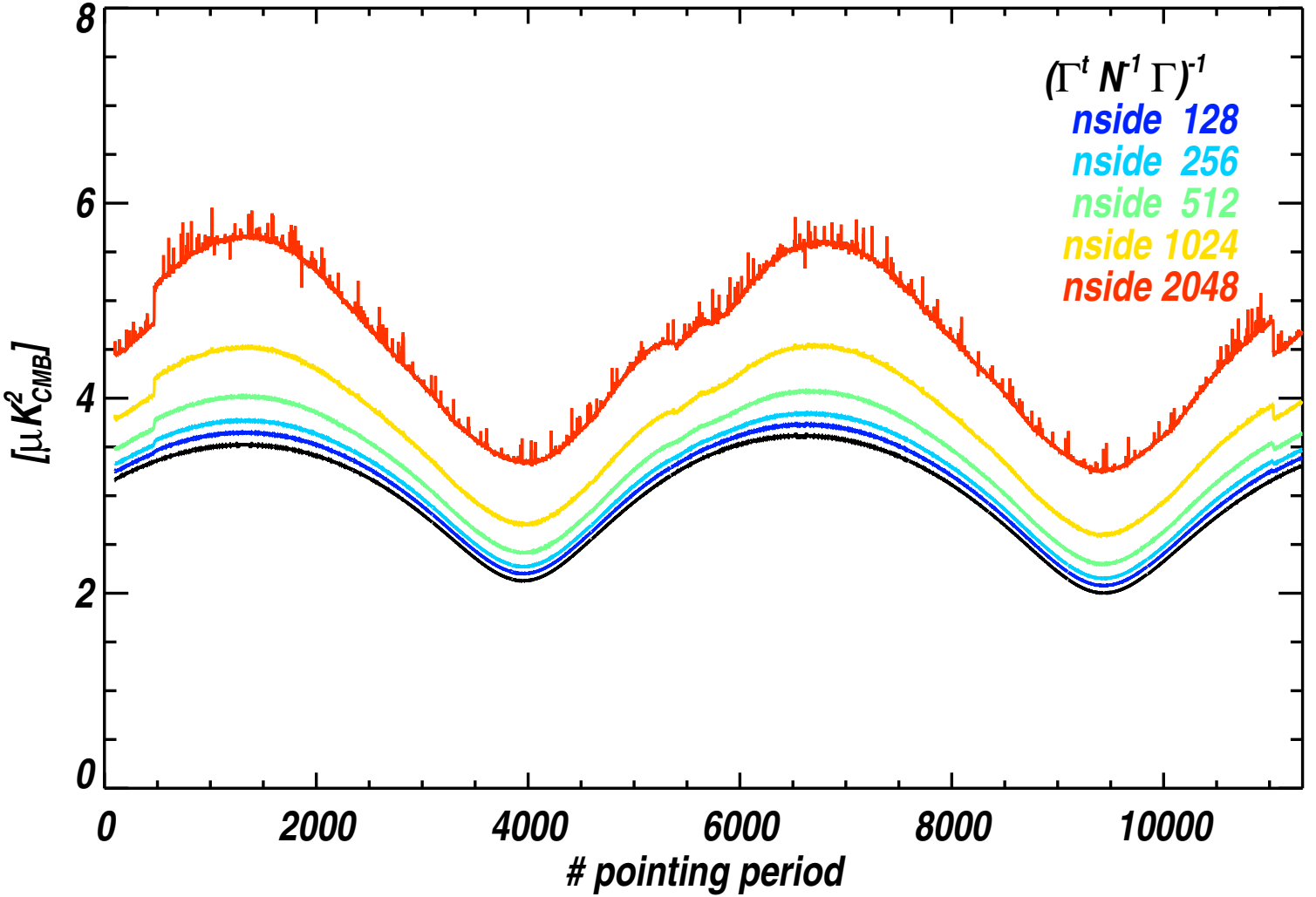
$(\Gamma^t N^{-1} \Gamma)^{-1}$
nside 128
nside 256
nside 512
nside 1024
nside 2048
$[\mu K^2_{CMB}]$
0
2
4
6
8
0
2000
4000
6000
8000
10000
# pointing period