

Rest Wavelength (\AA)

1000

SDSS J093224.48+084008.1
z=5.51398

SDSS 2003-12-17 t=0.0
BOSS 2012-01-03 t=451.2
BOSS 2012-01-23 t=454.2

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

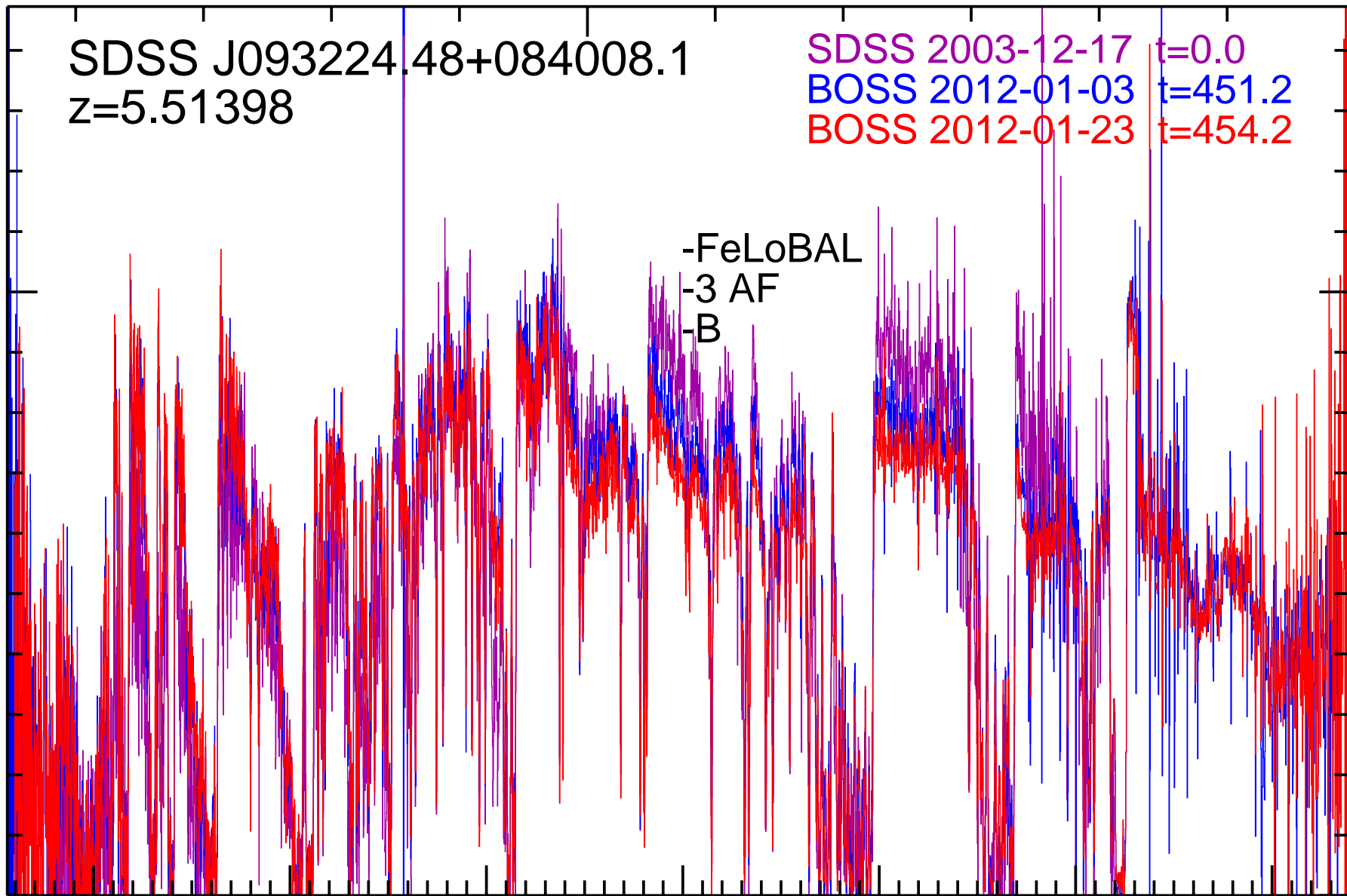
1

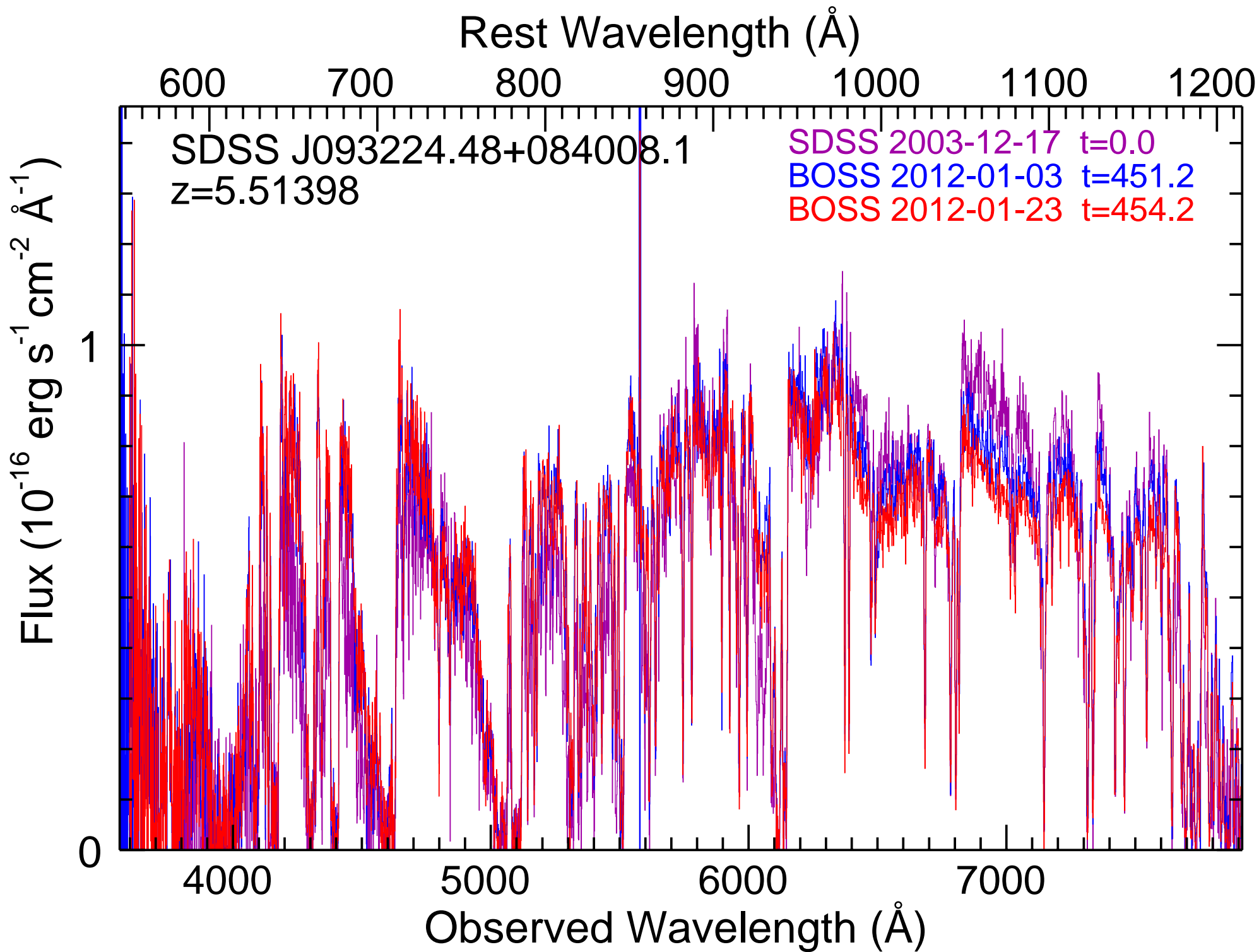
0

-FeLoBAL
-3 AF
-B

4000 5000 6000 7000 8000 9000 10000

Observed Wavelength (\AA)





Rest Wavelength (\AA)

700

SDSS J093224.48+084008.1
z=5.51398

SDSS 2003-12-17 t=0.0

BOSS 2012-01-03 t=451.2

BOSS 2012-01-23 t=454.2

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

7
6
5
4
3
2
1
0

CII (A) CII (B) CII (C)
SiIV (A) SiIV (B) SiIV (C)
SiIV (A) SiIV (B) SiIV (C)
CIV (A) CIV (B) CIV (C)

4300 4400 4500 4600 4700 4800 4900 5000 5100

Observed Wavelength (\AA)

