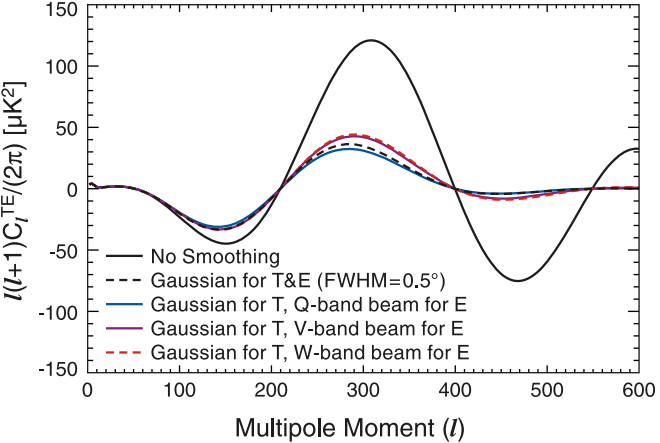
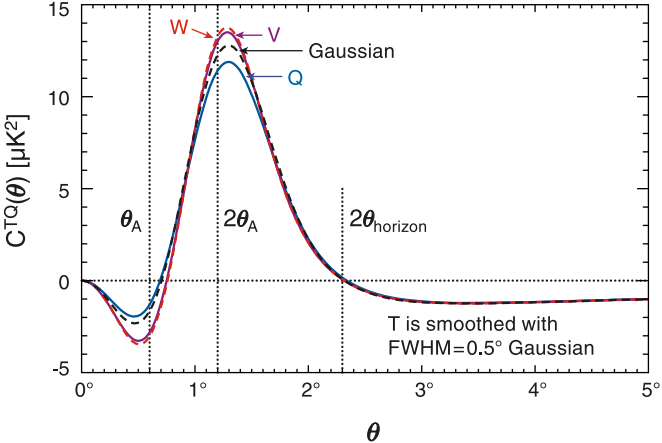

150
100
50
0
-50
-100
-150
0
100
200
300
400
500
600
$l(l+1)C_l^{TE}/(2\pi)$ [μK²]
Multipole Moment (l)
No Smoothing
Gaussian for T&E (FWHM=0.5°)
Gaussian for T, Q-band beam for E
Gaussian for T, V-band beam for E
Gaussian for T, W-band beam for E


15
10
5
0
-5
0°
1°
2°
3°
4°
5°
$C^{TQ}(\theta)$ [μK²]
θ
W
V
Q
Gaussian
θ_A
$2\theta_A$
$2\theta_{horizon}$
T is smoothed with
FWHM=0.5° Gaussian