

Rest Wavelength (\AA)

1300

SDSS J140006.89+412142.6
z=2.78540

SDSS 2003-07-02 t=0.0
BOSS 2012-06-12 t=863.3

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

4
3
2
1
0

SiIV
(A)

SiIV
(B)

SiIV
(C)

SiIV
(D)

SiIV
(E)

4700

4800

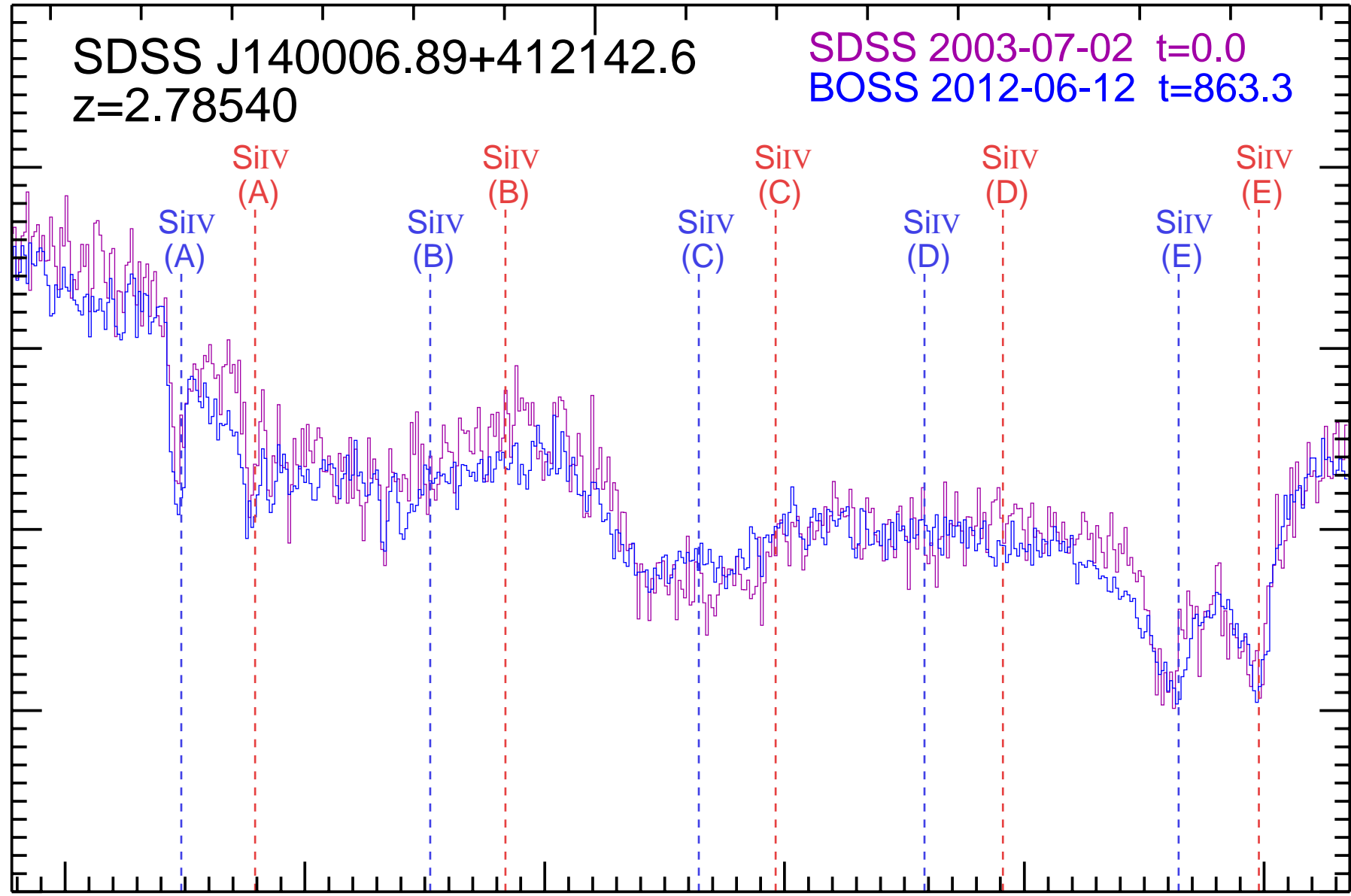
4900

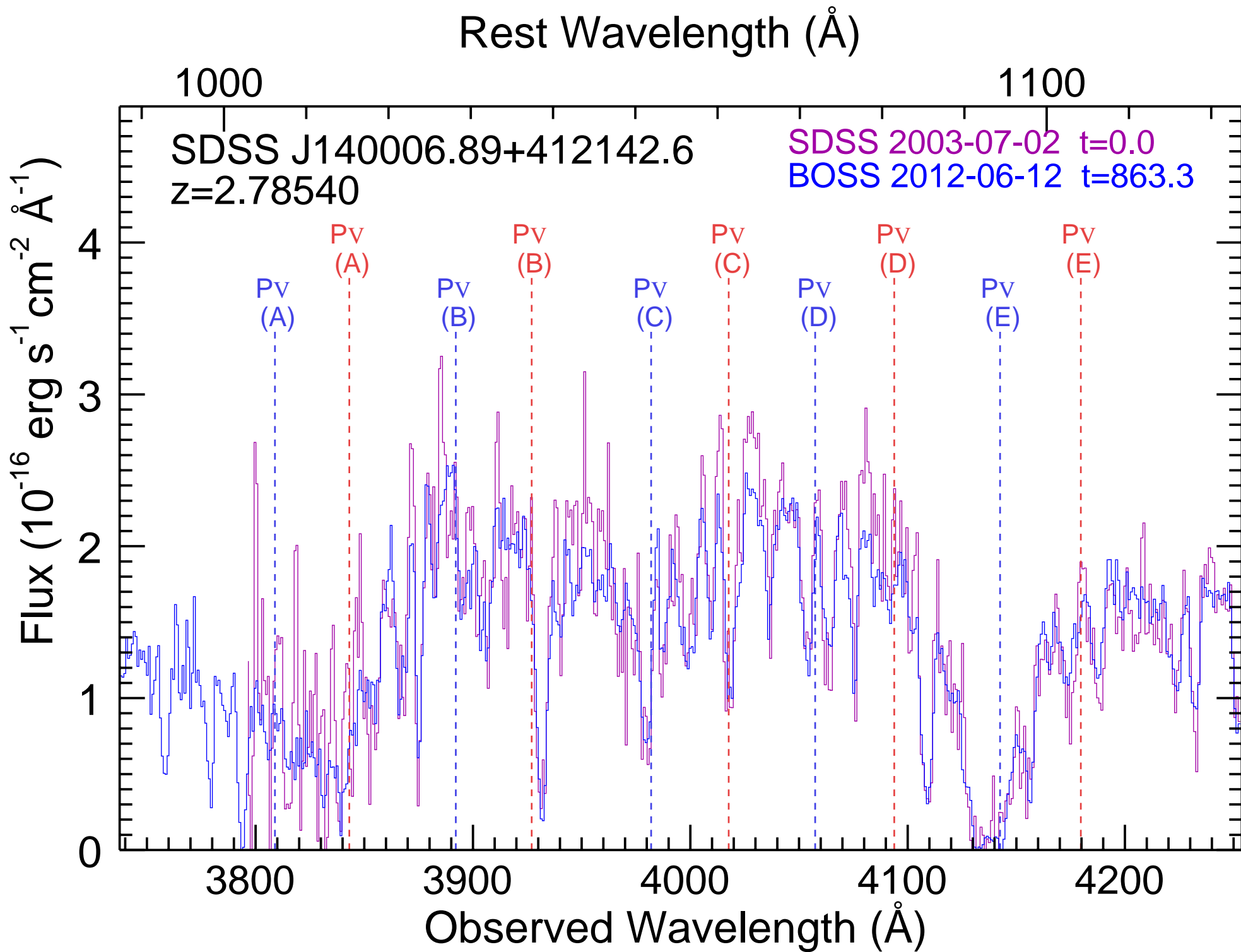
5000

5100

5200

Observed Wavelength (\AA)





Rest Wavelength (\AA)

1000

SDSS J140006.89+412142.6
z=2.78540

SDSS 2003-07-02 t=0.0
BOSS 2012-06-12 t=863.3

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

4
3
2
1
0

SIV (A) SIV* (A) SIV (B) SIV* (B) SIV (C) SIV* (C) SIV (D) SIV* (D) SIV (E) SIV* (E)

3600

3700

3800

3900

4000

Observed Wavelength (\AA)

