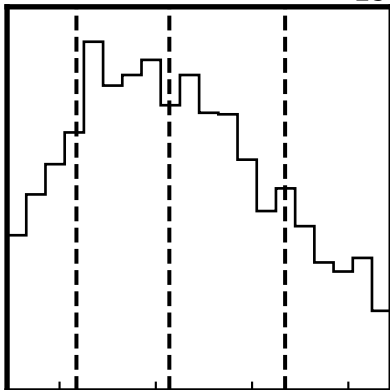
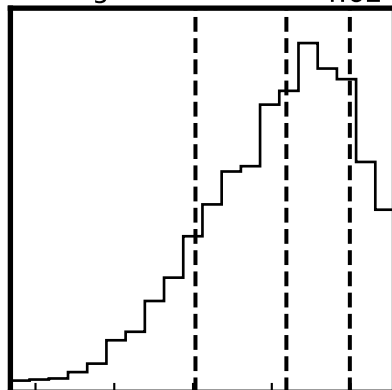
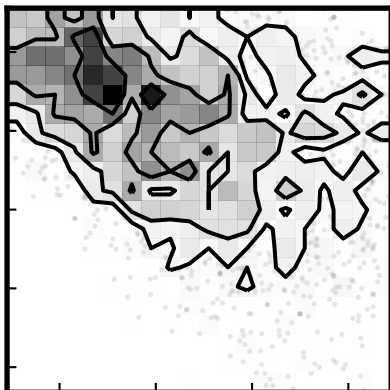


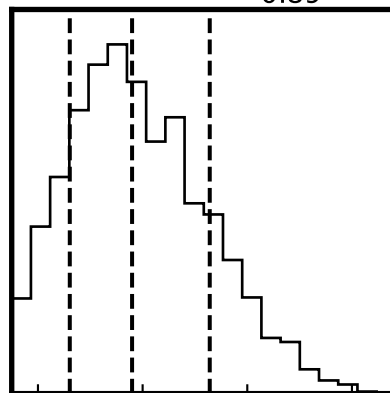
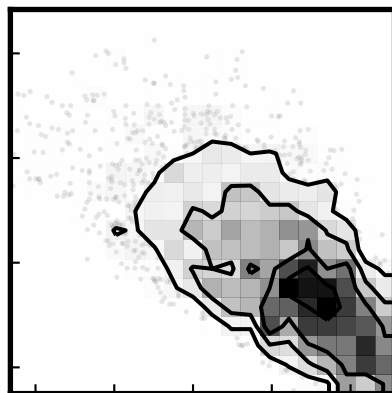
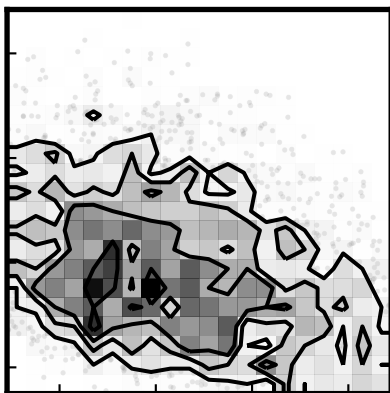
$$R_{200}(\text{kpc}) = 142.81^{+24.05}_{-19.30}$$



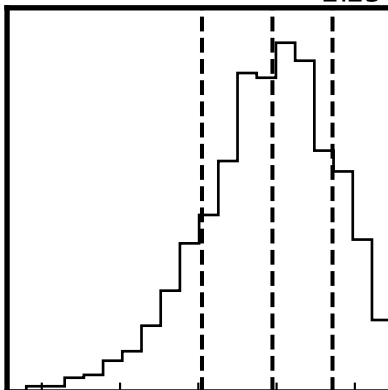
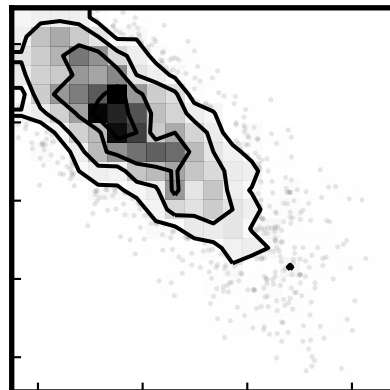
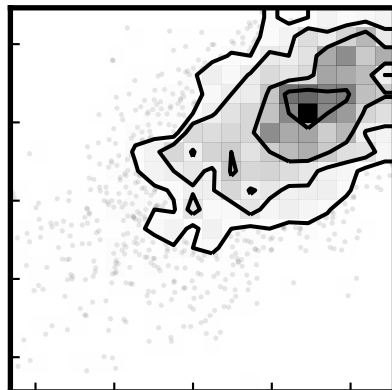
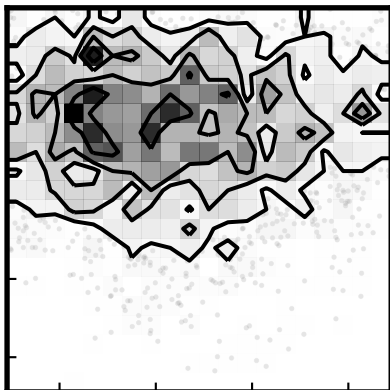
$$M/L_{\text{gas}} = 24.74^{+3.22}_{-4.62}$$



$$c = 2.85^{+1.11}_{-0.89}$$



$$M/L_{\text{disk}} = 37.37^{+1.92}_{-2.25}$$



$R_{200}(\text{kpc})$

$M/L_{\text{gas}}$

$c$

$M/L_{\text{disk}}$