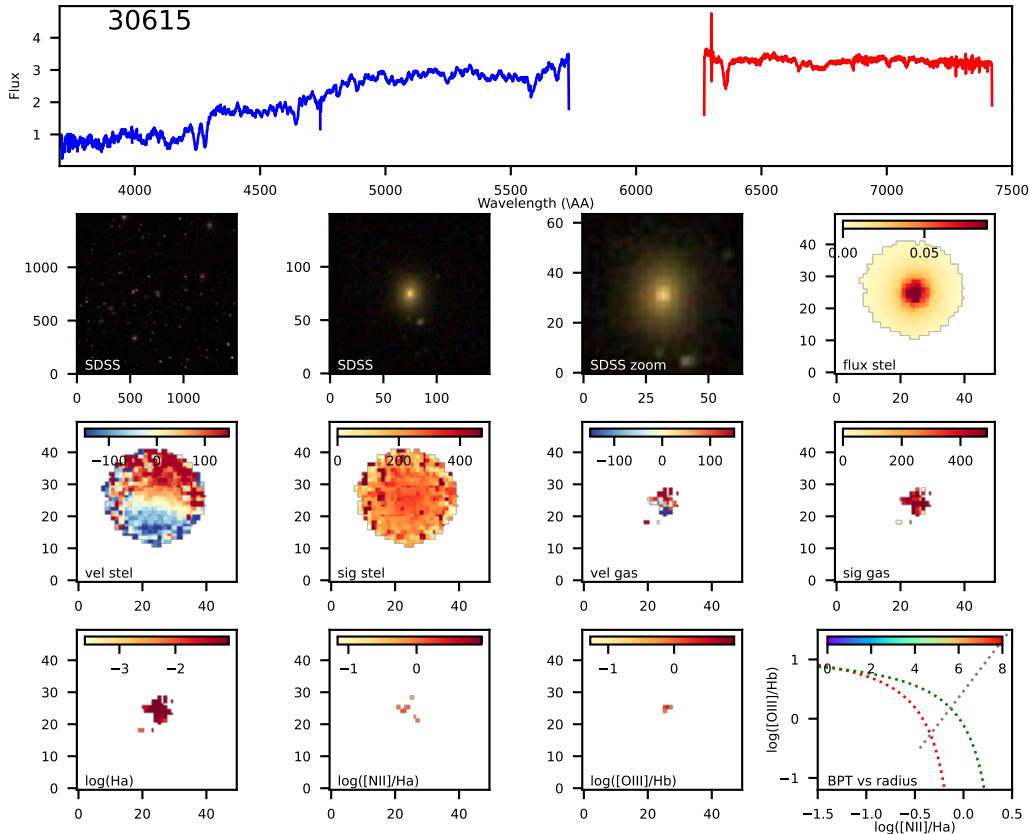
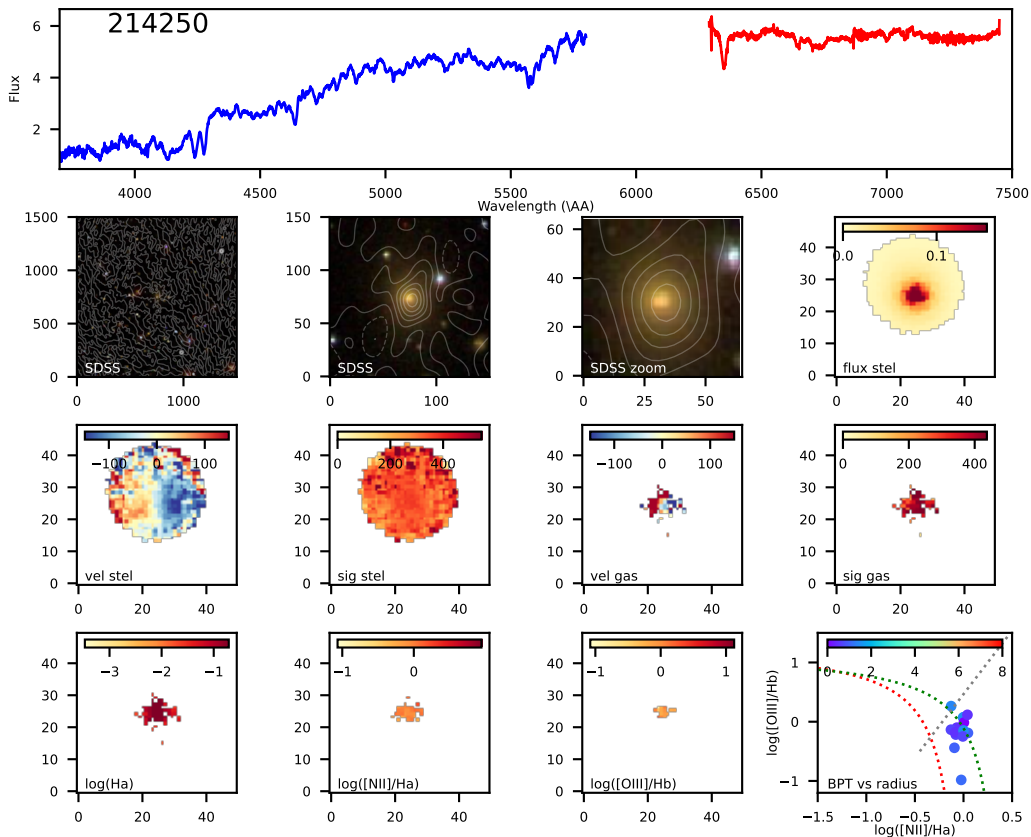


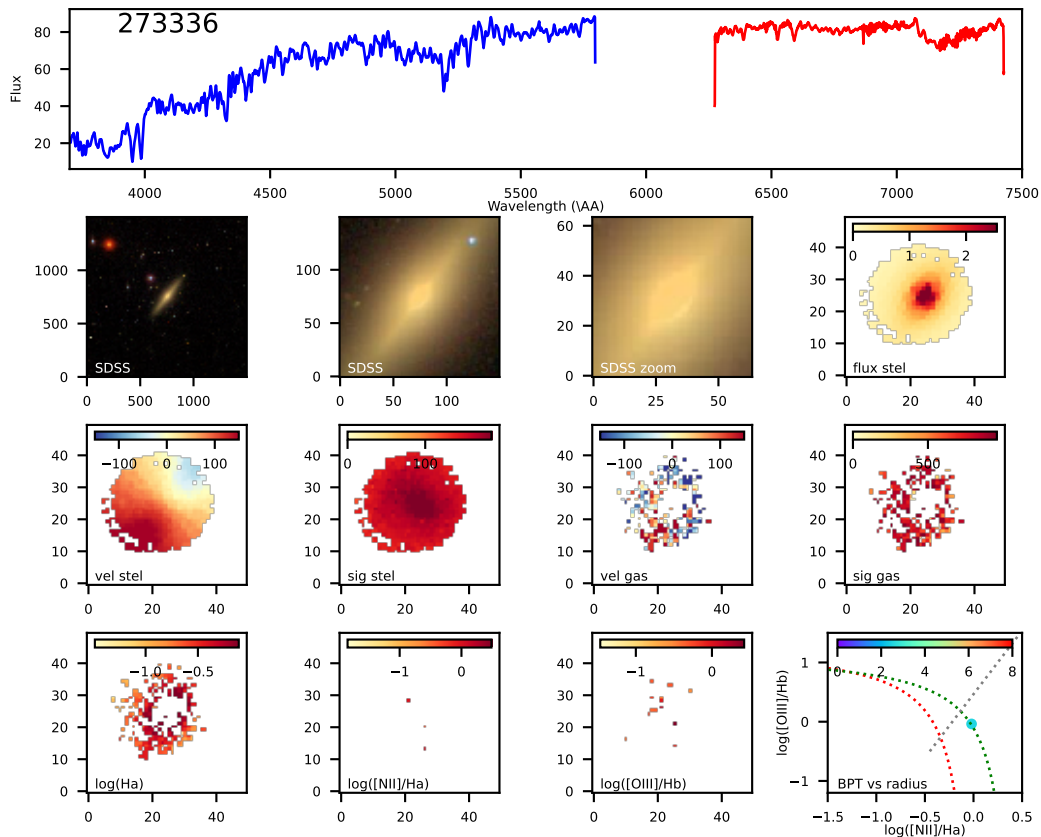
$\log(M^*) = 11.13$, $z = 0.032$, $L(0.2-2.3\text{keV}) = \text{nan erg/s}$, BPT classification: -1



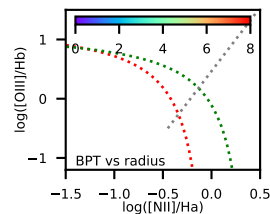
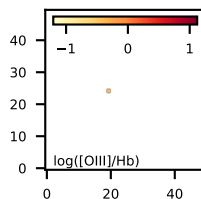
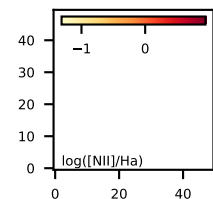
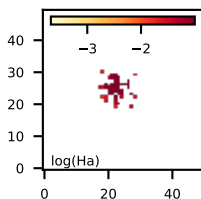
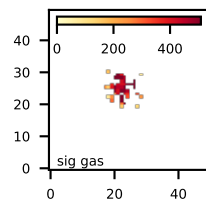
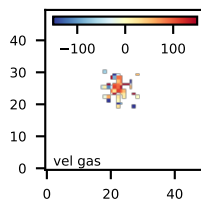
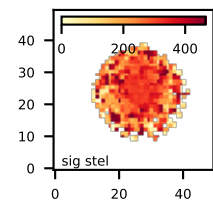
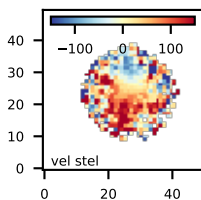
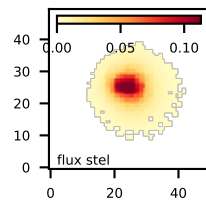
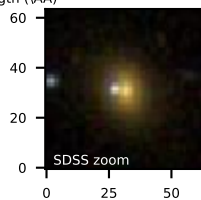
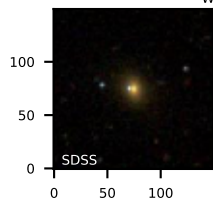
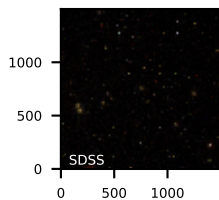
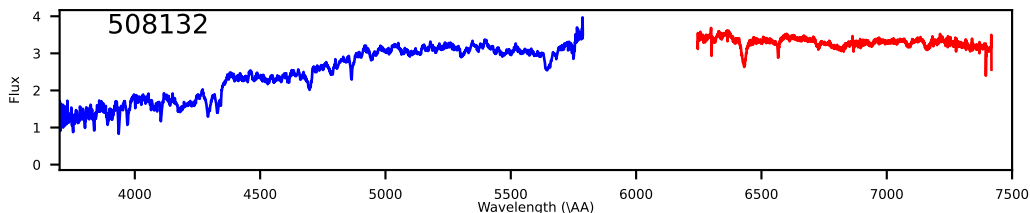
$\log(M^*) = 11.52$, $z = 0.020$, $L(0.2-2.3\text{keV})=6.81\text{e}+39$ erg/s, BPT classification: 3



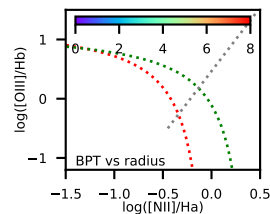
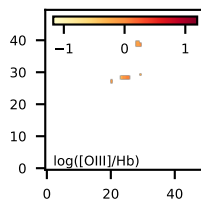
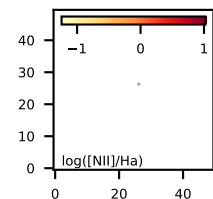
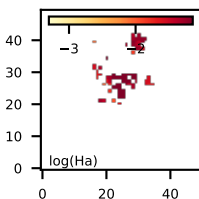
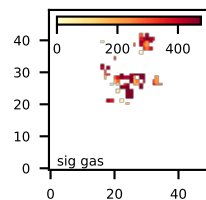
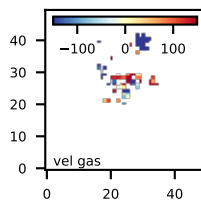
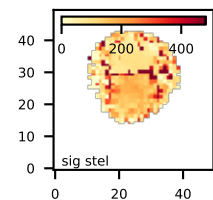
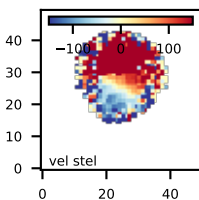
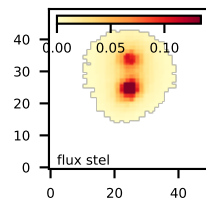
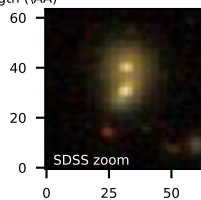
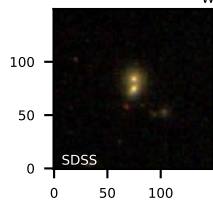
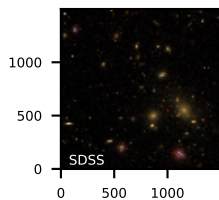
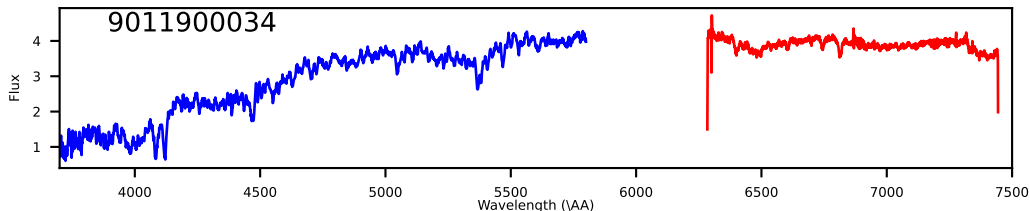
$\log(M^*) = 10.62$, $z = 0.056$, $L(0.2-2.3\text{keV}) = 1.70\text{e}+40$ erg/s, BPT classification: -1



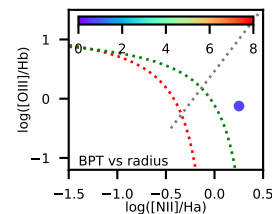
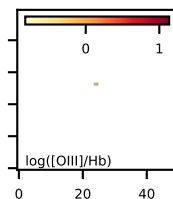
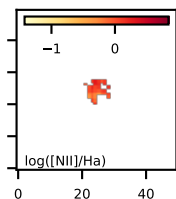
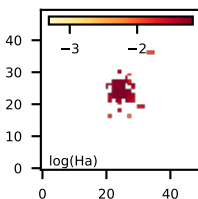
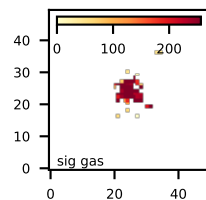
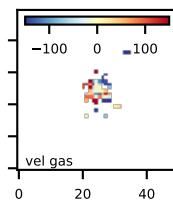
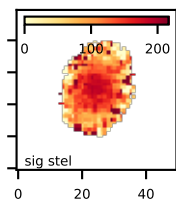
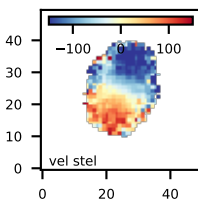
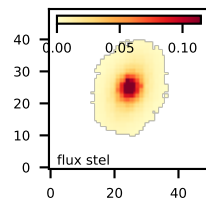
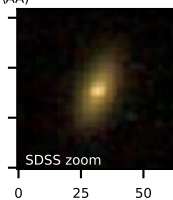
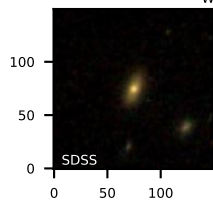
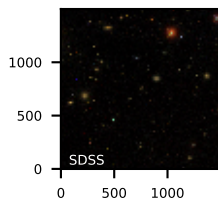
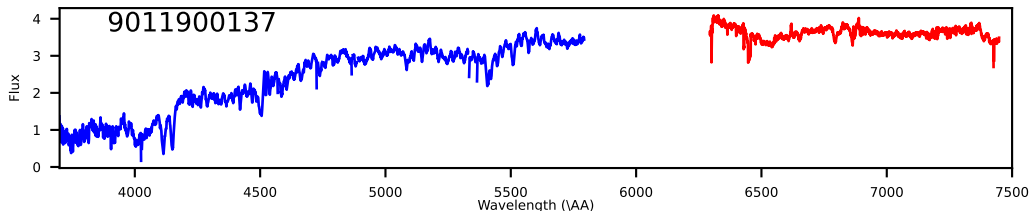
$\log(M^*) = 11.04$, $z = 0.035$, $L(0.2-2.3\text{keV}) = \text{nan erg/s}$, BPT classification: -1



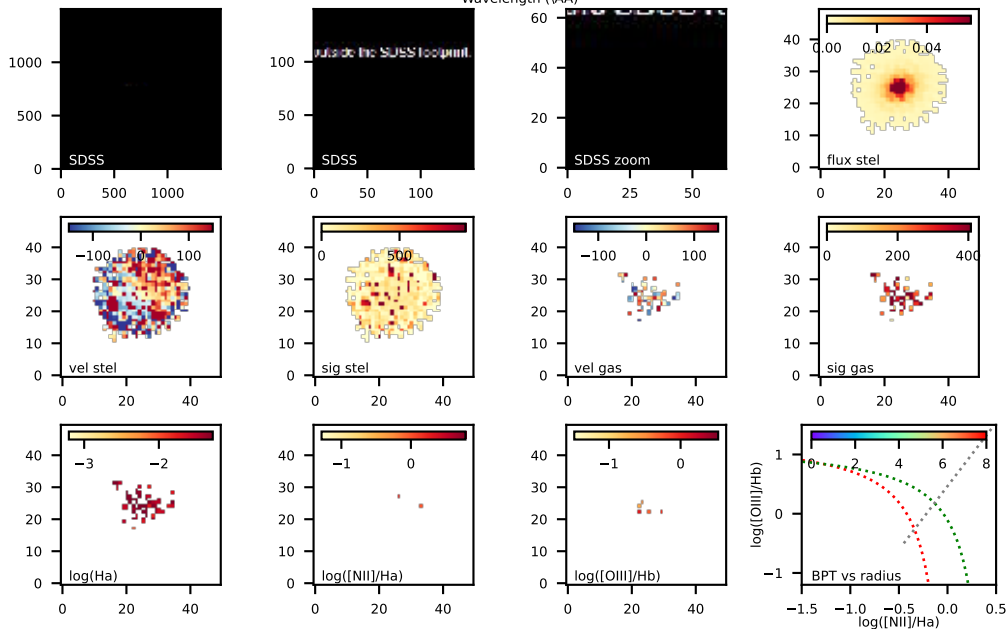
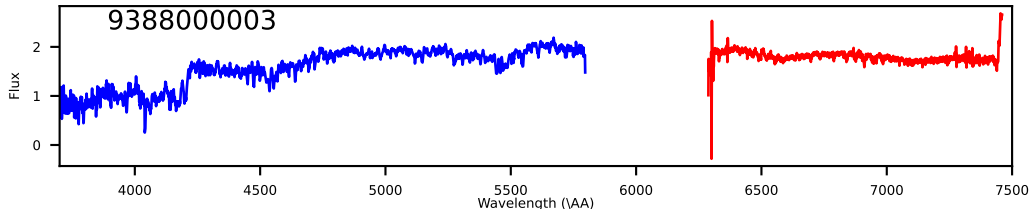
$\log(M^*) = 10.29$, $z = 0.048$, $L(0.2-2.3\text{keV}) = \text{nan erg/s}$, BPT classification: -1



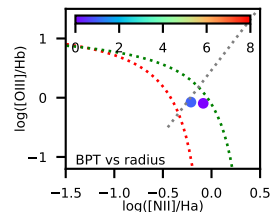
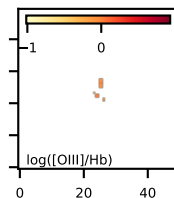
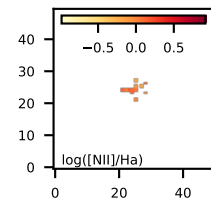
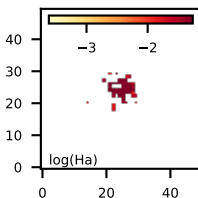
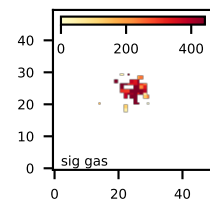
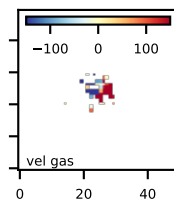
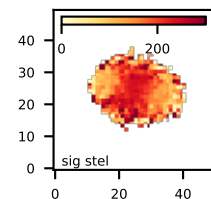
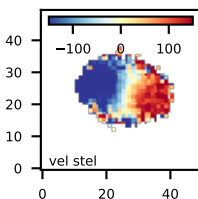
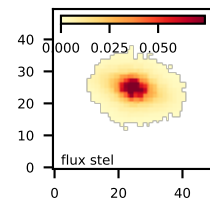
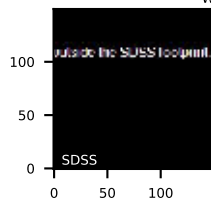
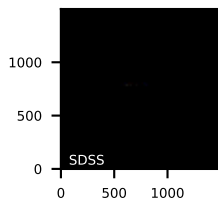
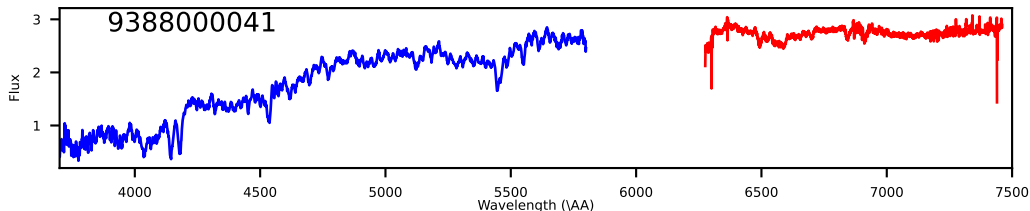
$\log(M^*) = 10.43$, $z = 0.048$, $L(0.2-2.3\text{keV}) = \text{nan erg/s}$, BPT classification: -1



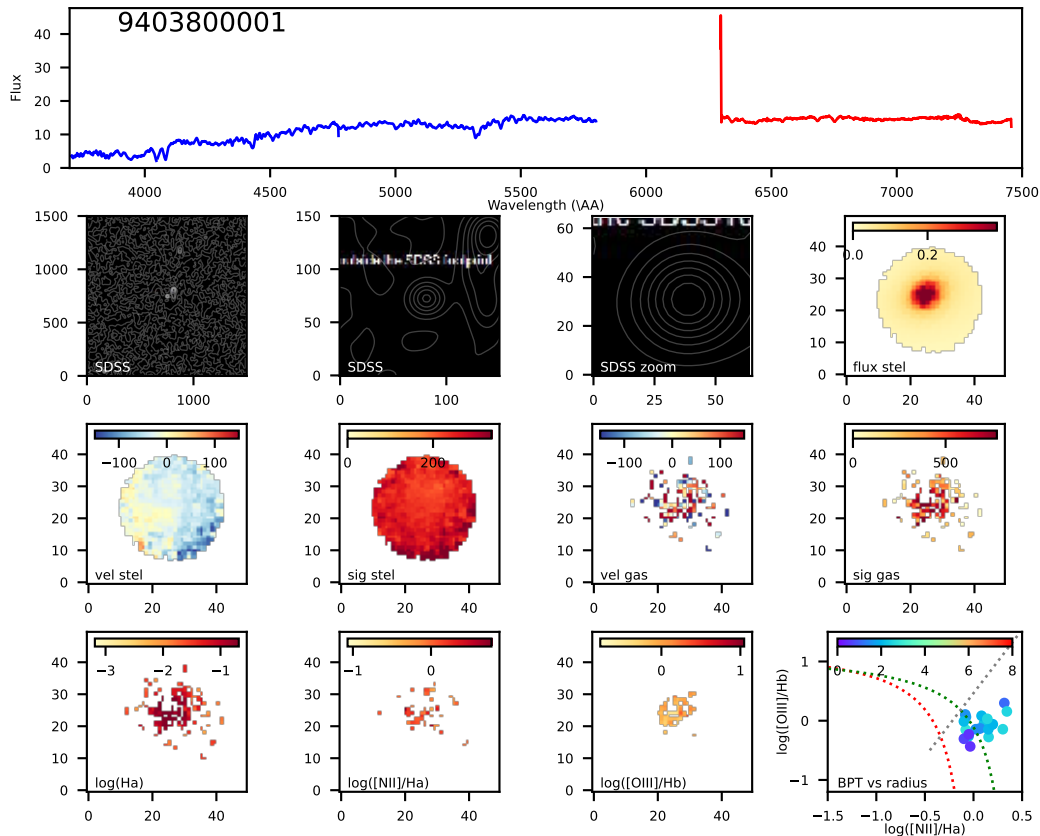
$\log(M^*) = 10.10$, $z = 0.051$, $L(0.2-2.3\text{keV}) = \text{nan erg/s}$, BPT classification: -1



$\log(M^*) = 10.59$, $z = 0.065$, $L(0.2-2.3\text{keV}) = \text{nan erg/s}$, BPT classification: -1



$\log(M^*) = 11.30$, $z = 0.029$, $L(0.2-2.3\text{keV}) = \text{nan erg/s}$, BPT classification: -1



$\log(M^*) = 11.06$, $z = 0.034$, $L(0.2-2.3\text{keV}) = \text{nan erg/s}$, BPT classification: -1

