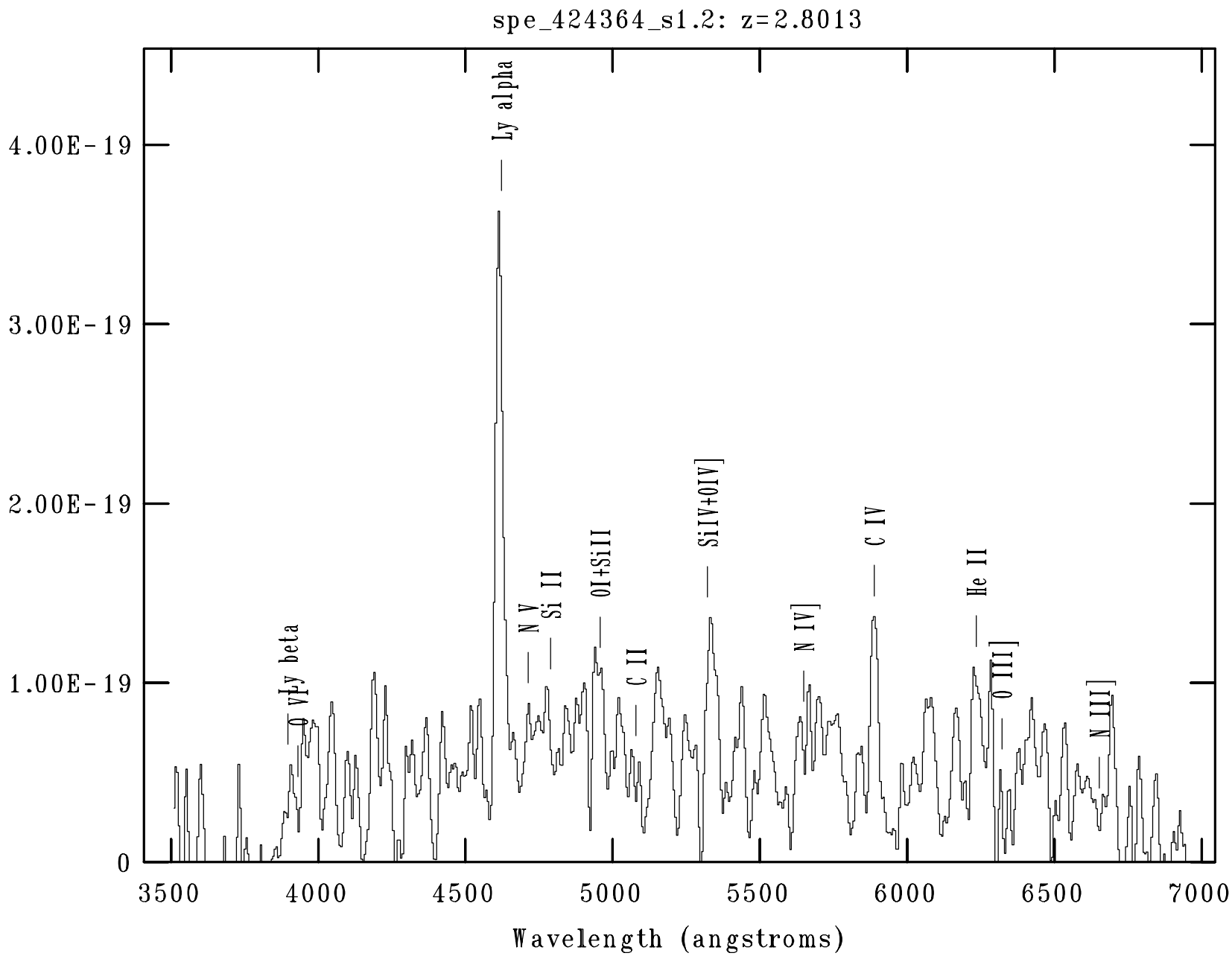
spe_424364_s1.2: z=2.8013
Ly alpha
Ly beta
O VI
N V
Si II
OI+SiII
C II
SiIV+OIV]
N IV]
C IV
He II
O III]
N III]
4.00E-19
3.00E-19
2.00E-19
1.00E-19
0
3500
4000
4500
5000
5500
6000
6500
7000
Wavelength (angstroms)