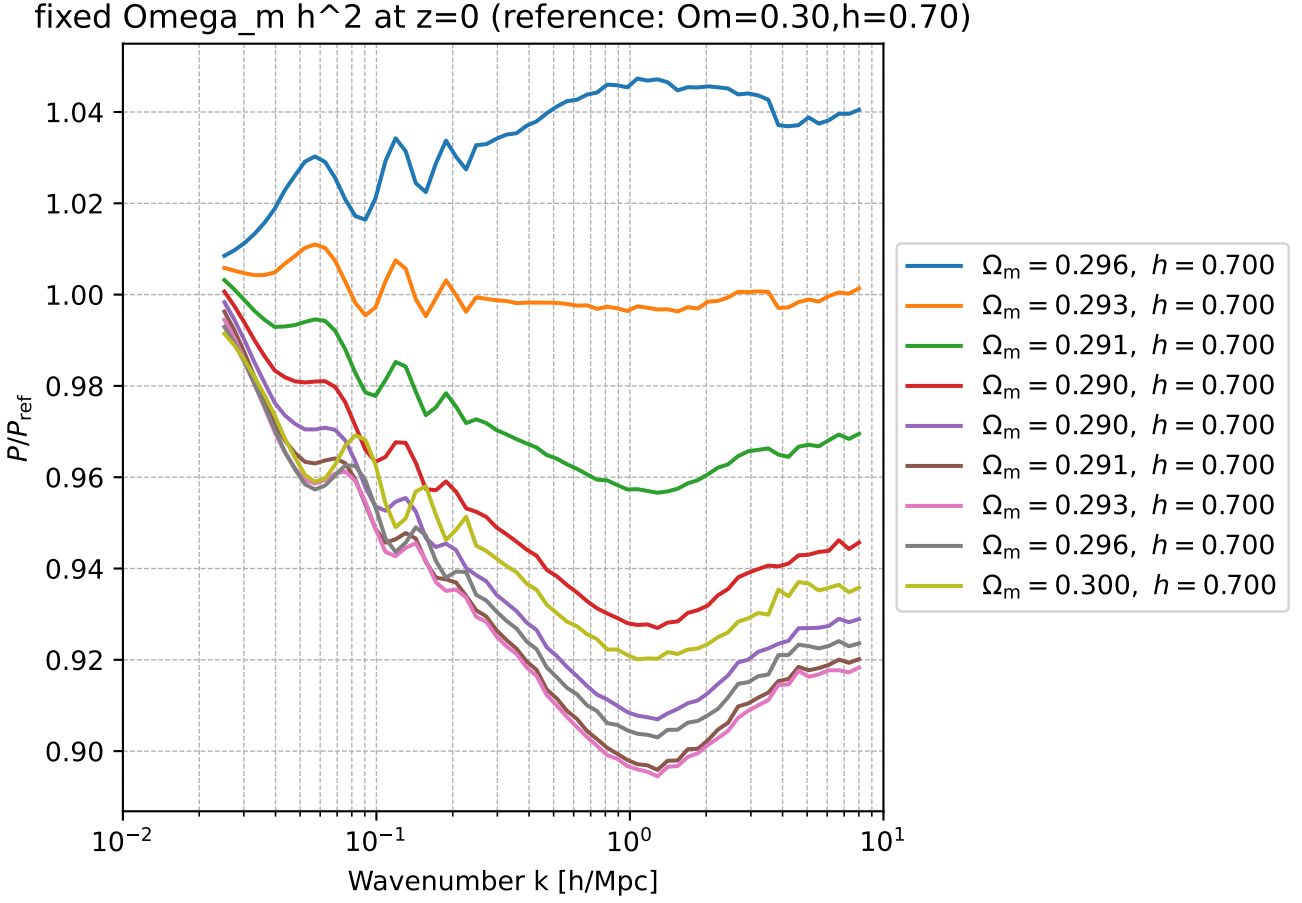
fixed Omega_m h^2 at z=0 (reference: Om=0.30,h=0.70)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
$P/P_{\mathrm{ref}}$
$10^{-2}$
$10^{-1}$
$10^{0}$
$10^{1}$
Wavenumber k [h/Mpc]
$\Omega_m = 0.296,\ h = 0.700$
$\Omega_m = 0.293,\ h = 0.700$
$\Omega_m = 0.291,\ h = 0.700$
$\Omega_m = 0.290,\ h = 0.700$
$\Omega_m = 0.290,\ h = 0.700$
$\Omega_m = 0.291,\ h = 0.700$
$\Omega_m = 0.293,\ h = 0.700$
$\Omega_m = 0.296,\ h = 0.700$
$\Omega_m = 0.300,\ h = 0.700$