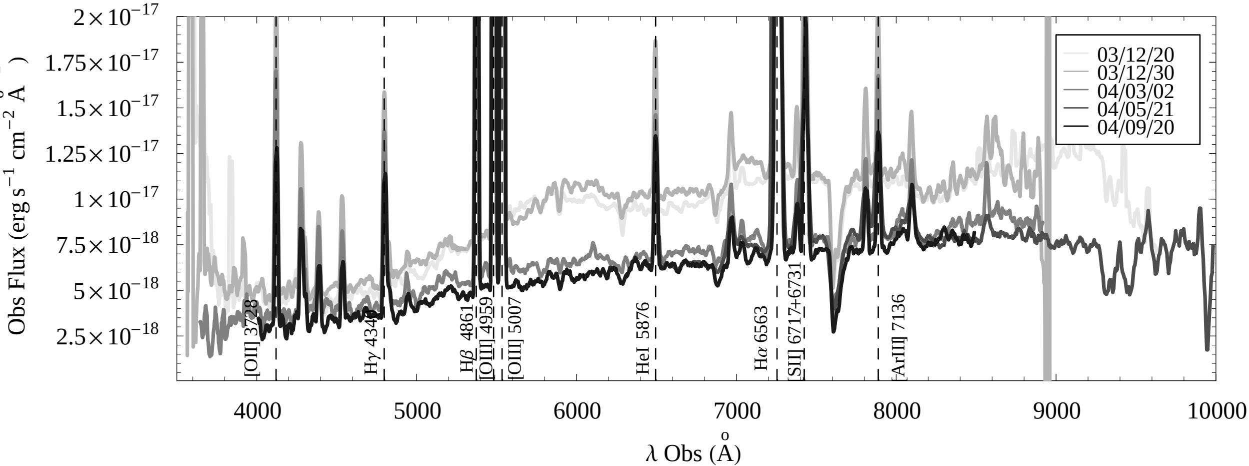
2×10^{-17}
1.75×10^{-17}
1.5×10^{-17}
1.25×10^{-17}
1×10^{-17}
7.5×10^{-18}
5×10^{-18}
2.5×10^{-18}
Obs Flux (erg s^{-1} cm^{-2} $\overset{o}{A}^{-1}$)
03/12/20
03/12/30
04/03/02
04/05/21
04/09/20
[OII] 3728
Hγ 4340
Hβ 4861
[OIII] 4959
[OIII] 5007
HeI 5876
Hα 6563
[SII] 6717+6731
[ArIII] 7136
4000
5000
6000
7000
8000
9000
10000
λ Obs ($\overset{o}{A}$)