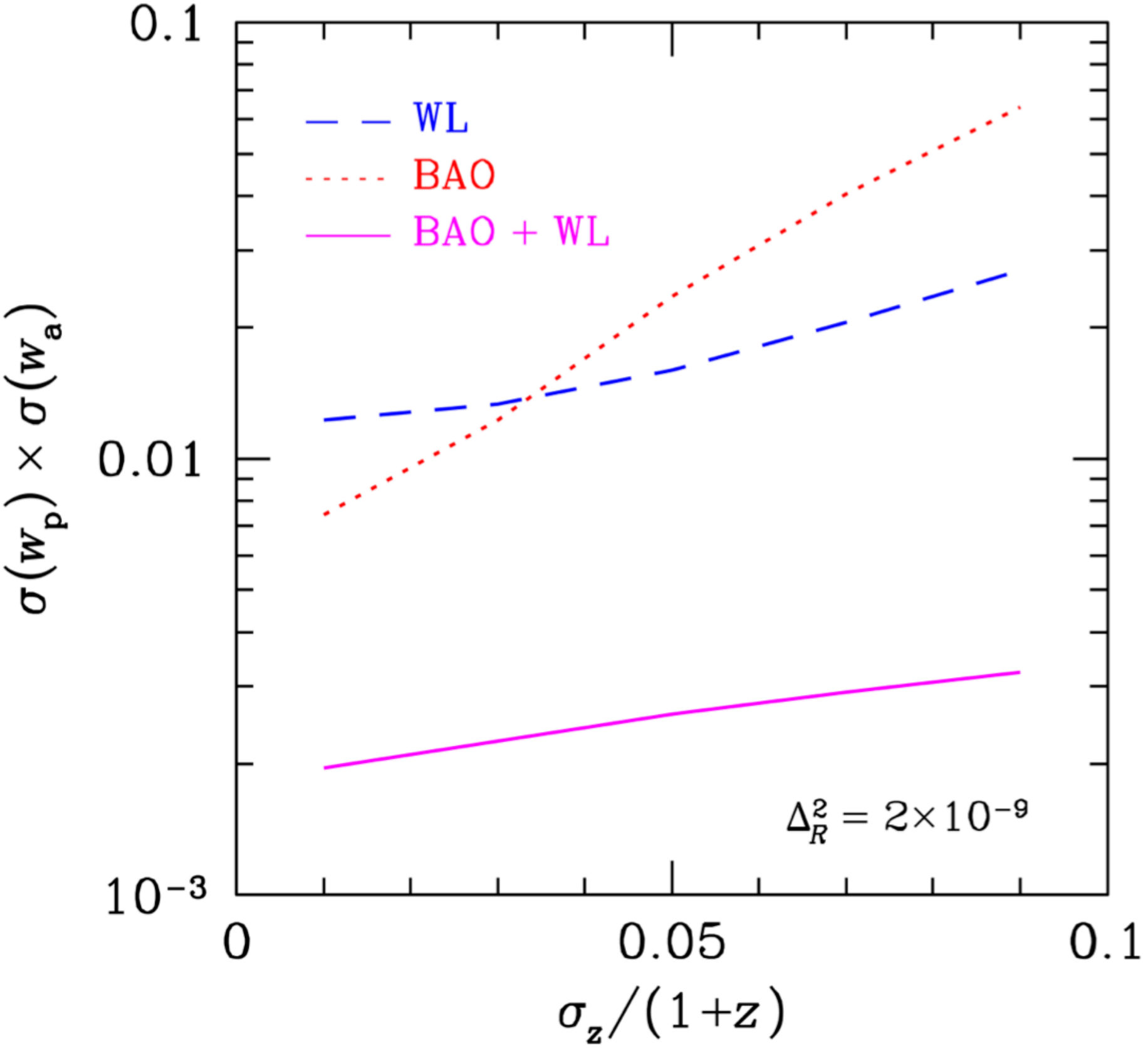
0.1
0.01
10^{-3}
0
0.05
0.1
WL
BAO
BAO + WL
$\Delta_R^2 = 2\times10^{-9}$
$\sigma(w_p) \times \sigma(w_a)$
$\sigma_z/(1+z)$