

Radial phase space density at  $z=0$  averaged around 216 halos,  
selected with  $3\text{e}+13\ h^{-1}M_{\odot} < M_{\text{vir}} < 9\text{e}+13\ h^{-1}M_{\odot}$  and  $0 < \Gamma < 0.5$  at  $z=0$

