Density at z=0.857 in 1.174 h^{-1} Mpc thick spatial slice averaged around 32 halos, selected with 2.9e+12 $h^{-1}M_{\odot} < M_{\rm vir} <$ 3.1e+12 $h^{-1}M_{\odot}$ and 2 < Γ < 3 at z=0 10³ $R_{\rm vir}(z=0) = 0.294 \ h^{-1} \ {\rm Mpc}$ virial radius from halo catalogue virial boandary based on halo catalogue virial radius from spherical collapse 1.0 10^{2} 0.5 $(1+\delta)$ 0.0 - 10^{1} -0.5-1.0 10^{0} -0.5-1.00.0 0.5 1.0 h^{-1} Mpc

 h^{-1} Mpc