

SDSS_J0929+0216_MJD55660

Rest Wavelength (\AA)

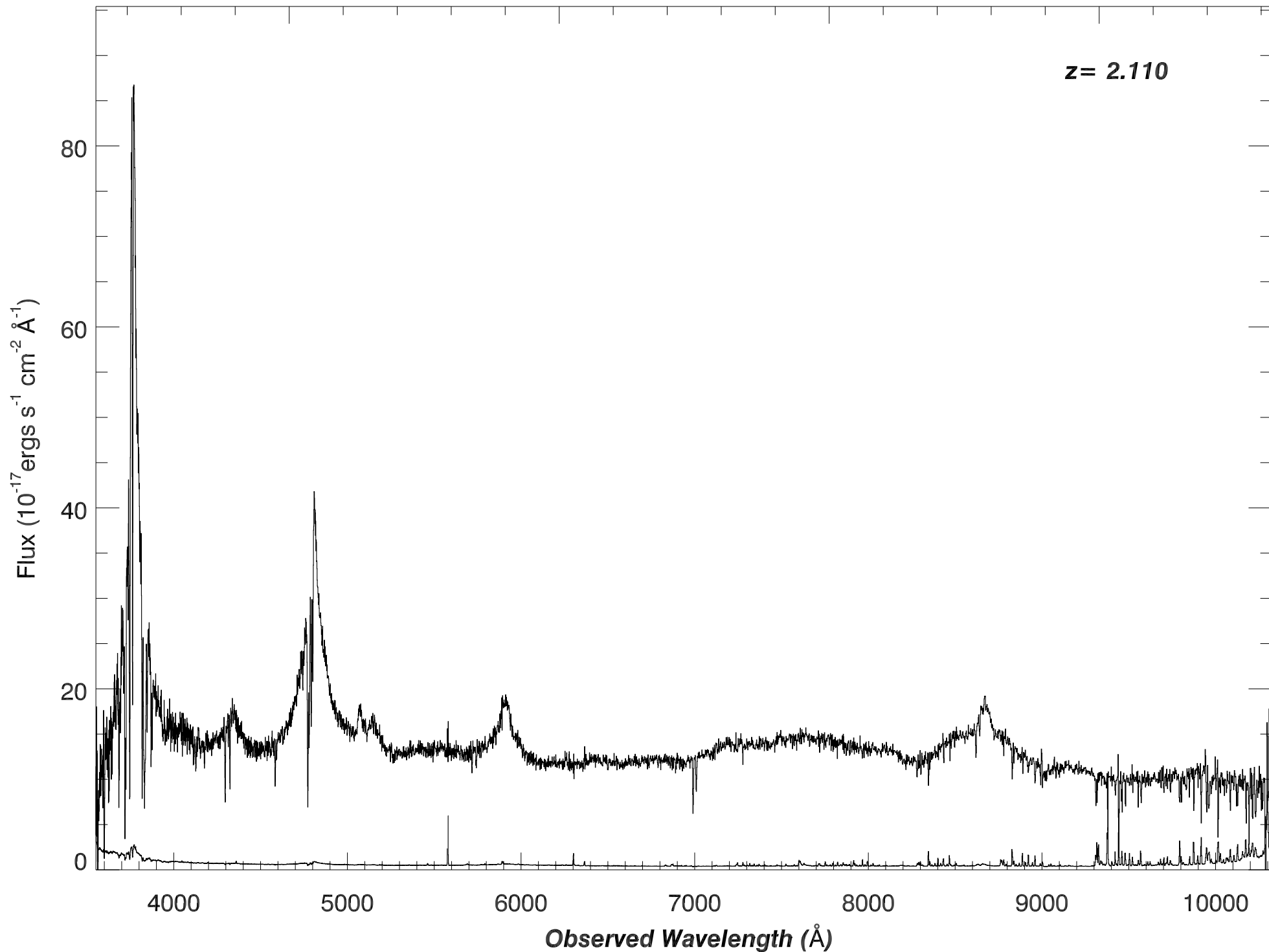
1500

2000

2500

3000

$z = 2.110$



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Rest Wavelength (Å)

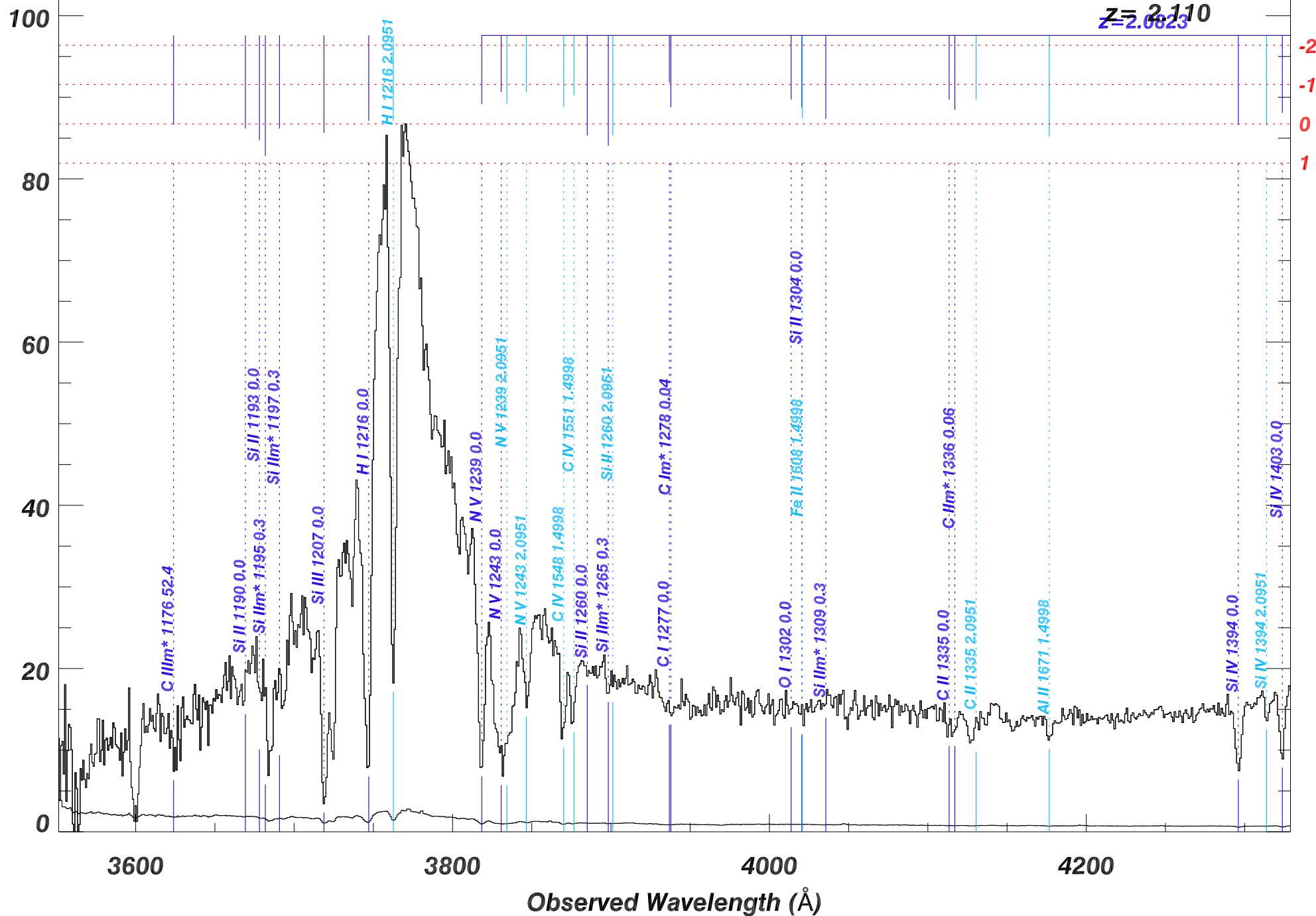
1150

1200

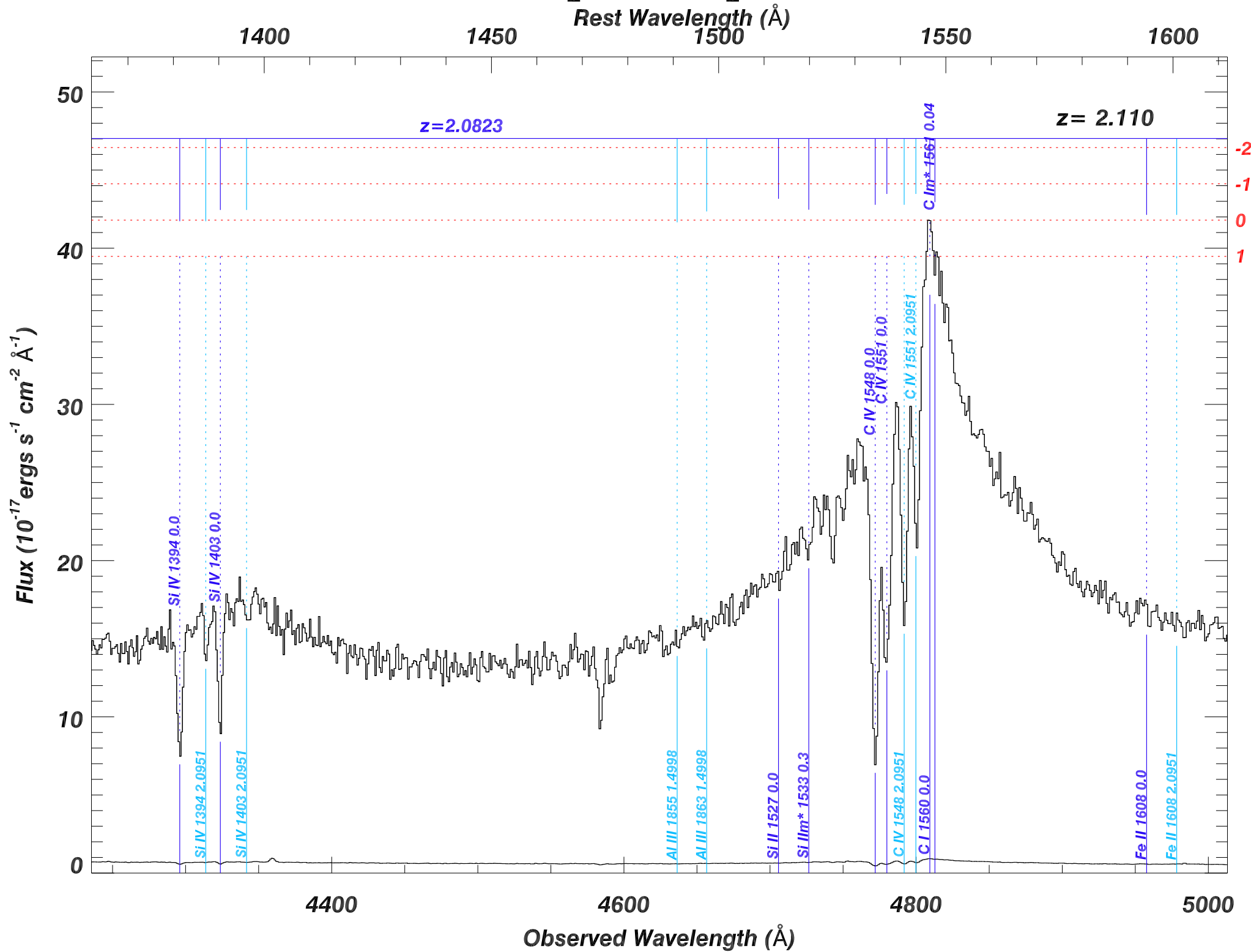
1250

1300

1350



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Rest Wavelength (\AA)

1600

1650

1700

1750

1800

$z=2.0823$

$z= 2.110$

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

20

15

10

5

0

-2

-1

0

1

Fe II 1608 0.0

Fe II 1608 2.0951

C I 1657 0.04

Al II 1671 0.0

Al II 1671 2.0951

Al I 1766 0.0

Al I 1766 0.1

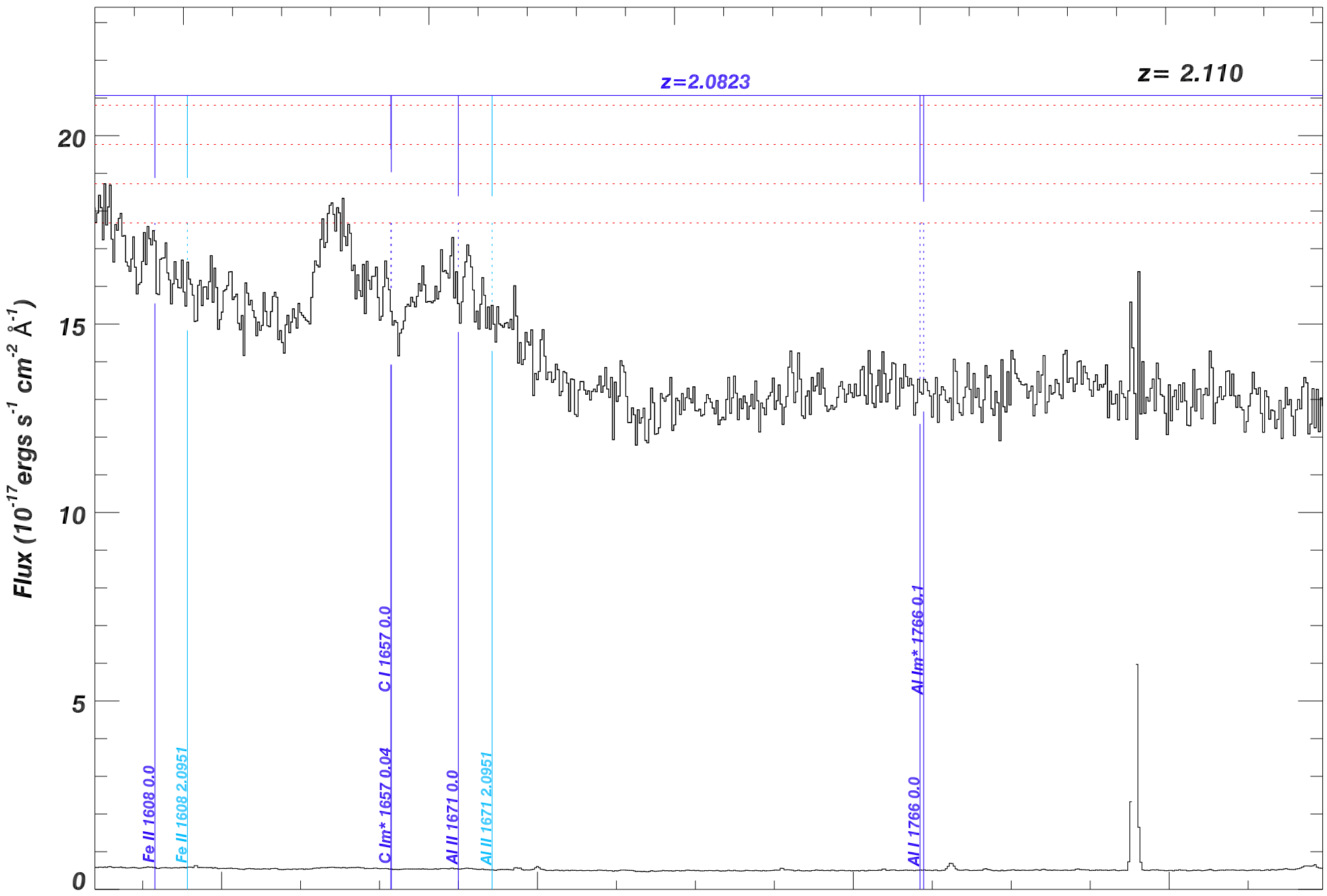
5000

5200

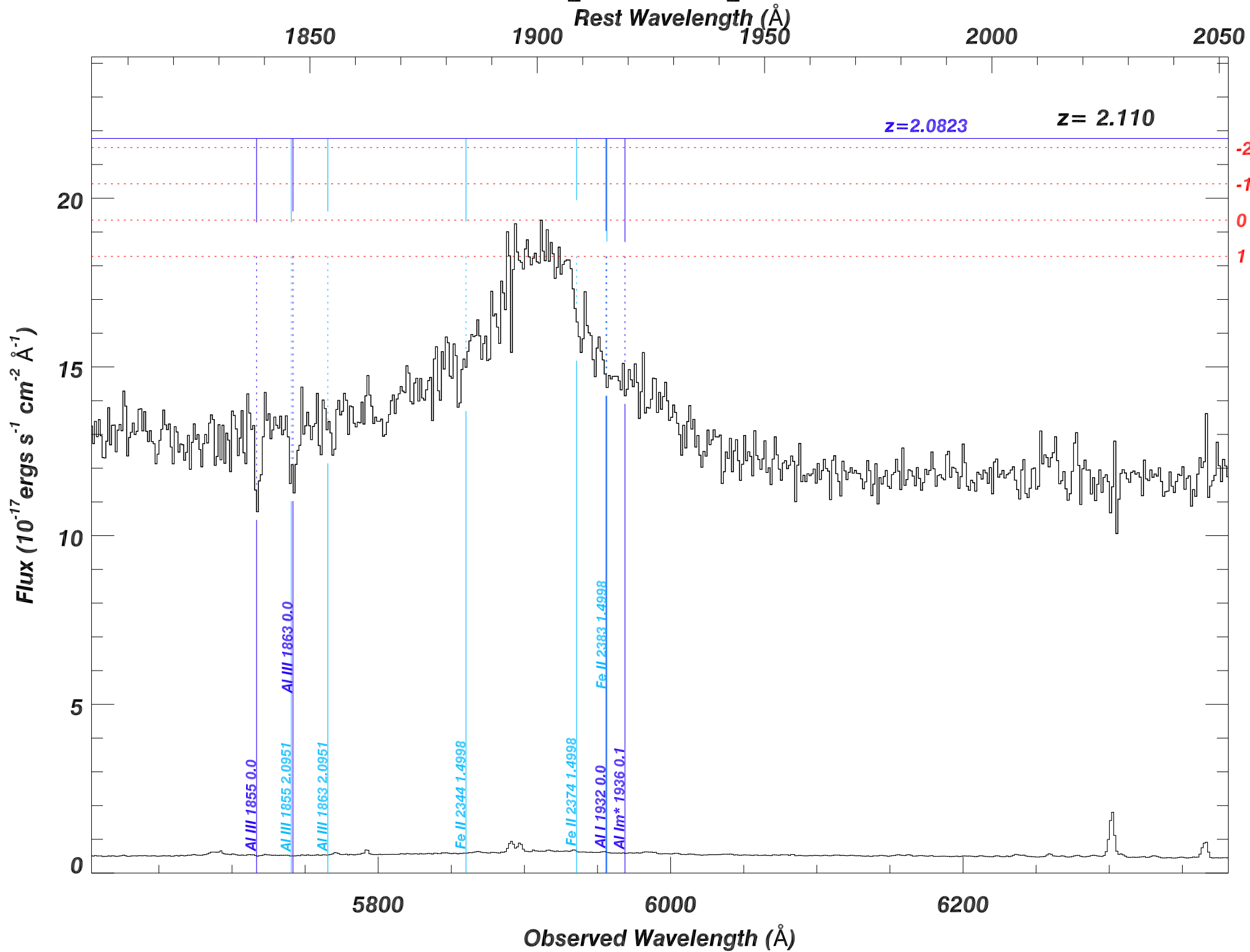
5400

5600

Observed Wavelength (\AA)



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Rest Wavelength (\AA)

2050

2100

2150

2200

2250

$z = 2.0823$

$z = 2.110$

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

15

10

5

0

-2

-1

0

1

Fe II 2587 1.4998

Fe II 2600 1.4998

Mg II 2796 1.4998

Mg II 2804 1.4998

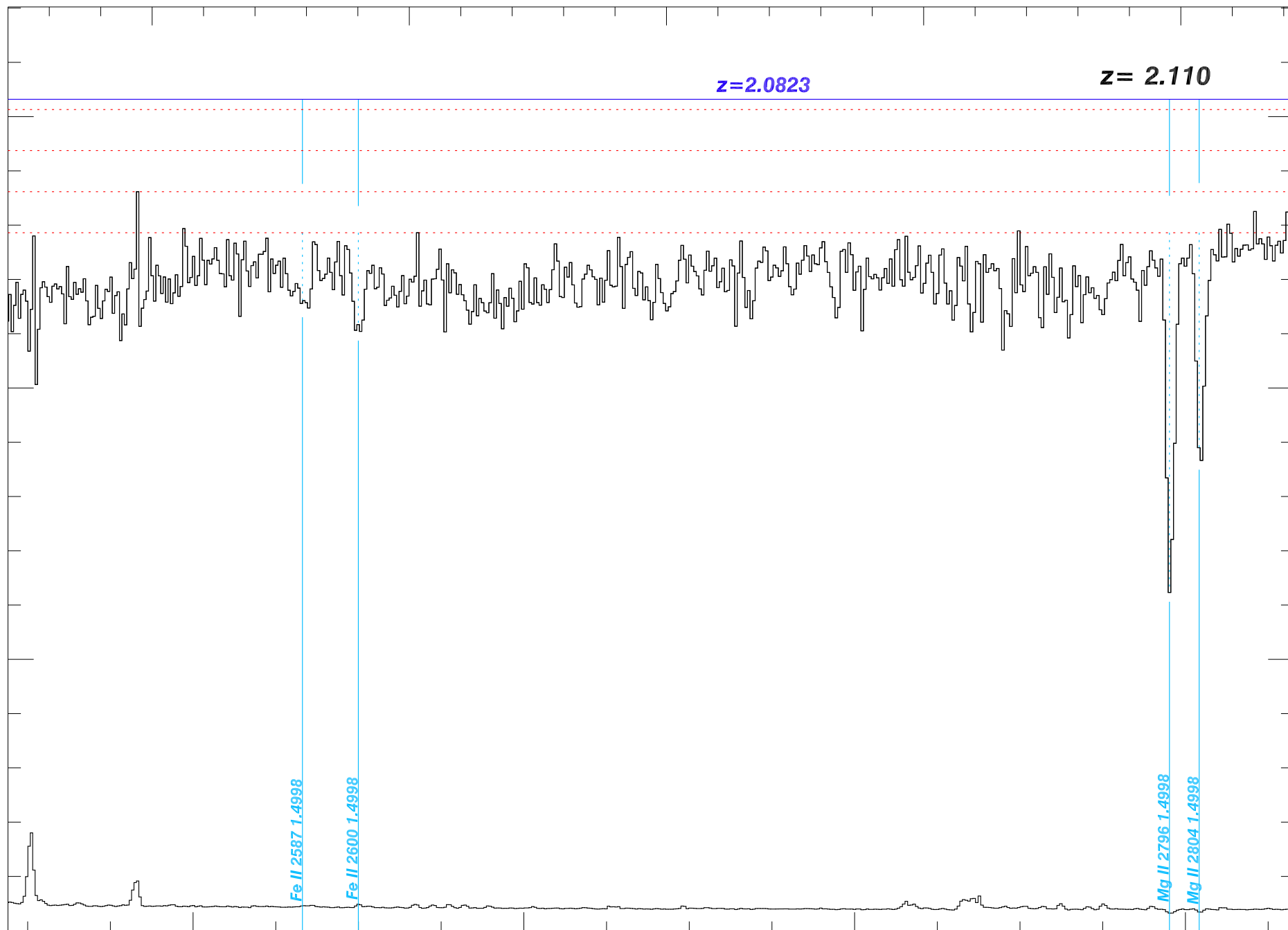
6400

6600

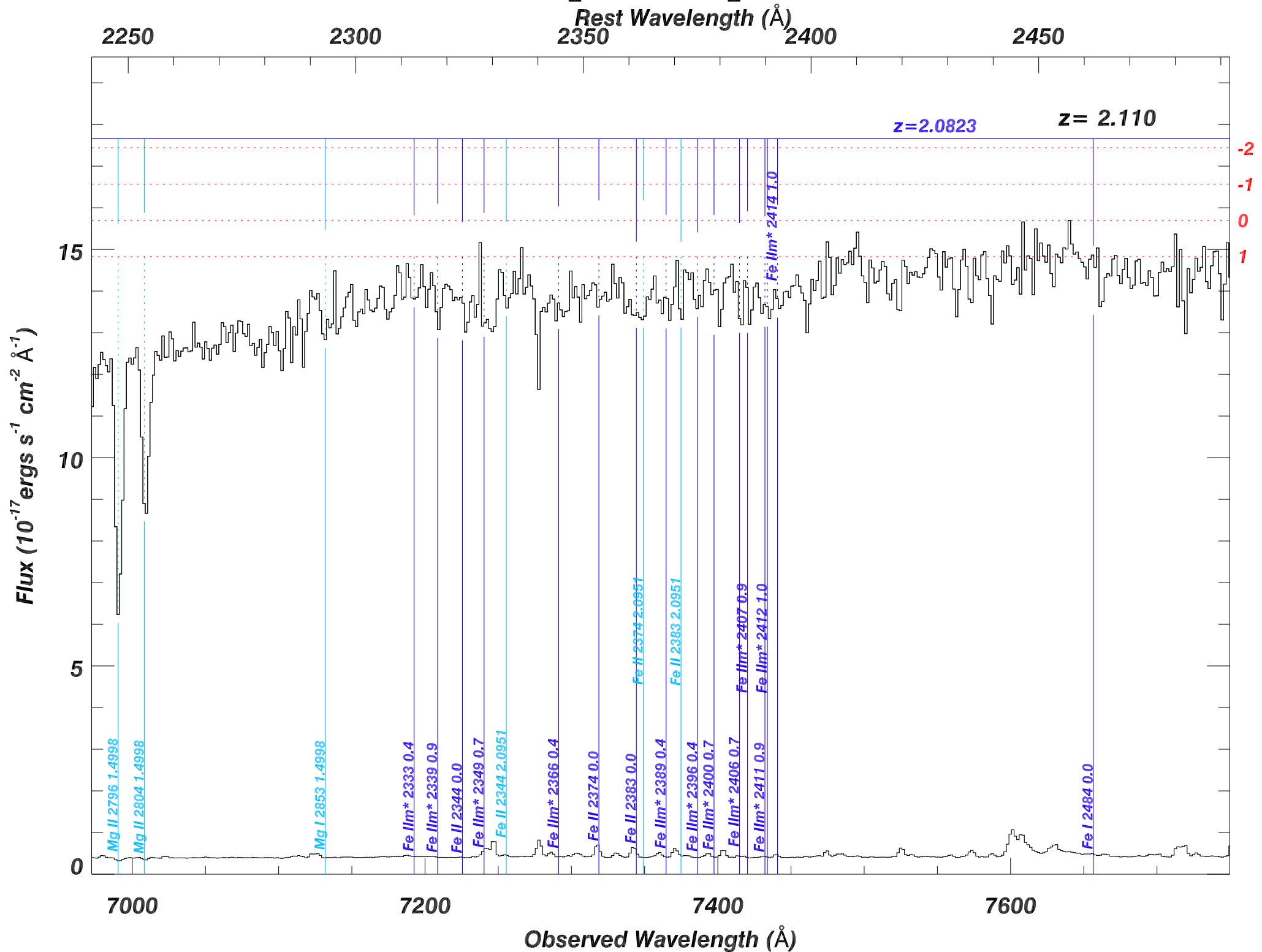
6800

7000

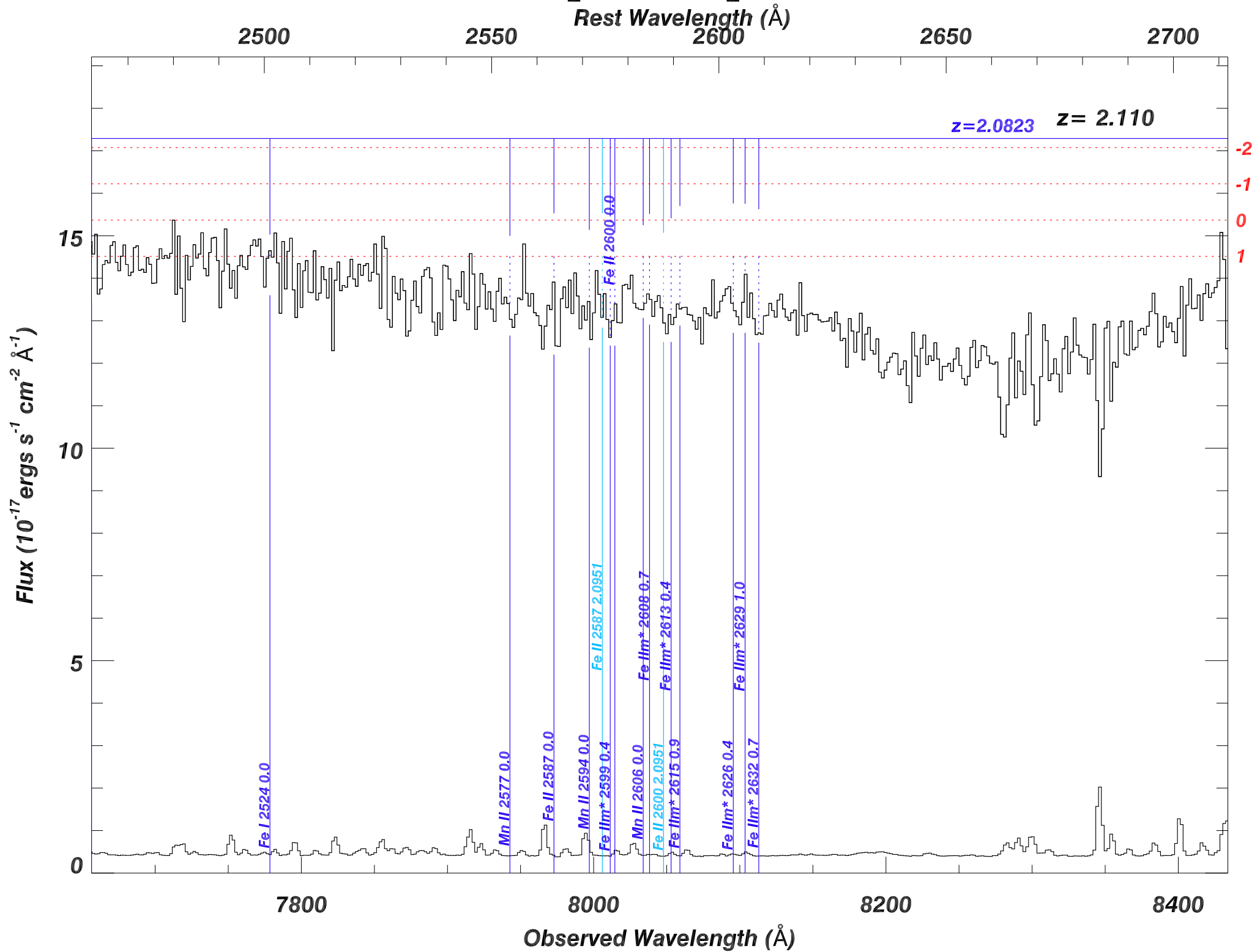
Observed Wavelength (\AA)



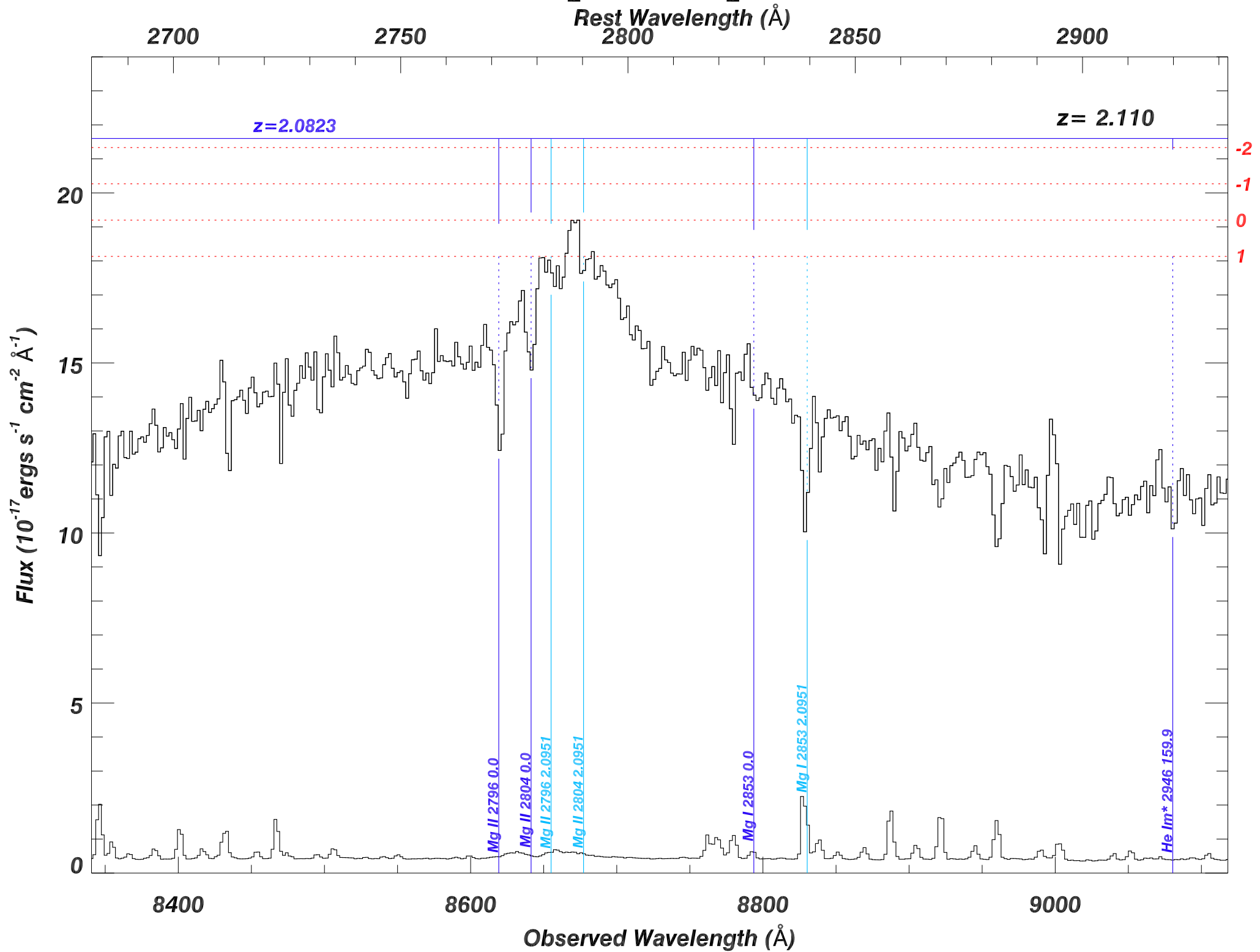
SDSS_J0929+0216_MJD55660



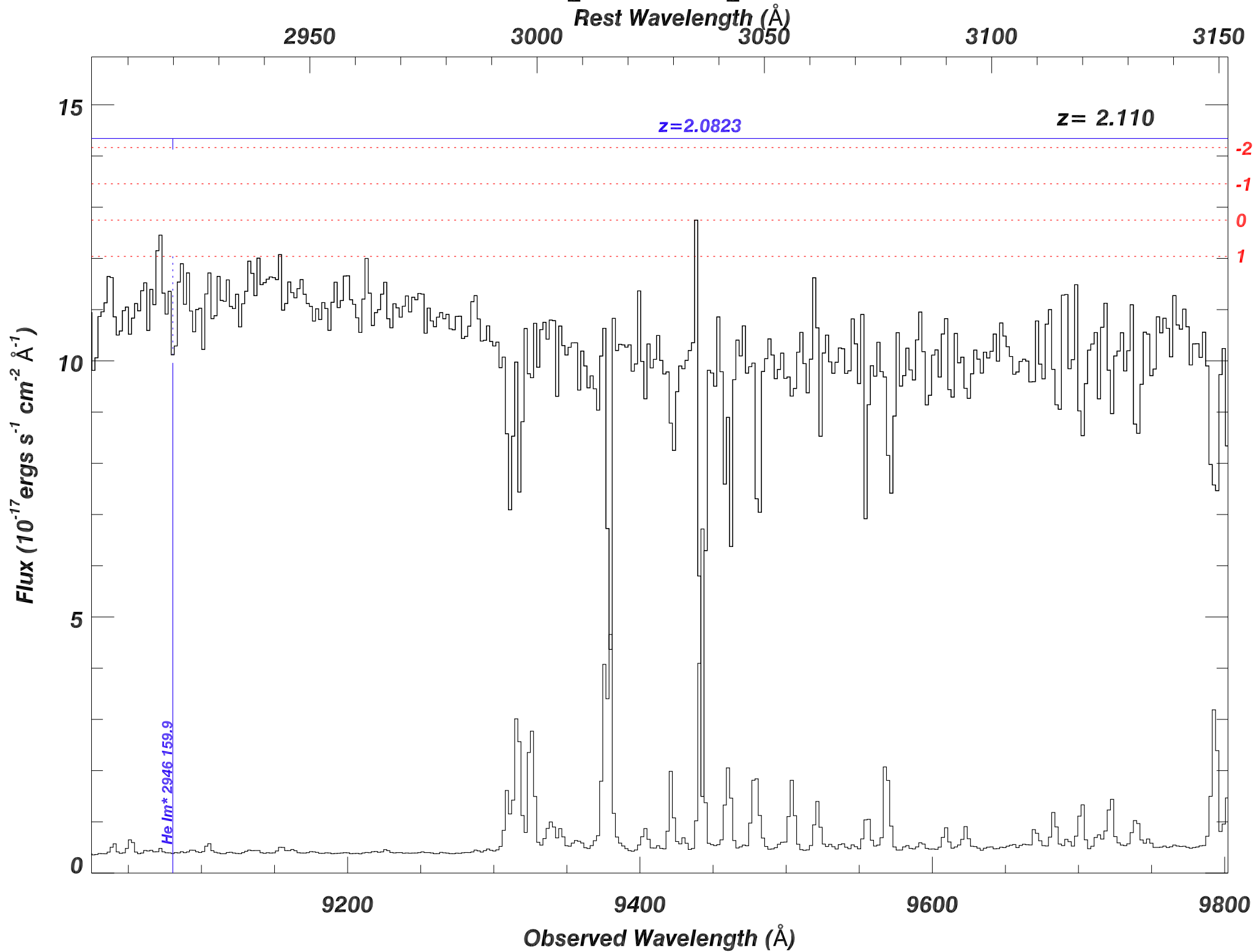
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SDSS_J0929+0216_MJD55660



SDSS_J0929+0216_MJD55660

Rest Wavelength (\AA)

3200

3300

3400

3500

$z = 2.110$

$z = 2.0823$

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

25

20

15

10

5

0

-2

-1

0

1

Ca II 3935 1.4998

Ca II 3970 1.4998

He I λ 3189 159.9

9.80×10^3

1.00×10^4

1.02×10^4

1.04×10^4

1.06×10^4

1.08×10^4

Observed Wavelength (\AA)

