

10 kpc

Stellar surface density, $\log \Sigma_{\star} [M_{\odot}/\text{kpc}^2]$

4 5 6 7

Stellar velocity, $V_{\text{LOS}, \star} [\text{km/s}]$

-100 -50 0 50 100

Stellar vel. dispersion, $\sigma_{\text{LOS}, \star} [\text{km/s}]$

50 60 70 80 90 100