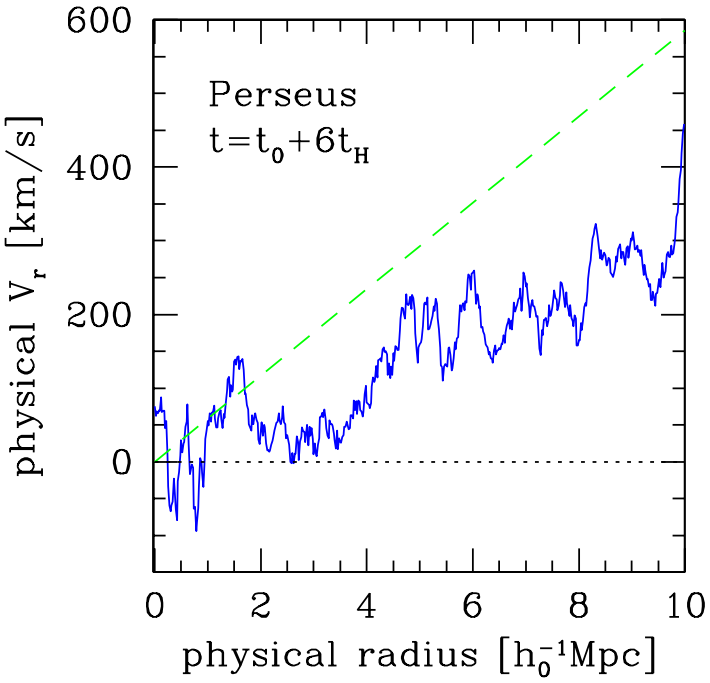
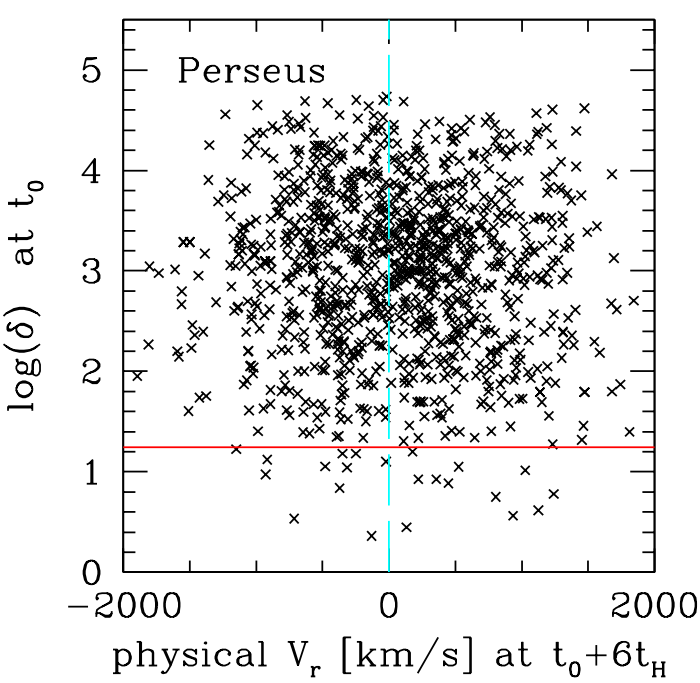
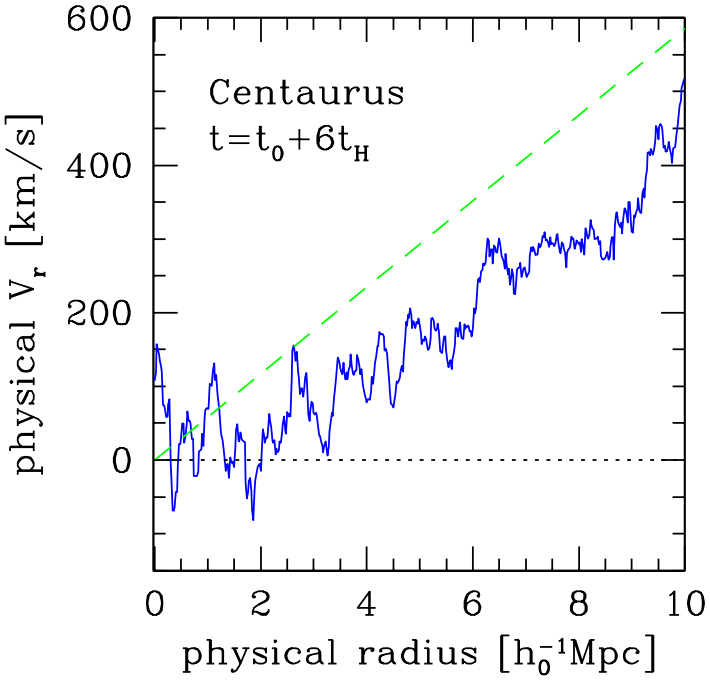
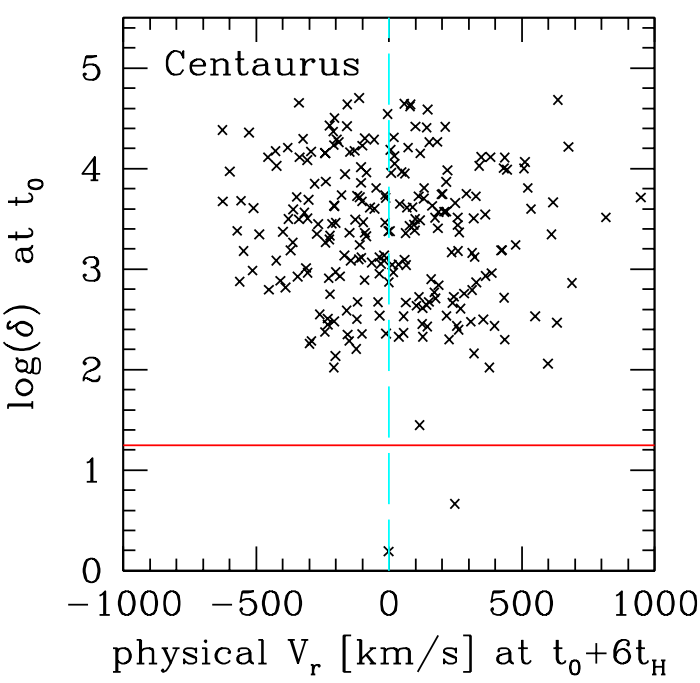

Perseus
t=t0+6tH
physical Vr [km/s]
physical radius [h0-1Mpc]
0
200
400
600
0
2
4
6
8
10


Perseus
log(δ) at t0
physical Vr [km/s] at t0+6tH
0
1
2
3
4
5
−2000
0
2000


Centaurus
t=t0+6tH
physical Vr [km/s]
physical radius [h0-1Mpc]
0
200
400
600
0
2
4
6
8
10


Centaurus
log(δ) at t0
physical Vr [km/s] at t0+6tH
0
1
2
3
4
5
−1000
−500
0
500
1000