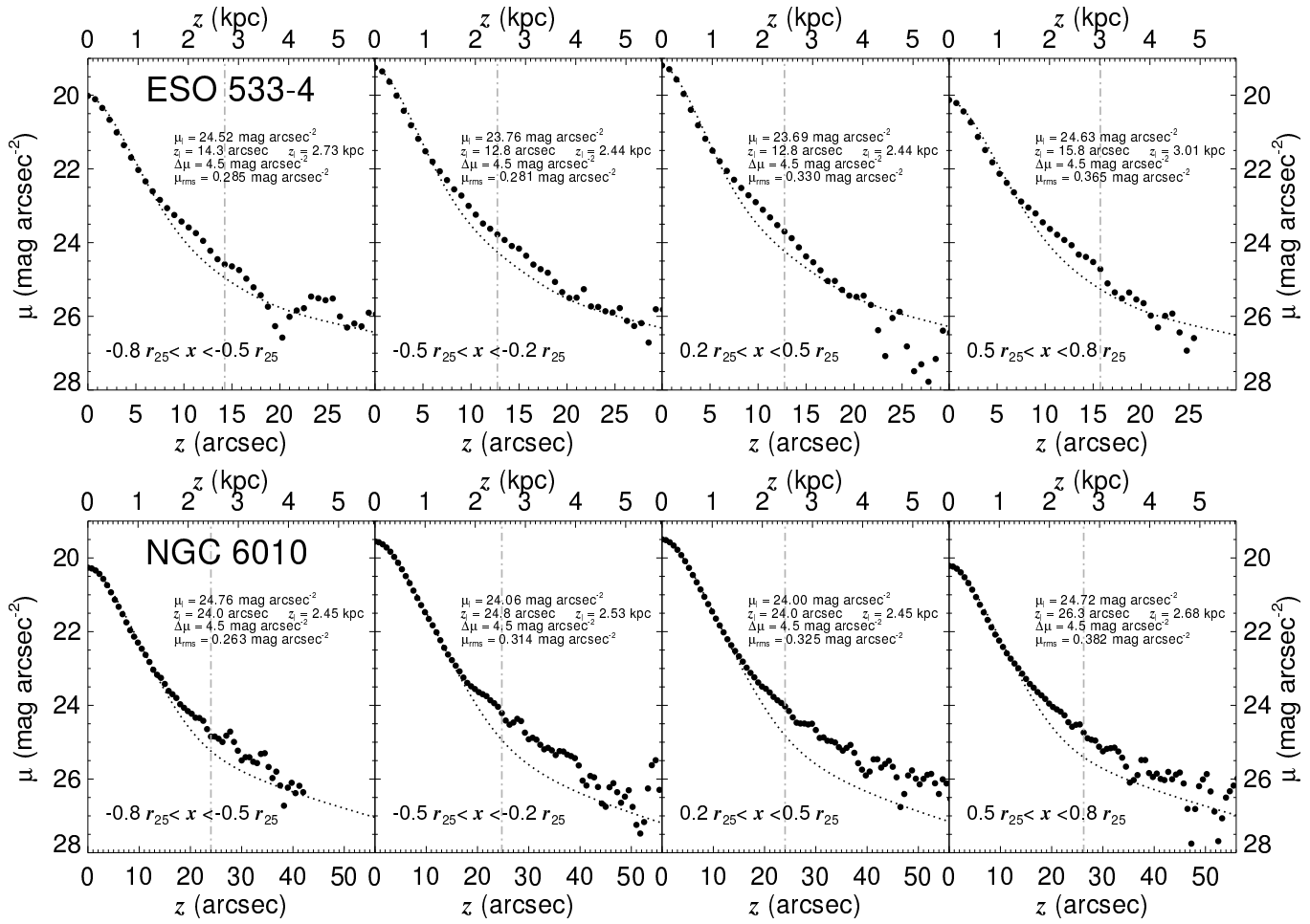
ESO 533-4
μ_i = 24.52 mag arcsec^{-2}
z_i = 14.3 arcsec z_i = 2.73 kpc
$\Delta\mu$ = 4.5 mag arcsec^{-2}
μ_{rms} = 0.285 mag arcsec^{-2}
-0.8 r_{25}< x <-0.5 r_{25}
μ_i = 23.76 mag arcsec^{-2}
z_i = 12.8 arcsec z_i = 2.44 kpc
$\Delta\mu$ = 4.5 mag arcsec^{-2}
μ_{rms} = 0.281 mag arcsec^{-2}
-0.5 r_{25}< x <-0.2 r_{25}
μ_i = 23.69 mag arcsec^{-2}
z_i = 12.8 arcsec z_i = 2.44 kpc
$\Delta\mu$ = 4.5 mag arcsec^{-2}
μ_{rms} = 0.330 mag arcsec^{-2}
0.2 r_{25}< x <0.5 r_{25}
μ_i = 24.63 mag arcsec^{-2}
z_i = 15.8 arcsec z_i = 3.01 kpc
$\Delta\mu$ = 4.5 mag arcsec^{-2}
μ_{rms} = 0.365 mag arcsec^{-2}
0.5 r_{25}< x <0.8 r_{25}
NGC 6010
μ_i = 24.76 mag arcsec^{-2}
z_i = 24.0 arcsec z_i = 2.45 kpc
$\Delta\mu$ = 4.5 mag arcsec^{-2}
μ_{rms} = 0.263 mag arcsec^{-2}
-0.8 r_{25}< x <-0.5 r_{25}
μ_i = 24.06 mag arcsec^{-2}
z_i = 24.8 arcsec z_i = 2.53 kpc
$\Delta\mu$ = 4.5 mag arcsec^{-2}
μ_{rms} = 0.314 mag arcsec^{-2}
-0.5 r_{25}< x <-0.2 r_{25}
μ_i = 24.00 mag arcsec^{-2}
z_i = 24.0 arcsec z_i = 2.45 kpc
$\Delta\mu$ = 4.5 mag arcsec^{-2}
μ_{rms} = 0.325 mag arcsec^{-2}
0.2 r_{25}< x <0.5 r_{25}
μ_i = 24.72 mag arcsec^{-2}
z_i = 26.3 arcsec z_i = 2.68 kpc
$\Delta\mu$ = 4.5 mag arcsec^{-2}
μ_{rms} = 0.382 mag arcsec^{-2}
0.5 r_{25}< x <0.8 r_{25}
z (kpc)
z (arcsec)
μ (mag arcsec^{-2})