Apostle/V1_MR: 3 most massive halos
Mass: Mstars
Bold: central subhalo
Legend format: TrackID: logMstars (Depth/HostHaloID)

Host ID: 1
log M = 4.96

Host ID: 2
log M = 5.62

Host ID: 3
log M = 10.23

Legend (top right panel):
18: 10.58 (0/1)
992: 8.85 (1/1)
4272: 6.70 (1/1)
1508: 6.10 (1/1)
6819: 6.52 (1/1)
2090: 6.43 (1/1)
10269: 6.09 (1/1)
5839: 8.30 (1/1)

Legend (middle right panel):
21: 10.15 (0/2)
2047: 9.04 (1/2)
149: 9.16 (1/2)
3: 8.89 (1/2)
38: 7.32 (1/2)
212: 8.02 (1/2)
253: 6.45 (1/2)
724: 5.72 (1/2)

Legend (bottom right panel):
40: 10.06 (0/3)
1095: 8.40 (1/3)
997: 8.43 (2/3)
72: 8.74 (1/3)
1462: 6.74 (1/3)
2518: 7.26 (1/3)
416: 5.84 (1/3)
2588: 4.98 (1/3)

Axis labels: $M_{stars}(t)$, $M_{stars}(t)/M_{stars,0}$, lookback time (Gyr)

Vertical markers: z=5.0, z=1.0, z=0.5, z=0.1