

Dec (J2000)

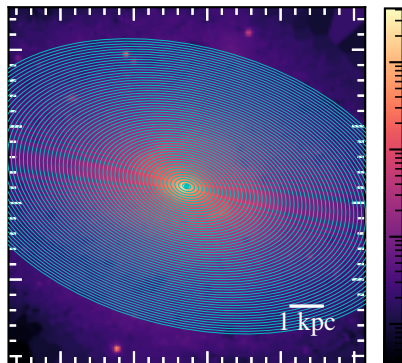
16°24'30''

00''

23'30''

00''

22'30''



$10^4$

$10^3$

$10^2$

$10^1$

$\Sigma_* [M_\odot \text{pc}^{-2}]$

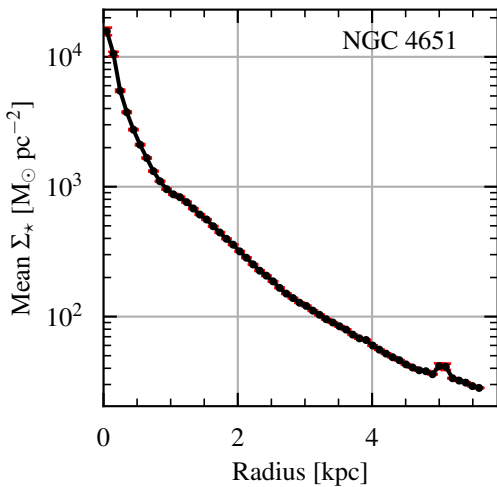
12<sup>h</sup>43<sup>m</sup>46<sup>s</sup>44<sup>s</sup>

42<sup>s</sup>

40<sup>s</sup>

38<sup>s</sup>

RA (J2000)



NGC 4651

$10^4$

Mean  $\Sigma_* [M_\odot \text{pc}^{-2}]$

$10^3$

$10^2$

0

2

4

Radius [kpc]