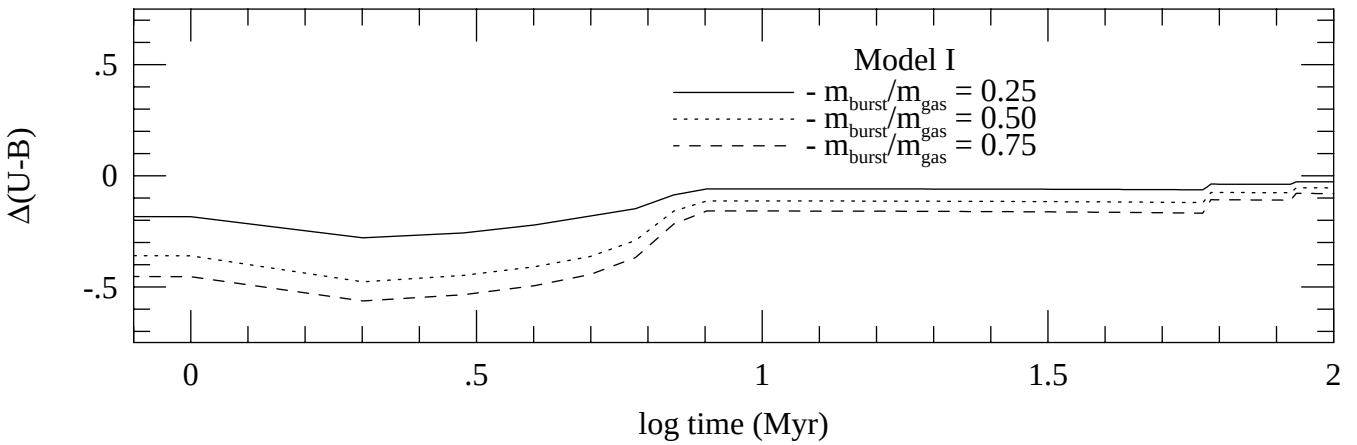
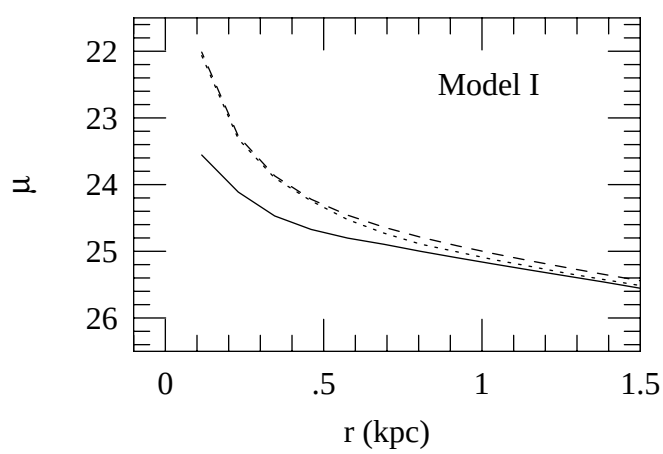
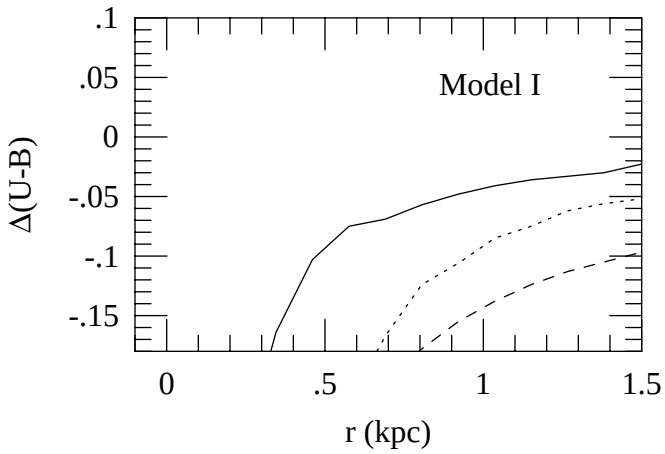
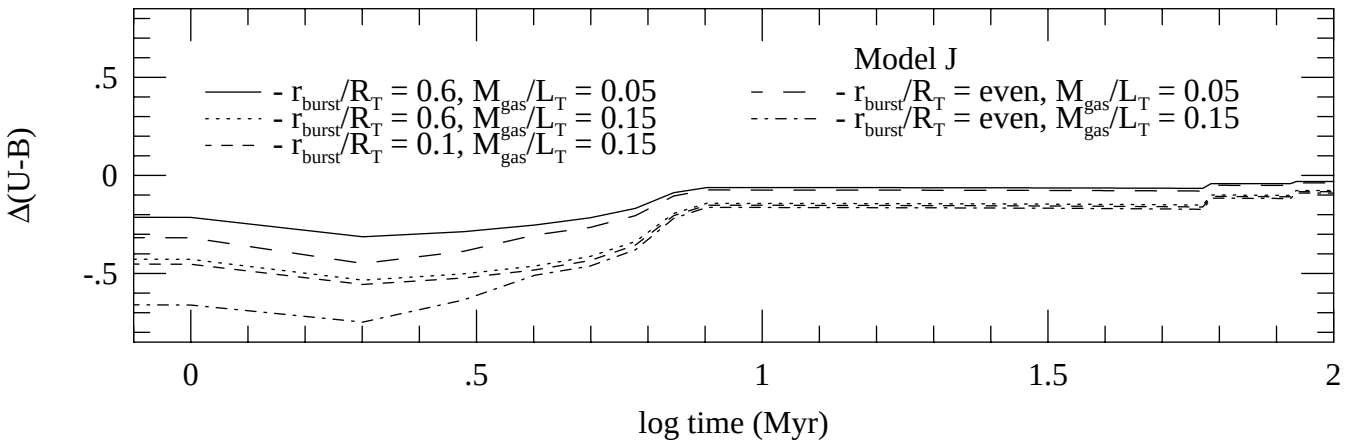
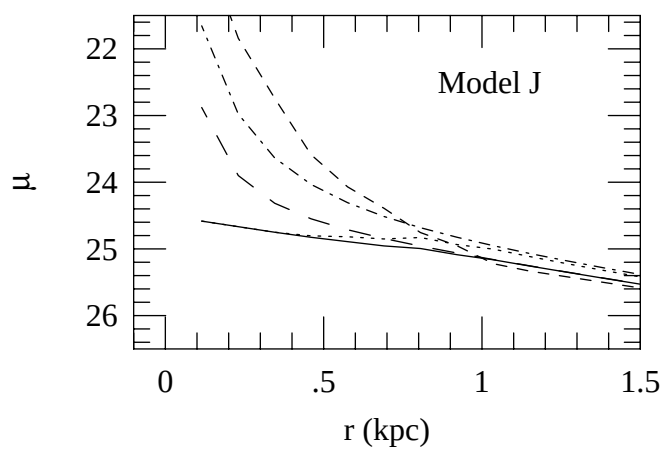
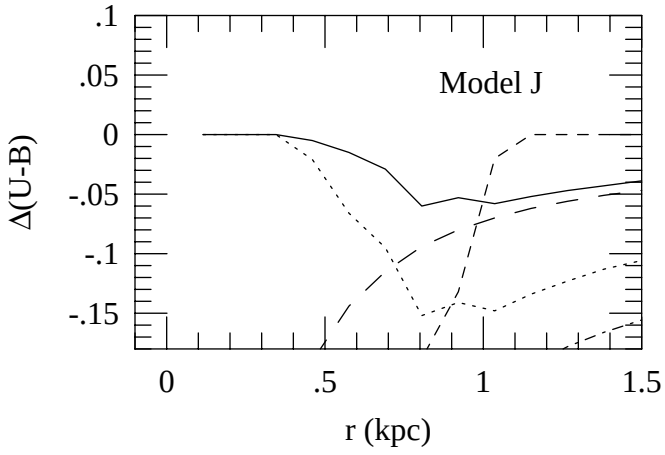

Model I
- m_burst/m_gas = 0.25
- m_burst/m_gas = 0.50
- m_burst/m_gas = 0.75
Δ(U-B)
log time (Myr)


Model I
μ
r (kpc)


Model I
Δ(U-B)
r (kpc)


Model J
- r_burst/R_T = 0.6, M_gas/L_T = 0.05
- r_burst/R_T = 0.6, M_gas/L_T = 0.15
- r_burst/R_T = 0.1, M_gas/L_T = 0.15
- r_burst/R_T = even, M_gas/L_T = 0.05
- r_burst/R_T = even, M_gas/L_T = 0.15
Δ(U-B)
log time (Myr)


Model J
μ
r (kpc)


Model J
Δ(U-B)
r (kpc)