DMTDE: Halo Mass Evolution (27 Redshifts, AbacusSummit) $\langle M \rangle$ (Λ CDM) $\langle M_{\mathsf{DMTDE}} \rangle$ 4×10^{0} Cubic Spline z=1.000 (interp.) 3×10^{0} Mean Halo Mass $[10^{12}M_{\odot}]$ 2×10^{0} 10⁰ 5 3

Redshift z