

Rest Wavelength ( $\text{\AA}$ )

1500

SDSS J121420.10+514925.1  
z=2.63069

SDSS 2002-06-05 t=0.0  
BOSS 2013-04-08 t=1090.7

Flux ( $10^{-16} \text{ erg s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1}$ )

2

1

0

CIV  
(A)

CIV  
(B)

CIV  
(C)

CIV  
(D)

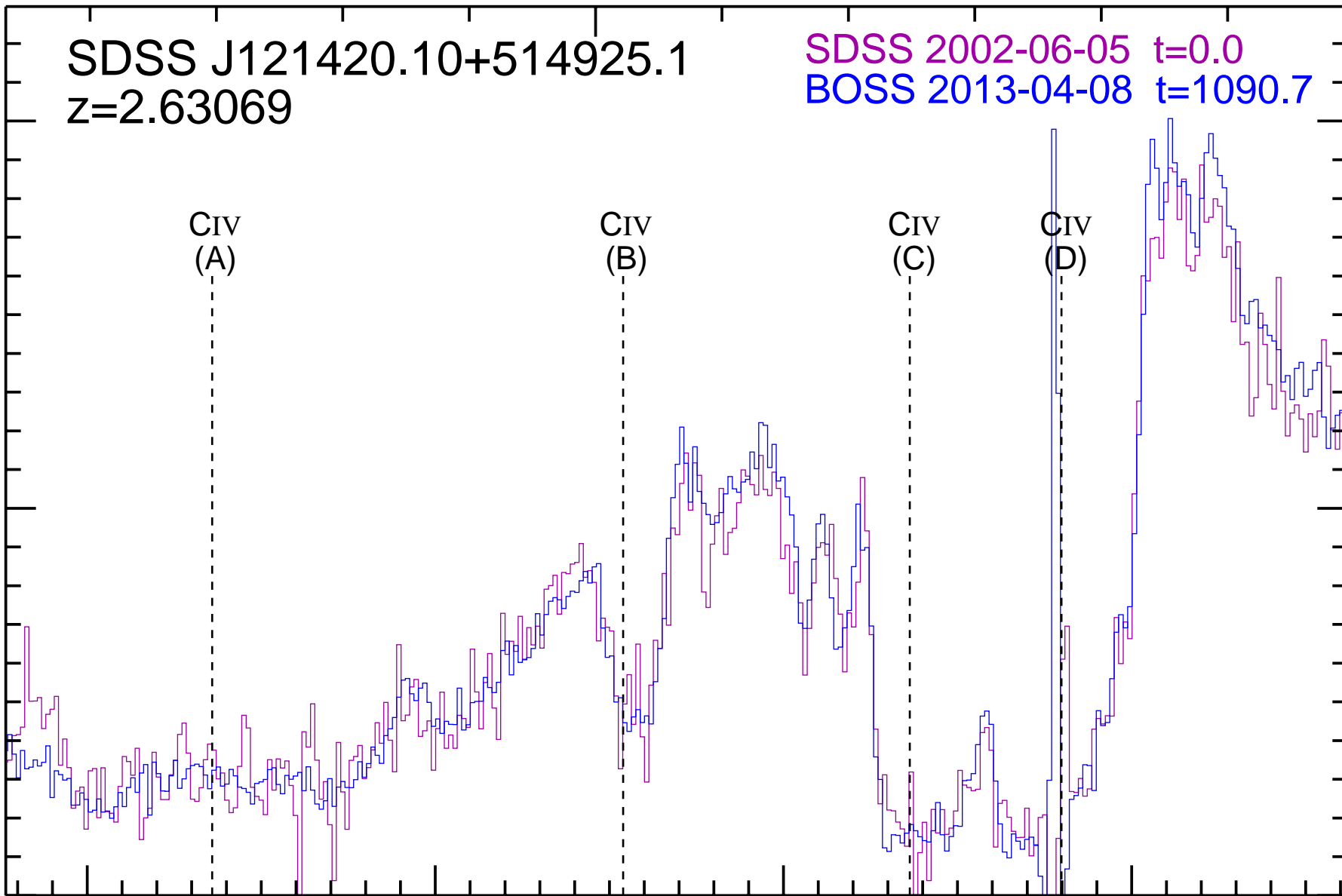
5300

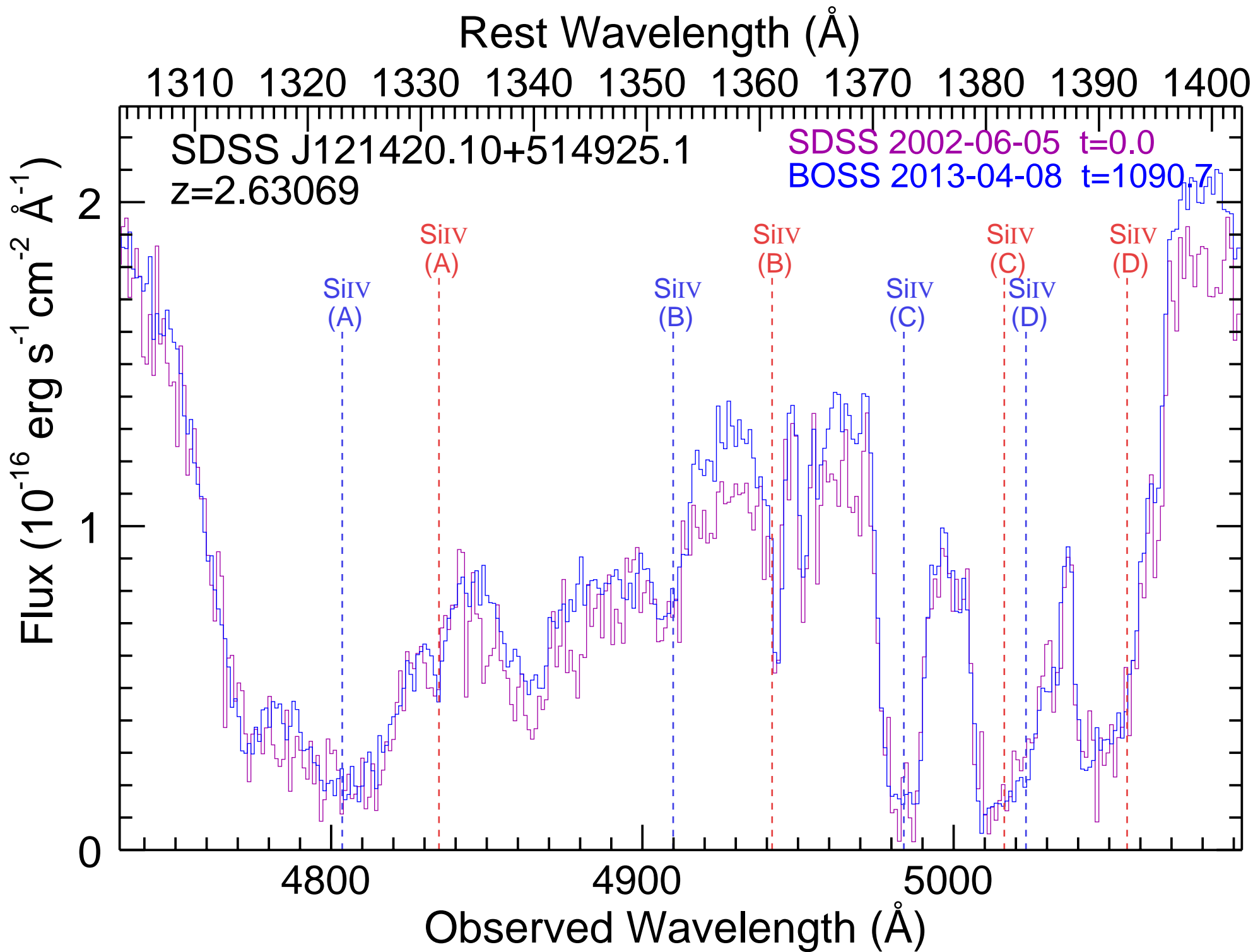
5400

5500

5600

Observed Wavelength ( $\text{\AA}$ )





Rest Wavelength ( $\text{\AA}$ )

1800

SDSS J121420.10+514925.1  
z=2.63069

SDSS 2002-06-05 t=0.0  
BOSS 2013-04-08 t=1090.7

Flux ( $10^{-16} \text{ erg s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1}$ )

2

1

0

6400

6500

6600

6700

Observed Wavelength ( $\text{\AA}$ )

AlIII  
(A)

AlIII  
(A)

AlIII  
(B)

AlIII  
(B)

AlIII  
(C)

AlIII  
(C)

AlIII  
(D)

AlIII  
(D)

