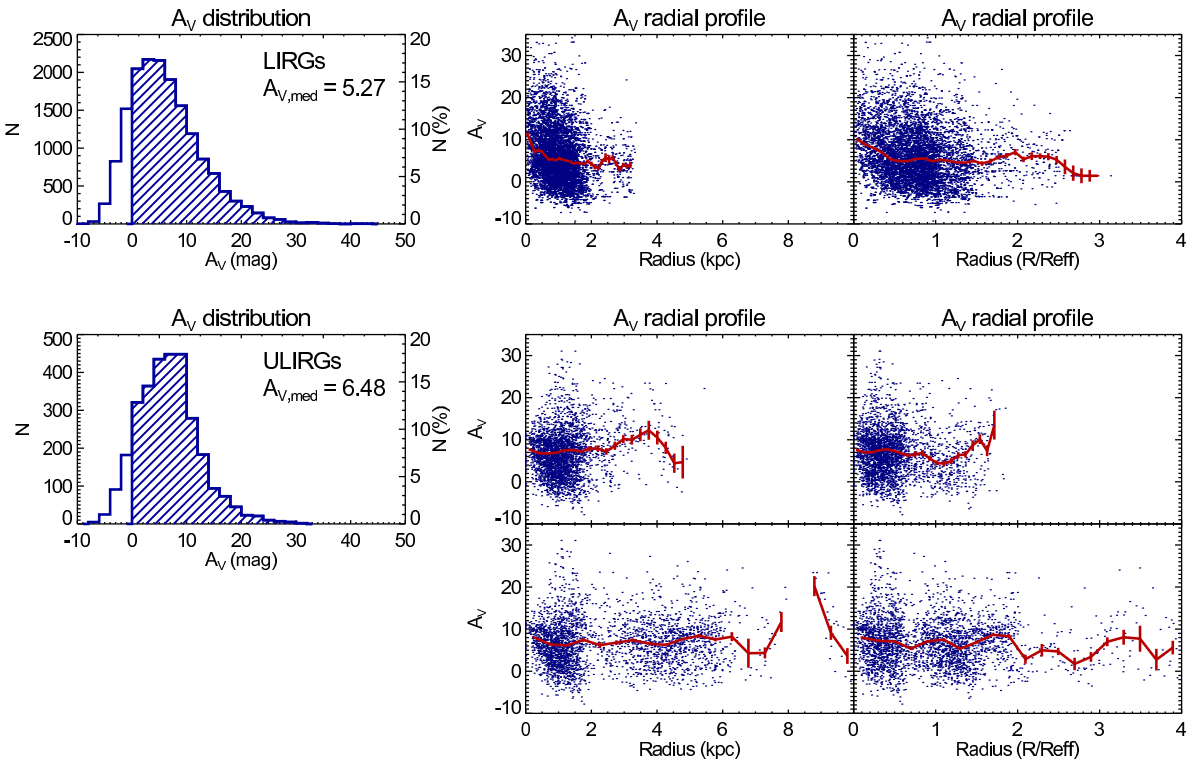
A_V distribution
LIRGs
A_V,med = 5.27
N
N (%)
A_V (mag)
A_V radial profile
A_V radial profile
A_V
Radius (kpc)
Radius (R/Reff)
A_V distribution
ULIRGs
A_V,med = 6.48
N
N (%)
A_V (mag)
A_V radial profile
A_V radial profile
A_V
Radius (kpc)
Radius (R/Reff)