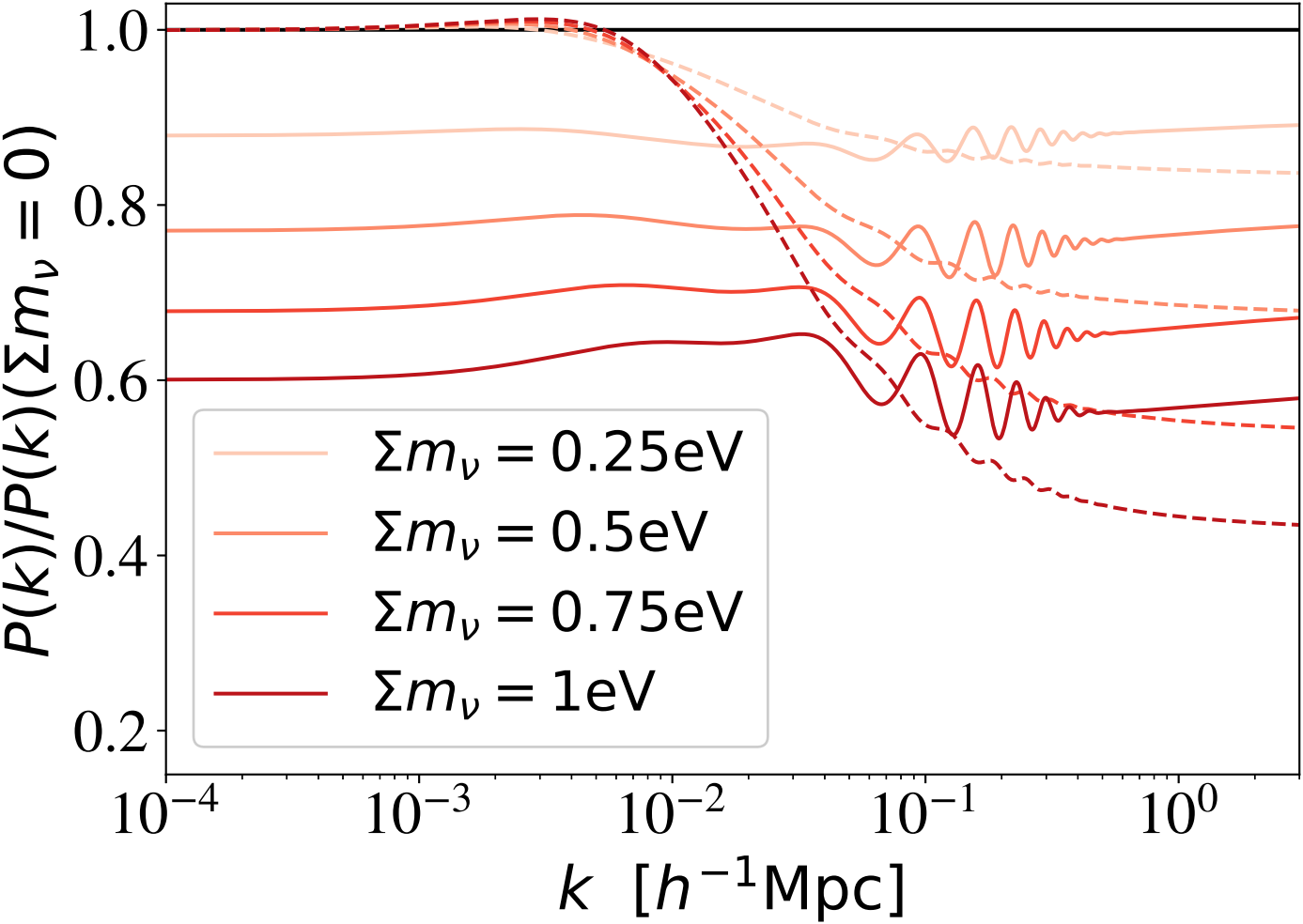
1.0
0.8
0.6
0.4
0.2
$P(k)/P(k)(\Sigma m_\nu = 0)$
$\Sigma m_\nu = 0.25$eV
$\Sigma m_\nu = 0.5$eV
$\Sigma m_\nu = 0.75$eV
$\Sigma m_\nu = 1$eV
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
k $[h^{-1}\mathrm{Mpc}]$