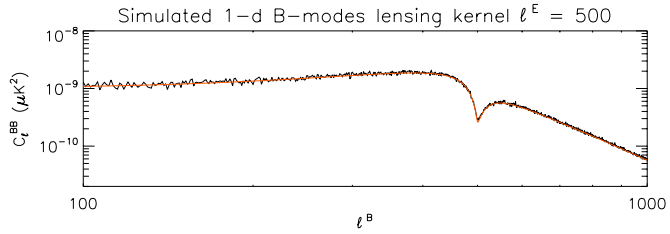
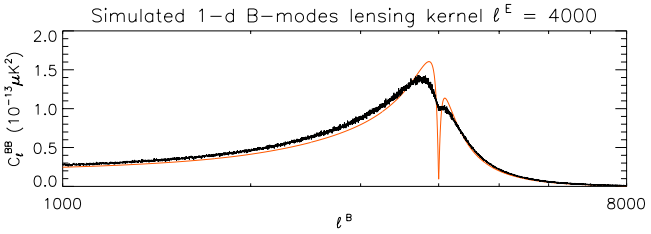
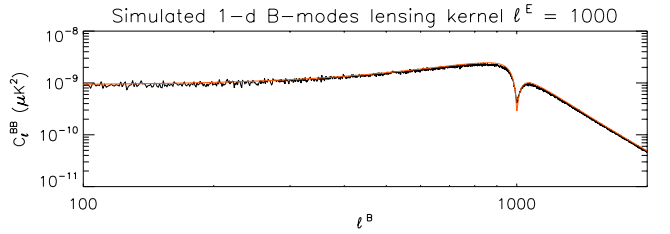
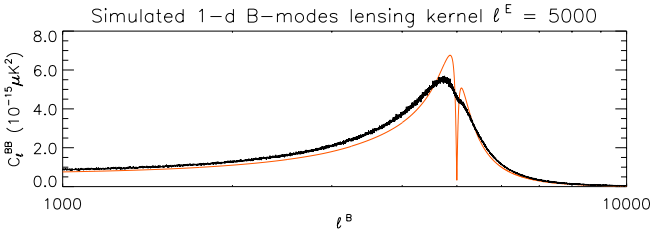

Simulated 1−d B−modes lensing kernel ℓ^E = 500
C_ℓ^{BB} (μK^2)
10^{-8}
10^{-9}
10^{-10}
100
1000
ℓ^B


Simulated 1−d B−modes lensing kernel ℓ^E = 4000
C_ℓ^{BB} ($10^{-13}\mu K^2$)
2.0
1.5
1.0
0.5
0.0
1000
8000
ℓ^B


Simulated 1−d B−modes lensing kernel ℓ^E = 1000
C_ℓ^{BB} (μK^2)
10^{-8}
10^{-9}
10^{-10}
10^{-11}
100
1000
ℓ^B


Simulated 1−d B−modes lensing kernel ℓ^E = 5000
C_ℓ^{BB} ($10^{-15}\mu K^2$)
8.0
6.0
4.0
2.0
0.0
1000
10000
ℓ^B