Apostle/V1_LR: 3 most massive halos
Empty: t_{cent} Filled: t_{infall}
Legend format: TrackID: logMbulge (Depth/HostHaloID)

Top-left panel:
$\log M_{\mathrm{bulge,host}} = -inf$
Host ID = 1
z=5.0   z=1.0   z=0.5   z=0.1
y-axis: $M_{\mathrm{bulge}}(t)$

Middle-left panel:
$\log M_{\mathrm{bulge,host}} = -inf$
Host ID = 10
z=5.0   z=1.0   z=0.5   z=0.1
y-axis: $M_{\mathrm{bulge}}(t)$

Bottom-left panel:
$\log M_{\mathrm{bulge,host}} = -inf$
Host ID = 72
z=5.0   z=1.0   z=0.5   z=0.1
y-axis: $M_{\mathrm{bulge}}(t)$
x-axis: lookback time (Gyr)

Top-right panel:
z=5.0   z=1.0   z=0.5   z=0.1
y-axis: $M_{\mathrm{bulge}}(t)/M_{\mathrm{bulge,0}}$

Middle-right panel:
z=5.0   z=1.0   z=0.5   z=0.1
y-axis: $M_{\mathrm{bulge}}(t)/M_{\mathrm{bulge,0}}$

Bottom-right panel:
z=5.0   z=1.0   z=0.5   z=0.1
y-axis: $M_{\mathrm{bulge}}(t)/M_{\mathrm{bulge,0}}$
x-axis: lookback time (Gyr)