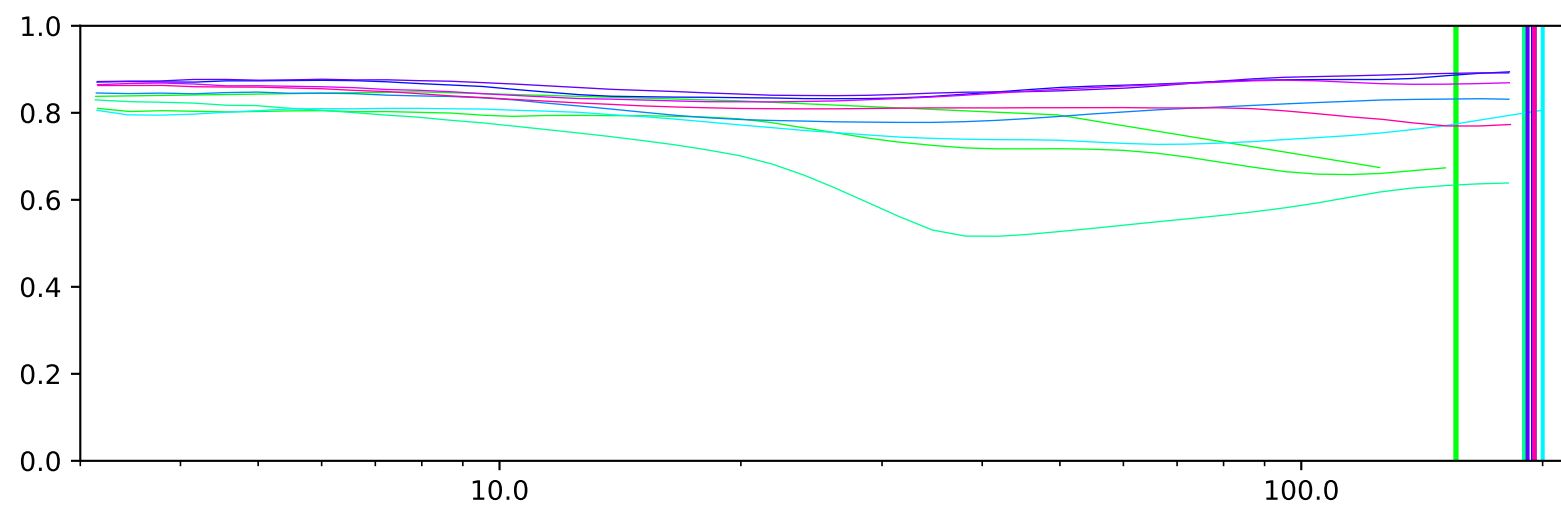
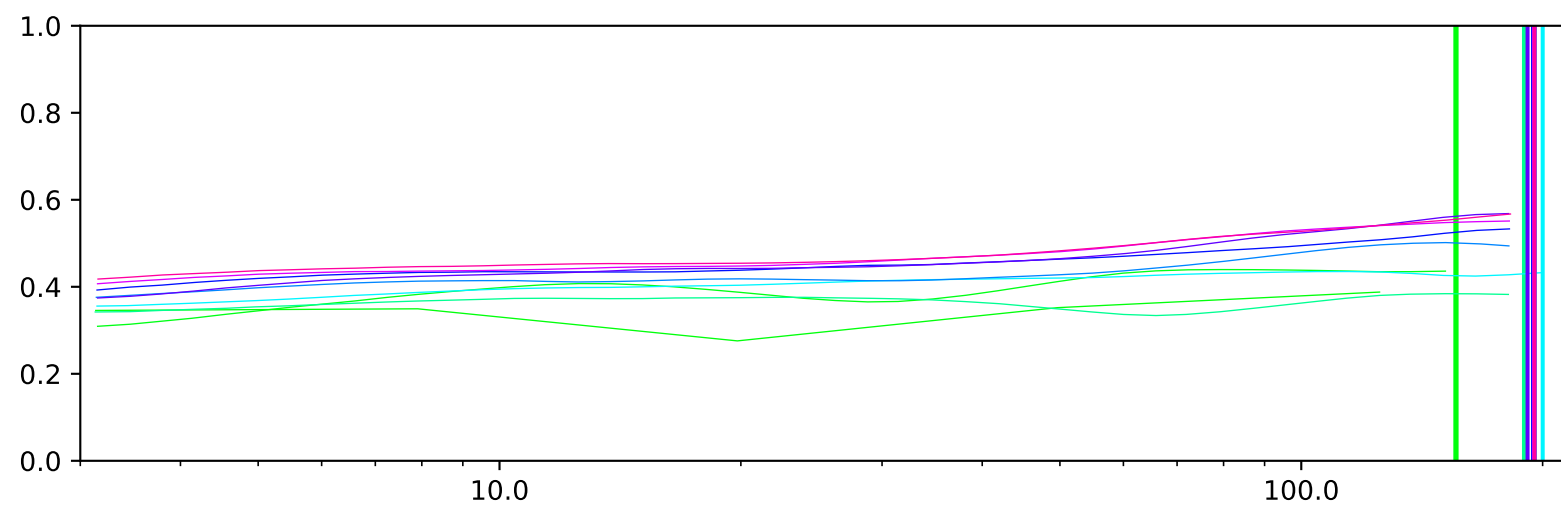
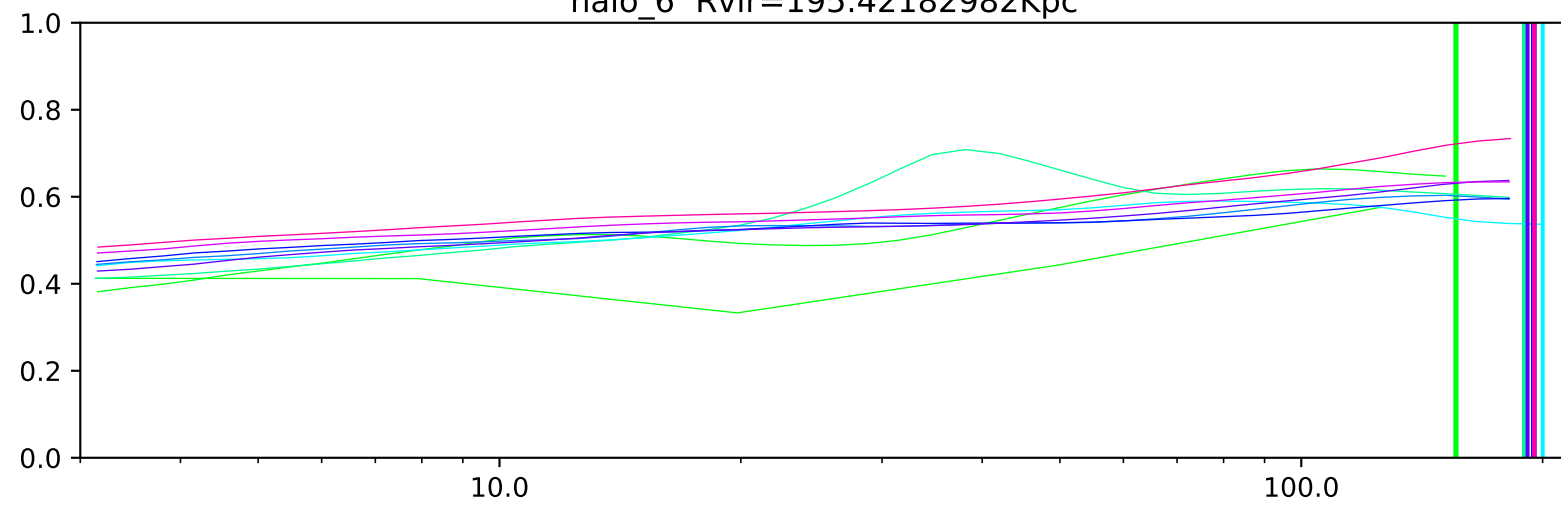
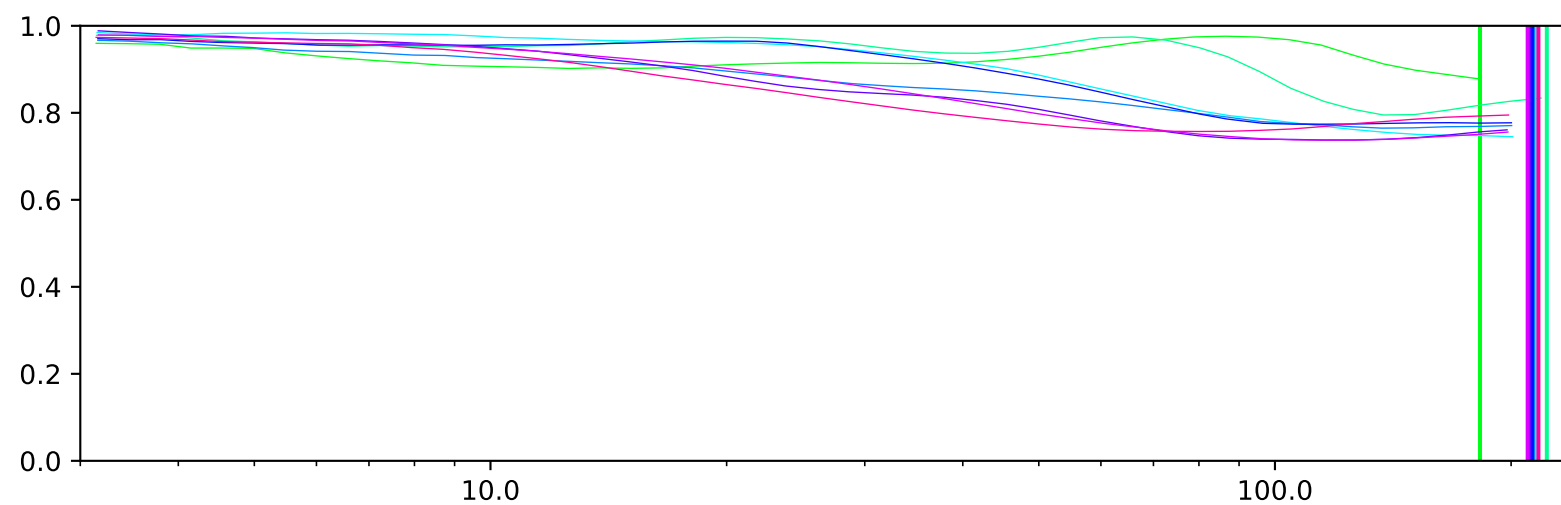
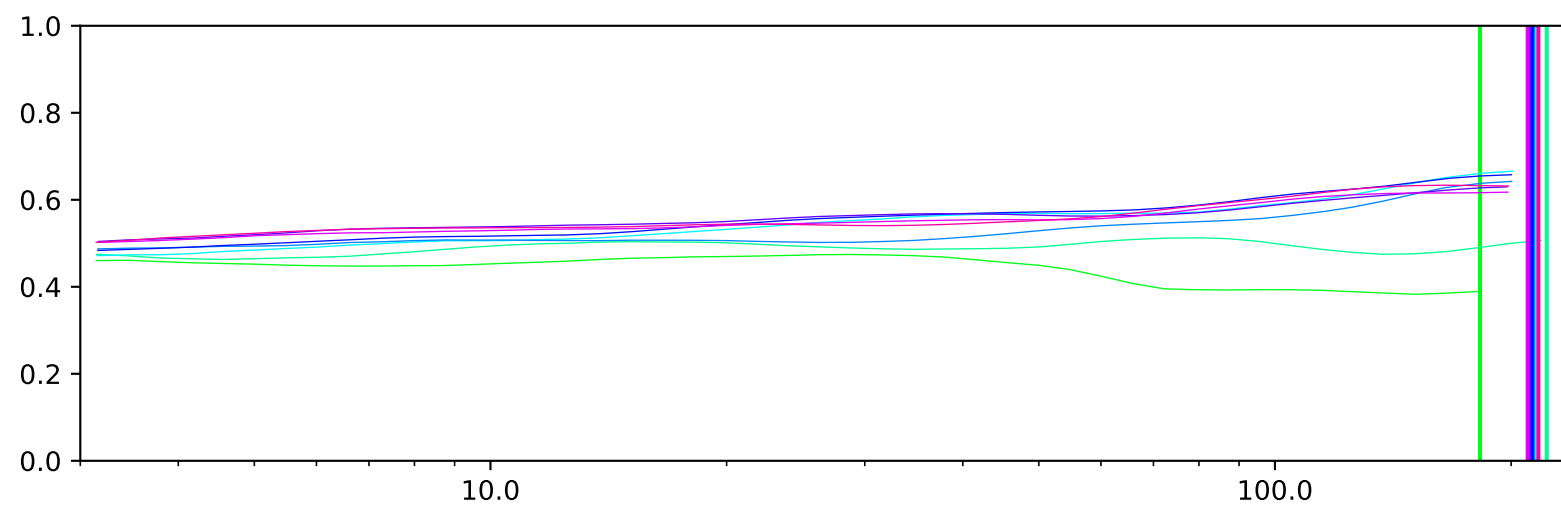
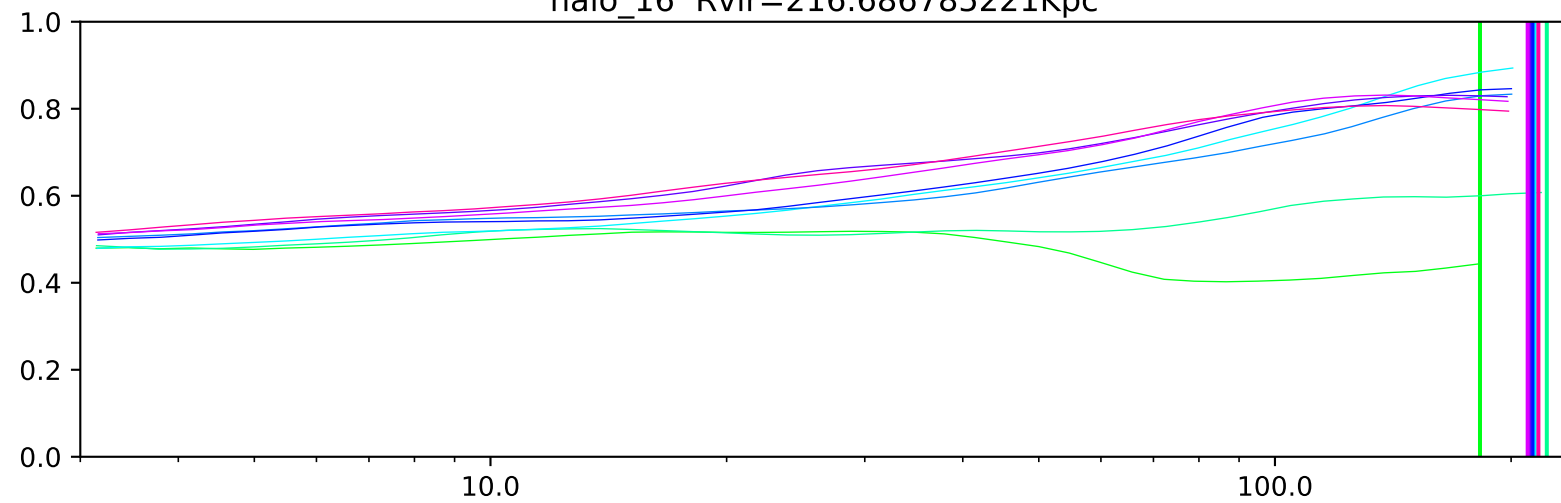


halo\_6 Rvir=195.42182982Kpc



Redshift

halo\_16 Rvir=216.686785221Kpc



log(R(kpc/h))

Redshift

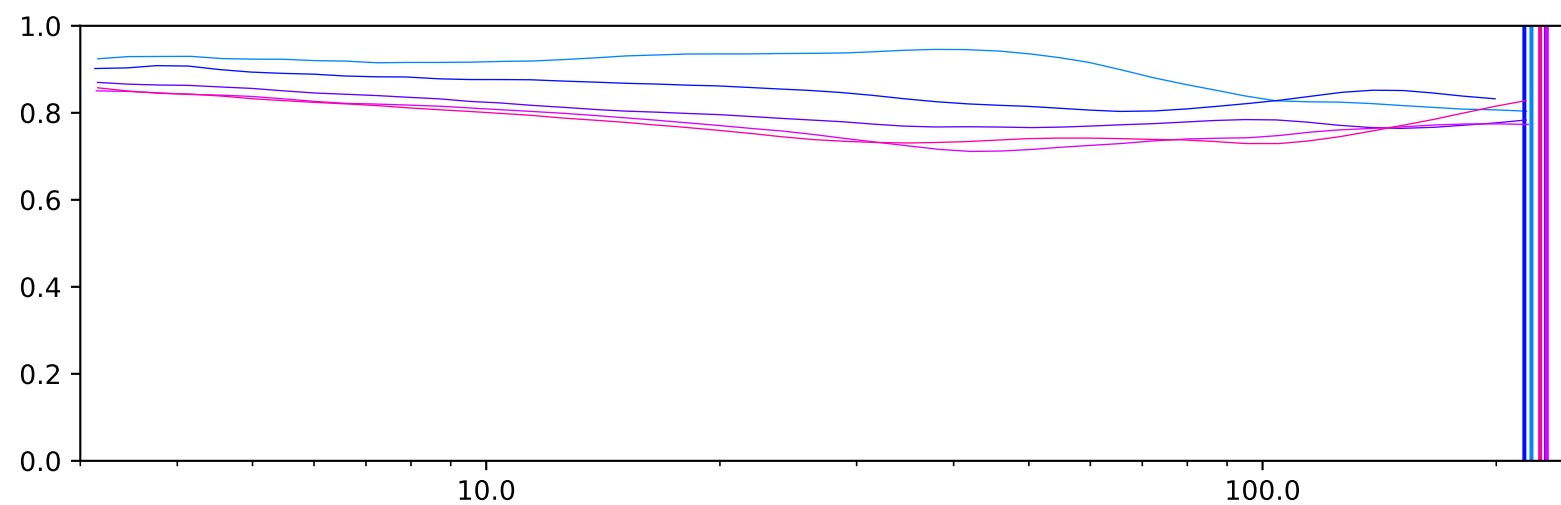
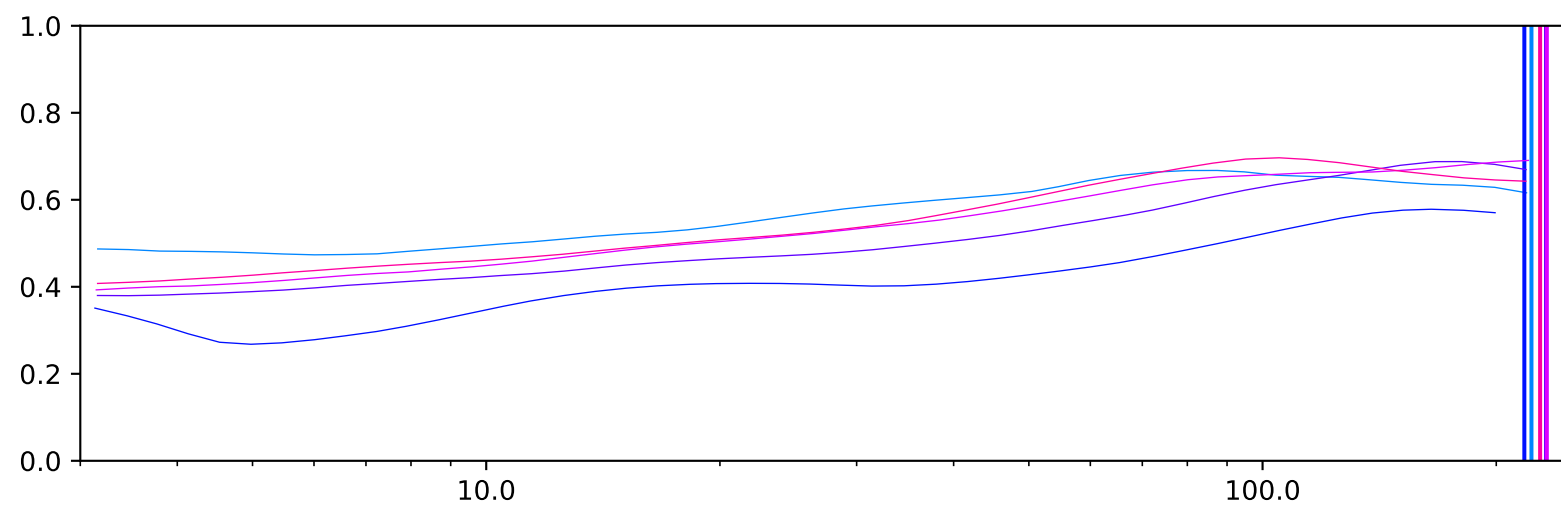
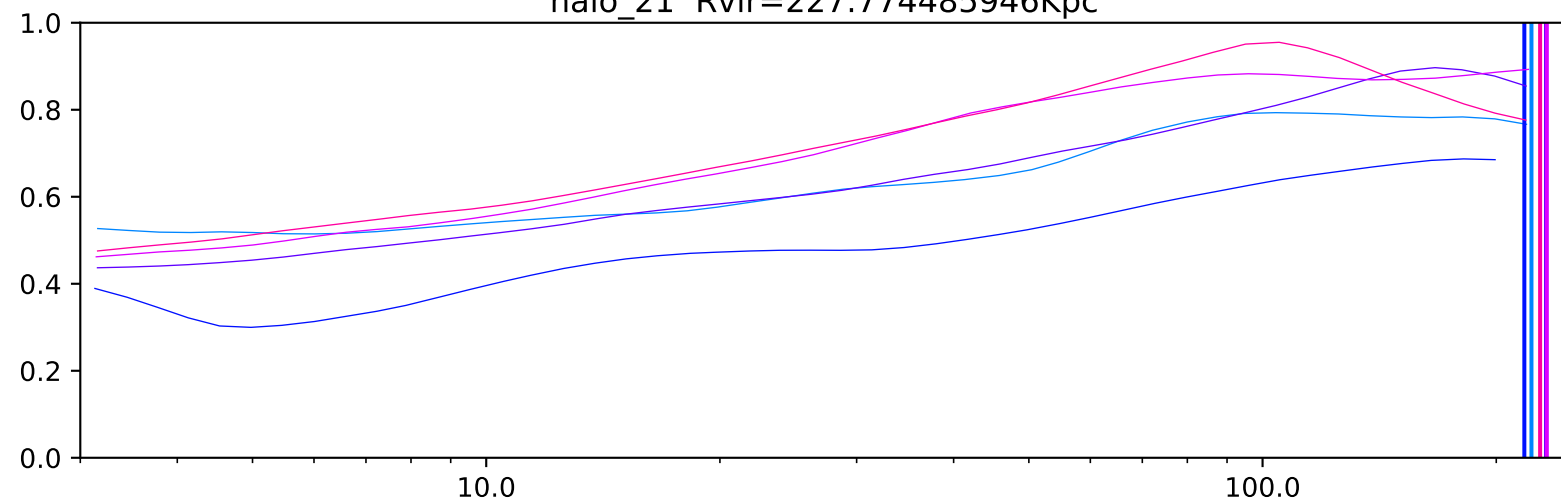
0

0.5

1

2

halo\_21 Rvir=227.774485946Kpc



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

Redshift

0

0.5

1

2