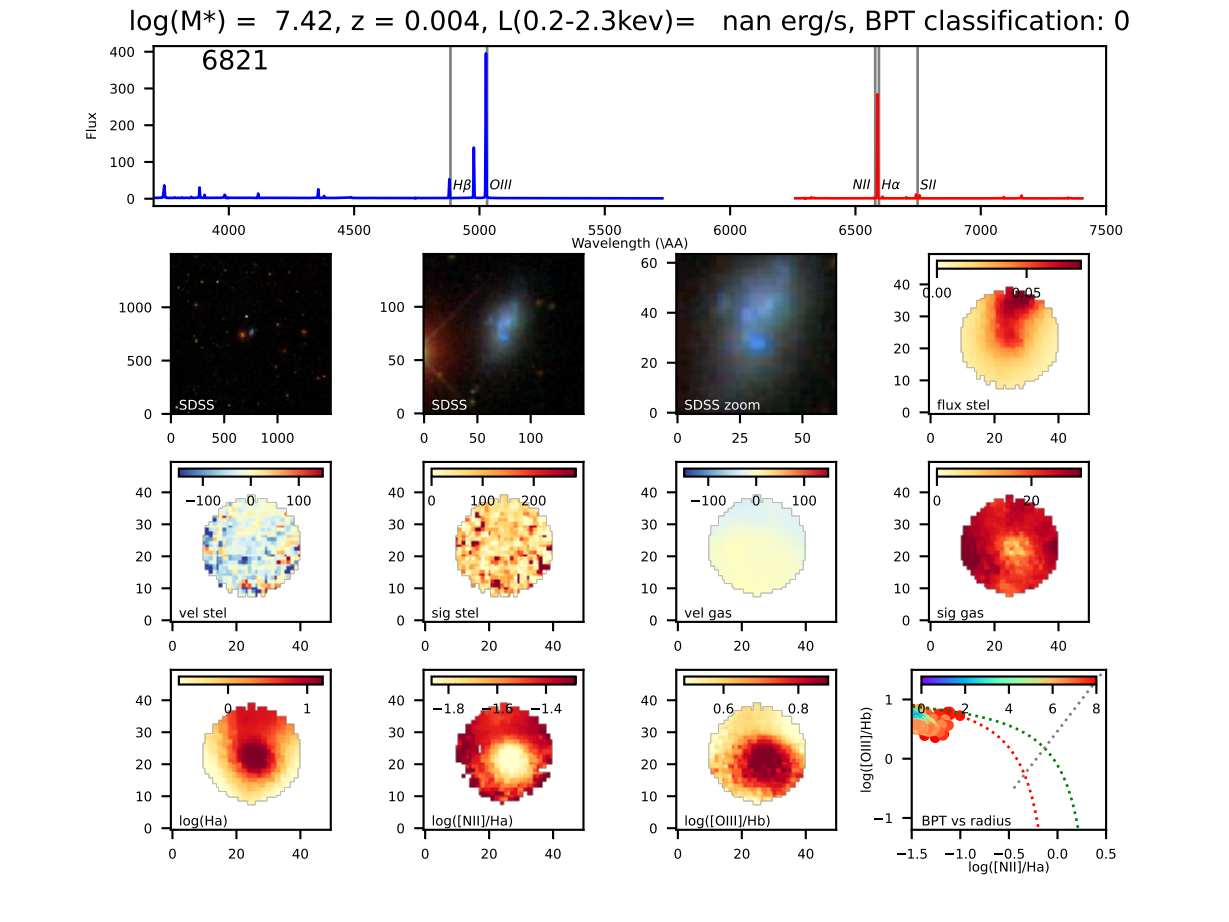
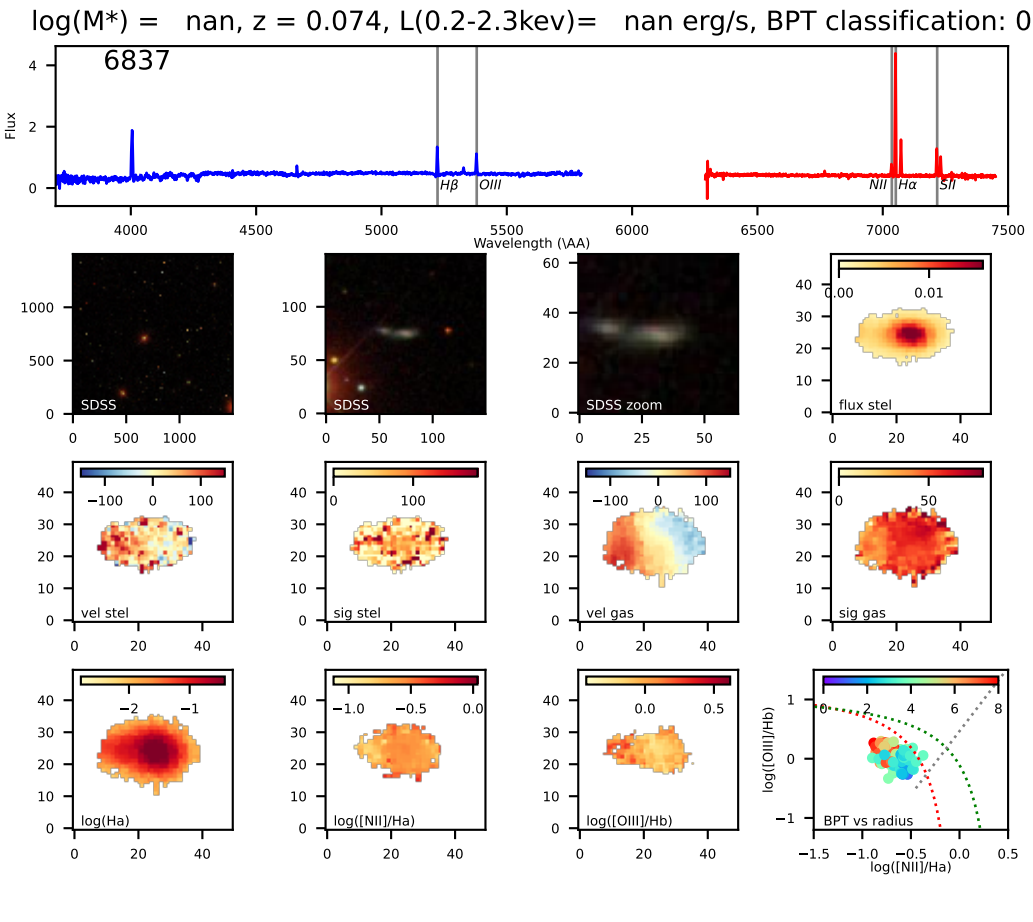
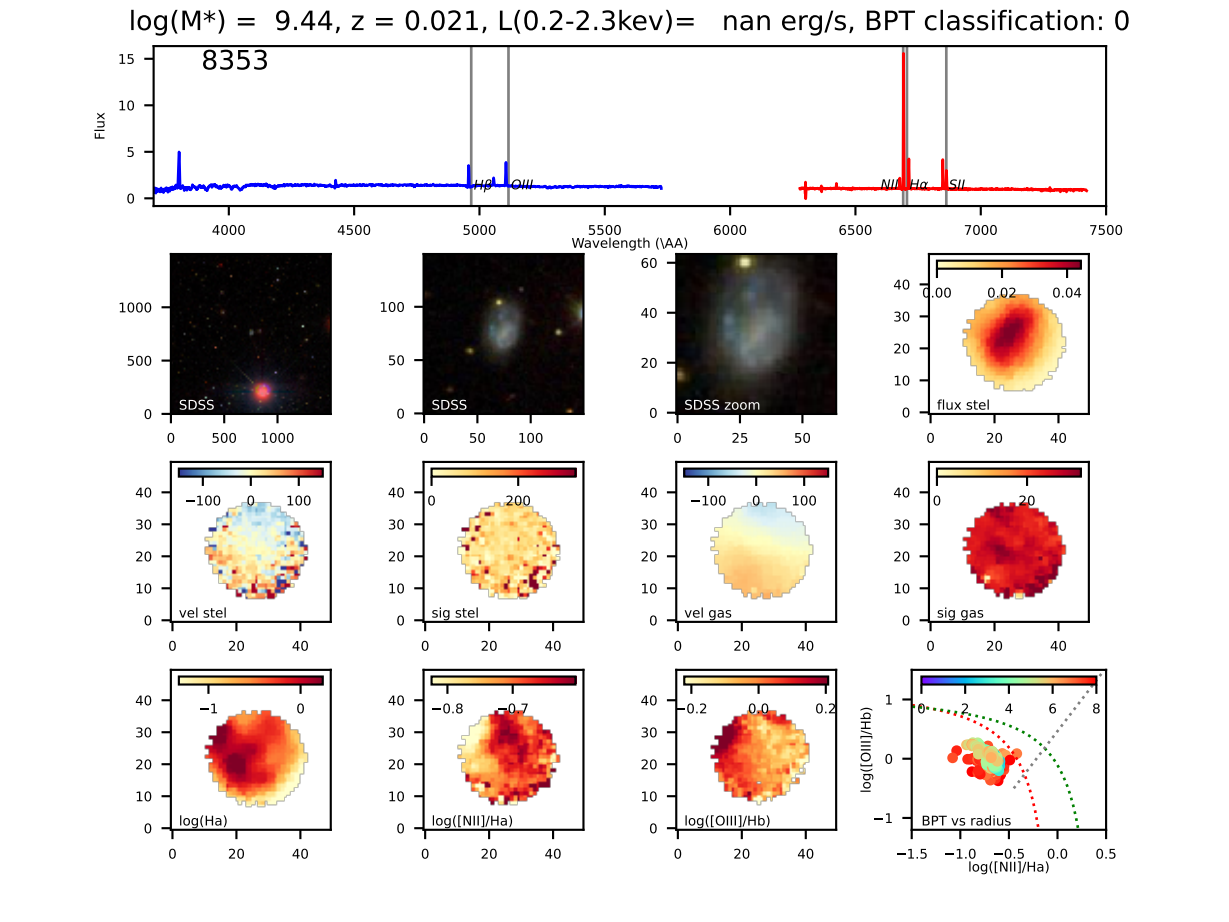
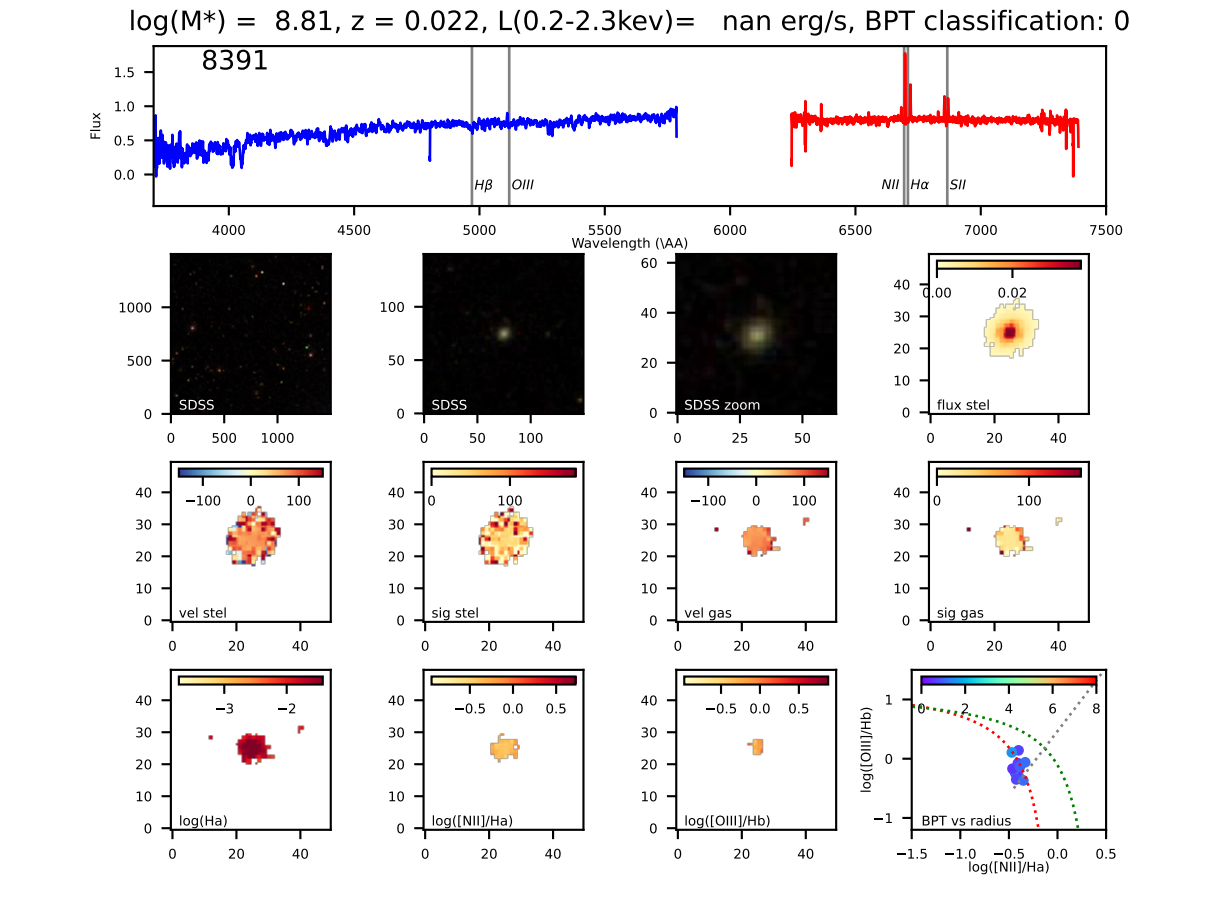
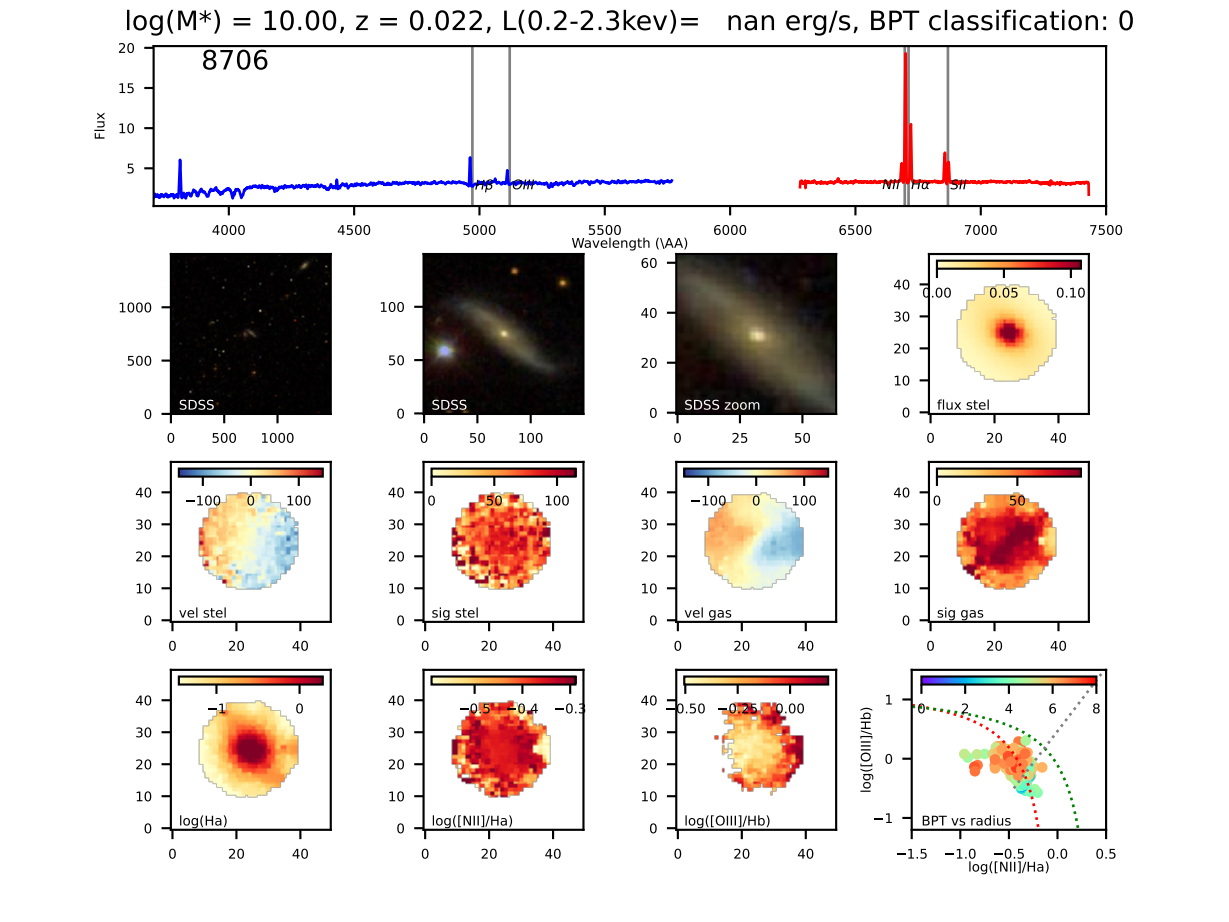
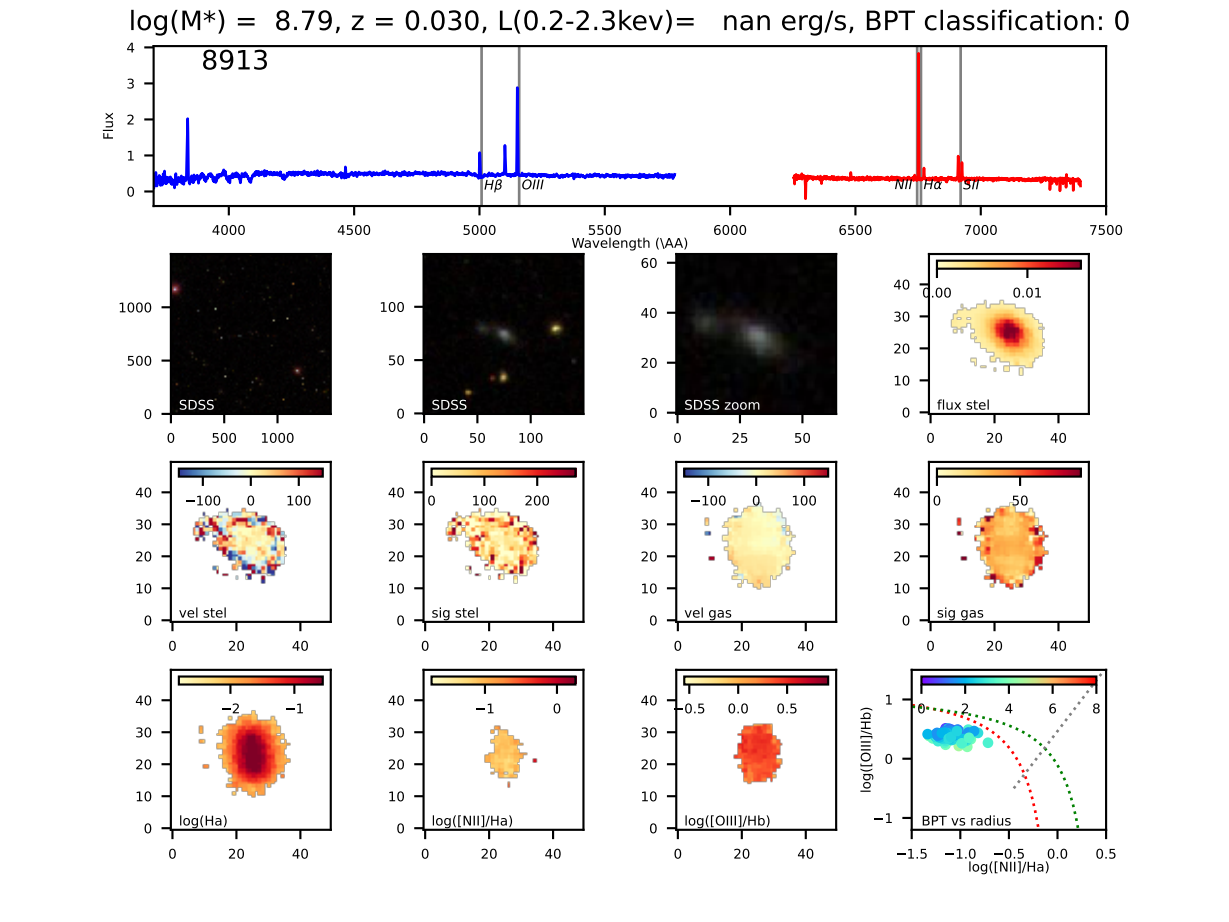

log(M*) = 7.42, z = 0.004, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
6821
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

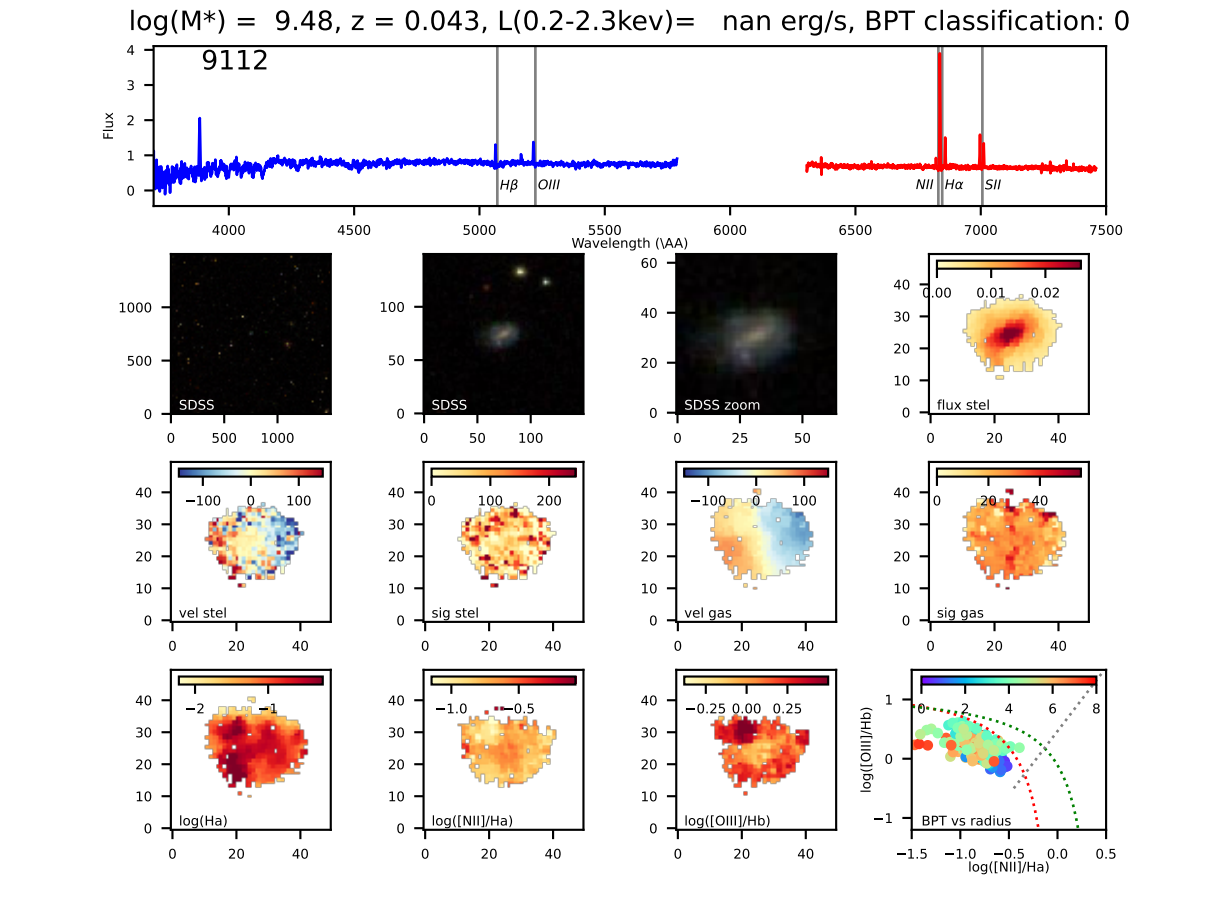

log(M*) = nan, z = 0.074, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
6837
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

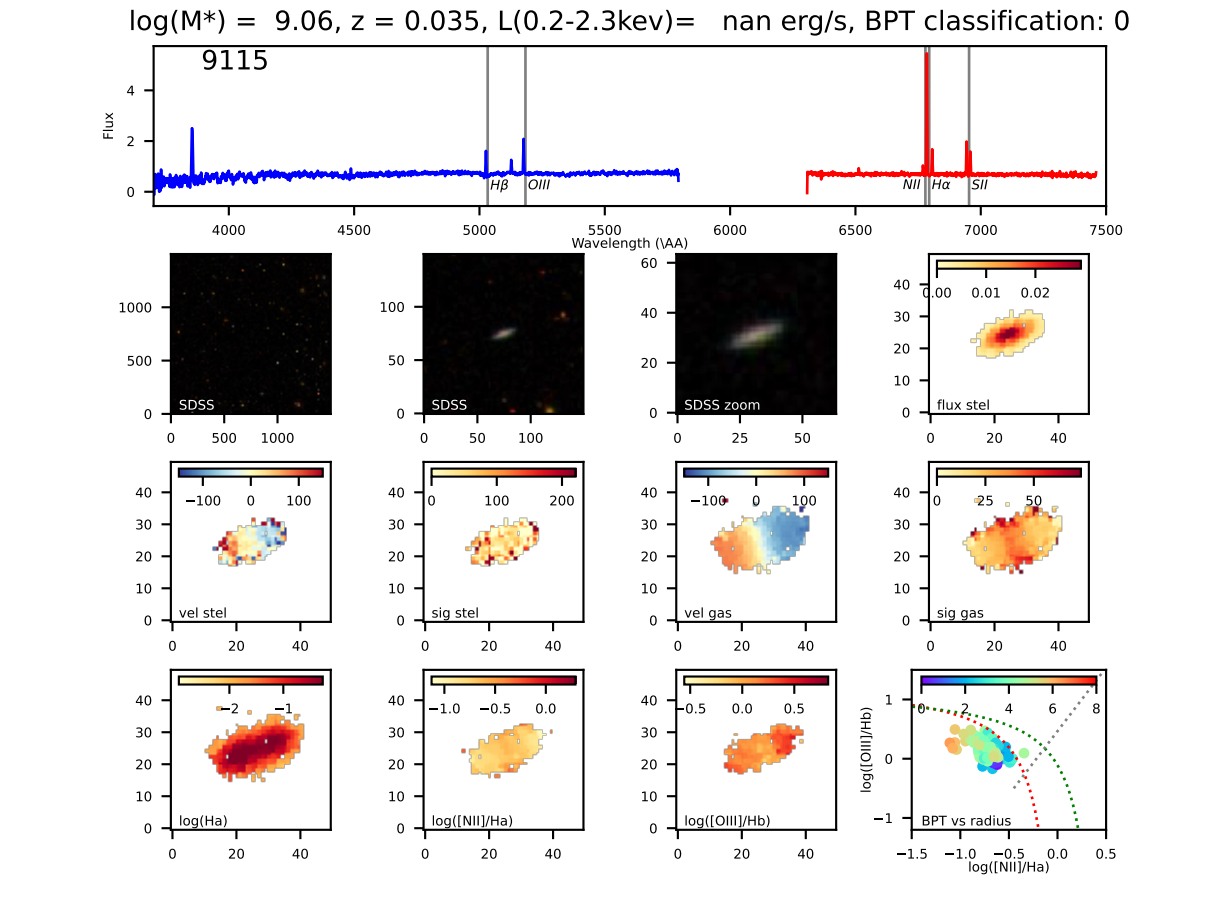

log(M*) = 9.44, z = 0.021, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
8353
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

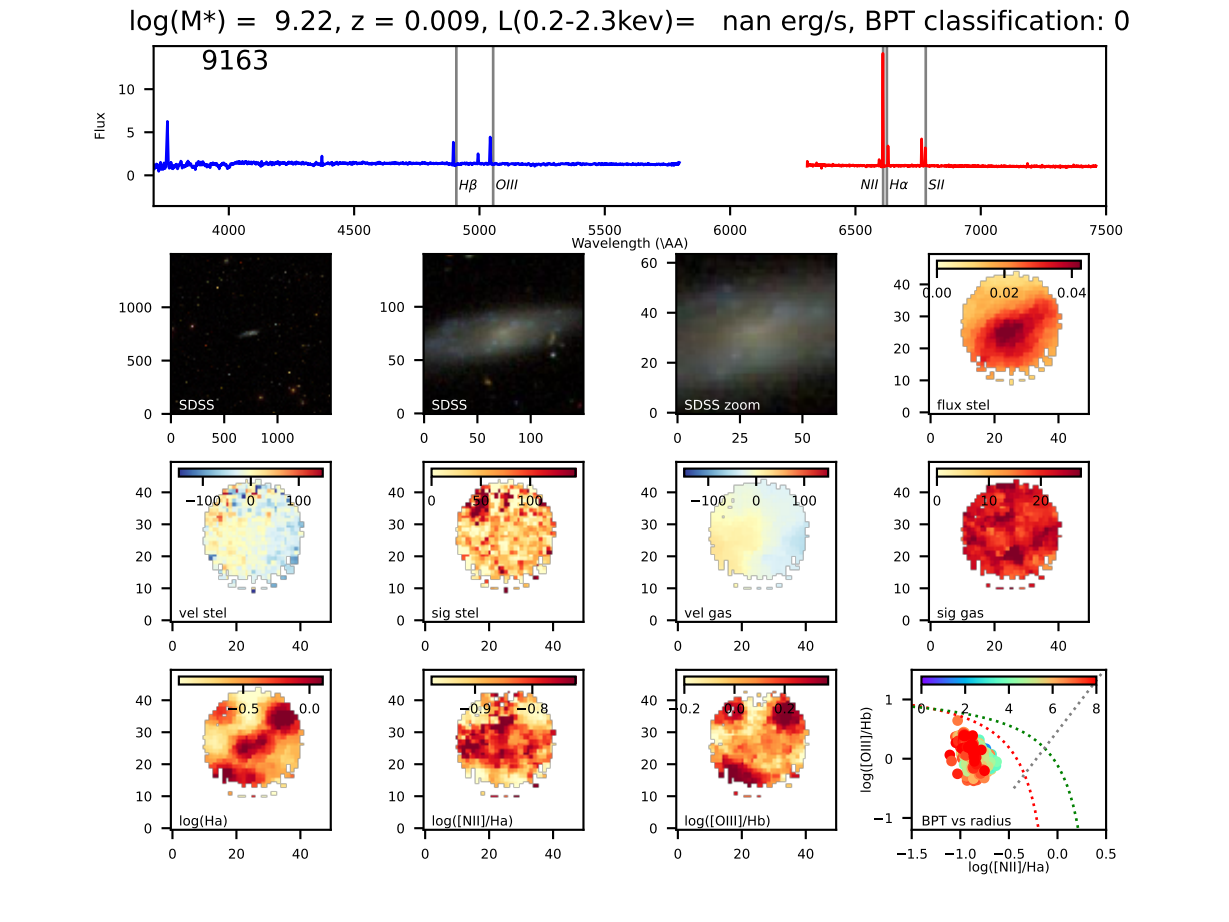

log(M*) = 8.81, z = 0.022, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
8391
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

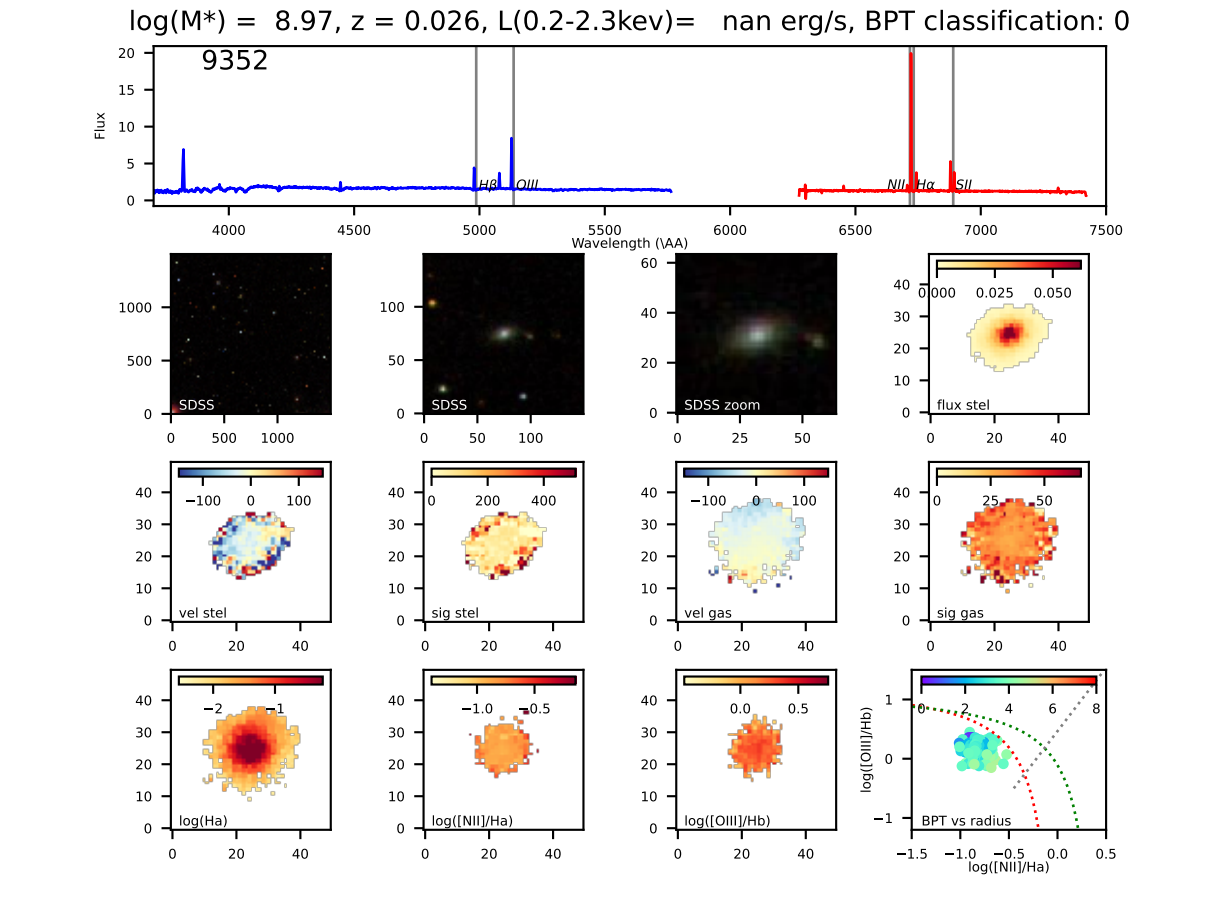

log(M*) = 10.00, z = 0.022, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
8706
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

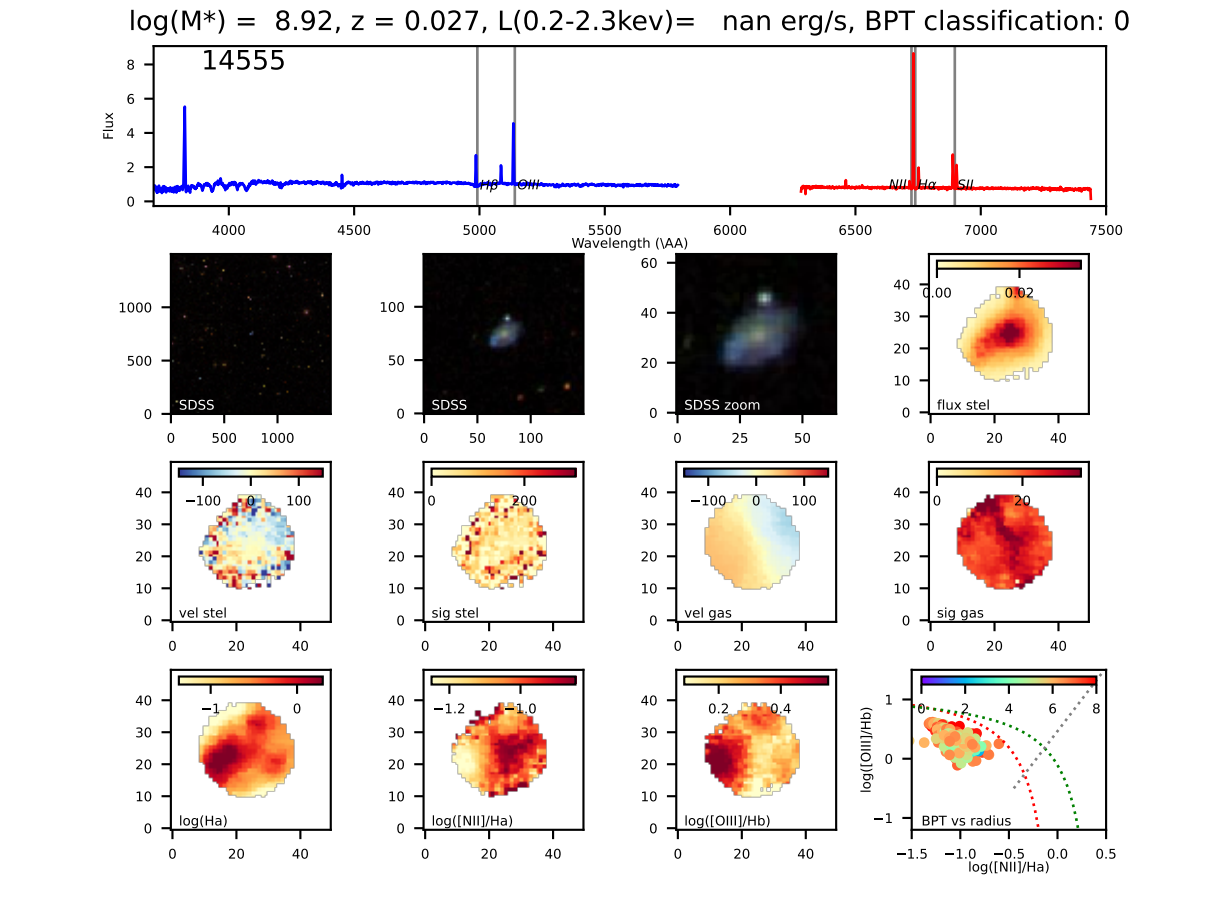

log(M*) = 8.79, z = 0.030, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
8913
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

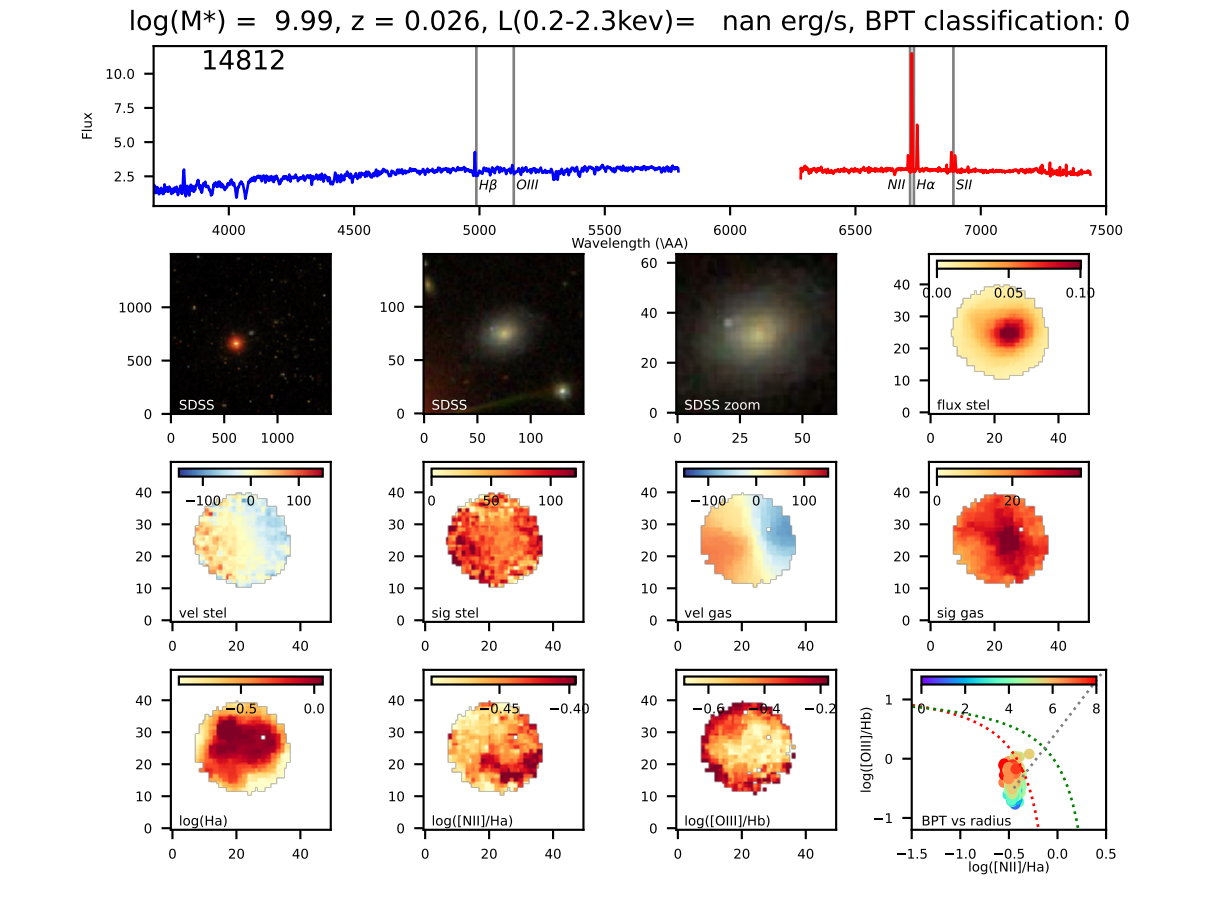

log(M*) = 9.48, z = 0.043, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
9112
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

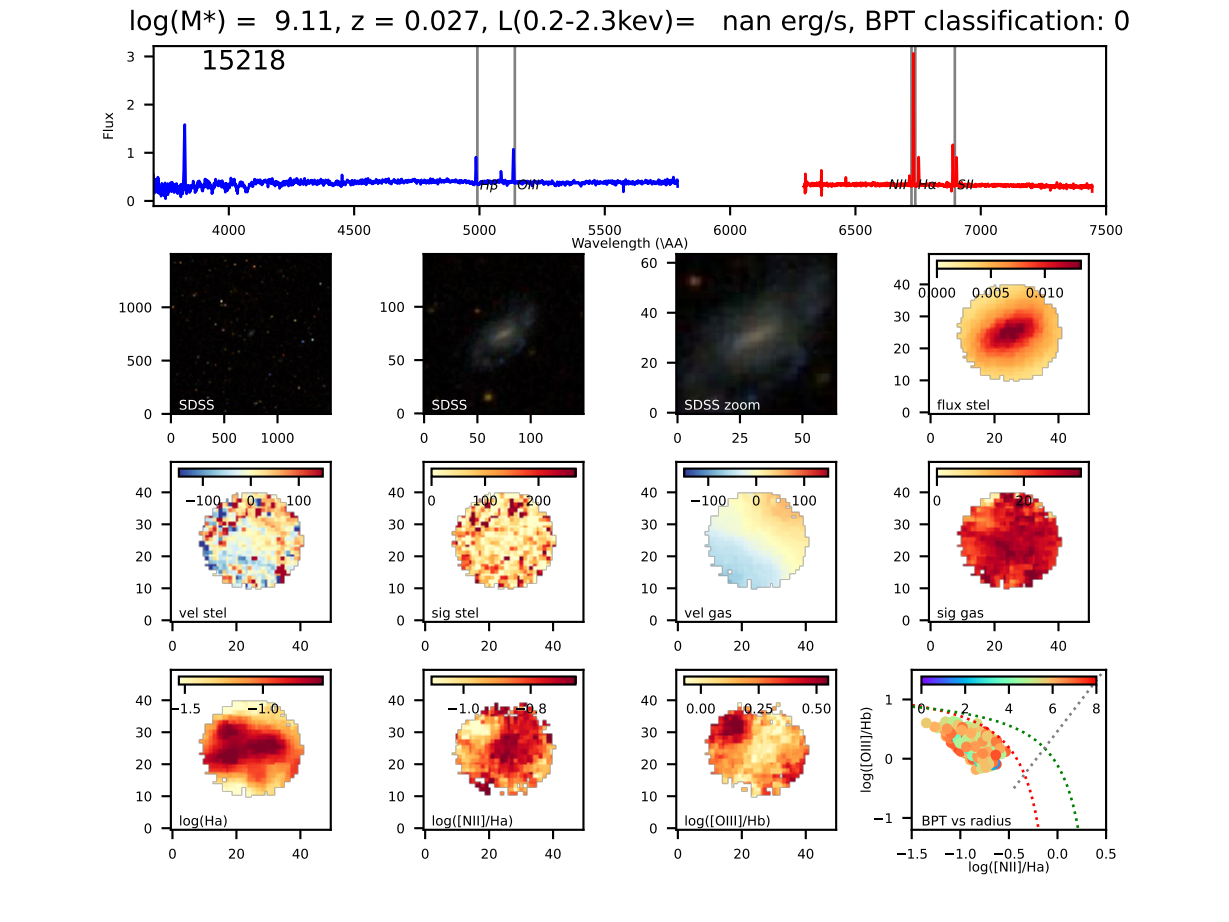

log(M*) = 9.06, z = 0.035, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
9115
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

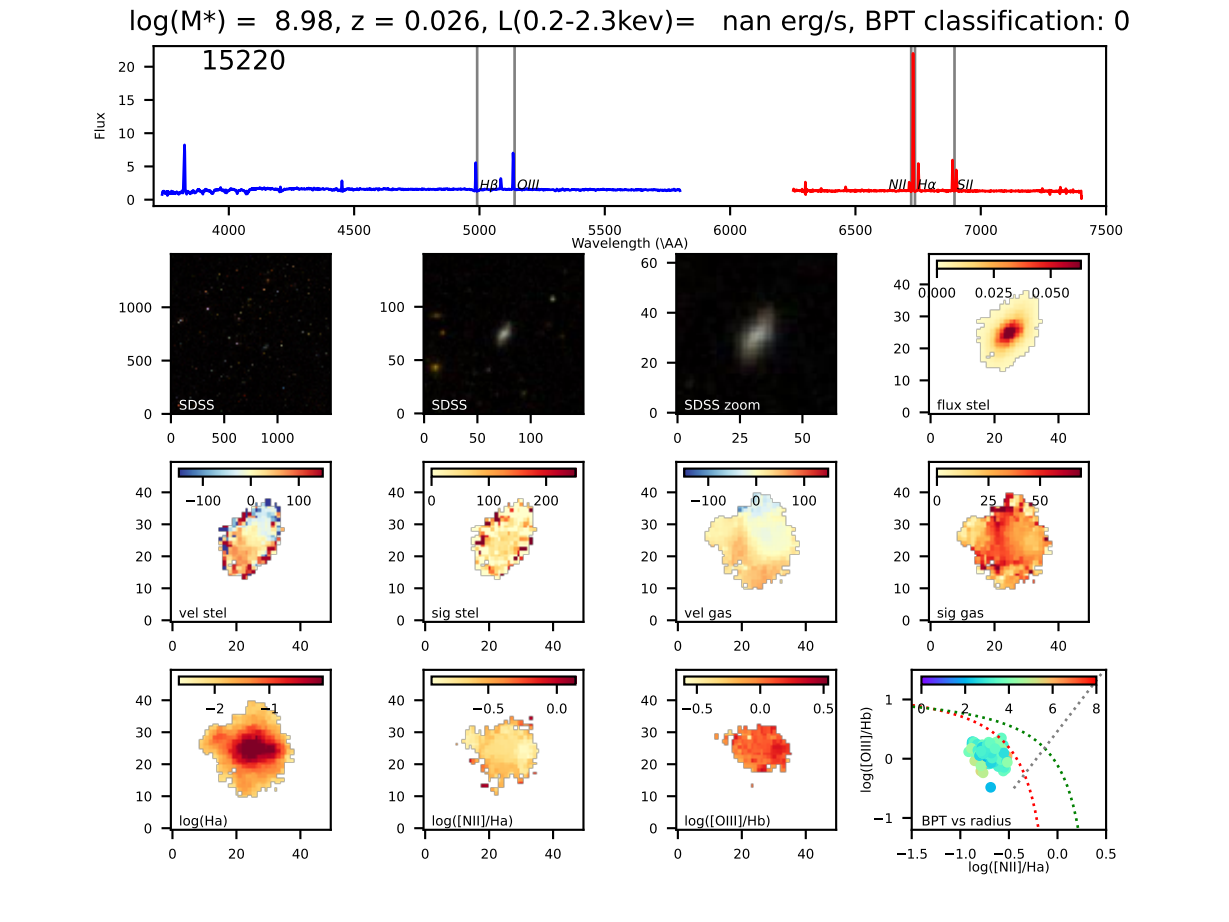

log(M*) = 9.22, z = 0.009, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
9163
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

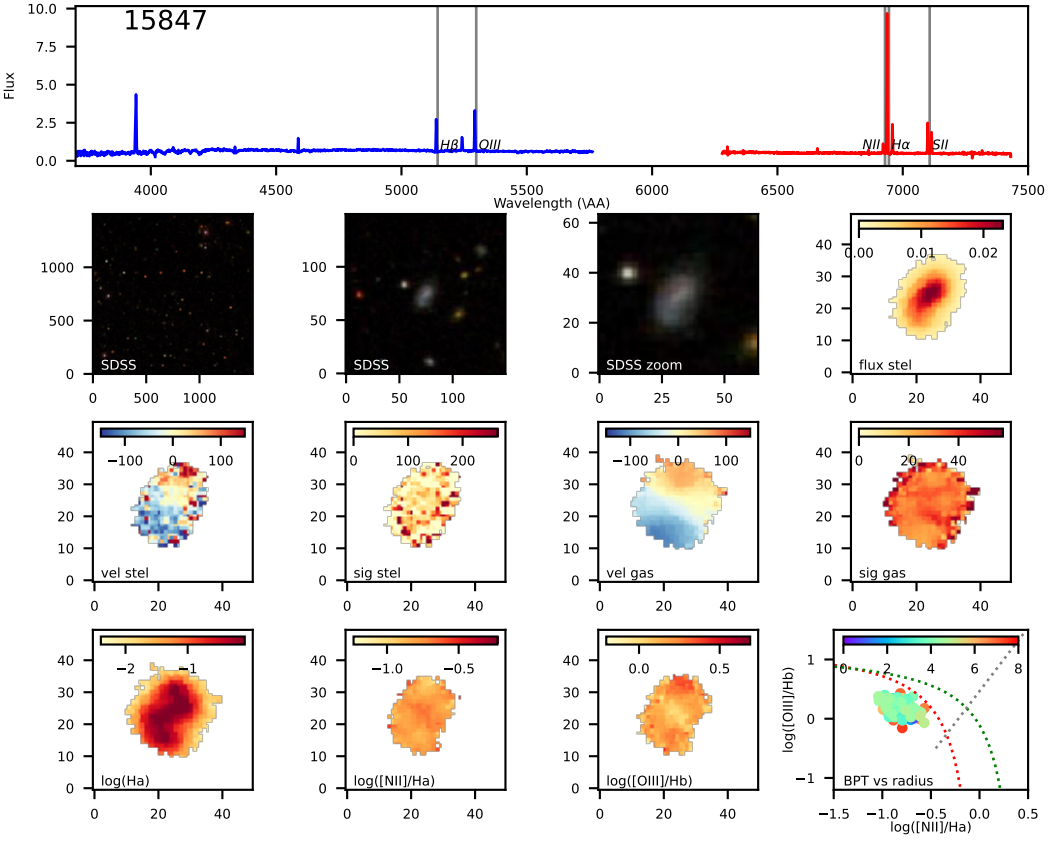

log(M*) = 8.97, z = 0.026, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
9352
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

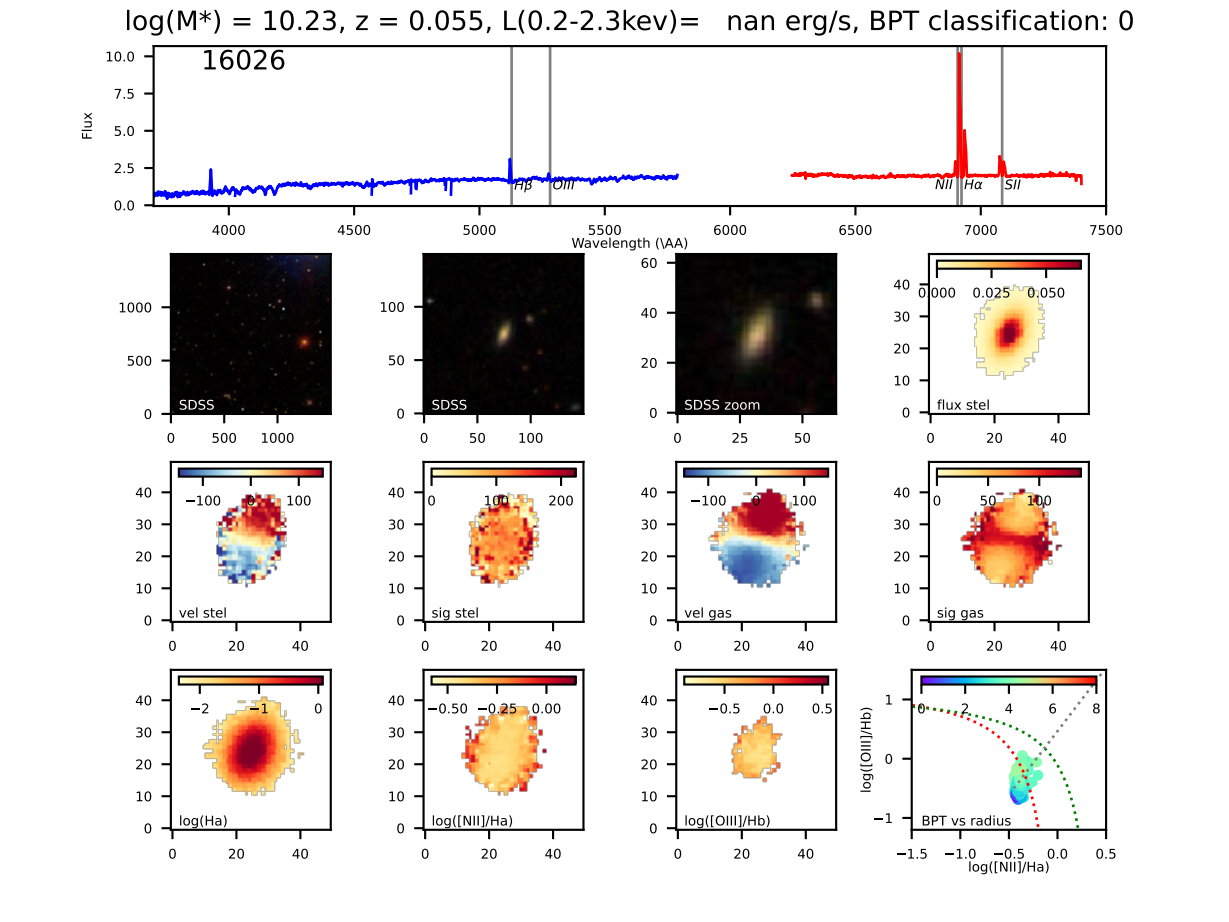

log(M*) = 8.92, z = 0.027, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
14555
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

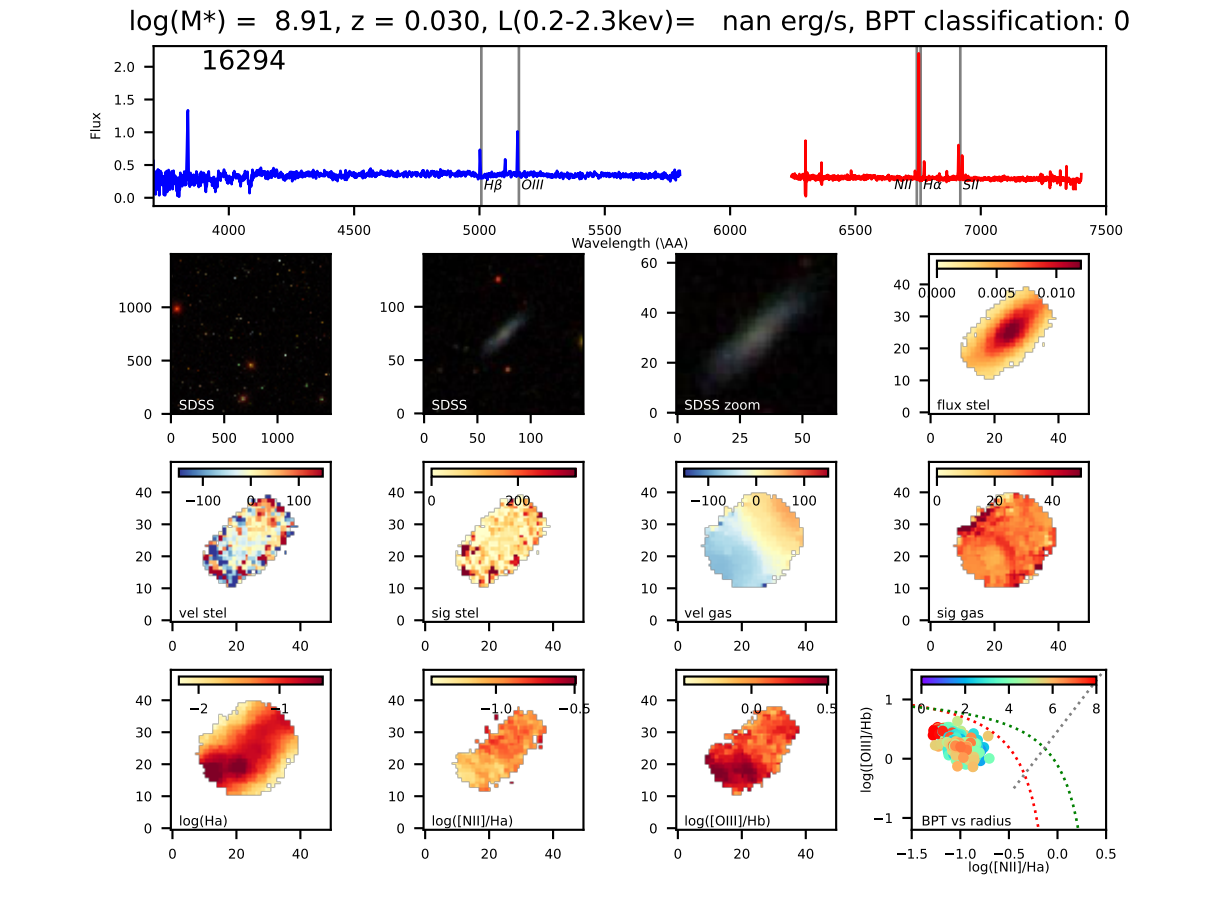

log(M*) = 9.99, z = 0.026, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
14812
Flux
Wavelength (\AA)
Hβ
OIII
NII
Hα
SII
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

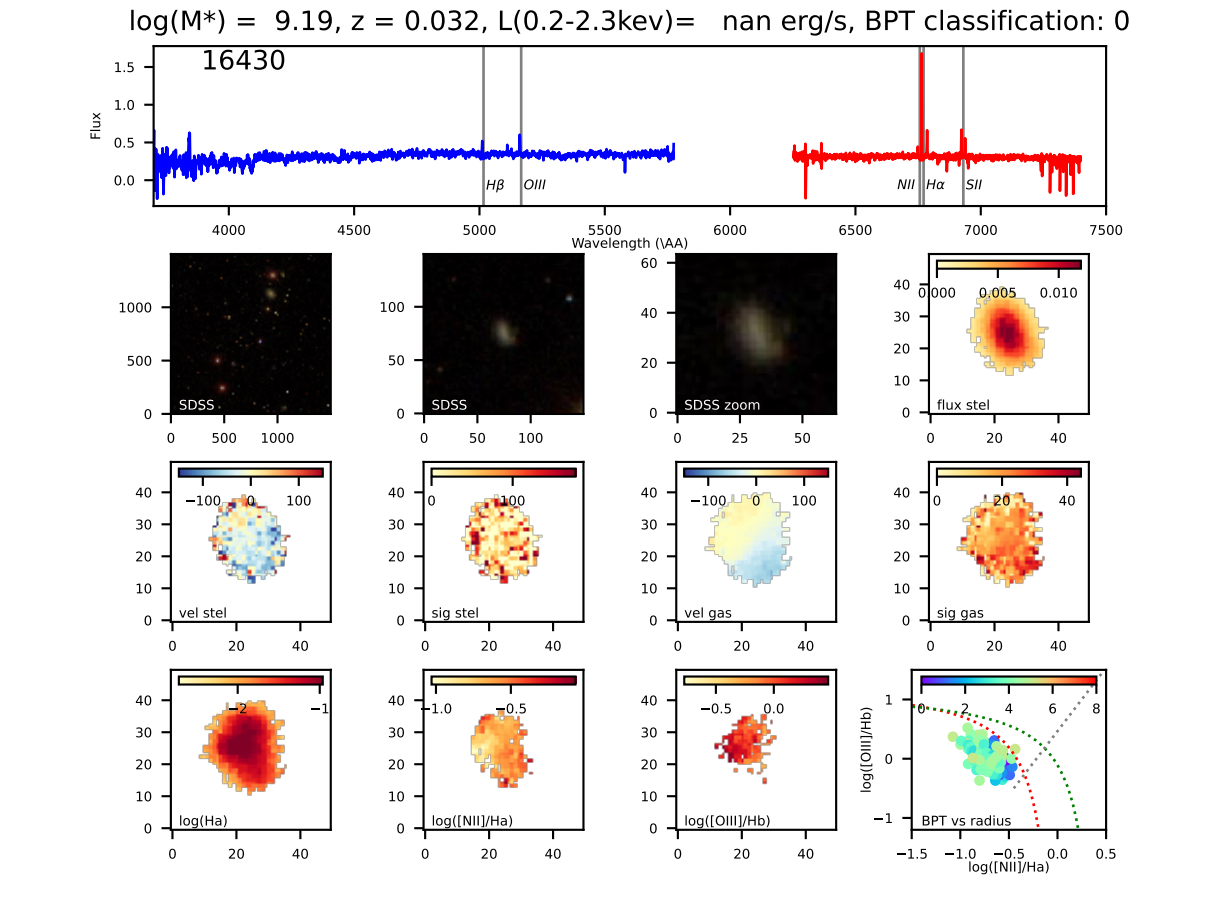

log(M*) = 9.11, z = 0.027, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
15218
Flux
Wavelength (\AA)
Hβ
OIII
NII
Hα
SII
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

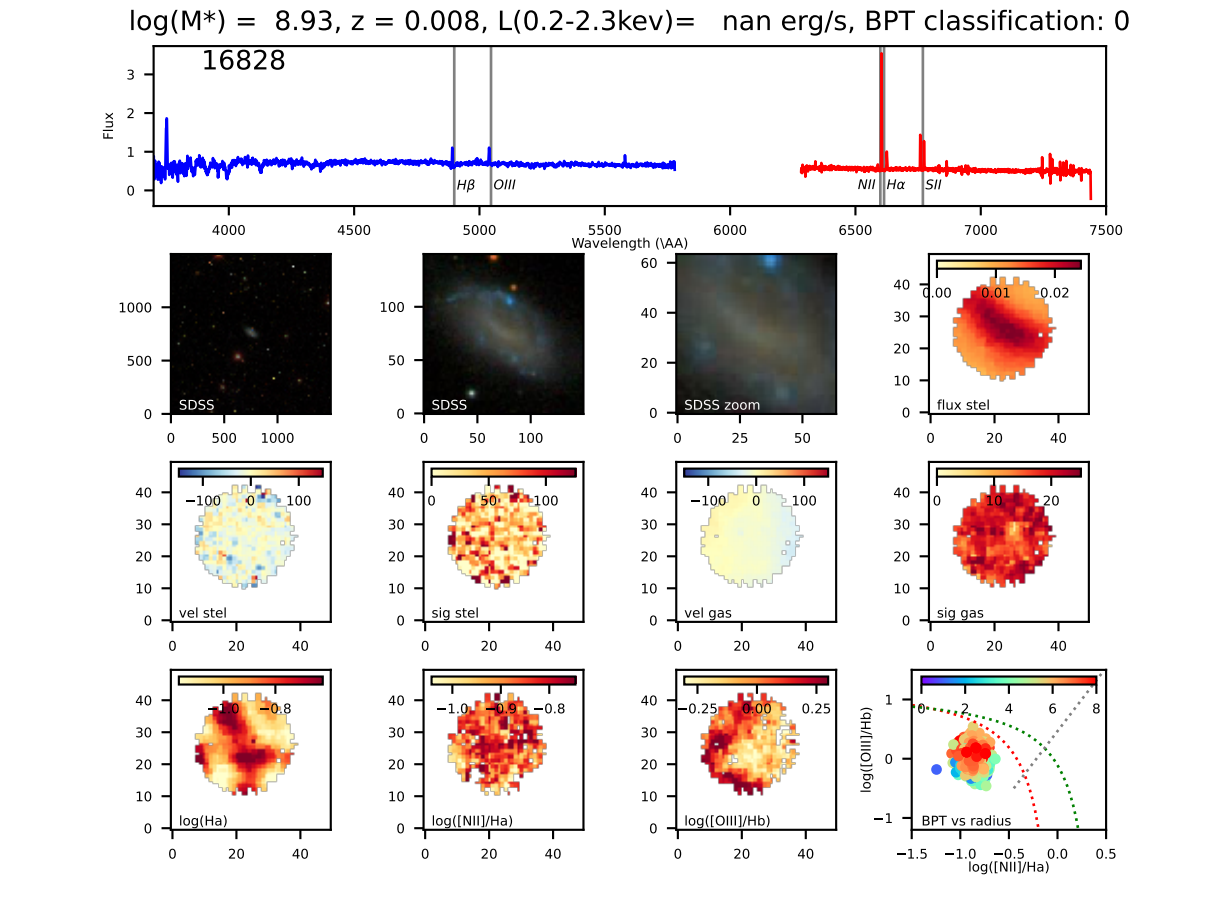

log(M*) = 8.98, z = 0.026, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
15220
Flux
Wavelength (\AA)
Hβ
OIII
NII
Hα
SII
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)

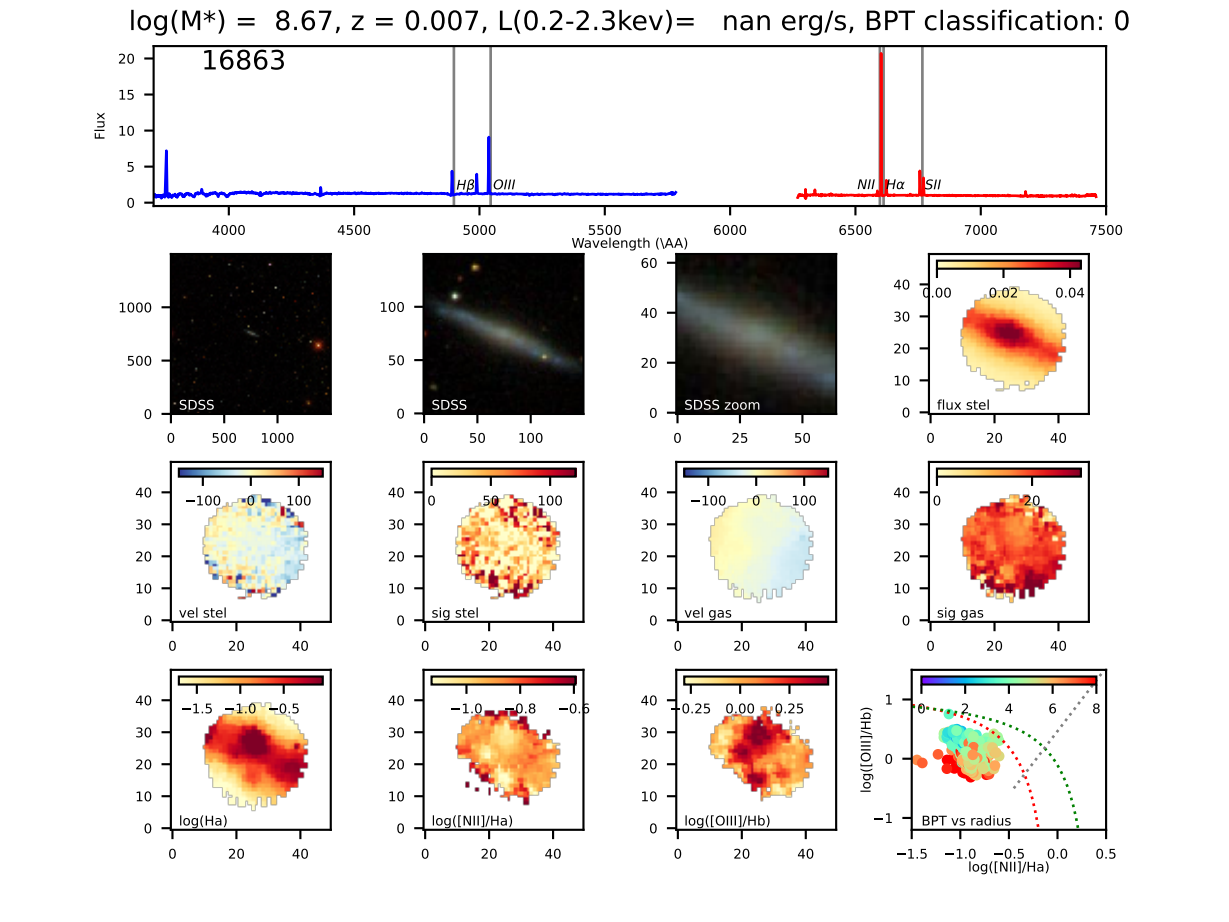

log(M*) = 9.56, z = 0.058, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
15847
Flux
Wavelength (\AA)
Hβ
OIII
NII
Hα
SII
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)


log(M*) = 10.23, z = 0.055, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
16026
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)


log(M*) = 8.91, z = 0.030, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
16294
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)


log(M*) = 9.19, z = 0.032, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
16430
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)


log(M*) = 8.93, z = 0.008, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
16828
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)


log(M*) = 8.67, z = 0.007, L(0.2-2.3kev)= nan erg/s, BPT classification: 0
16863
Flux
Hβ
OIII
NII
Hα
SII
Wavelength (\AA)
SDSS
SDSS
SDSS zoom
flux stel
vel stel
sig stel
vel gas
sig gas
log(Ha)
log([NII]/Ha)
log([OIII]/Hb)
BPT vs radius
log([OIII]/Hb)
log([NII]/Ha)