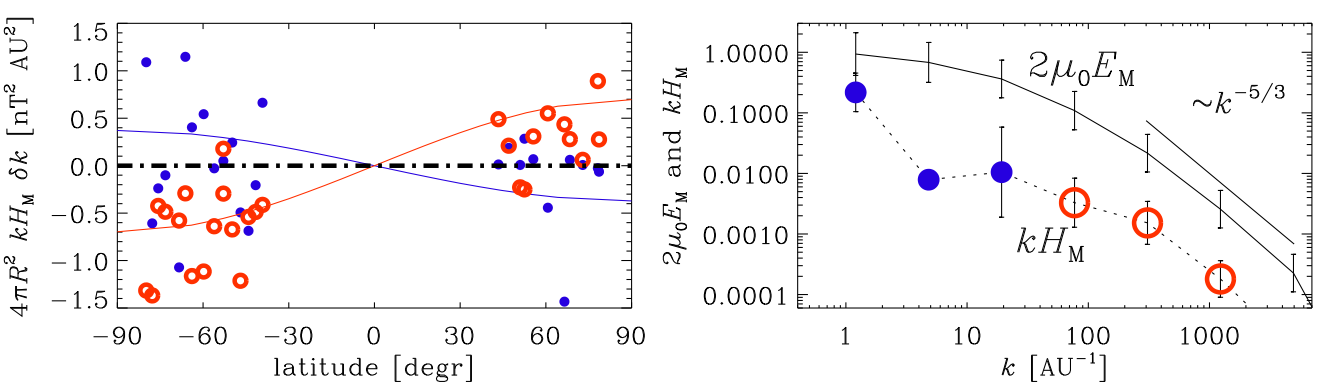
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−90
−60
−30
0
30
60
90
latitude [degr]
$4\pi R^2\ kH_M\ \delta k$ [nT^2 AU^2]
1.0000
0.1000
0.0100
0.0010
0.0001
1
10
100
1000
k [AU^{-1}]
$2\mu_0 E_M$ and kH_M
$2\mu_0 E_M$
$\sim k^{-5/3}$
kH_M