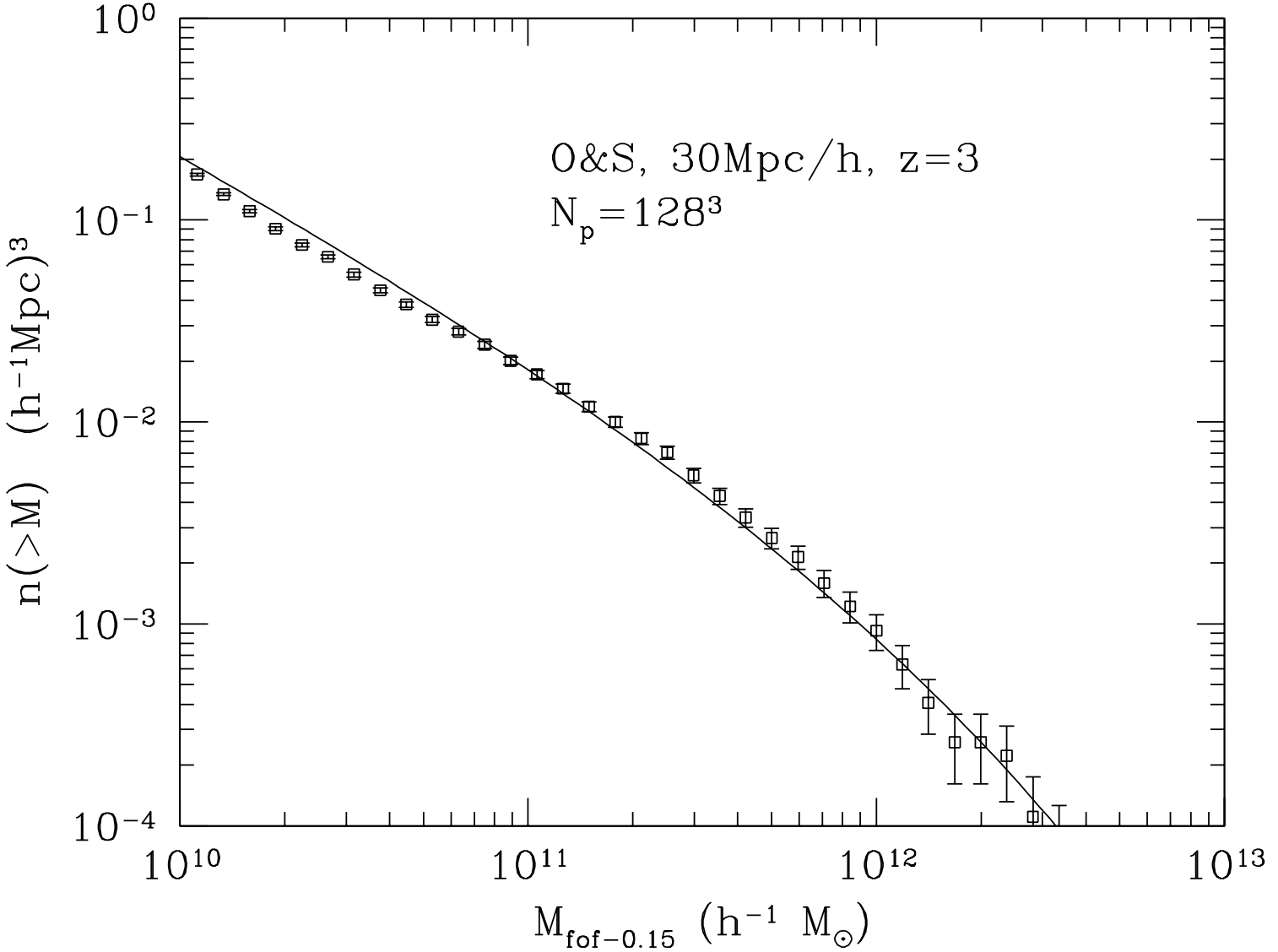
O&S, 30Mpc/h, z=3
$N_p=128^3$
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
$n(>M)$ $(h^{-1}Mpc)^3$
10^{10}
10^{11}
10^{12}
10^{13}
$M_{fof-0.15}$ $(h^{-1}\ M_\odot)$