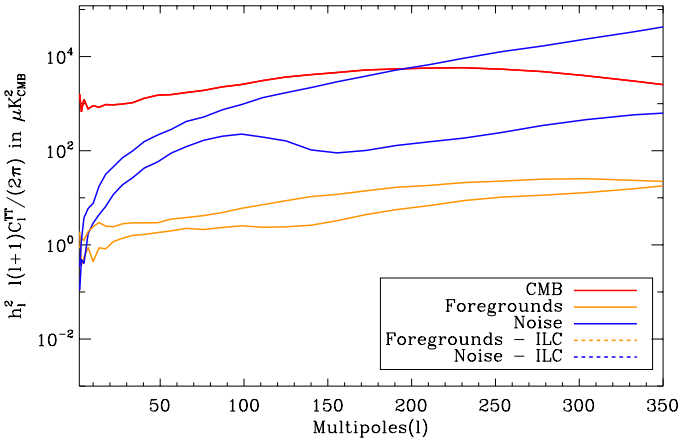
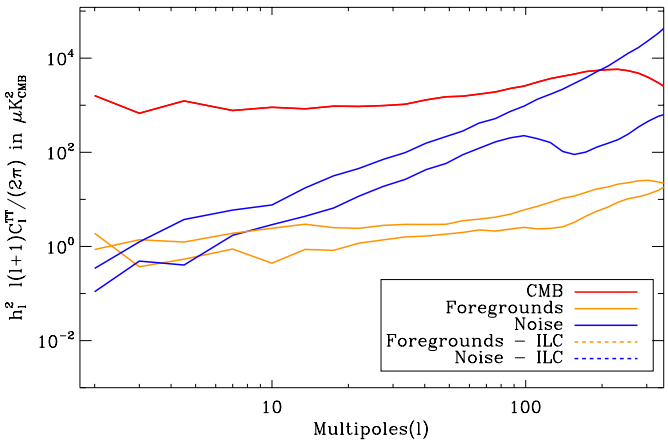

$h_l^2\ l(l+1)C_l^{TT}/(2\pi)$ in μK_{CMB}^2
10^4
10^2
10^0
10^{-2}
50
100
150
200
250
300
350
Multipoles(l)
CMB
Foregrounds
Noise
Foregrounds − ILC
Noise − ILC


$h_l^2\ l(l+1)C_l^{TT}/(2\pi)$ in μK_{CMB}^2
10^4
10^2
10^0
10^{-2}
10
100
Multipoles(l)
CMB
Foregrounds
Noise
Foregrounds − ILC
Noise − ILC