

SDSS_J0818+0601_MJD55895

Rest Wavelength (\AA)

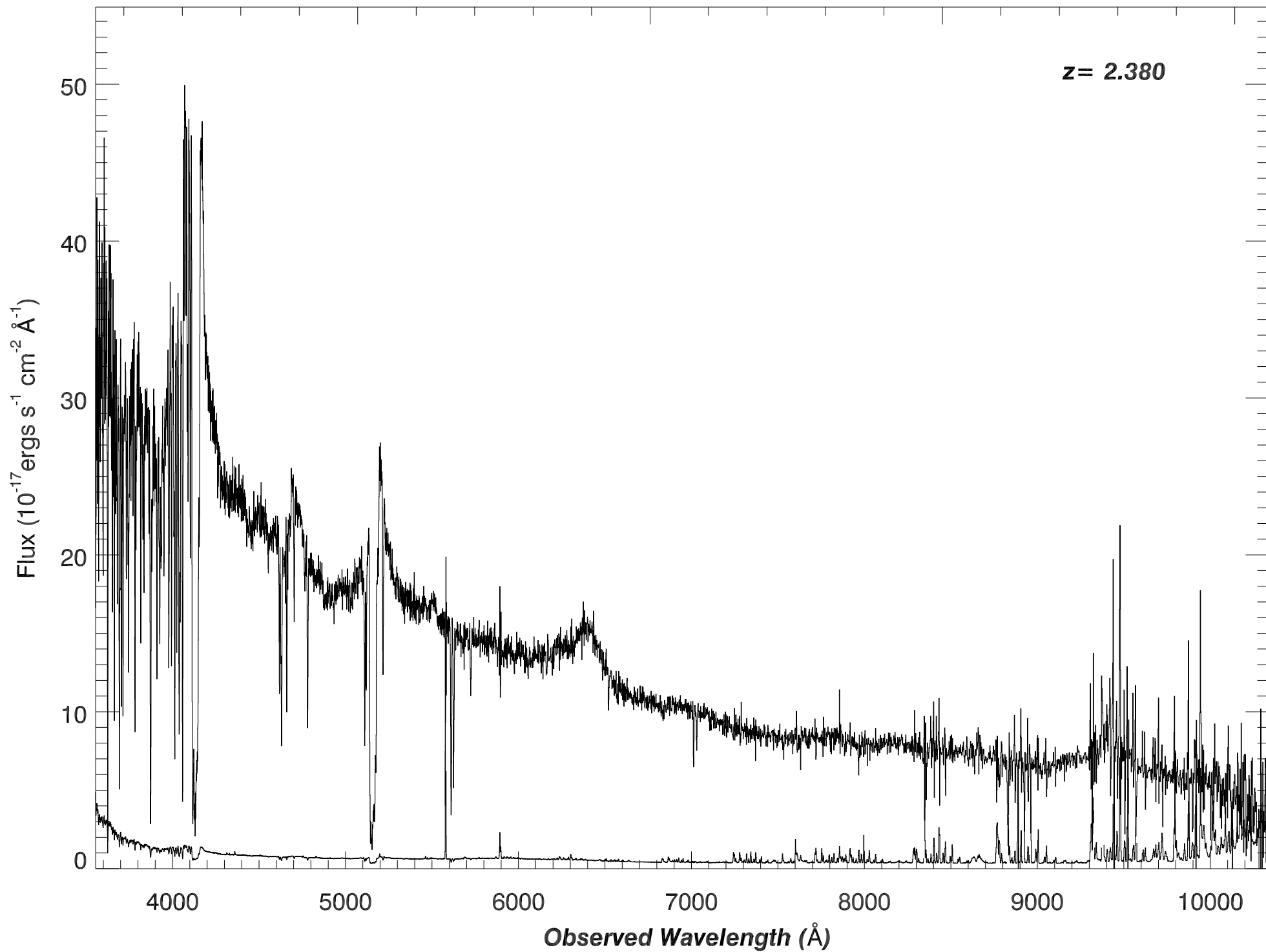
1500

2000

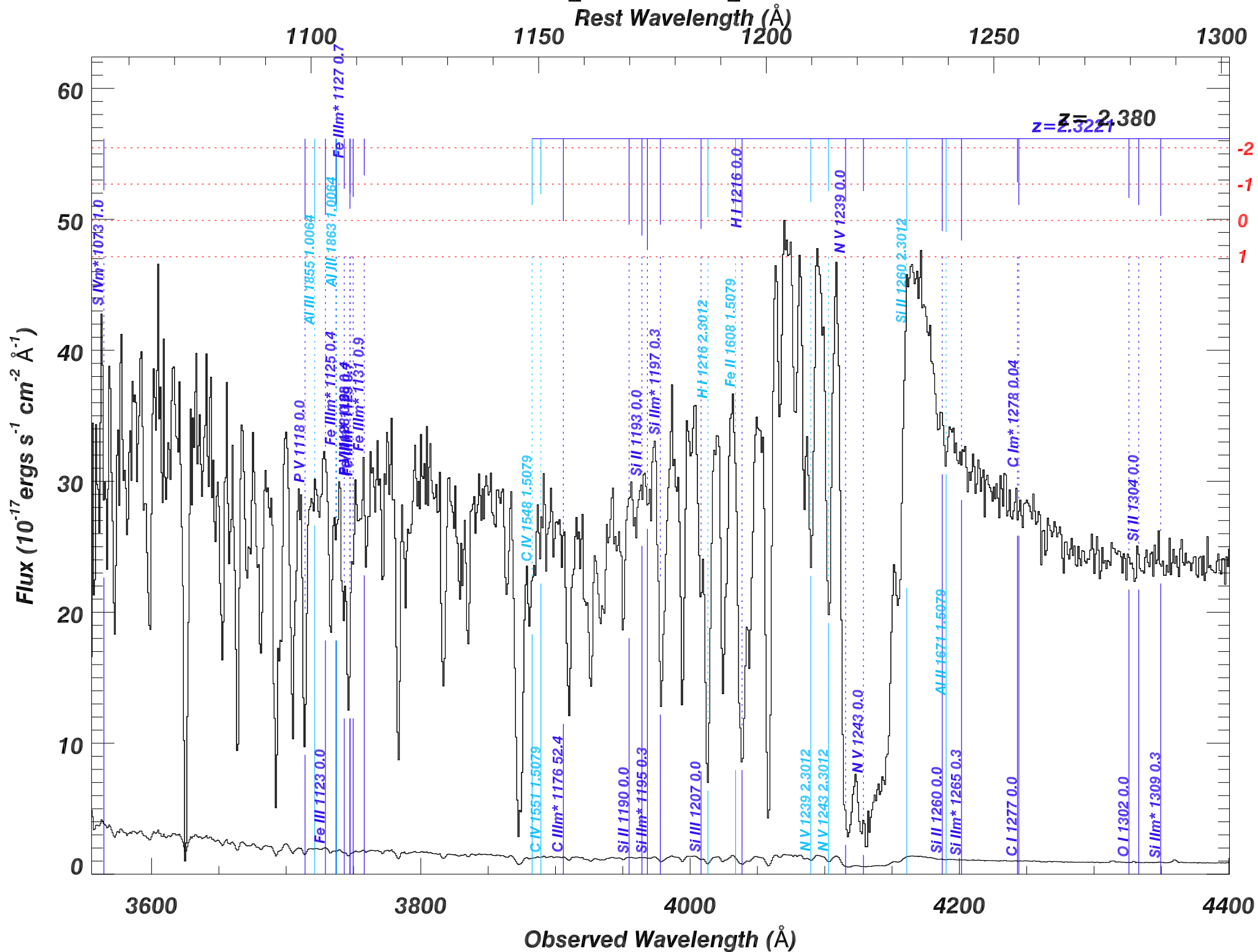
2500

3000

$z = 2.380$



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Rest Wavelength (\AA)

1300

1350

1400

1450

1500

Flux ($10^{-17} \text{ ergs s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1}$)

30

25

20

15

10

5

0

$z=2.3221$

$z=2.380$

-2
-1
0
1

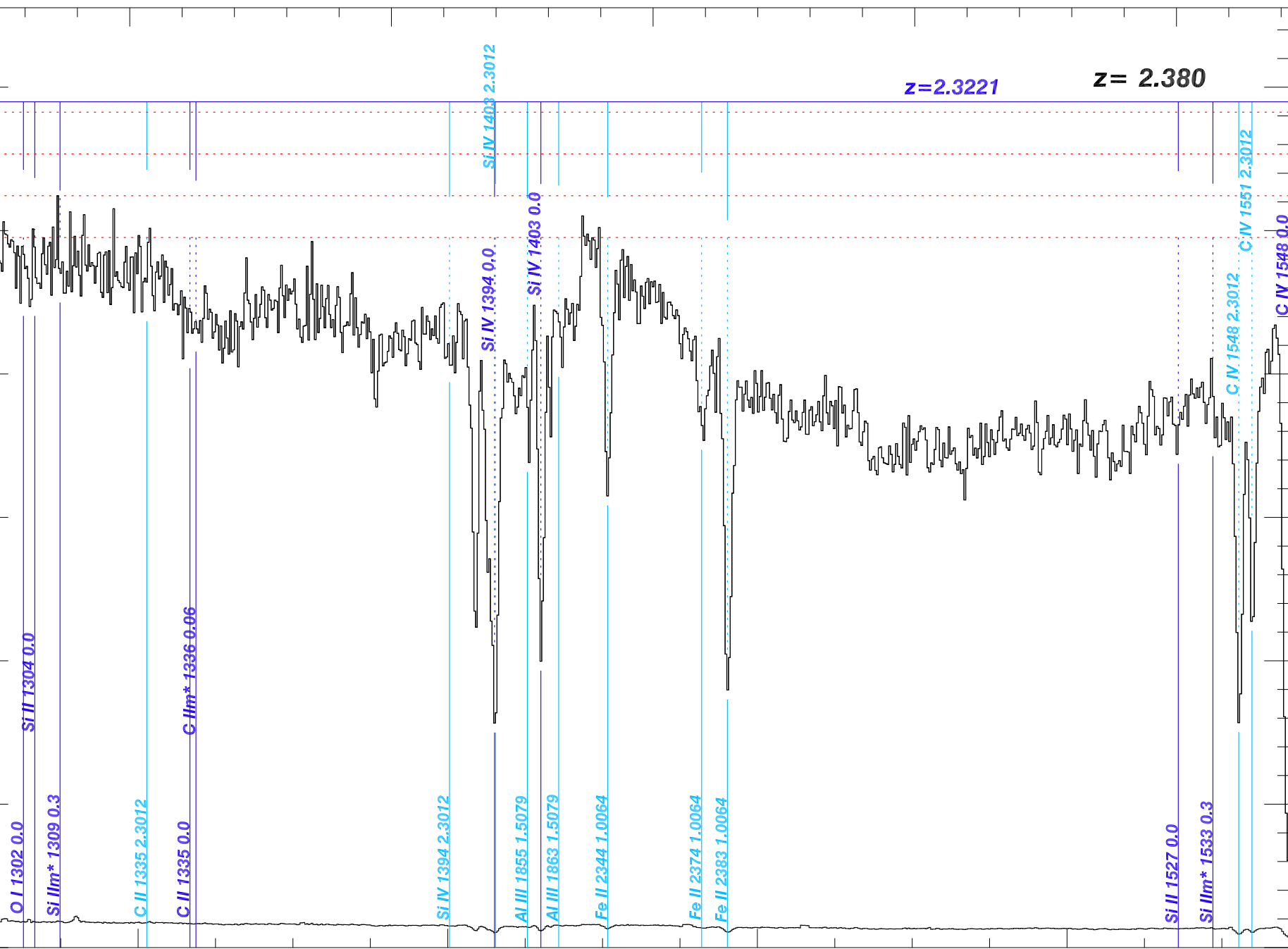
4400

4600

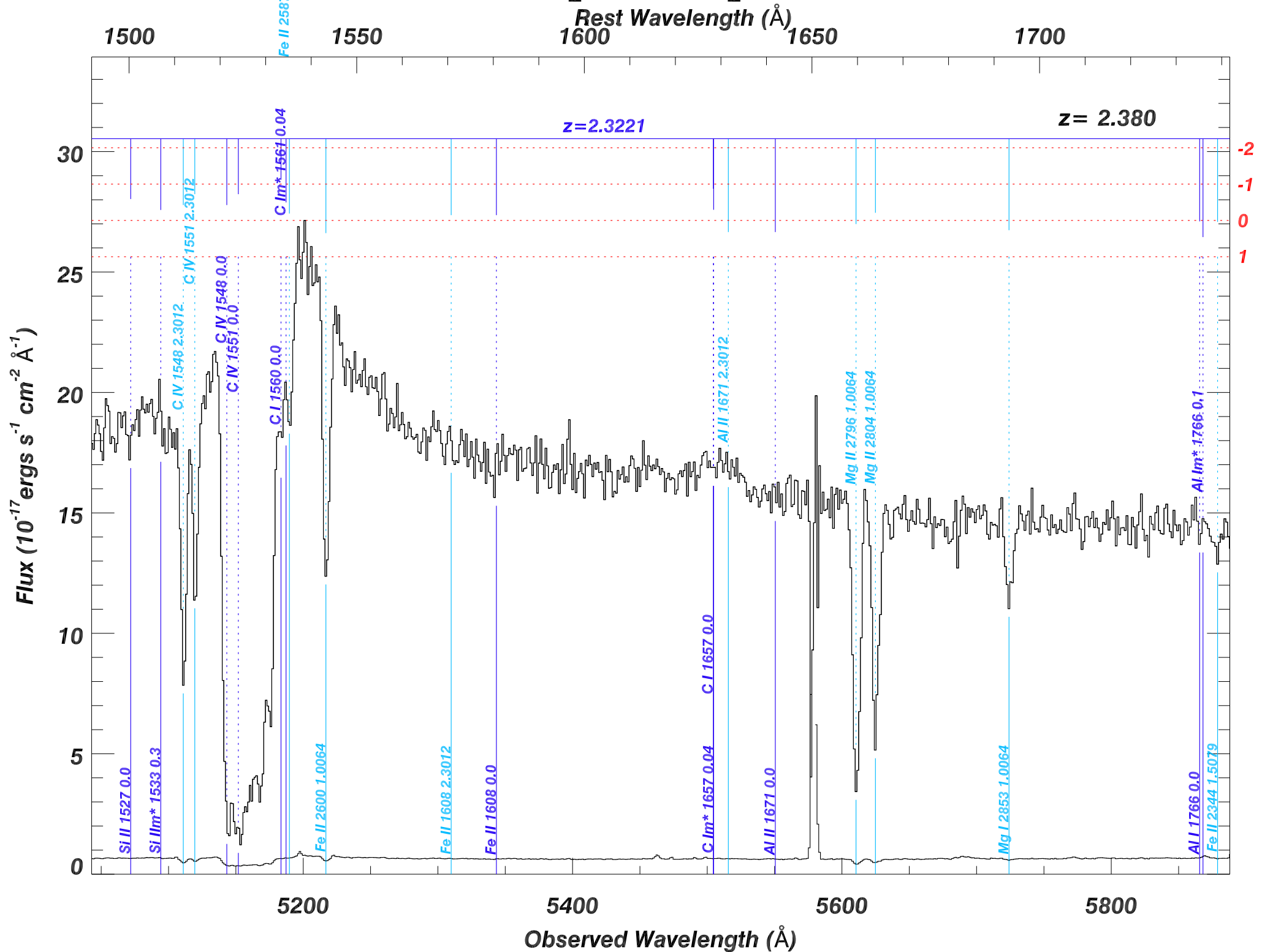
4800

5000

Observed Wavelength (\AA)



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Rest Wavelength (\AA)

1750

1800

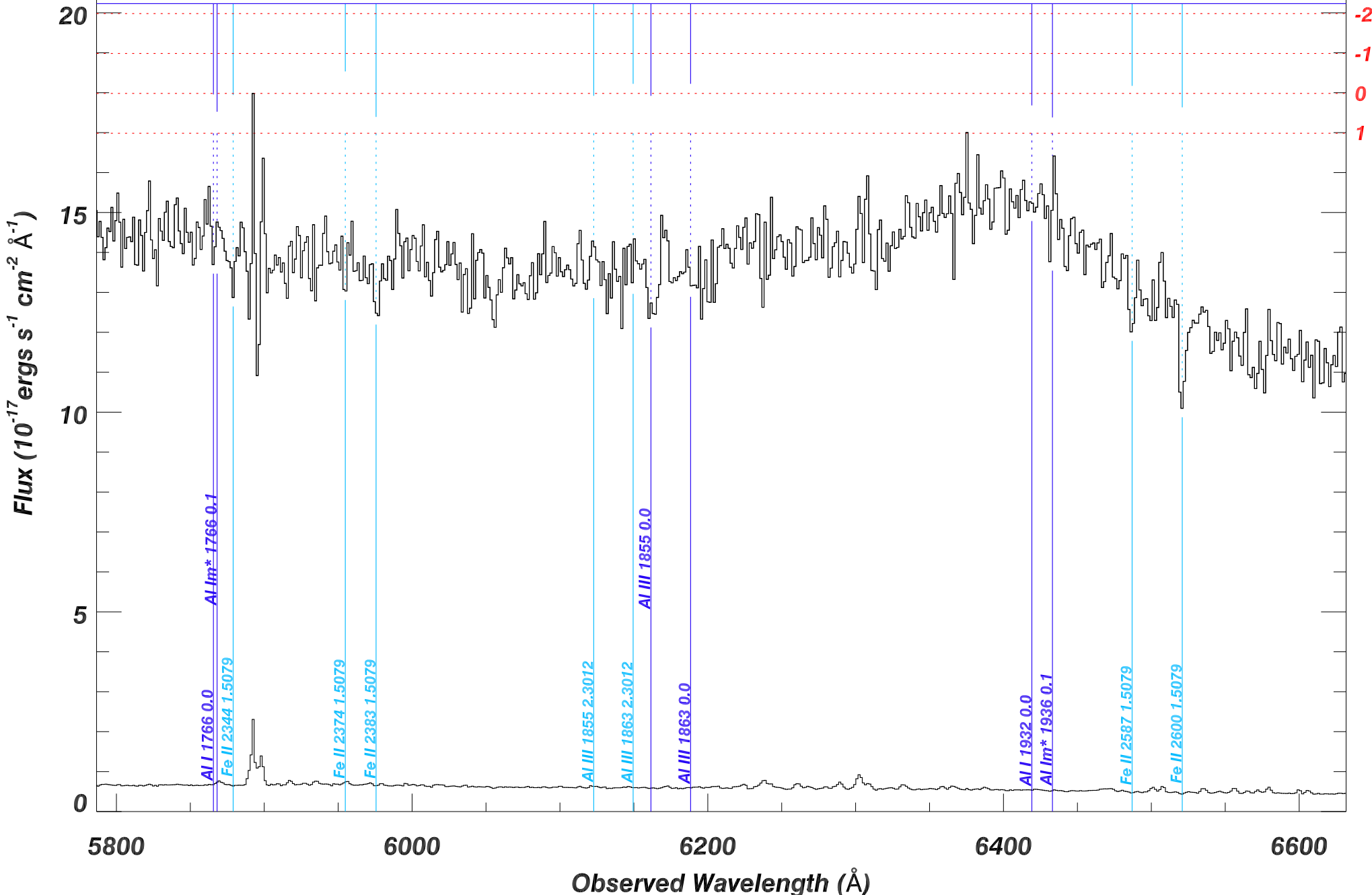
1850

1900

1950

$z=2.3221$

$z=2.380$



Flux ($10^{-17} \text{ ergs s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1}$)

5800

6000

6200

6400

6600

Observed Wavelength (\AA)

SDSS_J0818+0601_MJD55895

Rest Wavelength (\AA)

1950

2000

2050

2100

2150

$z=2.3221$

$z= 2.380$

14

-2

-1

0

1

12

10

8

6

4

2

0

Flux ($10^{-17} \text{ ergs s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1}$)

6600

6800

7000

7200

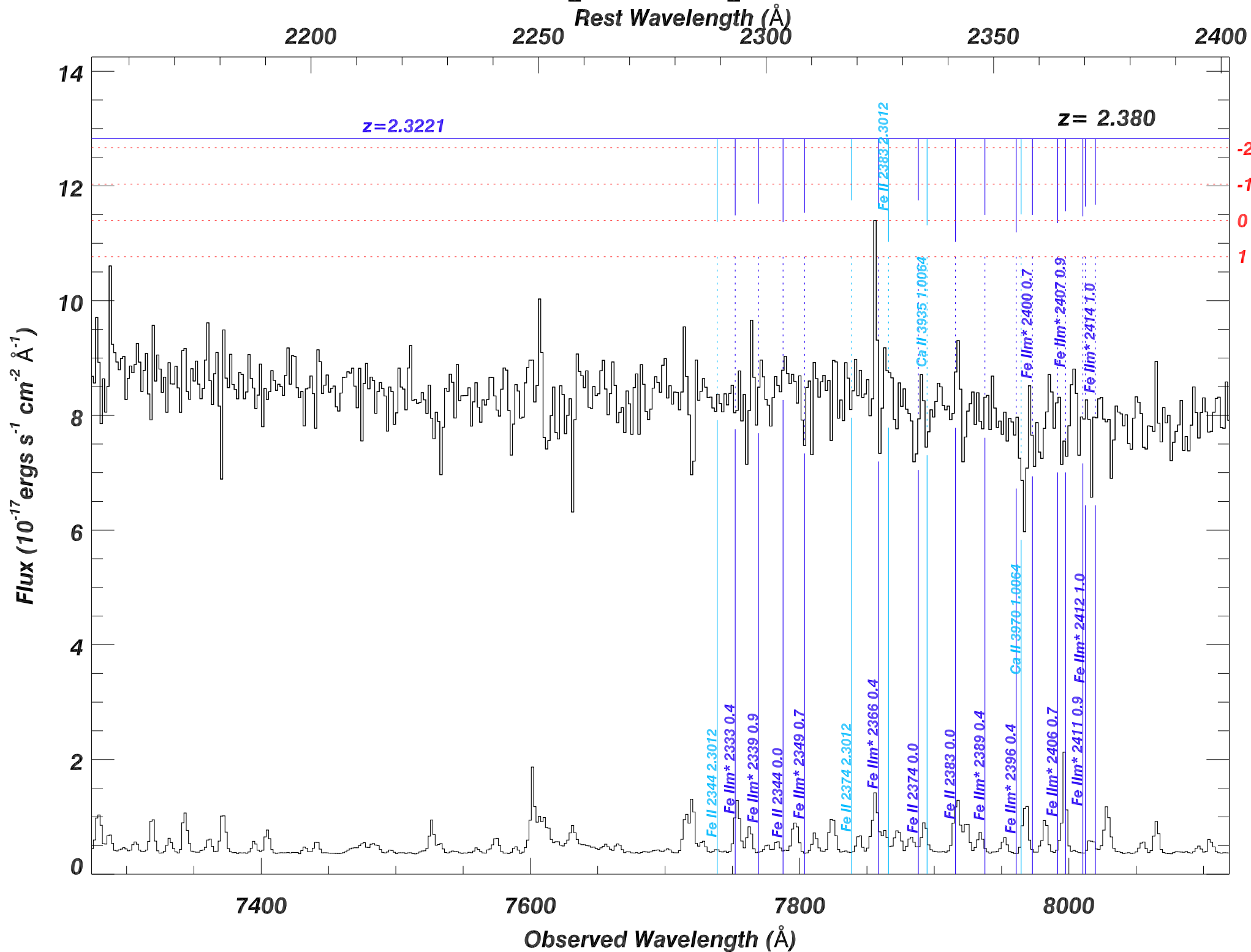
Observed Wavelength (\AA)

Mg II 2796 1.5079

Mg II 2804 1.5079

Mg I 2853 1.5079

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SDSS_J0818+0601_MJD55895

Rest Wavelength (\AA)

2400

2450

2500

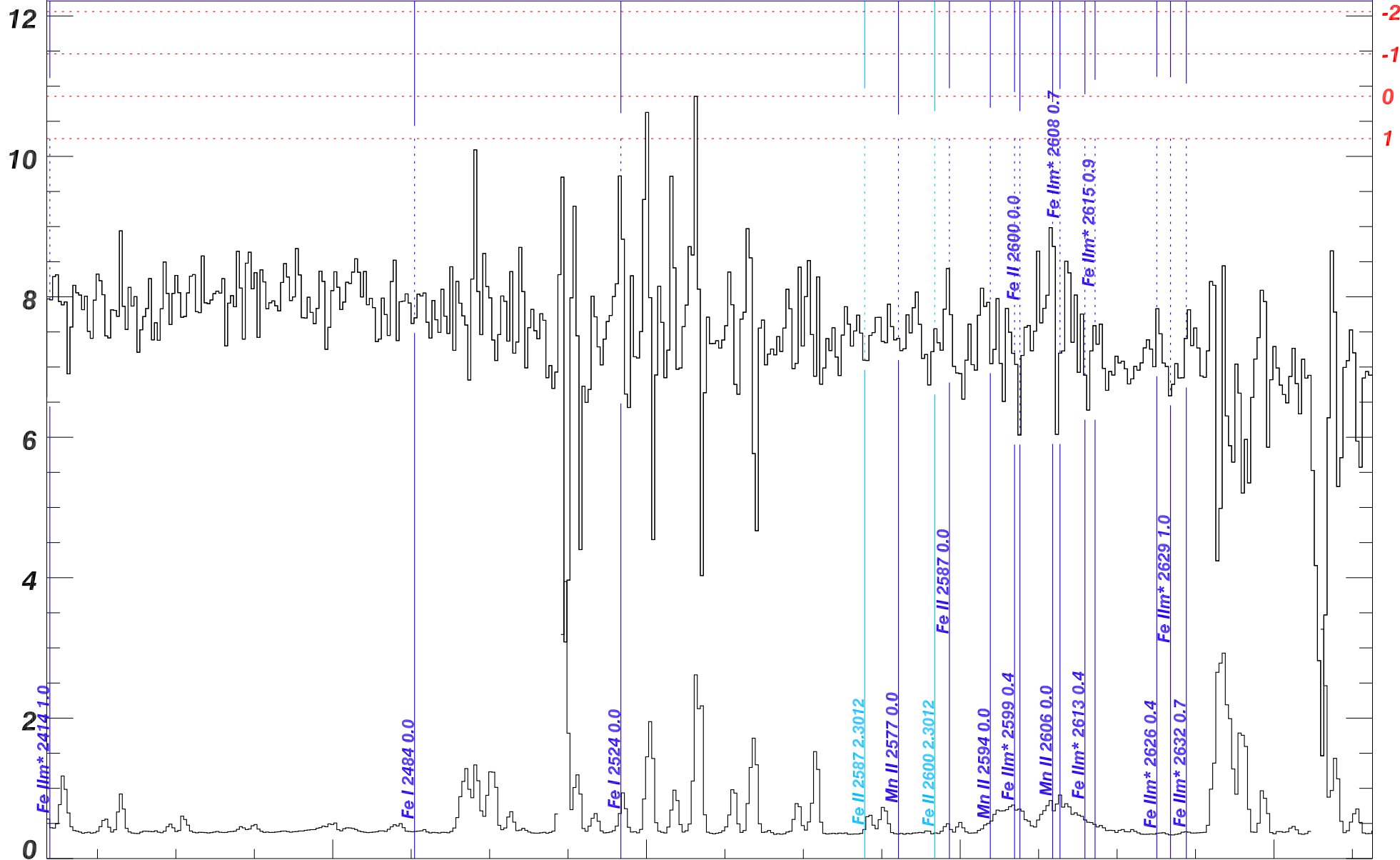
2550

2600

$z=2.3221$

$z= 2.380$

Flux ($10^{-17} \text{ ergs s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1}$)



8200

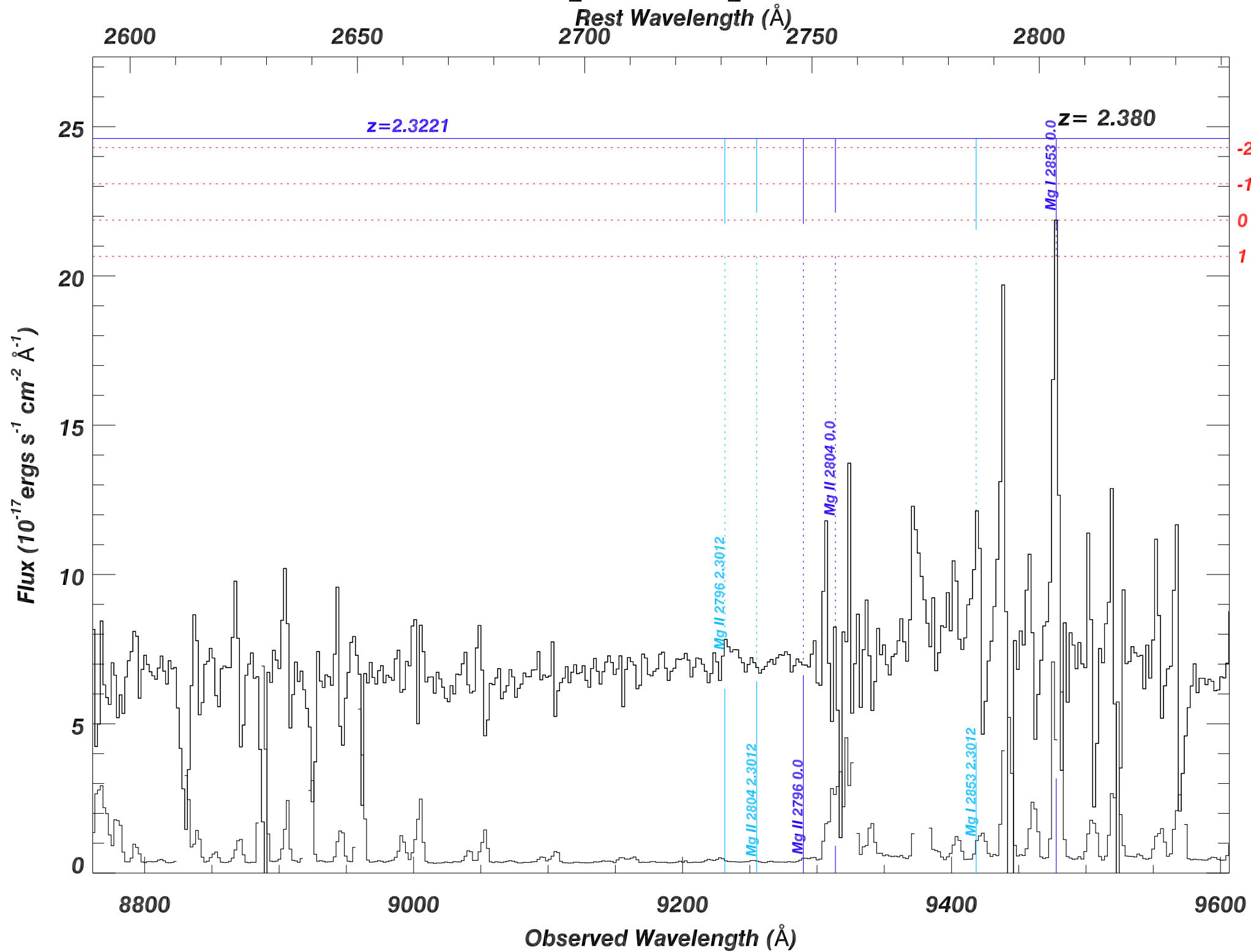
8400

8600

8800

Observed Wavelength (\AA)

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SDSS_J0818+0601_MJD55895

Rest Wavelength (\AA)

2850

2900

2950

3000

3050

$z=2.3221$

$z= 2.380$

Flux ($10^{-17} \text{ ergs s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1}$)

20

15

10

5

0

-2

-1

0

1

He I m* 2946.159.9

Ca II 3935.1.5079

Ca II 3970.1.5079

9.60×10^3

9.80×10^3

1.00×10^4

1.02×10^4

Observed Wavelength (\AA)

