

SDSS J1324+2452
2000

1500

2500

Rest Wavelength (Å)

z = 2.363

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

80

60

40

20

0

4000

5000

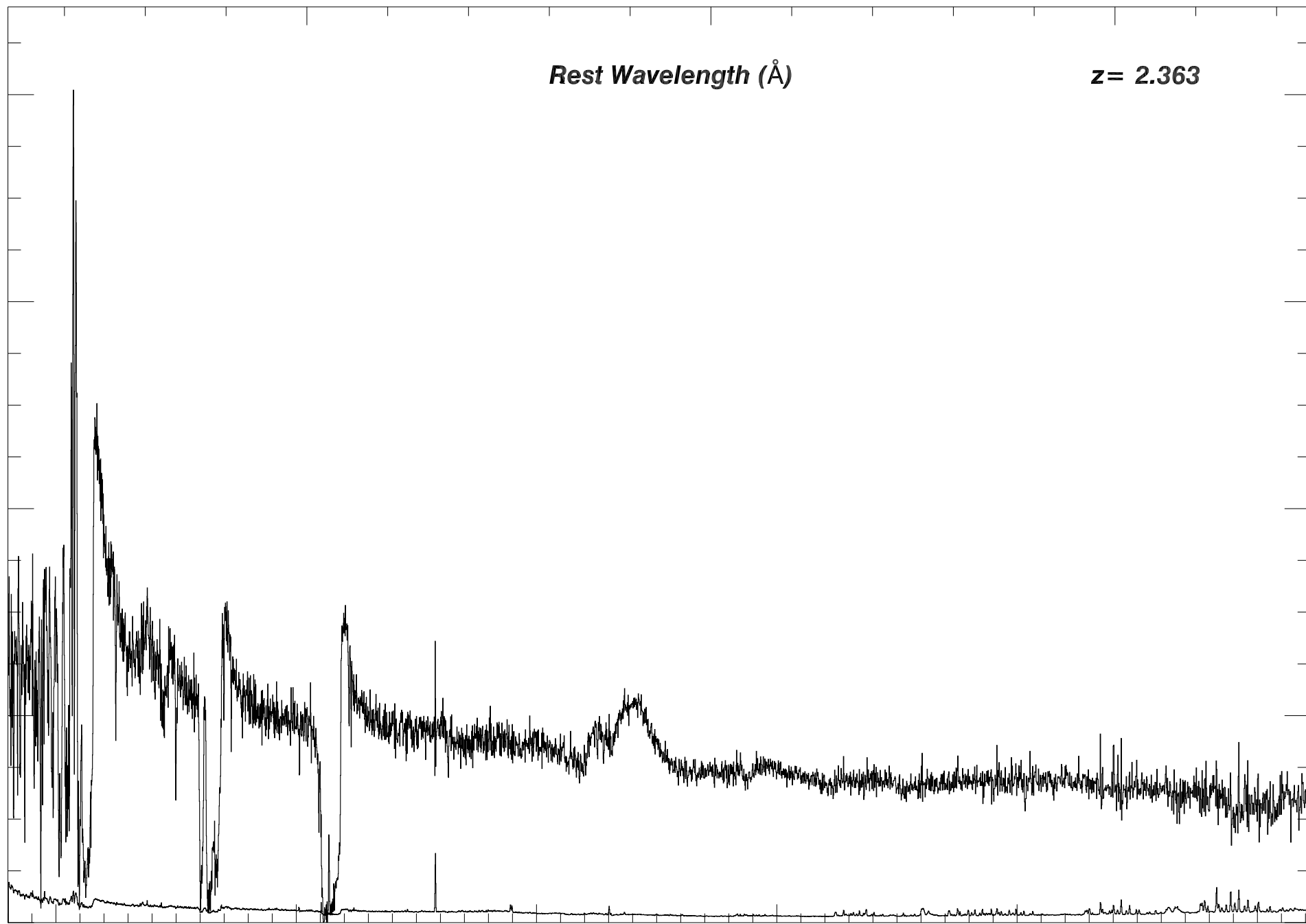
6000

7000

8000

9000

Observed Wavelength (Å)



SDSS J1324+2452
1250

1150

1200

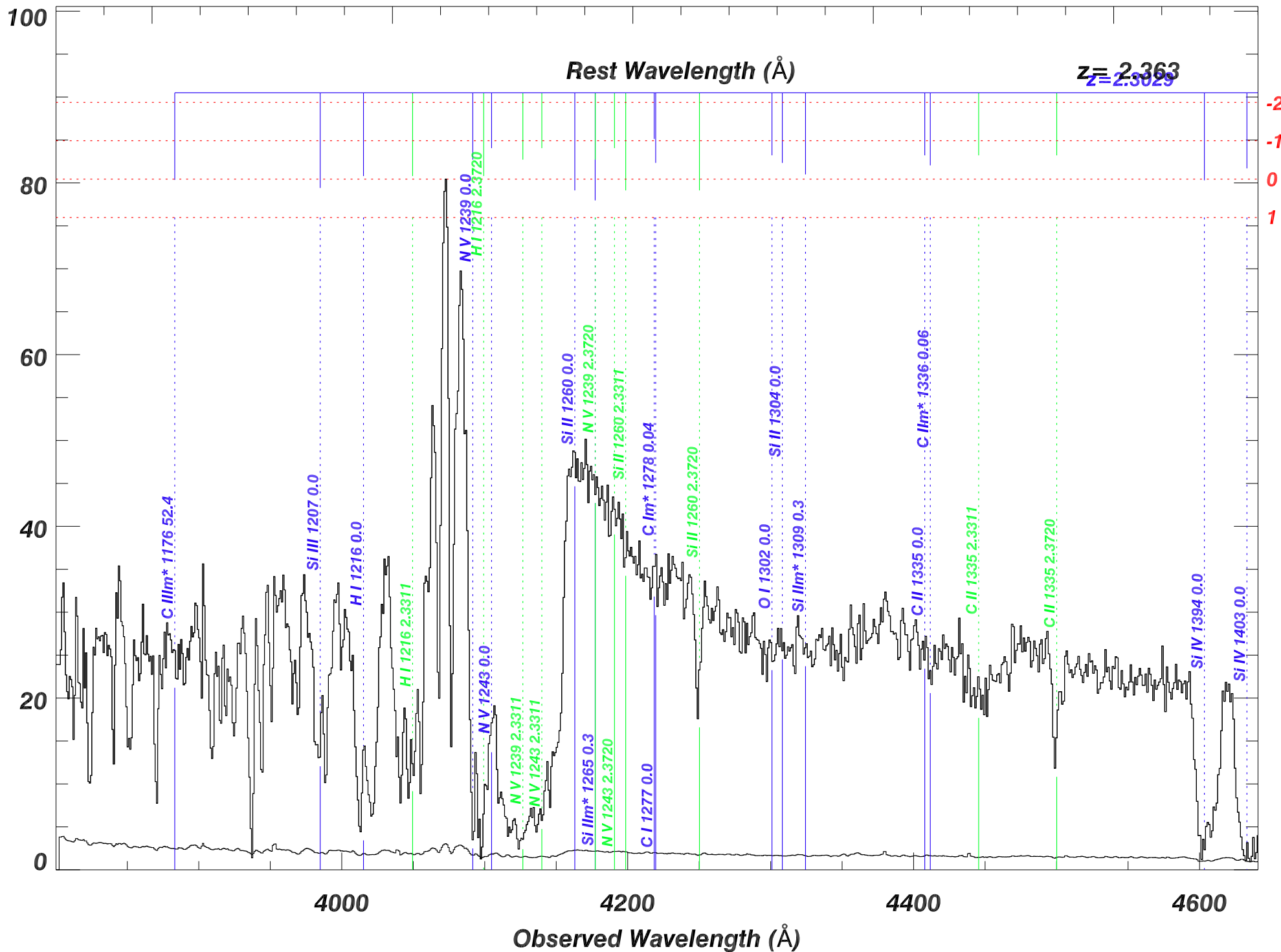
1300

1350

Rest Wavelength (Å)

$z = 2.363$
 $z = 2.3029$

Flux (10^{-17} ergs s^{-1} cm^{-2} Å $^{-1}$)



SDSS J1324+2452

1350

1400

1450

1500

1550

Rest Wavelength (Å)

z = 2.363

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

30

20

10

0

-2
-1
0
1

4600

4800

5000

5200

Observed Wavelength (Å)

Si IV 1394 0.0

Si IV 1403 0.0

Si IV 1394 2.3311

Si IV 1403 2.3311

Si IV 1394 2.3720

Si IV 1403 2.3720

Si II 1527 0.0

Si III* 1533 0.3

Si II 1527 2.3311

C IV 1548 0.0

C IV 1551 0.0

Si II 1527 2.3720

C III 1561 0.0

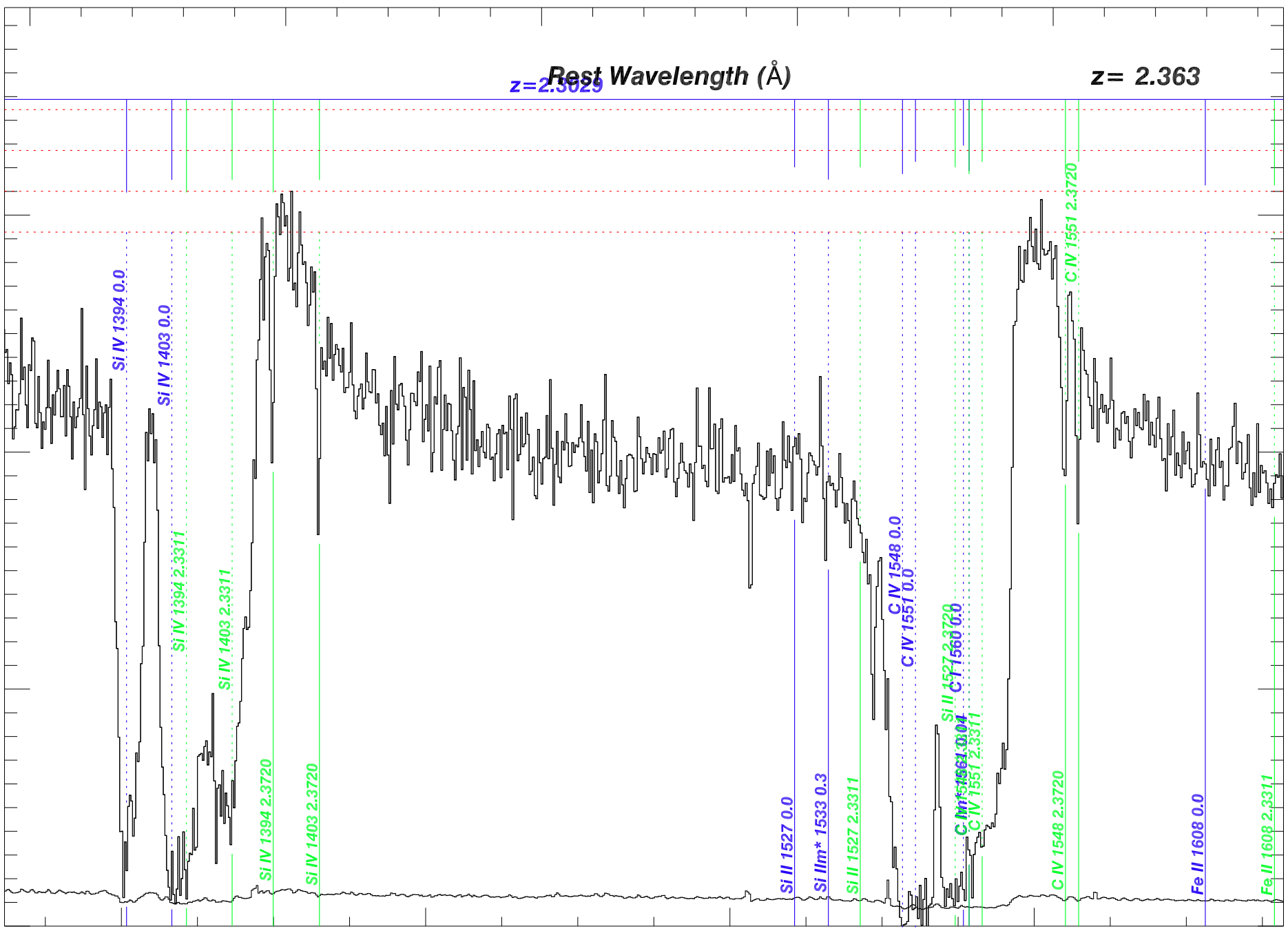
C IV 1551 2.3311

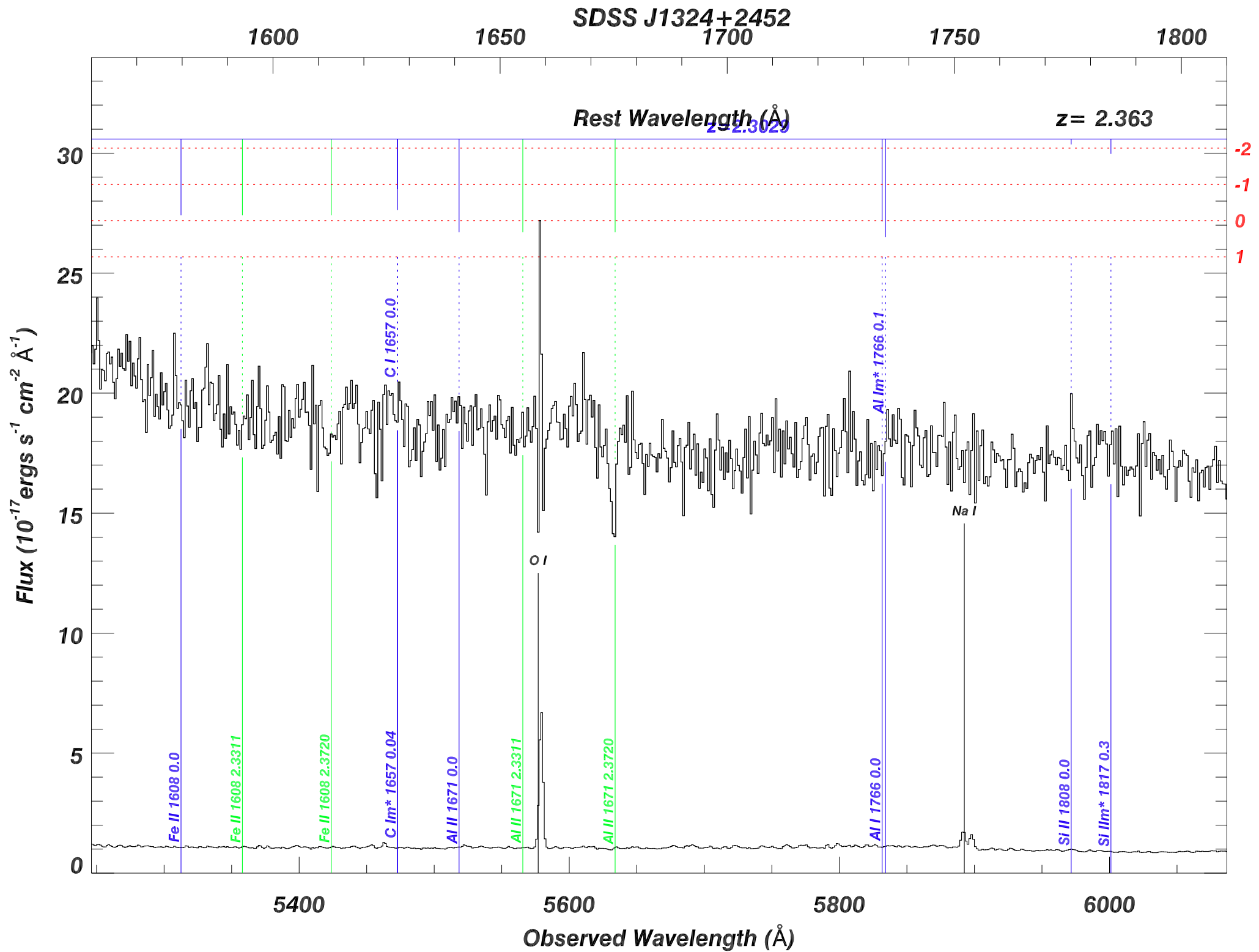
C IV 1548 2.3720

C IV 1551 2.3720

Fe II 1608 0.0

Fe II 1608 2.3311





SDSS J1324+2452
1900

1800

1850

1950

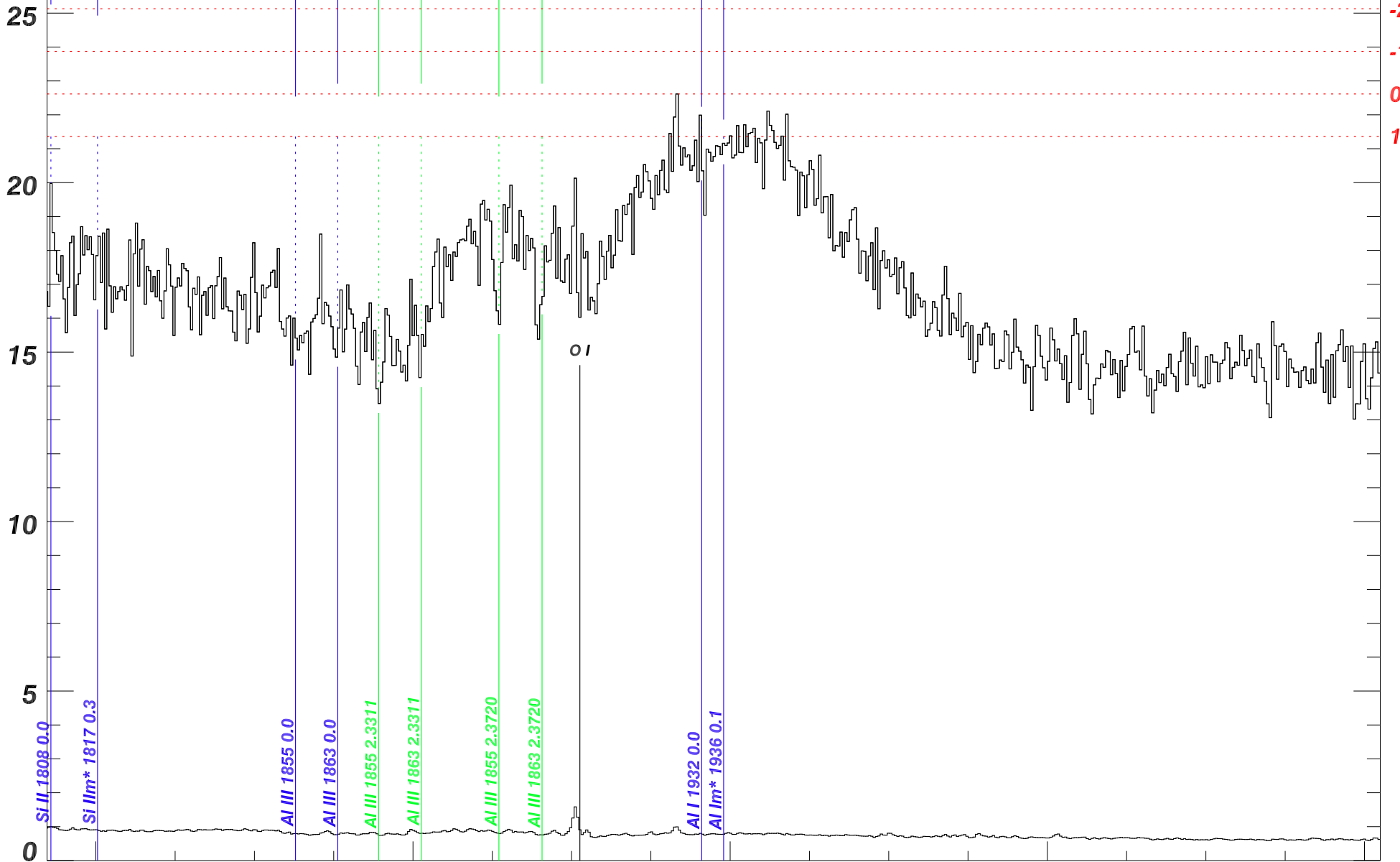
2000

Rest Wavelength (\AA)

$z=2.3029$

$z=2.363$

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



6000

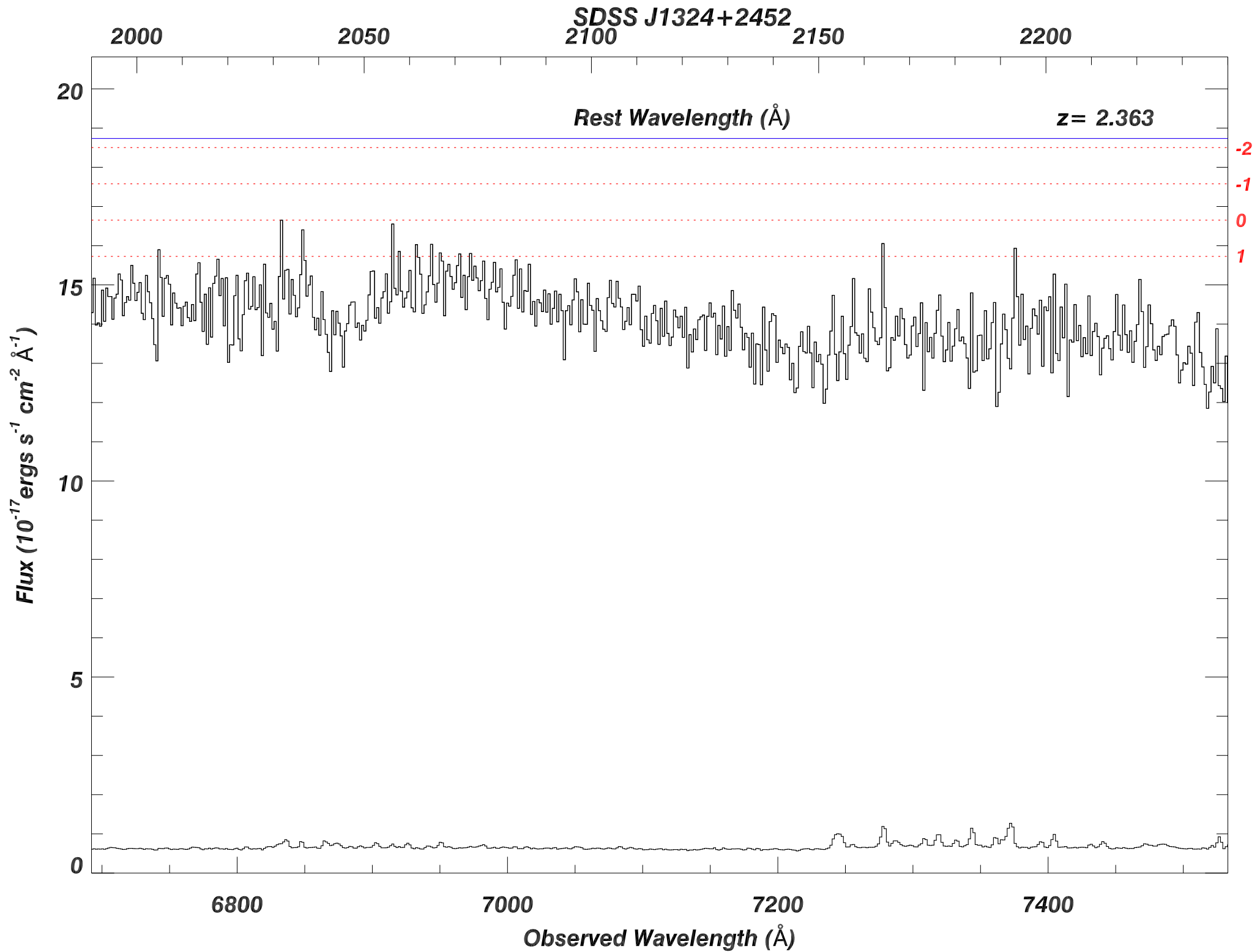
6200

6400

6600

6800

Observed Wavelength (\AA)



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