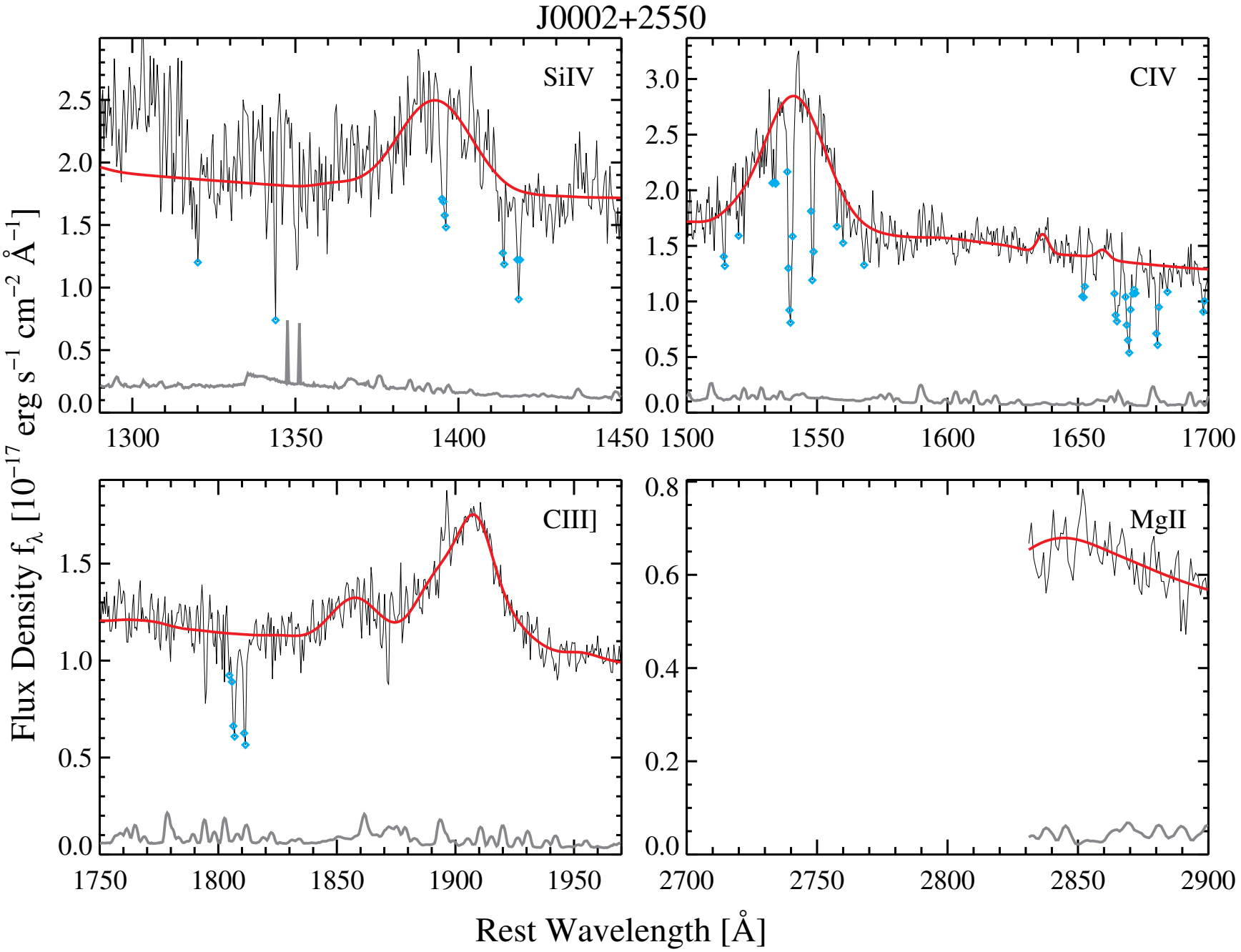
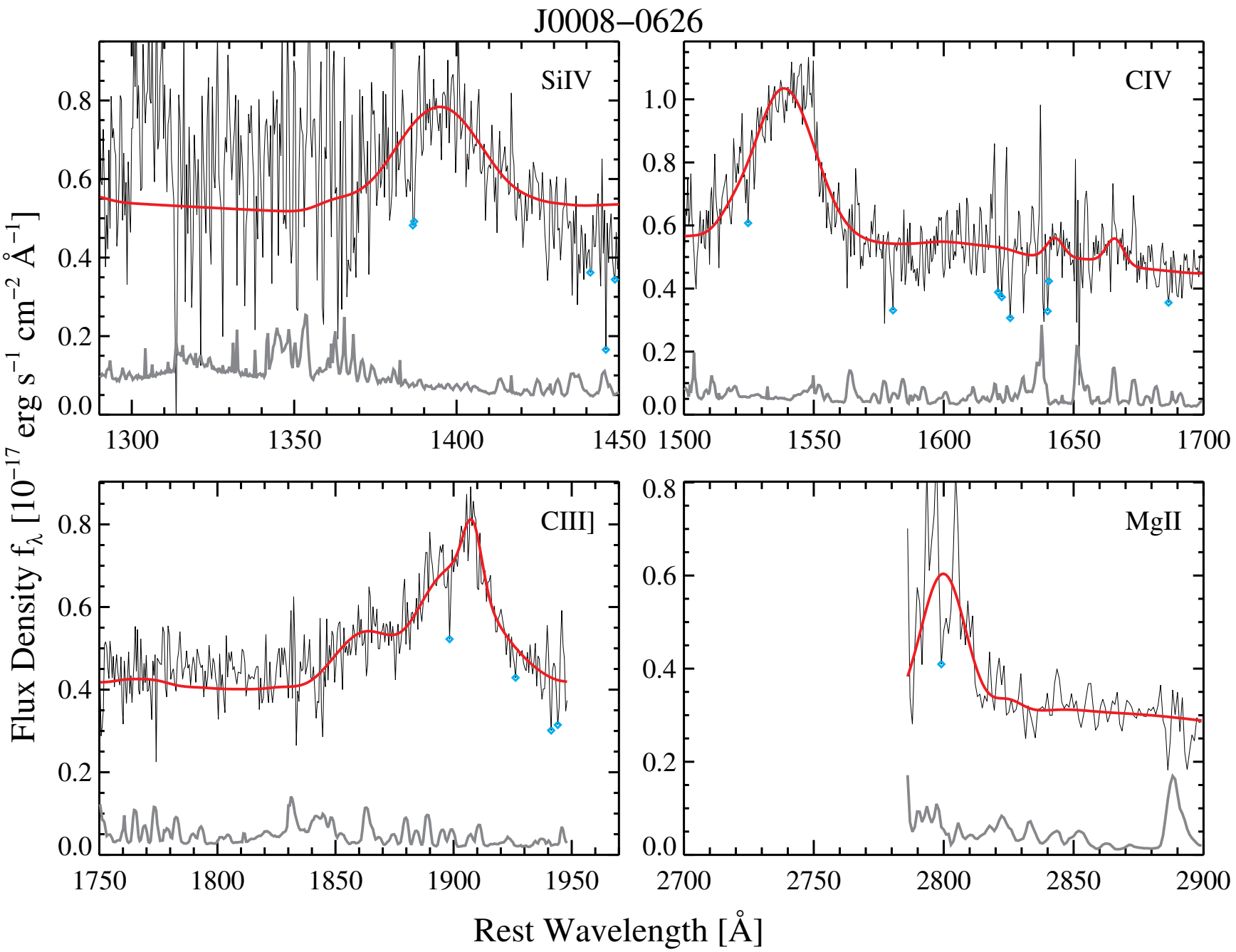
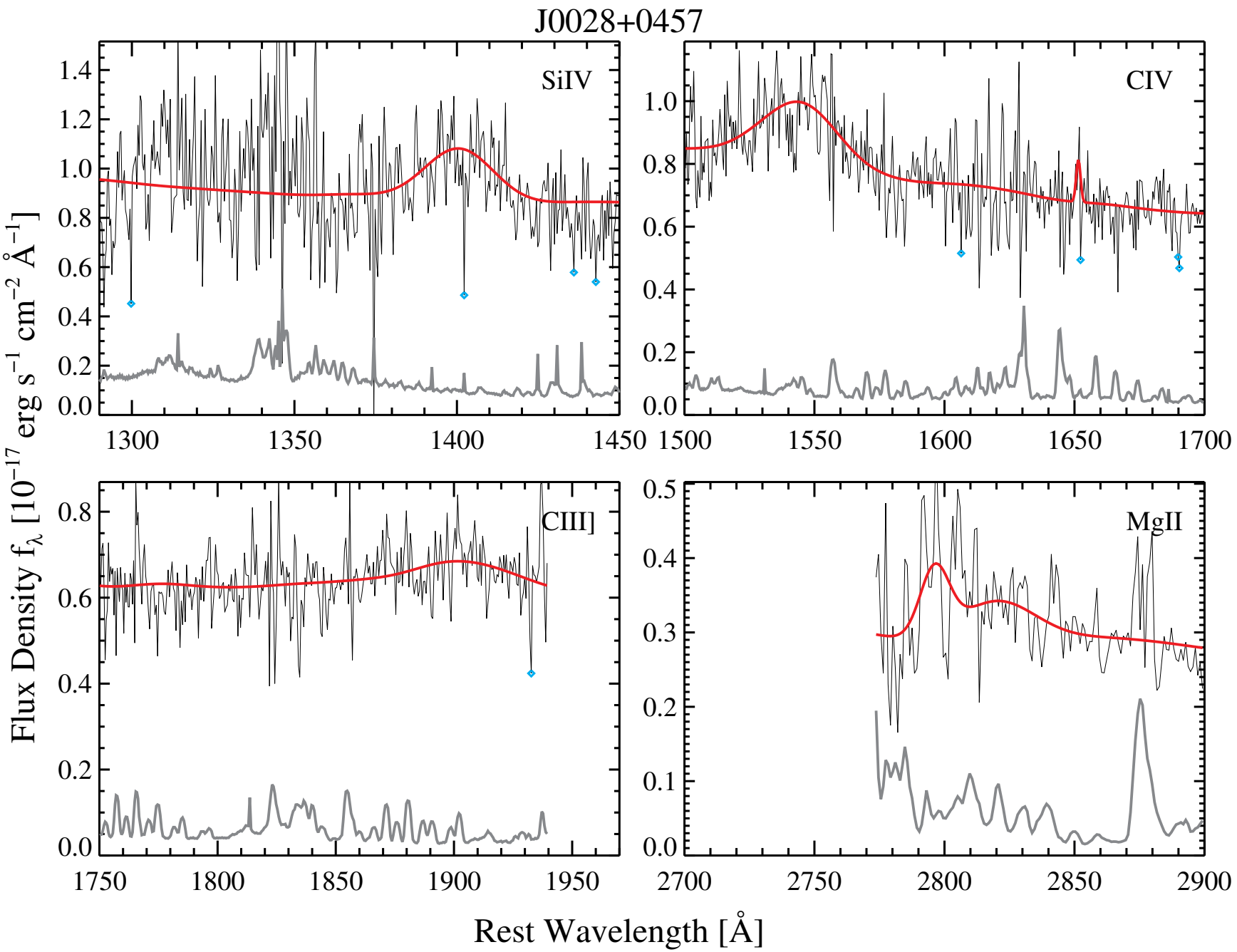
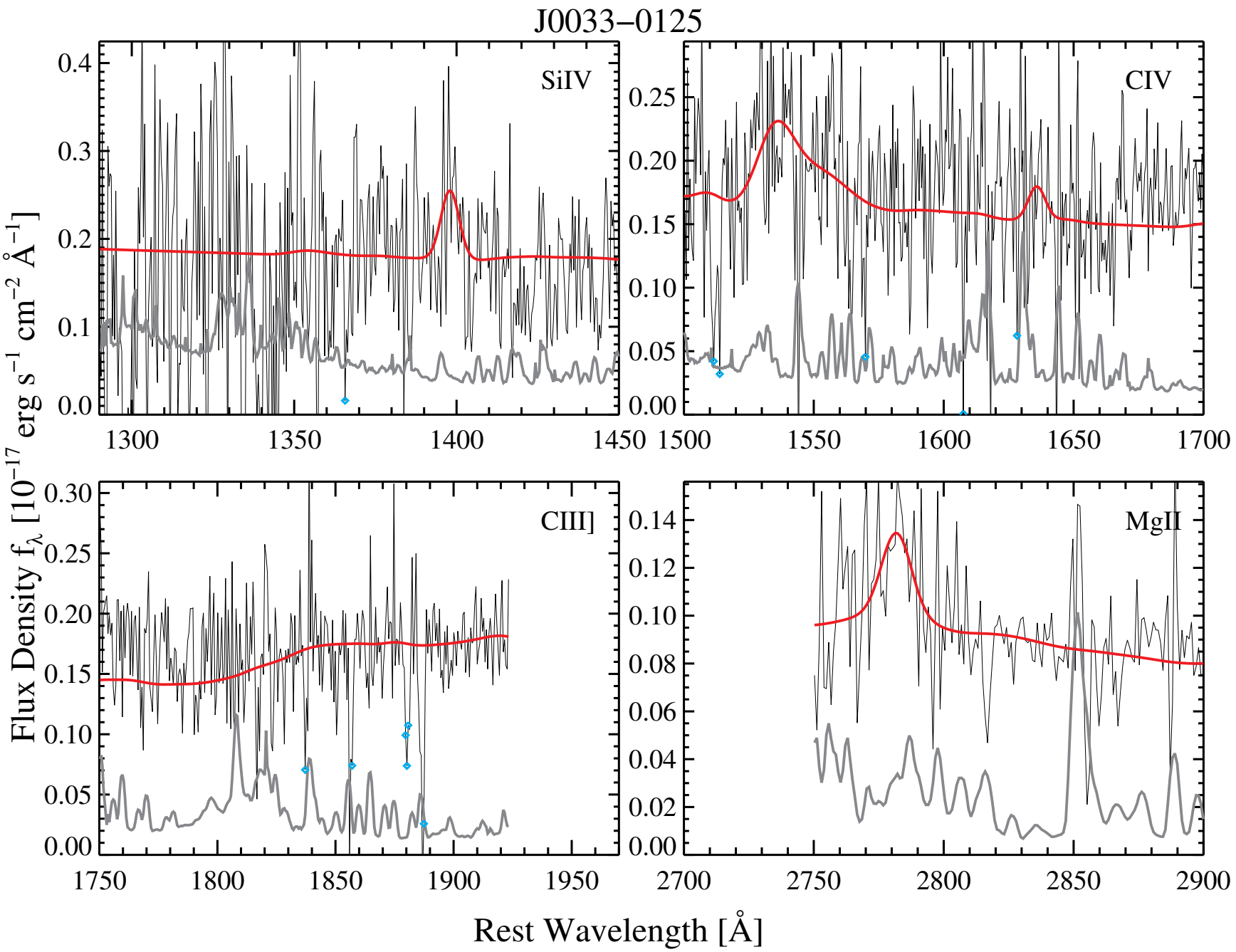
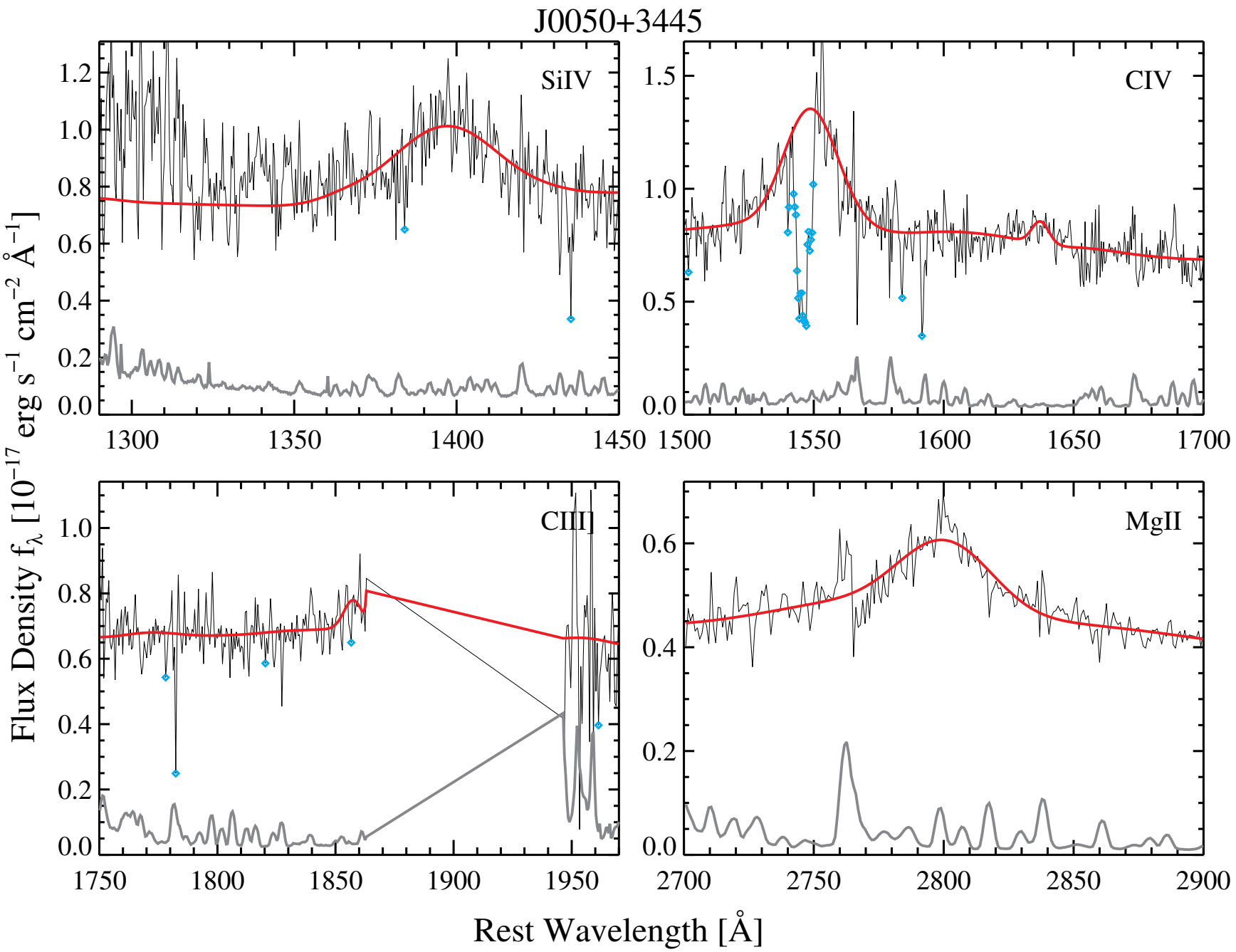
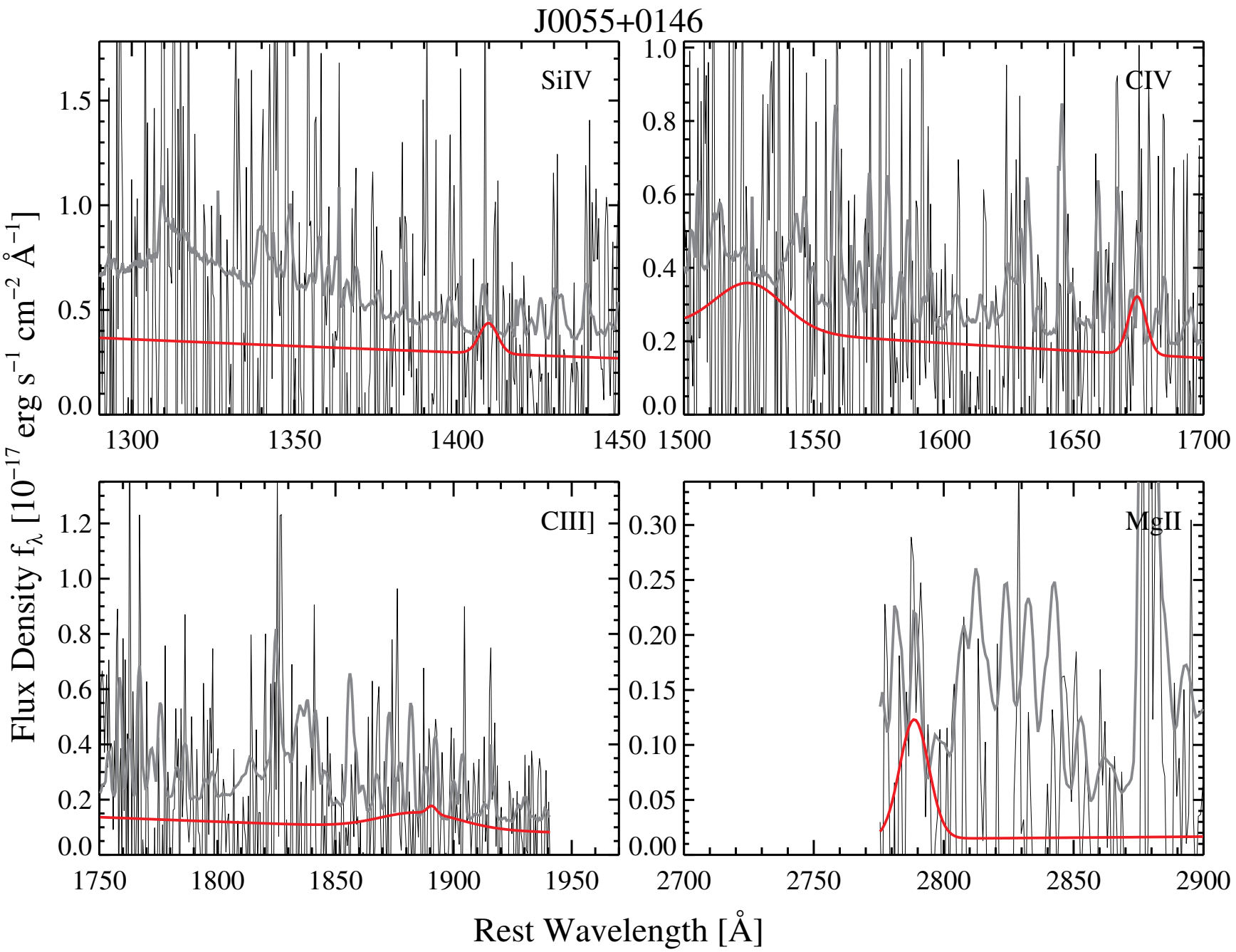

J0002+2550
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

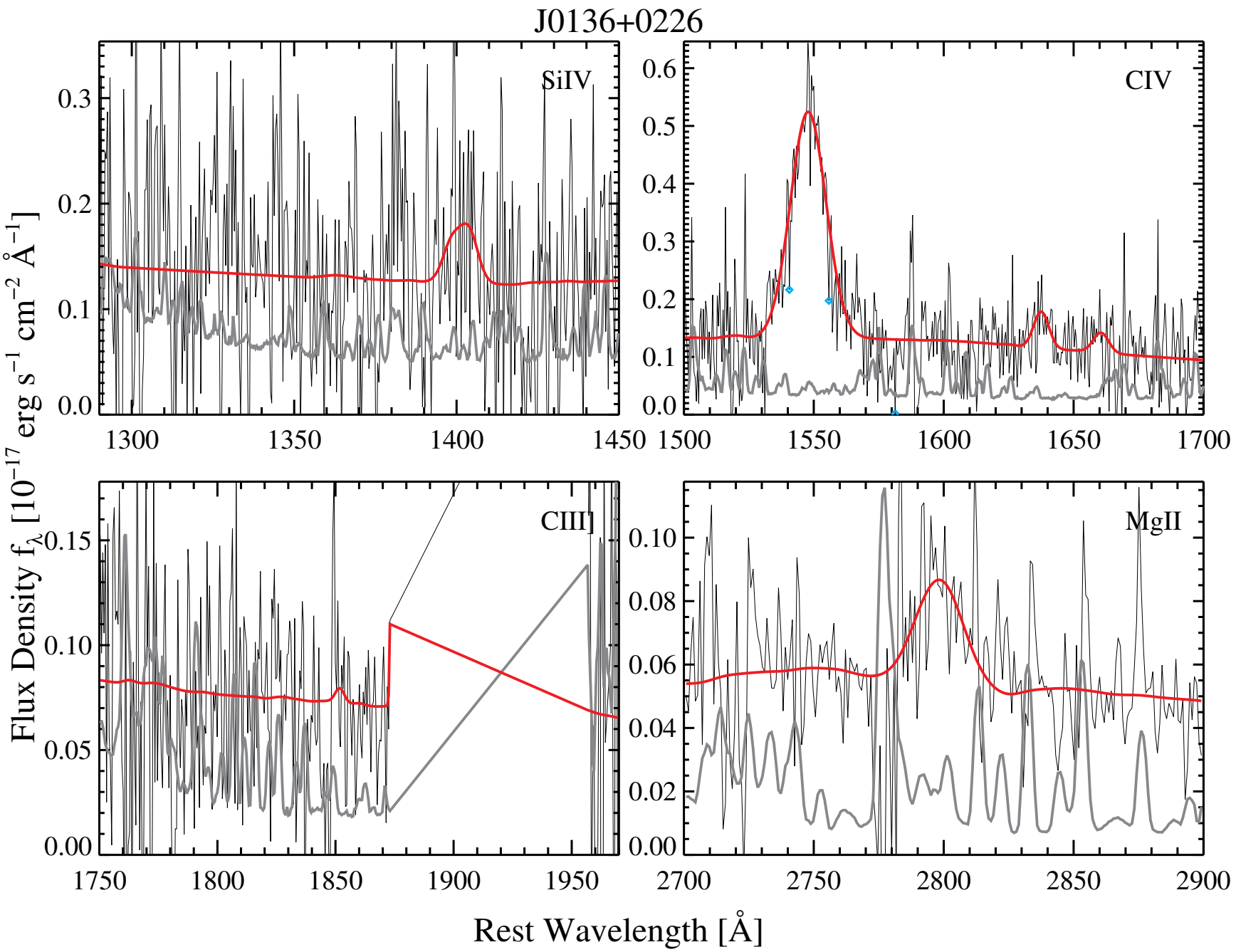

J0008−0626
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

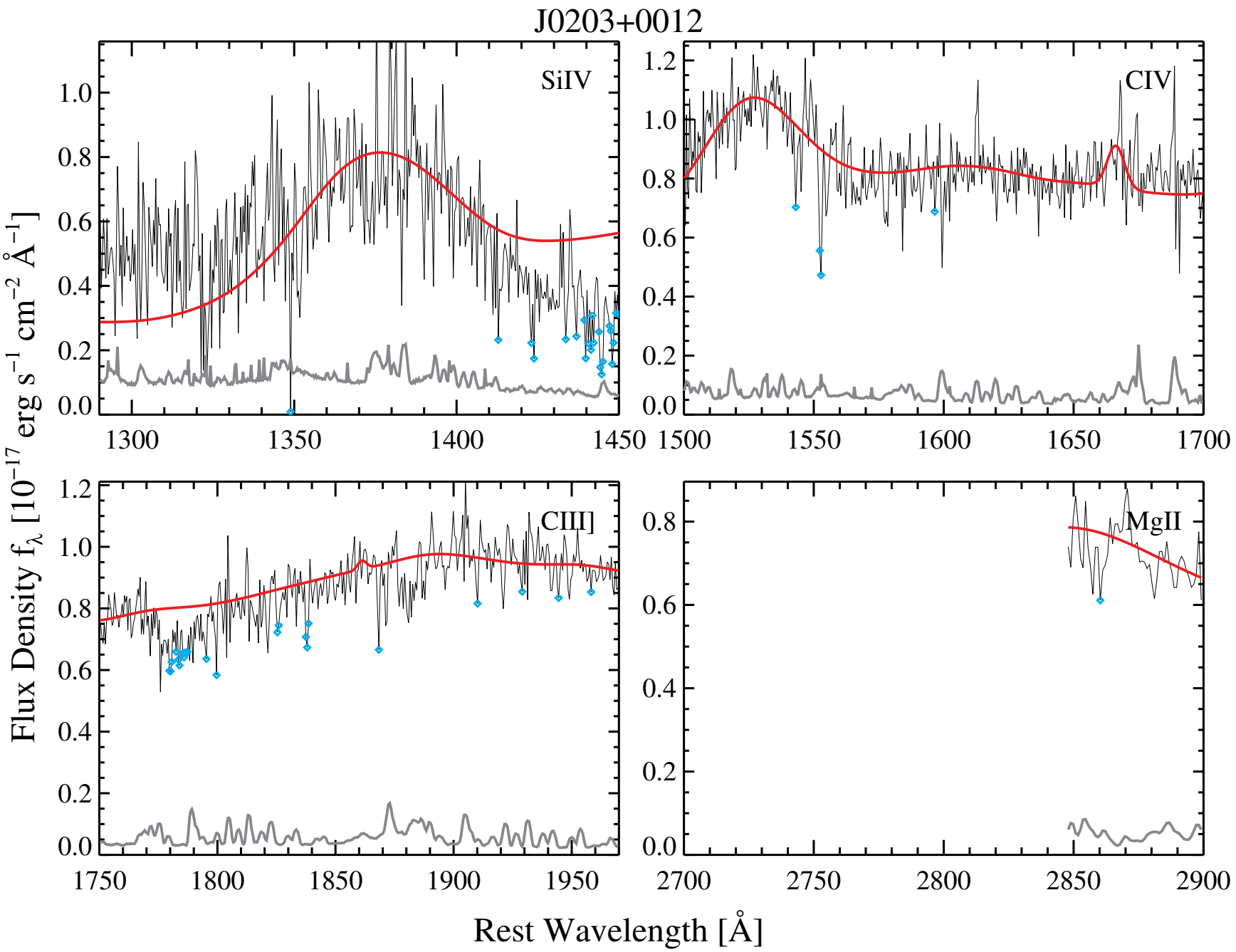

J0028+0457
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

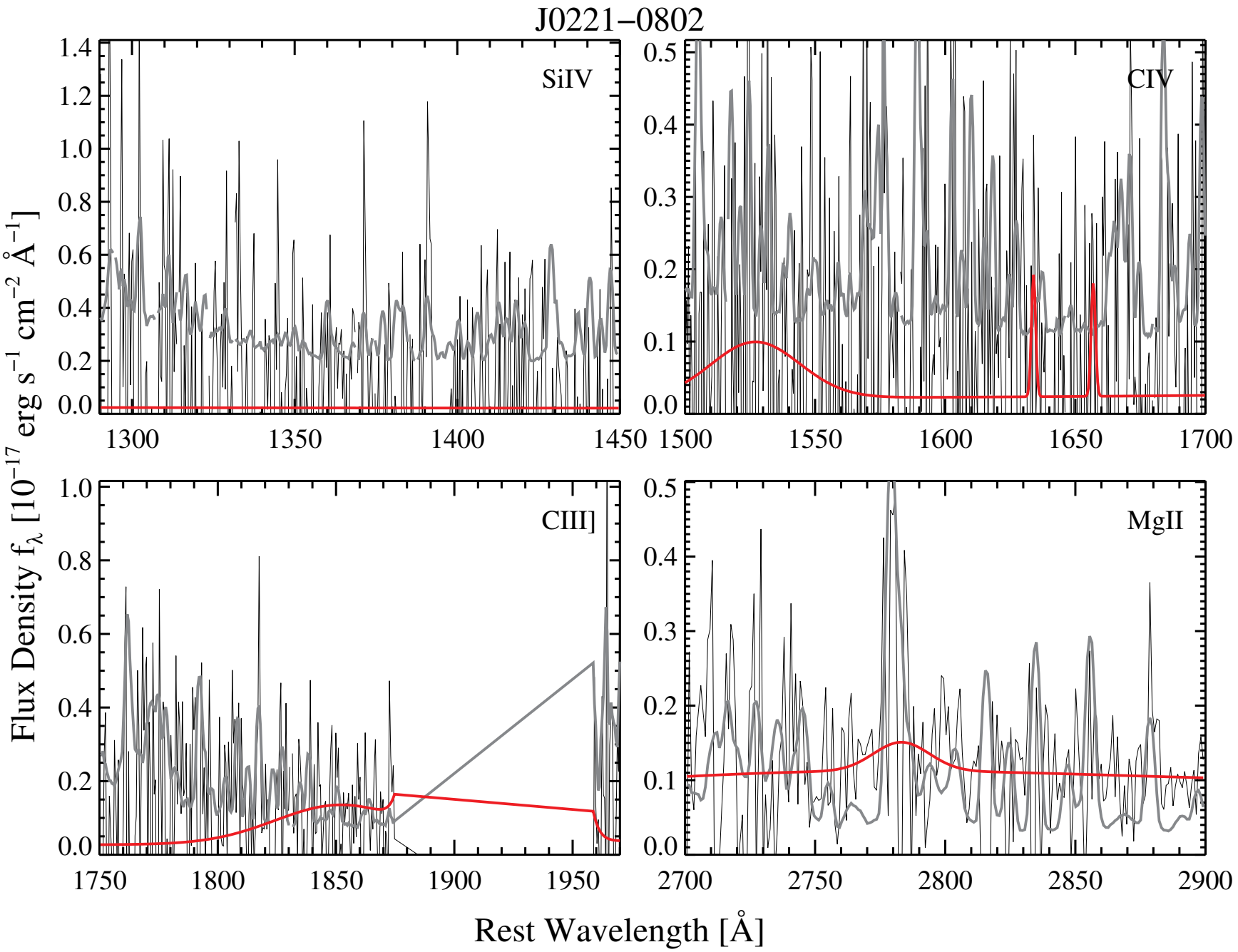

J0033−0125
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

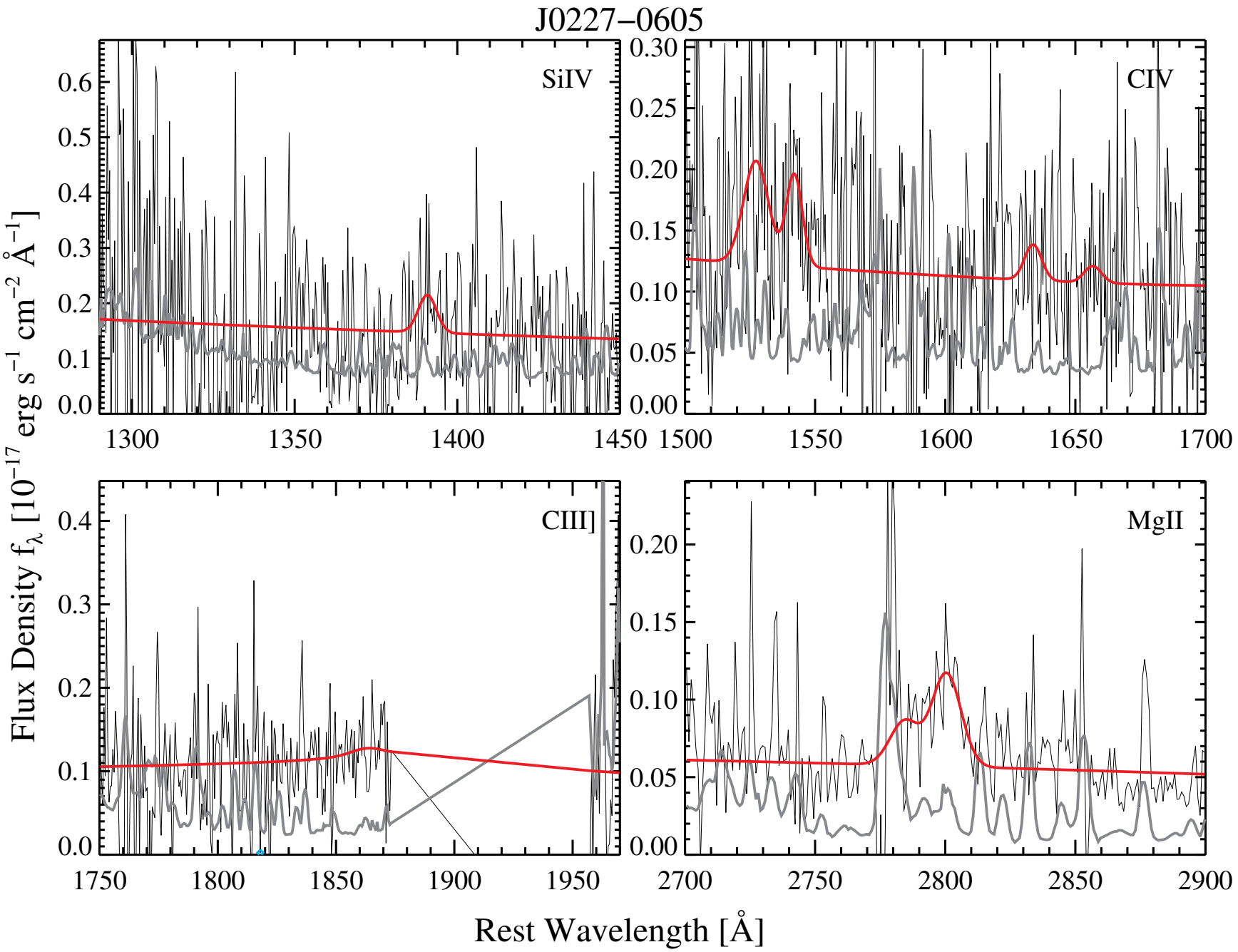

J0050+3445
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

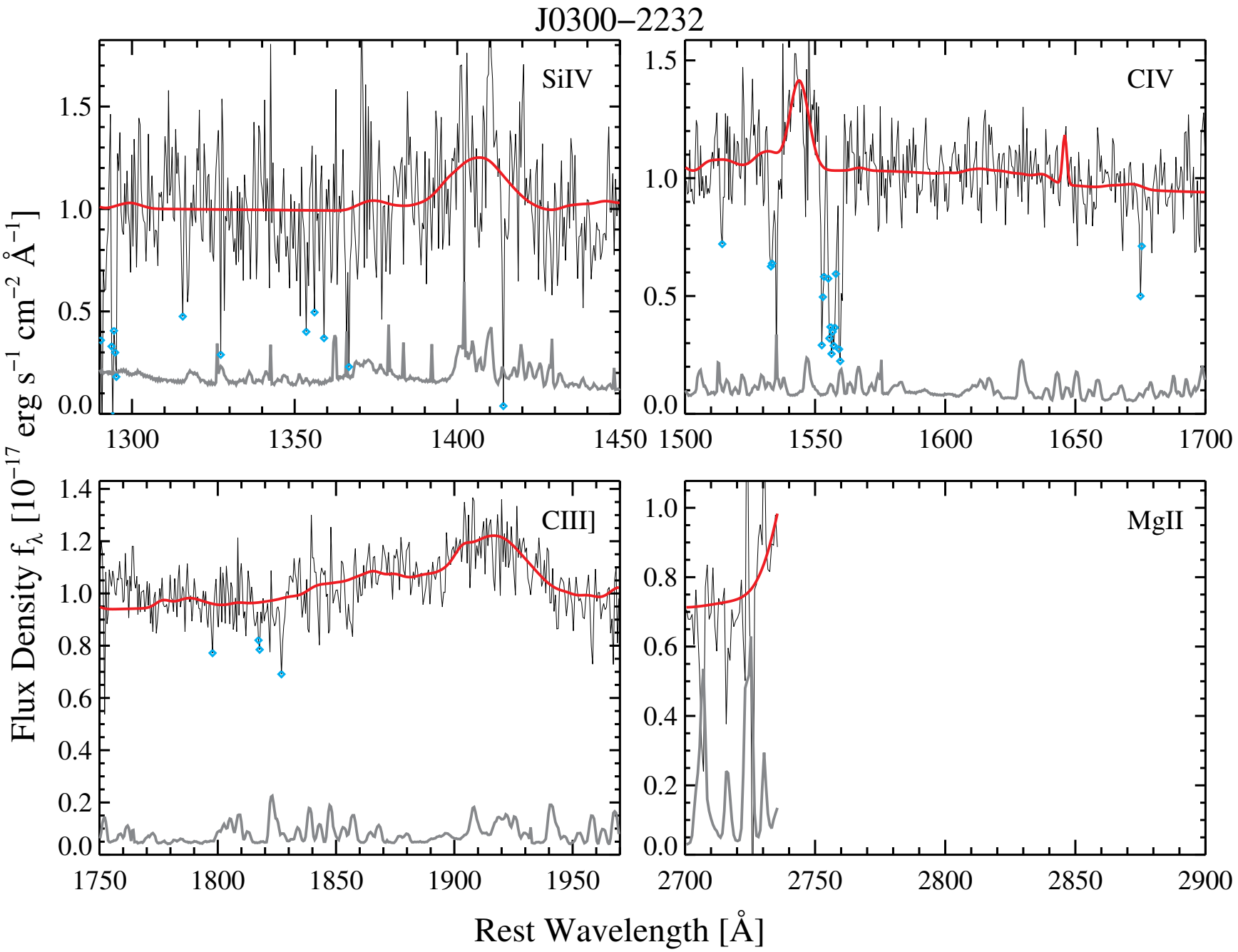

J0055+0146
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

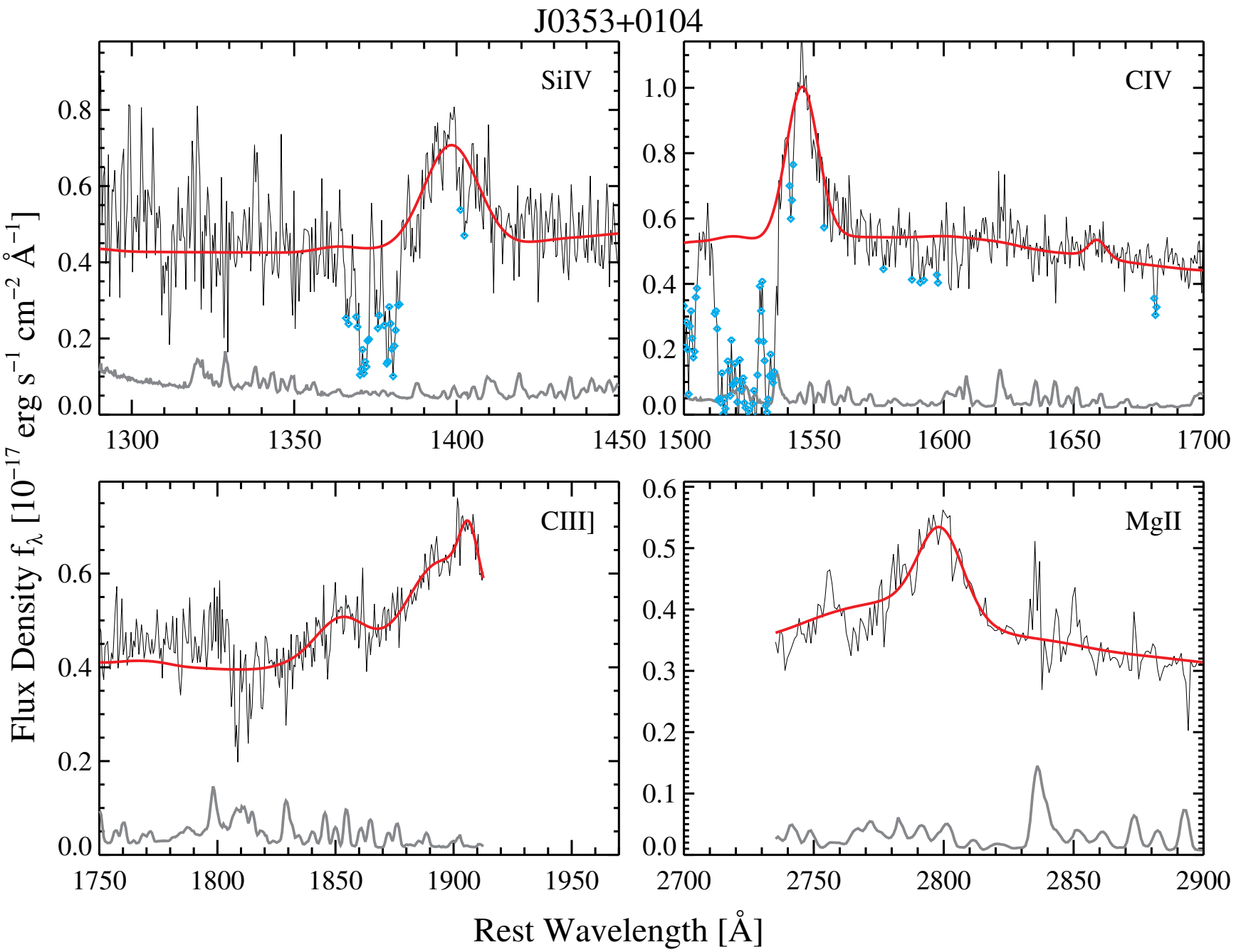

J0136+0226
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

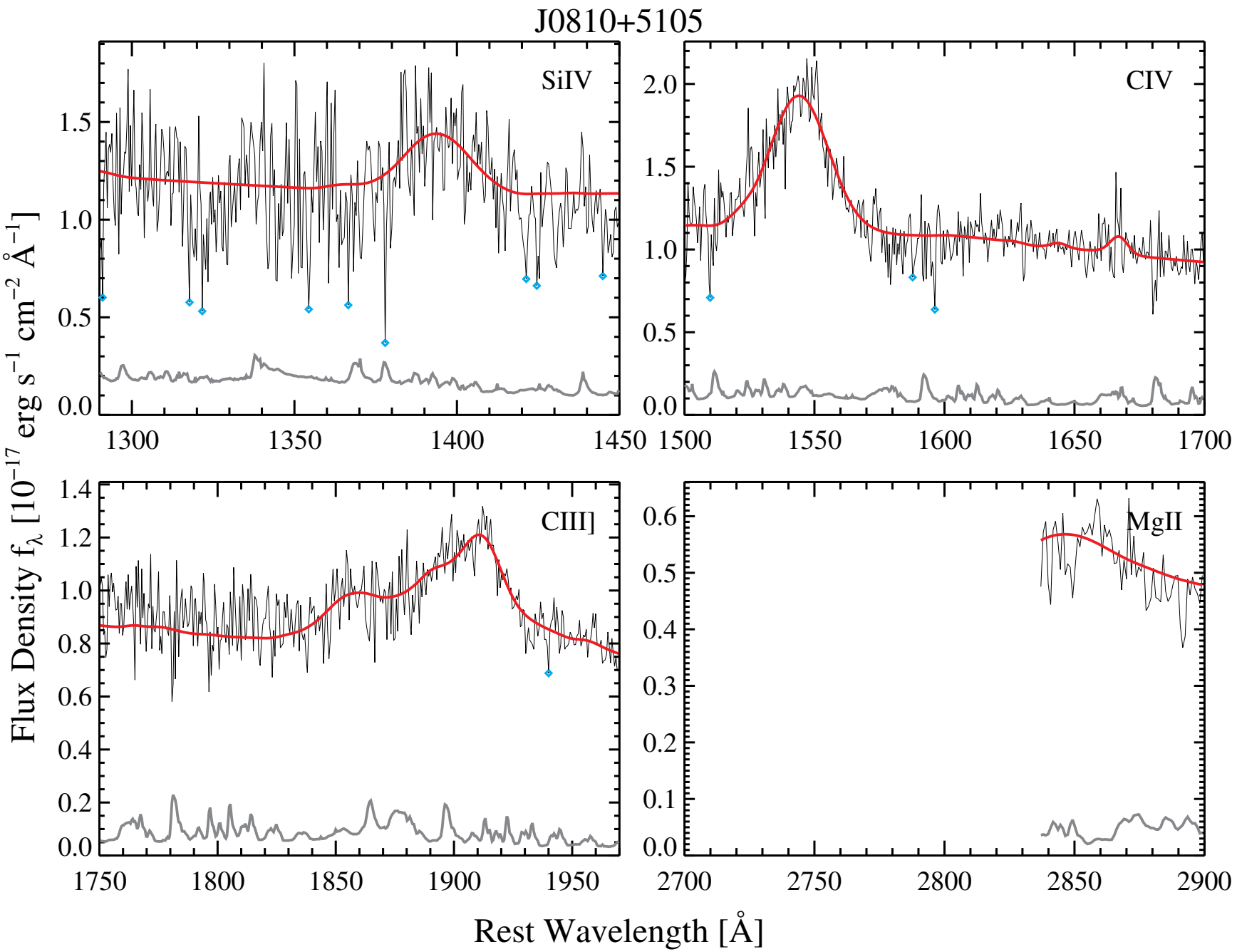

J0203+0012
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

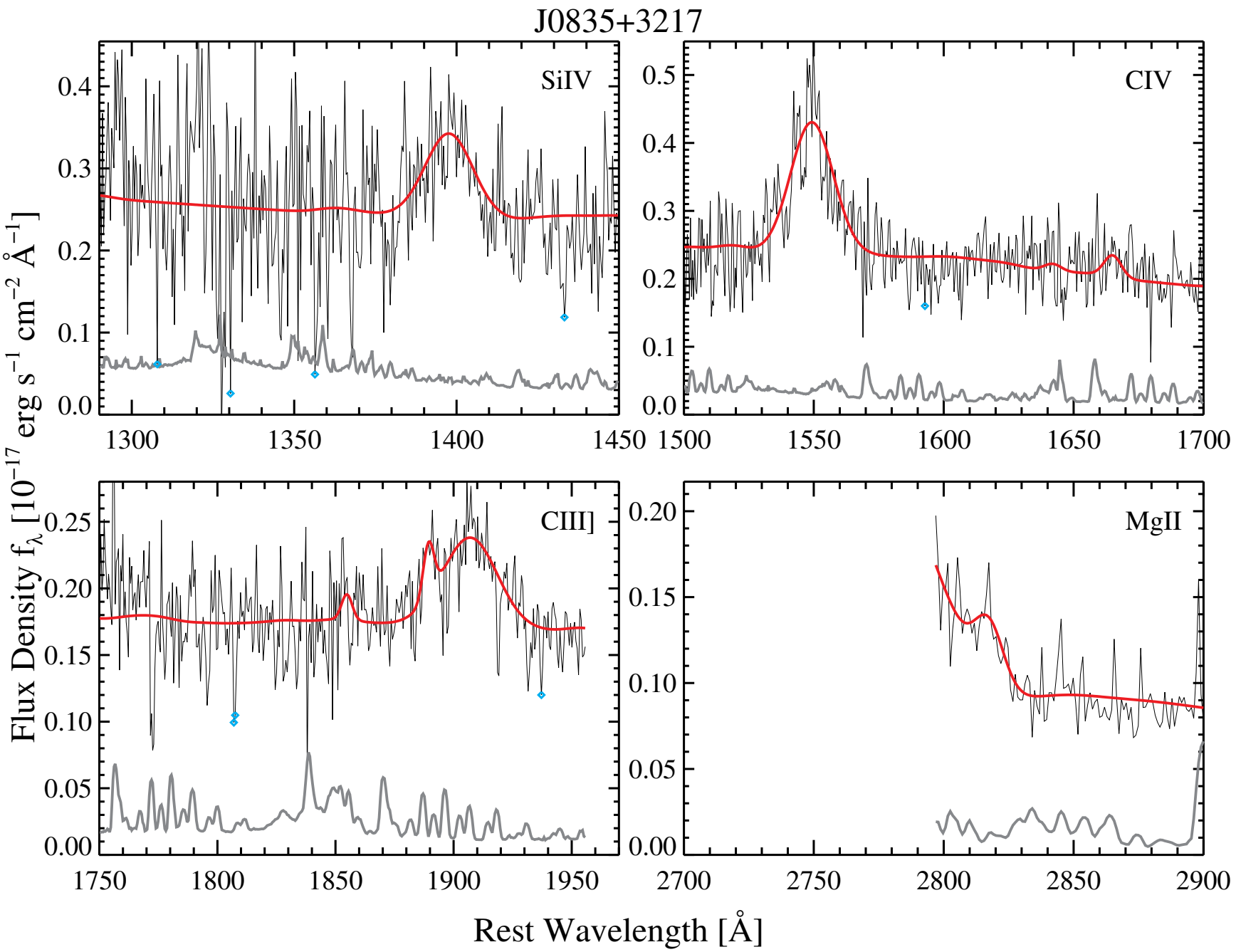

J0221−0802
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

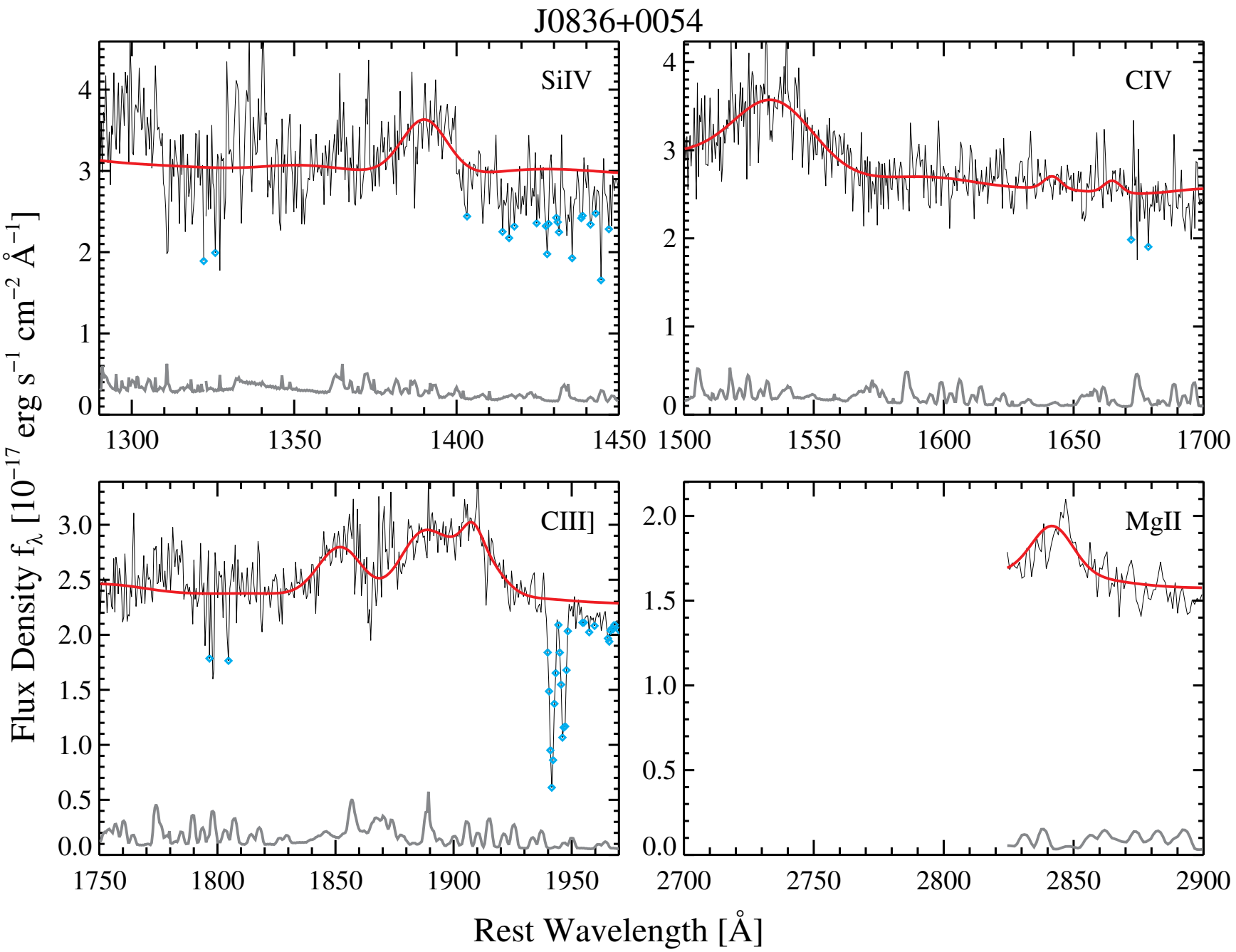

J0227−0605
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

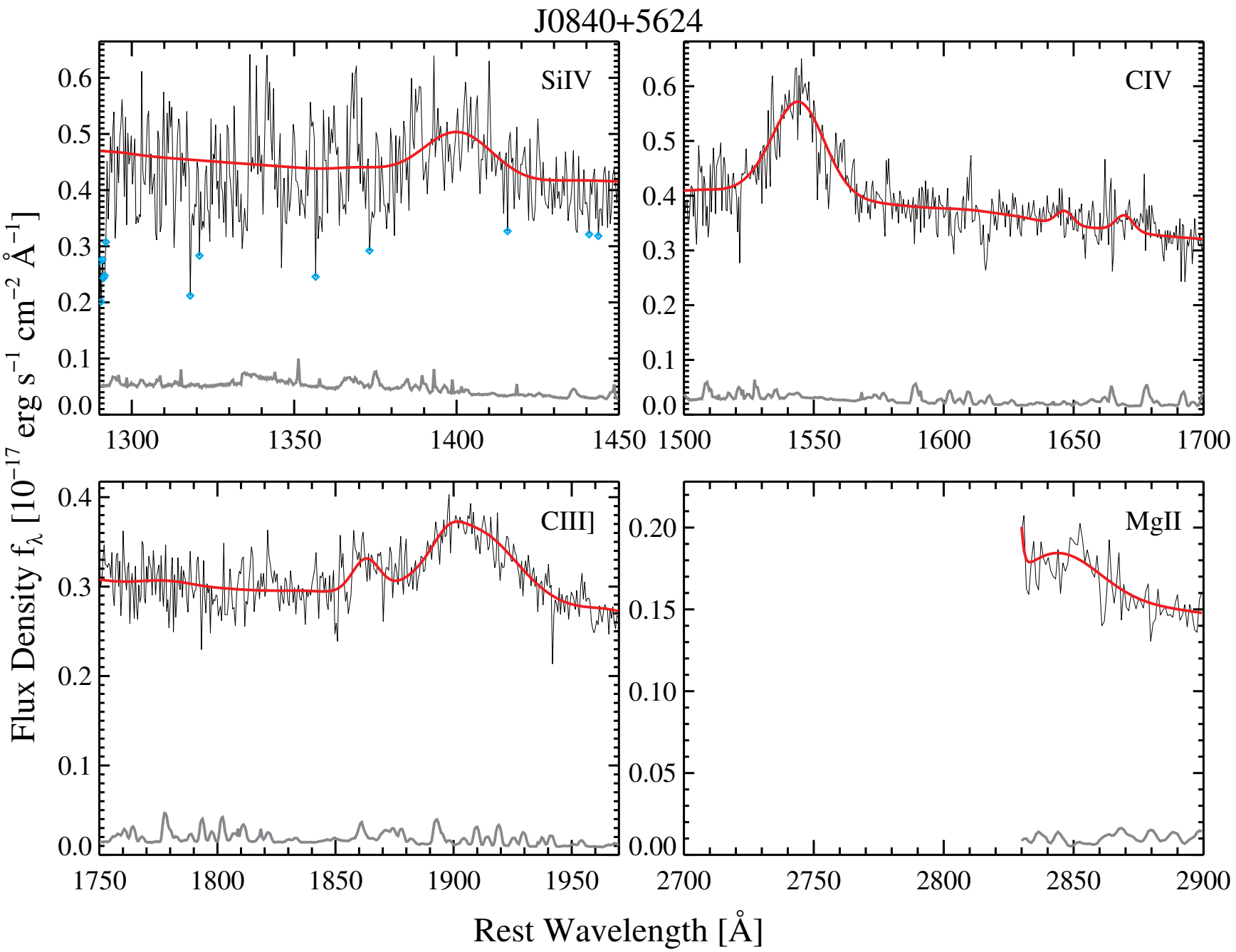

J0300−2232
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

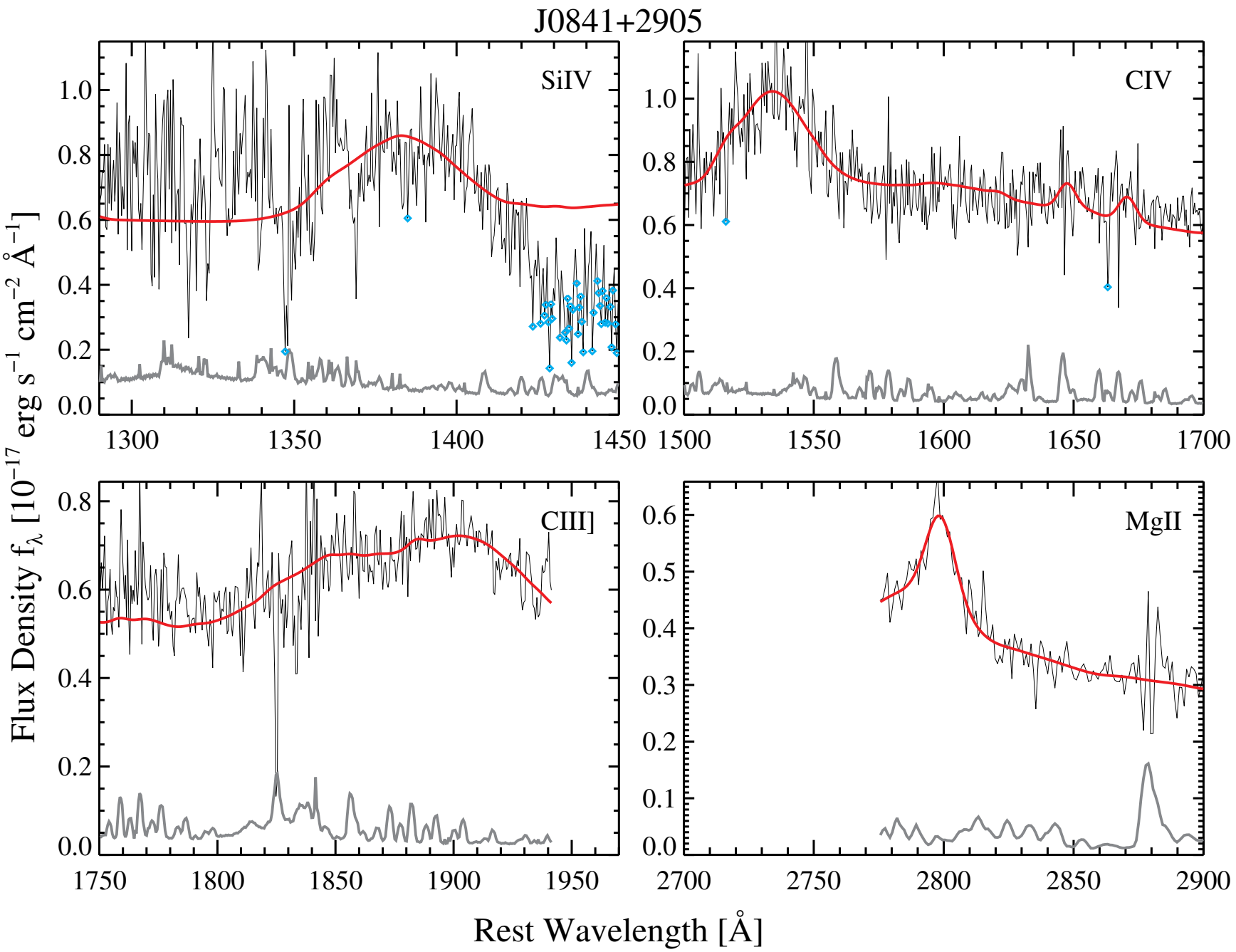

J0353+0104
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

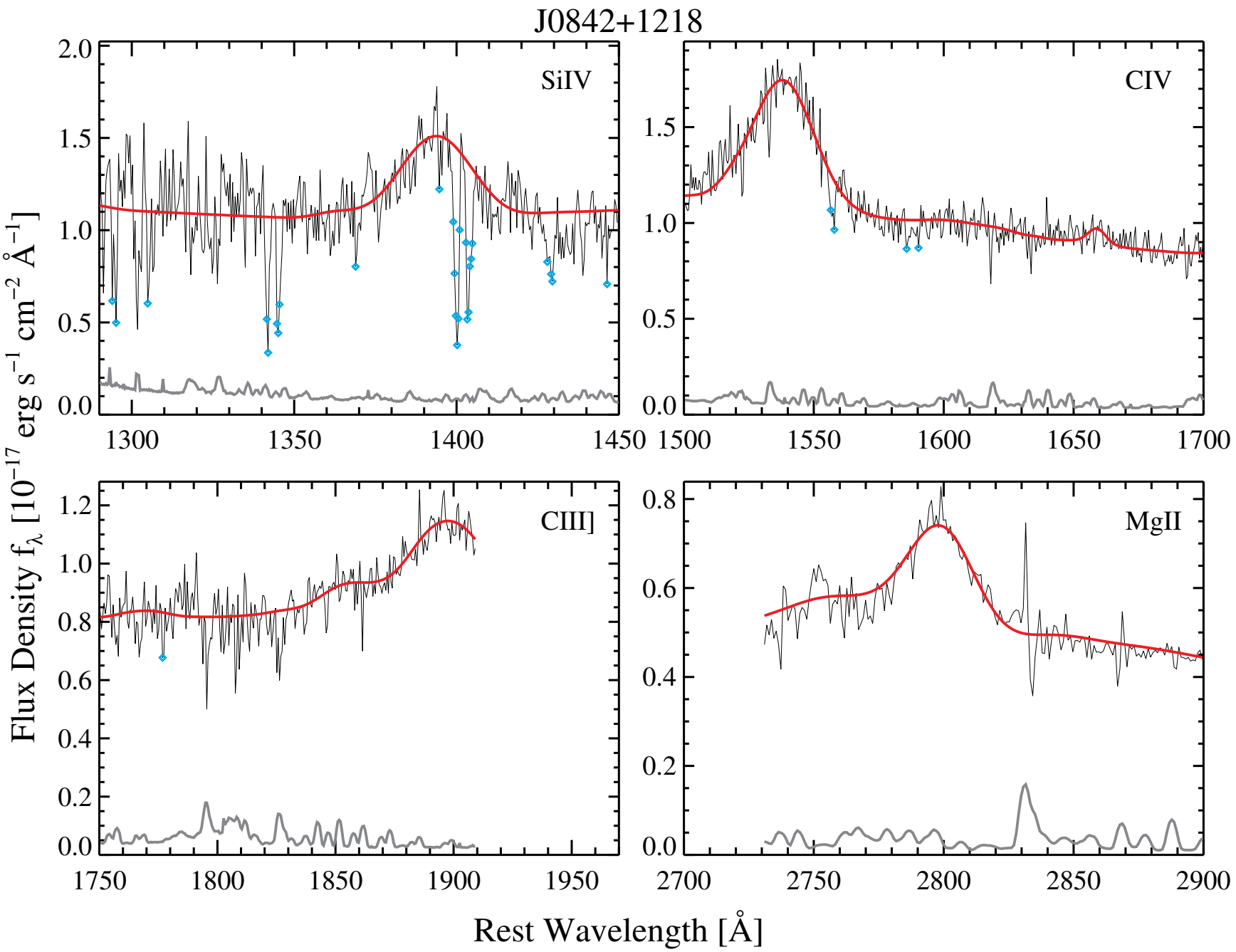

J0810+5105
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

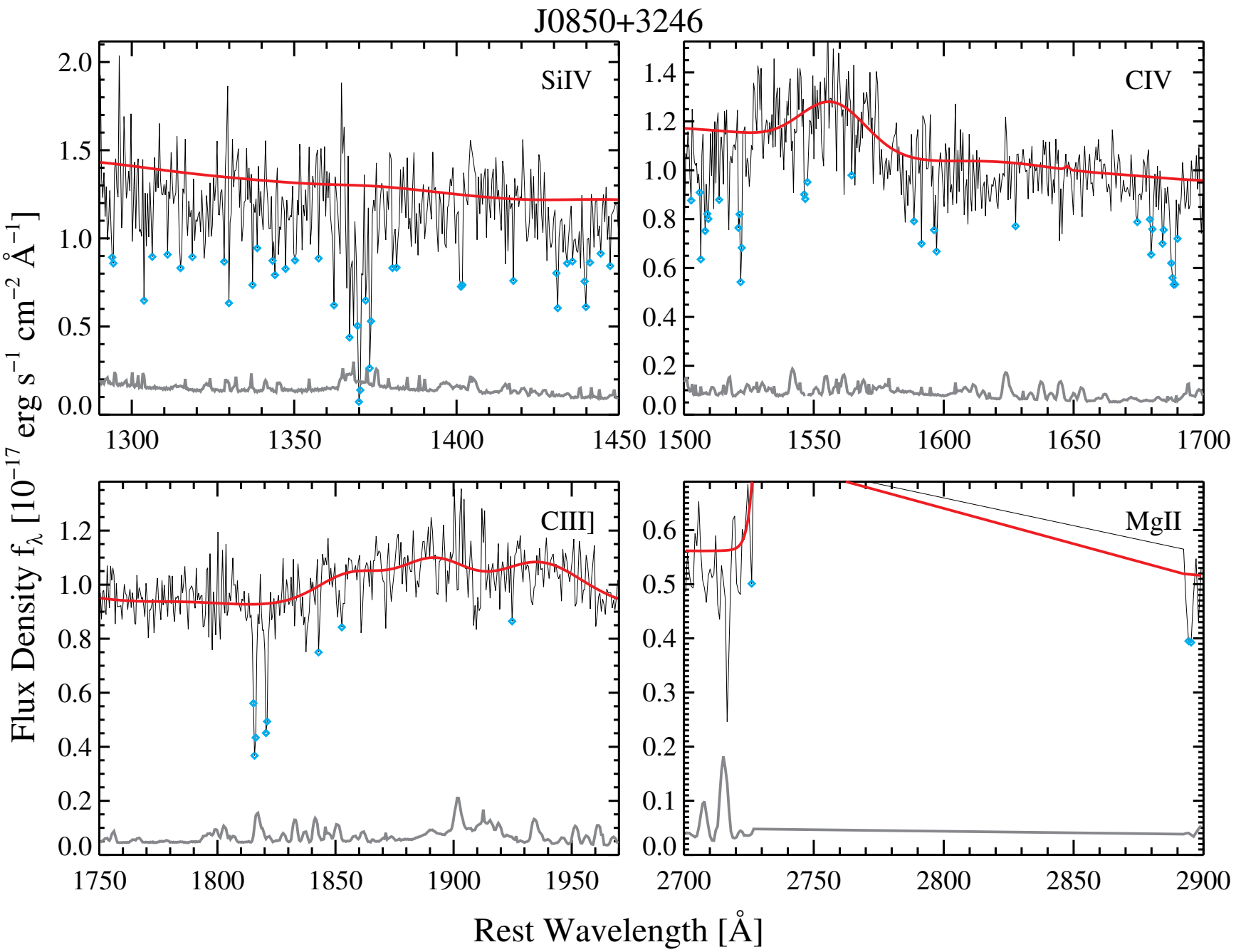

J0835+3217
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

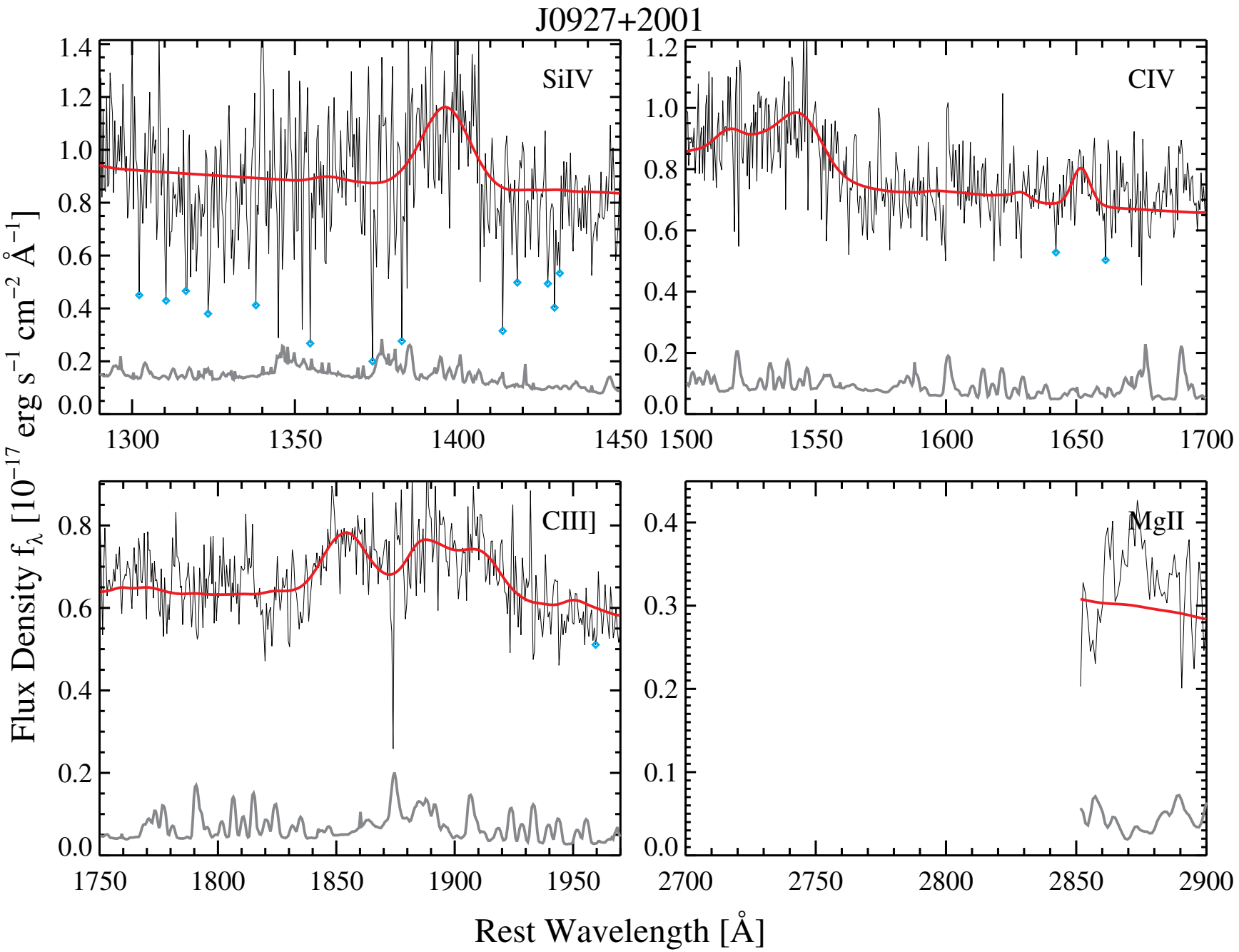

J0836+0054
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

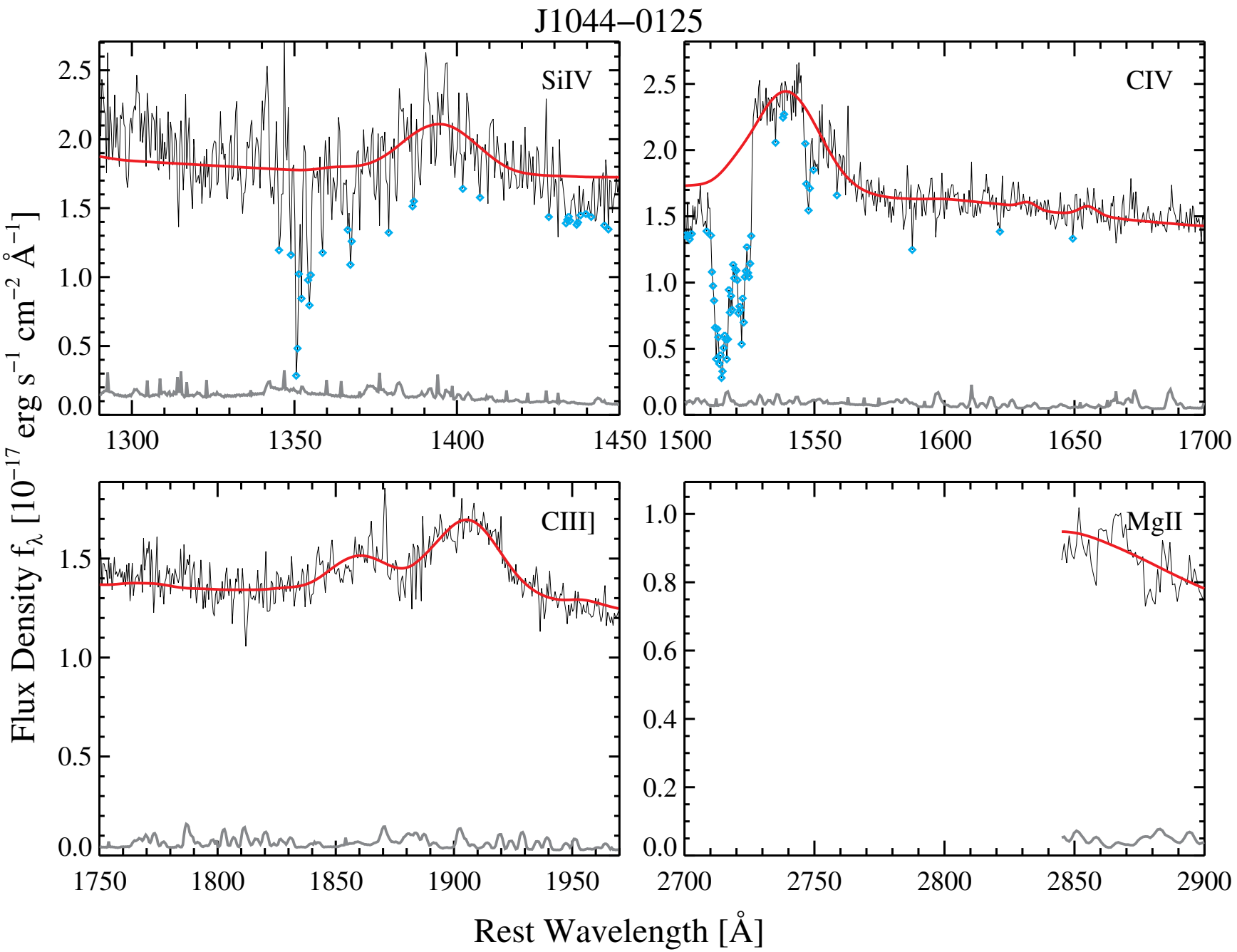

J0840+5624
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

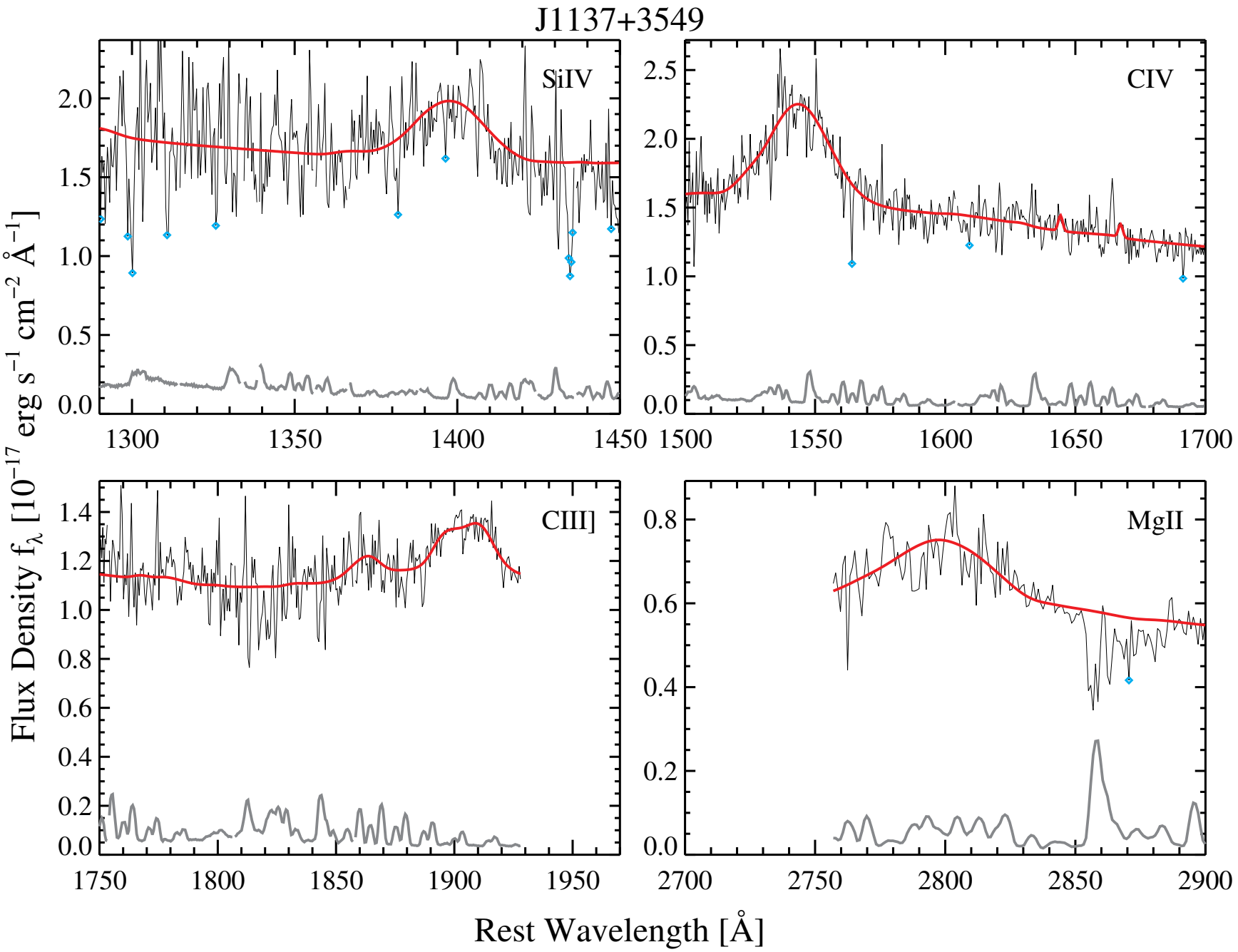

J0841+2905
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

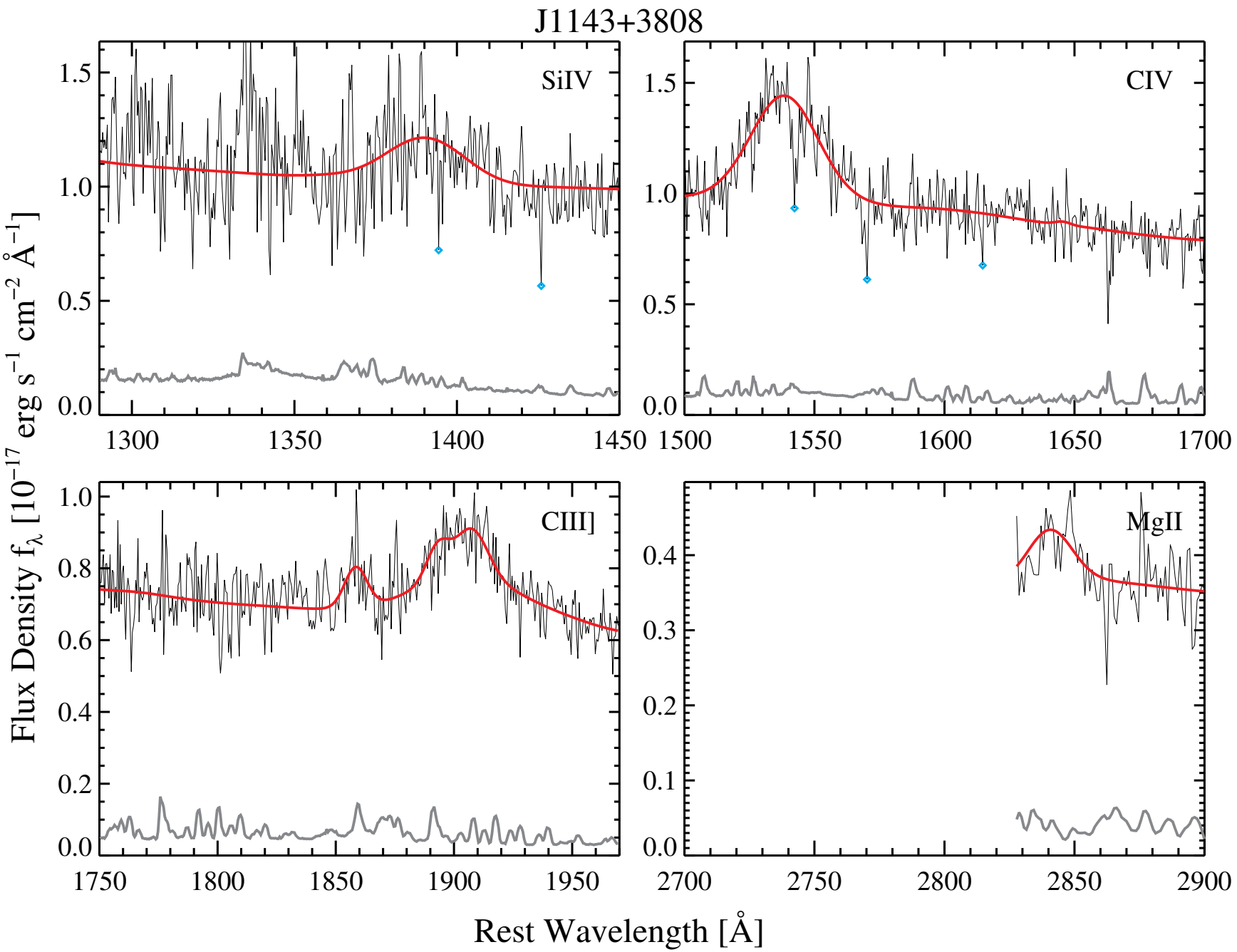

J0842+1218
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

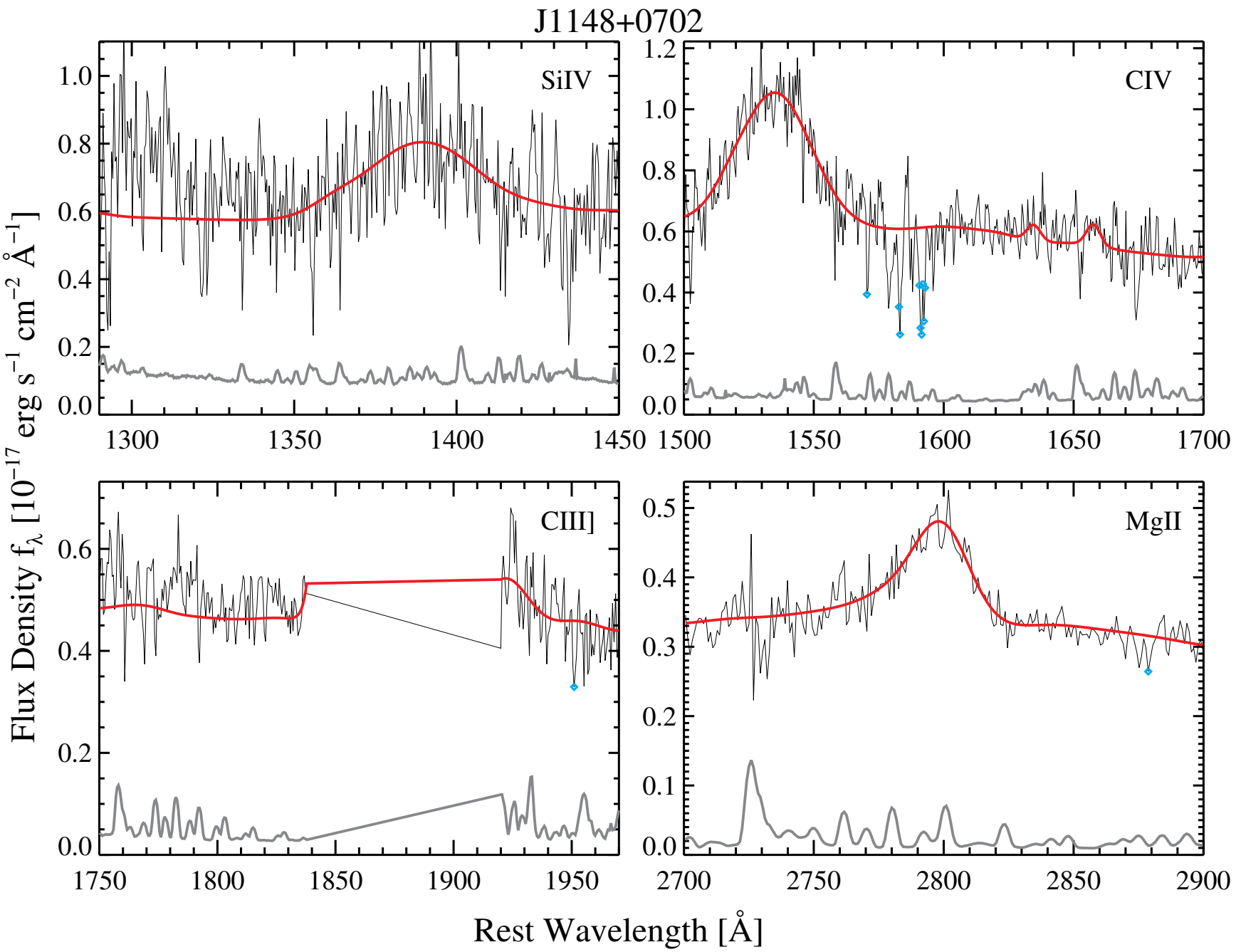

J0850+3246
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

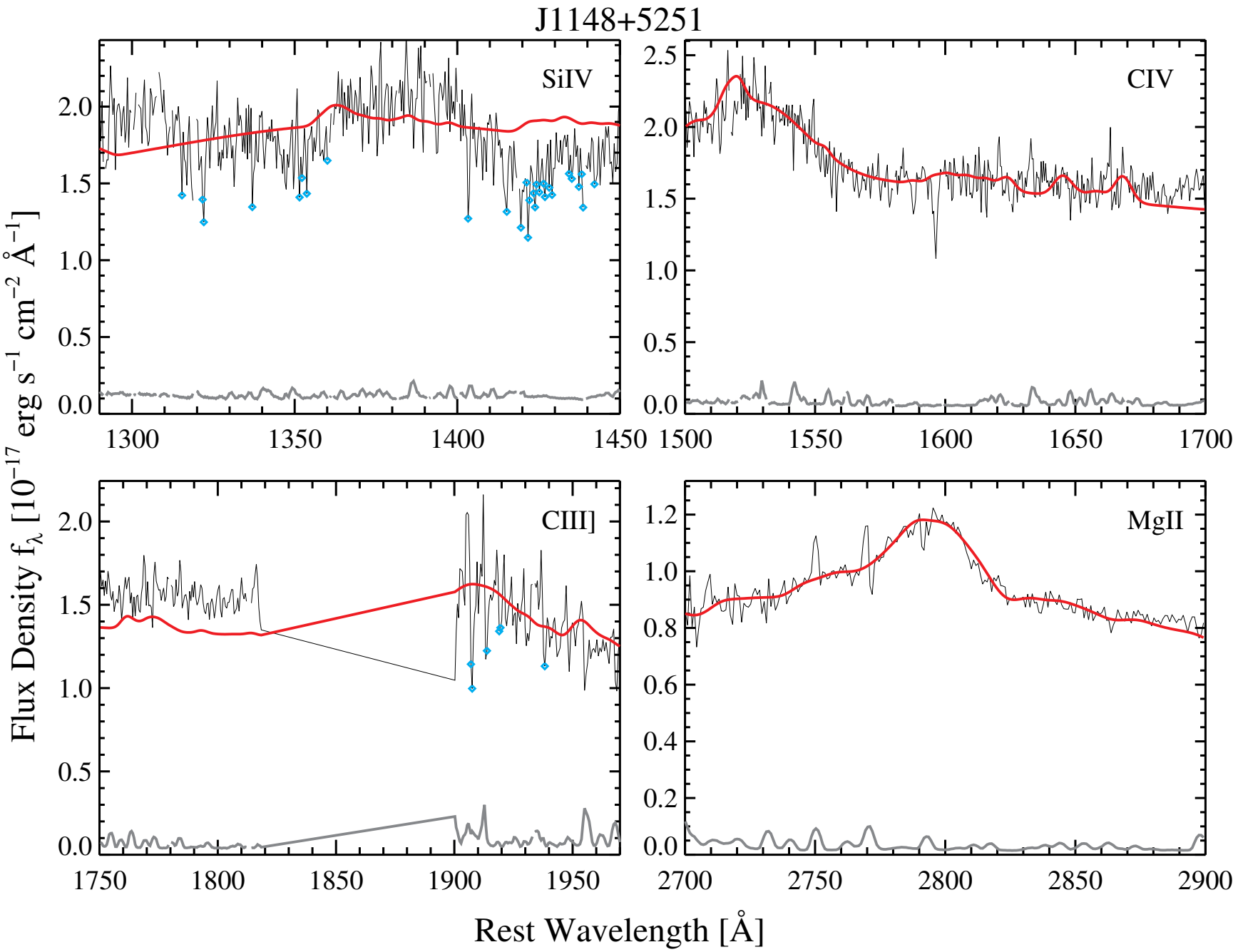

J0927+2001
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

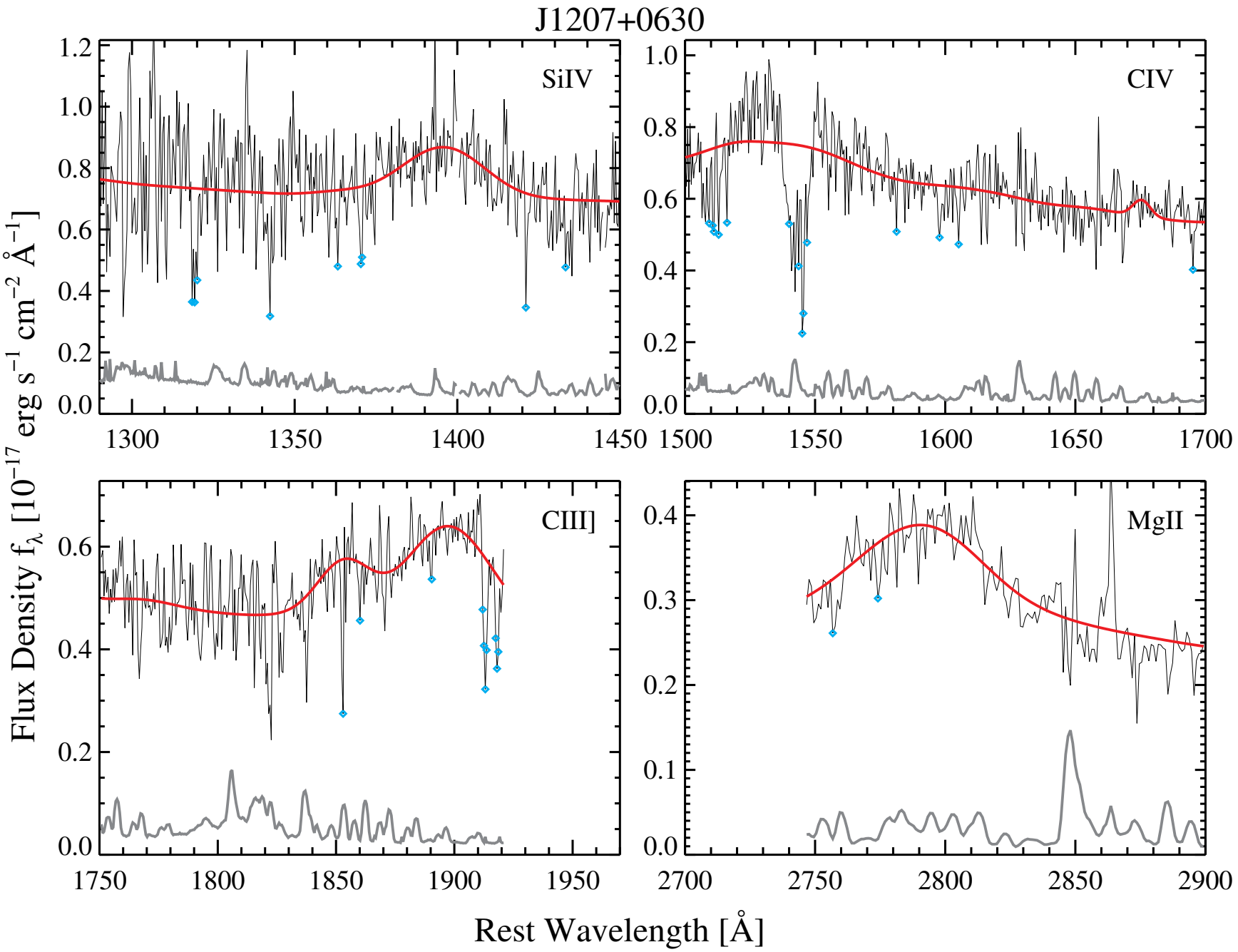

J1044−0125
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

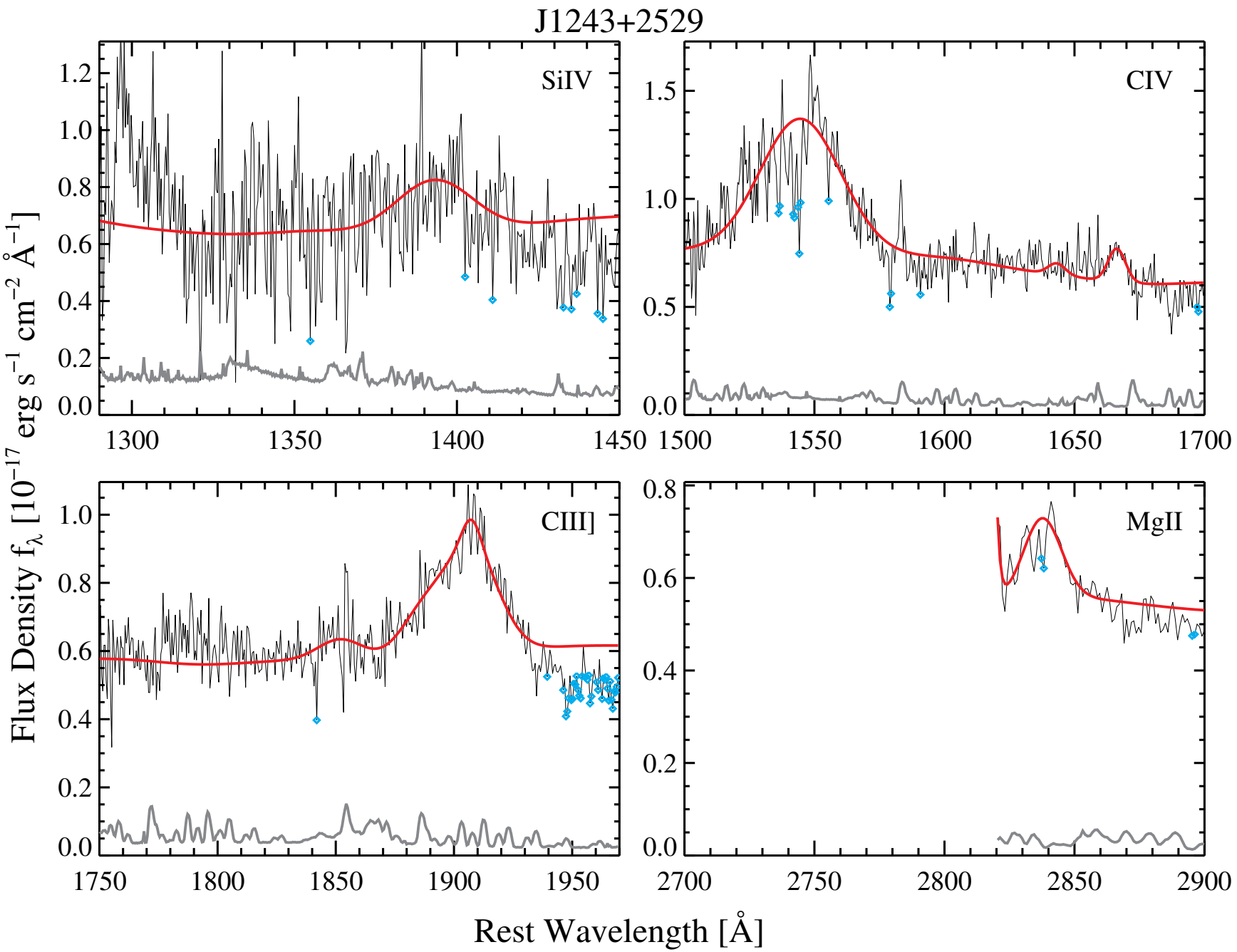

J1137+3549
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

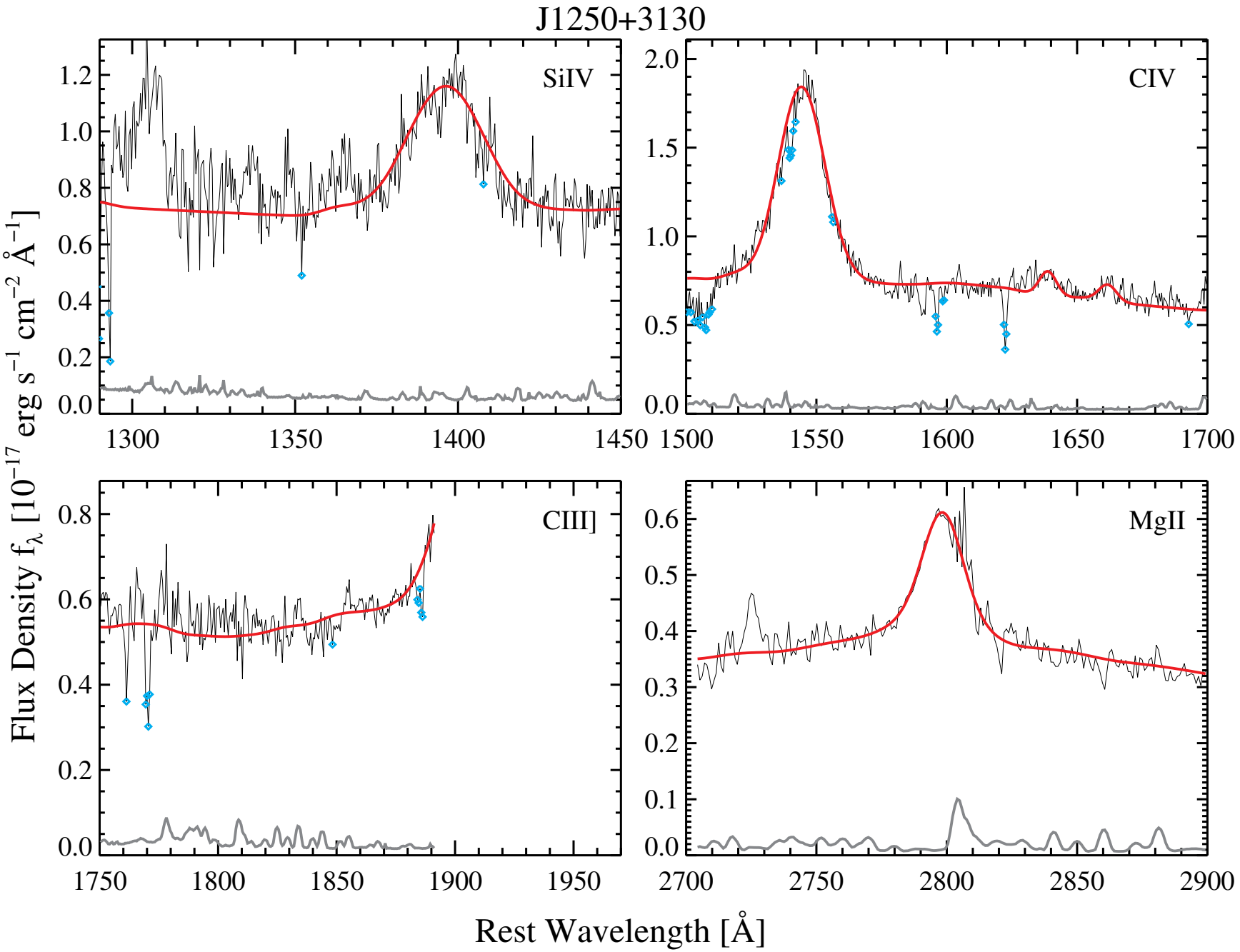

J1143+3808
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

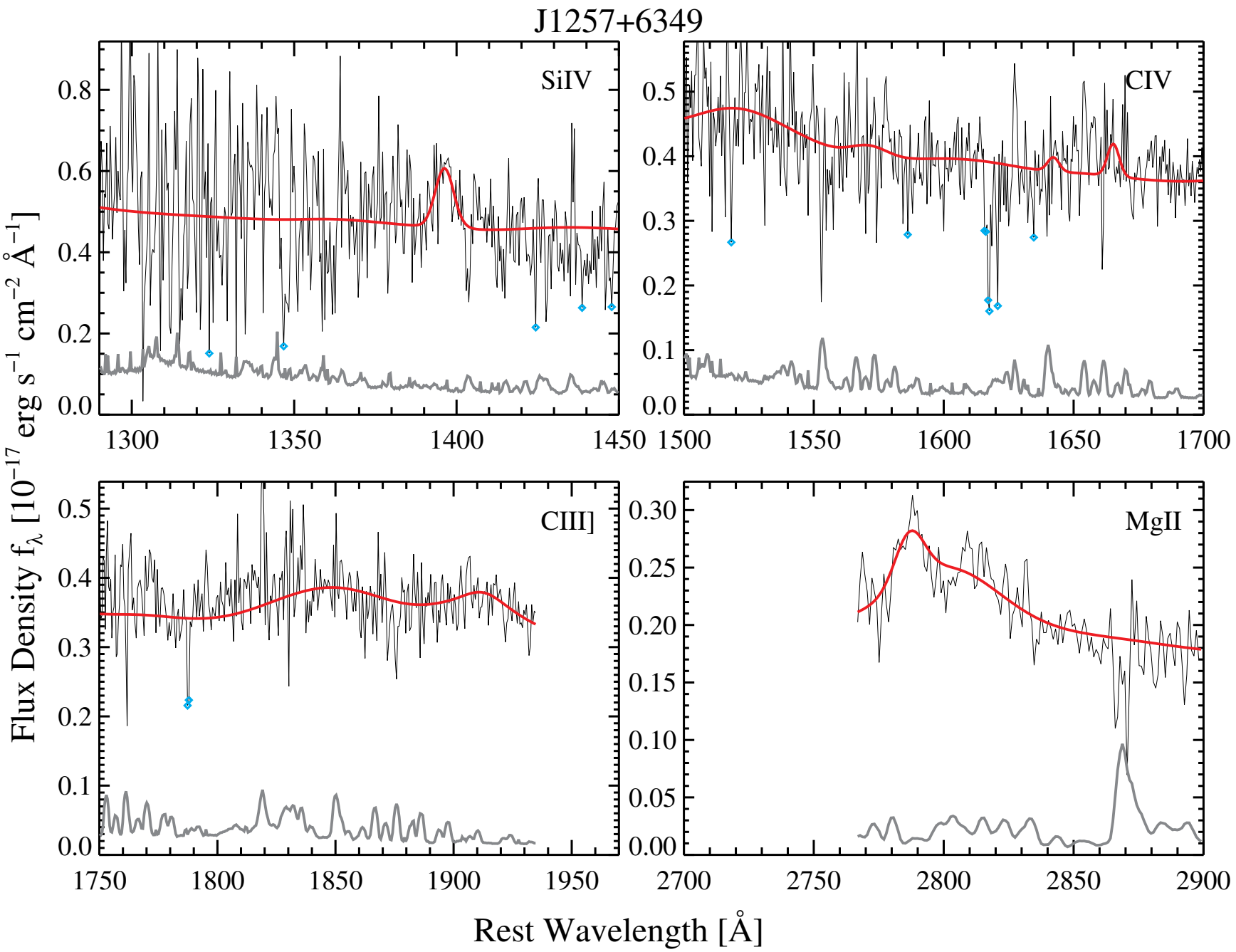

J1148+0702
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

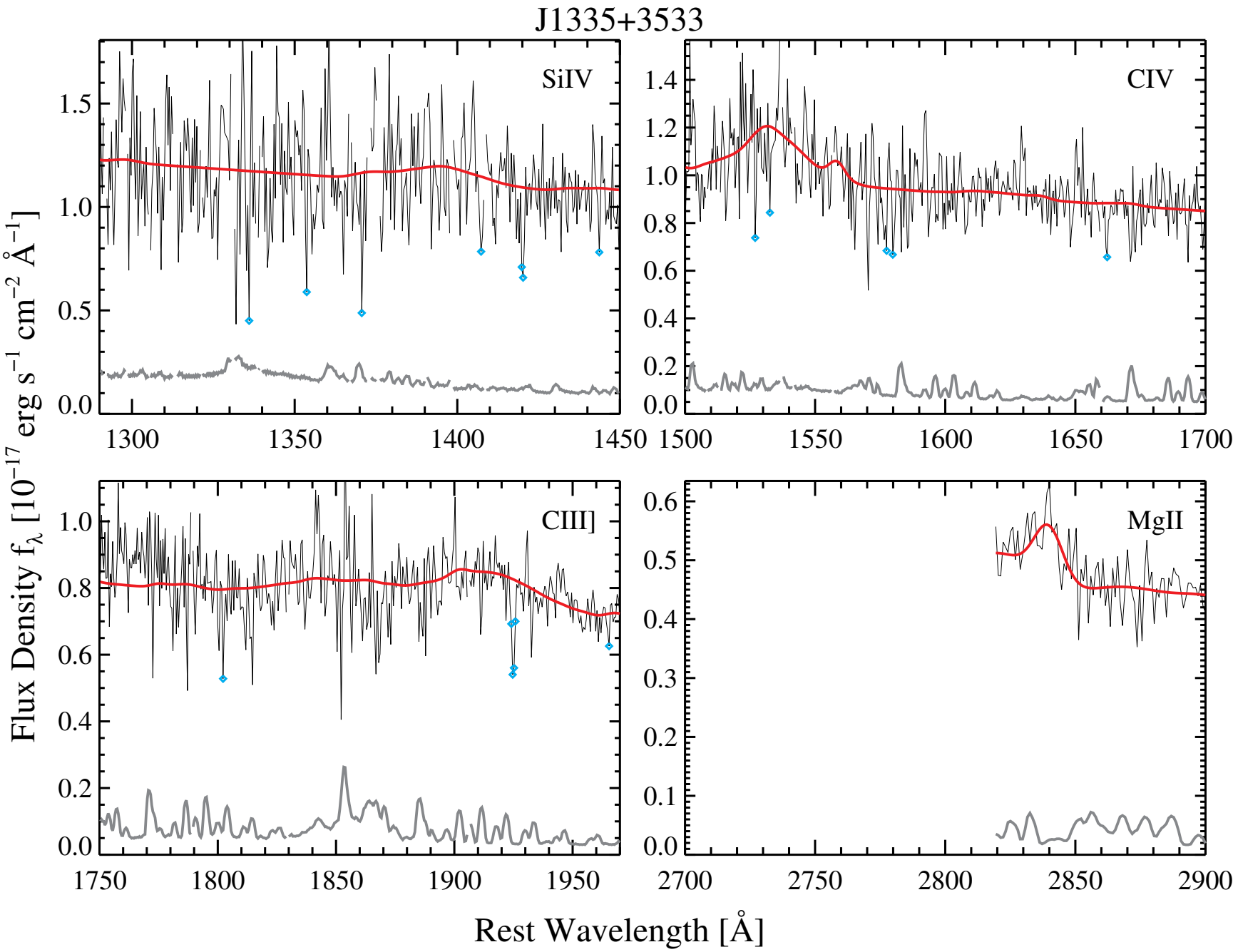

J1148+5251
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

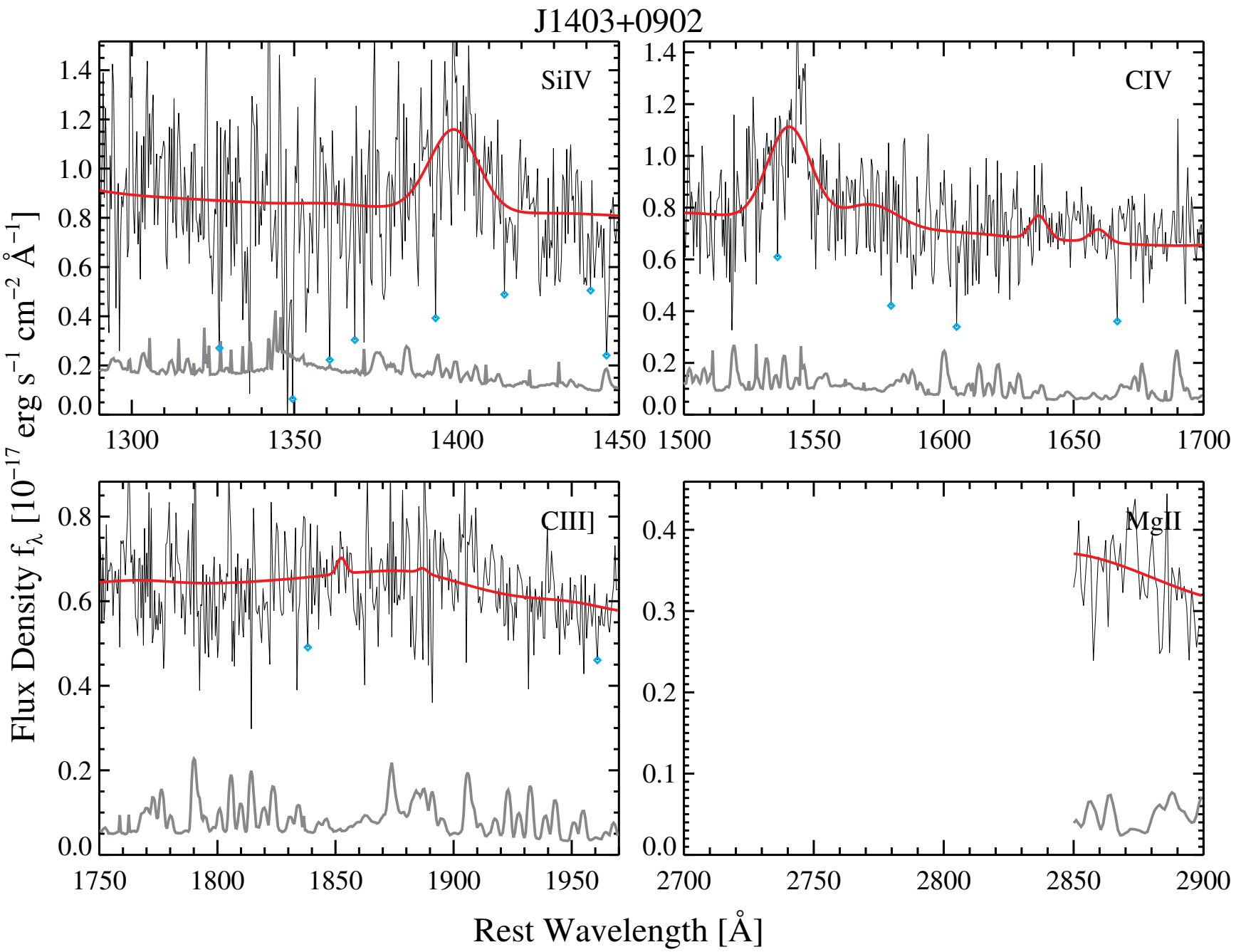

J1207+0630
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

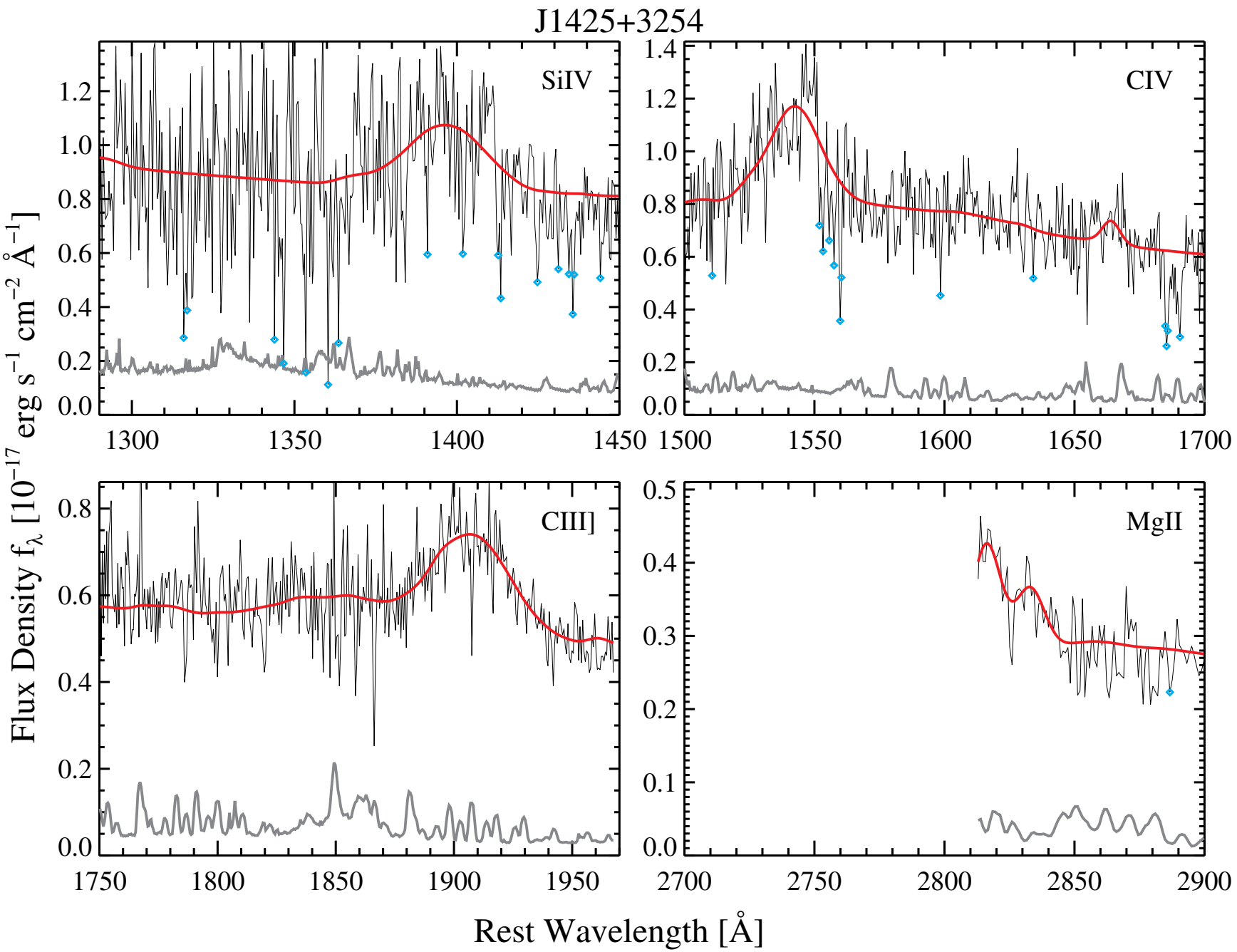

J1243+2529
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

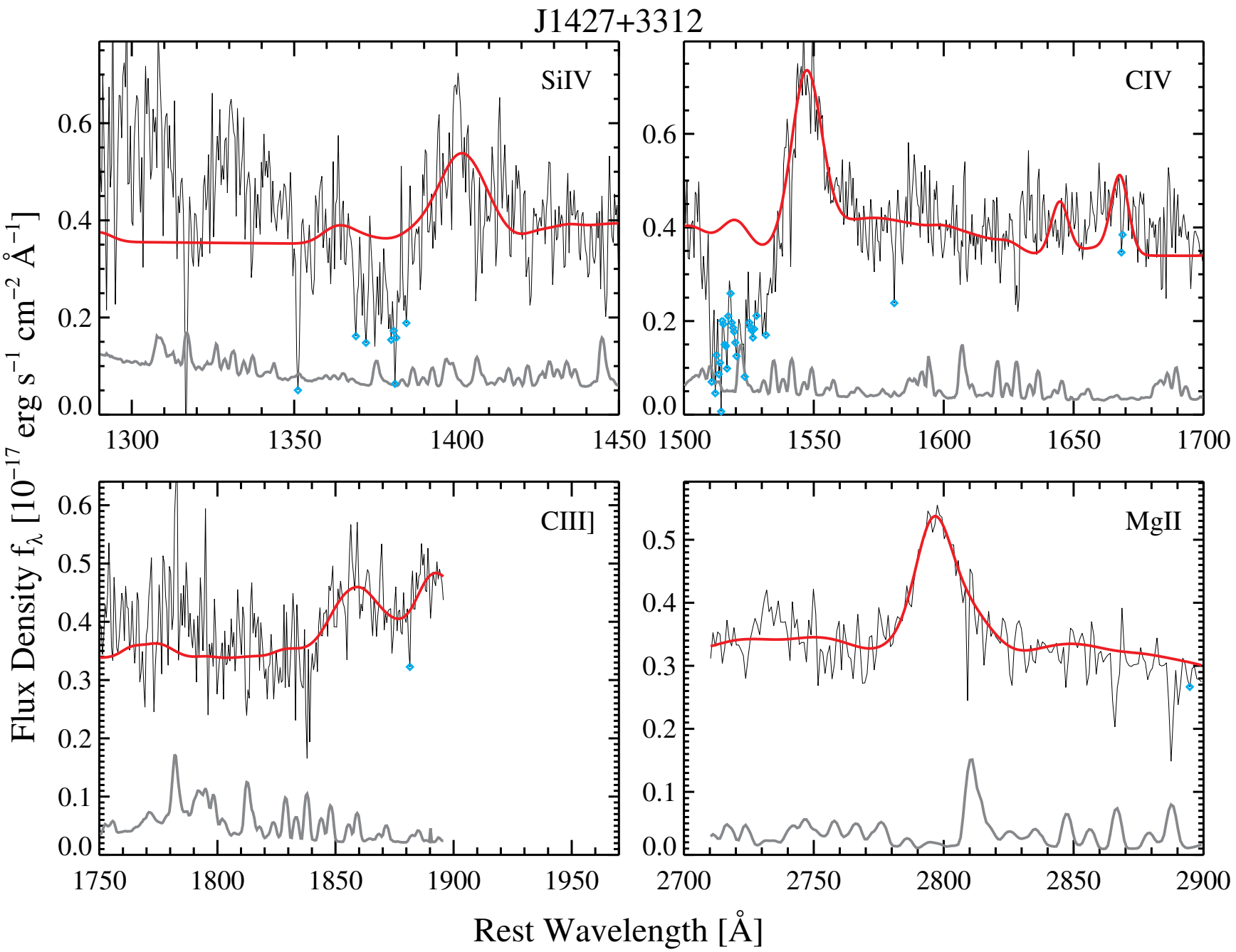

J1250+3130
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

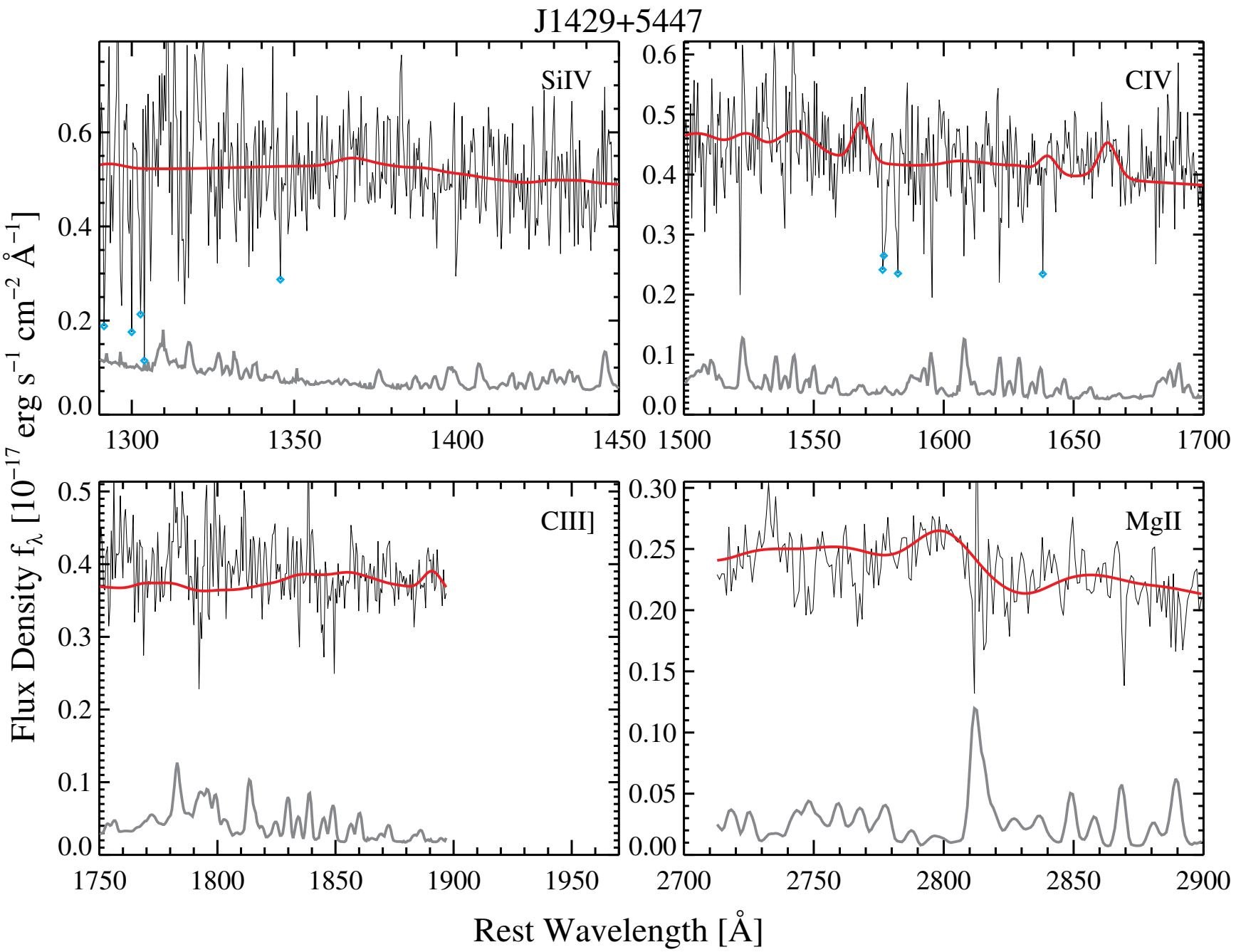

J1257+6349
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

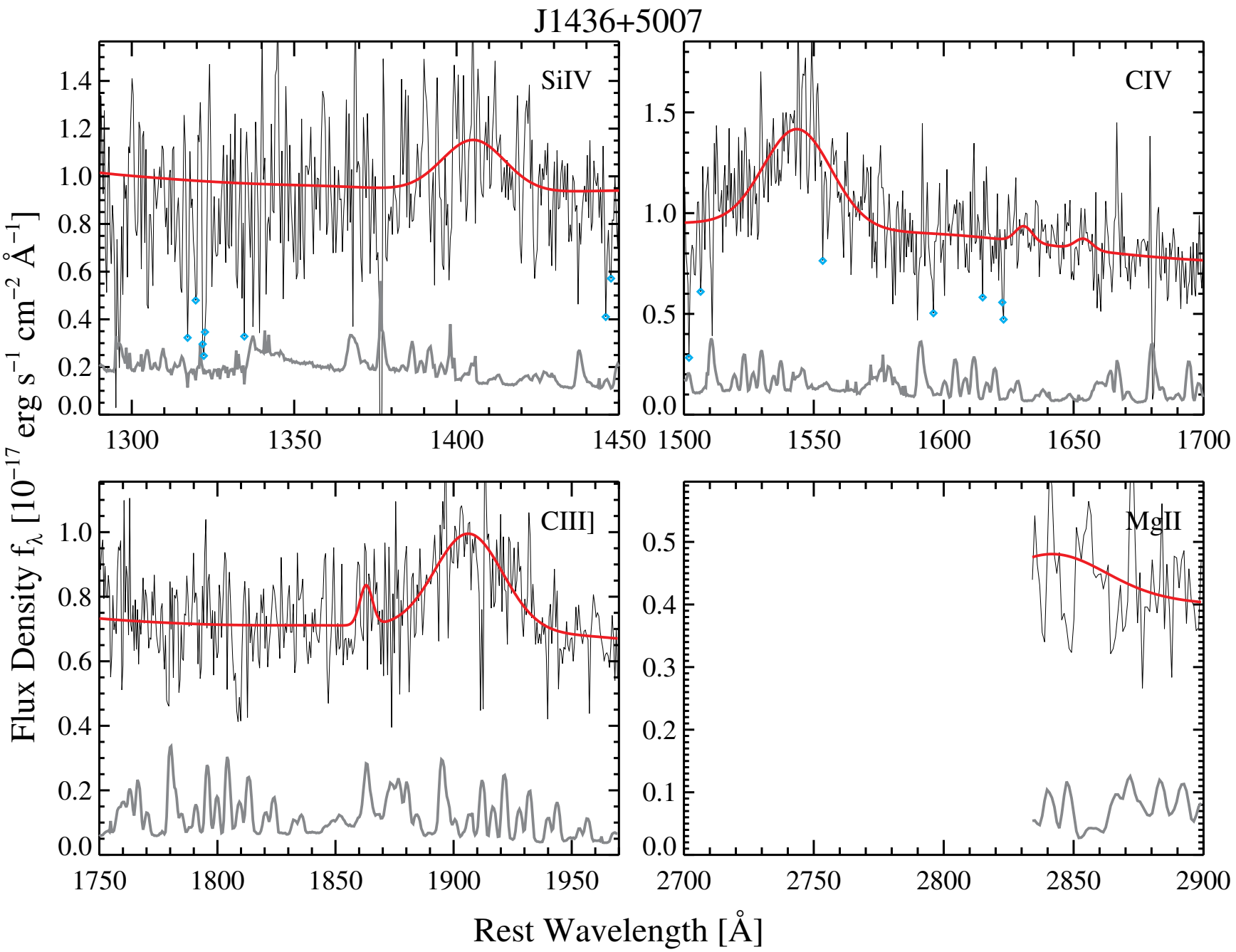

J1335+3533
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

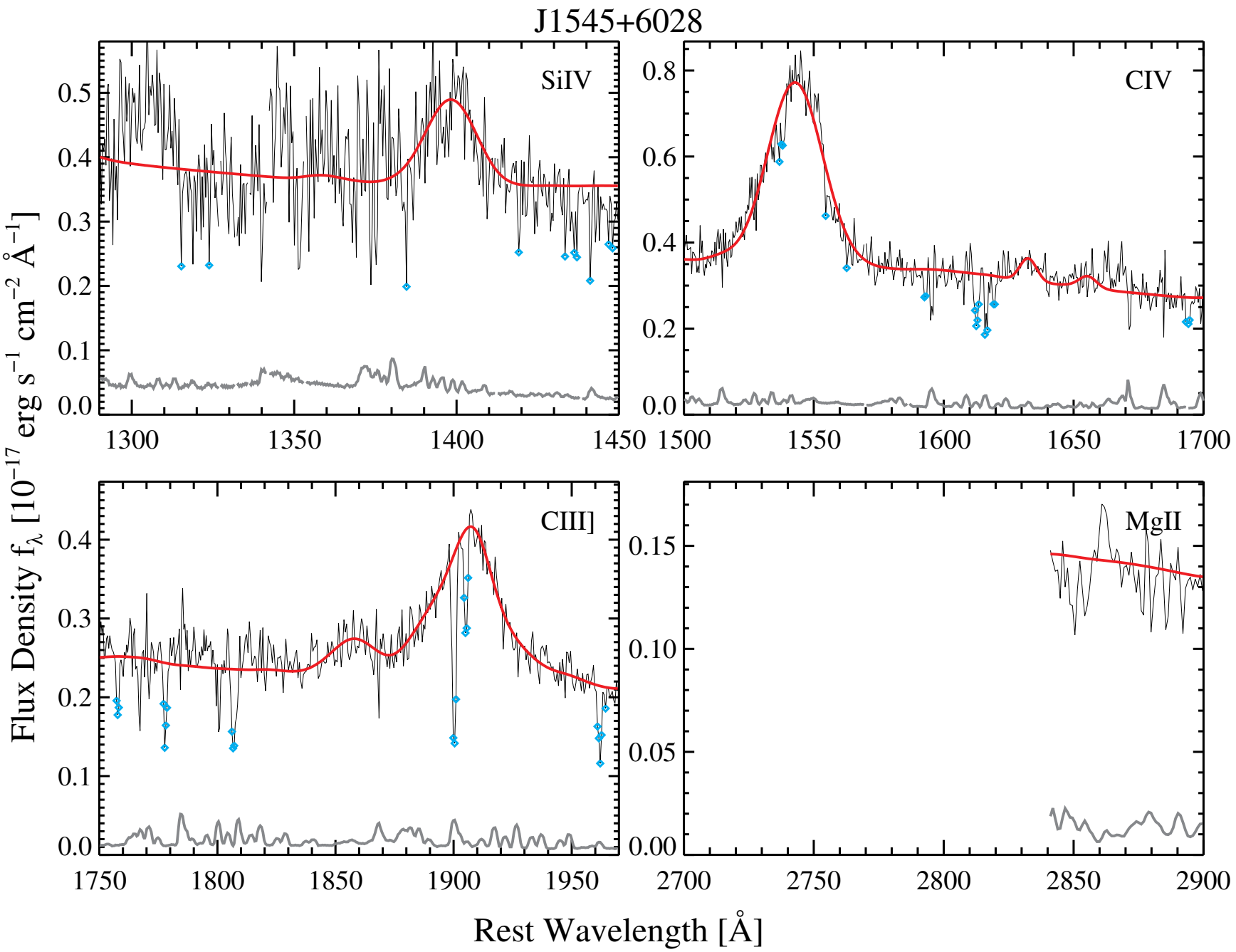

J1403+0902
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

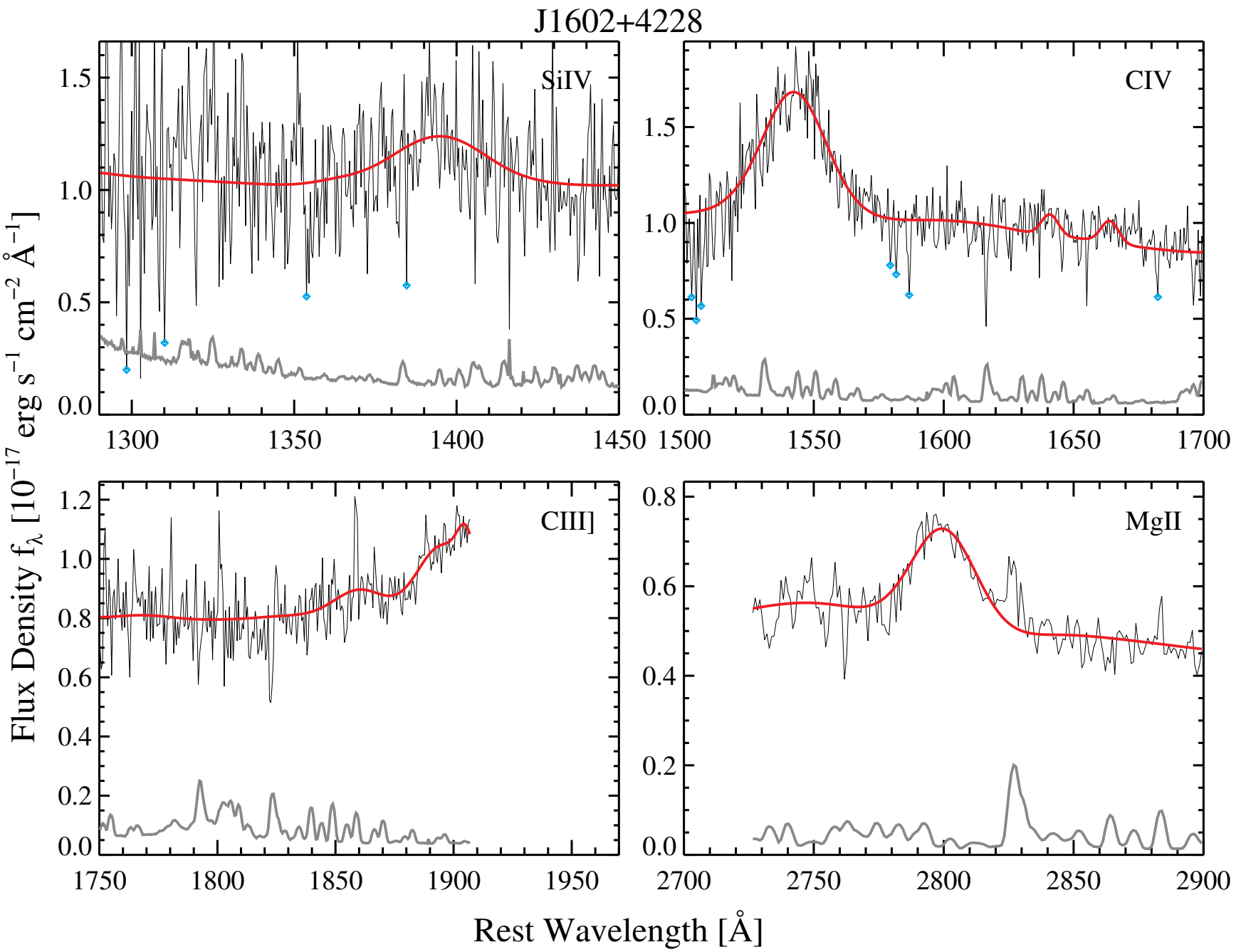

J1425+3254
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

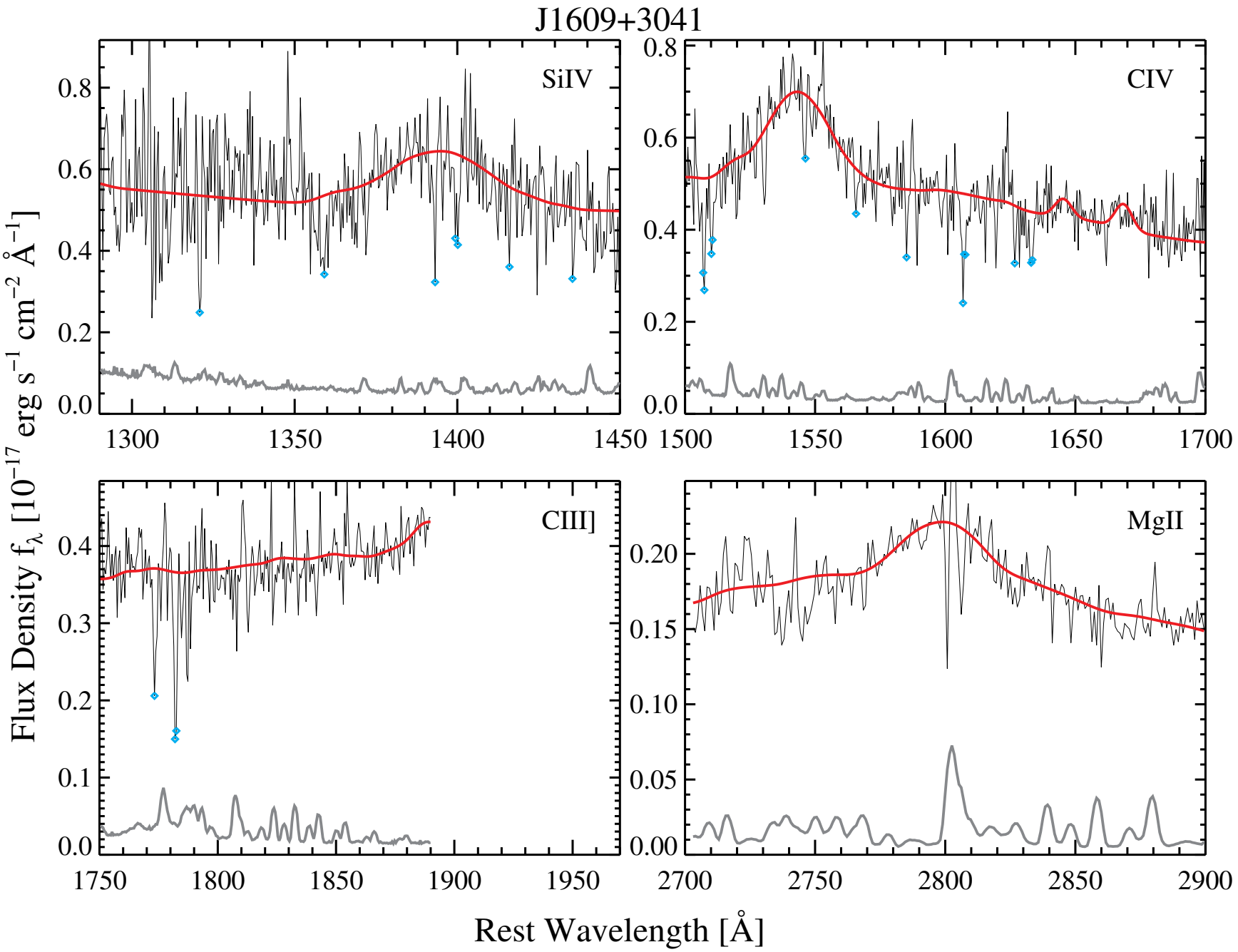

J1427+3312
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

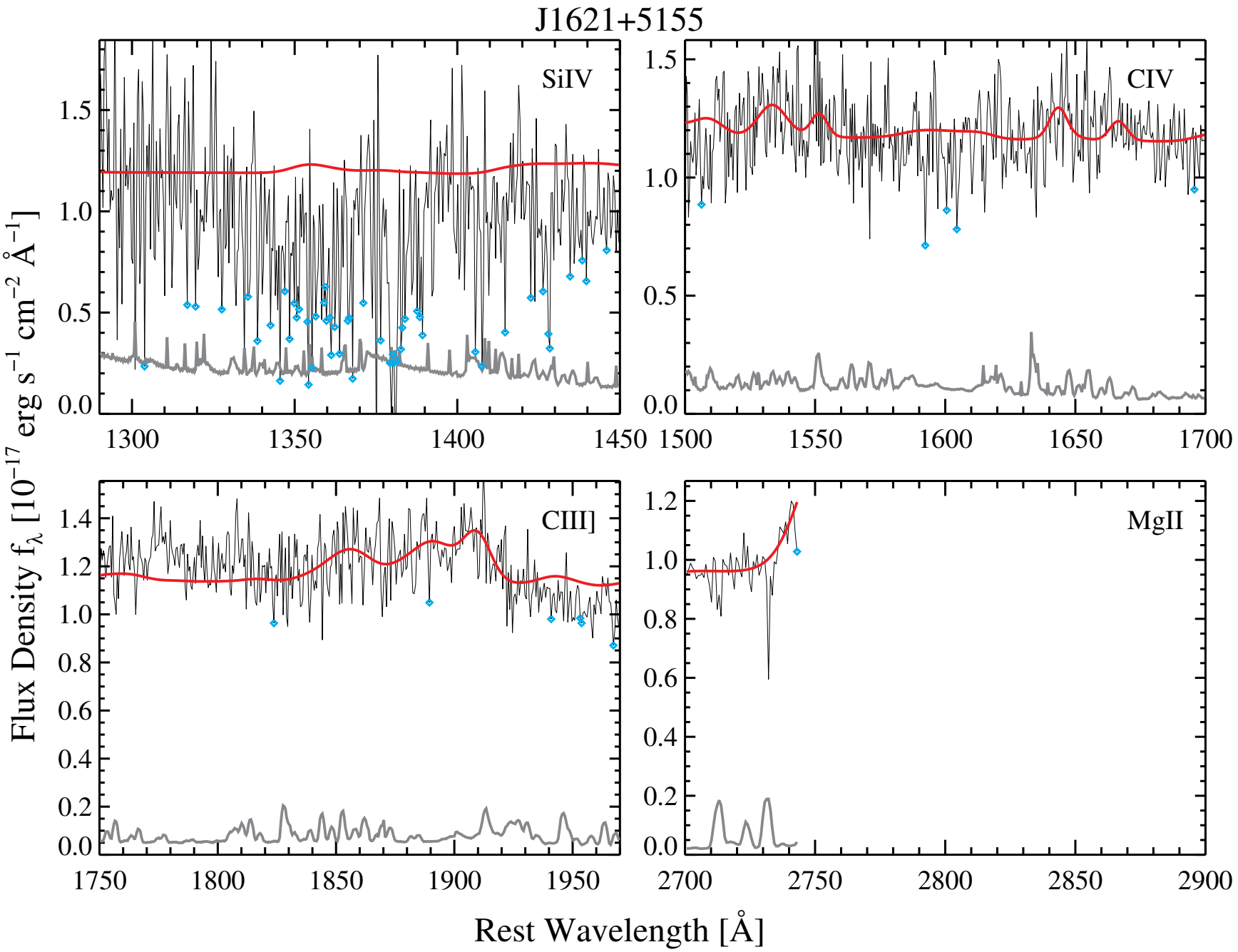

J1429+5447
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

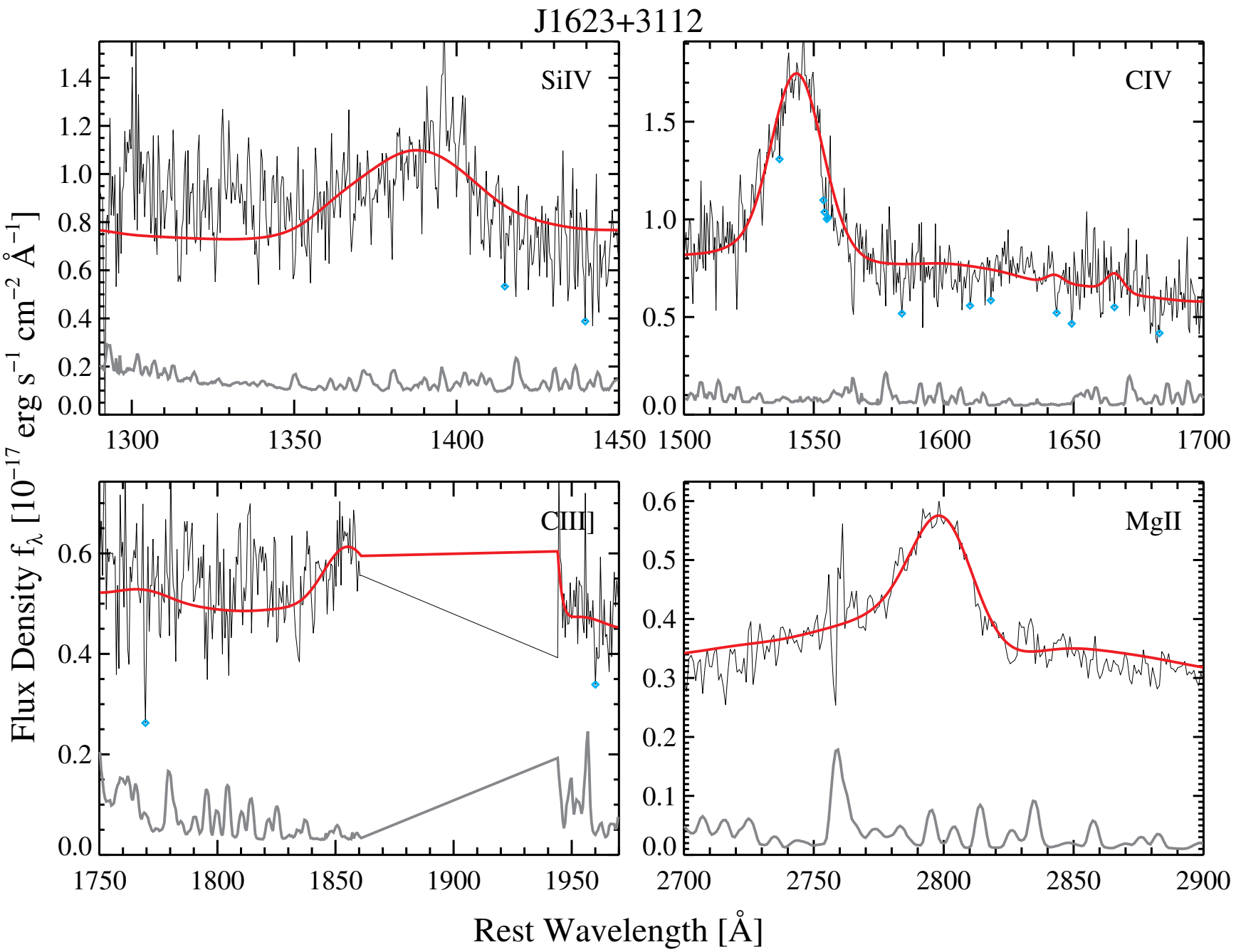

J1436+5007
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

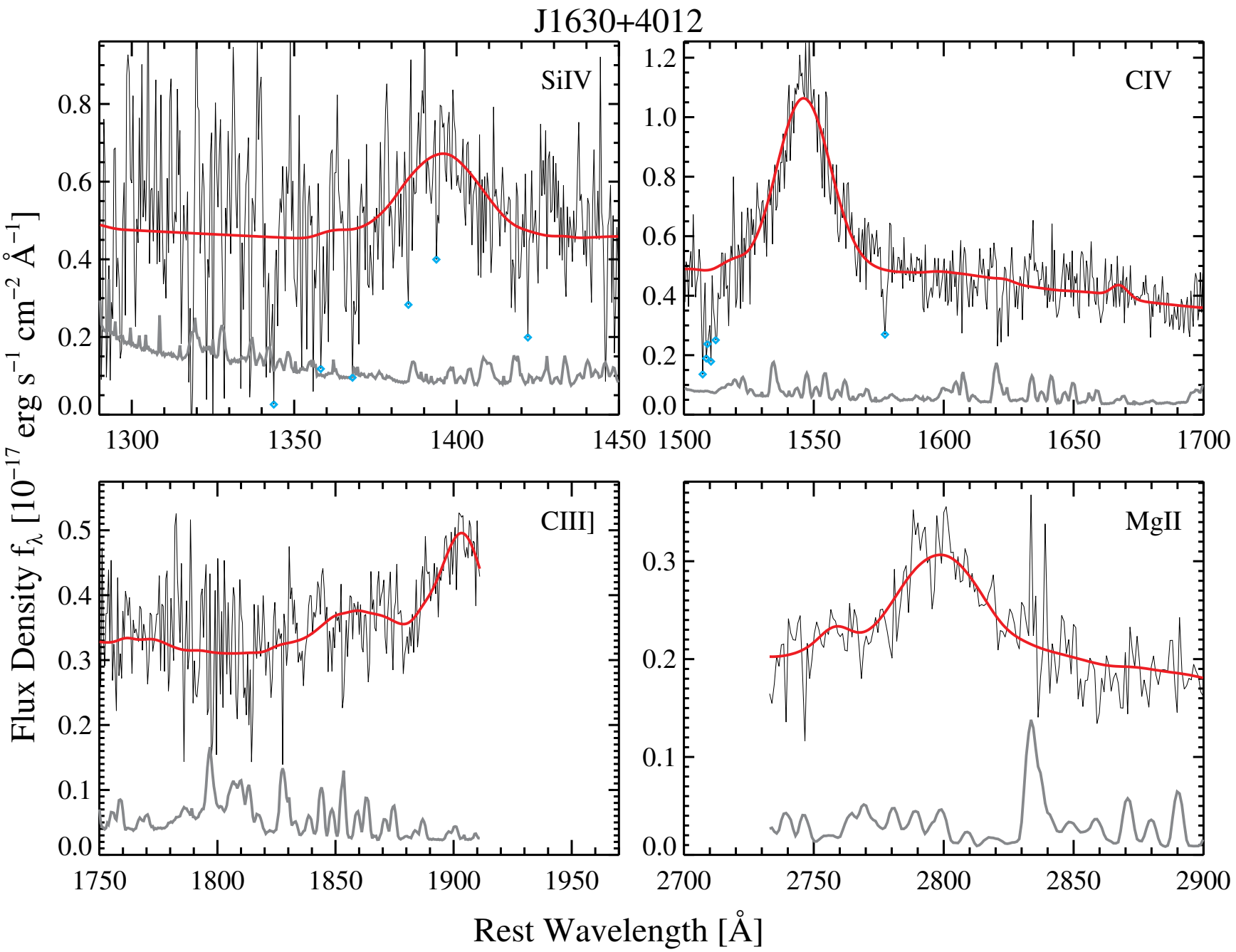

J1545+6028
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

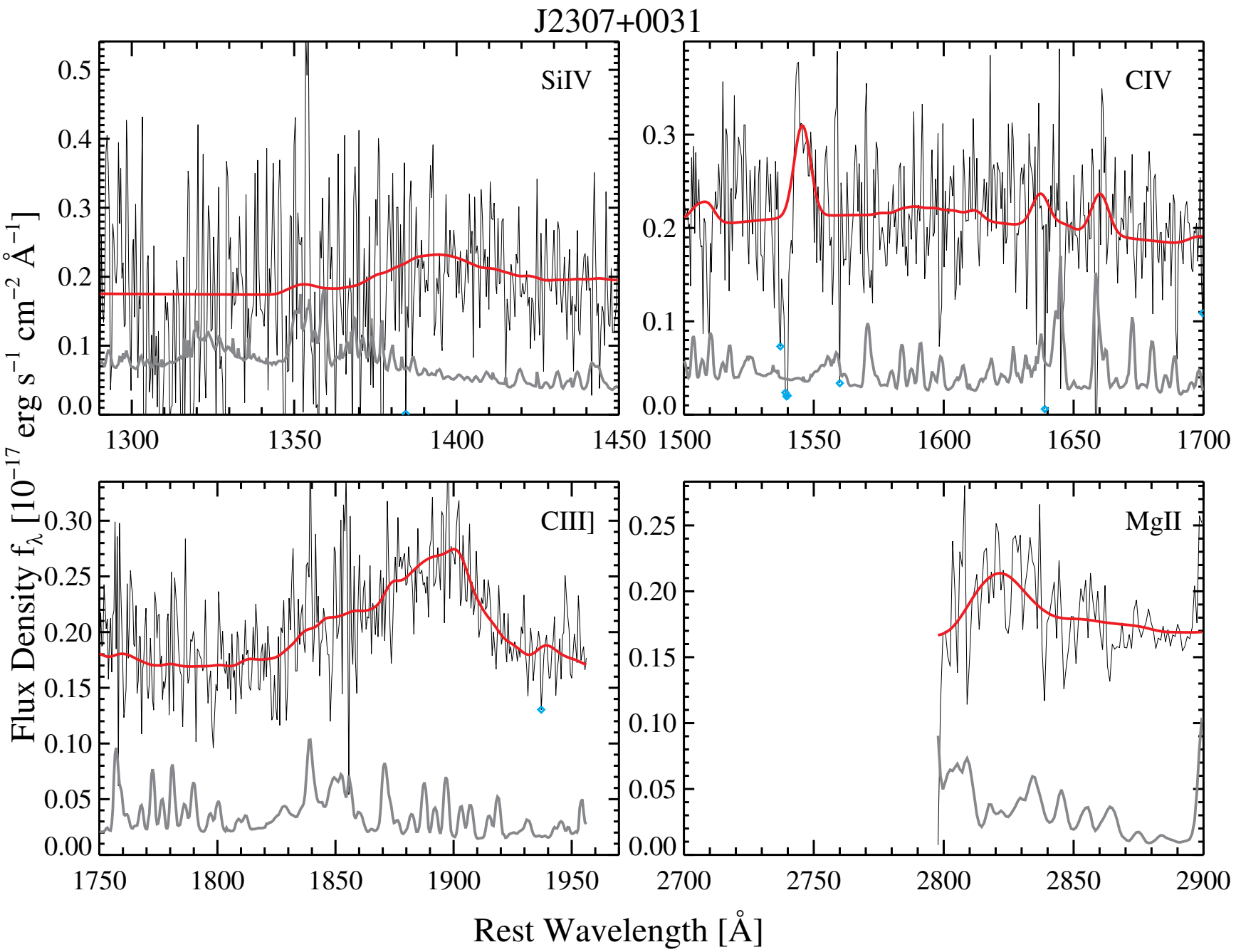

J1602+4228
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

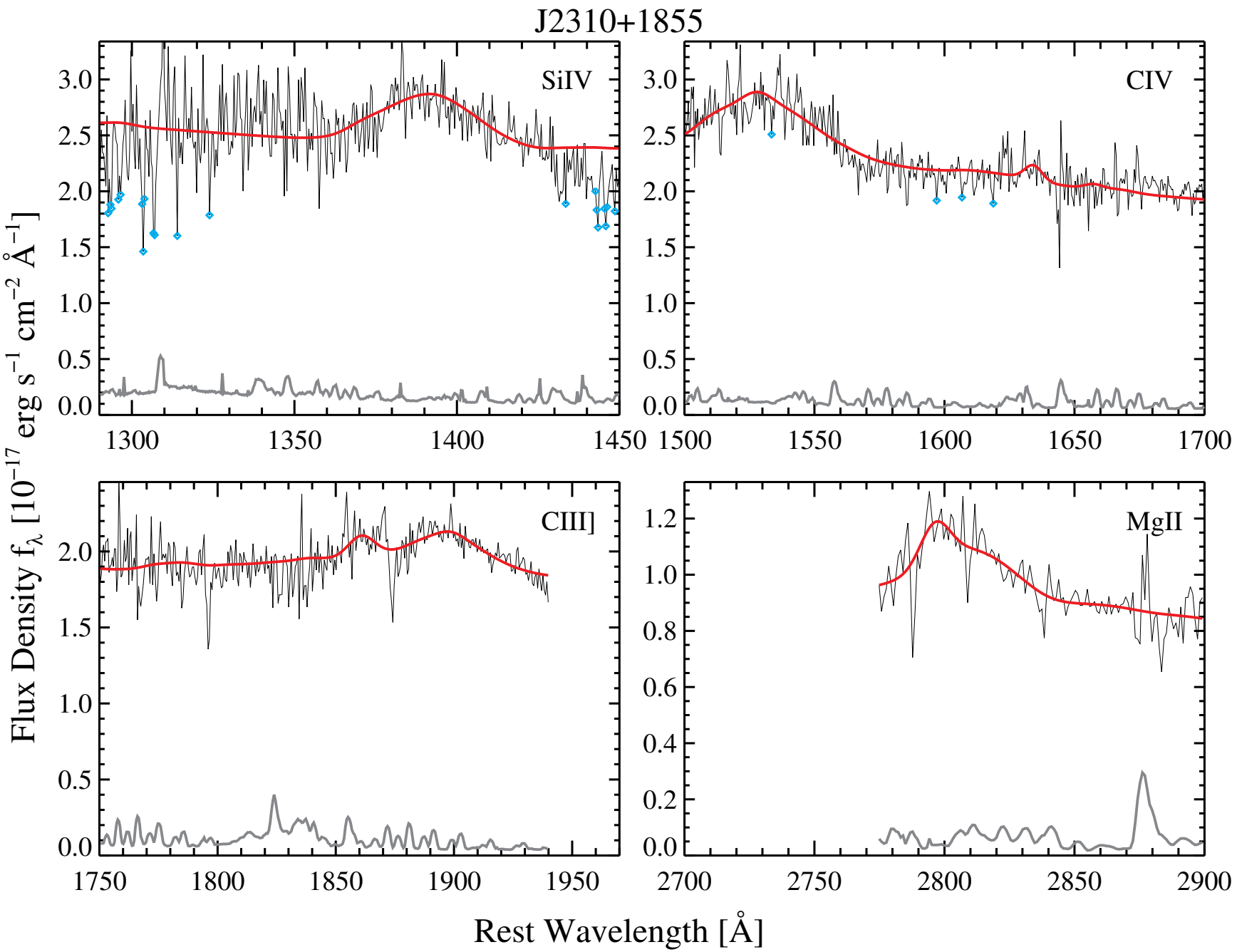

J1609+3041
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

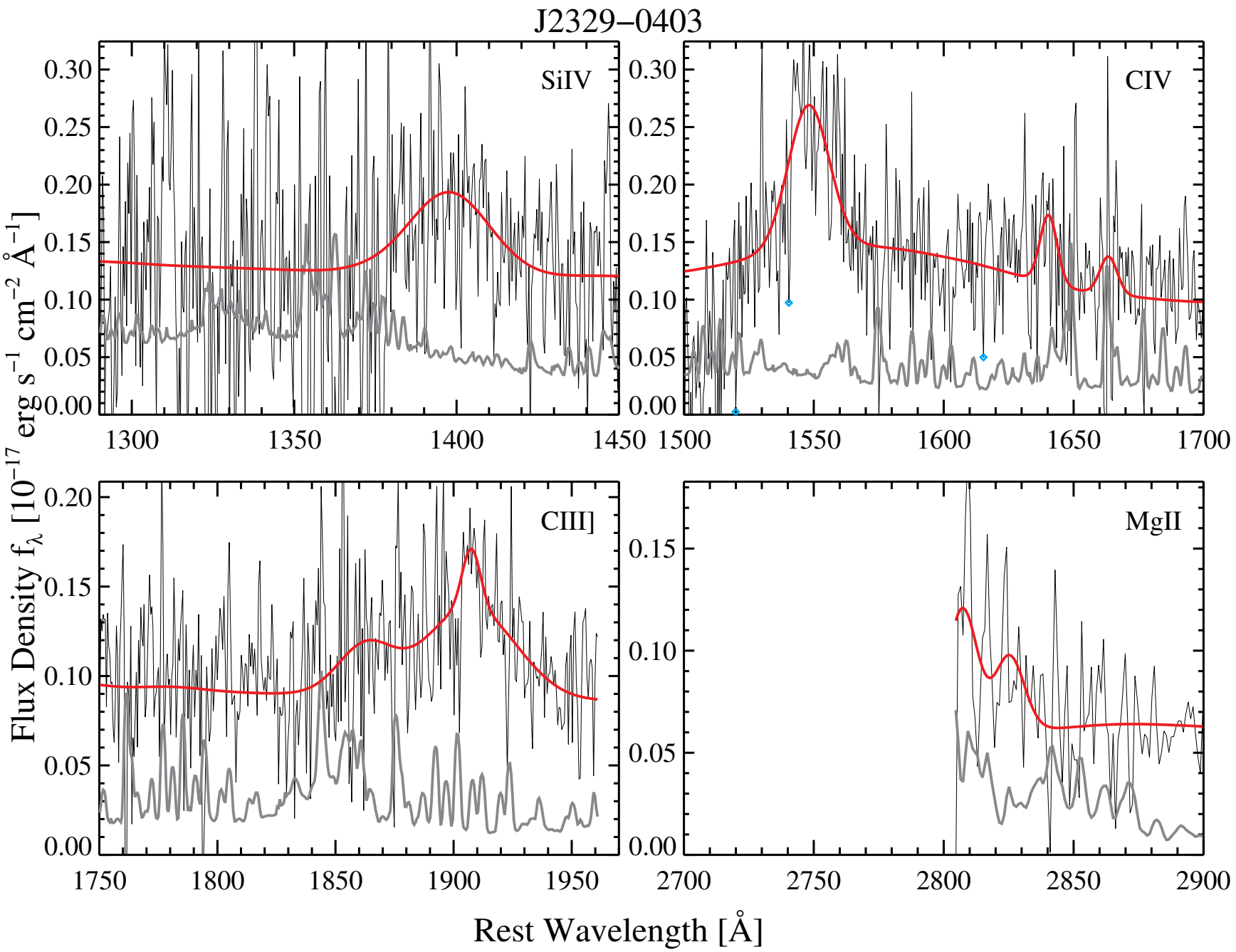

J1621+5155
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

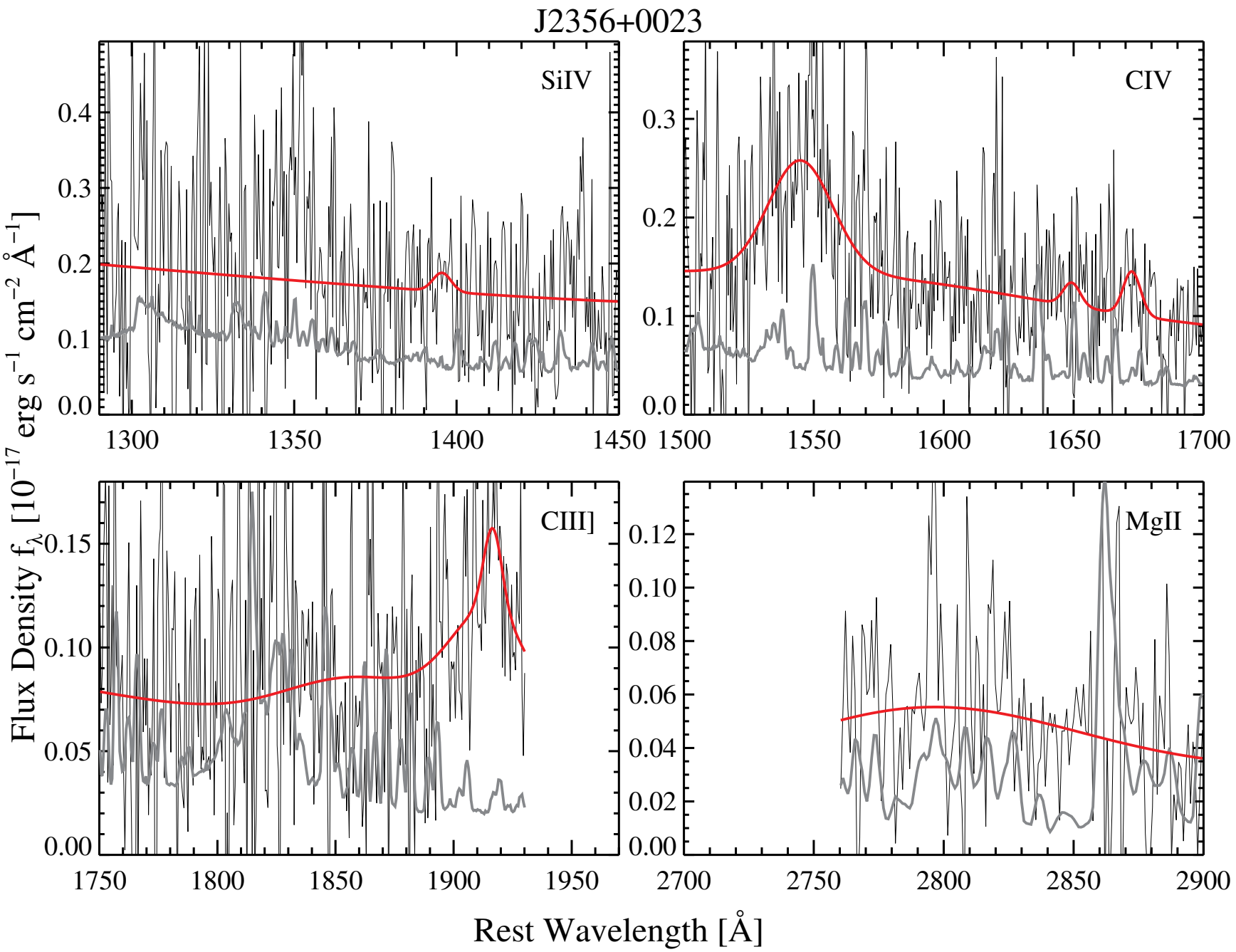

J1623+3112
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

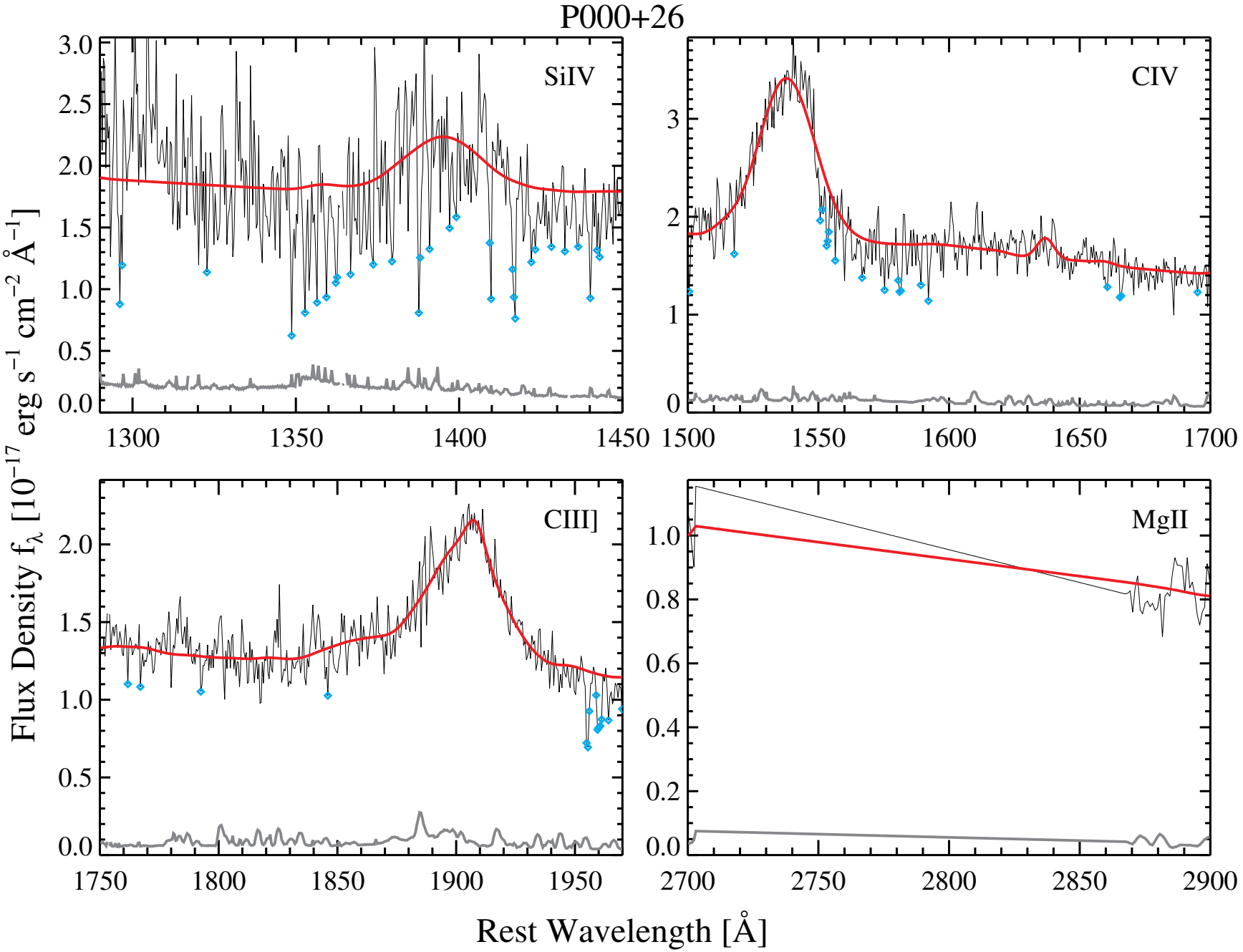

J1630+4012
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

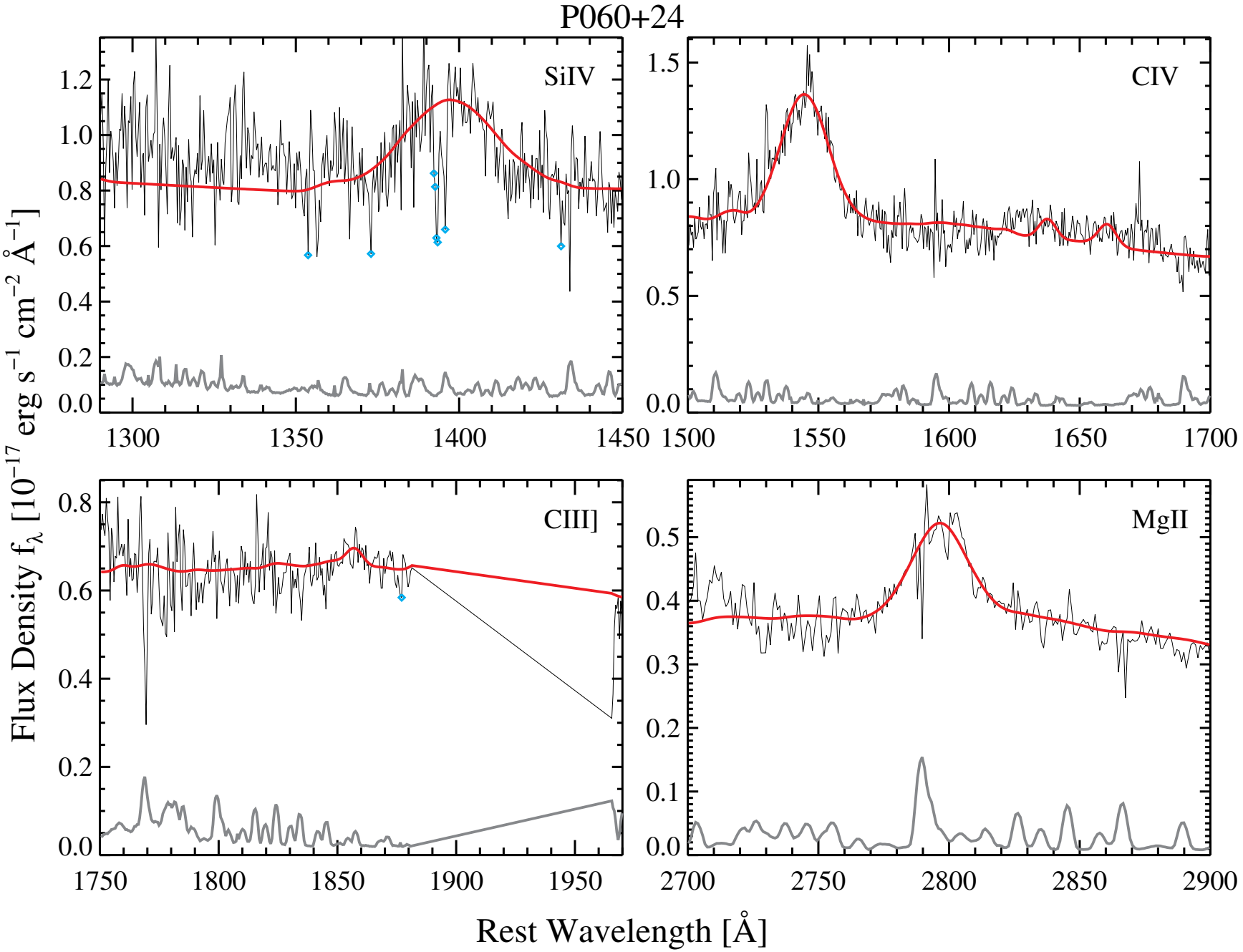

J2307+0031
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

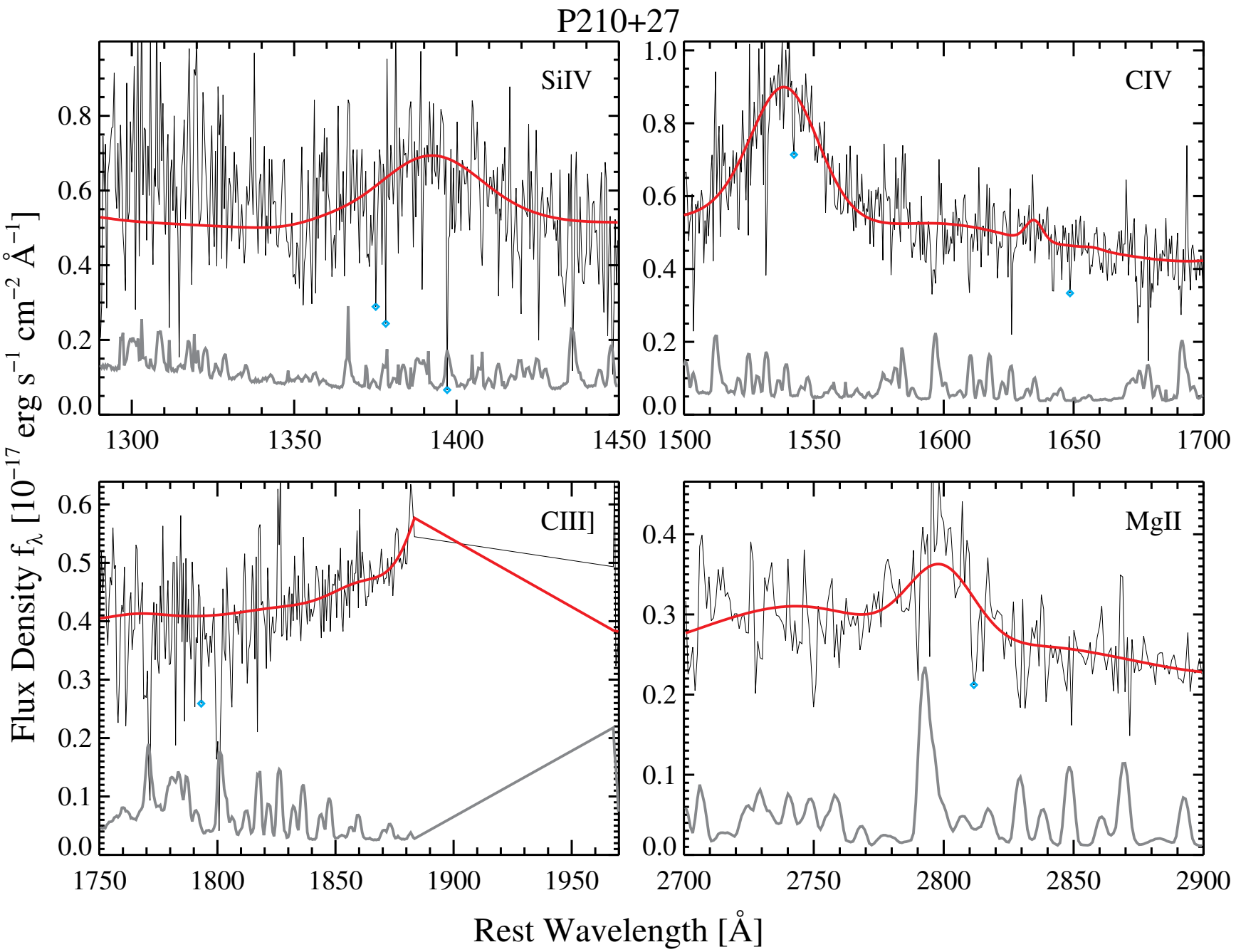

J2310+1855
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

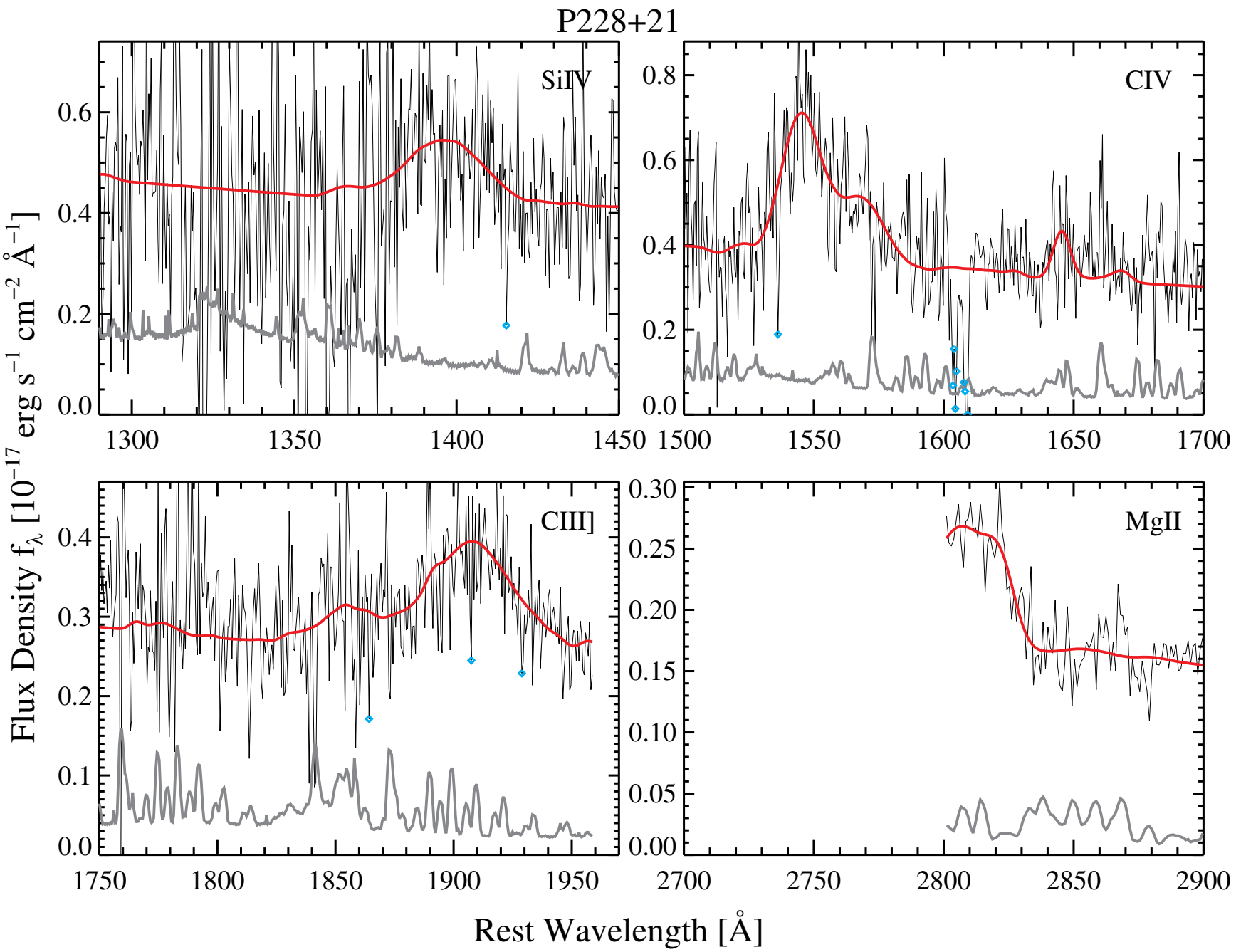

J2329−0403
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]

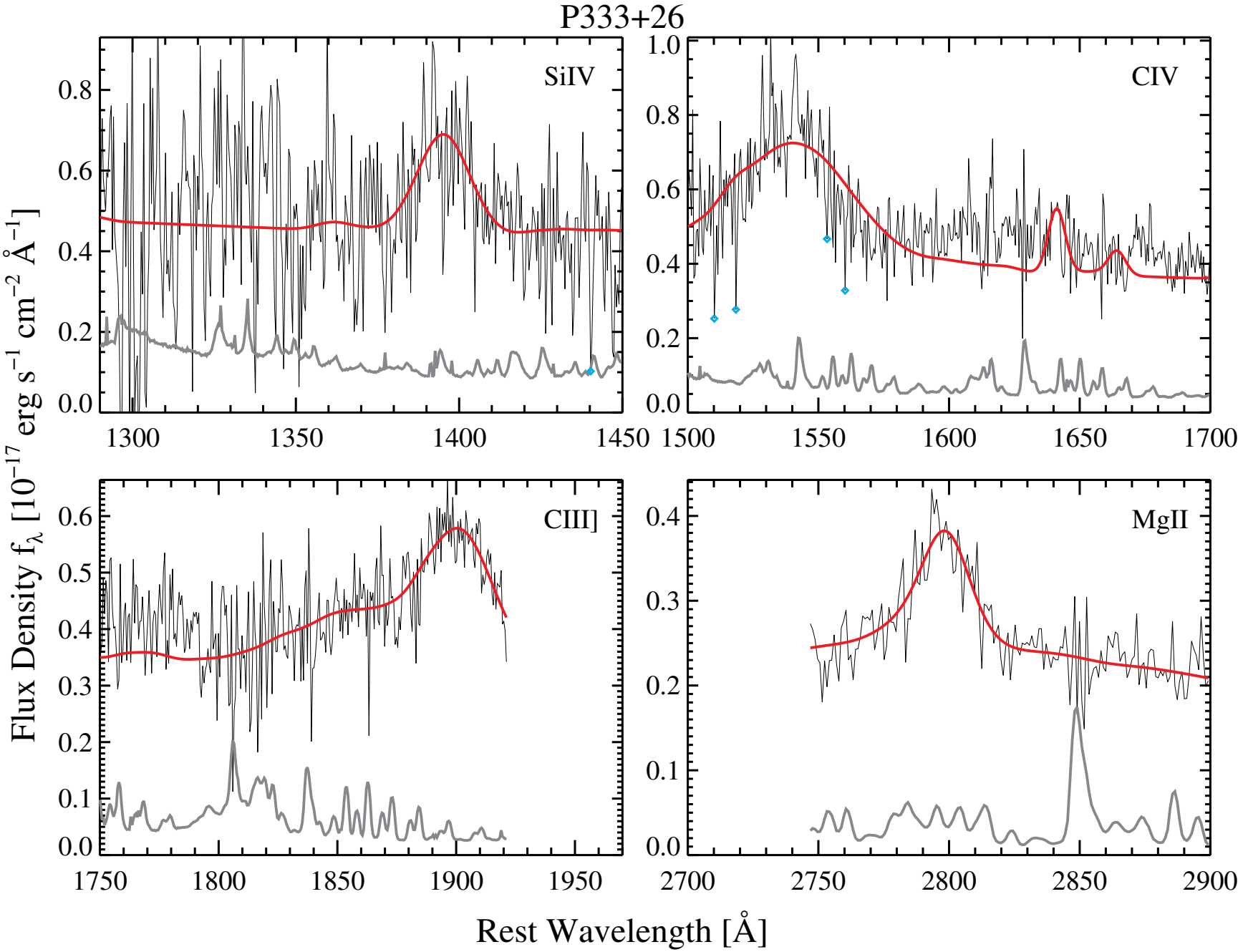

J2356+0023
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]


P000+26
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]


P060+24
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]


P210+27
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]


P228+21
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]


P333+26
SiIV
CIV
CIII]
MgII
Flux Density f_λ [10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Rest Wavelength [Å]