planck_pr3_allch_inpainted_data

Legend:
- $1 + 0.07\frac{T_{500}}{5}$ (black dashed line)
- $Y_{500}^{T=T_c}/Y_{500}^{T=0}$ X-ray prior
- $\sigma_{Y_{500}}^{T=T_c}/\sigma_{Y_{500}}^{T=0}$ X-ray prior
- $Y_{500}^{T=T_c}/Y_{500}^{T=0}$ X-ray prior (NEM)
- $\sigma_{Y_{500}}^{T=T_c}/\sigma_{Y_{500}}^{T=0}$ X-ray prior (NEM)
- $Y_{500}^{T=T_c}/Y_{500}^{T=0}$ X-ray prior iterative
- $\sigma_{Y_{500}}^{T=T_c}/\sigma_{Y_{500}}^{T=0}$ X-ray prior iterative
- $Y_{500}^{T=T_c}/Y_{500}^{T=0}$ X-ray prior iterative (NEM)
- $\sigma_{Y_{500}}^{T=T_c}/\sigma_{Y_{500}}^{T=0}$ X-ray prior iterative (NEM)
- $Y_{500}^{T=T_c}/Y_{500}^{T=0}$ Blind
- $\sigma_{Y_{500}}^{T=T_c}/\sigma_{Y_{500}}^{T=0}$ Blind
- $Y_{500}^{T=T_c}/Y_{500}^{T=0}$ Blind (NEM)
- $\sigma_{Y_{500}}^{T=T_c}/\sigma_{Y_{500}}^{T=0}$ Blind (NEM)

Axis labels:
- y-axis: $Y_{500}^{T=T_c}/Y_{500}^{T=0}$
- x-axis: T_{500} keV