High-Pass Filtered LIM × CMB Lensing $\langle I_\ell^{\mathsf{Hi}}(\chi)\kappa_{-\ell}\rangle'$ for `CCAT-Prime`

$\Lambda^{-1} = 10^4$ Mpc $\qquad$ $\Lambda^{-1} = 10^3$ Mpc $\qquad$ $\Lambda^{-1} = 10^2$ Mpc $\qquad$ $\Lambda^{-1} = 10^1$ Mpc

χ [Gpc]

$\log_{10}(\ell)$

$-10^{-7} \qquad -10^{-8} \qquad 0 \qquad 10^{-8} \qquad 10^{-7}$

[kJy Mpc sr^{-1}]