

8443 GOODSS

DISKIRR @ $z = 0.98$

$M_* = 2.8 \times 10^{10} M_\odot$

$R_{\text{edge}} = 6.5 \text{ kpc (0.7)}$

$F_1 = 0.66$

$Rec = 1.00$

$Prec = 0.50$

$R_{0.5} = 9.2 \text{ kpc}$

$\Delta R_{0.5} = 0.19$

