Density at z=0 in 0.646 h^{-1} Mpc thick spatial slice averaged around 150 halos, selected with 4.9e+11 $h^{-1}M_{\odot} < M_{\rm vir} <$ 5.1e+11 $h^{-1}M_{\odot}$ and 0.5 < $\Gamma <$ 1 at z=0 0.8 $R_{\text{vir}}(z=0) = 0.162 h^{-1} \text{ Mpc}$ virial radius from halo catalogue virial boandary based on halo catalogue virial radius from spherical collapse 0.6 10³ 0.4 0.2 - 10² h^{-1} Mpc $(1 + \delta)$ 0.0 -0.2 -10^{1} -0.4-0.6 10⁰ -0.8-0.8-0.6-0.4-0.20.0 0.2 0.4 0.6 8.0 h^{-1} Mpc