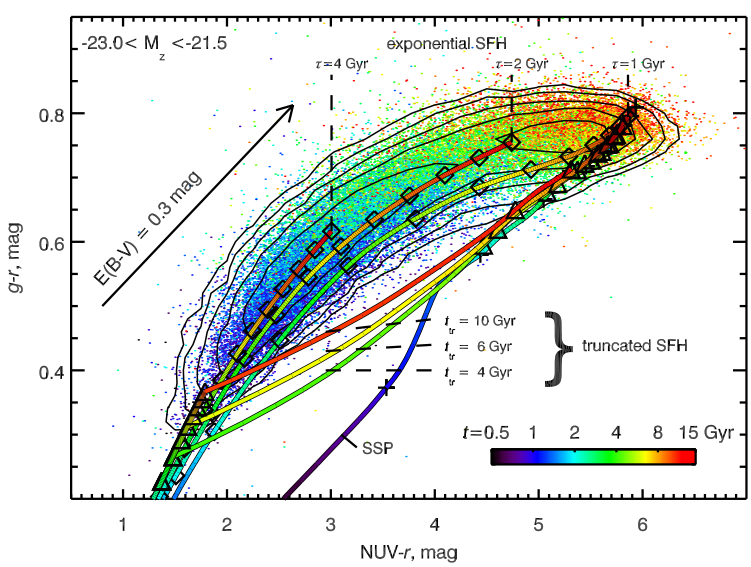
-23.0< M_z <-21.5
exponential SFH
τ=4 Gyr
τ=2 Gyr
τ=1 Gyr
E(B-V) = 0.3 mag
t_tr = 10 Gyr
t_tr = 6 Gyr
t_tr = 4 Gyr
truncated SFH
SSP
t=0.5 1 2 4 8 15 Gyr
g-r, mag
NUV-r, mag
0.4
0.6
0.8
1
2
3
4
5
6