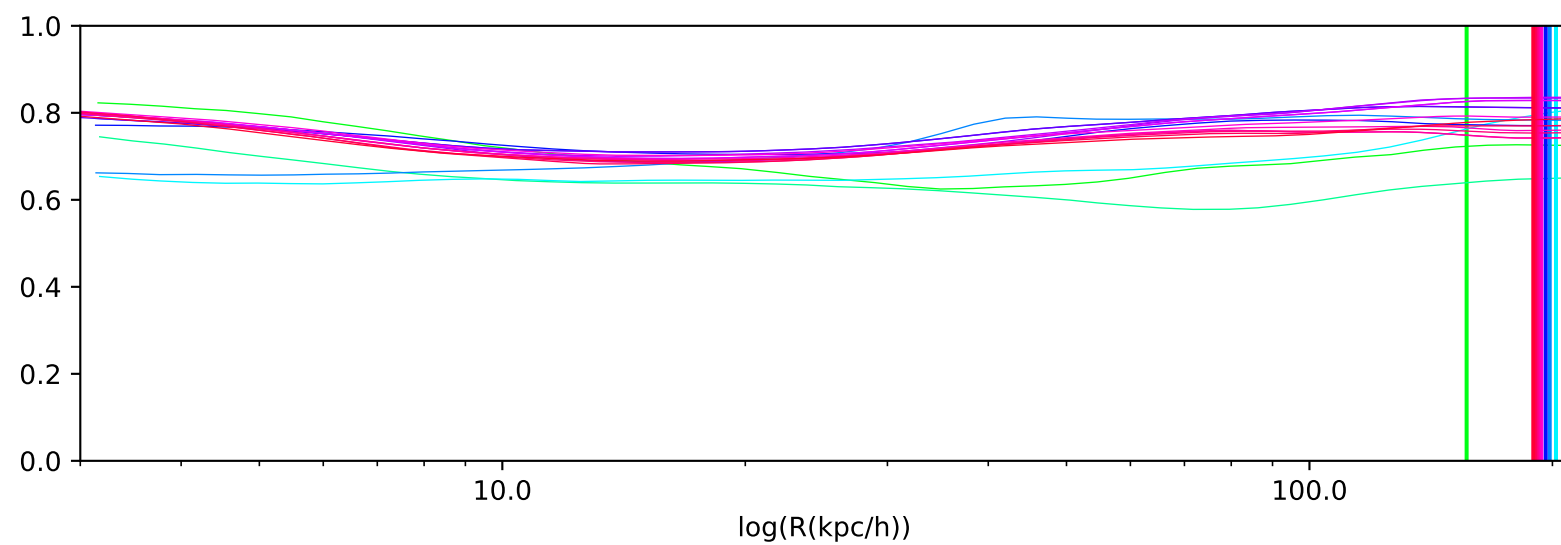
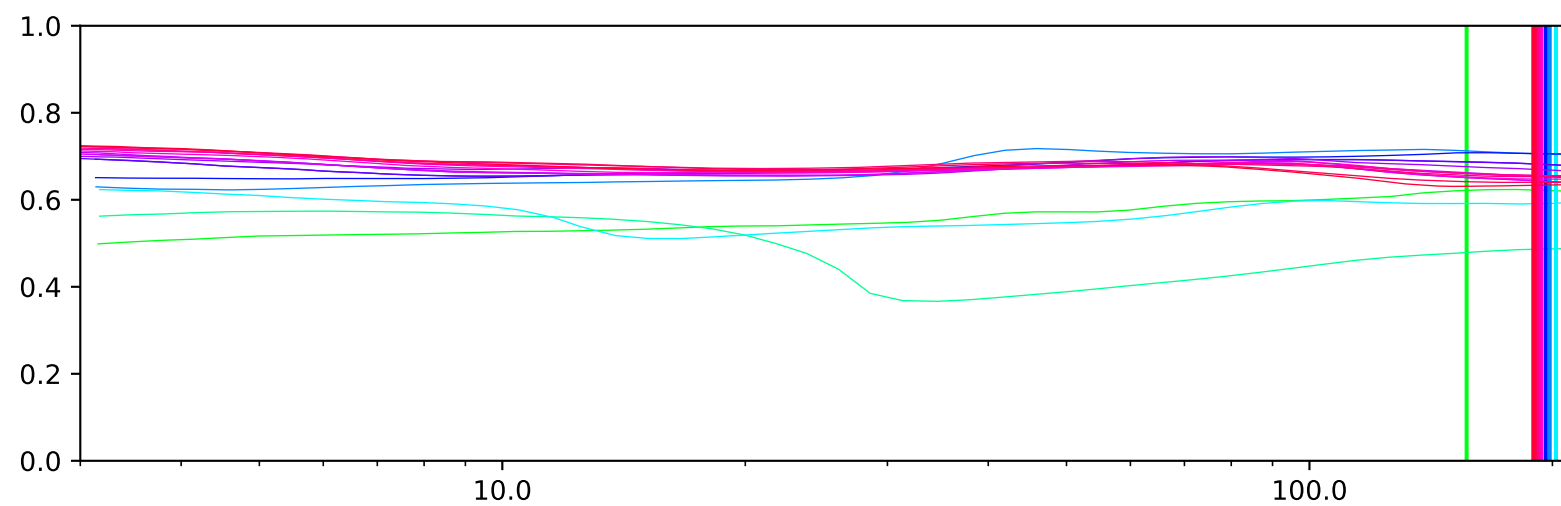
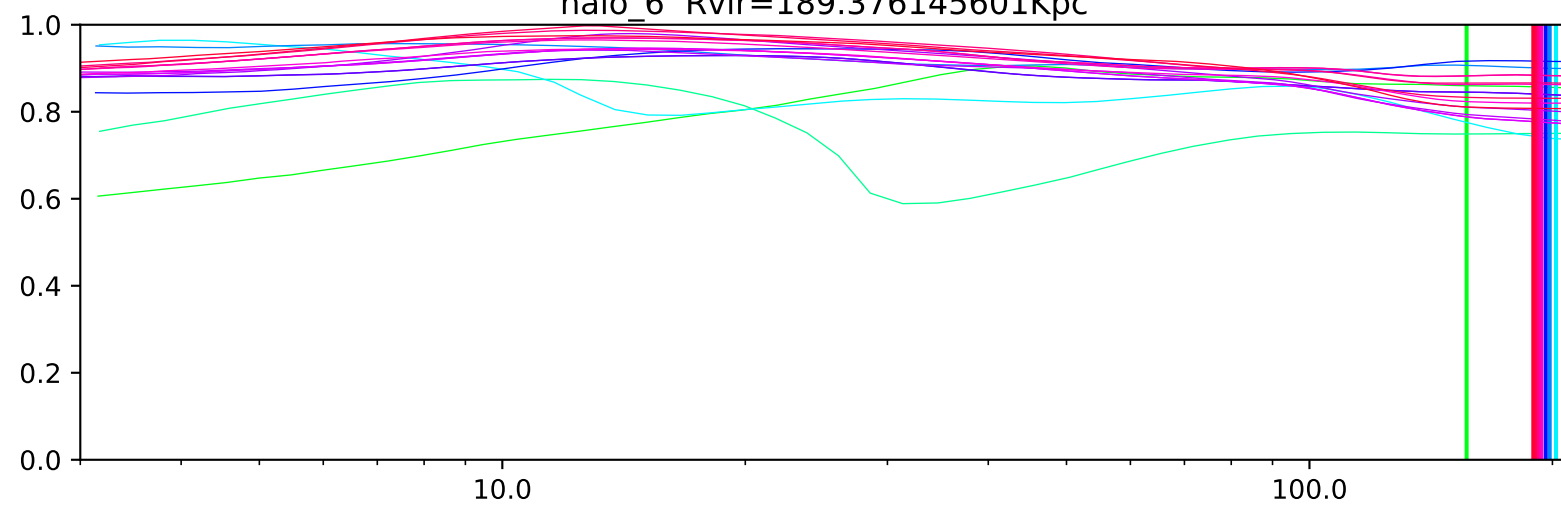
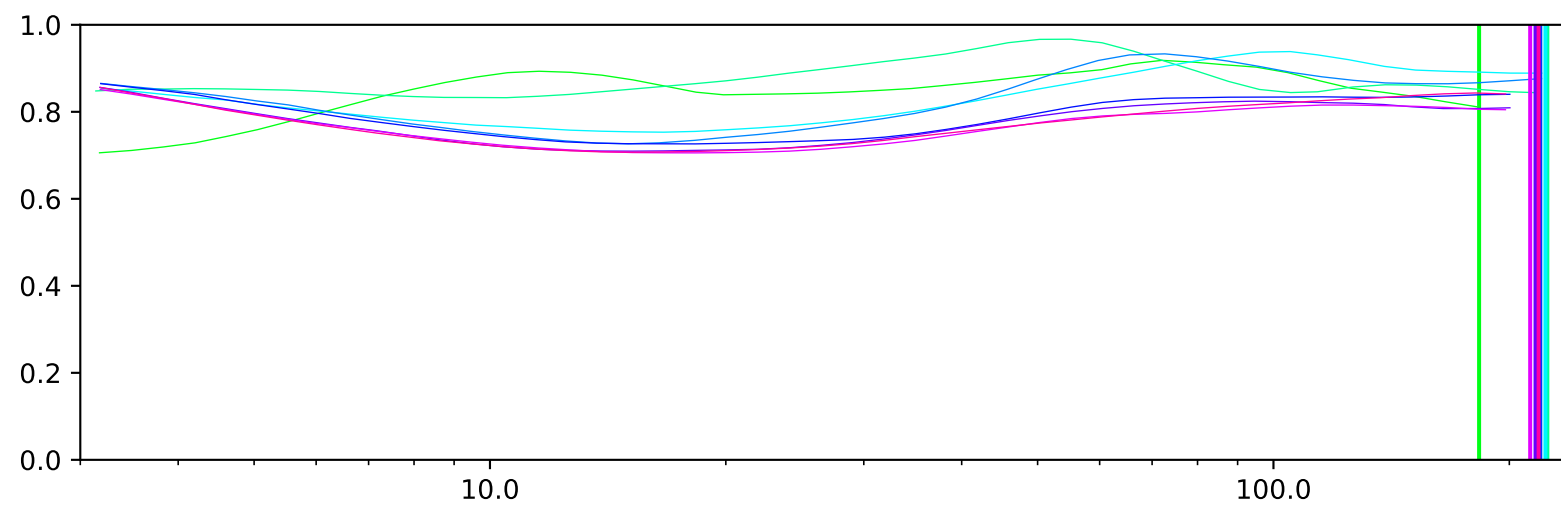
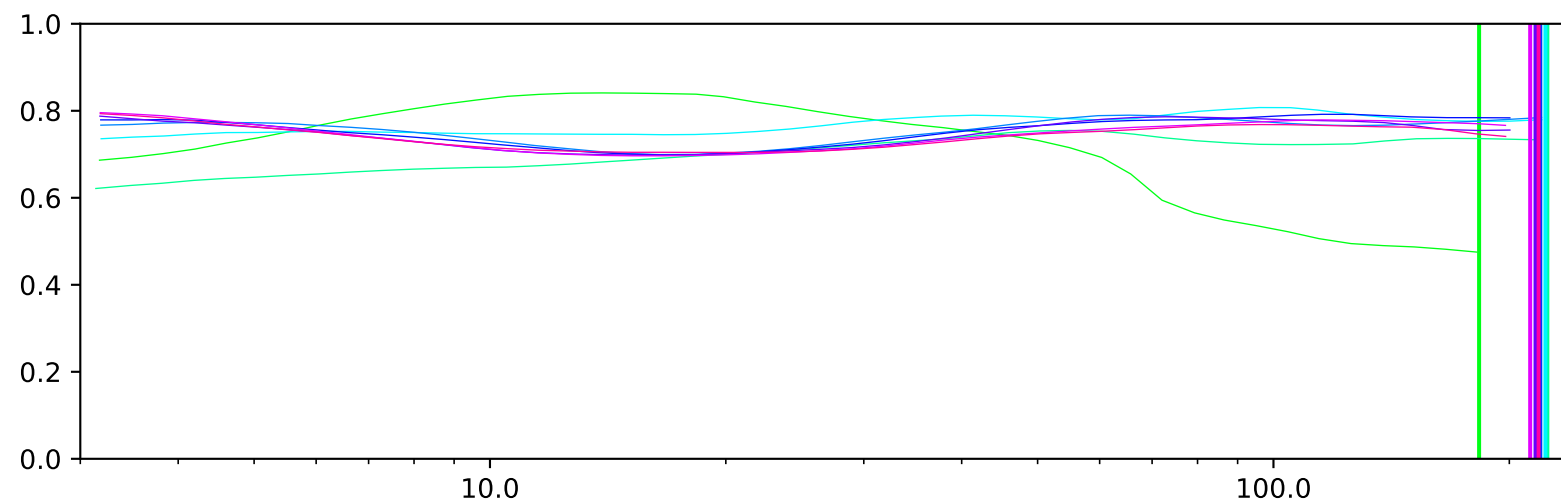
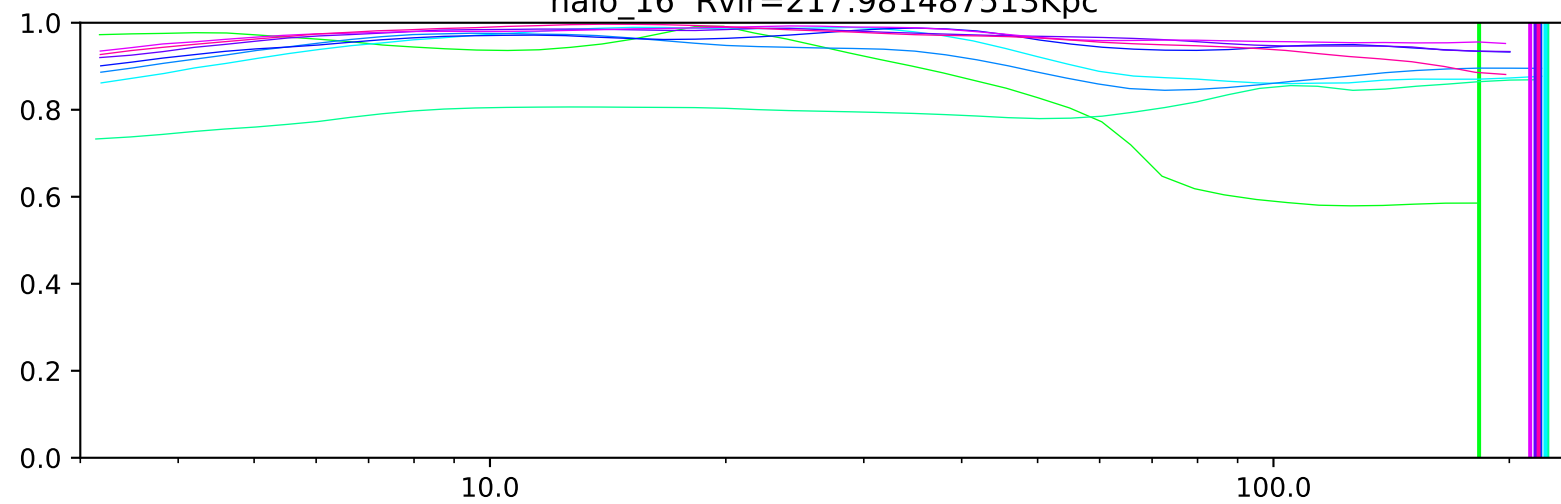


halo_6 Rvir=189.376145601Kpc



Redshift

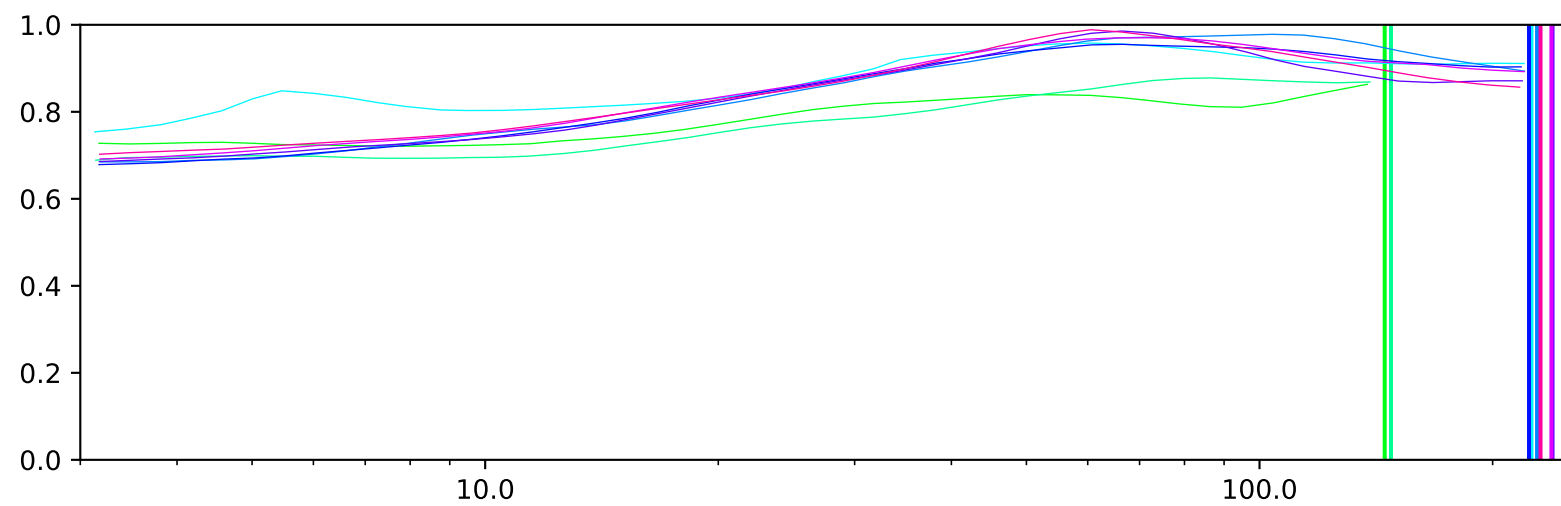
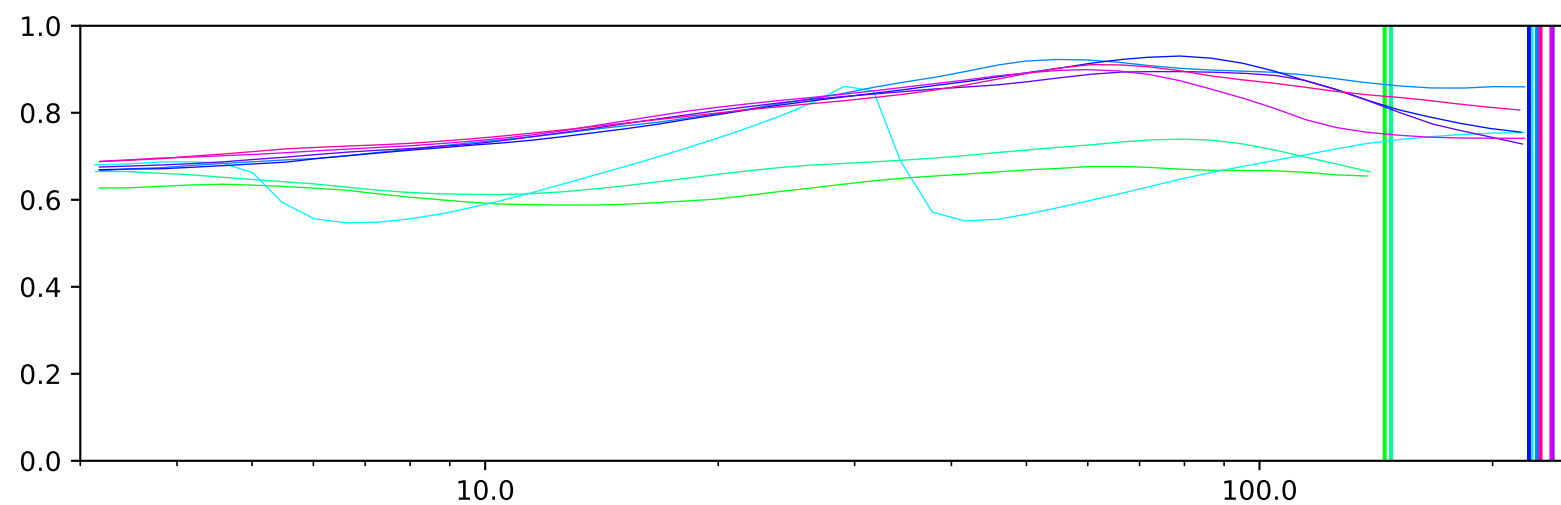
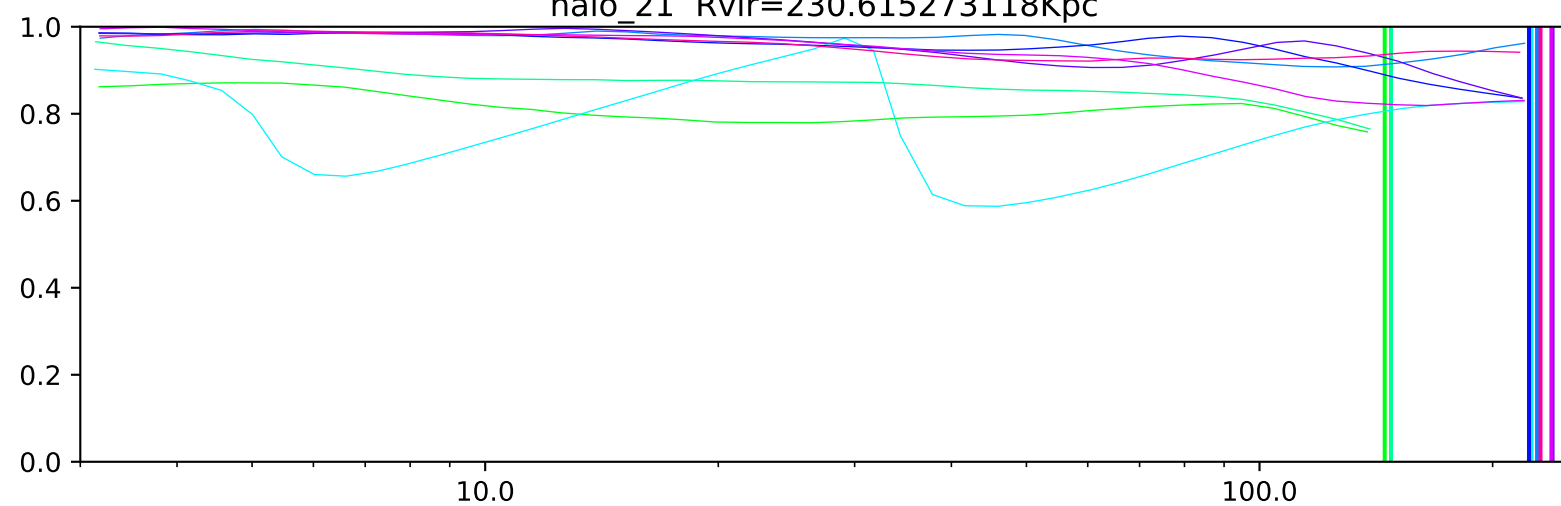
halo_16 $R_{\text{vir}}=217.981487513\text{Kpc}$



$\log(R(\text{kpc}/h))$

Redshift

halo_21 Rvir=230.615273118Kpc



log(R(kpc/h))

Redshift

0

0.5

1

2