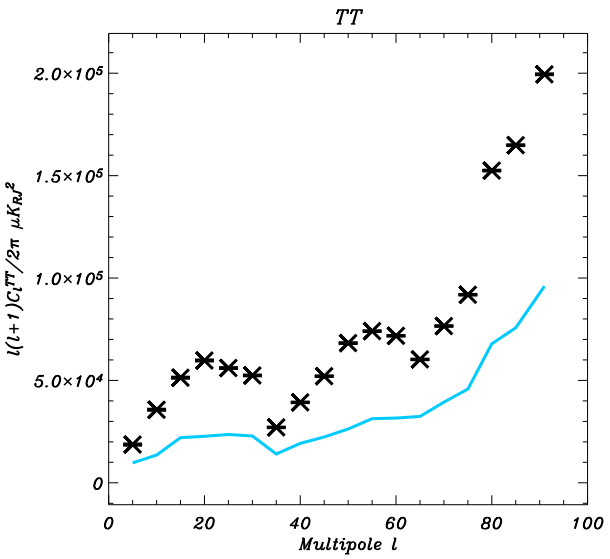
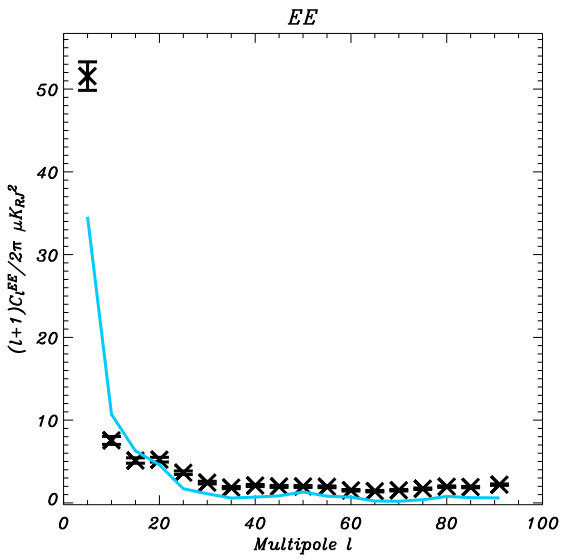
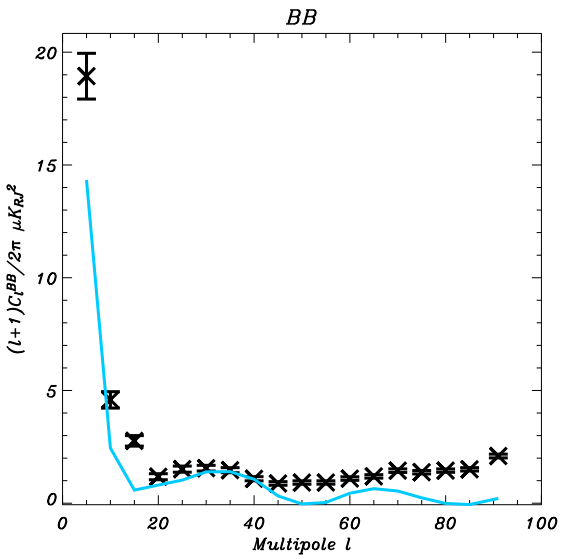
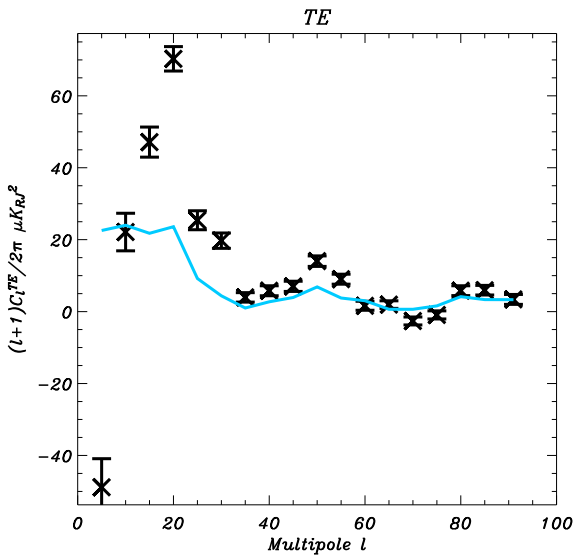
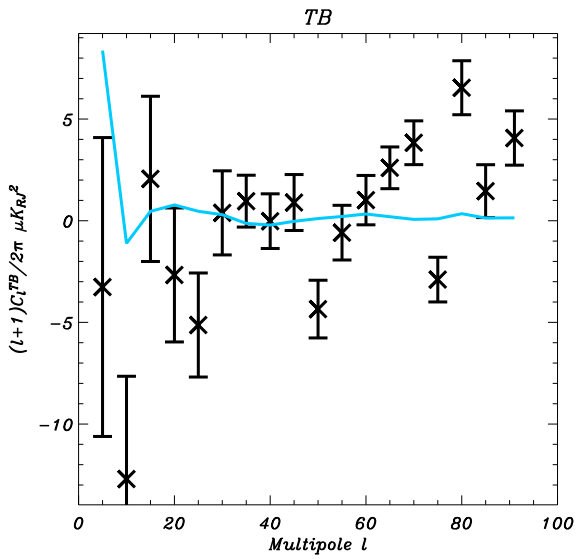
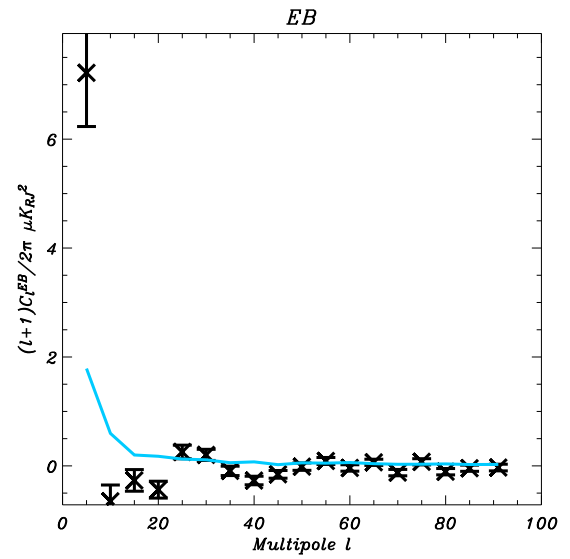

TT
$l(l+1)C_l^{TT}/2\pi\ \mu K_{RJ}^2$
2.0×10⁵
1.5×10⁵
1.0×10⁵
5.0×10⁴
0
0
20
40
60
80
100
Multipole l


EE
$(l+1)C_l^{EE}/2\pi\ \mu K_{RJ}^2$
50
40
30
20
10
0
0
20
40
60
80
100
Multipole l


BB
$(l+1)C_l^{BB}/2\pi\ \mu K_{RJ}^2$
20
15
10
5
0
0
20
40
60
80
100
Multipole l


TE
$(l+1)C_l^{TE}/2\pi\ \mu K_{RJ}^2$
60
40
20
0
−20
−40
0
20
40
60
80
100
Multipole l


TB
$(l+1)C_l^{TB}/2\pi\ \mu K_{RJ}^2$
5
0
−5
−10
0
20
40
60
80
100
Multipole l


EB
$(l+1)C_l^{EB}/2\pi\ \mu K_{RJ}^2$
6
4
2
0
0
20
40
60
80
100
Multipole l