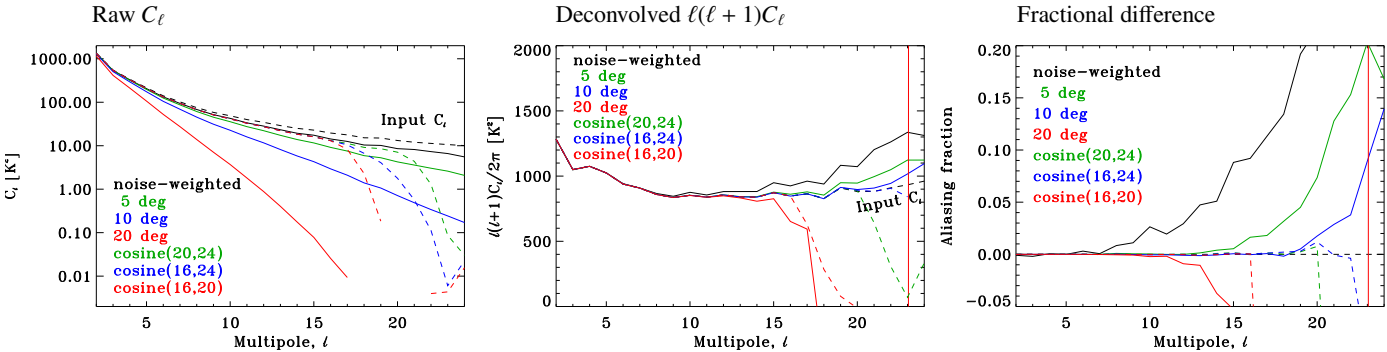
Raw C_ℓ
Deconvolved $\ell(\ell+1)C_\ell$
Fractional difference
Input C_ℓ
noise−weighted
5 deg
10 deg
20 deg
cosine(20,24)
cosine(16,24)
cosine(16,20)
C_ℓ [K²]
$\ell(\ell+1)C_\ell/2\pi$ [K²]
Aliasing fraction
Multipole, ℓ