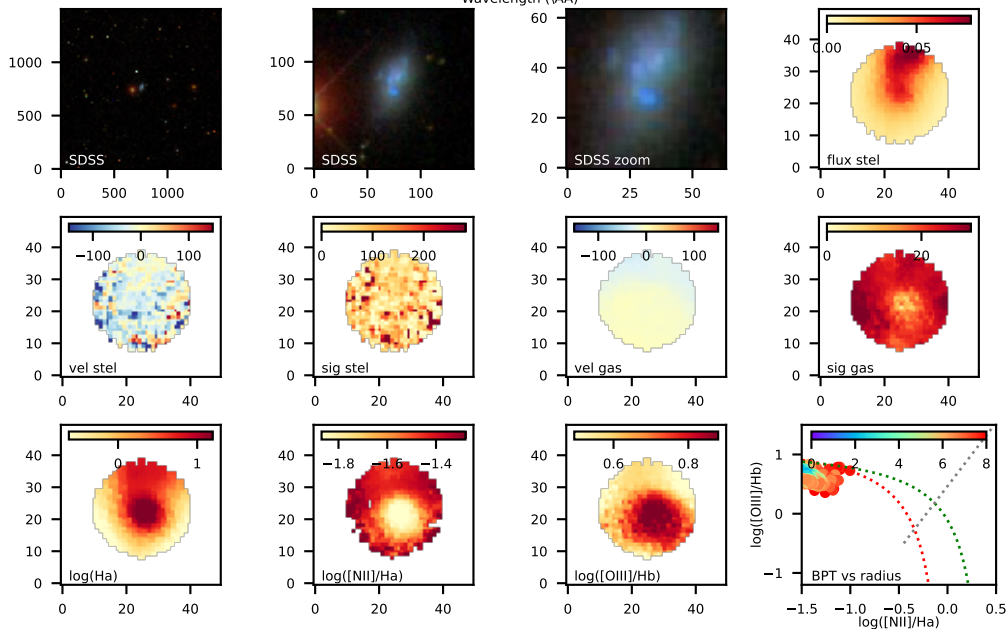
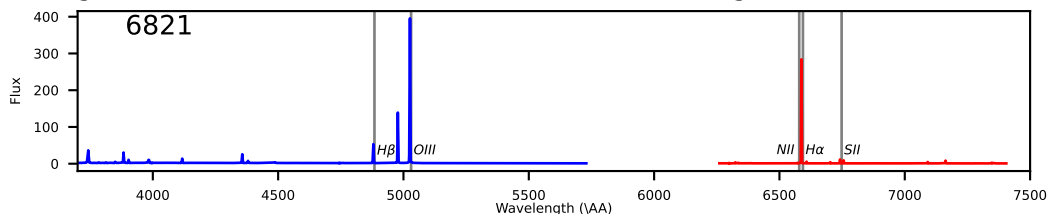
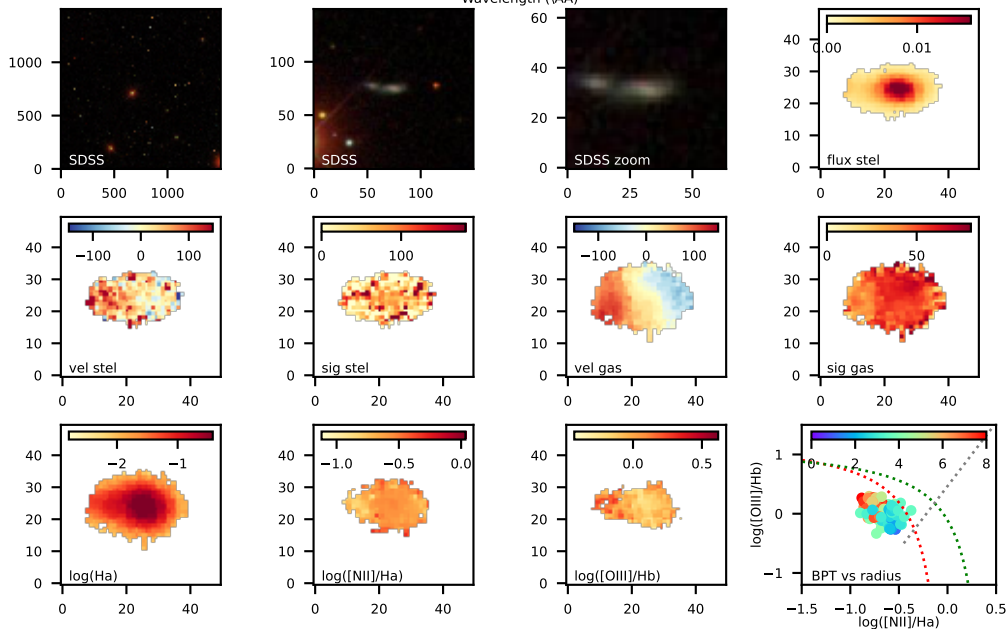
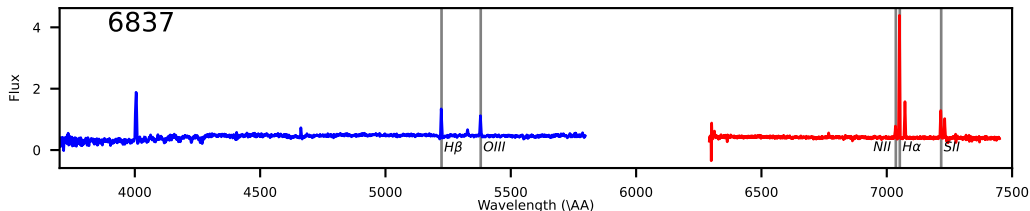


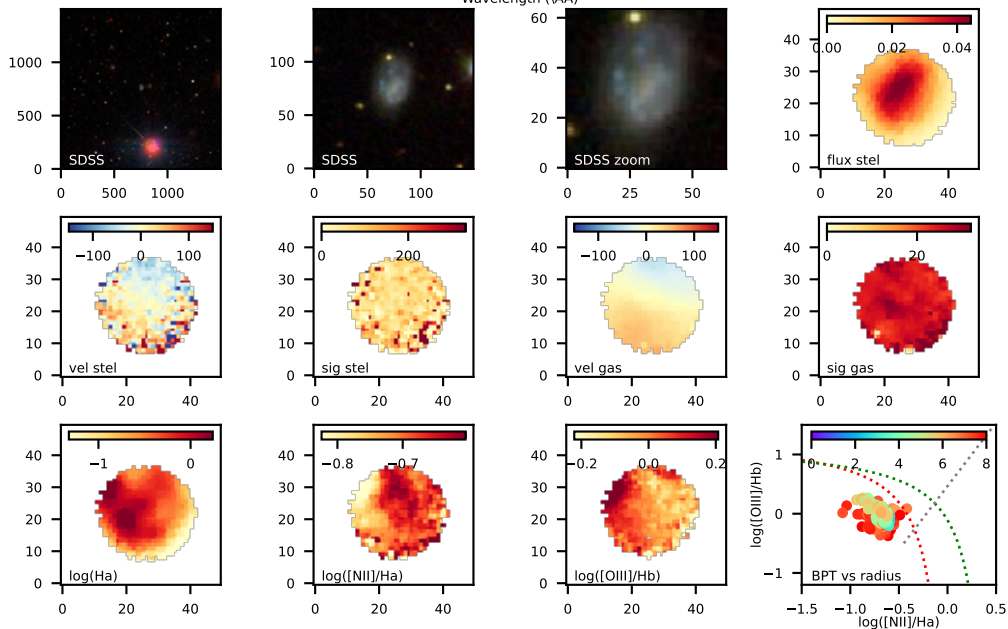
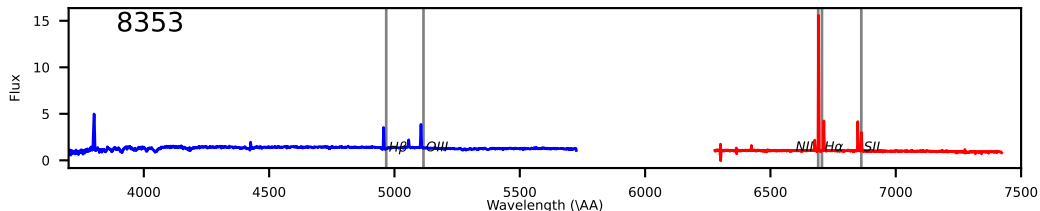
$\log(M^*) = 7.42$ ,  $z = 0.004$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



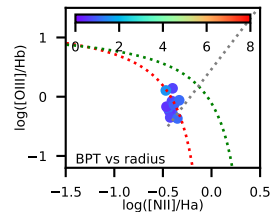
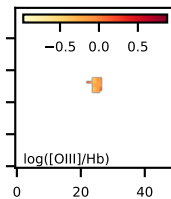
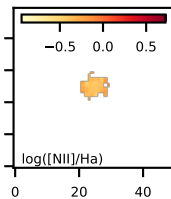
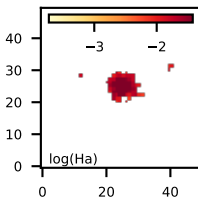
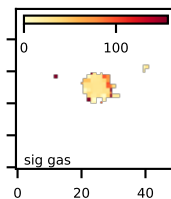
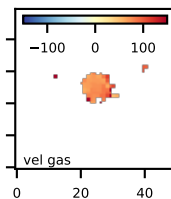
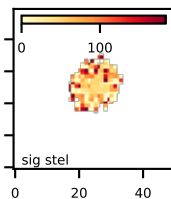
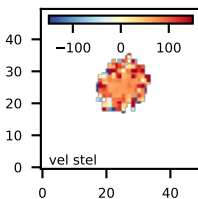
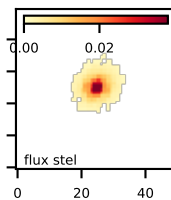
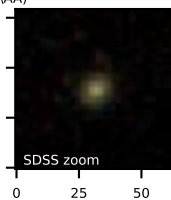
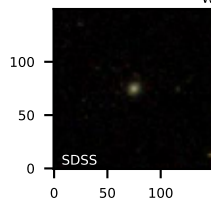
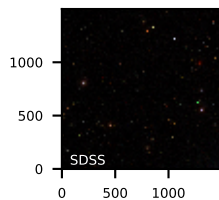
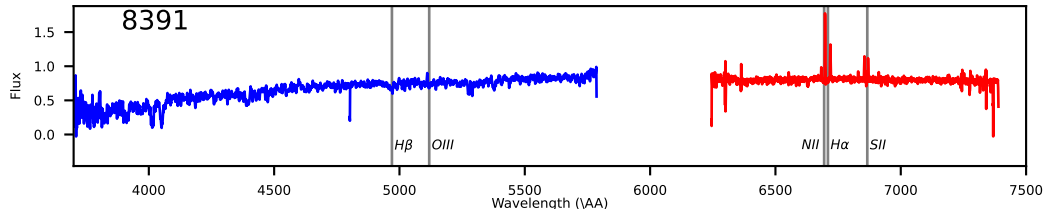
$\log(M^*) = \text{nan}$ ,  $z = 0.074$ ,  $L(0.2\text{-}2.3\text{keV}) = \text{nan}$  erg/s, BPT classification: 0



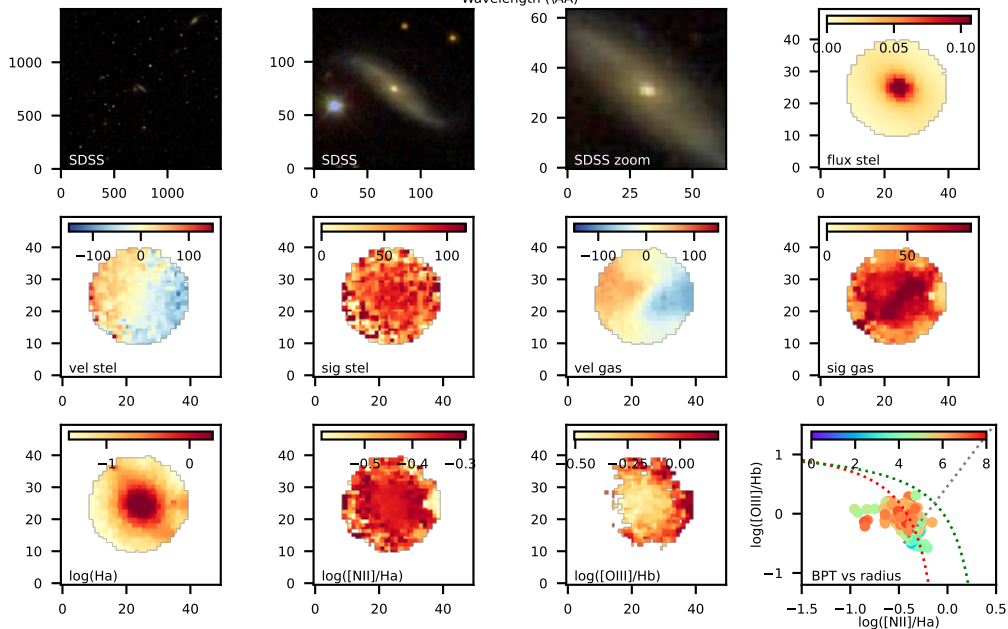
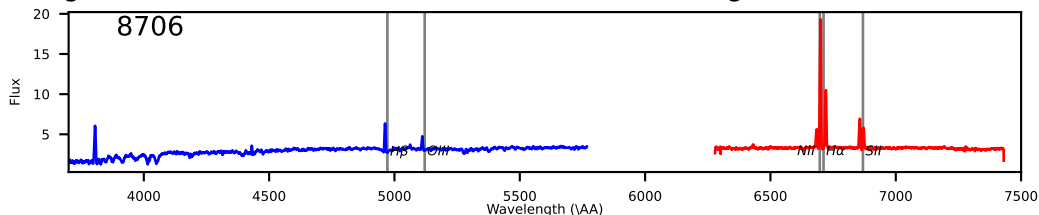
$\log(M^*) = 9.44$ ,  $z = 0.021$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



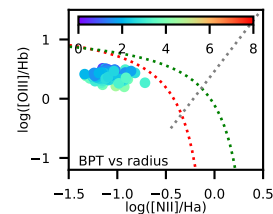
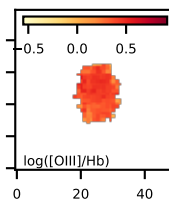
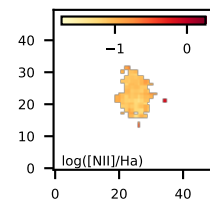
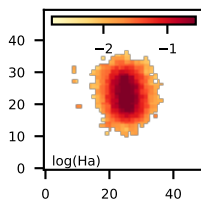
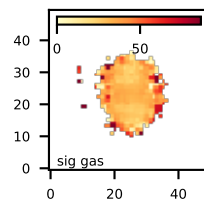
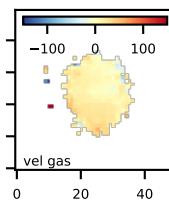
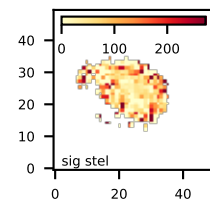
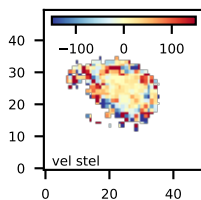
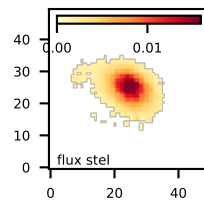
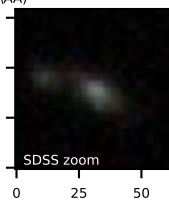
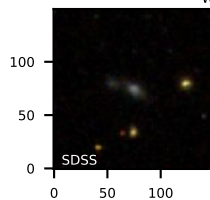
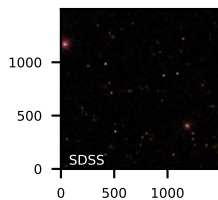
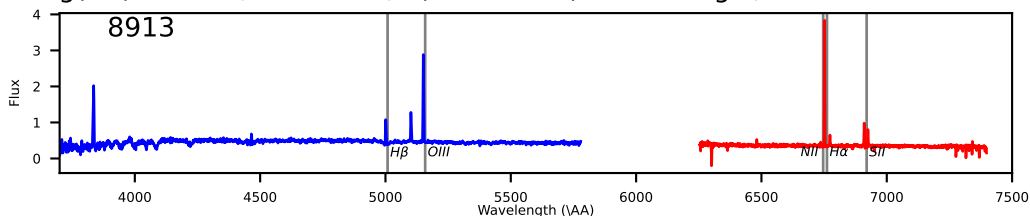
$\log(M^*) = 8.81$ ,  $z = 0.022$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



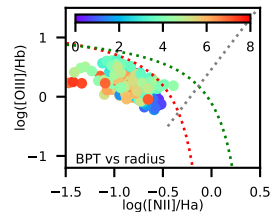
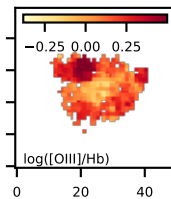
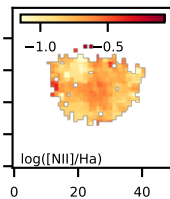
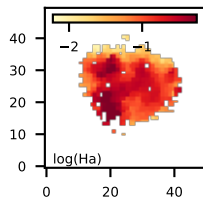
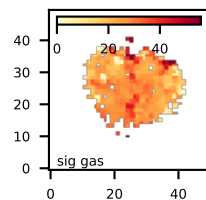
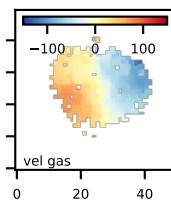
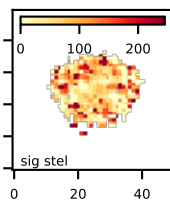
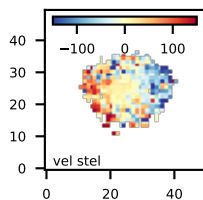
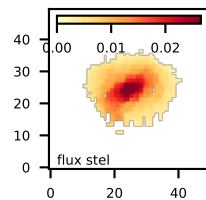
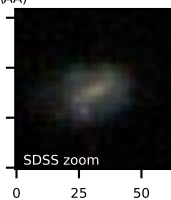
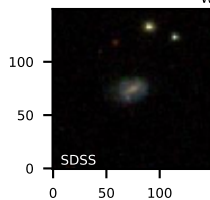
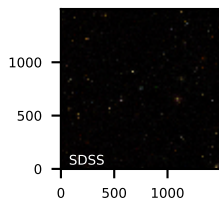
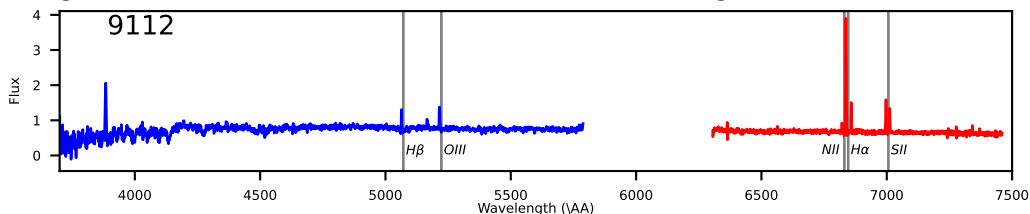
$\log(M^*) = 10.00$ ,  $z = 0.022$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



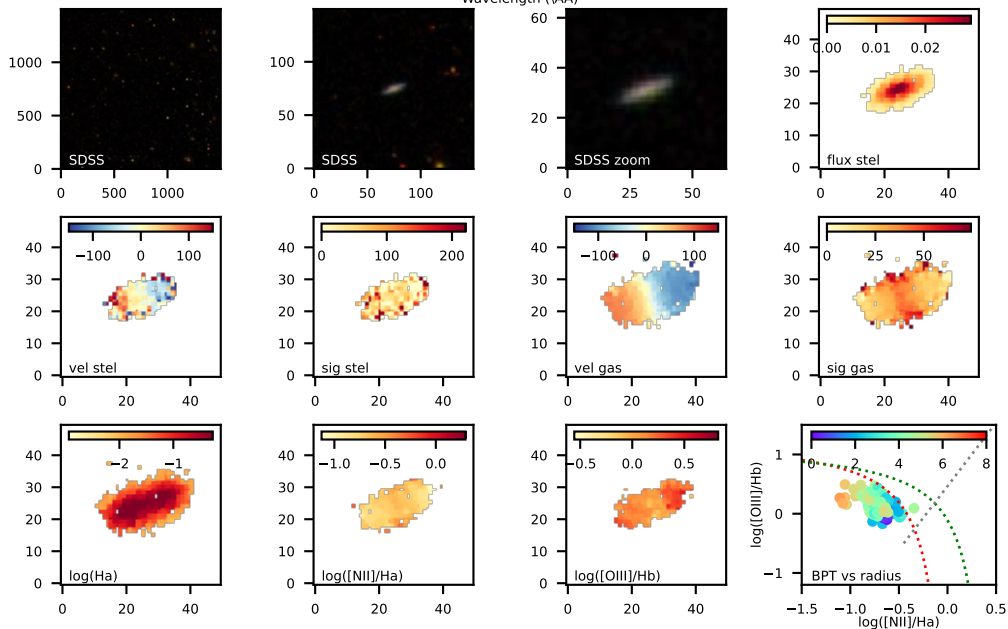
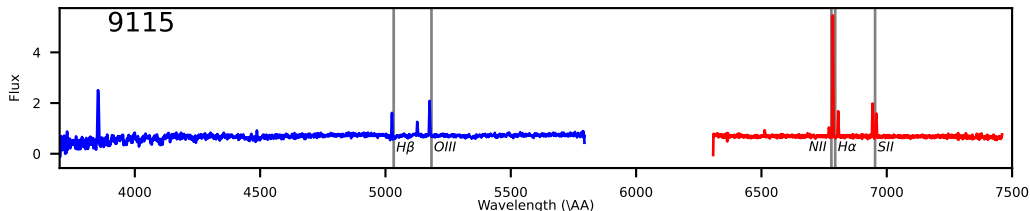
$\log(M^*) = 8.79$ ,  $z = 0.030$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



$\log(M^*) = 9.48$ ,  $z = 0.043$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0

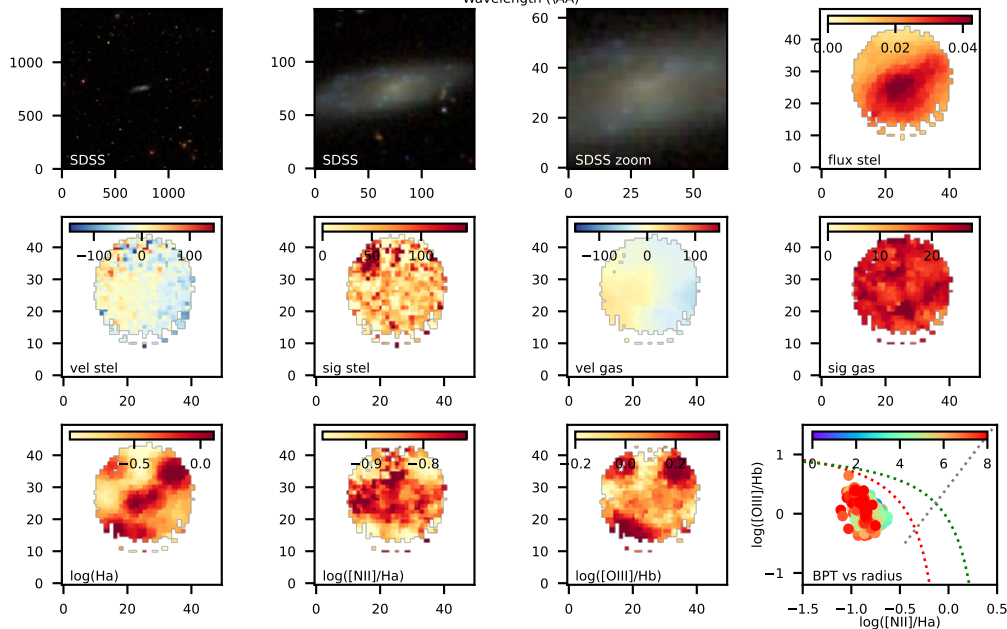
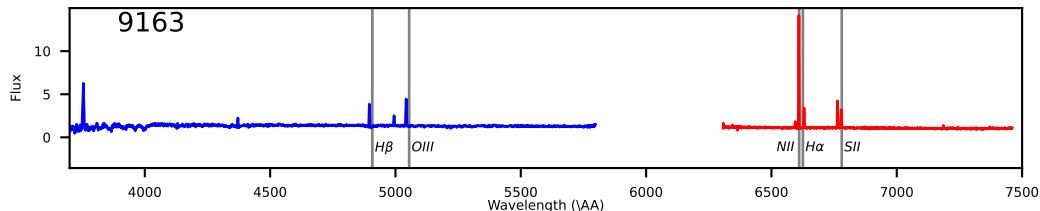


$\log(M^*) = 9.06$ ,  $z = 0.035$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0

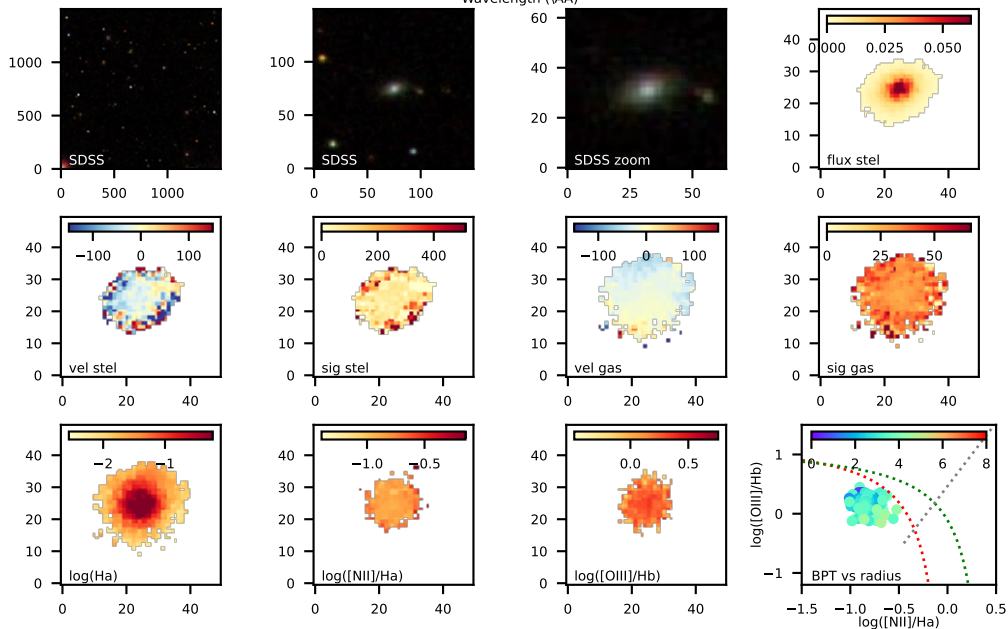
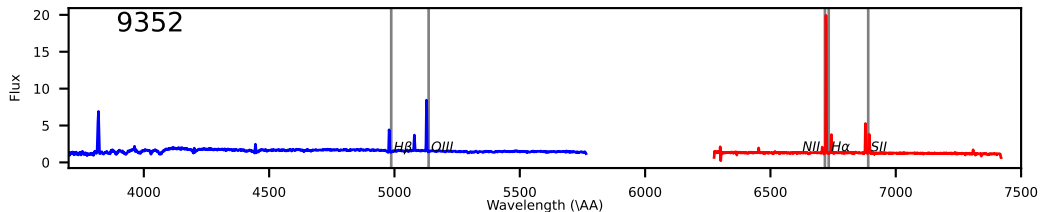




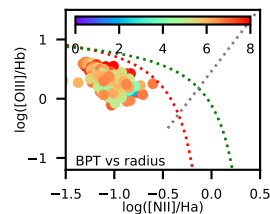
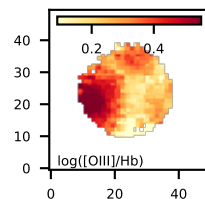
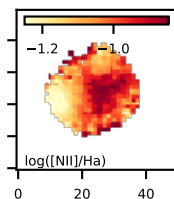
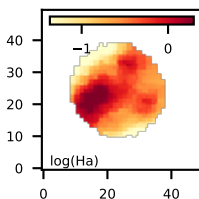
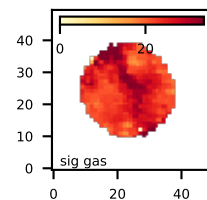
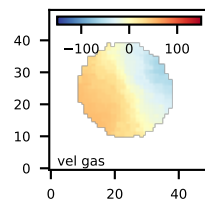
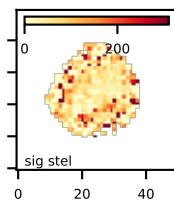
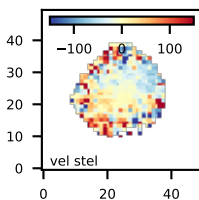
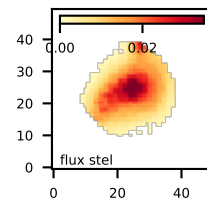
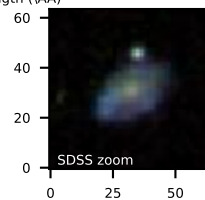
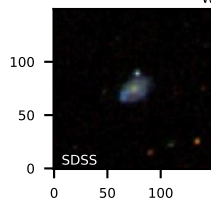
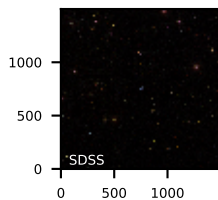
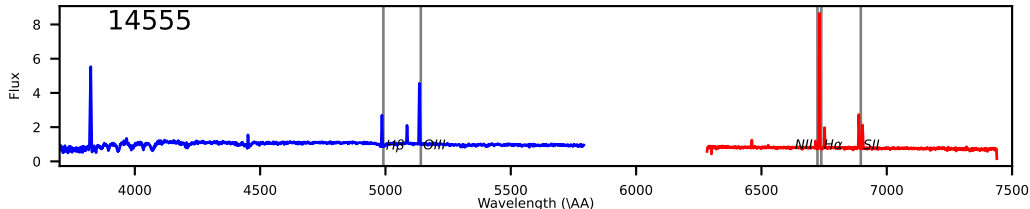
$\log(M^*) = 9.22$ ,  $z = 0.009$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



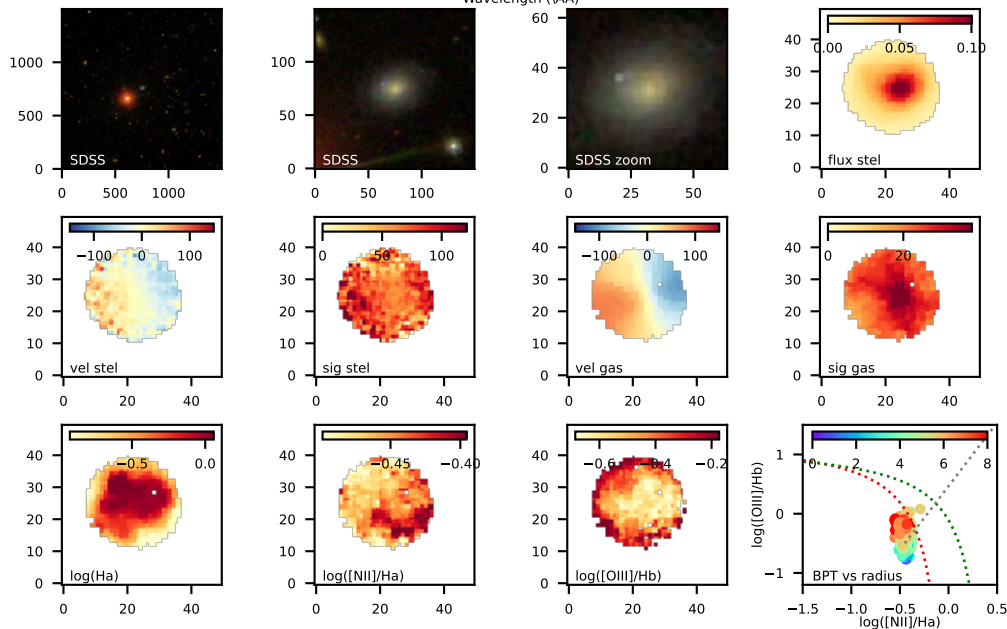
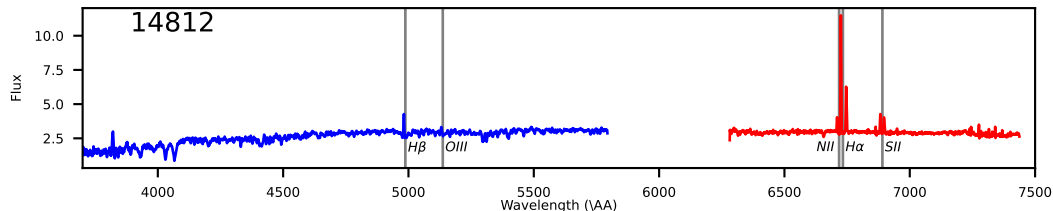
$\log(M^*) = 8.97$ ,  $z = 0.026$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



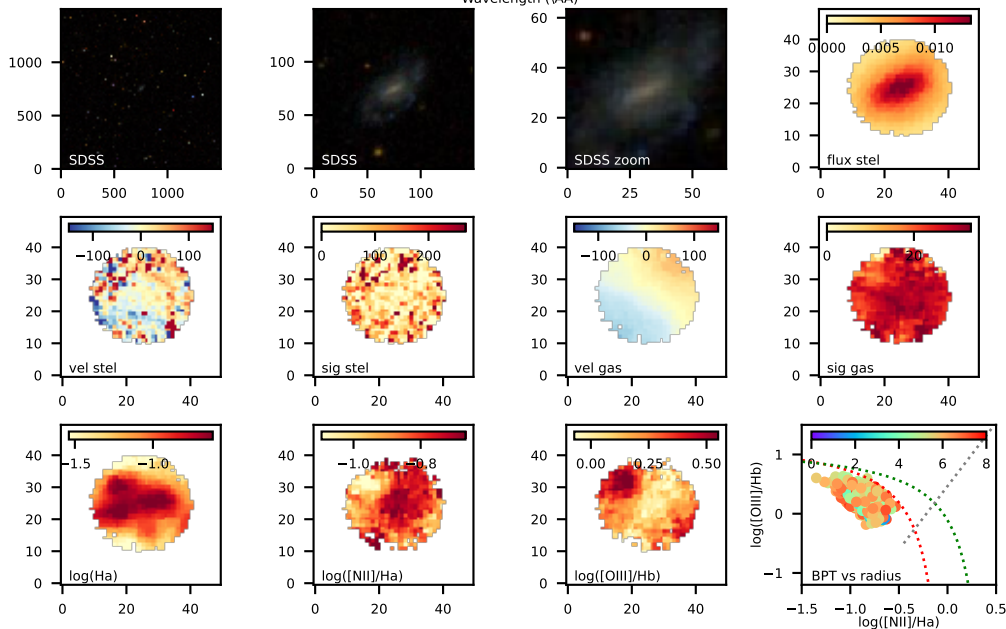
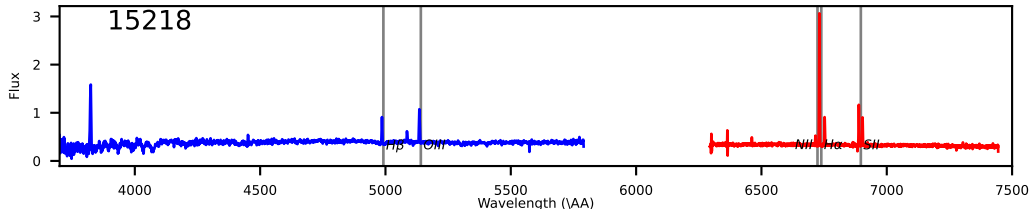
$\log(M^*) = 8.92$ ,  $z = 0.027$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



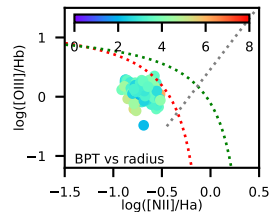
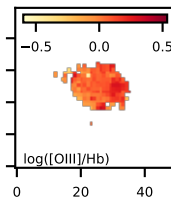
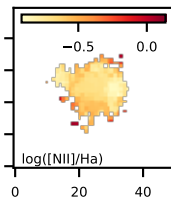
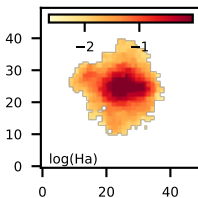
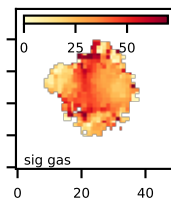
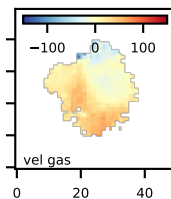
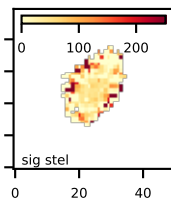
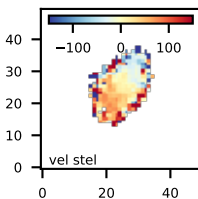
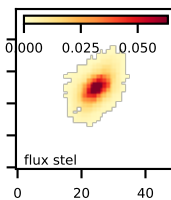
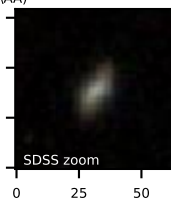
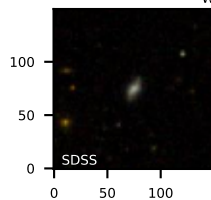
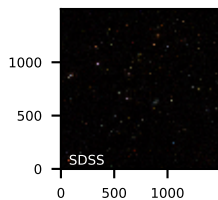
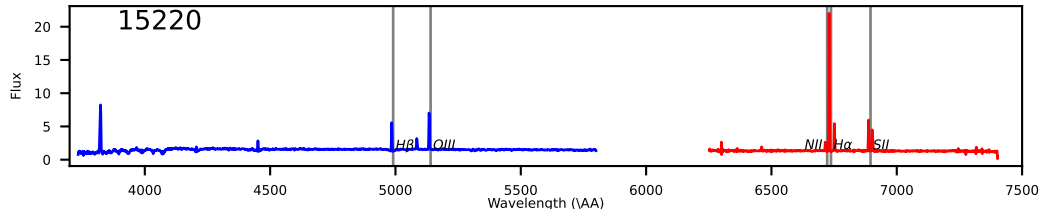
$\log(M^*) = 9.99$ ,  $z = 0.026$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



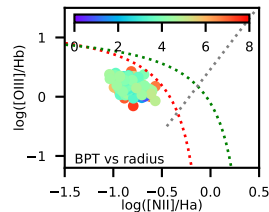
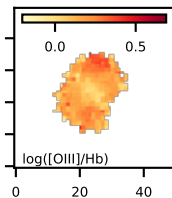
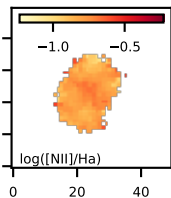
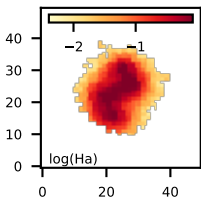
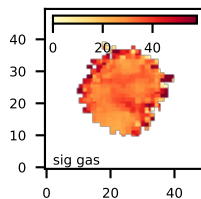
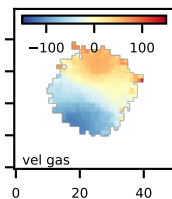
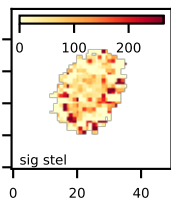
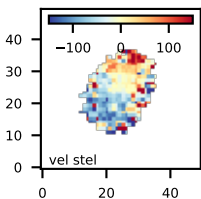
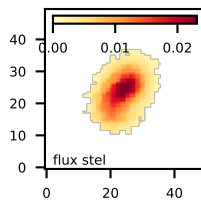
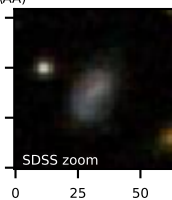
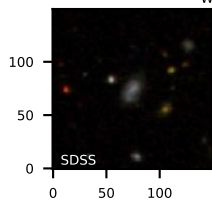
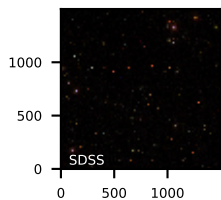
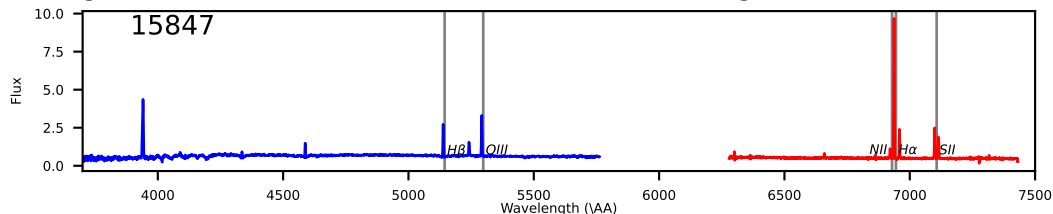
$\log(M^*) = 9.11$ ,  $z = 0.027$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



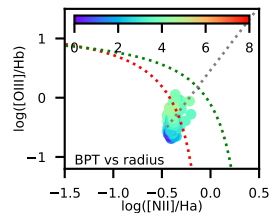
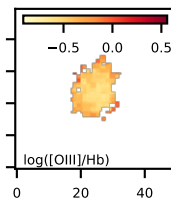
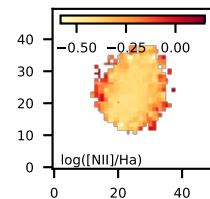
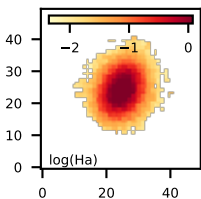
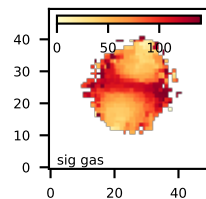
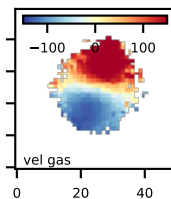
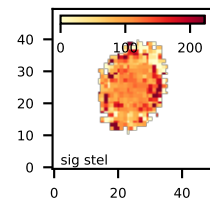
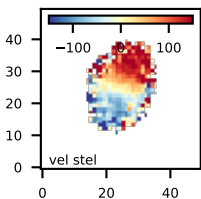
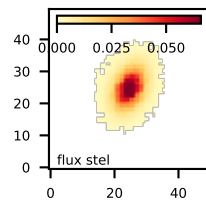
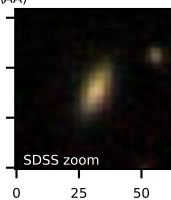
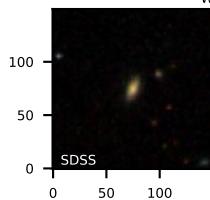
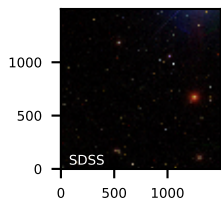
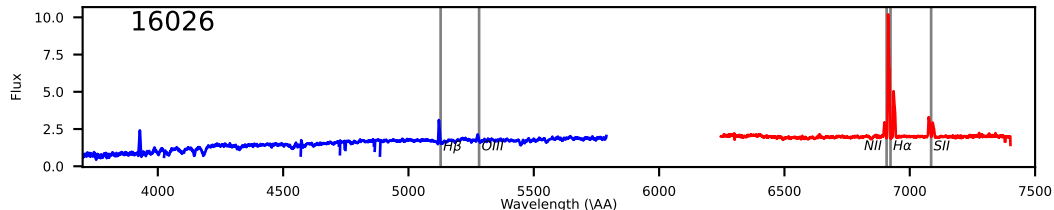
$\log(M^*) = 8.98$ ,  $z = 0.026$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



$\log(M^*) = 9.56$ ,  $z = 0.058$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0

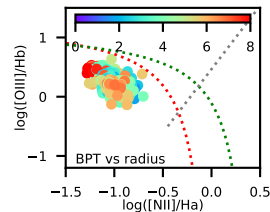
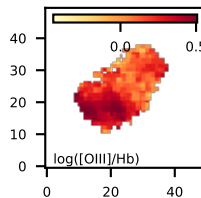
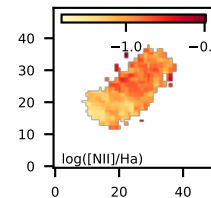
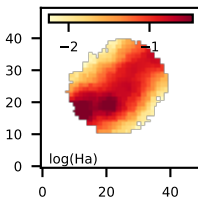
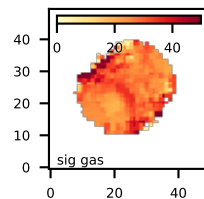
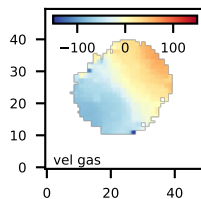
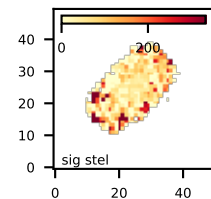
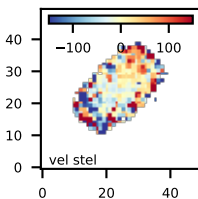
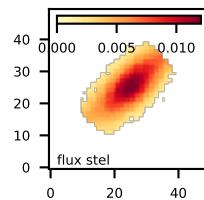
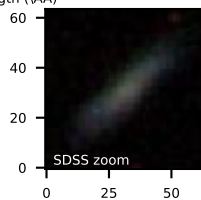
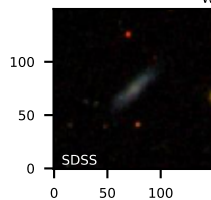
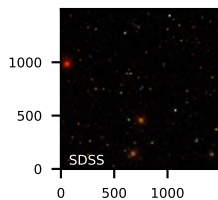
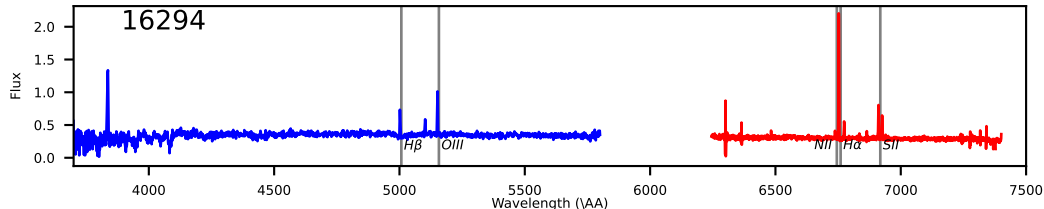


$\log(M^*) = 10.23$ ,  $z = 0.055$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0

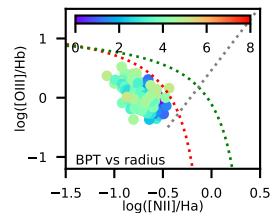
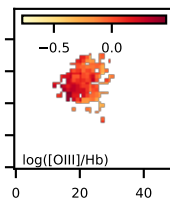
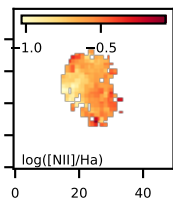
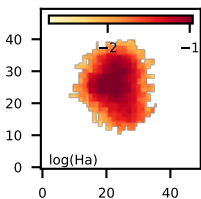
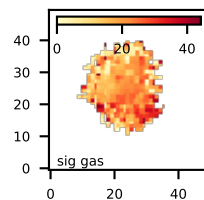
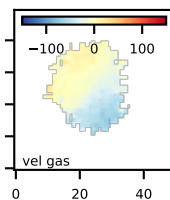
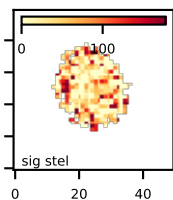
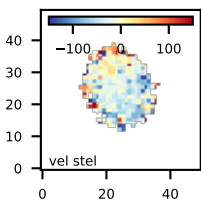
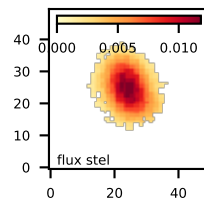
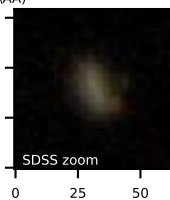
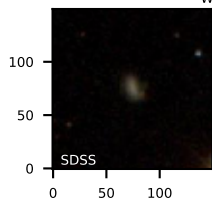
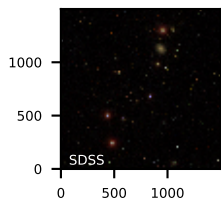
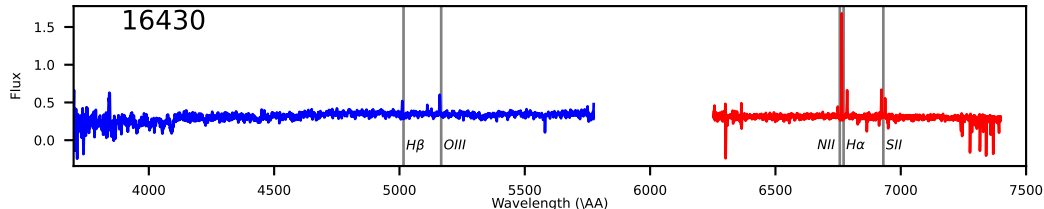




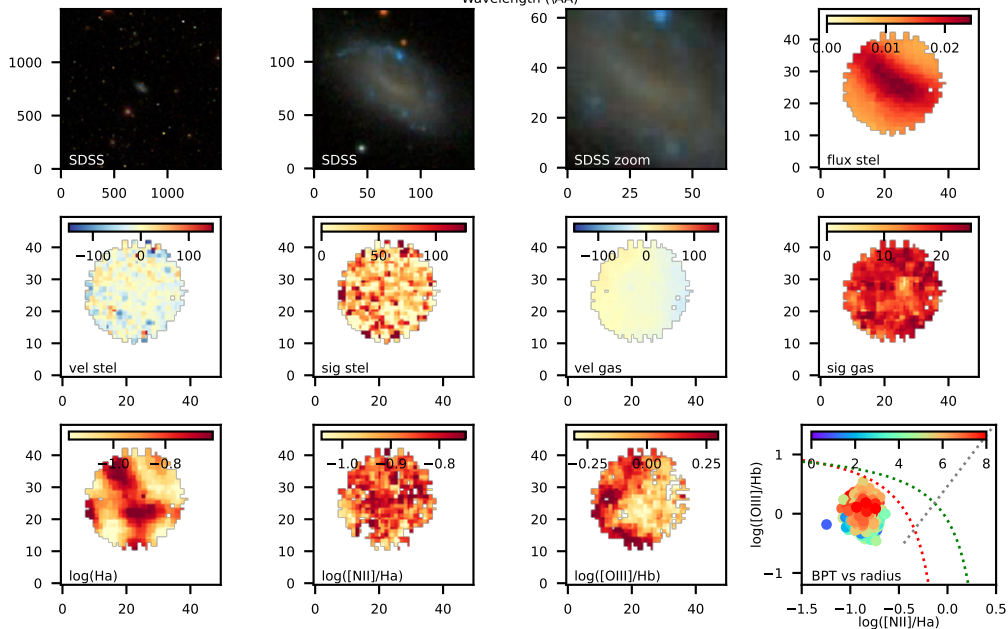
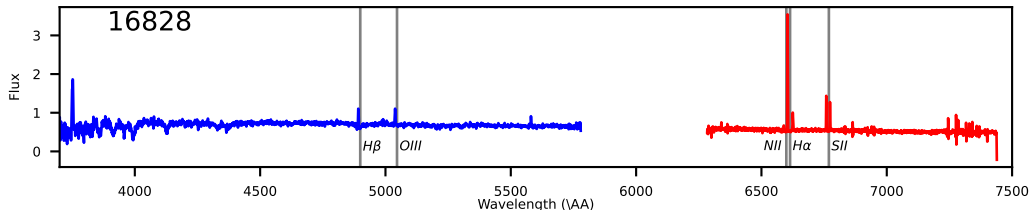
$\log(M^*) = 8.91$ ,  $z = 0.030$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



$\log(M^*) = 9.19$ ,  $z = 0.032$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



$\log(M^*) = 8.93$ ,  $z = 0.008$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0



$\log(M^*) = 8.67$ ,  $z = 0.007$ ,  $L(0.2-2.3\text{keV}) = \text{nan erg/s}$ , BPT classification: 0

