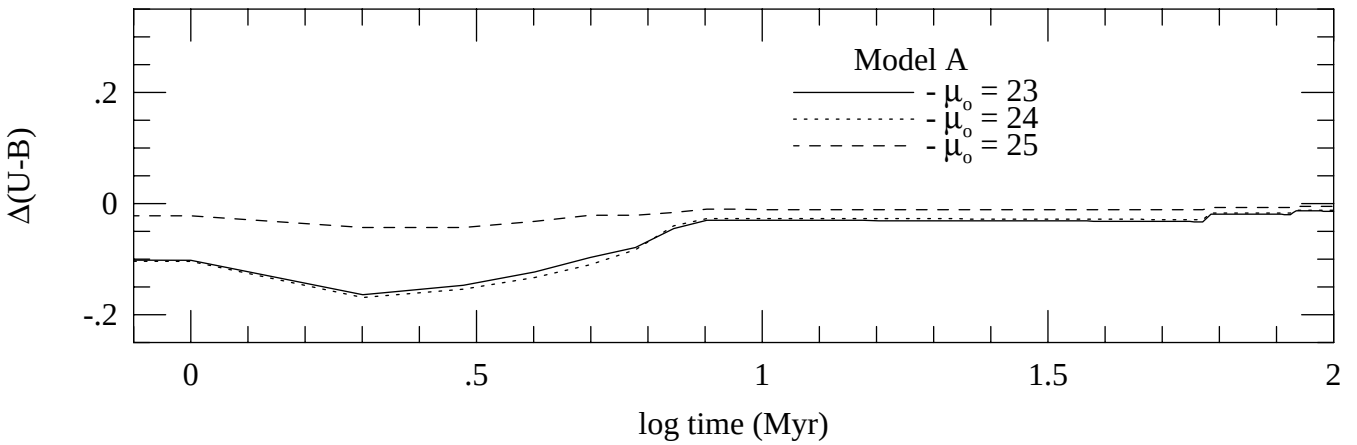
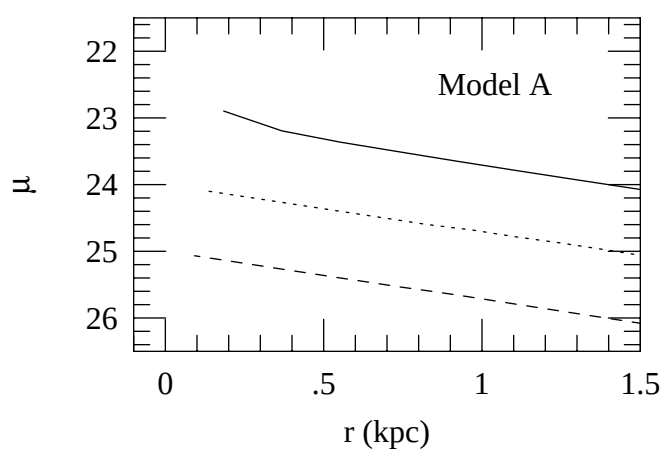
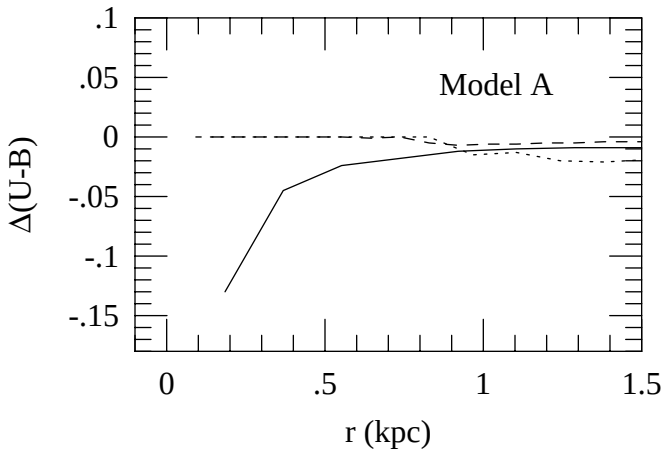
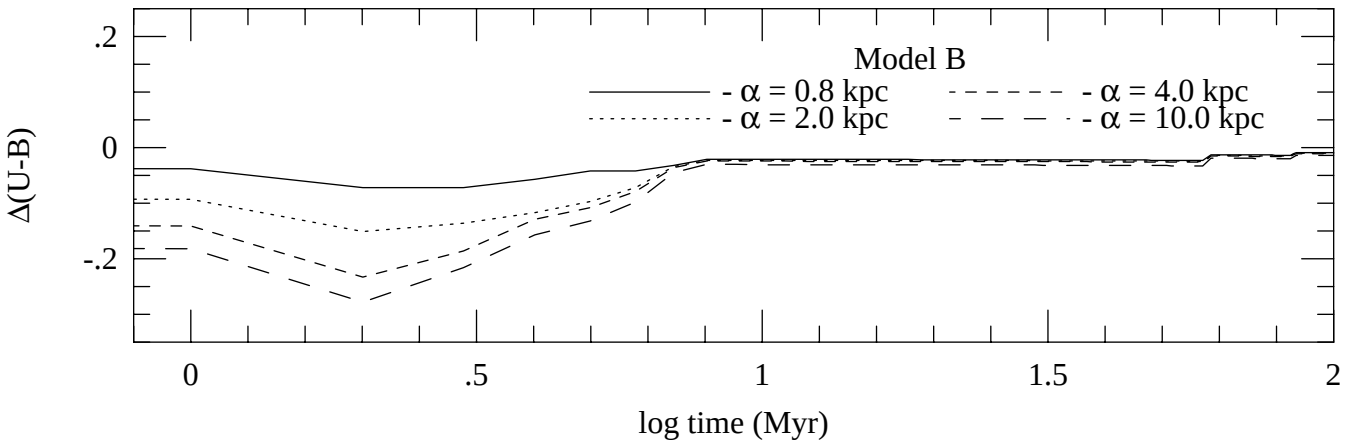
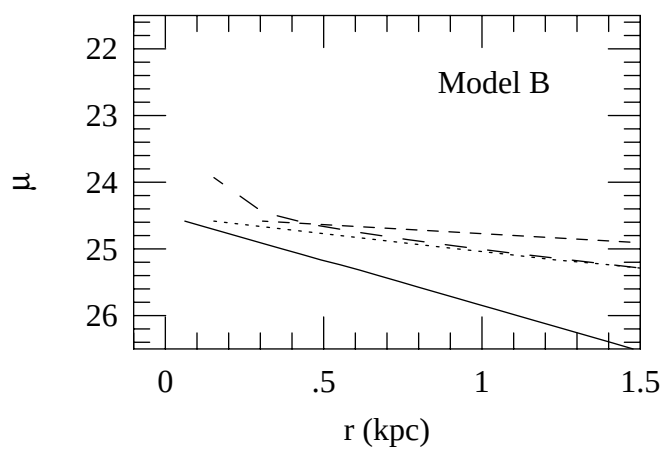
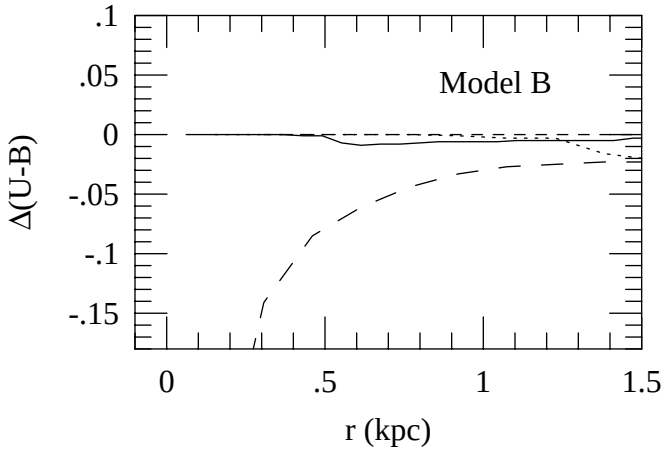

Model A
- μo = 23
- μo = 24
- μo = 25
Δ(U-B)
.2
0
-.2
0
.5
1
1.5
2
log time (Myr)


Model A
μ
22
23
24
25
26
0
.5
1
1.5
r (kpc)


Model A
Δ(U-B)
.1
.05
0
-.05
-.1
-.15
0
.5
1
1.5
r (kpc)


Model B
- α = 0.8 kpc
- α = 2.0 kpc
- α = 4.0 kpc
- α = 10.0 kpc
Δ(U-B)
.2
0
-.2
0
.5
1
1.5
2
log time (Myr)


Model B
μ
22
23
24
25
26
0
.5
1
1.5
r (kpc)


Model B
Δ(U-B)
.1
.05
0
-.05
-.1
-.15
0
.5
1
1.5
r (kpc)