

Dec (J2000)

11°30'30''

00''

29'30''

12^h21^m44^s42^s40^s38^s

RA (J2000)

0.0

-0.5

-1.0

-1.5

-2.0

-2.5

 $\log(\Sigma_{\text{mol}}/\Sigma_{\star})$

1 kpc

Mean $\log(\Sigma_{\text{mol}}/\Sigma_{\star})$

-0.8

-1.0

-1.2

-1.4

-1.6

NGC 4299

1

2

3

4

Radius [kpc]

