Radio residuals: tSZ-free x CIB-free $S_{150} = 1 \text{ mJy}$ $S_{150} = 4 \text{ mJy}$ $S_{150} = 2 \text{ mJy}$ AGORA (Negative) $S_{150} = 3 \text{ mJy (Baseline)}$ Model: Lagache et al. 2020 $\ell(\ell+1) \, C_\ell/2\pi \, [\mu \mathrm{K}^2]$ 10^{1} 10^{0} 2000 2500 3000 3500 4000 4500 5000 Multipole ℓ