

Victoria-Regina isochrones

$\mu=12.18$, $E(B-V)=0.12$, 2.55 Gyr

$\mu=12.29$, $E(B-V)=0.14$, 2.40 Gyr

$\mu=12.40$, $E(B-V)=0.16$, 2.25 Gyr

V'

12

14

16

18

0.5

1

1.5

$(B-V)'$

