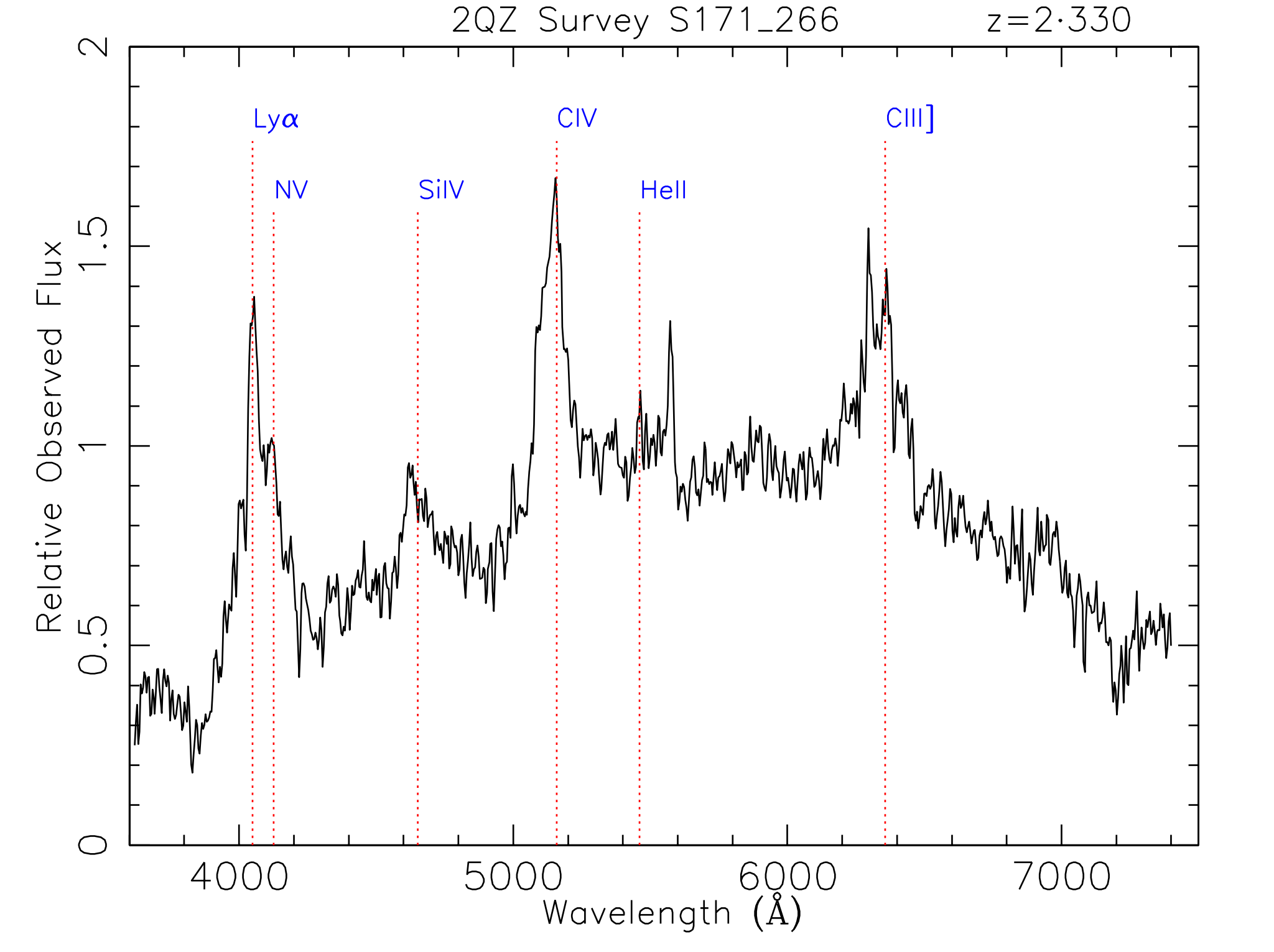
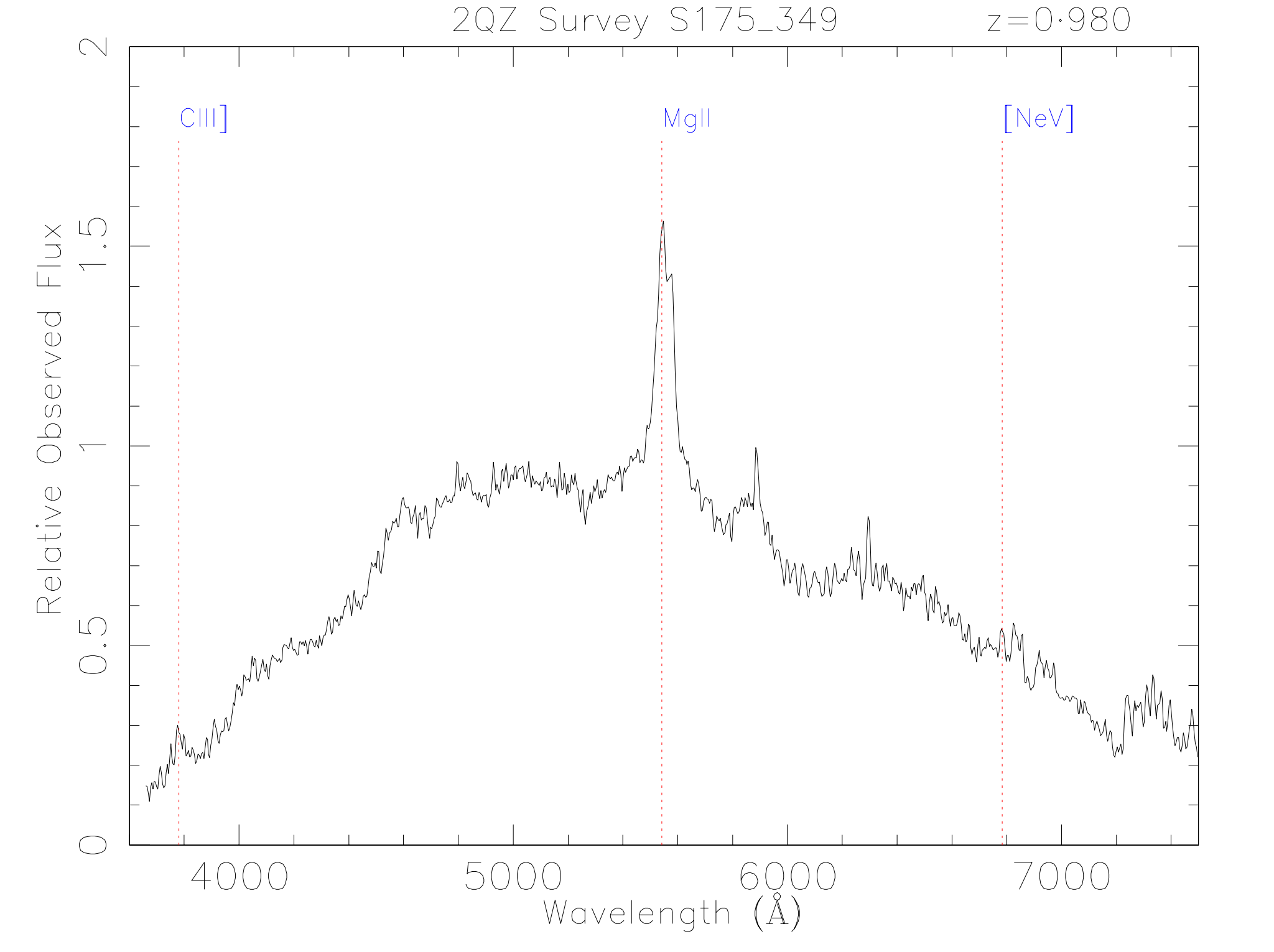
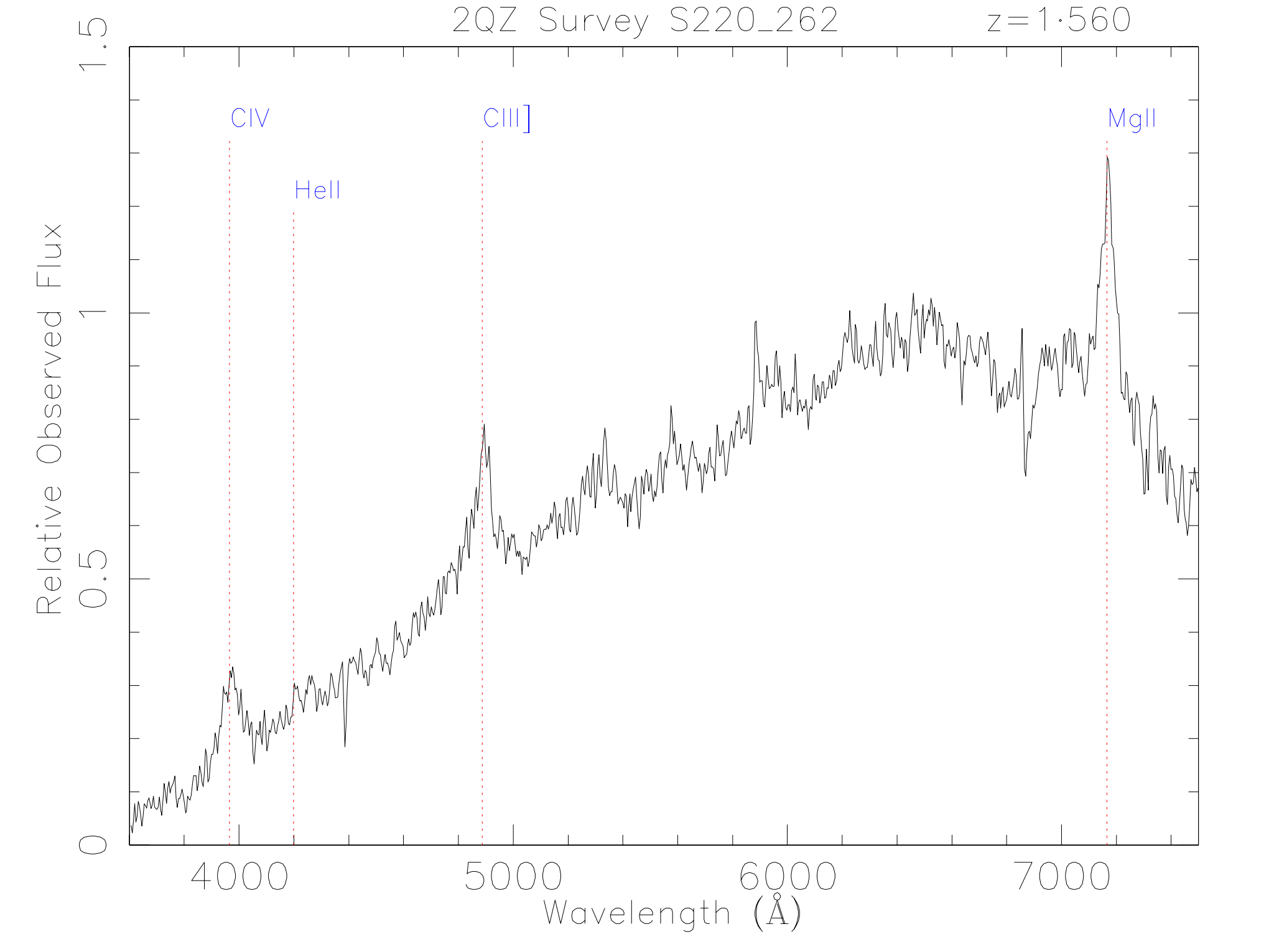
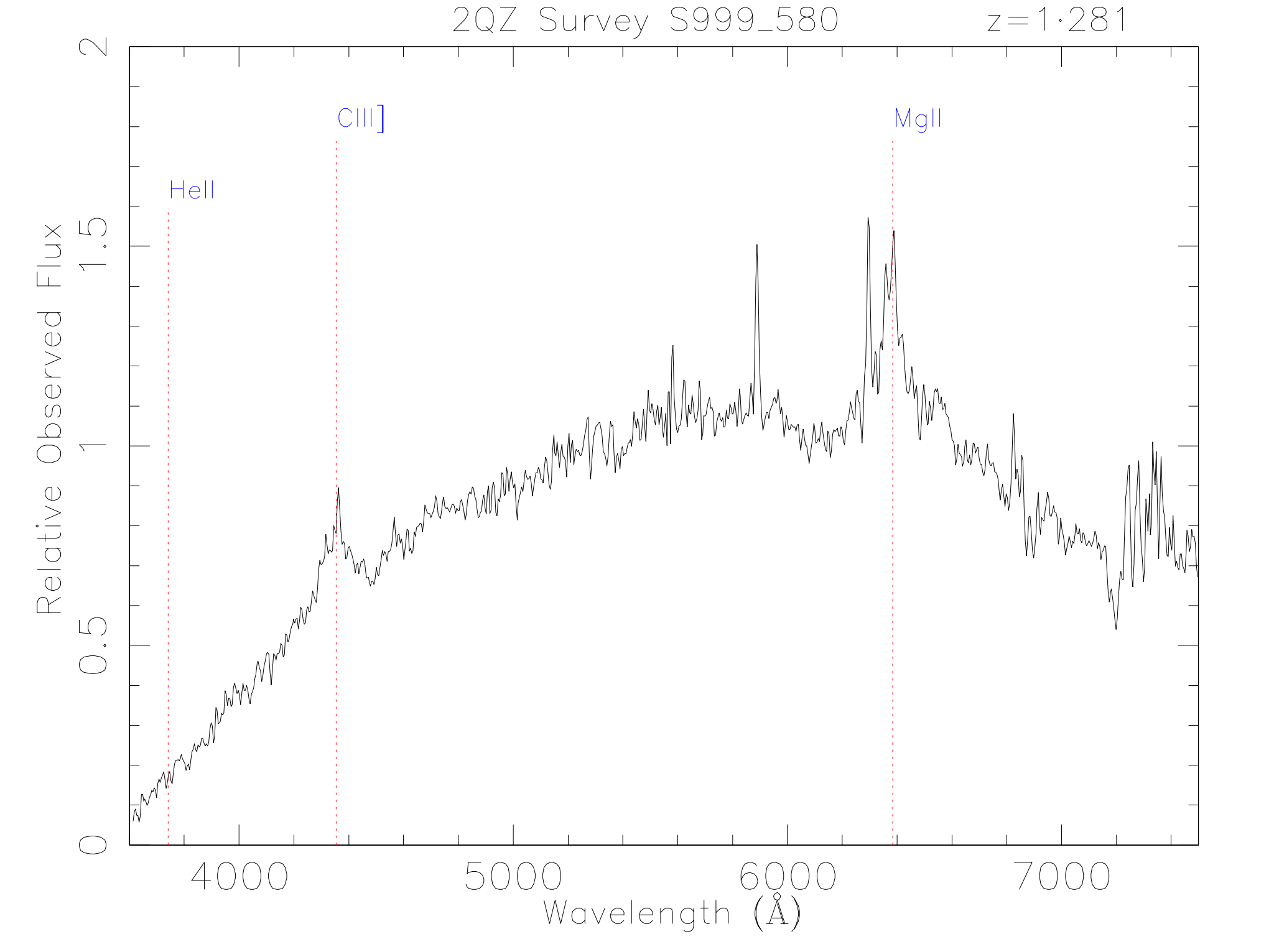
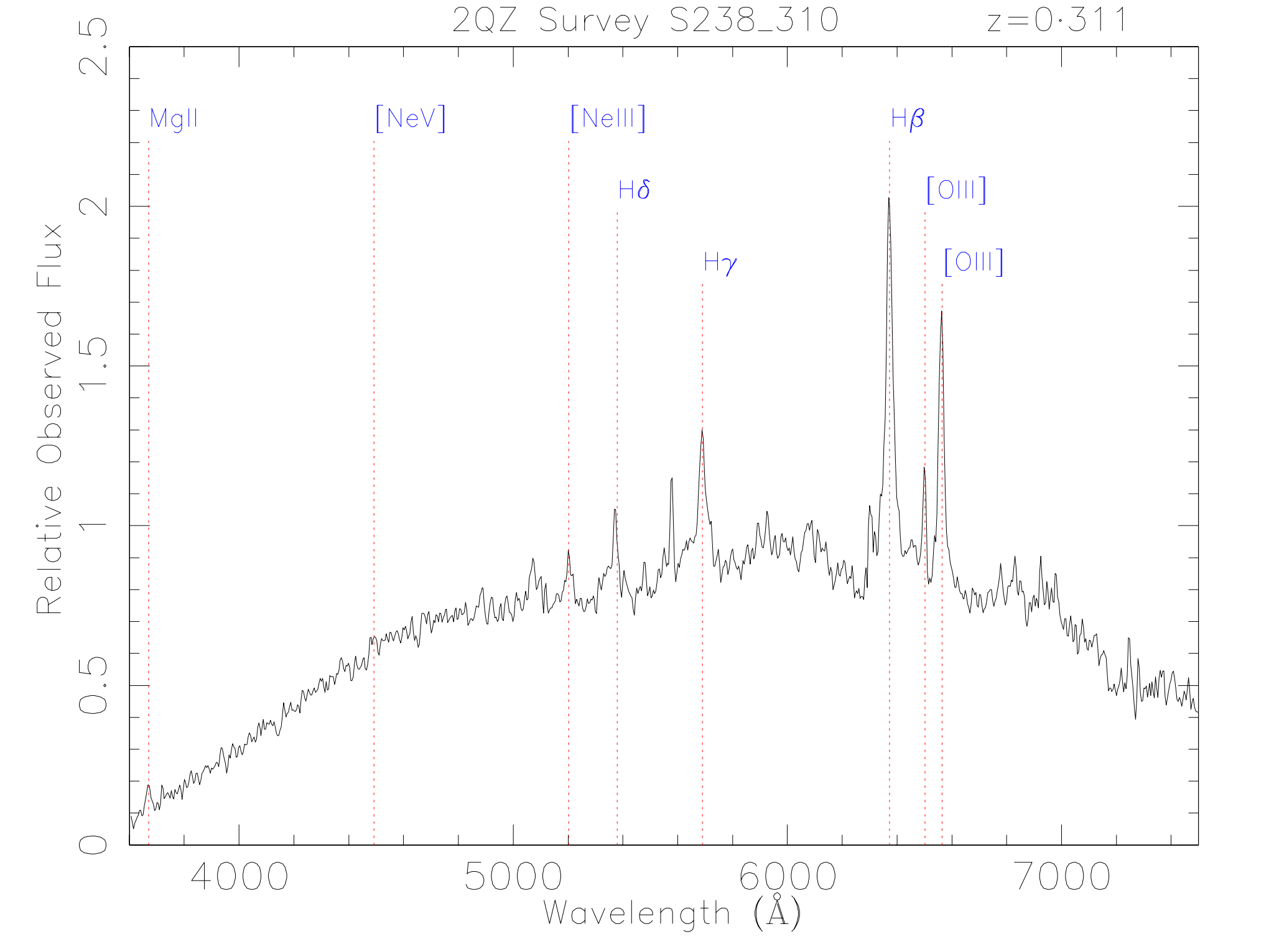
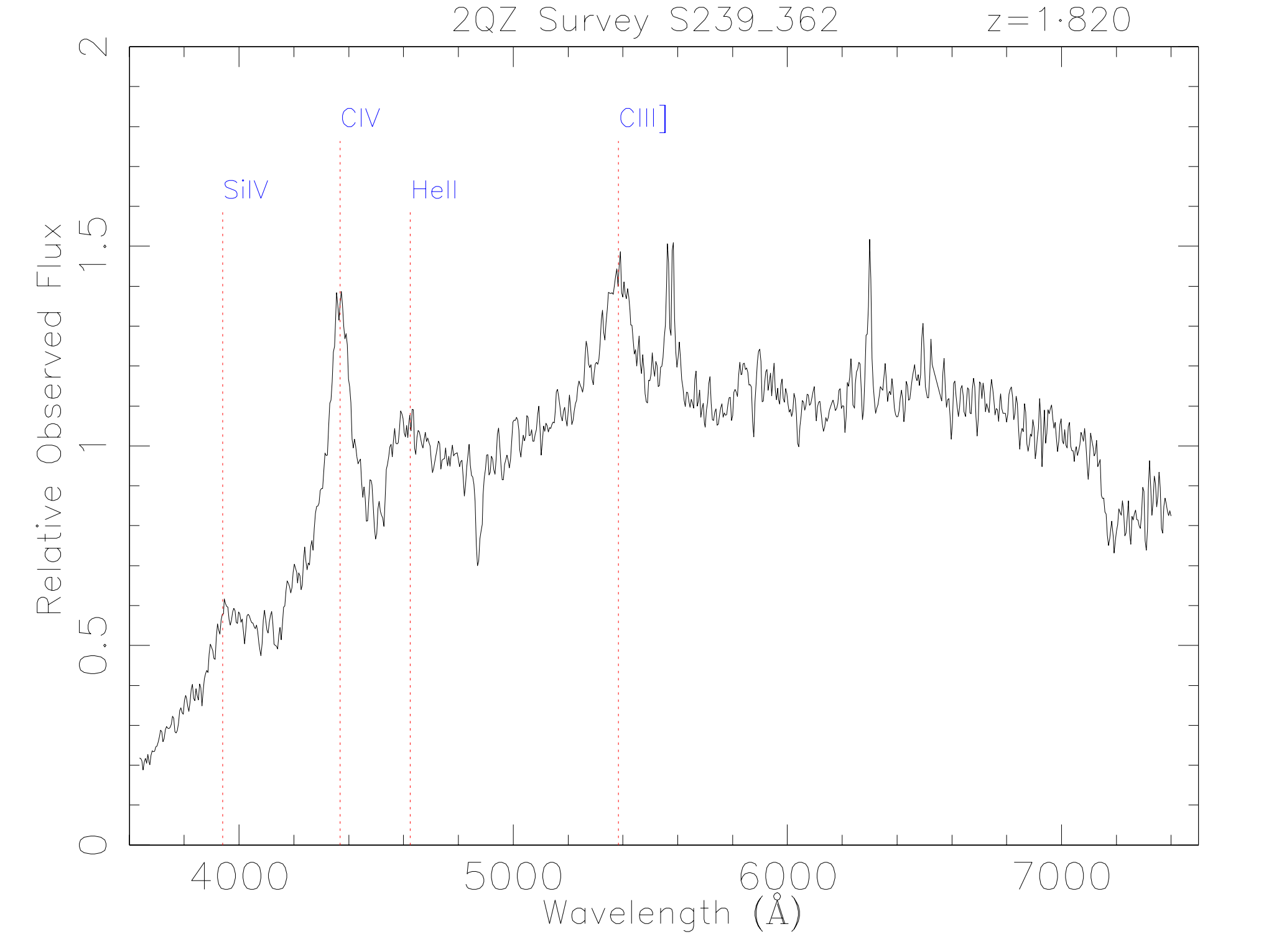

2QZ Survey S171_266
z=2·330
Lyα
NV
SiIV
CIV
HeII
CIII]
Relative Observed Flux
Wavelength (Å)
0
0.5
1
1.5
2
4000
5000
6000
7000

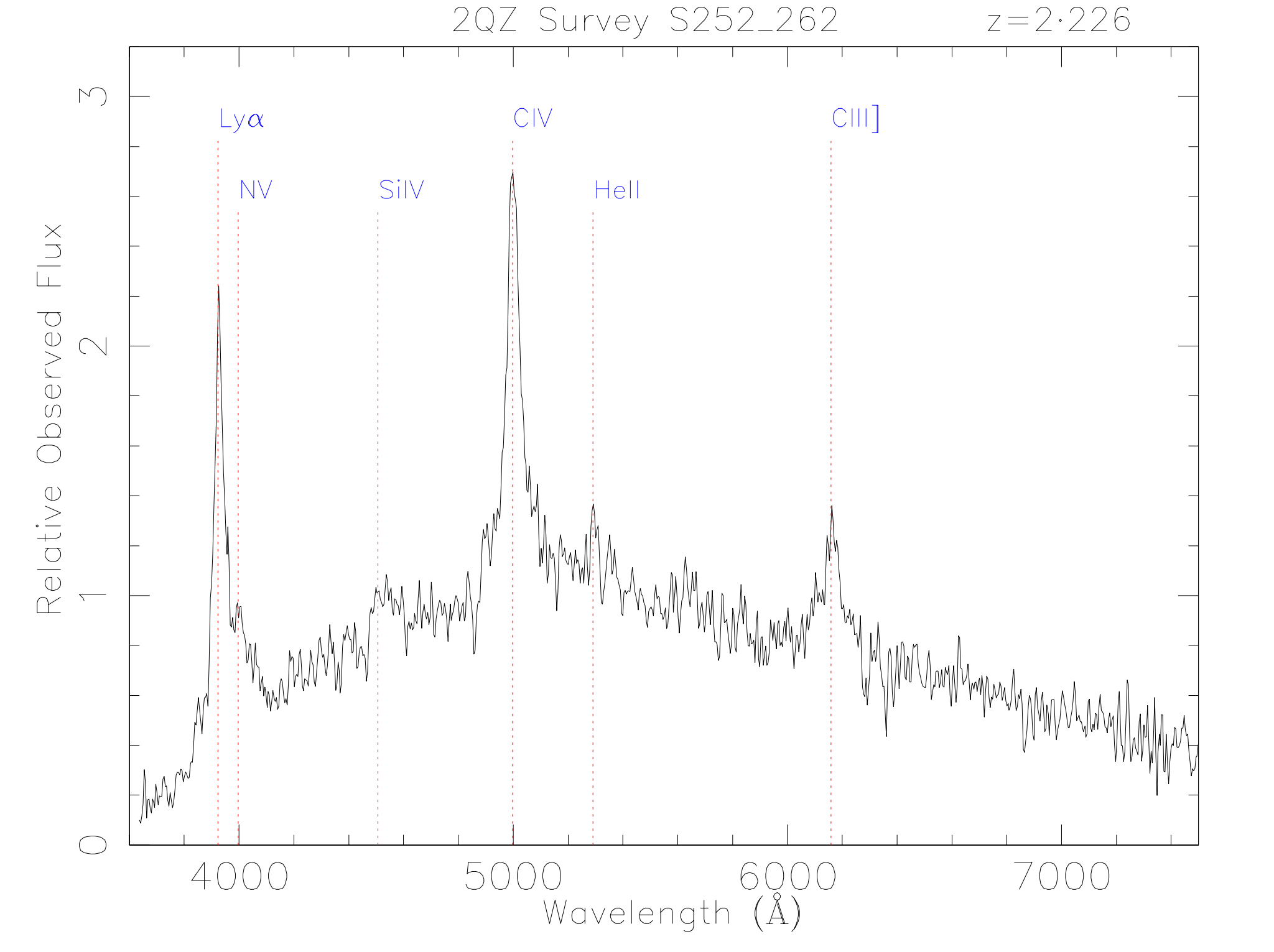

2QZ Survey S175_349
z=0·980
CIII]
MgII
[NeV]
Relative Observed Flux
0
0.5
1
1.5
2
4000
5000
6000
7000
Wavelength (Å)

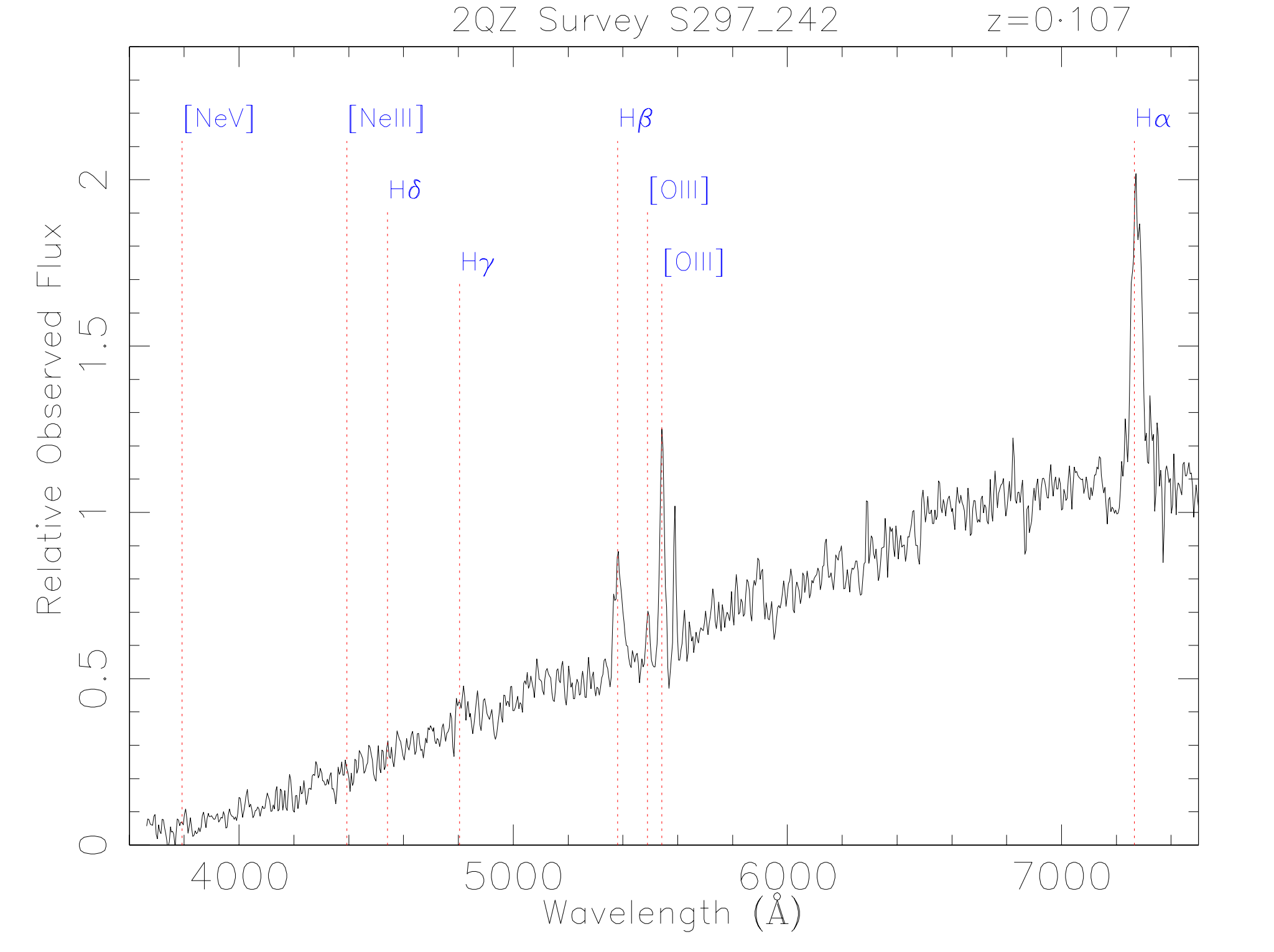

2QZ Survey S220_262
z=1·560
CIV
HeII
CIII]
MgII
Relative Observed Flux
0
0.5
1
1.5
4000
5000
6000
7000
Wavelength (Å)

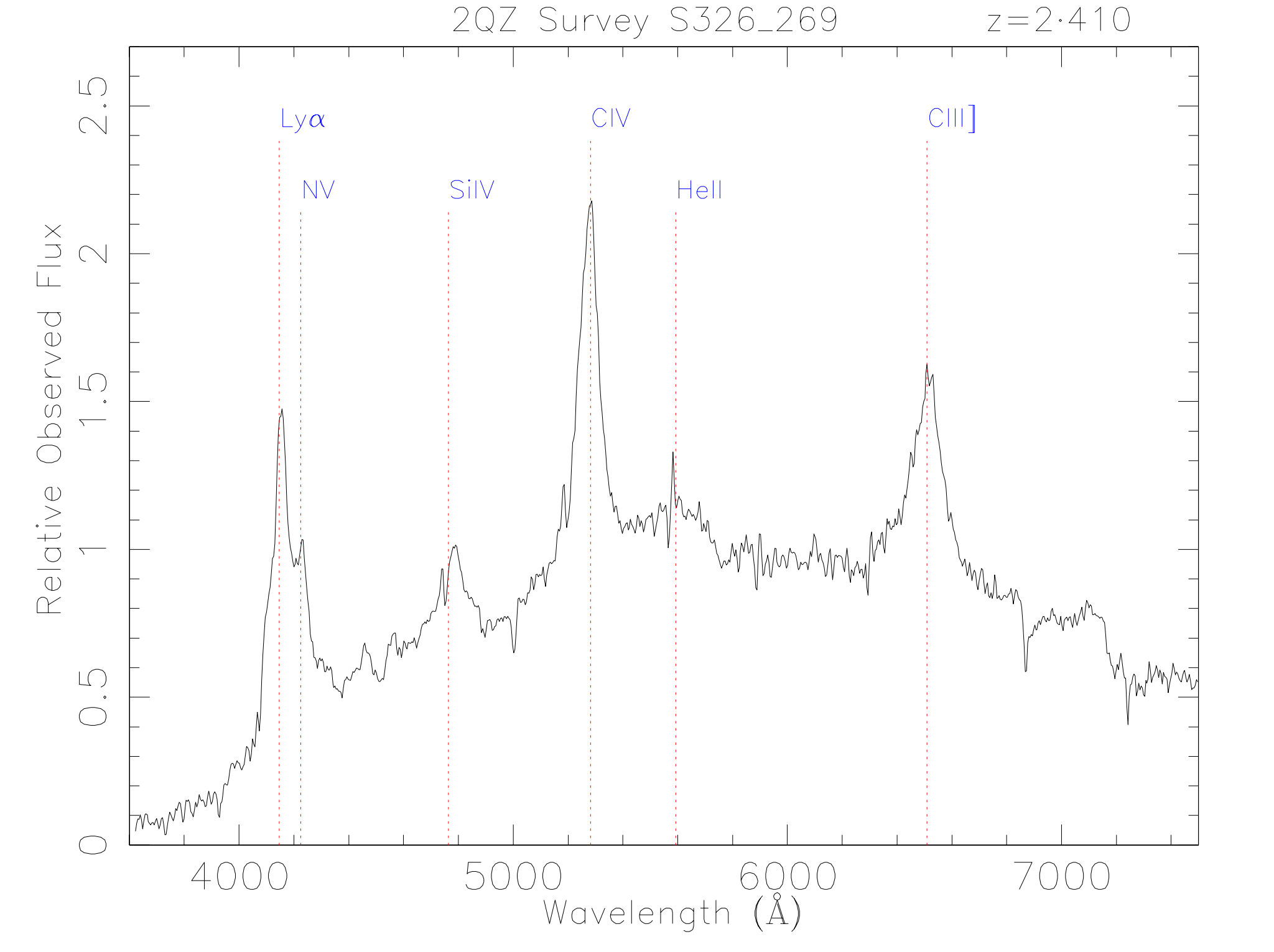

2QZ Survey S999_580
z=1·281
HeII
CIII]
MgII
Relative Observed Flux
0
0.5
1
1.5
2
4000
5000
6000
7000
Wavelength (Å)

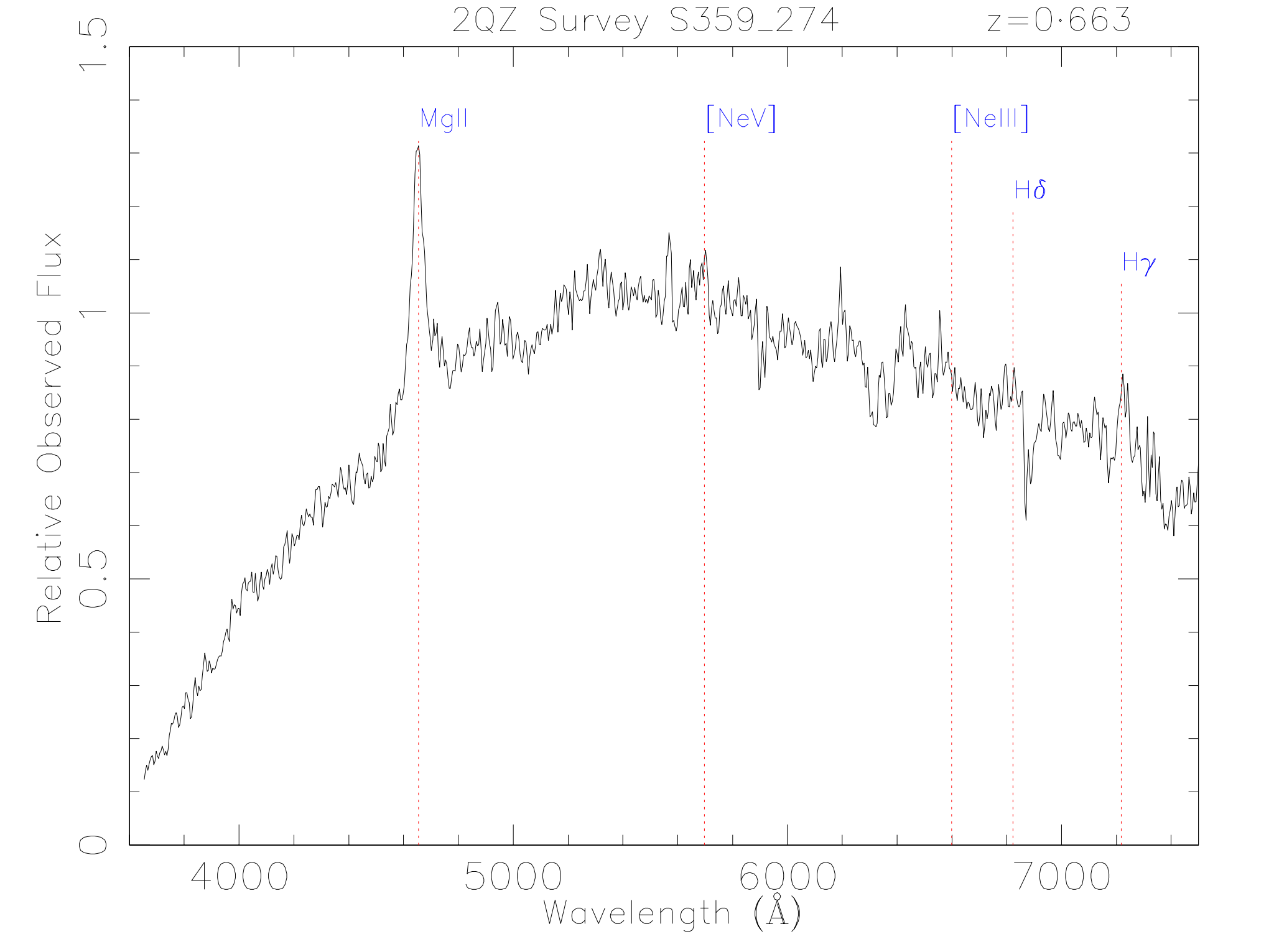

2QZ Survey S238_310
z=0·311
MgII
[NeV]
[NeIII]
Hδ
Hγ
Hβ
[OIII]
[OIII]
Relative Observed Flux
0
0.5
1
1.5
2
2.5
4000
5000
6000
7000
Wavelength (Å)


2QZ Survey S239_362
z=1·820
SiIV
CIV
HeII
CIII]
Relative Observed Flux
0
0.5
1
1.5
2
4000
5000
6000
7000
Wavelength (Å)


2QZ Survey S252_262
z=2·226
Lyα
NV
SiIV
CIV
HeII
CIII]
Relative Observed Flux
0
1
2
3
4000
5000
6000
7000
Wavelength (Å)


2QZ Survey S297_242
z=0·107
[NeV]
[NeIII]
Hδ
Hγ
Hβ
[OIII]
[OIII]
Hα
Relative Observed Flux
0
0.5
1
1.5
2
4000
5000
6000
7000
Wavelength (Å)


2QZ Survey S326_269
z=2·410
Lyα
NV
SiIV
CIV
HeII
CIII]
Relative Observed Flux
0
0.5
1
1.5
2
2.5
4000
5000
6000
7000
Wavelength (Å)


2QZ Survey S359_274
z=0·663
MgII
[NeV]
[NeIII]
Hδ
Hγ
Relative Observed Flux
0
0.5
1
1.5
4000
5000
6000
7000
Wavelength (Å)