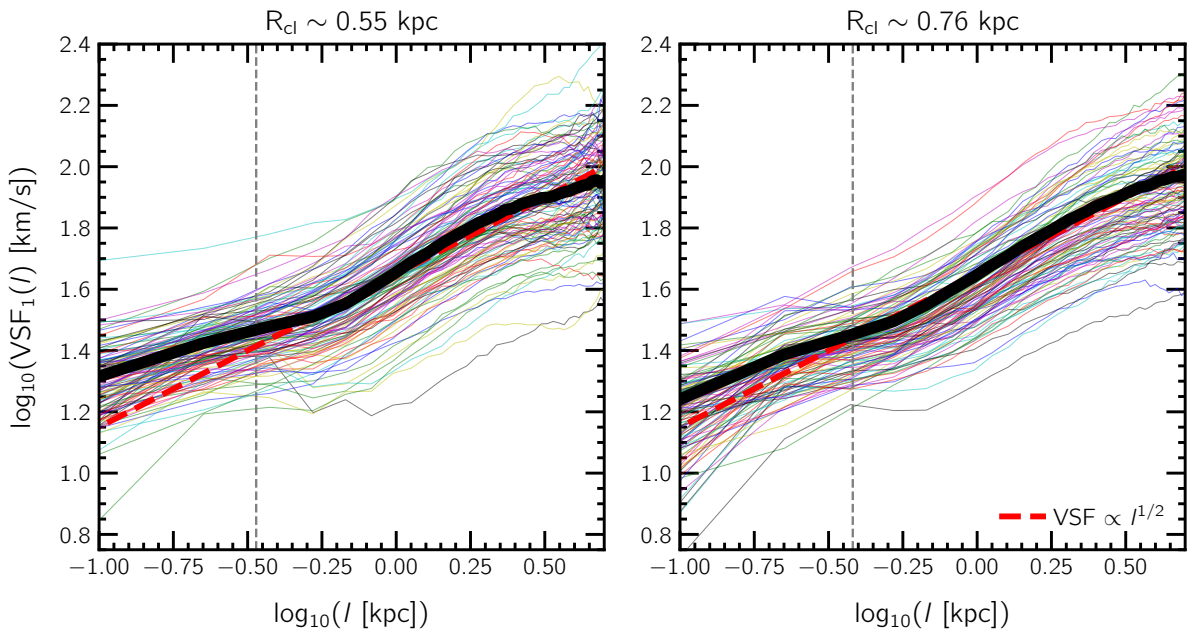
$R_{cl} \sim 0.55$ kpc
$R_{cl} \sim 0.76$ kpc
$\log_{10}(\mathrm{VSF}_1(l)$ [km/s])
$\log_{10}(l$ [kpc])
VSF $\propto l^{1/2}$
2.4
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0.8
−1.00
−0.75
−0.50
−0.25
0.00
0.25
0.50