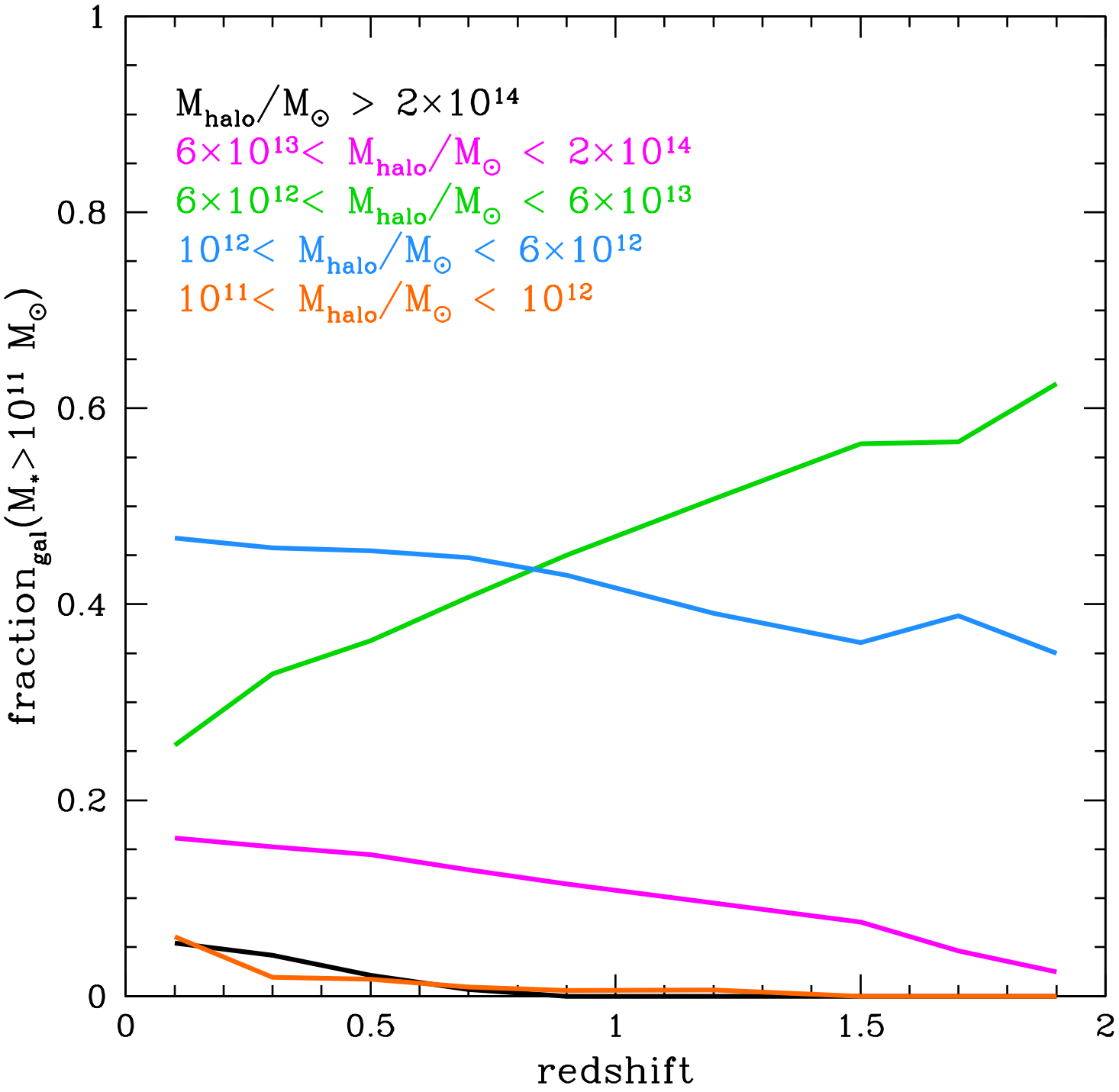
$M_{halo}/M_\odot > 2\times10^{14}$
$6\times10^{13} < M_{halo}/M_\odot < 2\times10^{14}$
$6\times10^{12} < M_{halo}/M_\odot < 6\times10^{13}$
$10^{12} < M_{halo}/M_\odot < 6\times10^{12}$
$10^{11} < M_{halo}/M_\odot < 10^{12}$
$fraction_{gal}(M_* > 10^{11}\ M_\odot)$
redshift
0
0.2
0.4
0.6
0.8
1
0
0.5
1
1.5
2