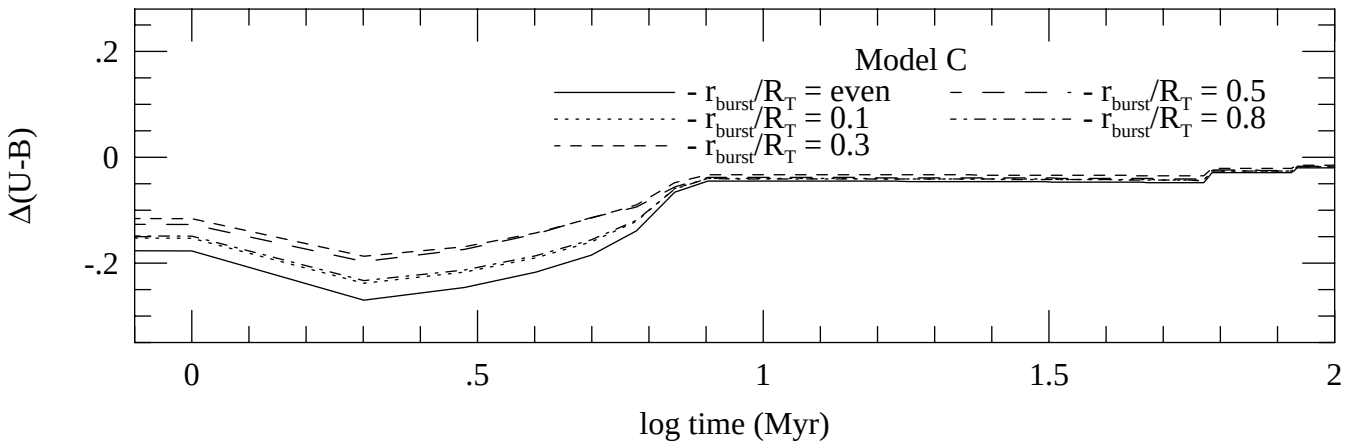
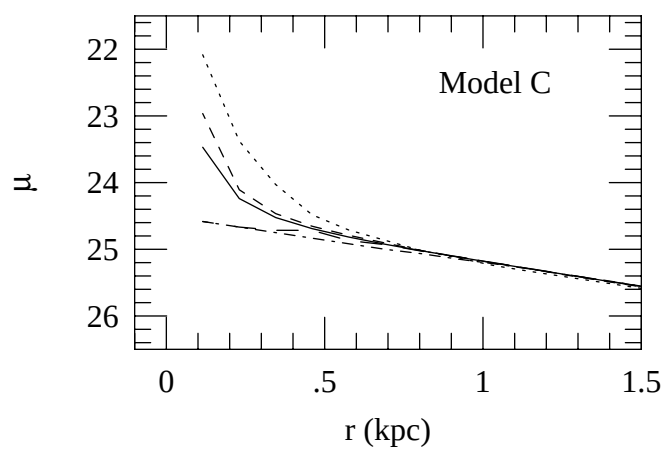
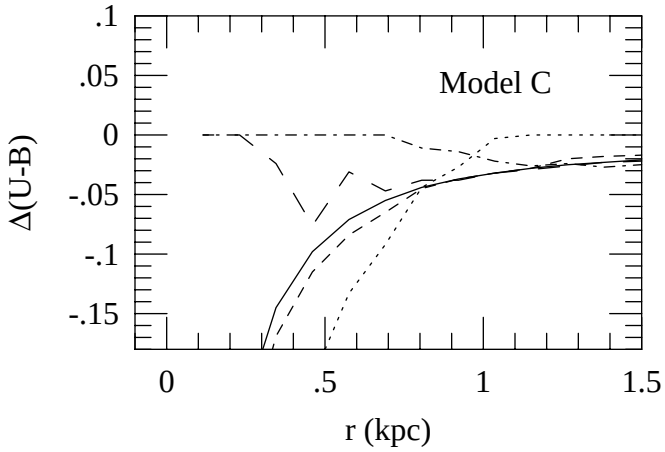
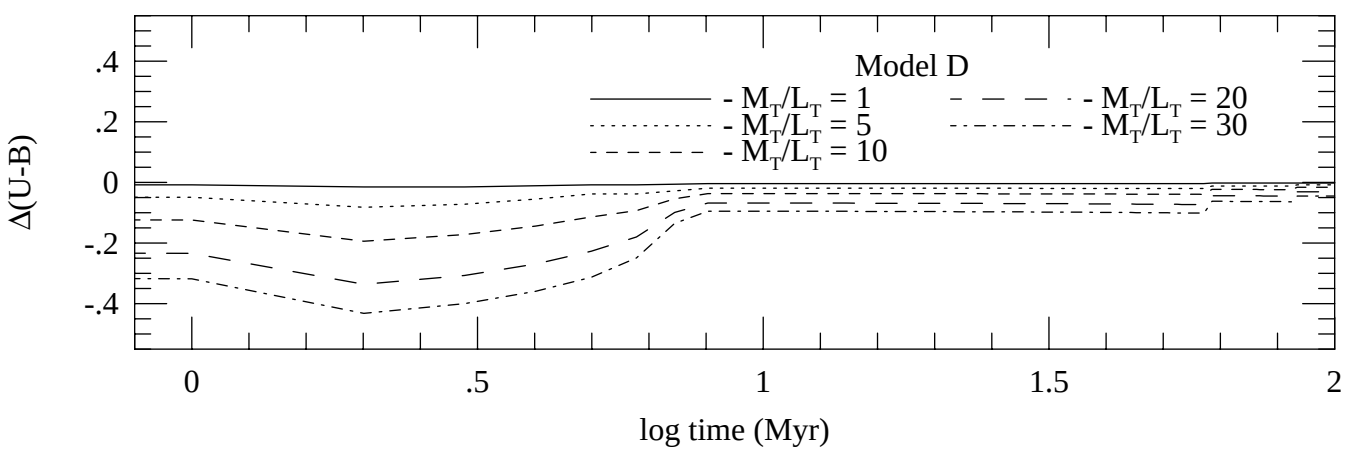
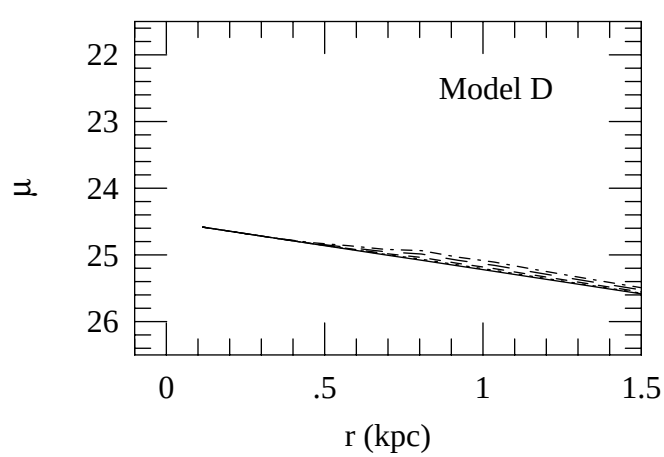
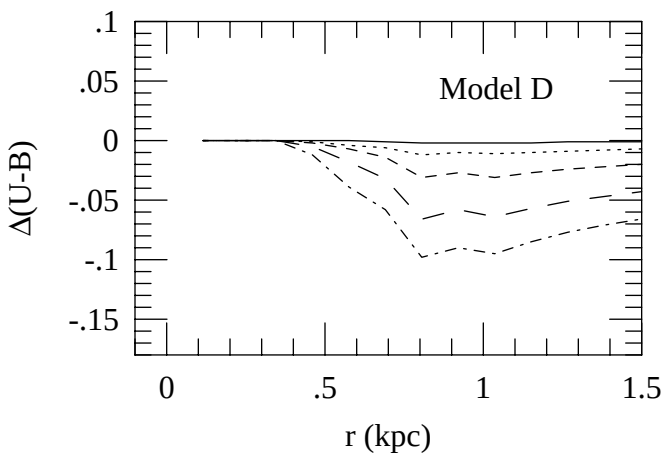

Model C
- r_{burst}/R_T = even
- r_{burst}/R_T = 0.1
- r_{burst}/R_T = 0.3
- r_{burst}/R_T = 0.5
- r_{burst}/R_T = 0.8
Δ(U-B)
log time (Myr)


Model C
μ
r (kpc)


Model C
Δ(U-B)
r (kpc)


Model D
- M_T/L_T = 1
- M_T/L_T = 5
- M_T/L_T = 10
- M_T/L_T = 20
- M_T/L_T = 30
Δ(U-B)
log time (Myr)


Model D
μ
r (kpc)


Model D
Δ(U-B)
r (kpc)