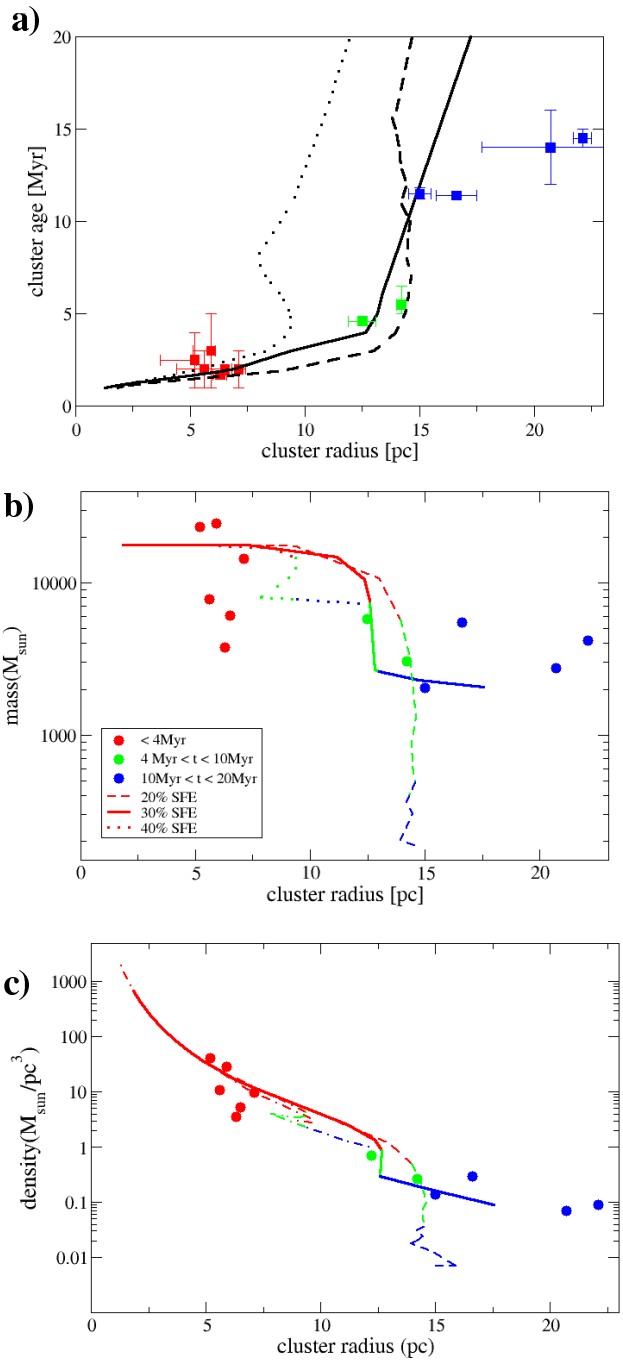
a)
cluster age [Myr]
cluster radius [pc]
b)
mass(M_sun)
< 4Myr
4 Myr < t < 10Myr
10Myr < t < 20Myr
20% SFE
30% SFE
40% SFE
cluster radius [pc]
c)
density(M_sun/pc^3)
cluster radius (pc)