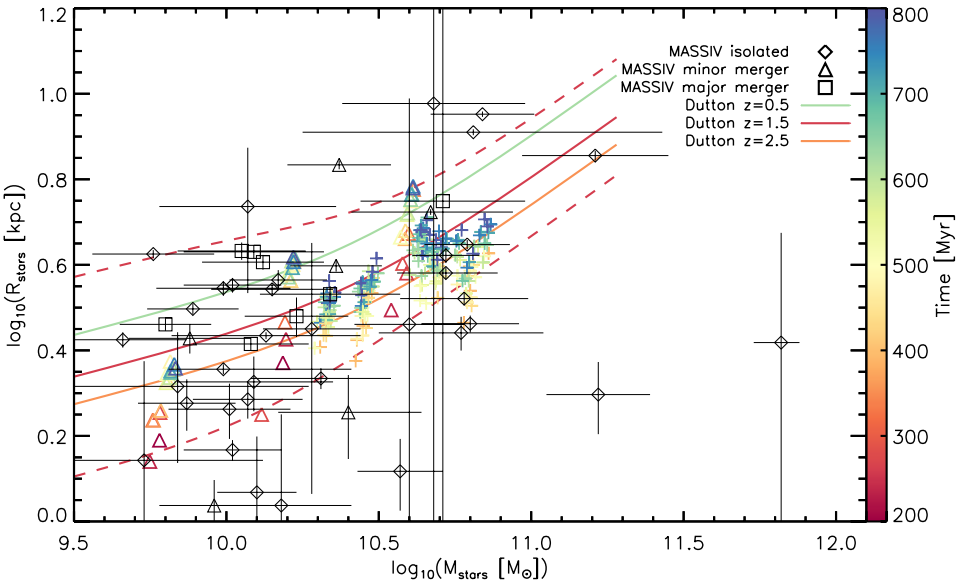
MASSIV isolated
MASSIV minor merger
MASSIV major merger
Dutton z=0.5
Dutton z=1.5
Dutton z=2.5
log10(Rstars [kpc])
log10(Mstars [M⊙])
Time [Myr]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
9.5
10.0
10.5
11.0
11.5
12.0
800
700
600
500
400
300
200