

Calar Alto Legacy Integral Field Area survey

DR3: 667 galaxies, FoV $\sim 3 r_e$, FWHM ~ 1 kpc, 3700-7200 Å

Stellar Mass density derived from the stellar continuum

Stellar Mass derived from the stellar continuum

SFR derived from $H\alpha$

$\log(\text{SFR}/M_{\odot}/\text{yr})$

1
0
-1
-2
-3

8.5 9.0 9.5 10.0 10.5 11.0 11.5

$\log(M/M_{\odot})$

