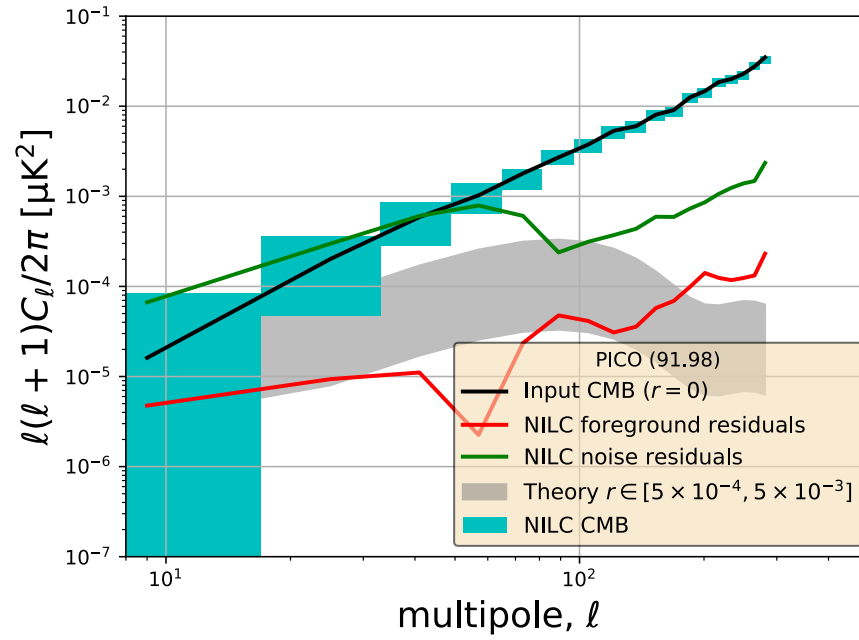
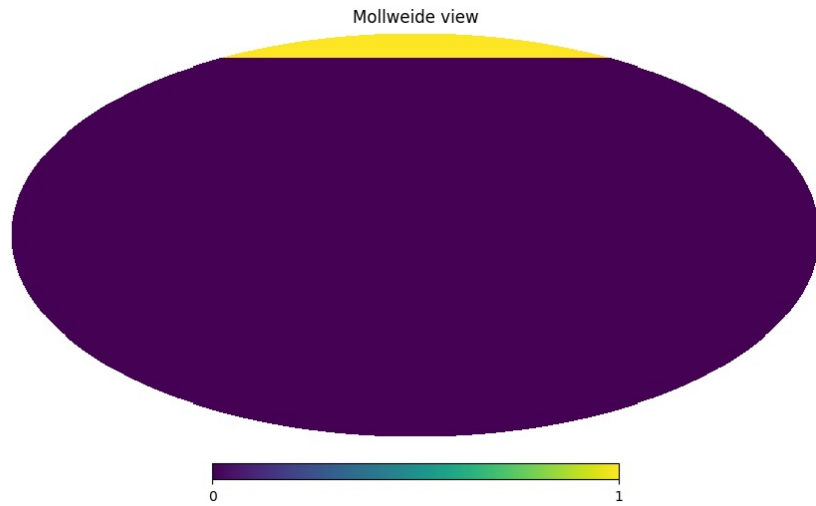


# PICO results for model 98 (MKD) in small patches

Mathieu Remazeilles

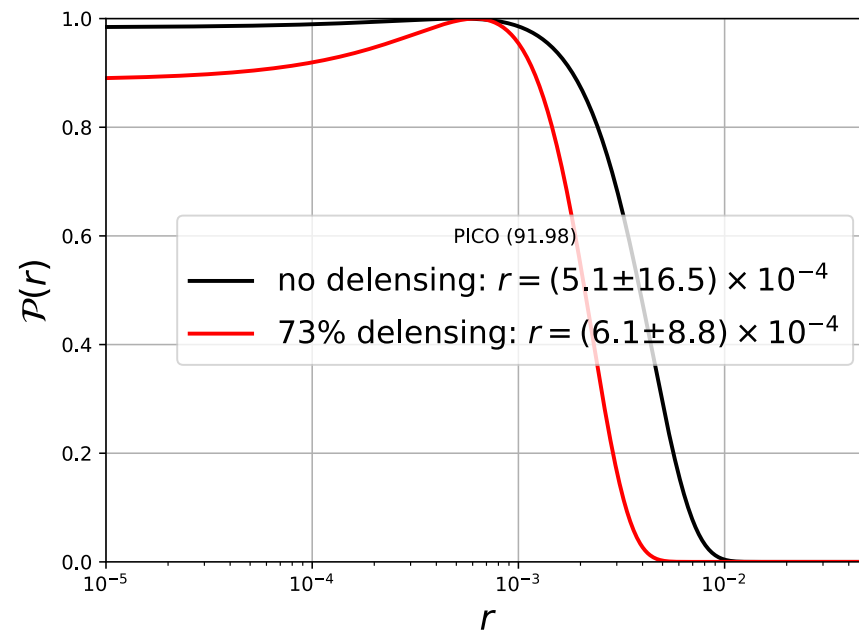
3 March 2022

# Patch 1

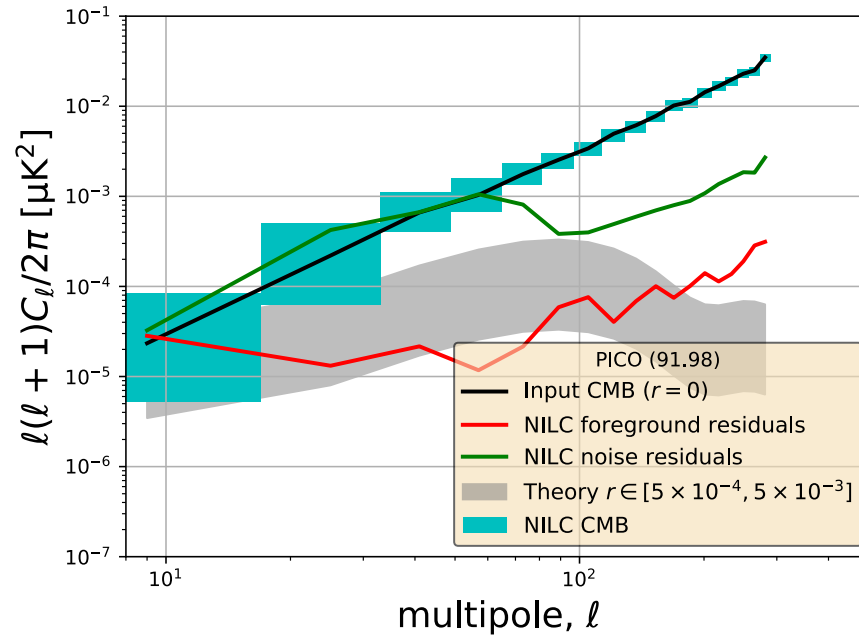
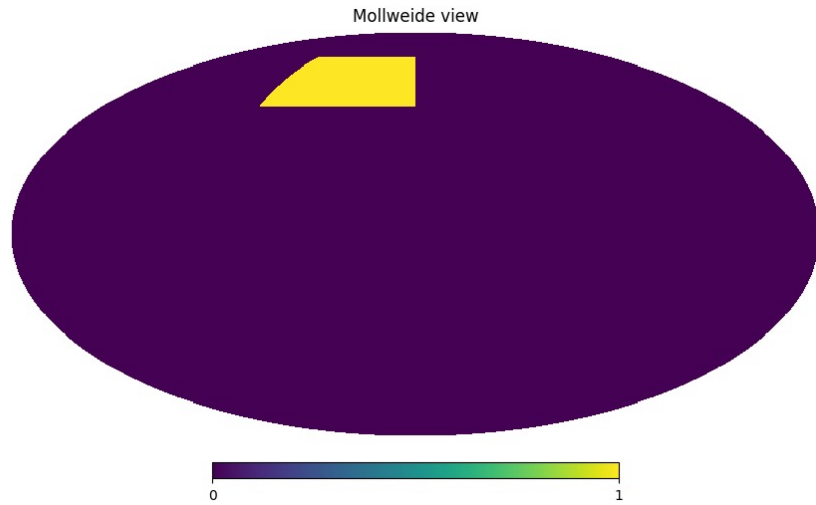


$$f_{\text{sky}} = 2.5\%$$

Binning:  $\Delta l = 16$

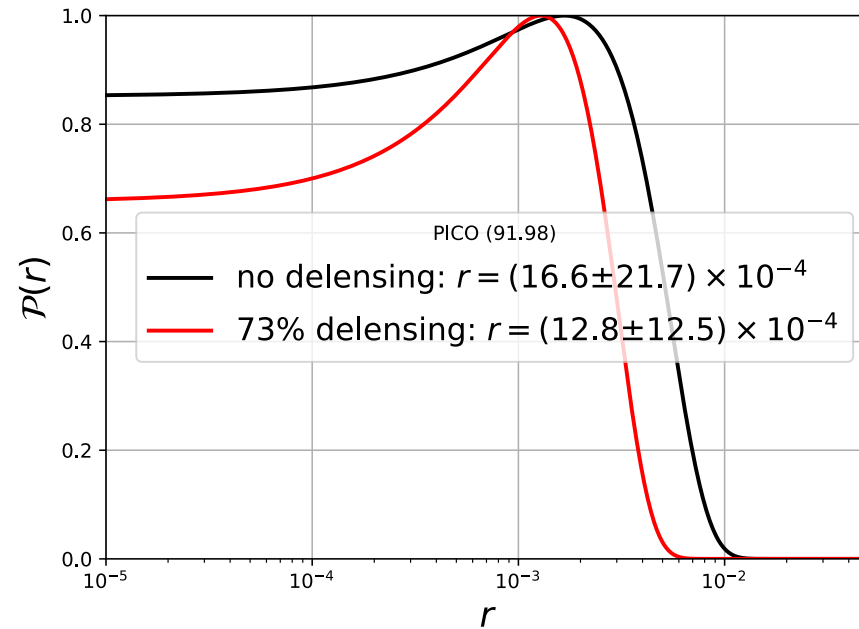


# Patch 2

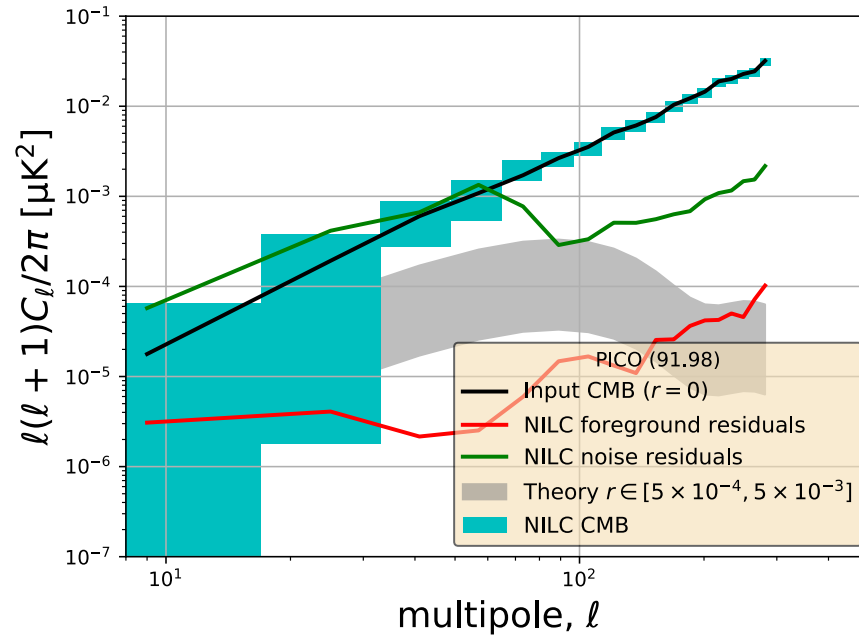
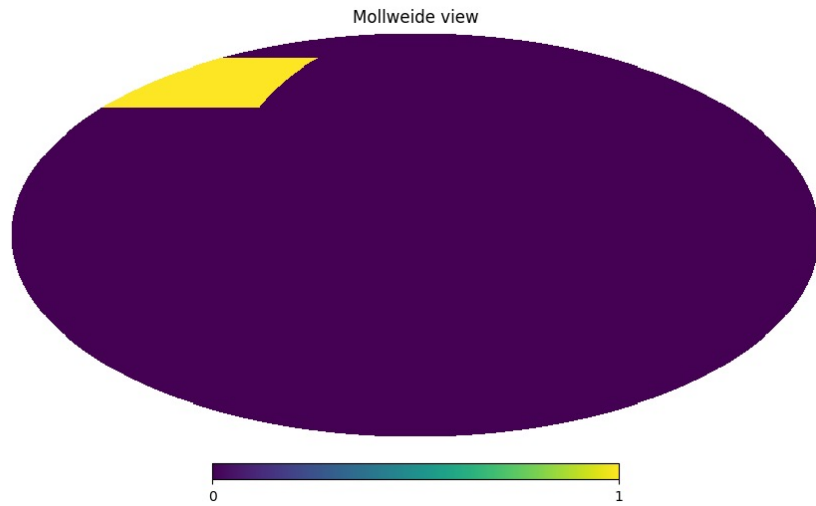


$$f_{\text{sky}} = 2.5\%$$

$$\text{Binning: } \Delta\ell = 16$$

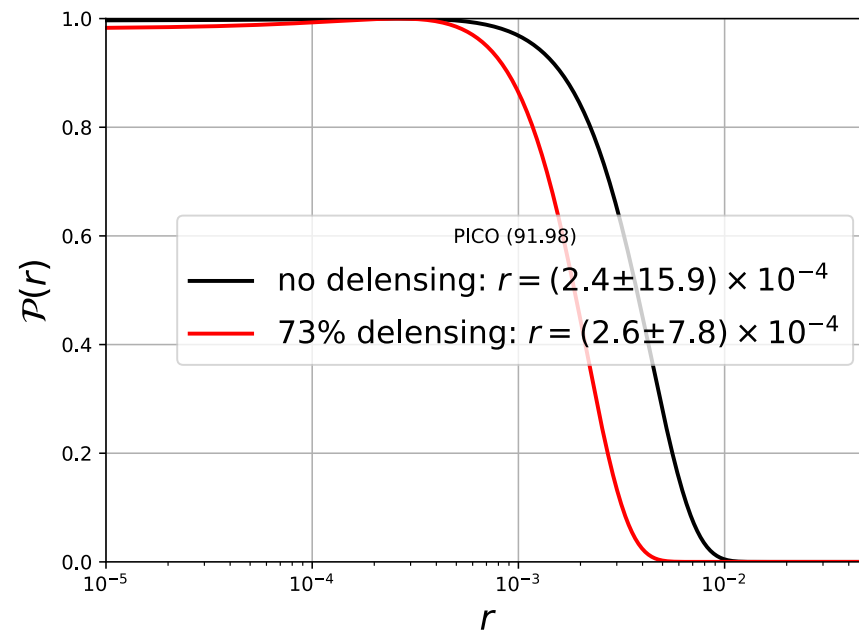


# Patch 3

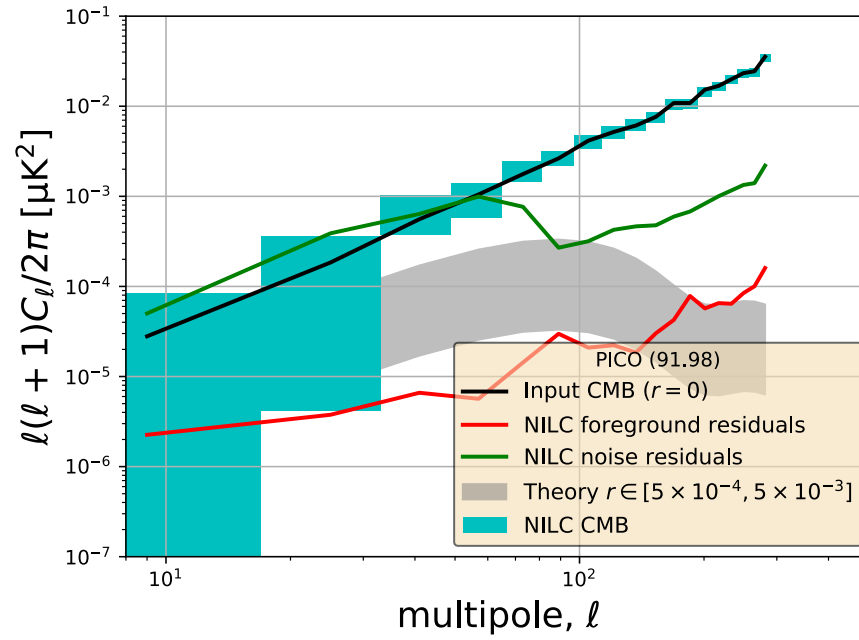
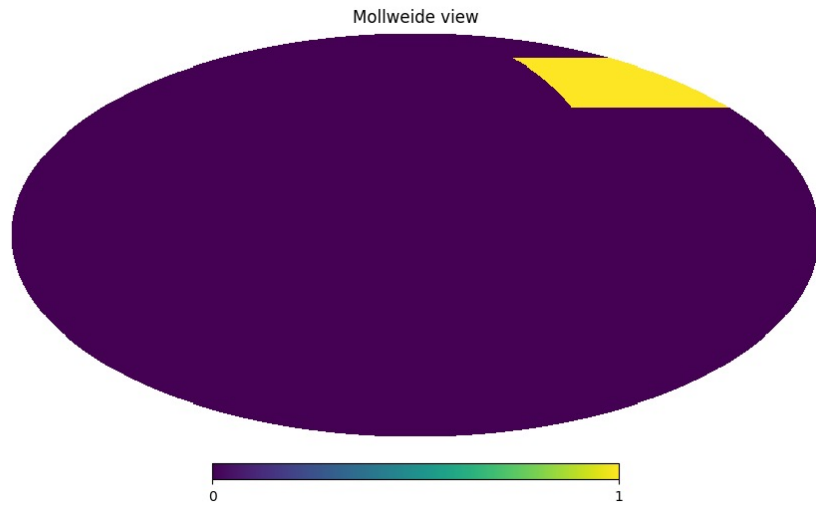


$$f_{\text{sky}} = 2.5\%$$

$$\text{Binning: } \Delta\ell = 16$$

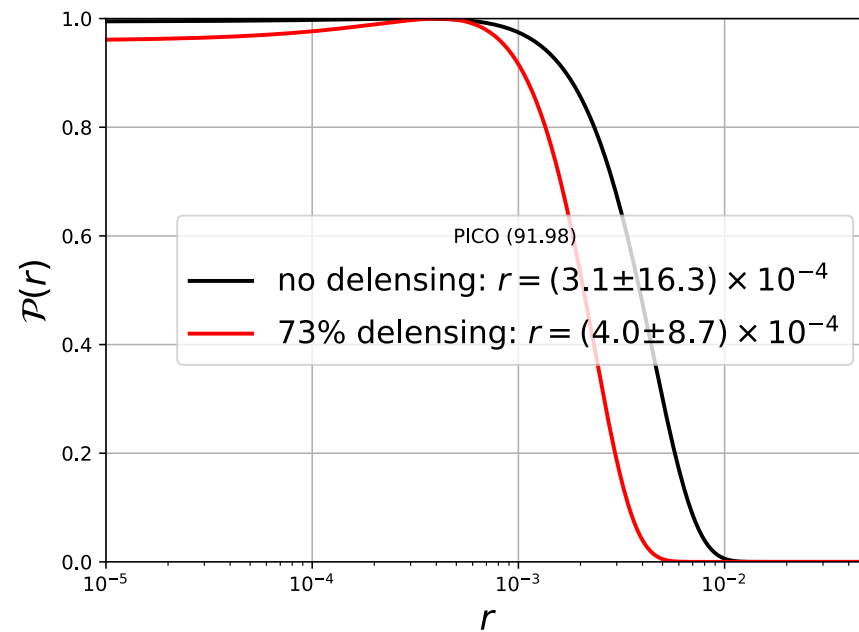


# Patch 4

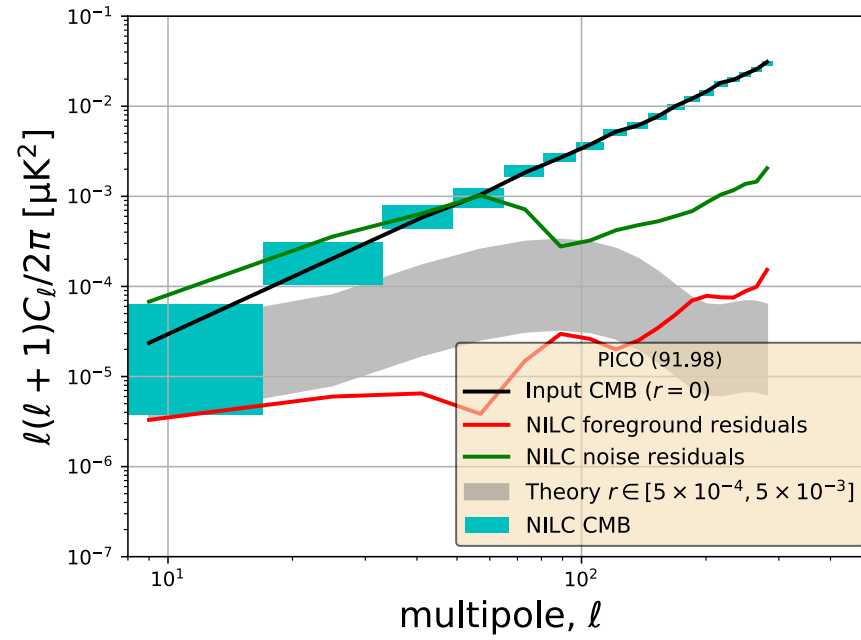
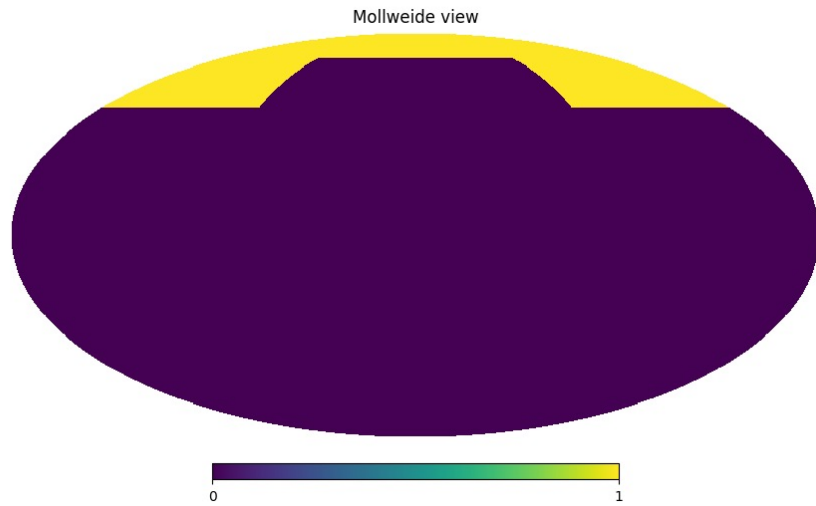


$$f_{\text{sky}} = 2.5\%$$

$$\text{Binning: } \Delta\ell = 16$$

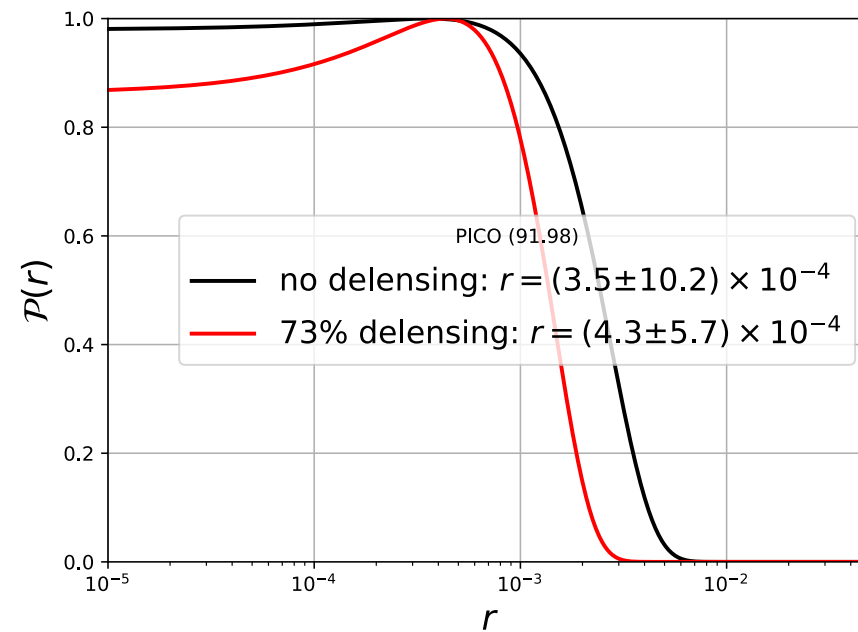


# Patches 1, 3, and 4

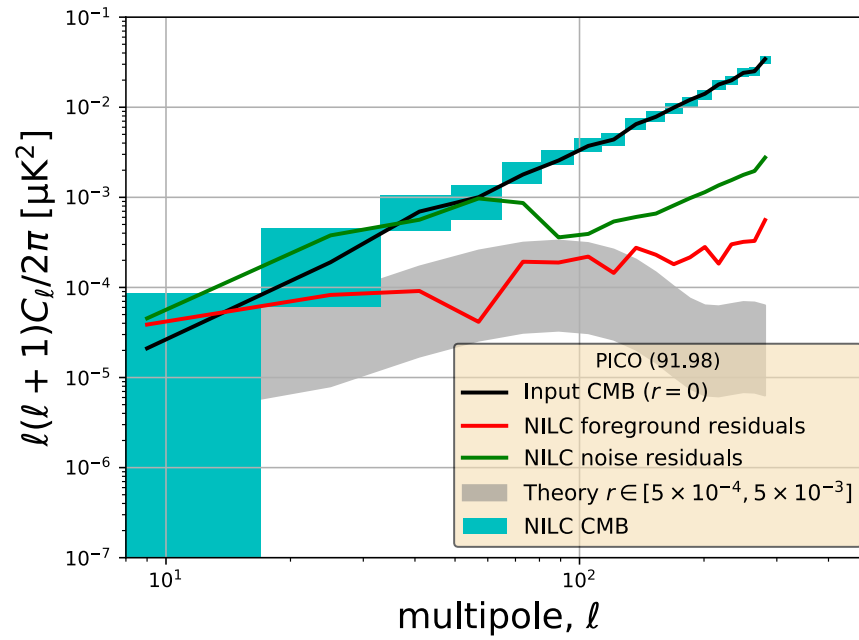
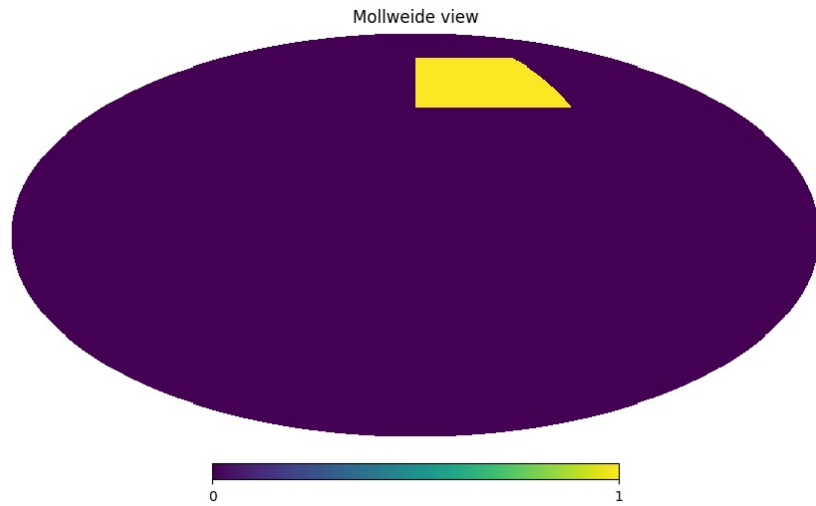


$$f_{\text{sky}} = 7.5\%$$

Binning:  $\Delta\ell = 16$

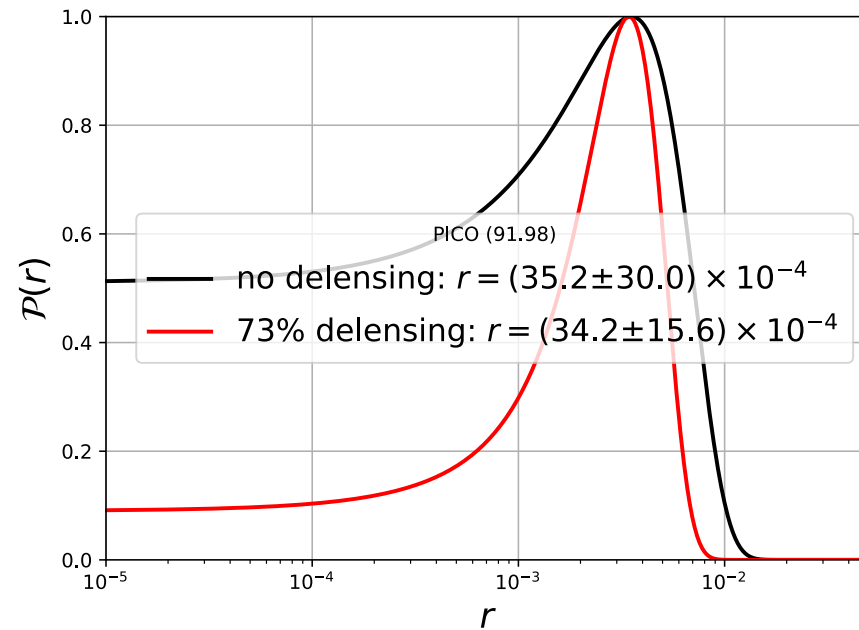


# Patch 5

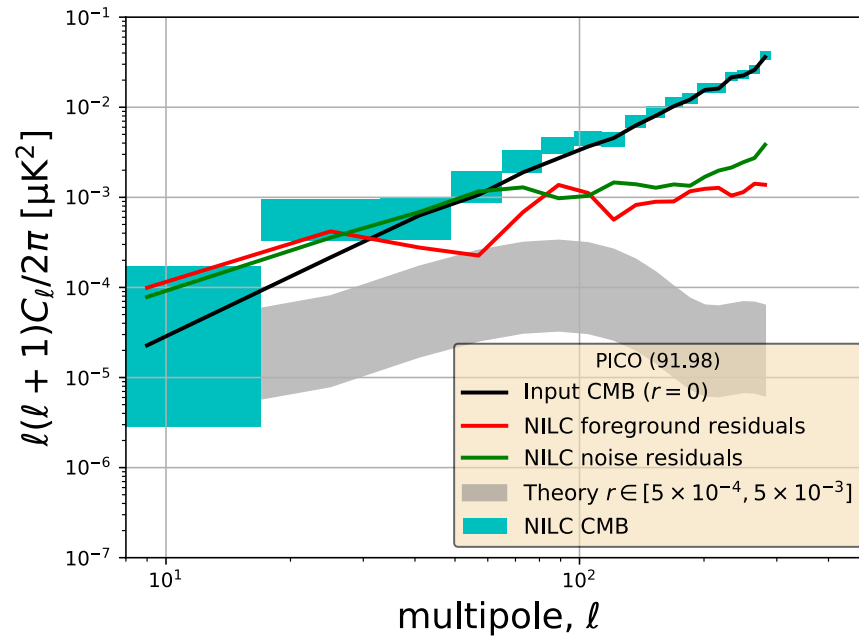
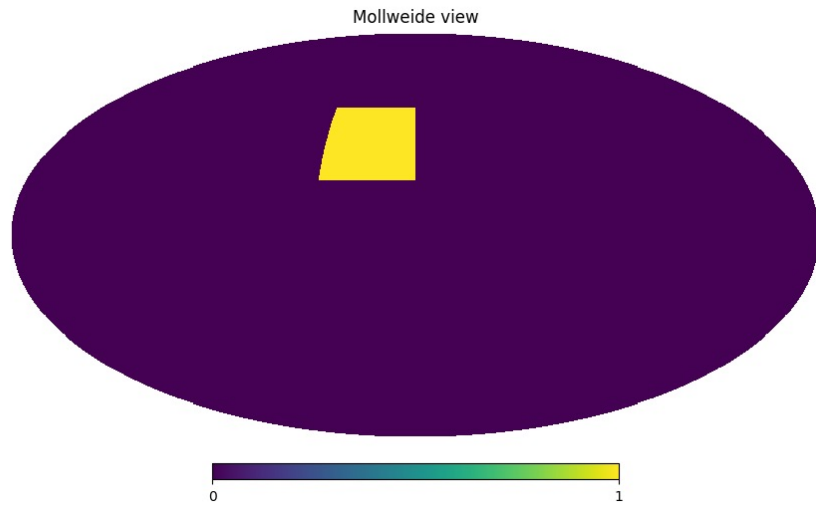


$$f_{\text{sky}} = 2.5\%$$

Binning:  $\Delta\ell = 16$

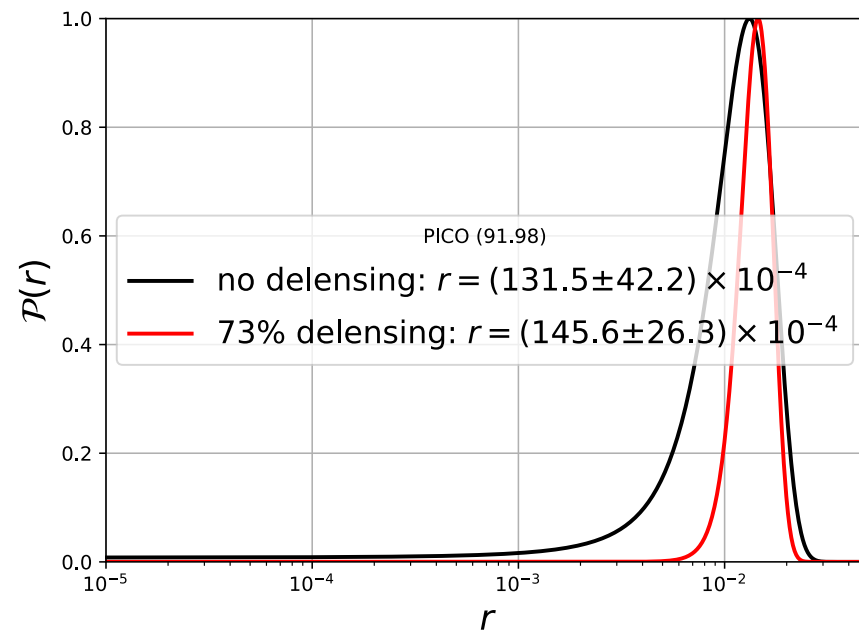


# Patch 6

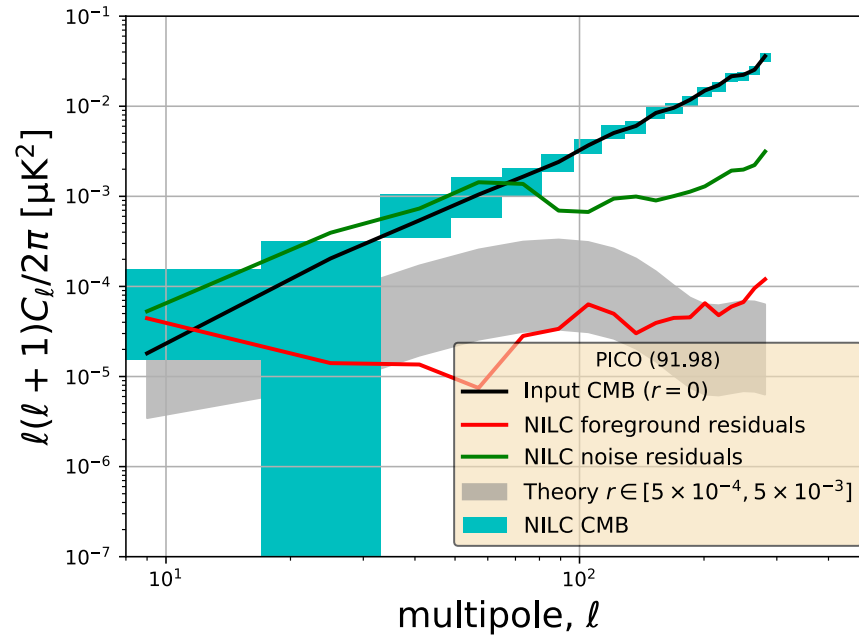
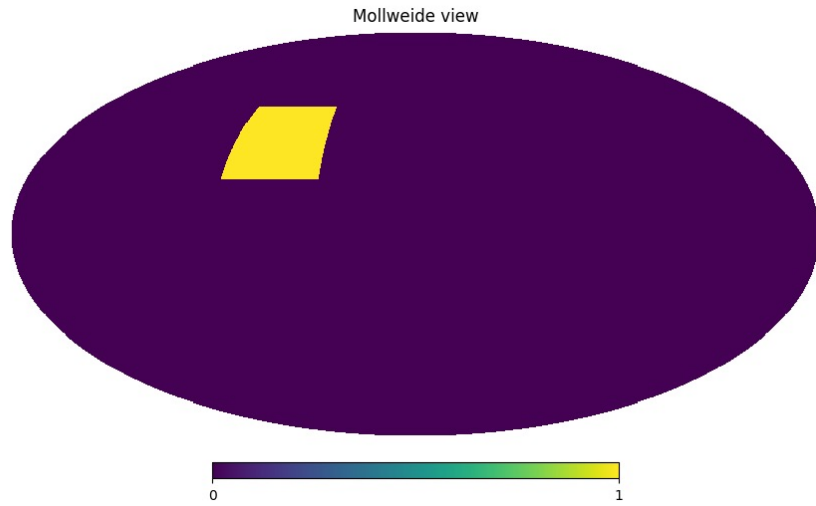


$$f_{\text{sky}} = 2.5\%$$

Binning:  $\Delta\ell = 16$

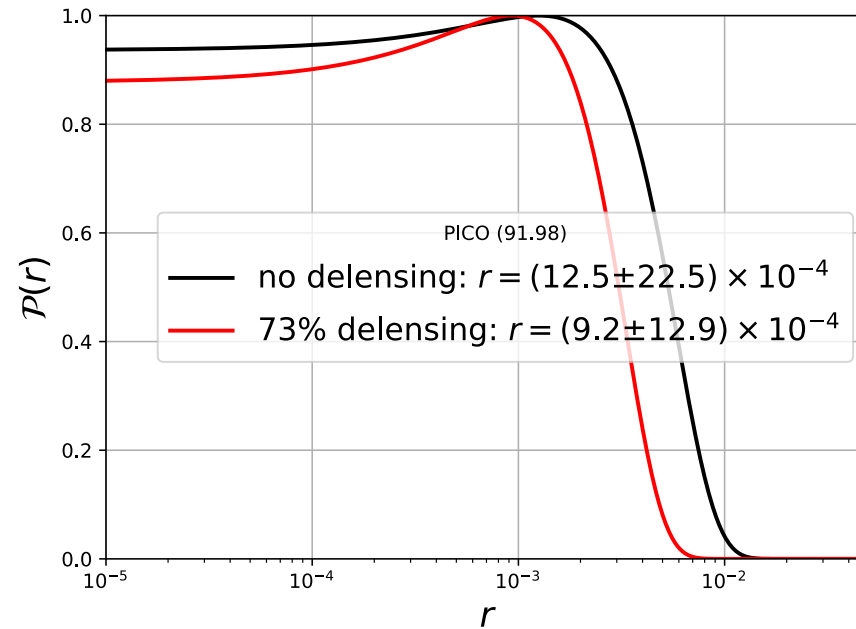


# Patch 7

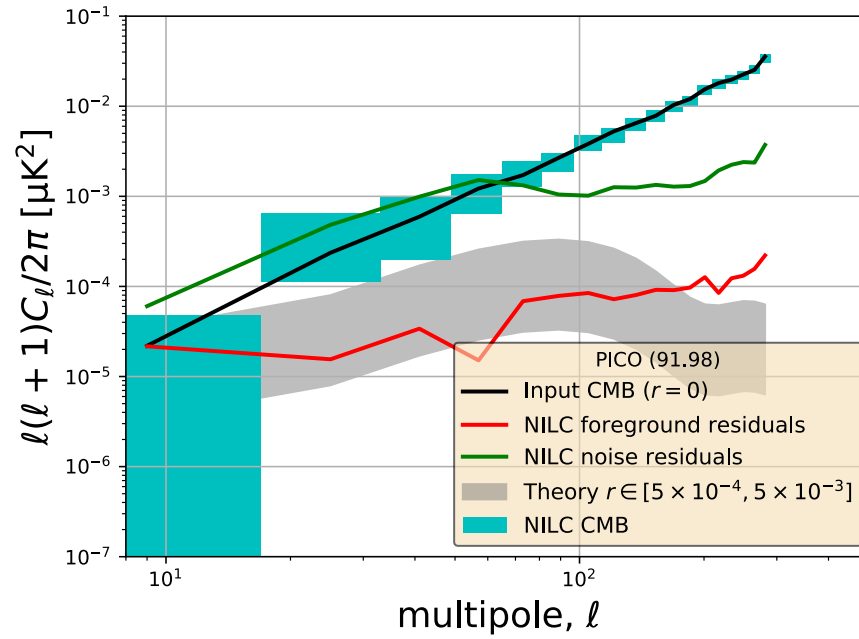
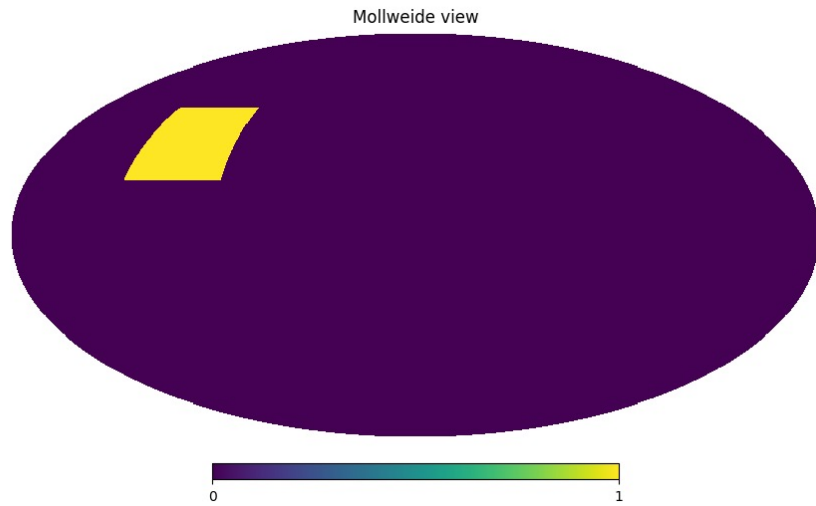


$$f_{\text{sky}} = 2.5\%$$

Binning:  $\Delta\ell = 16$

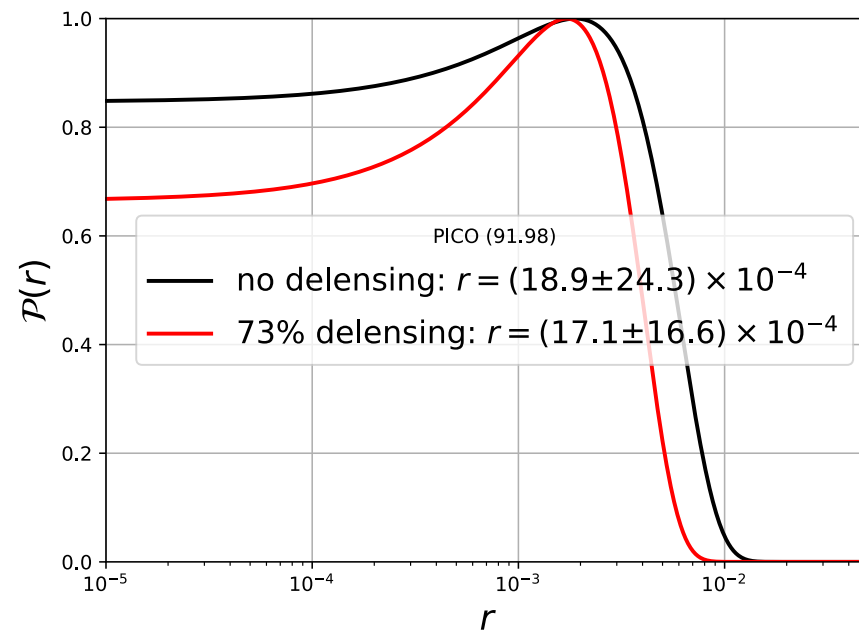


# Patch 8

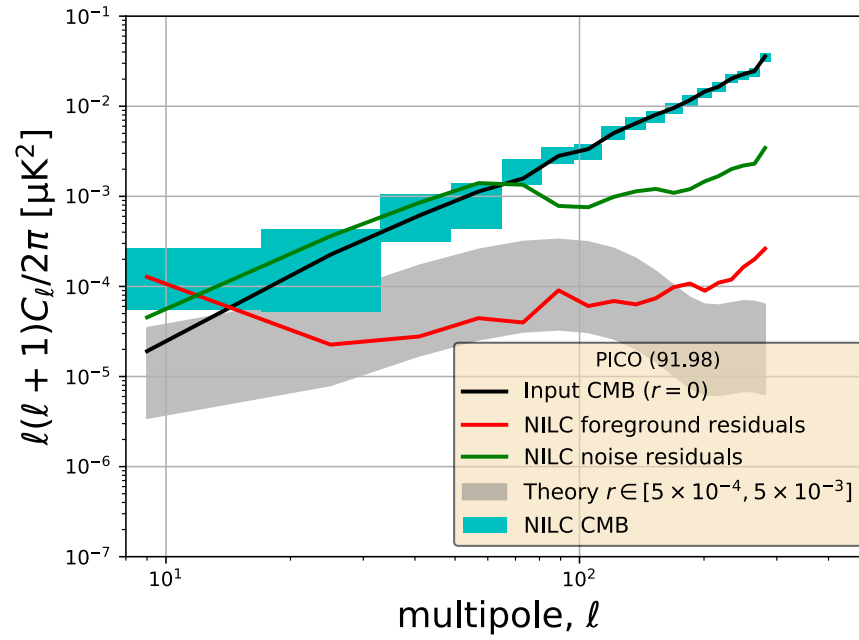
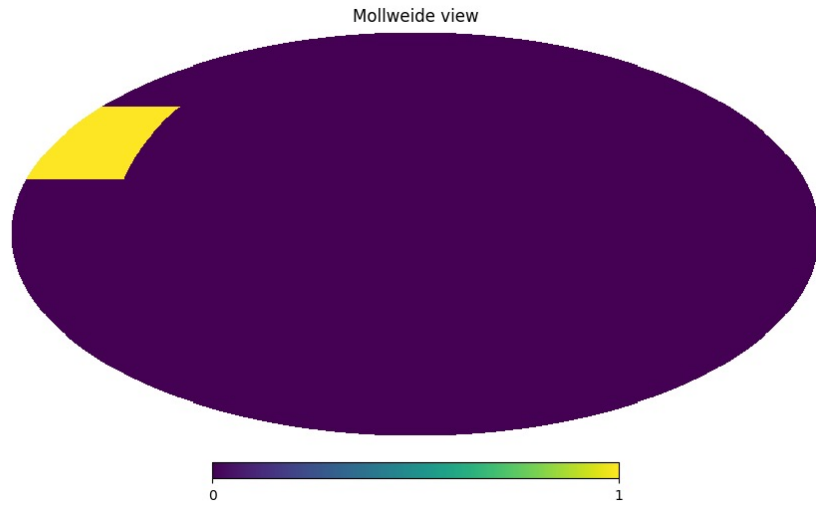


$$f_{\text{sky}} = 2.5\%$$

Binning:  $\Delta\ell = 16$

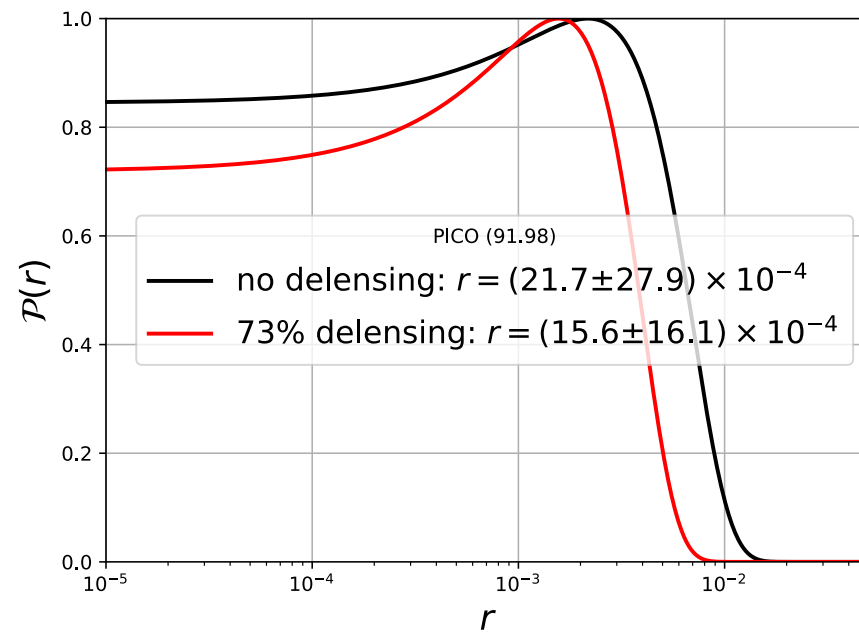


# Patch 9

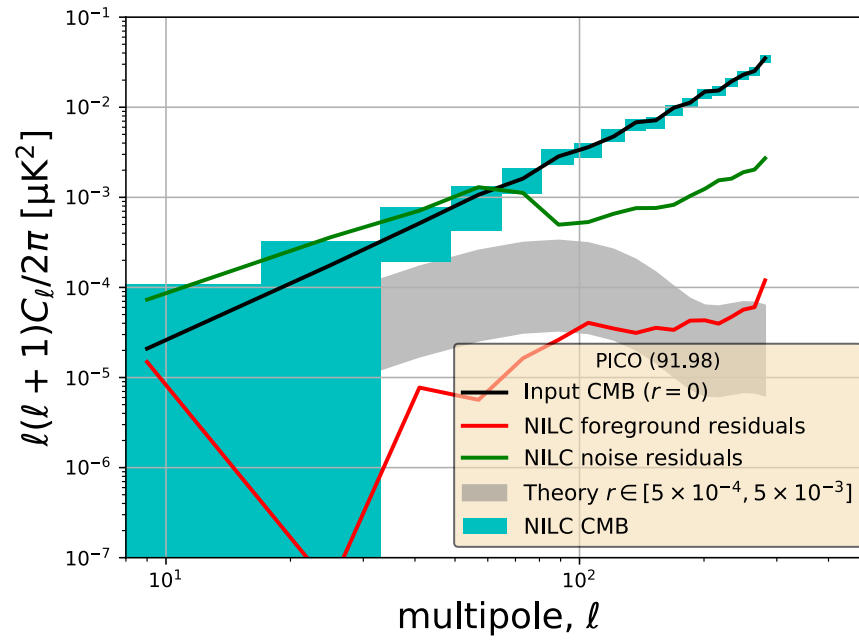
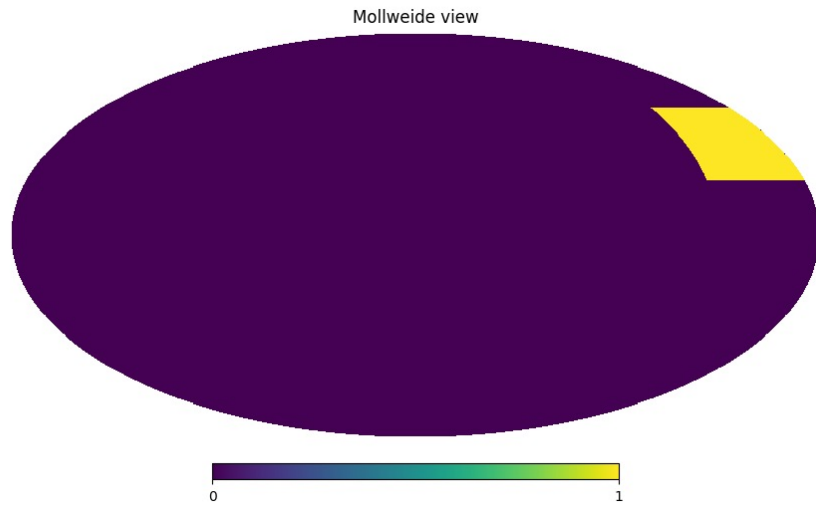


$$f_{\text{sky}} = 2.5\%$$

$$\text{Binning: } \Delta\ell = 16$$



# Patch 10



$$f_{\text{sky}} = 2.5\%$$

Binning:  $\Delta\ell = 16$

