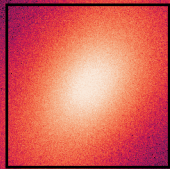


7.5 7.8 8.1 8.4 8.7 9.0 9.3

$\log_{10}(\Sigma/(M_{\odot} \text{ kpc}^{-2}))$



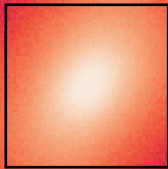
bound cluster

10 kpc

$z=0.02$

6.8 7.2 7.6 8.0 8.4 8.8 9.2

$\log_{10}(\Sigma/(M_{\odot} \text{ kpc}^{-2}))$



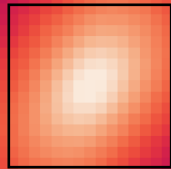
bound cluster

10 kpc

$z=0.10$

7.2 7.6 8.0 8.4 8.8 9.2

$\log_{10}(\Sigma/(M_{\odot} \text{ kpc}^{-2}))$



bound cluster

10 kpc

$z=1.00$