

Simulation: bdm_cdm1024, Grid size: 512, Scheme: TSC; Snapshot-150 at redshift $z=0.3000$;
Halos selected by mass at redshift 0 in $[2.9\text{e}+12, 3.1\text{e}+12] h^{-1}M_{\odot}$ with median $3.00\text{e}+12 h^{-1}M_{\odot}$

Radial phase space density - averaged over 32 halos

