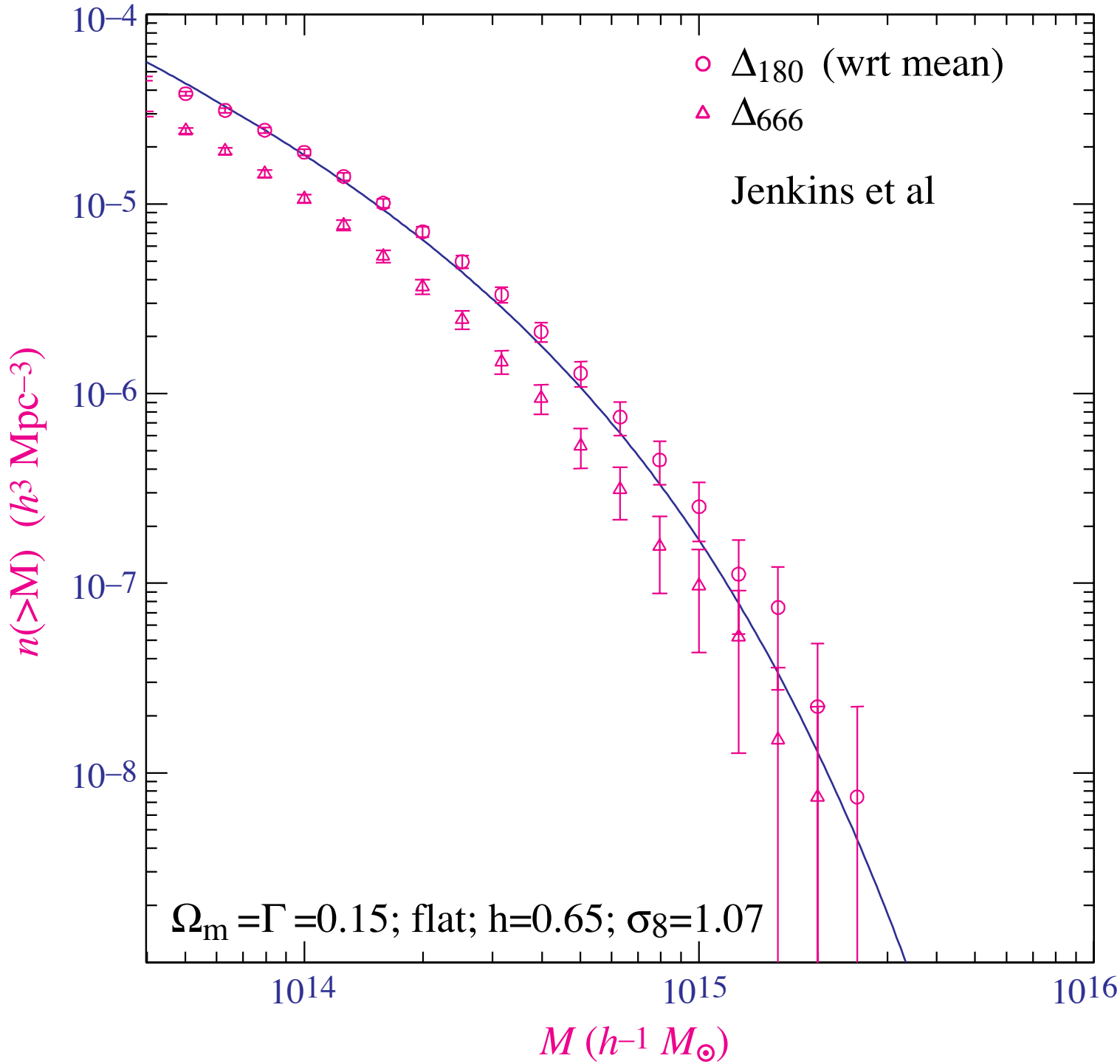
Δ_{180} (wrt mean)
Δ_{666}
Jenkins et al
$\Omega_m = \Gamma = 0.15$; flat; h=0.65; σ_8=1.07
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
$n(>M)$ (h^3 Mpc^{-3})
10^{14}
10^{15}
10^{16}
M (h^{-1} $M_\odot$)