log(M*) = 10.78, z = 0.055, L(0.2-2.3kev)=3.64e+41 erg/s, BPT classification: 6

238358
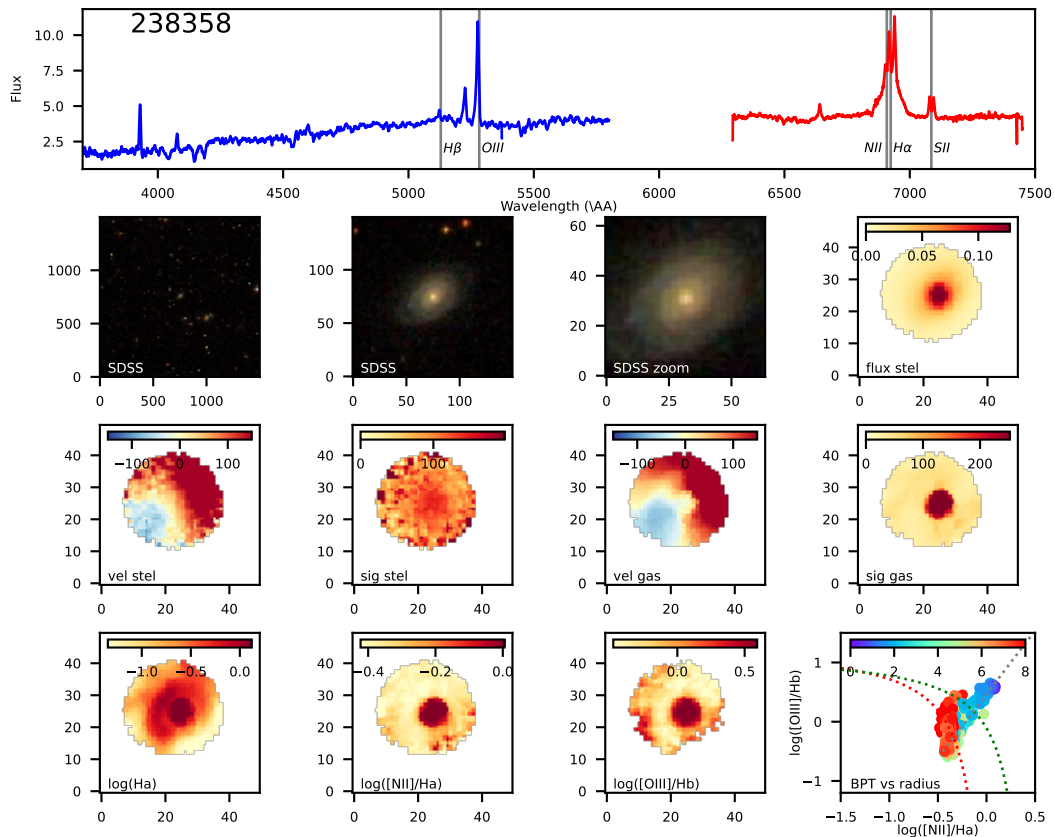
log(M*) = 10.55, z = 0.034, L(0.2-2.3kev)=7.93e+40 erg/s, BPT classification: 3

298590
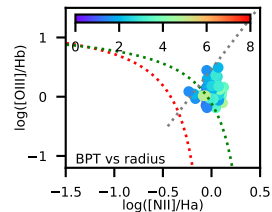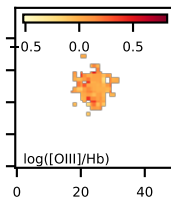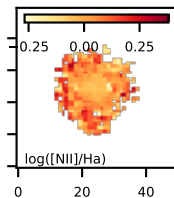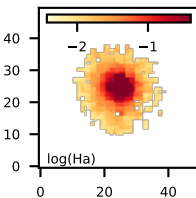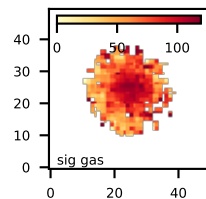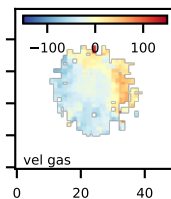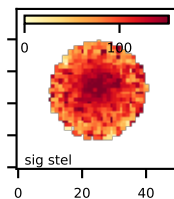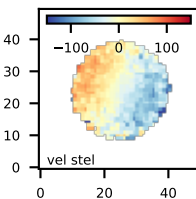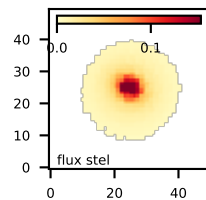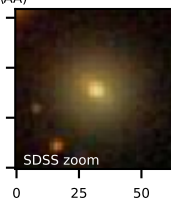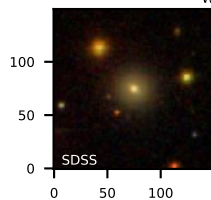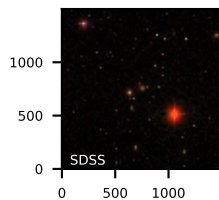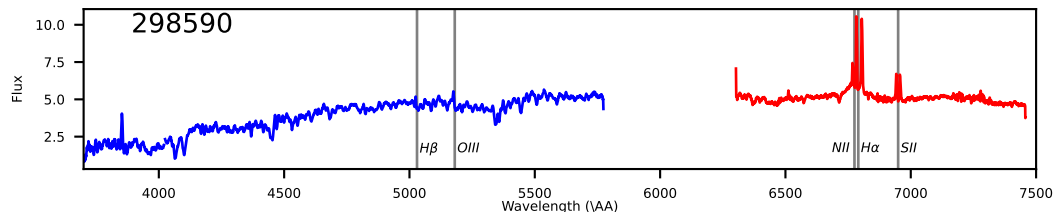
log(M*) = 10.71, z = 0.059, L(0.2-2.3kev) =   nan erg/s, BPT classification: 6

323854
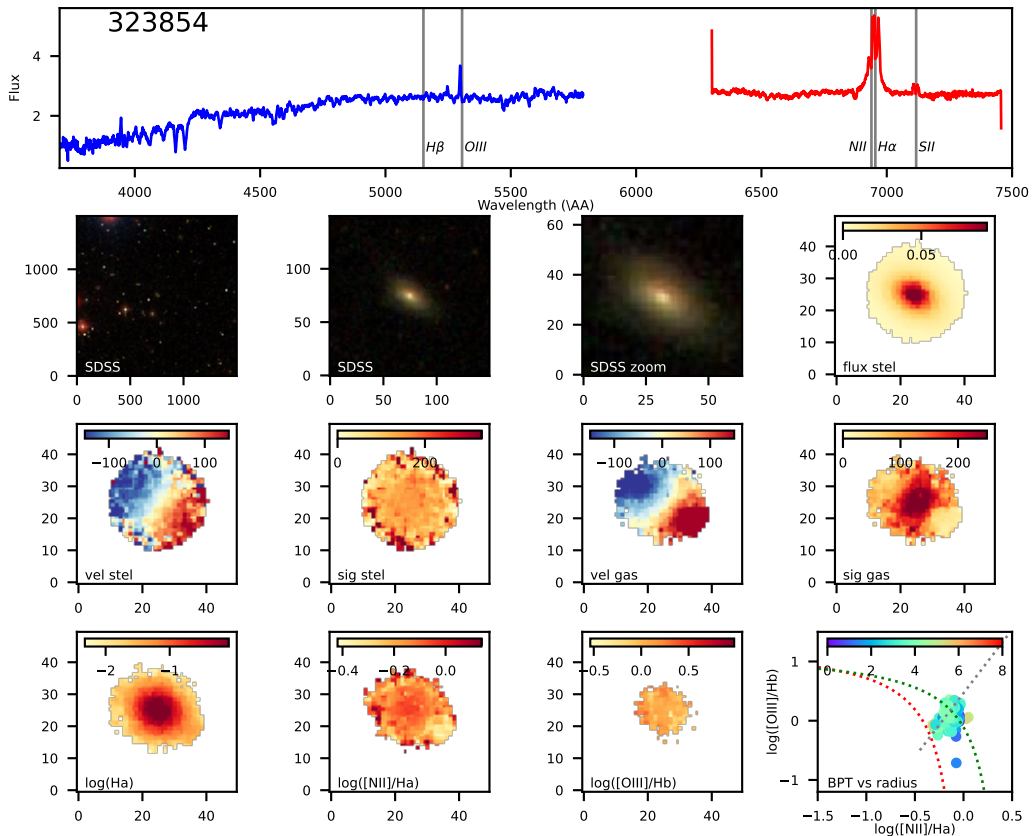
log(M*) = 11.09, z = 0.108, L(0.2-2.3kev)=9.84e+40 erg/s, BPT classification: 7
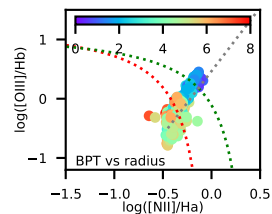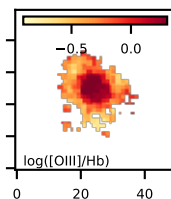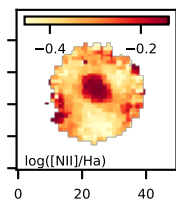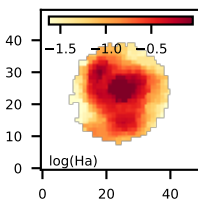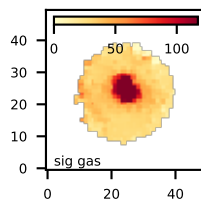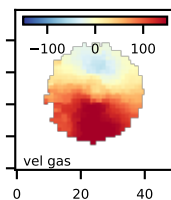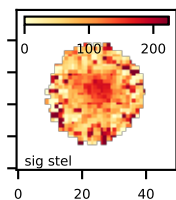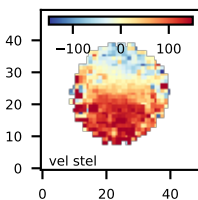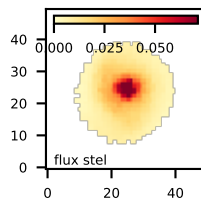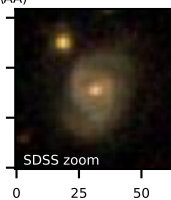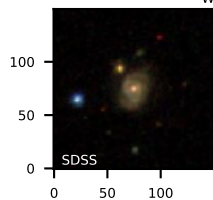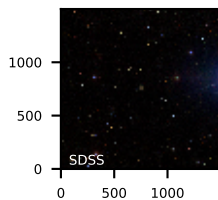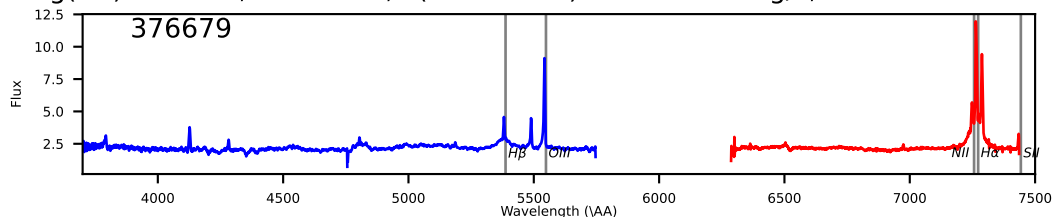
log(M*) = 10.02, z = 0.055, L(0.2-2.3kev)=   nan erg/s, BPT classification: 7

463148
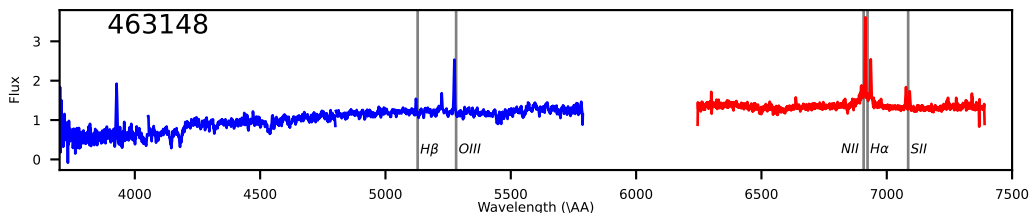
log(M*) = 10.61, z = 0.056, L(0.2-2.3kev)=   nan erg/s, BPT classification: 2

491508
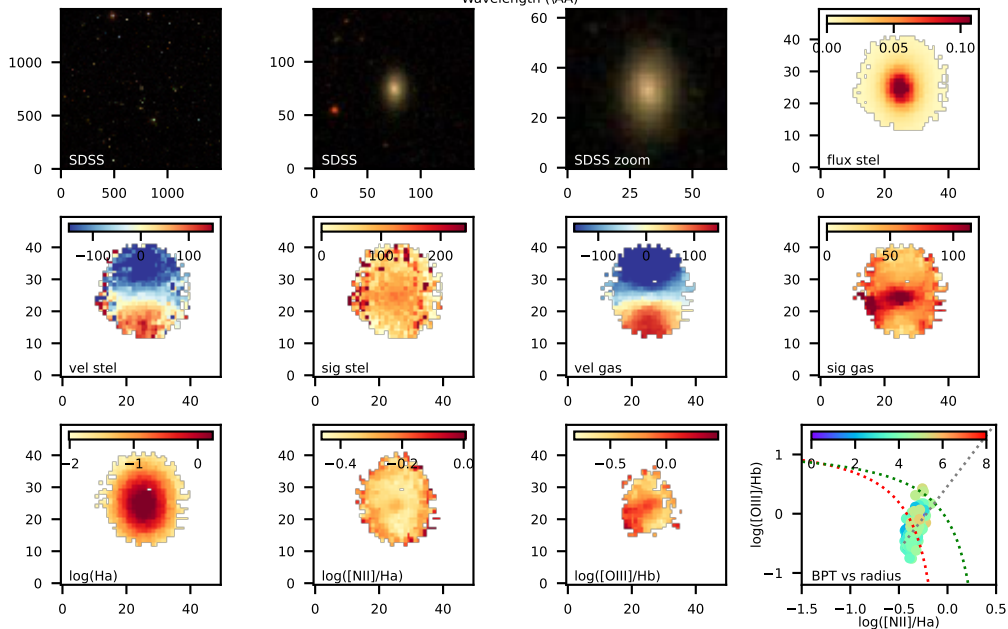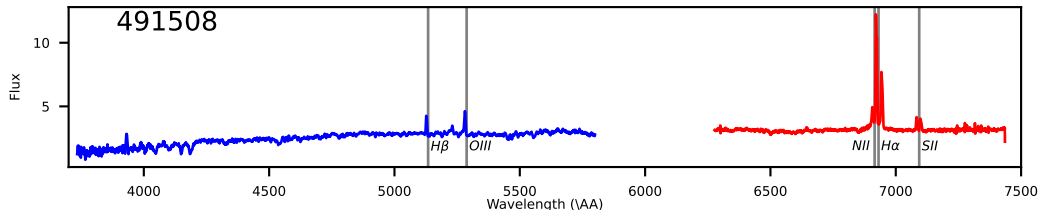
log(M*) = 11.19, z = 0.087, L(0.2-2.3kev)=1.13e+43 erg/s, BPT classification: -1
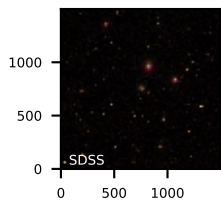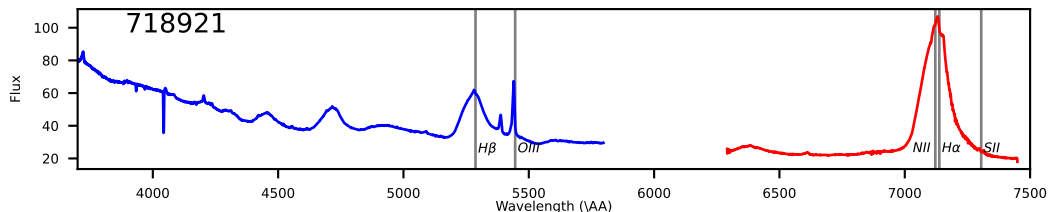
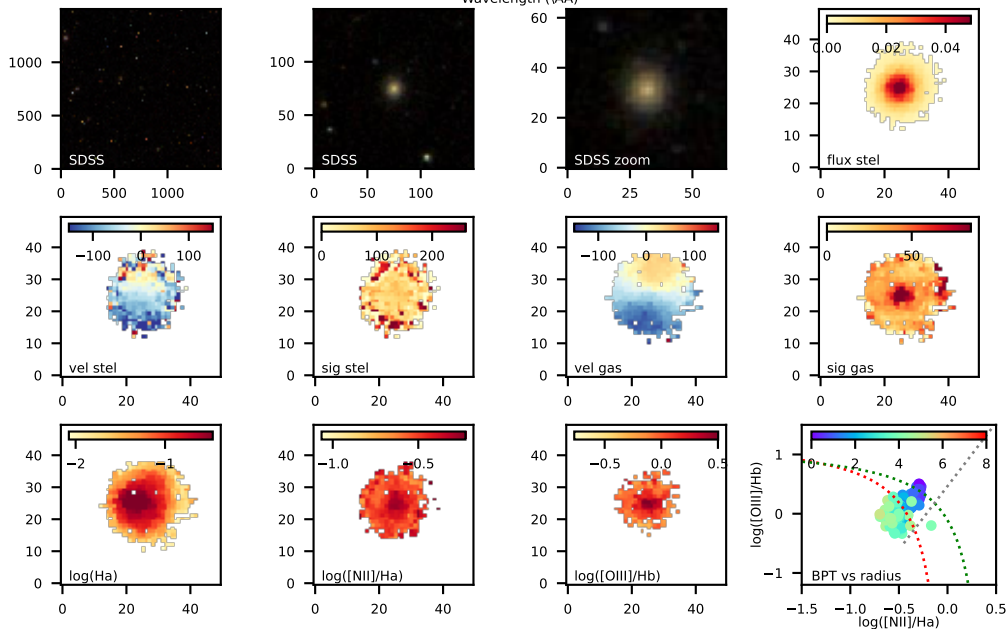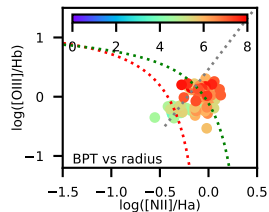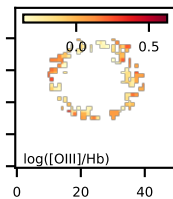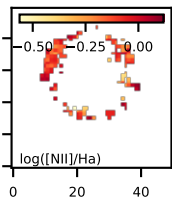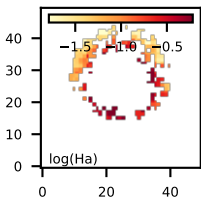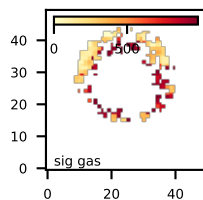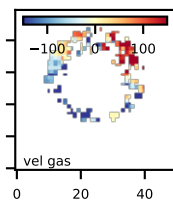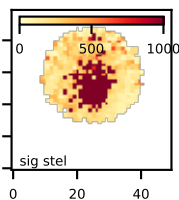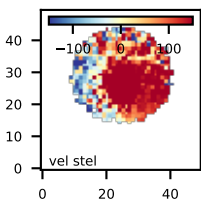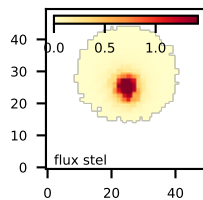log(M*) = 10.36, z = 0.056, L(0.2-2.3kev)=3.72e+40 erg/s, BPT classification: 7
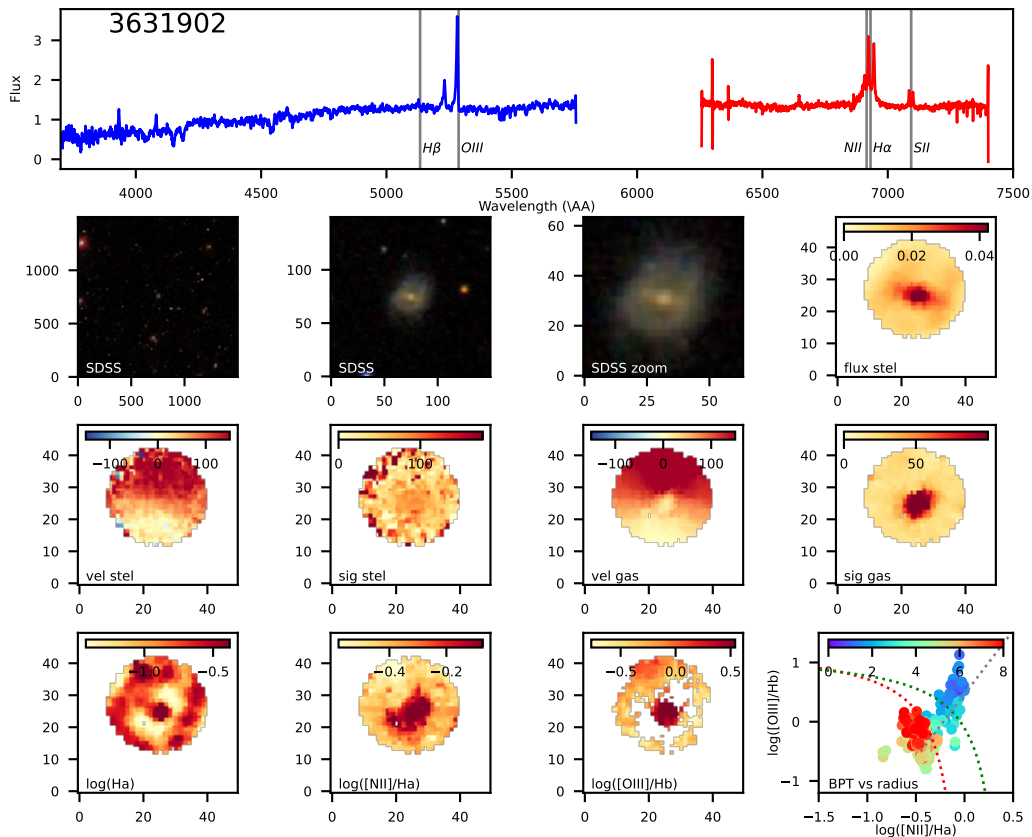
log(M*) = 10.77, z = 0.054, L(0.2-2.3kev)= nan erg/s, BPT classification: 2

9008500673
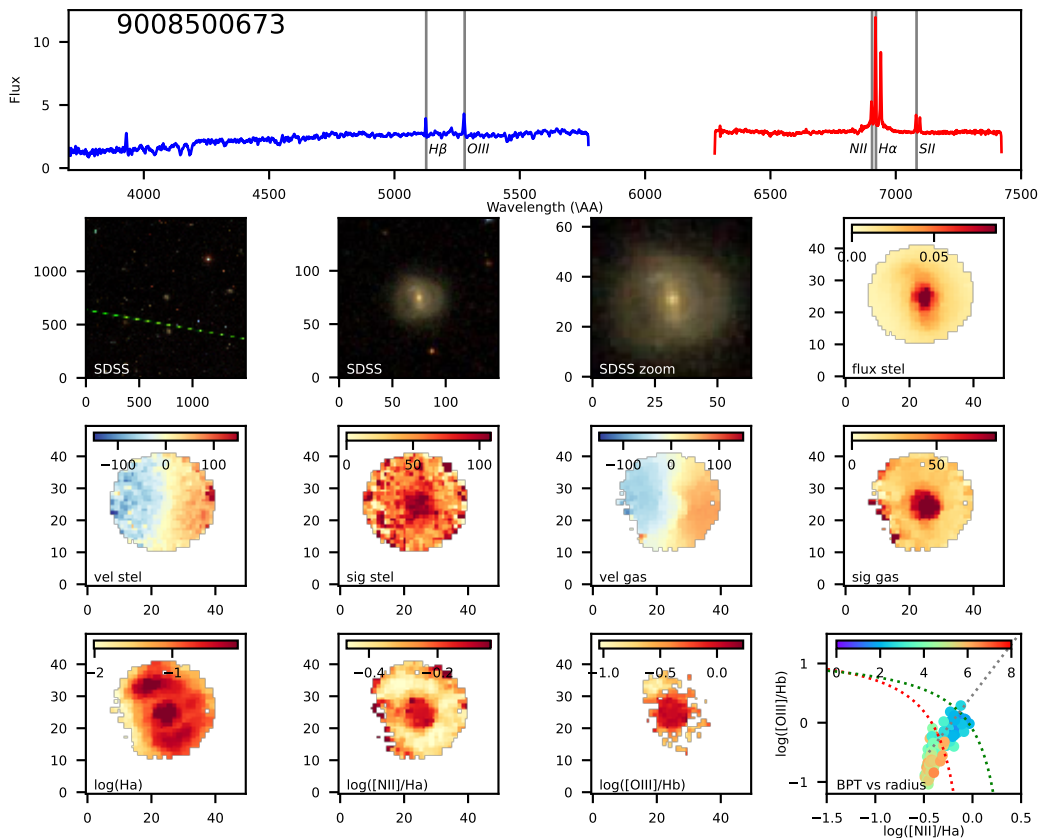
log(M*) = 11.39, z = 0.045, L(0.2-2.3kev)= nan erg/s, BPT classification: 6

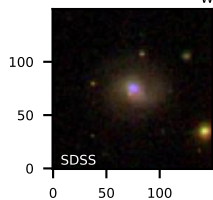log(M*) = 10.39, z = 0.045, L(0.2-2.3kev)=   nan erg/s, BPT classification: 6

9016800276