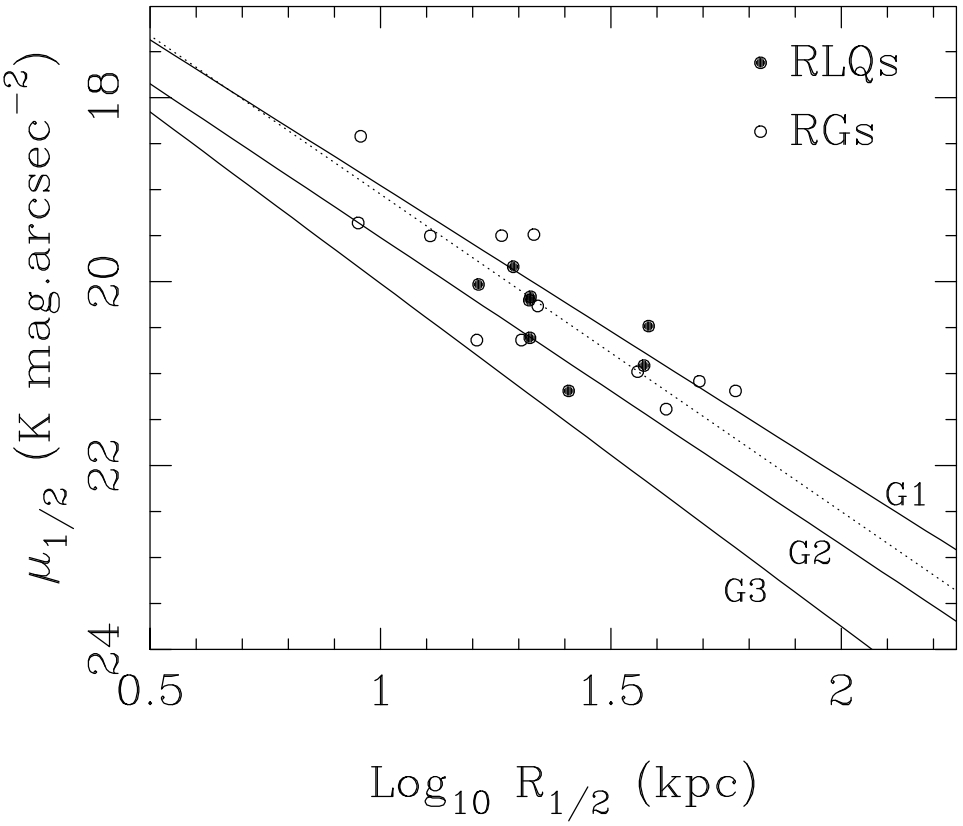
RLQs
RGs
G1
G2
G3
18
20
22
24
0.5
1
1.5
2
$\mu_{1/2}$ (K mag.arcsec^{-2})
Log$_{10}$ R$_{1/2}$ (kpc)