fixed Omega m h^2 at z=0 (reference: Om=0.30,h=0.70) 1.06 1.04 $\Omega_{\rm m} = 0.267, \ h = 0.742$ 1.02 $\Omega_{\rm m} = 0.274, \ h = 0.732$ $\Omega_{\rm m} = 0.281, \ h = 0.723$ 1.00 $\Omega_{\rm m} = 0.288, \ h = 0.714$ $P/P_{
m ref}$ $\Omega_{\rm m} = 0.295, \ h = 0.706$ $\Omega_{\rm m} = 0.302, \ h = 0.698$ 0.98 $\Omega_{\rm m} = 0.309, \ h = 0.690$ $\Omega_{\rm m} = 0.316, \ h = 0.682$ 0.96 $\Omega_{\rm m} = 0.323, \ h = 0.675$ 0.94 0.92 10^{-2} 10^{-1} 10⁰ 10^{1} Wavenumber k [h/Mpc]