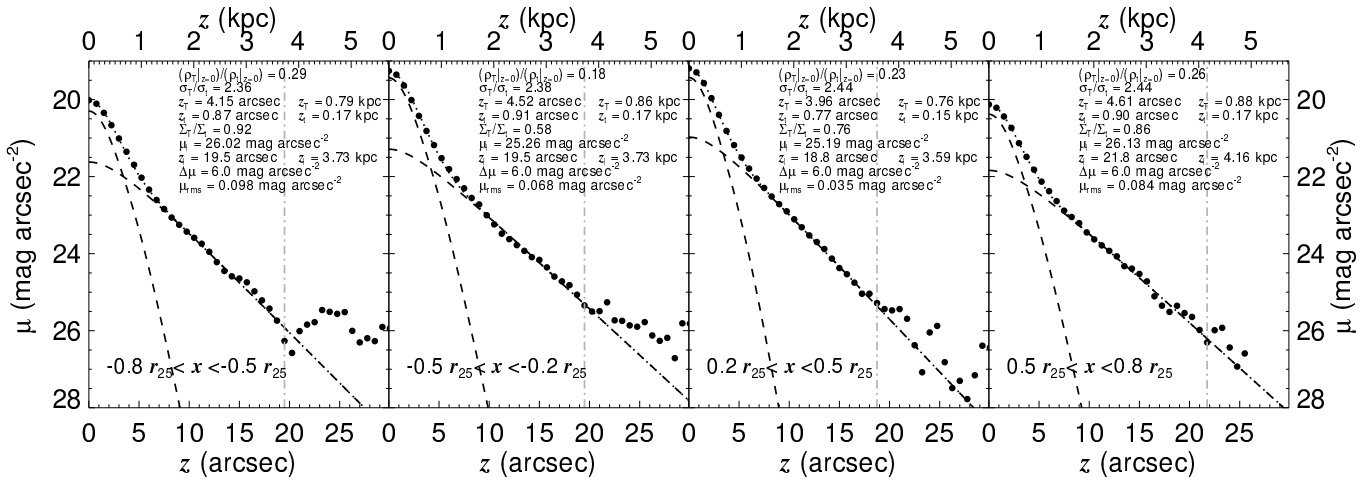
z (kpc)
μ (mag arcsec-2)
z (arcsec)
(ρT|z~0)/(ρ|z~0) = 0.29
σT/σ = 2.36
zT = 4.15 arcsec zT = 0.79 kpc
z = 0.87 arcsec z = 0.17 kpc
ΣT/Σ = 0.92
μ = 26.02 mag arcsec-2
z = 19.5 arcsec z = 3.73 kpc
Δμ = 6.0 mag arcsec-2
μrms = 0.098 mag arcsec-2
-0.8 r25< x <-0.5 r25
(ρT|z~0)/(ρ|z~0) = 0.18
σT/σ = 2.38
zT = 4.52 arcsec zT = 0.86 kpc
z = 0.91 arcsec z = 0.17 kpc
ΣT/Σ = 0.58
μ = 25.26 mag arcsec-2
z = 19.5 arcsec z = 3.73 kpc
Δμ = 6.0 mag arcsec-2
μrms = 0.068 mag arcsec-2
-0.5 r25< x <-0.2 r25
(ρT|z~0)/(ρ|z~0) = 0.23
σT/σ = 2.44
zT = 3.96 arcsec zT = 0.76 kpc
z = 0.77 arcsec z = 0.15 kpc
ΣT/Σ = 0.76
μ = 25.19 mag arcsec-2
z = 18.8 arcsec z = 3.59 kpc
Δμ = 6.0 mag arcsec-2
μrms = 0.035 mag arcsec-2
0.2 r25< x <0.5 r25
(ρT|z~0)/(ρ|z~0) = 0.26
σT/σ = 2.44
zT = 4.61 arcsec zT = 0.88 kpc
z = 0.90 arcsec z = 0.17 kpc
ΣT/Σ = 0.86
μ = 26.13 mag arcsec-2
z = 21.8 arcsec z = 4.16 kpc
Δμ = 6.0 mag arcsec-2
μrms = 0.084 mag arcsec-2
0.5 r25< x <0.8 r25