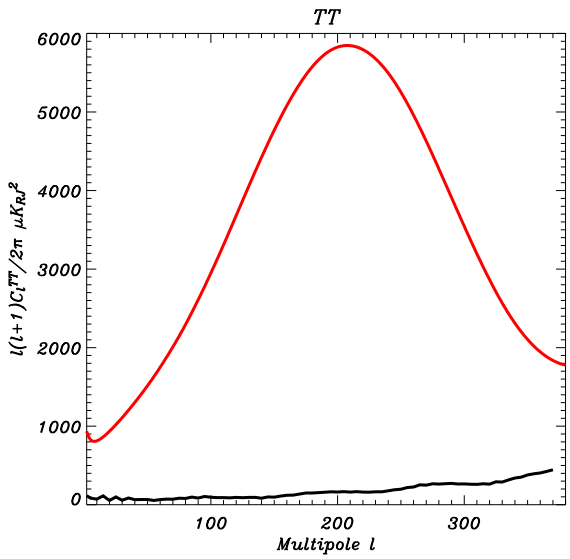
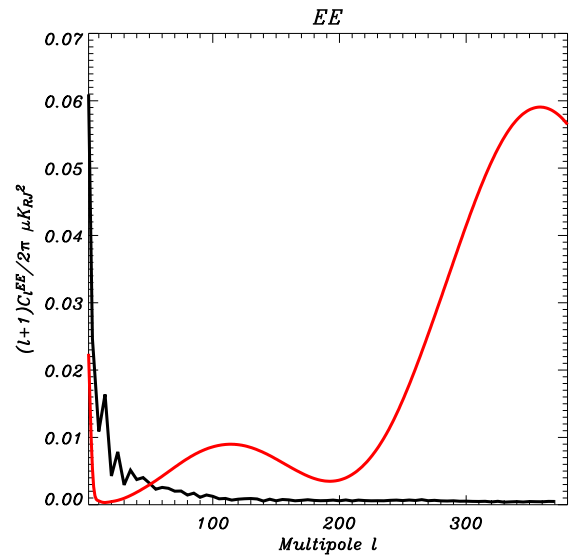
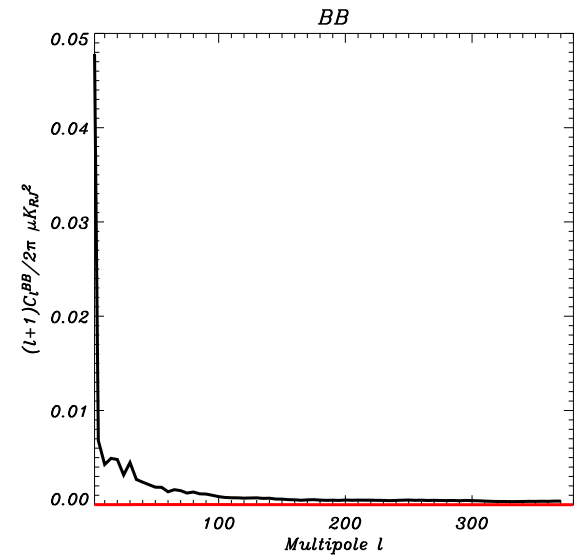
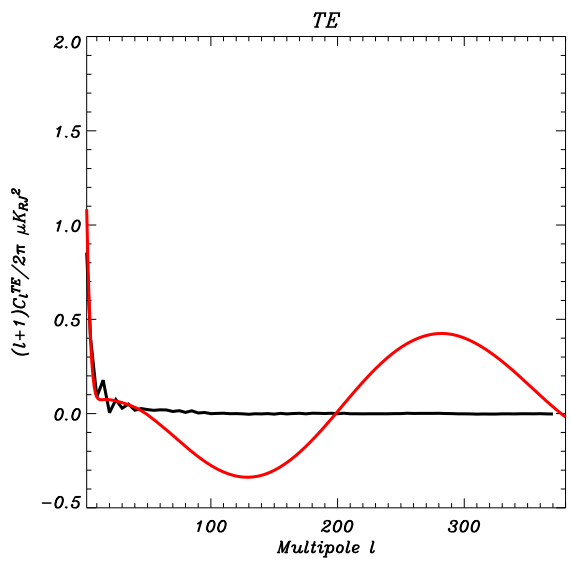
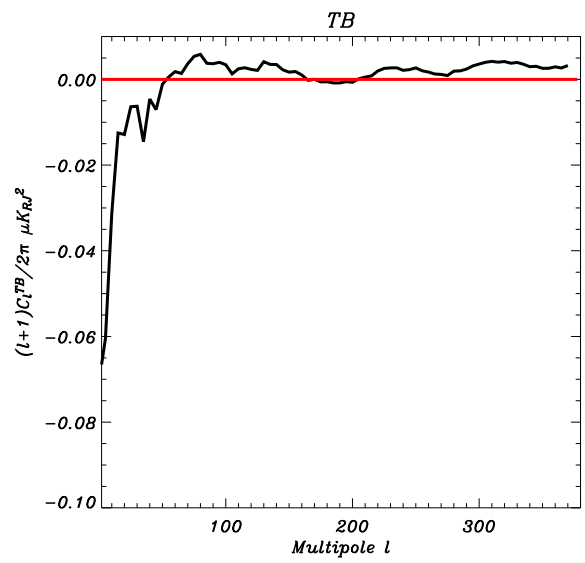
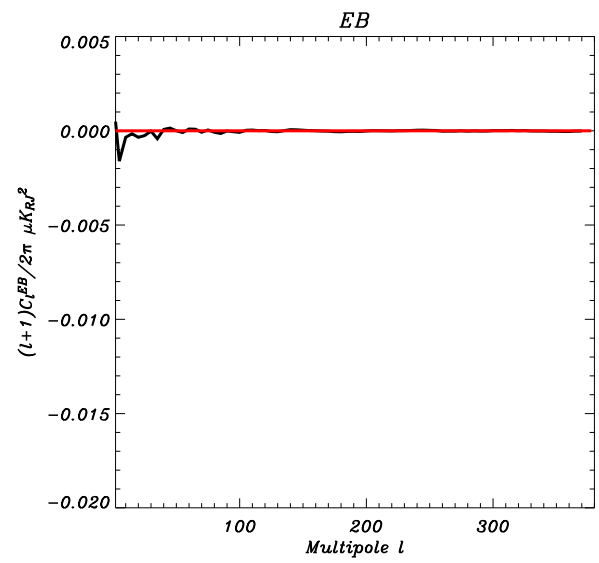

TT
$l(l+1)C_l^{TT}/2\pi\ \mu K_{RJ}^2$
6000
5000
4000
3000
2000
1000
0
100
200
300
Multipole l


EE
$(l+1)C_l^{EE}/2\pi\ \mu K_{RJ}^2$
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0.00
100
200
300
Multipole l


BB
$(l+1)C_l^{BB}/2\pi\ \mu K_{RJ}^2$
0.05
0.04
0.03
0.02
0.01
0.00
100
200
300
Multipole l


TE
$(l+1)C_l^{TE}/2\pi\ \mu K_{RJ}^2$
2.0
1.5
1.0
0.5
0.0
−0.5
100
200
300
Multipole l


TB
$(l+1)C_l^{TB}/2\pi\ \mu K_{RJ}^2$
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
100
200
300
Multipole l


EB
$(l+1)C_l^{EB}/2\pi\ \mu K_{RJ}^2$
0.005
0.000
−0.005
−0.010
−0.015
−0.020
100
200
300
Multipole l