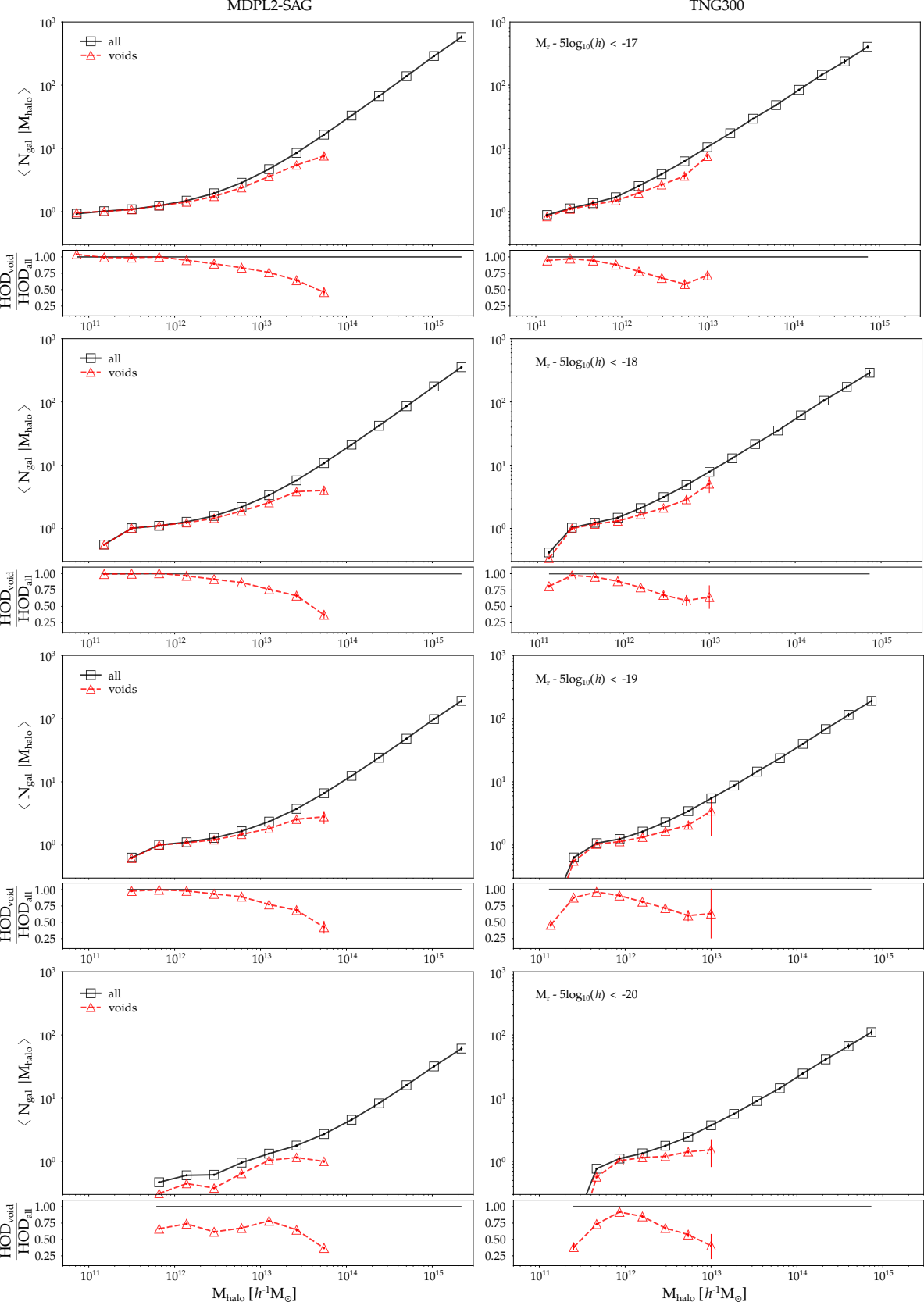
MDPL2-SAG
TNG300
all
voids
$M_r - 5\log_{10}(h) < -17$
$M_r - 5\log_{10}(h) < -18$
$M_r - 5\log_{10}(h) < -19$
$M_r - 5\log_{10}(h) < -20$
$\langle N_{gal} | M_{halo} \rangle$
$\frac{HOD_{void}}{HOD_{all}}$
M_{halo} [$h^{-1}M_\odot$]