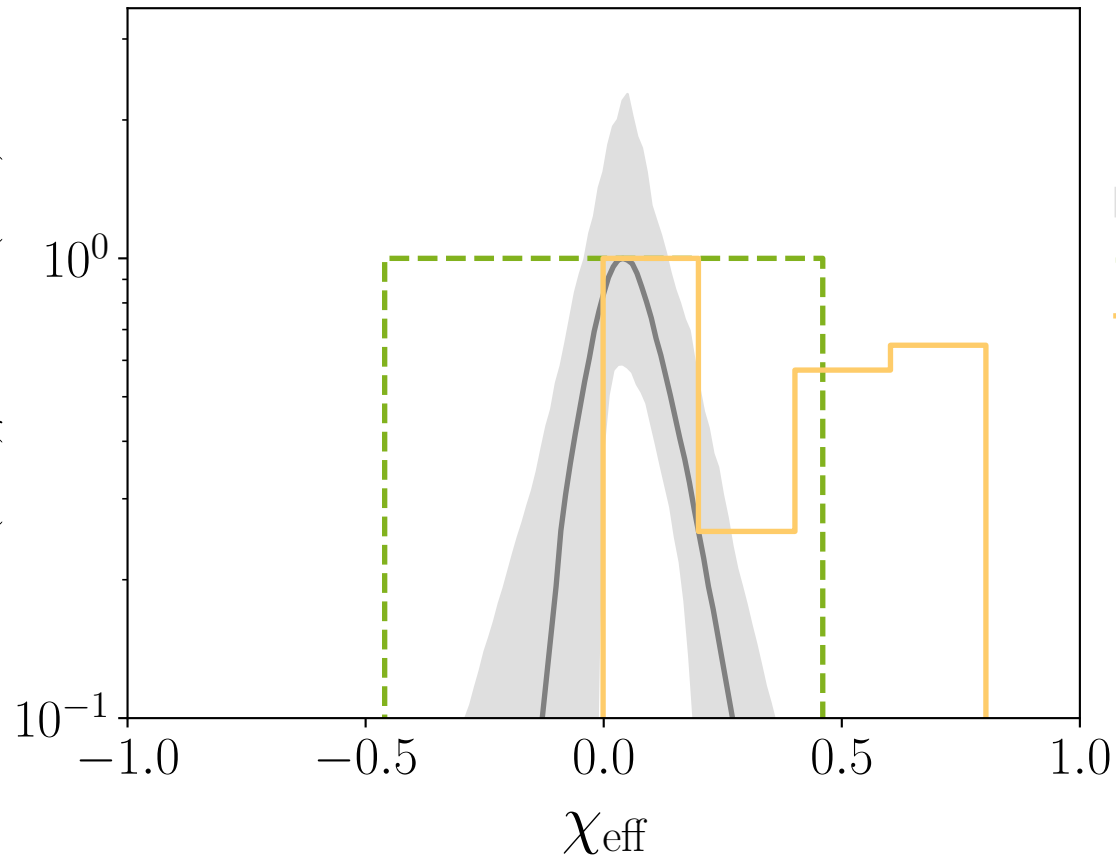


$\mathcal{R}(\chi_{\text{eff}})/\max \mathcal{R}(\chi_{\text{eff}})$



- This work (M1,M2 cut)
- Hierarchical: Antonini+ 2025
- Pop III: Kinugawa 2021