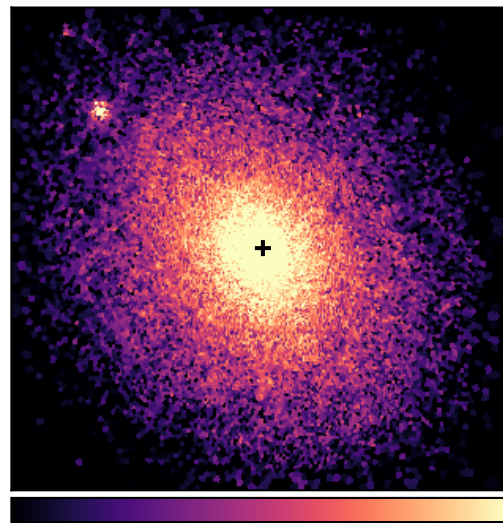


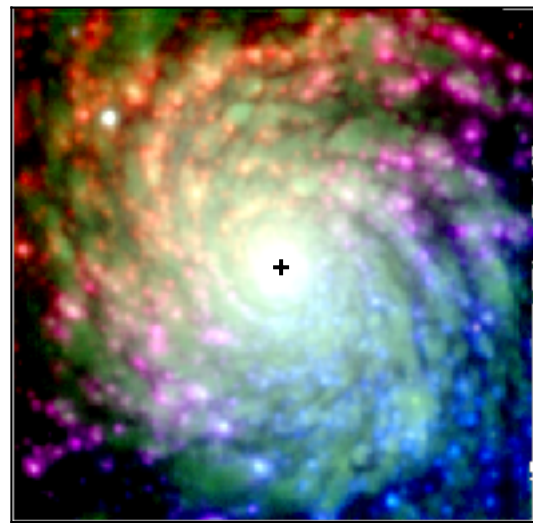
a) Stellar Mass Density



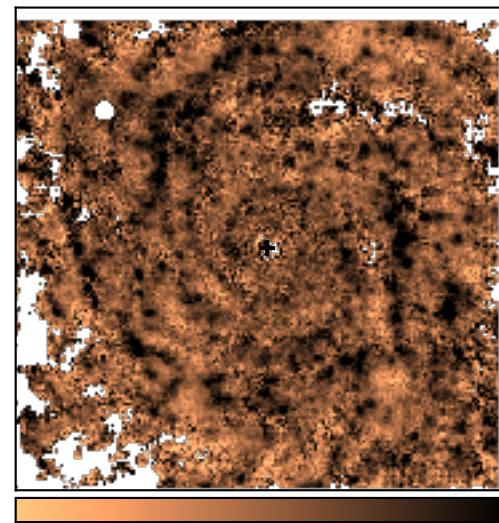
3.00 3.25 3.50 3.75

 $\log[\Sigma_{*}/(\text{M}_{\odot} \text{pc}^{-2})]$

b) Narrowband RGB

 $\text{H}\alpha$ (red, blue) + $\text{O}[\text{III}]$ (green)

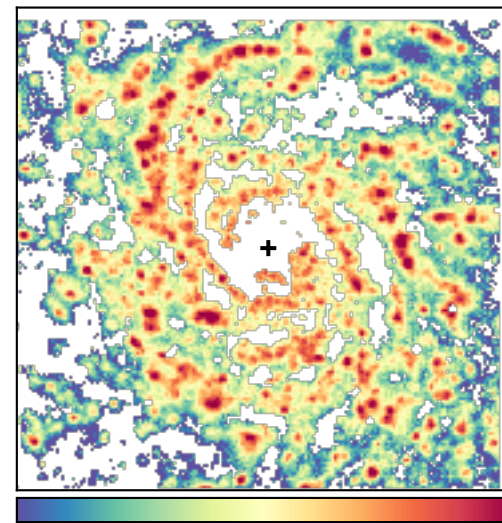
c) Extinction



0.00 0.15 0.30 0.45 0.60

 $E(B-V)$

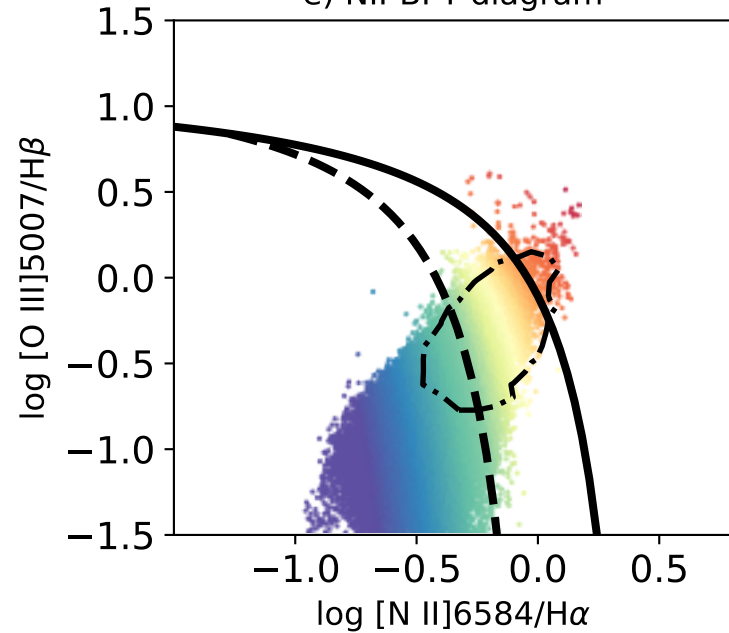
d) SFR



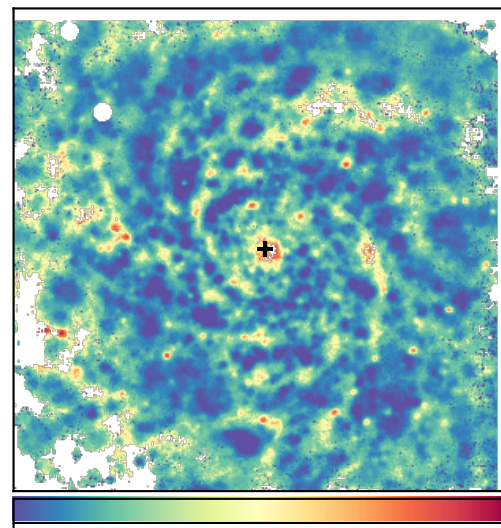
-1.6 -1.2 -0.8 -0.4

 $\log[\Sigma_{\text{SFR}} / (\text{M}_{\odot} \text{yr}^{-1} \text{kpc}^{-2})]$

e) NII-BPT diagram

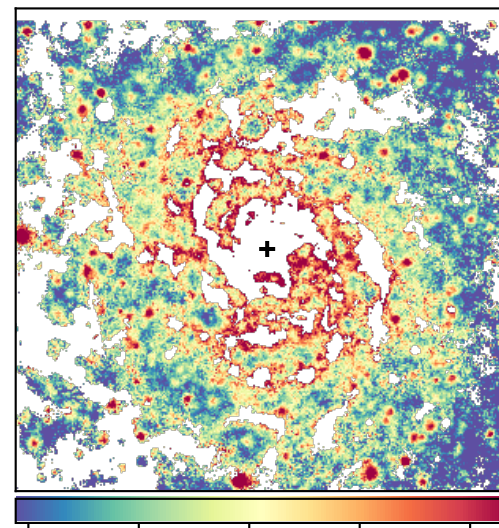


f) 2D BPT map



SF AGN/shock

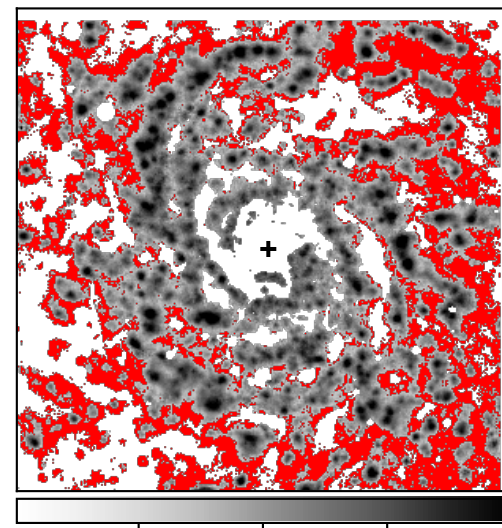
g) Gas metallicity



8.82 8.88 8.94 9.00 9.06

 $12 + \log(\text{O}/\text{H})$

h) HII vs DIG regions



-1.6 -1.2 -0.8 -0.4

 $\log[\Sigma_{\text{SFR}} / (\text{M}_{\odot} \text{yr}^{-1} \text{kpc}^{-2})]$