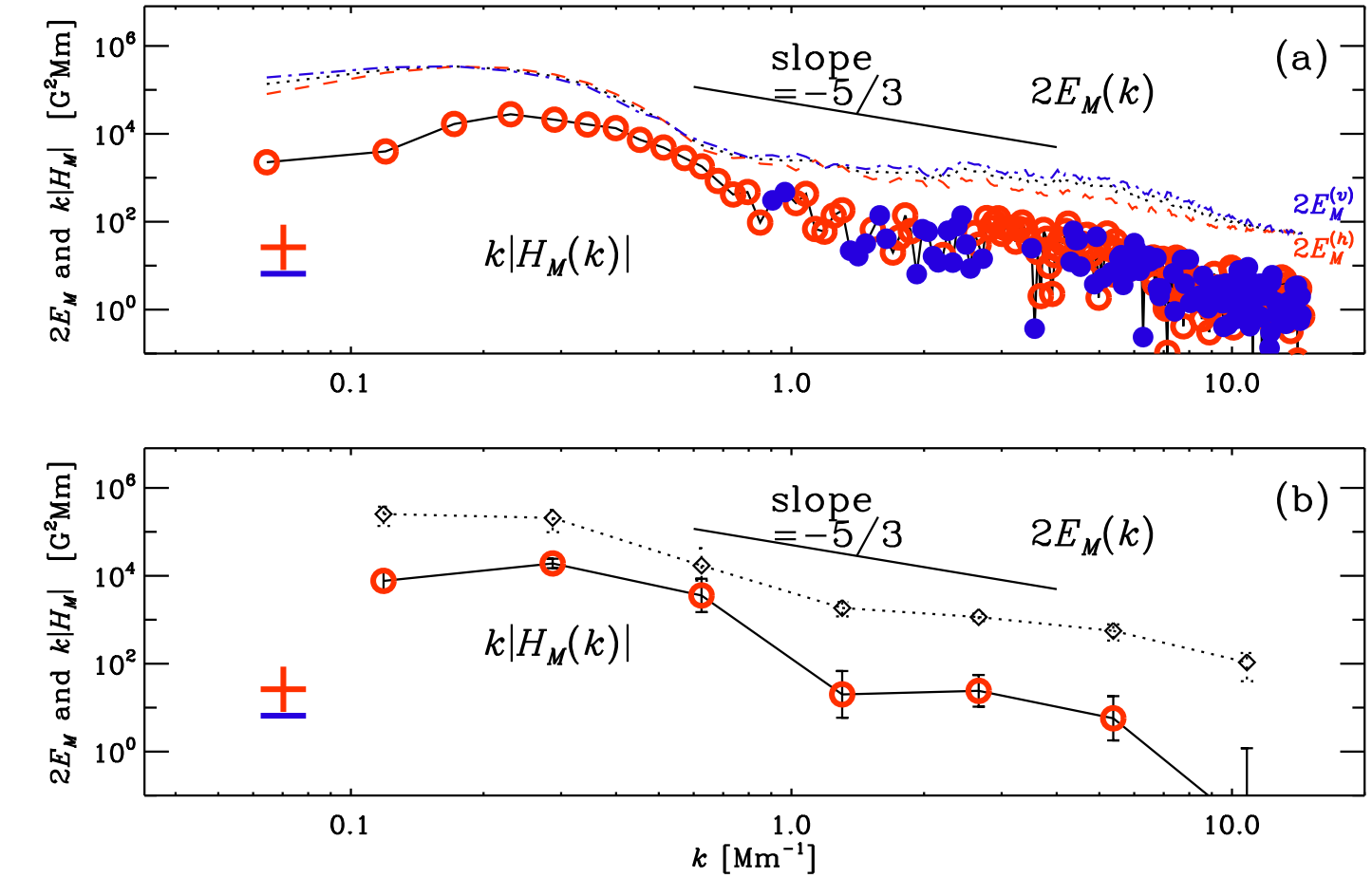

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
14/04/2016 18:15
arcsec
arcsec
arcsec
arcsec

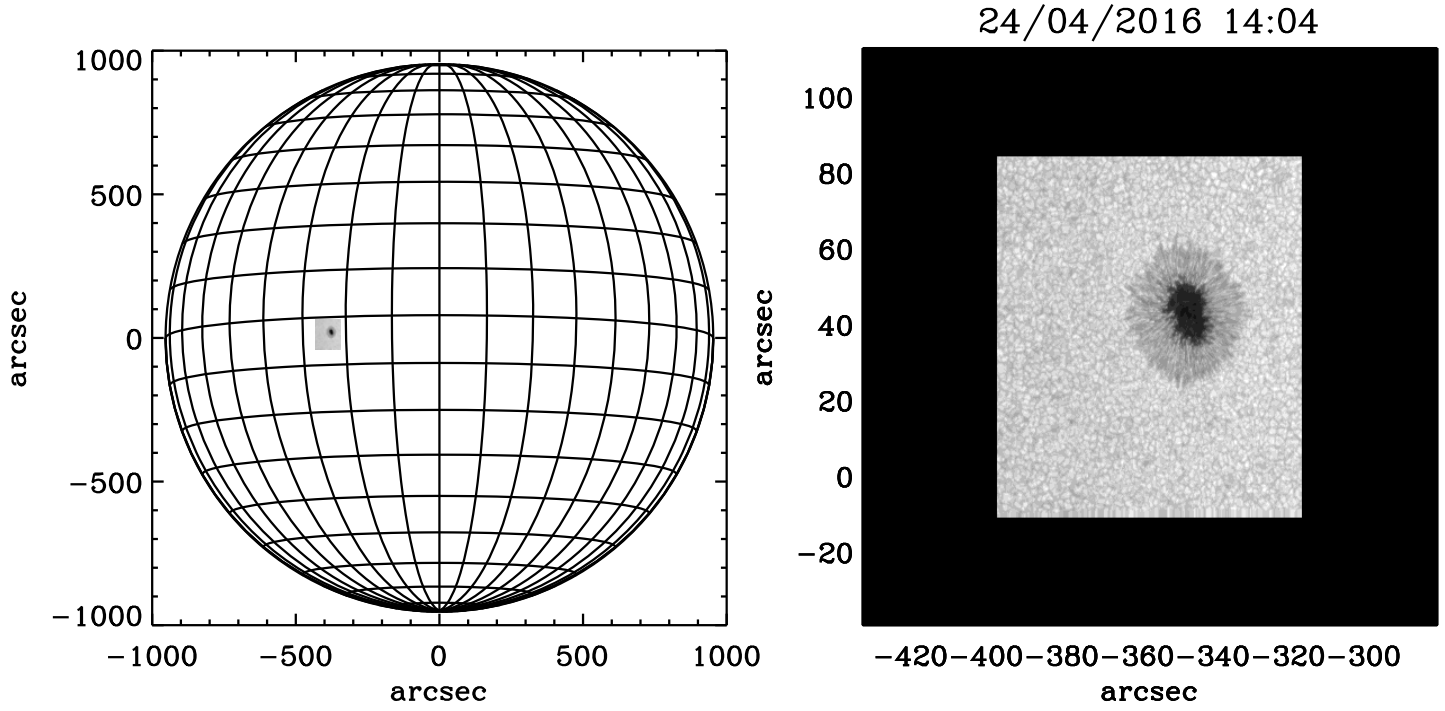

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

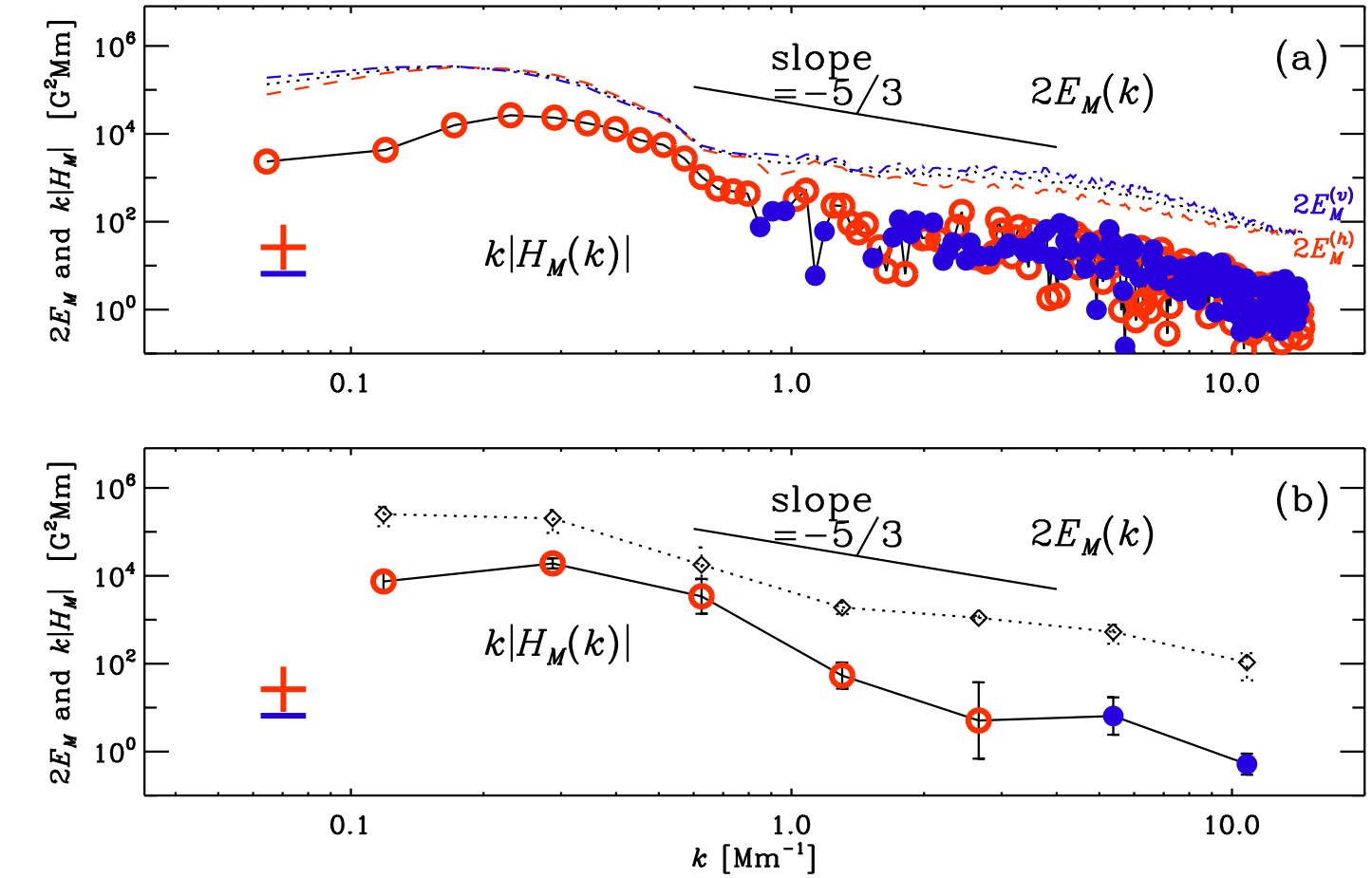

arcsec
arcsec

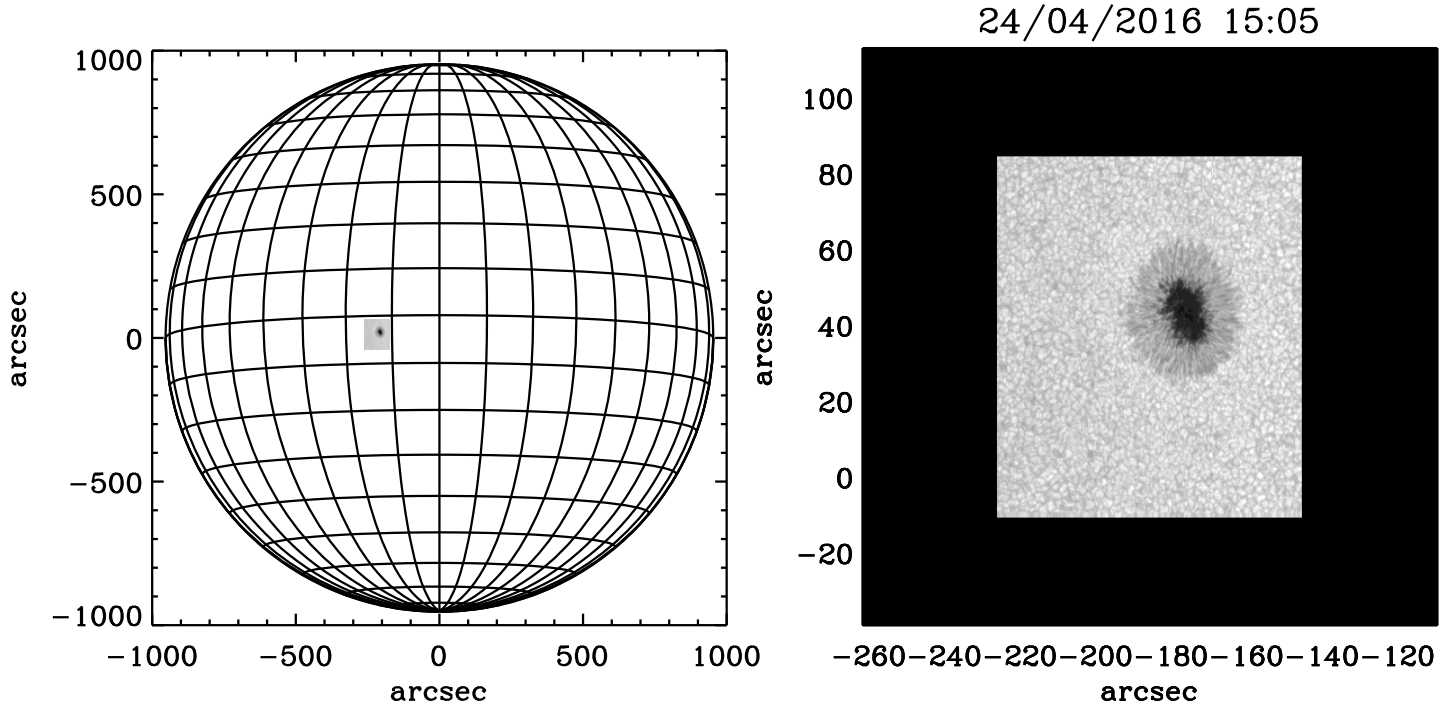

16/04/2016 03:15
arcsec
arcsec

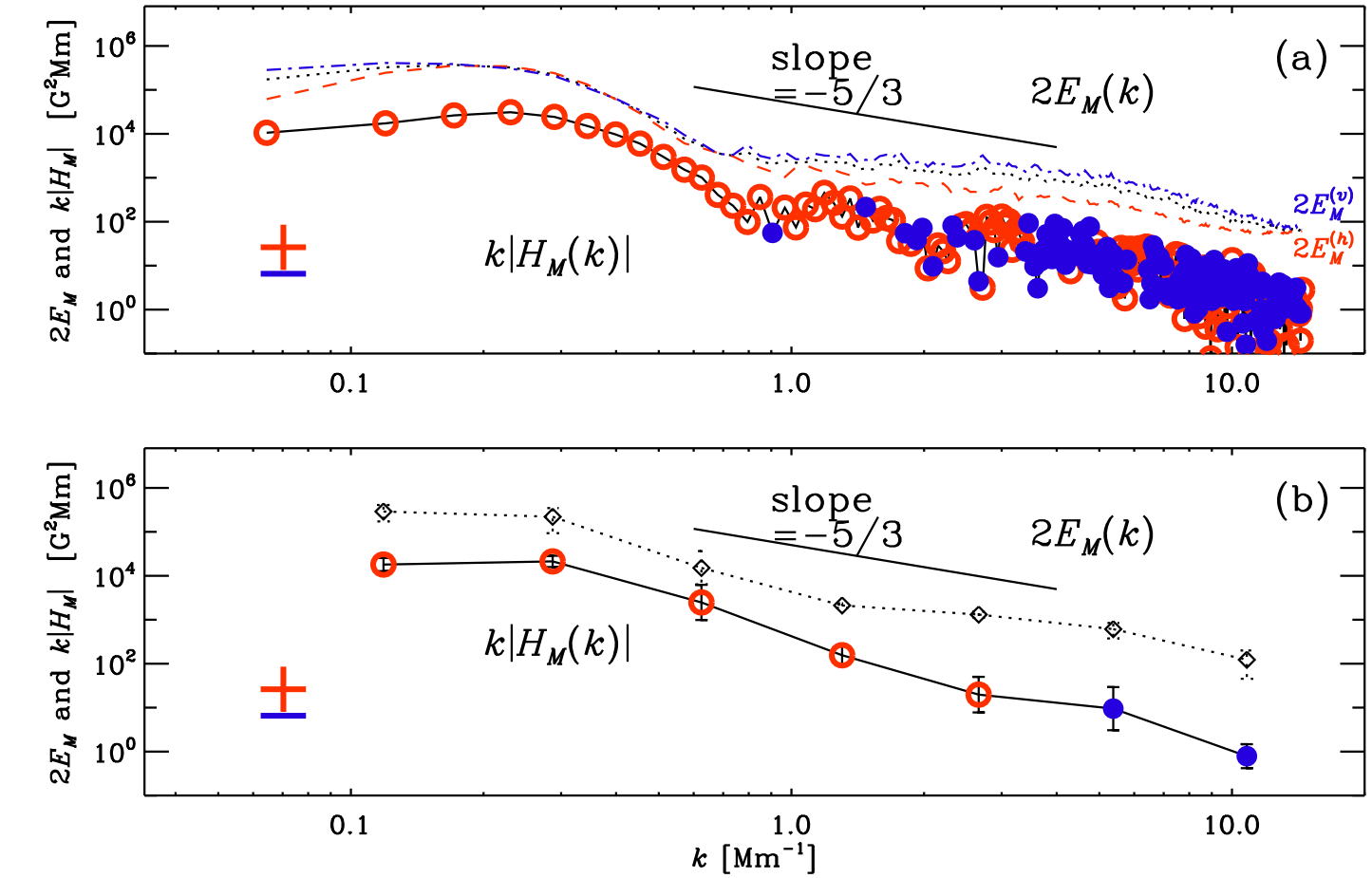

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/04/2016 22:00
arcsec

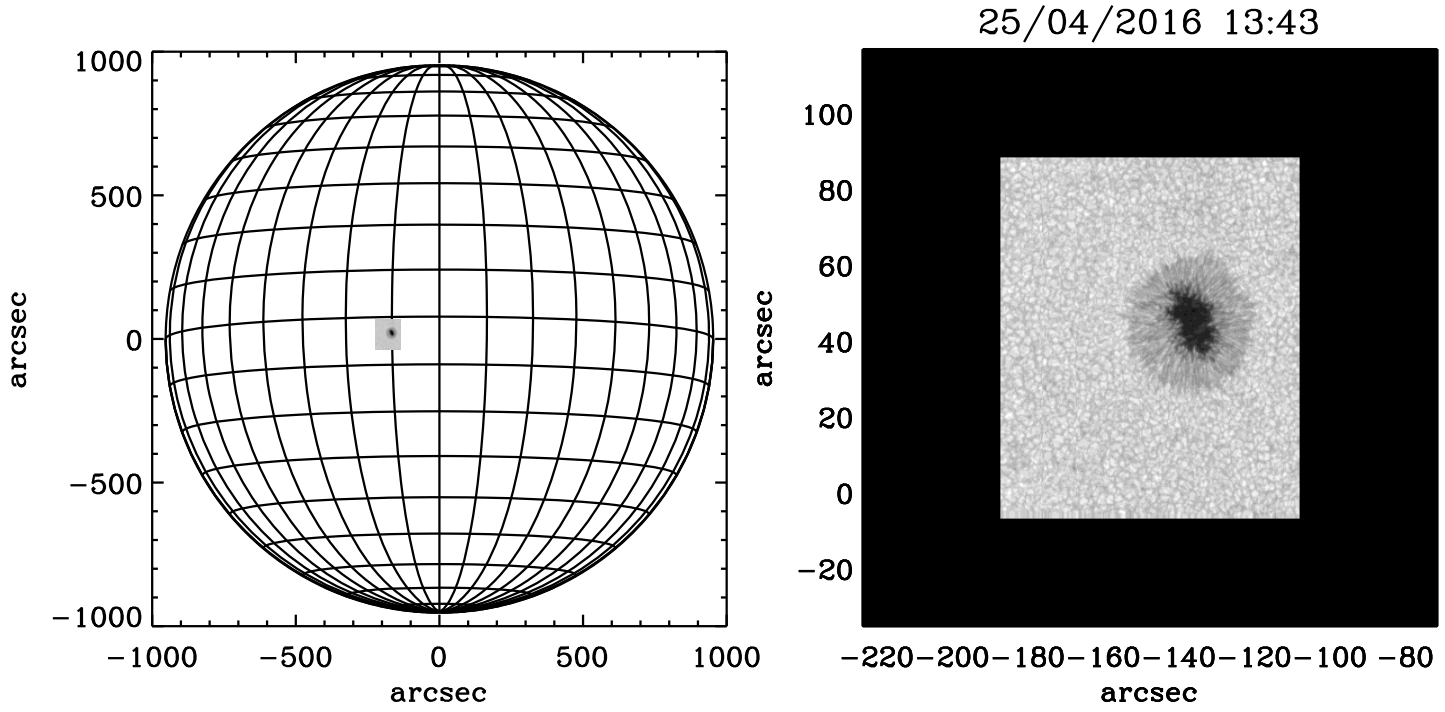

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


24/04/2016 14:04
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


24/04/2016 15:05
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


25/04/2016 13:43
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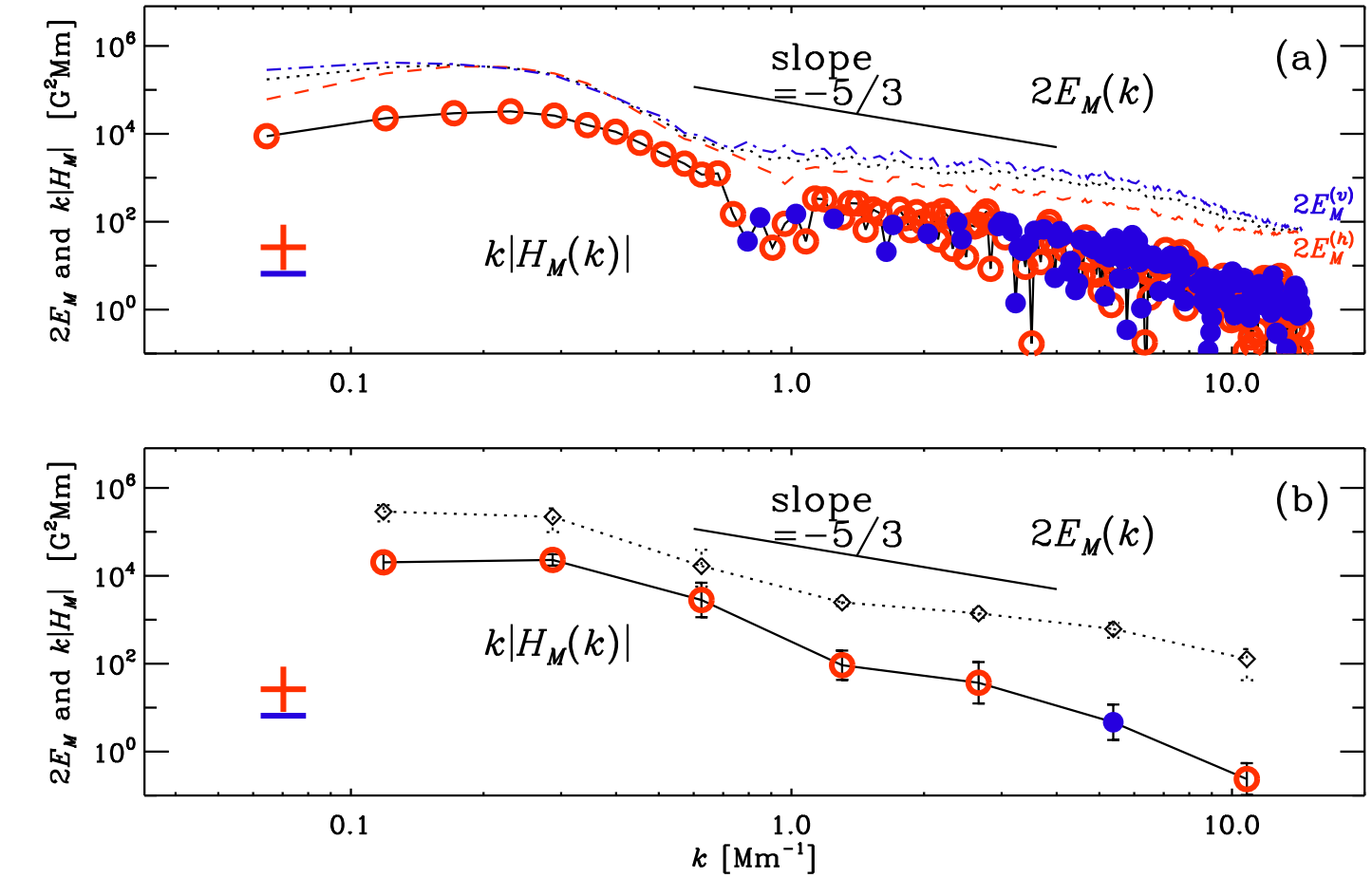
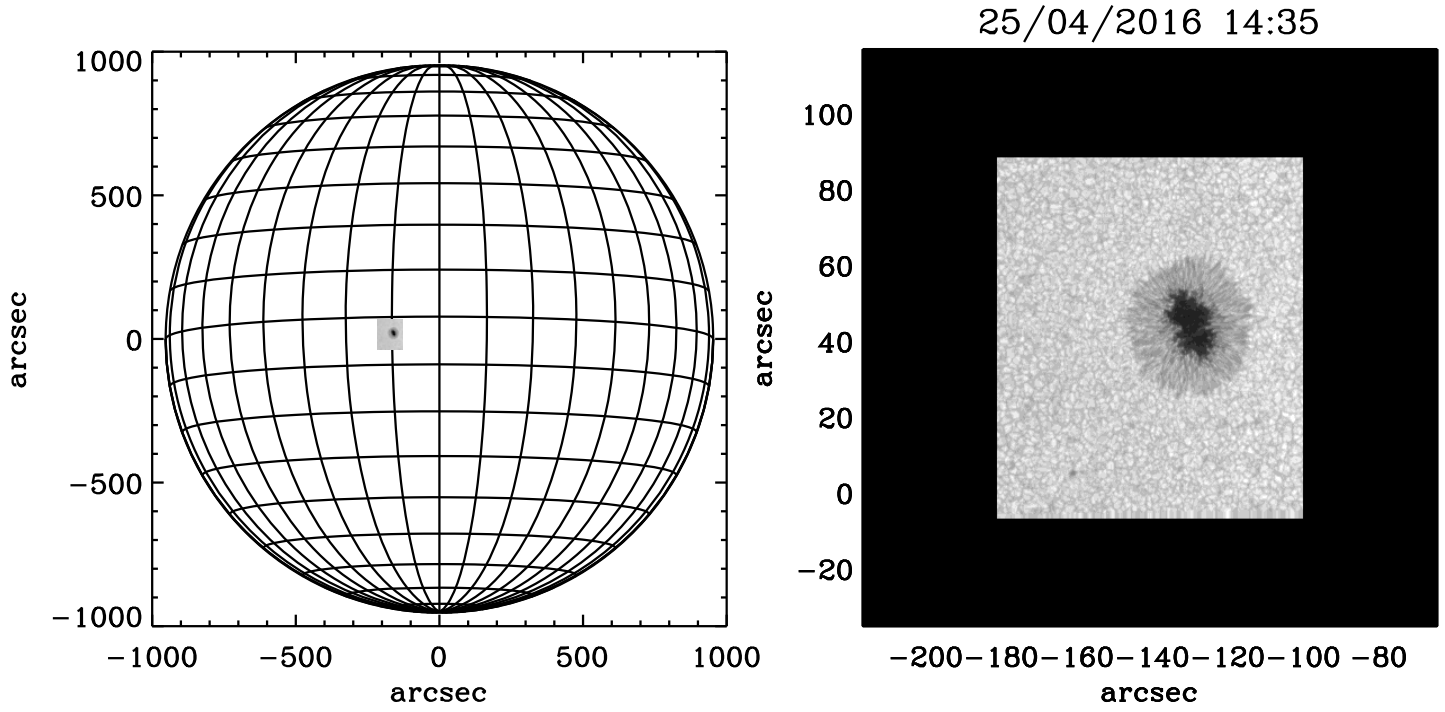
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
100
80
60
40
20
0
−20
arcsec
−220−200−180−160−140−120−100 −80
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


25/04/2016 14:35
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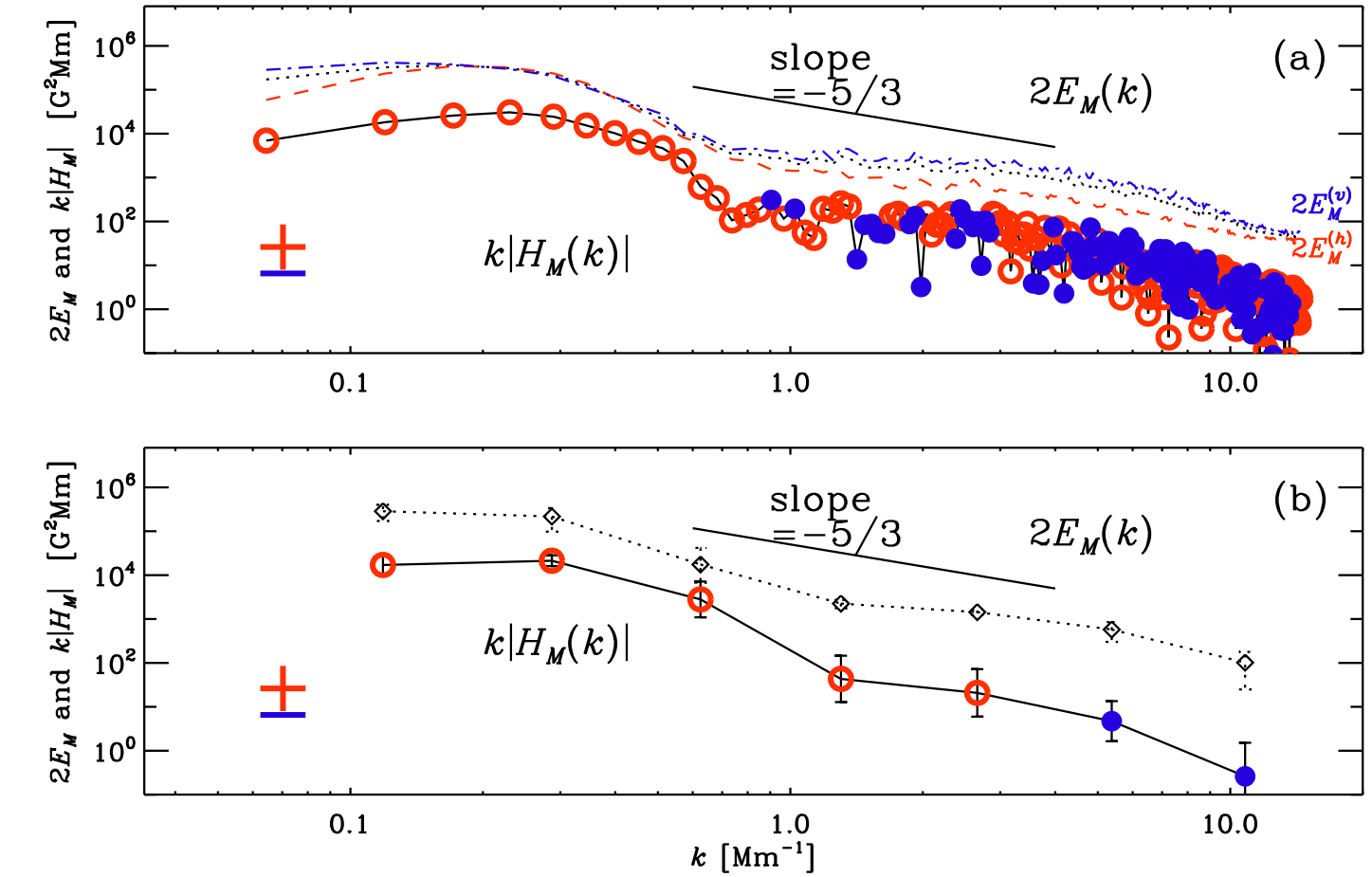
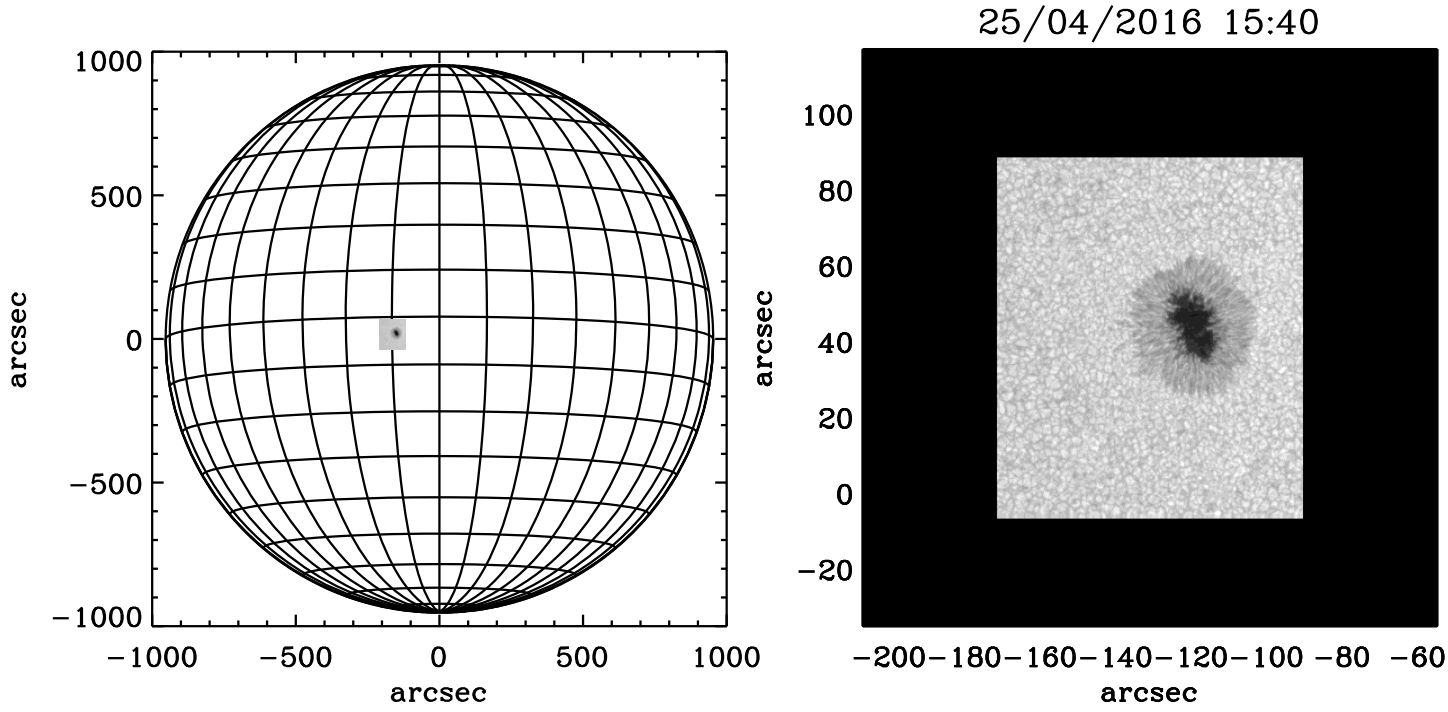
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
100
80
60
40
20
0
−20
arcsec
−200 −180 −160 −140 −120 −100 −80
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


25/04/2016 15:40
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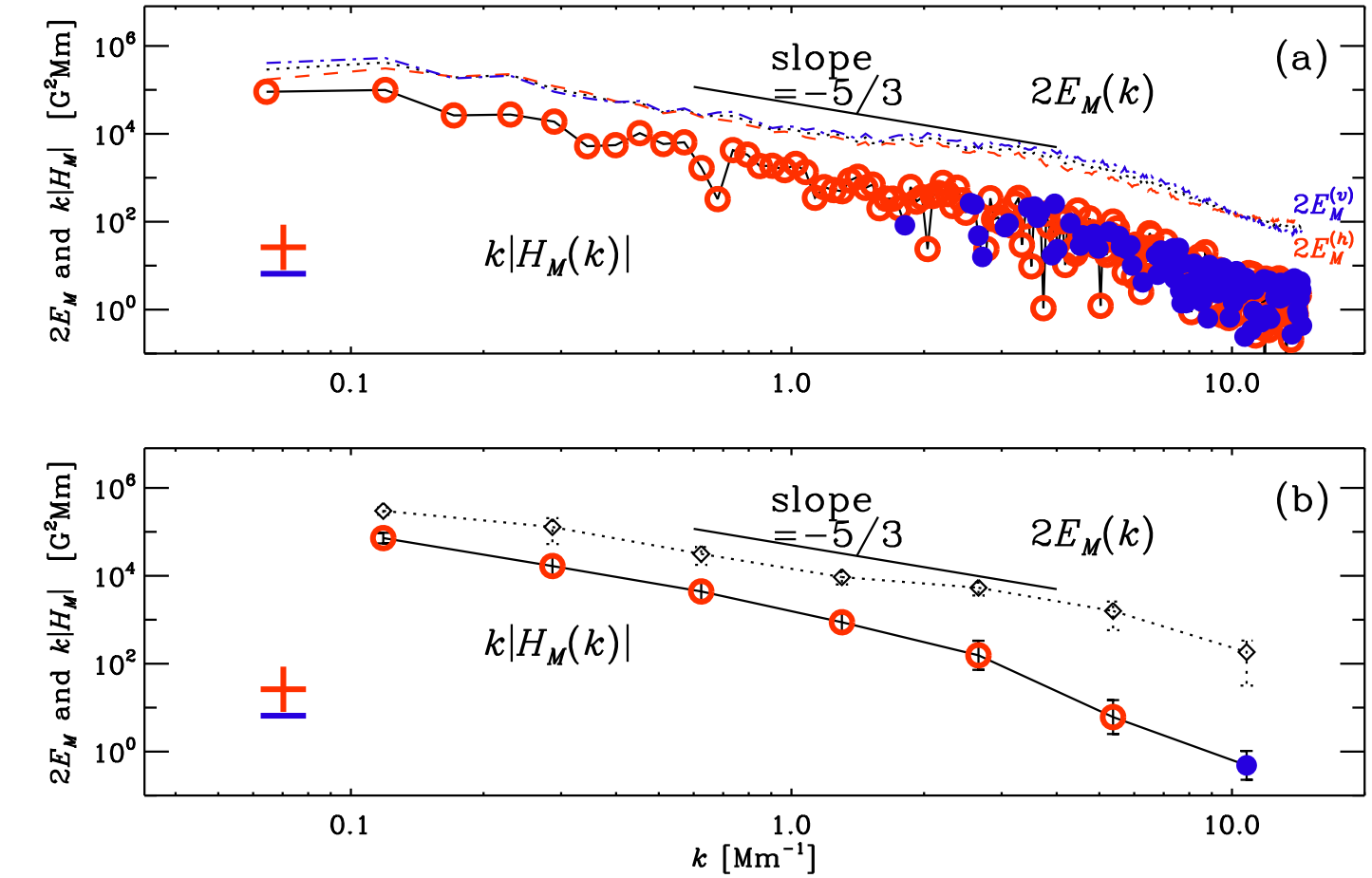
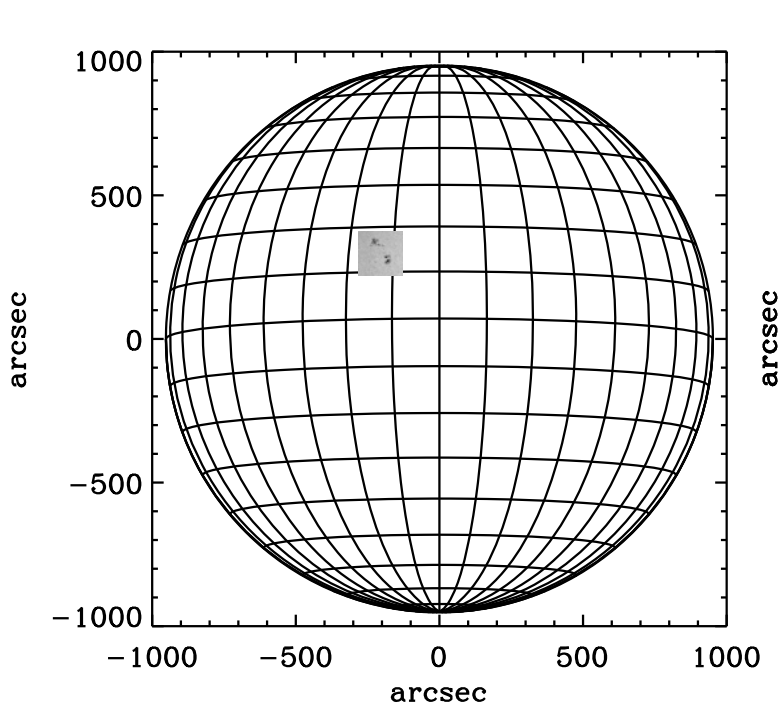
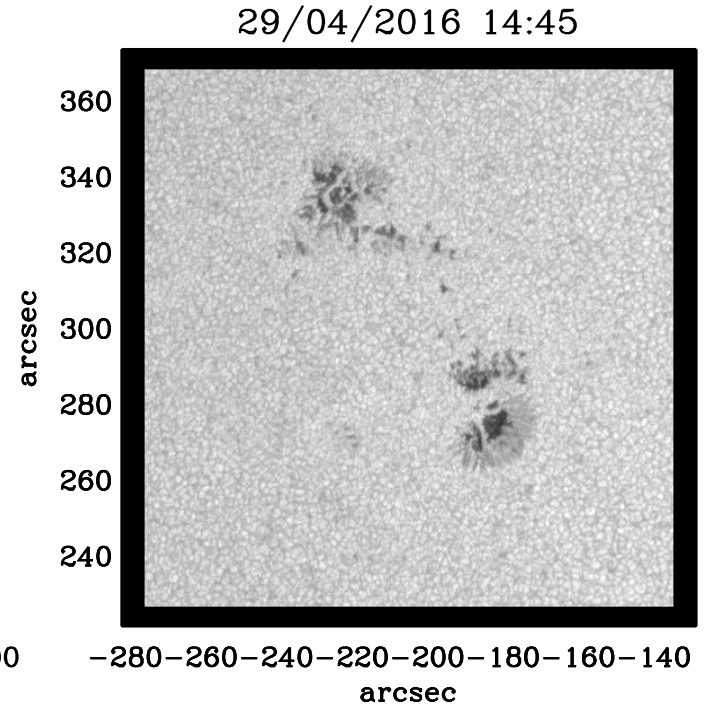
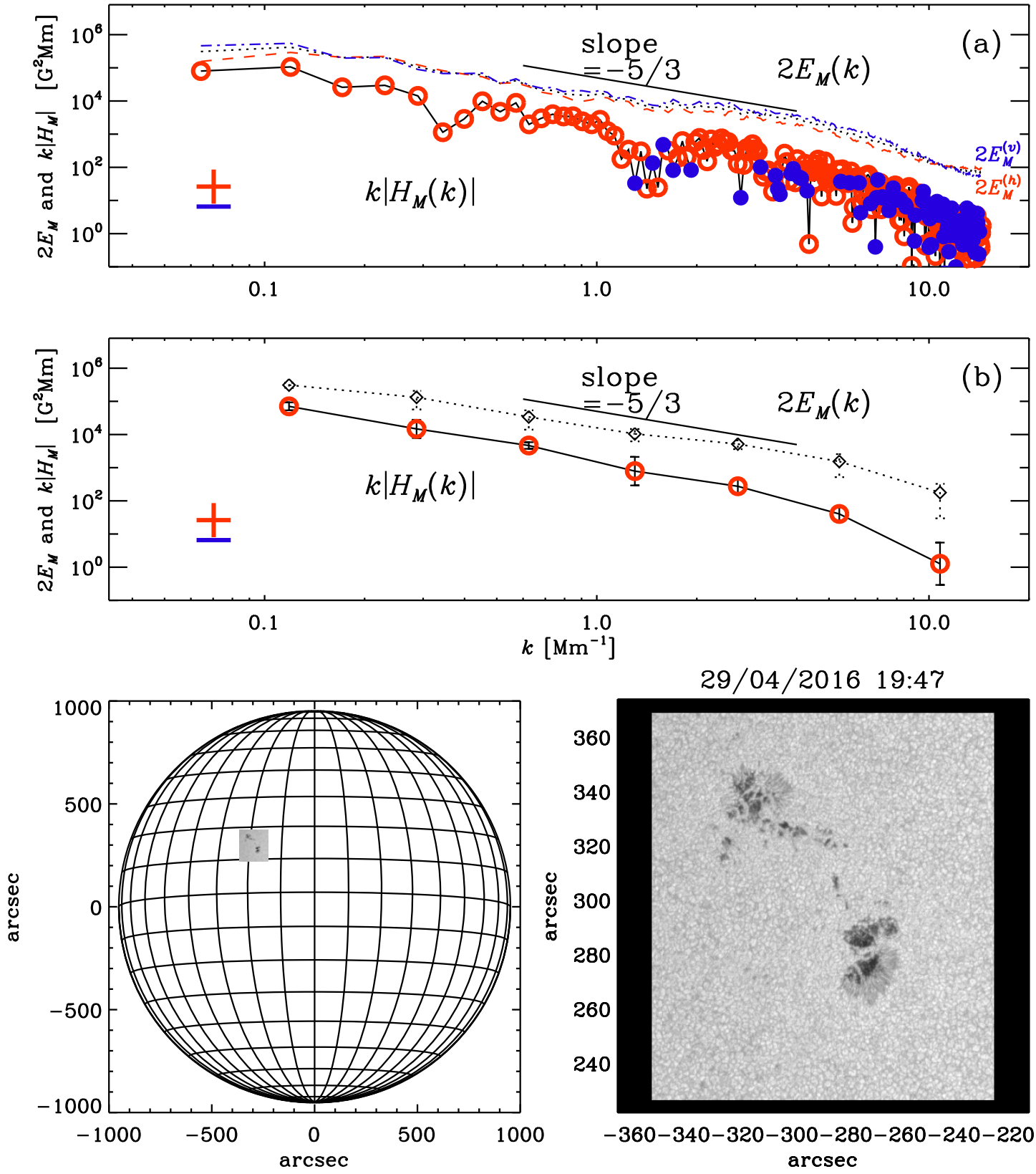
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
100
80
60
40
20
0
−20
arcsec
−200 −180 −160 −140 −120 −100 −80 −60
arcsec

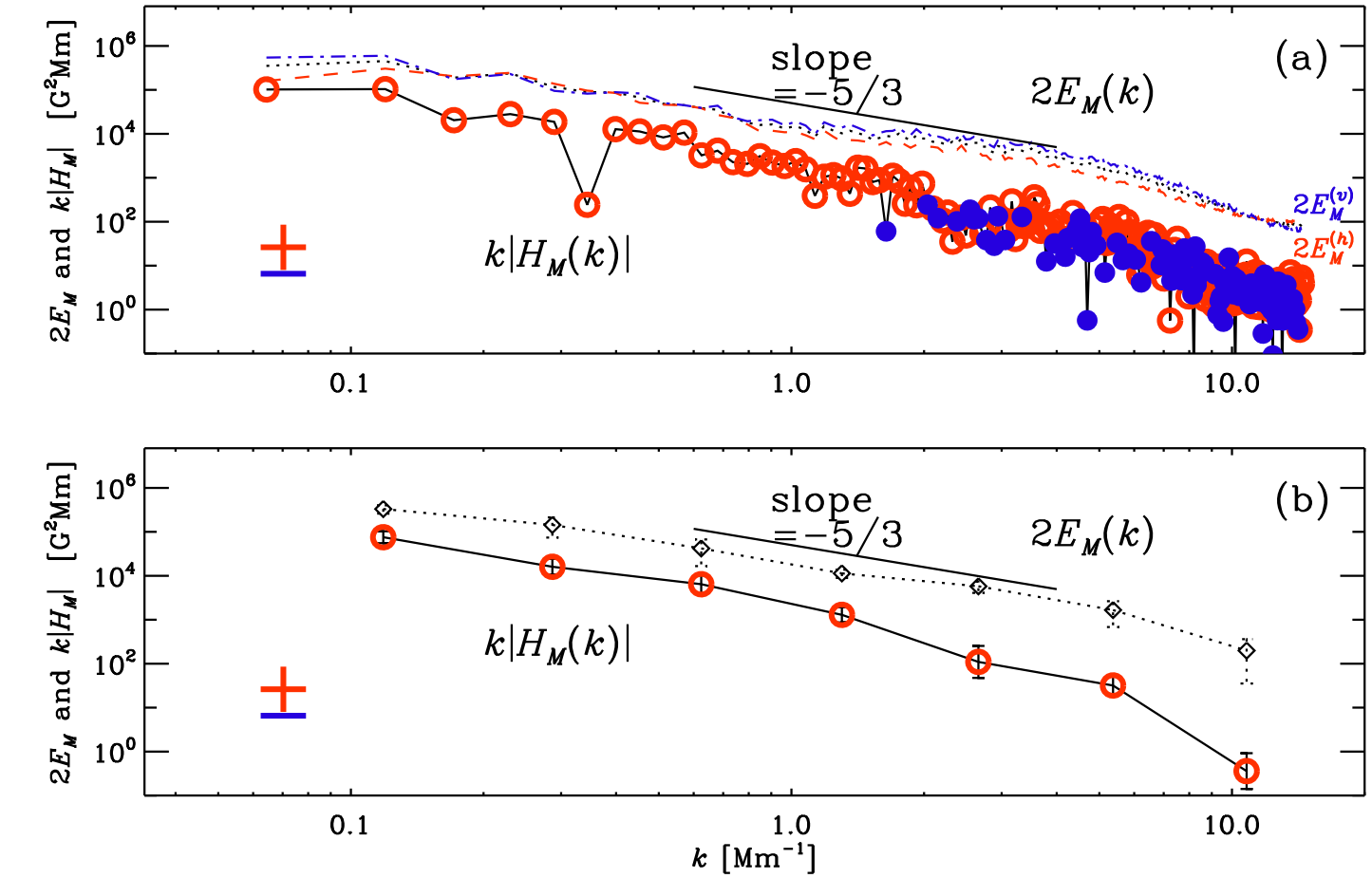

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

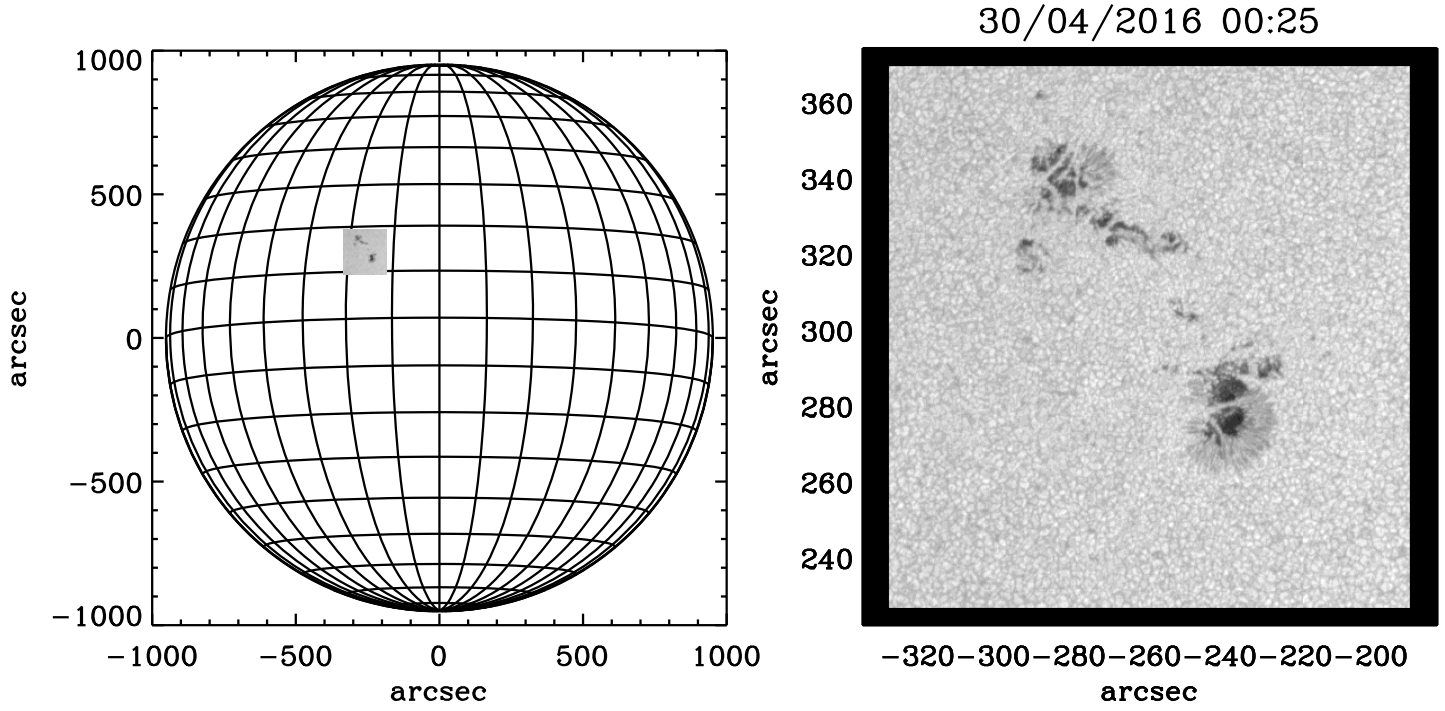
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

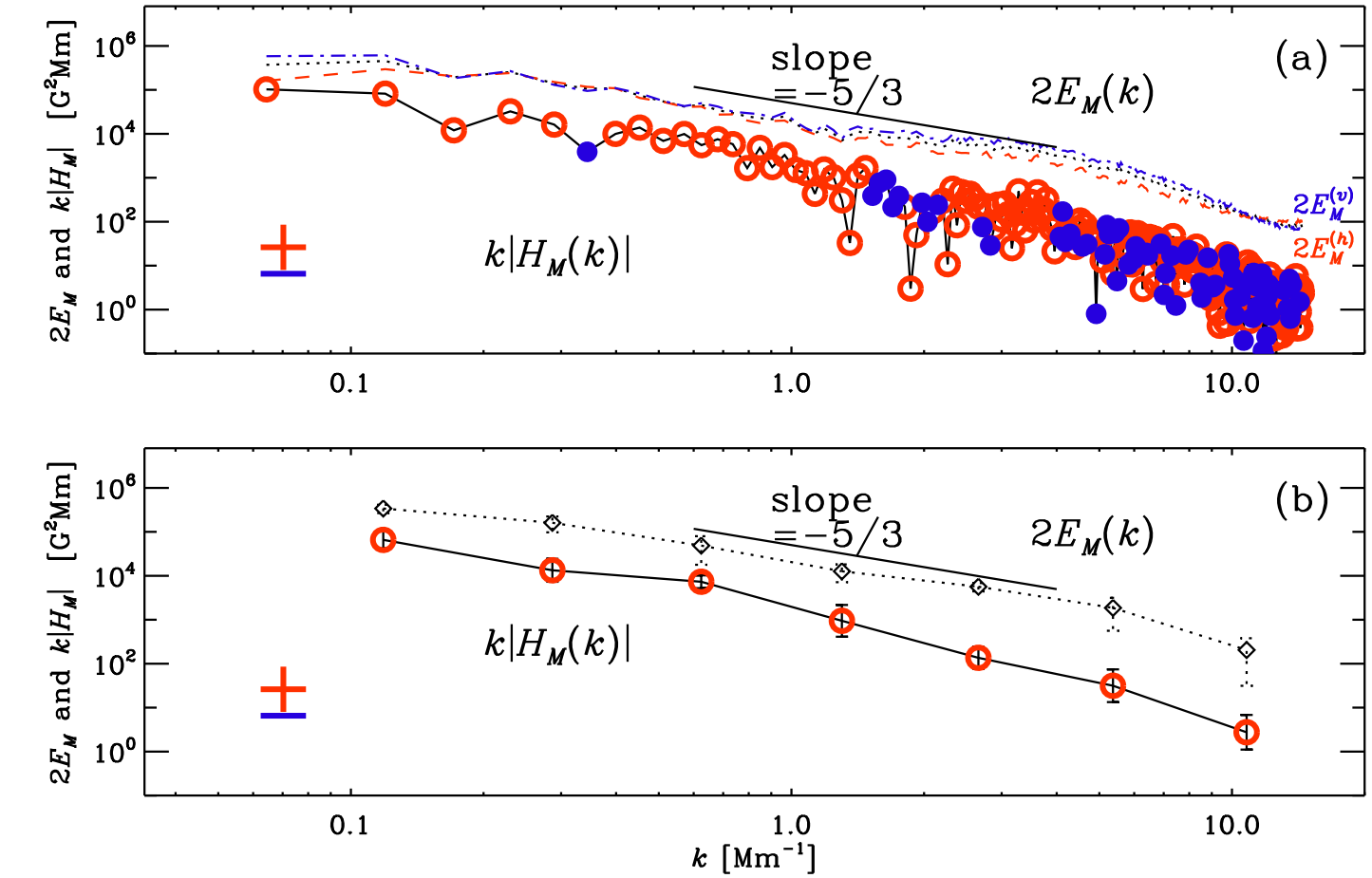

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

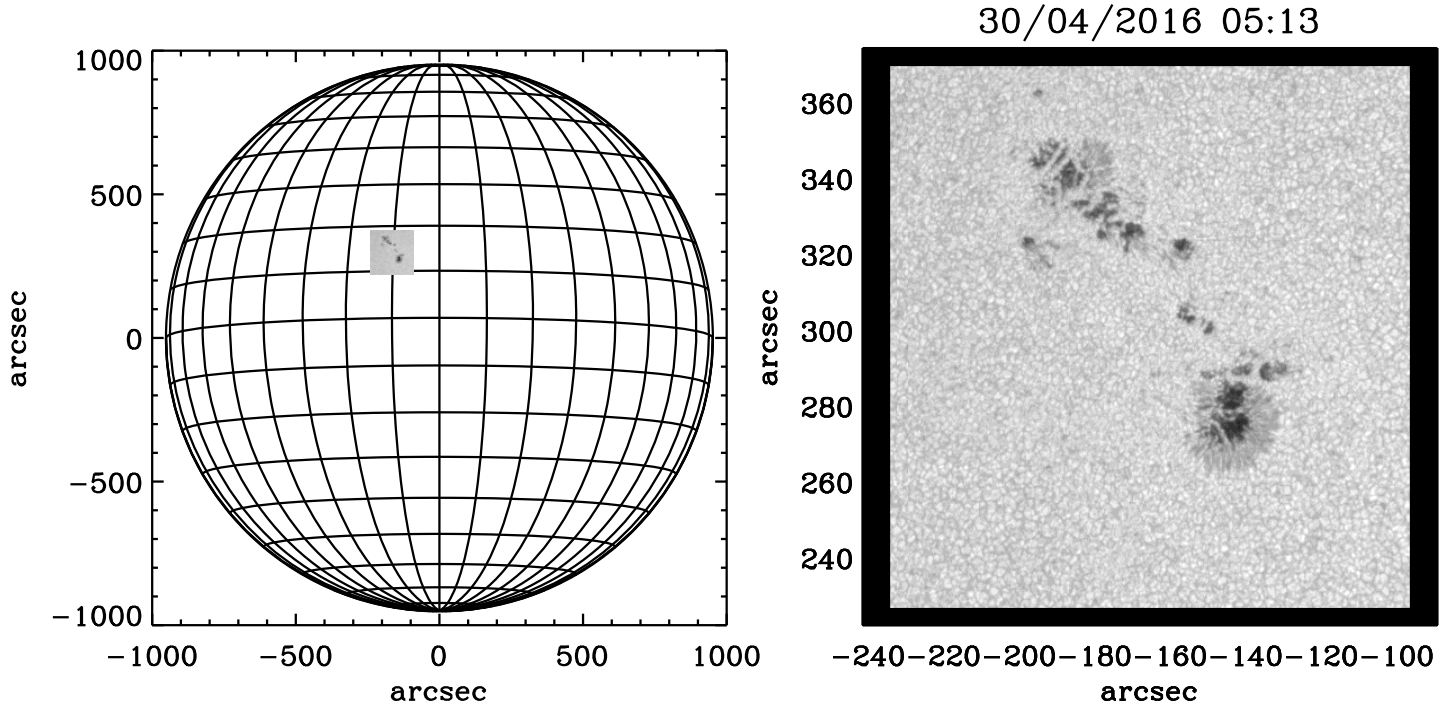

29/04/2016 14:45
360
340
320
300
280
260
240
arcsec
−280−260−240−220−200−180−160−140
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/04/2016 19:47
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


30/04/2016 00:25
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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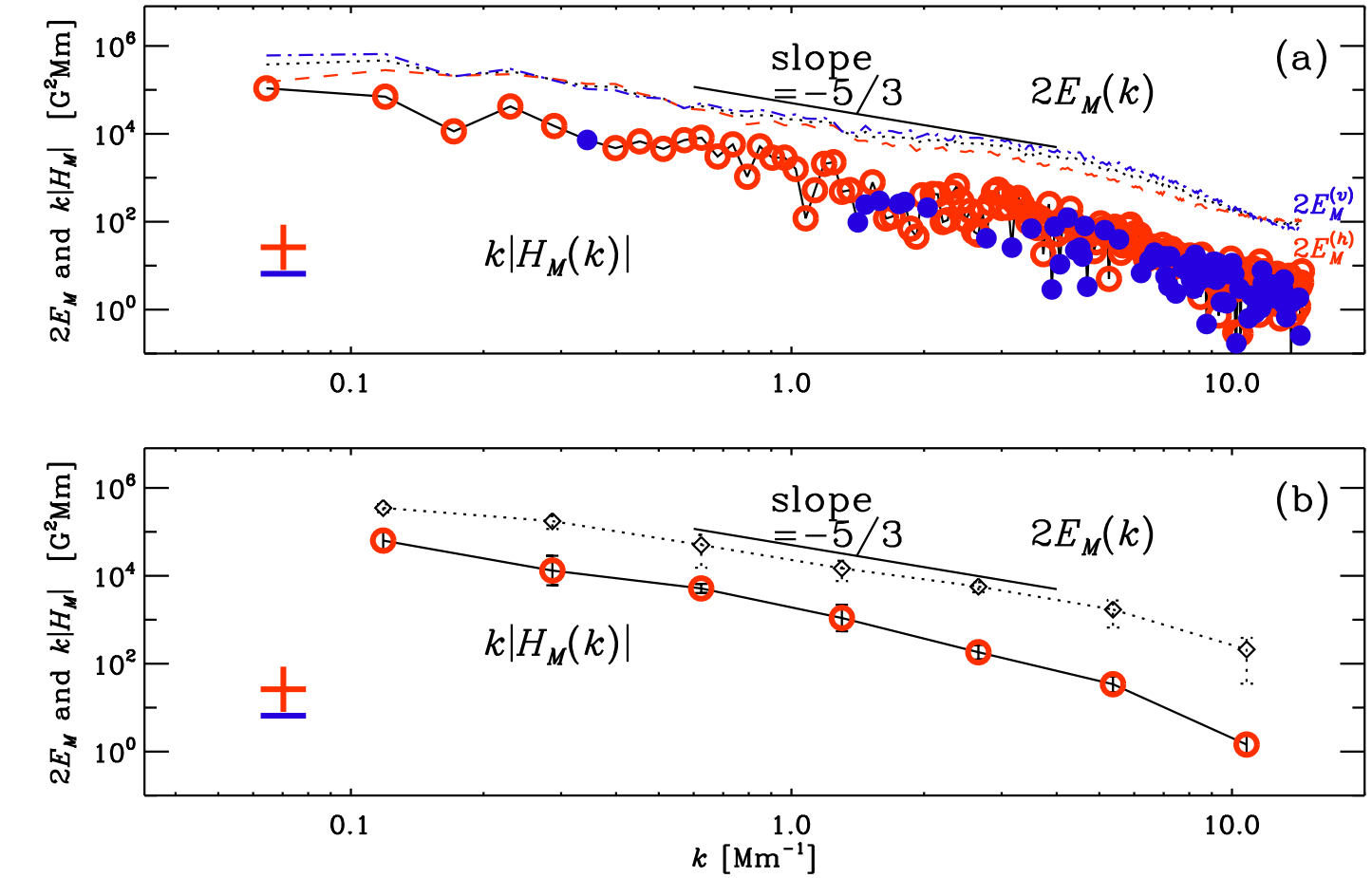
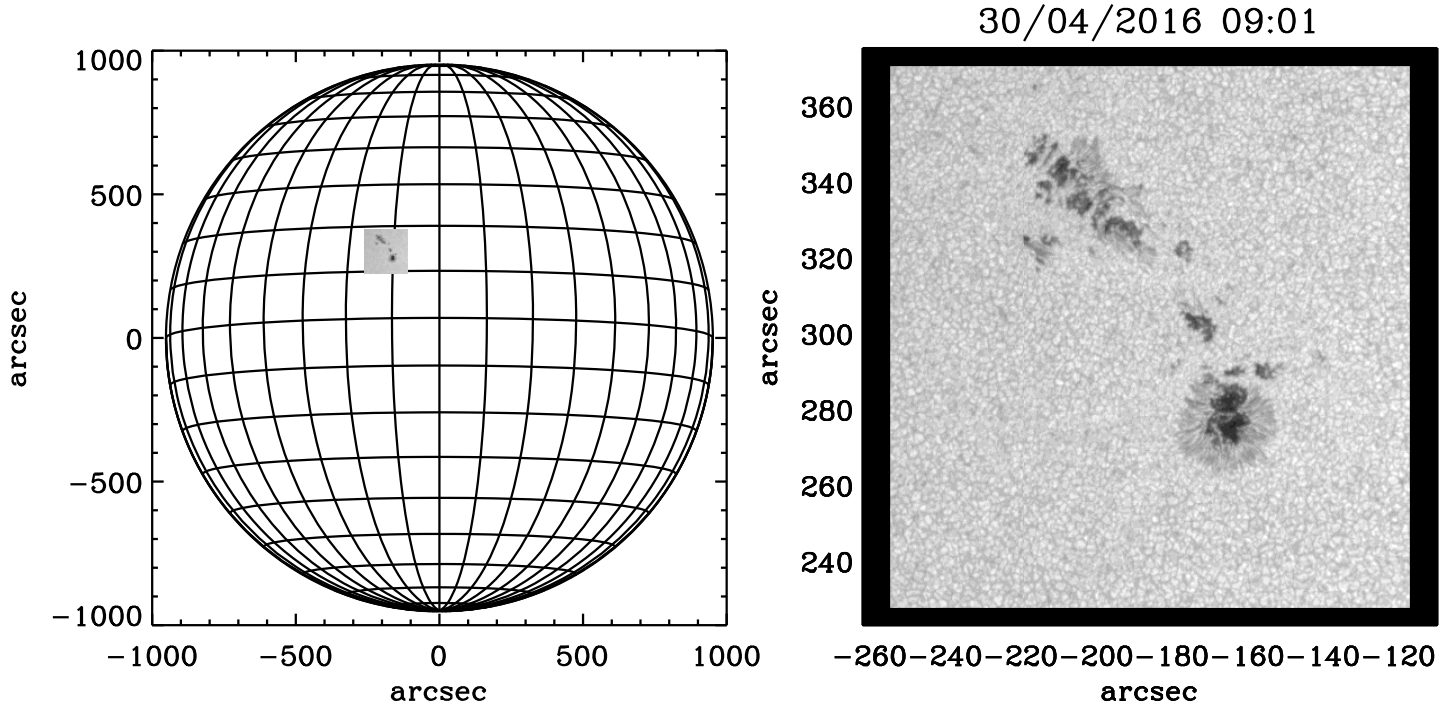
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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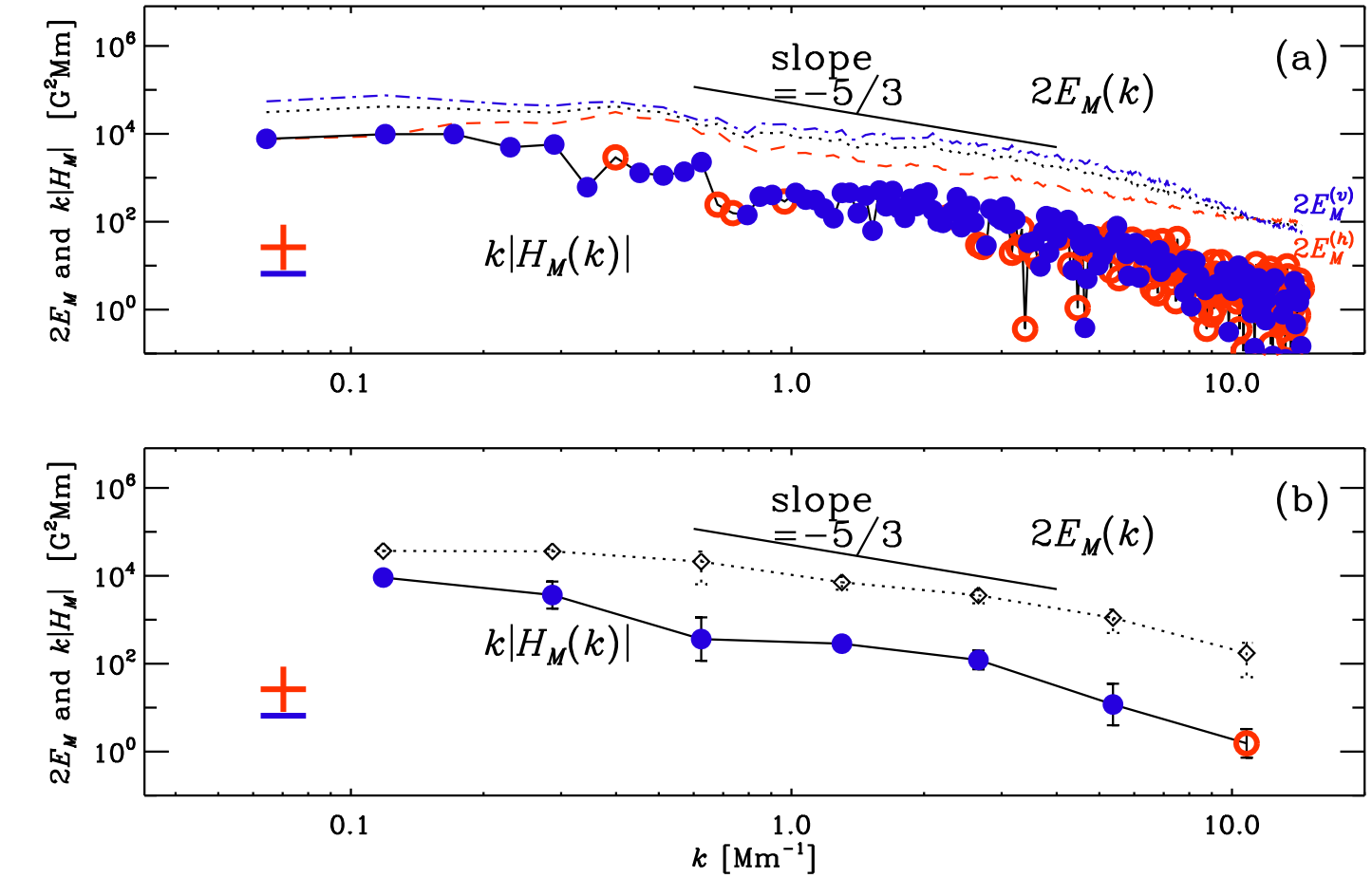
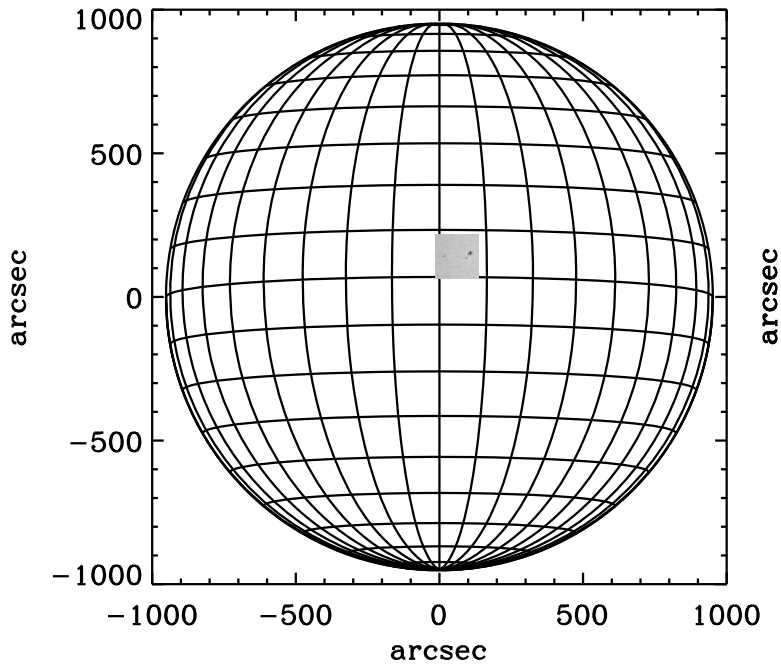
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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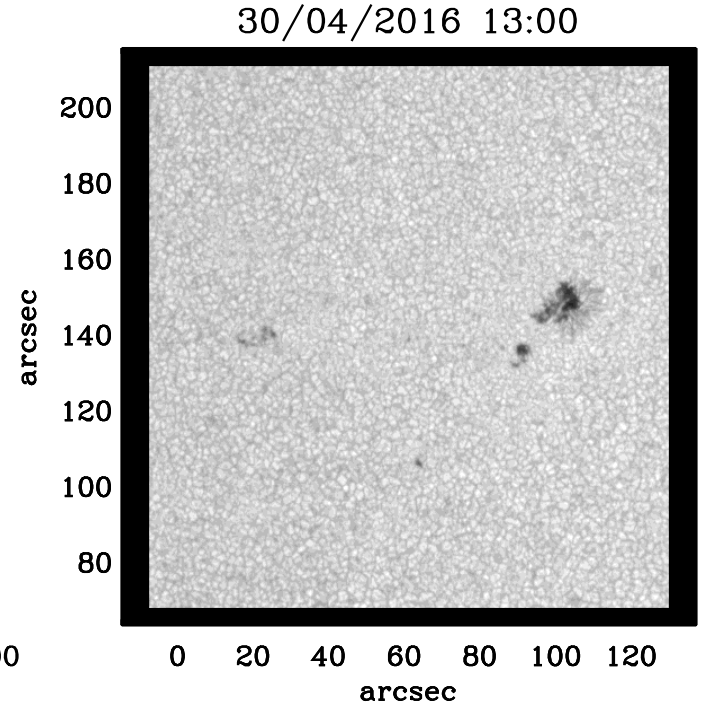
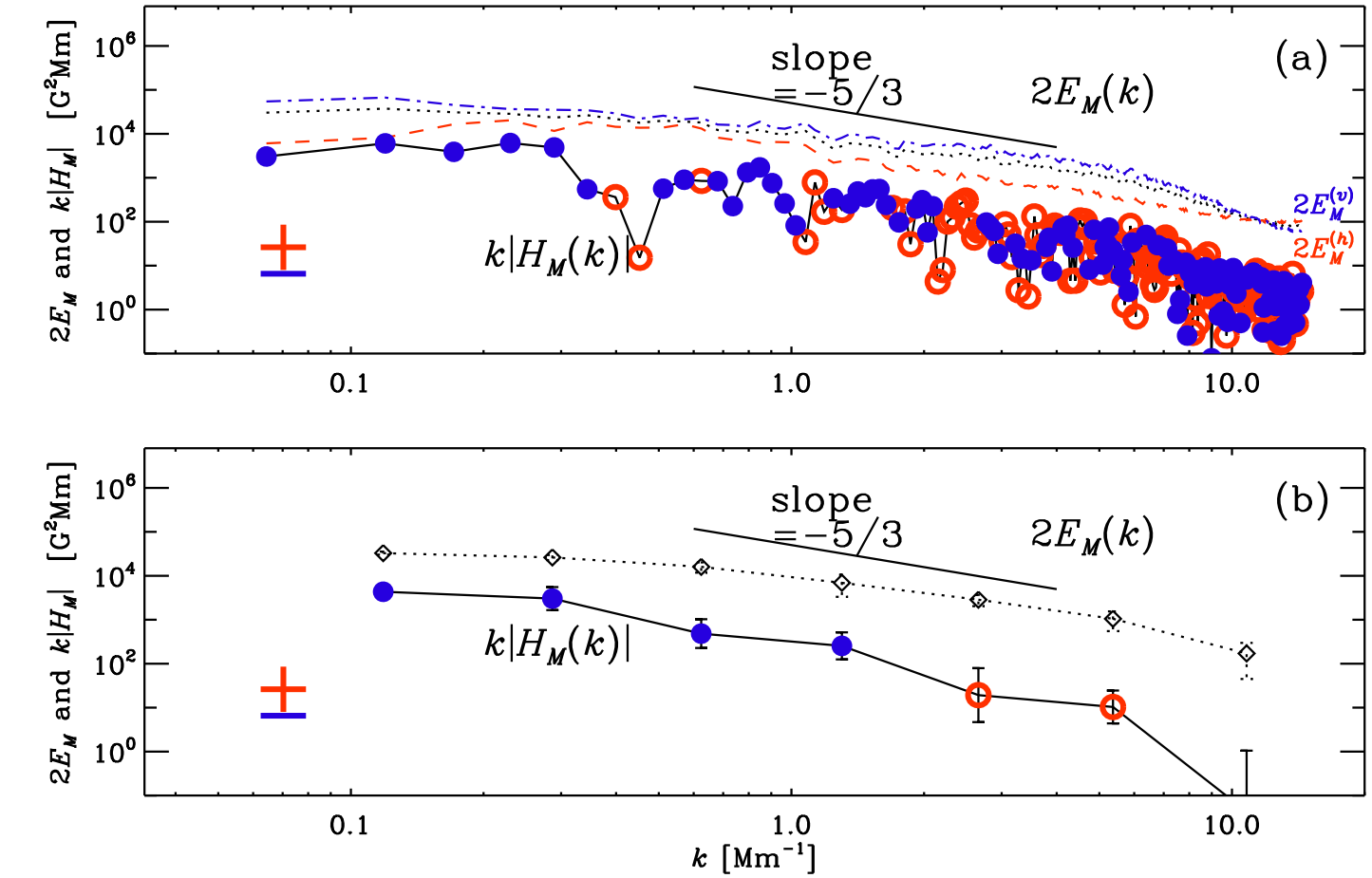
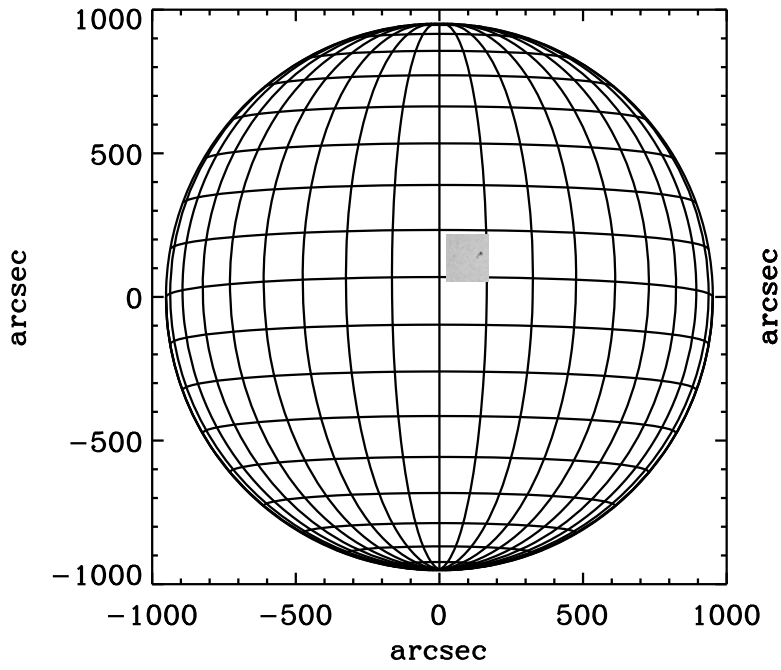
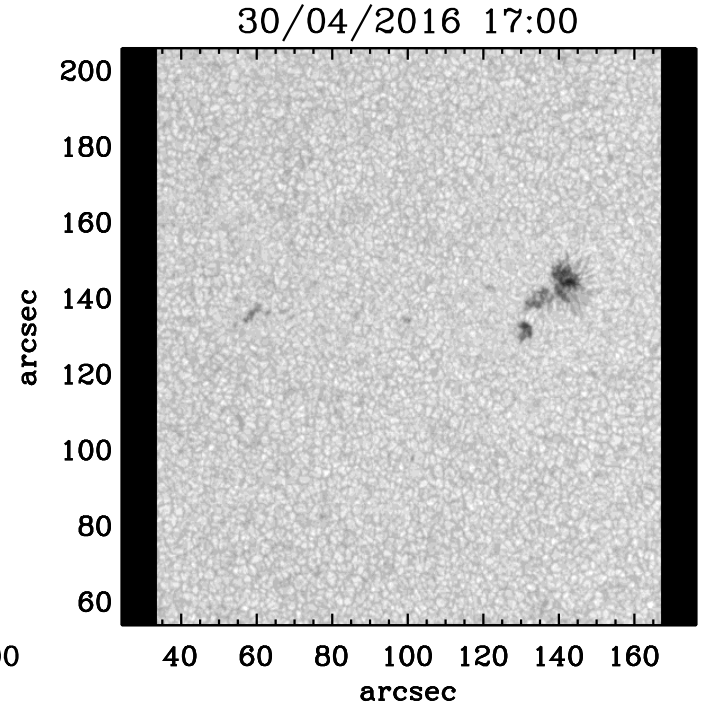
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


30/04/2016 13:00
200
180
160
140
120
100
80
arcsec
0
20
40
60
80
100
120
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


30/04/2016 17:00
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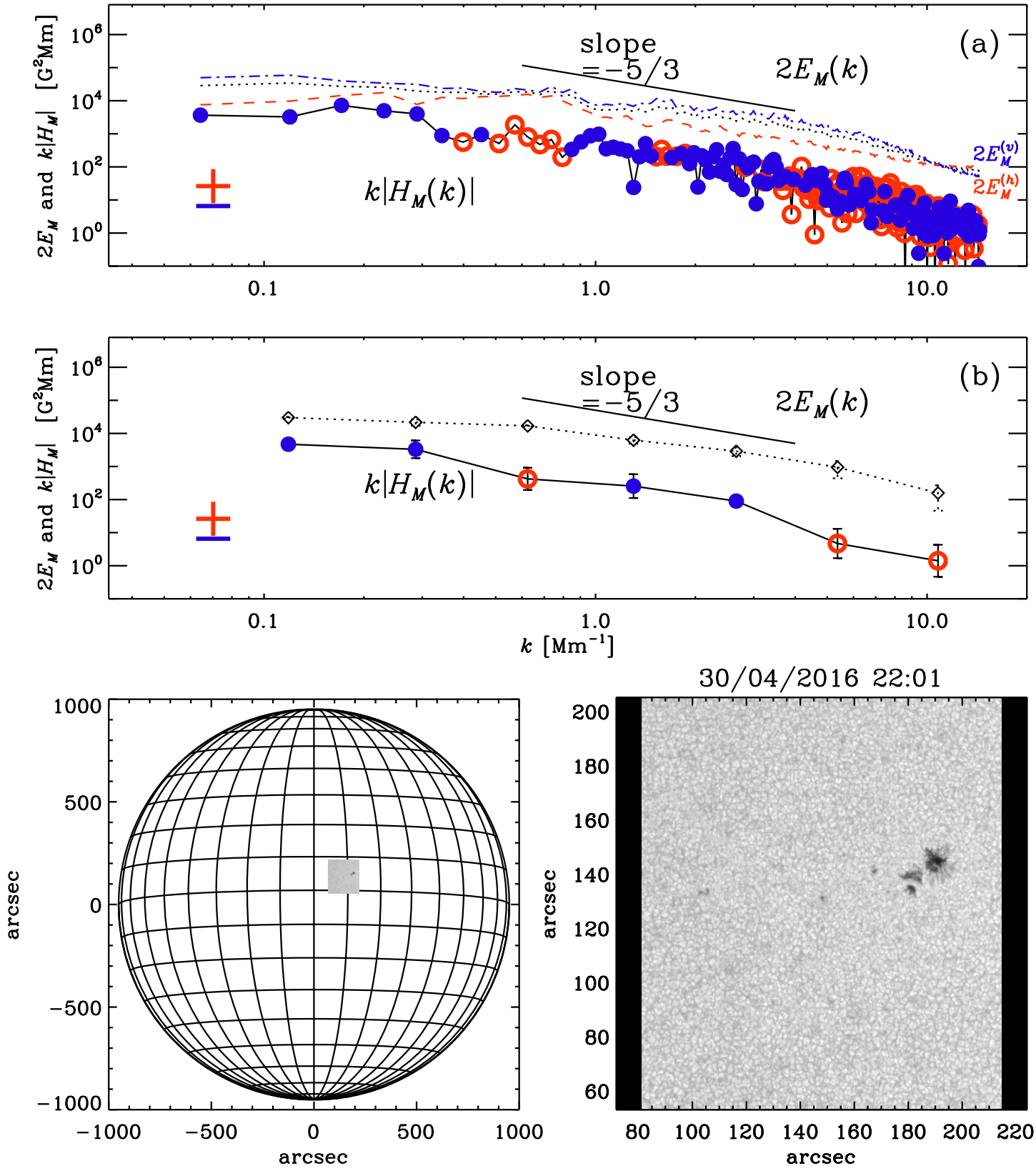
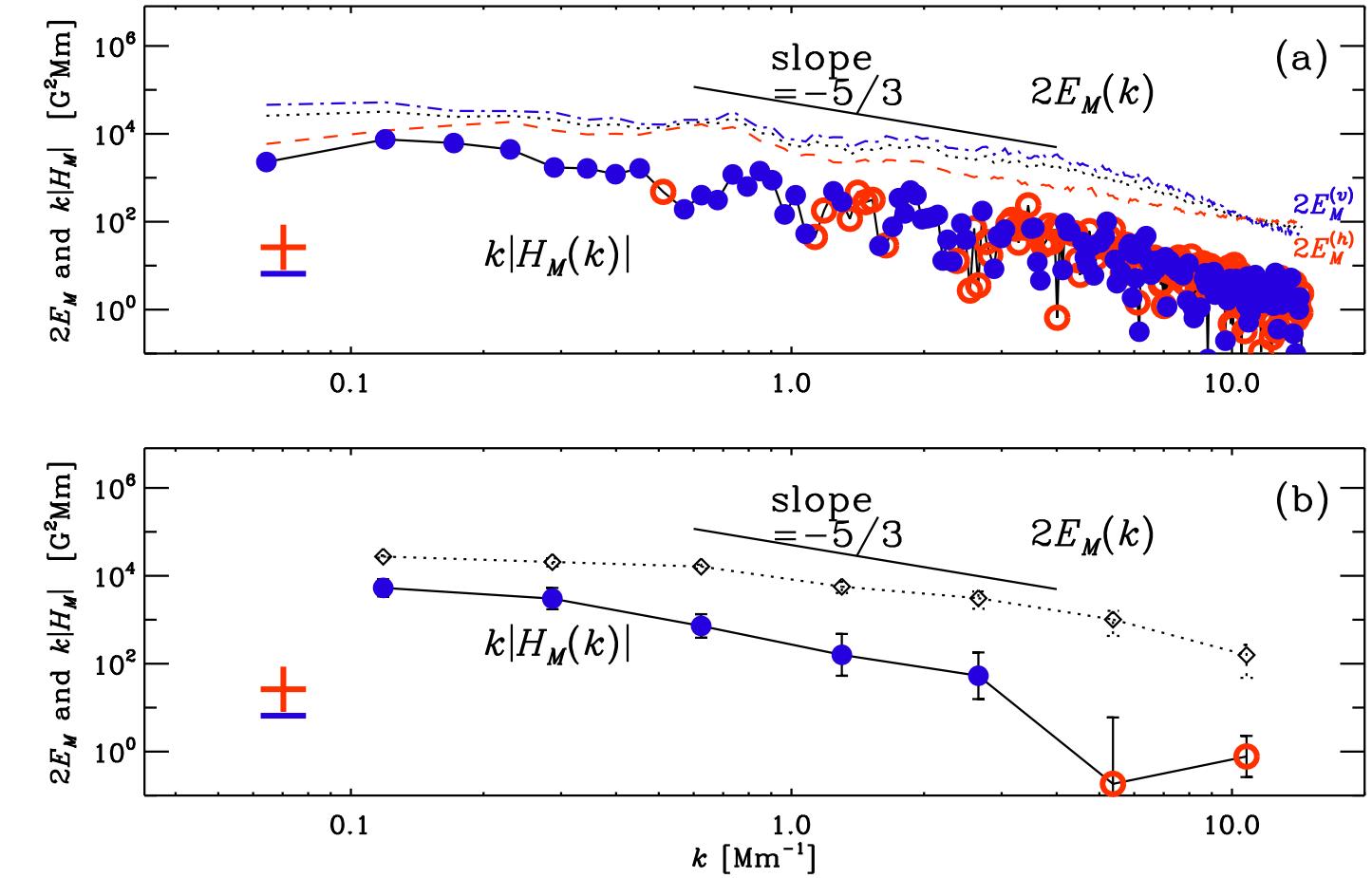
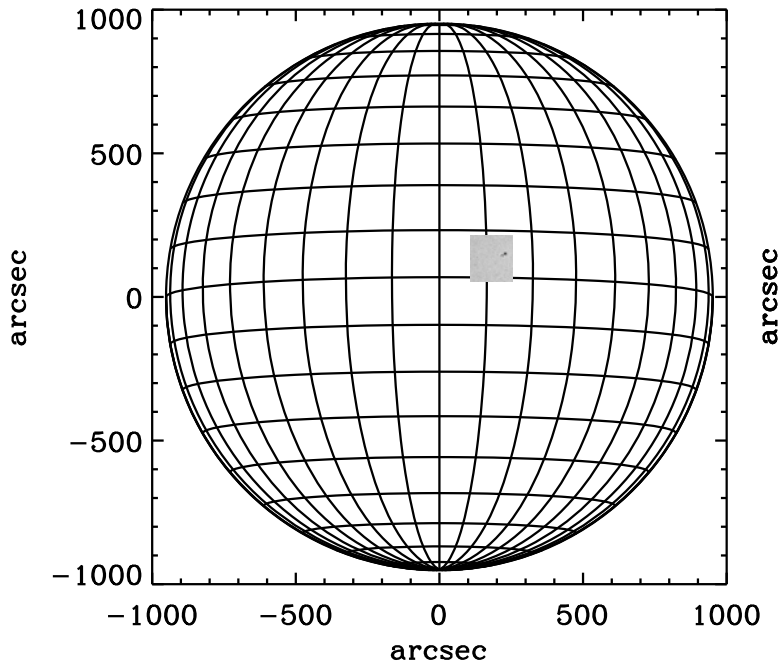
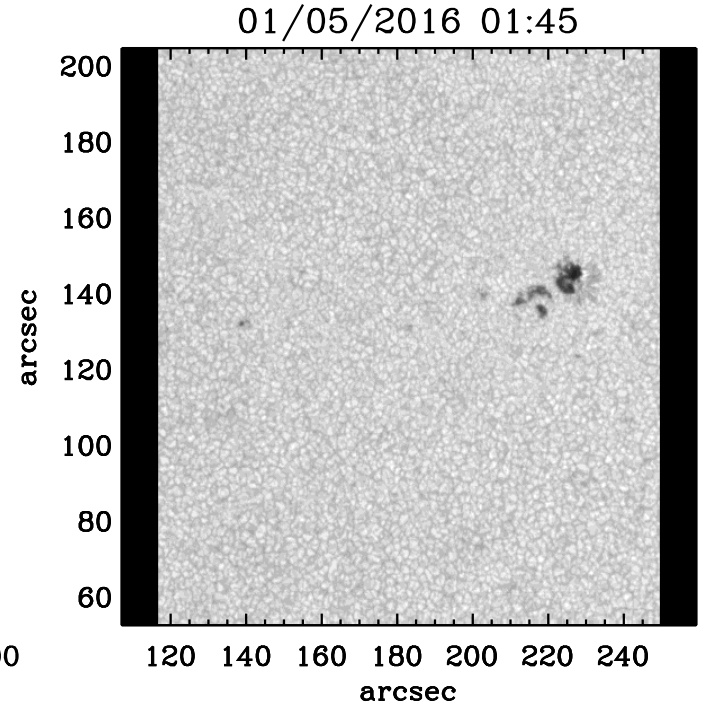
180
160
140
120
100
80
60
arcsec
40
60
80
100
120
140
160
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/04/2016 22:01
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


01/05/2016 01:45
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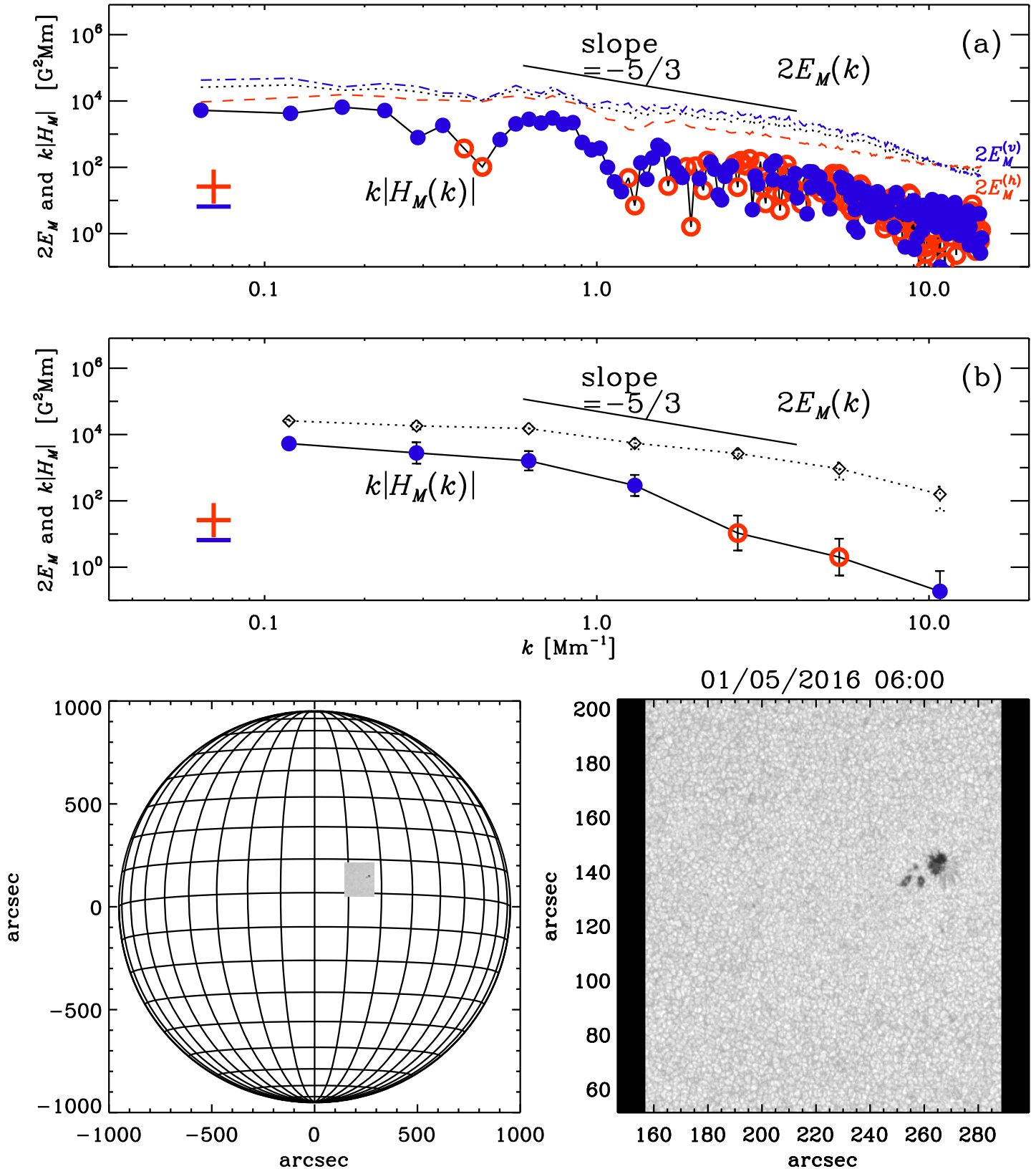
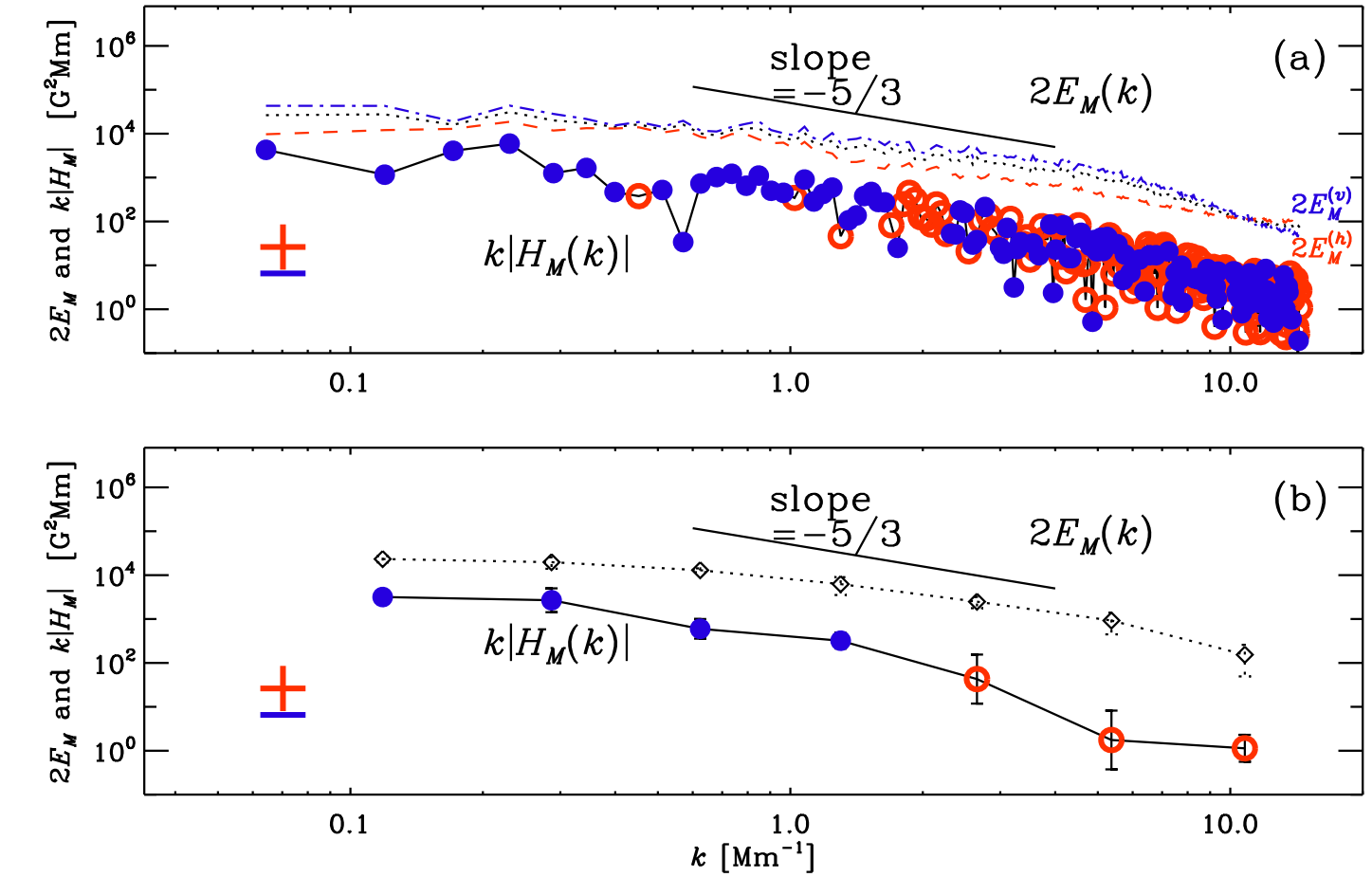
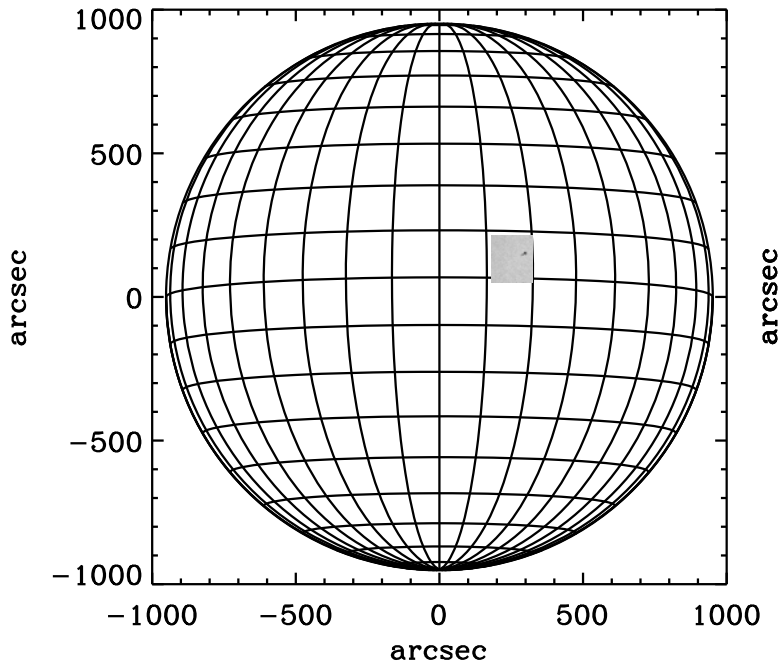
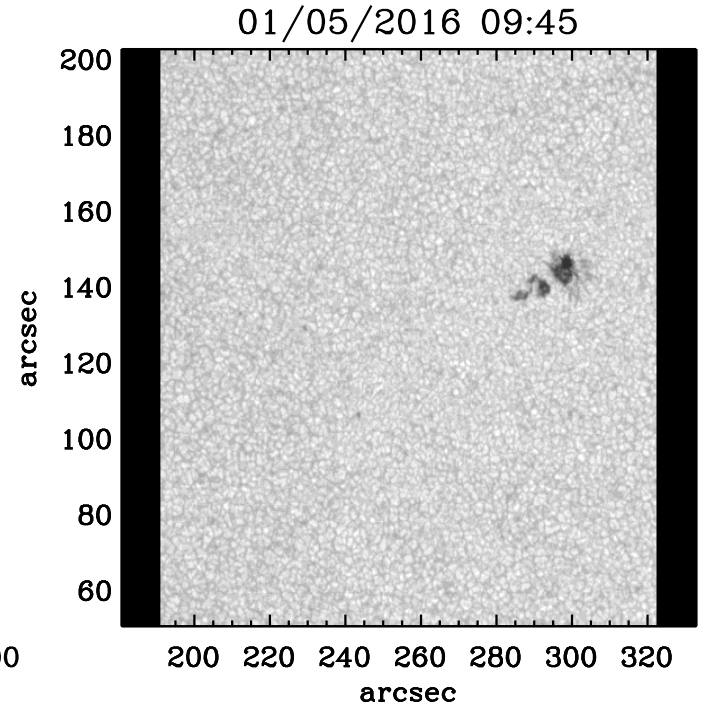
180
160
140
120
100
80
60
arcsec
120
140
160
180
200
220
240
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
01/05/2016 06:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
arcsec


01/05/2016 09:45
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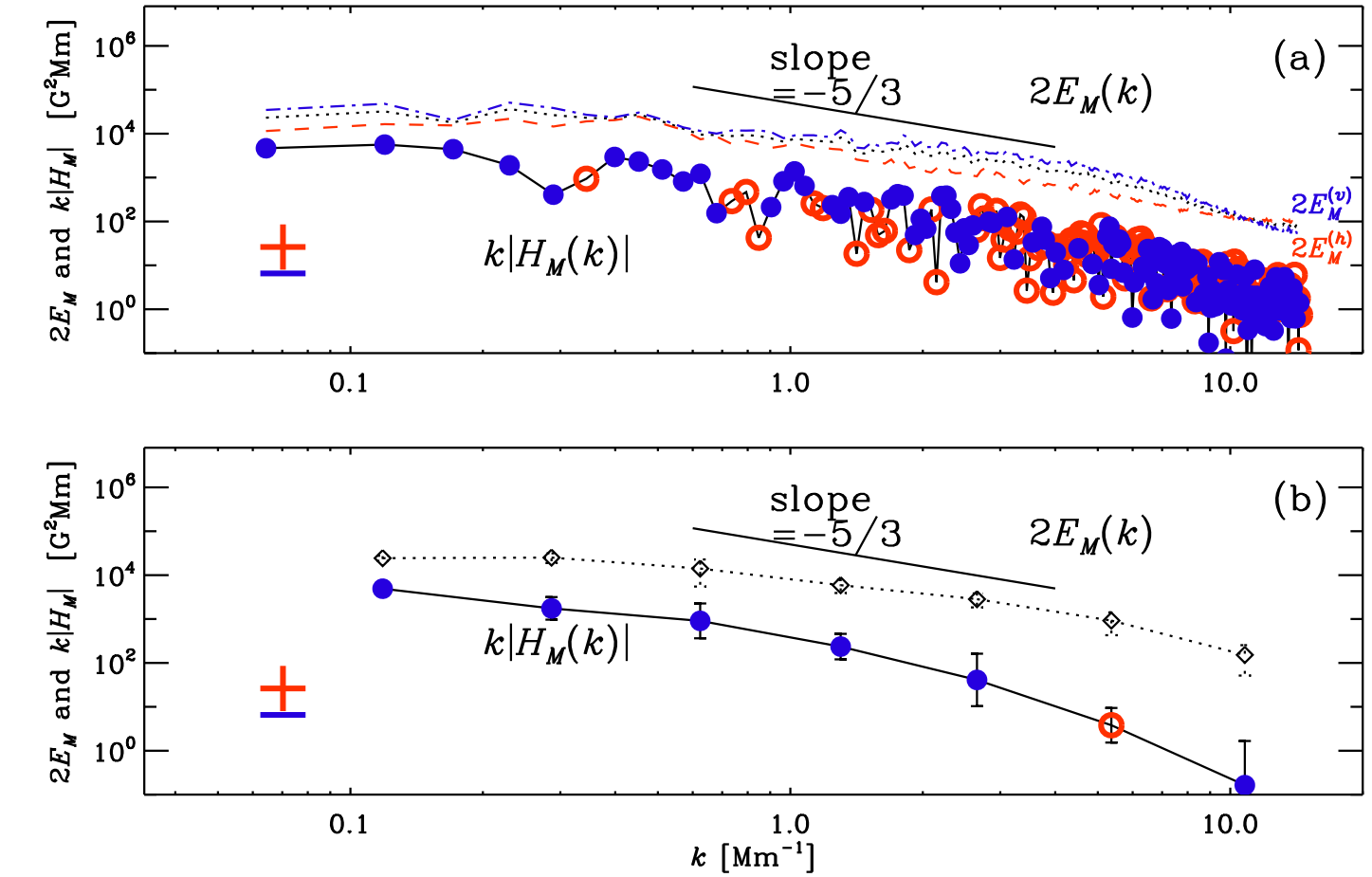
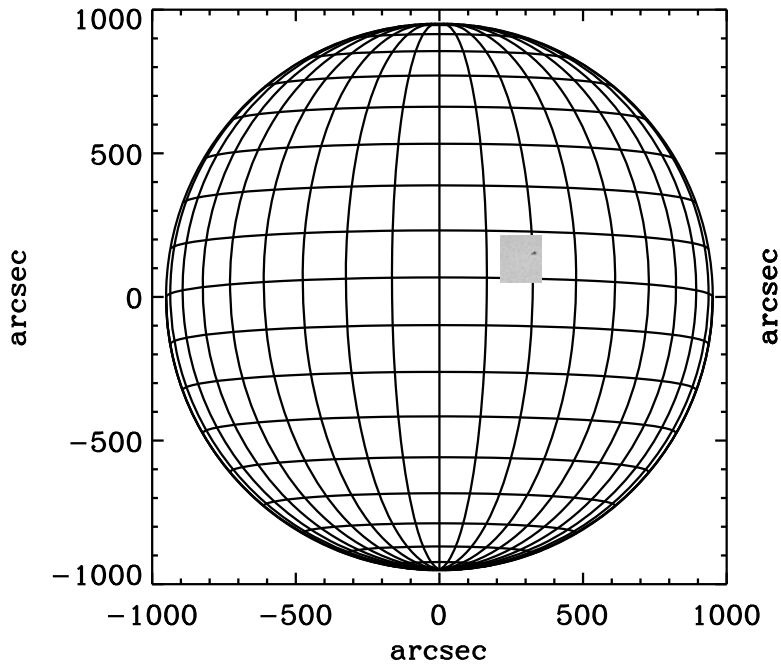
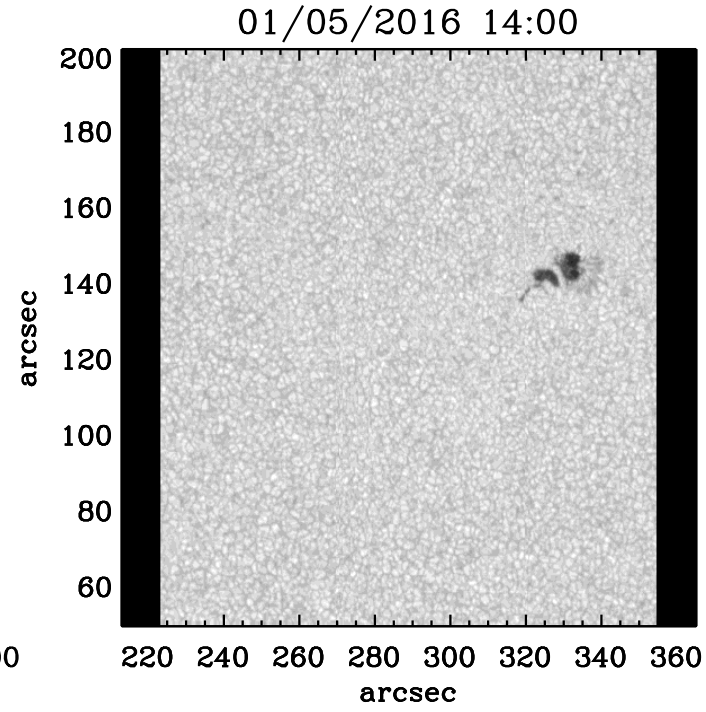
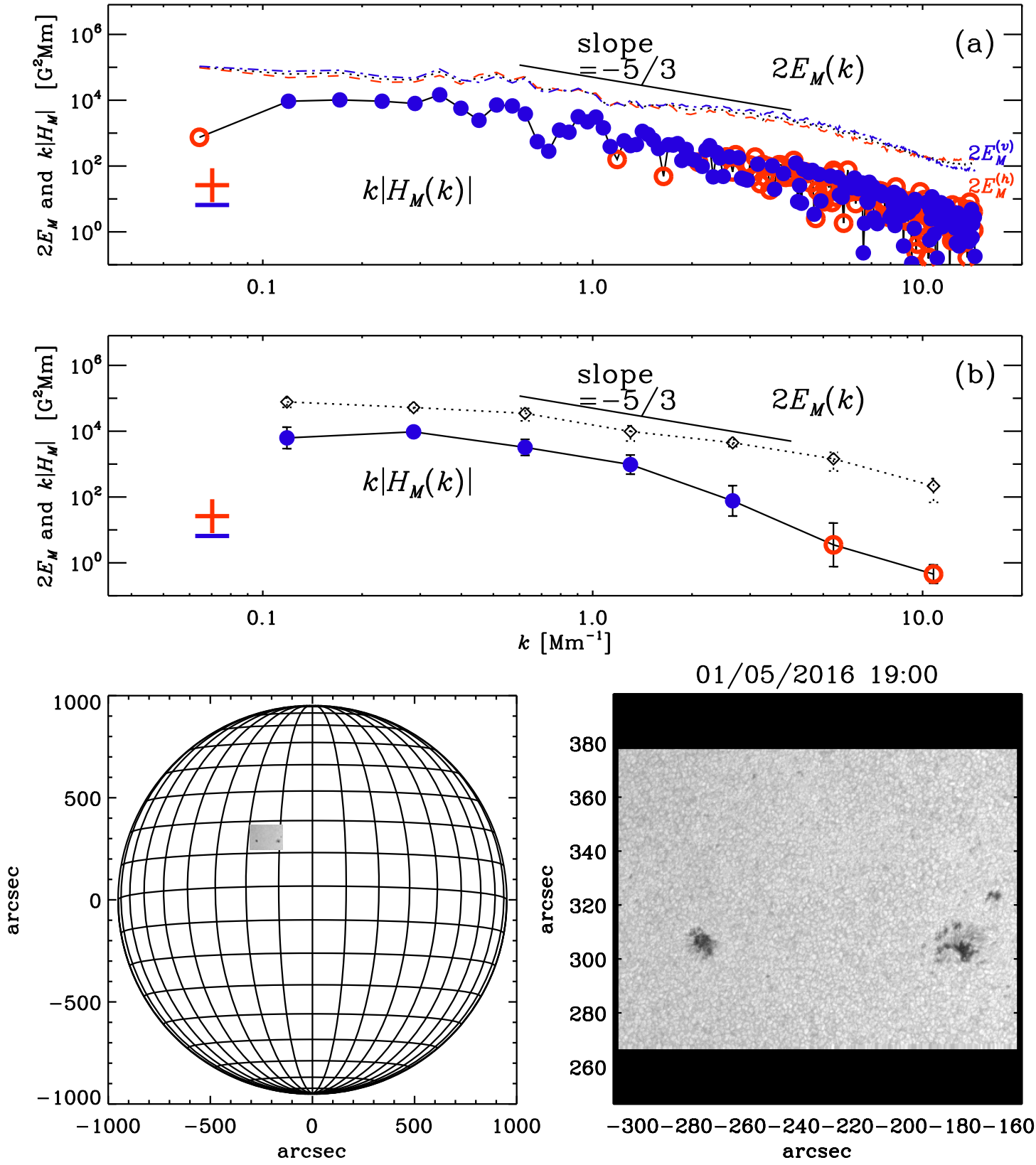
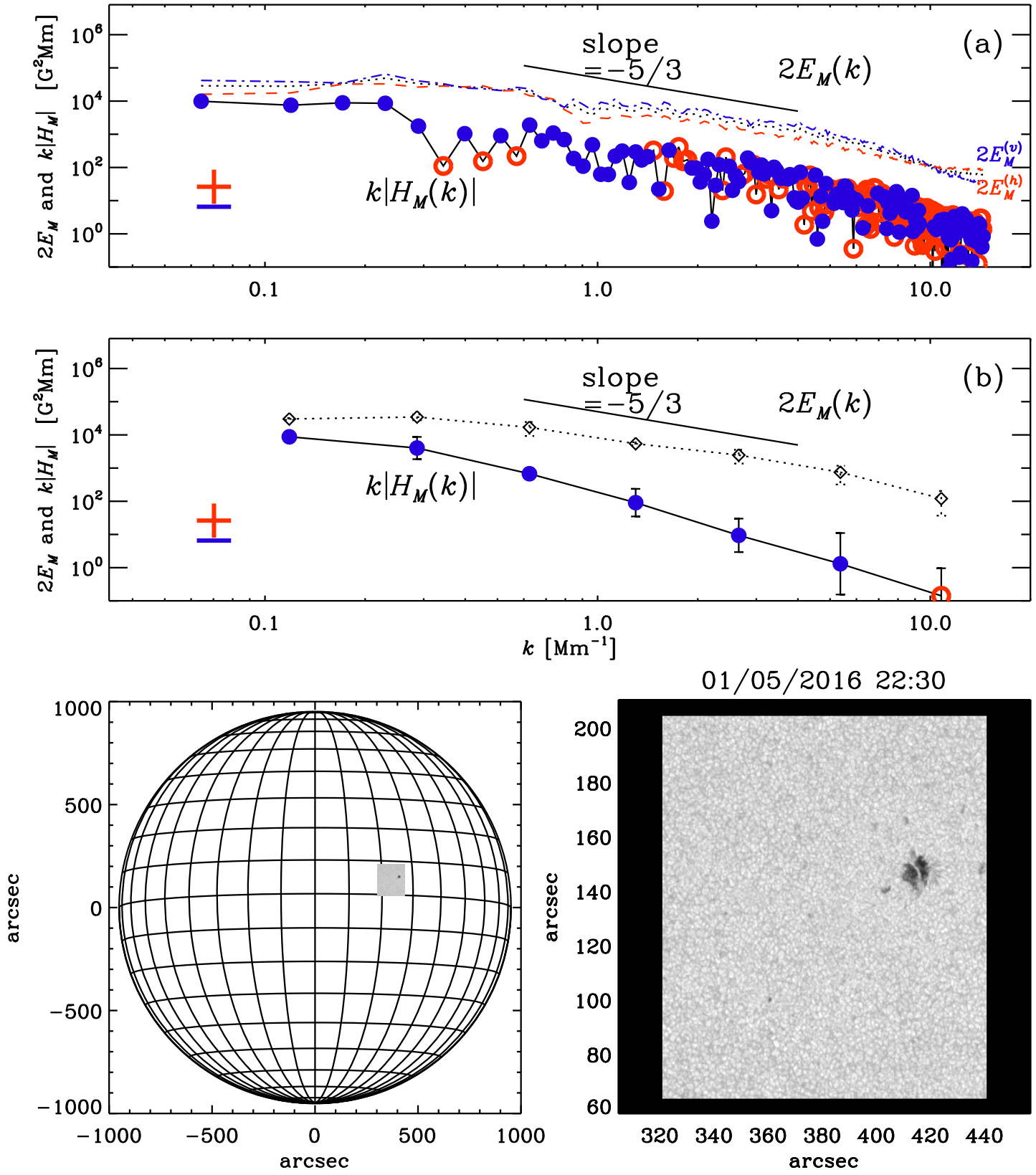
180
160
140
120
100
80
60
arcsec
200 220 240 260 280 300 320
arcsec

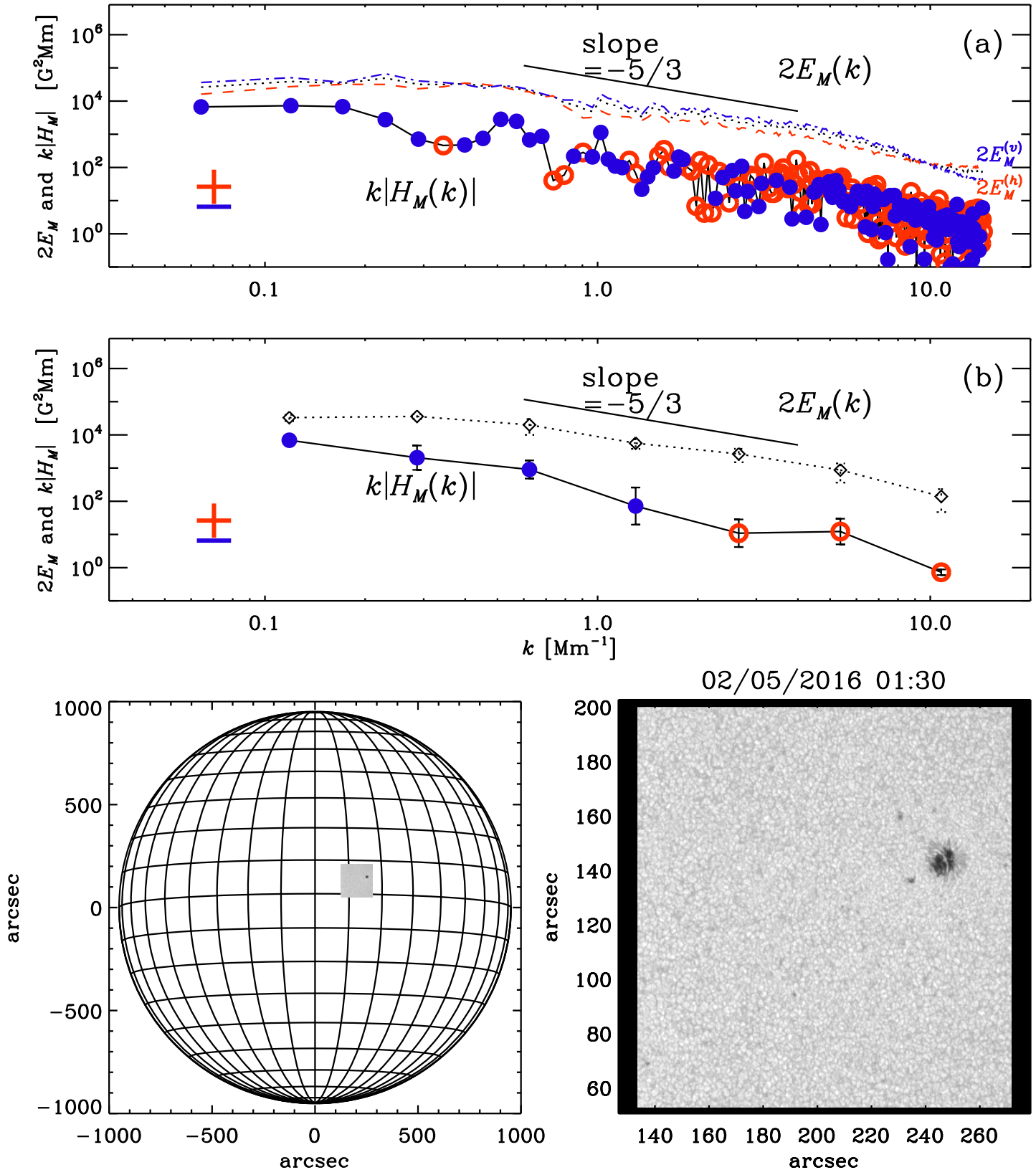

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

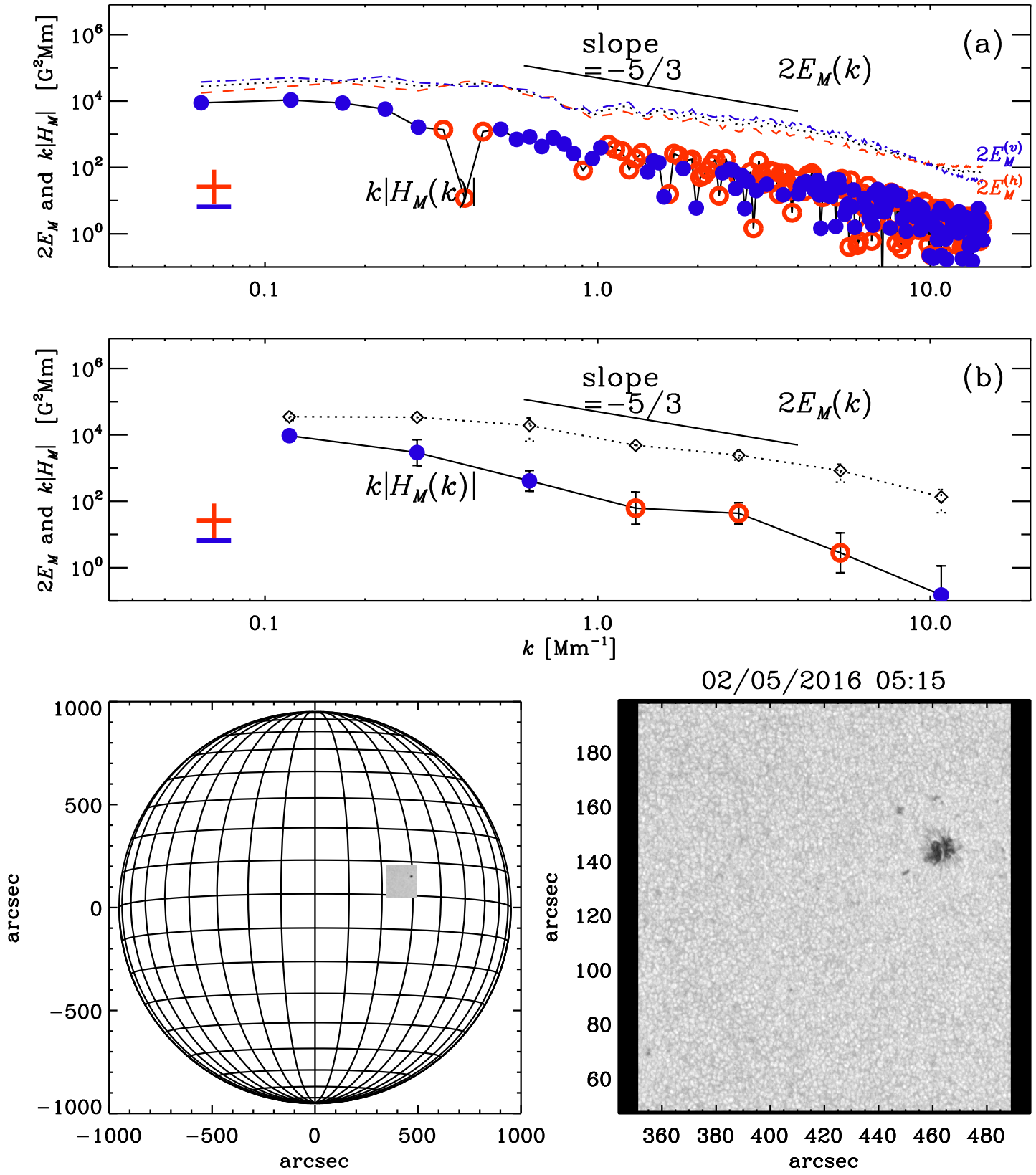

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

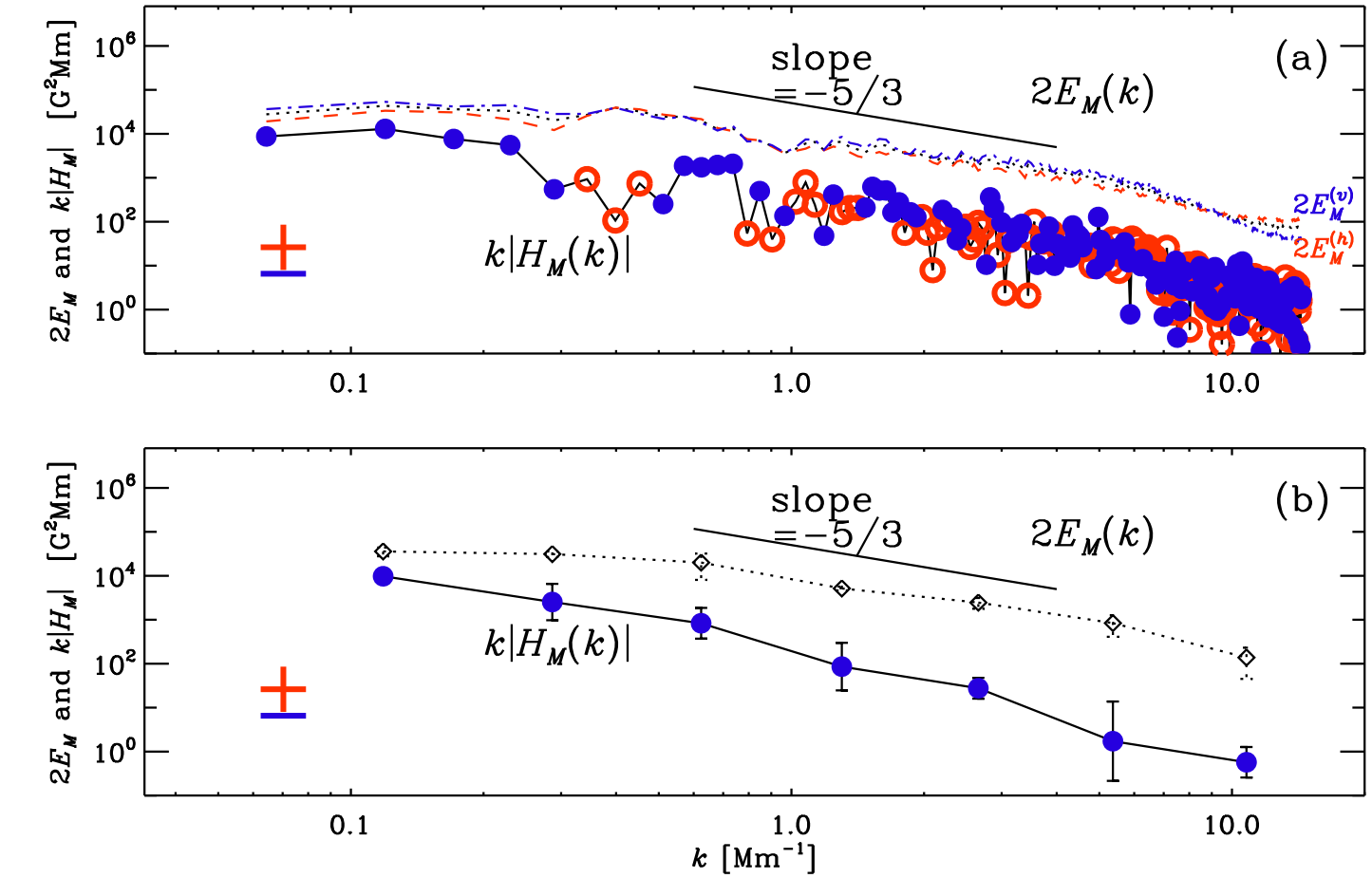

01/05/2016 14:00
200
180
160
140
120
100
80
60
arcsec
220
240
260
280
300
320
340
360
arcsec

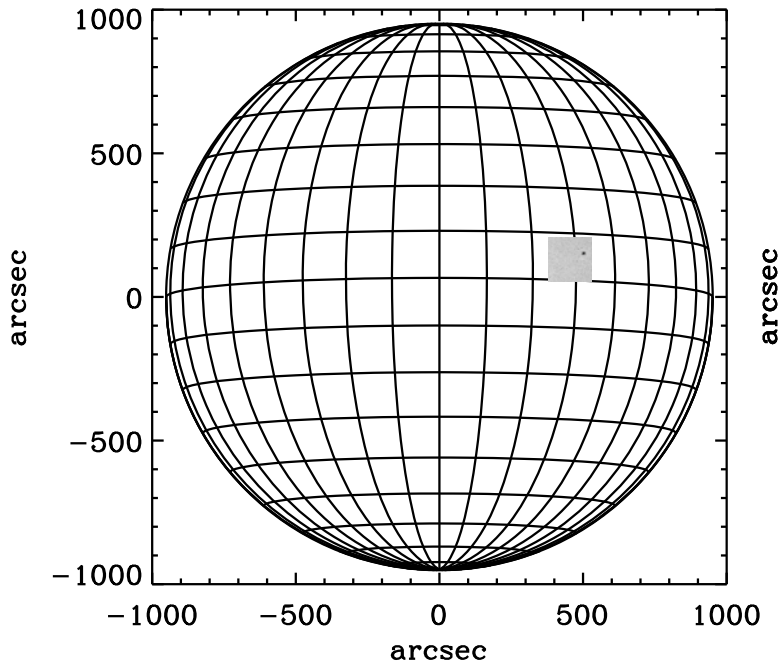

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/05/2016 19:00
arcsec
arcsec
arcsec
arcsec

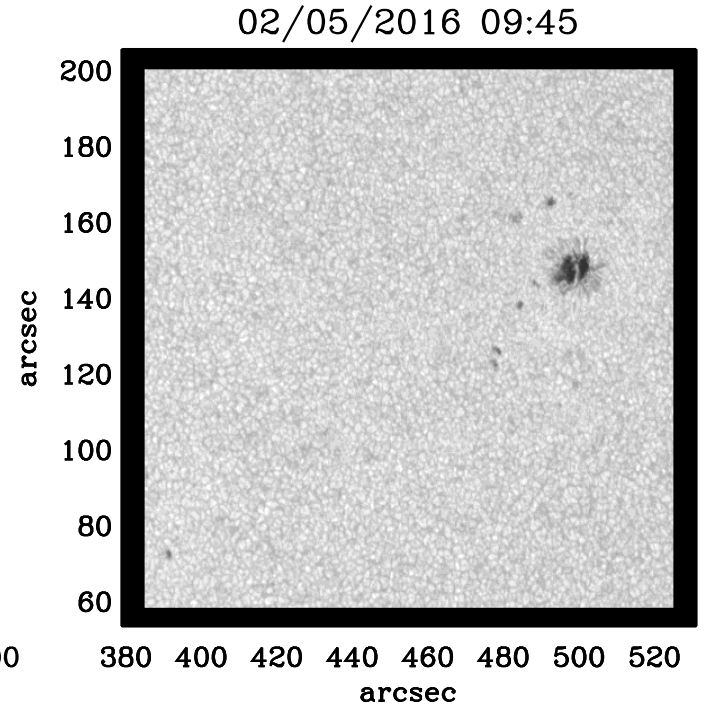

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
01/05/2016 22:30
arcsec

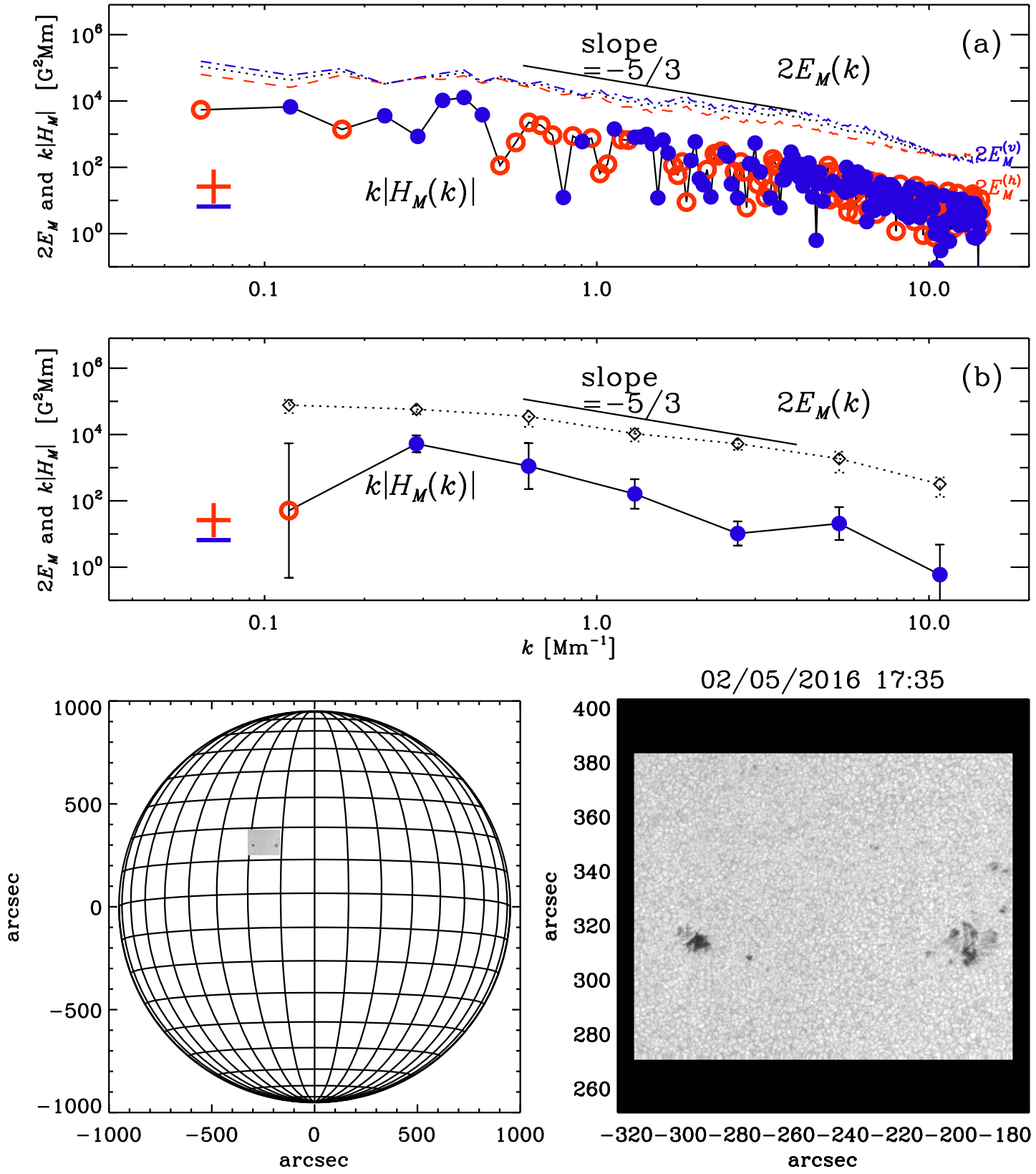

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/05/2016 01:30
arcsec
arcsec
arcsec
arcsec

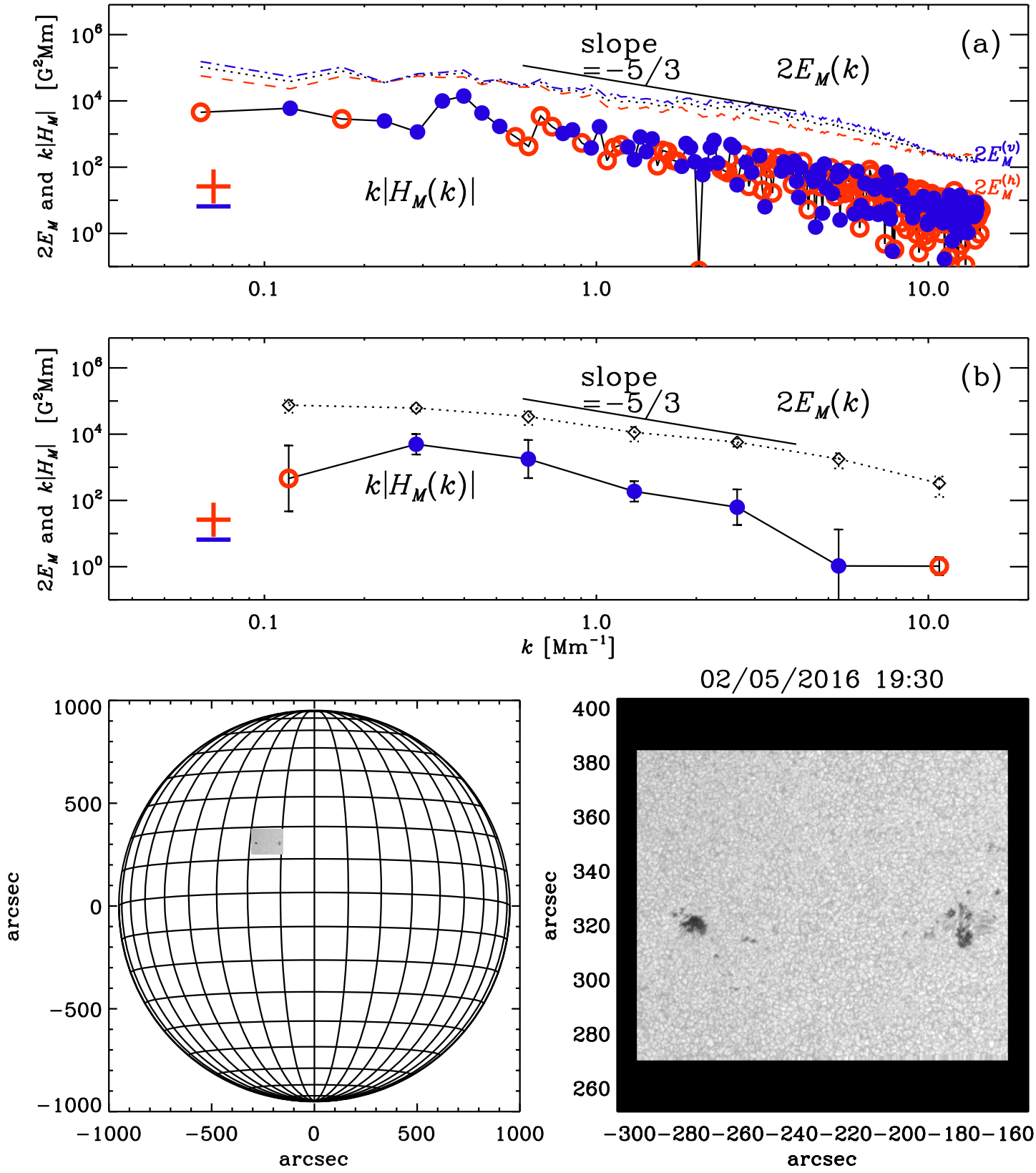

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
02/05/2016 05:15
arcsec
arcsec
arcsec
arcsec

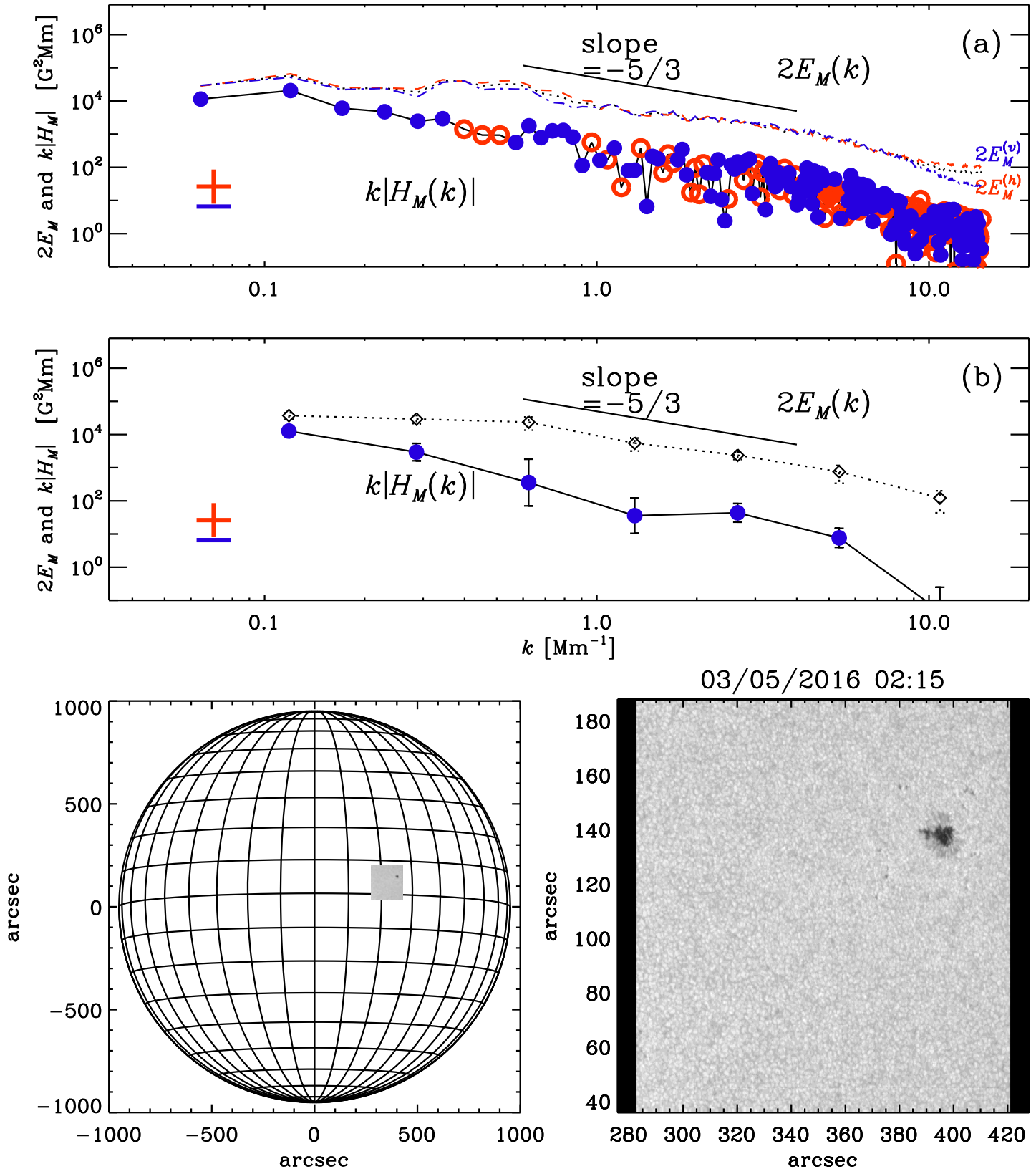

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

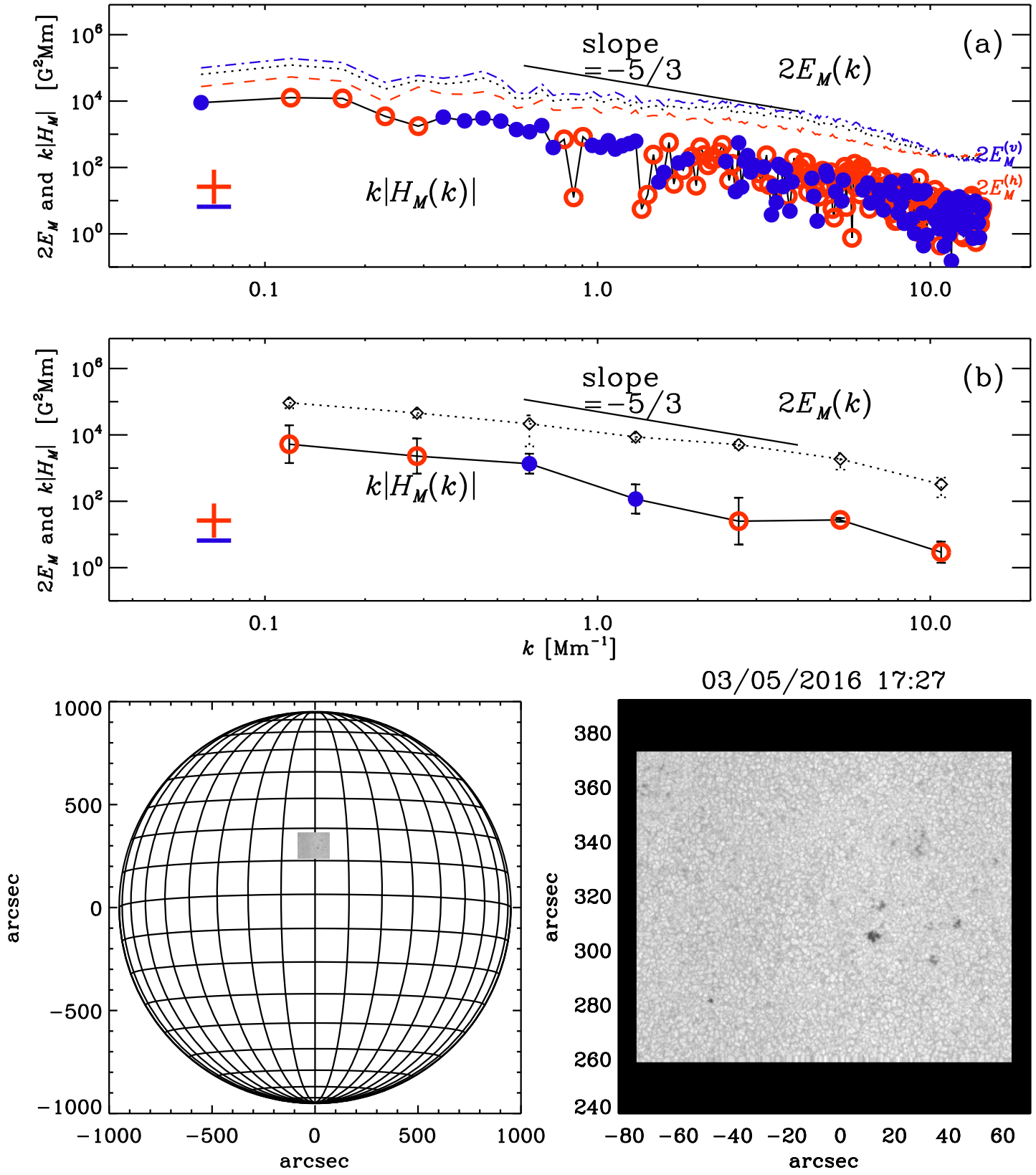

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

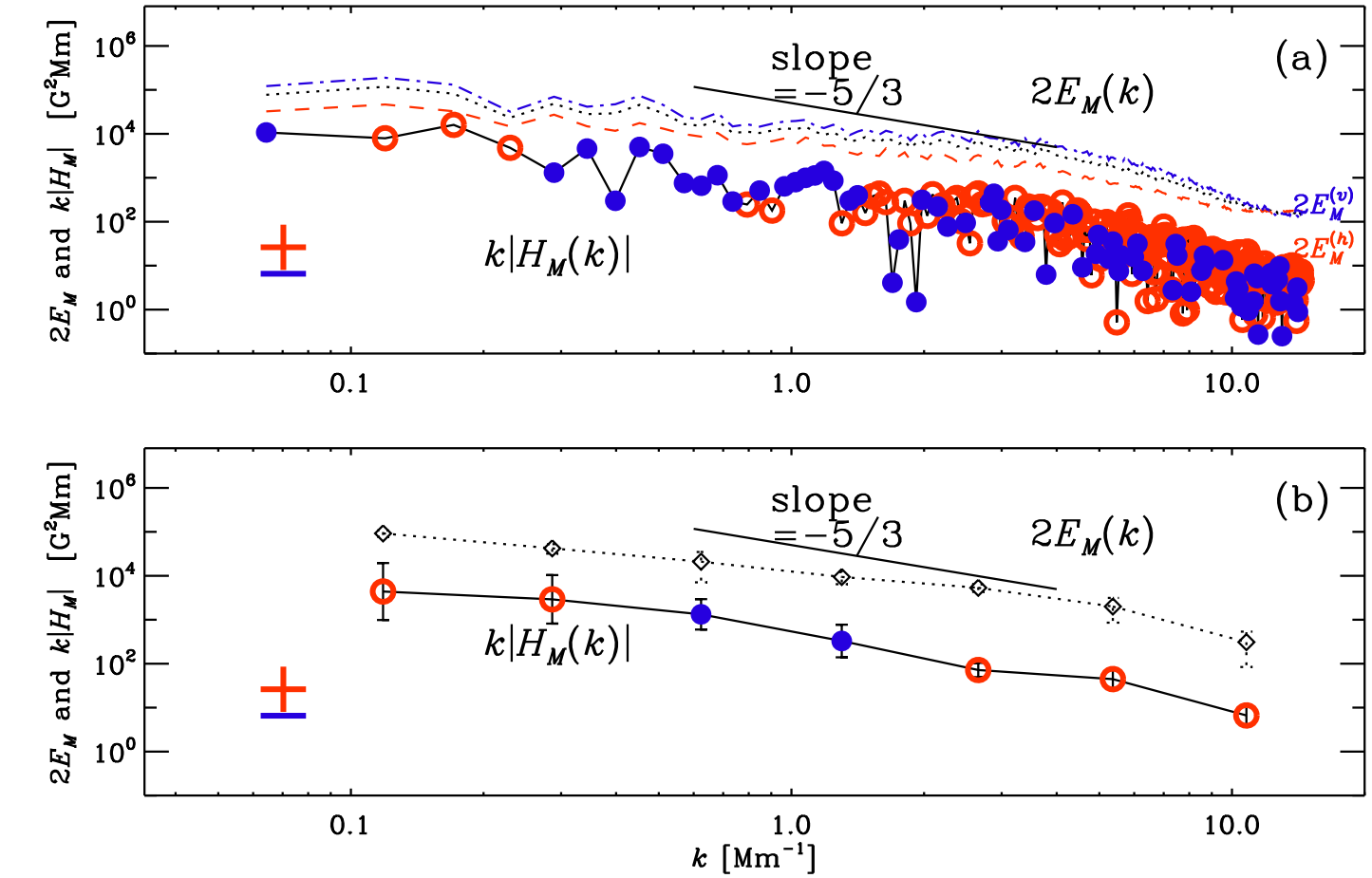

02/05/2016 09:45
200
180
160
140
120
100
80
60
arcsec
380
400
420
440
460
480
500
520
arcsec

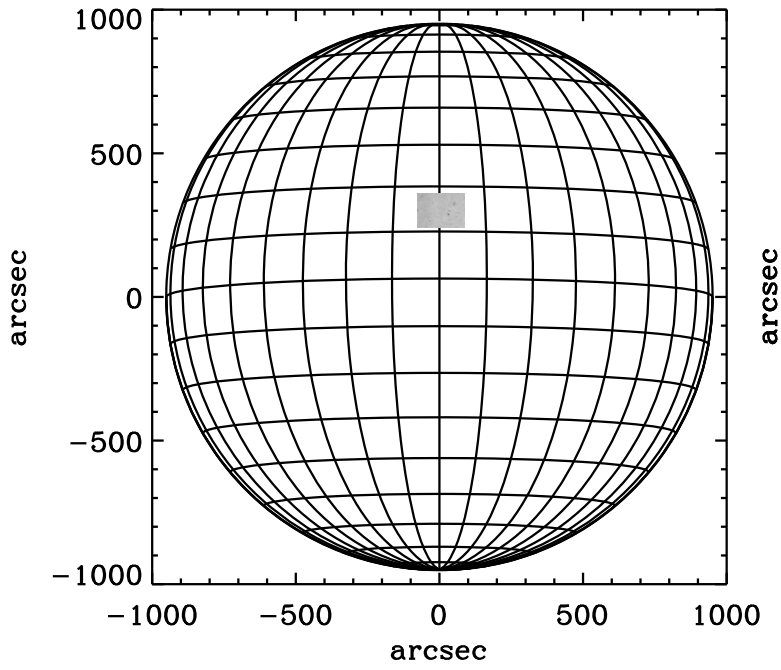

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/05/2016 17:35
1000
500
0
−500
−1000
arcsec
400
380
360
340
320
300
280
260
−320−300−280−260−240−220−200−180
arcsec

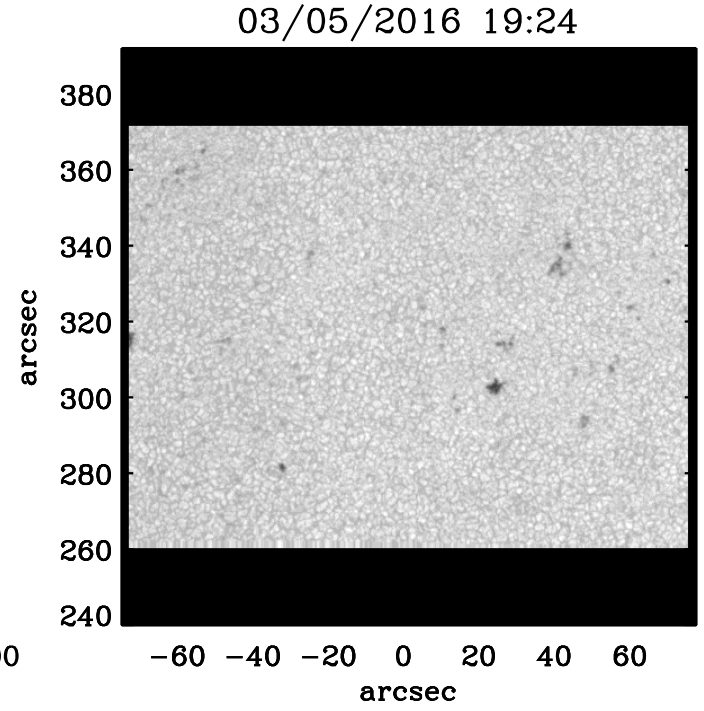

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
02/05/2016 19:30
arcsec
arcsec
arcsec
arcsec

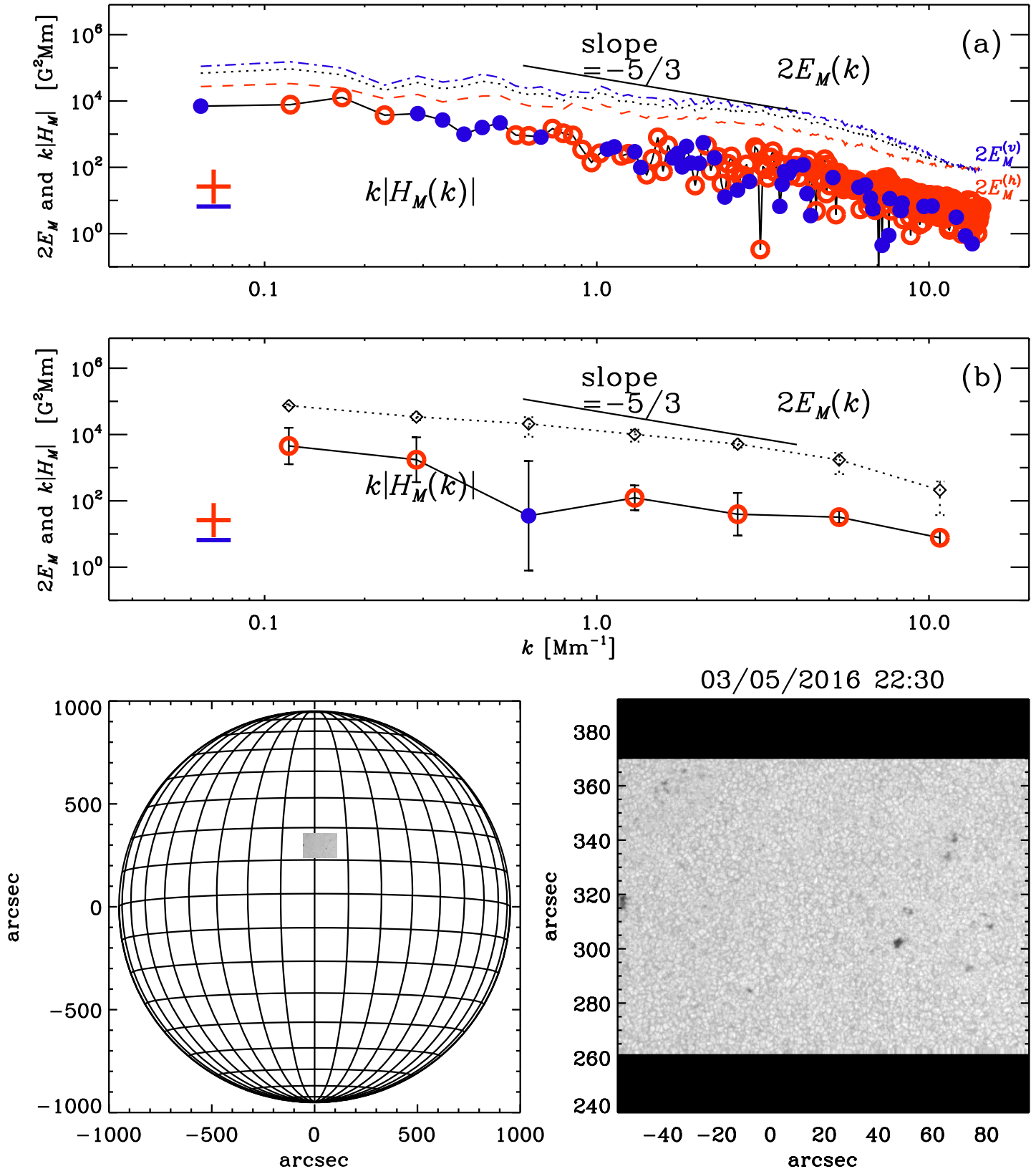

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/05/2016 02:15
arcsec
arcsec
arcsec
arcsec

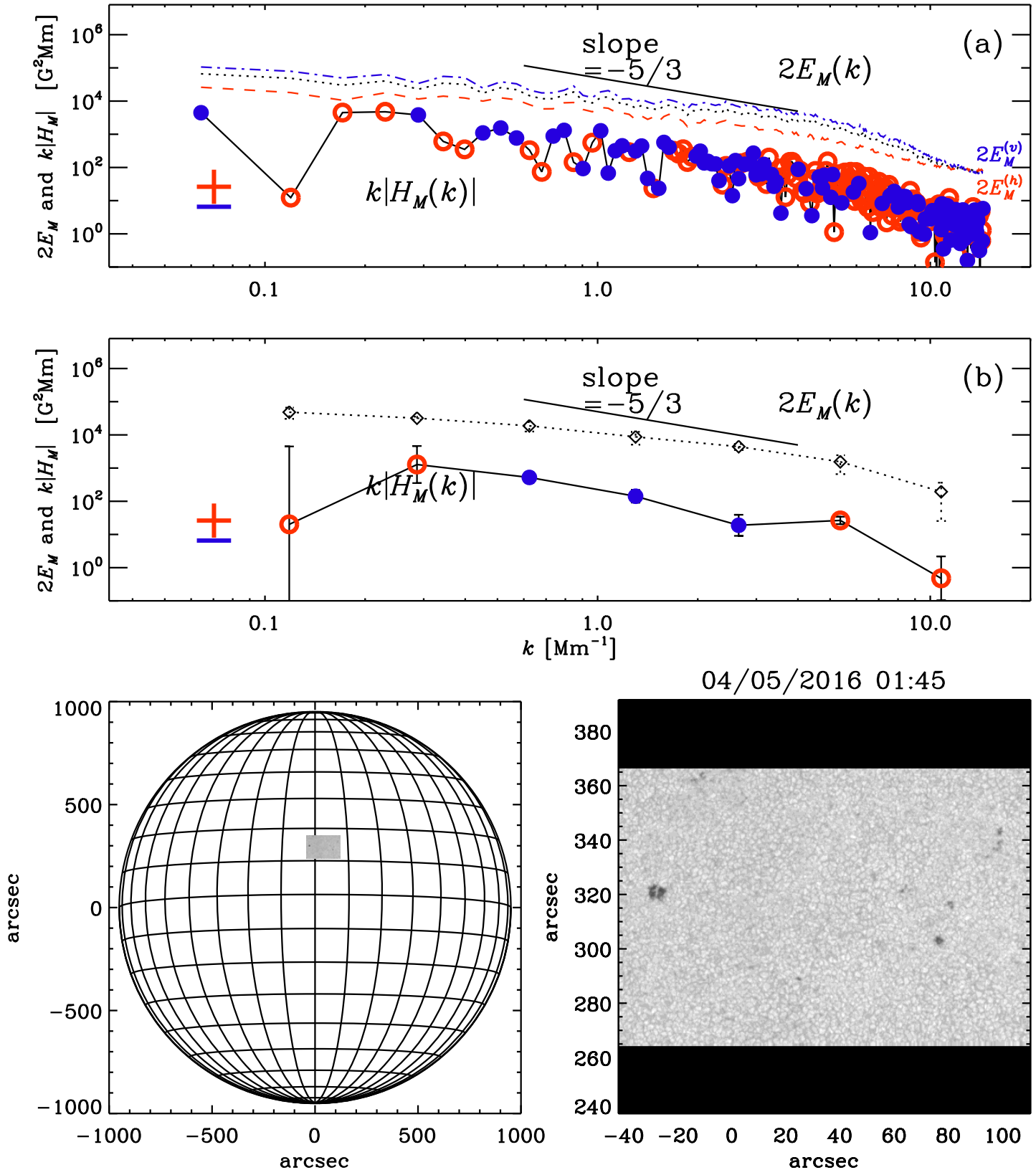

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/05/2016 17:27
arcsec
arcsec
arcsec
arcsec

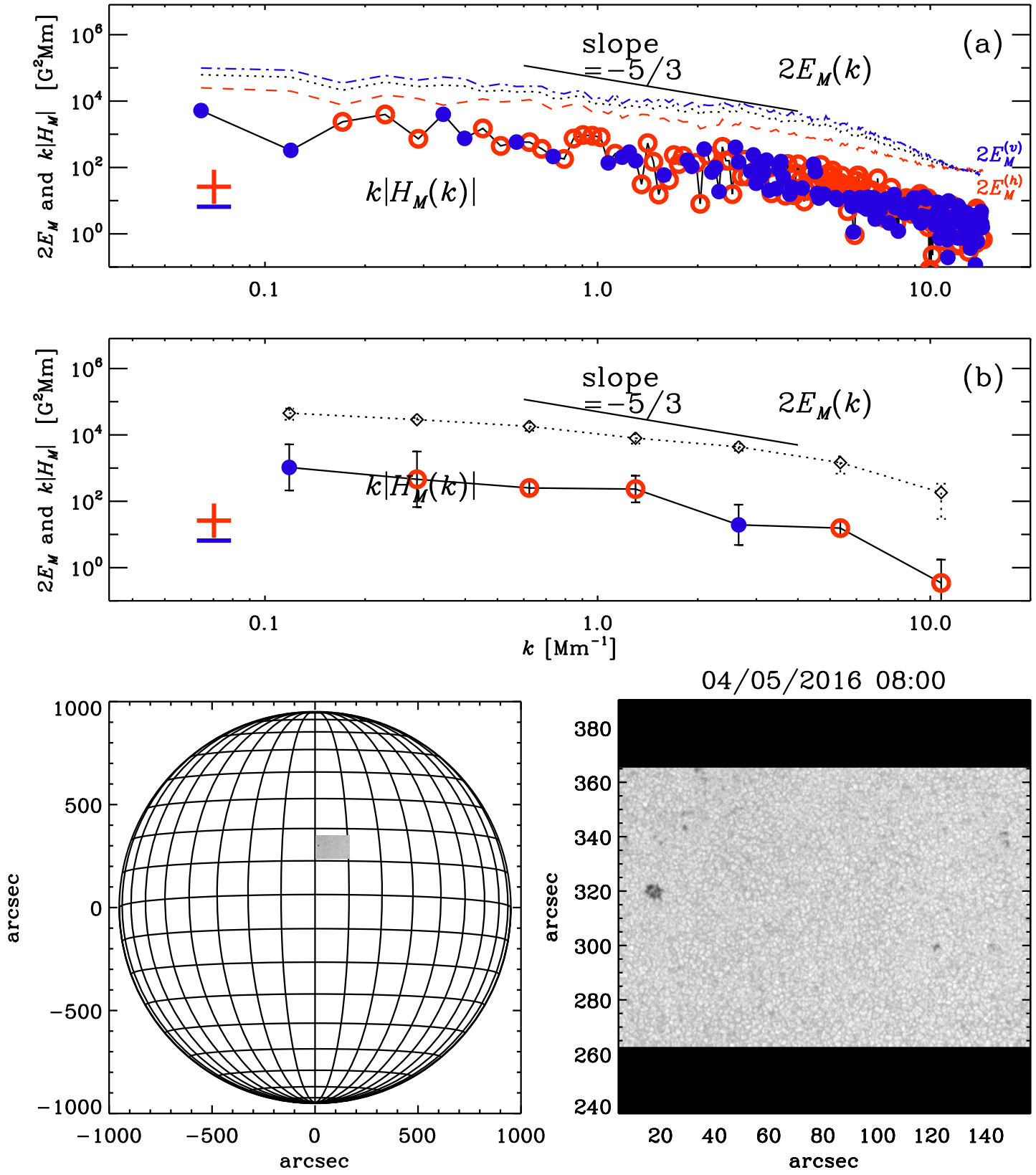

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

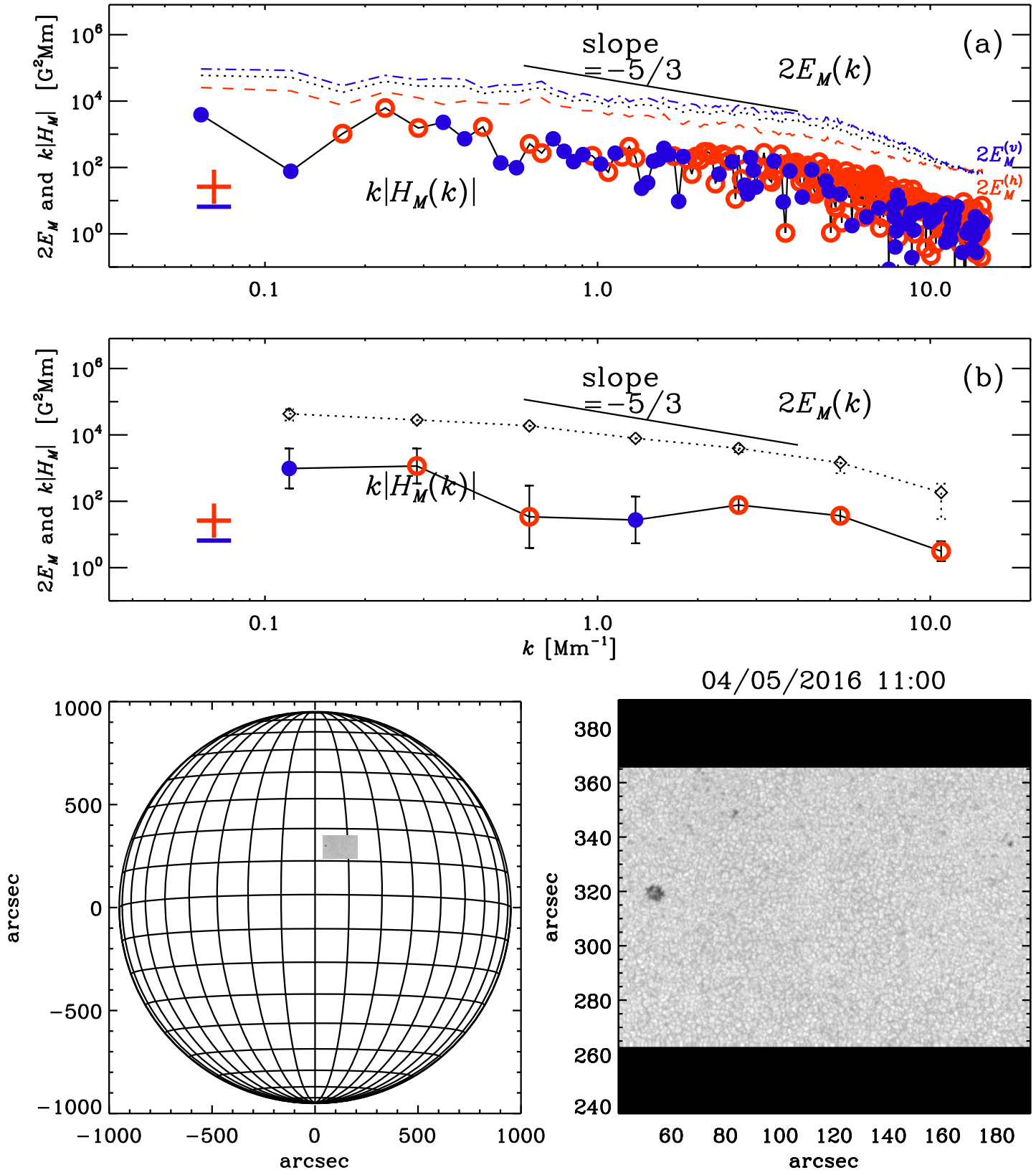

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

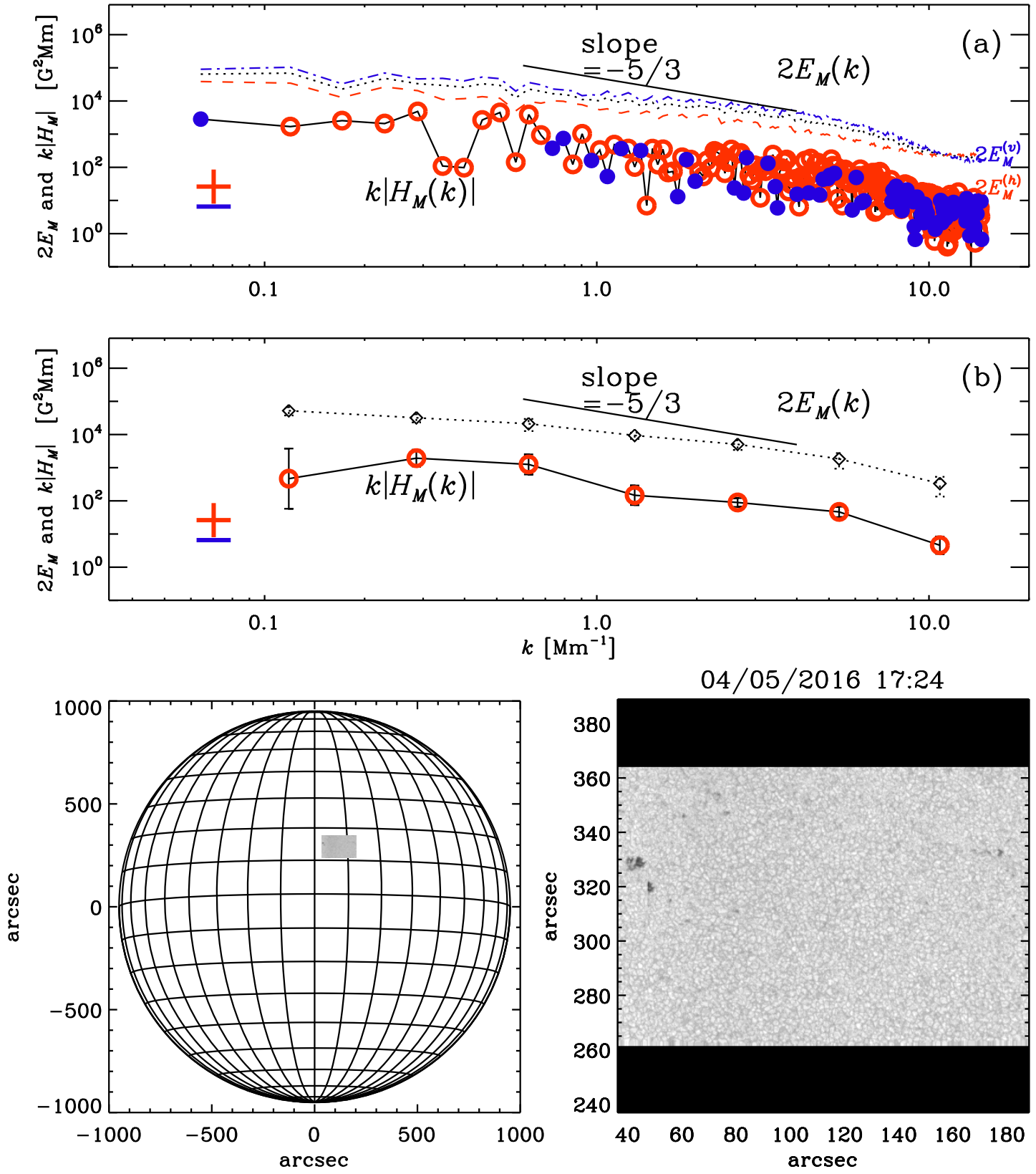

03/05/2016 19:24
380
360
340
320
300
280
260
240
arcsec
−60
−40
−20
0
20
40
60
arcsec

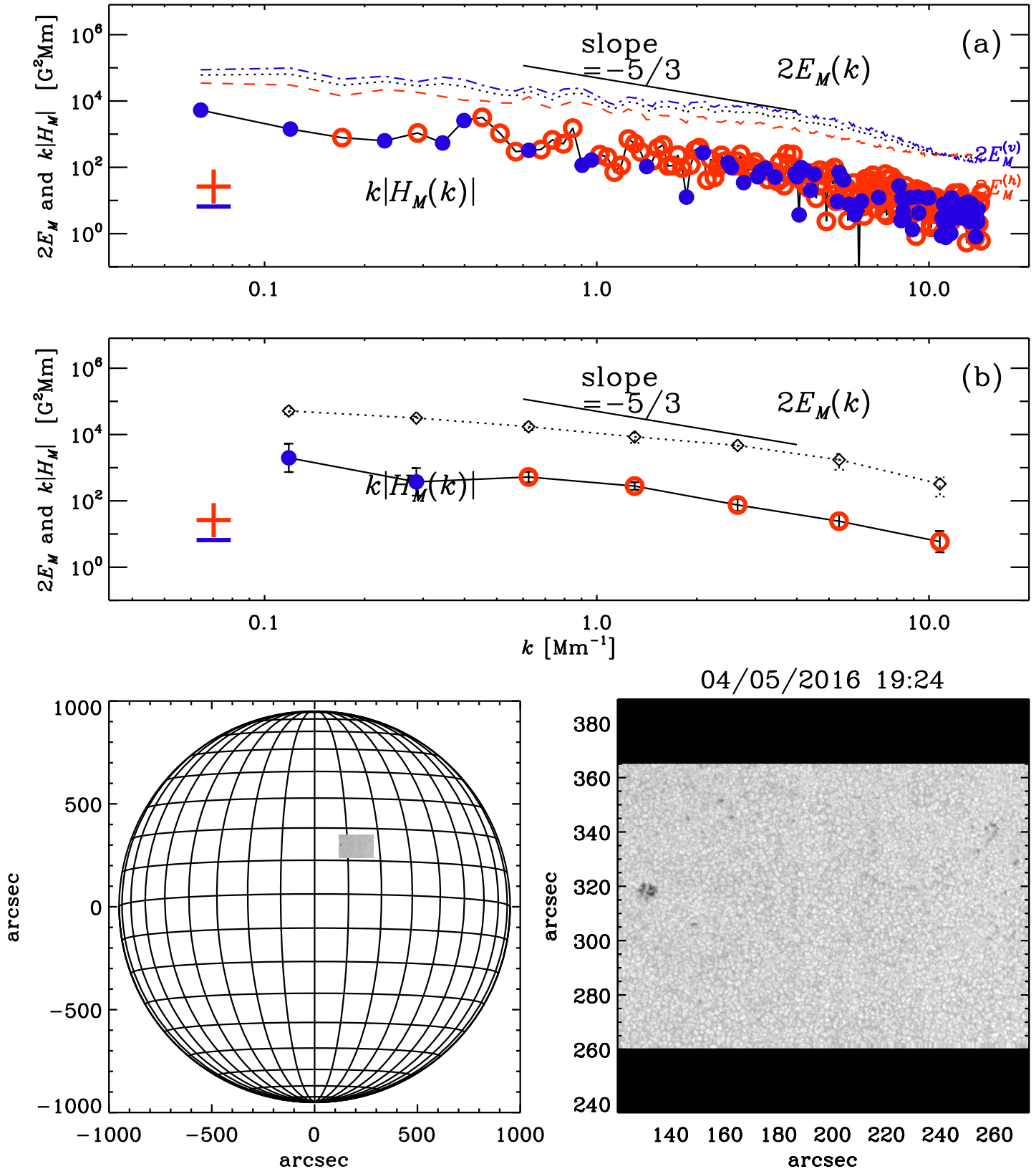

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
$k|H_M^{\perp}(k)|$
k [Mm⁻¹]
03/05/2016 22:30
arcsec

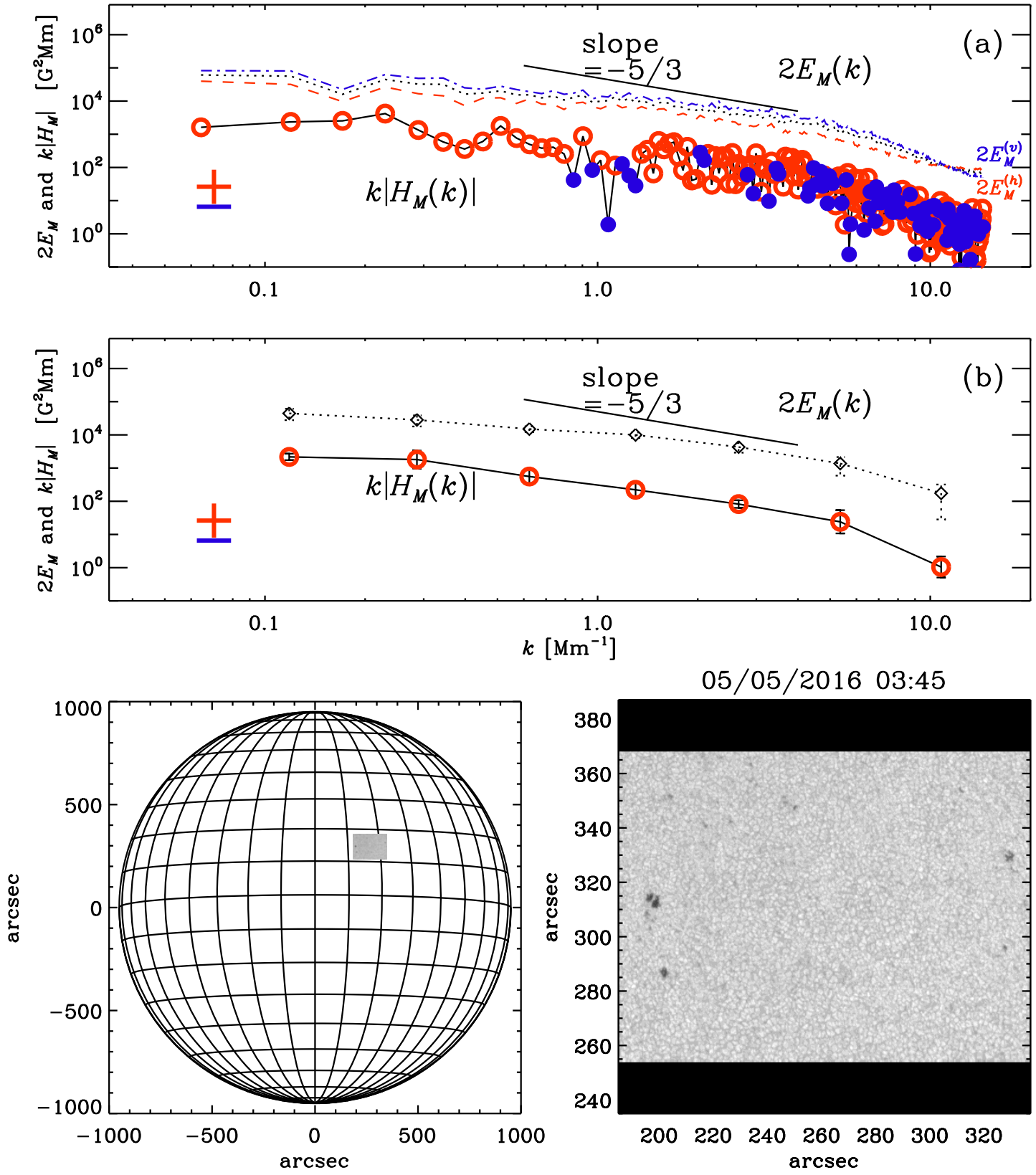

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
$k|H_M^{\perp}(k)|$
k [Mm⁻¹]
04/05/2016 01:45
arcsec

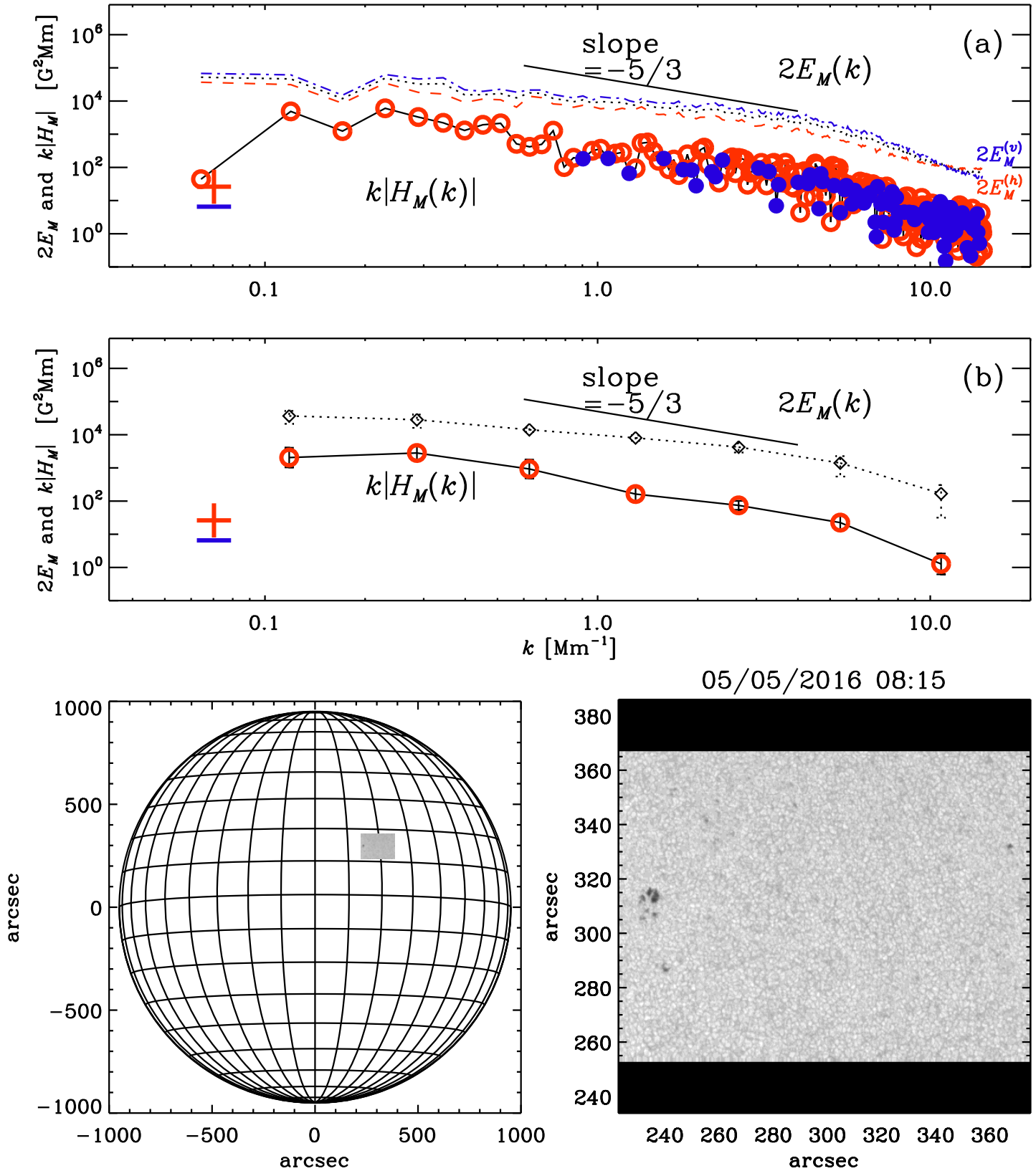

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/05/2016 08:00
arcsec

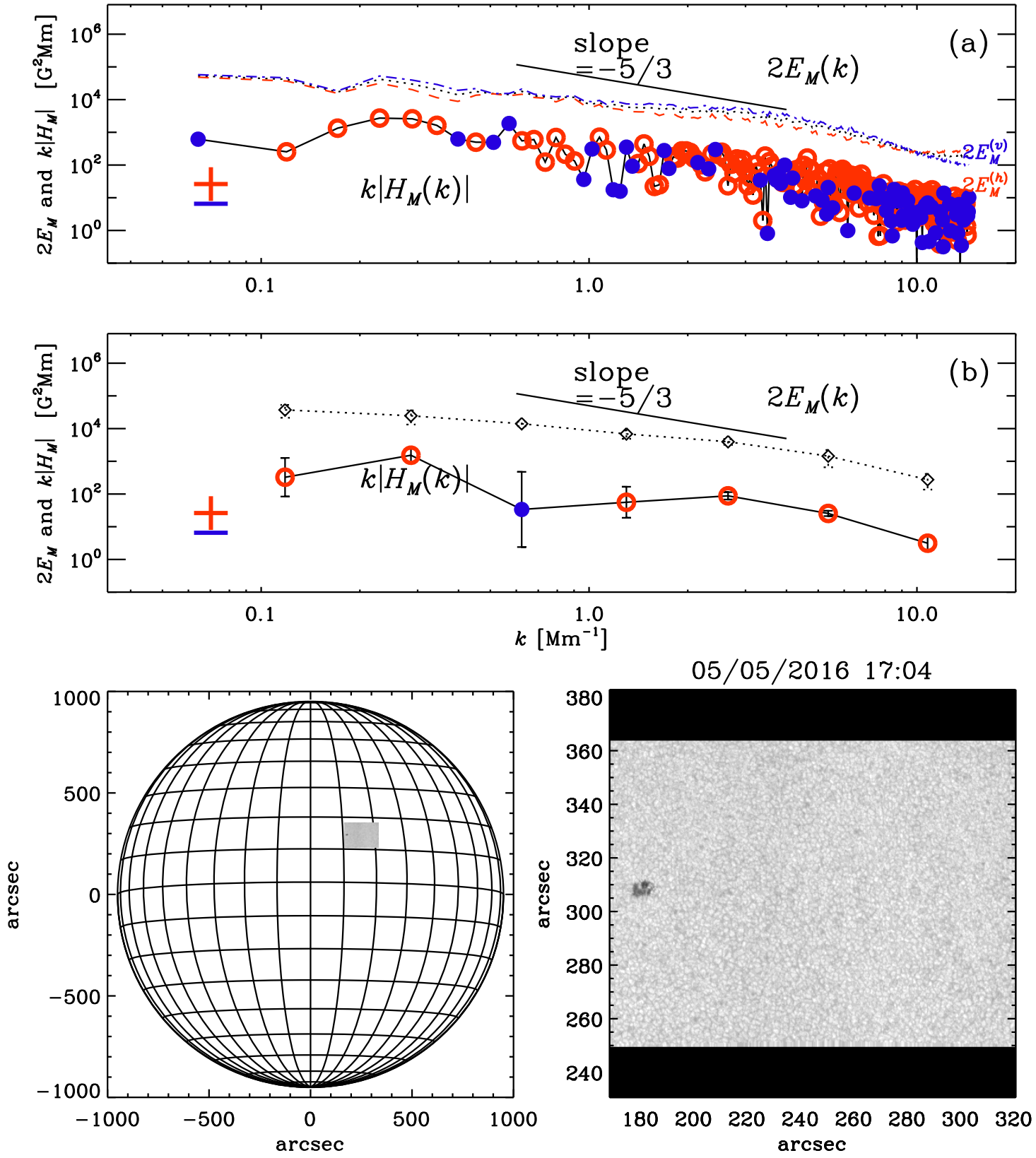

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
04/05/2016 11:00
arcsec

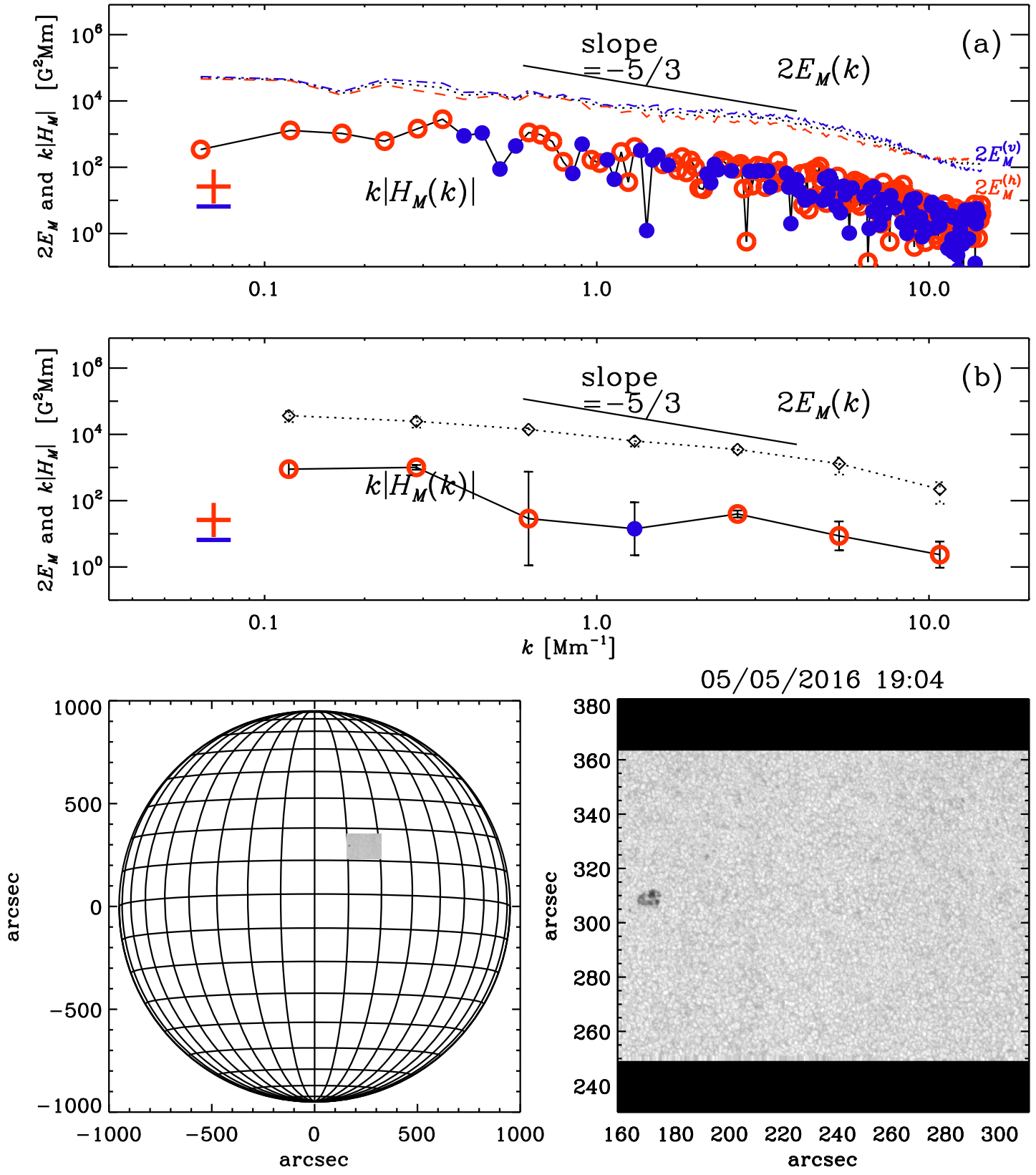

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/05/2016 17:24
1000
500
0
−500
−1000
arcsec
380
360
340
320
300
280
260
240
40
60
80
100
120
140
160
180

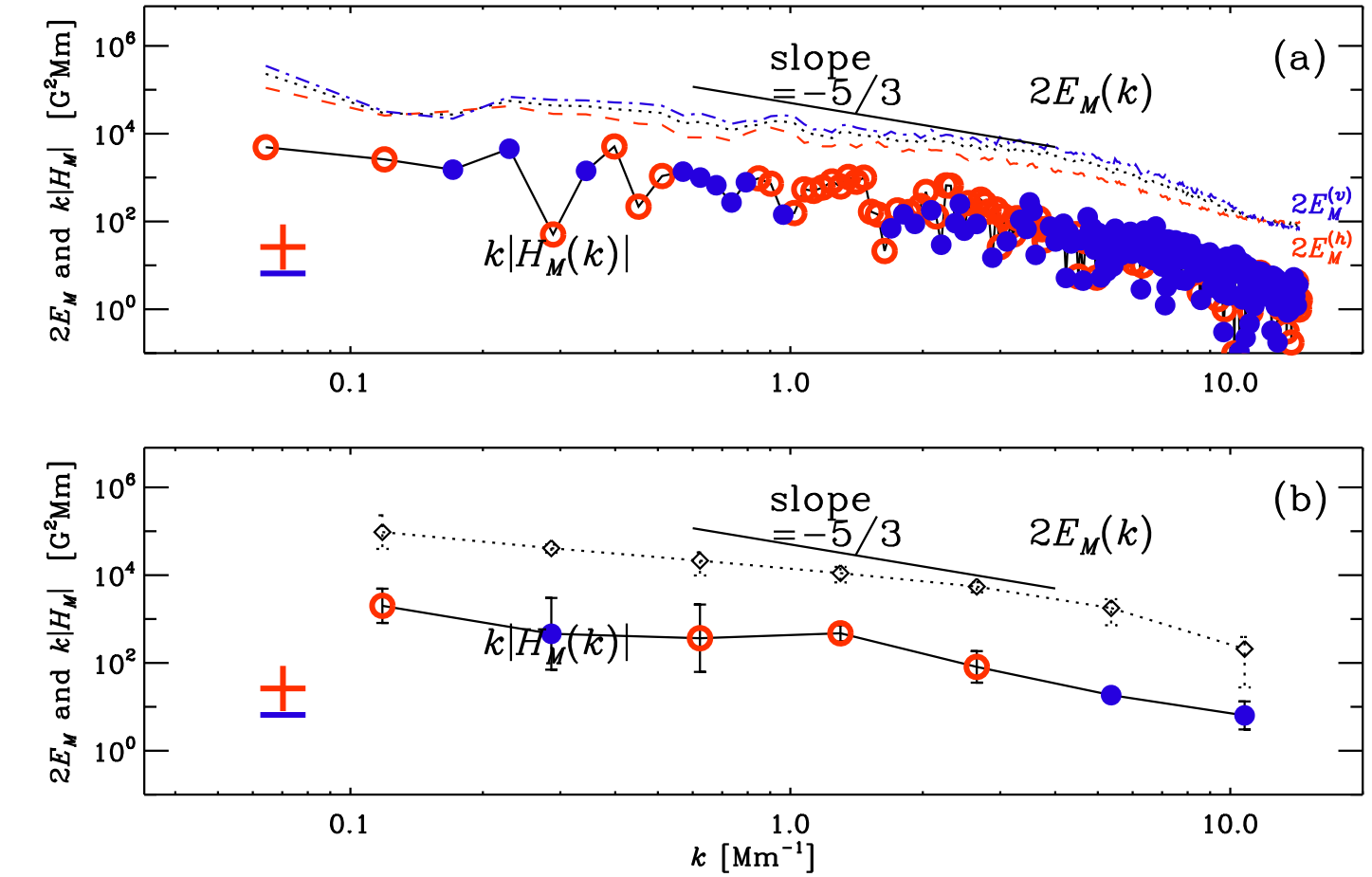

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/05/2016 19:24
arcsec

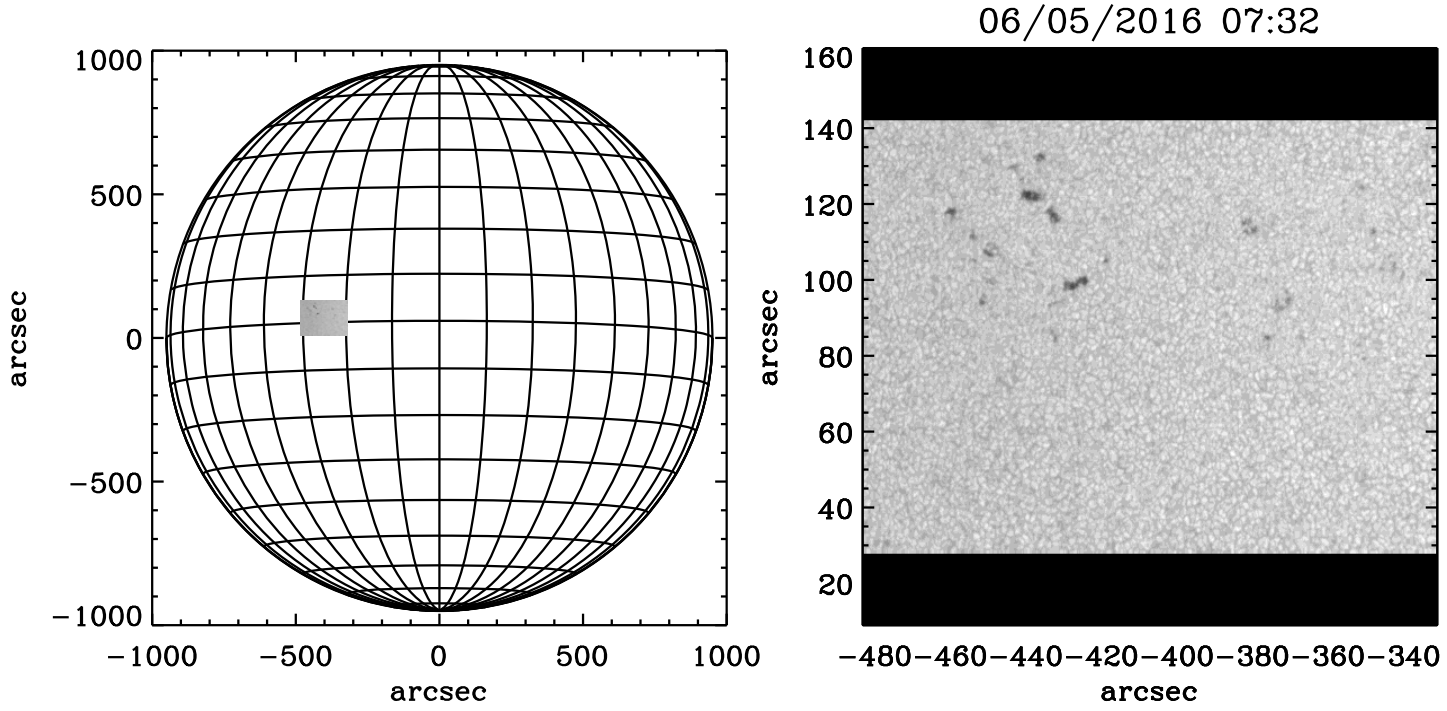

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
05/05/2016 03:45
arcsec
arcsec
arcsec
arcsec

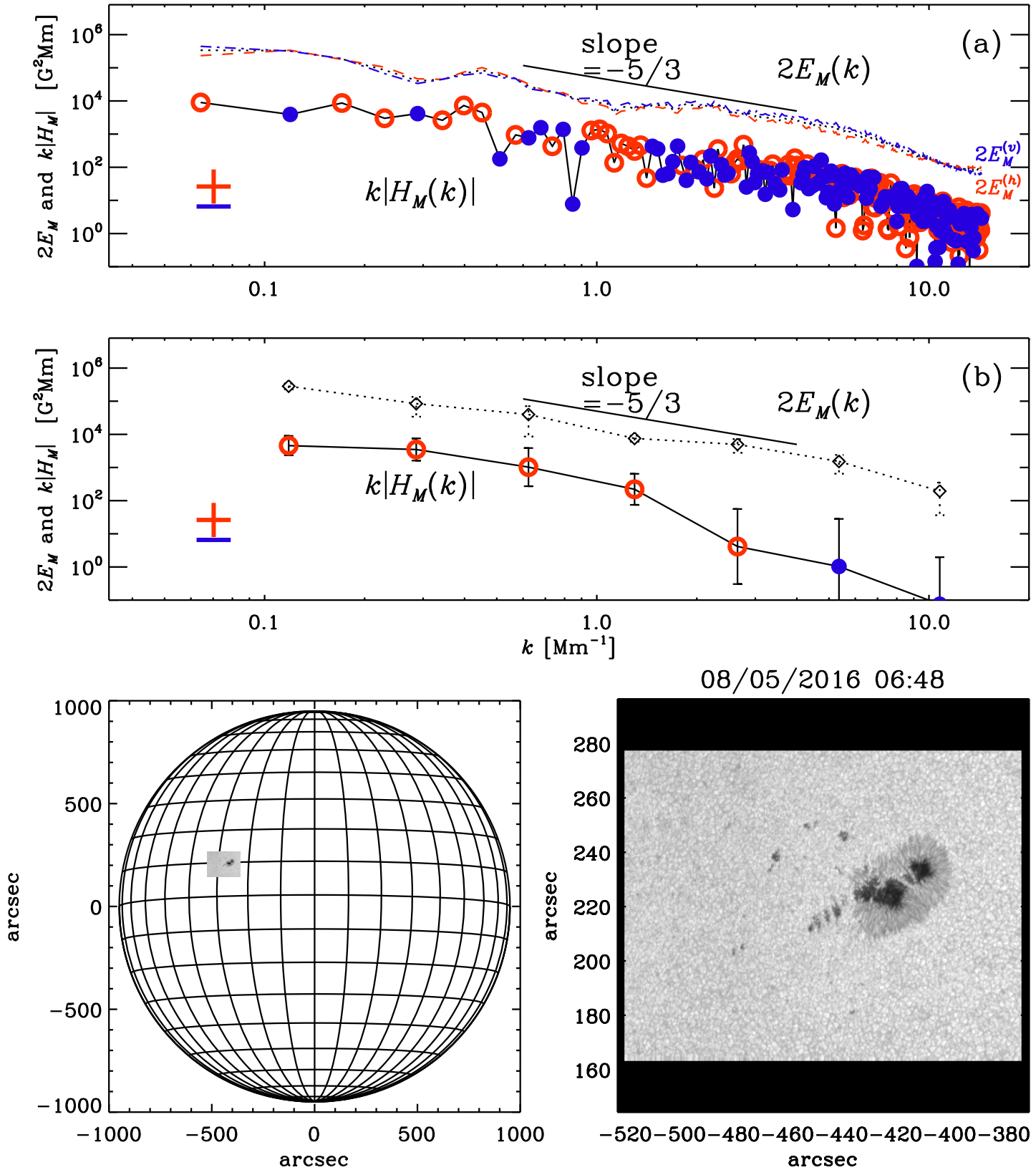

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/05/2016 08:15
arcsec
arcsec
arcsec
arcsec

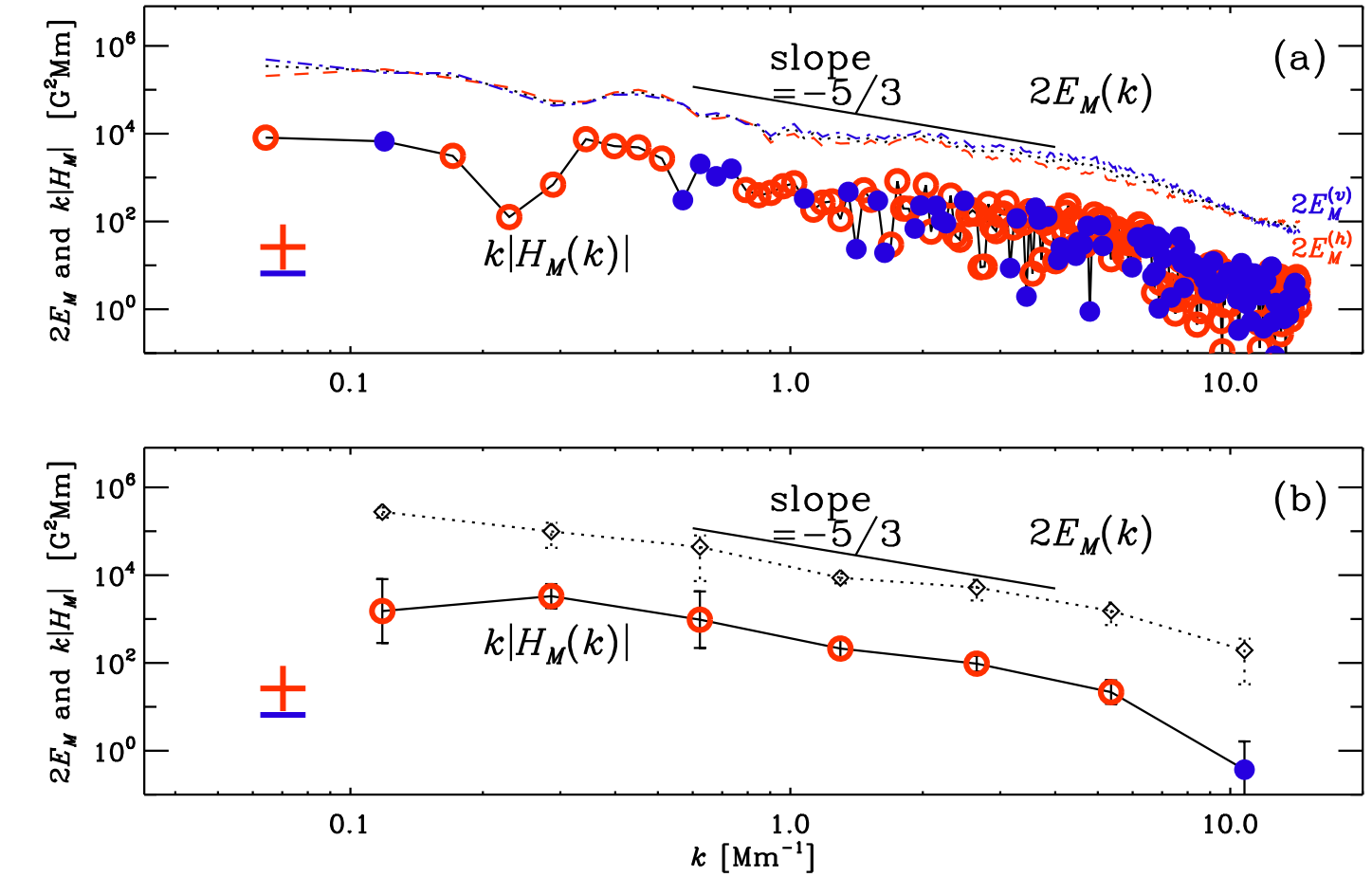

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/05/2016 17:04
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/05/2016 19:04
arcsec

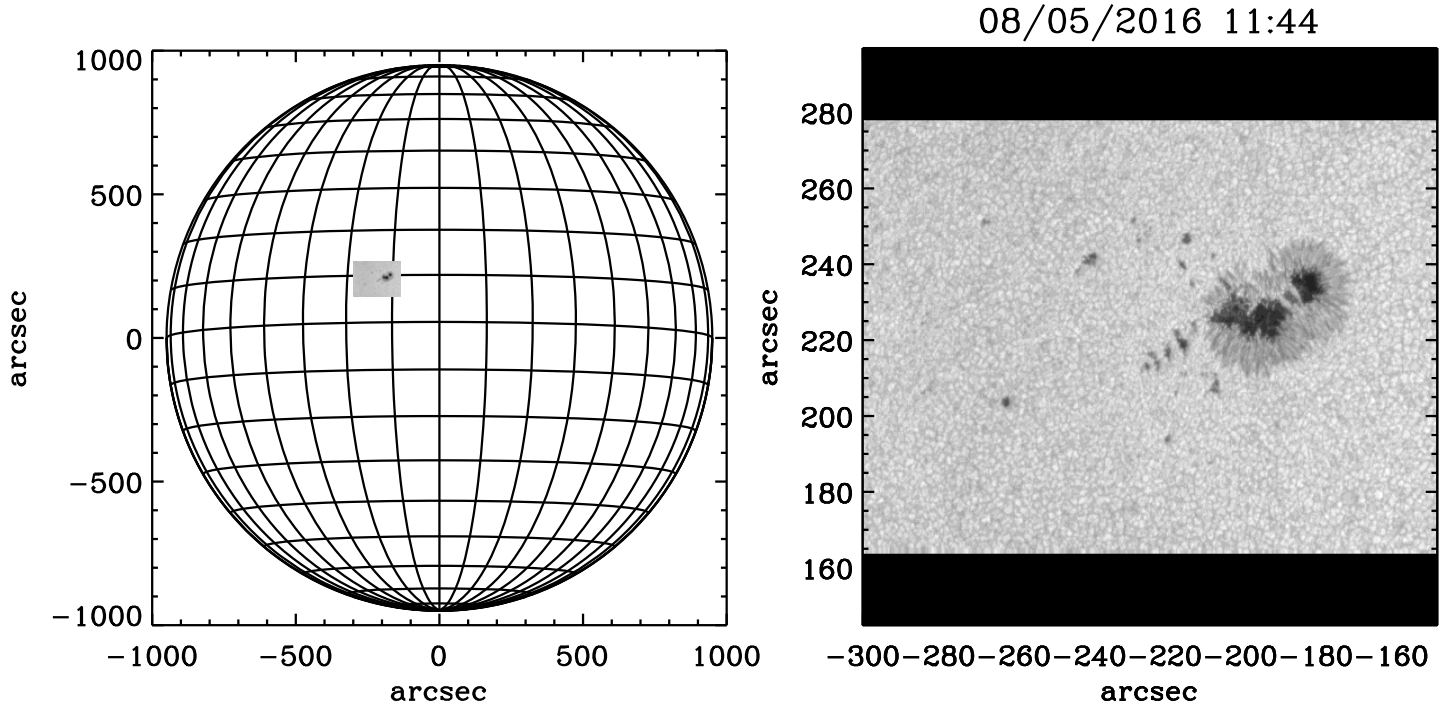

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

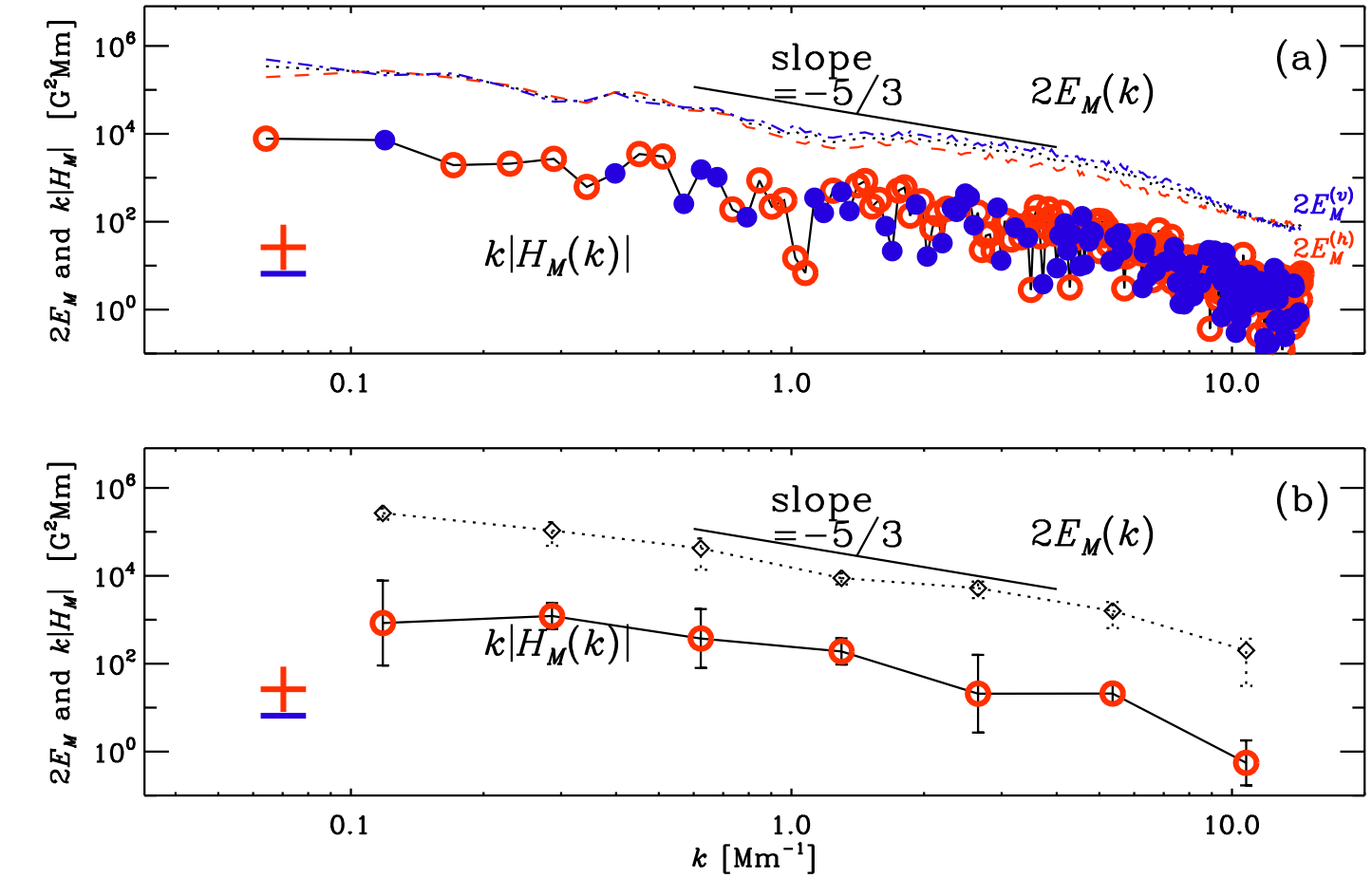

06/05/2016 07:32
arcsec
arcsec
arcsec
arcsec

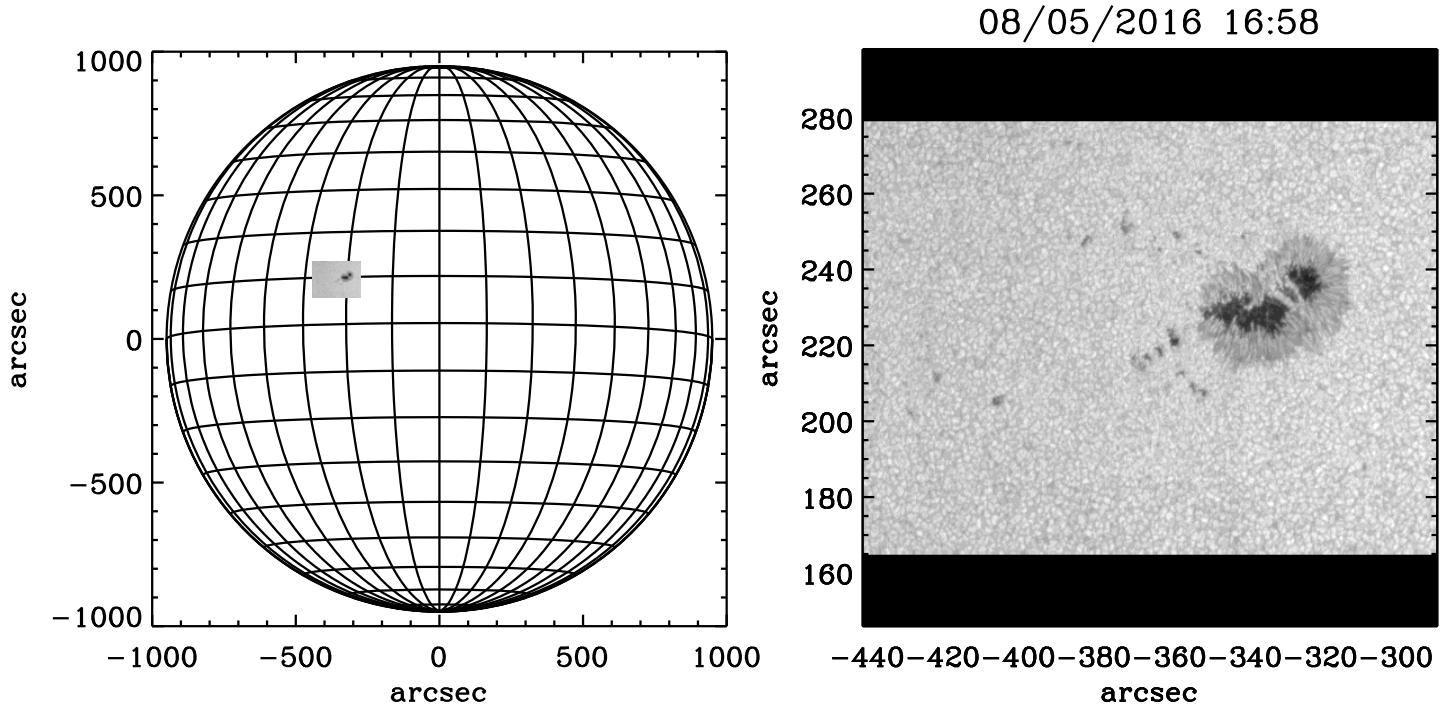

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
08/05/2016 06:48
arcsec

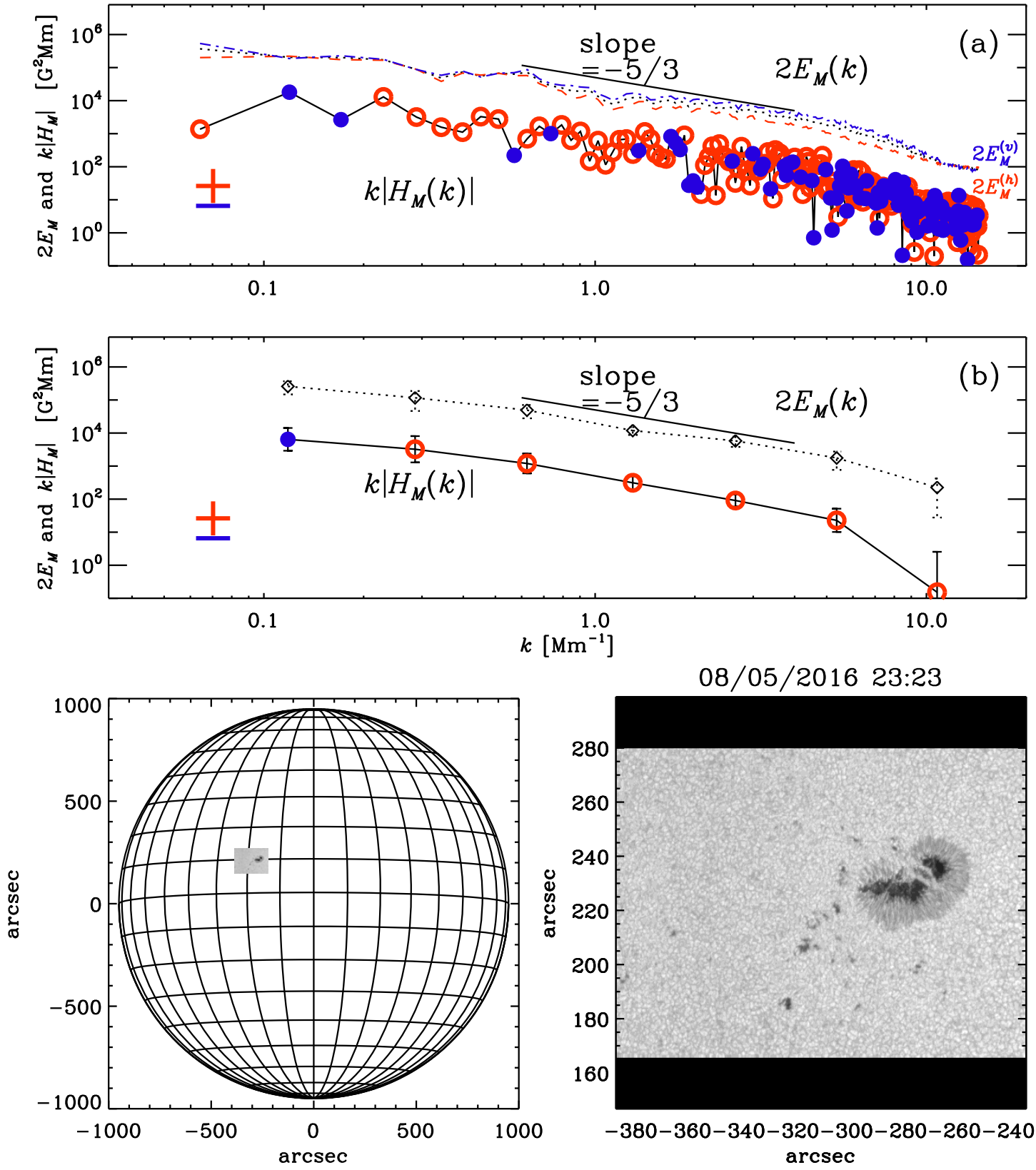

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

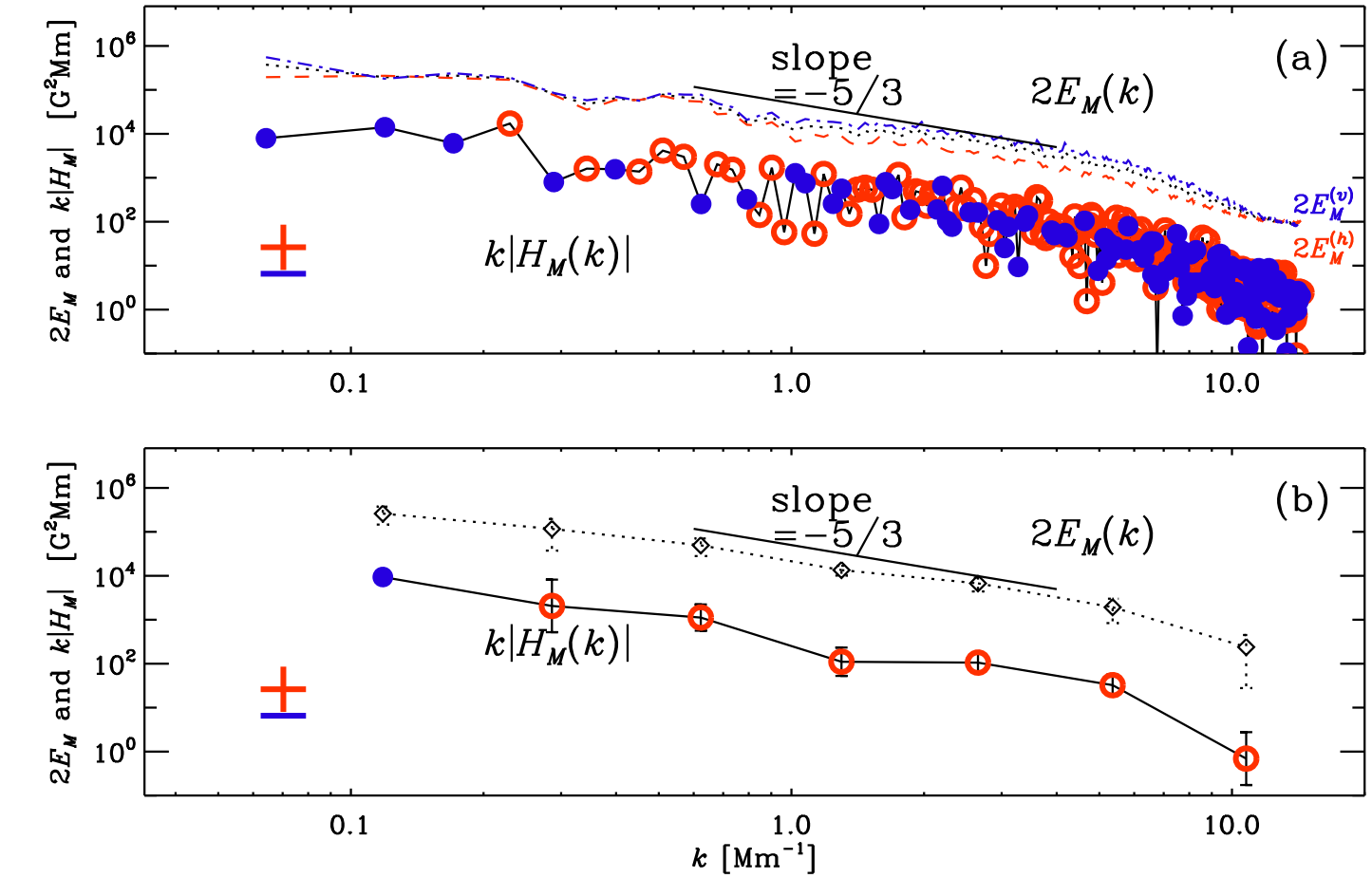
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

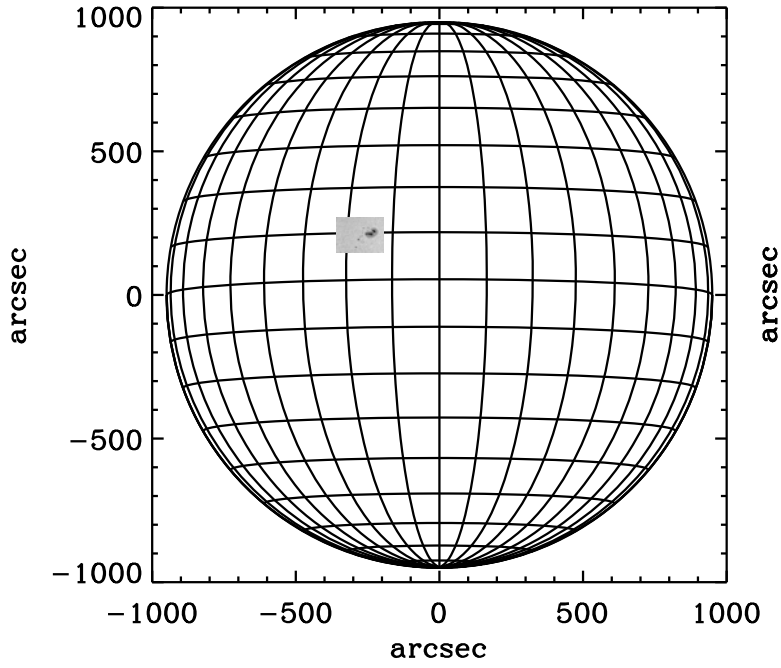

08/05/2016 11:44
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
280
260
240
220
200
180
160
arcsec
−300−280−260−240−220−200−180−160
arcsec

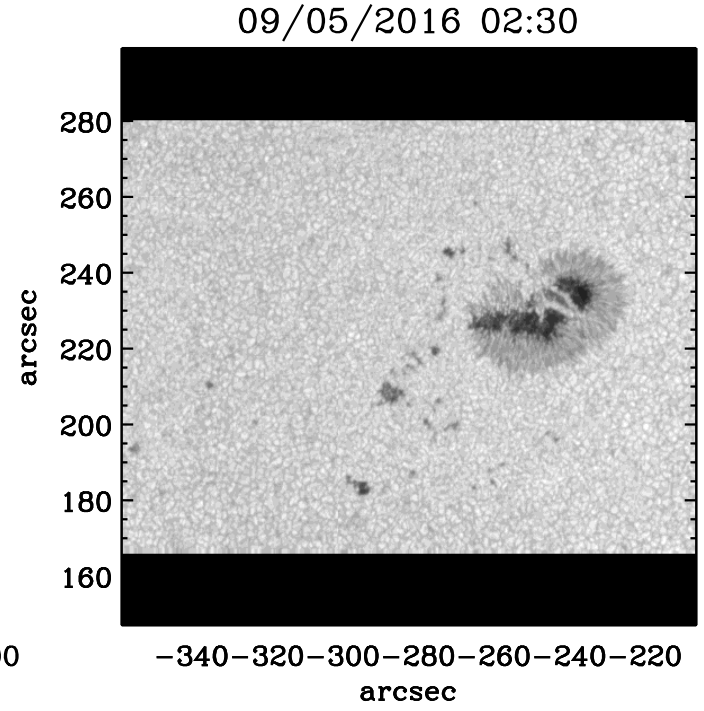

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

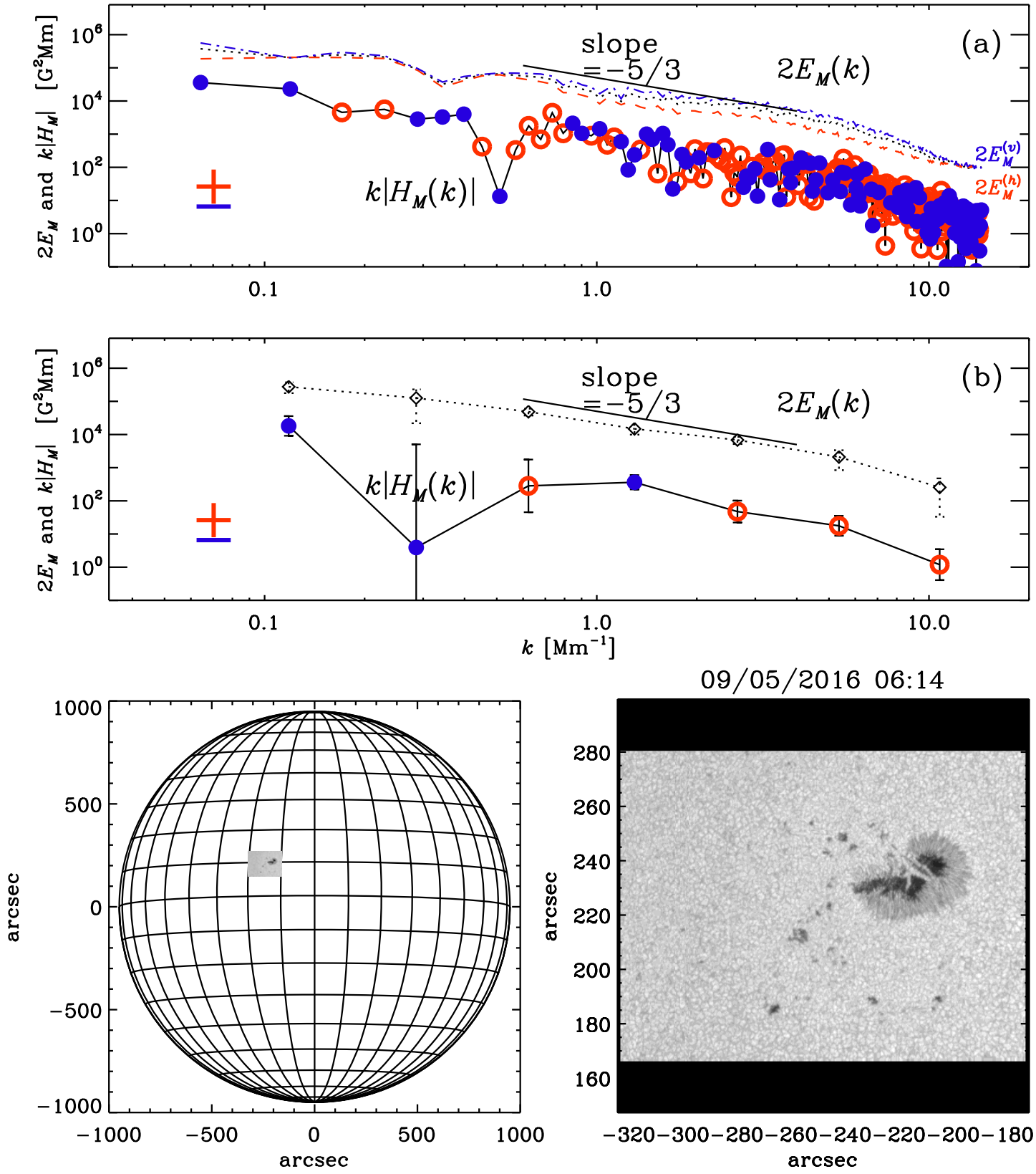

08/05/2016 16:58
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
280
260
240
220
200
180
160
arcsec
−440−420−400−380−360−340−320−300
arcsec

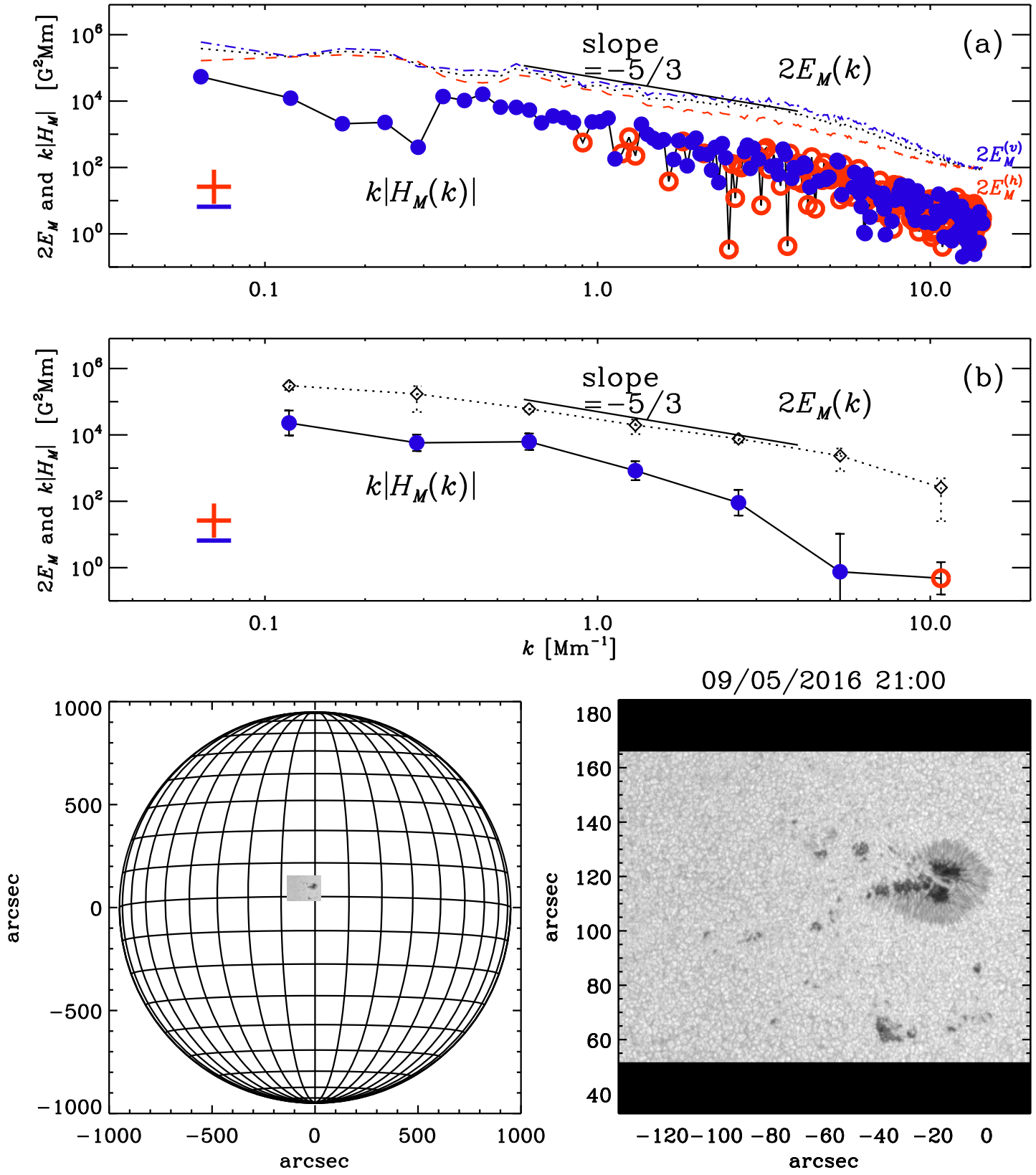

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
08/05/2016 23:23
arcsec

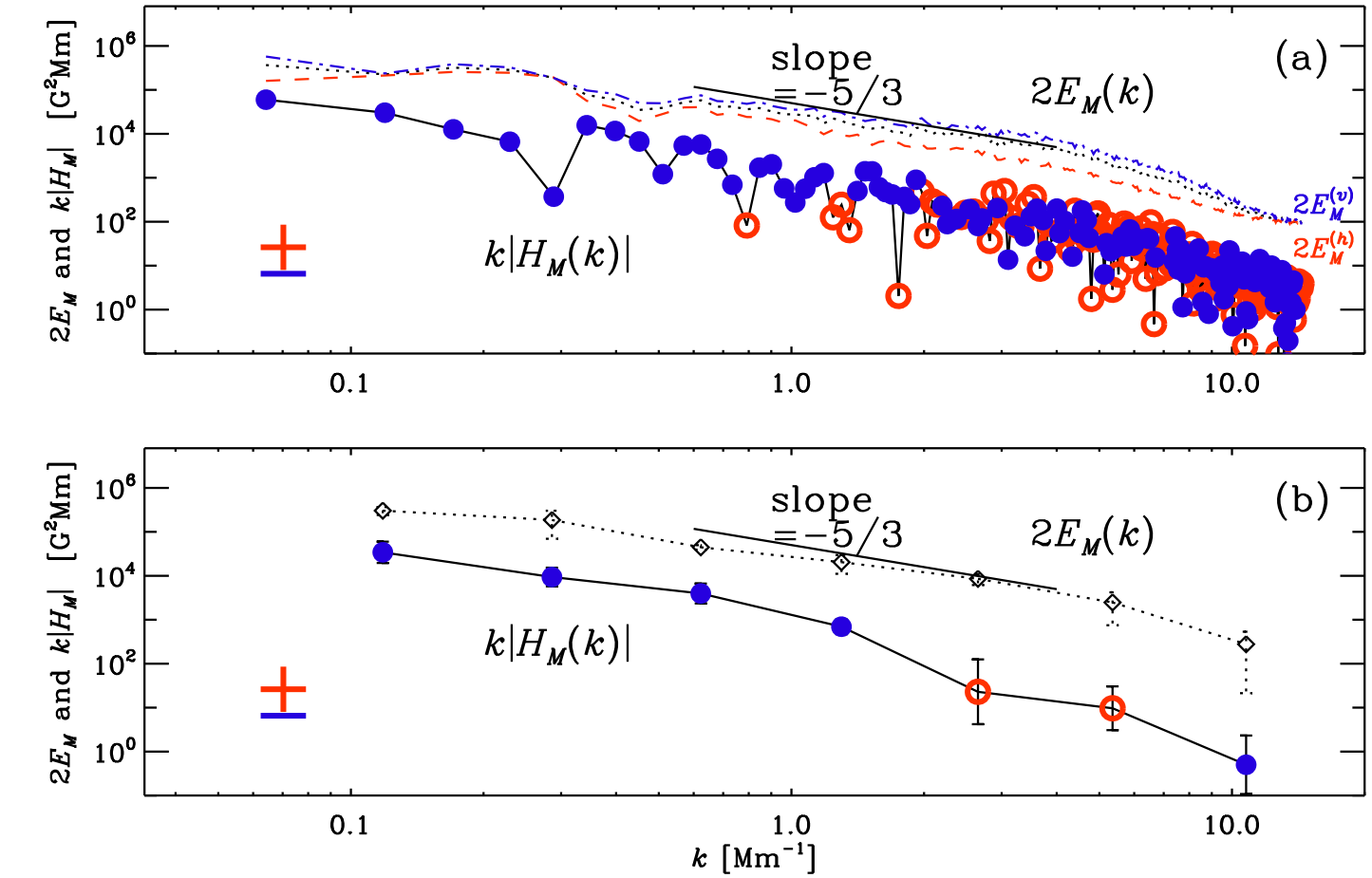

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

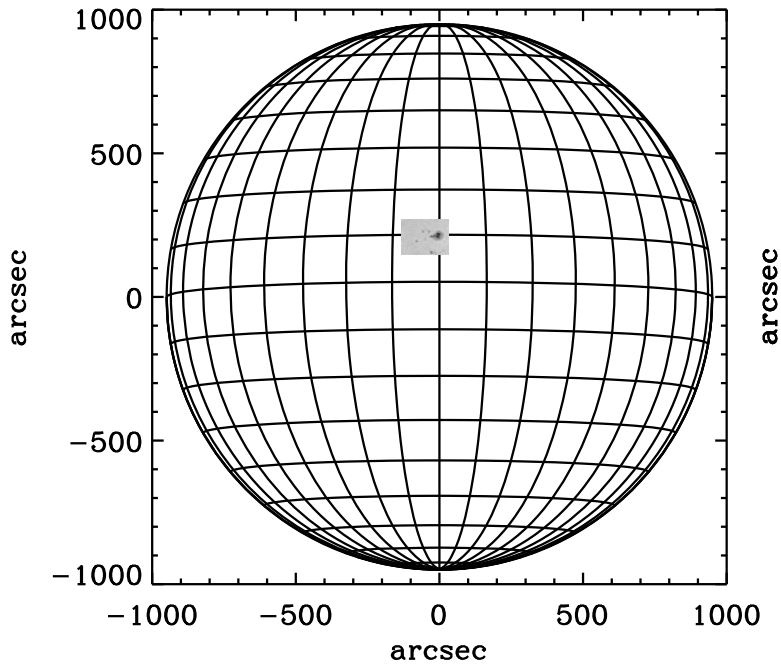

09/05/2016 02:30
280
260
240
220
200
180
160
arcsec
−340−320−300−280−260−240−220
arcsec

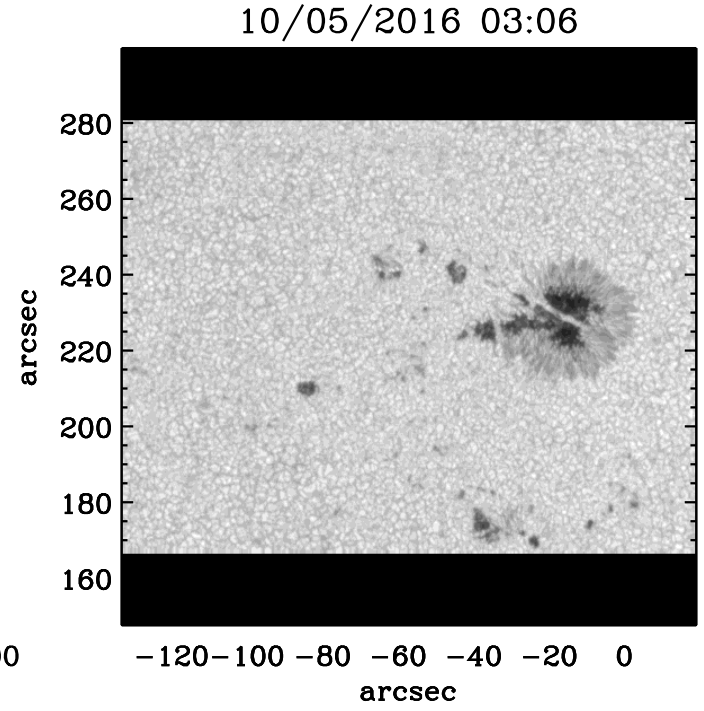

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/05/2016 06:14
arcsec
arcsec
arcsec
arcsec

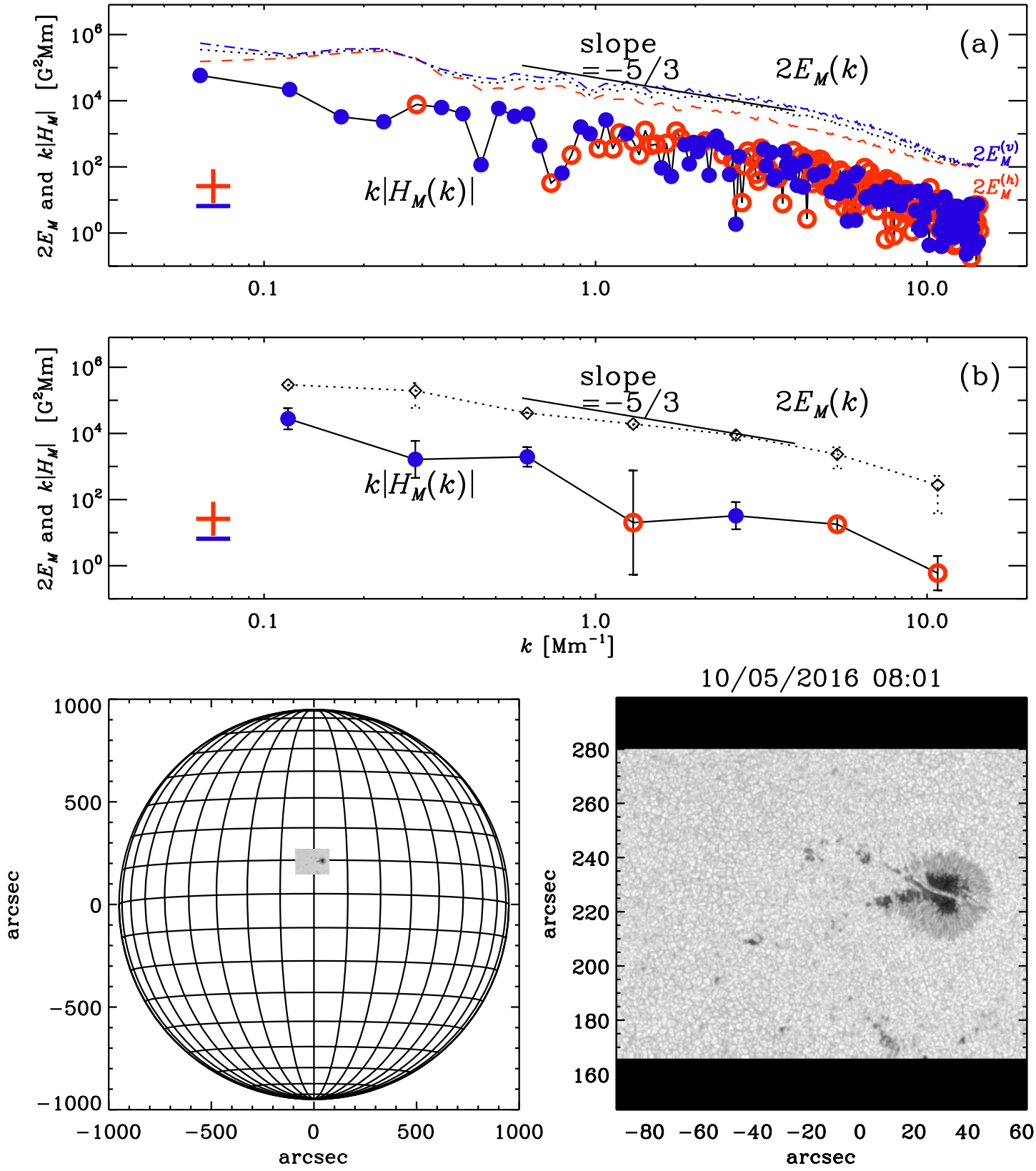

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/05/2016 21:00
arcsec
arcsec
arcsec
arcsec

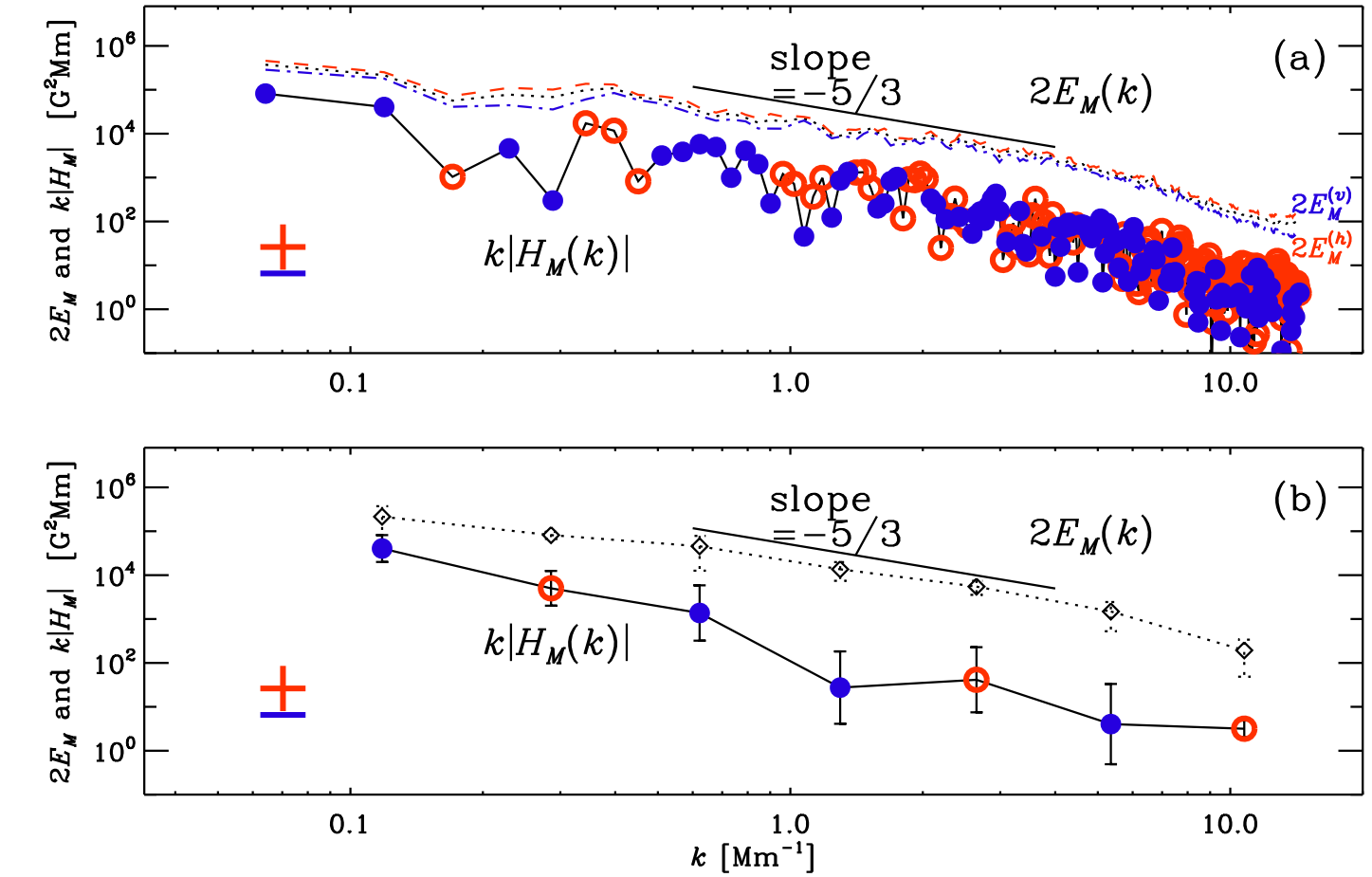

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

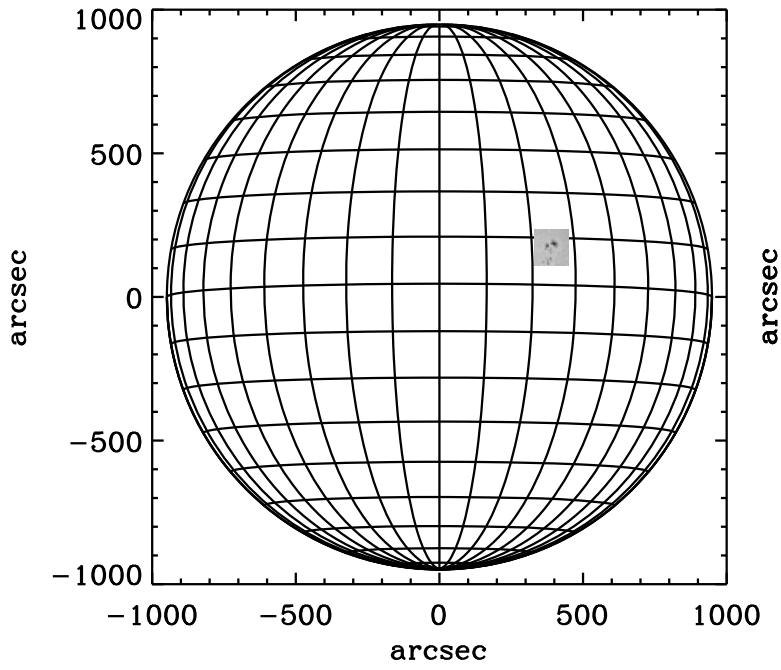

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

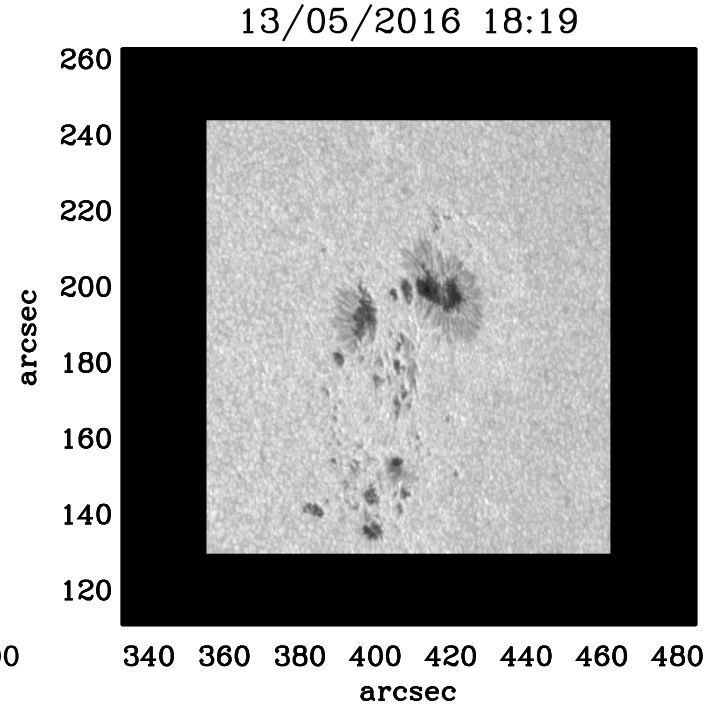

10/05/2016 03:06
280
260
240
220
200
180
160
arcsec
−120
−100
−80
−60
−40
−20
0
arcsec

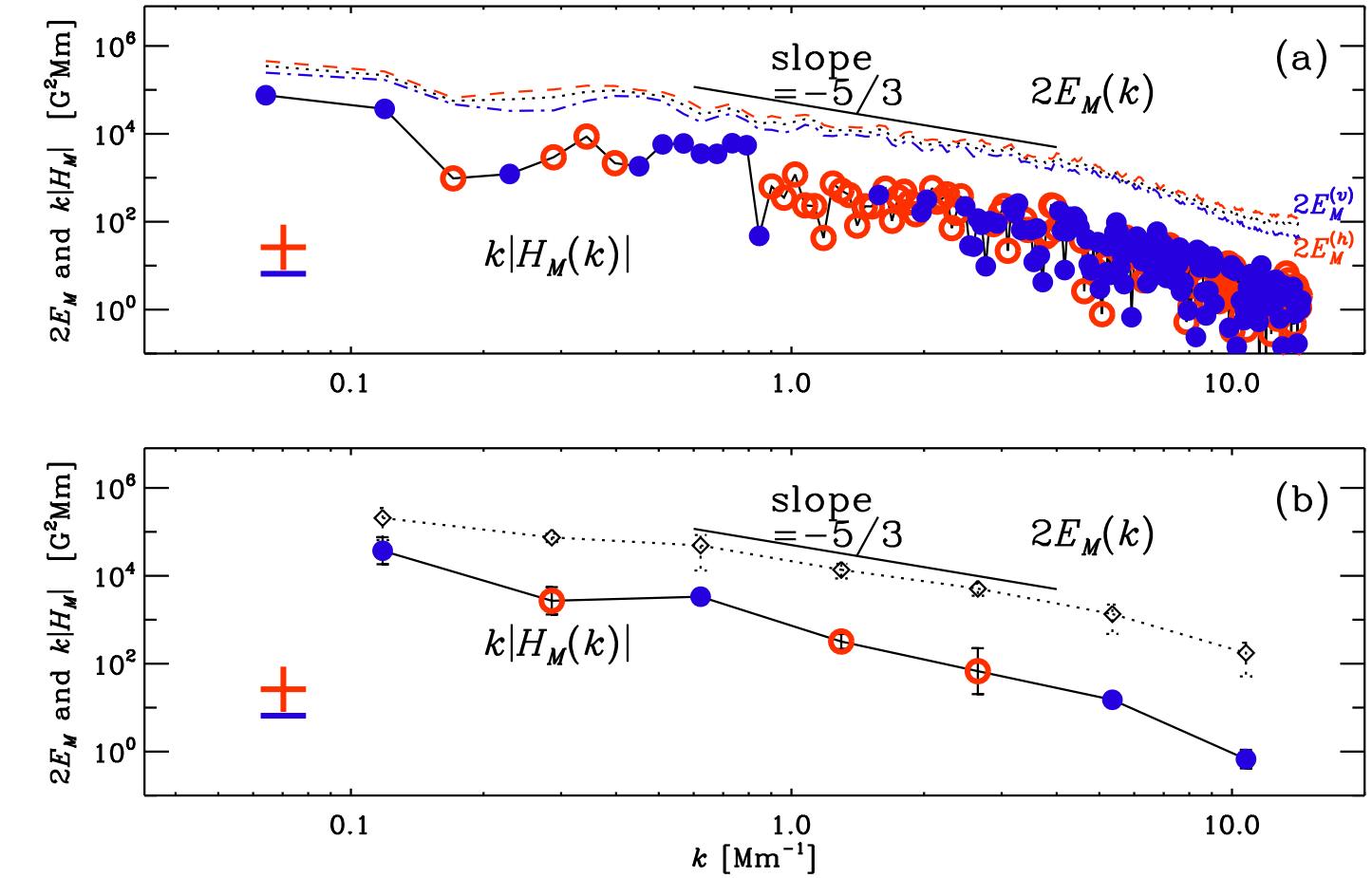

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/05/2016 08:01
arcsec

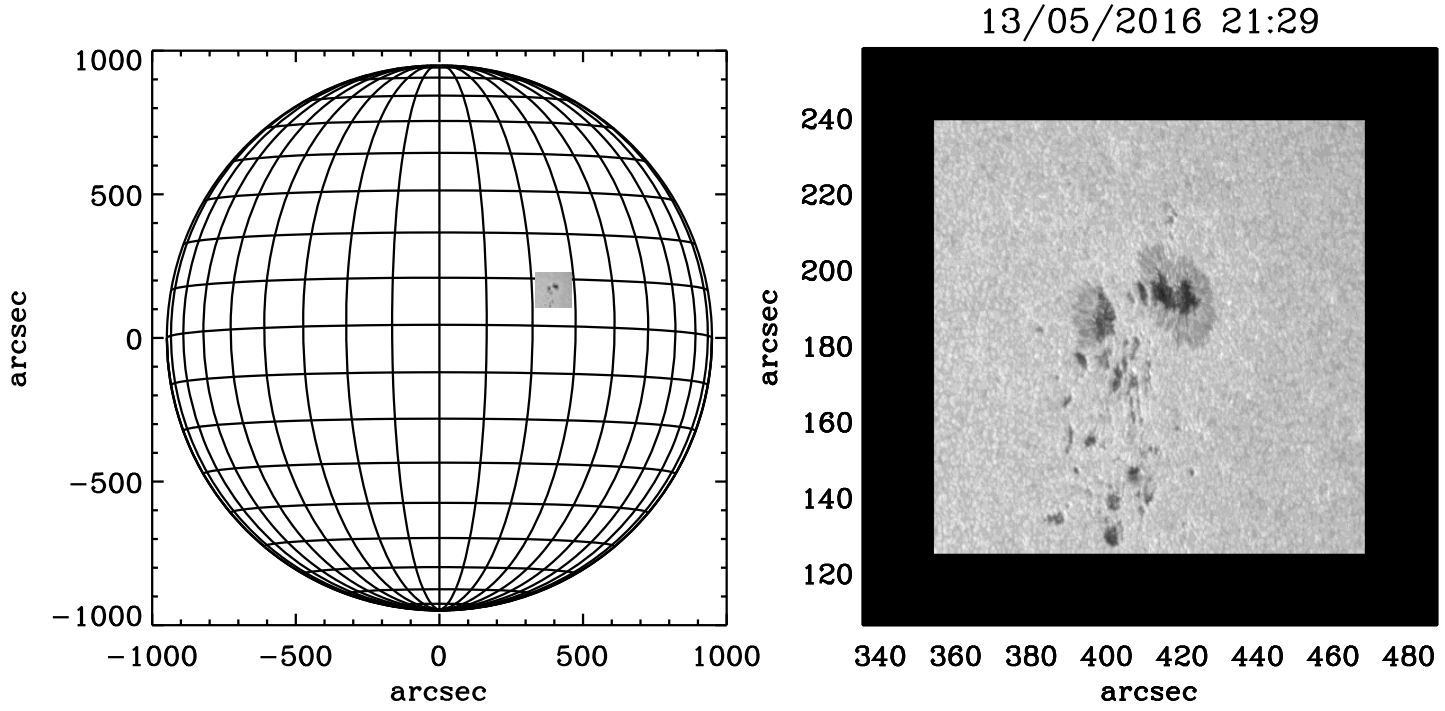

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

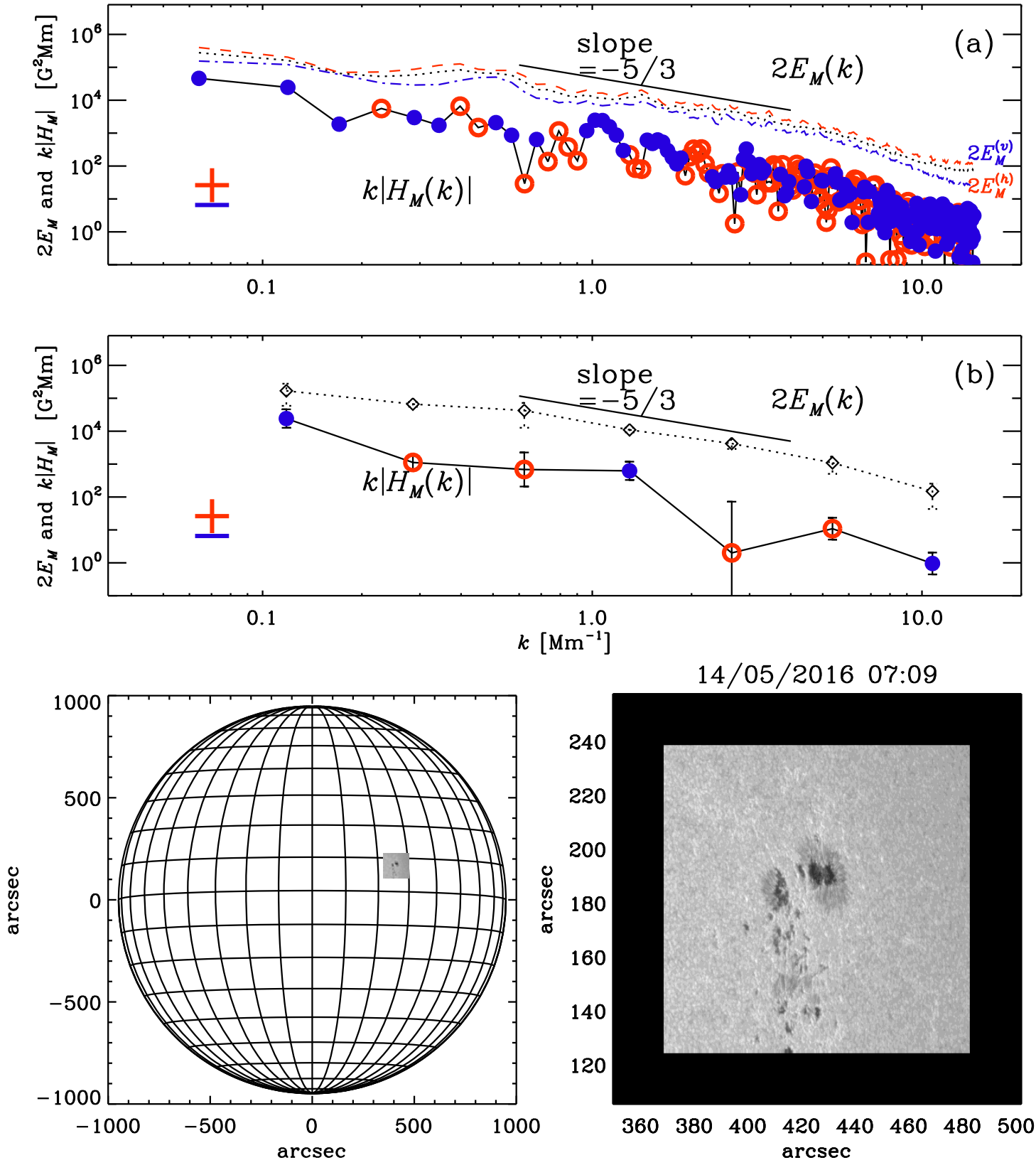
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

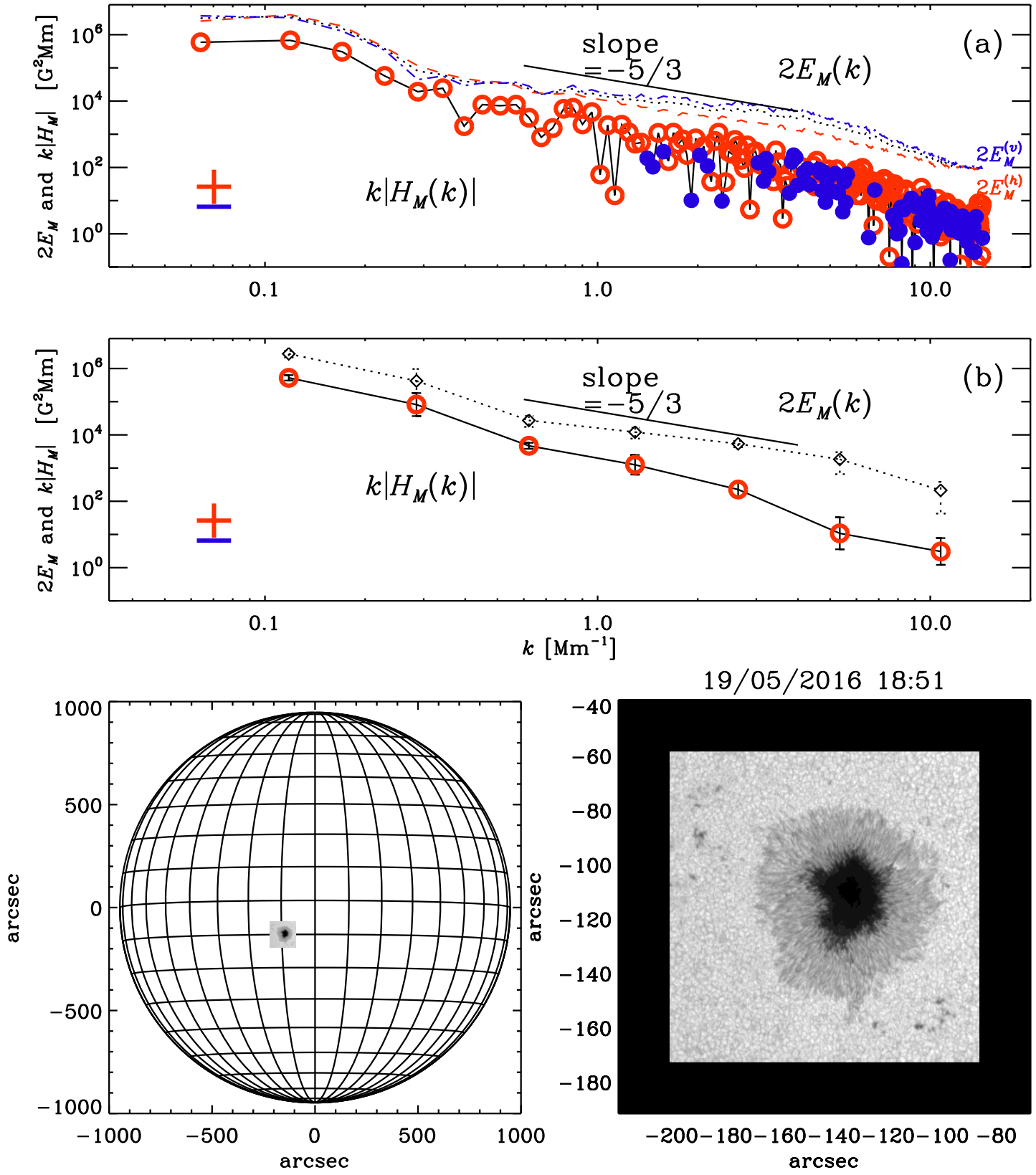

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

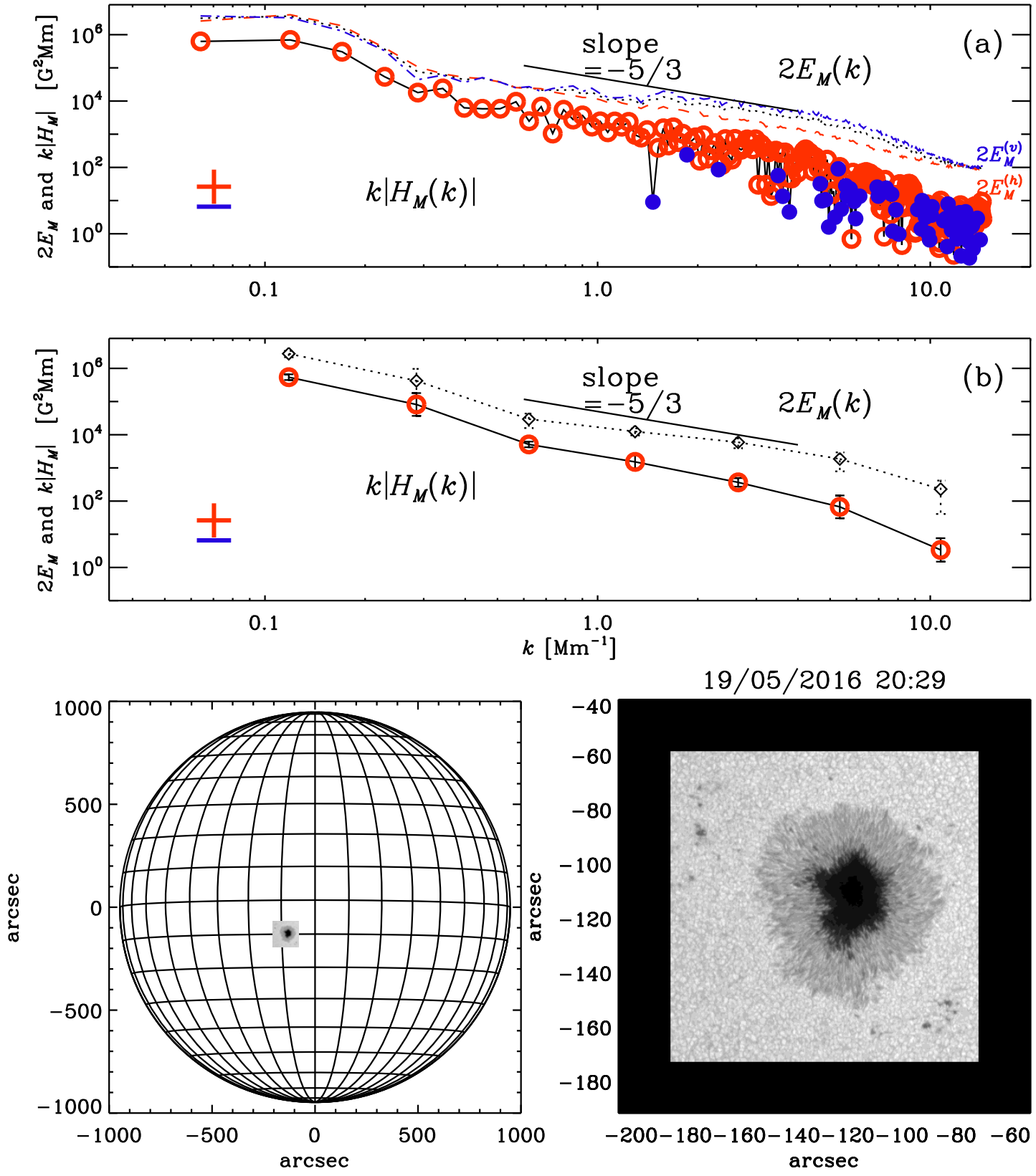

13/05/2016 18:19
260
240
220
200
180
160
140
120
arcsec
340
360
380
400
420
440
460
480
arcsec

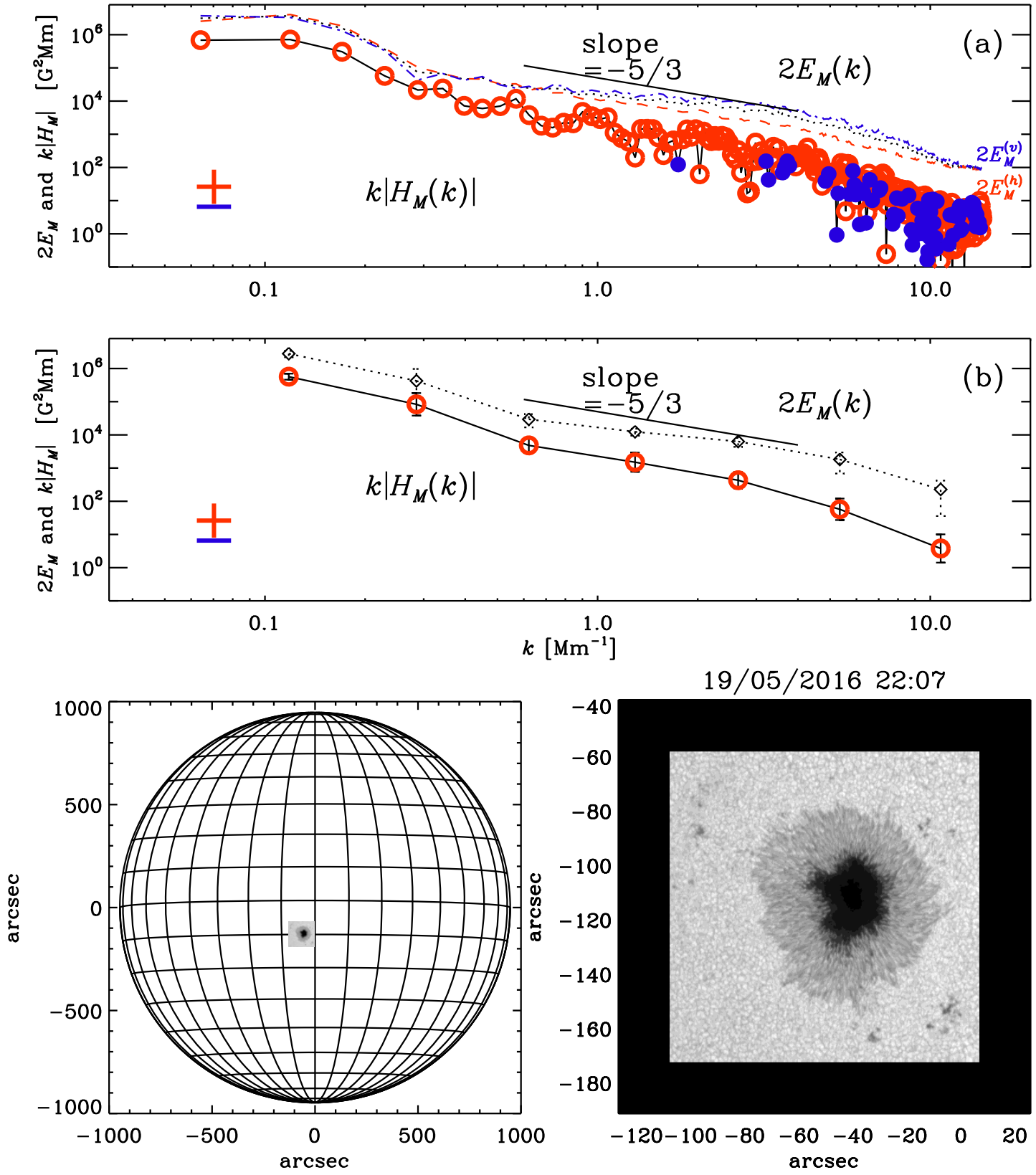

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

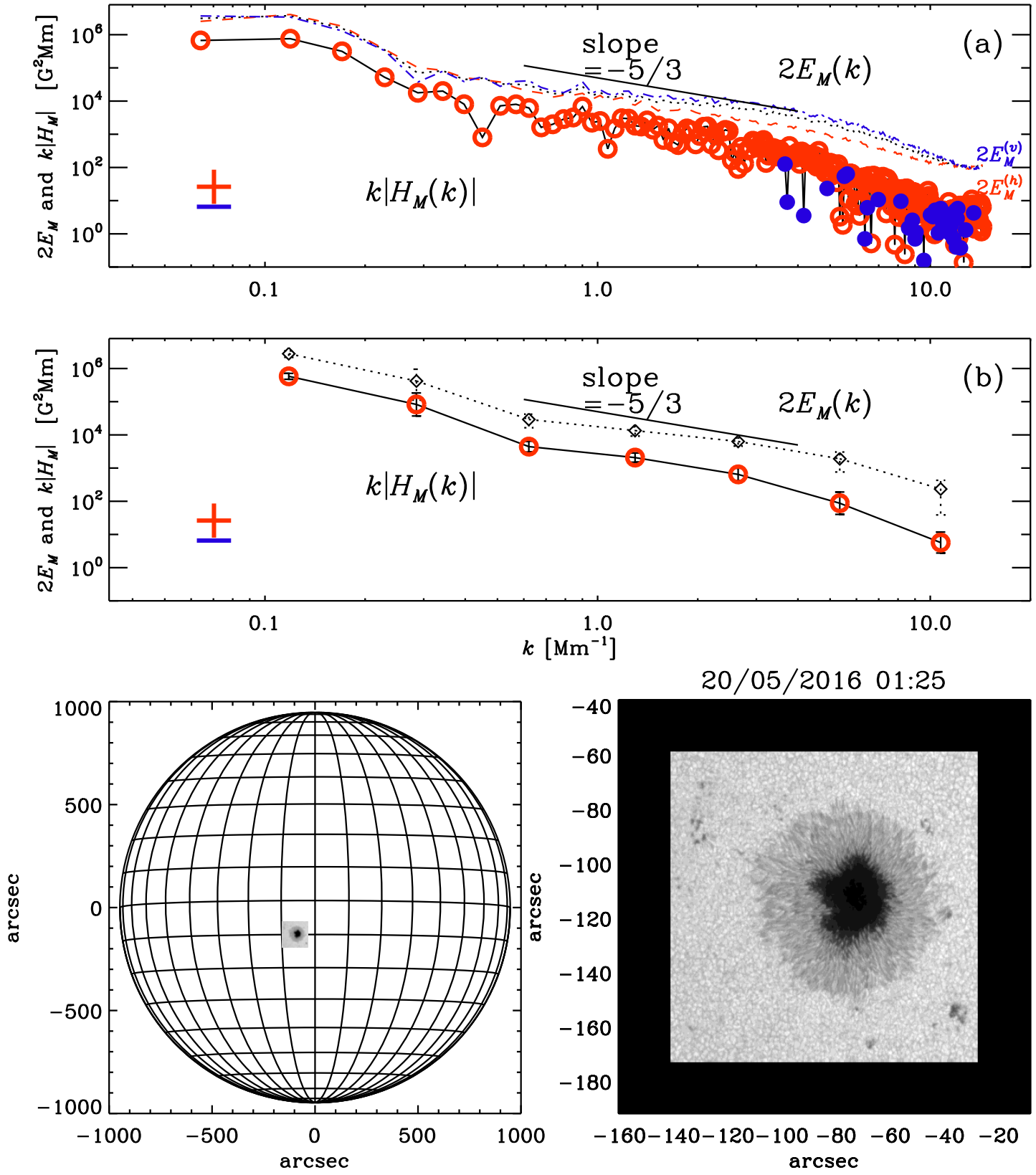

13/05/2016 21:29
arcsec
arcsec
arcsec
arcsec

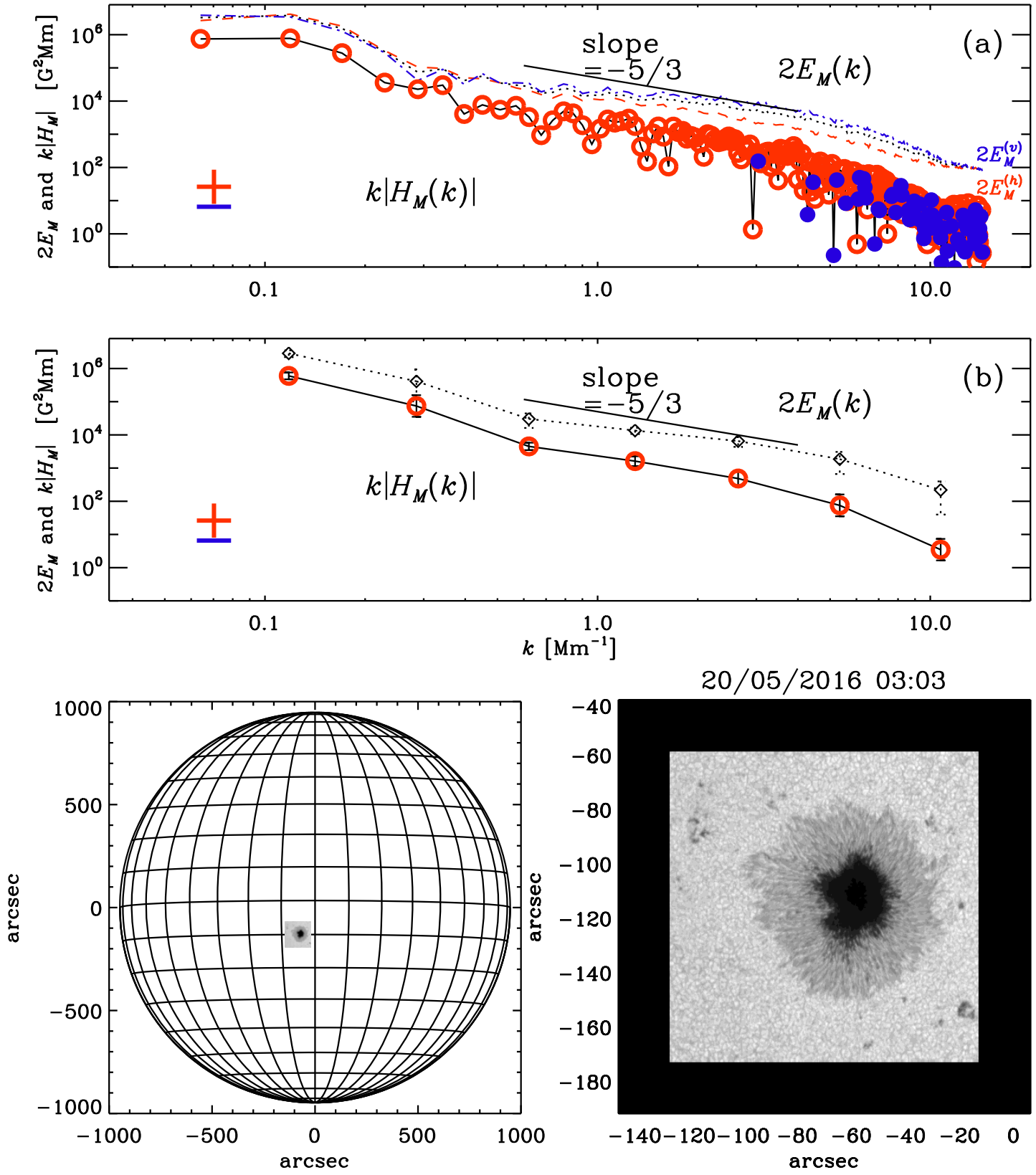

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/05/2016 07:09
arcsec
arcsec
arcsec
arcsec

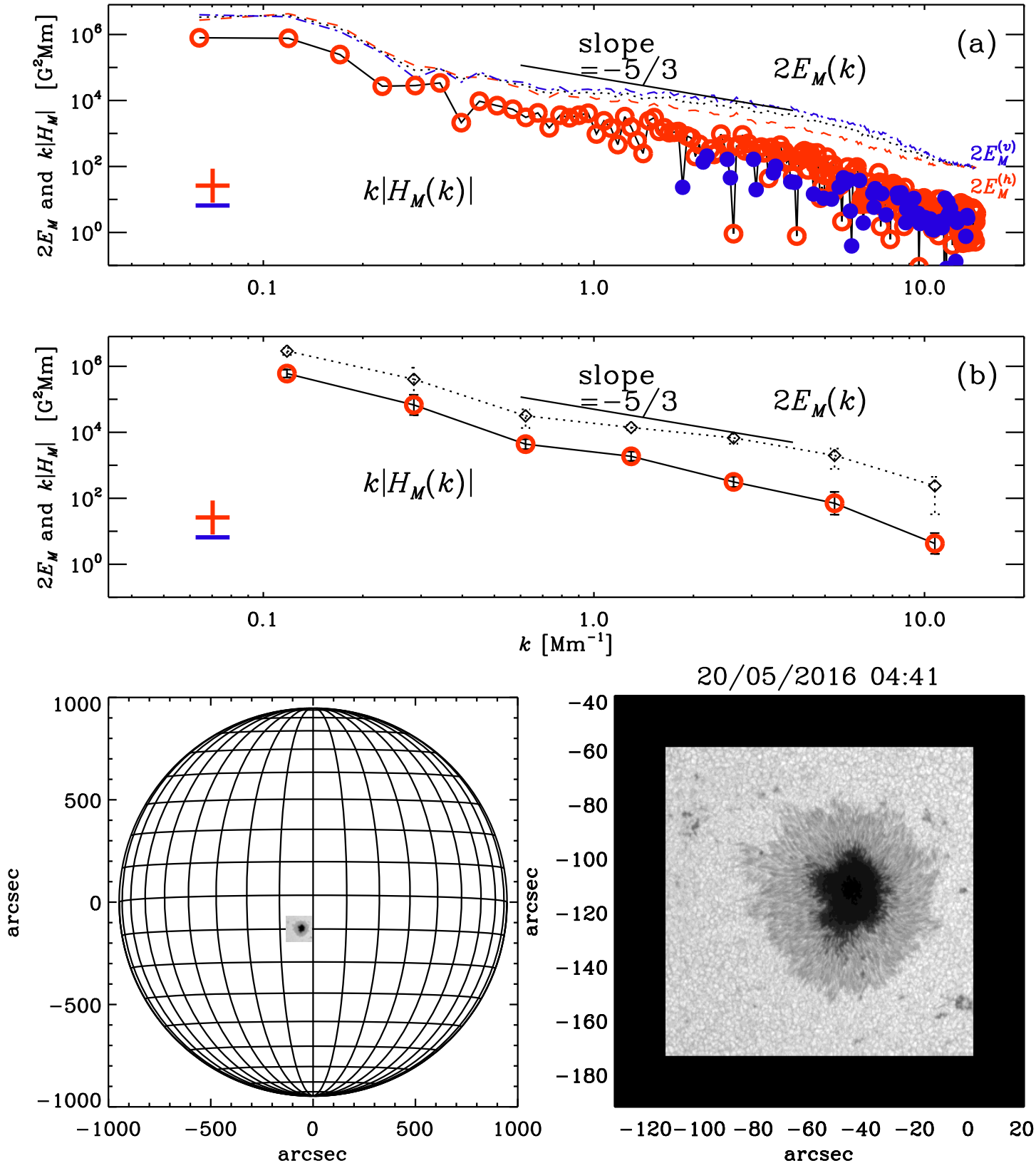

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
19/05/2016 18:51
1000
500
0
−500
−1000
arcsec
−40
−60
−80
−100
−120
−140
−160
−180
−200 −180 −160 −140 −120 −100 −80
arcsec

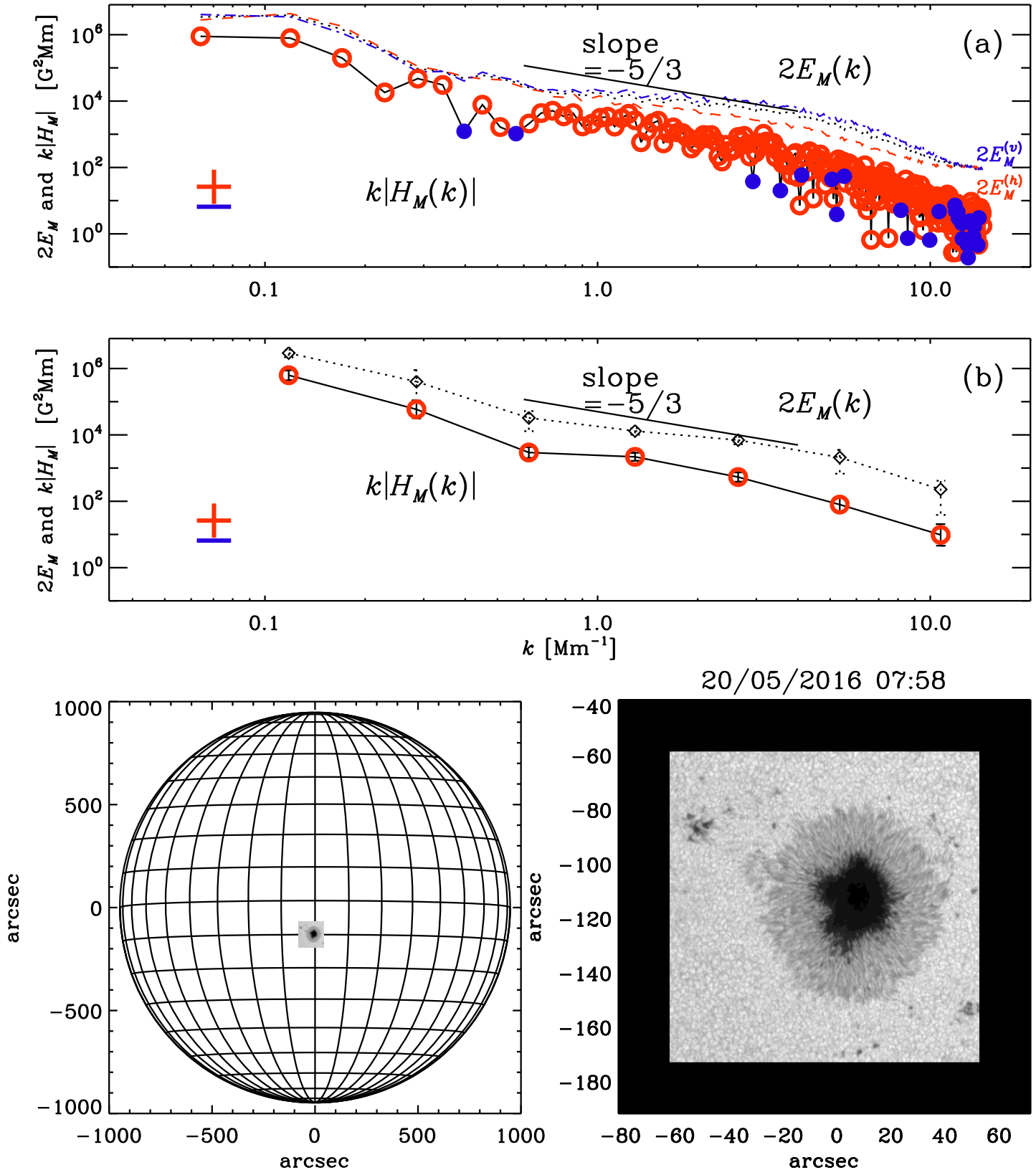

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
19/05/2016 20:29
arcsec
arcsec
arcsec
arcsec

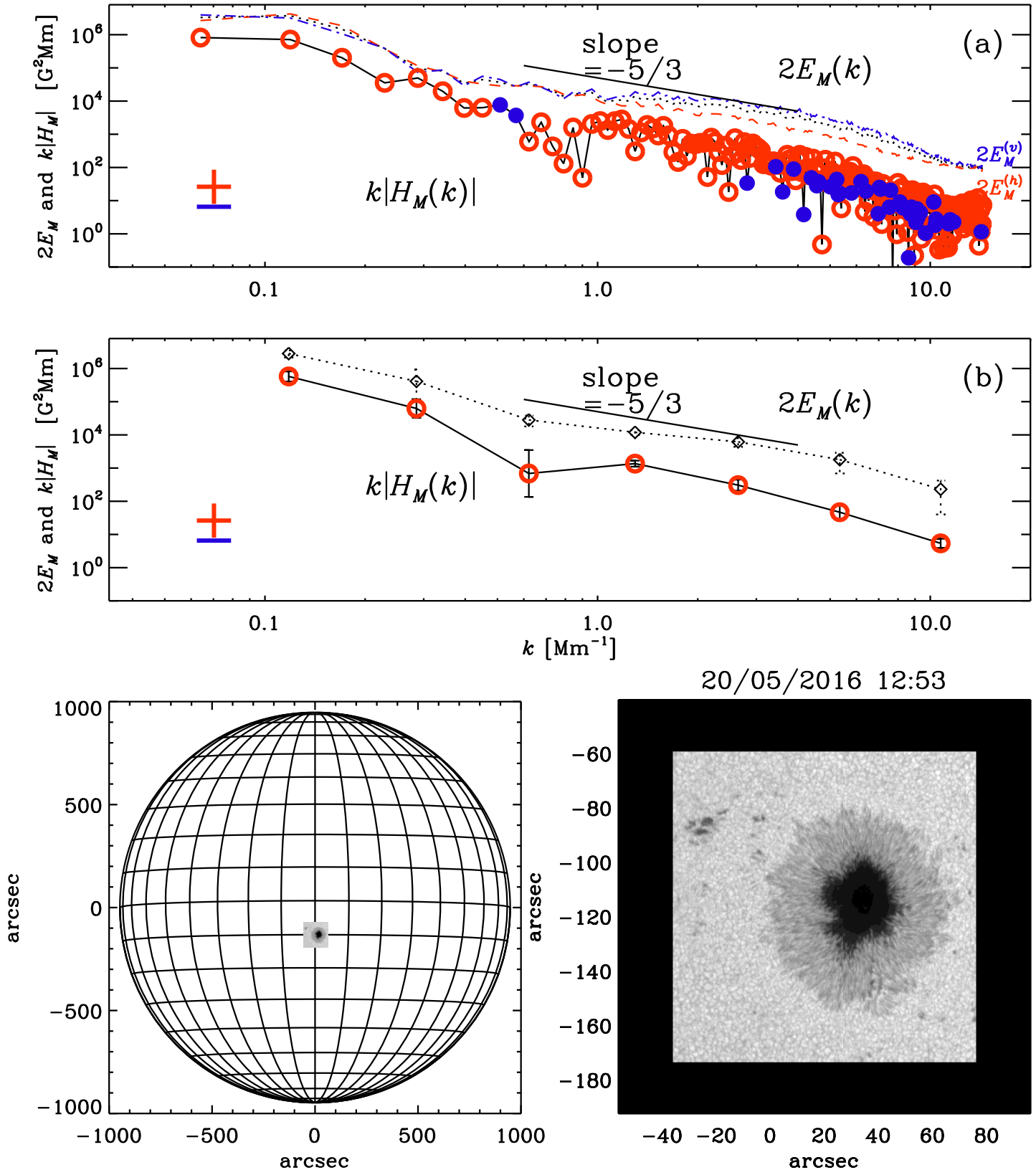

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/05/2016 22:07
arcsec

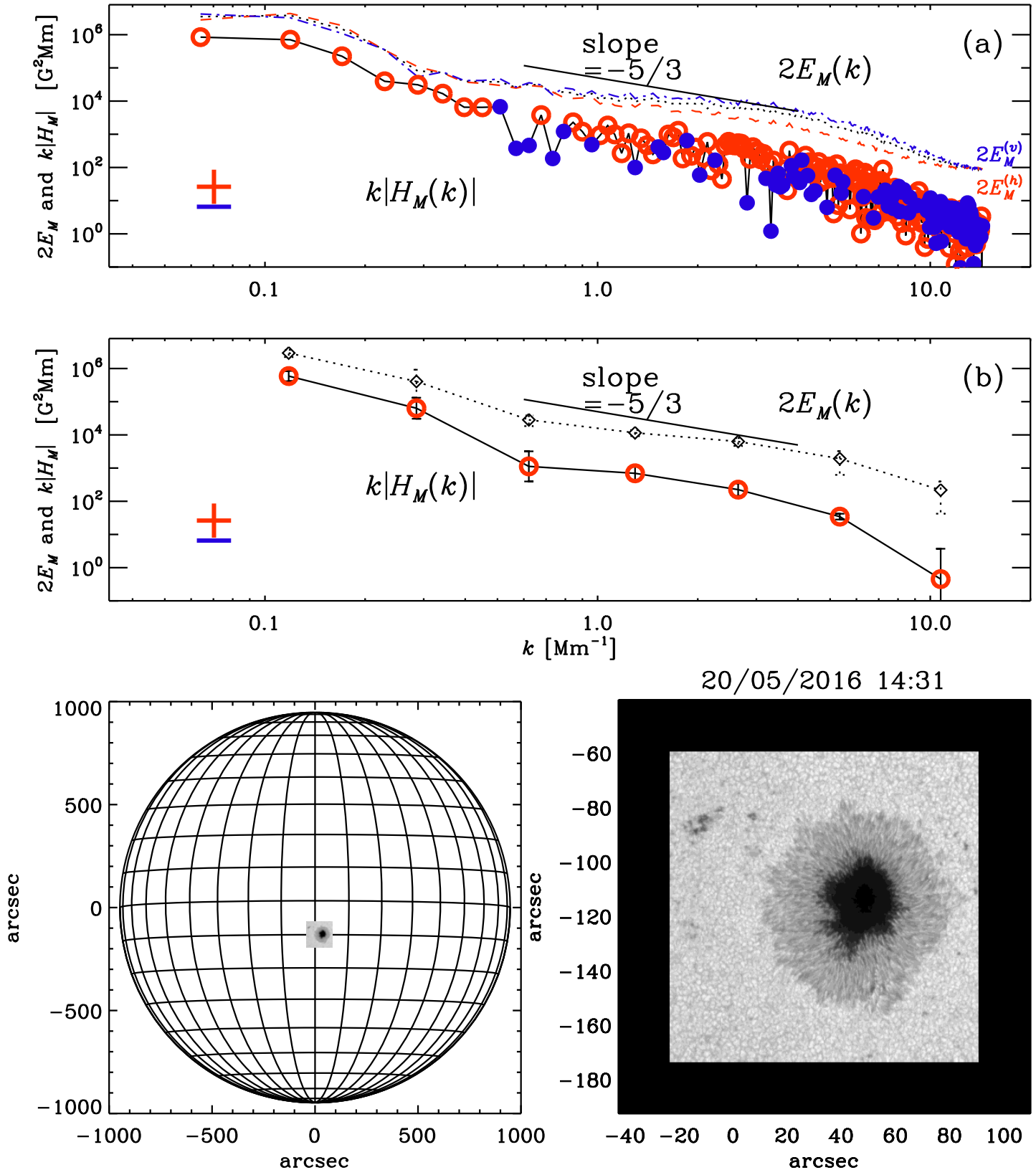

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
20/05/2016 01:25
arcsec
arcsec
arcsec
arcsec

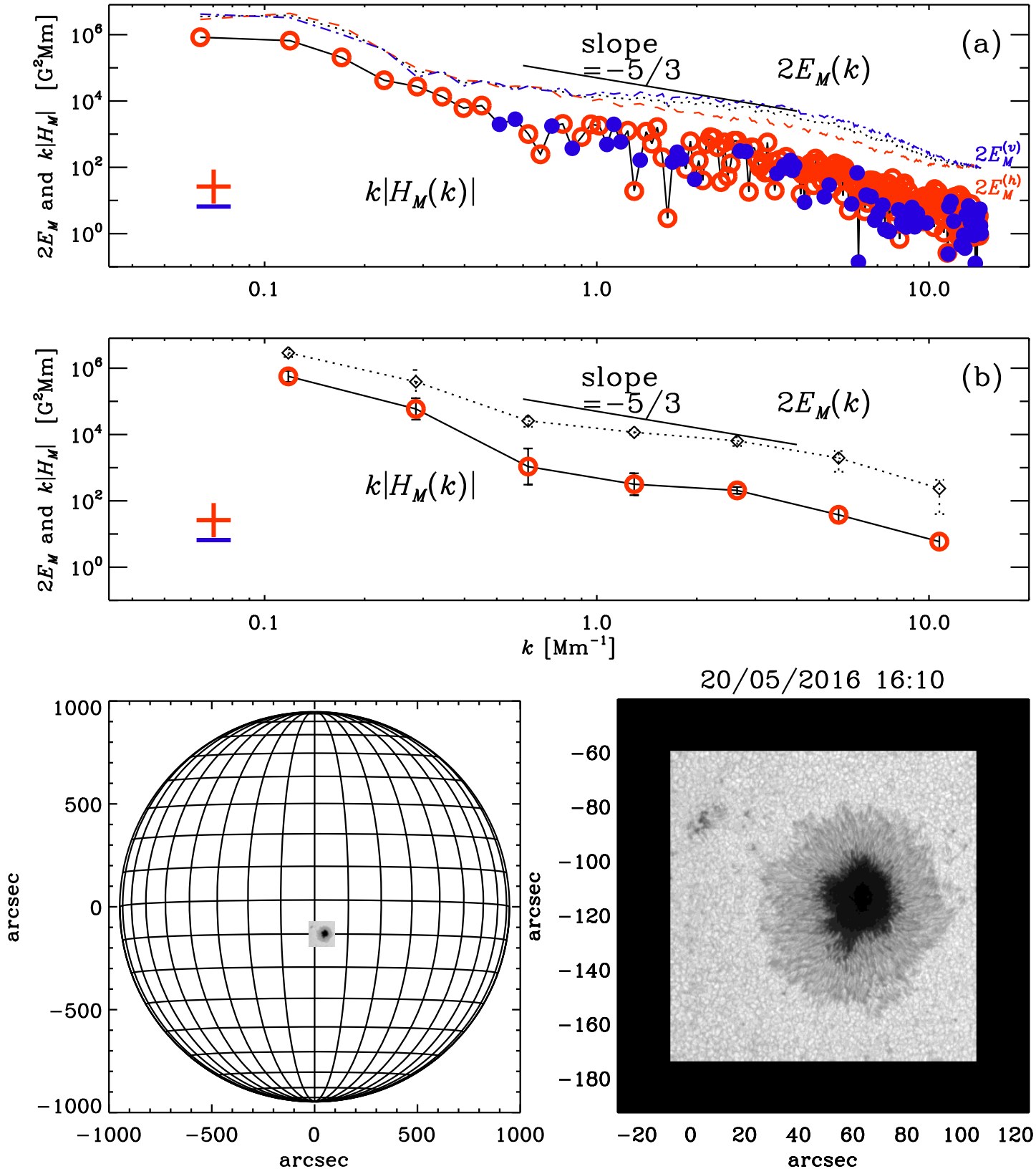

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/05/2016 03:03
arcsec
arcsec
arcsec
arcsec

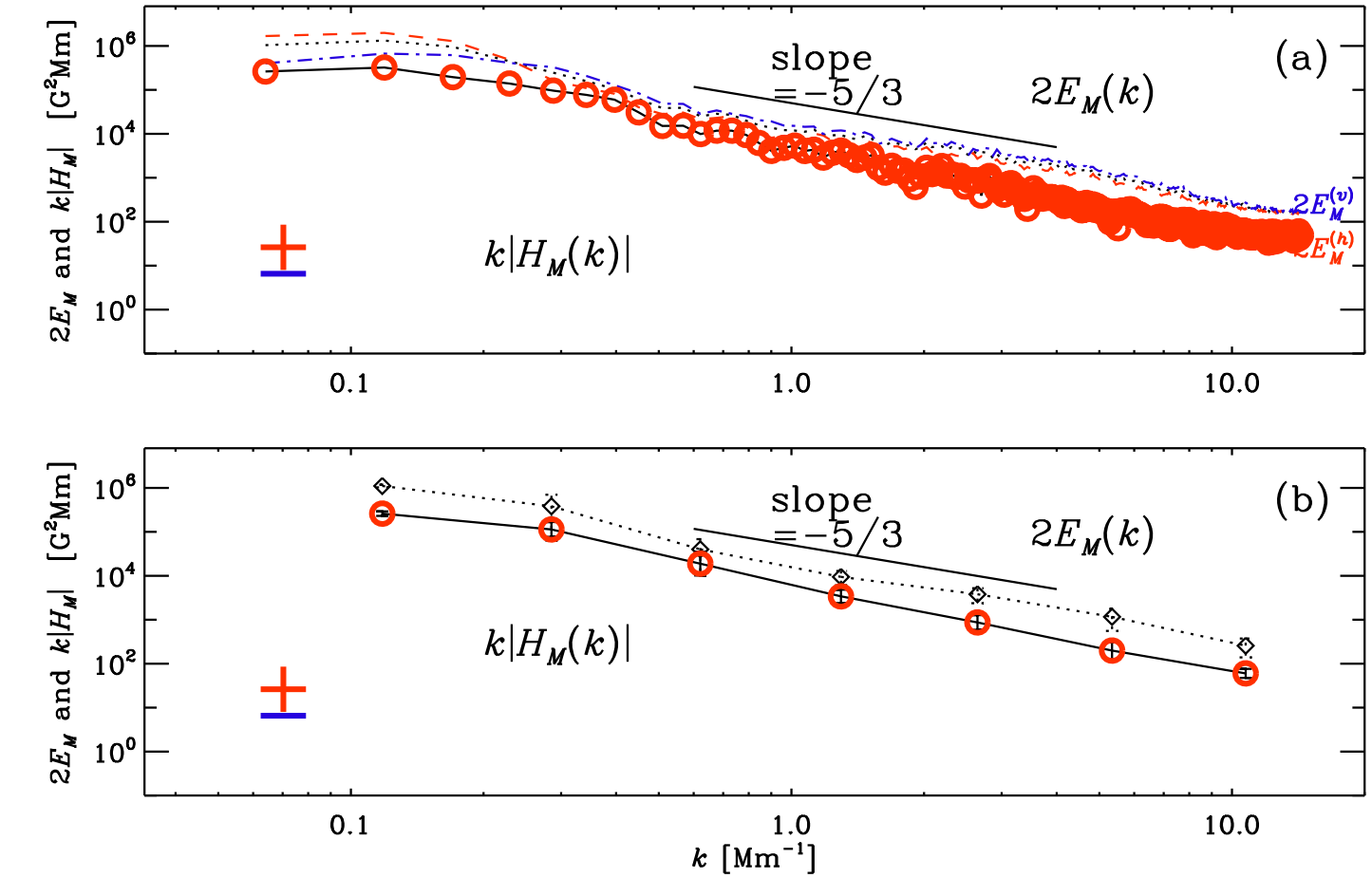

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/05/2016 04:41
arcsec

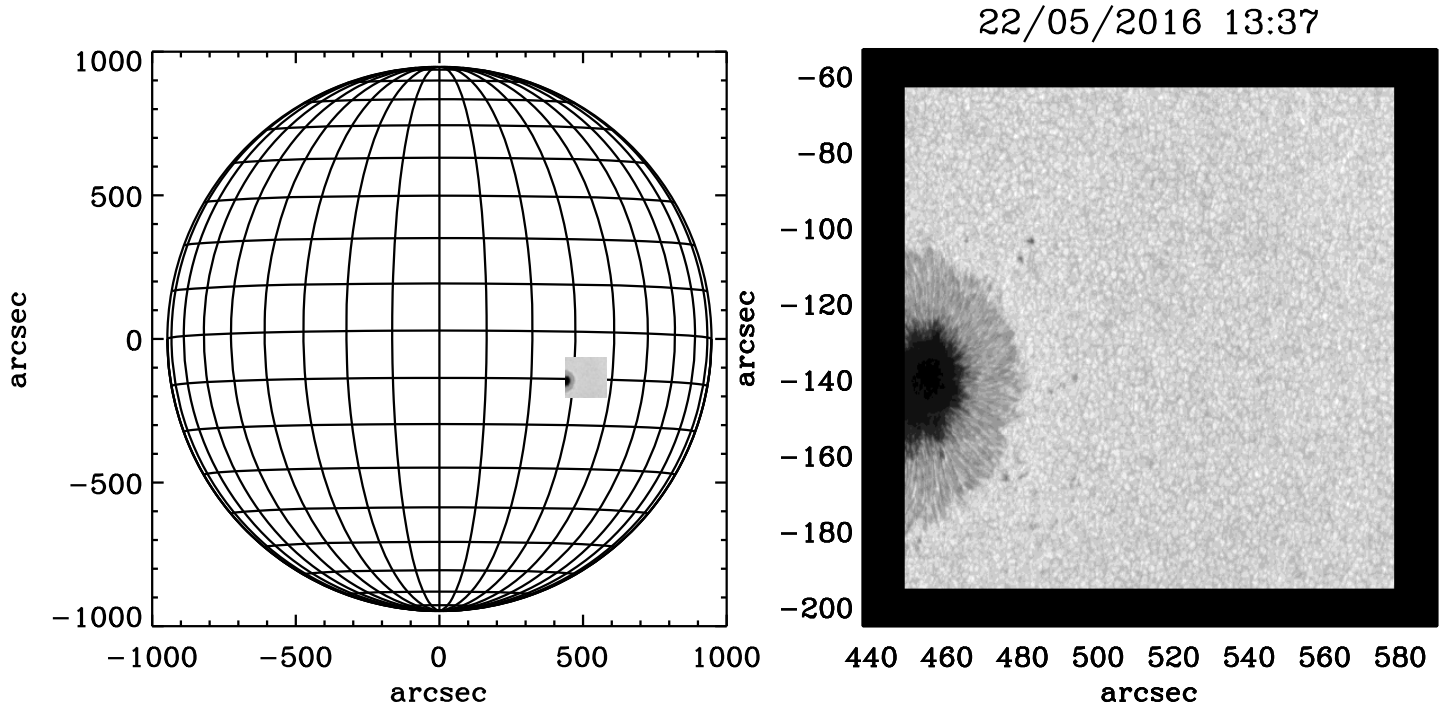

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
20/05/2016 07:58
arcsec
arcsec
arcsec
arcsec

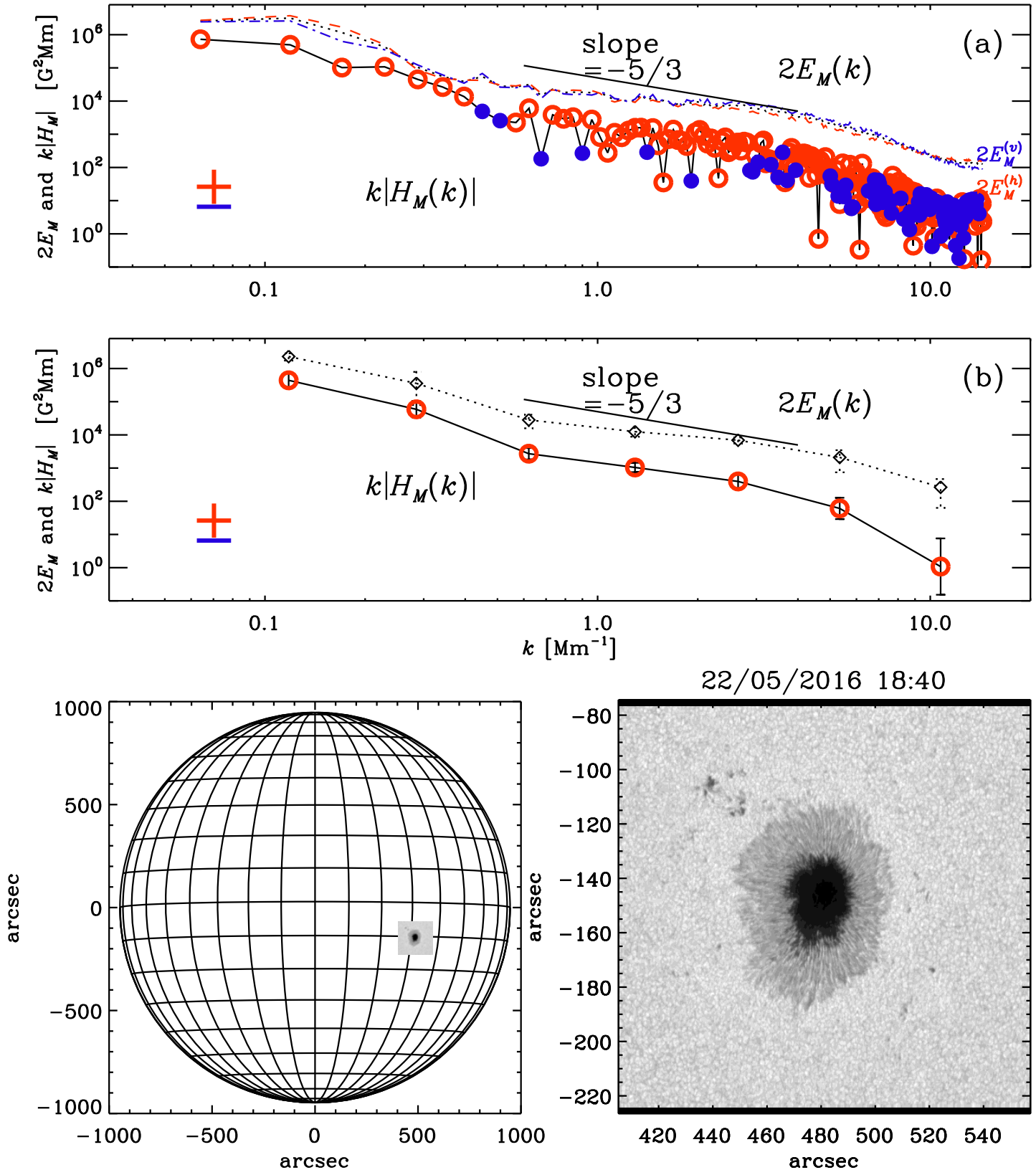

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
20/05/2016 12:53
arcsec
arcsec
arcsec
arcsec

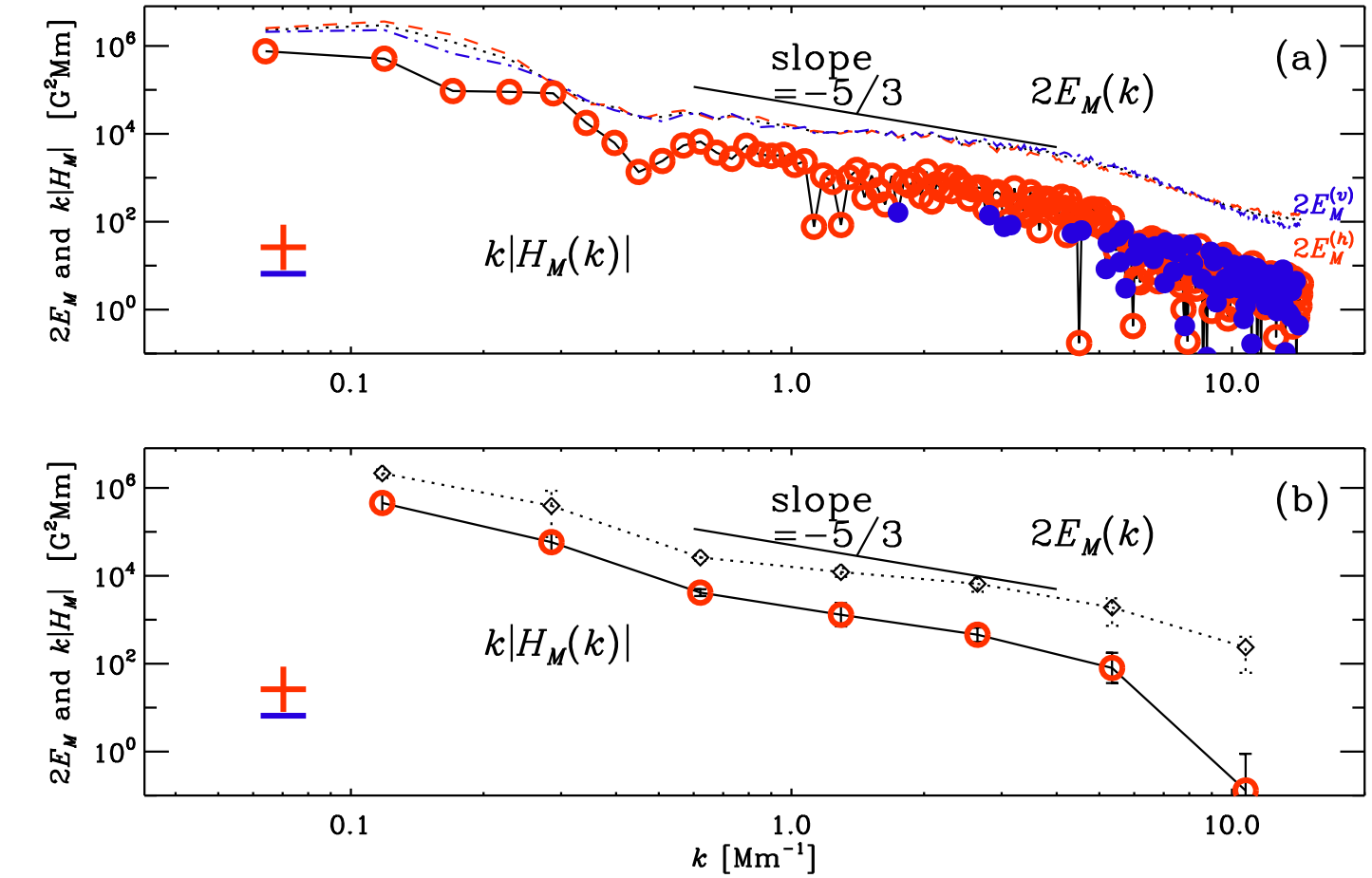

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/05/2016 14:31
arcsec

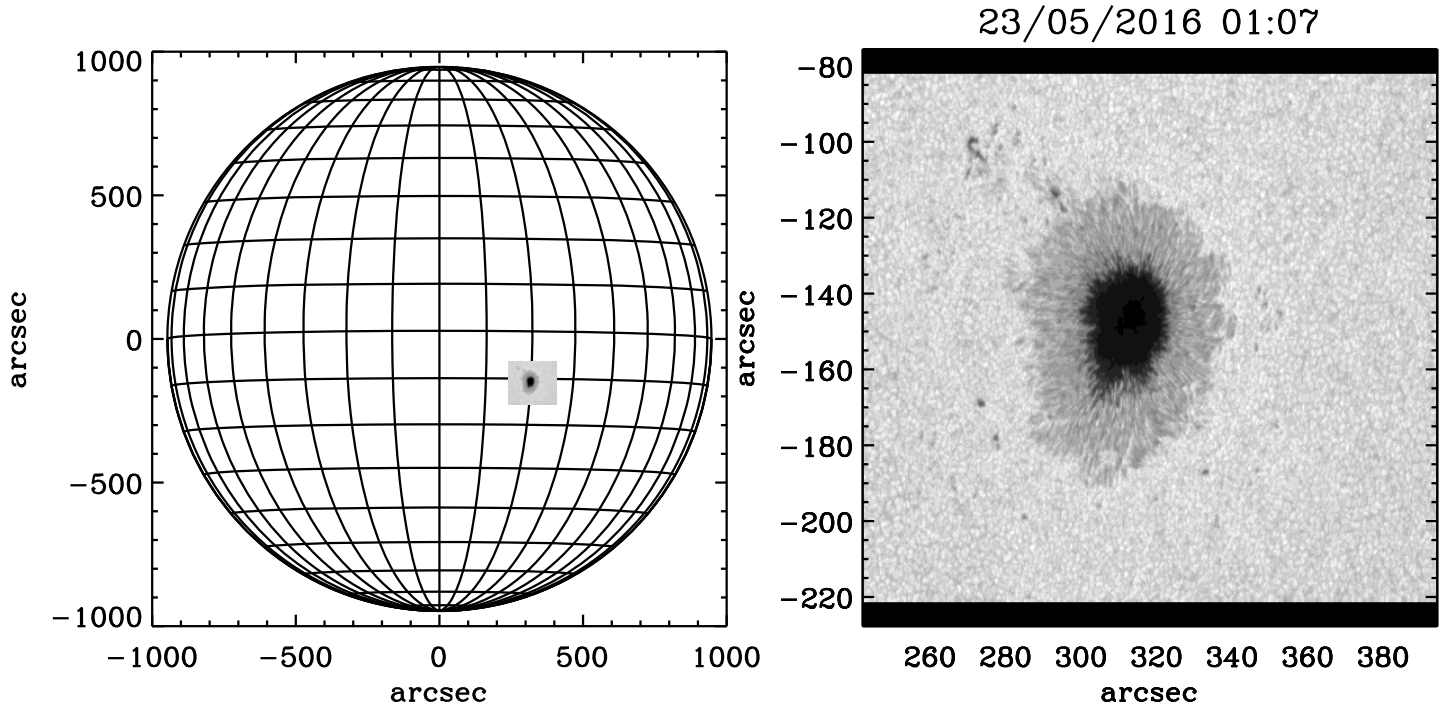

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/05/2016 16:10
arcsec
arcsec

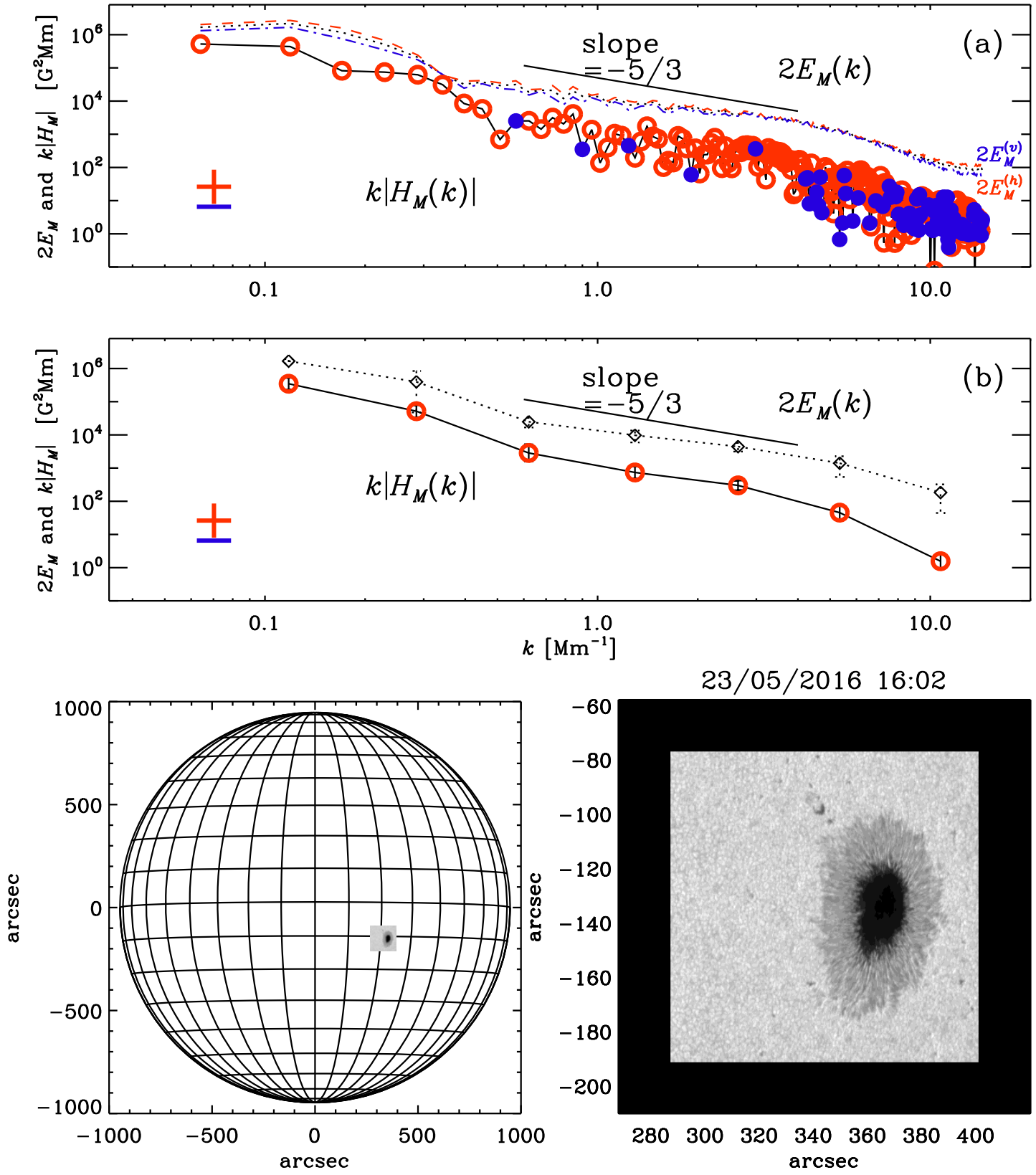

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

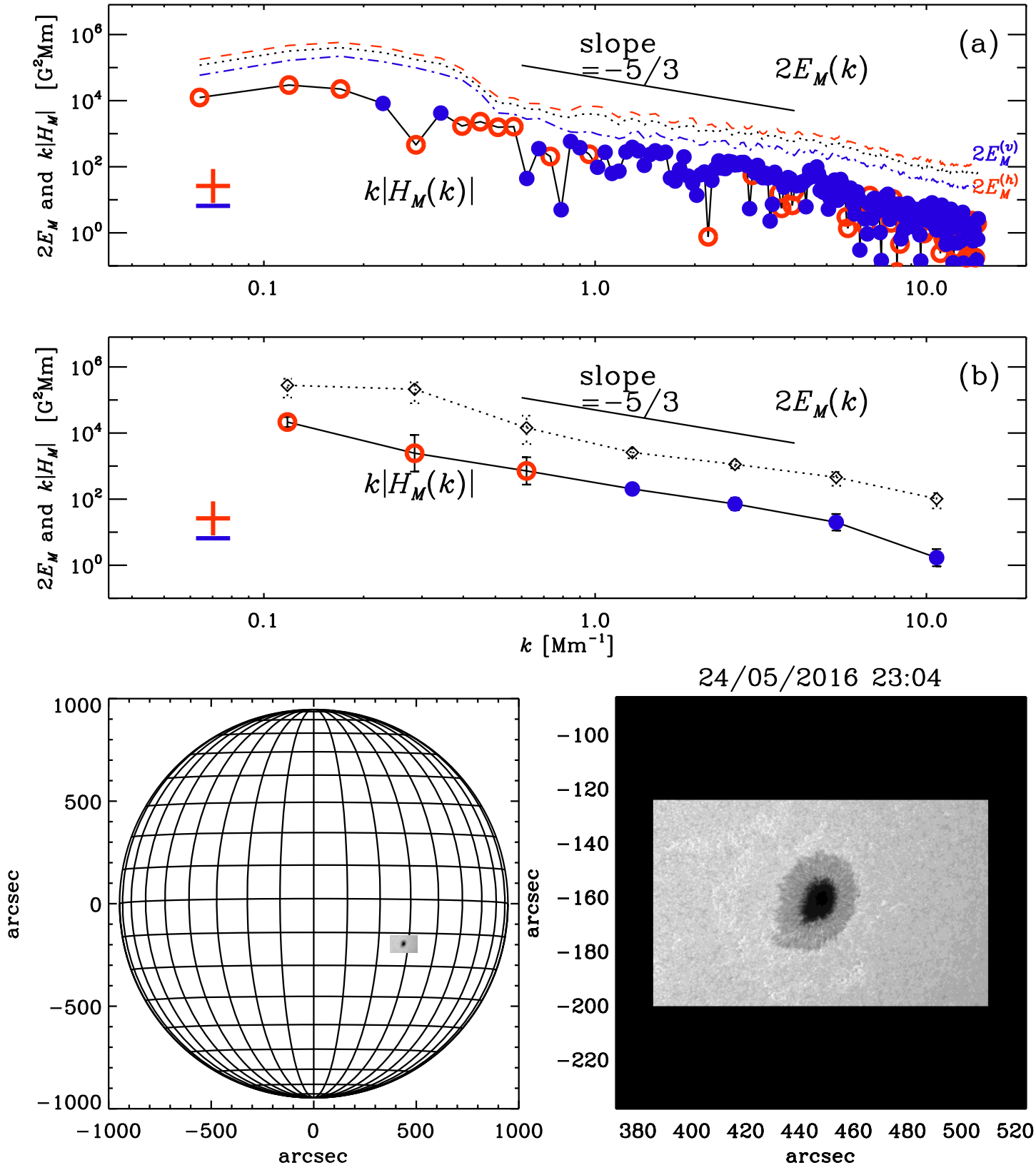

22/05/2016 13:37
arcsec
arcsec
arcsec
arcsec

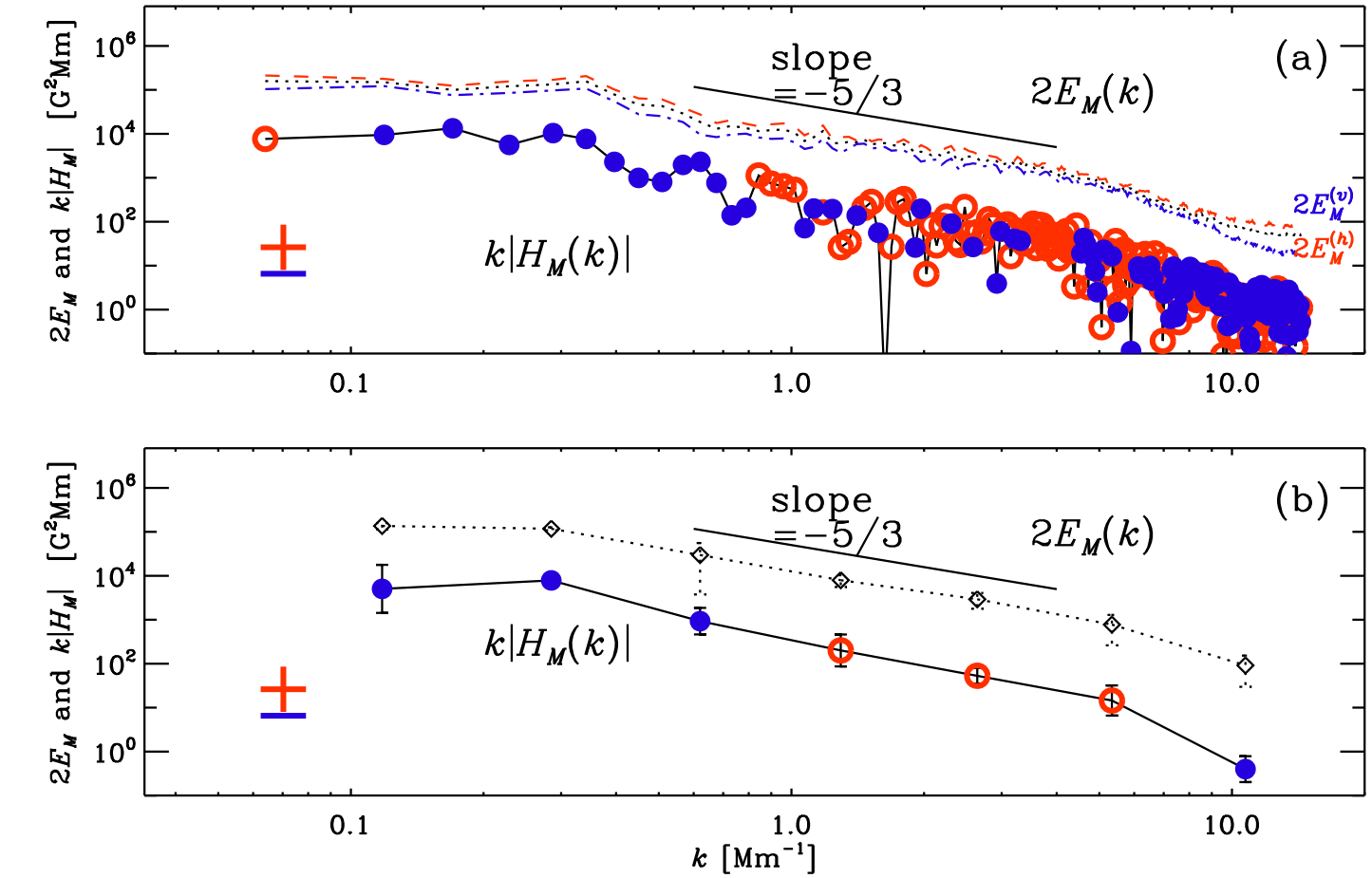

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/05/2016 18:40
arcsec
arcsec
arcsec
arcsec

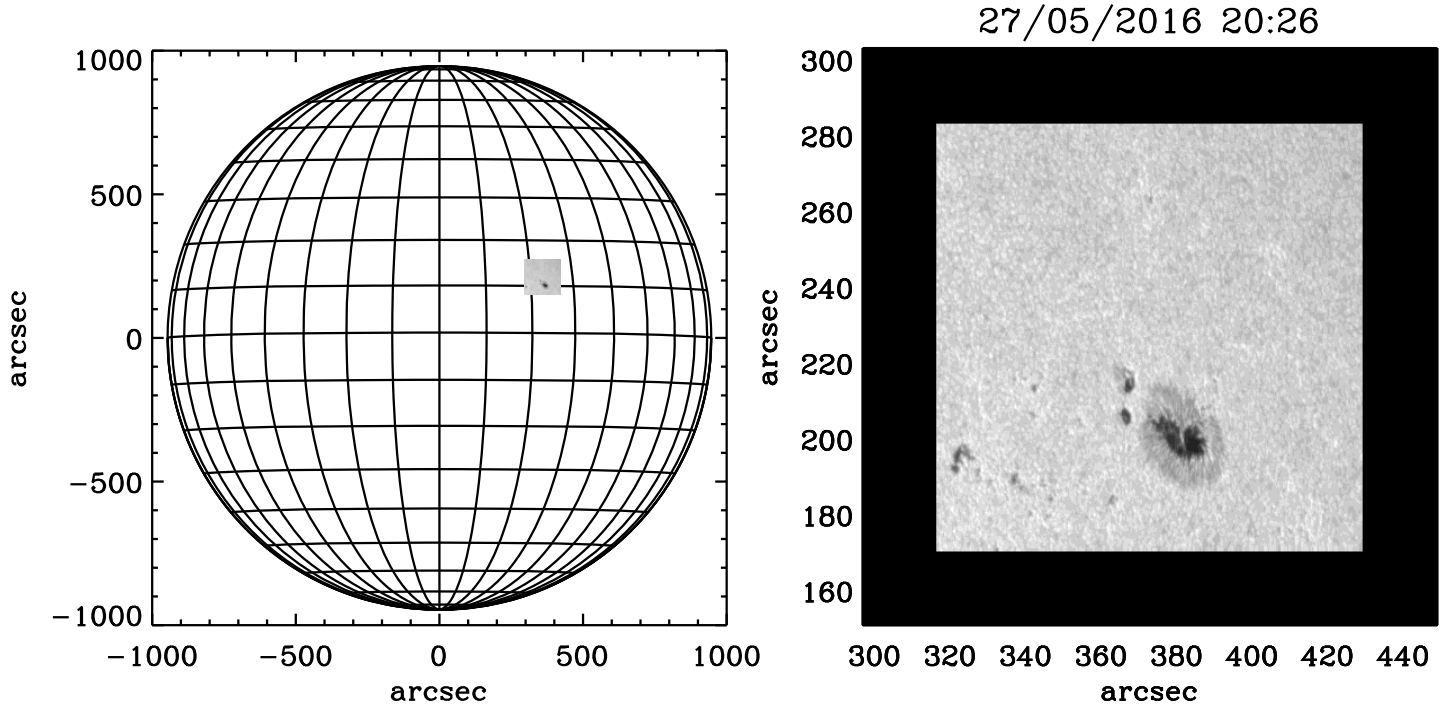

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

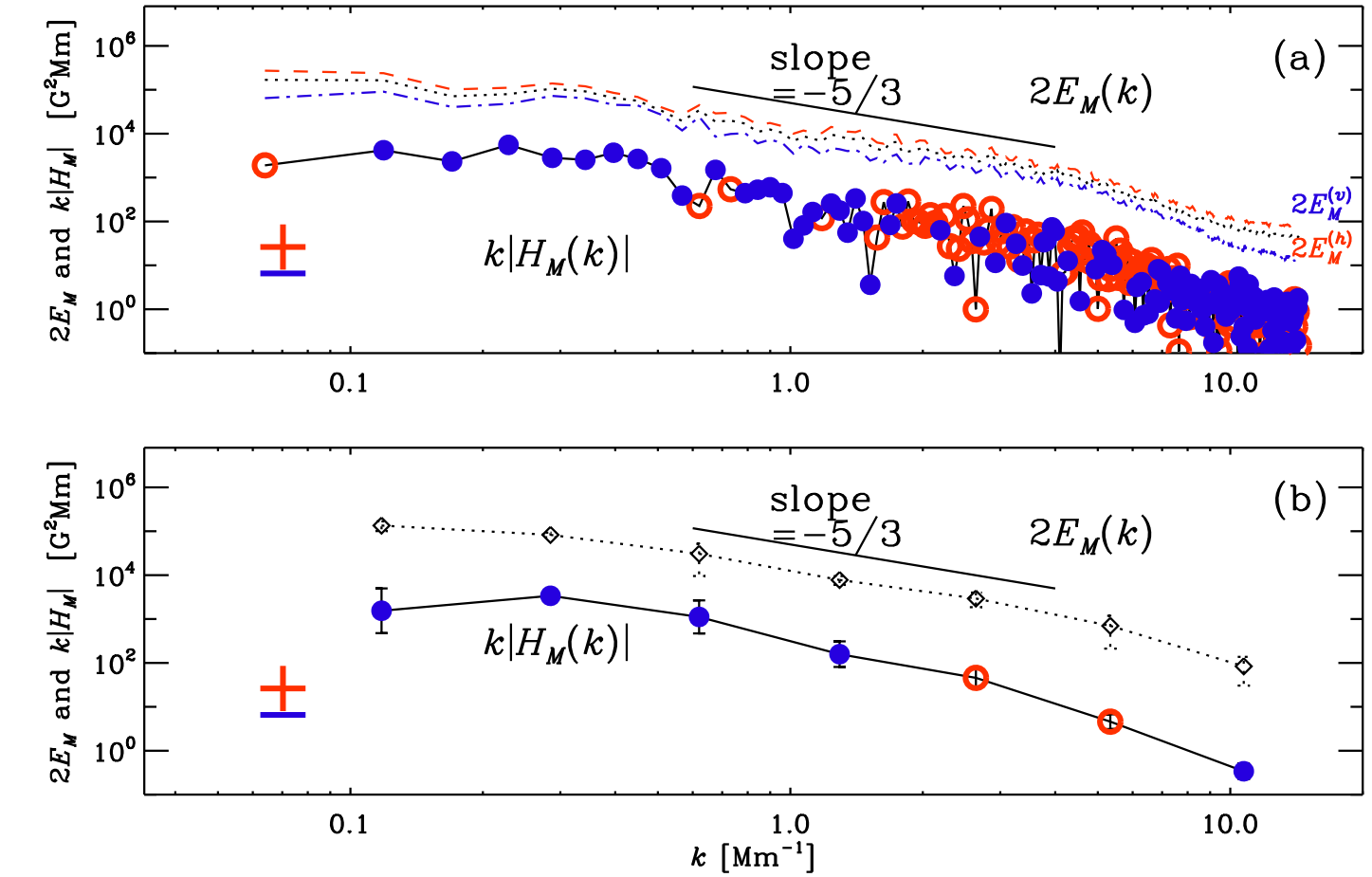

23/05/2016 01:07
arcsec
arcsec
arcsec
arcsec

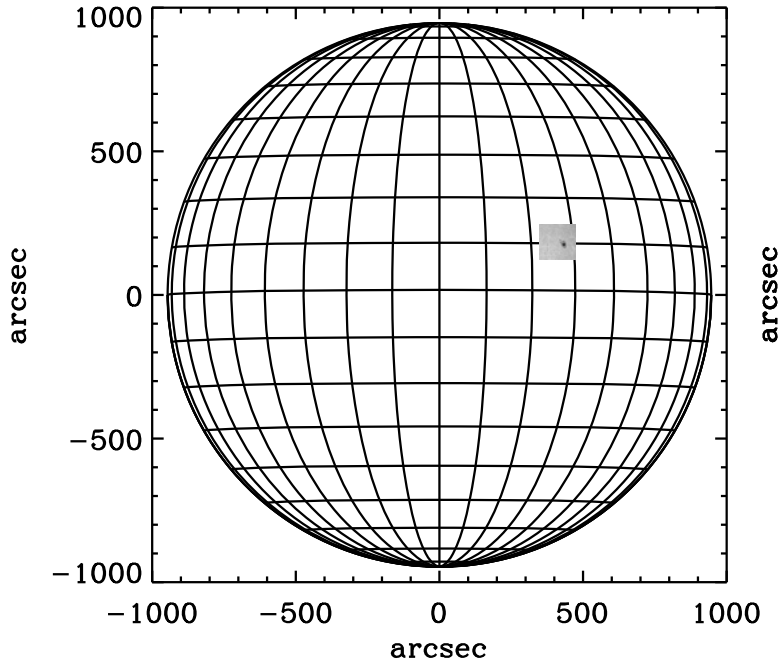

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
23/05/2016 16:02
arcsec
arcsec
arcsec
arcsec

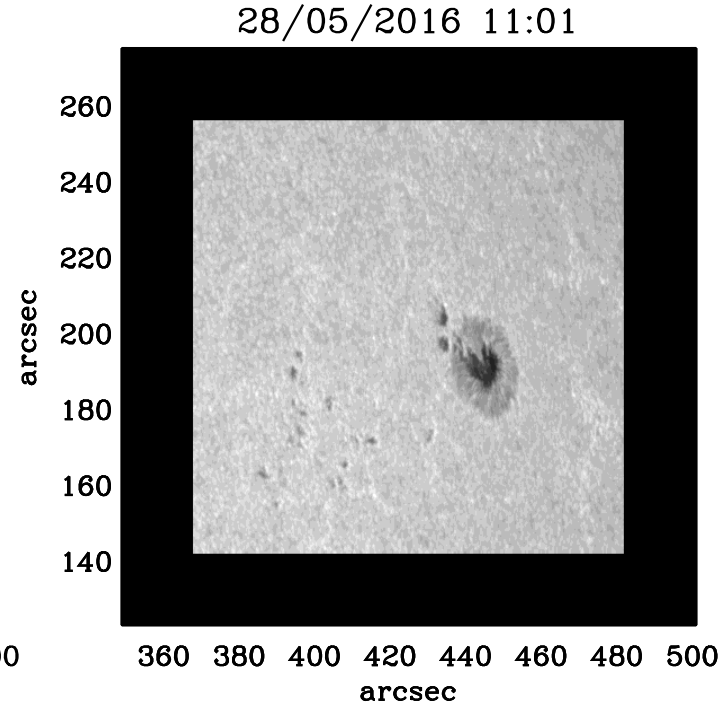

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/05/2016 23:04
arcsec
arcsec
arcsec
arcsec

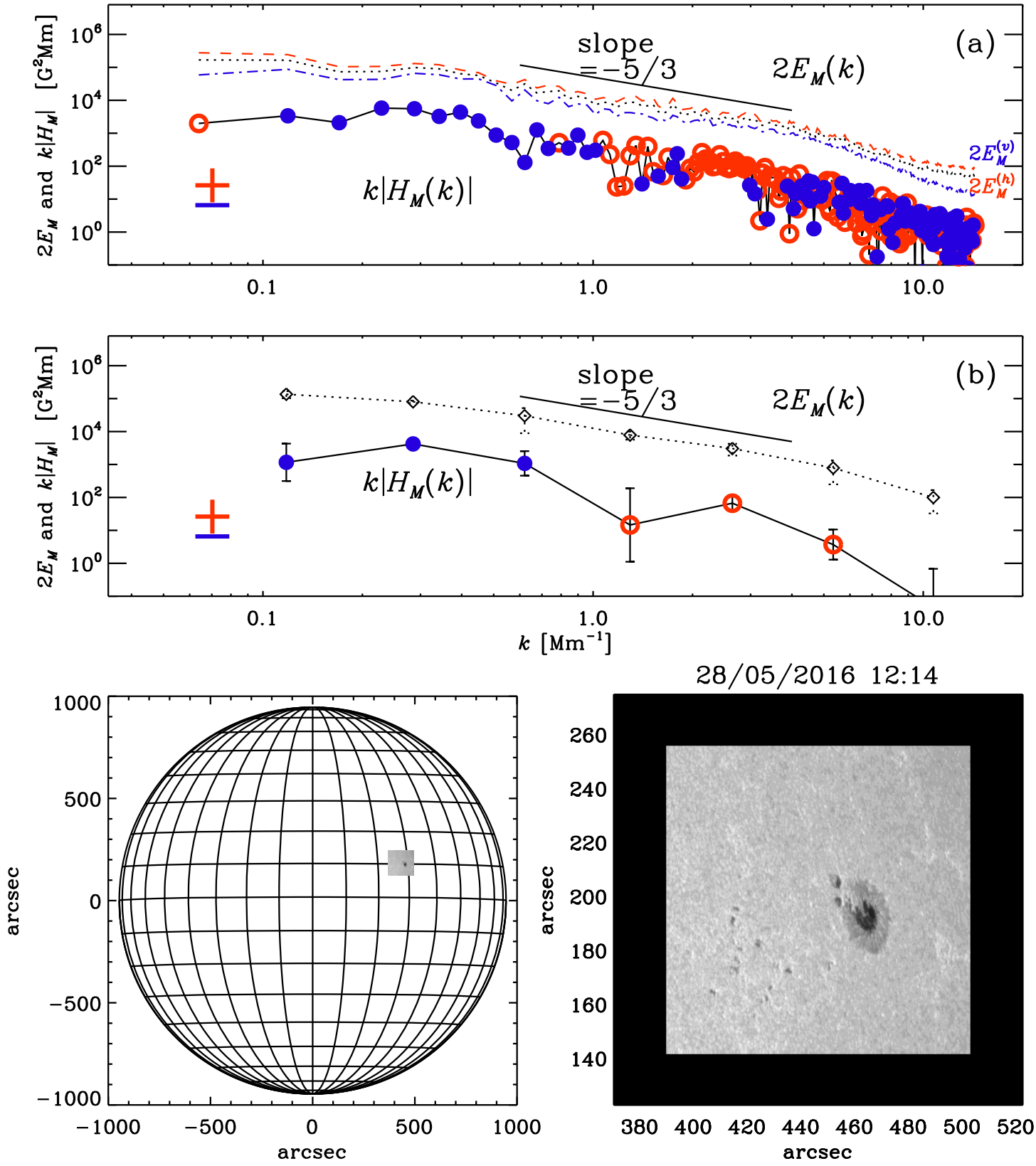

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

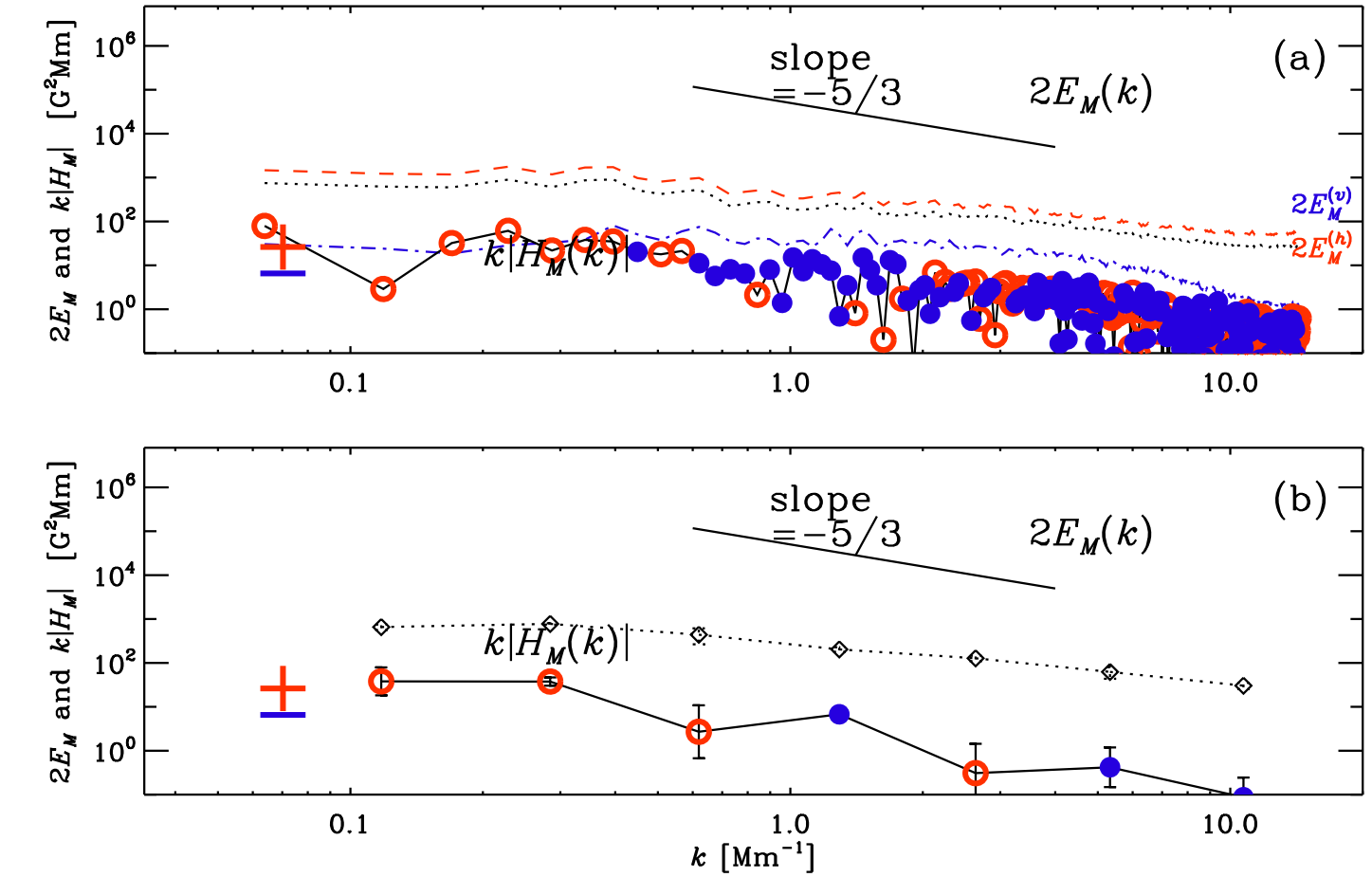

27/05/2016 20:26
arcsec
arcsec
arcsec
arcsec

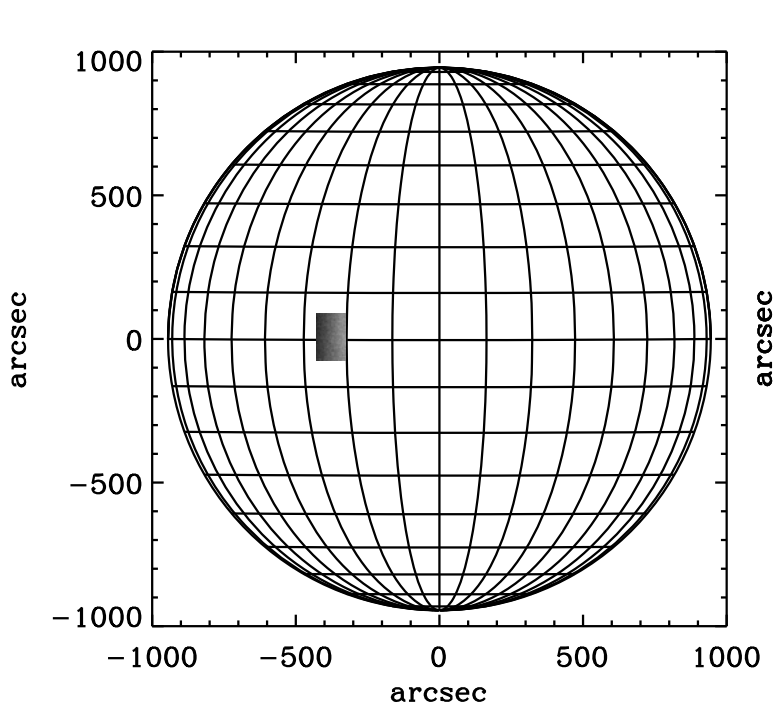

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

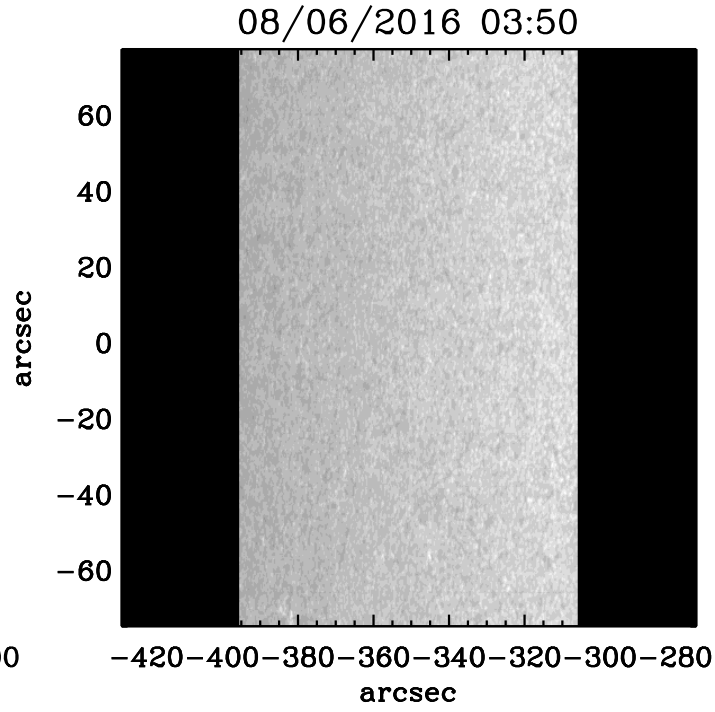

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

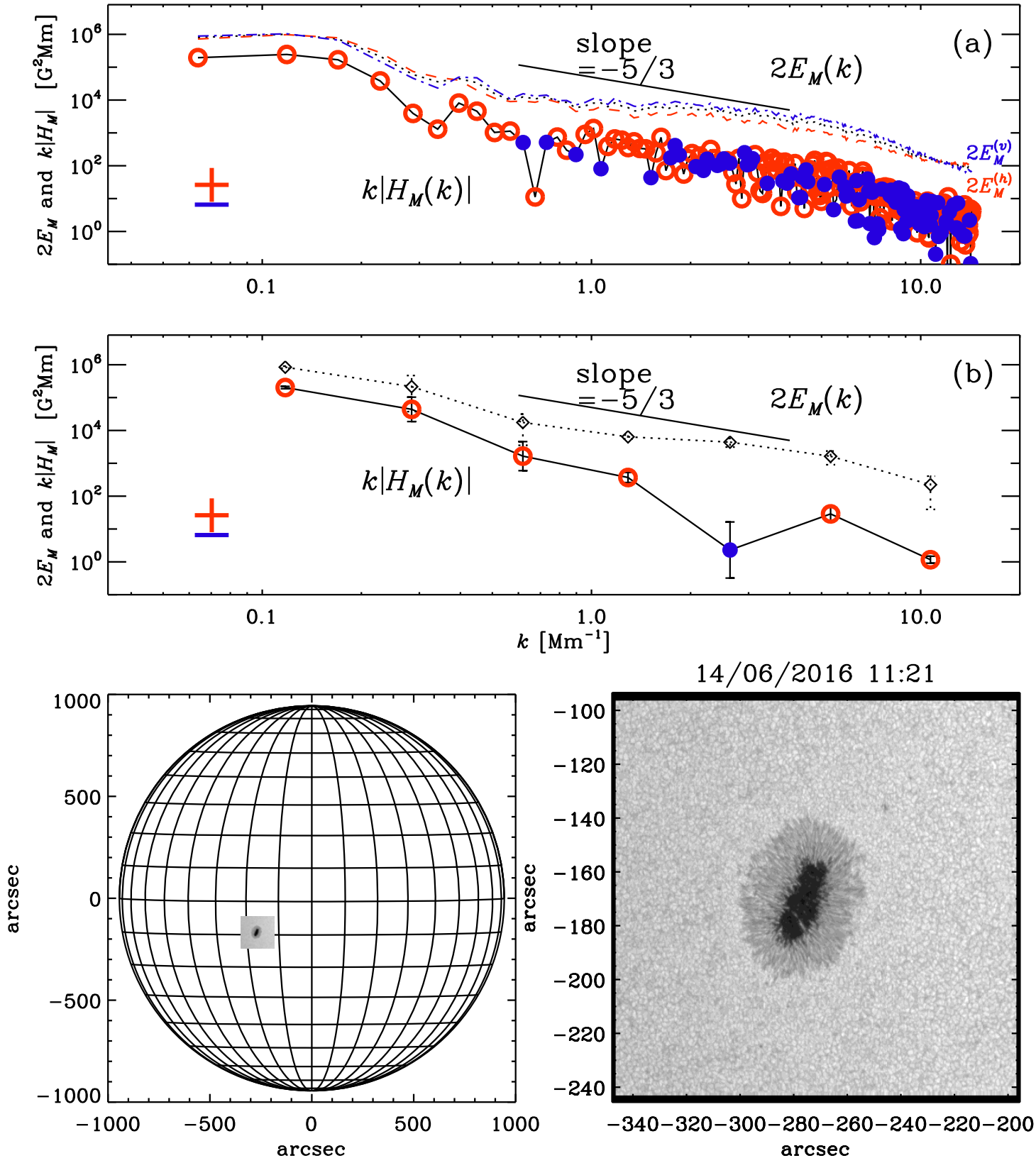

28/05/2016 11:01
260
240
220
200
180
160
140
arcsec
360
380
400
420
440
460
480
500
arcsec

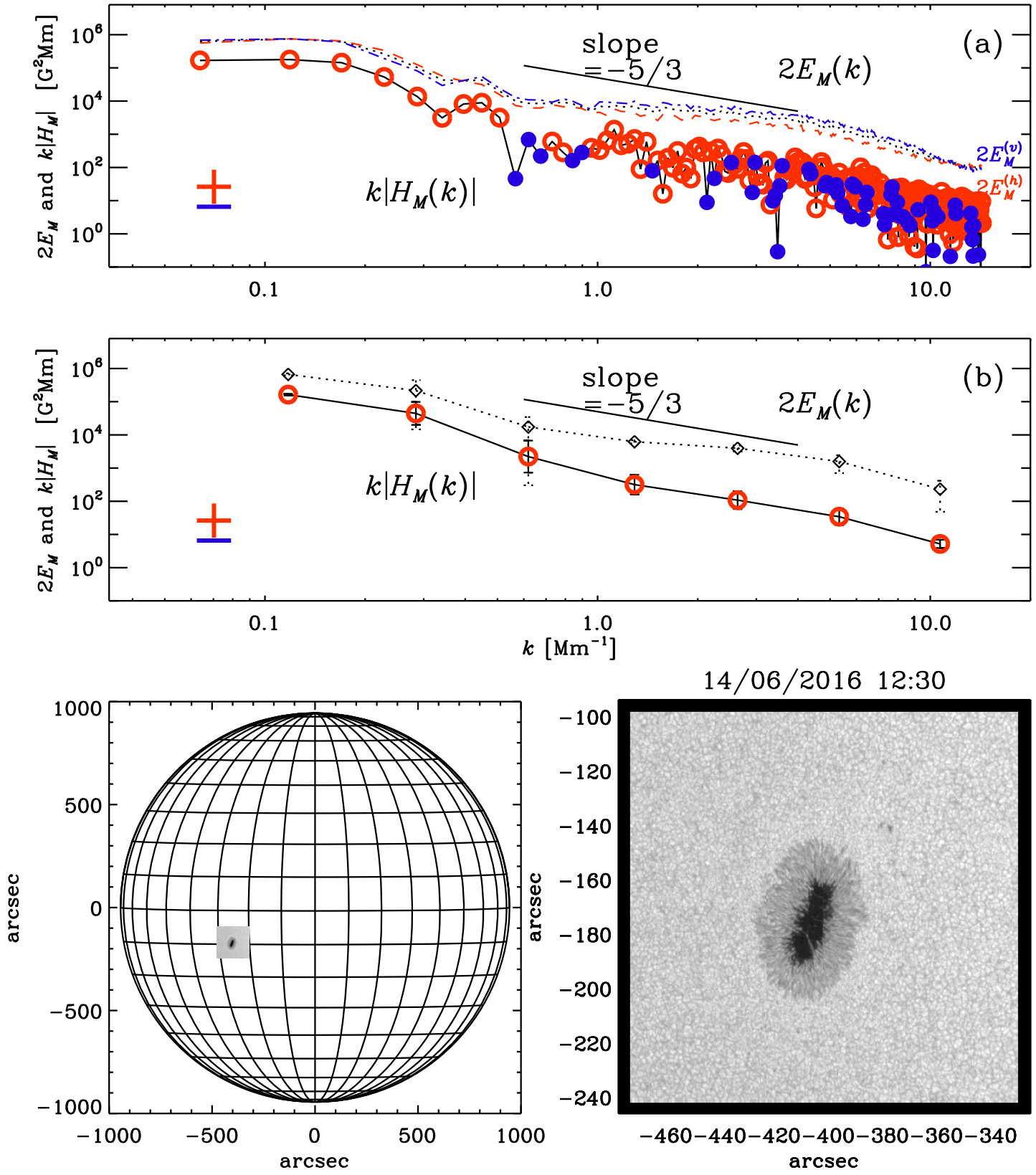

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/05/2016 12:14
arcsec

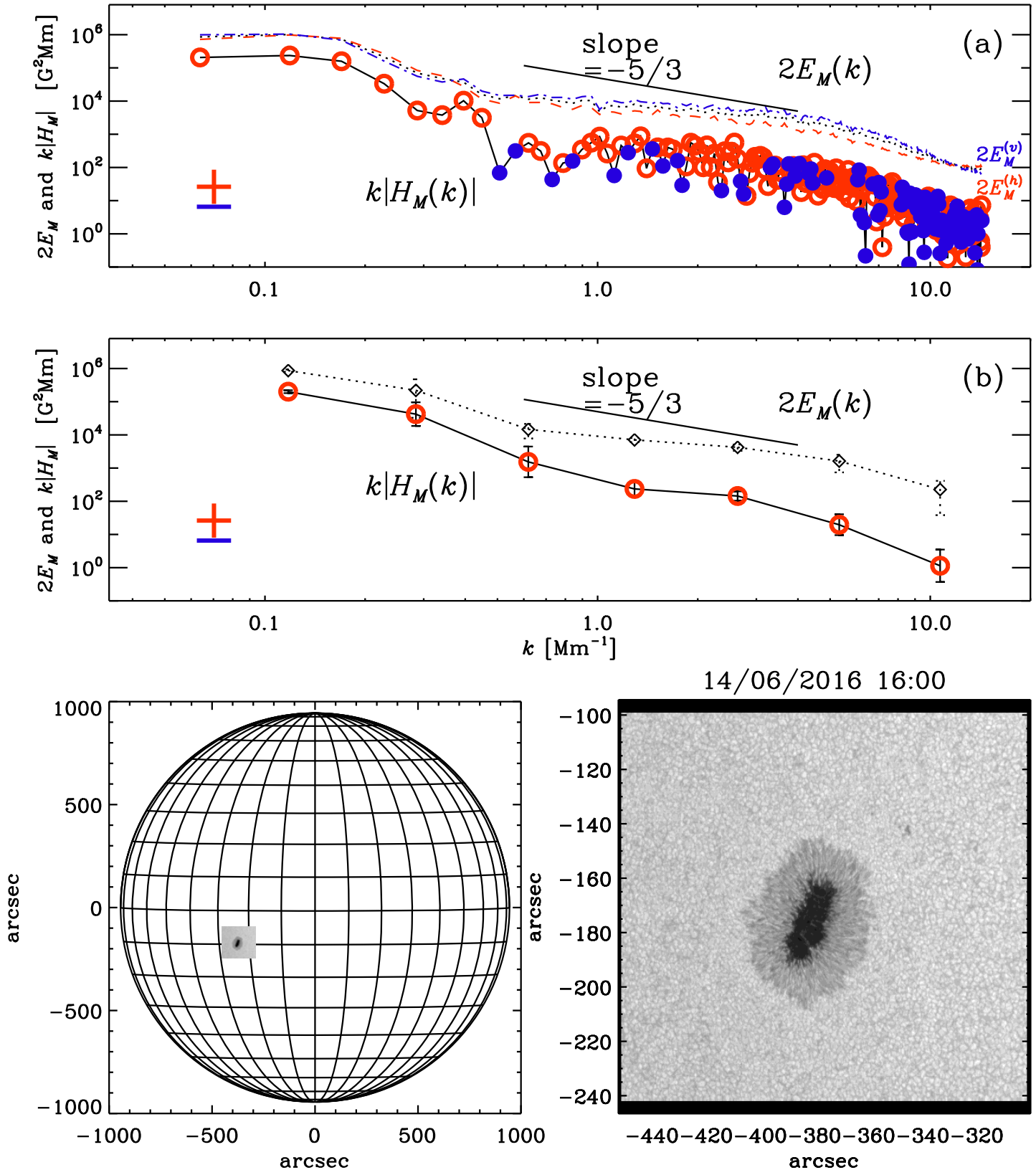

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

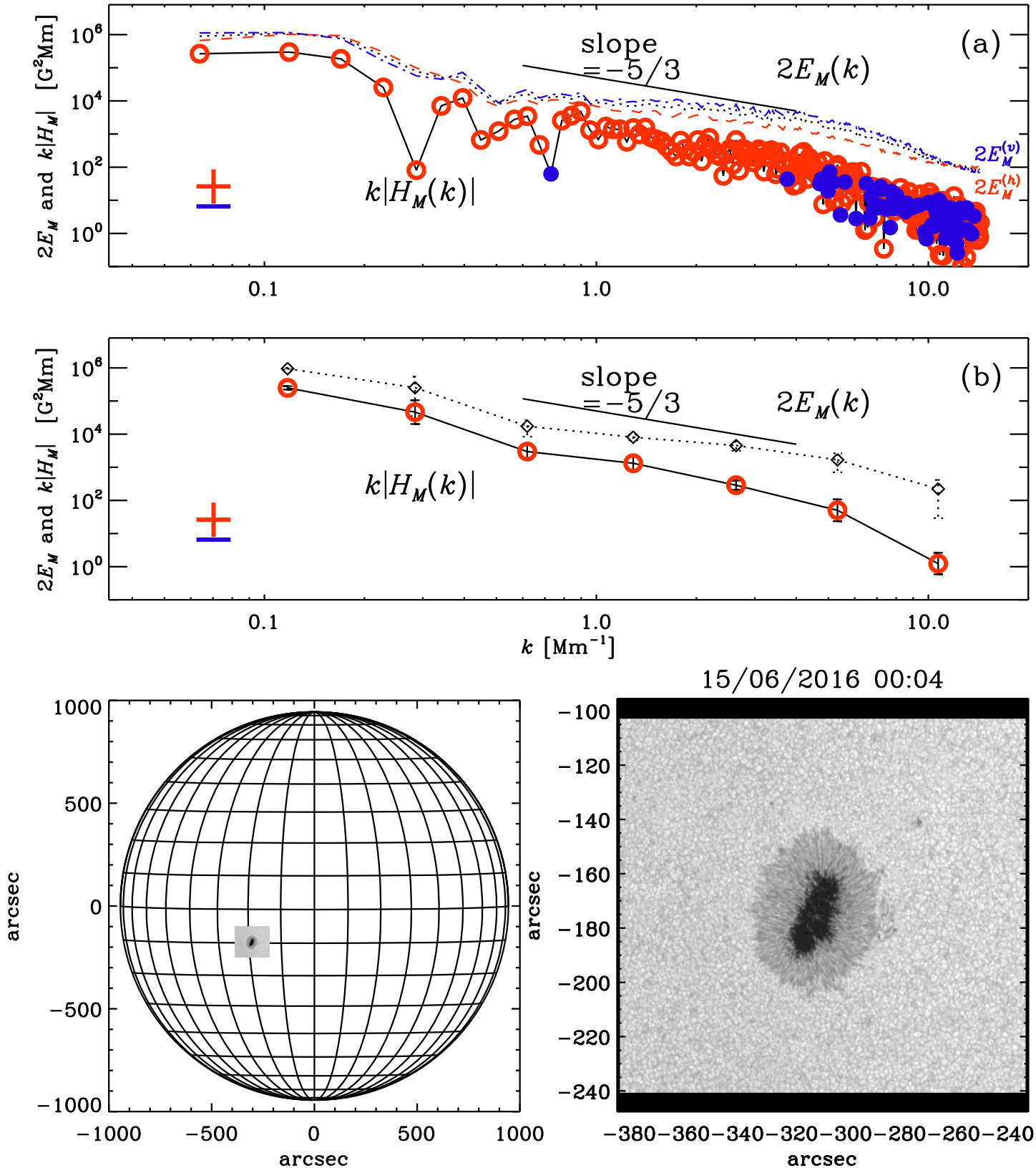

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

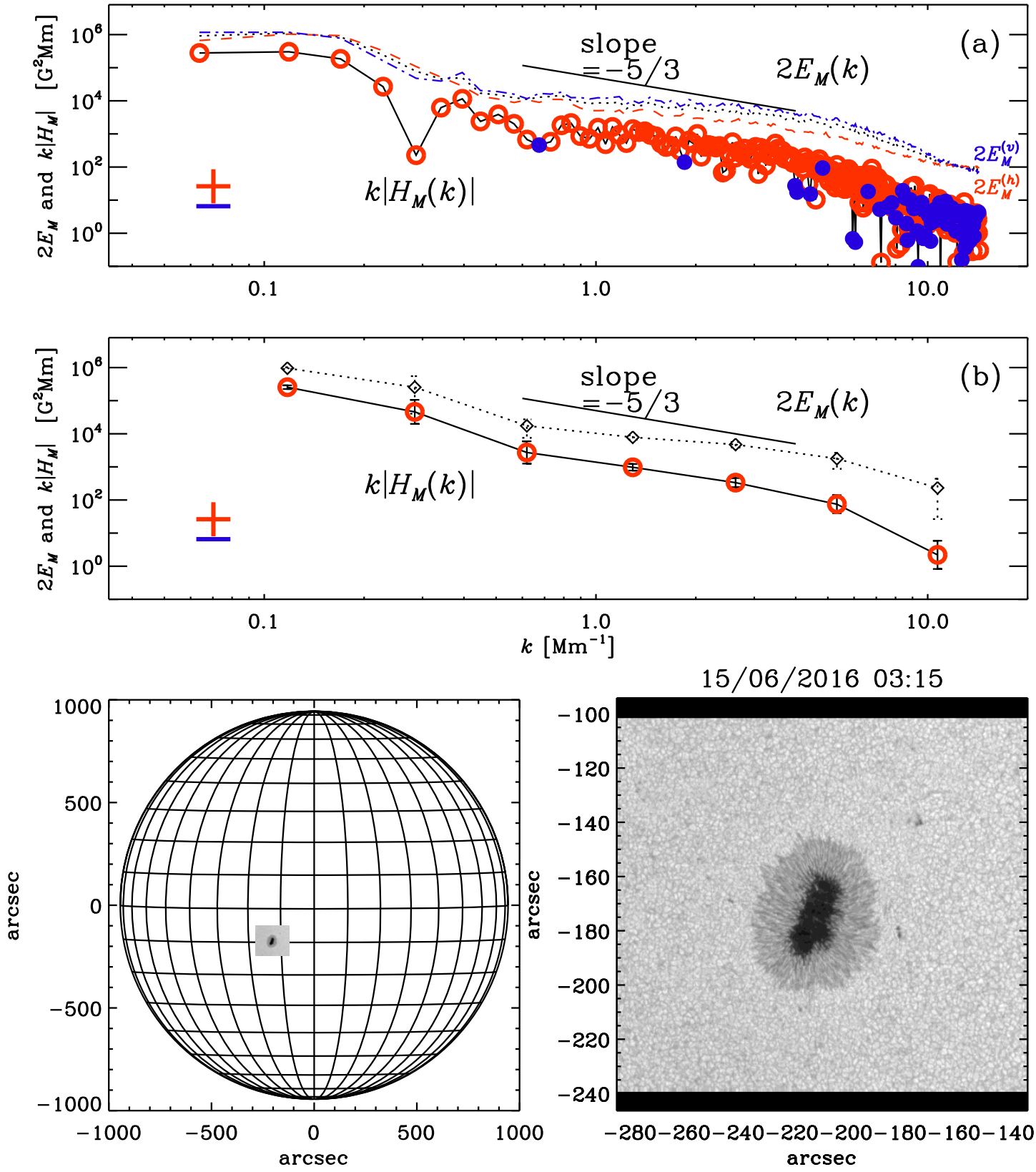

08/06/2016 03:50
60
40
20
0
−20
−40
−60
arcsec
−420−400−380−360−340−320−300−280
arcsec

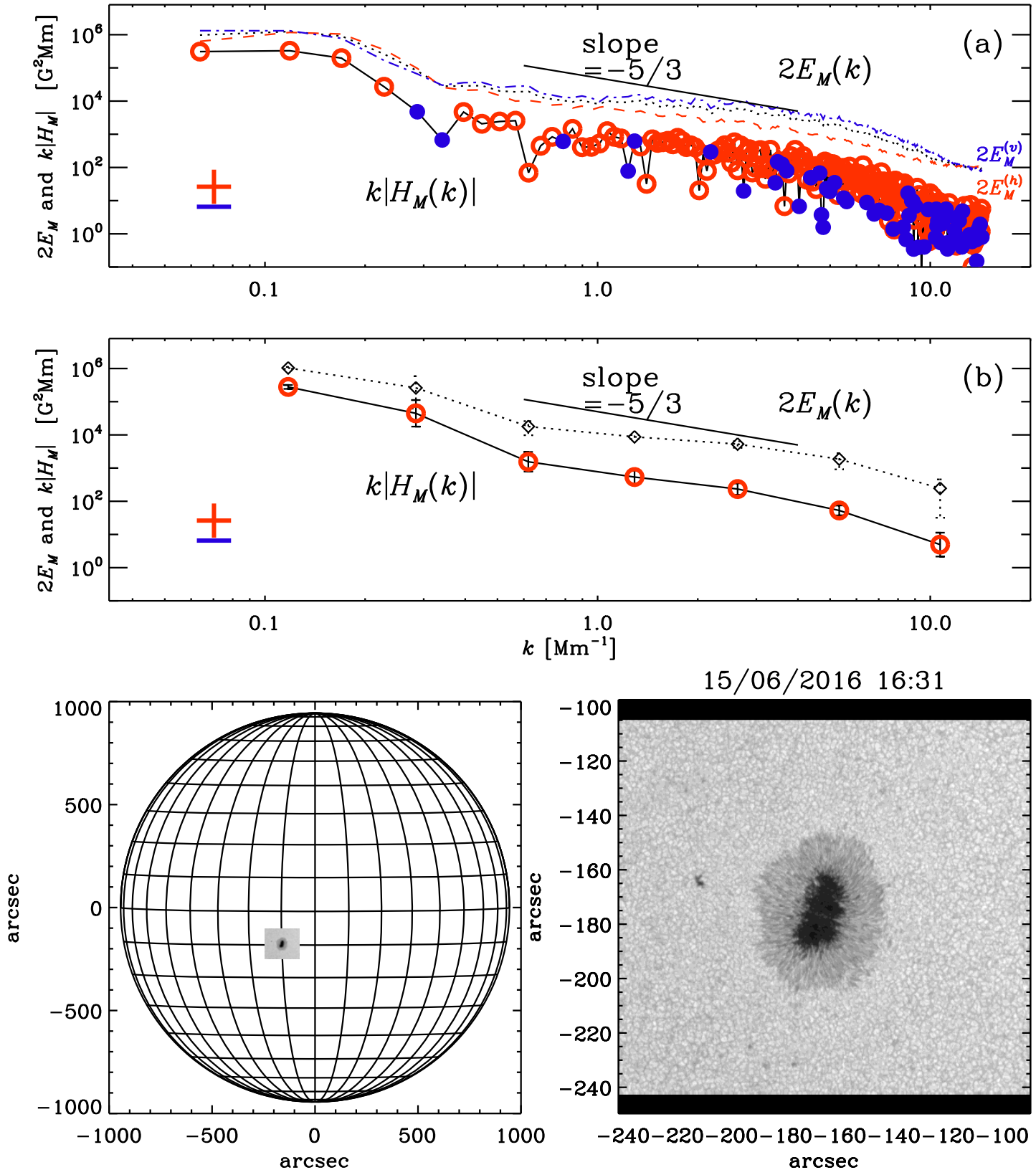

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/06/2016 11:21
arcsec

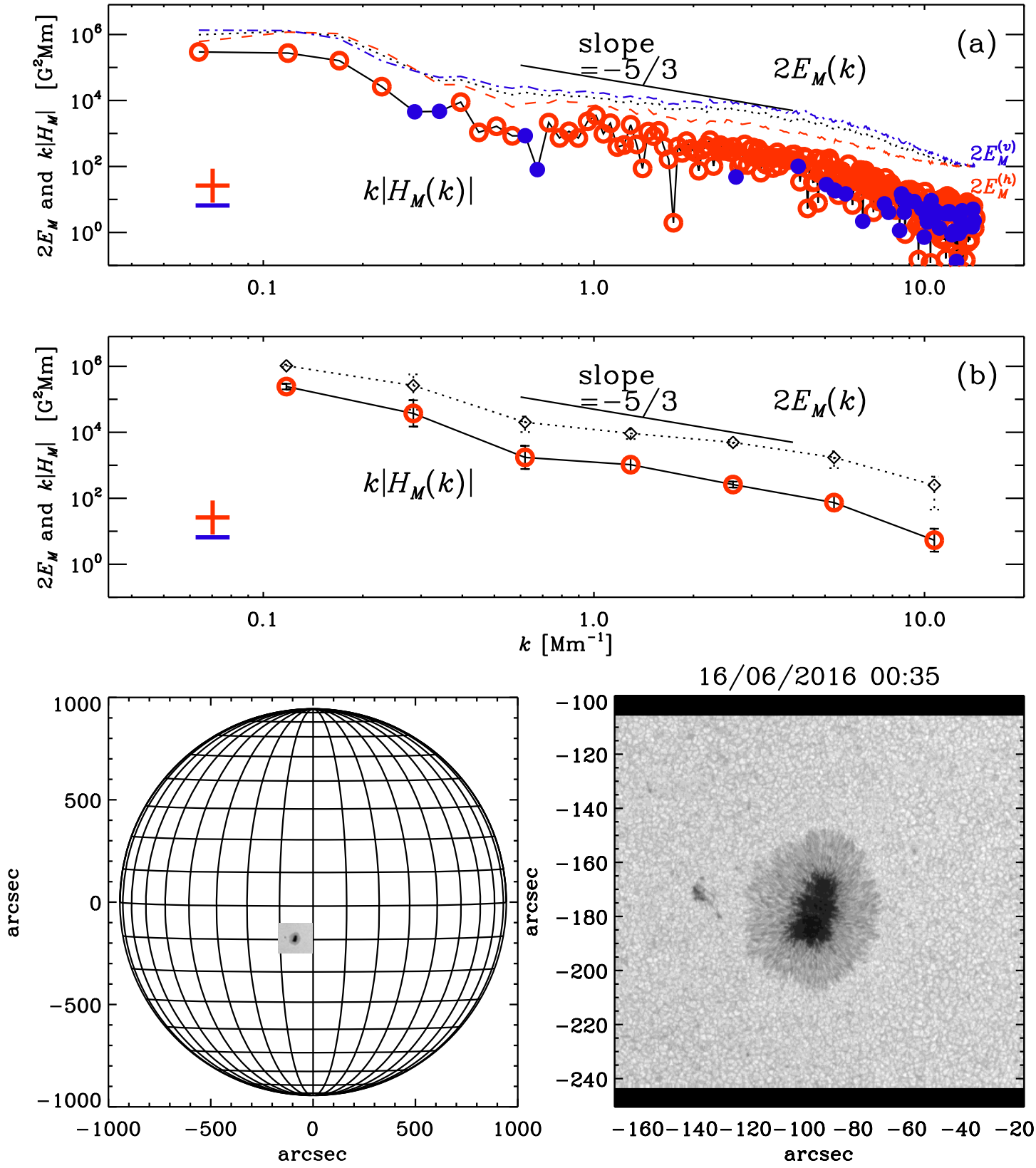

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
14/06/2016 12:30
1000
500
0
−500
−1000
arcsec
−100
−120
−140
−160
−180
−200
−220
−240
−460−440−420−400−380−360−340
arcsec

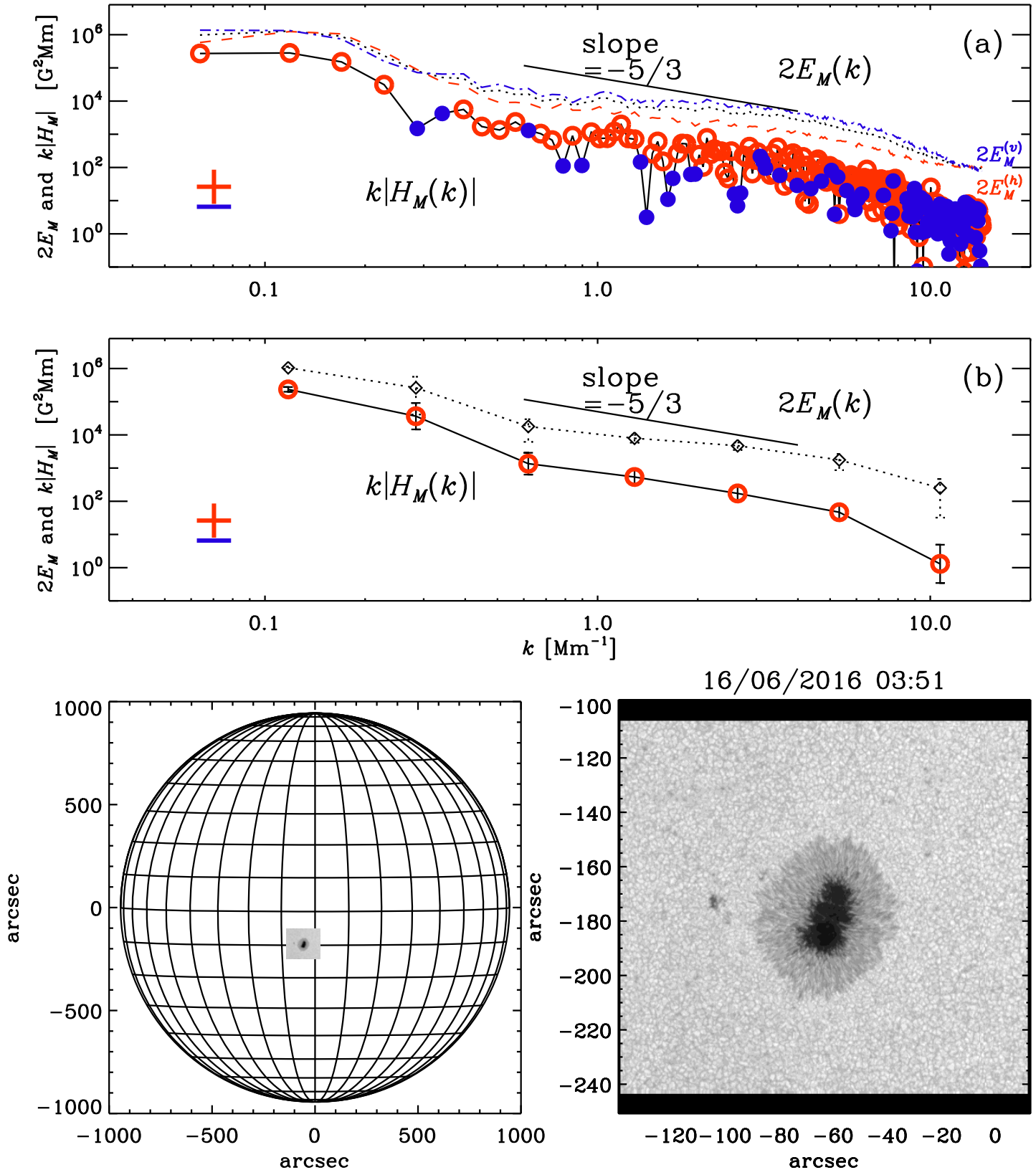

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
14/06/2016 16:00
arcsec
arcsec
arcsec
arcsec

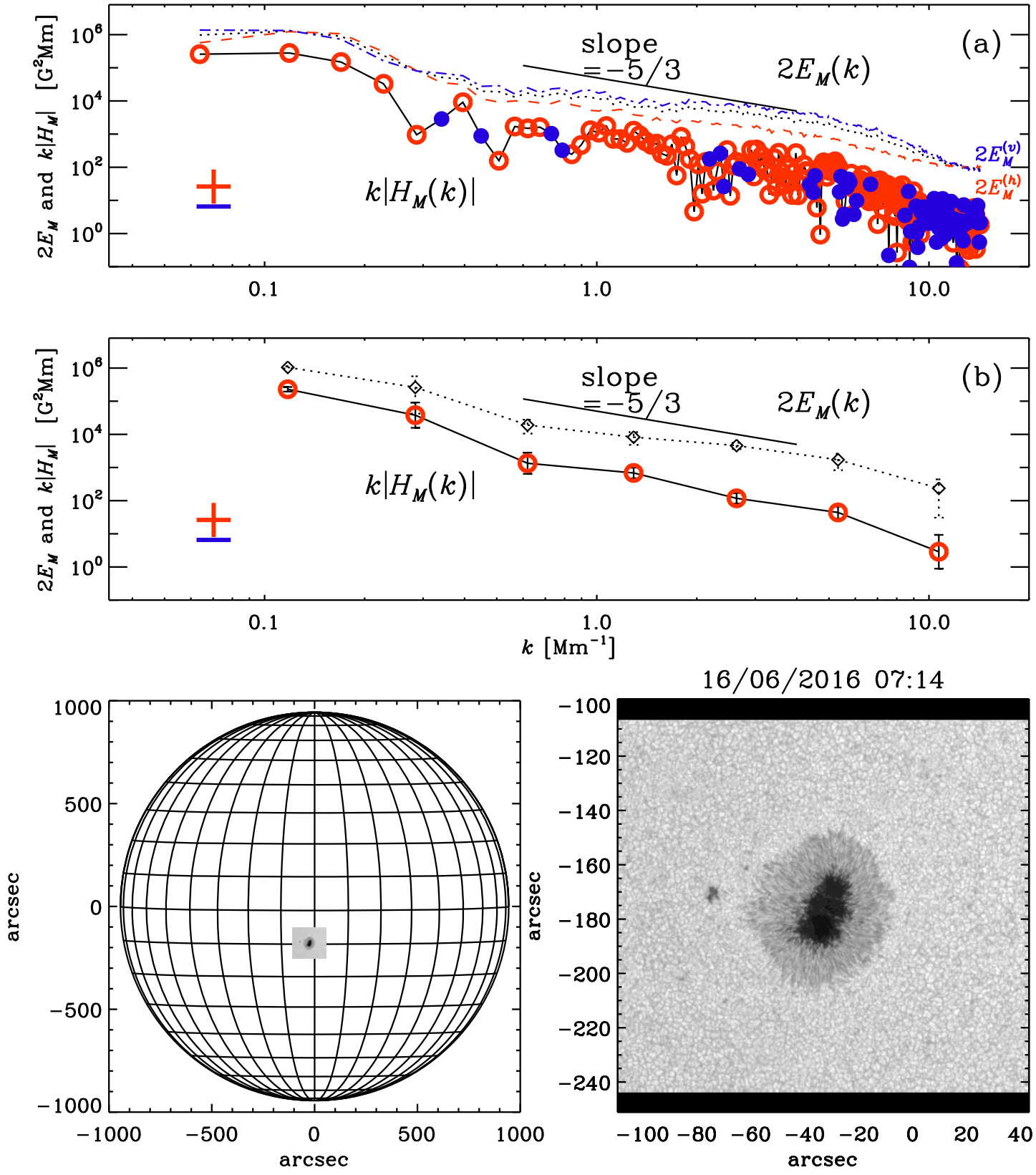

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/06/2016 00:04
arcsec

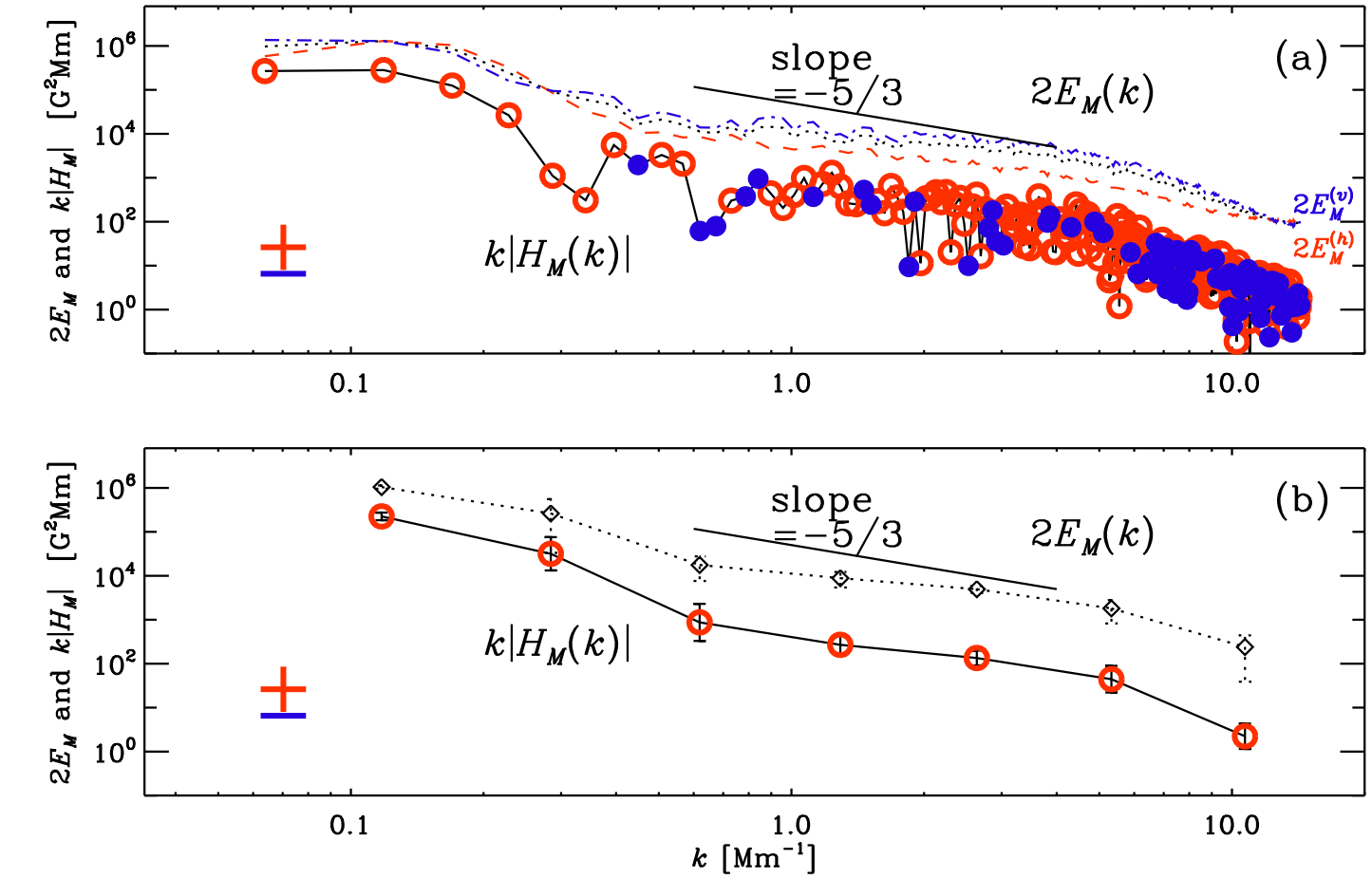

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
15/06/2016 03:15
arcsec
arcsec
arcsec
arcsec

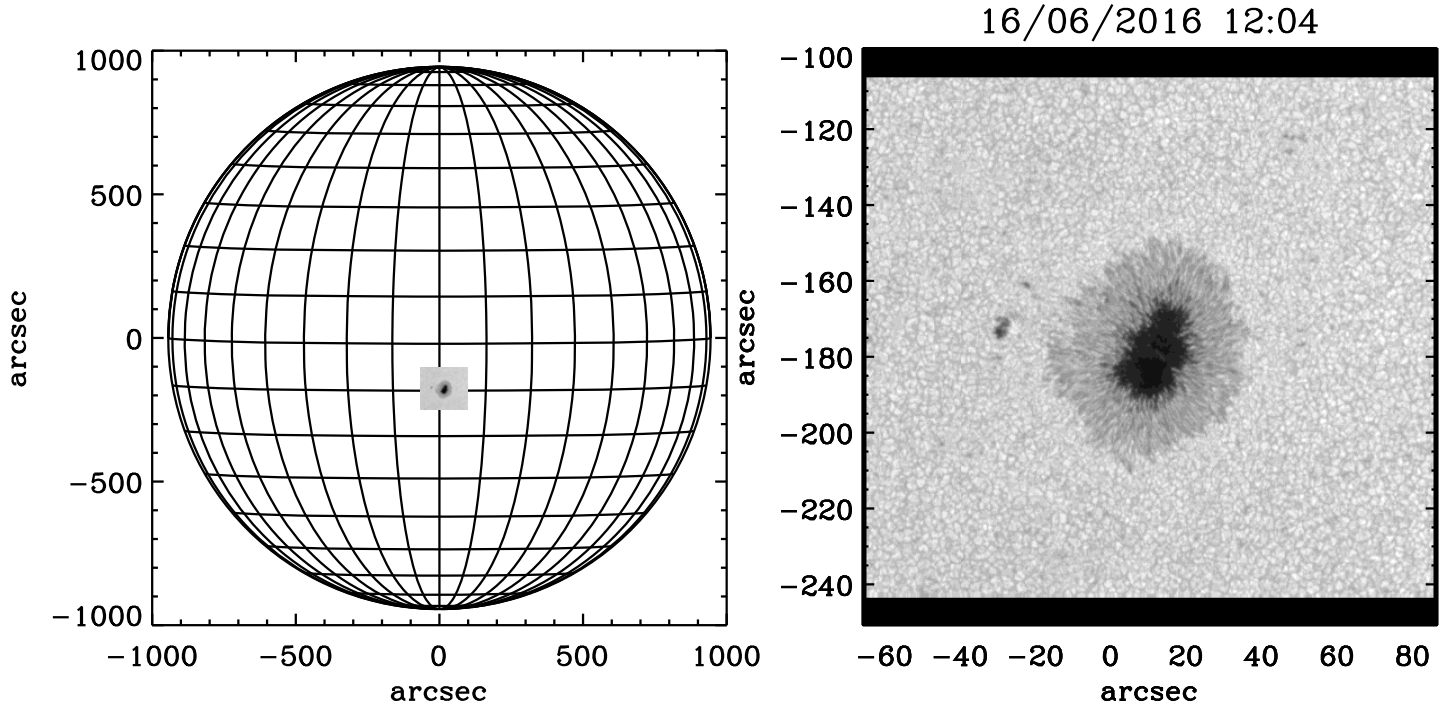

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/06/2016 16:31
arcsec

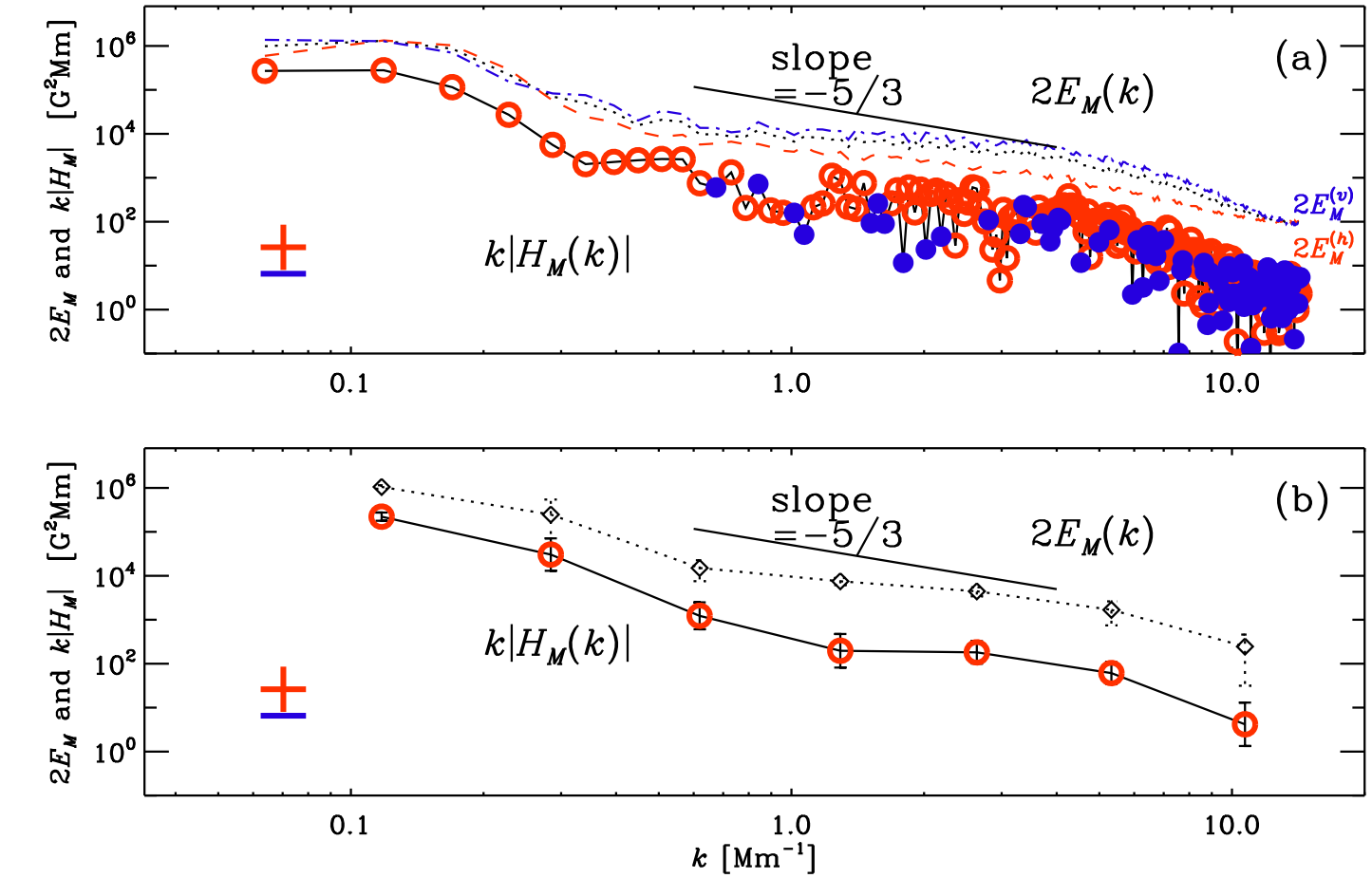

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/06/2016 00:35
arcsec

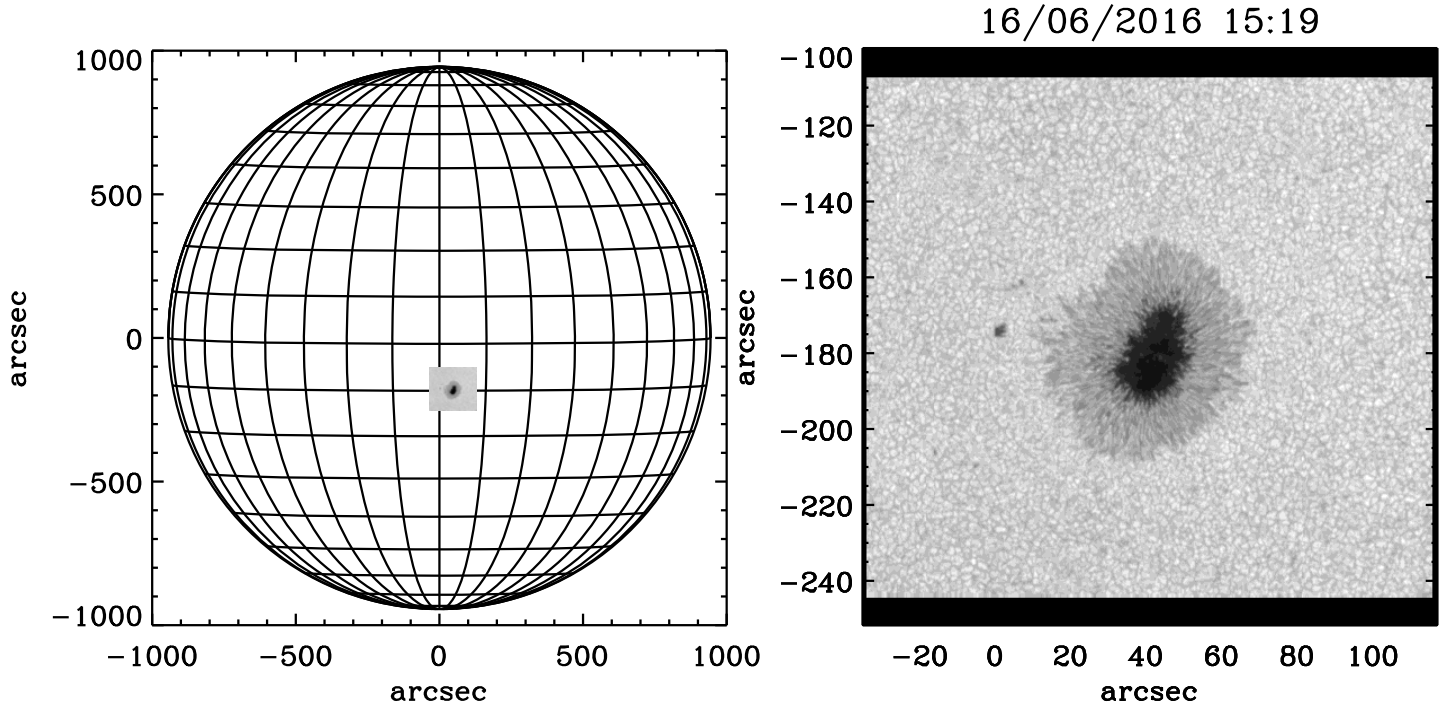

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/06/2016 03:51
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/06/2016 07:14
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


16/06/2016 12:04
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


16/06/2016 15:19
1000
500
0
−500
−1000
arcsec
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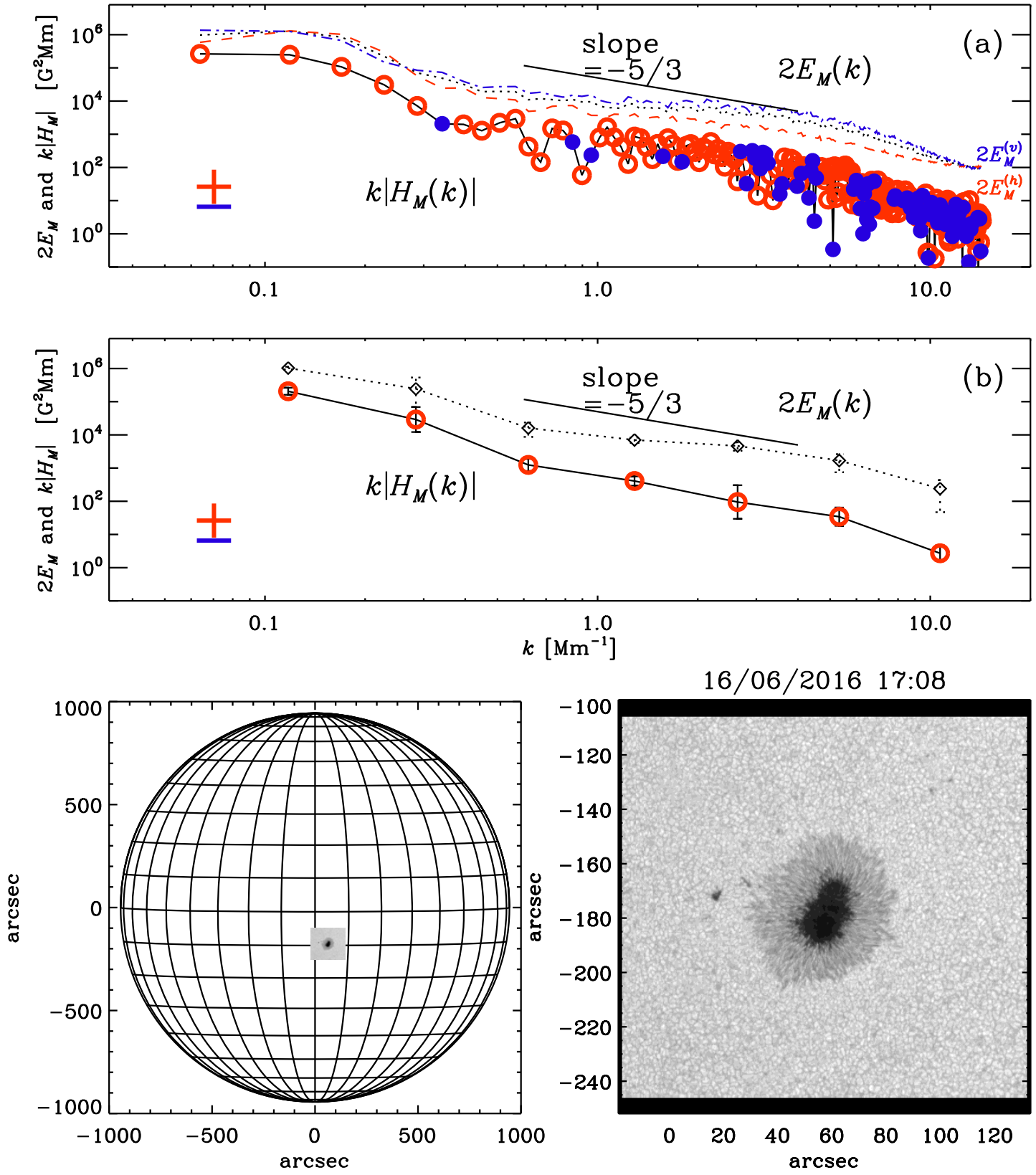
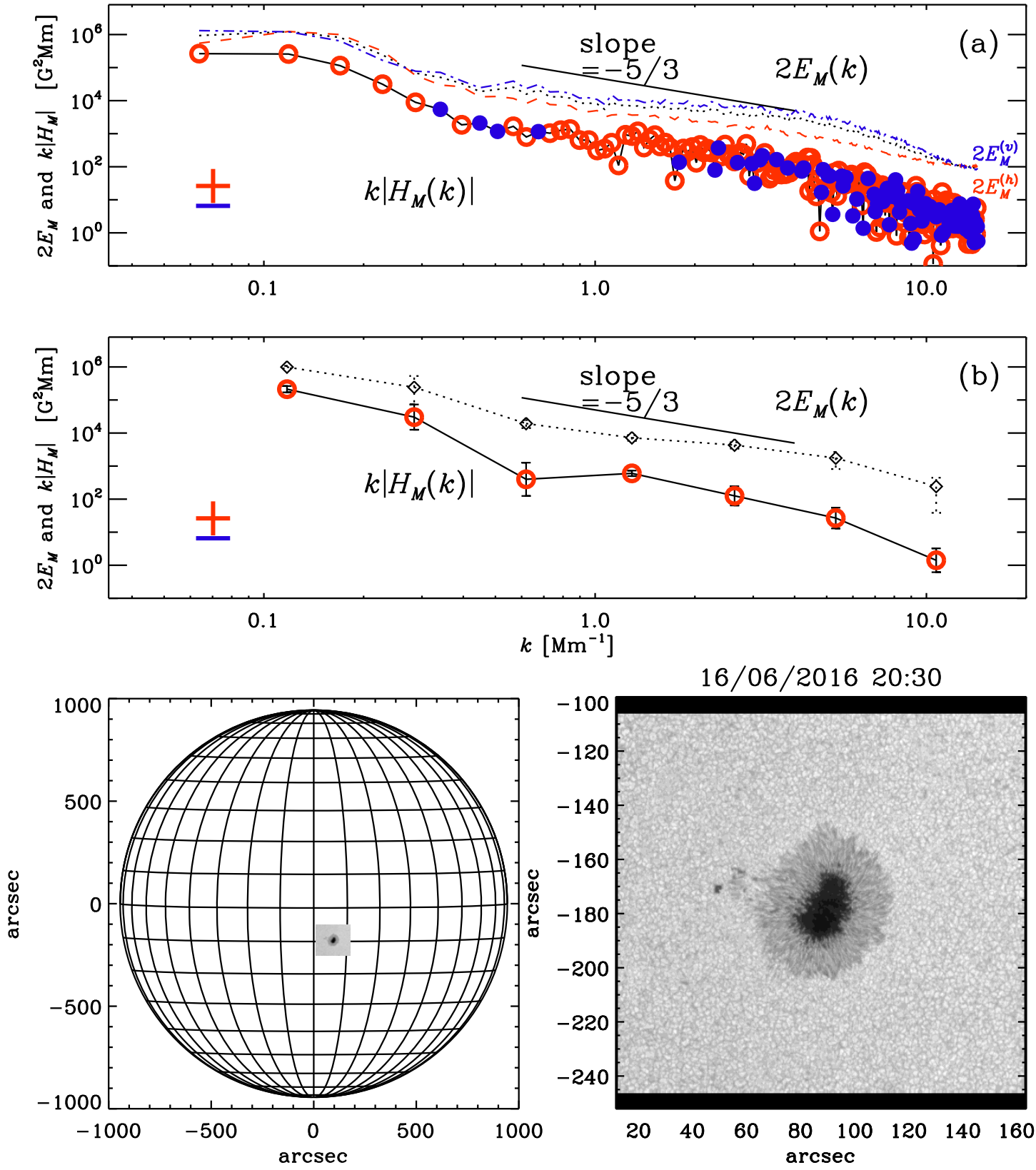
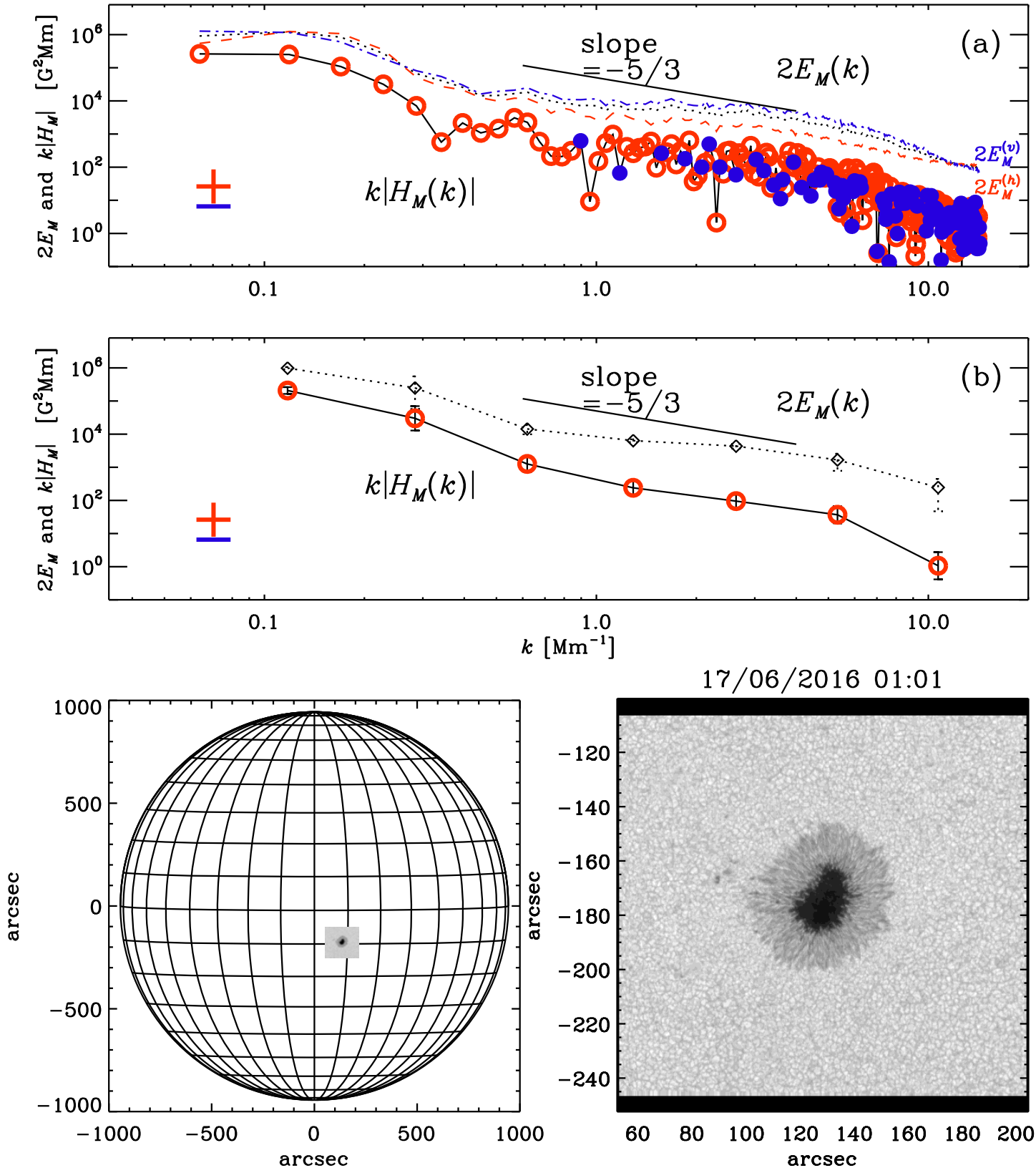
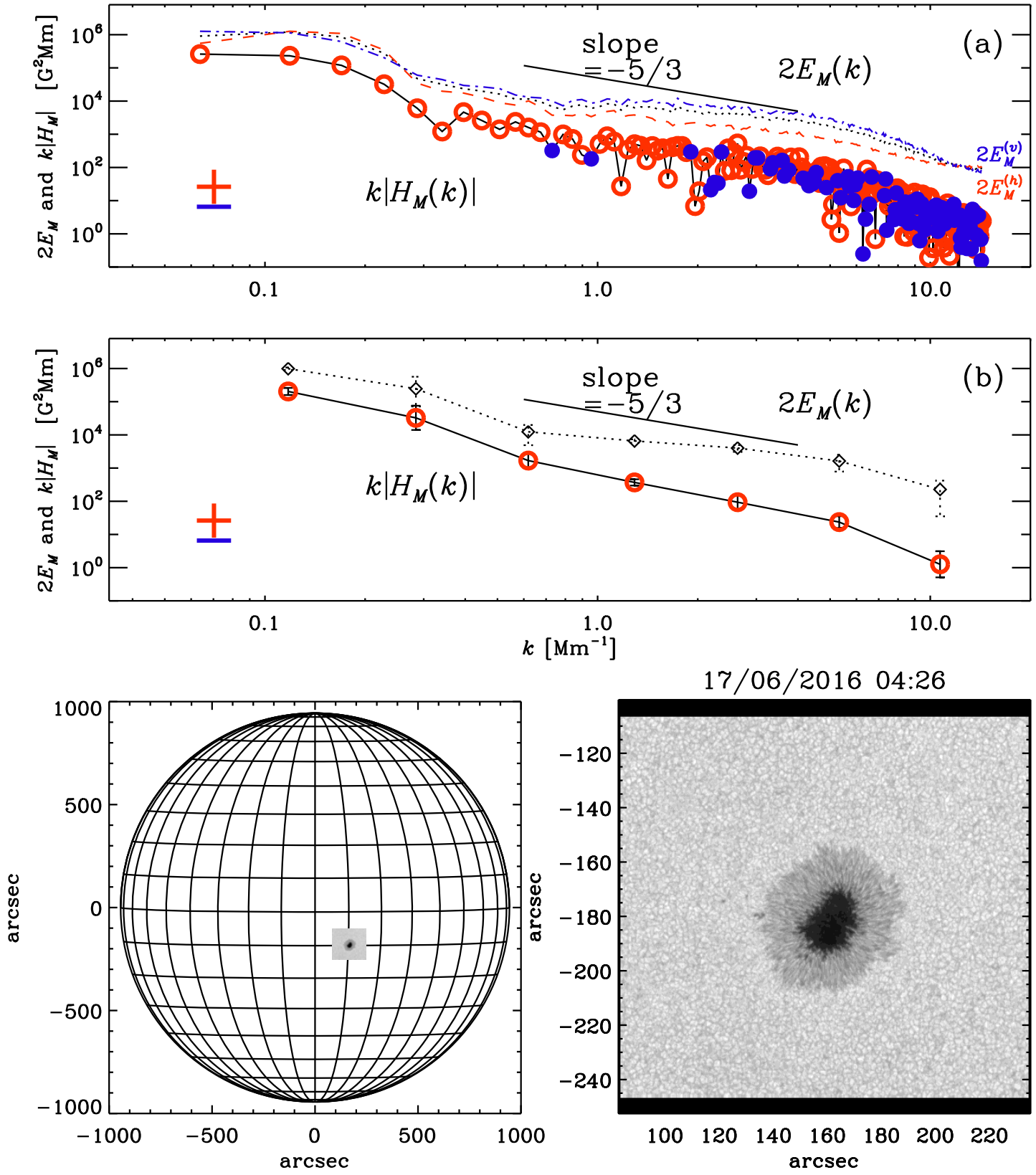
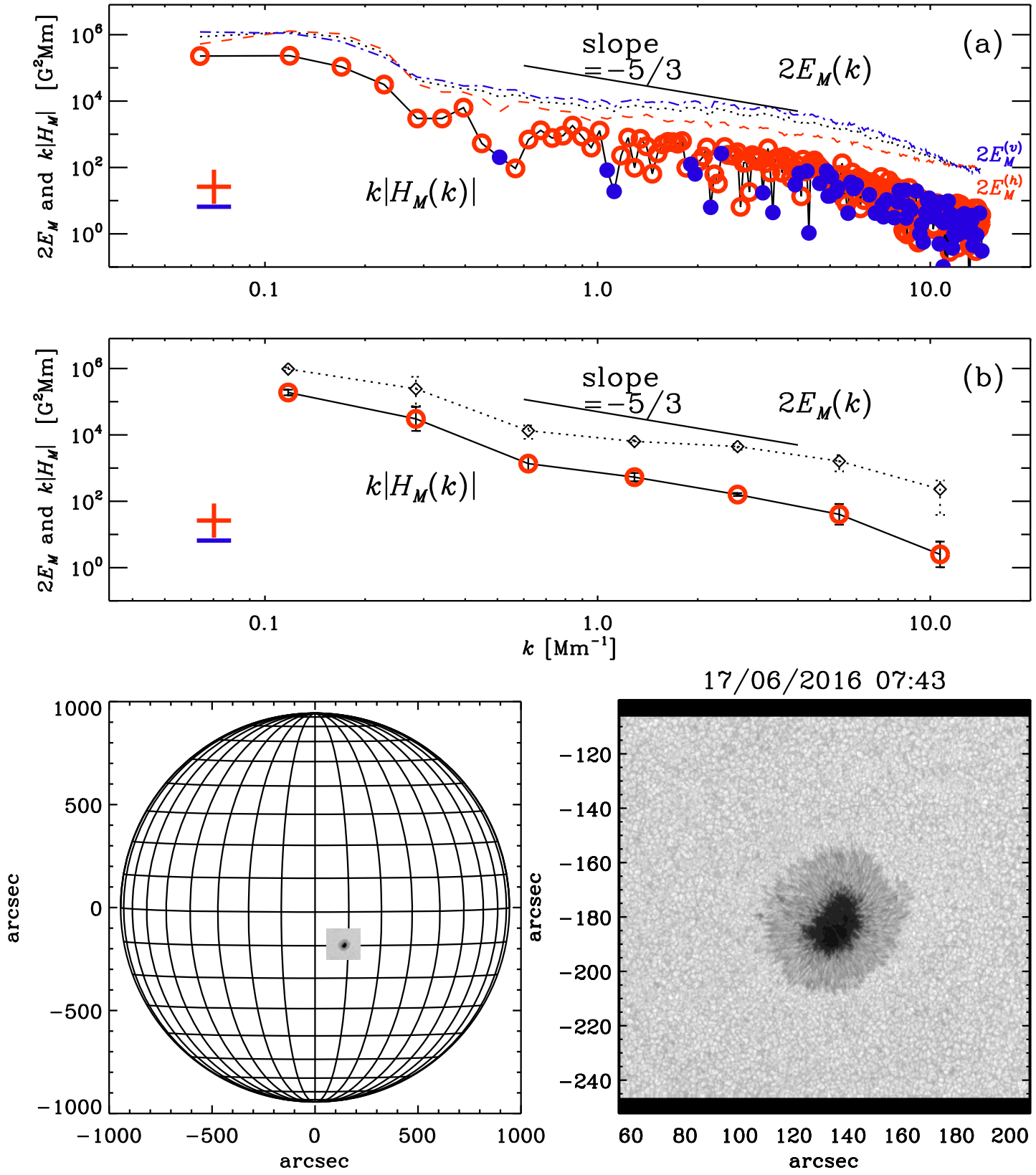
−120
−140
−160
−180
−200
−220
−240
−20
0
20
40
60
80
100

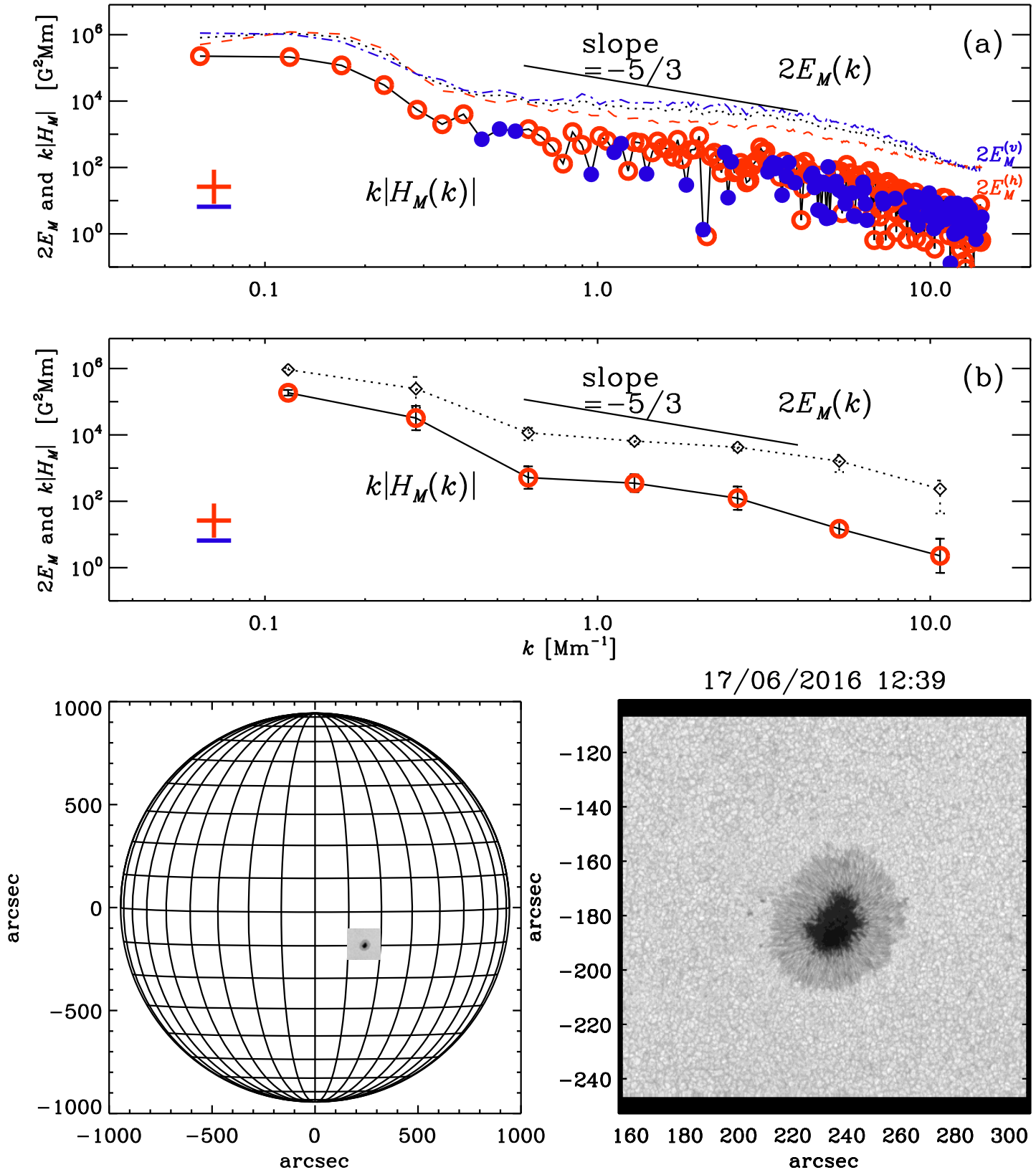

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/06/2016 17:08
arcsec

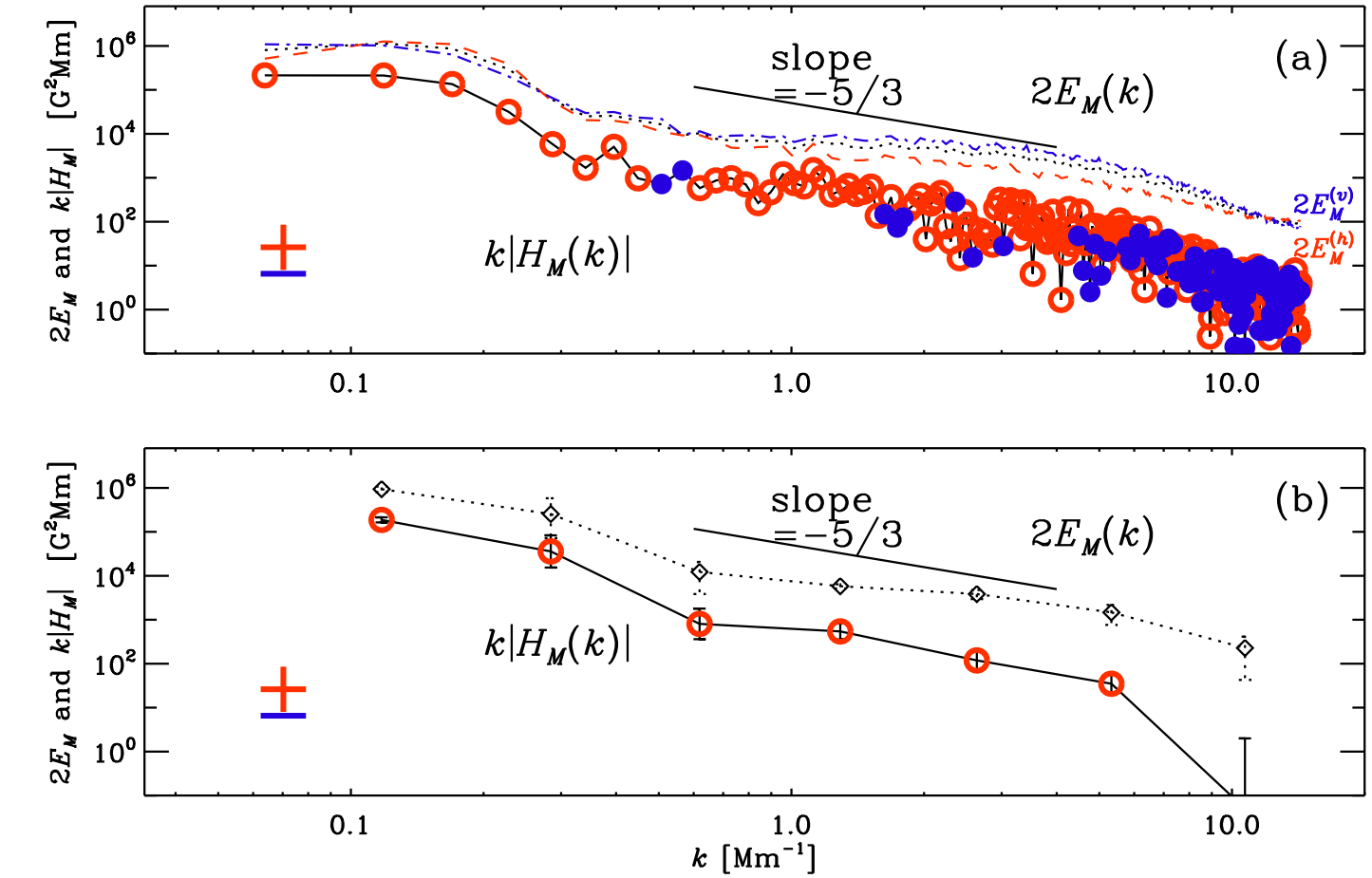

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/06/2016 20:30
arcsec

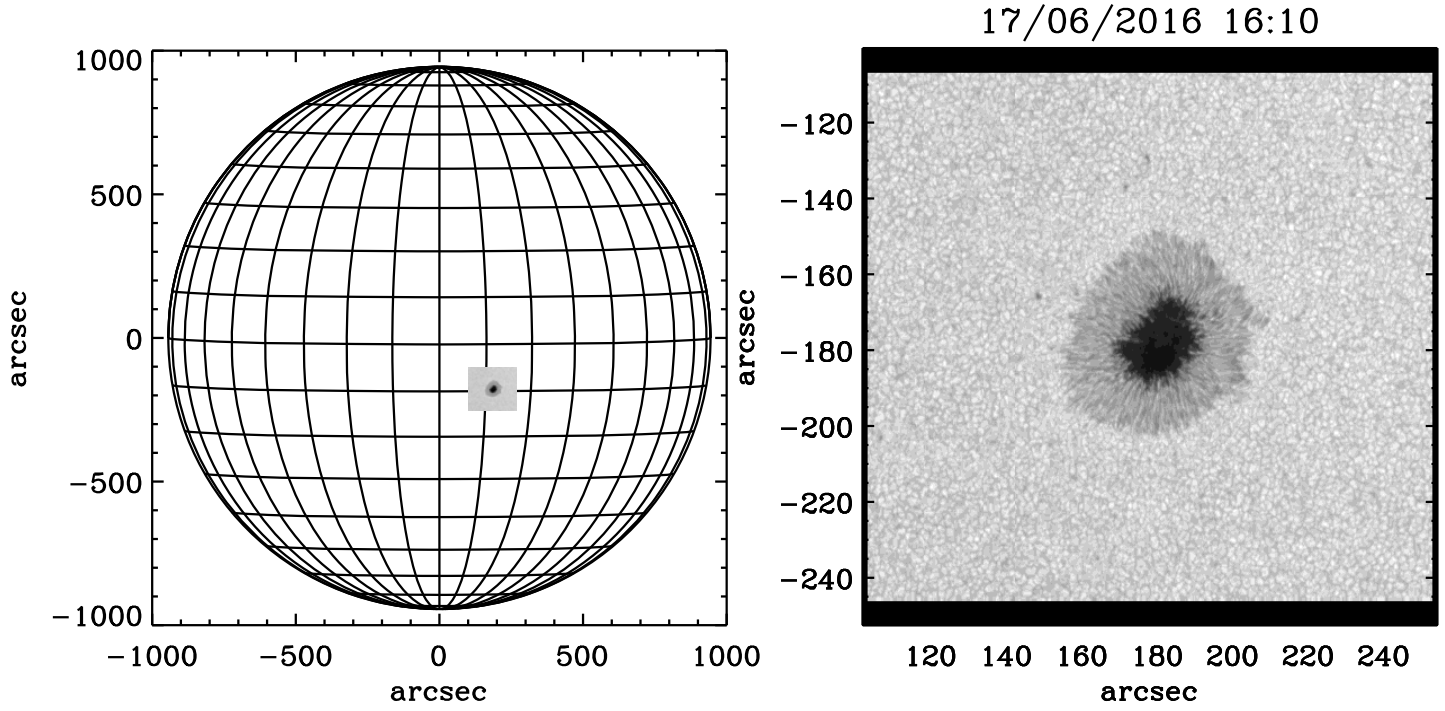

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
17/06/2016 01:01
arcsec

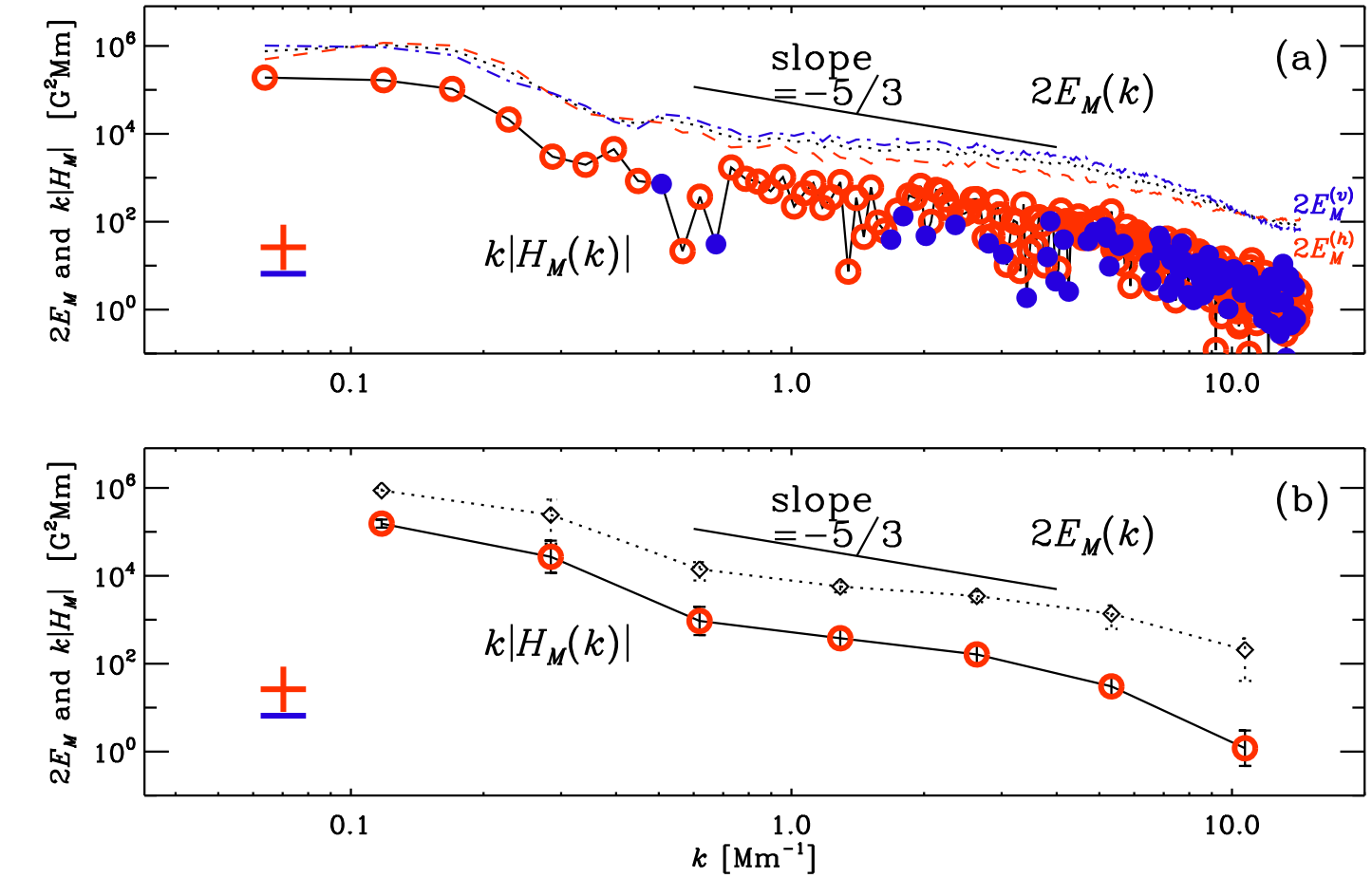

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
17/06/2016 04:26
arcsec
arcsec
arcsec
arcsec

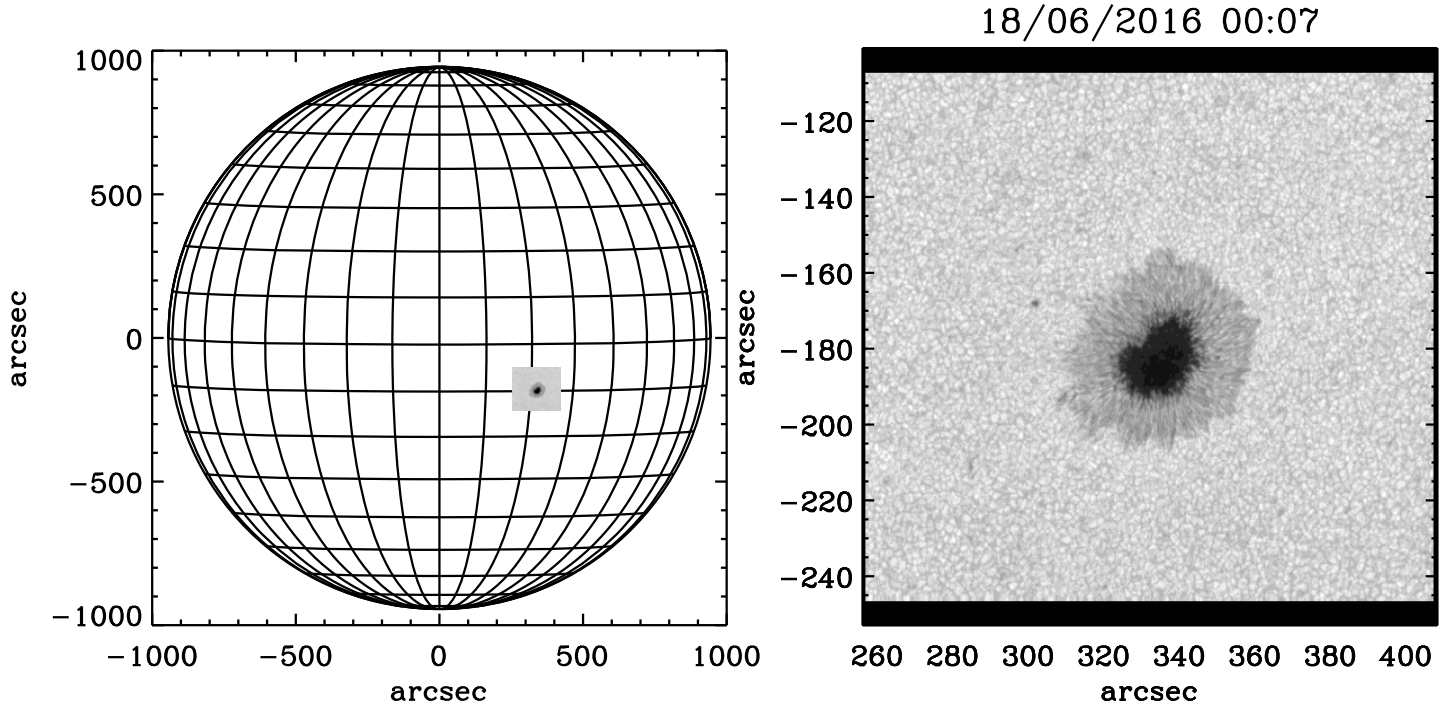

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
17/06/2016 07:43
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
17/06/2016 12:39
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


17/06/2016 16:10
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


18/06/2016 00:07
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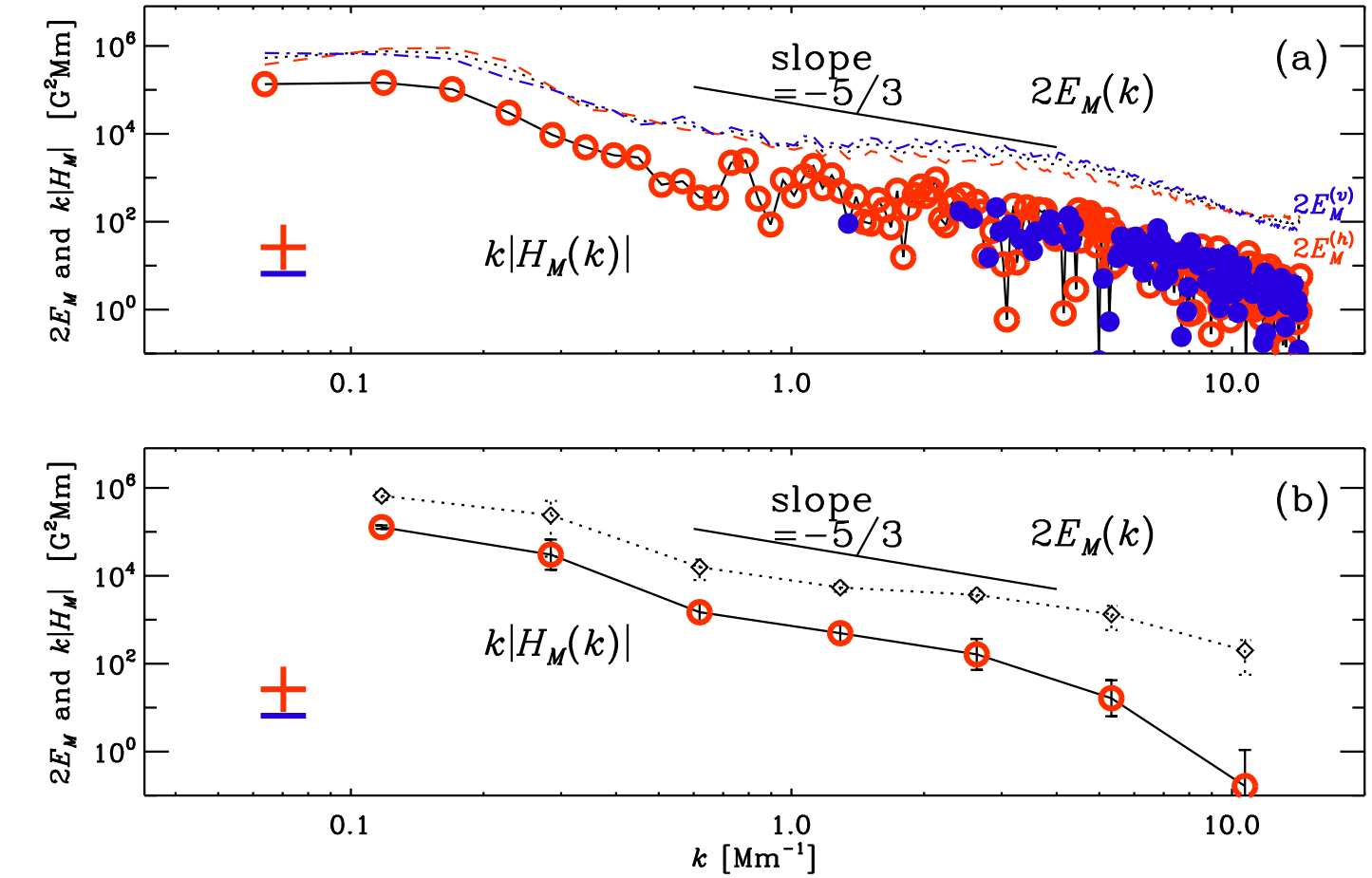
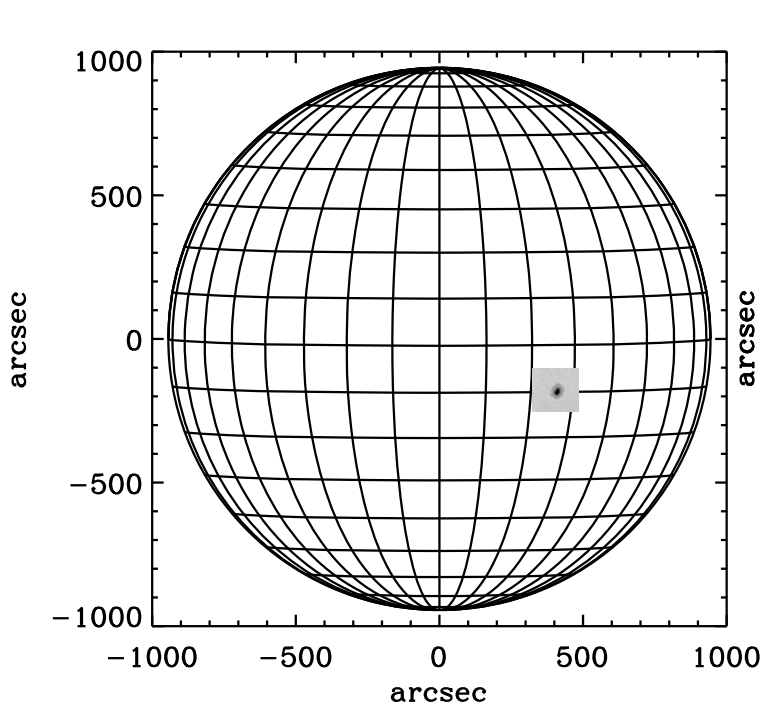
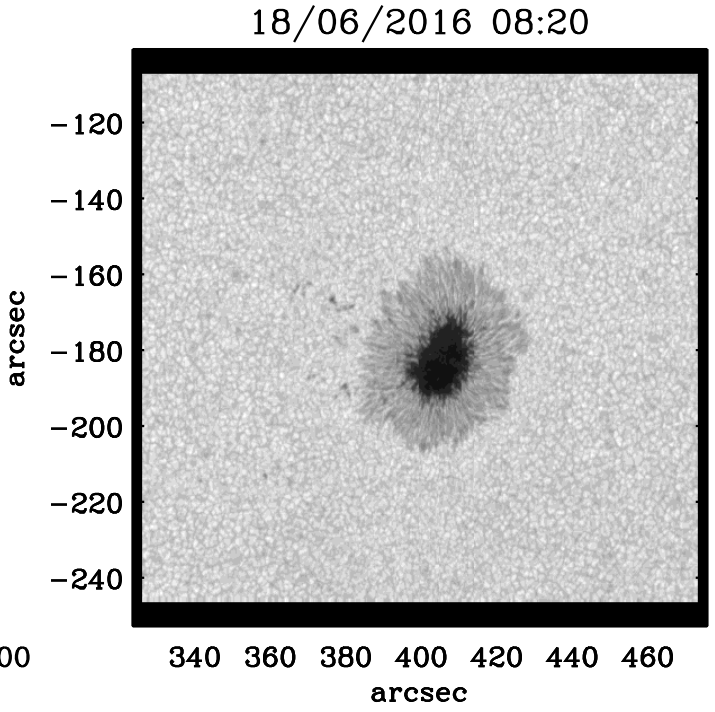
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


18/06/2016 08:20
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−180
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−220
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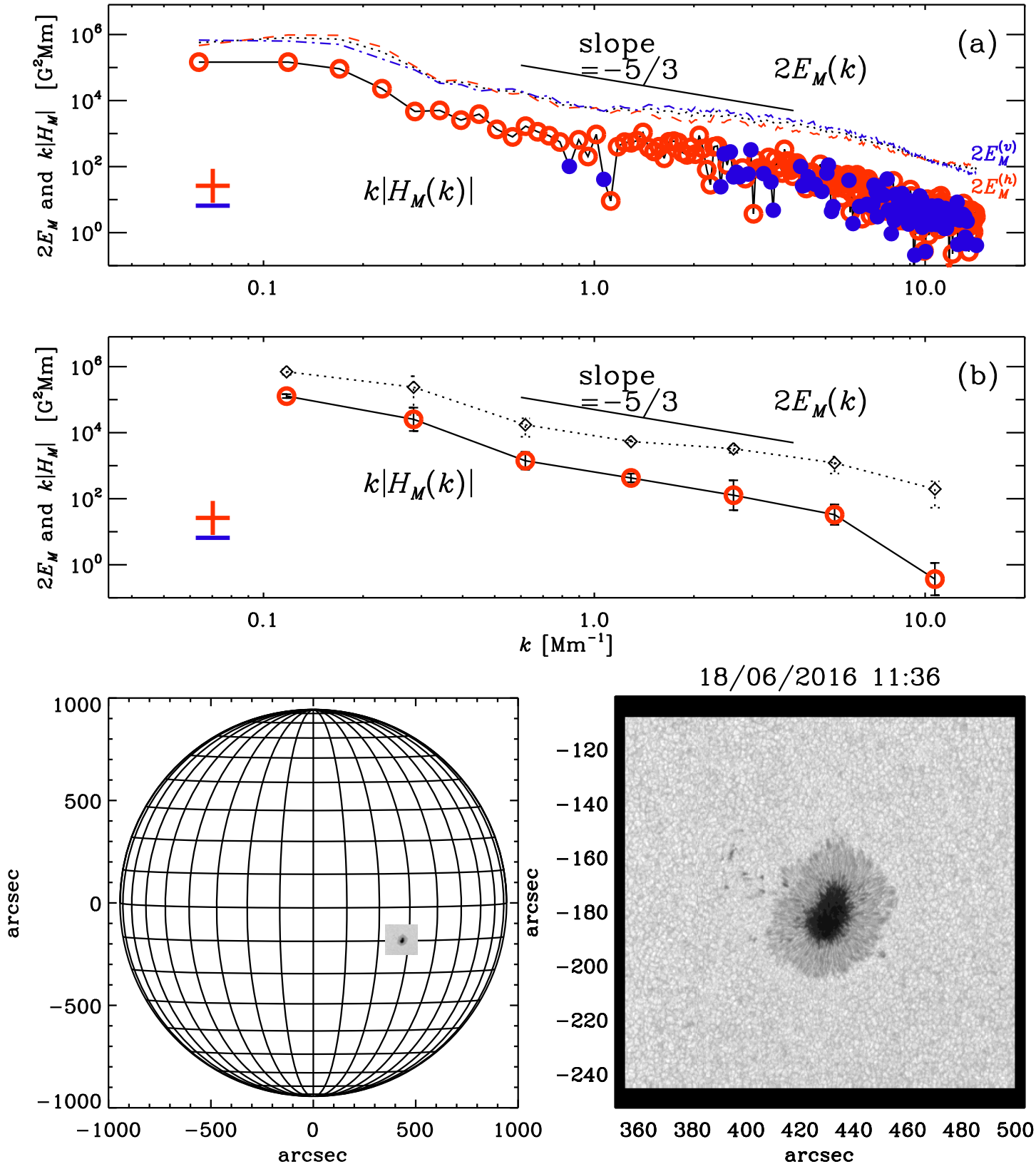
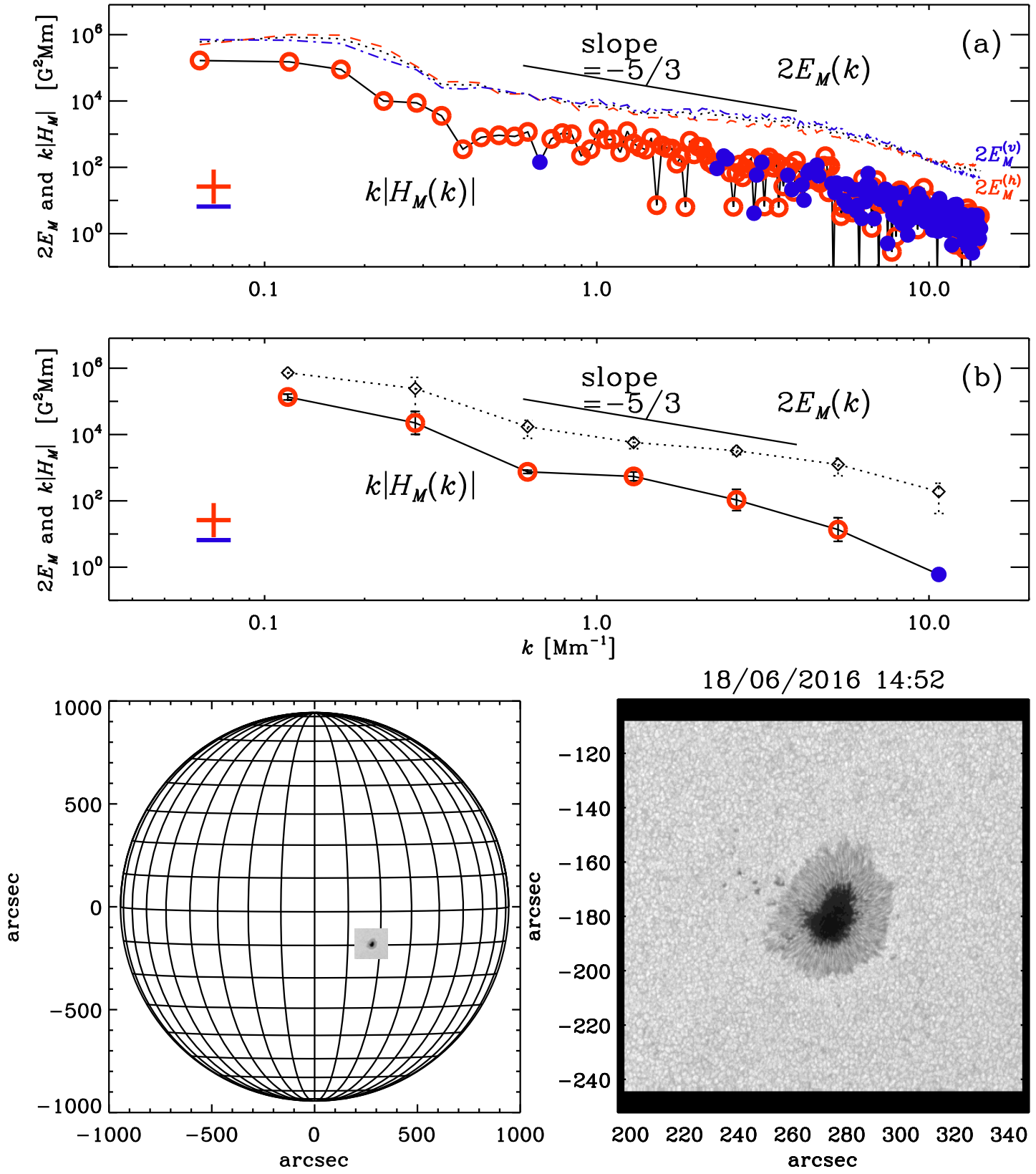
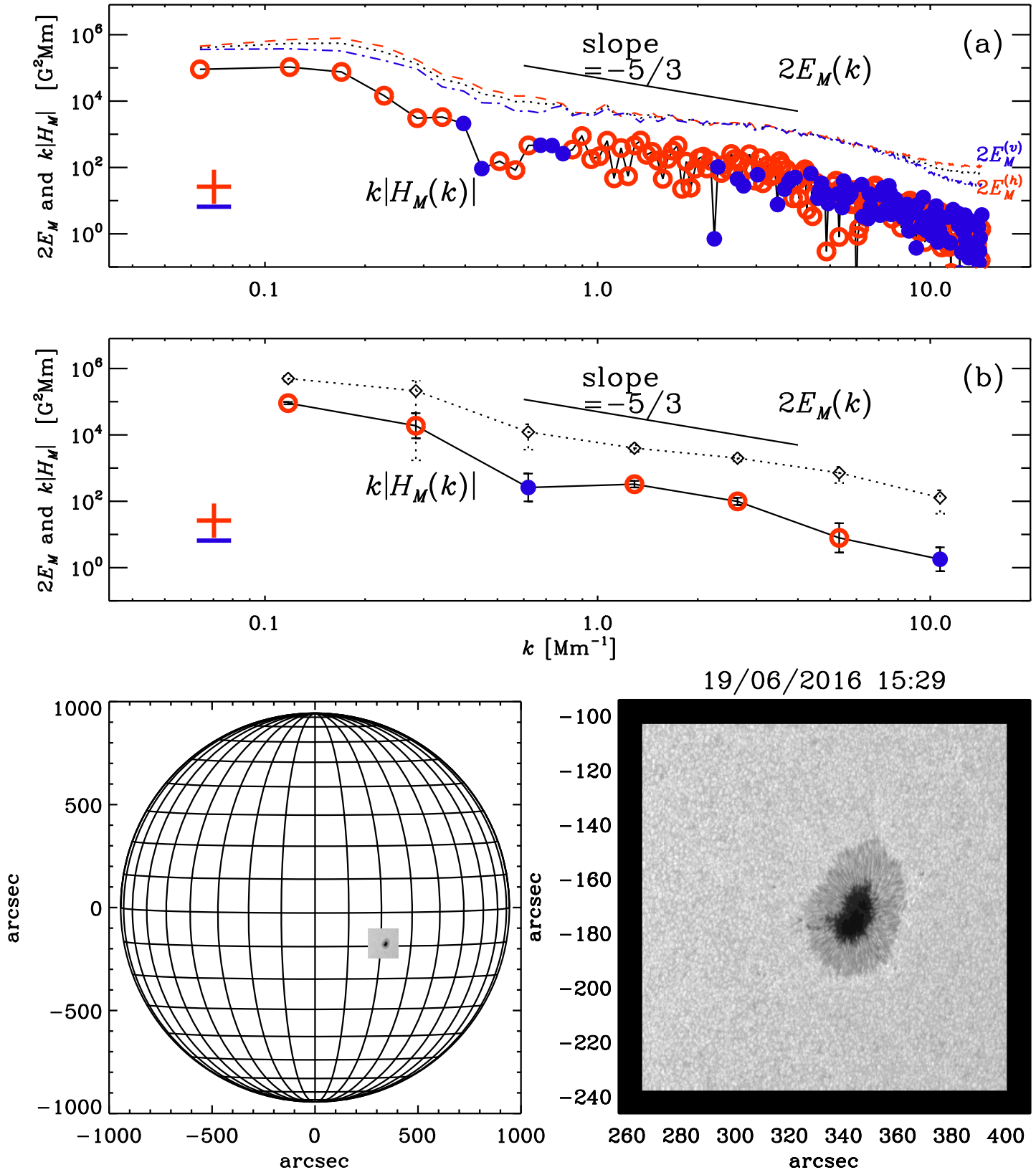
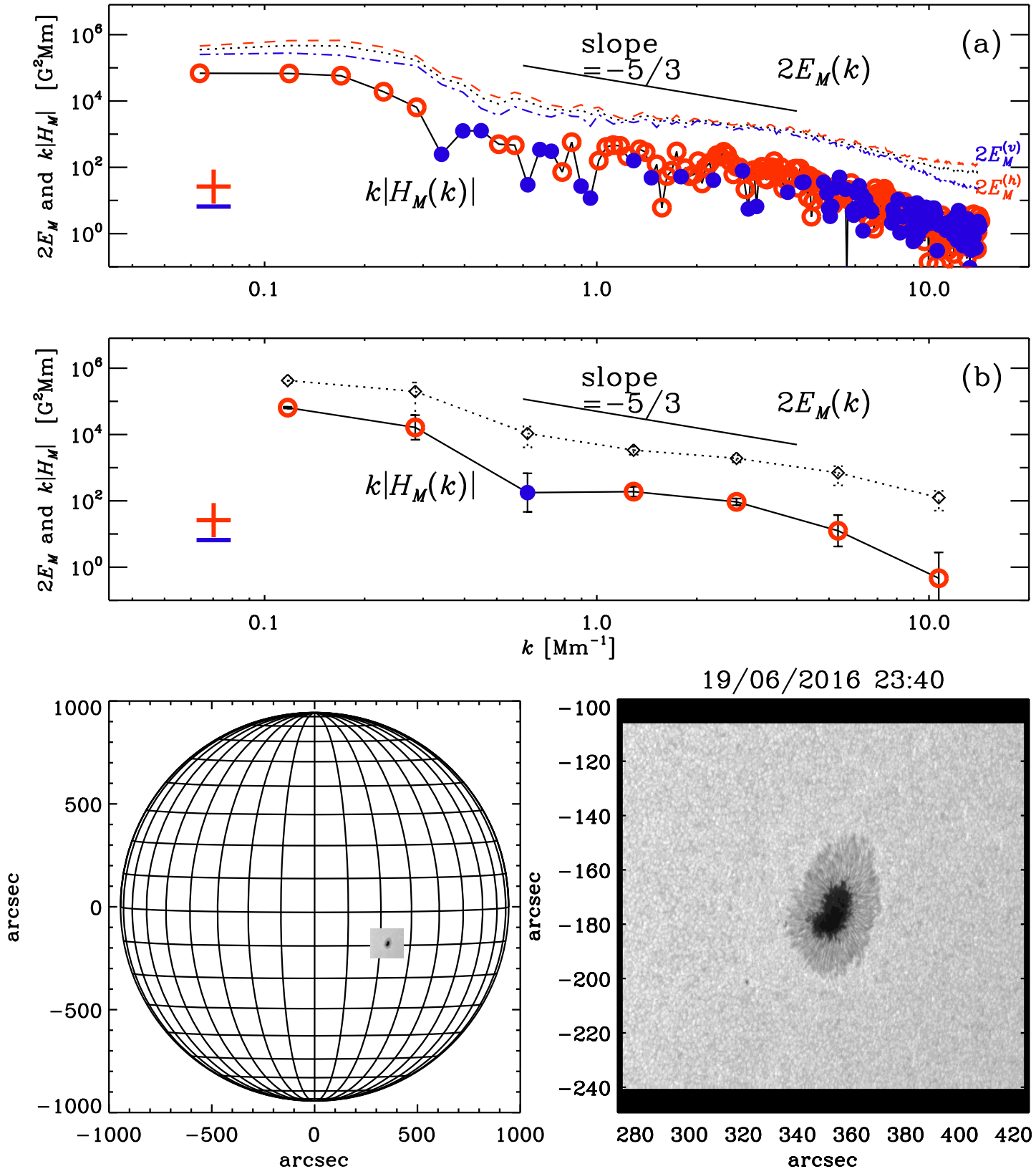
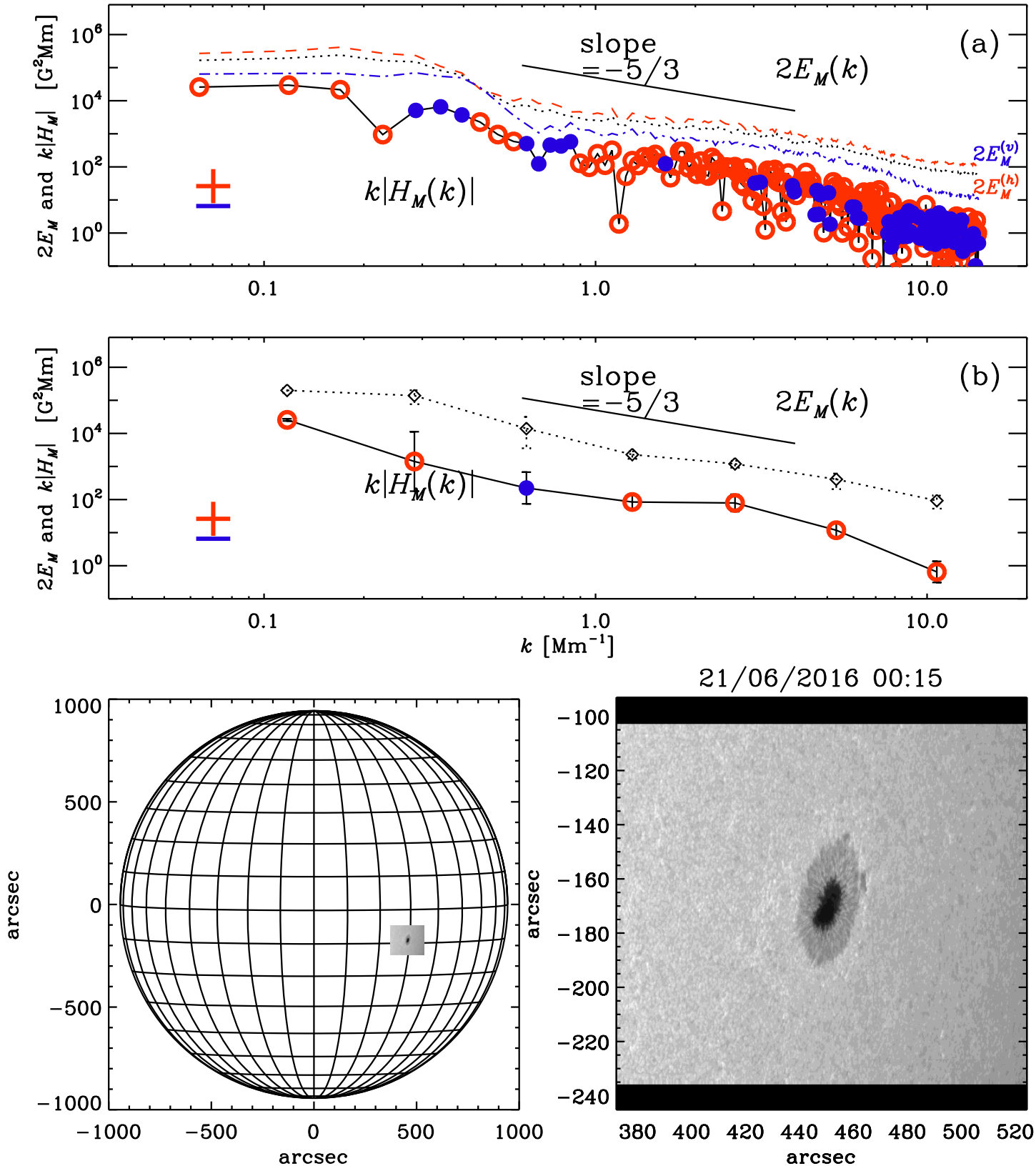
arcsec
340
360
380
400
420
440
460
arcsec

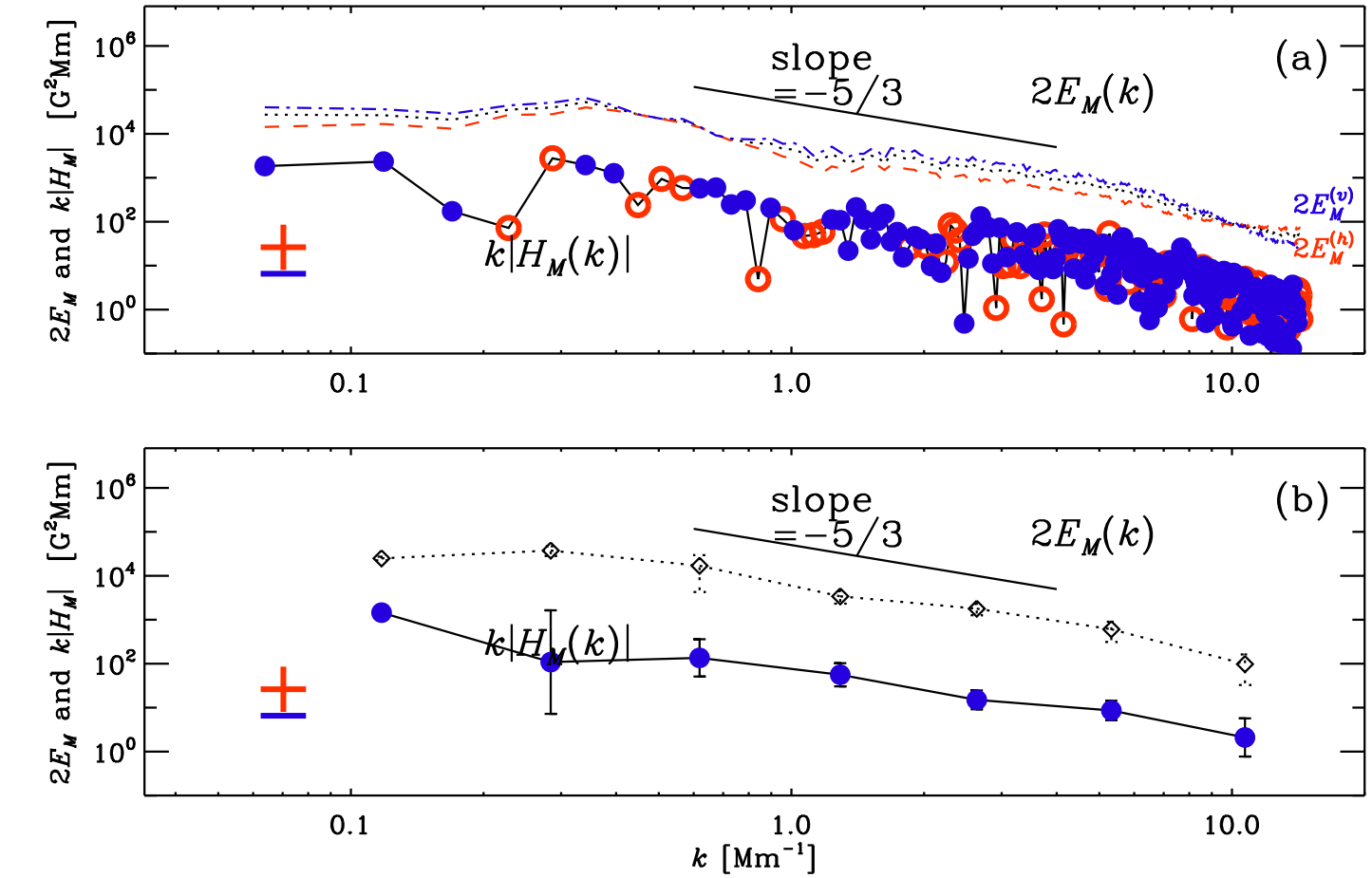

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
18/06/2016 11:36
arcsec

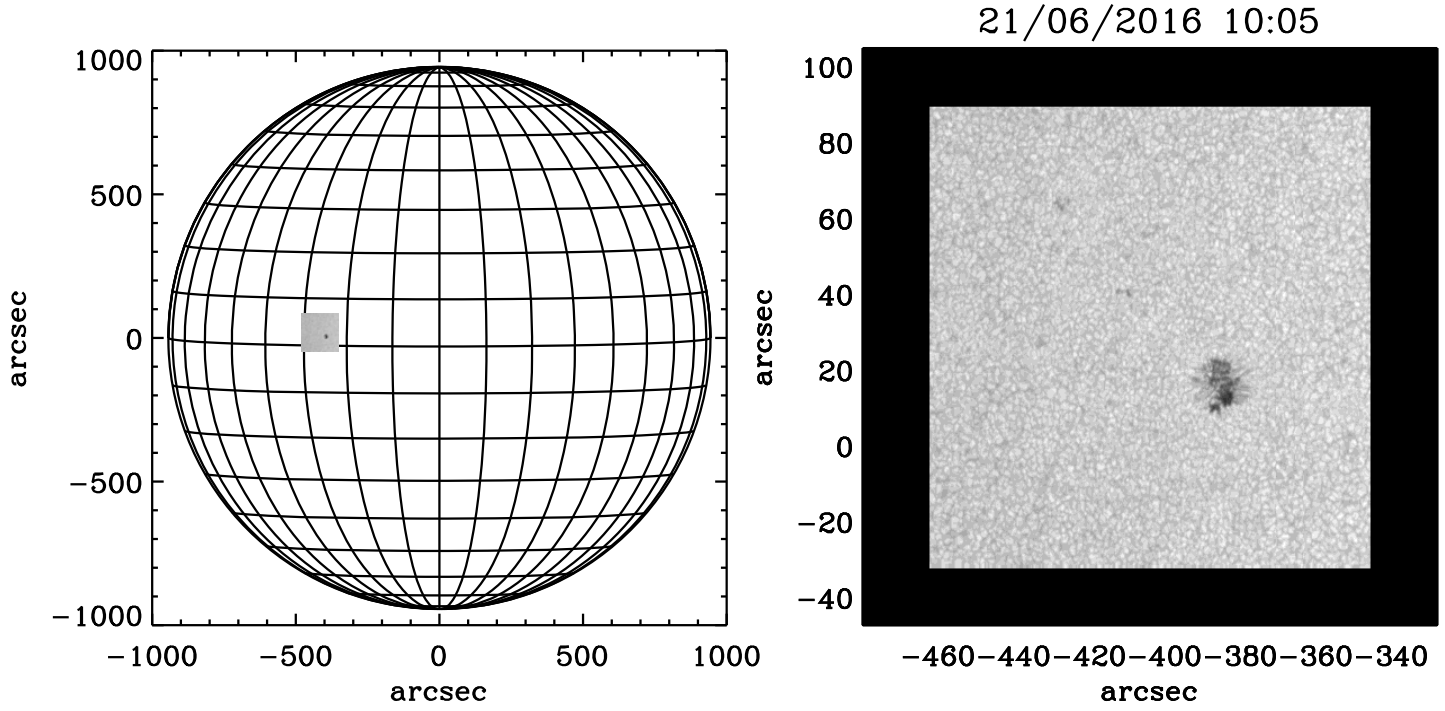

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/06/2016 14:52
arcsec
arcsec
arcsec
arcsec

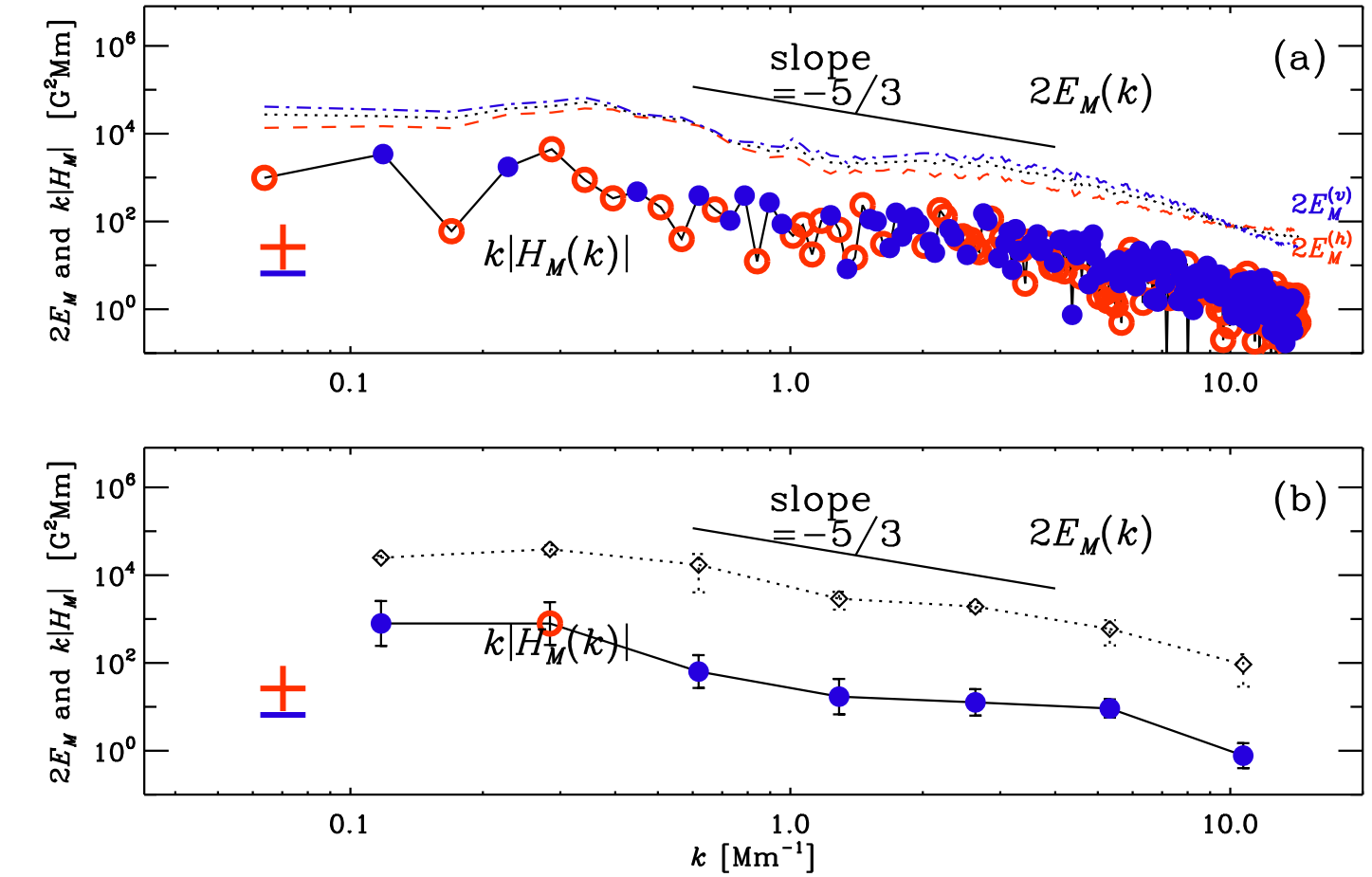

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/06/2016 15:29
arcsec

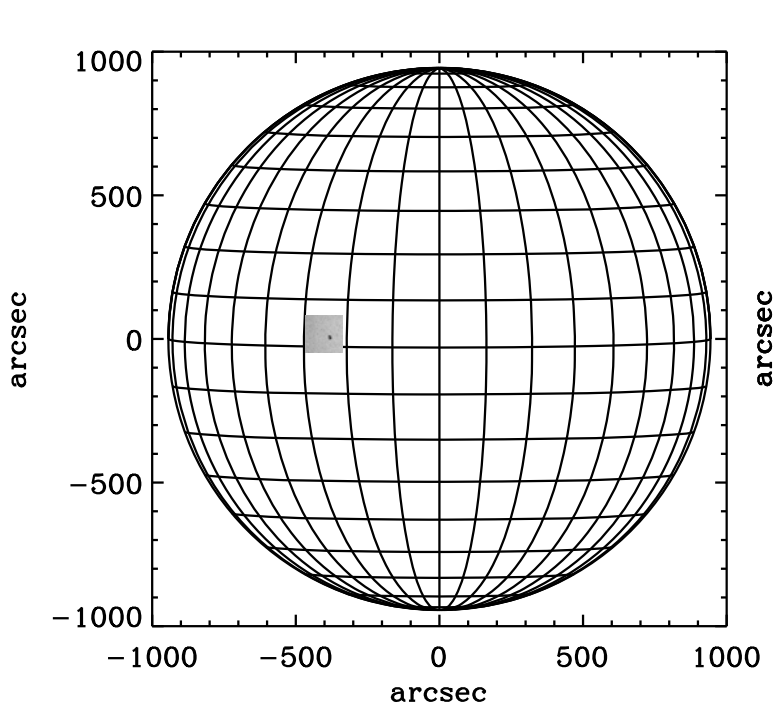

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/06/2016 23:40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/06/2016 00:15
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


21/06/2016 10:05
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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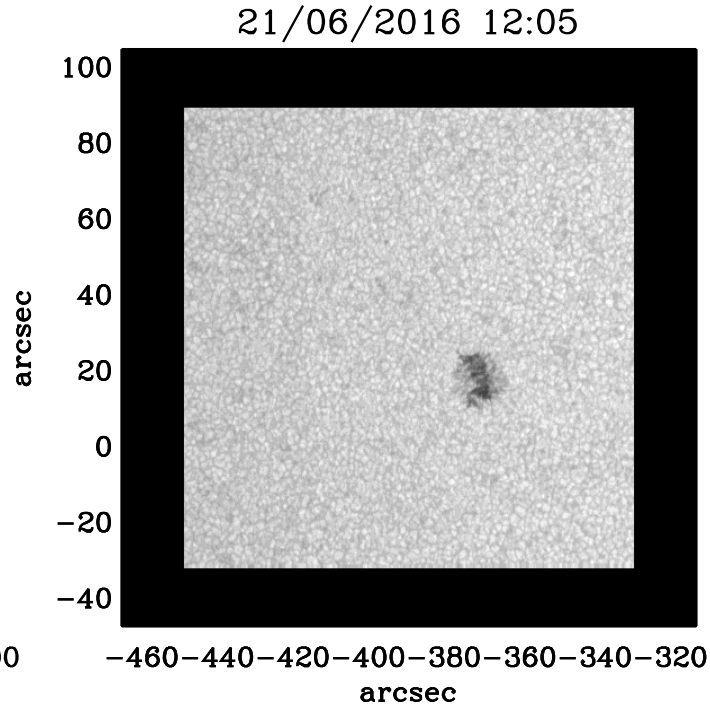
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


21/06/2016 12:05
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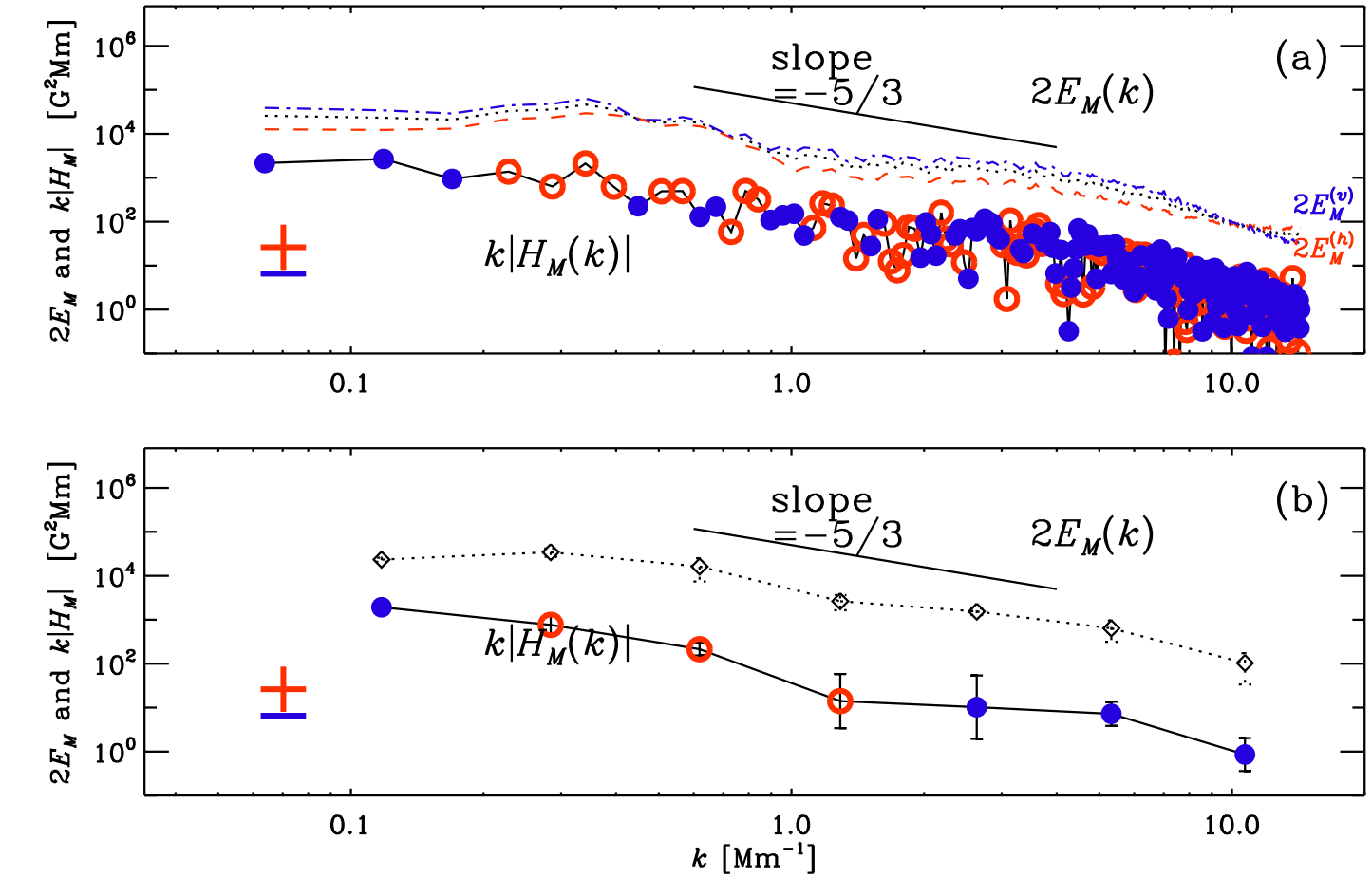
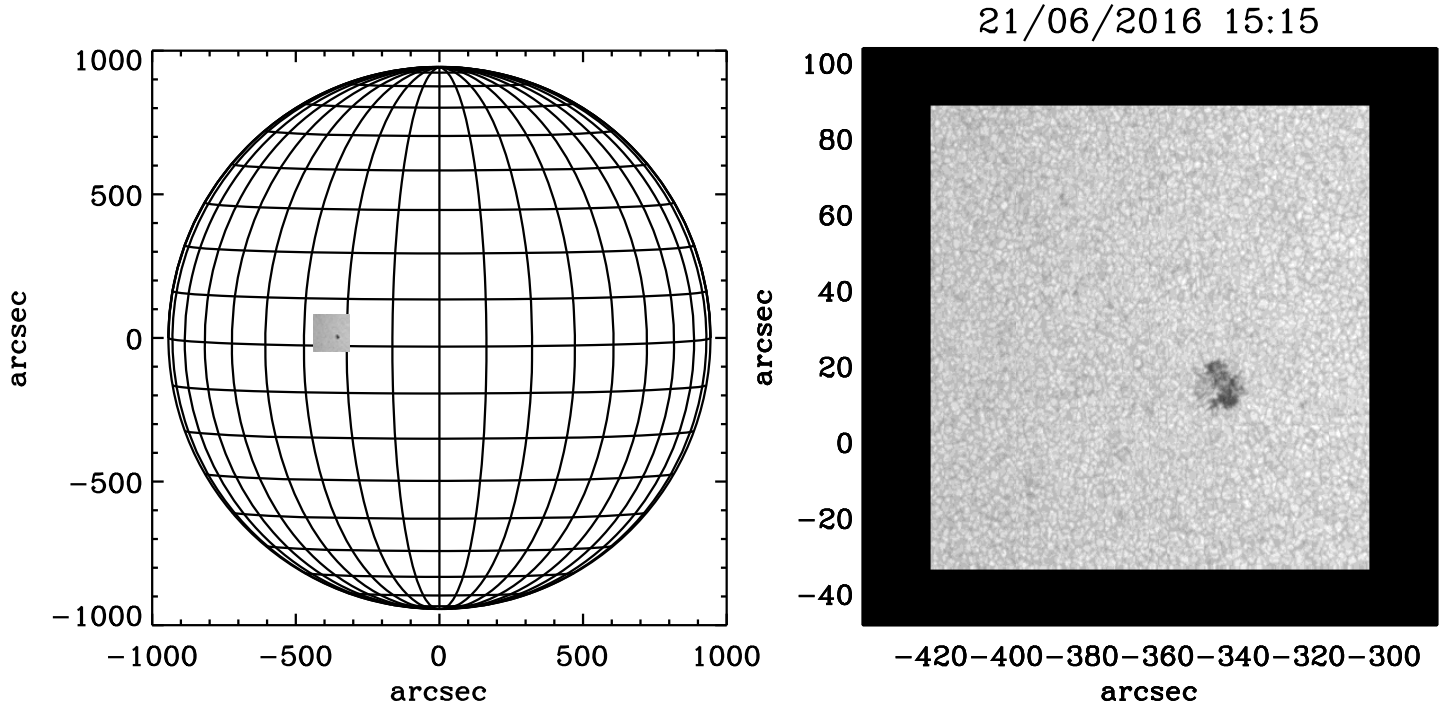
80
60
40
20
0
−20
−40
arcsec
−460−440−420−400−380−360−340−320
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


21/06/2016 15:15
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−1000
arcsec
−1000
−500
0
500
1000
arcsec
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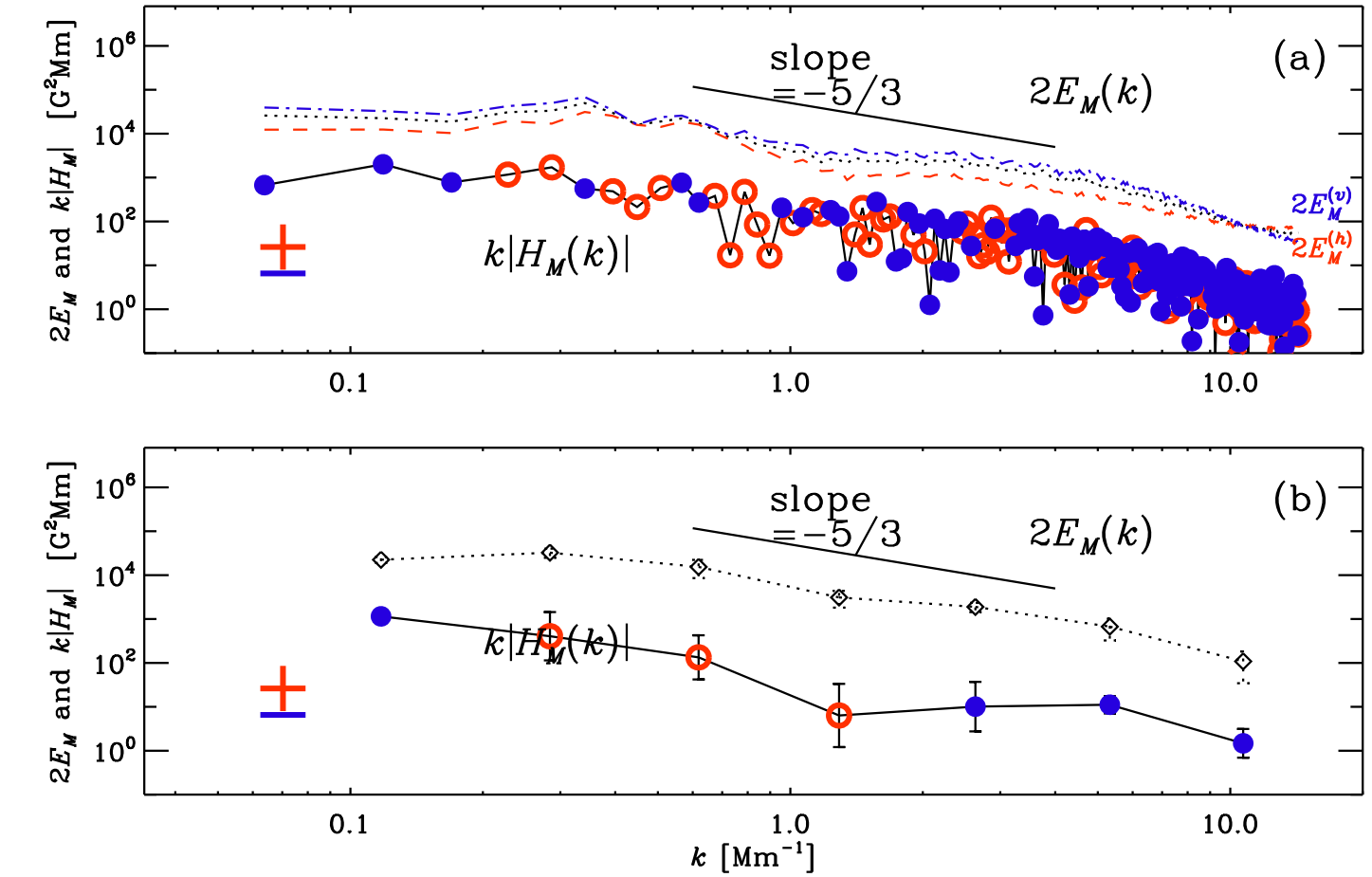
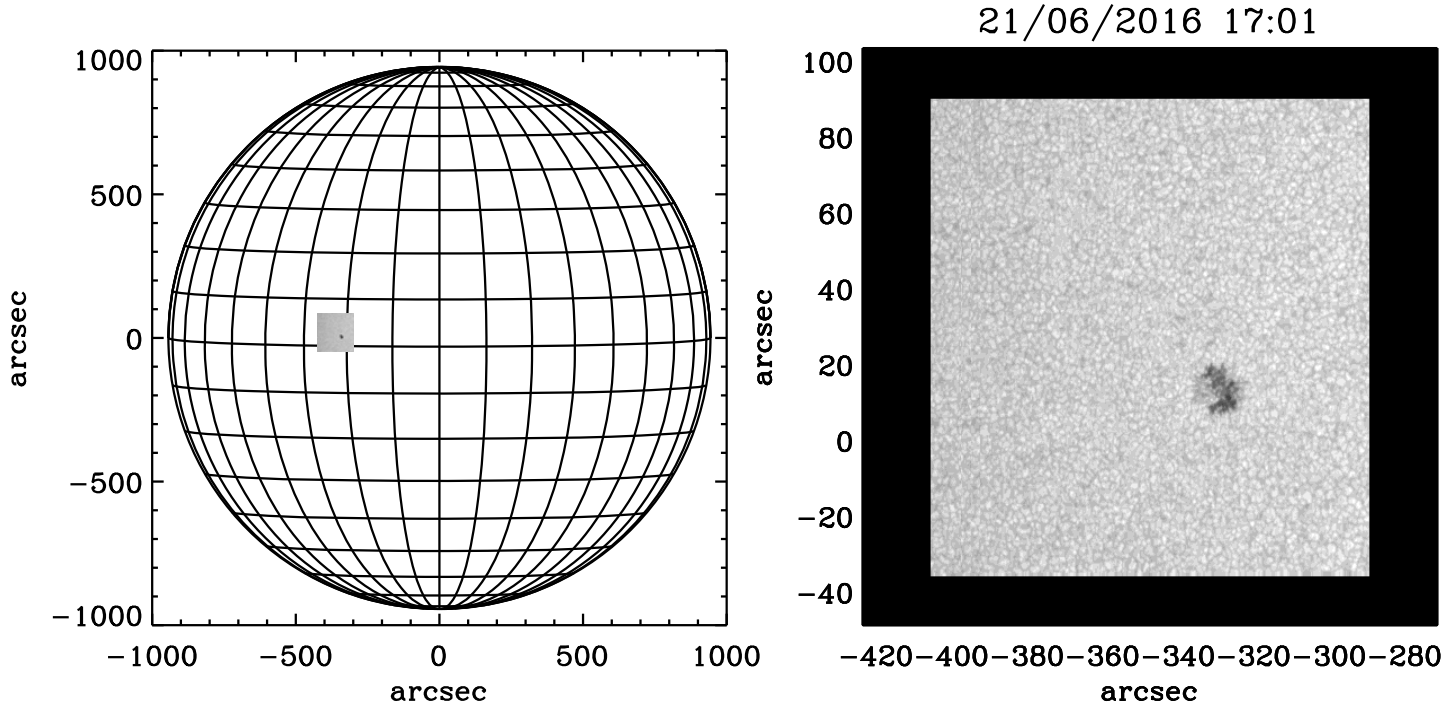
80
60
40
20
0
−20
−40
arcsec
−420−400−380−360−340−320−300
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


21/06/2016 17:01
1000
500
0
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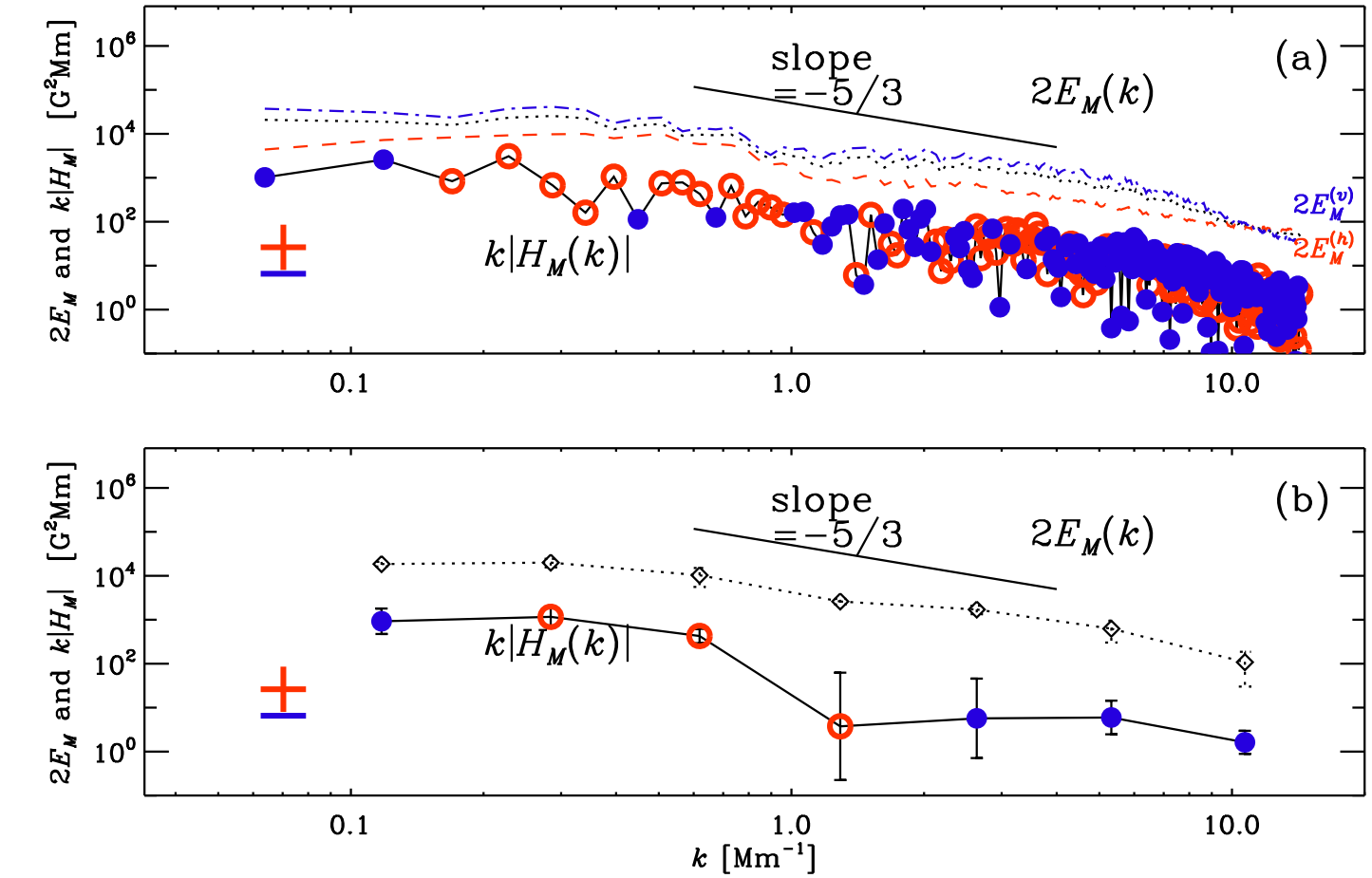
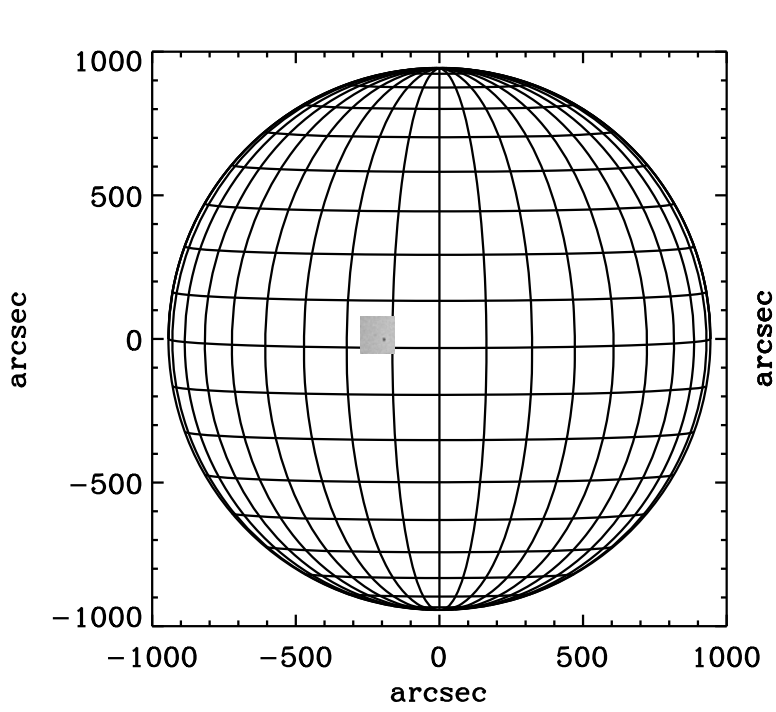
−1000
arcsec
−1000 −500 0 500 1000
arcsec
100
80
60
40
20
0
−20
−40
arcsec
−420−400−380−360−340−320−300−280
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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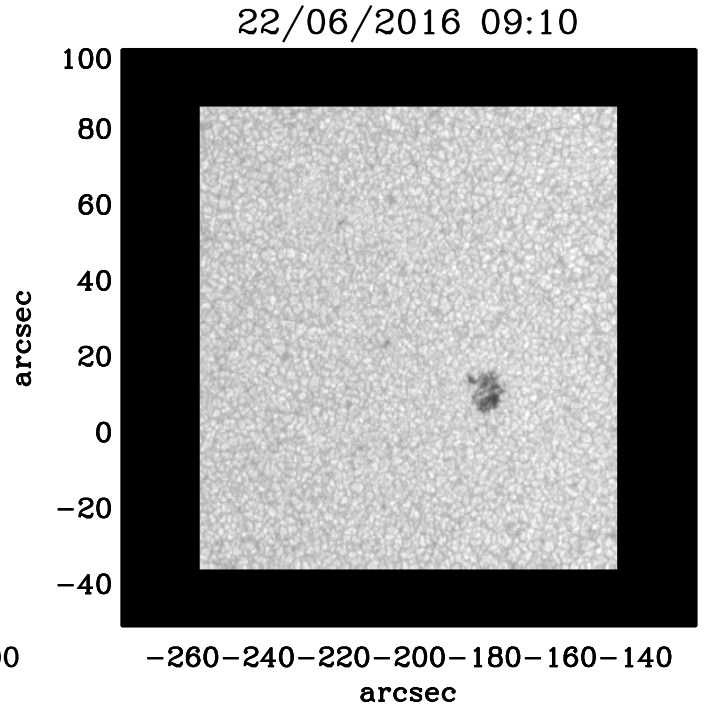
−500
0
500
1000
arcsec


22/06/2016 09:10
100
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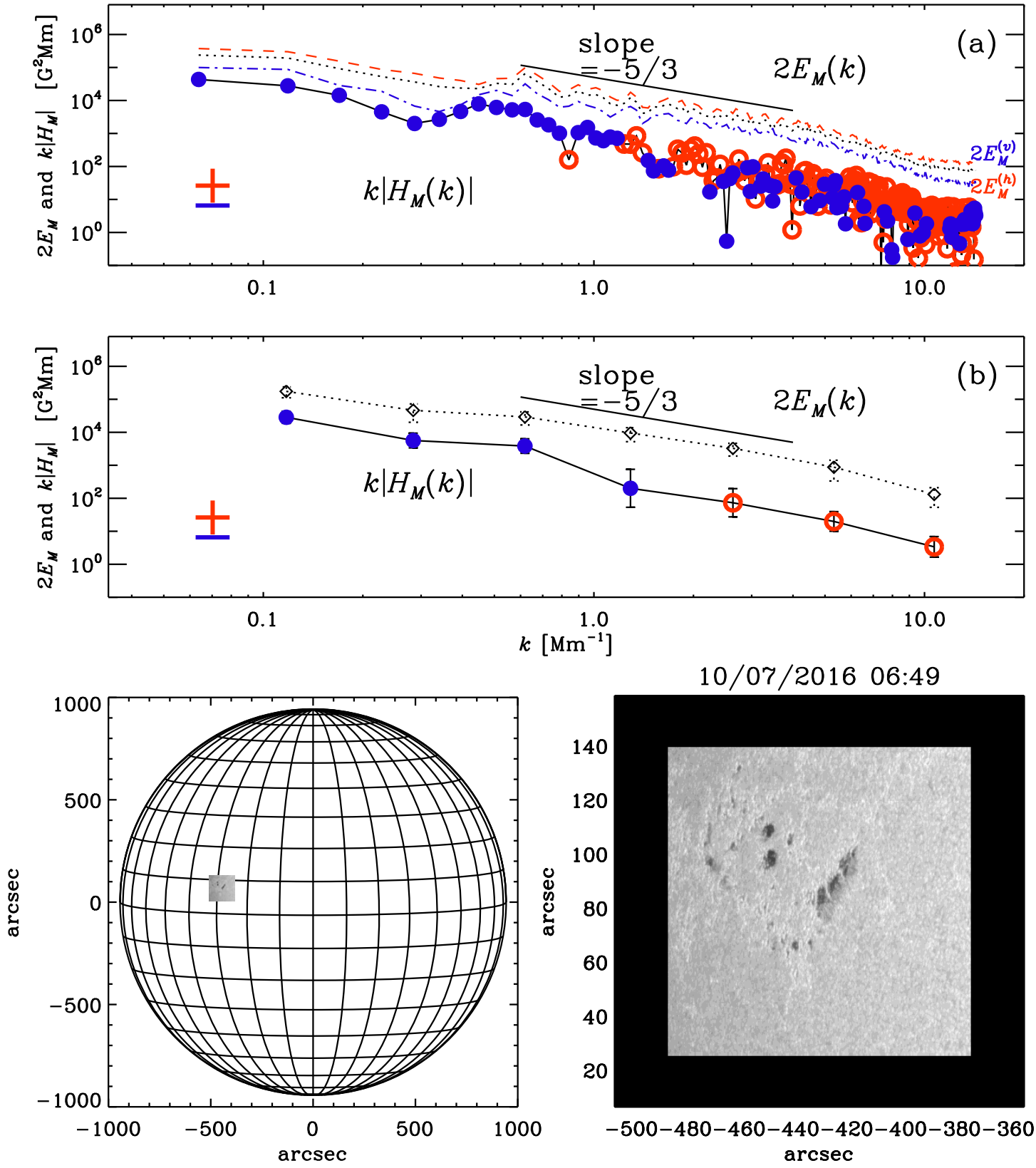
60
40
20
0
−20
−40
arcsec
−260−240−220−200−180−160−140
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/07/2016 06:49
1000
500
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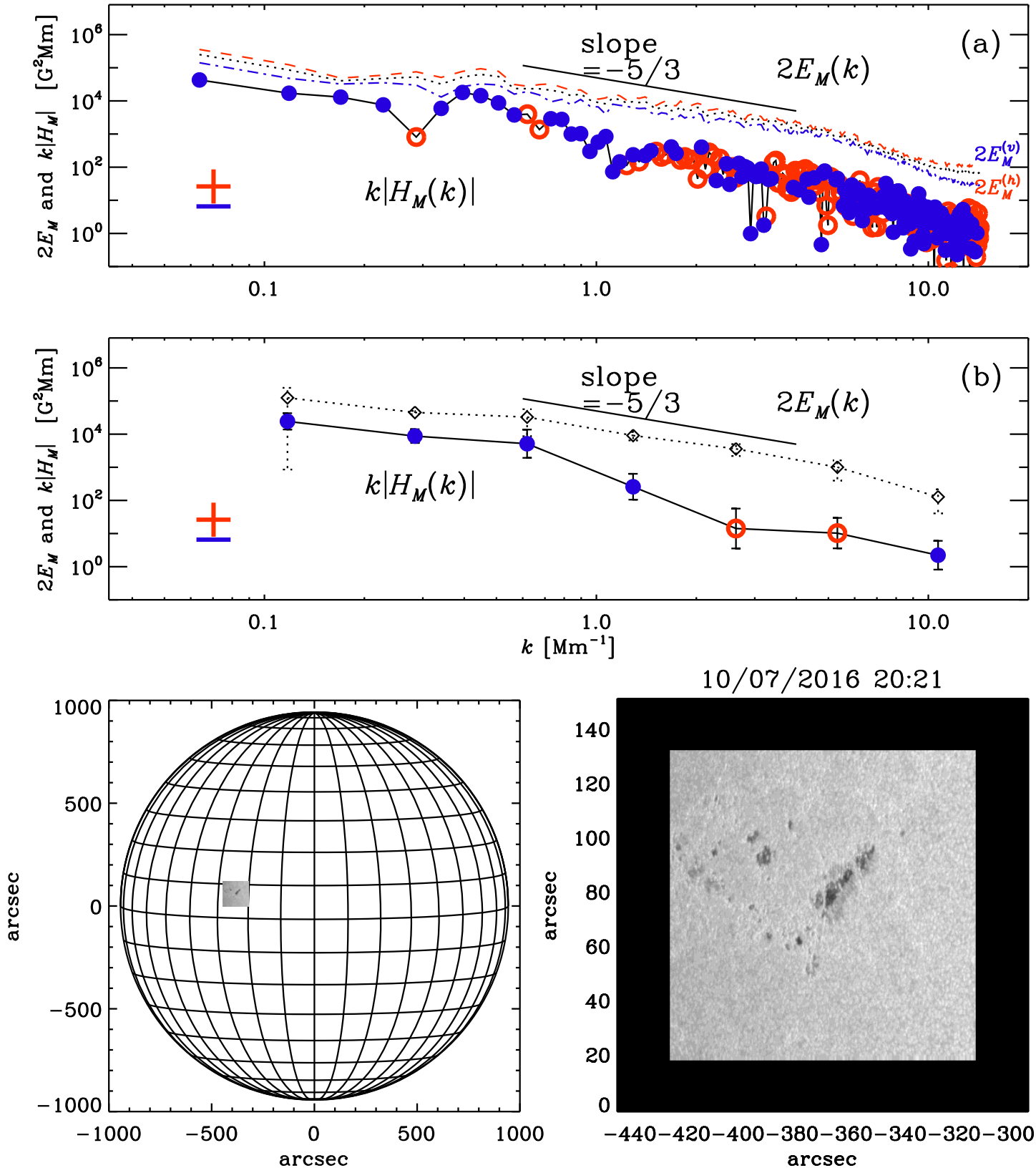
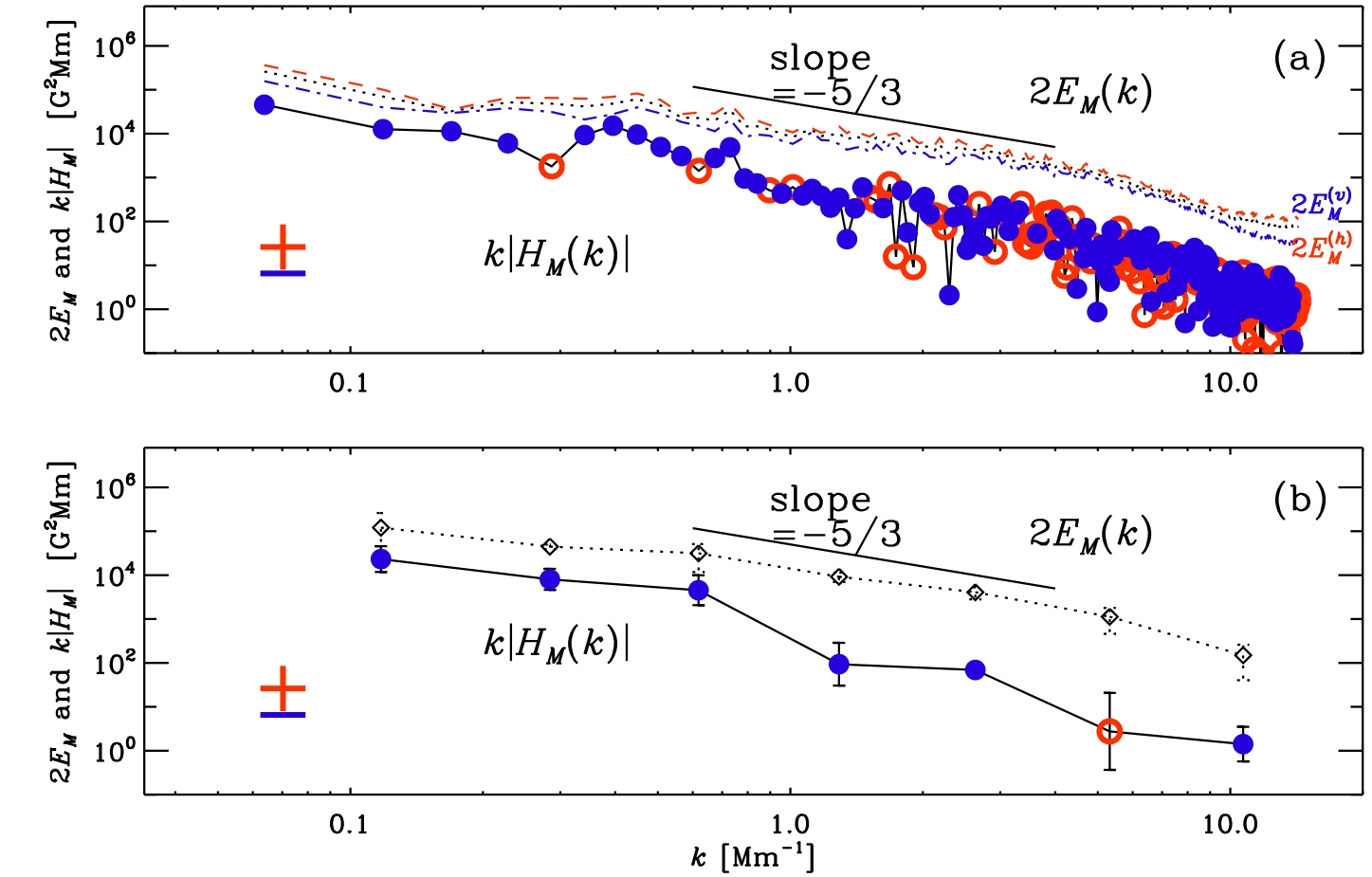
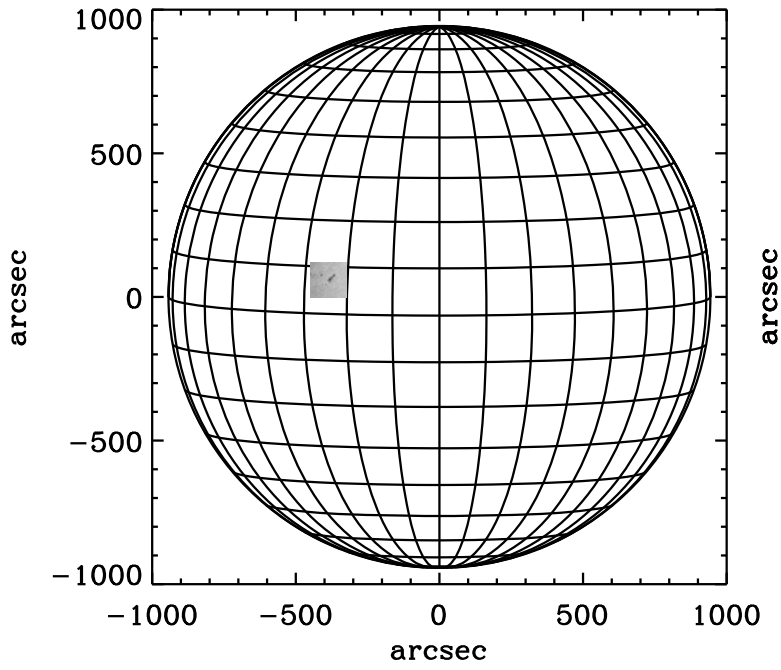
−1000
arcsec
140
120
100
80
60
40
20
−500−480−460−440−420−400−380−360
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/07/2016 20:21
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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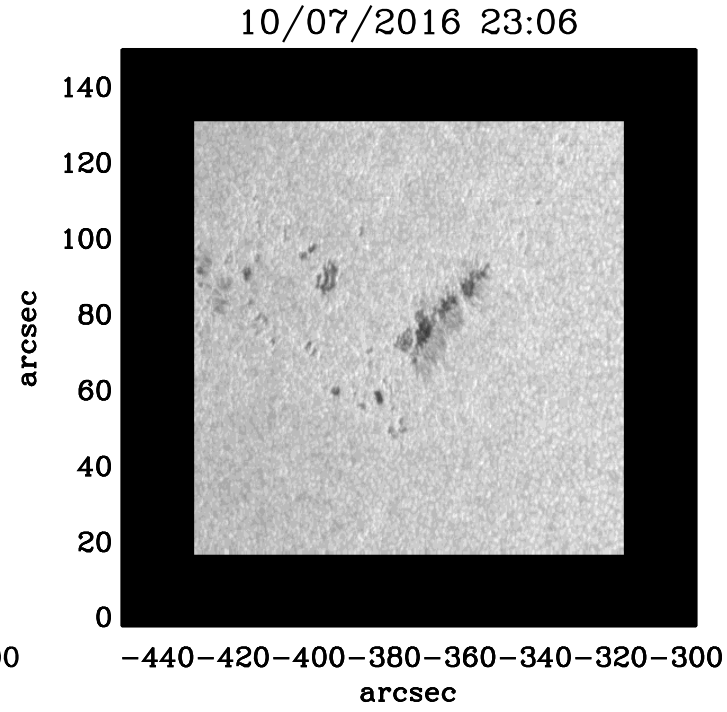
arcsec
−1000
−500
0
500
1000
arcsec


10/07/2016 23:06
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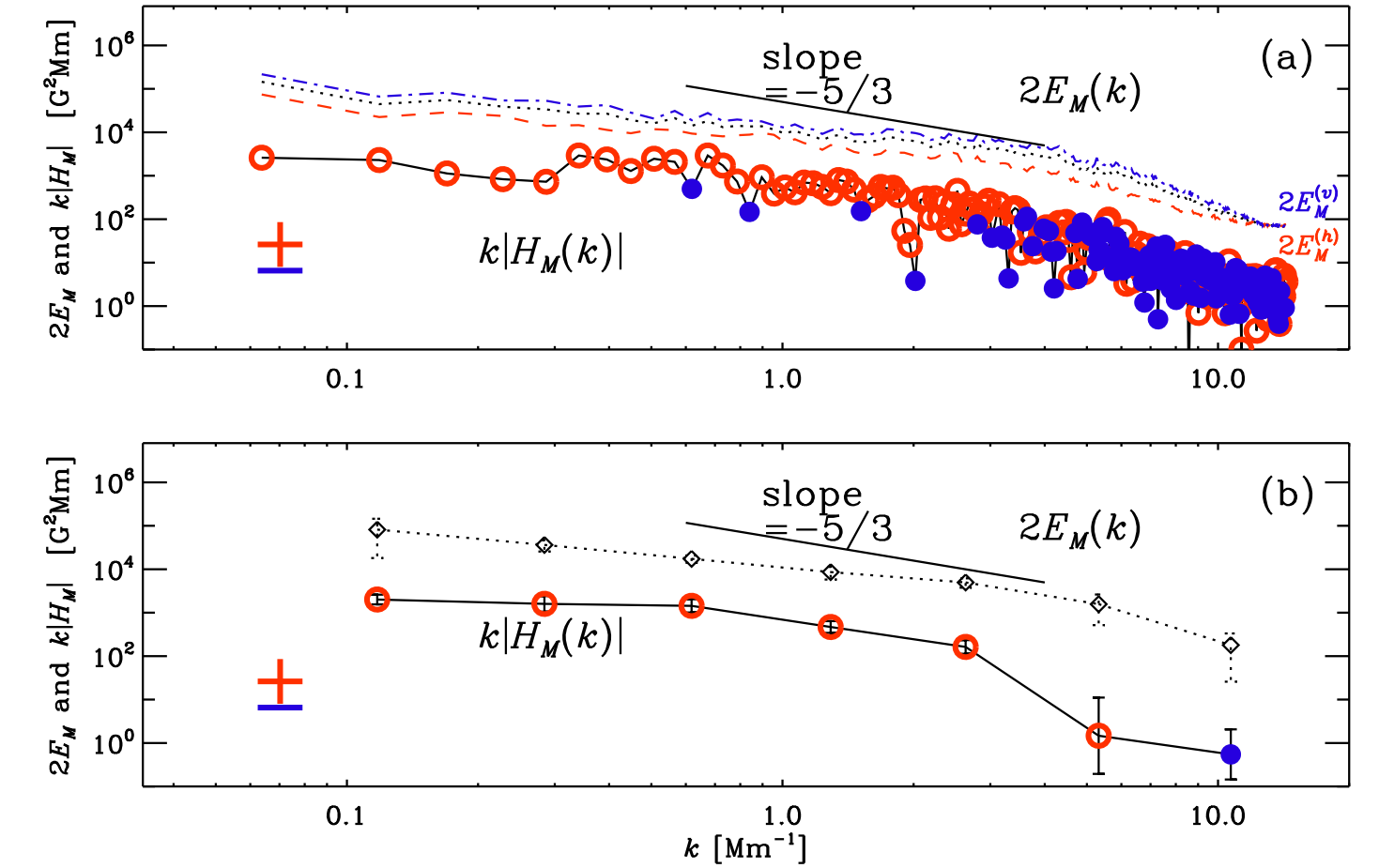
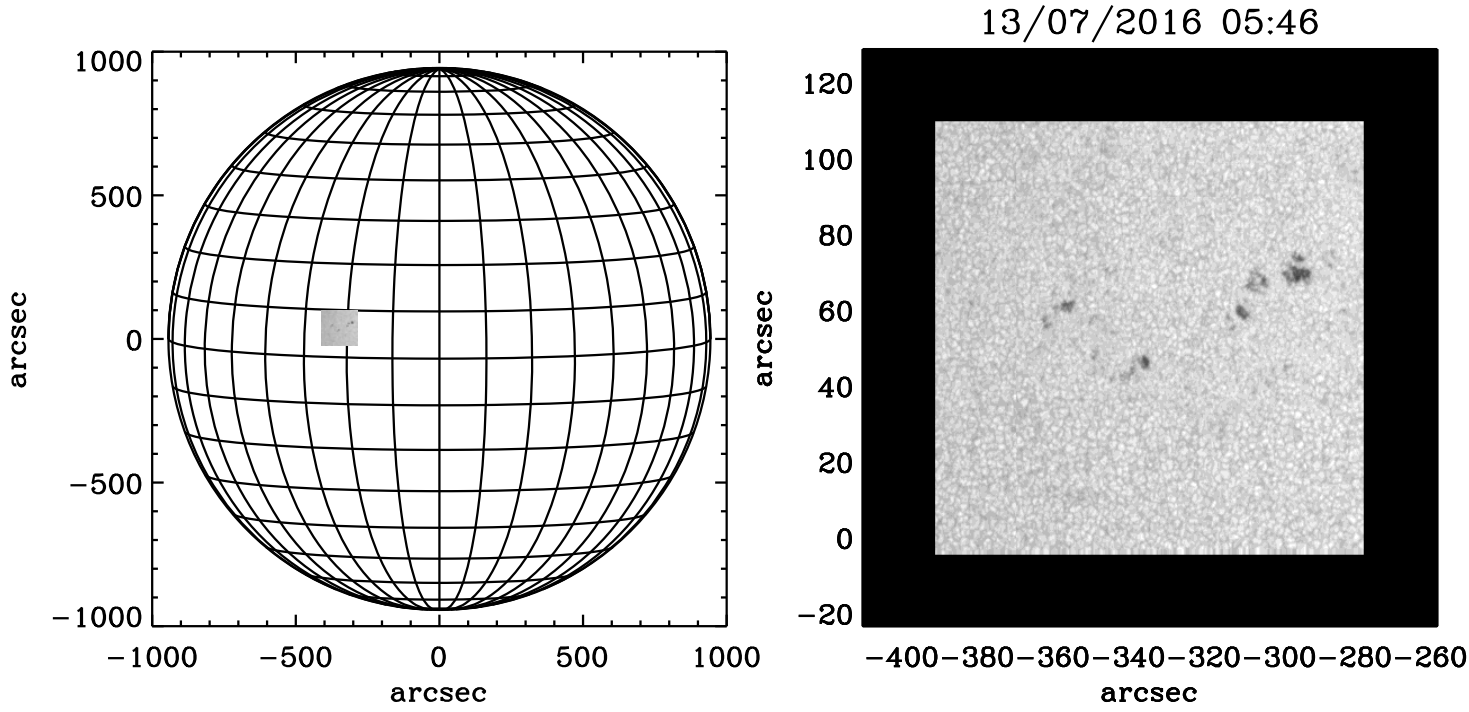
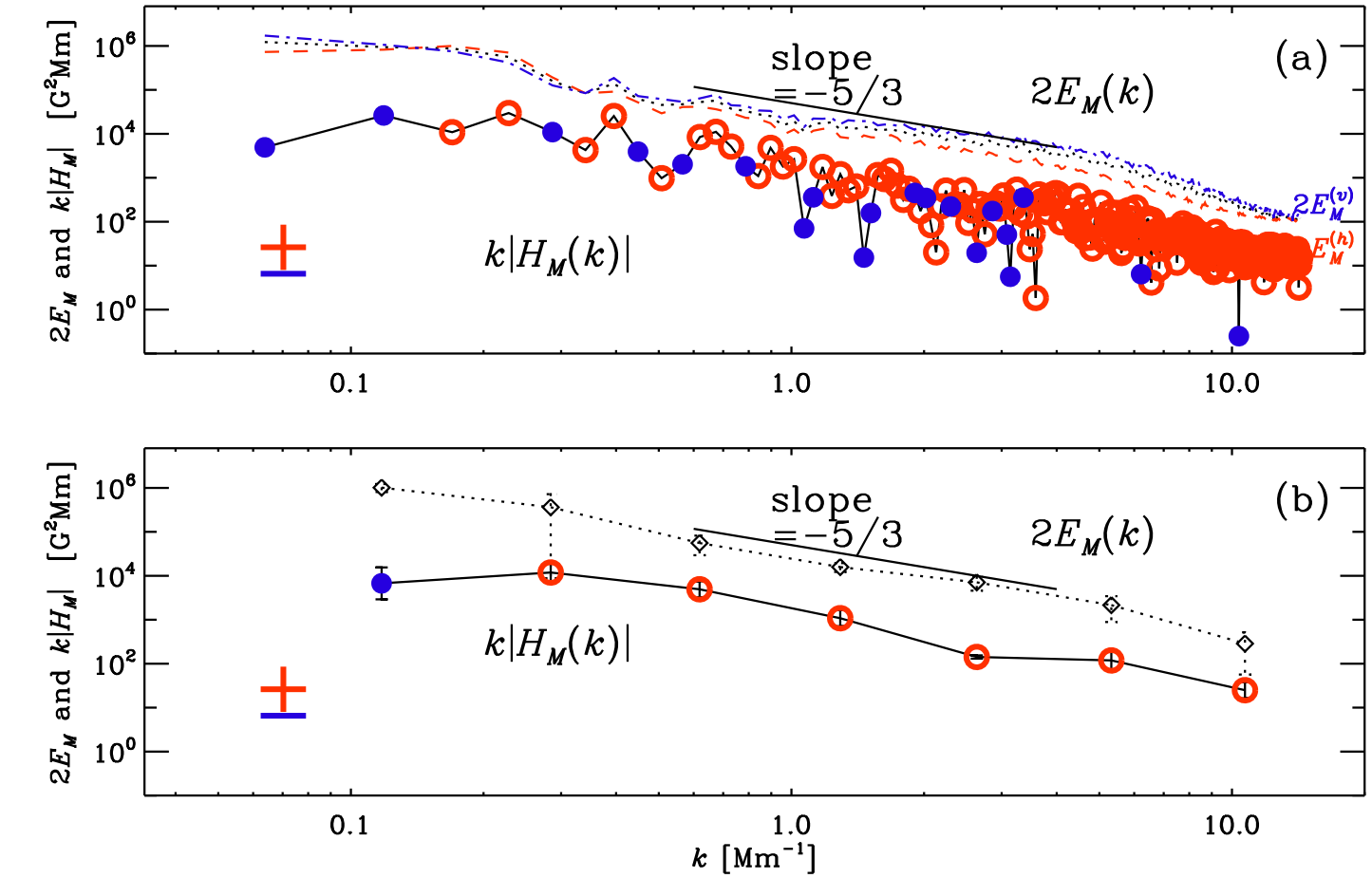
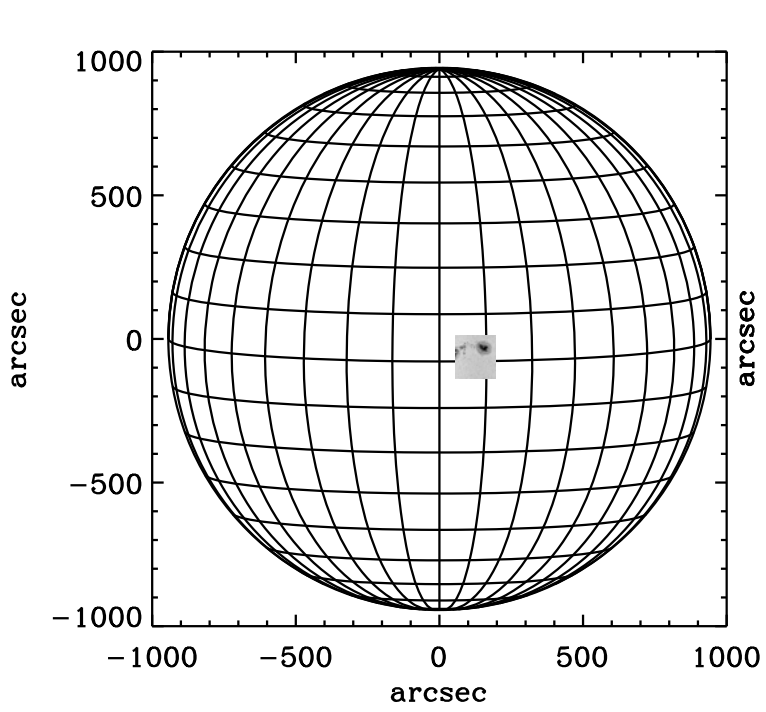
120
100
80
60
40
20
0
arcsec
−440−420−400−380−360−340−320−300
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


13/07/2016 05:46
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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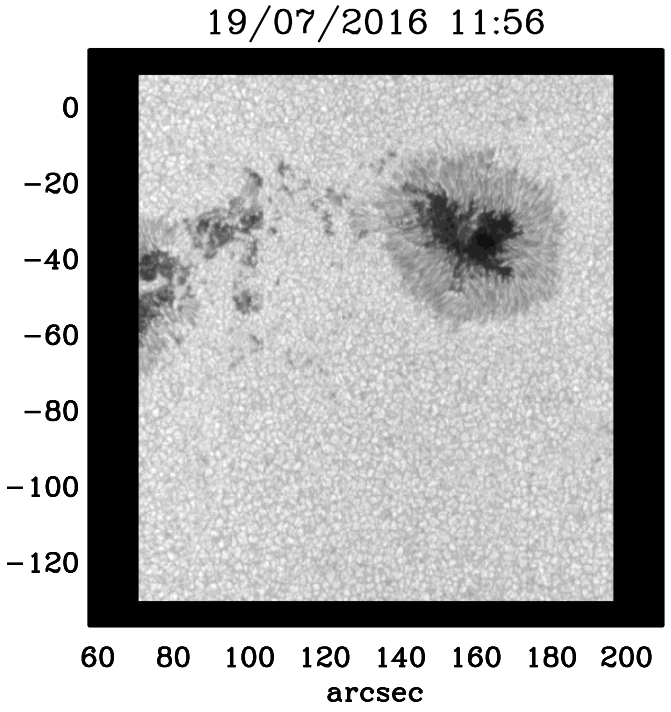
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


19/07/2016 11:56
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−80
−100
−120
arcsec
60
80
100
120
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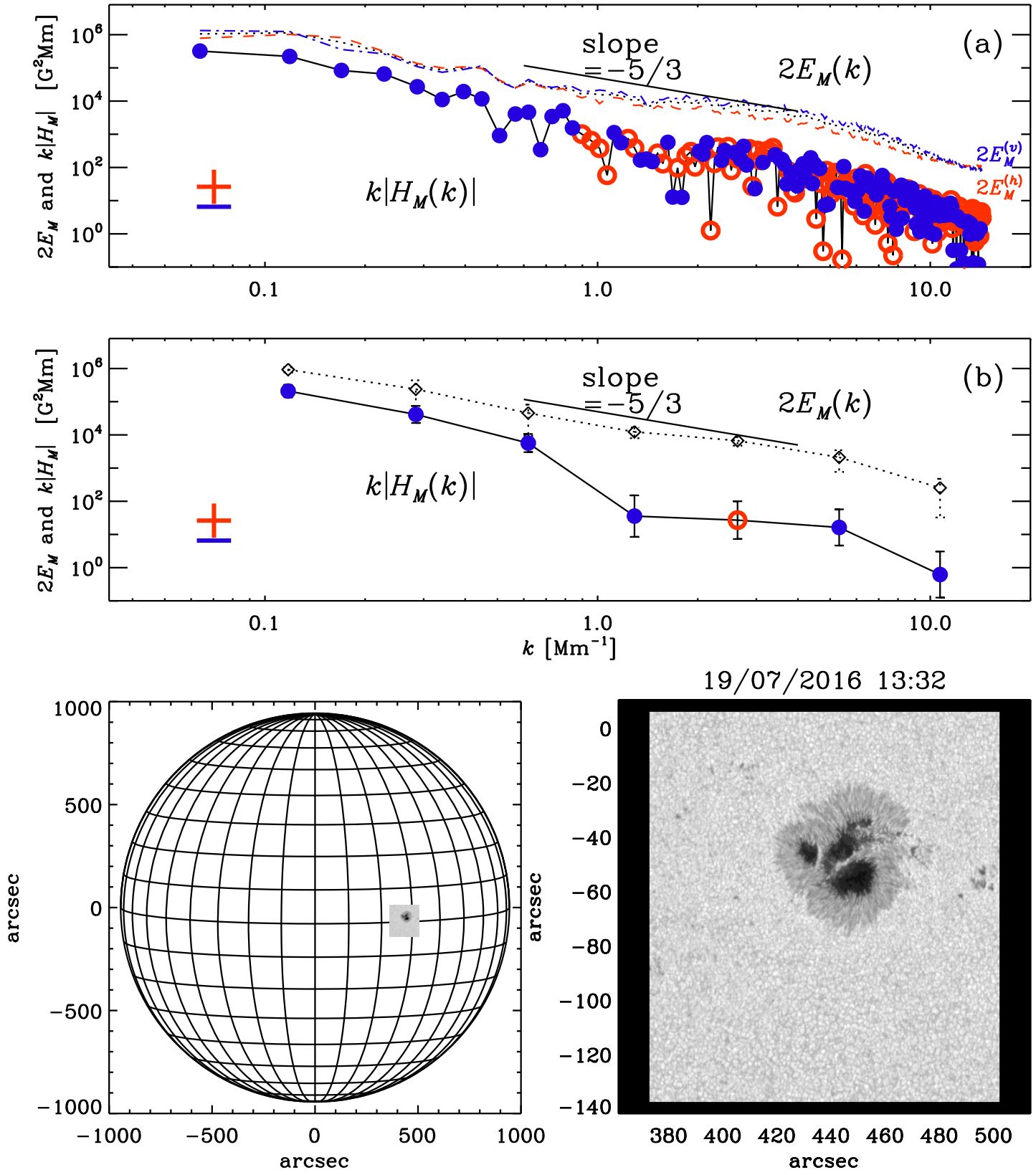
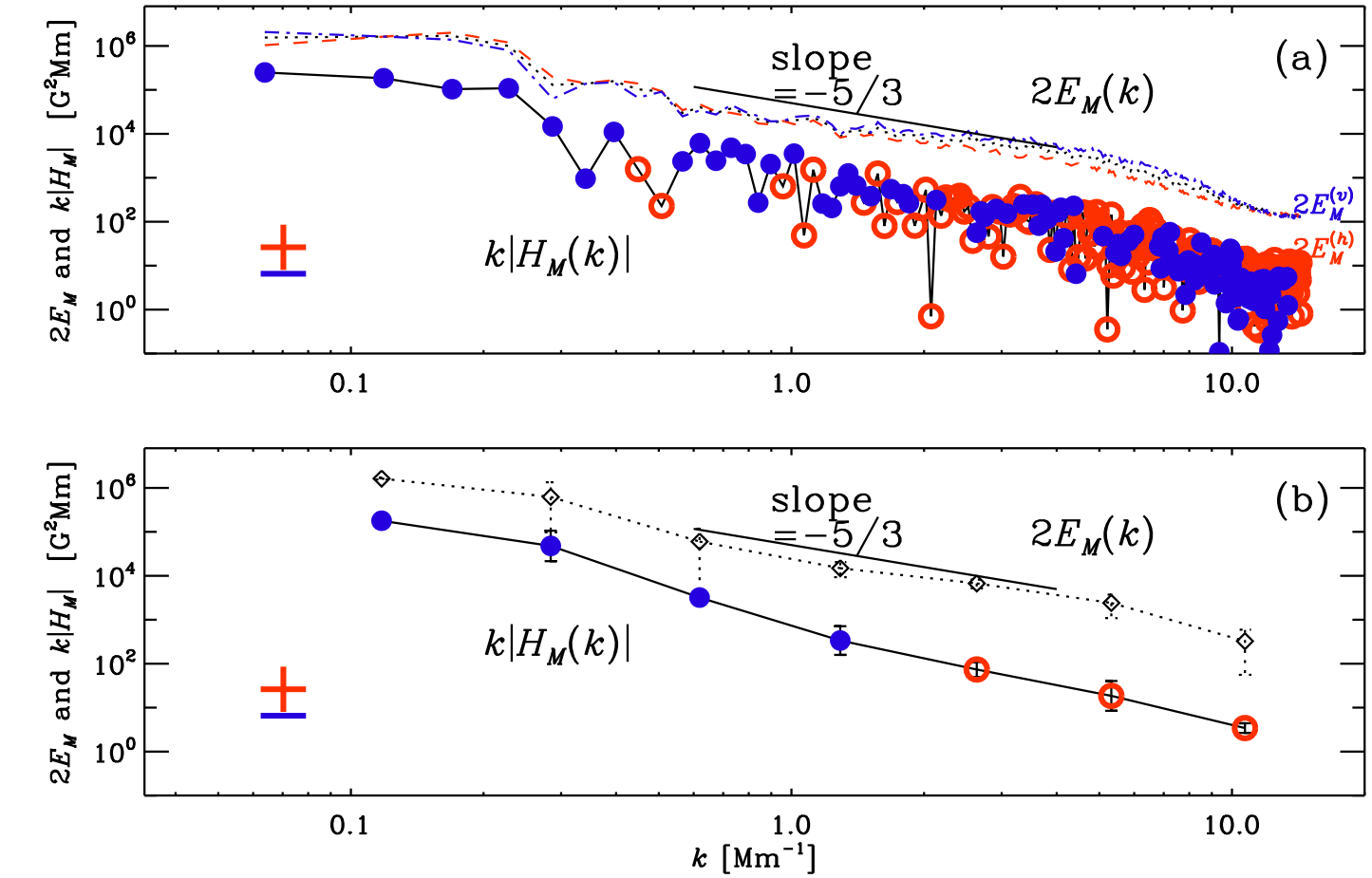
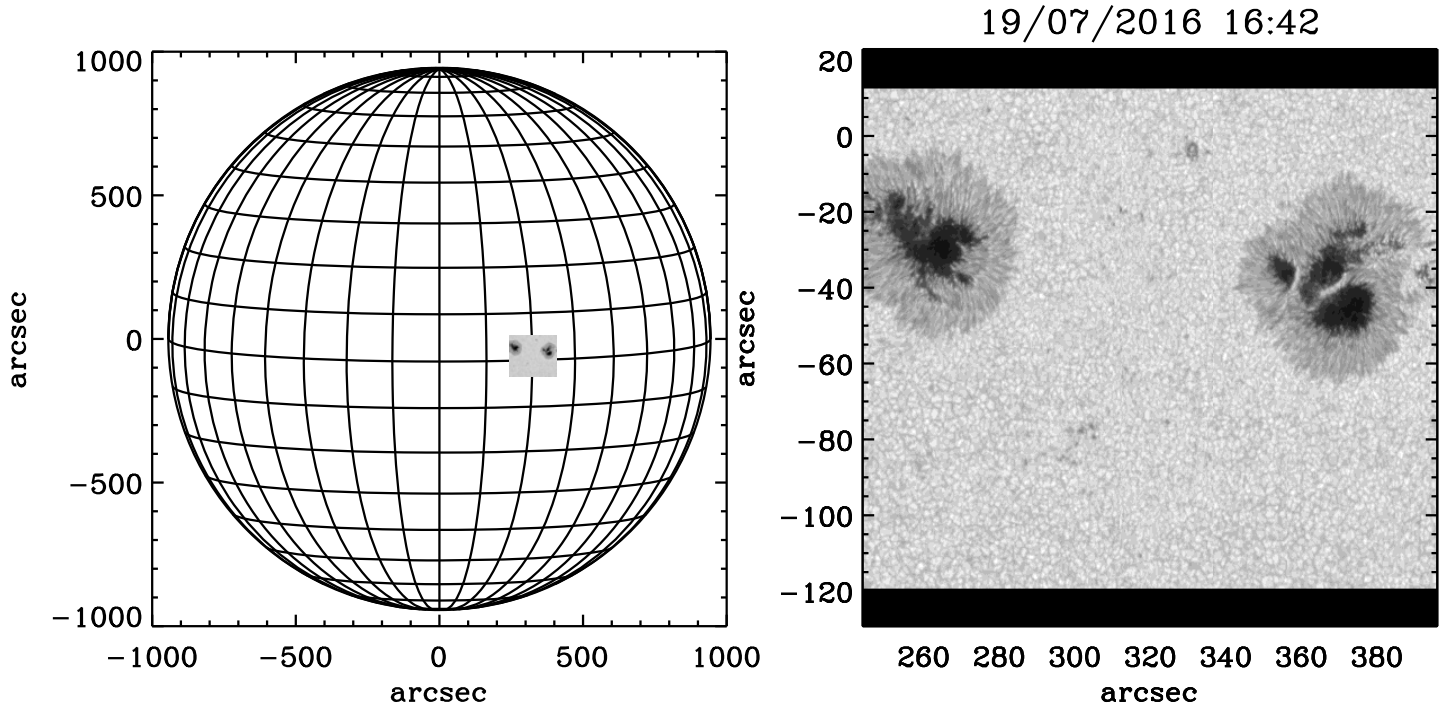
160
180
200
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/07/2016 13:32
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


19/07/2016 16:42
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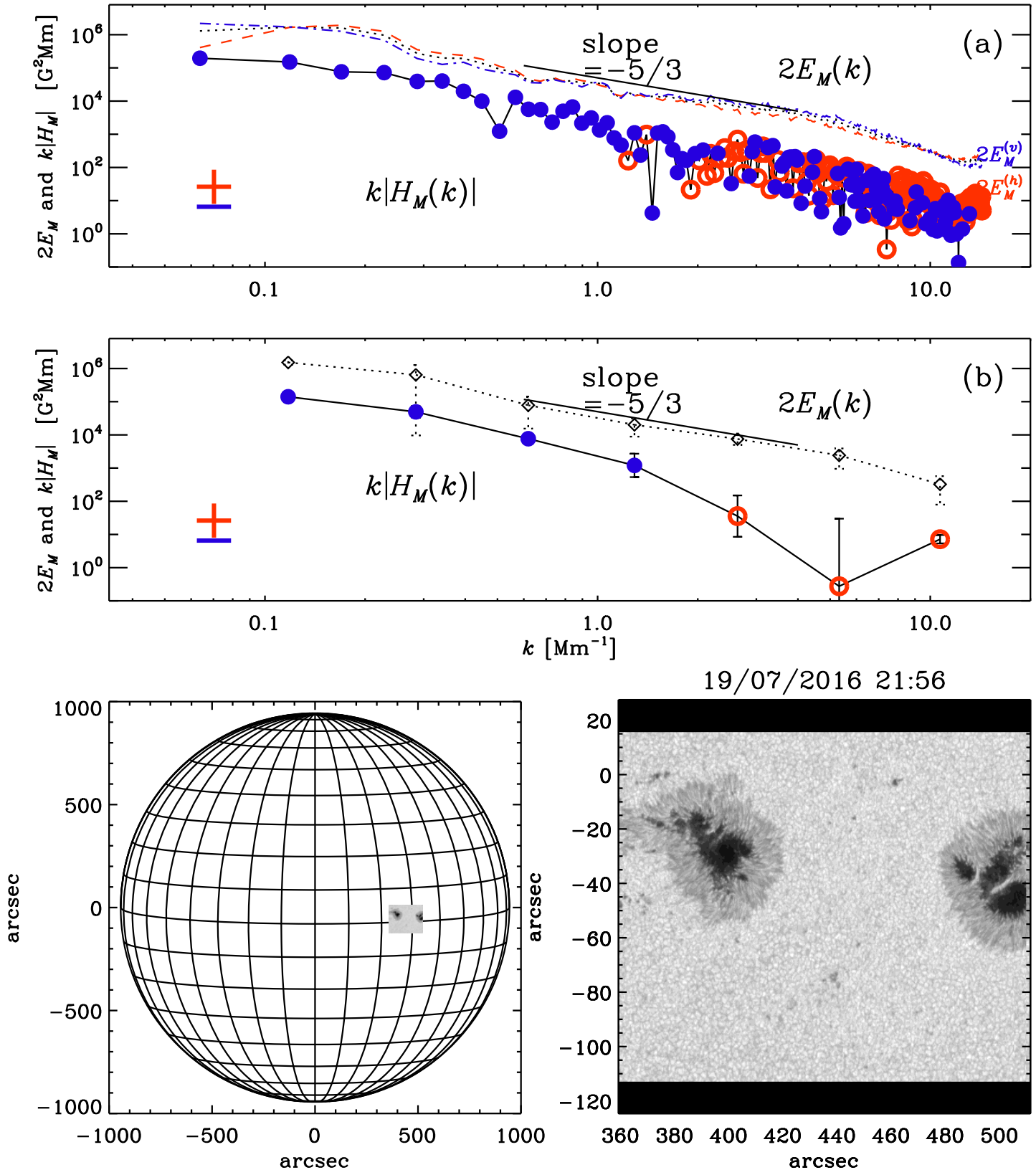
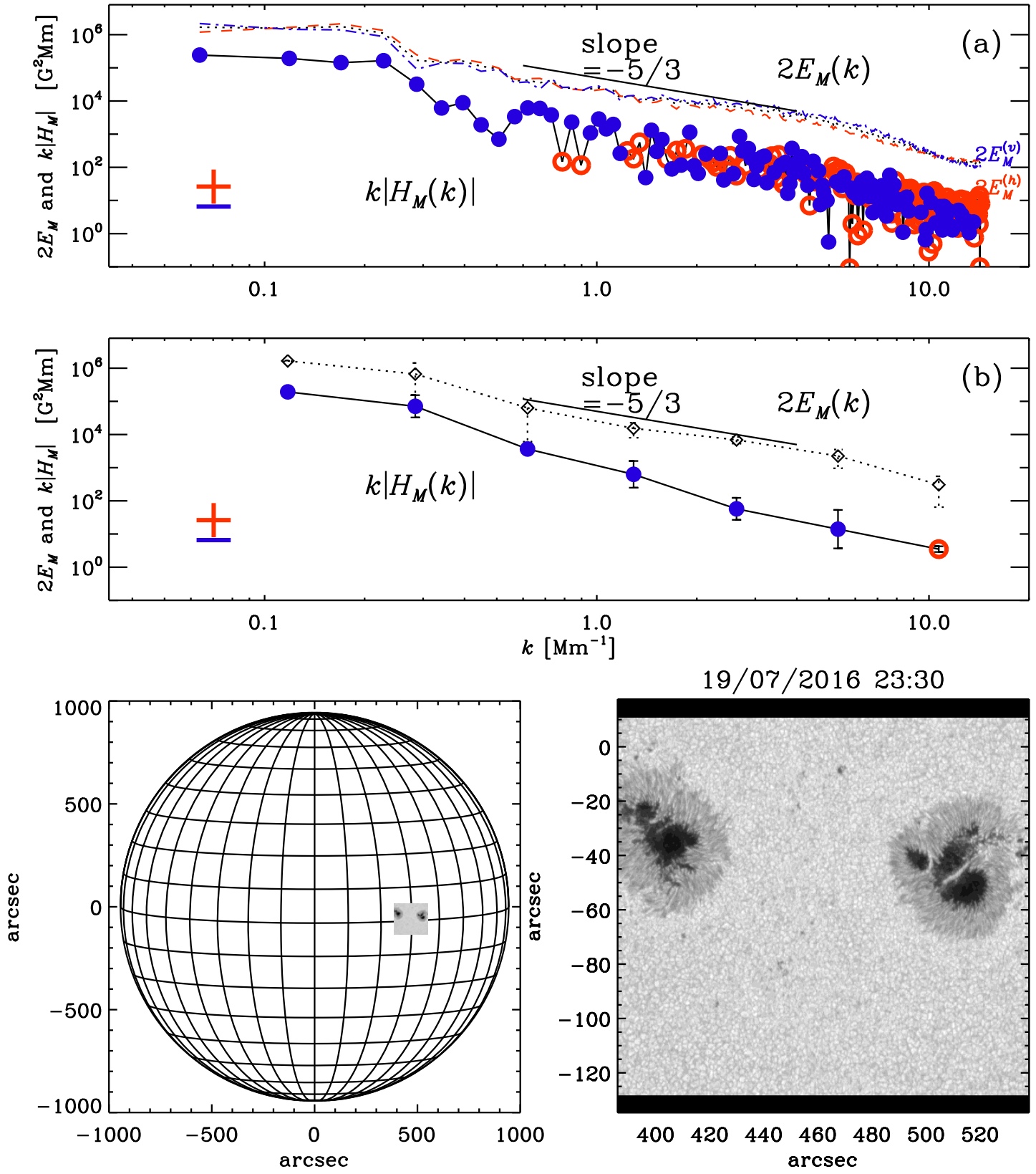
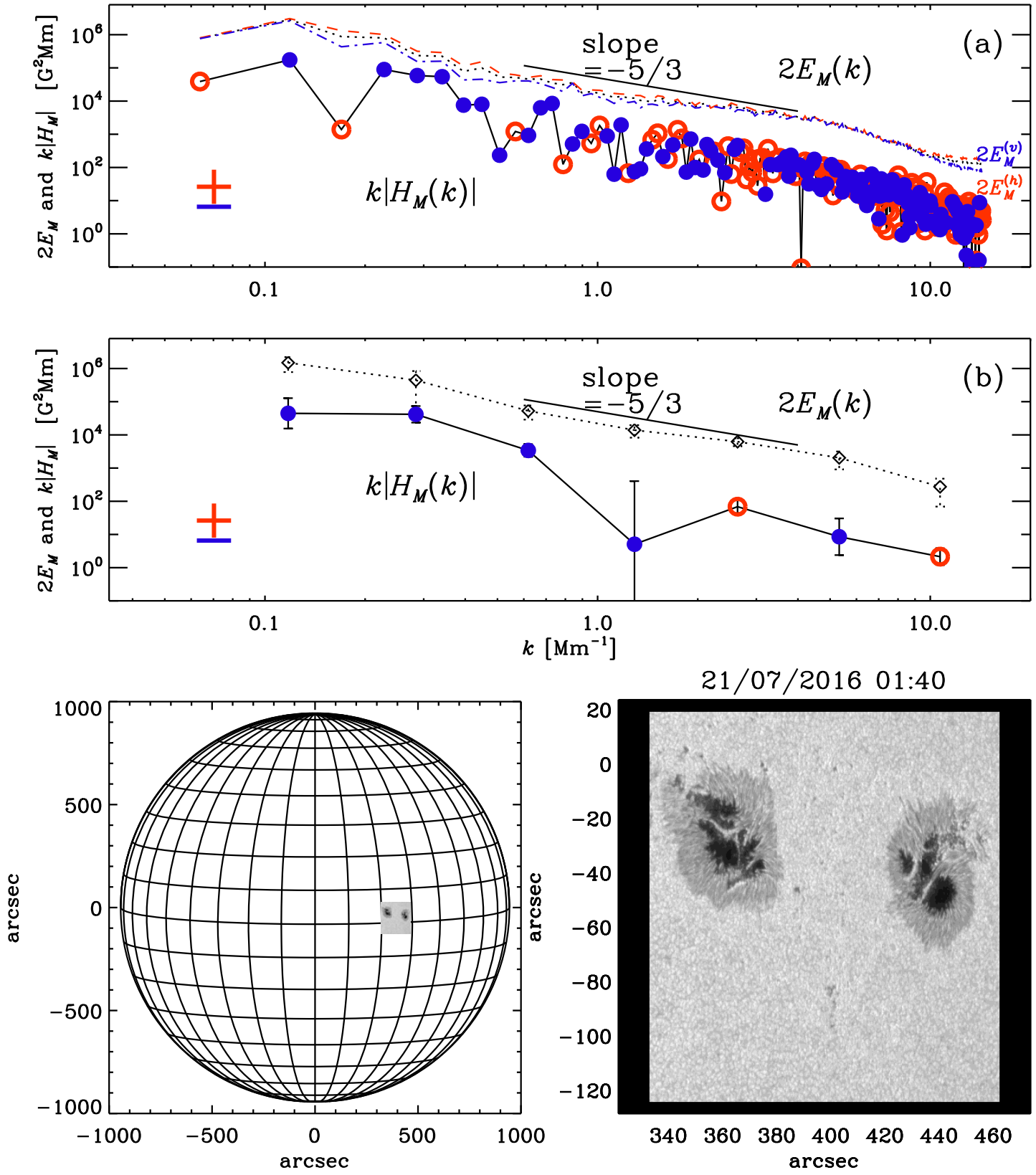
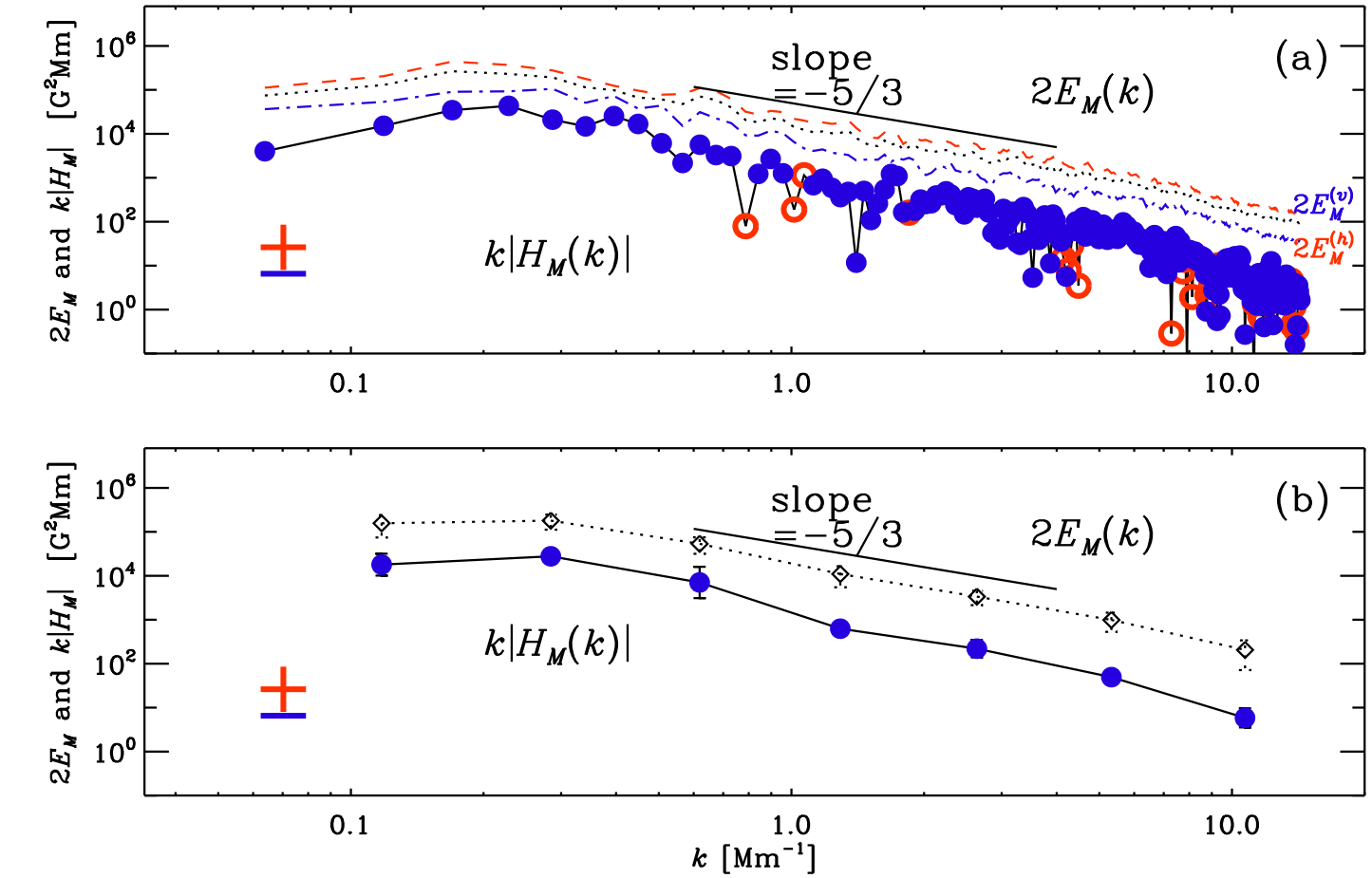
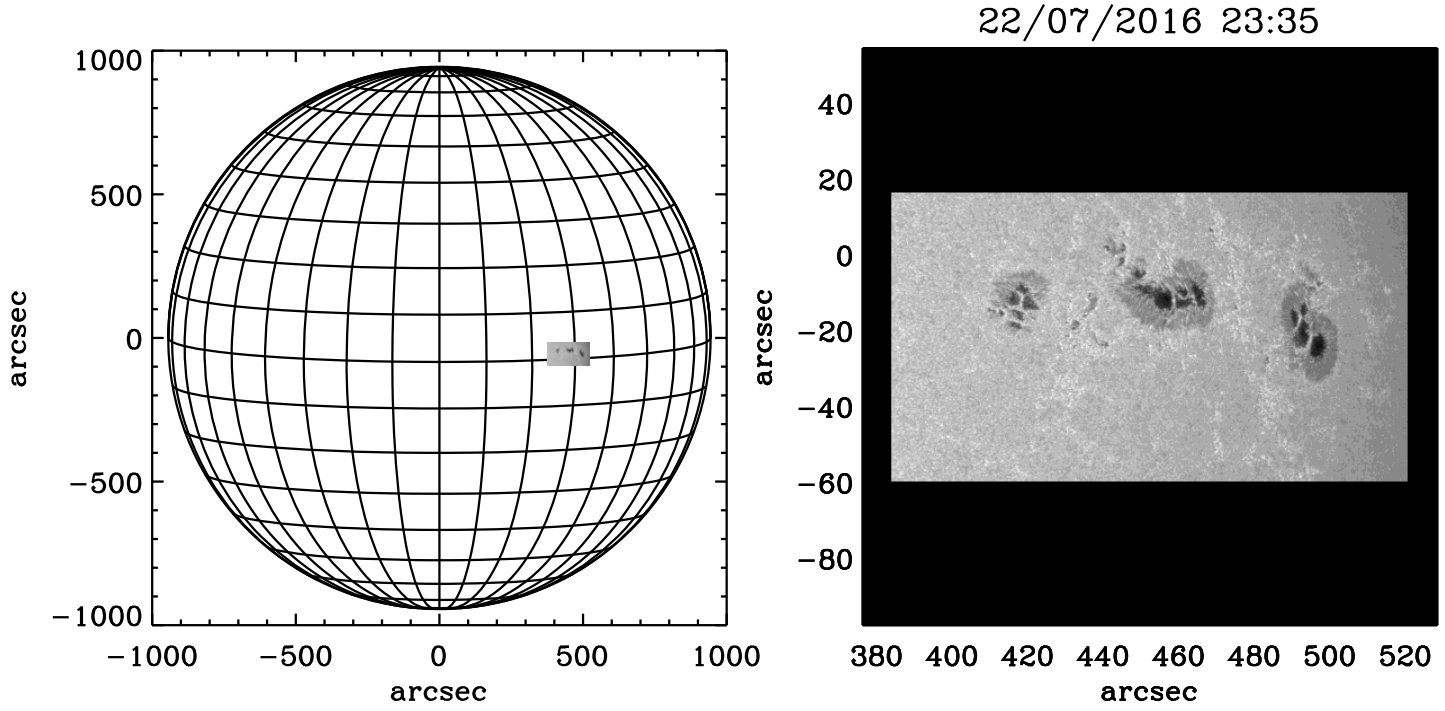
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
arcsec
20
0
−20
−40
−60
−80
−100
−120
260
280
300
320
340
360
380
arcsec

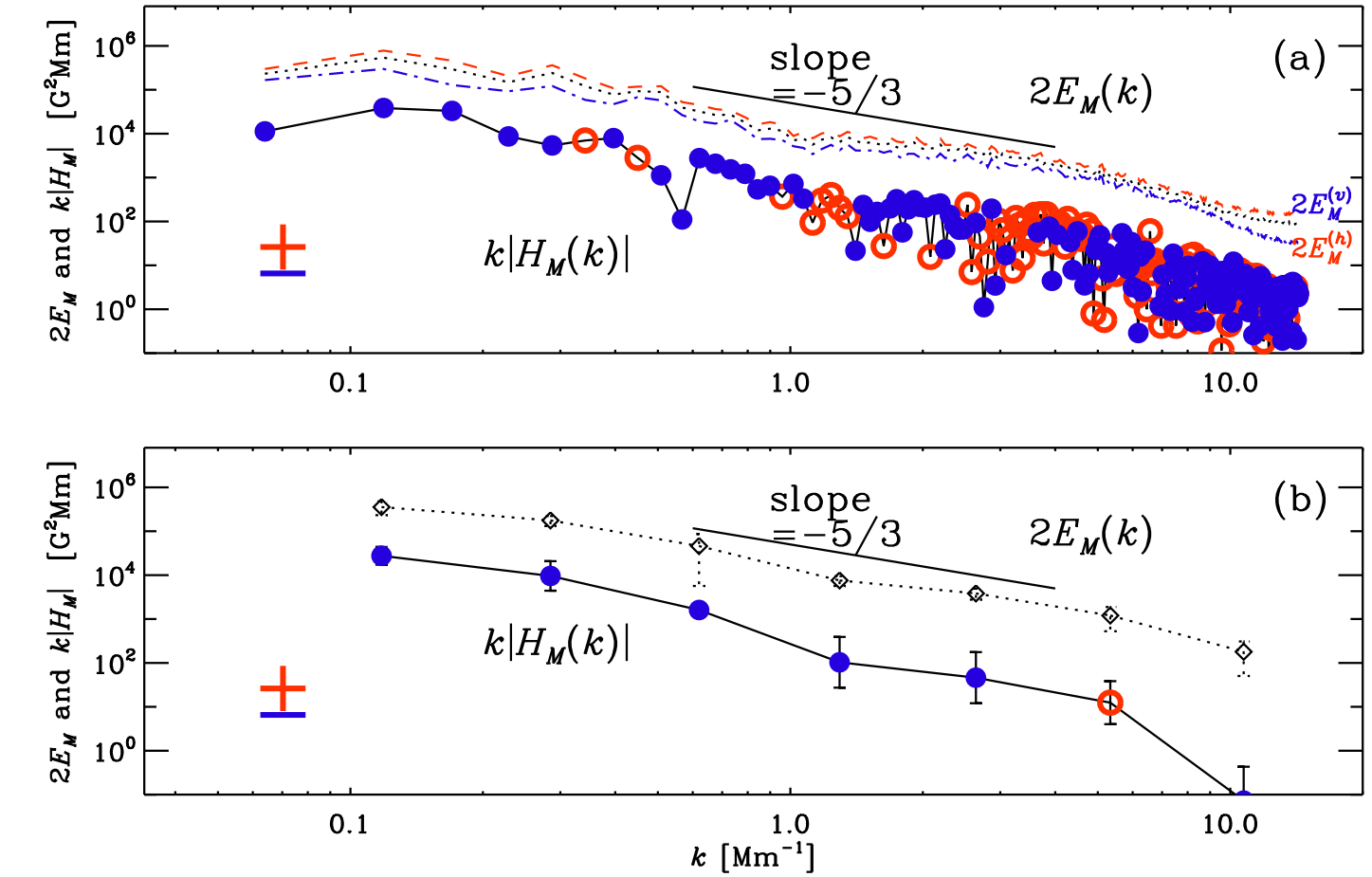

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
19/07/2016 21:56
arcsec

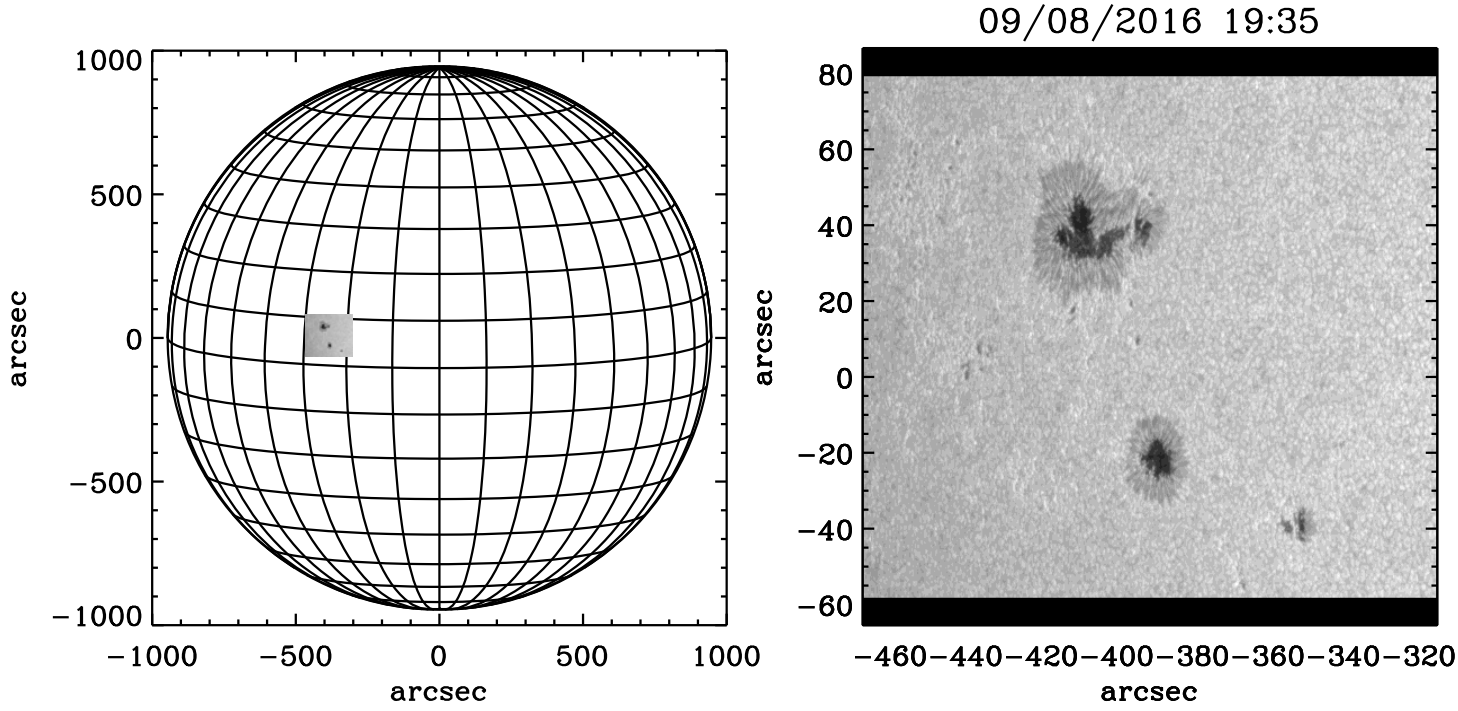

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/07/2016 23:30
arcsec

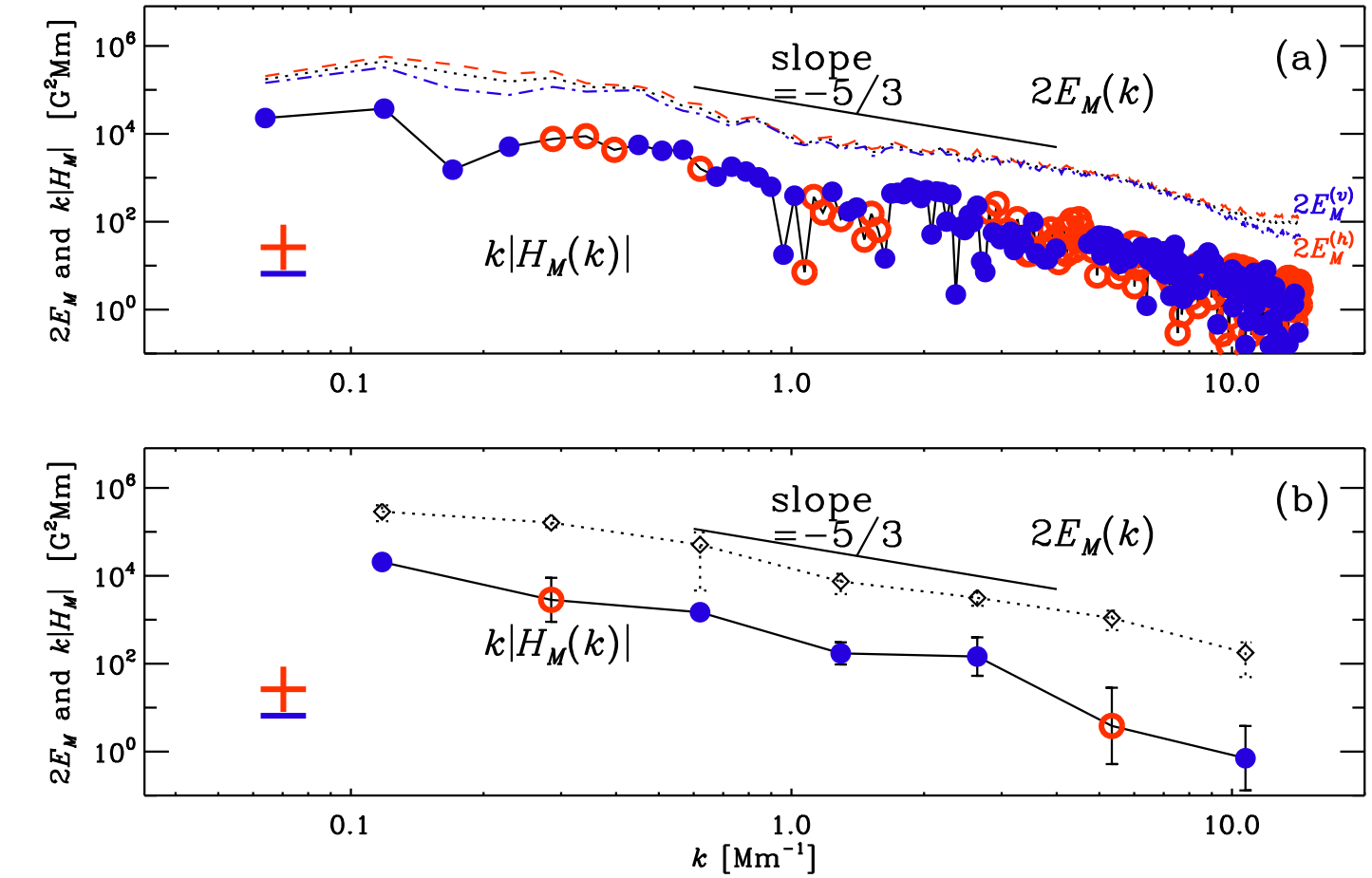

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/07/2016 01:40
arcsec

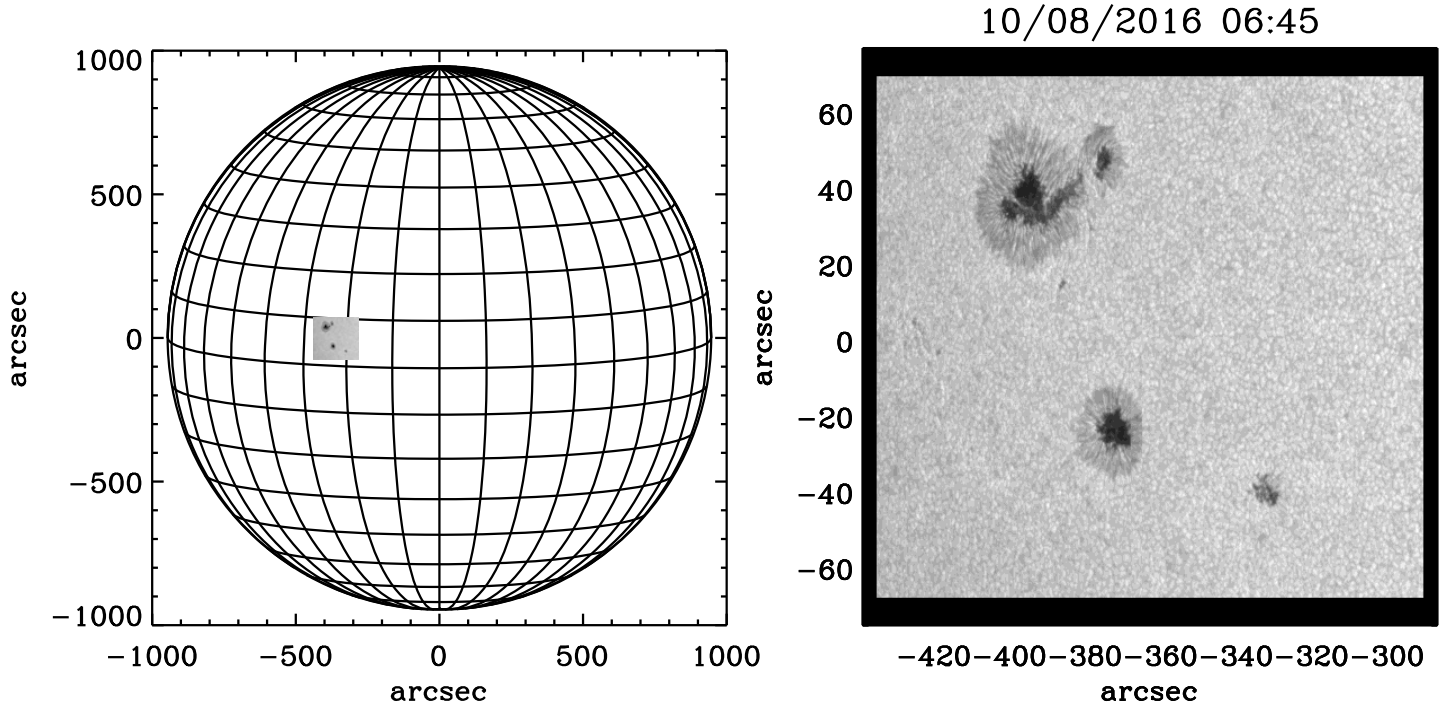

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


22/07/2016 23:35
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


09/08/2016 19:35
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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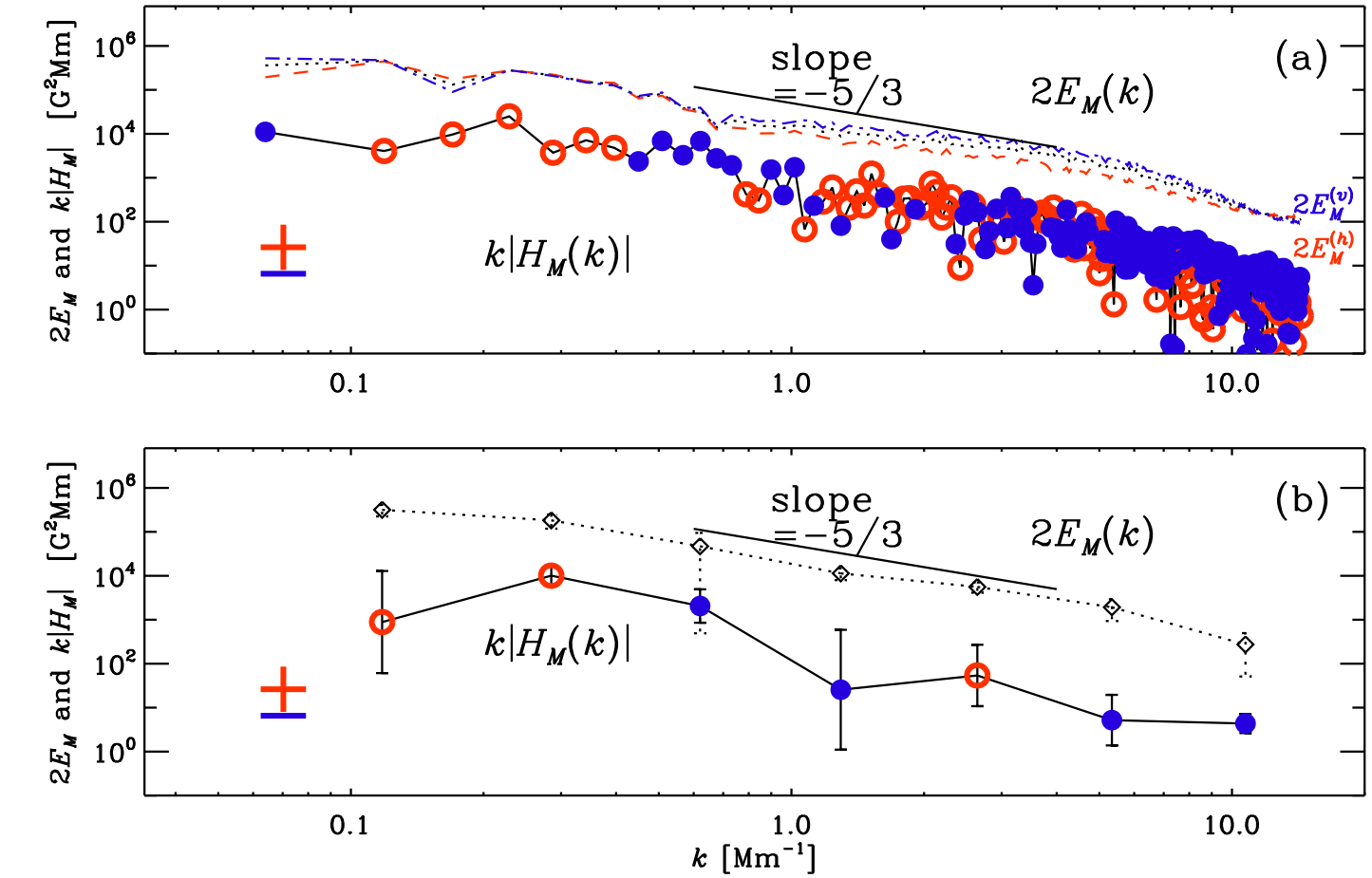
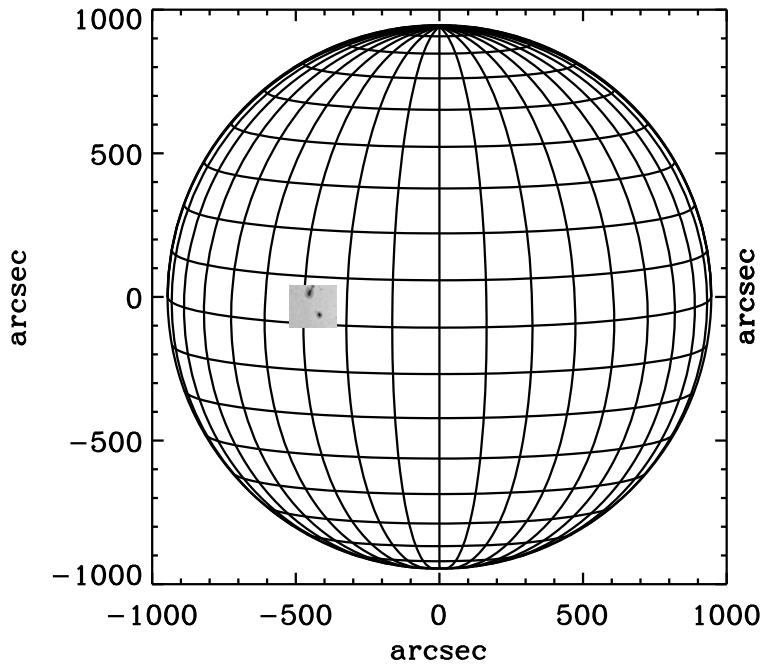
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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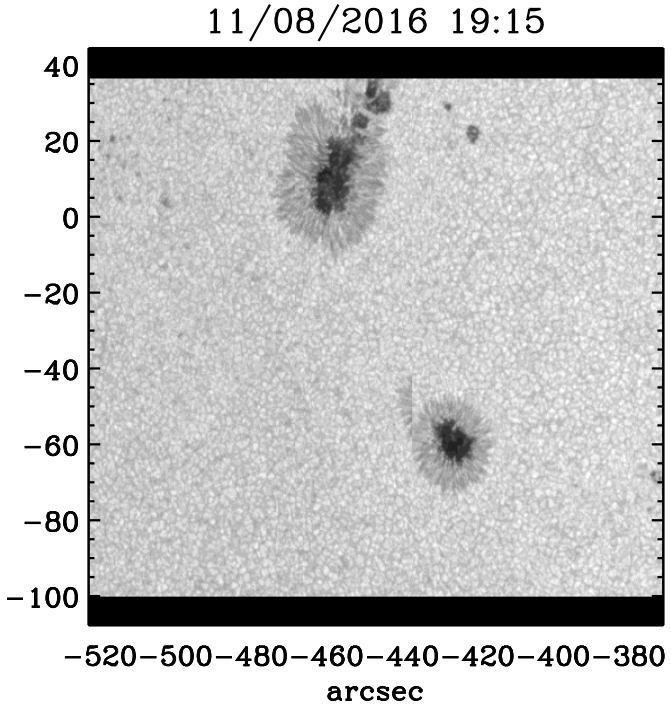
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


11/08/2016 19:15
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−40
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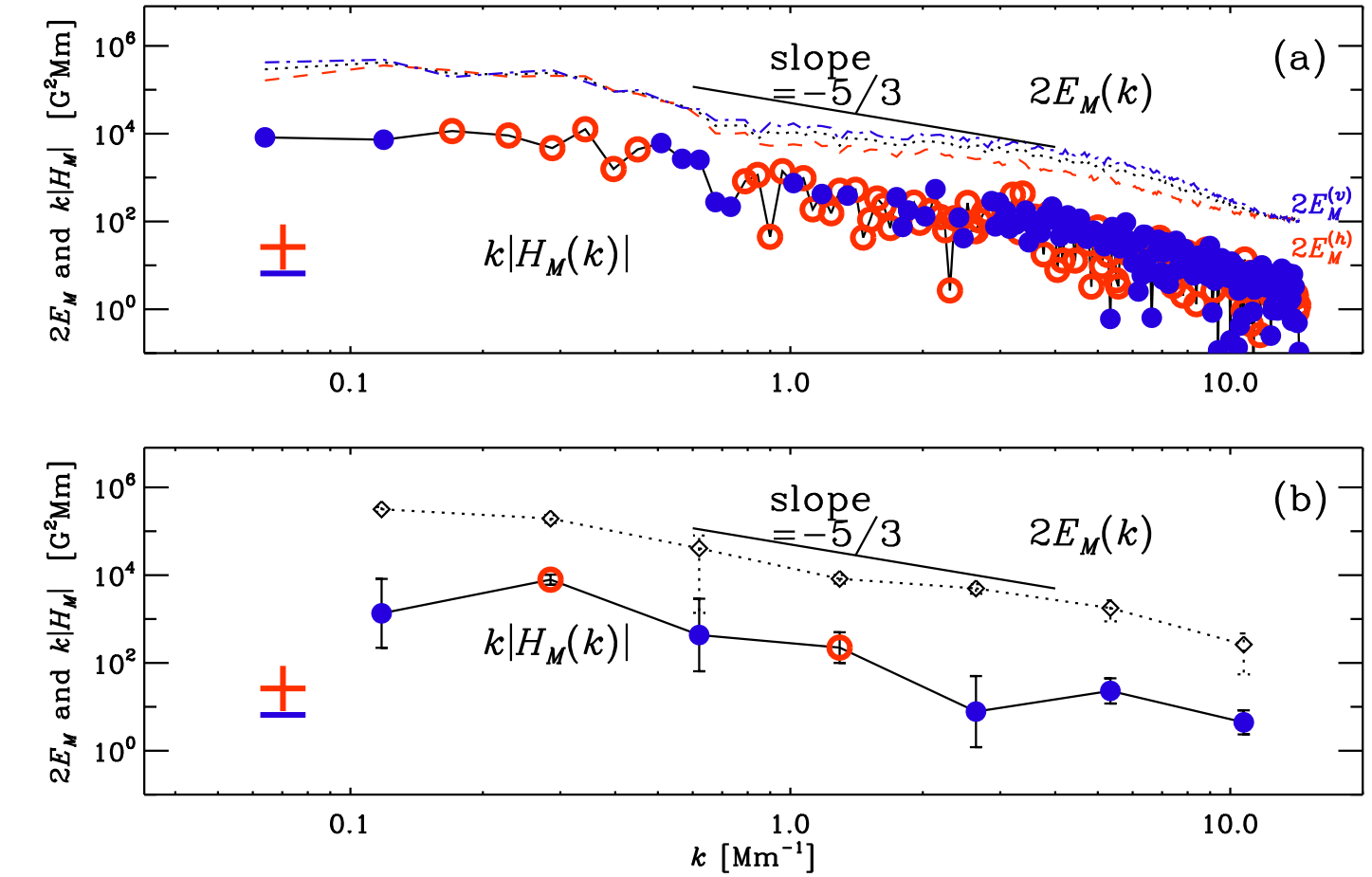
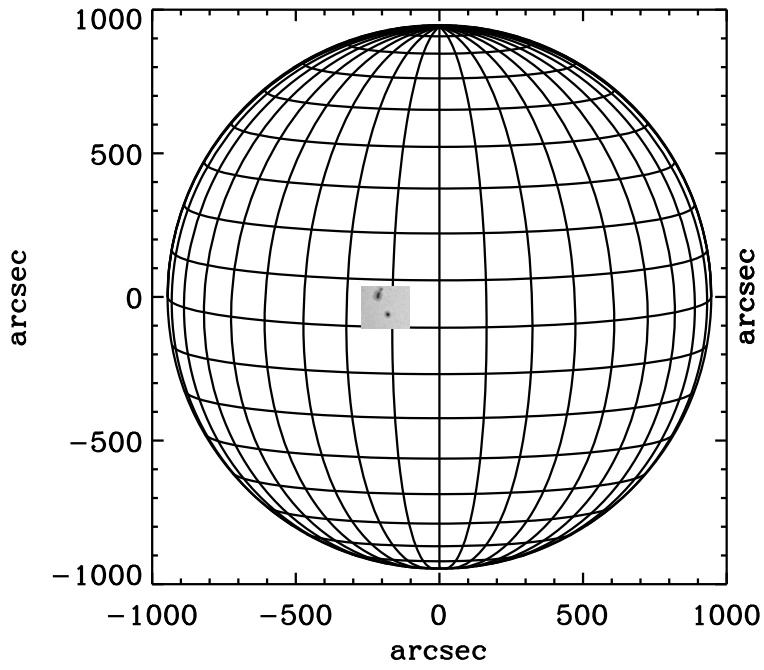
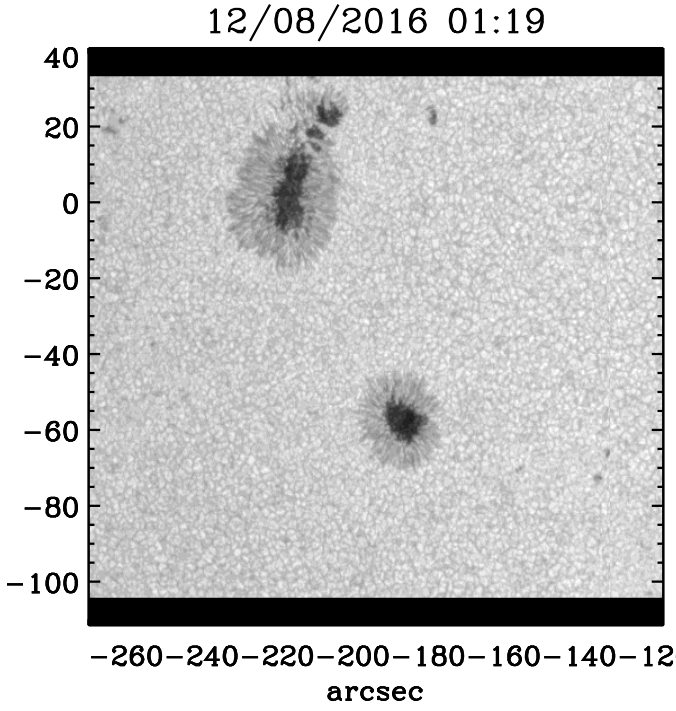
−100
arcsec
−520−500−480−460−440−420−400−380
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec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20
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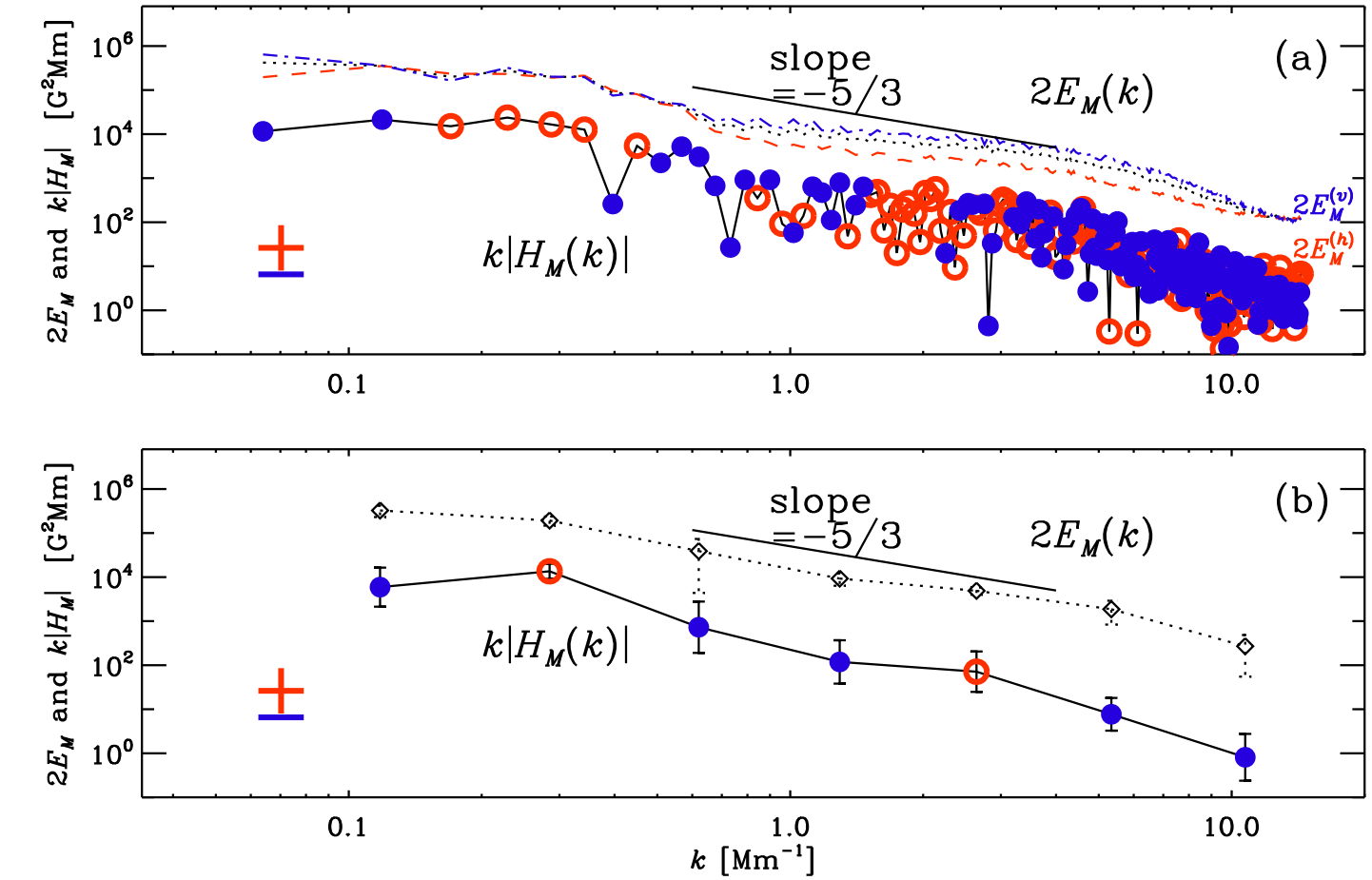
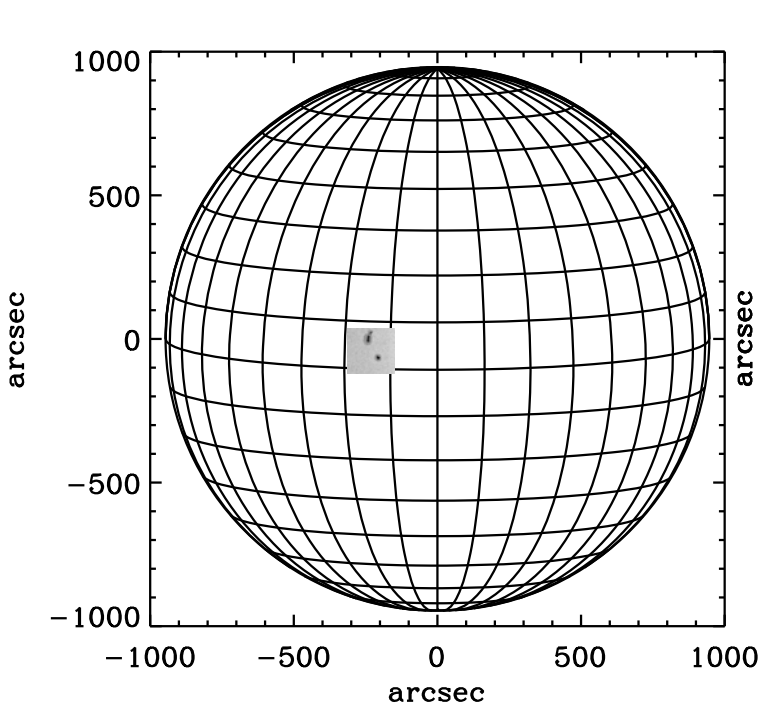
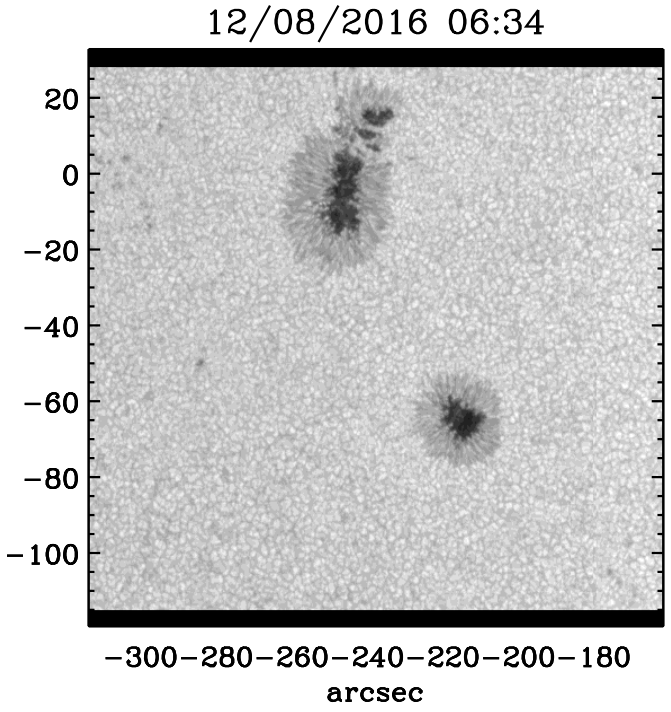
−80
−100
arcsec
−260−240−220−200−180−160−140−120


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec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−40
−60
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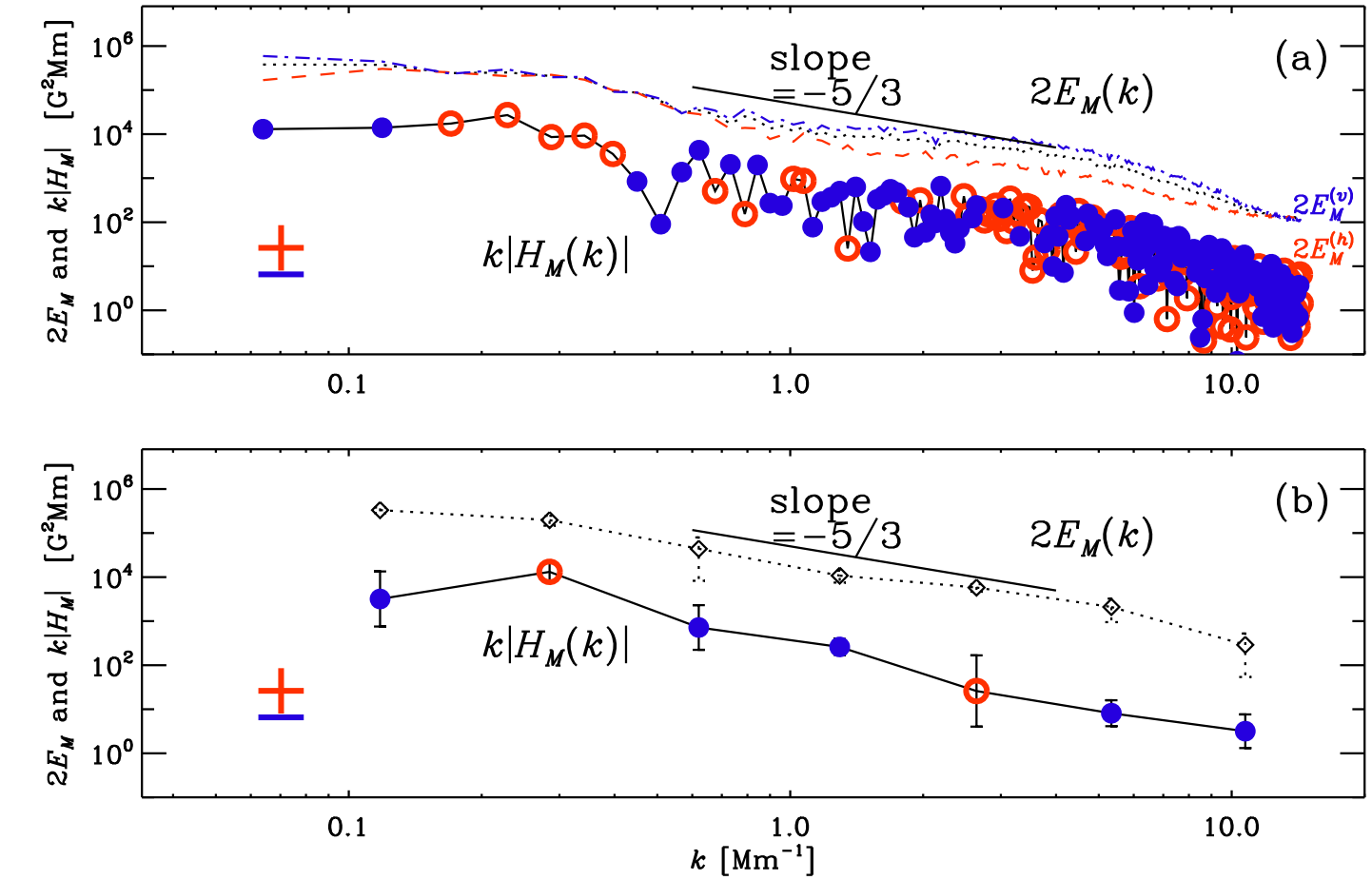
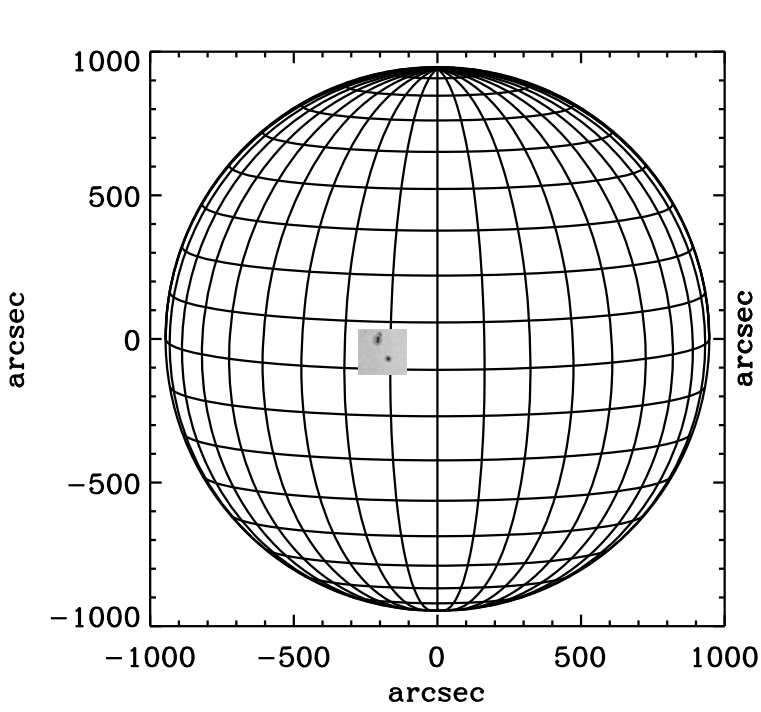
−100
−300−280−260−240−220−200−180
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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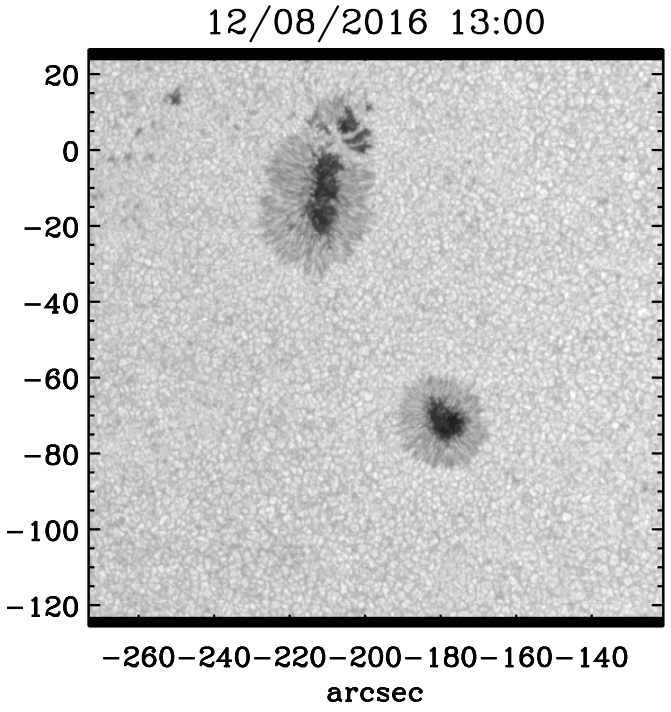
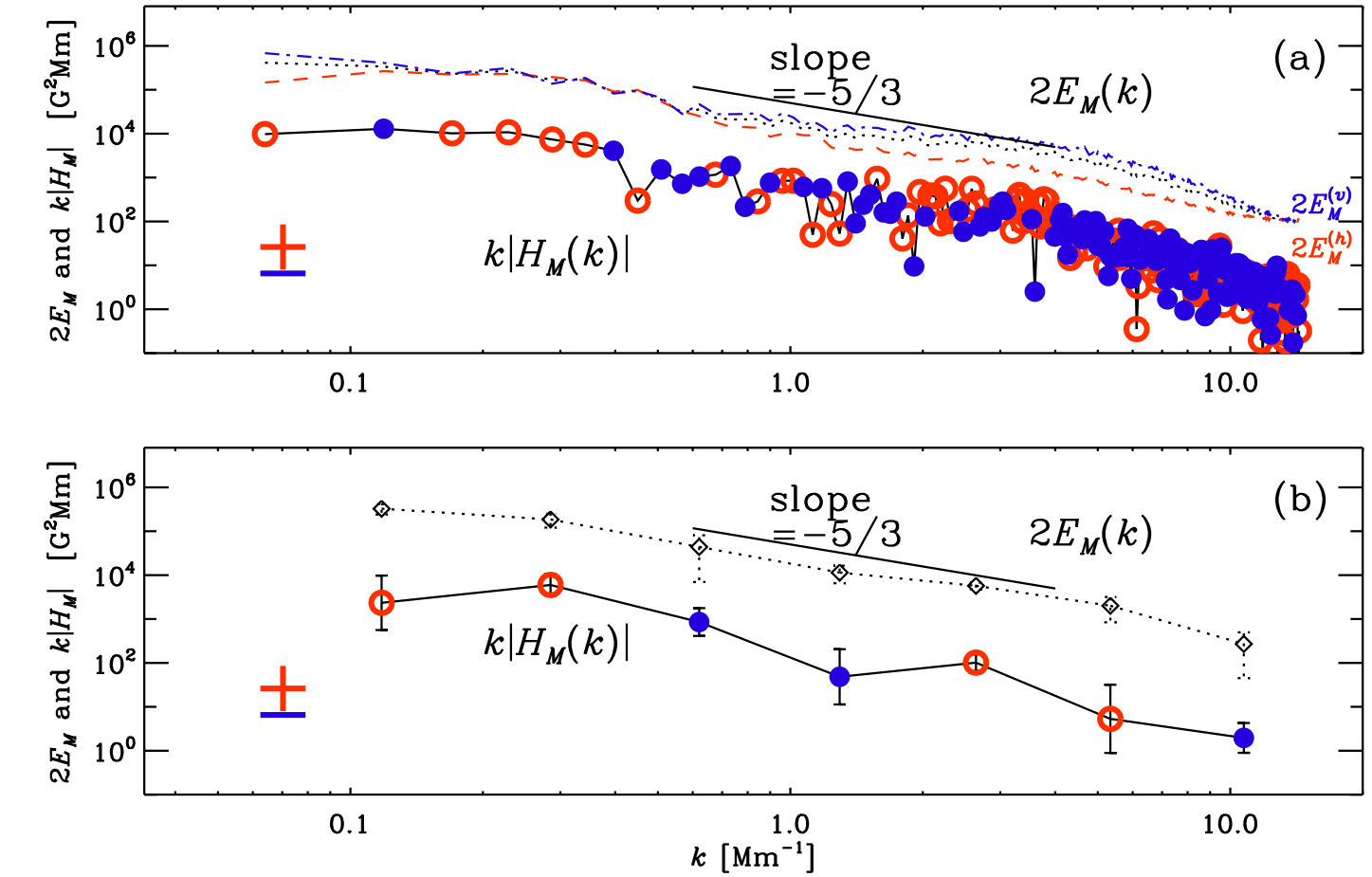
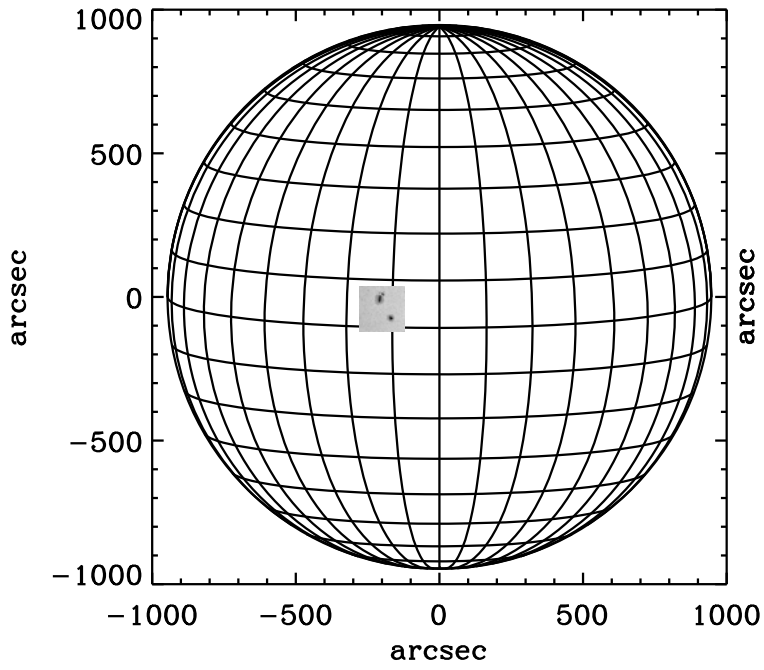
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


12/08/2016 13:00
20
0
−20
−40
−60
−80
−100
−120
−260−240−220−200−180−160−140
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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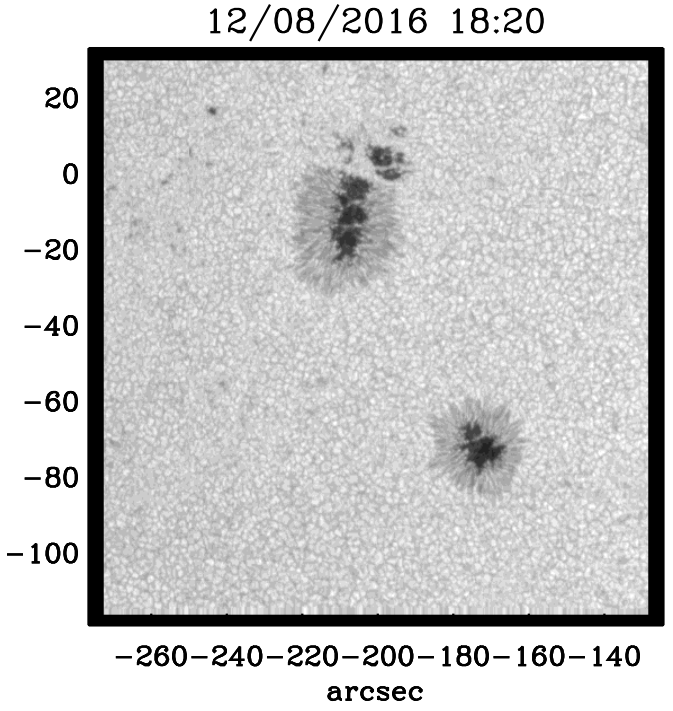
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


12/08/2016 18:20
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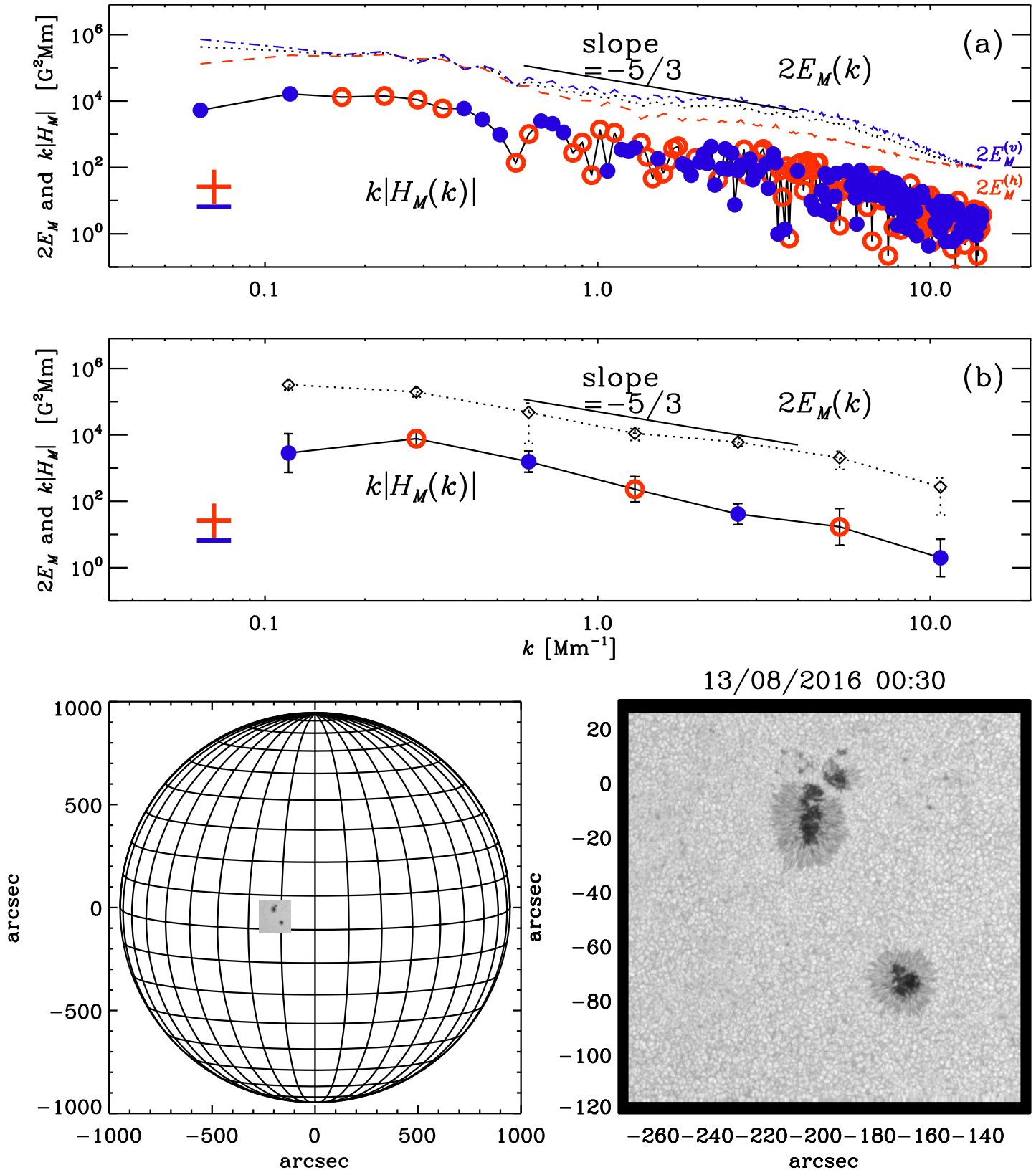
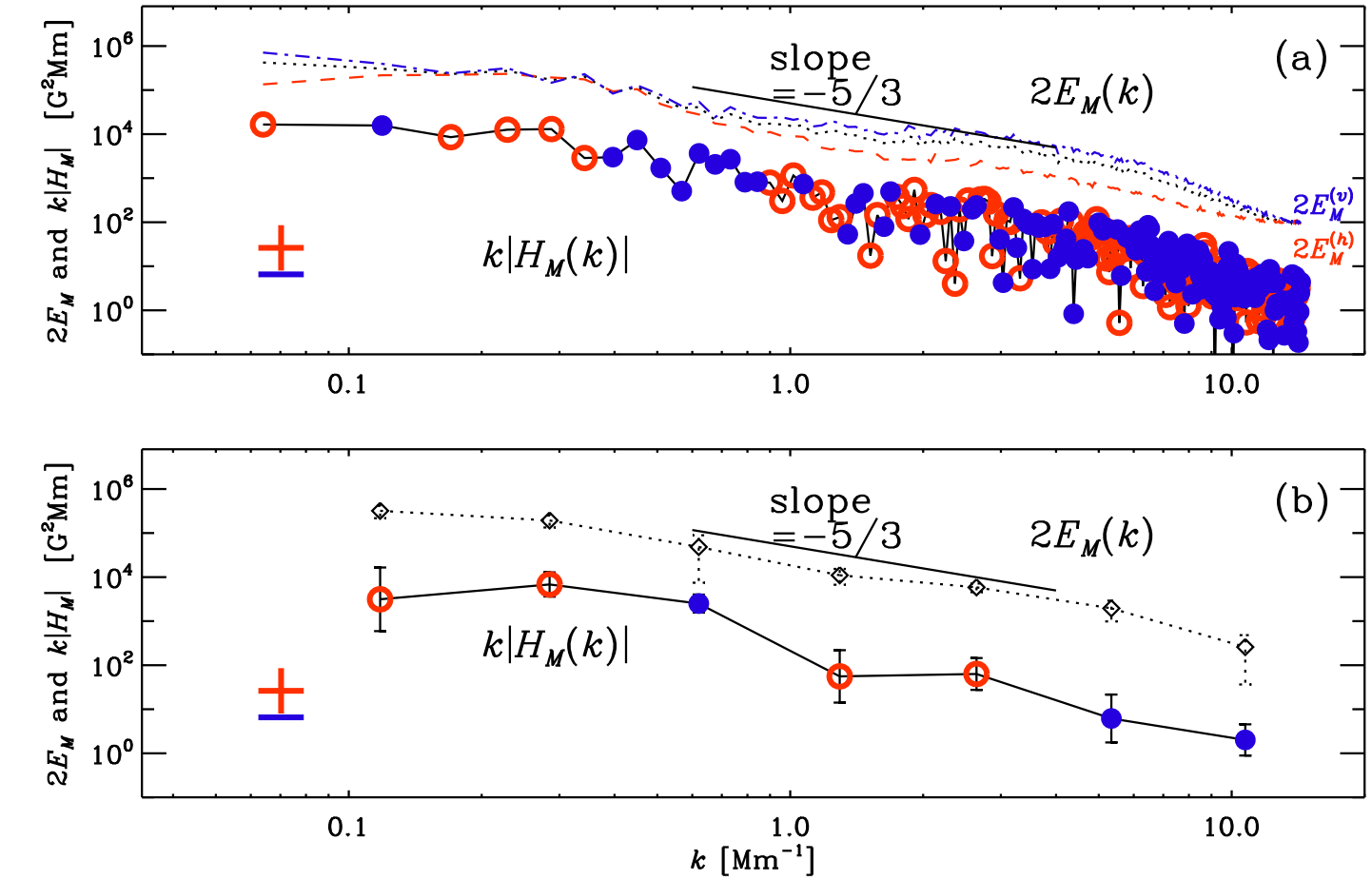
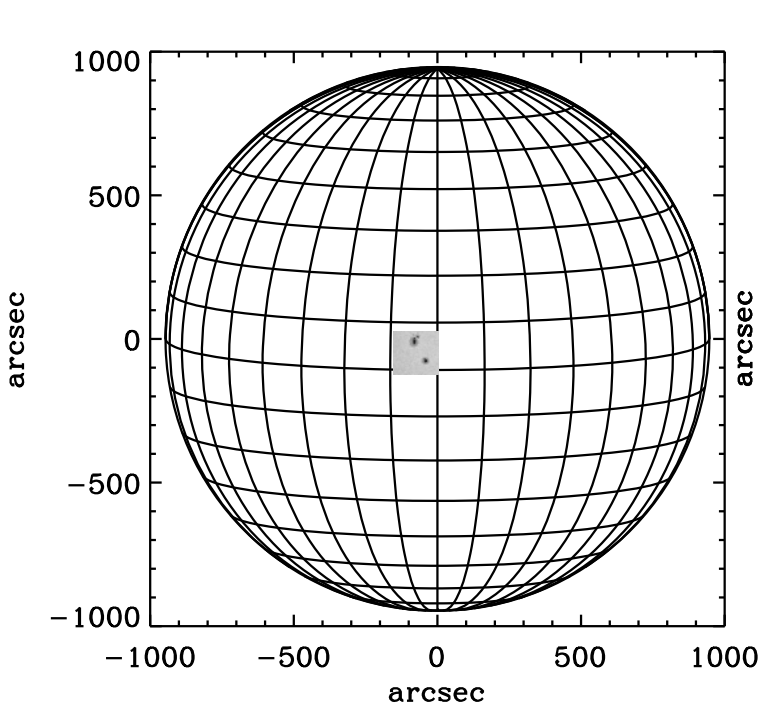
−60
−80
−100
−260−240−220−200−180−160−140
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/08/2016 00:30
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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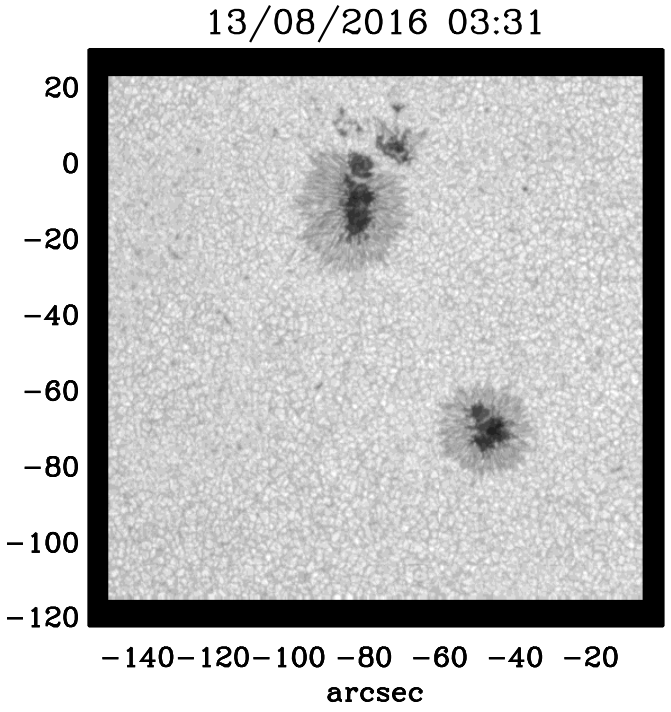
−500
−1000
arcsec
arcsec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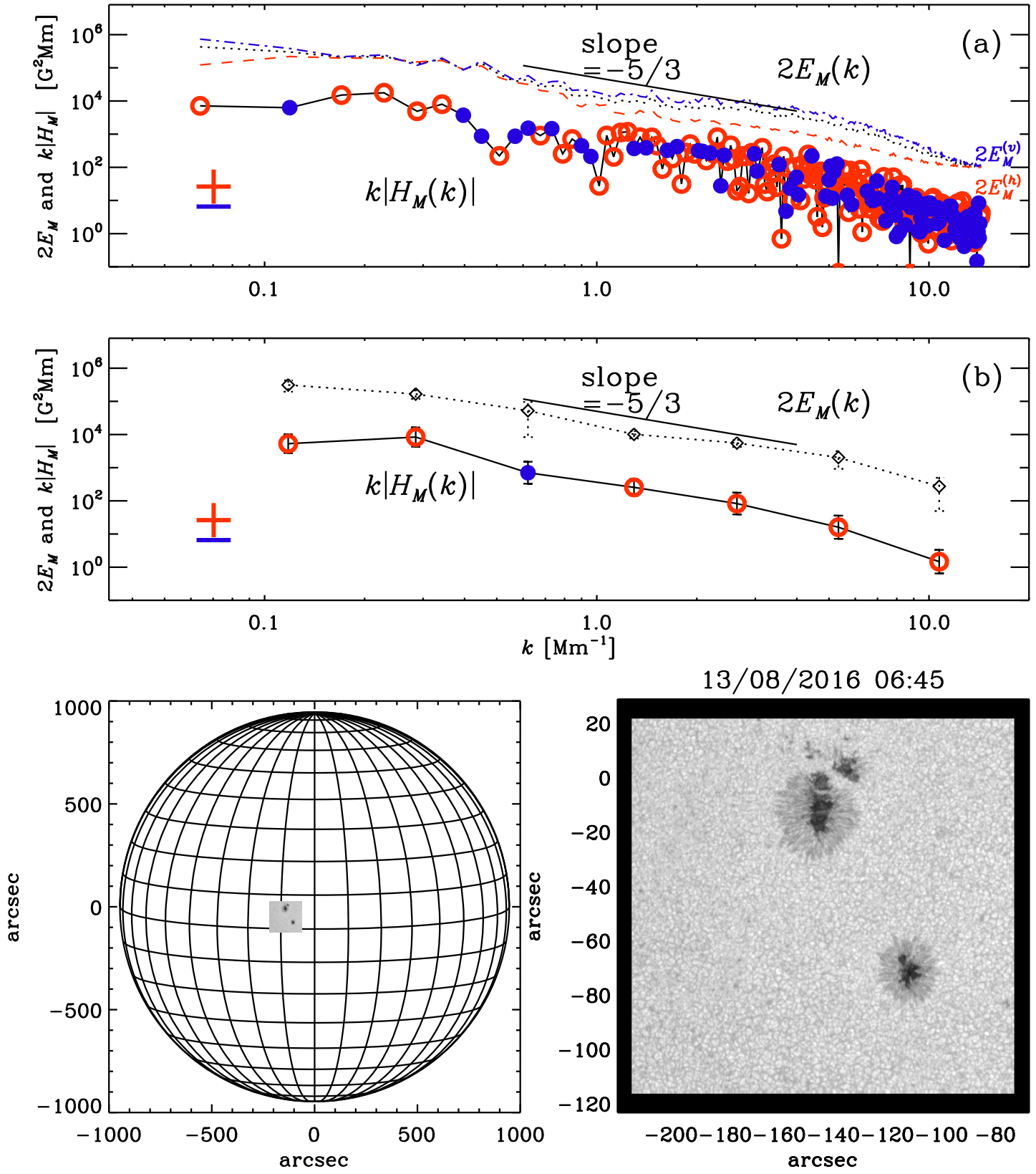
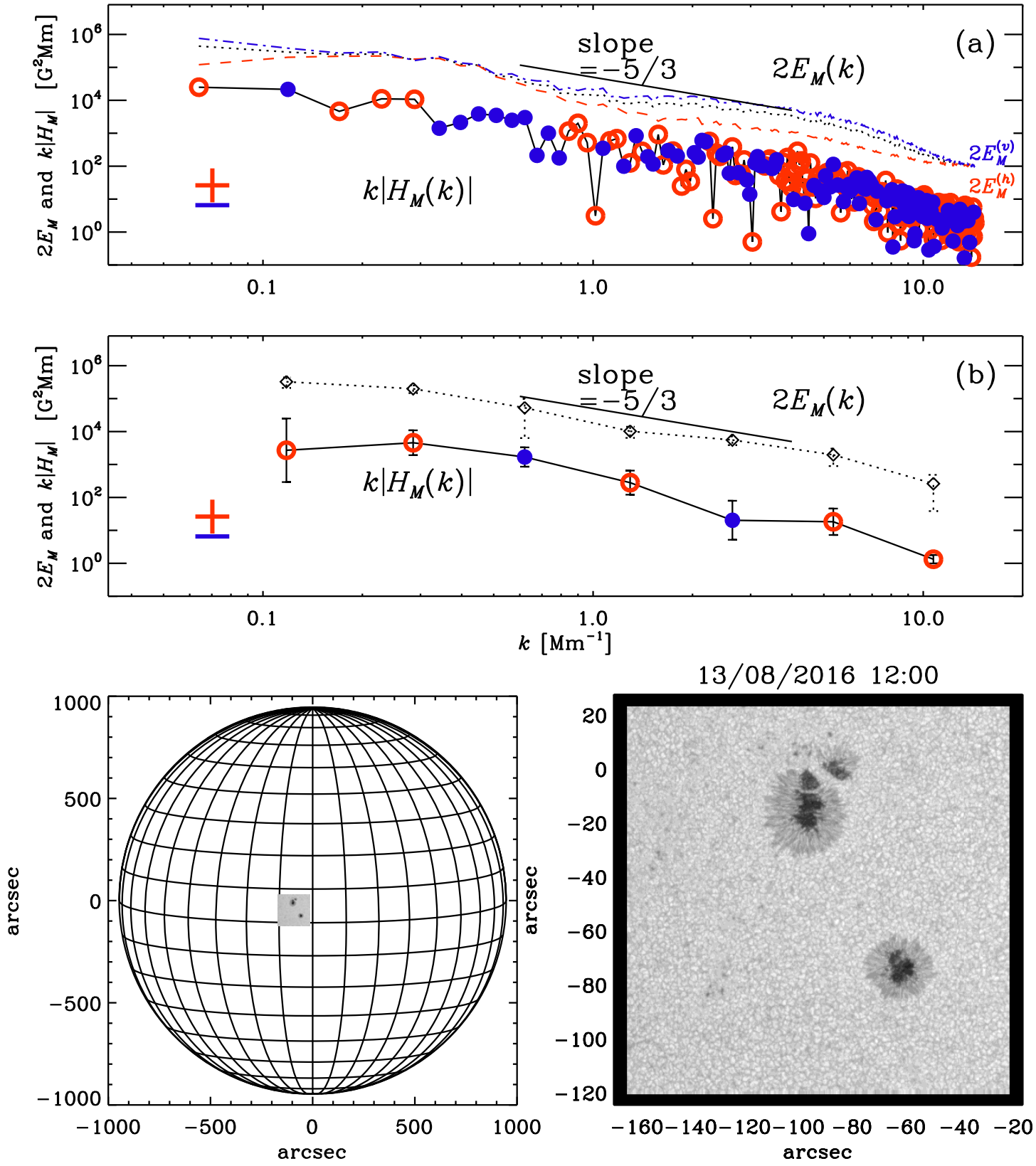
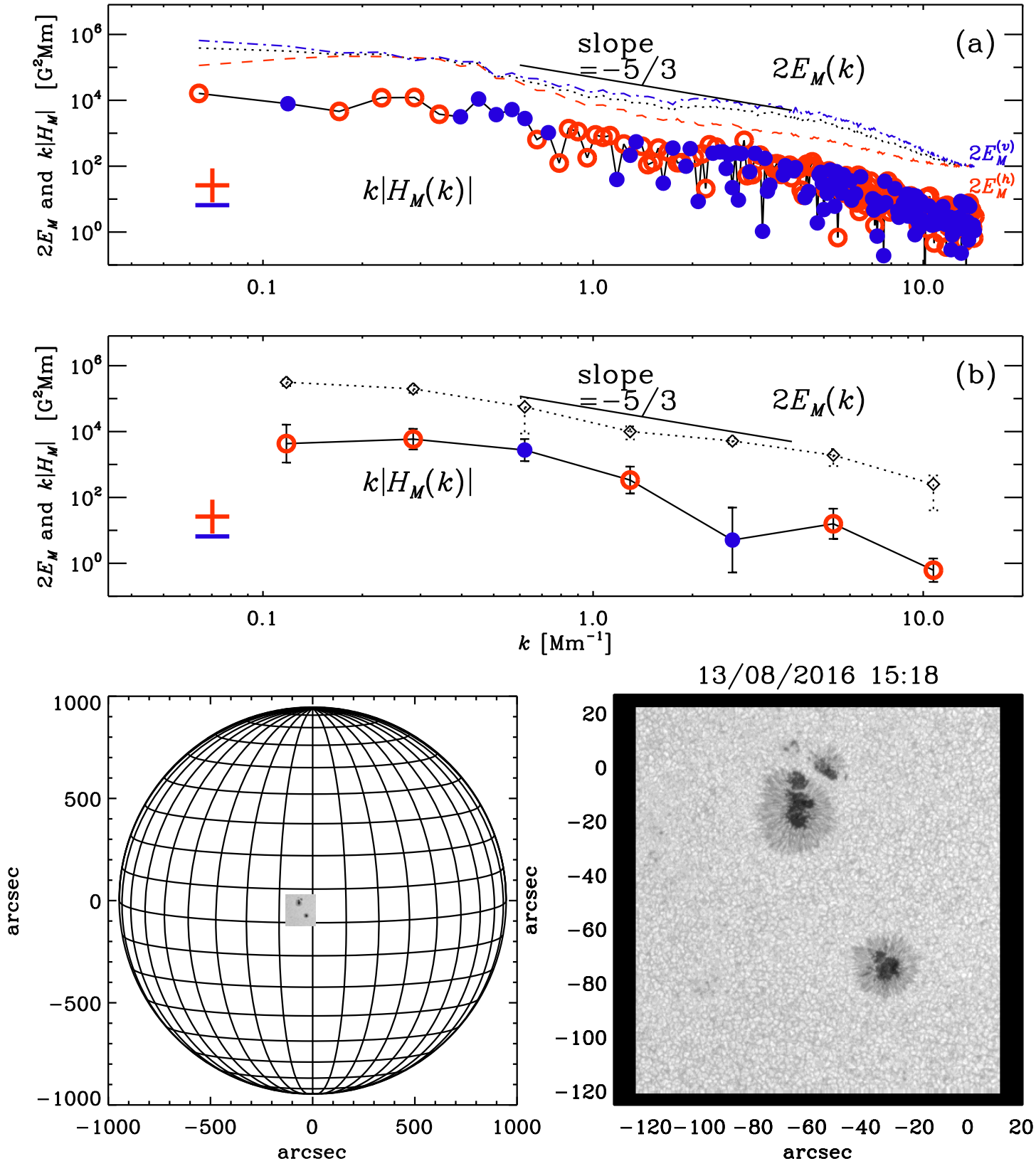
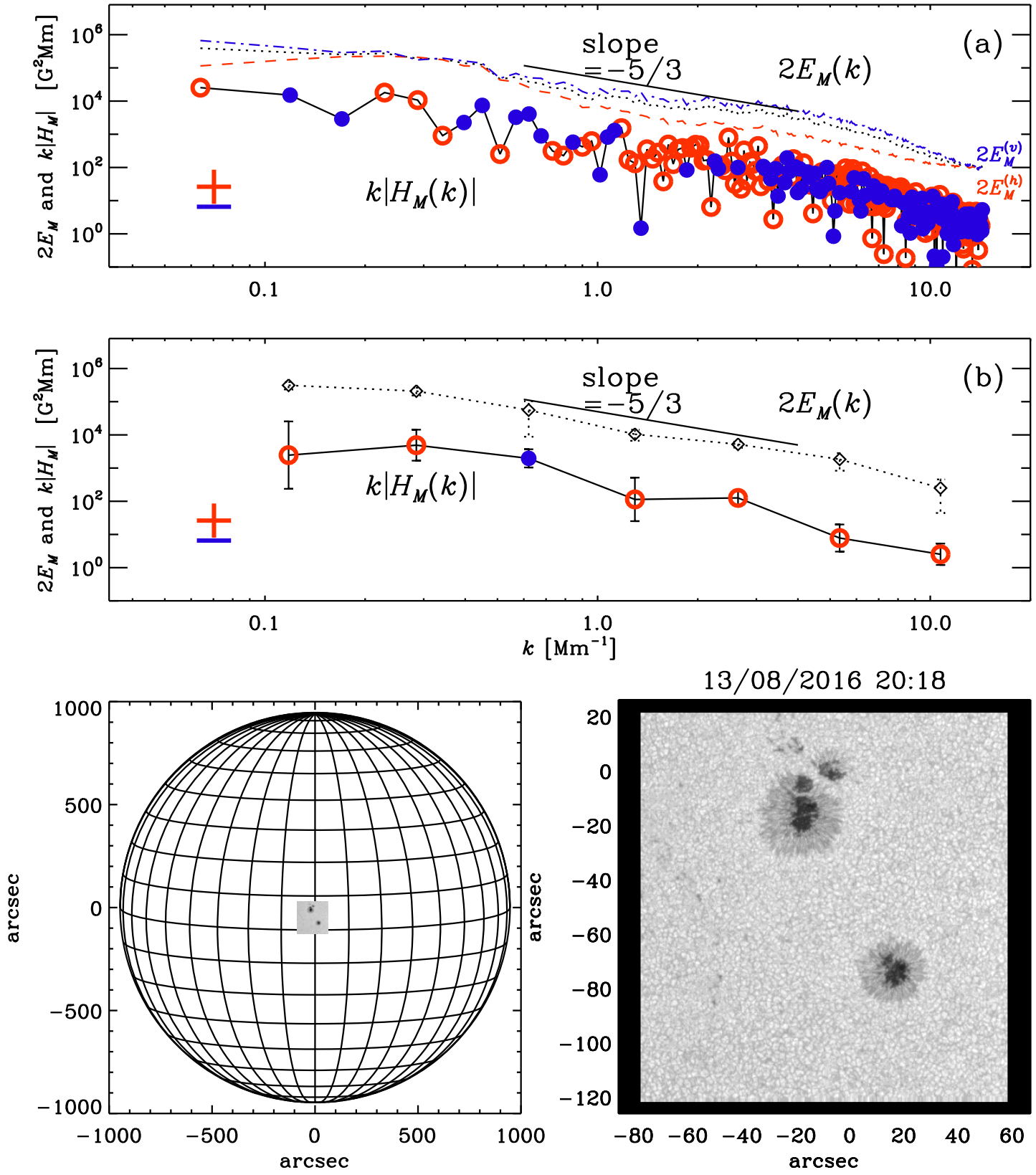
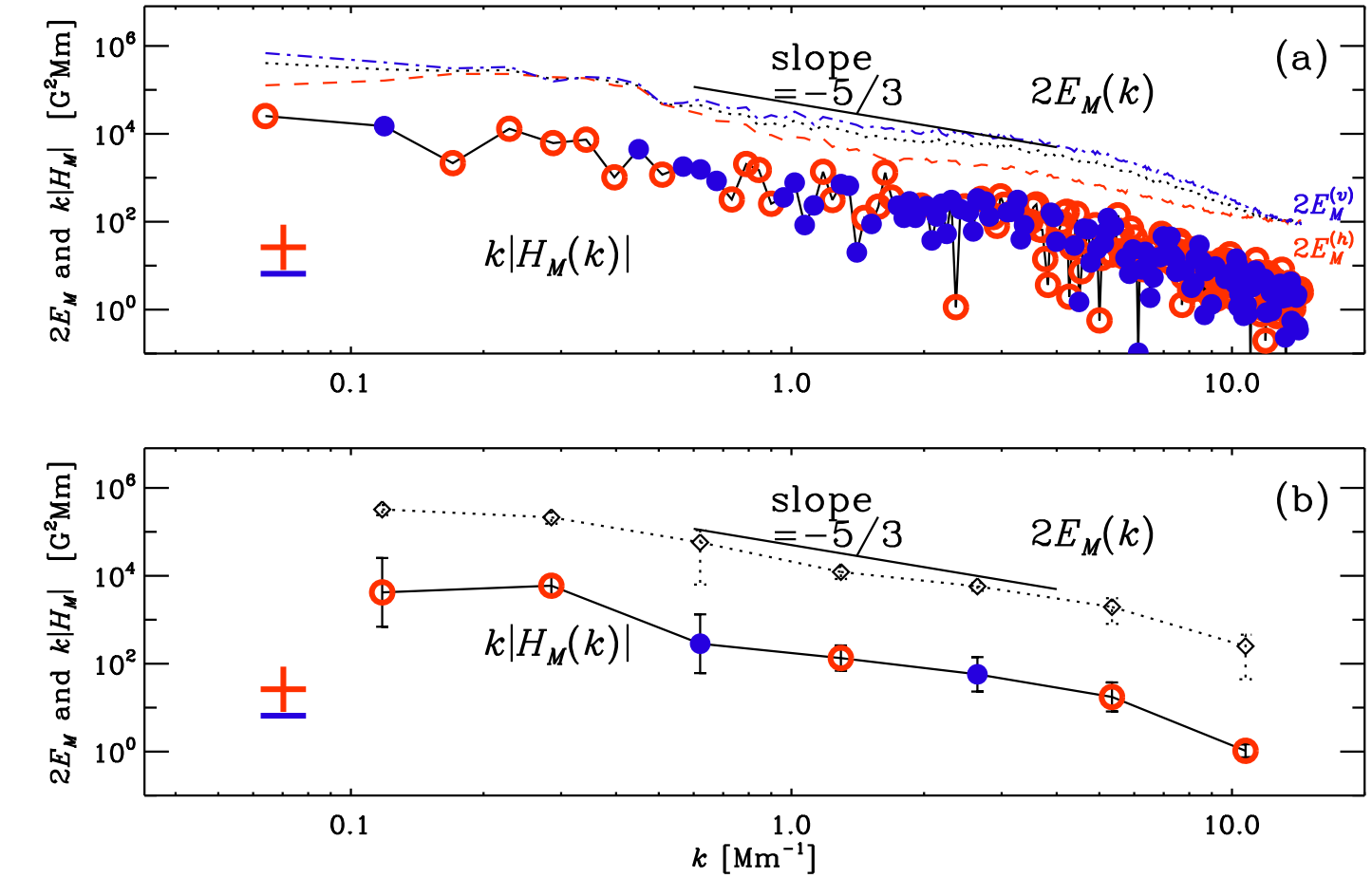
0
−20
−40
−60
−80
−100
−120
−140 −120 −100 −80 −60 −40 −20
arcsec

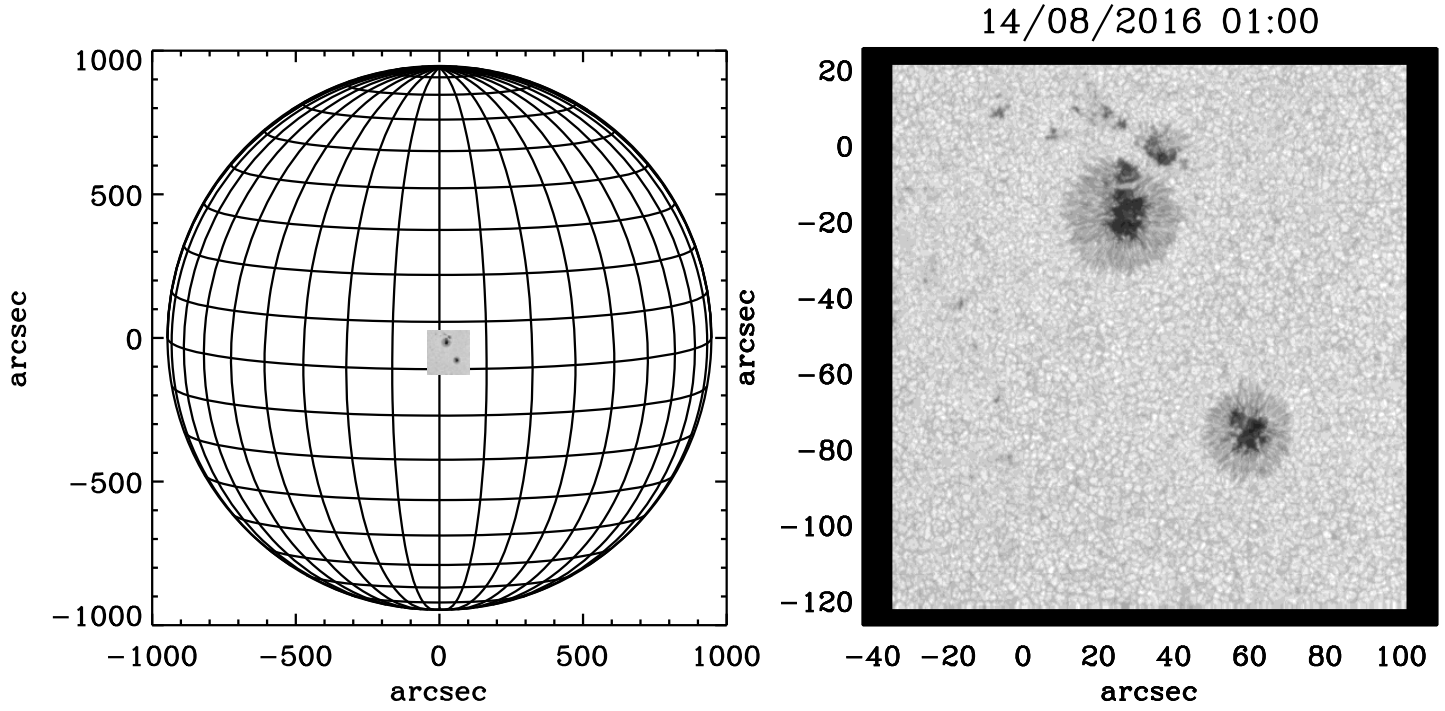

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/08/2016 06:45
arcsec
1000
500
0
−500
−1000
arcsec
20
0
−20
−40
−60
−80
−100
−120
−200−180−160−140−120−100 −80
arcsec

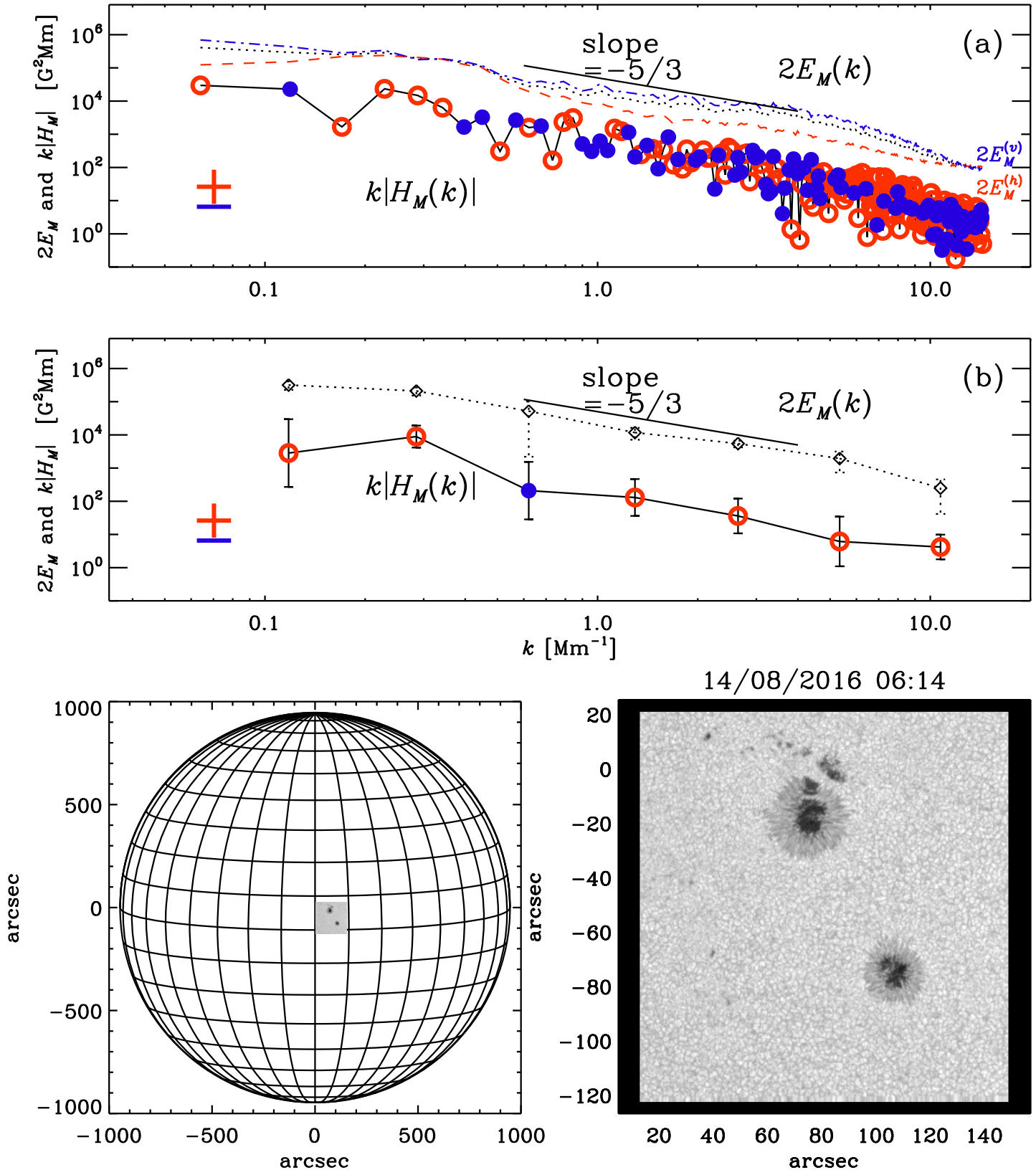

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/08/2016 12:00
arcsec
arcsec
arcsec
arcsec

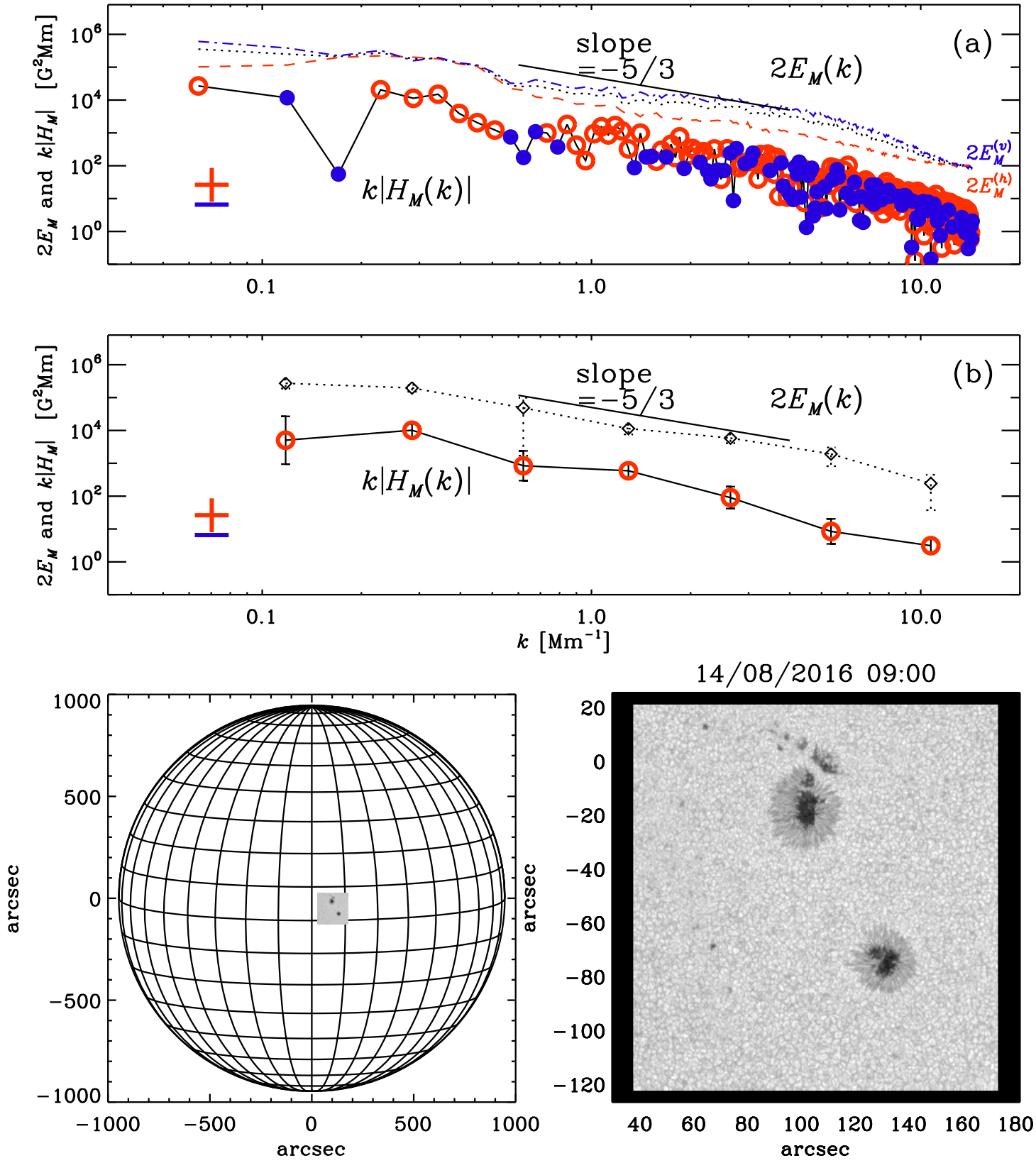

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/08/2016 15:18
arcsec

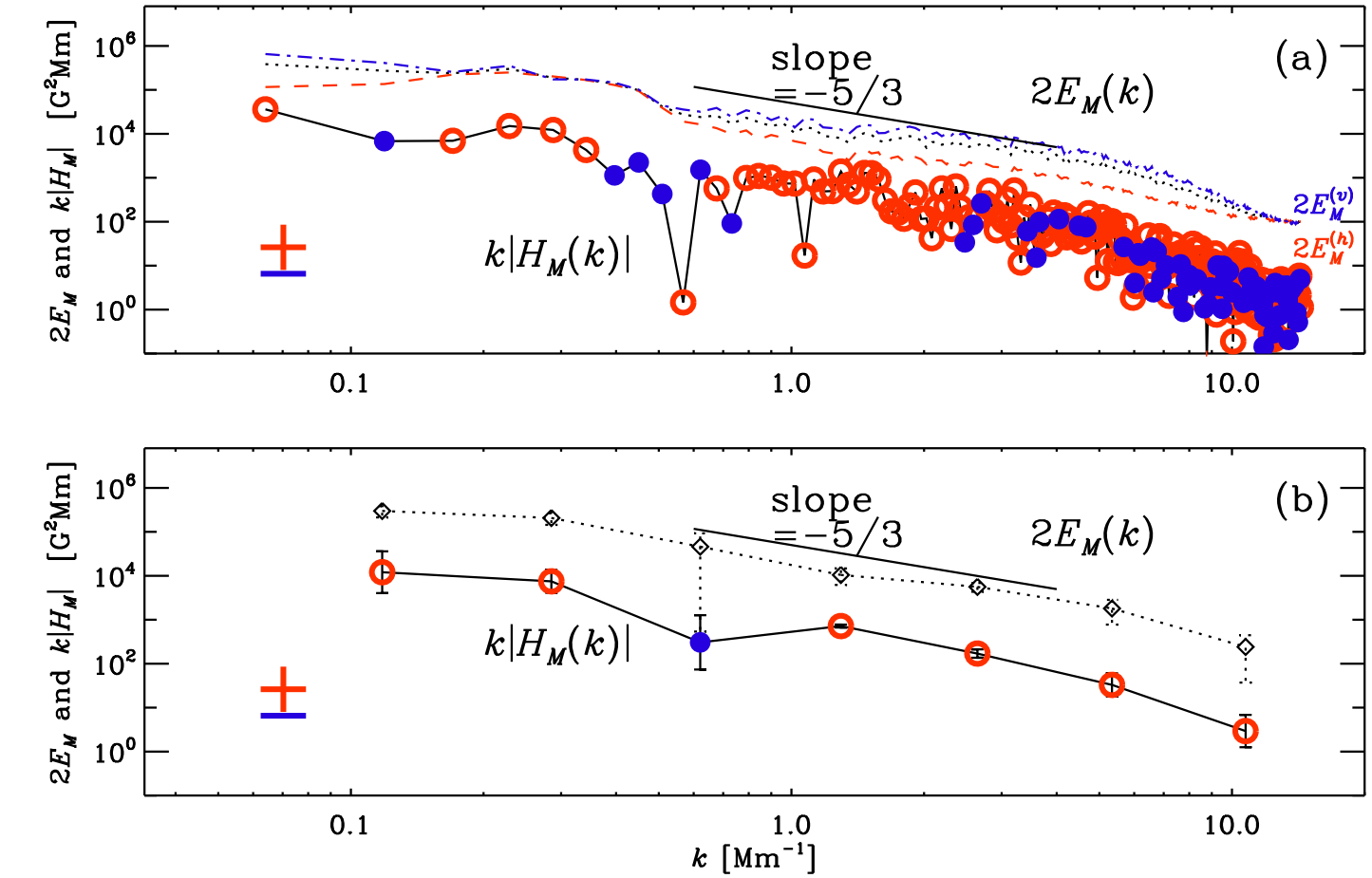

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/08/2016 20:18
arcsec

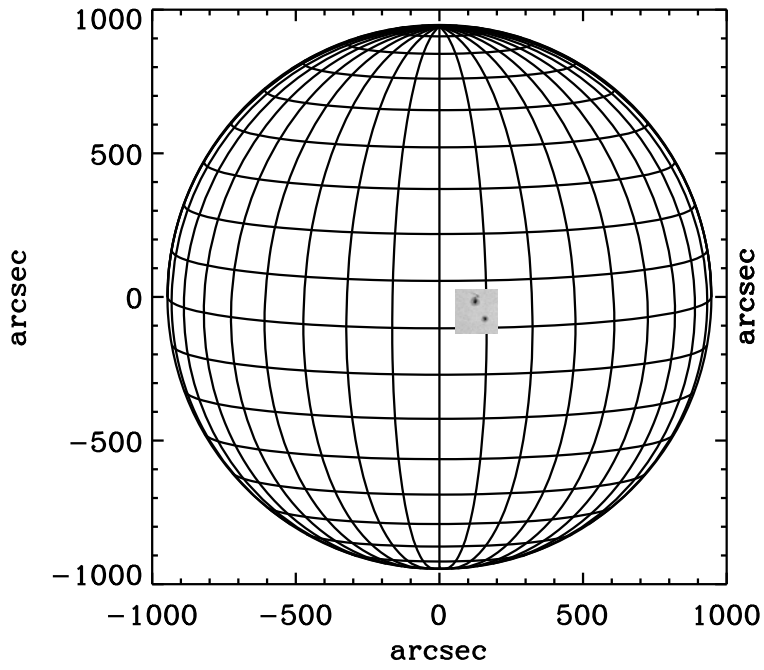

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


14/08/2016 01:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/08/2016 06:14
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
14/08/2016 09:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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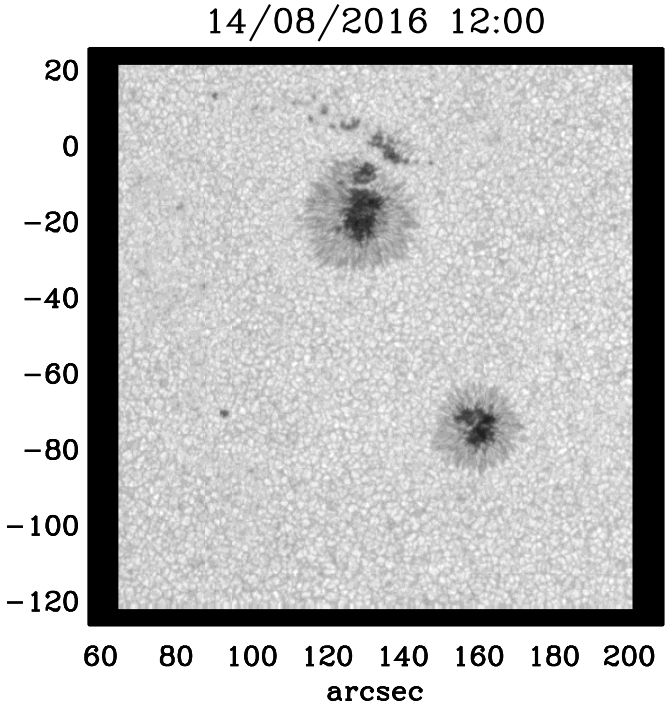
0
−500
−1000
arcsec
arcsec


14/08/2016 12:00
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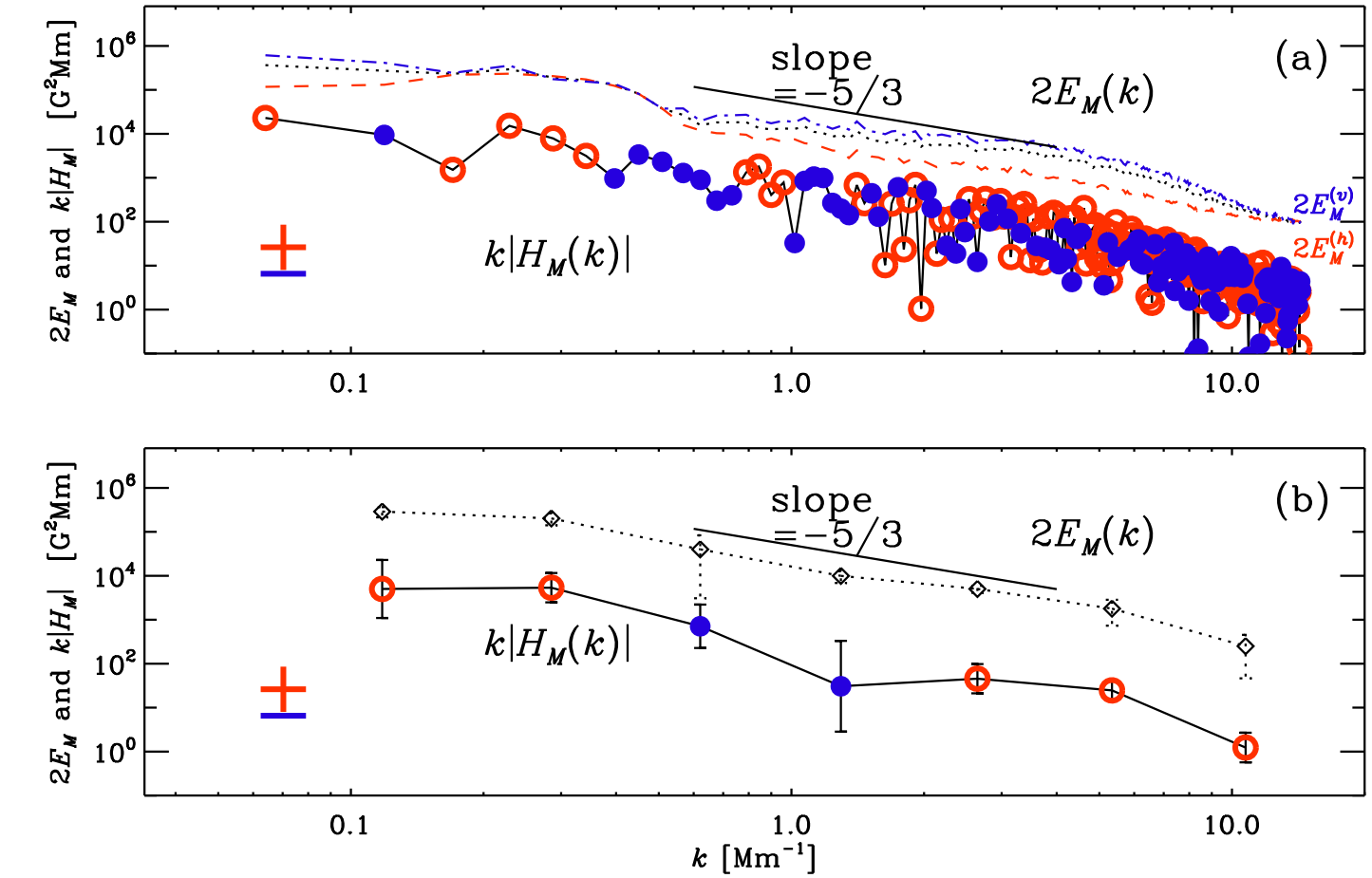
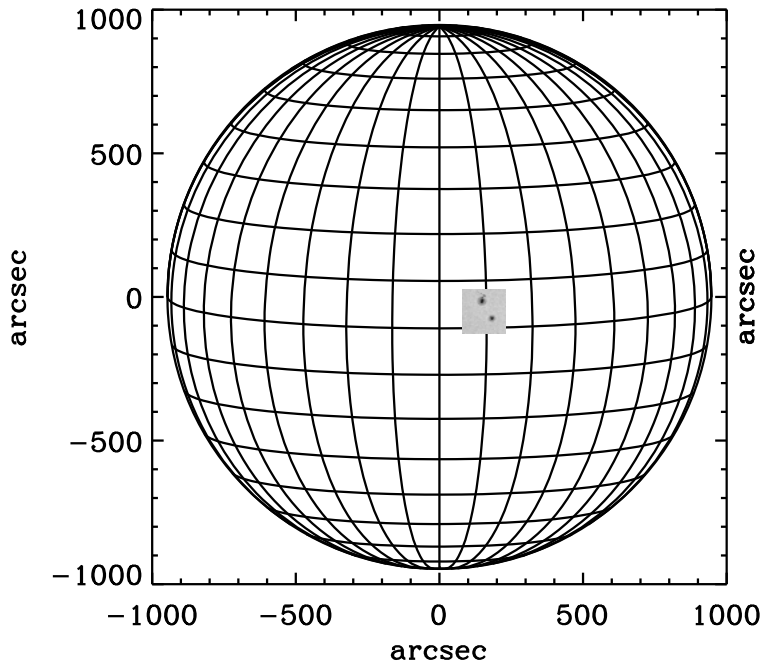
−40
−60
−80
−100
−120
60
80
100
120
140
160
180
200
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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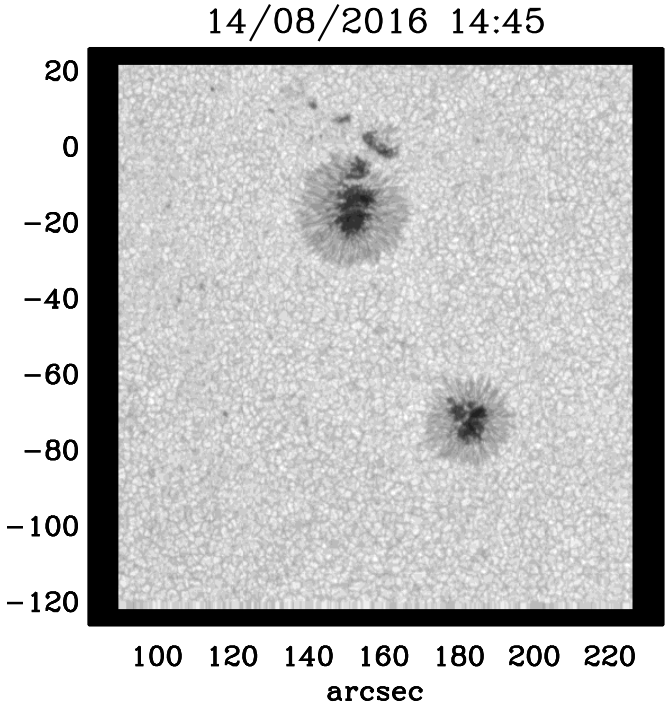
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


14/08/2016 14:45
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−20
−40
−60
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−100
−120
100
120
140
160
180
200
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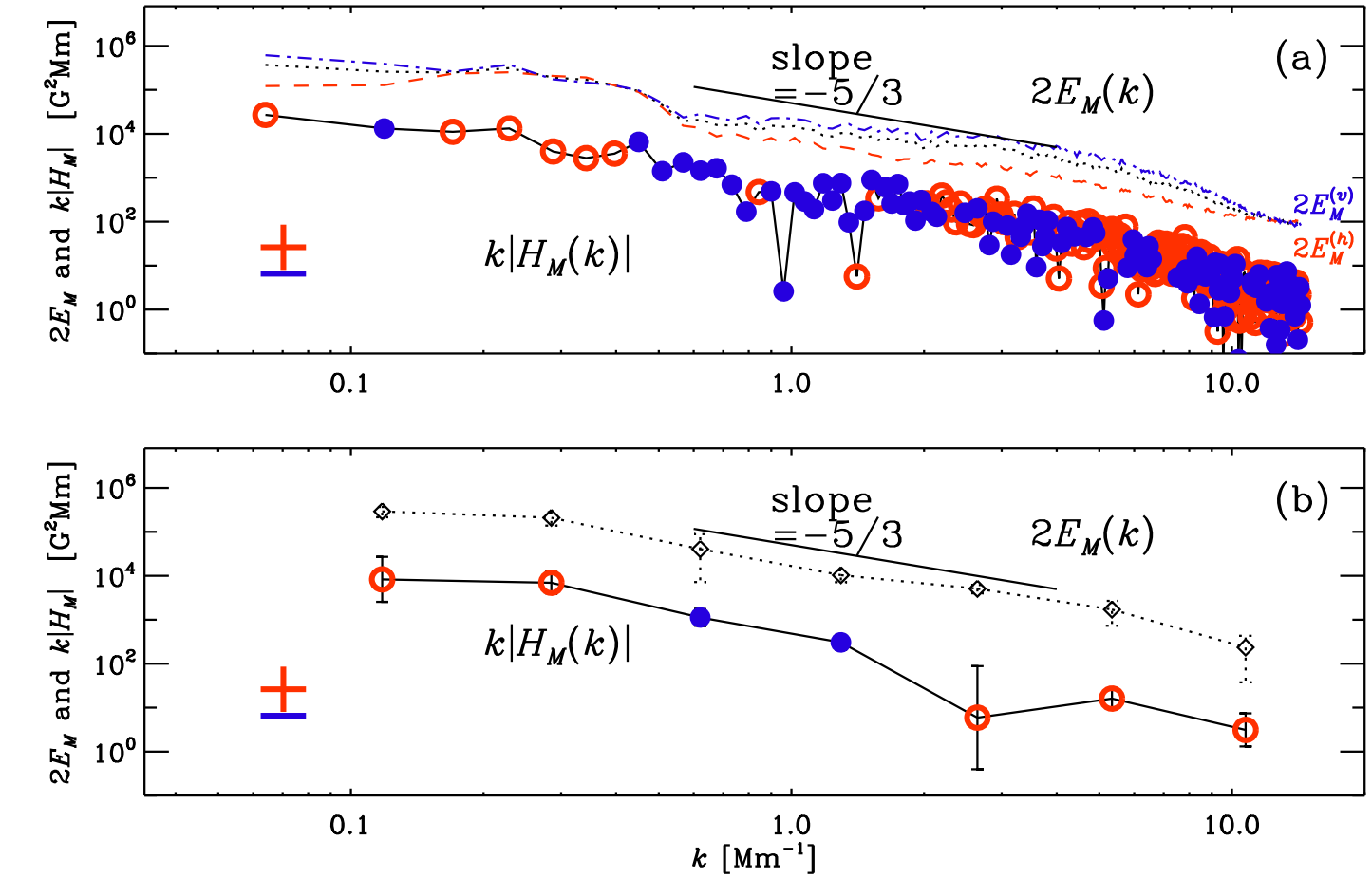
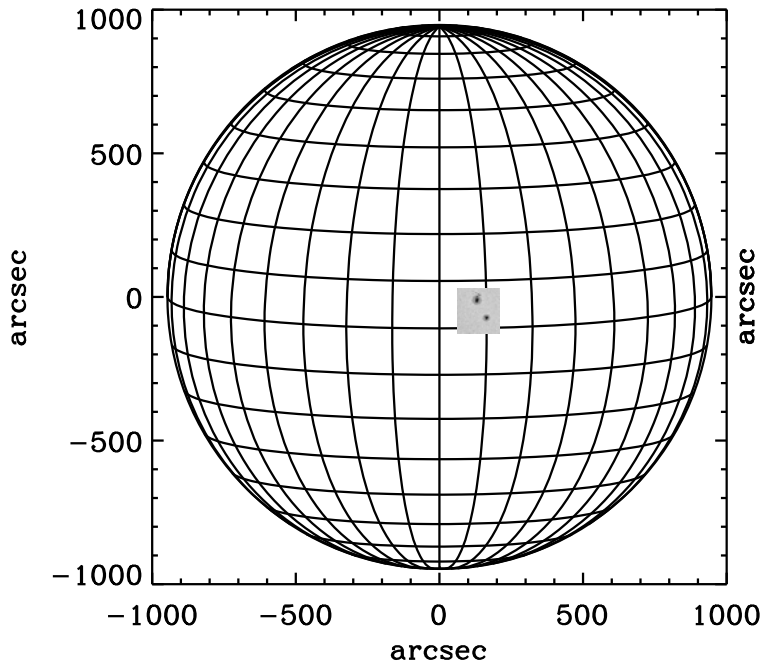
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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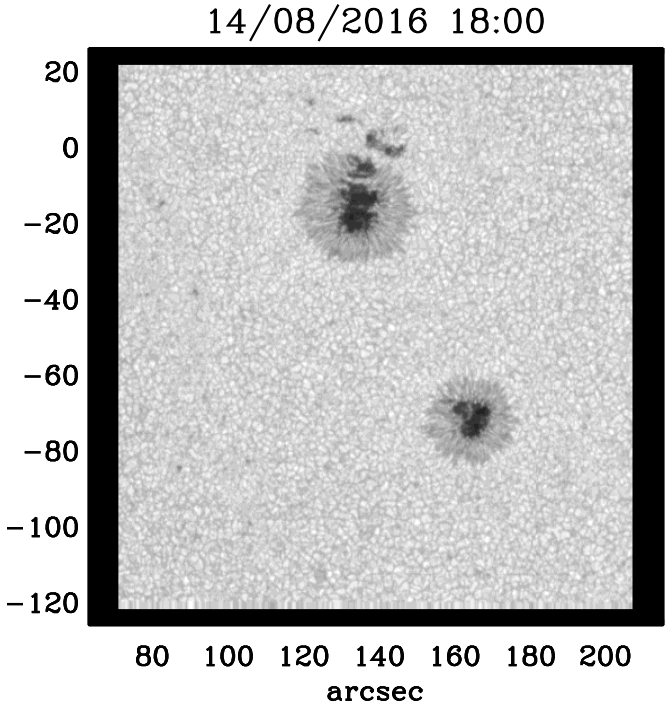
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


14/08/2016 18:00
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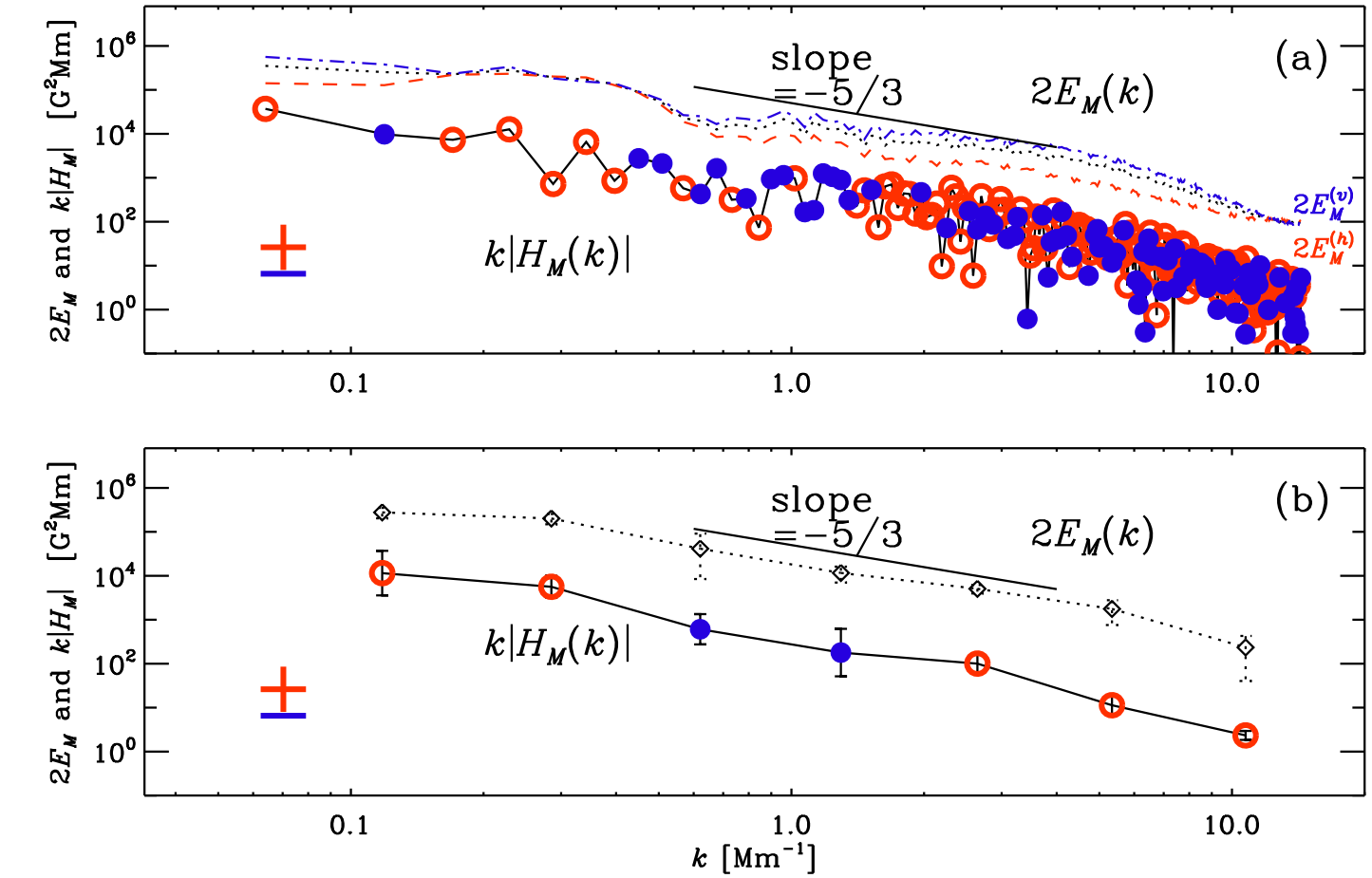
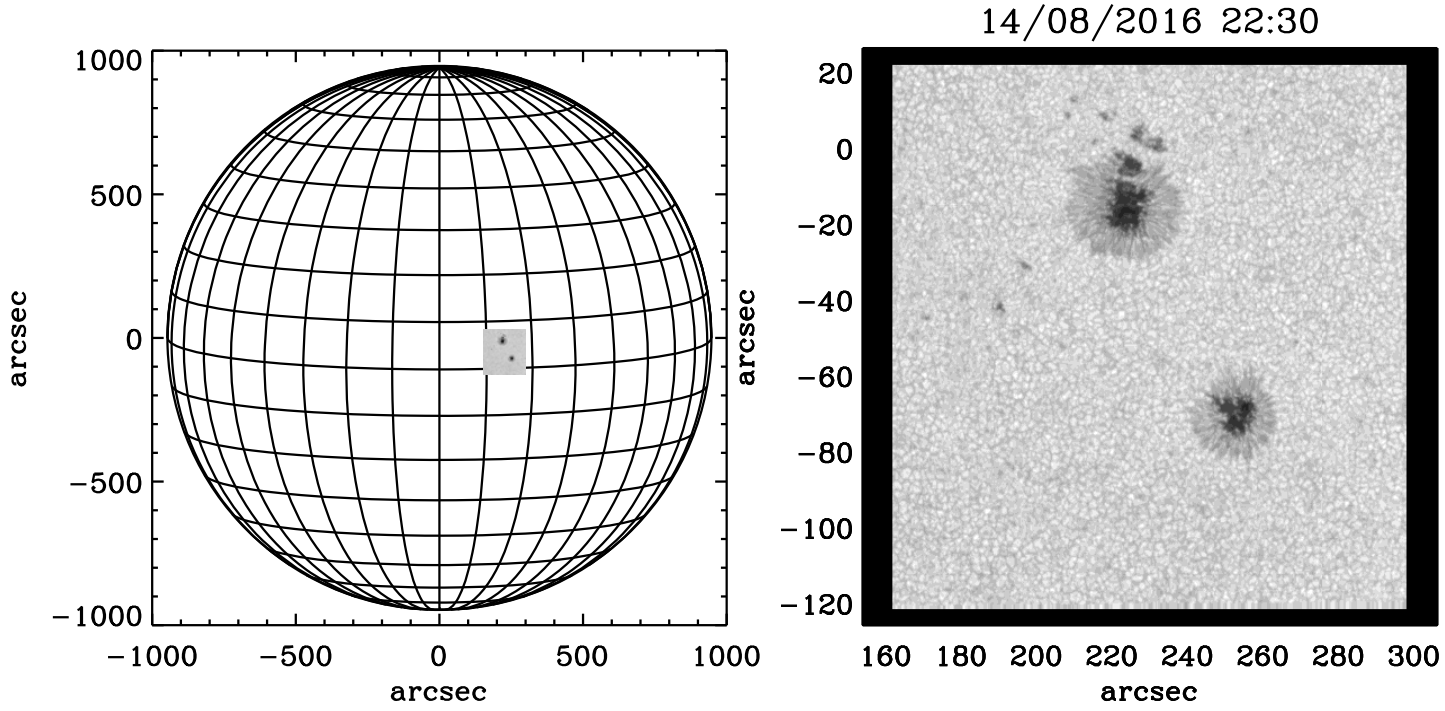
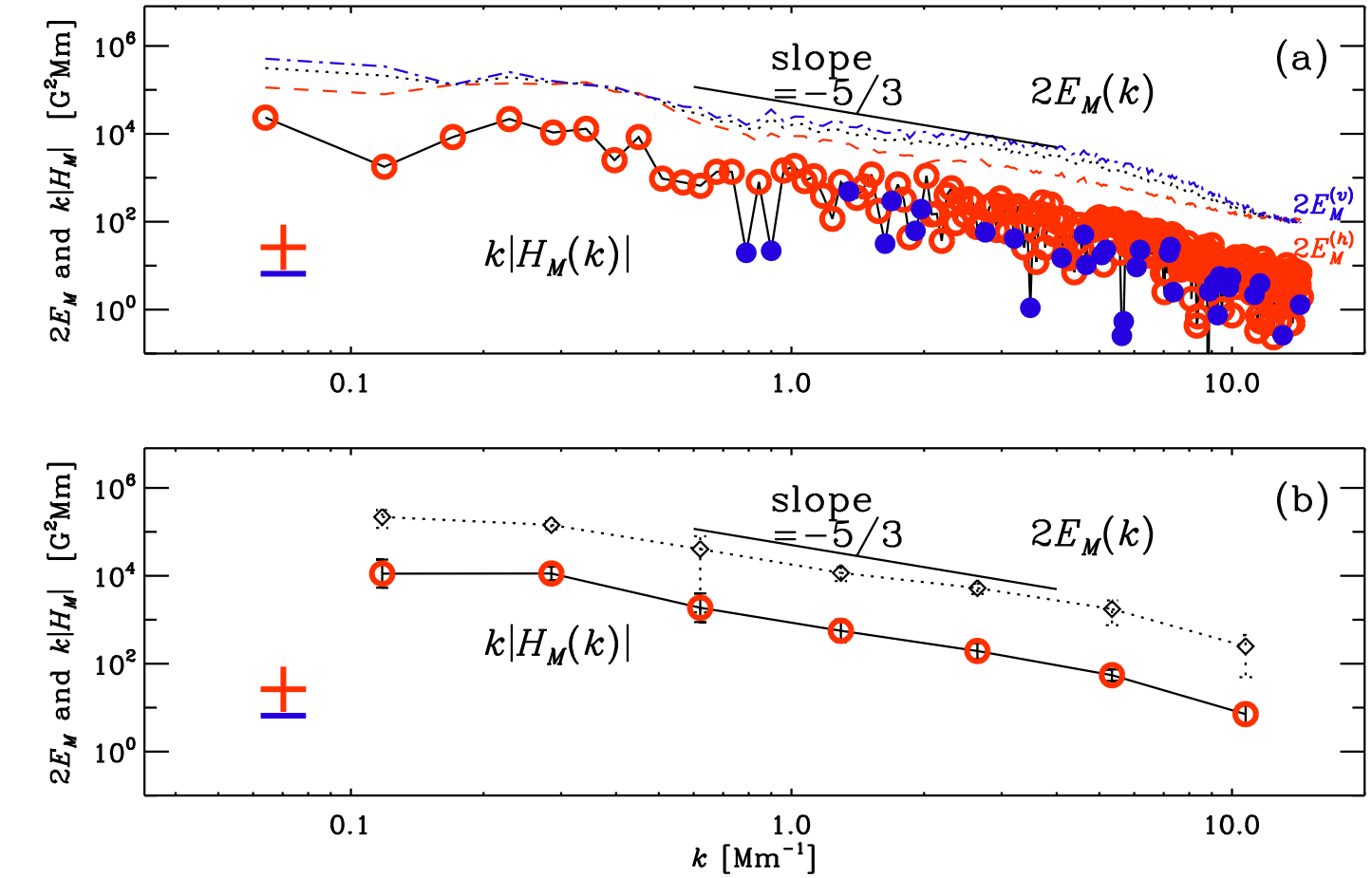
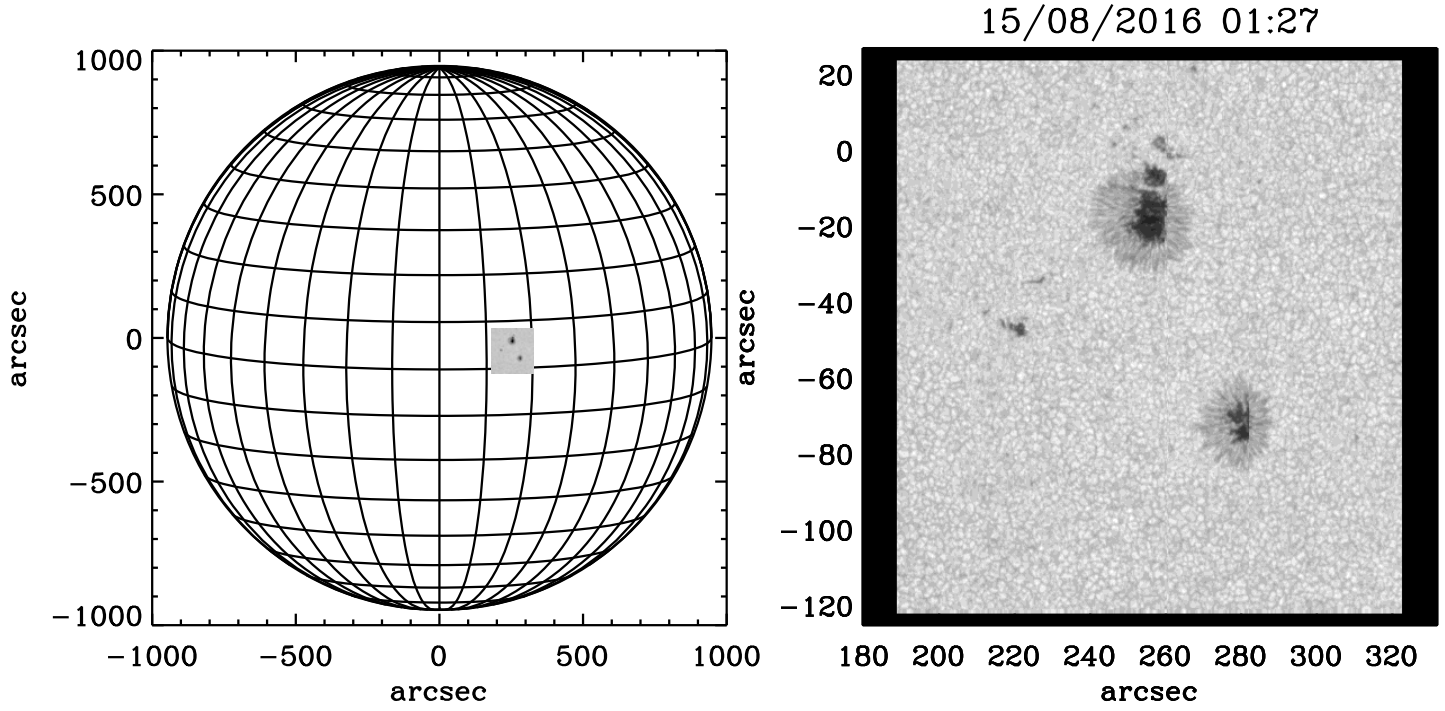
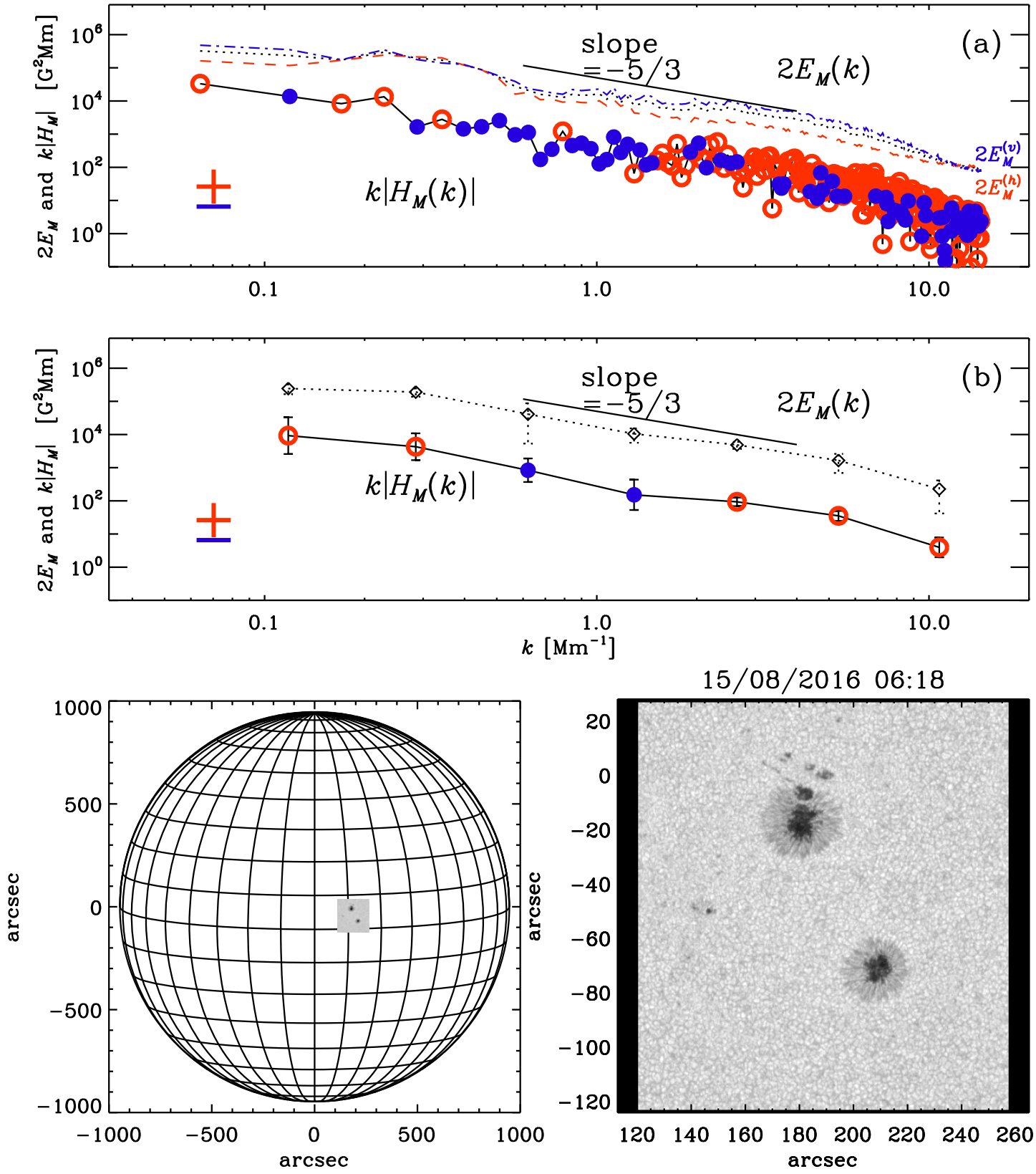
80
100
120
140
160
180
200
arcsec

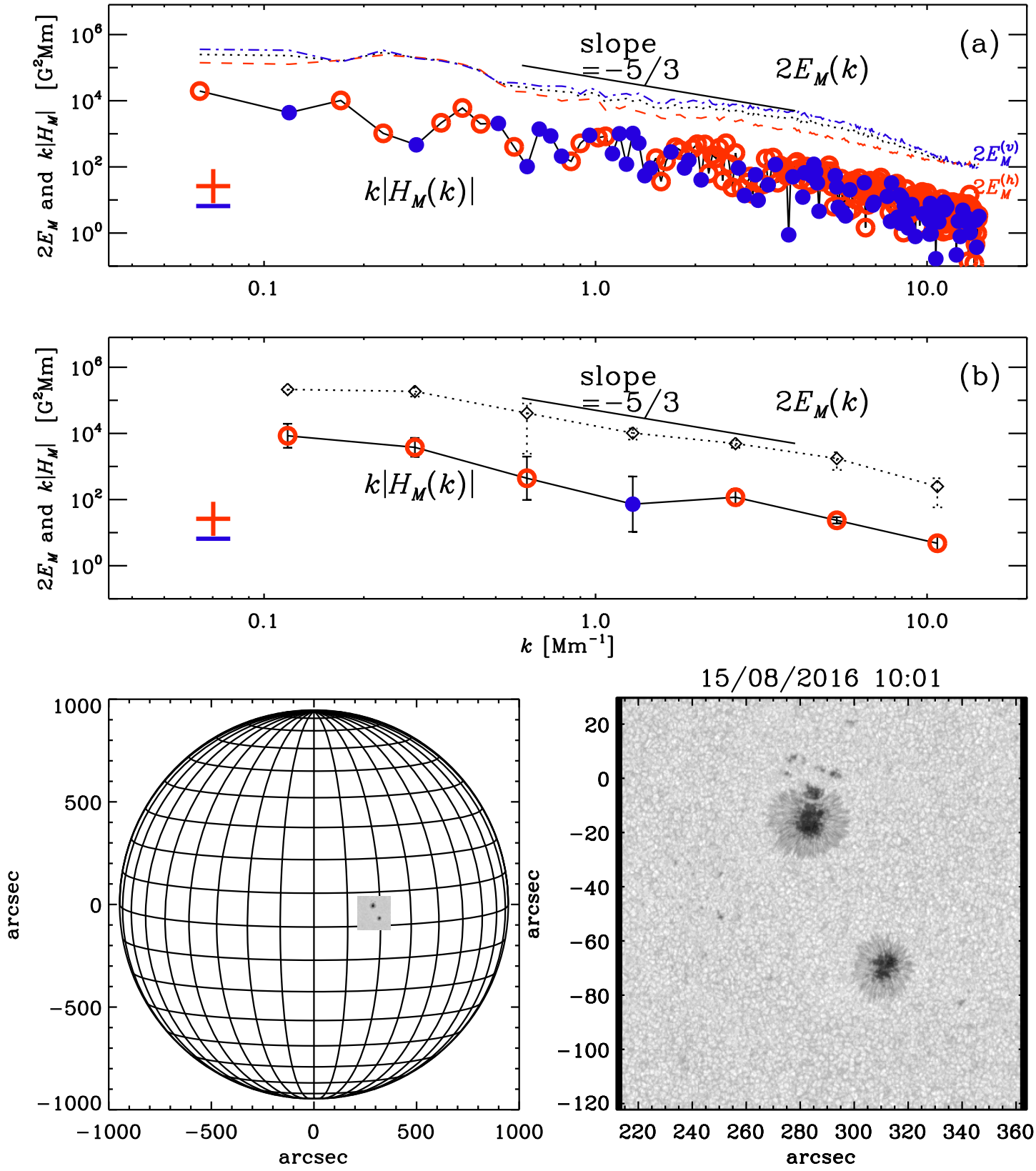

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

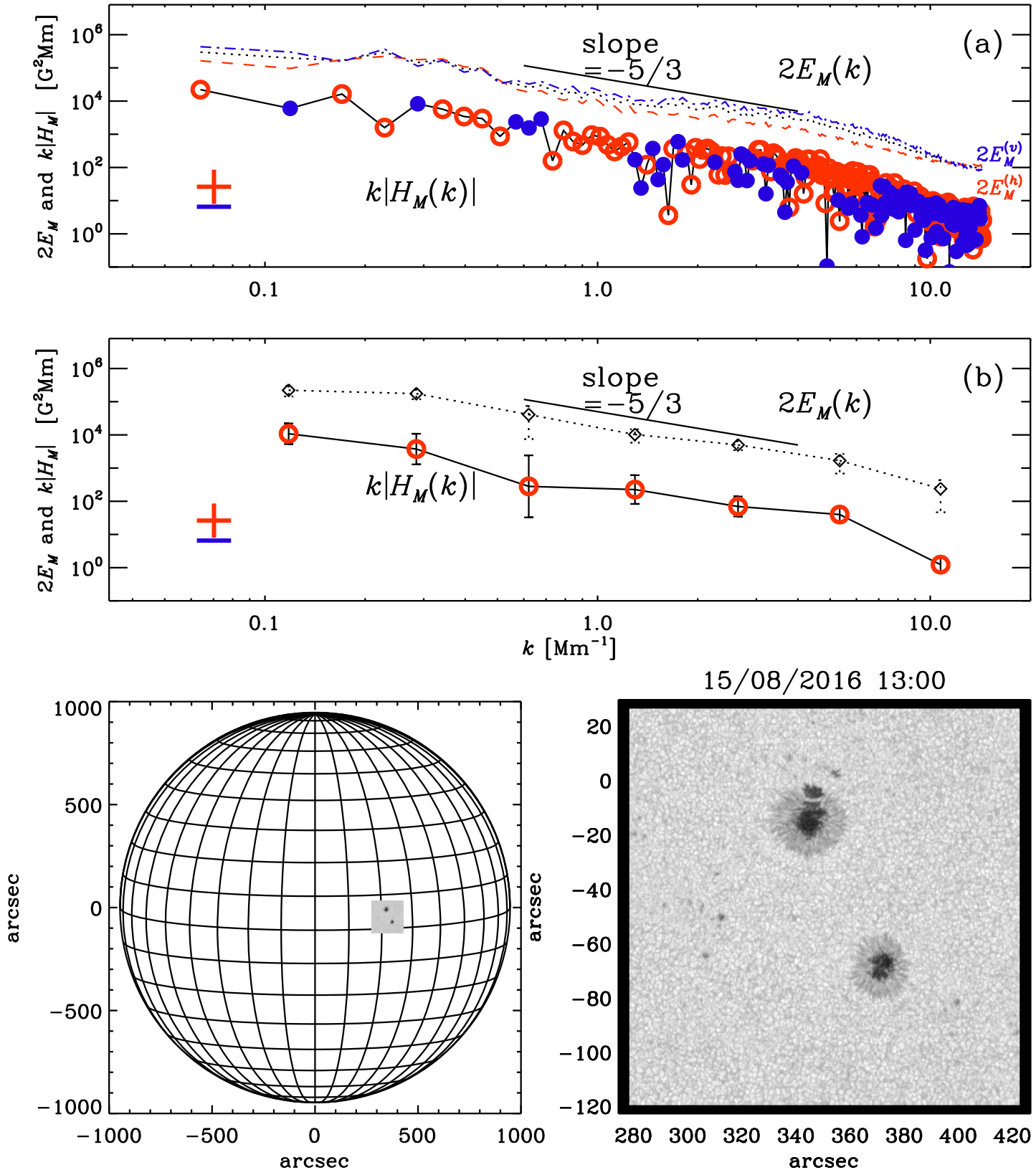

14/08/2016 22:30
arcsec
arcsec
arcsec

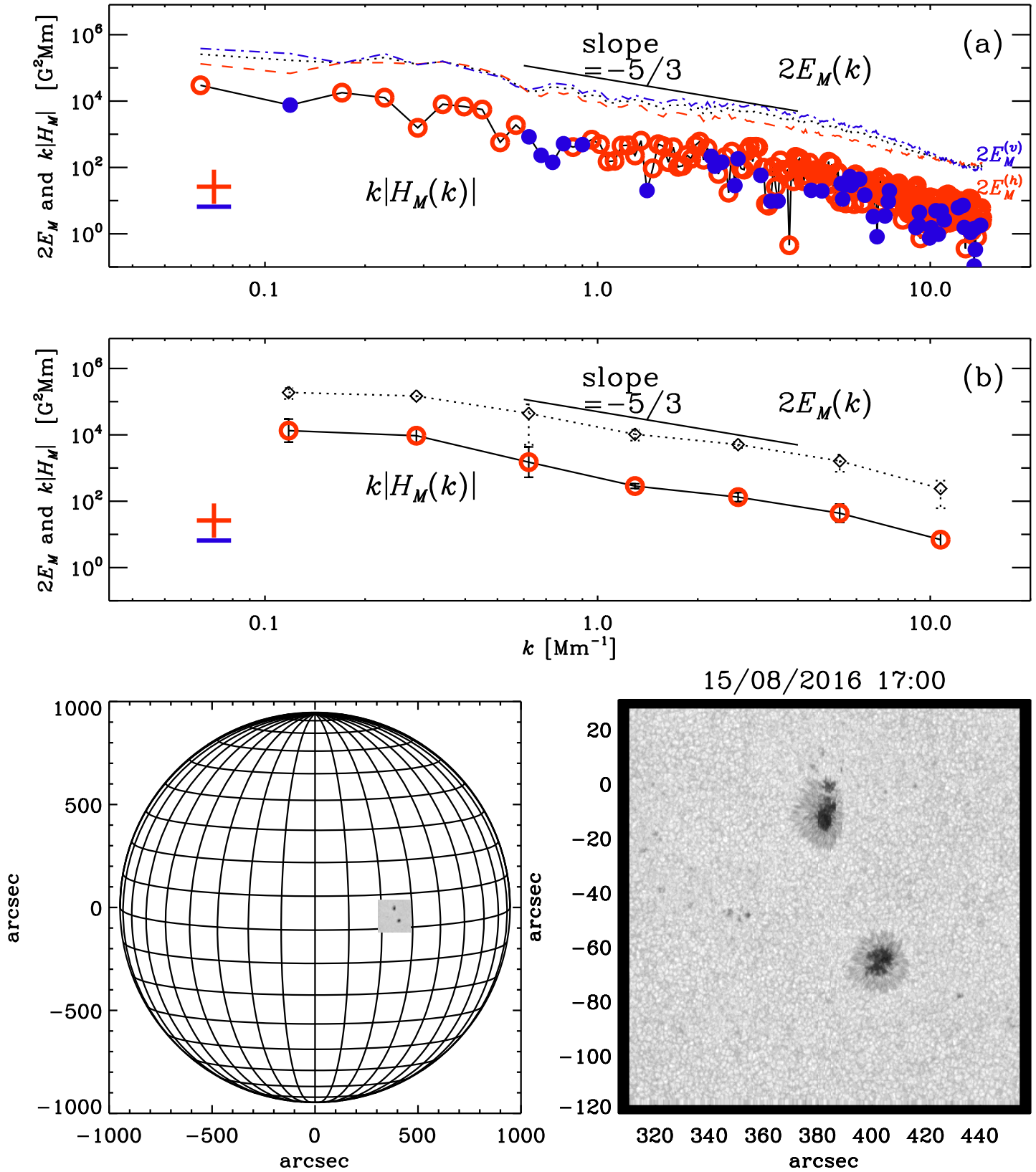

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

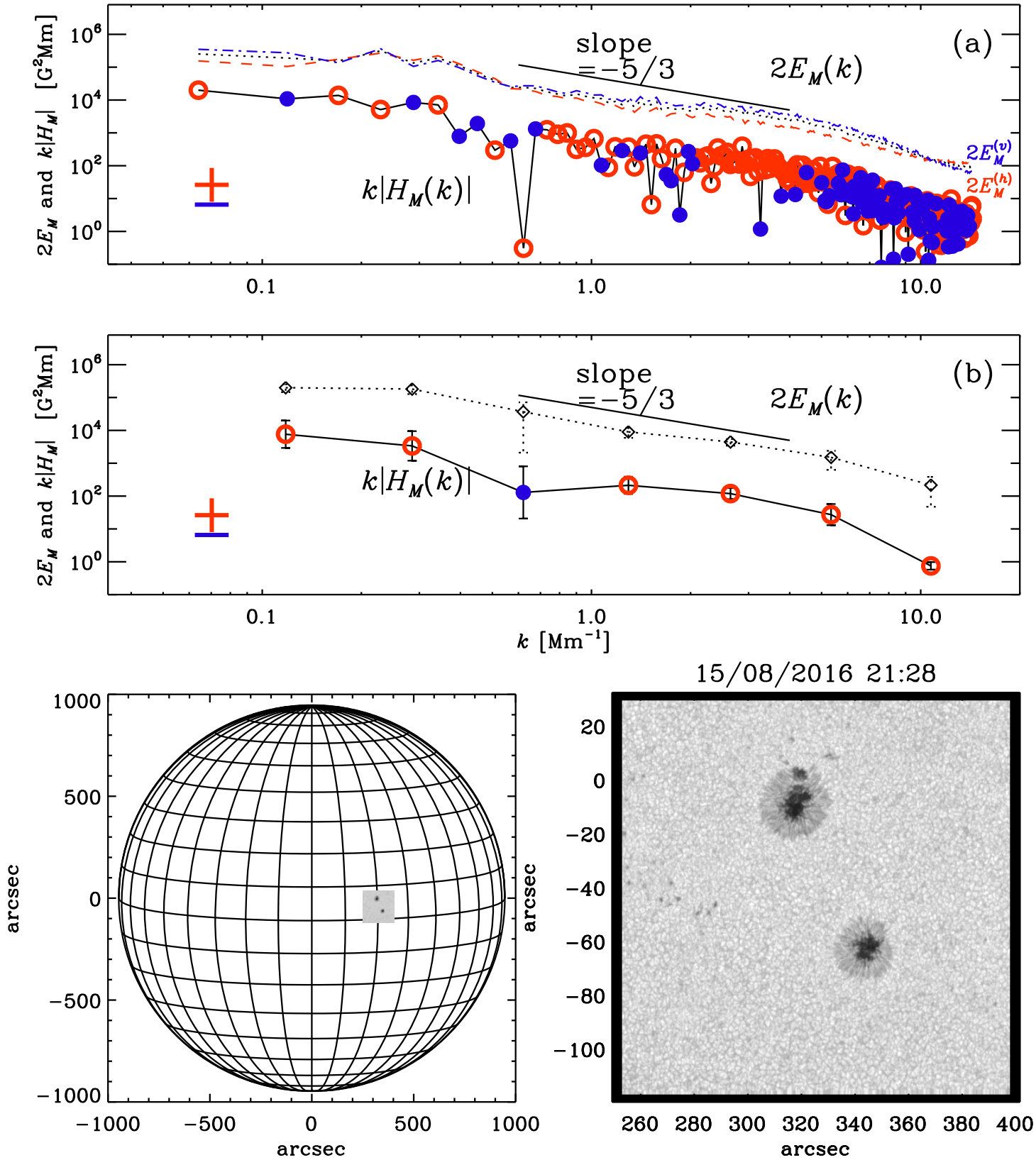

15/08/2016 01:27
arcsec
arcsec
arcsec
arcsec

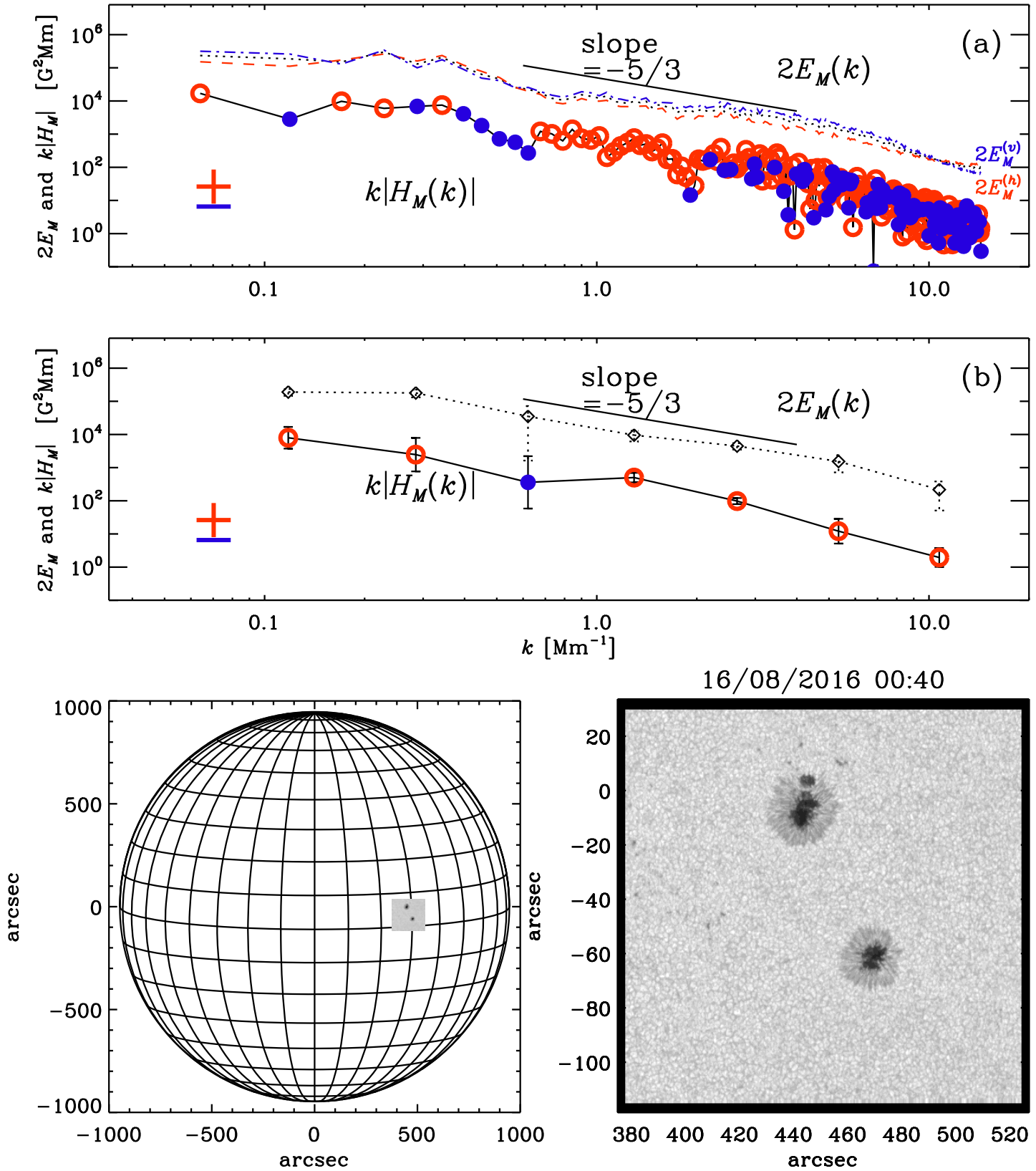

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
15/08/2016 06:18
arcsec

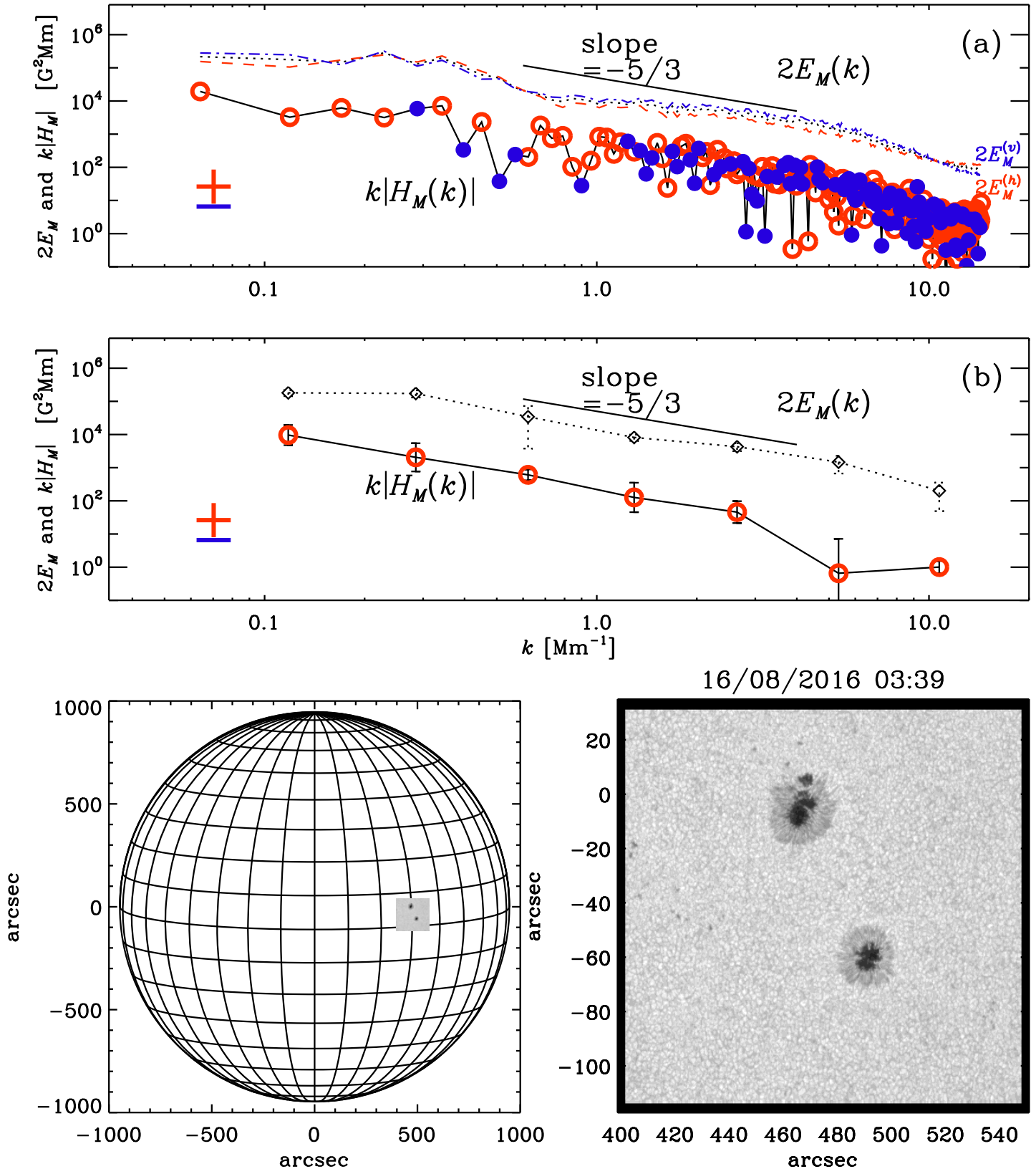

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
15/08/2016 10:01
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm^{-1}]
15/08/2016 13:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
15/08/2016 17:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
15/08/2016 21:28
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
16/08/2016 00:40
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
16/08/2016 03:39
1000
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arcsec
arcsec
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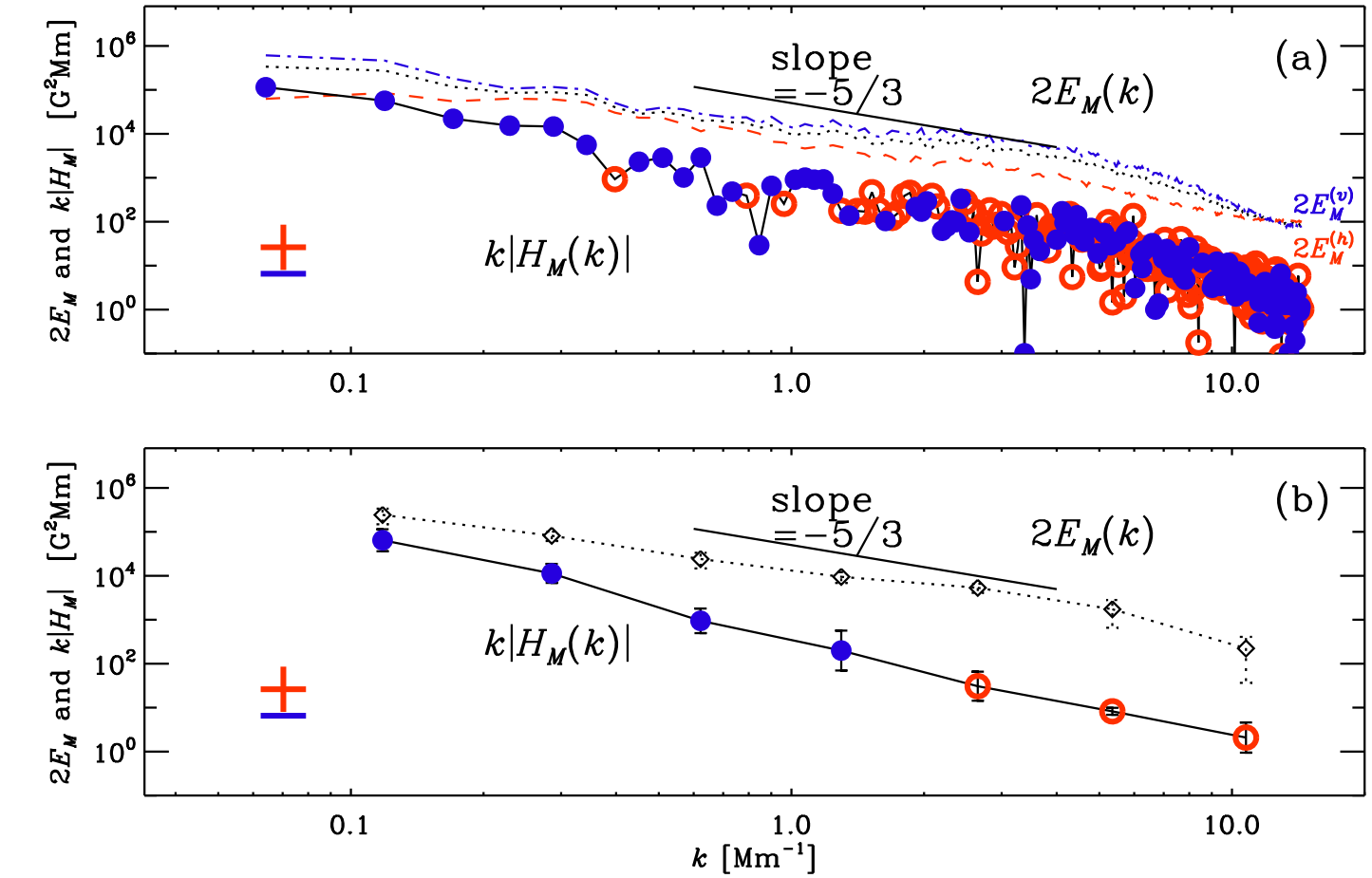
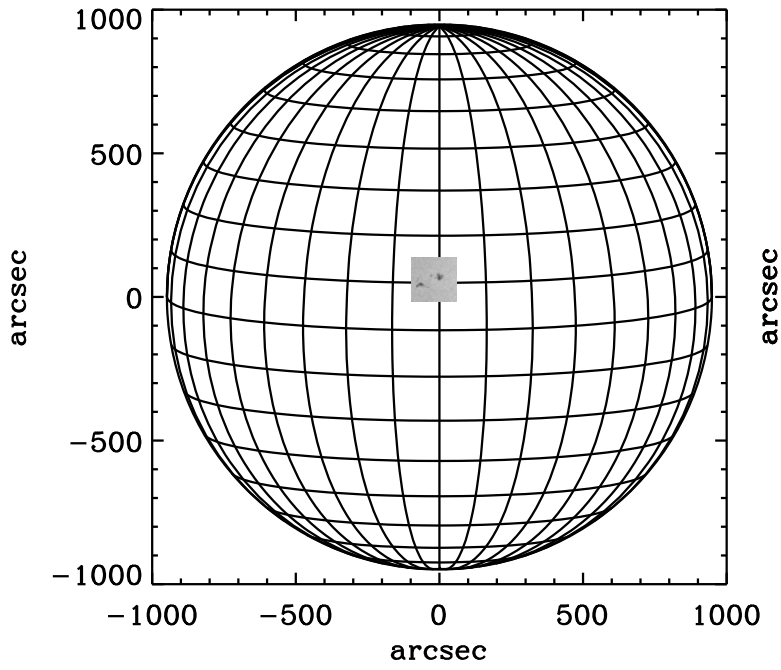
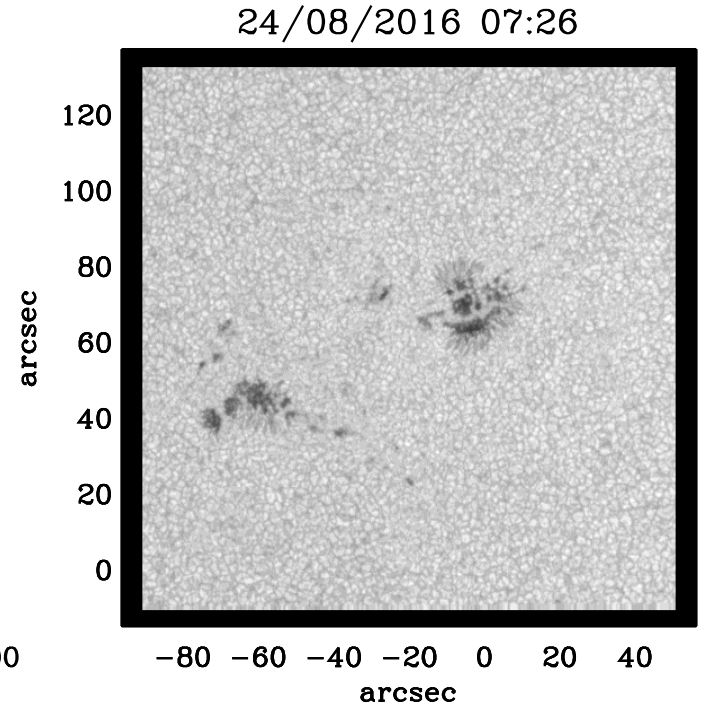
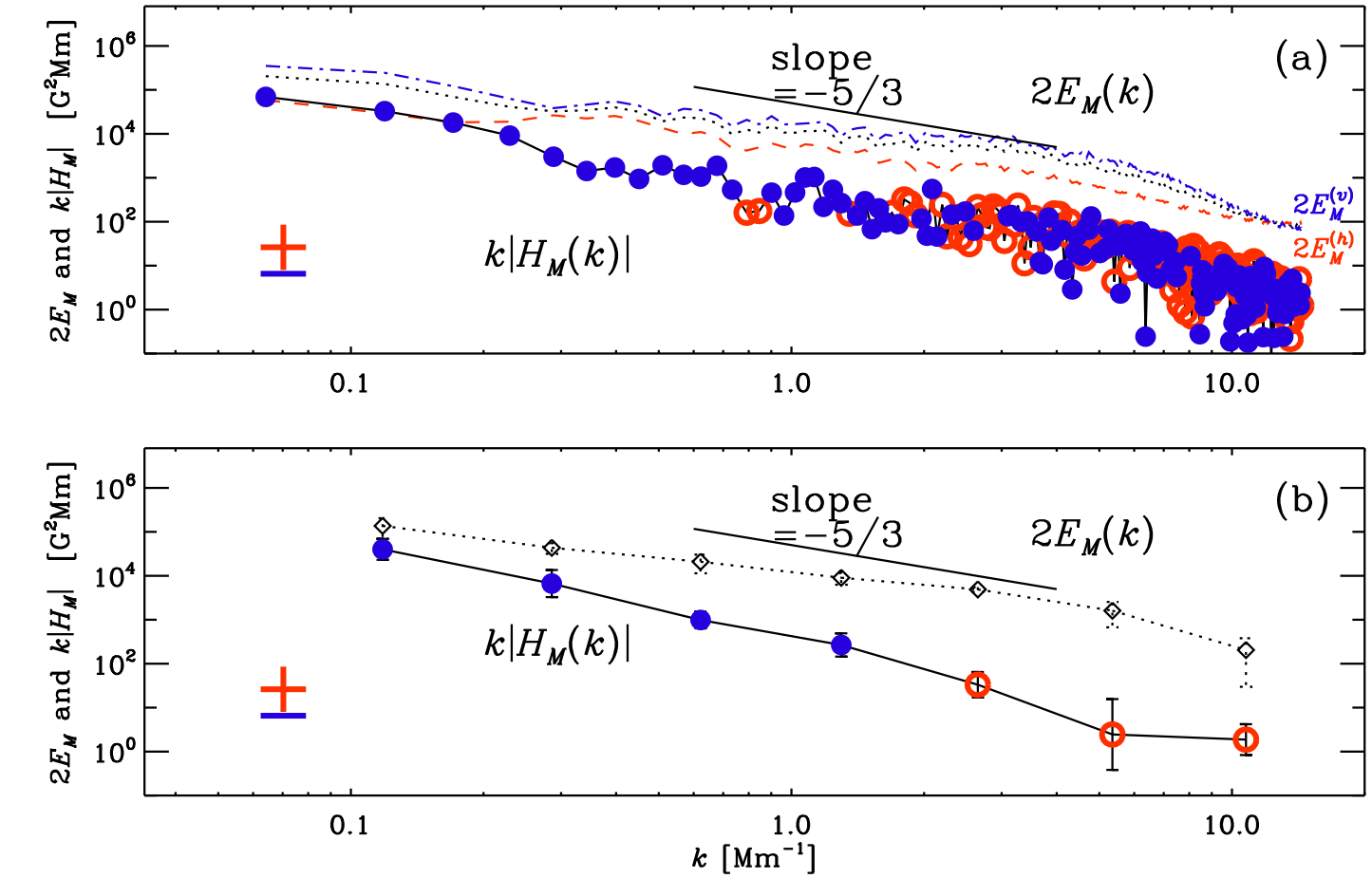
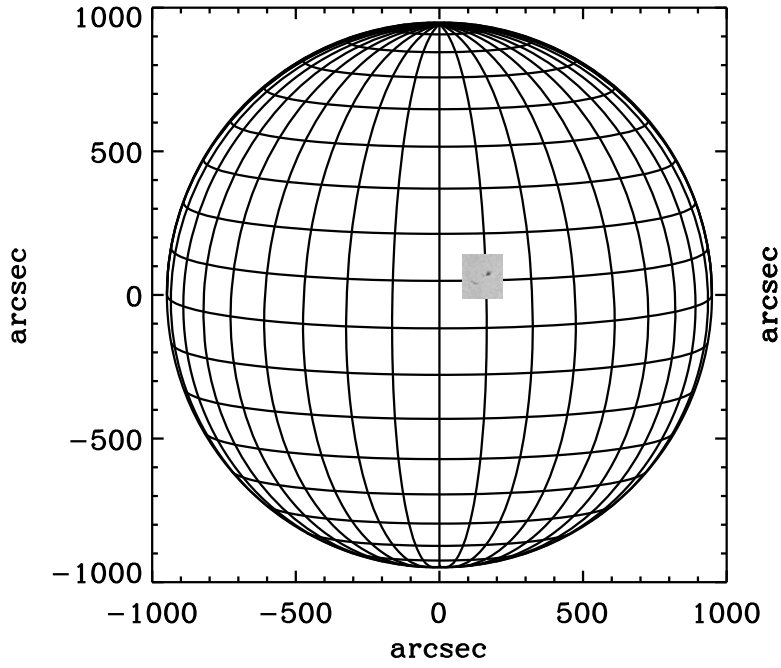
−60
−80
−100
400 420 440 460 480 500 520 540
arcsec

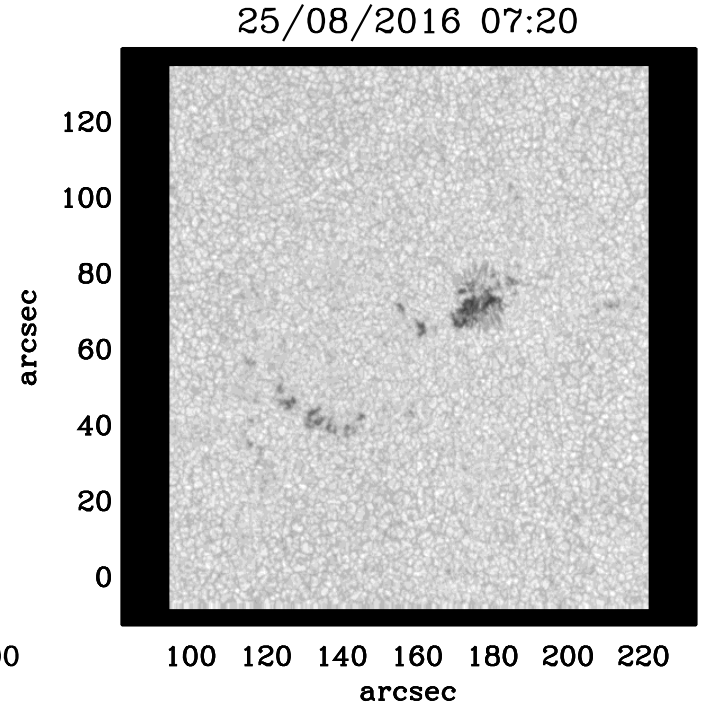

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

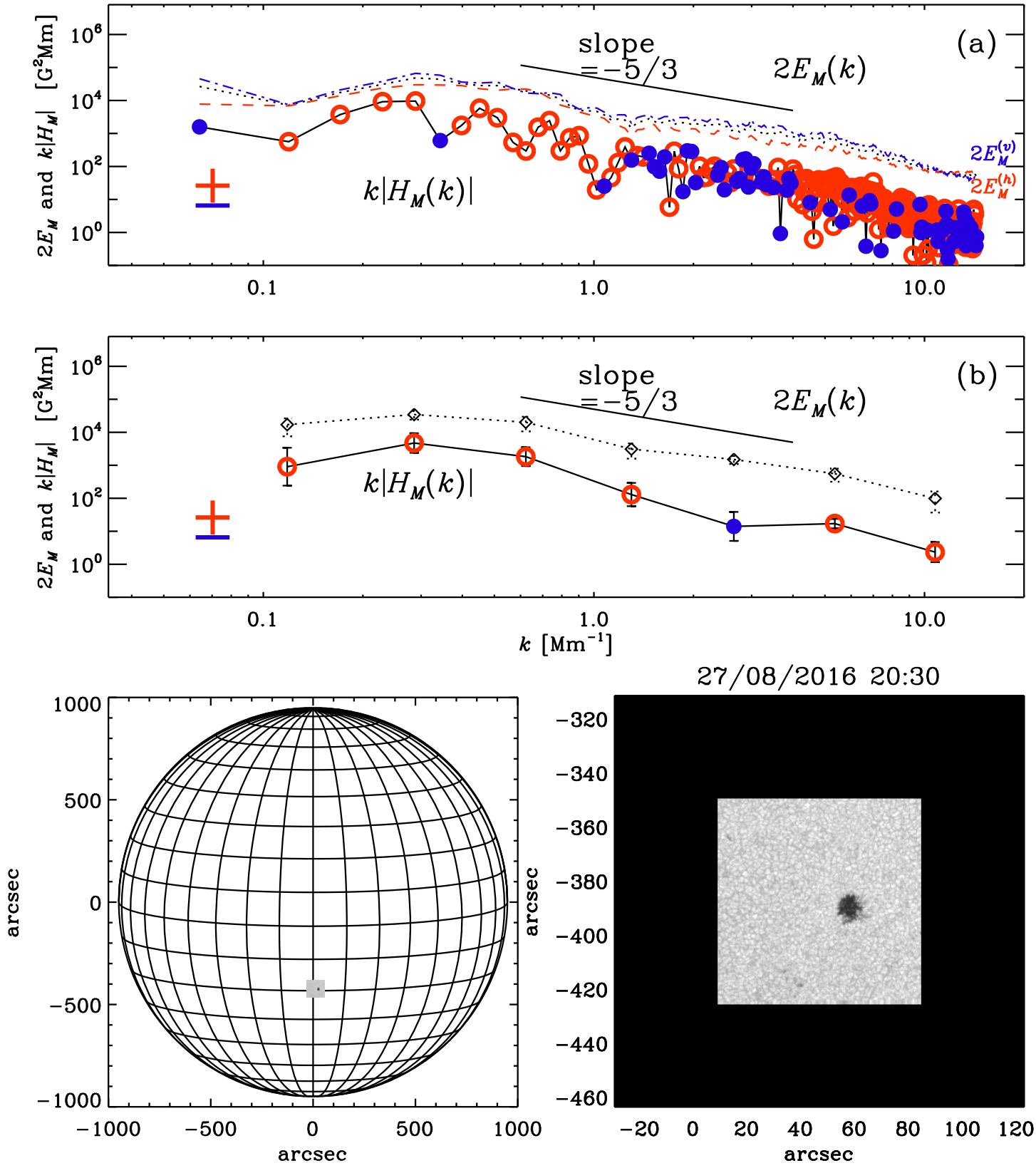

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

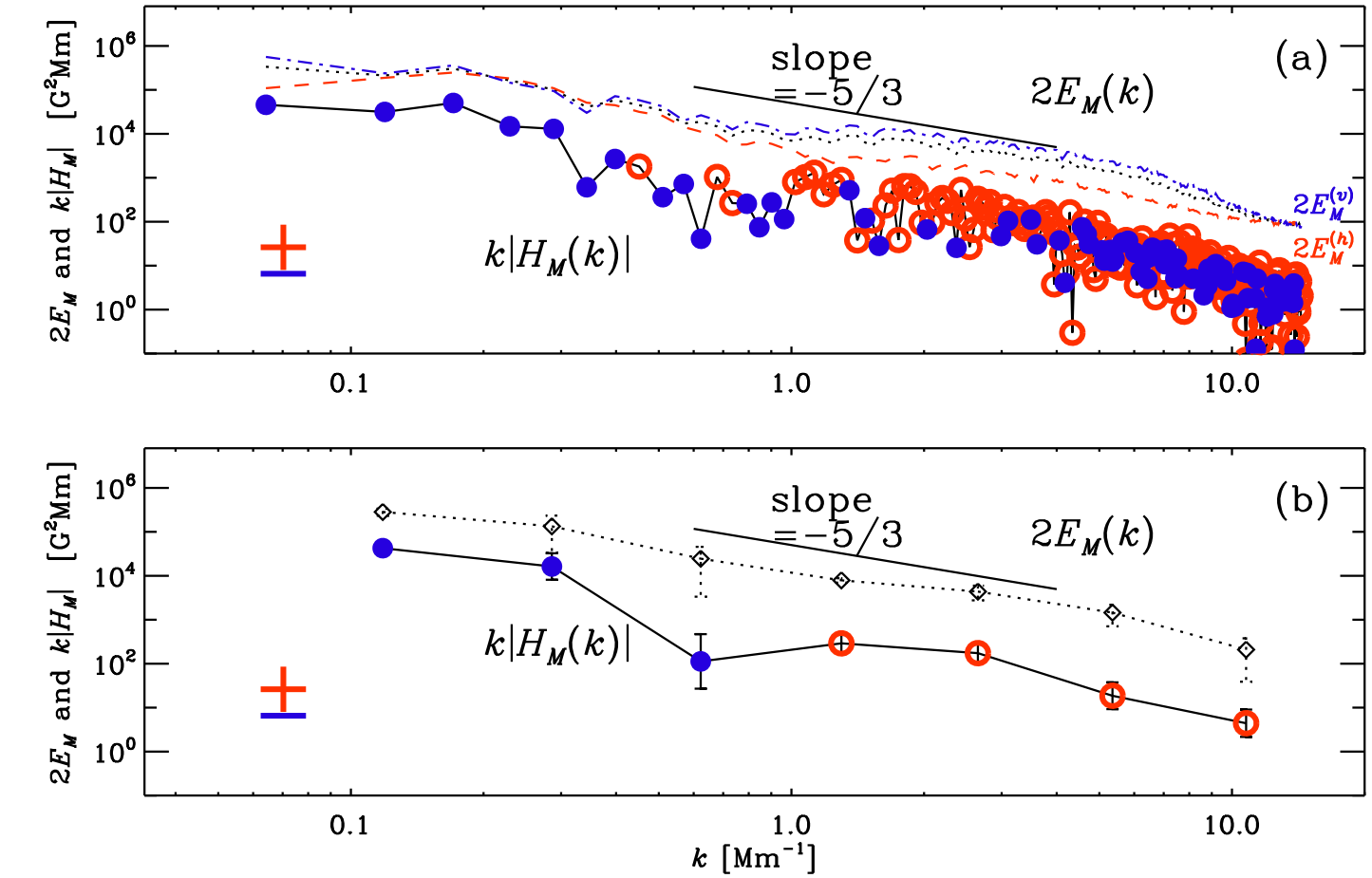

24/08/2016 07:26
120
100
80
60
40
20
0
arcsec
−80
−60
−40
−20
0
20
40
arcsec

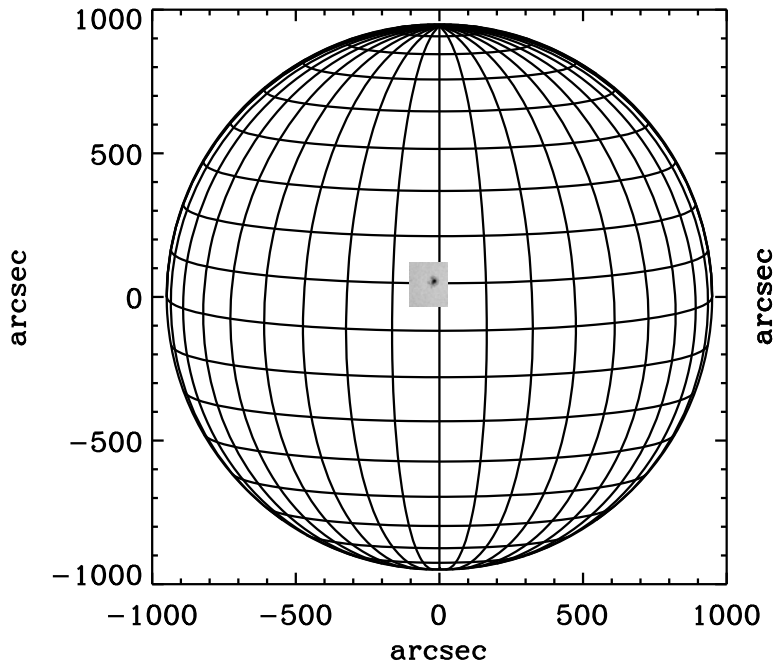

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

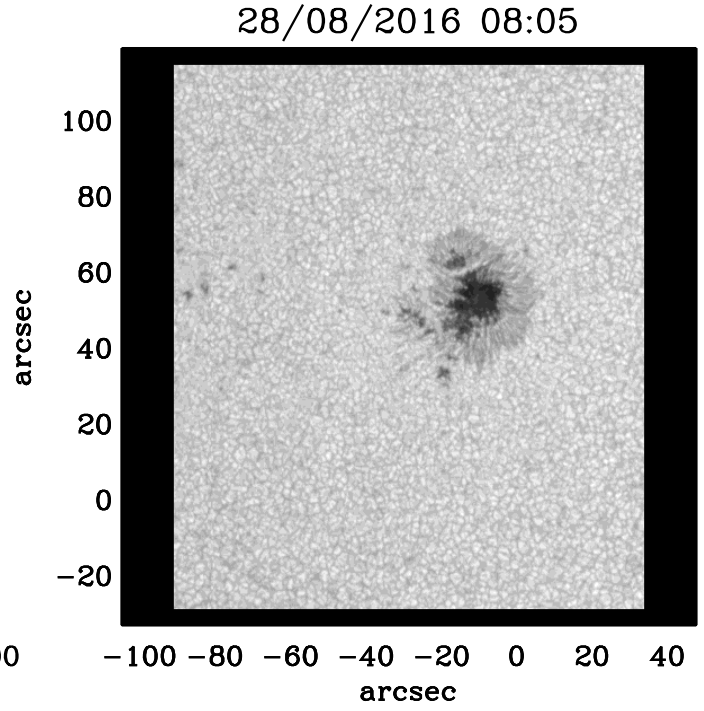

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

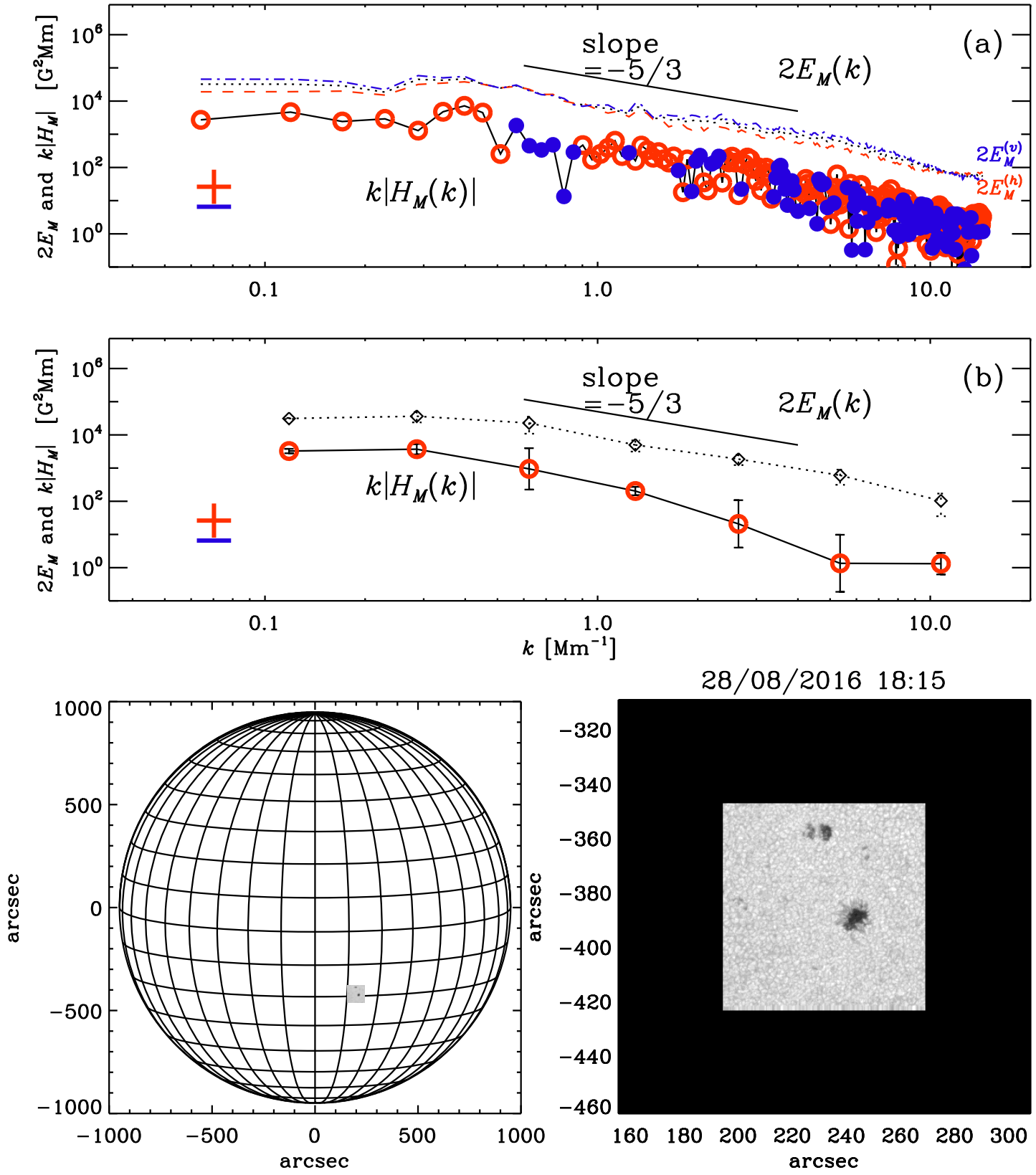

25/08/2016 07:20
120
100
80
60
40
20
0
arcsec
100
120
140
160
180
200
220
arcsec

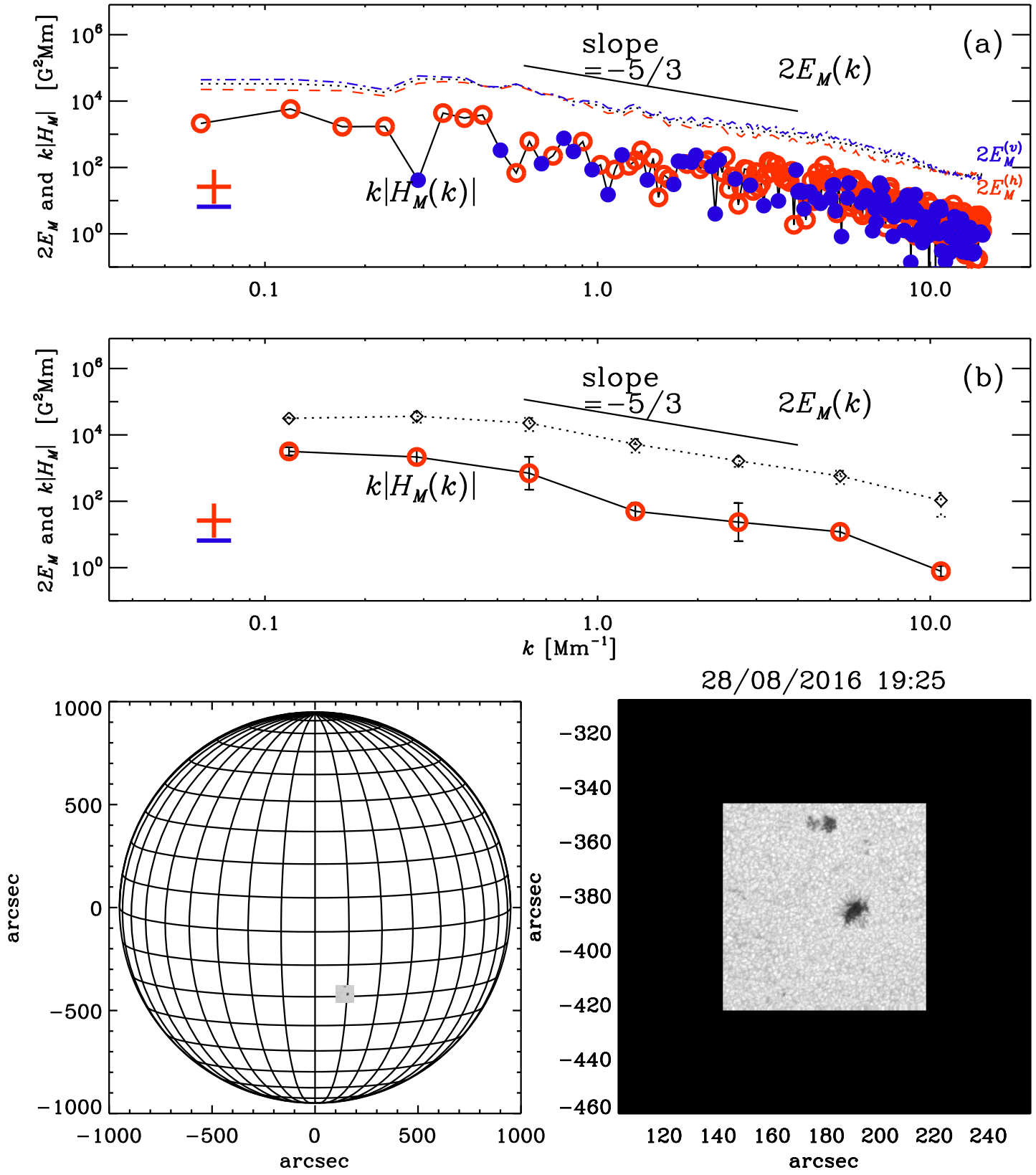

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/08/2016 20:30
arcsec
arcsec
arcsec
arcsec

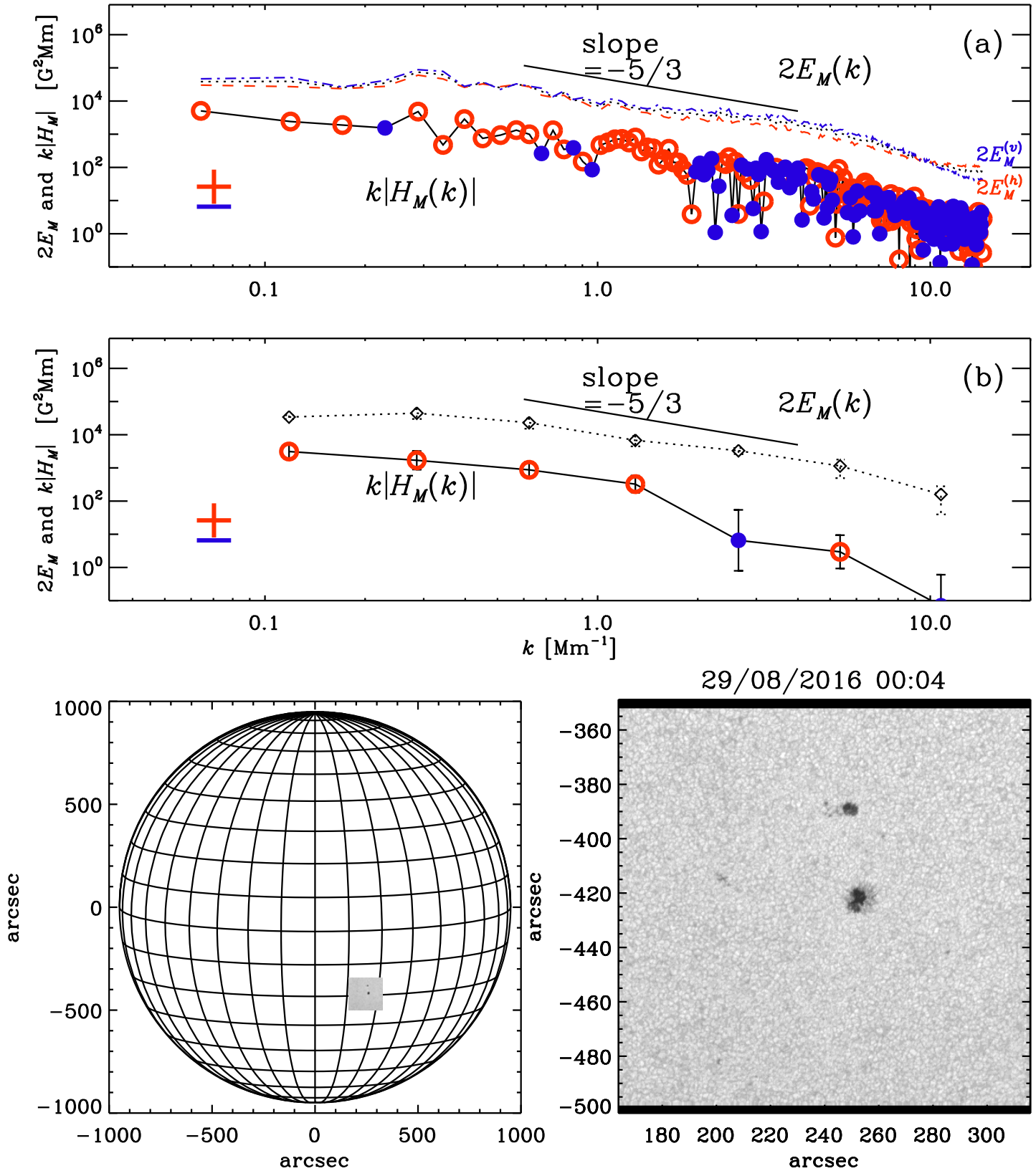

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

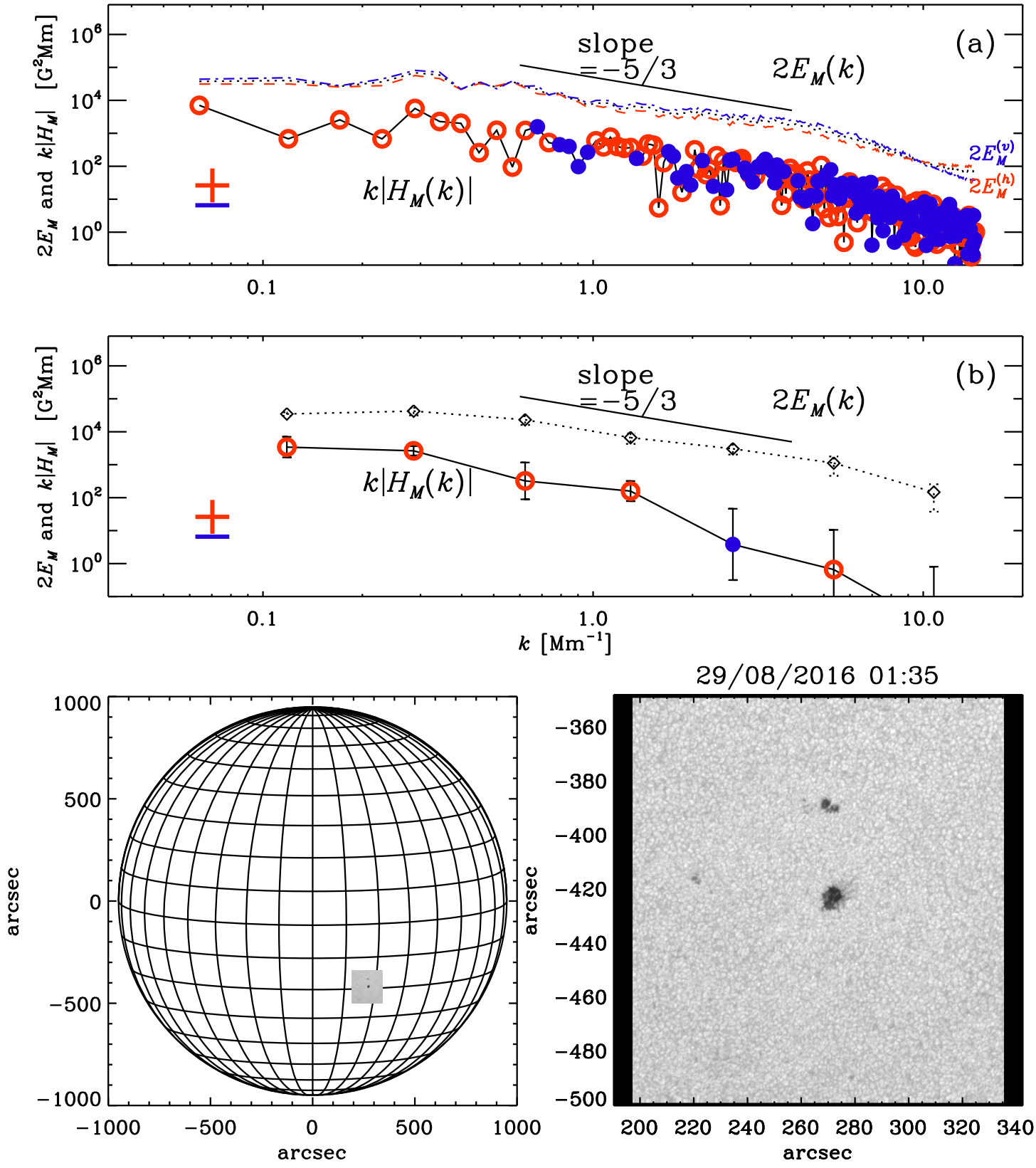

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

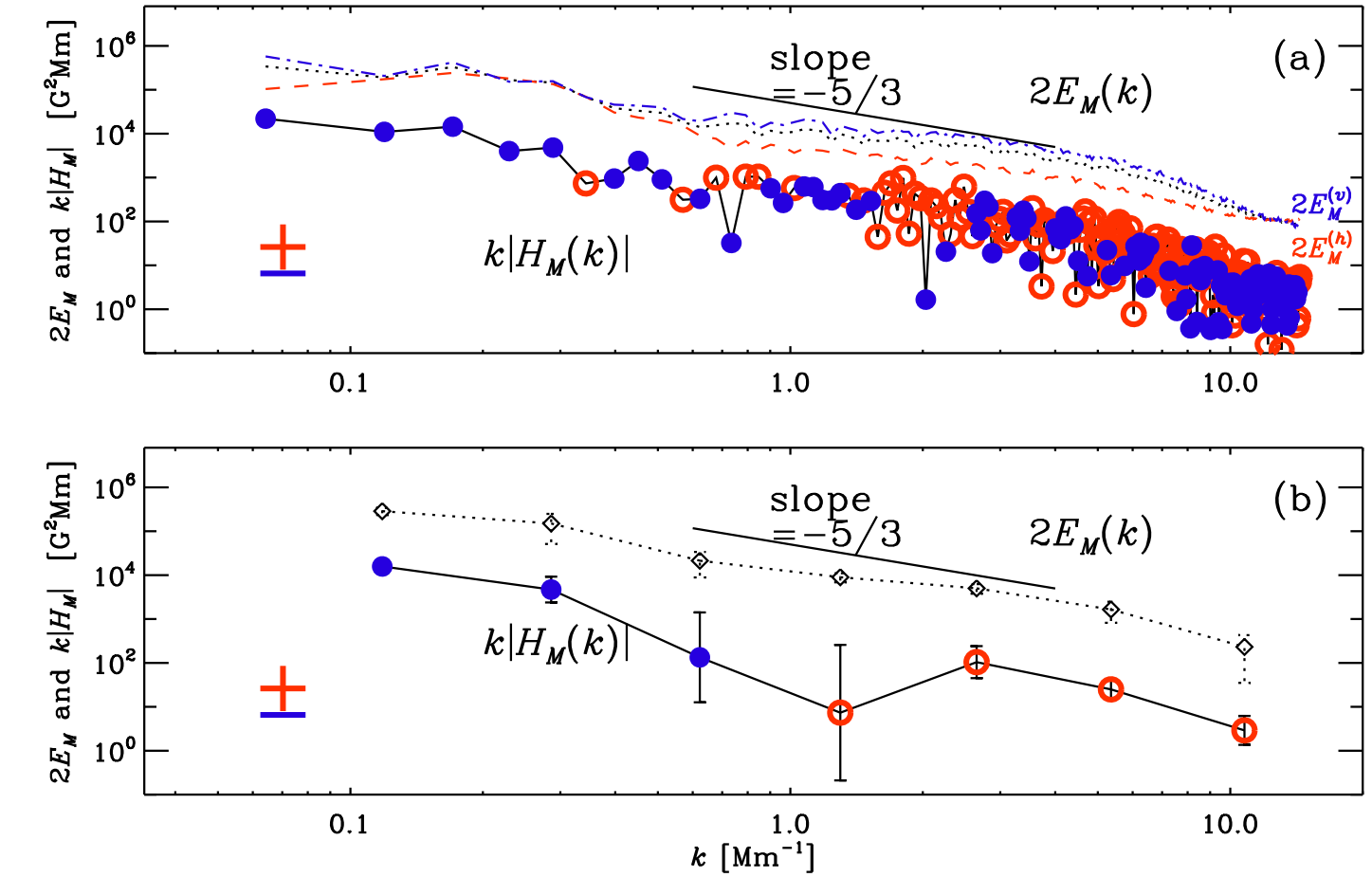

28/08/2016 08:05
100
80
60
40
20
0
−20
arcsec
−100 −80 −60 −40 −20 0 20 40
arcsec

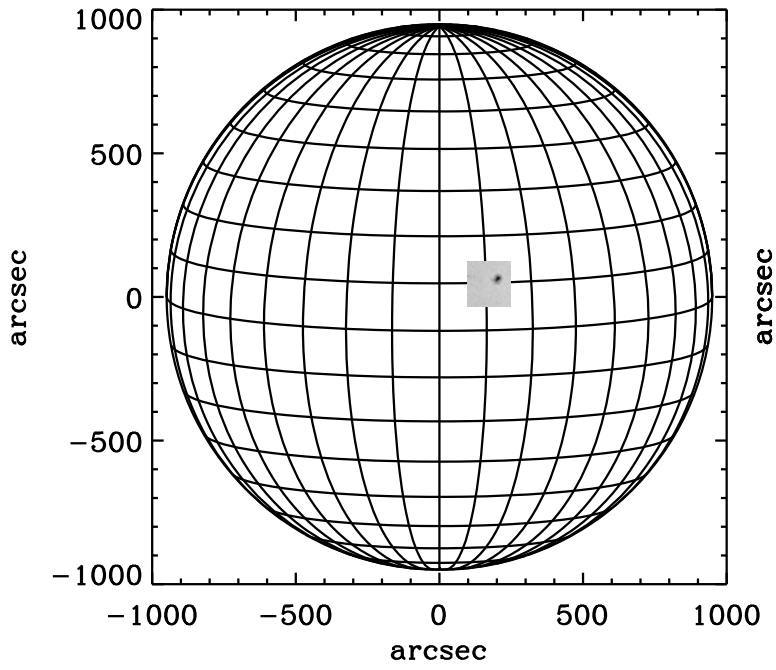

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/08/2016 18:15
arcsec

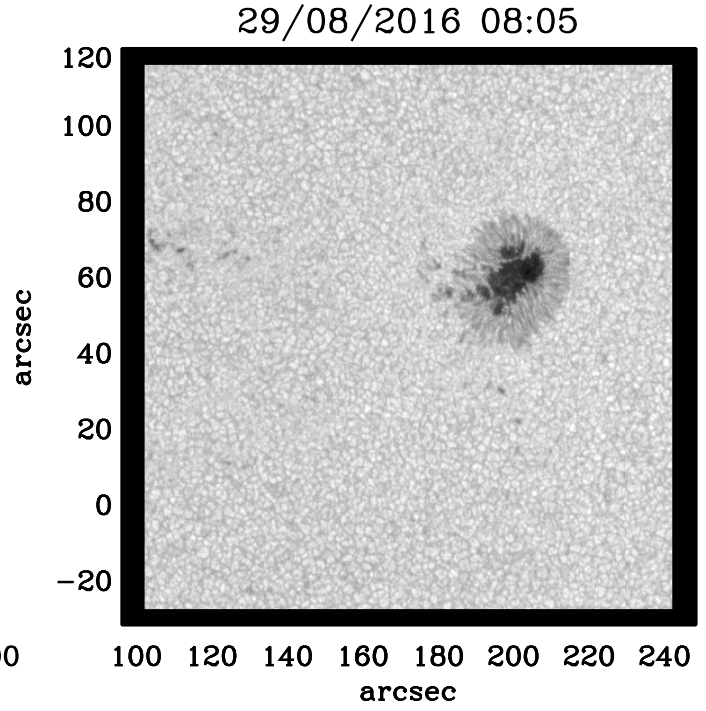

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/08/2016 19:25
arcsec
arcsec
arcsec
arcsec

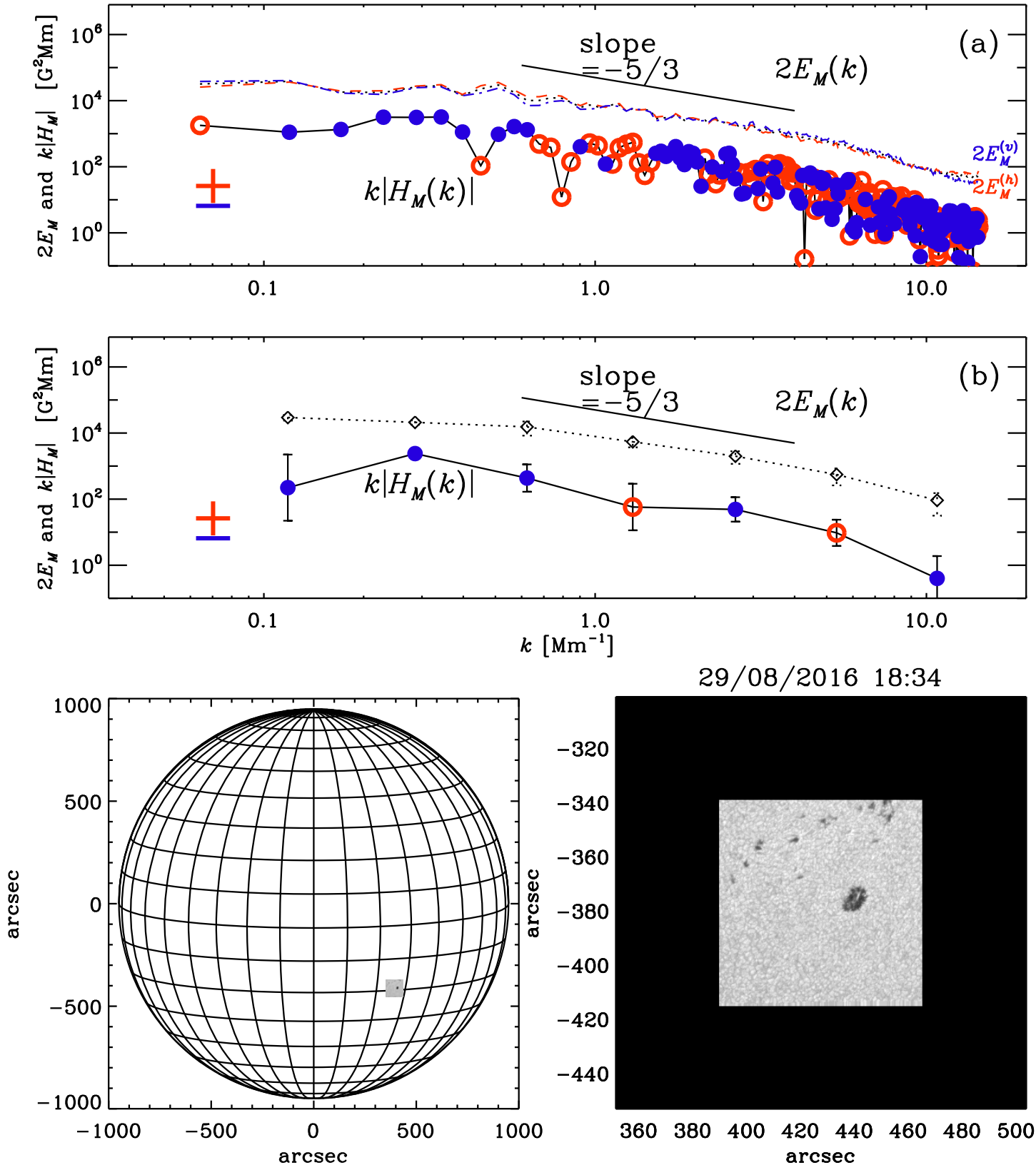

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
29/08/2016 00:04
arcsec

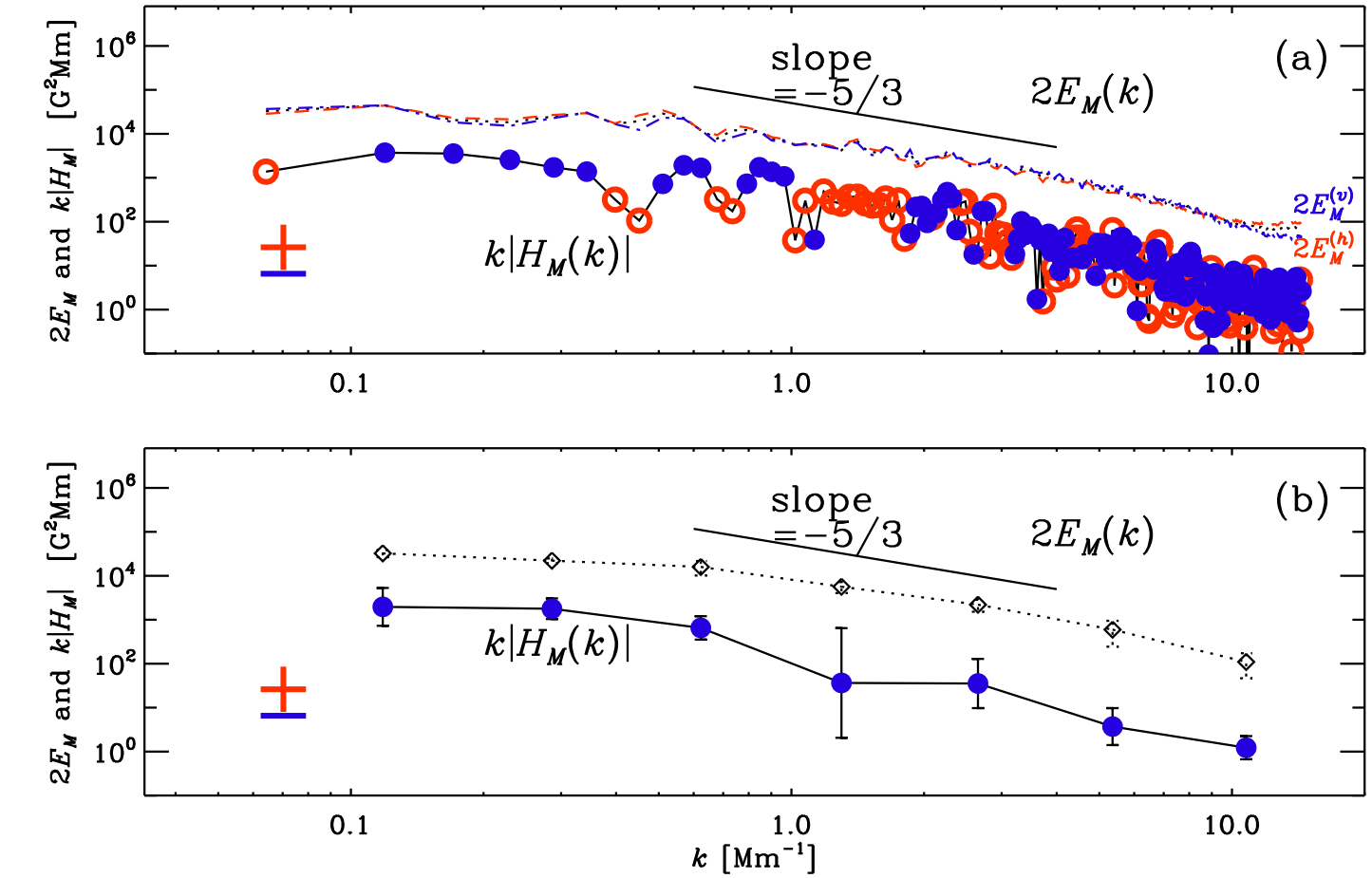

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/08/2016 01:35
arcsec
arcsec
arcsec
arcsec

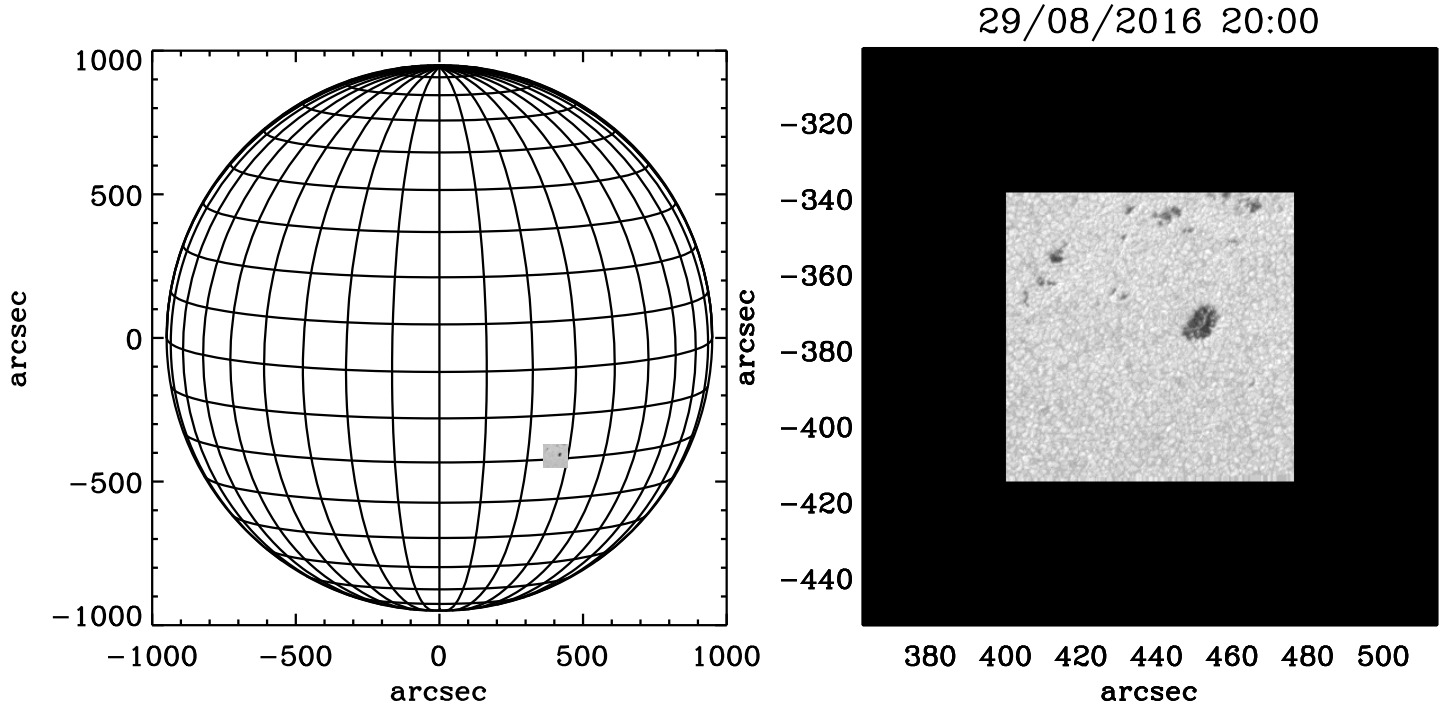

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

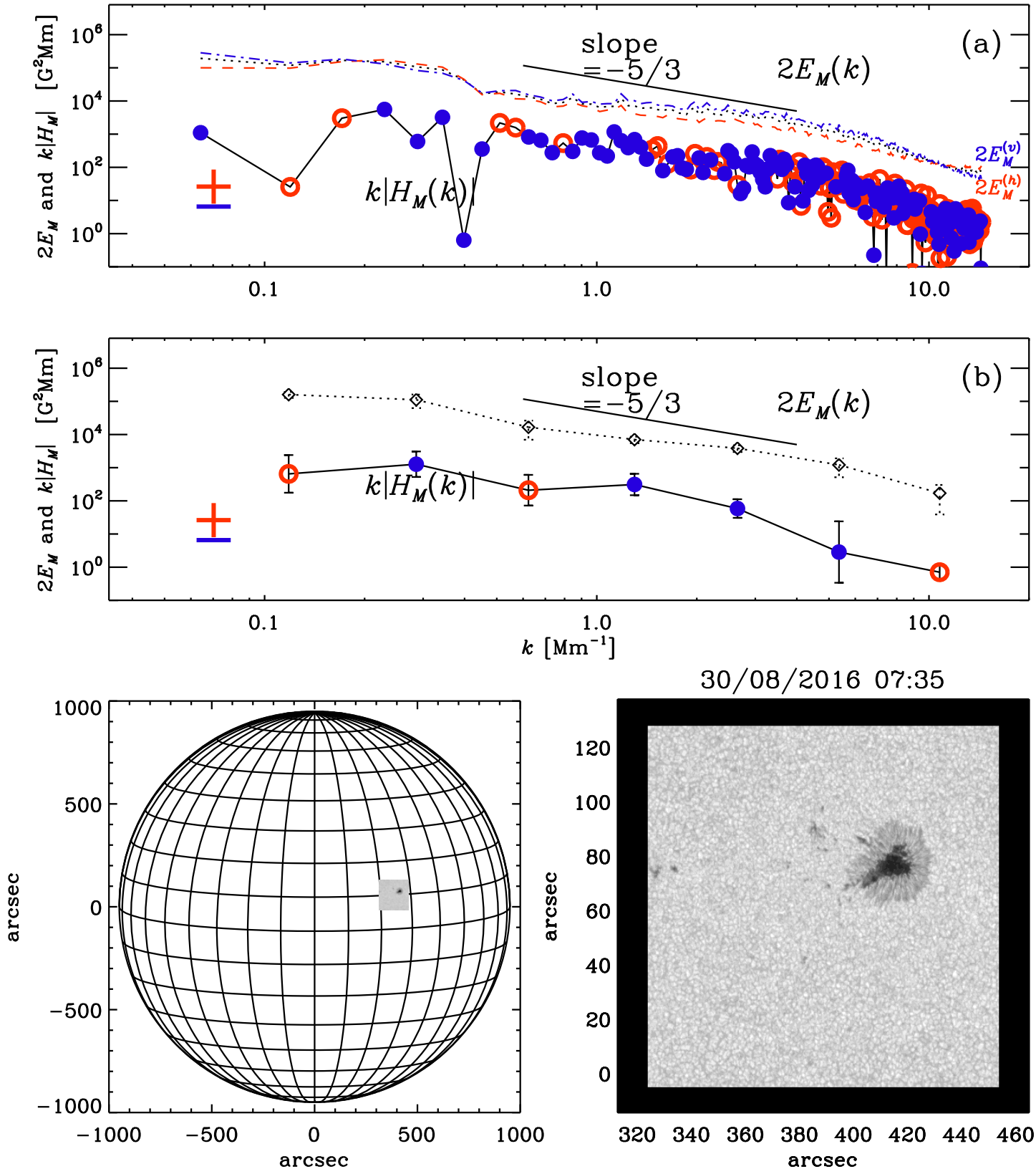

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

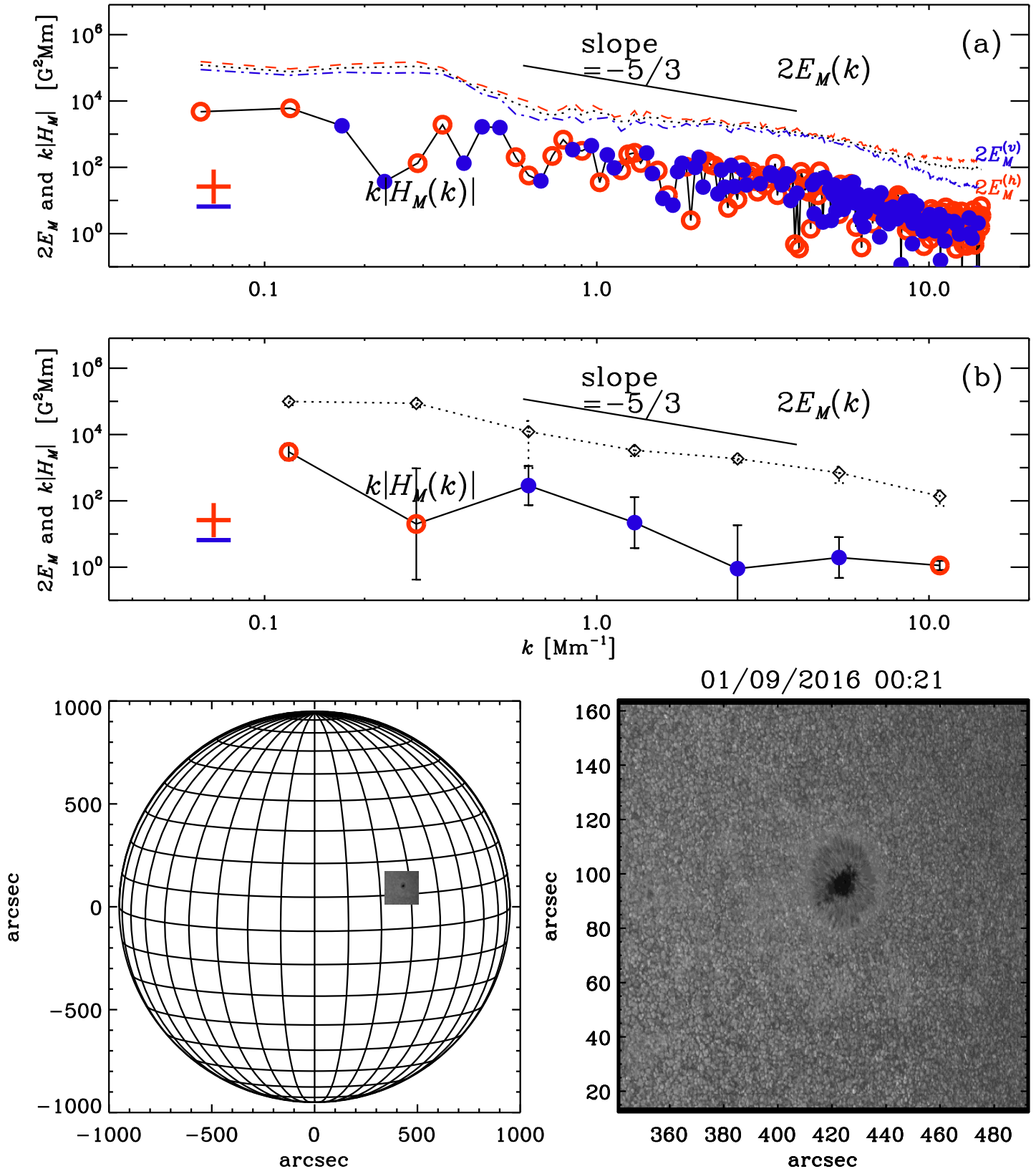

29/08/2016 08:05
120
100
80
60
40
20
0
−20
arcsec
100
120
140
160
180
200
220
240
arcsec

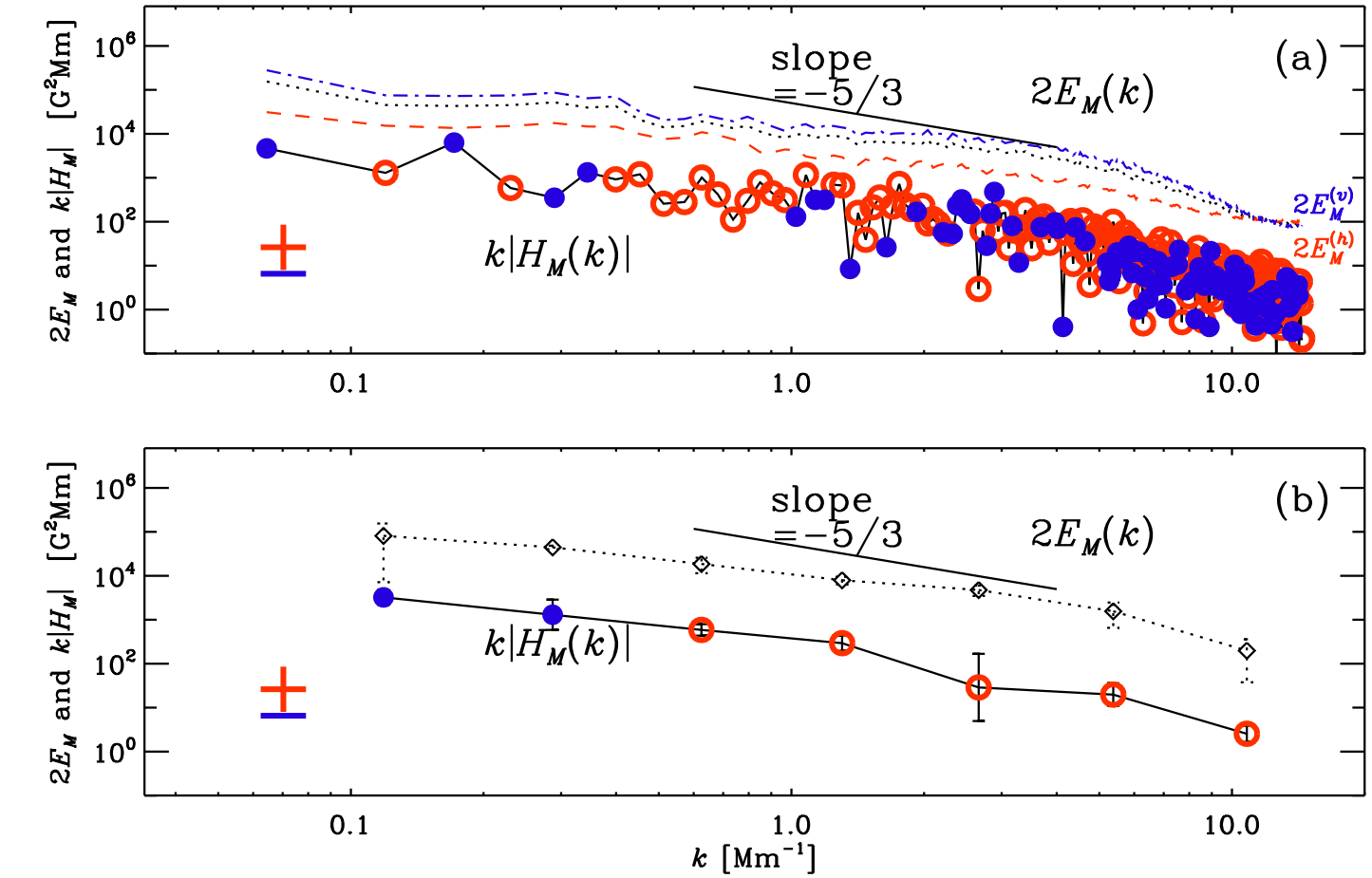

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/08/2016 18:34
arcsec
arcsec
arcsec
arcsec

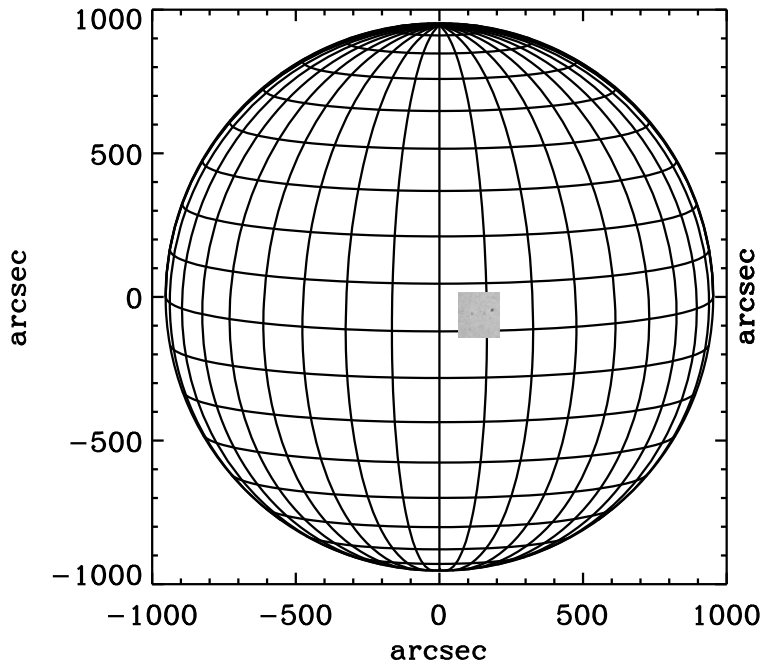

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

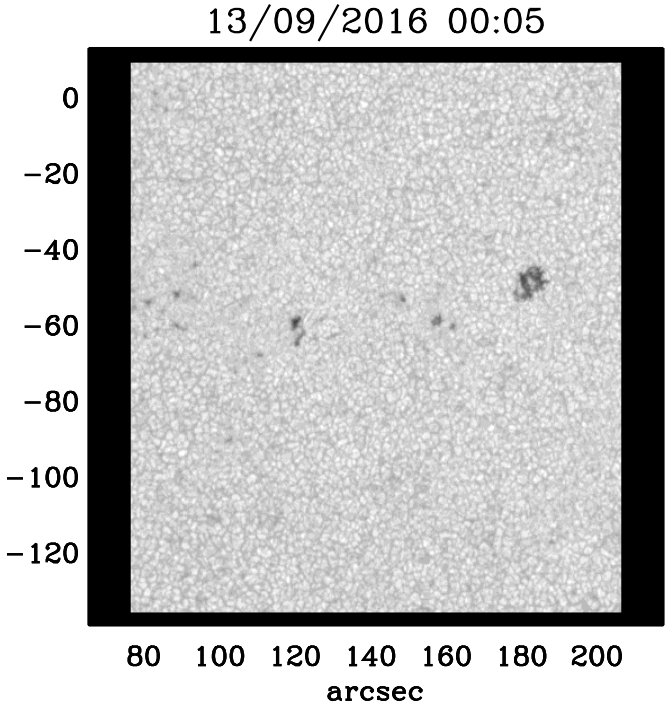

29/08/2016 20:00
arcsec
arcsec
arcsec
arcsec

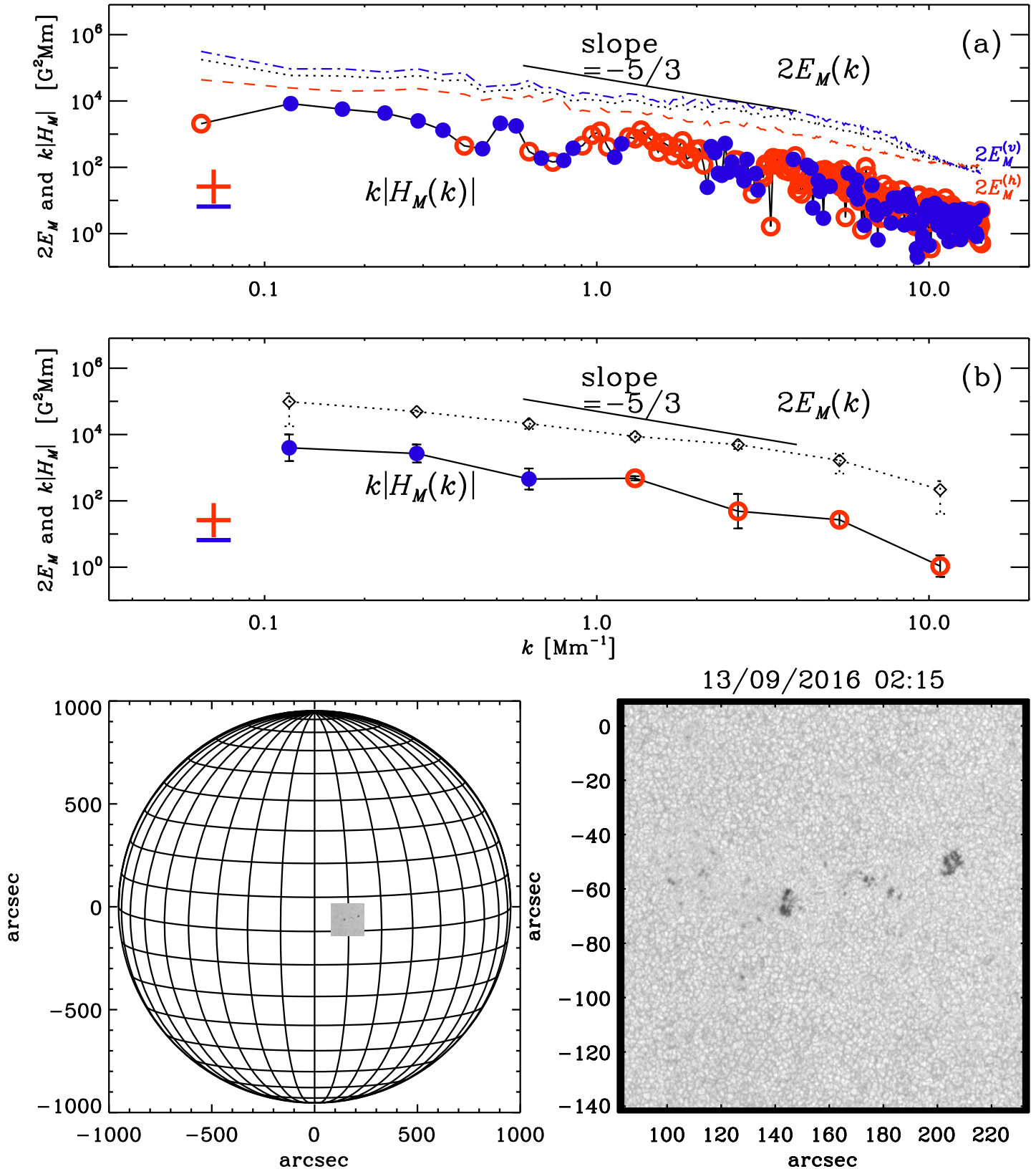

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
30/08/2016 07:35
arcsec
arcsec
arcsec
arcsec

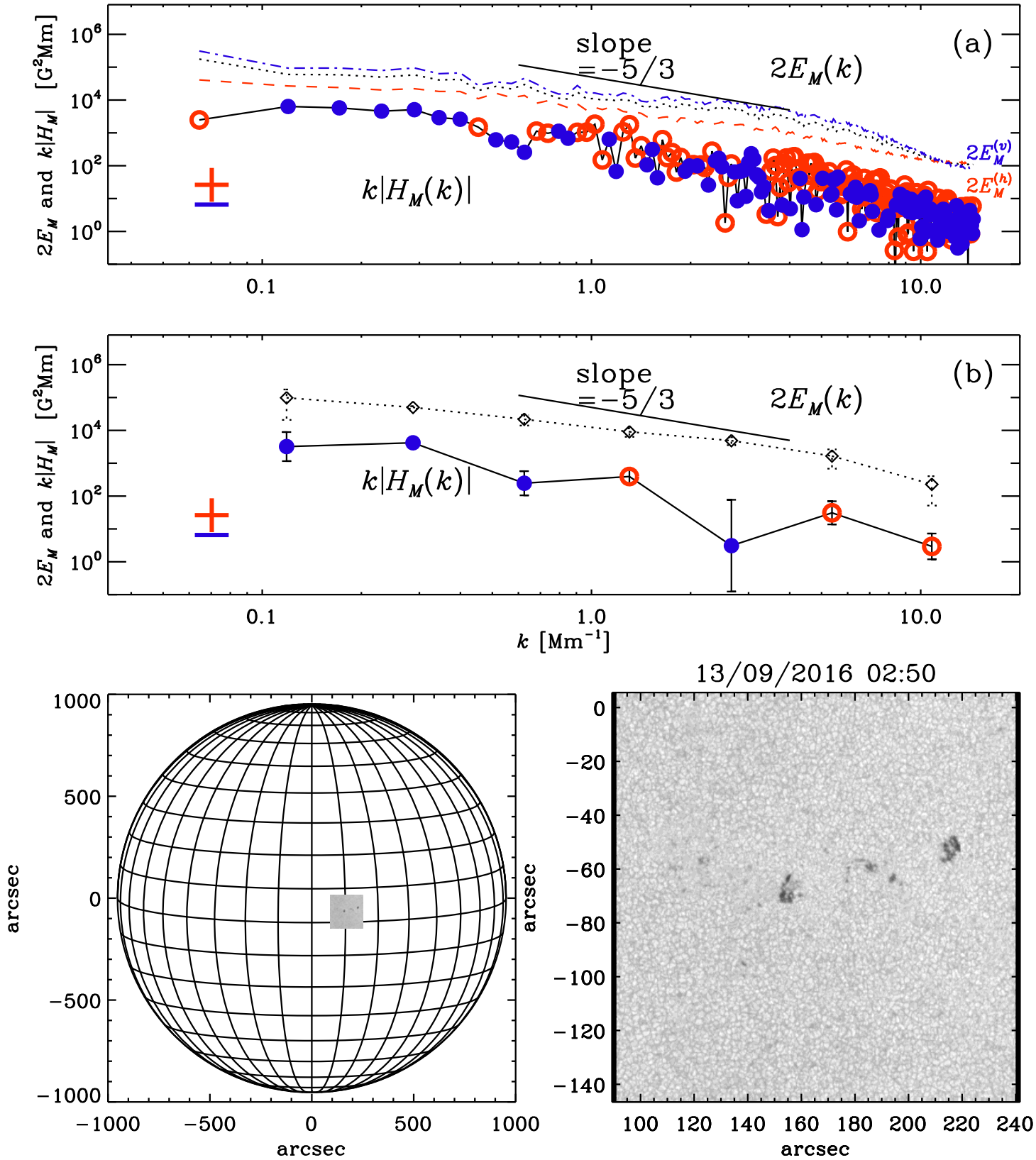

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
01/09/2016 00:21
arcsec

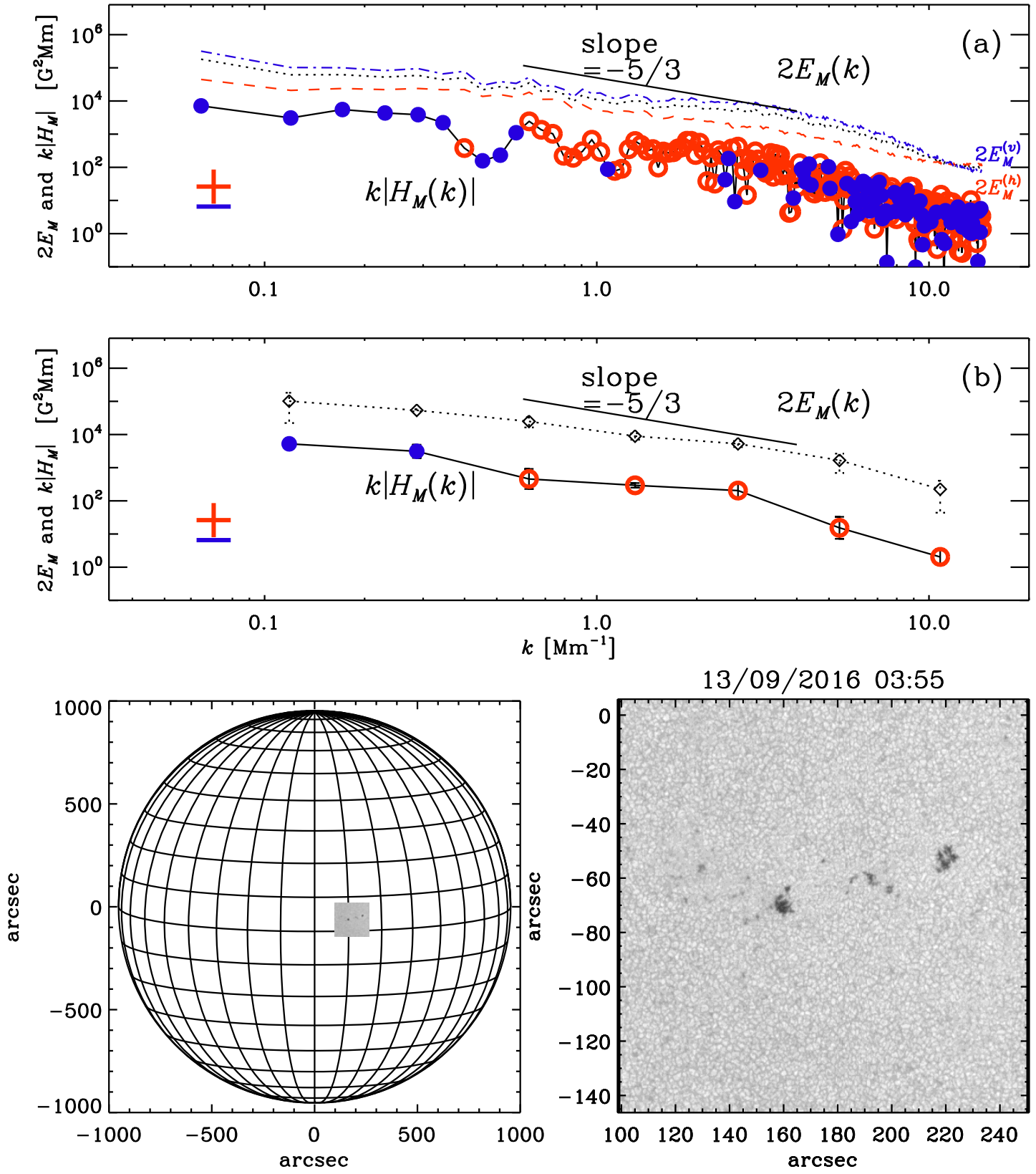

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

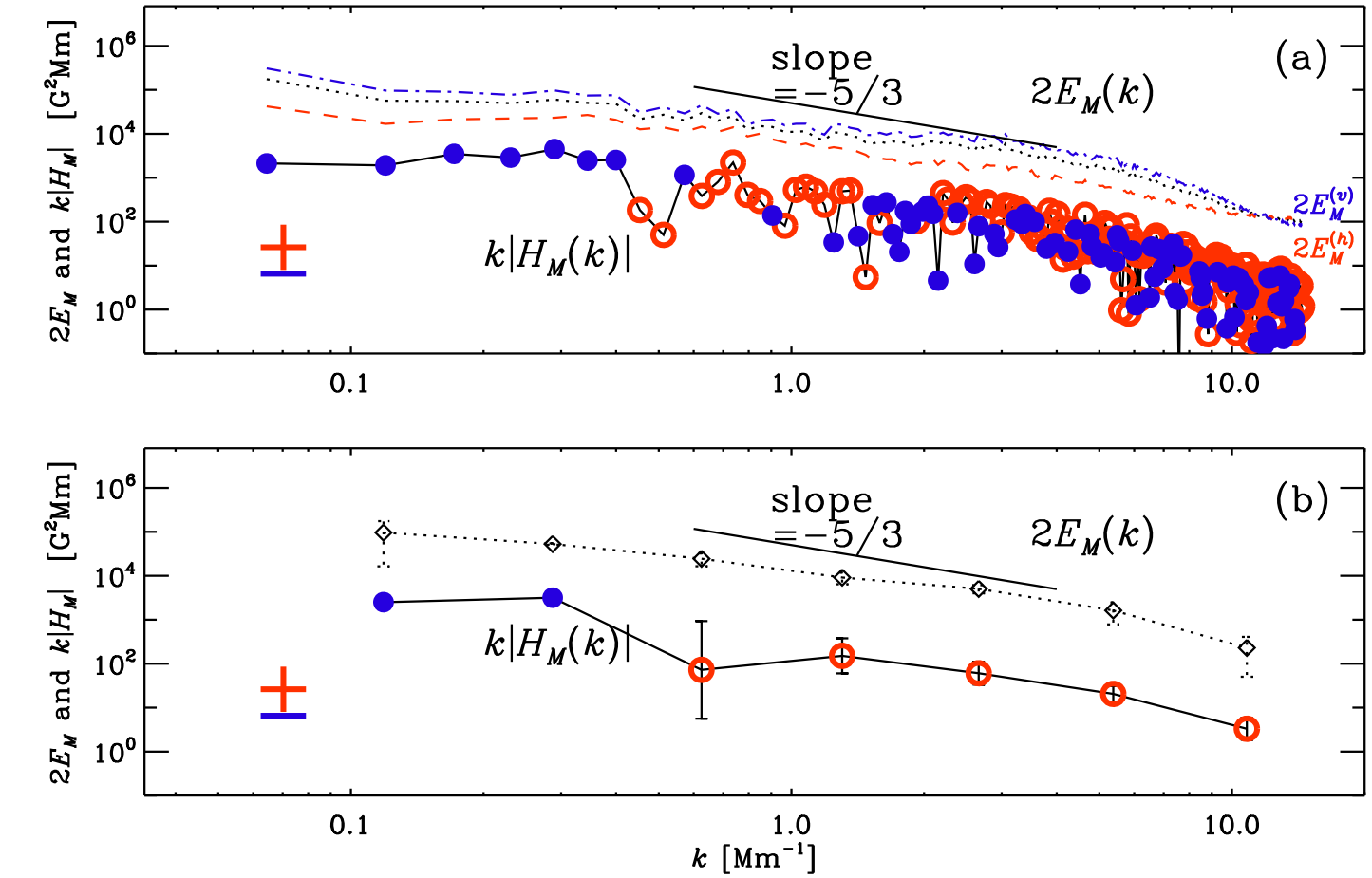

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

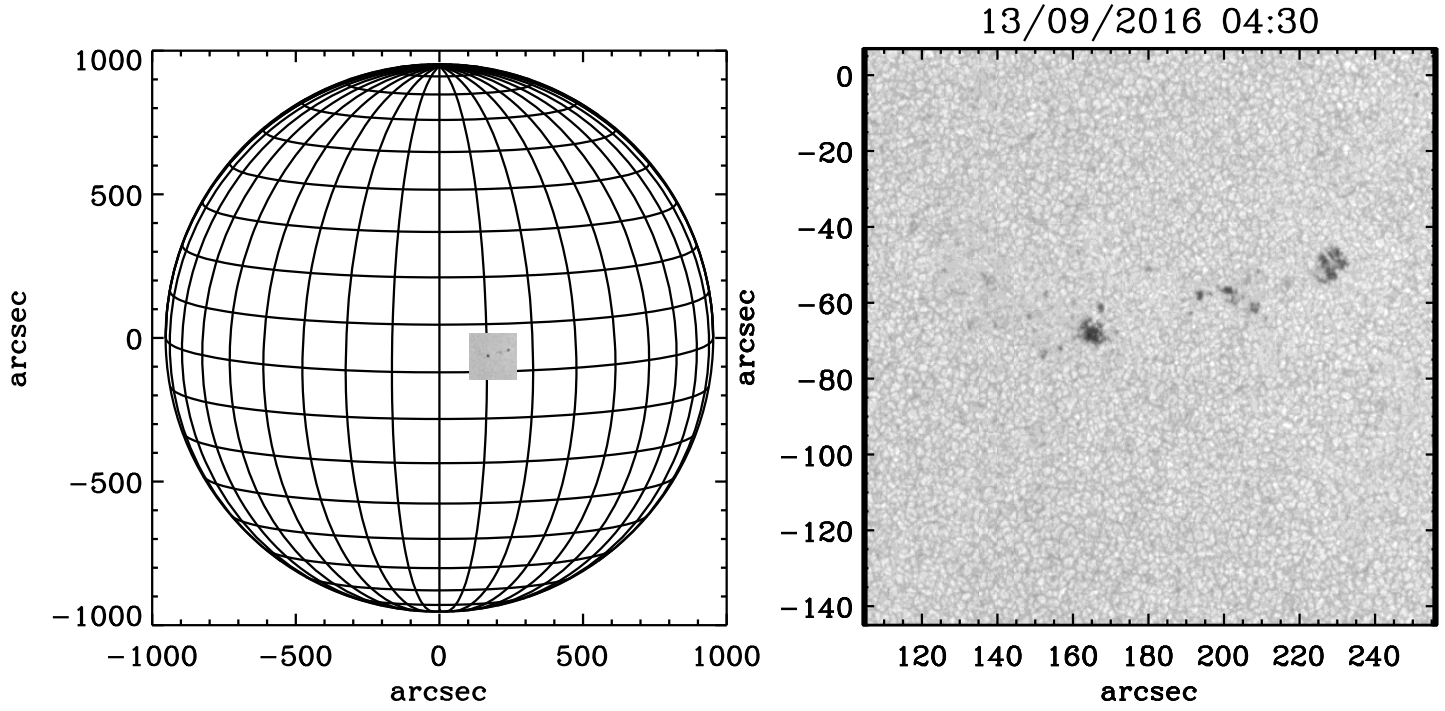

13/09/2016 00:05
0
−20
−40
−60
−80
−100
−120
80
100
120
140
160
180
200
arcsec

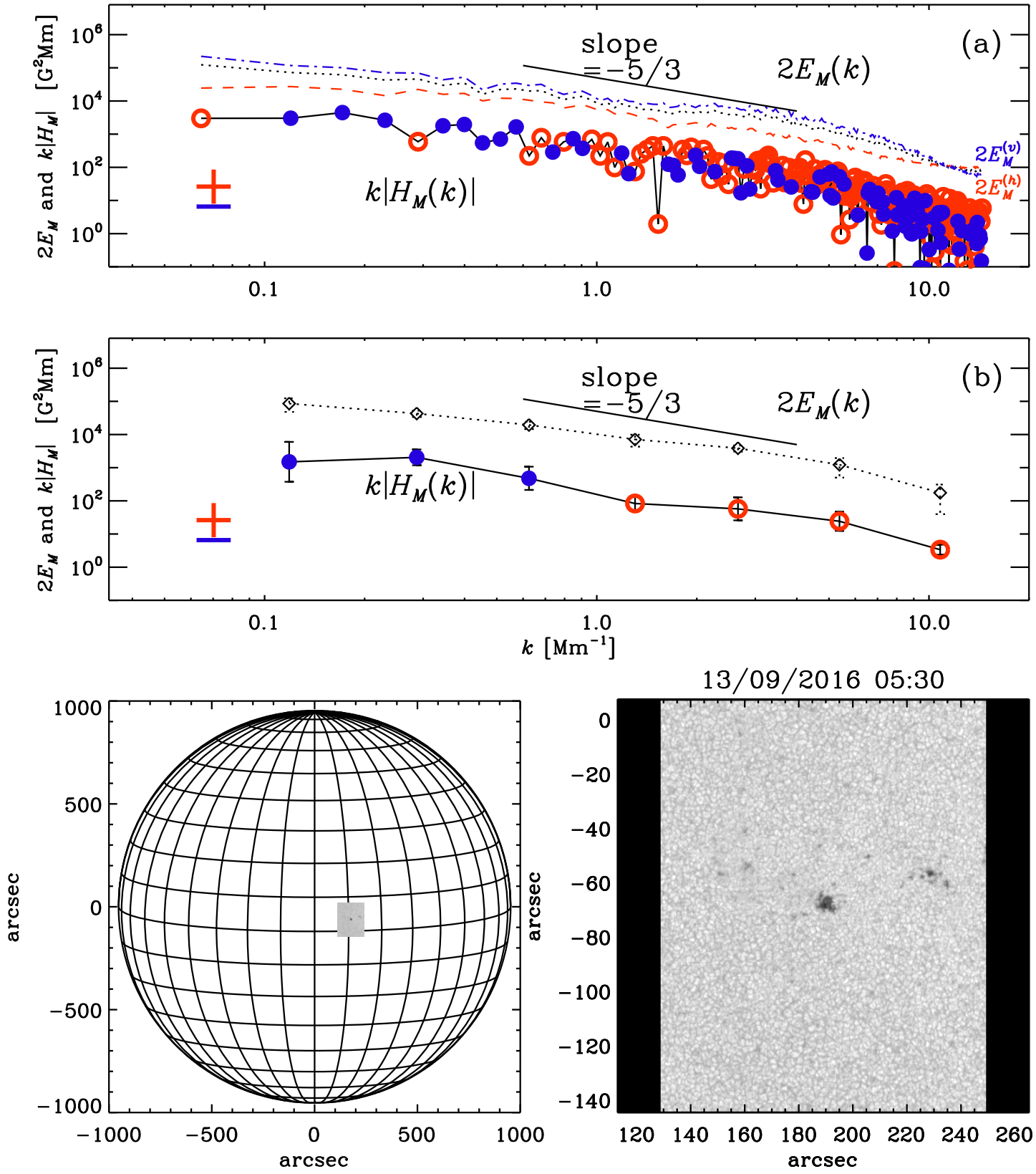

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
13/09/2016 02:15
arcsec

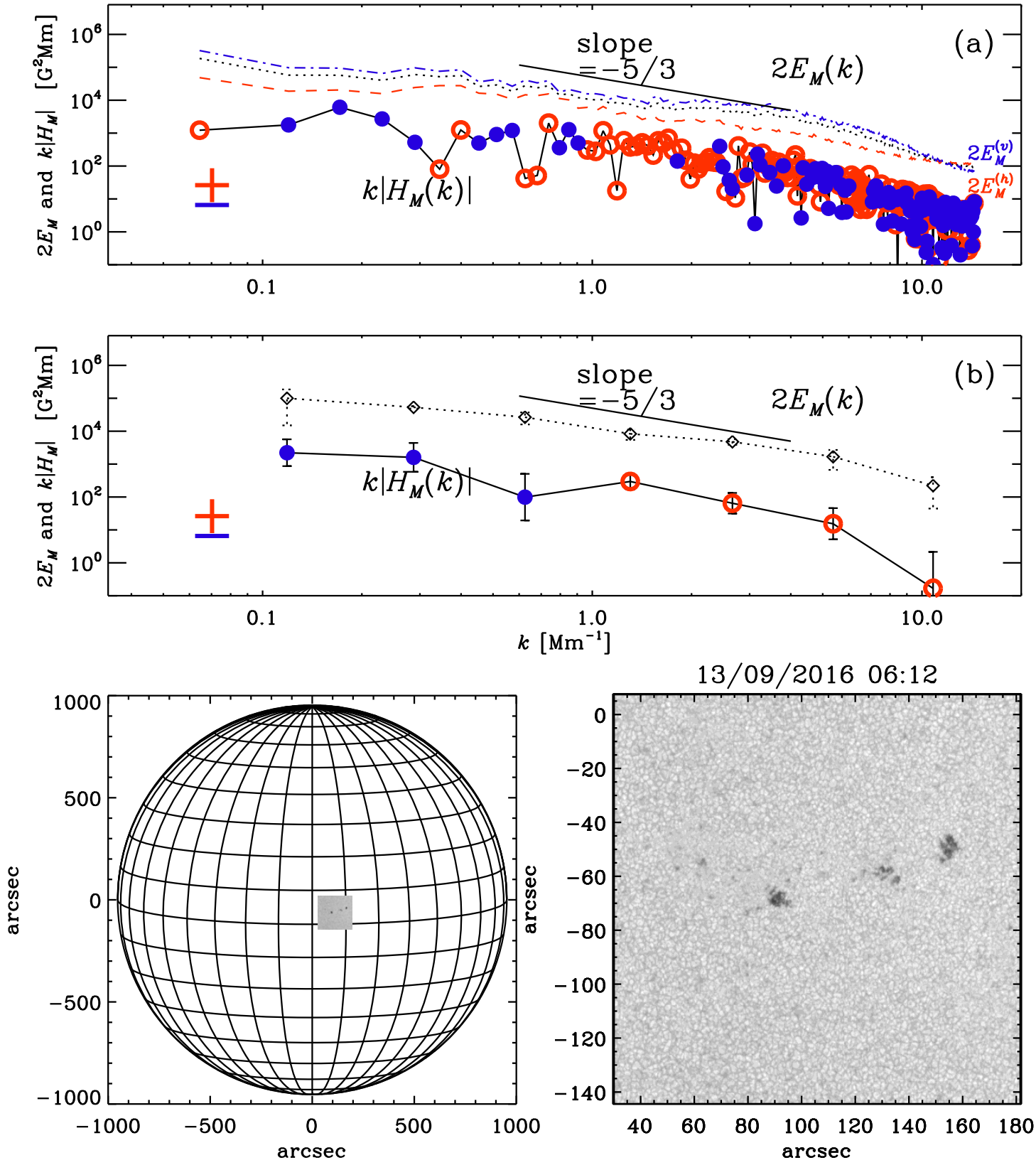

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
13/09/2016 02:50
arcsec
arcsec
arcsec
arcsec

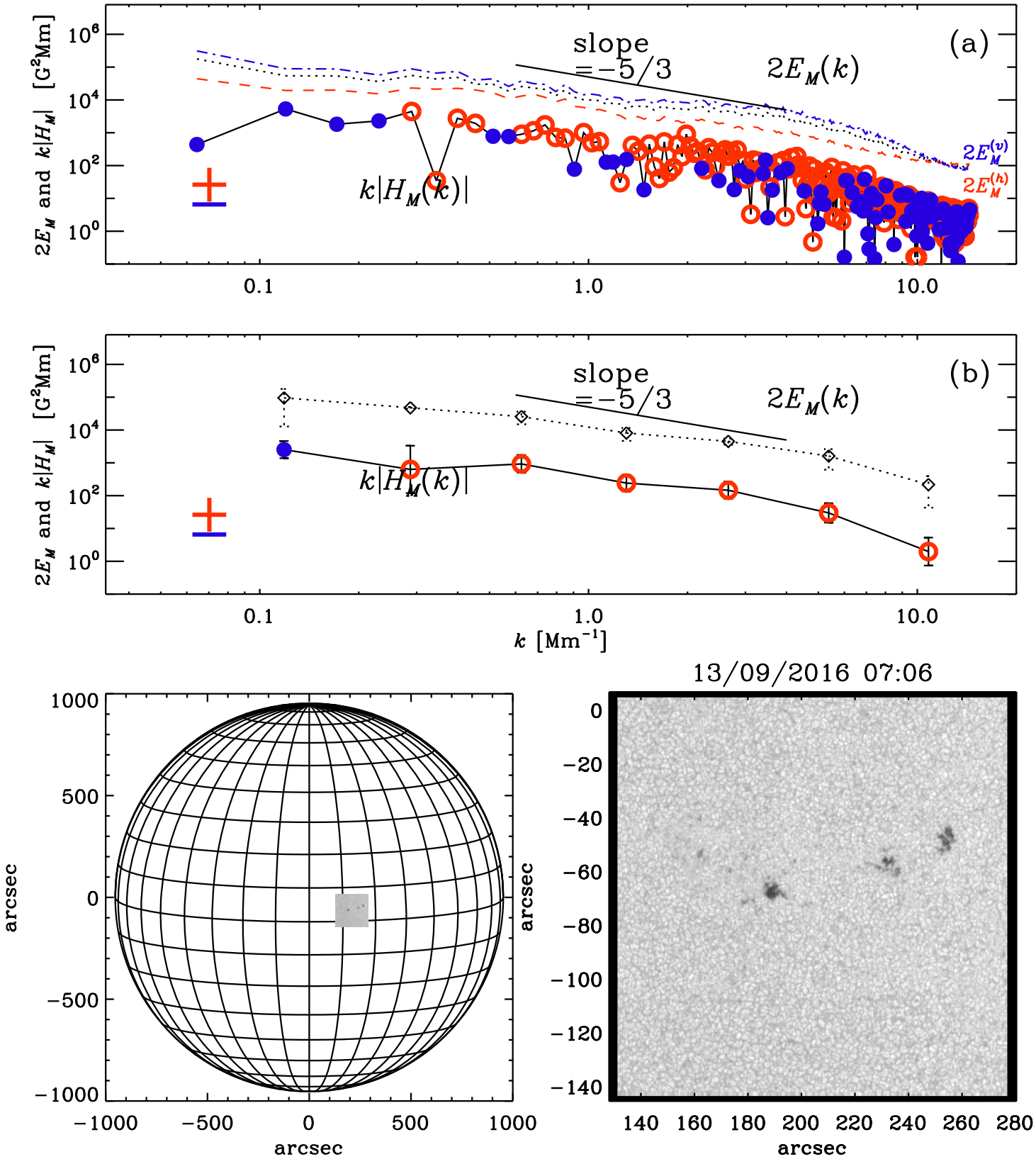

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/09/2016 03:55
arcsec

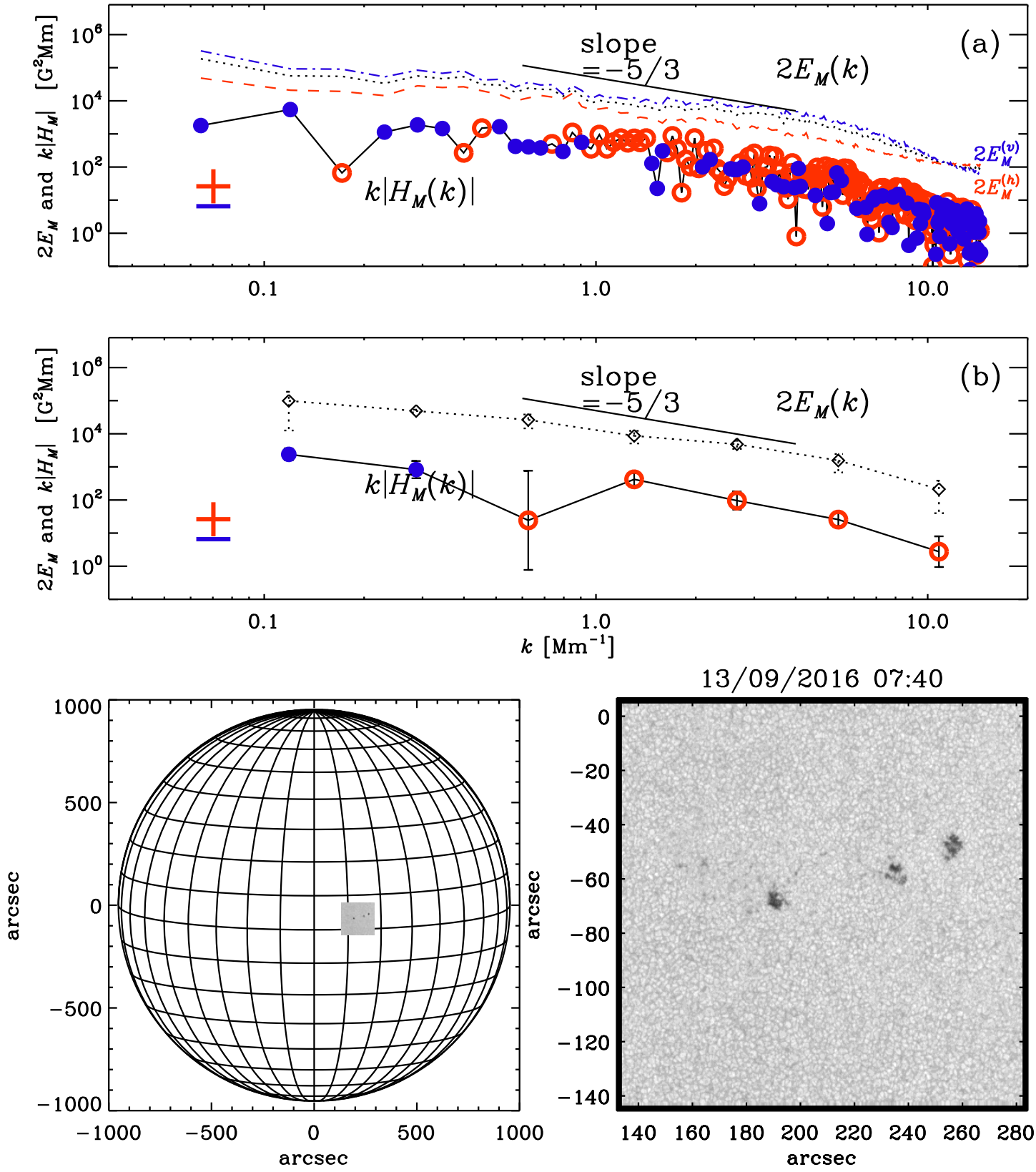

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

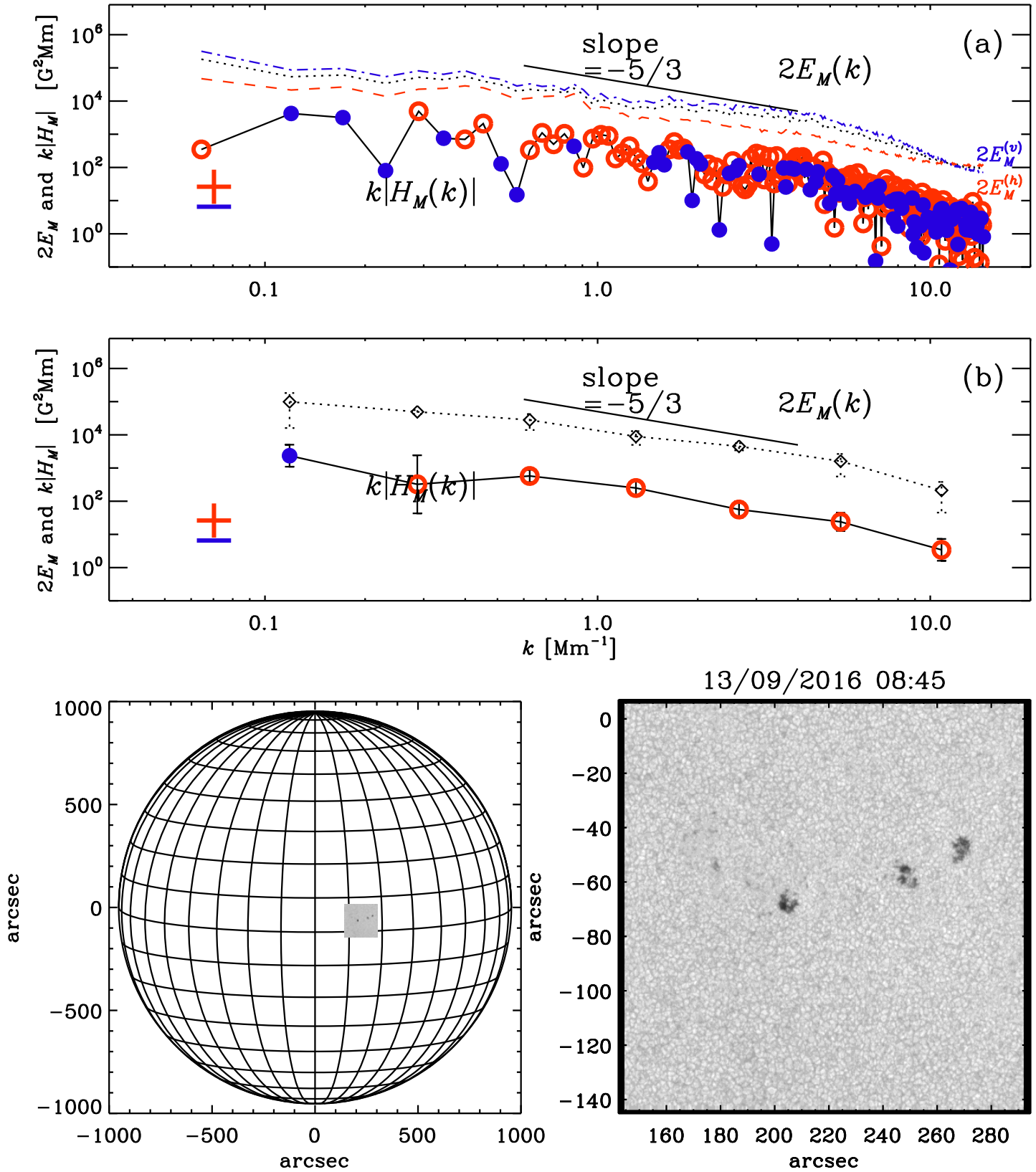

13/09/2016 04:30
arcsec
arcsec
arcsec
arcsec

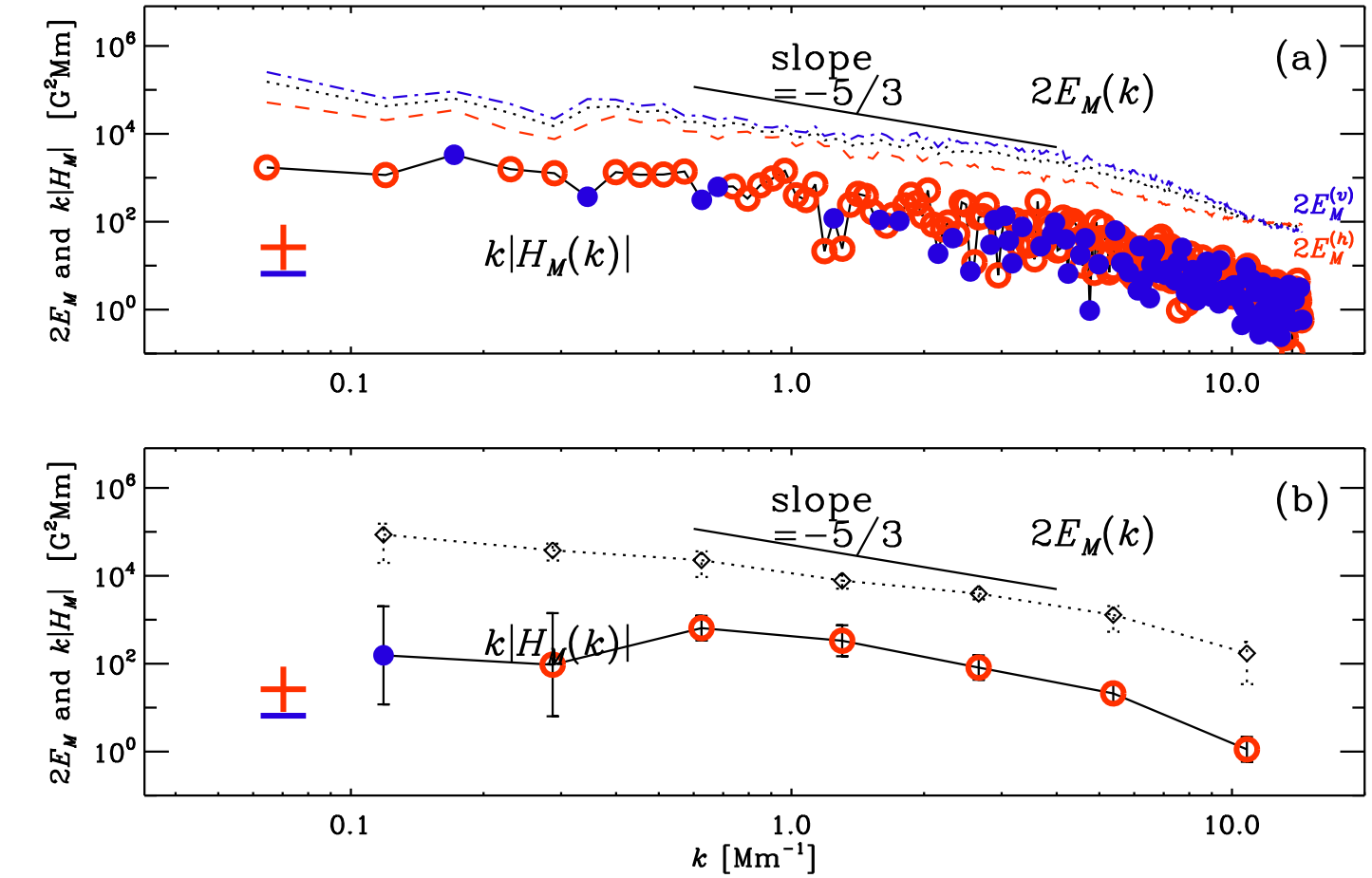

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/09/2016 05:30
arcsec
arcsec
arcsec

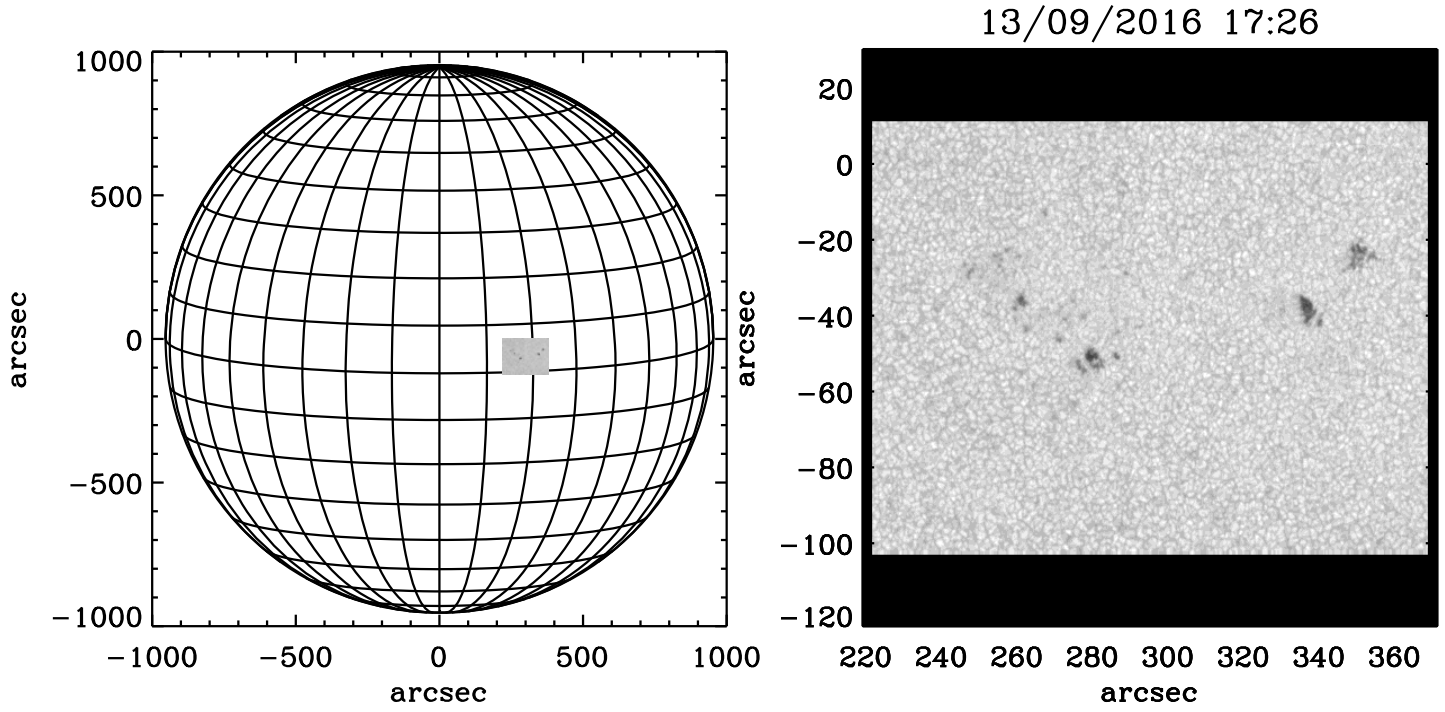

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
13/09/2016 06:12
arcsec
arcsec
arcsec
arcsec

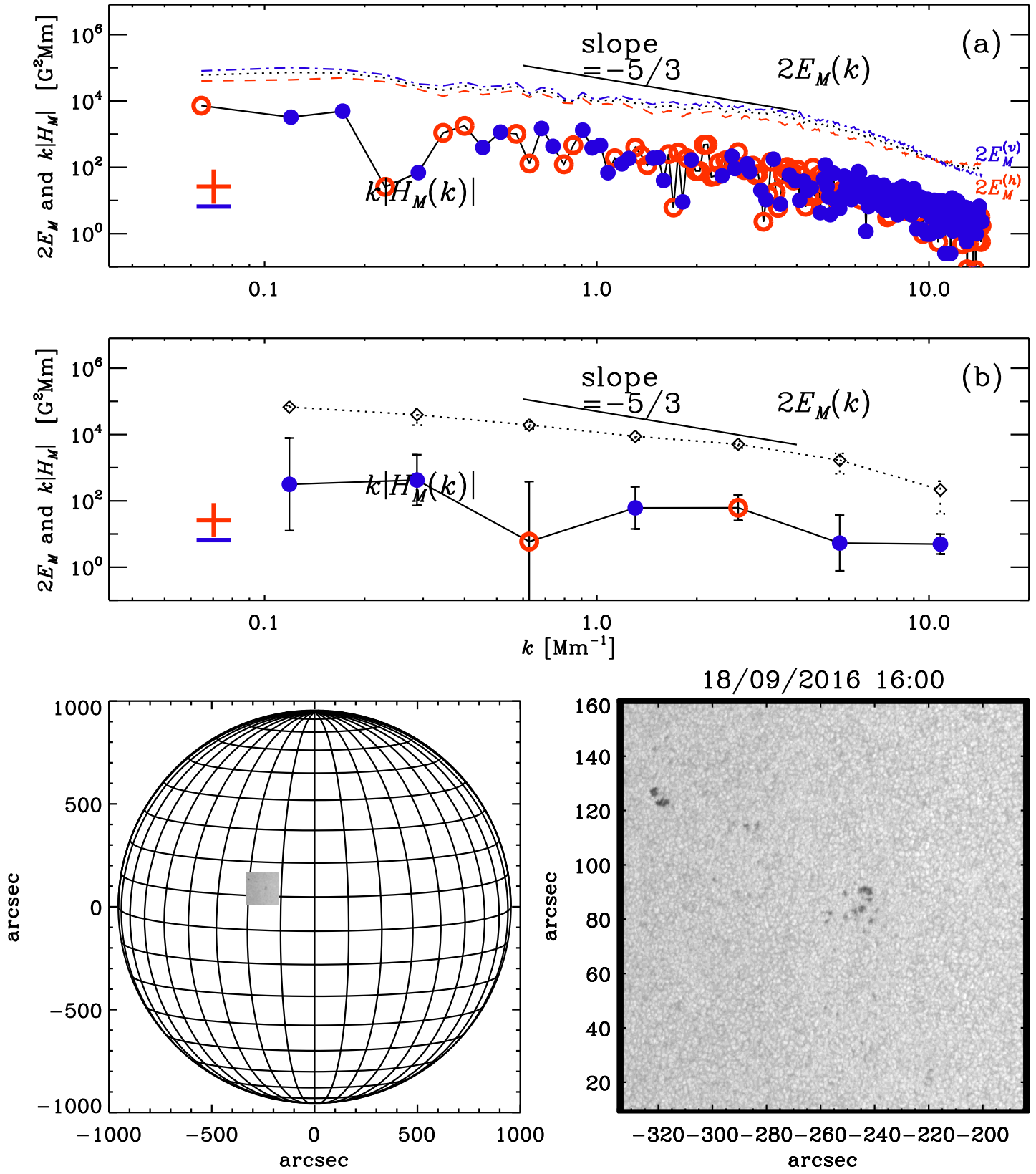

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/09/2016 07:06
arcsec
arcsec
arcsec
arcsec

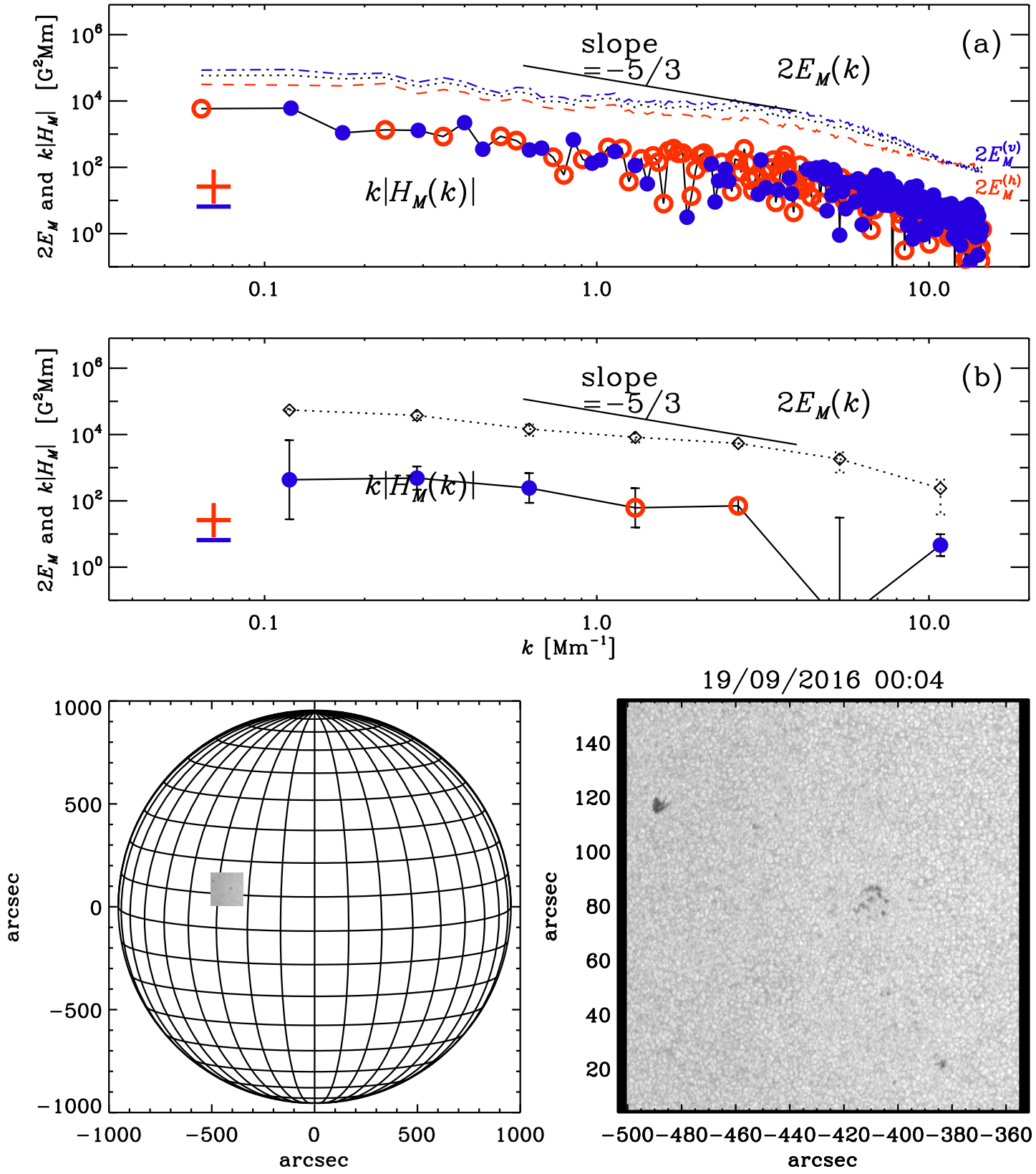

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/09/2016 07:40
arcsec
arcsec
arcsec
arcsec

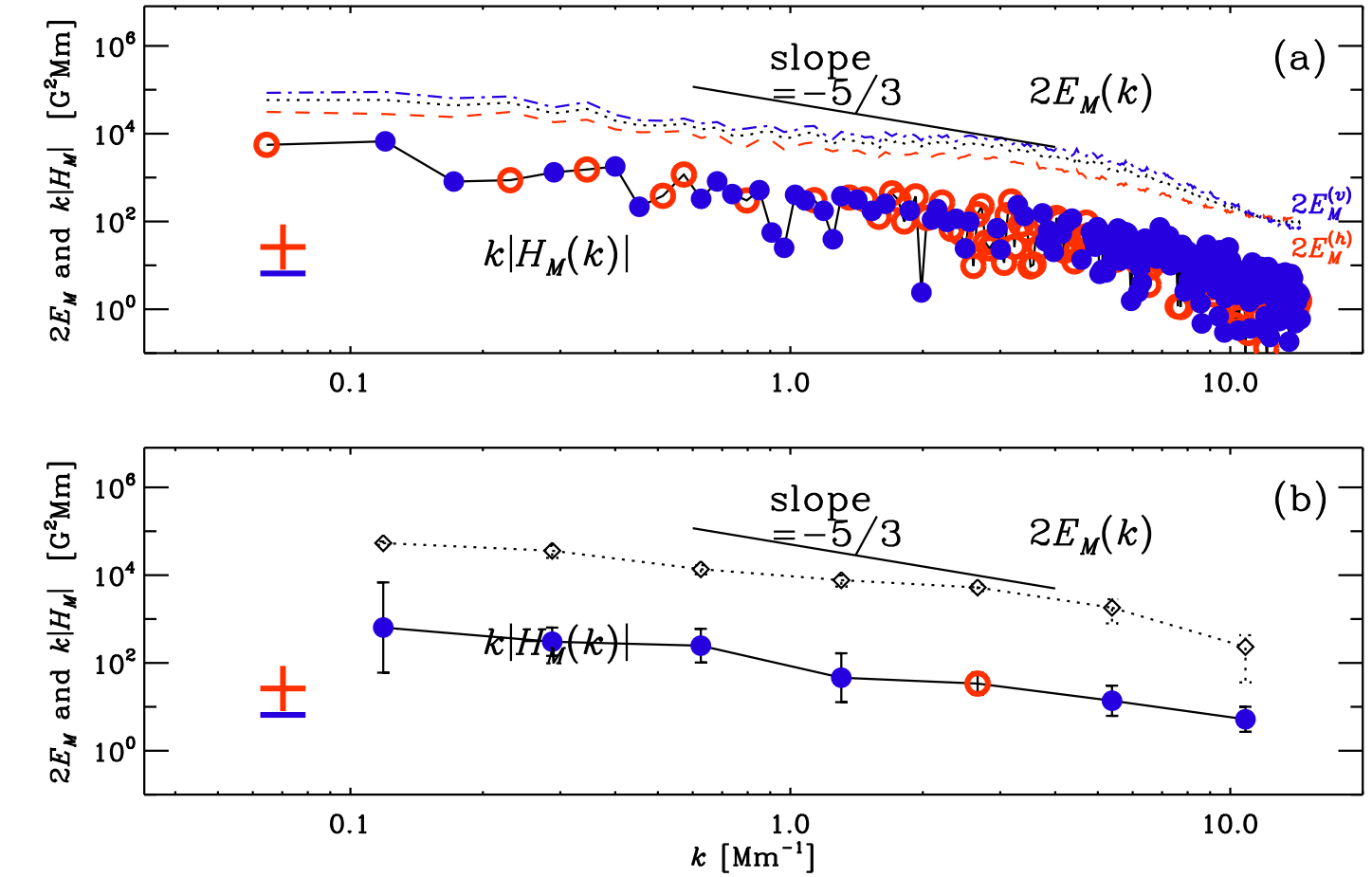

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/09/2016 08:45
arcsec

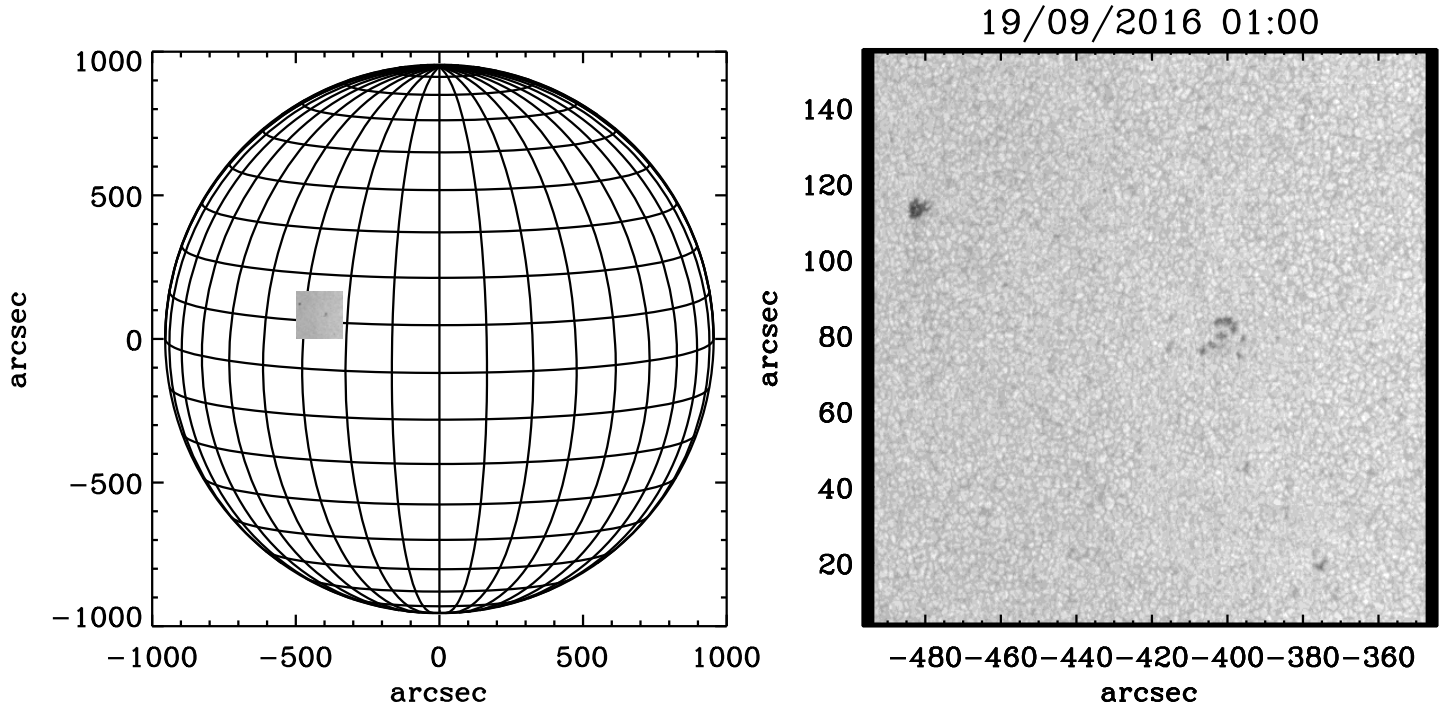

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

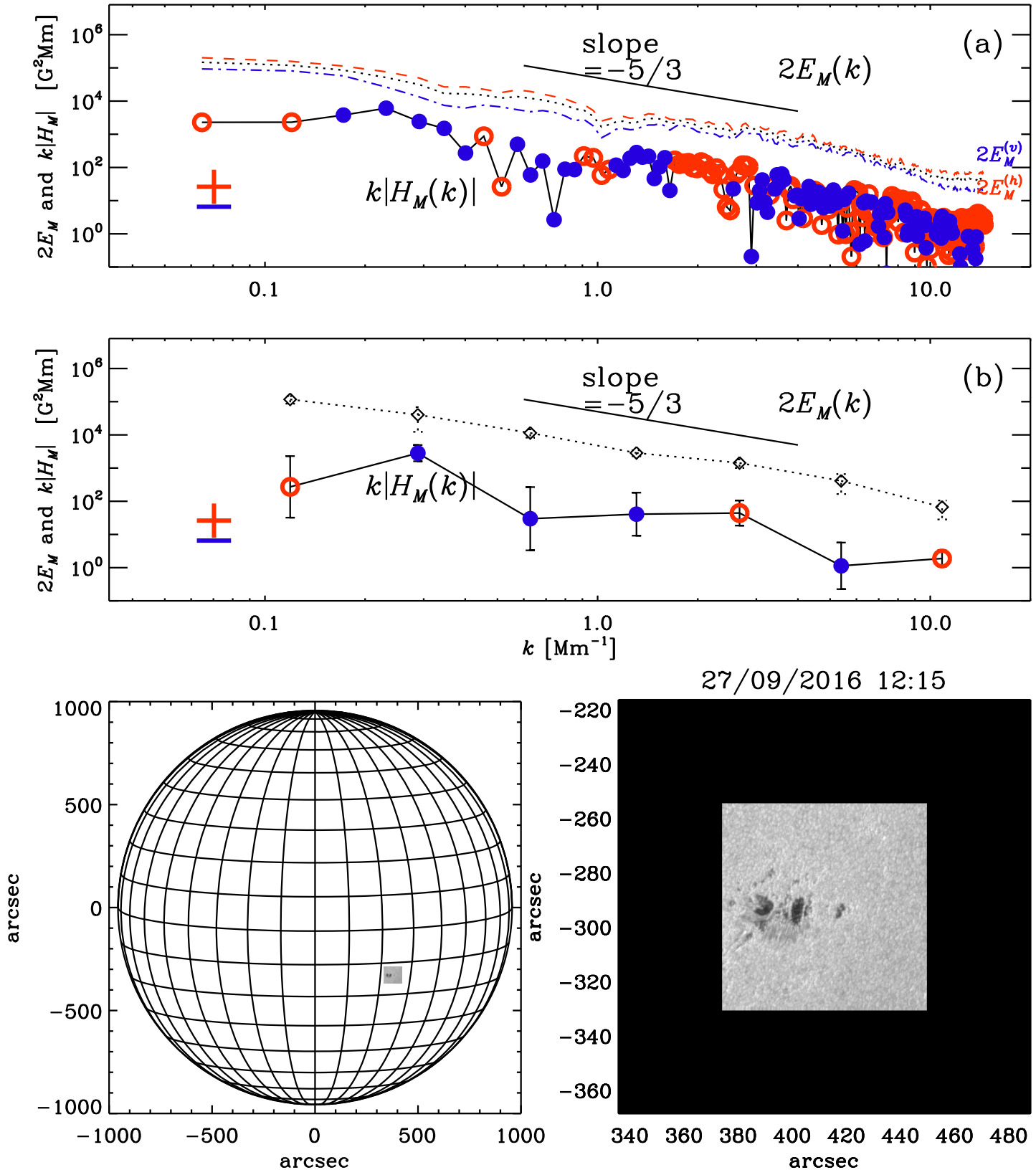

13/09/2016 17:26
arcsec
arcsec
arcsec

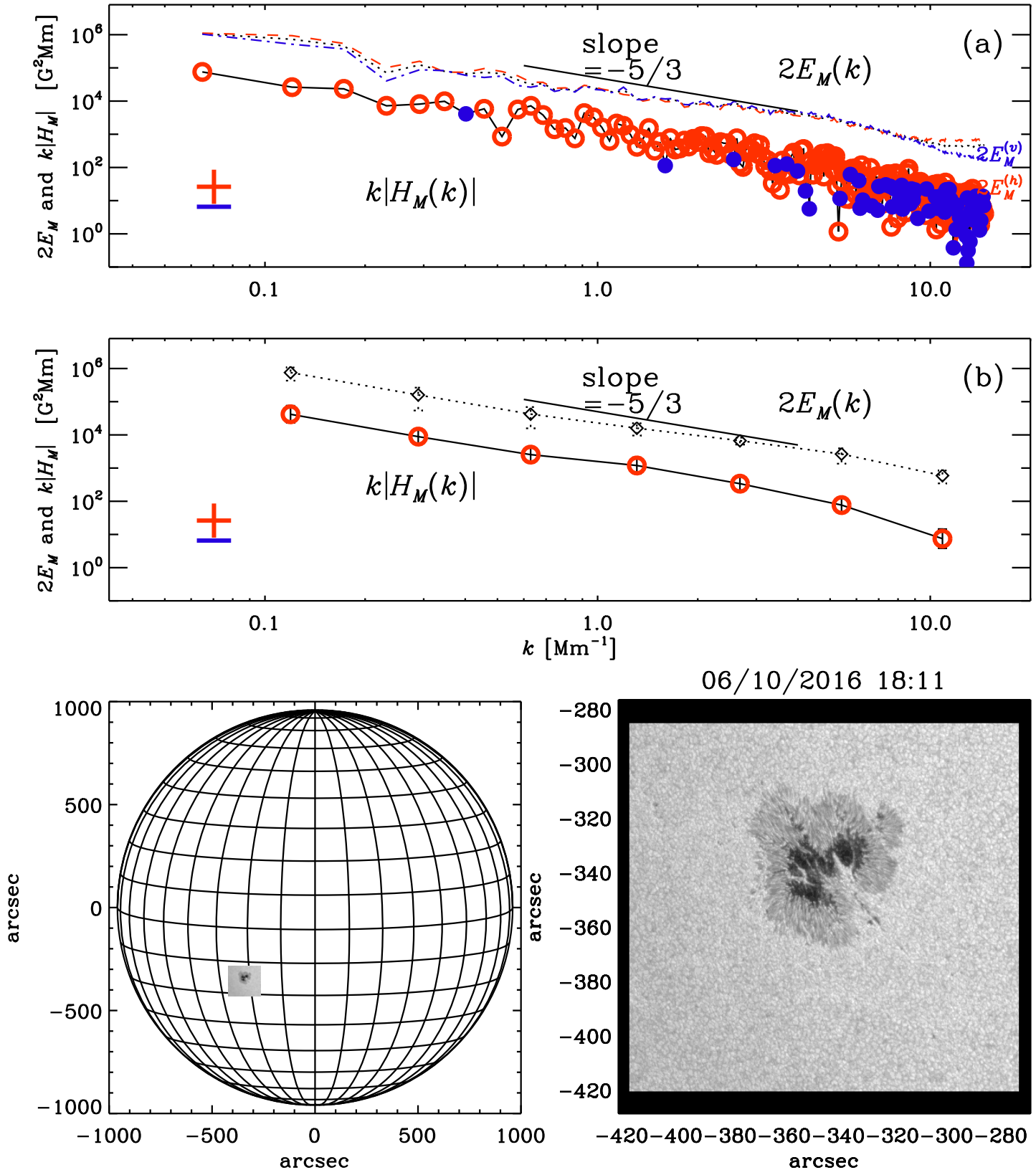

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
18/09/2016 16:00
arcsec

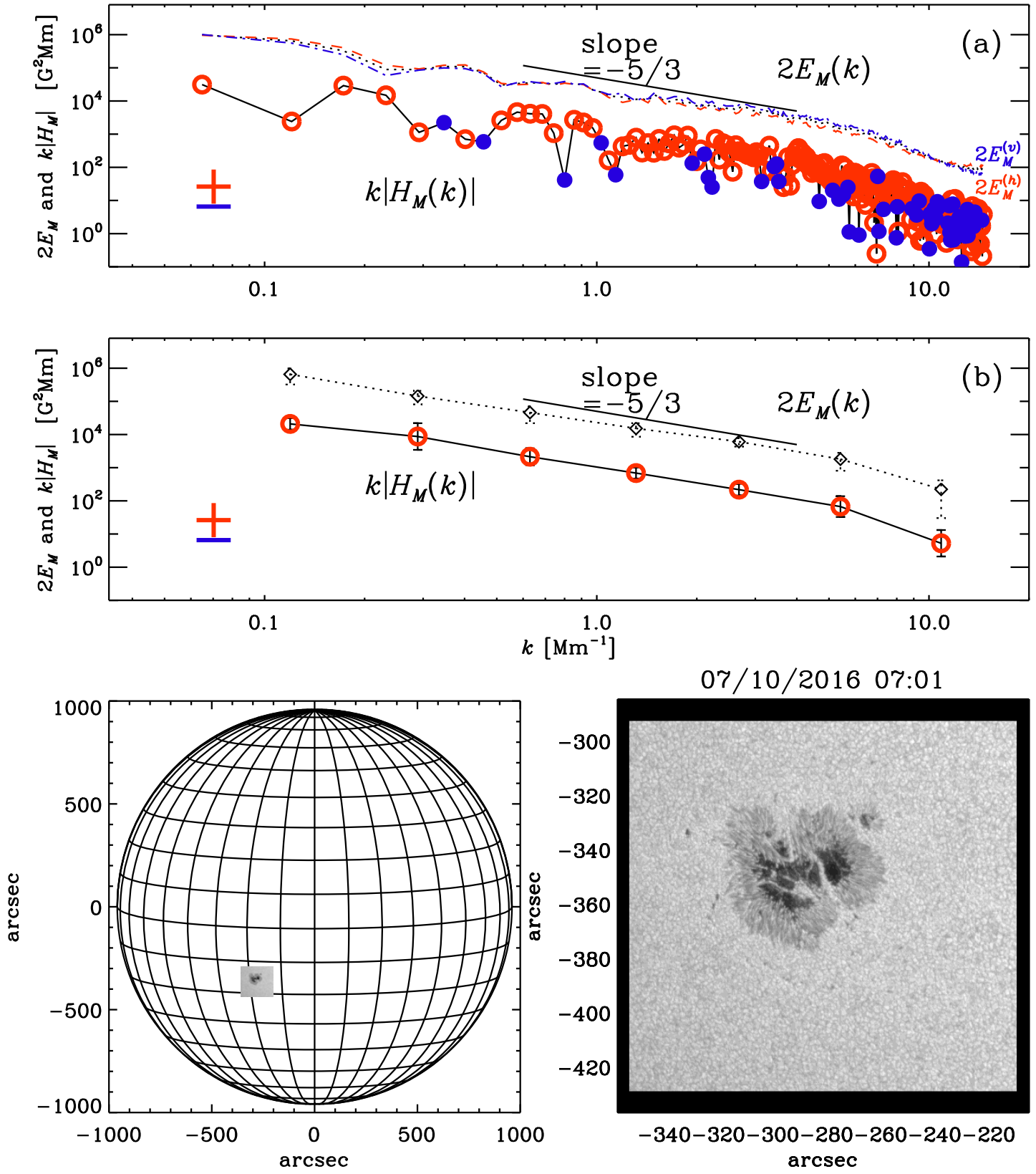

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm⁻¹]
19/09/2016 00:04
arcsec
arcsec
arcsec
arcsec

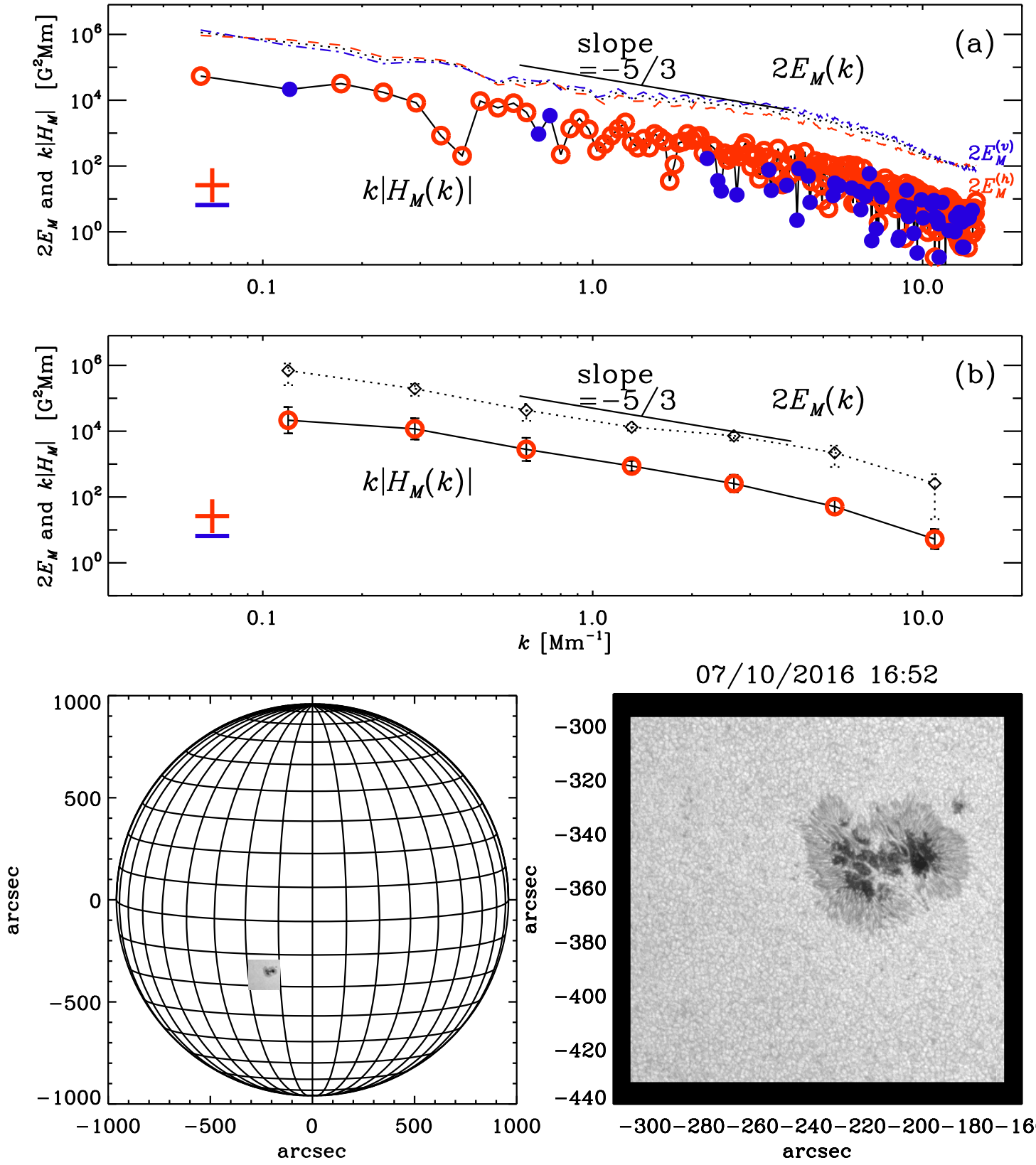

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

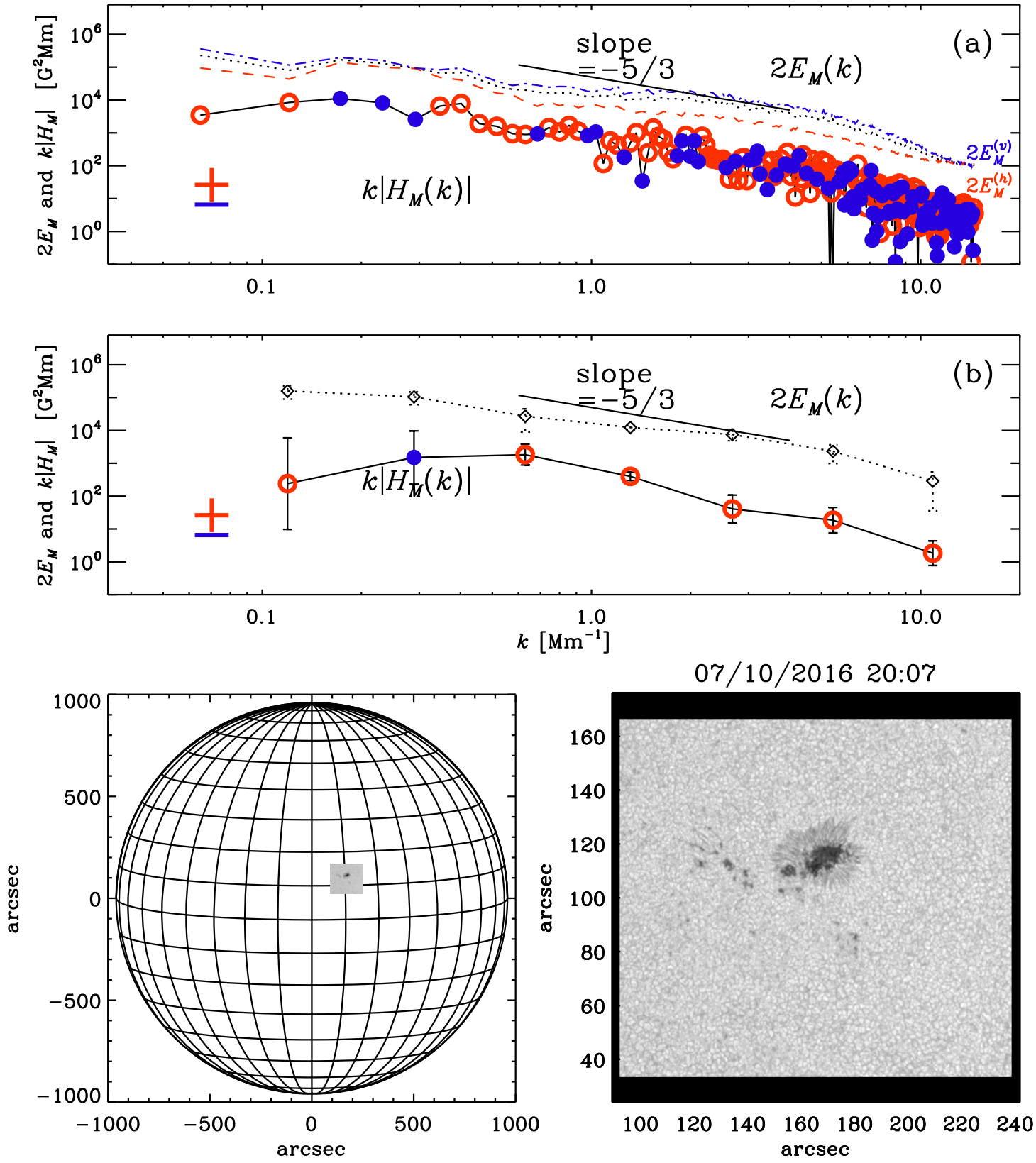

19/09/2016 01:00
arcsec
arcsec
arcsec
arcsec

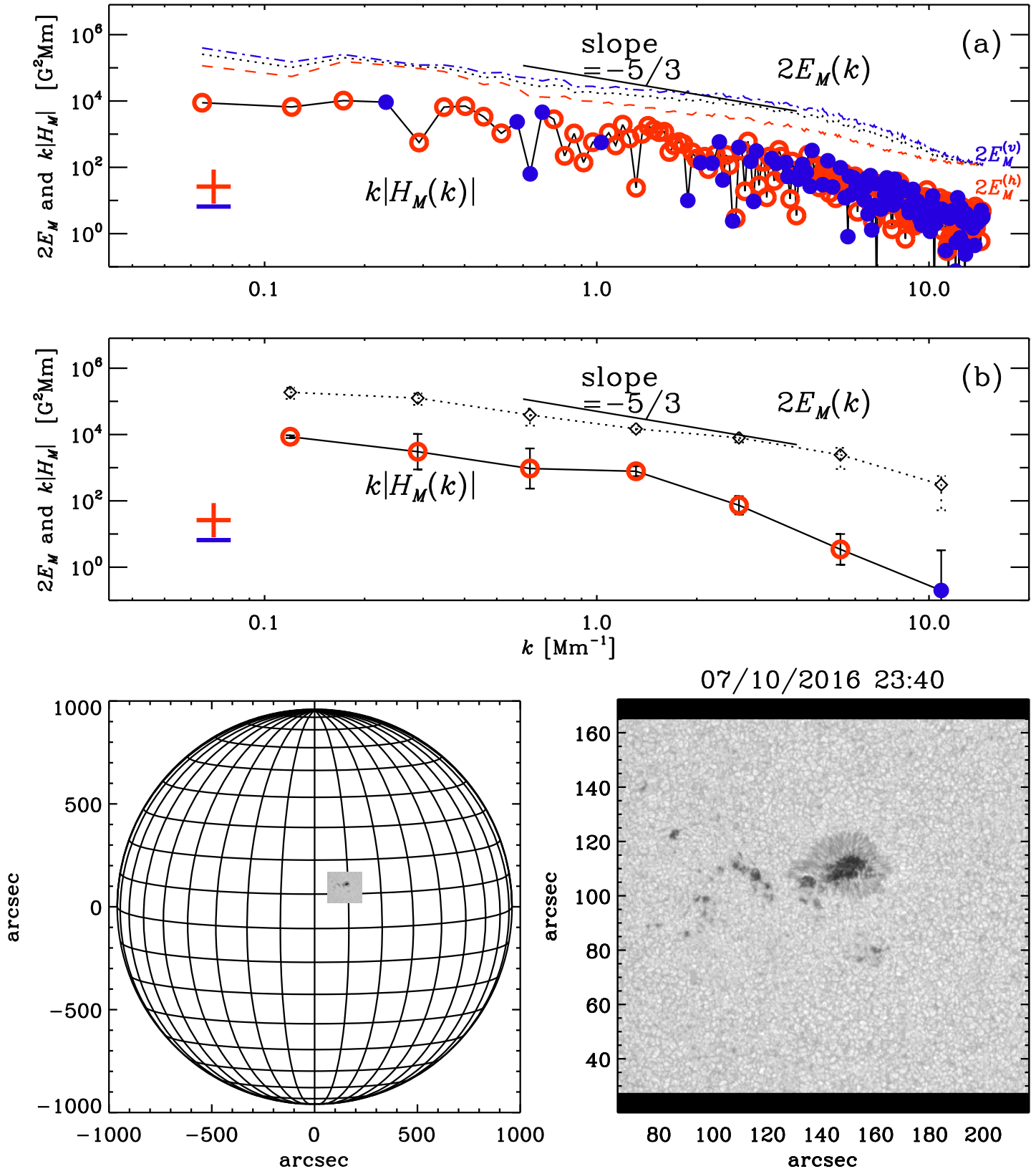

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/09/2016 12:15
arcsec
arcsec
arcsec
arcsec

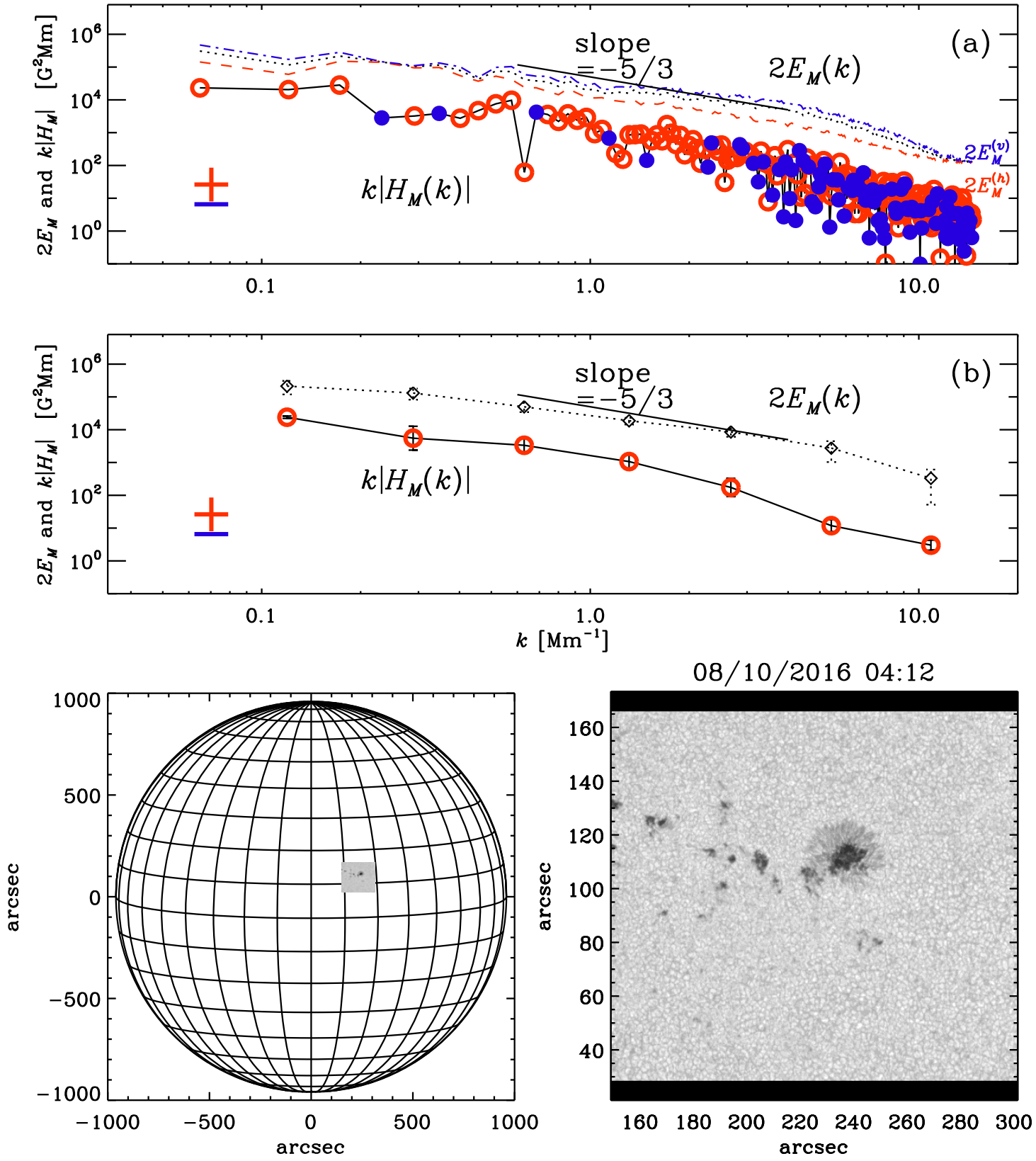

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/10/2016 18:11
arcsec
arcsec
arcsec
arcsec

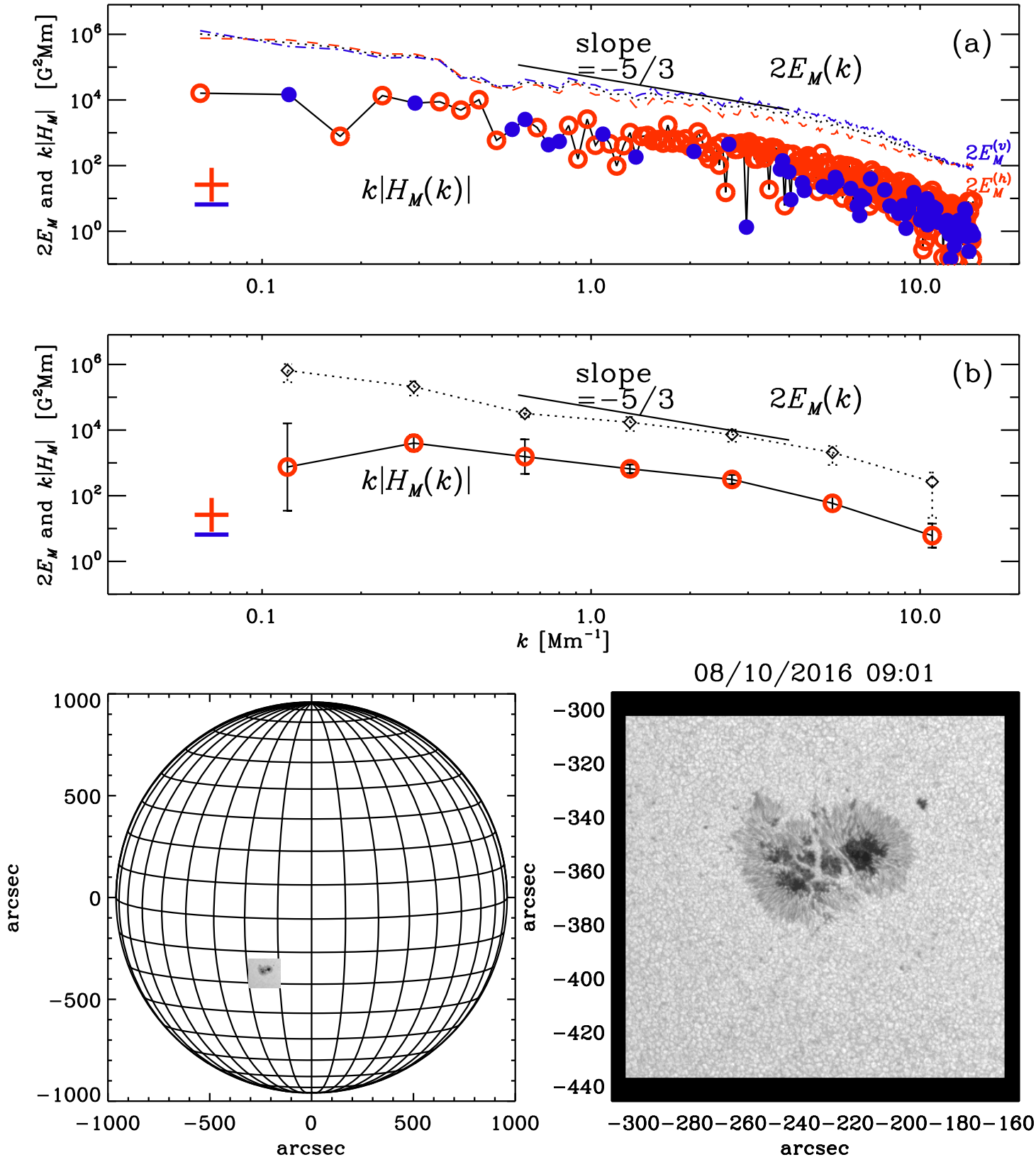

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/10/2016 07:01
1000
500
0
−500
−1000
arcsec
−300
−320
−340
−360
−380
−400
−420
−340−320−300−280−260−240−220
arcsec

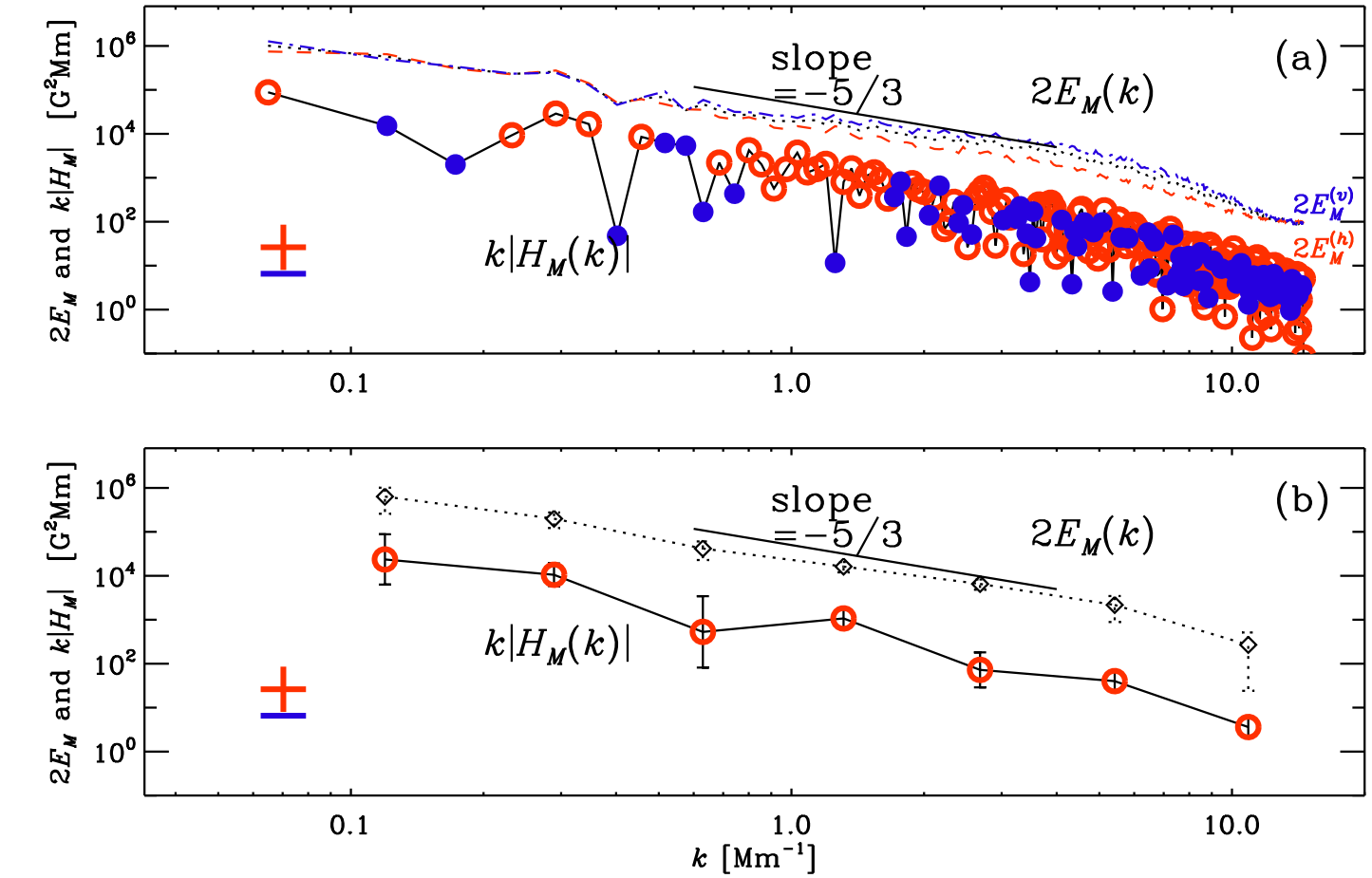

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/10/2016 16:52
arcsec
arcsec
arcsec
arcsec

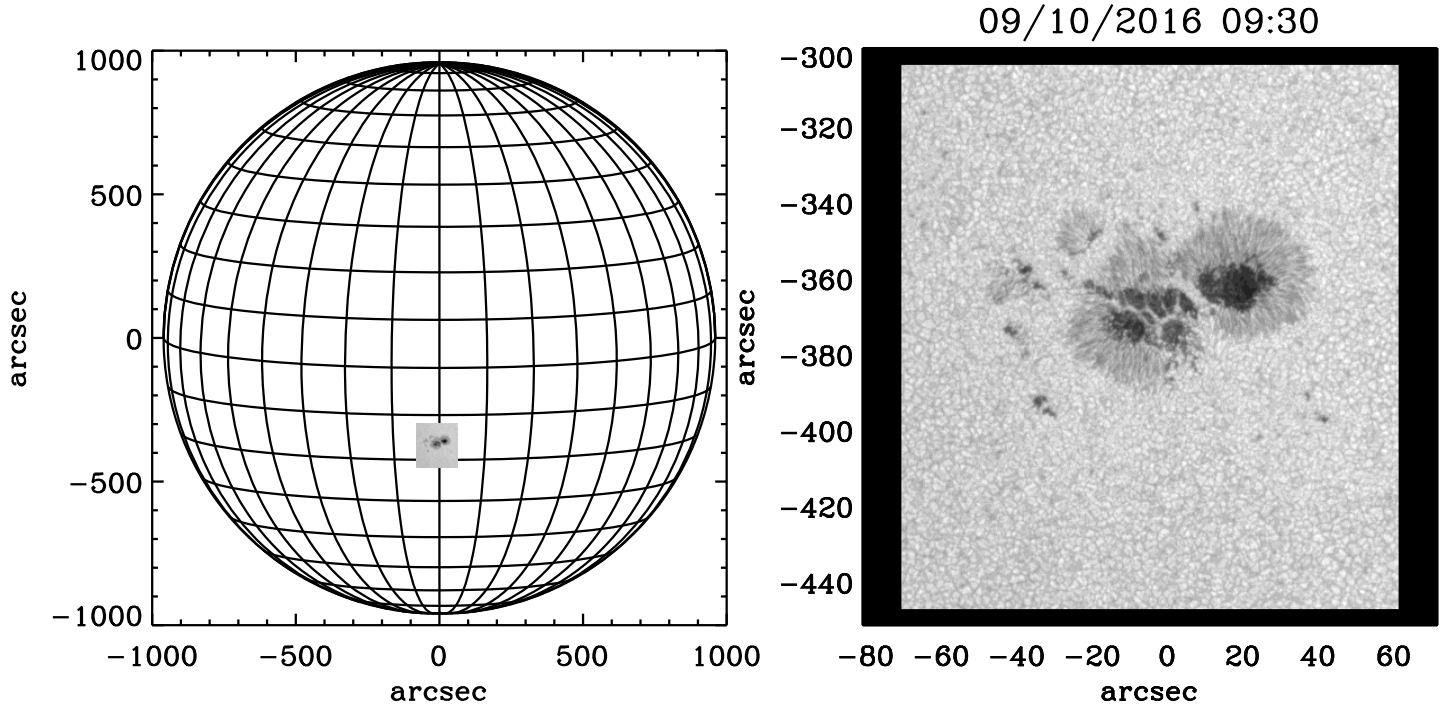

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
07/10/2016 20:07
arcsec

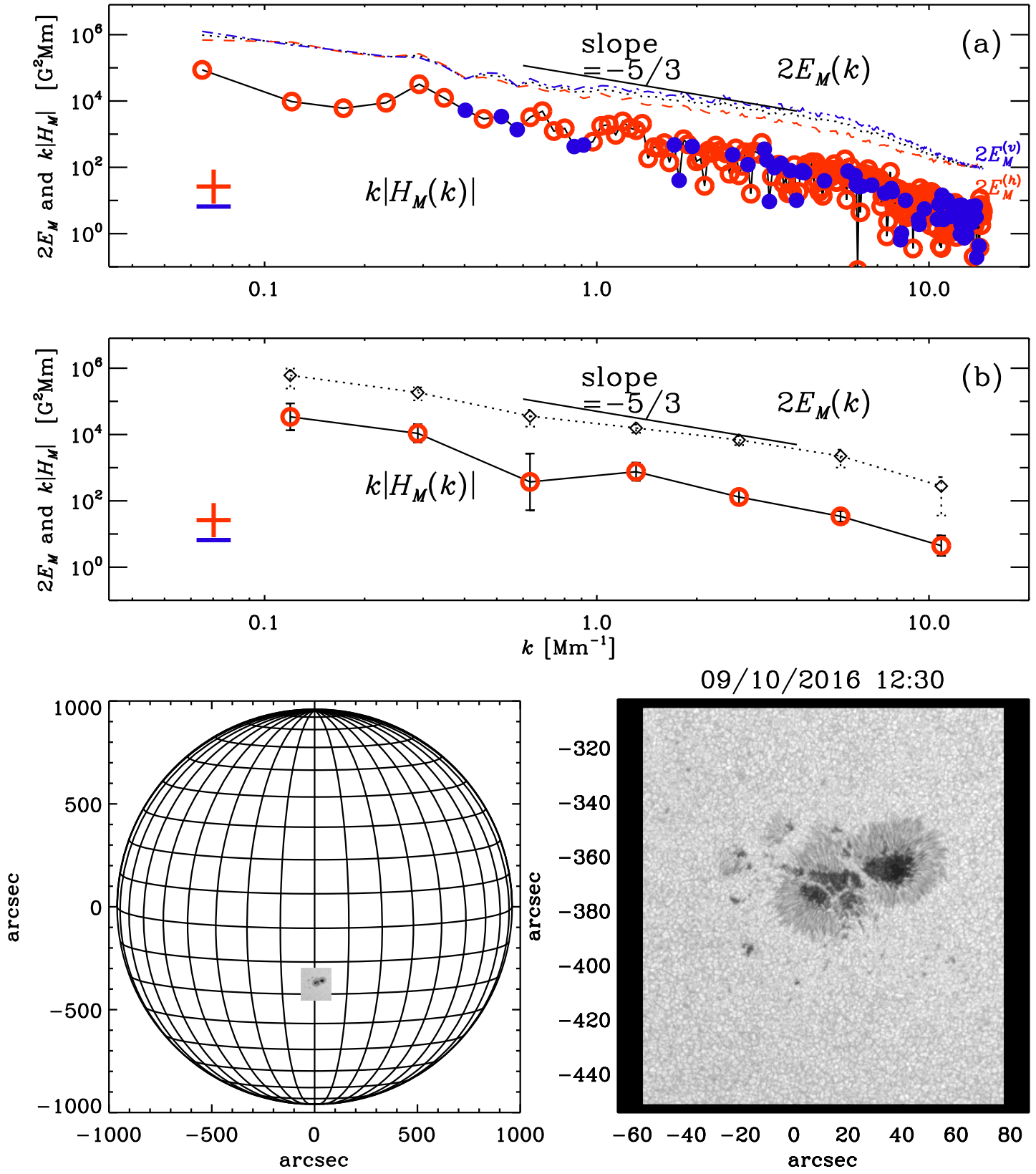

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
07/10/2016 23:40
arcsec
arcsec
arcsec
arcsec

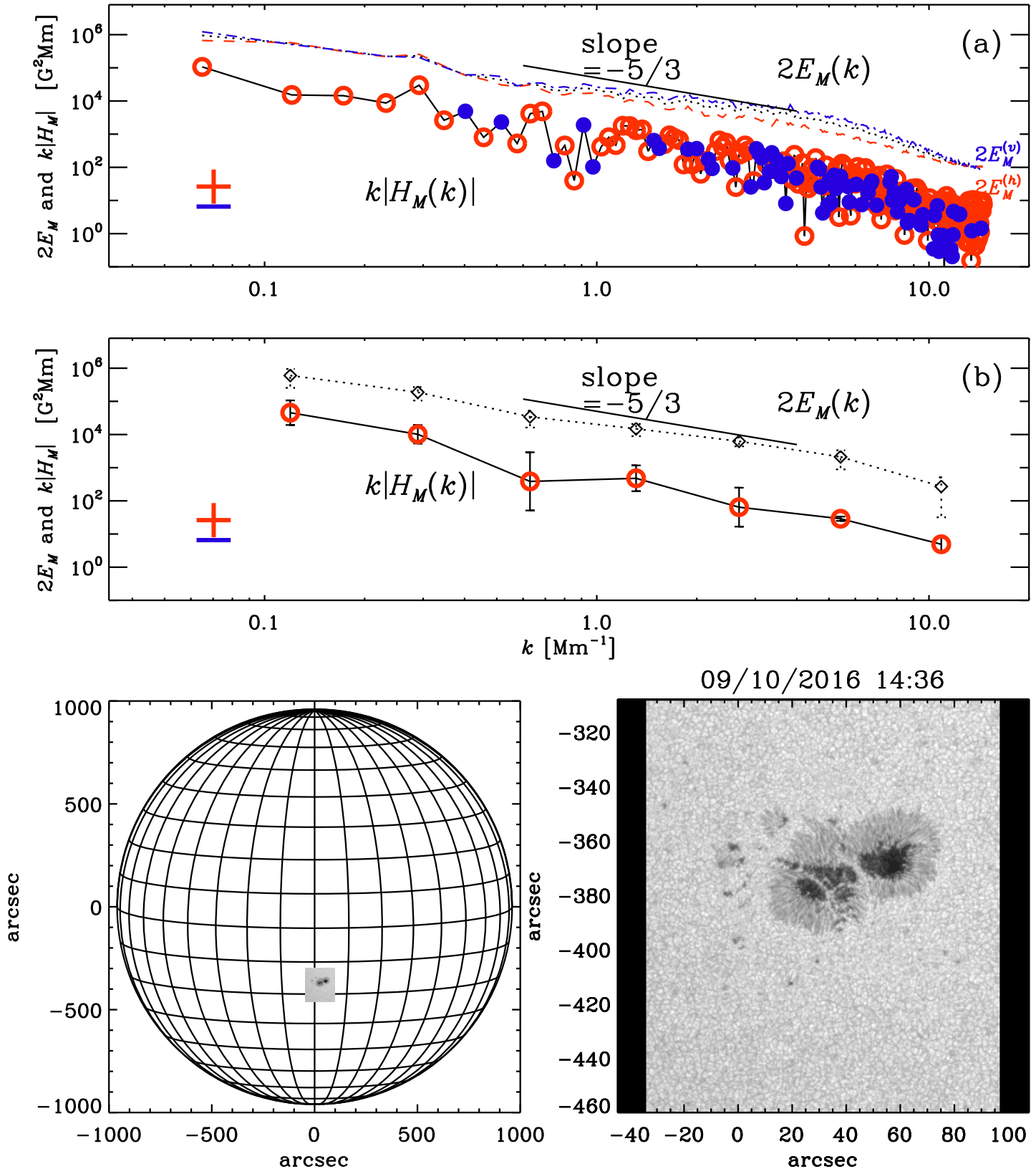

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
08/10/2016 04:12
1000
500
0
−500
−1000
arcsec
160
140
120
100
80
60
40
160 180 200 220 240 260 280 300
arcsec

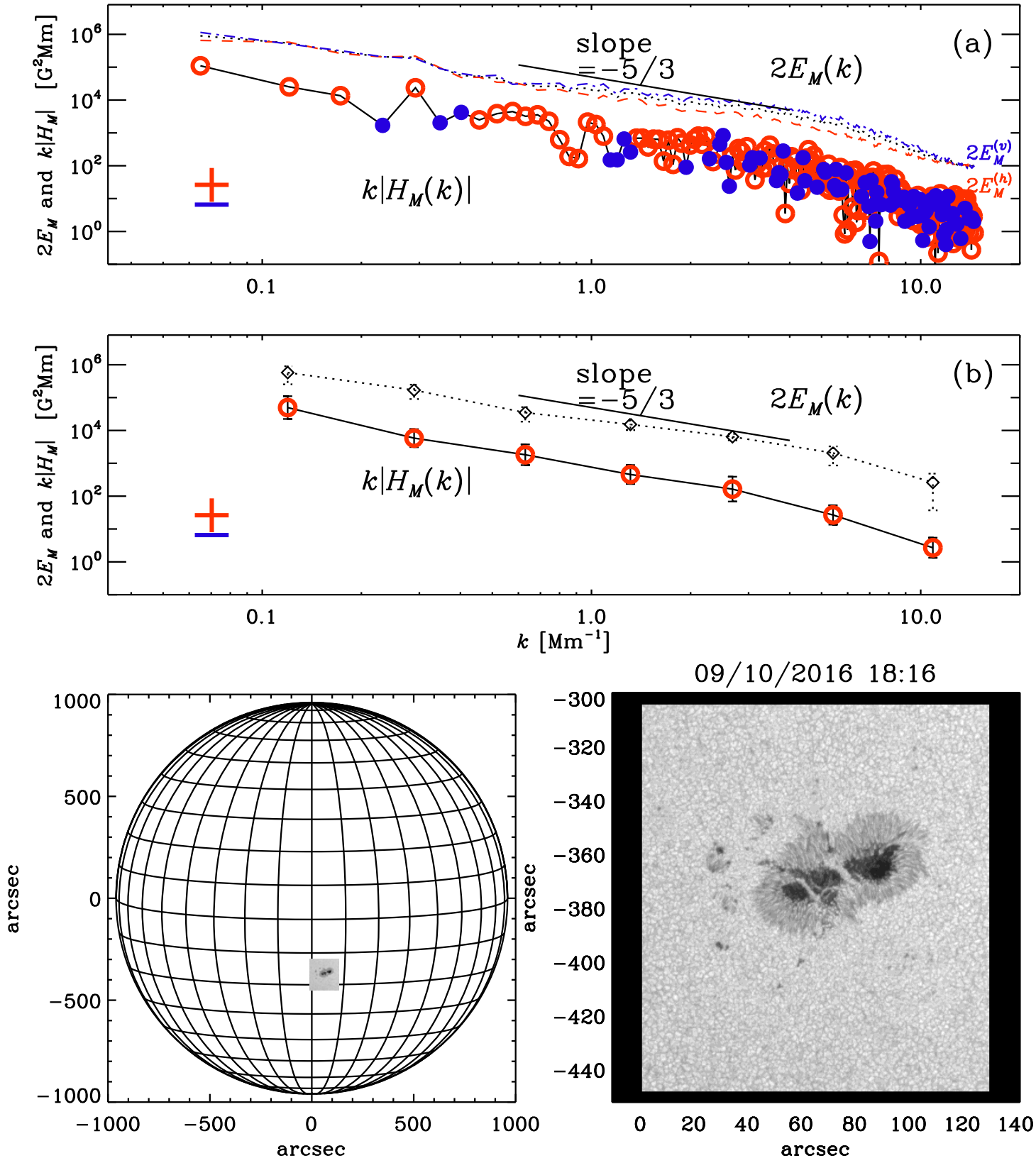

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
08/10/2016 09:01
arcsec

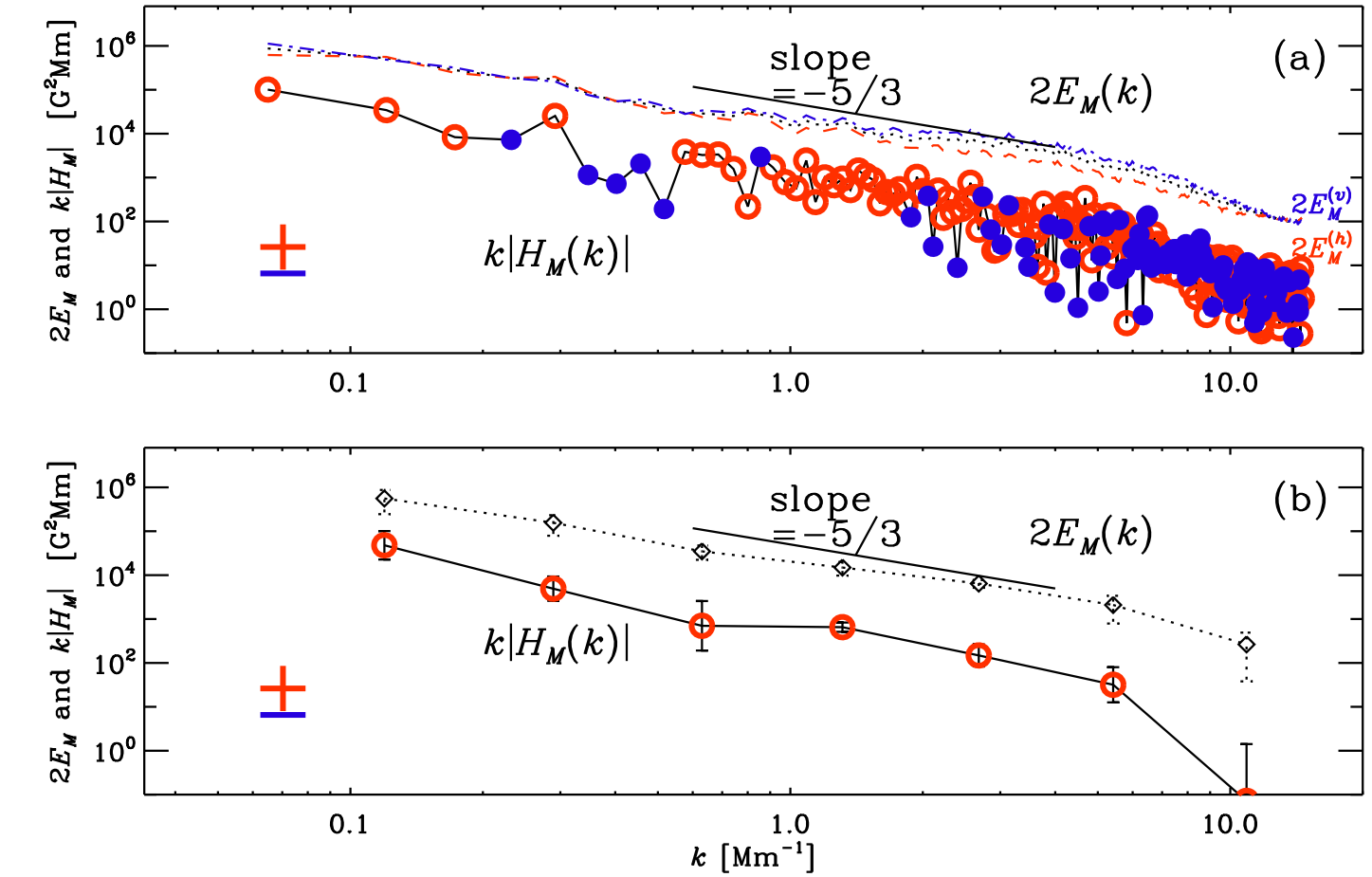

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

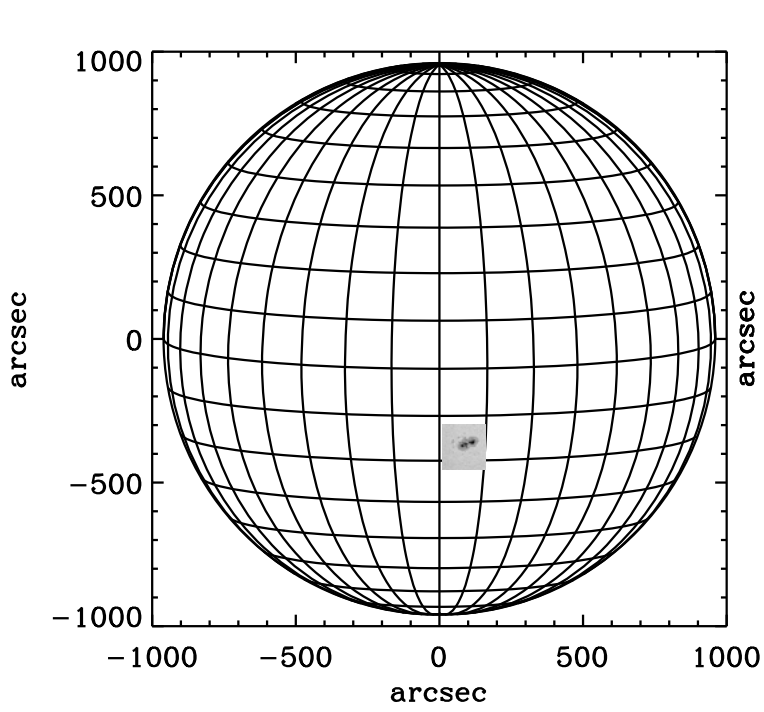

09/10/2016 09:30
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
−300
−320
−340
−360
−380
−400
−420
−440
−80
−60
−40
−20
0
20
40
60
arcsec

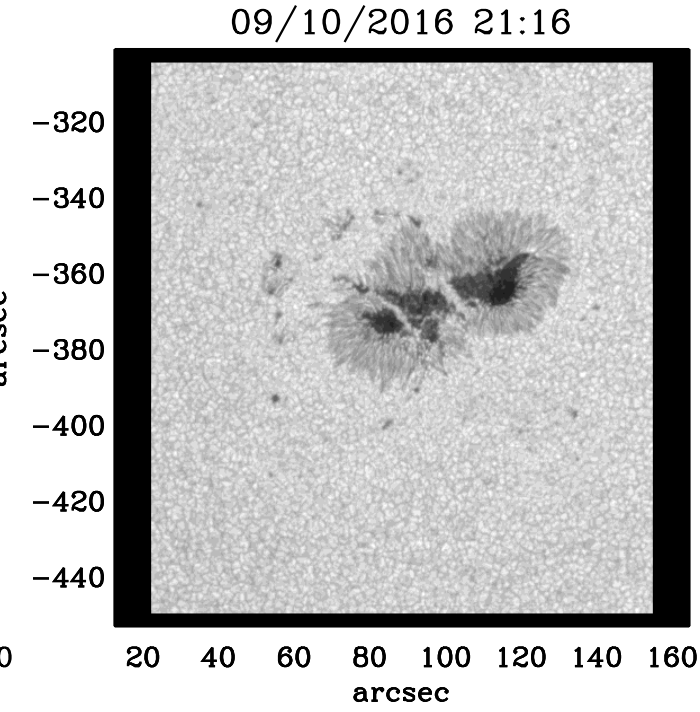

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/10/2016 12:30
arcsec
arcsec
arcsec
arcsec

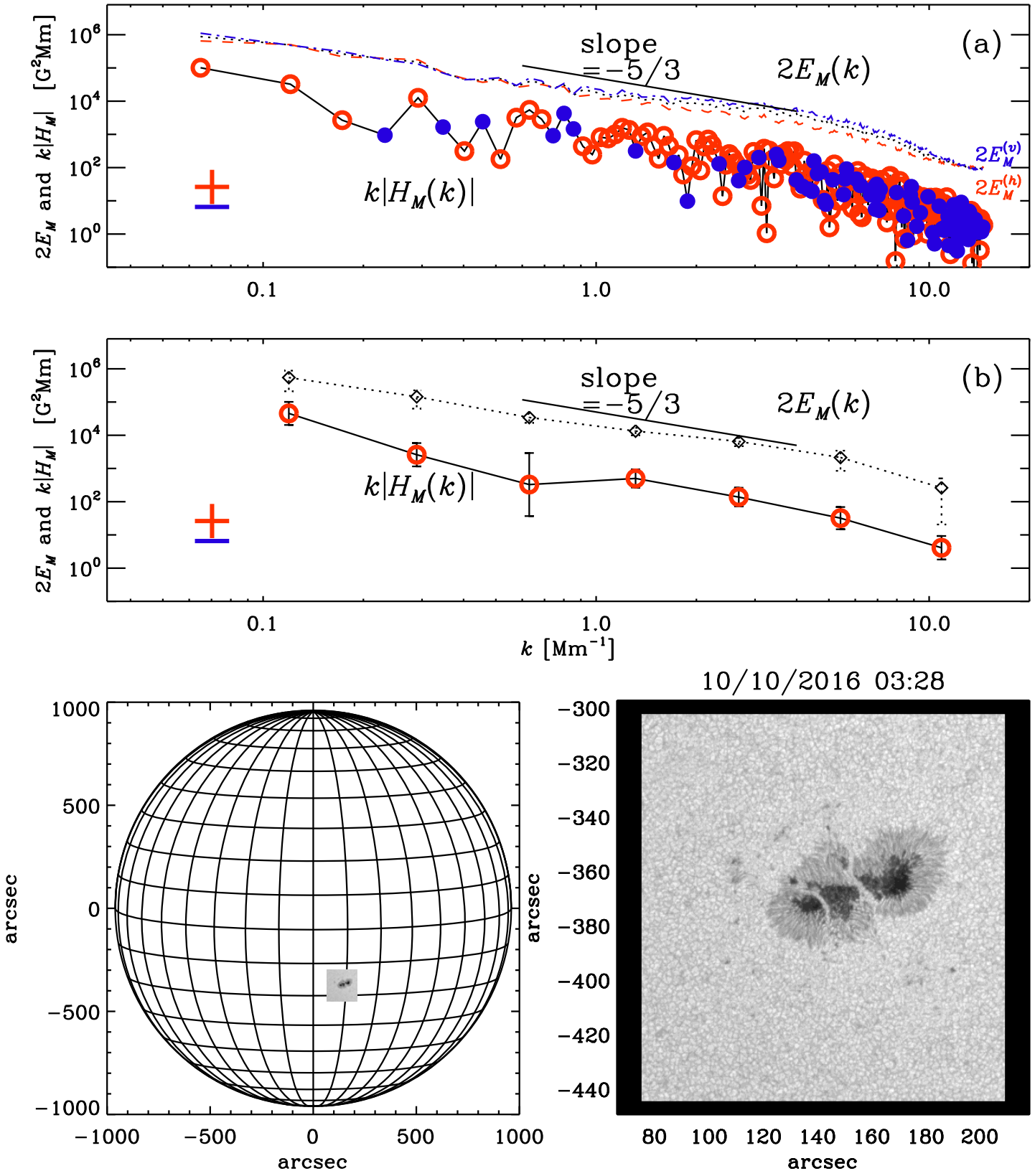

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/10/2016 14:36
1000
500
0
−500
−1000
arcsec
−320
−340
−360
−380
−400
−420
−440
−460
−40 −20 0 20 40 60 80 100
arcsec

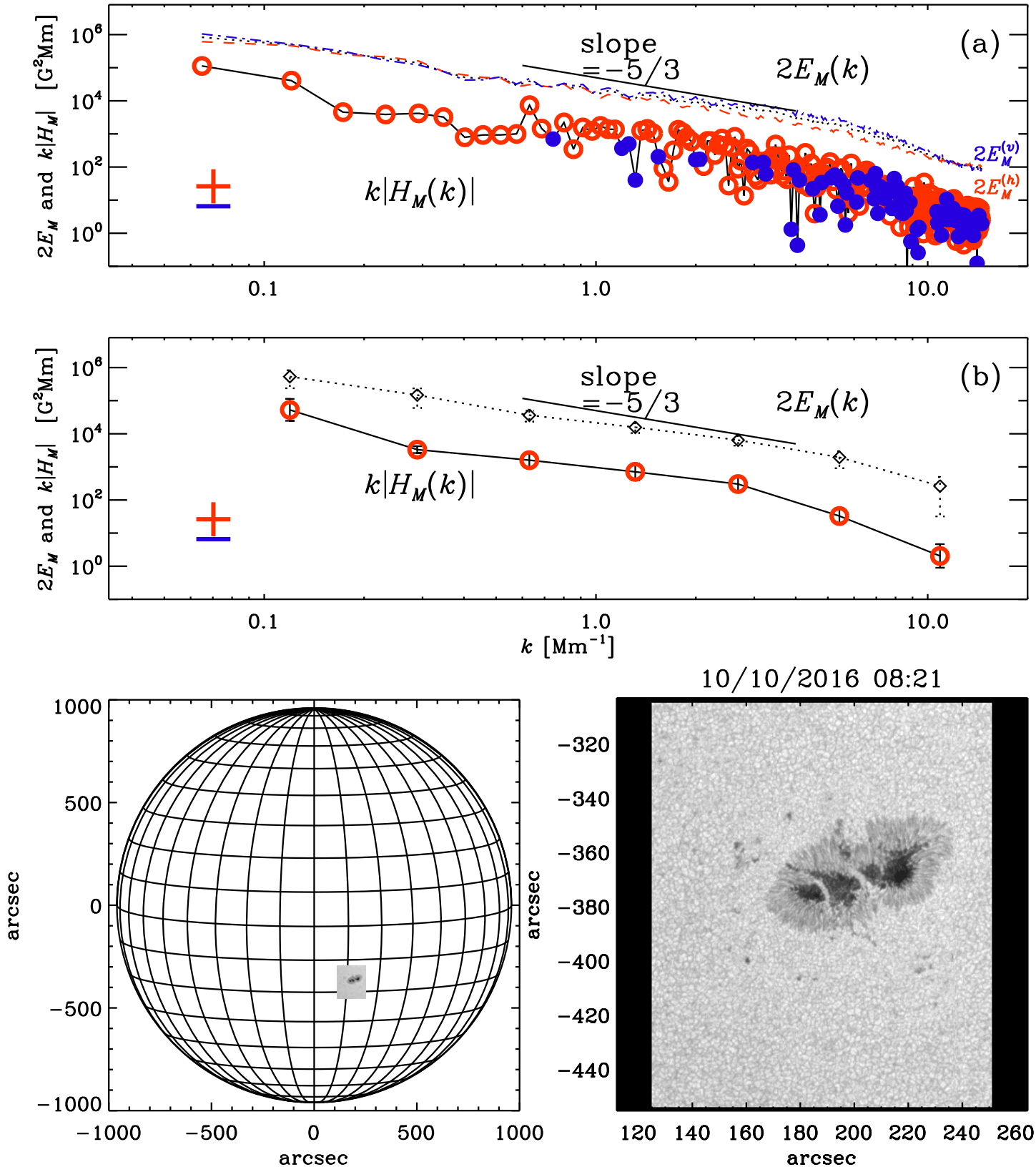

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/10/2016 18:16
arcsec
arcsec
arcsec
arcsec

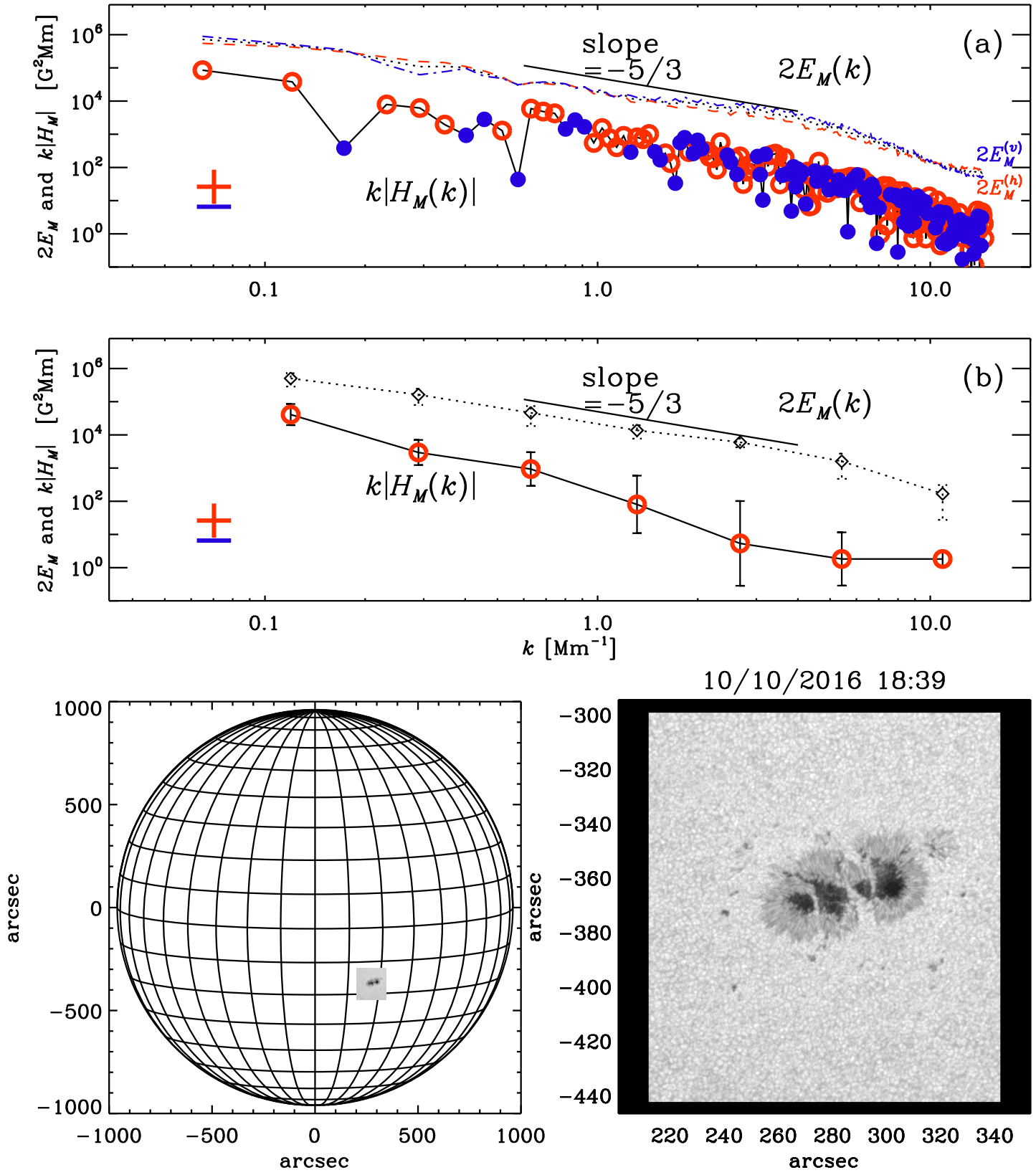

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

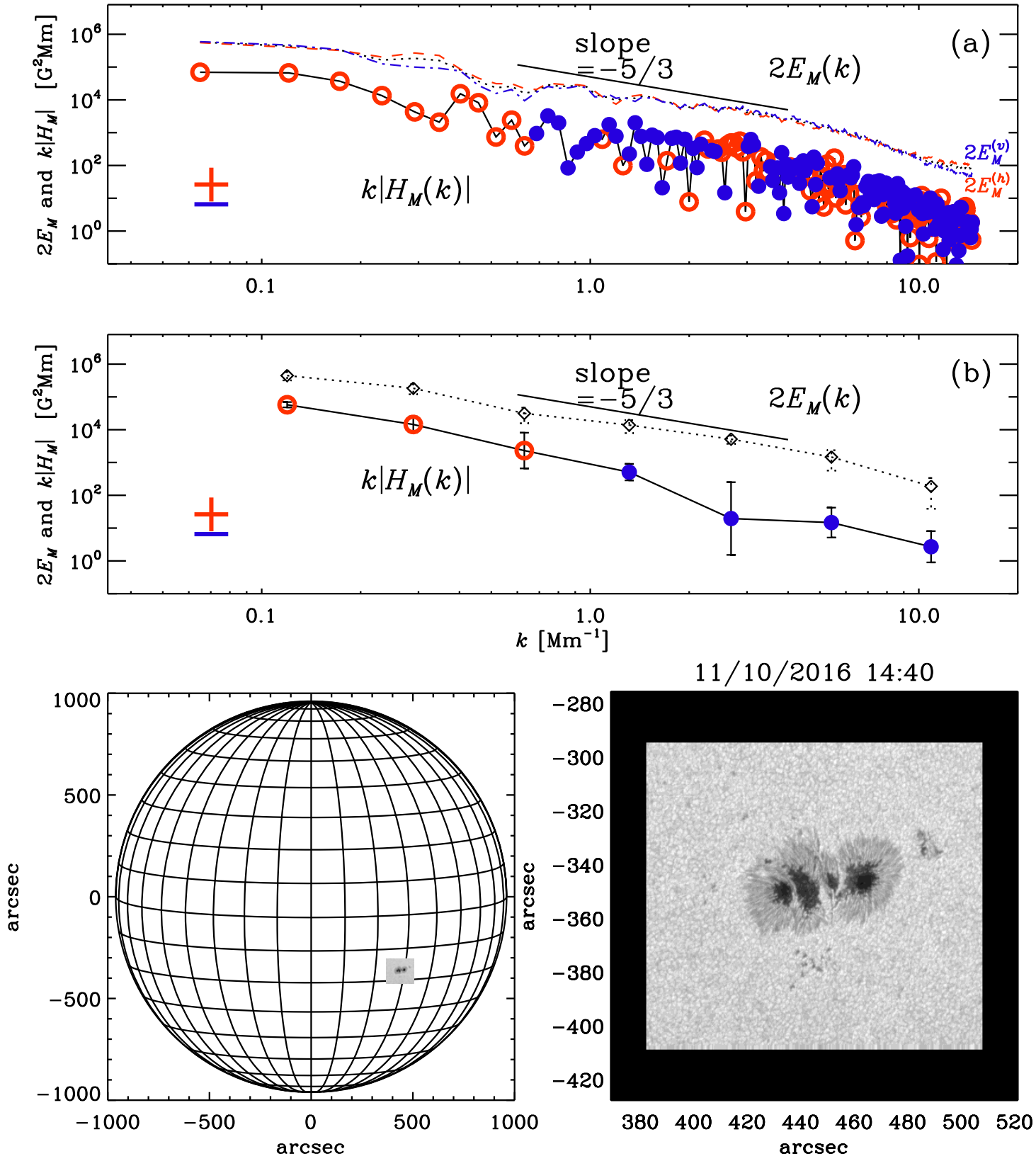

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

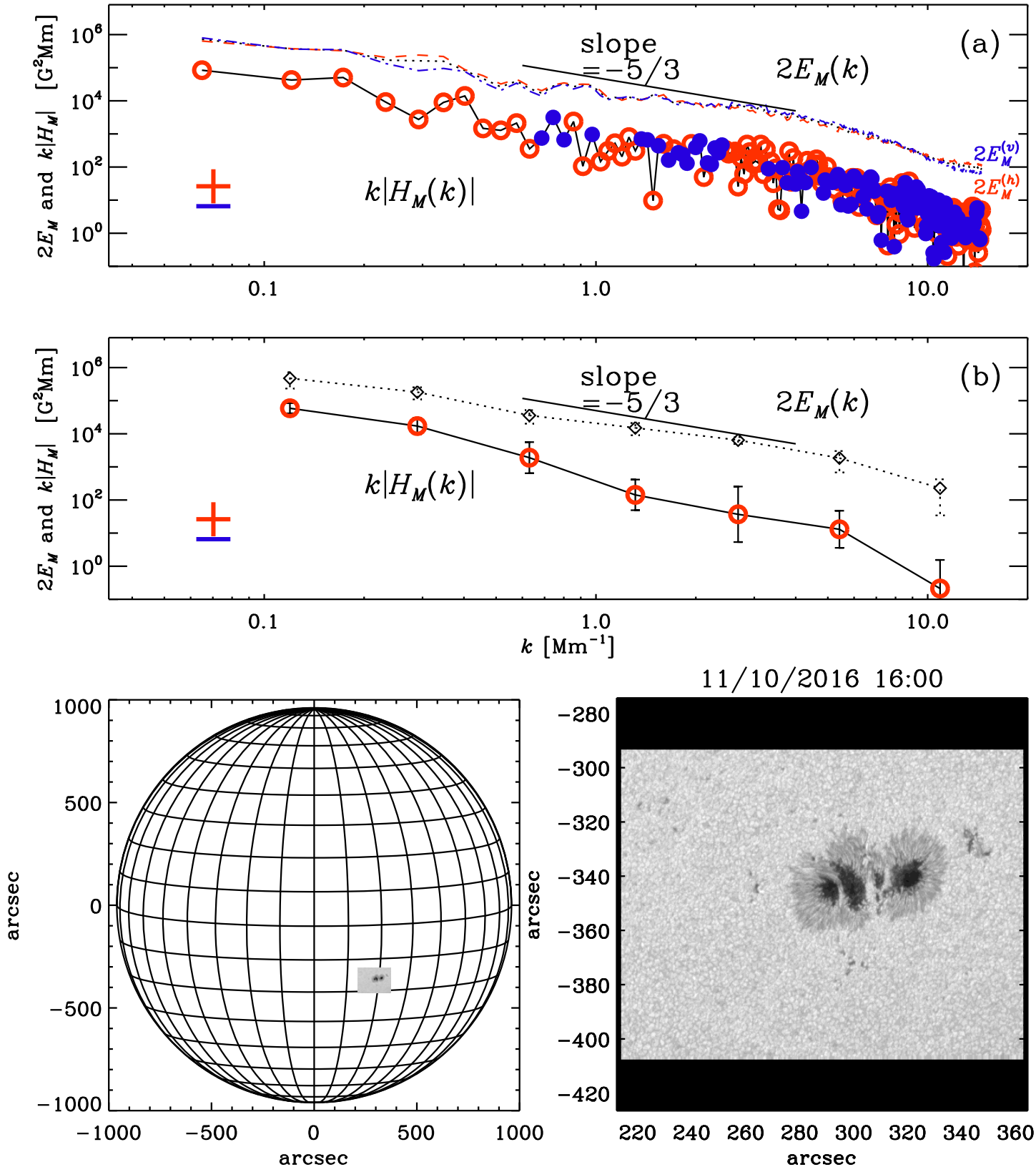

09/10/2016 21:16
−320
−340
−360
−380
−400
−420
−440
20
40
60
80
100
120
140
160
arcsec

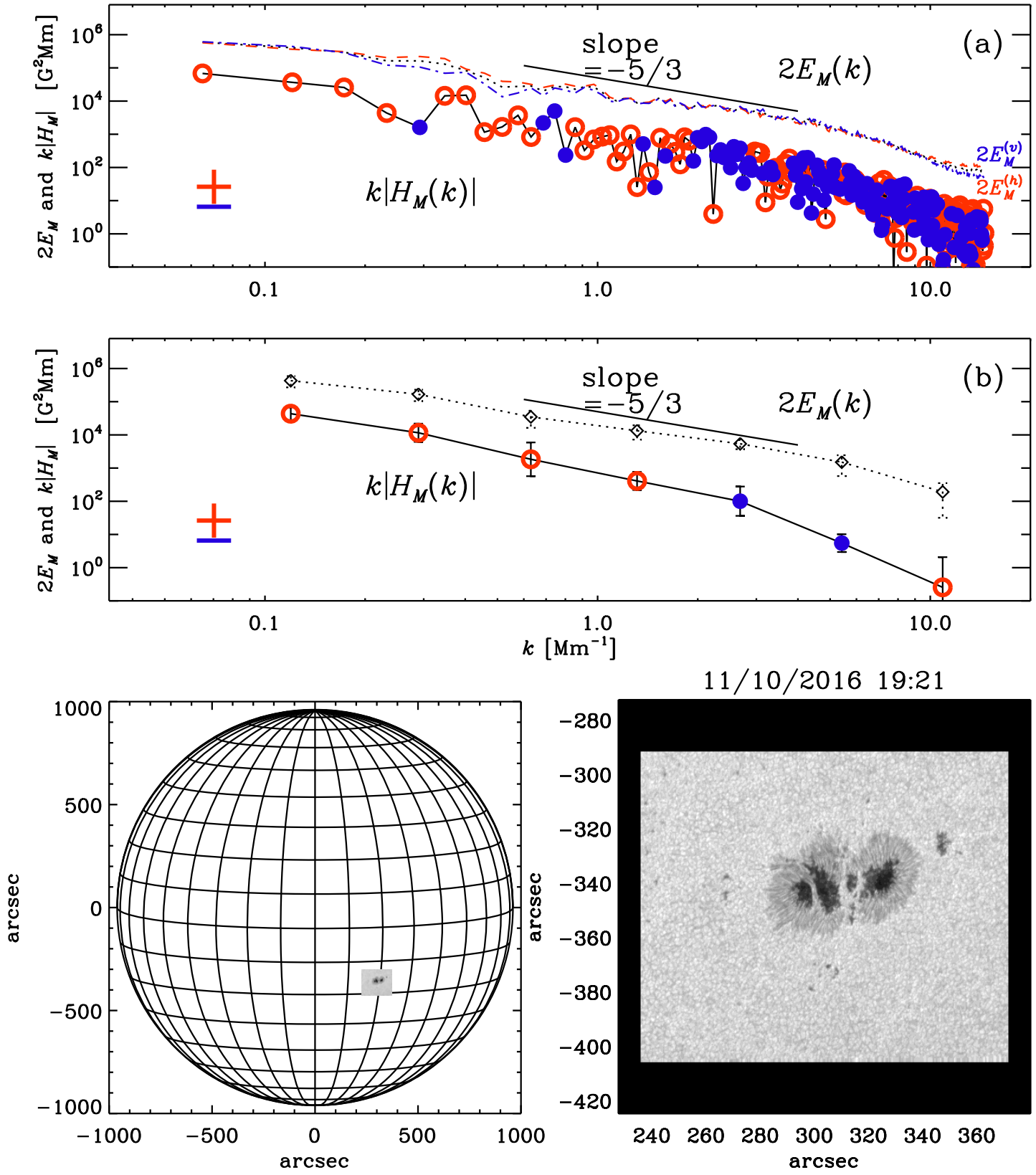

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
10/10/2016 03:28
arcsec

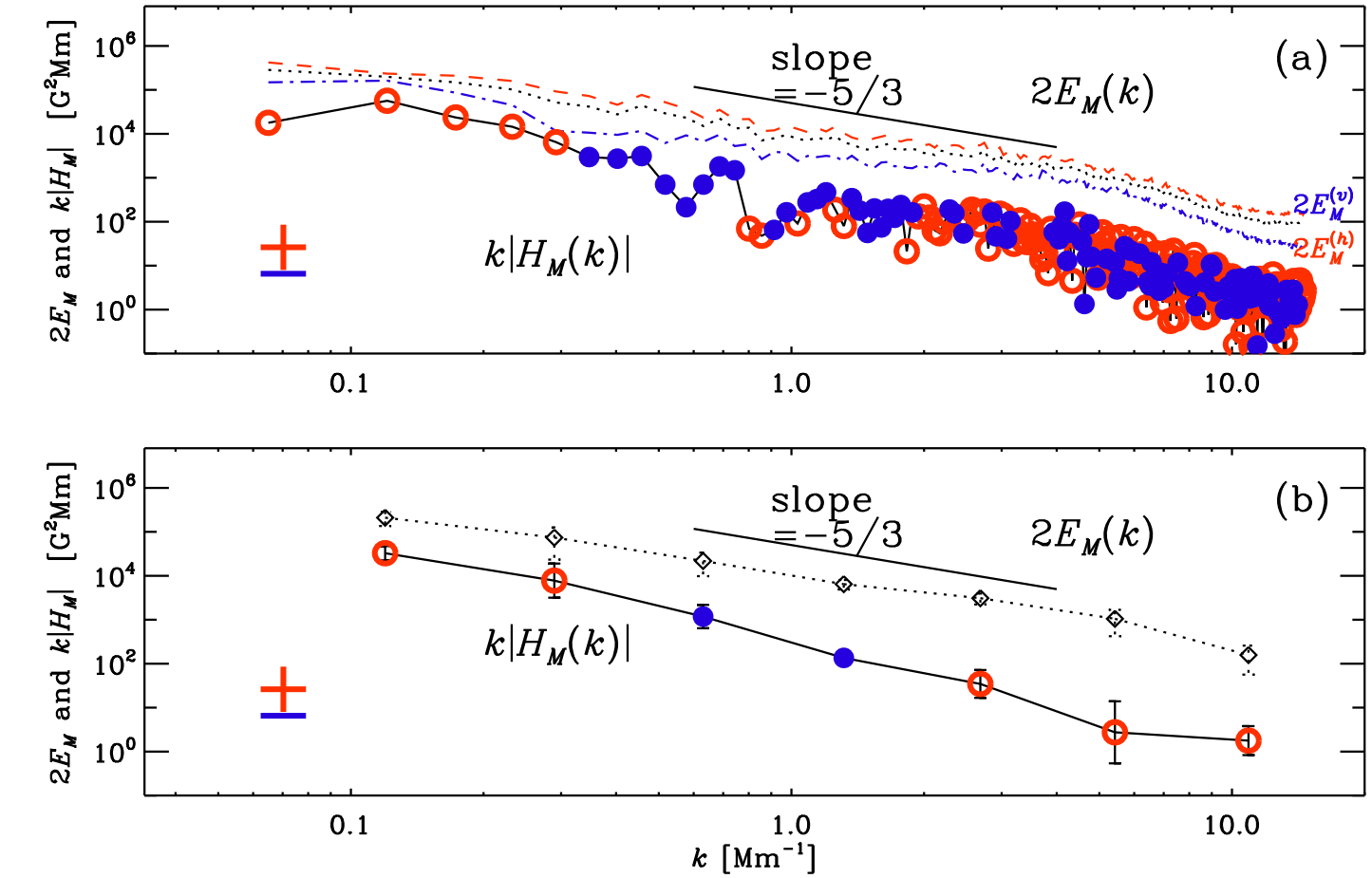

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/10/2016 08:21
arcsec
arcsec
arcsec
arcsec

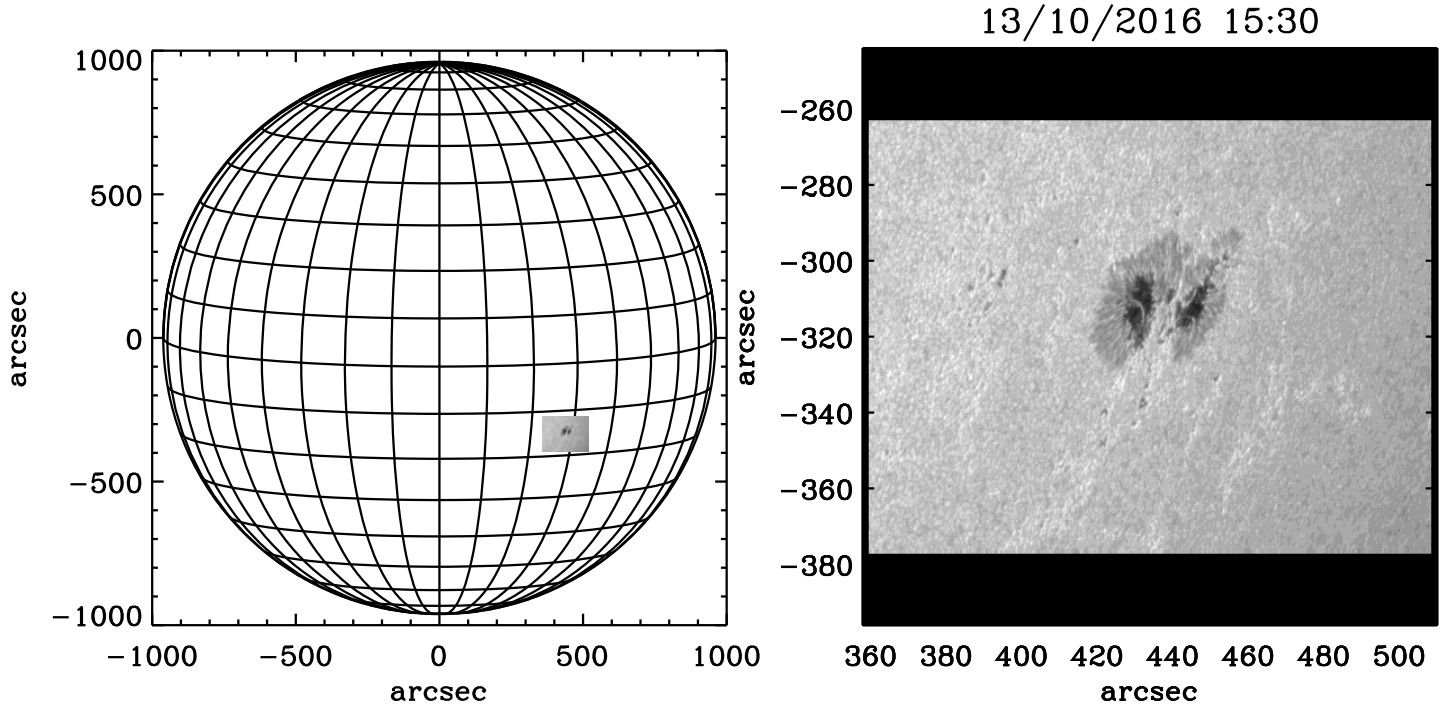

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
10/10/2016 18:39
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
11/10/2016 14:40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/10/2016 16:00
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/10/2016 19:21
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


13/10/2016 15:30
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500
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−500
−1000
arcsec
−1000
−500
0
500
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arcsec
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−380
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380
400
420
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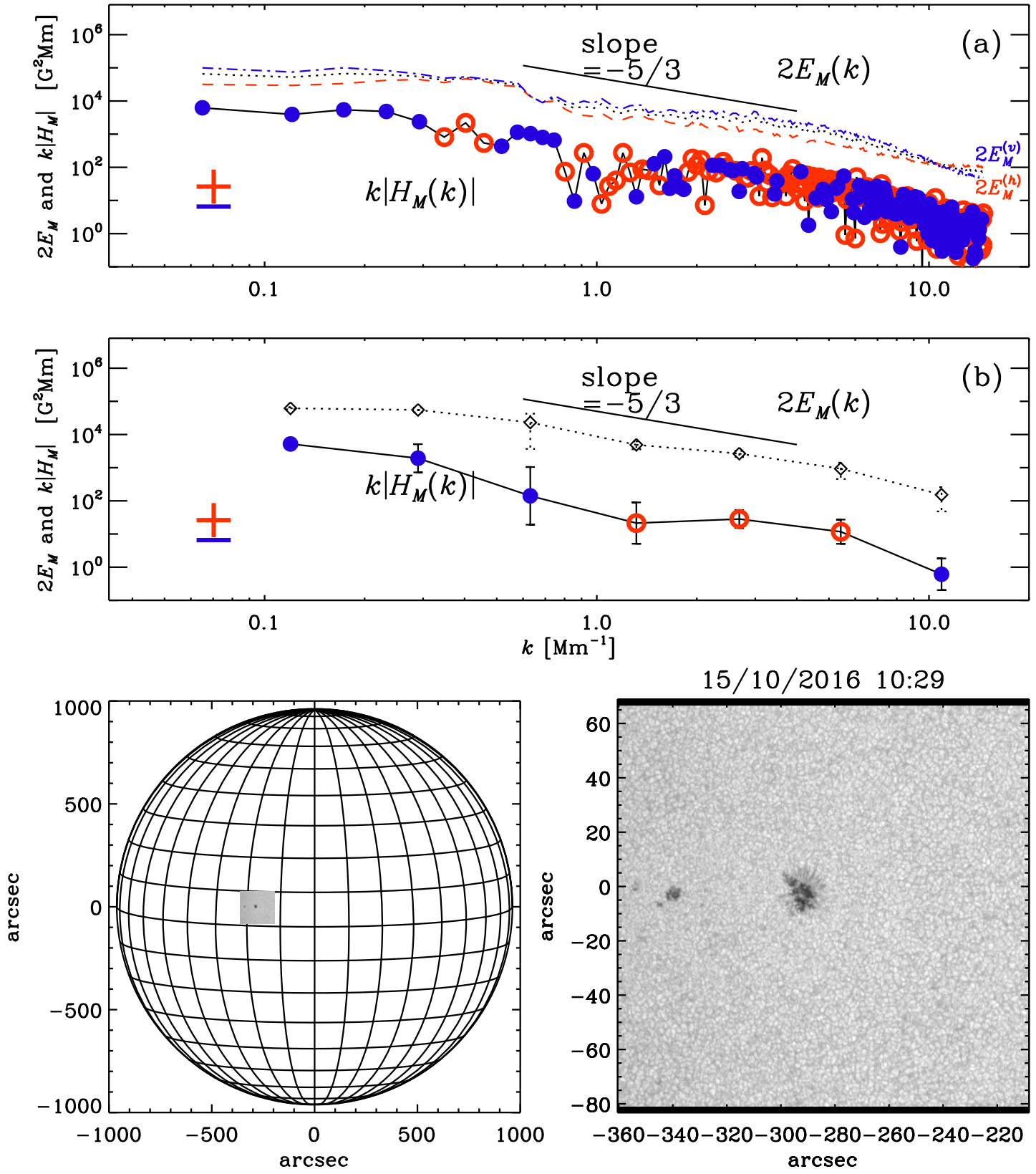
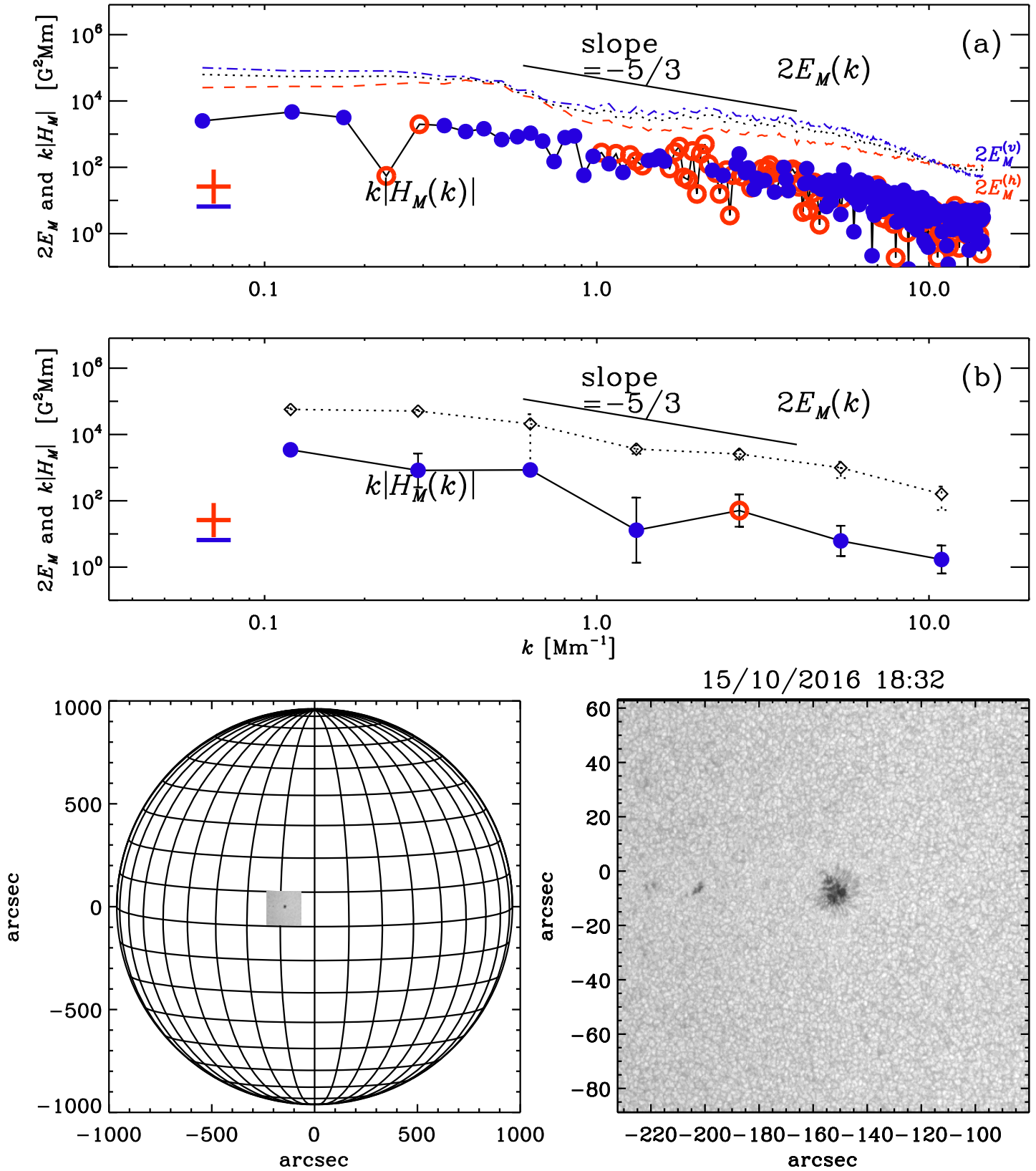
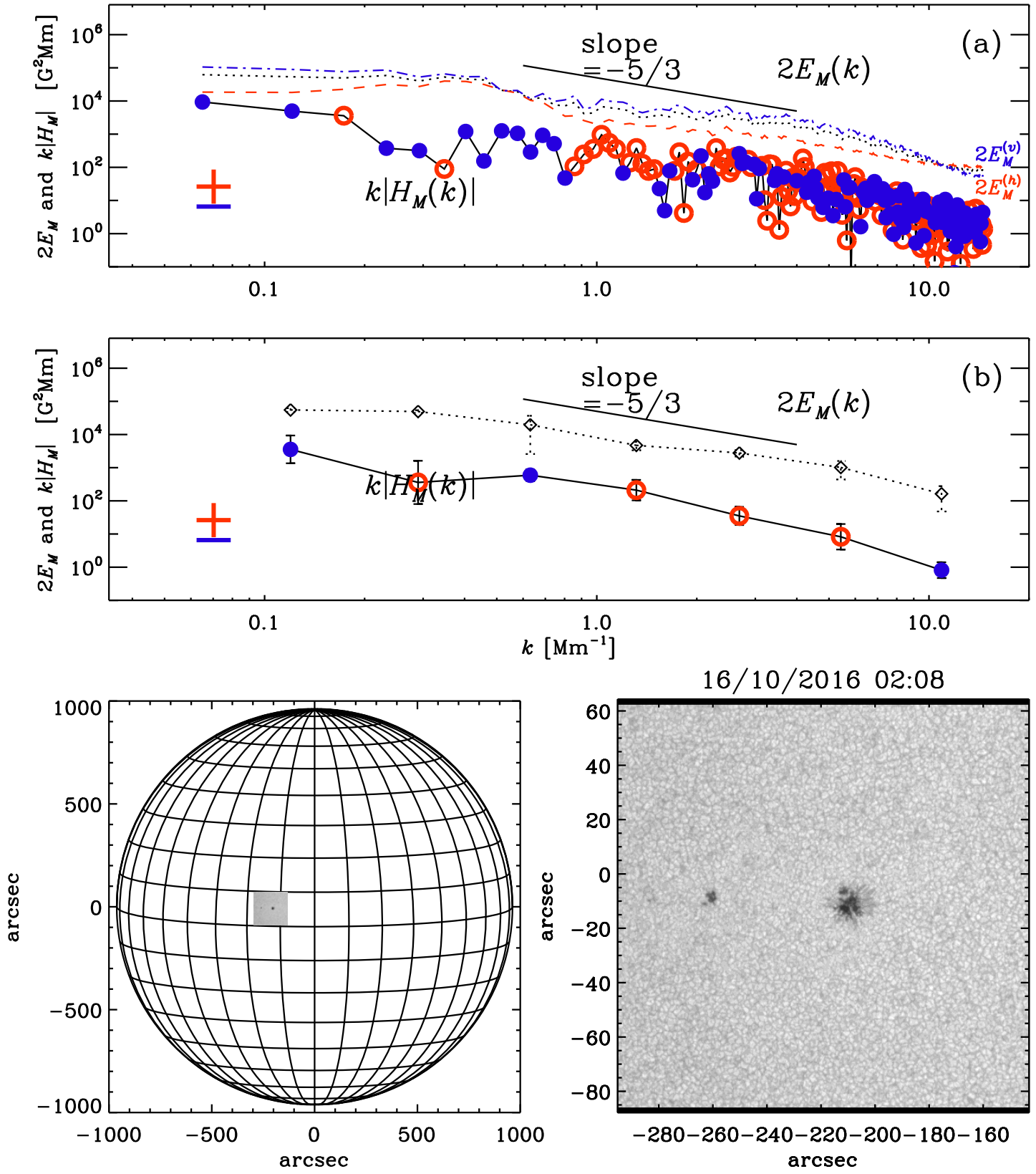
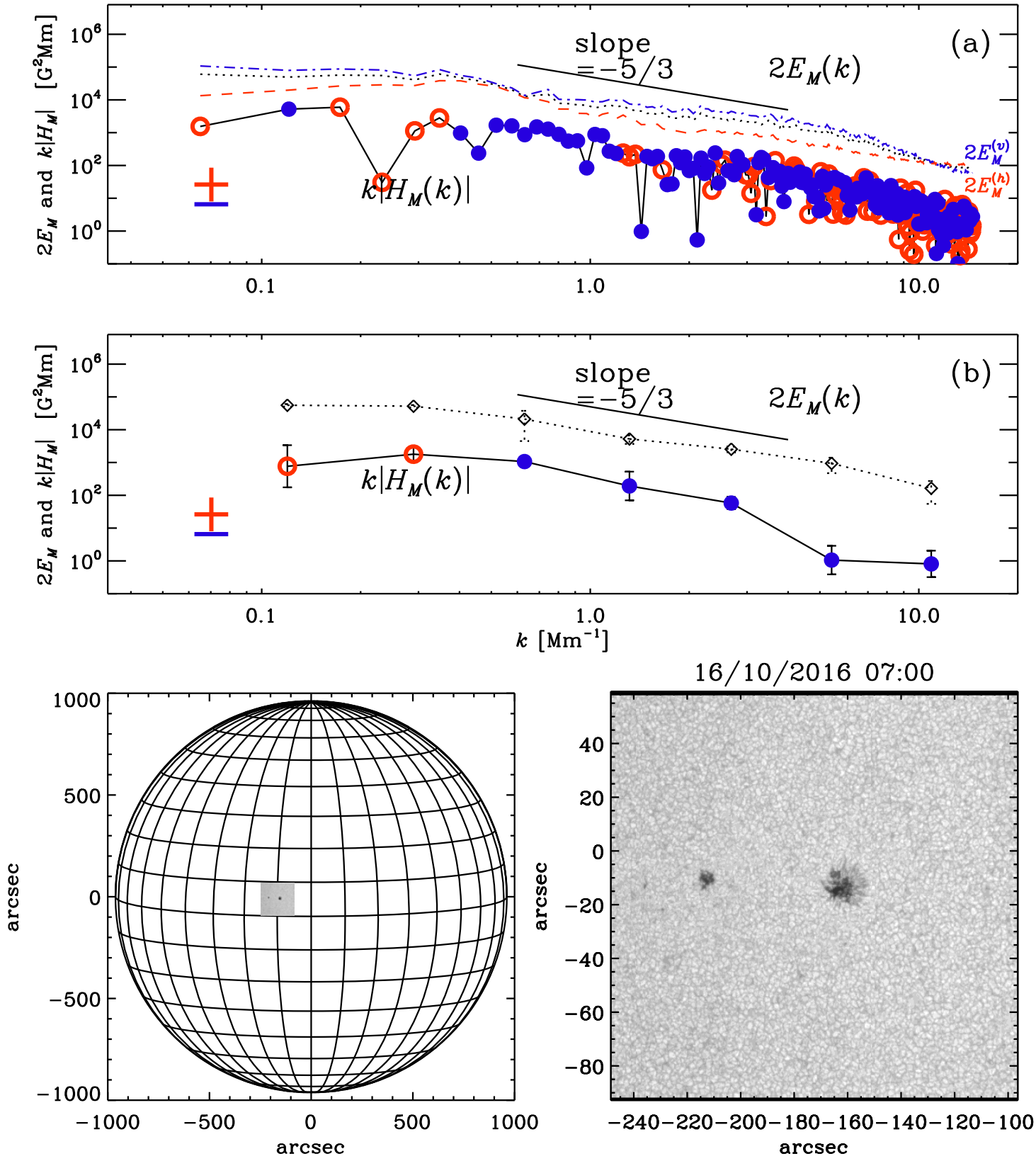
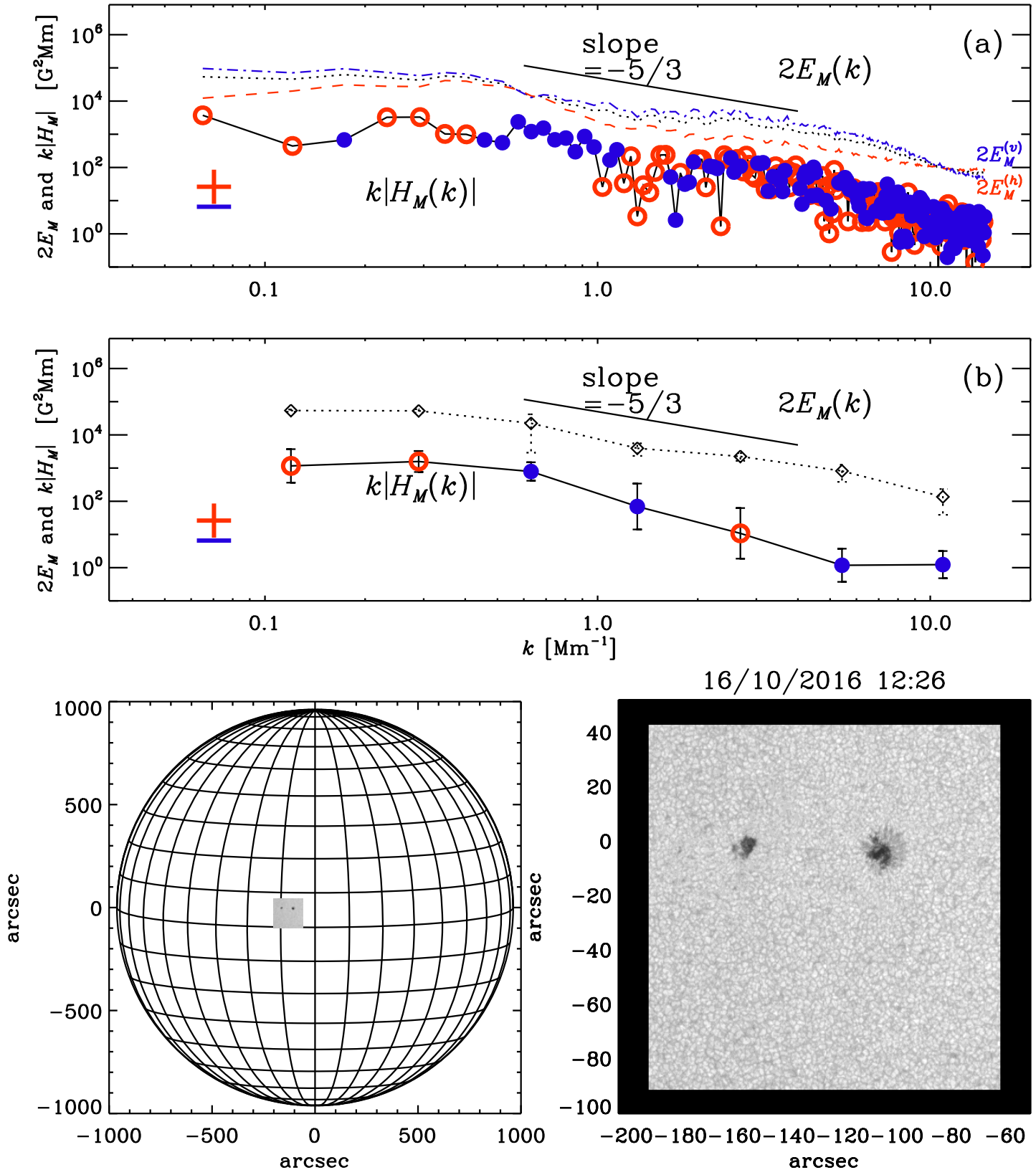
500
arcsec

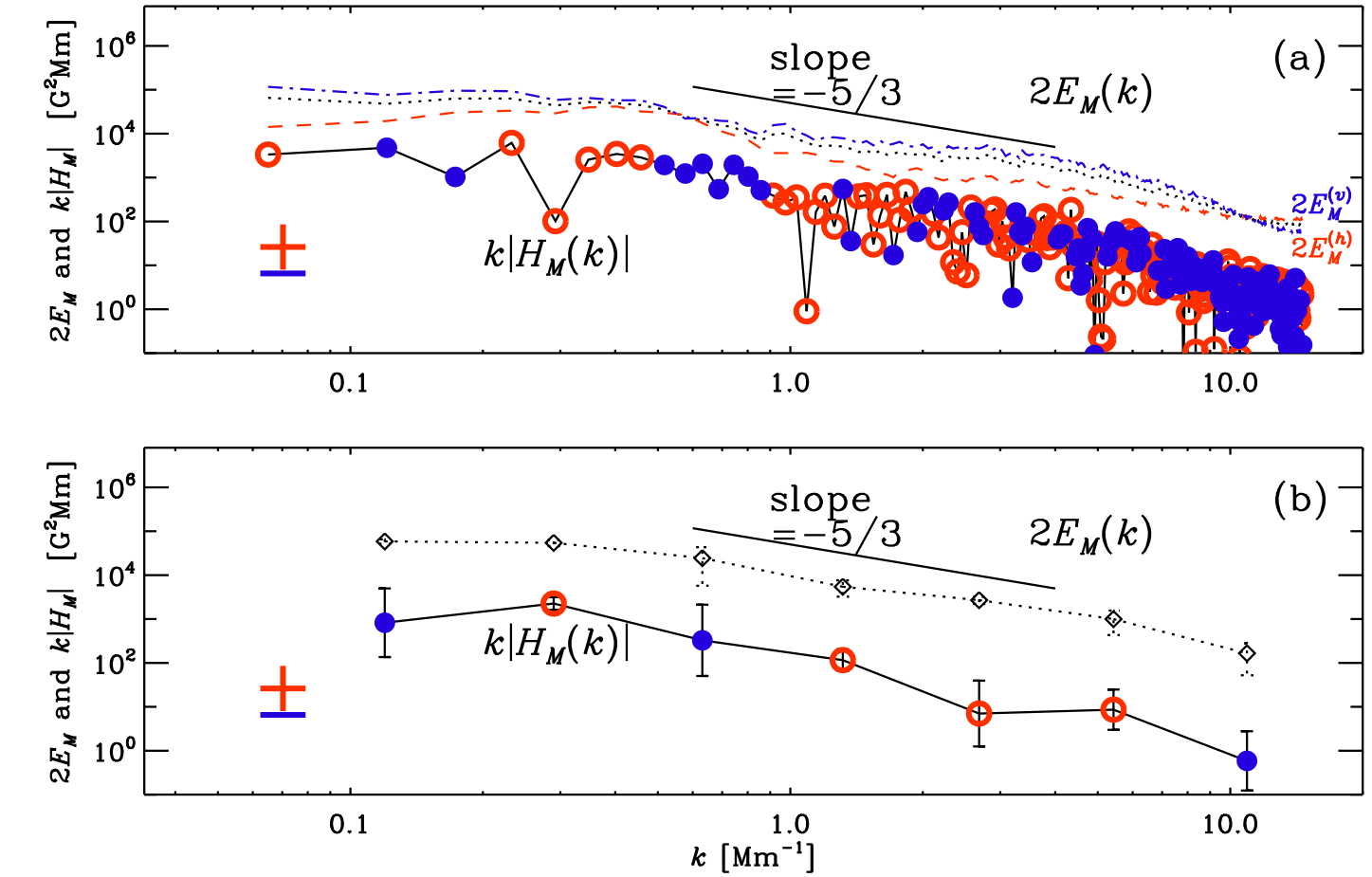

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
15/10/2016 10:29
arcsec
arcsec
arcsec
arcsec

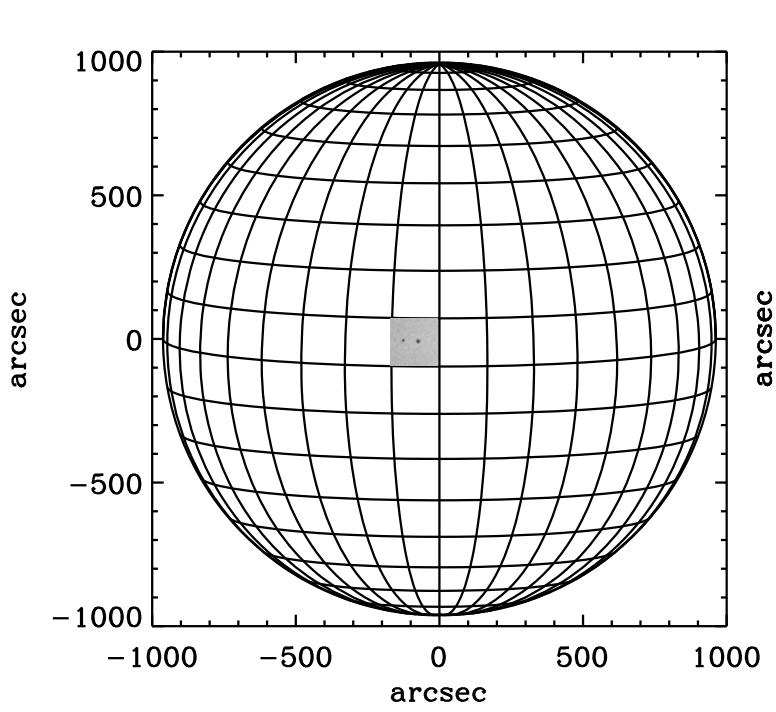

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
15/10/2016 18:32
arcsec
arcsec
arcsec
arcsec

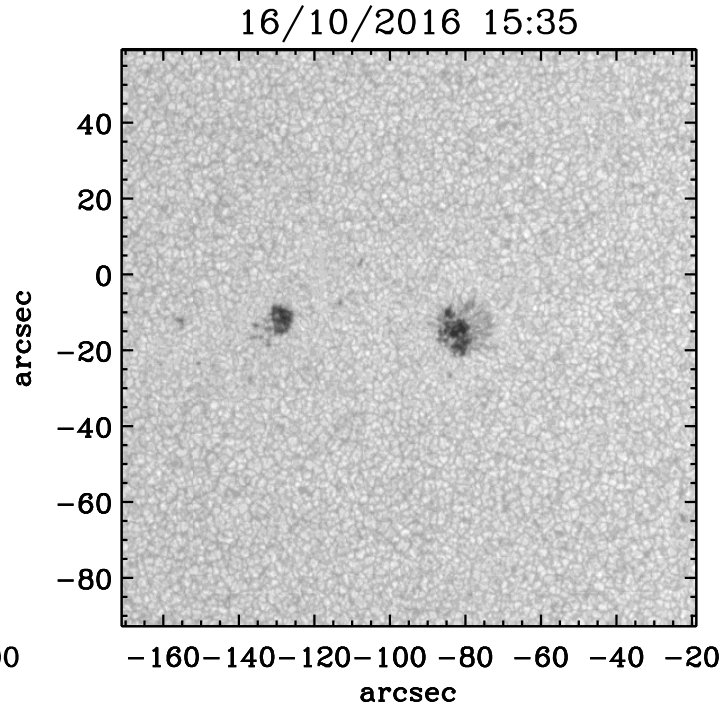

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
16/10/2016 02:08
arcsec
arcsec
arcsec
arcsec

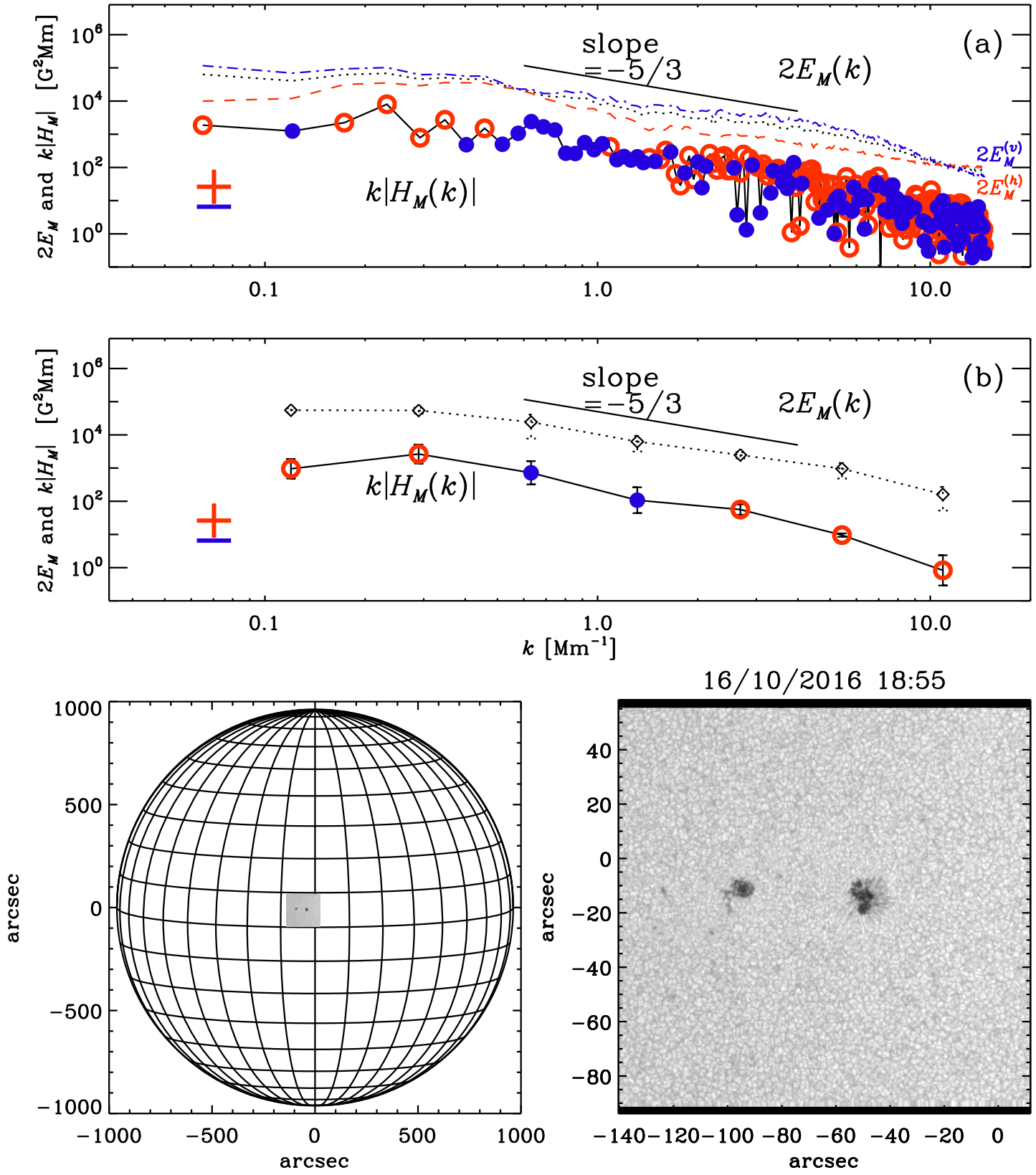

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
16/10/2016 07:00
arcsec
arcsec

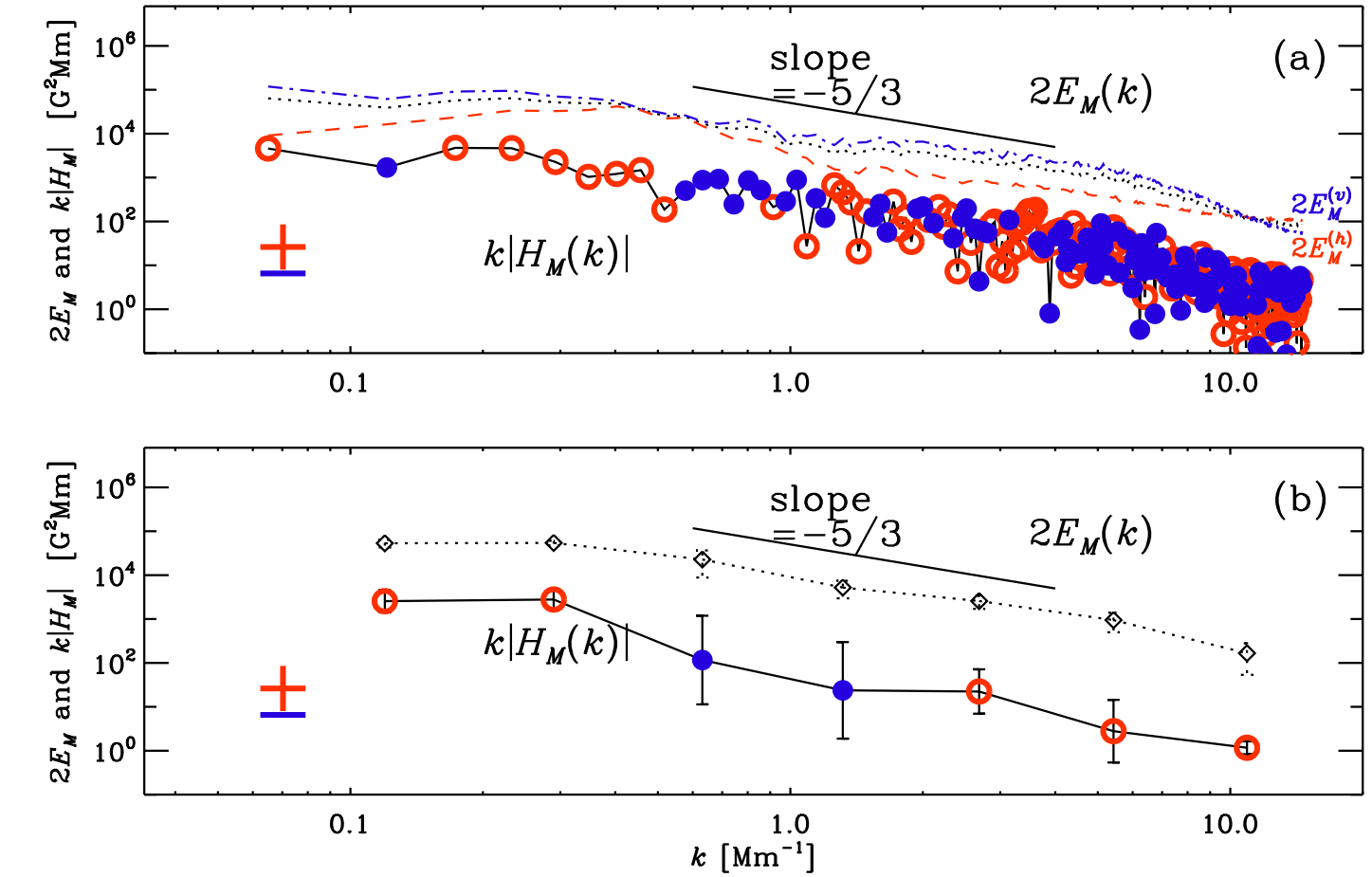

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/10/2016 12:26
arcsec
arcsec
arcsec
arcsec

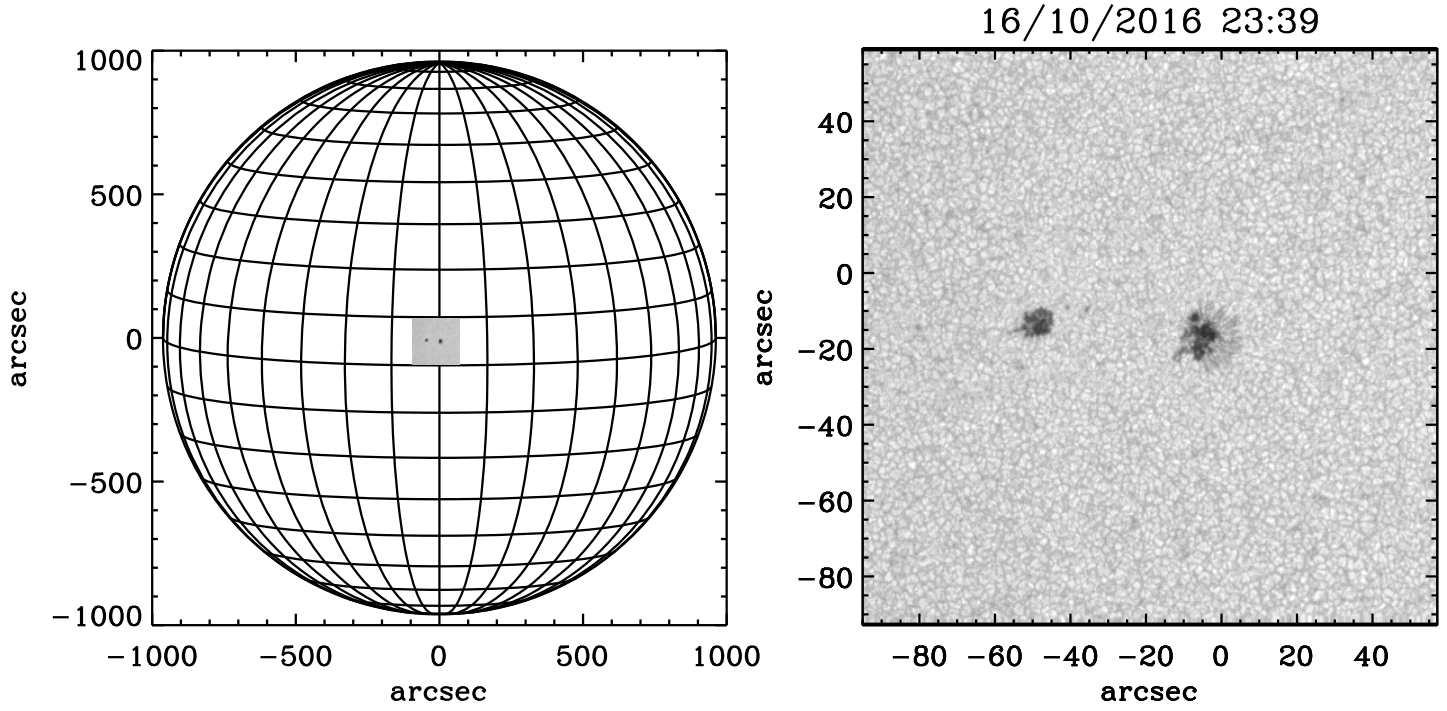

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

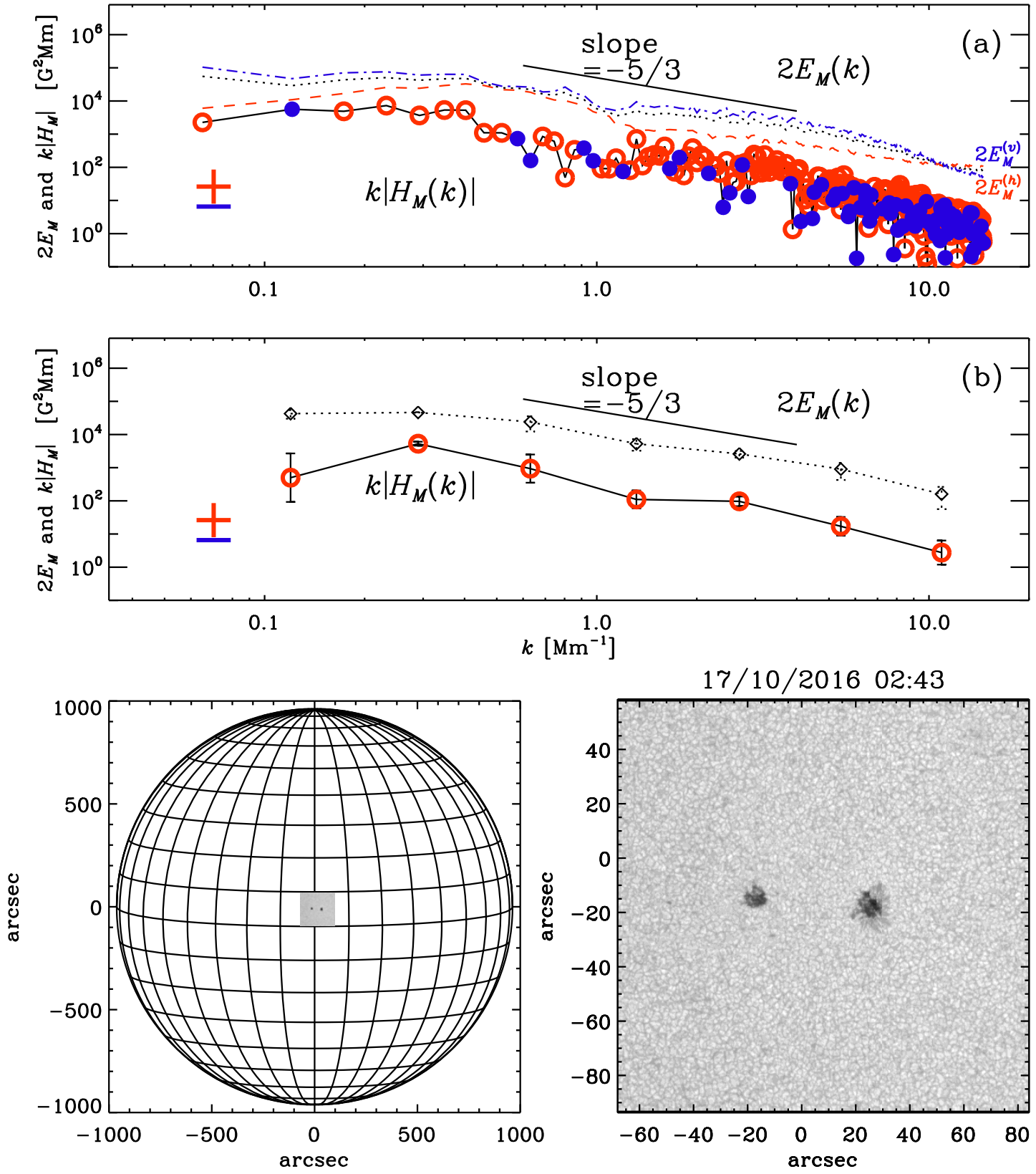

arcsec
arcsec

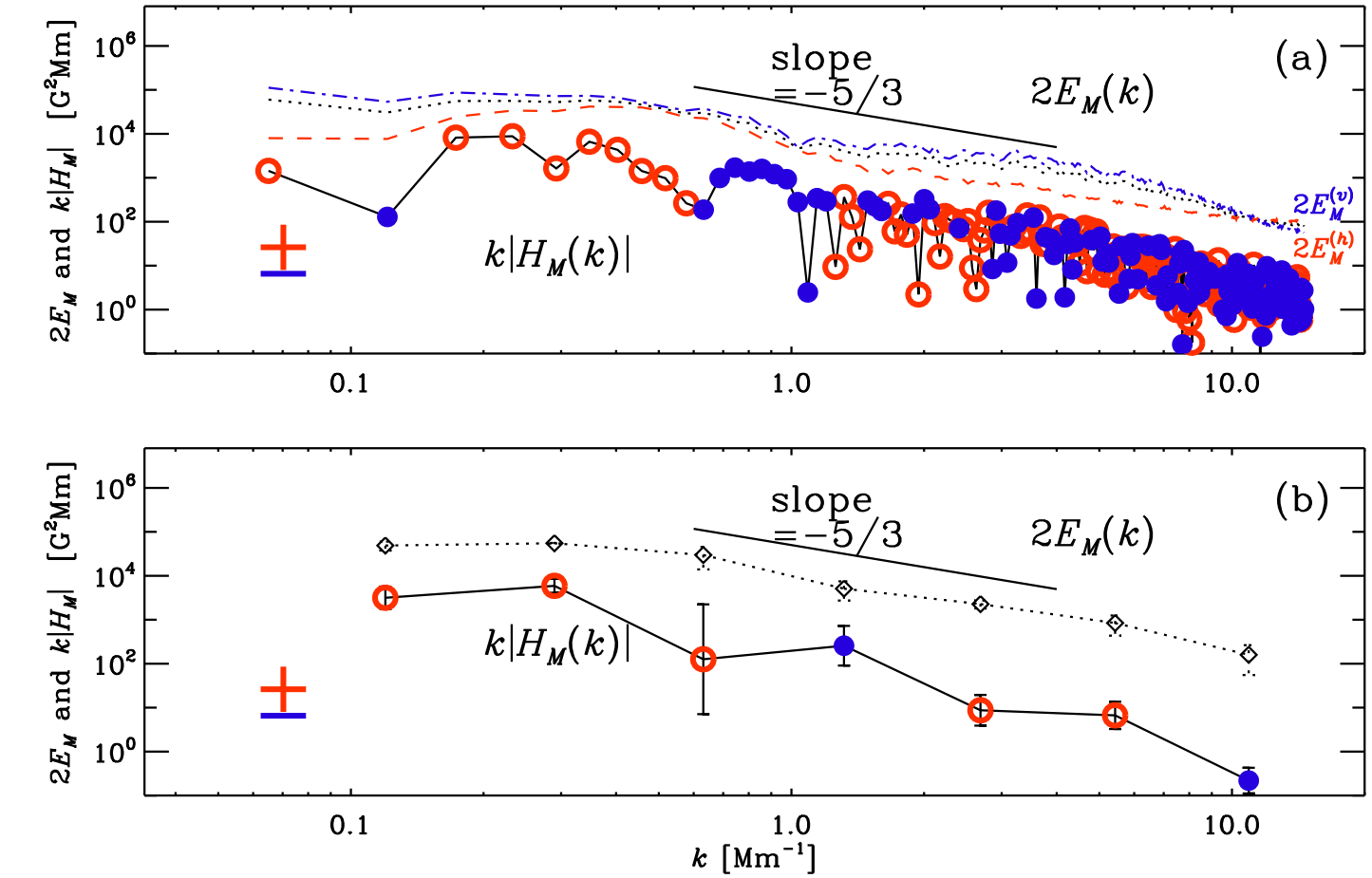

16/10/2016 15:35
arcsec
arcsec

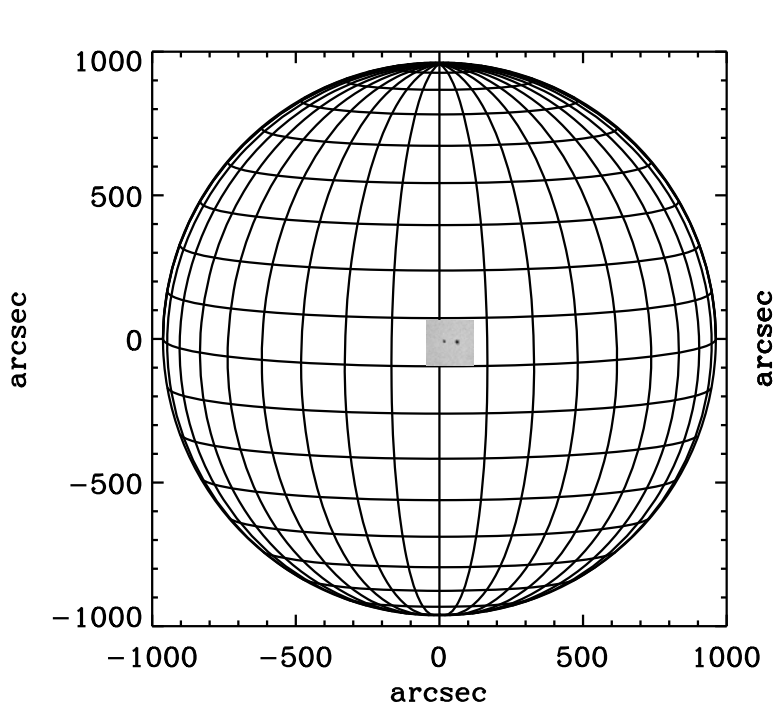

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
16/10/2016 18:55
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


16/10/2016 23:39
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
17/10/2016 02:43
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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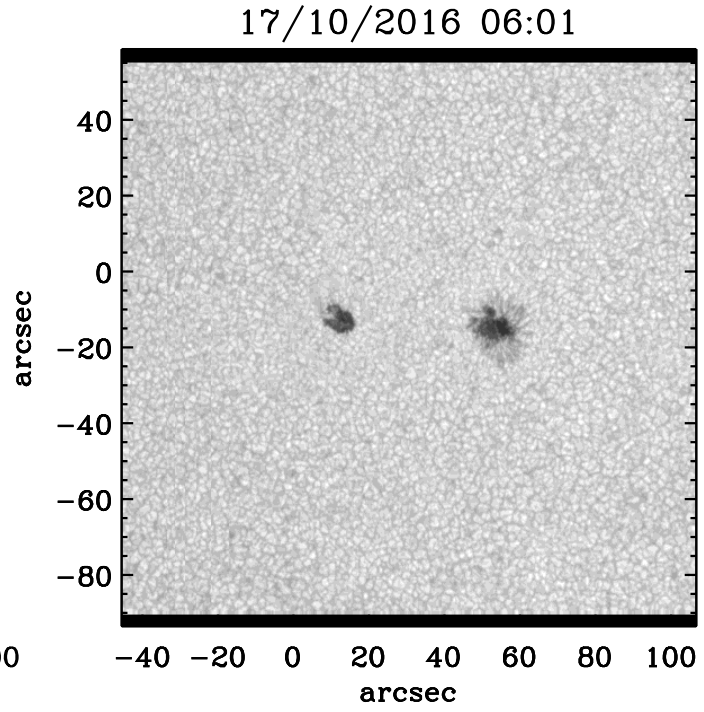
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


17/10/2016 06:01
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−40
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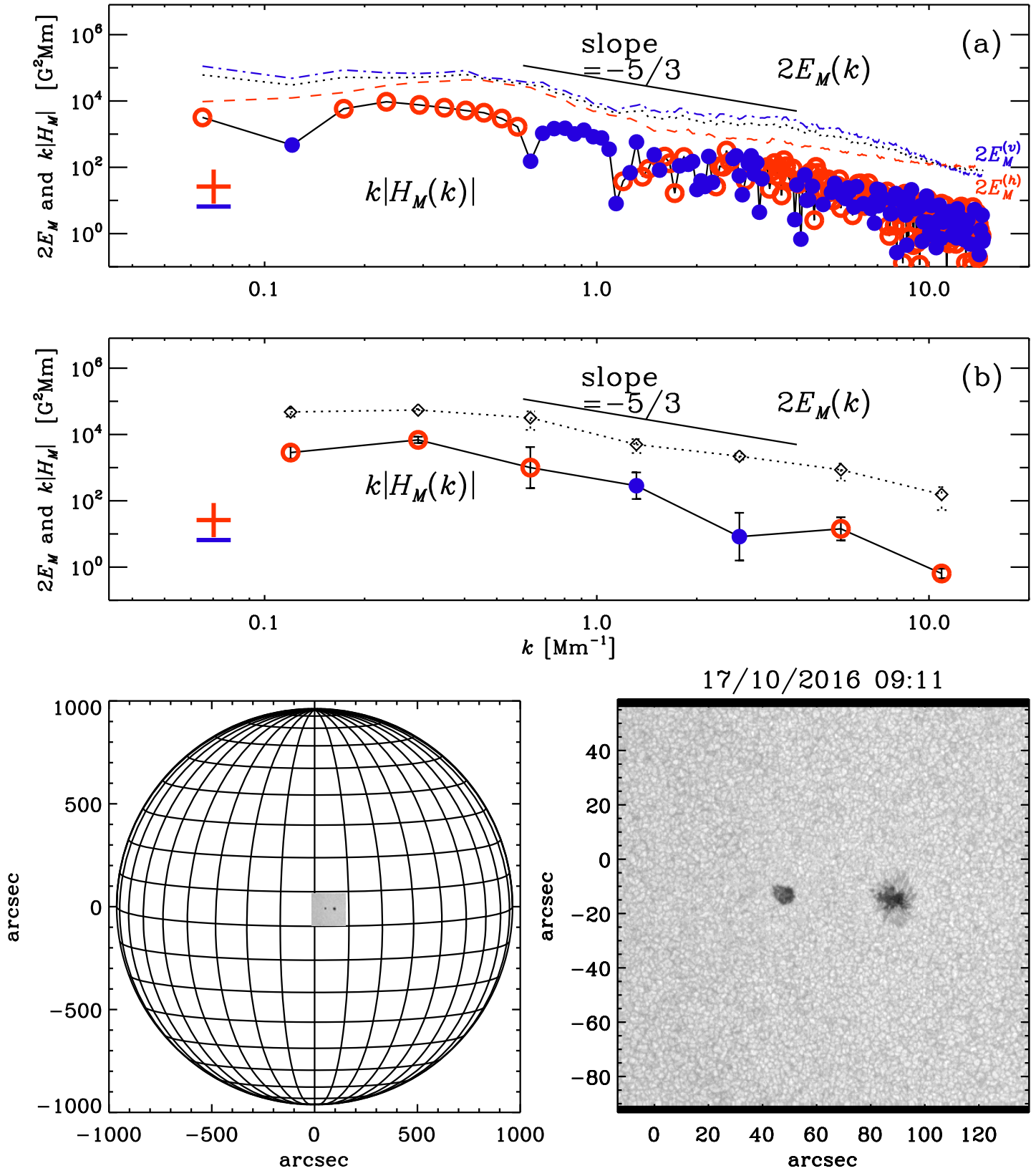
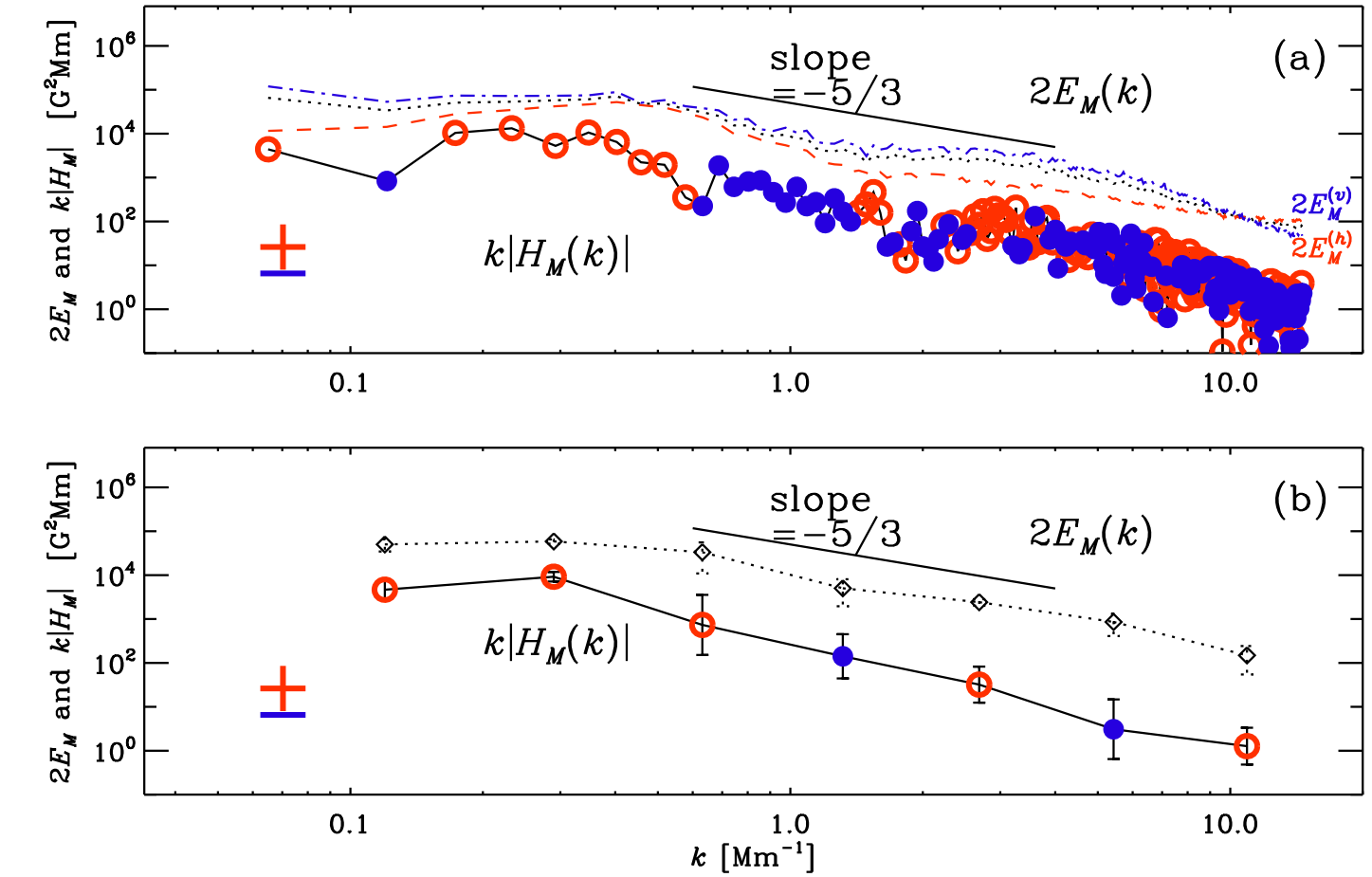
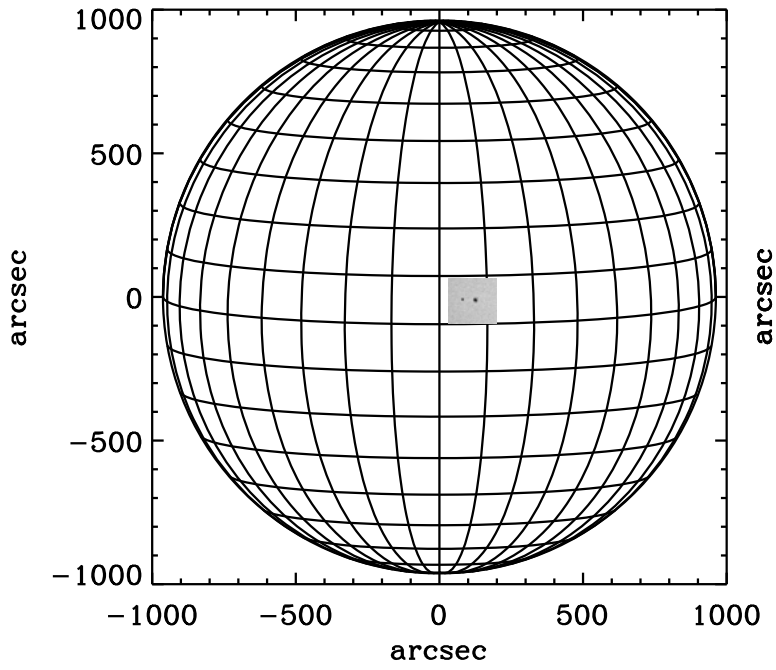
arcsec
−40
−20
0
20
40
60
80
100
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
17/10/2016 09:11
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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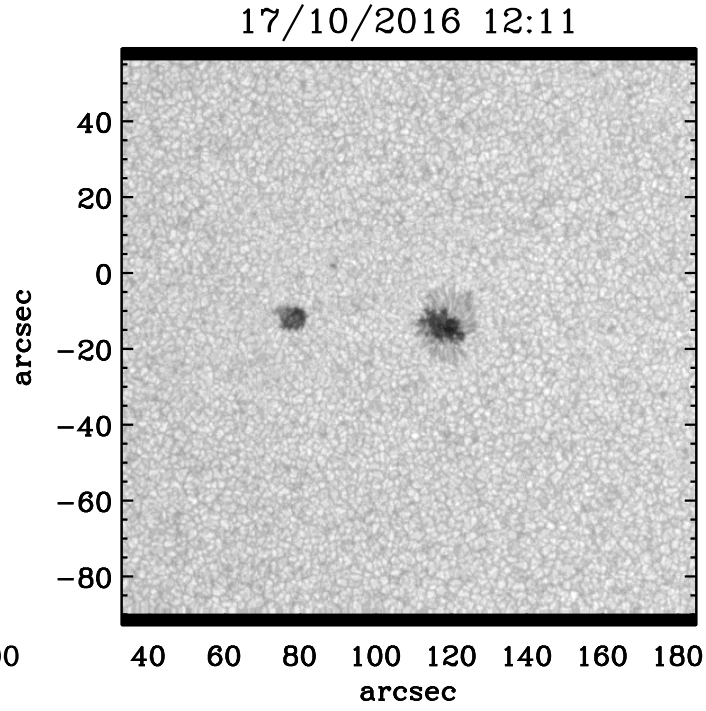
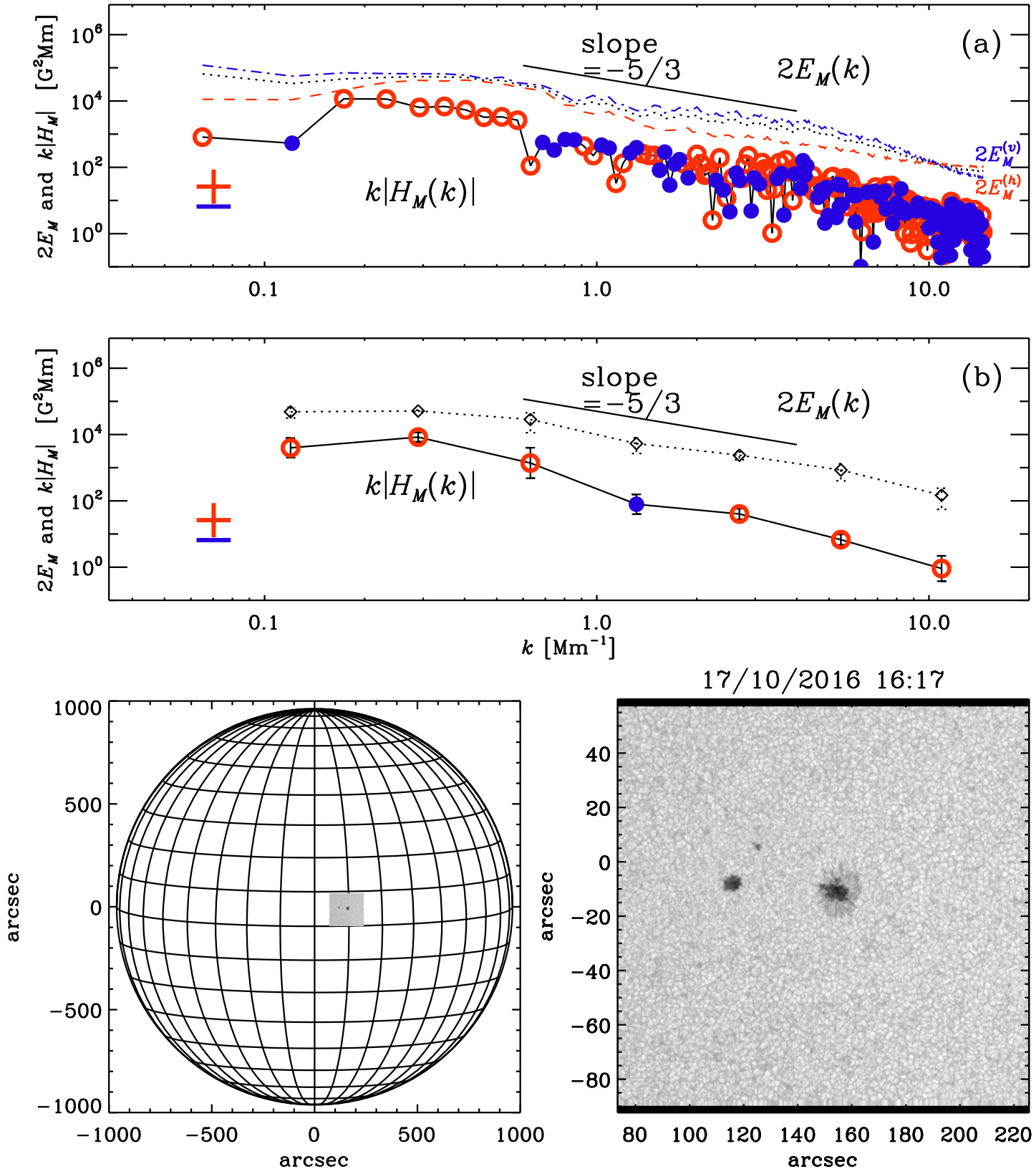
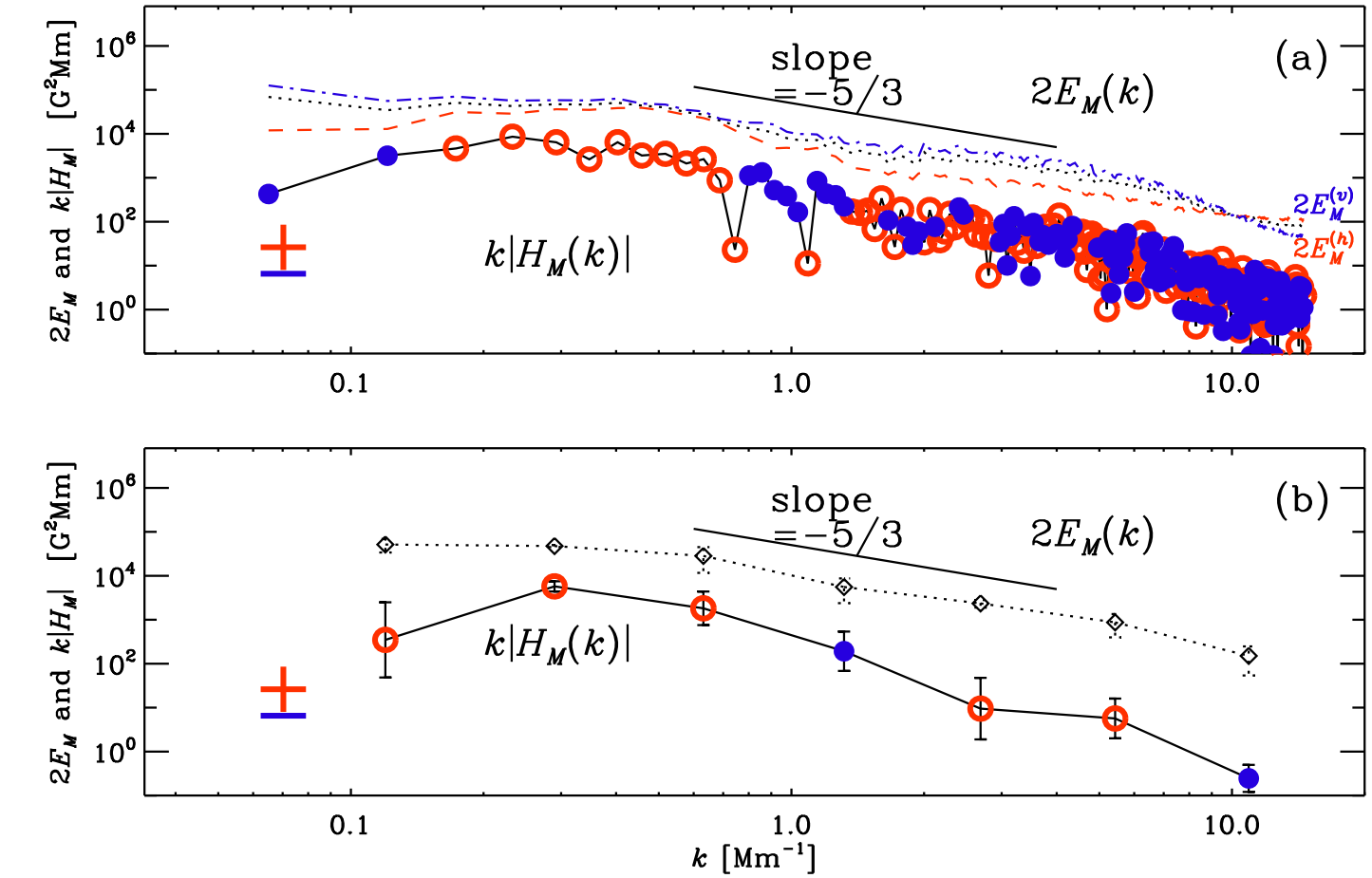
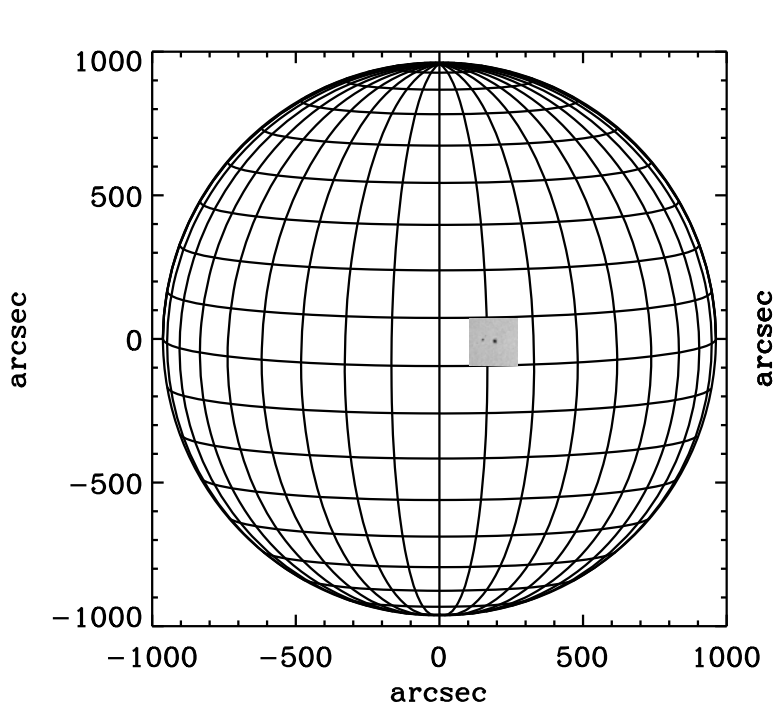
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


17/10/2016 12:11
40
20
0
−20
−40
−60
−80
arcsec
40
60
80
100
120
140
160
180
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
17/10/2016 16:17
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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−1000
arcsec
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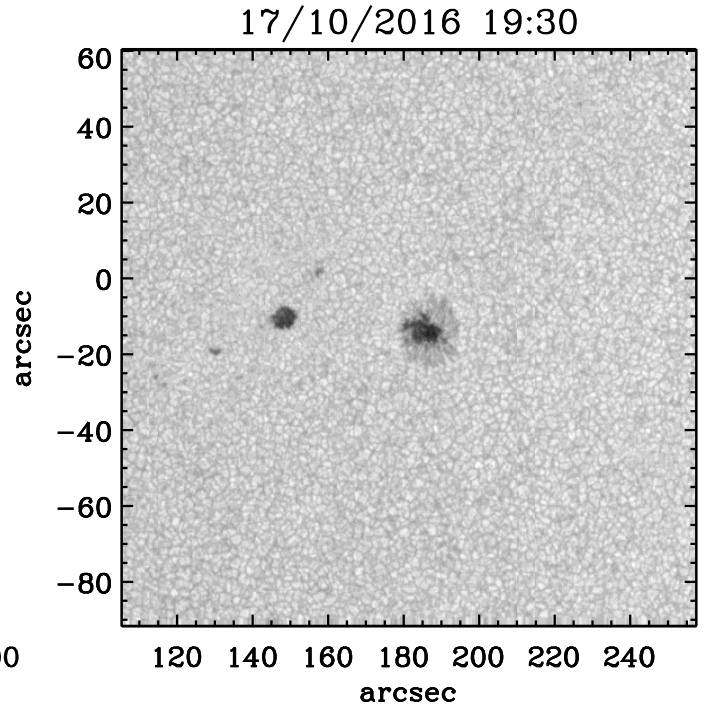
−500
0
500
1000
arcsec


17/10/2016 19:30
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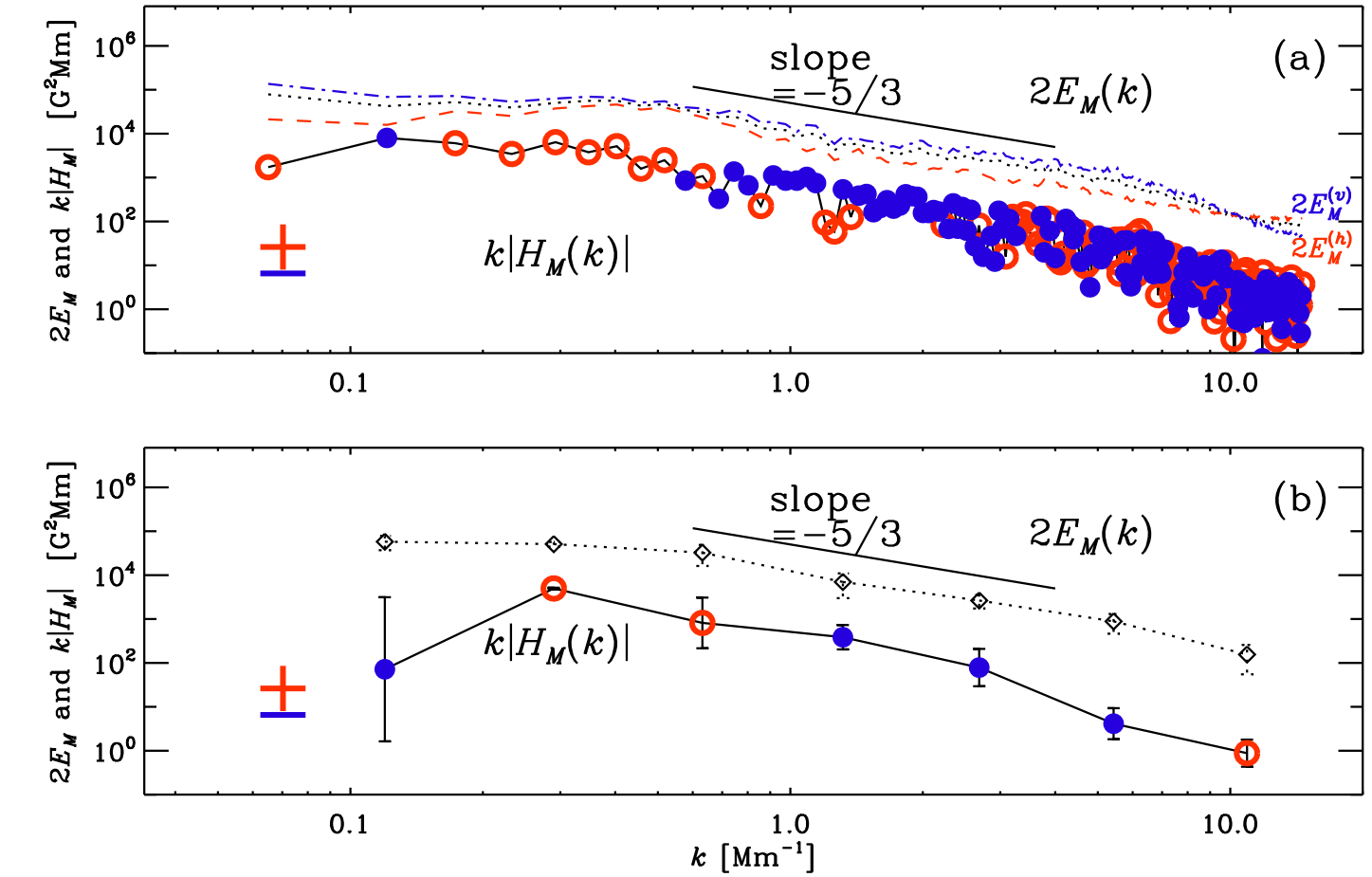
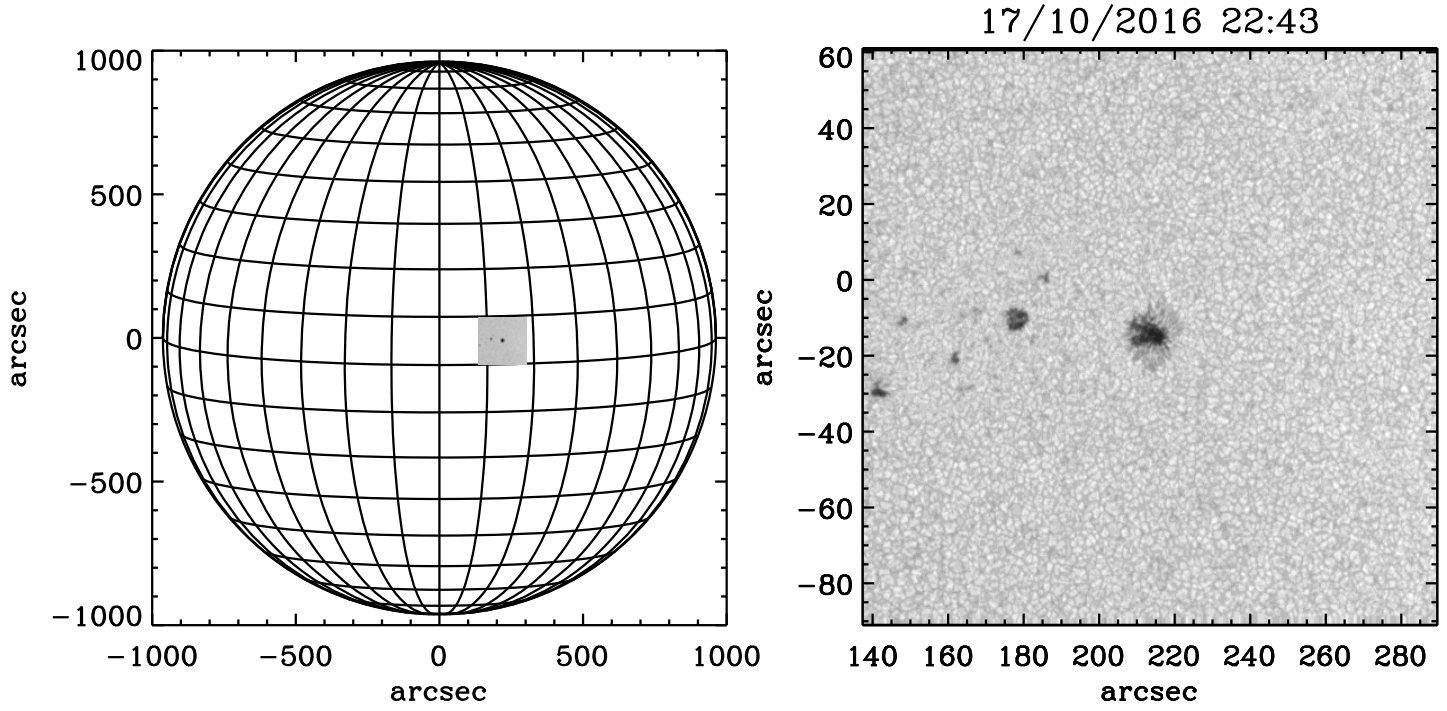
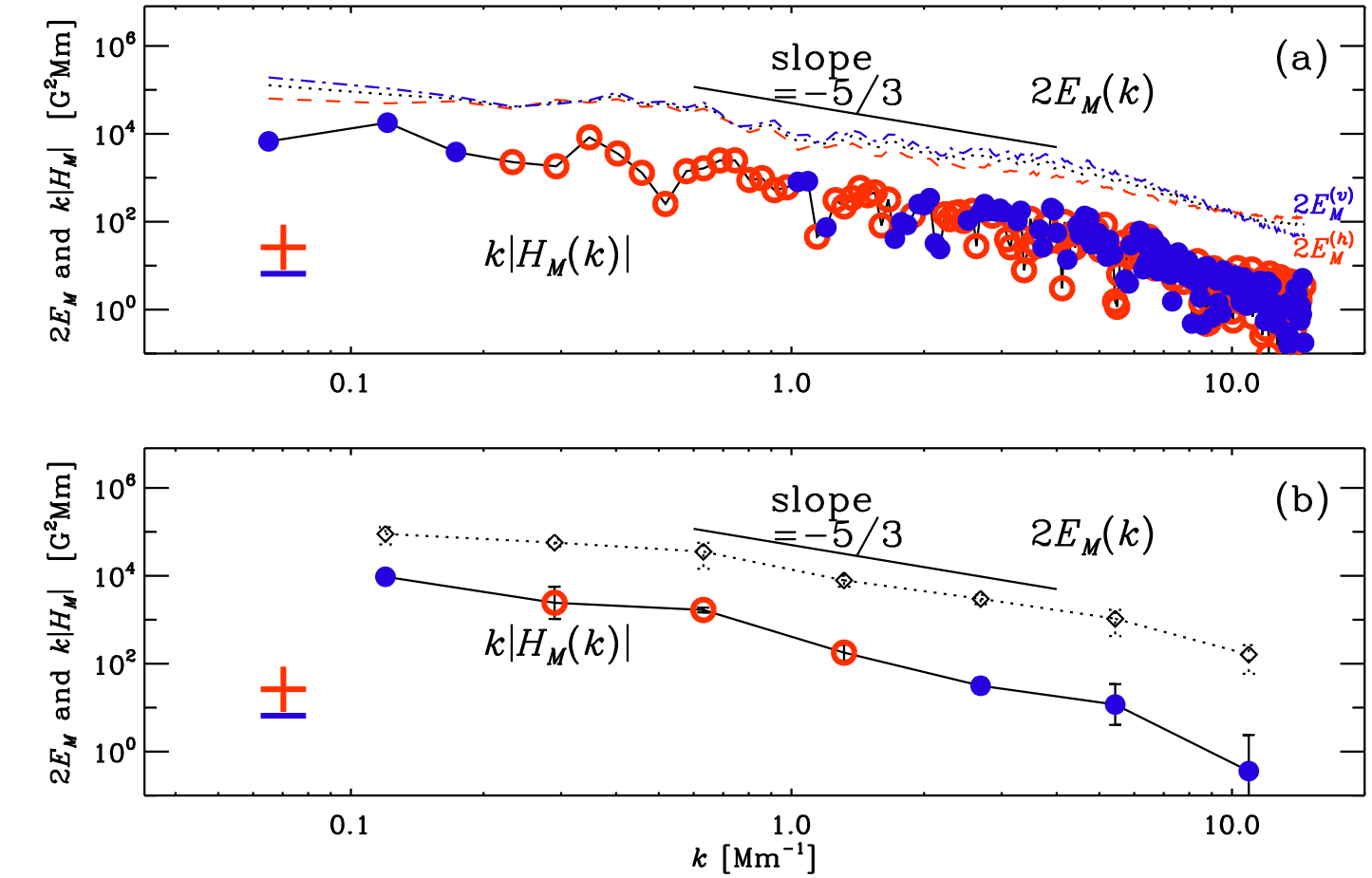
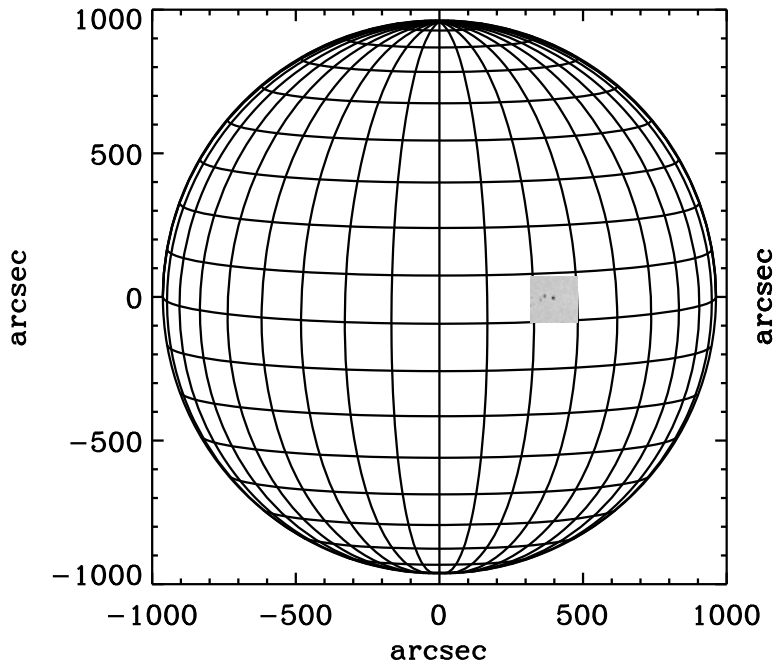
0
−20
−40
−60
−80
arcsec
120
140
160
180
200
220
240
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


17/10/2016 22:43
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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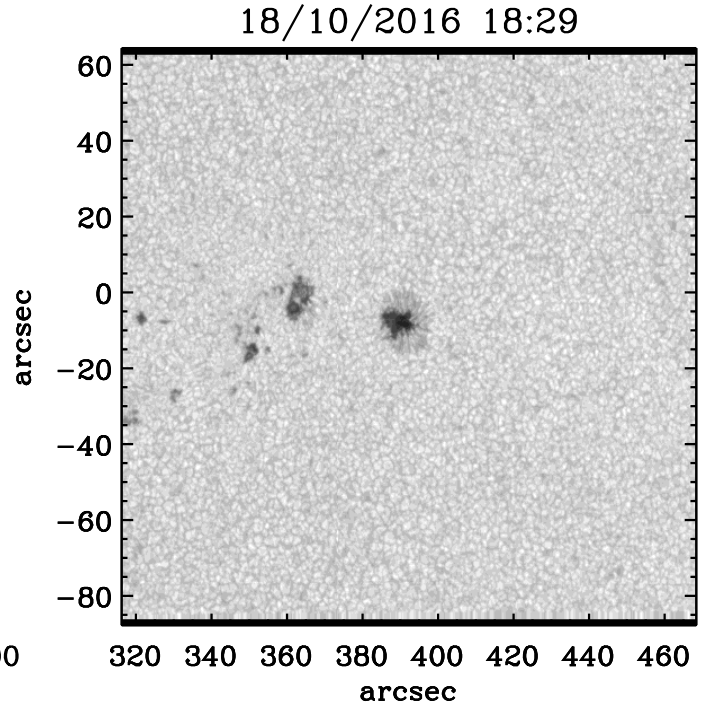
500
1000
arcsec


18/10/2016 18:29
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−20
−40
−60
−80
arcsec
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340
360
380
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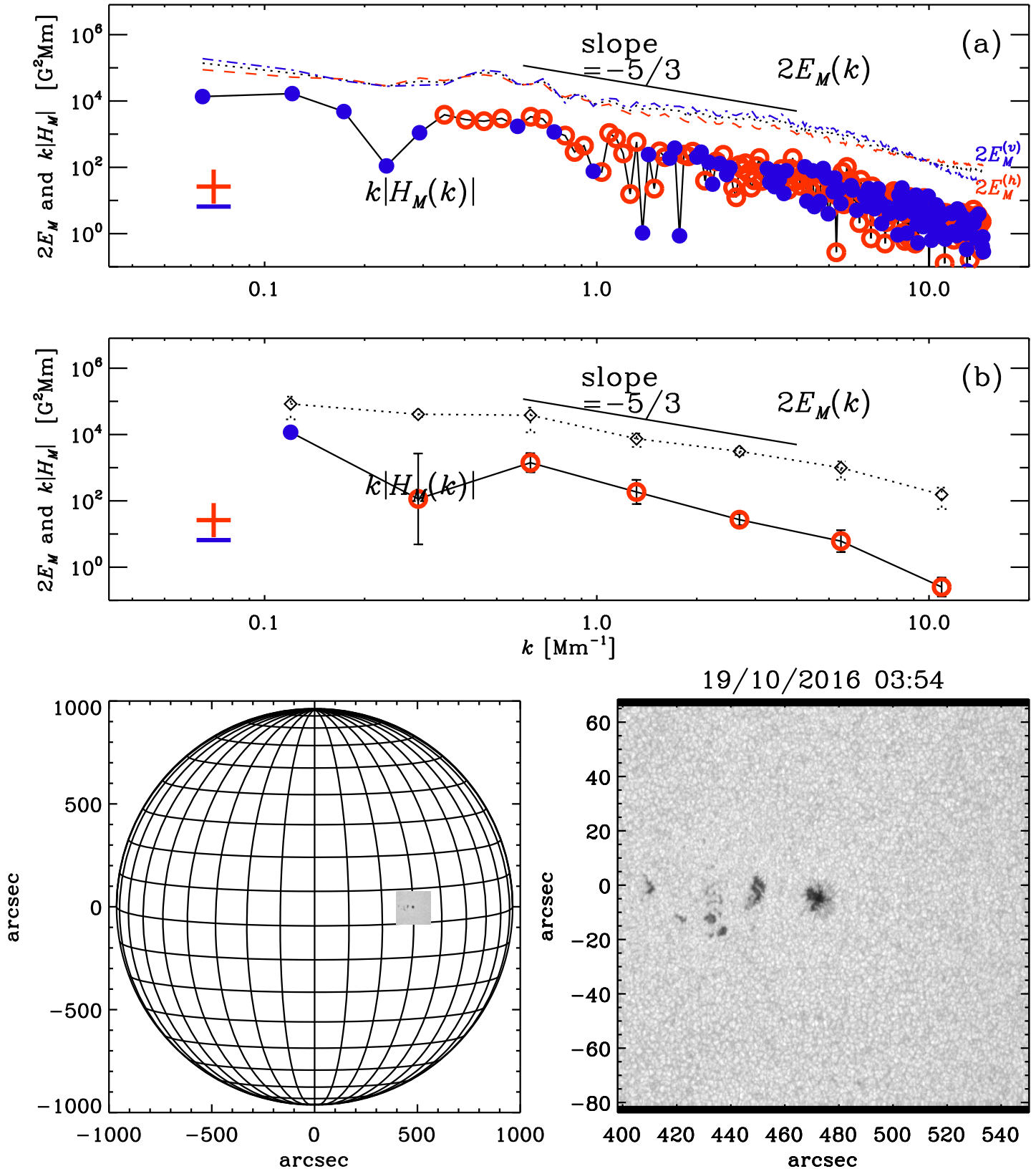
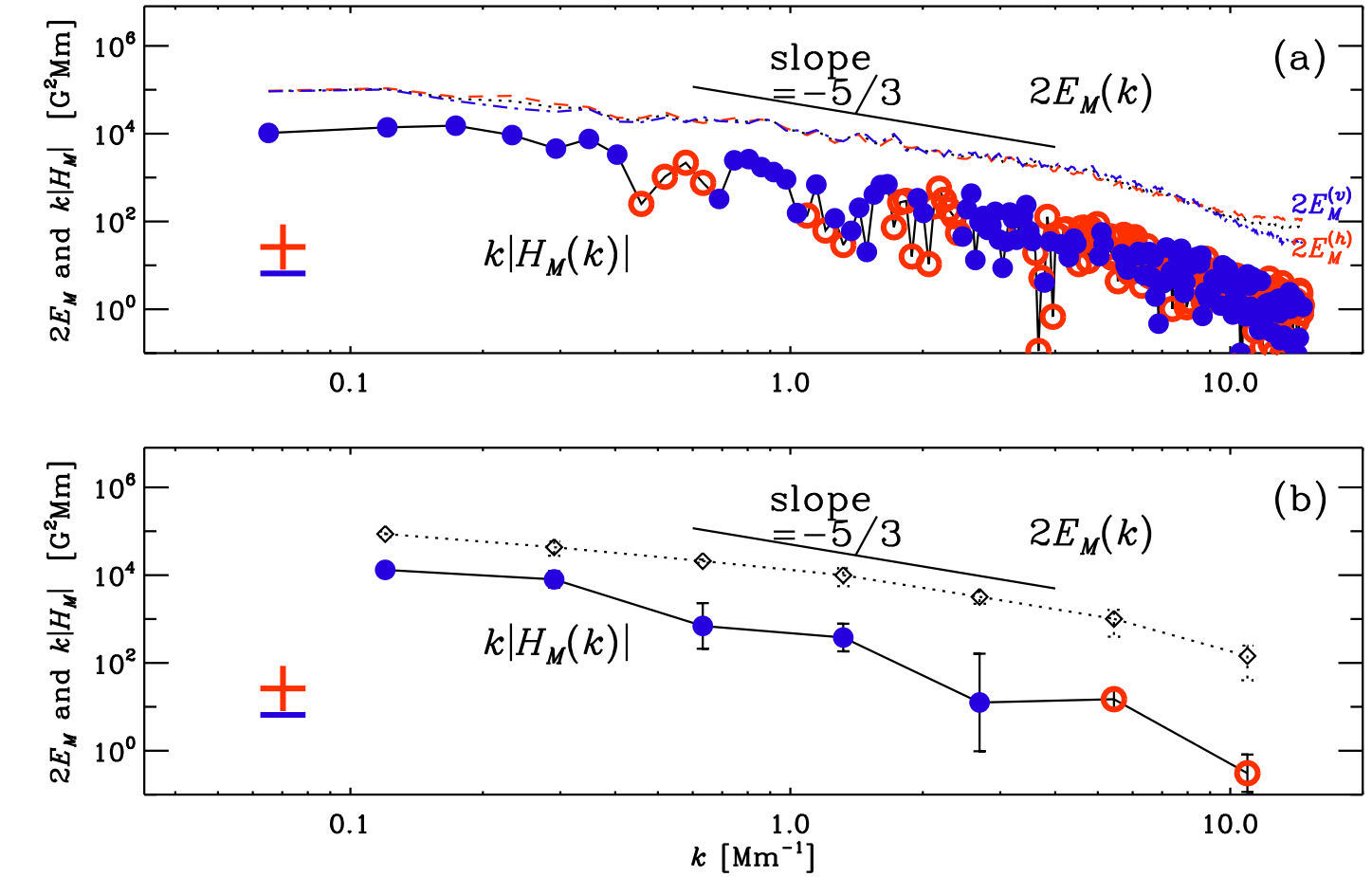
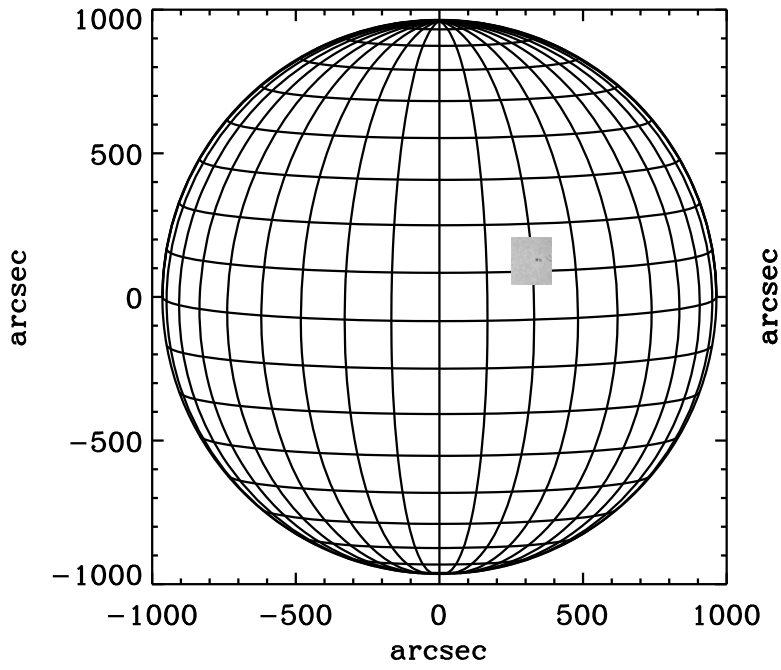
420
440
460
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/10/2016 03:54
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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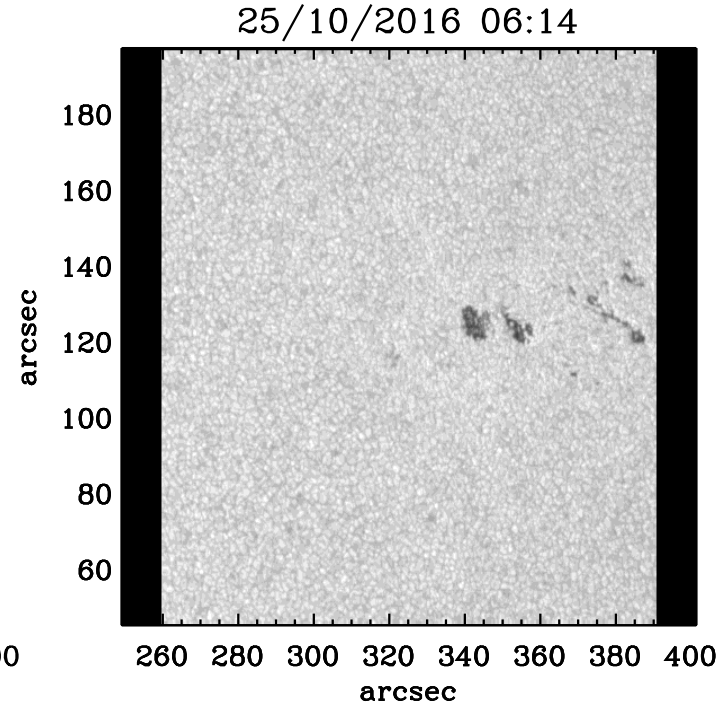
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


25/10/2016 06:14
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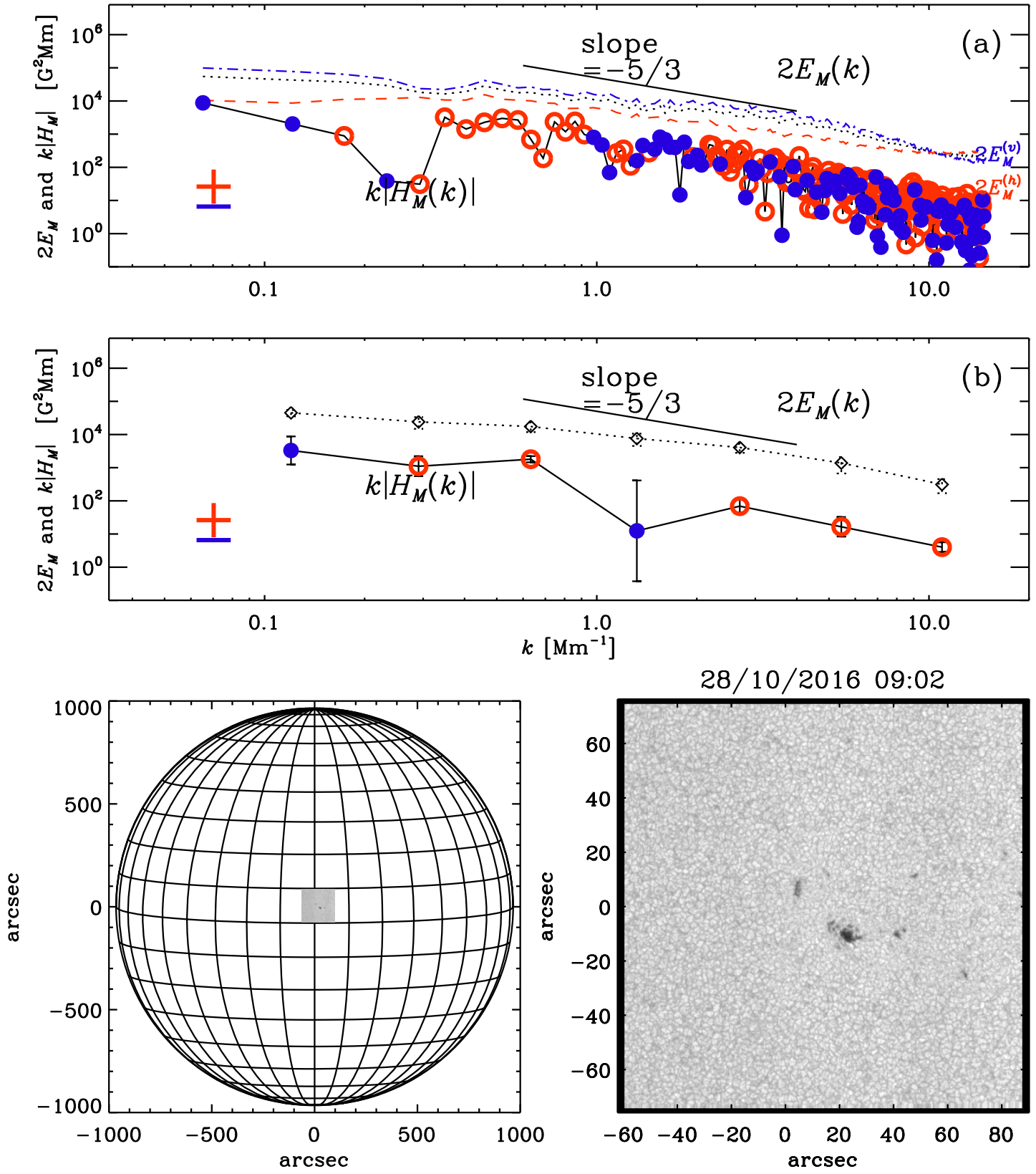
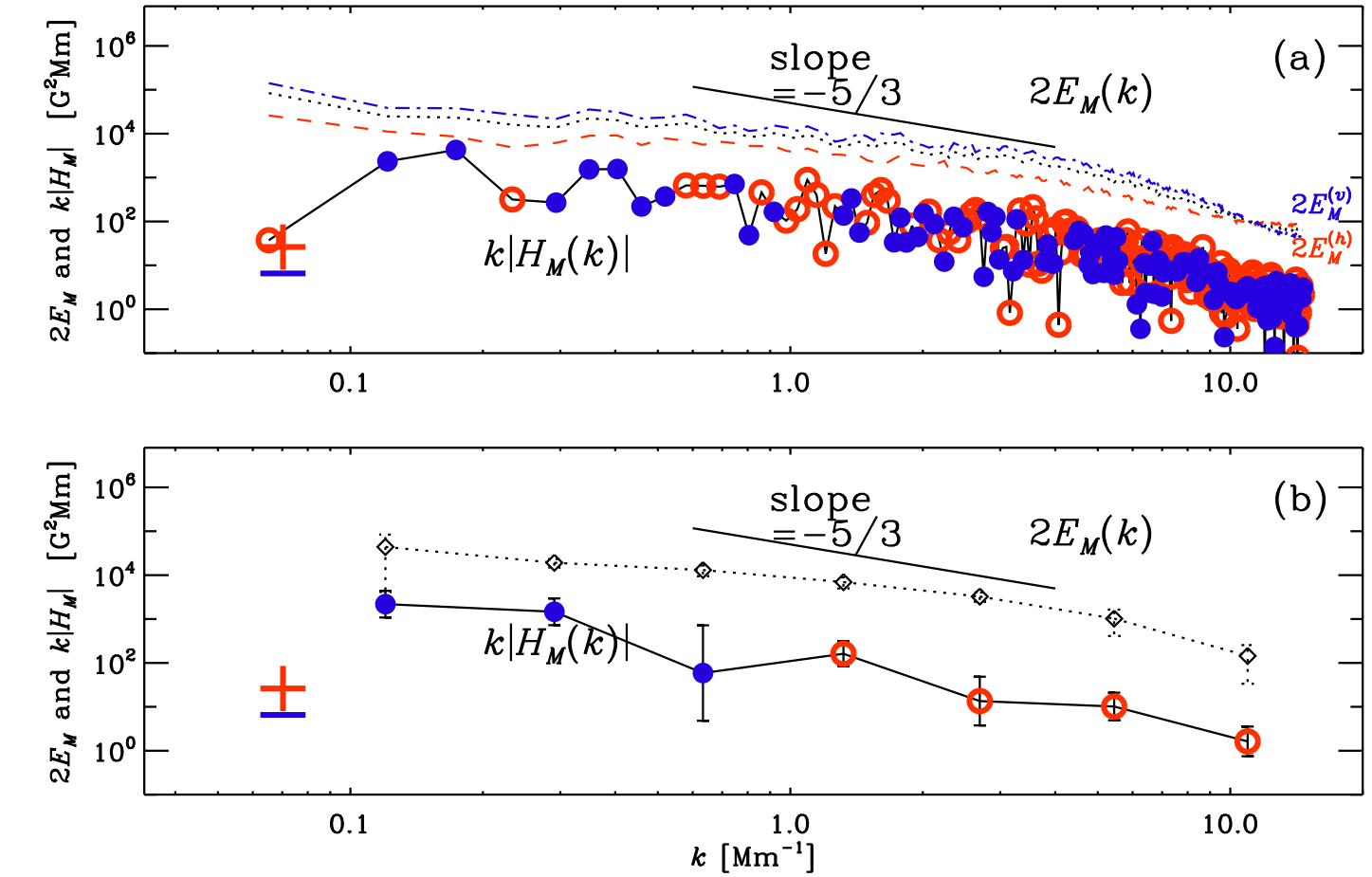
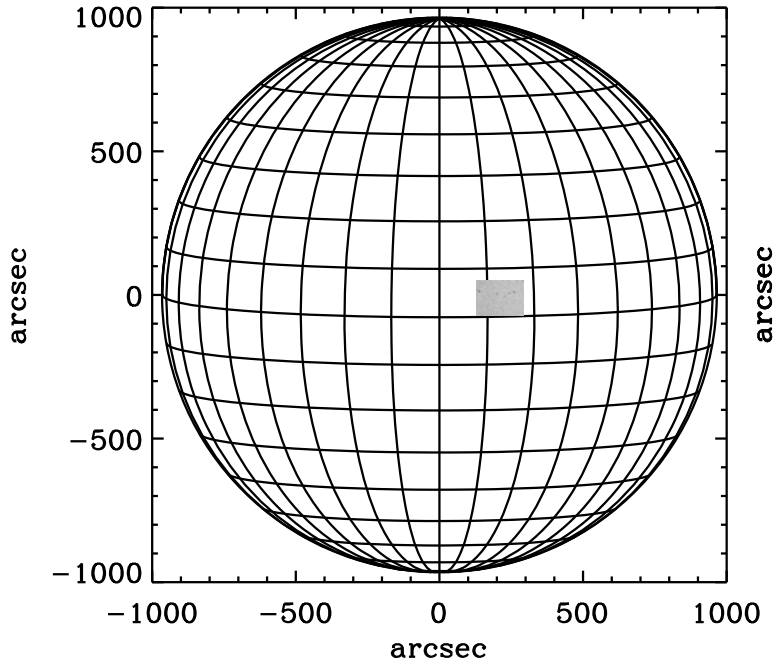
120
100
80
60
arcsec
260
280
300
320
340
360
380
400
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
28/10/2016 09:02
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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0
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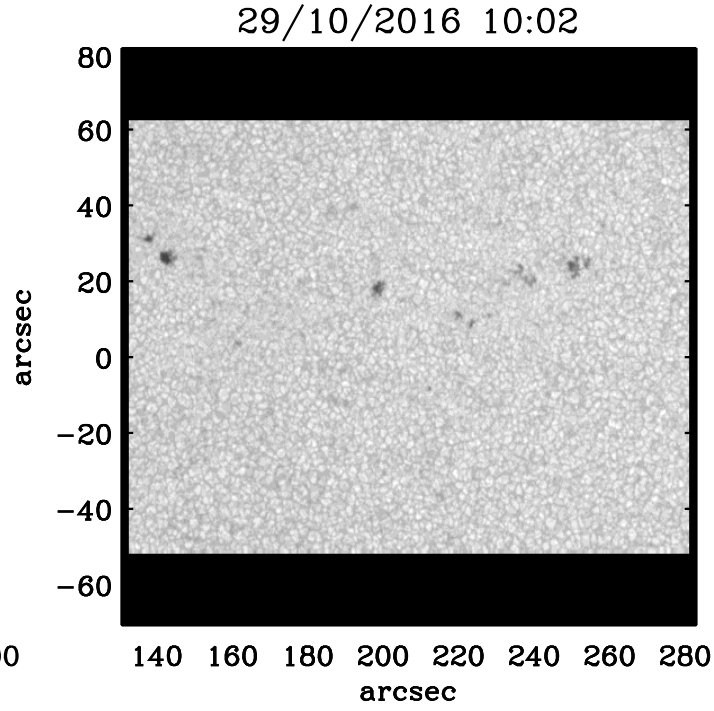
arcsec
−1000
−500
0
500
1000
arcsec


29/10/2016 10:02
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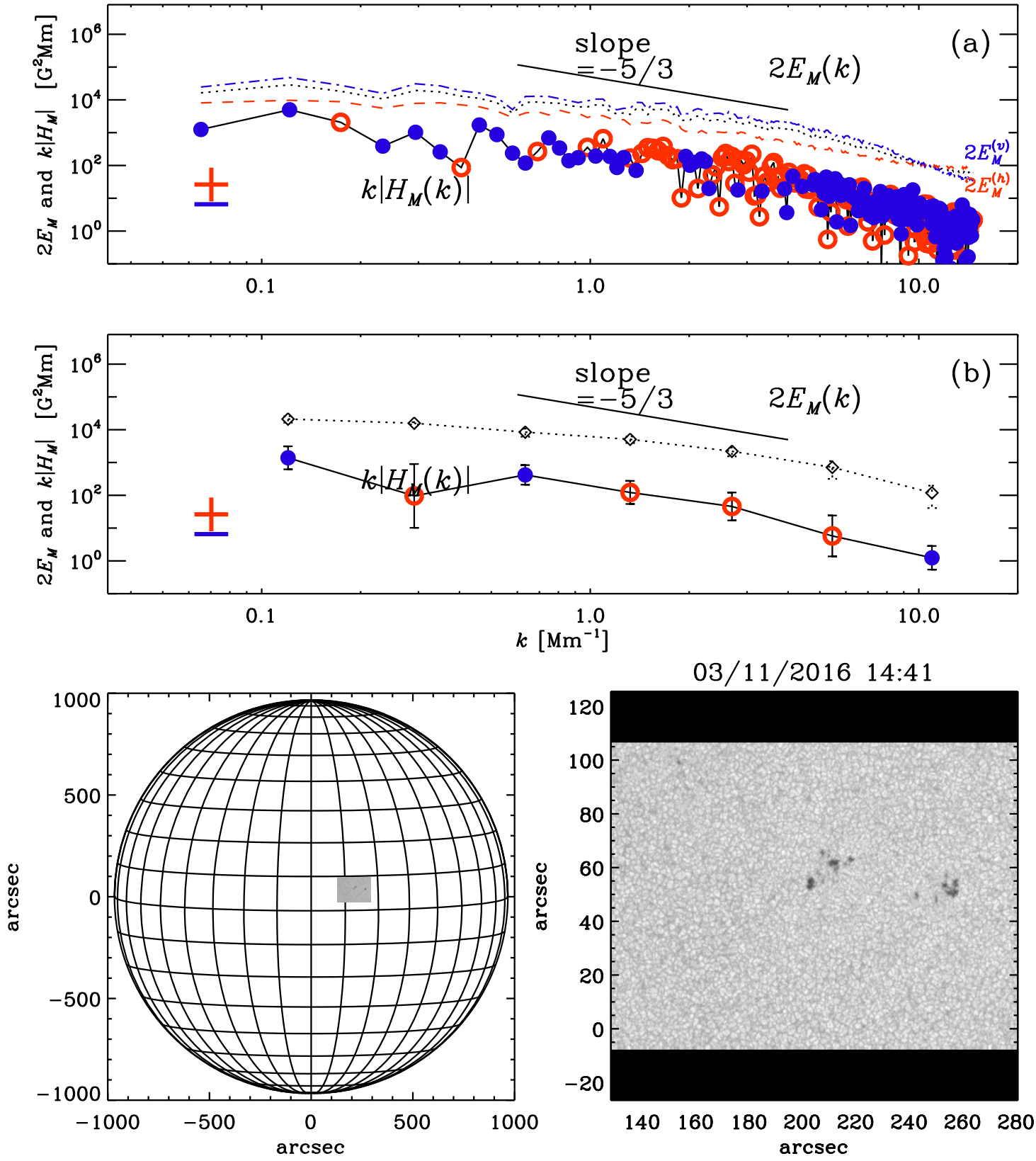
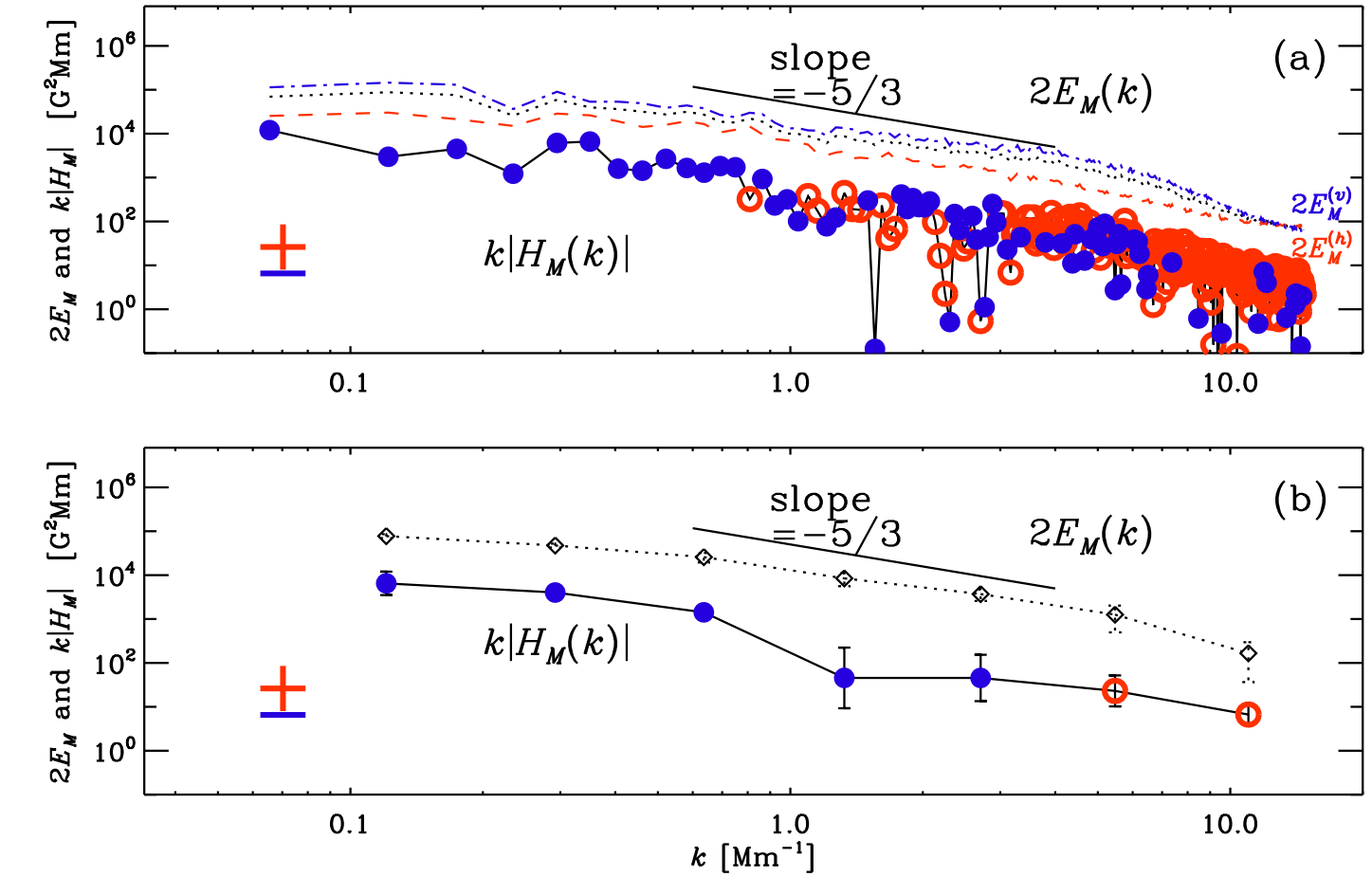
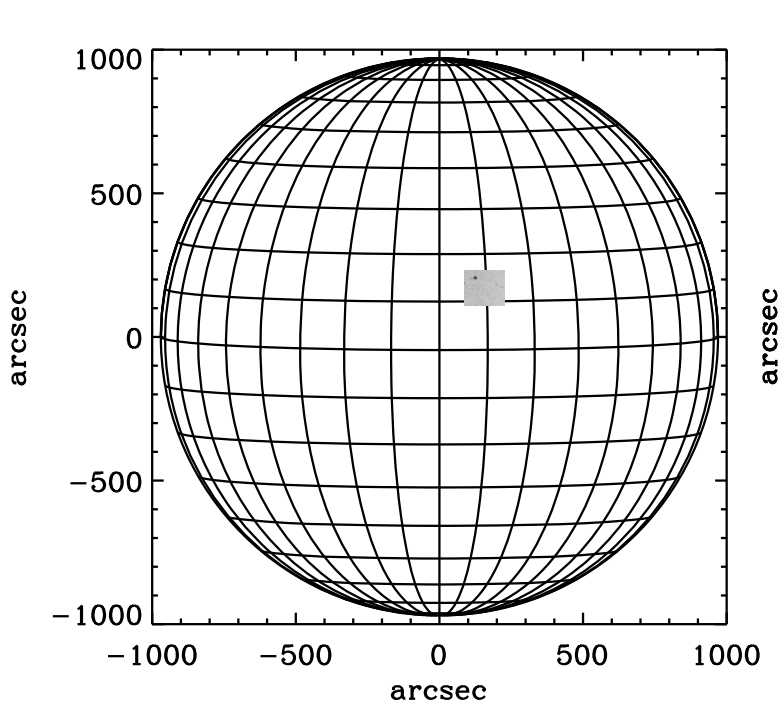
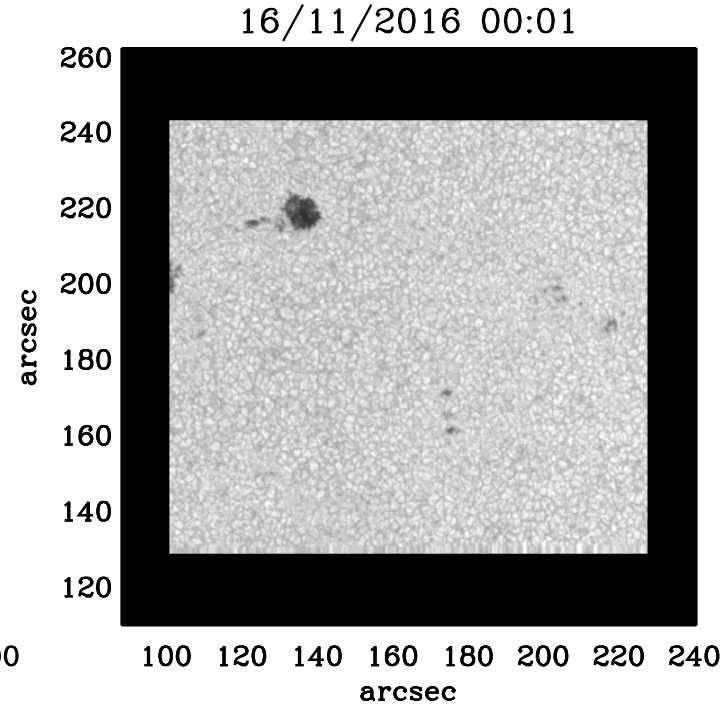
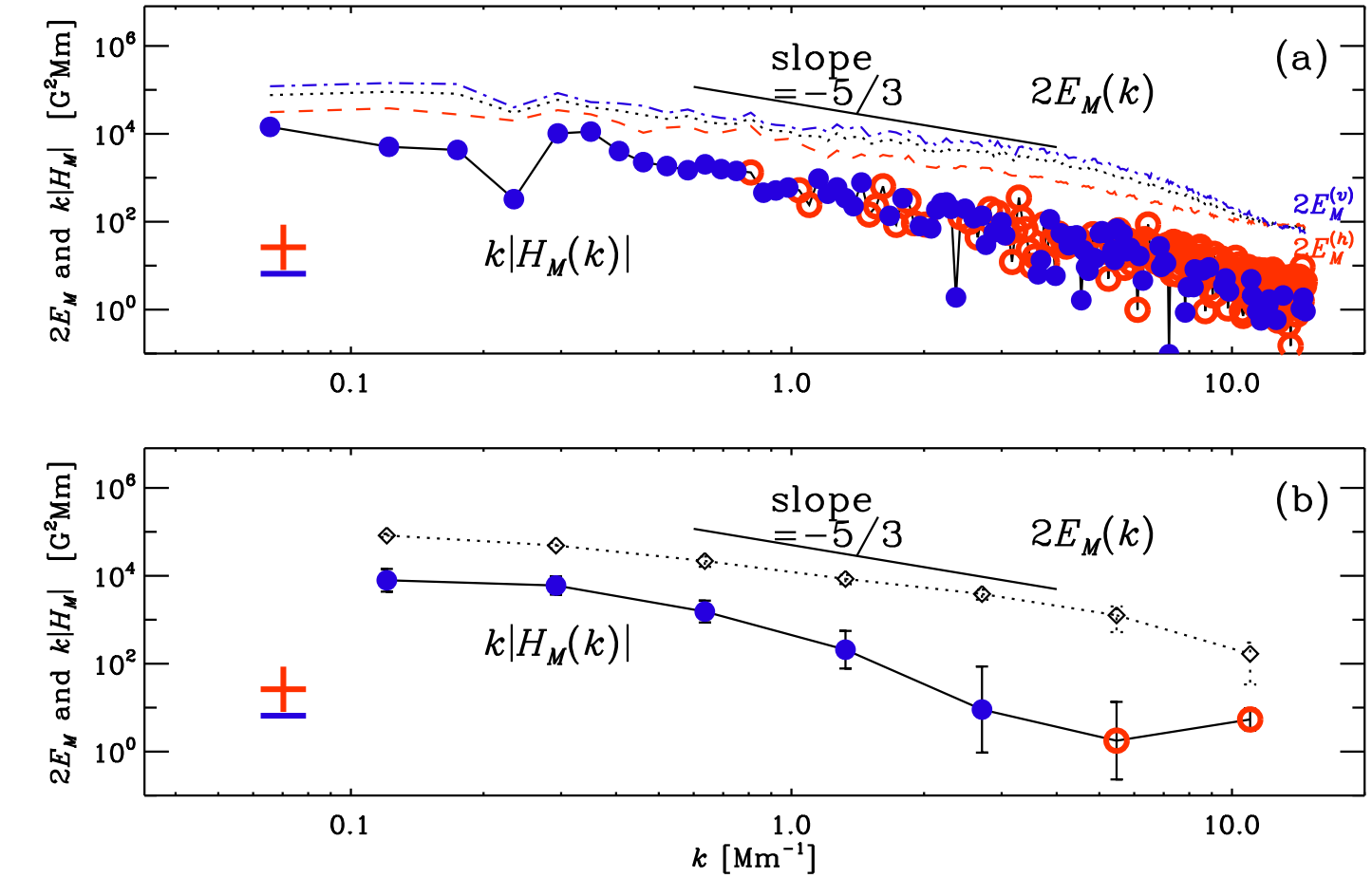
20
0
−20
−40
−60
arcsec
140
160
180
200
220
240
260
280
arcsec

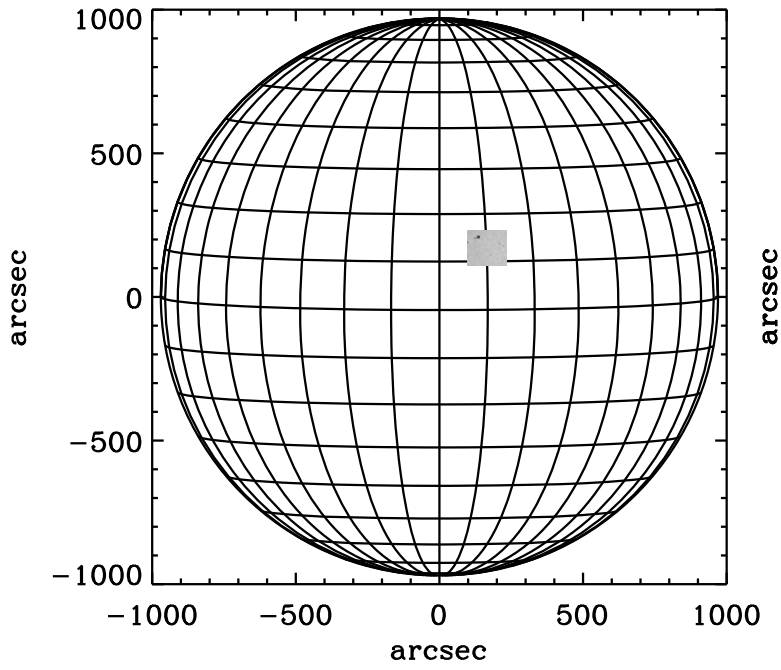

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
03/11/2016 14:41
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec


16/11/2016 00:01
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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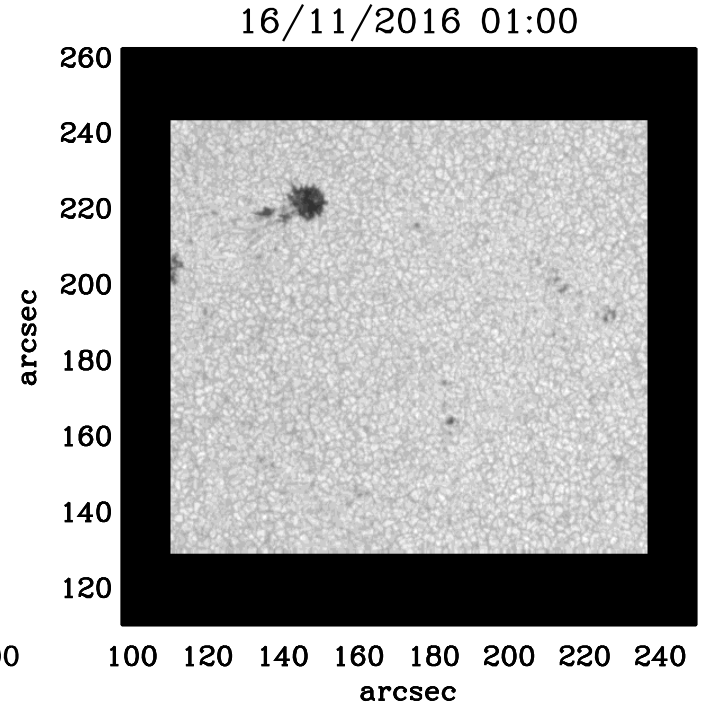
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


16/11/2016 01:00
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220
200
180
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140
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arcsec
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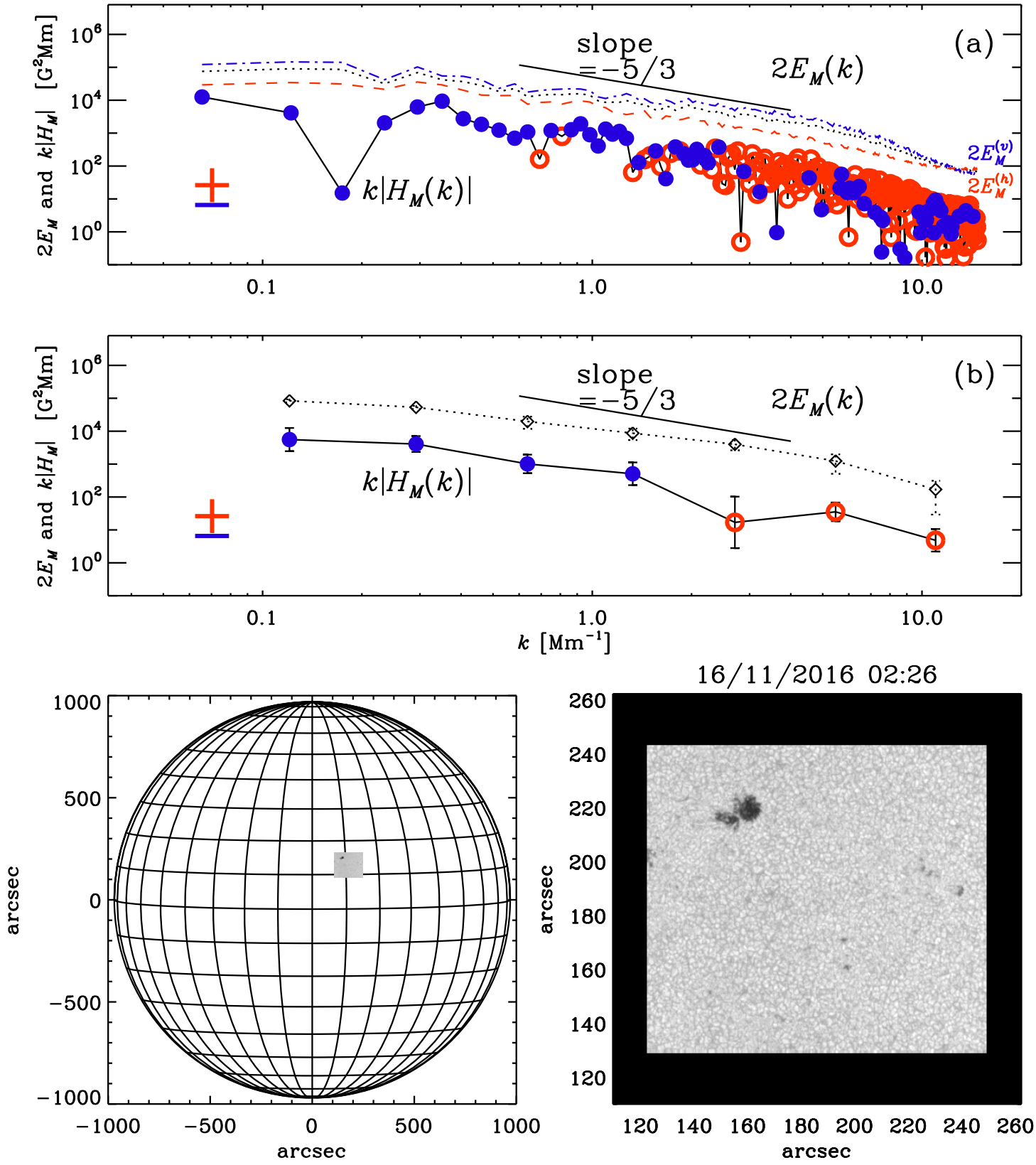
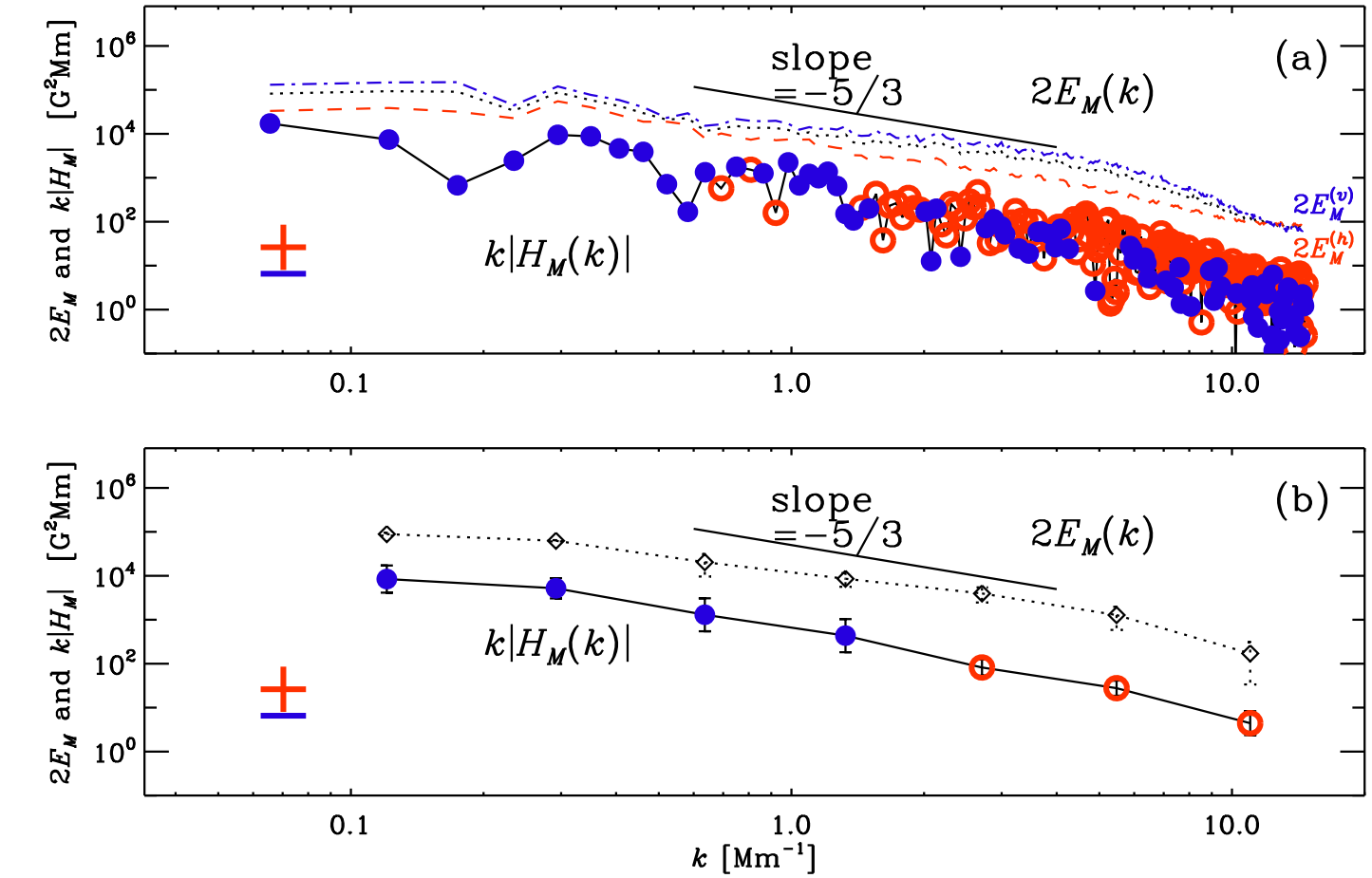
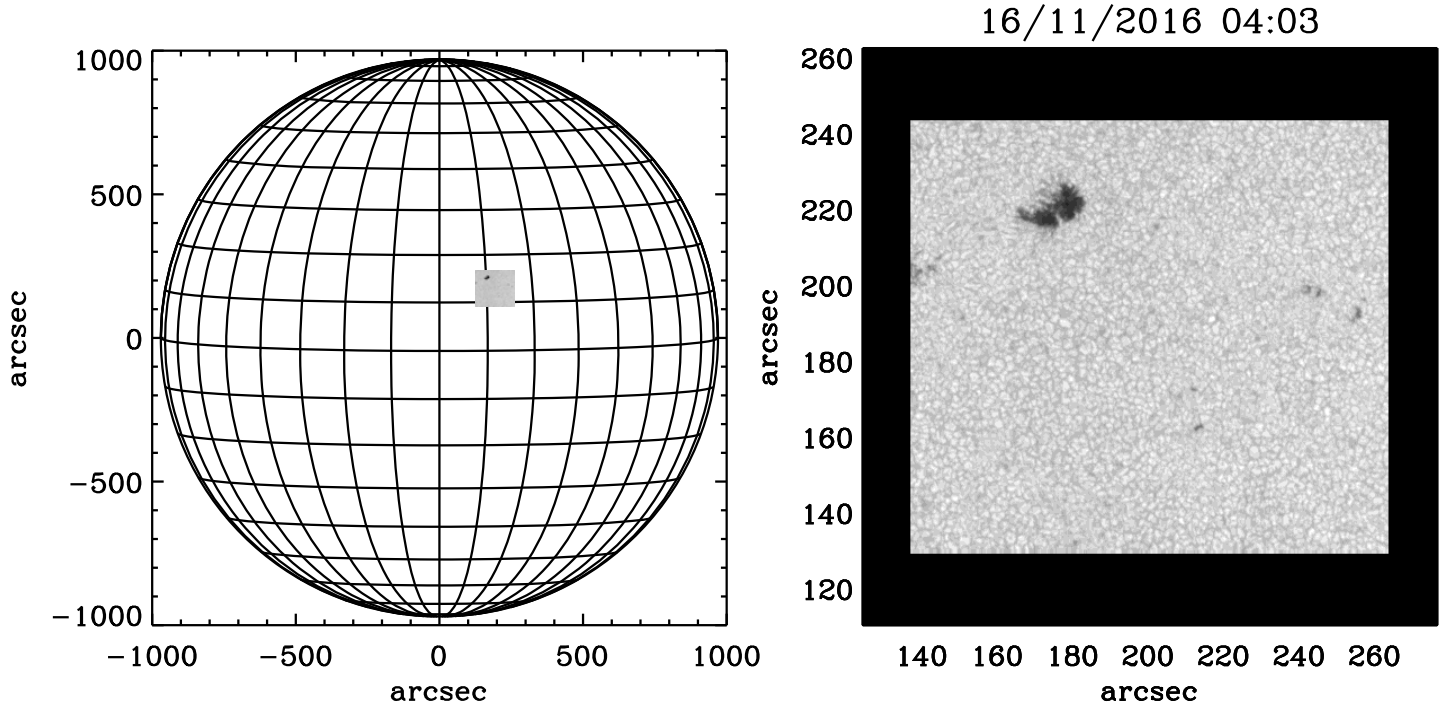
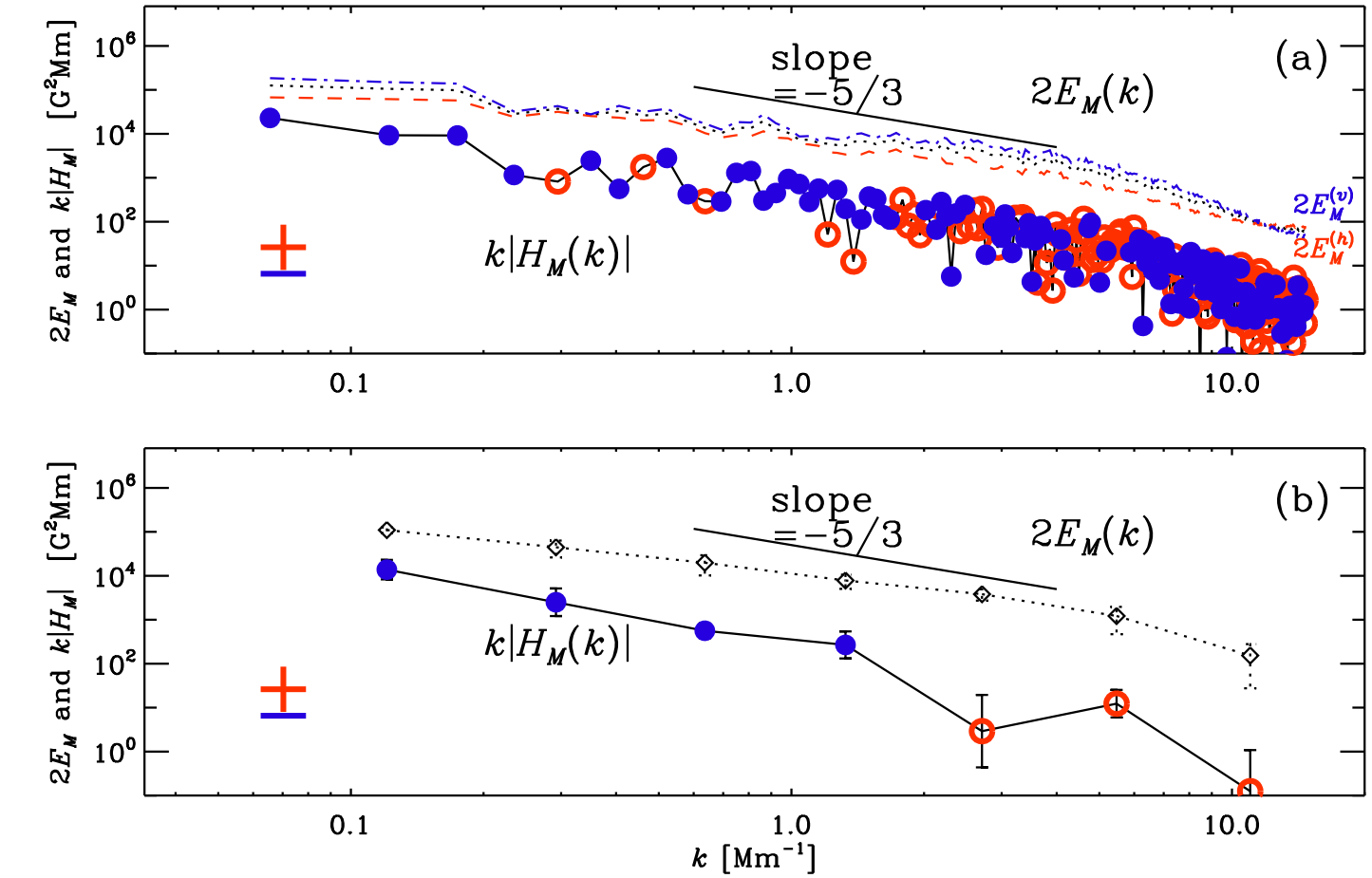
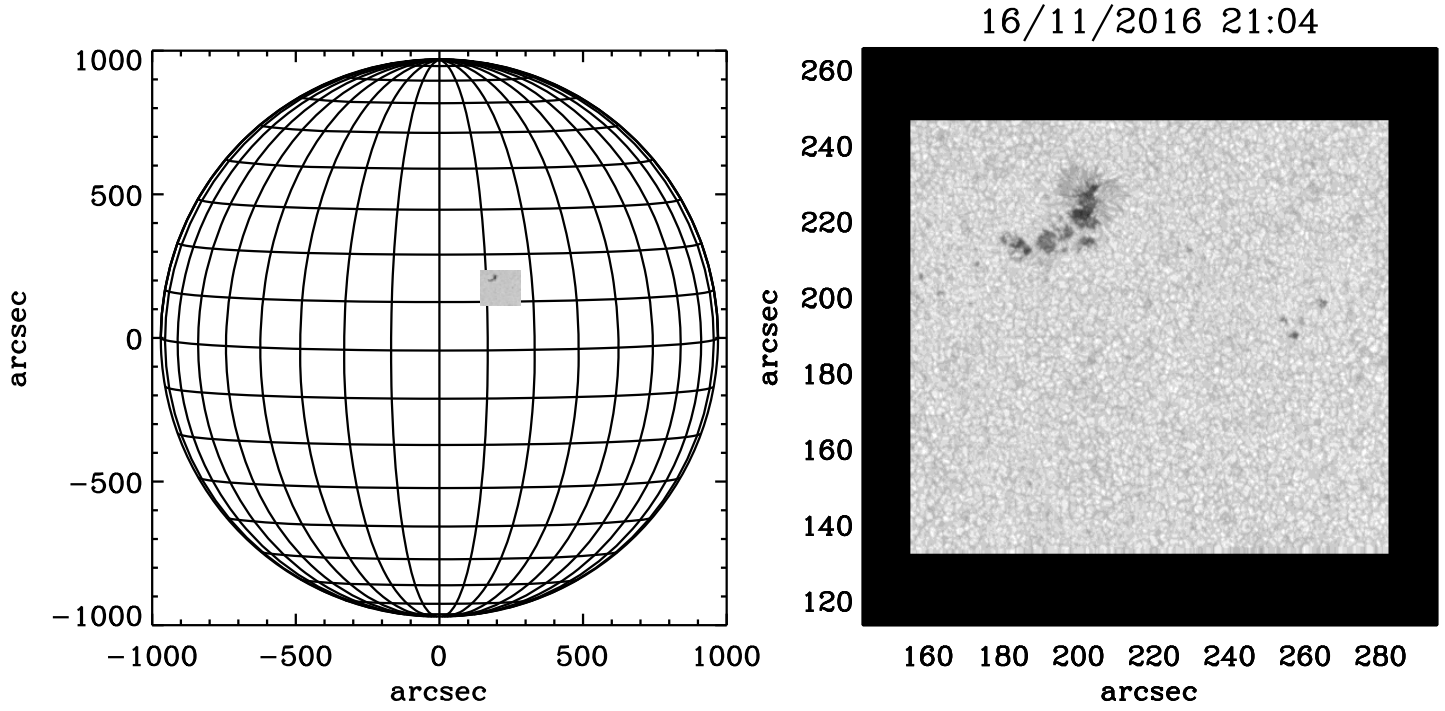
120
140
160
180
200
220
240
arcsec

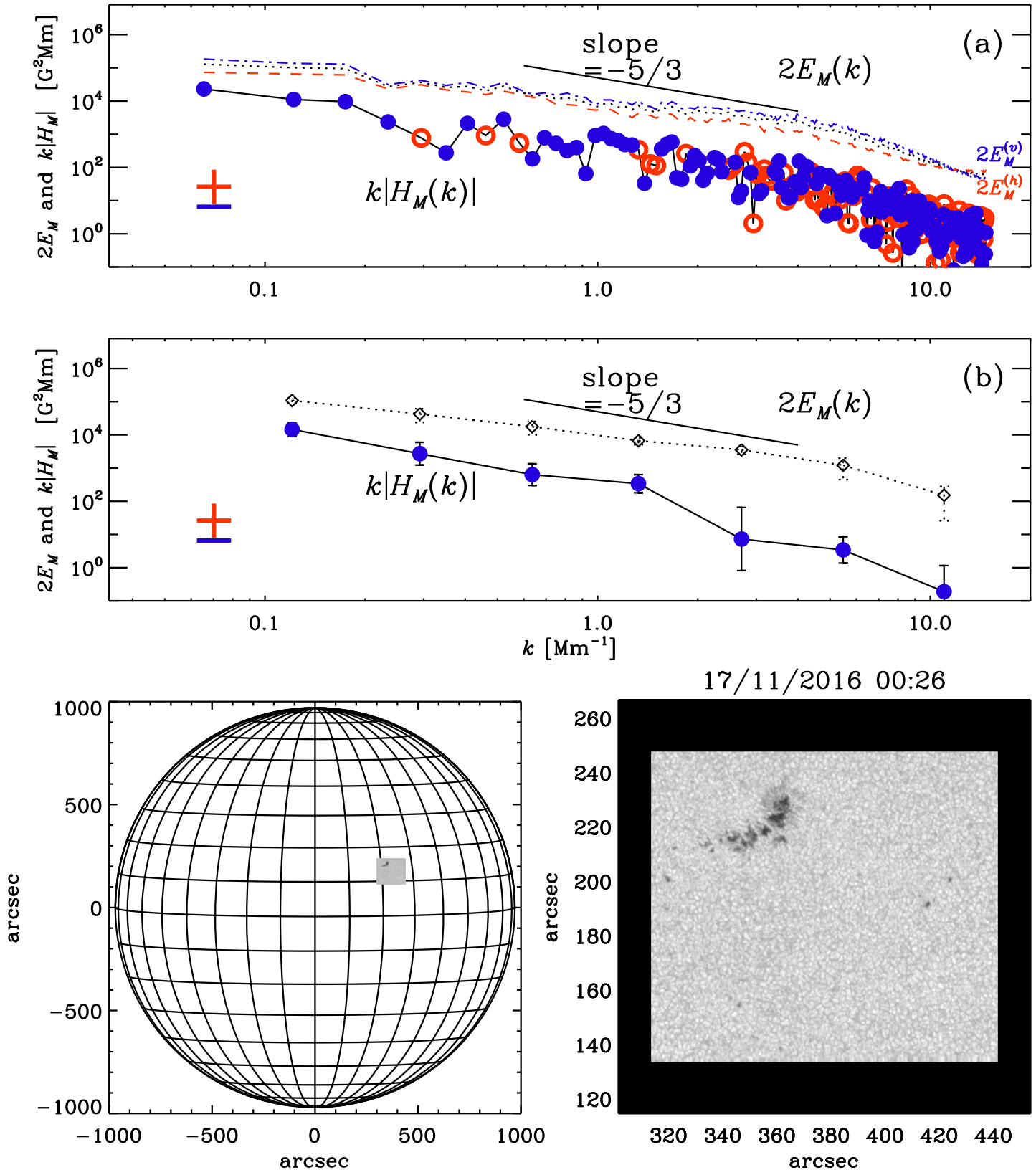

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
16/11/2016 02:26
arcsec

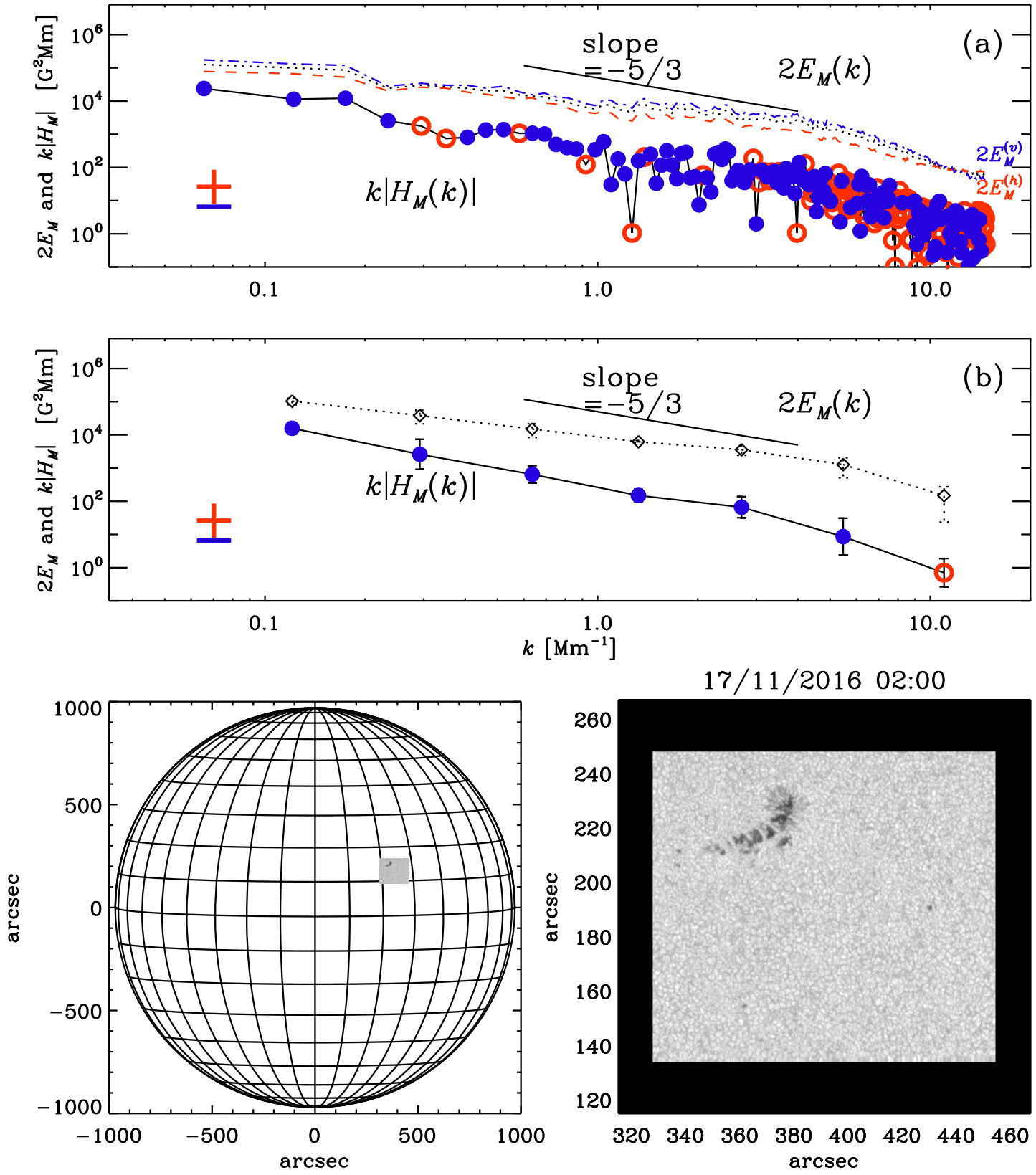

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

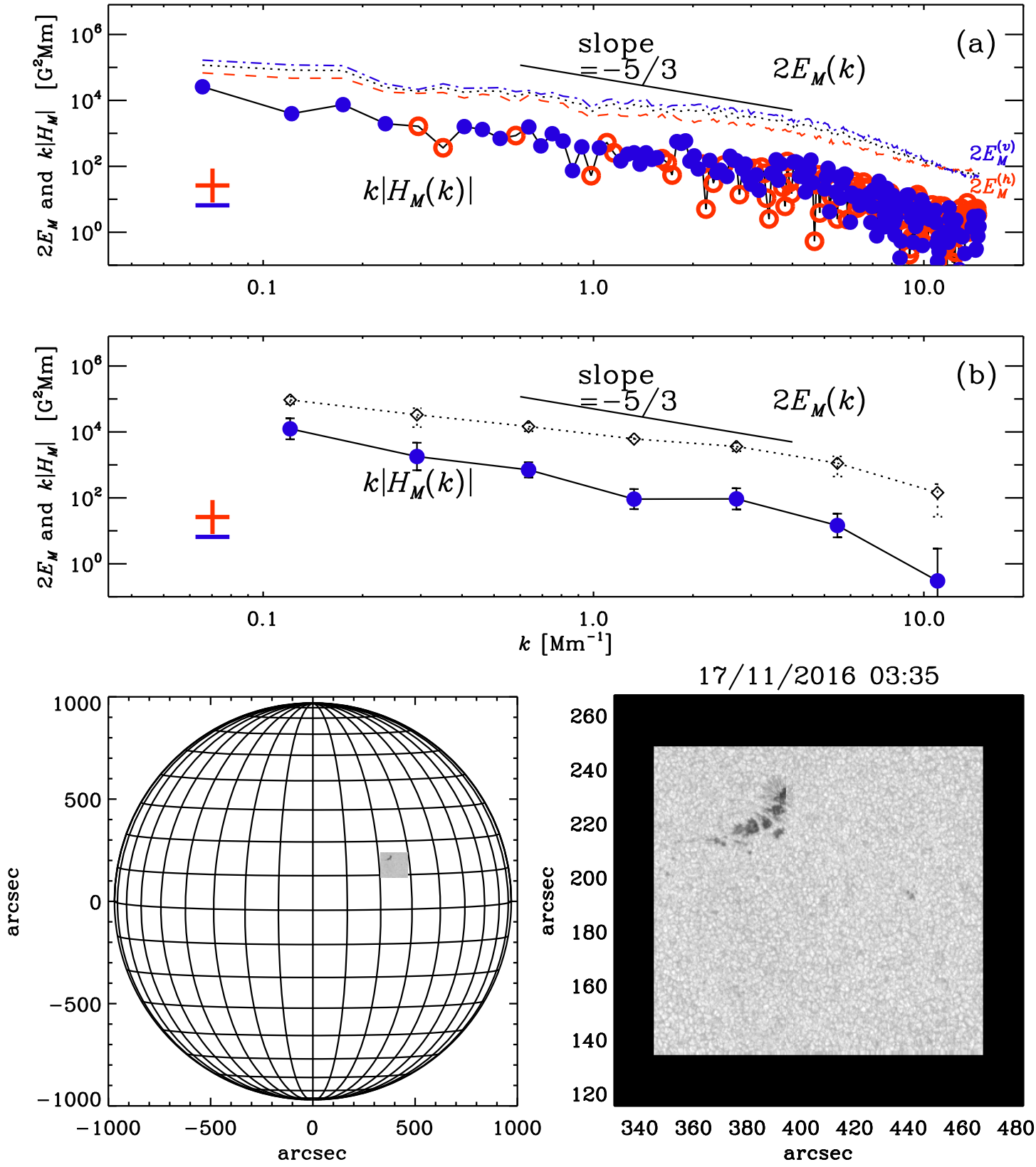

16/11/2016 04:03
arcsec
arcsec

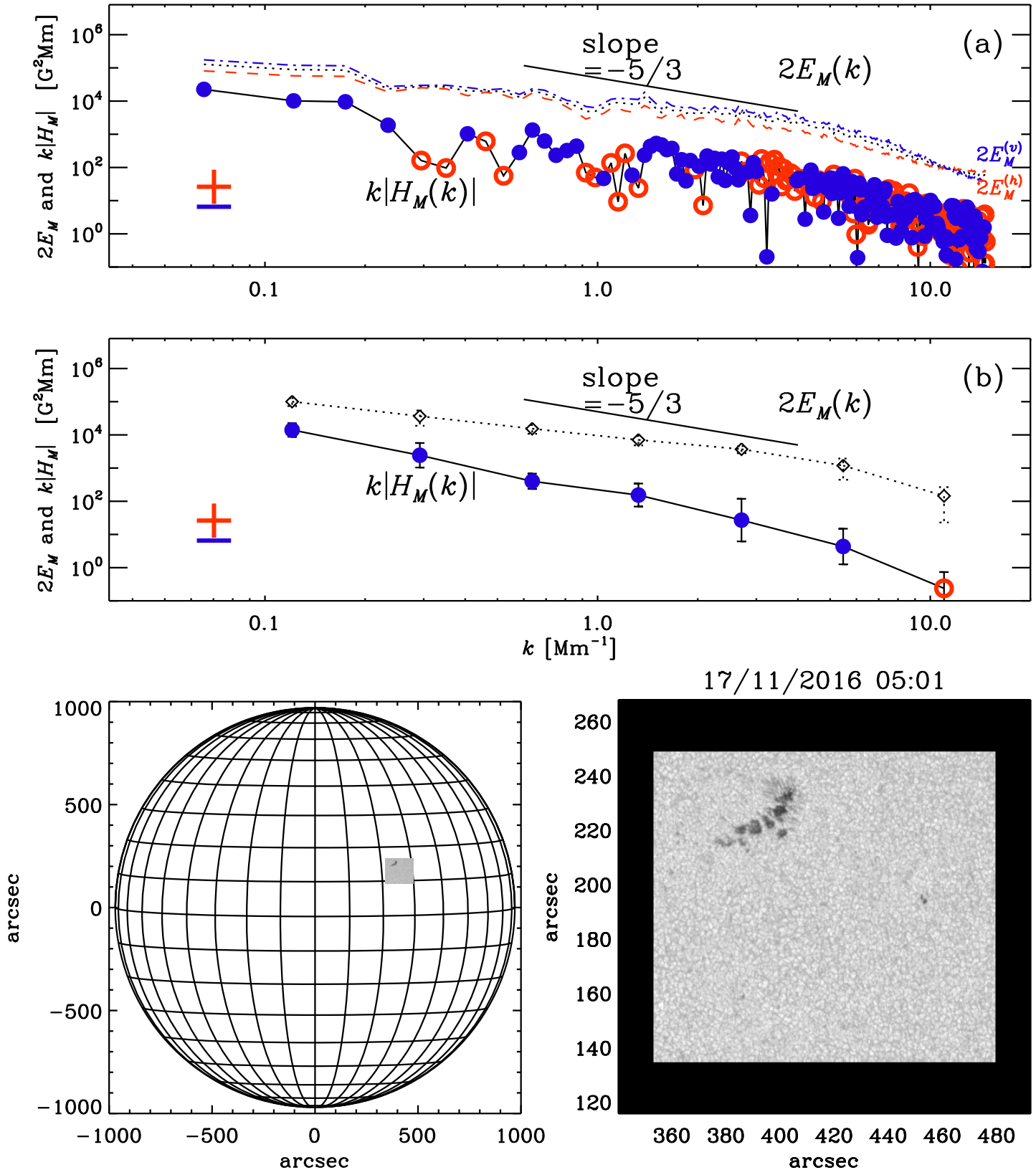

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]

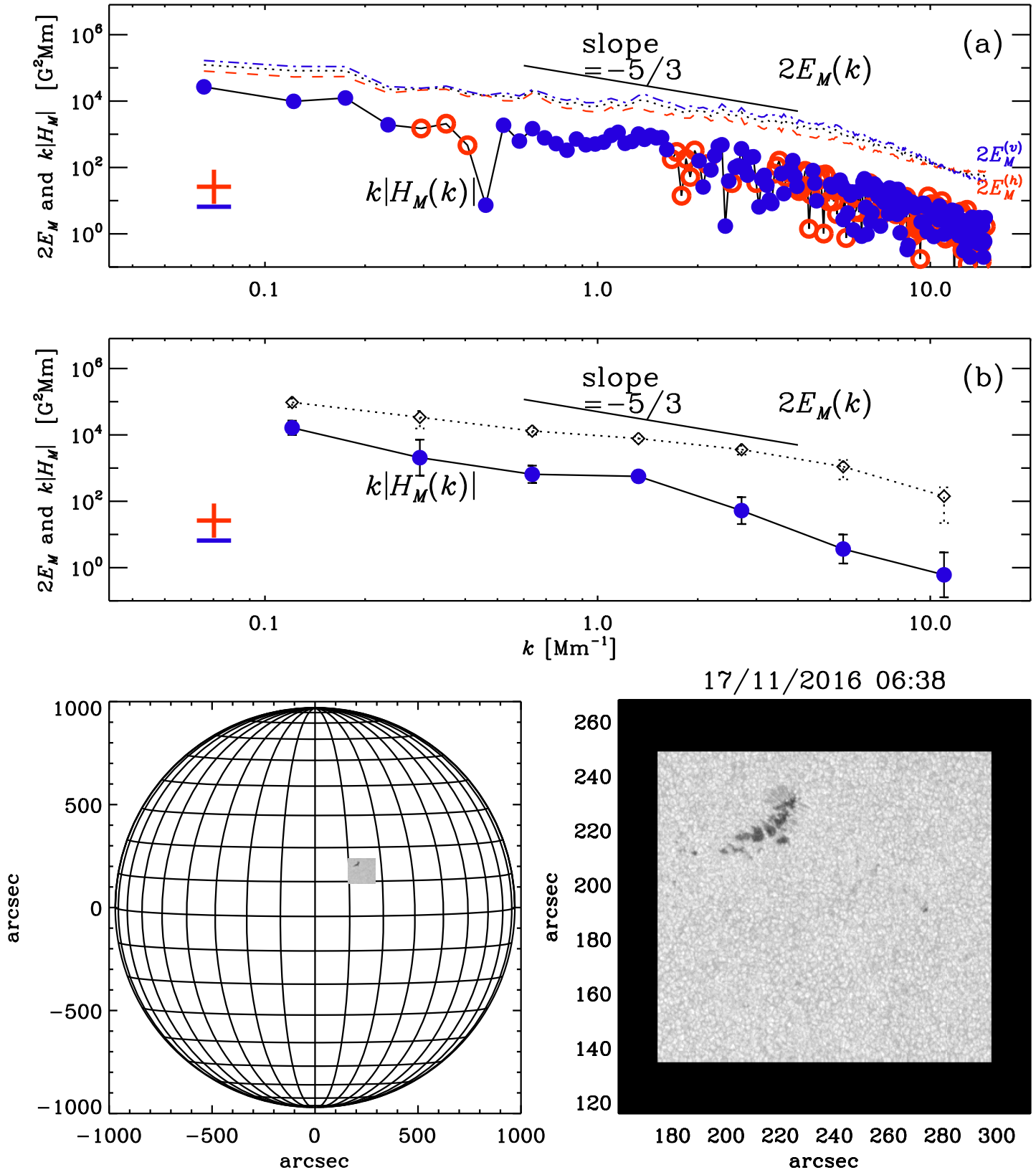

16/11/2016 21:04
arcsec
arcsec

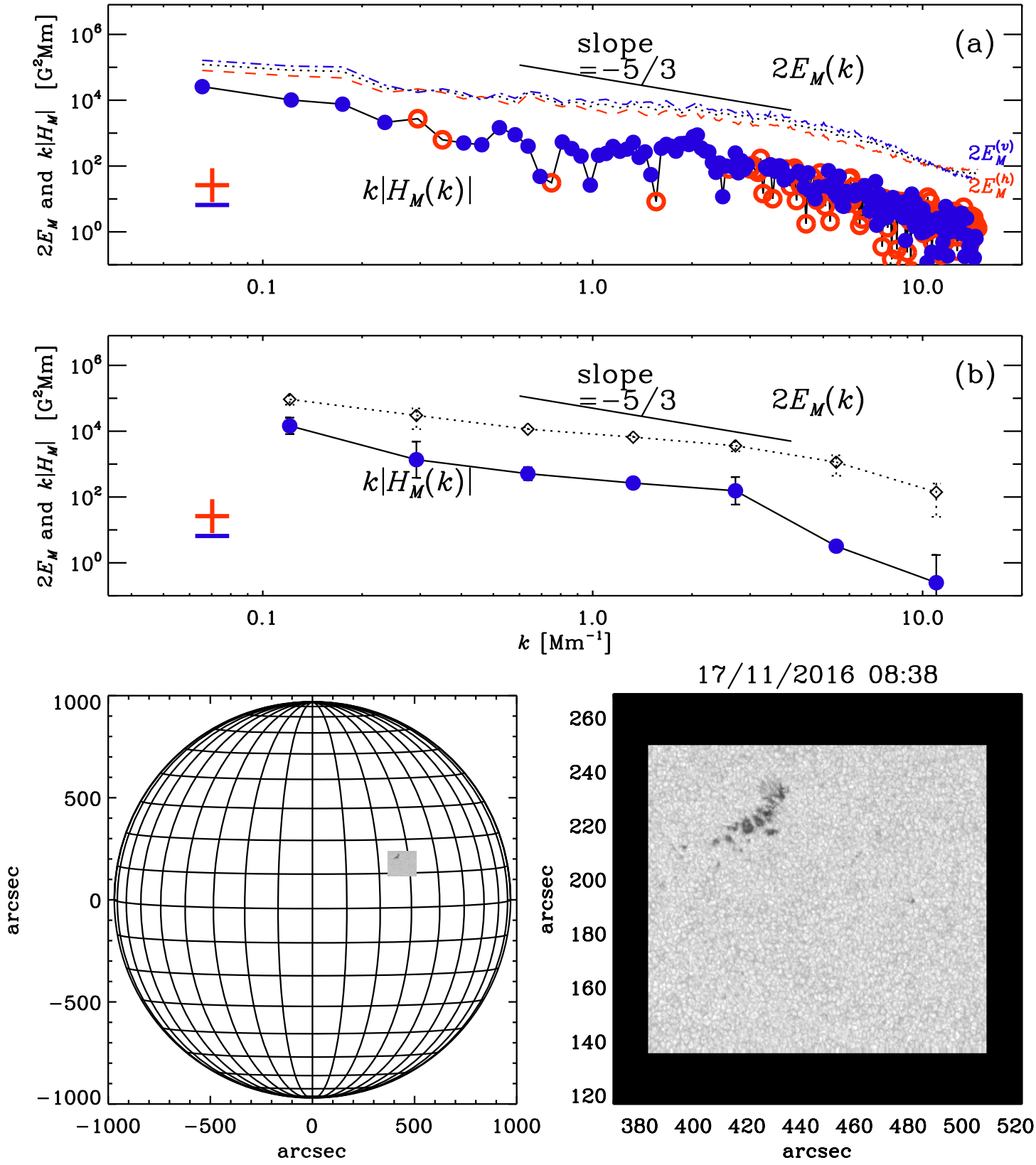

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/11/2016 00:26
arcsec

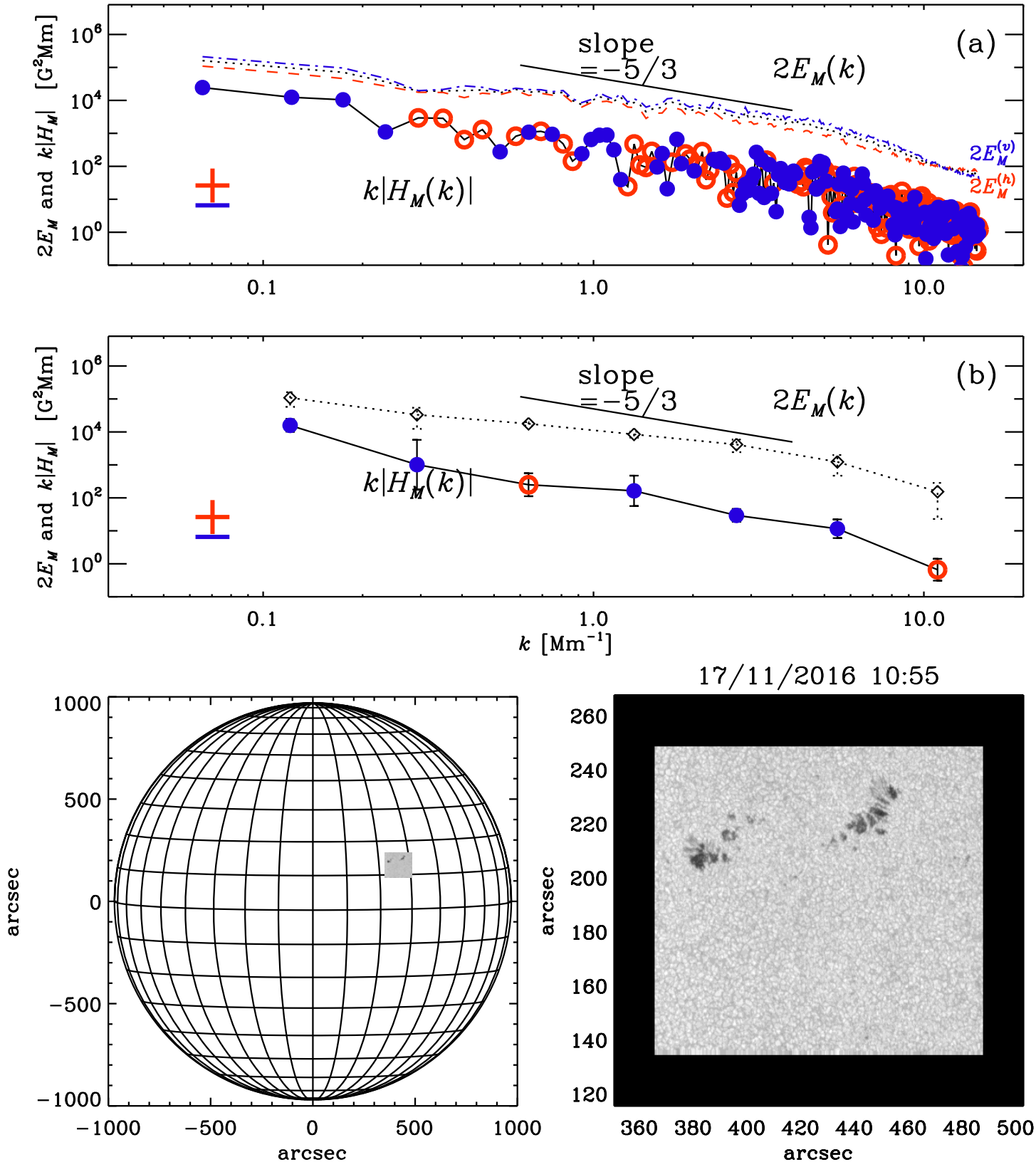

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
17/11/2016 02:00
arcsec
arcsec
arcsec
arcsec

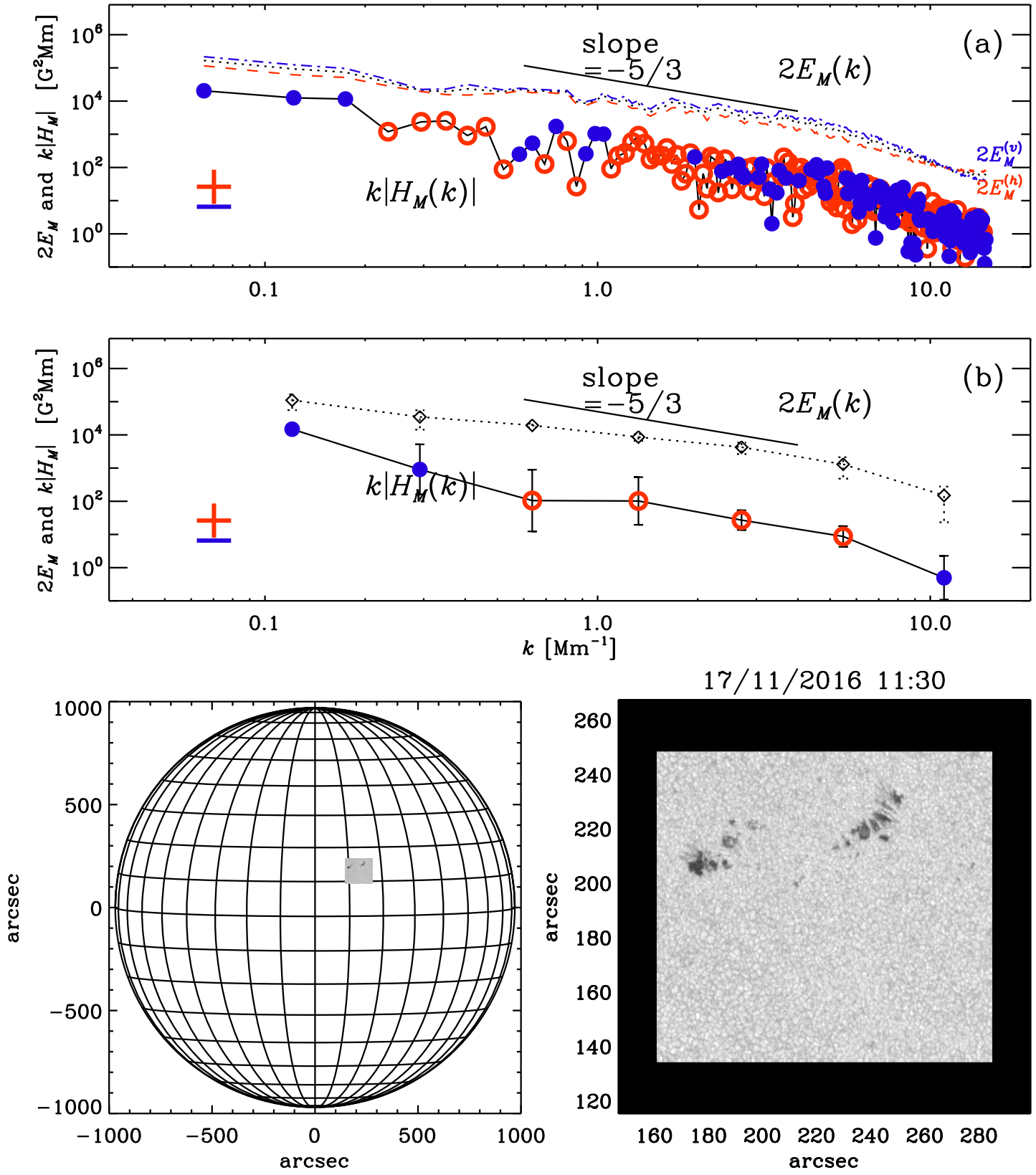

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
17/11/2016 03:35
arcsec
arcsec
arcsec
arcsec

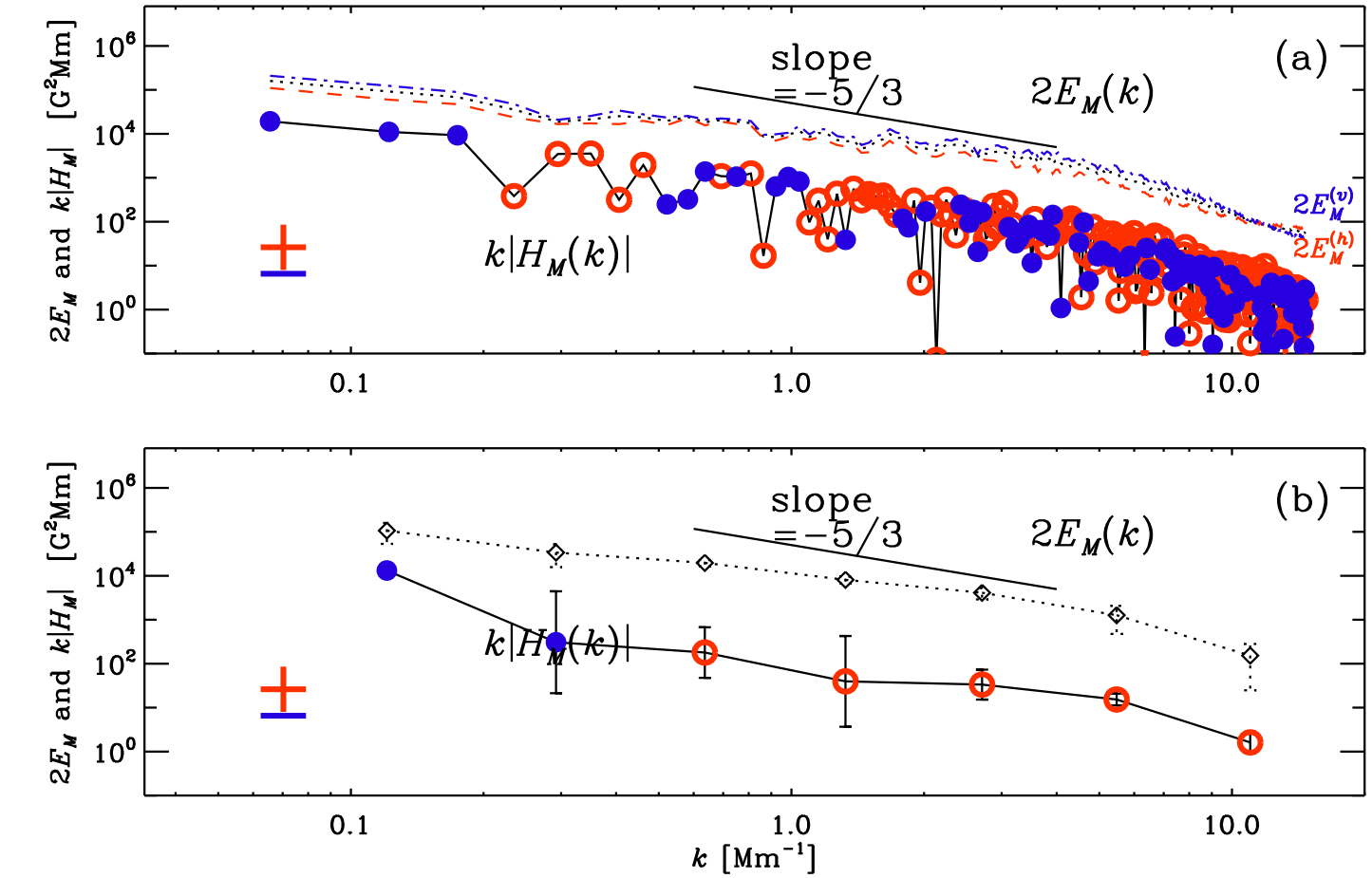

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/11/2016 05:01
arcsec

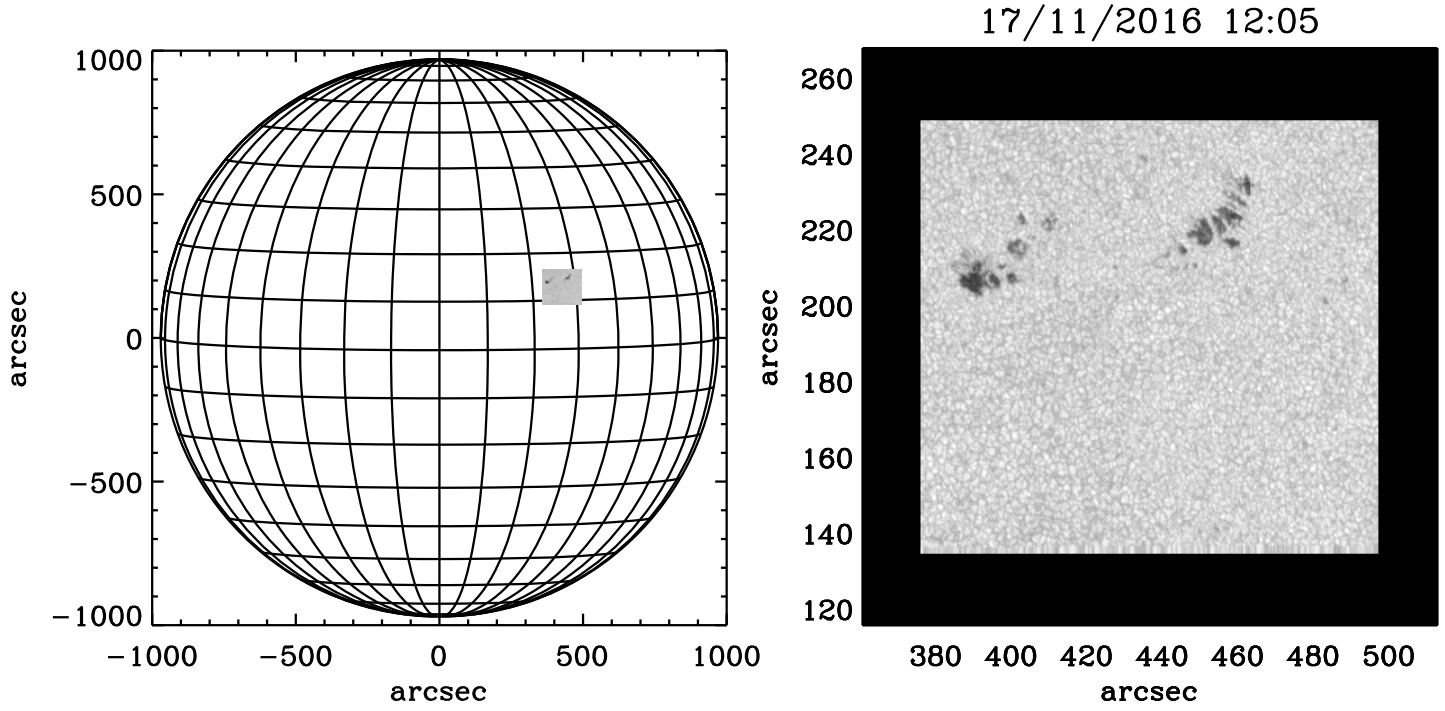

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/11/2016 06:38
arcsec

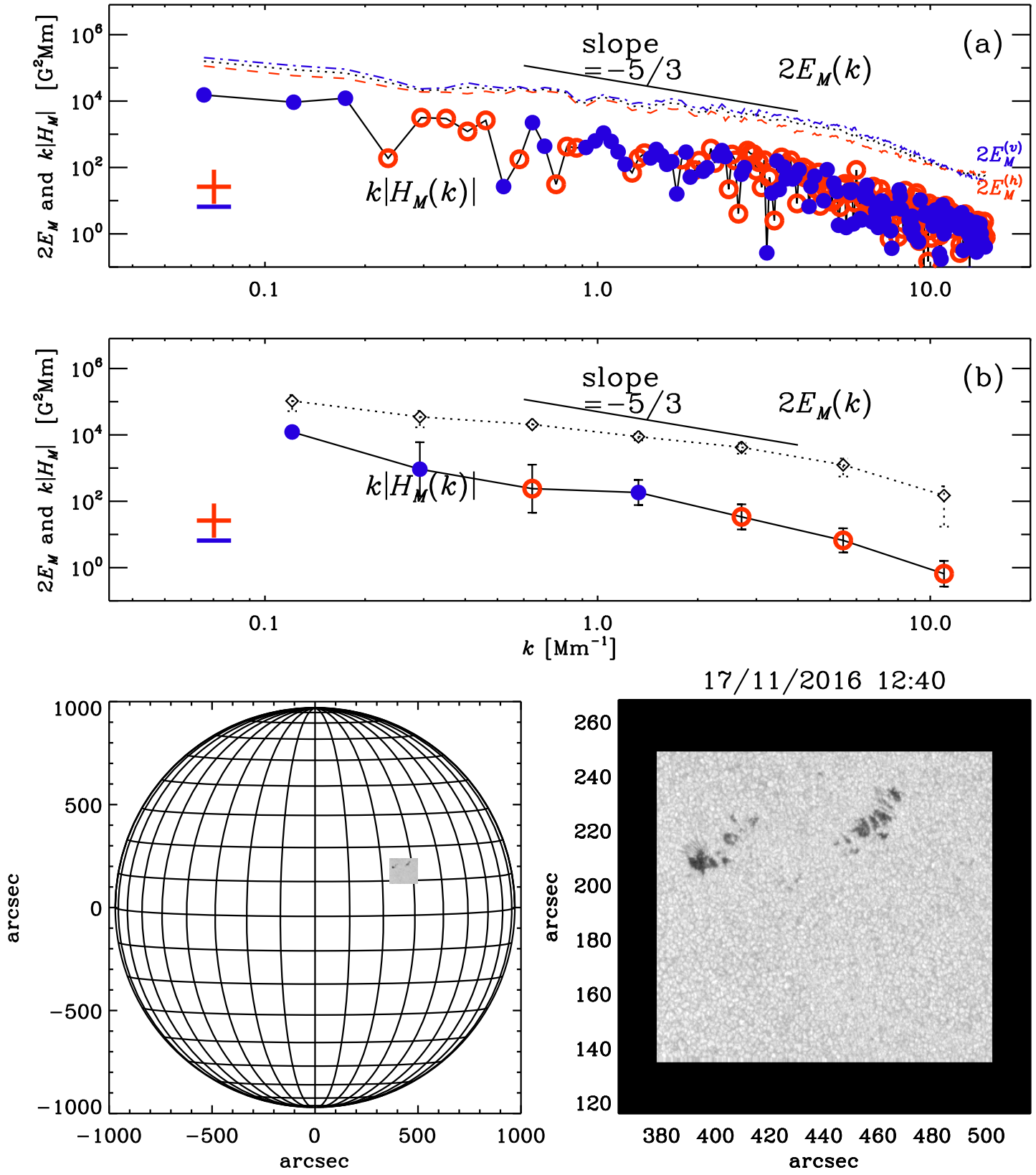

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/11/2016 08:38
arcsec

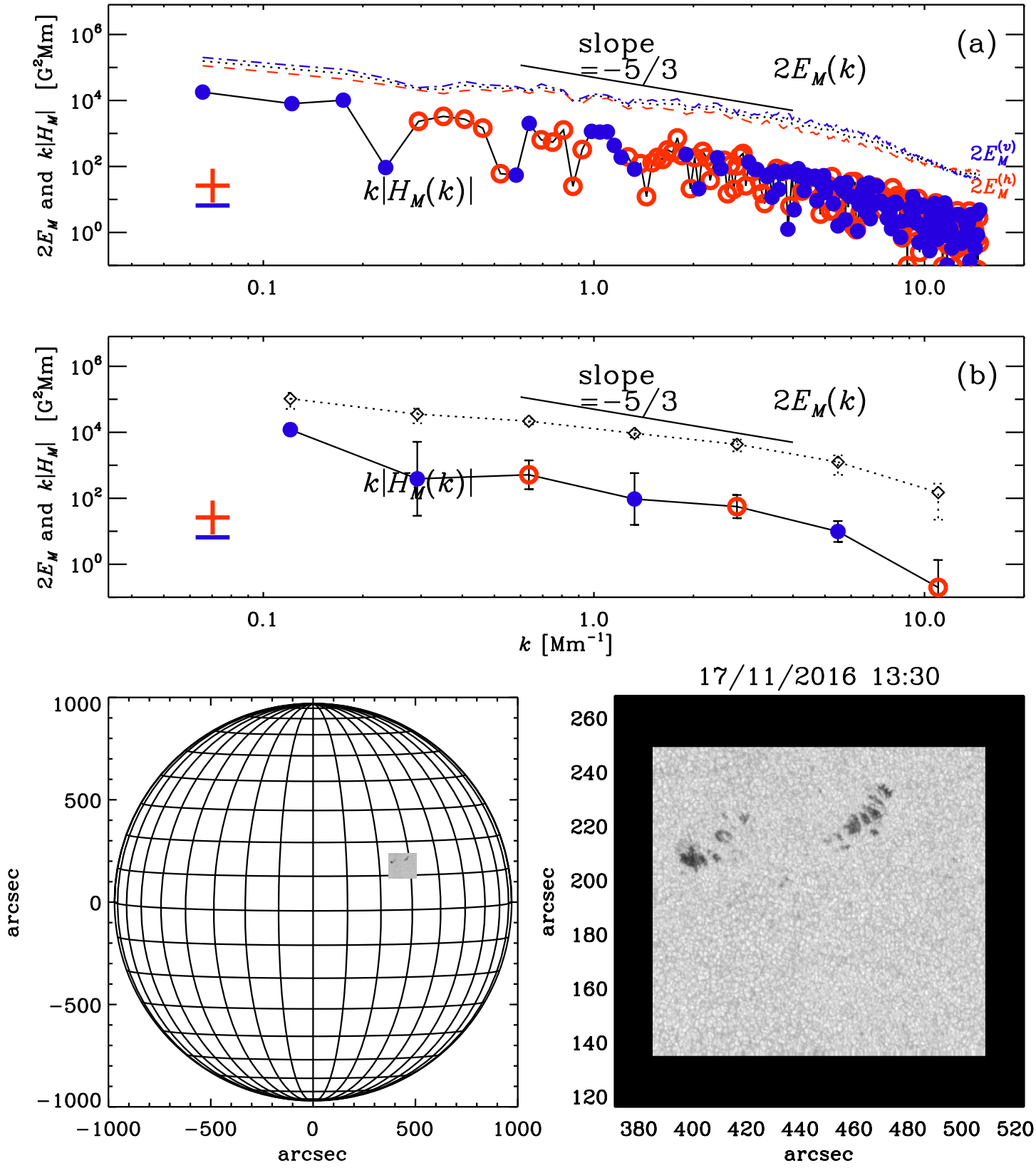

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/11/2016 10:55
arcsec

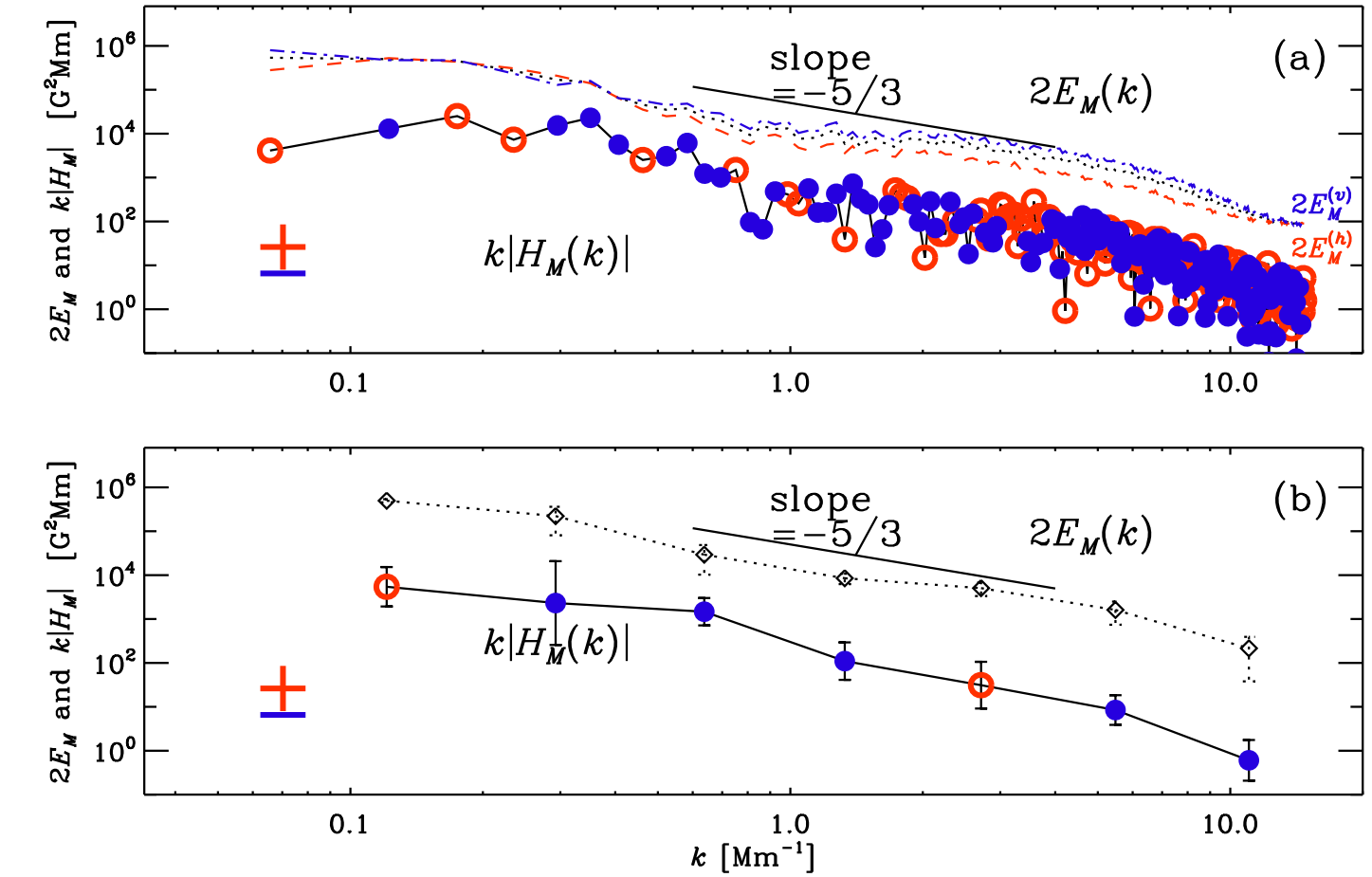

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/11/2016 11:30
arcsec

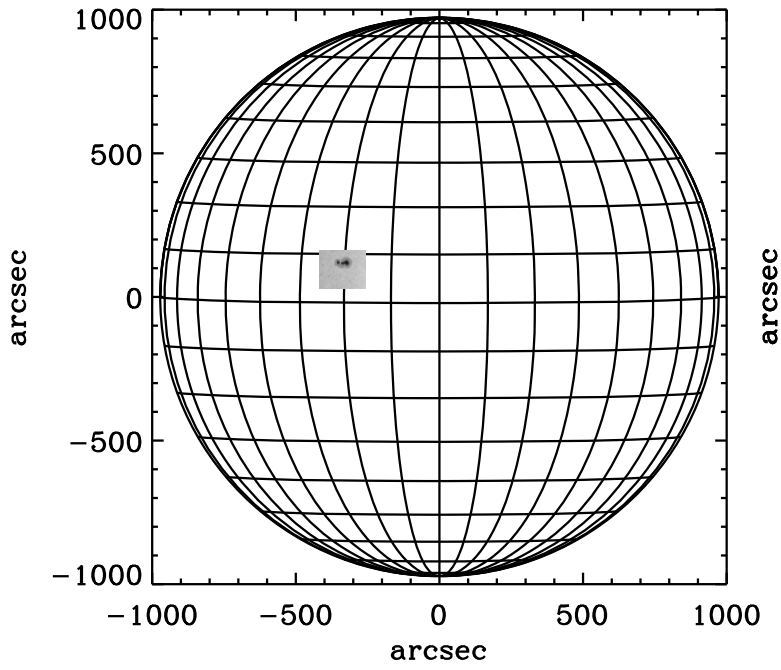

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]


17/11/2016 12:05
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/11/2016 12:40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/11/2016 13:30
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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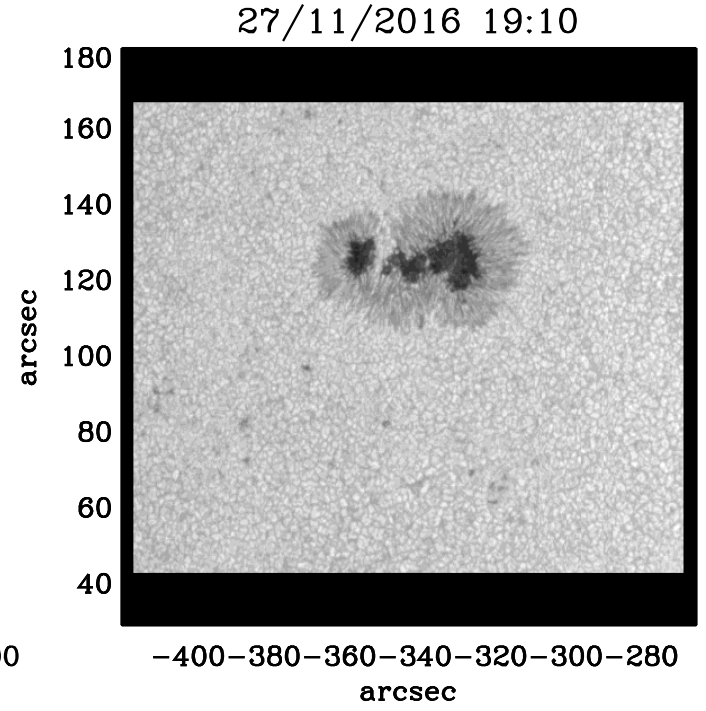
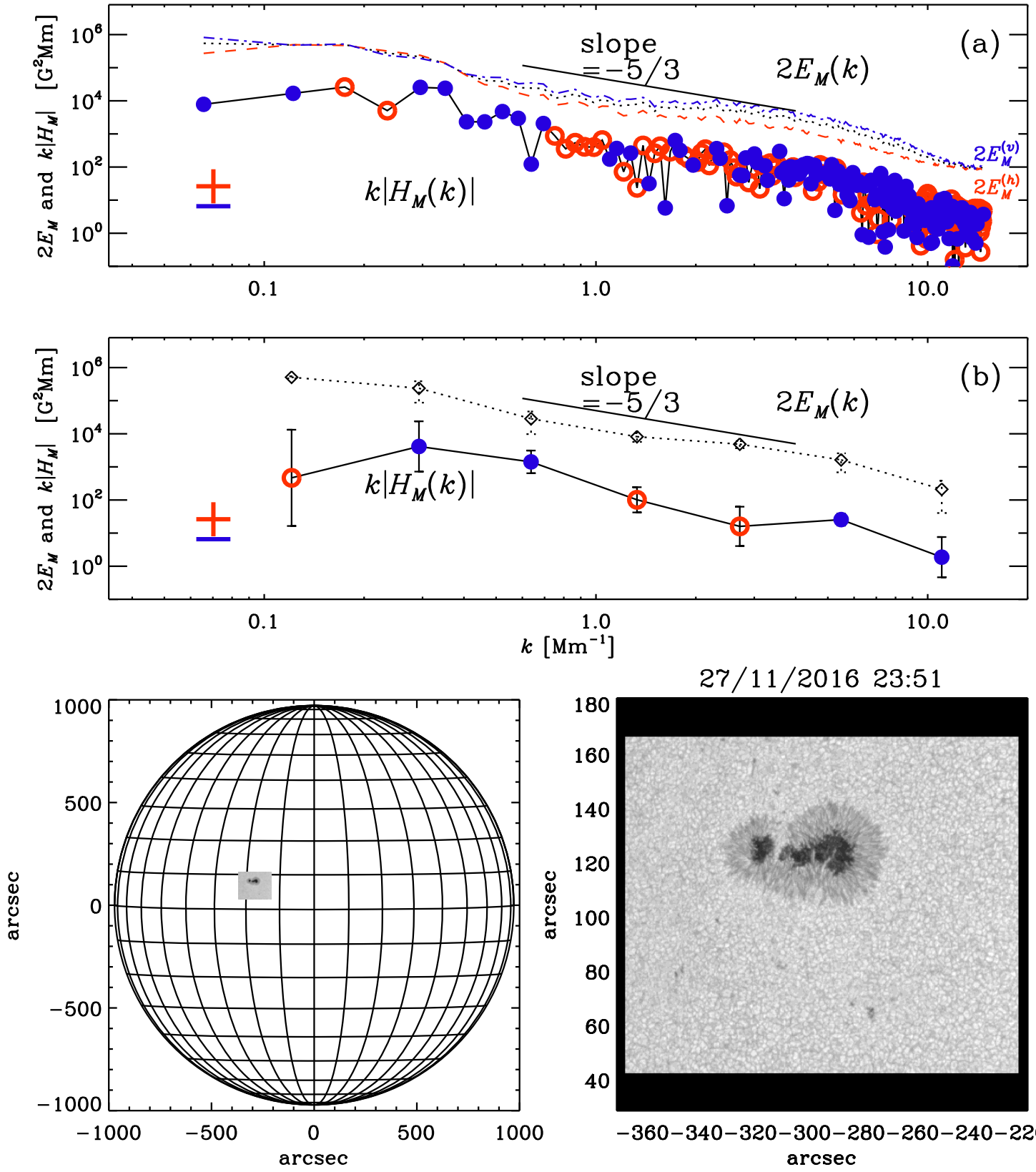
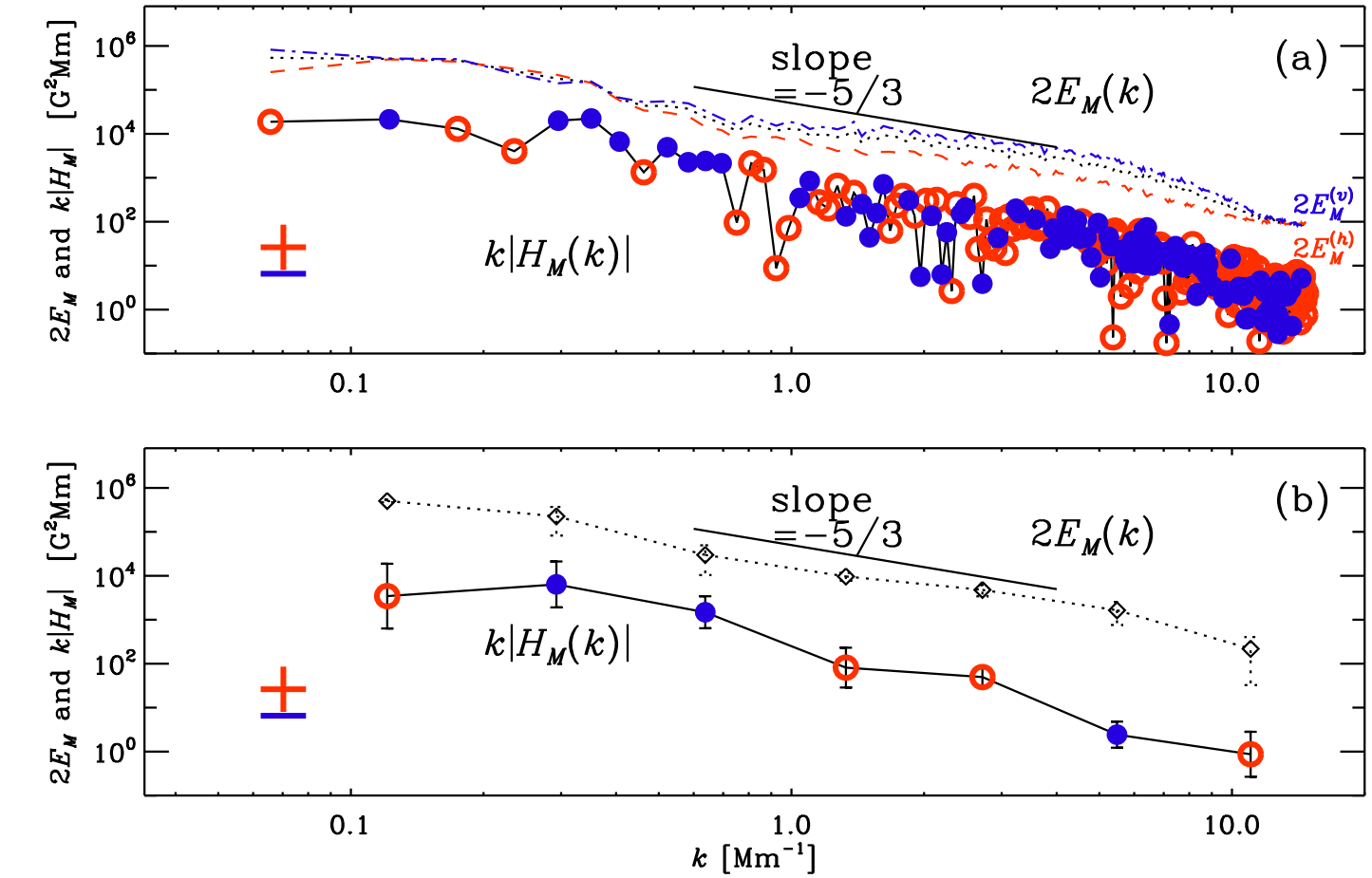
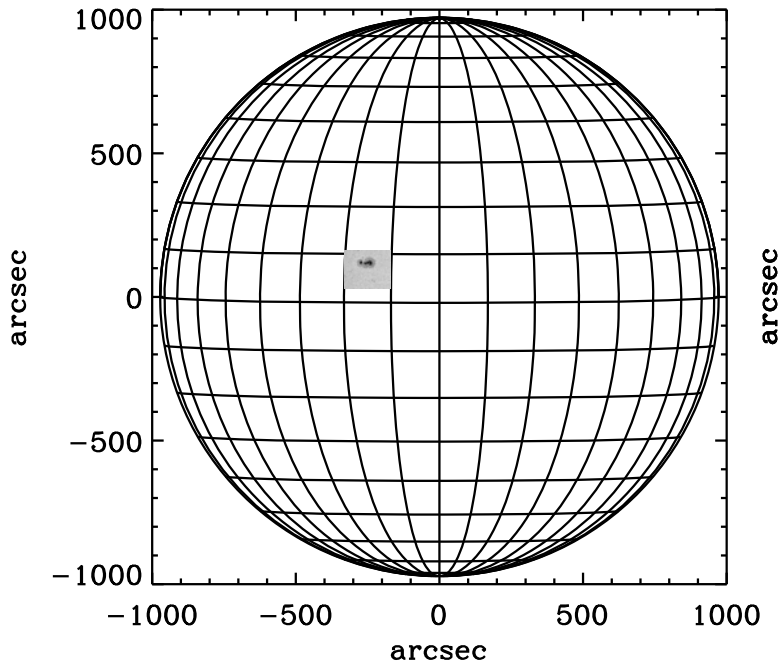
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


27/11/2016 19:10
180
160
140
120
100
80
60
40
arcsec
−400−380−360−340−320−300−280
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
27/11/2016 23:51
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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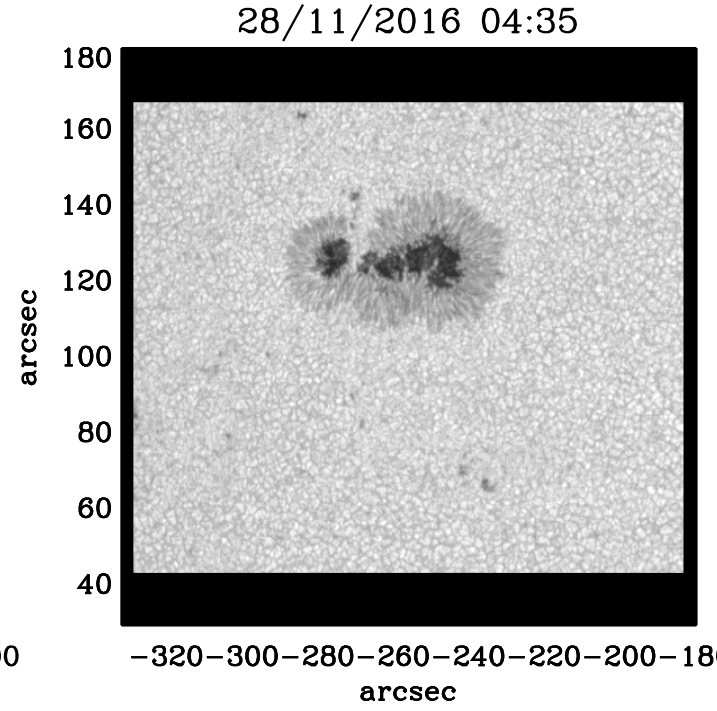
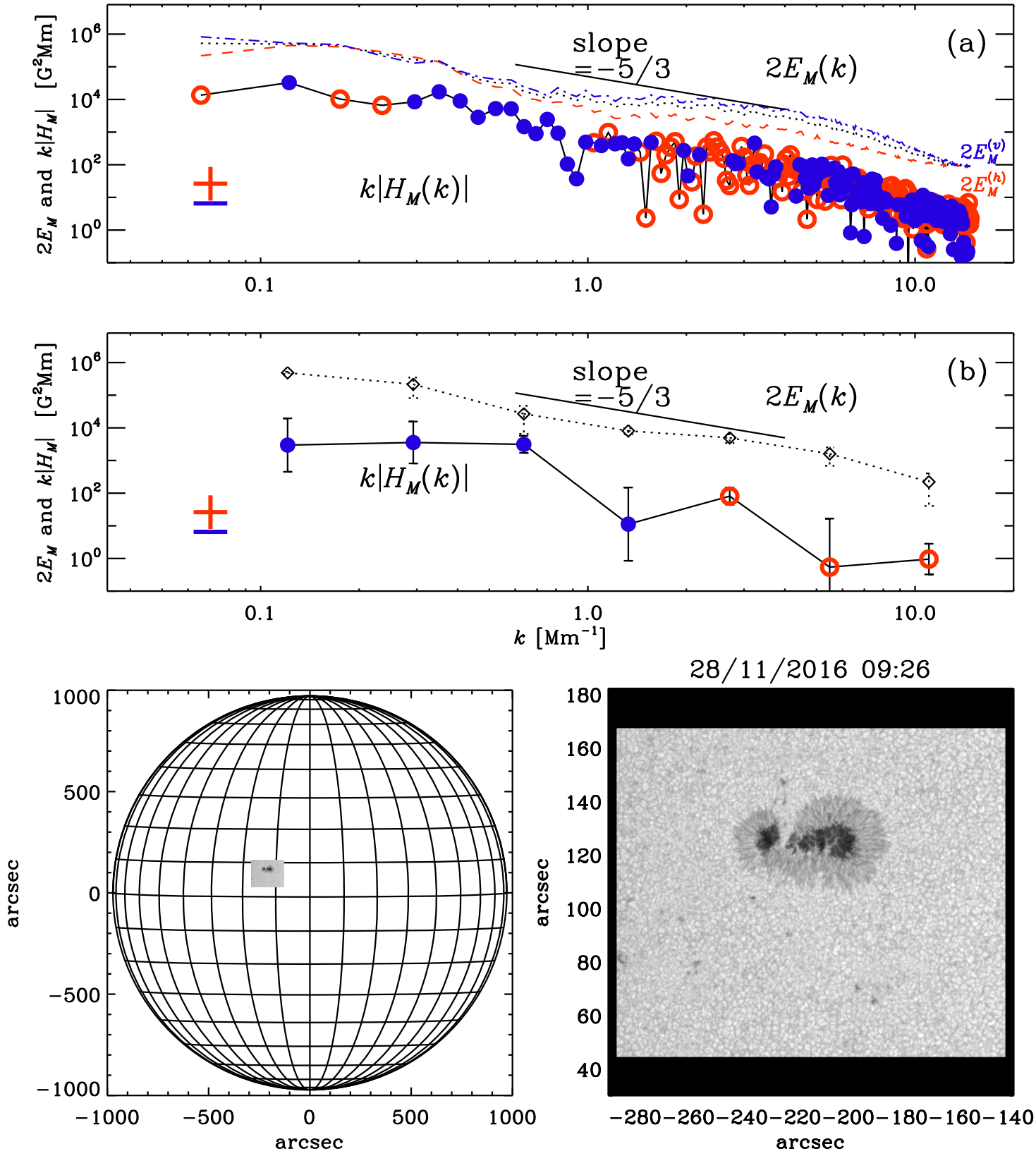
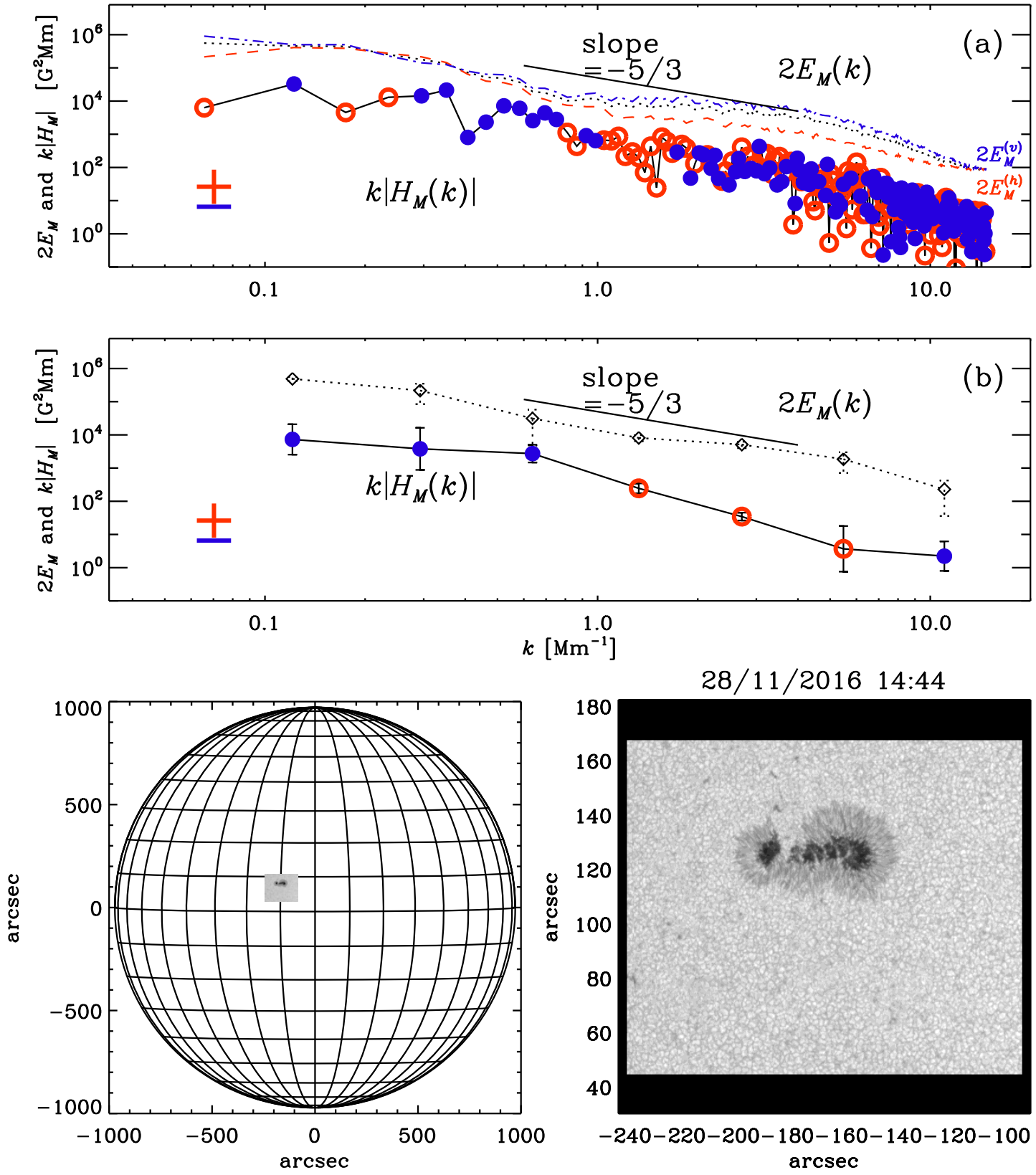
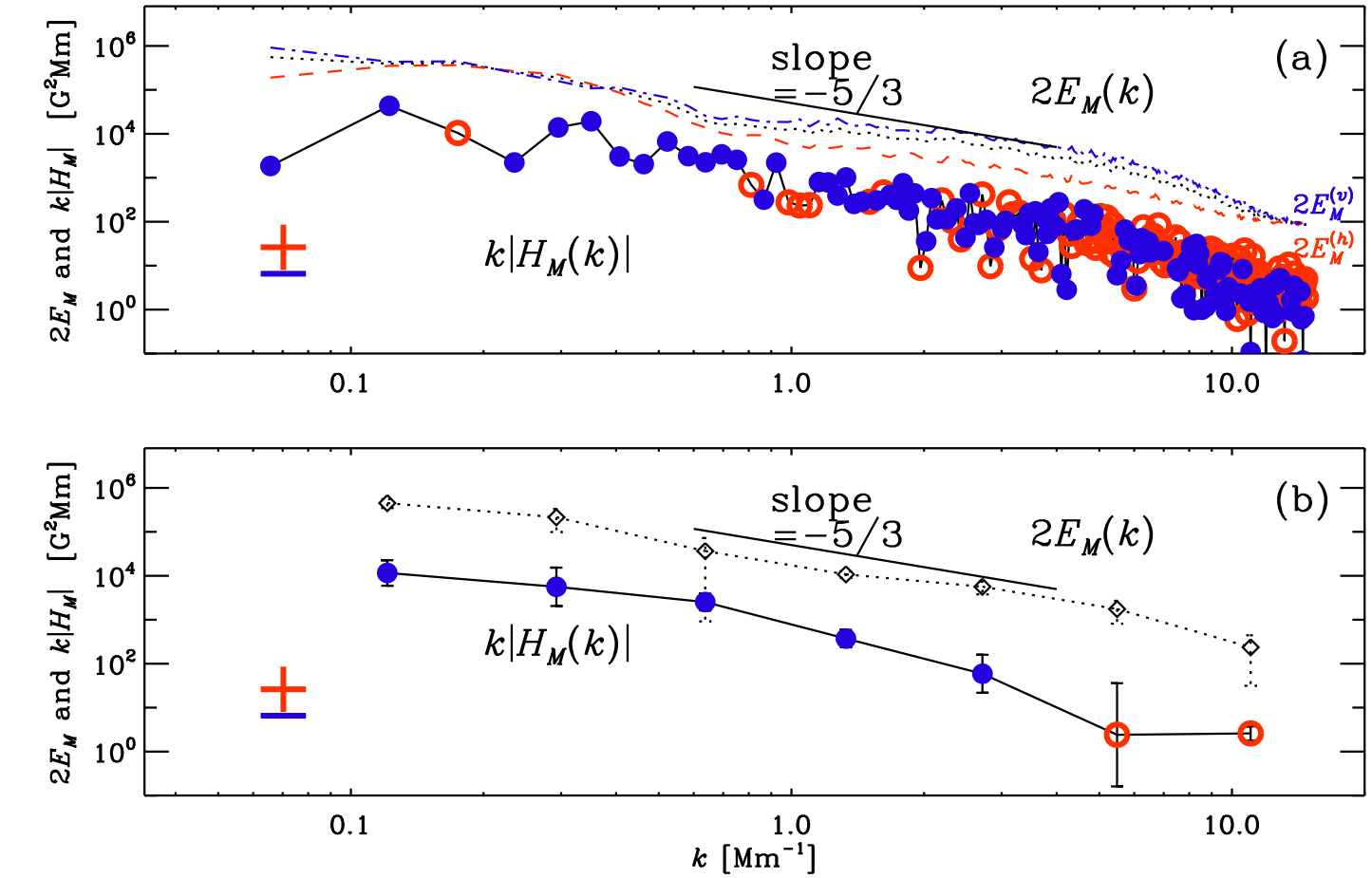
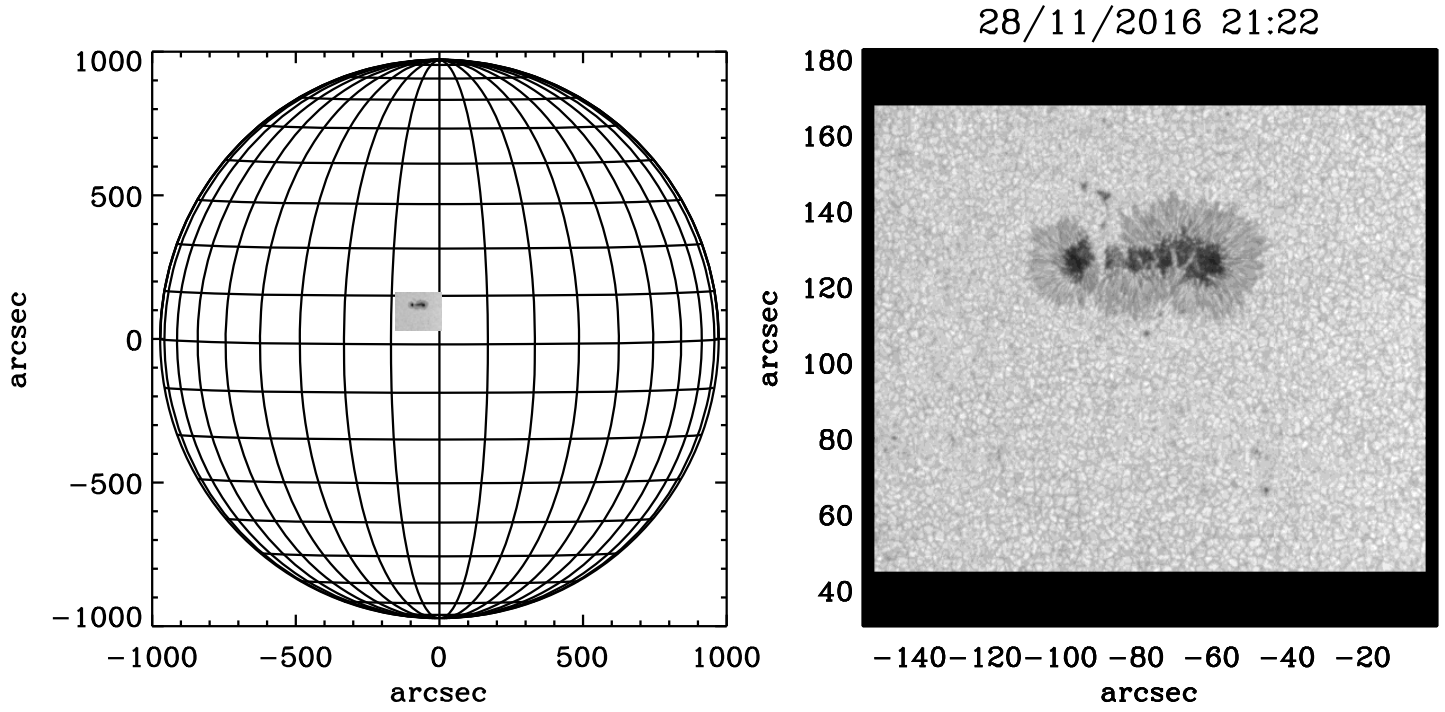
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

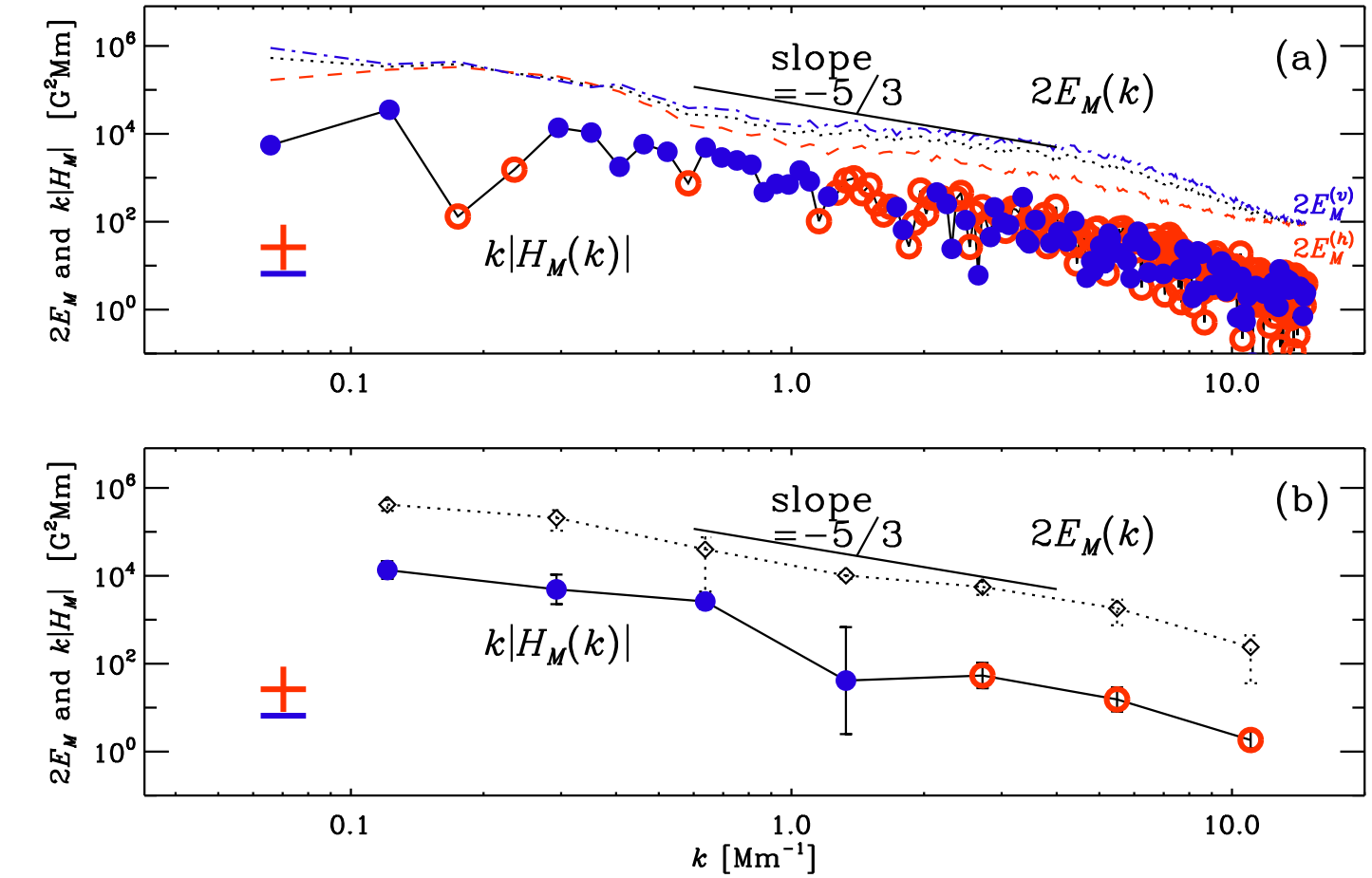

28/11/2016 04:35
180
160
140
120
100
80
60
40
arcsec
−320−300−280−260−240−220−200−180
arcsec

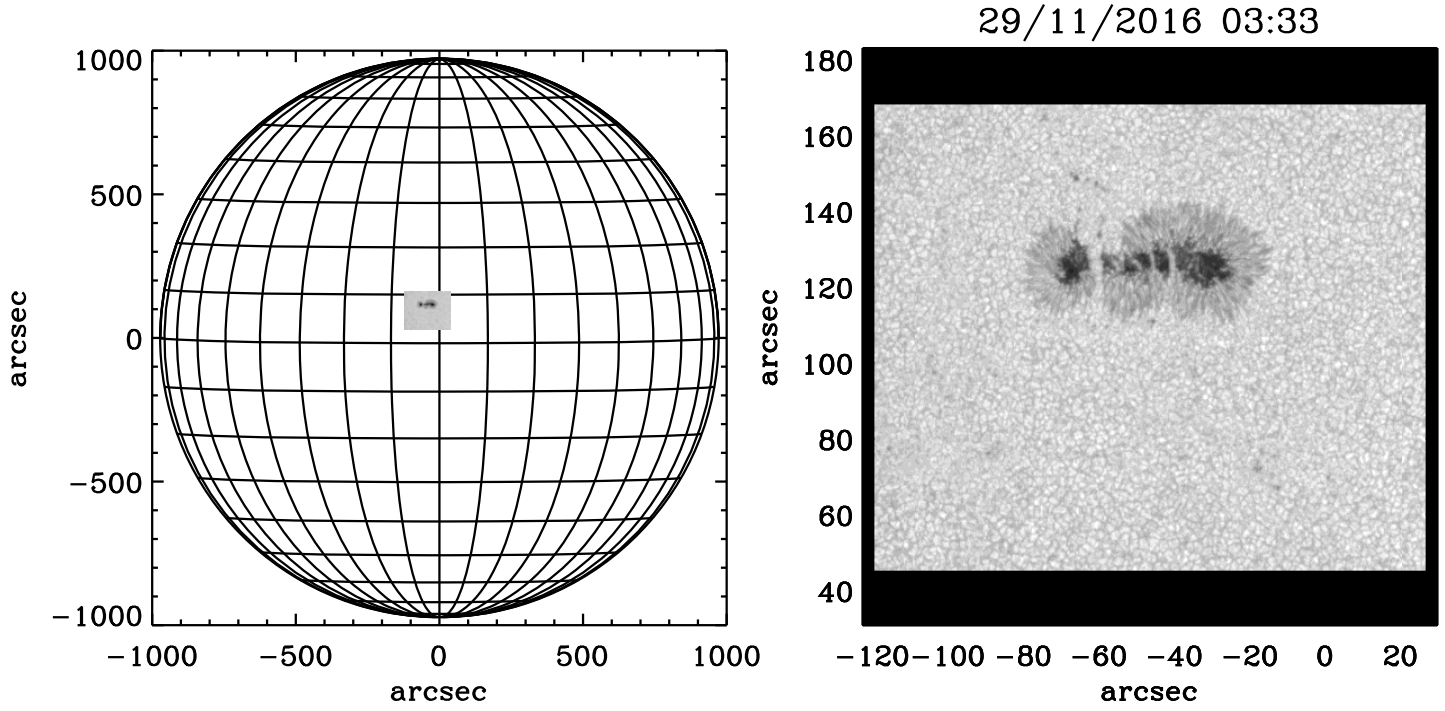

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
28/11/2016 09:26
arcsec

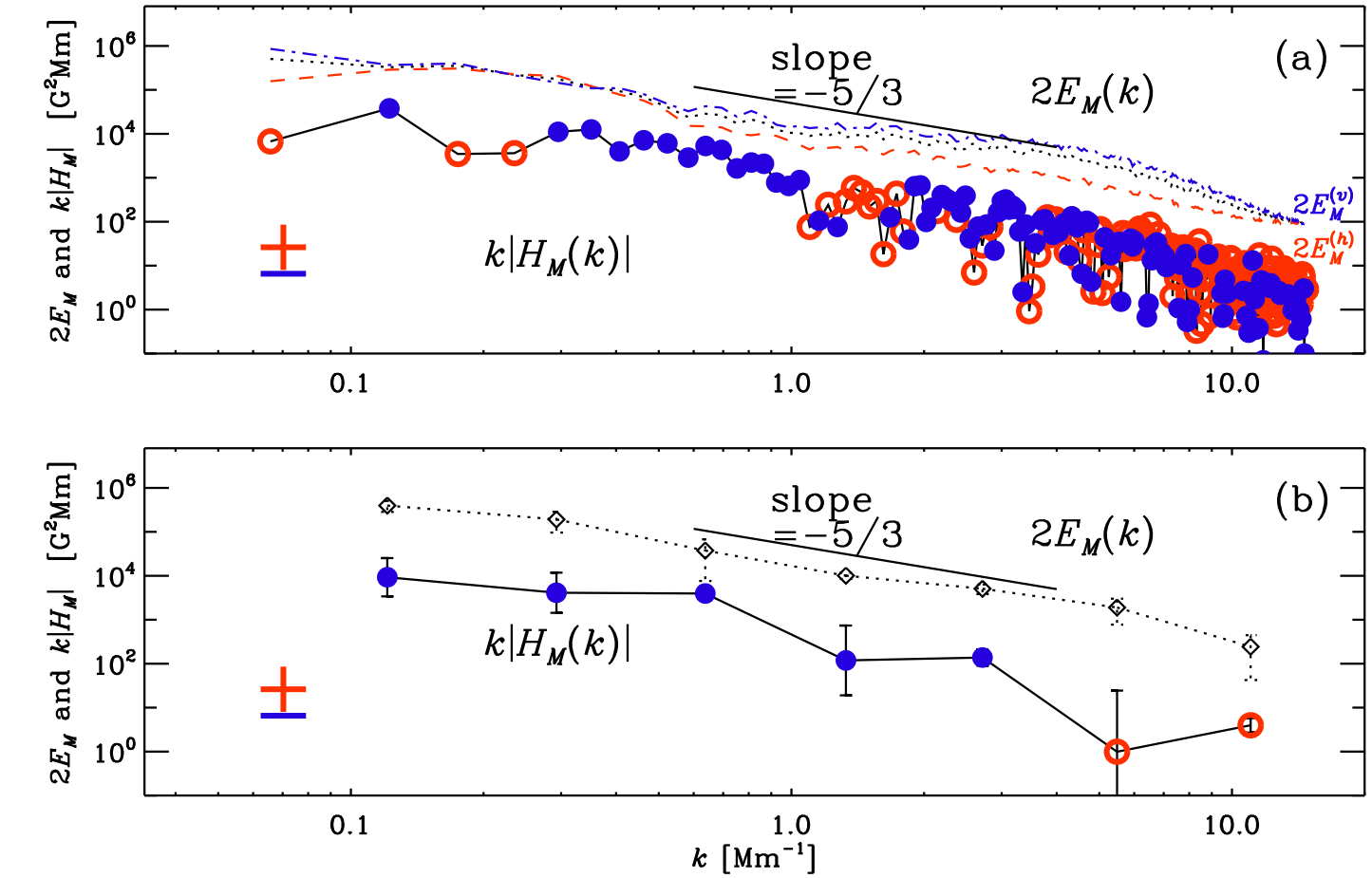

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
28/11/2016 14:44
arcsec
arcsec
arcsec
arcsec

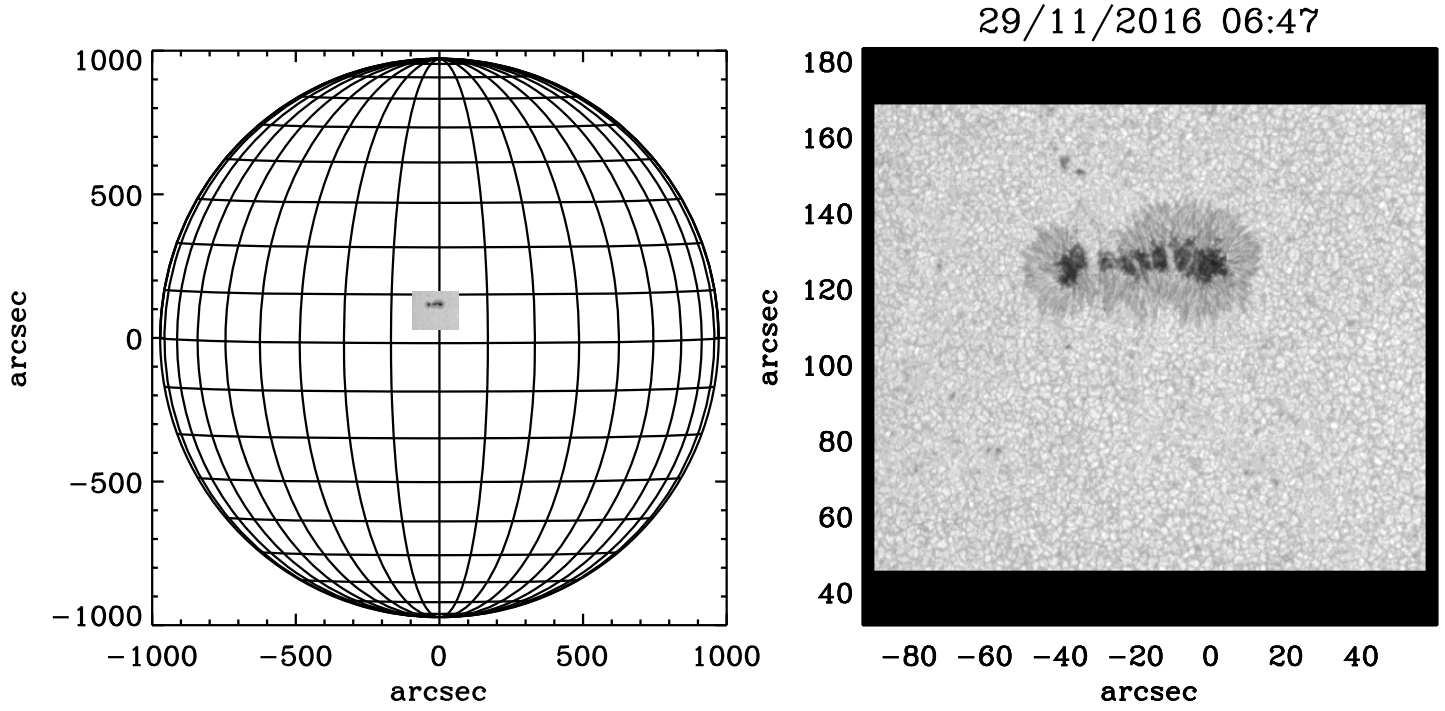

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

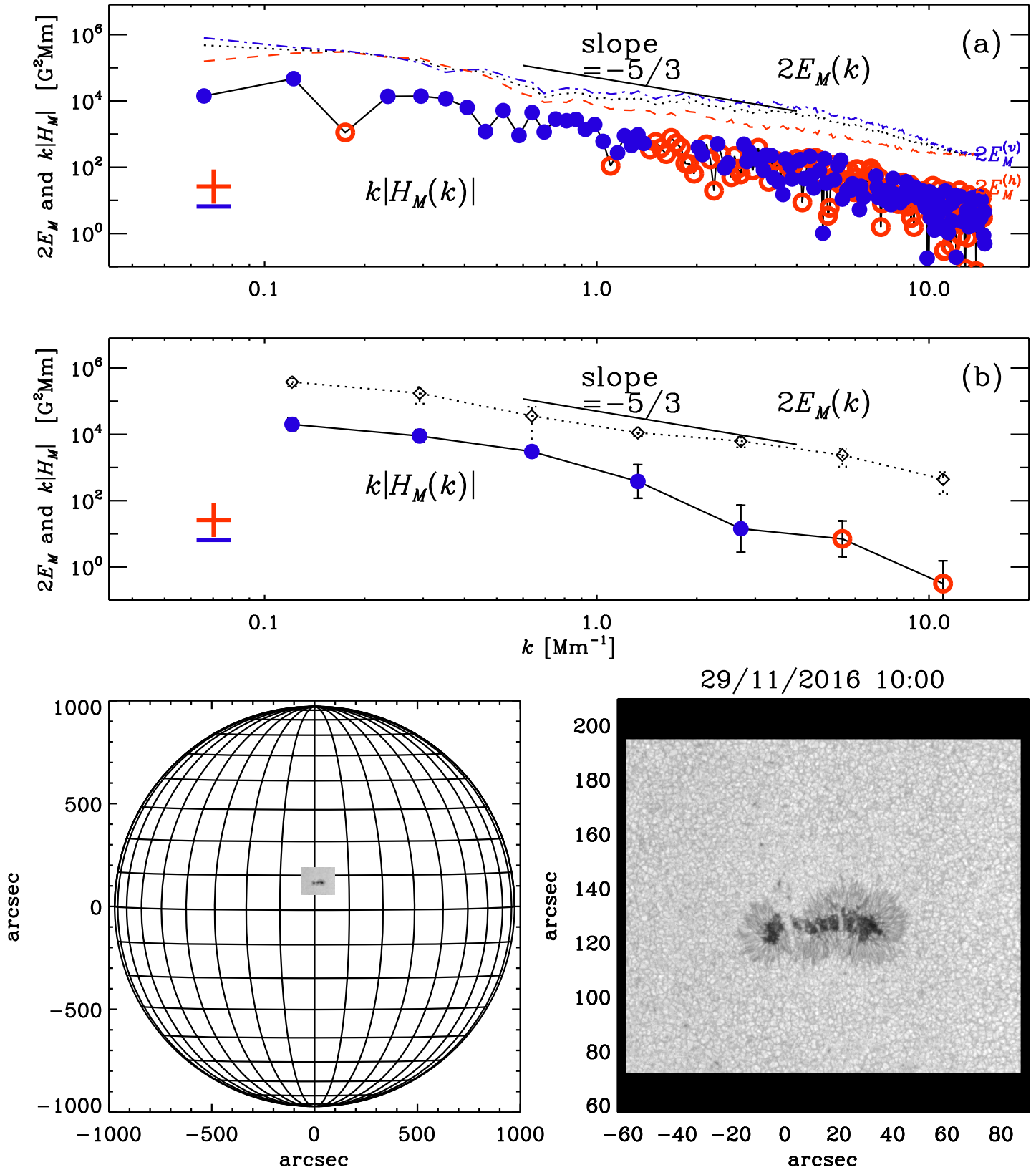

28/11/2016 21:22
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
180
160
140
120
100
80
60
40
arcsec
−140
−120
−100
−80
−60
−40
−20
arcsec

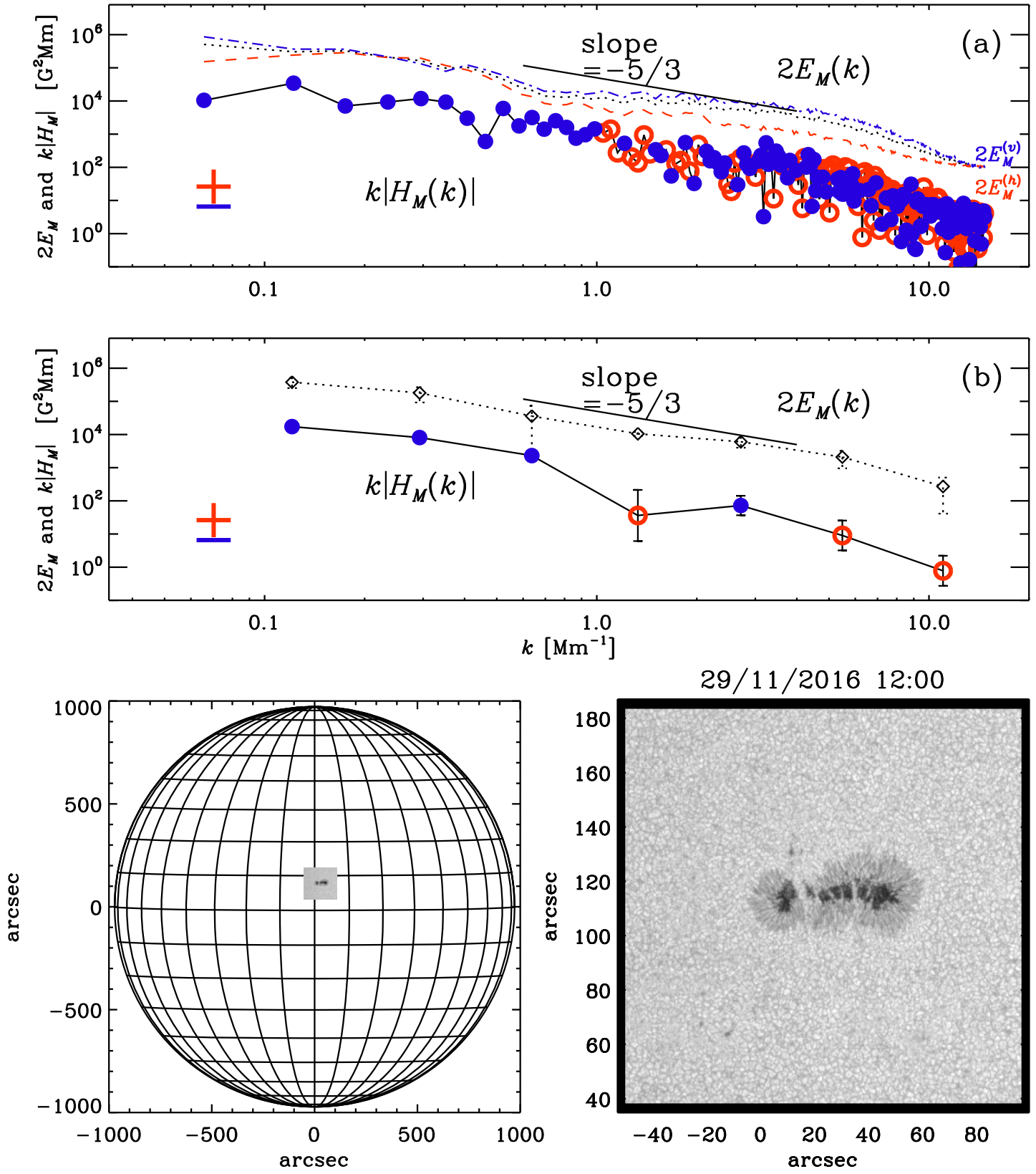

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

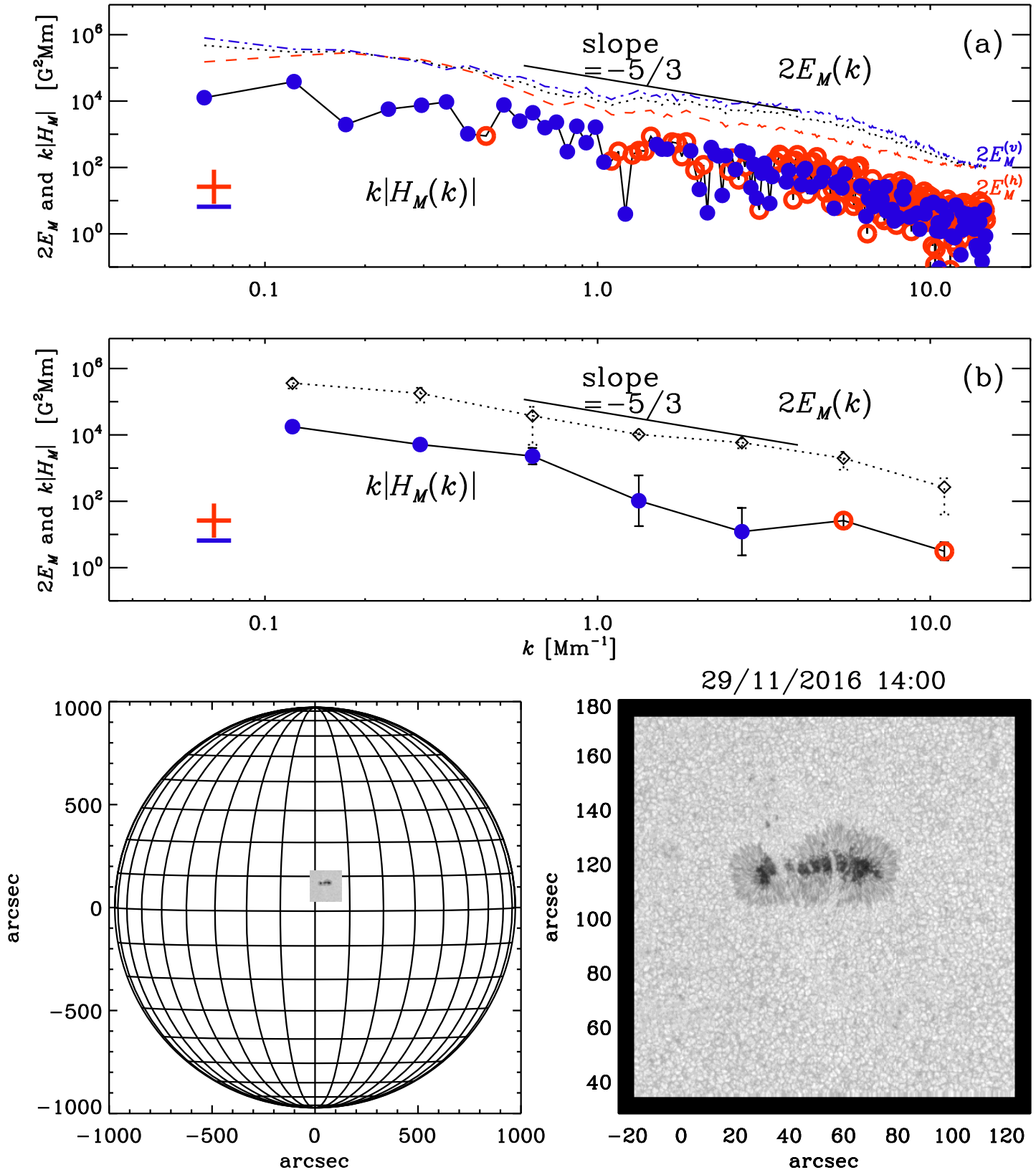

29/11/2016 03:33
arcsec
arcsec
arcsec
arcsec

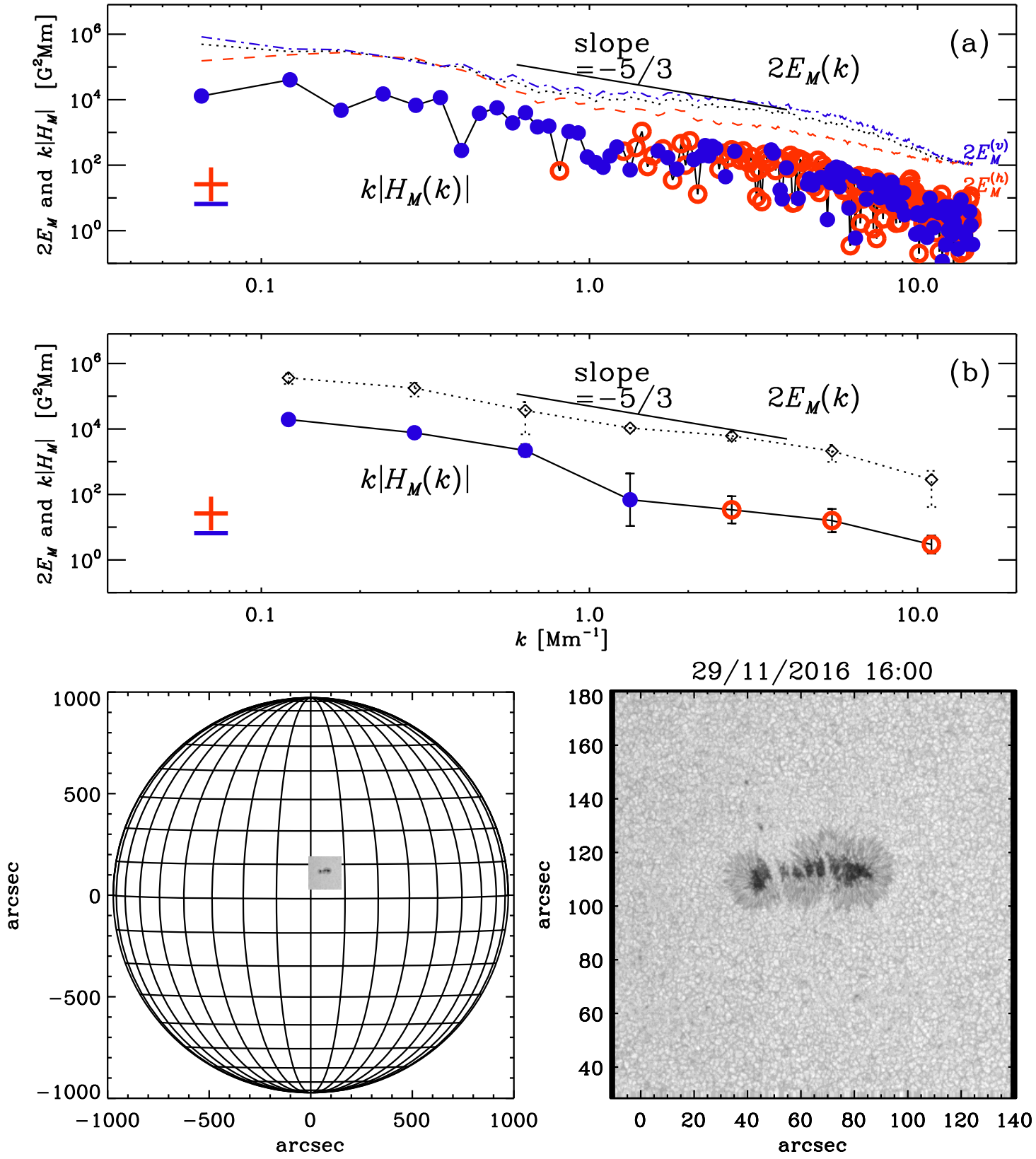

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

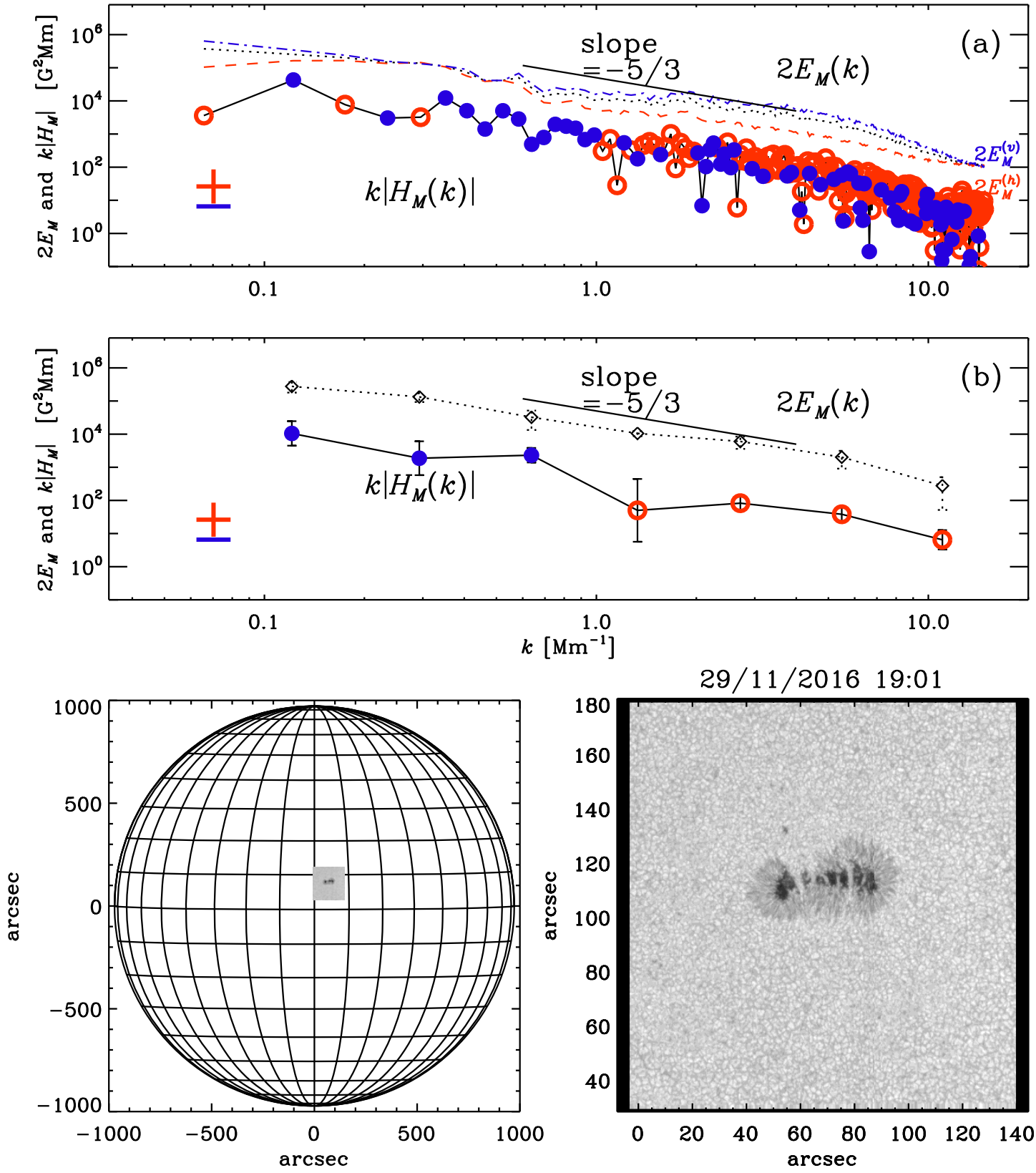

29/11/2016 06:47
arcsec
arcsec
arcsec
arcsec

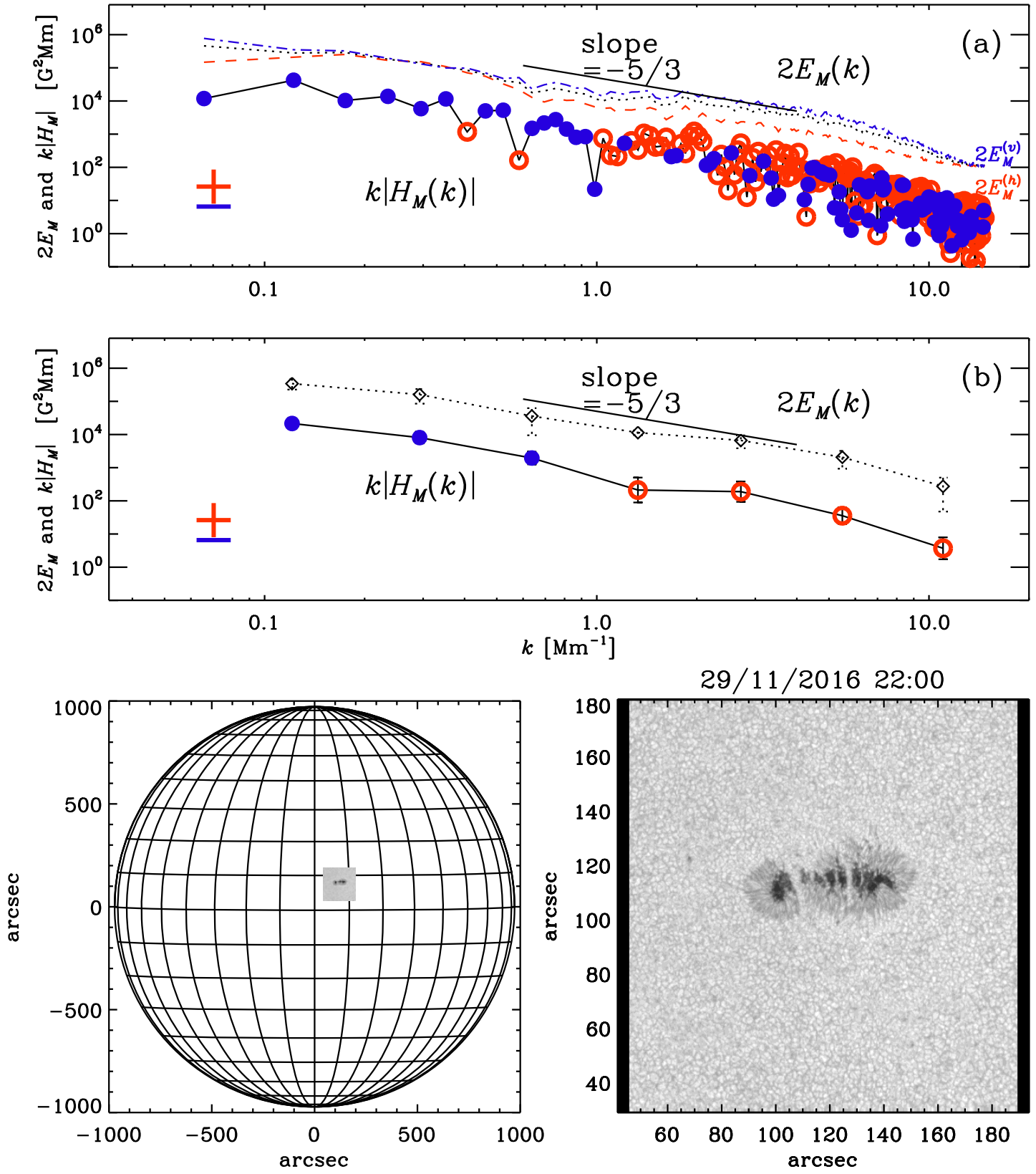

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/11/2016 10:00
arcsec
arcsec
arcsec
arcsec

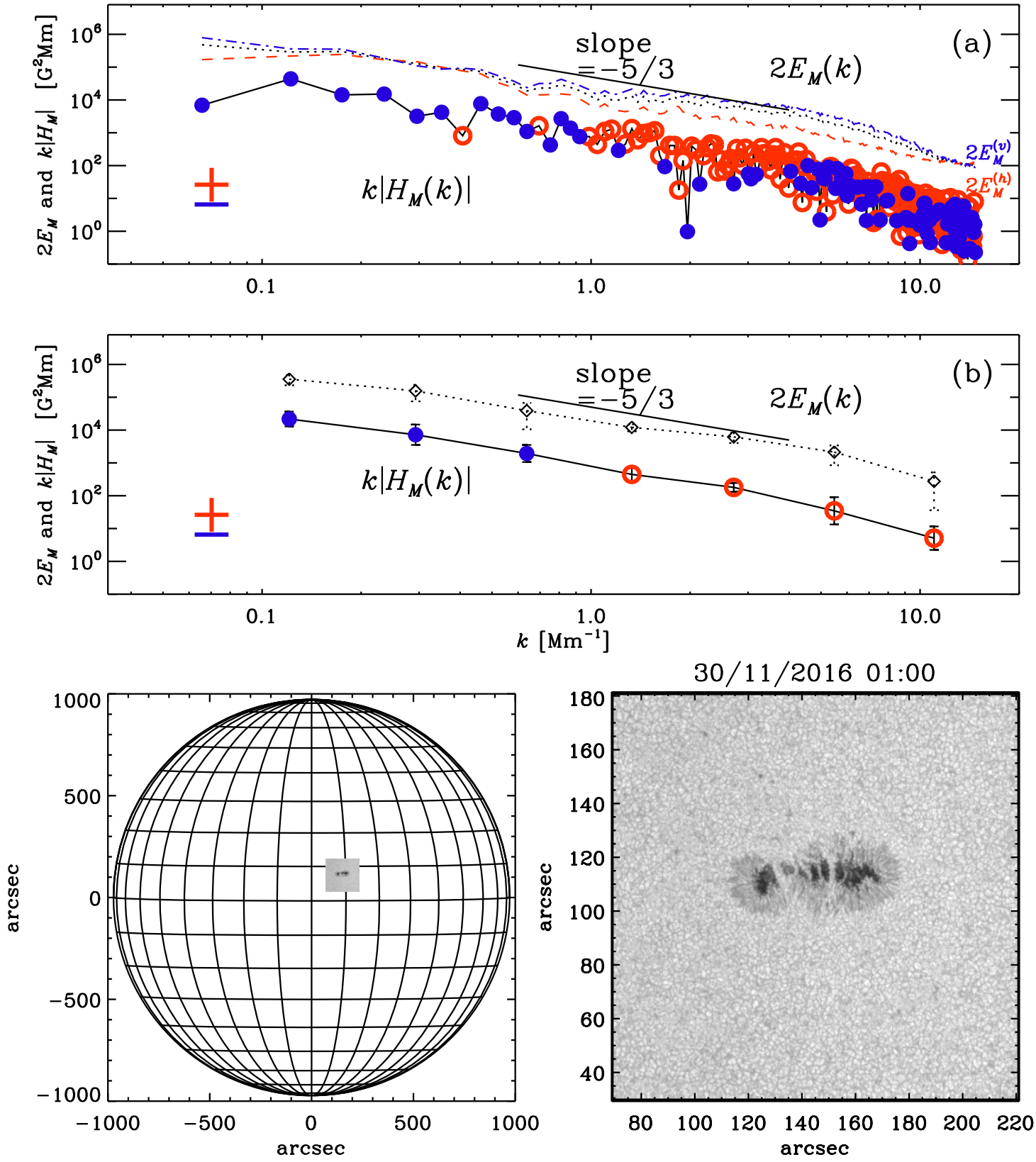

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/11/2016 12:00
arcsec
arcsec
arcsec
arcsec

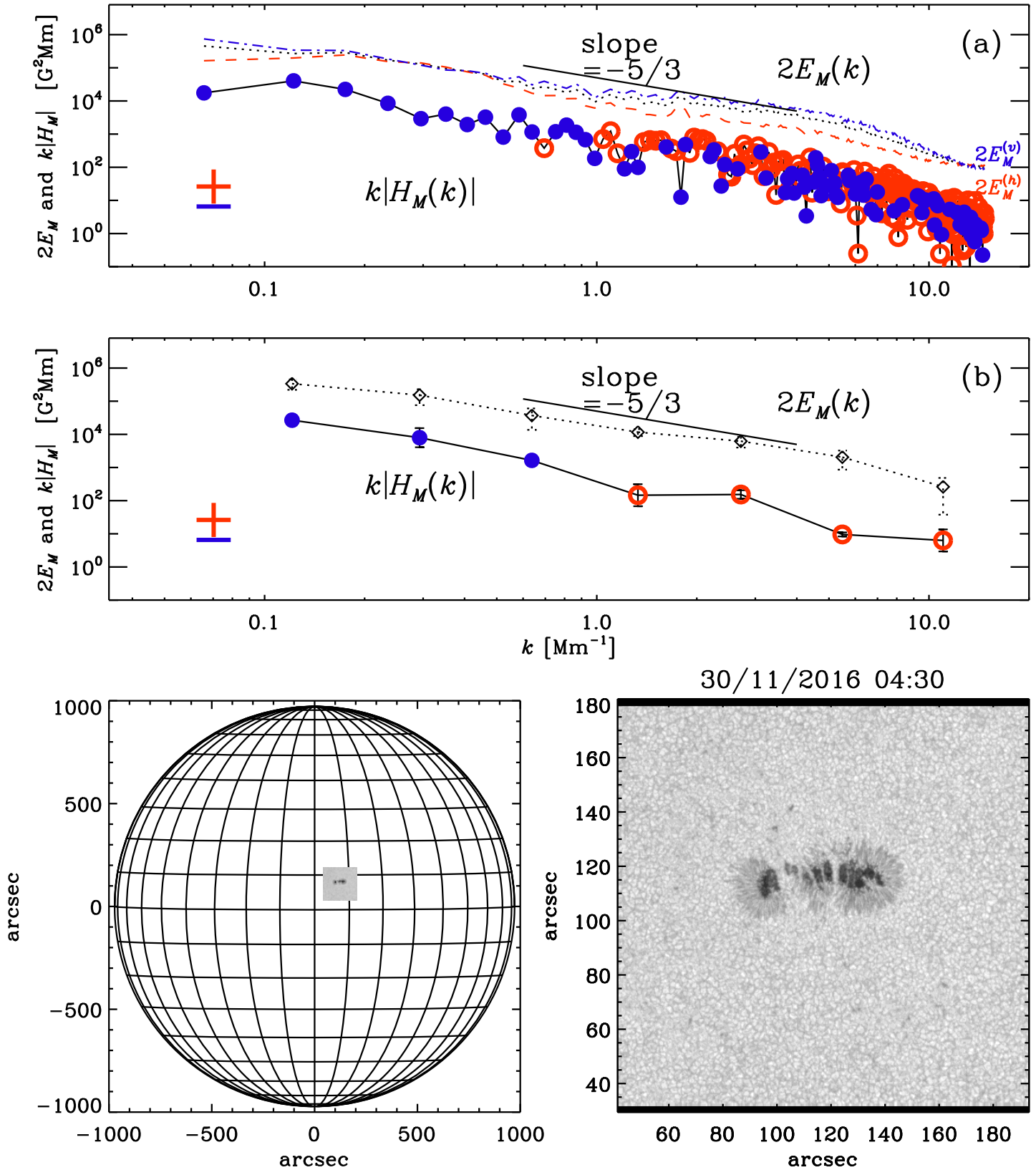

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
29/11/2016 14:00
arcsec
arcsec
arcsec
arcsec

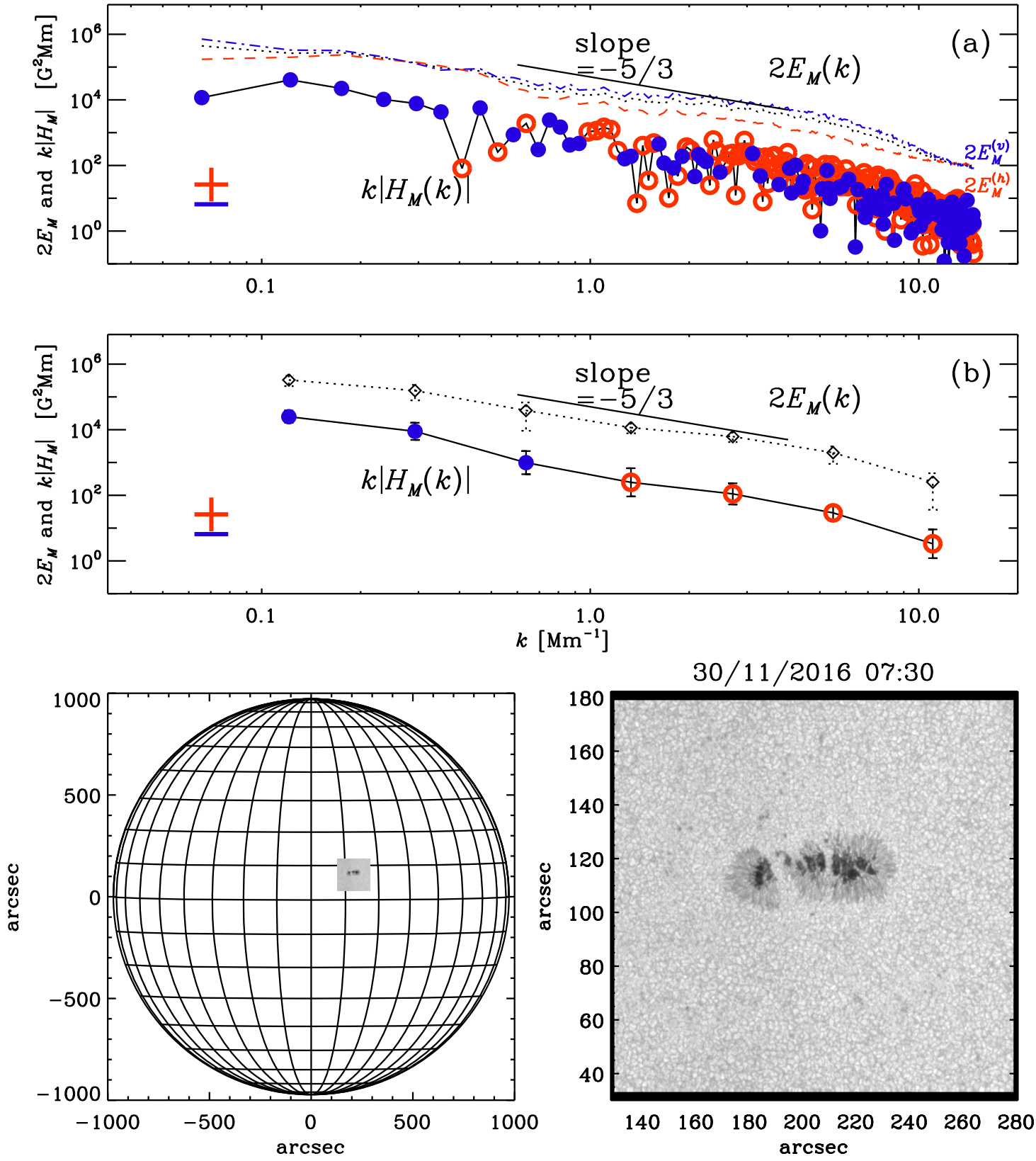

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/11/2016 16:00
arcsec
arcsec
arcsec
arcsec

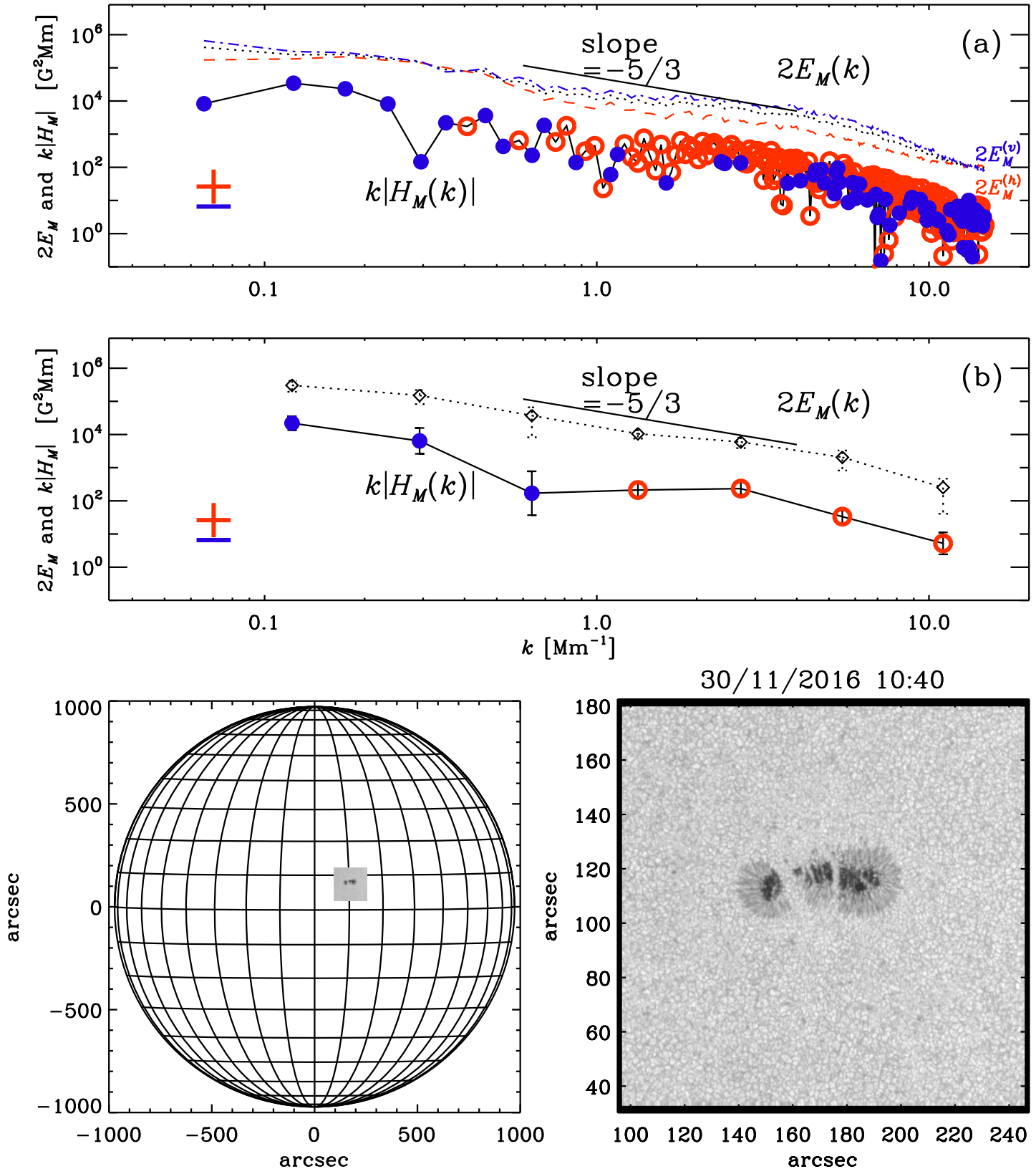

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/11/2016 19:01
arcsec

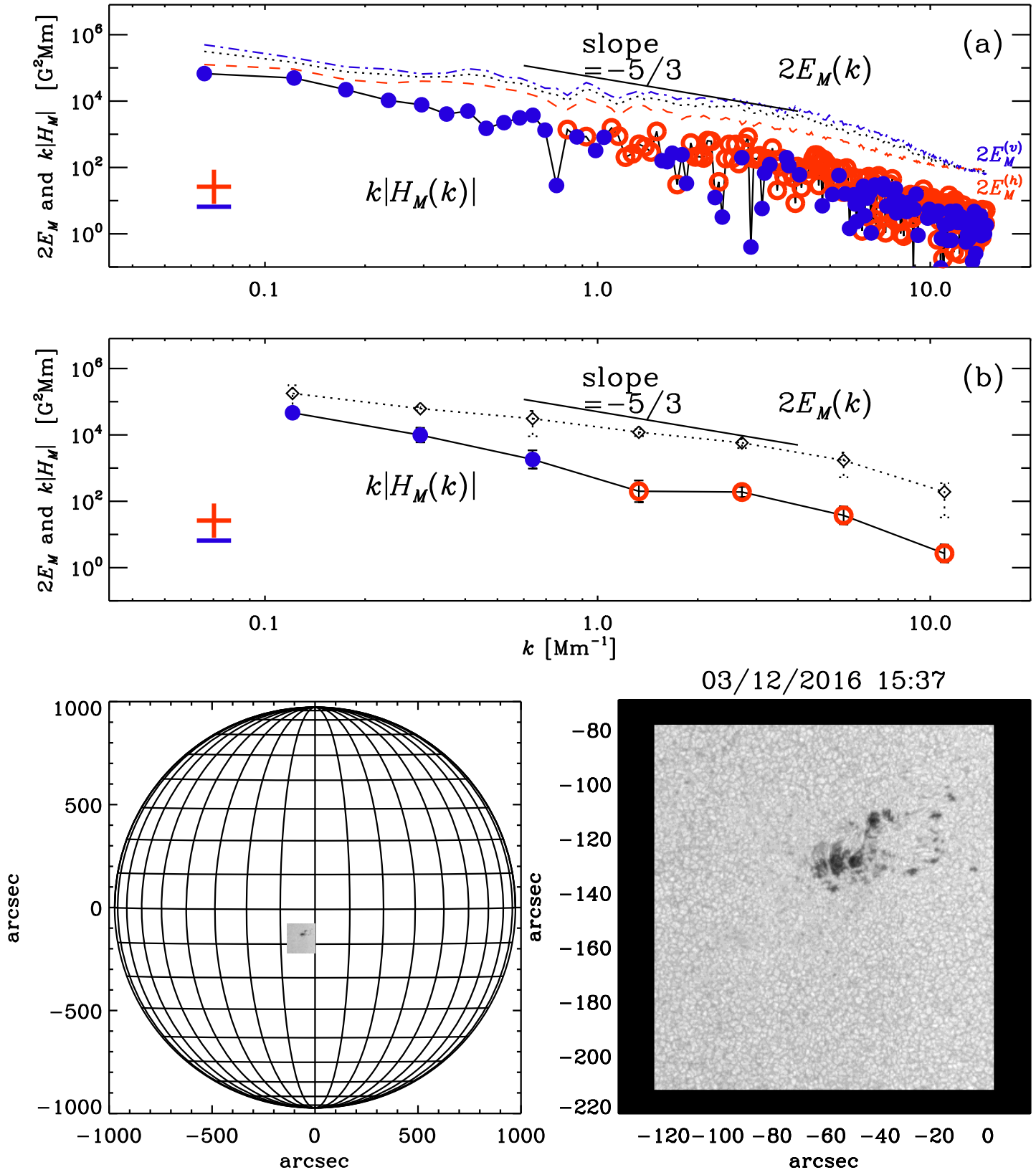

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/11/2016 22:00
arcsec

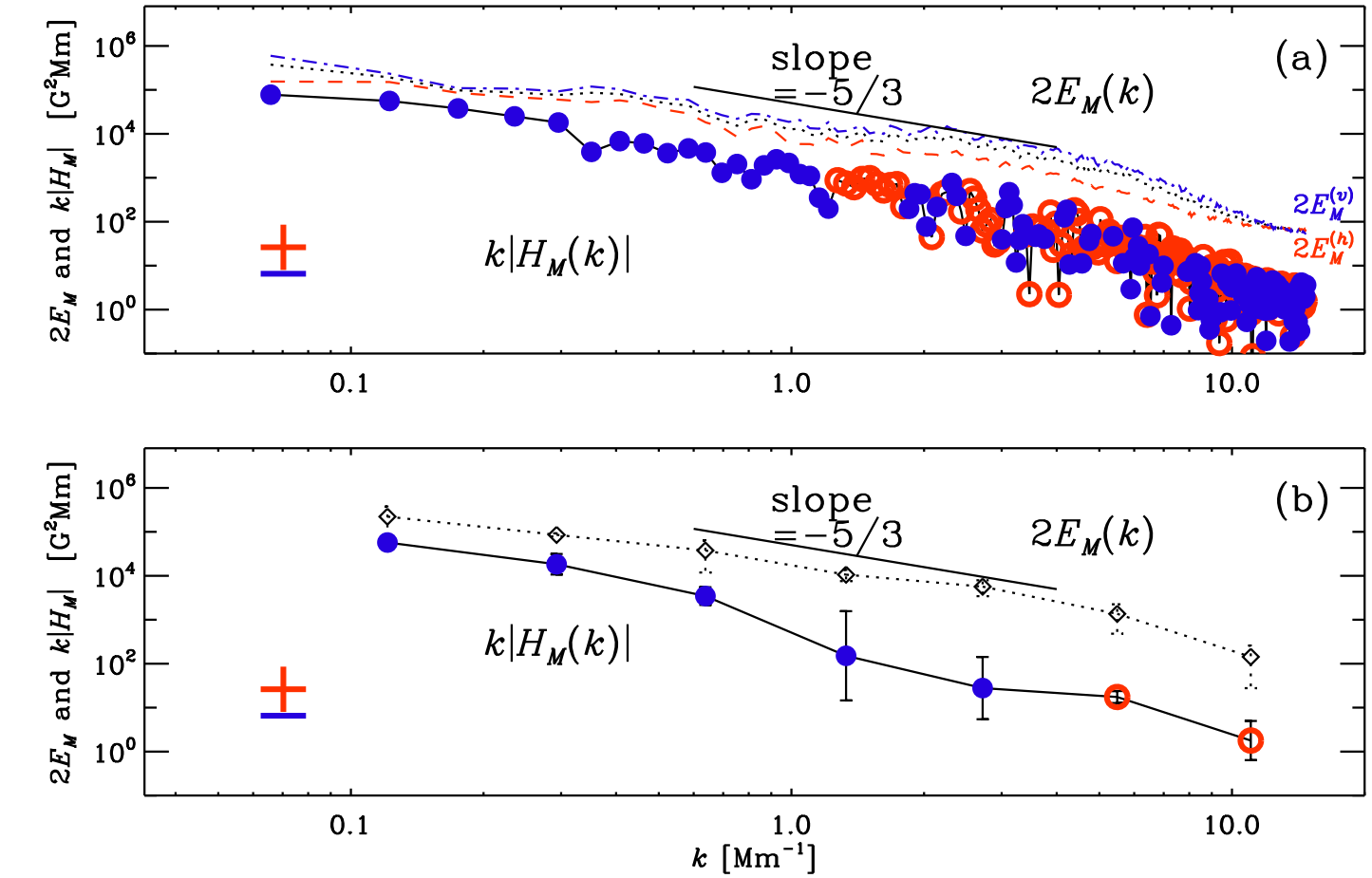

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/11/2016 01:00
arcsec
arcsec
arcsec
arcsec

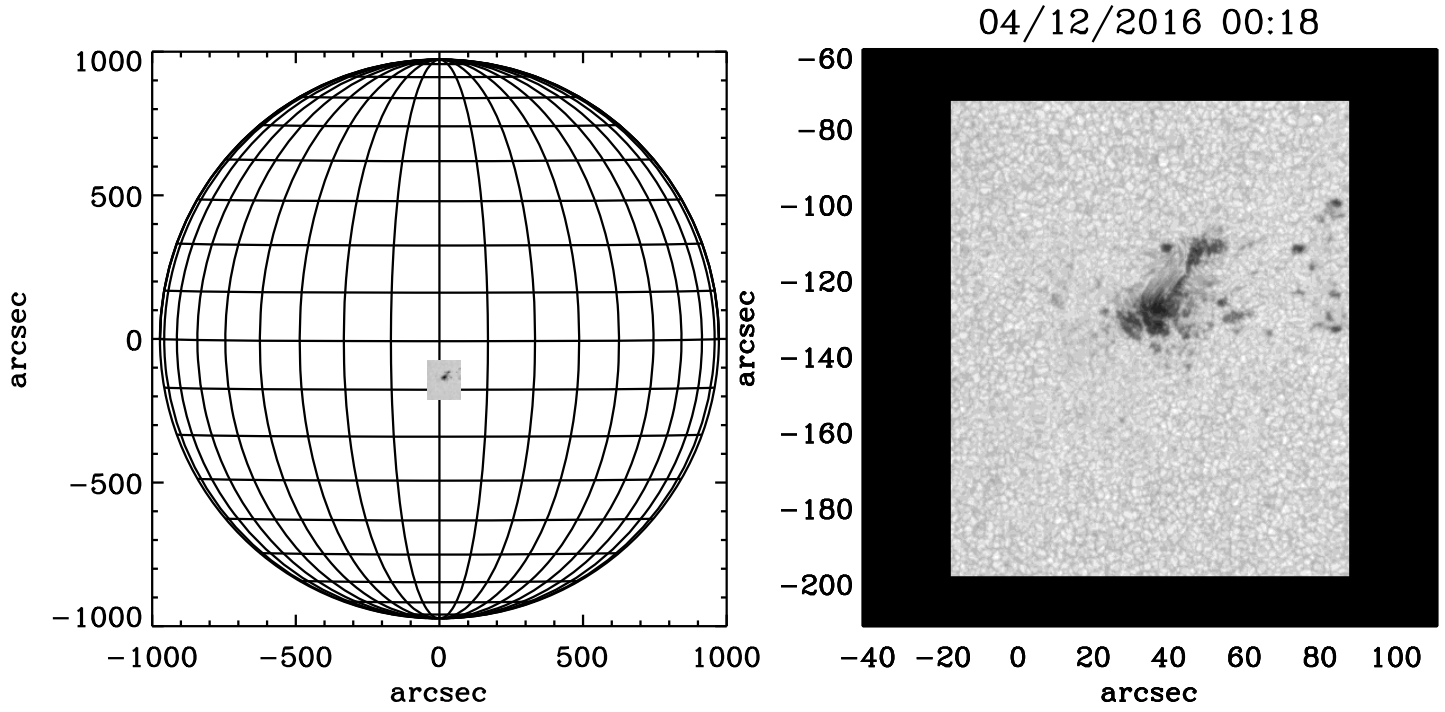

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/11/2016 04:30
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
30/11/2016 07:30
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
30/11/2016 10:40
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
03/12/2016 15:37
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


04/12/2016 00:18
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
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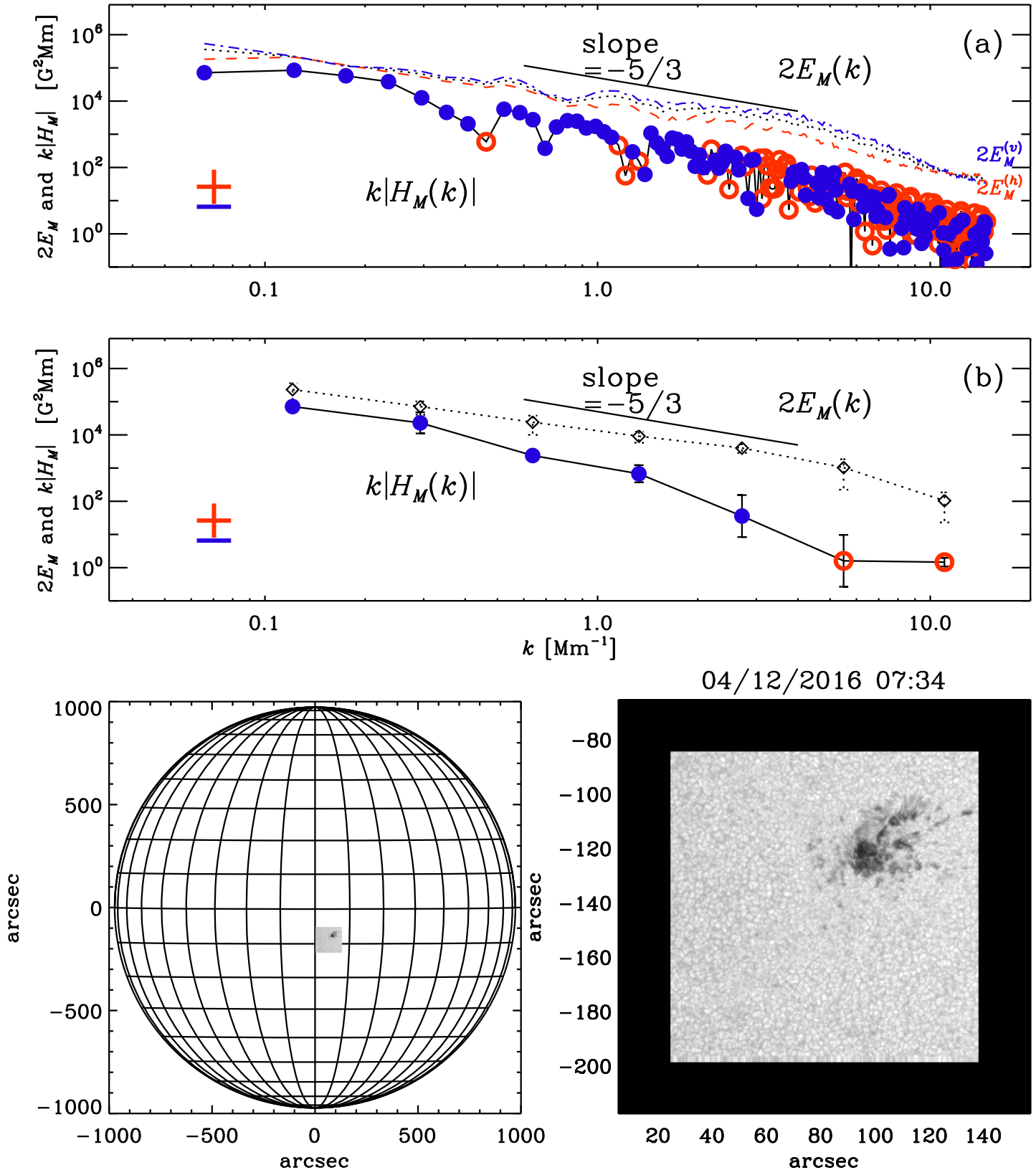
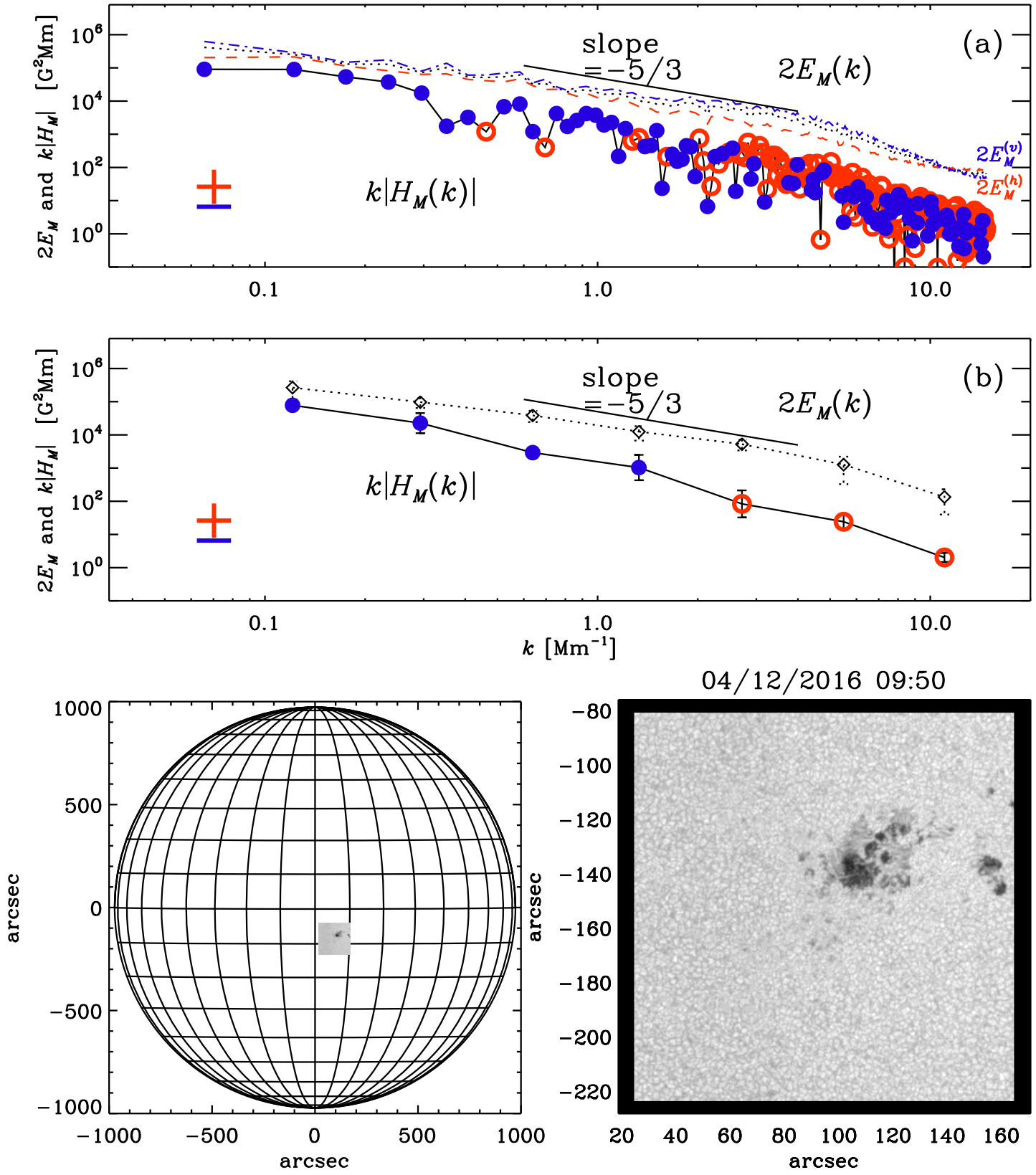
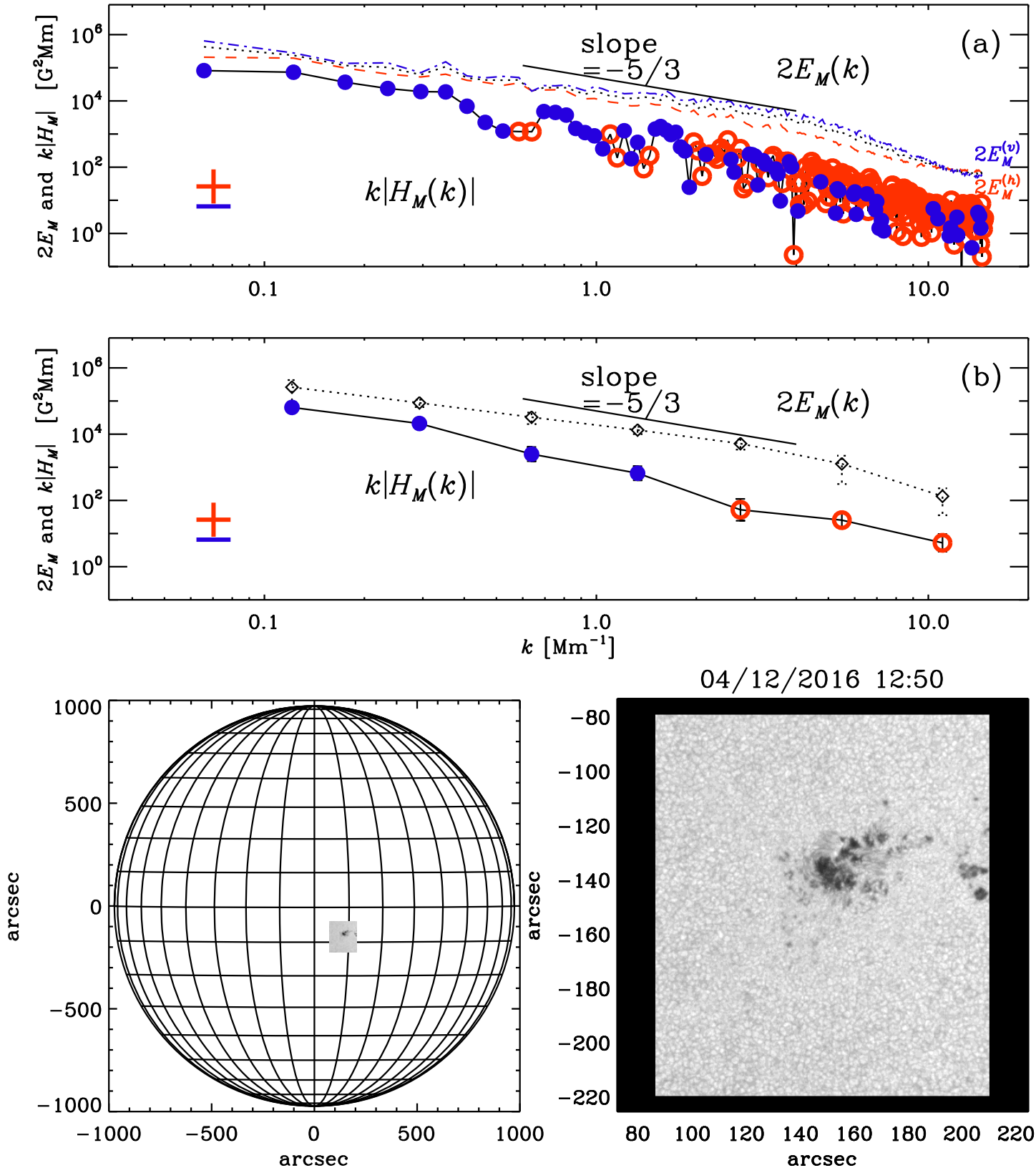
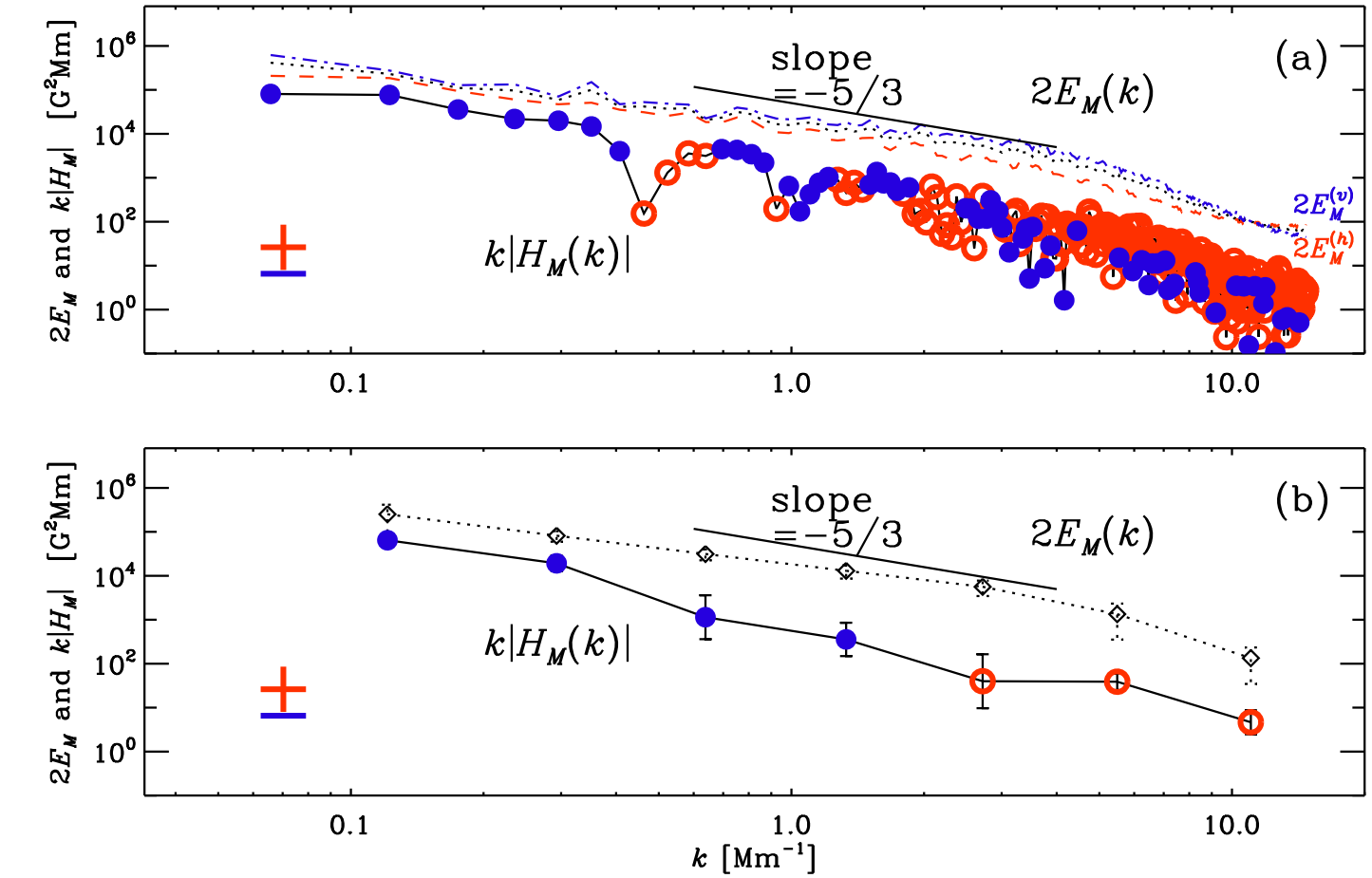
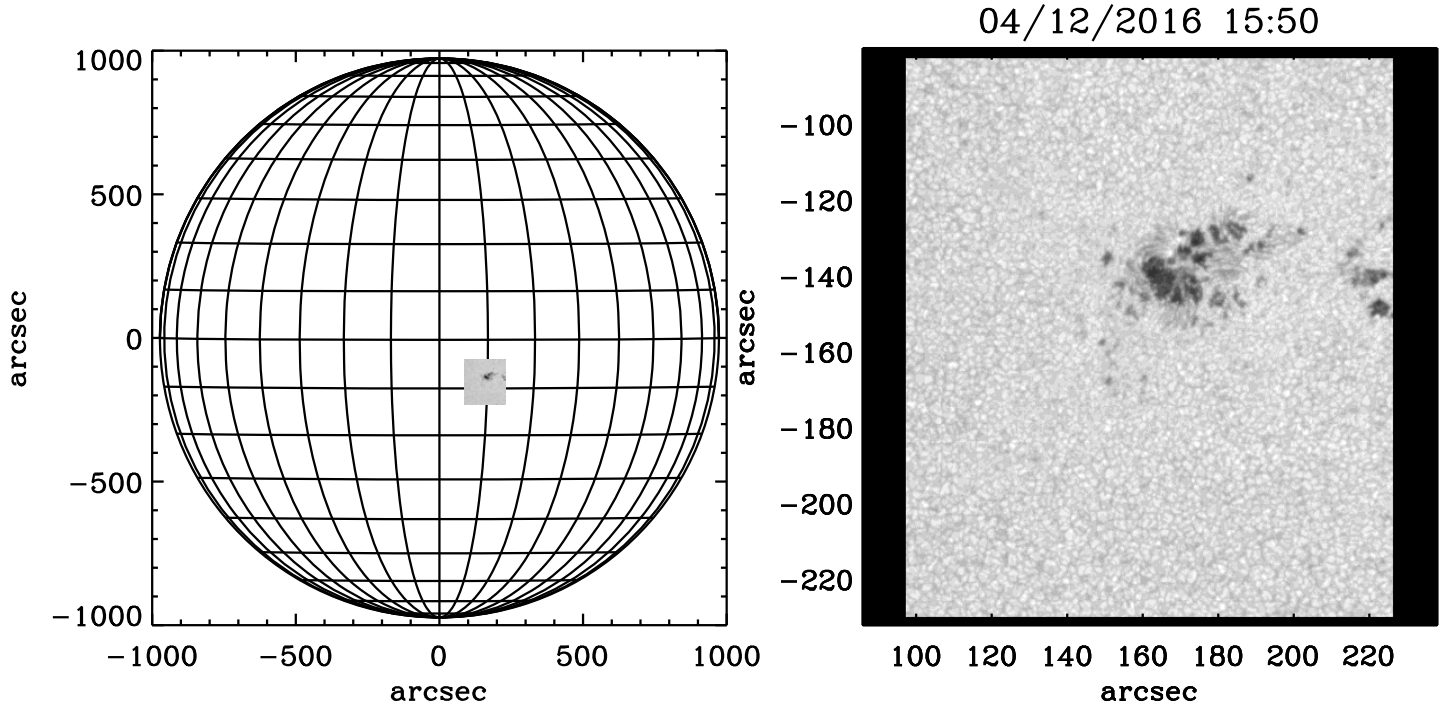
−80
−100
−120
−140
−160
−180
−200
−40
−20
0
20
40
60
80
100
arcsec

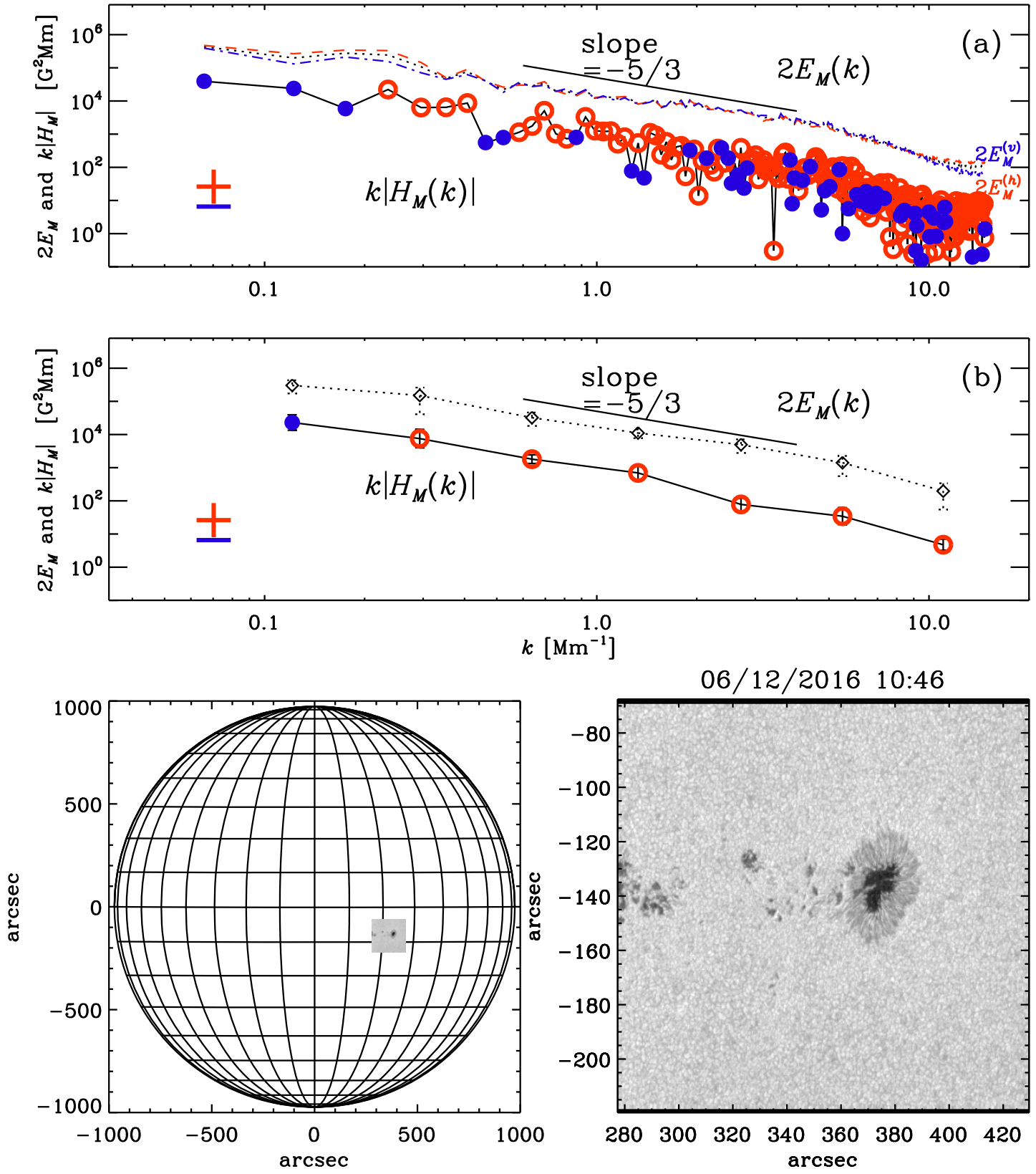

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
04/12/2016 07:34
1000
500
0
−500
−1000
arcsec
−80
−100
−120
−140
−160
−180
−200
20
40
60
80
100
120
140

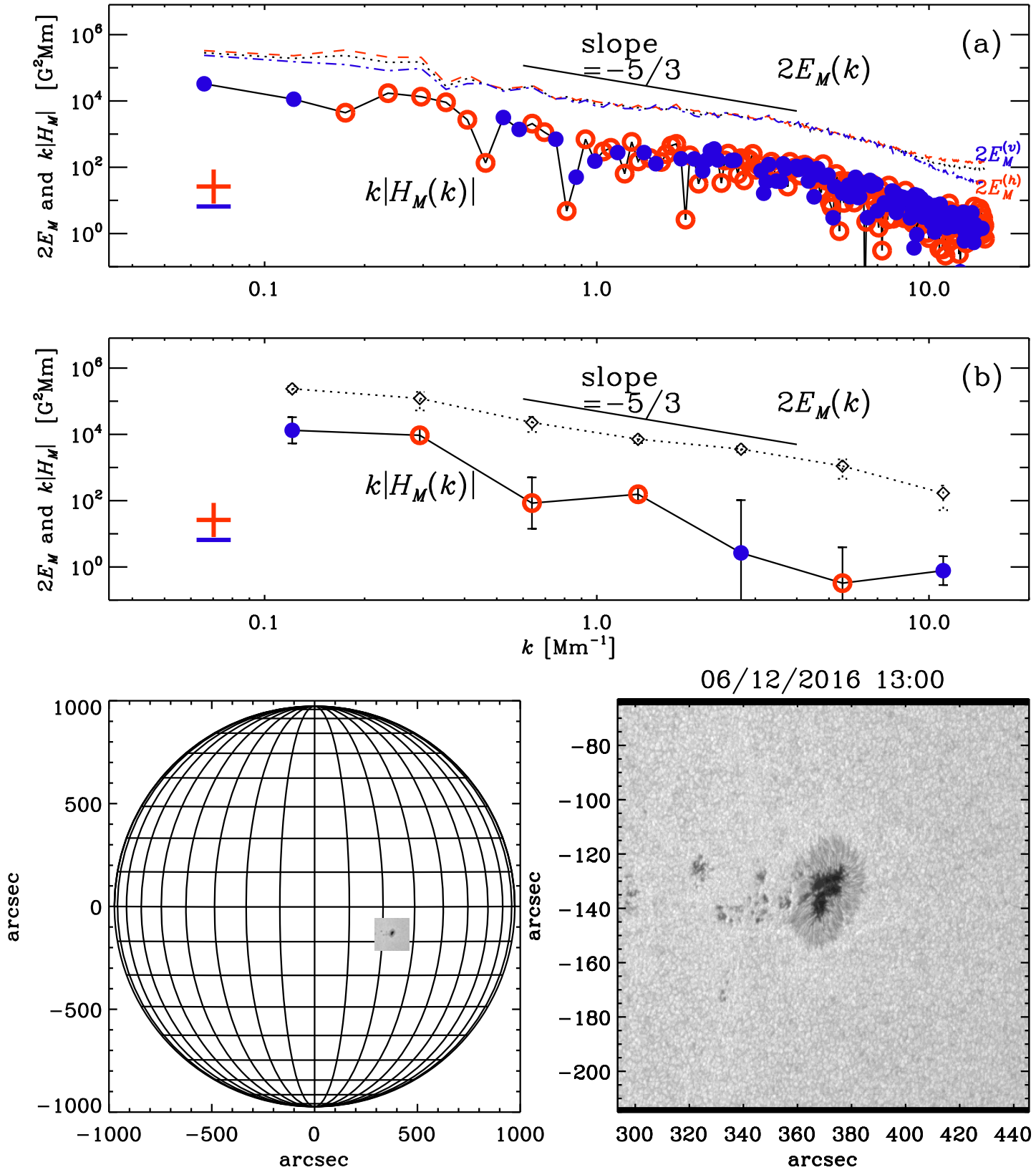

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/12/2016 09:50
arcsec
arcsec
arcsec
arcsec

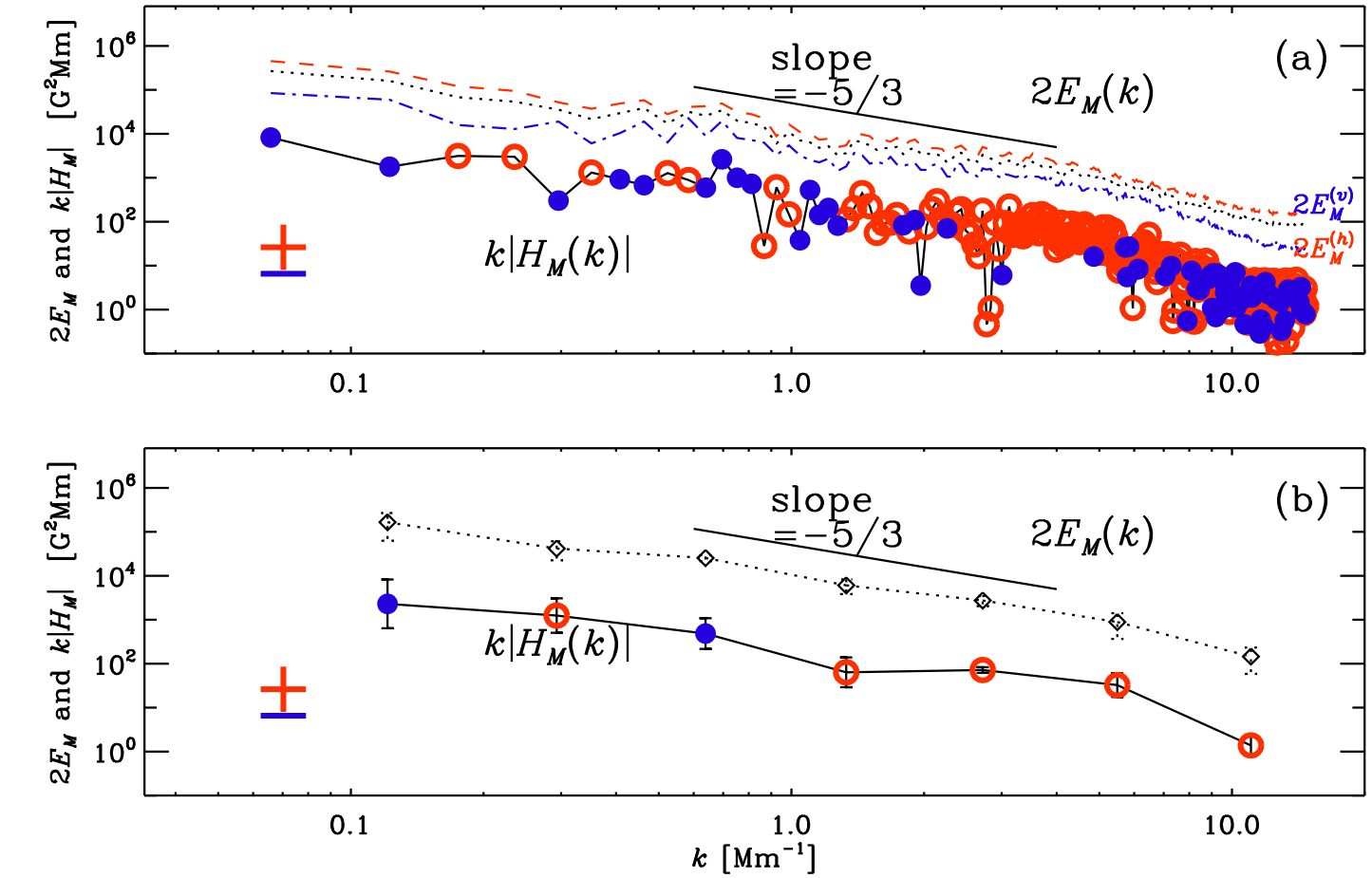

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/12/2016 12:50
arcsec

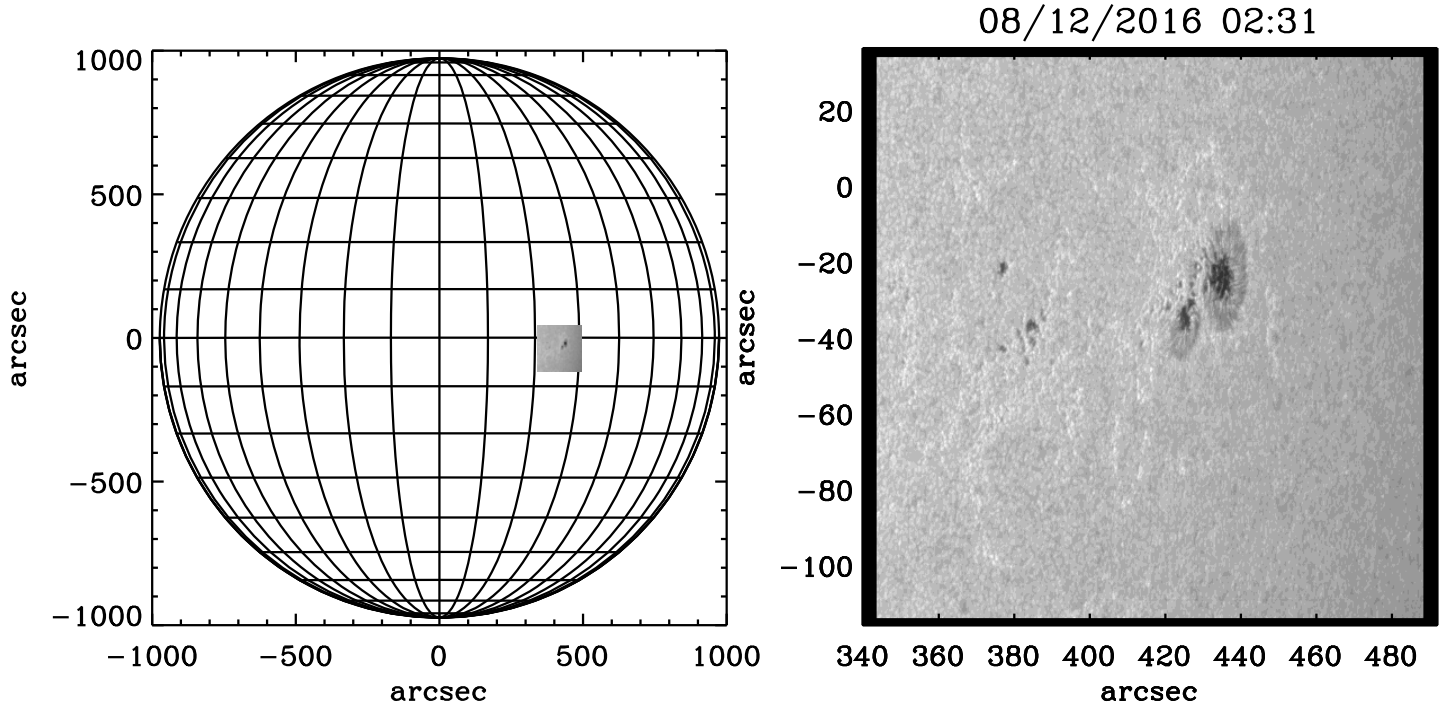

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]

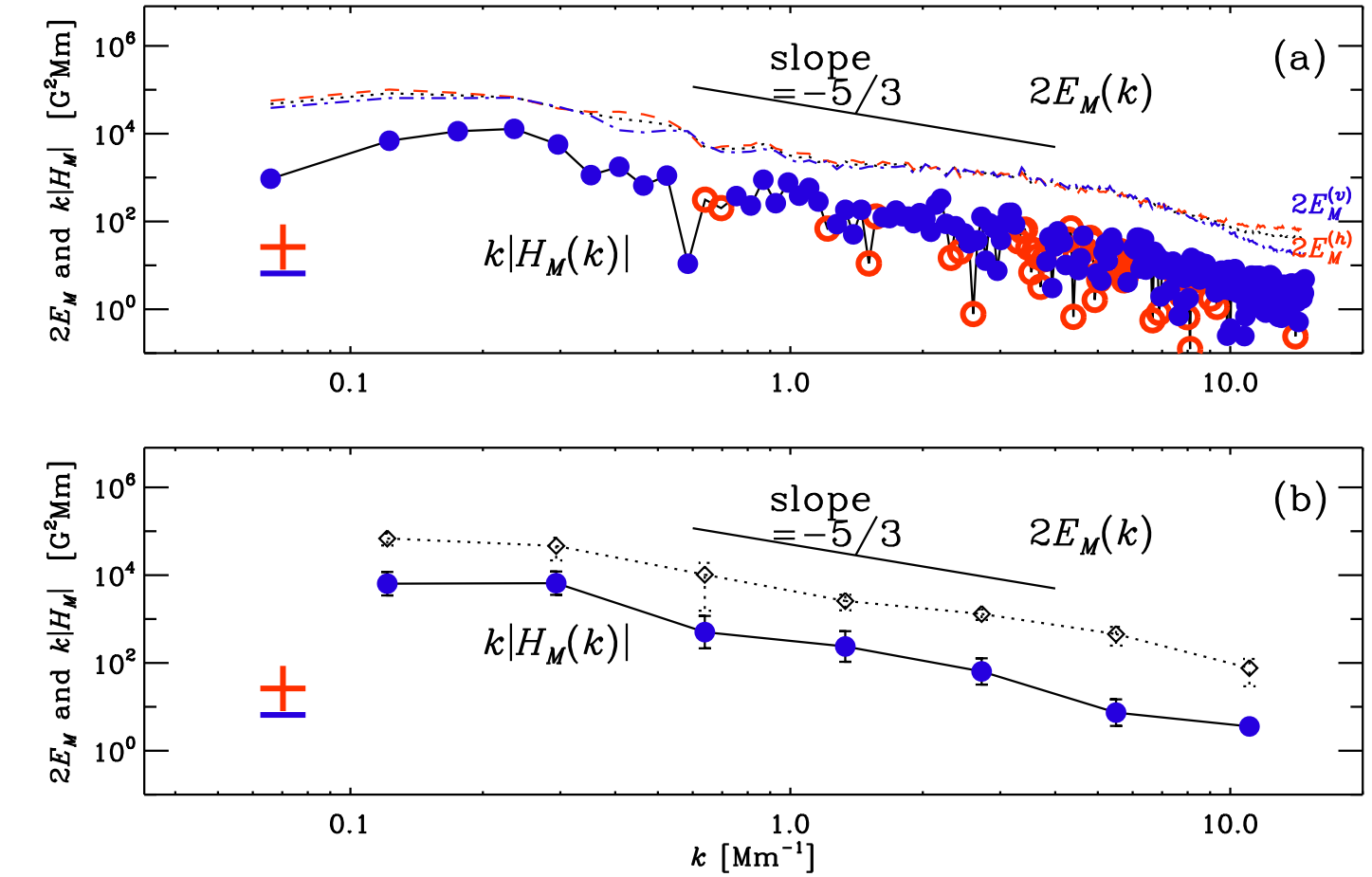

04/12/2016 15:50
arcsec
arcsec

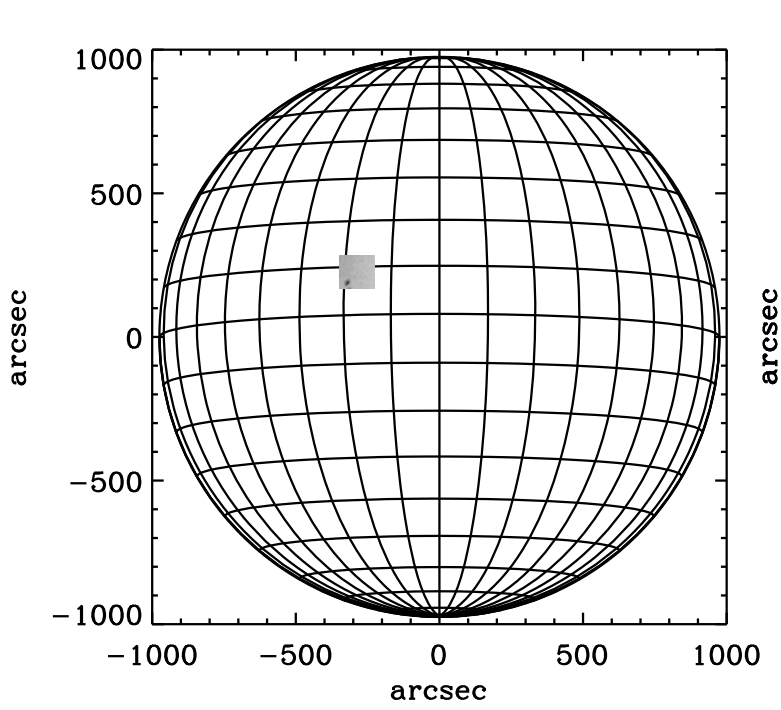

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
06/12/2016 10:46
arcsec
arcsec
arcsec
arcsec

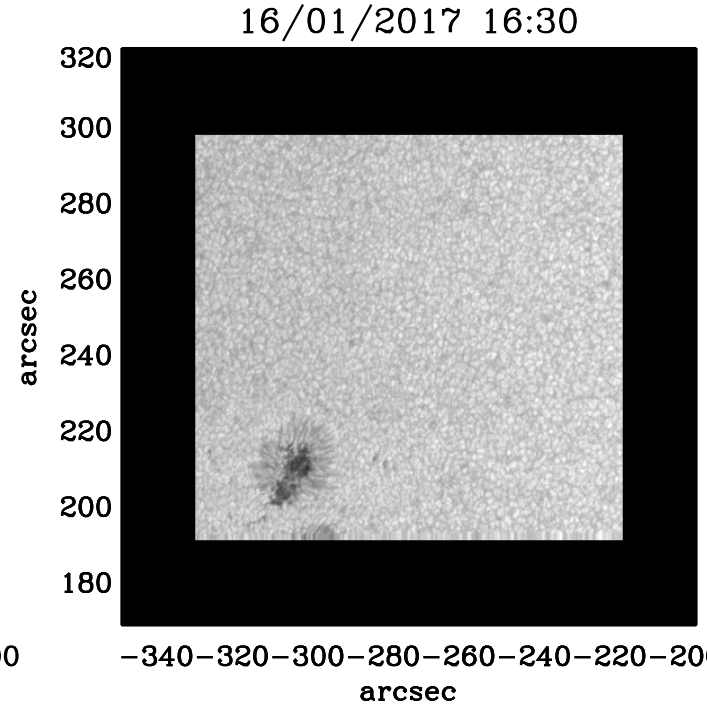

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
06/12/2016 13:00
arcsec
arcsec
arcsec
arcsec

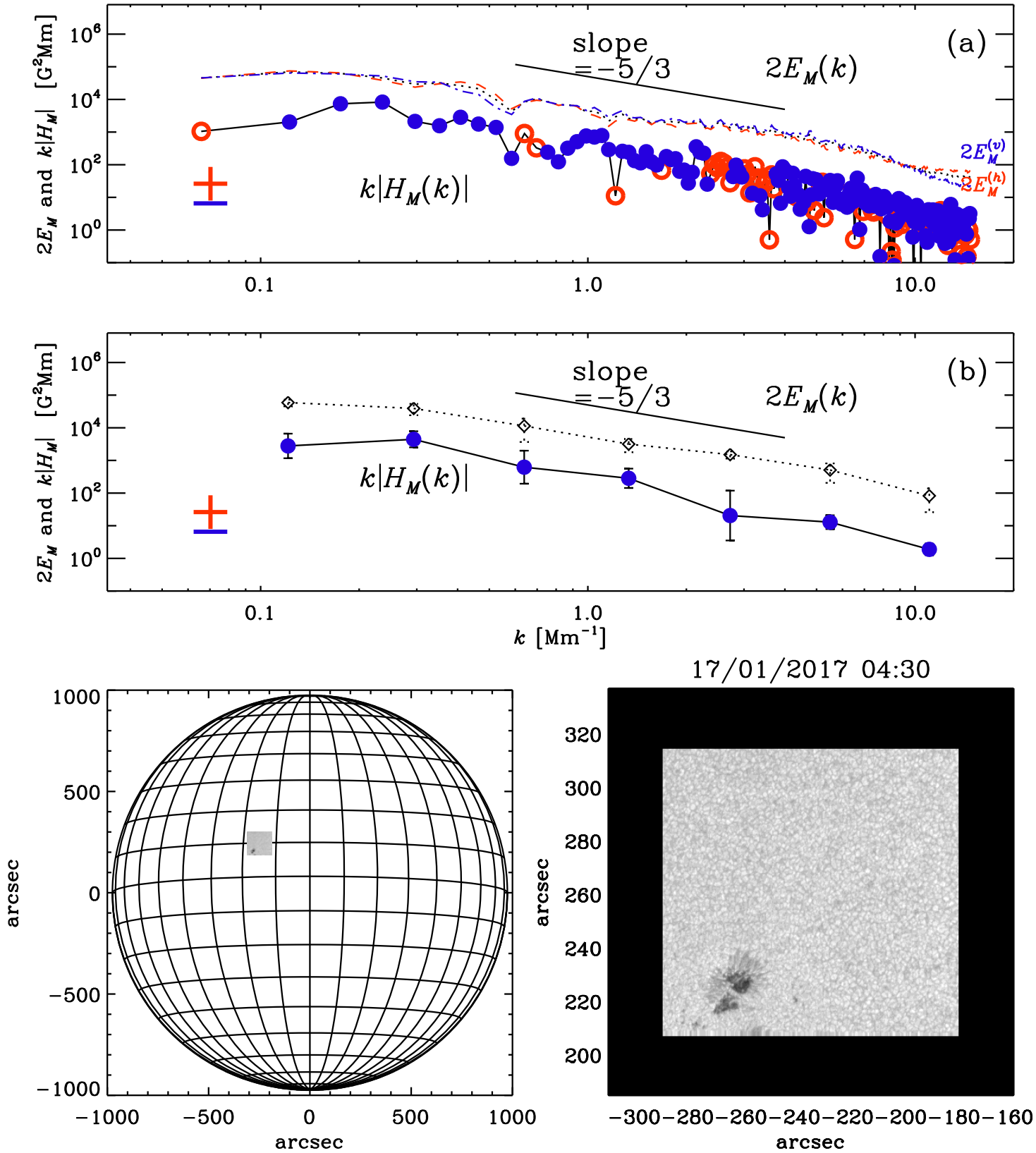

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

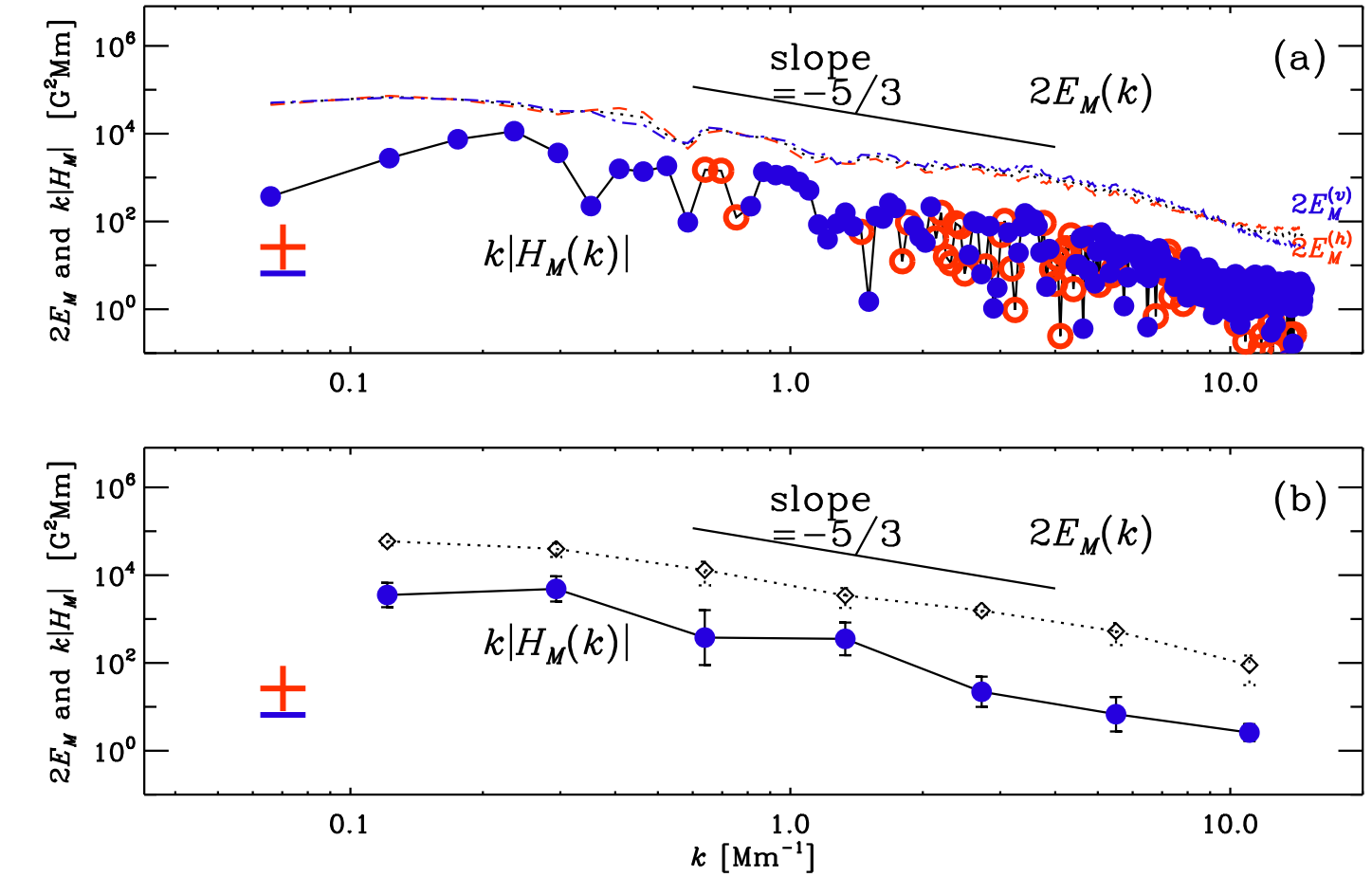

08/12/2016 02:31
arcsec
arcsec
arcsec
arcsec

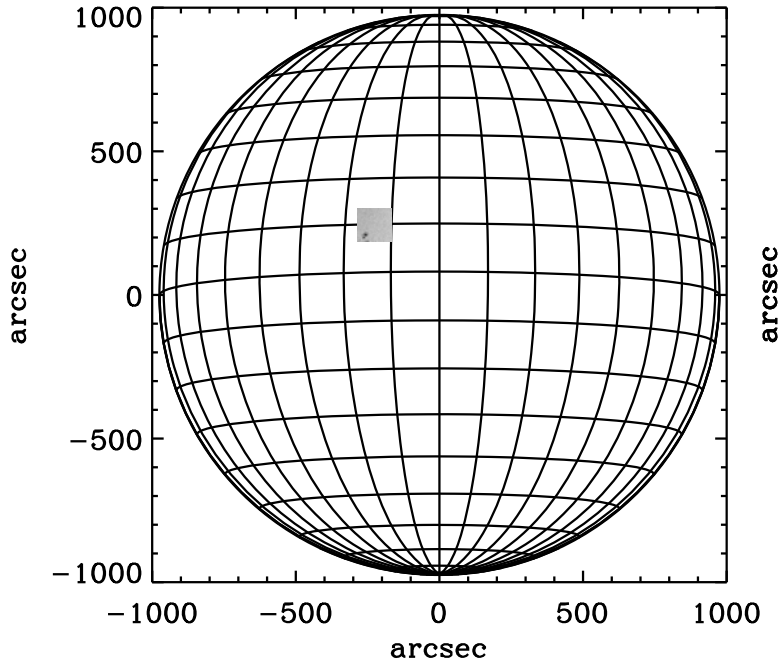

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

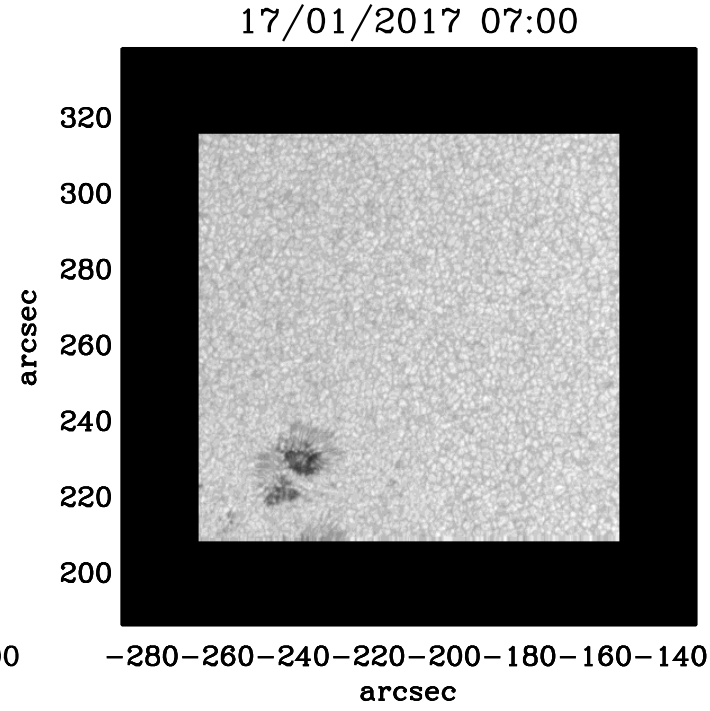

arcsec
arcsec

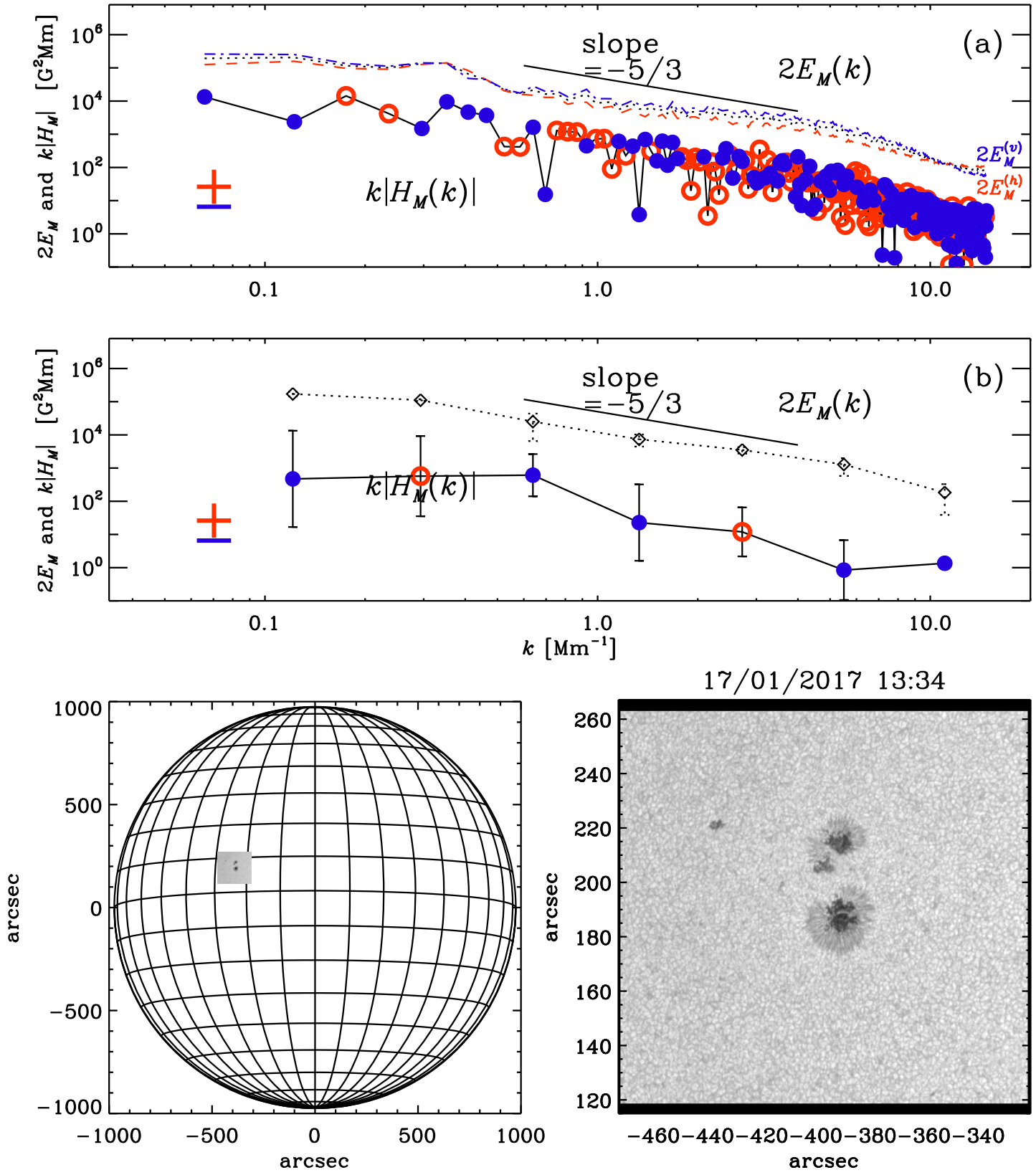

16/01/2017 16:30
arcsec
arcsec

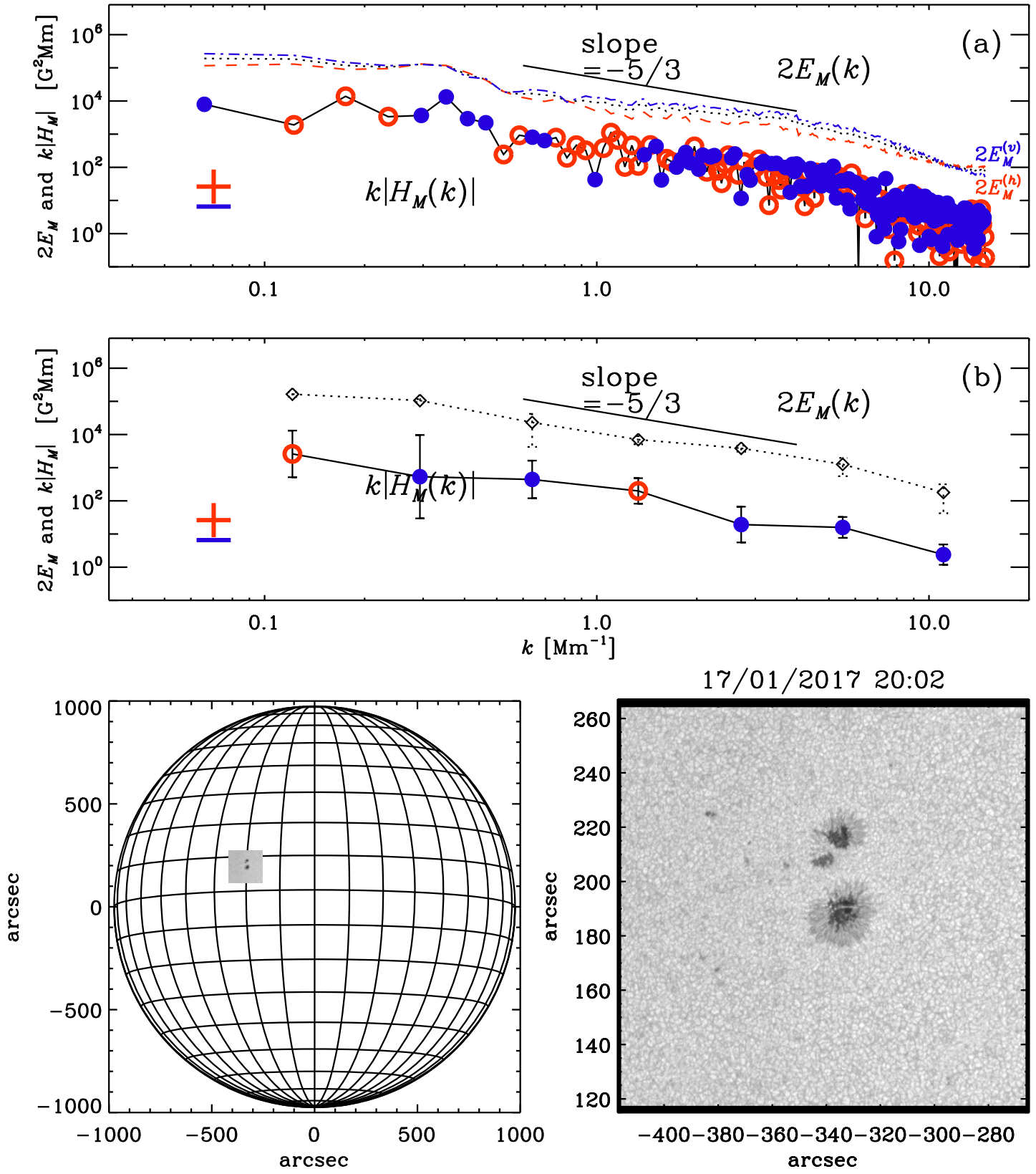

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
17/01/2017 04:30
arcsec

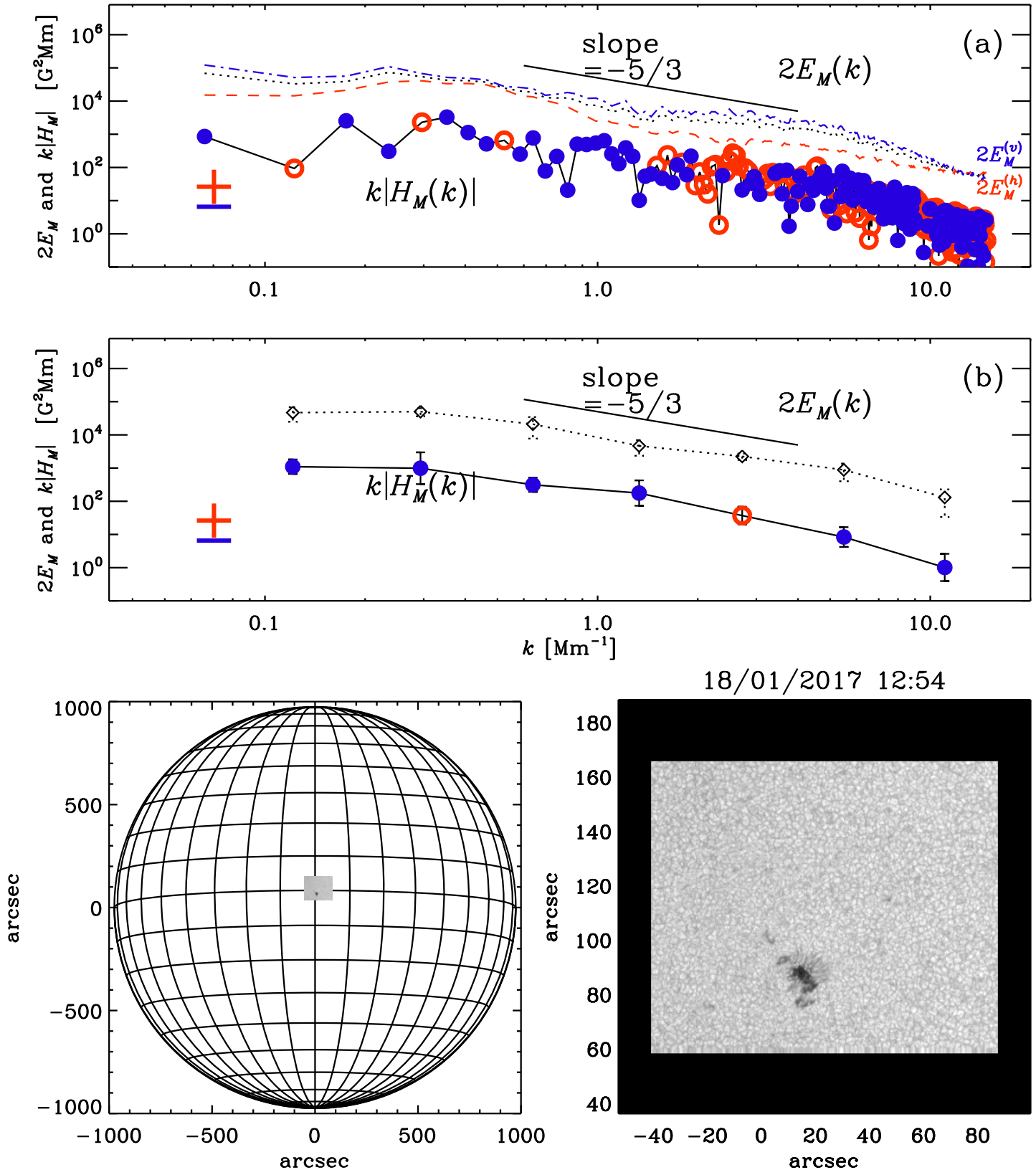

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

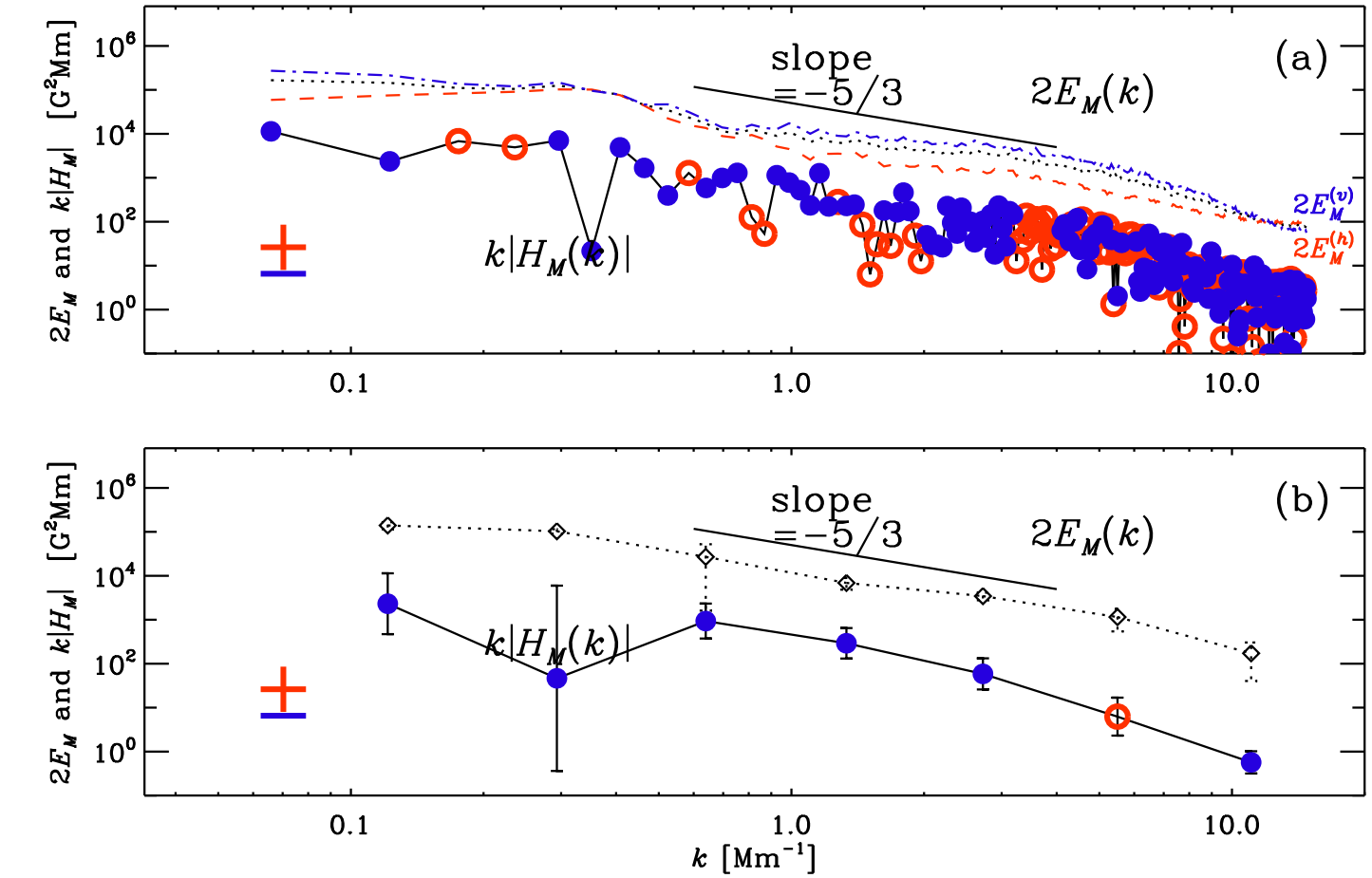

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

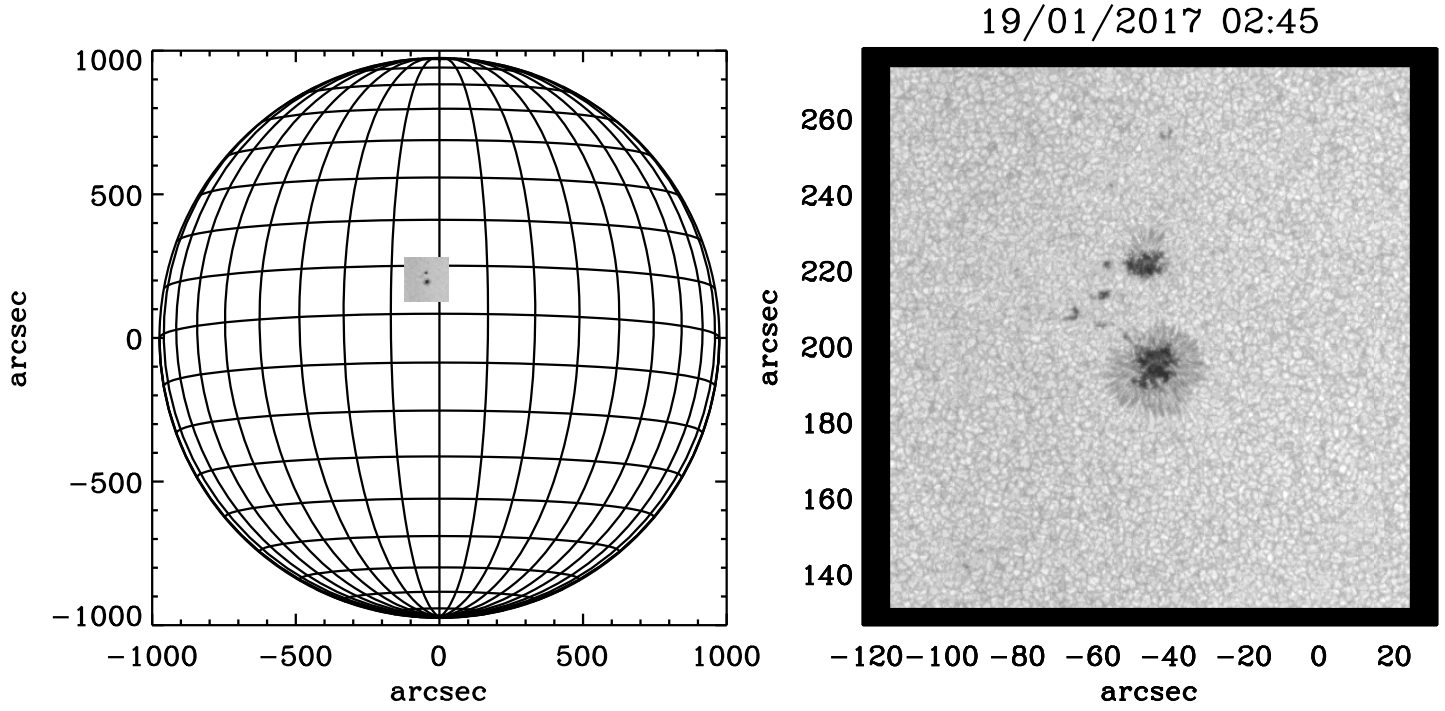

17/01/2017 07:00
320
300
280
260
240
220
200
arcsec
−280−260−240−220−200−180−160−140
arcsec

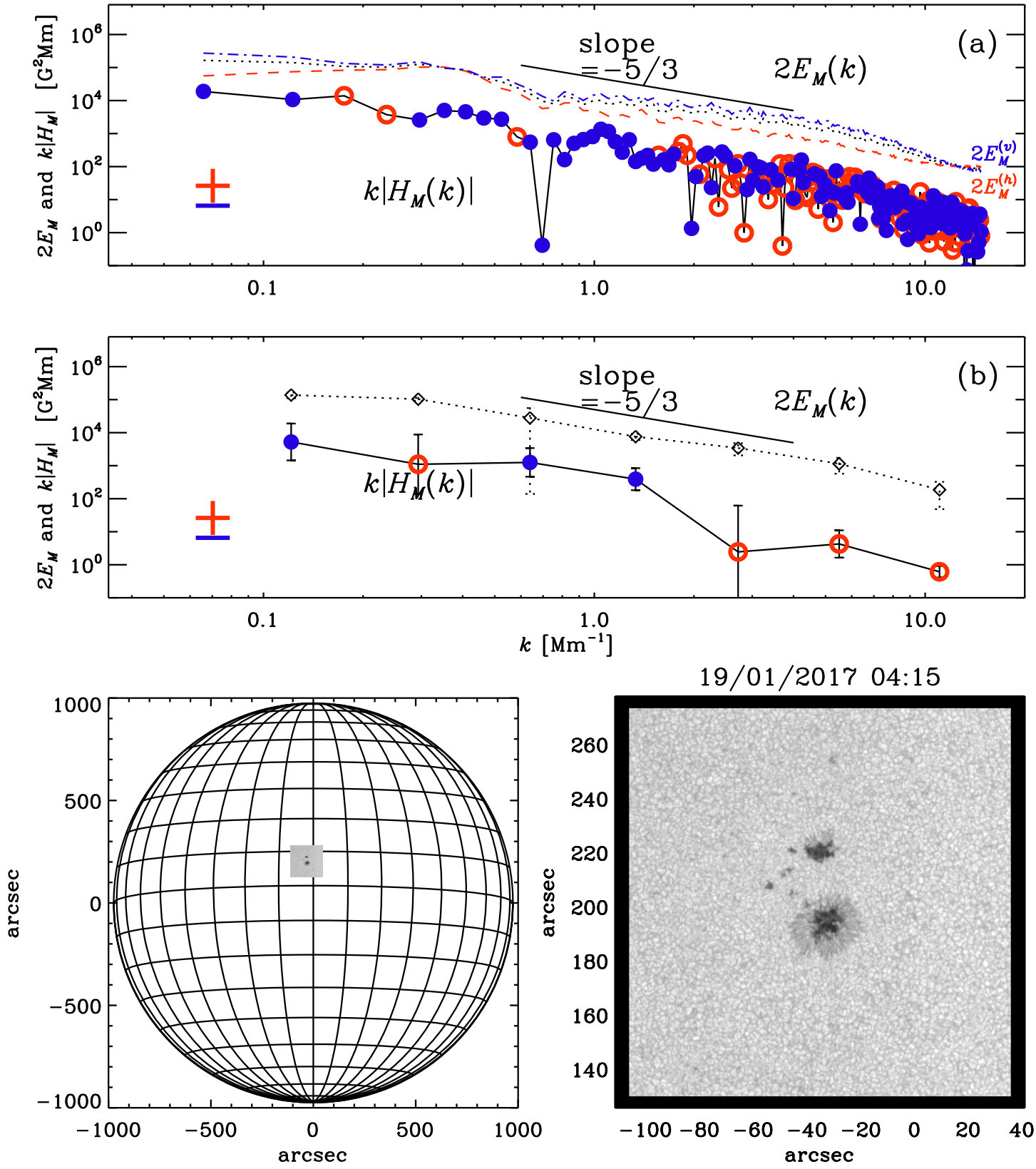

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/01/2017 13:34
arcsec

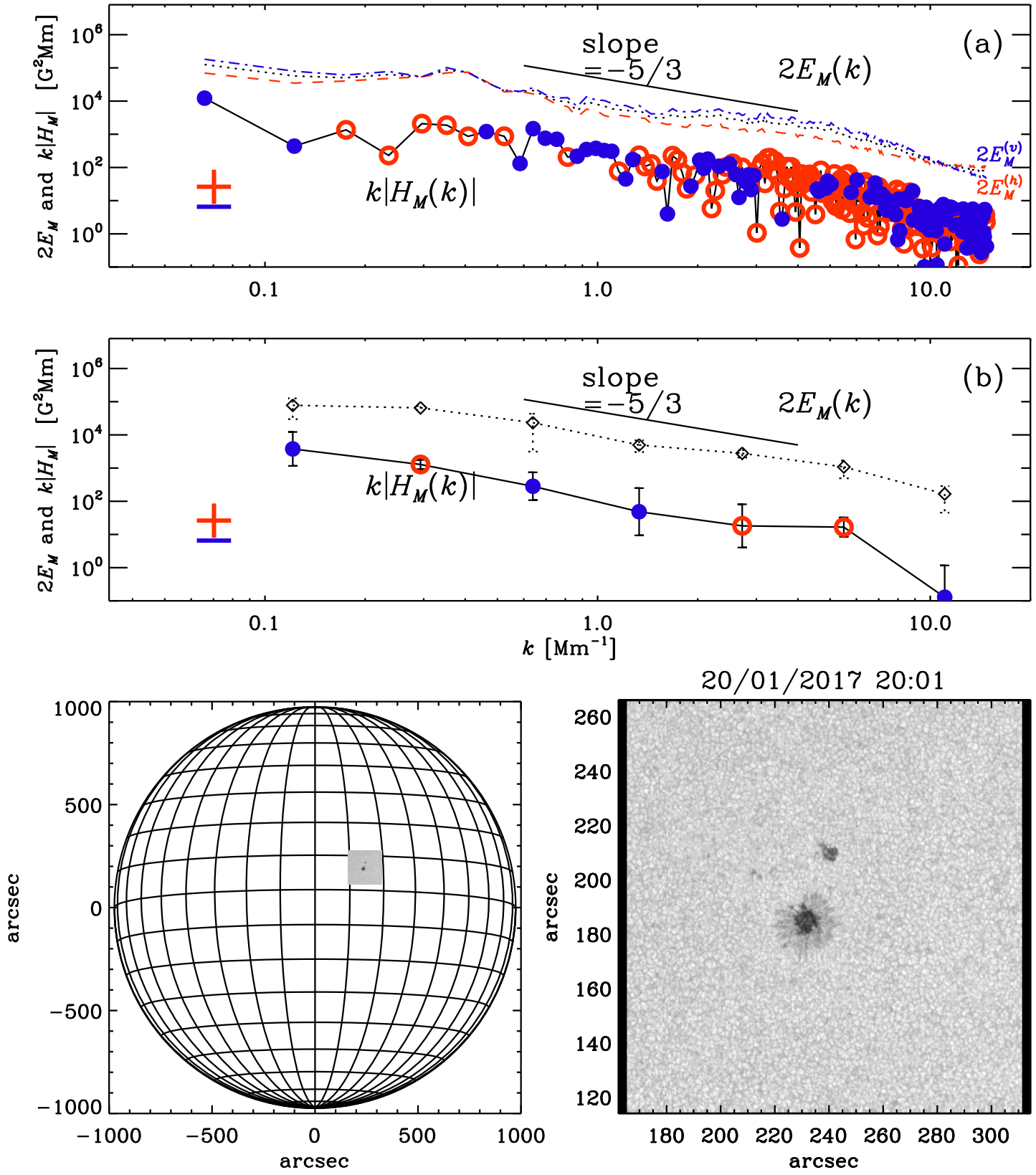

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
17/01/2017 20:02
arcsec

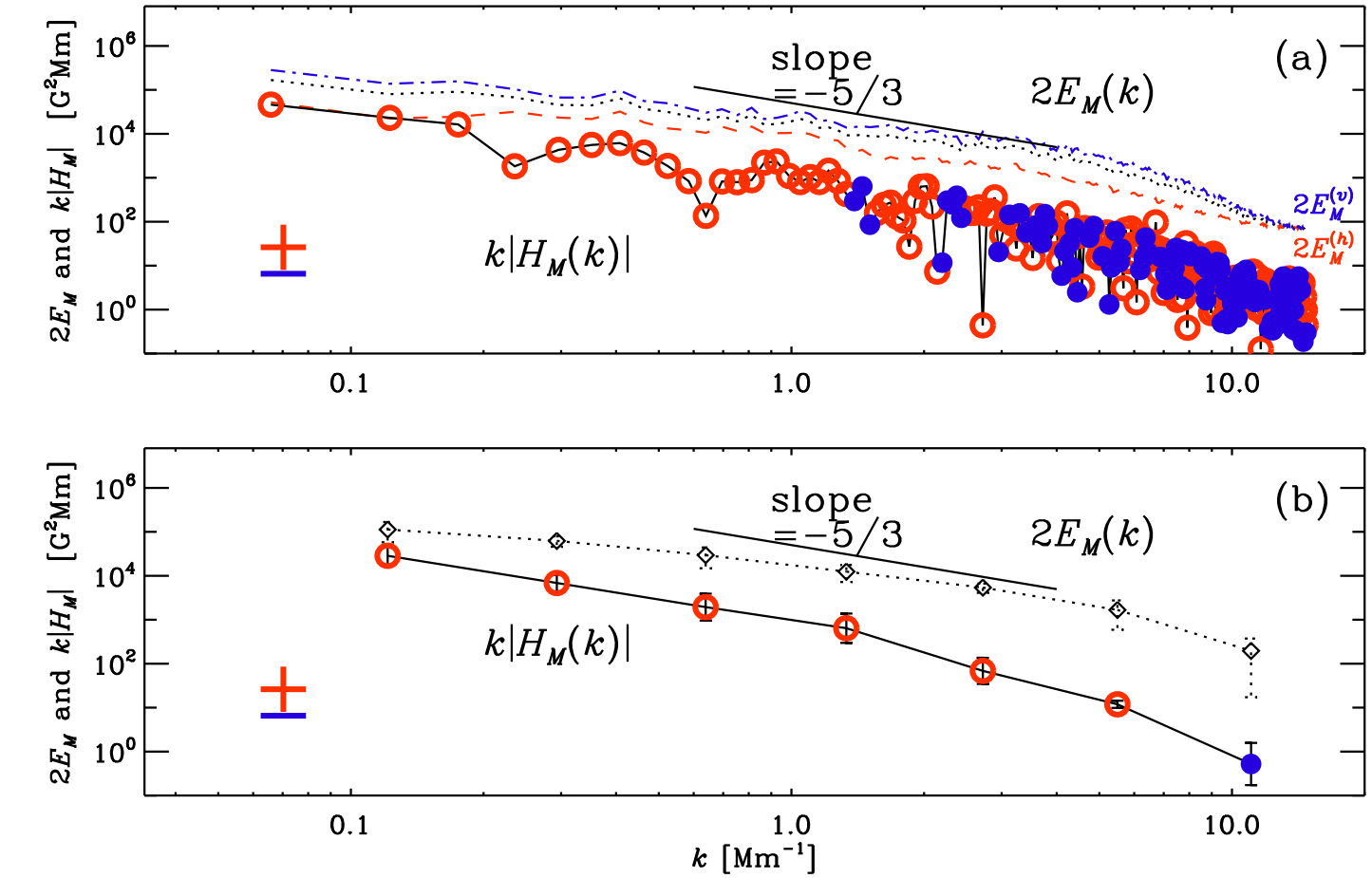

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/01/2017 12:54
arcsec
arcsec
arcsec
arcsec

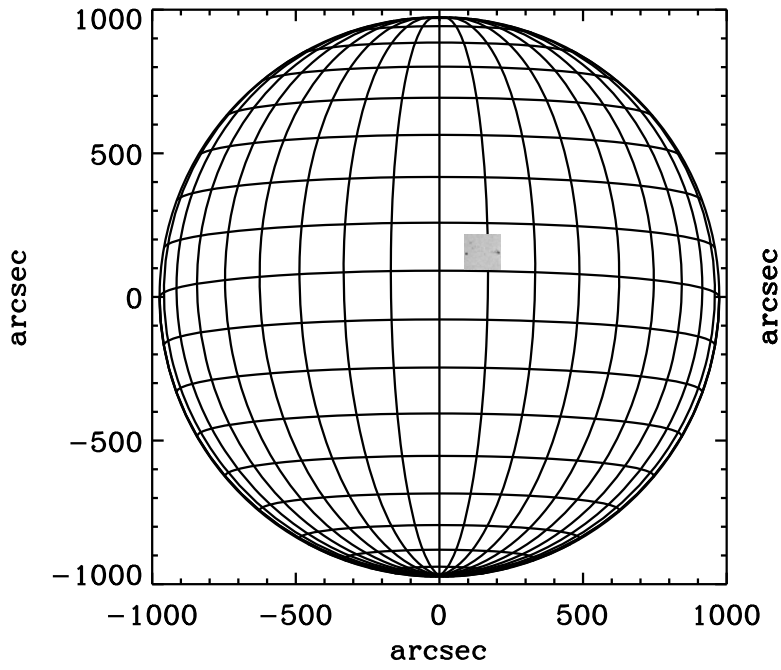

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

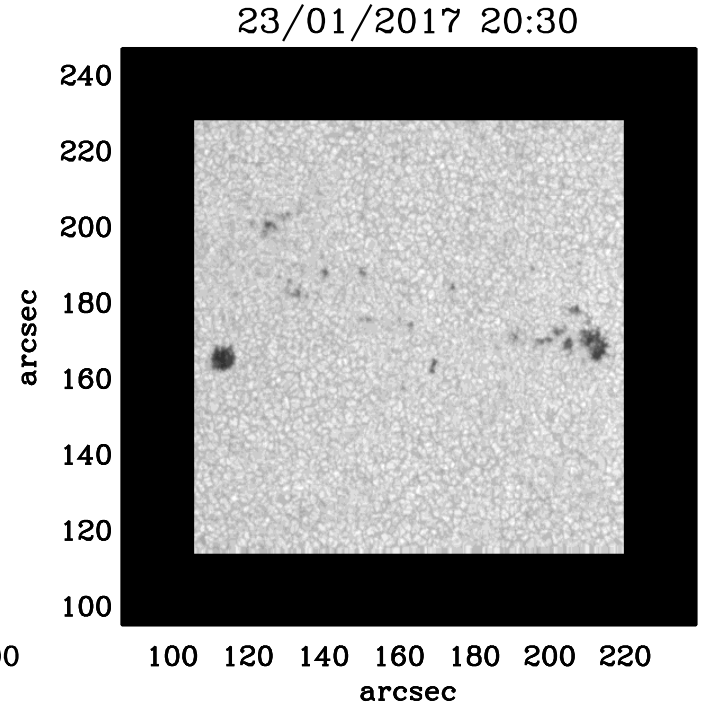

19/01/2017 02:45
arcsec
arcsec
arcsec
arcsec

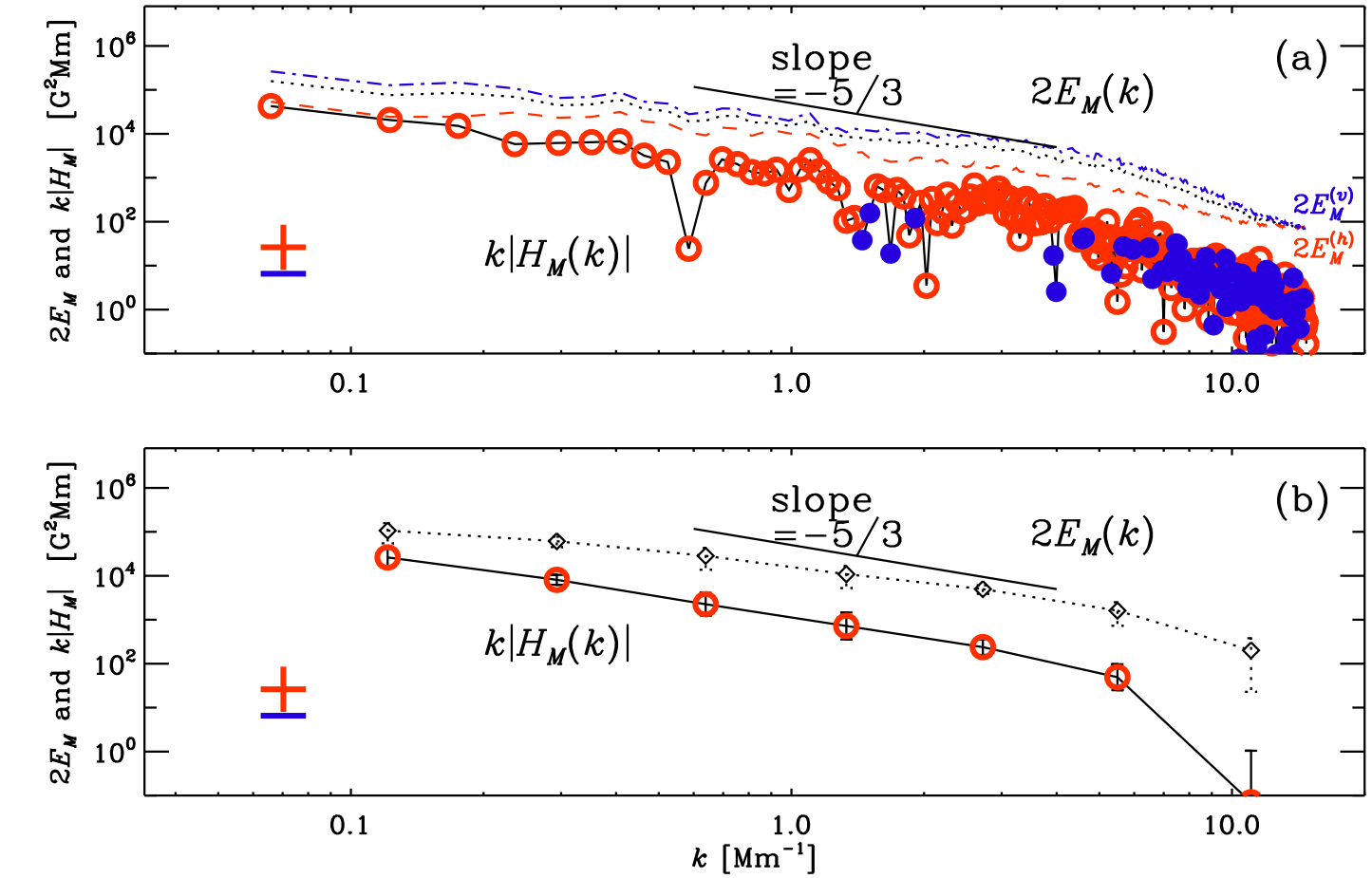

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
19/01/2017 04:15
arcsec

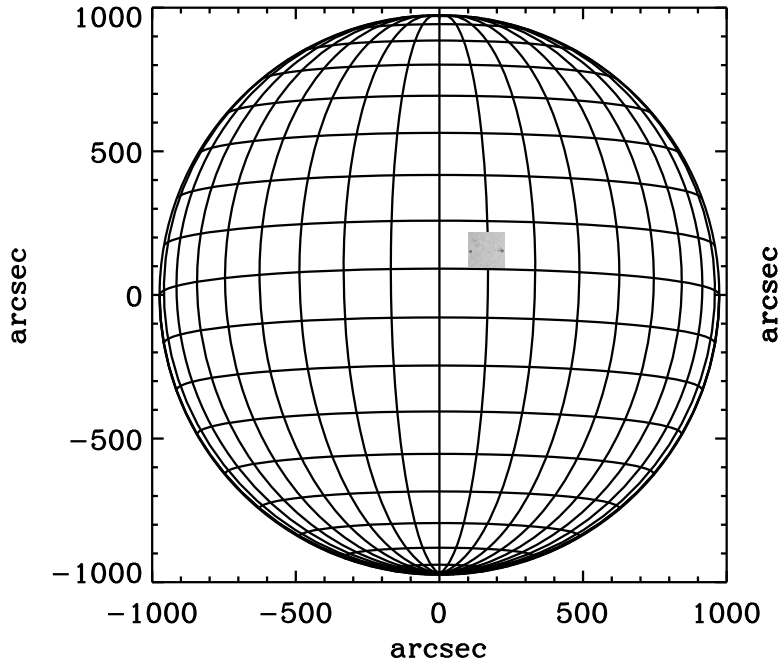

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/01/2017 20:01
arcsec

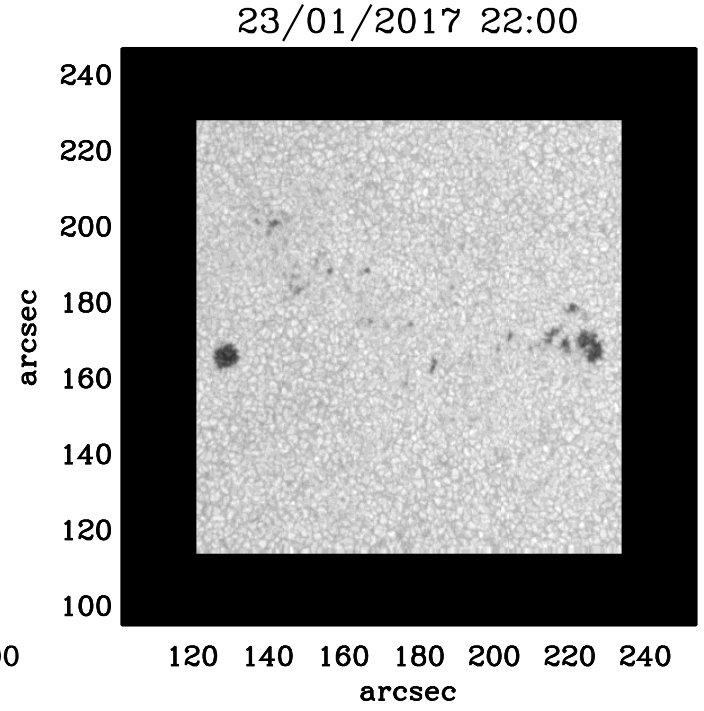

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

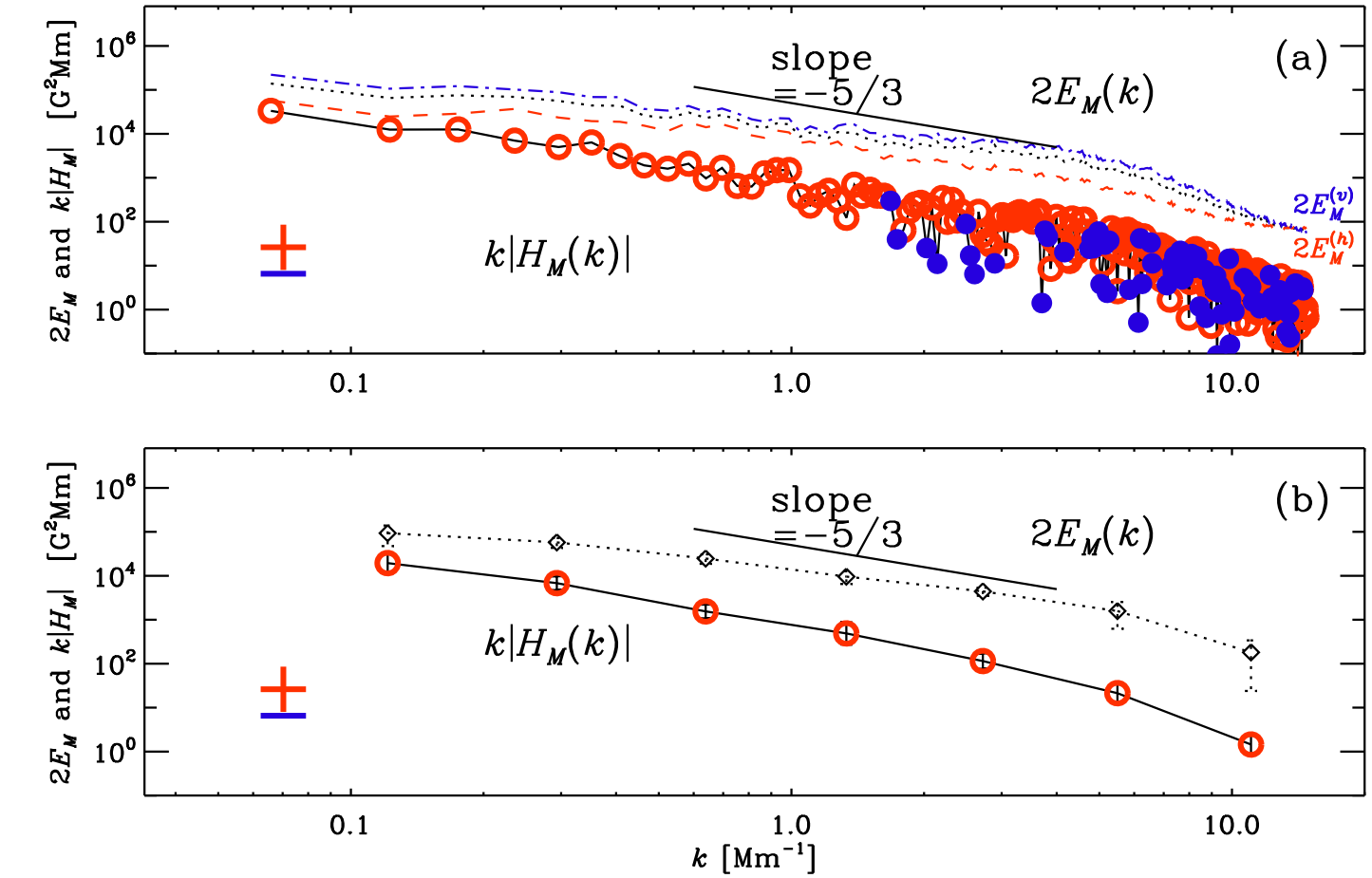

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

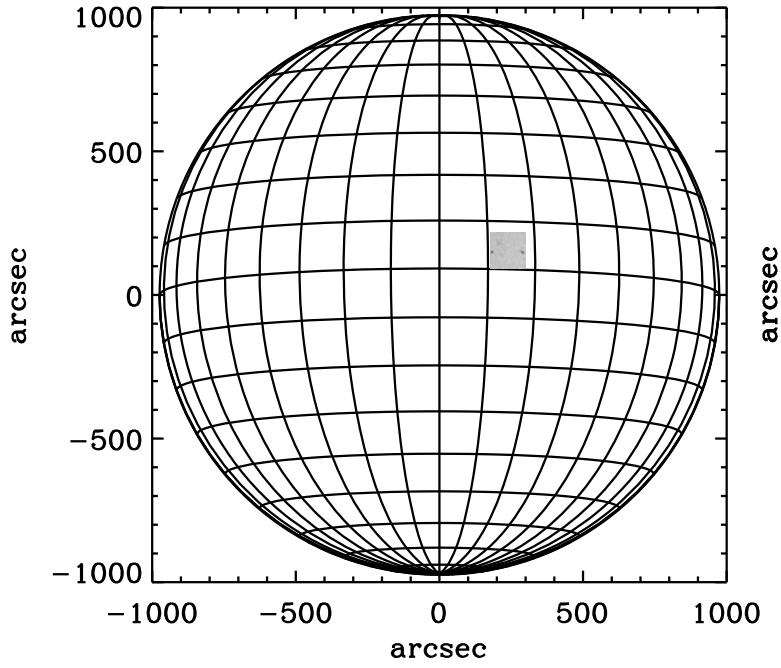

23/01/2017 20:30
240
220
200
180
160
140
120
100
arcsec
100
120
140
160
180
200
220
arcsec

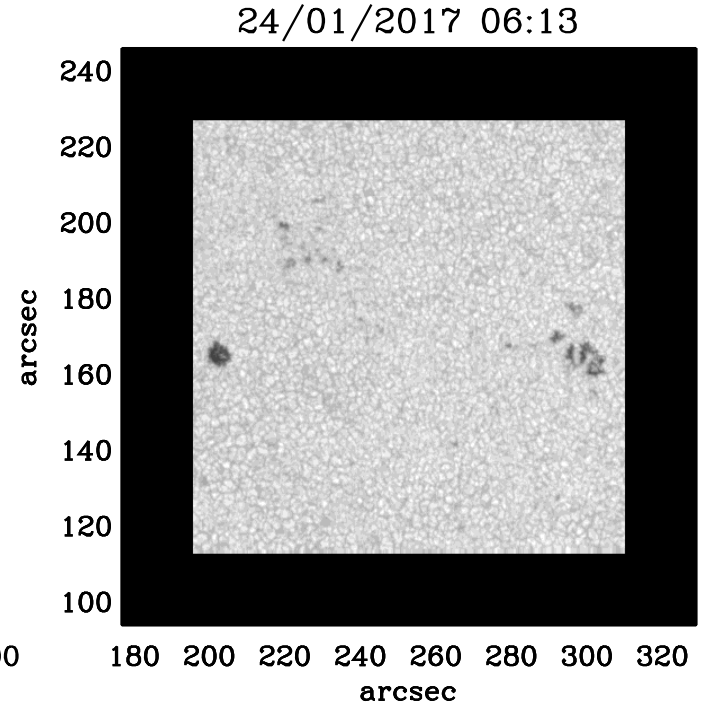

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

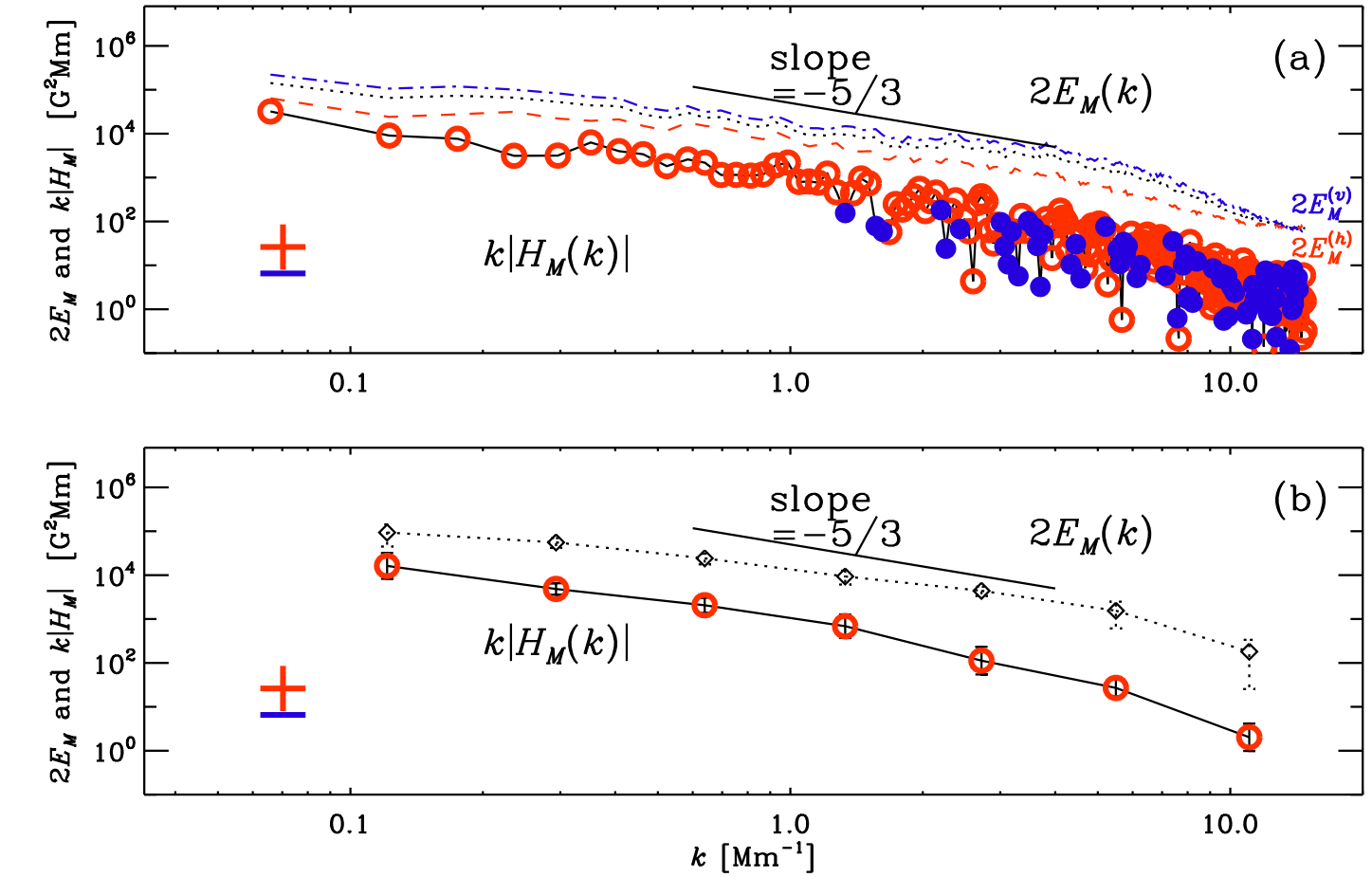

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


23/01/2017 22:00
240
220
200
180
160
140
120
100
arcsec
120
140
160
180
200
220
240
arcsec

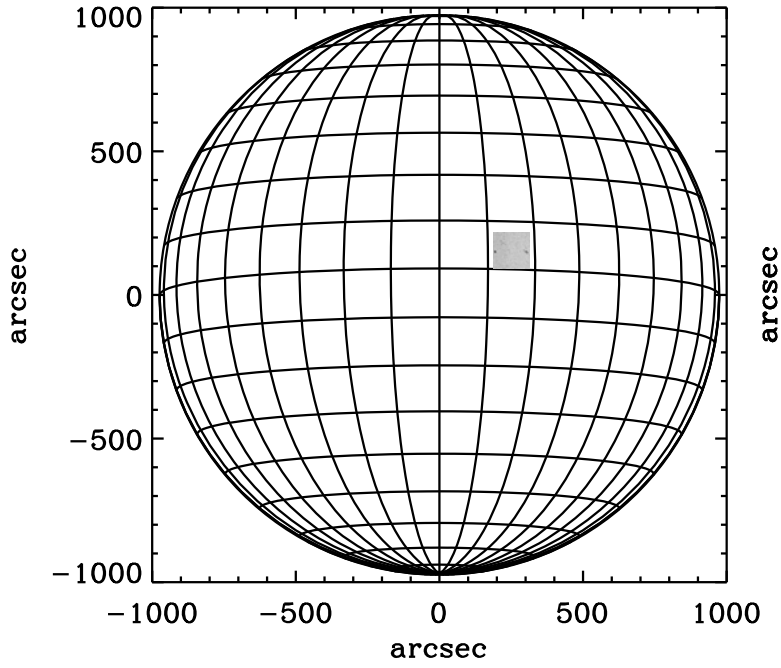

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

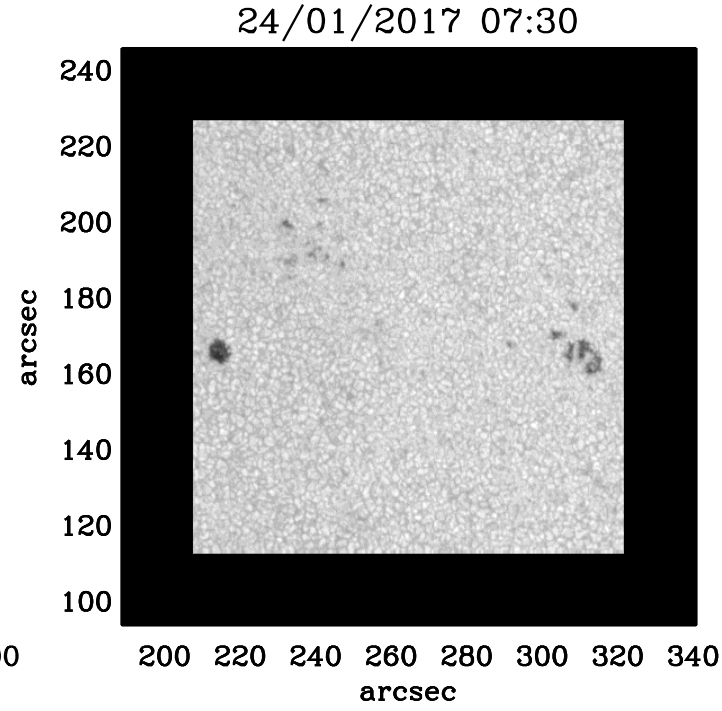

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

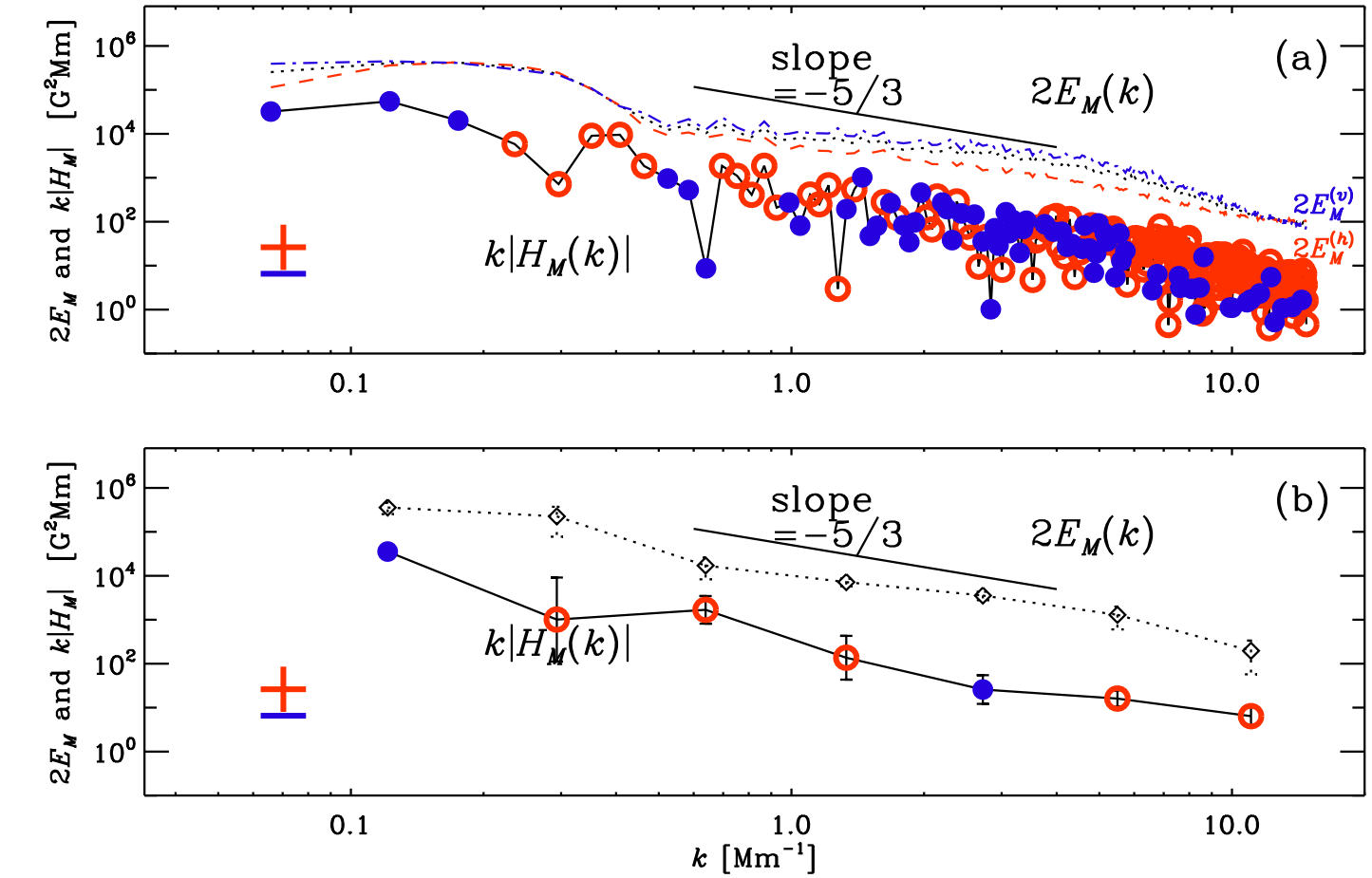

24/01/2017 06:13
240
220
200
180
160
140
120
100
arcsec
180
200
220
240
260
280
300
320
arcsec

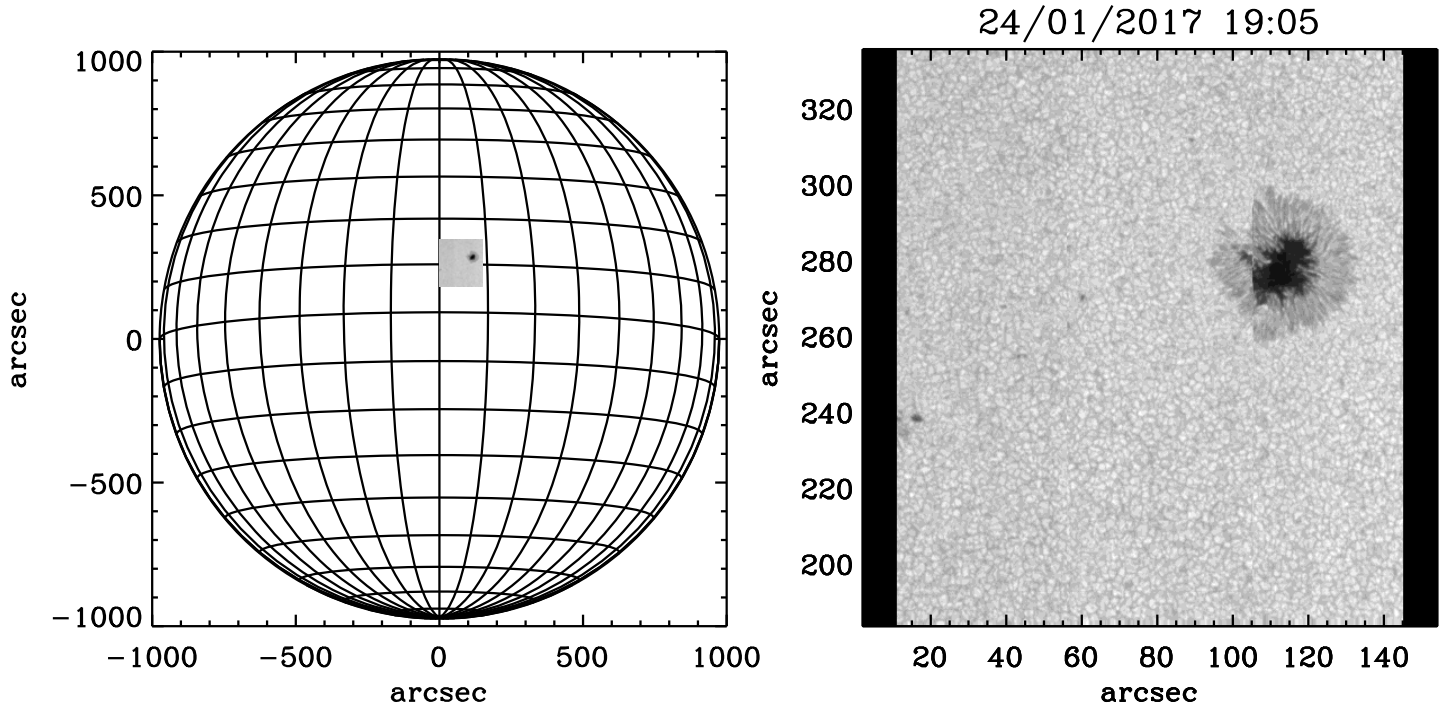

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


24/01/2017 07:30
240
220
200
180
160
140
120
100
arcsec
200
220
240
260
280
300
320
340
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]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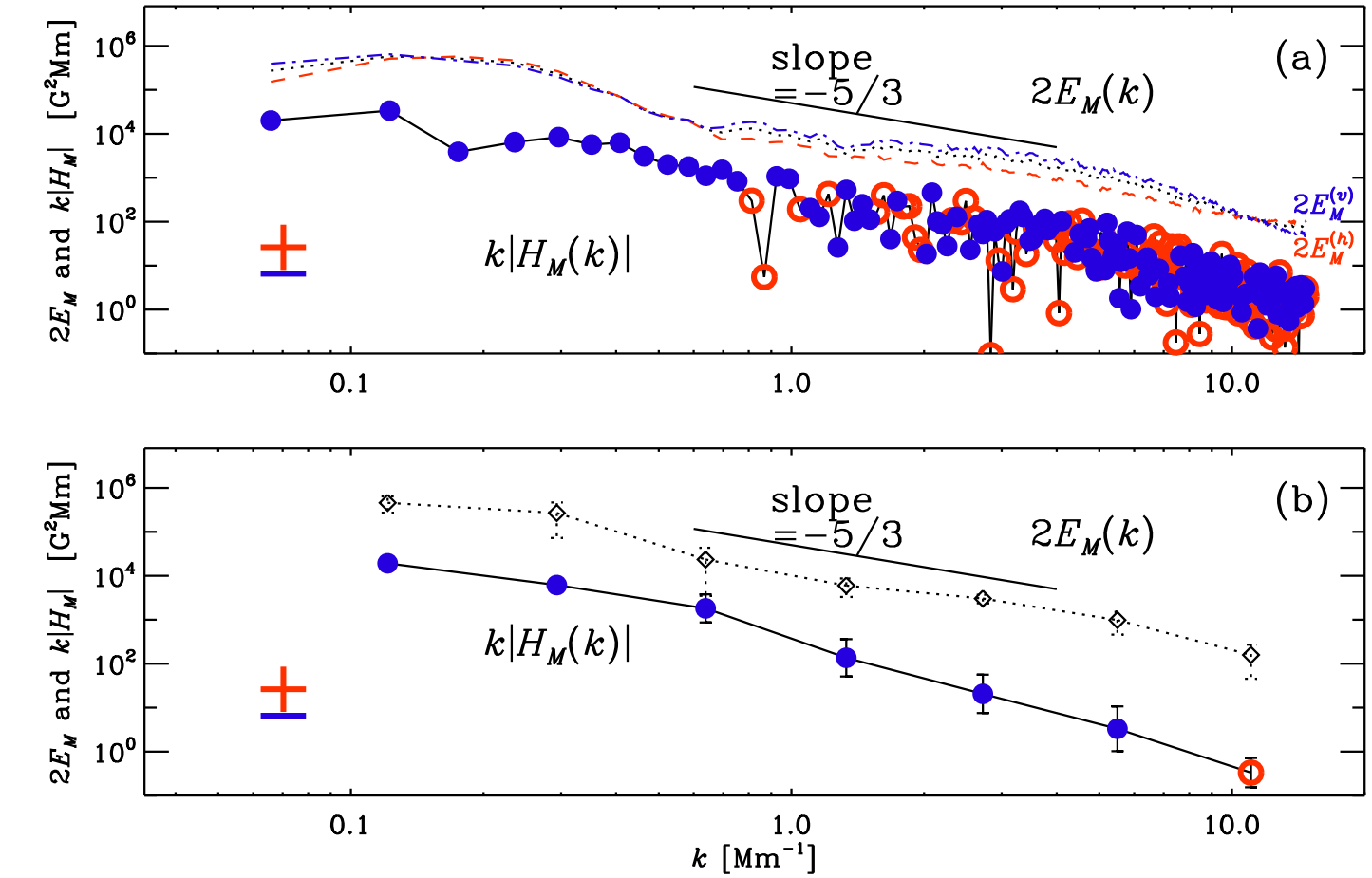
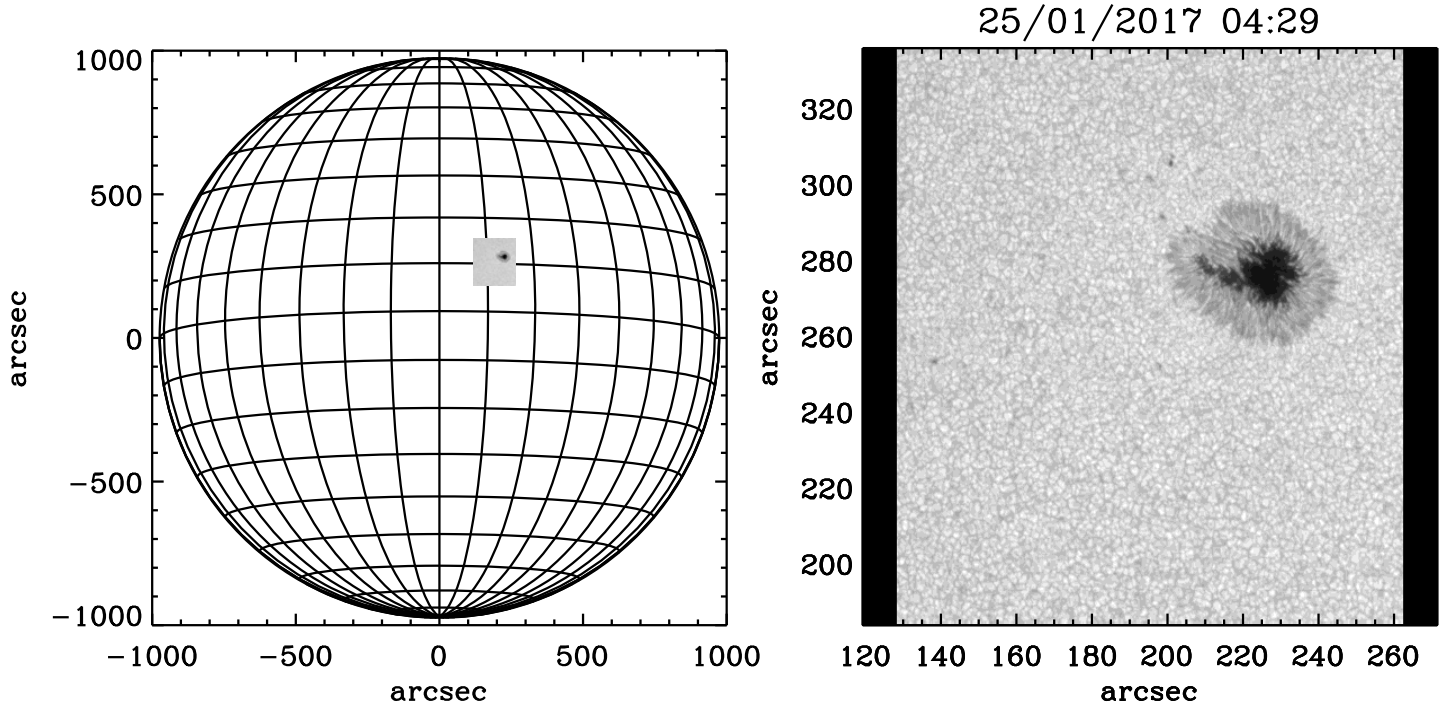

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]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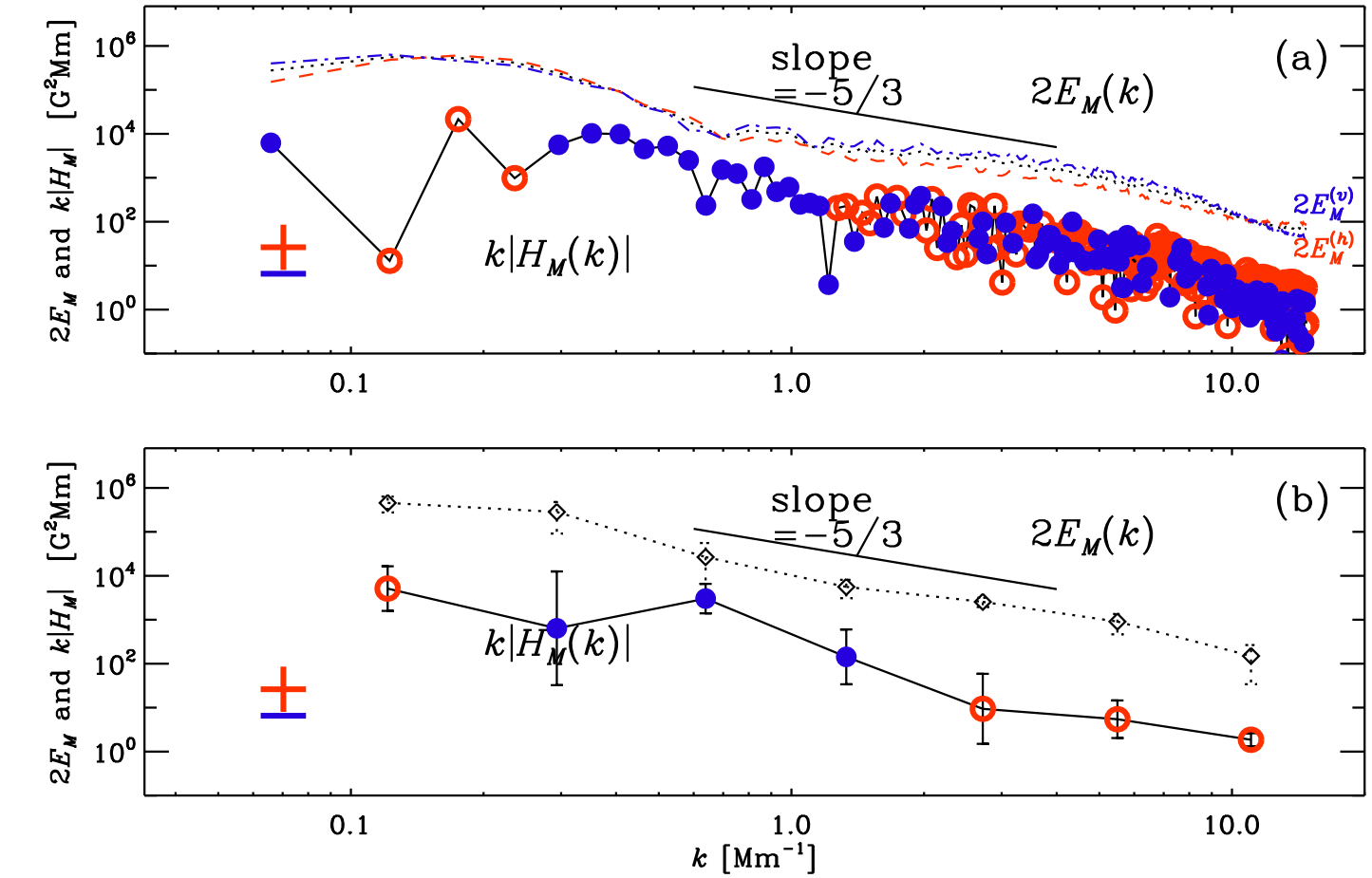
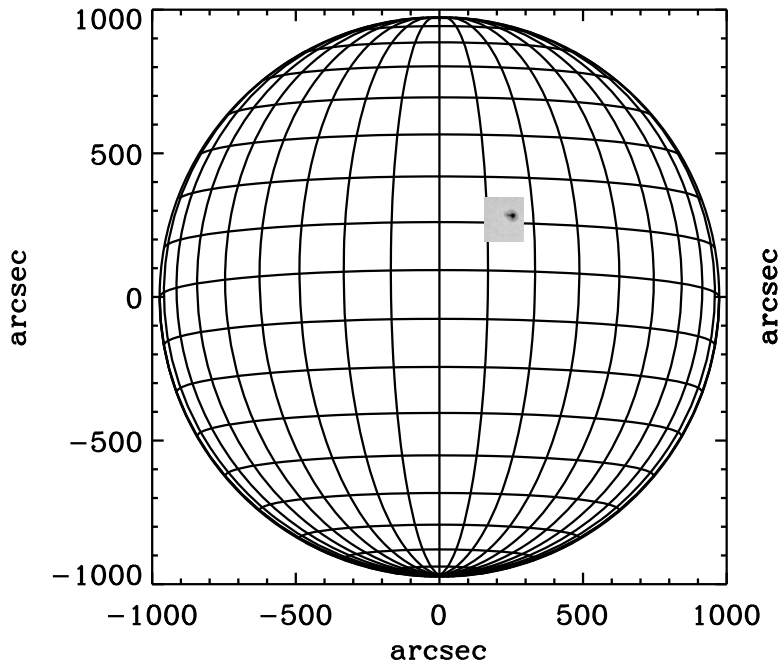

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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arcsec
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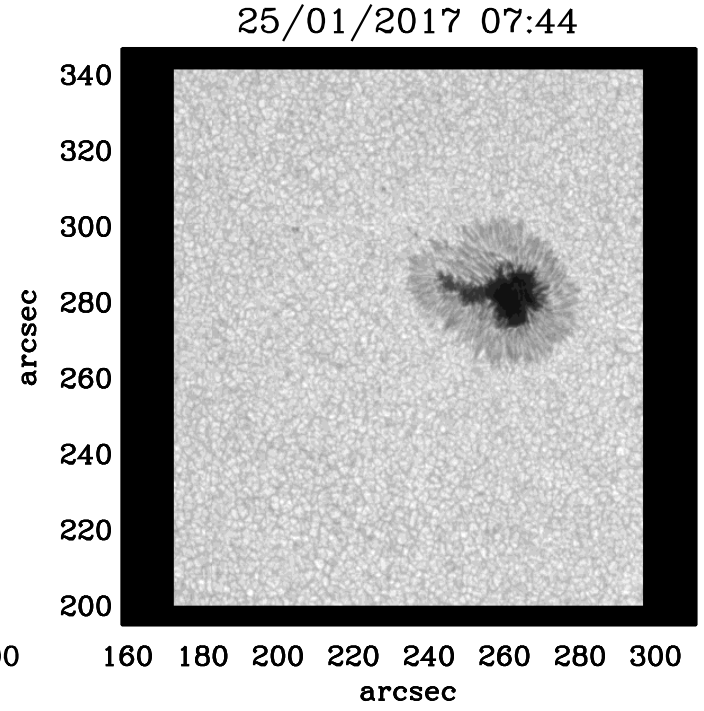
1000
arcsec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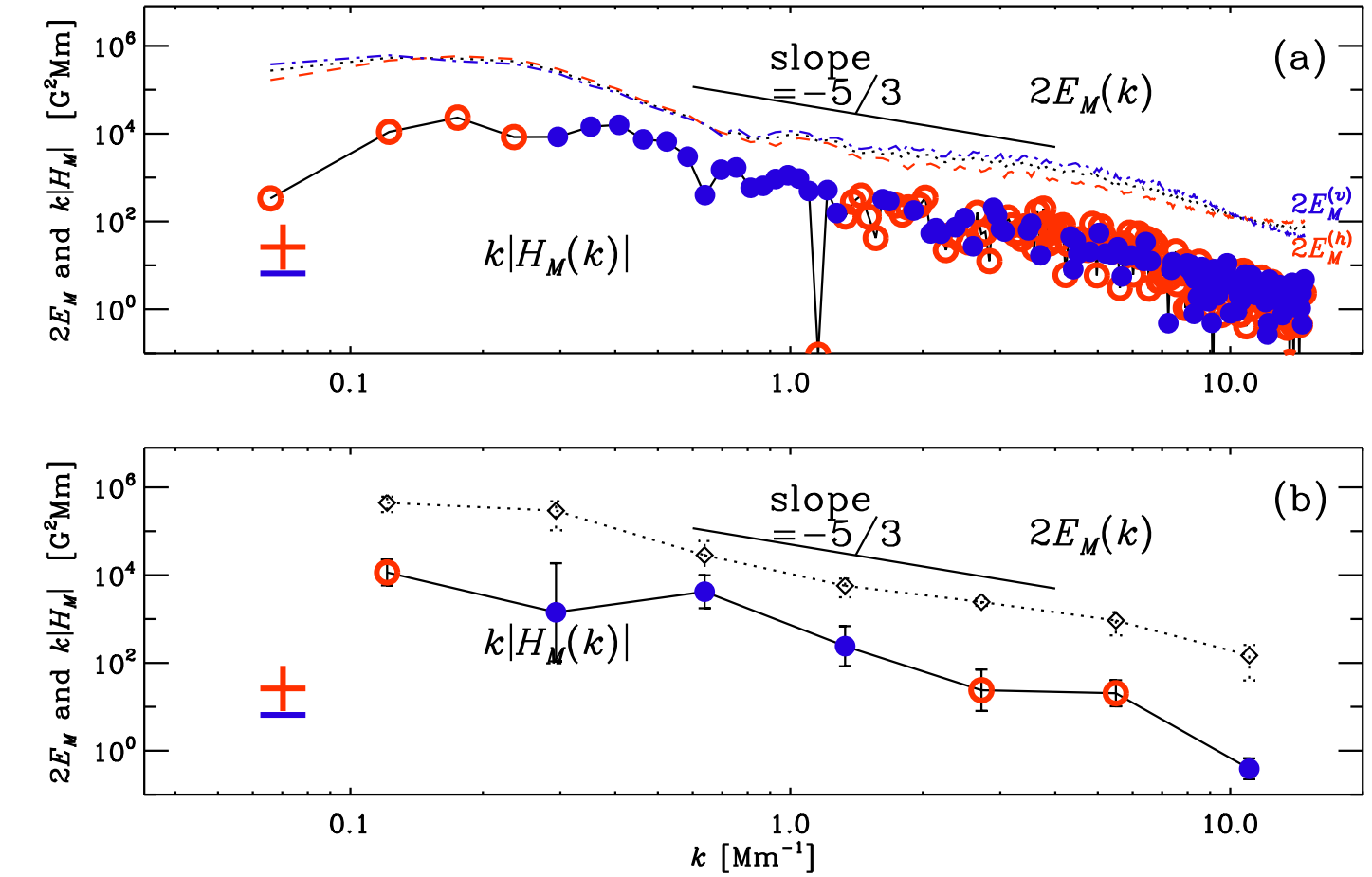
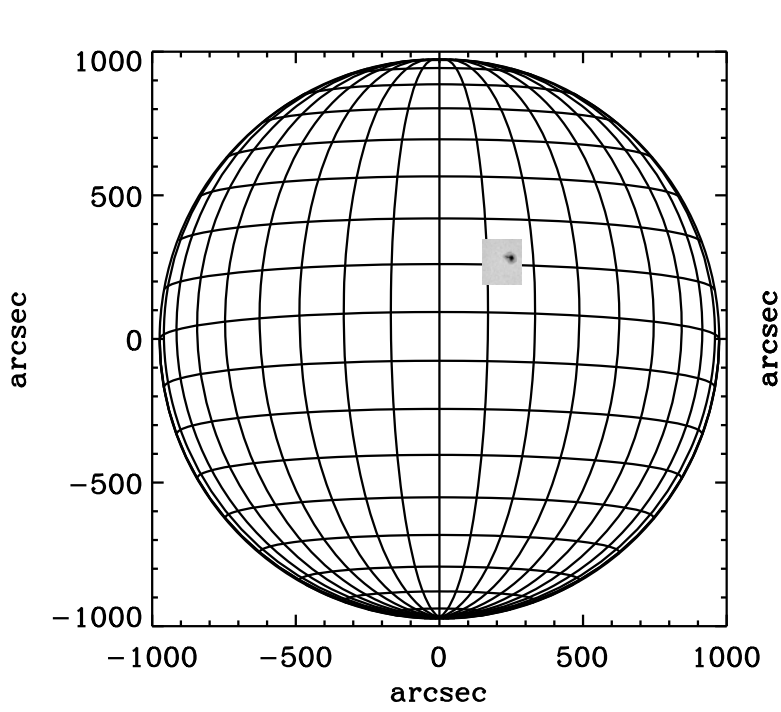
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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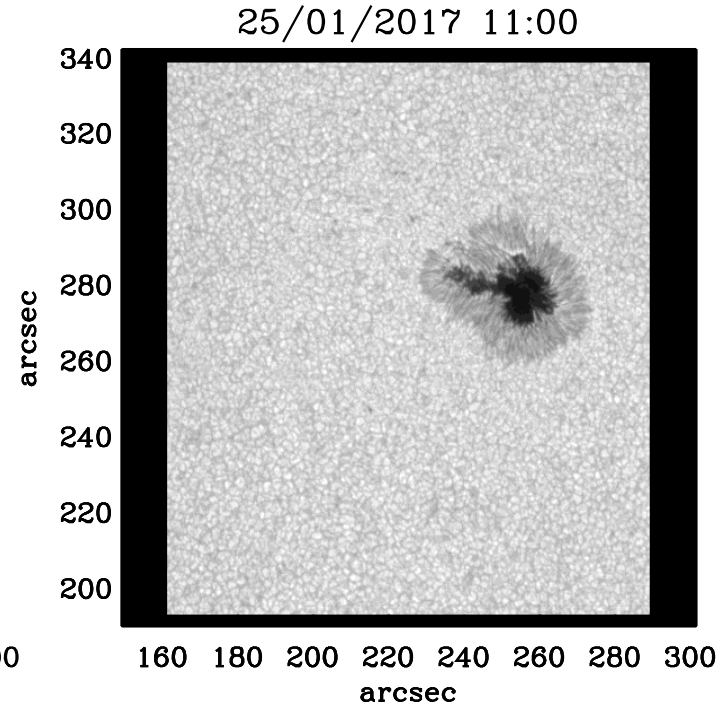
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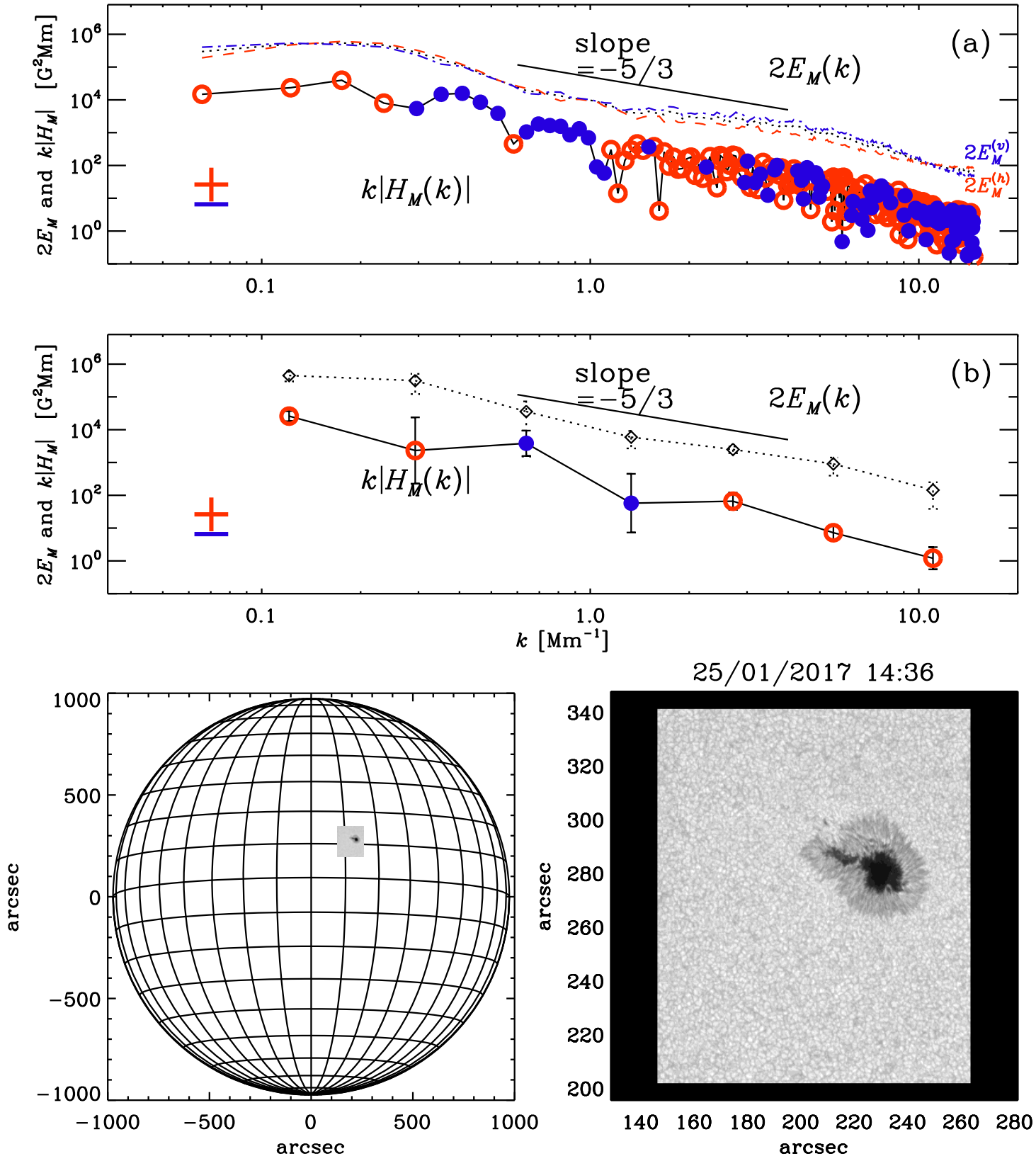
(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
25/01/2017 14:36
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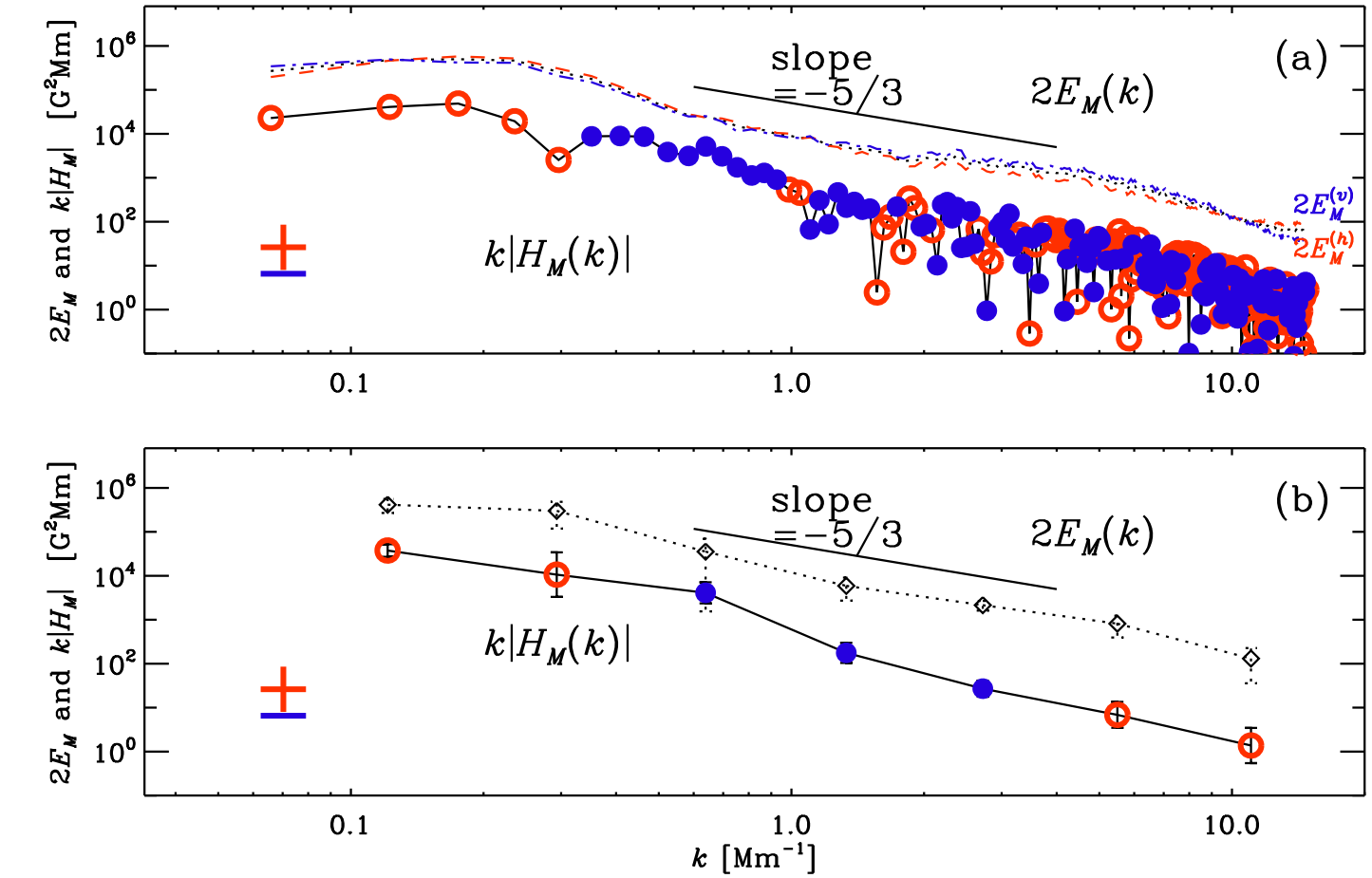
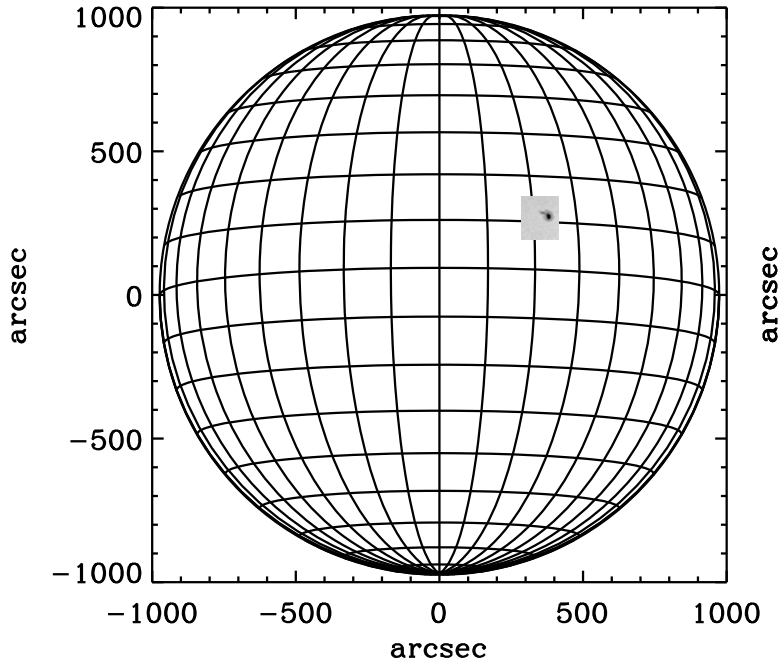

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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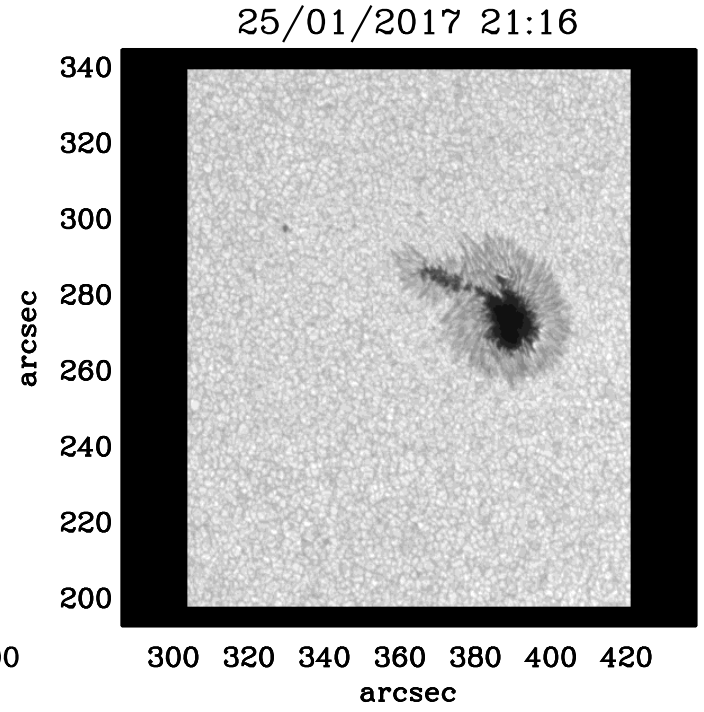
500
1000
arcsec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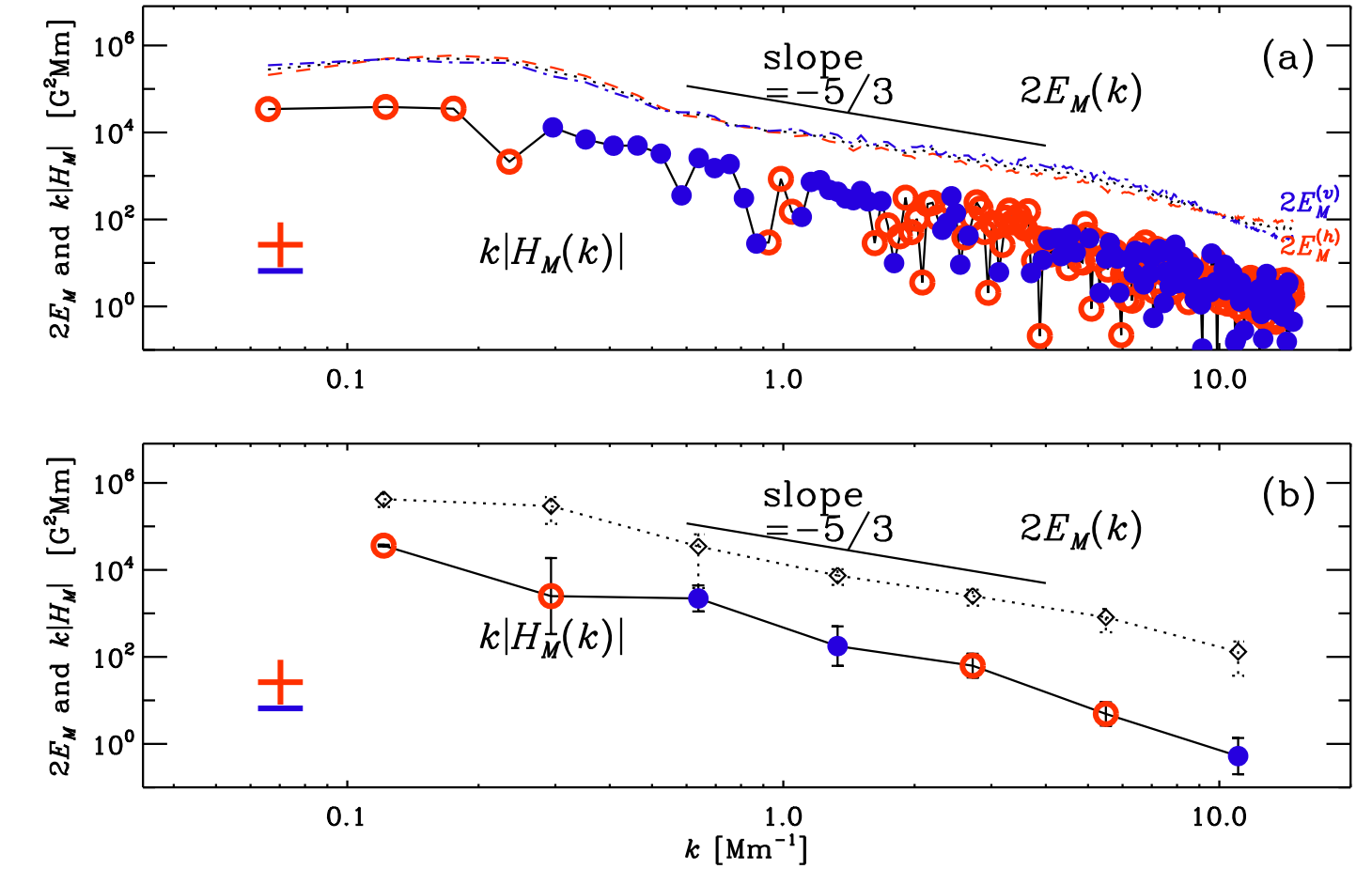
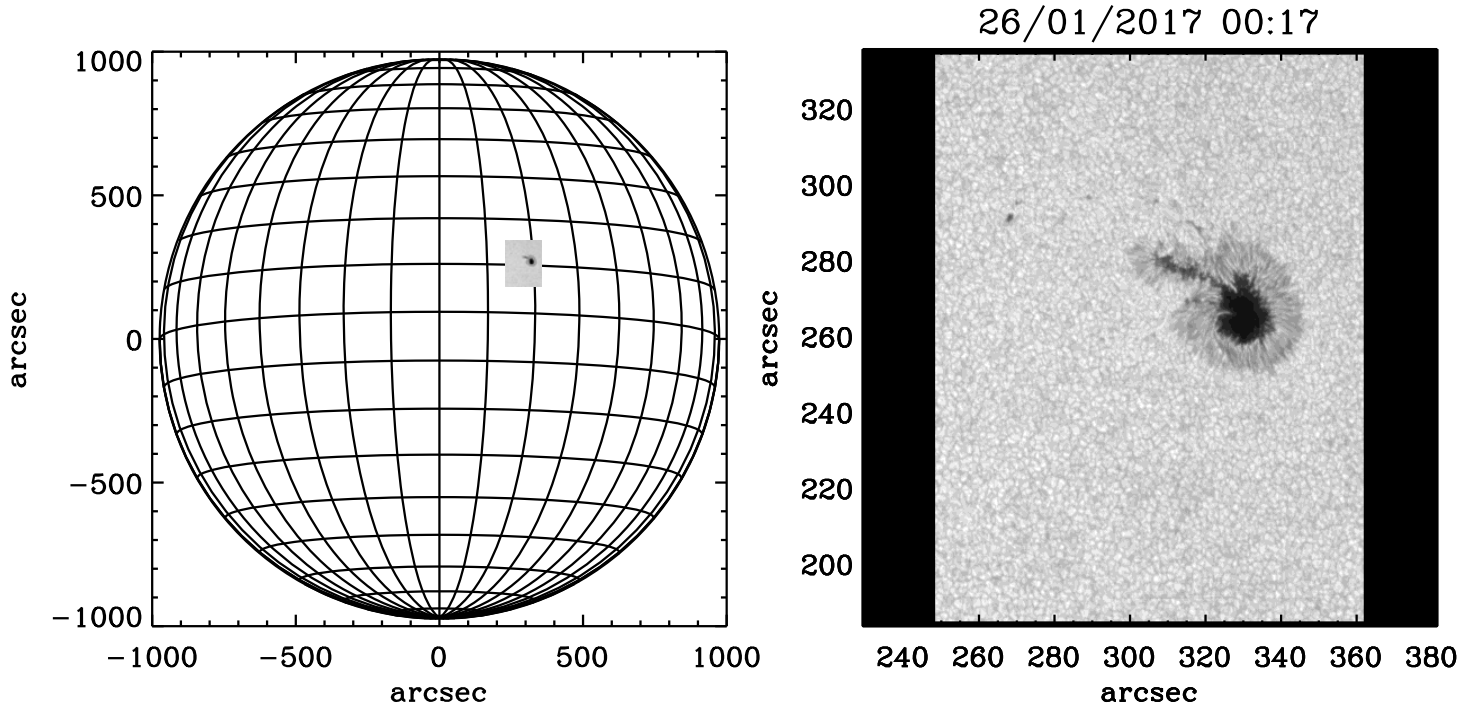
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]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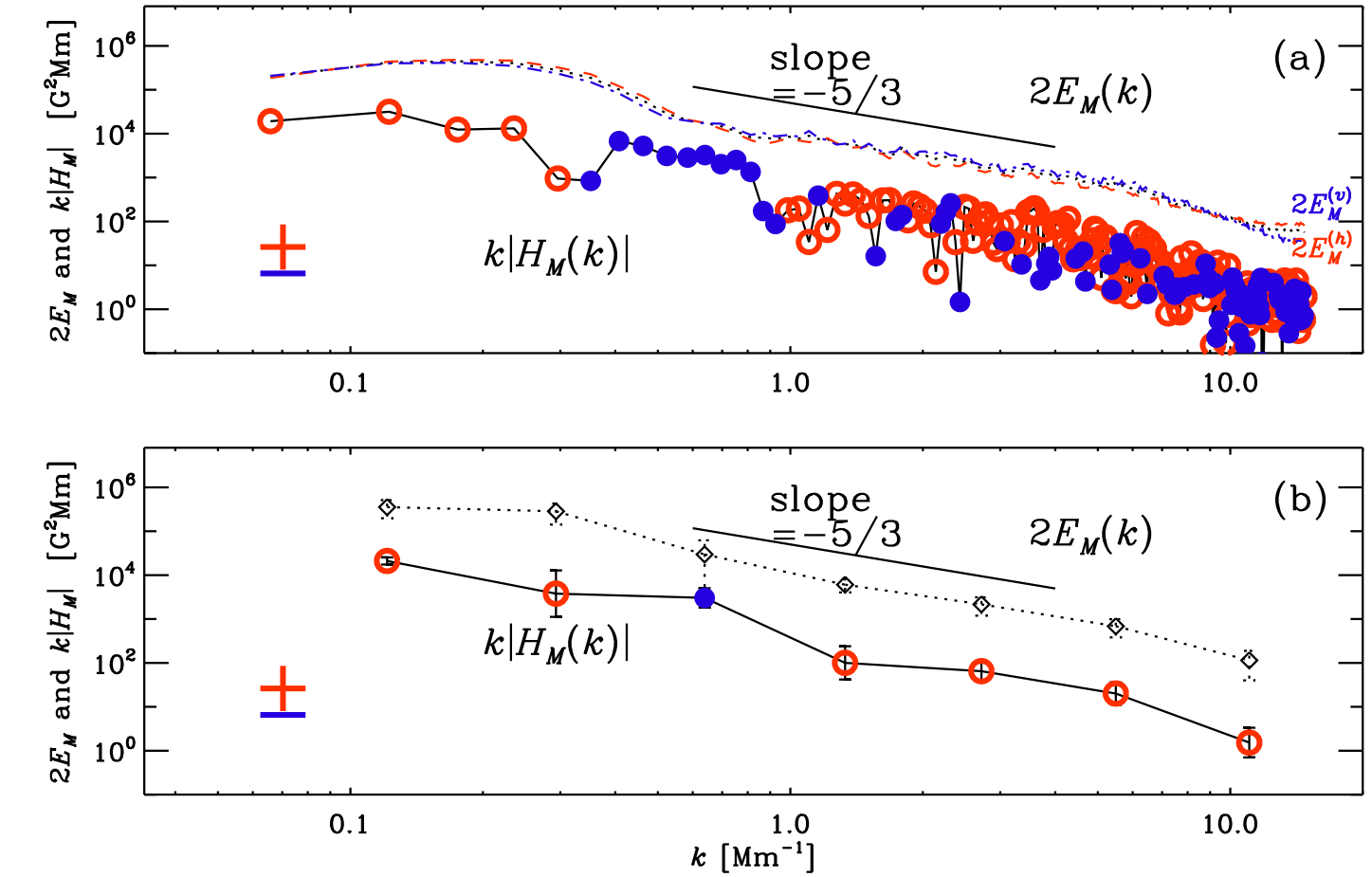
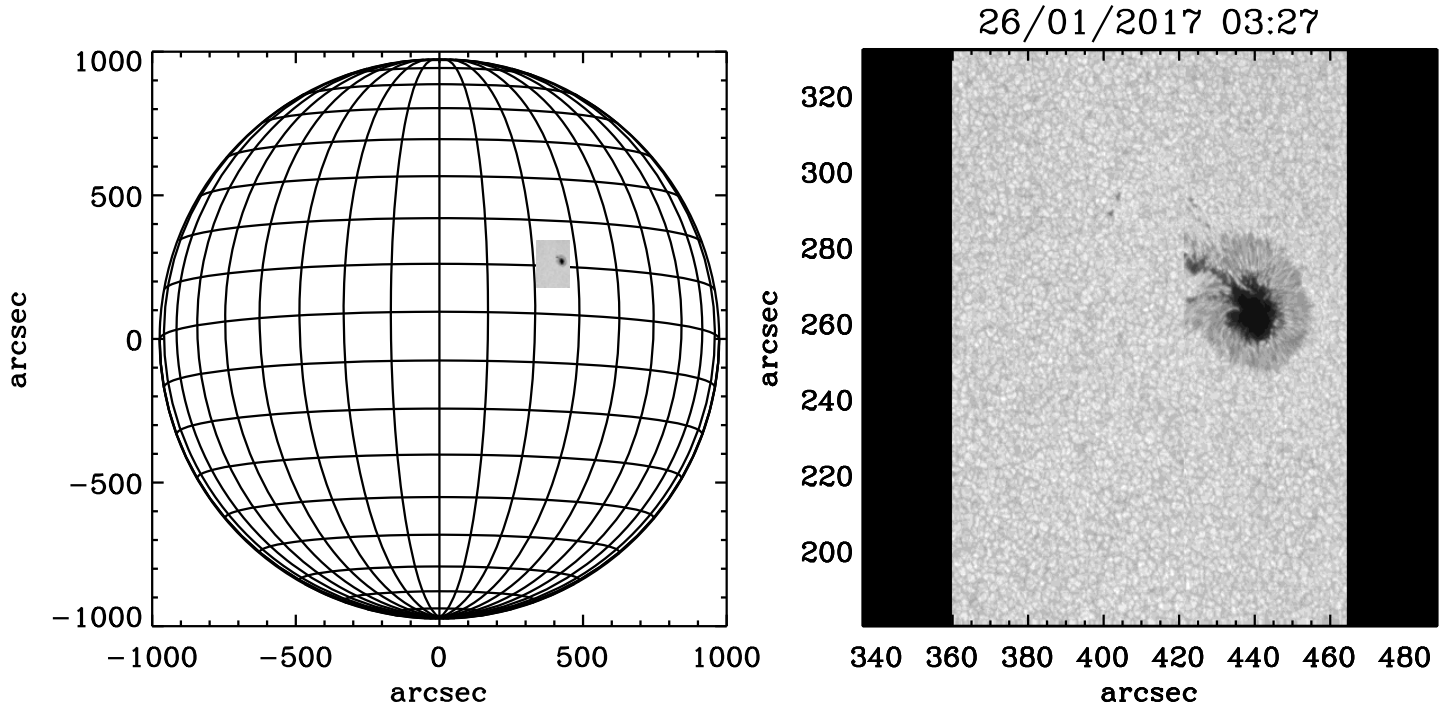

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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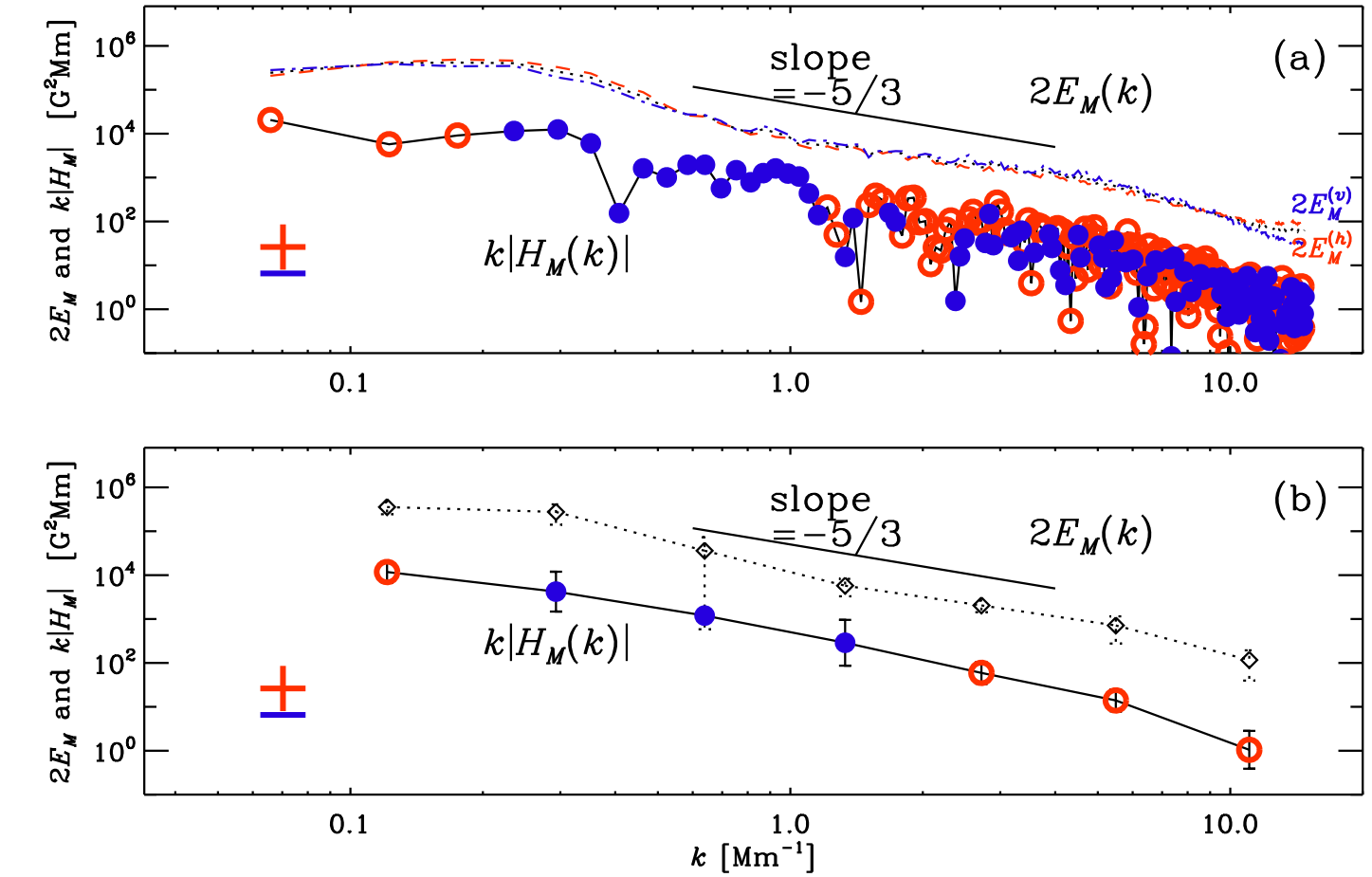
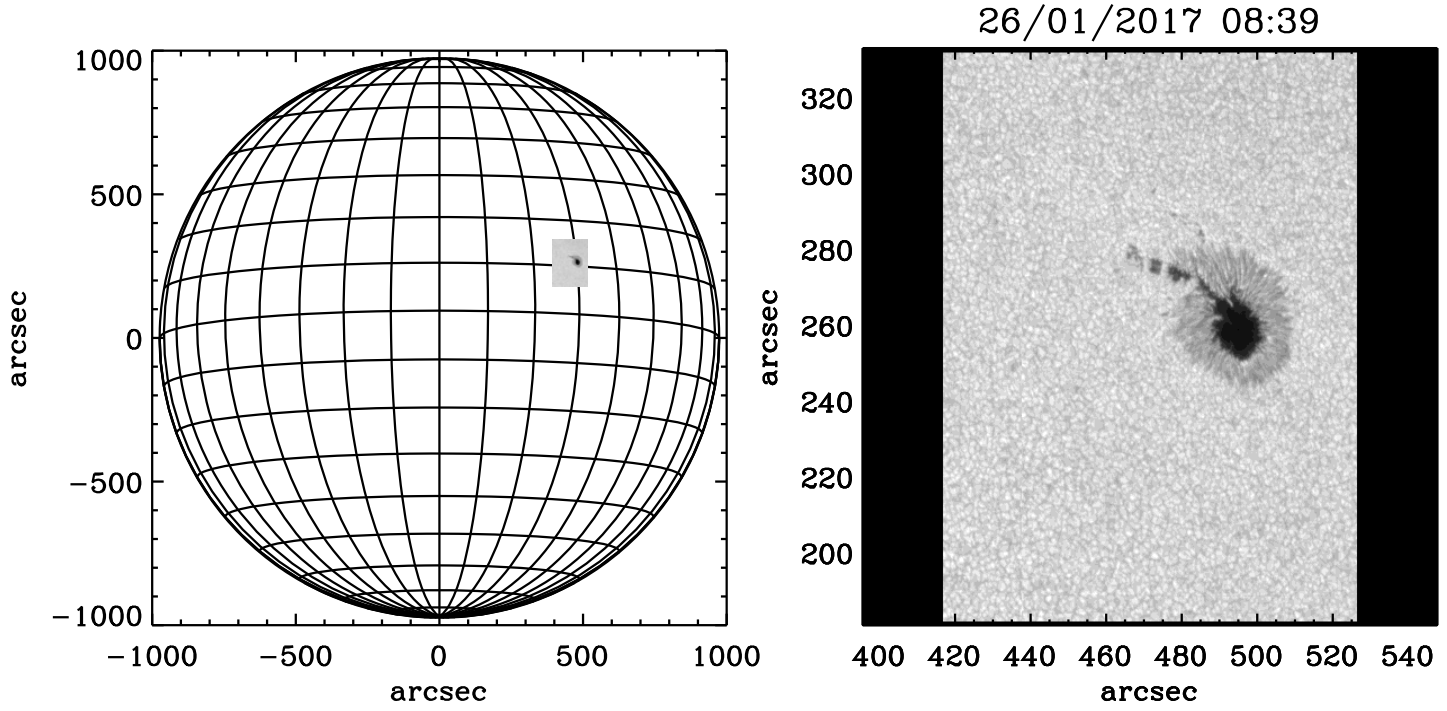

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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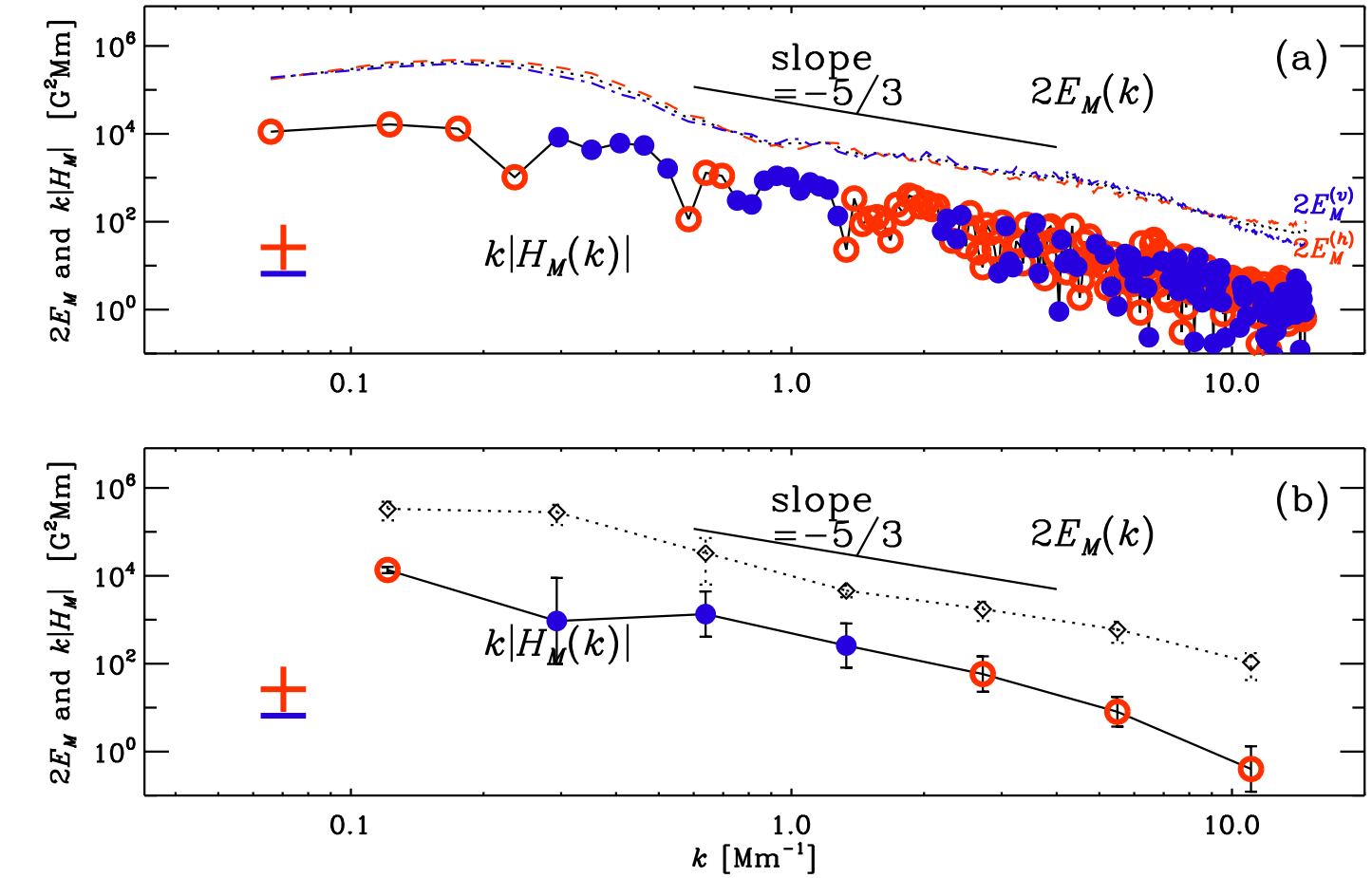
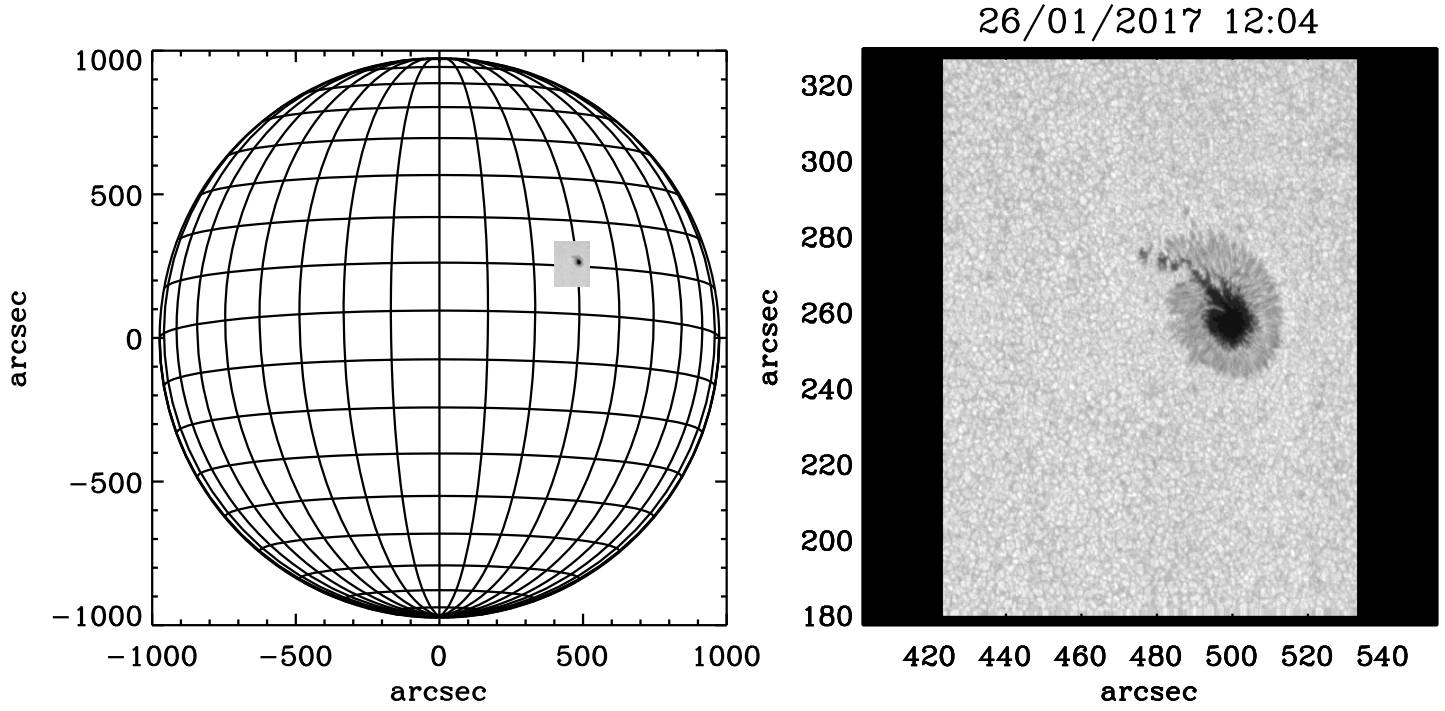

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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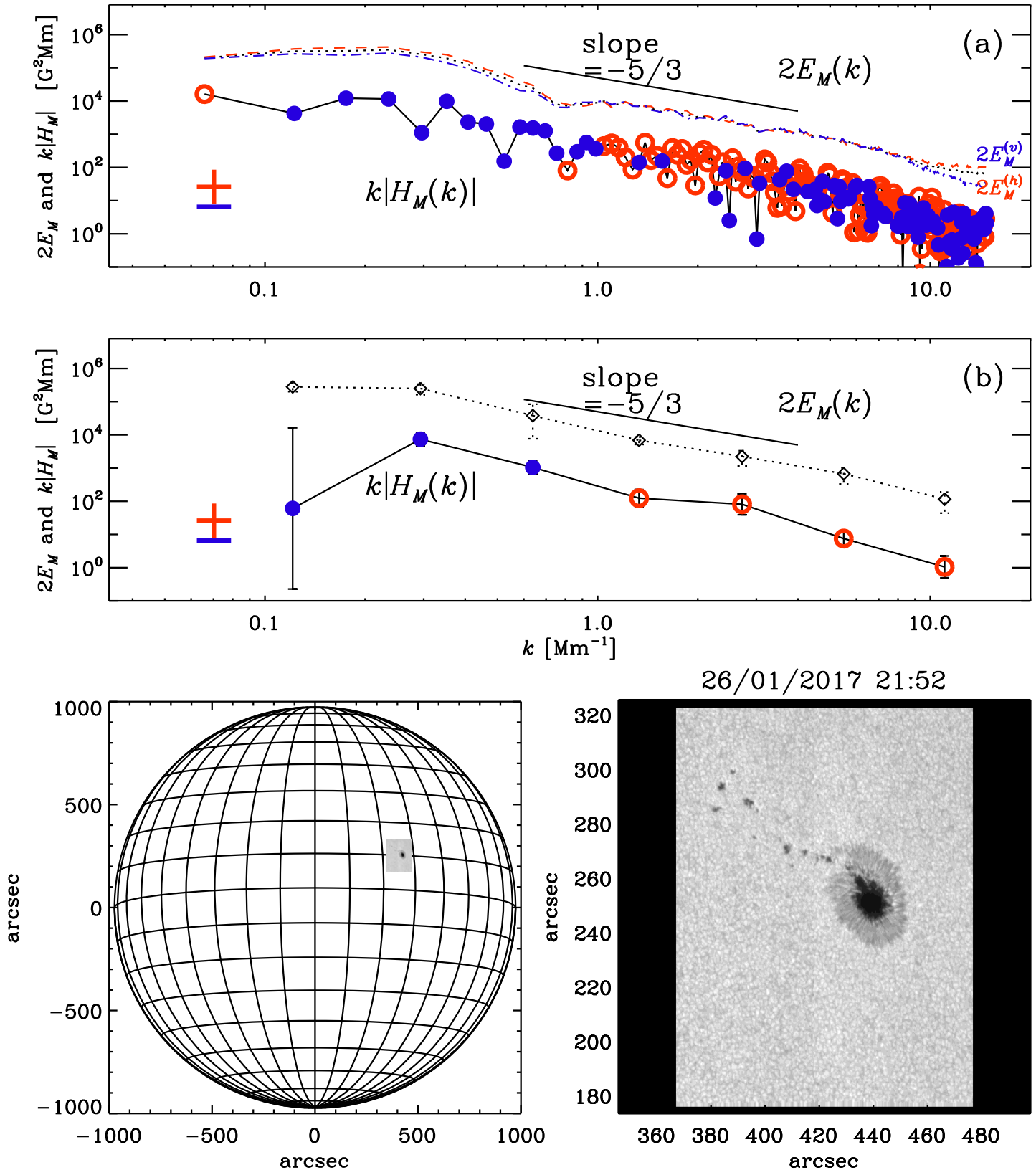
(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
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$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
26/01/2017 21:52
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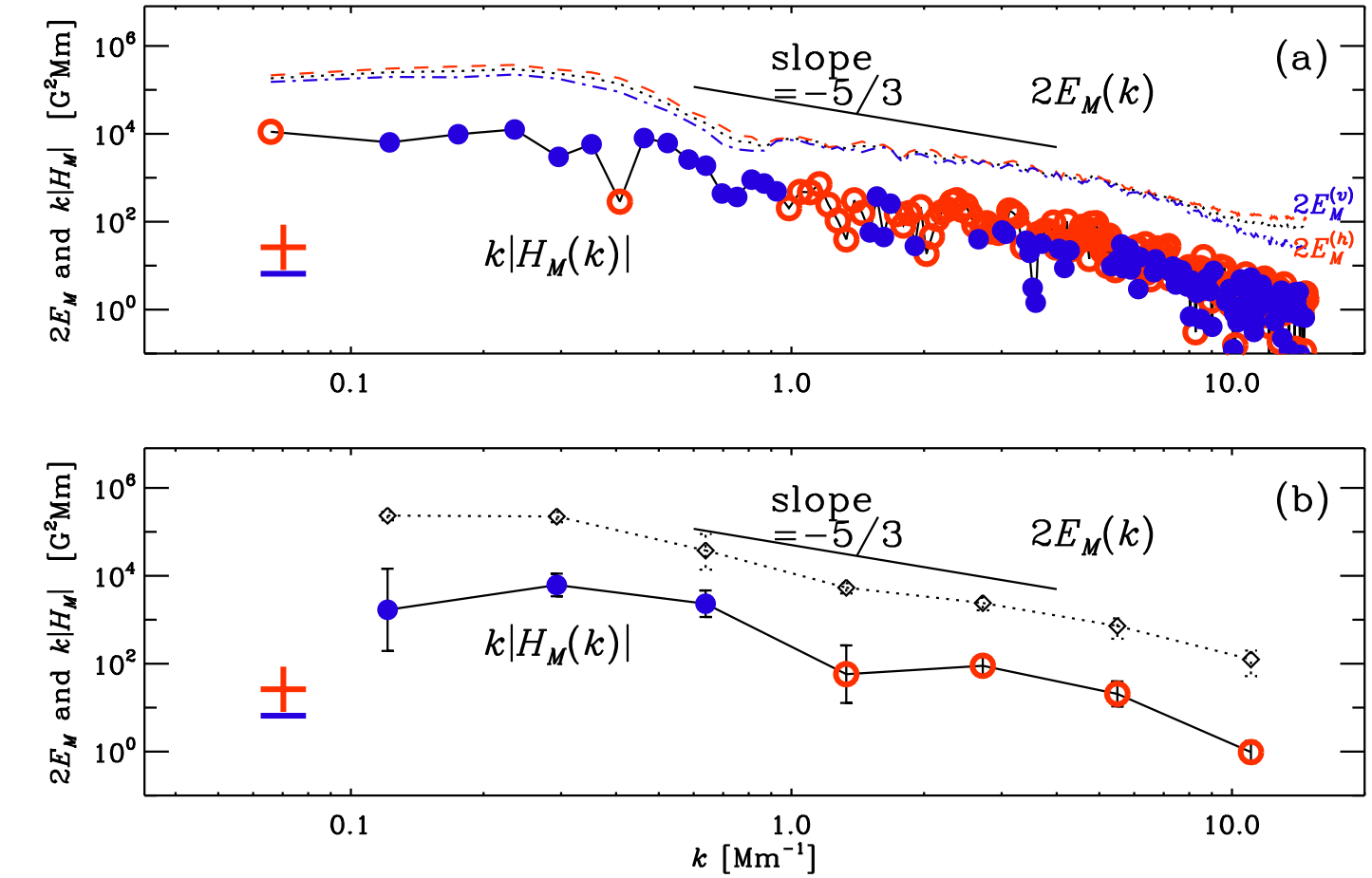
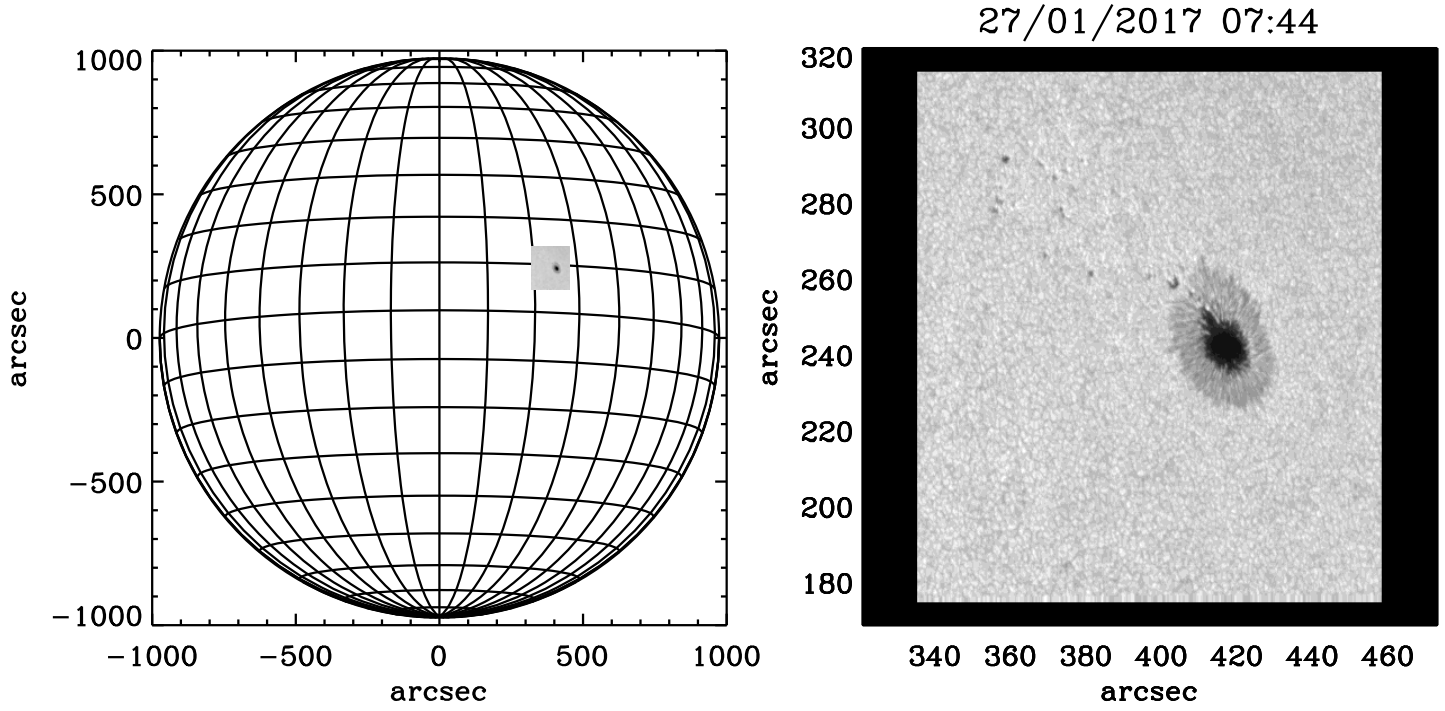

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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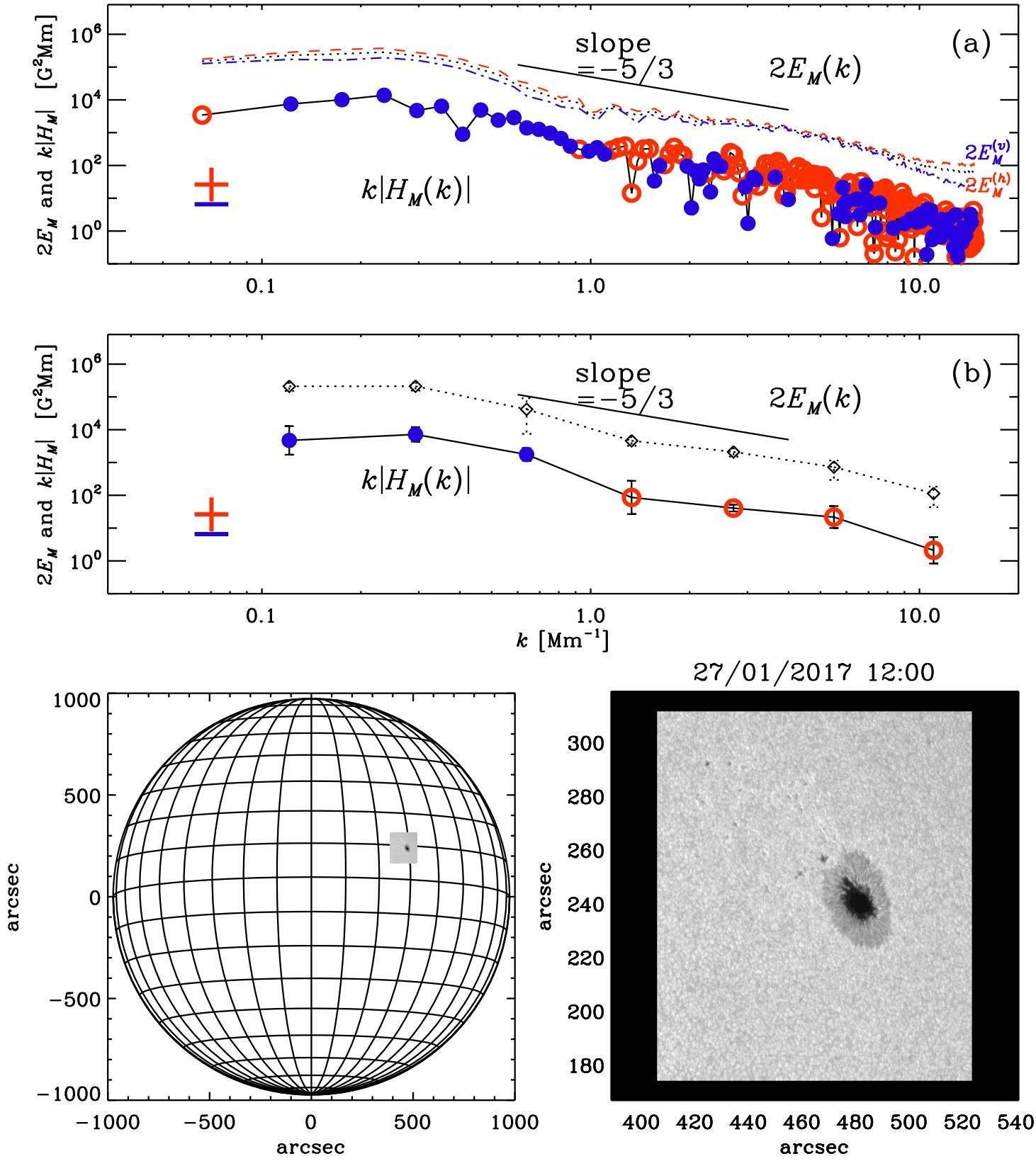
(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
27/01/2017 12:00
arcsec
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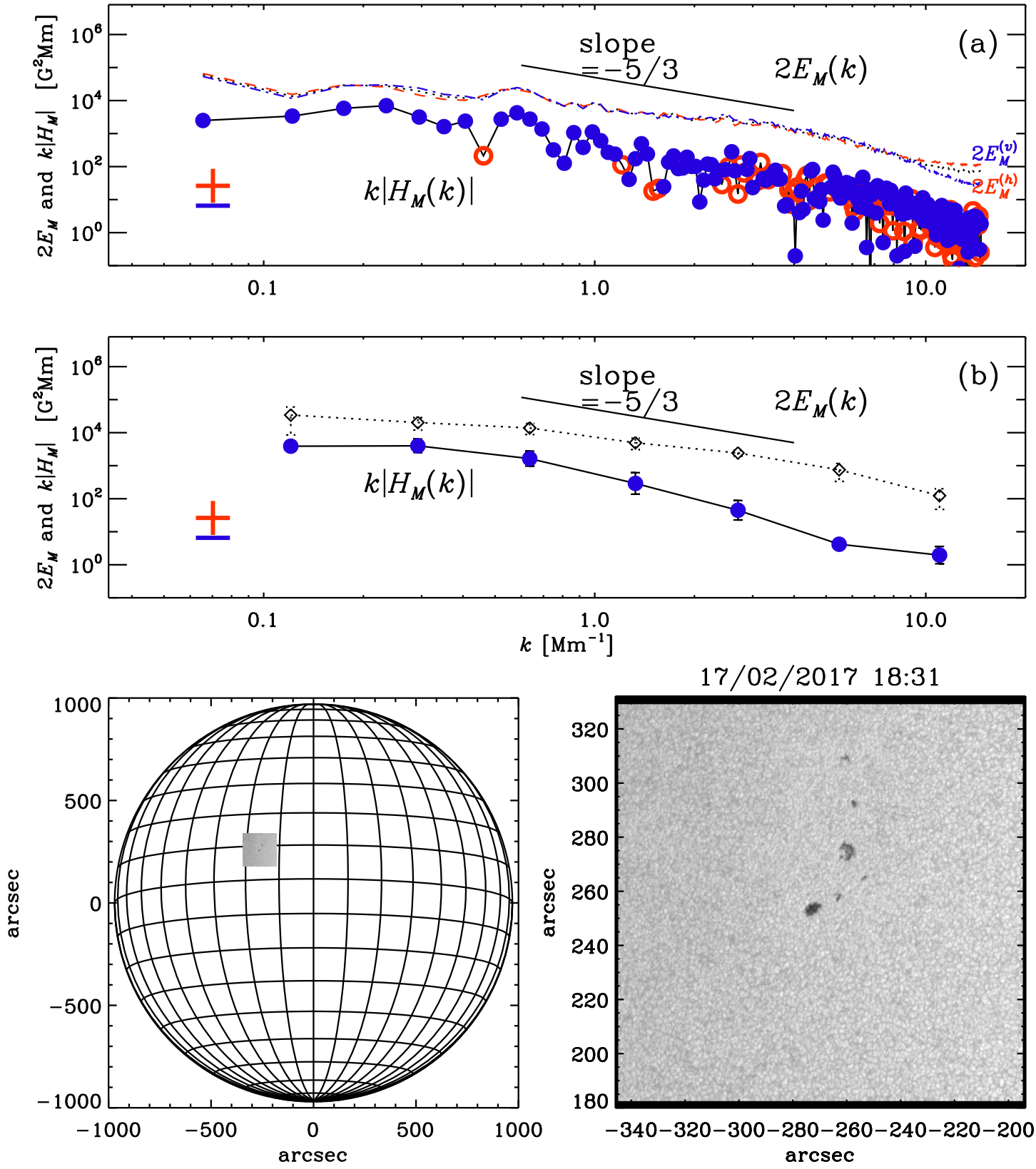
(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
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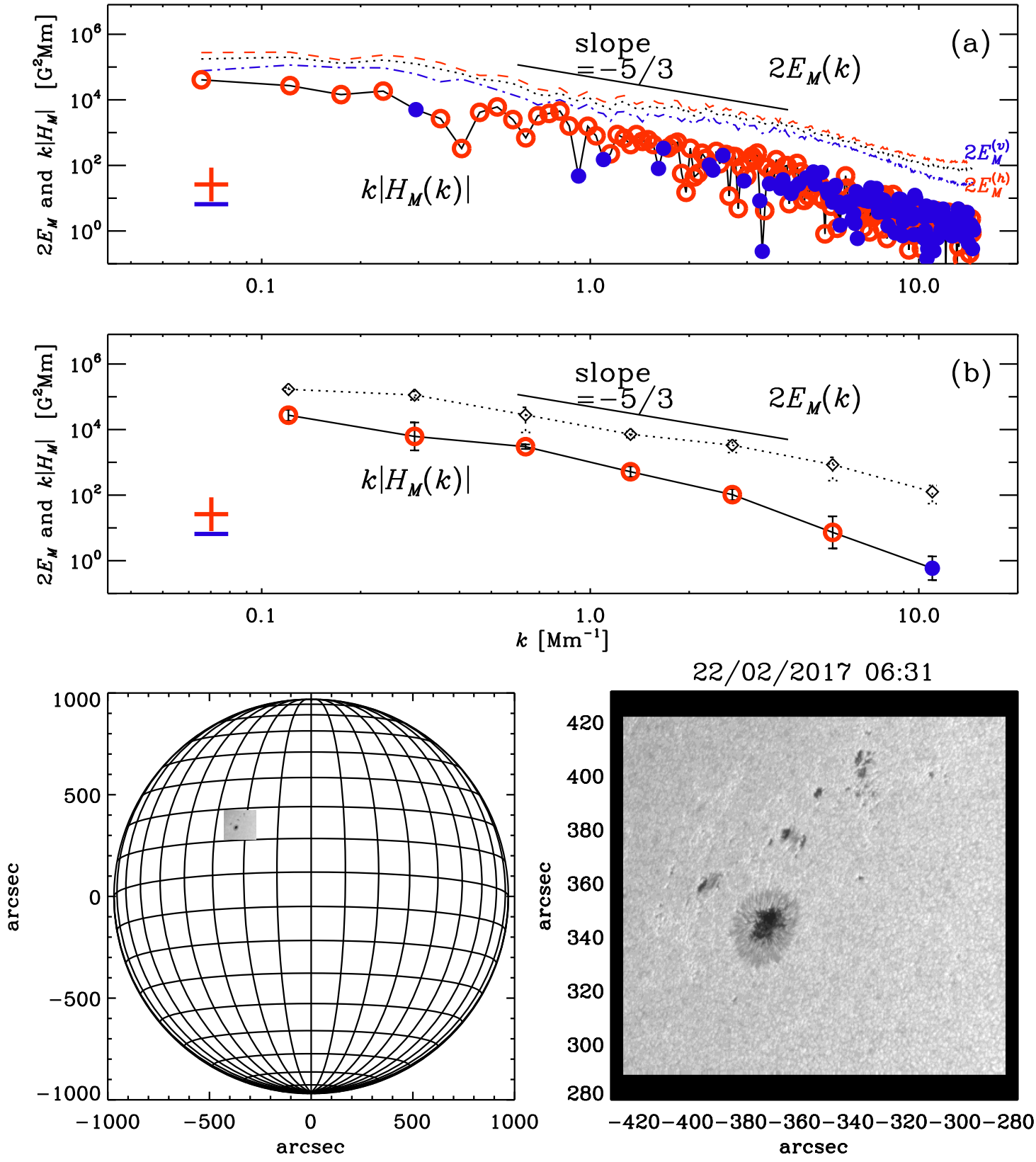
(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/02/2017 06:31
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−1000
arcsec
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380
360
340
320
300
280
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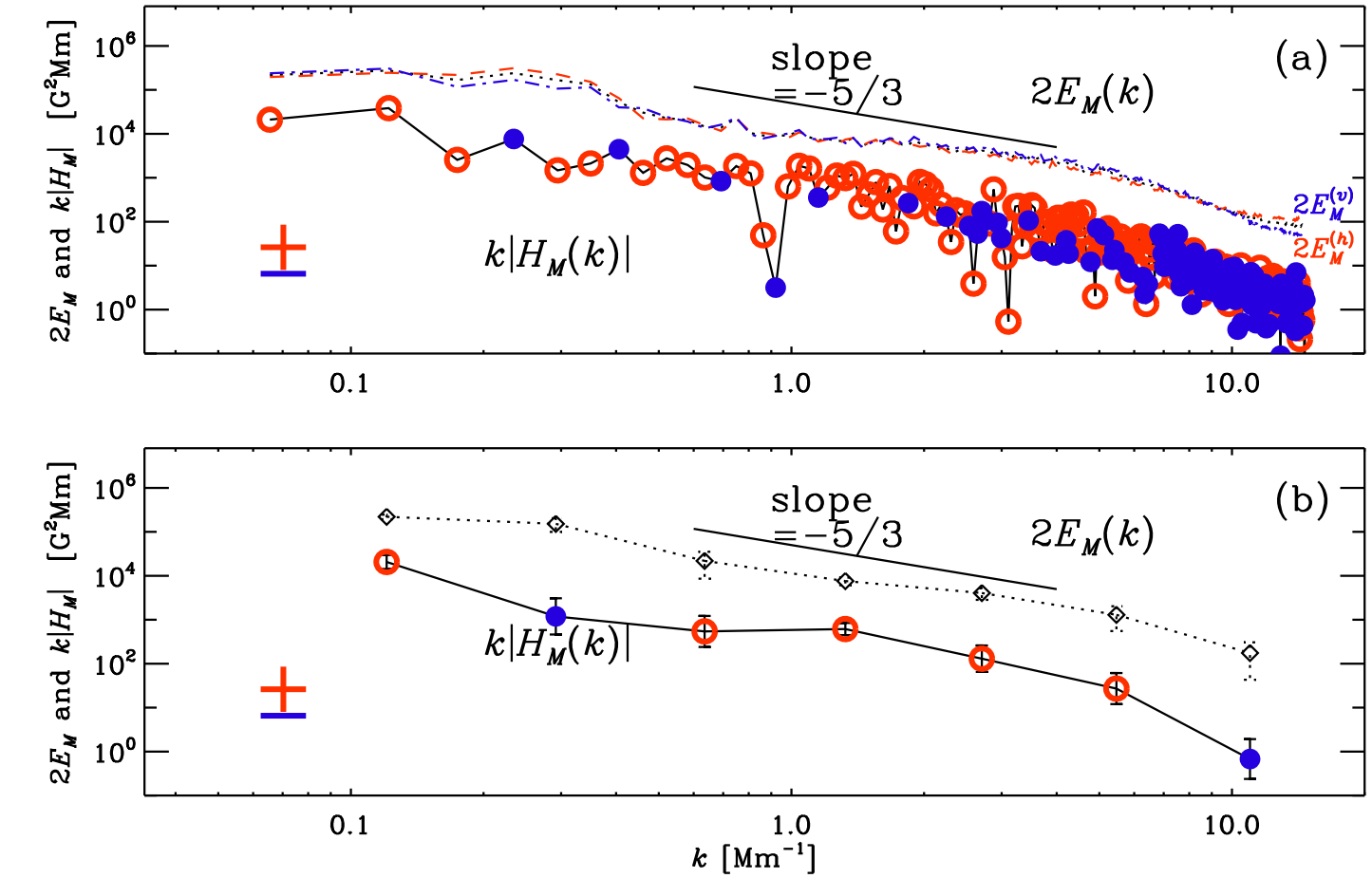
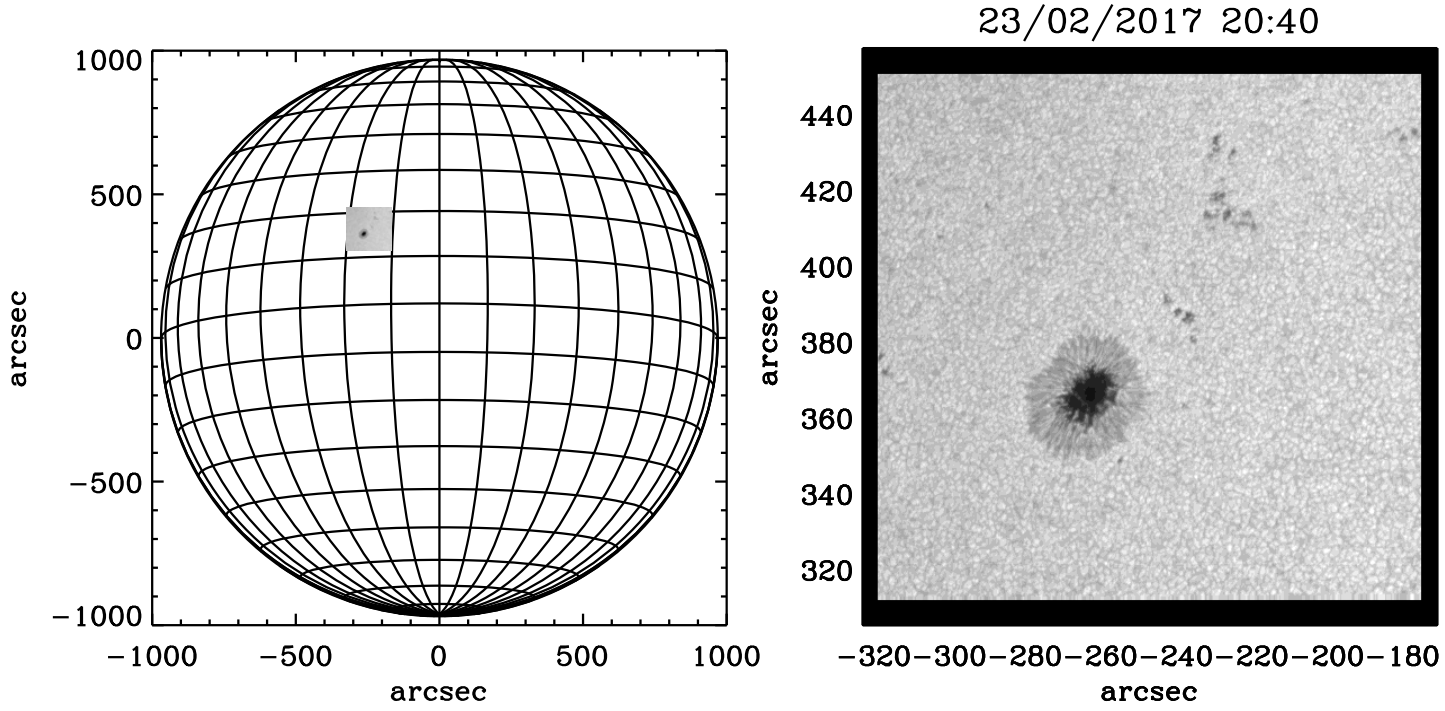

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
$k|H_M^{\perp}(k)|$
k [Mm⁻¹]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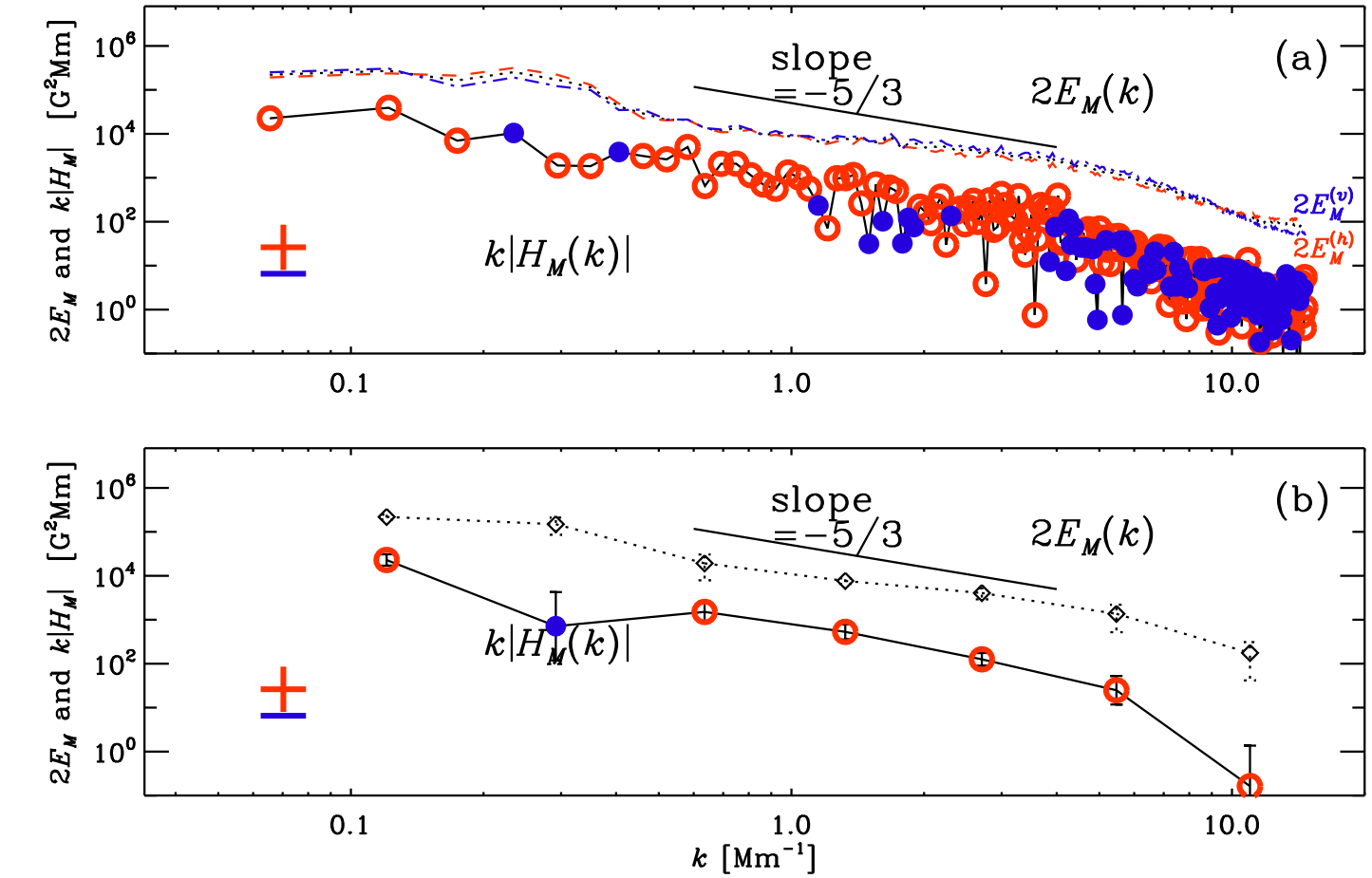
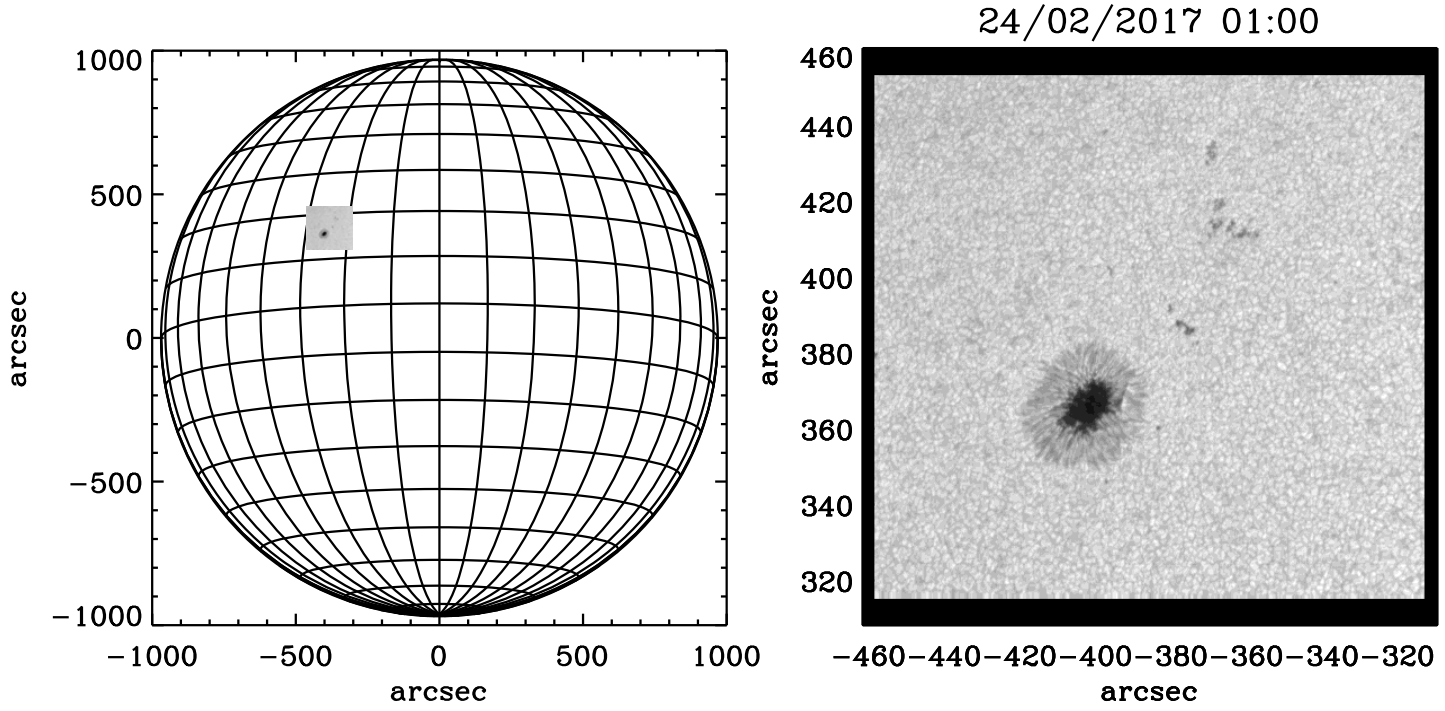

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


24/02/2017 01:00
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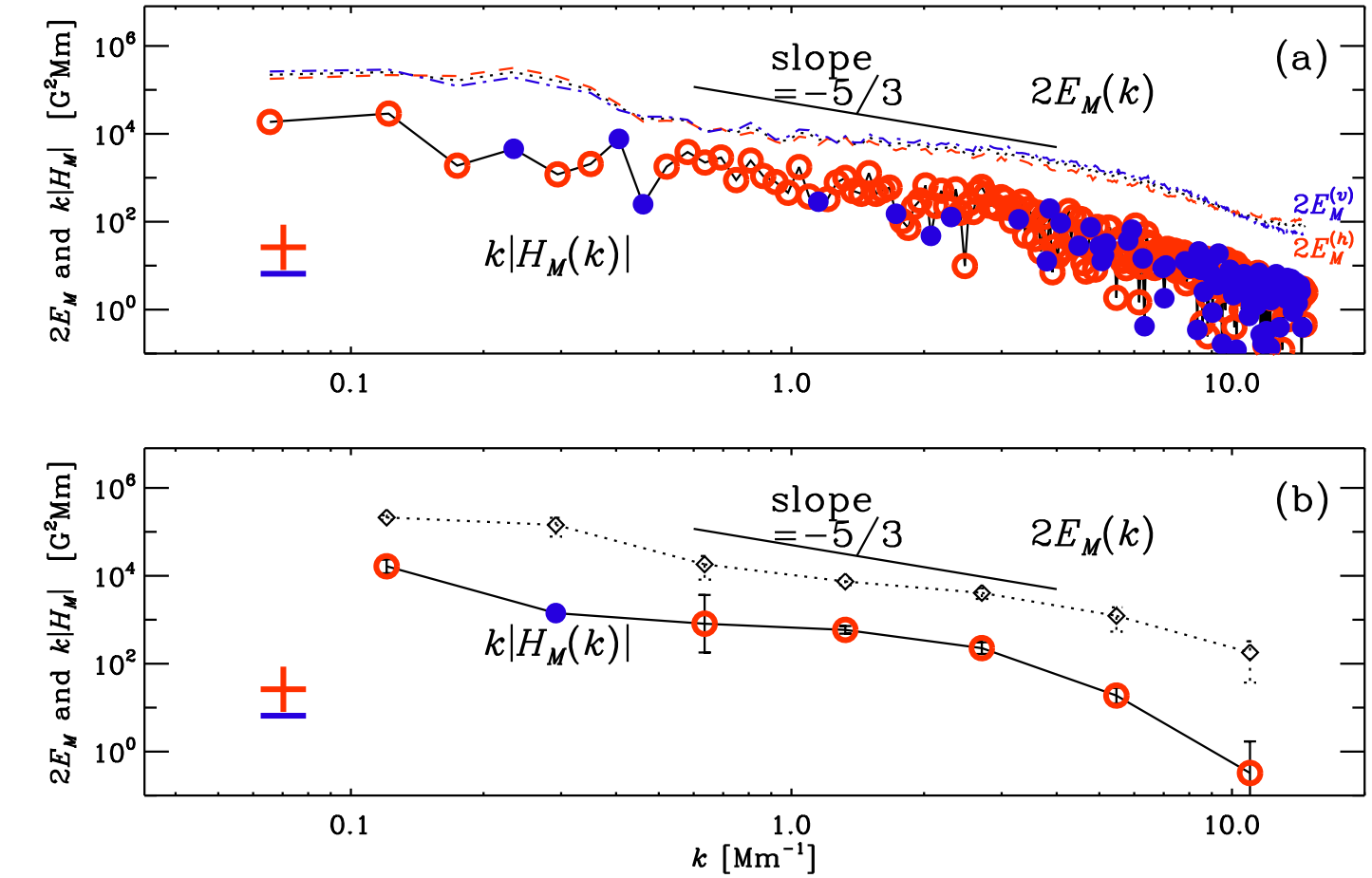
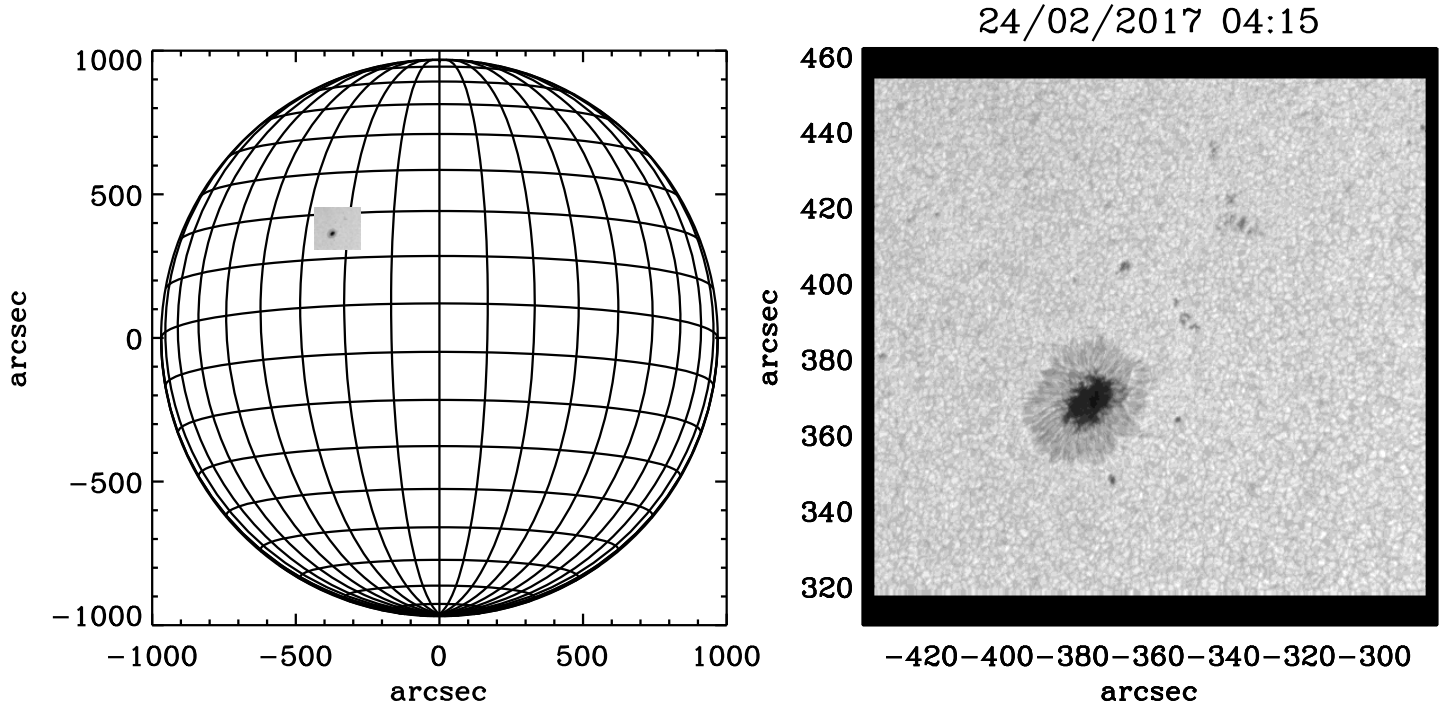

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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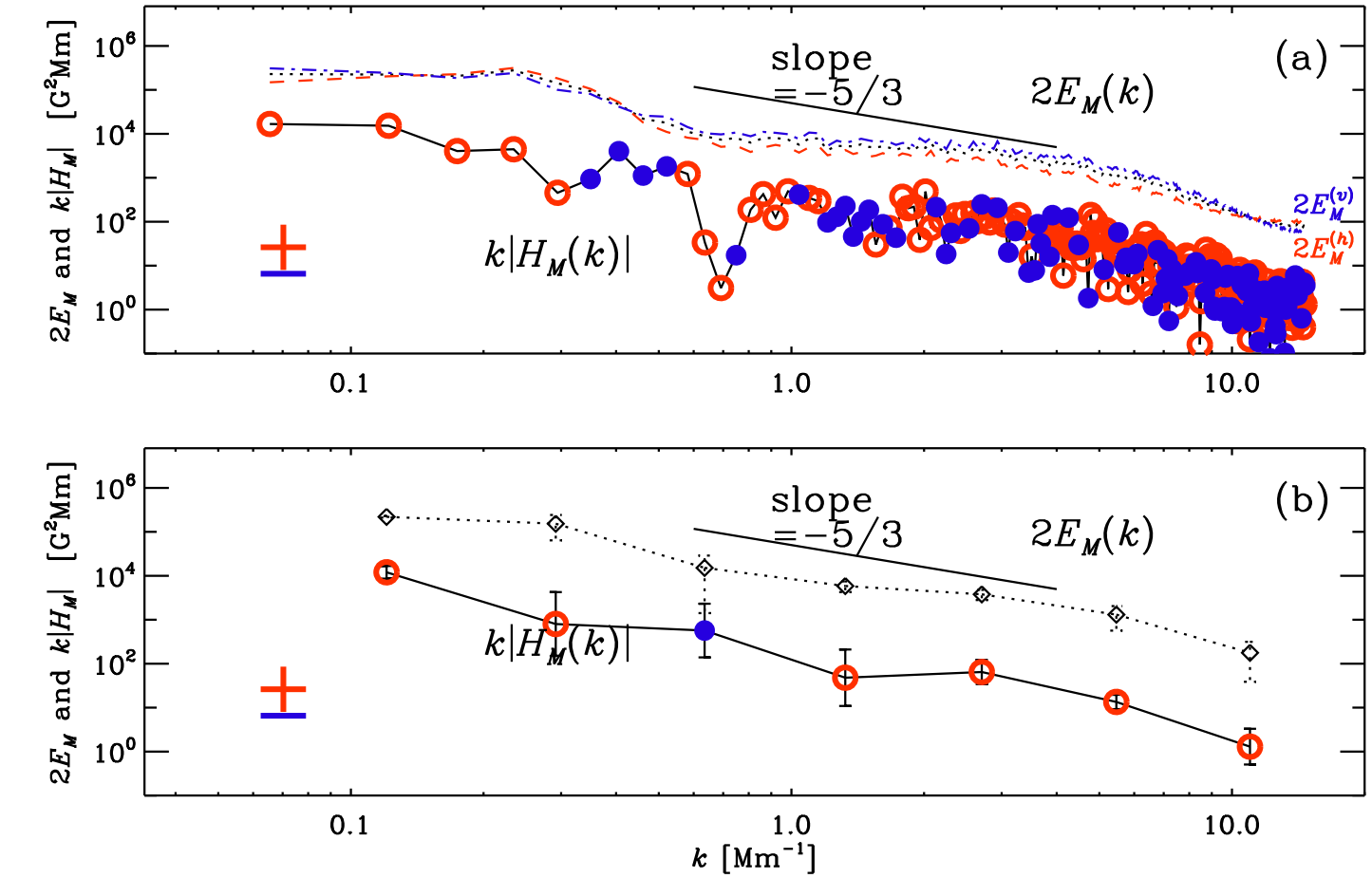
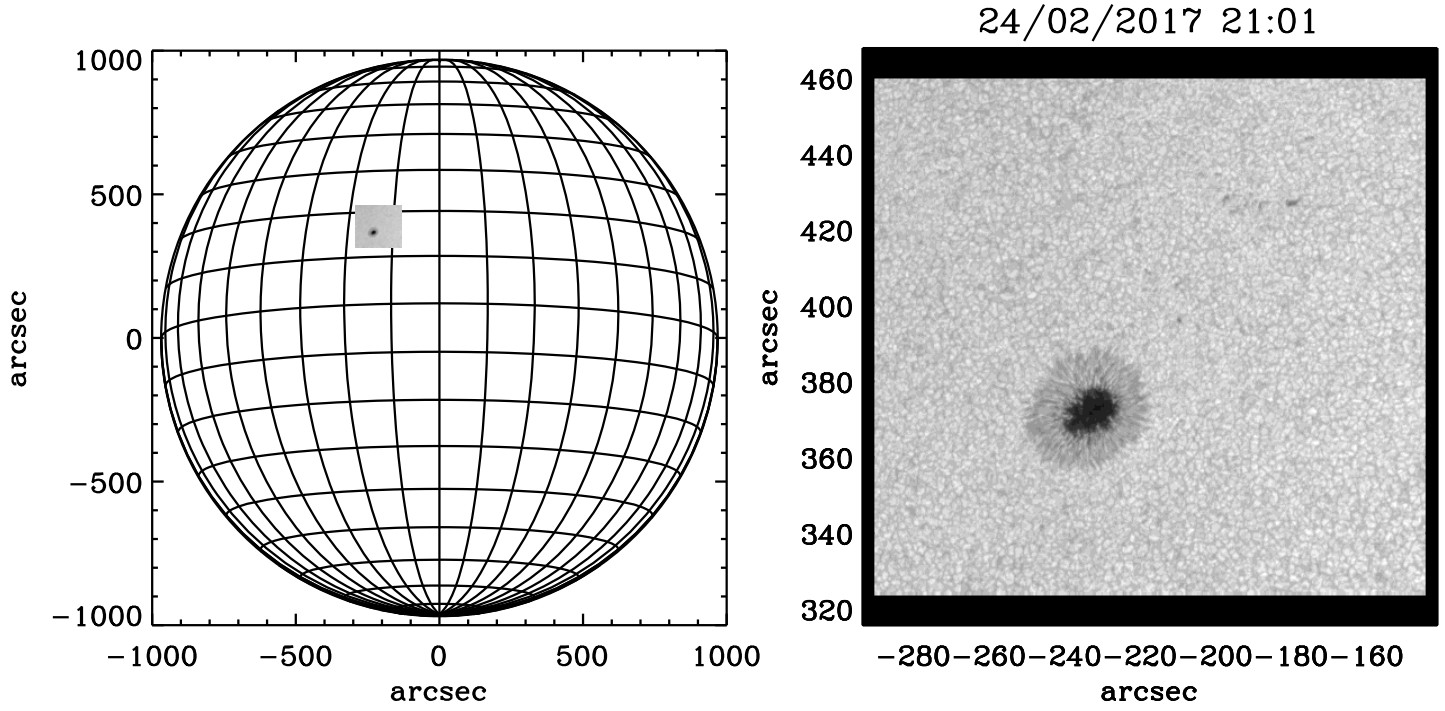

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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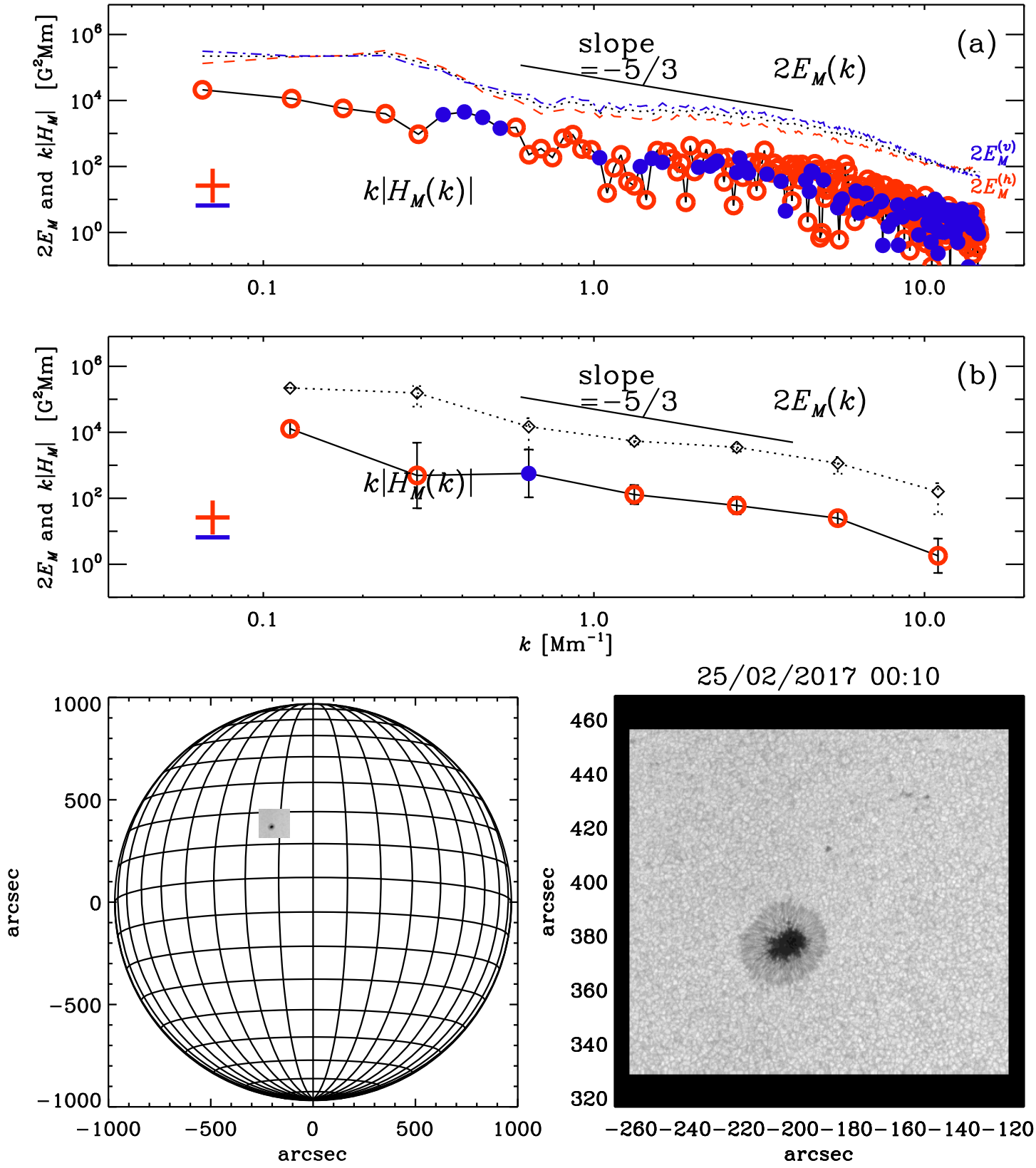
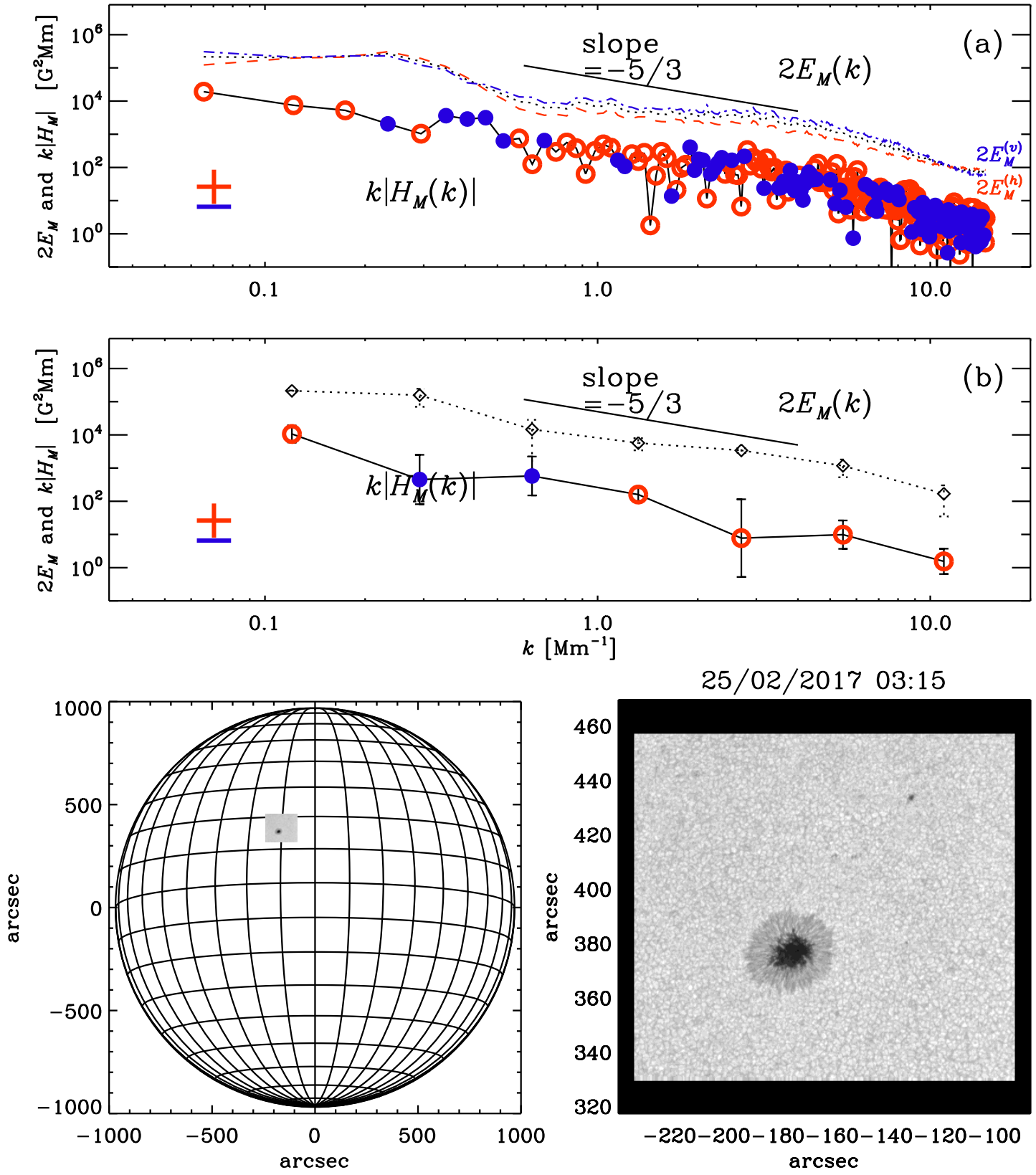
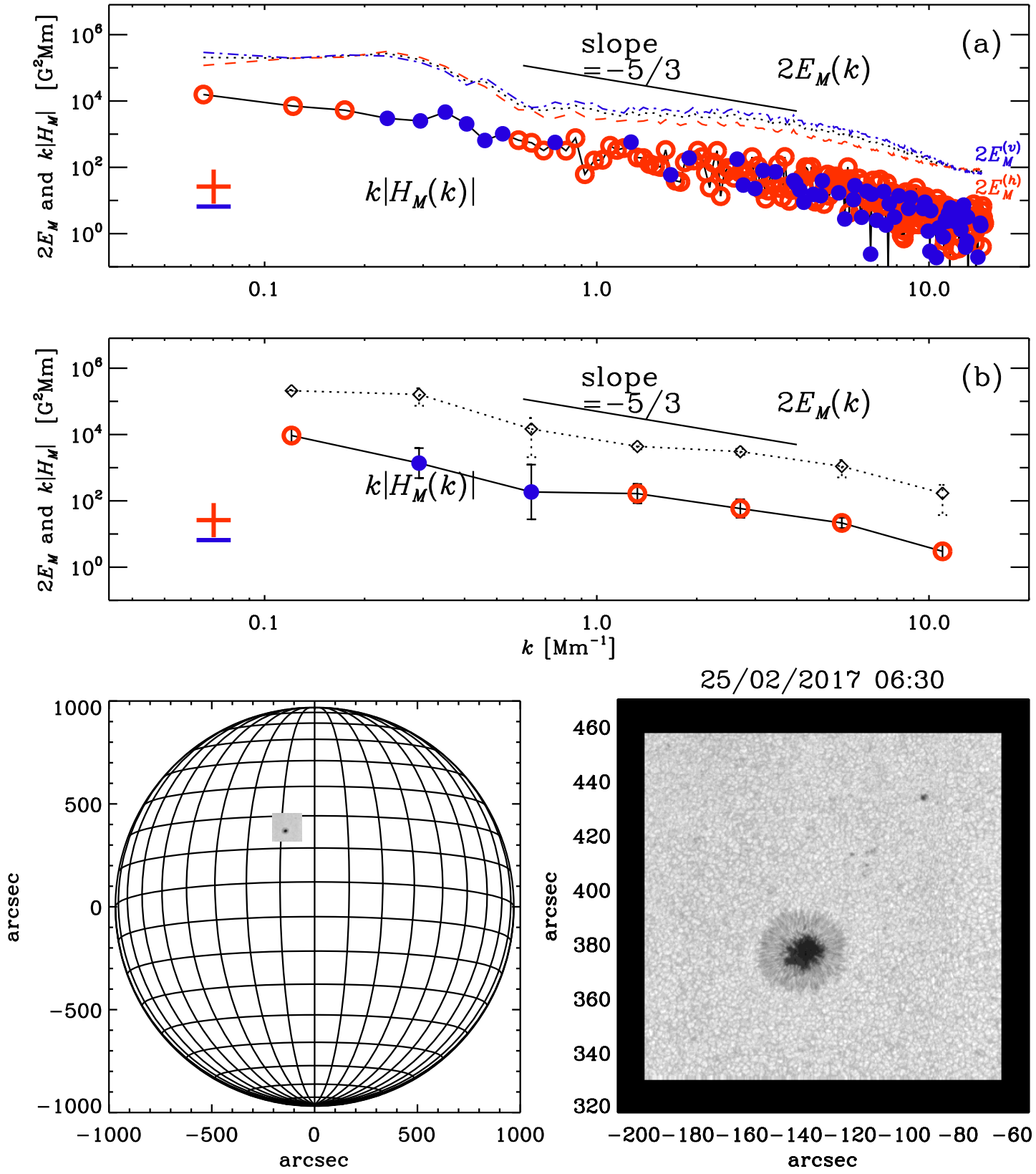
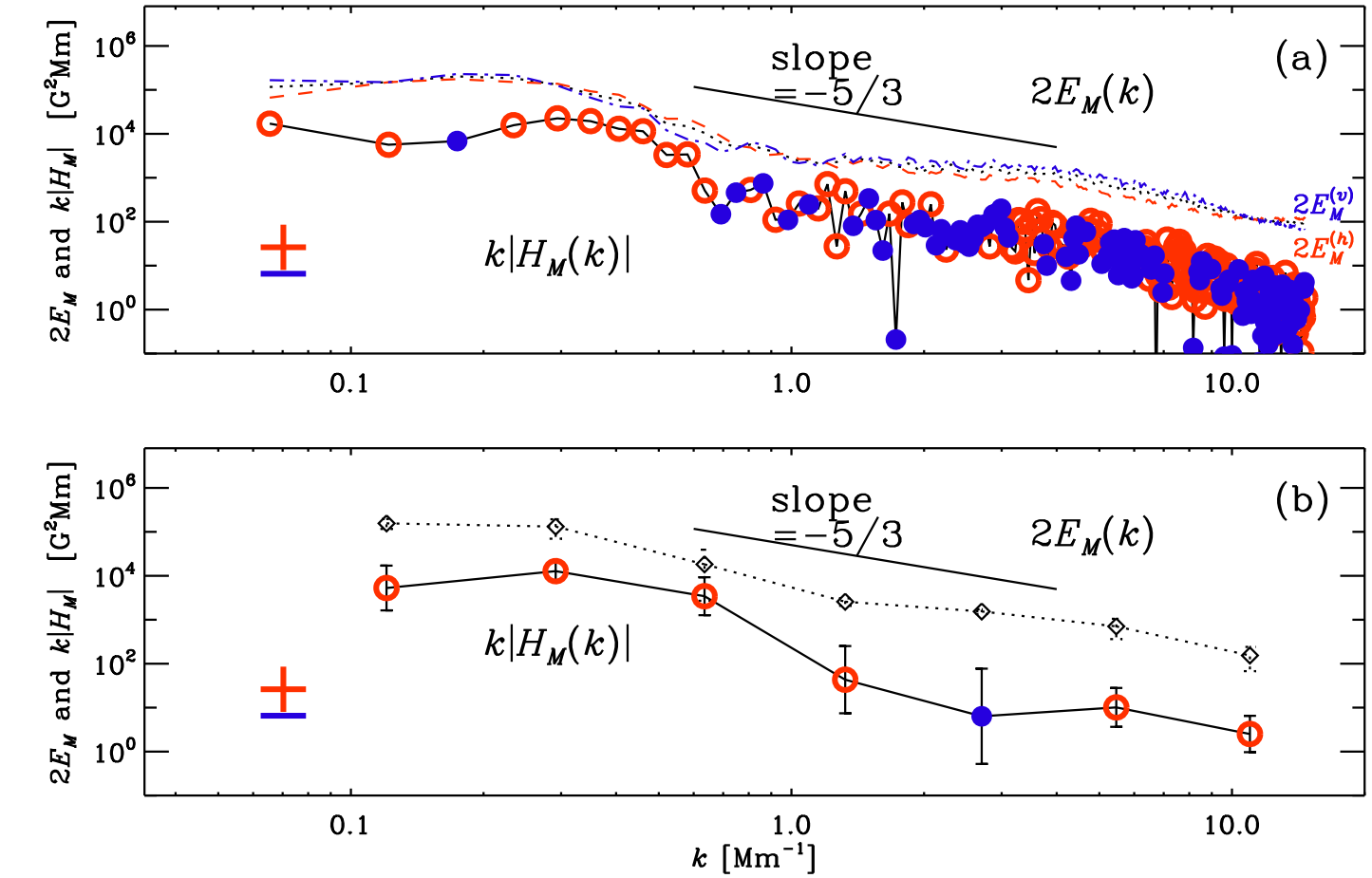
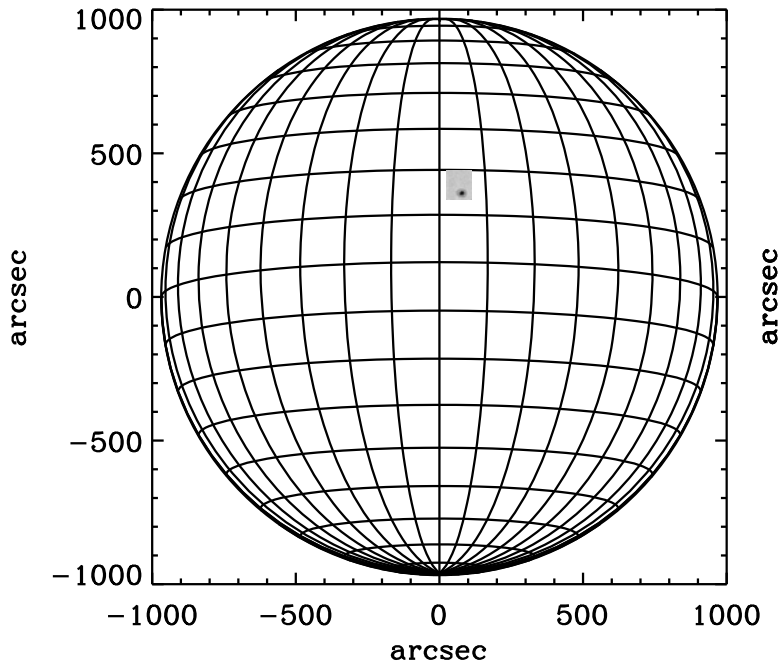
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
25/02/2017 00:10
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/02/2017 03:15
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
$k|H_M^{\perp}(k)|$
k [Mm⁻¹]
25/02/2017 06:30
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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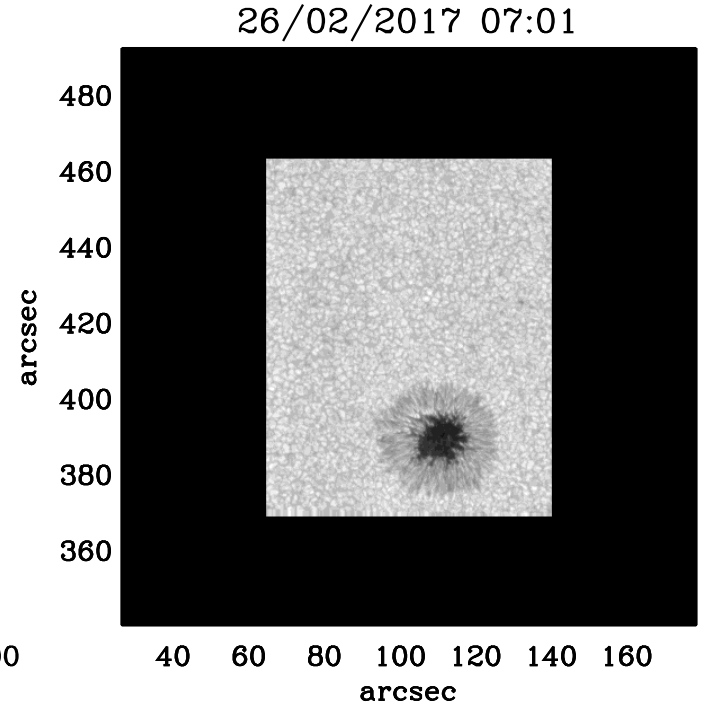
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


26/02/2017 07:01
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460
440
420
400
380
360
arcsec
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60
80
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120
140
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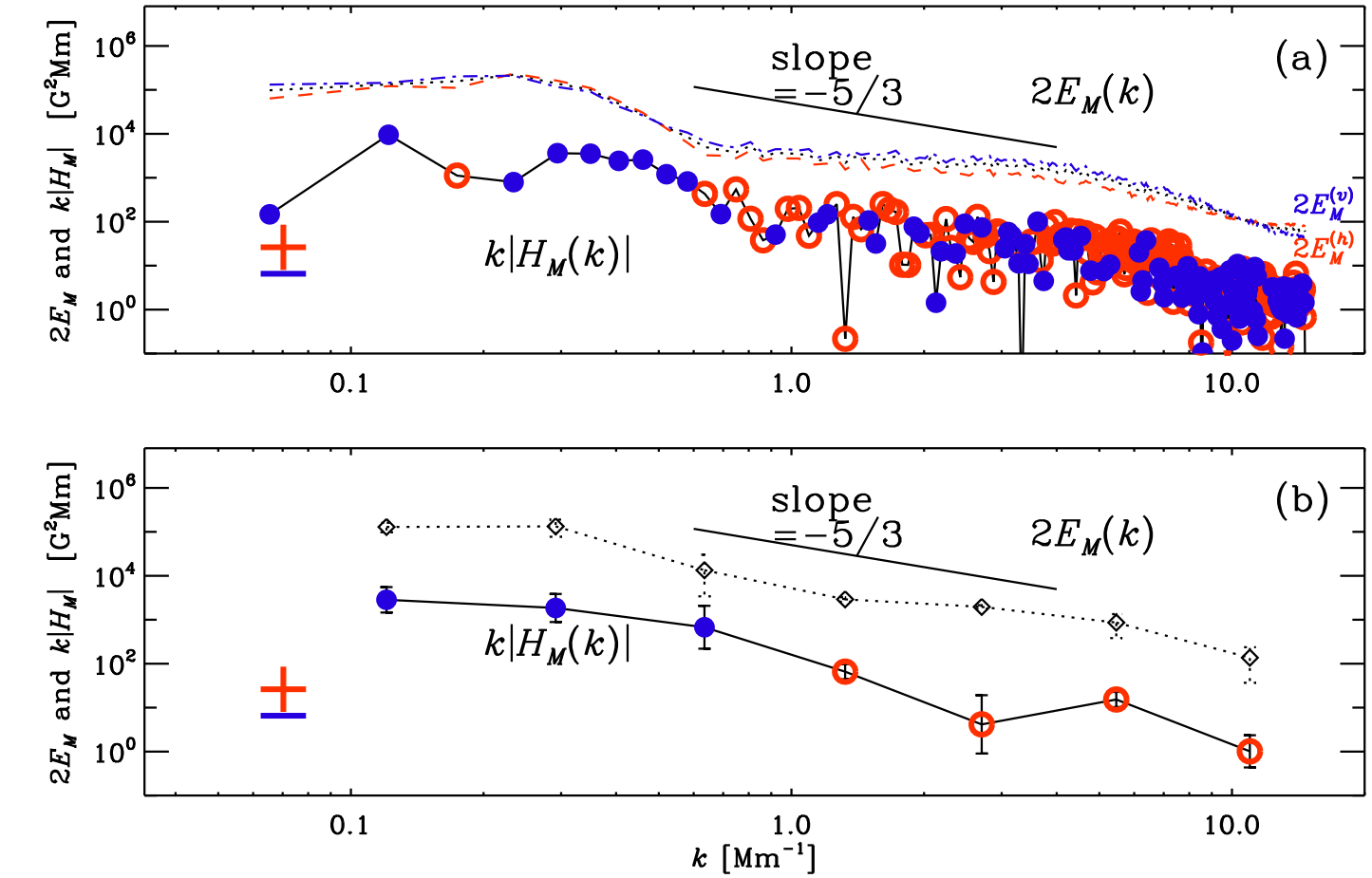
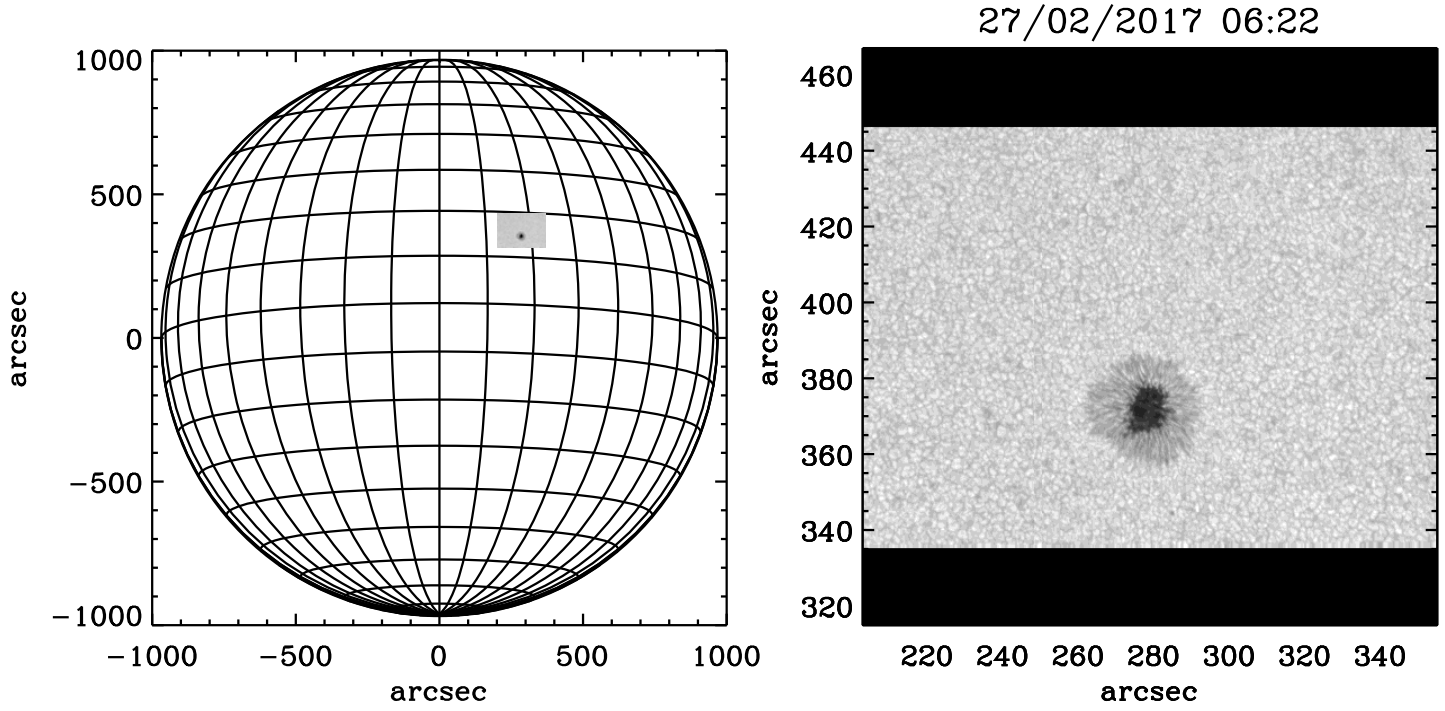
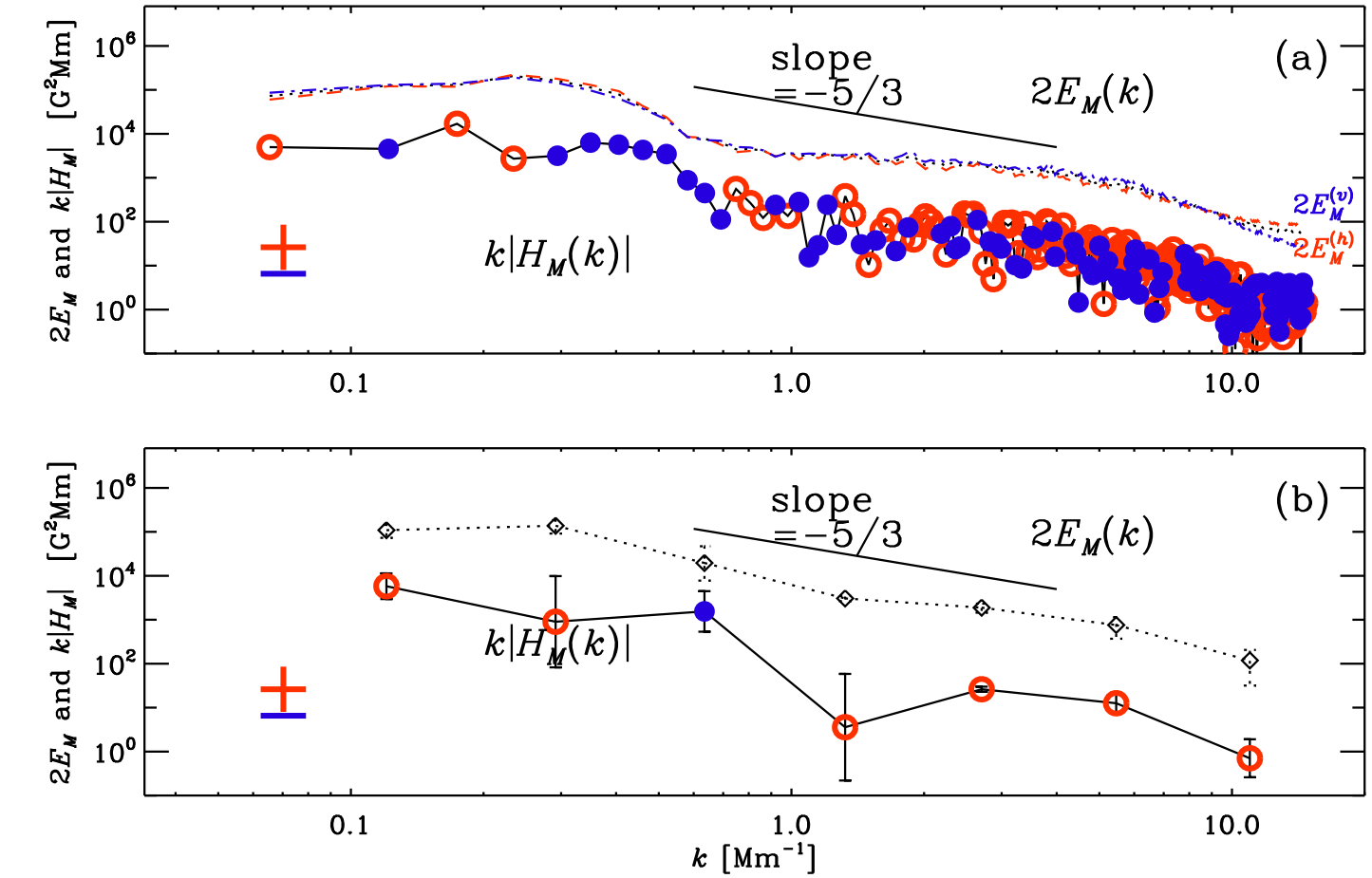
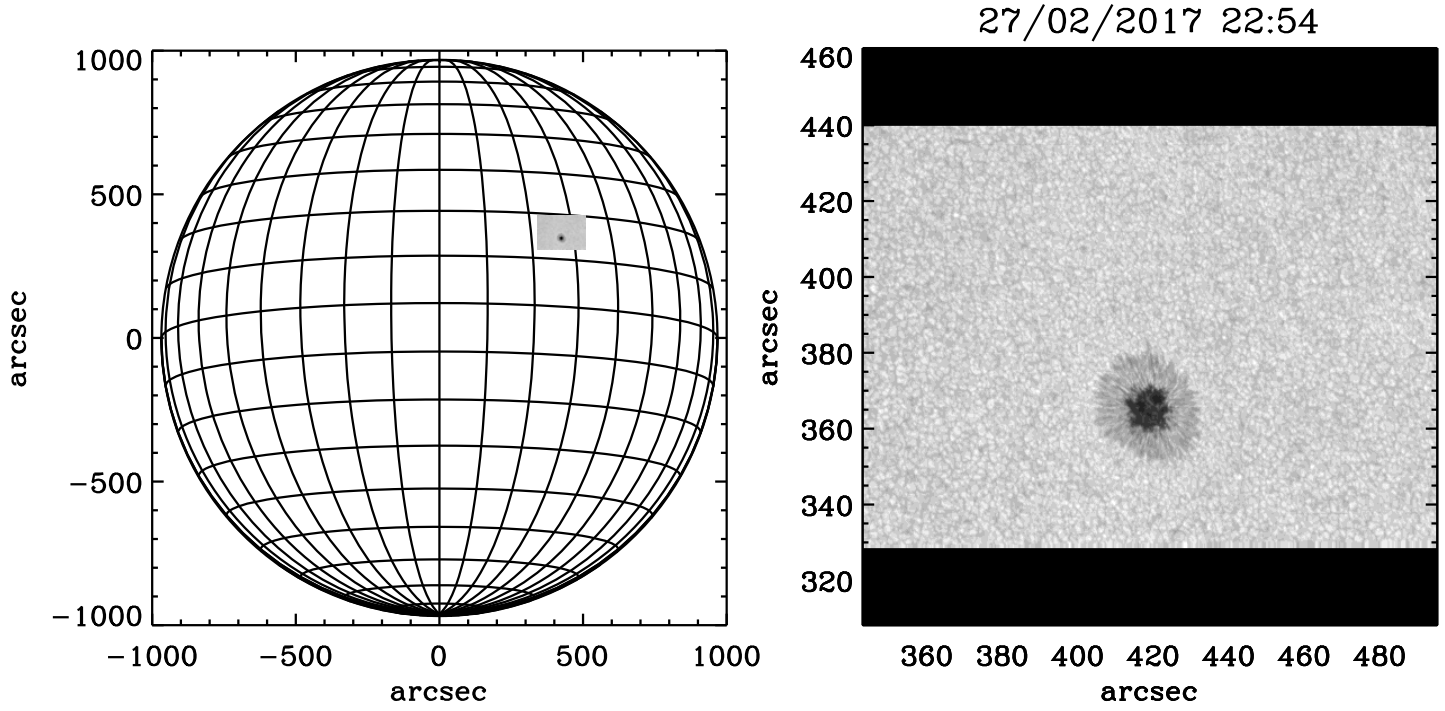
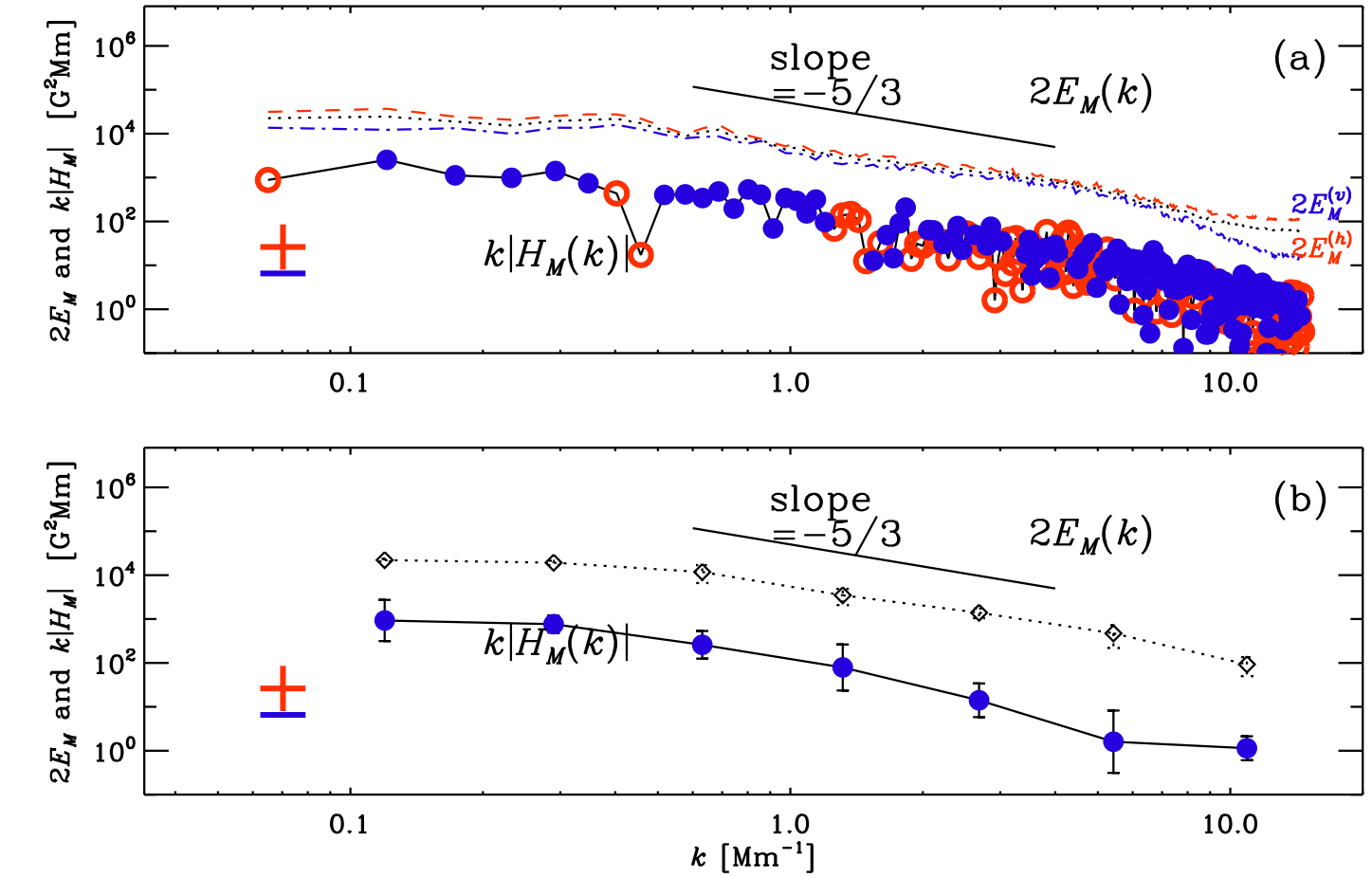
arcsec

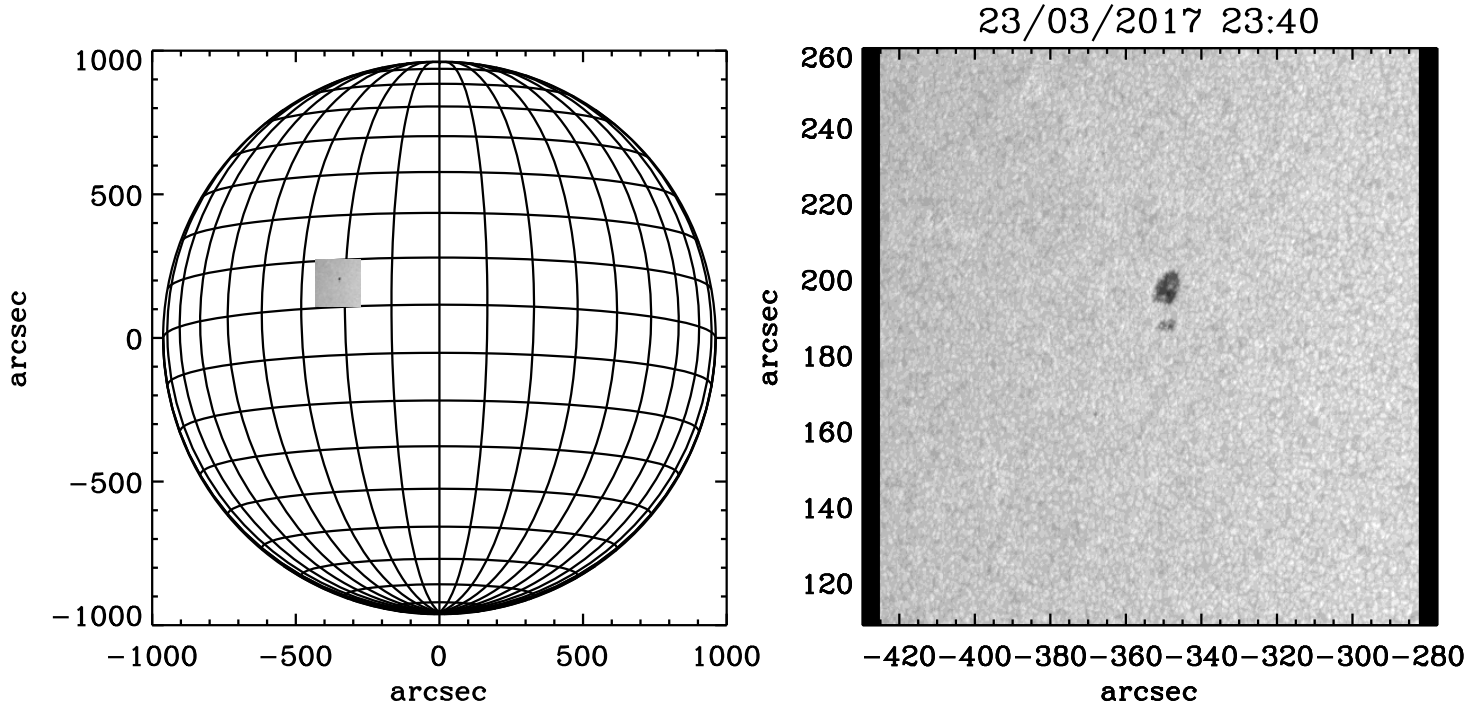

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

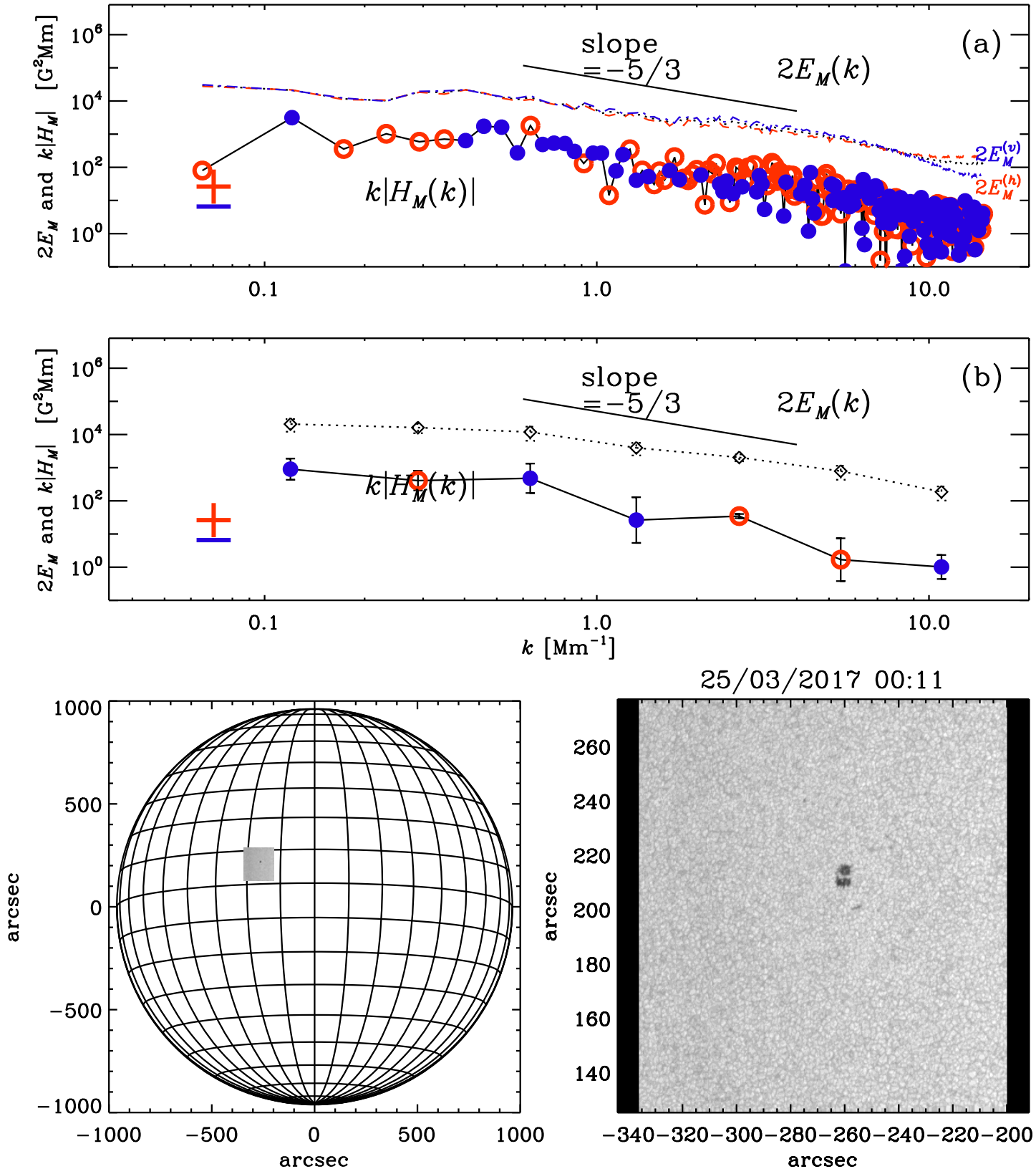

27/02/2017 06:22
arcsec
arcsec
arcsec
arcsec

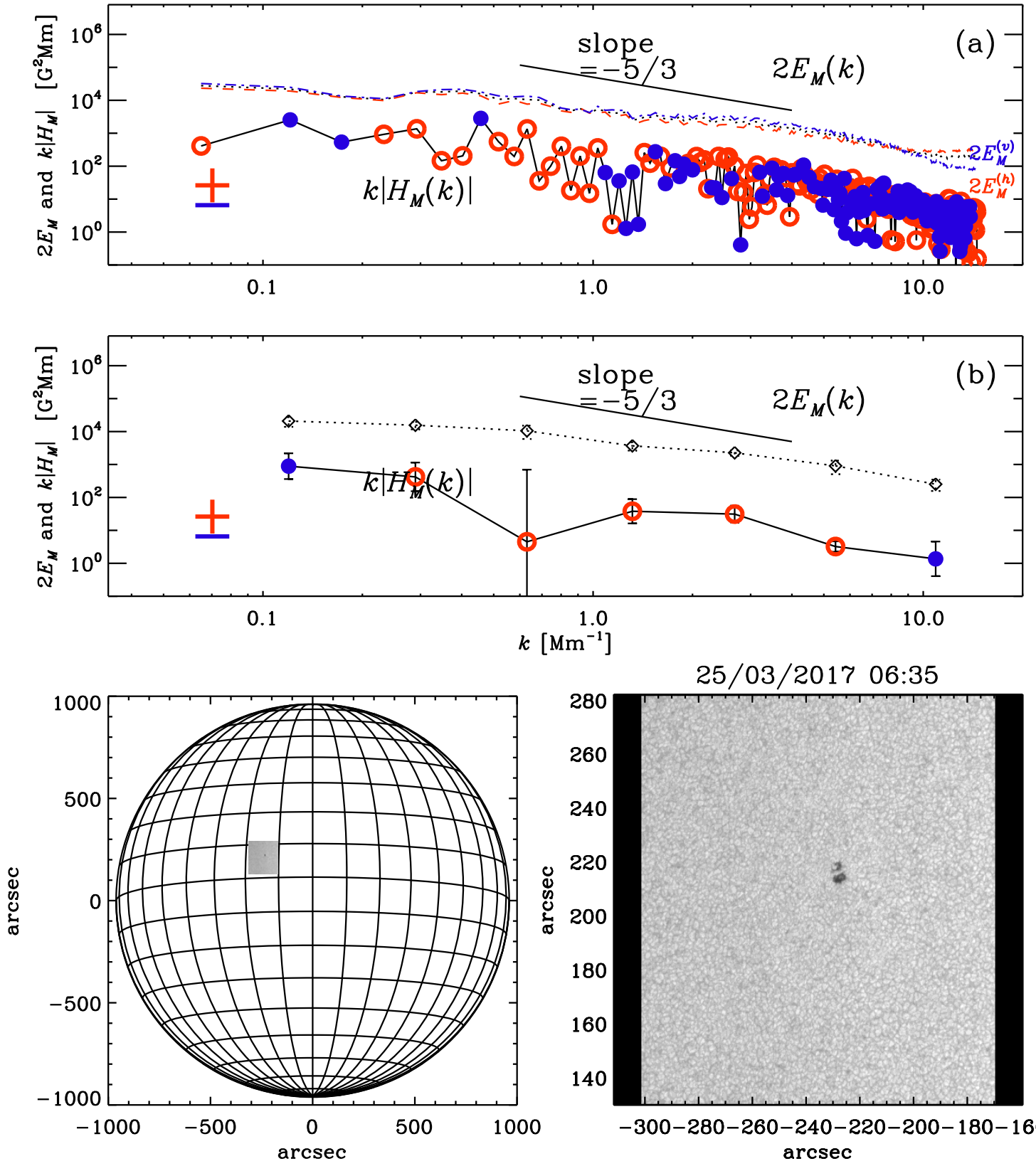

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

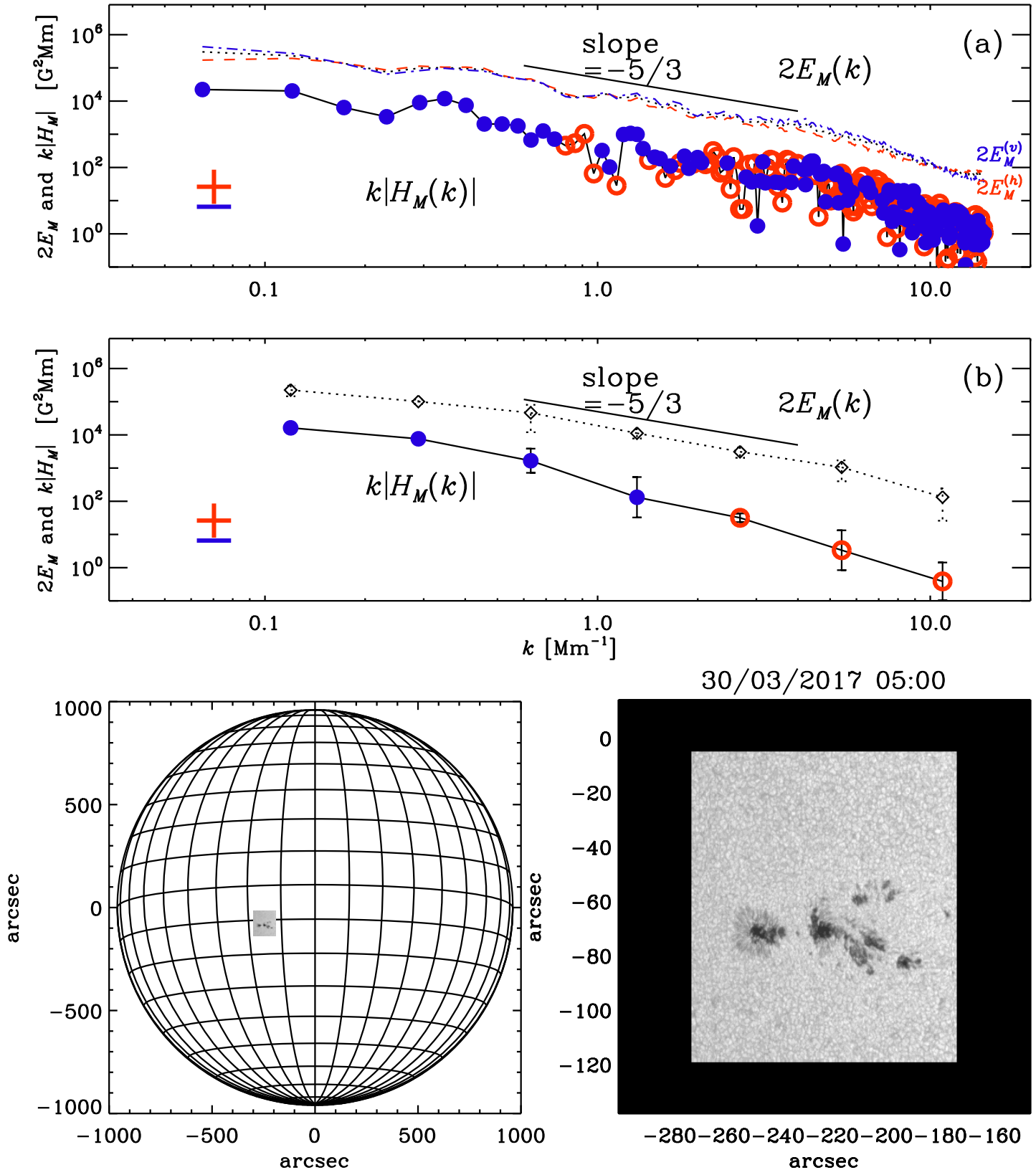

27/02/2017 22:54
arcsec
arcsec
arcsec
arcsec

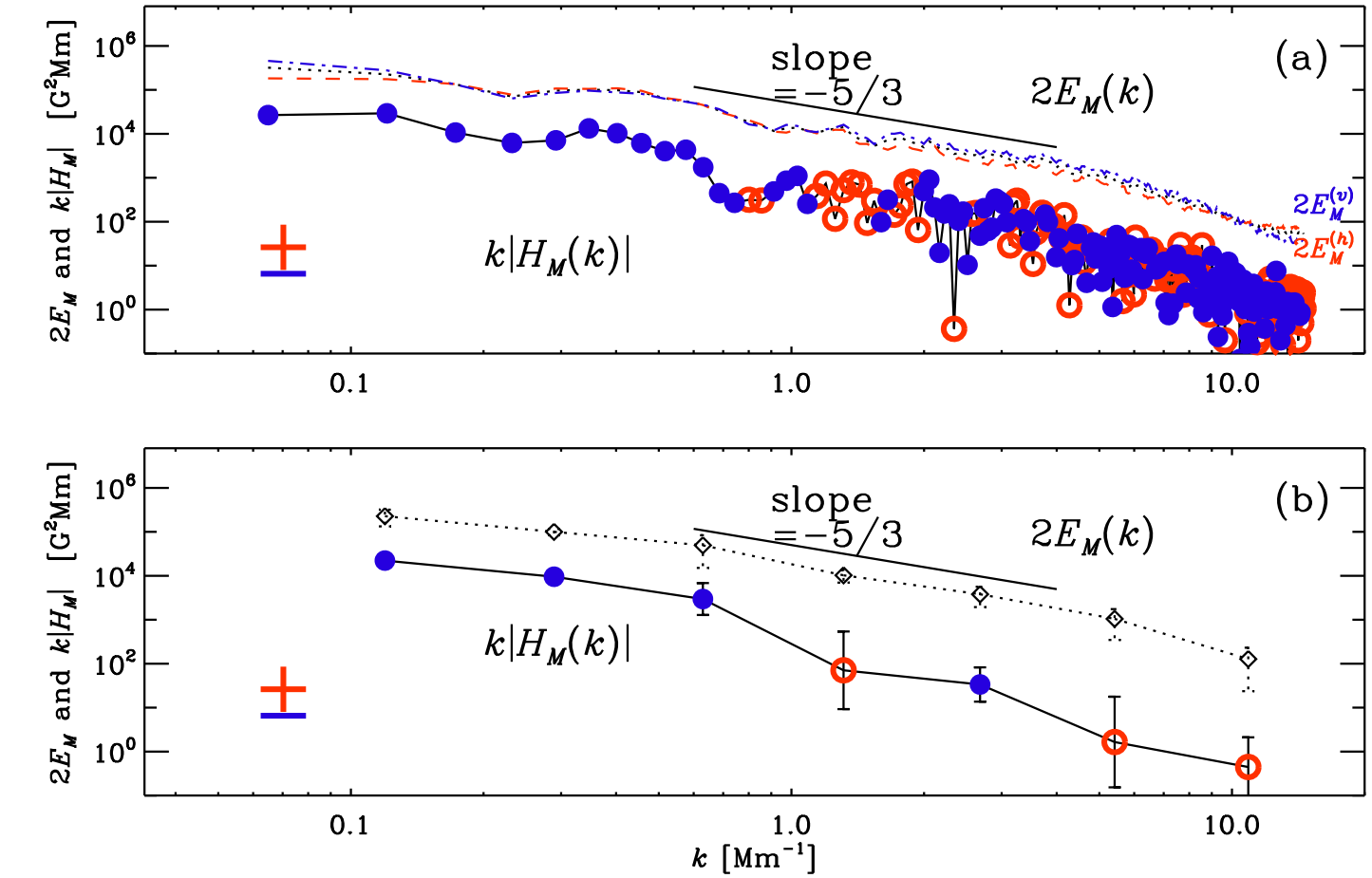

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

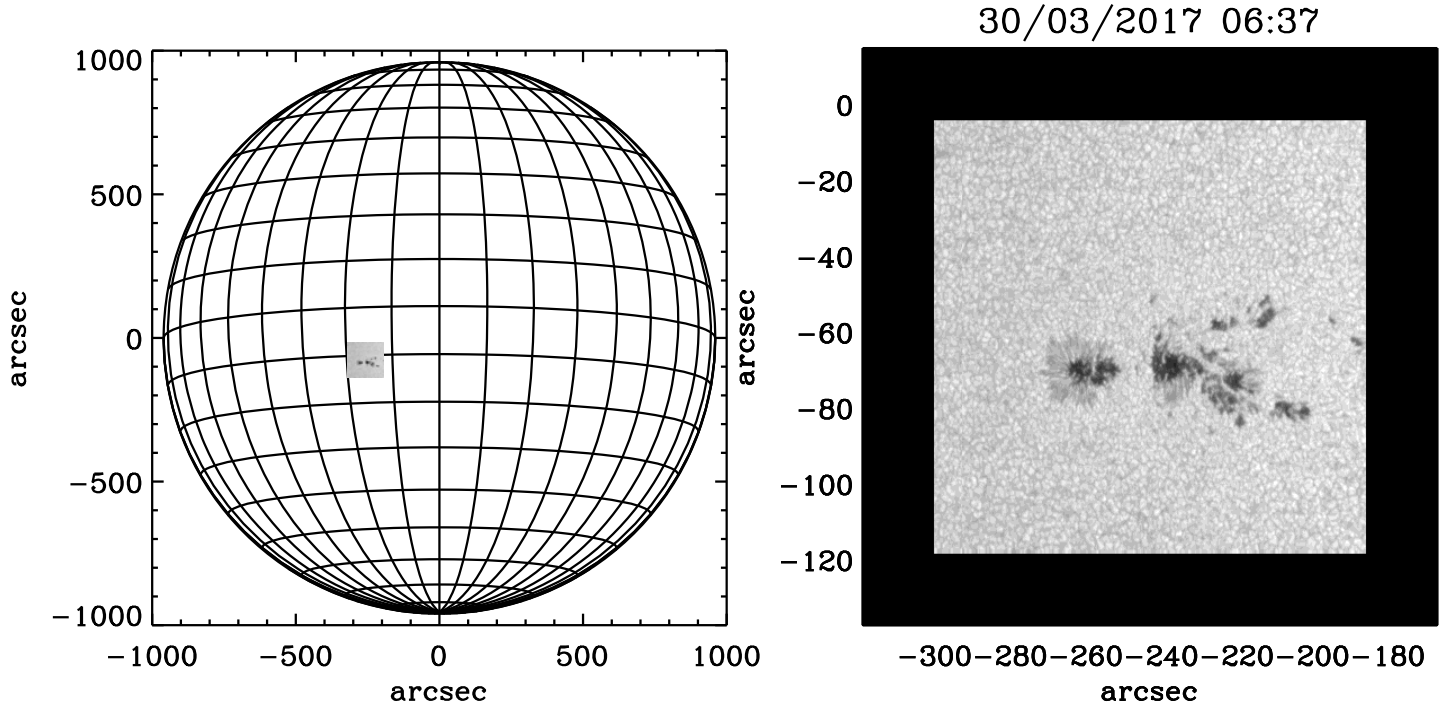

23/03/2017 23:40
arcsec
arcsec
arcsec
arcsec

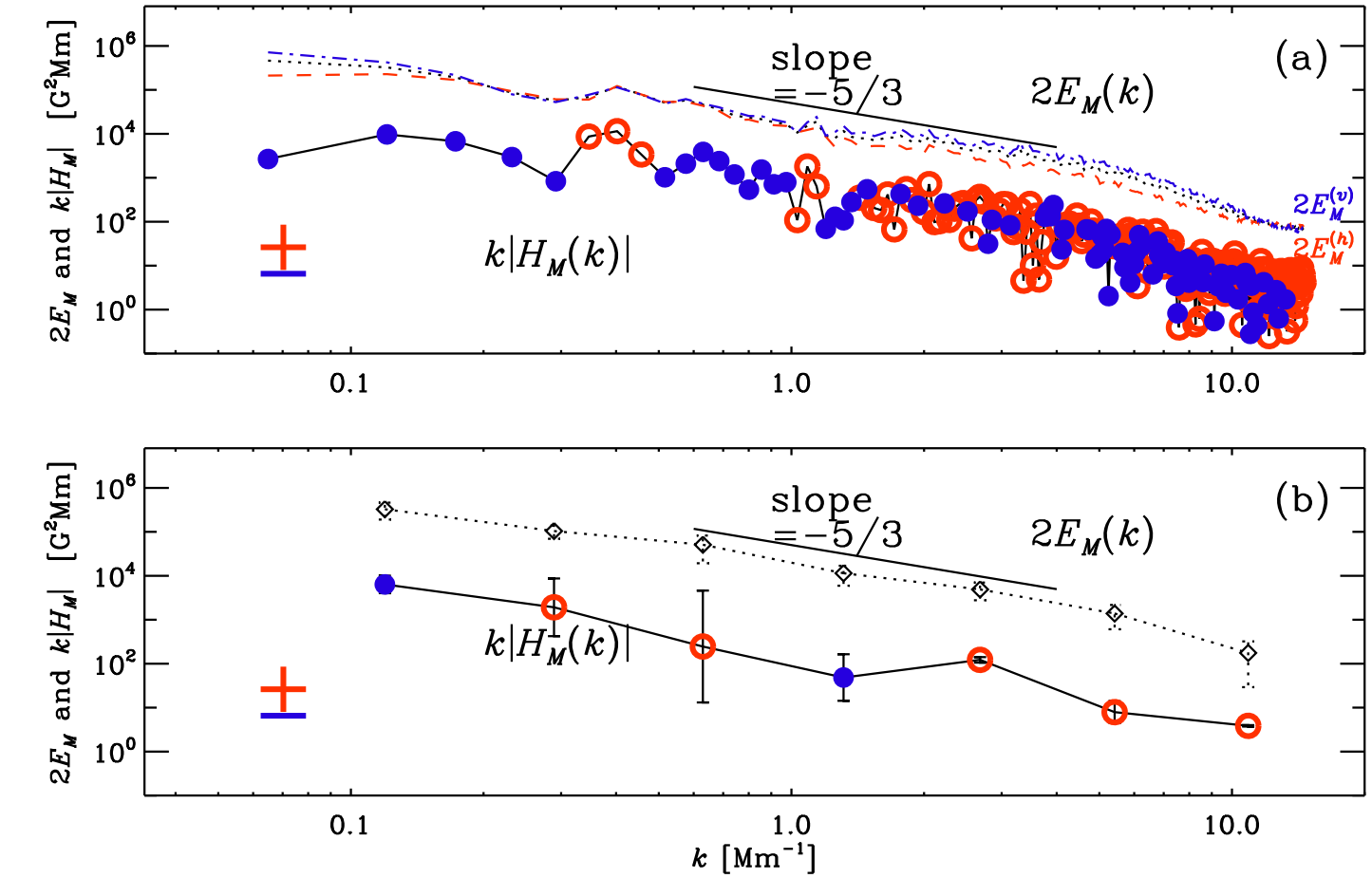

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
25/03/2017 00:11
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
25/03/2017 06:35
arcsec

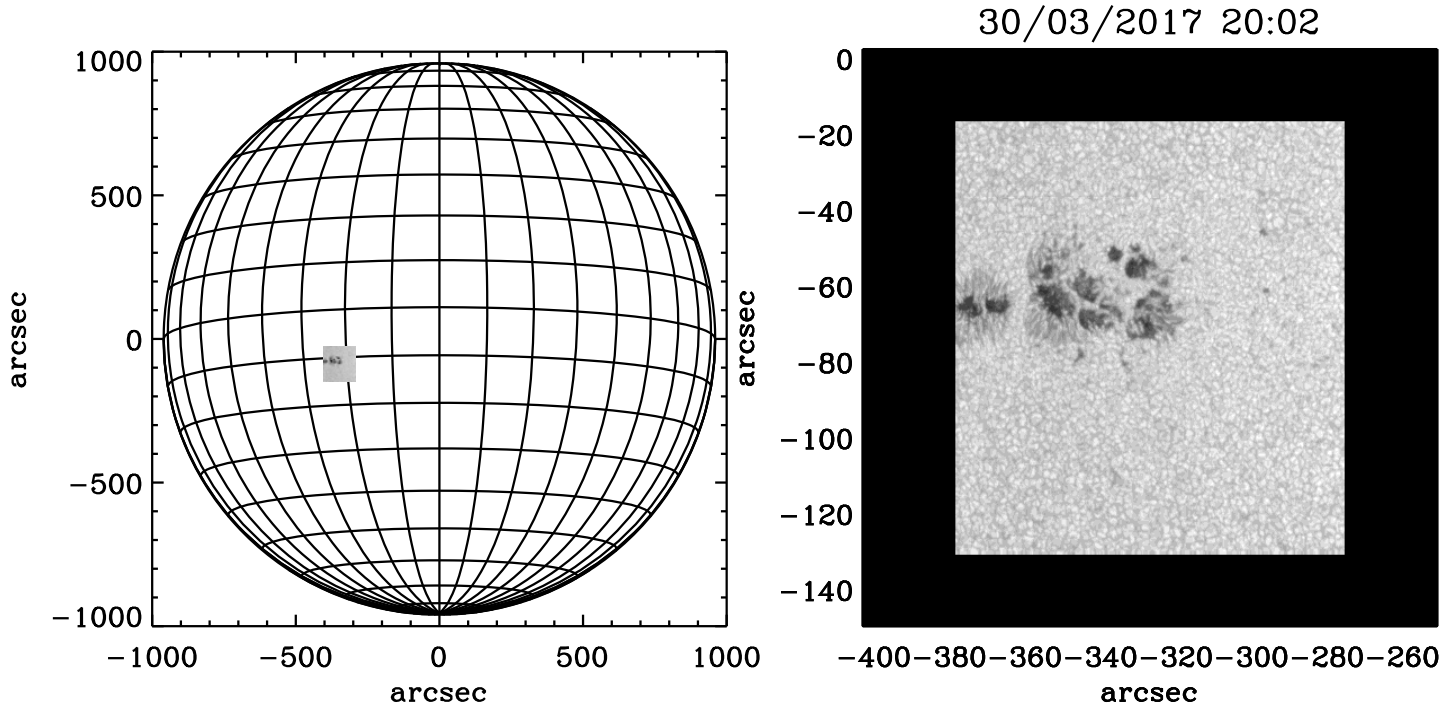

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
30/03/2017 05:00
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


30/03/2017 06:37
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]


30/03/2017 20:02
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500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
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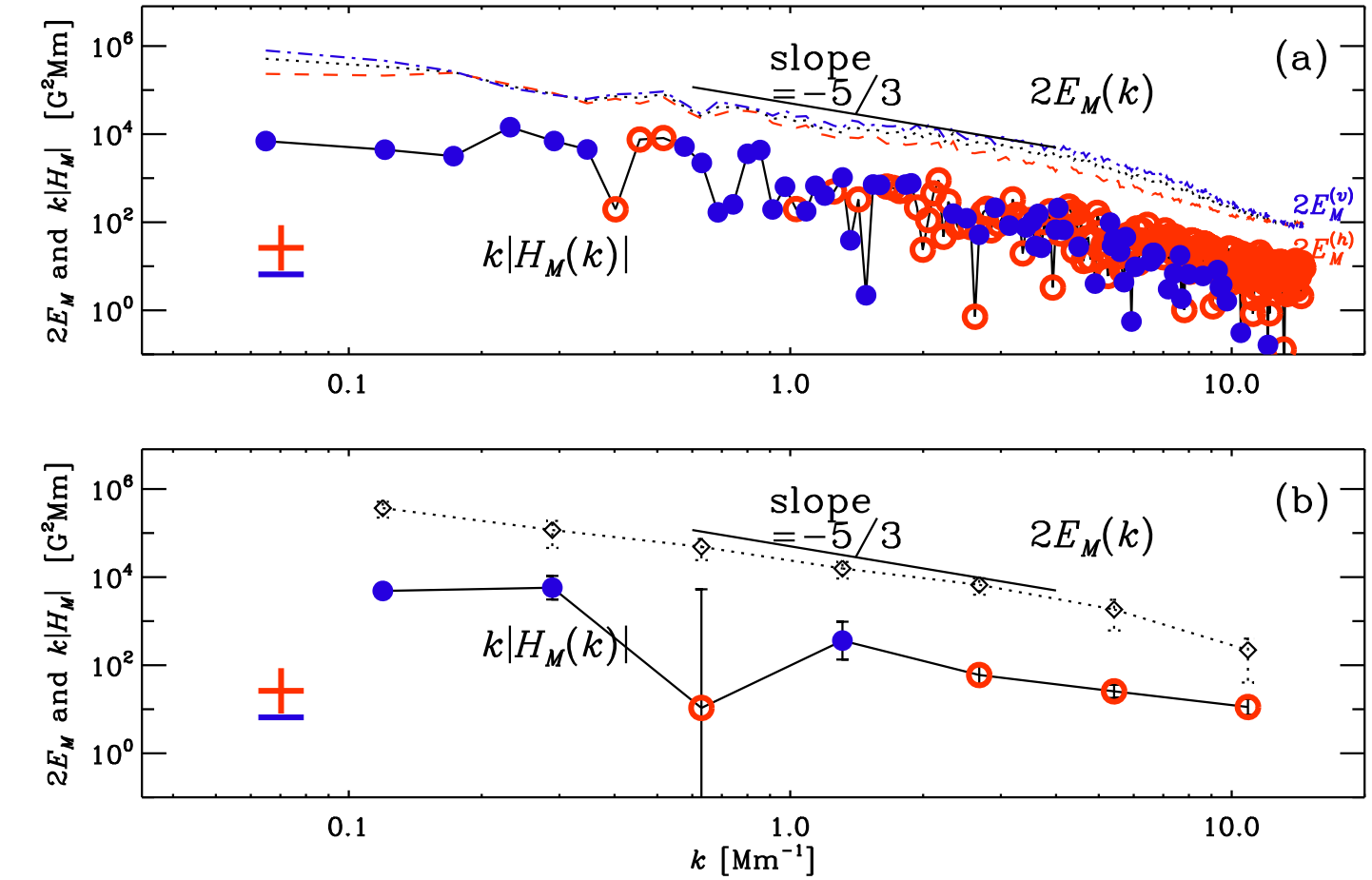
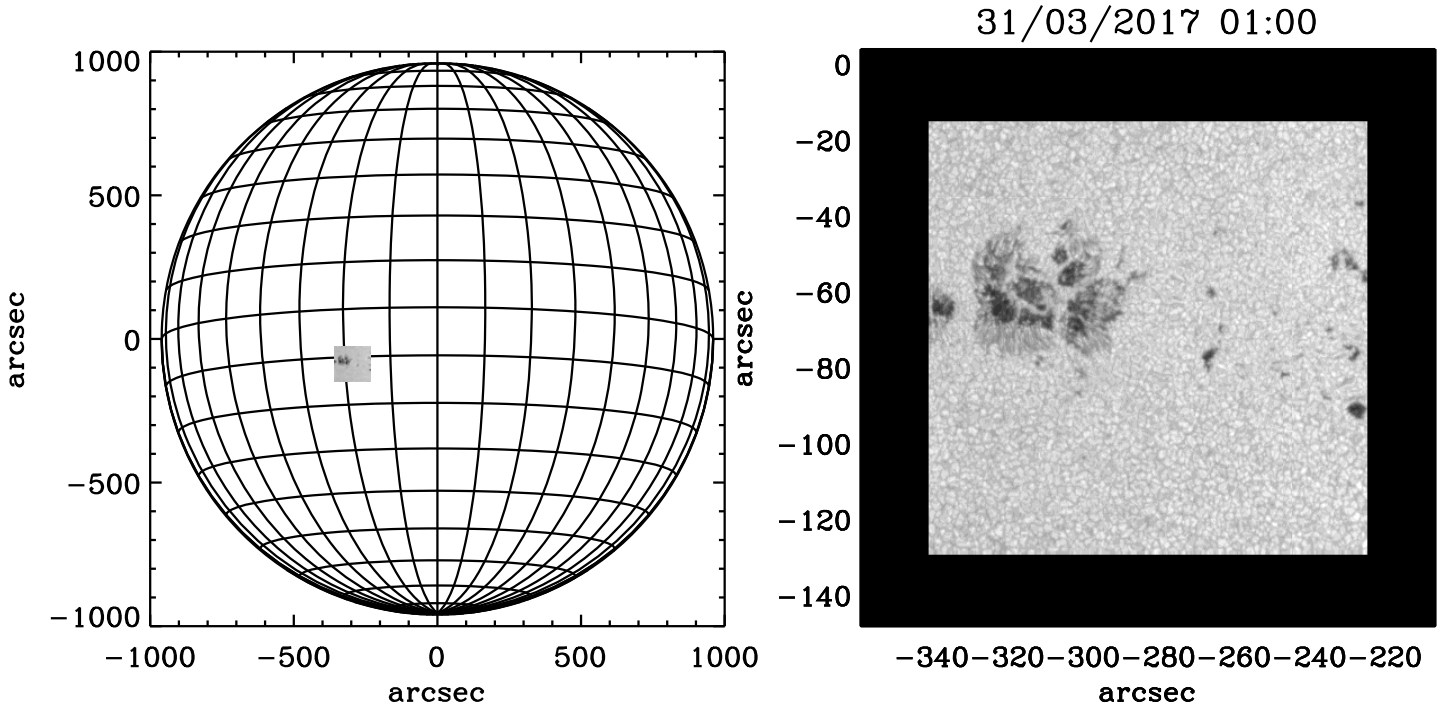
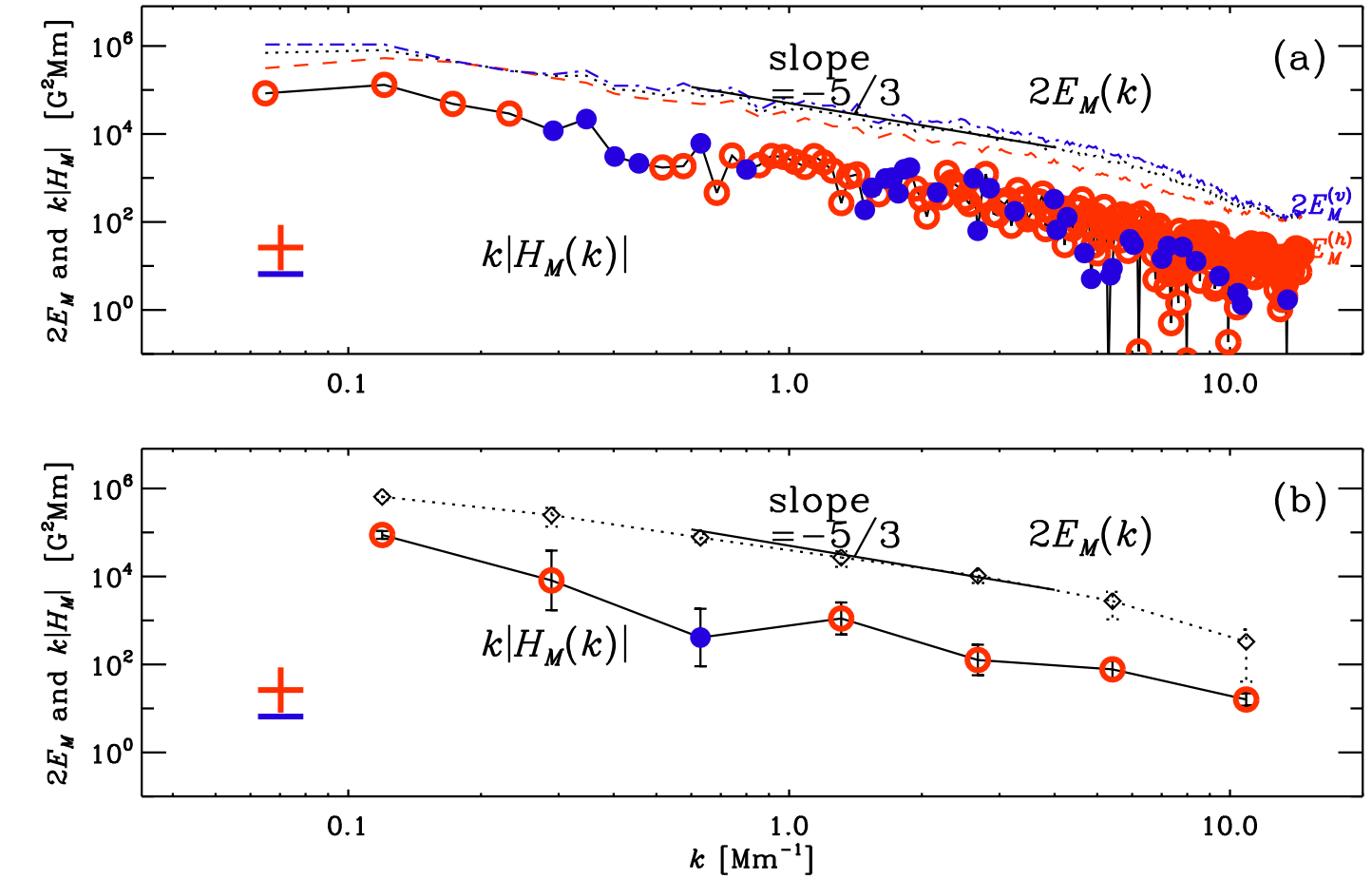
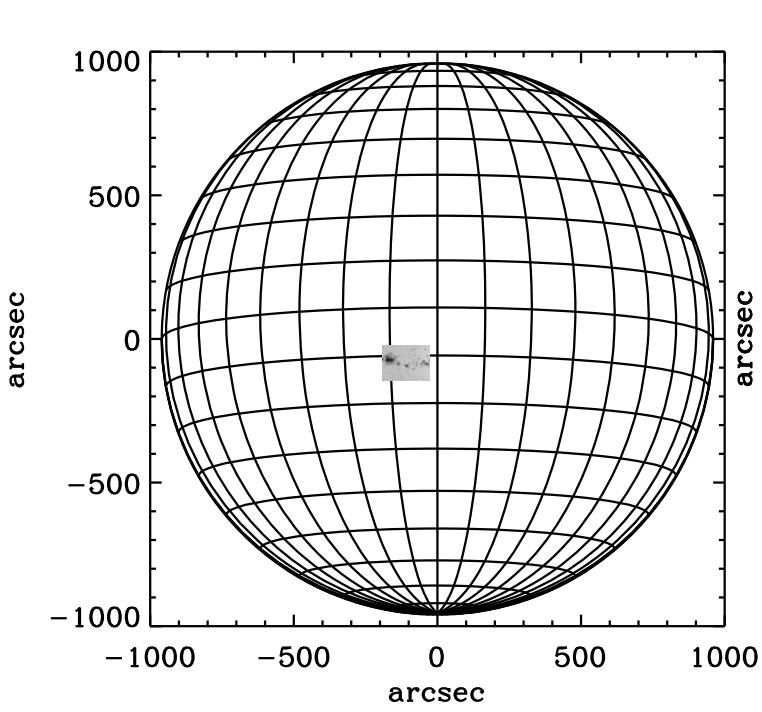
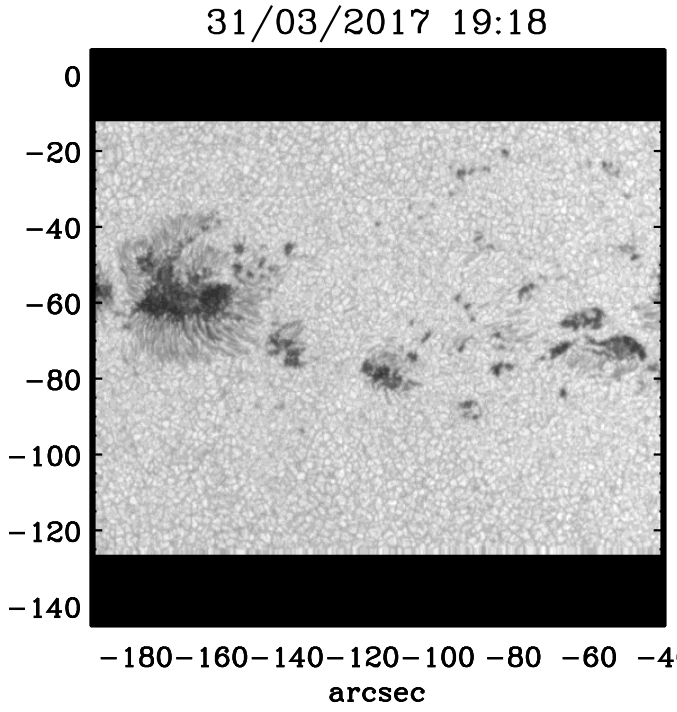
−20
−40
−60
−80
−100
−120
−140
−400−380−360−340−320−300−280−260
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


31/03/2017 01:00
1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec
0
−20
−40
−60
−80
−100
−120
−140
−340−320−300−280−260−240−220
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


31/03/2017 19:18
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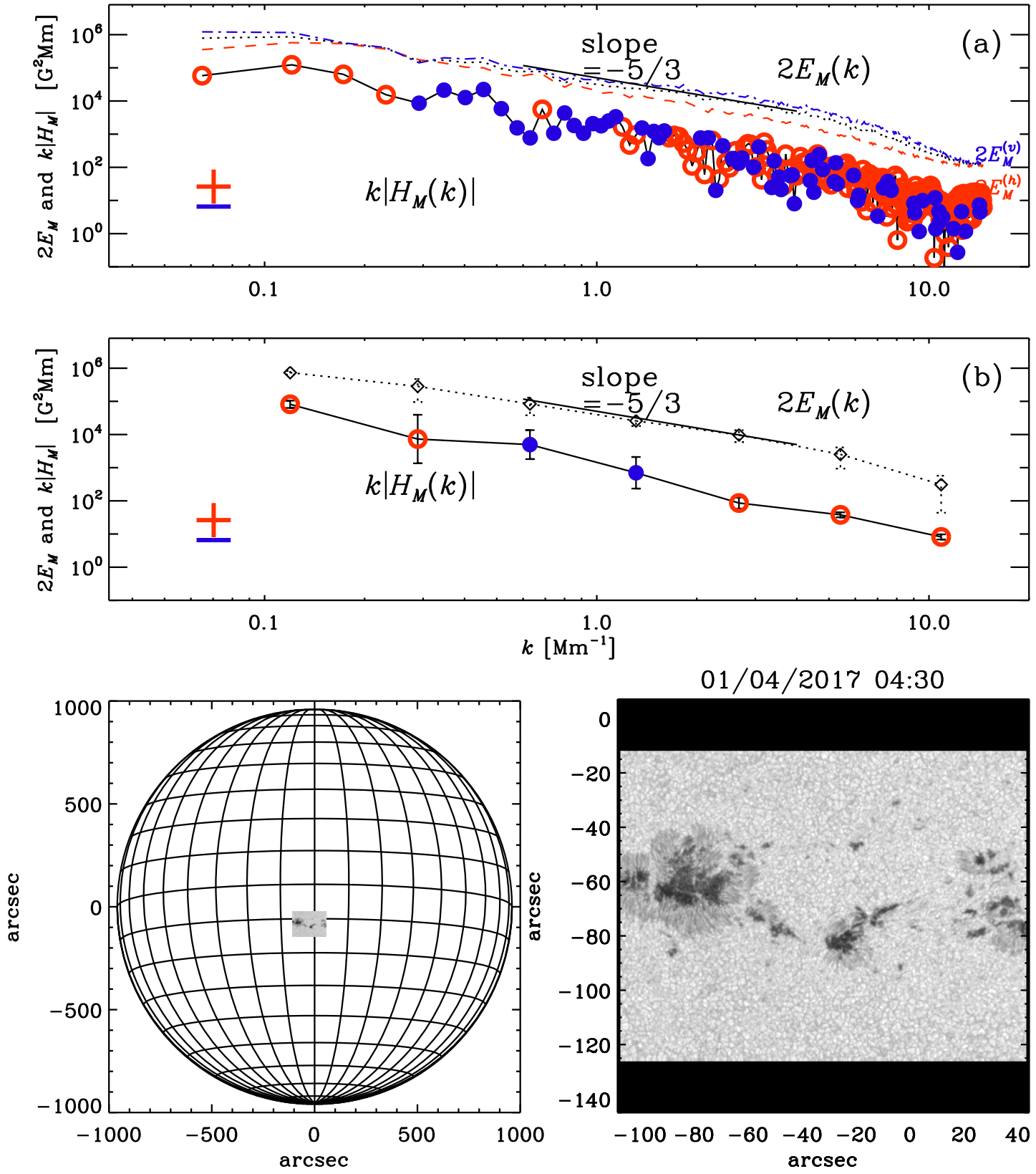
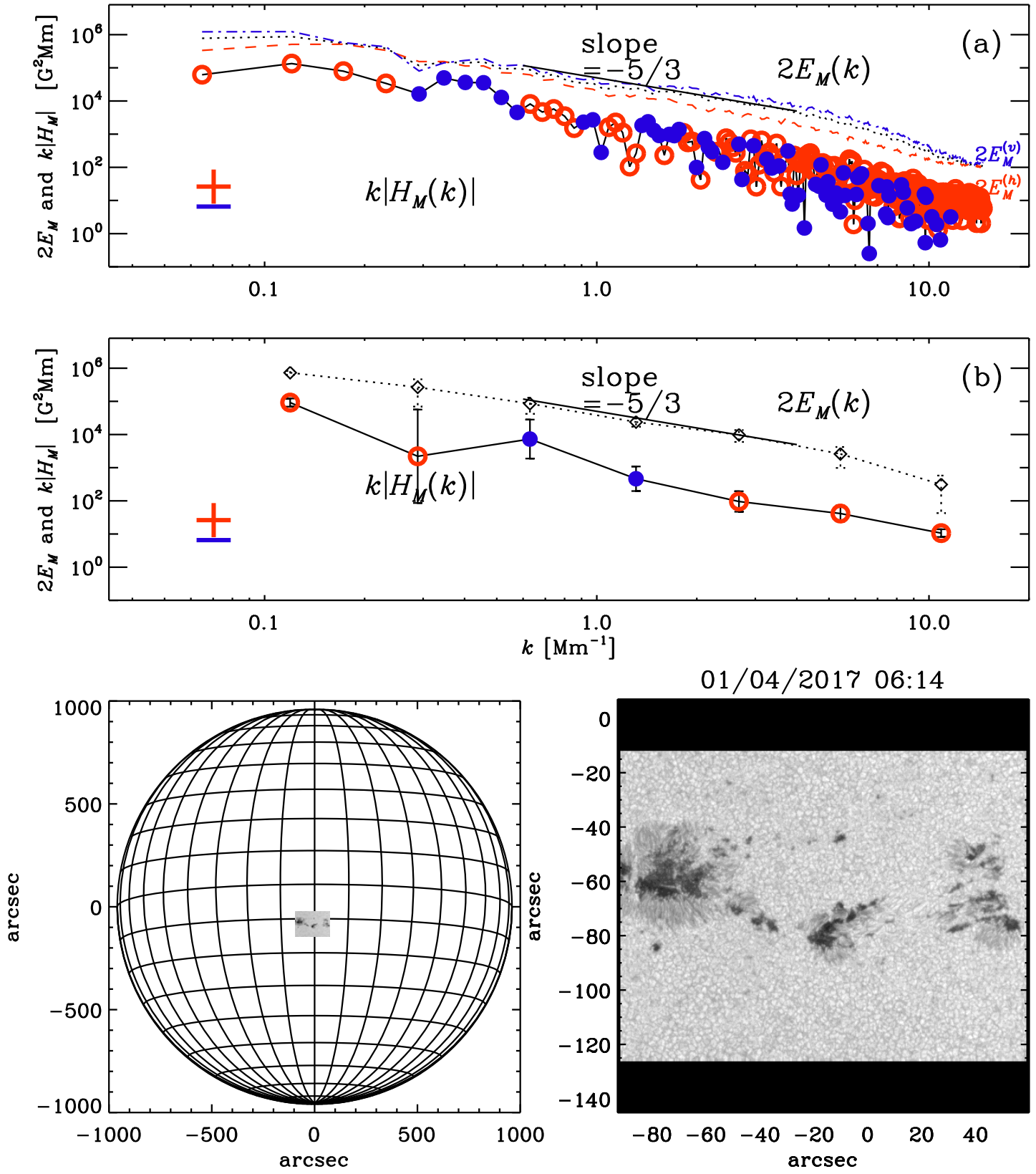
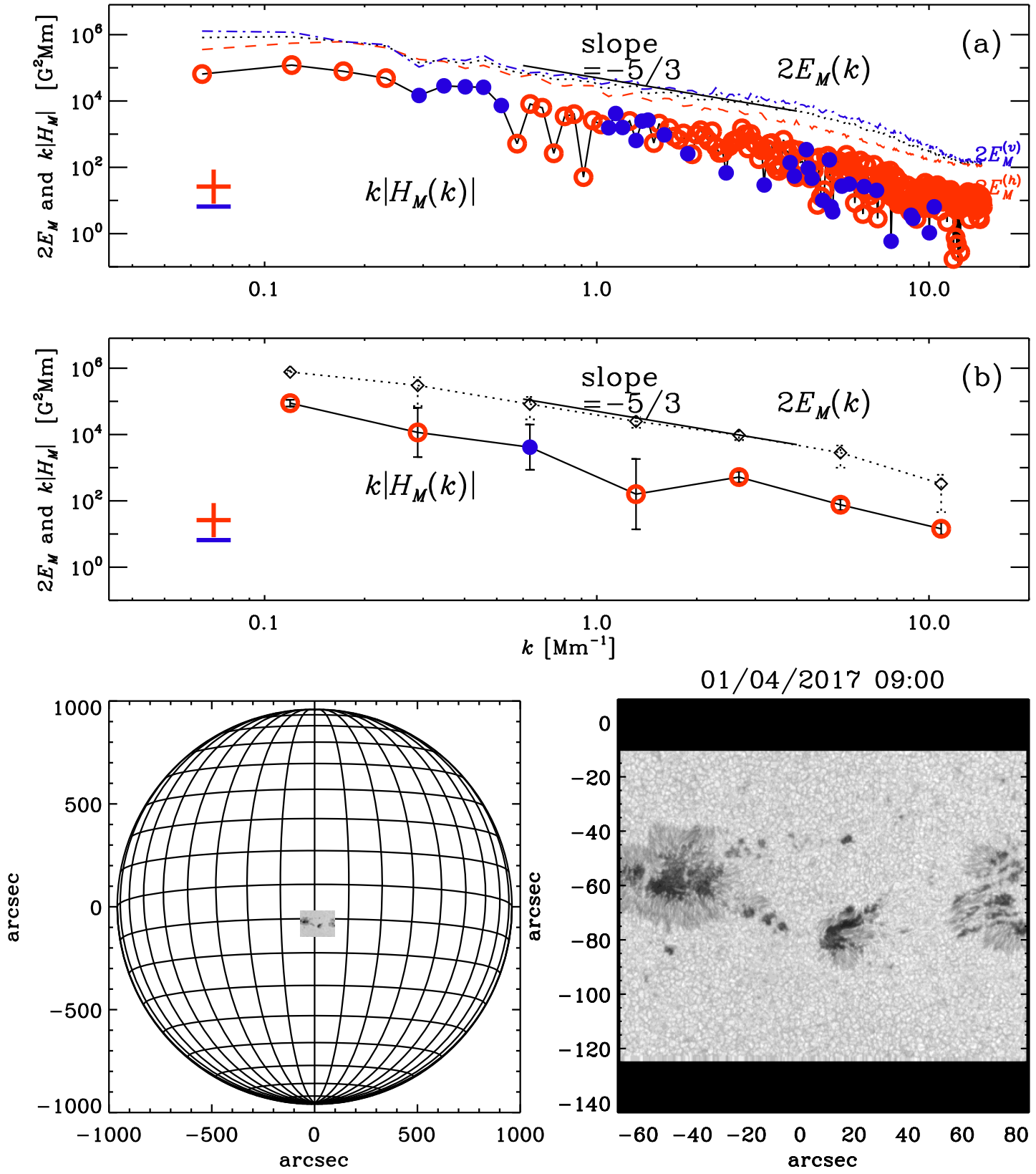
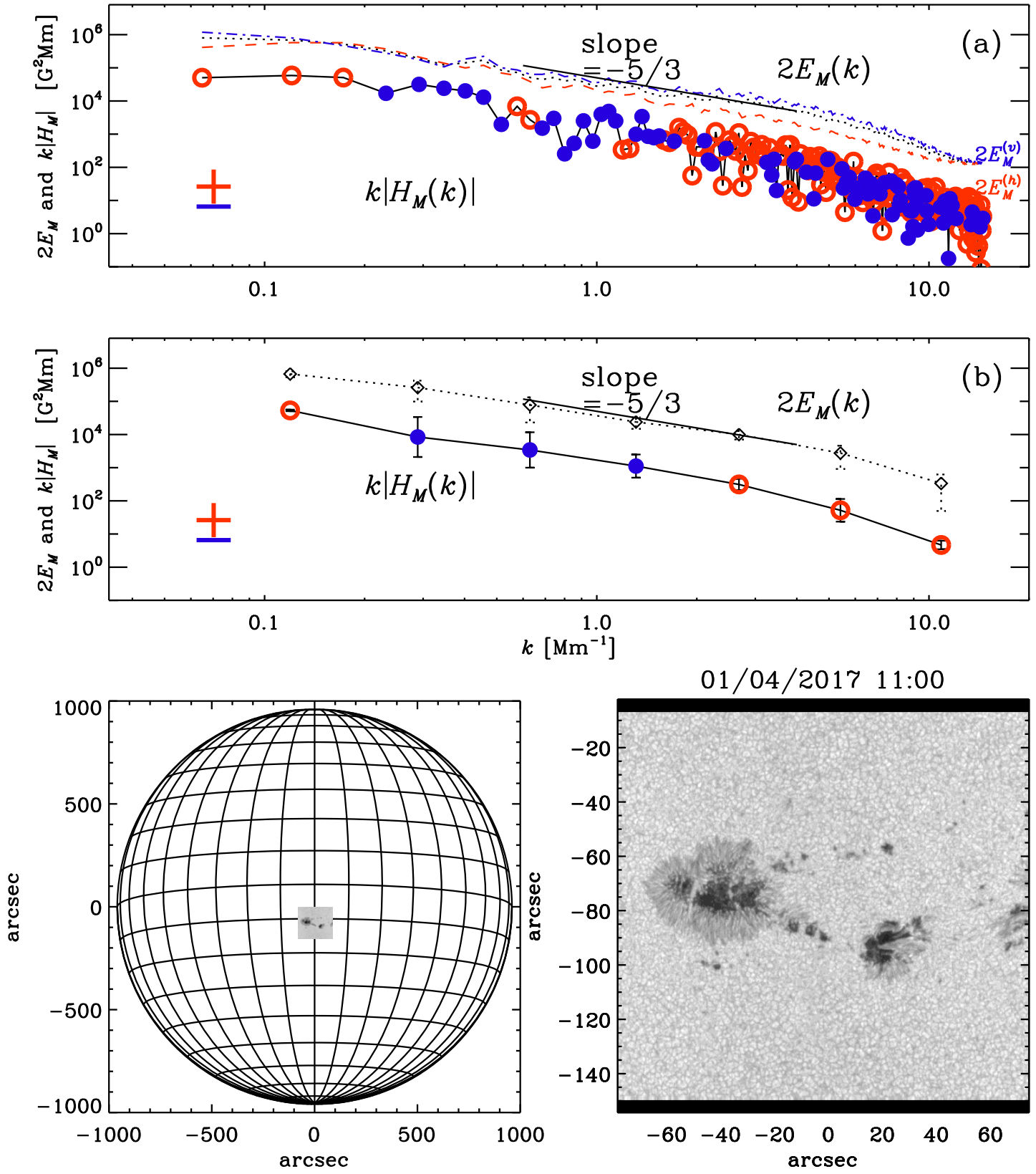
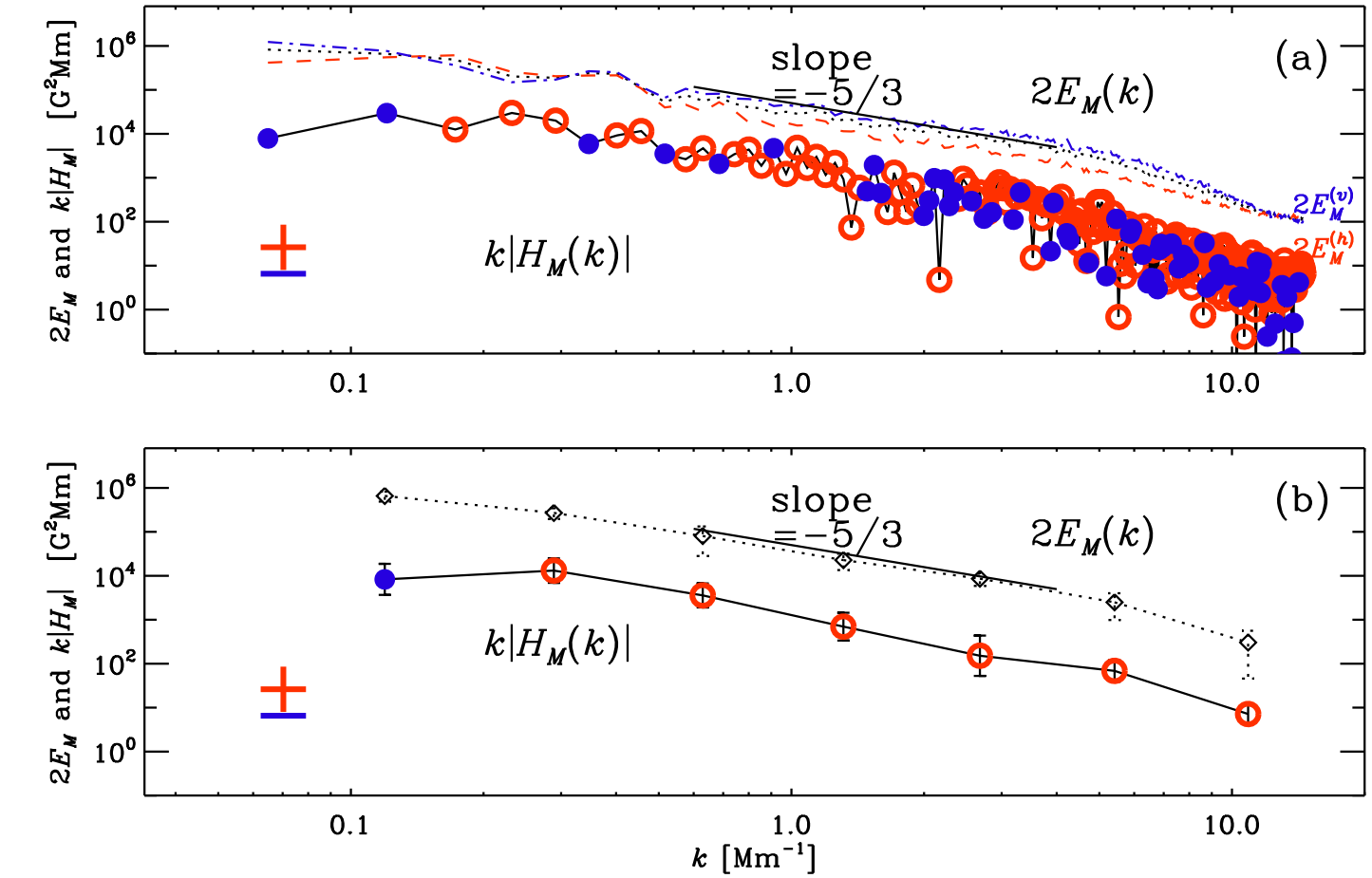
−20
−40
−60
−80
−100
−120
−140
−180−160−140−120−100 −80 −60 −40
arcsec

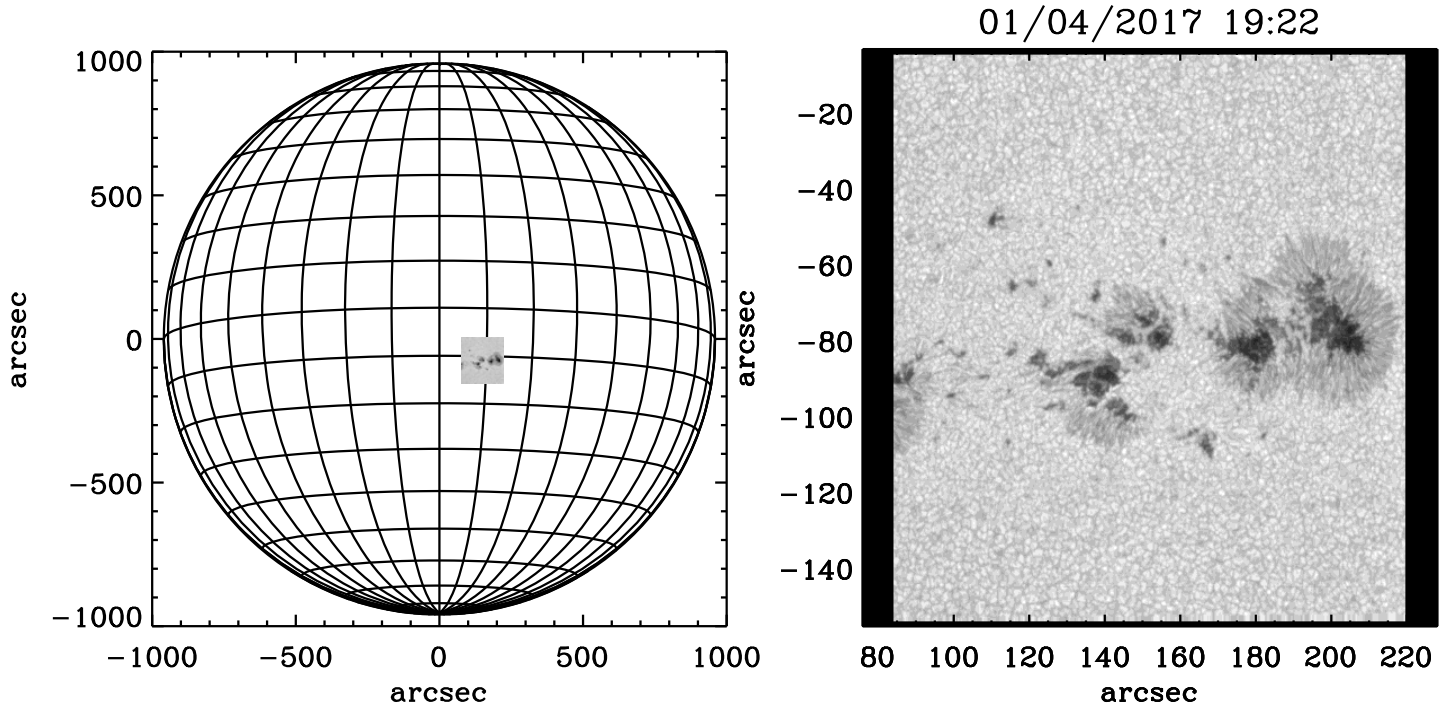

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
01/04/2017 04:30
arcsec
arcsec
arcsec

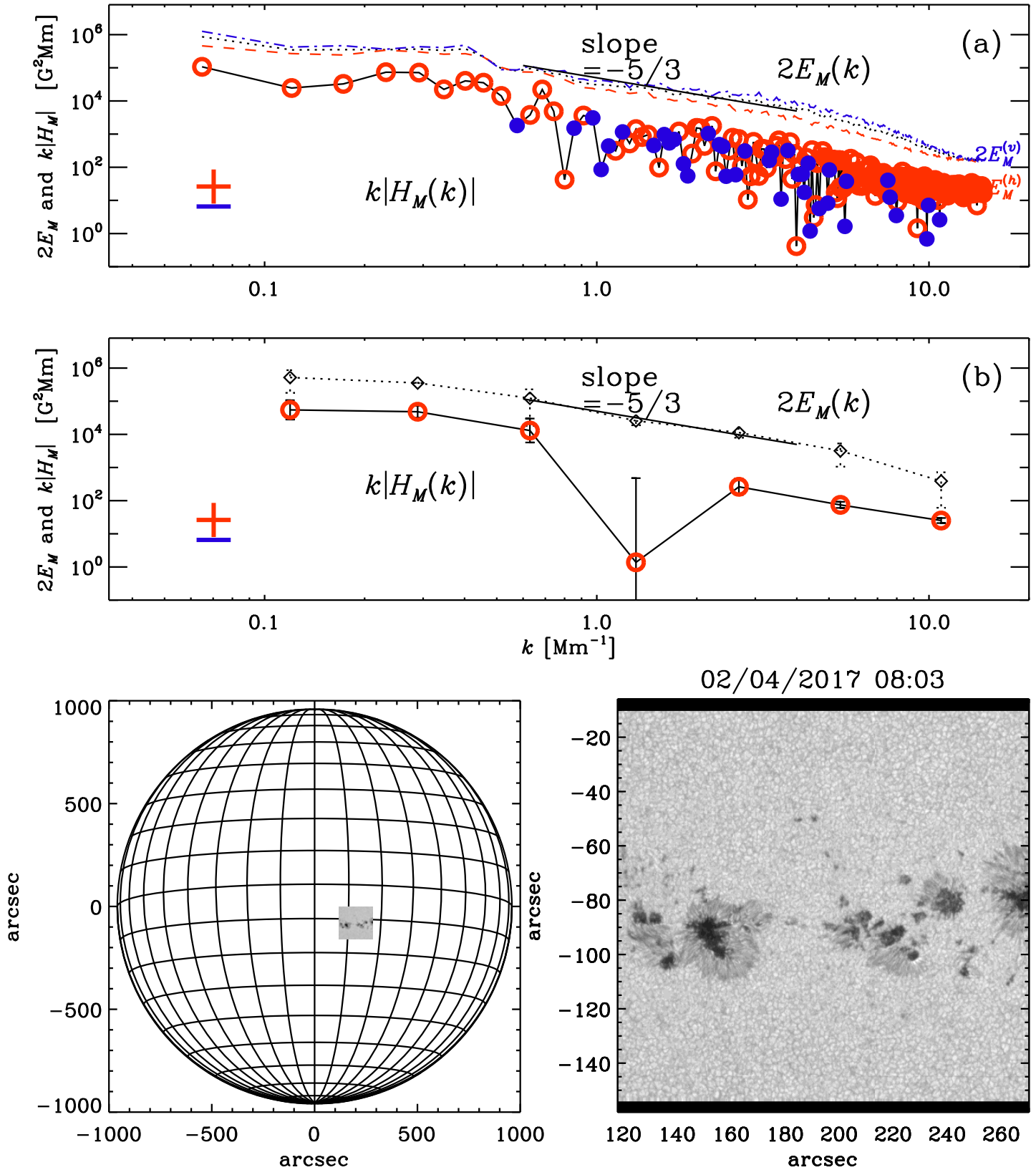

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/04/2017 06:14
arcsec
arcsec
arcsec
arcsec

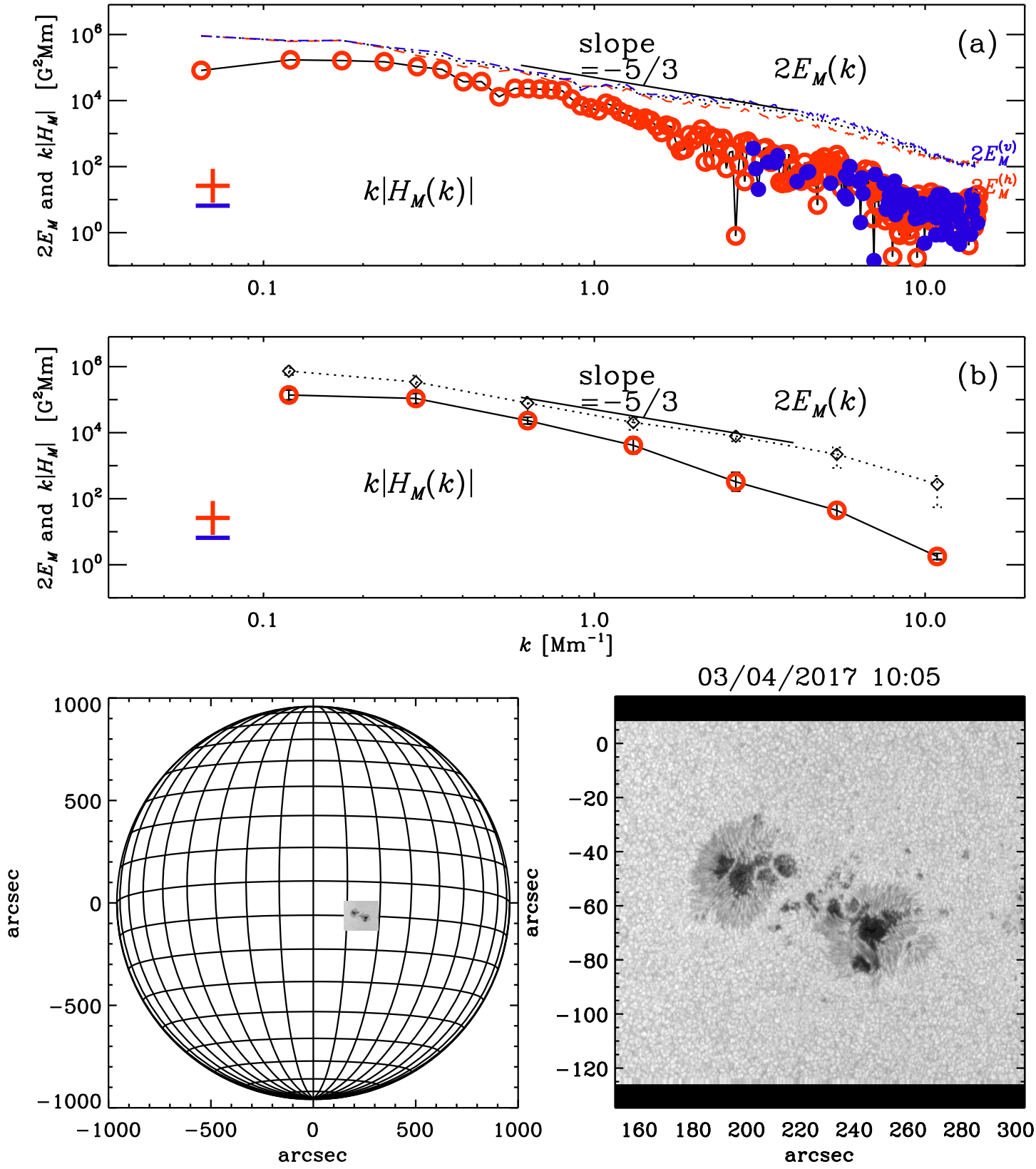

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/04/2017 09:00
arcsec
arcsec
arcsec
arcsec

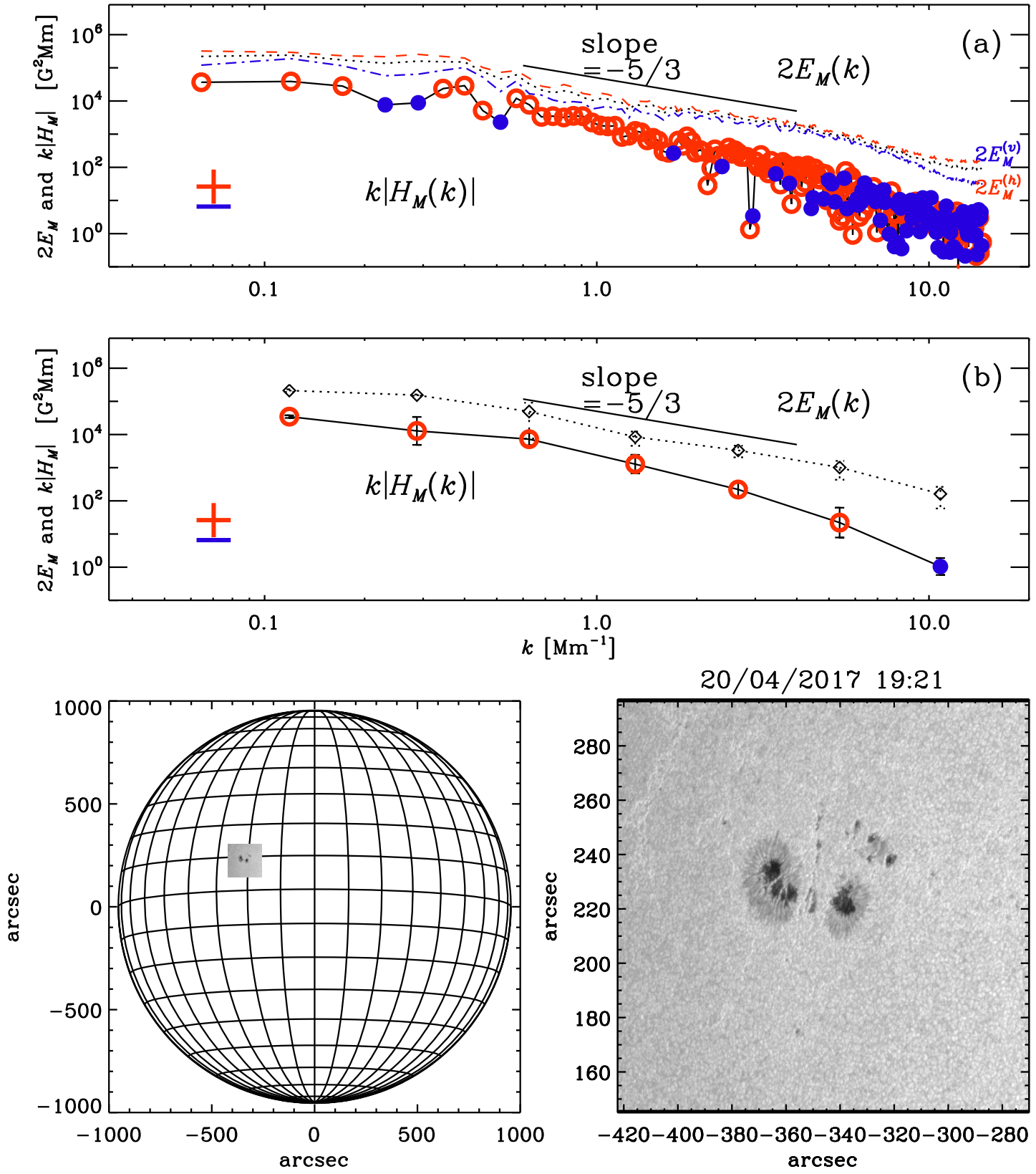

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
01/04/2017 11:00
arcsec
arcsec
arcsec
arcsec

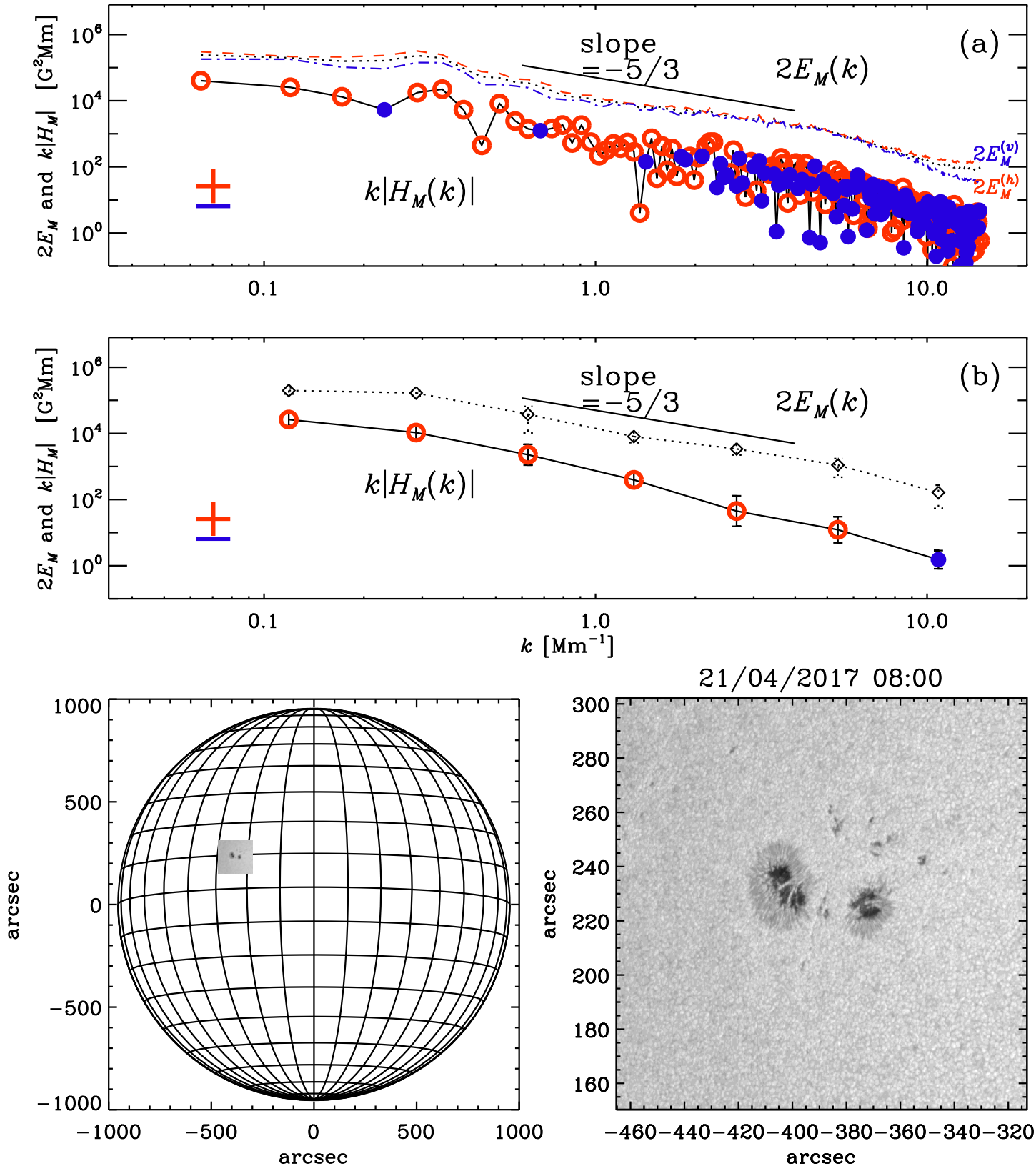

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

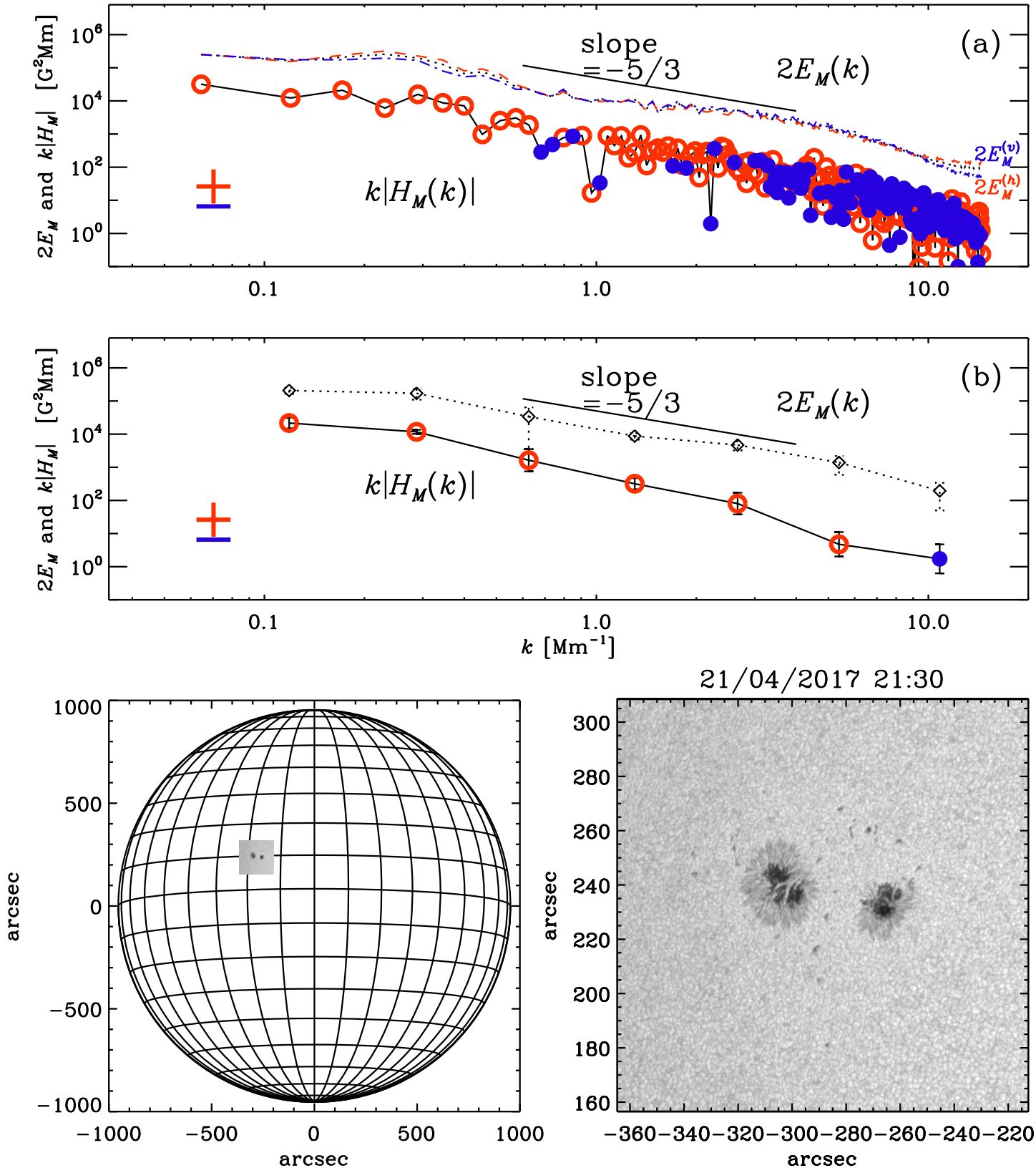

01/04/2017 19:22
arcsec
arcsec
arcsec
arcsec

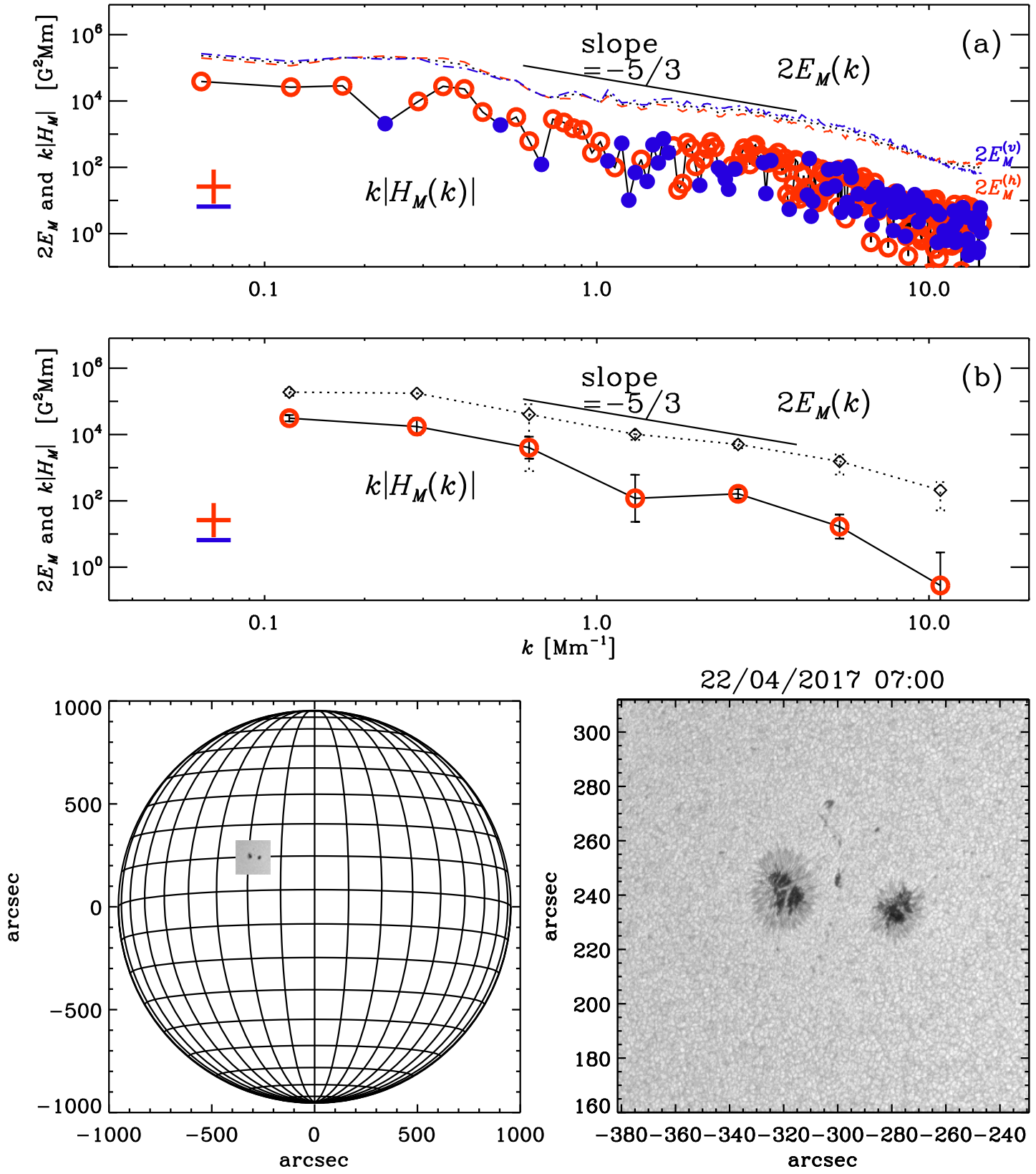

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
02/04/2017 08:03
arcsec

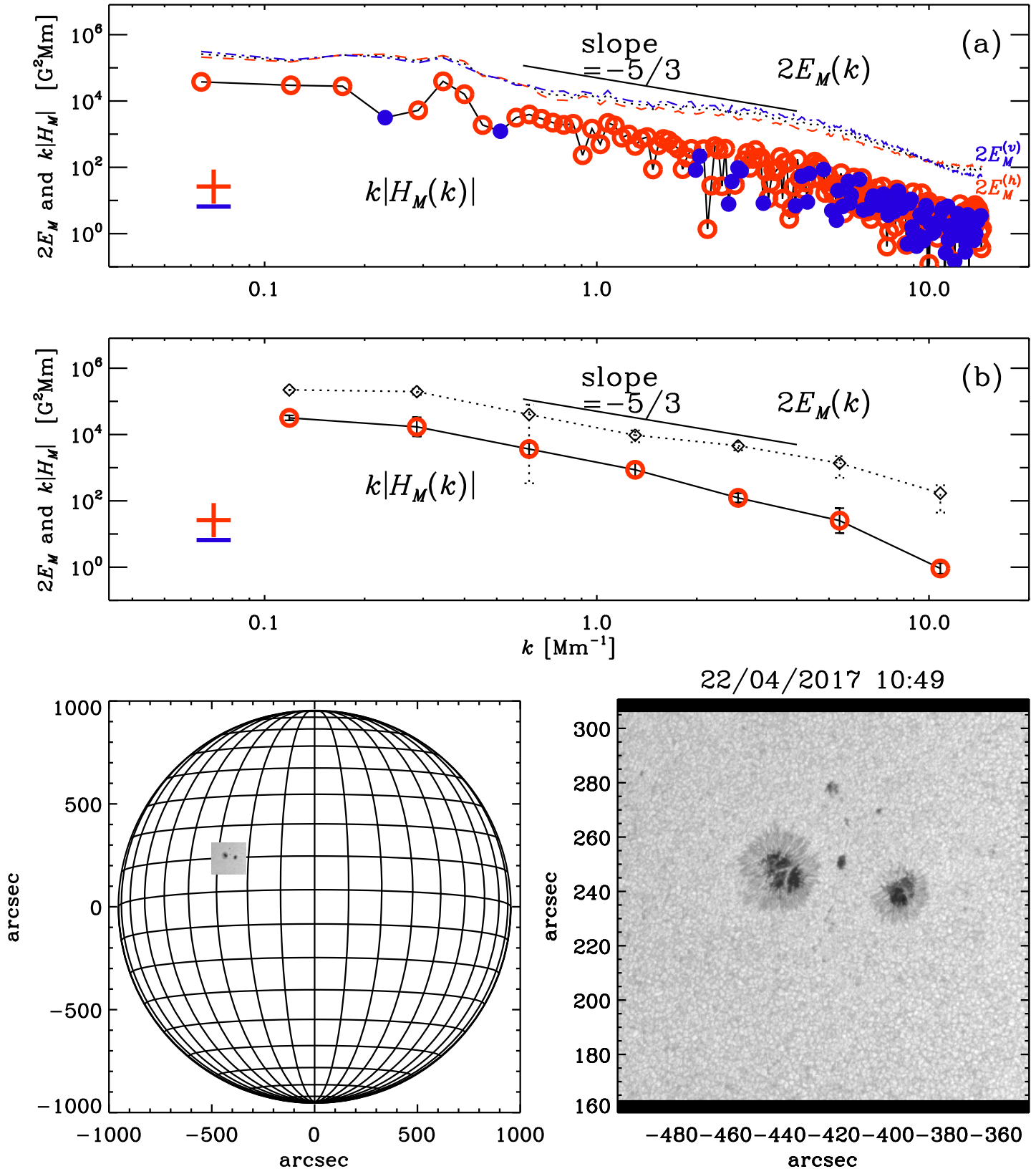

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
03/04/2017 10:05
arcsec
arcsec
arcsec
arcsec

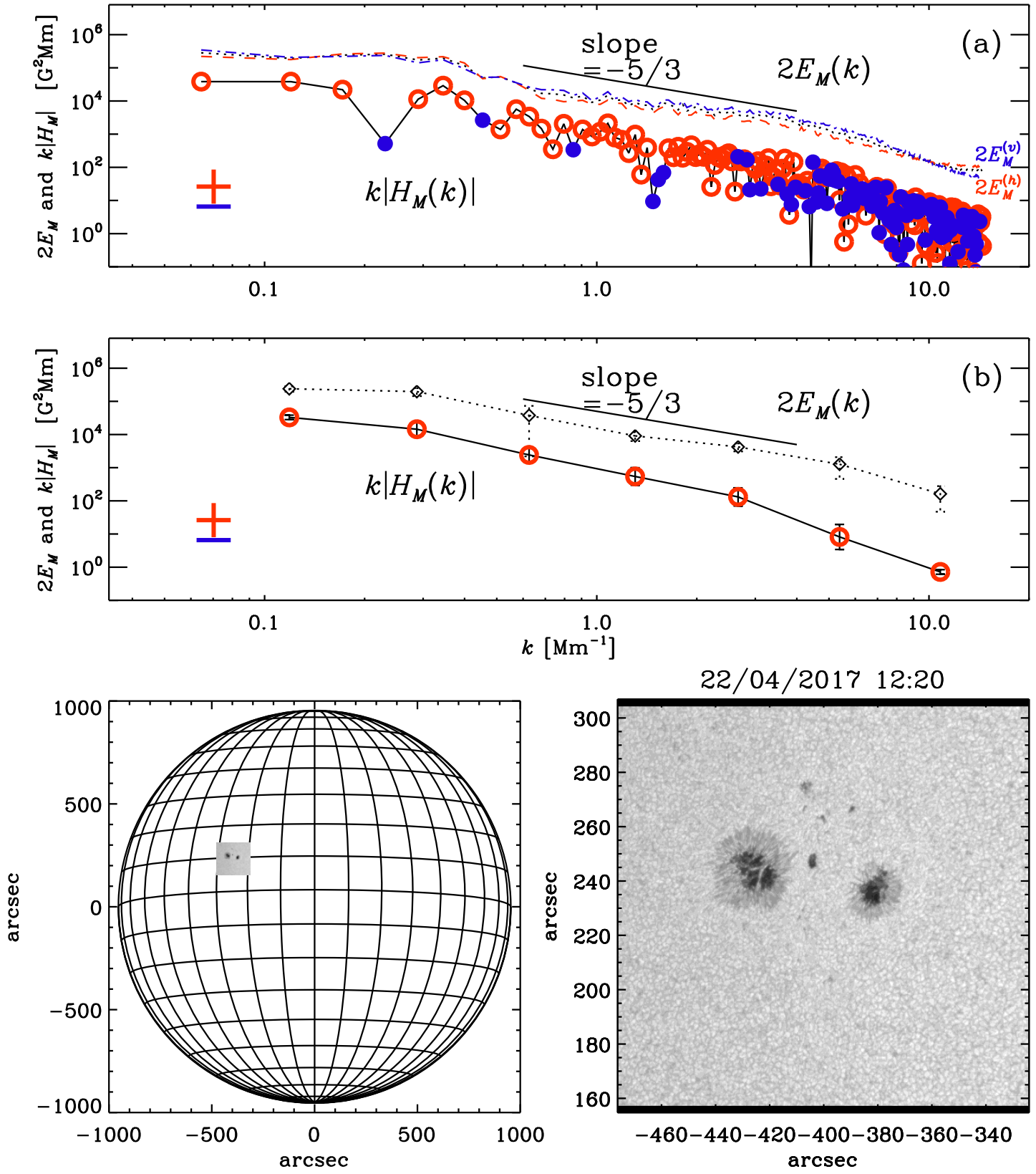

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/04/2017 19:21
arcsec

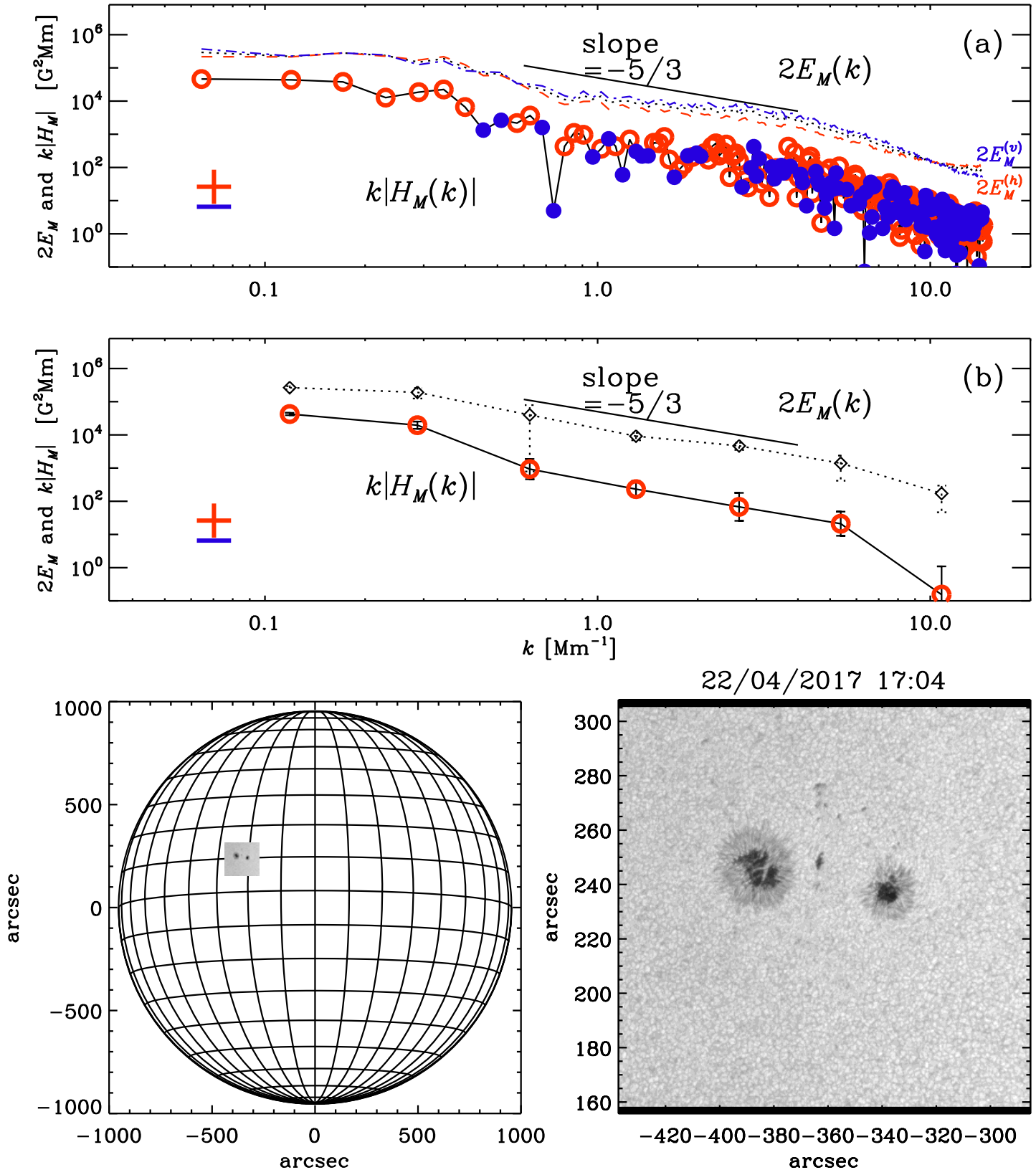

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/04/2017 08:00
arcsec

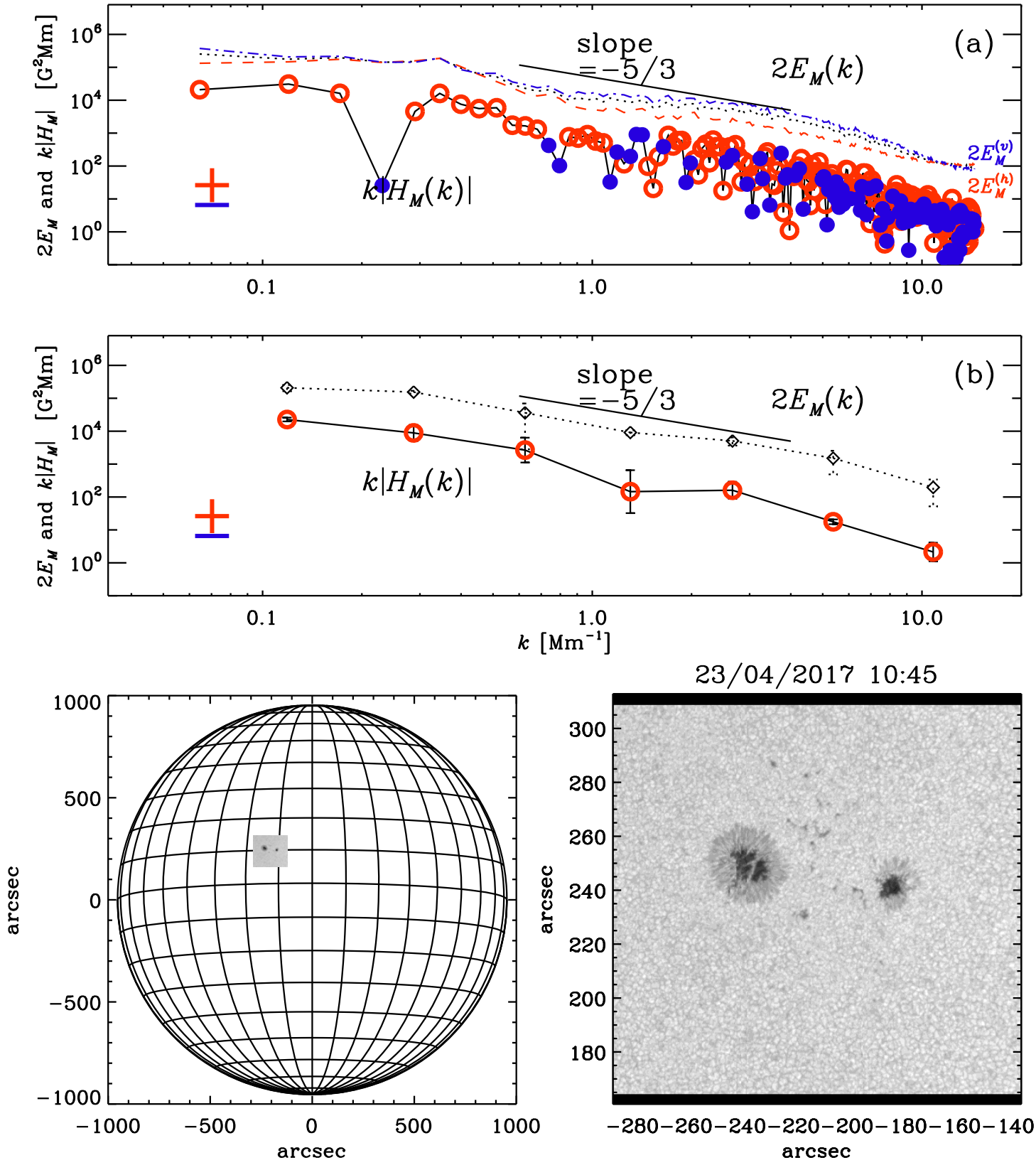

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
21/04/2017 21:30
arcsec
arcsec
arcsec
arcsec

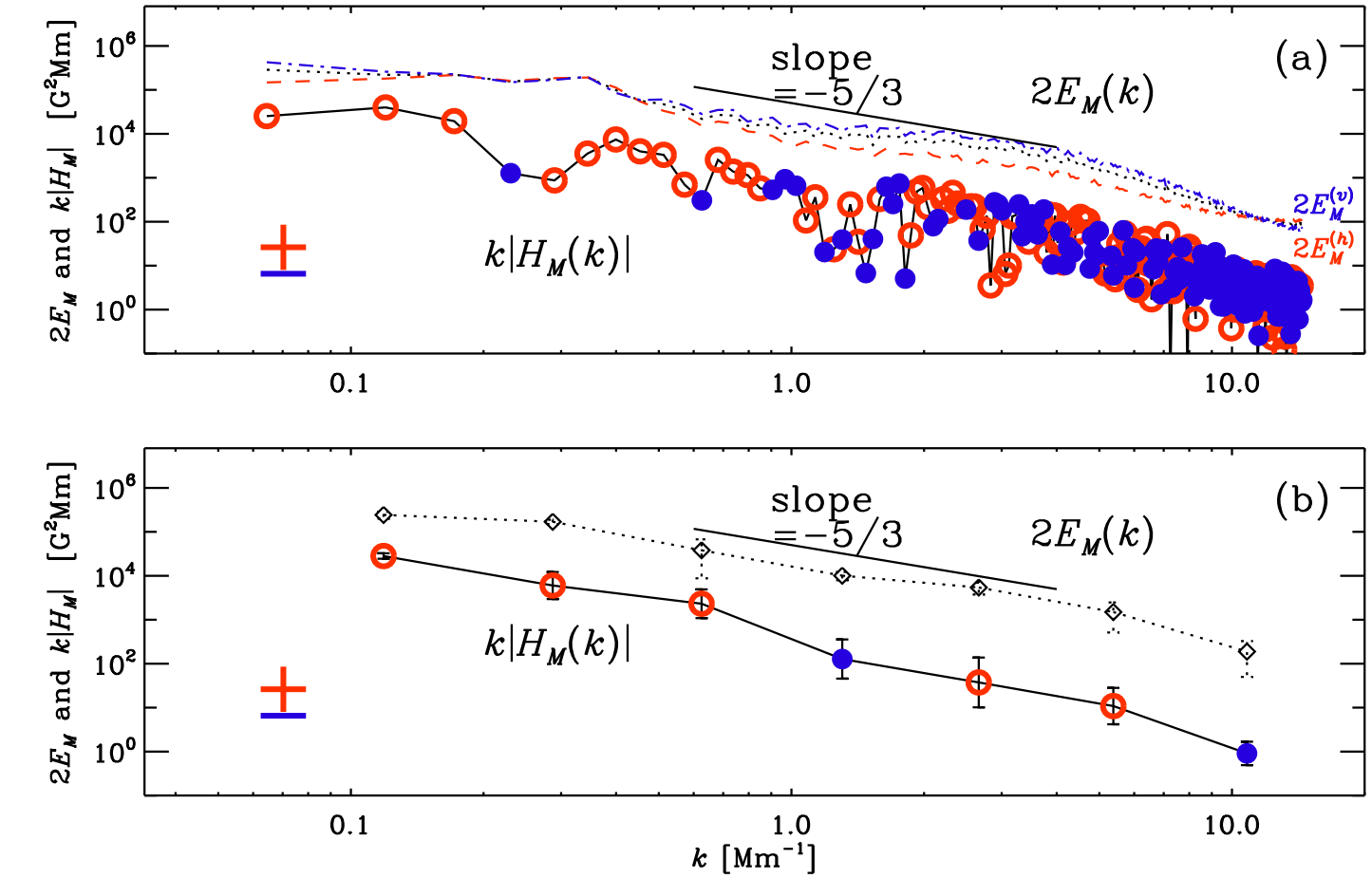

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
22/04/2017 07:00
arcsec
arcsec
arcsec
arcsec

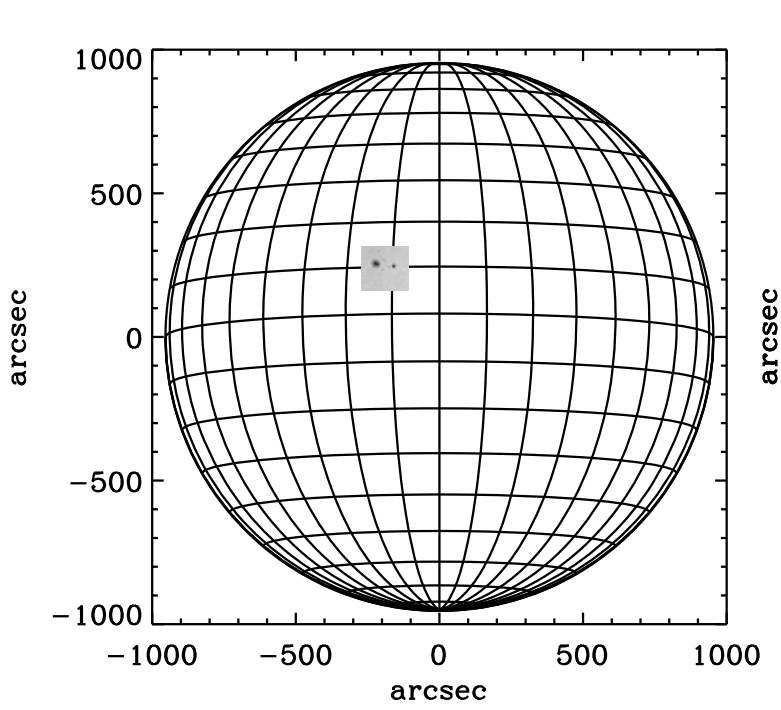

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/04/2017 10:49
1000
500
0
−500
−1000
arcsec
300
280
260
240
220
200
180
160
−480−460−440−420−400−380−360
arcsec

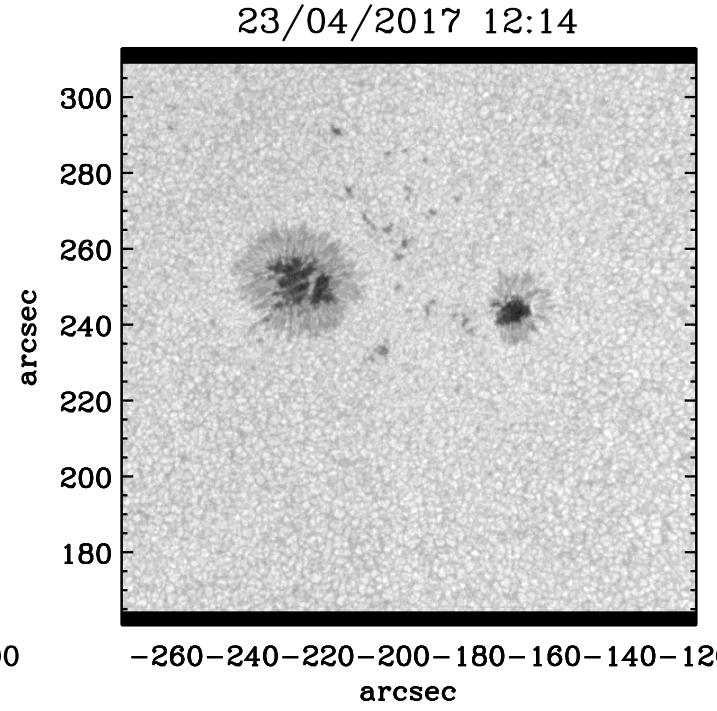

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
22/04/2017 12:20
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
22/04/2017 17:04
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/04/2017 10:45
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


arcsec
arcsec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arcsec
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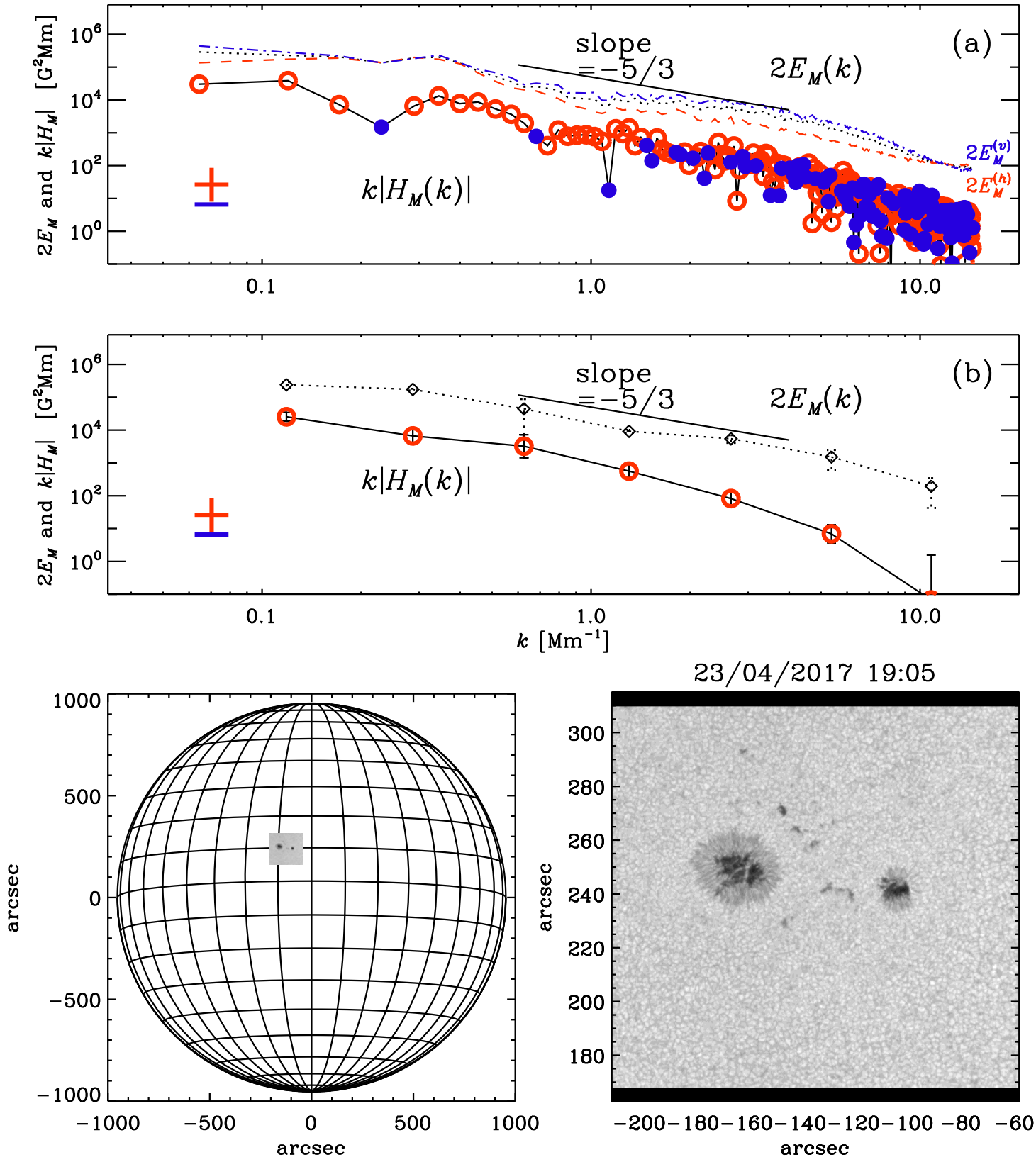
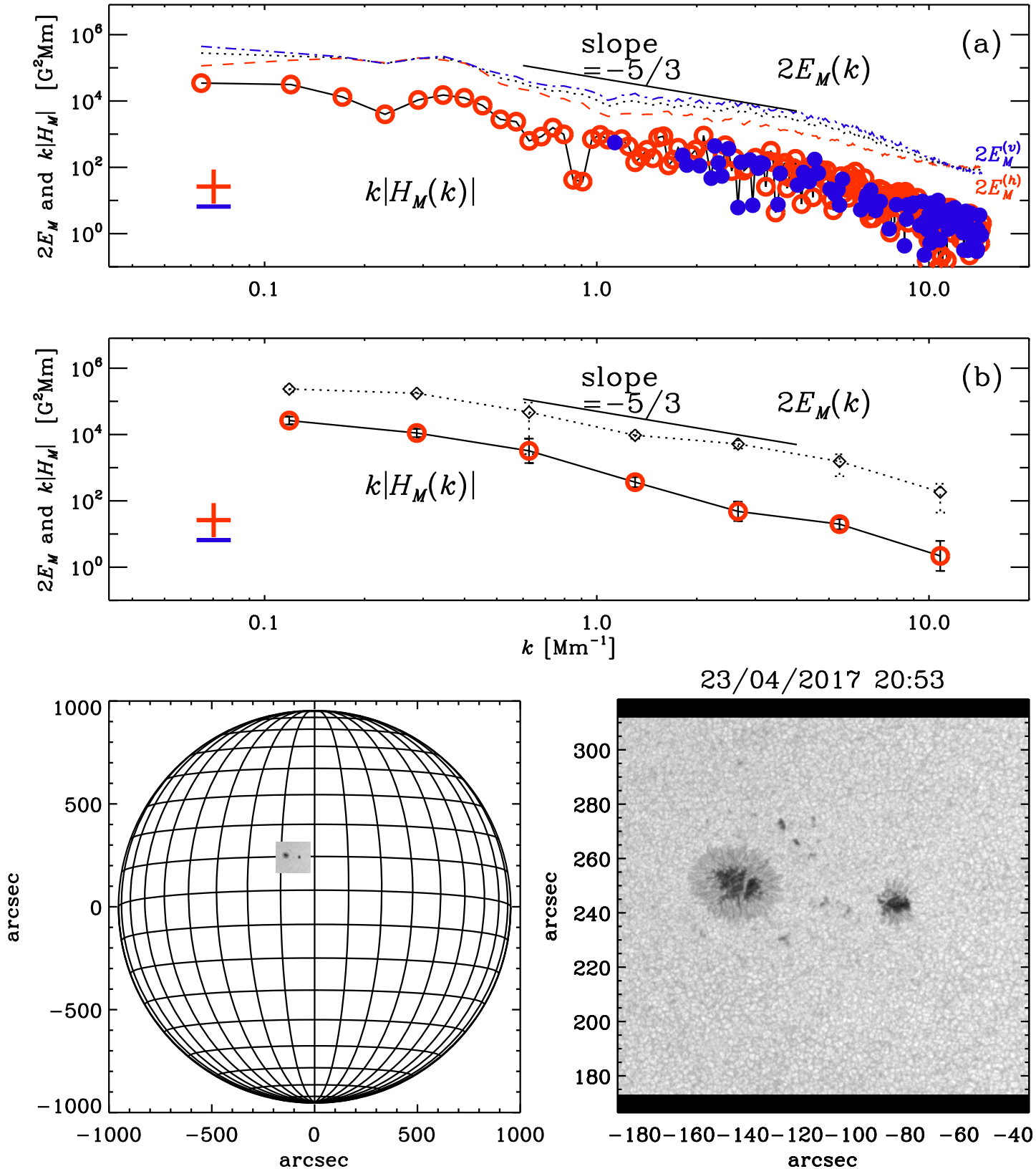
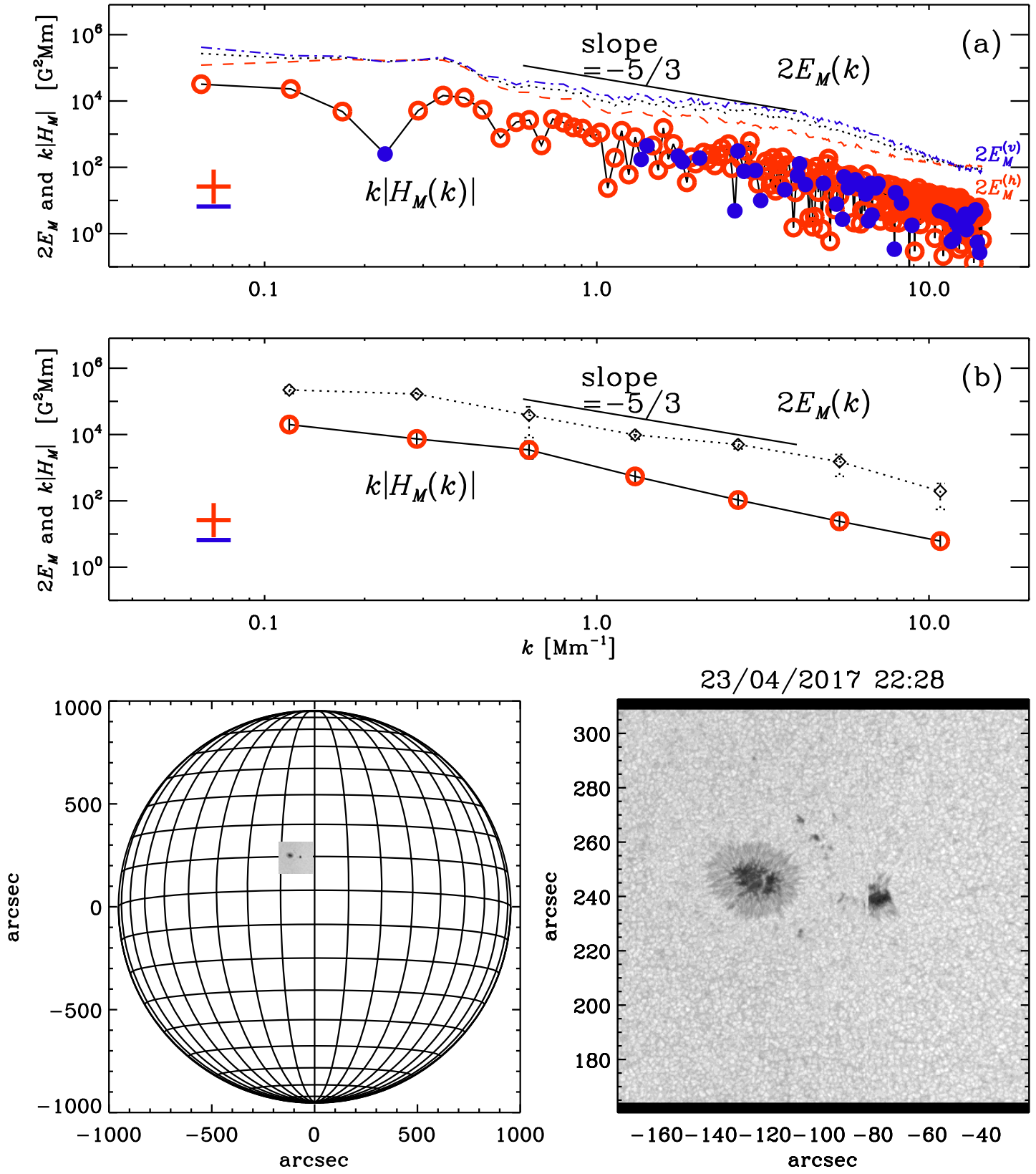
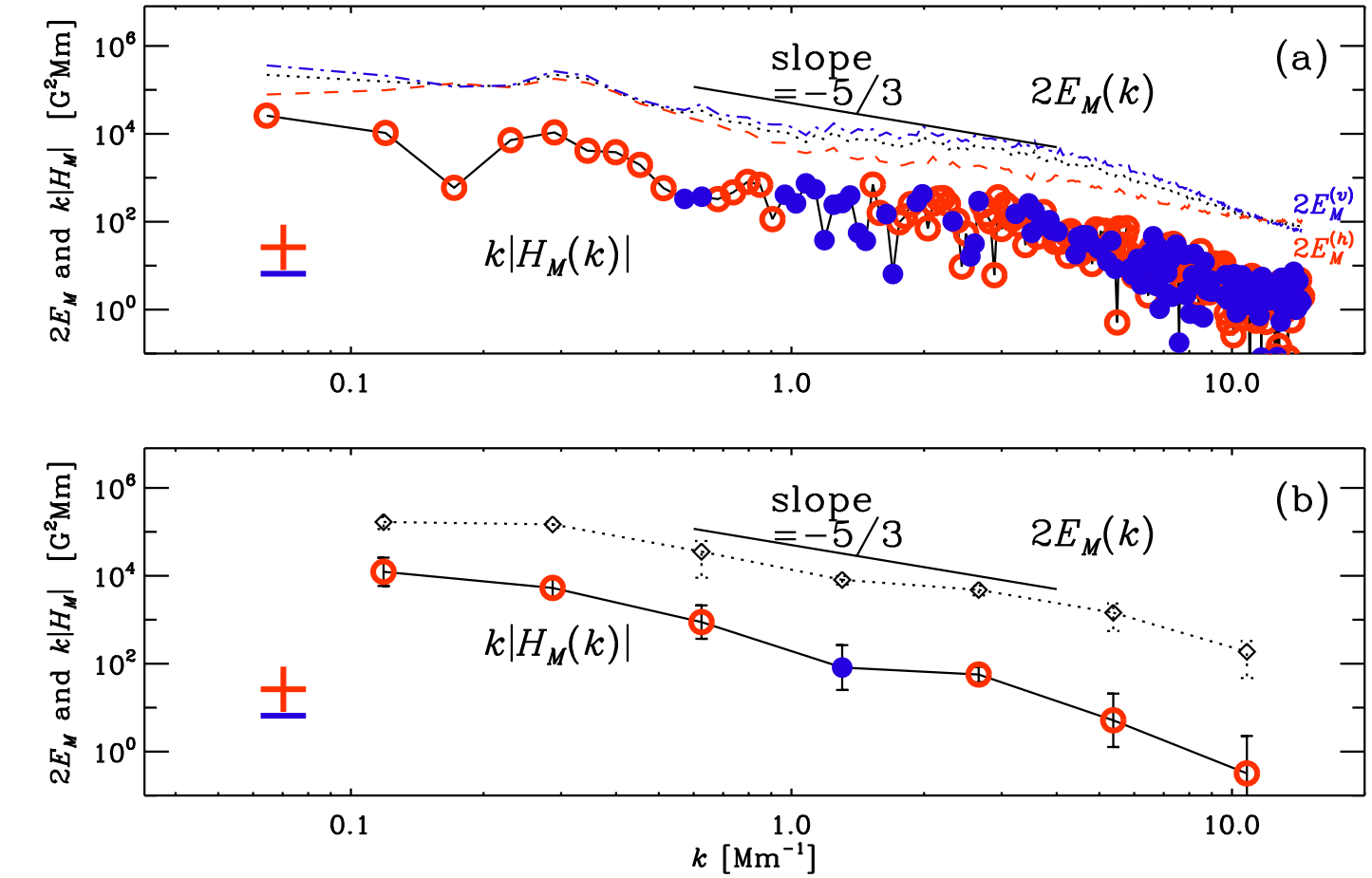
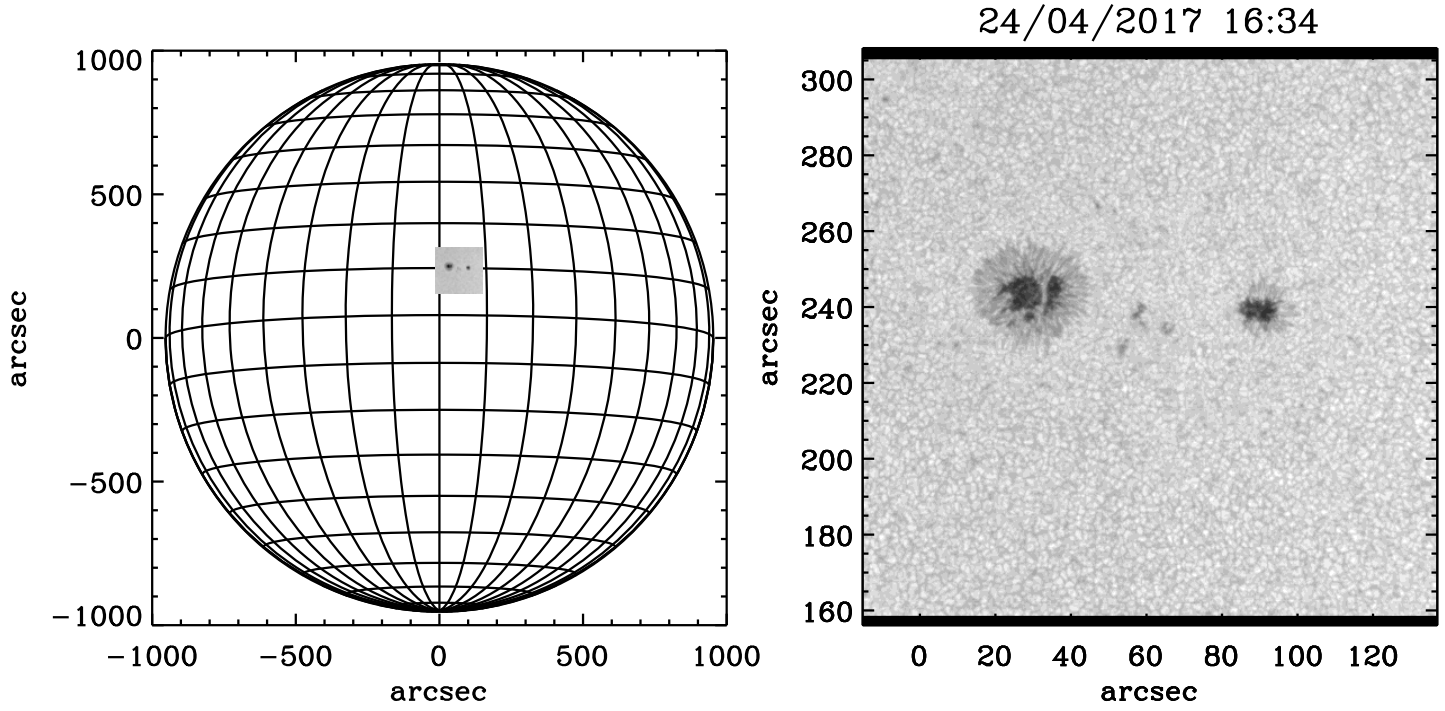
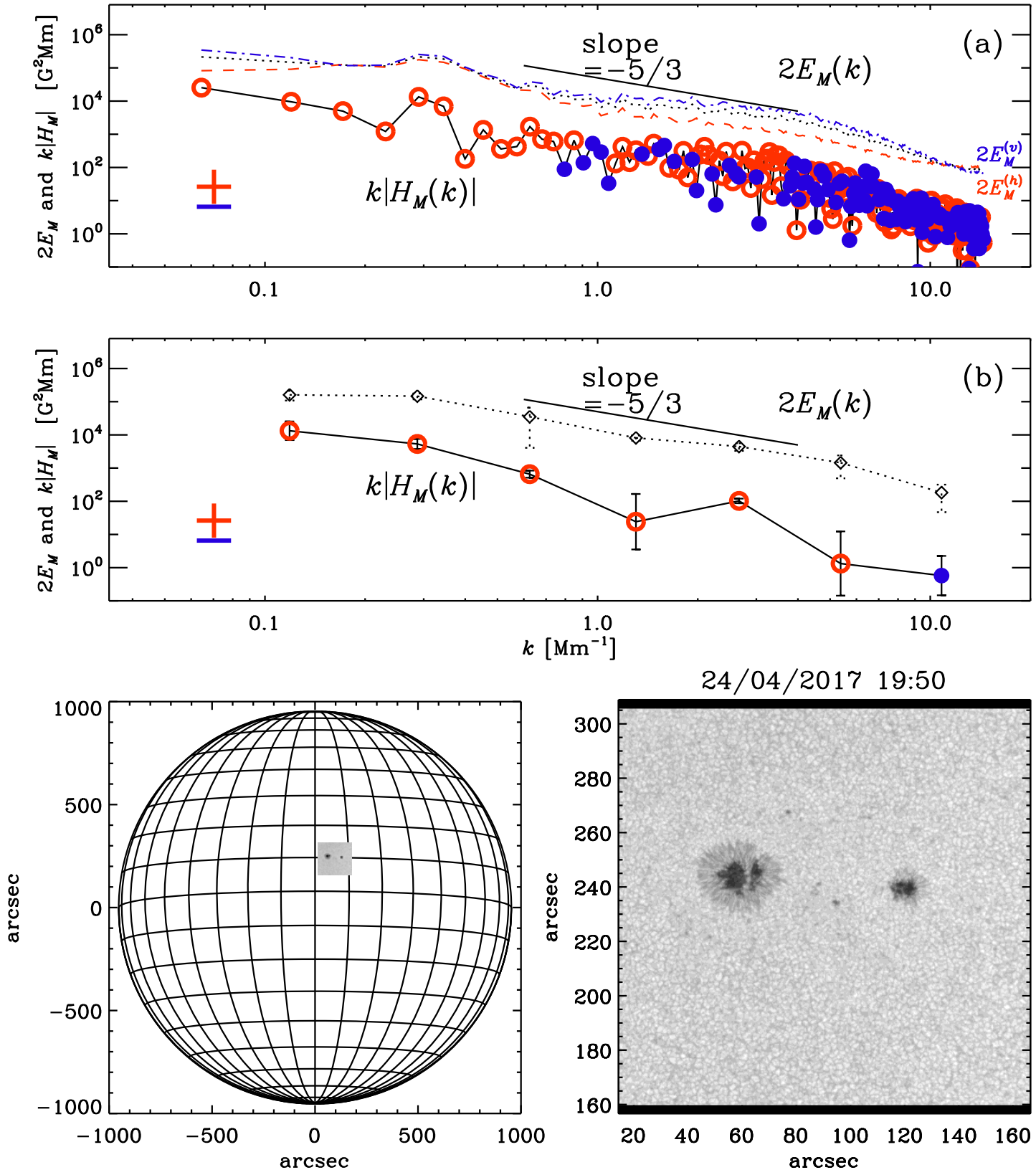

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
23/04/2017 19:05
arcsec

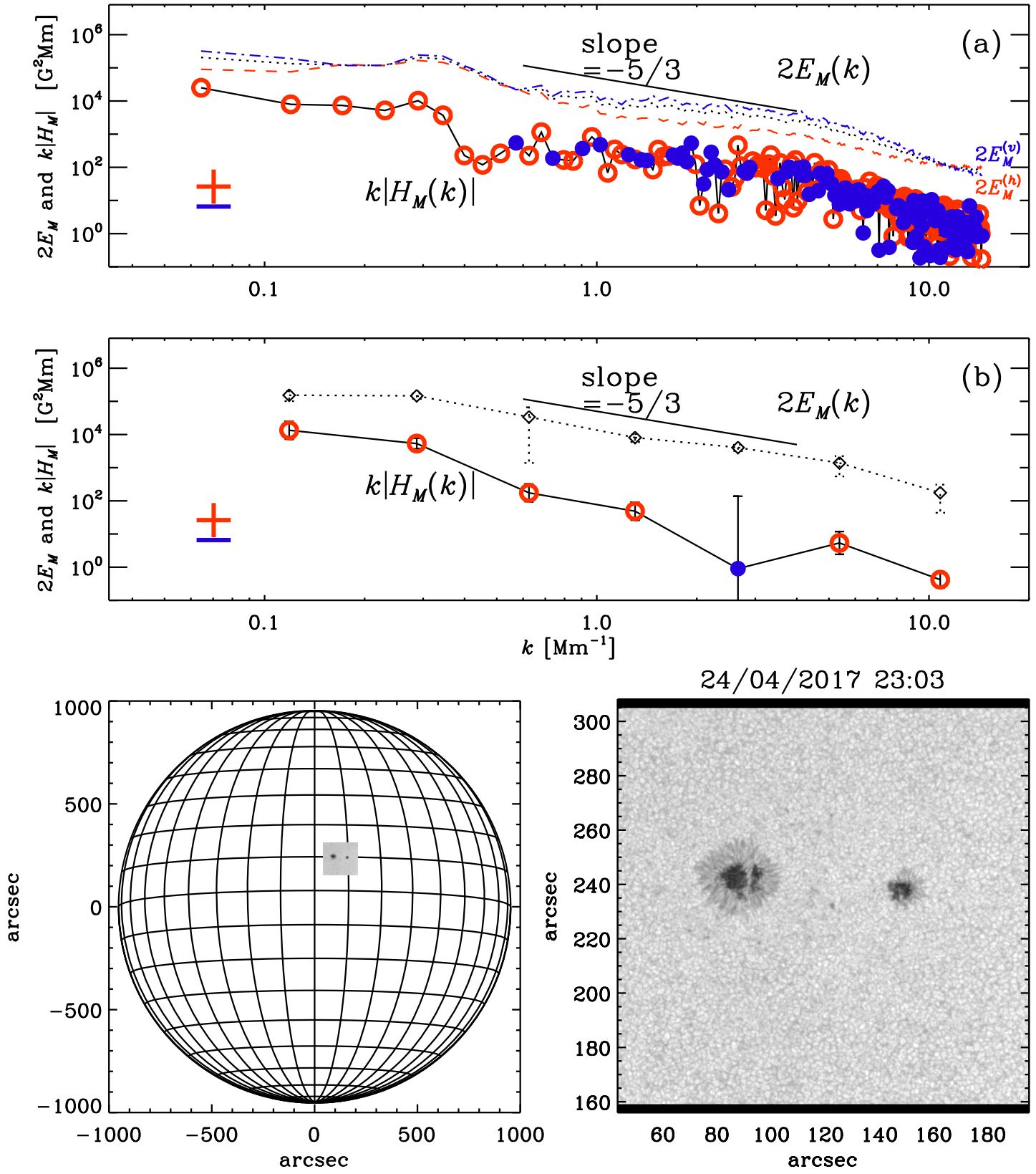

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/04/2017 20:53
arcsec

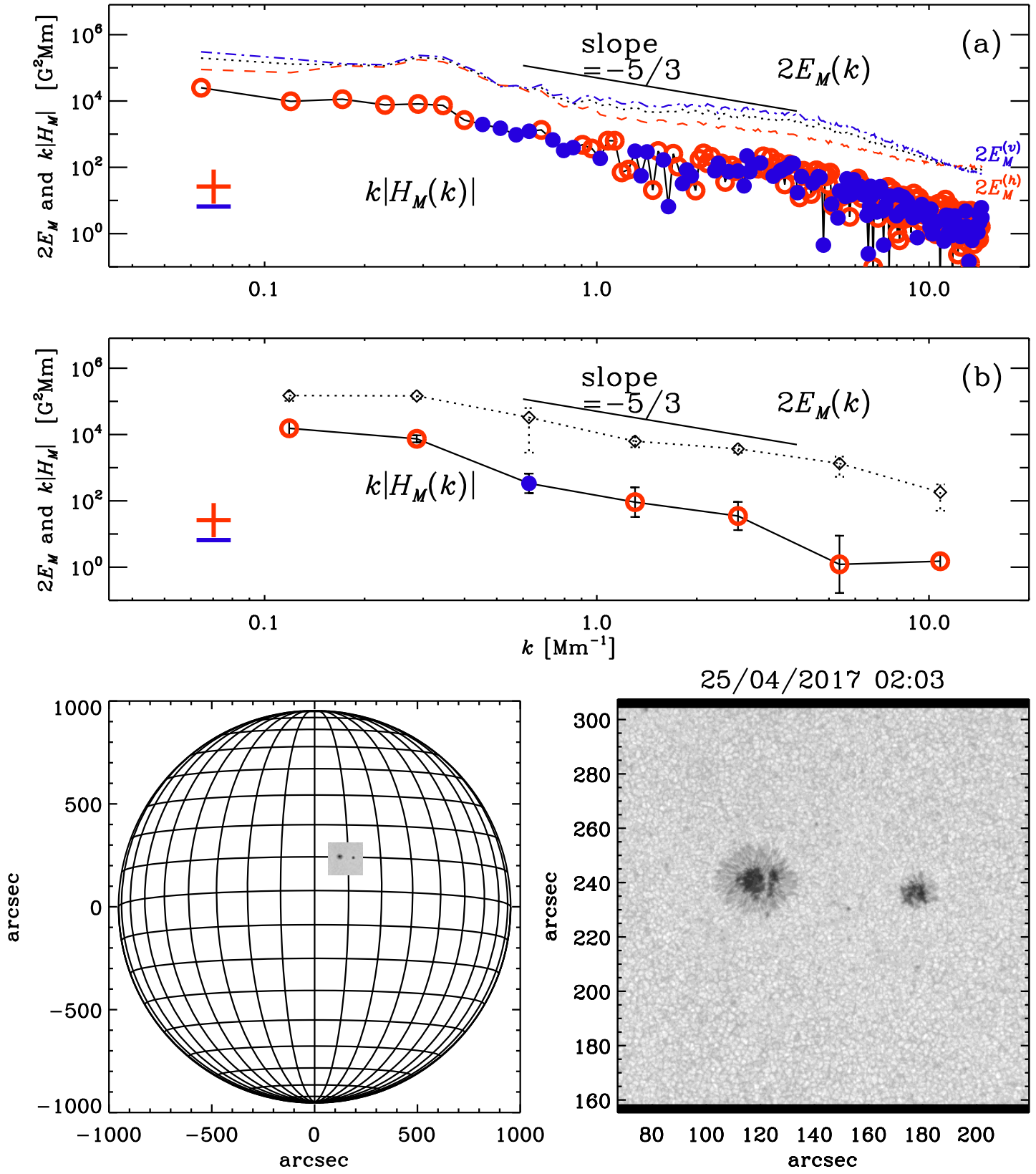

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
23/04/2017 22:28
arcsec
arcsec
arcsec
arcsec

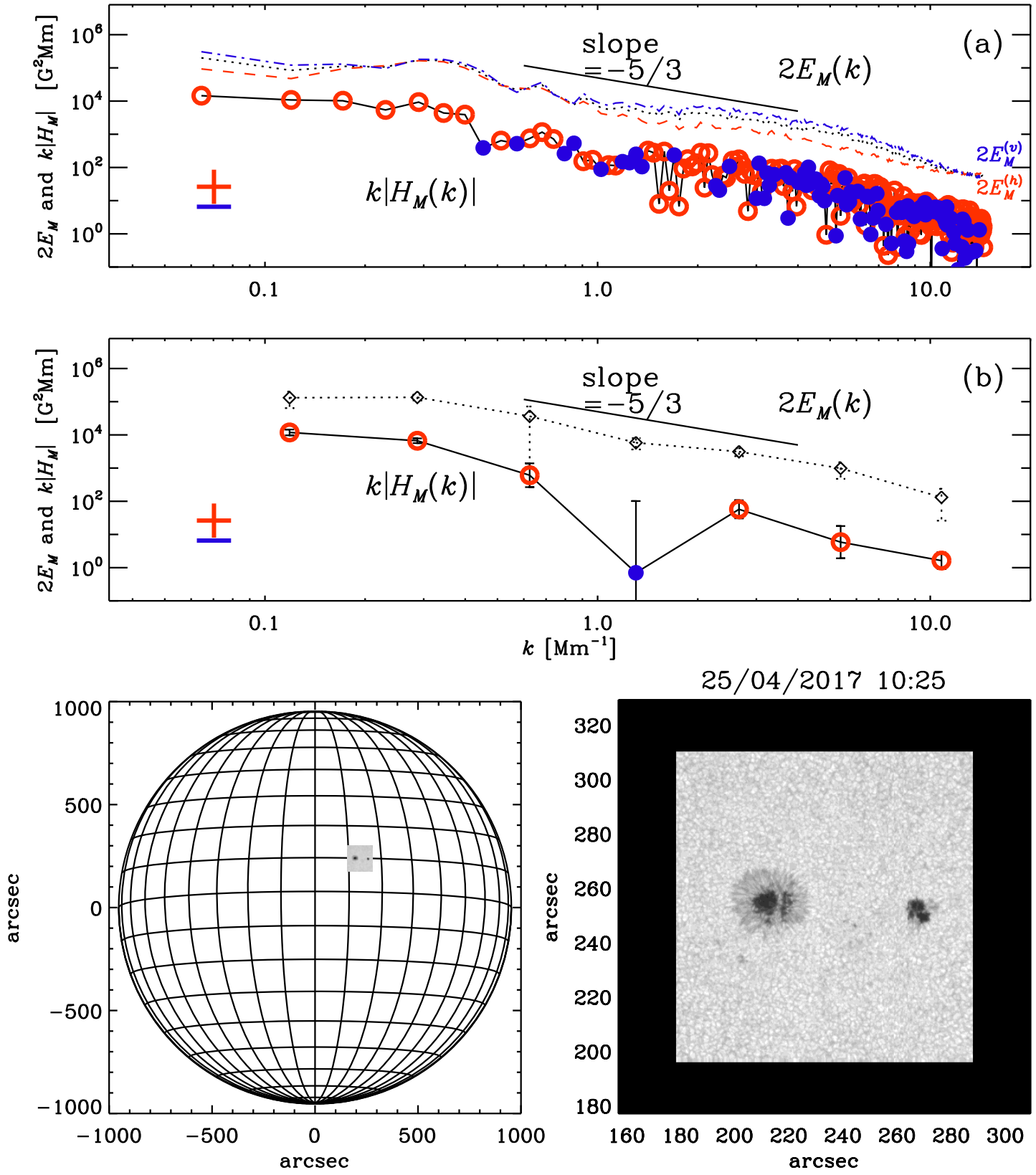

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

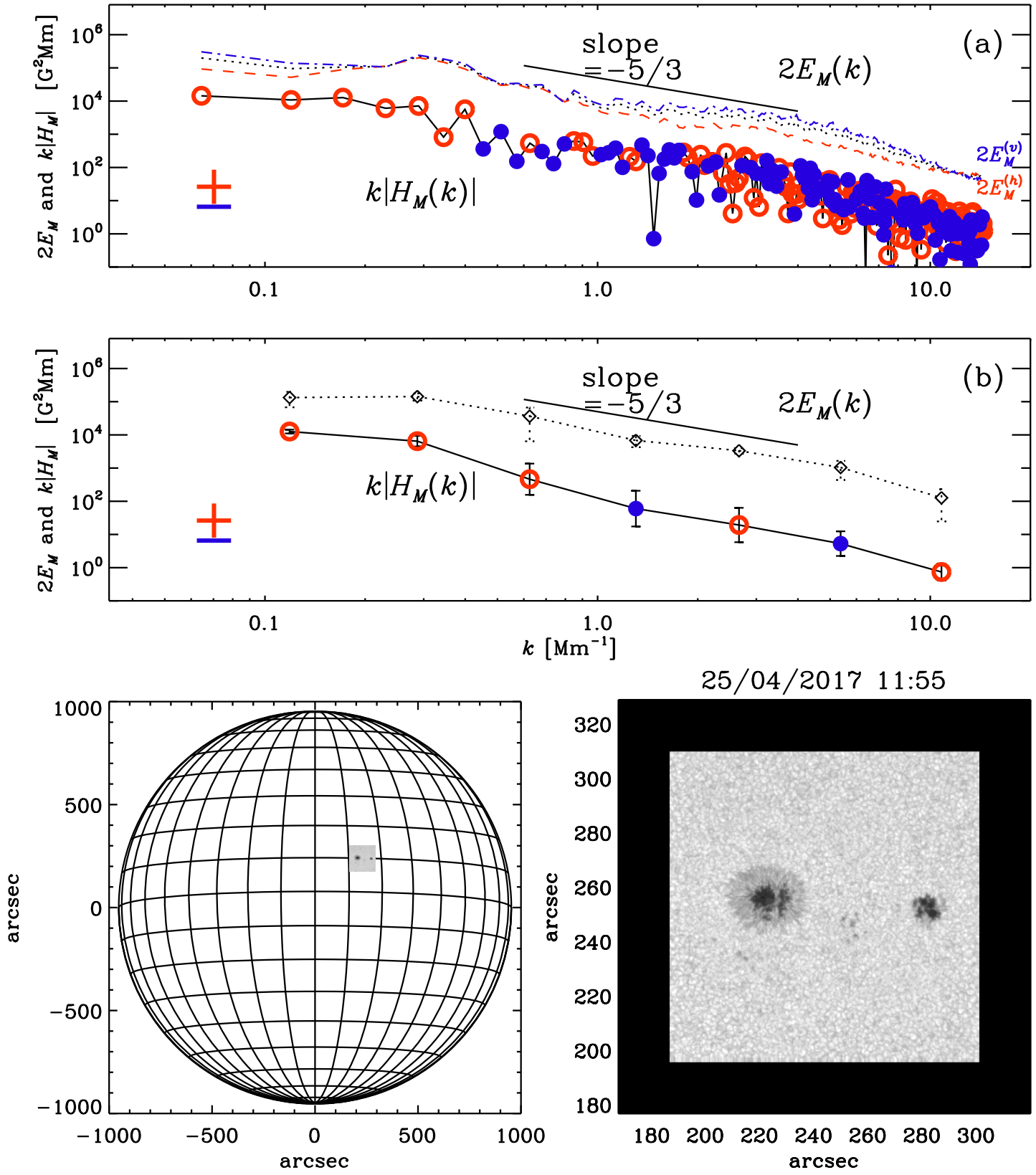

24/04/2017 16:34
arcsec
arcsec
arcsec
arcsec

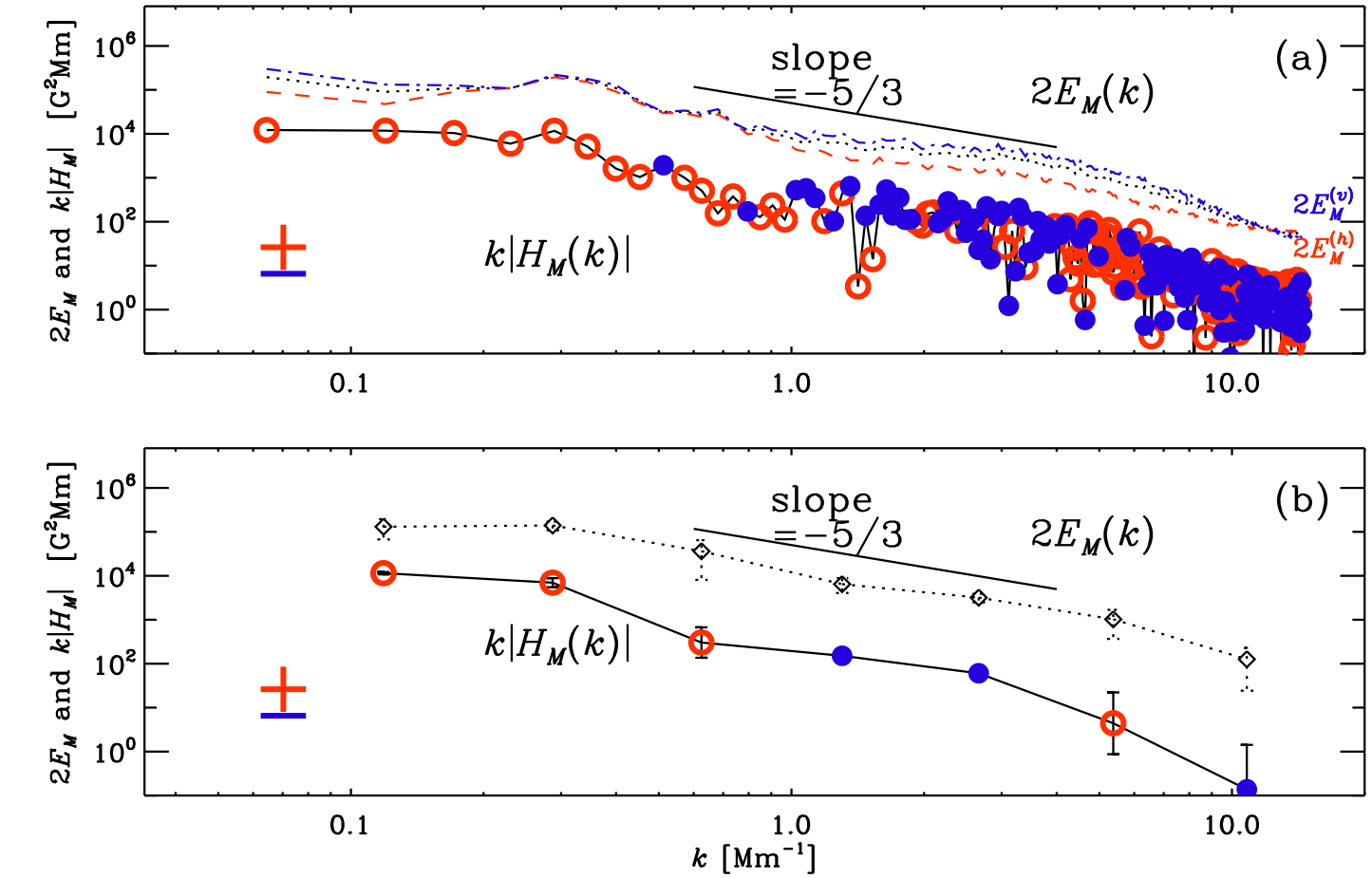

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
24/04/2017 19:50
arcsec
arcsec
arcsec
arcsec

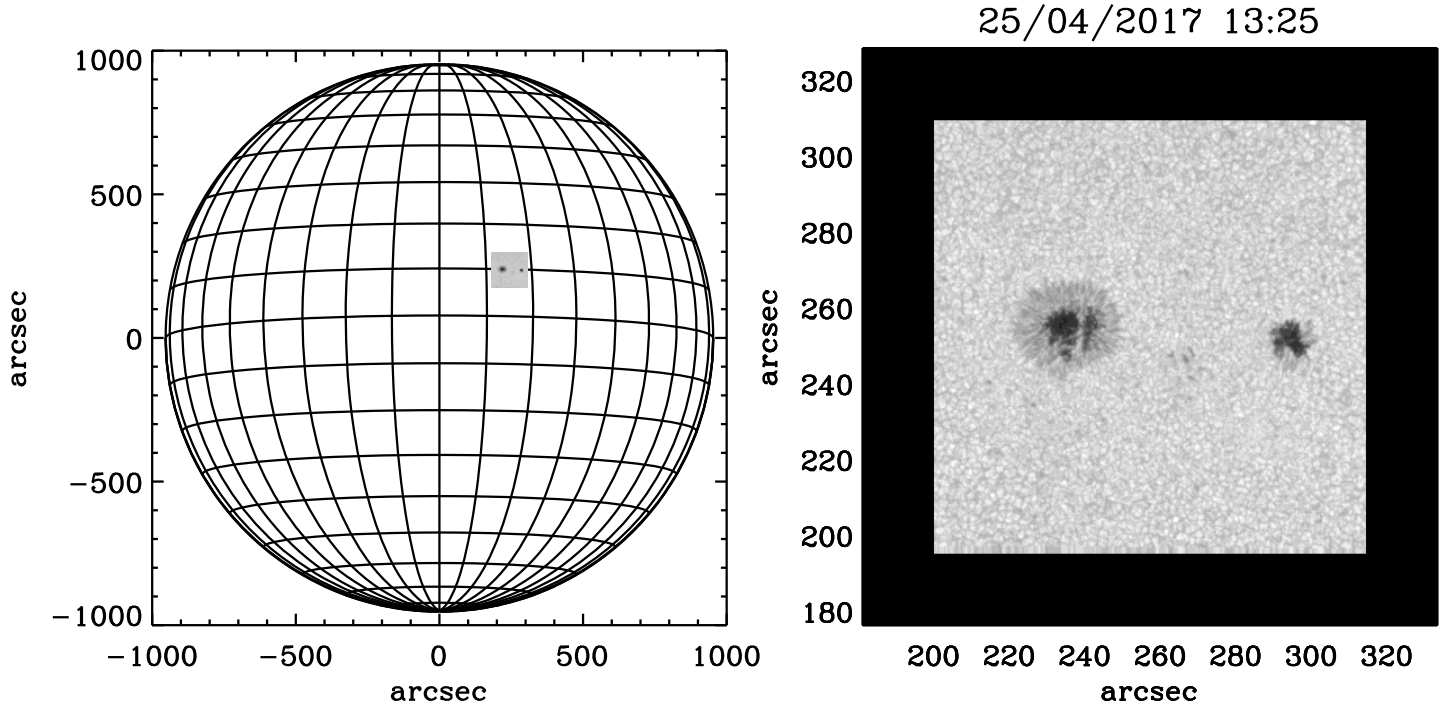

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
24/04/2017 23:03
arcsec

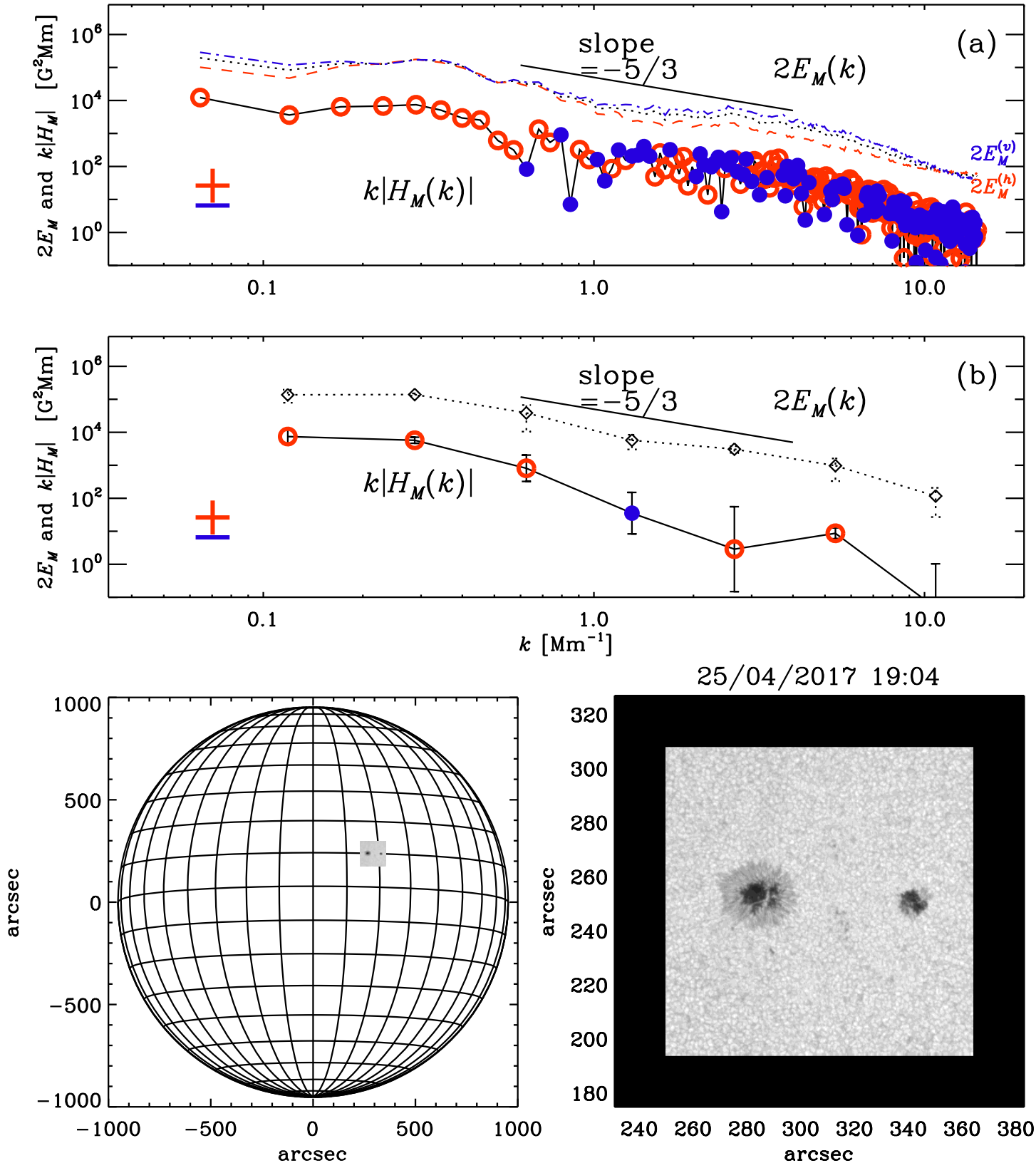

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
25/04/2017 02:03
arcsec
arcsec
arcsec
arcsec

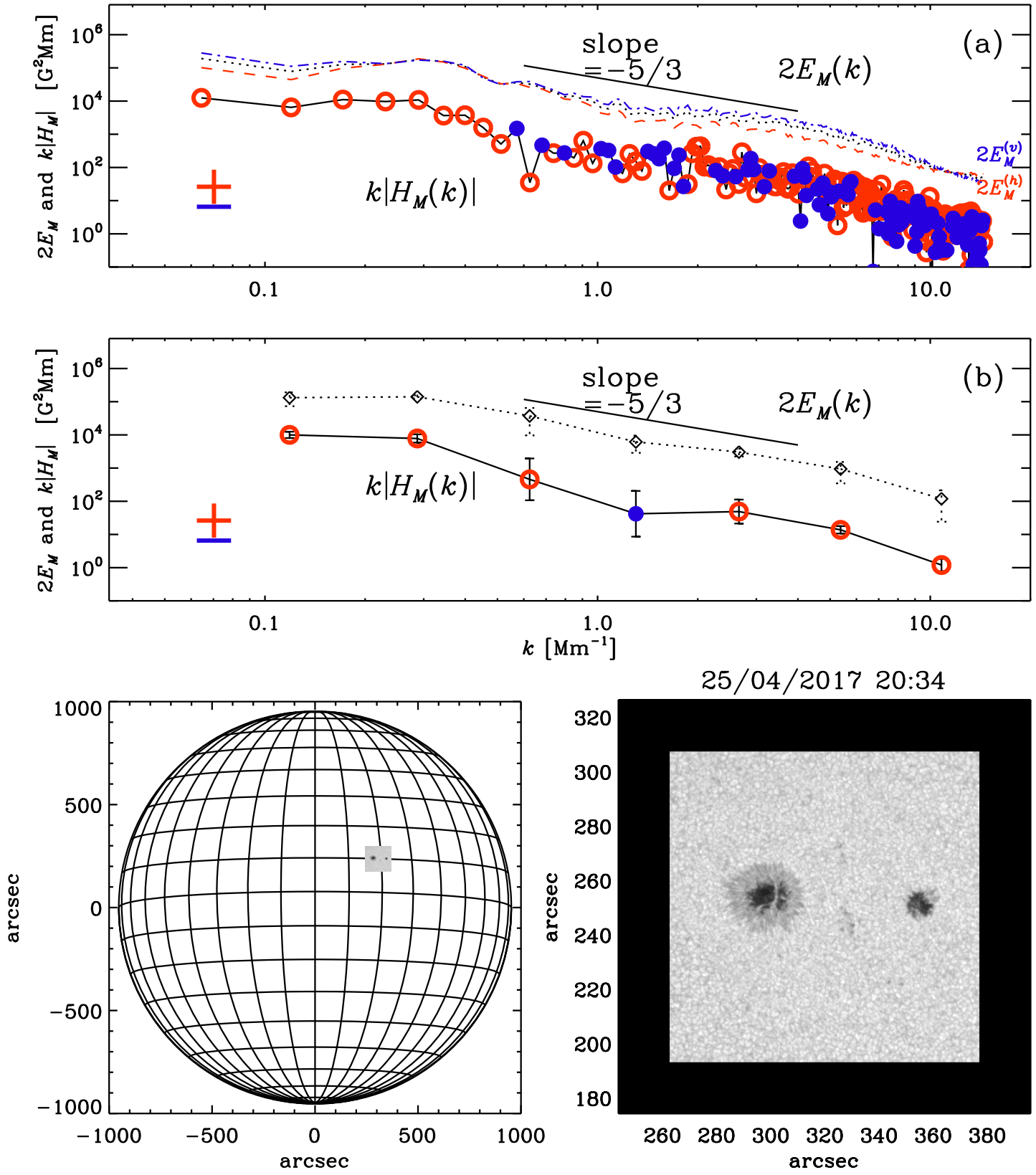

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
25/04/2017 10:25
arcsec

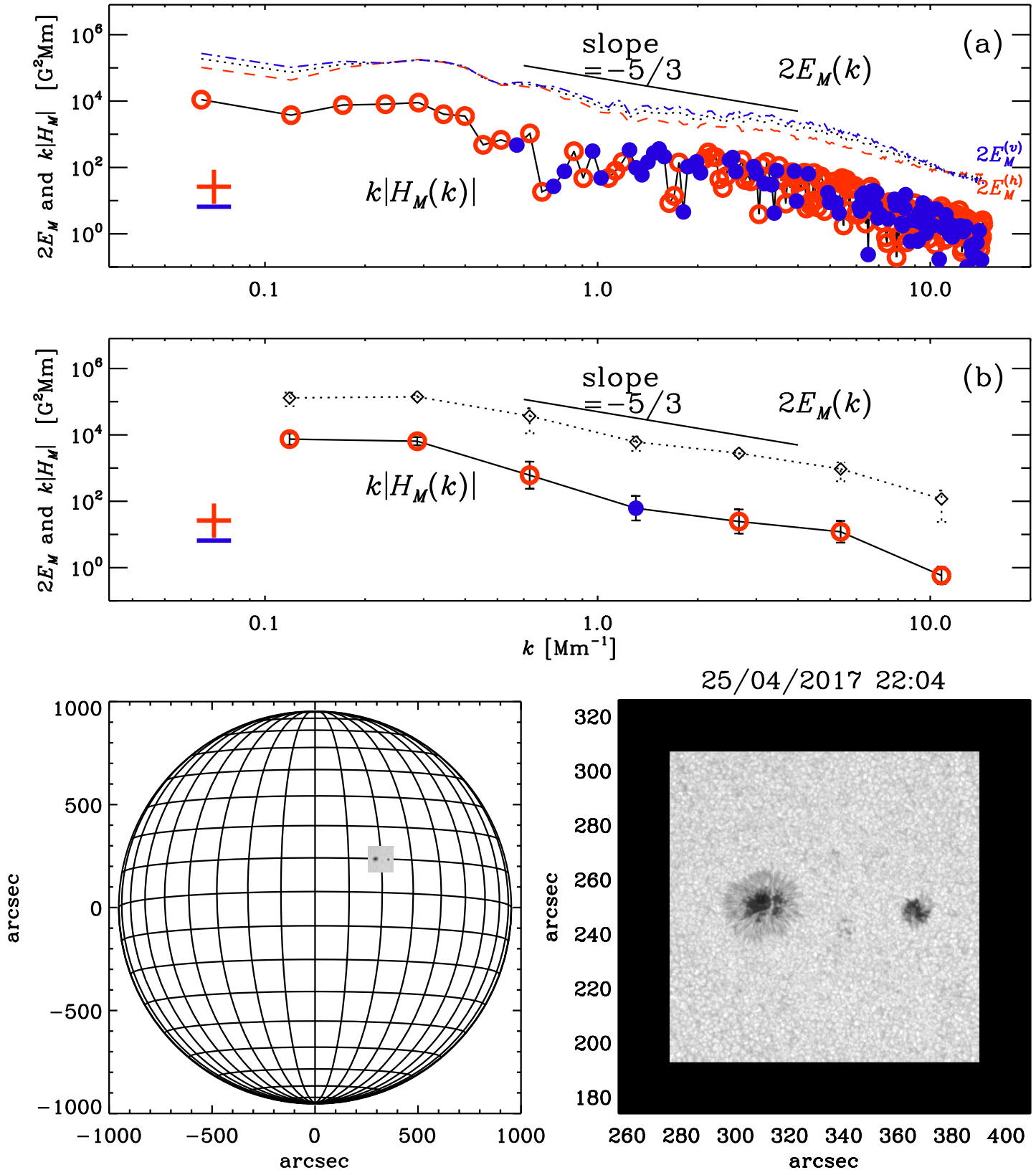

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm^{-1}]
25/04/2017 11:55
arcsec
arcsec
arcsec
arcsec

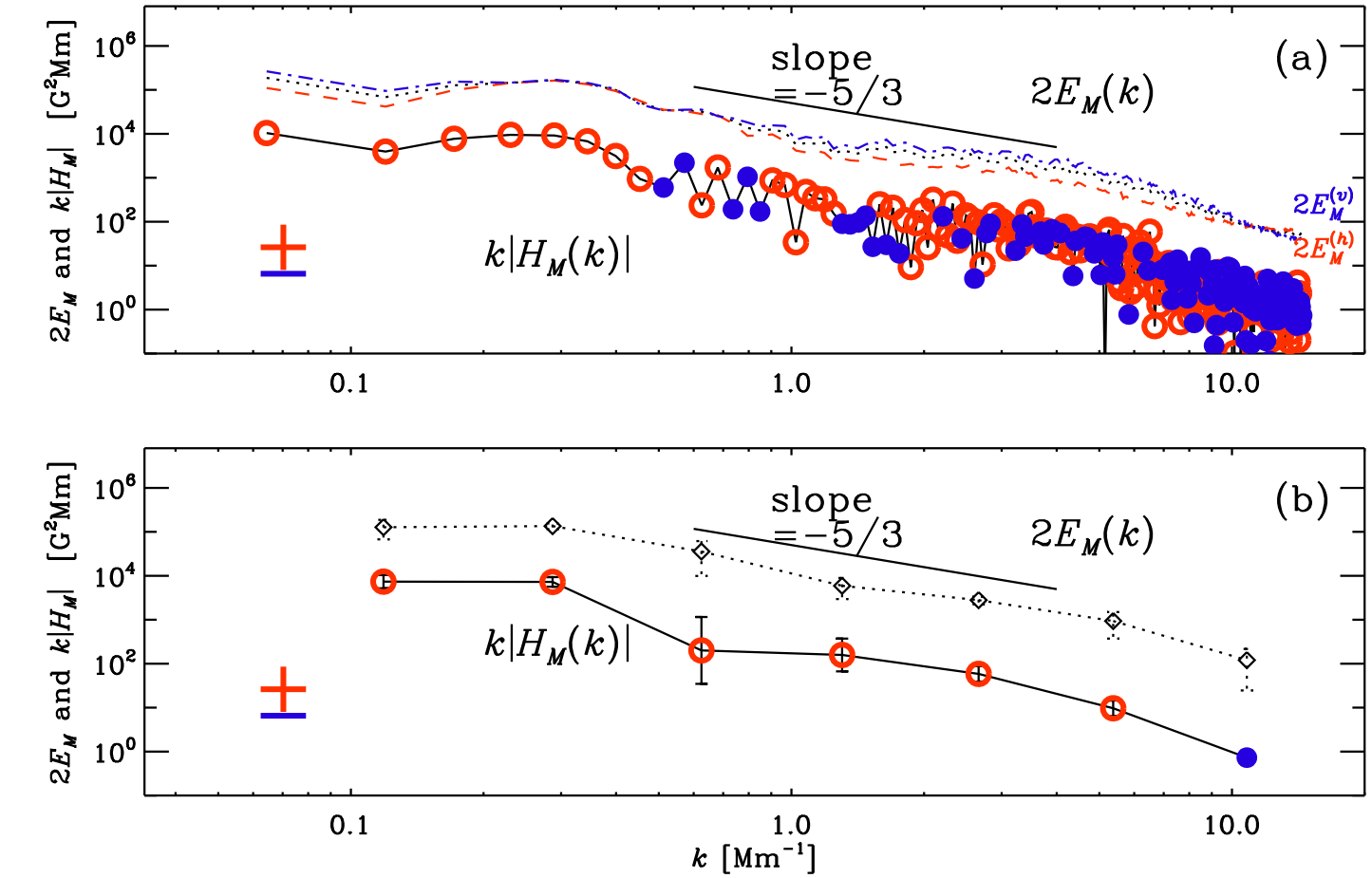

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

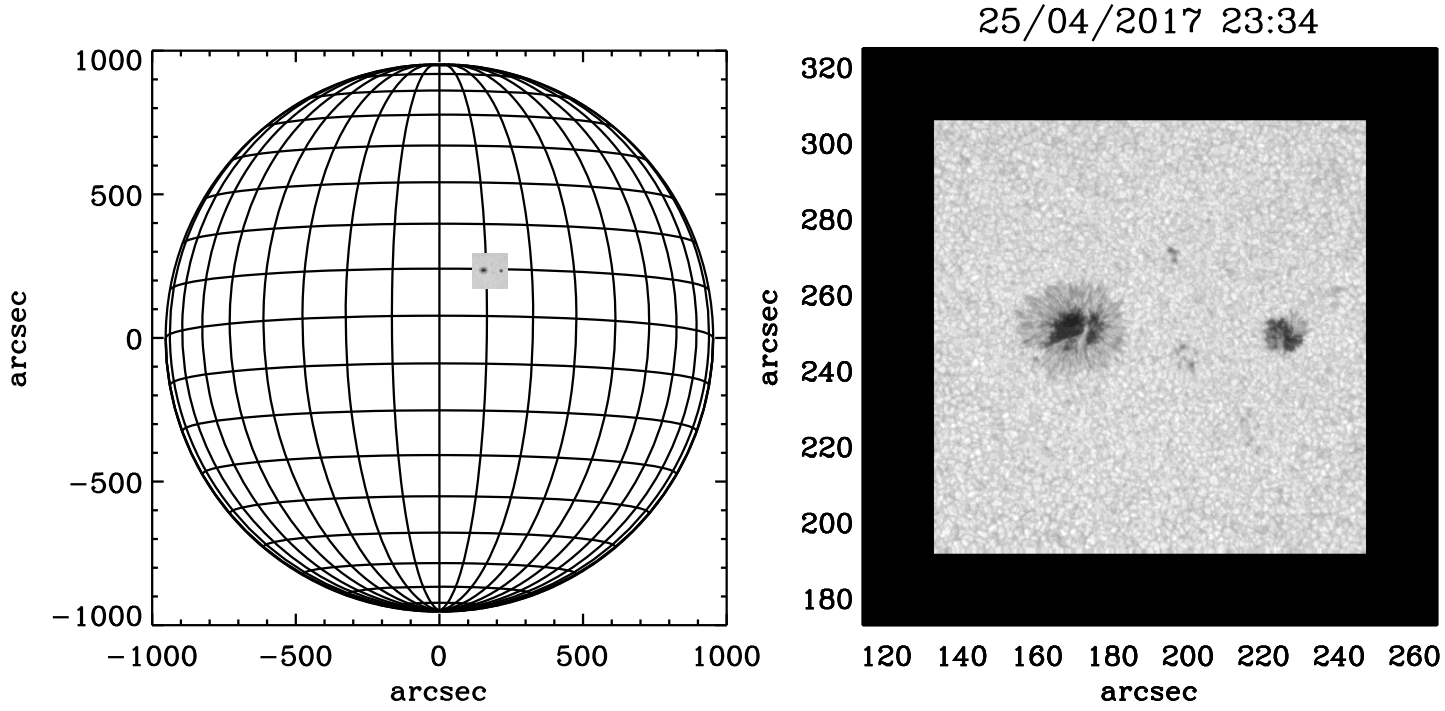

25/04/2017 13:25
arcsec
arcsec
arcsec
arcsec

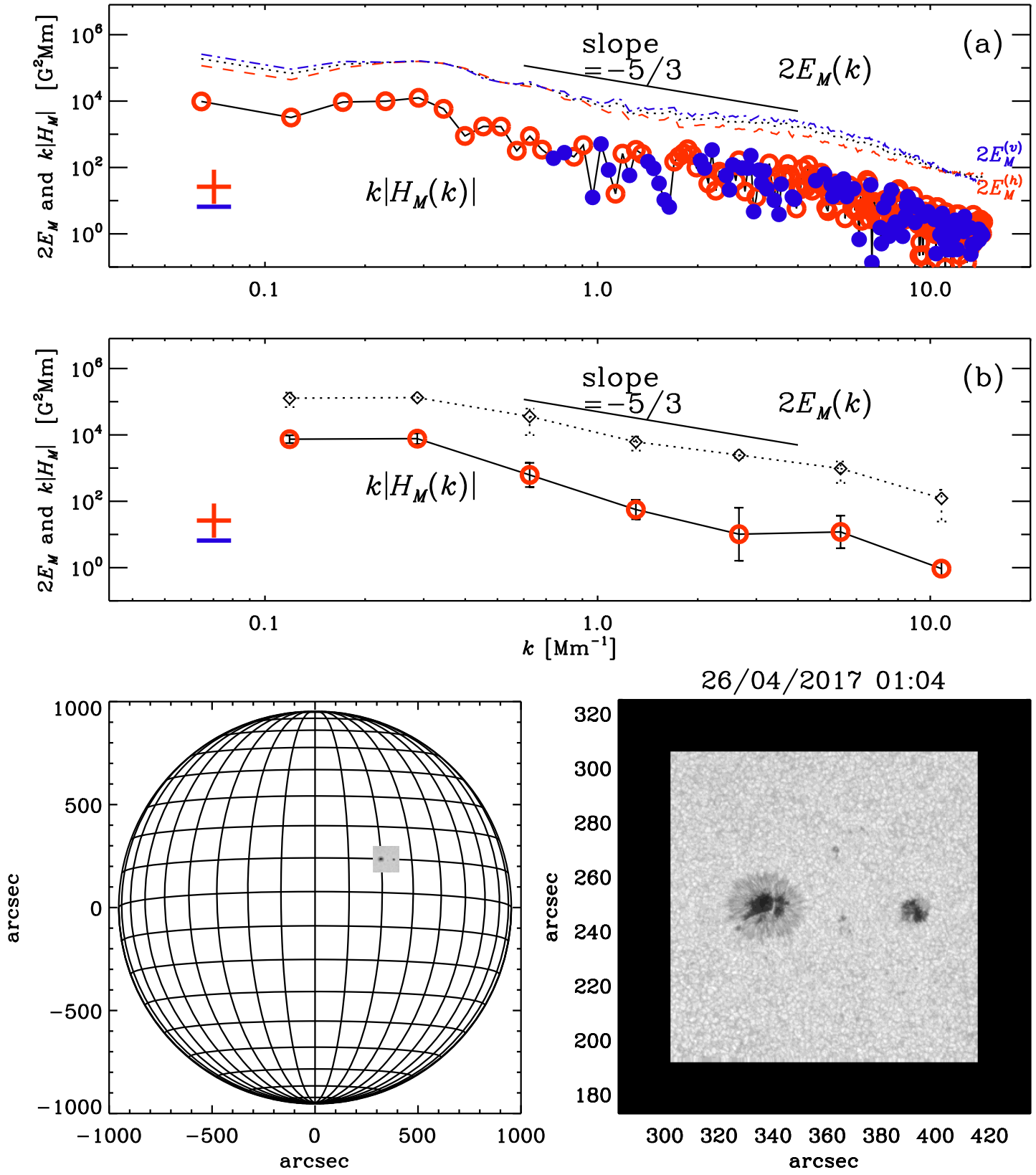

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
25/04/2017 19:04
arcsec
arcsec
arcsec
arcsec

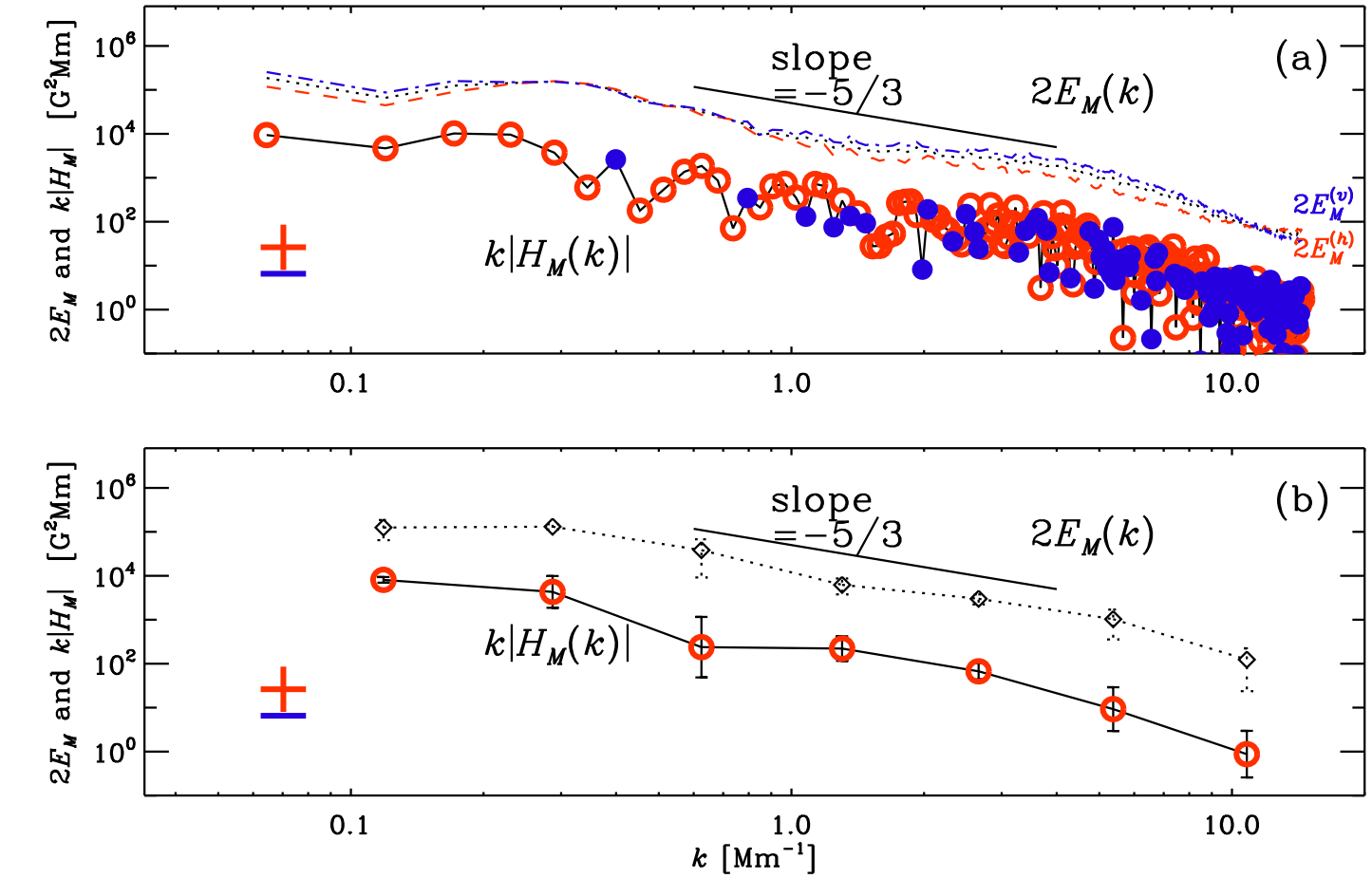

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
25/04/2017 20:34
arcsec

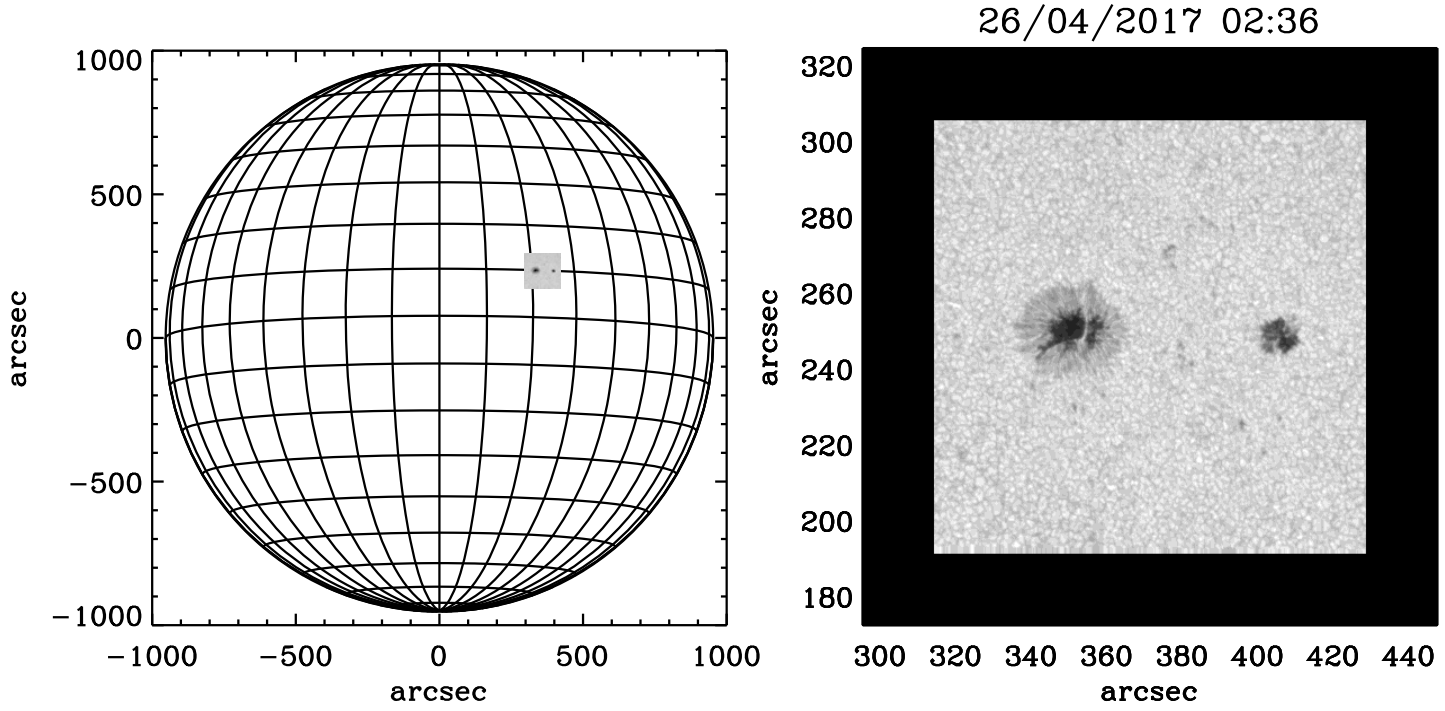

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
25/04/2017 22:04
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


25/04/2017 23:34
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/04/2017 01:04
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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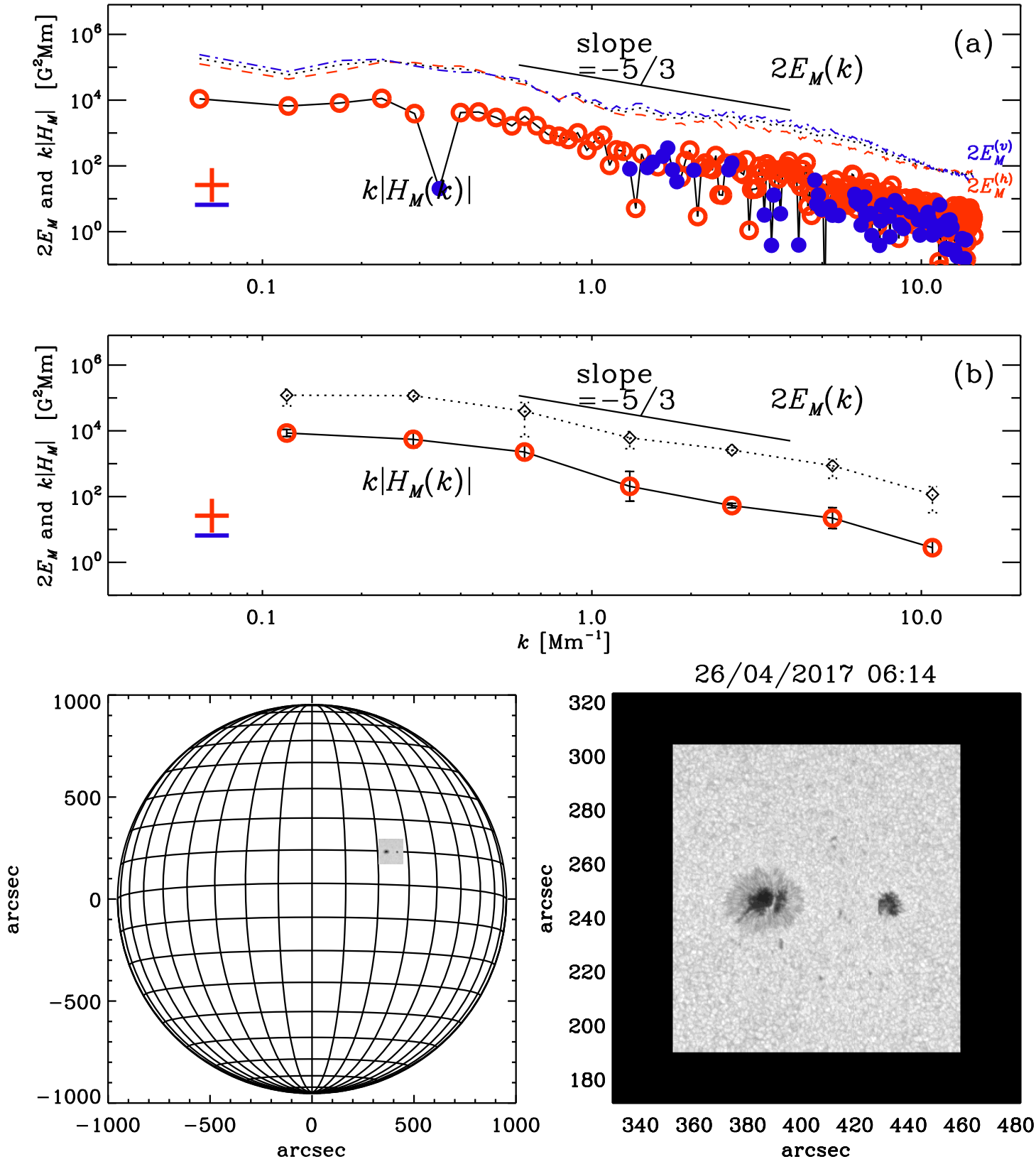
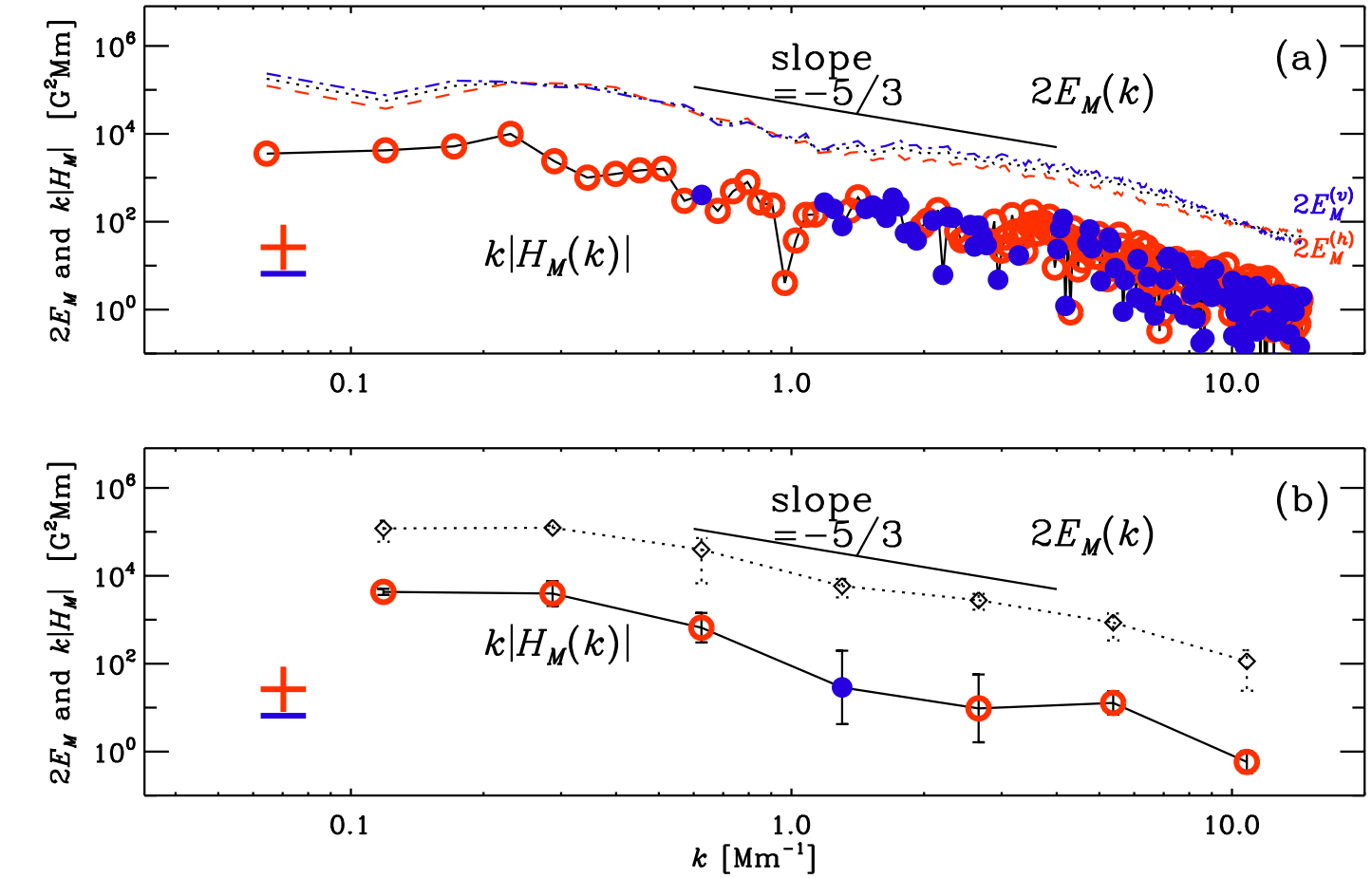
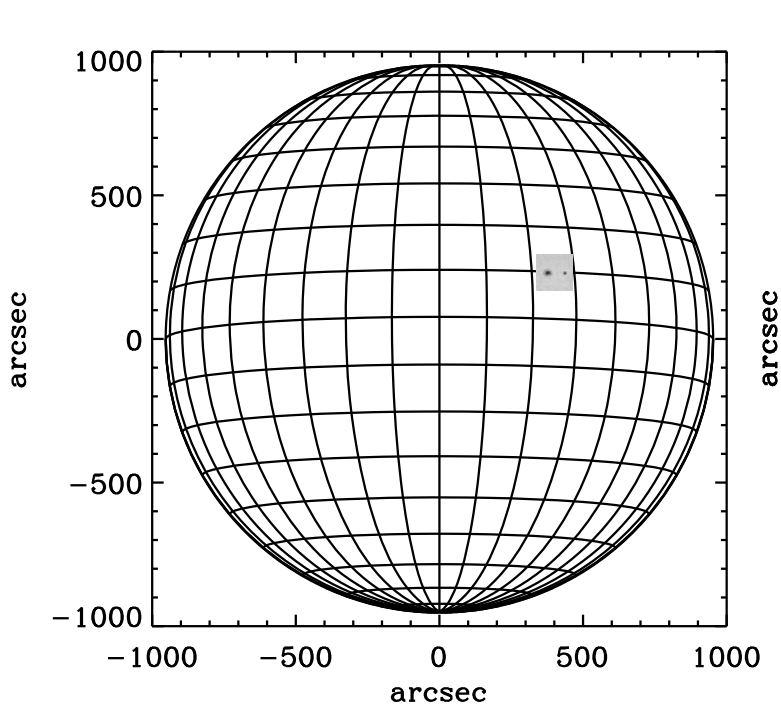
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
26/04/2017 06:14
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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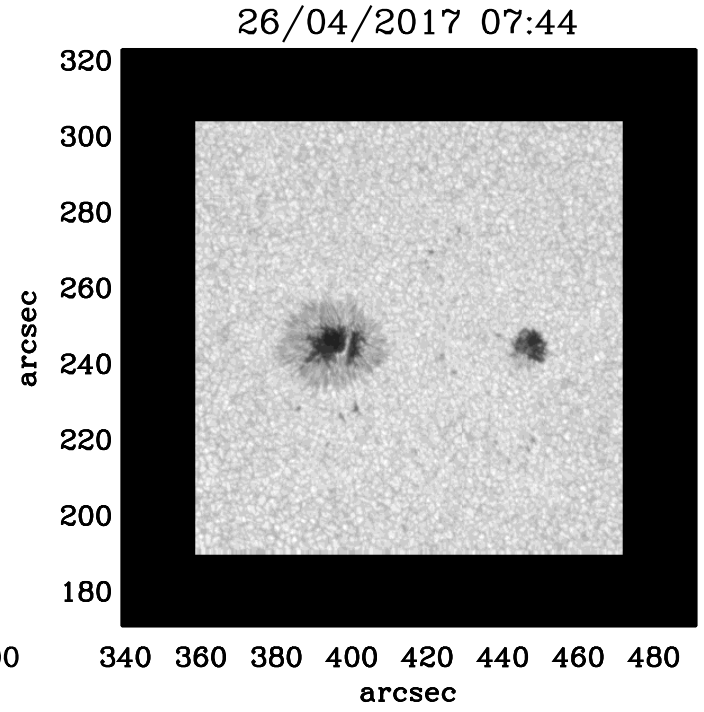
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


26/04/2017 07:44
320
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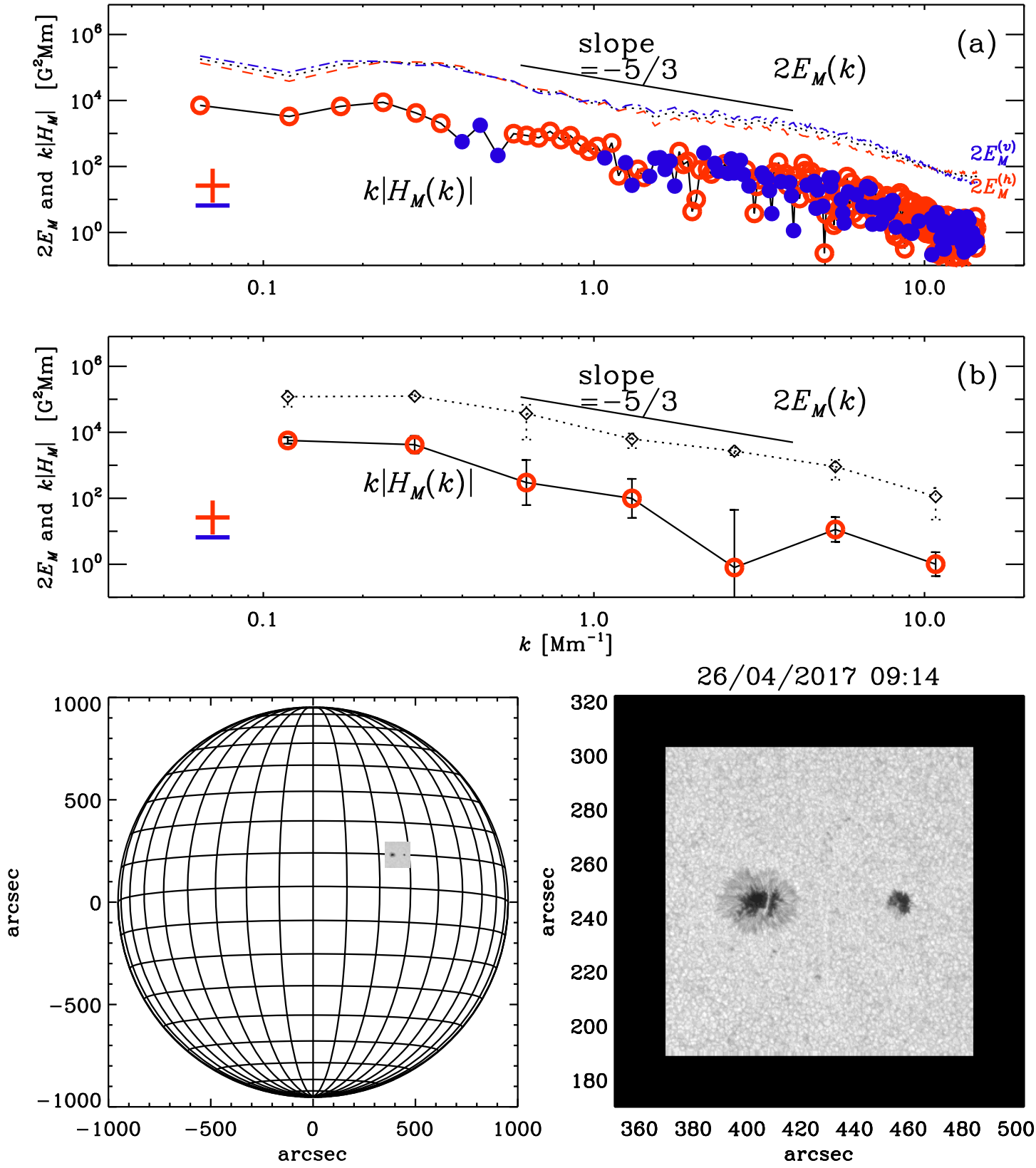
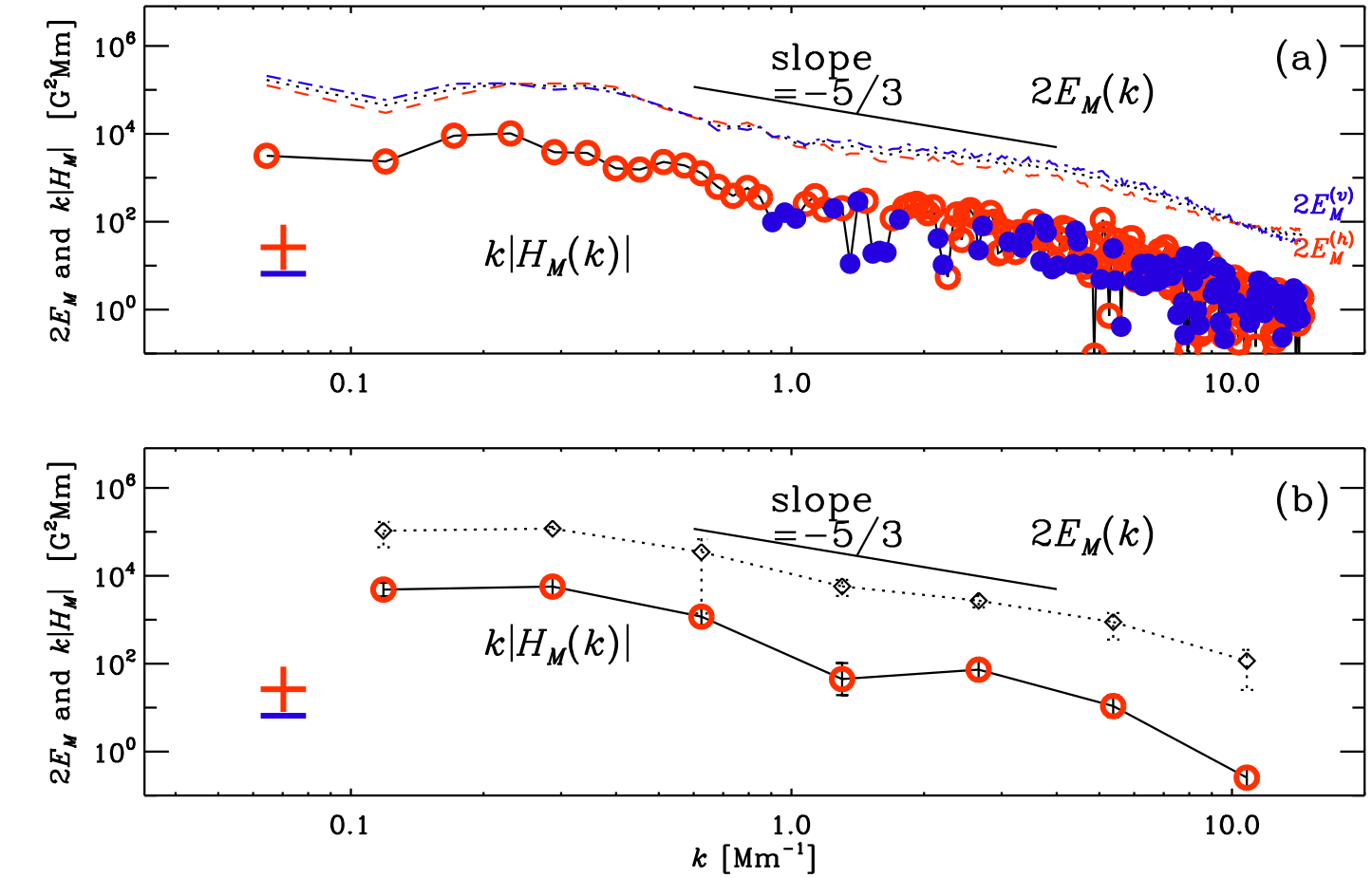
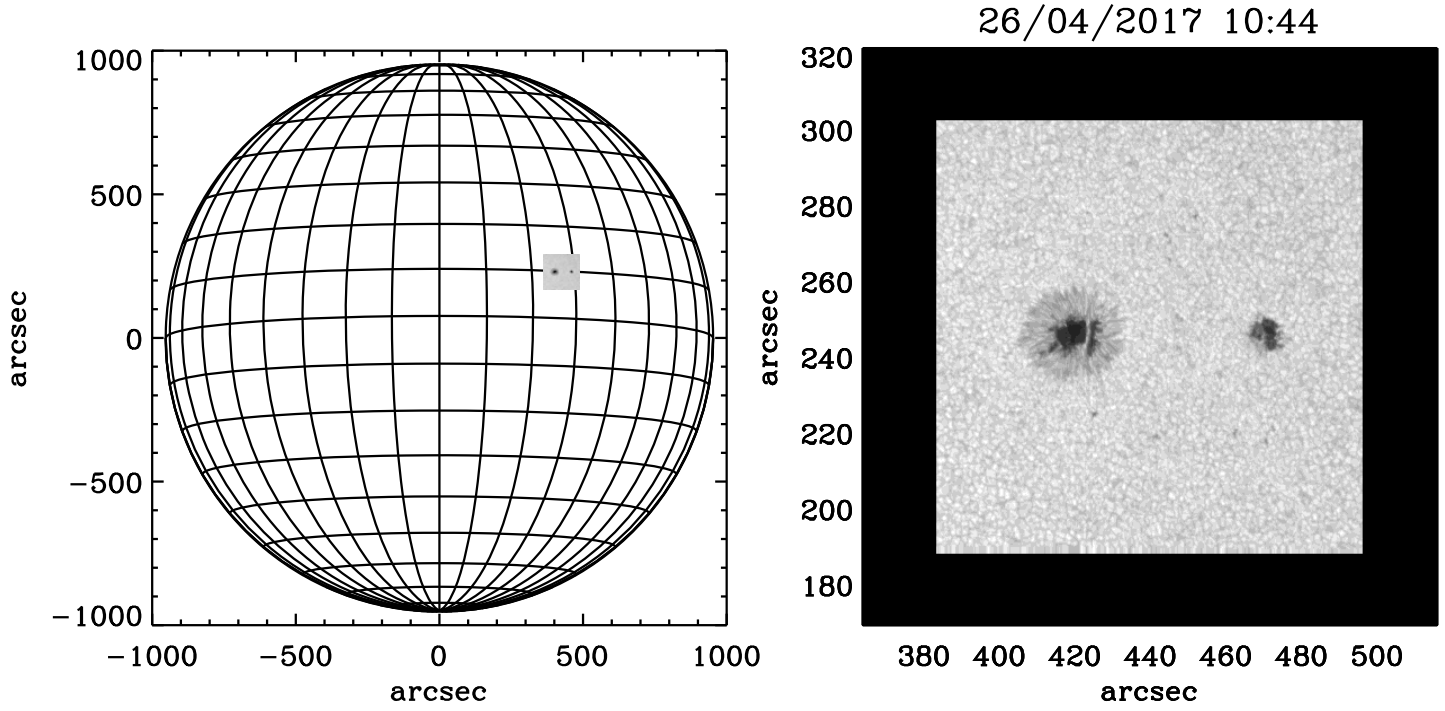
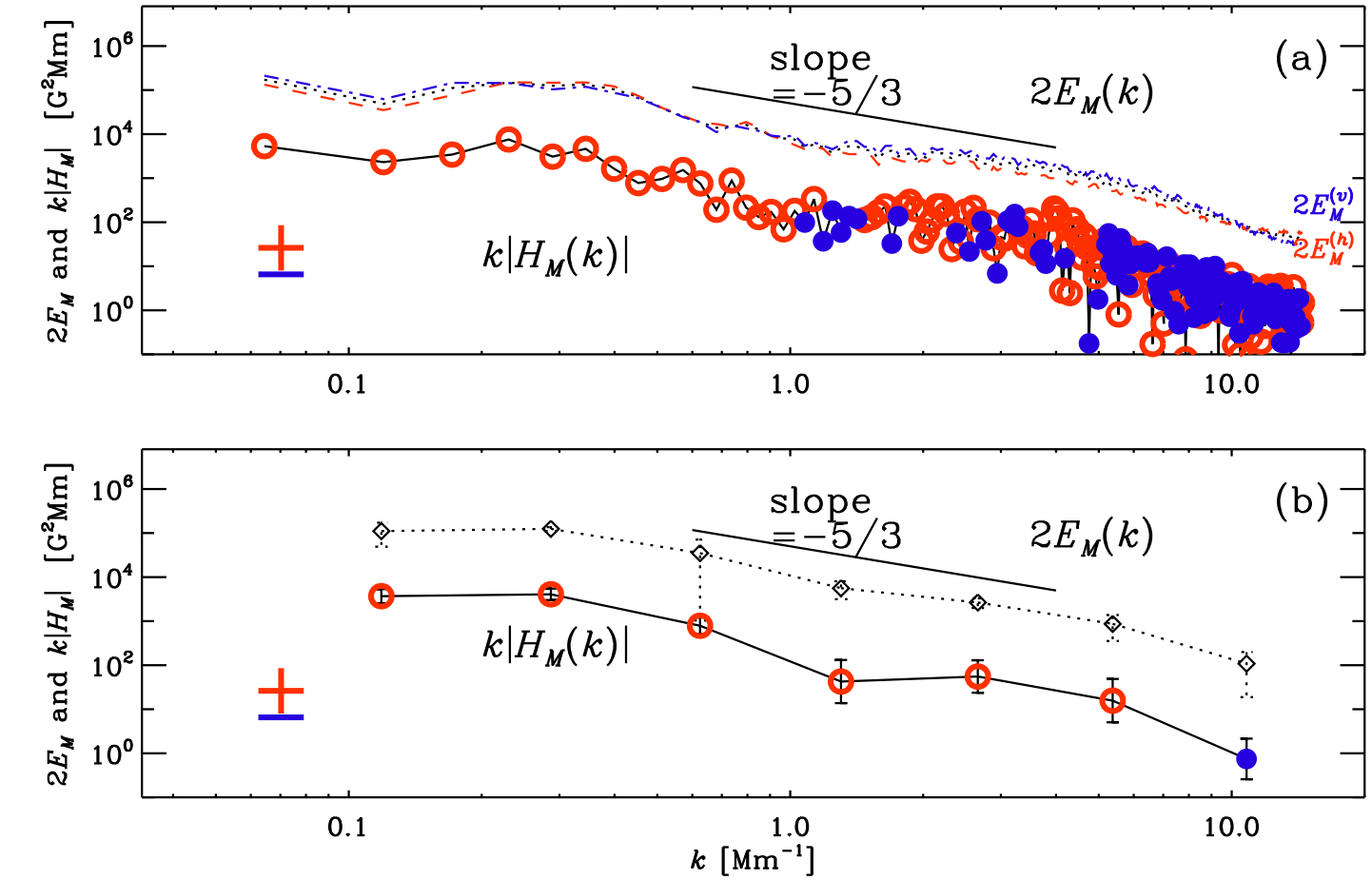
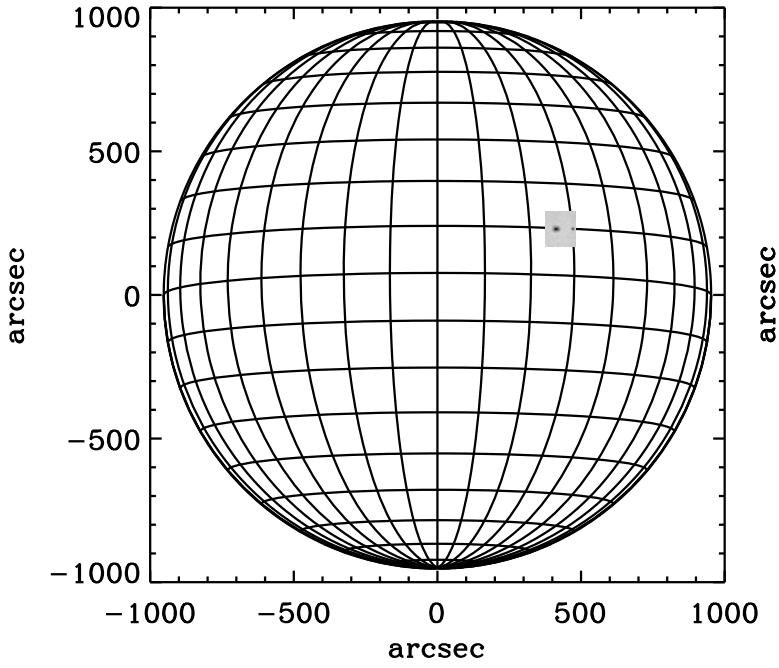
280
260
240
220
200
180
arcsec
340
360
380
400
420
440
460
480
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
26/04/2017 09:14
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


26/04/2017 10:44
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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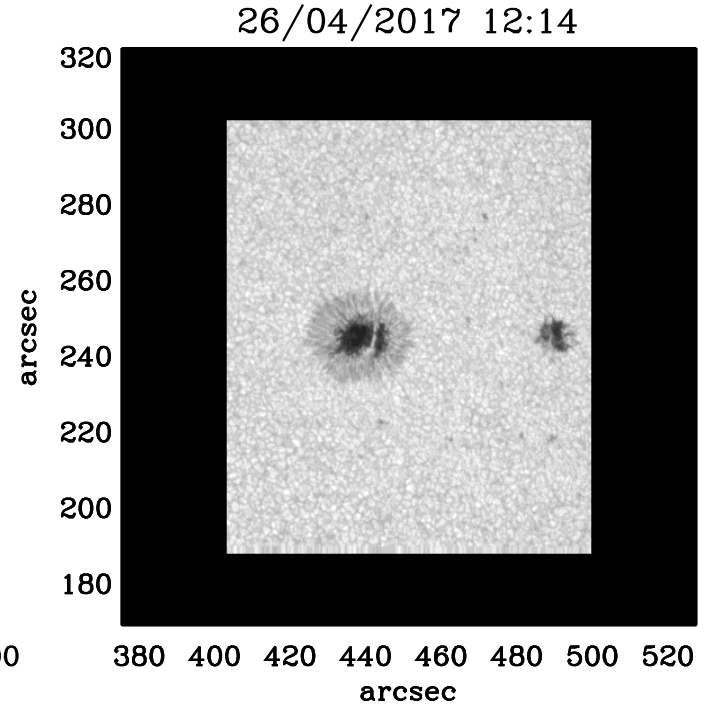
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


26/04/2017 12:14
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240
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180
arcsec
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420
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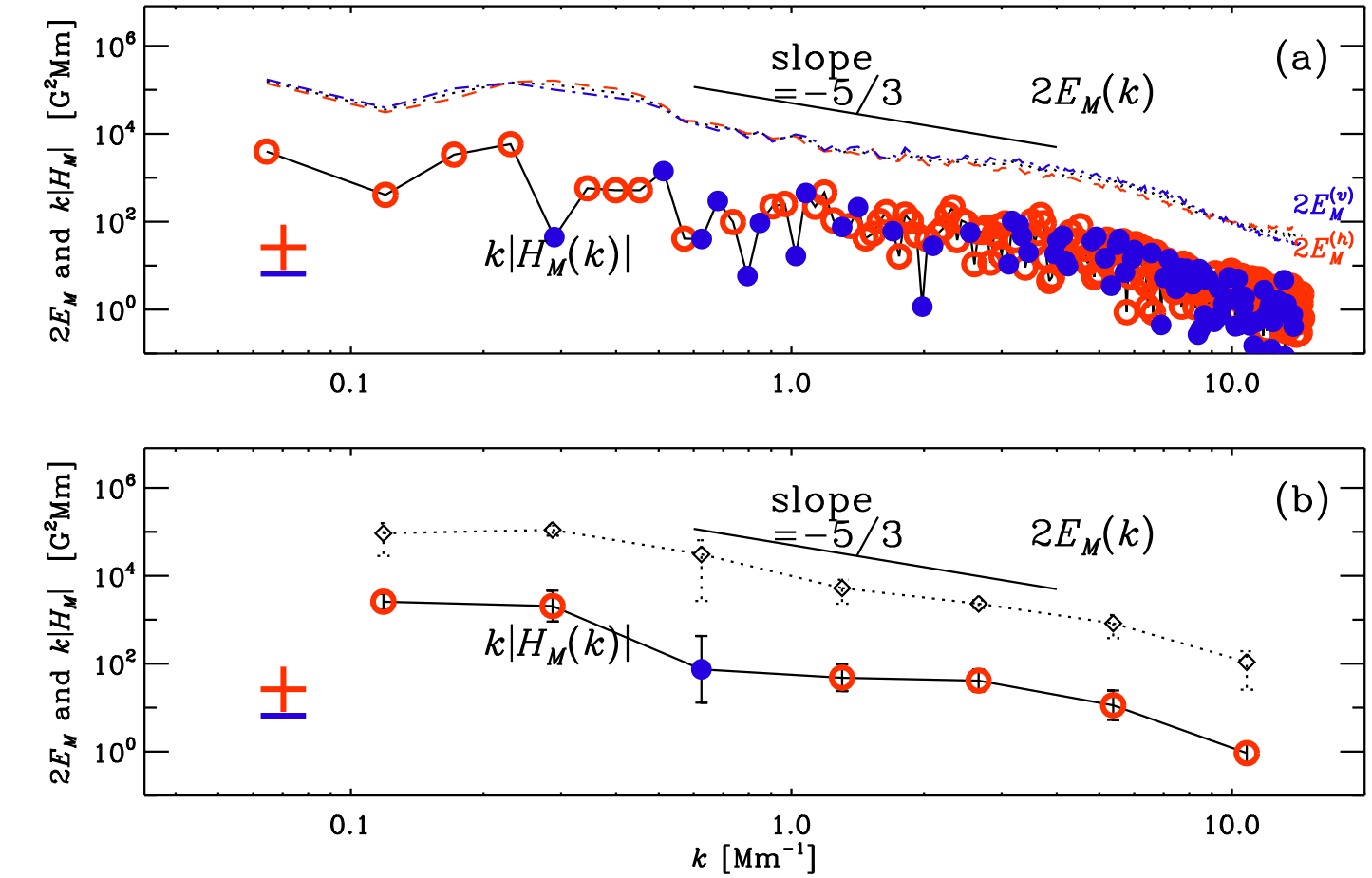
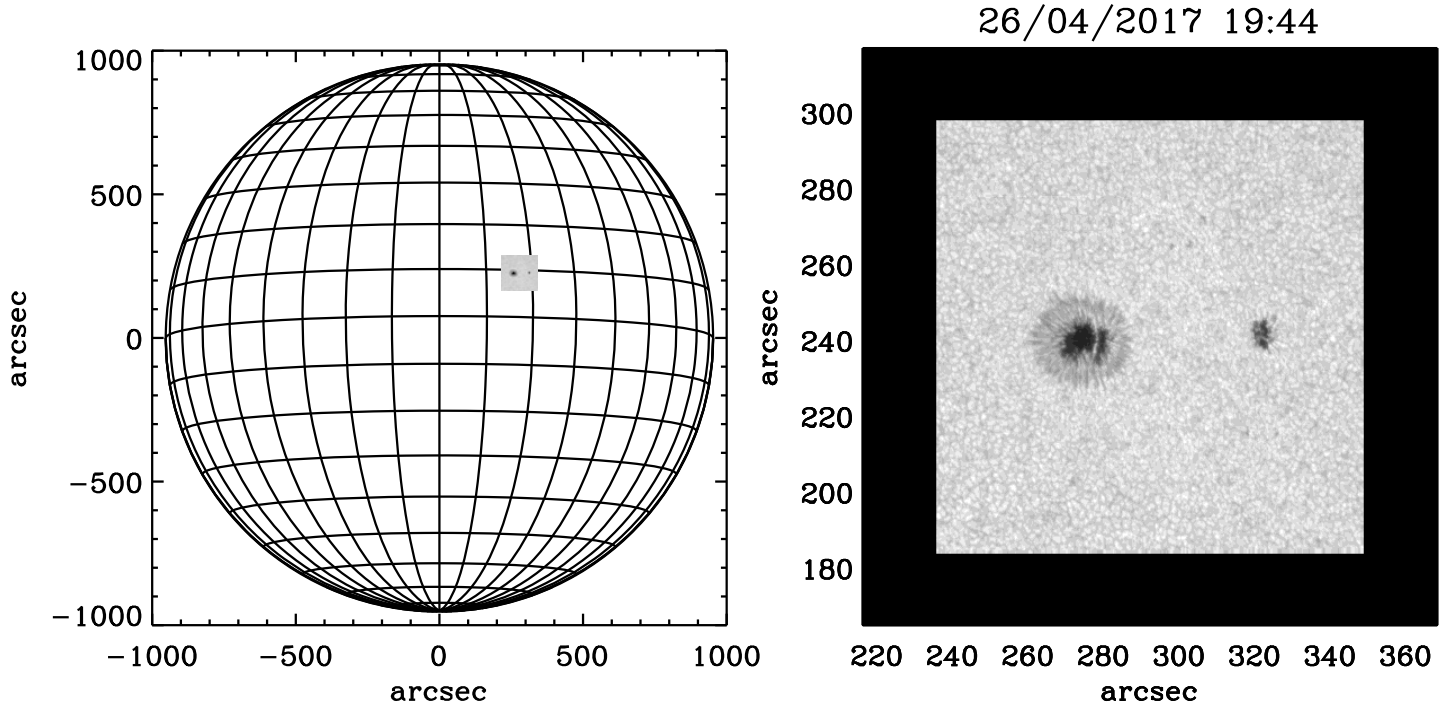
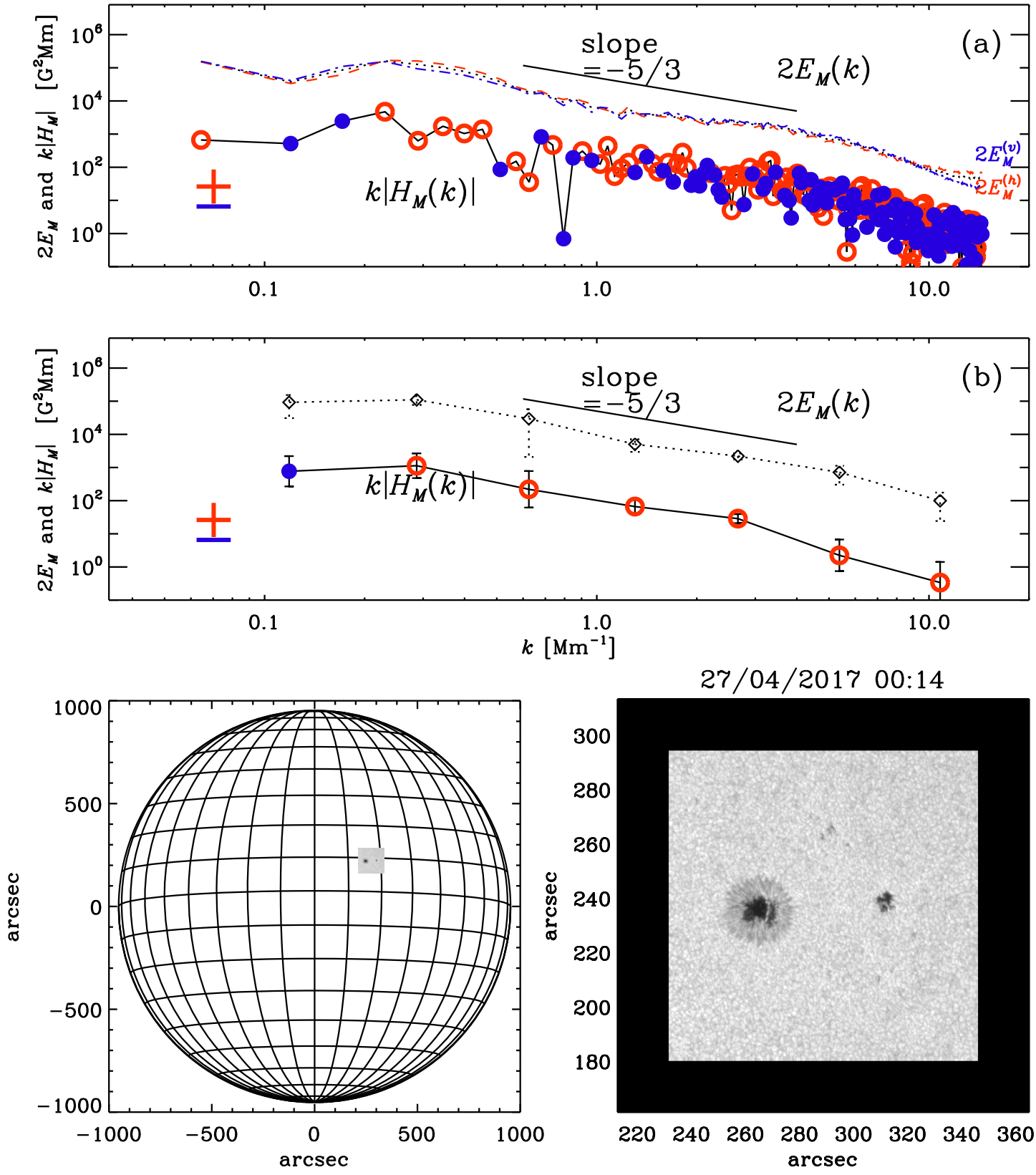
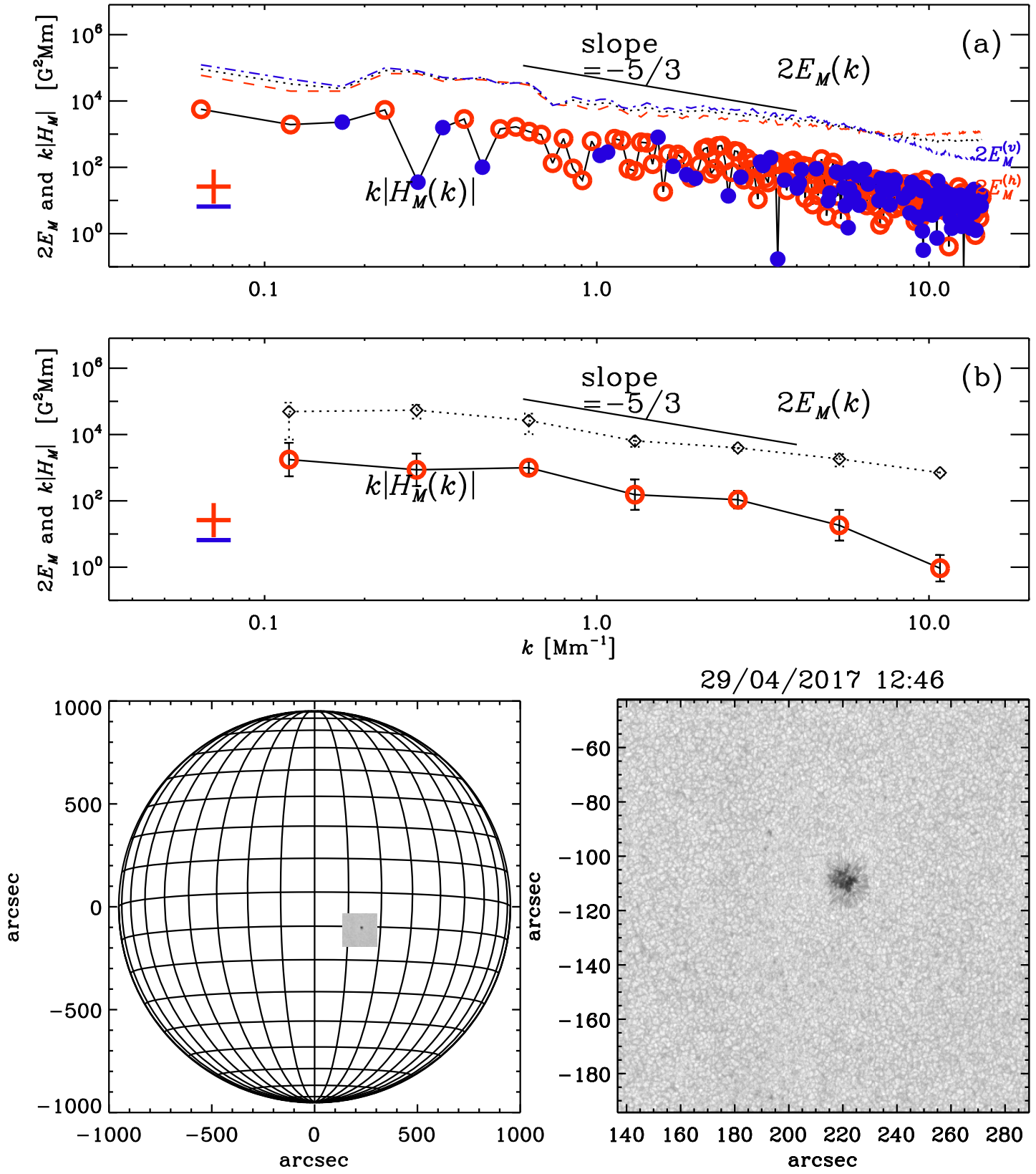
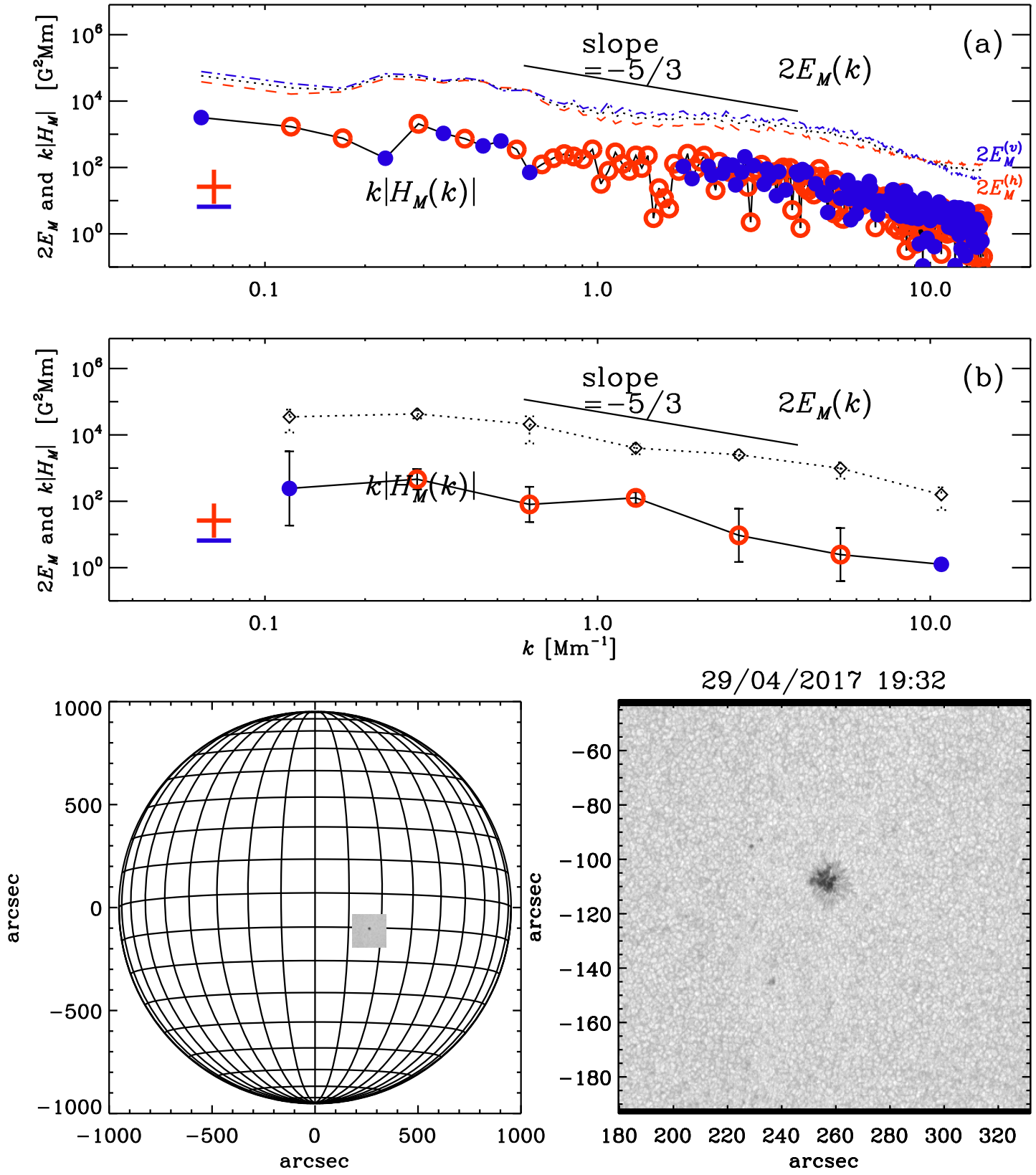
460
480
500
520
arcsec

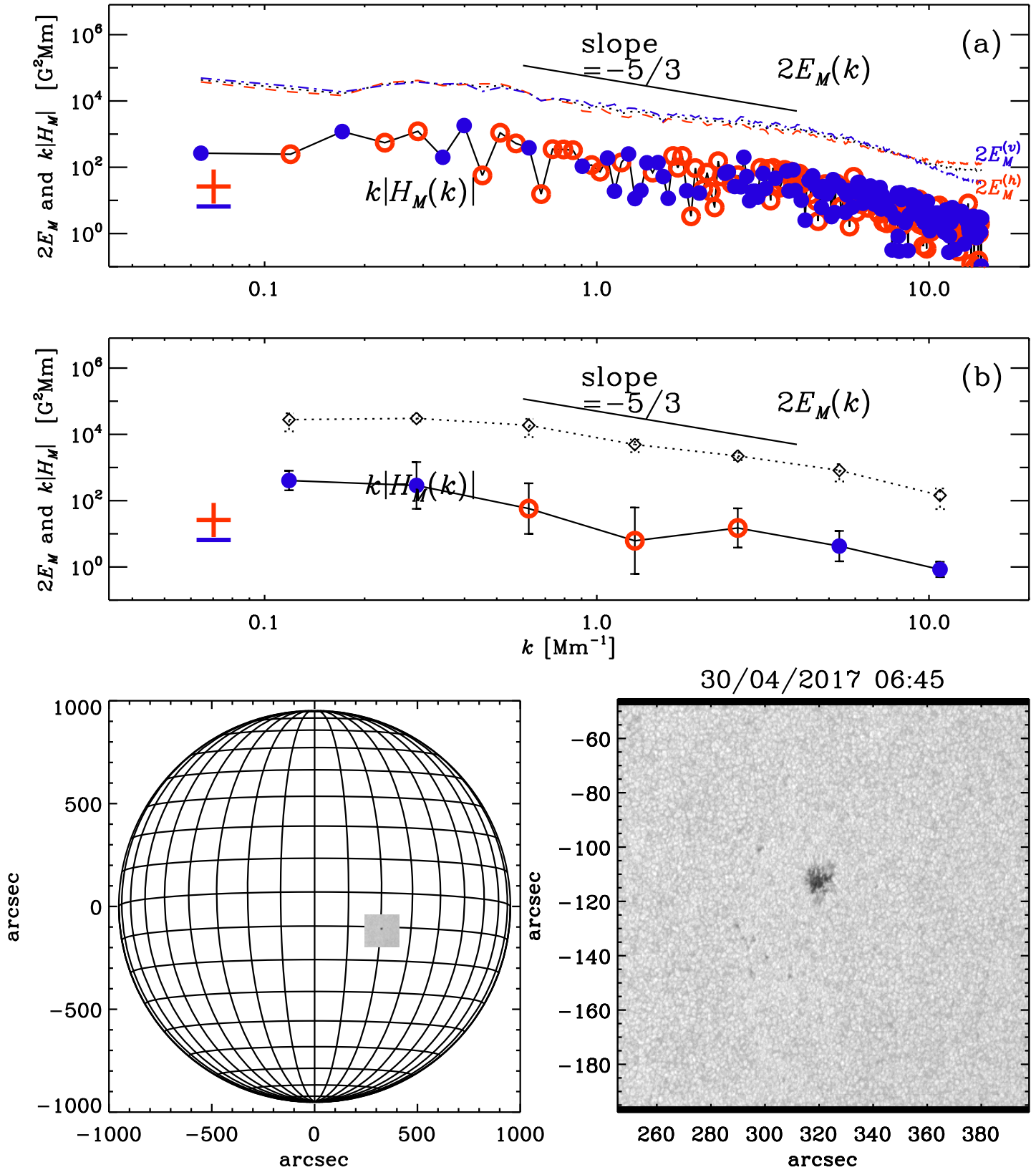

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

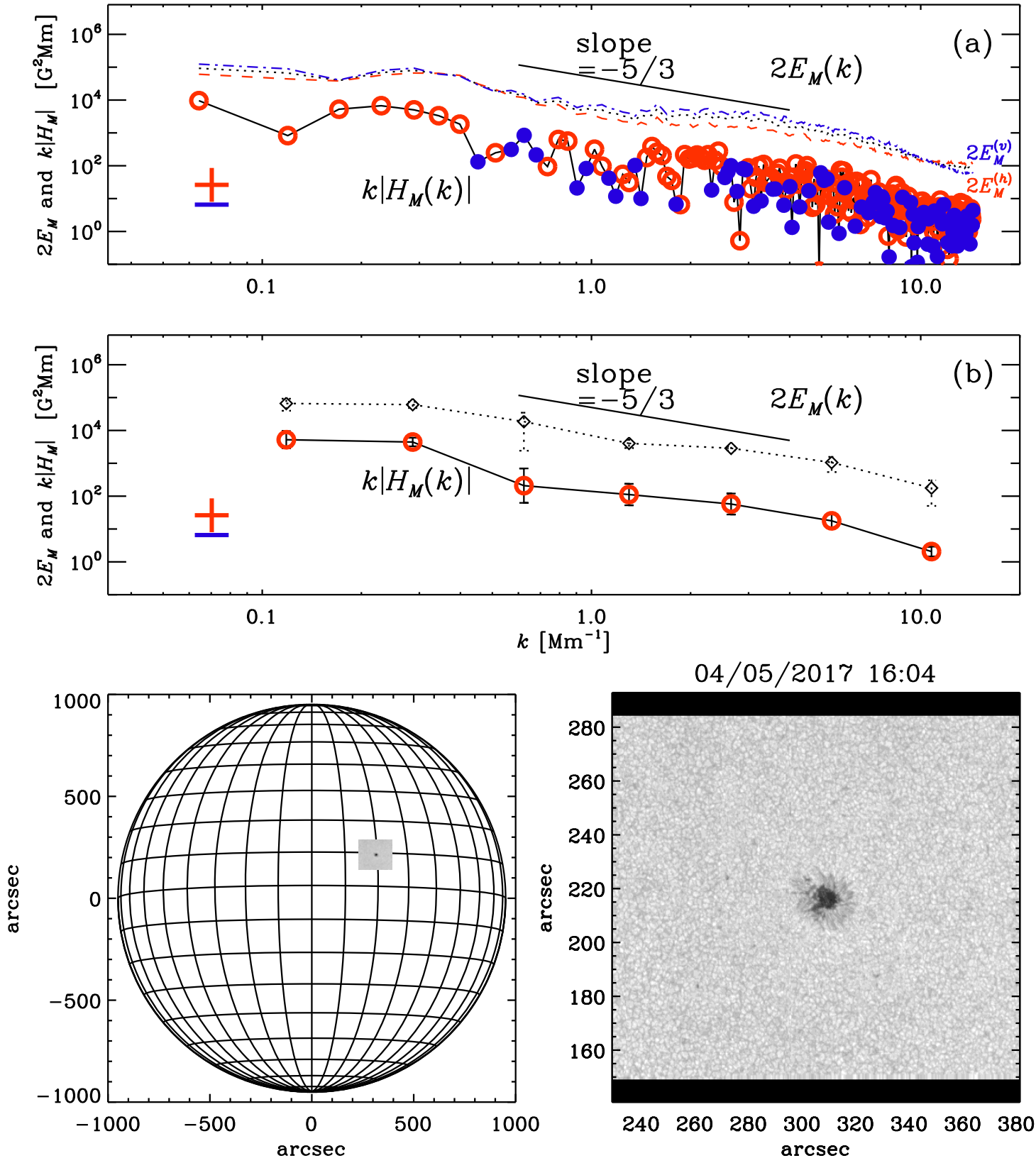

26/04/2017 19:44
arcsec
arcsec
arcsec
arcsec

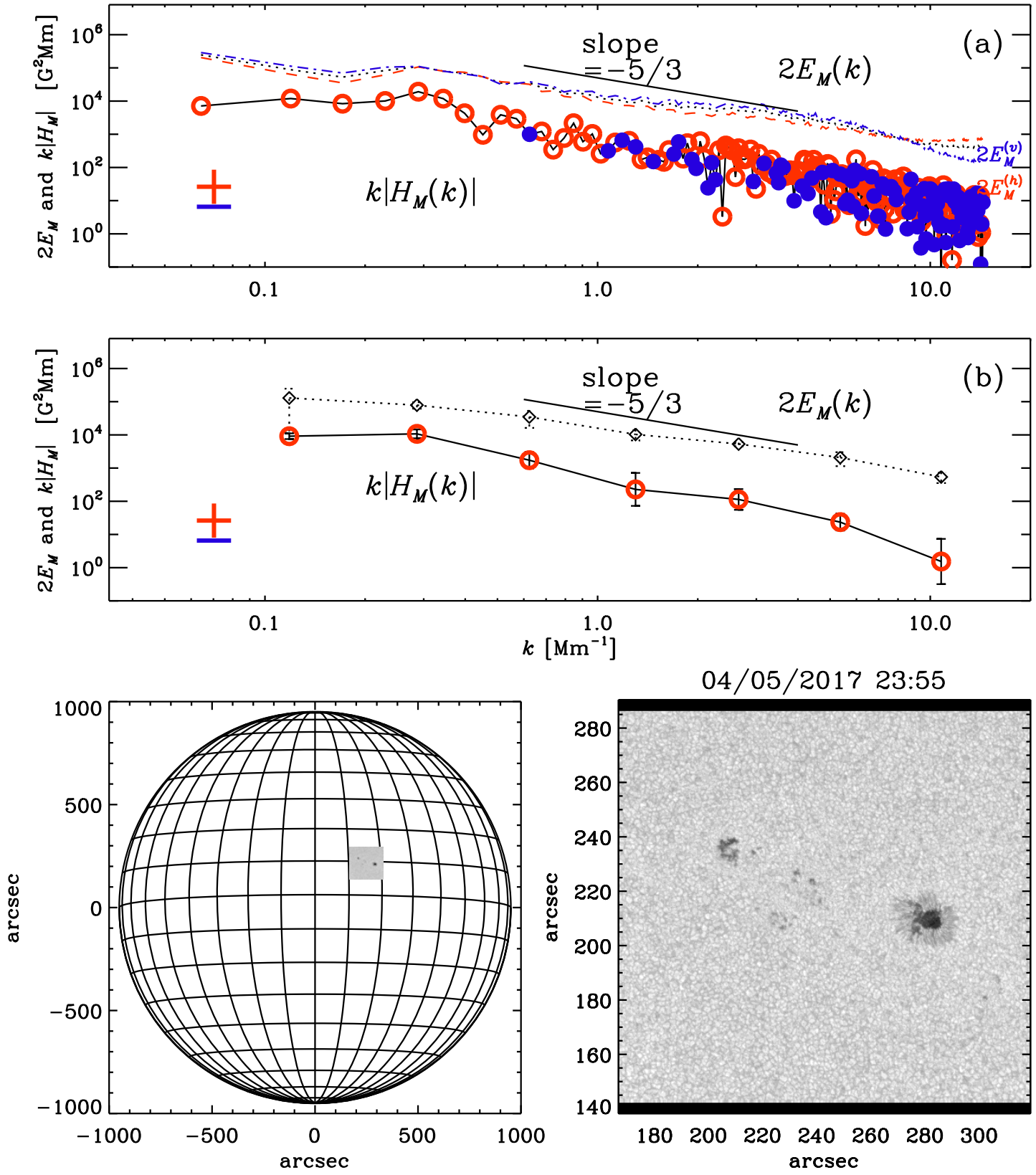

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
k [Mm⁻¹]
27/04/2017 00:14
arcsec
arcsec
arcsec
arcsec

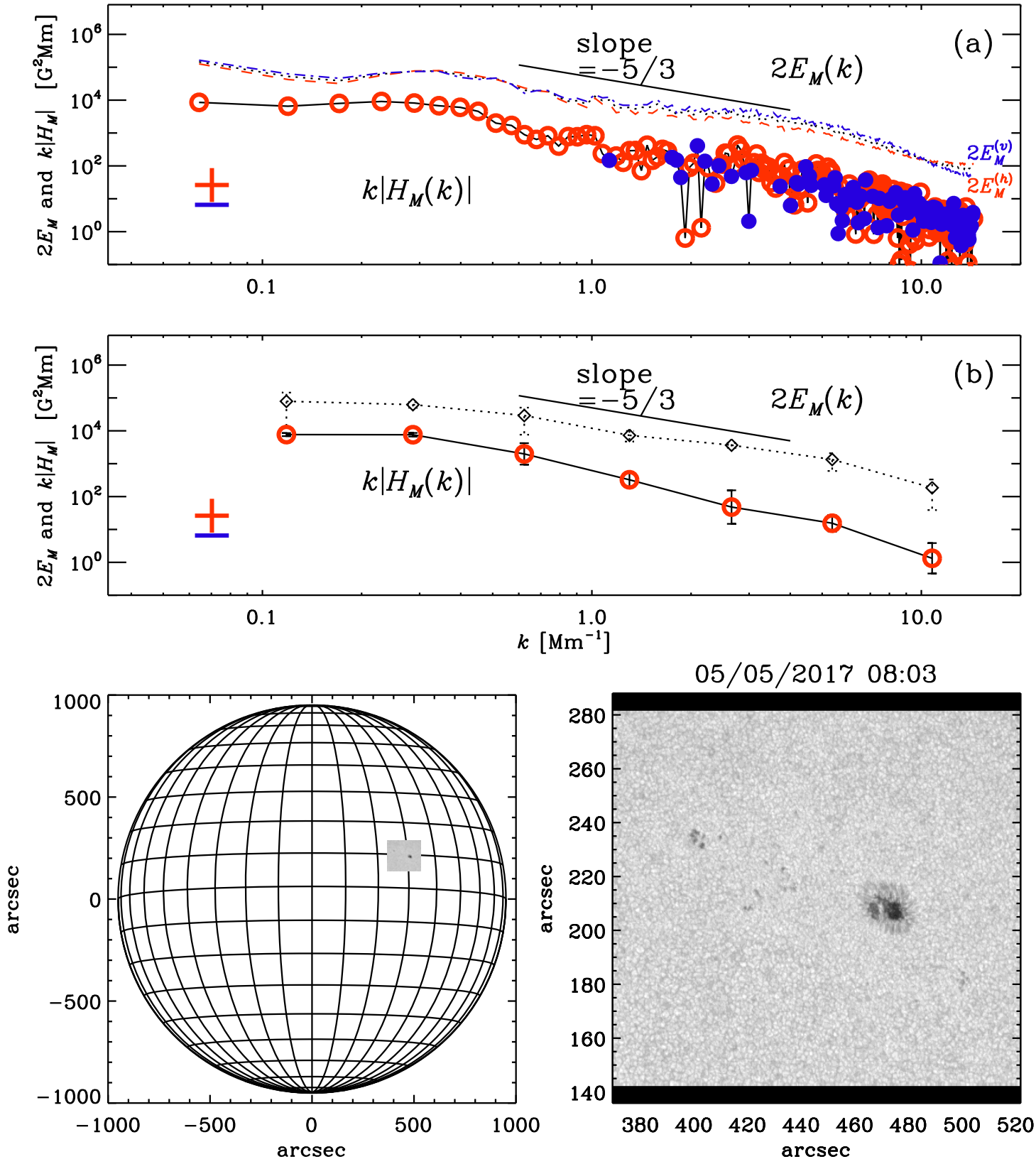

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
29/04/2017 12:46
arcsec
arcsec
arcsec
arcsec

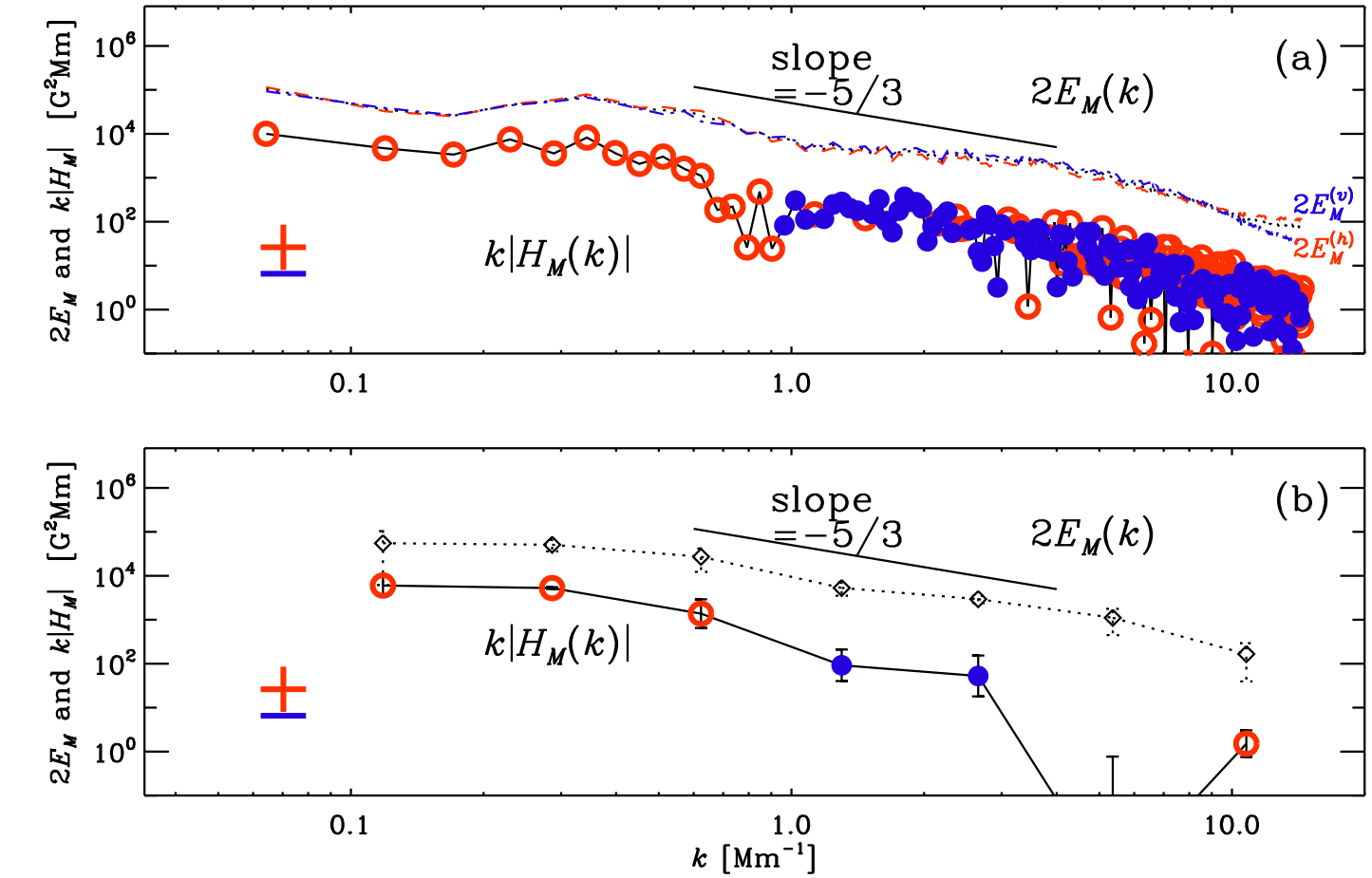

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
29/04/2017 19:32
arcsec

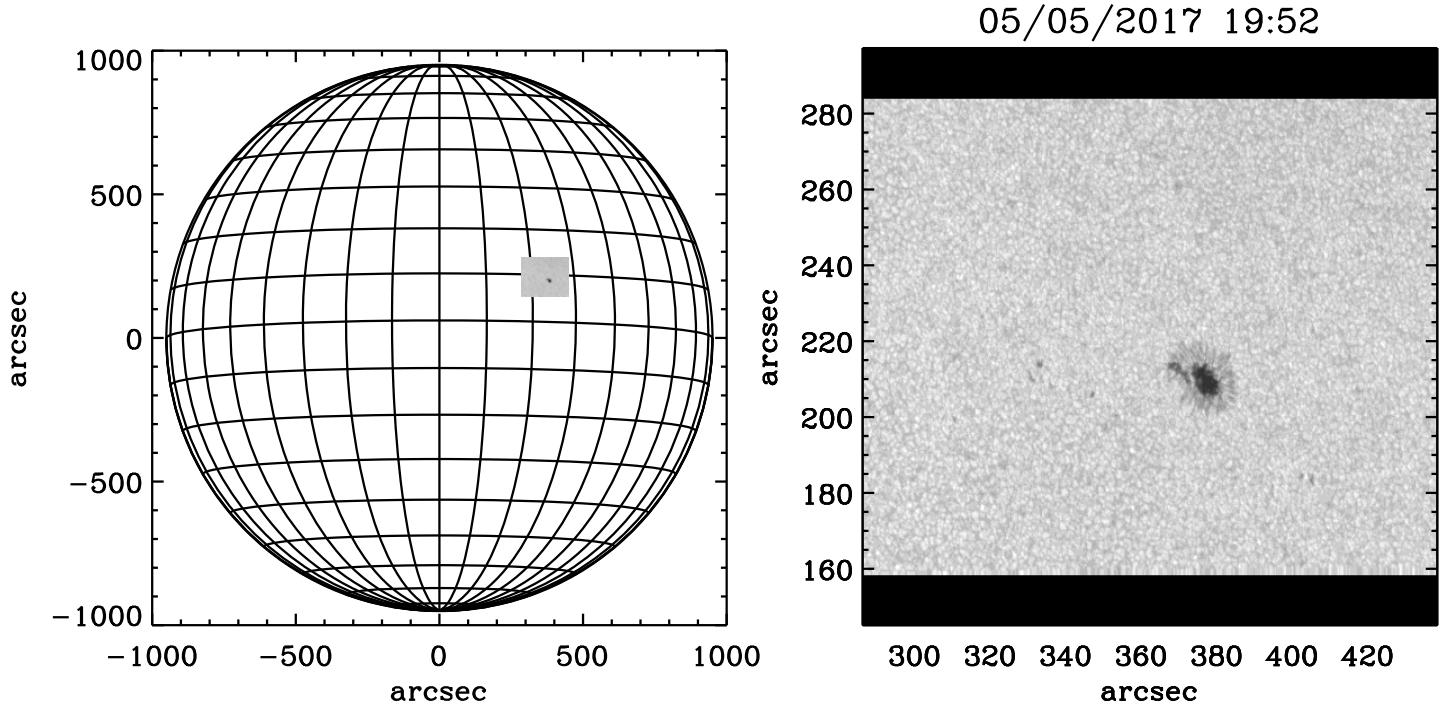

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
30/04/2017 06:45
arcsec
arcsec
arcsec
arcsec

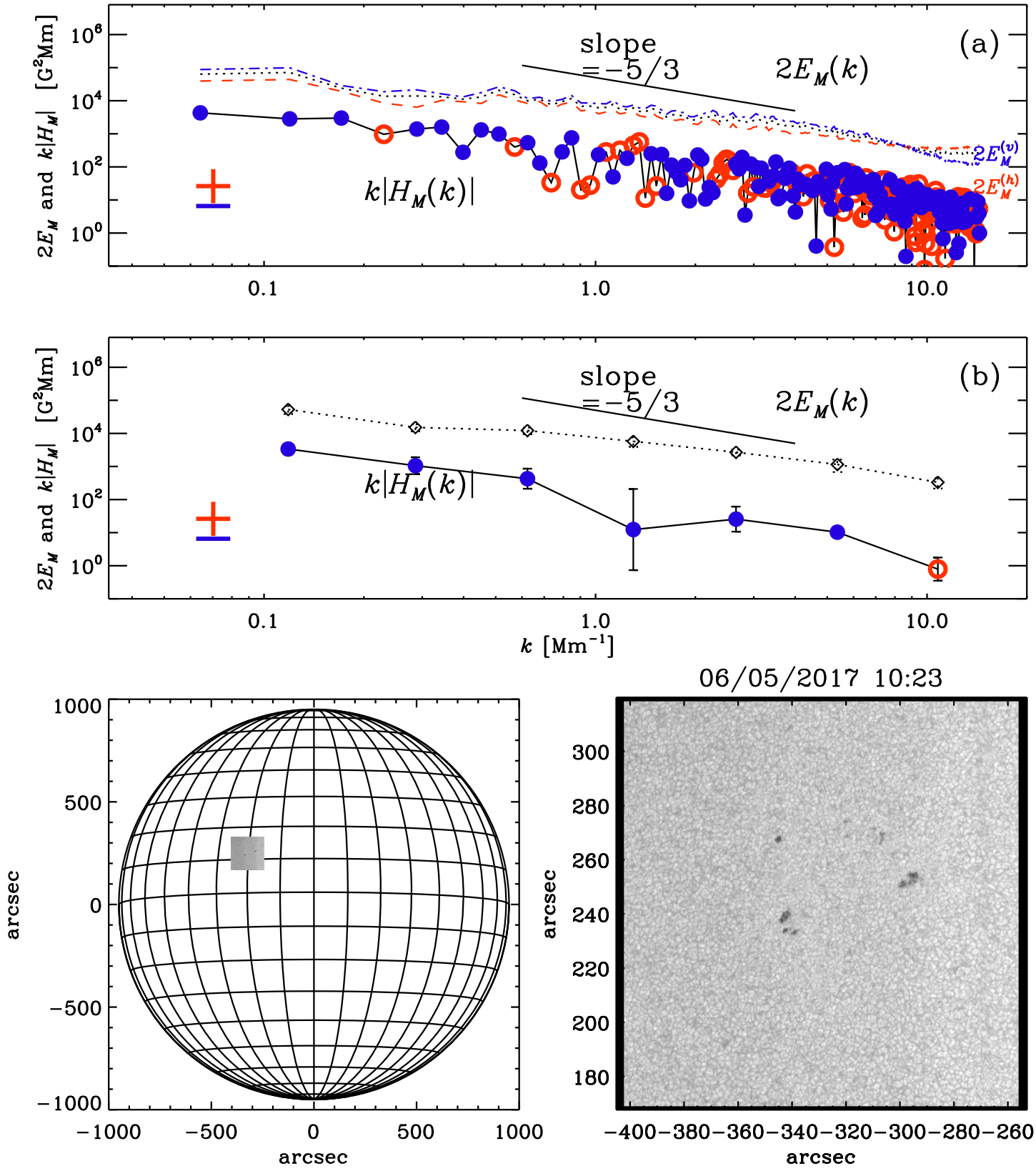

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
04/05/2017 16:04
arcsec
arcsec
arcsec
arcsec

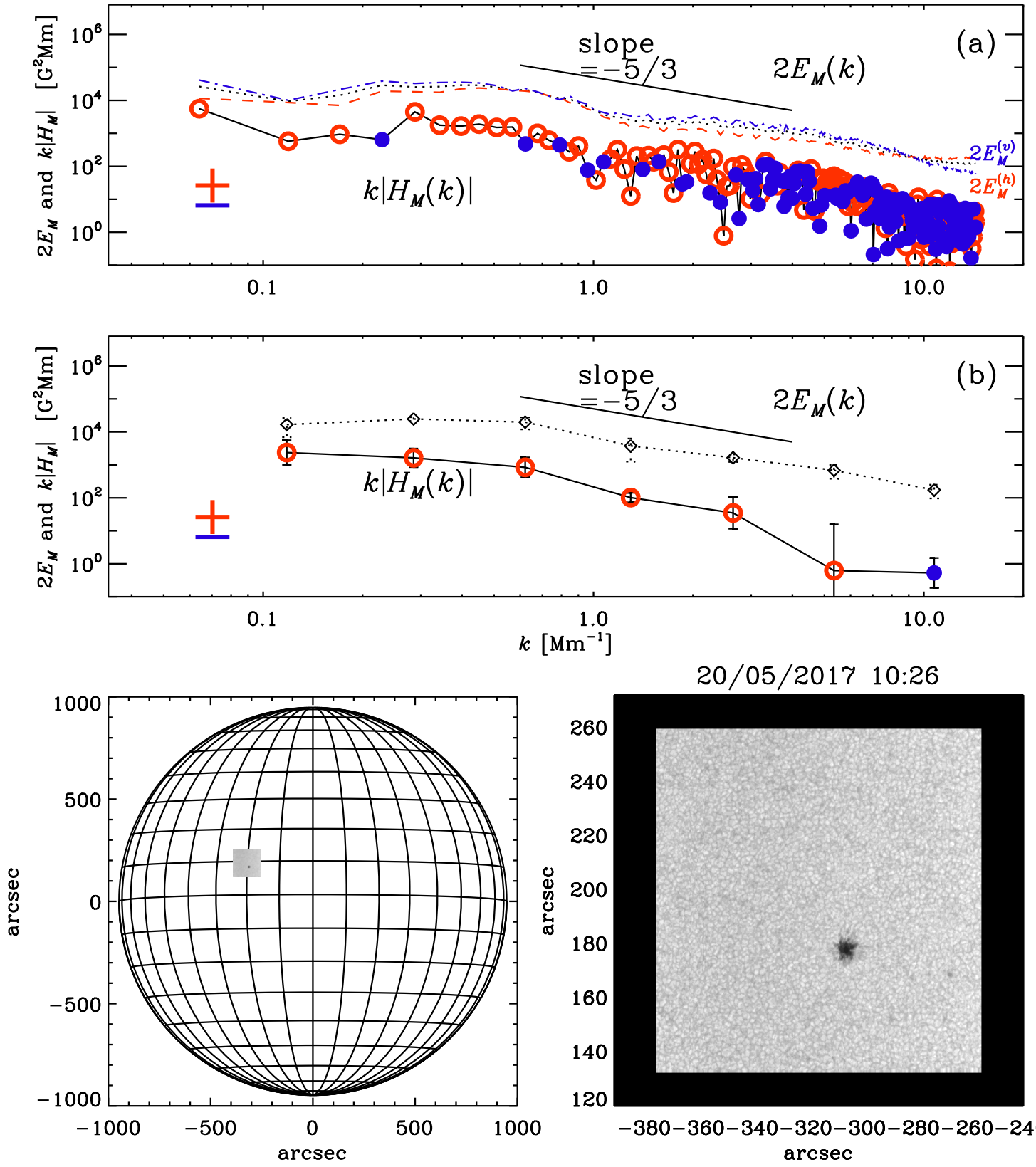

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/05/2017 23:55
arcsec

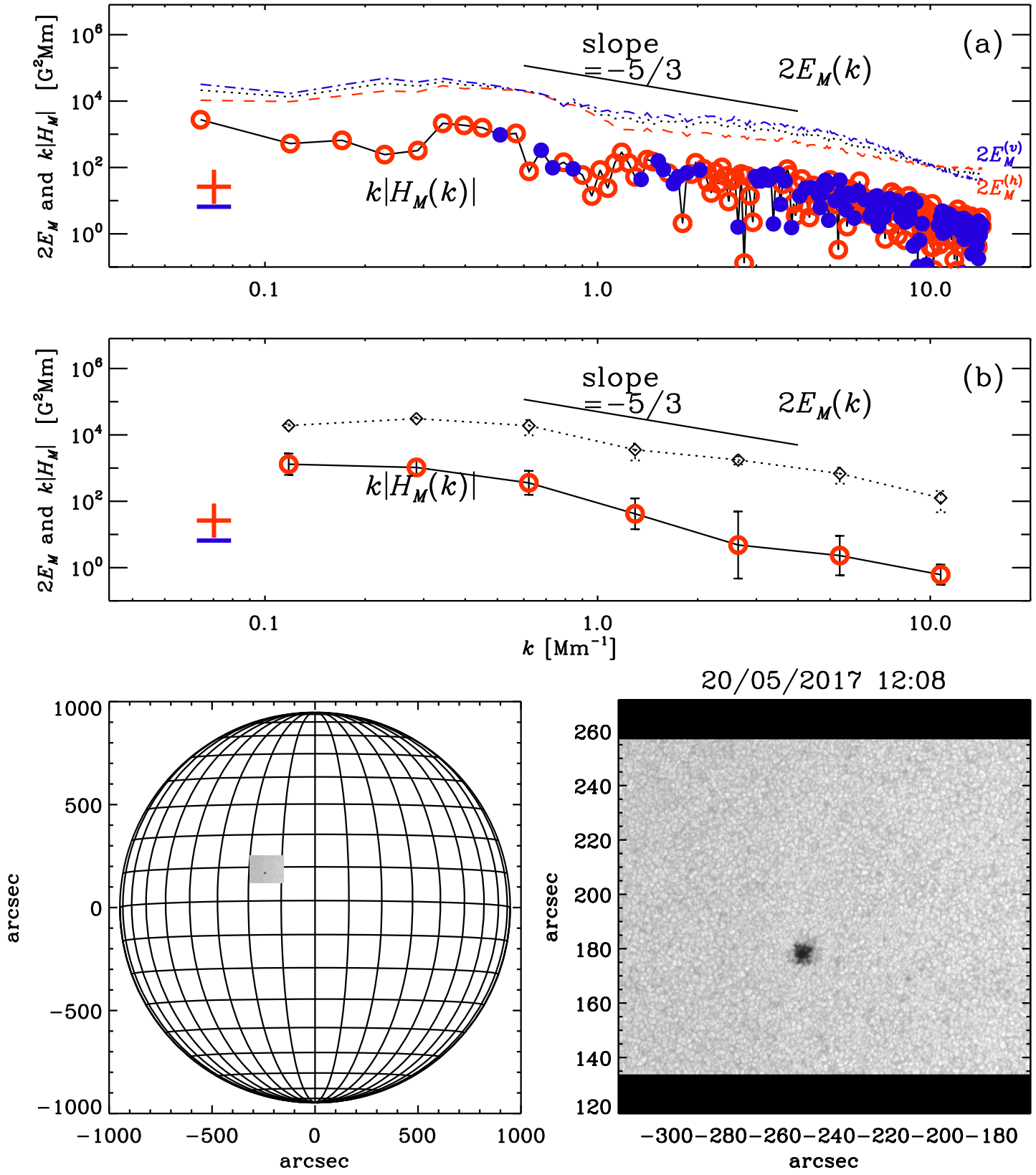

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/05/2017 08:03
arcsec
arcsec
arcsec
arcsec

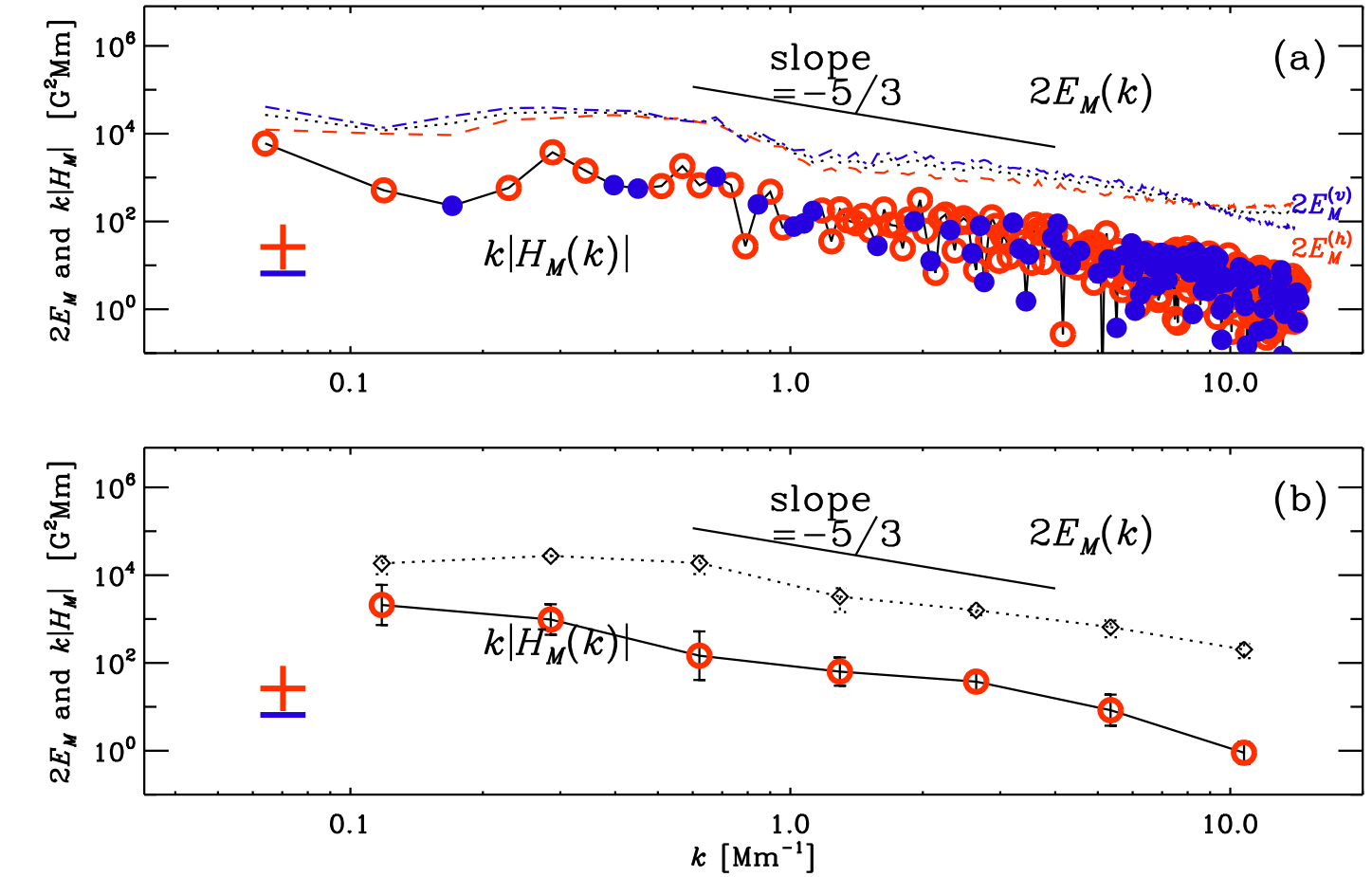

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

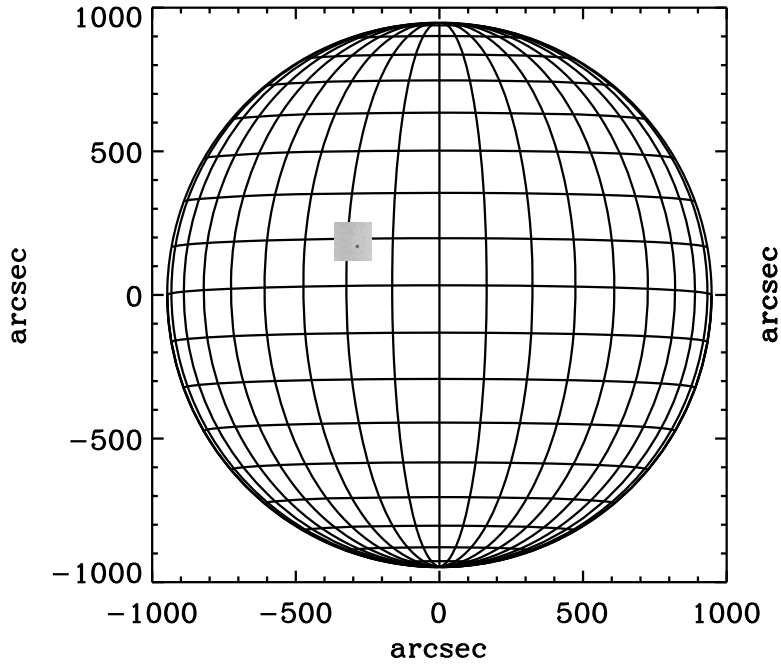

05/05/2017 19:52
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
06/05/2017 10:23
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
20/05/2017 10:26
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
20/05/2017 12:08
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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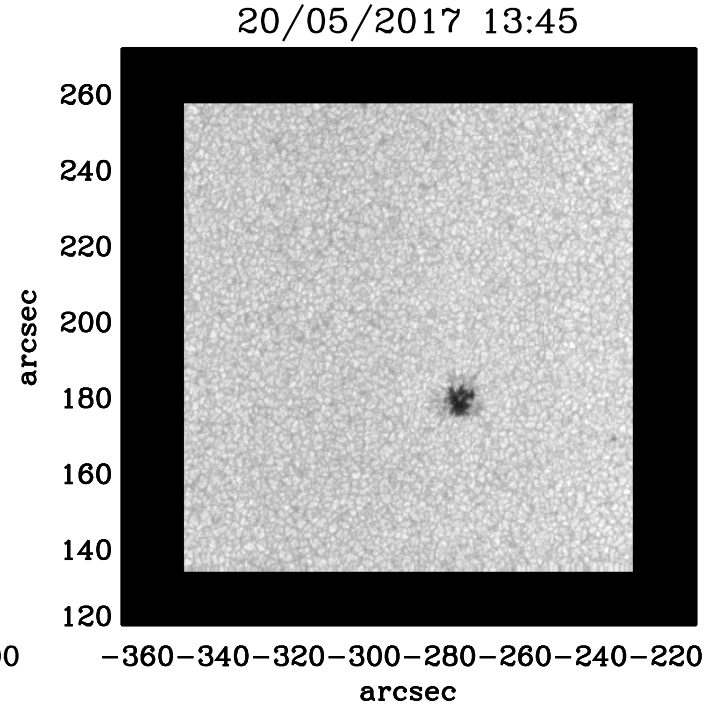
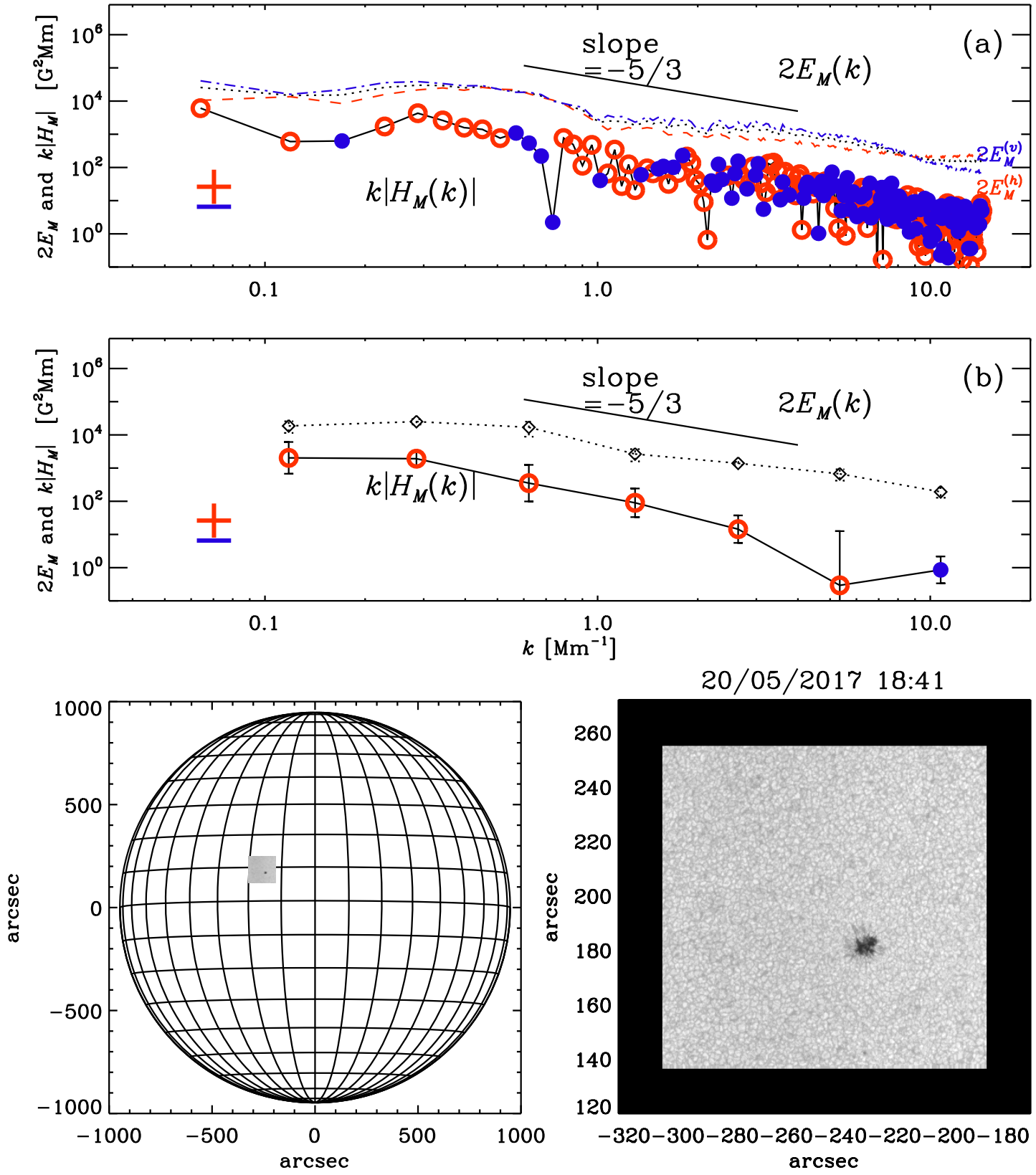
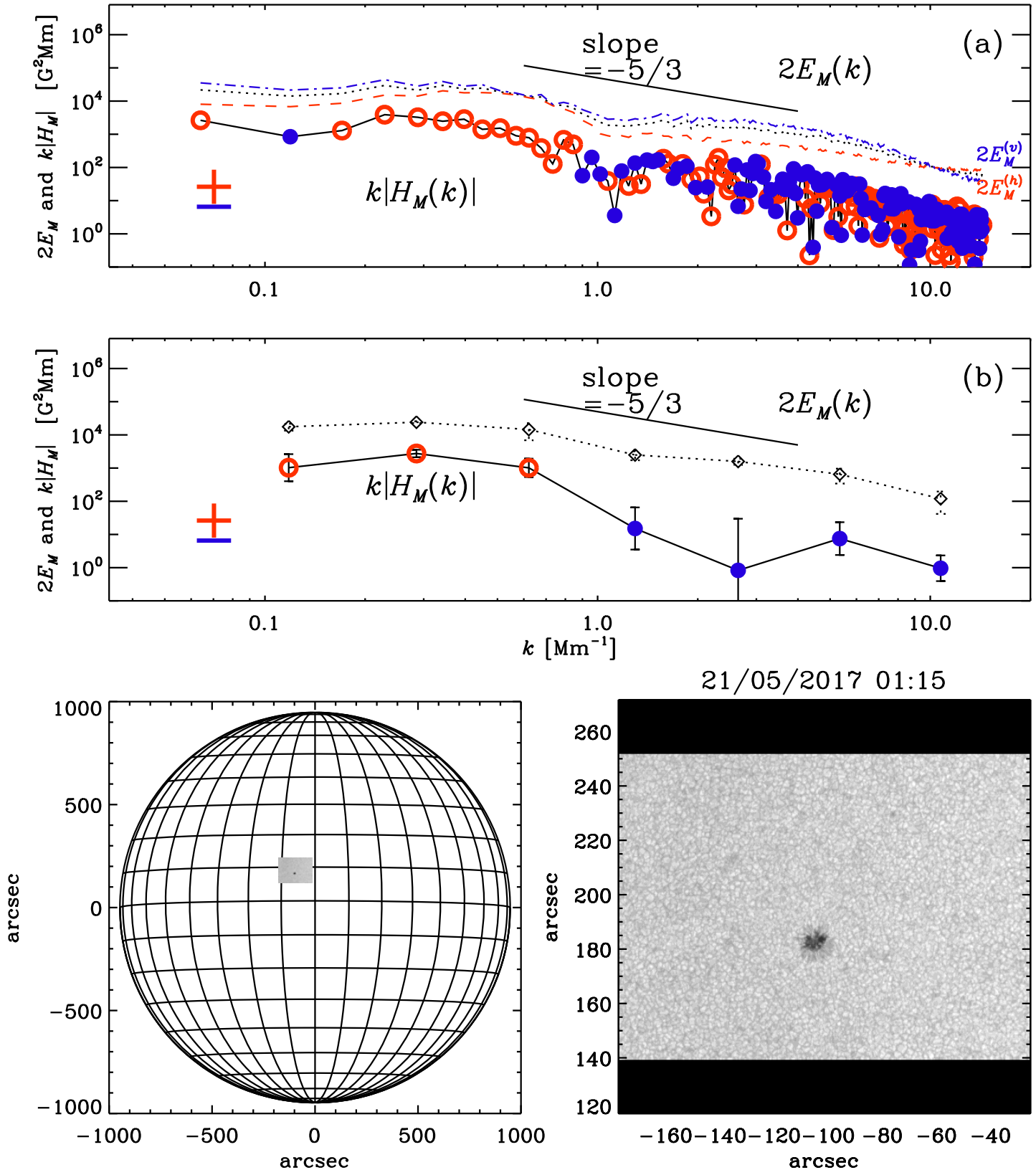
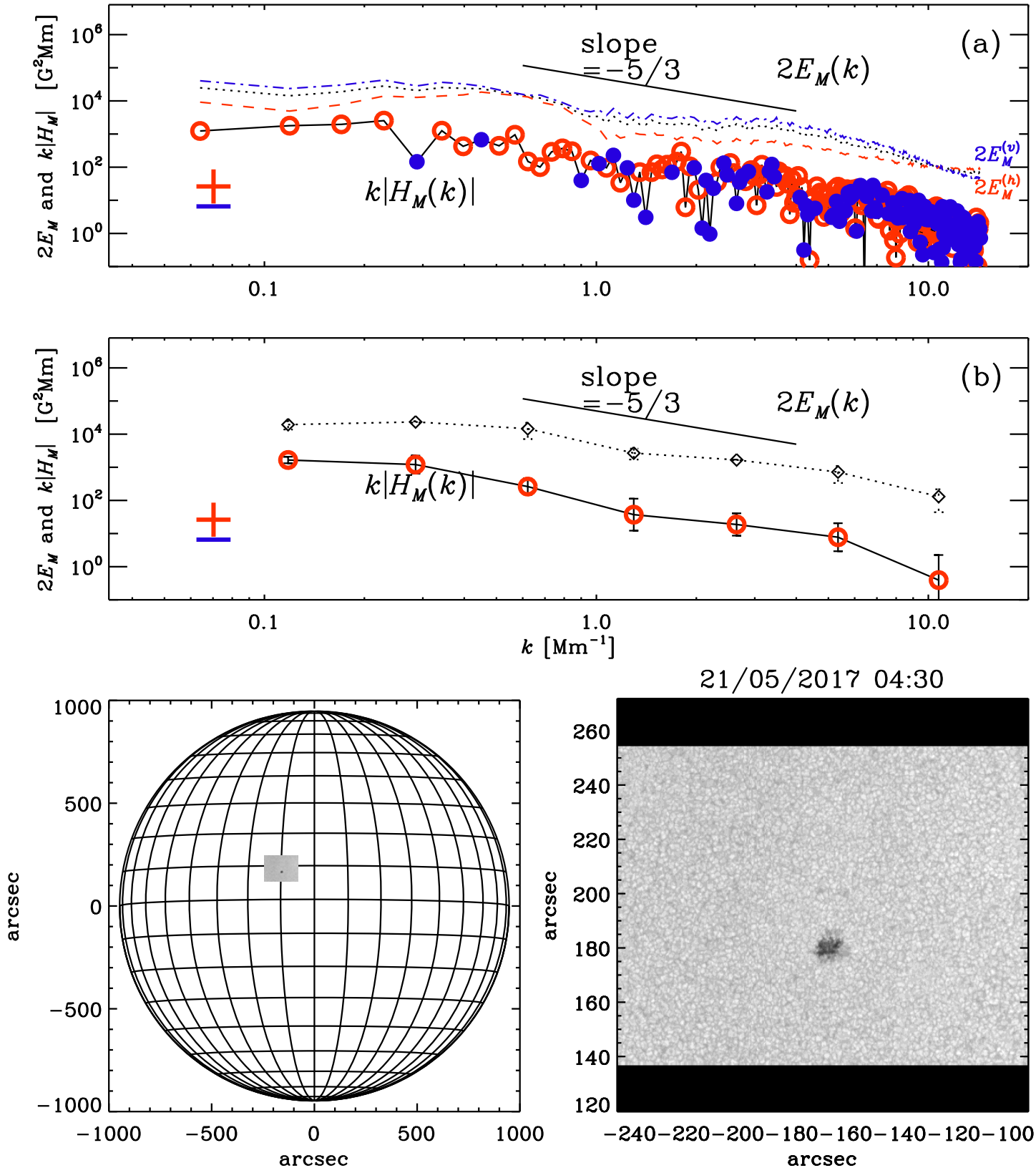
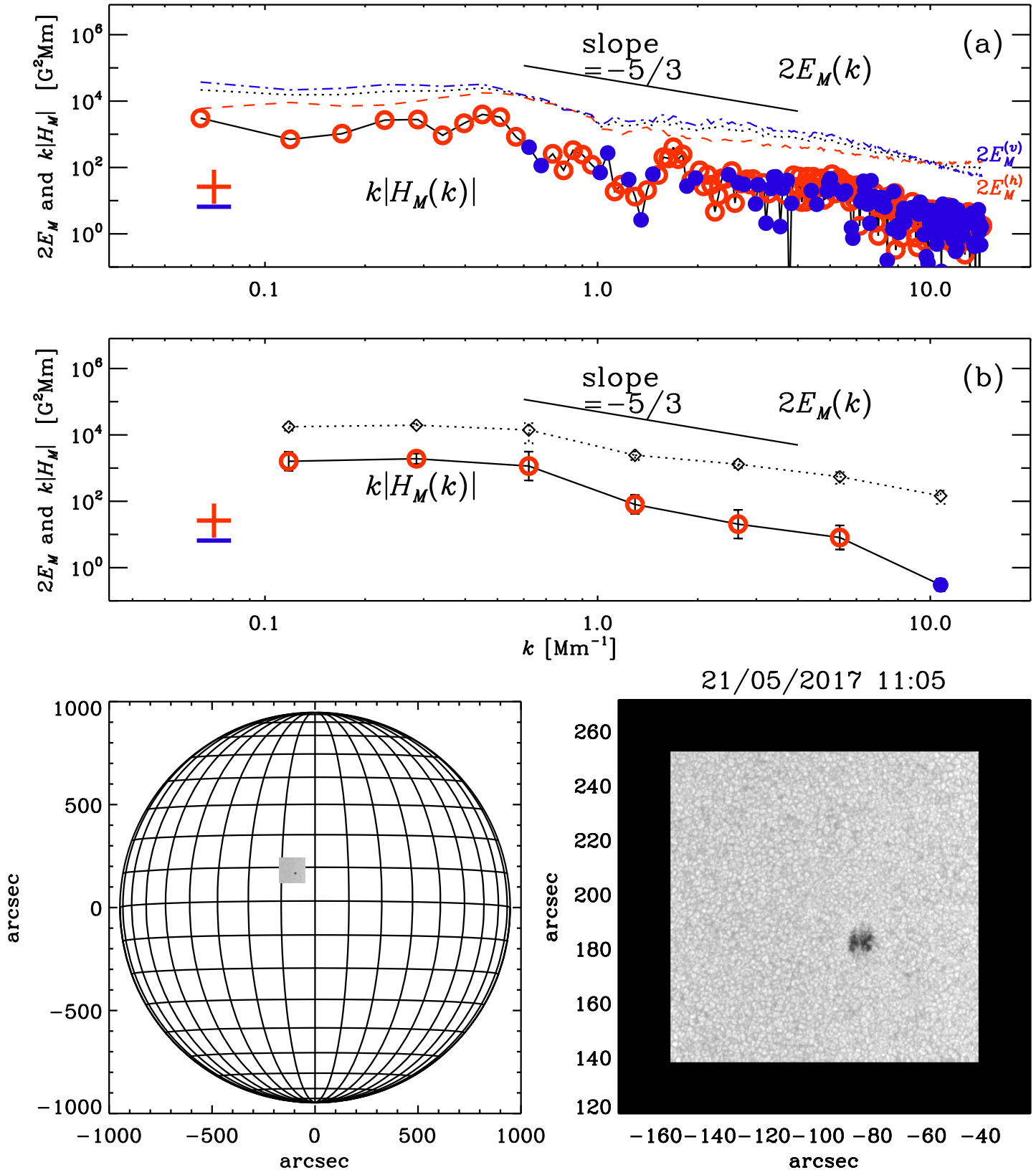
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

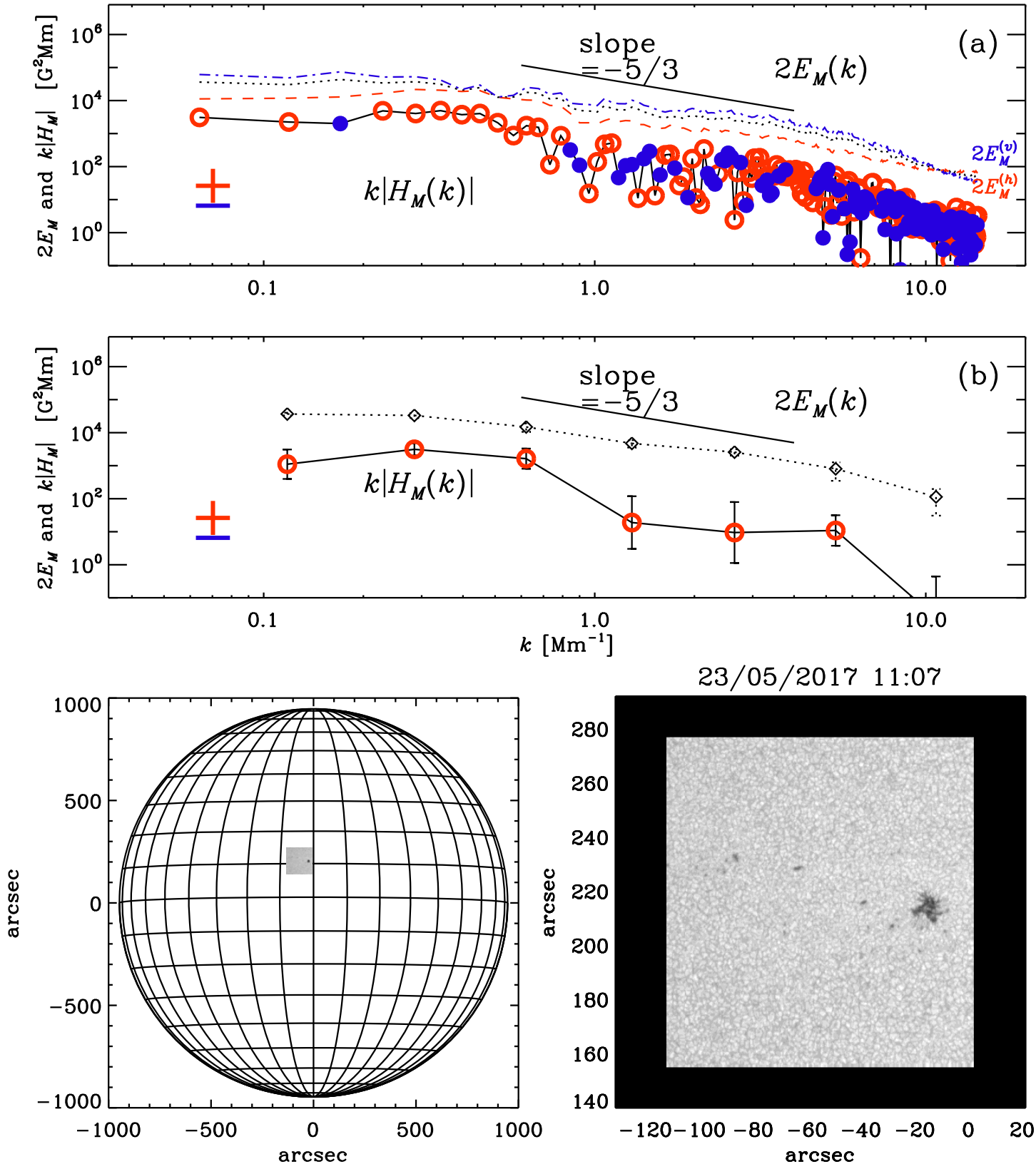

20/05/2017 13:45
260
240
220
200
180
160
140
120
arcsec
−360−340−320−300−280−260−240−220
arcsec

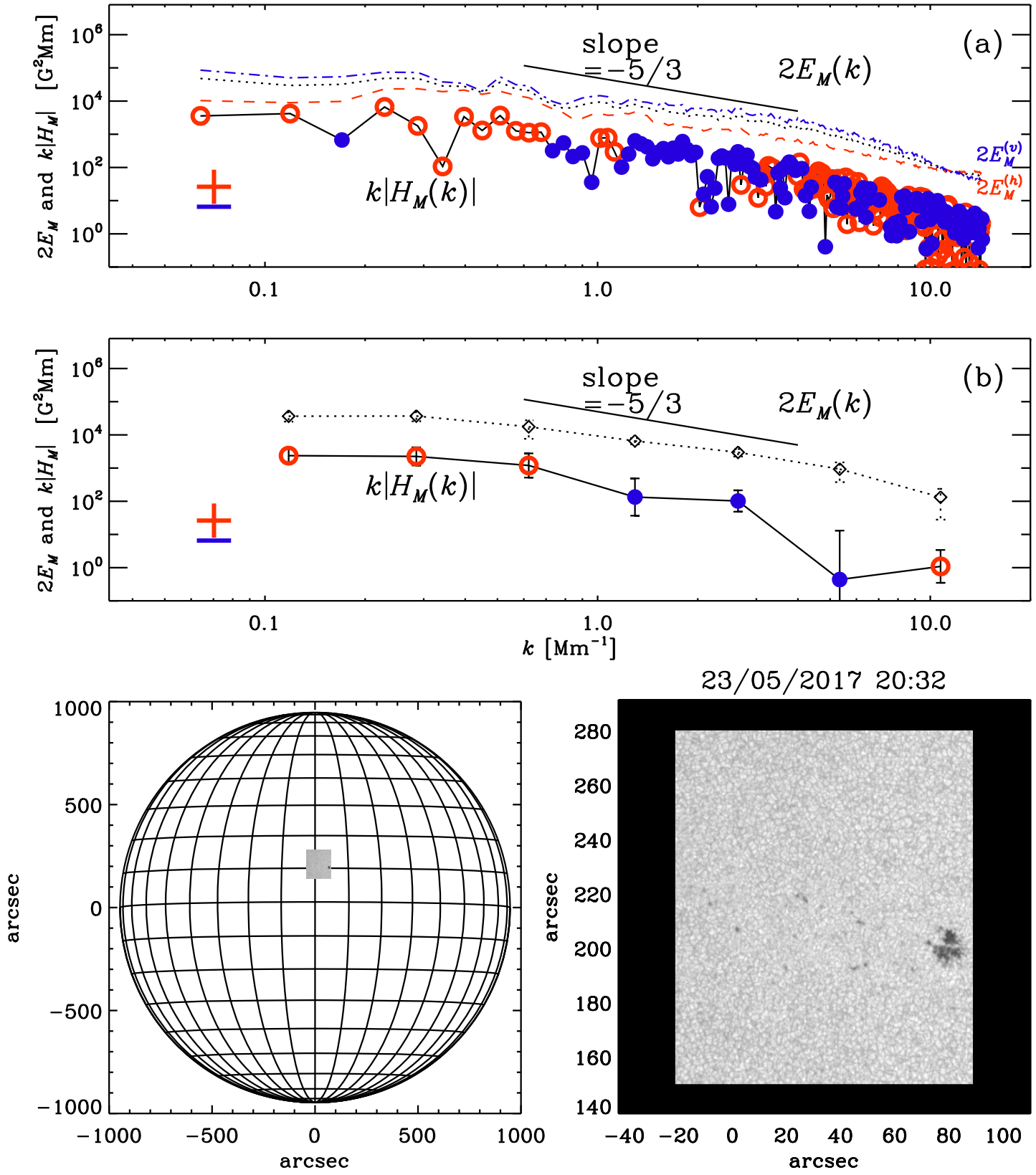

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
20/05/2017 18:41
arcsec
arcsec
arcsec
arcsec

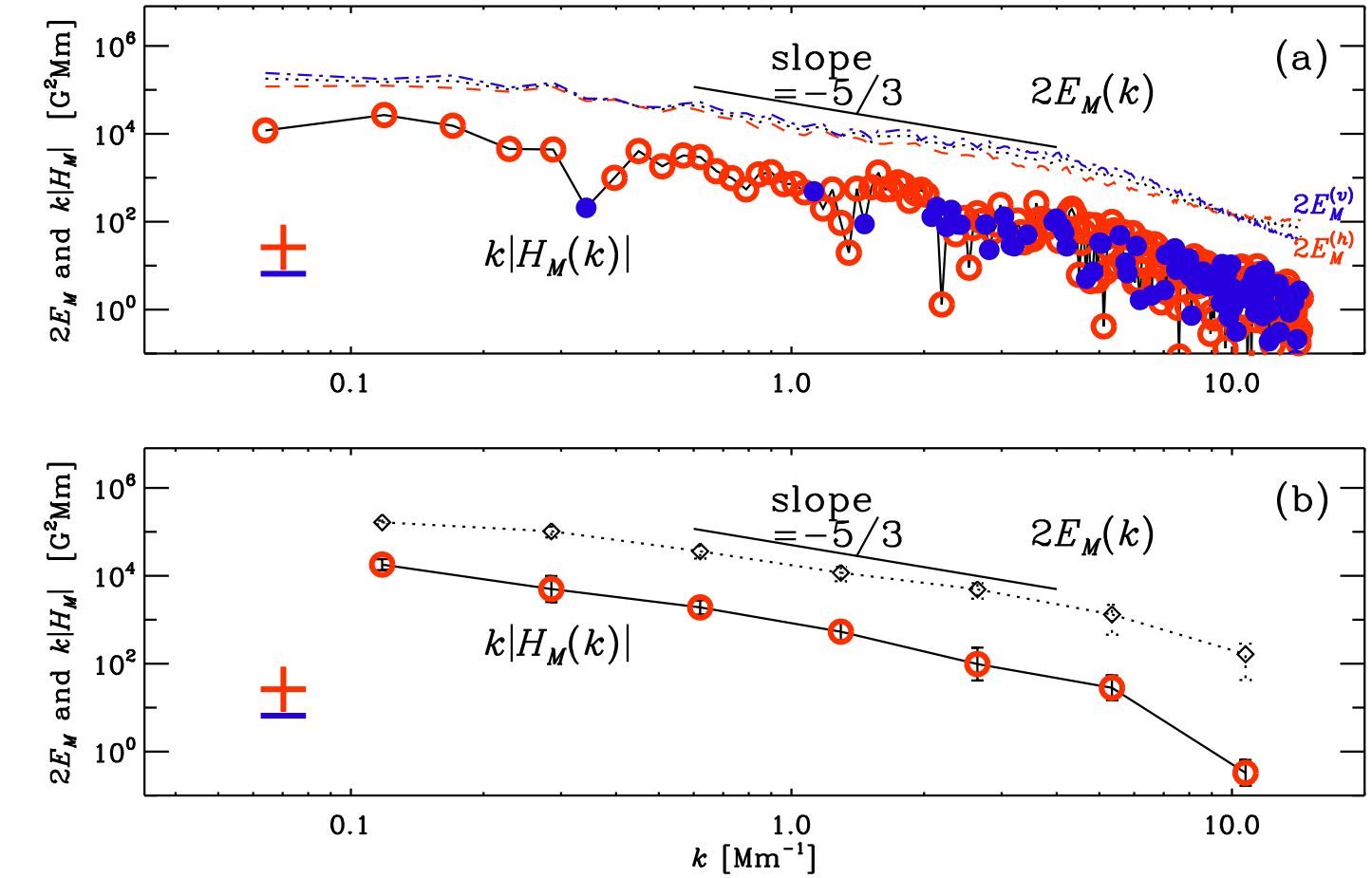

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
21/05/2017 01:15
arcsec
arcsec
arcsec
arcsec

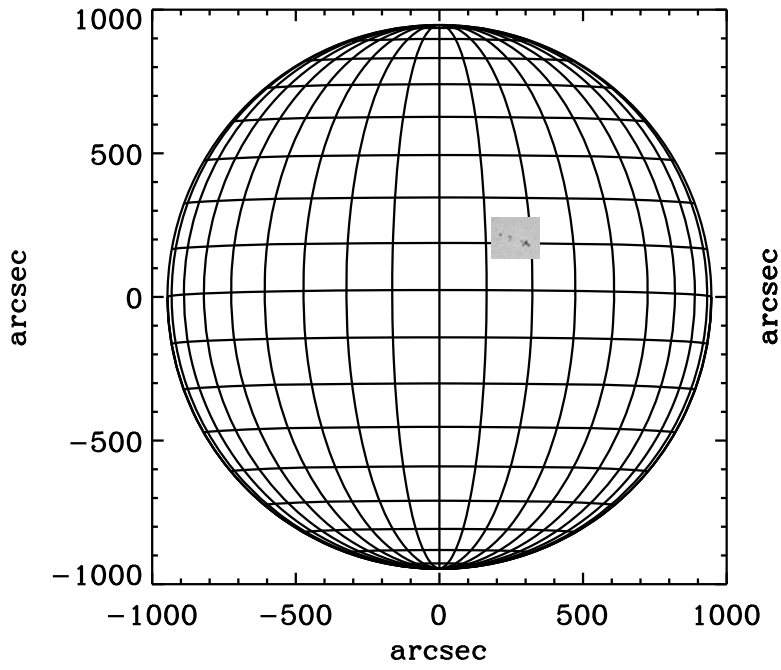

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/05/2017 04:30
arcsec

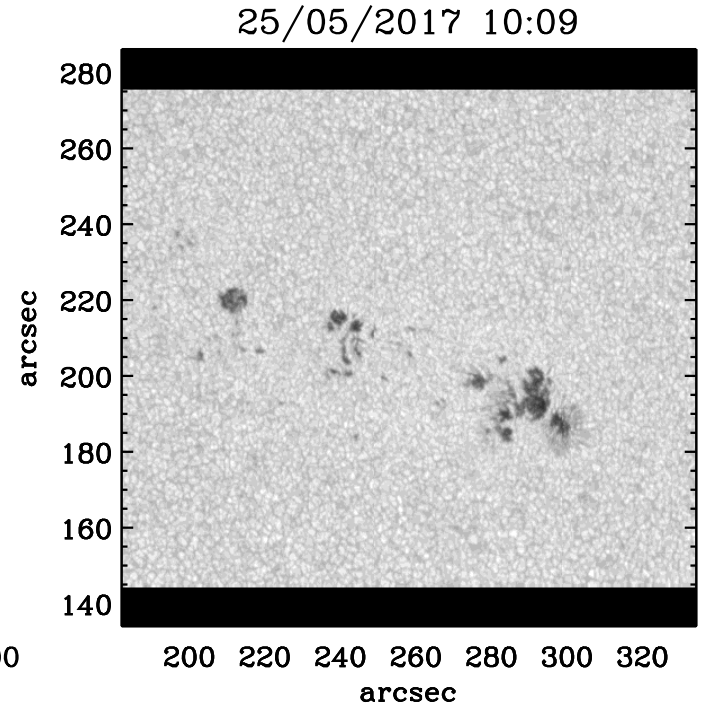

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
21/05/2017 11:05
arcsec
arcsec
arcsec
arcsec

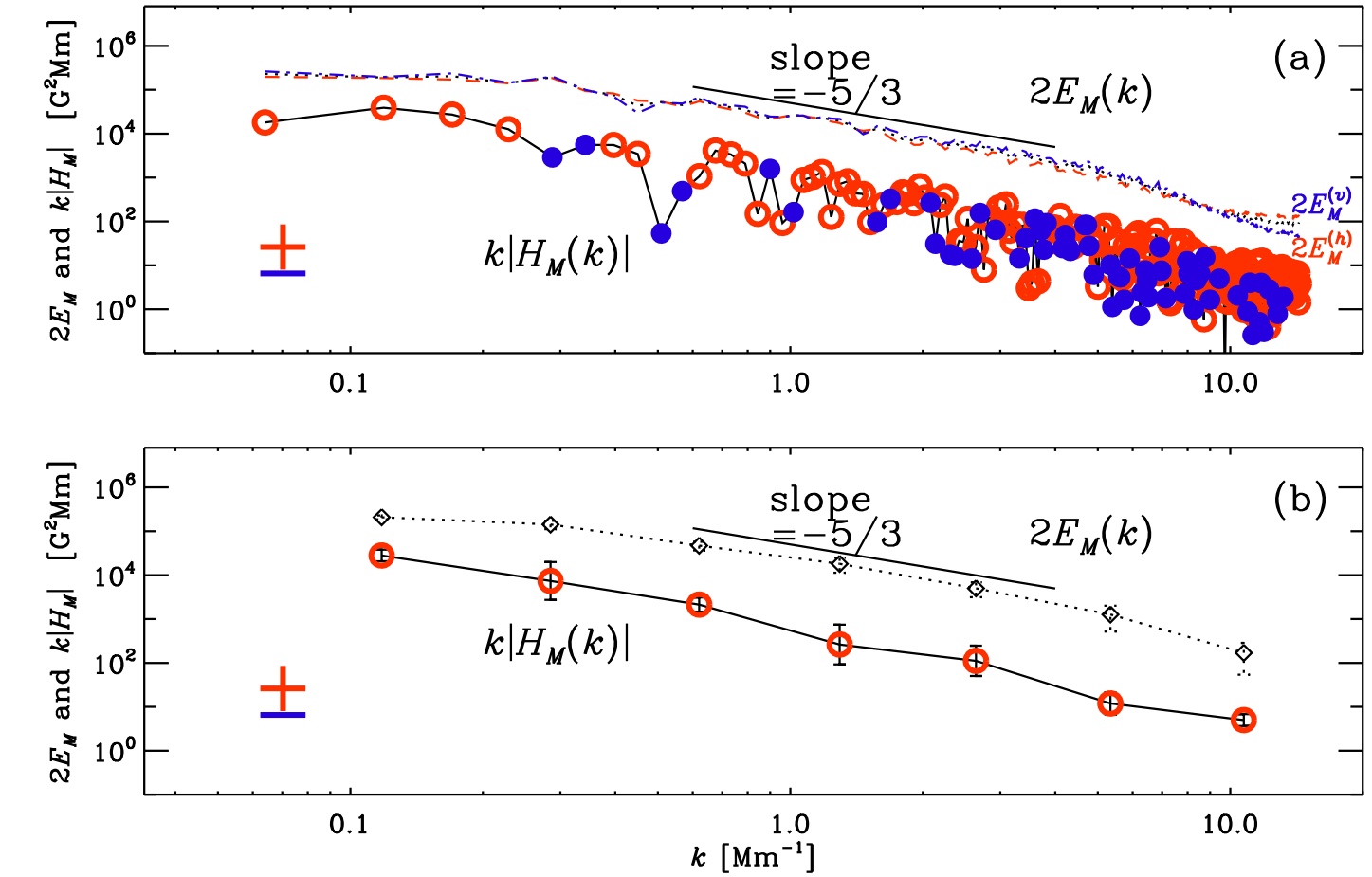

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
23/05/2017 11:07
arcsec
arcsec
arcsec
arcsec

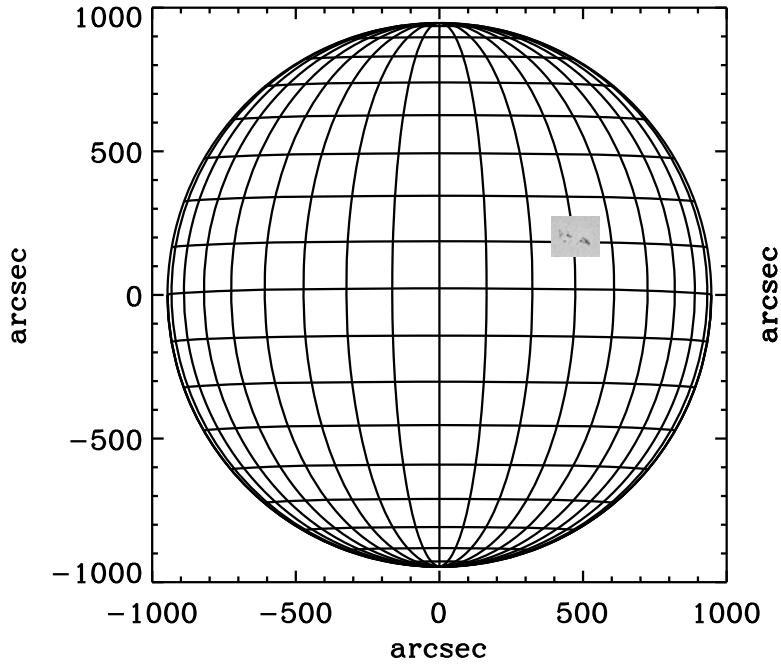

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
23/05/2017 20:32
arcsec

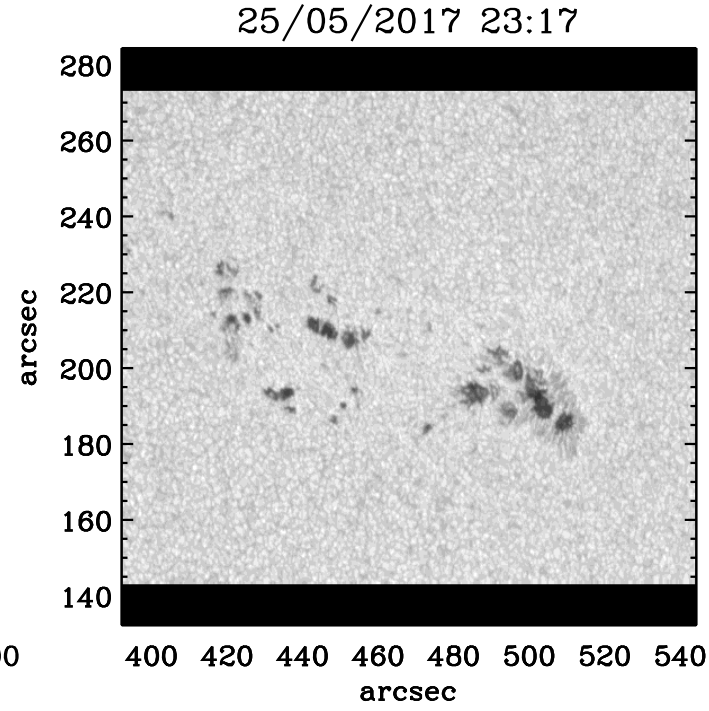

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

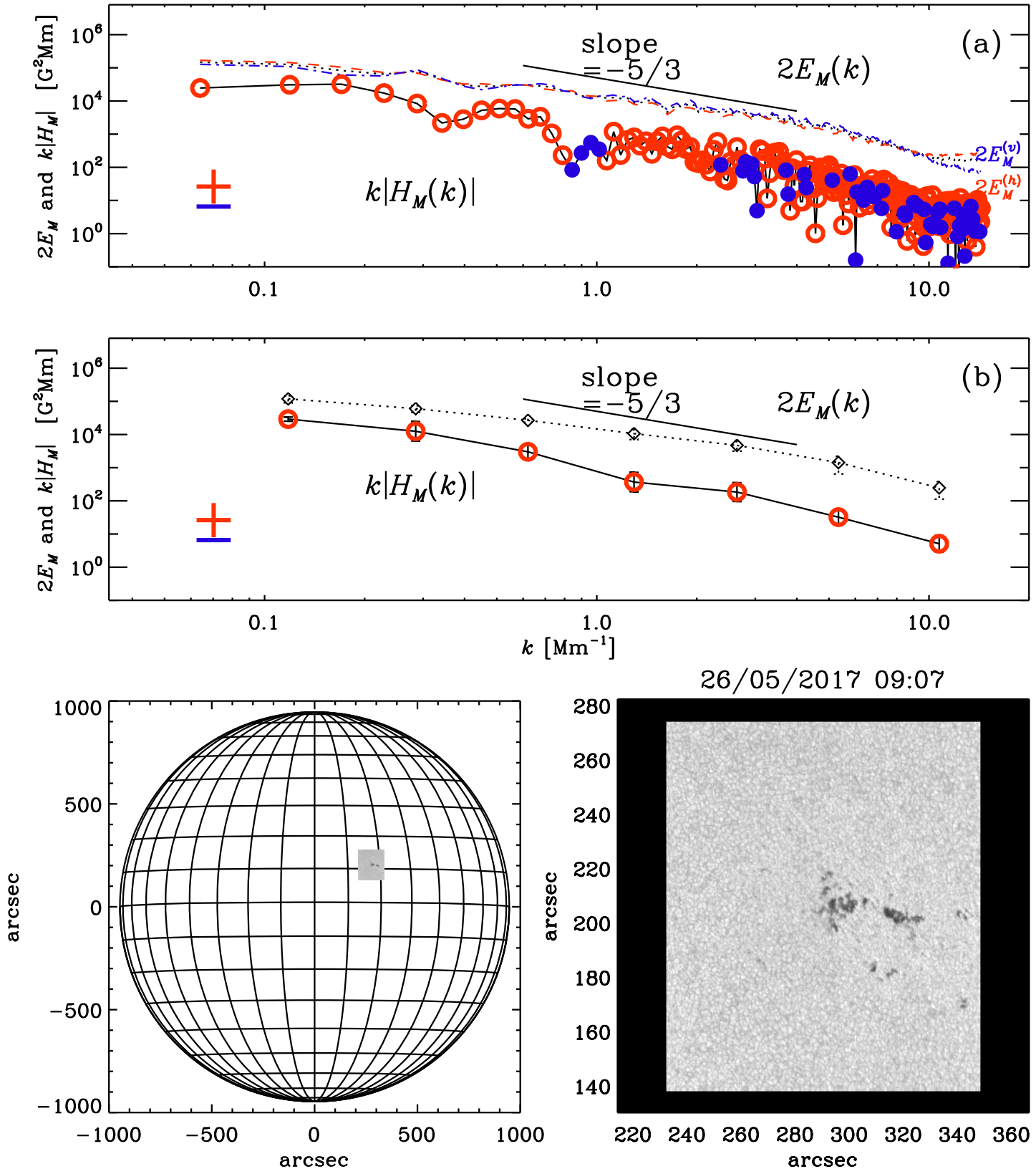

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

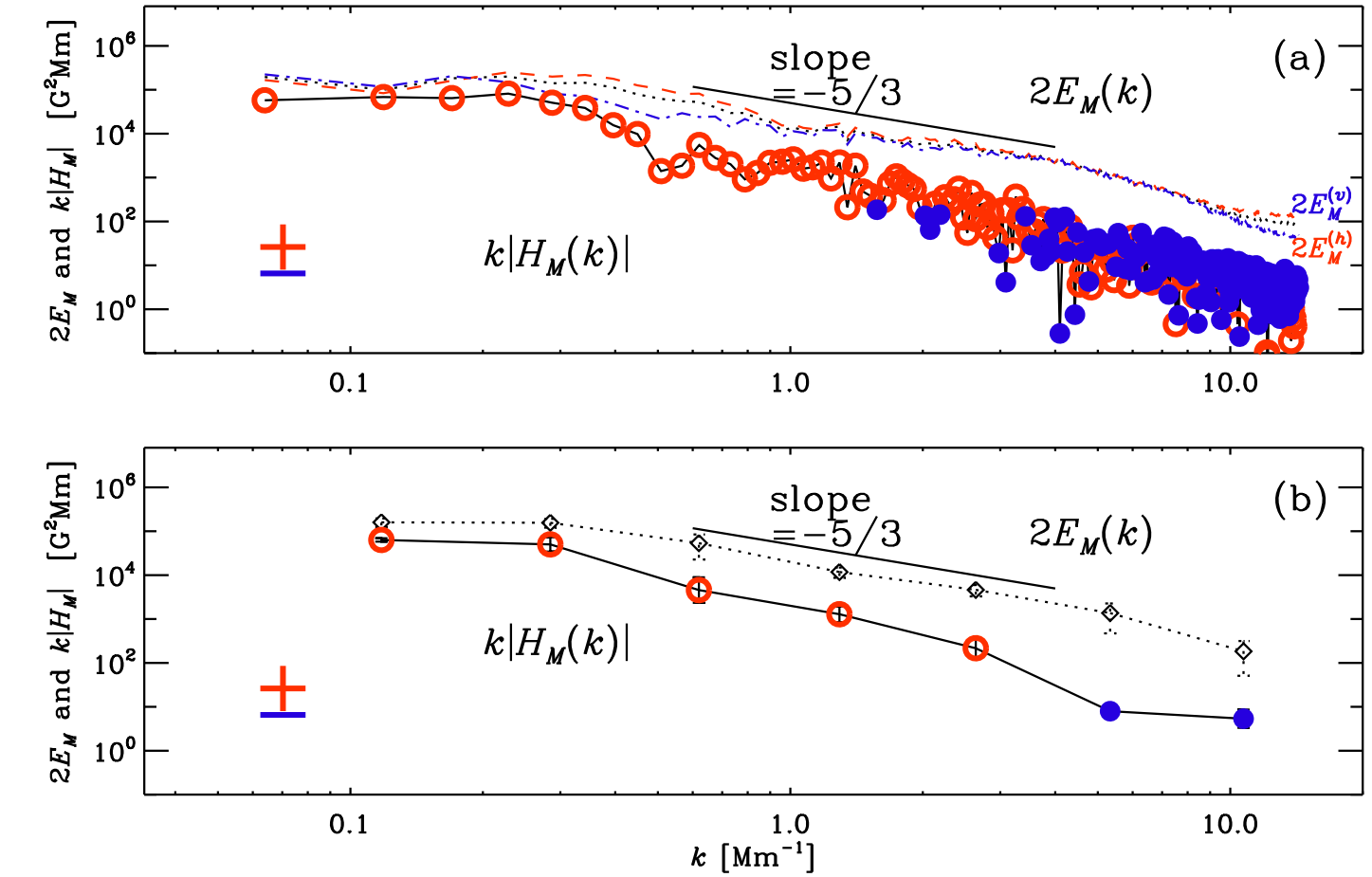

25/05/2017 10:09
280
260
240
220
200
180
160
140
arcsec
200
220
240
260
280
300
320
arcsec

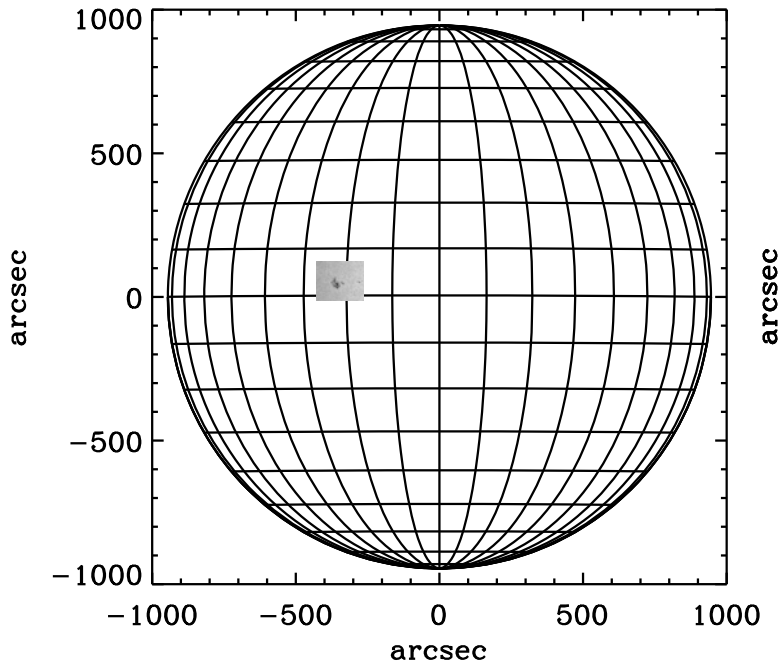

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

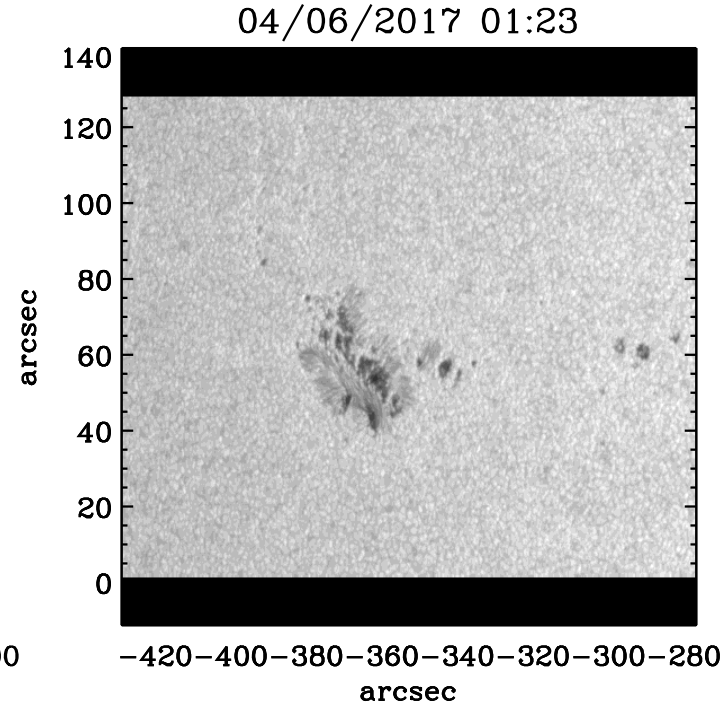

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

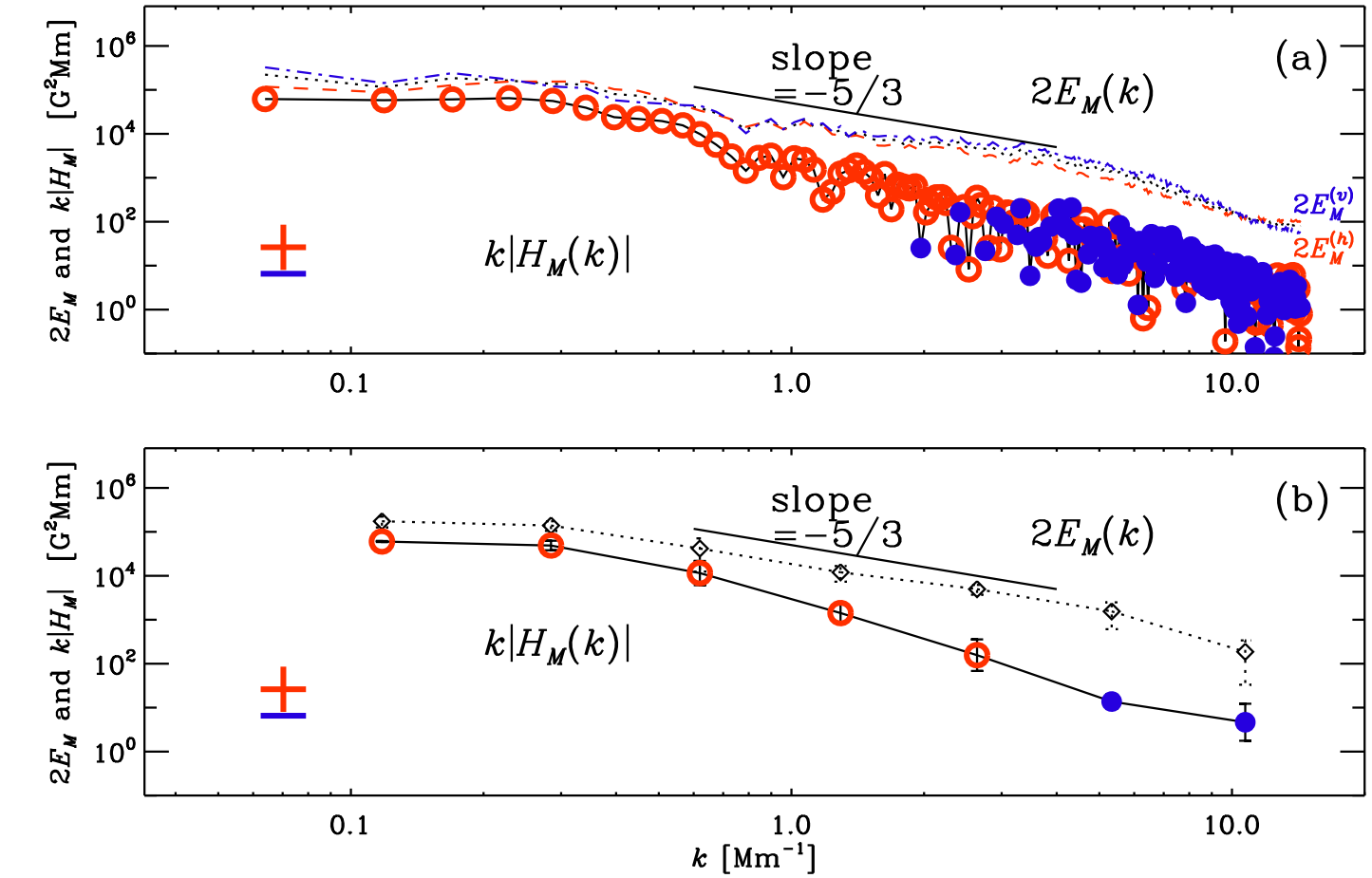

25/05/2017 23:17
280
260
240
220
200
180
160
140
arcsec
400
420
440
460
480
500
520
540
arcsec

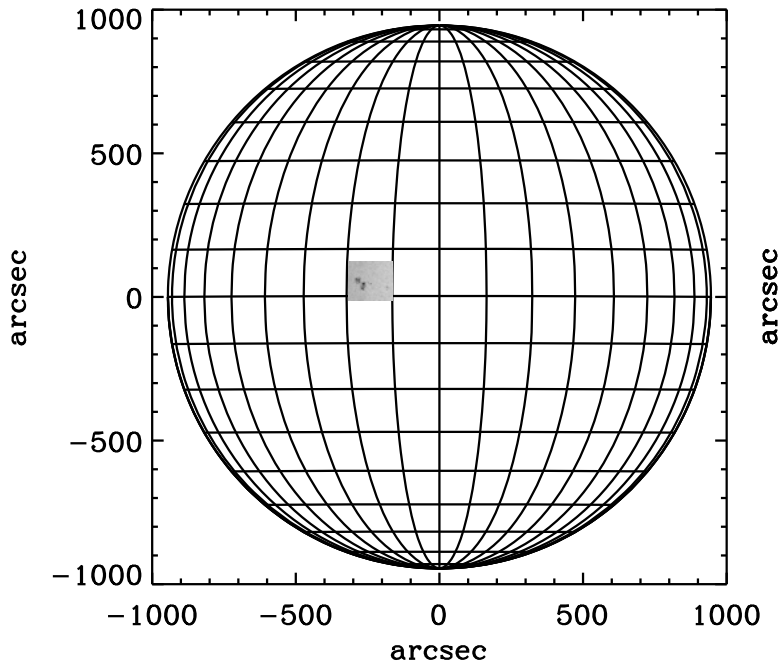

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
26/05/2017 09:07
arcsec
arcsec
arcsec
arcsec

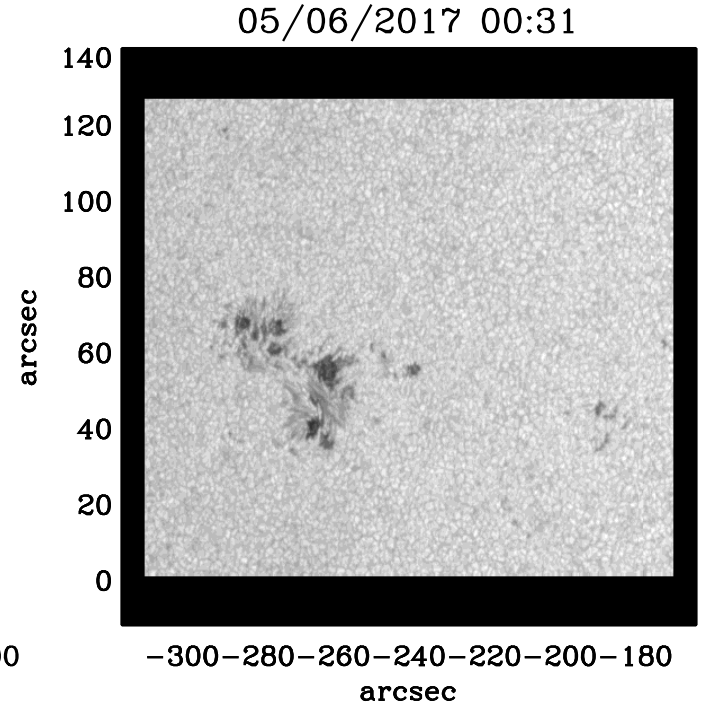

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

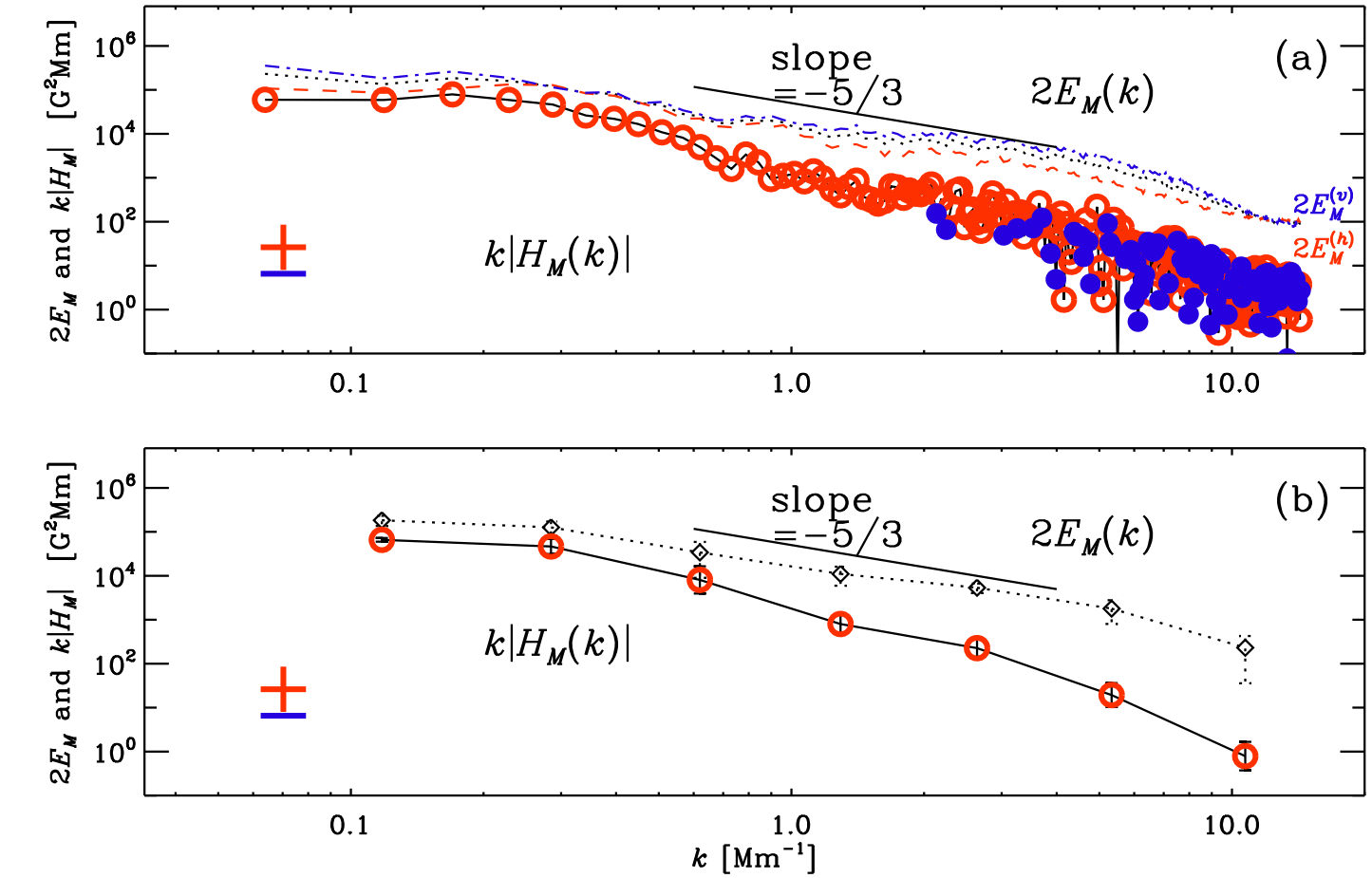

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


04/06/2017 01:23
140
120
100
80
60
40
20
0
arcsec
−420−400−380−360−340−320−300−280
arcsec

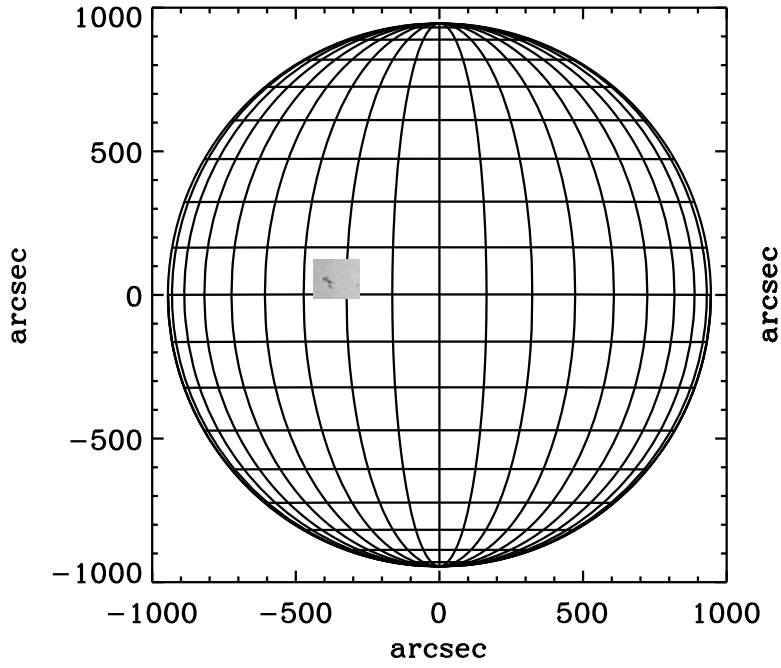

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

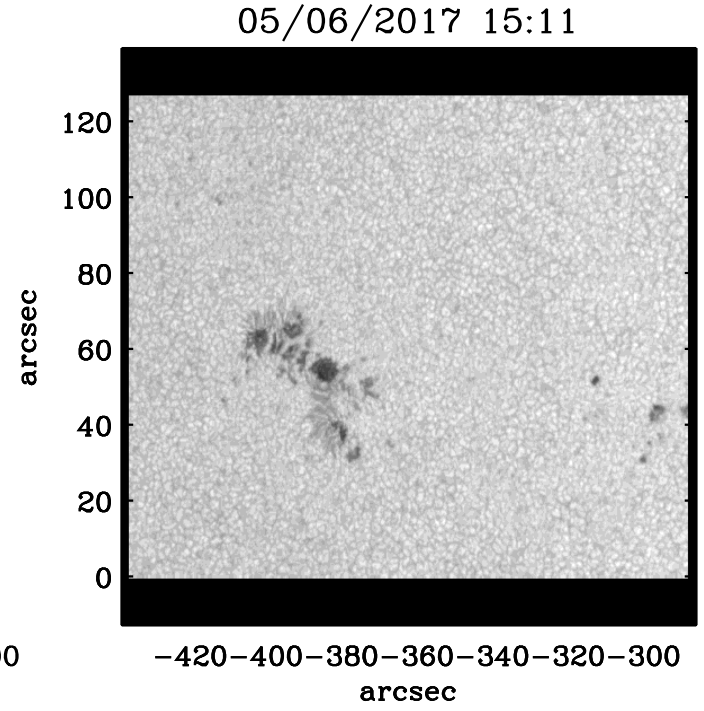

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

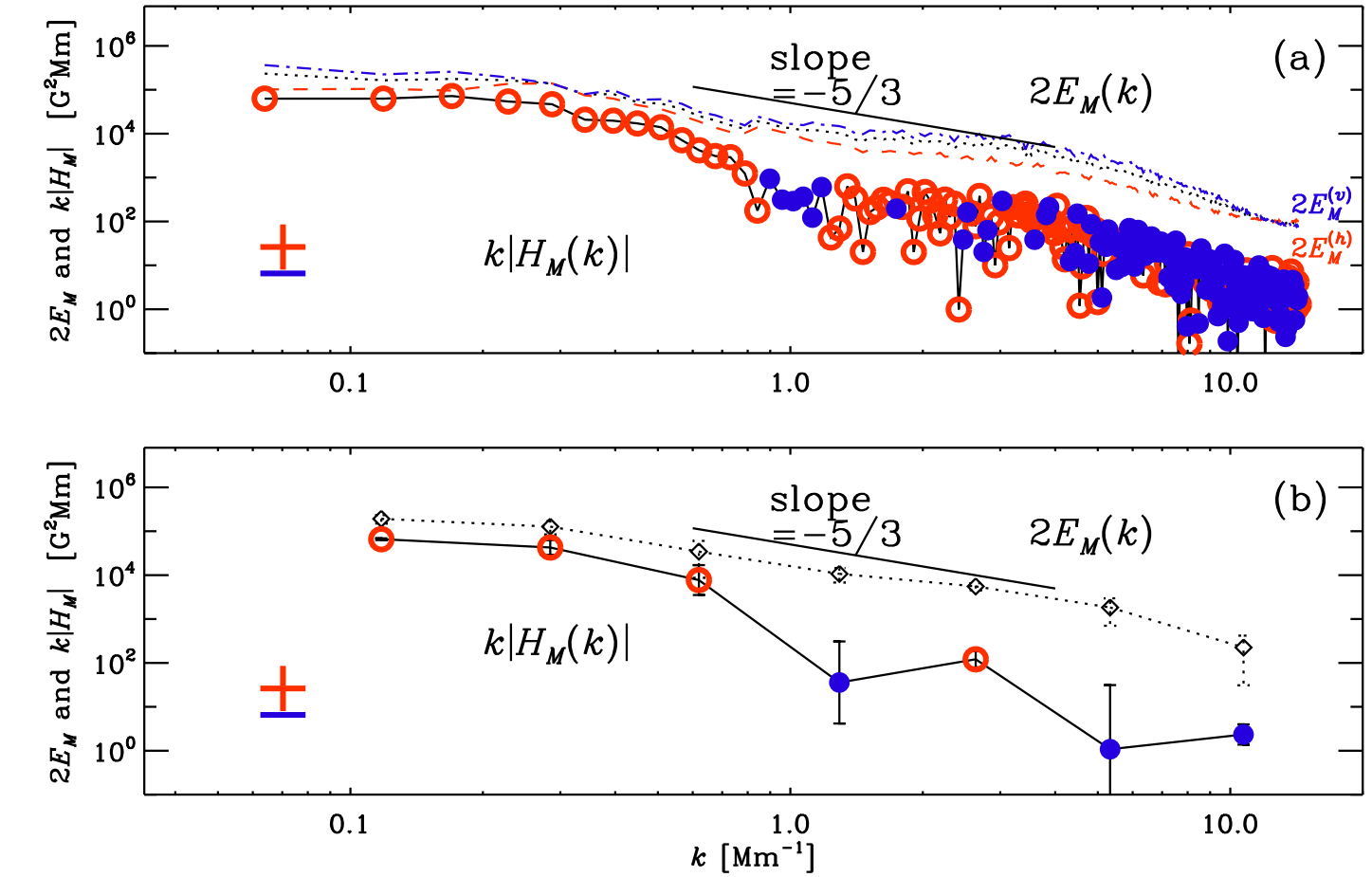

05/06/2017 00:31
140
120
100
80
60
40
20
0
arcsec
−300−280−260−240−220−200−180
arcsec

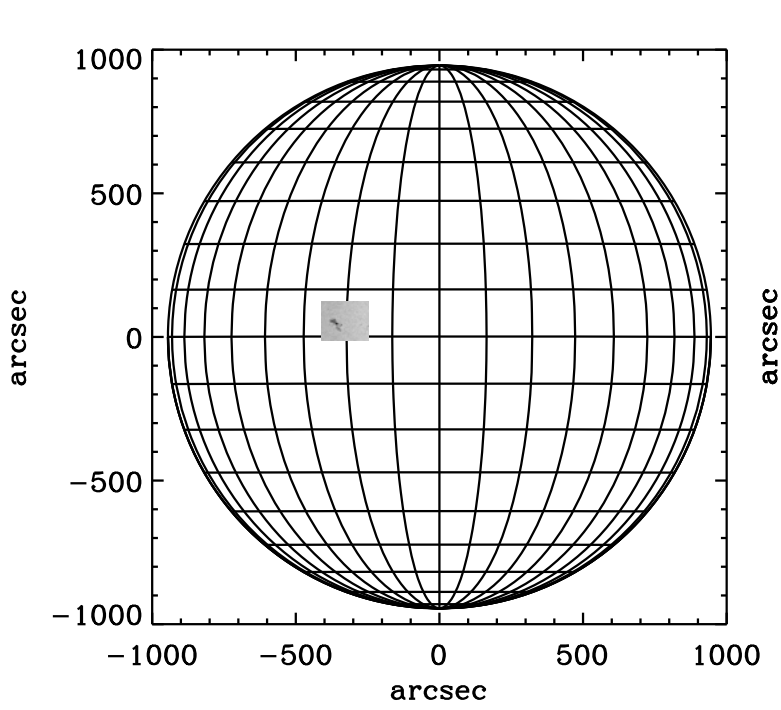

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

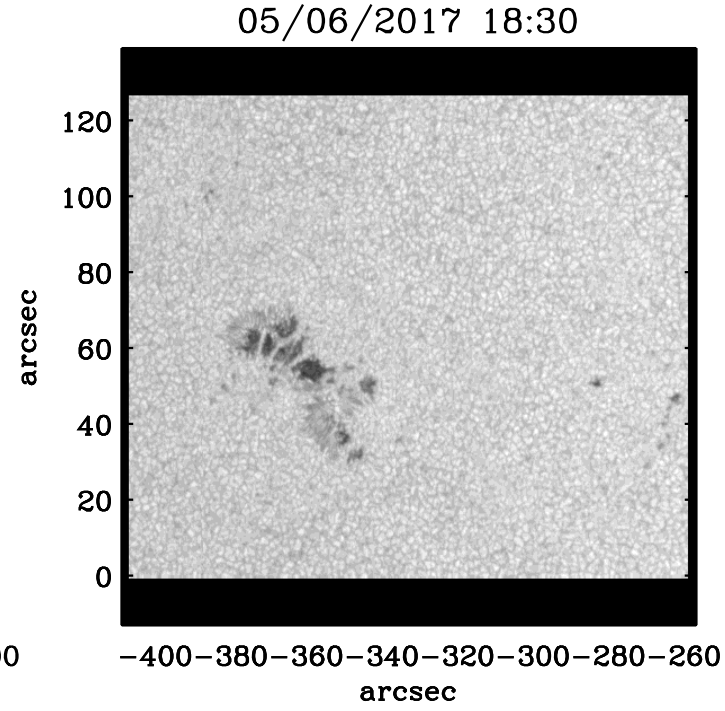
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

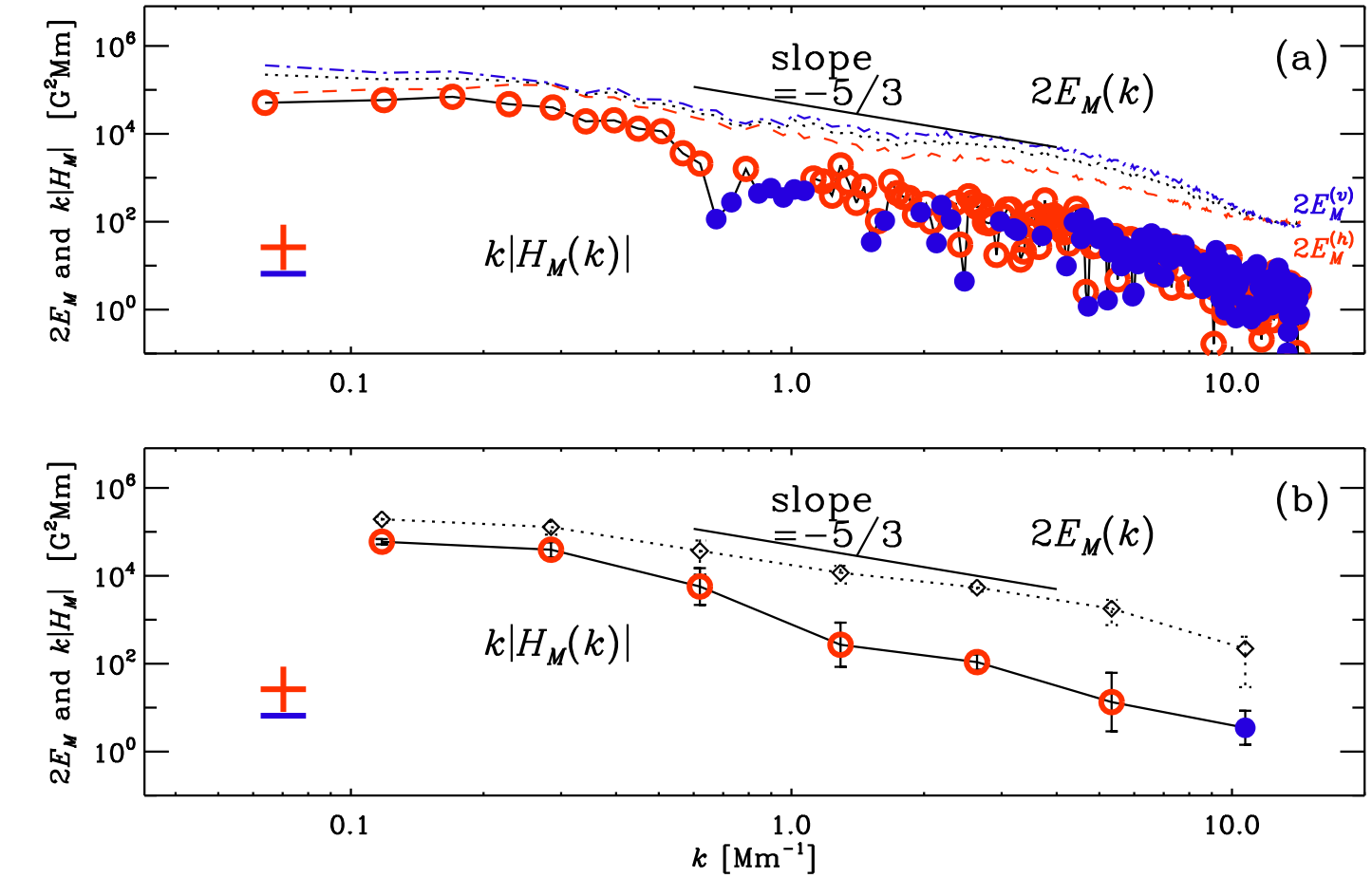

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

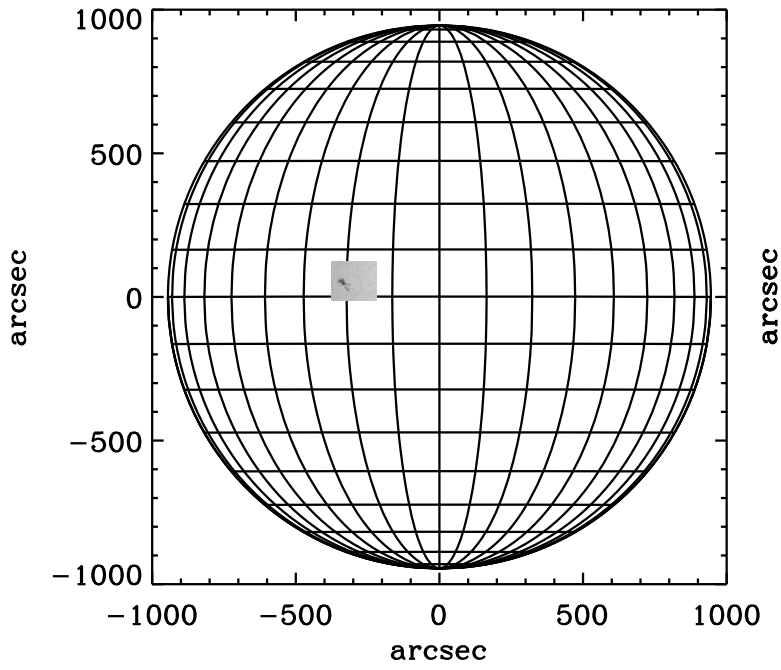

05/06/2017 15:11
120
100
80
60
40
20
0
arcsec
−420−400−380−360−340−320−300
arcsec

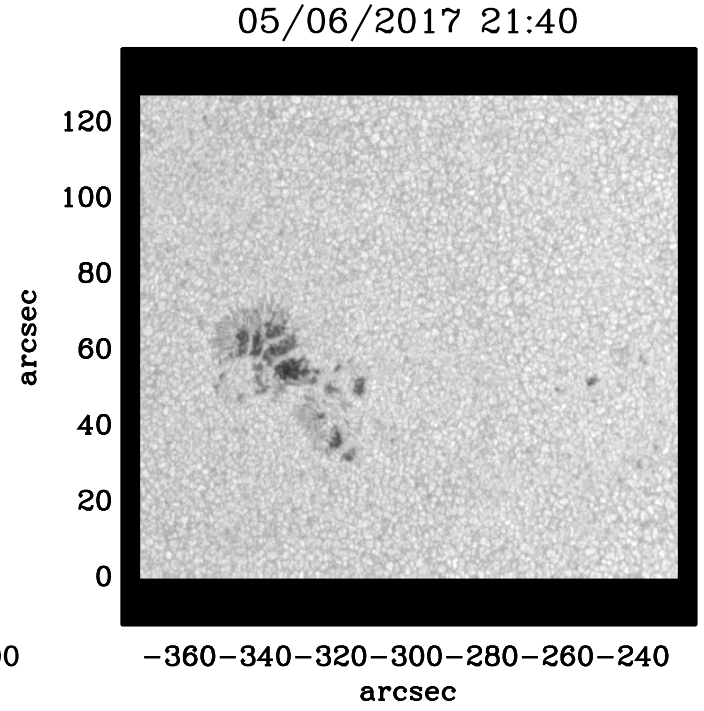

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

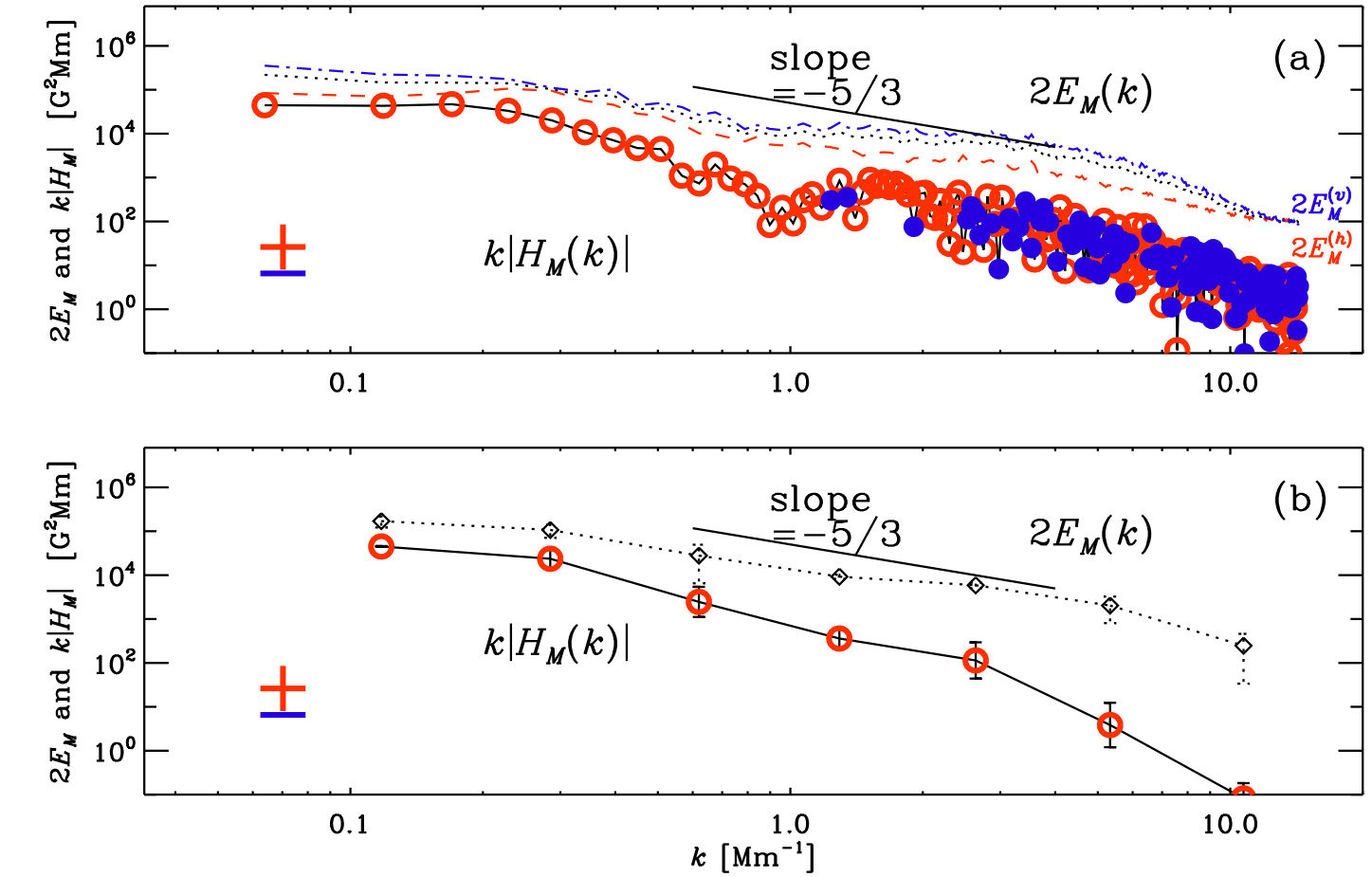

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


05/06/2017 18:30
120
100
80
60
40
20
0
arcsec
−400−380−360−340−320−300−280−260
arcsec

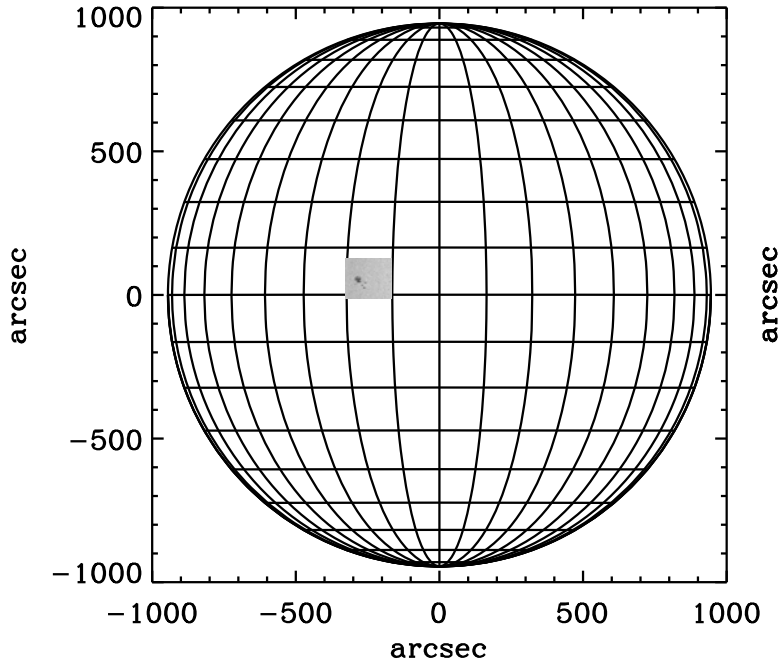

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

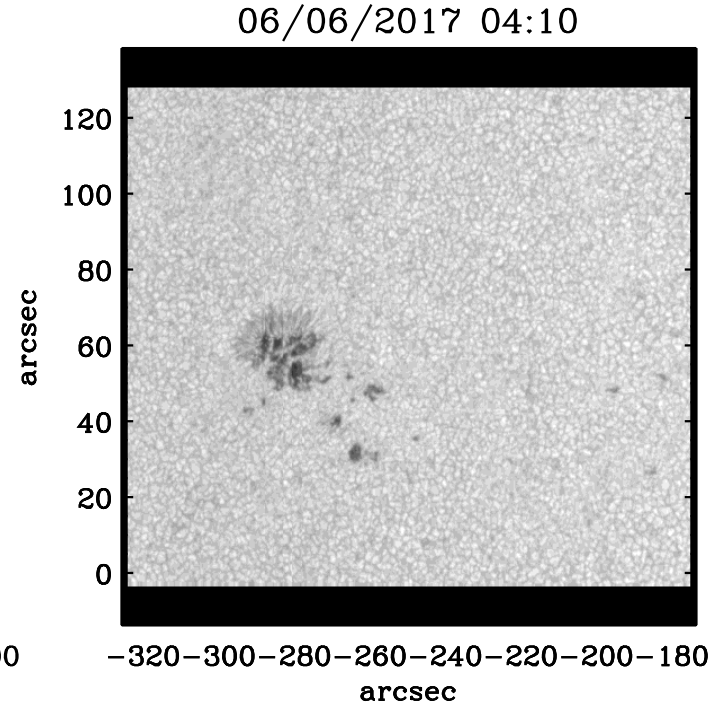

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

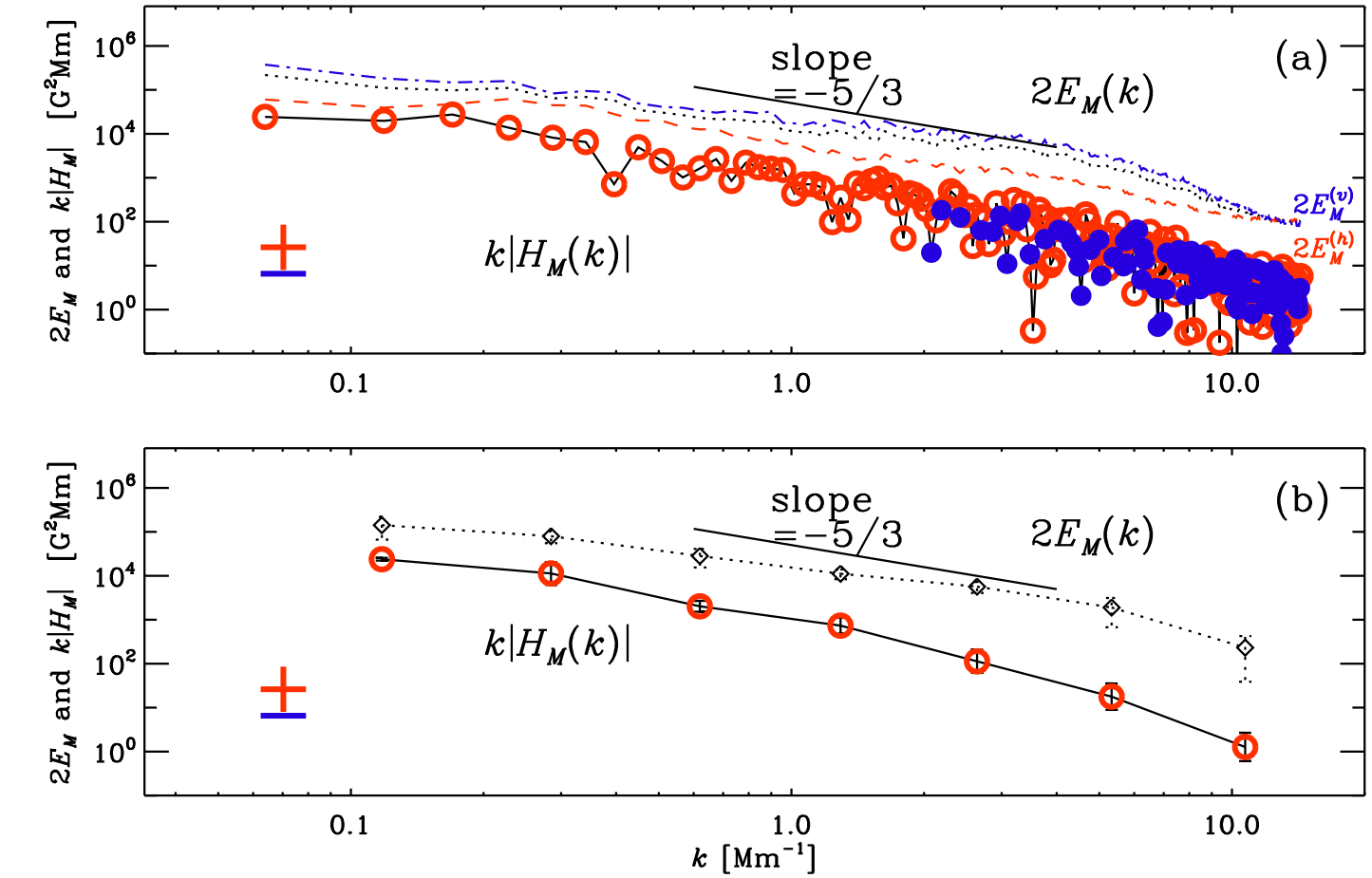

05/06/2017 21:40
120
100
80
60
40
20
0
arcsec
−360−340−320−300−280−260−240
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

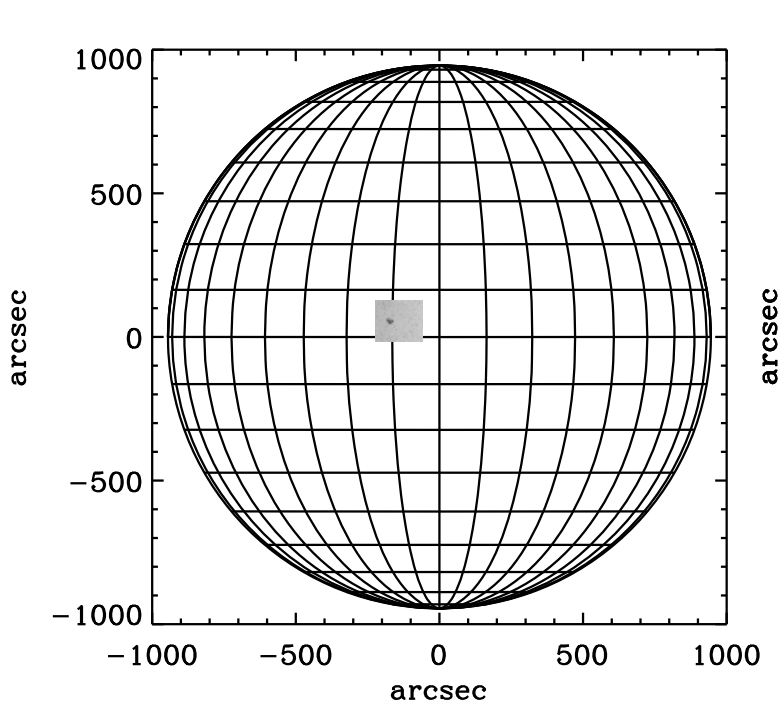
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

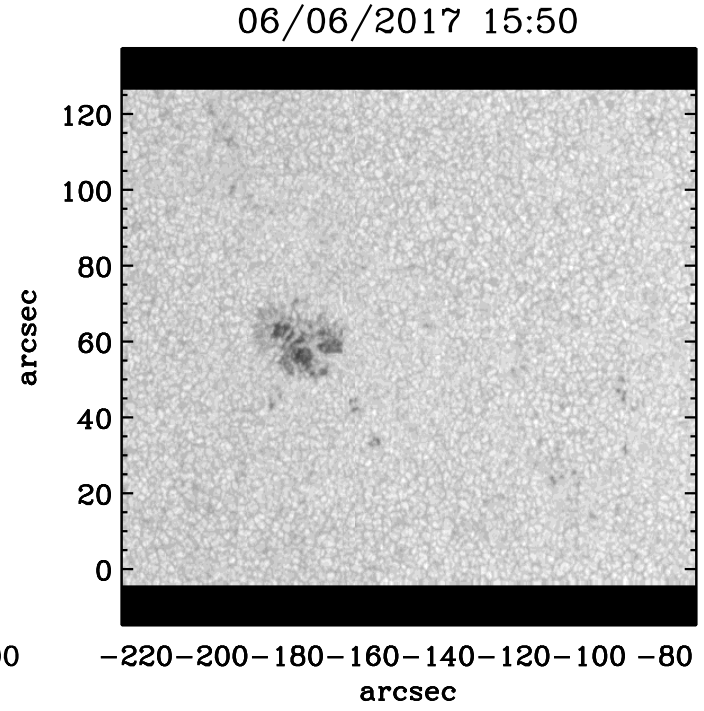

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

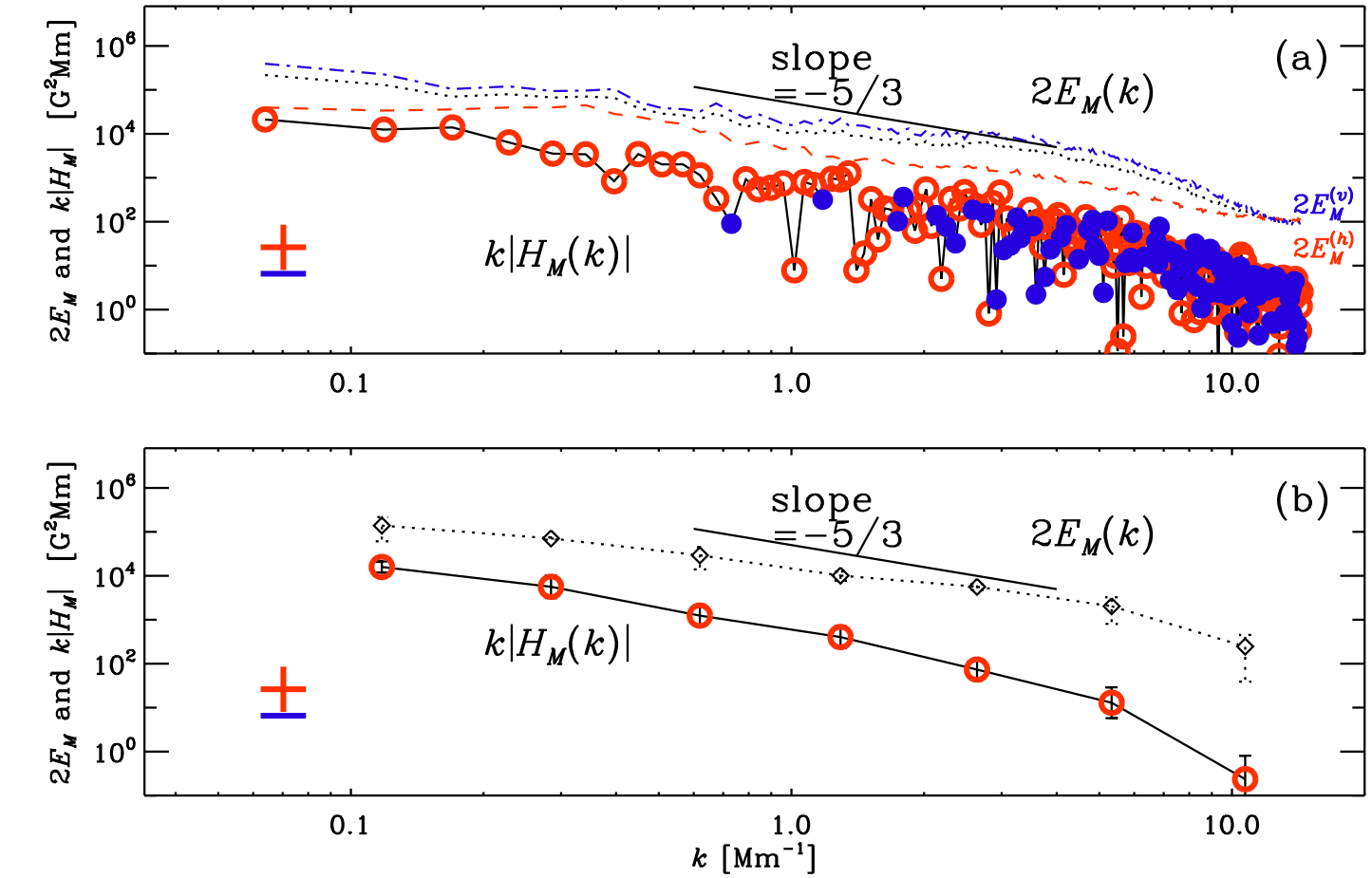

06/06/2017 04:10
120
100
80
60
40
20
0
arcsec
−320−300−280−260−240−220−200−180
arcsec

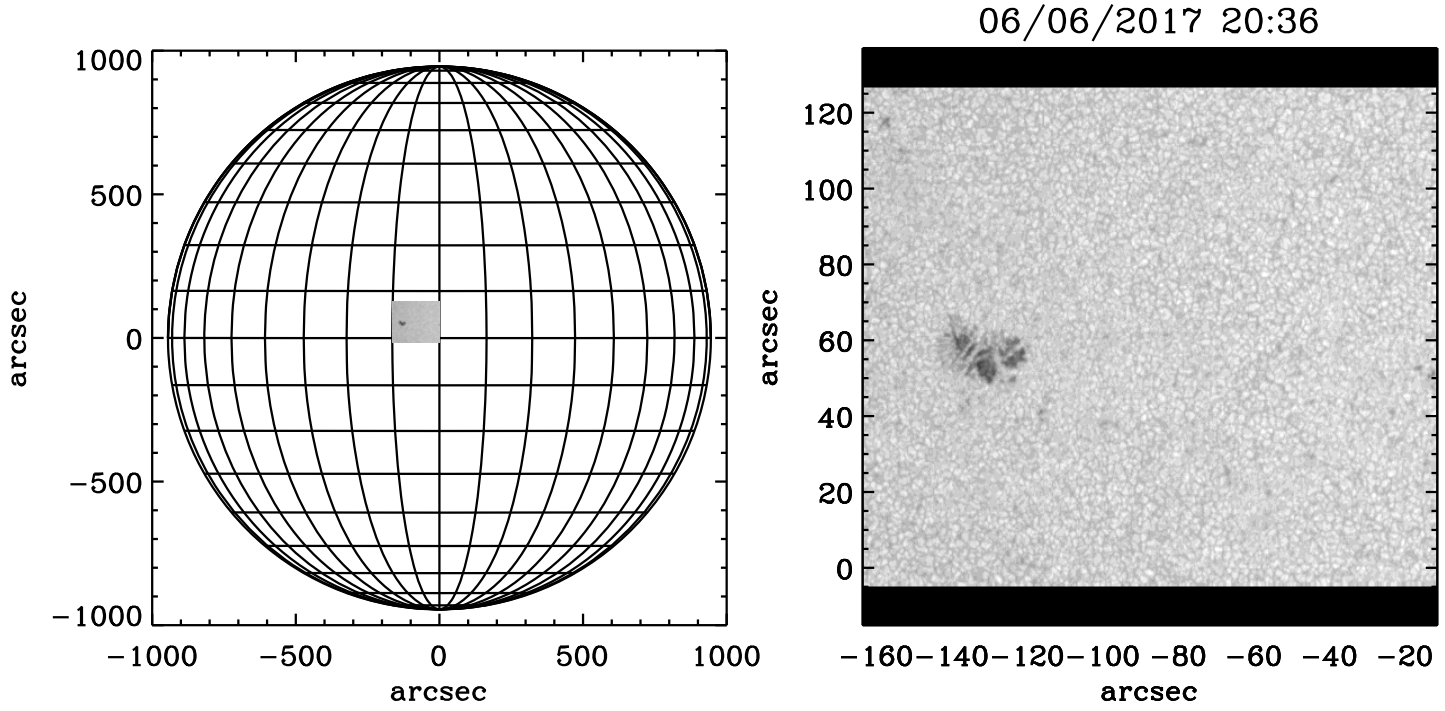

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

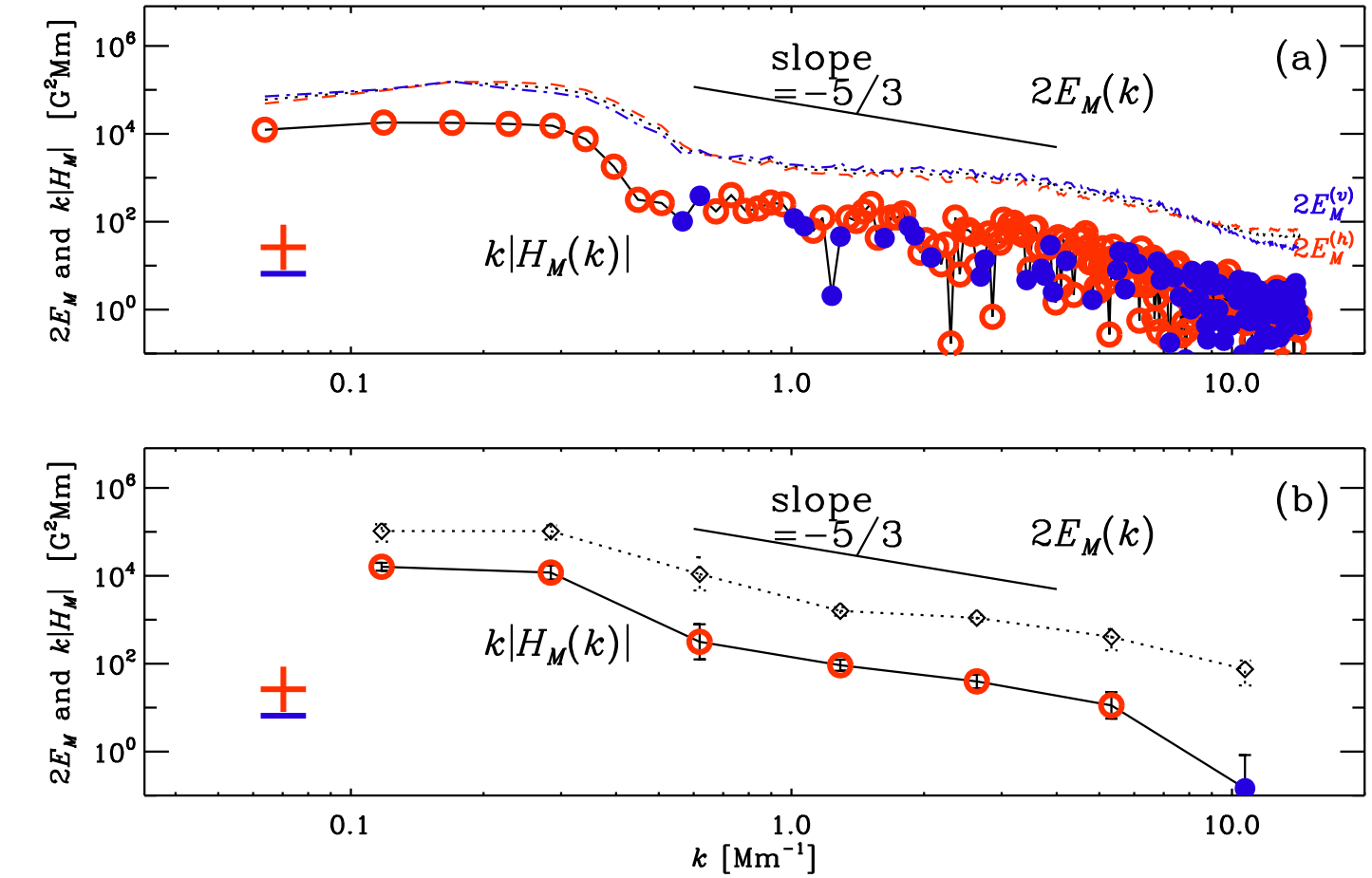
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

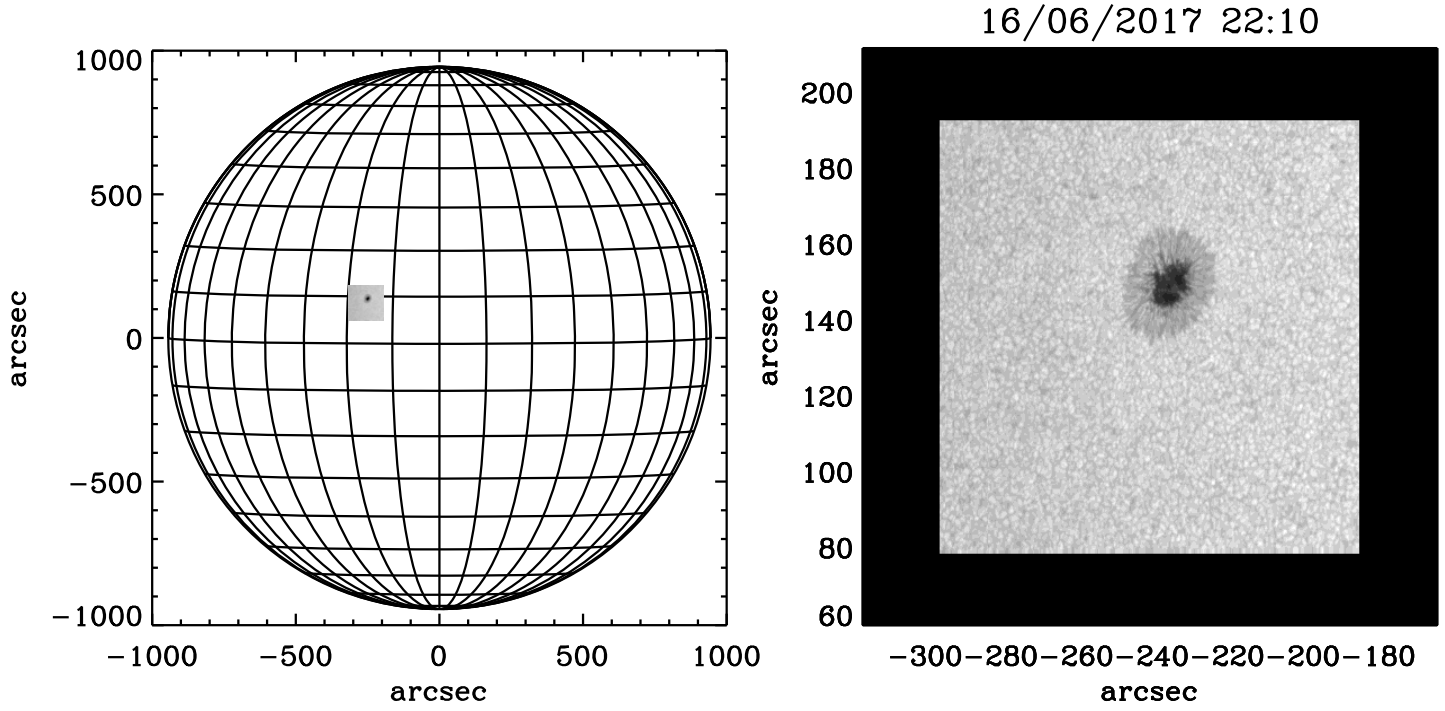

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

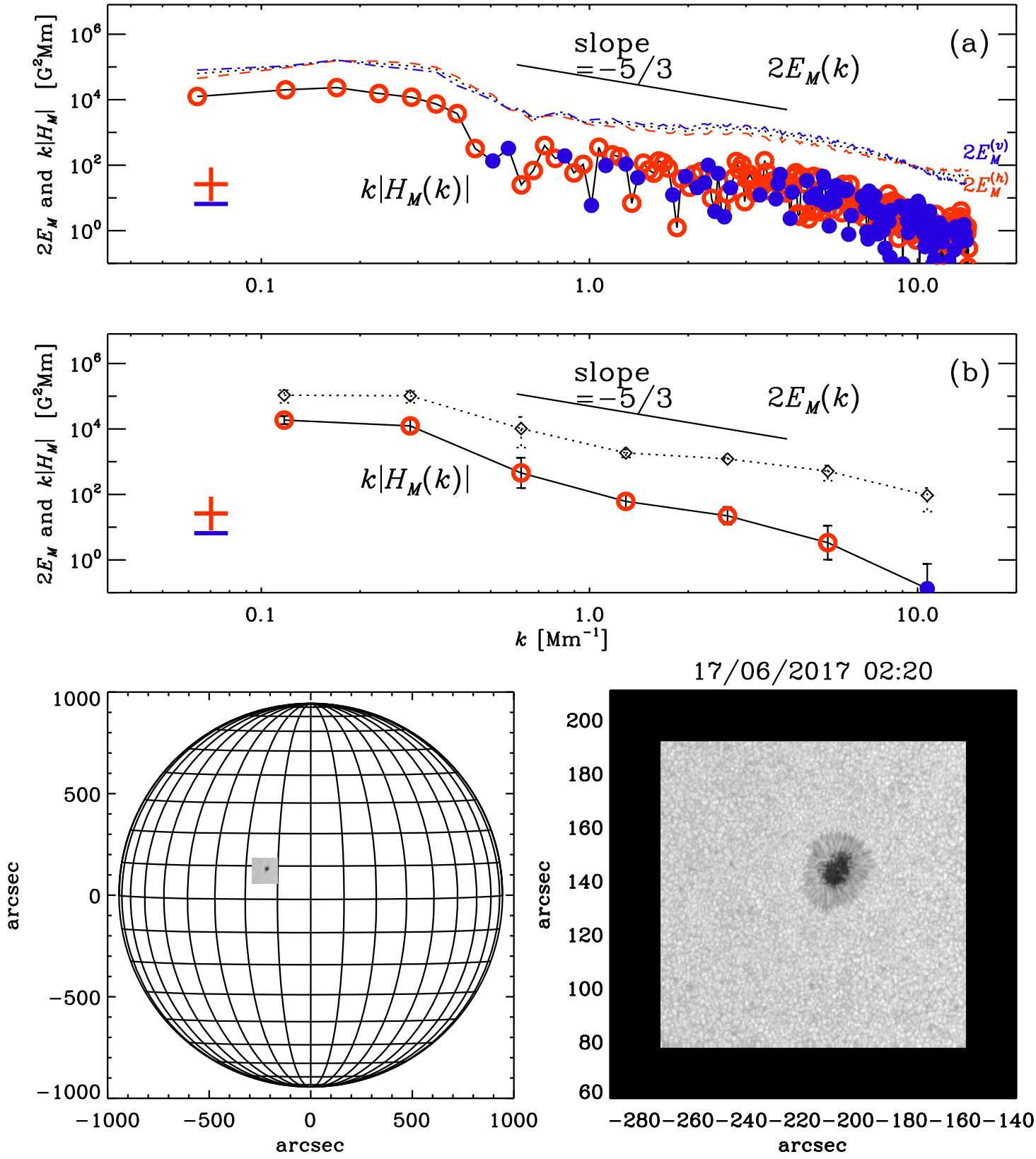

06/06/2017 15:50
120
100
80
60
40
20
0
arcsec
−220
−200
−180
−160
−140
−120
−100
−80
arcsec

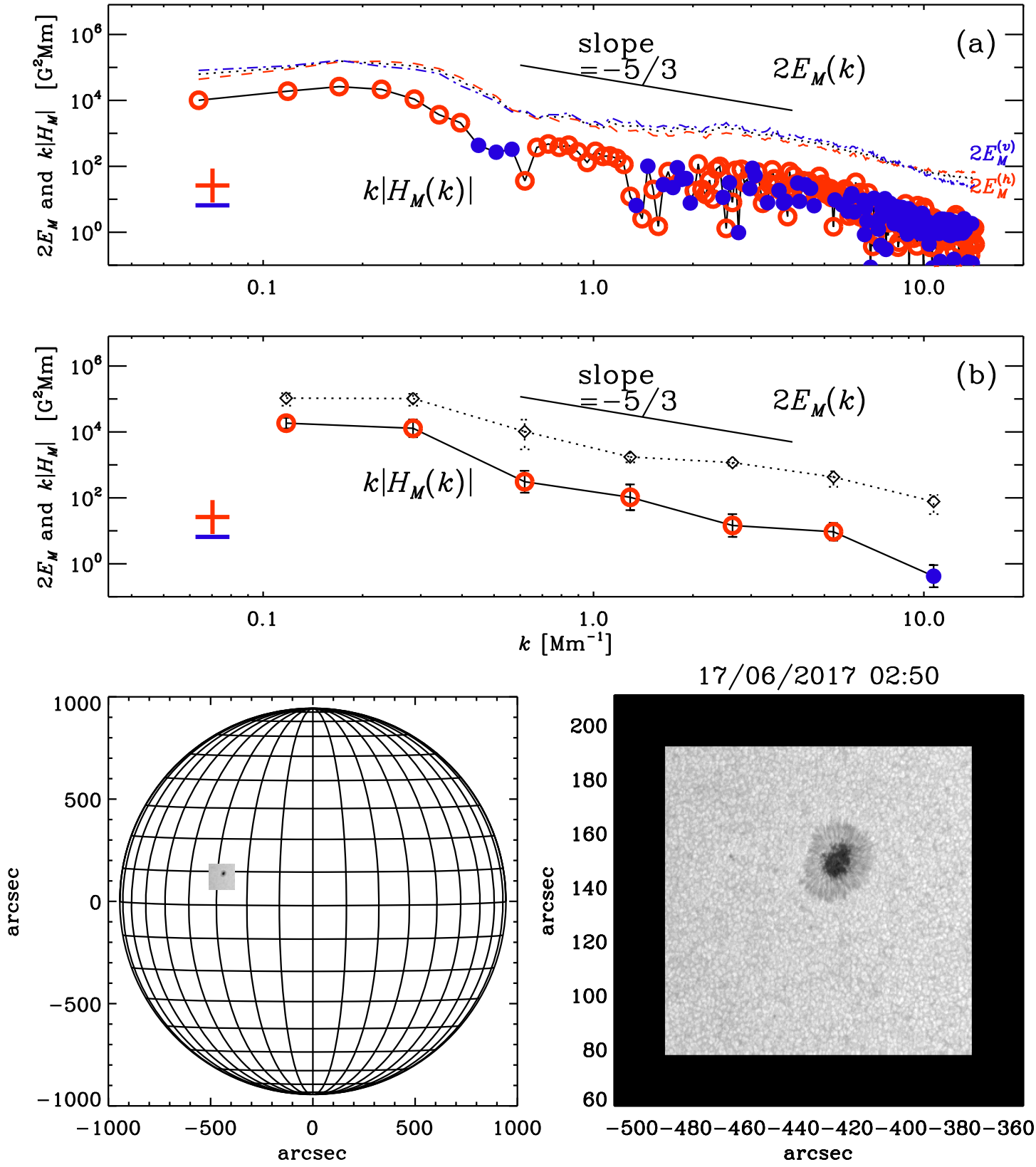

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

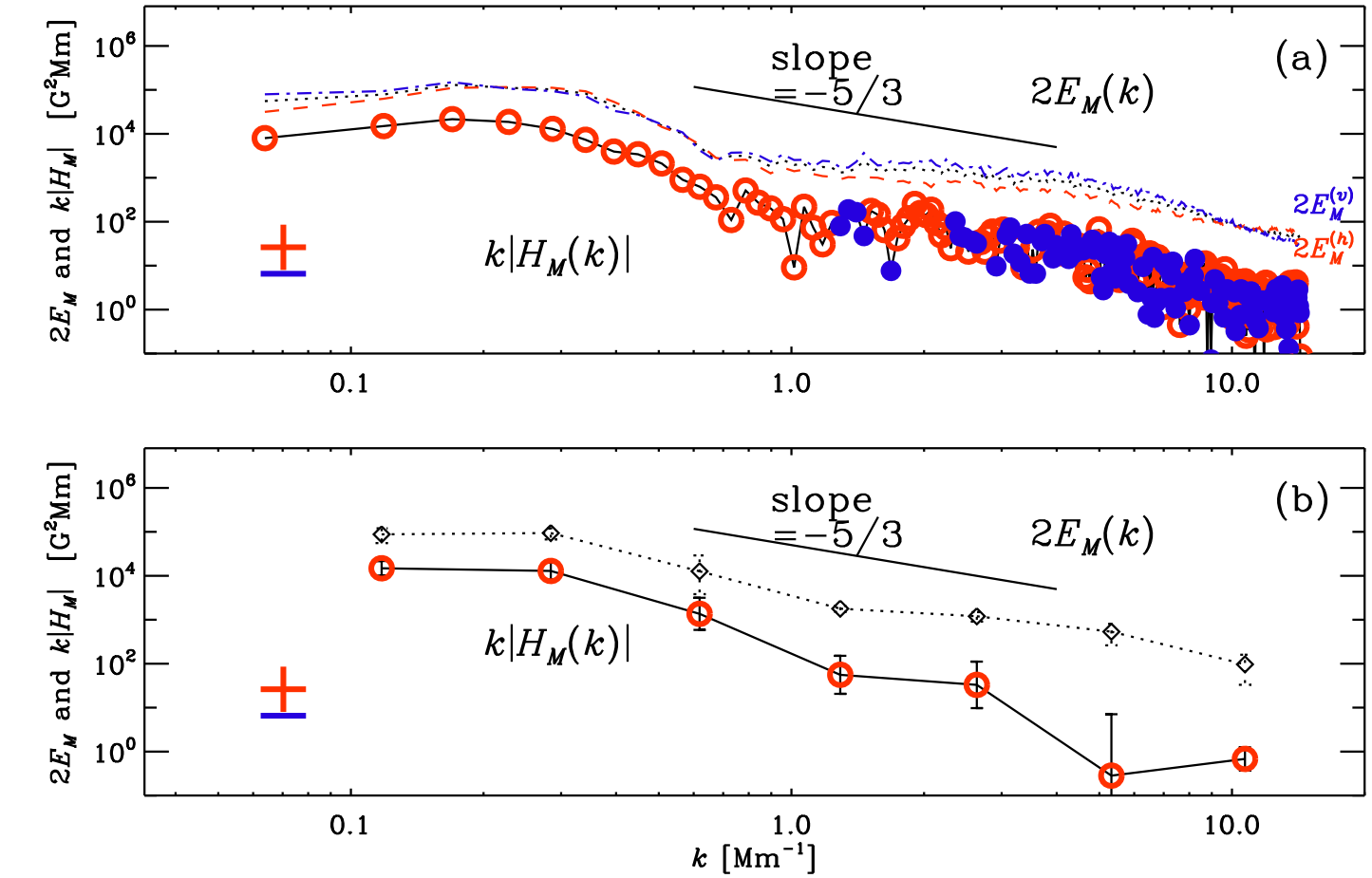

06/06/2017 20:36
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

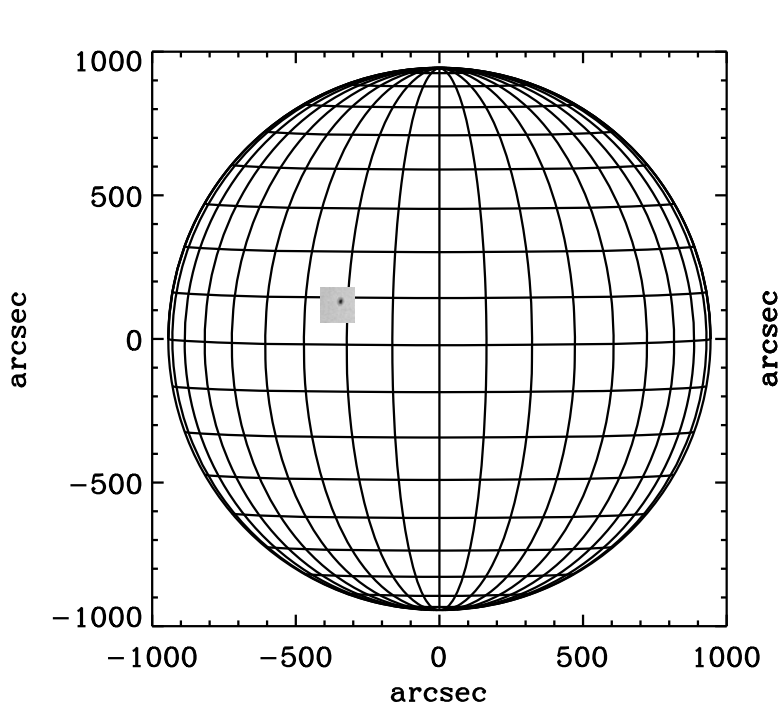

16/06/2017 22:10
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
17/06/2017 02:20
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
17/06/2017 02:50
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]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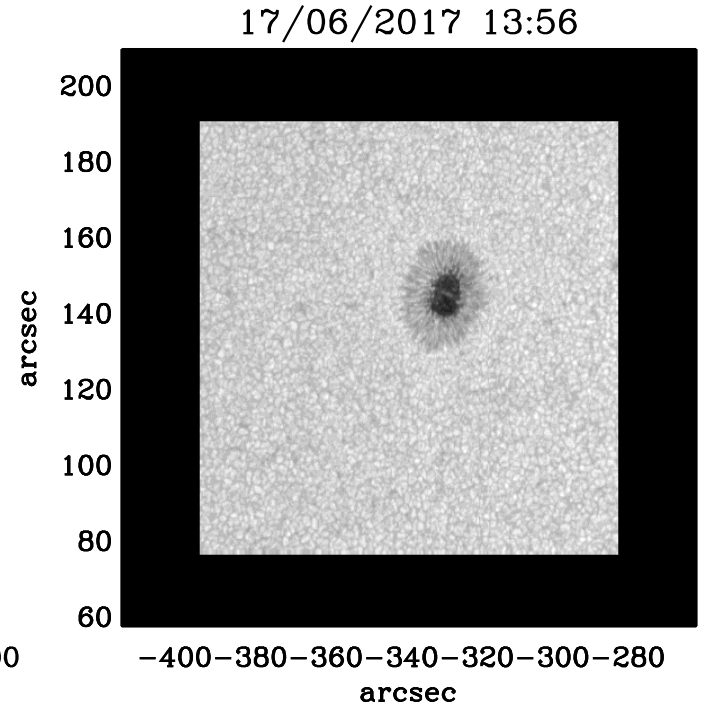
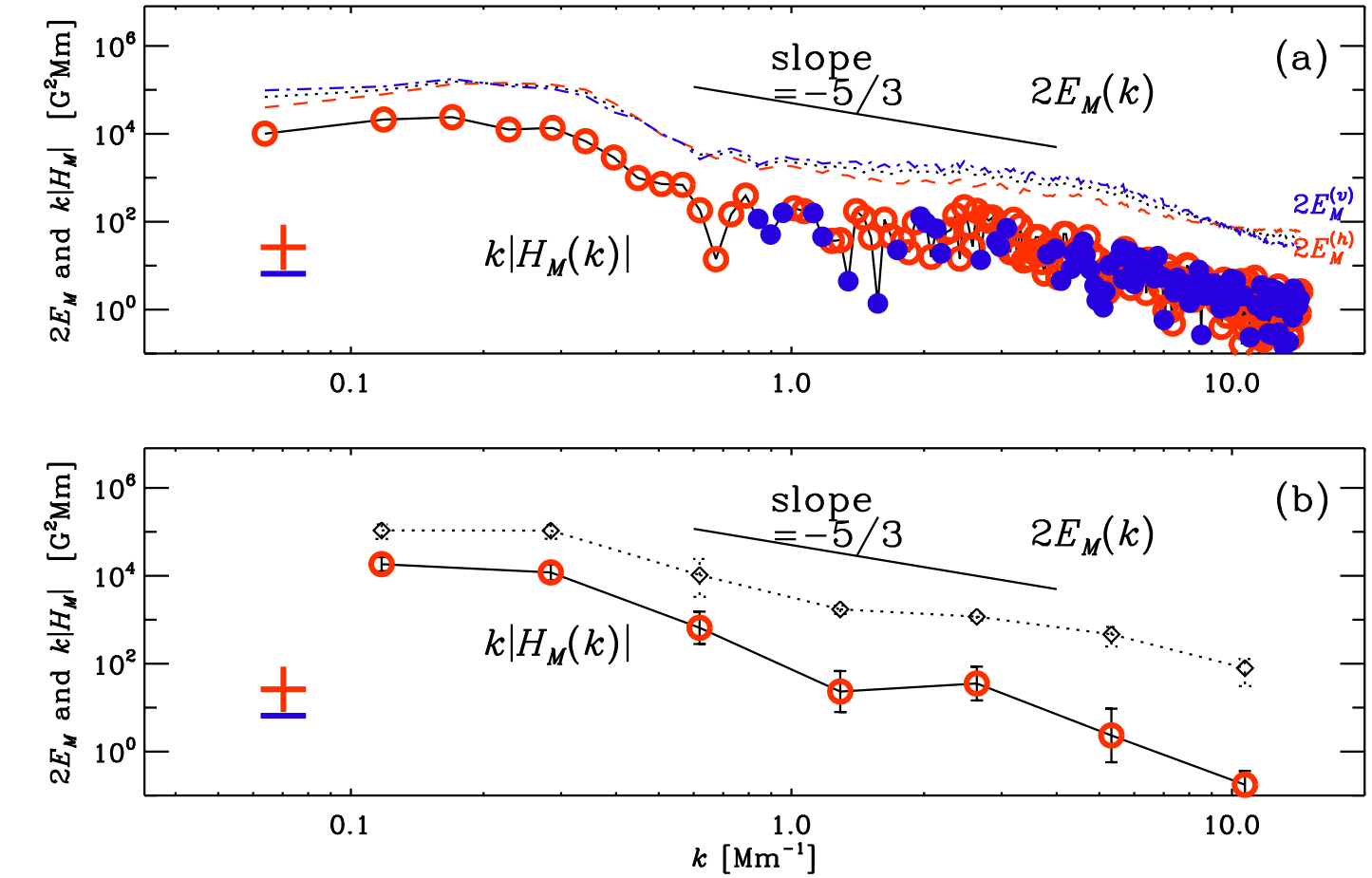
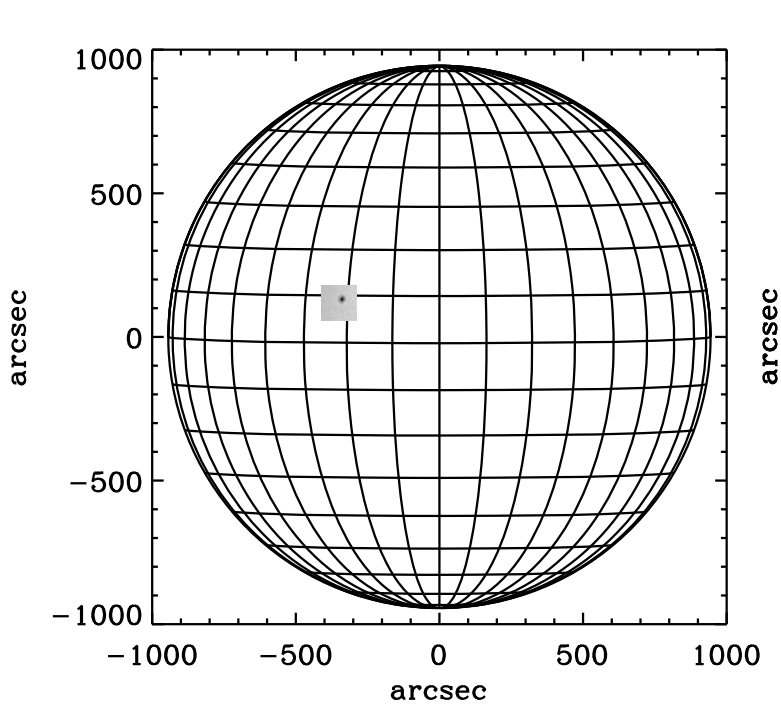
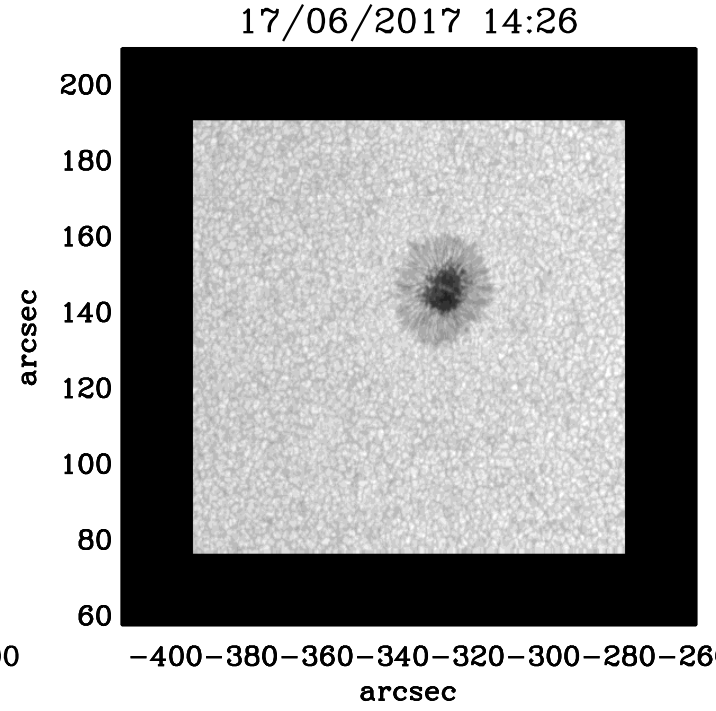
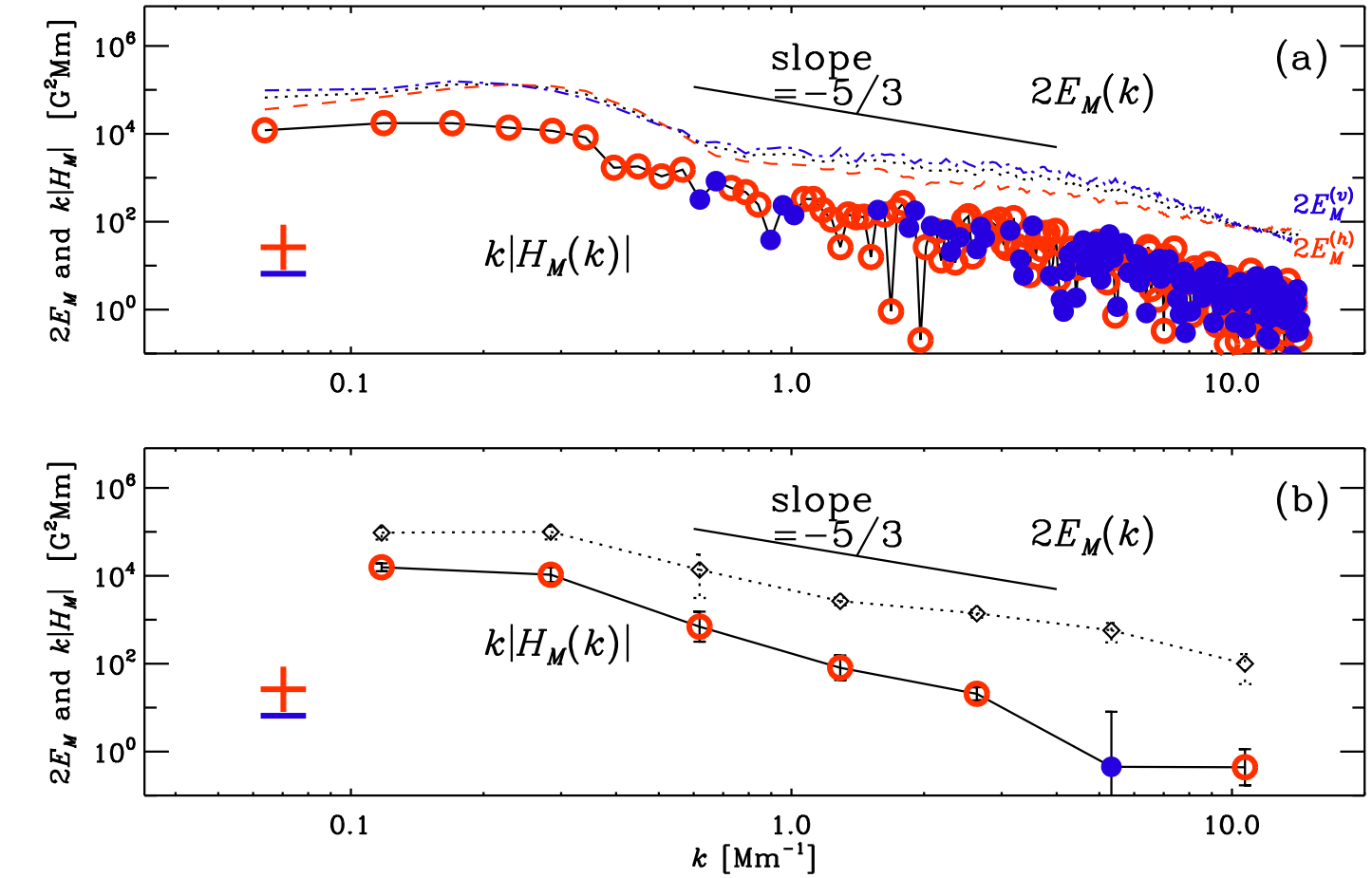
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

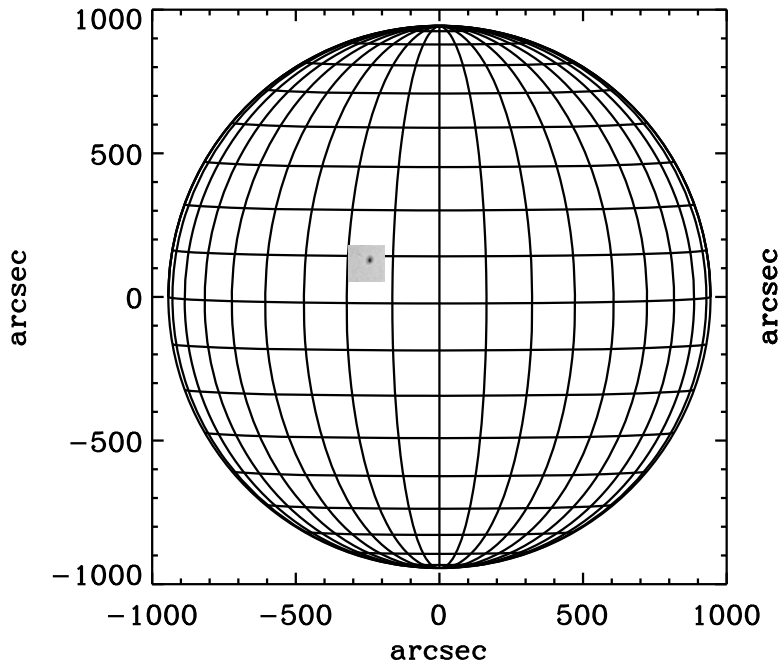

17/06/2017 13:56
200
180
160
140
120
100
80
60
arcsec
−400−380−360−340−320−300−280
arcsec

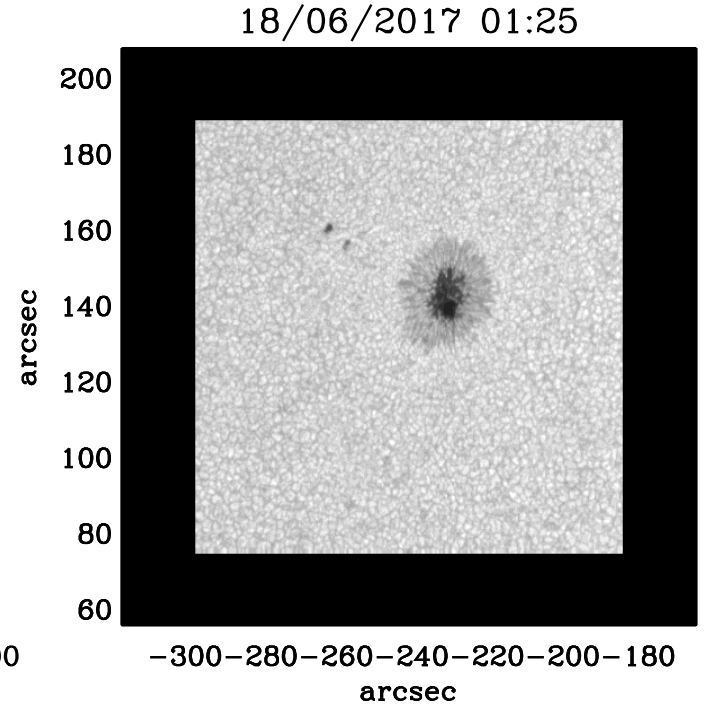

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

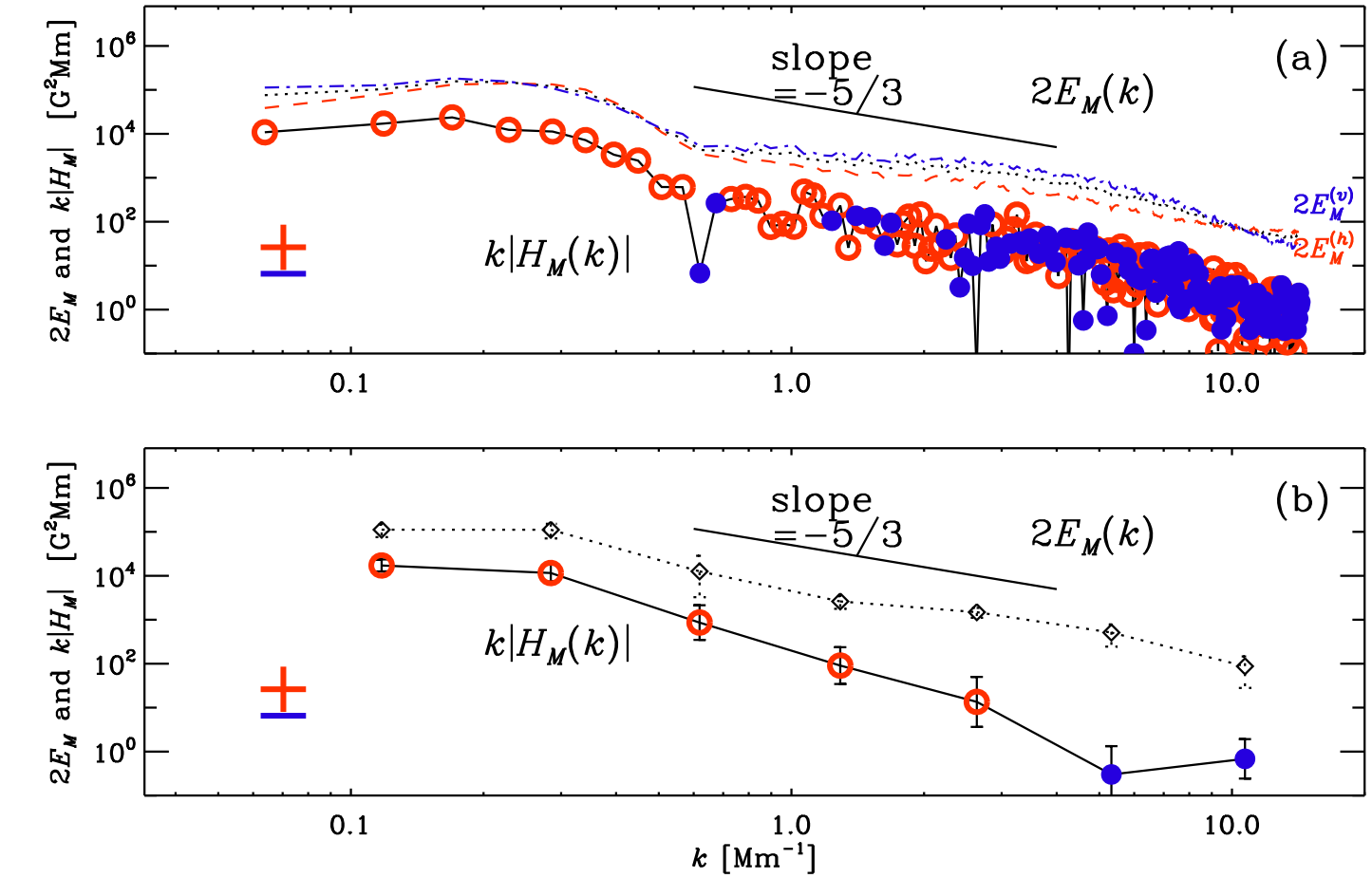

arcsec
arcsec

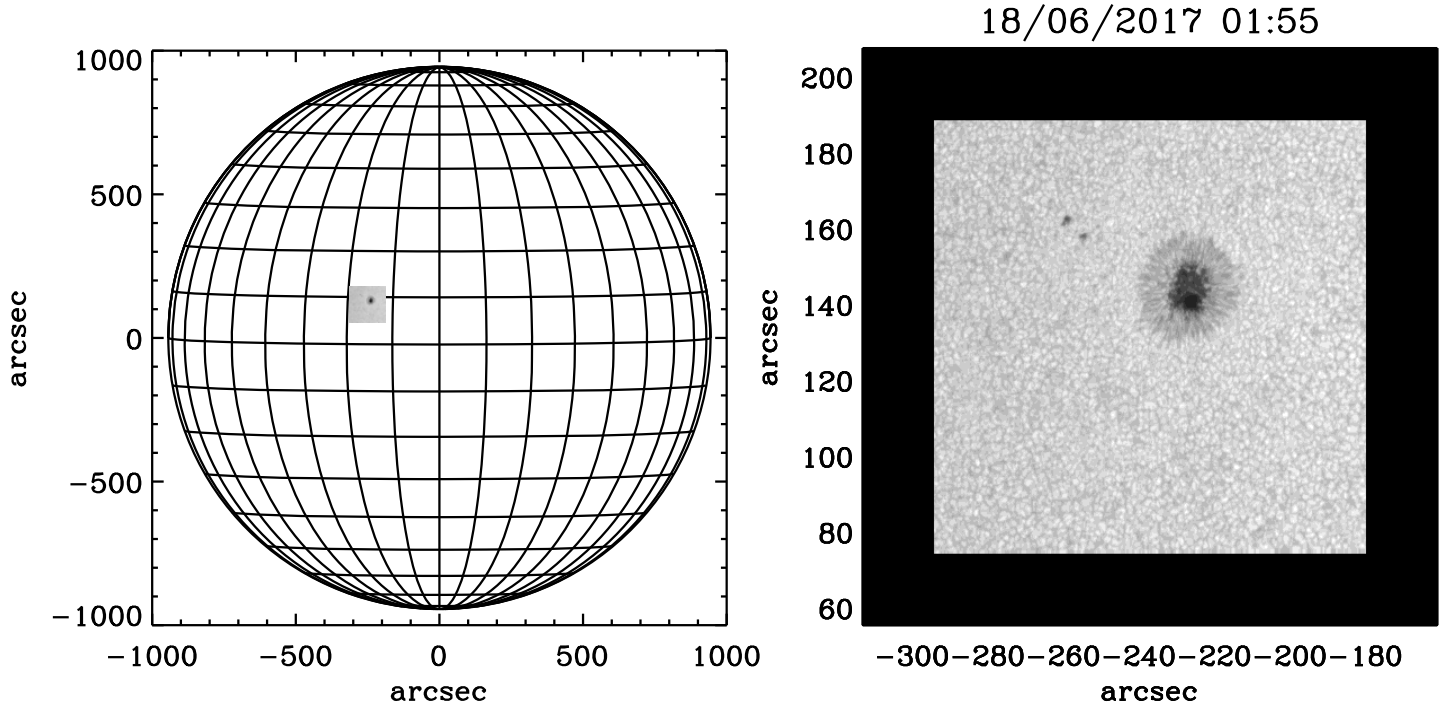

17/06/2017 14:26
arcsec
arcsec

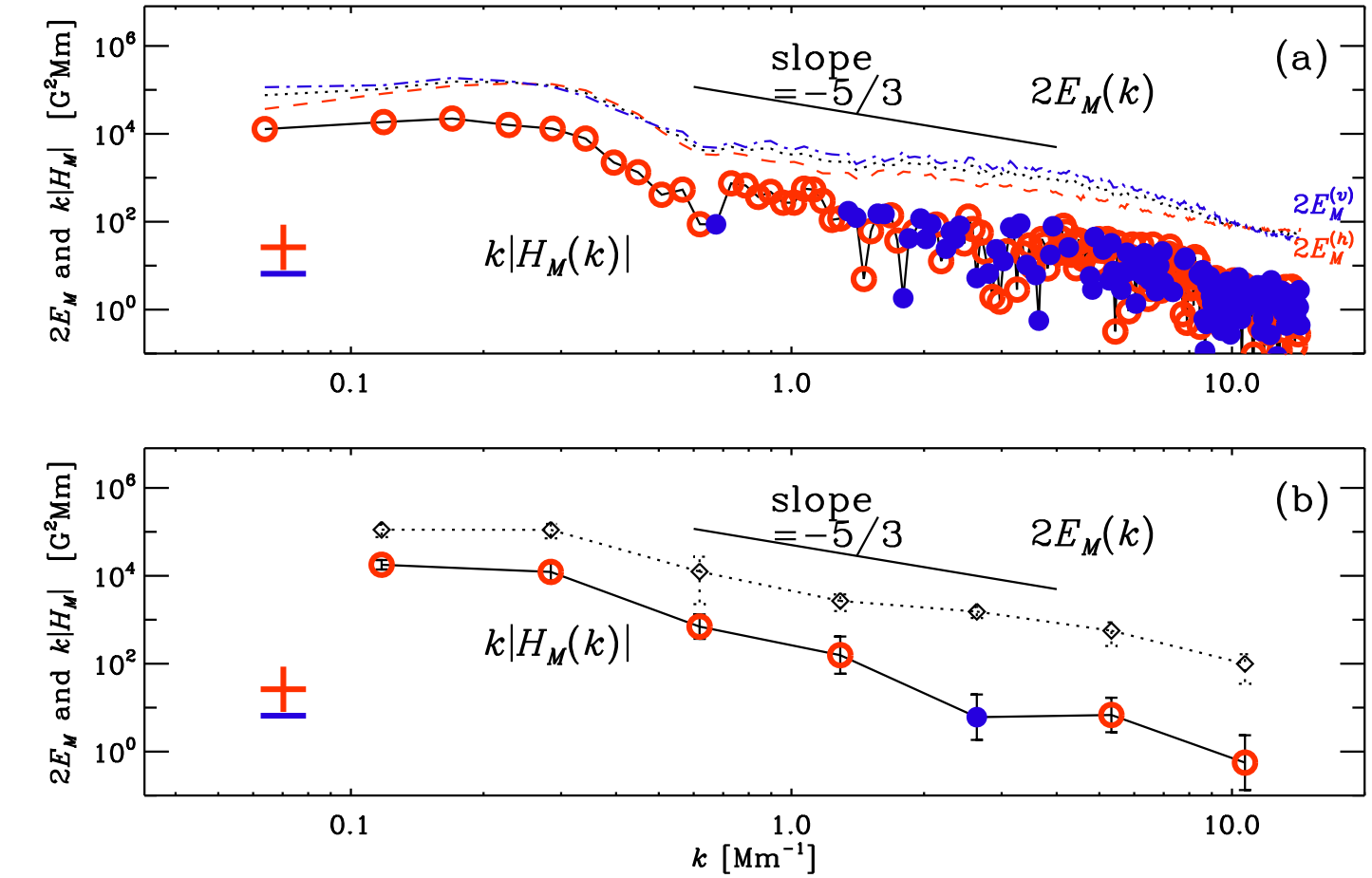

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

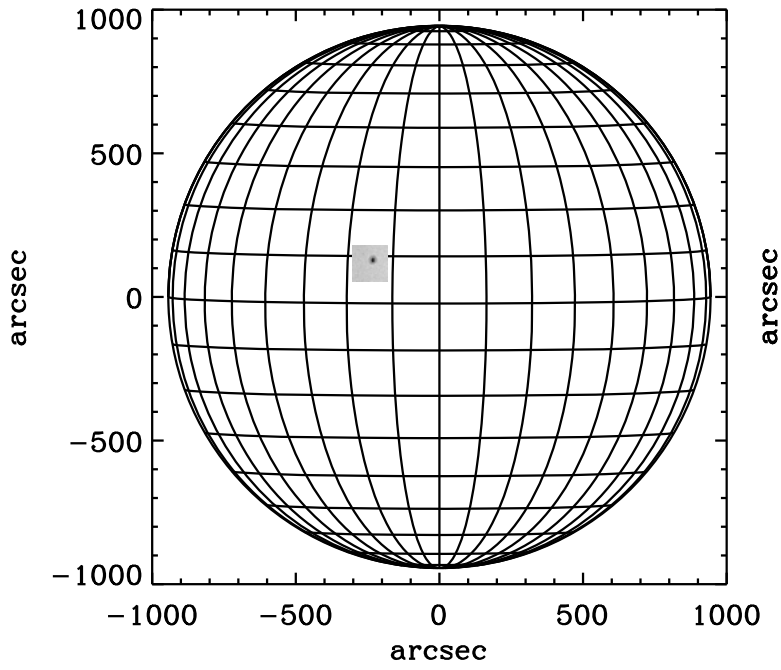

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

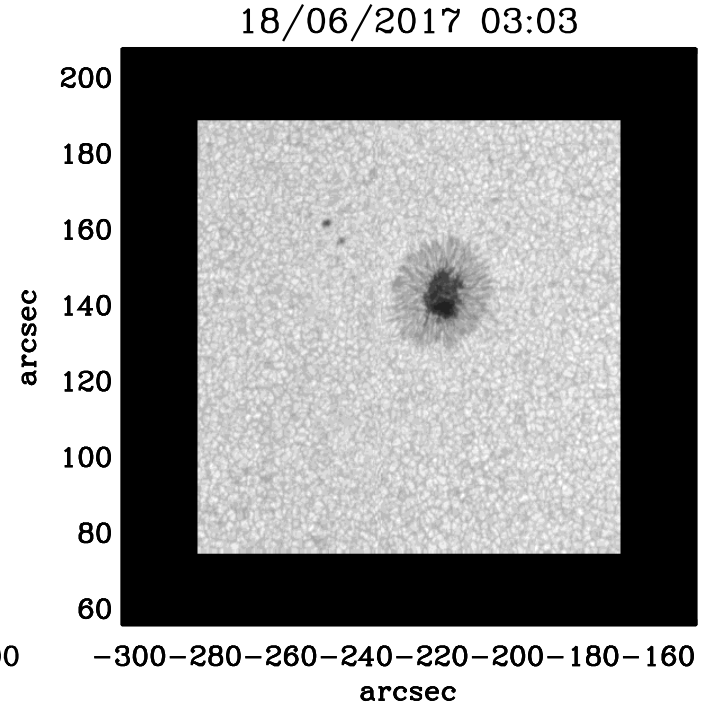

18/06/2017 01:25
200
180
160
140
120
100
80
60
arcsec
−300−280−260−240−220−200−180
arcsec

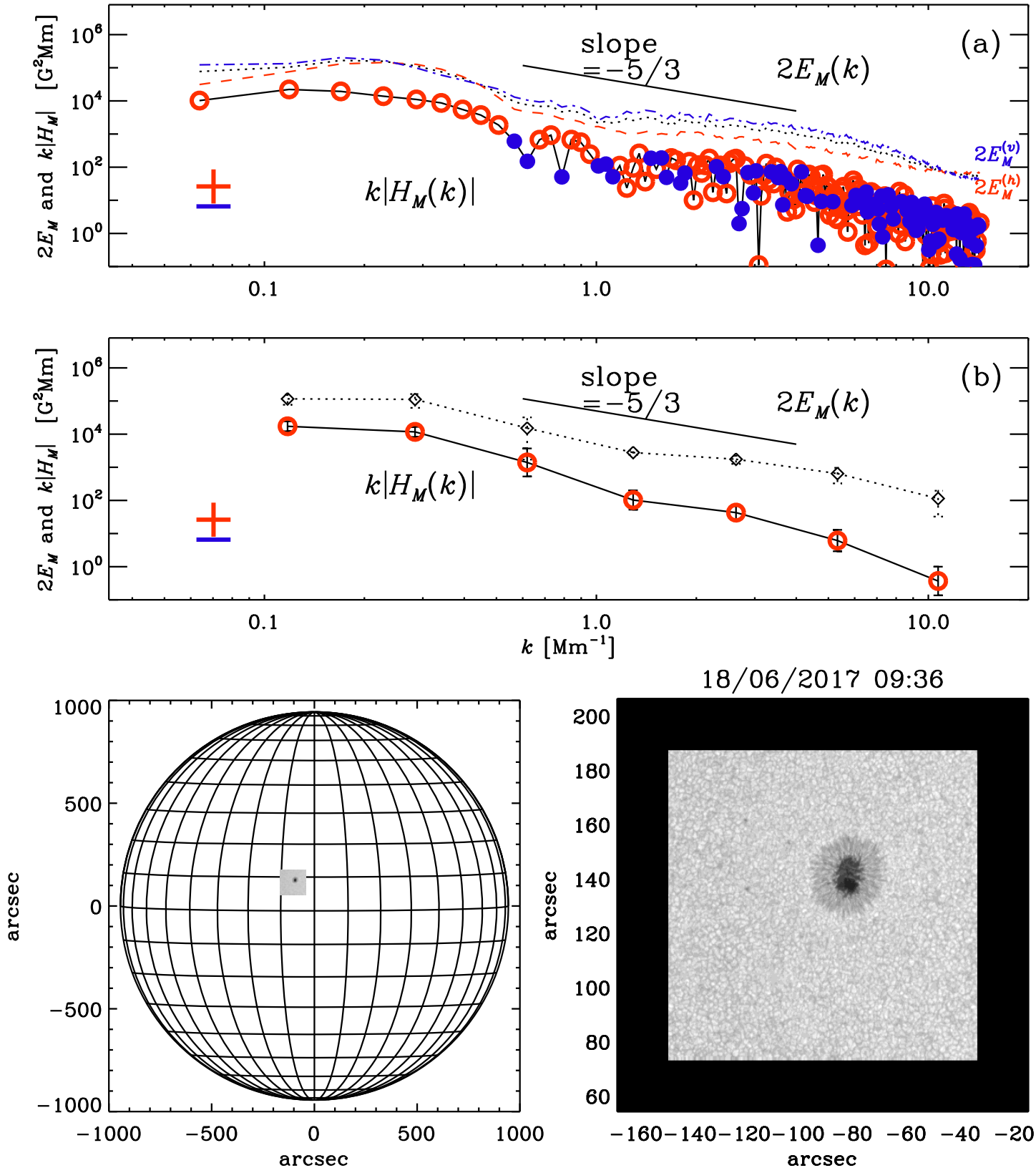

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

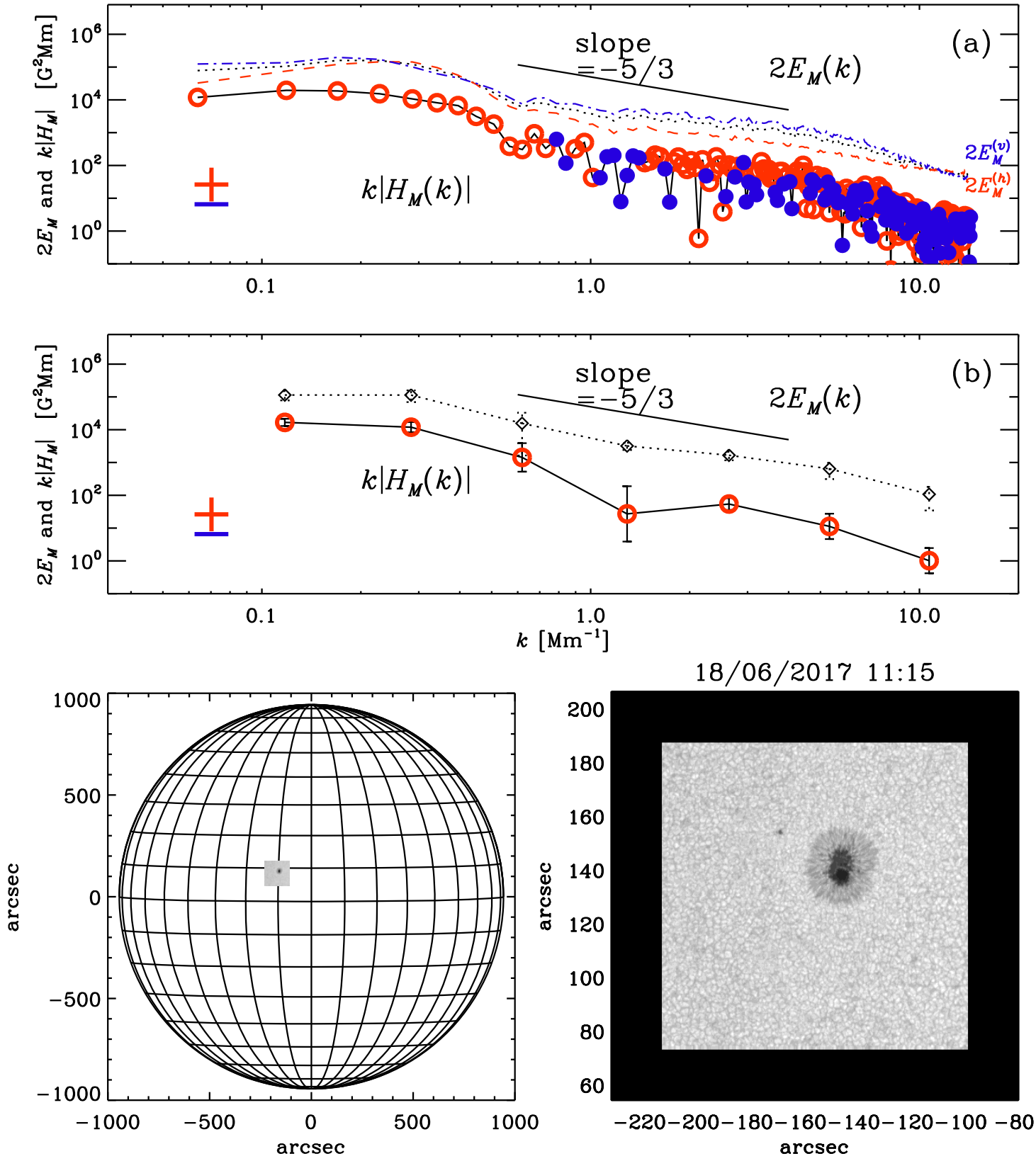

18/06/2017 01:55
arcsec
arcsec
arcsec
arcsec

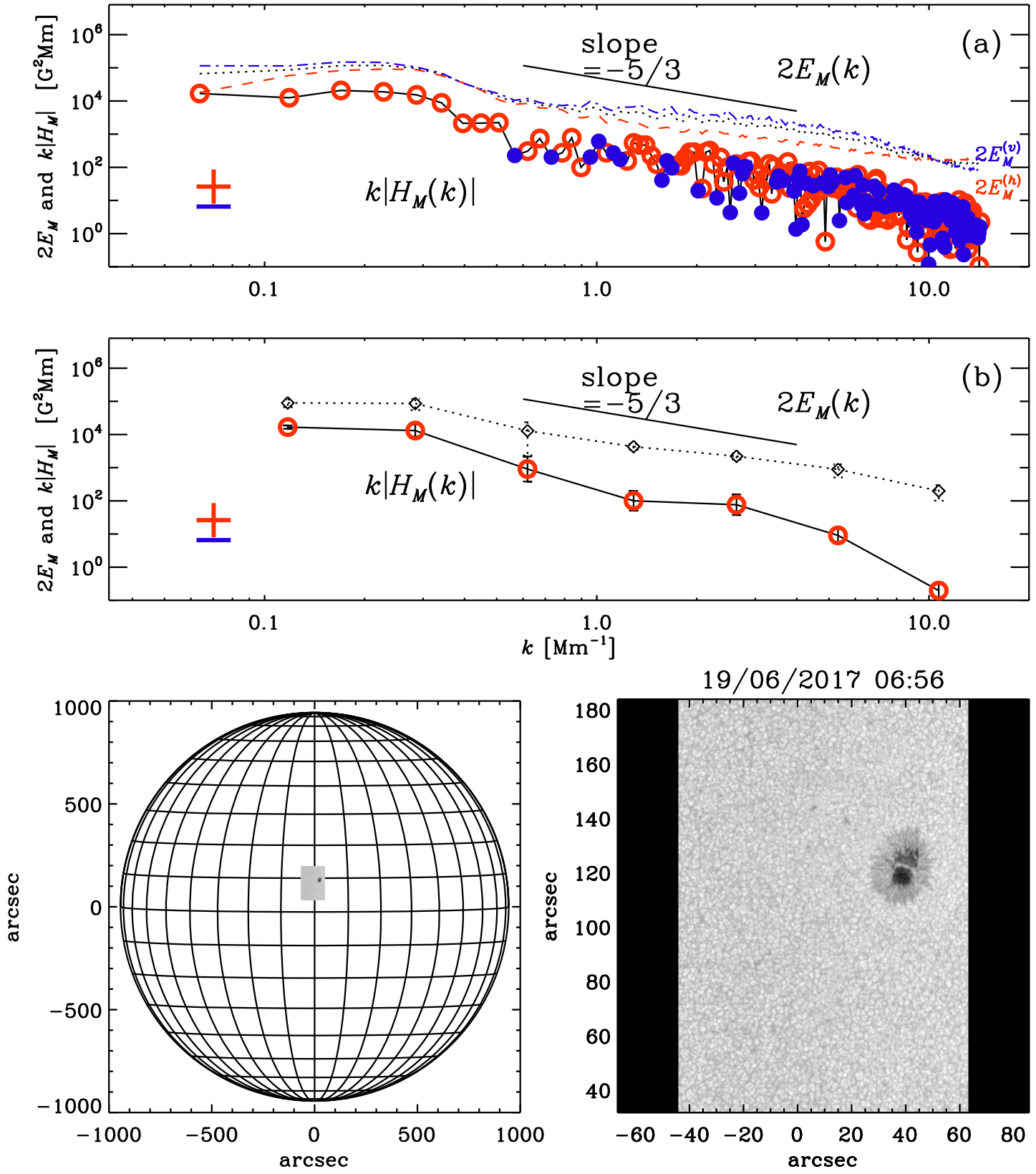

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

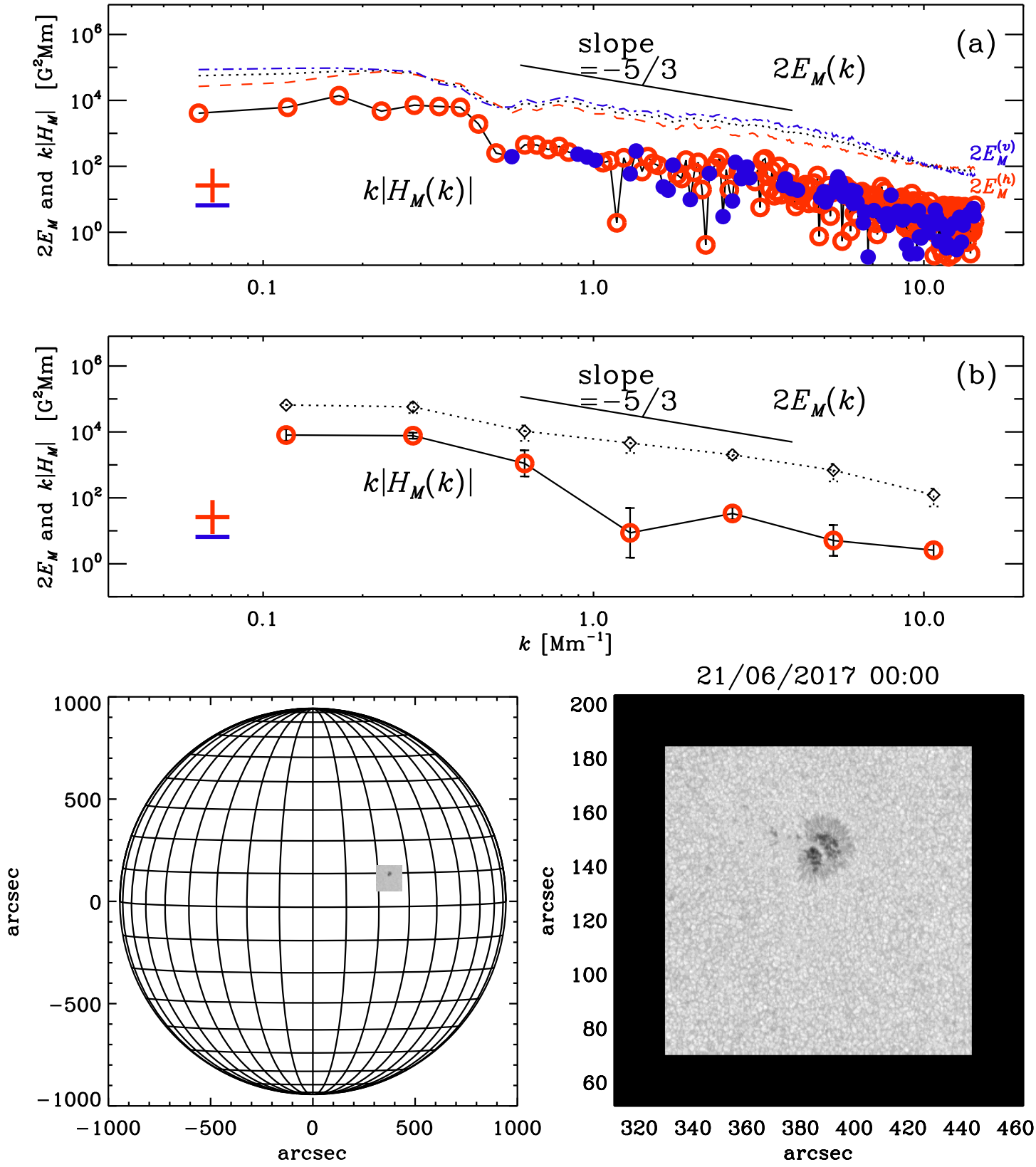

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

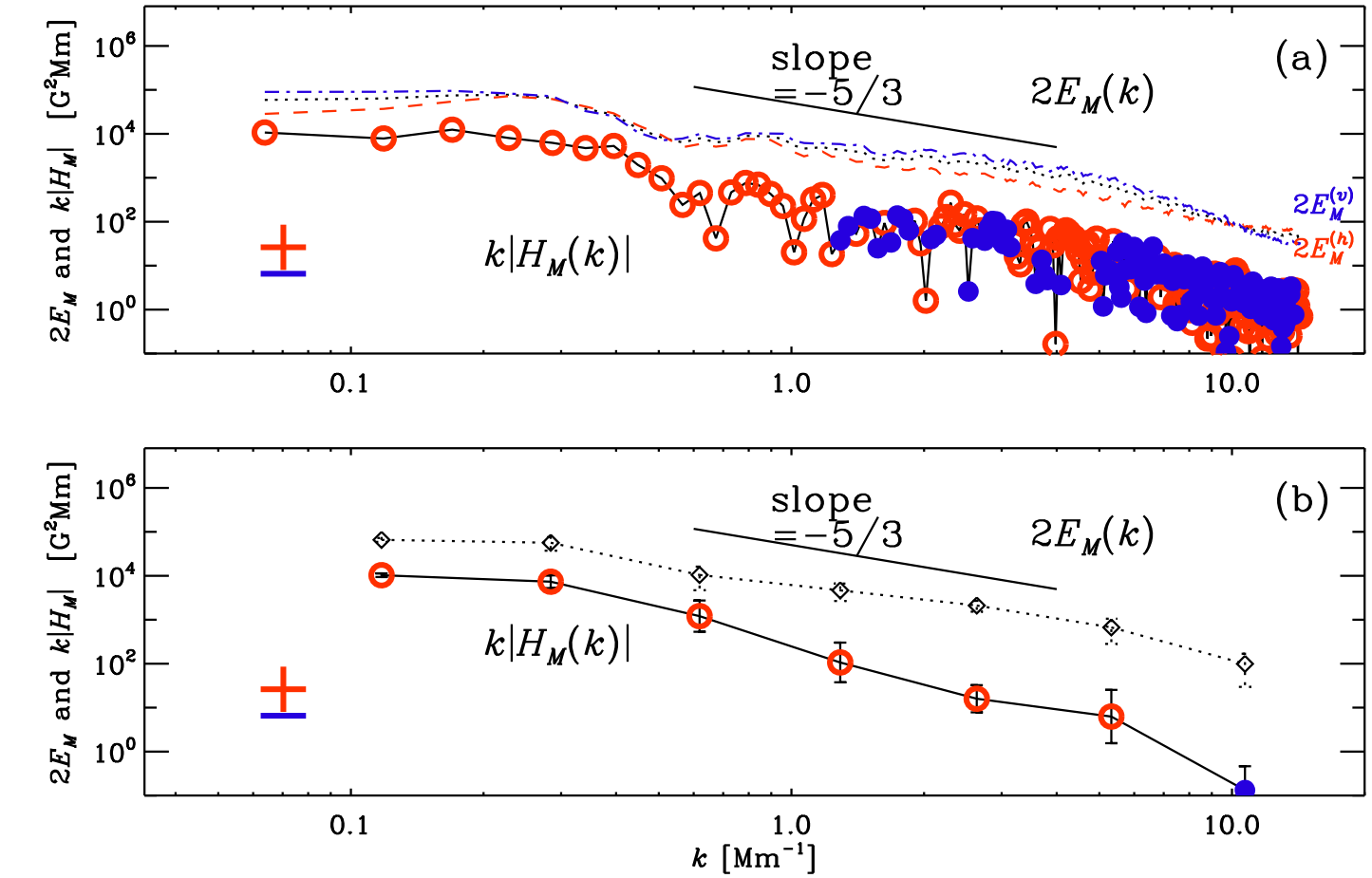

18/06/2017 03:03
200
180
160
140
120
100
80
60
arcsec
−300−280−260−240−220−200−180−160
arcsec

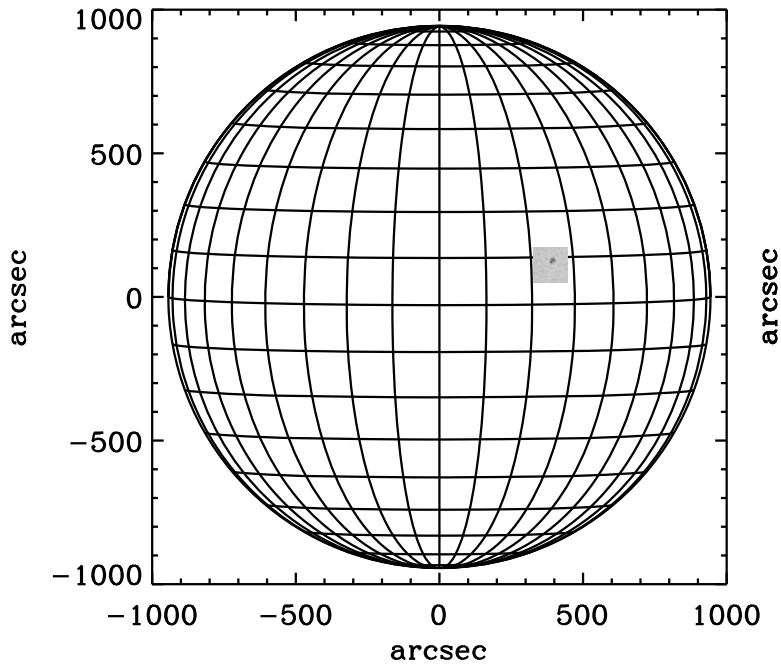

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
18/06/2017 09:36
arcsec

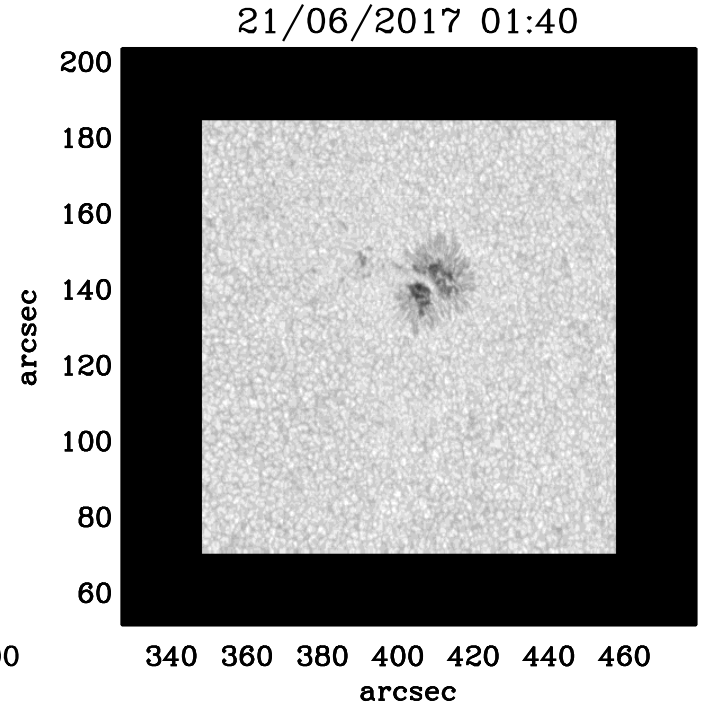

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
18/06/2017 11:15
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
19/06/2017 06:56
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
21/06/2017 00:00
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


21/06/2017 01:40
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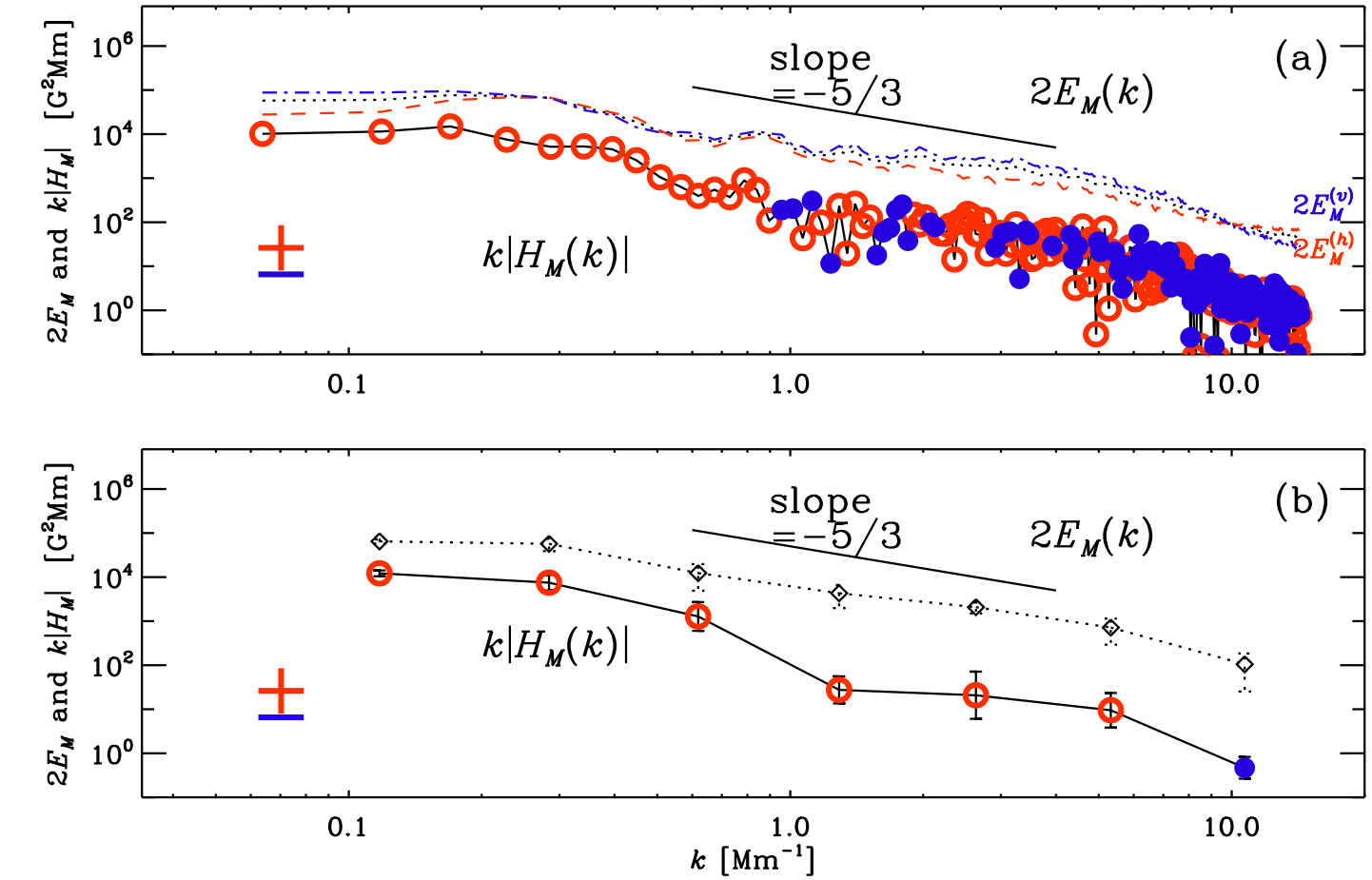
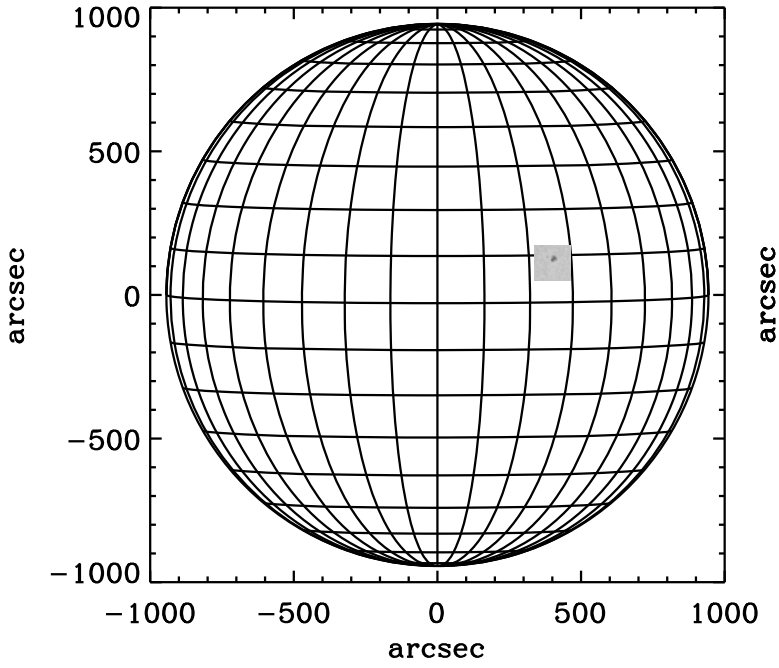
180
160
140
120
100
80
60
arcsec
340
360
380
400
420
440
460
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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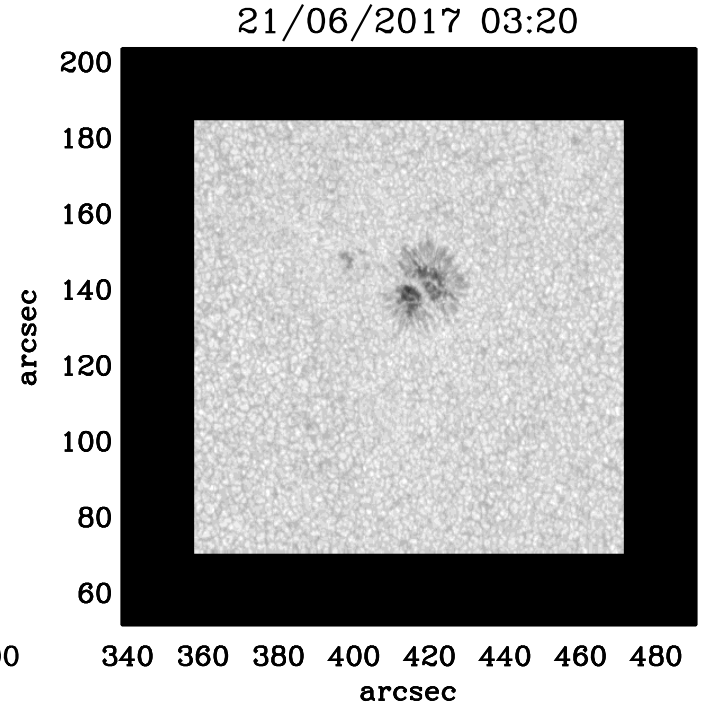
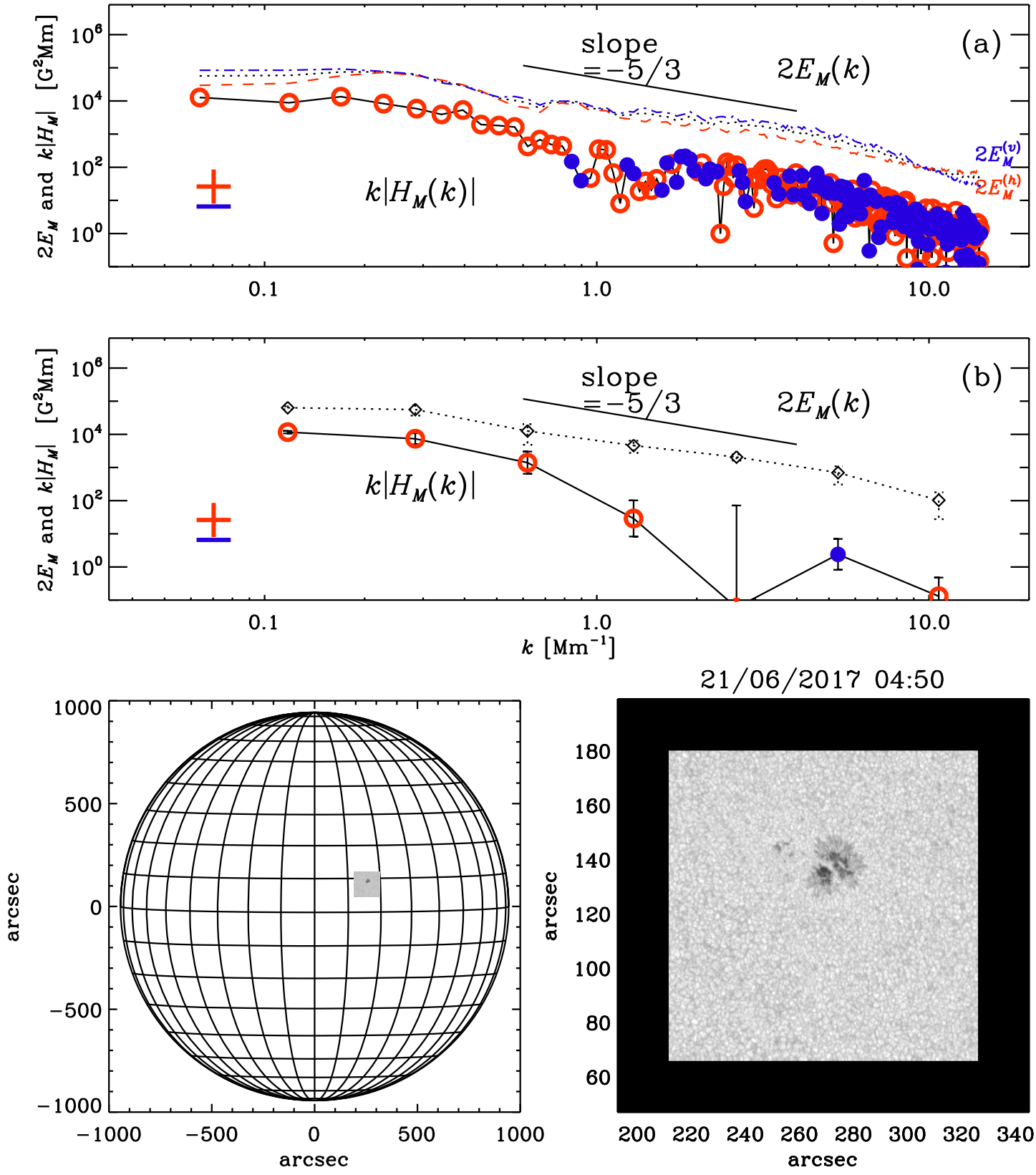
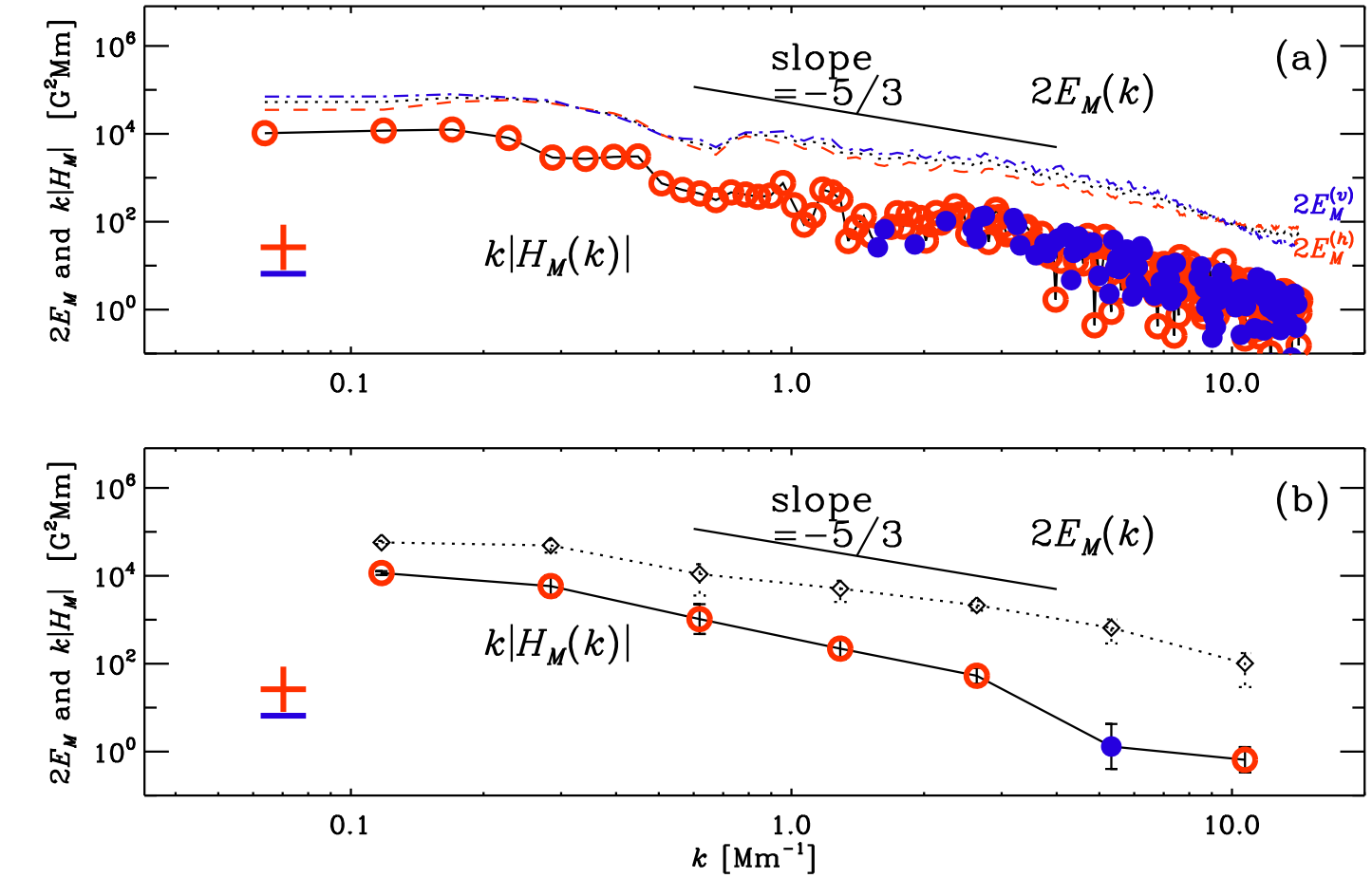
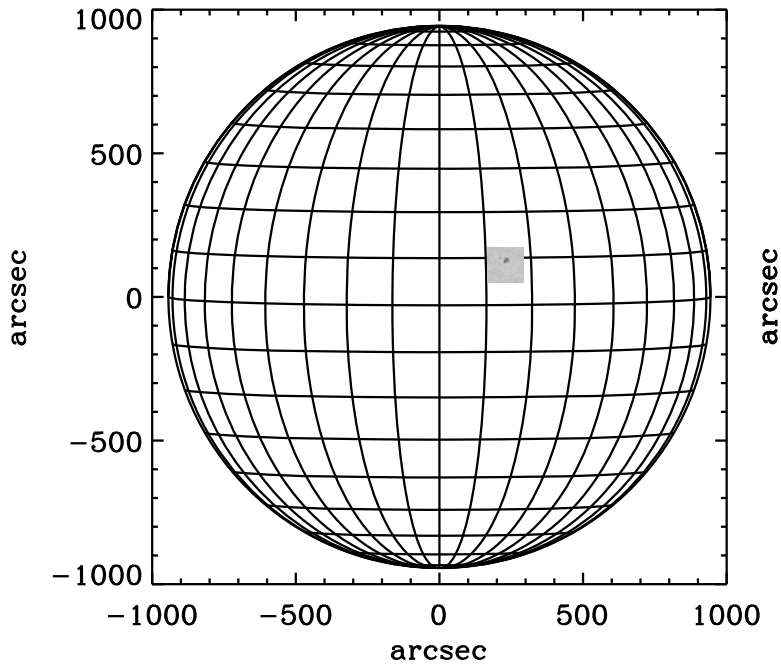
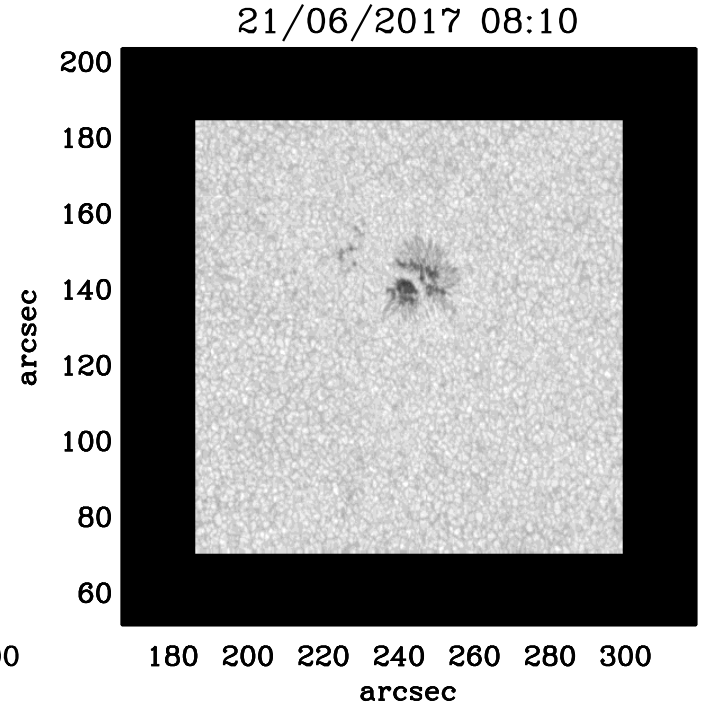
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

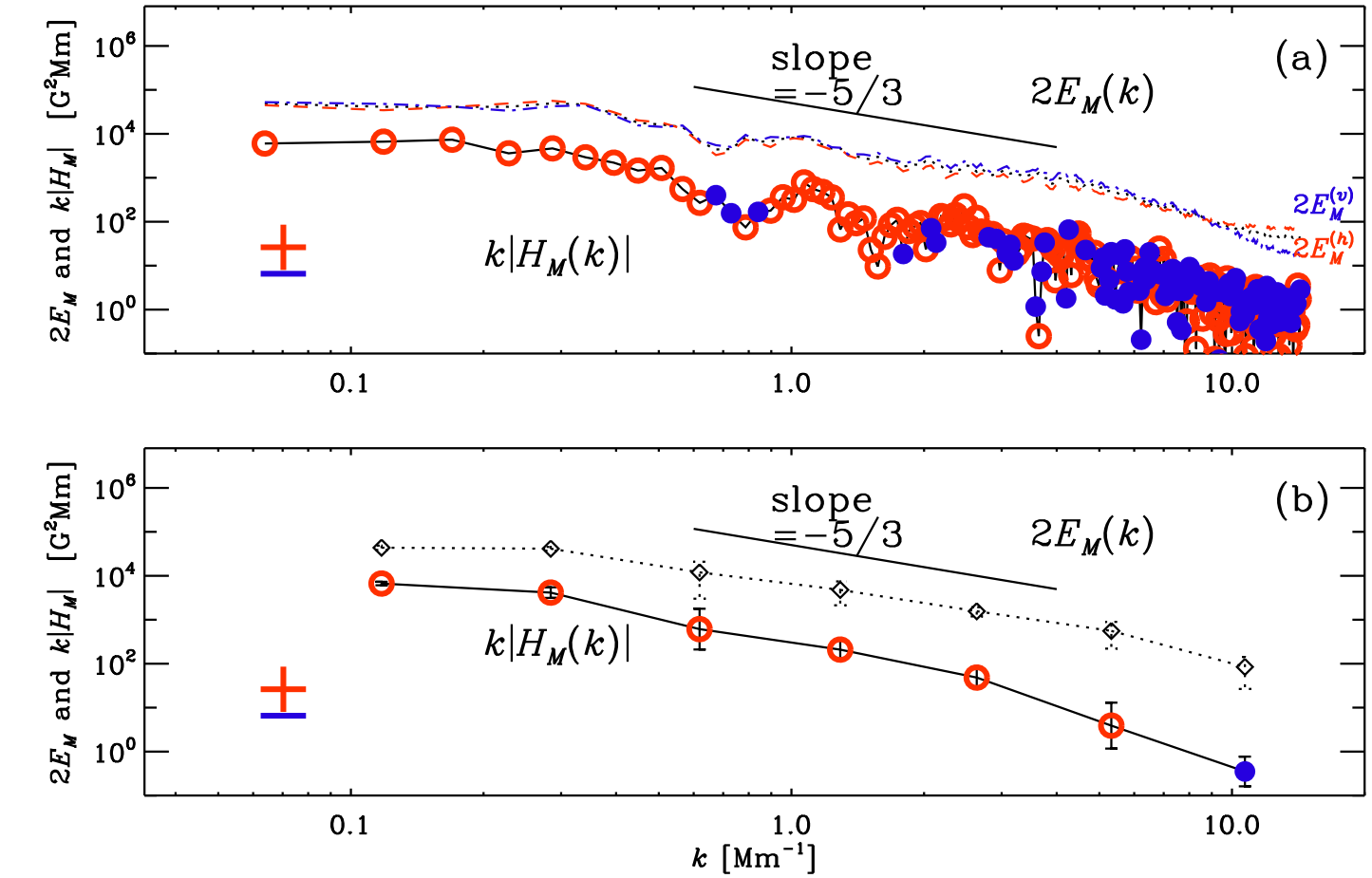

21/06/2017 03:20
200
180
160
140
120
100
80
60
arcsec
340
360
380
400
420
440
460
480
arcsec

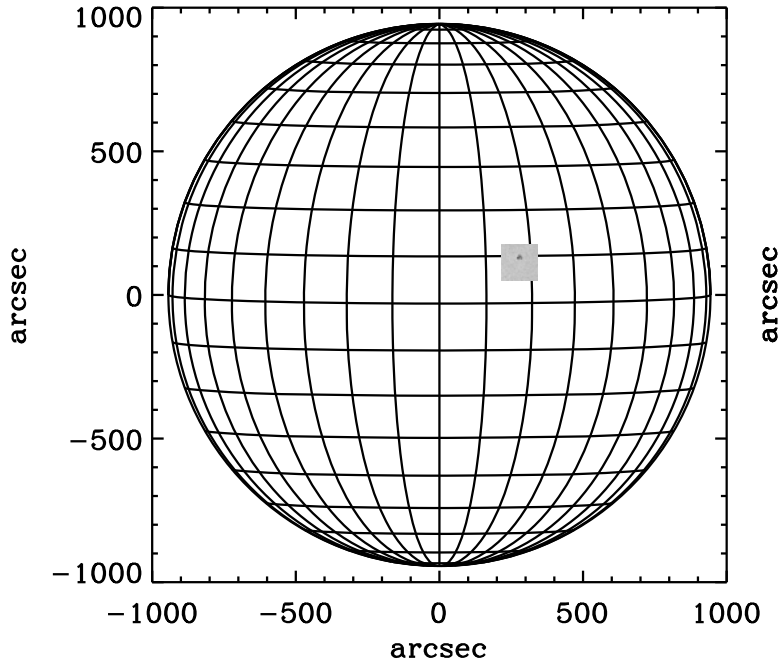

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
21/06/2017 04:50
arcsec
arcsec
arcsec
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


21/06/2017 08:10
200
180
160
140
120
100
80
60
arcsec
180
200
220
240
260
280
300
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]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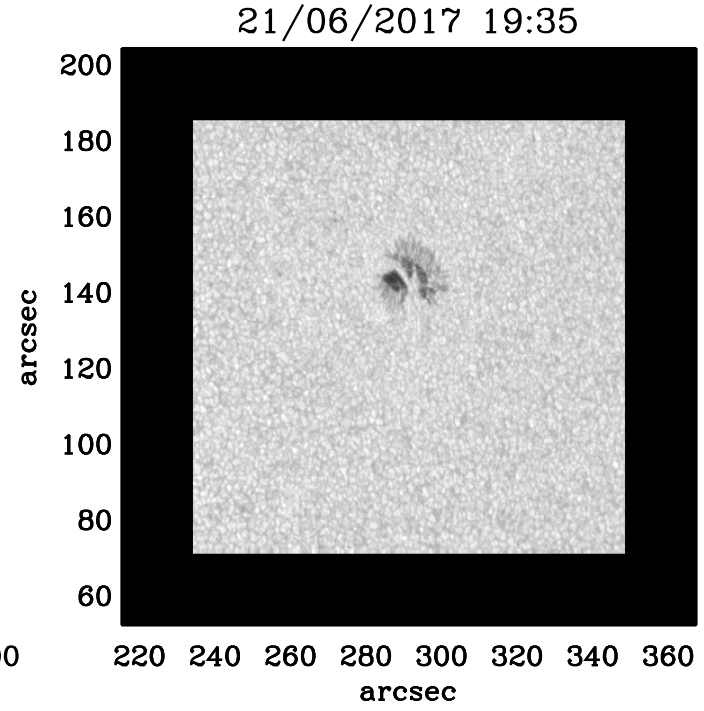
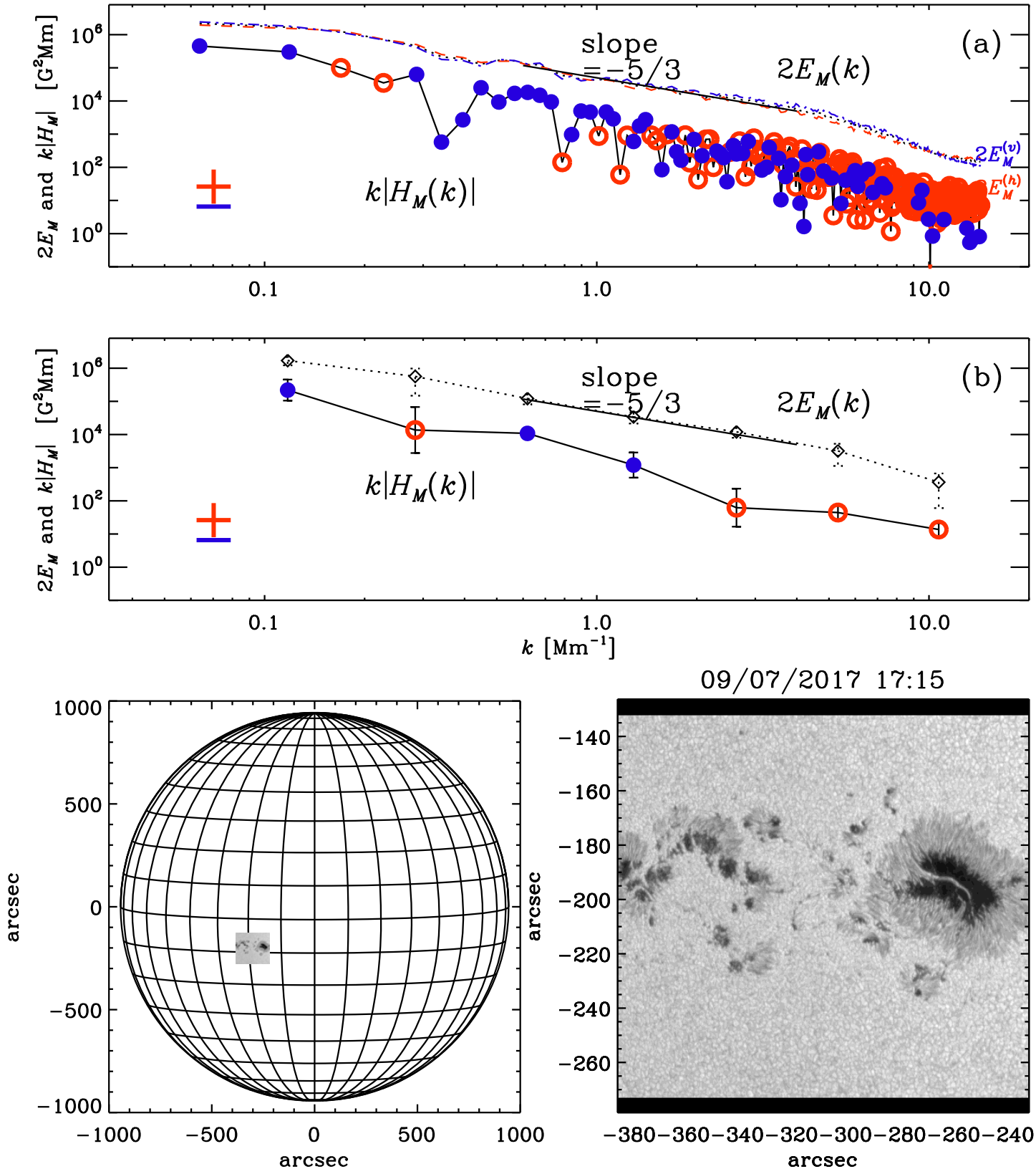
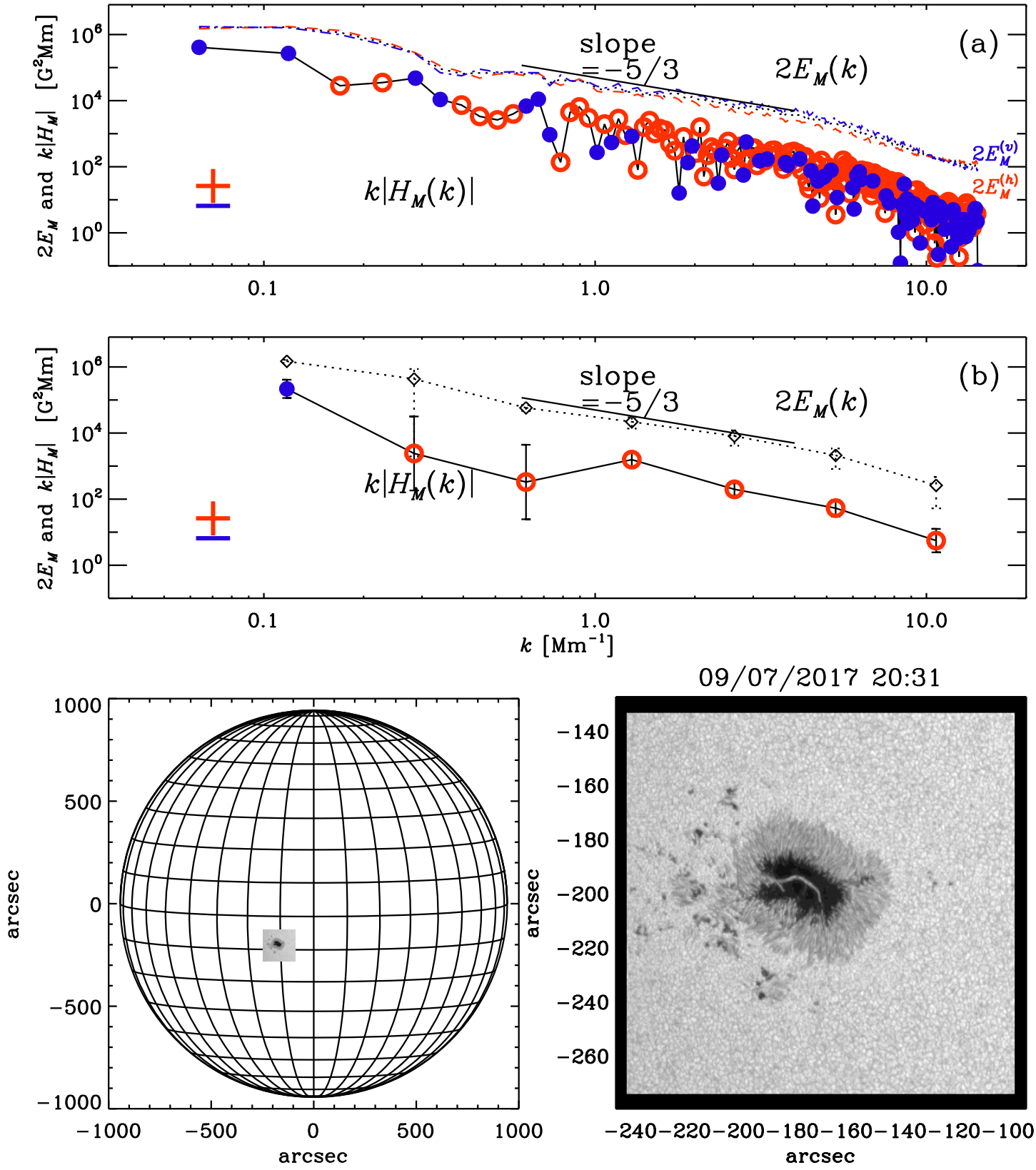
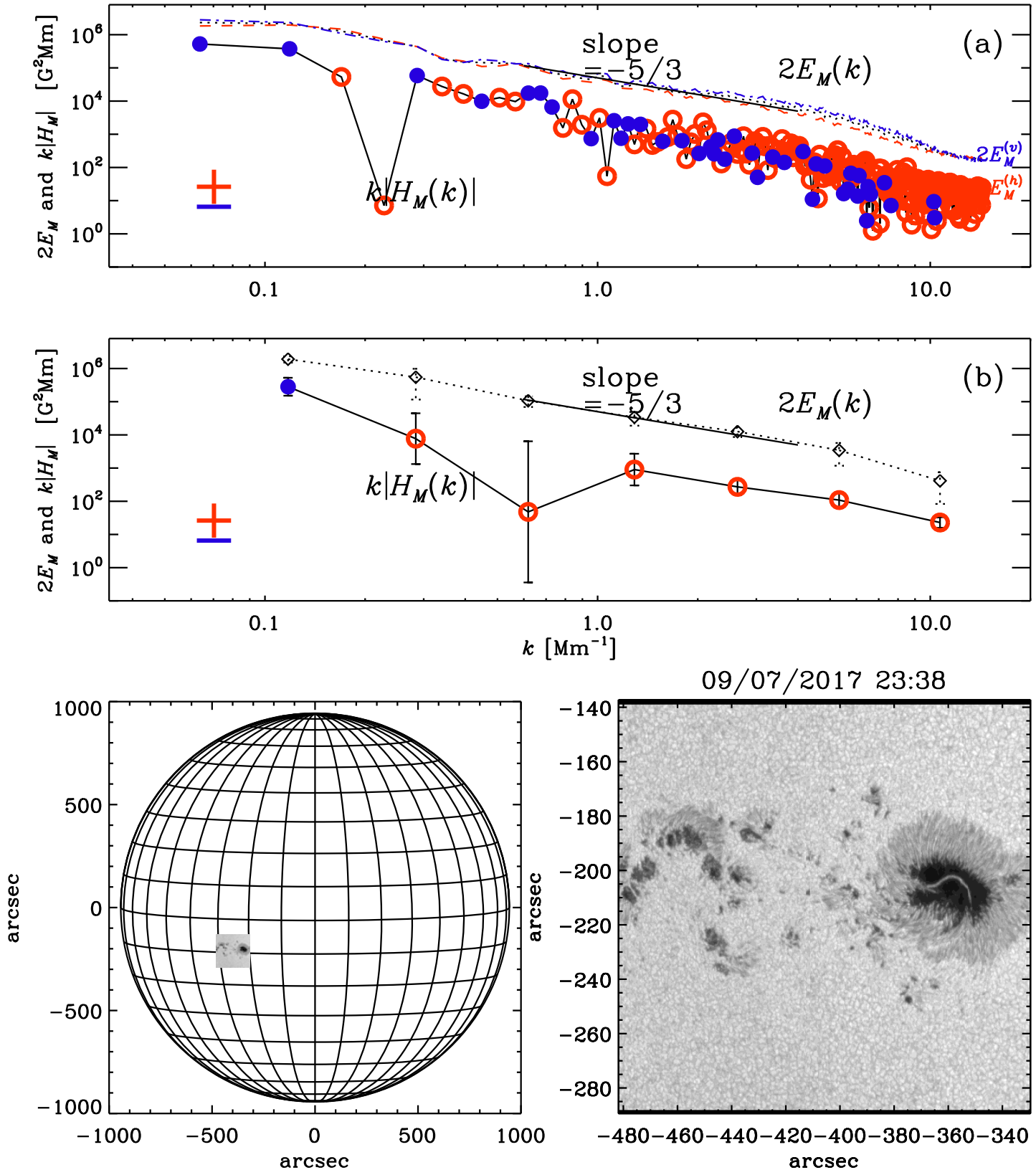
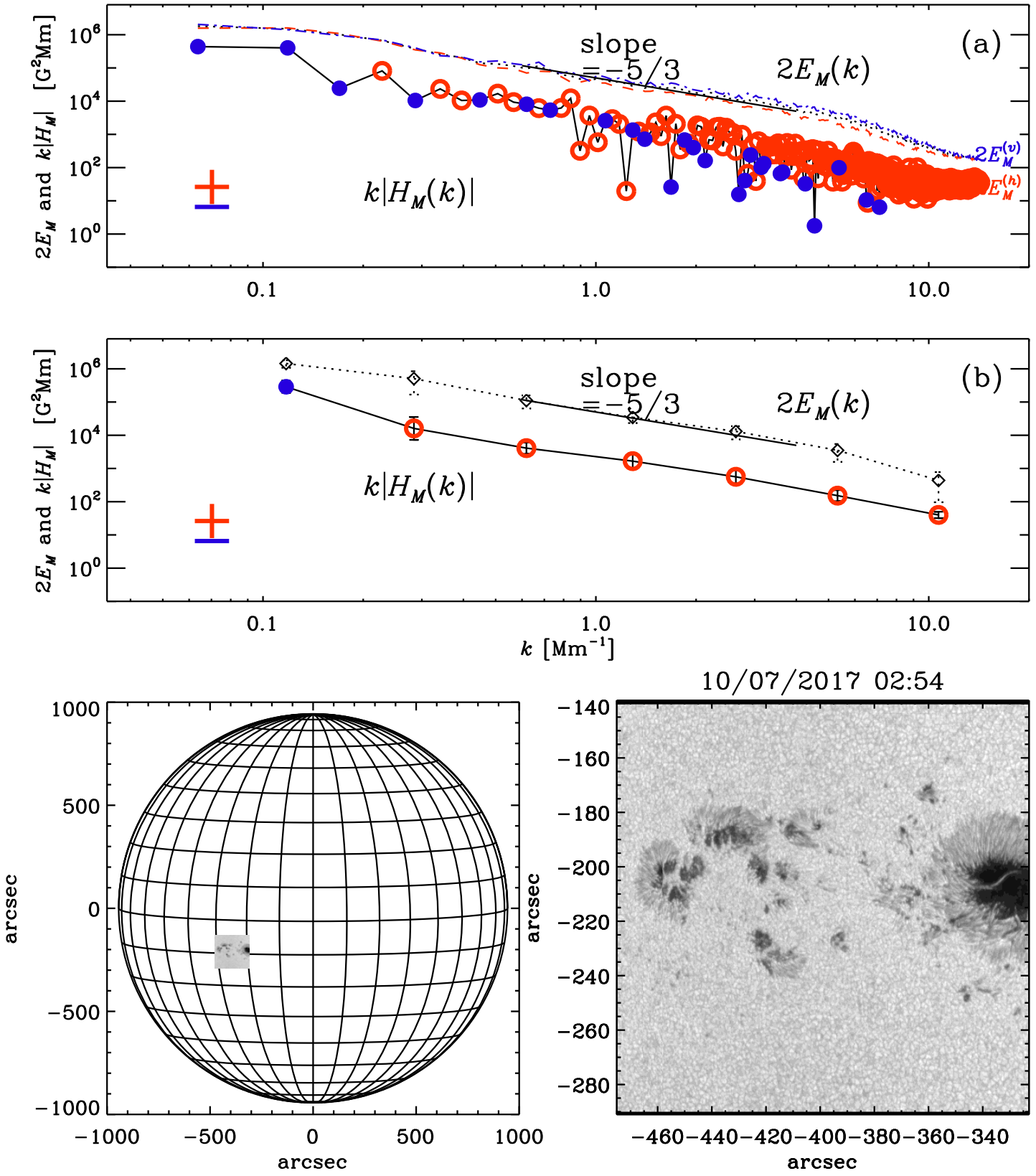
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

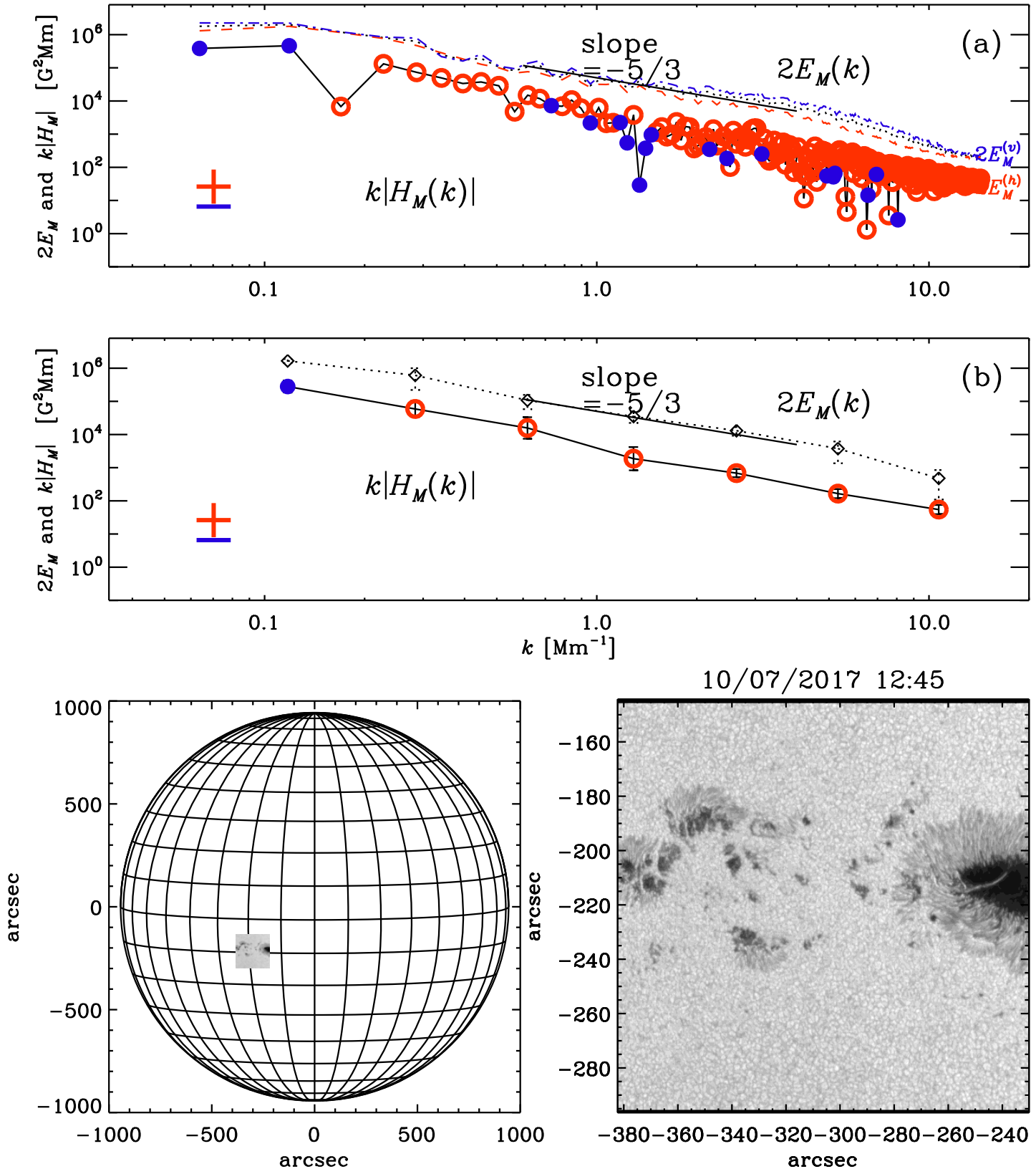

21/06/2017 19:35
200
180
160
140
120
100
80
60
arcsec
220
240
260
280
300
320
340
360
arcsec

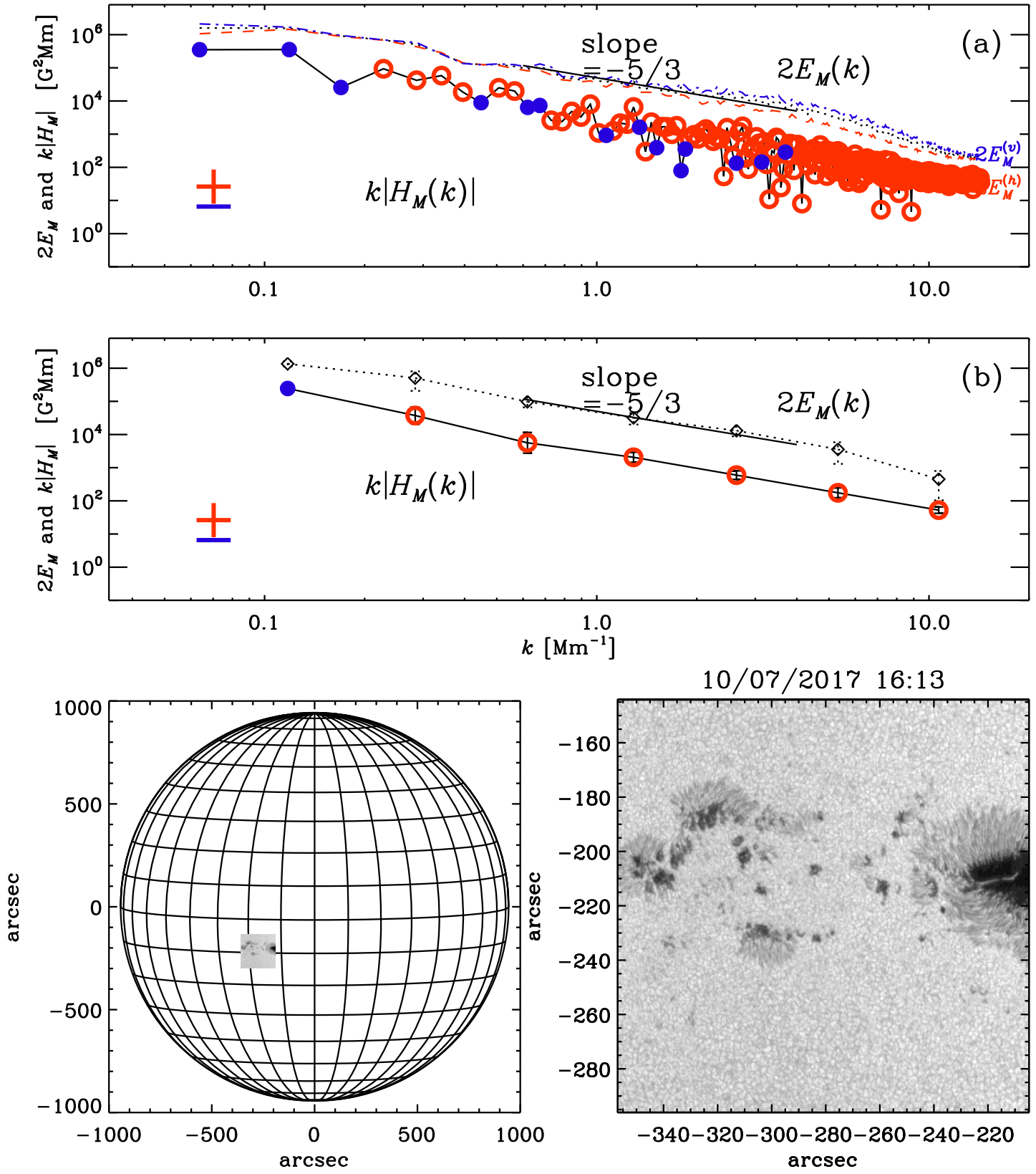

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
09/07/2017 17:15
arcsec
arcsec
arcsec
arcsec

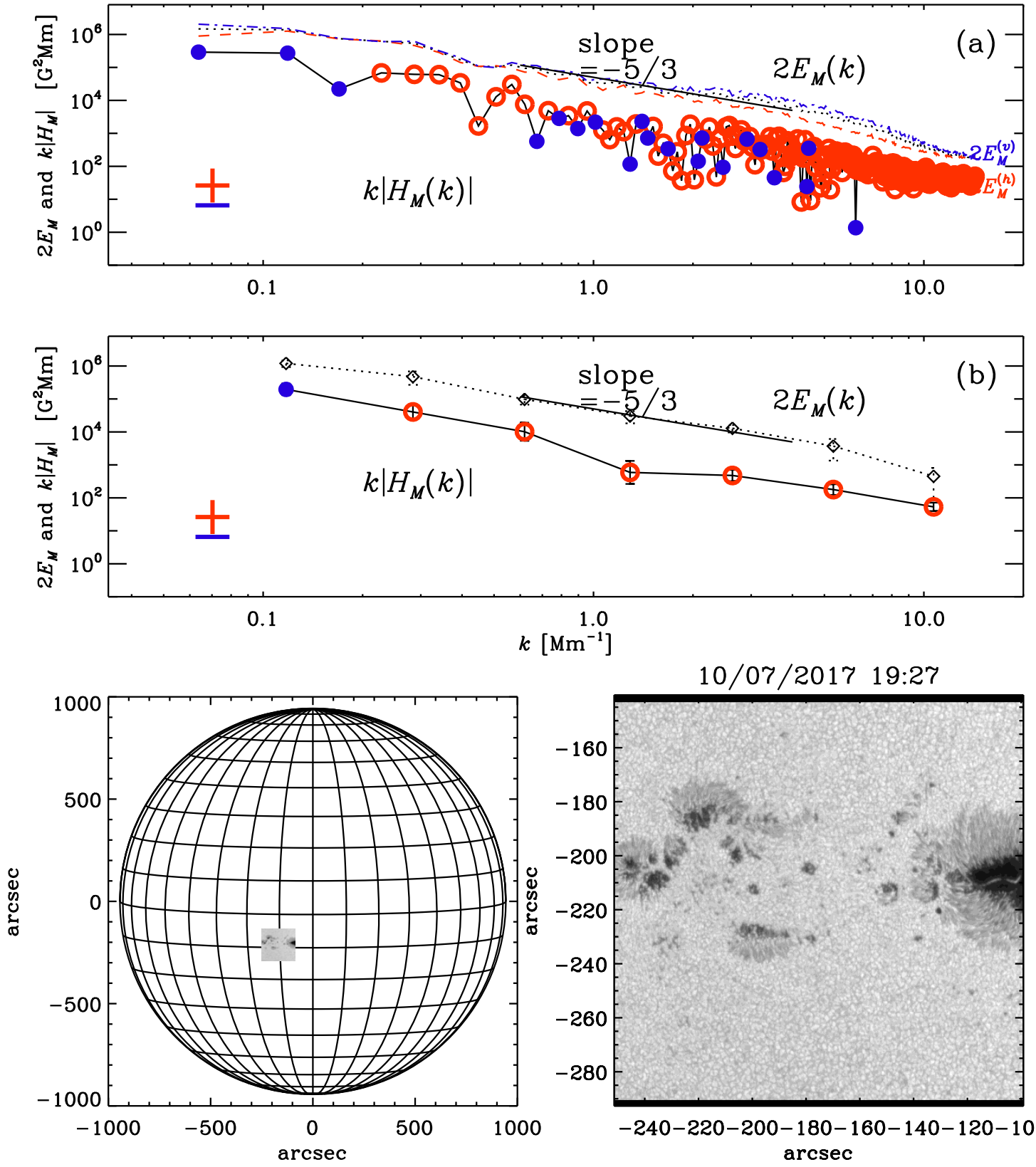

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
09/07/2017 20:31
arcsec
arcsec
arcsec
arcsec

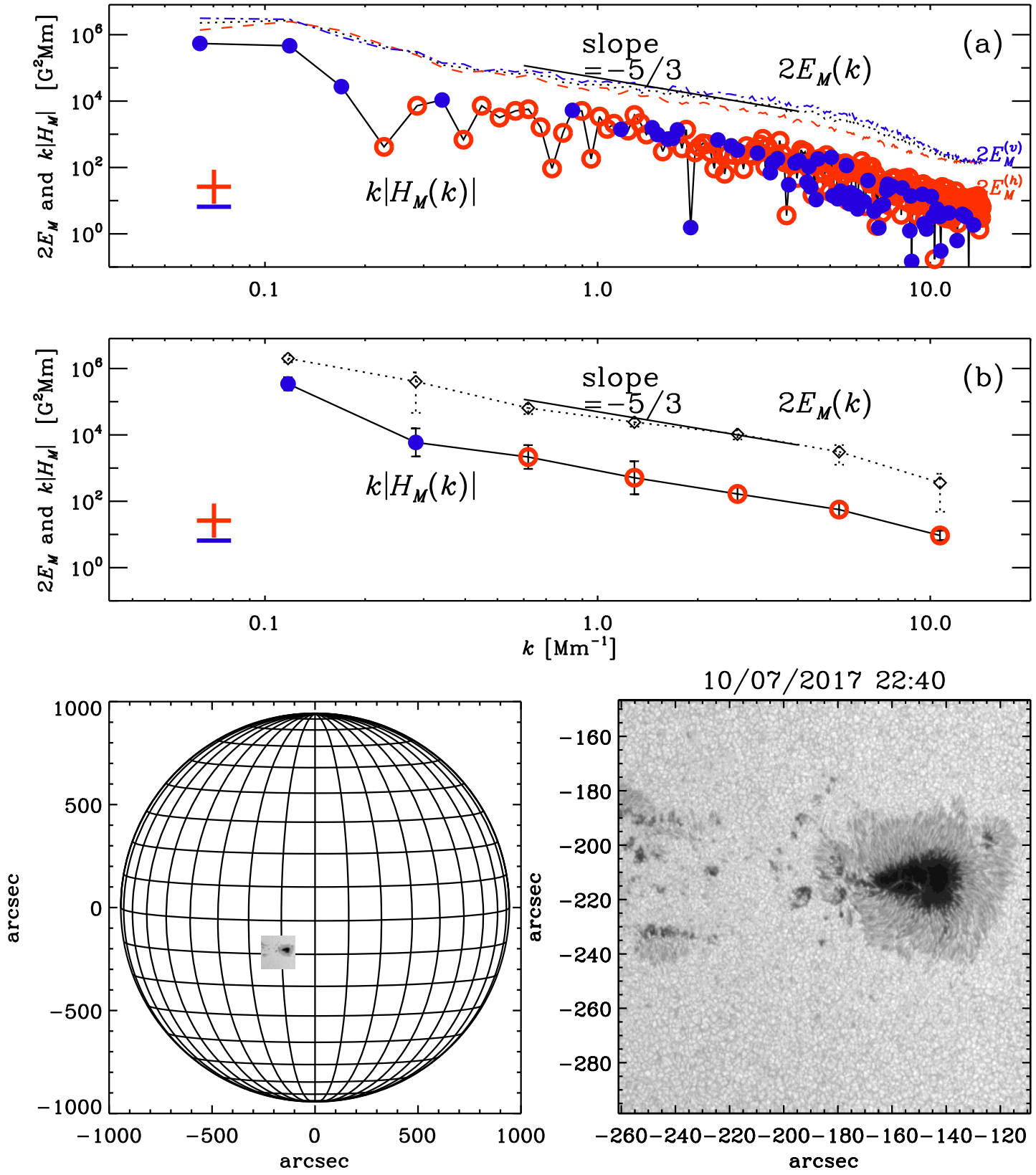

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
09/07/2017 23:38
arcsec

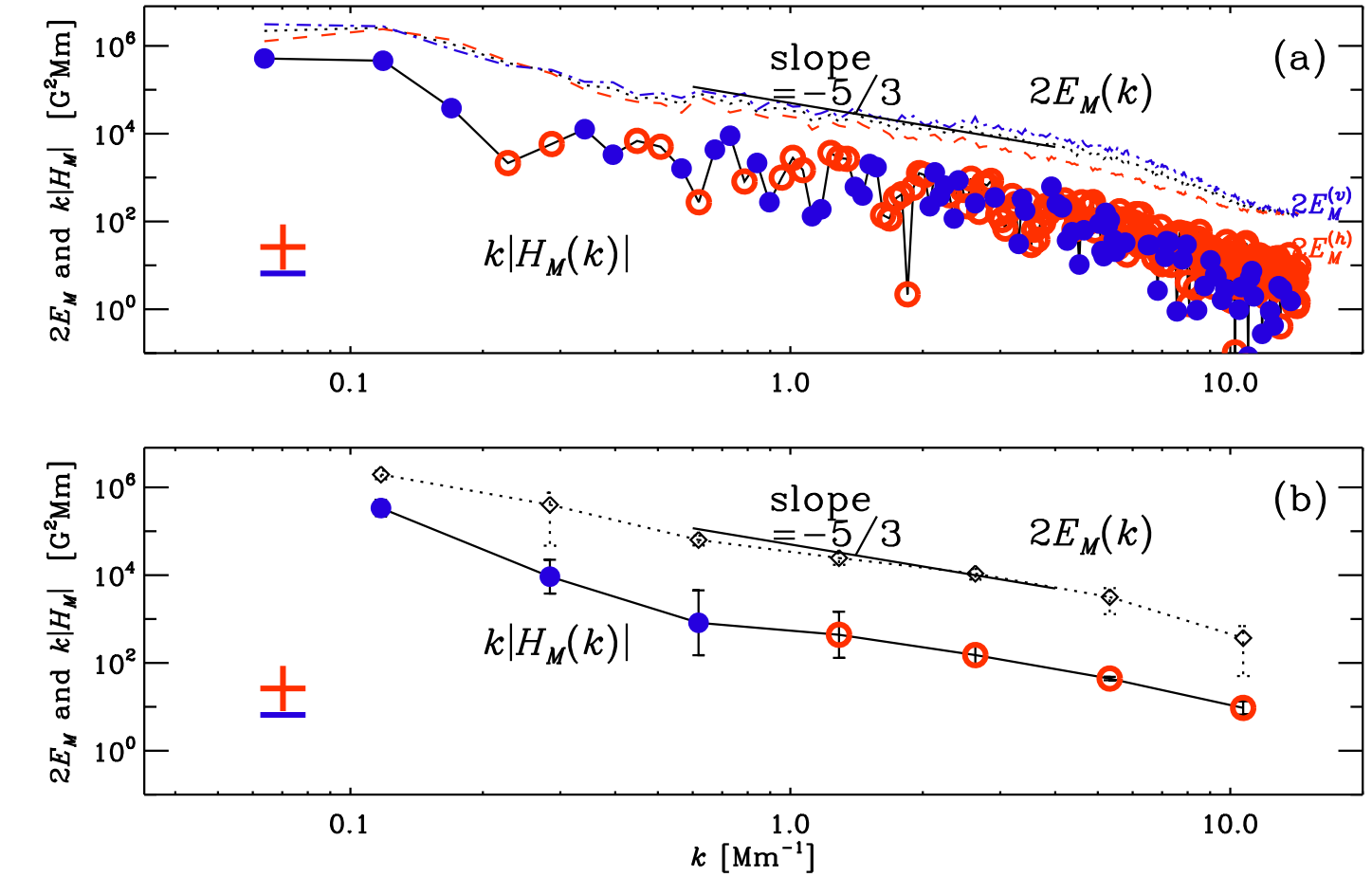

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
10/07/2017 02:54
arcsec
arcsec
arcsec
arcsec

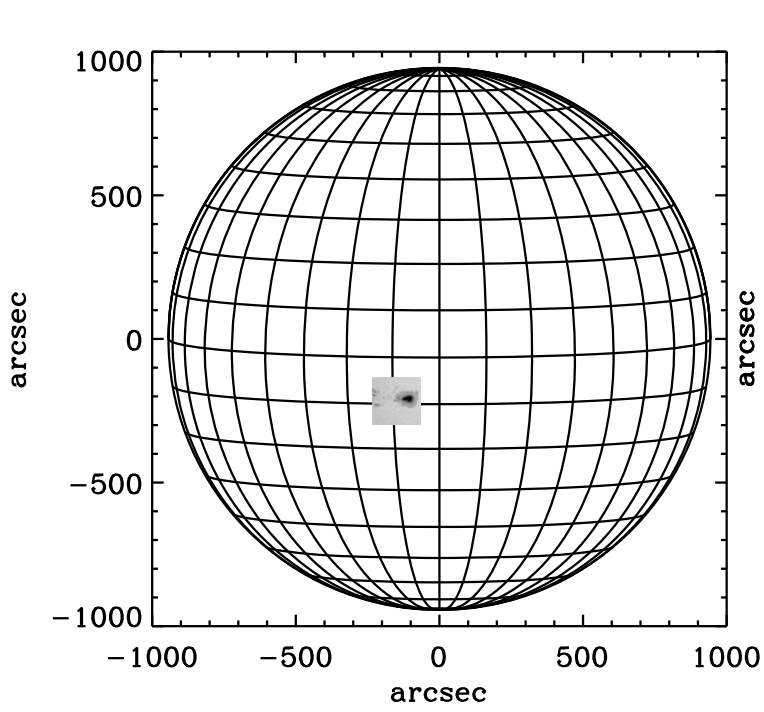

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
10/07/2017 12:45
arcsec

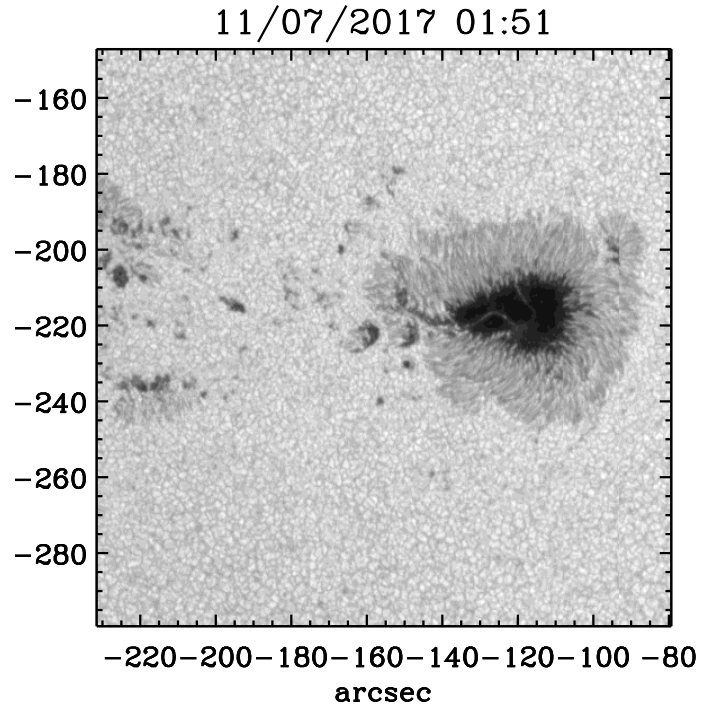

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
k [Mm⁻¹]
10/07/2017 16:13
arcsec
arcsec
arcsec
arcsec

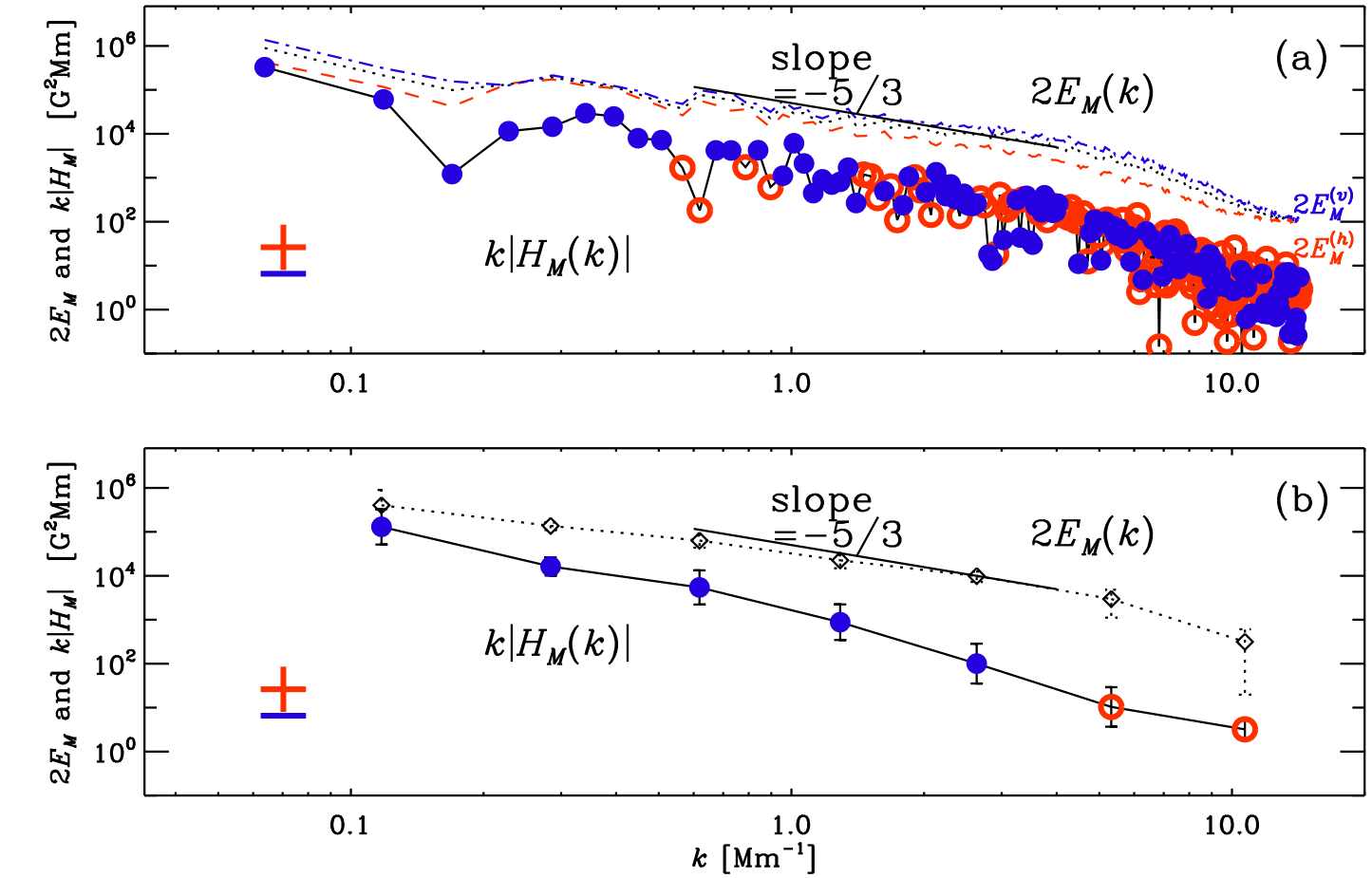

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/07/2017 19:27
arcsec
arcsec
arcsec
arcsec

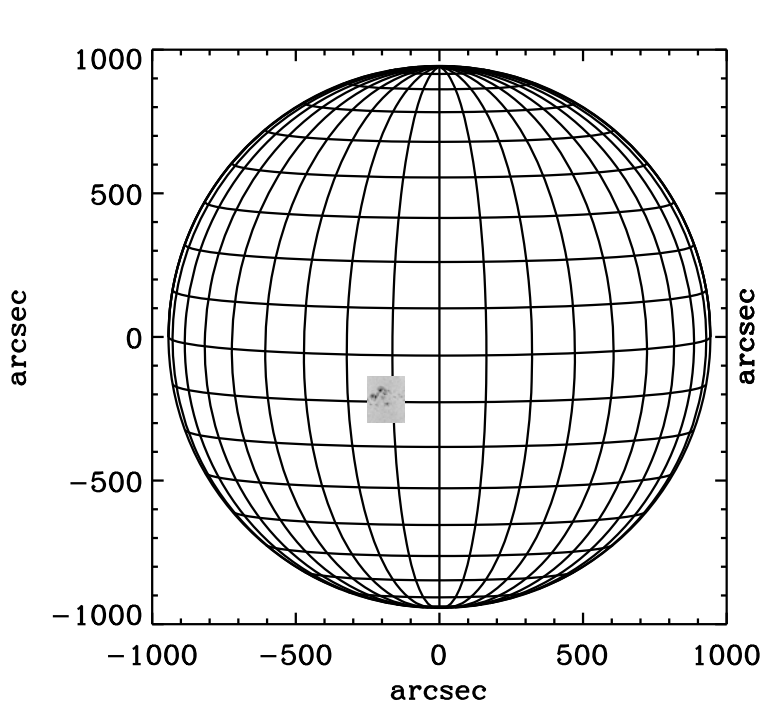

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
10/07/2017 22:40
arcsec
arcsec
arcsec
arcsec

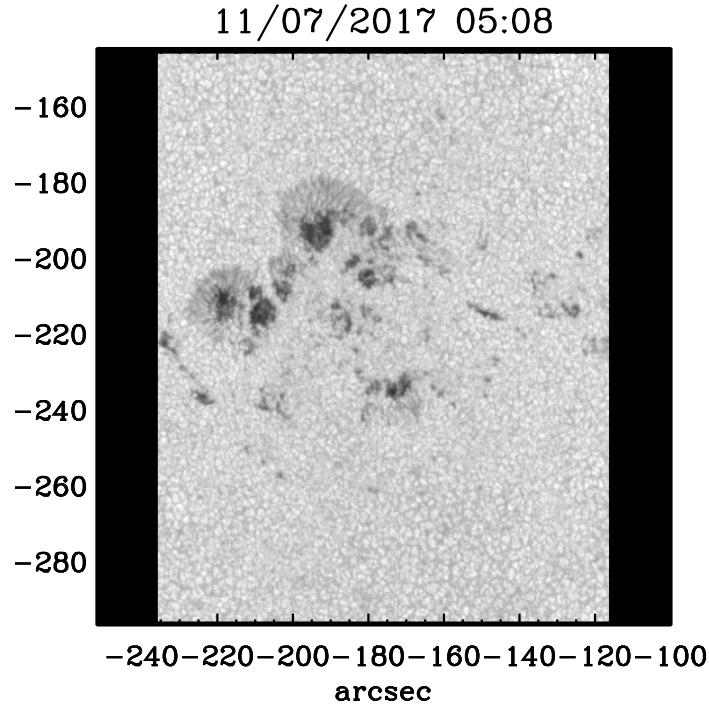

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

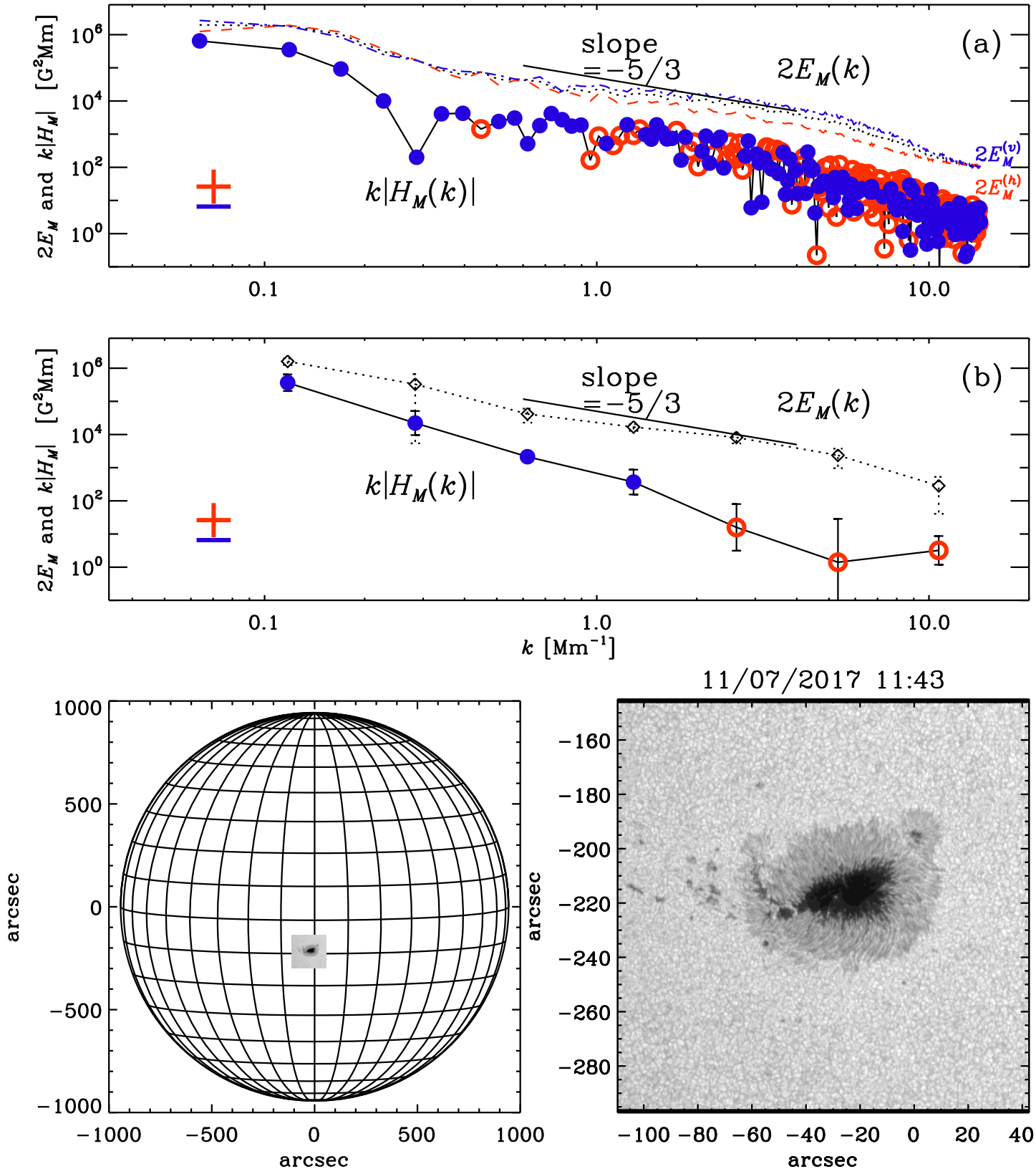

arcsec
arcsec

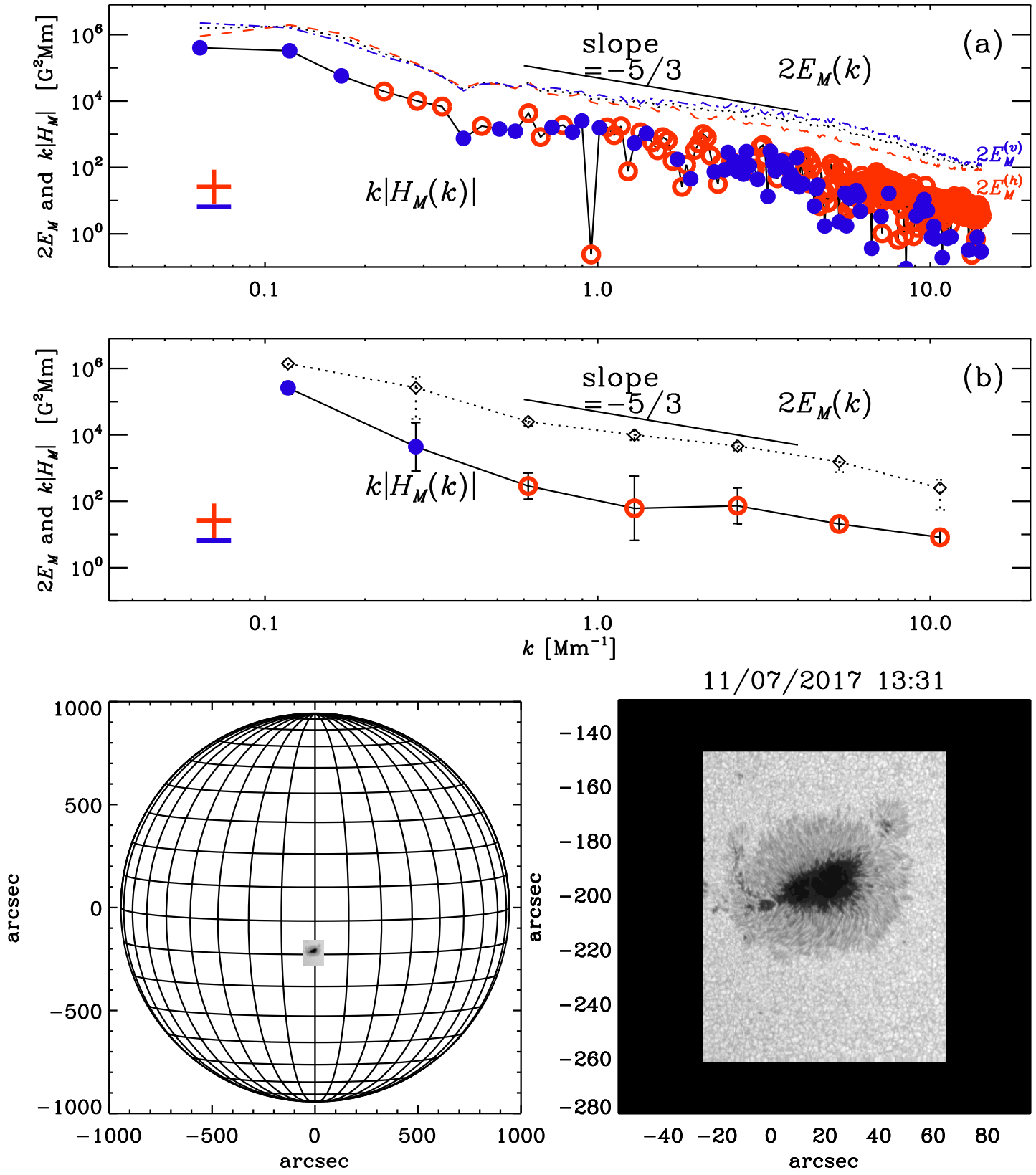

11/07/2017 01:51
arcsec

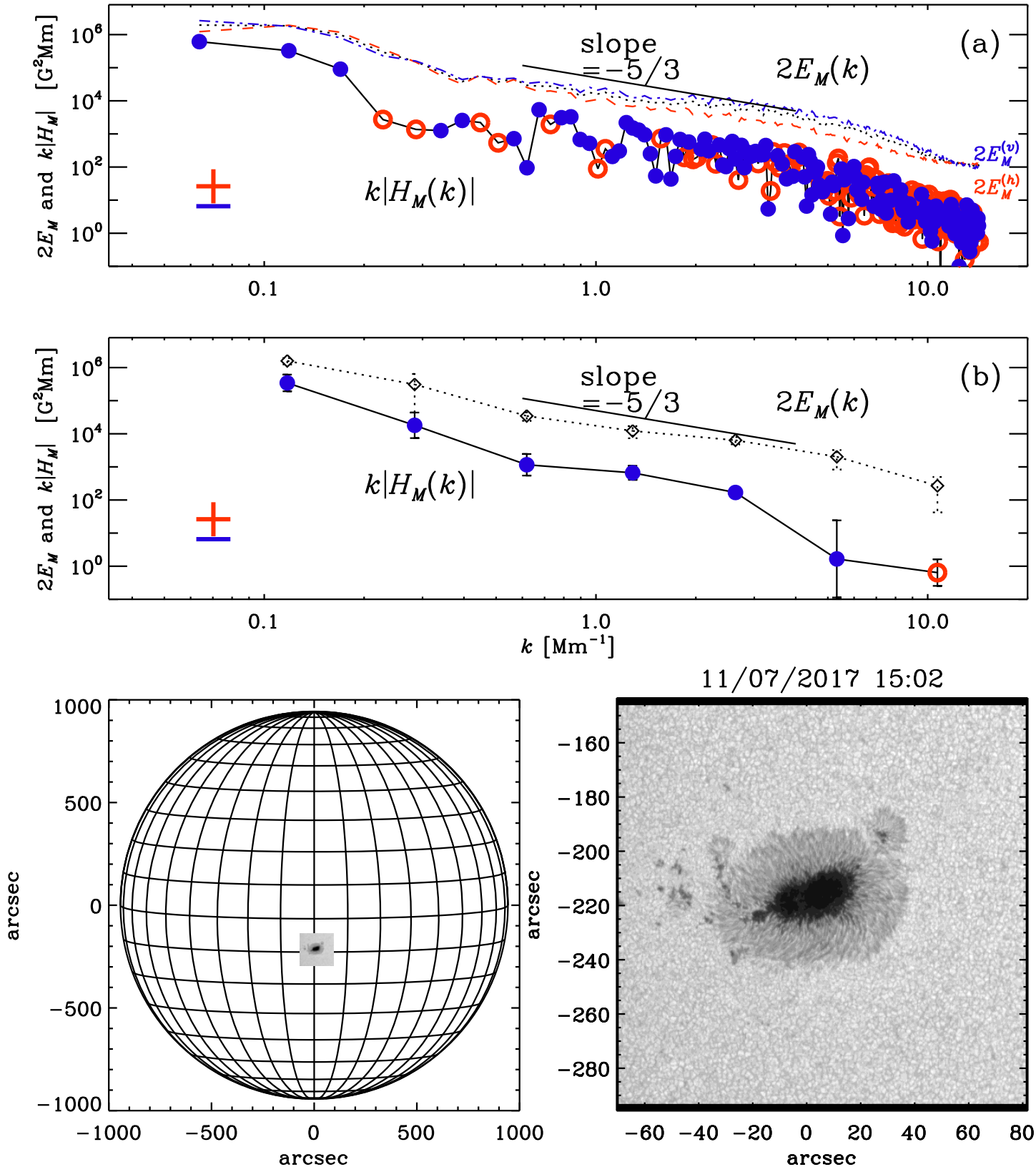

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

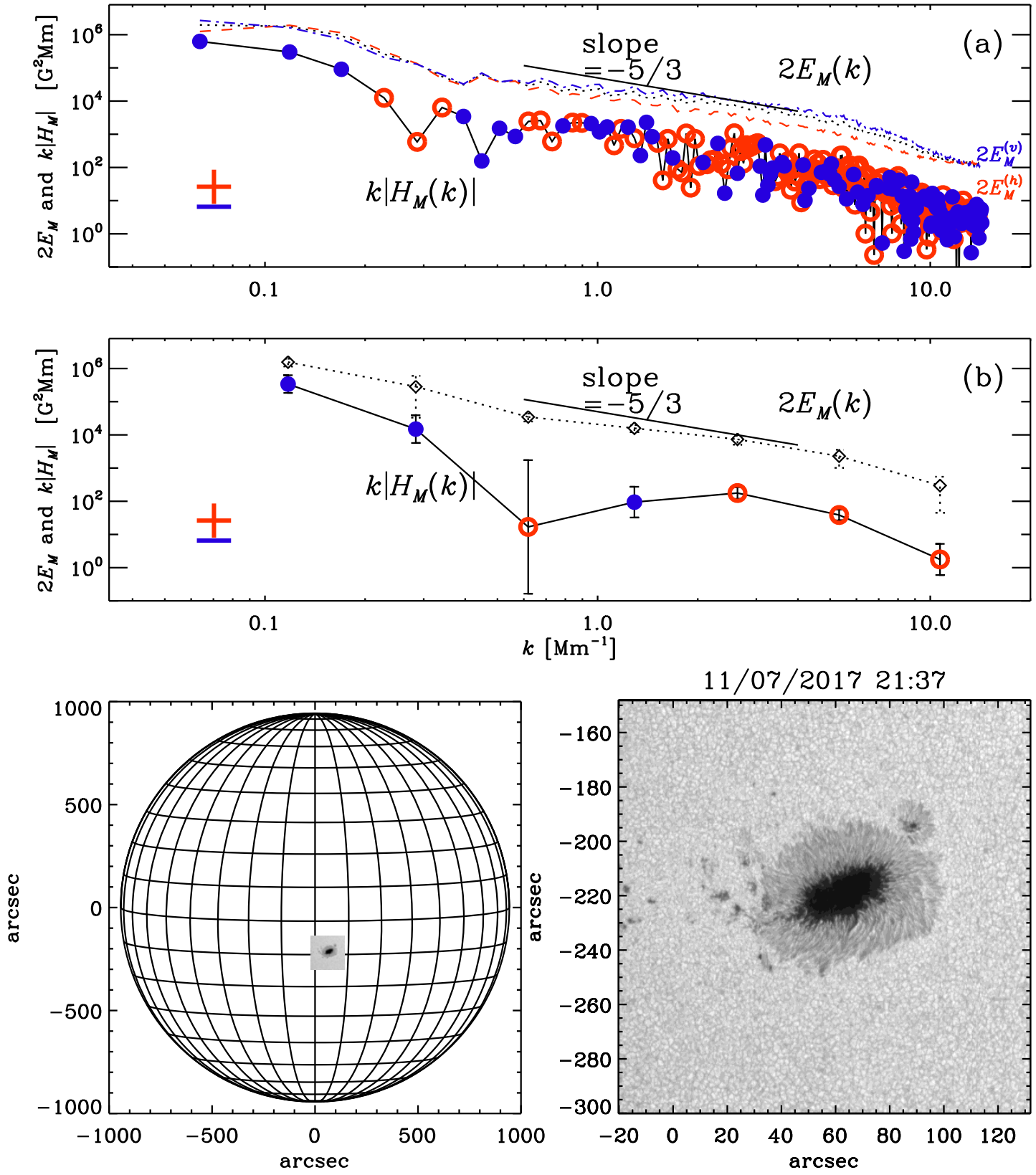

arcsec
arcsec

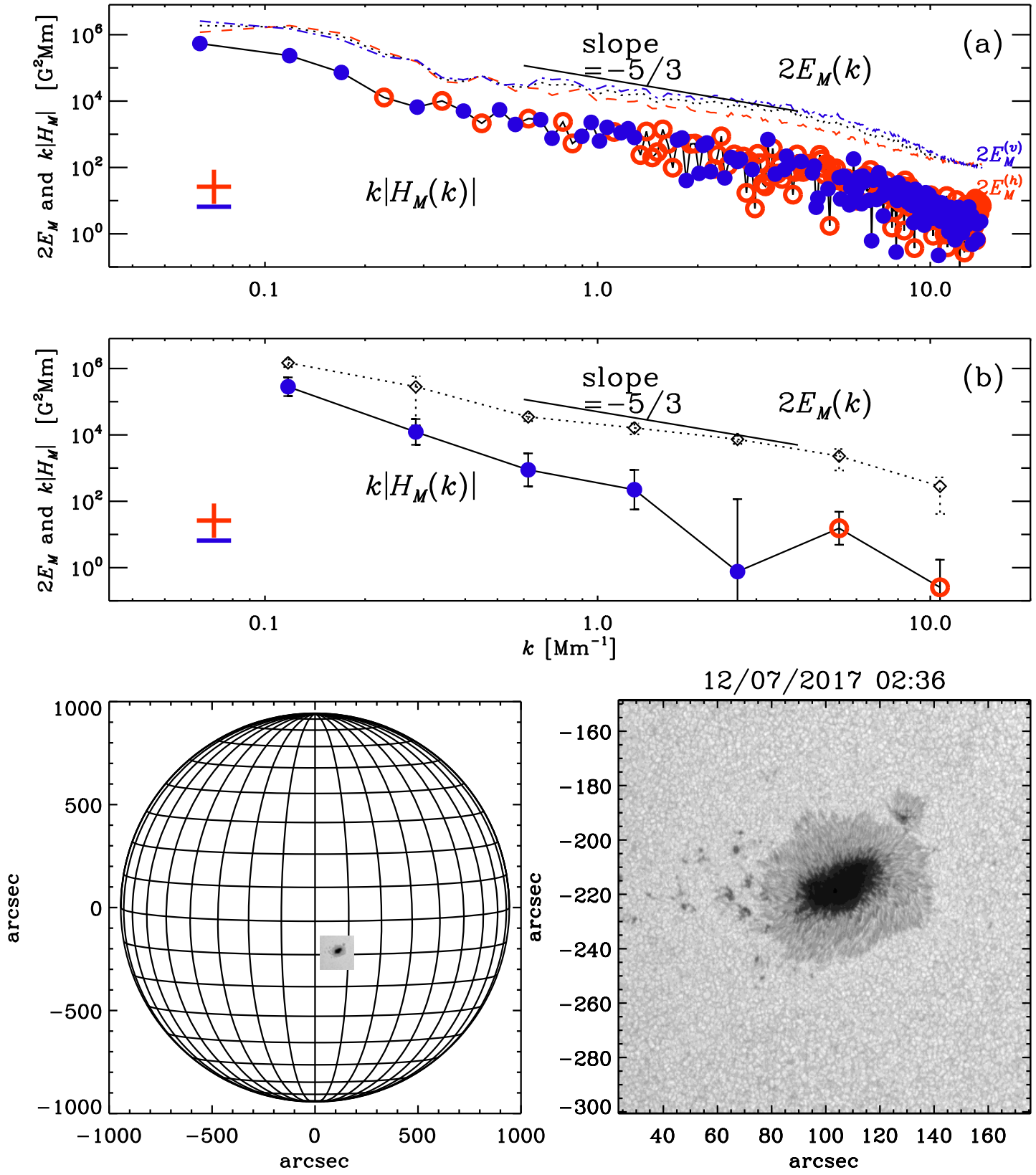

11/07/2017 05:08
arcsec

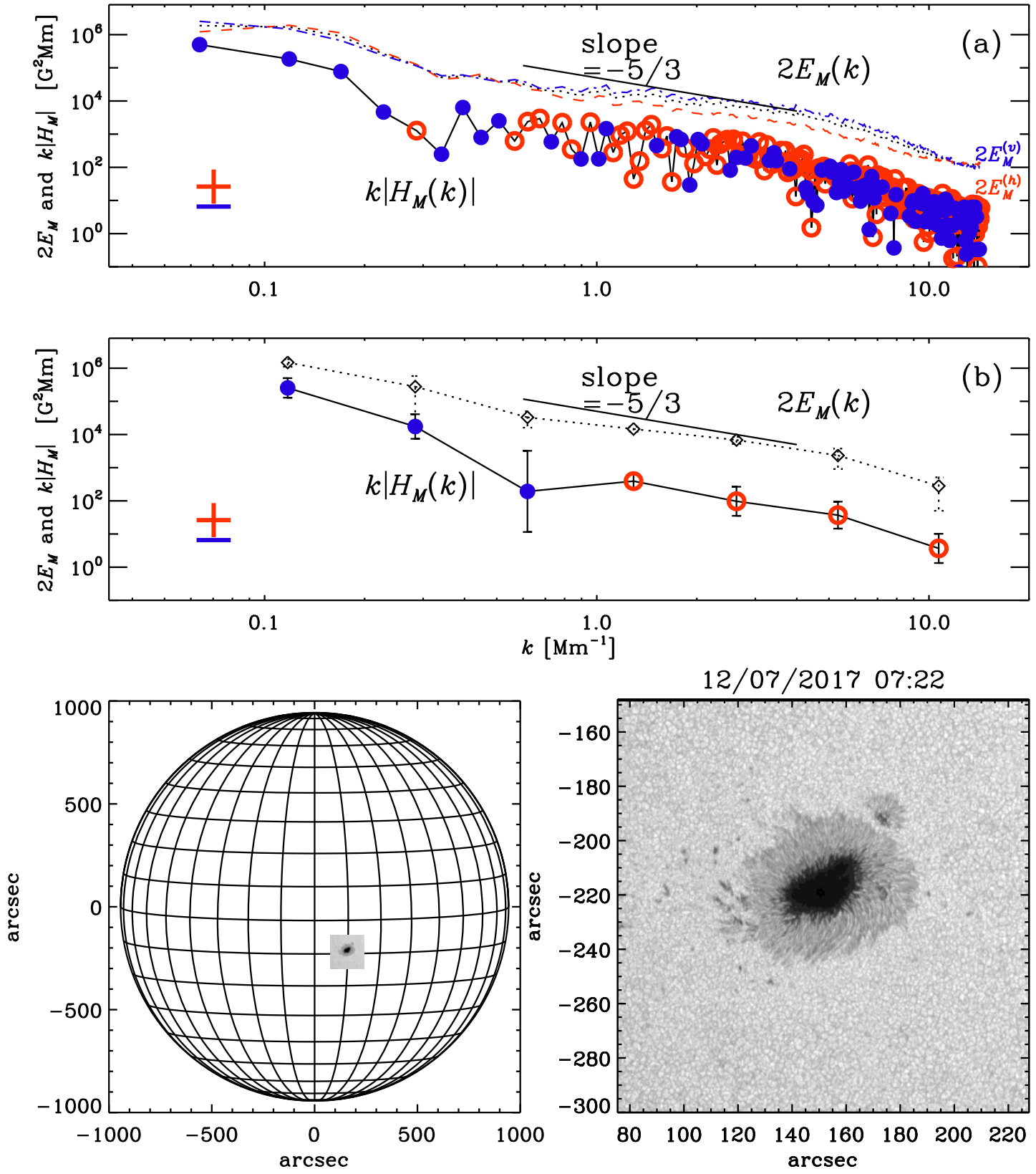

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/07/2017 11:43
arcsec

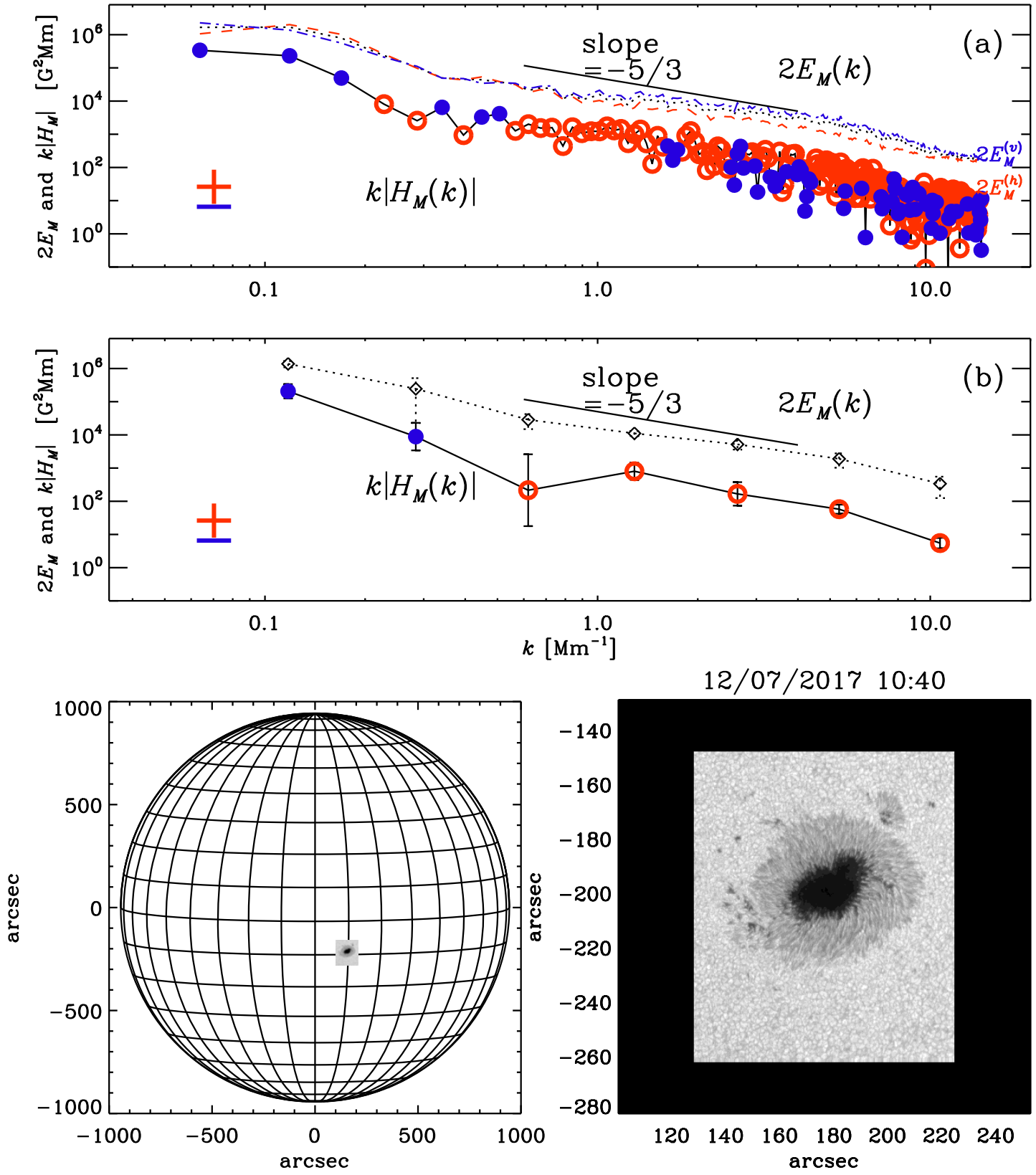

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/07/2017 13:31
arcsec

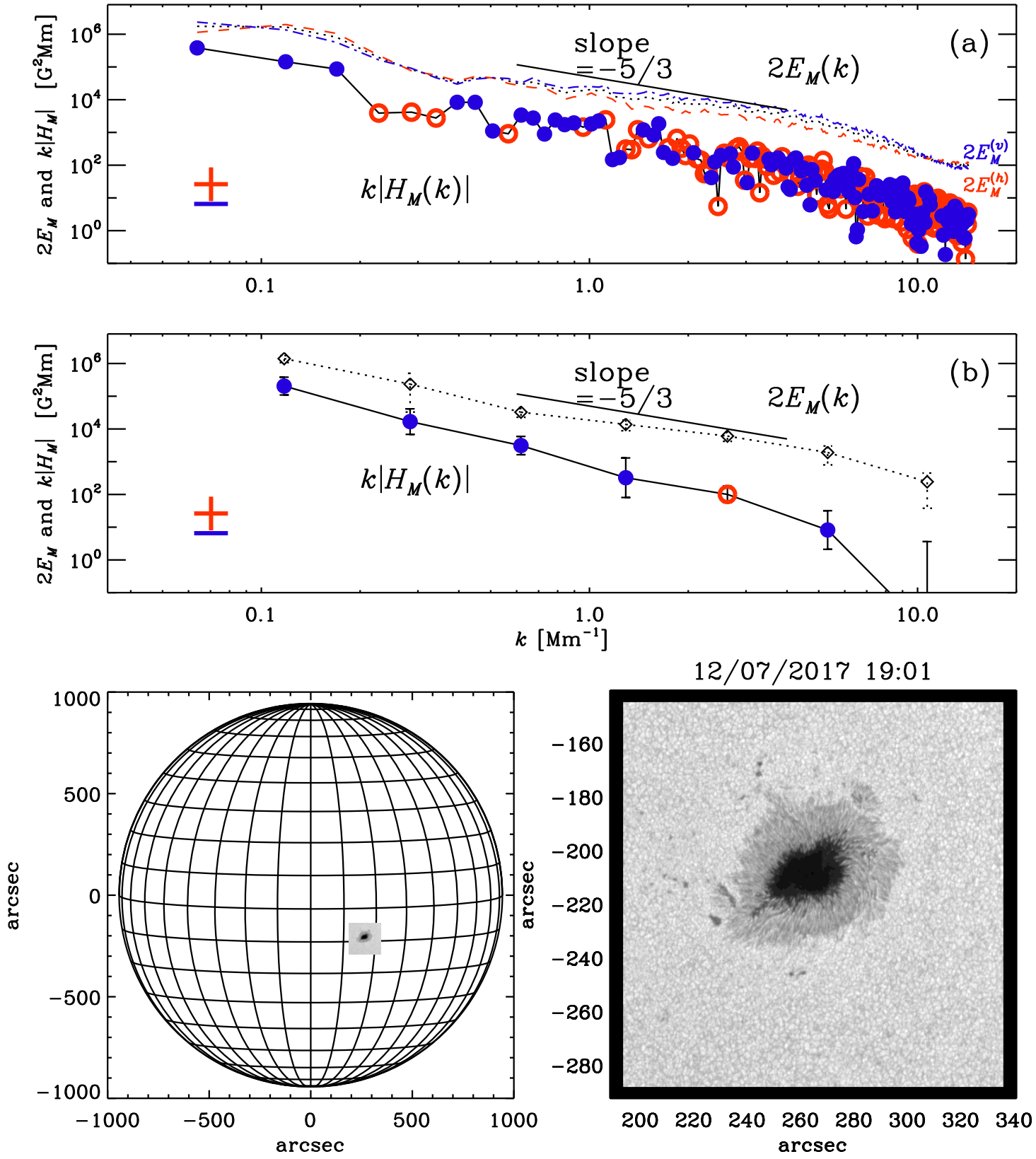

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
11/07/2017 15:02
arcsec
arcsec
arcsec
arcsec

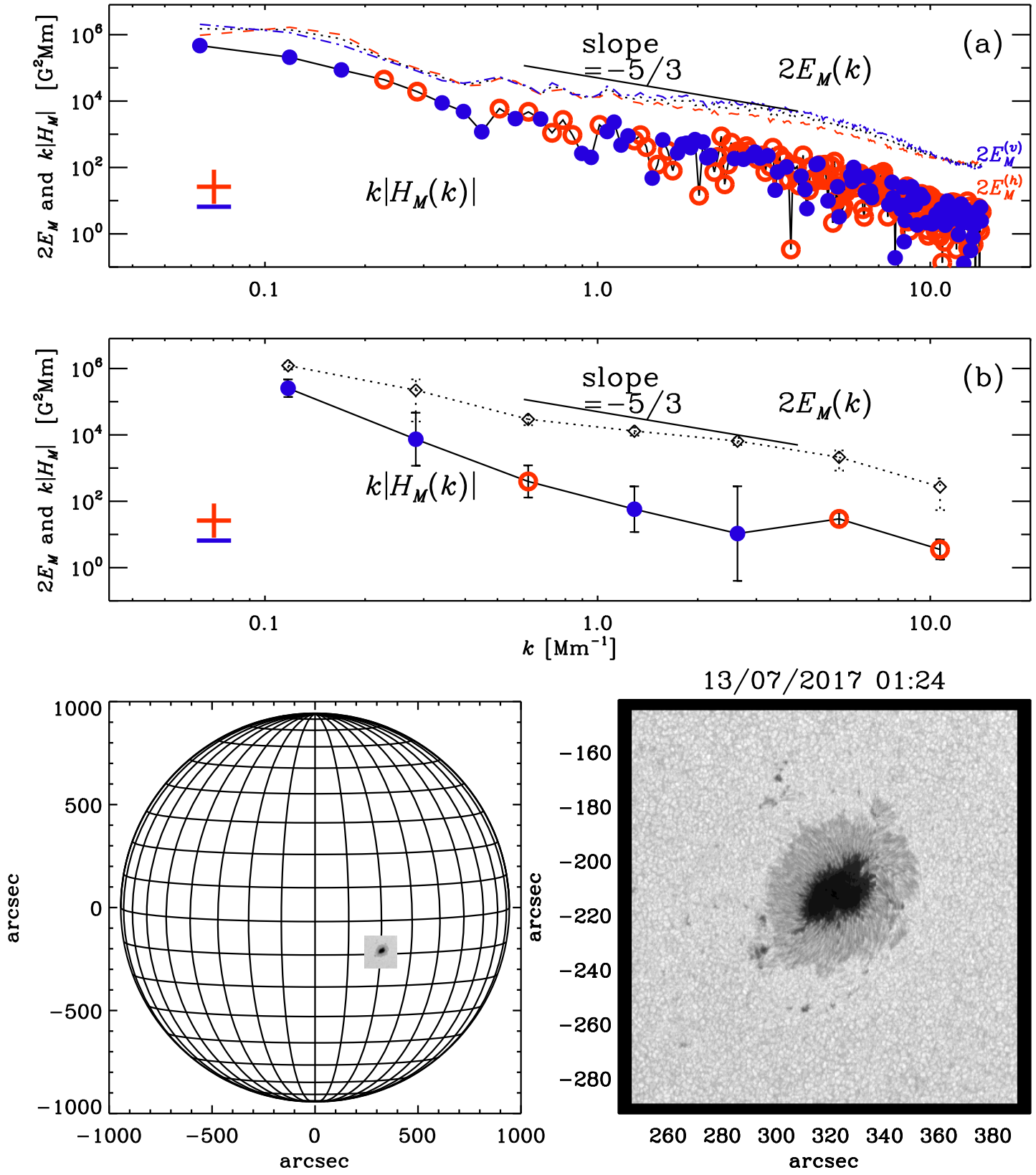

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
11/07/2017 21:37
arcsec

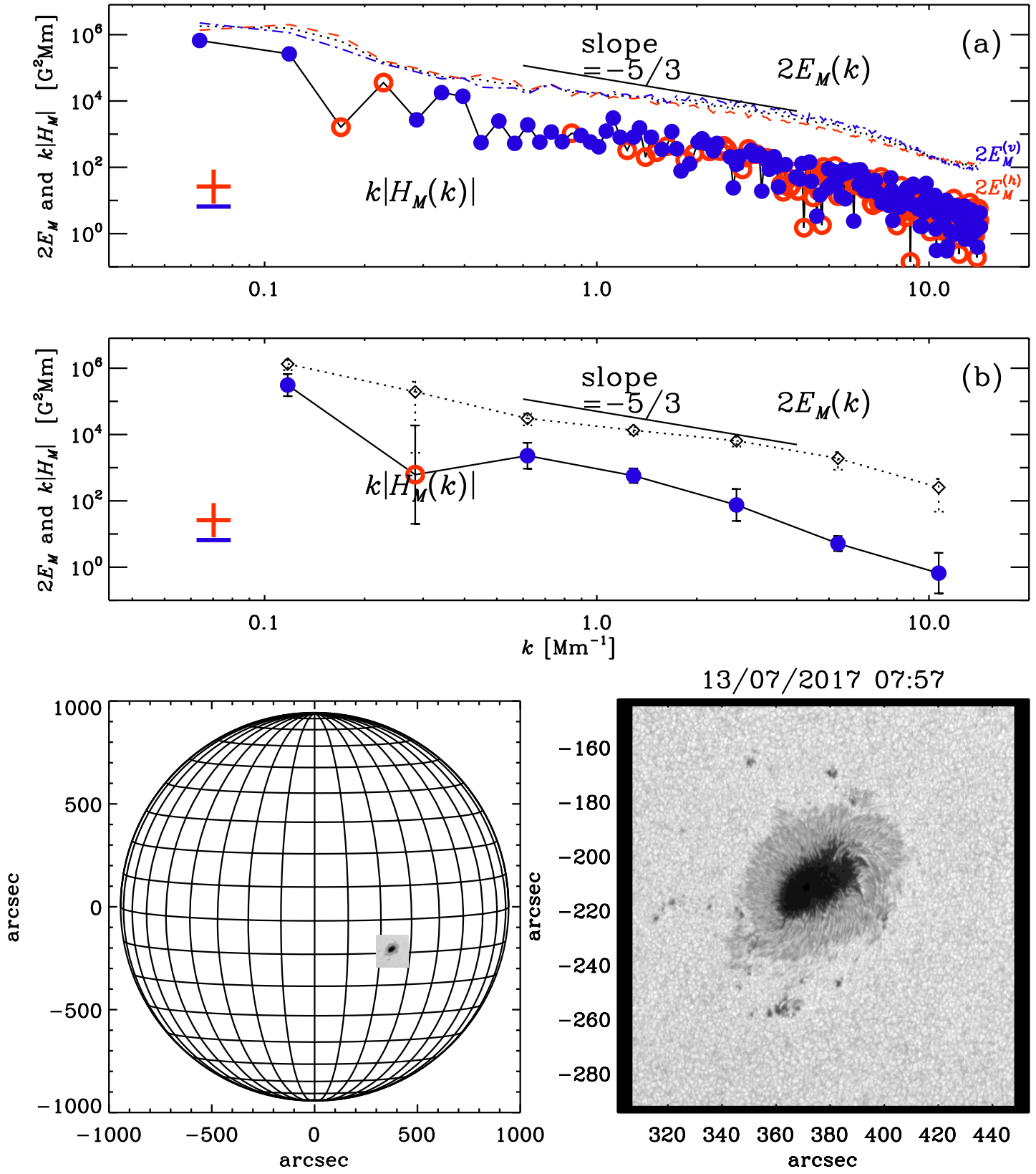

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
12/07/2017 02:36
arcsec
arcsec
arcsec
arcsec

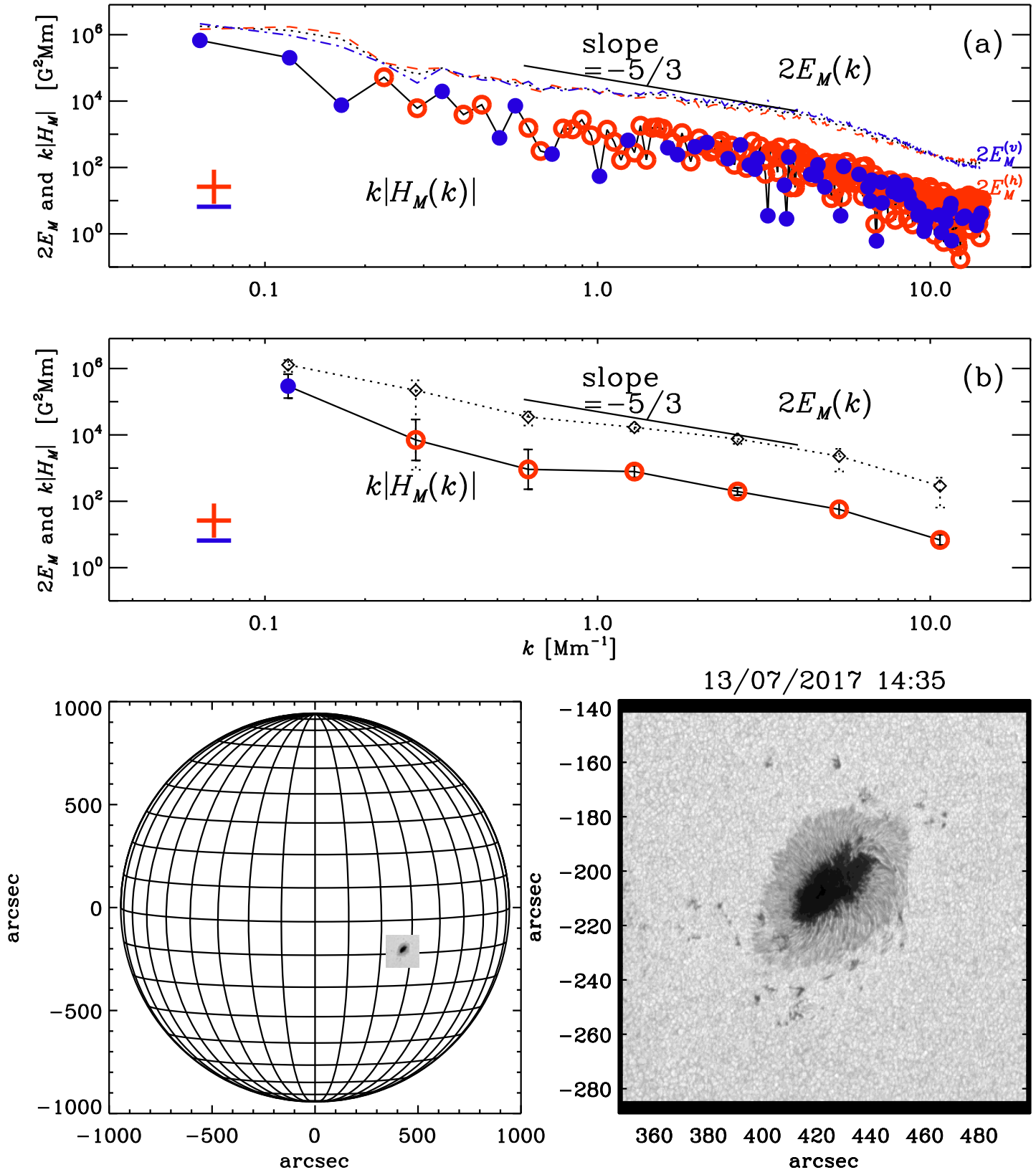

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
12/07/2017 07:22
arcsec

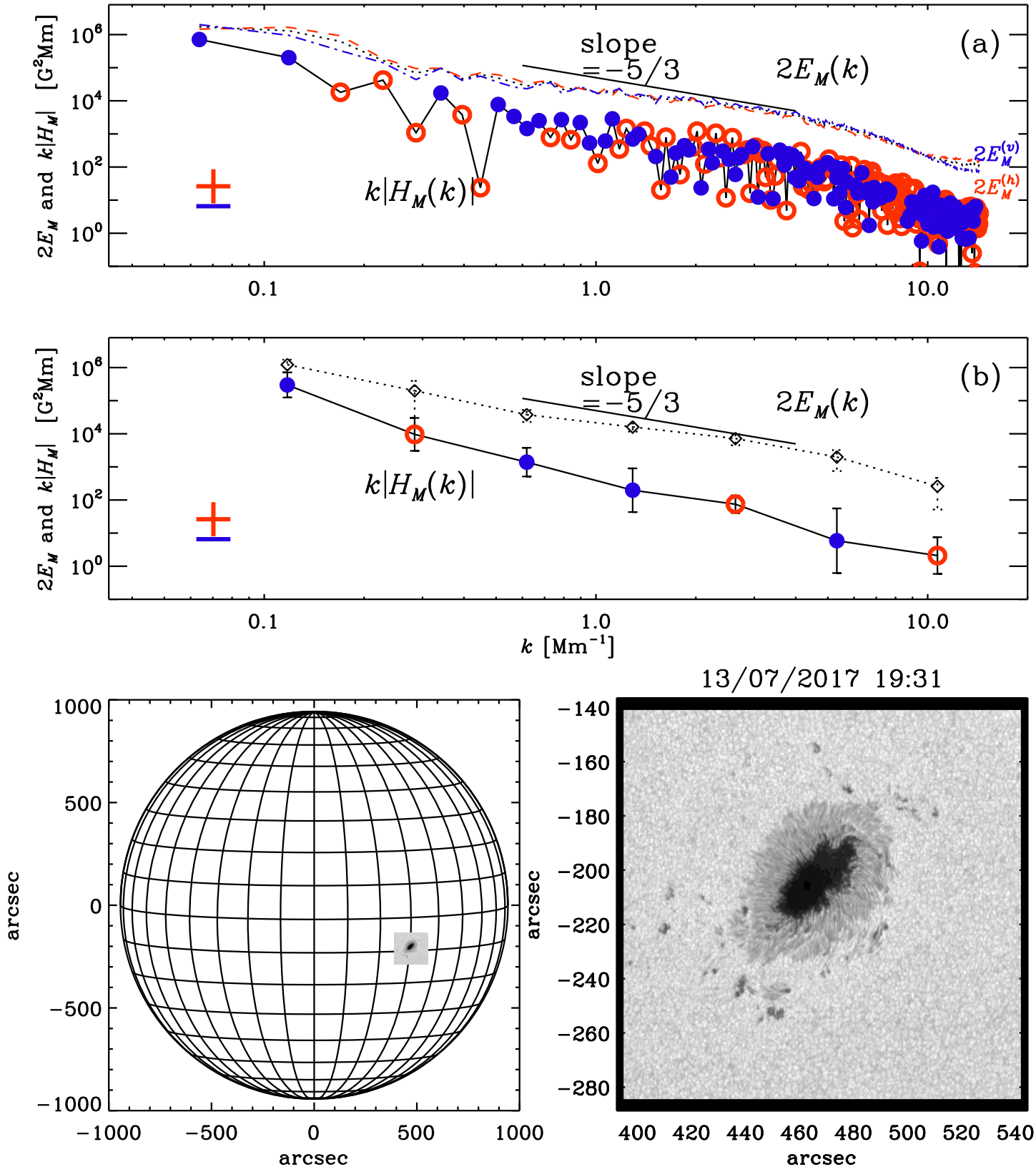

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
12/07/2017 10:40
arcsec

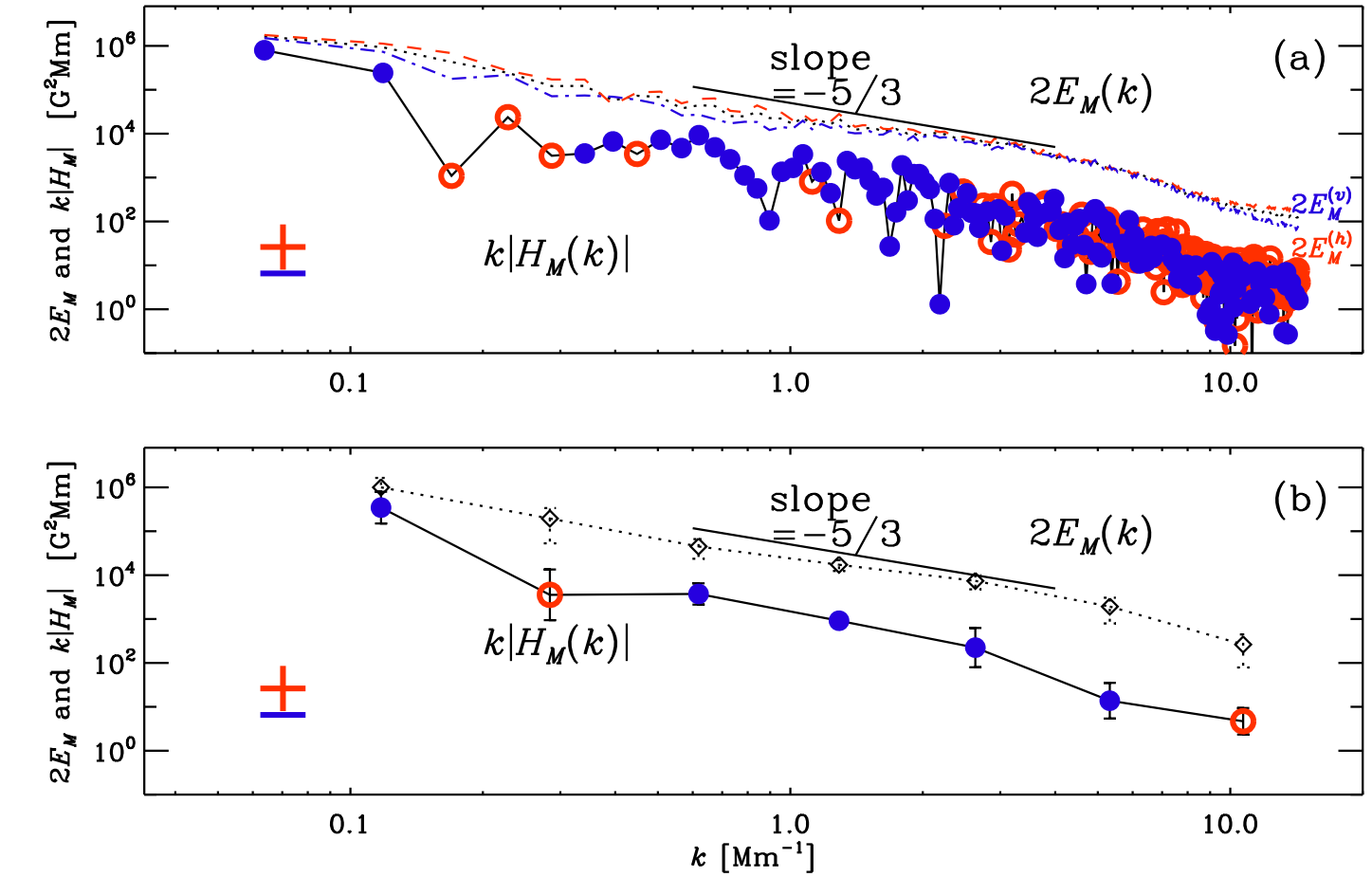

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
12/07/2017 19:01
arcsec

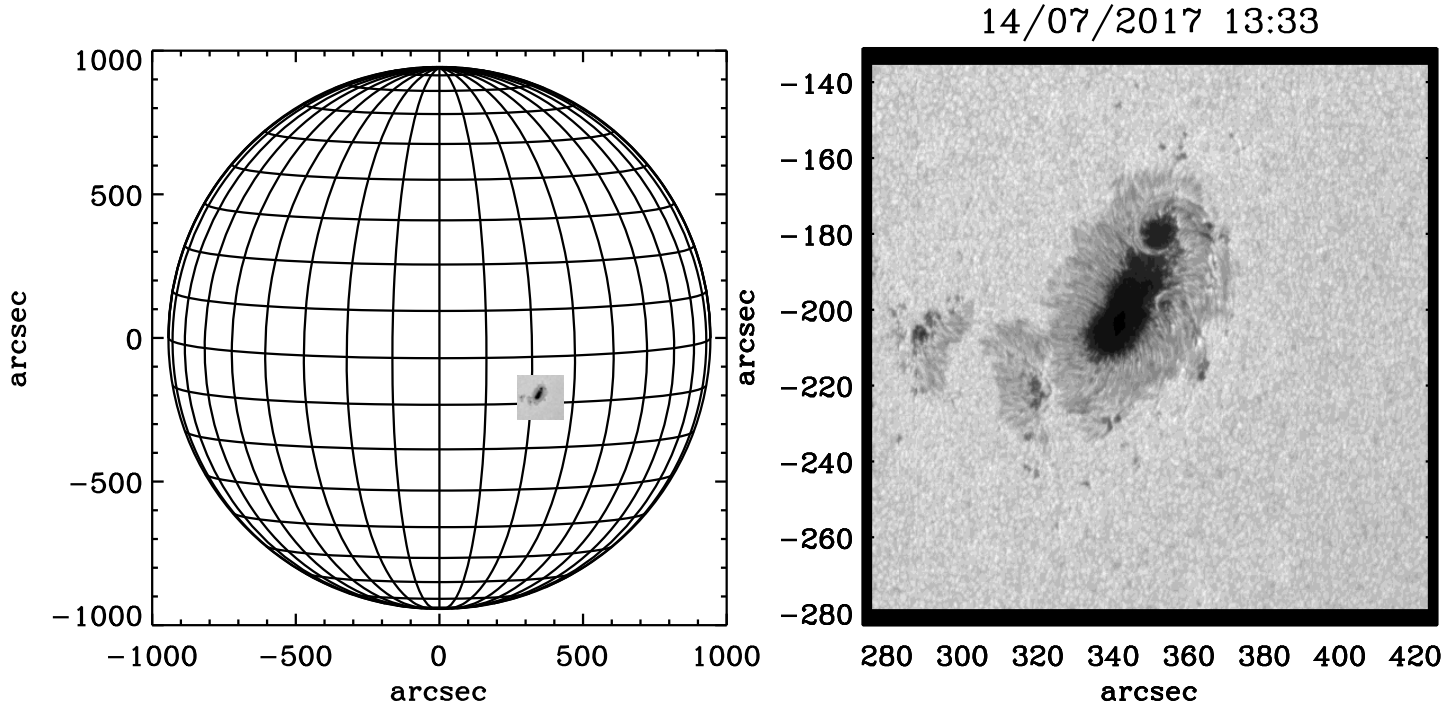

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
13/07/2017 01:24
arcsec

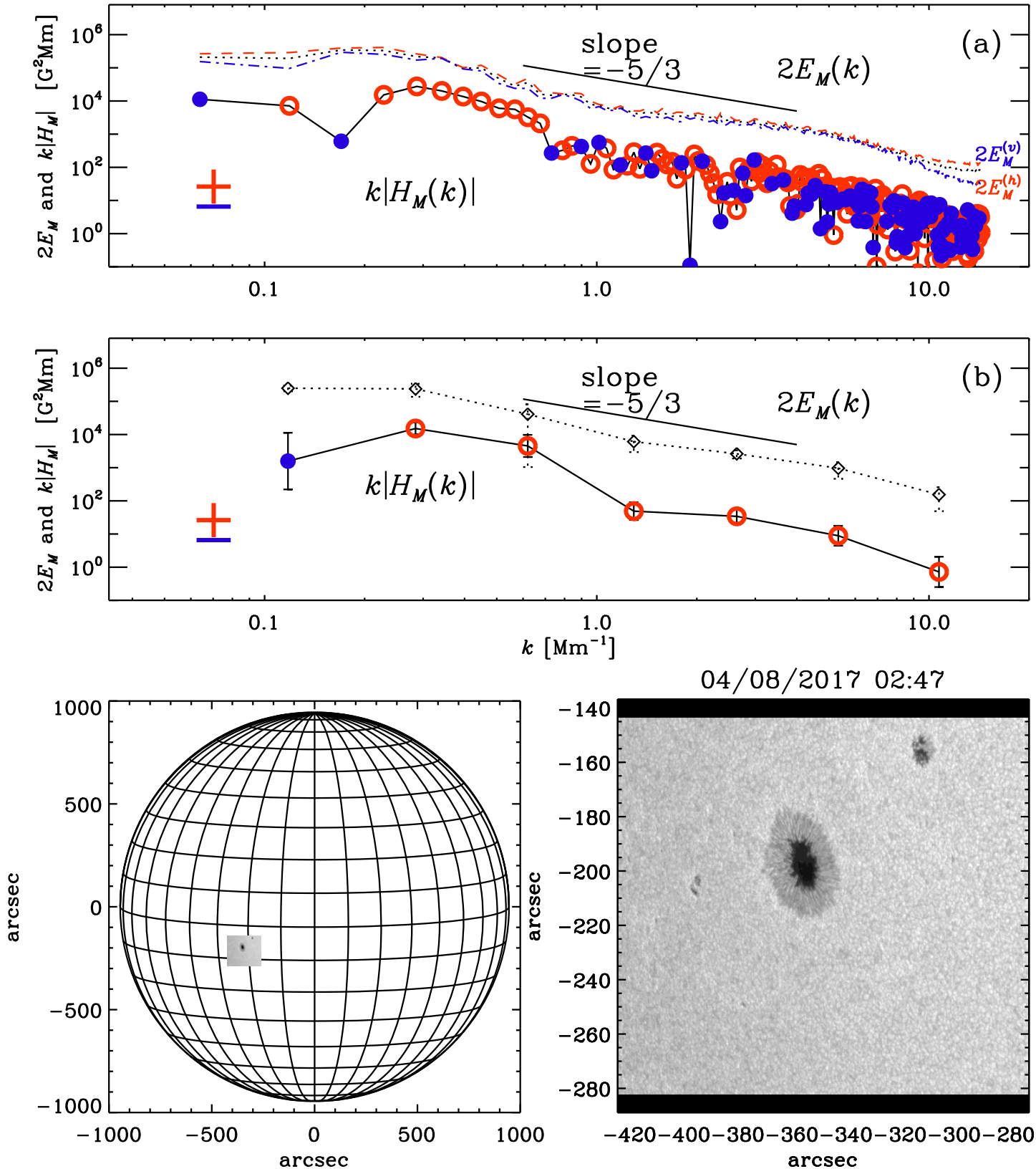

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/07/2017 07:57
arcsec

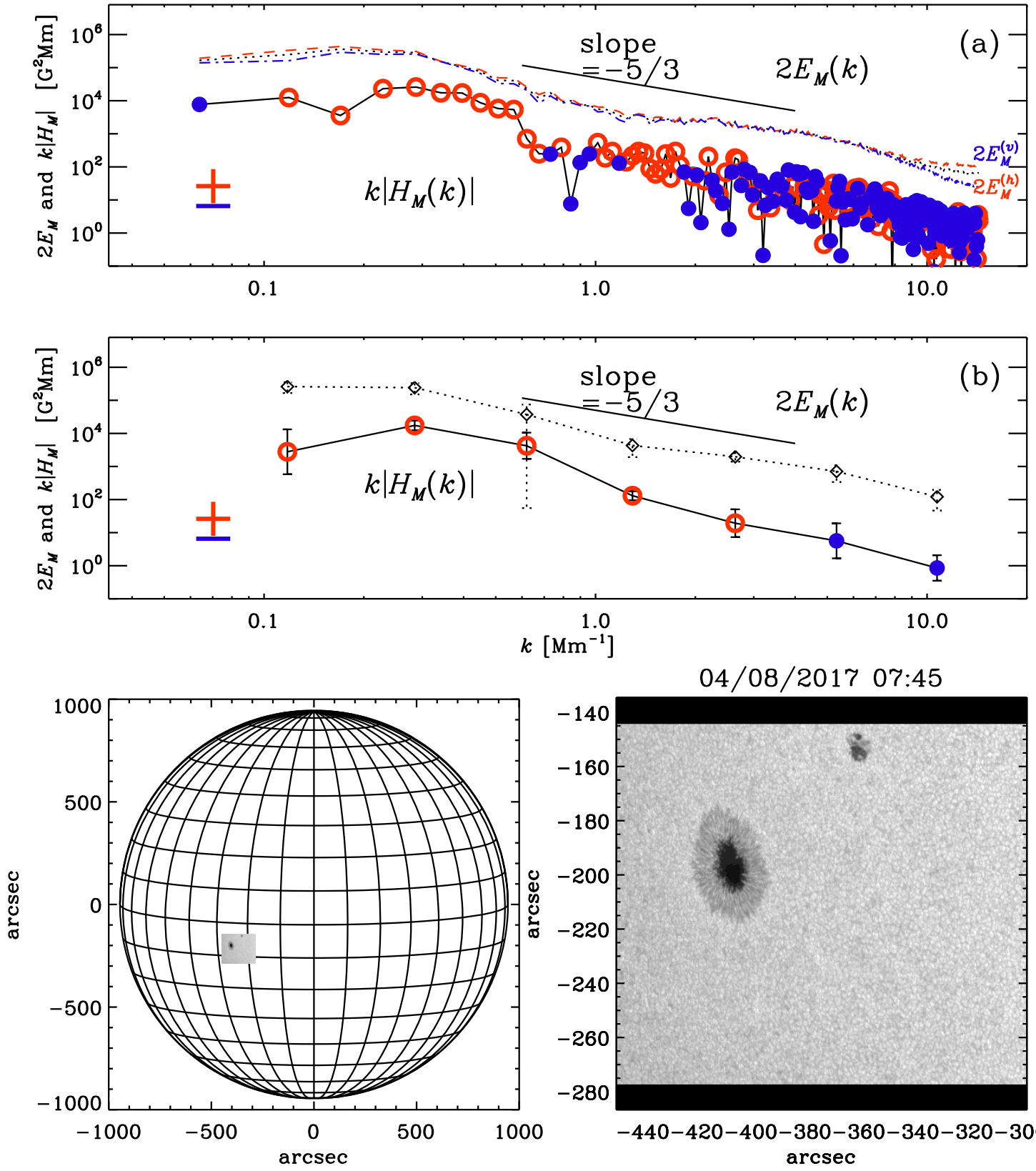

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
13/07/2017 14:35
arcsec
arcsec
arcsec
arcsec

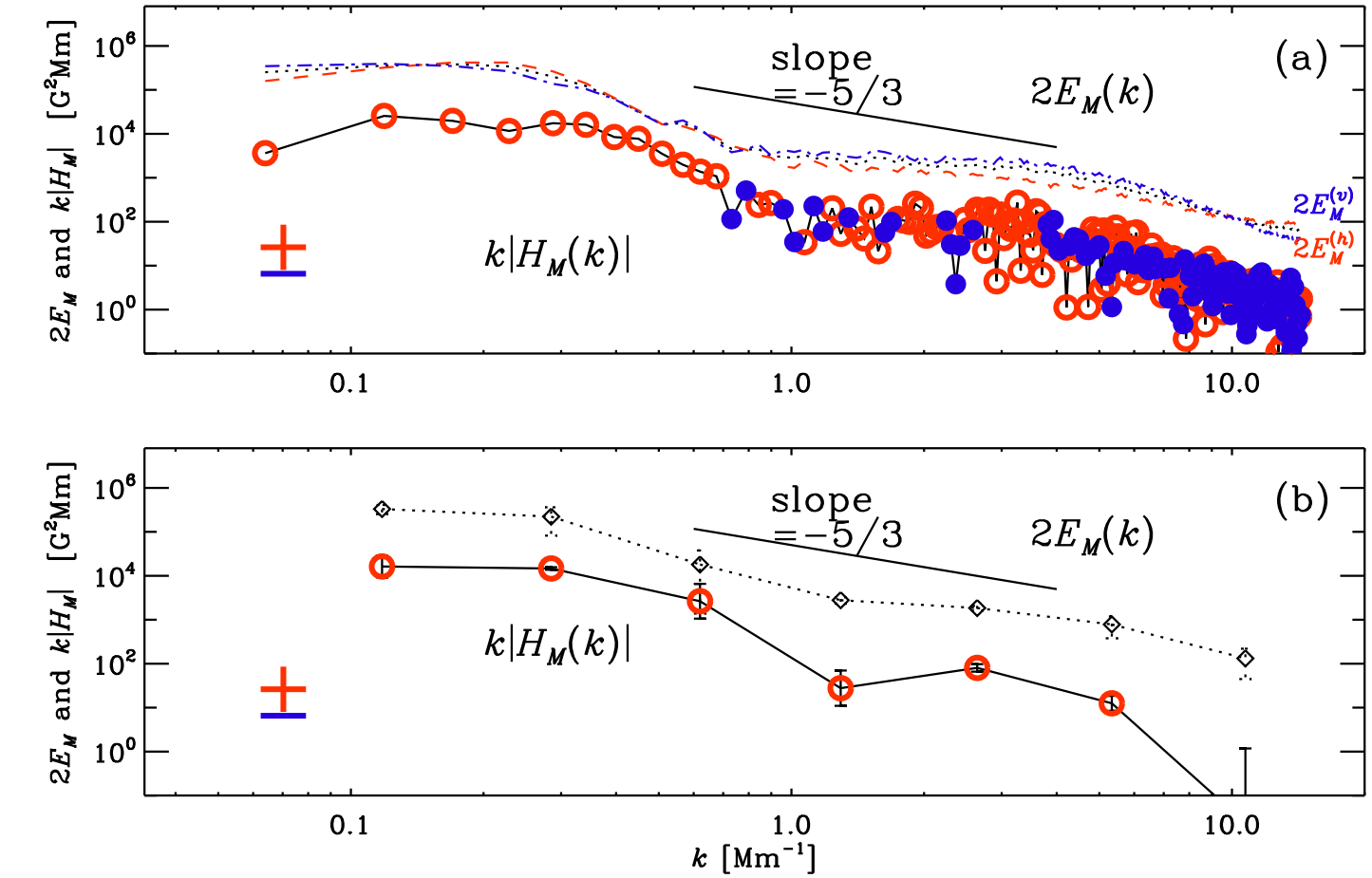

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
13/07/2017 19:31
arcsec

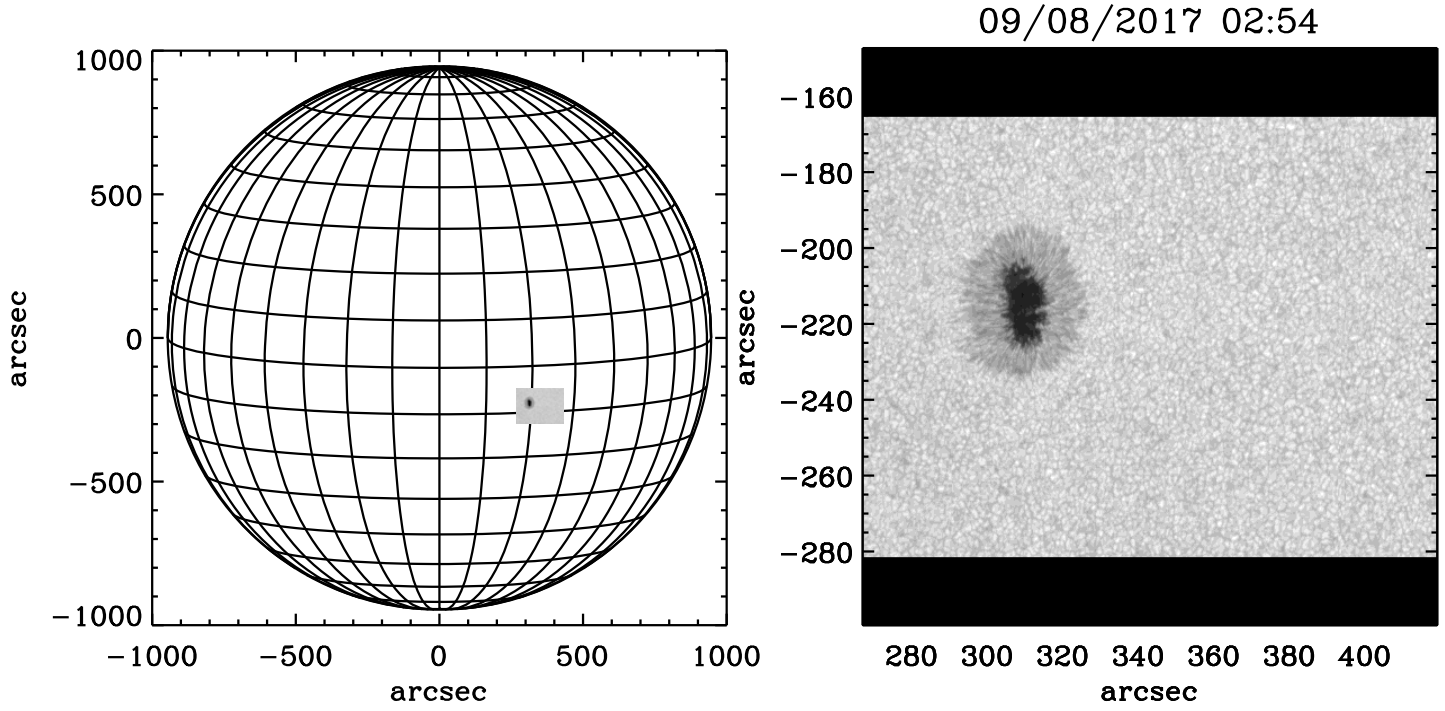

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

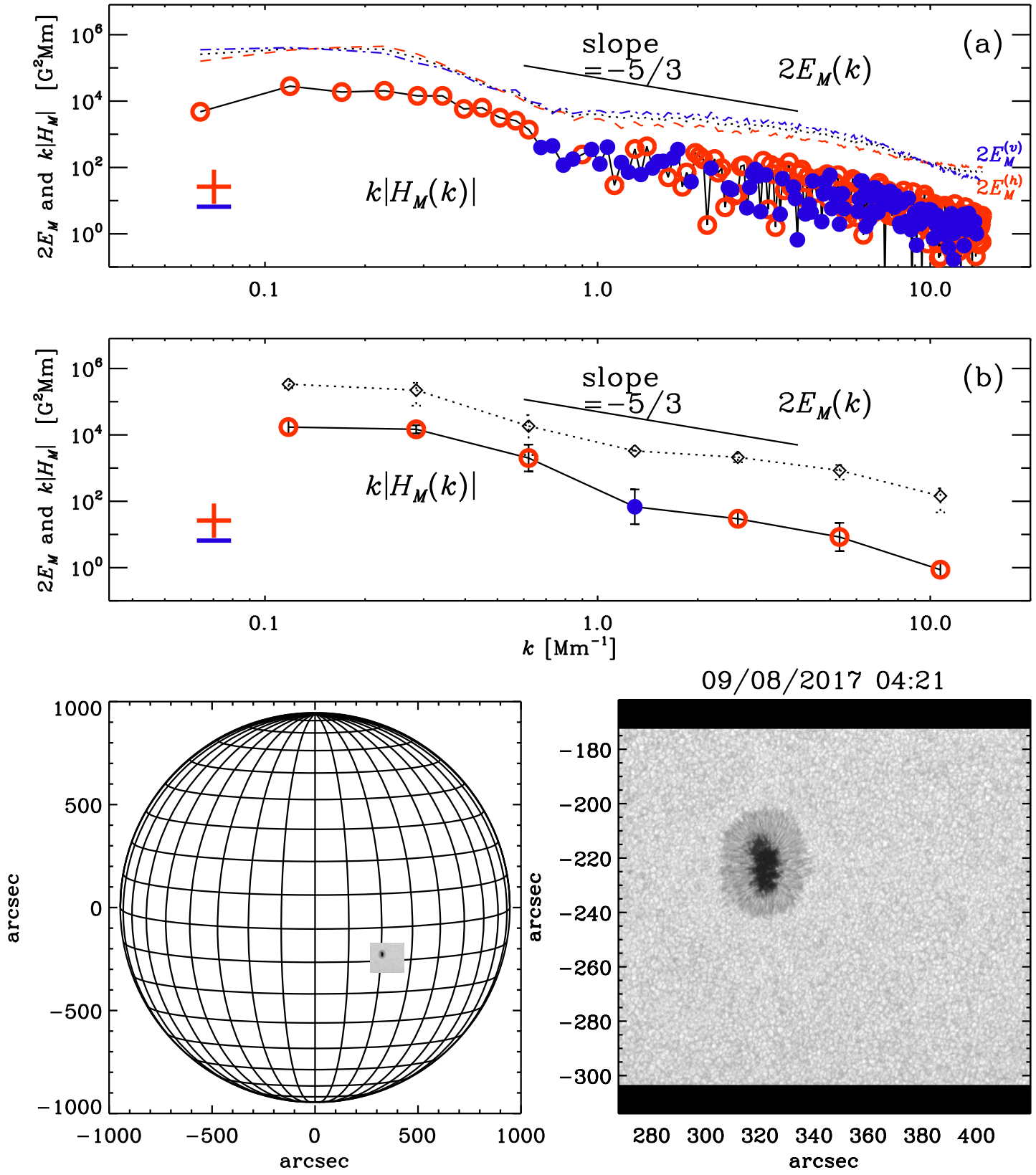

14/07/2017 13:33
arcsec
arcsec
arcsec
arcsec

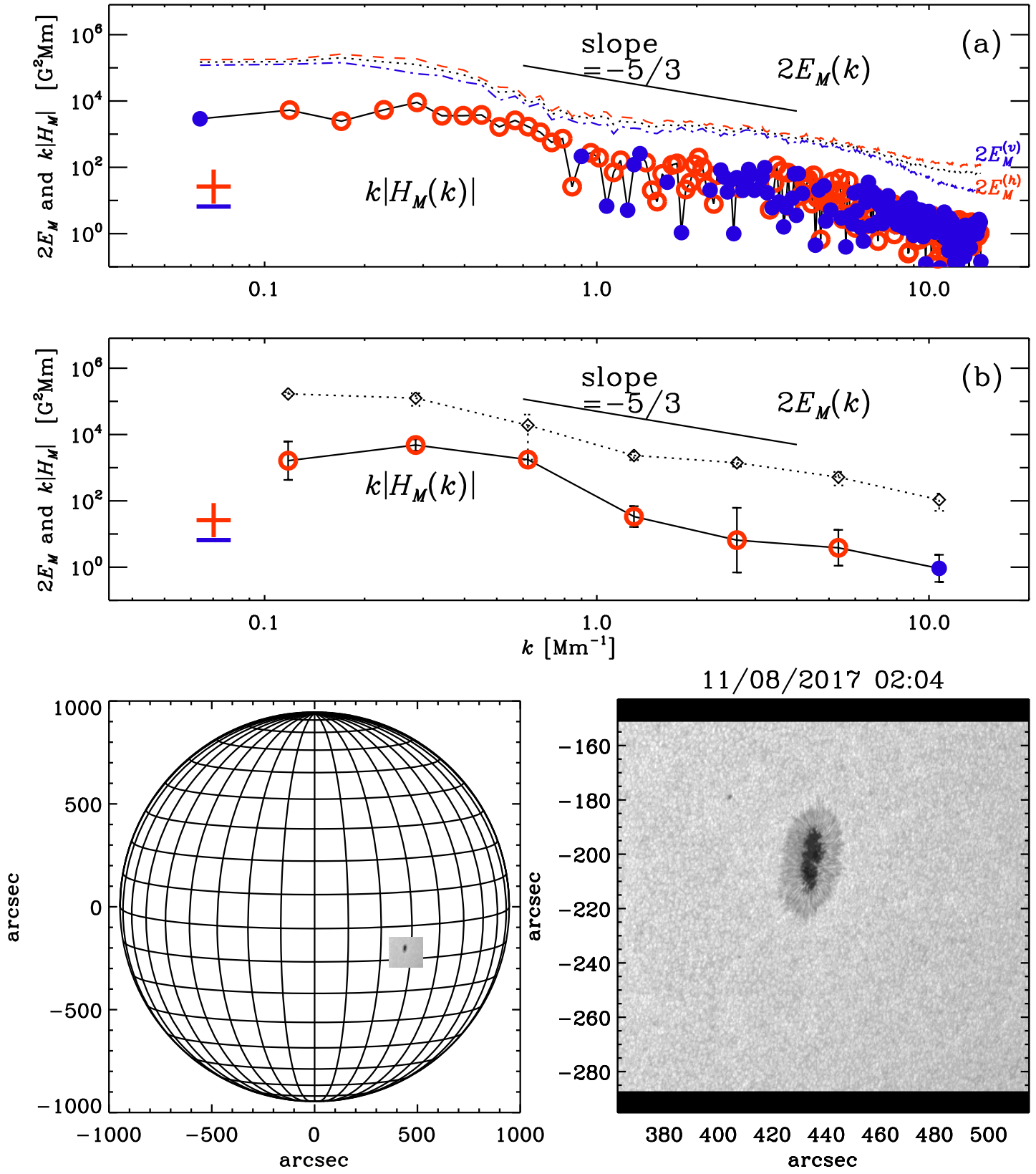

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
04/08/2017 02:47
arcsec

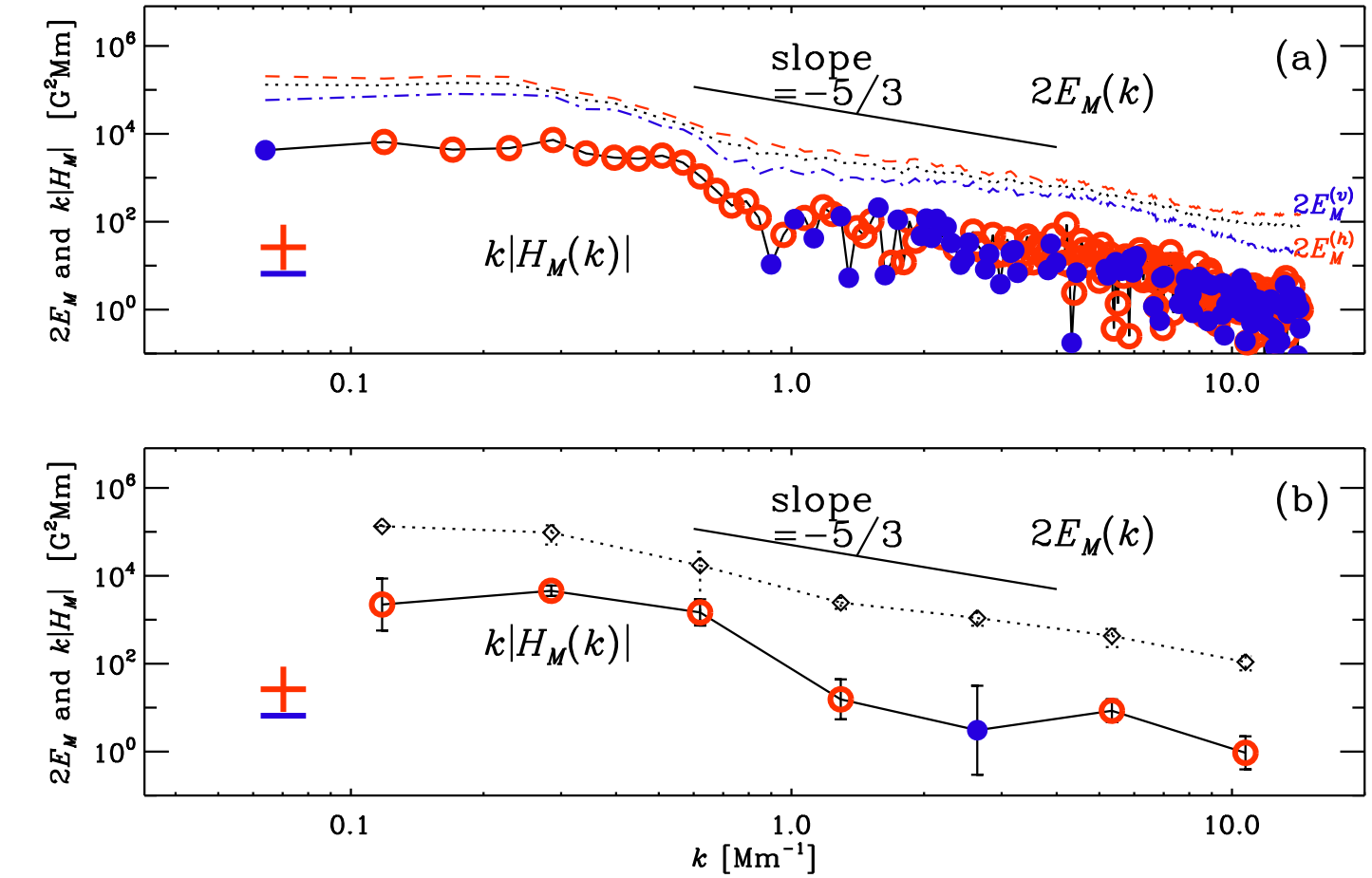

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
04/08/2017 07:45
arcsec

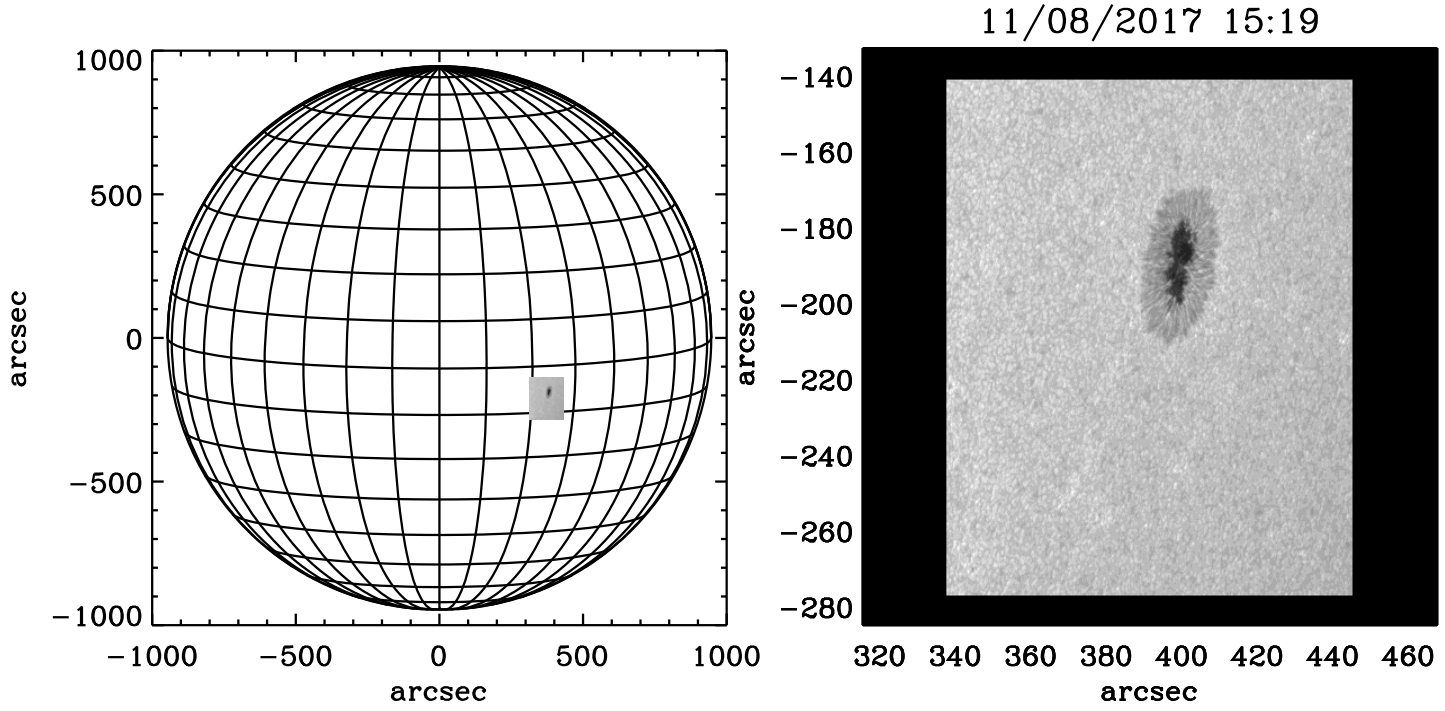

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

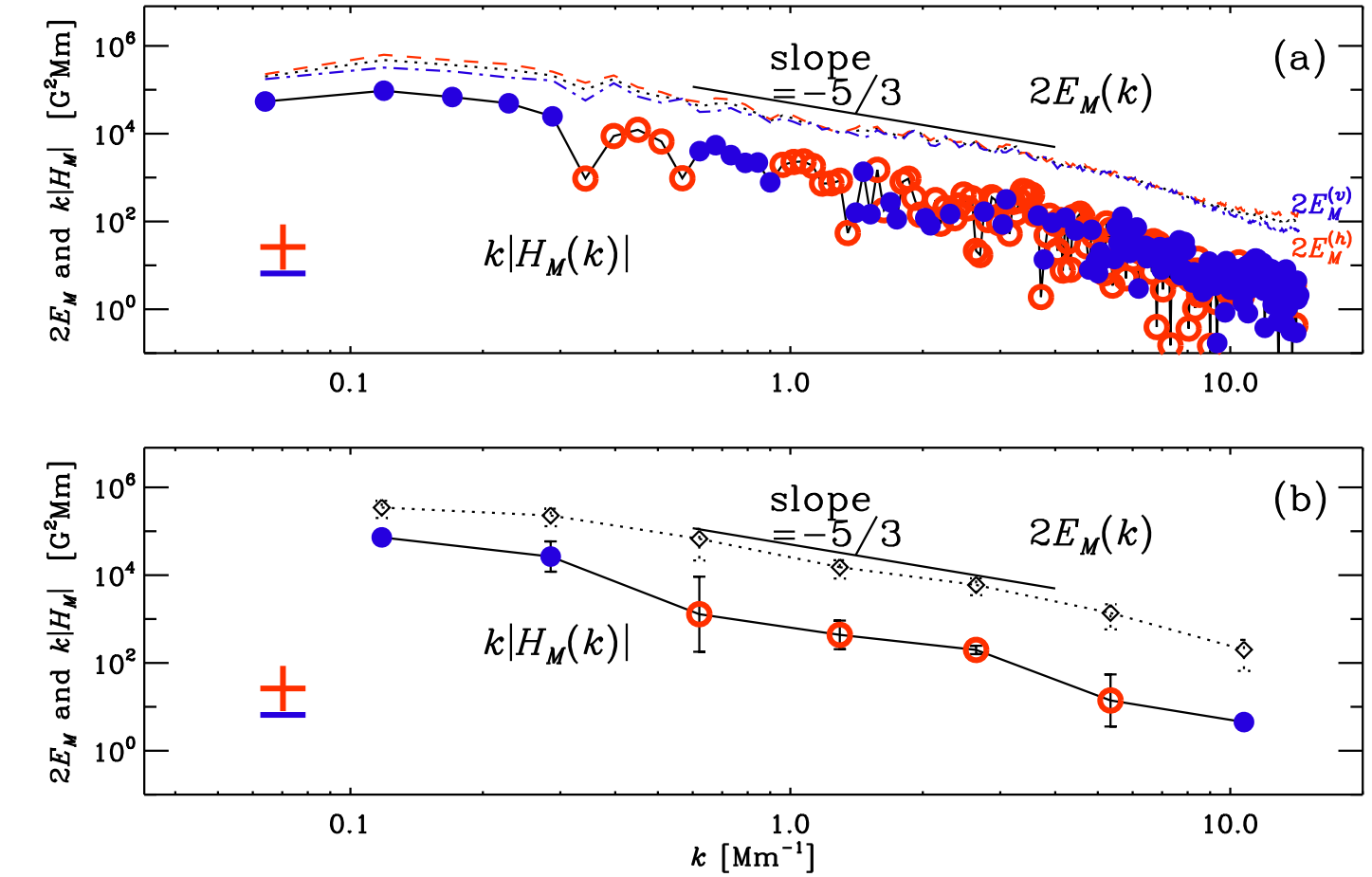

09/08/2017 02:54
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
09/08/2017 04:21
arcsec
arcsec
arcsec
arcsec

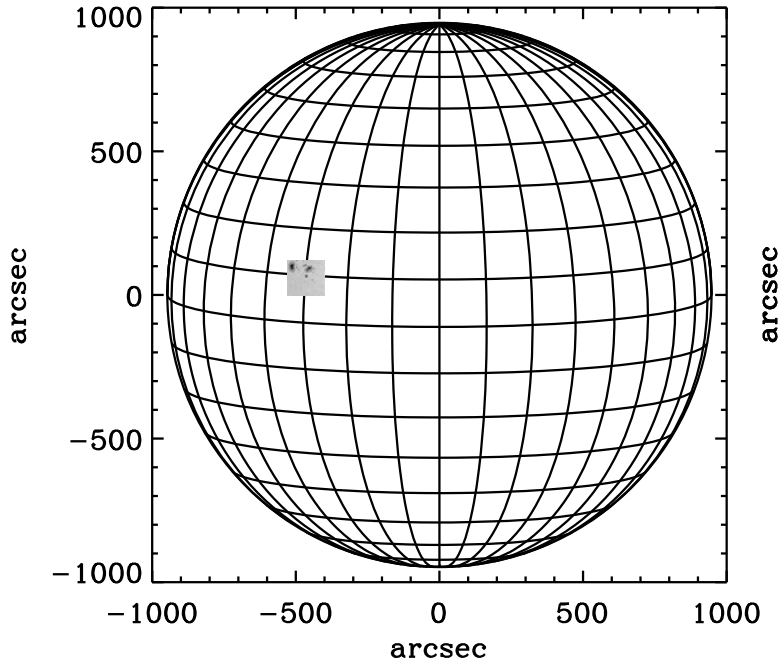

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
11/08/2017 02:04
arcsec

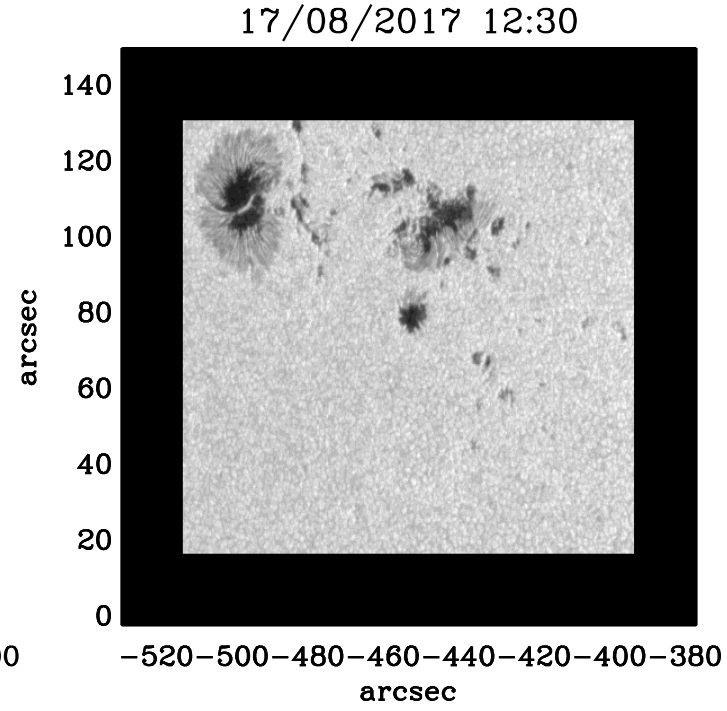

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

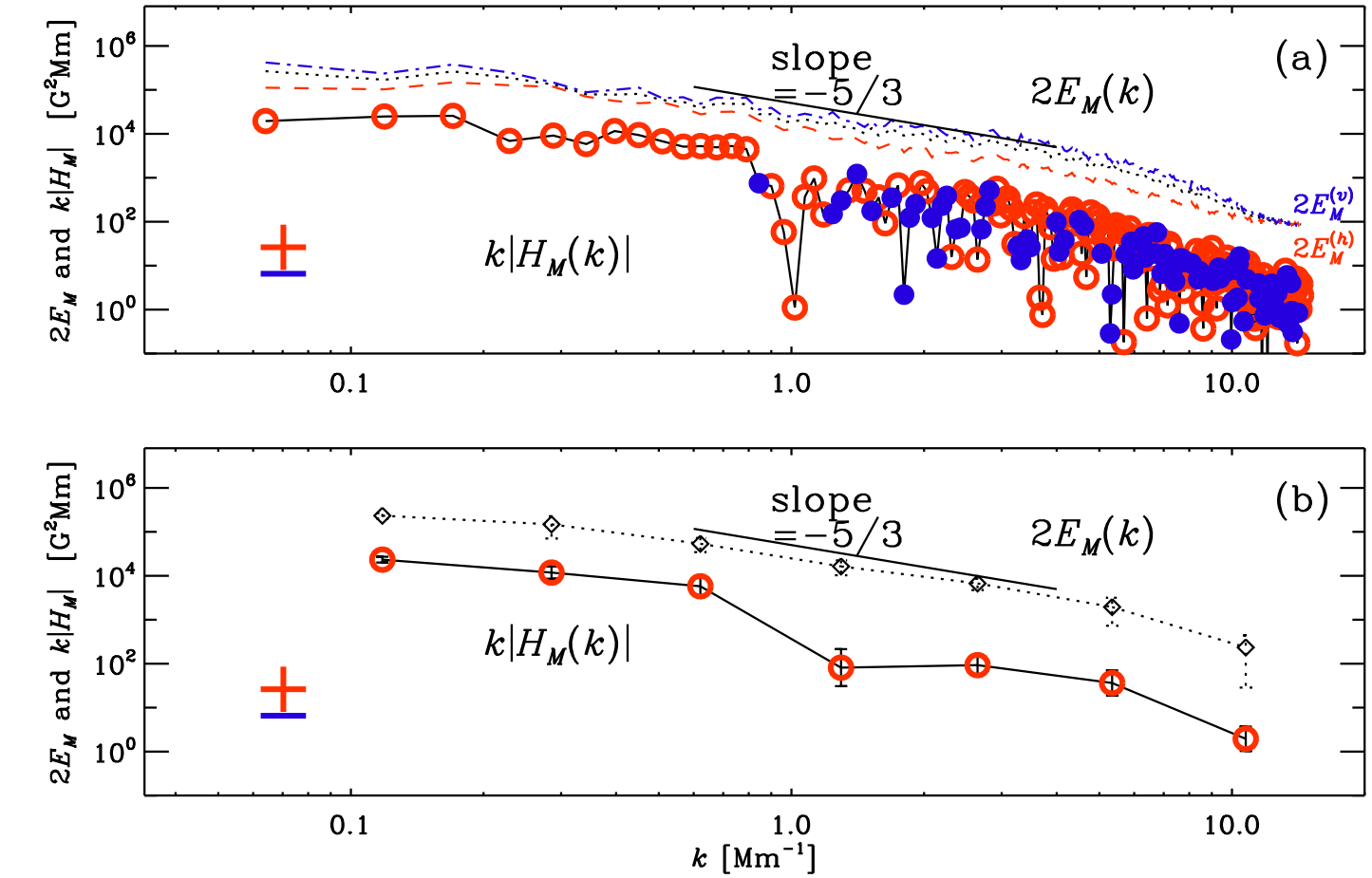

11/08/2017 15:19
arcsec
arcsec
arcsec
arcsec

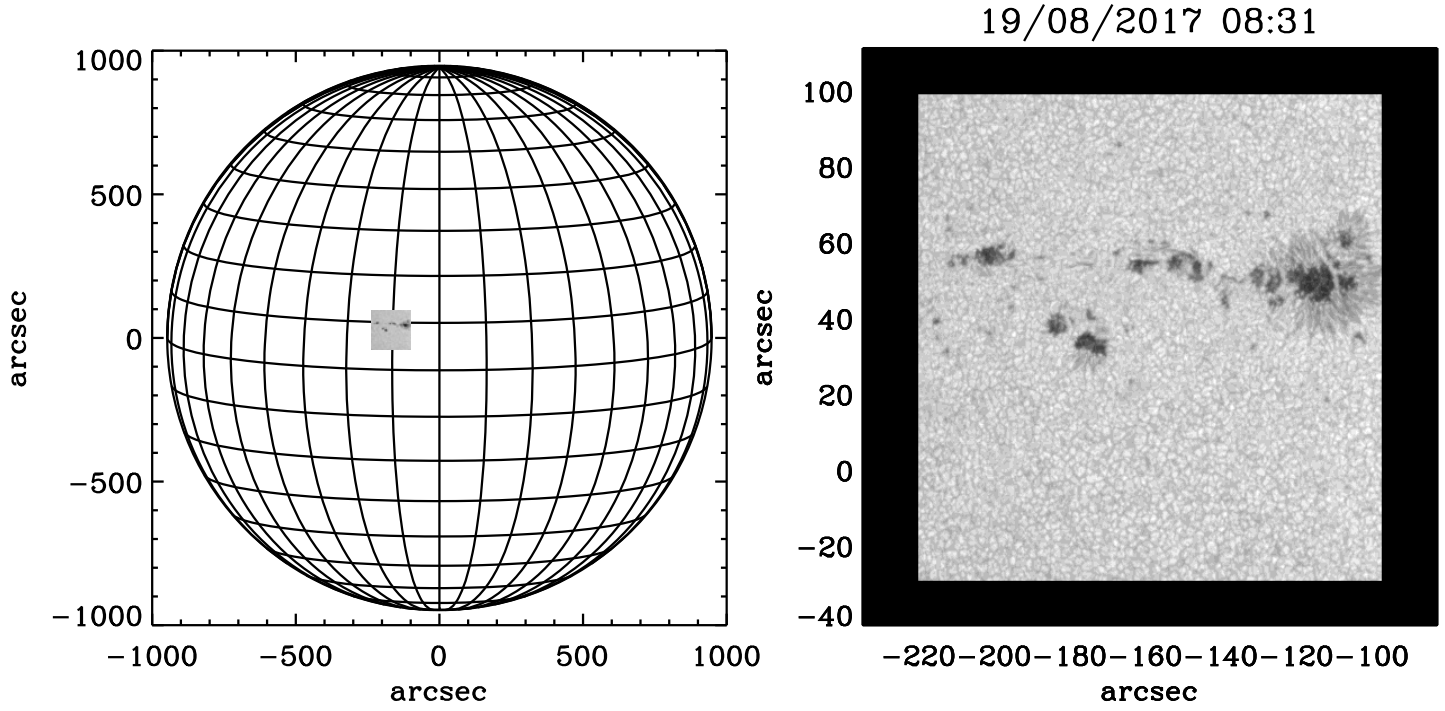

slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0

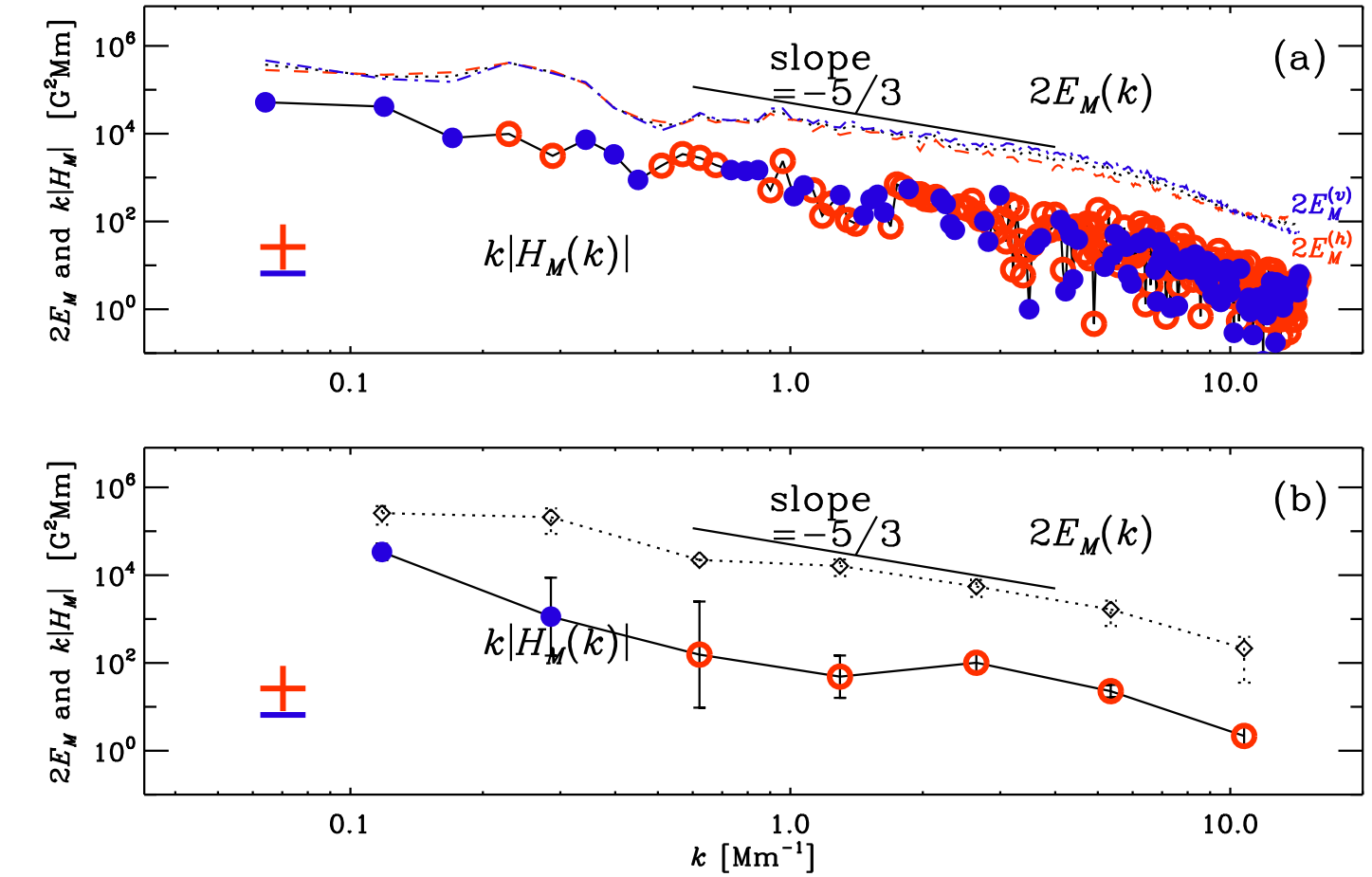
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
k [Mm^{-1}]

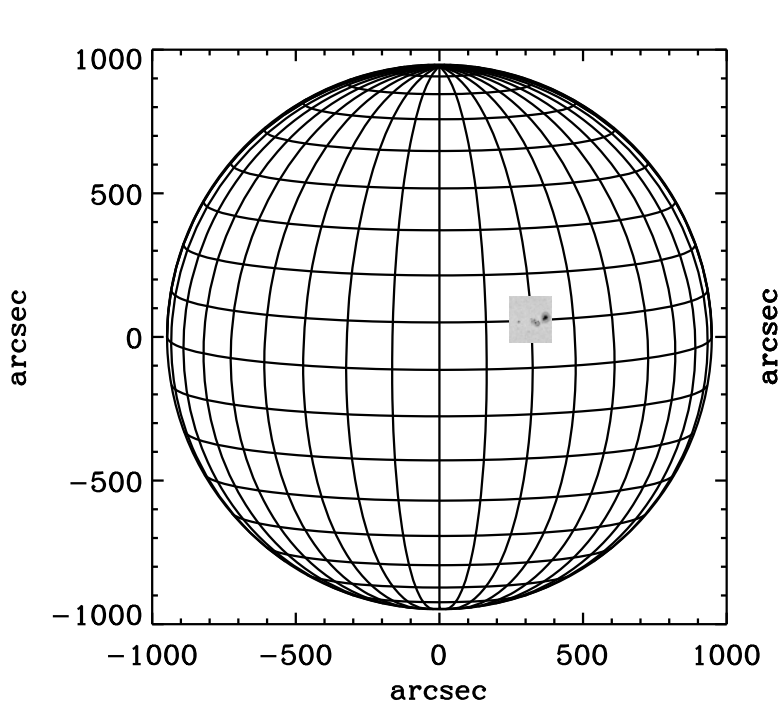

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

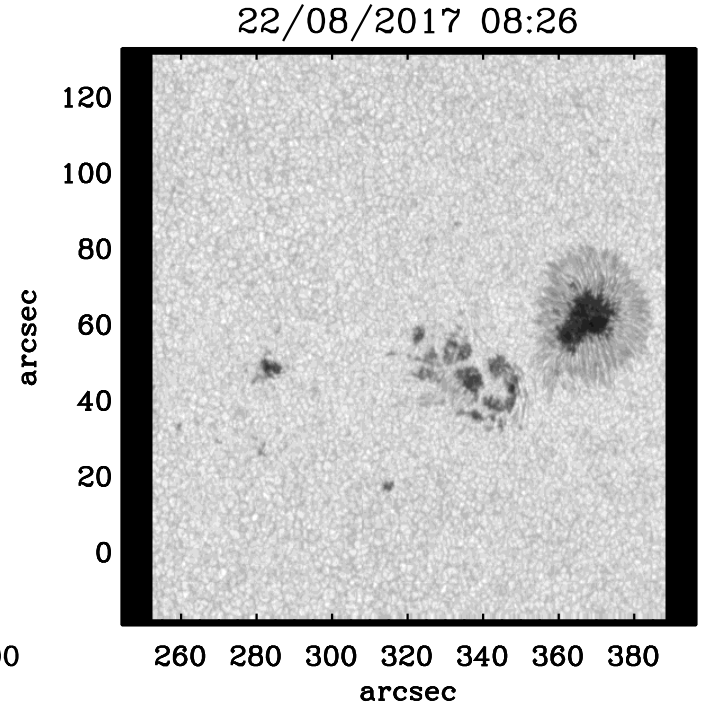

17/08/2017 12:30
140
120
100
80
60
40
20
0
arcsec
−520−500−480−460−440−420−400−380
arcsec

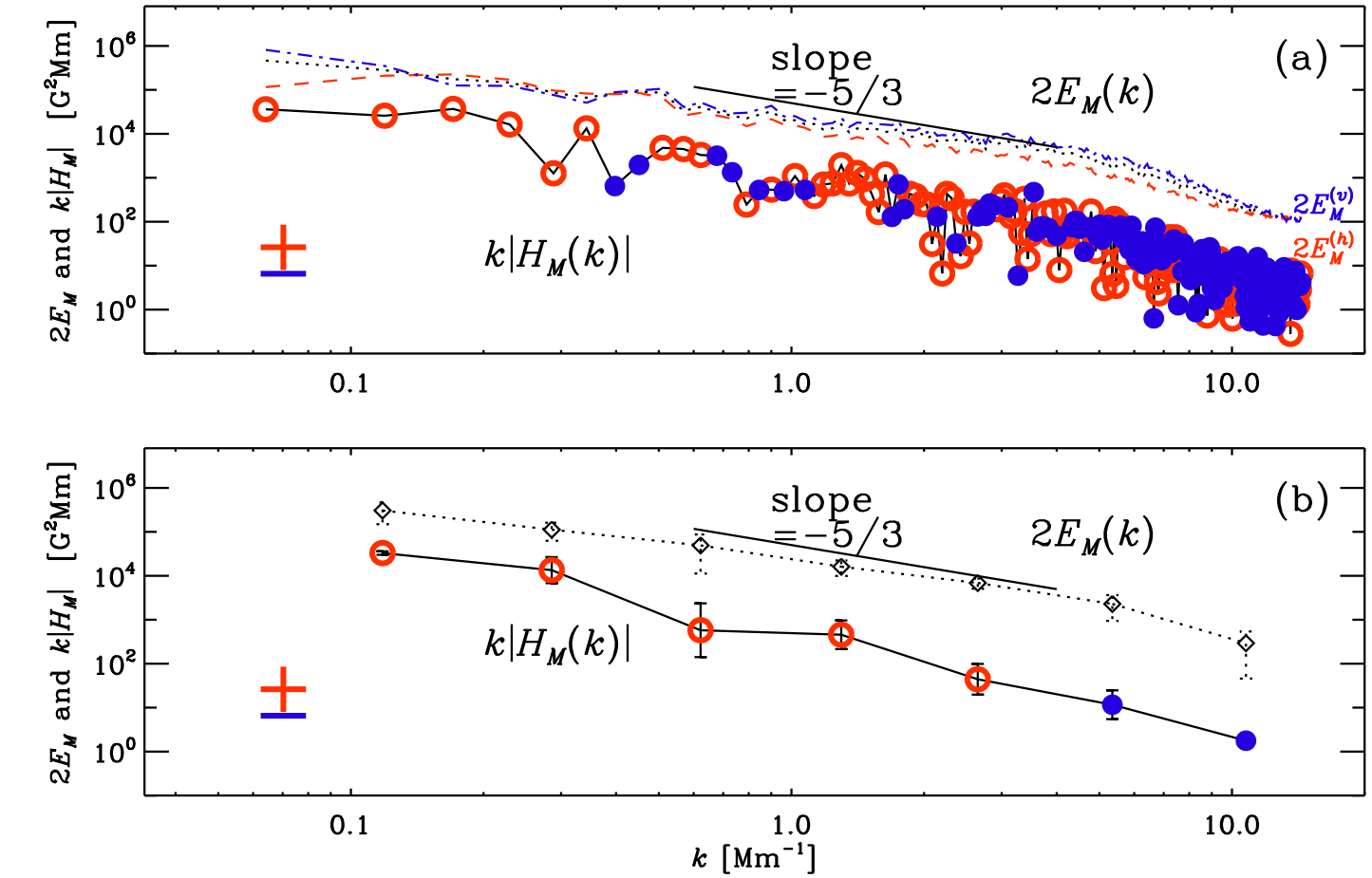

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

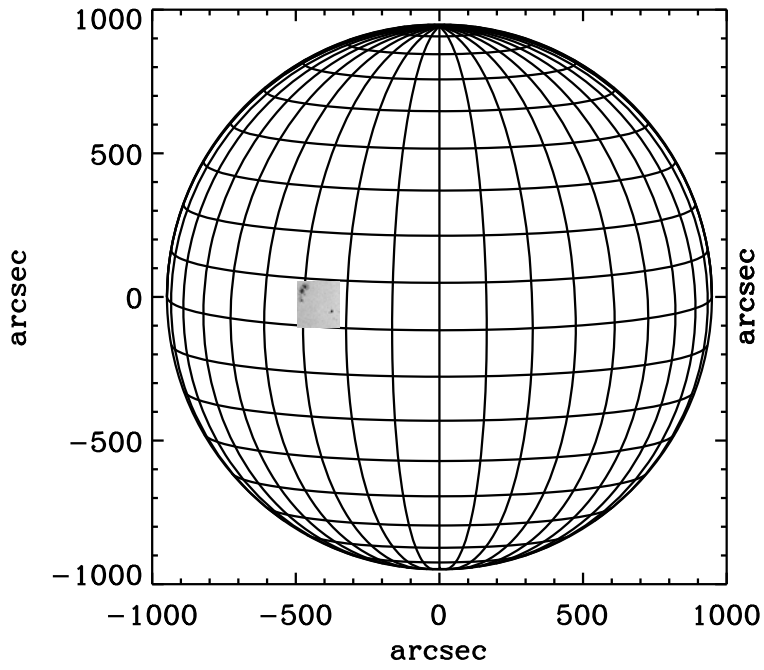

19/08/2017 08:31
arcsec
arcsec
arcsec
arcsec

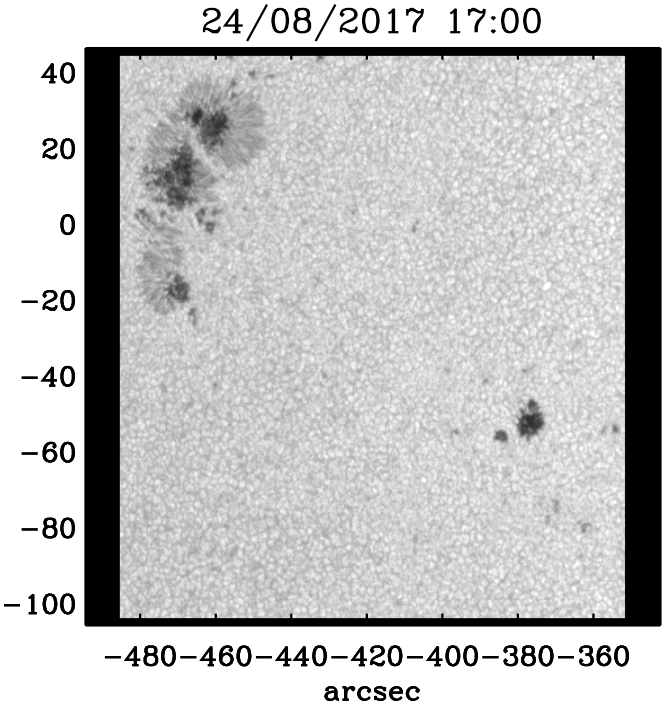

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

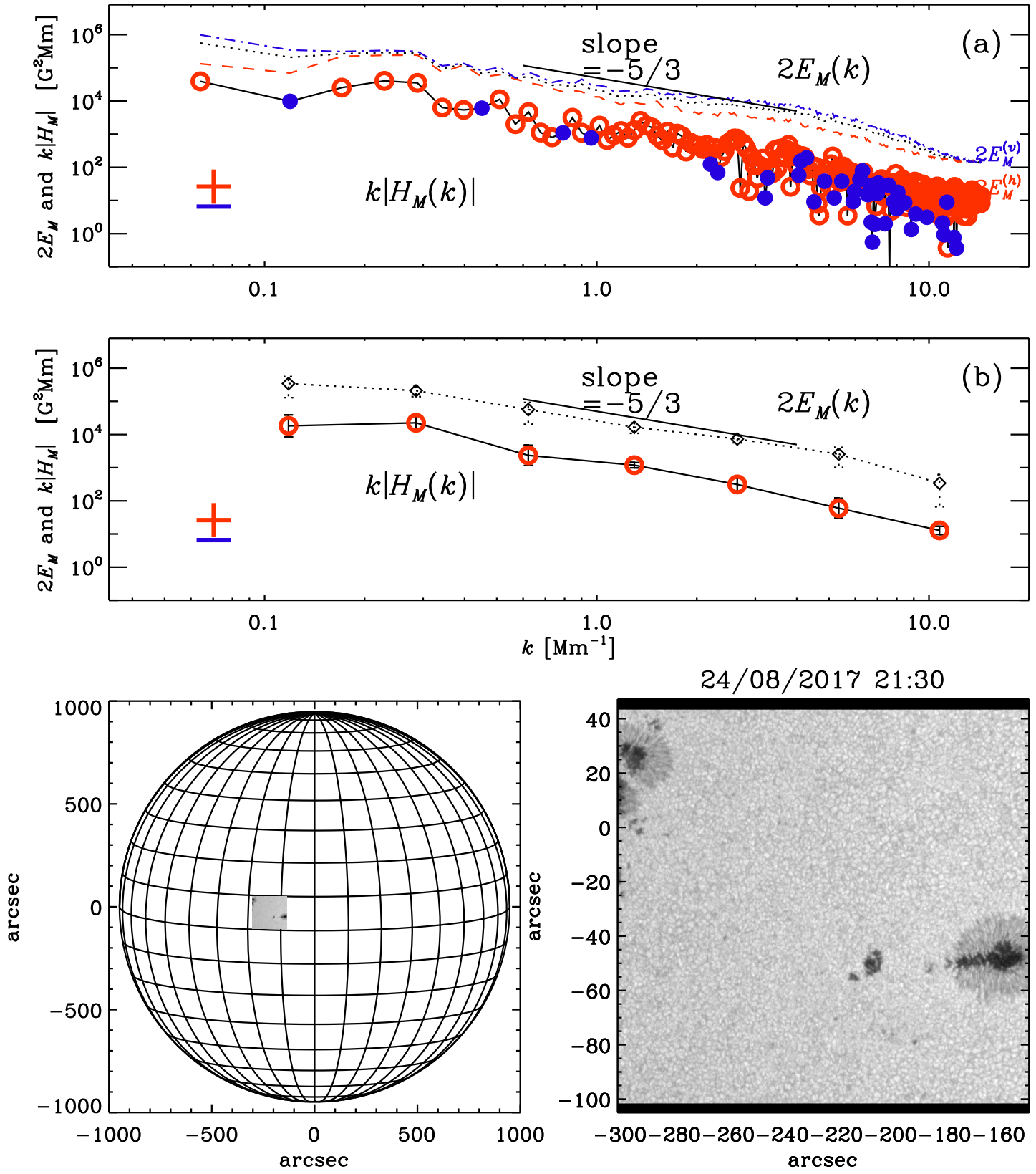

arcsec
arcsec

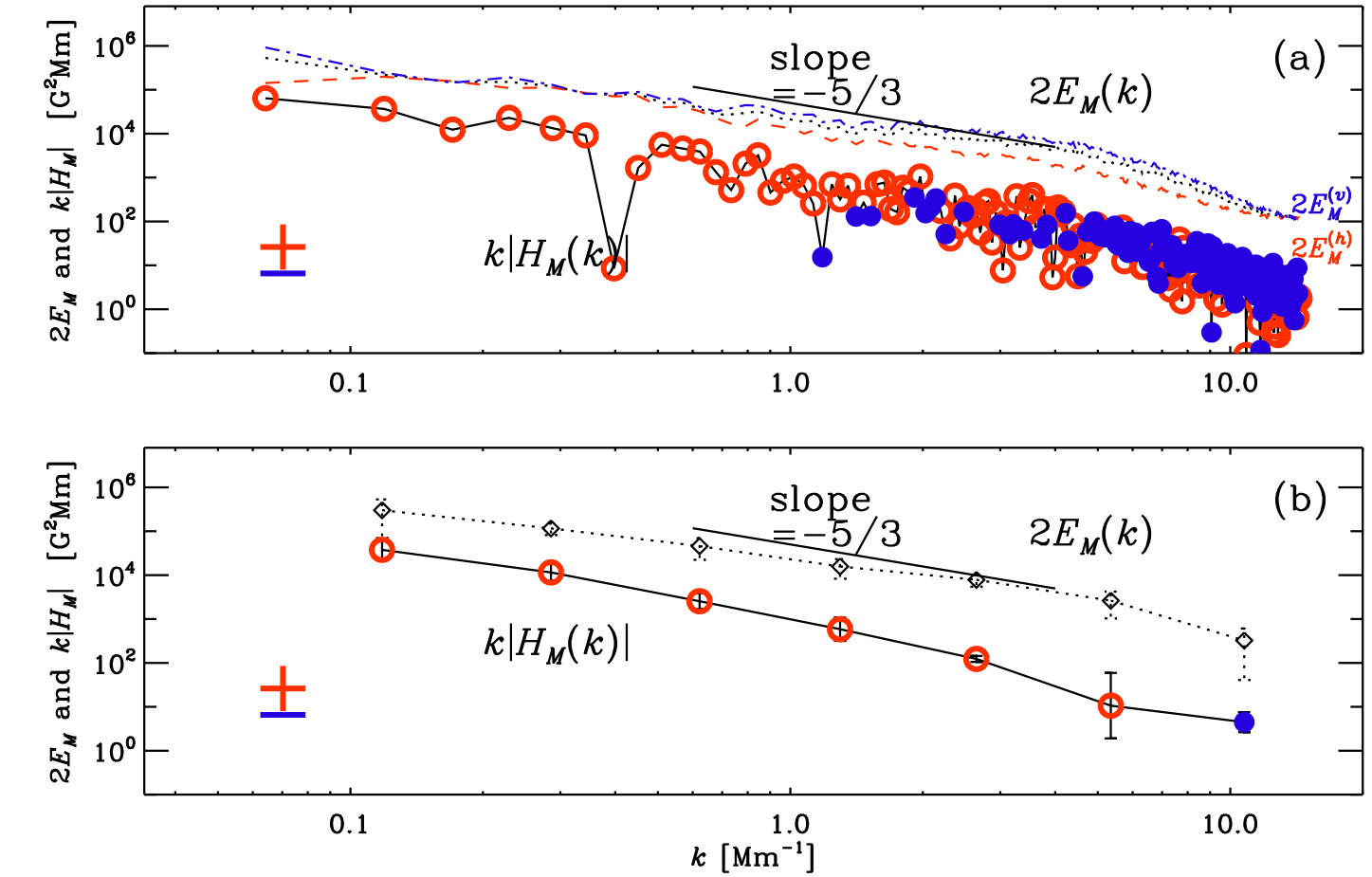

22/08/2017 08:26
arcsec
arcsec

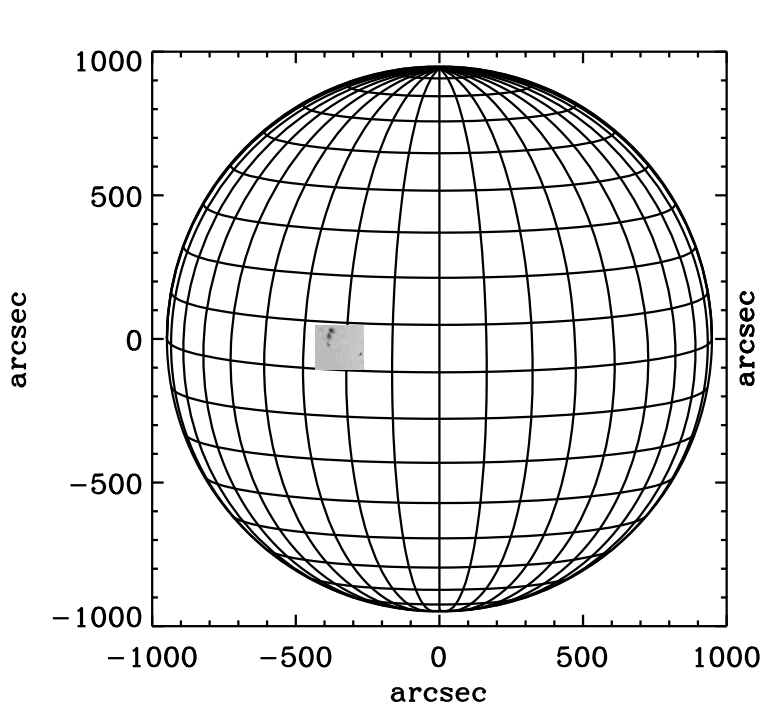

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

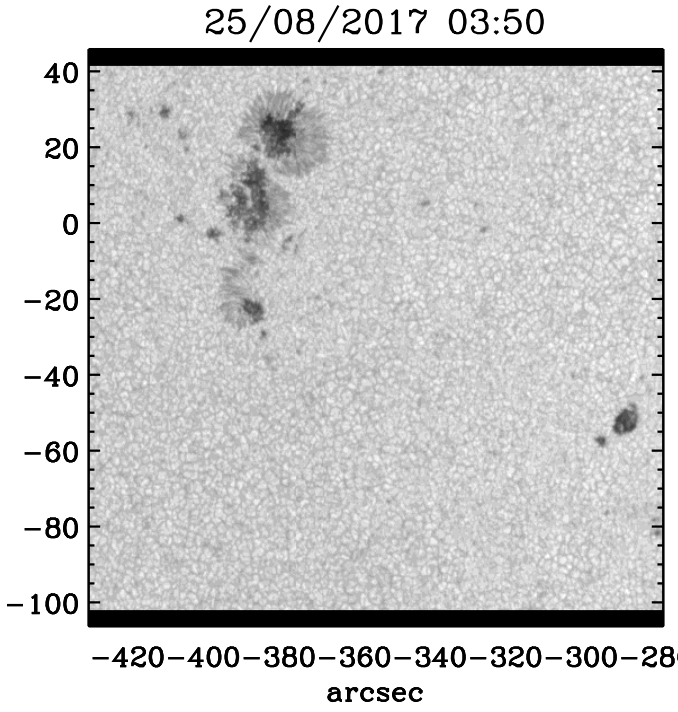

1000
500
0
−500
−1000
arcsec
arcsec


24/08/2017 17:00
40
20
0
−20
−40
−60
−80
−100
−480−460−440−420−400−380−360
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
24/08/2017 21:30
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec


25/08/2017 03:50
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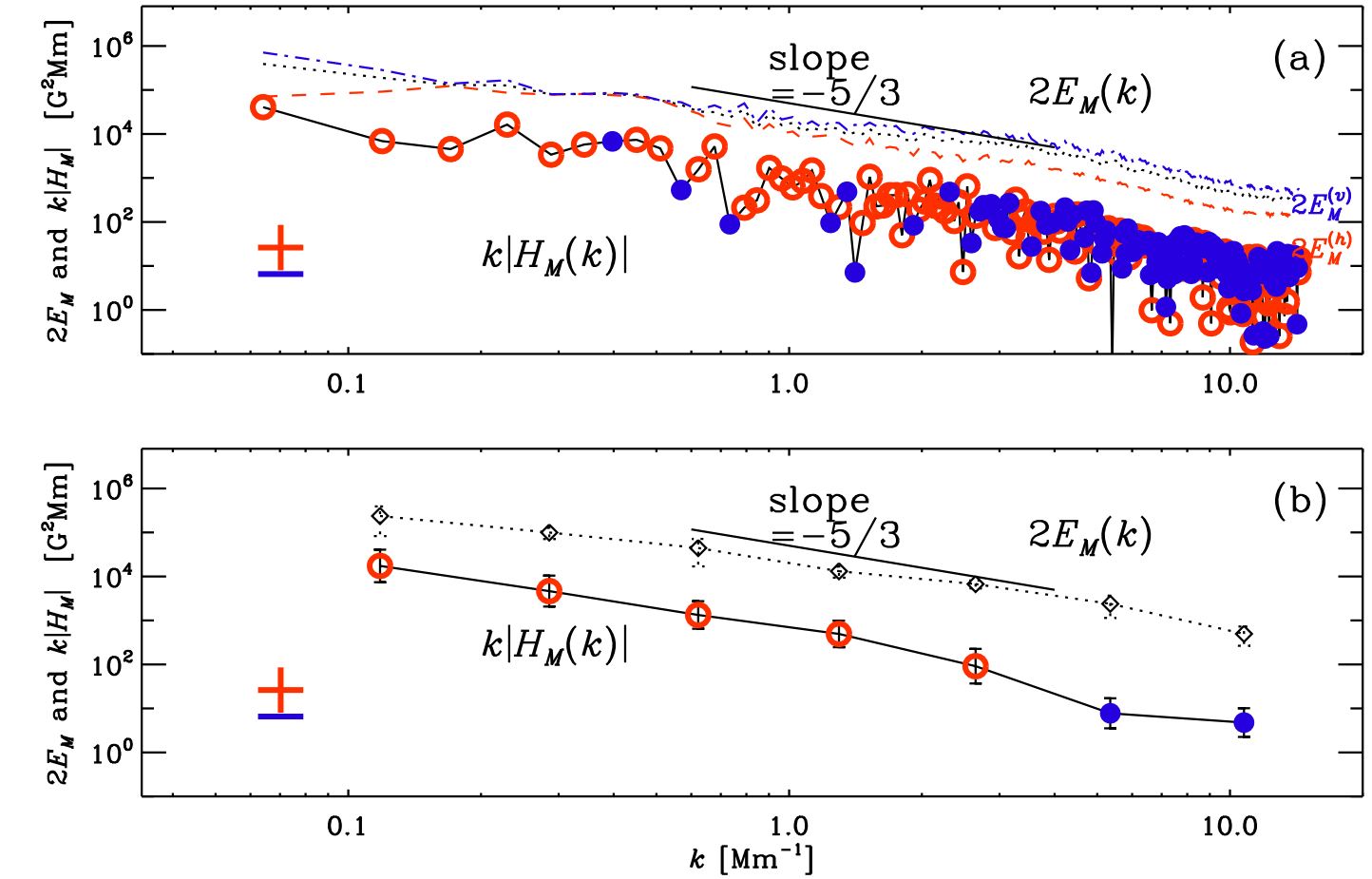
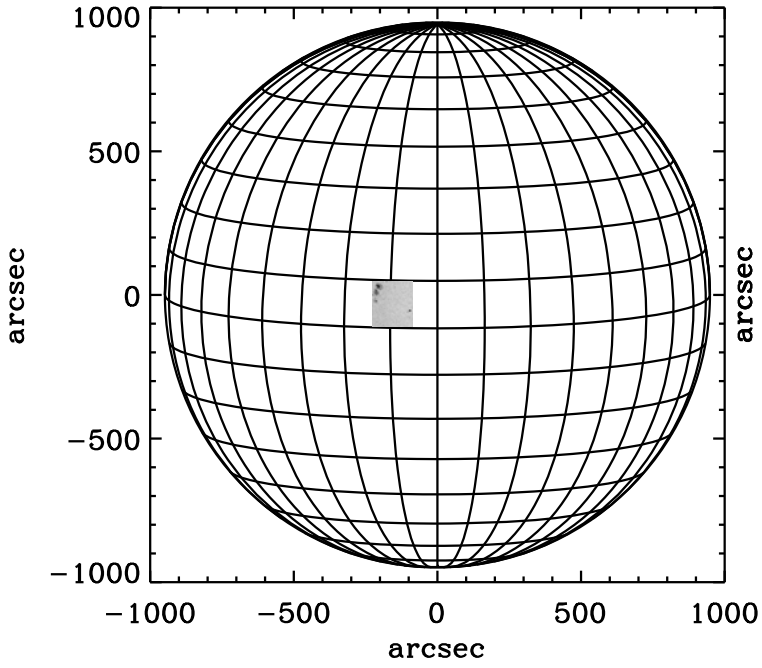
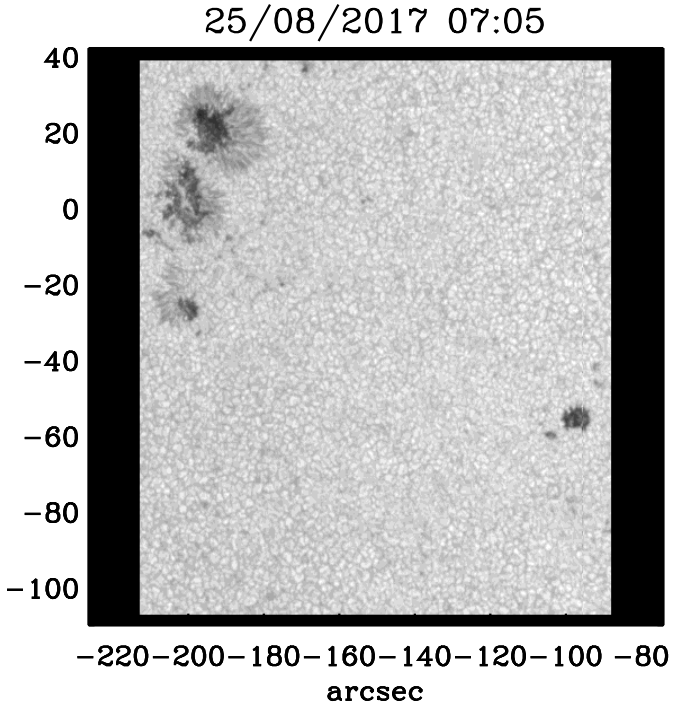
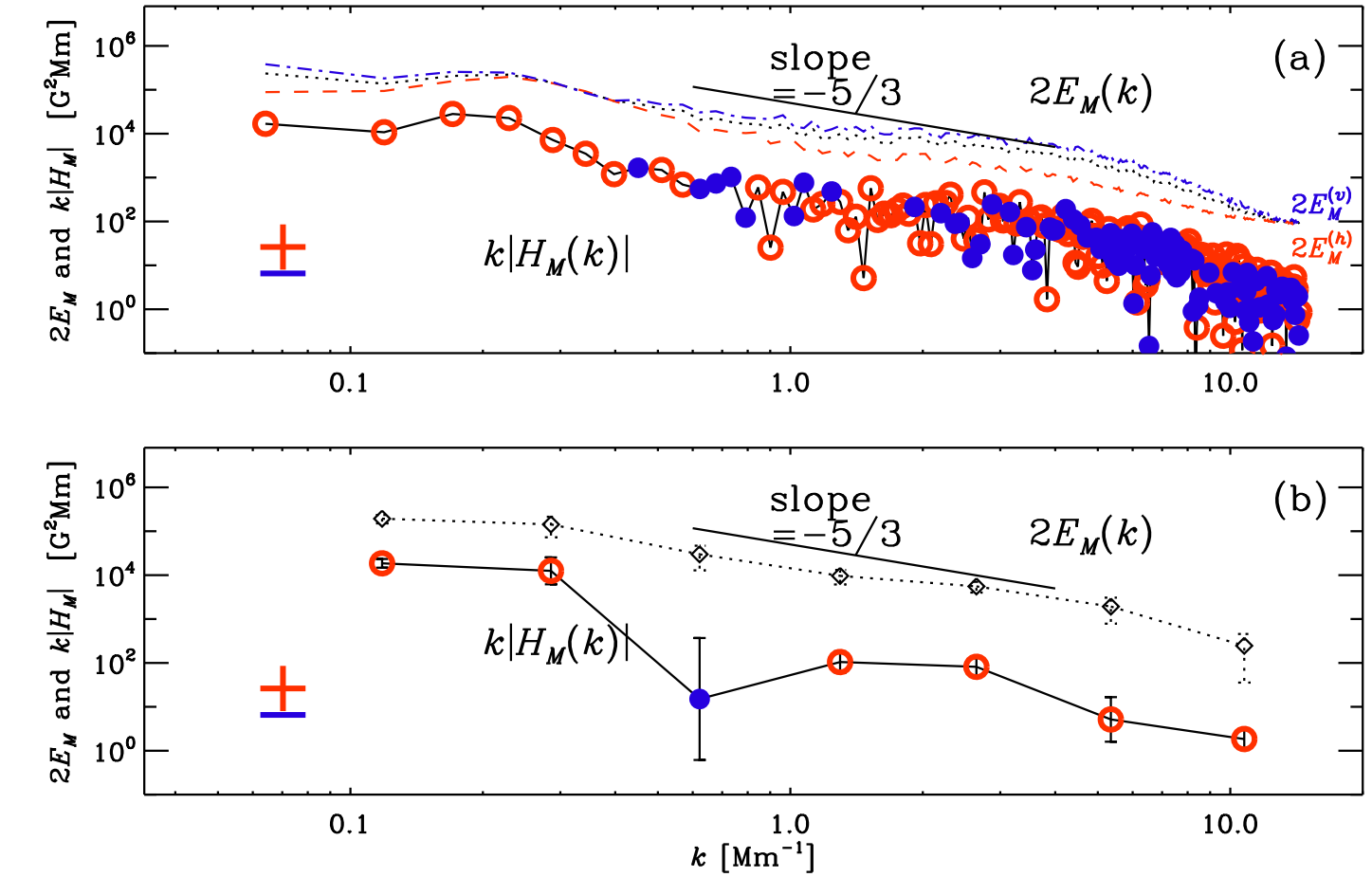
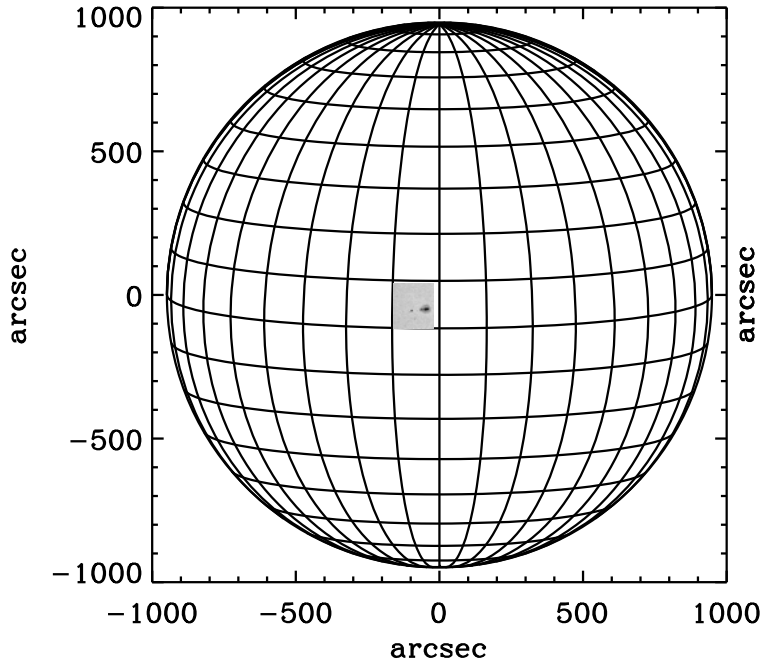
20
0
−20
−40
−60
−80
−100
arcsec
−420−400−380−360−340−320−300−280

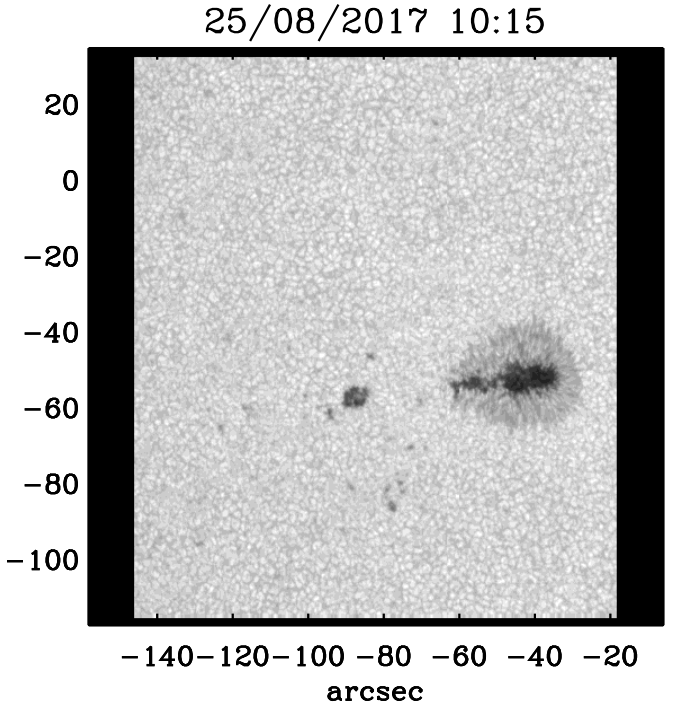

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

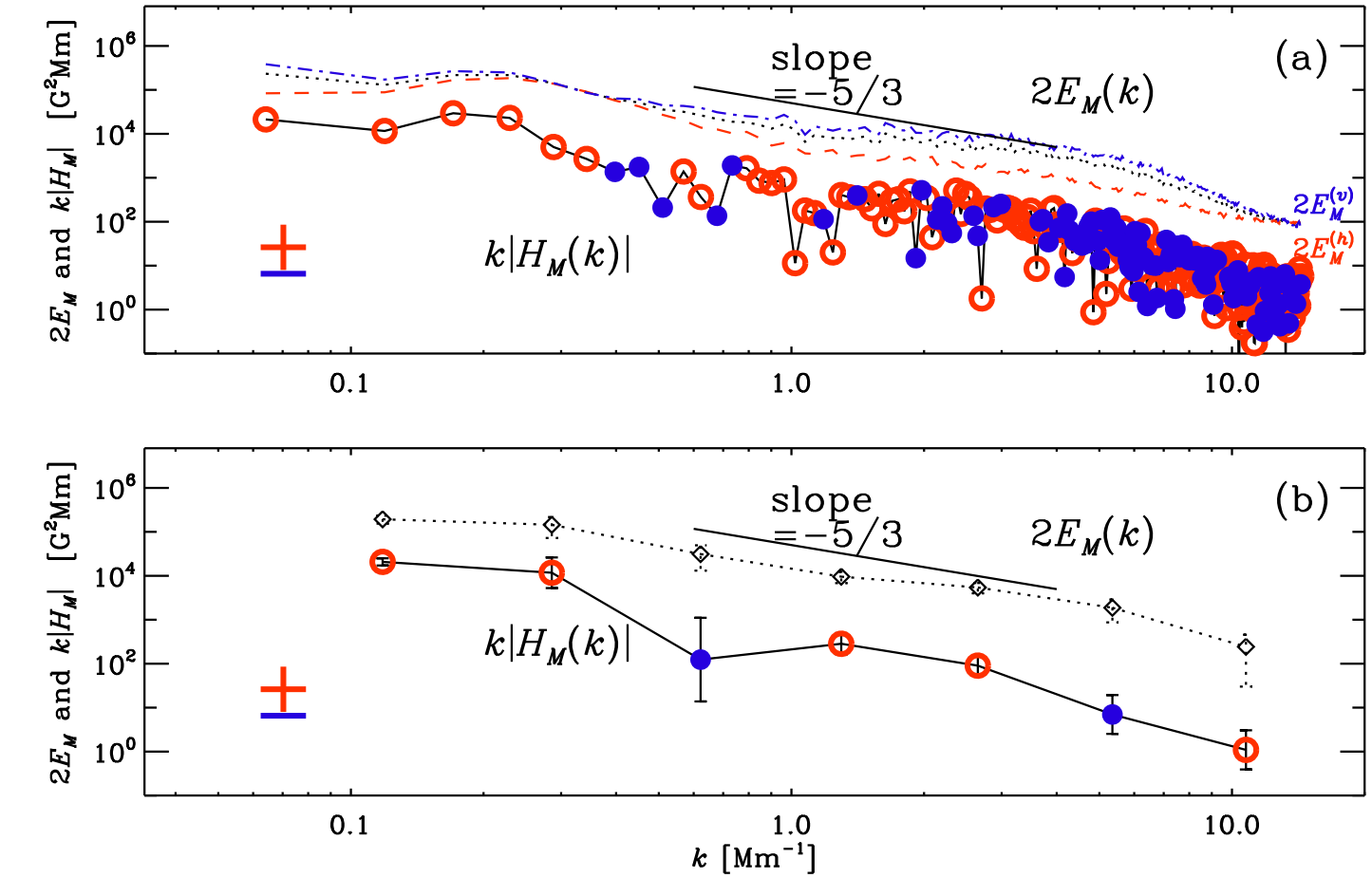

1000
500
0
−500
−1000
arcsec
arcsec

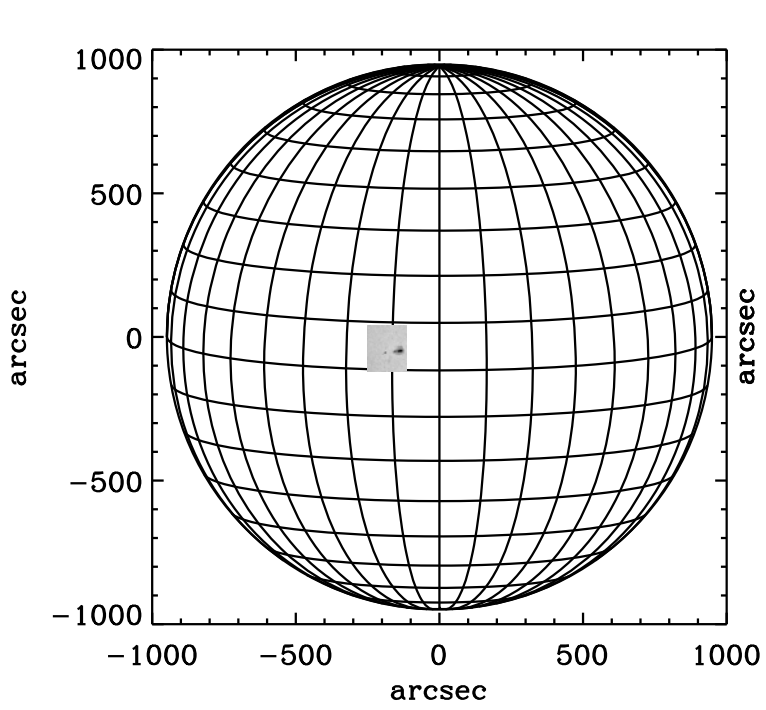

25/08/2017 07:05
40
20
0
−20
−40
−60
−80
−100
−220−200−180−160−140−120−100 −80
arcsec

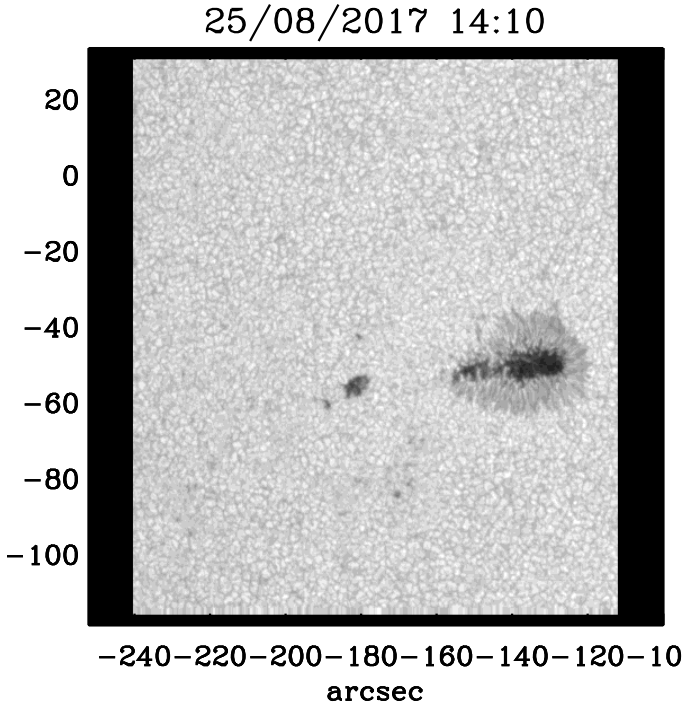

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

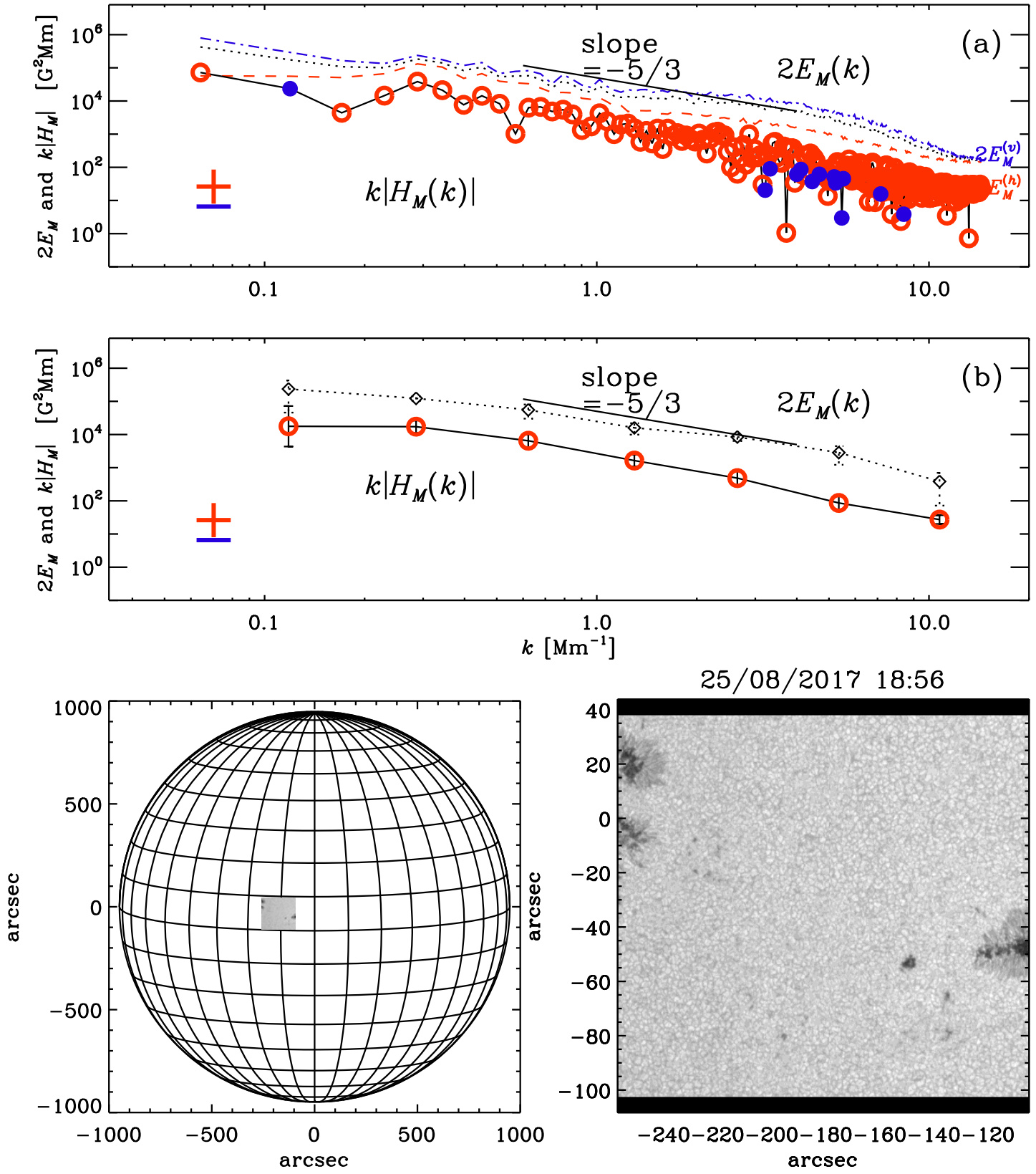

1000
500
0
−500
−1000
arcsec
arcsec

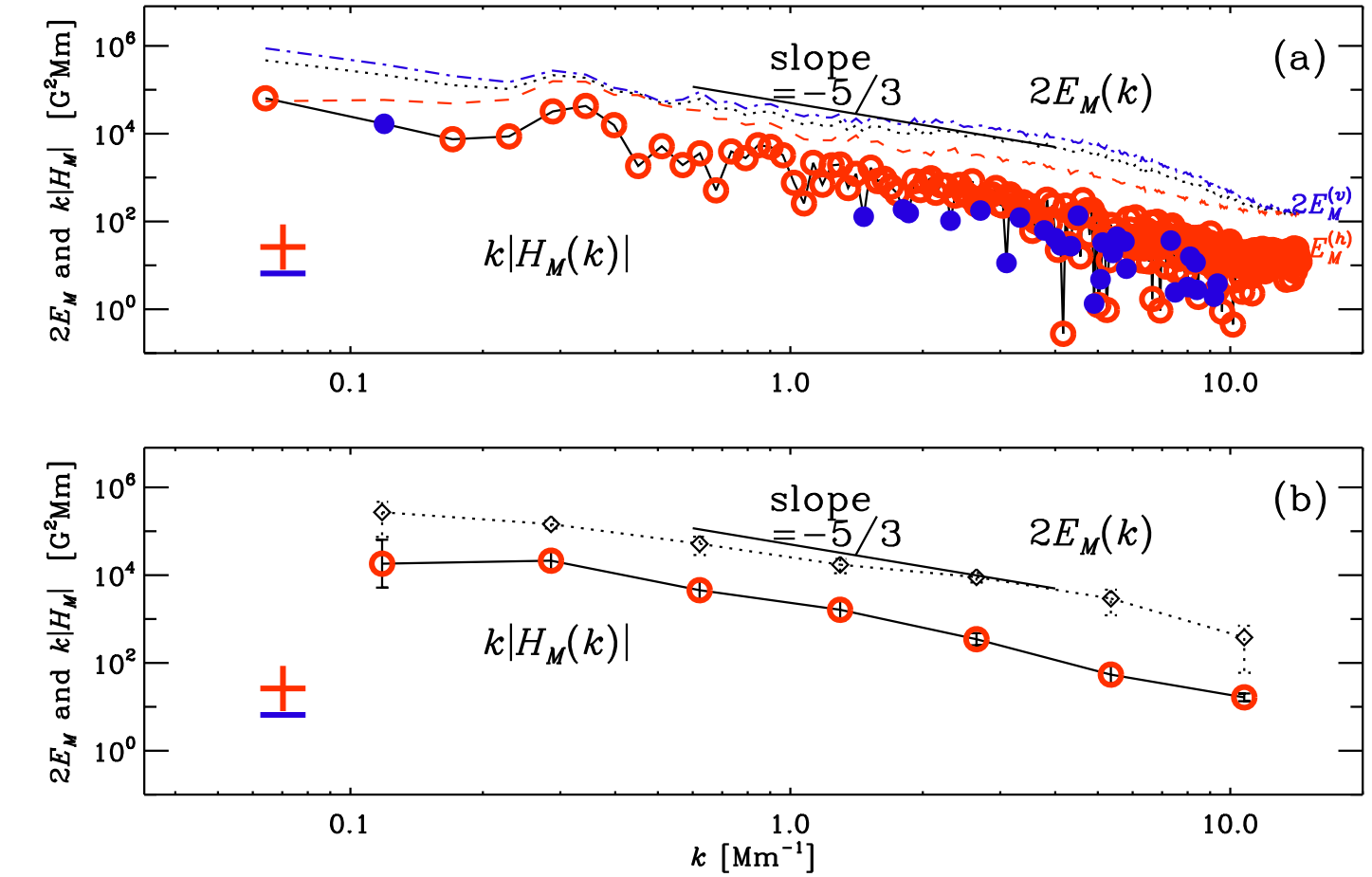

25/08/2017 10:15
20
0
−20
−40
−60
−80
−100
−140 −120 −100 −80 −60 −40 −20
arcsec

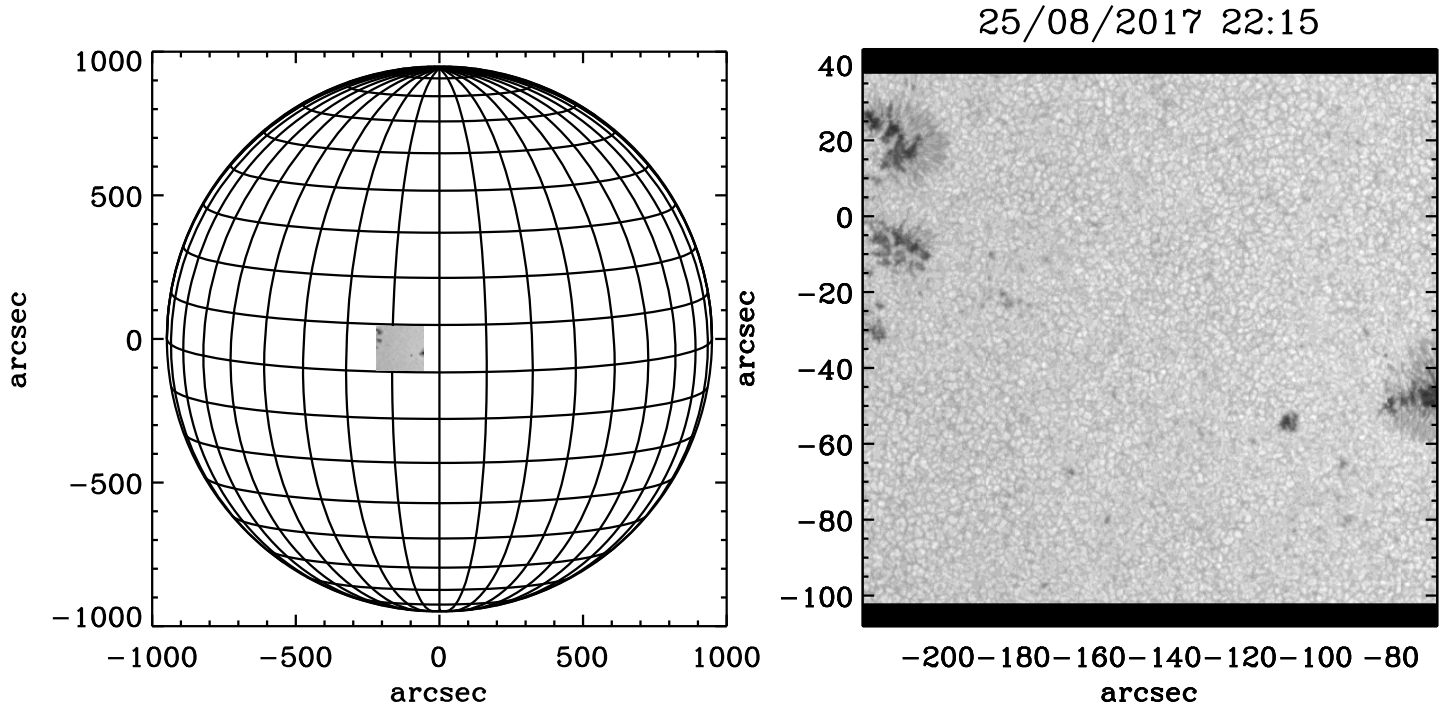

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]

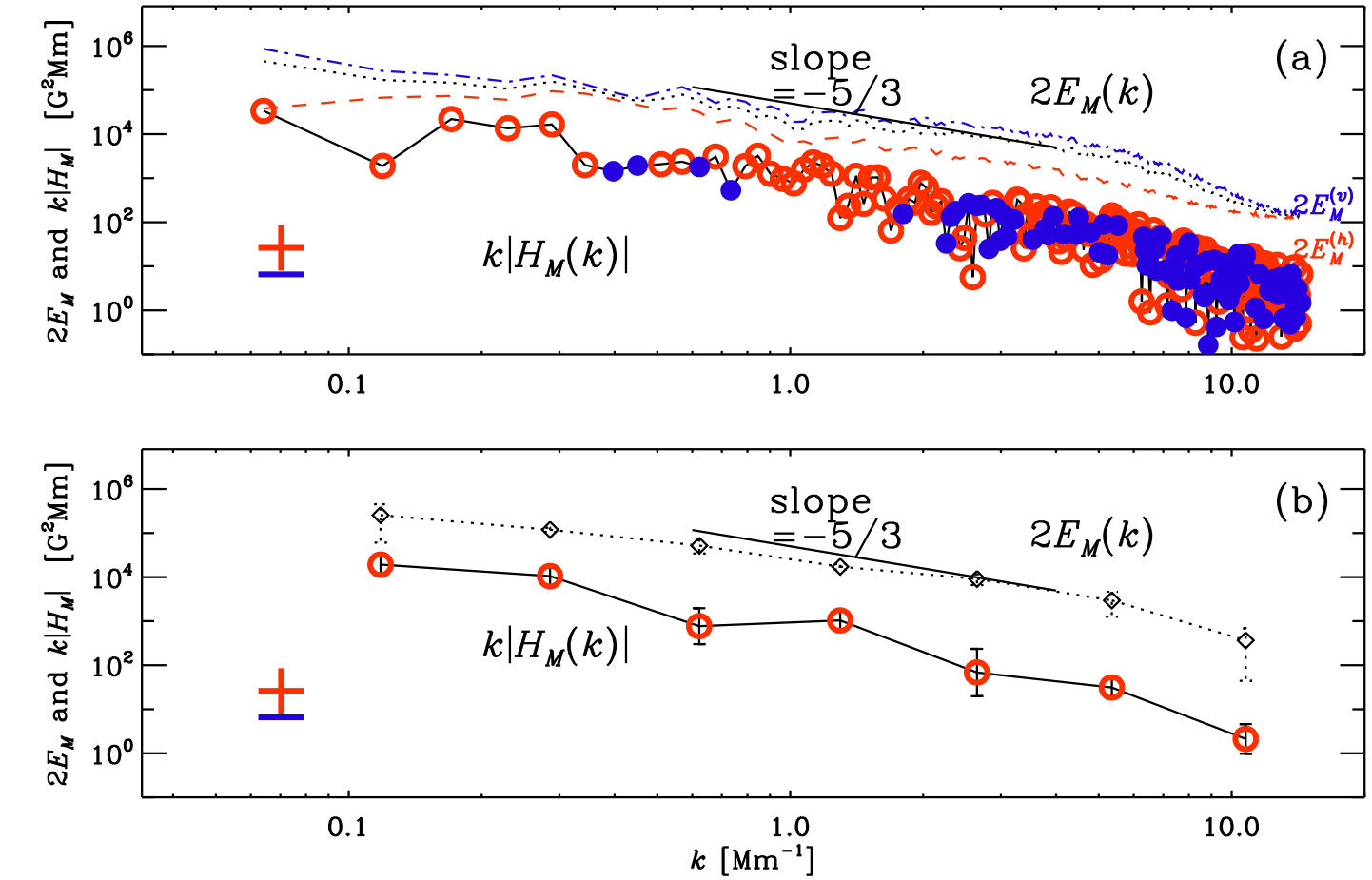

arcsec
arcsec

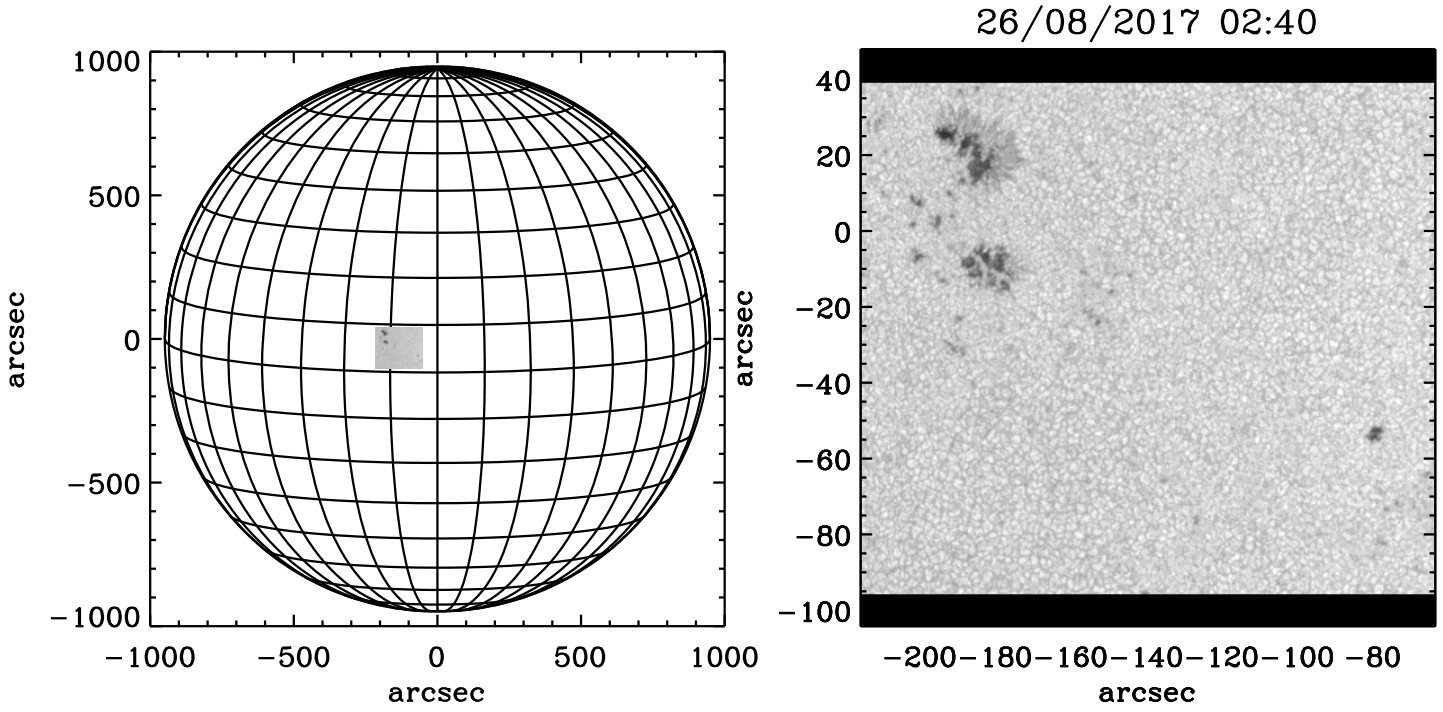

25/08/2017 14:10
arcsec

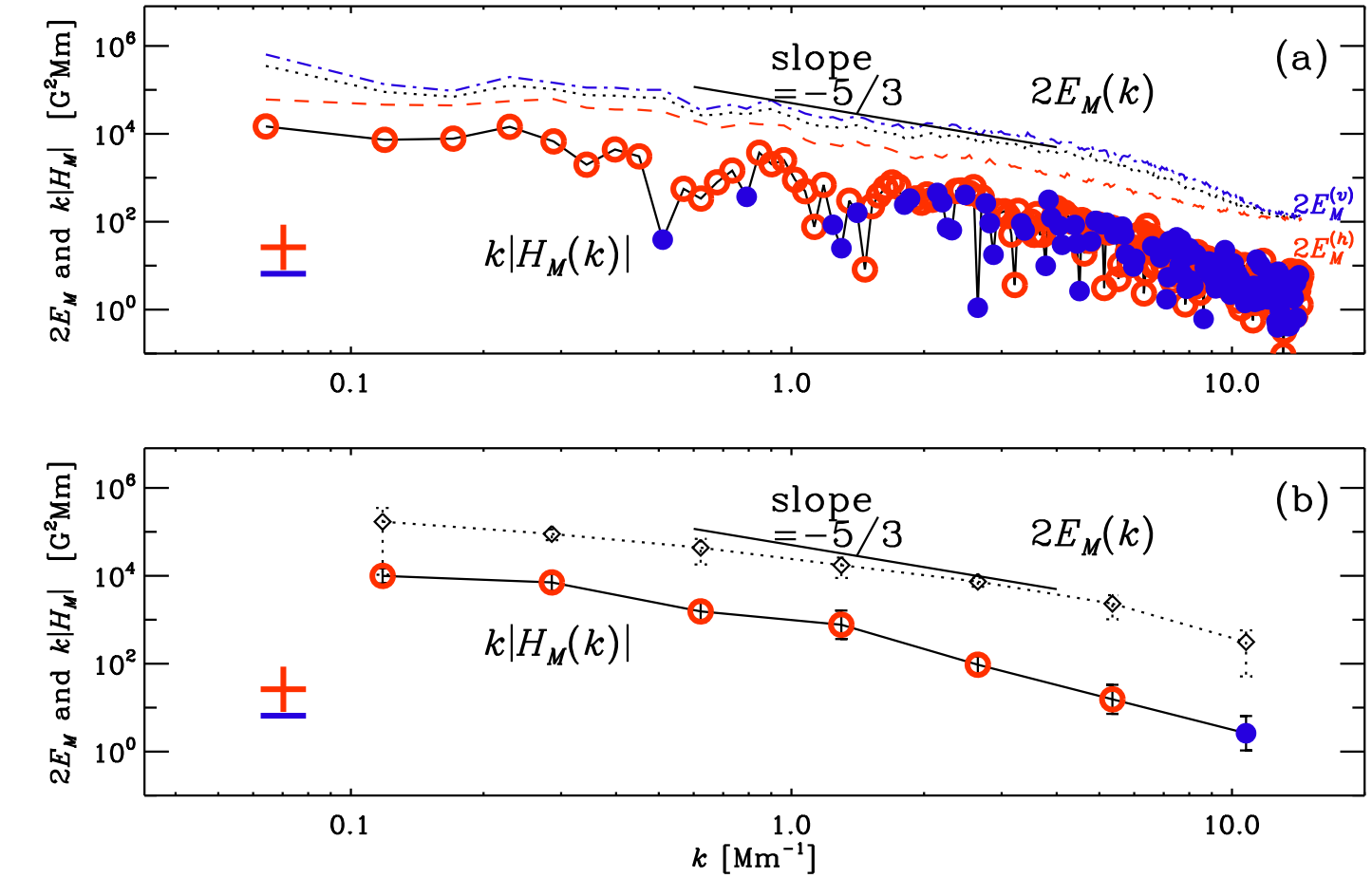

(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
25/08/2017 18:56
arcsec

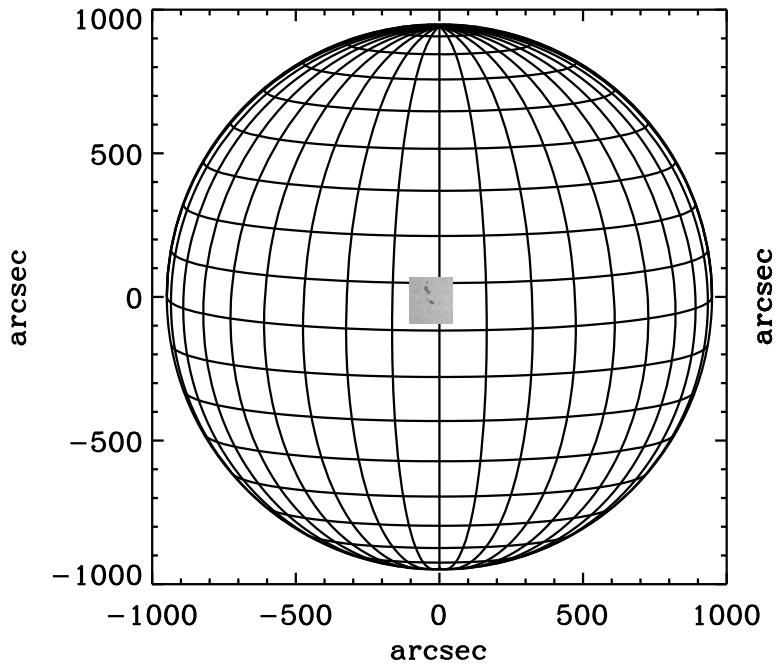

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

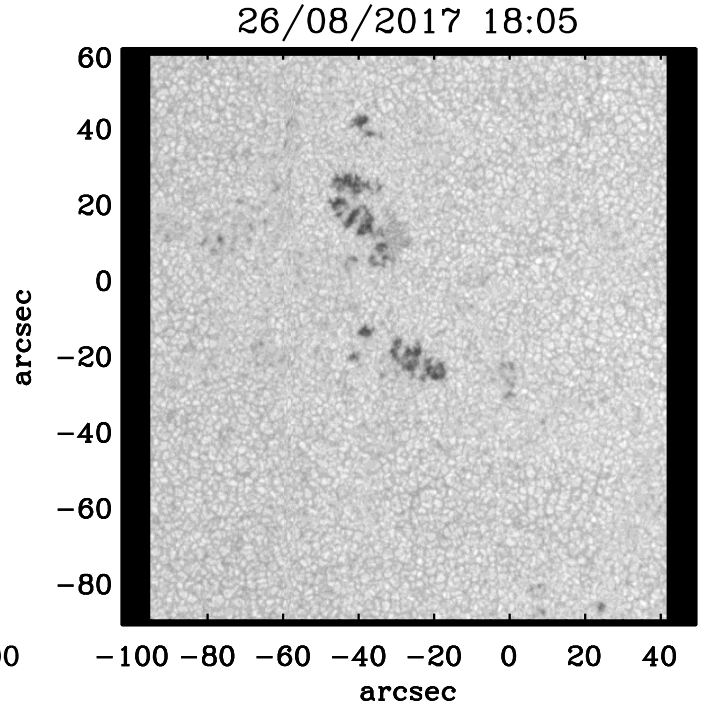

25/08/2017 22:15
1000
500
0
−500
−1000
arcsec
arcsec
−1000 −500 0 500 1000
arcsec
40
20
0
−20
−40
−60
−80
−100
−200 −180 −160 −140 −120 −100 −80
arcsec

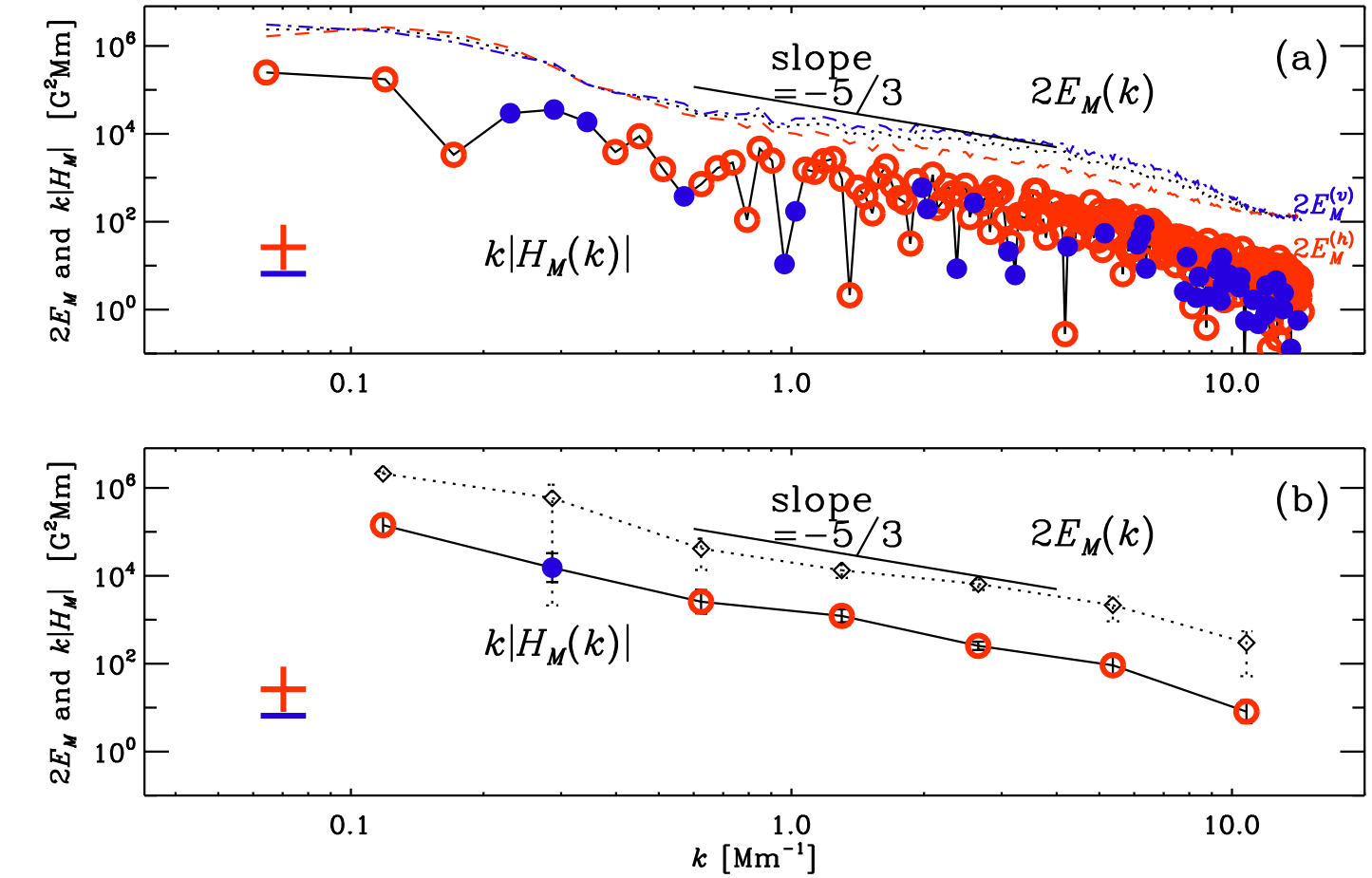

slope
=−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

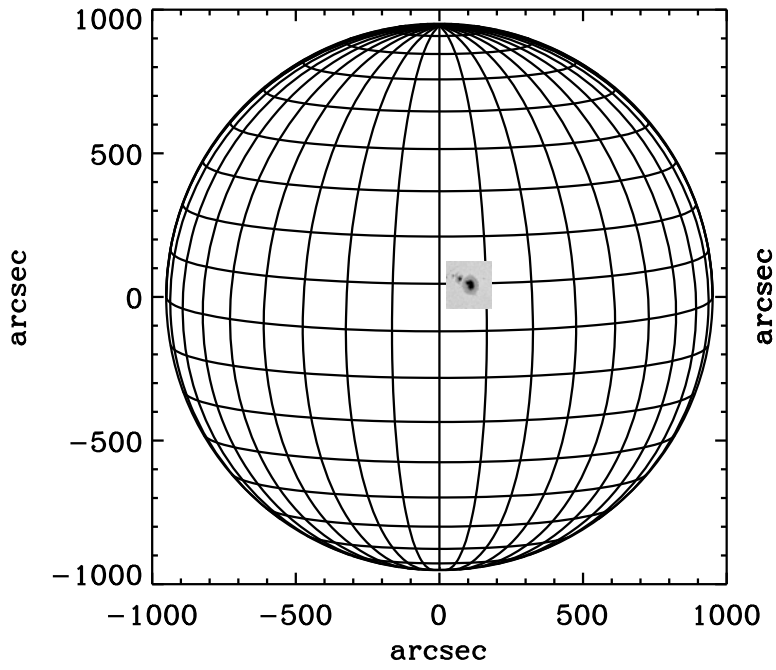

26/08/2017 02:40
1000
500
0
−500
−1000
arcsec
−1000 −500 0 500 1000
arcsec
40
20
0
−20
−40
−60
−80
−100
−200−180−160−140−120−100 −80
arcsec

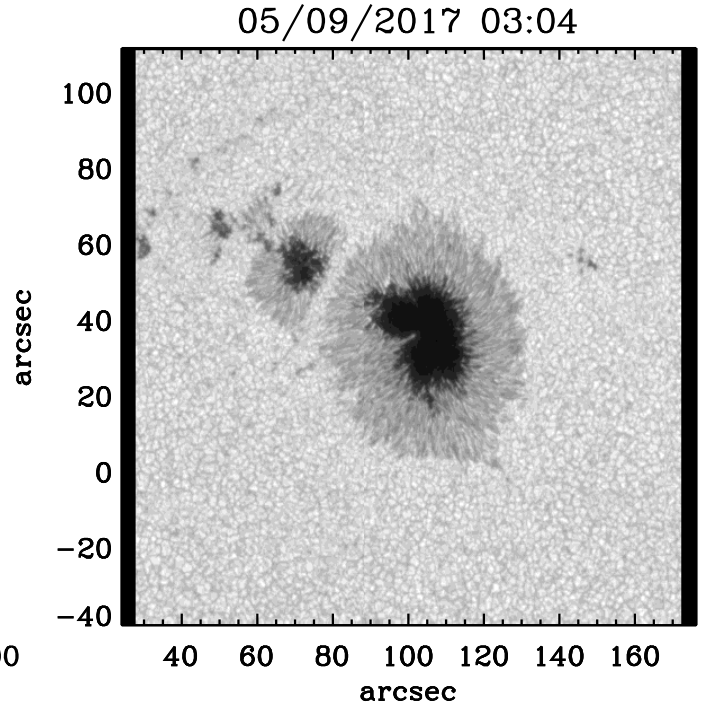

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

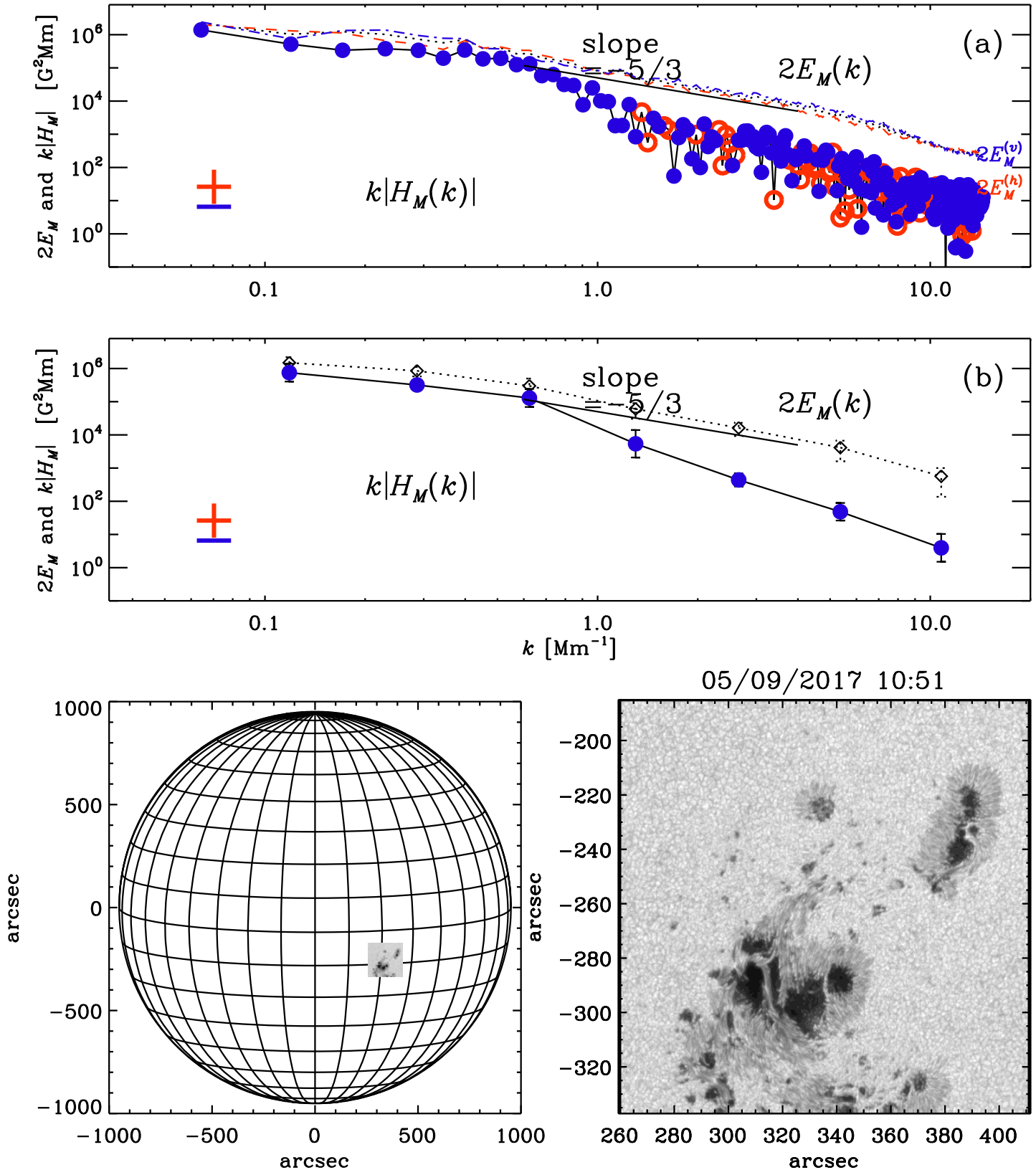

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

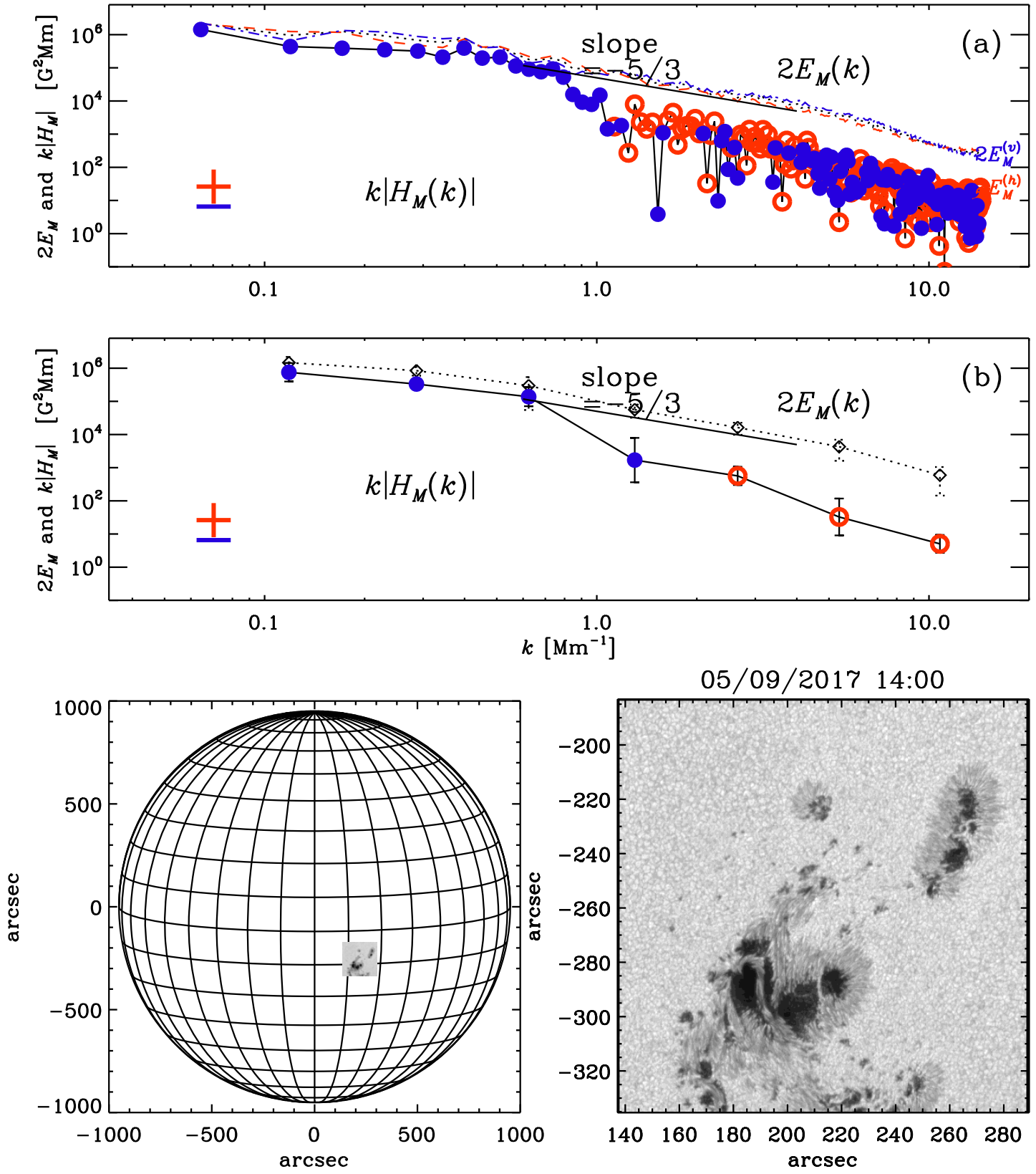

26/08/2017 18:05
60
40
20
0
−20
−40
−60
−80
arcsec
−100 −80 −60 −40 −20 0 20 40
arcsec

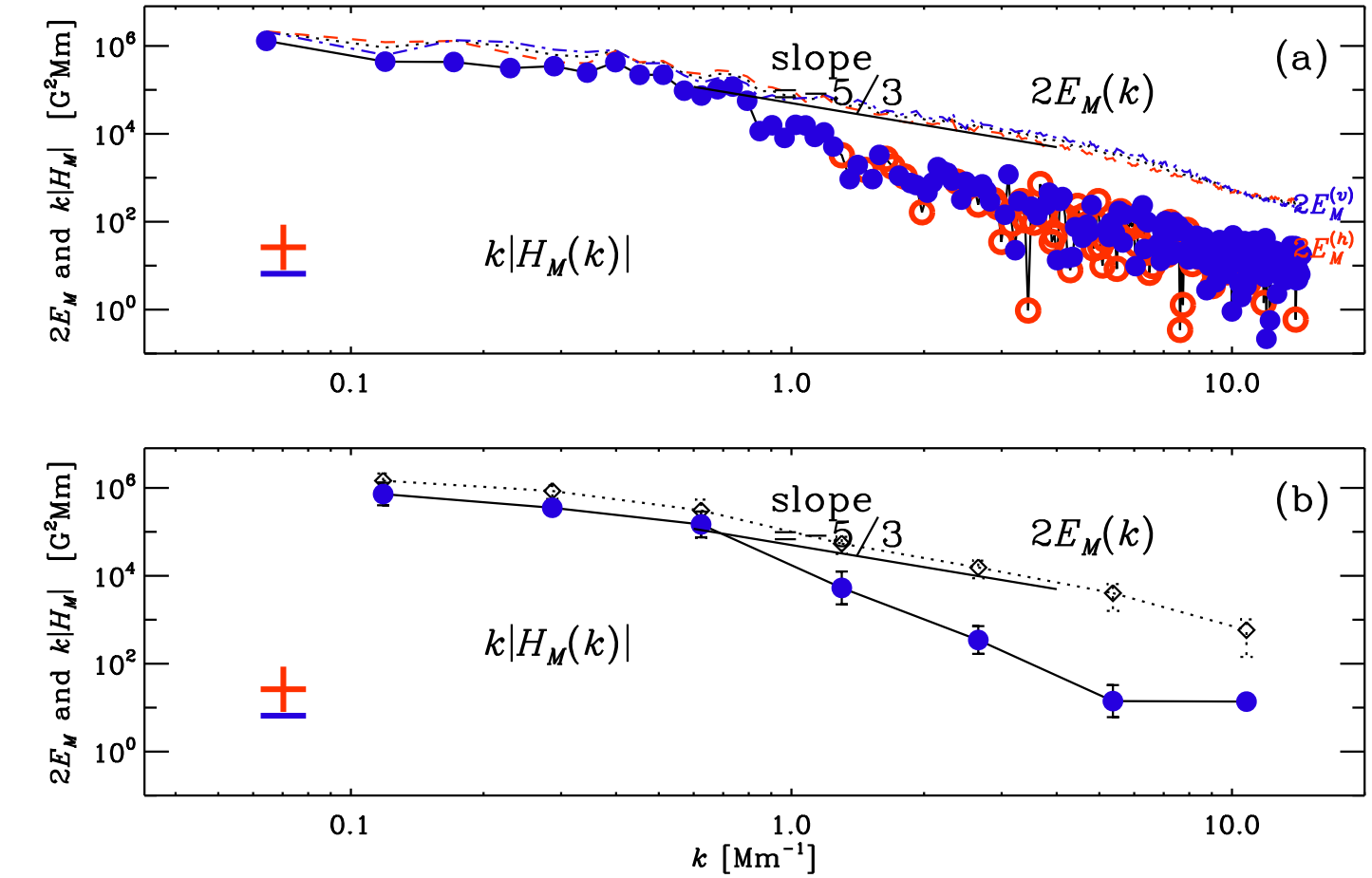

(a)
slope
=−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

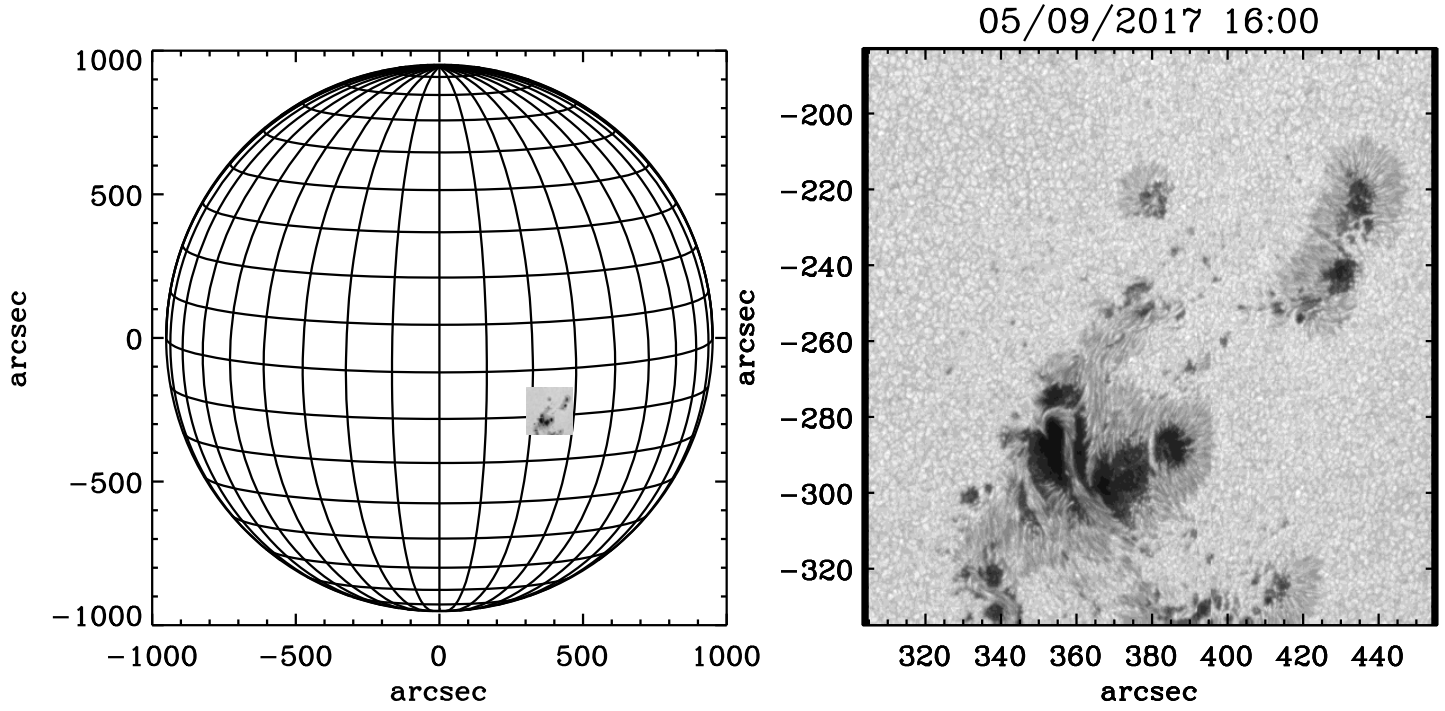

1000
500
0
−500
−1000
arcsec
−1000
−500
0
500
1000
arcsec

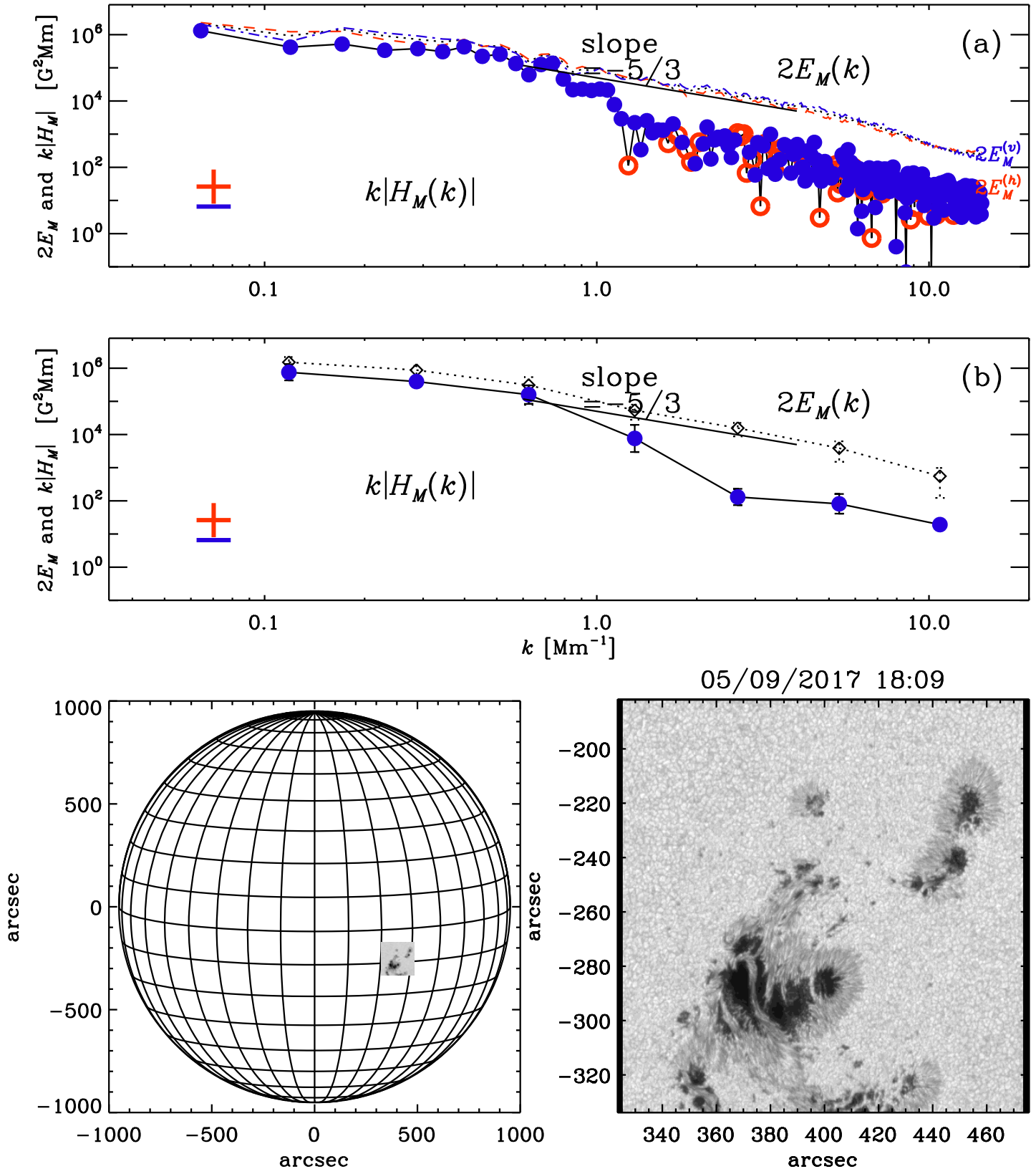

05/09/2017 03:04
100
80
60
40
20
0
−20
−40
arcsec
40
60
80
100
120
140
160
arcsec

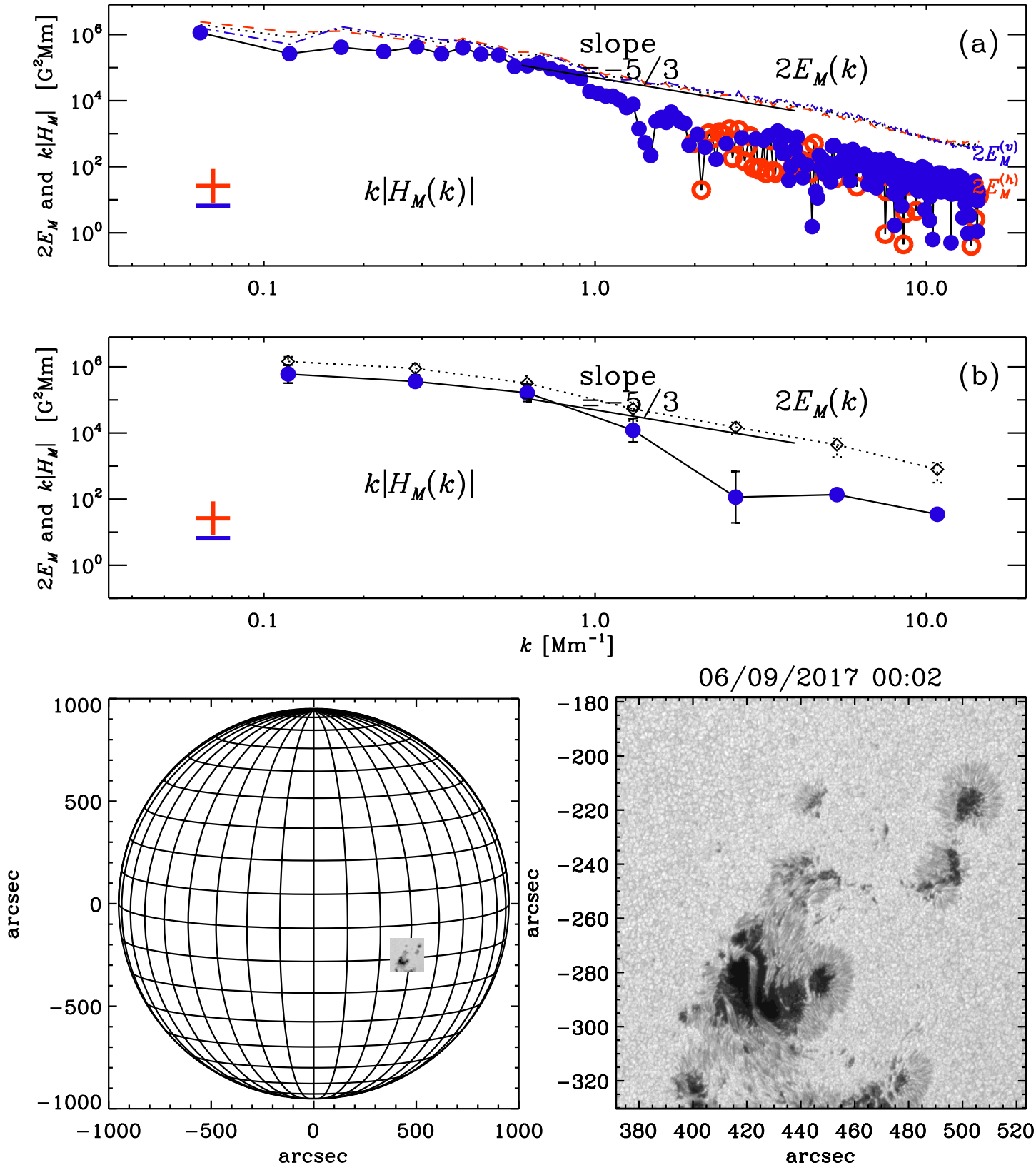

(a)
slope
−5/3
$2E_M(k)$
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm⁻¹]
05/09/2017 10:51
arcsec

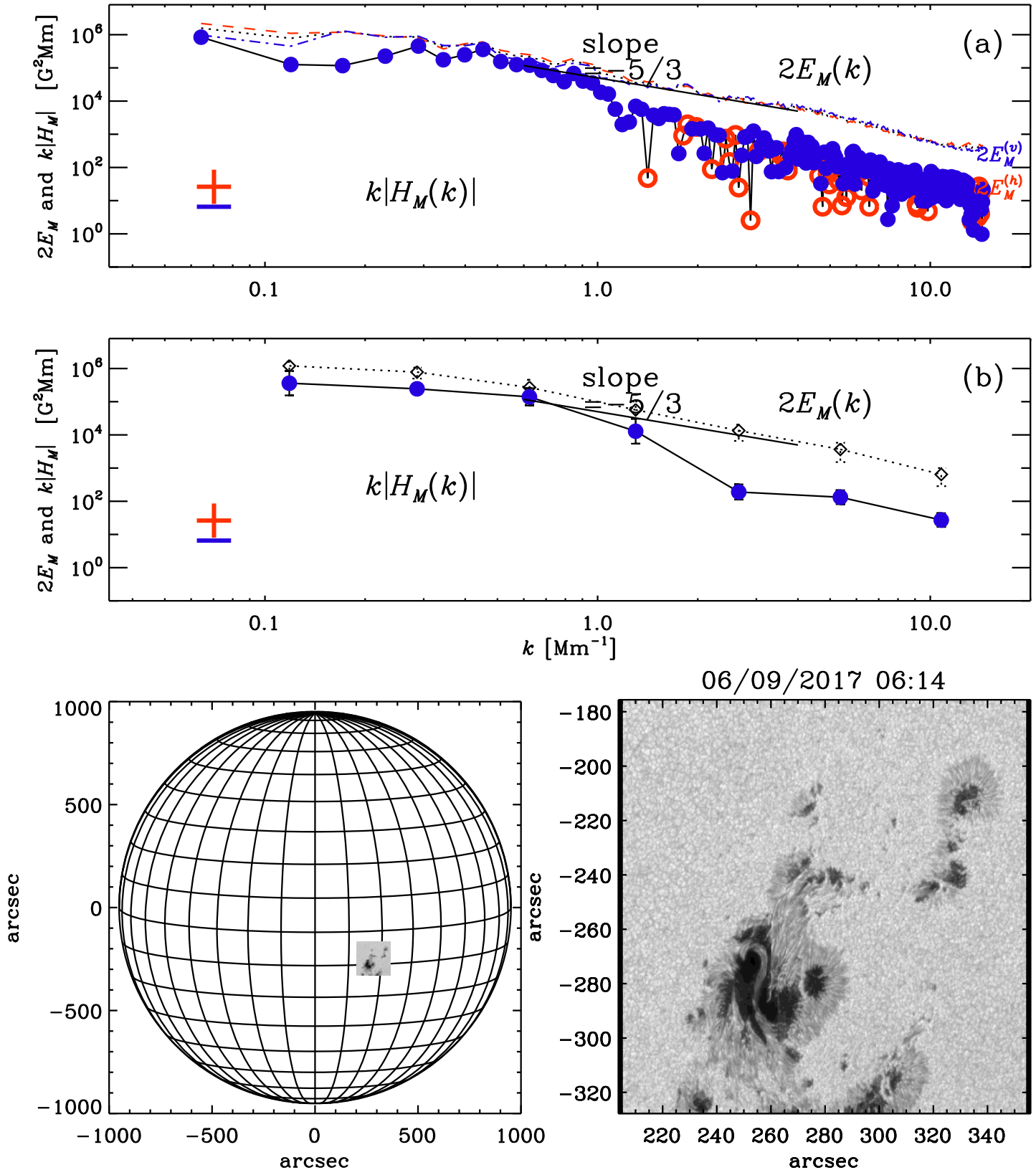

(a)
slope
−5/3
$2E_M(k)$
$2E_M^{(v)}$
$E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
05/09/2017 14:00
arcsec
arcsec
arcsec
arcsec

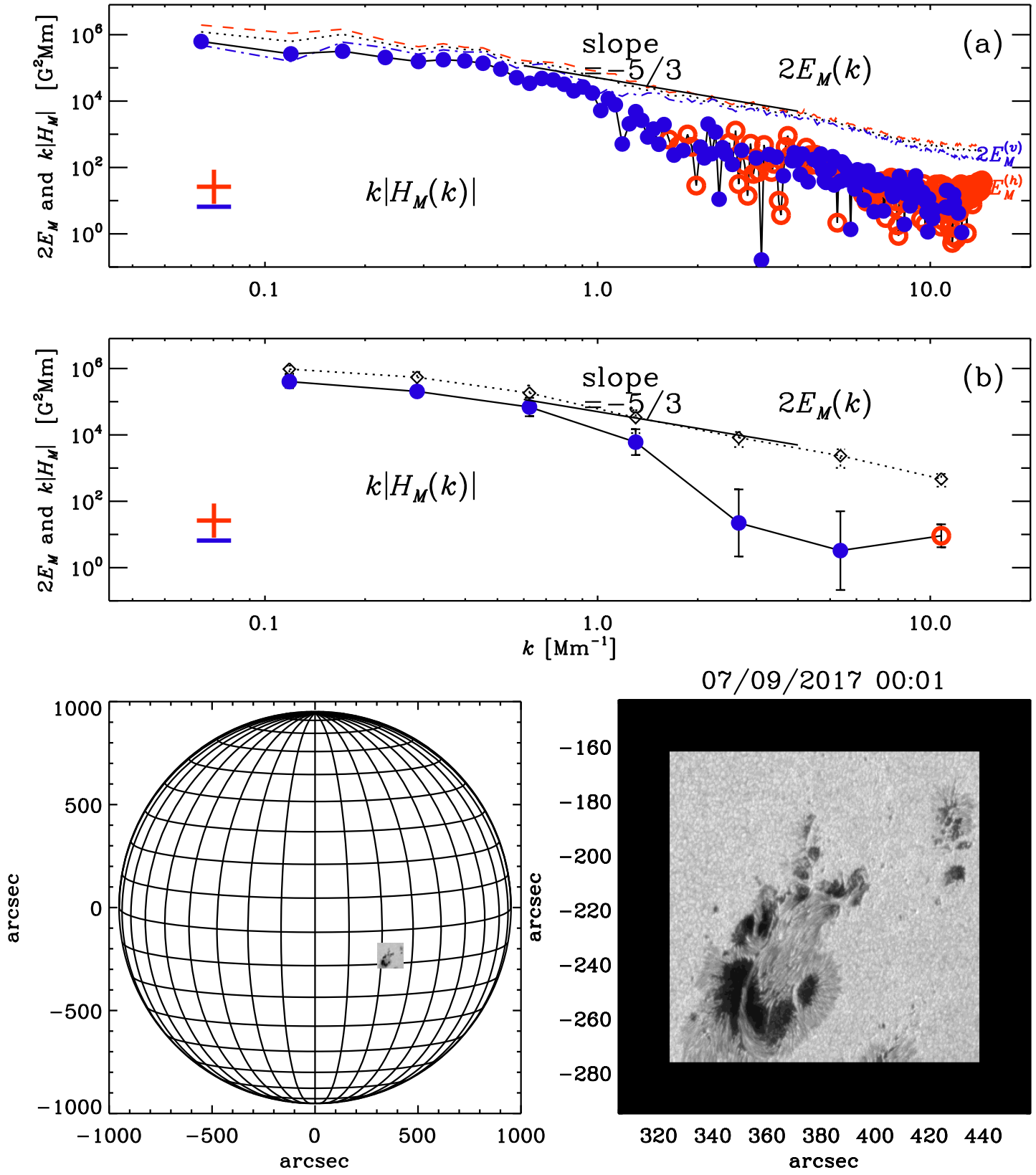

slope
−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]

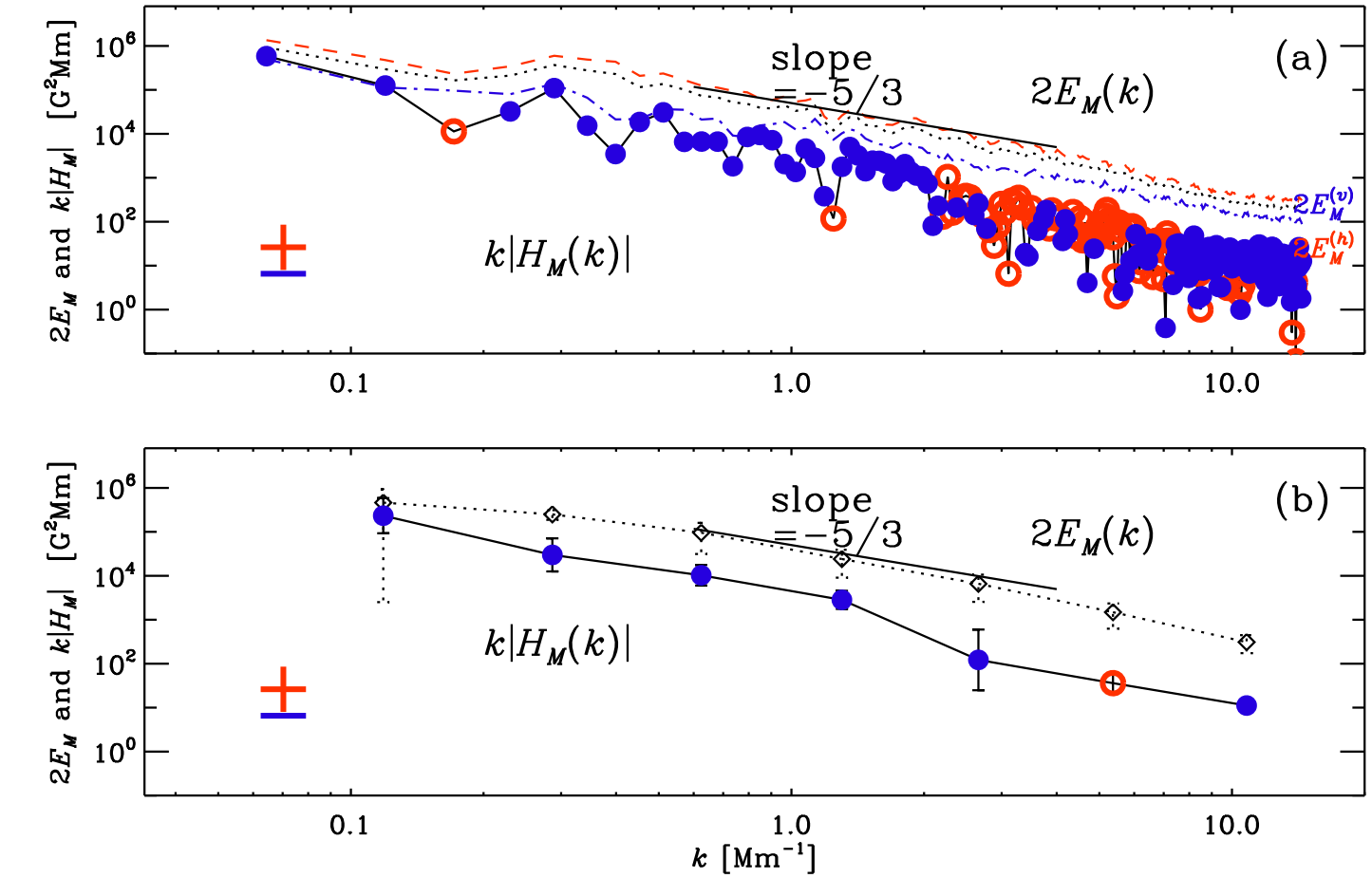

05/09/2017 16:00
arcsec
arcsec
arcsec
arcsec

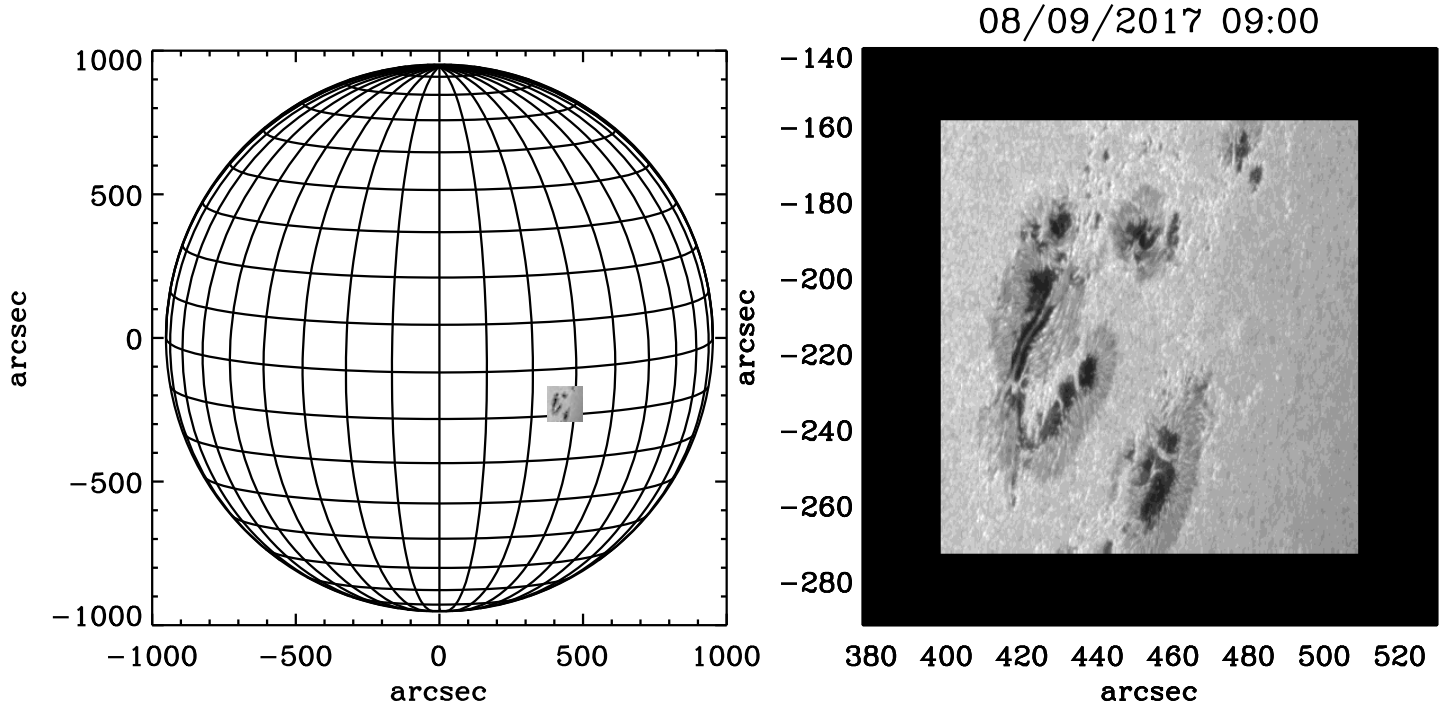

slope
−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
05/09/2017 18:09
1000
500
0
−500
−1000
arcsec
−200
−220
−240
−260
−280
−300
−320
340
360
380
400
420
440
460

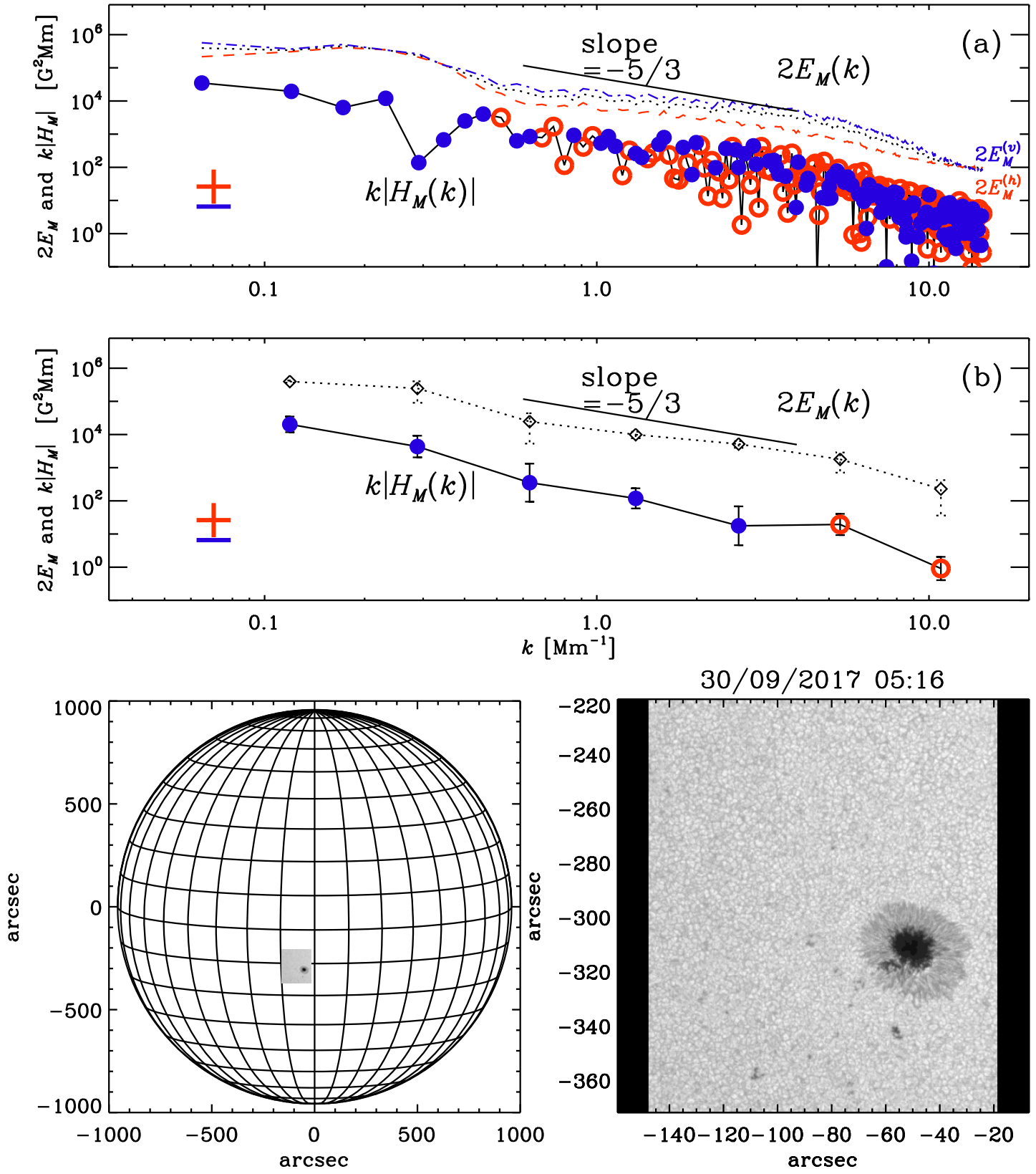

slope
−5/3
$2E_M(k)$
(a)
$2E_M^{(v)}$
$2E_M^{(h)}$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
06/09/2017 00:02
arcsec
arcsec
arcsec
arcsec


(a)
slope
−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
k [Mm^{-1}]
06/09/2017 06:14
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
10^6
10^4
10^2
10^0
0.1
1.0
10.0
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]
07/09/2017 00:01
1000
500
0
−500
−1000
arcsec
−160
−180
−200
−220
−240
−260
−280
320 340 360 380 400 420 440
arcsec


slope
=−5/3
$2E_M(k)$
(a)
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
slope
=−5/3
$2E_M(k)$
(b)
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm^{-1}]


08/09/2017 09:00
arcsec
arcsec
arcsec
arcsec


(a)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M^{(v)}$
$2E_M^{(h)}$
$2E_M$ and $k|H_M|$ [G²Mm]
(b)
slope
=−5/3
$2E_M(k)$
$k|H_M(k)|$
$2E_M$ and $k|H_M|$ [G²Mm]
k [Mm⁻¹]
30/09/2017 05:16
arcsec
arcsec
arcsec
arcsec