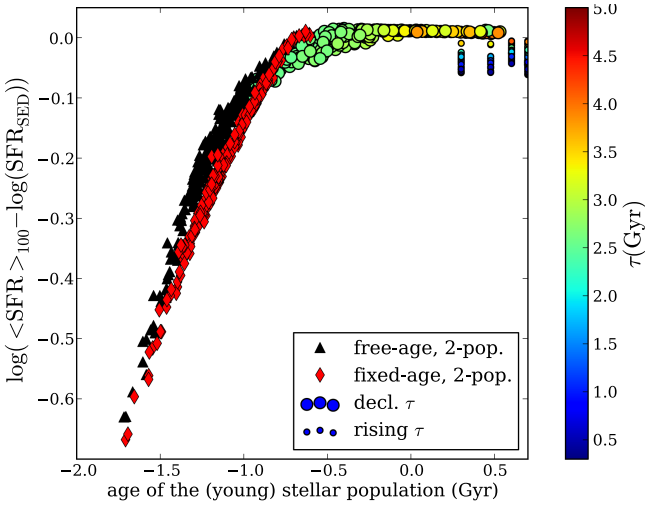
0.0
−0.1
−0.2
−0.3
−0.4
−0.5
−0.6
log(<SFR >100 −log(SFRSED)))
−2.0
−1.5
−1.0
−0.5
0.0
0.5
age of the (young) stellar population (Gyr)
free-age, 2-pop.
fixed-age, 2-pop.
decl. τ
rising τ
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
τ(Gyr)