log(M*) = 11.13, z = 0.032, L(0.2-2.3kev)=   nan erg/s, BPT classification: -1
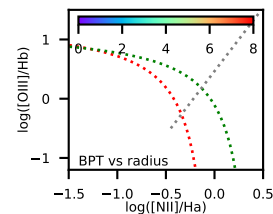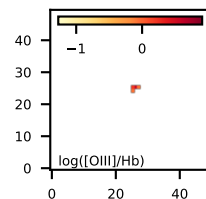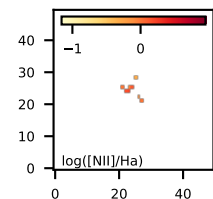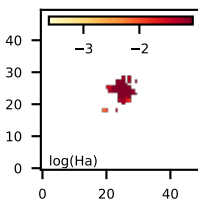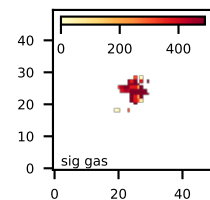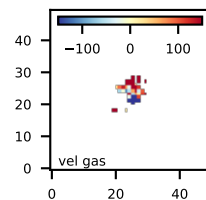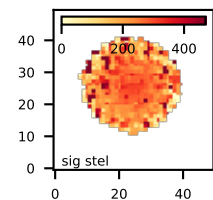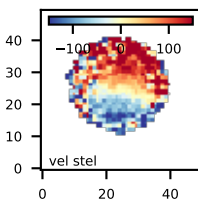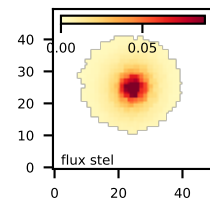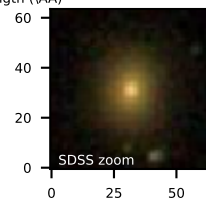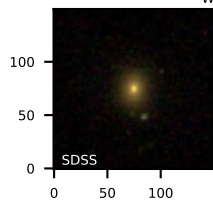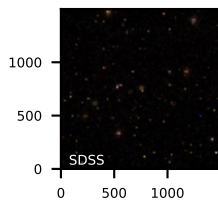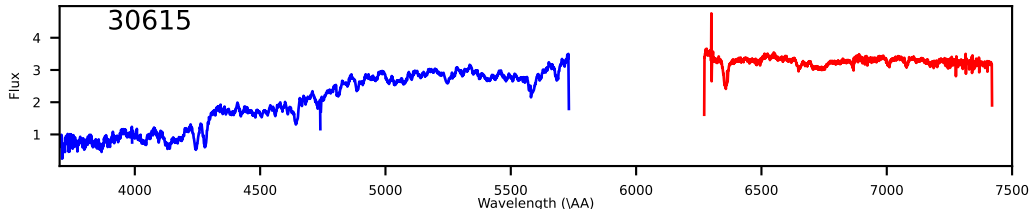
log(M*) = 11.52, z = 0.020, L(0.2-2.3kev)=6.81e+39 erg/s, BPT classification: 3
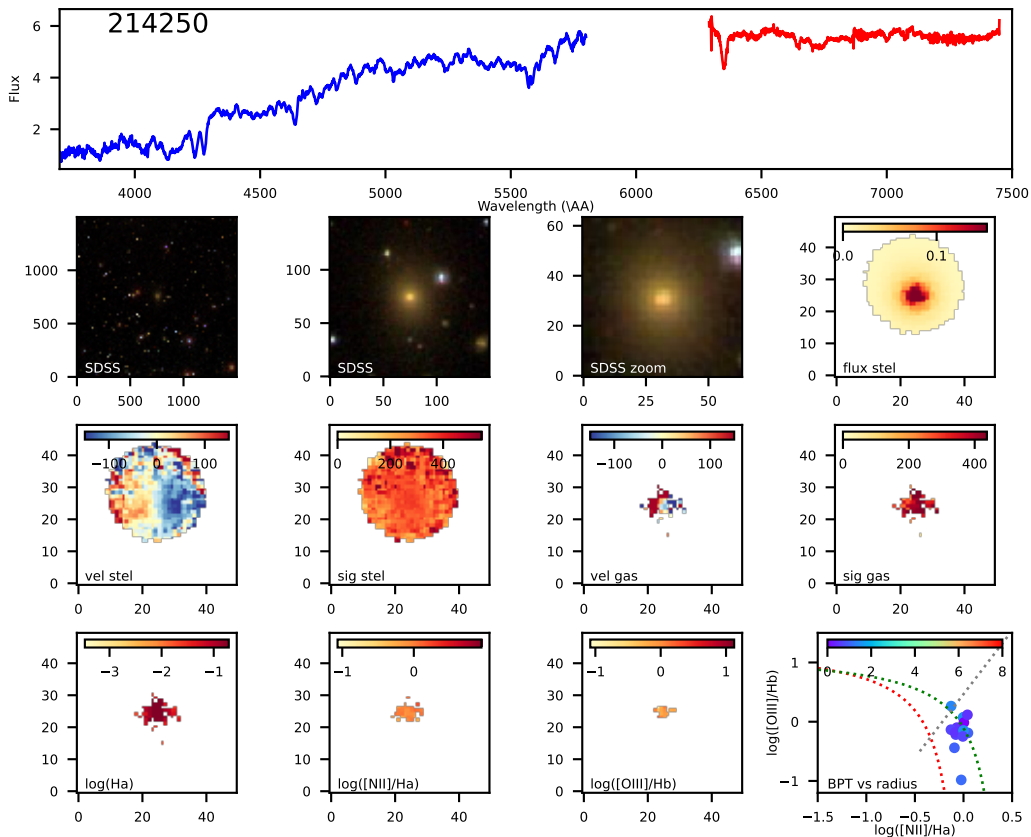
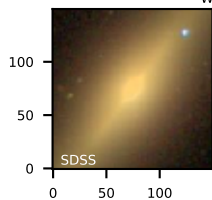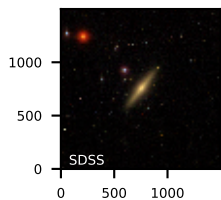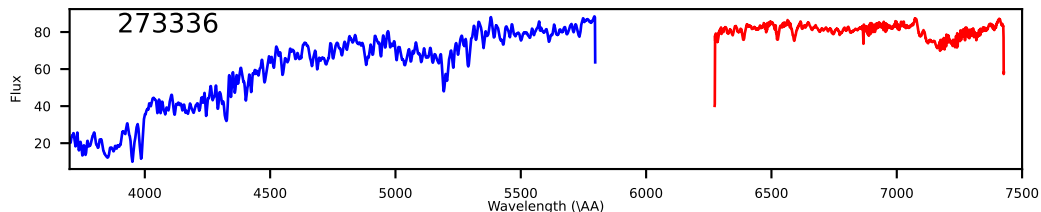log(M*) = 10.62, z = 0.056, L(0.2-2.3kev)=1.70e+40 erg/s, BPT classification: -1
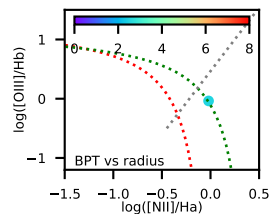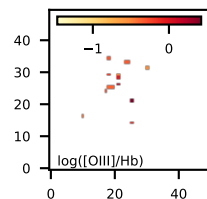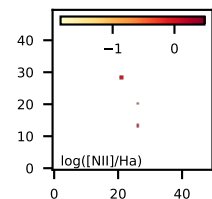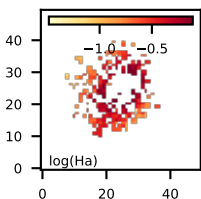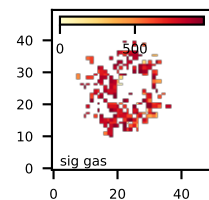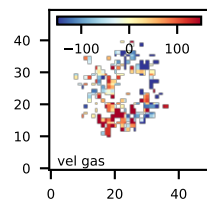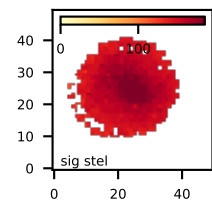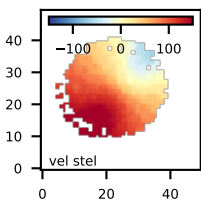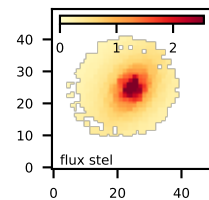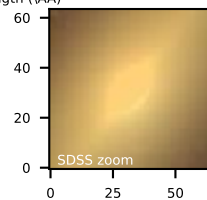
log(M*) = 11.04, z = 0.035, L(0.2-2.3kev)=   nan erg/s, BPT classification: -1
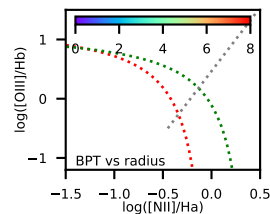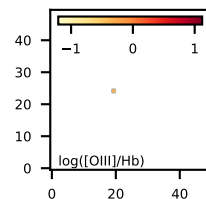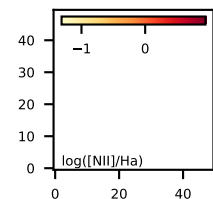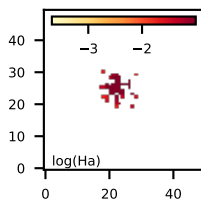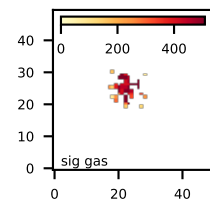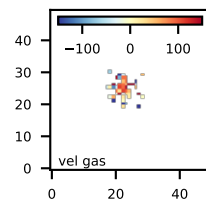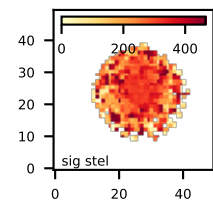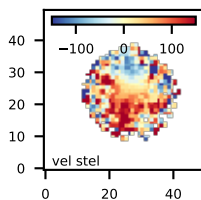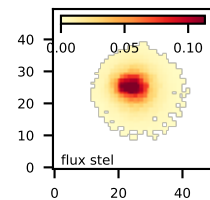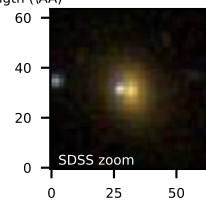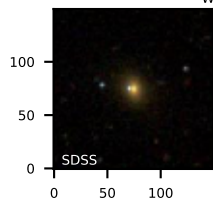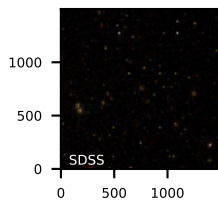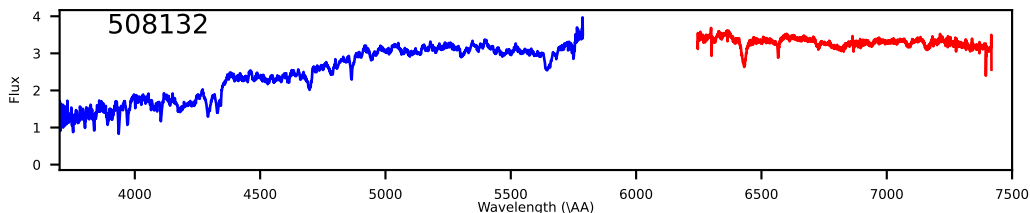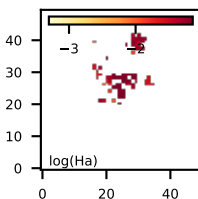
log(M*) = 10.29, z = 0.048, L(0.2-2.3kev)=   nan erg/s, BPT classification: -1

9011900034
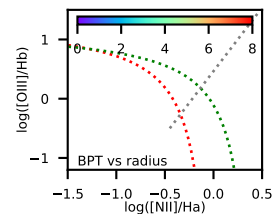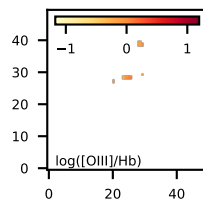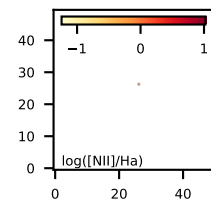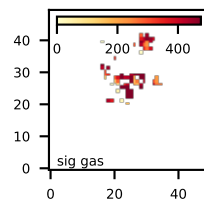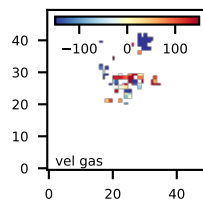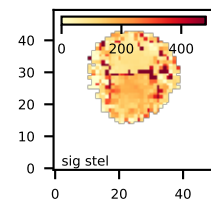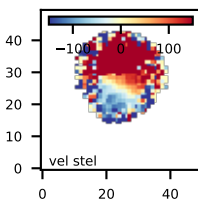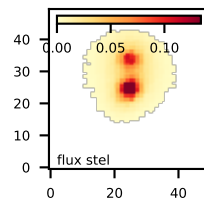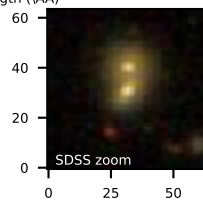
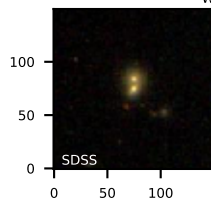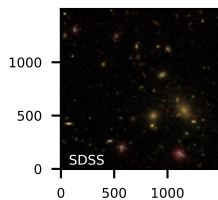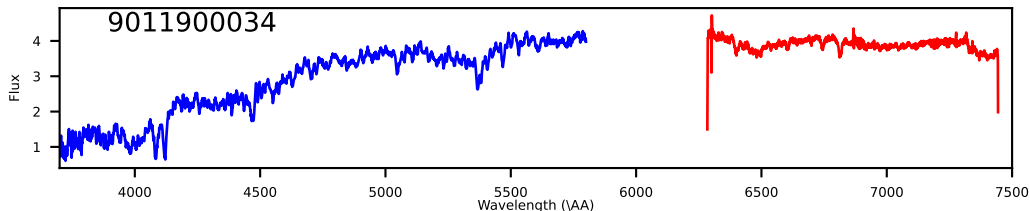log(M*) = 10.43, z = 0.048, L(0.2-2.3kev)=   nan erg/s, BPT classification: -1

9011900137
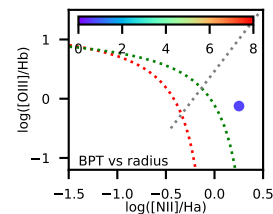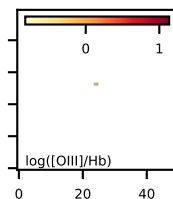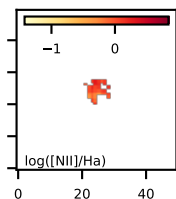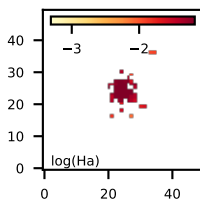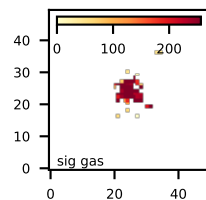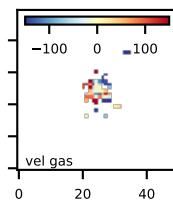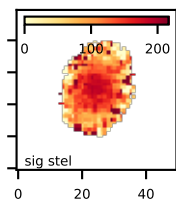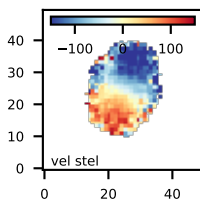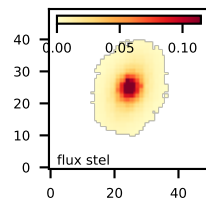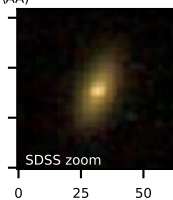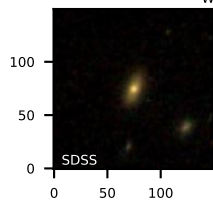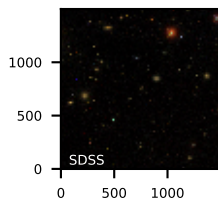
log(M*) = 10.10, z = 0.051, L(0.2-2.3kev)=   nan erg/s, BPT classification: -1

9388000003
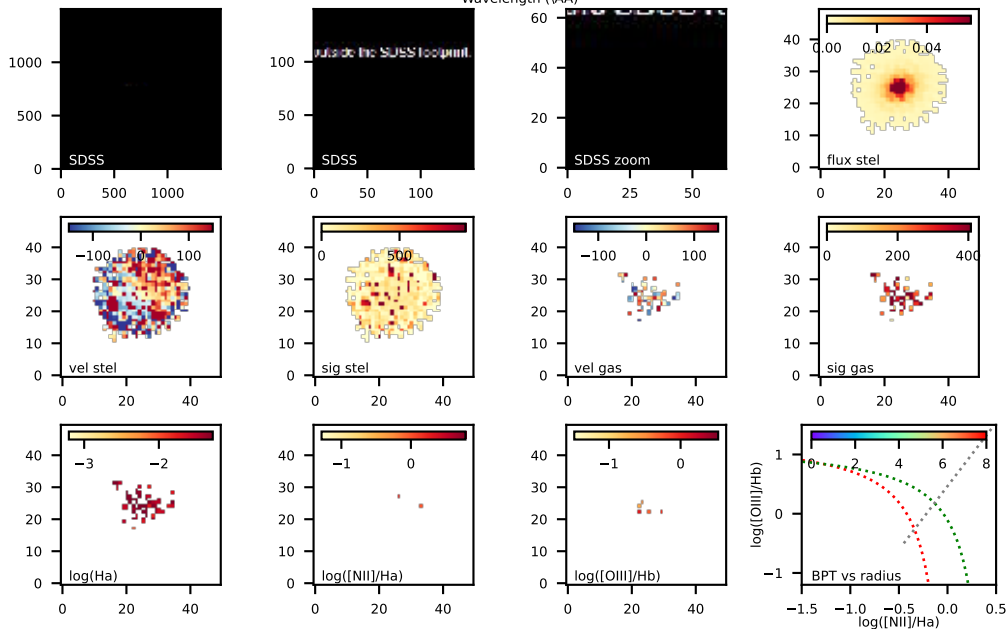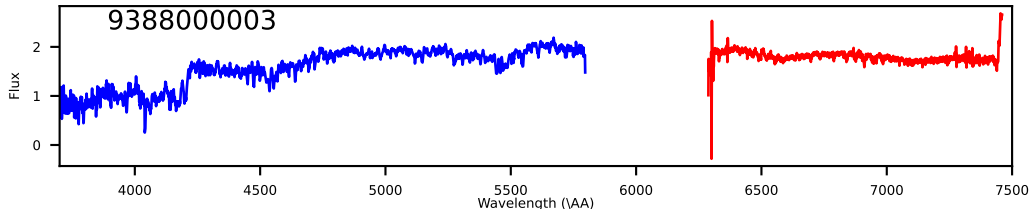
log(M*) = 10.59, z = 0.065, L(0.2-2.3kev)=   nan erg/s, BPT classification: -1

9388000041

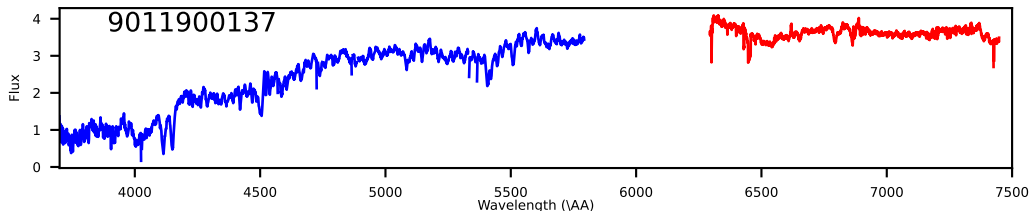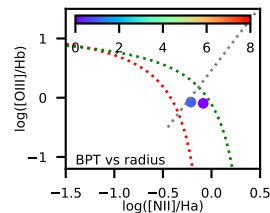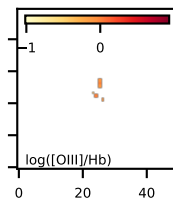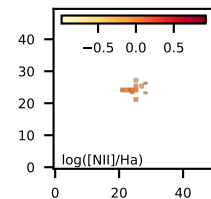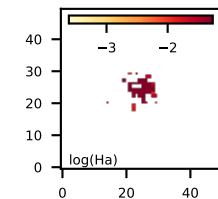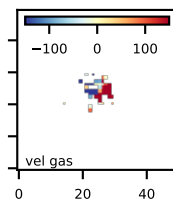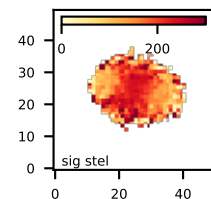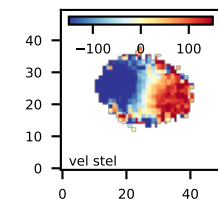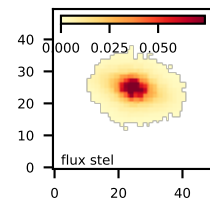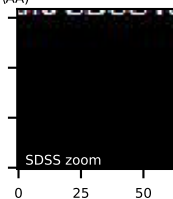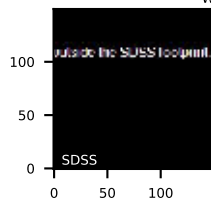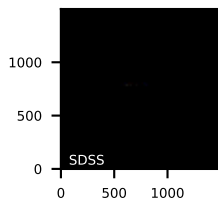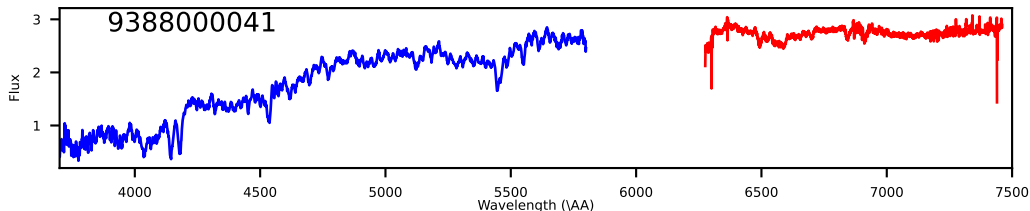log(M*) = 11.30, z = 0.029, L(0.2-2.3kev)=   nan erg/s, BPT classification: -1

9403800001
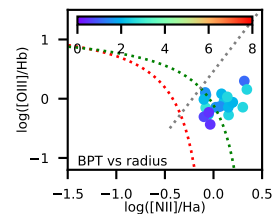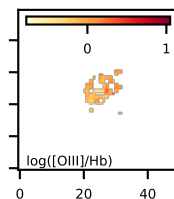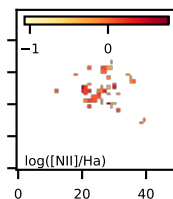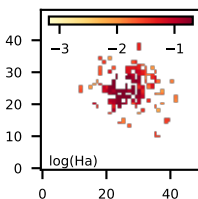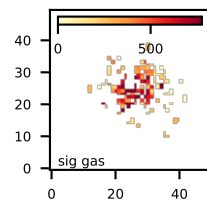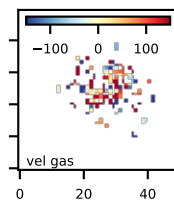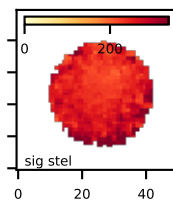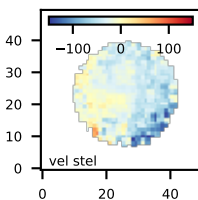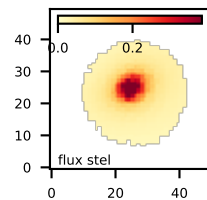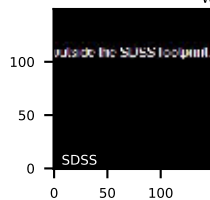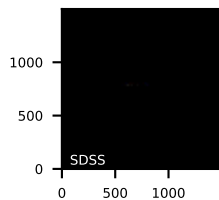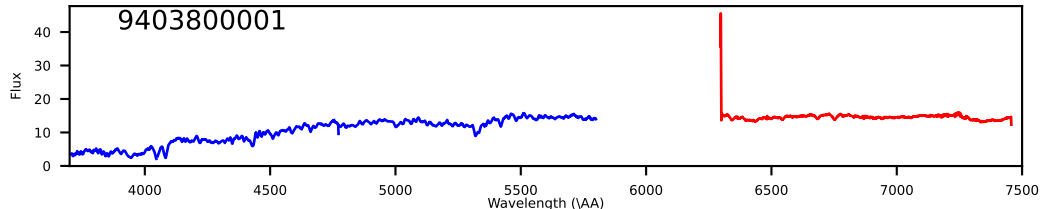
log(M*) = 11.06, z = 0.034, L(0.2-2.3kev)=   nan erg/s, BPT classification: -1