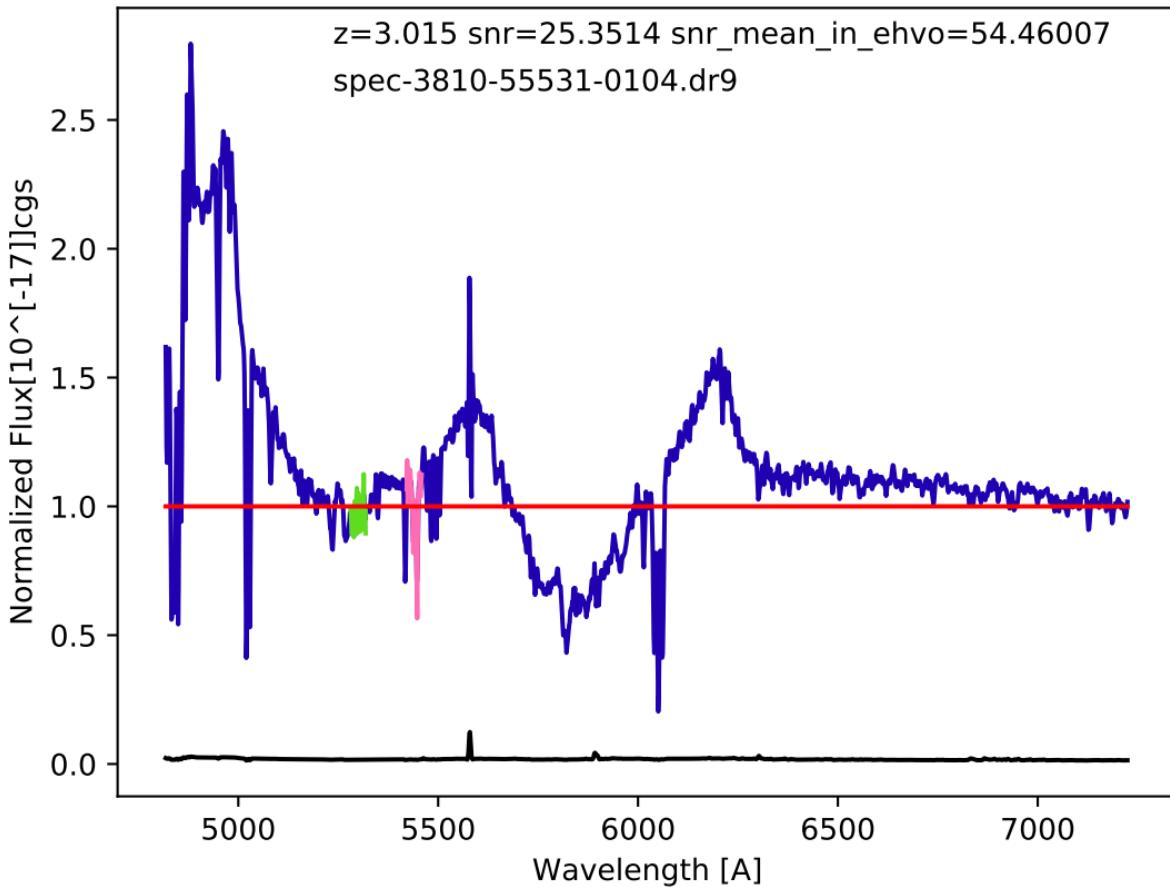
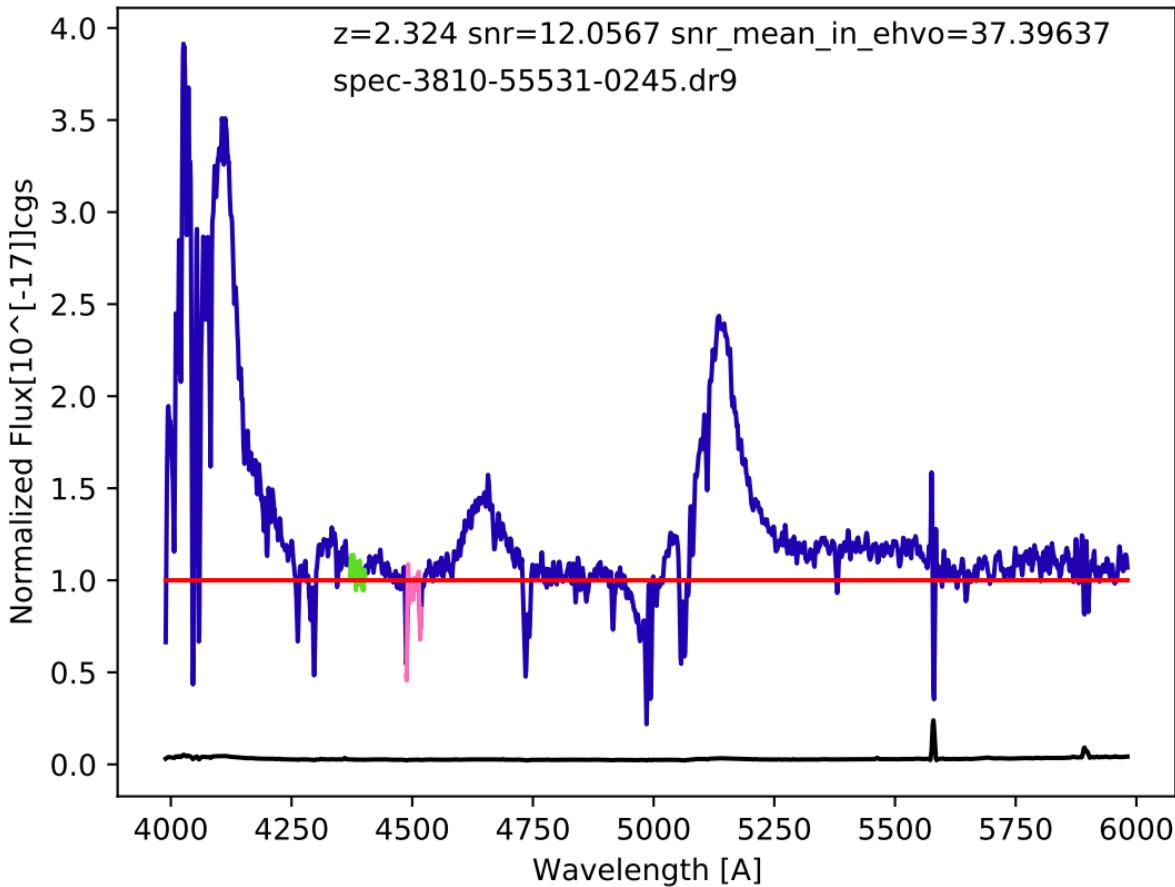


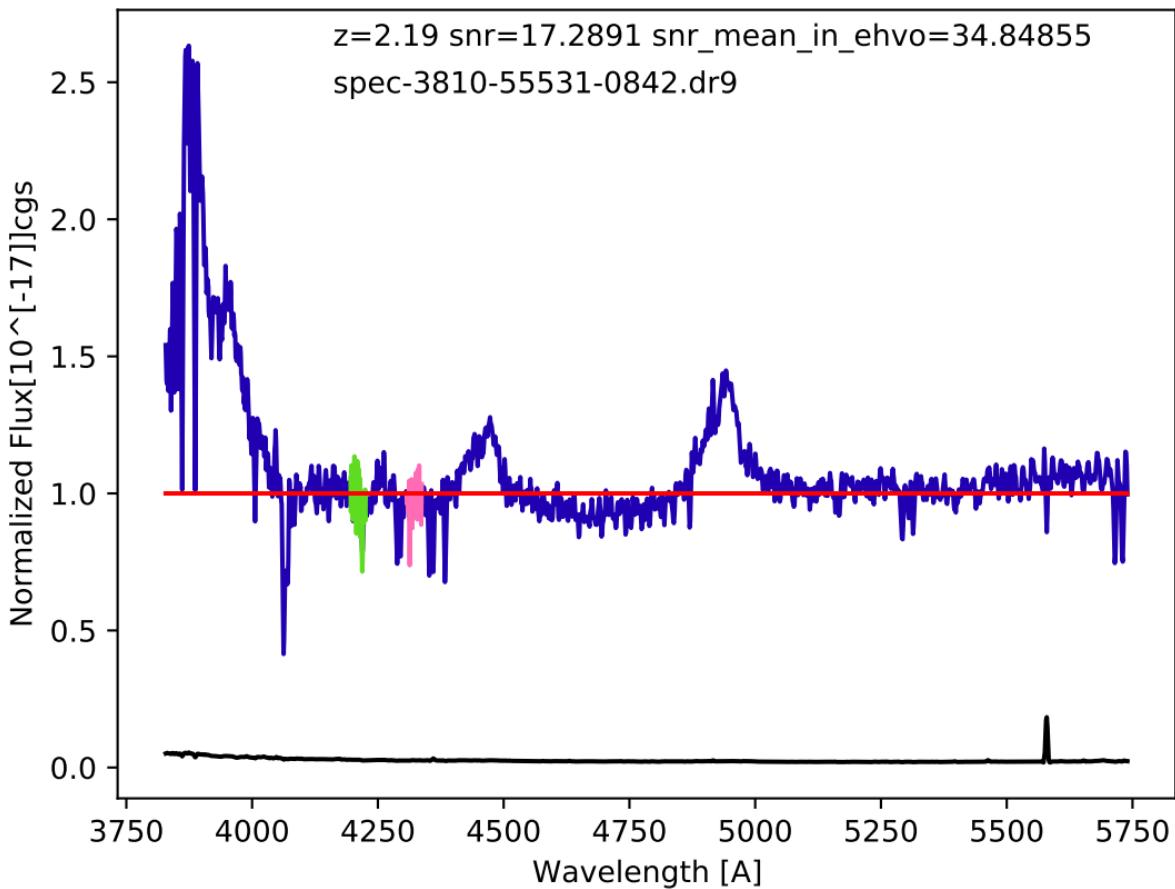
Normalized Data vs. Normalized Error



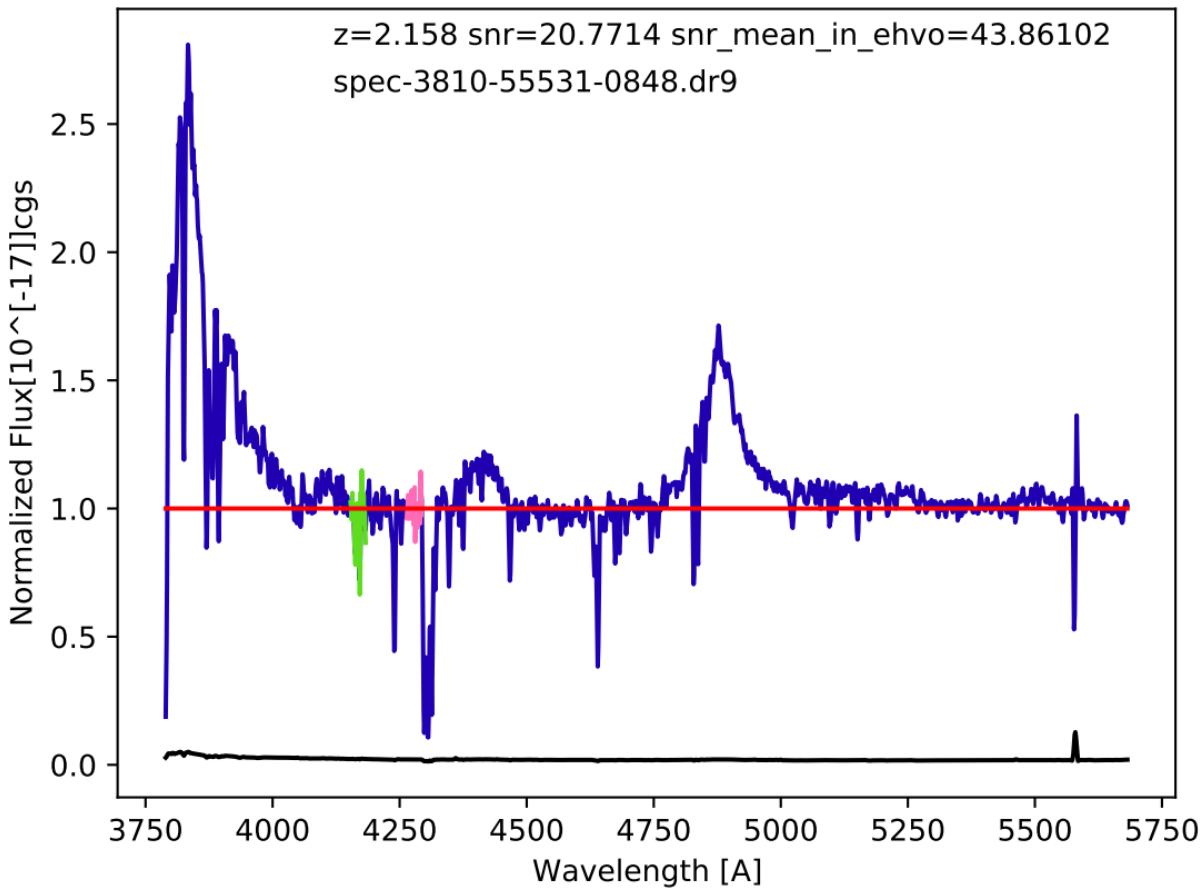
Normalized Data vs. Normalized Error



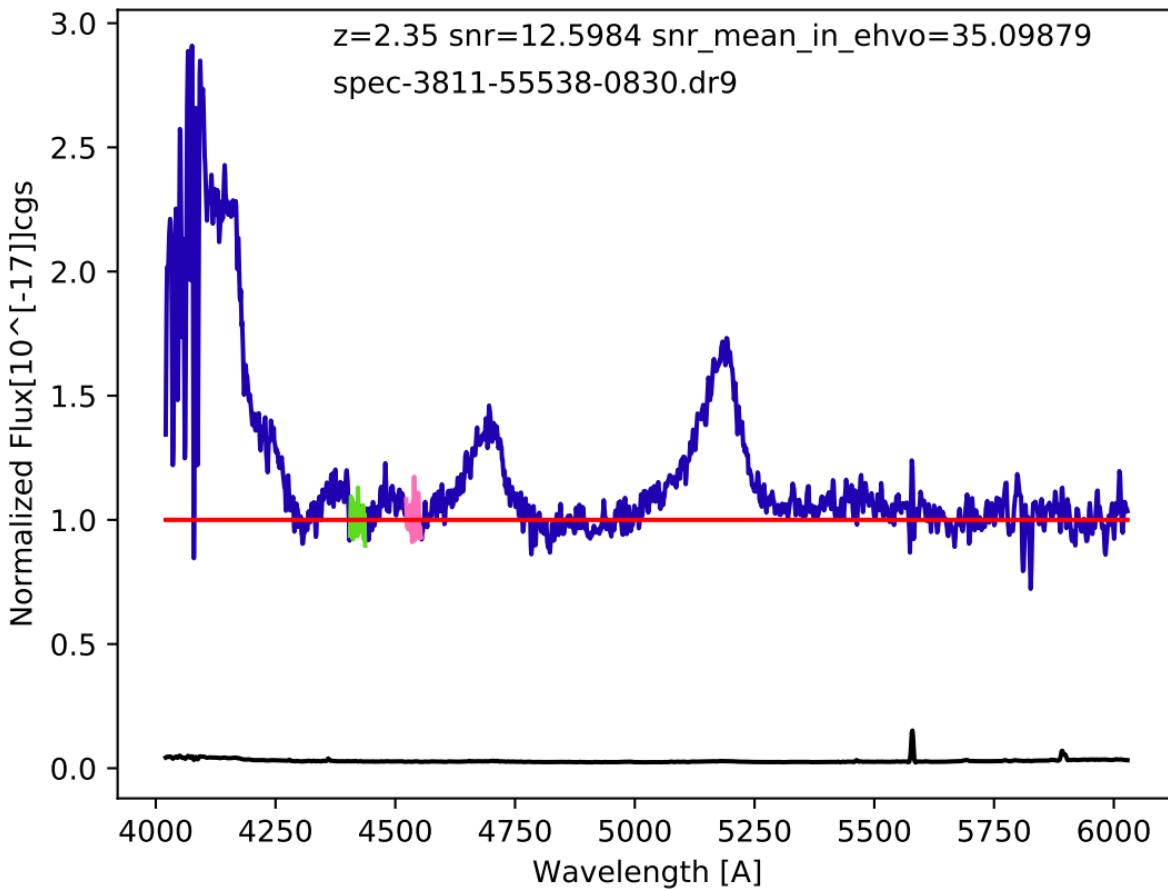
Normalized Data vs. Normalized Error



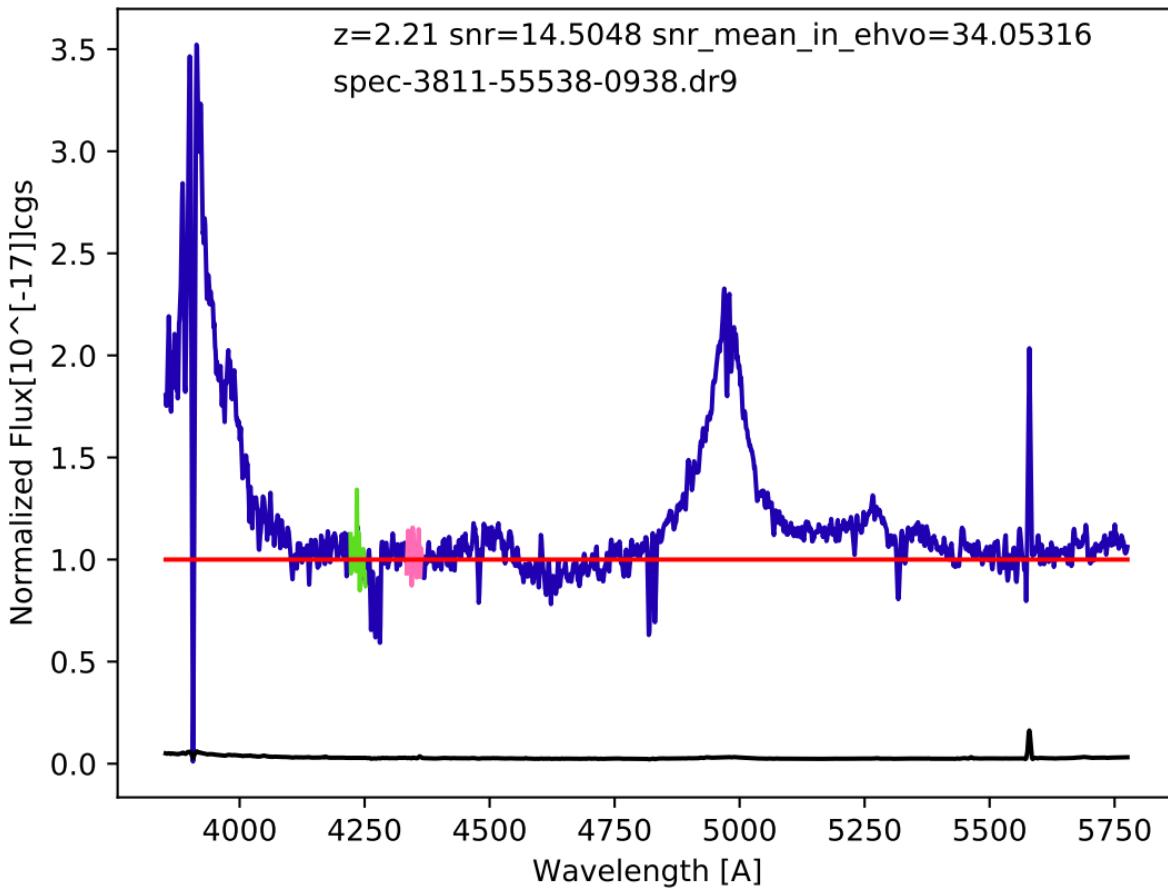
Normalized Data vs. Normalized Error



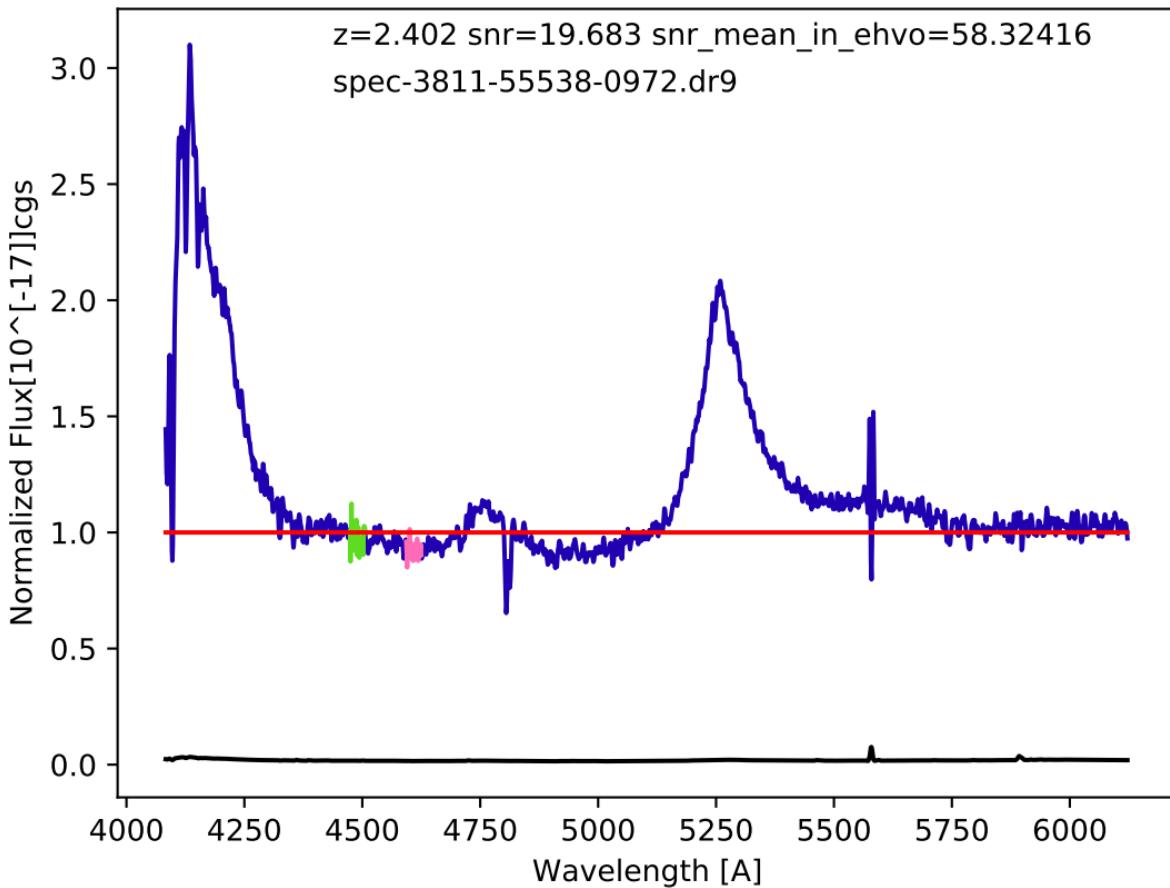
Normalized Data vs. Normalized Error



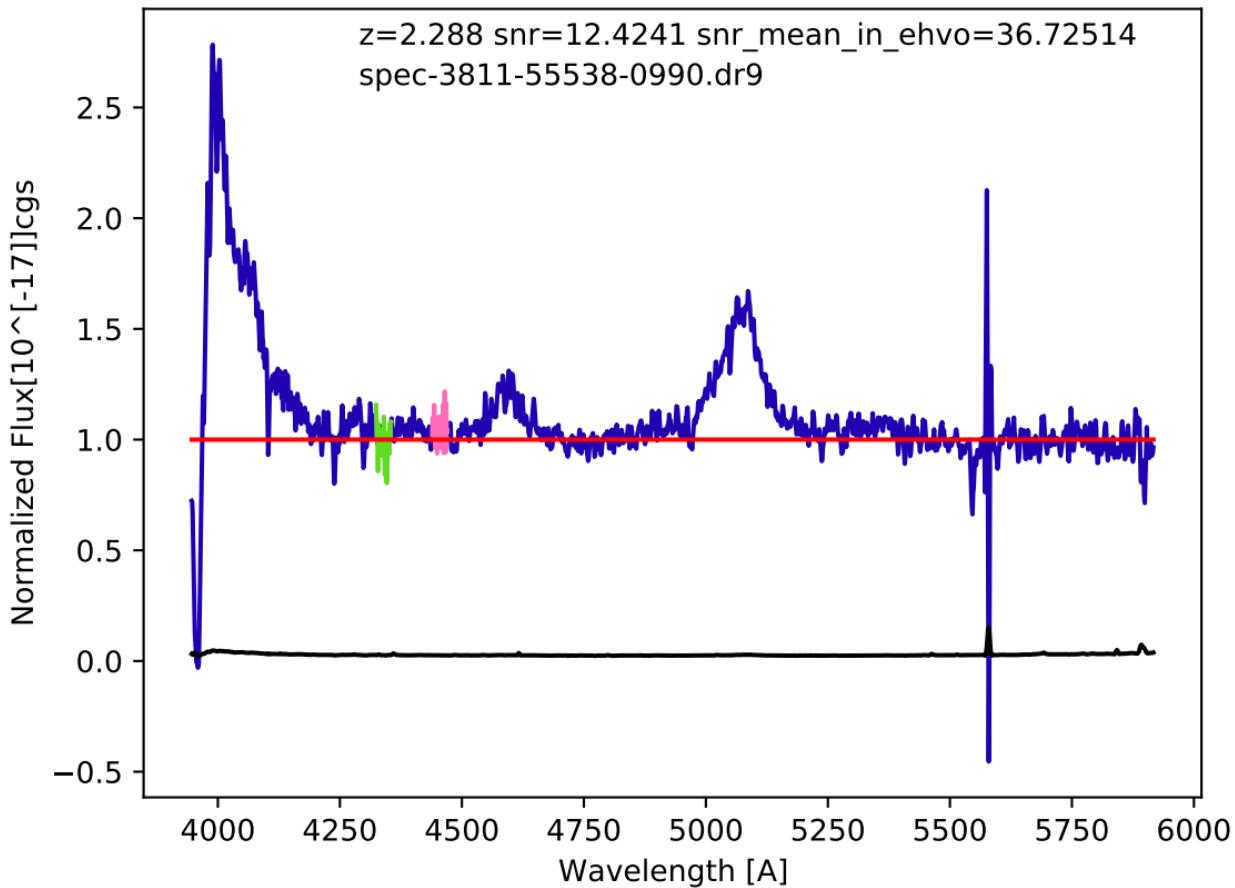
Normalized Data vs. Normalized Error



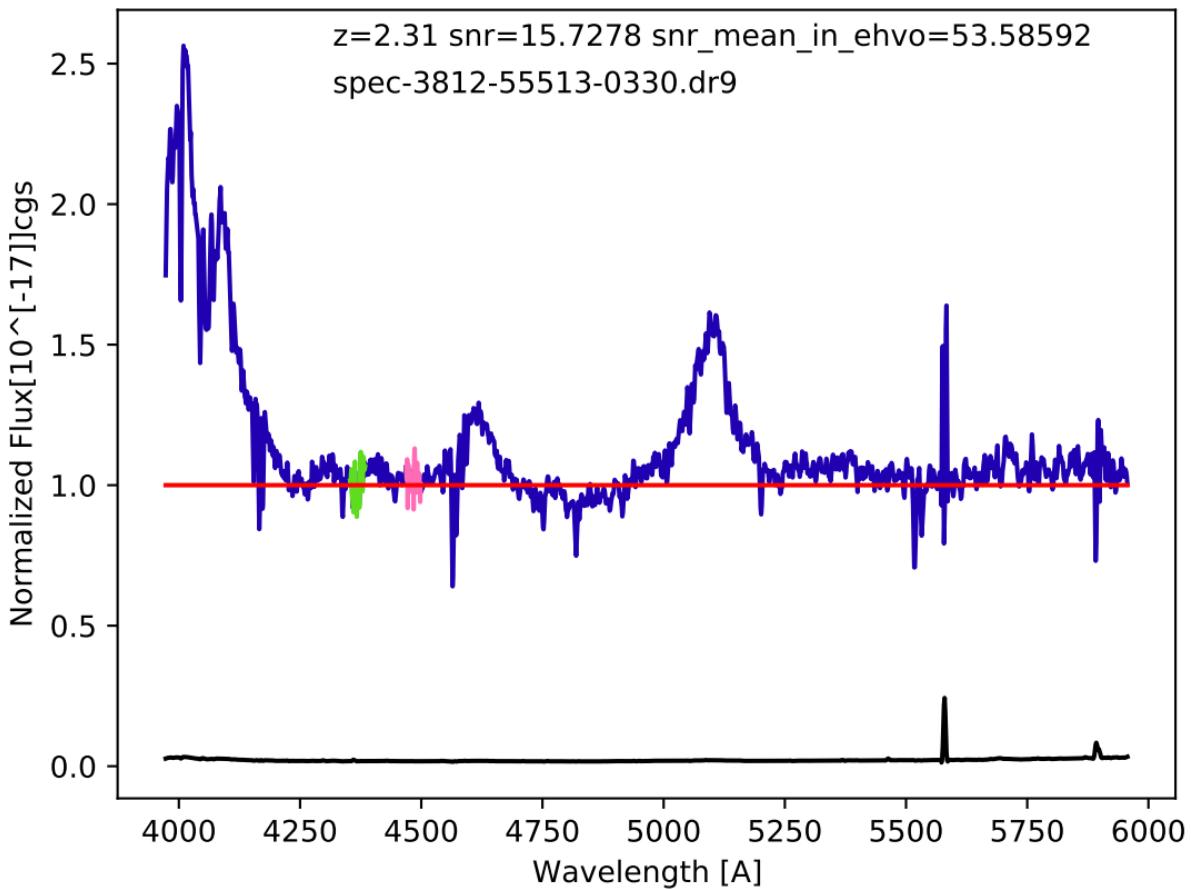
Normalized Data vs. Normalized Error



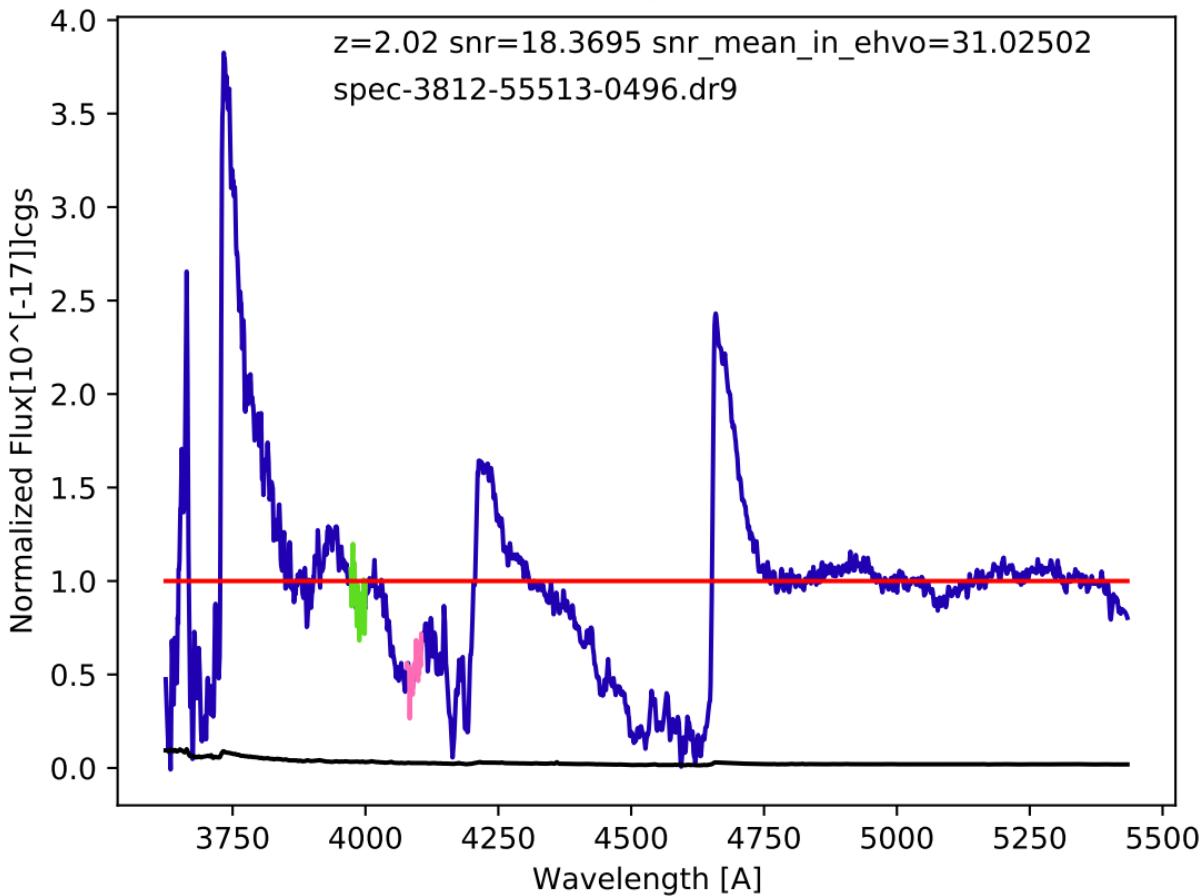
Normalized Data vs. Normalized Error



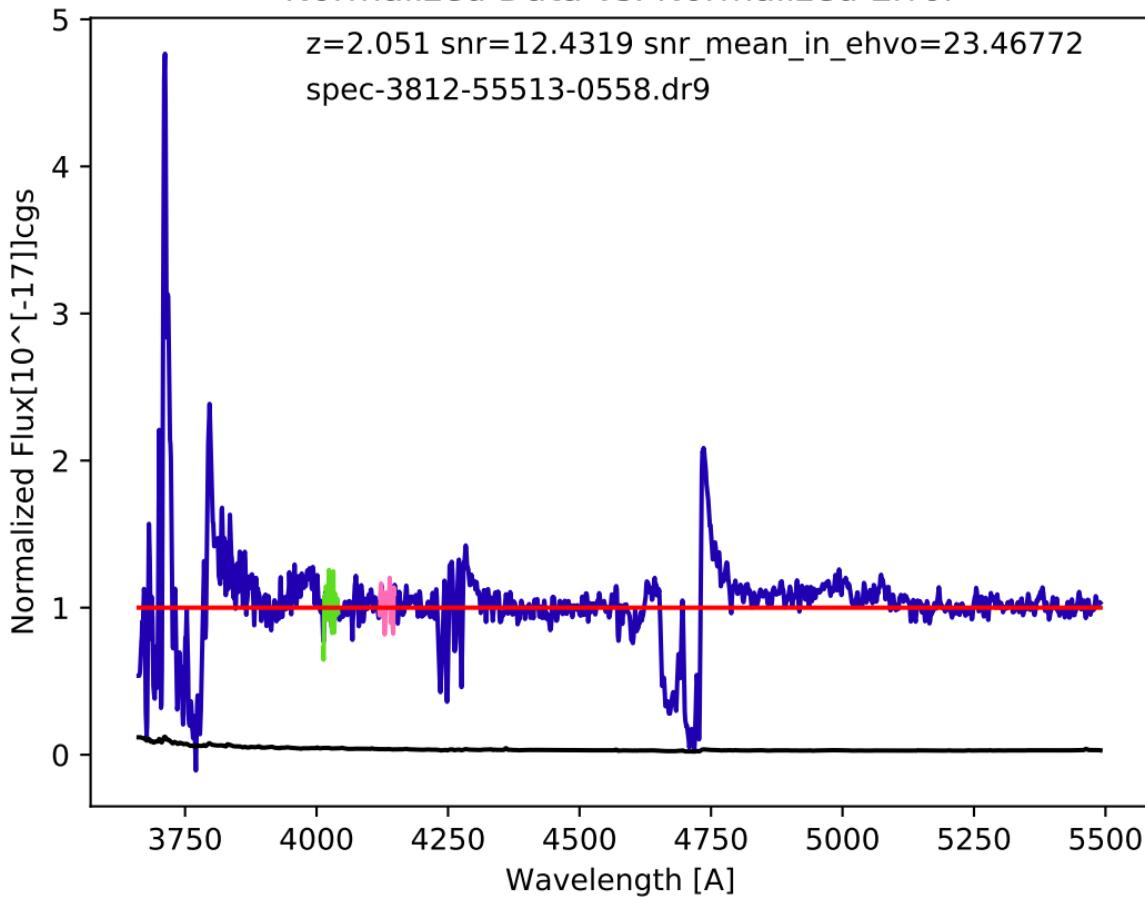
Normalized Data vs. Normalized Error



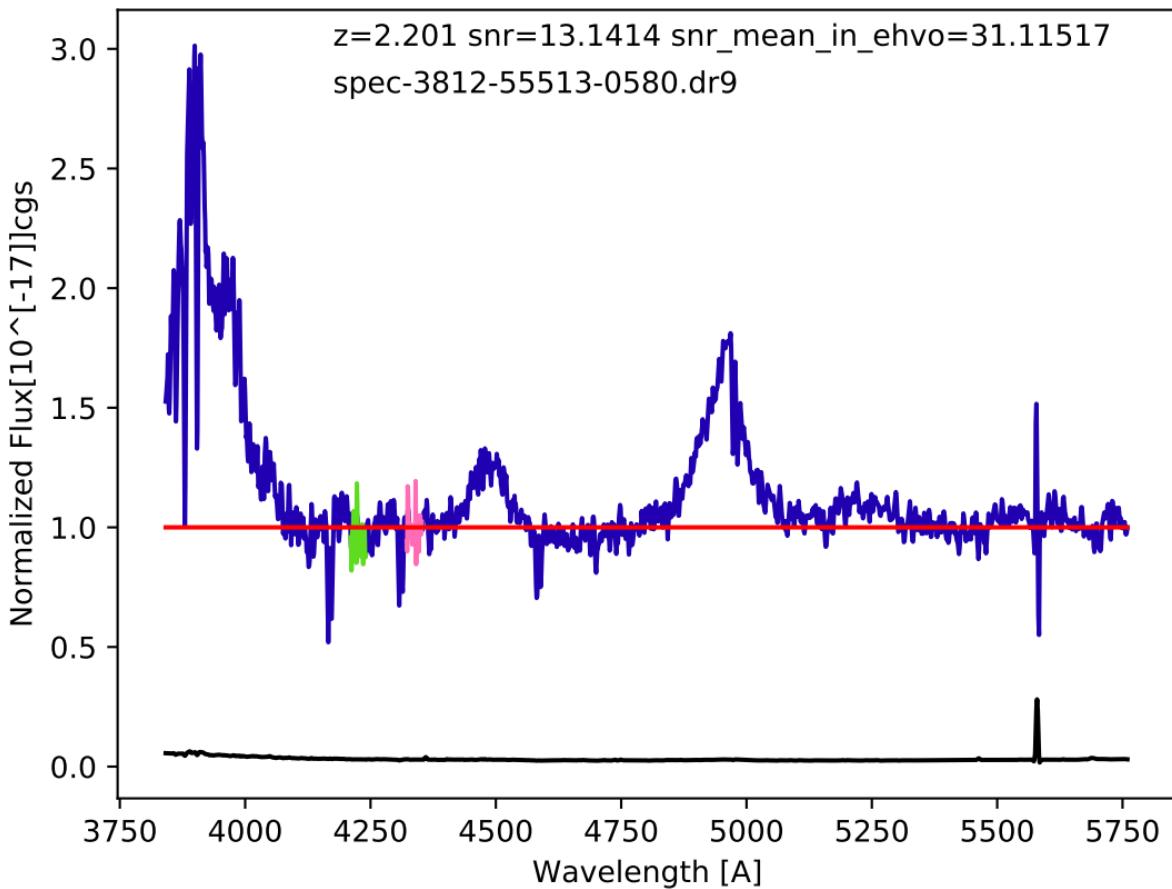
Normalized Data vs. Normalized Error



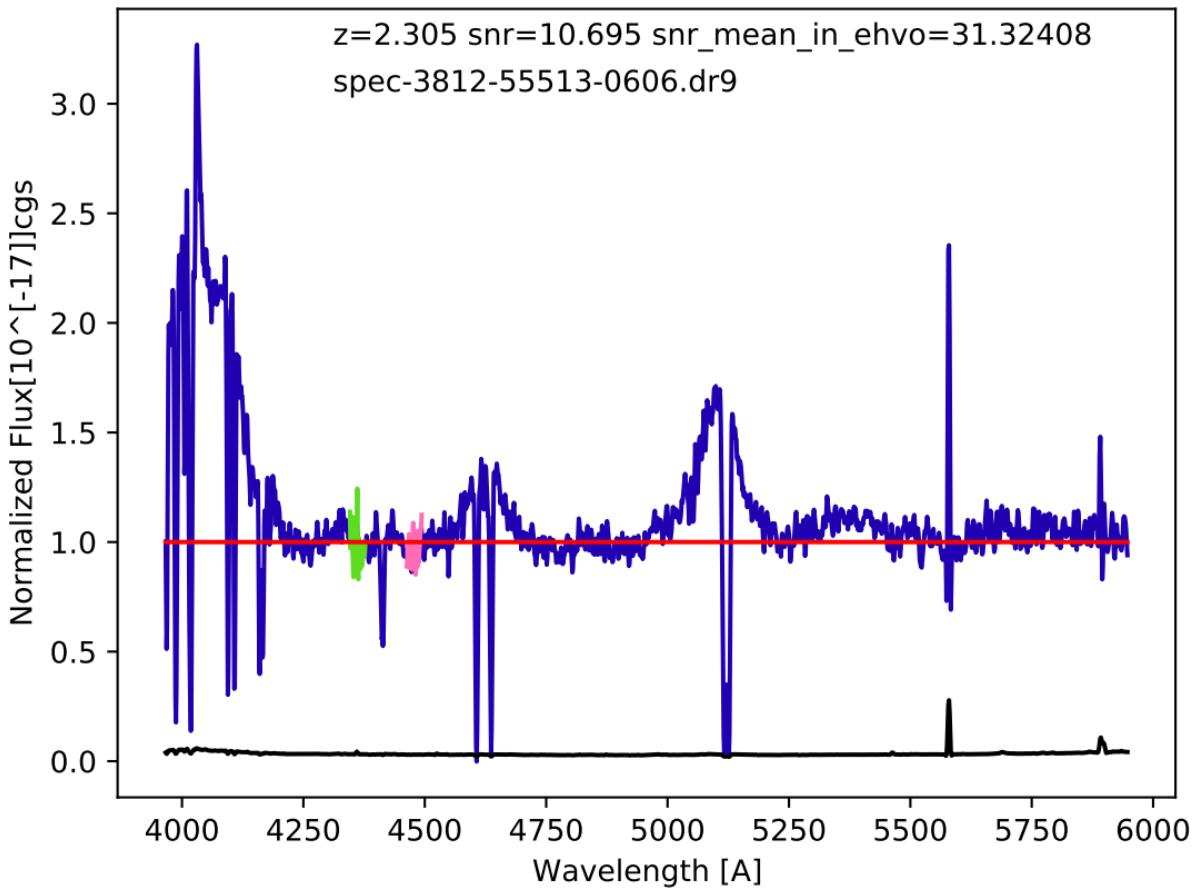
Normalized Data vs. Normalized Error



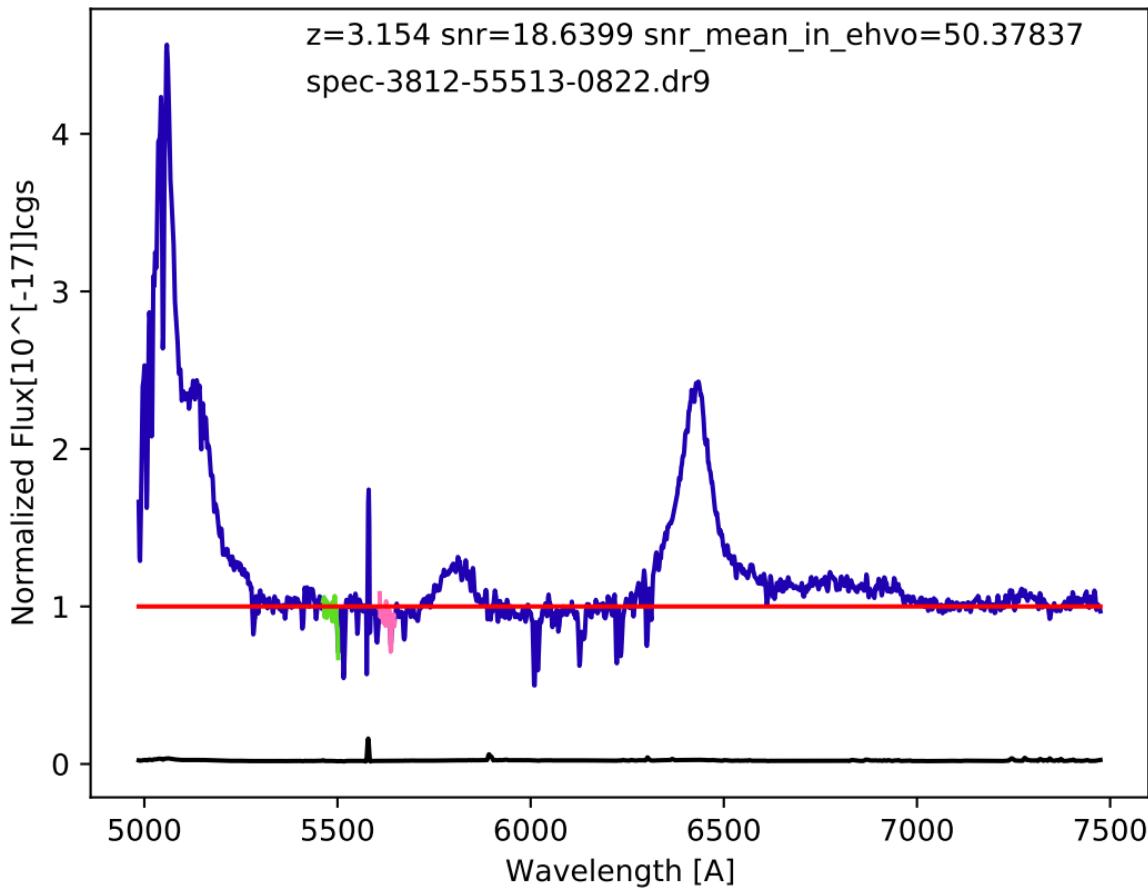
Normalized Data vs. Normalized Error



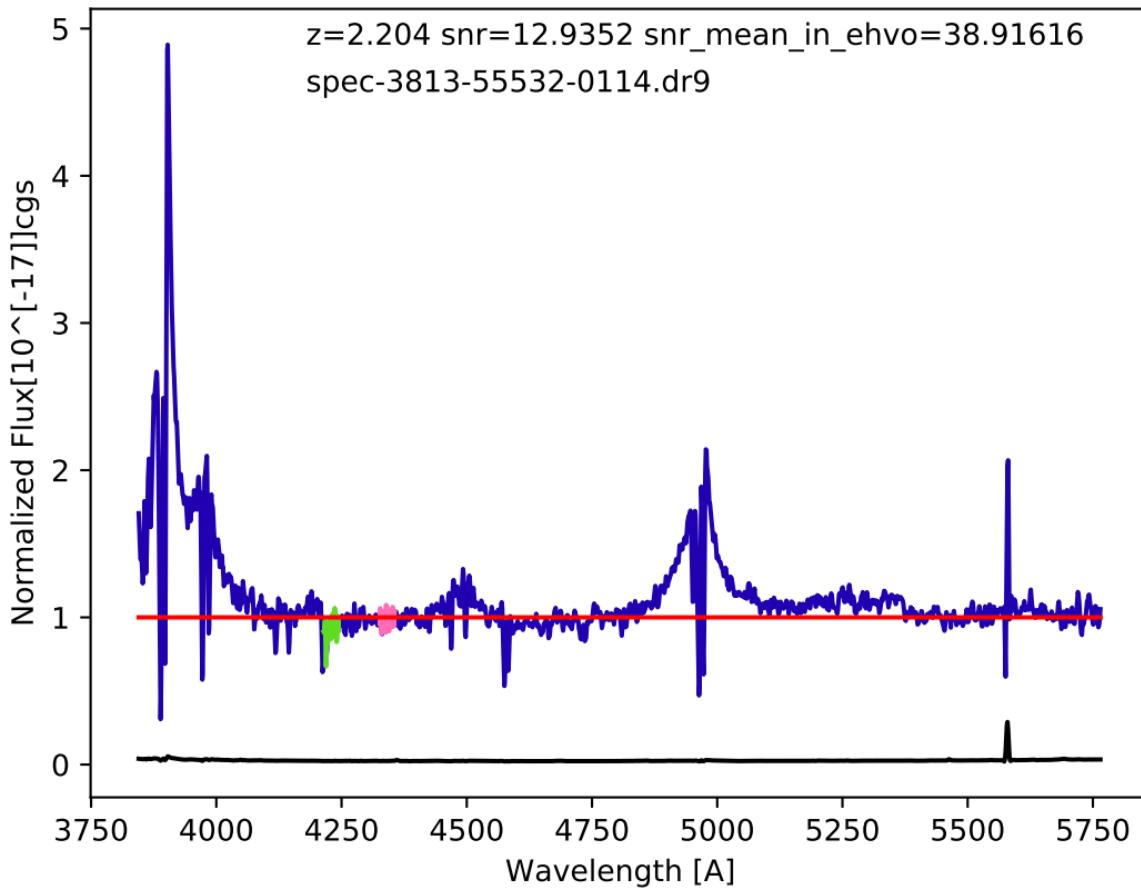
Normalized Data vs. Normalized Error



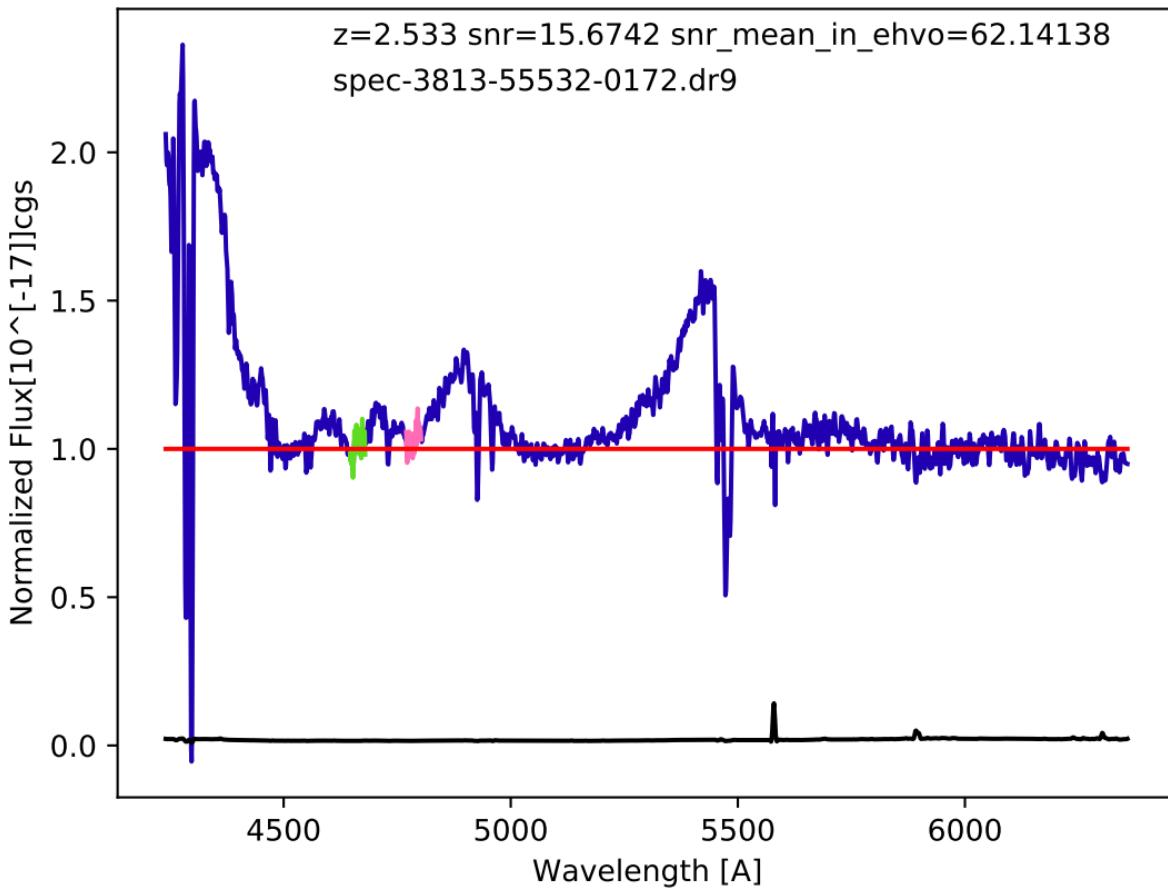
Normalized Data vs. Normalized Error



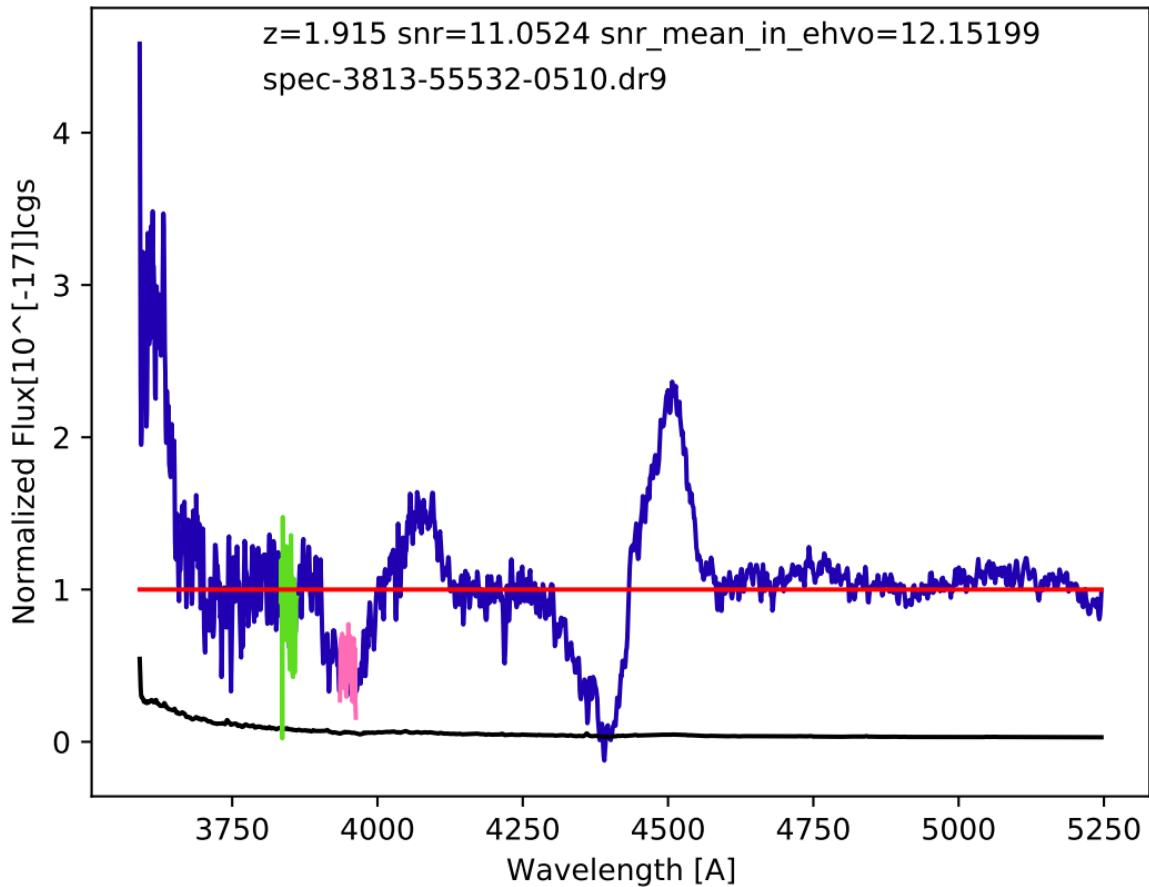
Normalized Data vs. Normalized Error



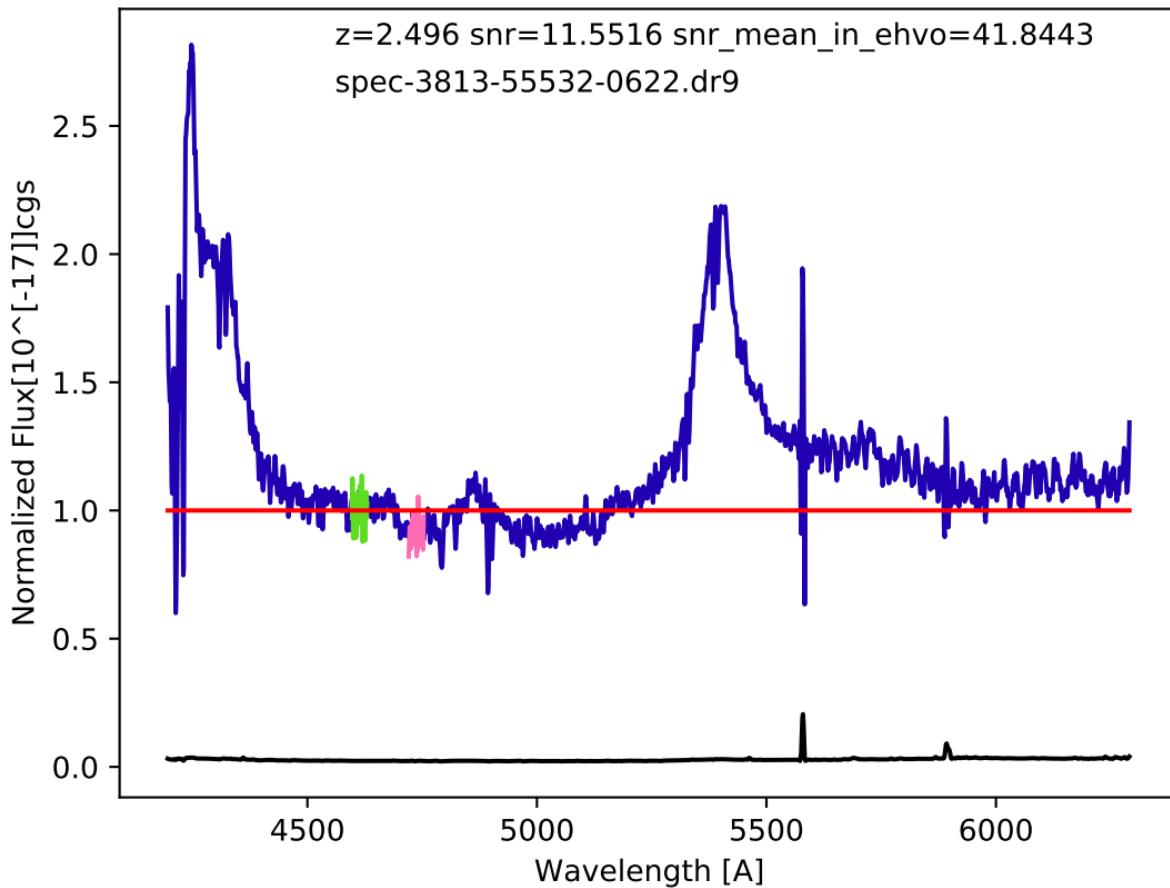
Normalized Data vs. Normalized Error



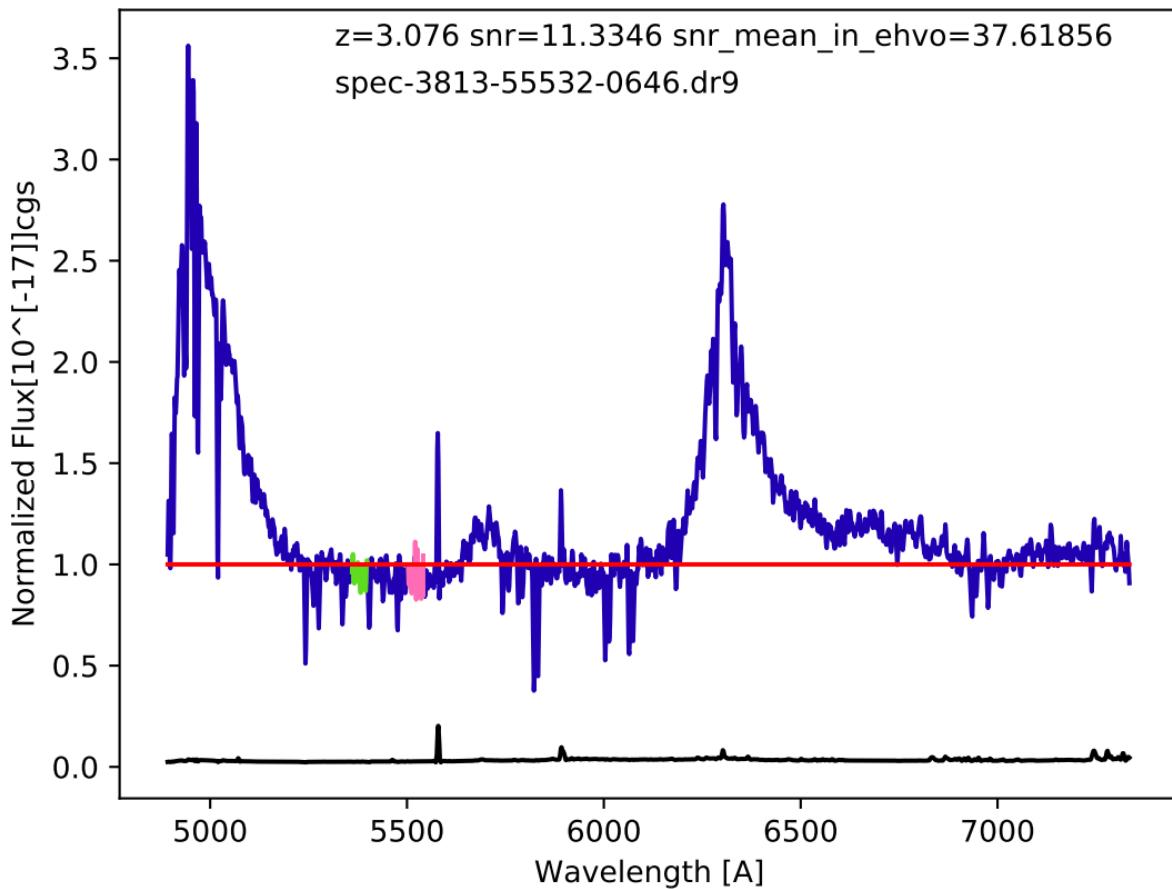
Normalized Data vs. Normalized Error



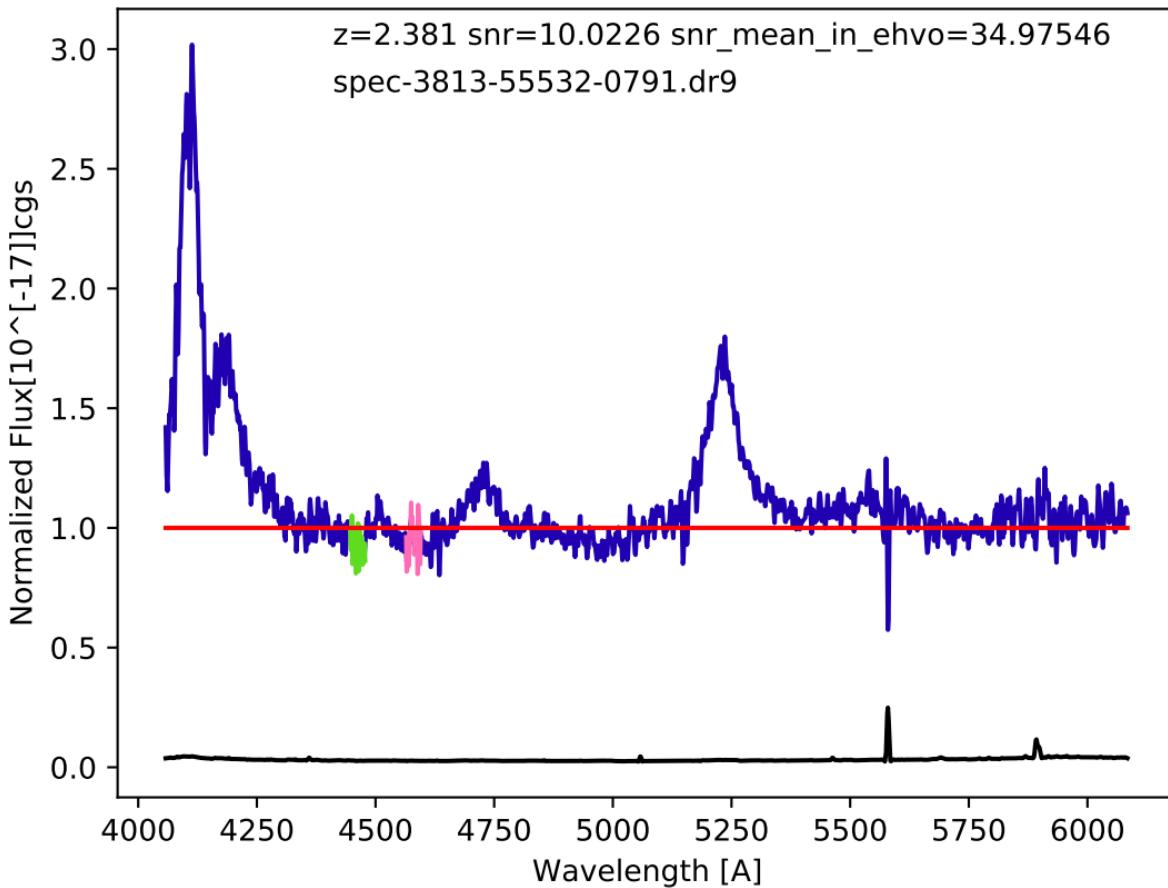
Normalized Data vs. Normalized Error



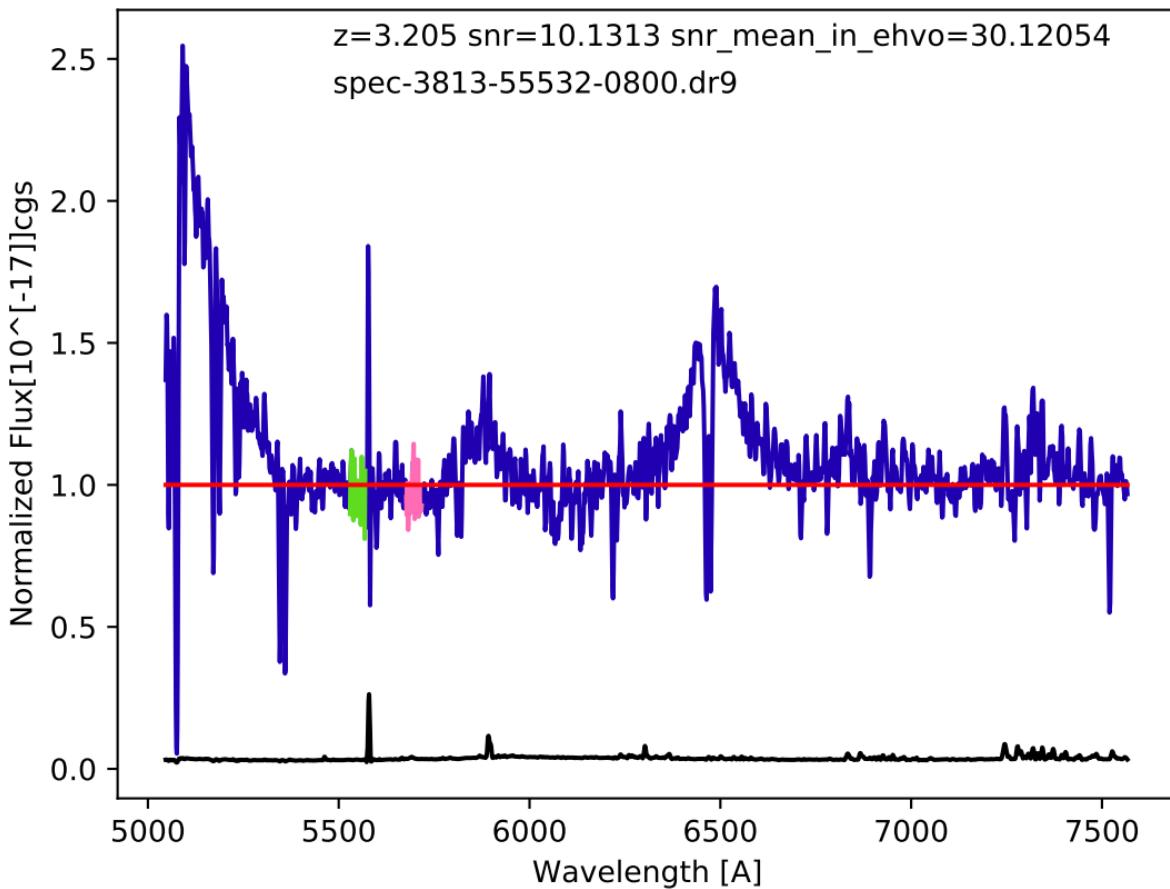
Normalized Data vs. Normalized Error



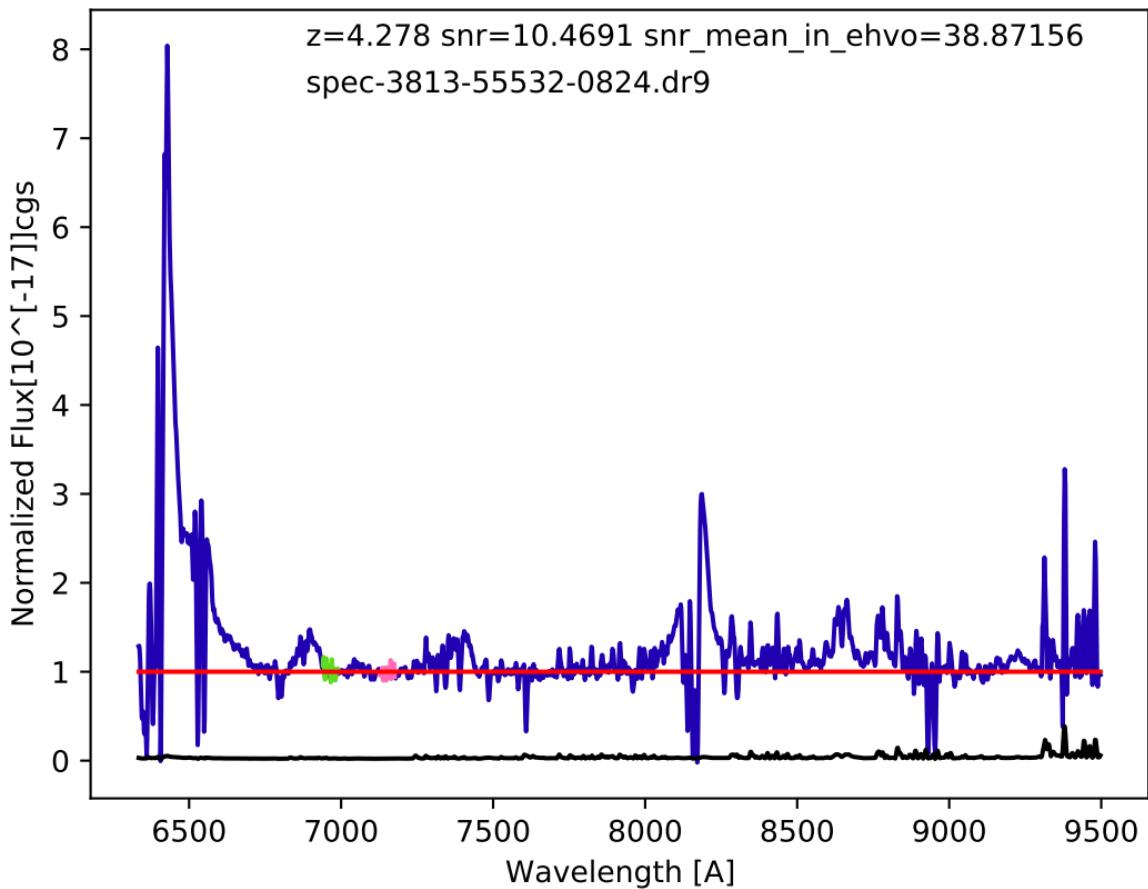
Normalized Data vs. Normalized Error



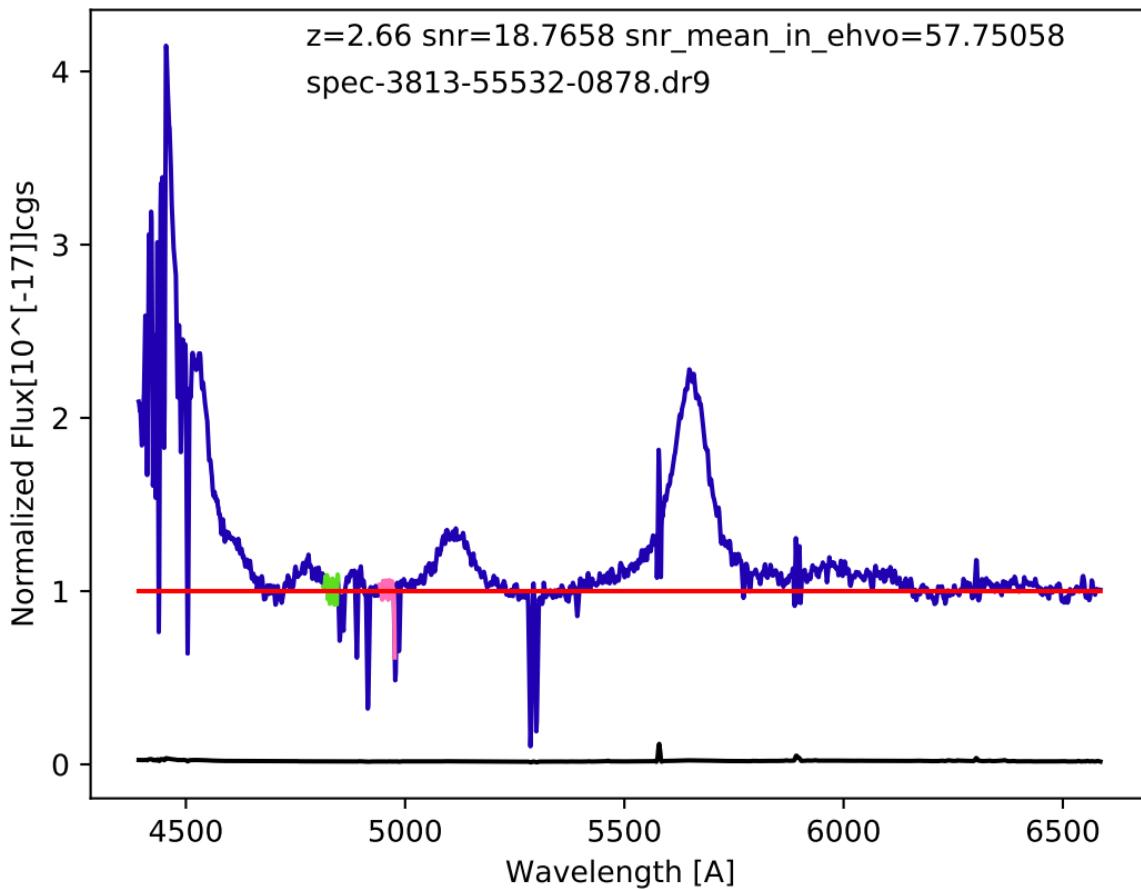
Normalized Data vs. Normalized Error



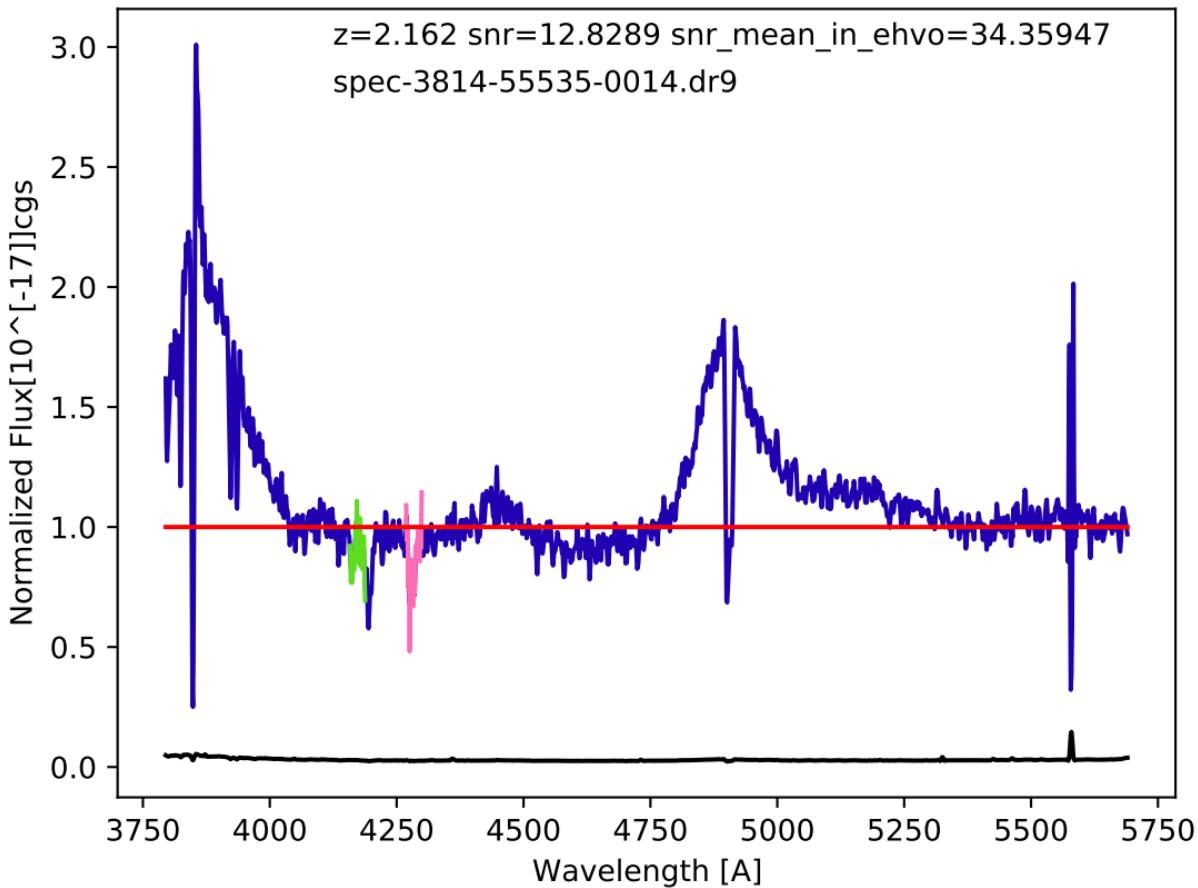
Normalized Data vs. Normalized Error

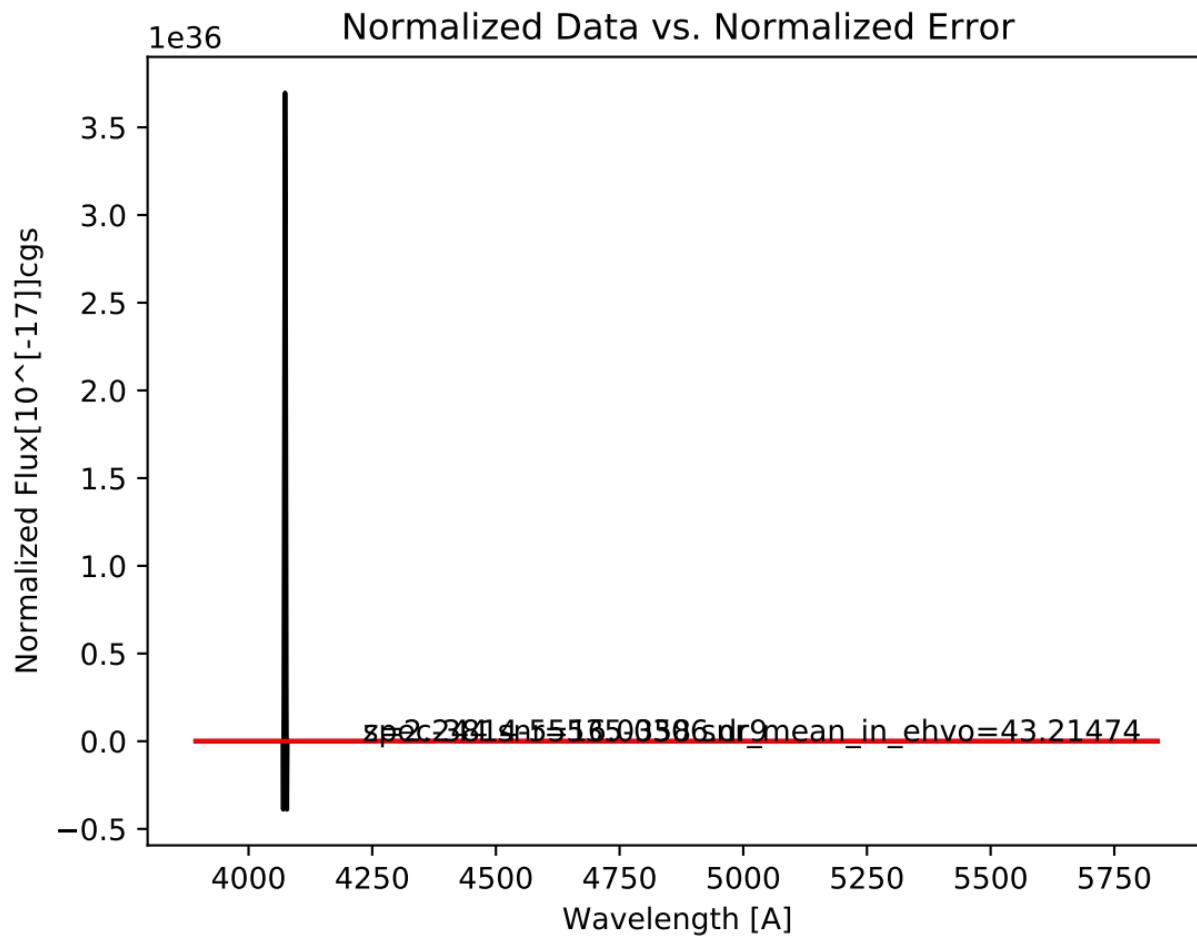


Normalized Data vs. Normalized Error

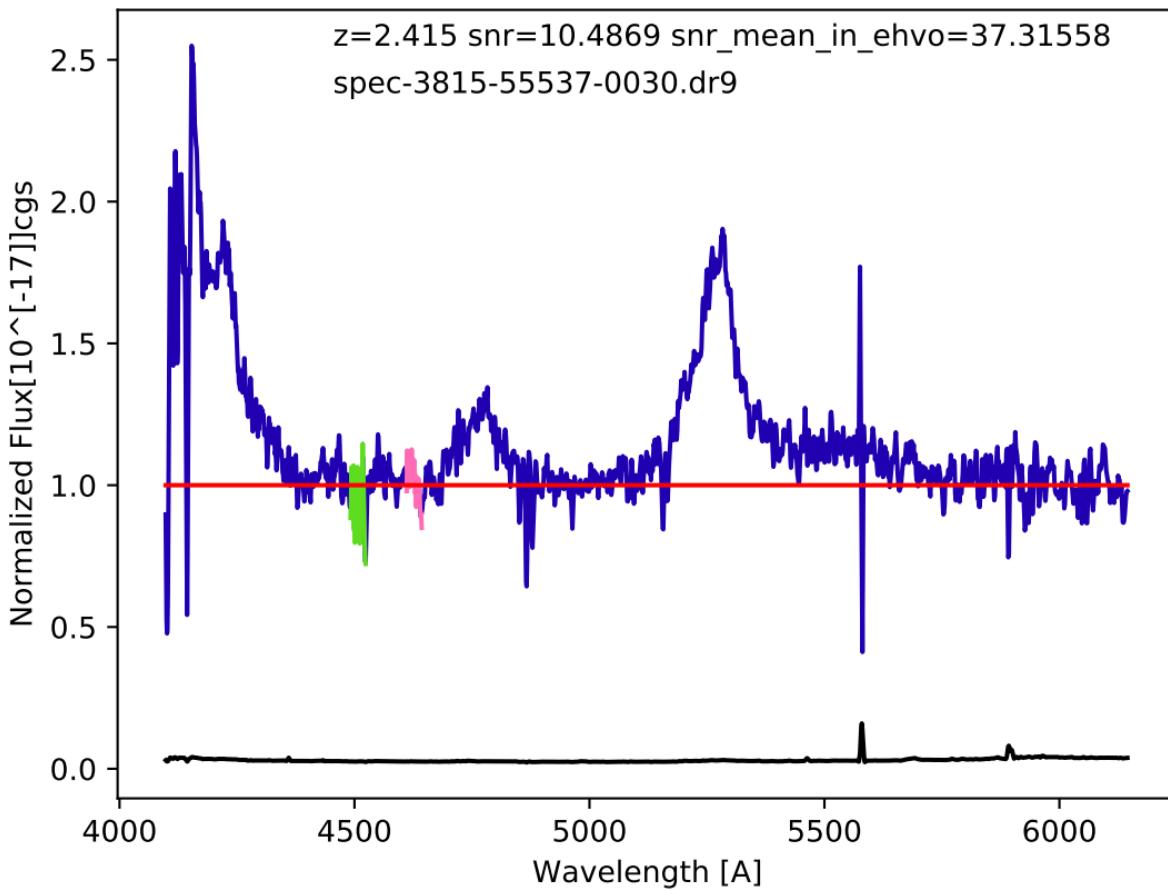


Normalized Data vs. Normalized Error

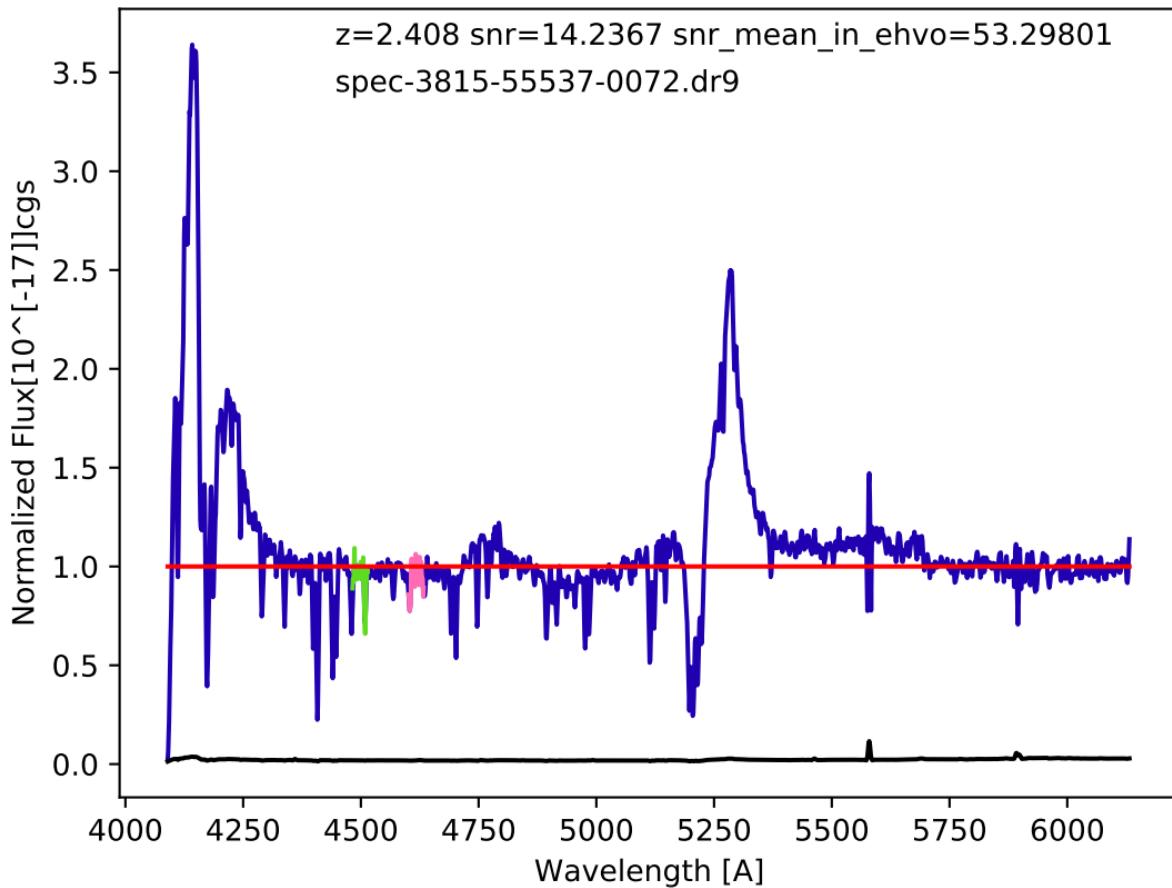




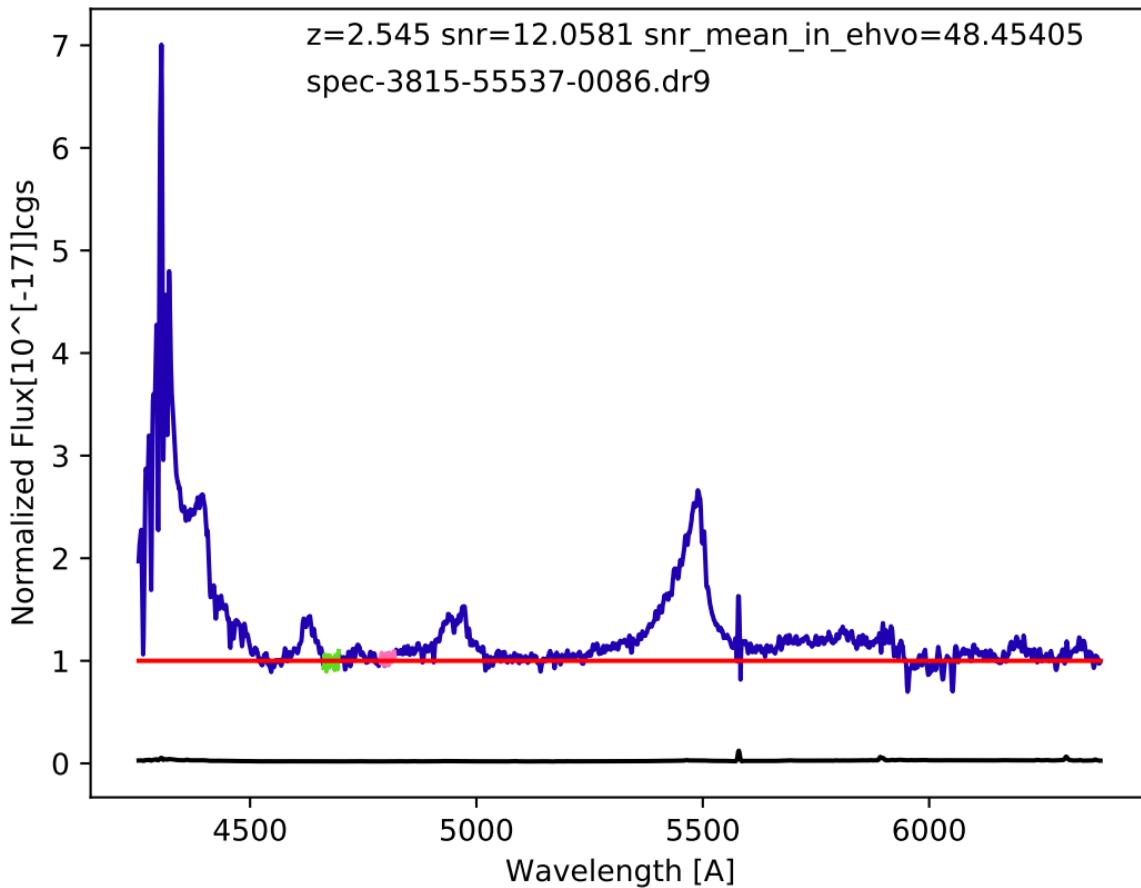
Normalized Data vs. Normalized Error



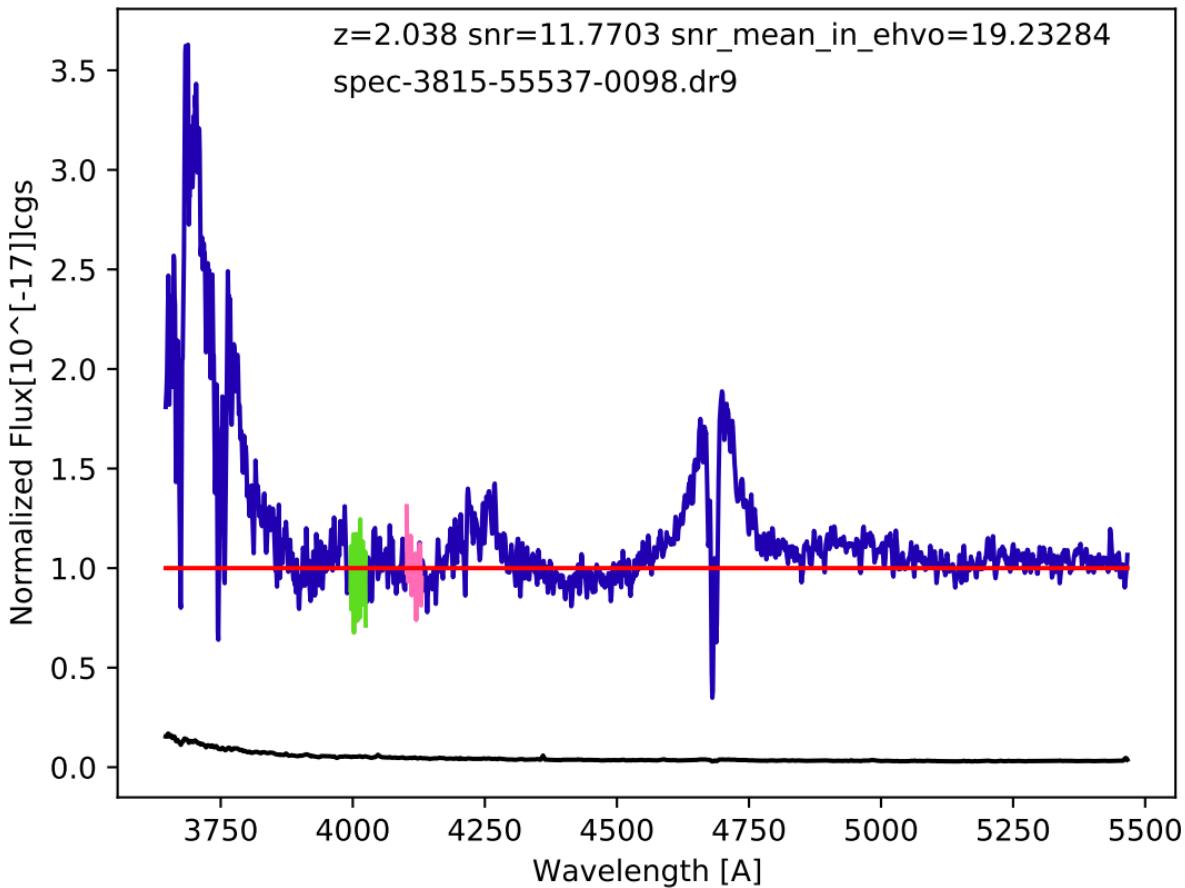
Normalized Data vs. Normalized Error



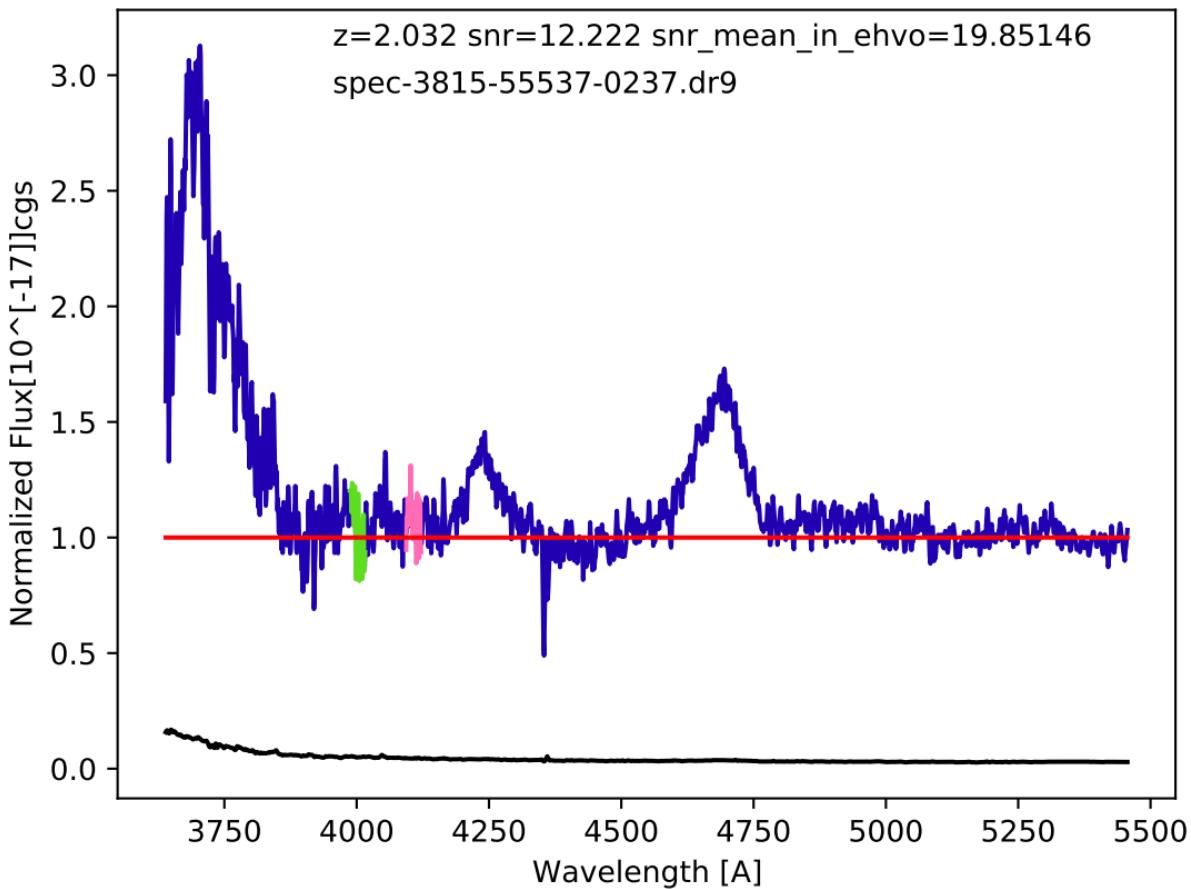
Normalized Data vs. Normalized Error



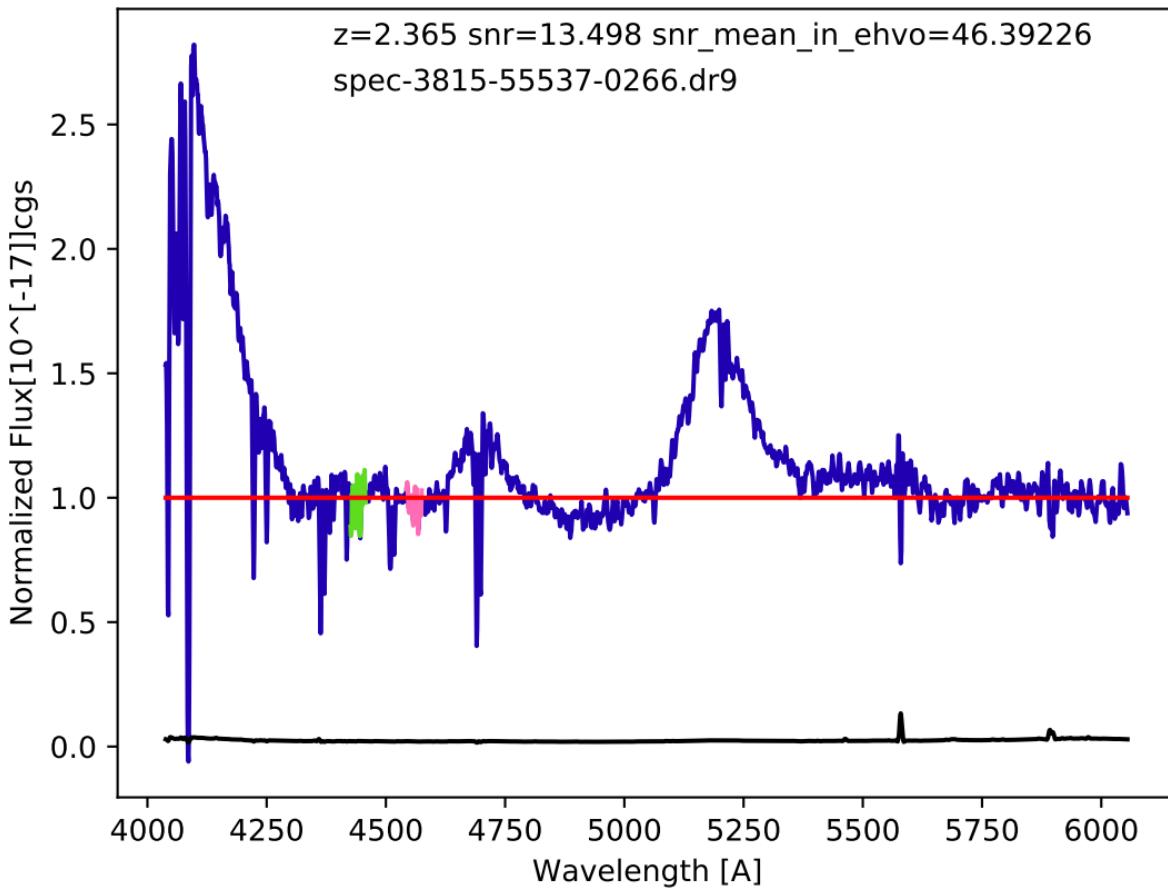
Normalized Data vs. Normalized Error



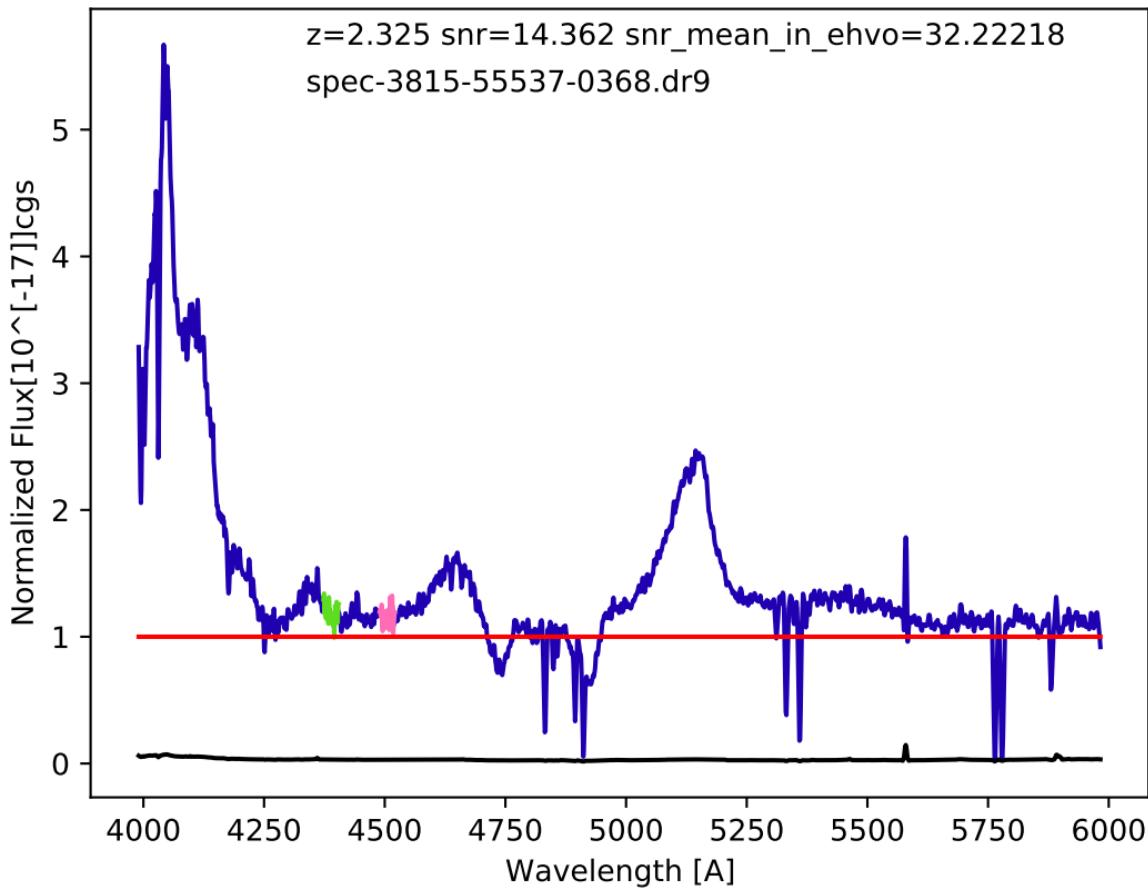
Normalized Data vs. Normalized Error

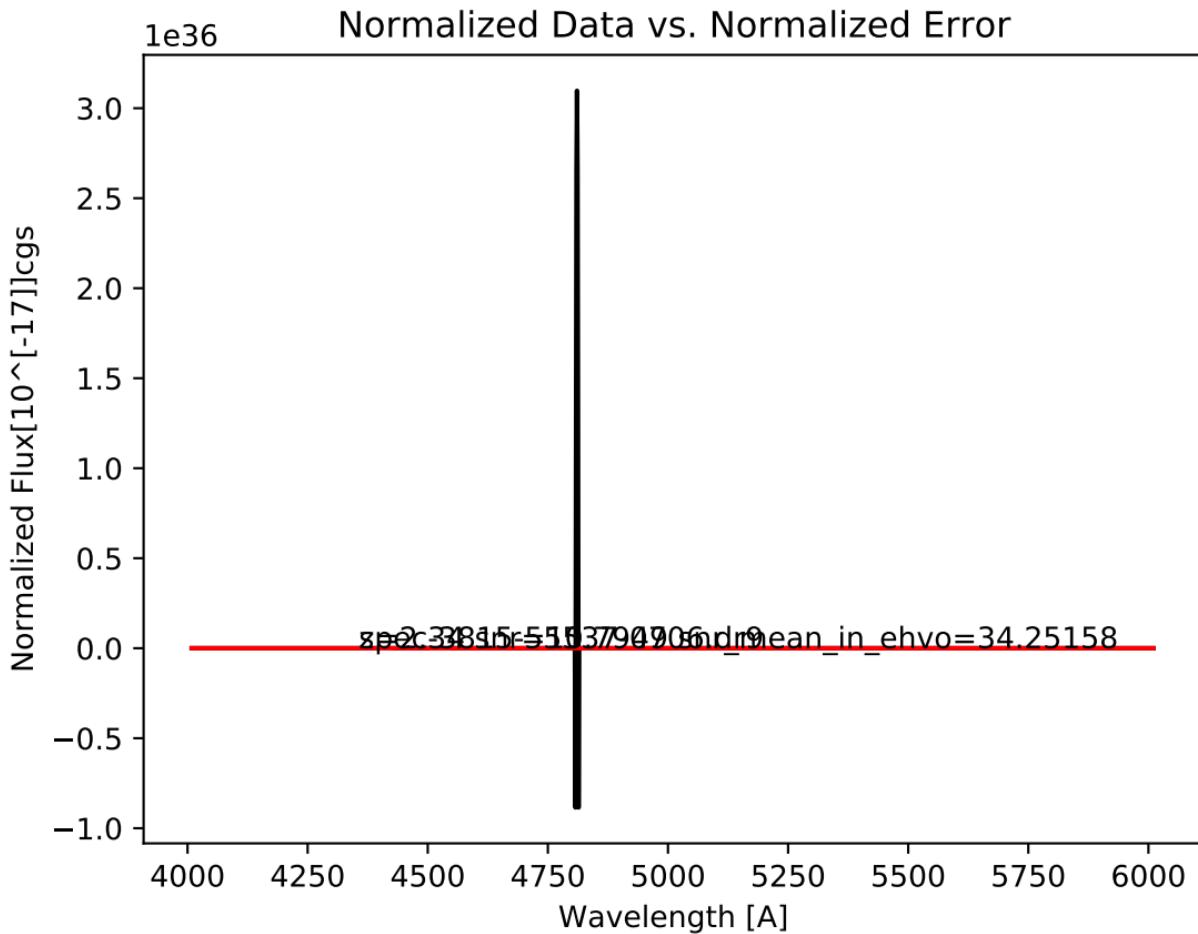


Normalized Data vs. Normalized Error

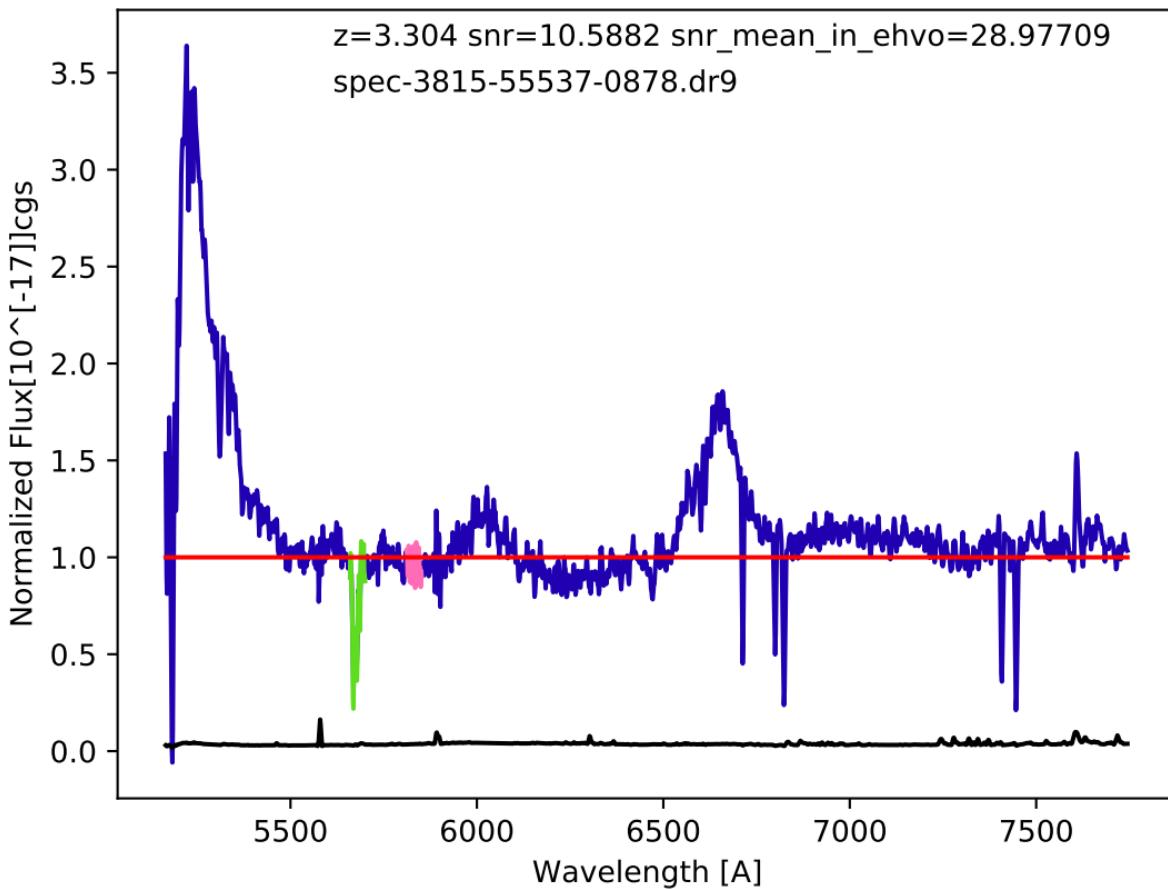


Normalized Data vs. Normalized Error

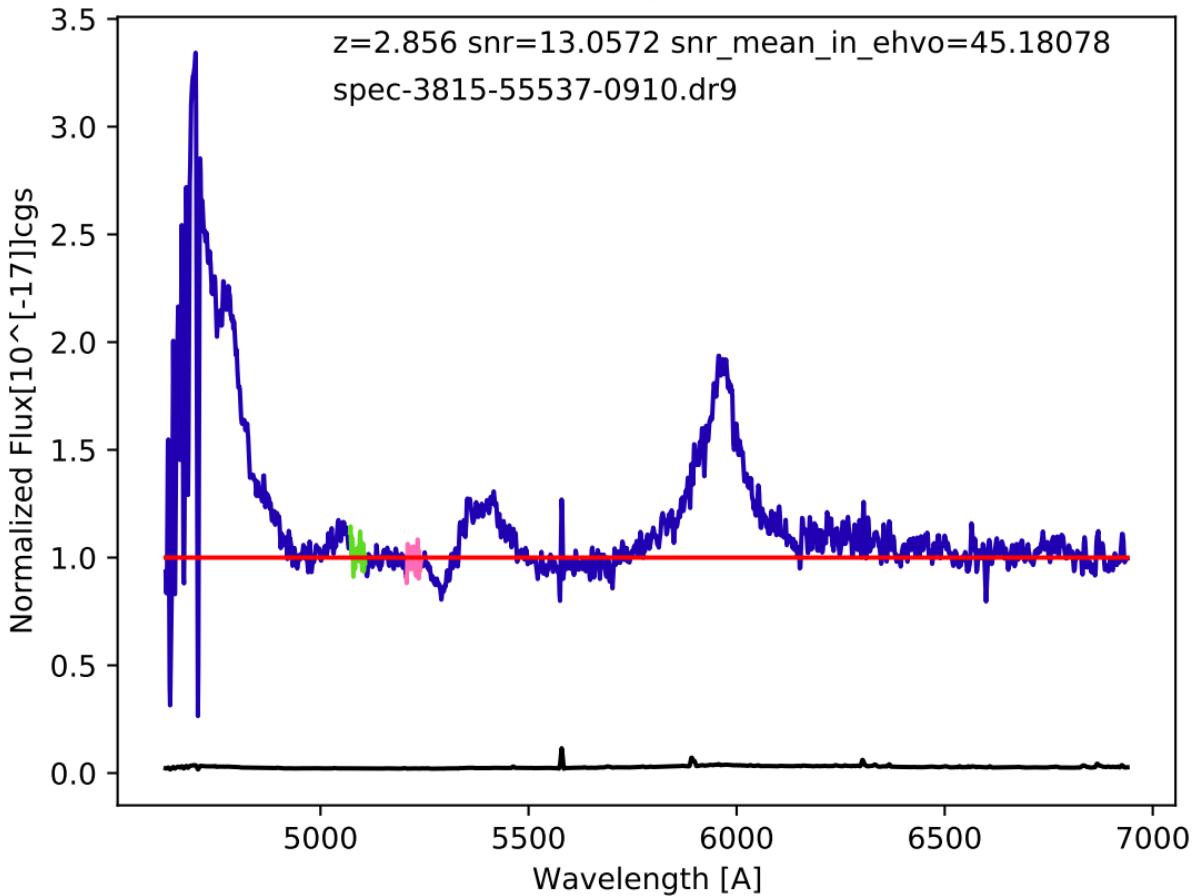




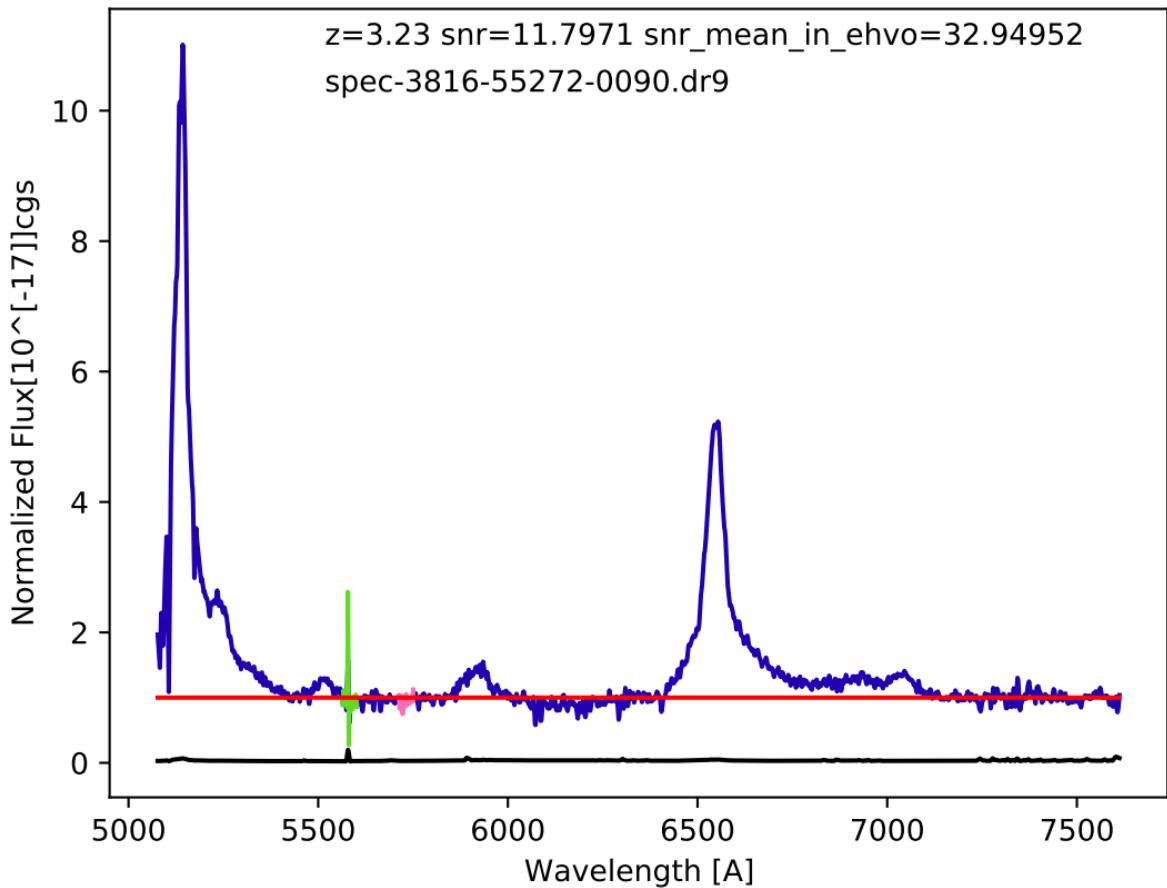
Normalized Data vs. Normalized Error



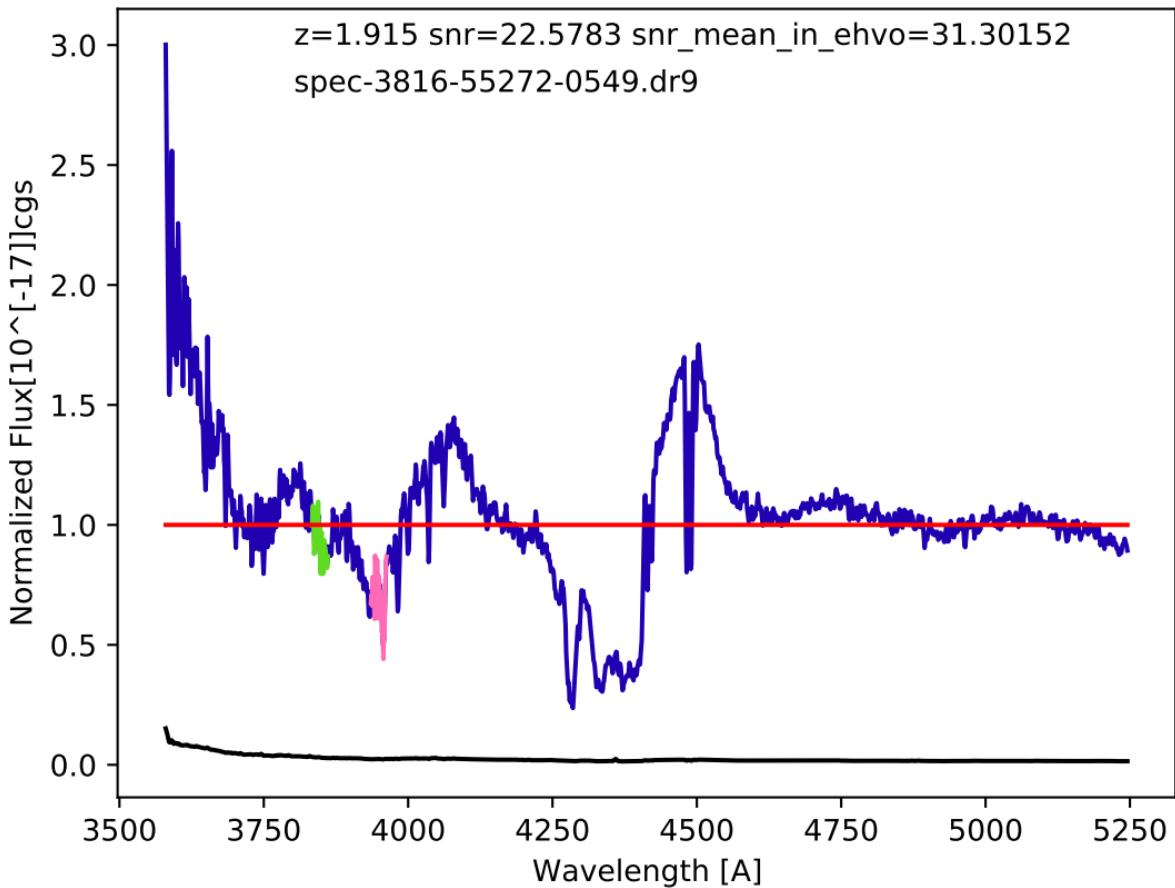
Normalized Data vs. Normalized Error



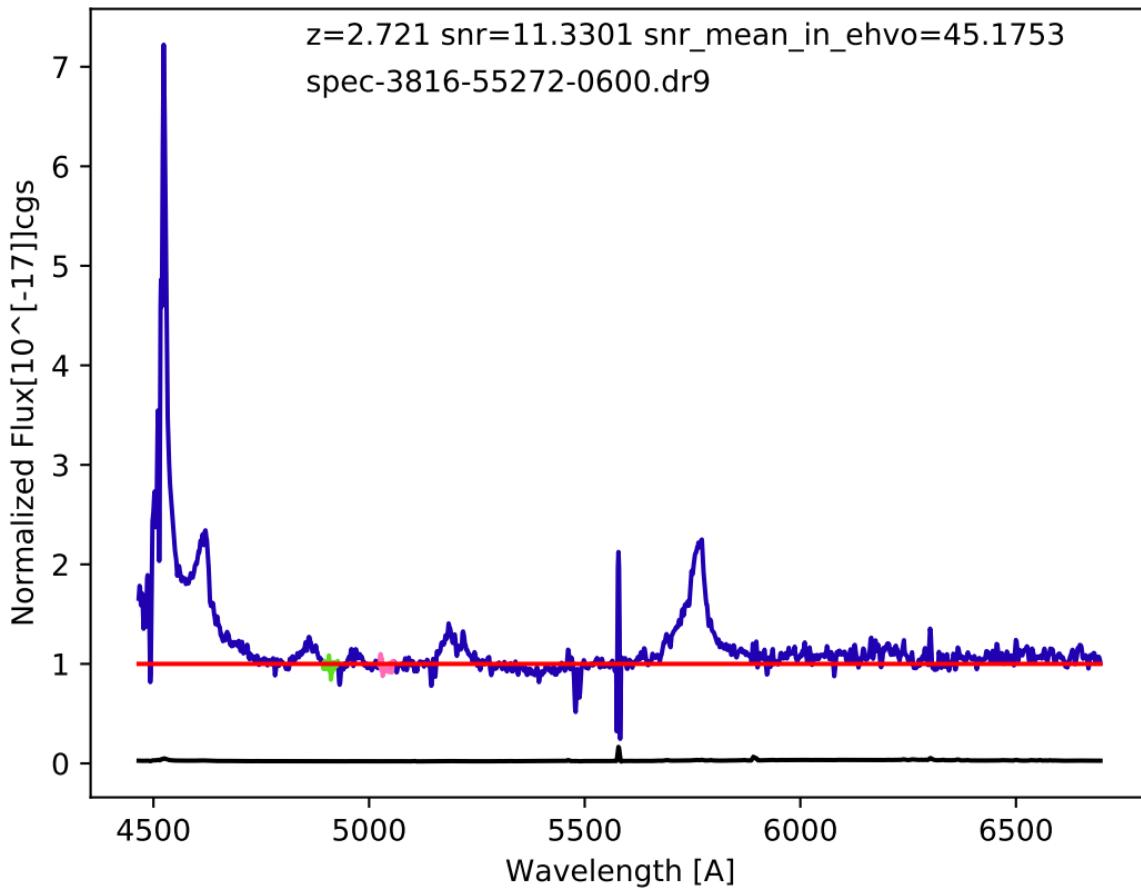
Normalized Data vs. Normalized Error



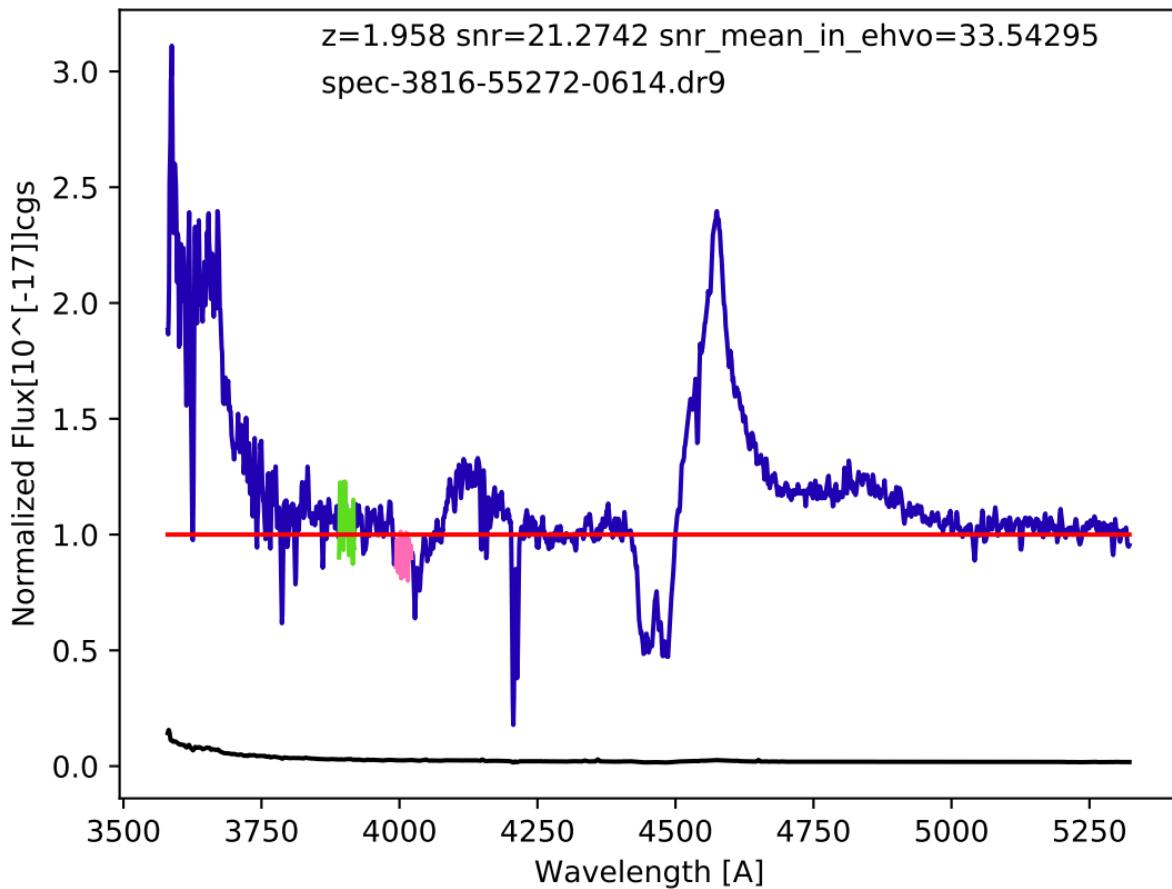
Normalized Data vs. Normalized Error



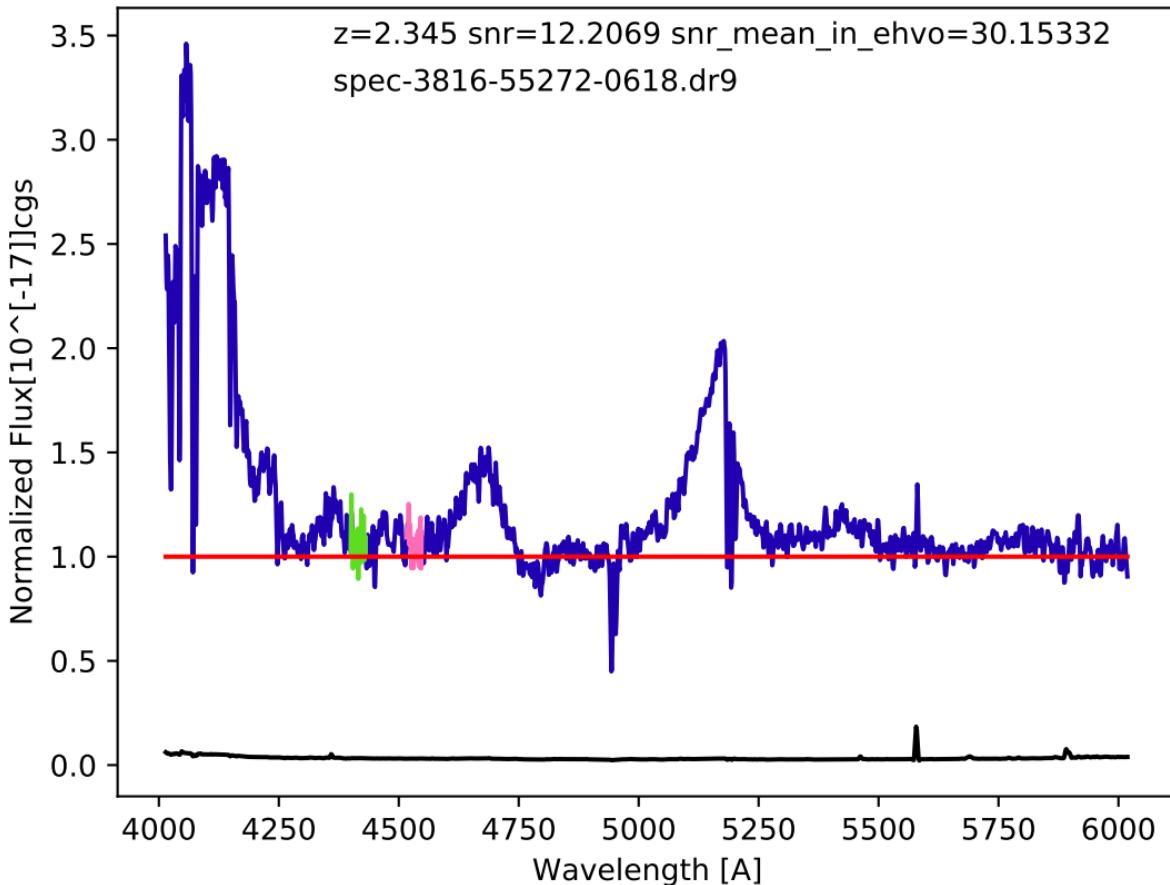
Normalized Data vs. Normalized Error



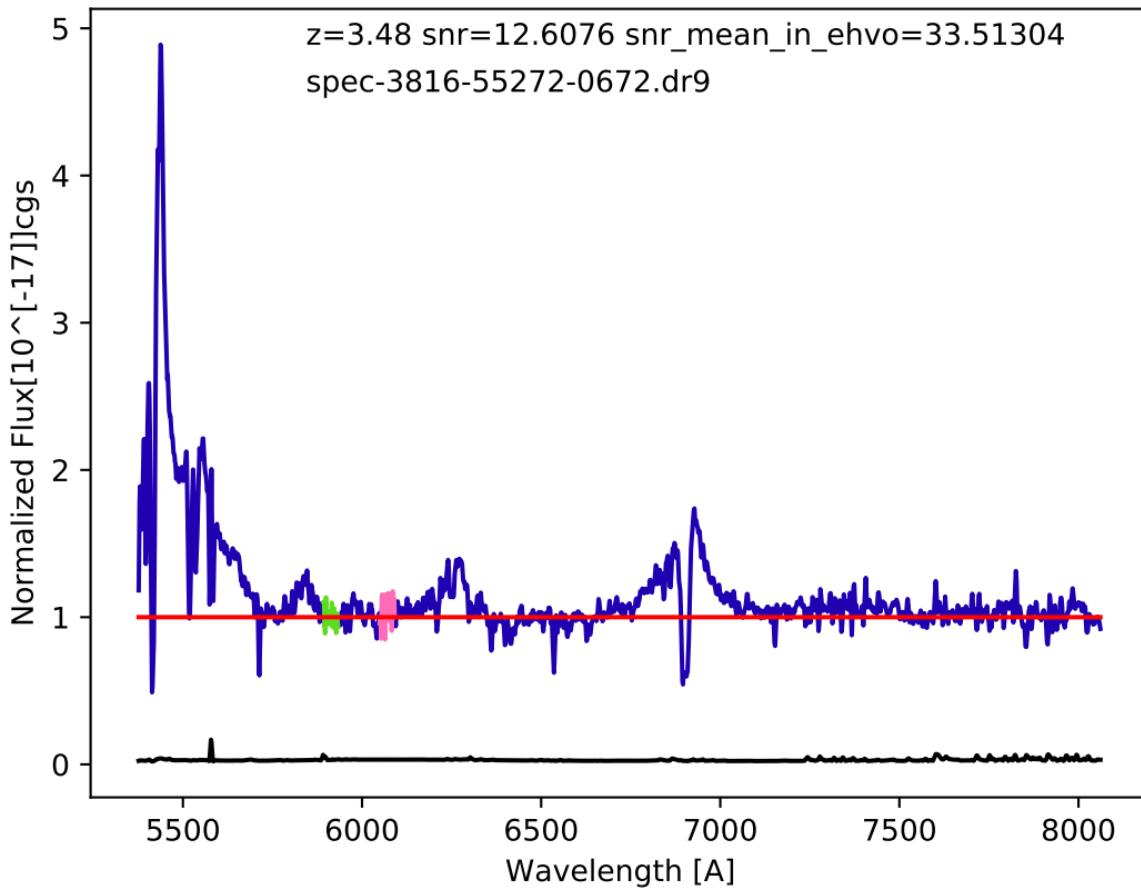
Normalized Data vs. Normalized Error



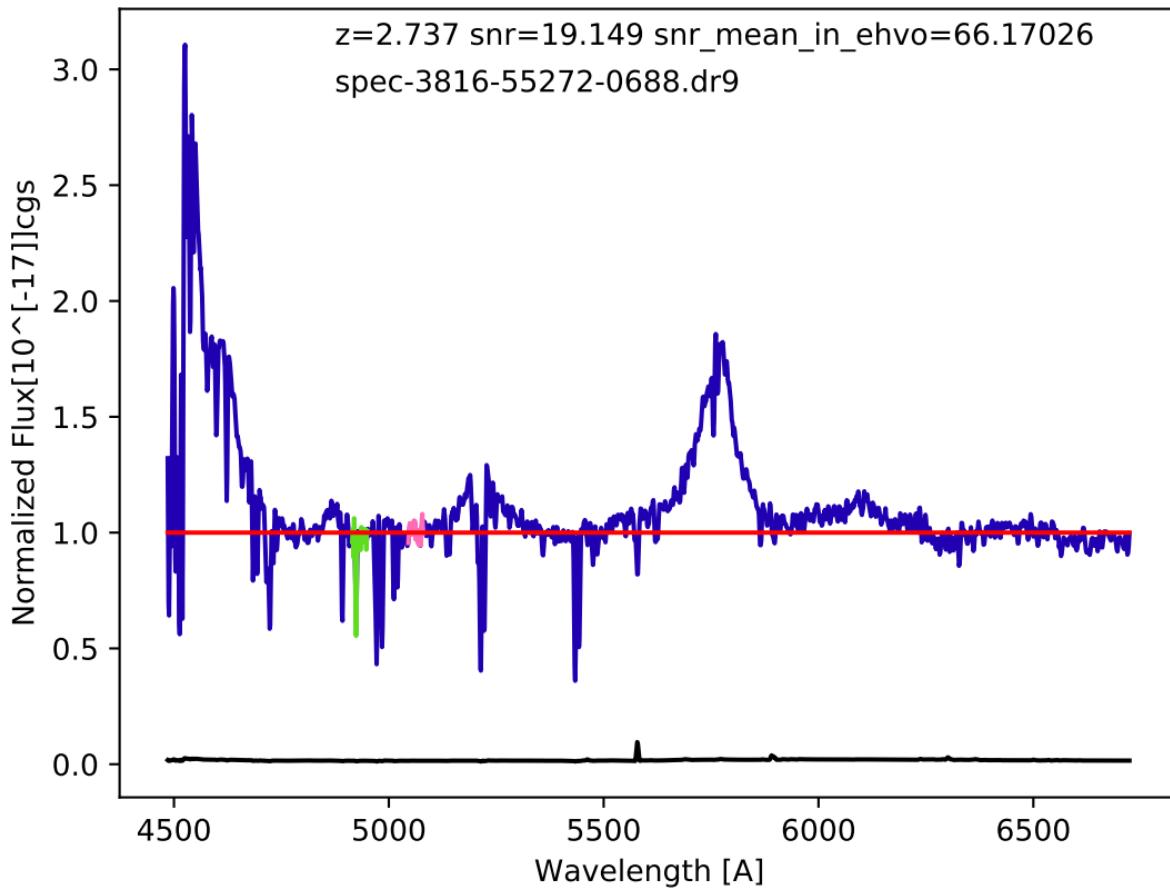
Normalized Data vs. Normalized Error



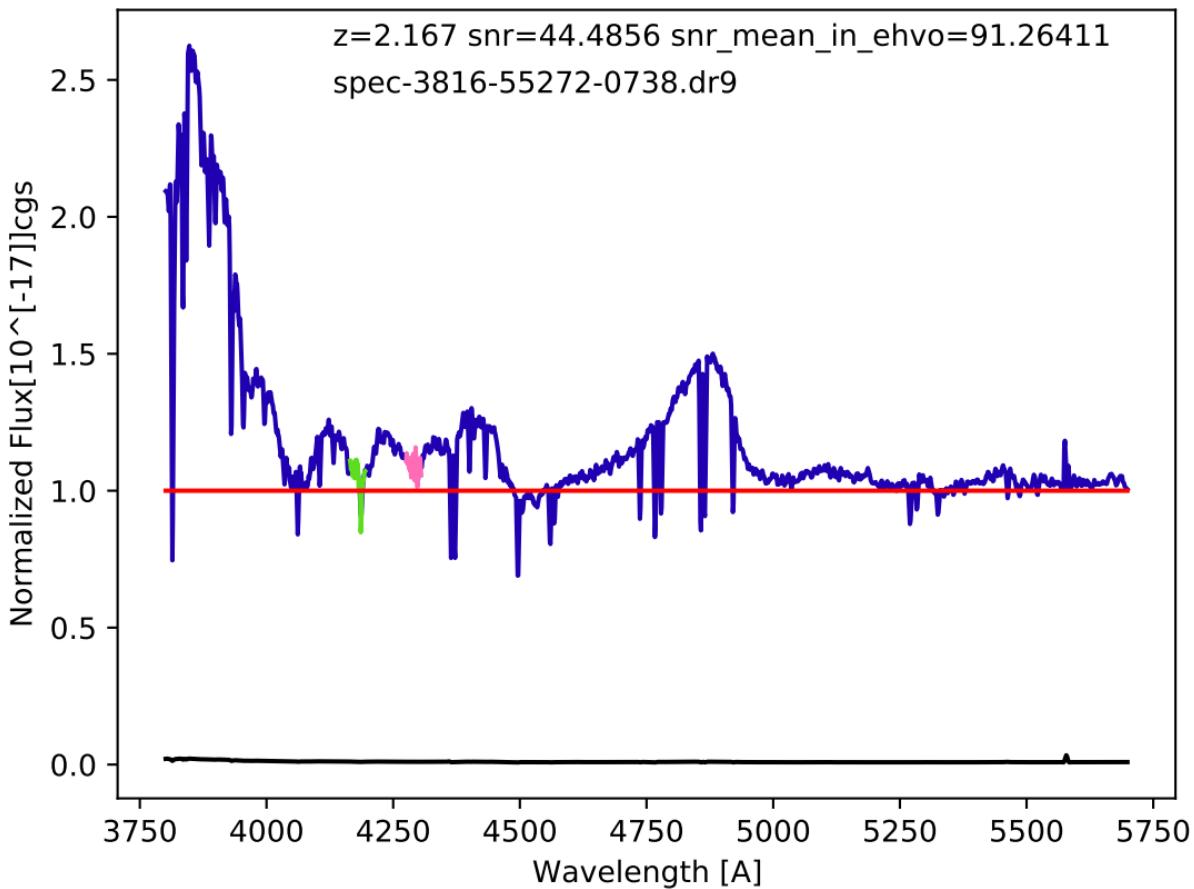
Normalized Data vs. Normalized Error



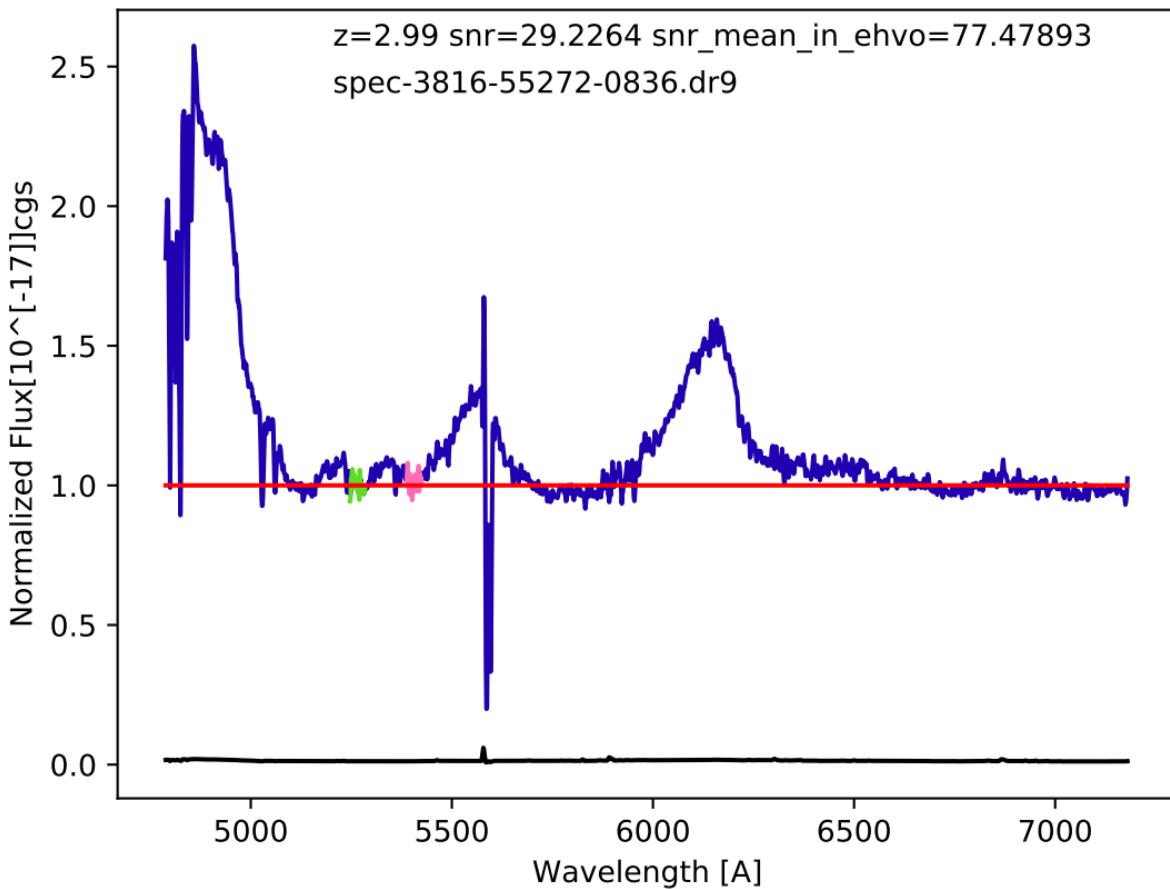
Normalized Data vs. Normalized Error



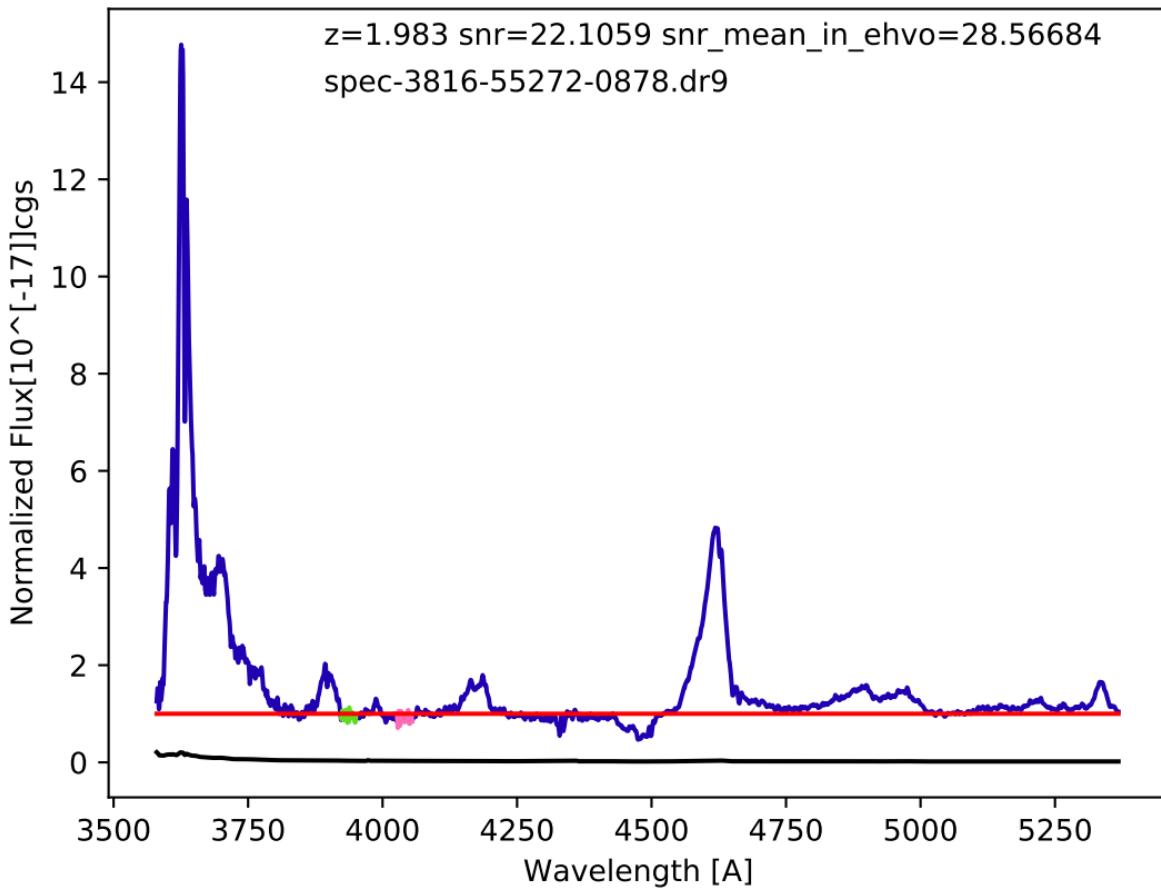
Normalized Data vs. Normalized Error



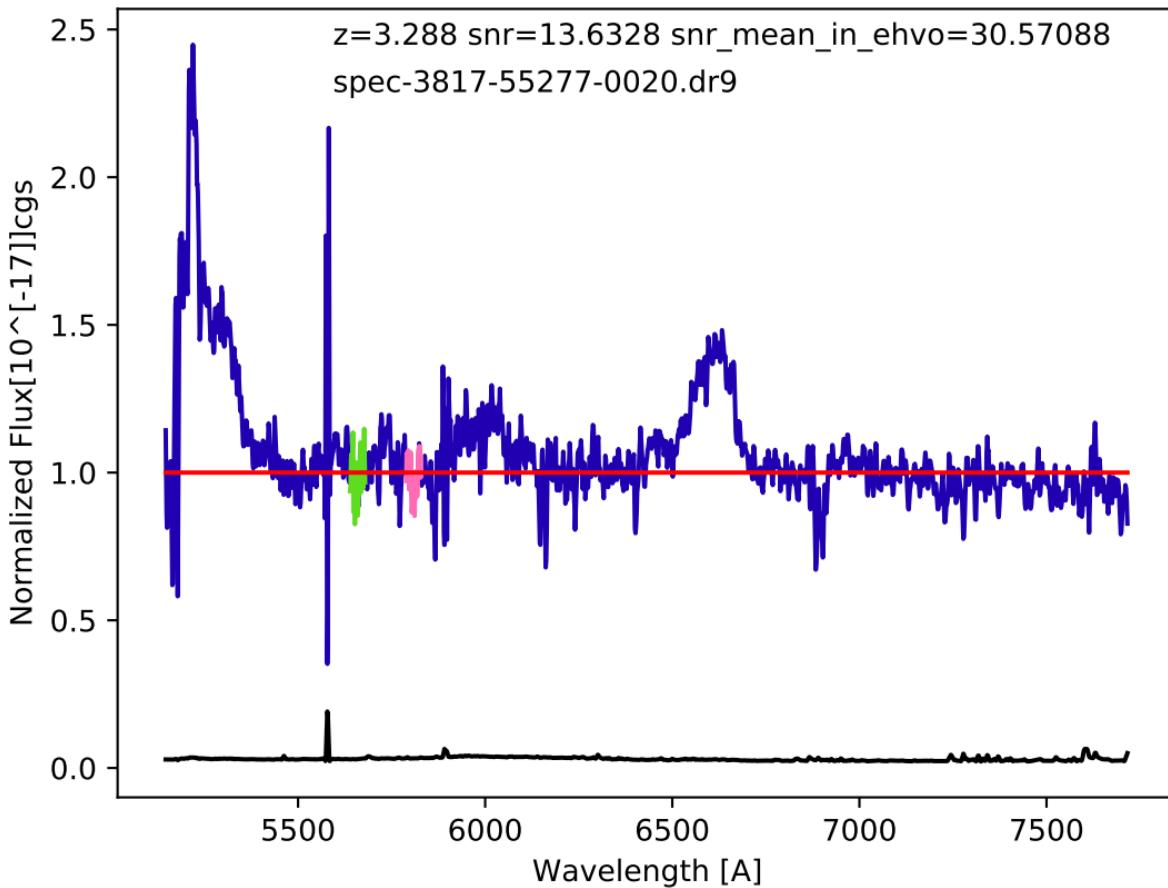
Normalized Data vs. Normalized Error



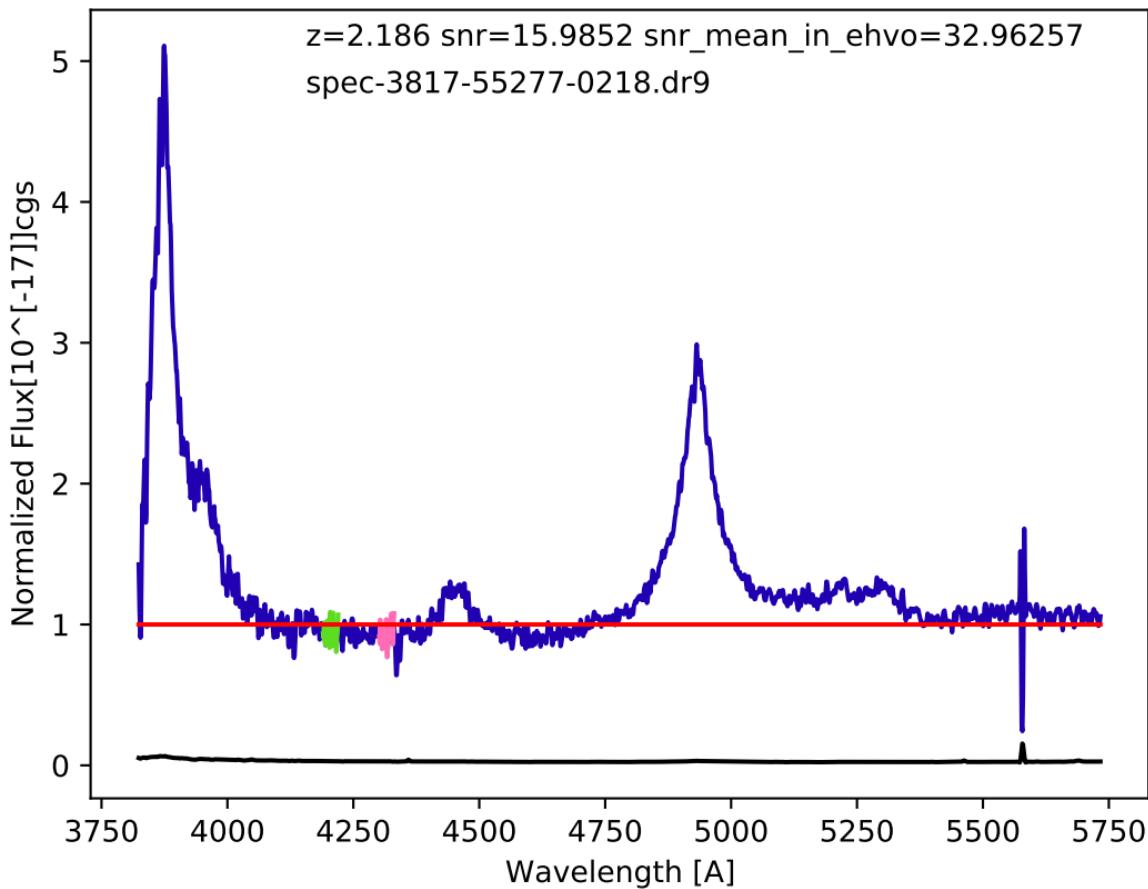
Normalized Data vs. Normalized Error



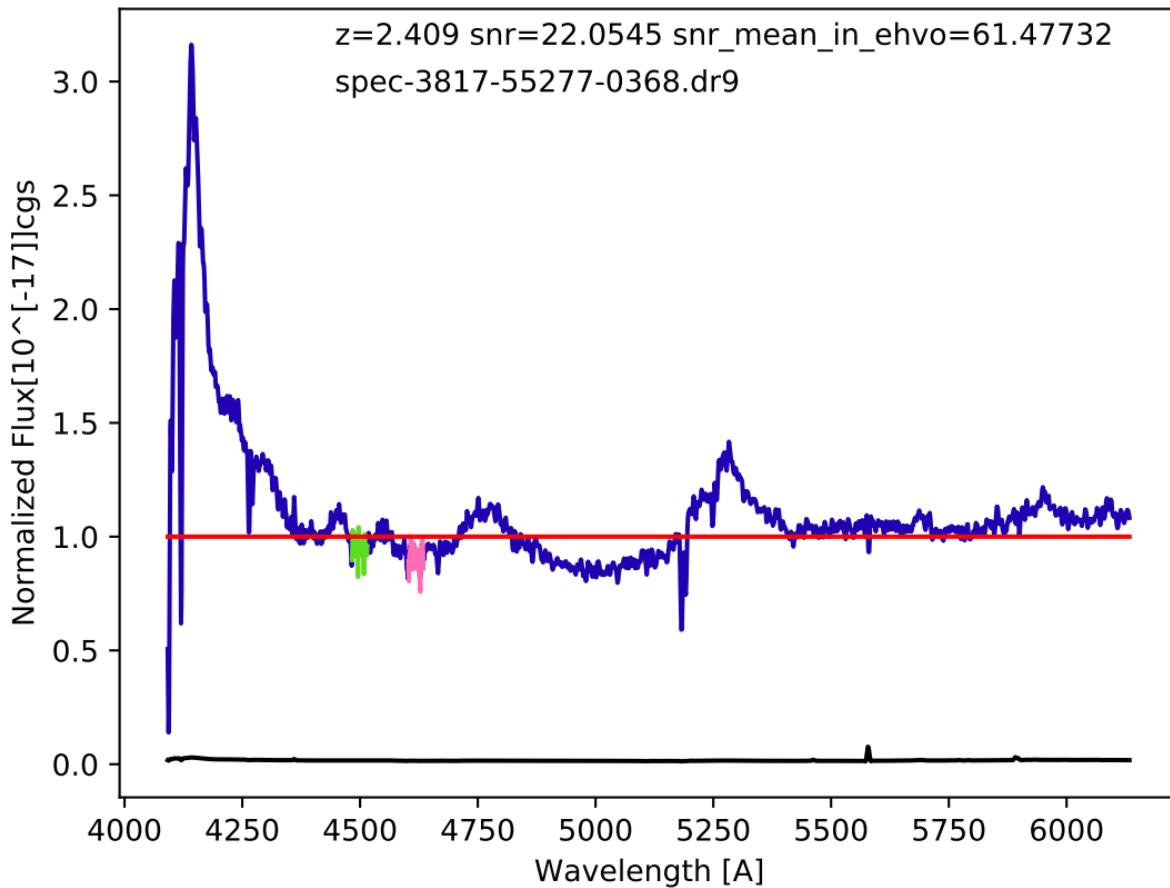
Normalized Data vs. Normalized Error



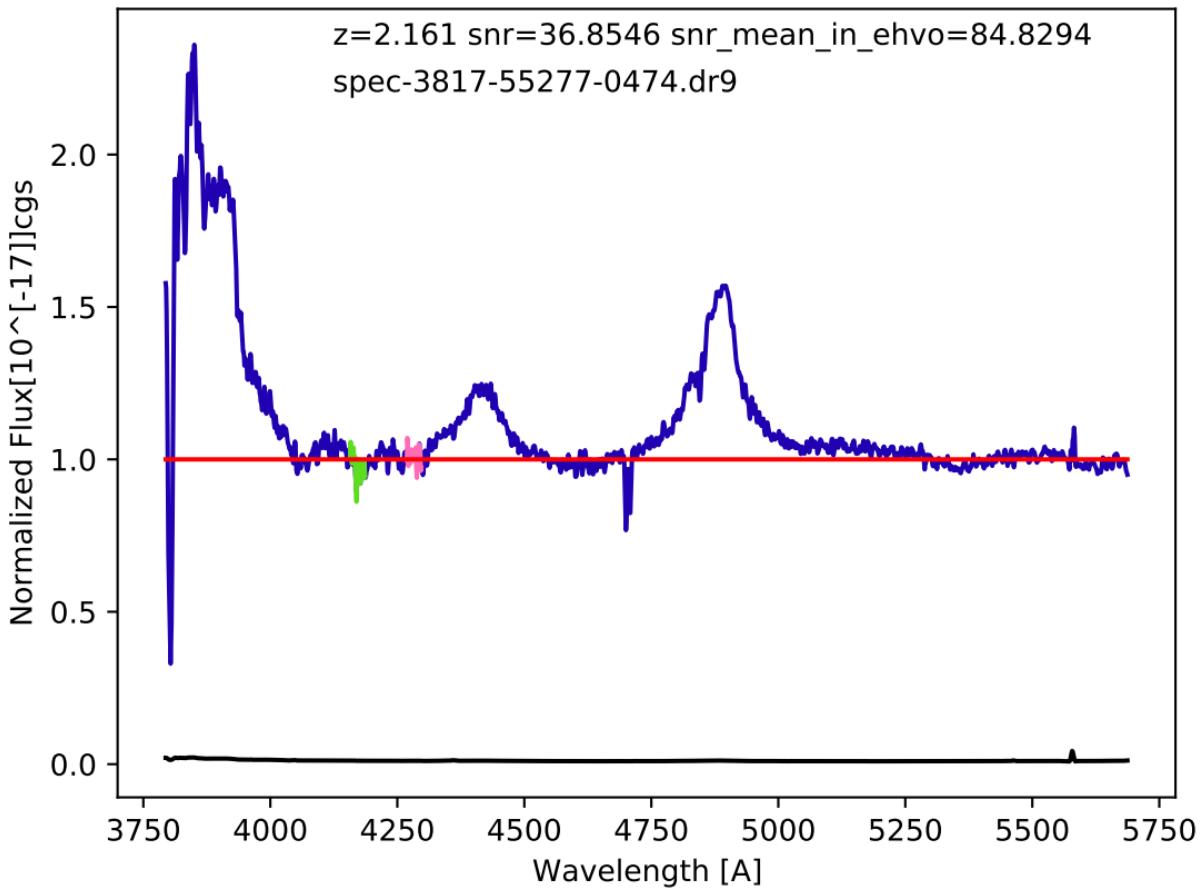
Normalized Data vs. Normalized Error



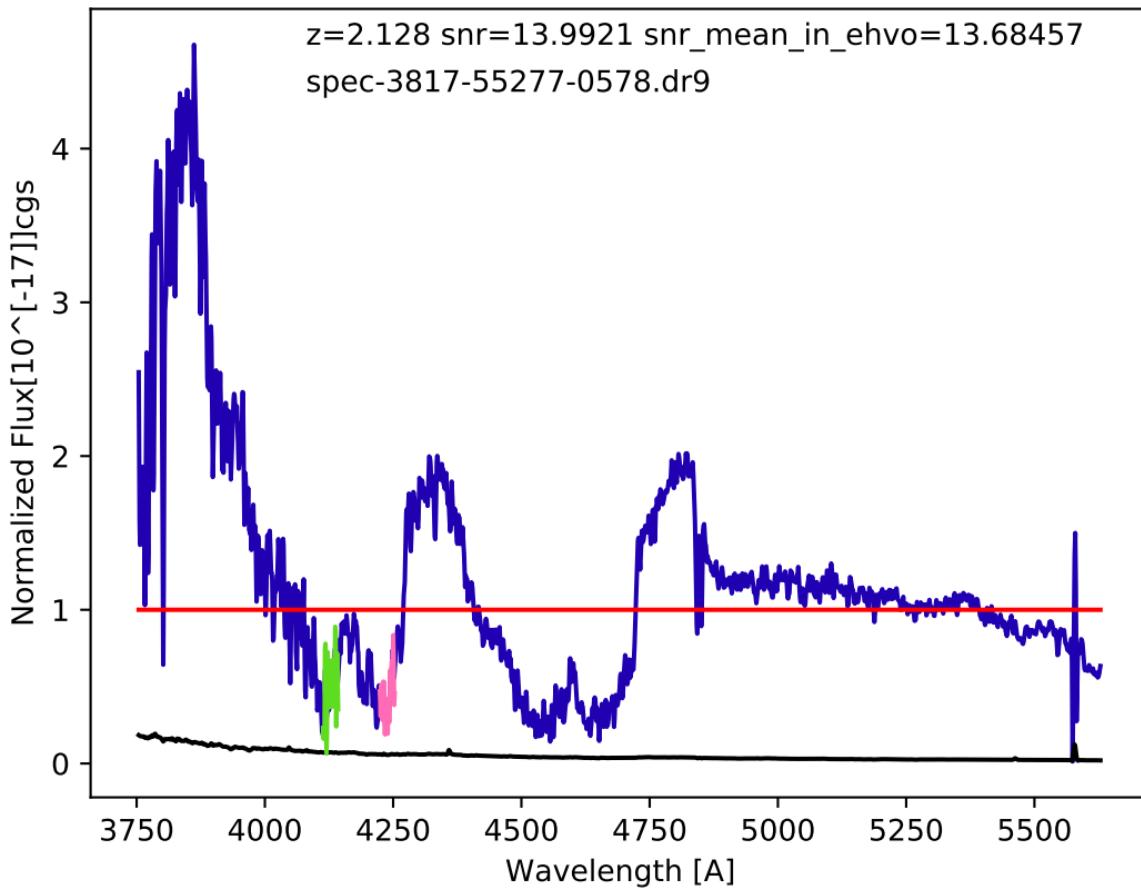
Normalized Data vs. Normalized Error



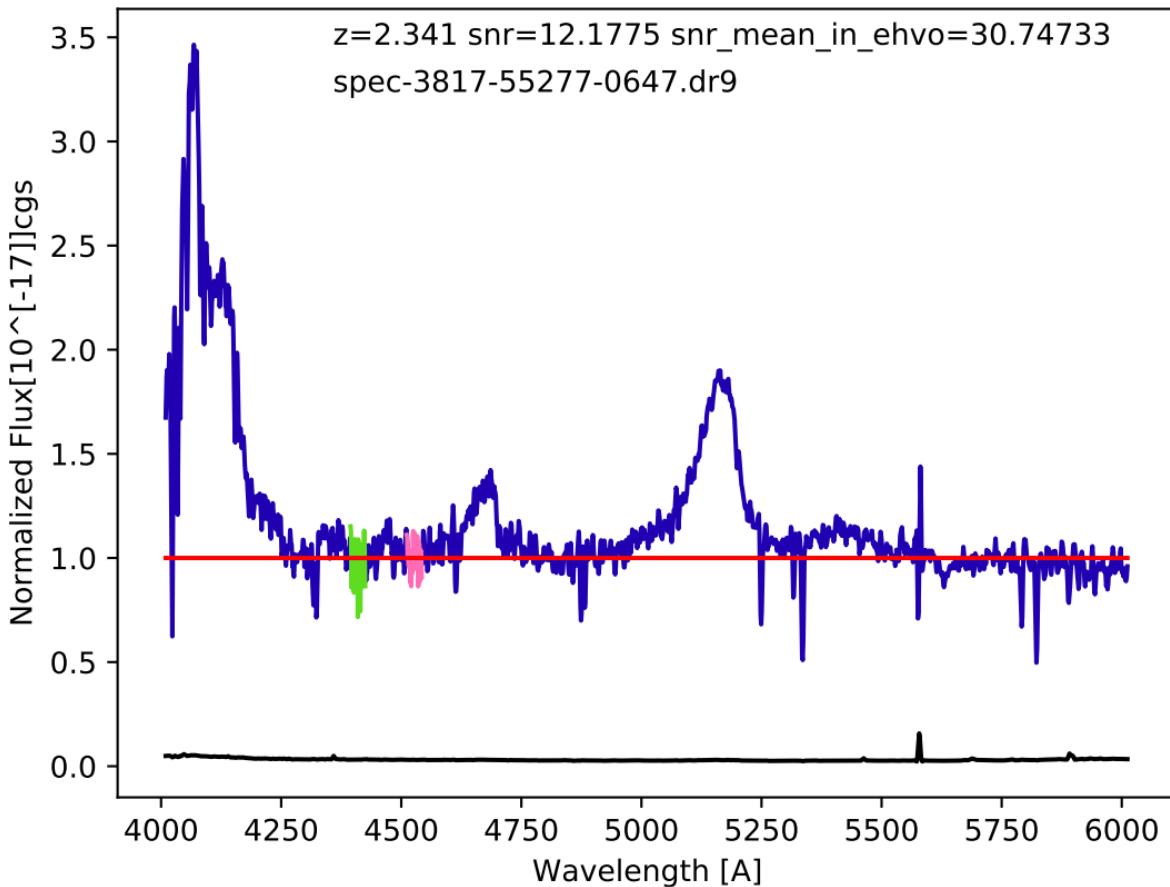
Normalized Data vs. Normalized Error



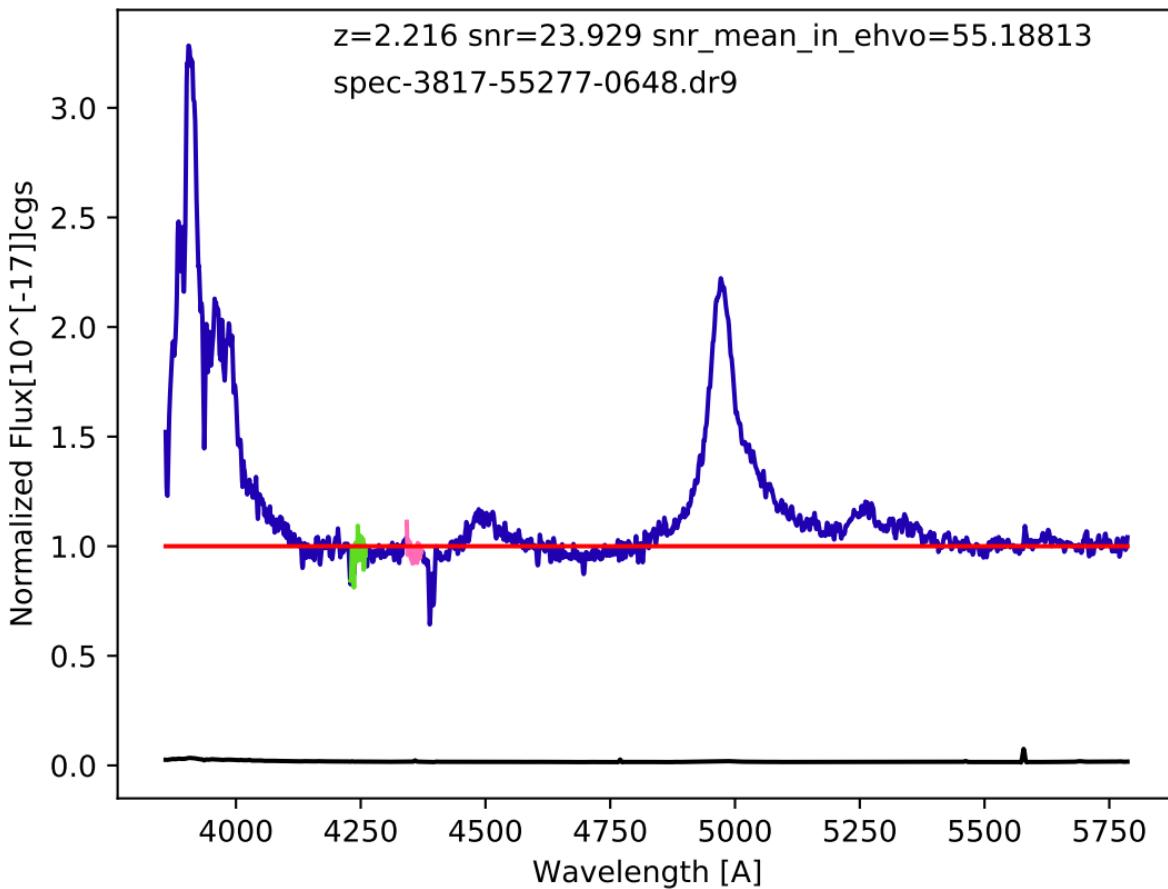
Normalized Data vs. Normalized Error



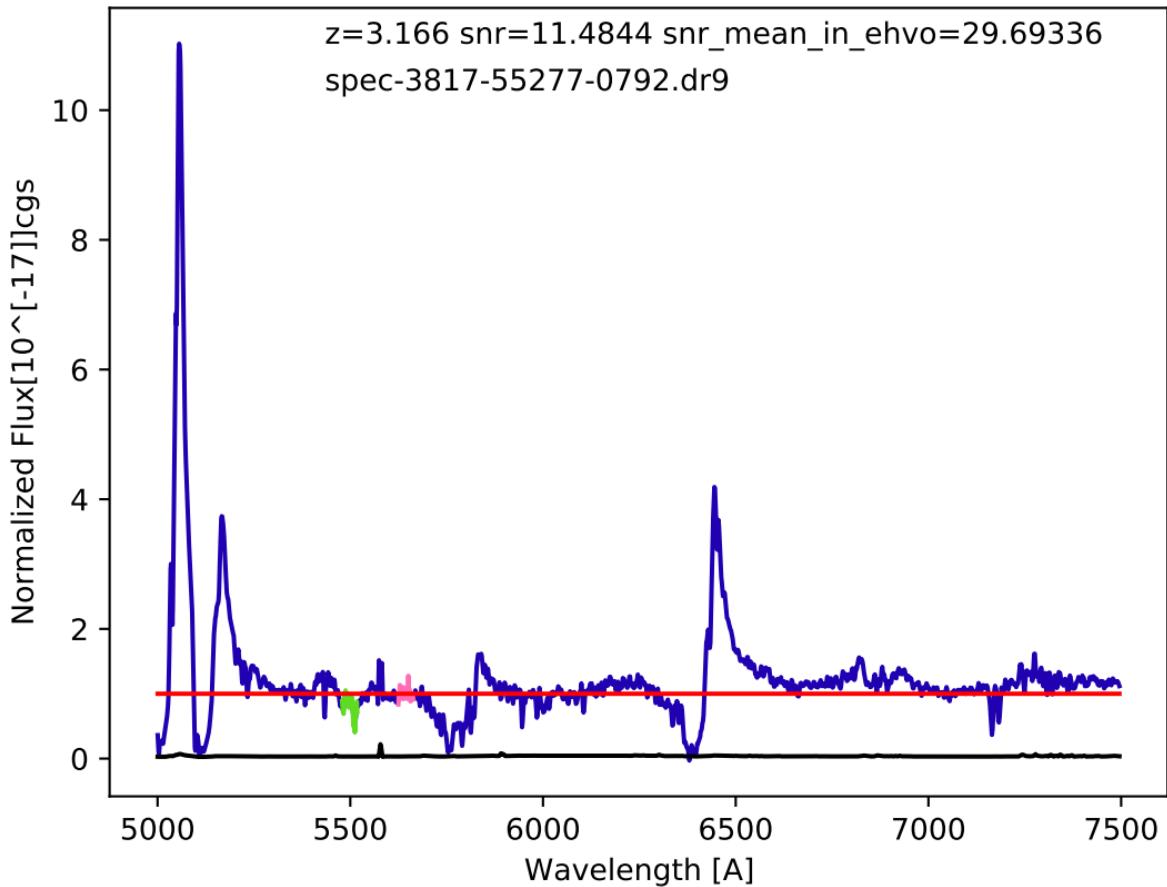
Normalized Data vs. Normalized Error



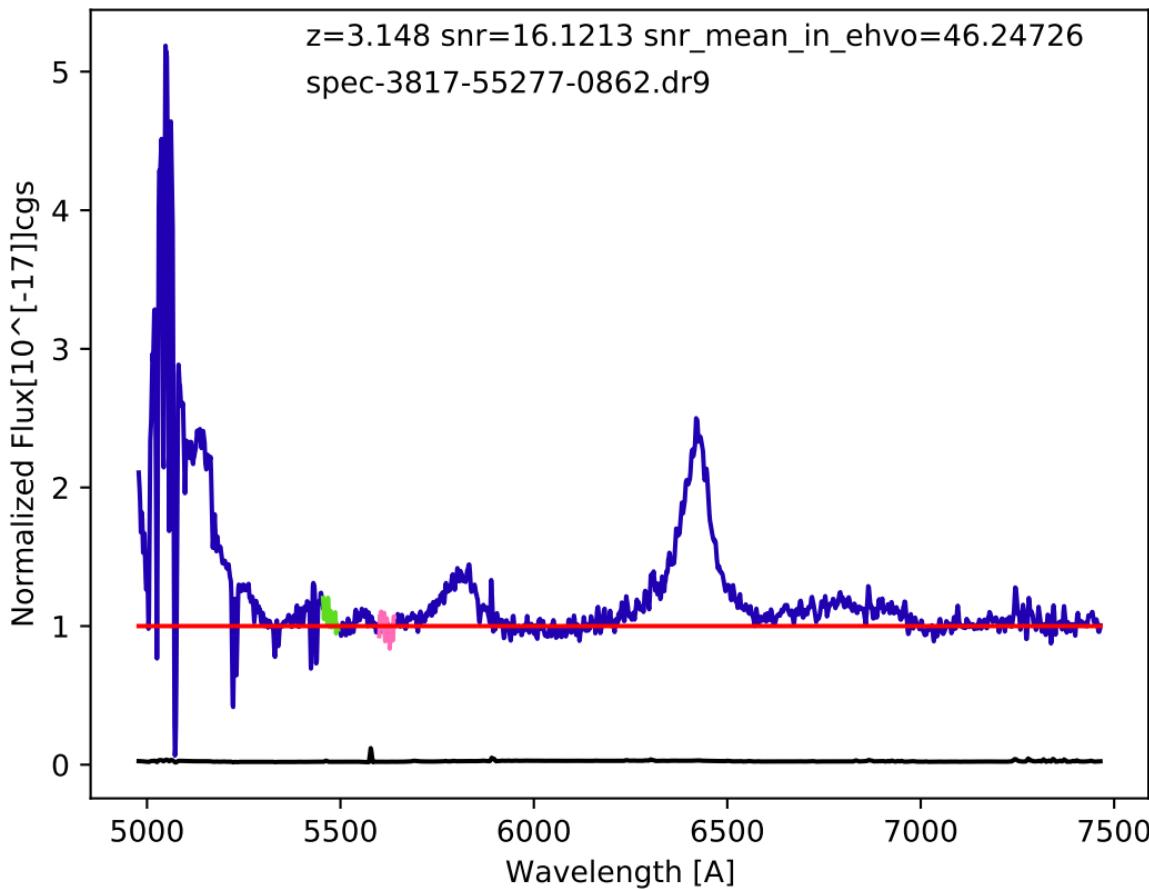
Normalized Data vs. Normalized Error



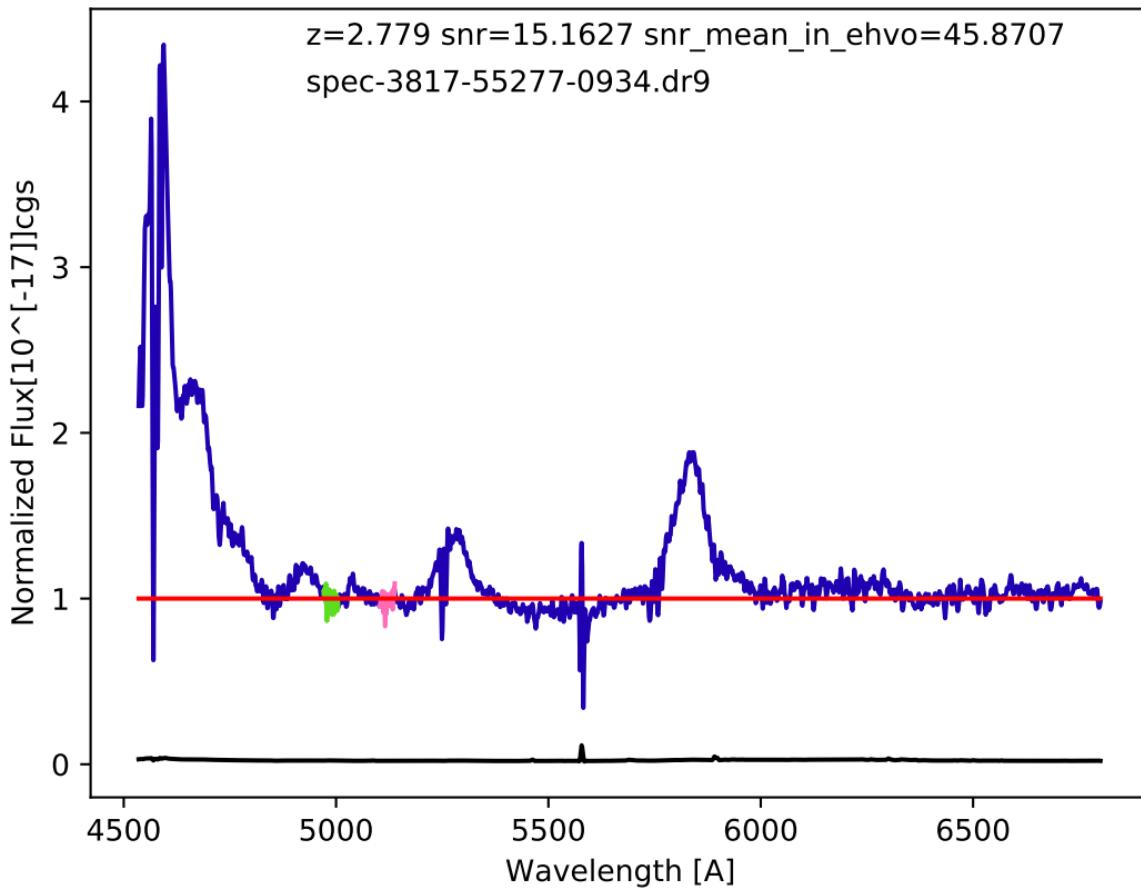
Normalized Data vs. Normalized Error



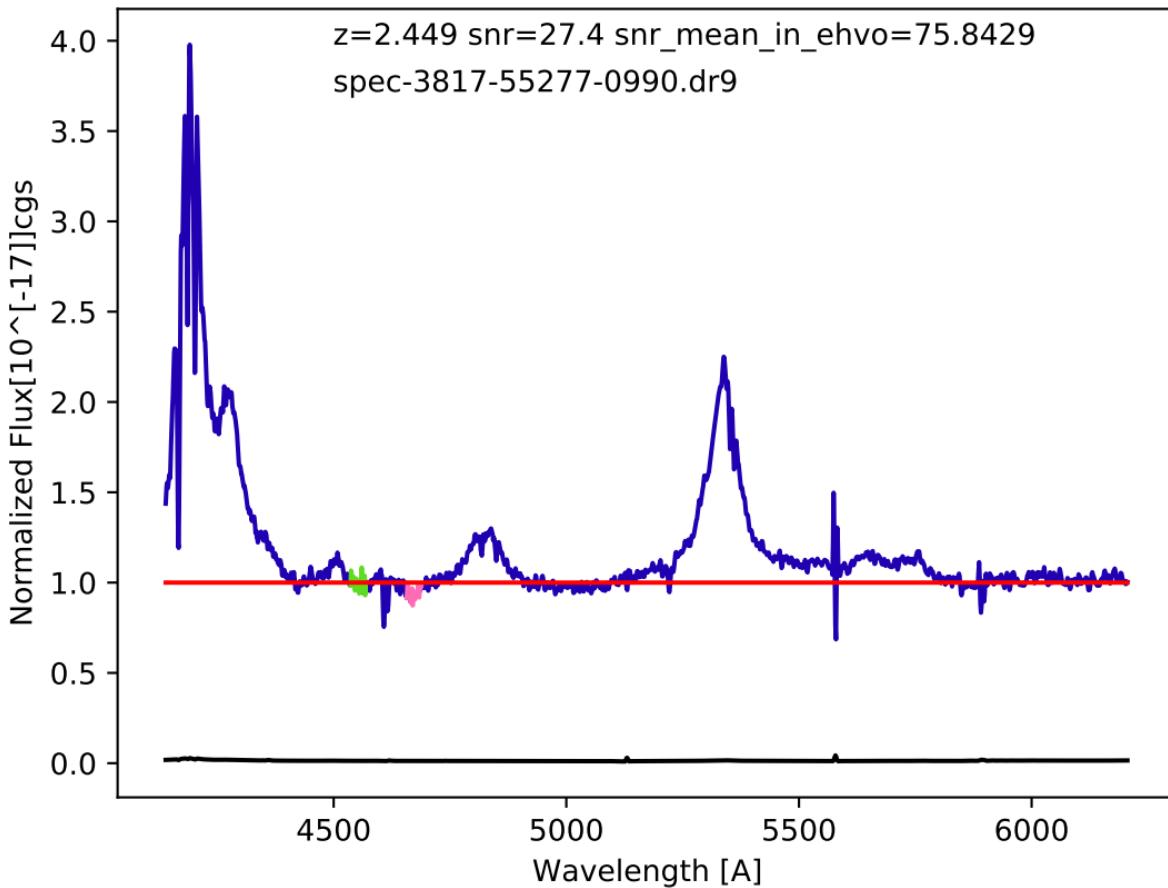
Normalized Data vs. Normalized Error



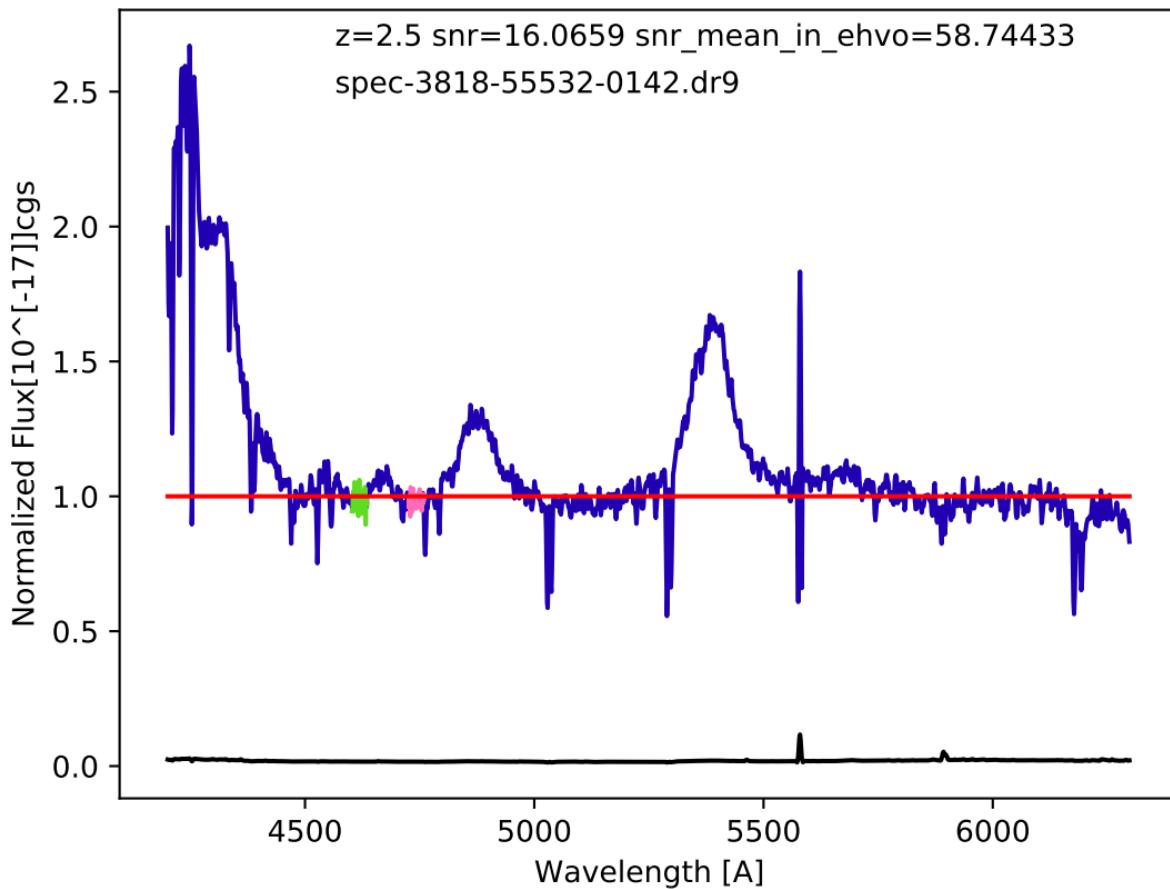
Normalized Data vs. Normalized Error



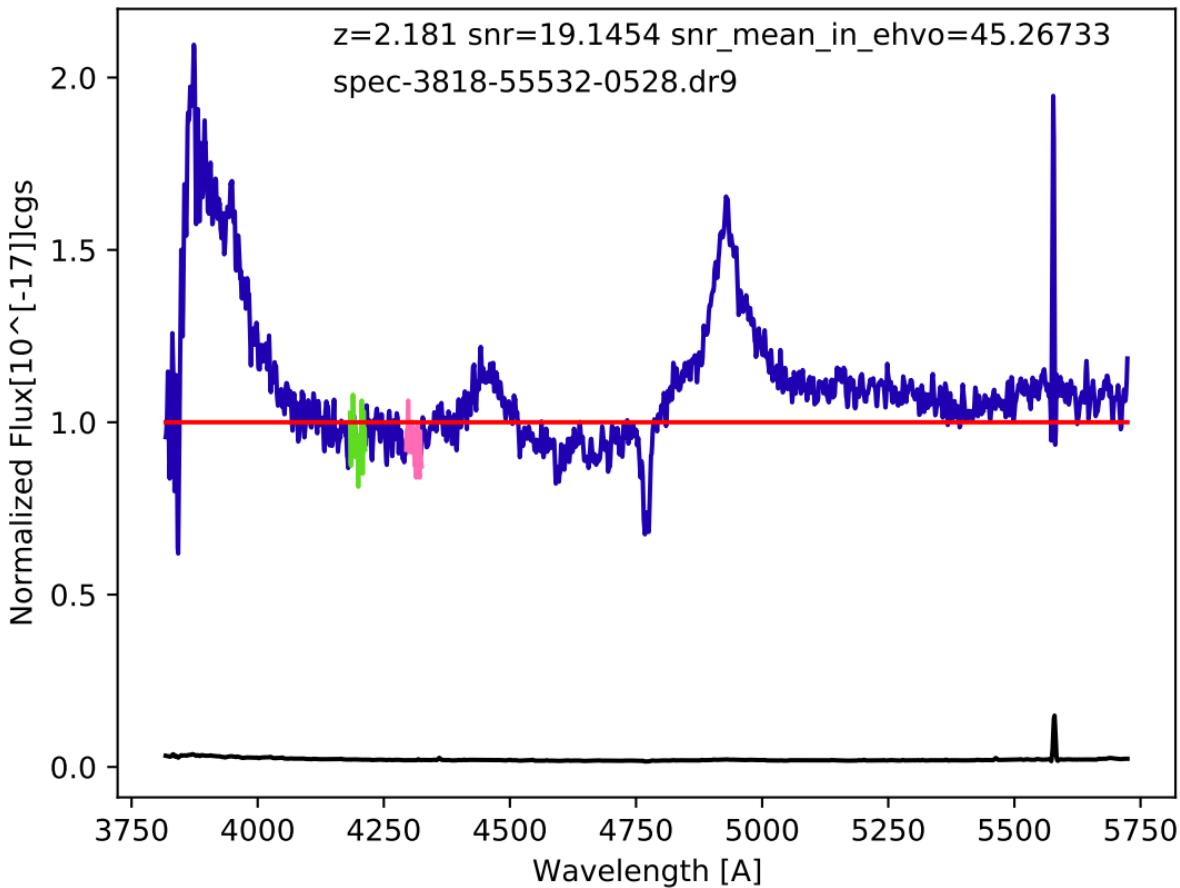
Normalized Data vs. Normalized Error



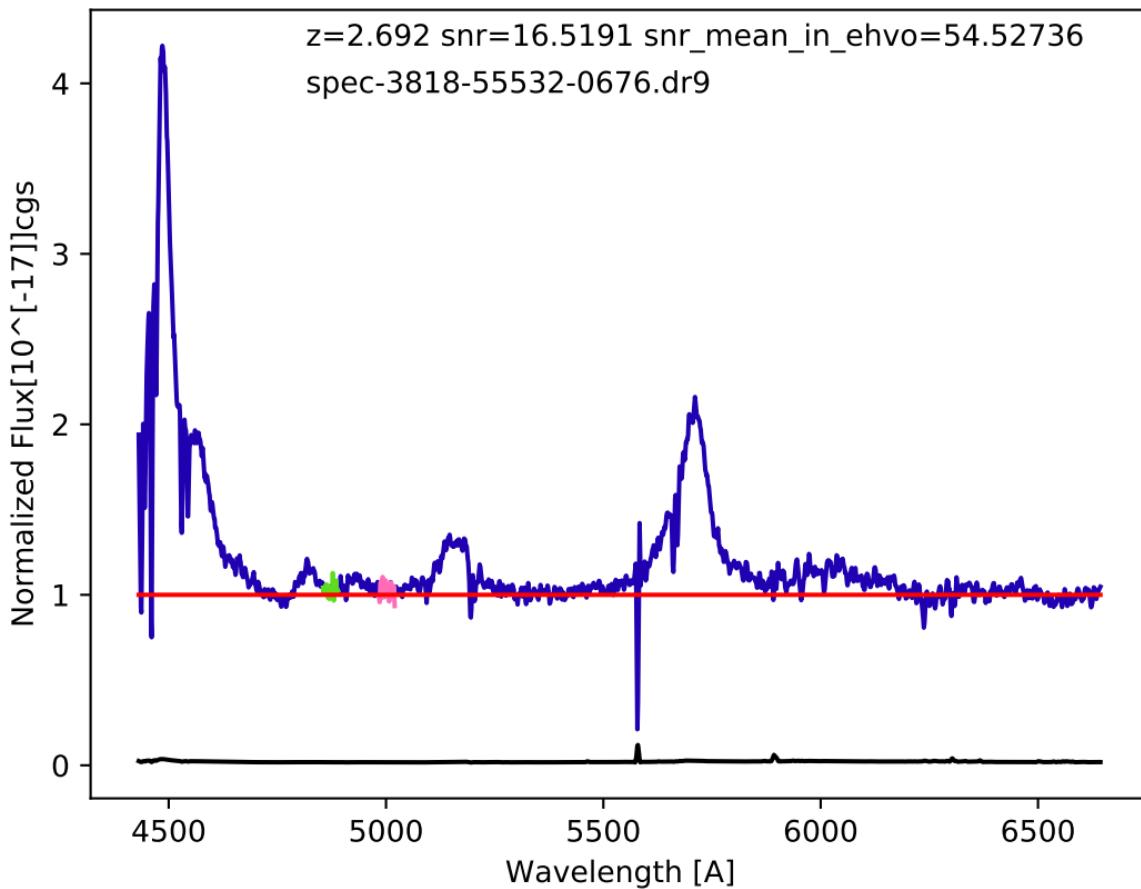
Normalized Data vs. Normalized Error



Normalized Data vs. Normalized Error



Normalized Data vs. Normalized Error



Normalized Data vs. Normalized Error

Normalized Flux[10^{-17}]cgs

1e36

1.5

1.0

0.5

0.0

-0.5

4500

5000

5500

6000

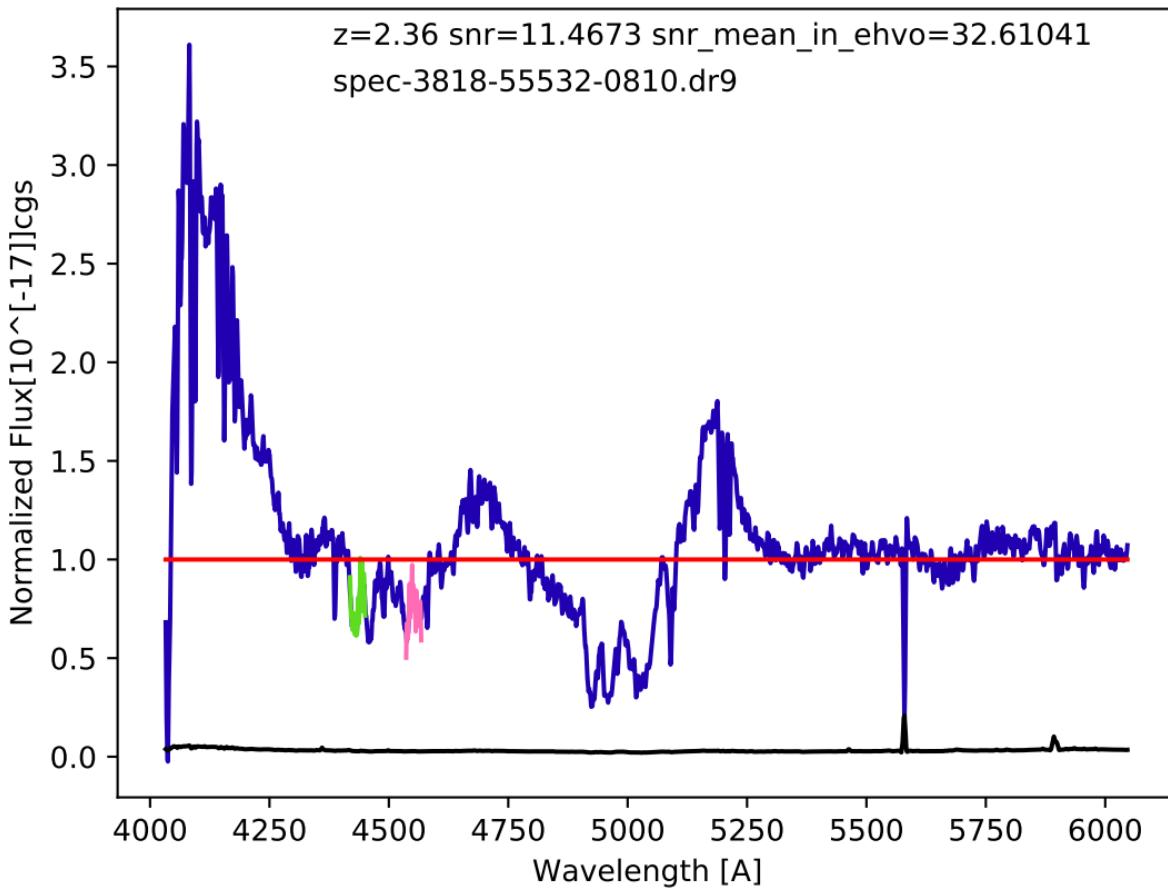
6500

Wavelength [Å]

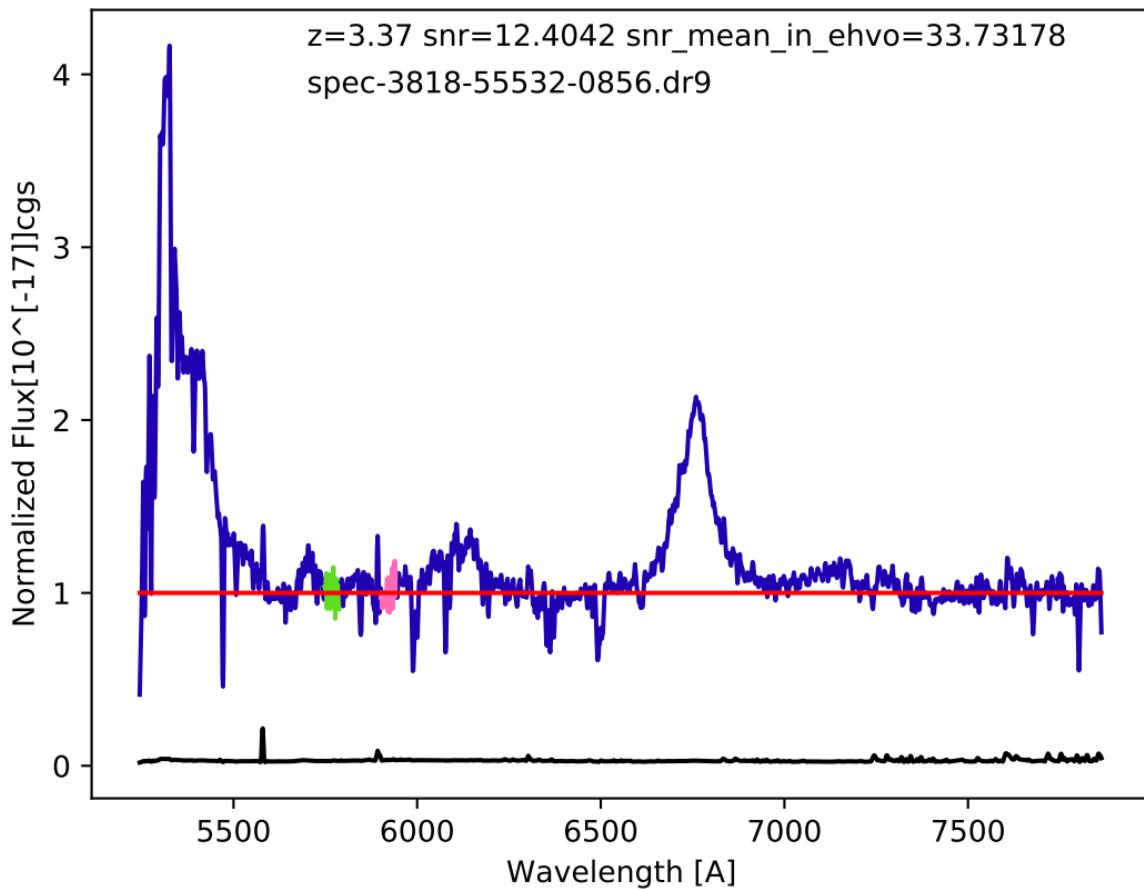
spec7331.8n55932887025dr9mean_in_ehvo=73.16624



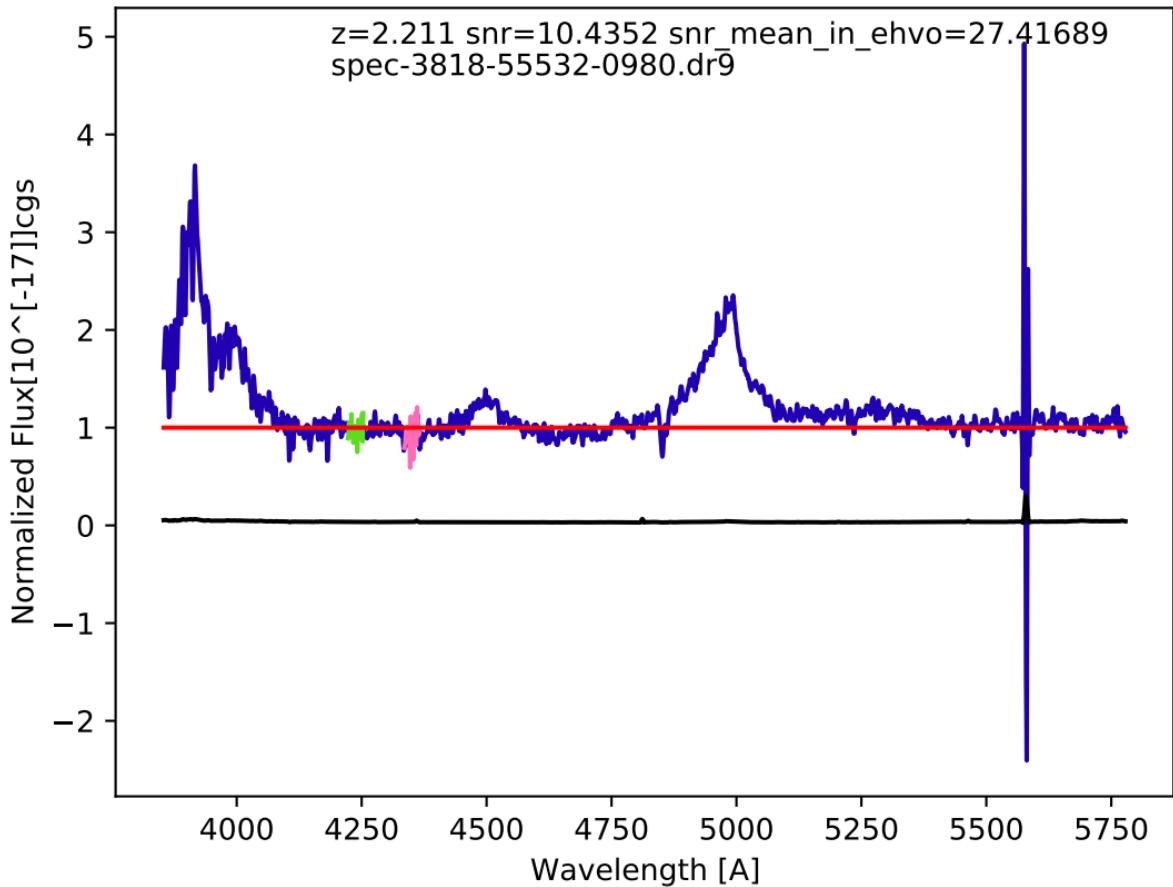
Normalized Data vs. Normalized Error



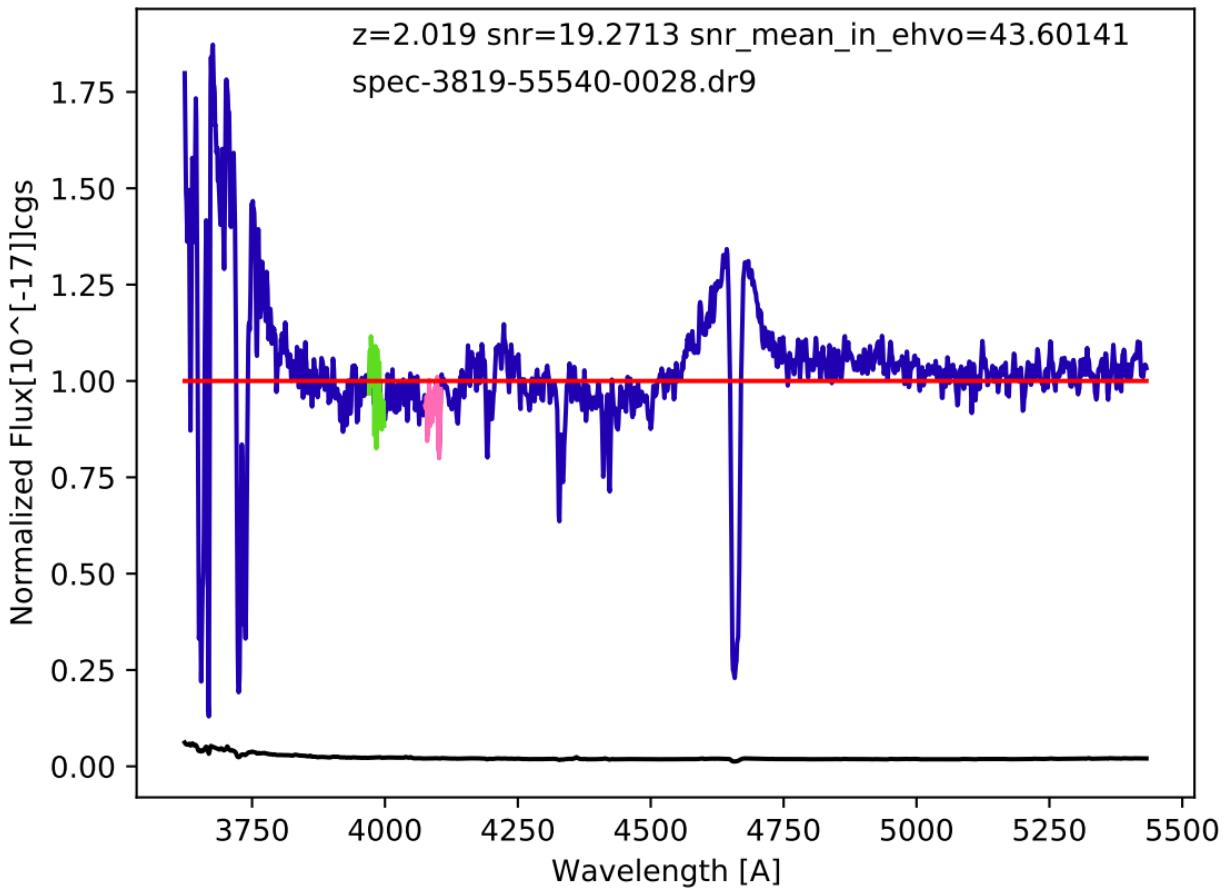
Normalized Data vs. Normalized Error



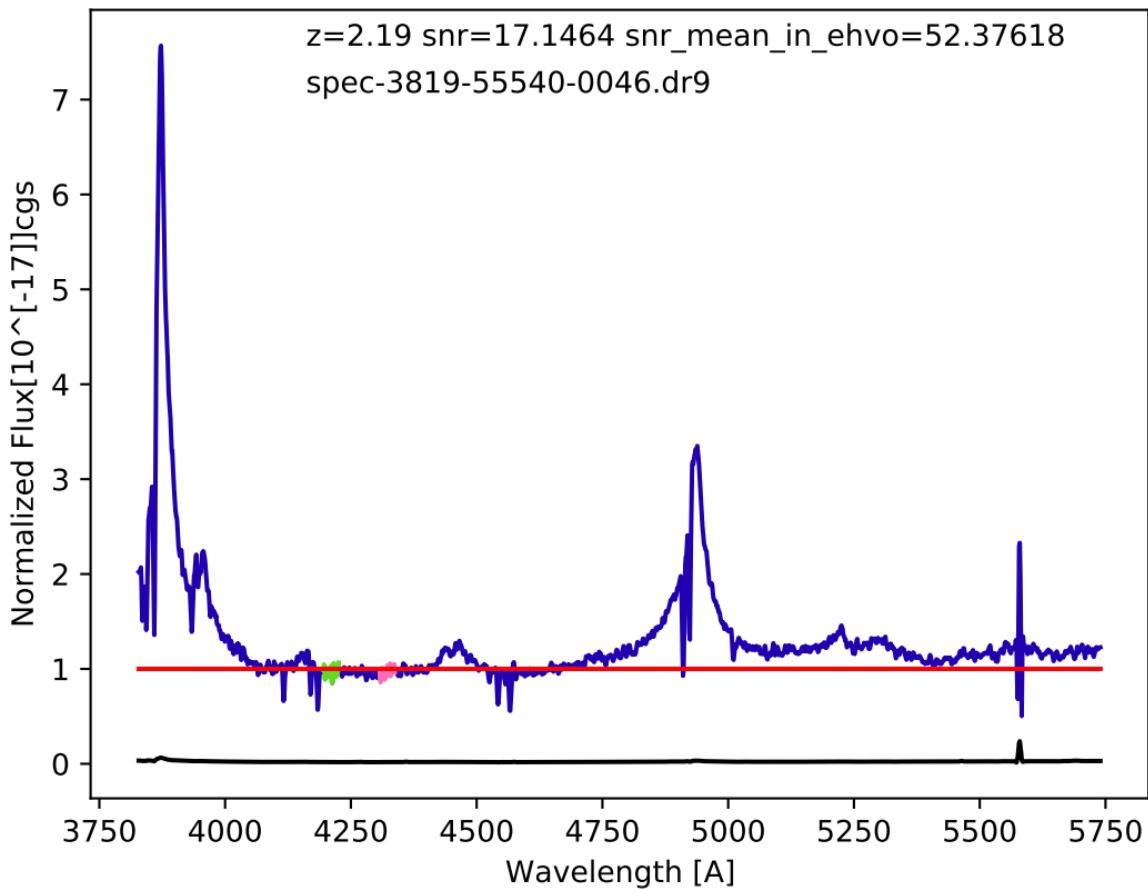
Normalized Data vs. Normalized Error



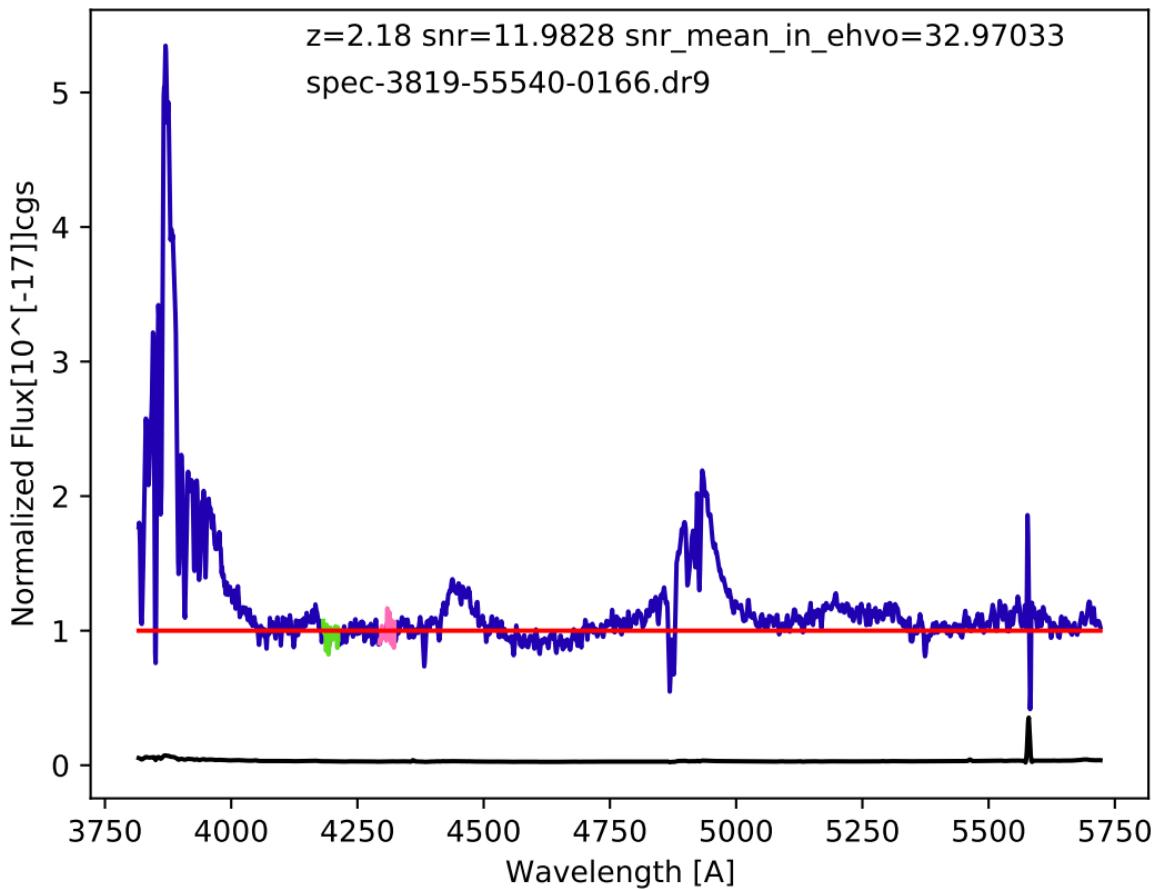
Normalized Data vs. Normalized Error



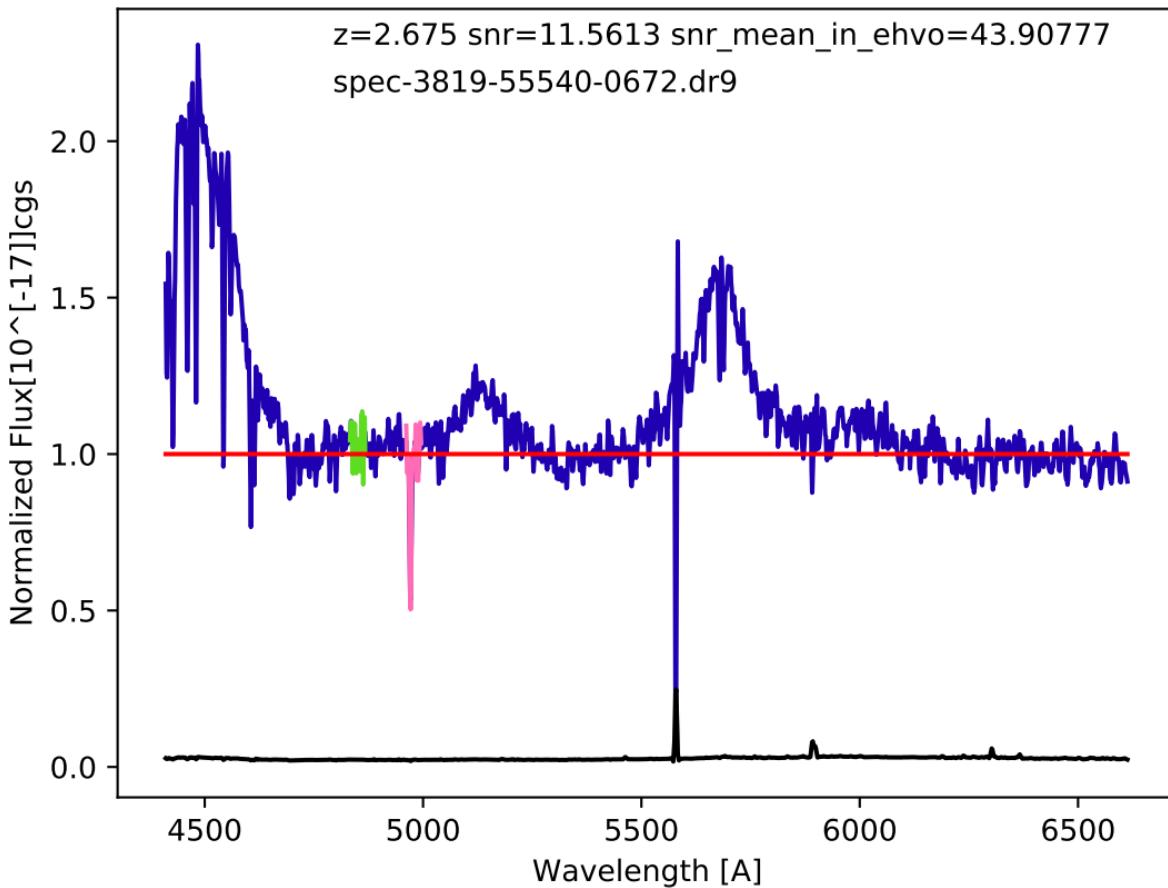
Normalized Data vs. Normalized Error



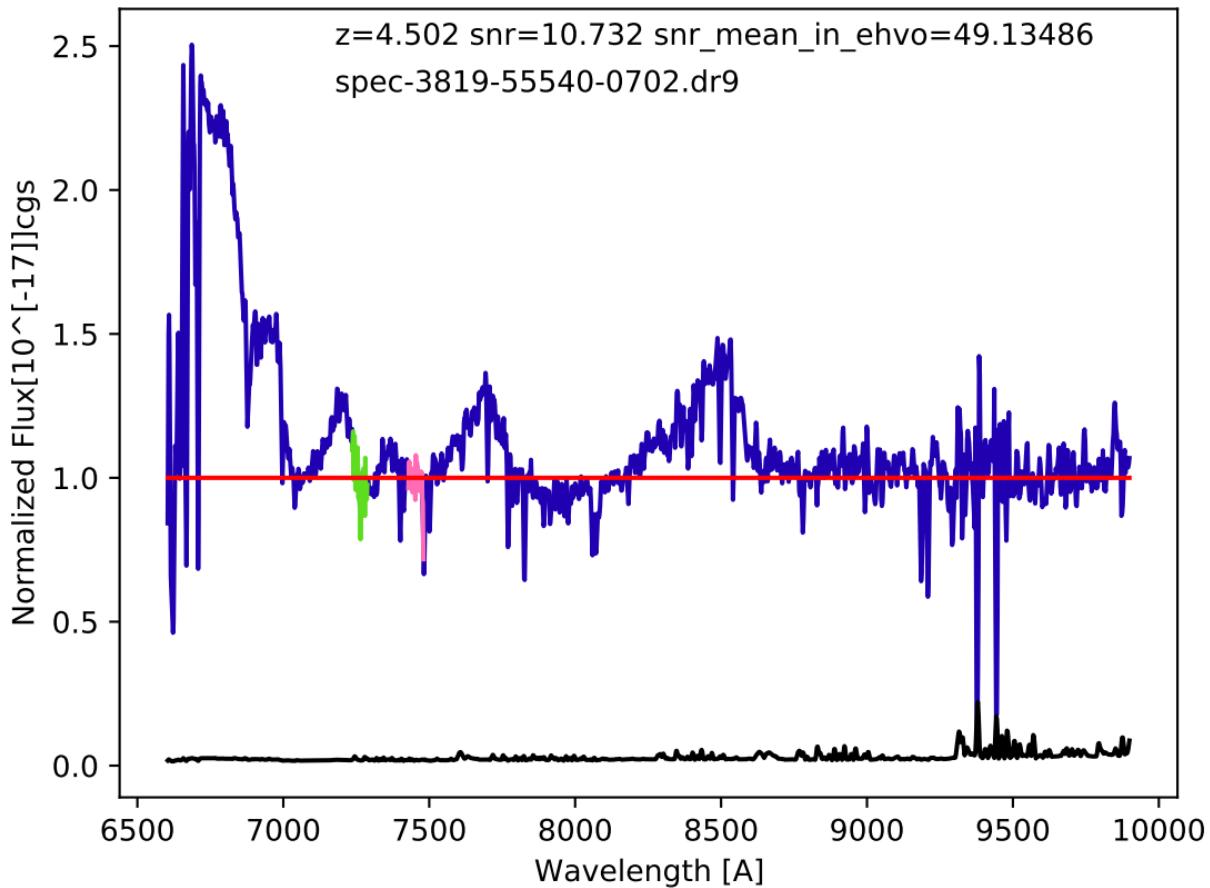
Normalized Data vs. Normalized Error



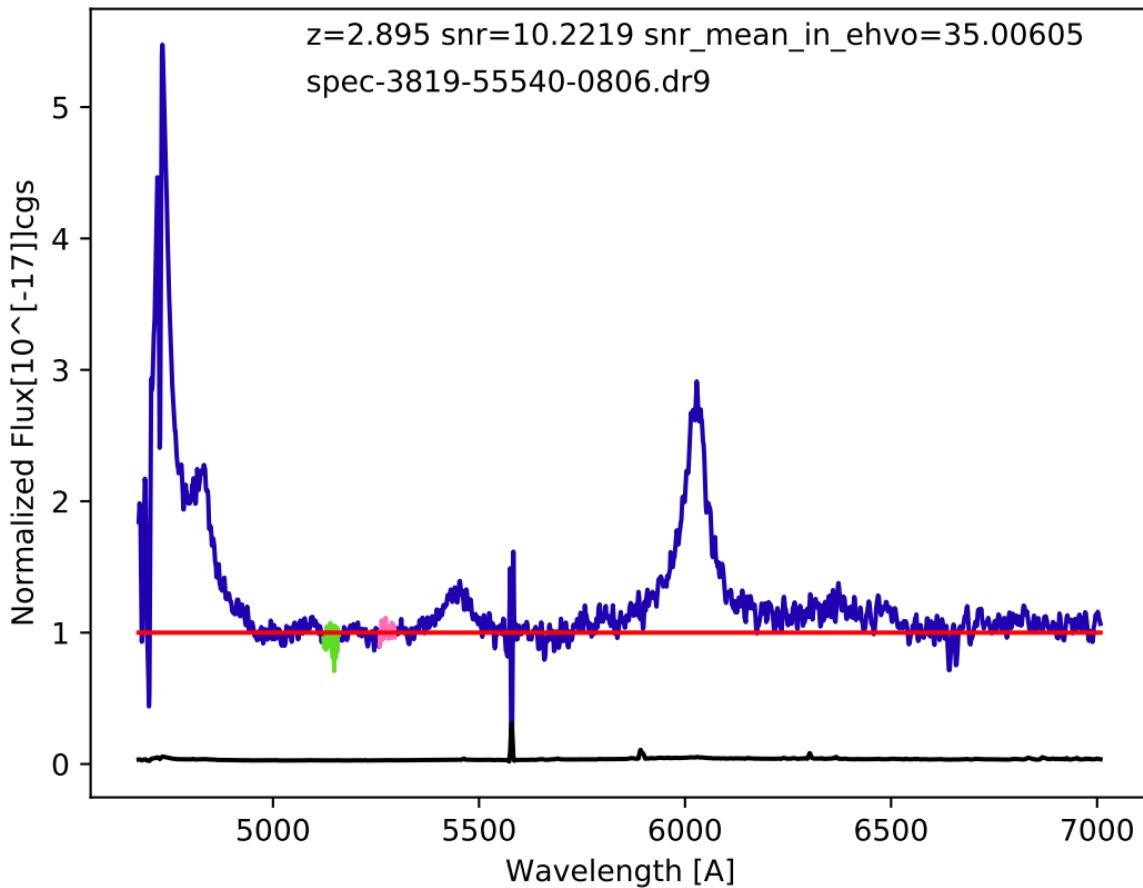
Normalized Data vs. Normalized Error



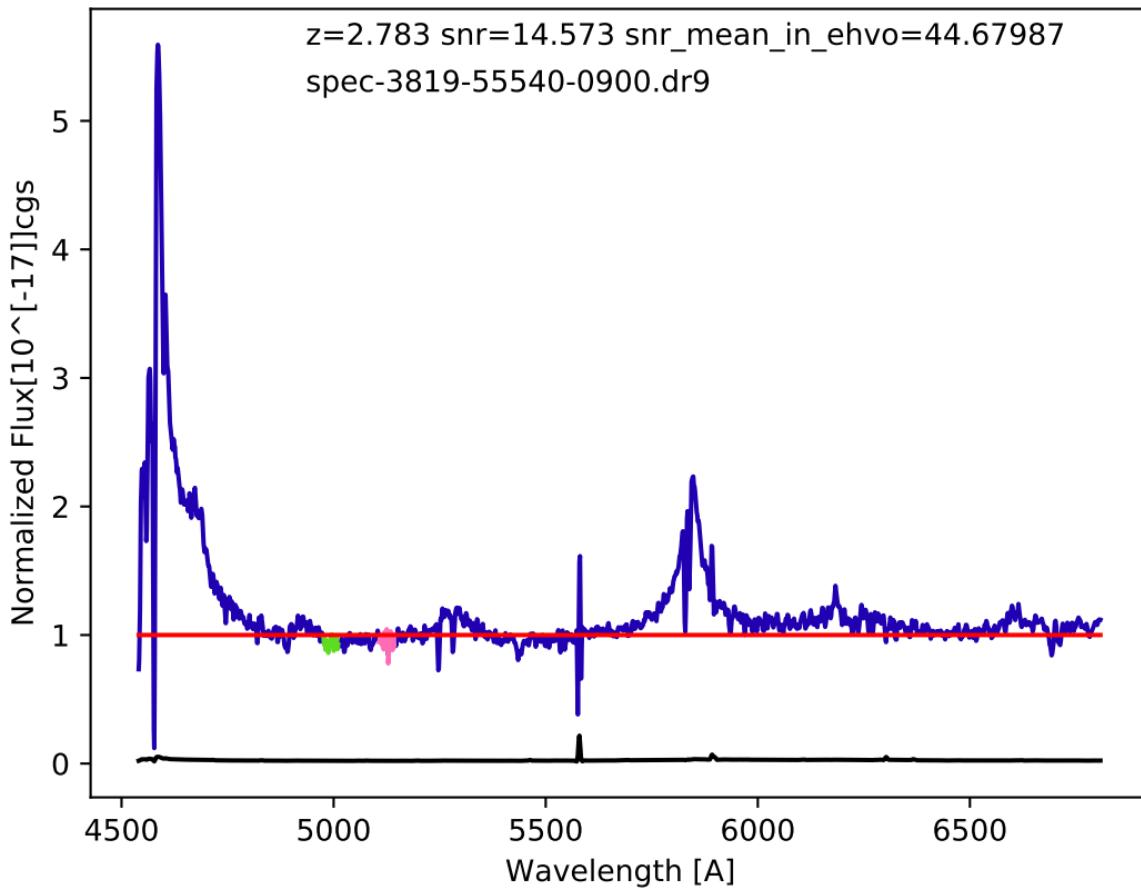
Normalized Data vs. Normalized Error



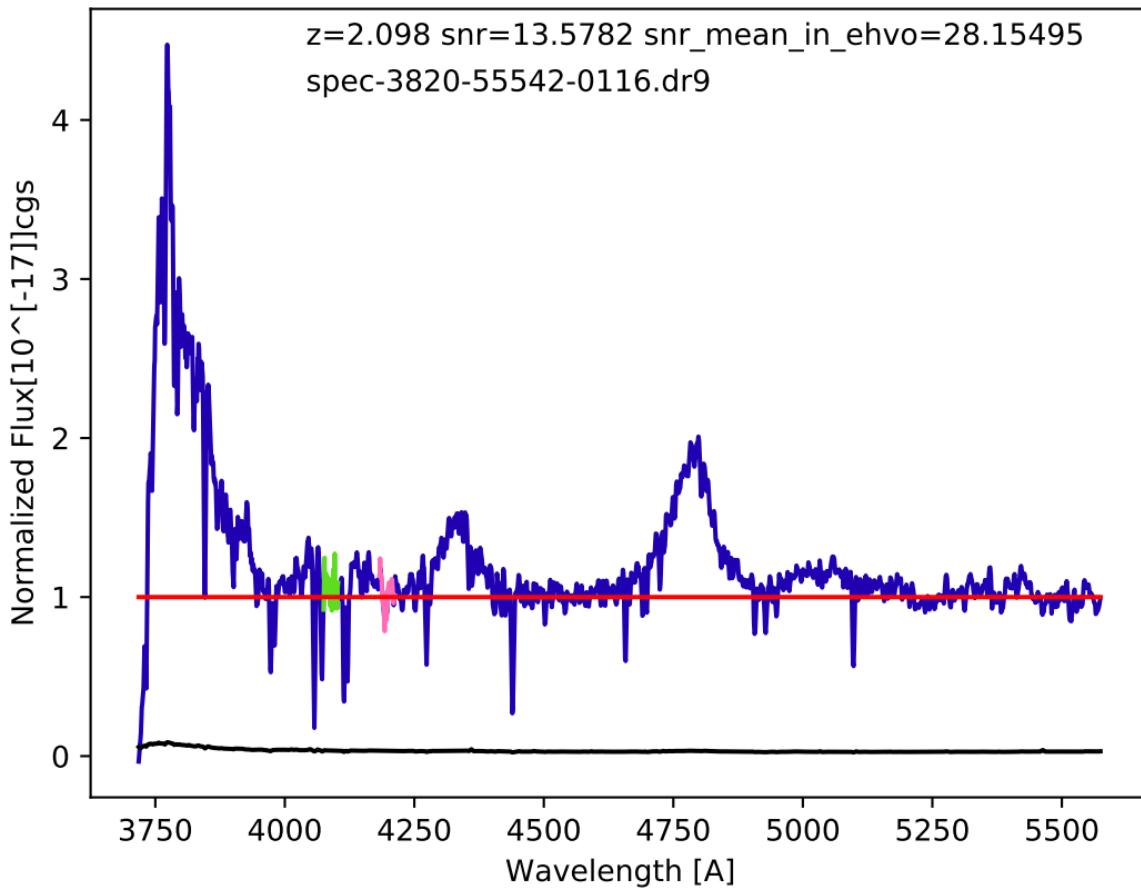
Normalized Data vs. Normalized Error



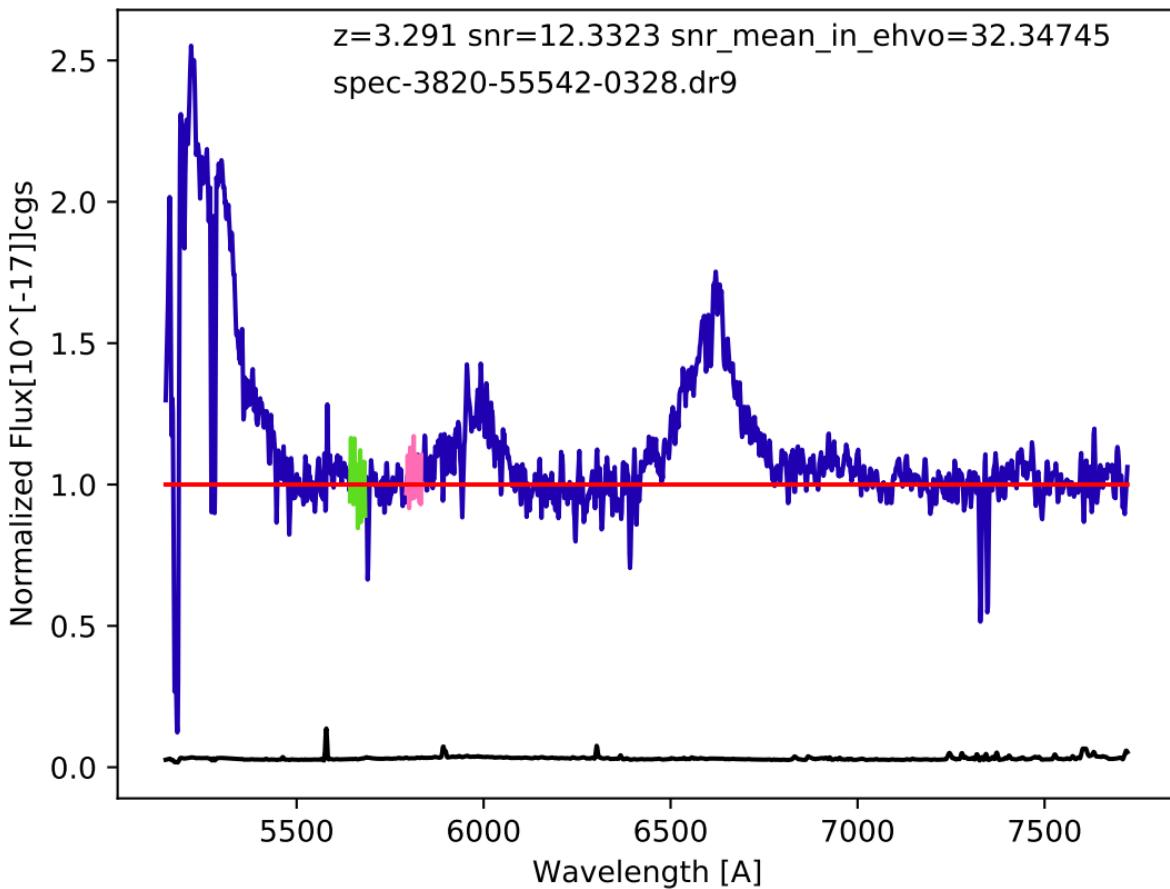
Normalized Data vs. Normalized Error



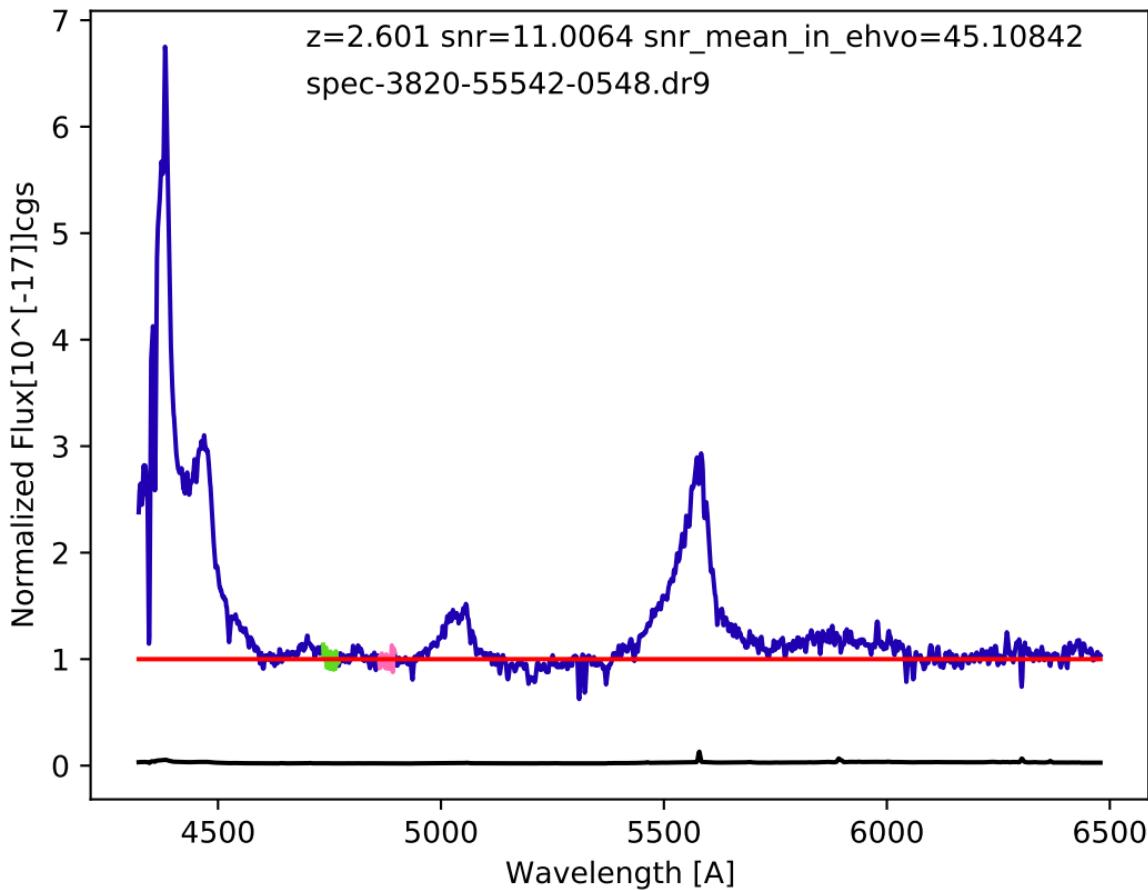
Normalized Data vs. Normalized Error



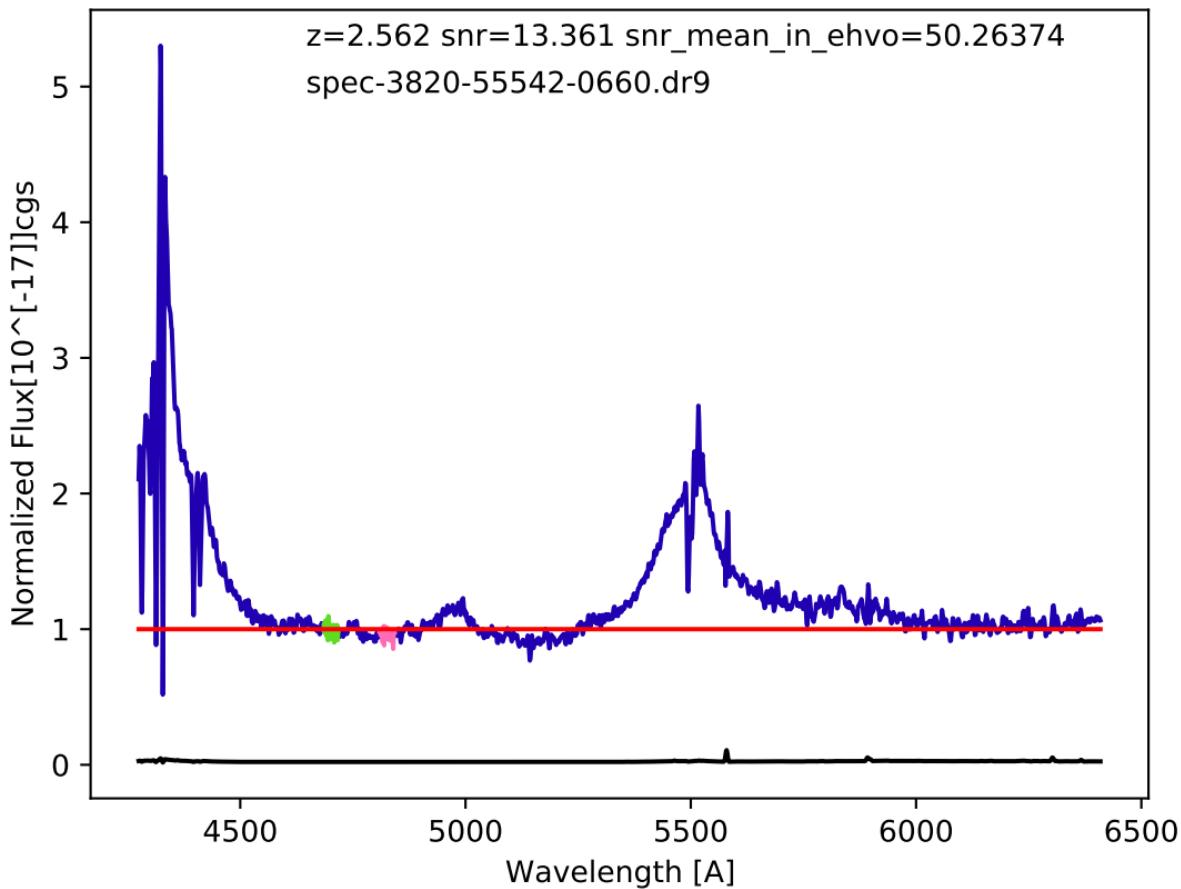
Normalized Data vs. Normalized Error



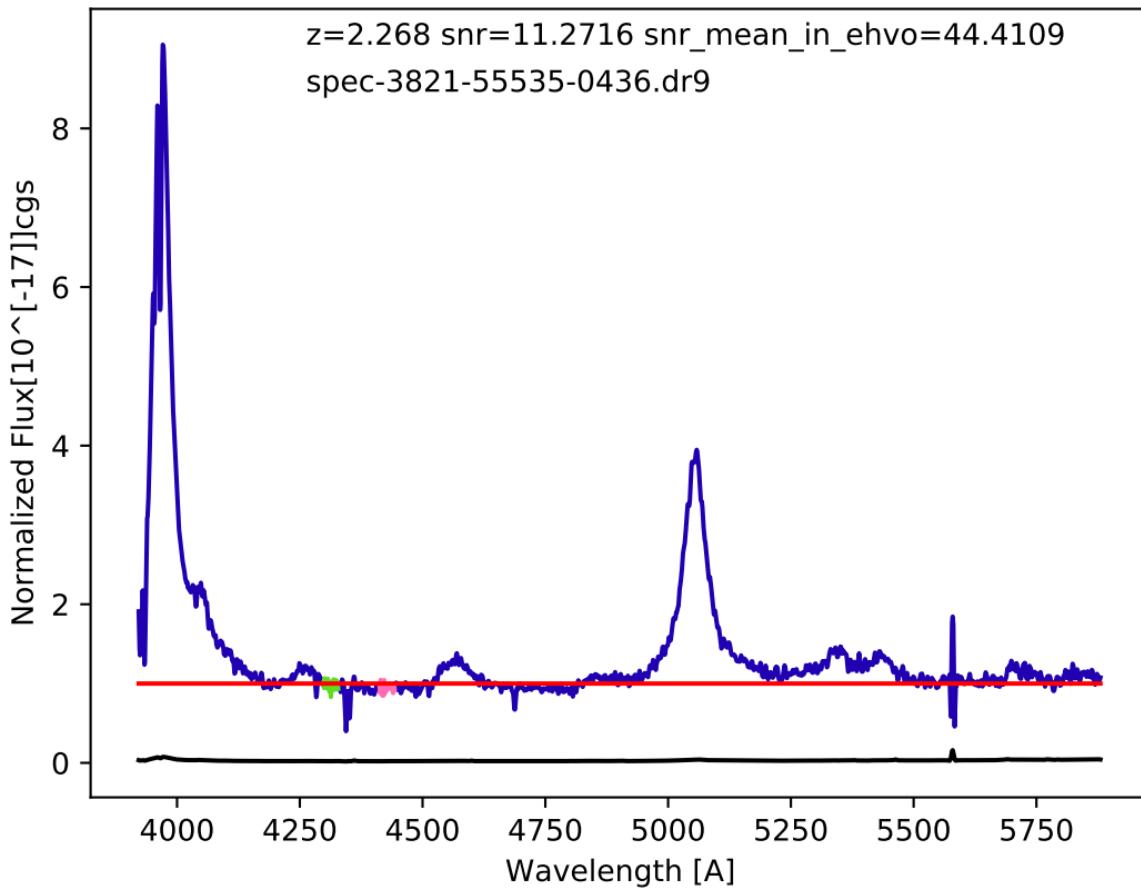
Normalized Data vs. Normalized Error



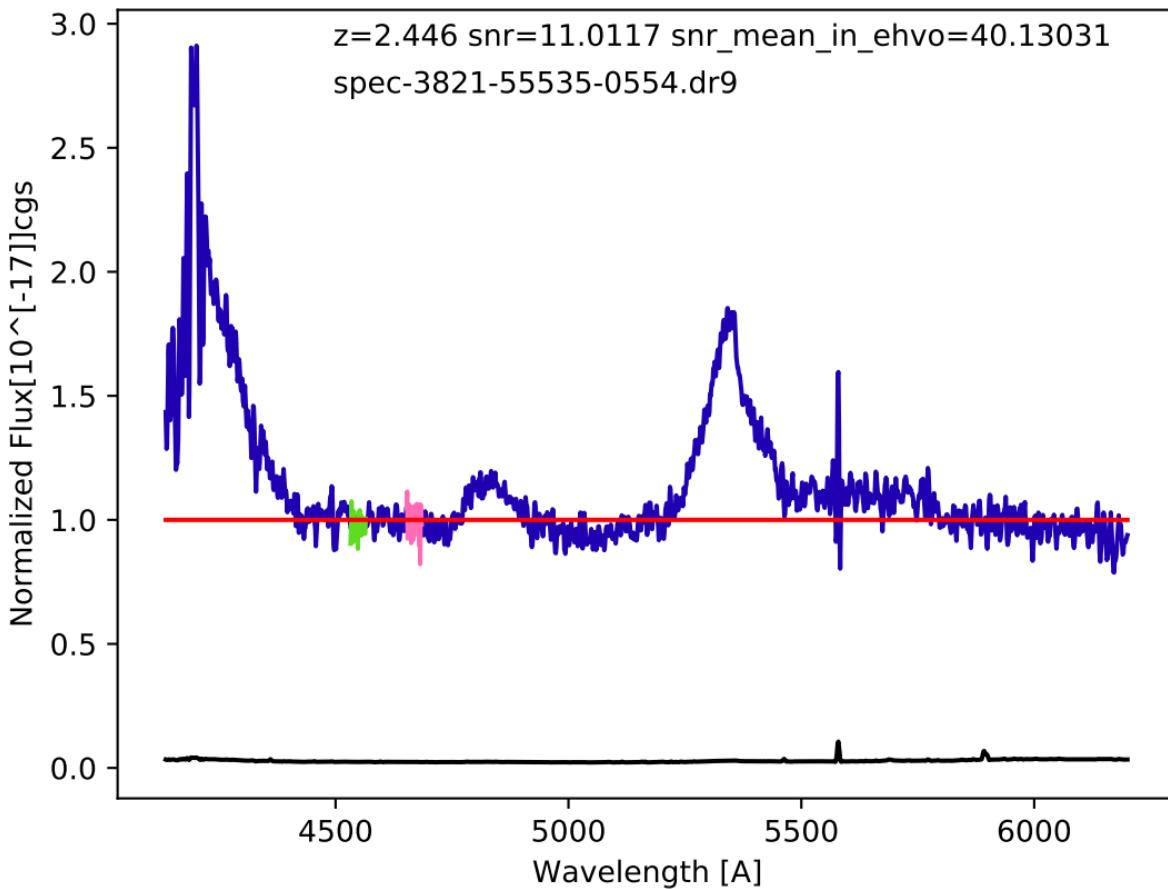
Normalized Data vs. Normalized Error



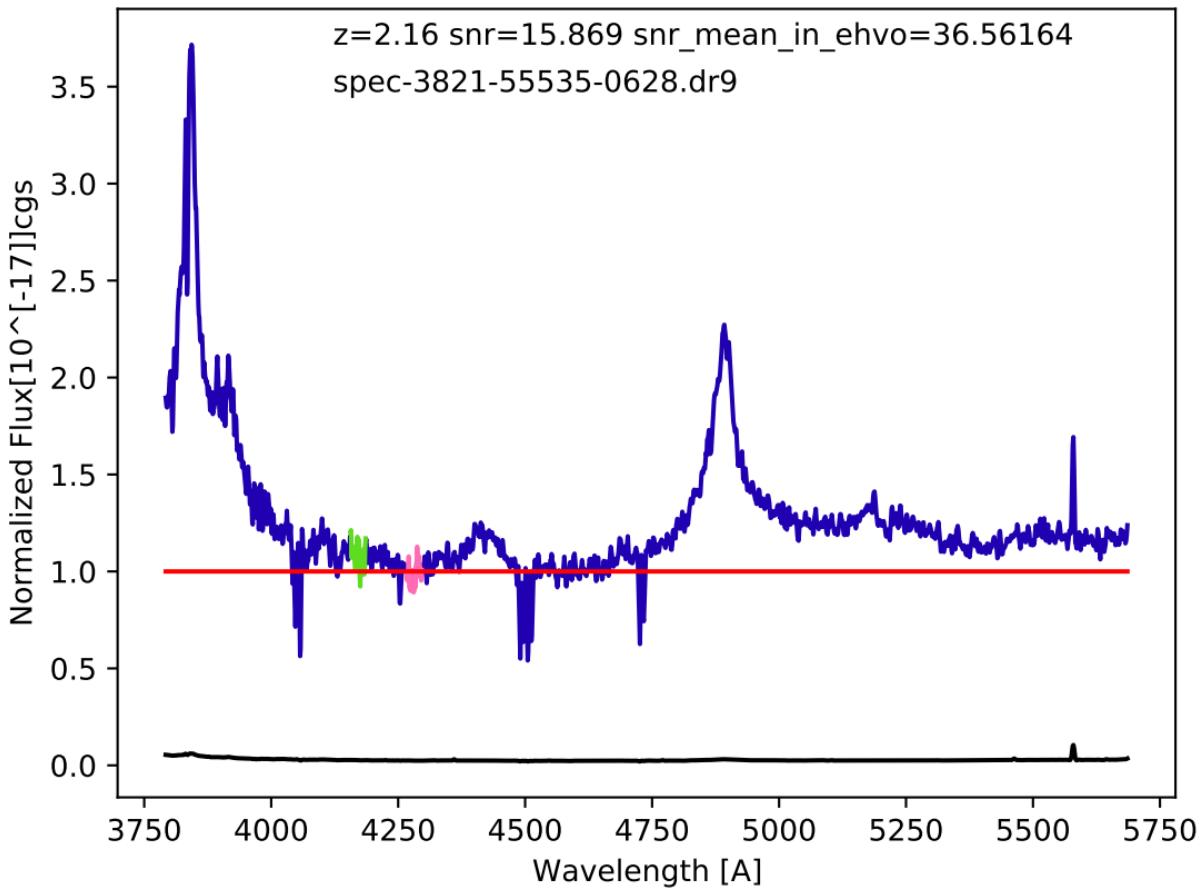
Normalized Data vs. Normalized Error



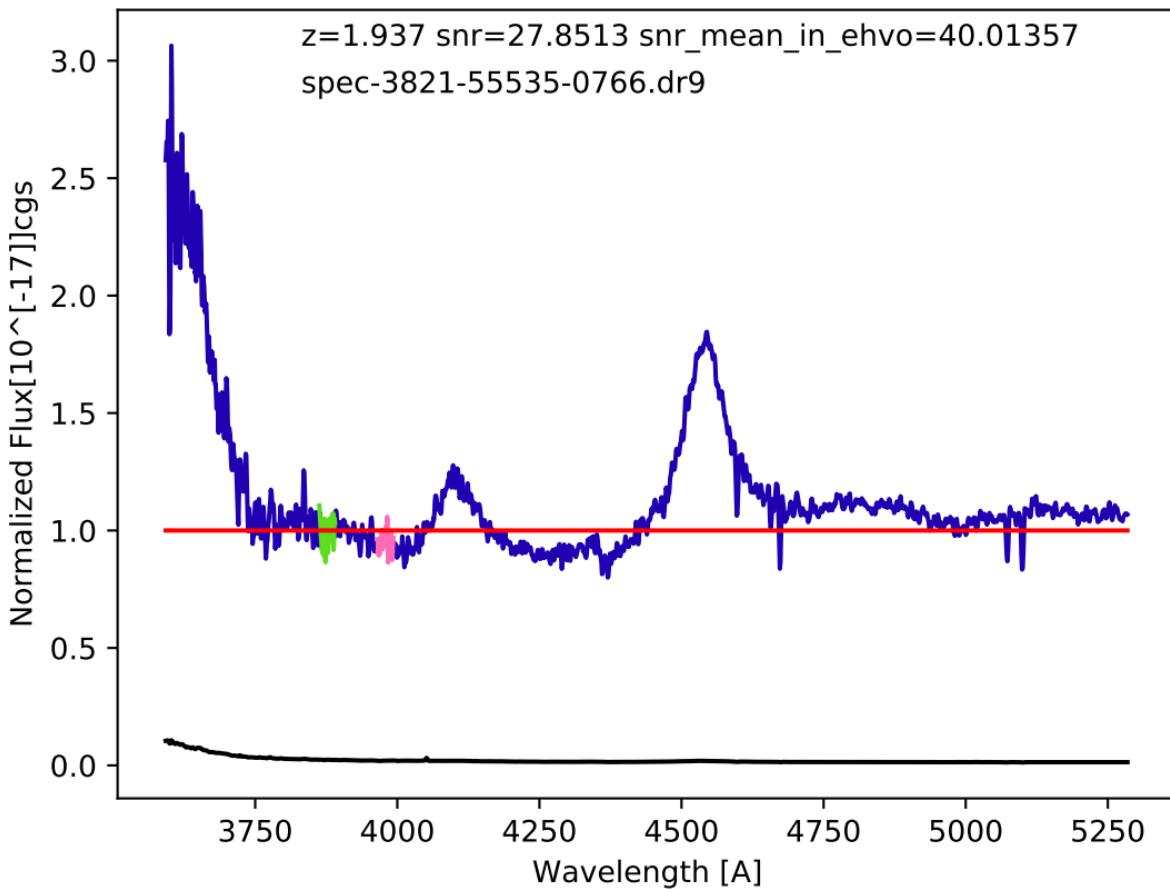
Normalized Data vs. Normalized Error



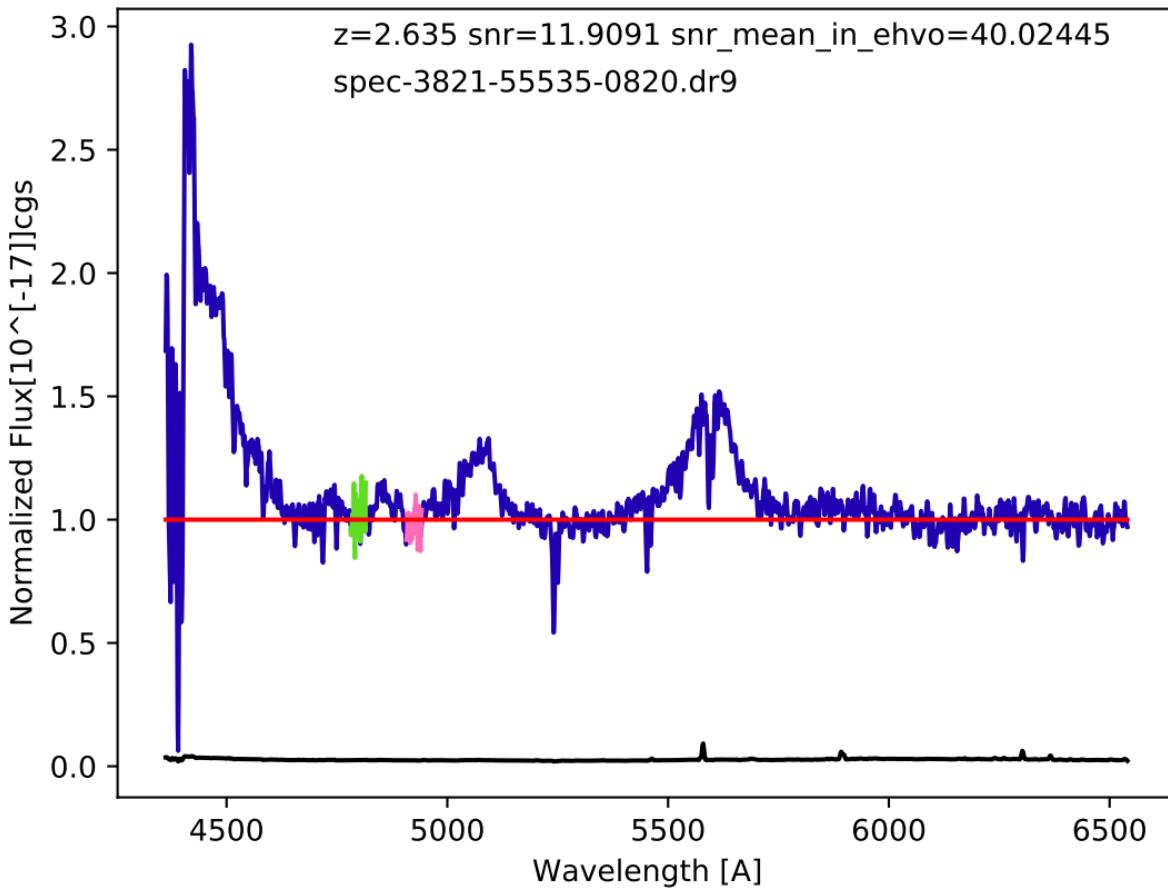
Normalized Data vs. Normalized Error



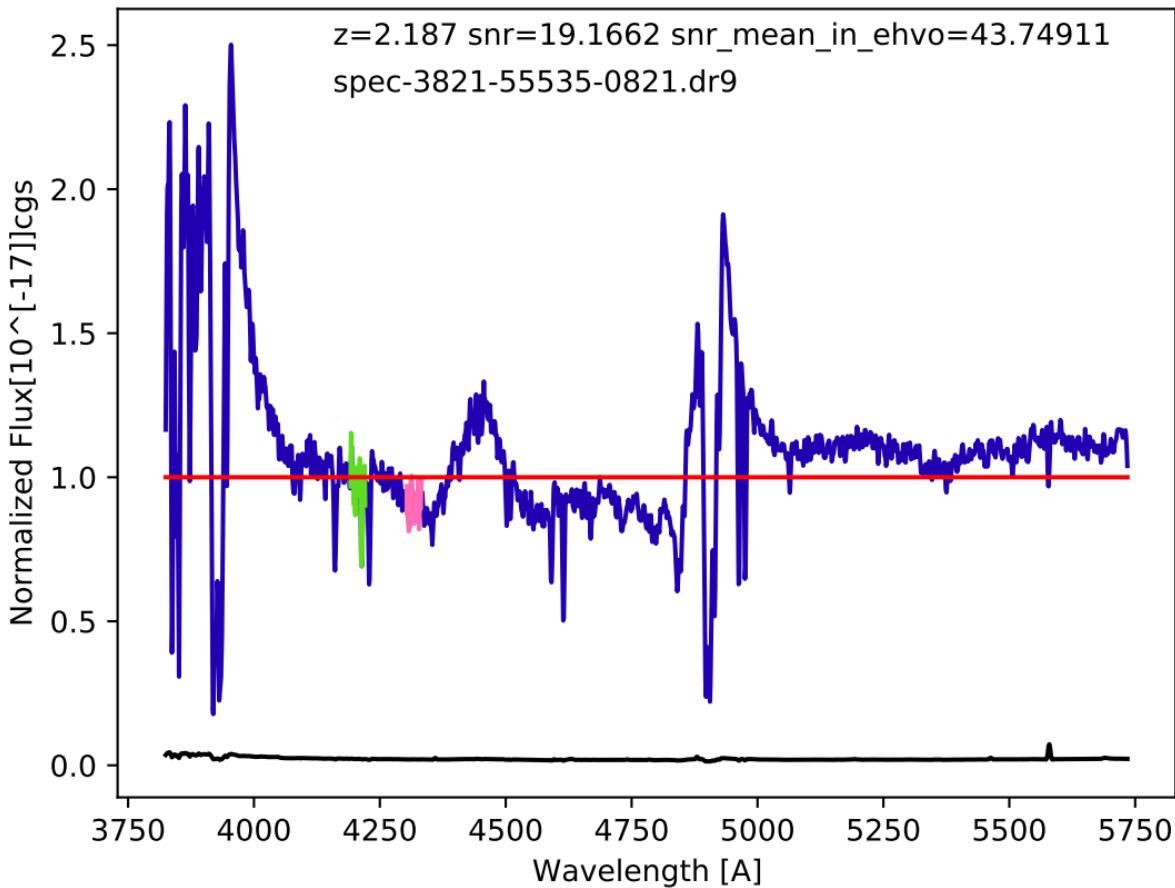
Normalized Data vs. Normalized Error



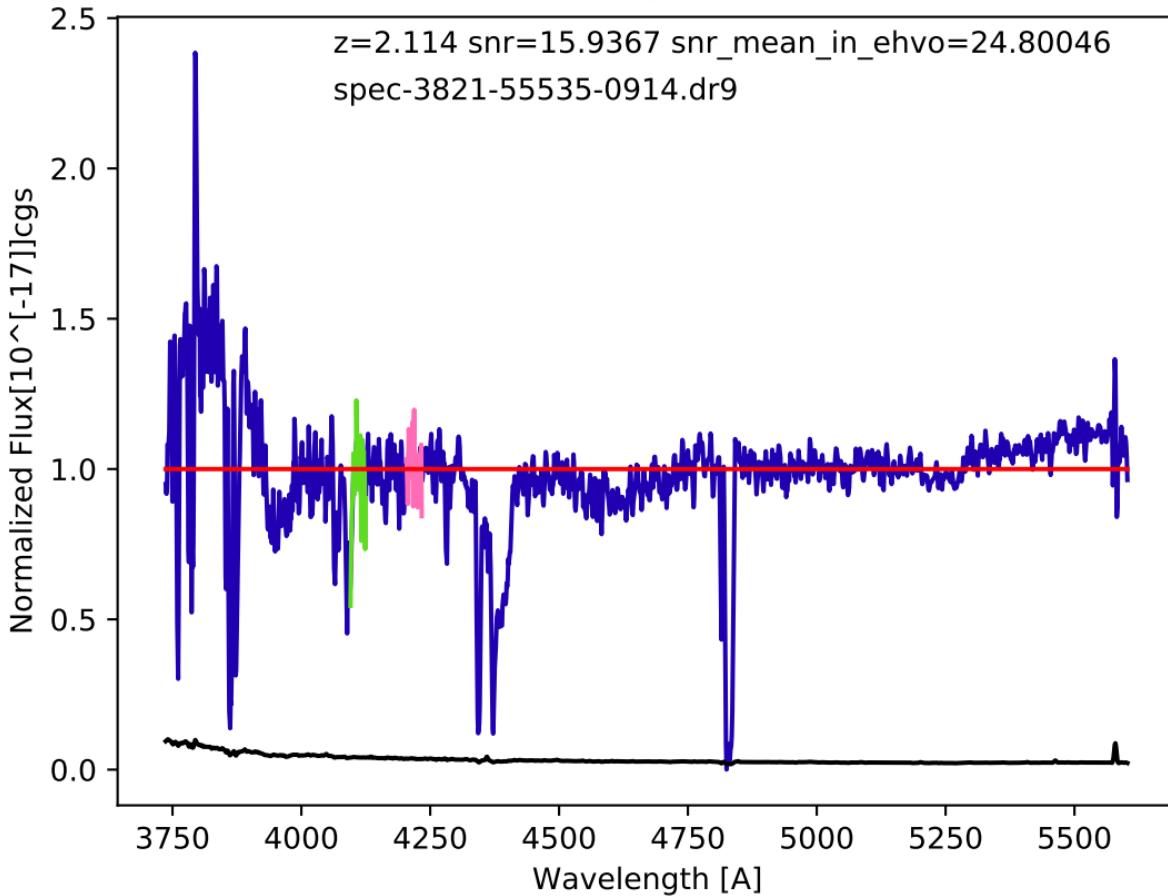
Normalized Data vs. Normalized Error



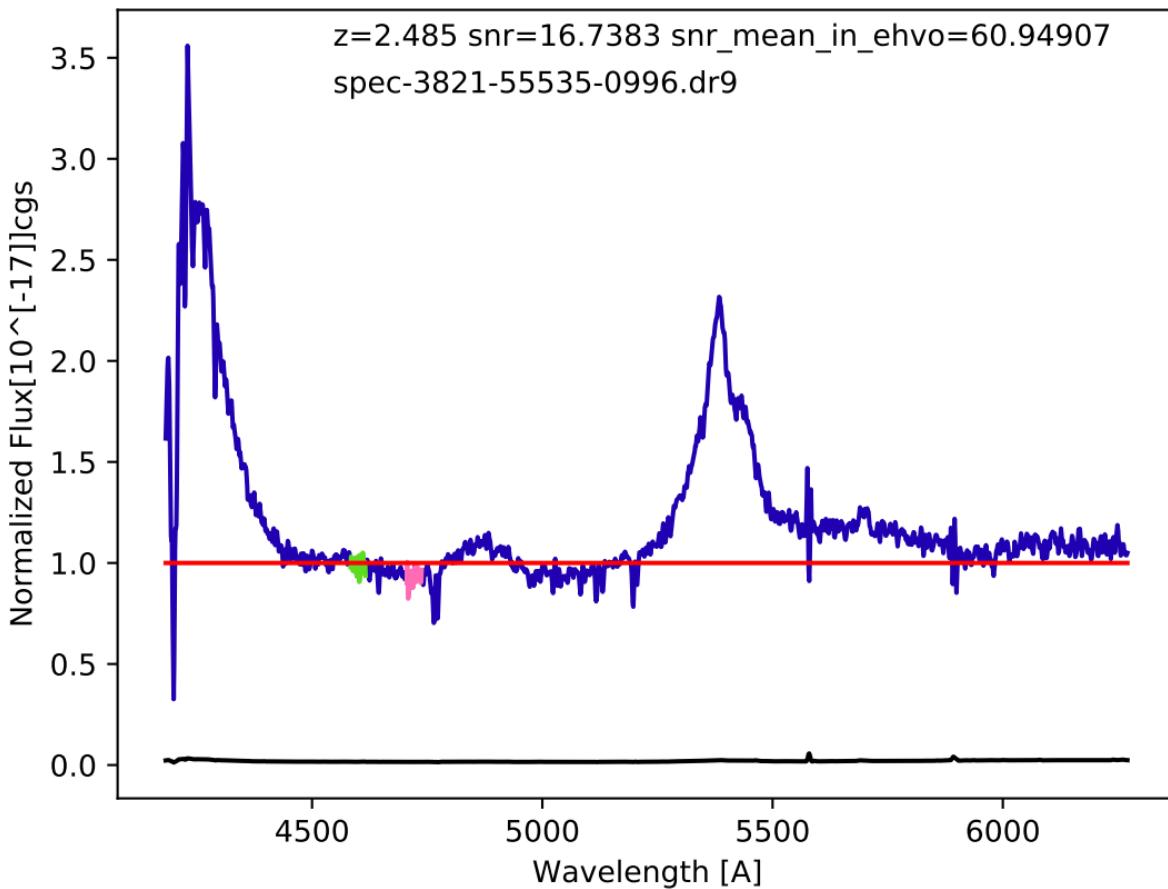
Normalized Data vs. Normalized Error



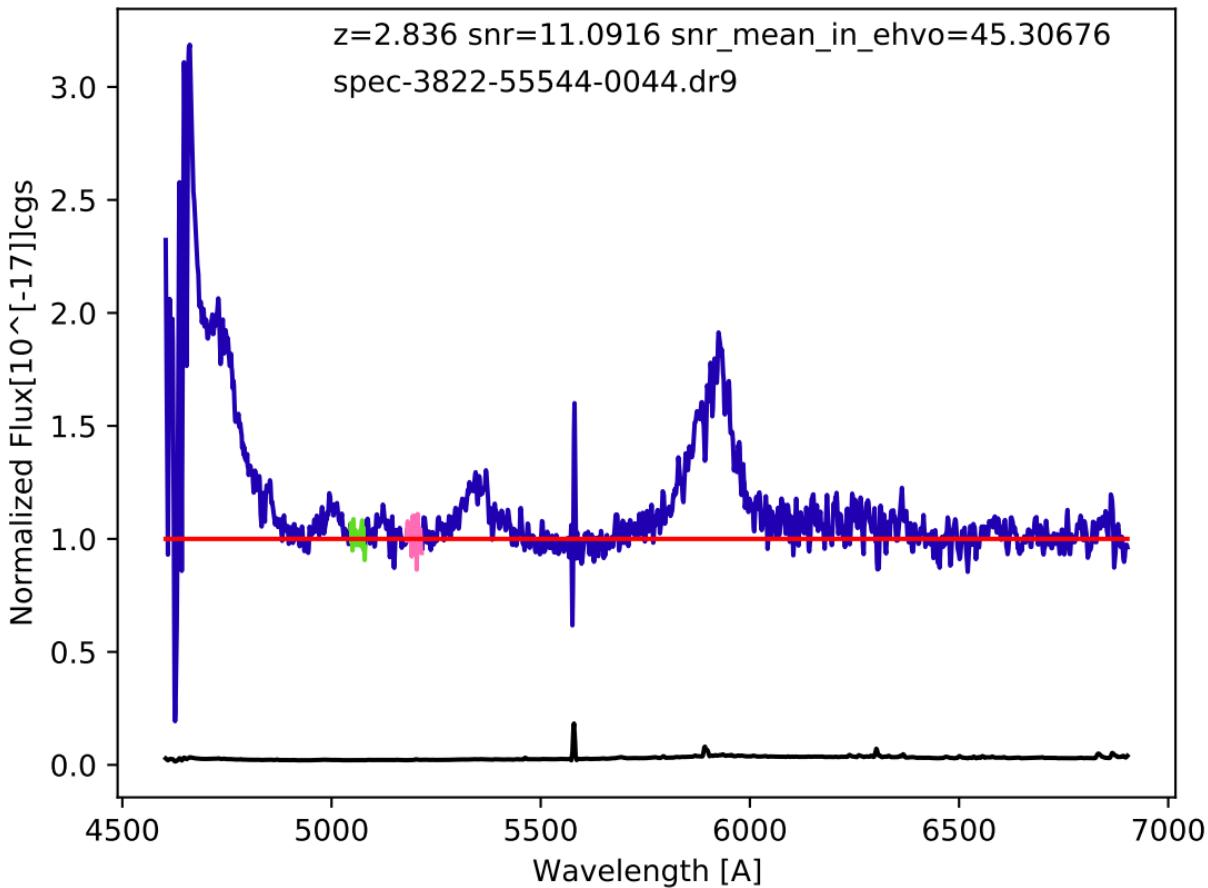
Normalized Data vs. Normalized Error



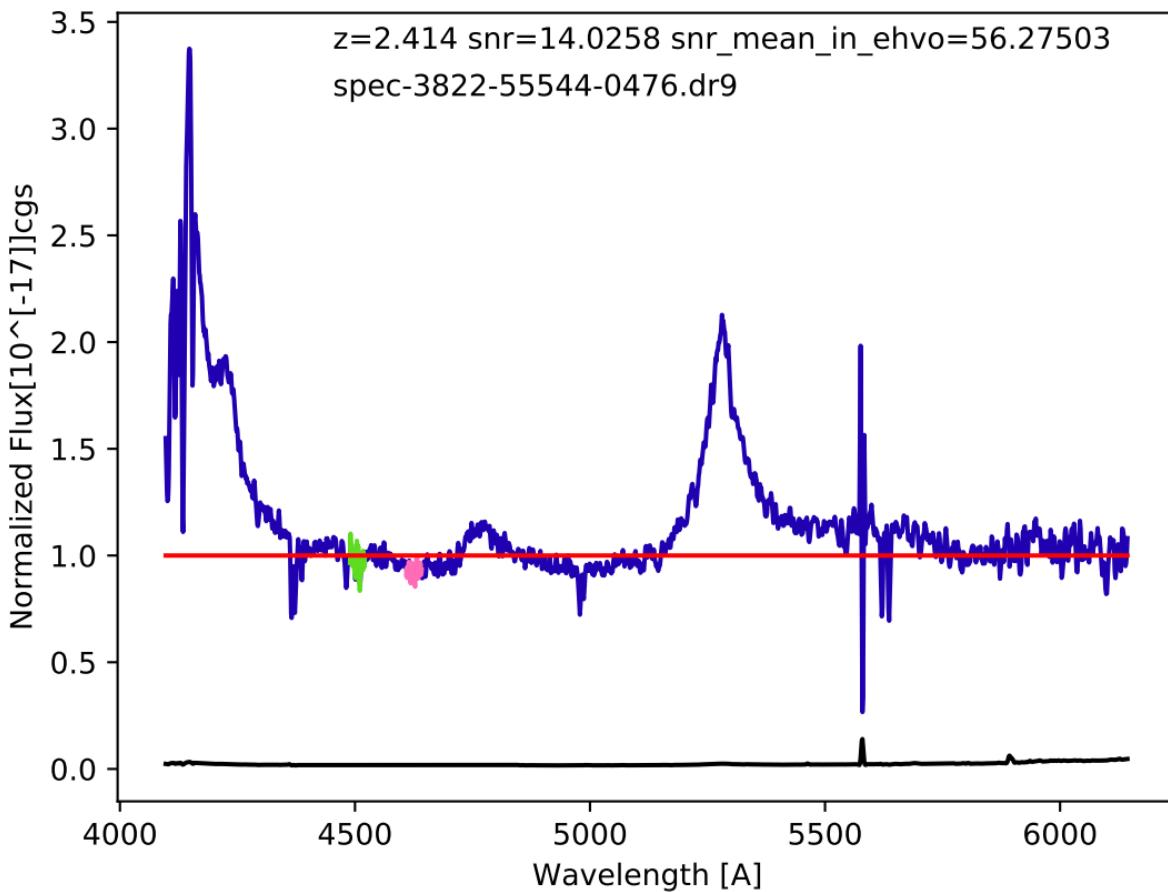
Normalized Data vs. Normalized Error



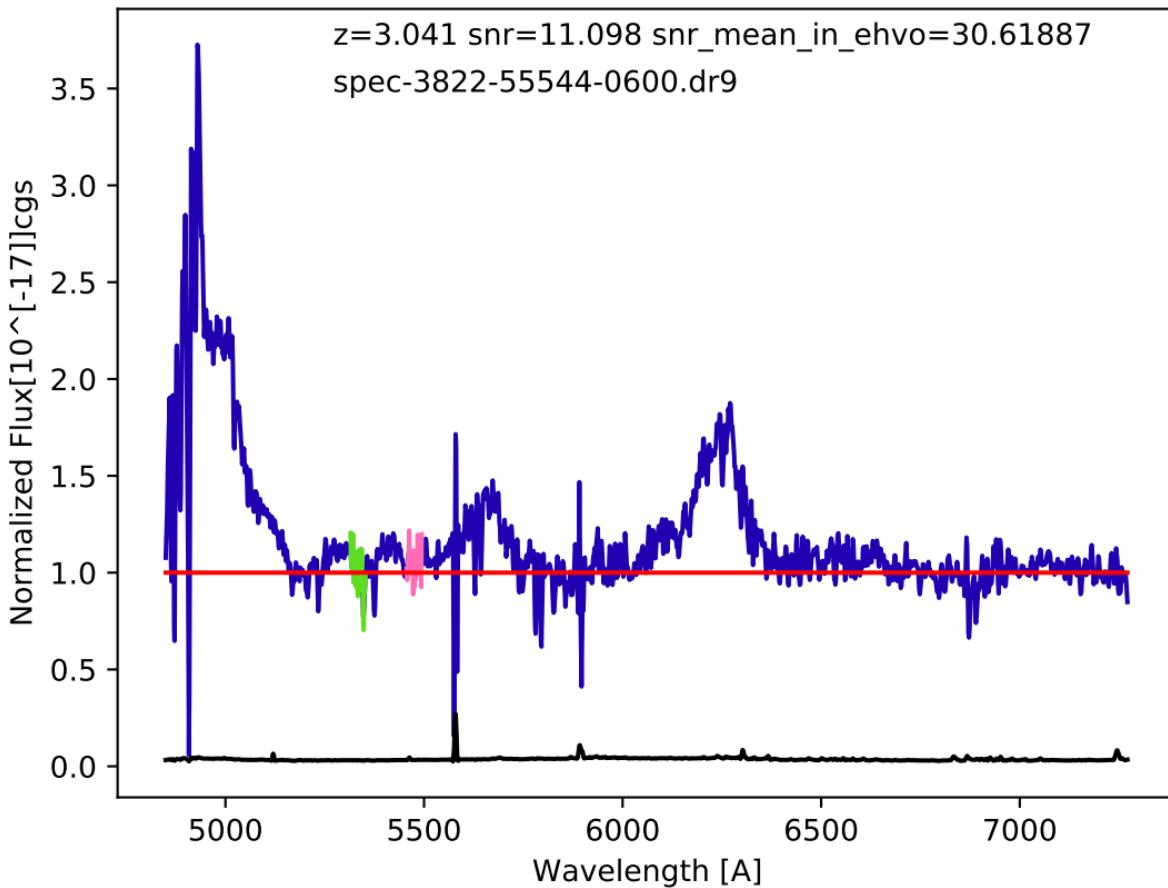
Normalized Data vs. Normalized Error

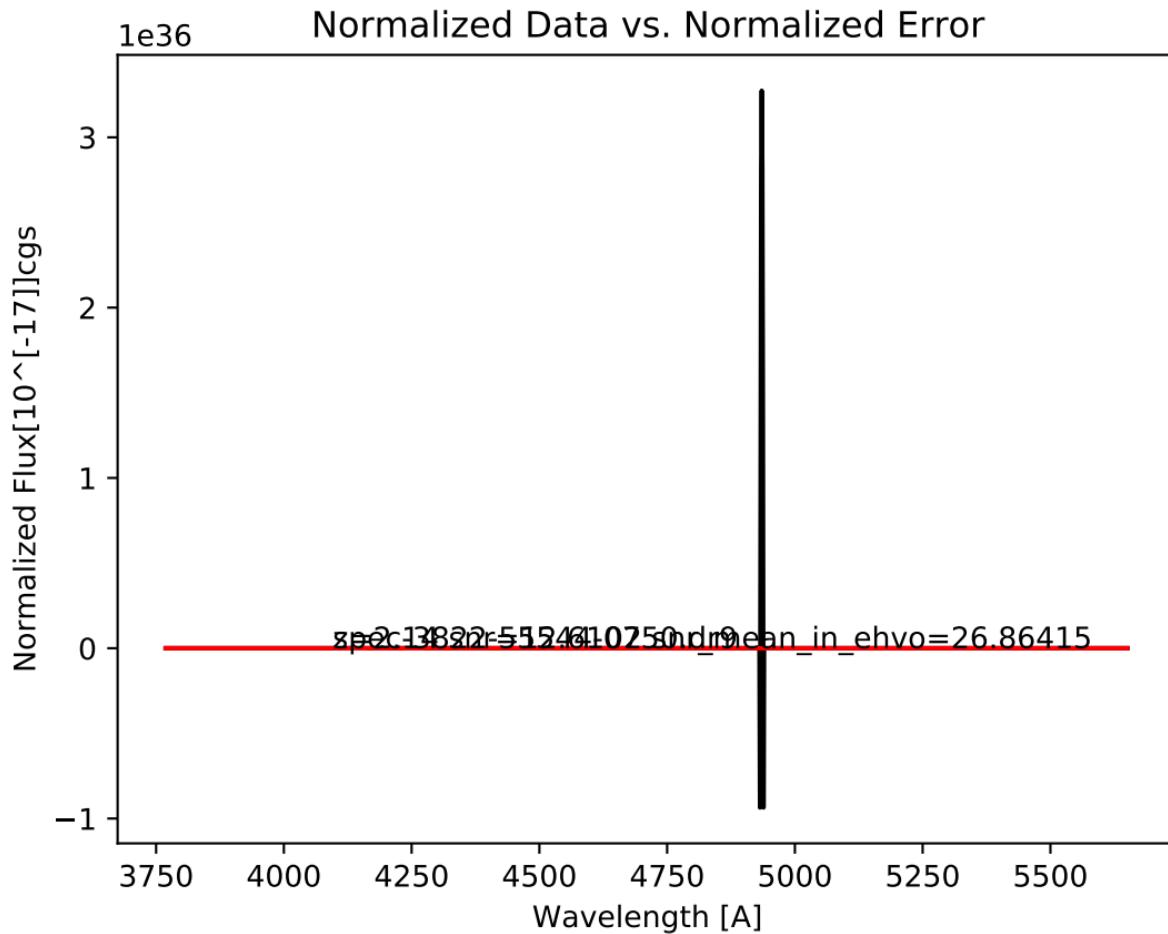


Normalized Data vs. Normalized Error

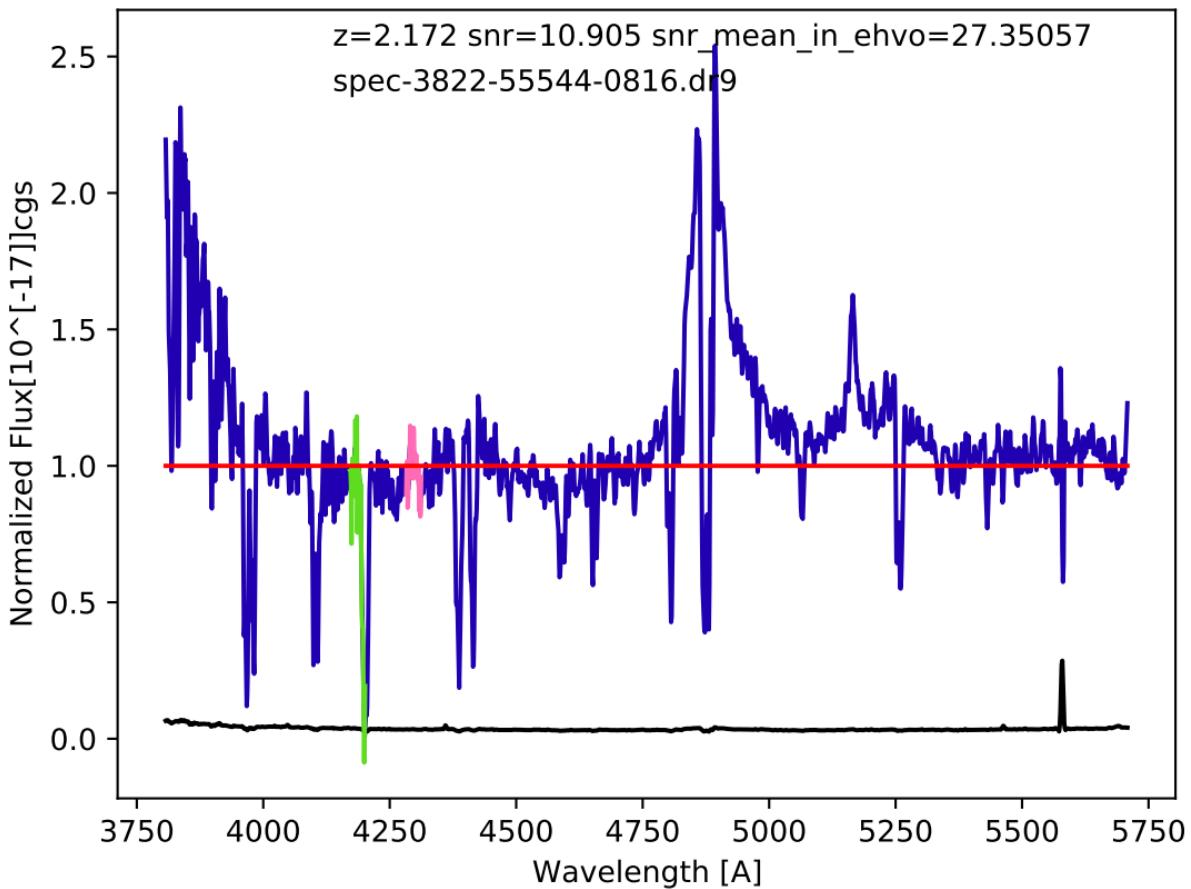


Normalized Data vs. Normalized Error

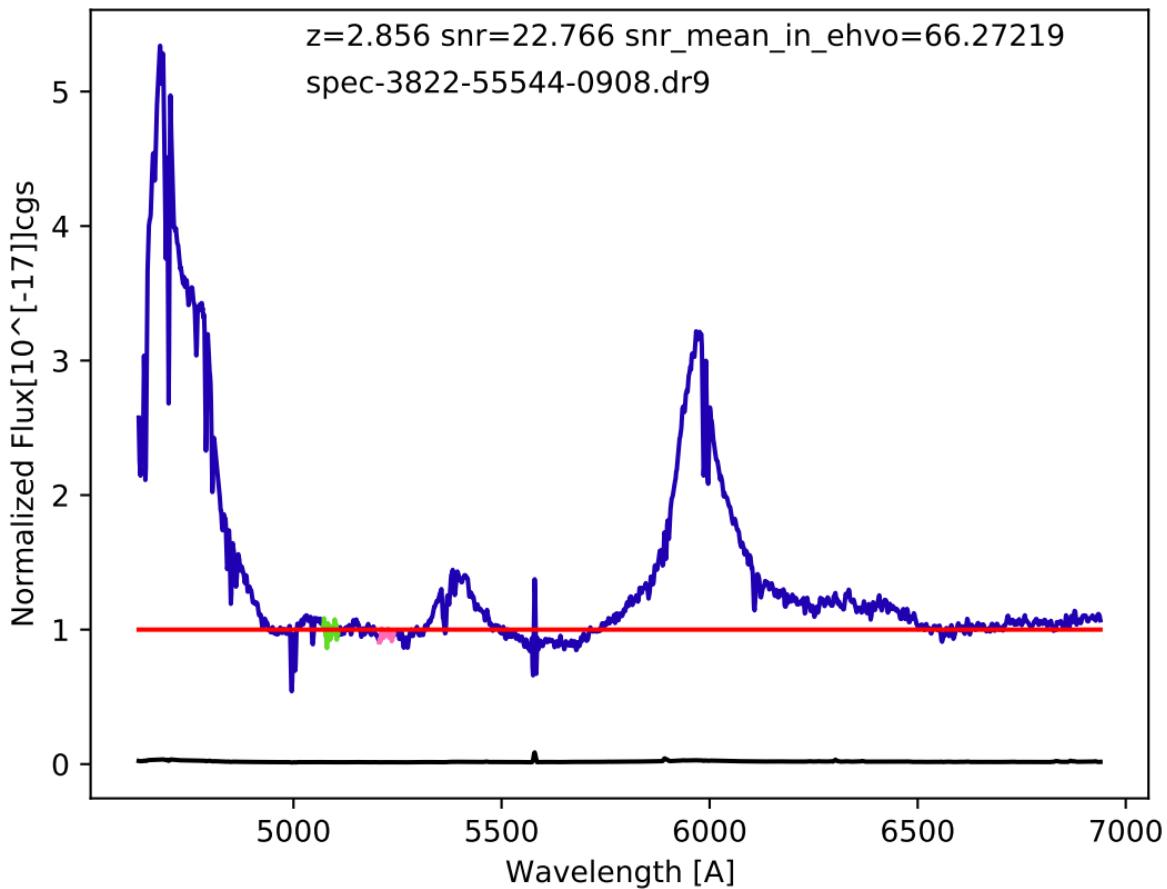




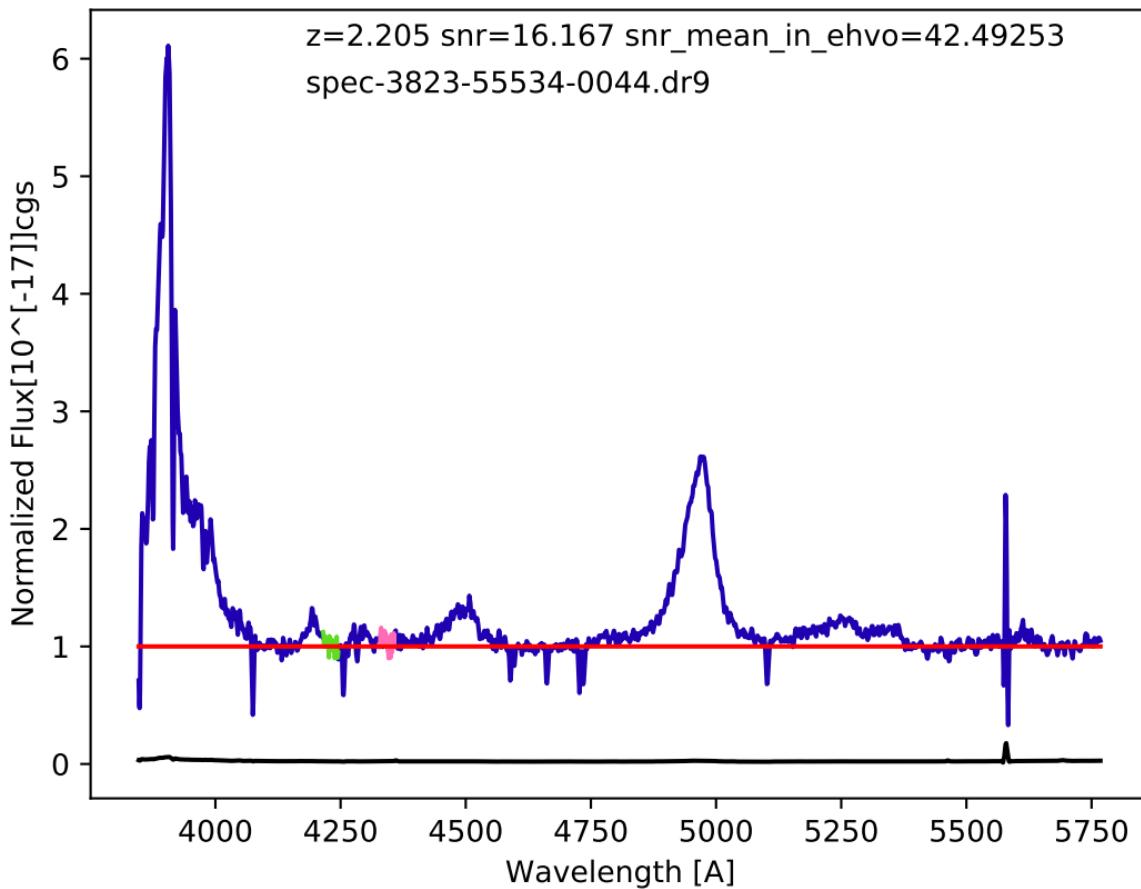
Normalized Data vs. Normalized Error



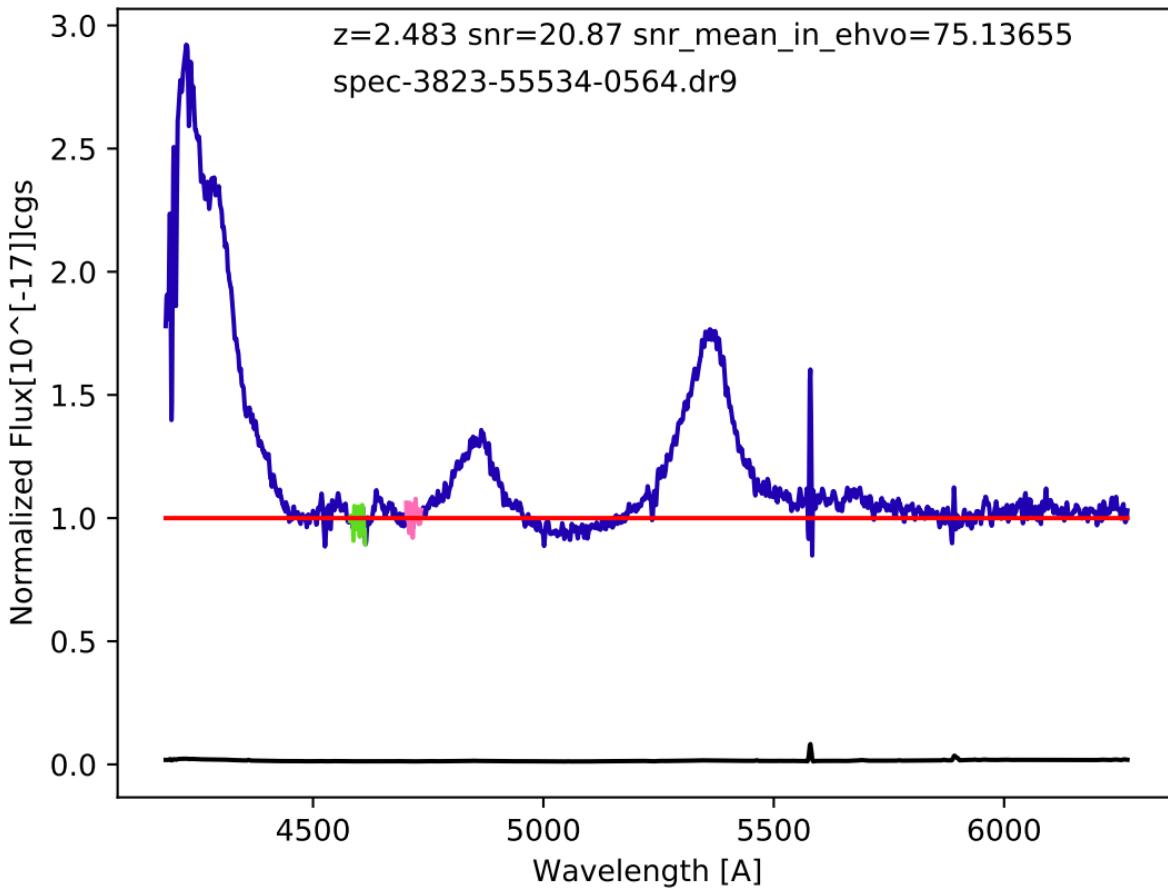
Normalized Data vs. Normalized Error



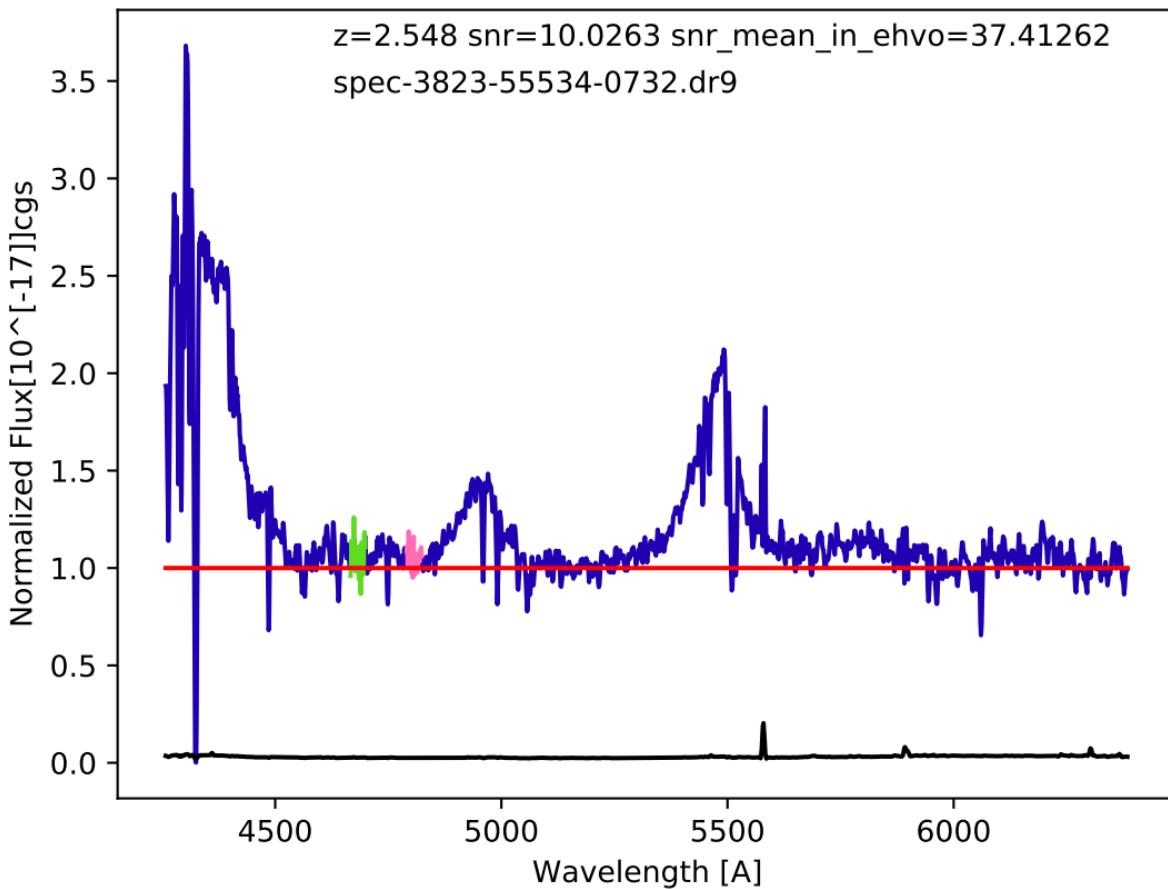
Normalized Data vs. Normalized Error



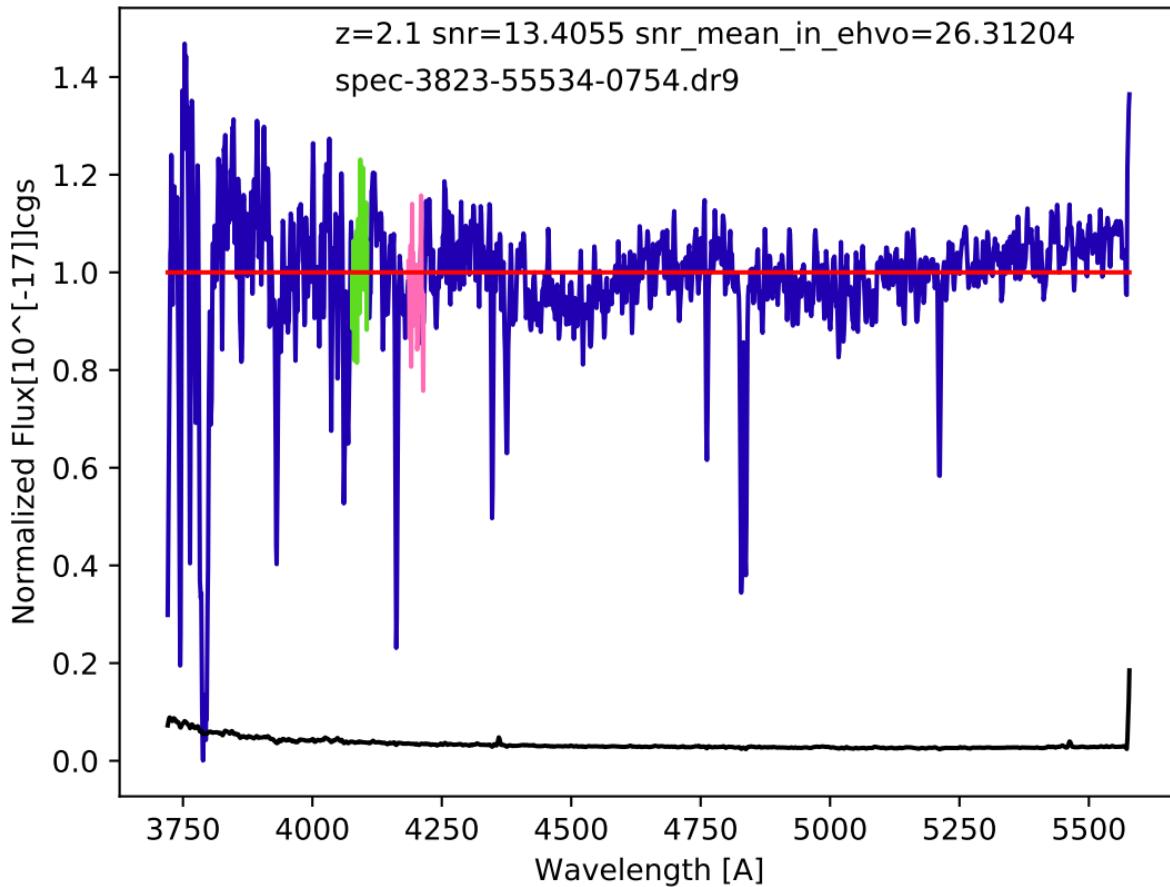
Normalized Data vs. Normalized Error



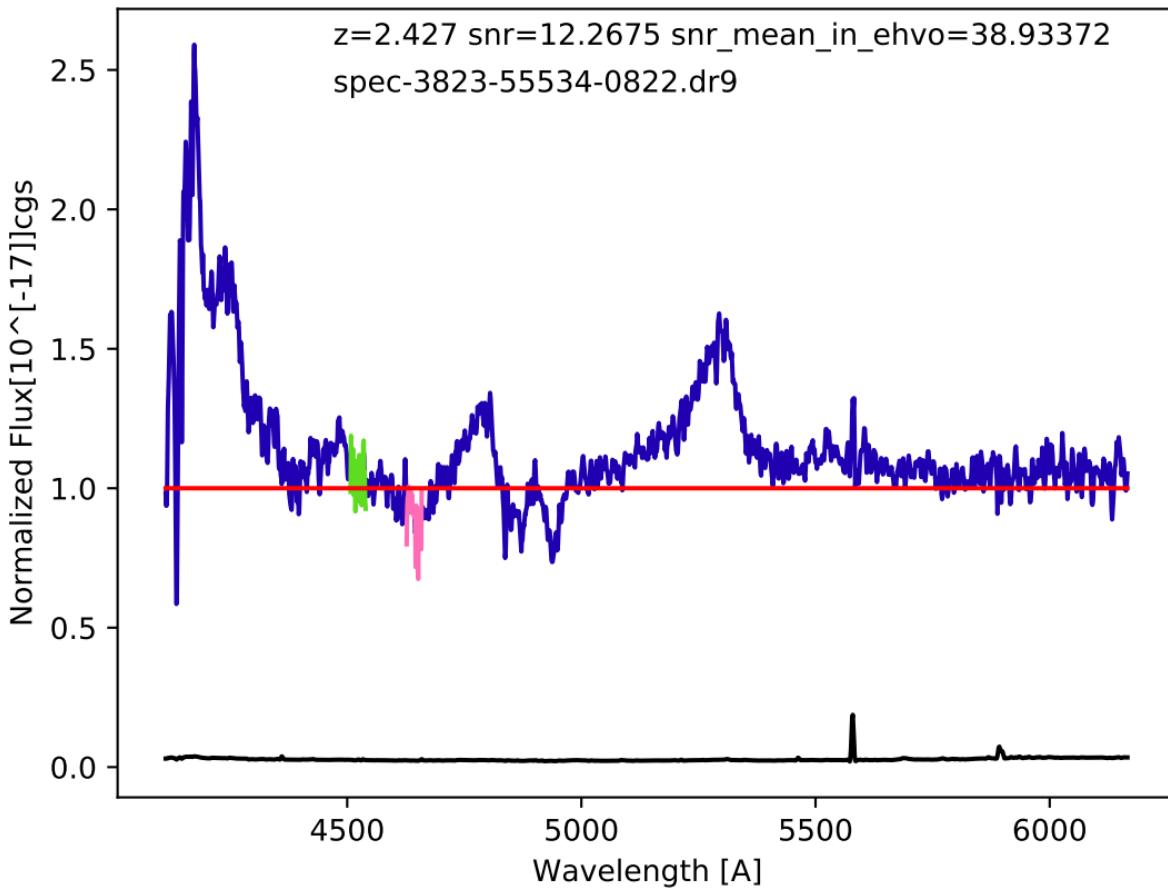
Normalized Data vs. Normalized Error



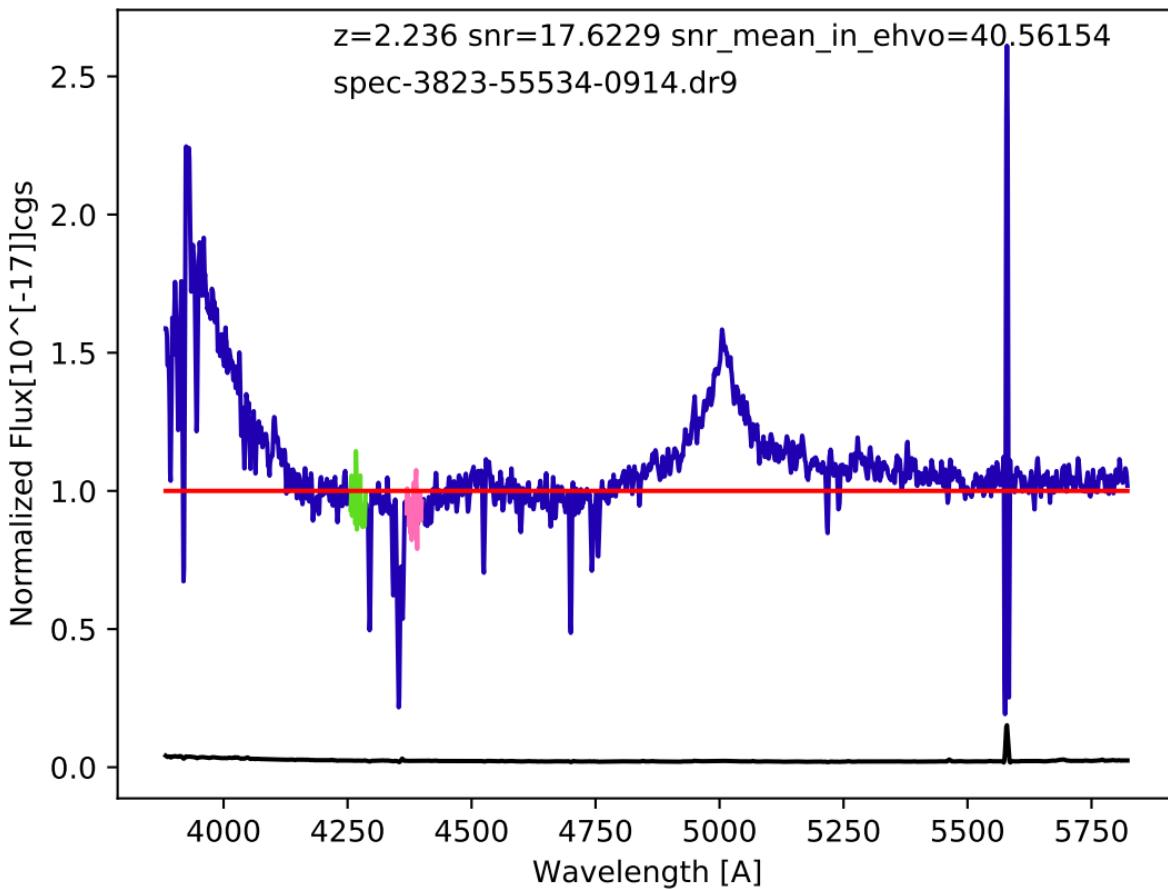
Normalized Data vs. Normalized Error



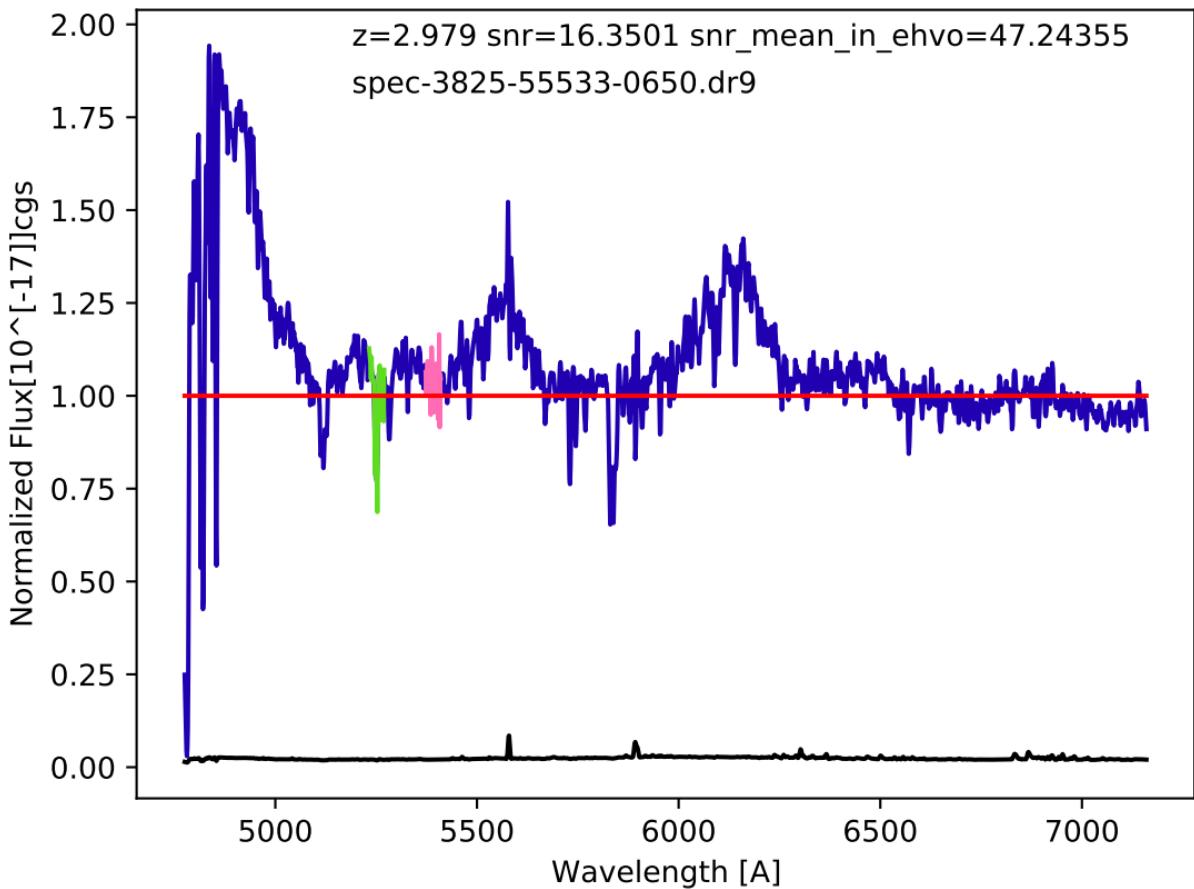
Normalized Data vs. Normalized Error



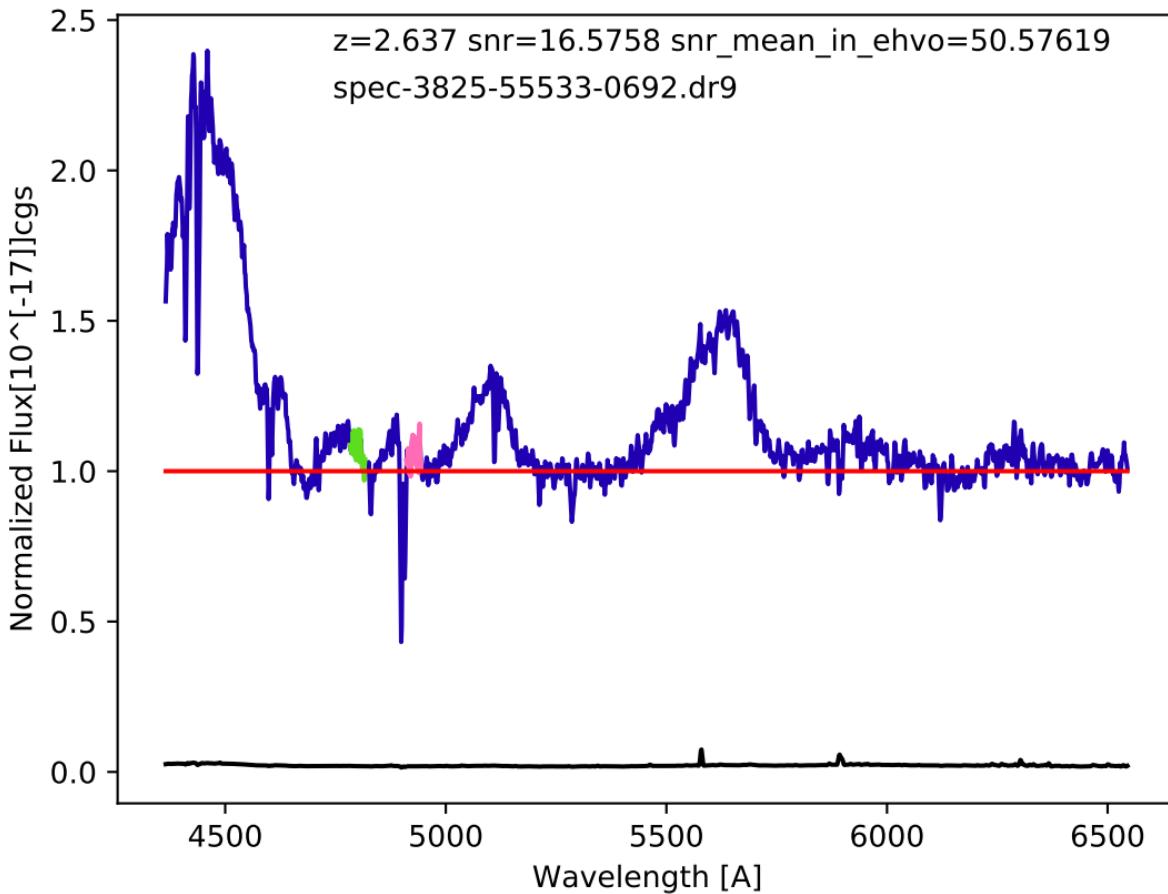
Normalized Data vs. Normalized Error



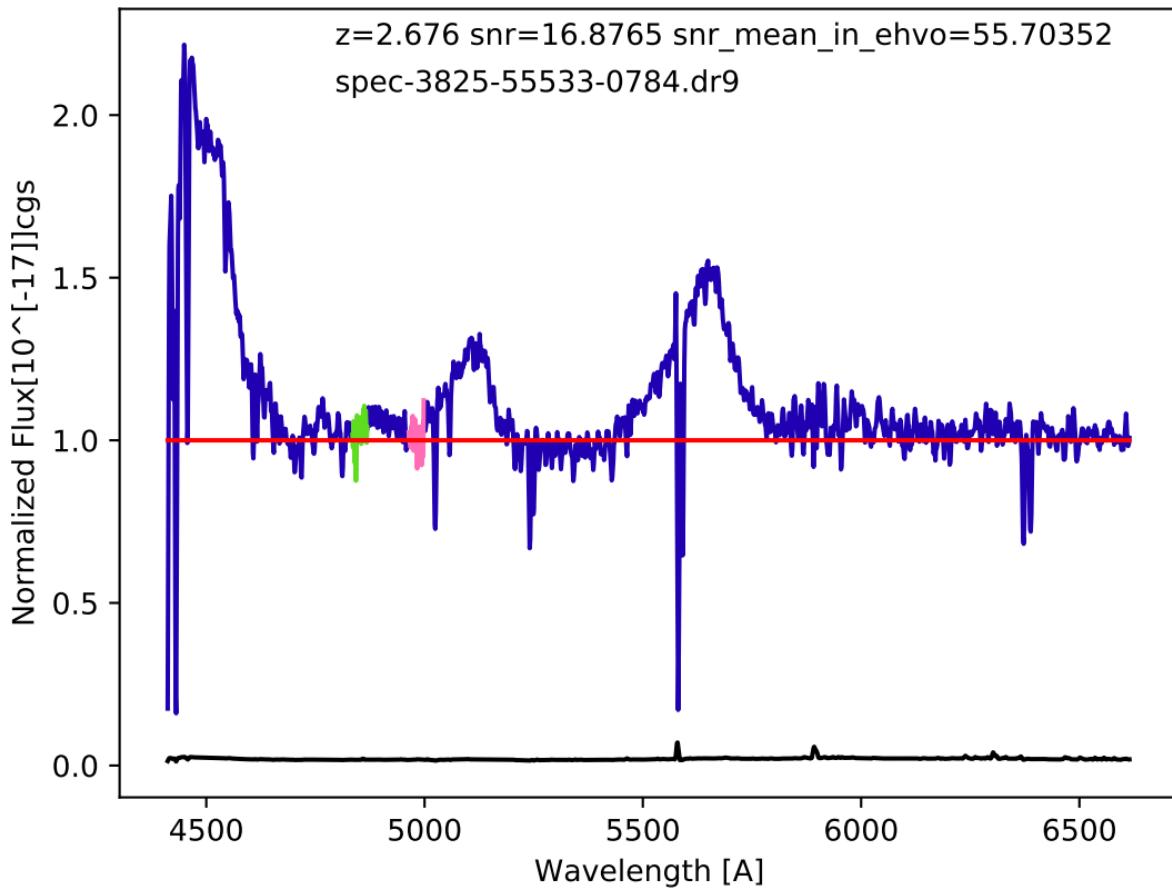
Normalized Data vs. Normalized Error



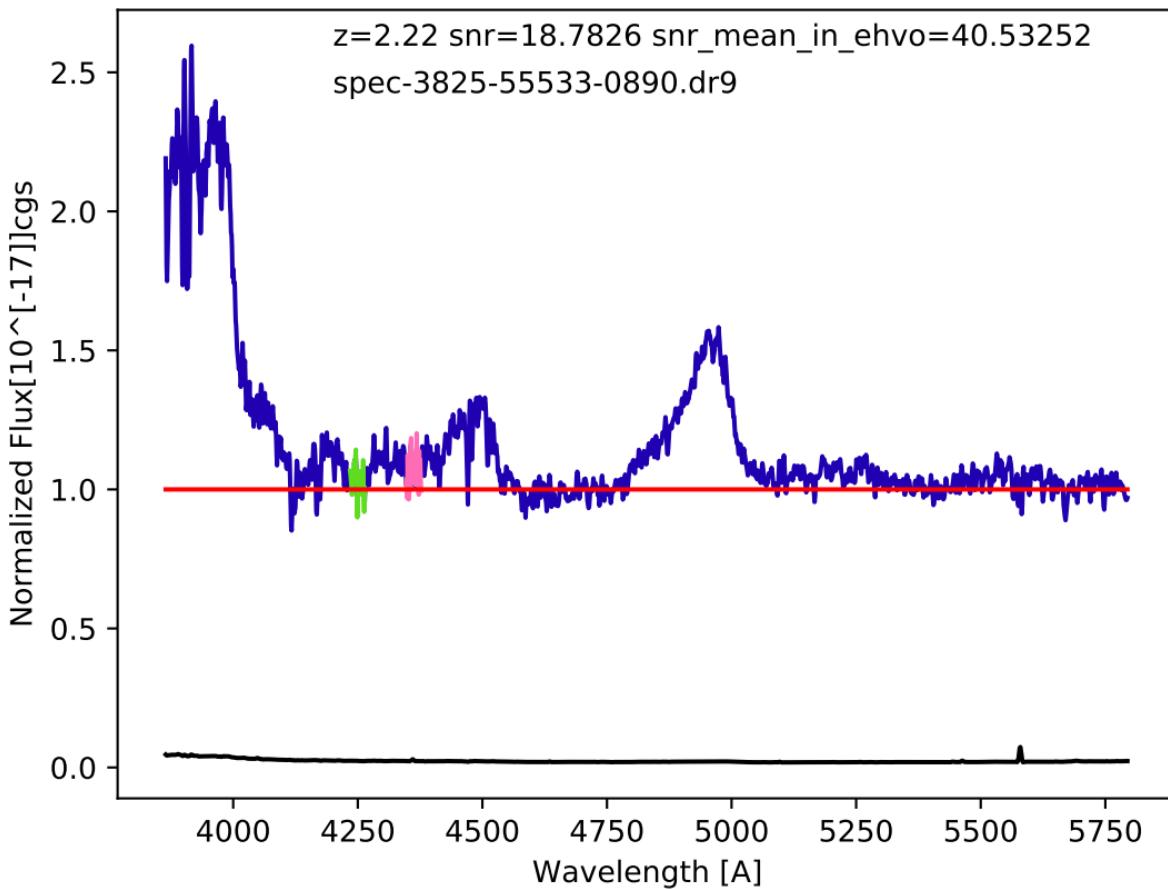
Normalized Data vs. Normalized Error



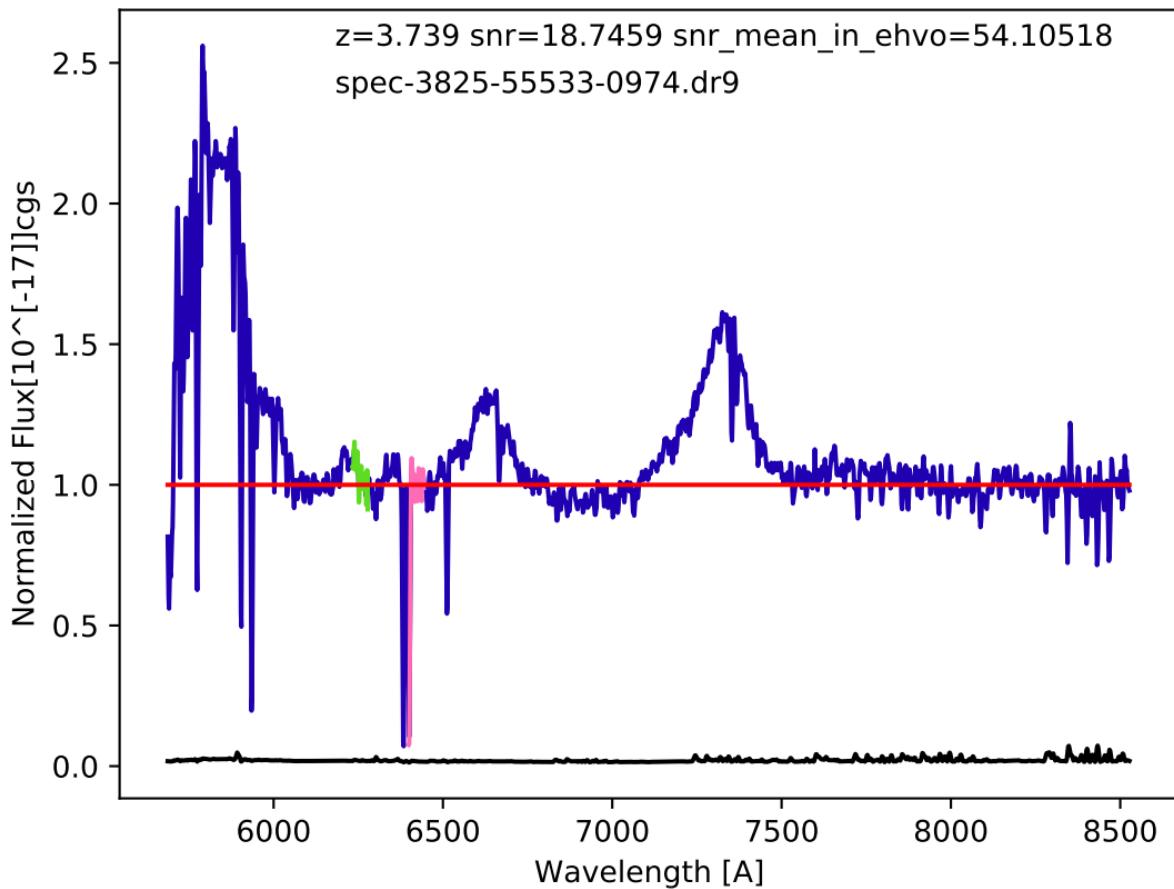
Normalized Data vs. Normalized Error



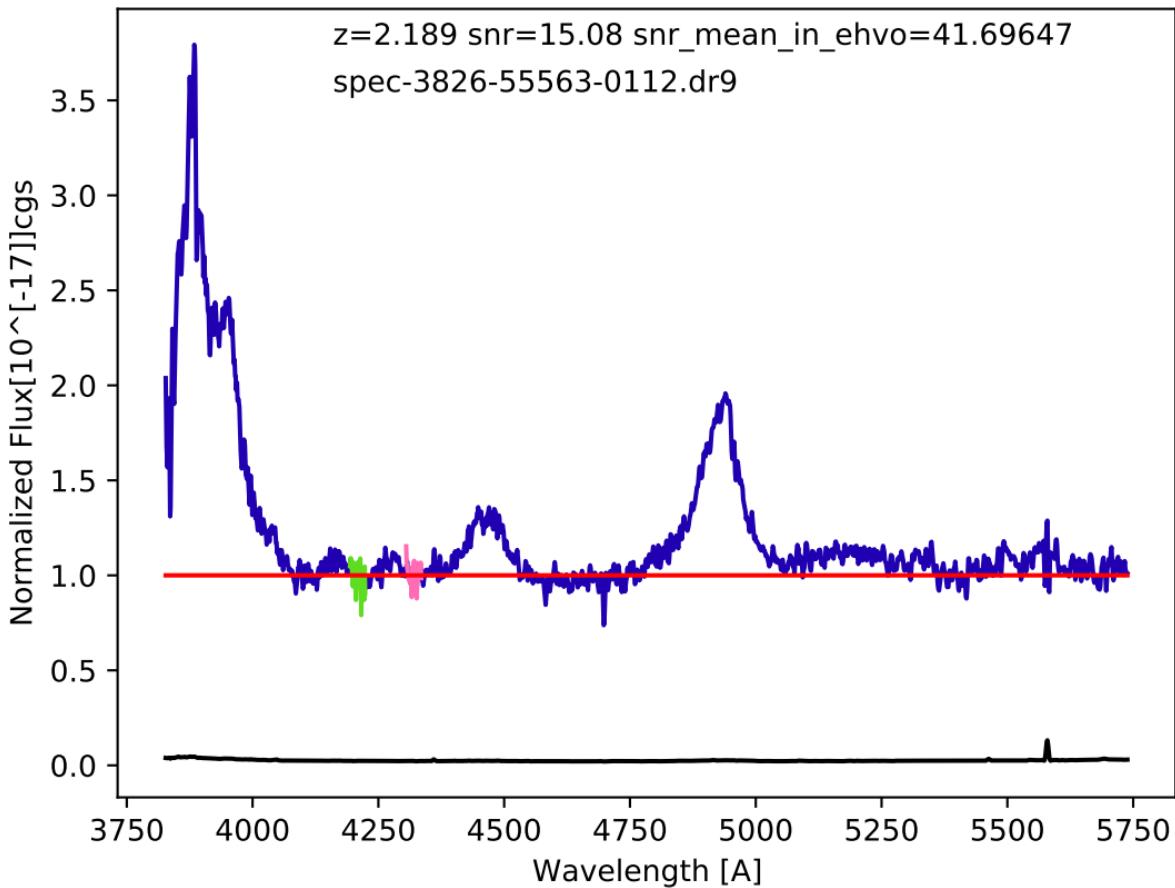
Normalized Data vs. Normalized Error



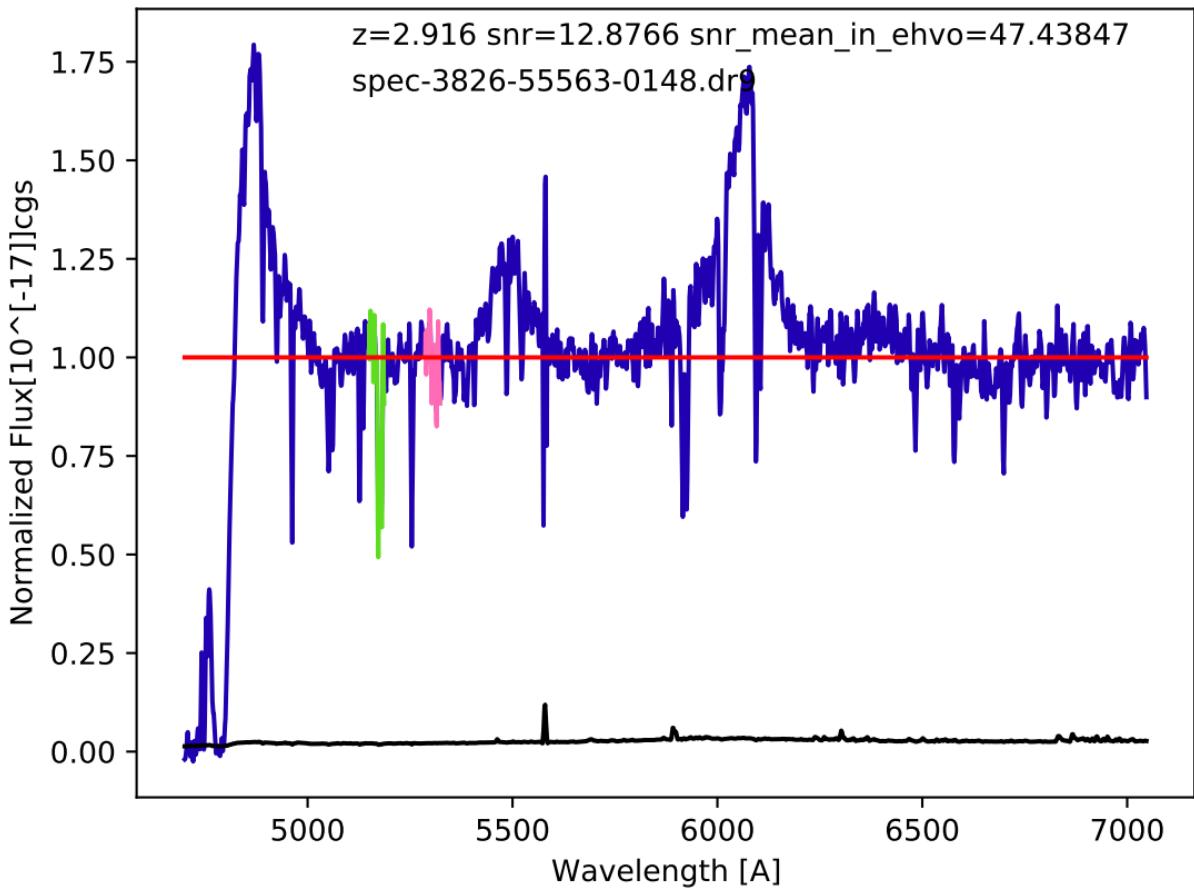
Normalized Data vs. Normalized Error



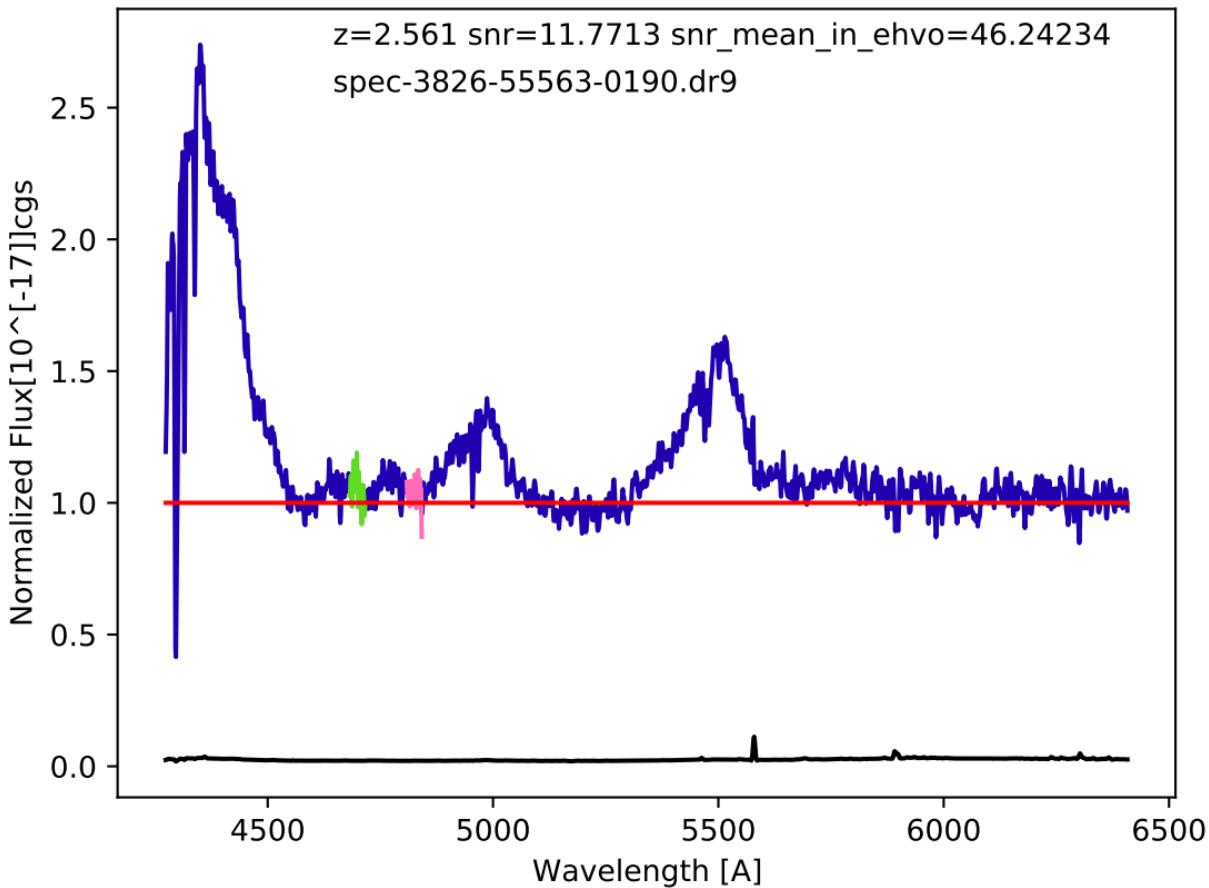
Normalized Data vs. Normalized Error



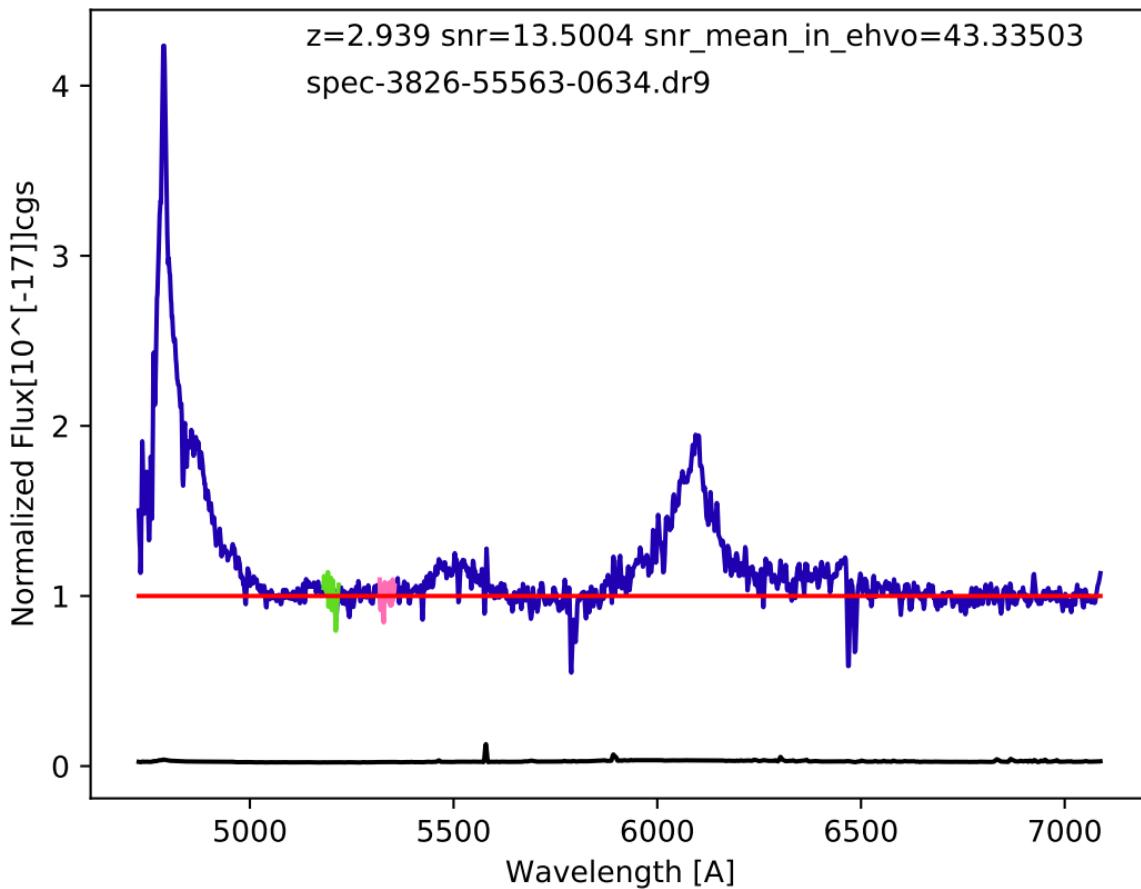
Normalized Data vs. Normalized Error



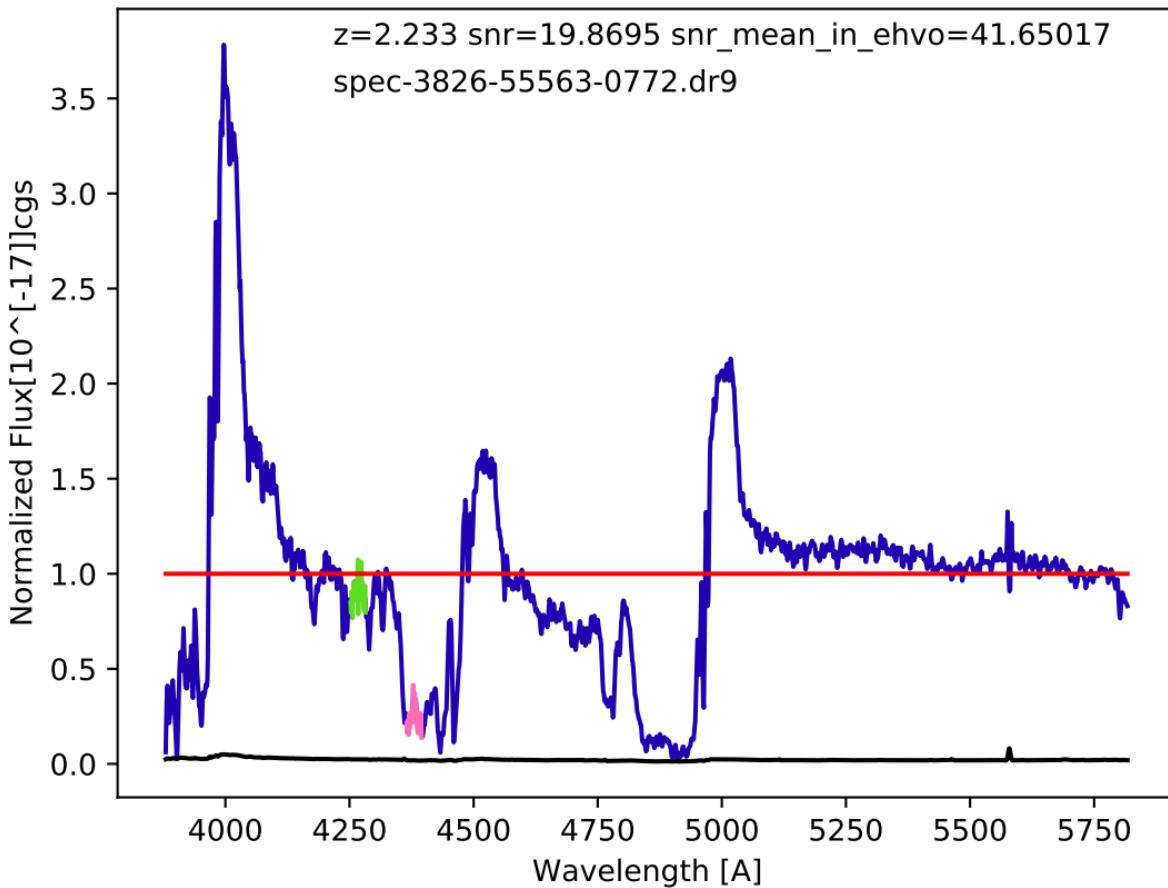
Normalized Data vs. Normalized Error



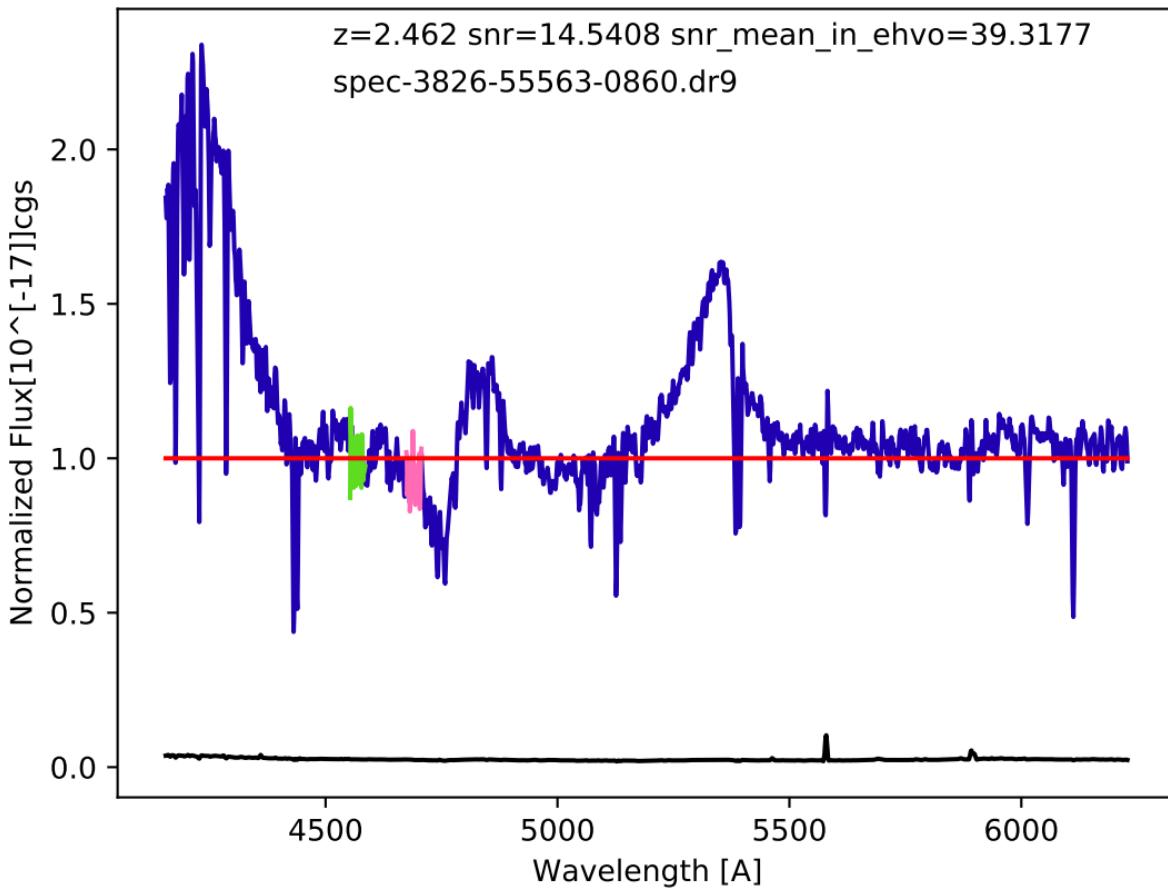
Normalized Data vs. Normalized Error



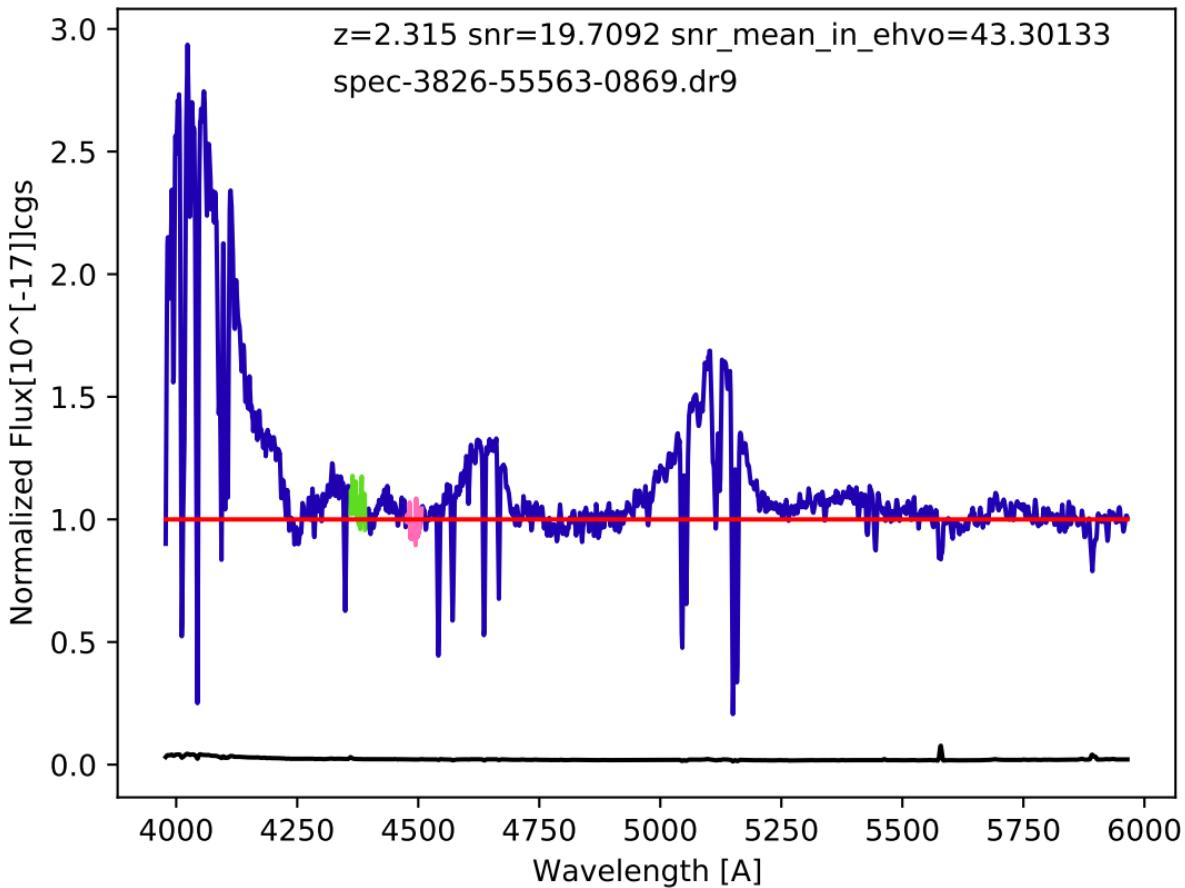
Normalized Data vs. Normalized Error



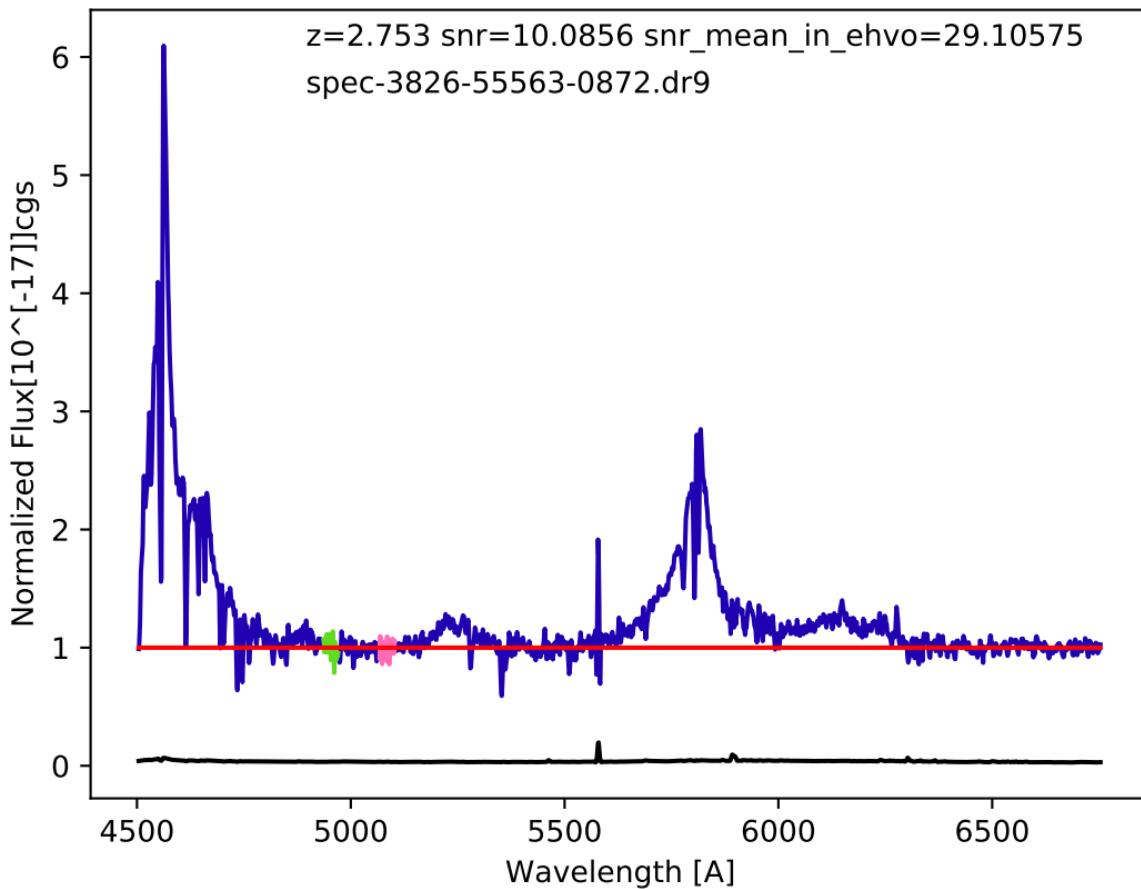
Normalized Data vs. Normalized Error



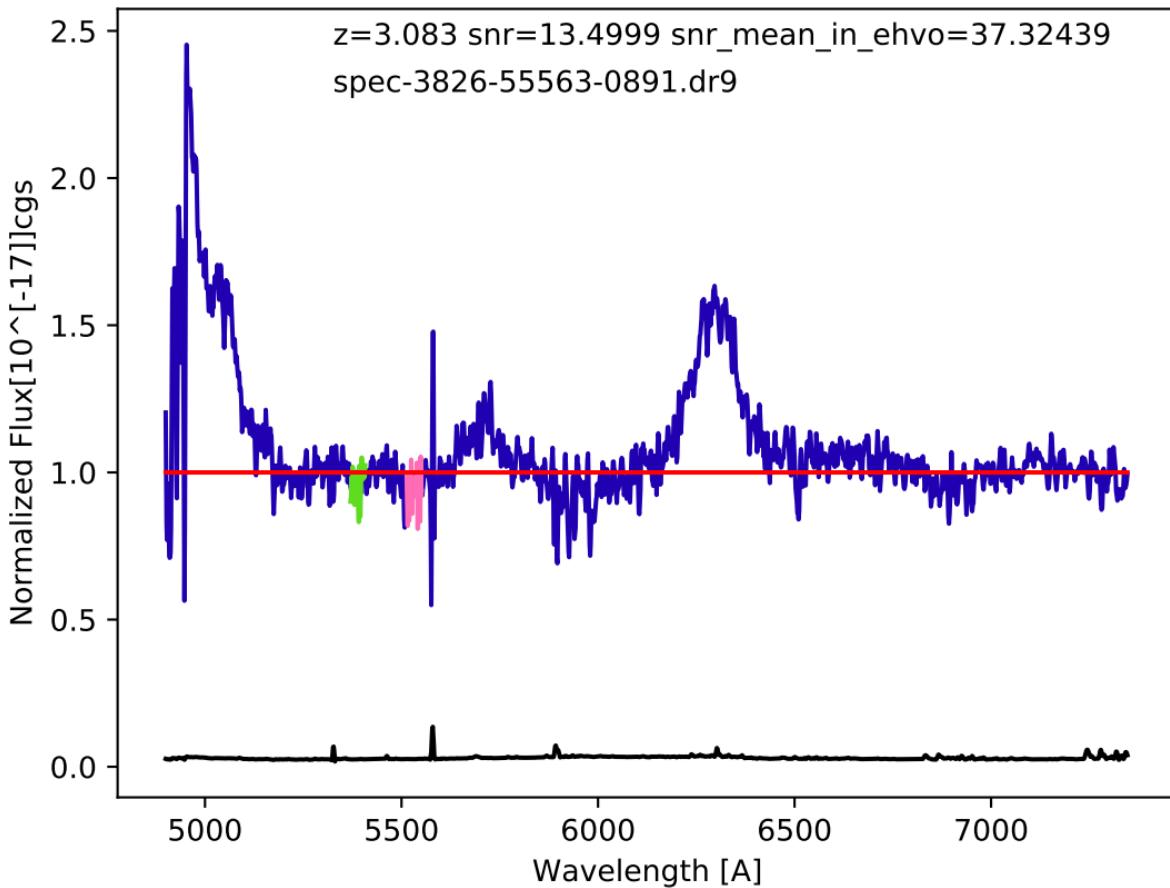
Normalized Data vs. Normalized Error



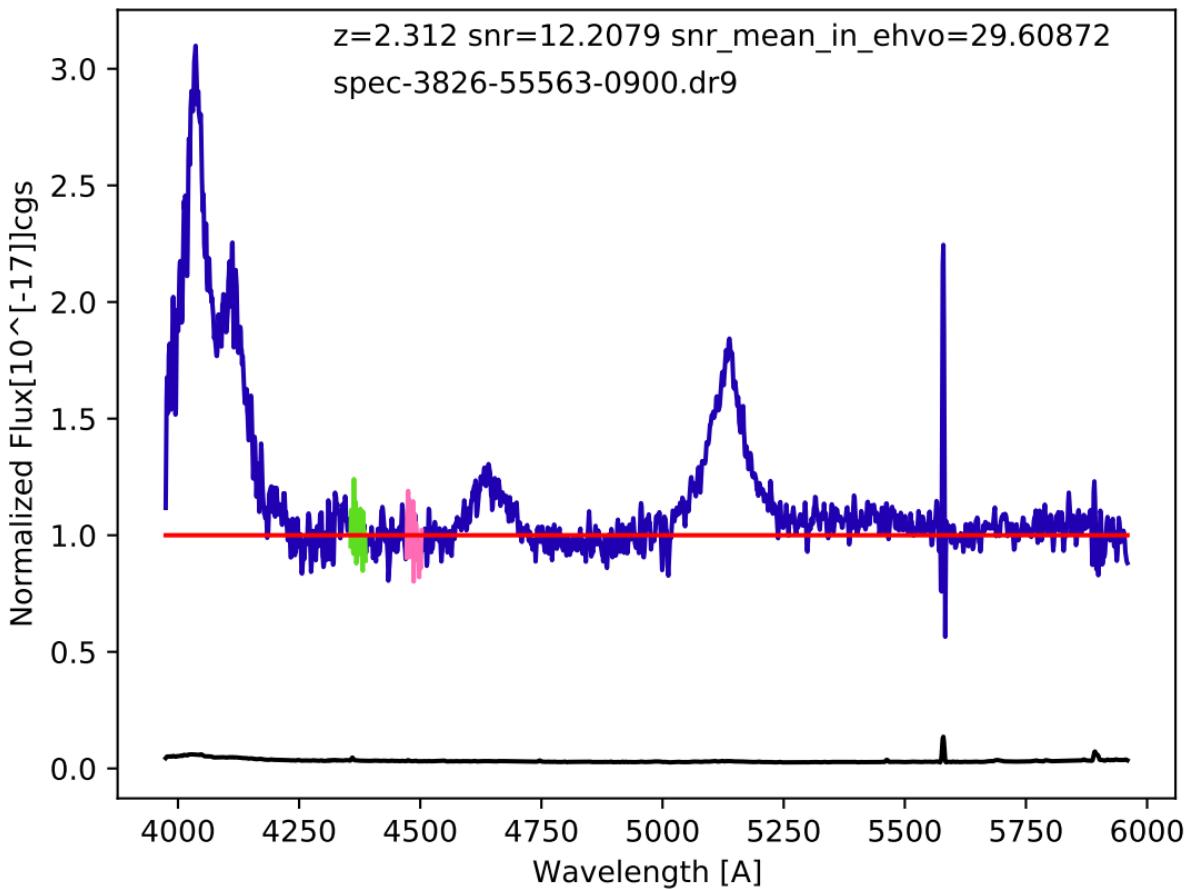
Normalized Data vs. Normalized Error



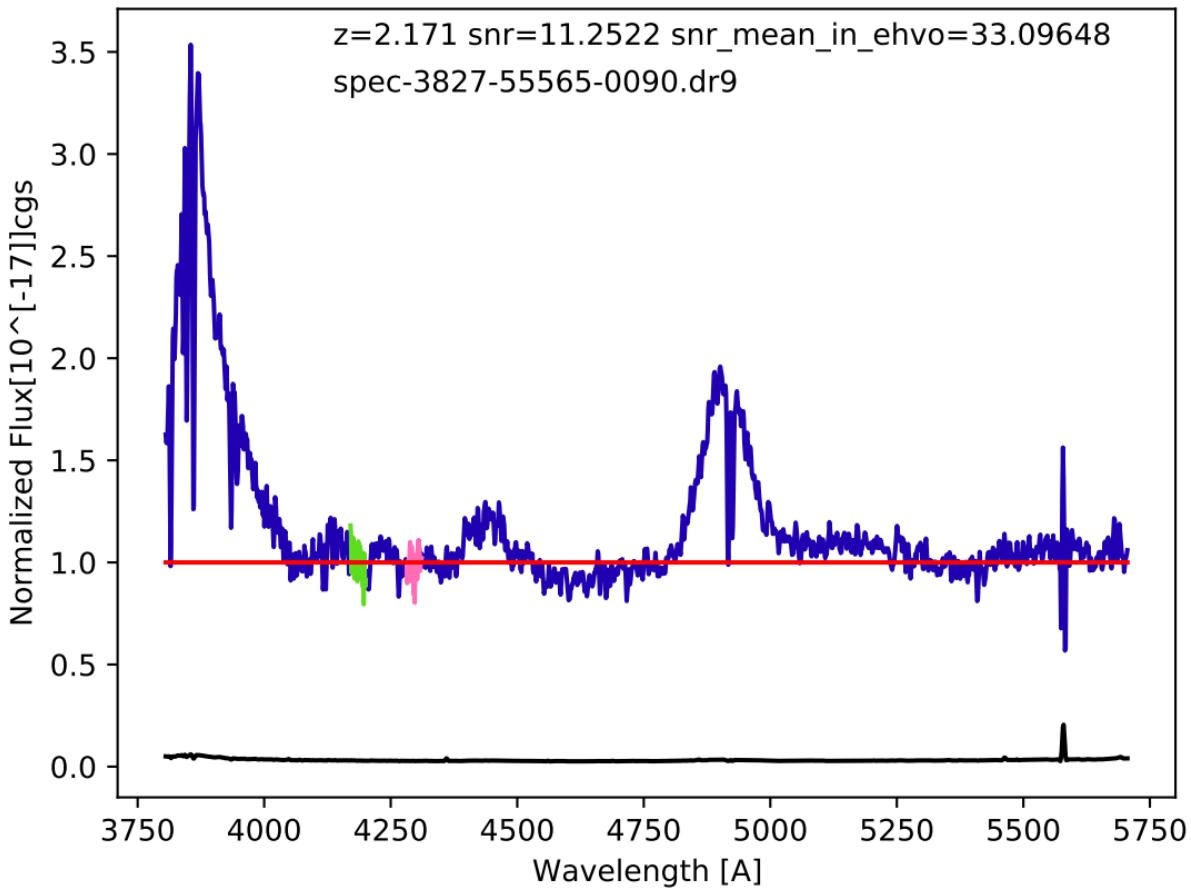
Normalized Data vs. Normalized Error



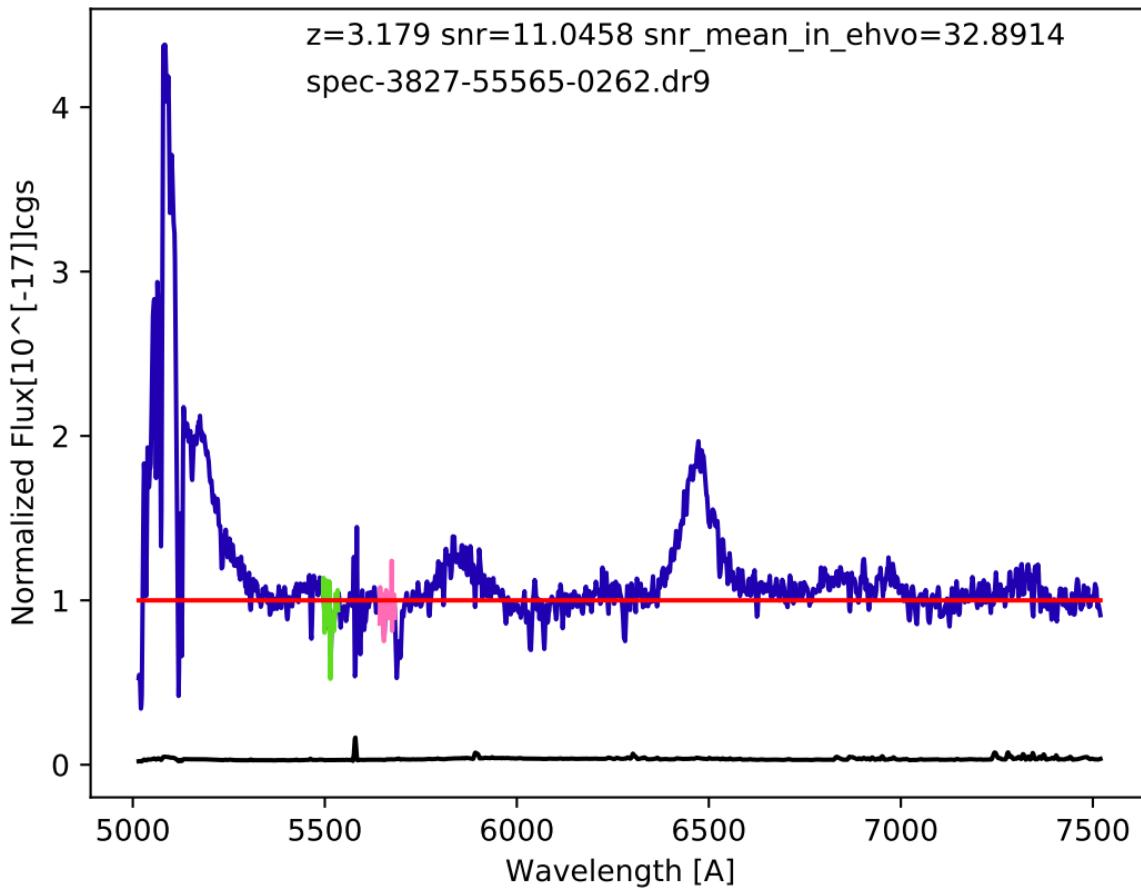
Normalized Data vs. Normalized Error



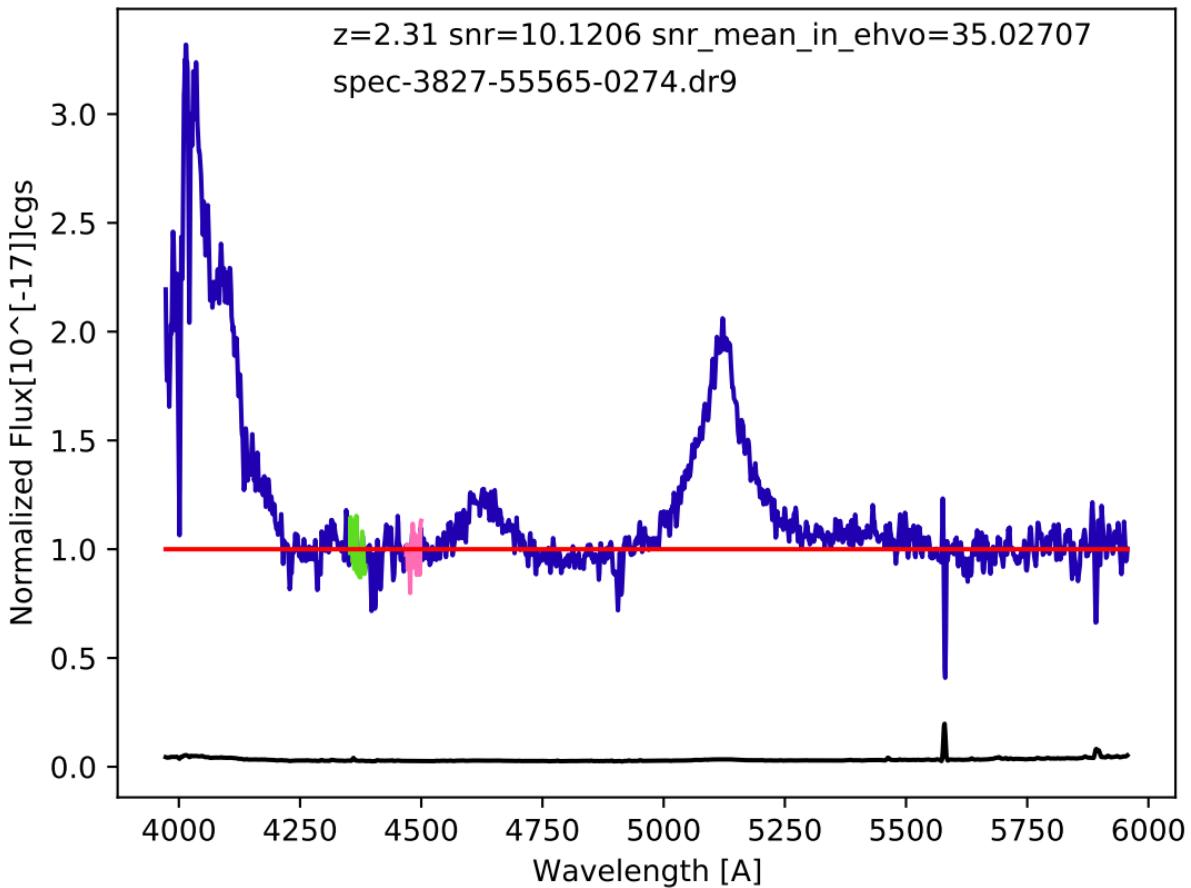
Normalized Data vs. Normalized Error



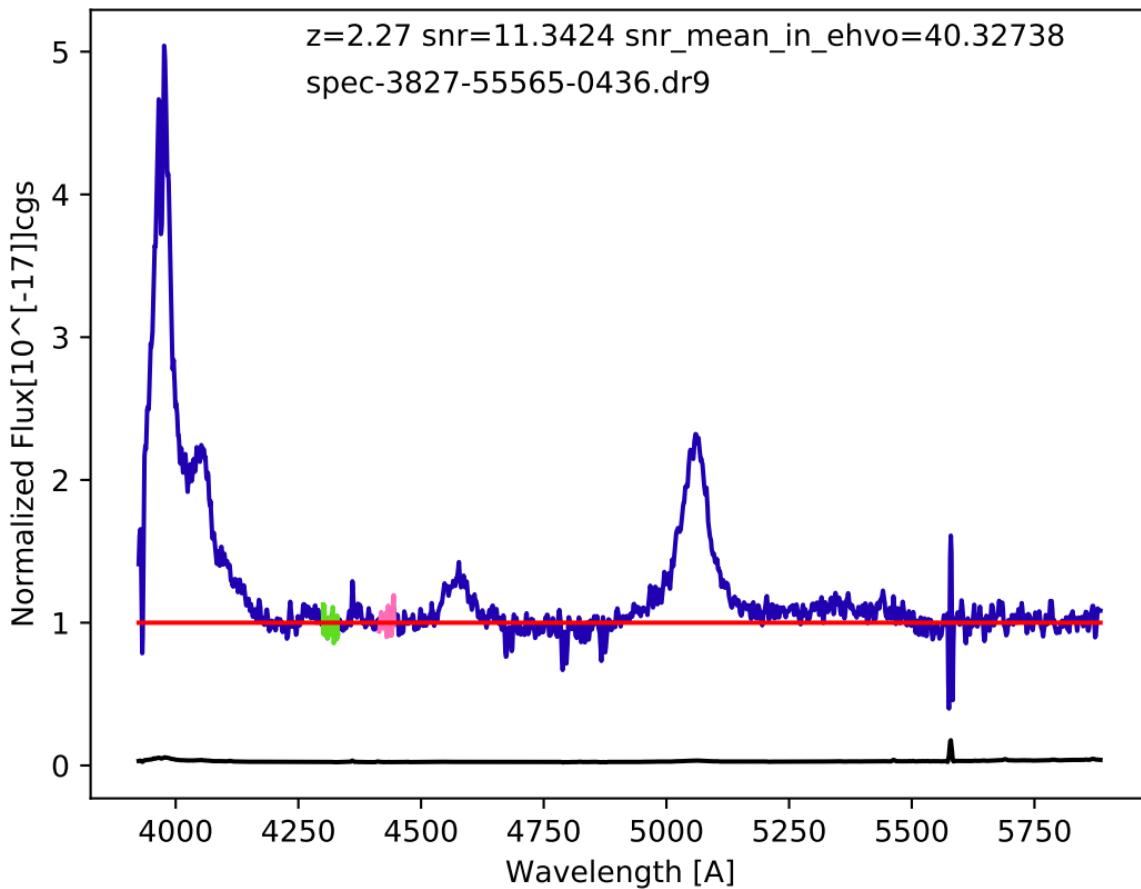
Normalized Data vs. Normalized Error



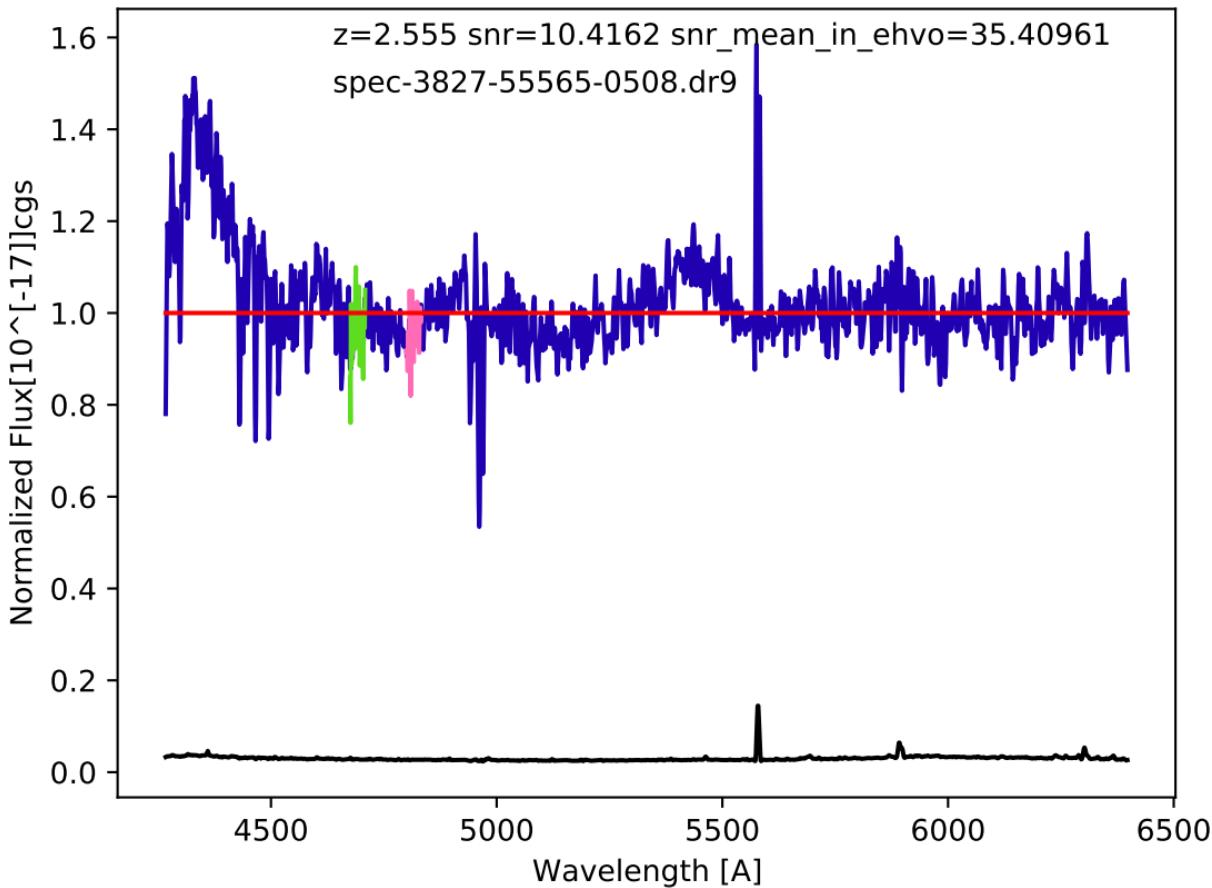
Normalized Data vs. Normalized Error



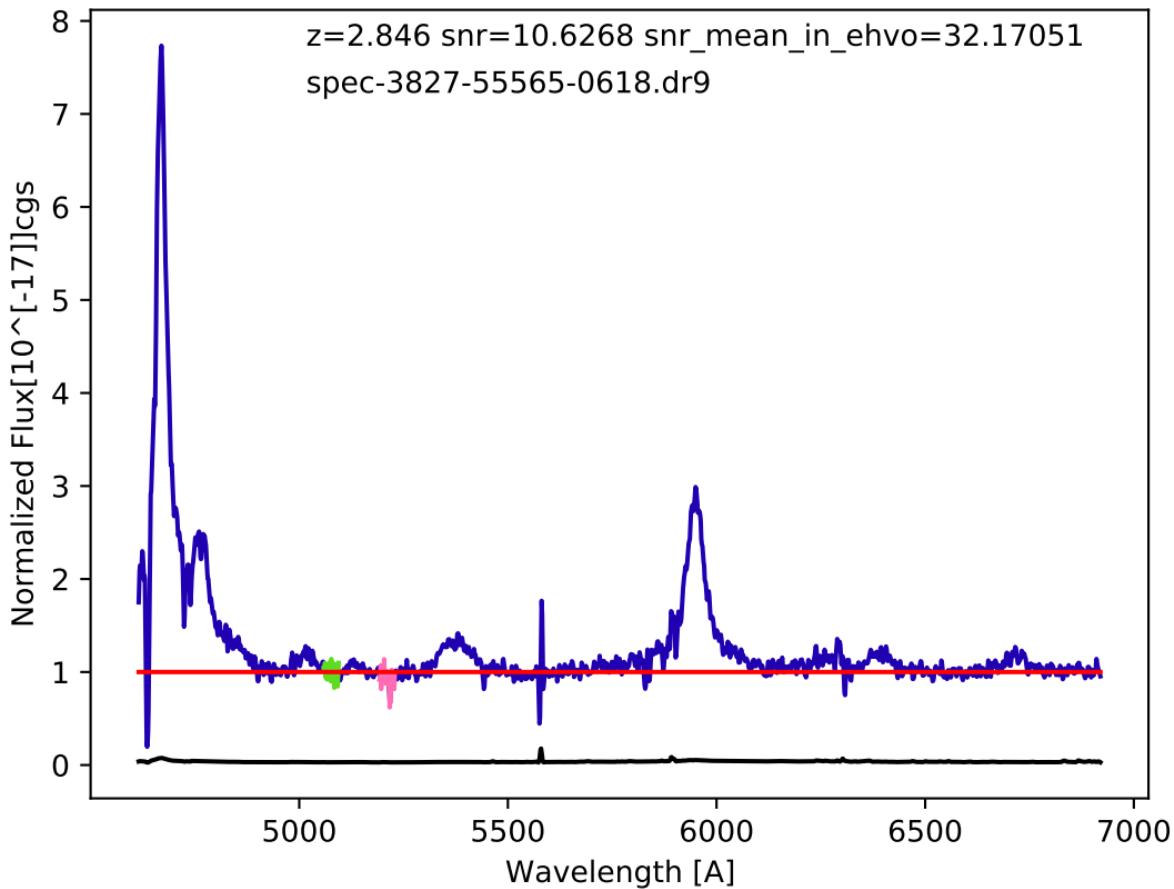
Normalized Data vs. Normalized Error



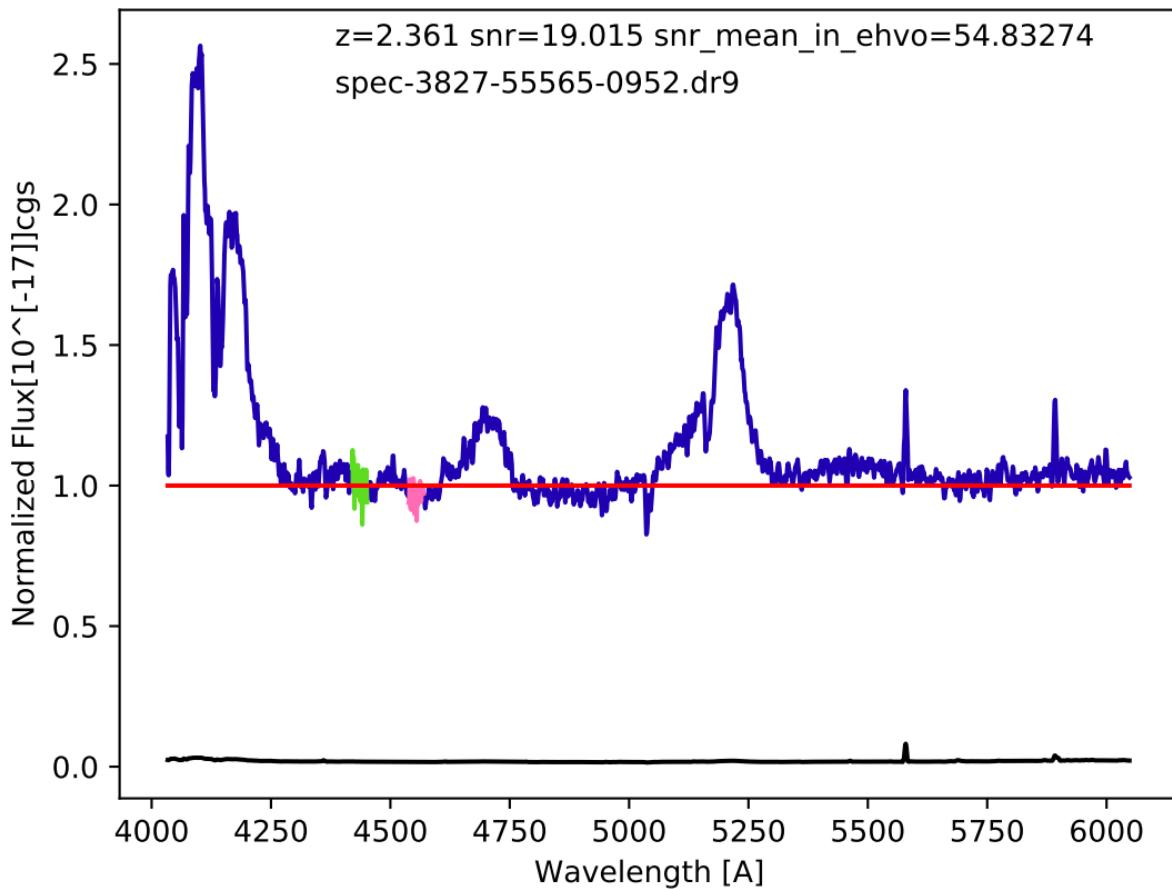
Normalized Data vs. Normalized Error



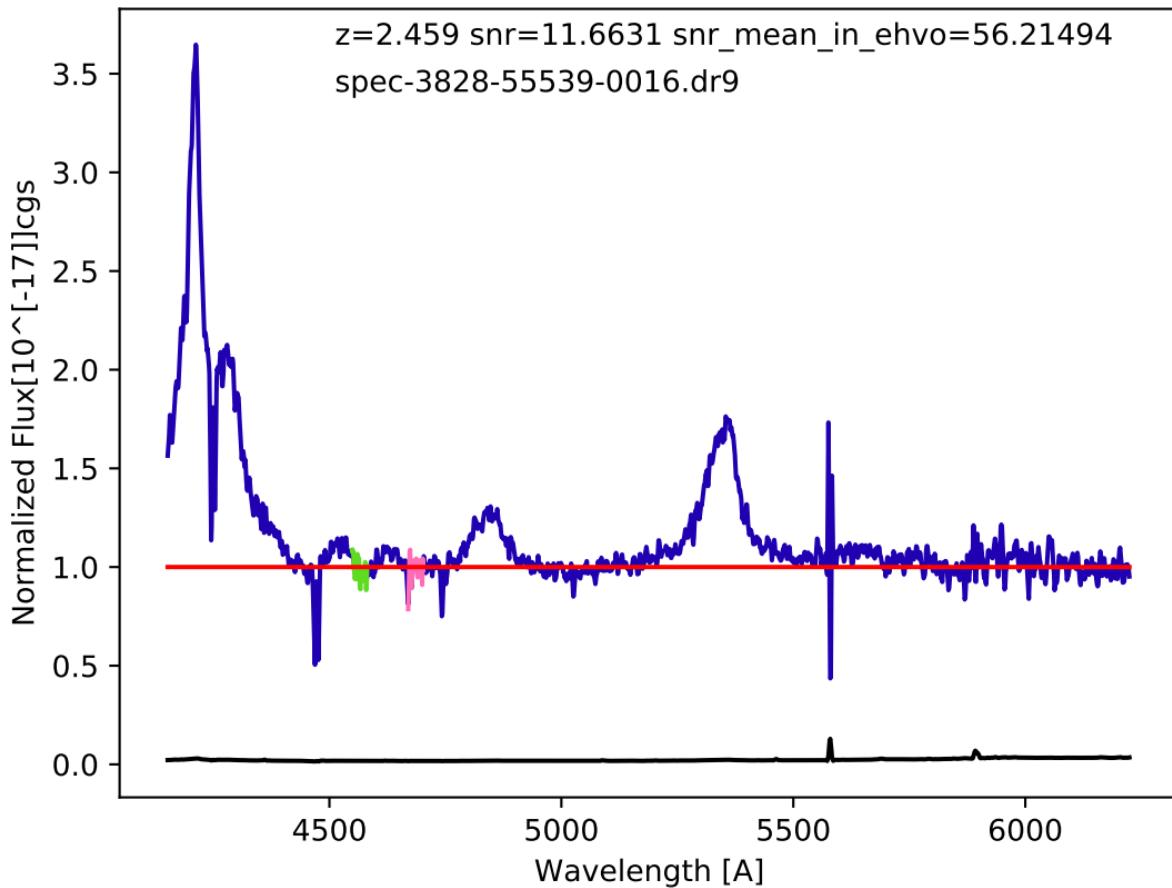
Normalized Data vs. Normalized Error



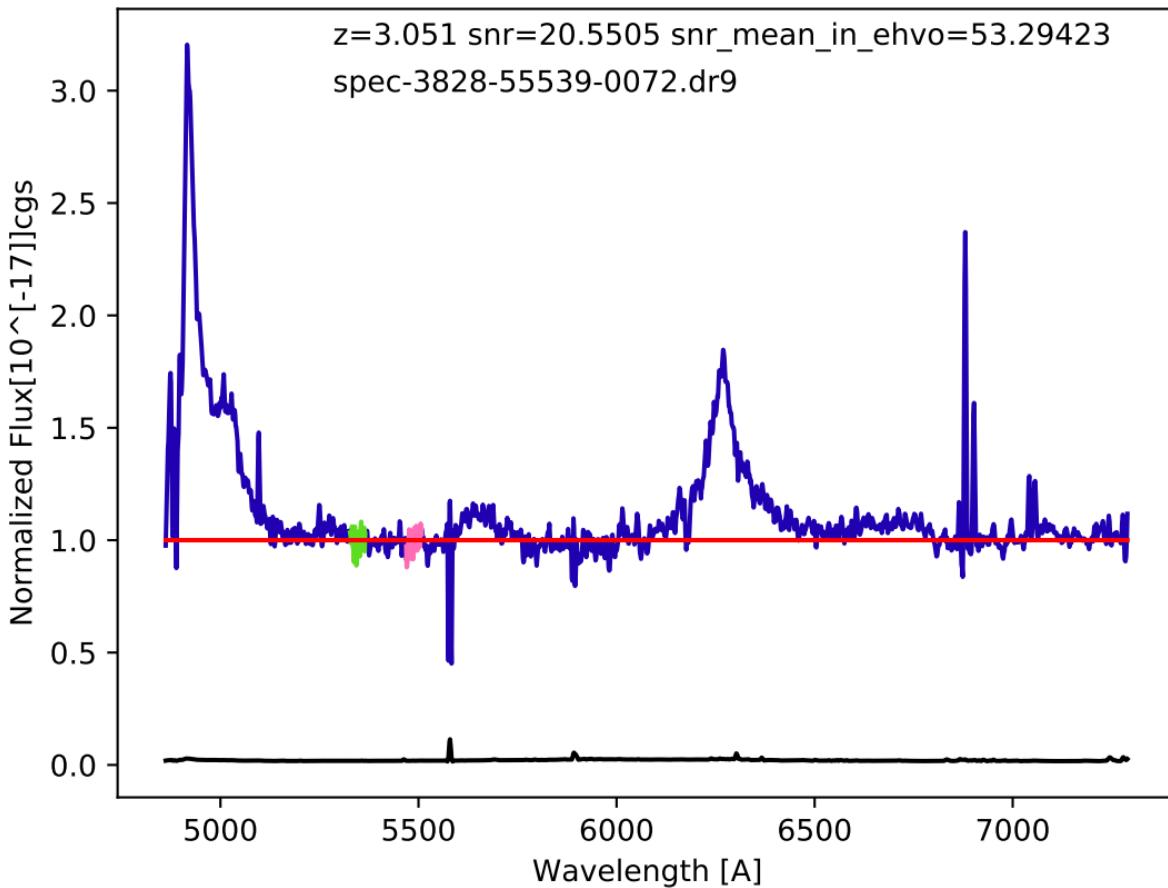
Normalized Data vs. Normalized Error



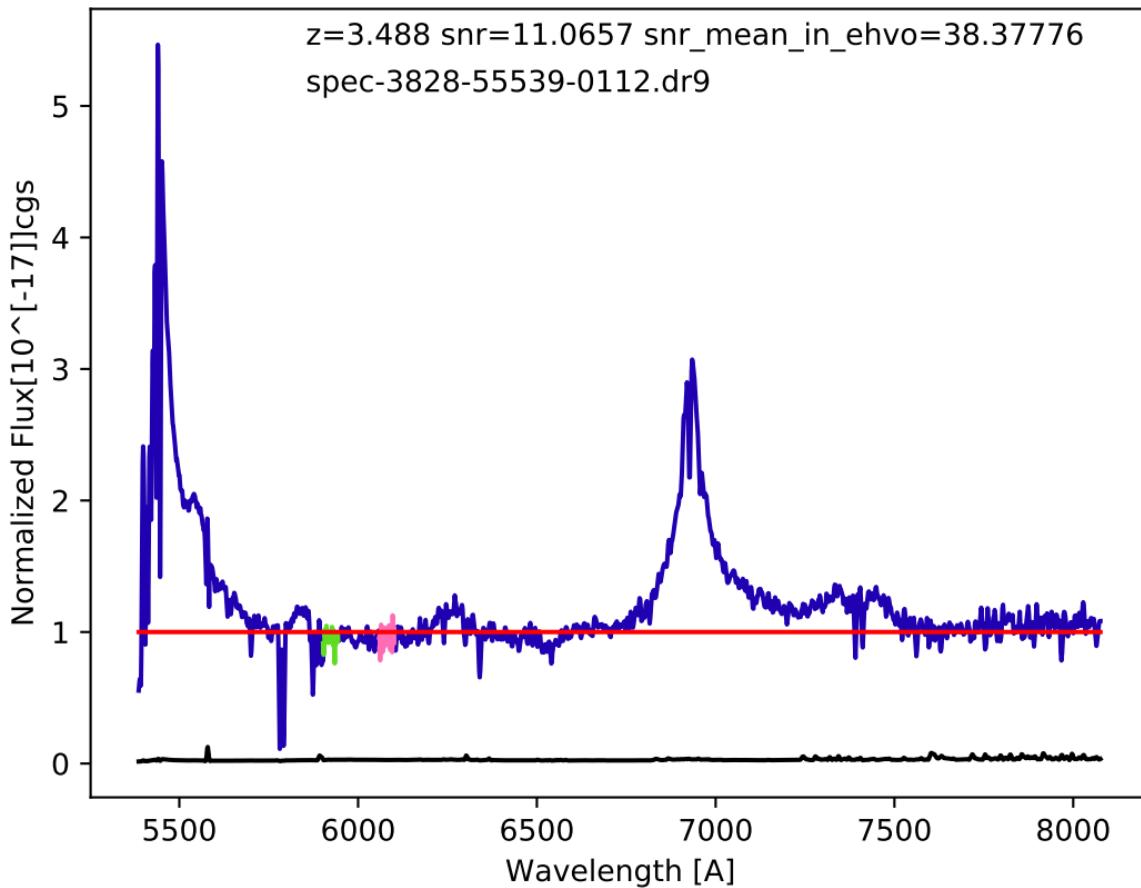
Normalized Data vs. Normalized Error



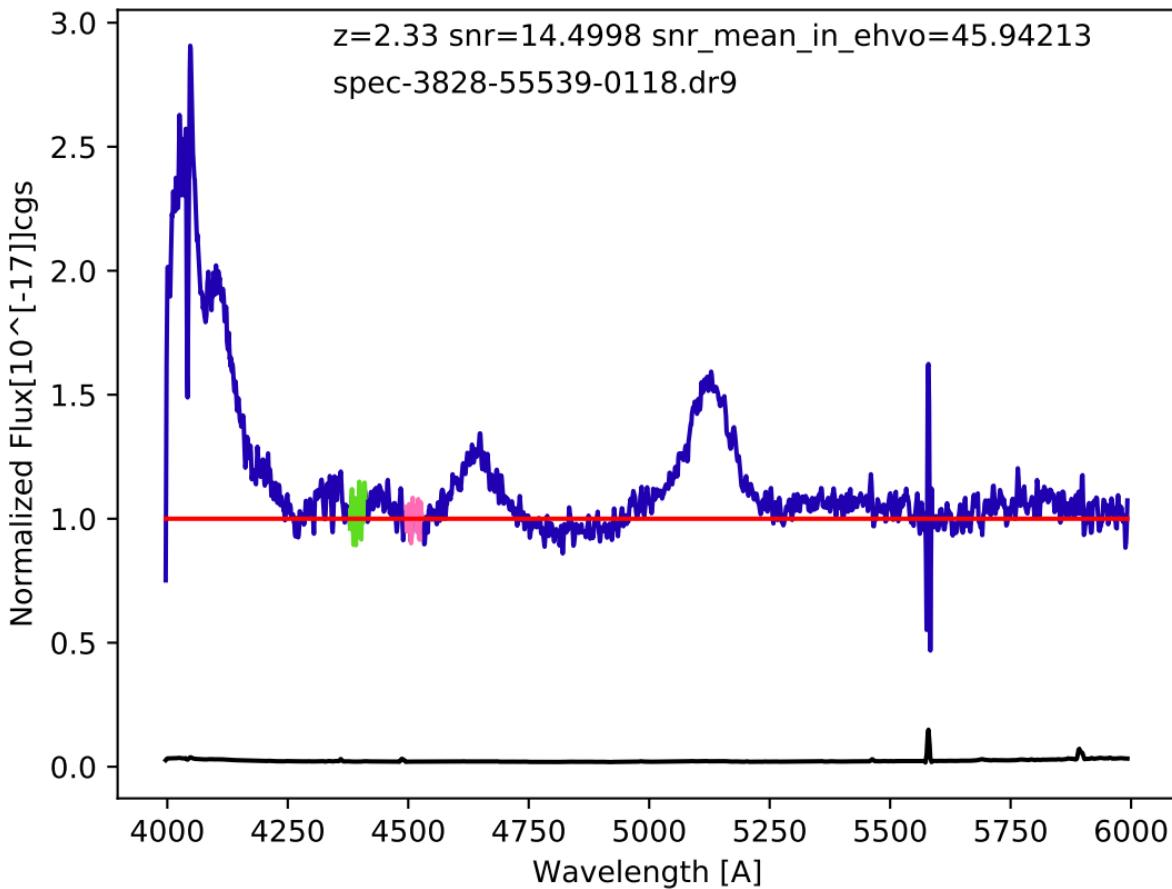
Normalized Data vs. Normalized Error



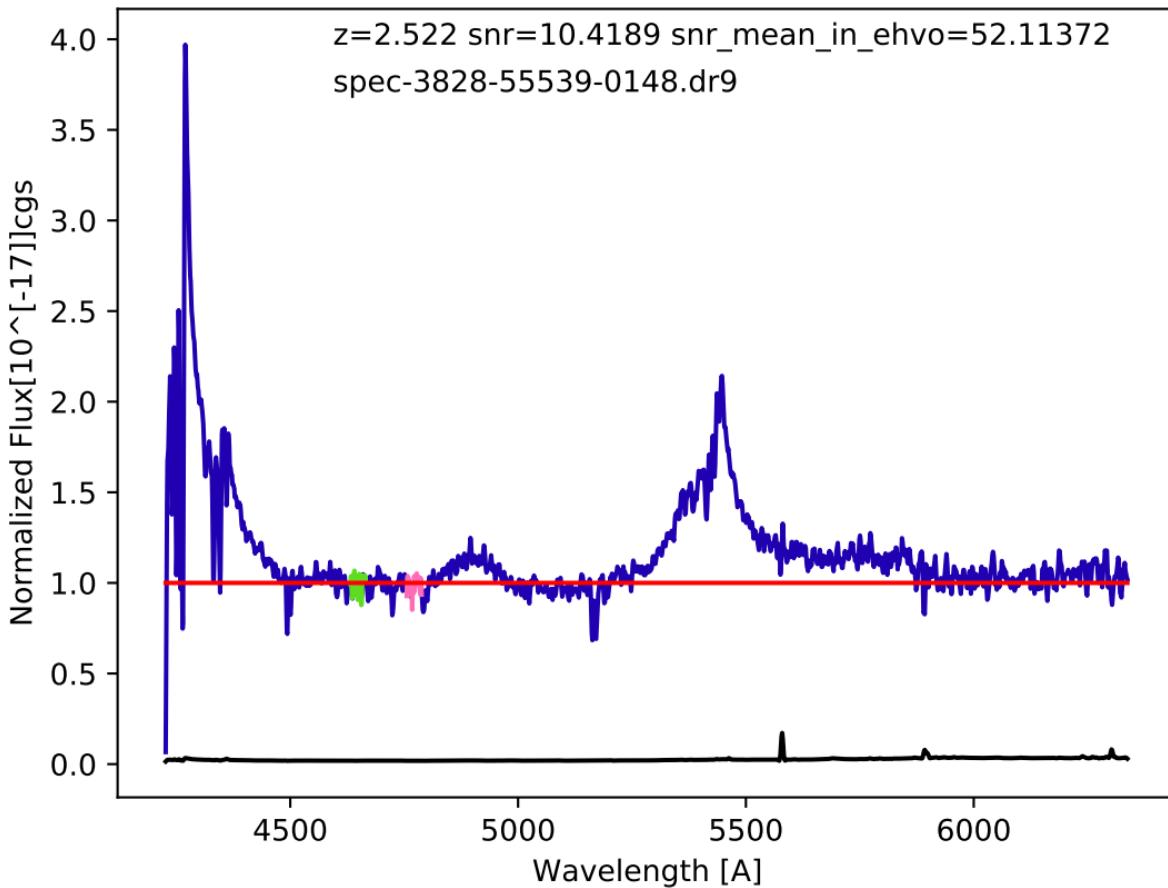
Normalized Data vs. Normalized Error



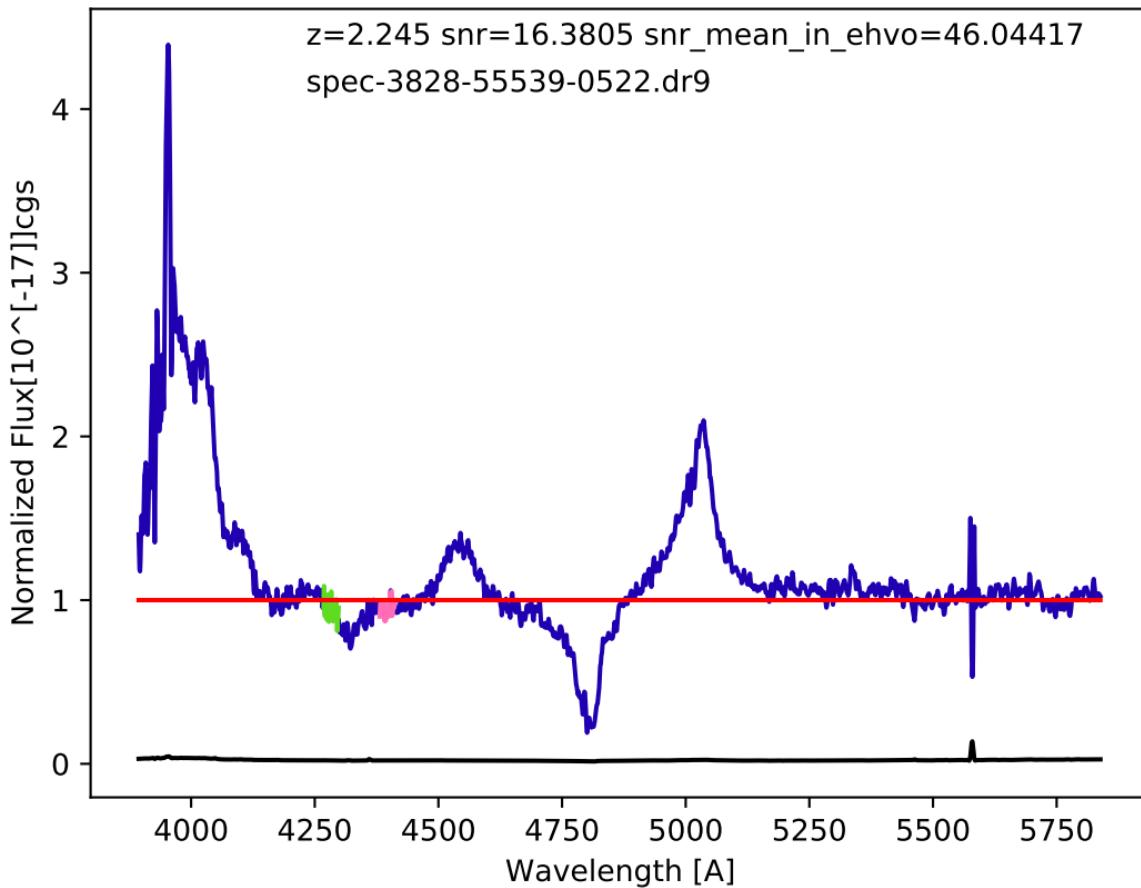
Normalized Data vs. Normalized Error



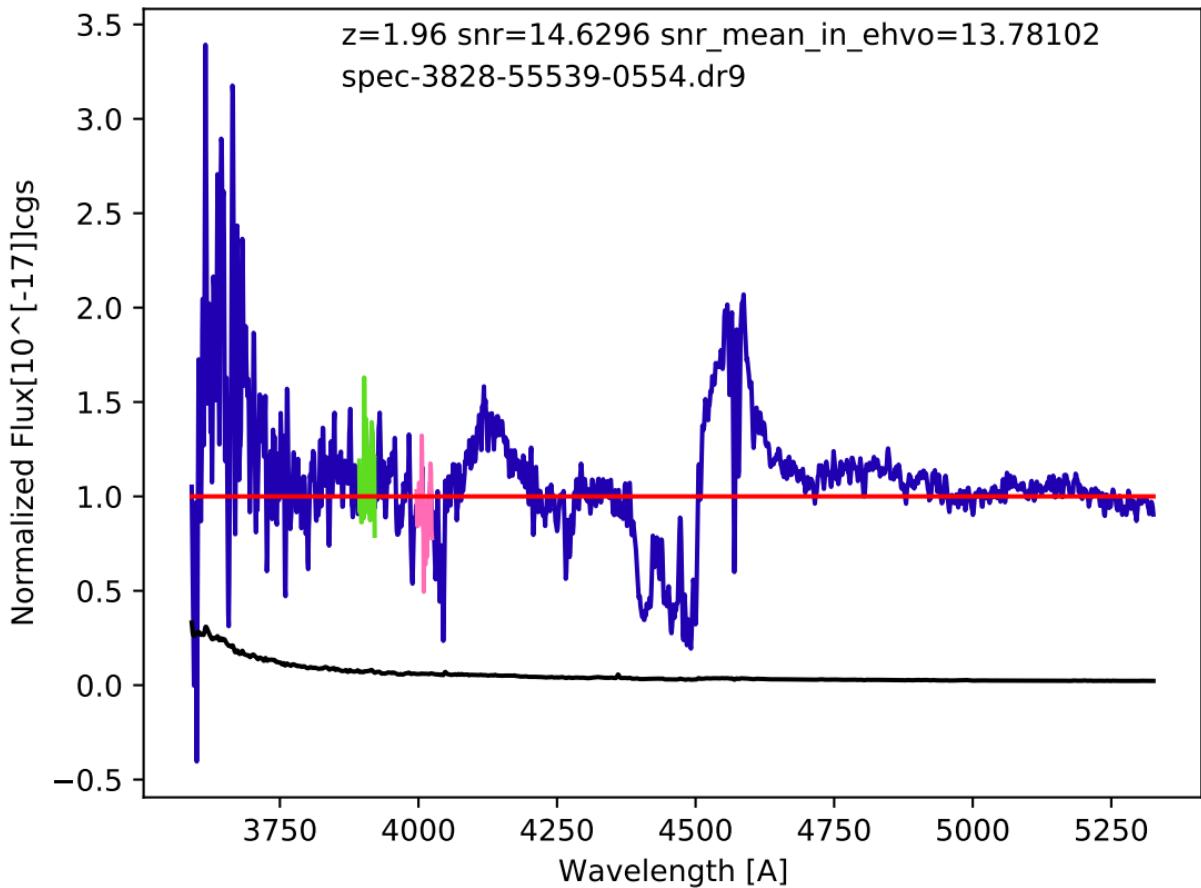
Normalized Data vs. Normalized Error



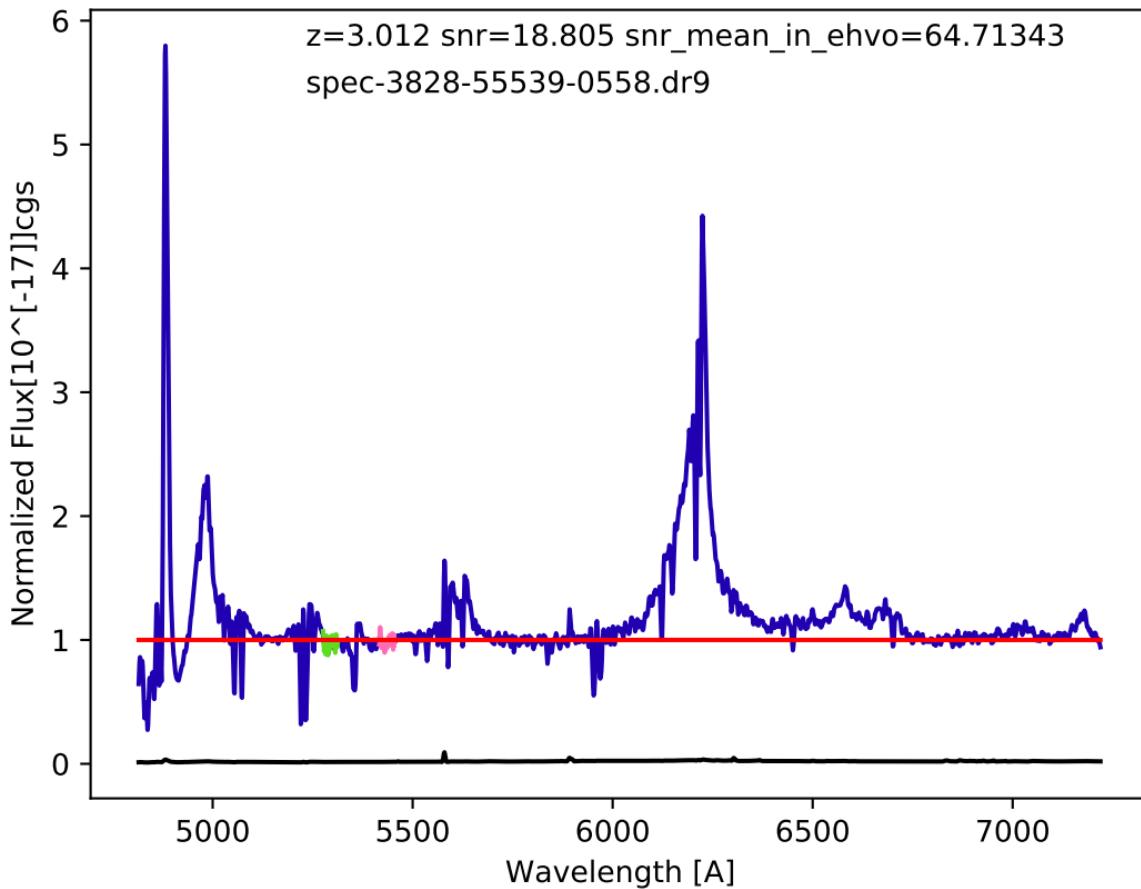
Normalized Data vs. Normalized Error



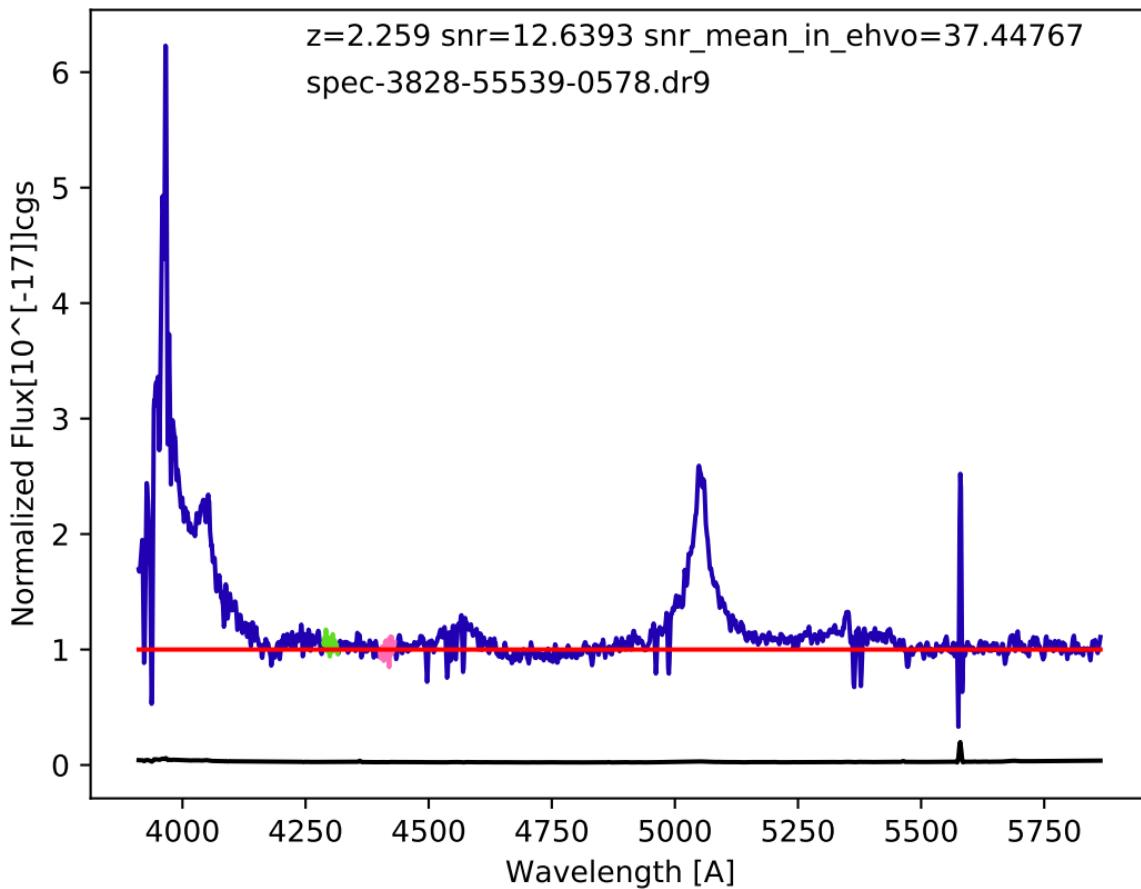
Normalized Data vs. Normalized Error



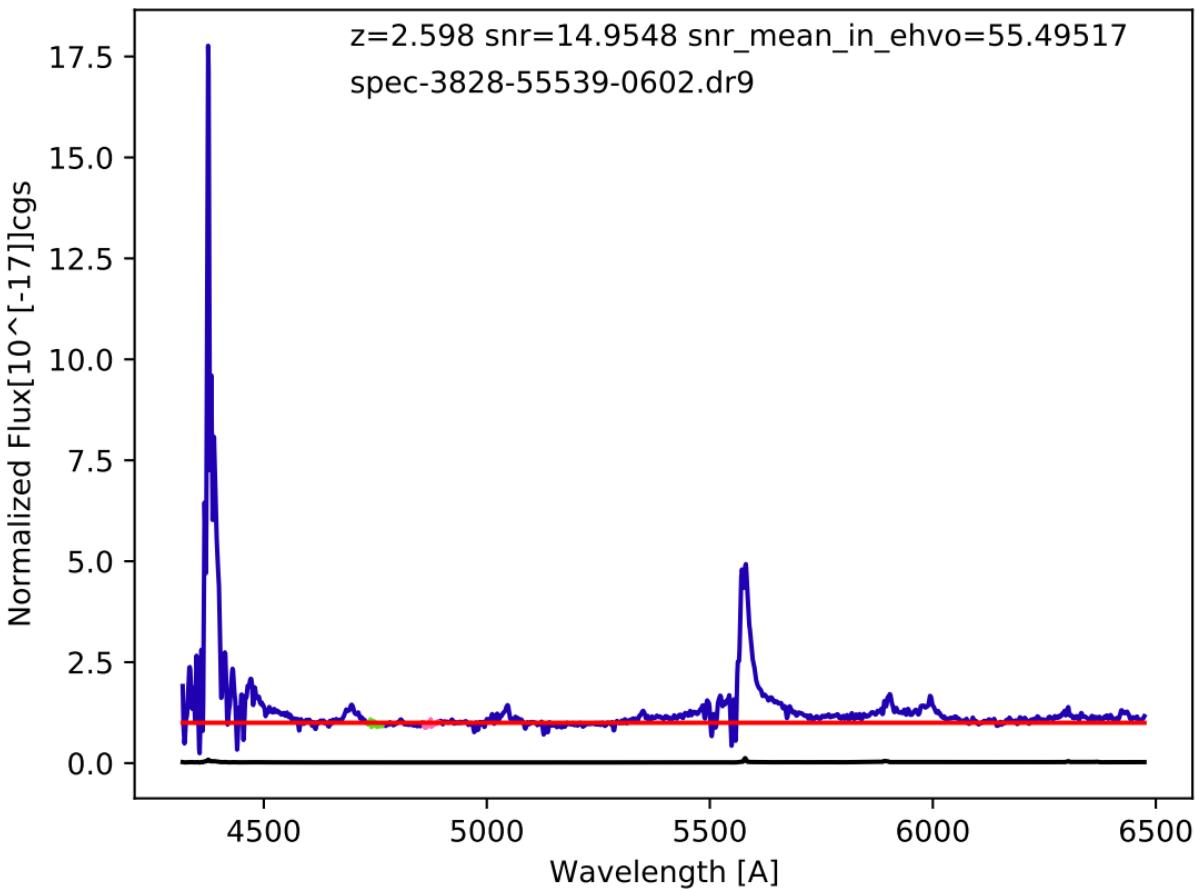
Normalized Data vs. Normalized Error



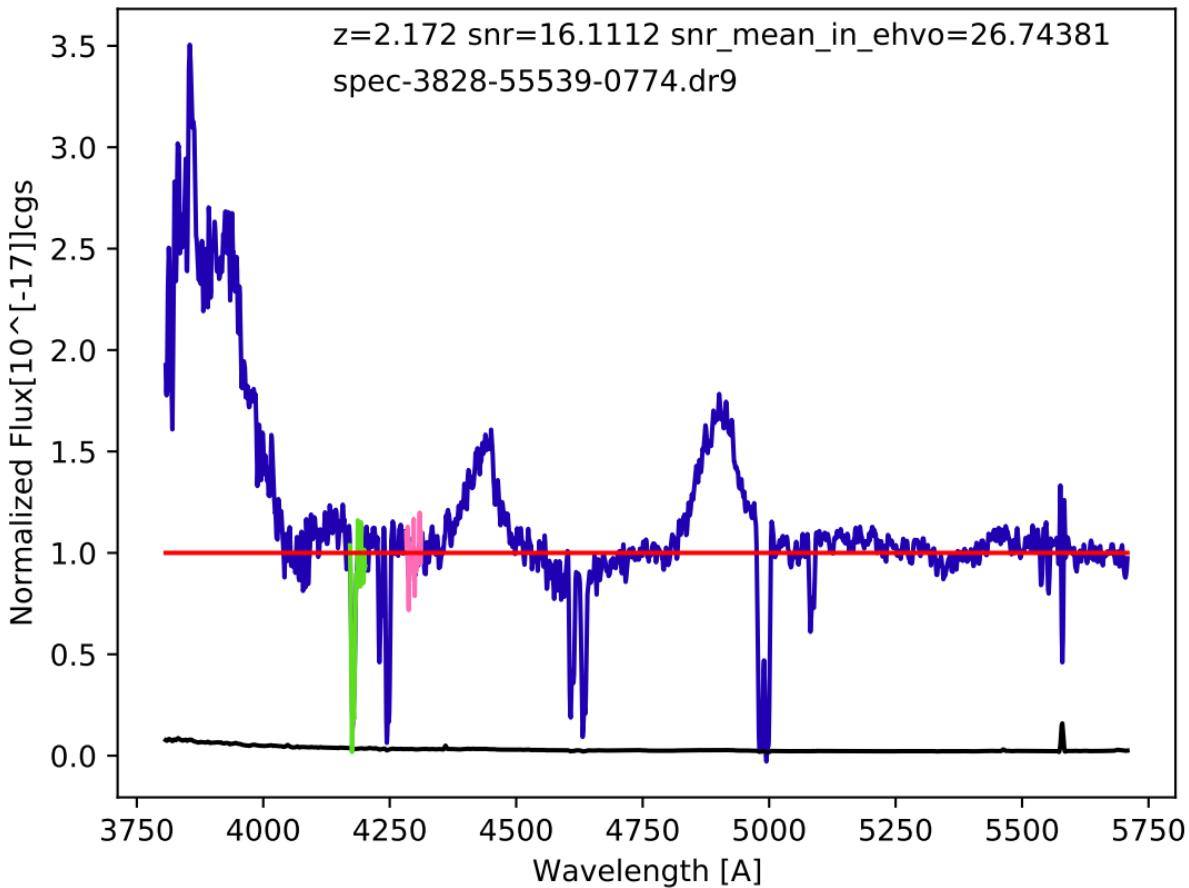
Normalized Data vs. Normalized Error



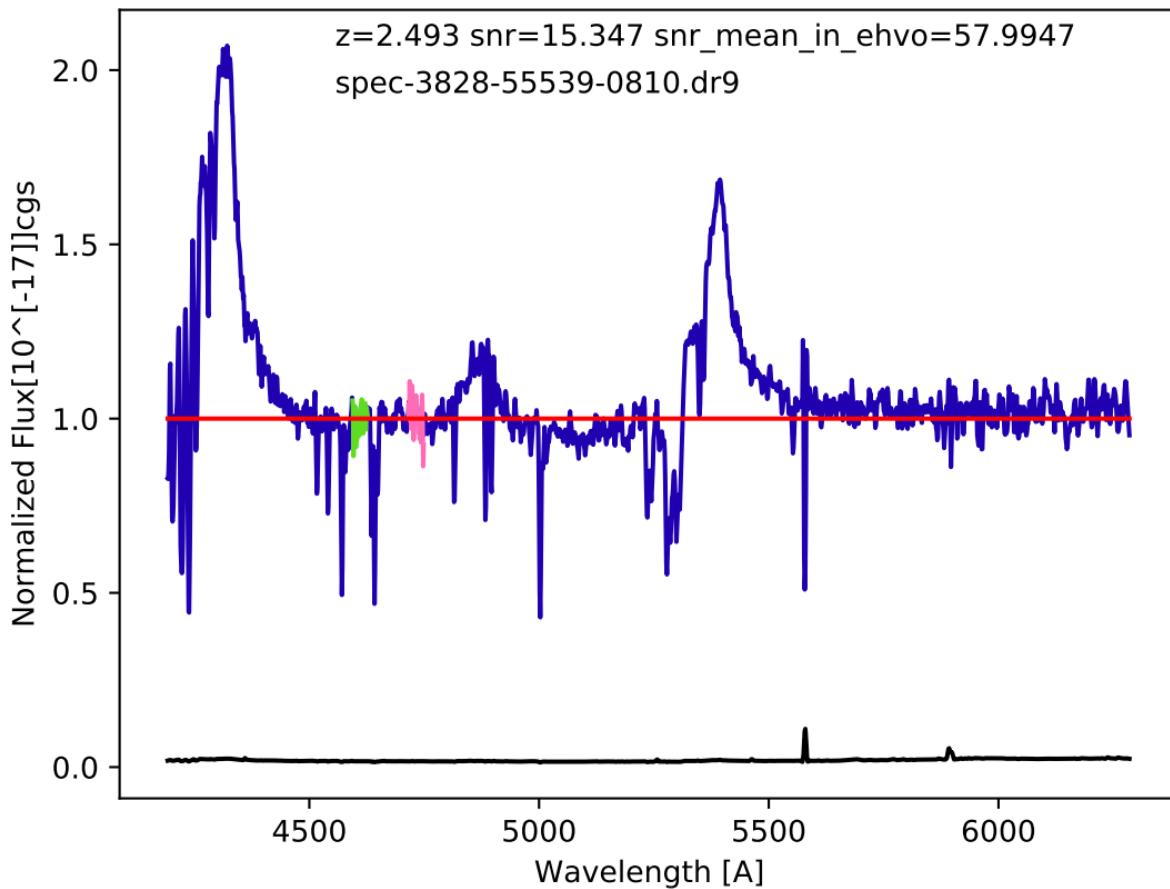
Normalized Data vs. Normalized Error

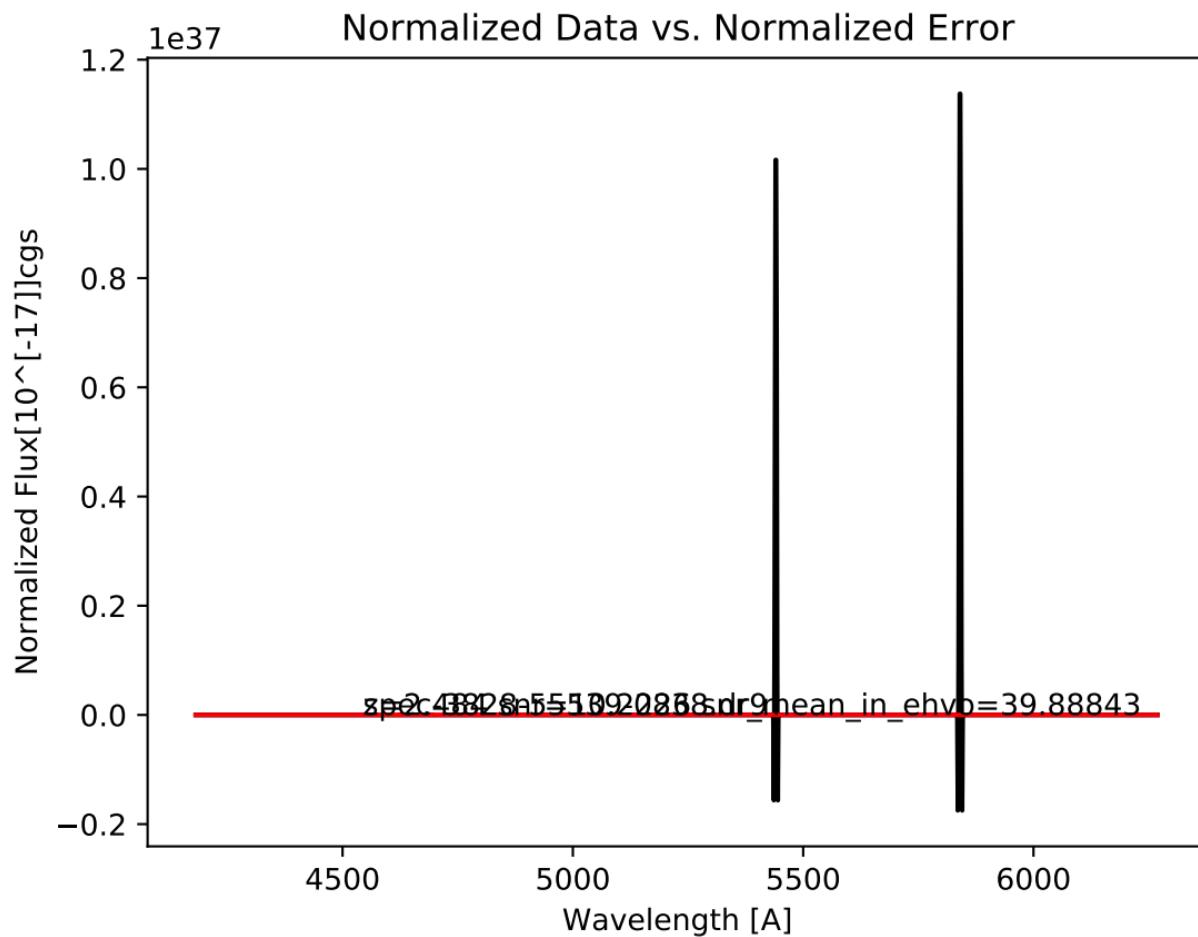


Normalized Data vs. Normalized Error

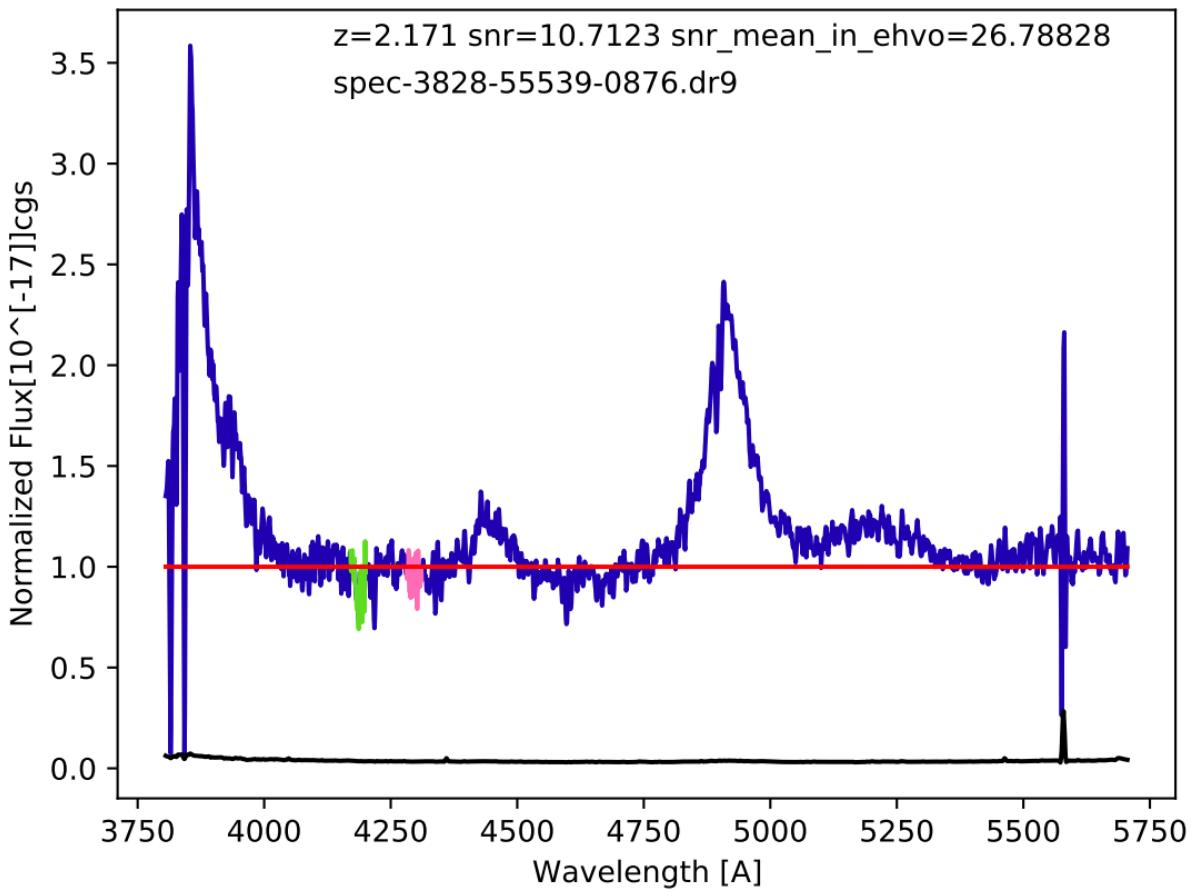


Normalized Data vs. Normalized Error

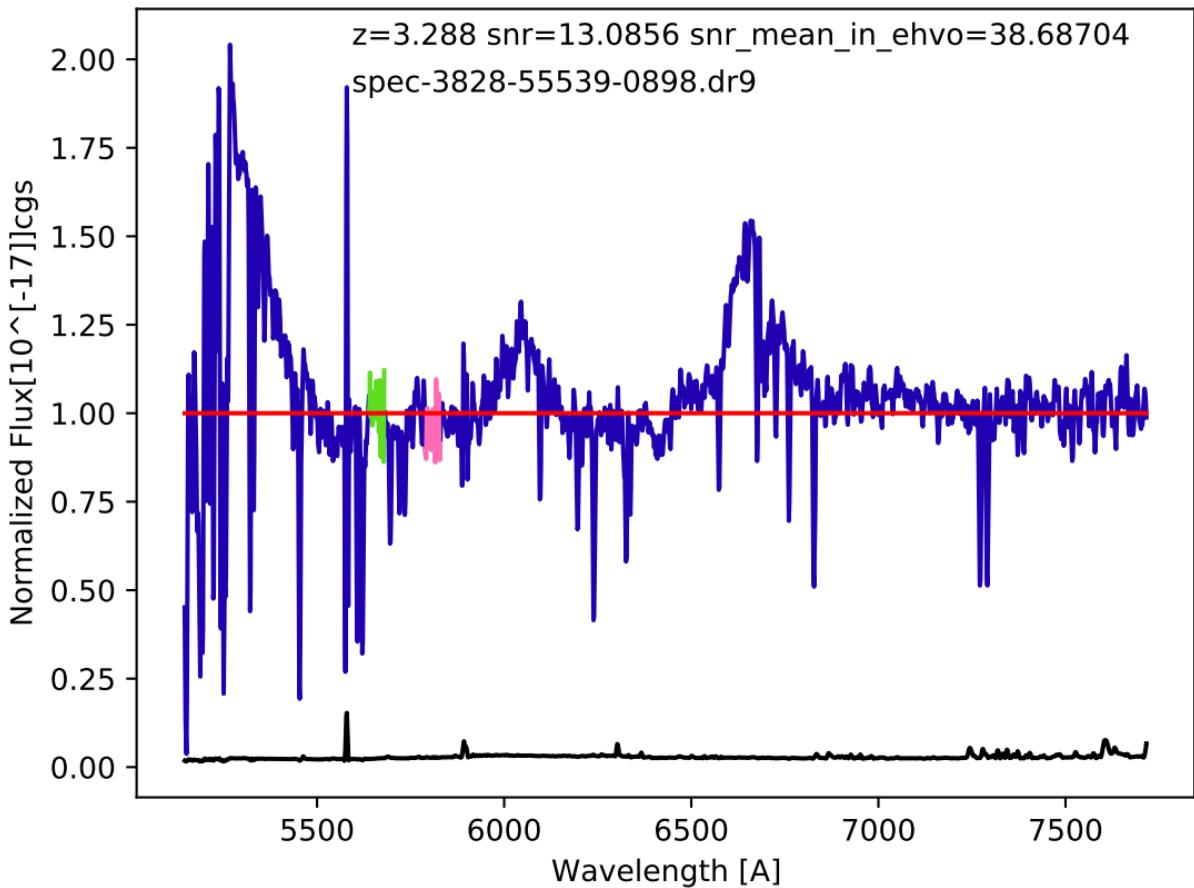




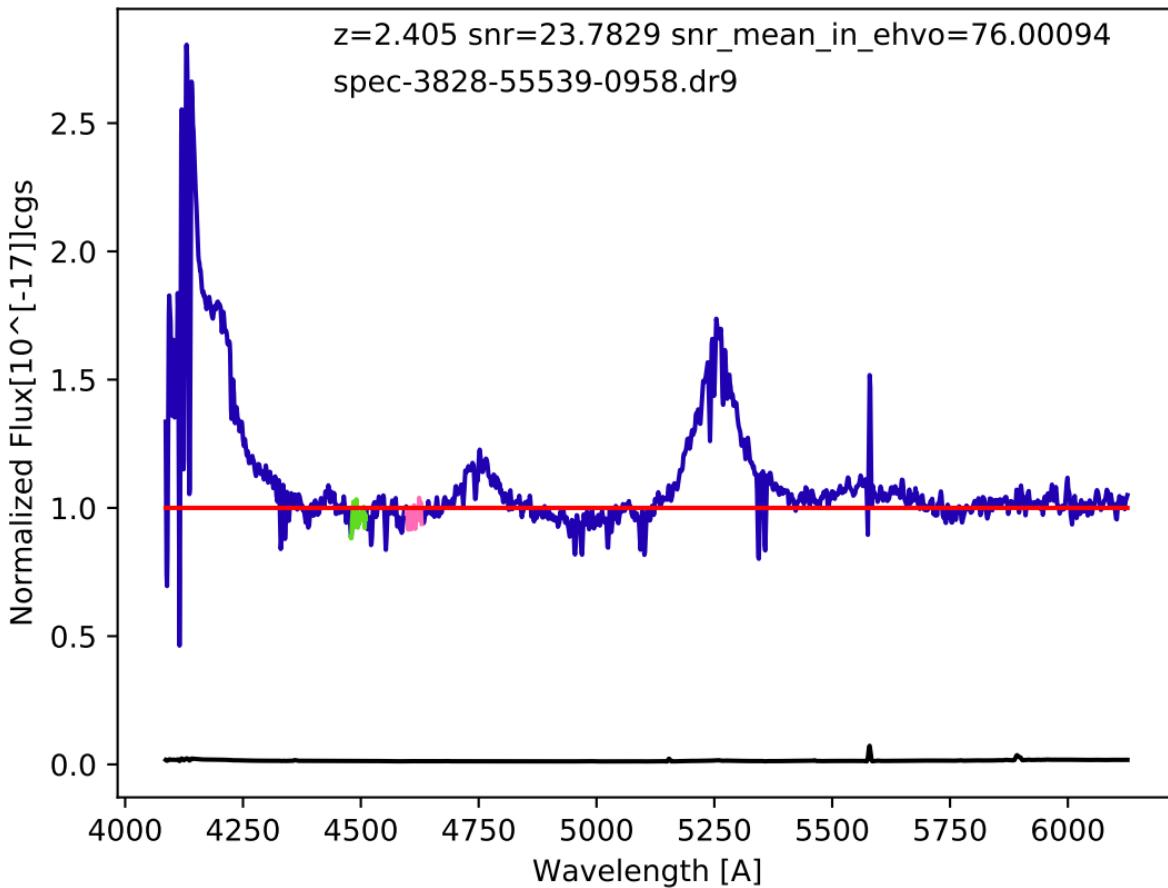
Normalized Data vs. Normalized Error



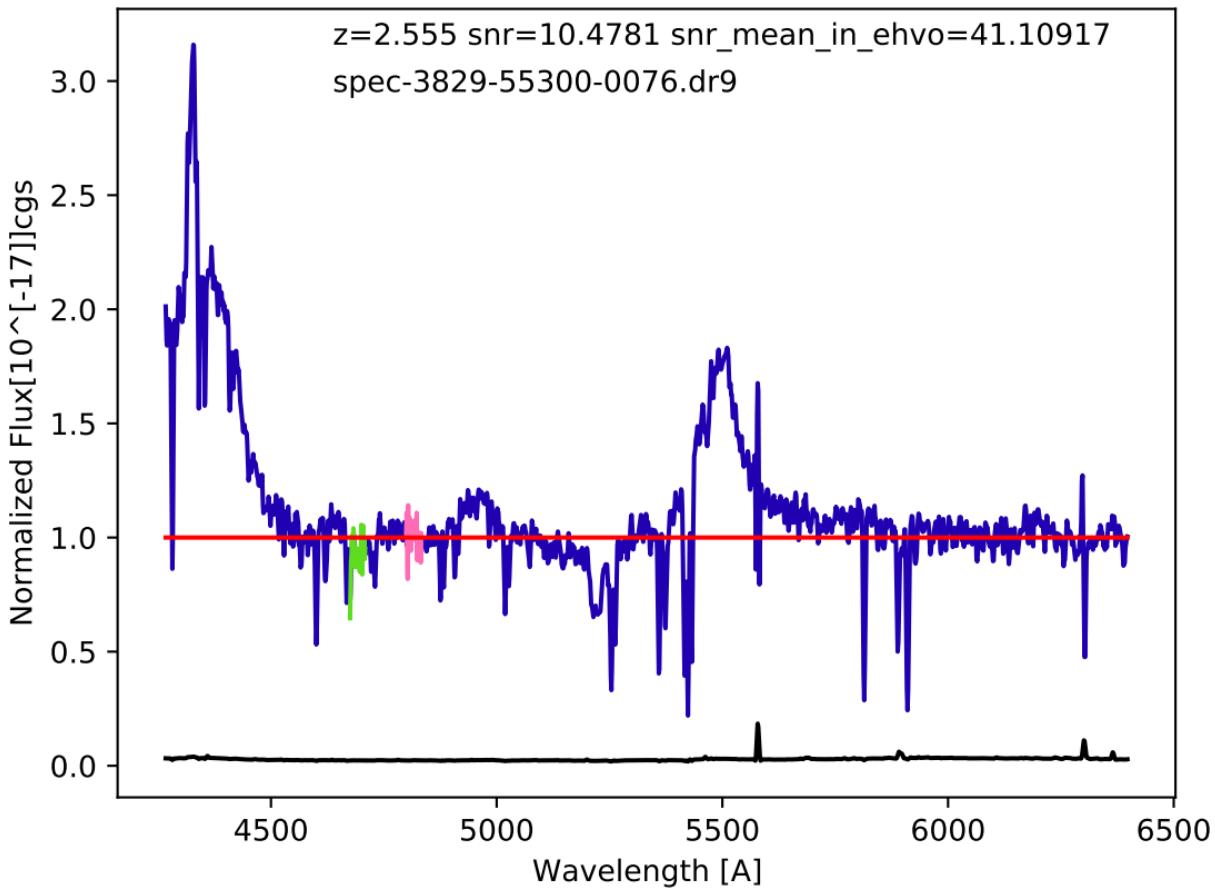
Normalized Data vs. Normalized Error



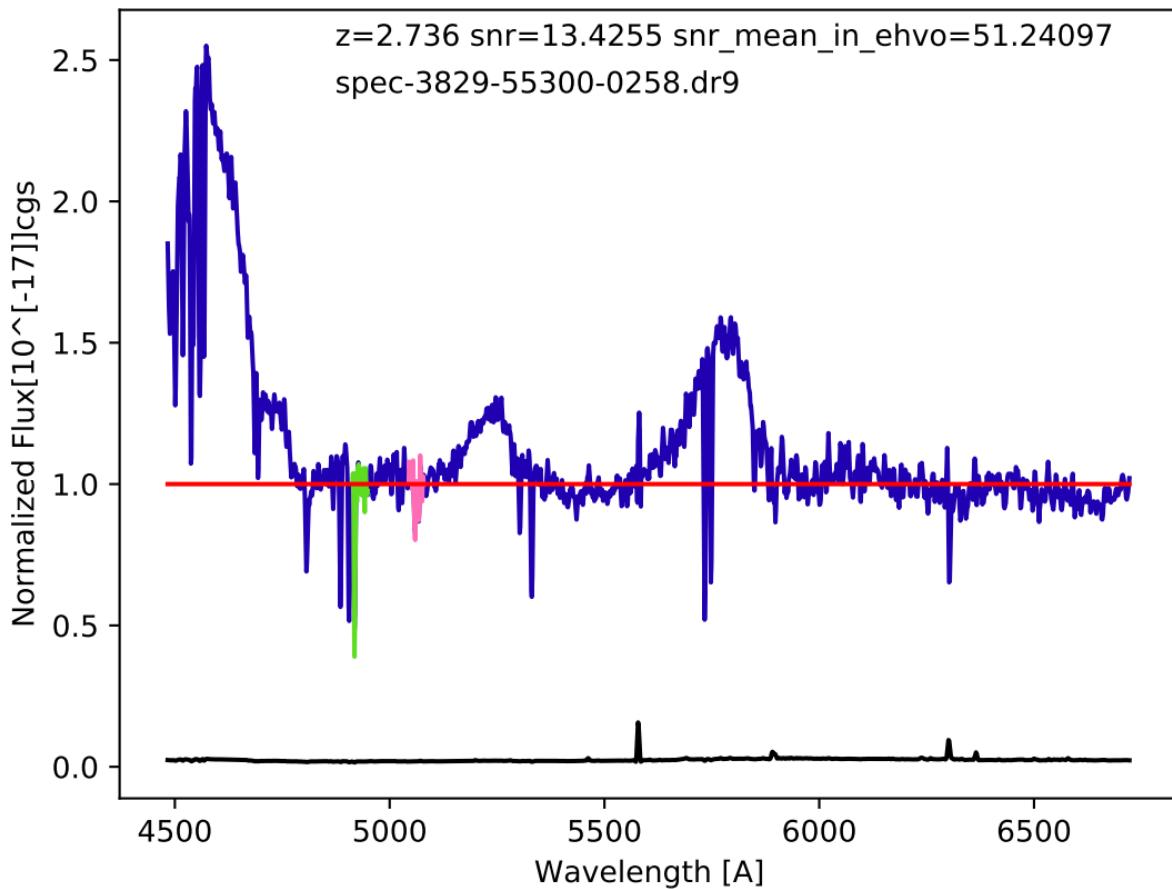
Normalized Data vs. Normalized Error



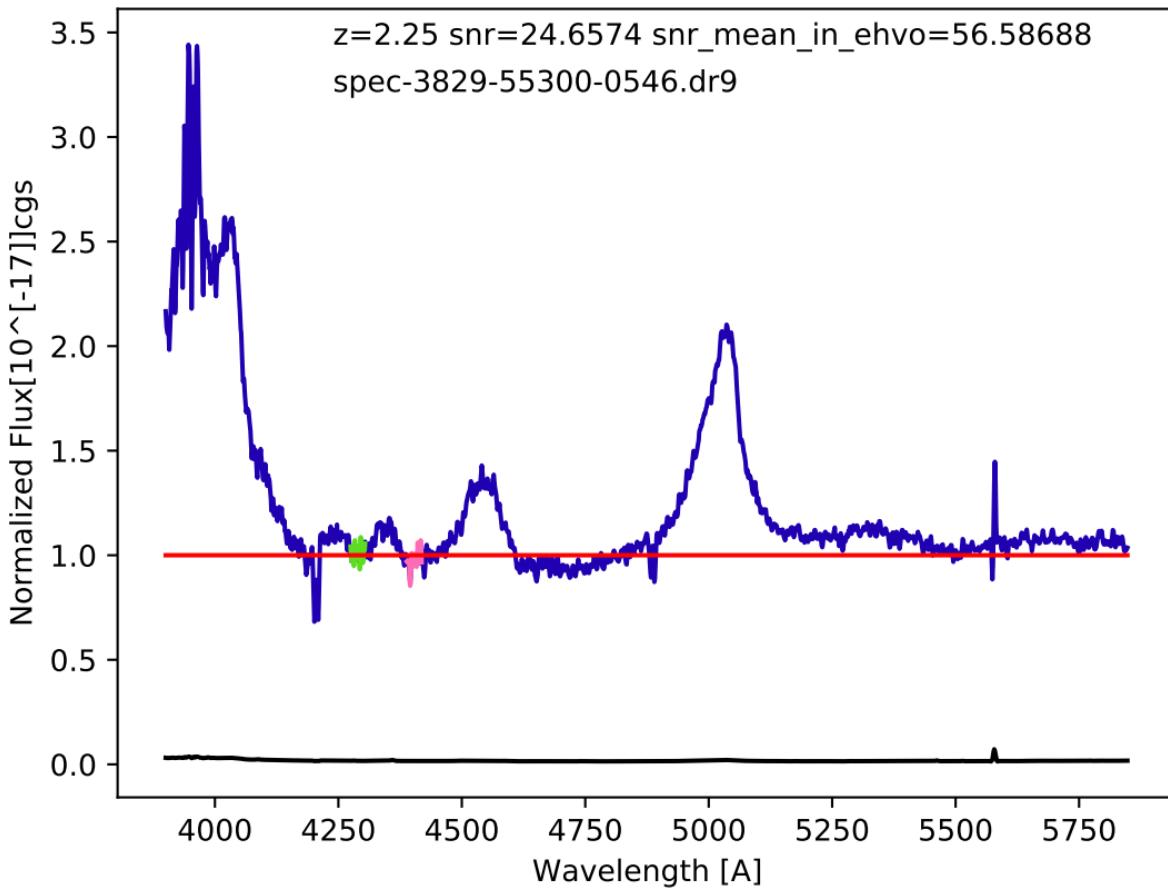
Normalized Data vs. Normalized Error



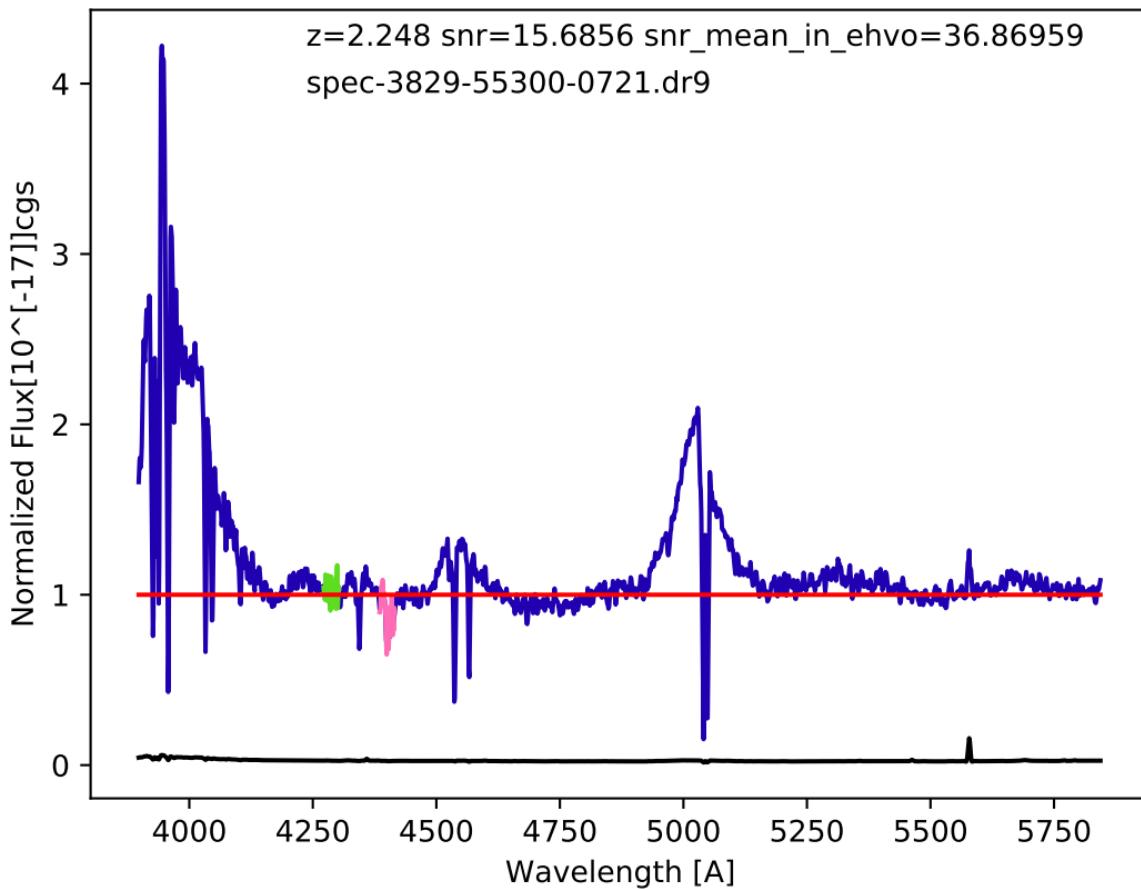
Normalized Data vs. Normalized Error



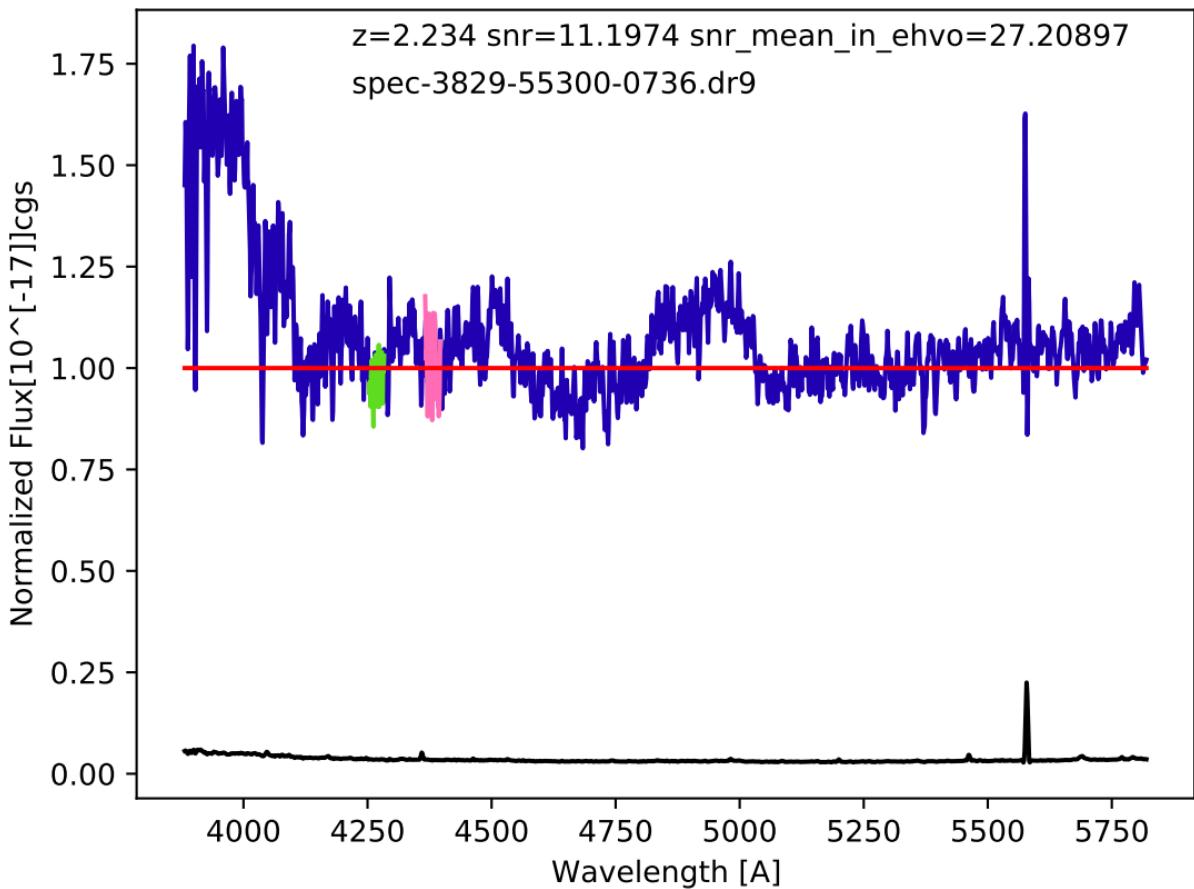
Normalized Data vs. Normalized Error



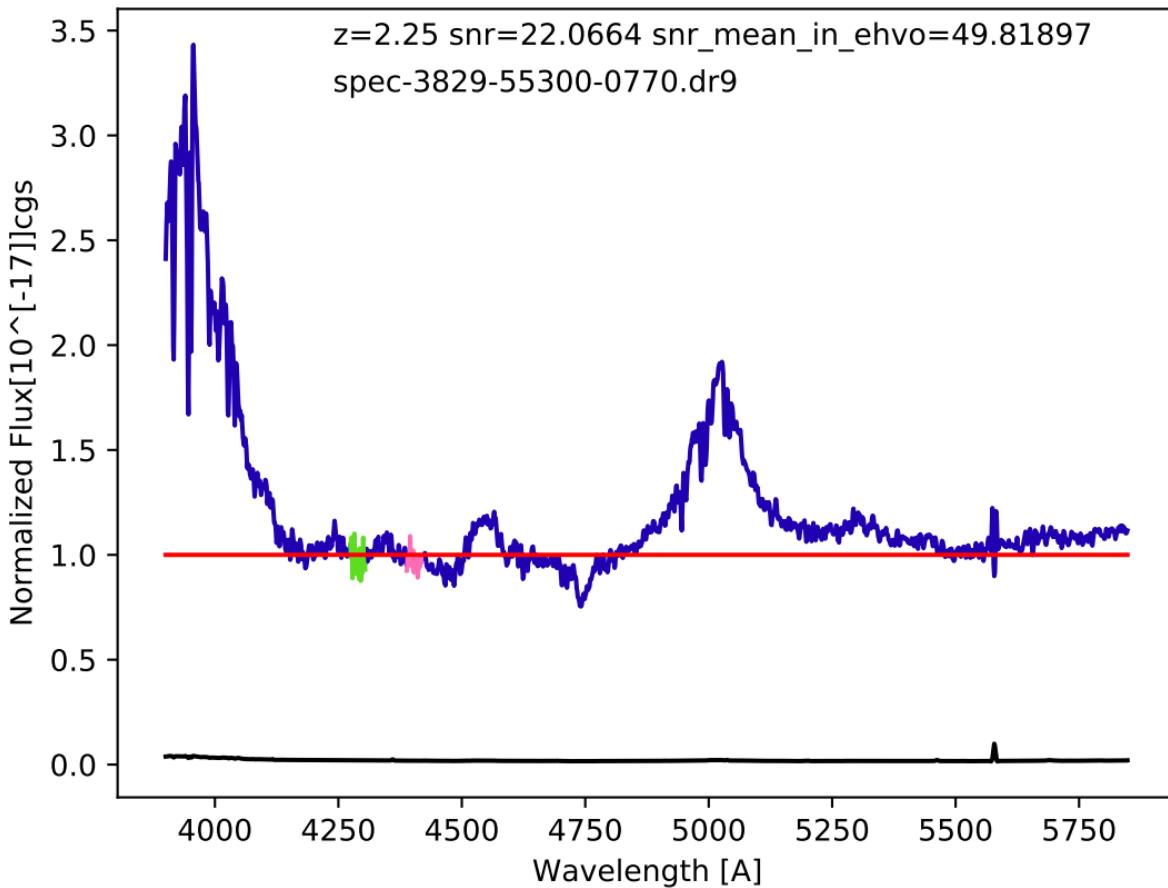
Normalized Data vs. Normalized Error



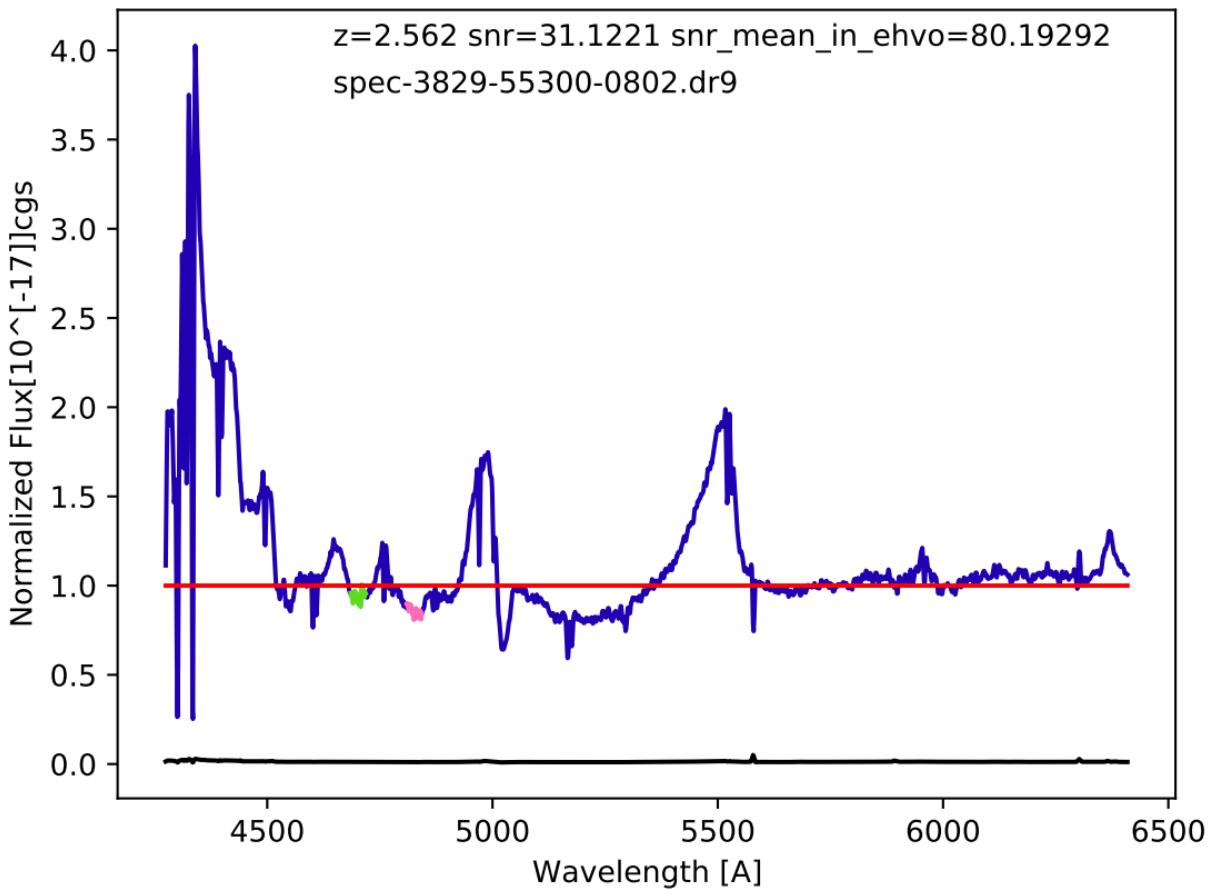
Normalized Data vs. Normalized Error

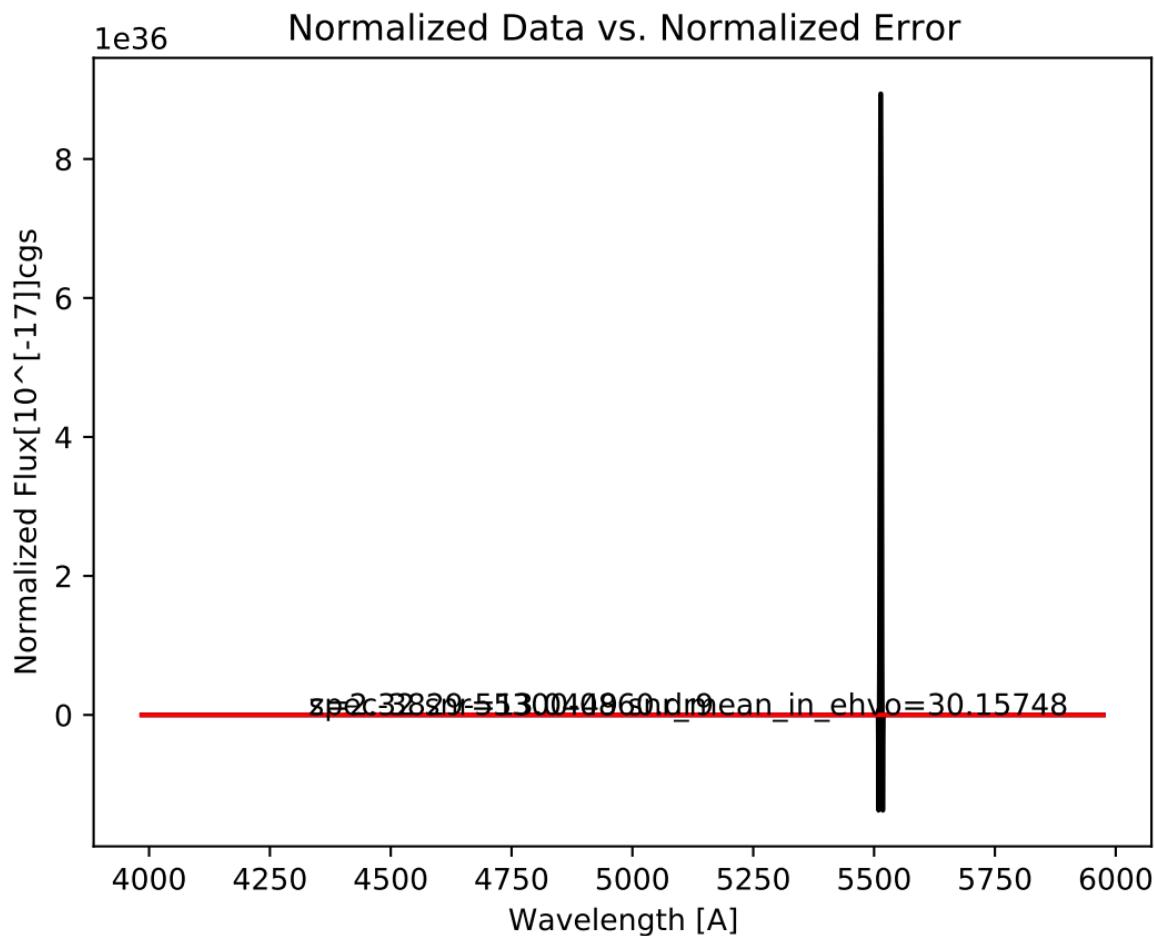


Normalized Data vs. Normalized Error

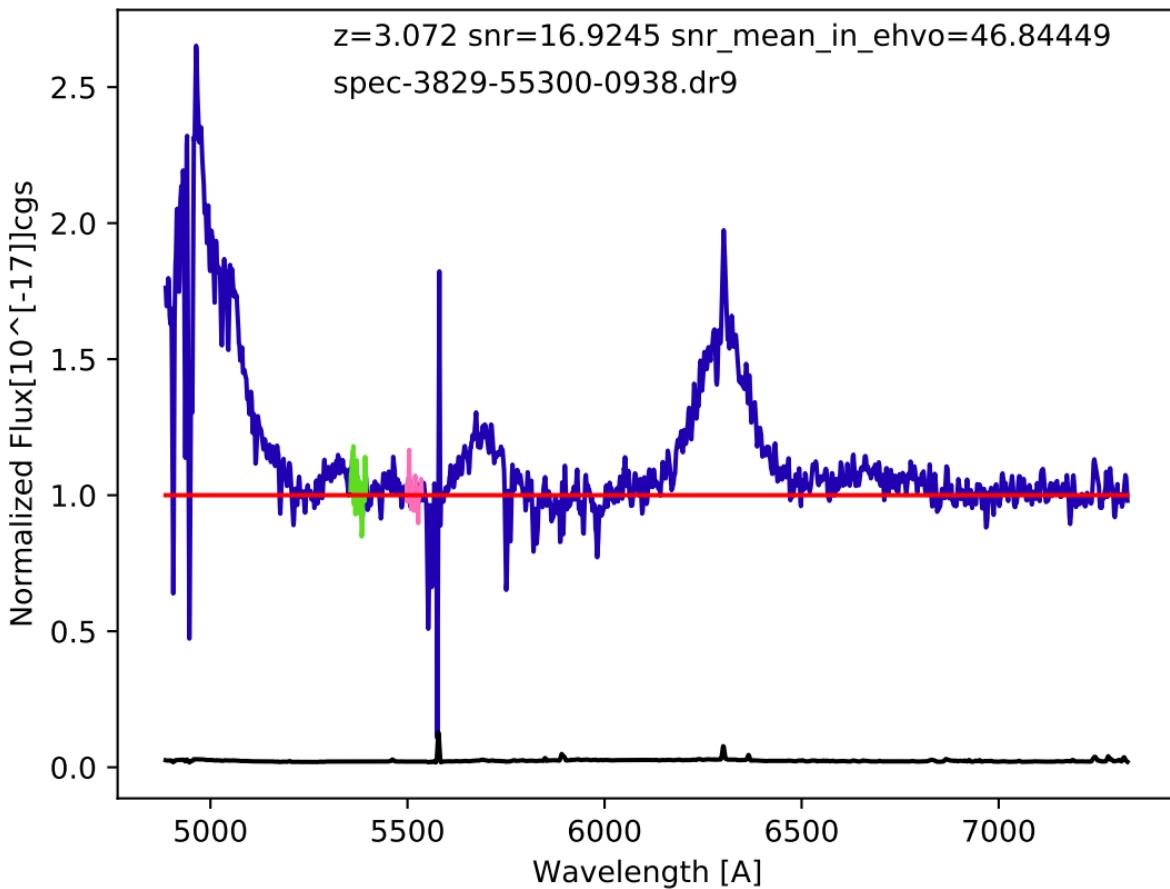


Normalized Data vs. Normalized Error

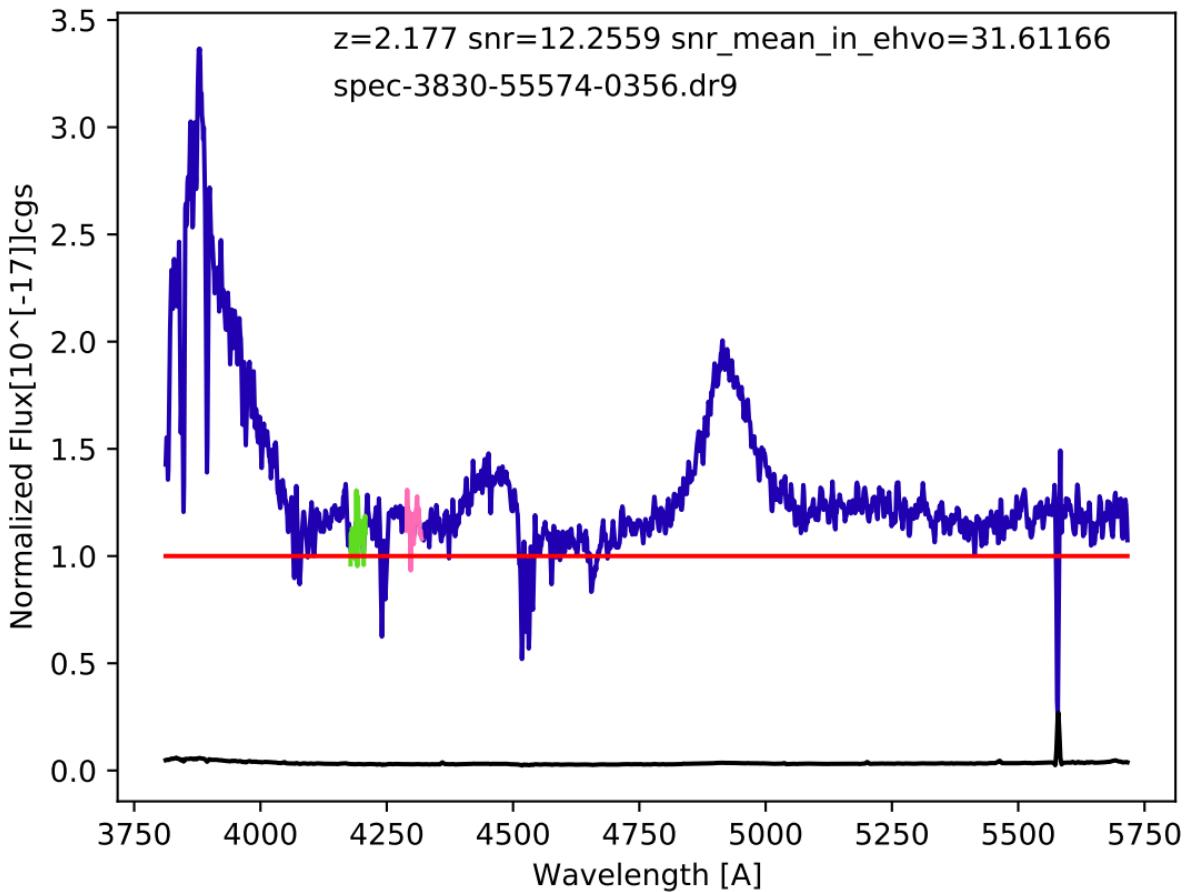




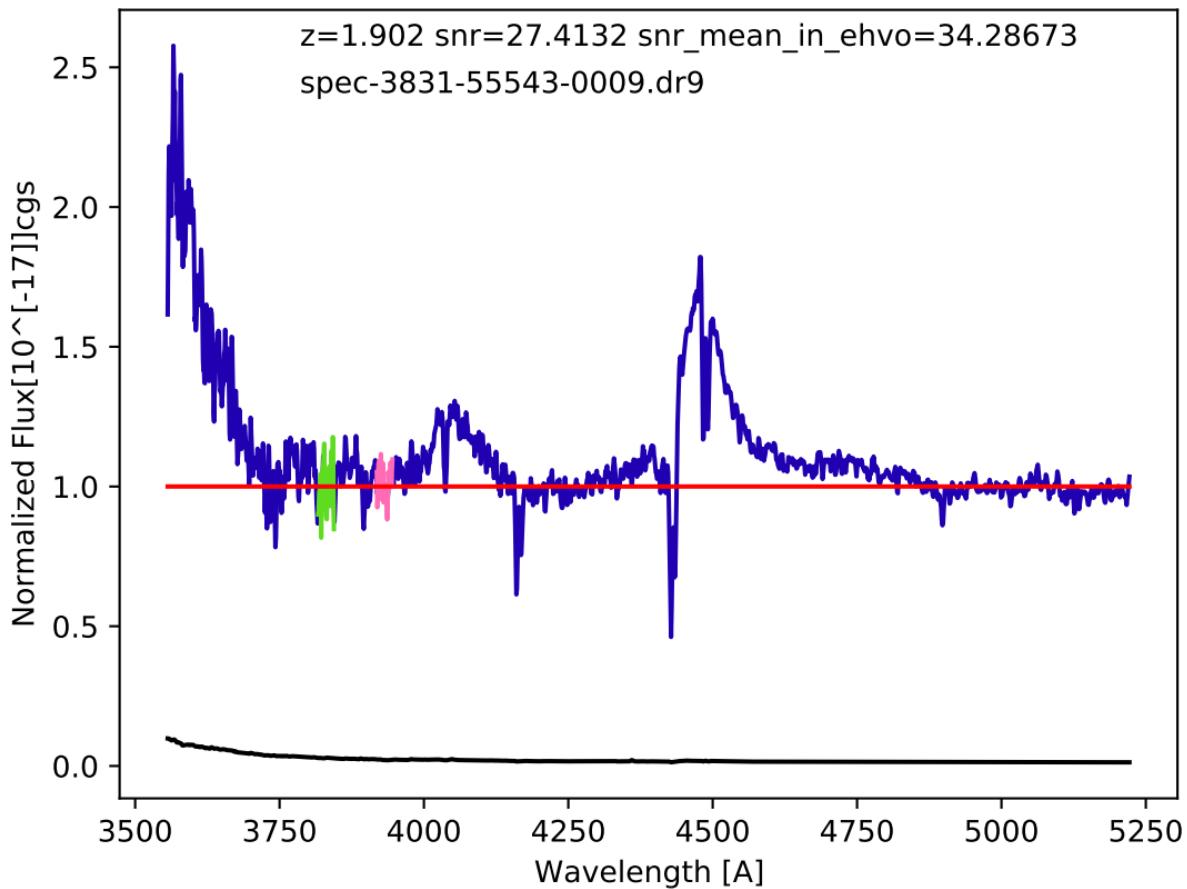
Normalized Data vs. Normalized Error



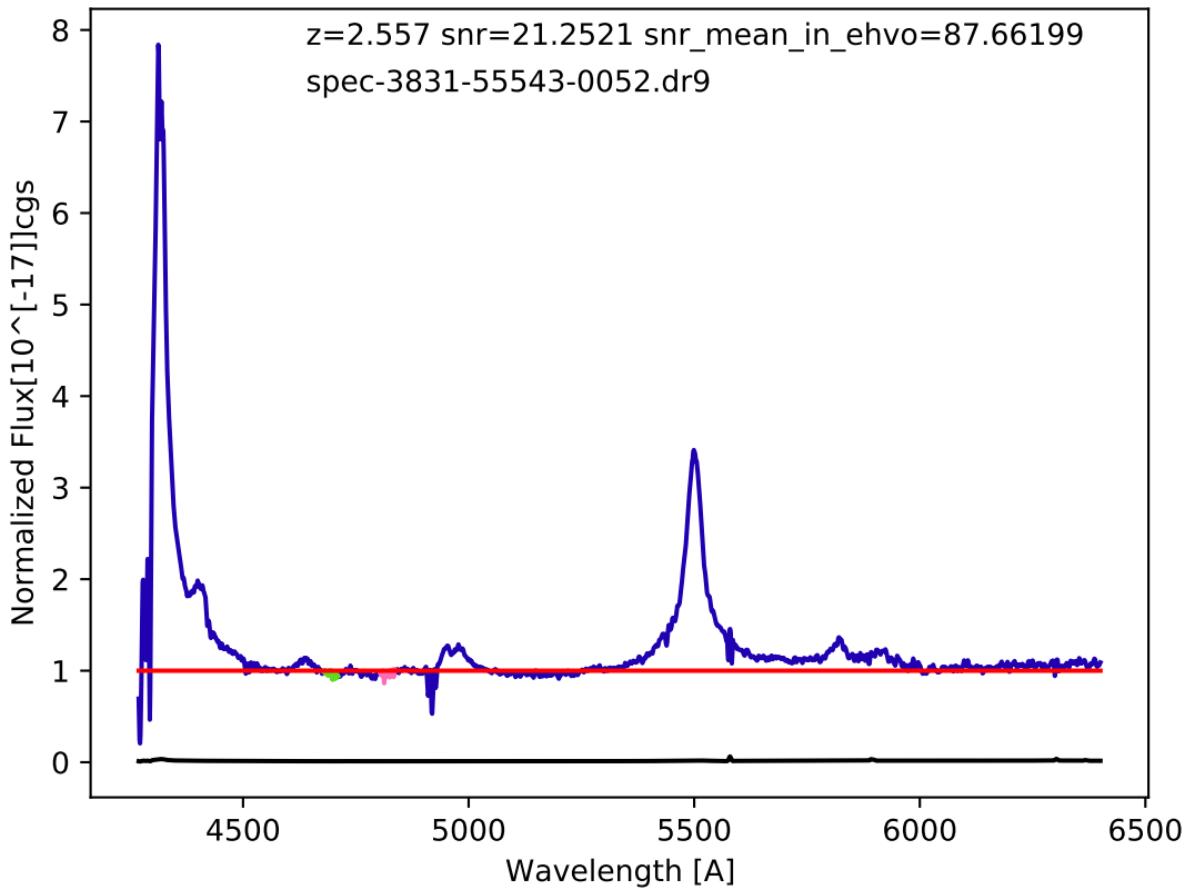
Normalized Data vs. Normalized Error



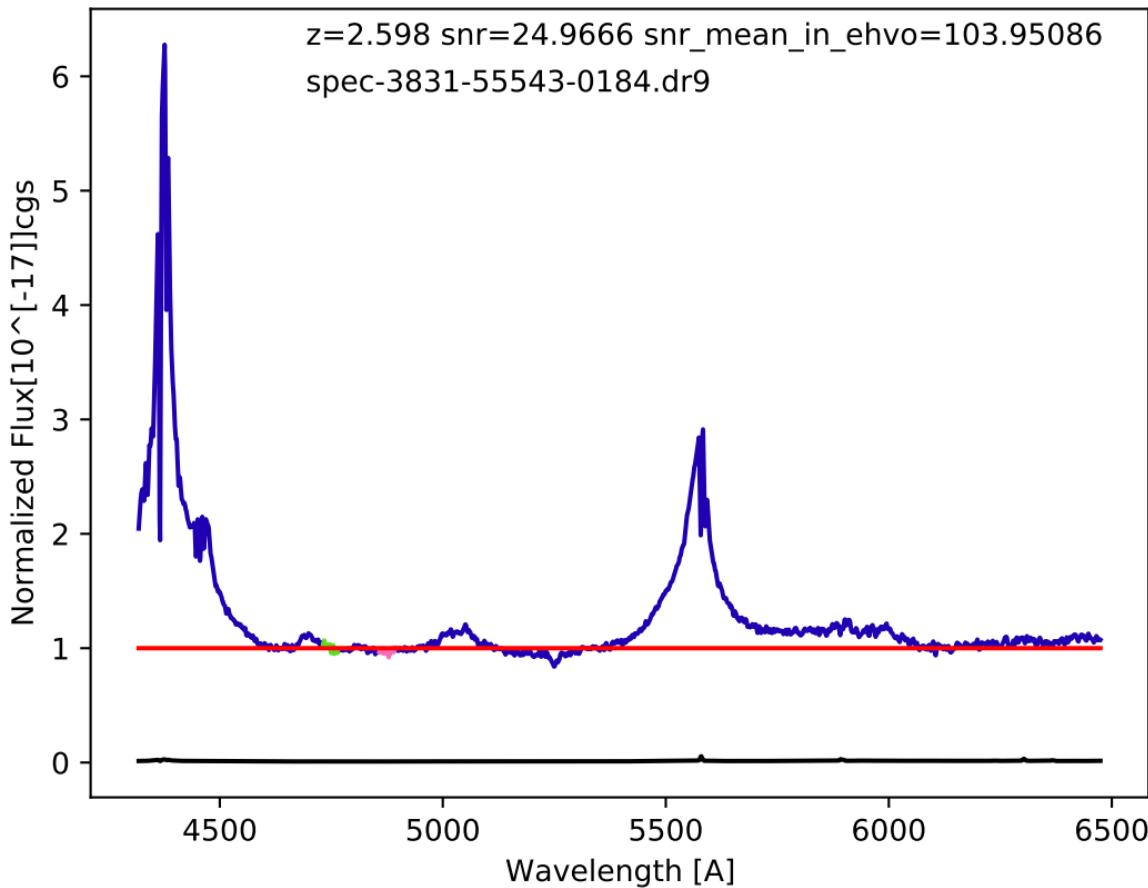
Normalized Data vs. Normalized Error



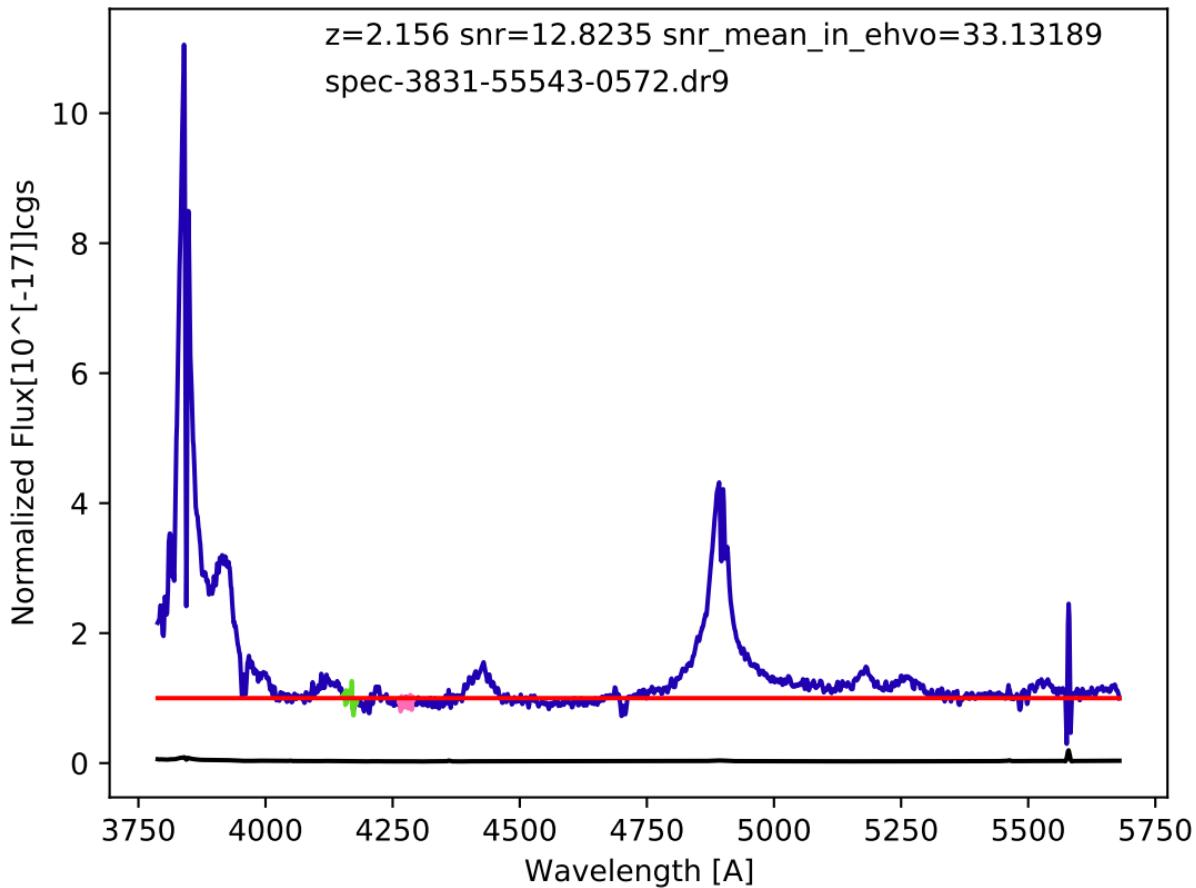
Normalized Data vs. Normalized Error



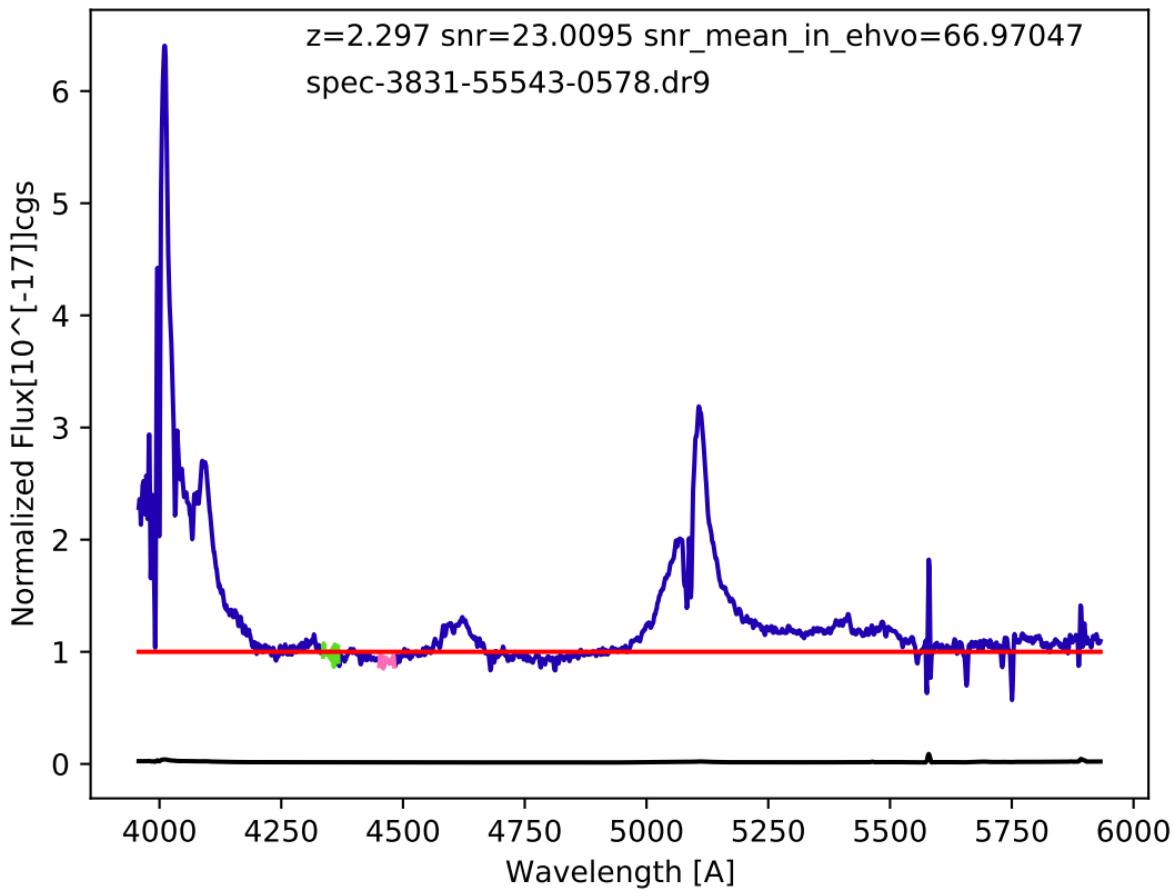
Normalized Data vs. Normalized Error



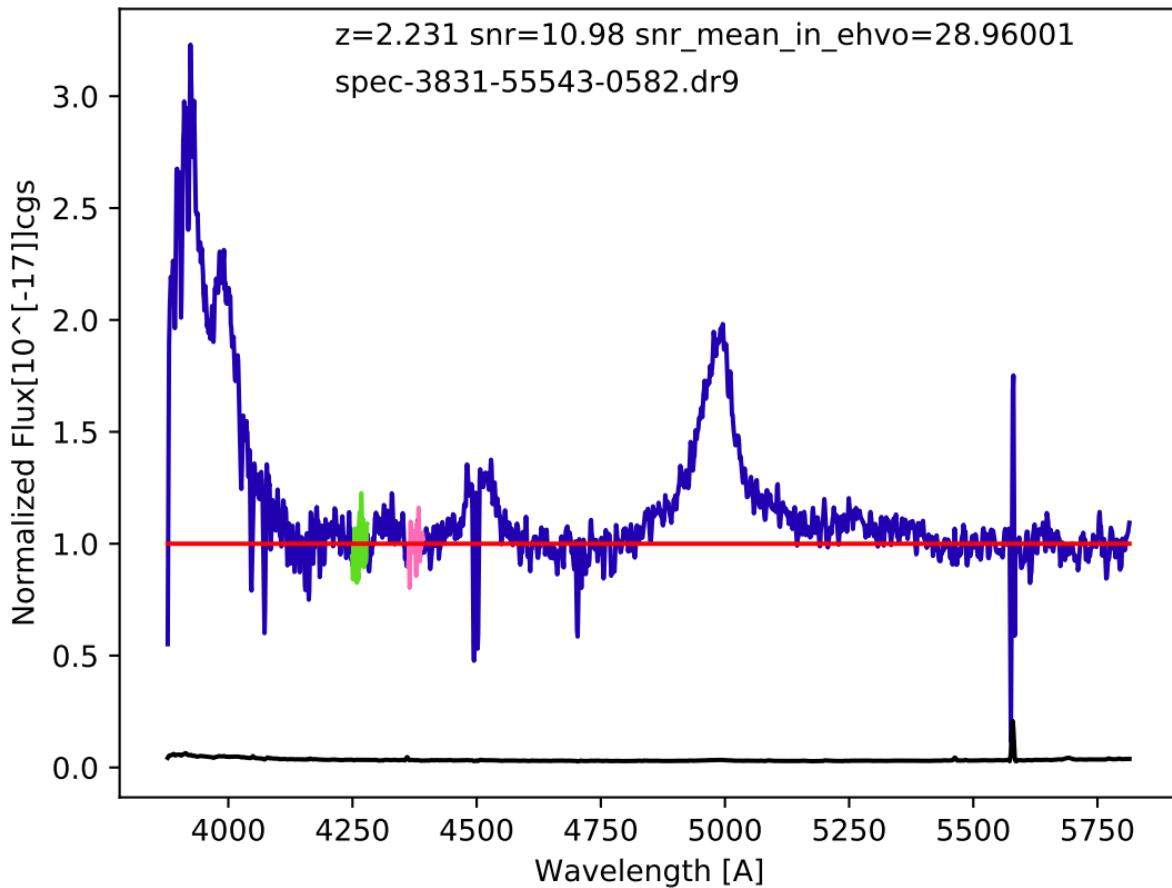
Normalized Data vs. Normalized Error



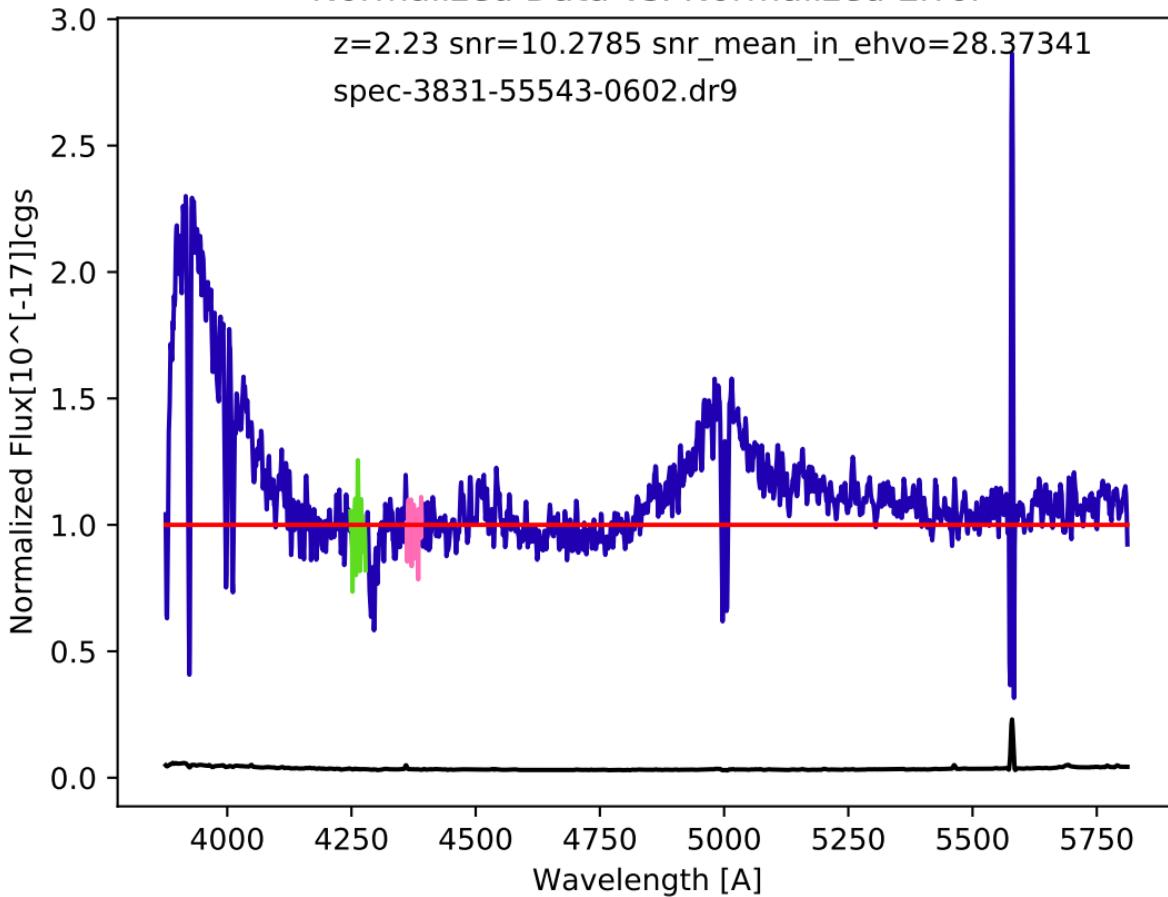
Normalized Data vs. Normalized Error



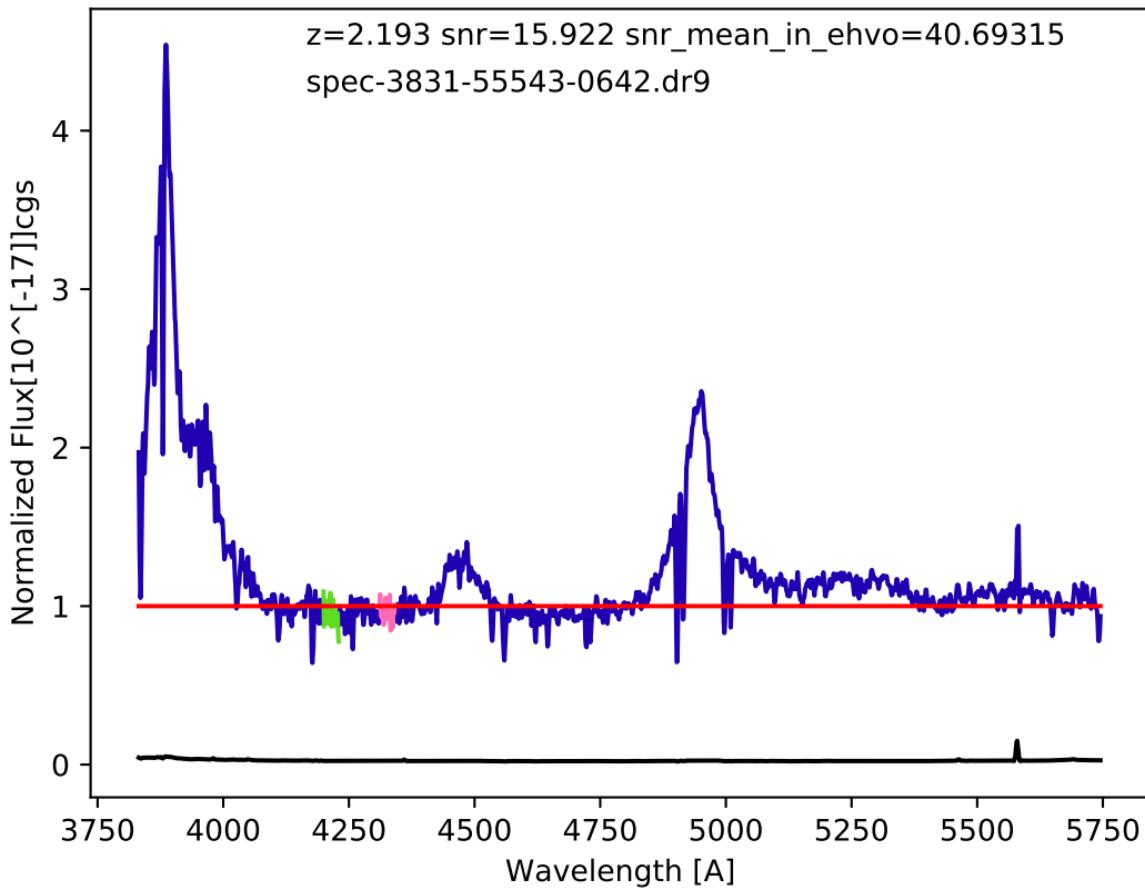
Normalized Data vs. Normalized Error



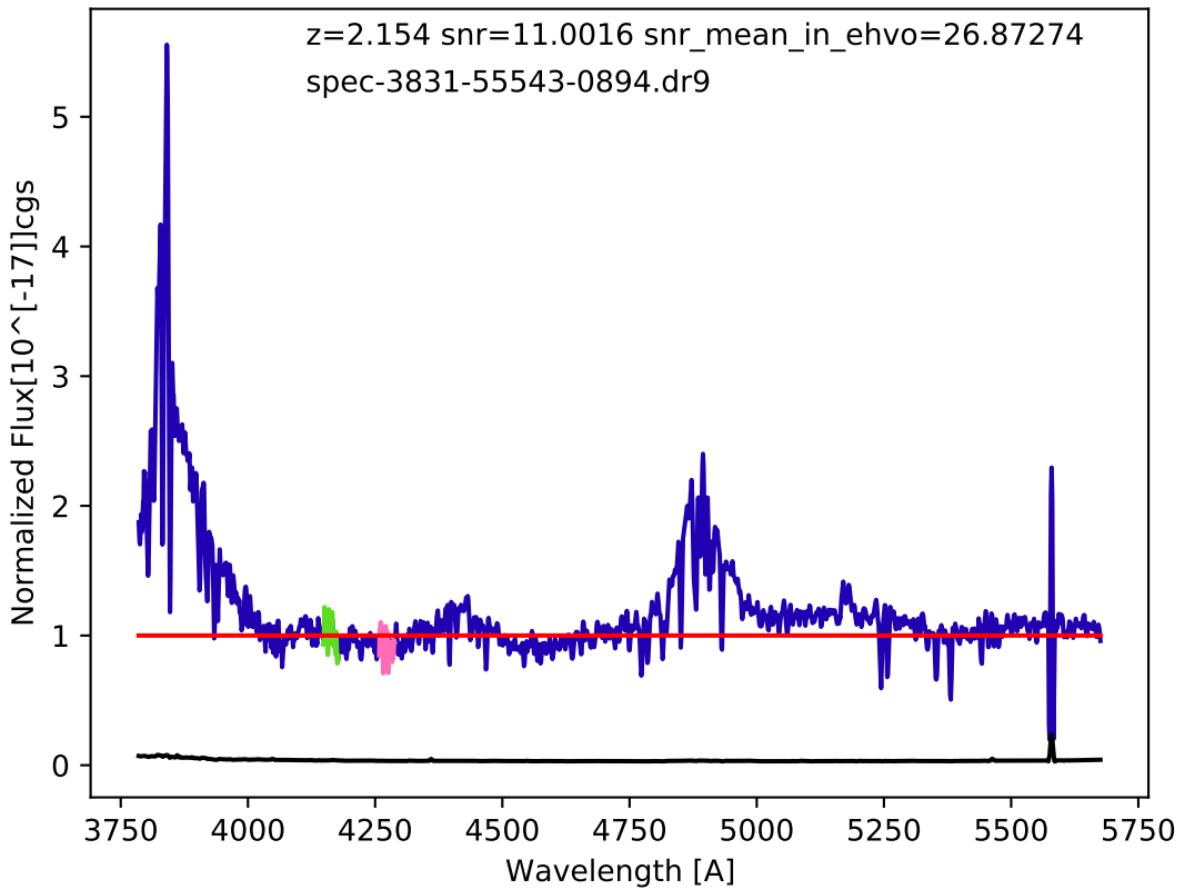
Normalized Data vs. Normalized Error



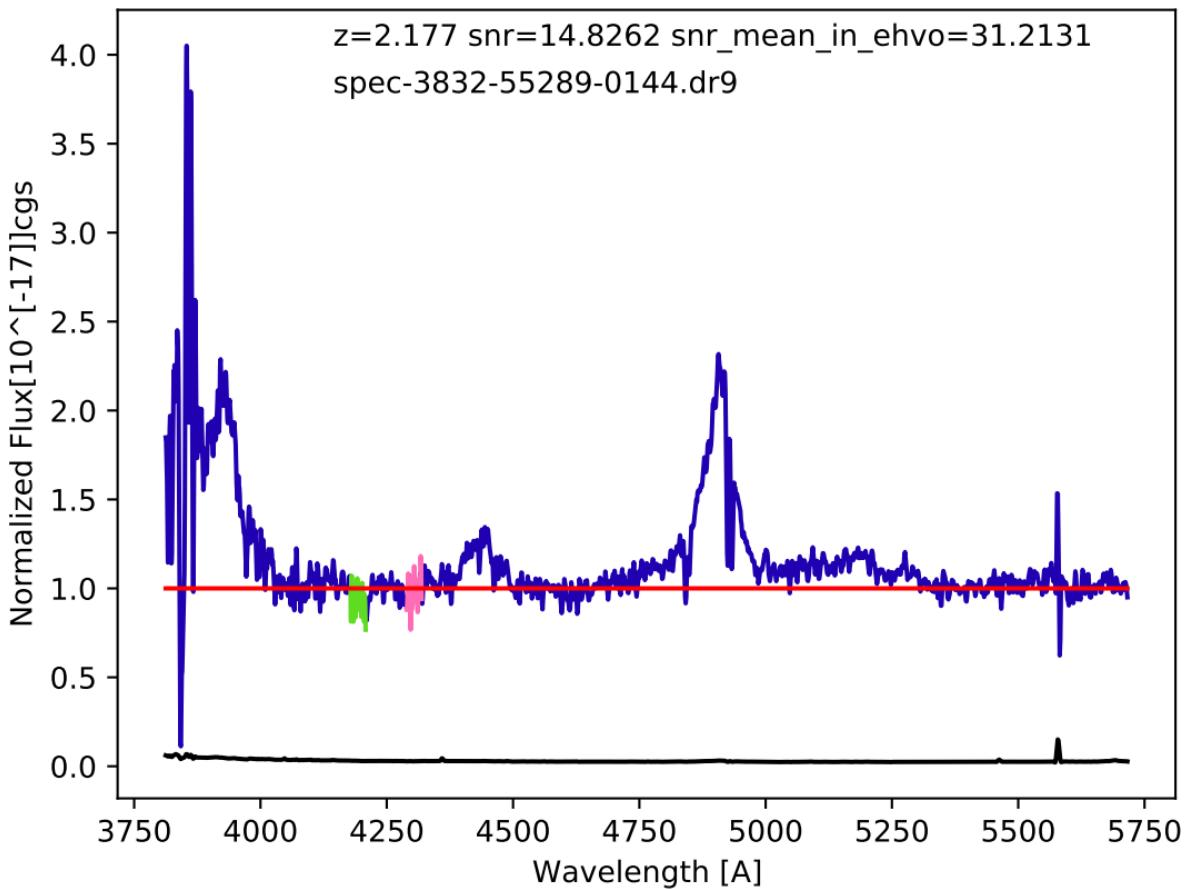
Normalized Data vs. Normalized Error



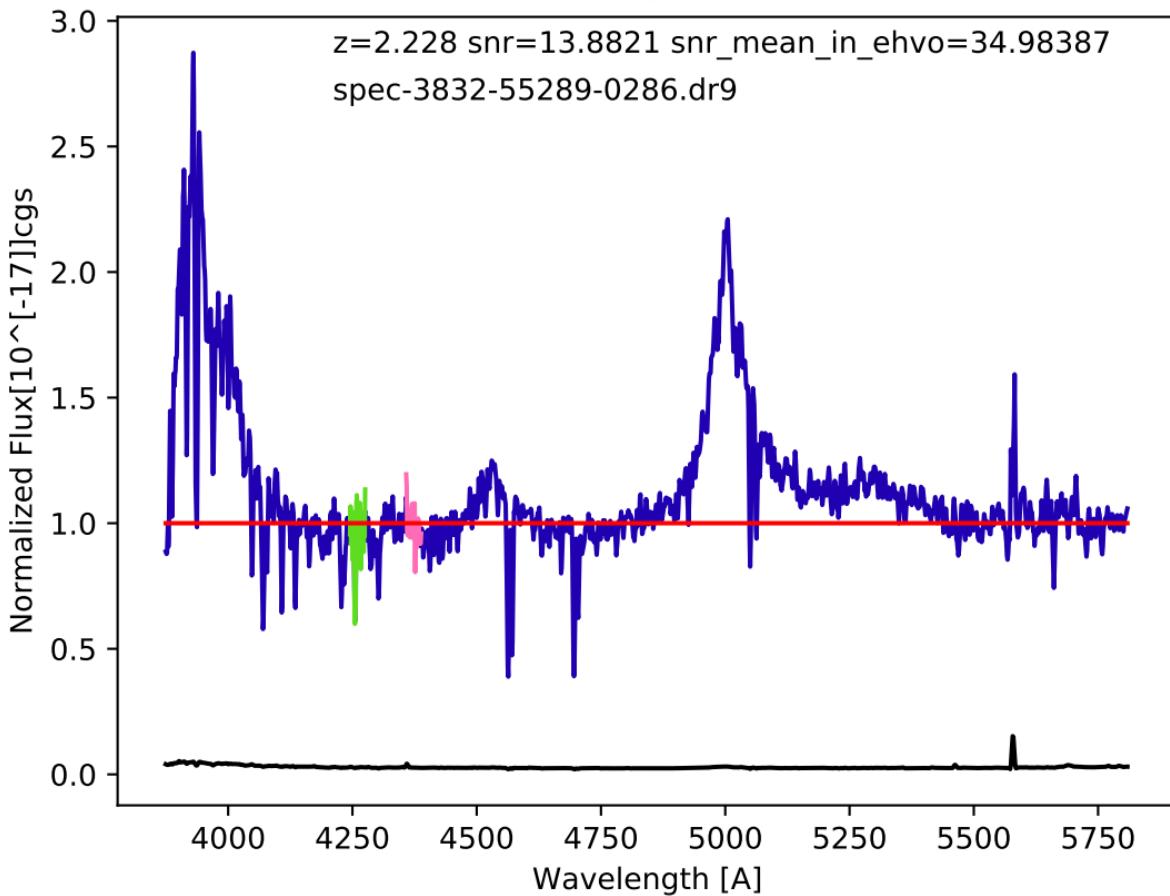
Normalized Data vs. Normalized Error



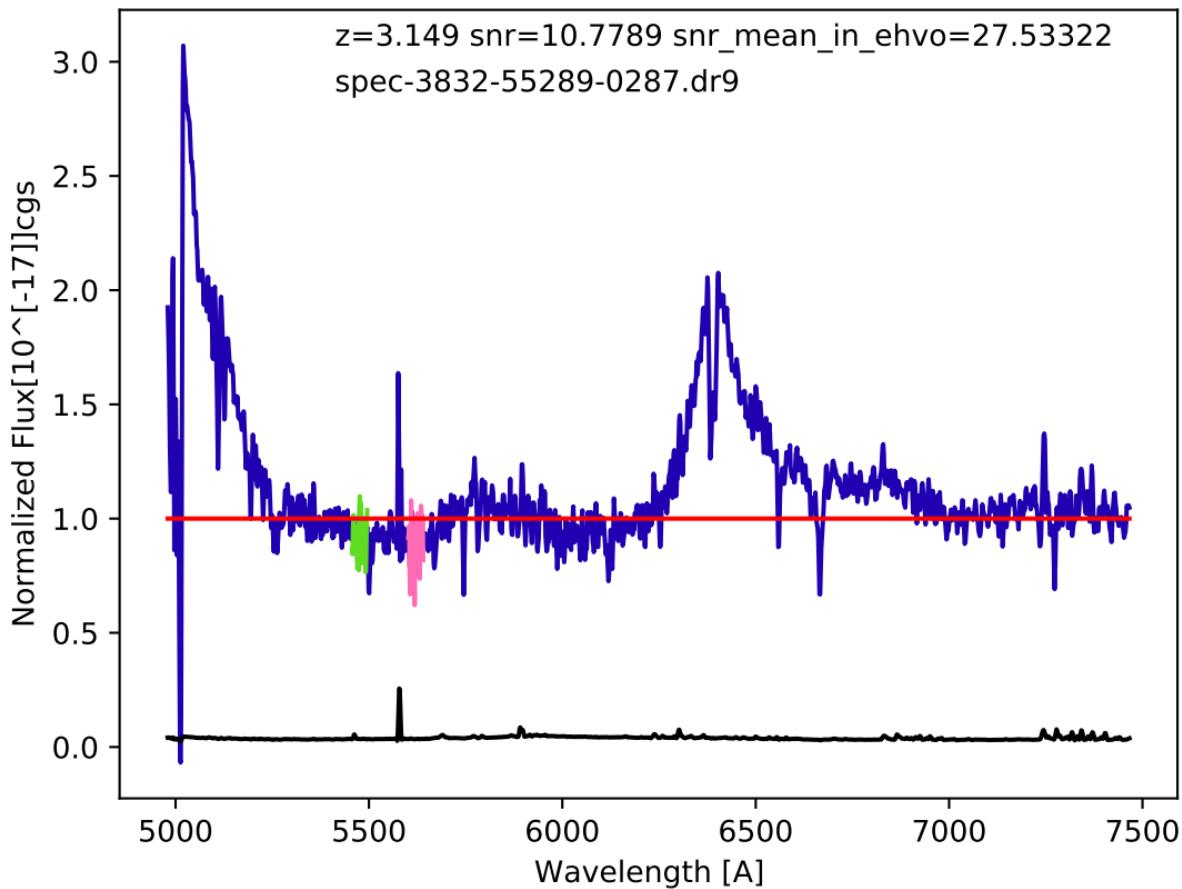
Normalized Data vs. Normalized Error



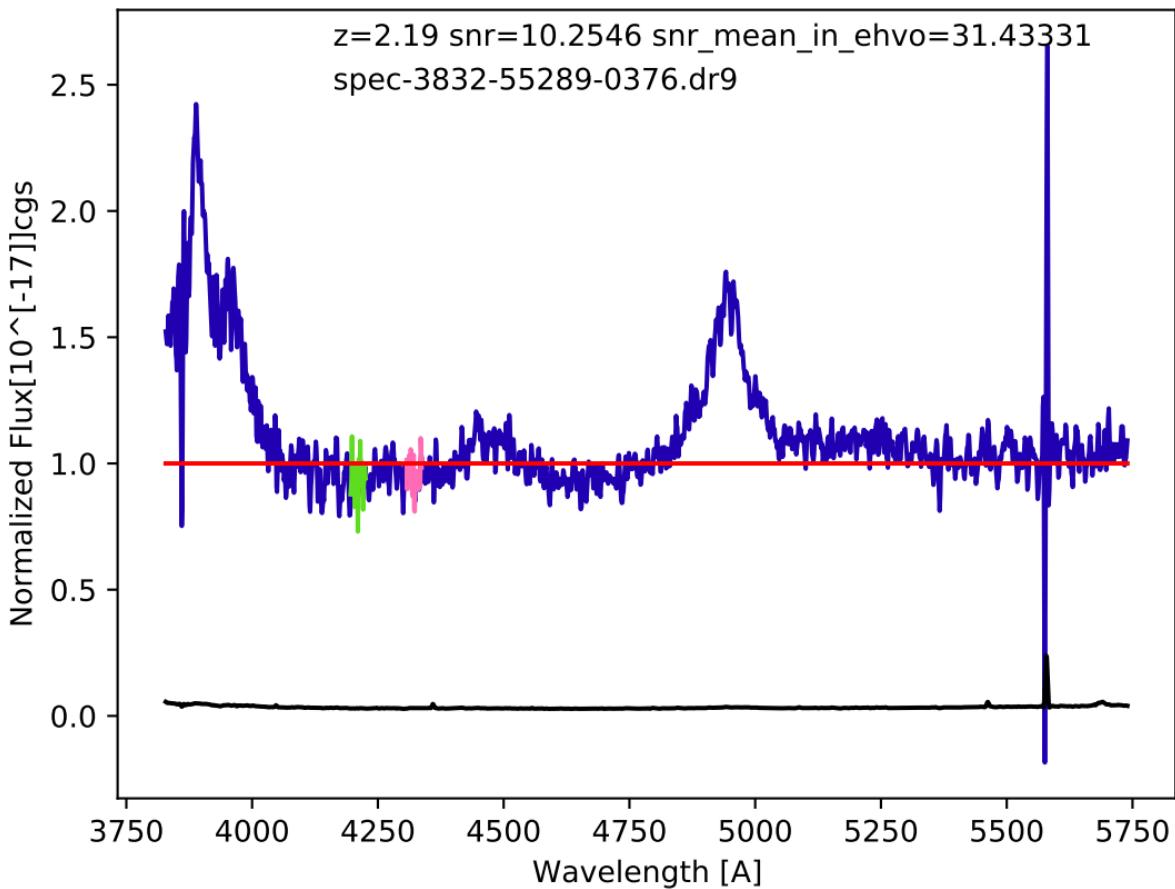
Normalized Data vs. Normalized Error



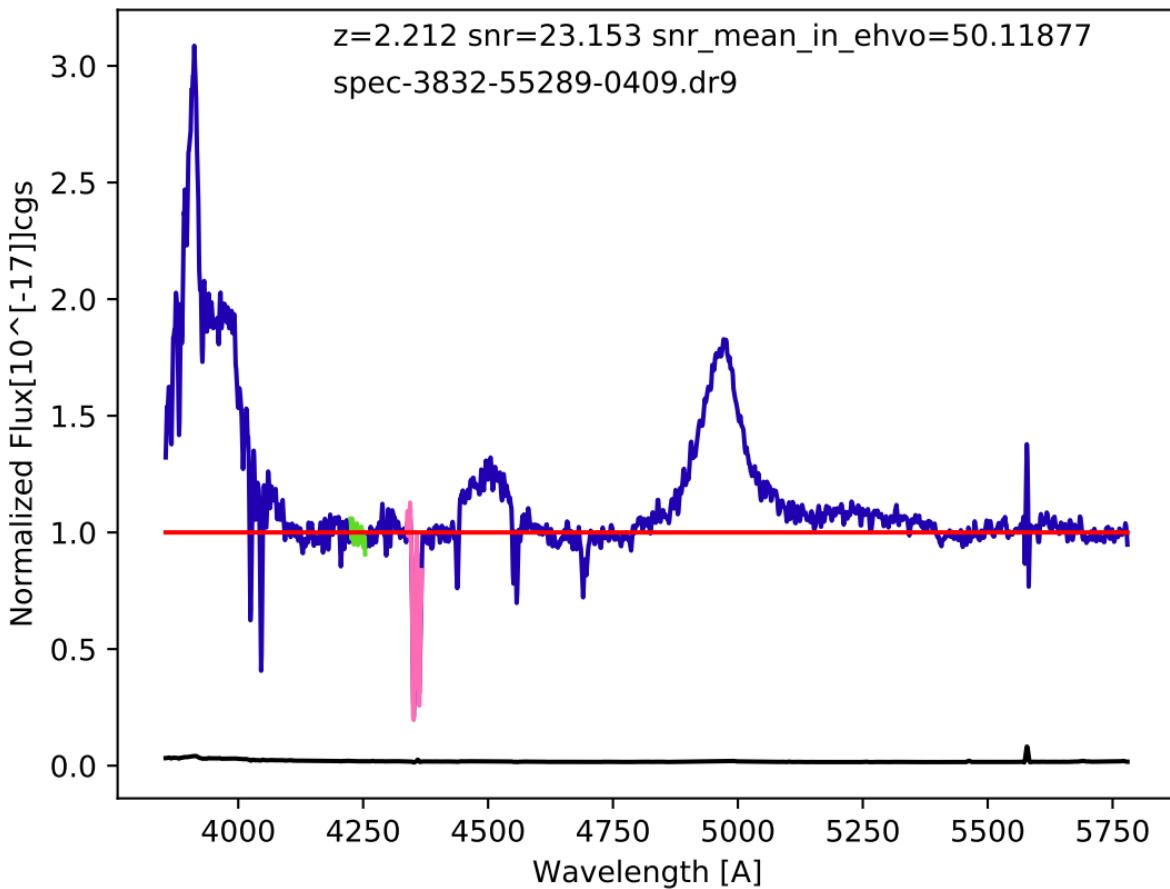
Normalized Data vs. Normalized Error



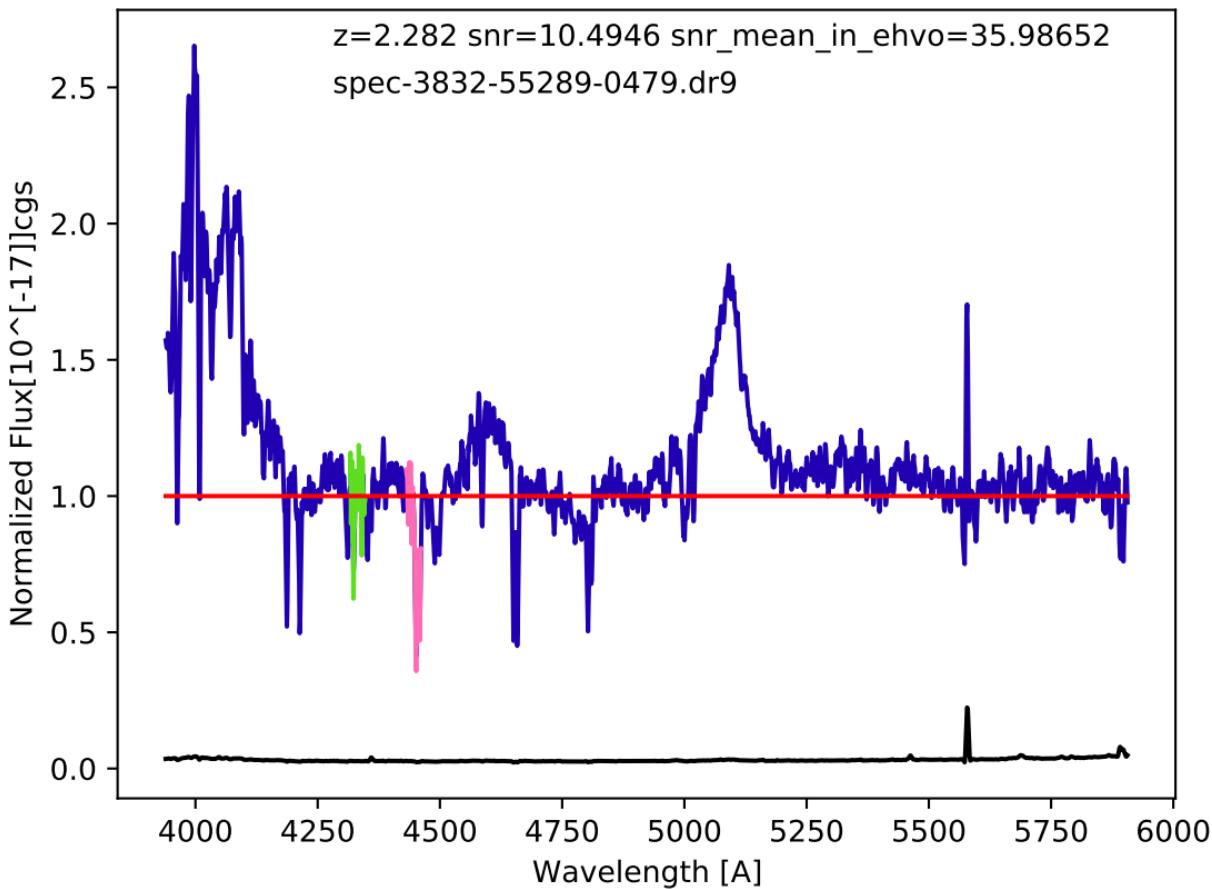
Normalized Data vs. Normalized Error



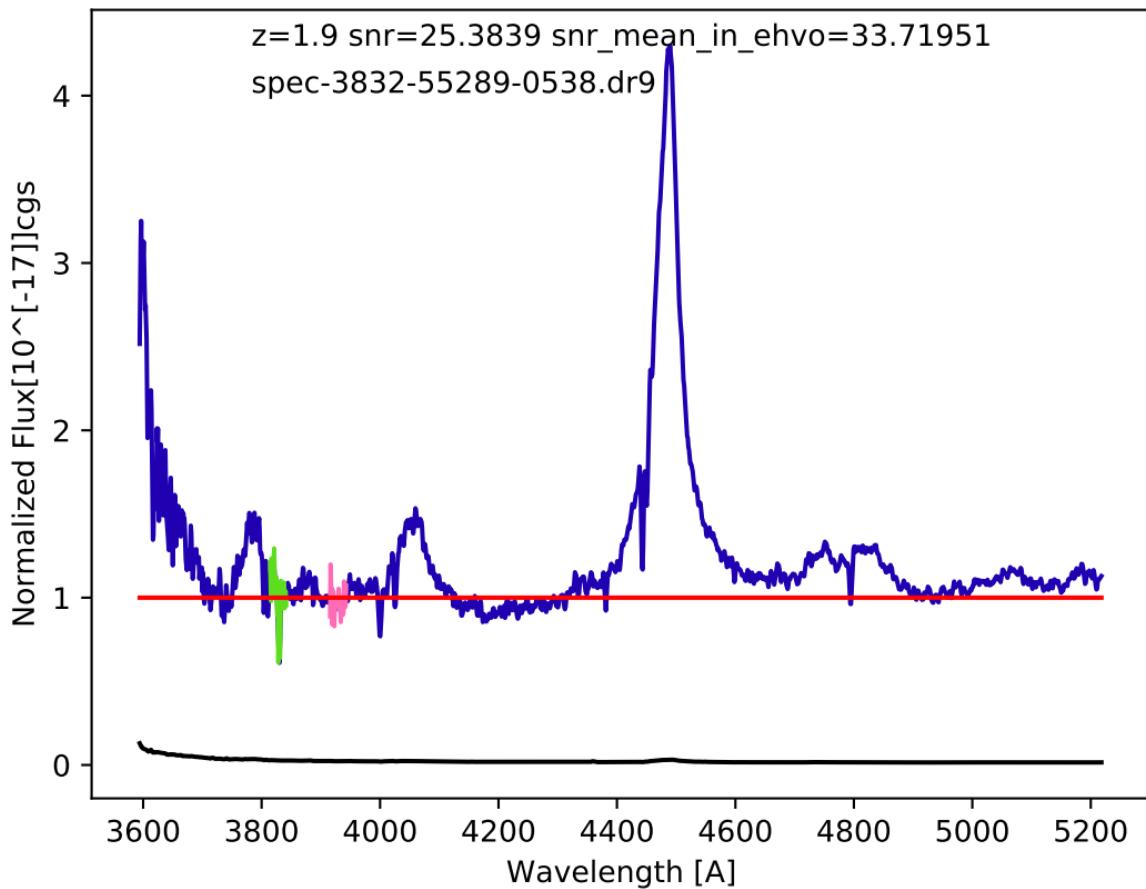
Normalized Data vs. Normalized Error



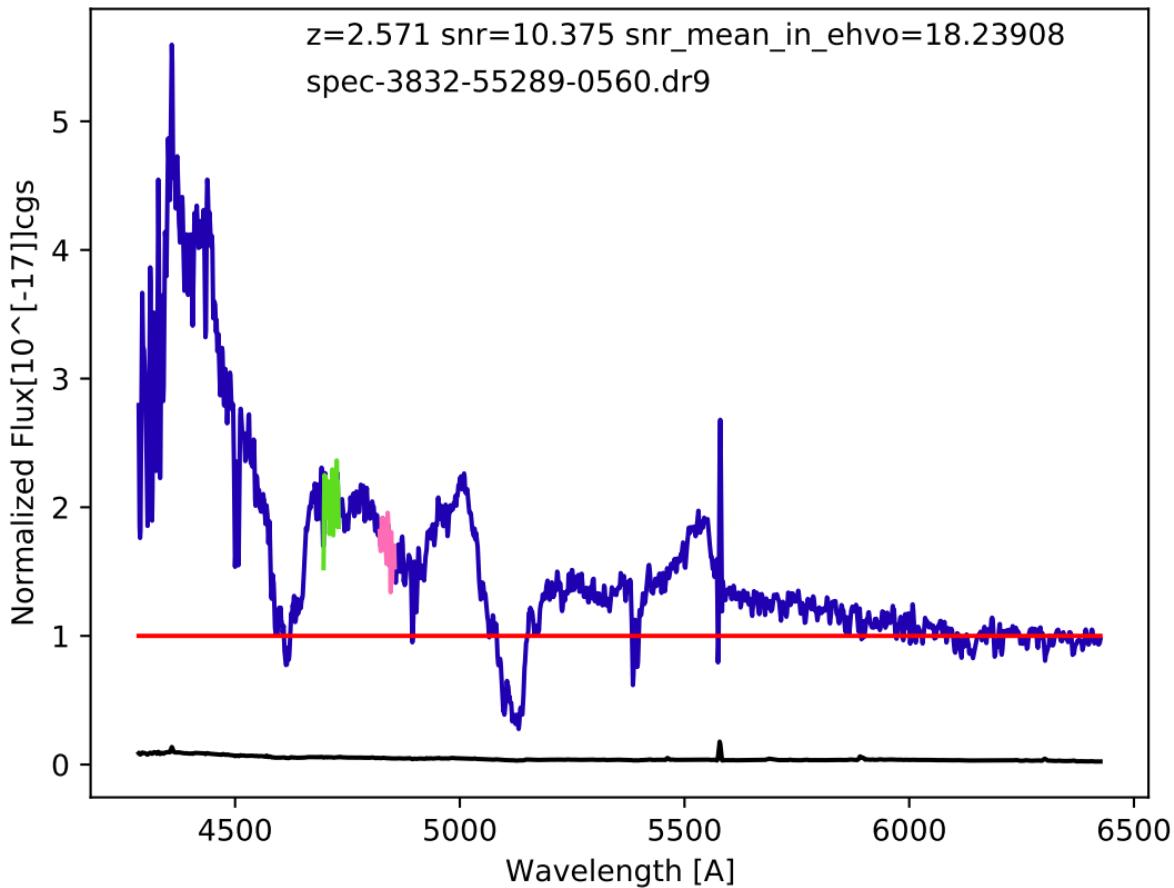
Normalized Data vs. Normalized Error



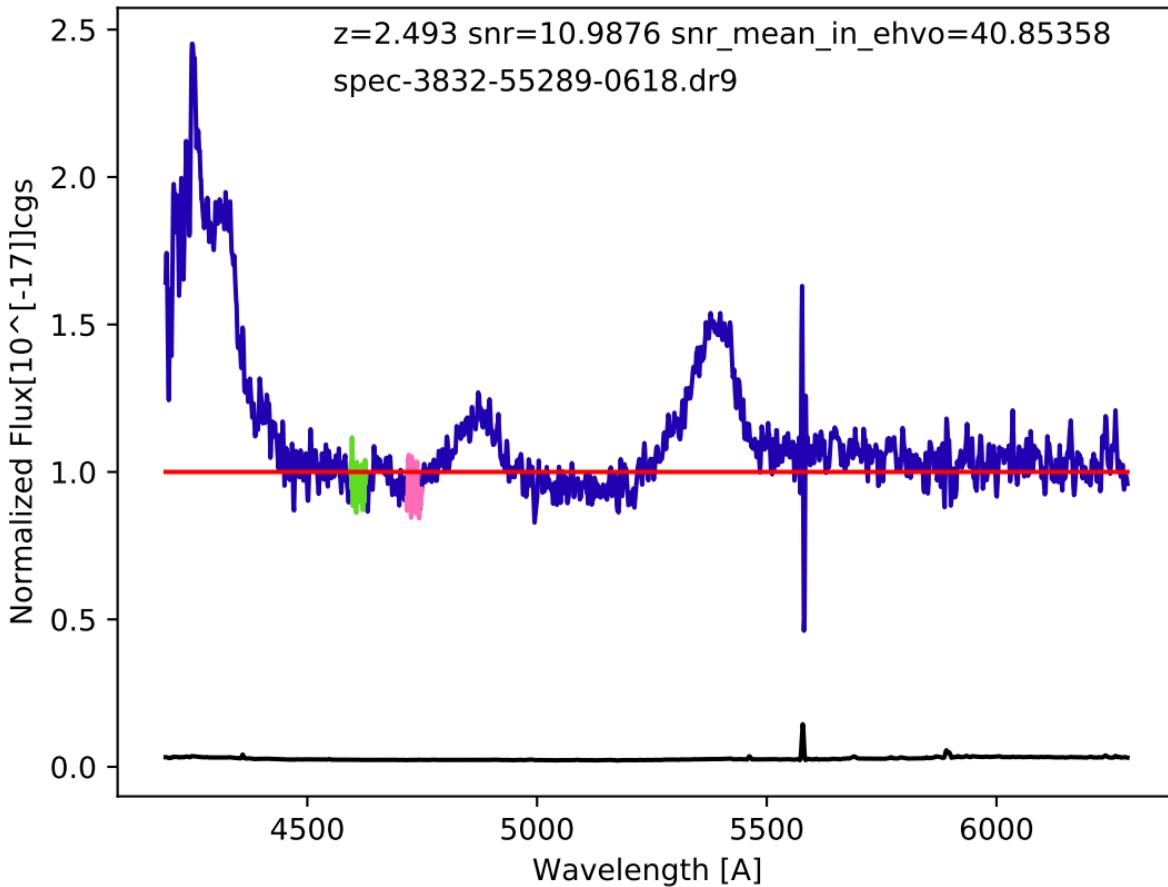
Normalized Data vs. Normalized Error



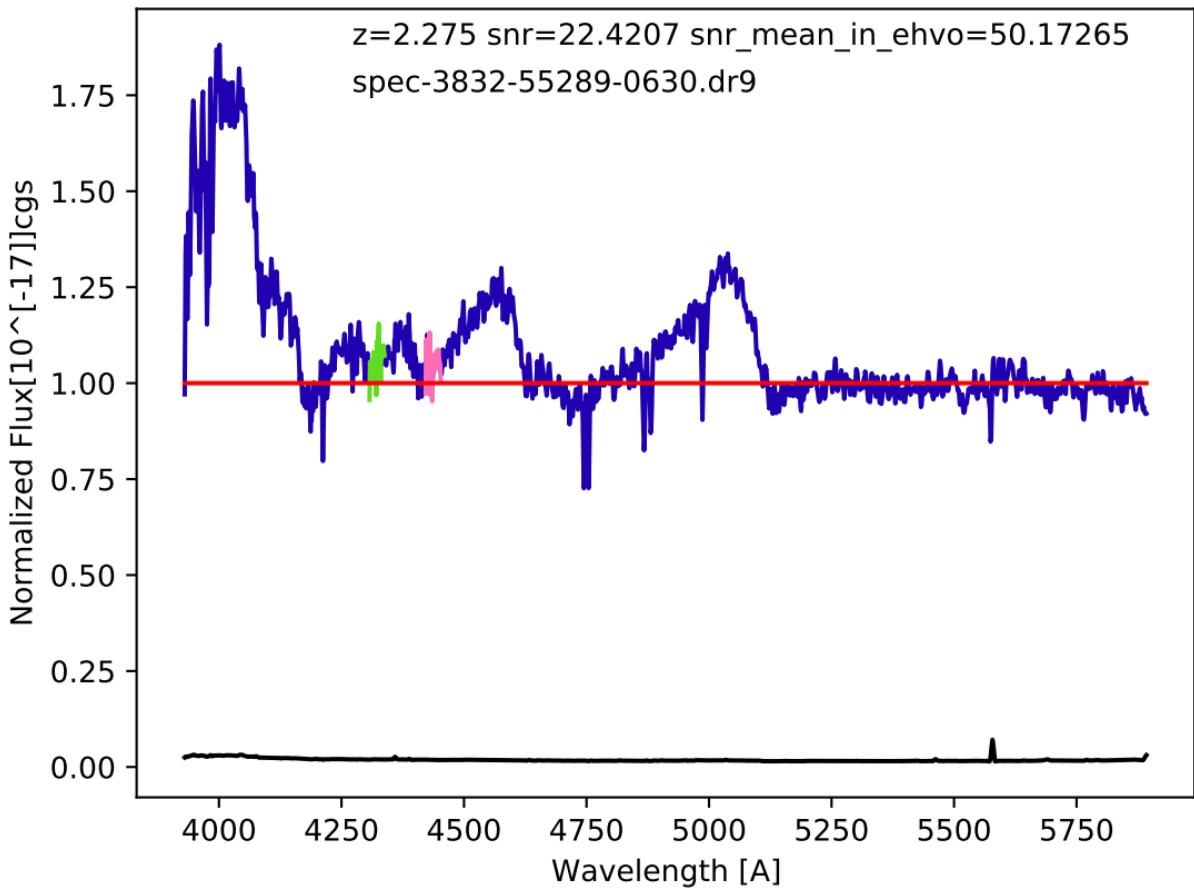
Normalized Data vs. Normalized Error

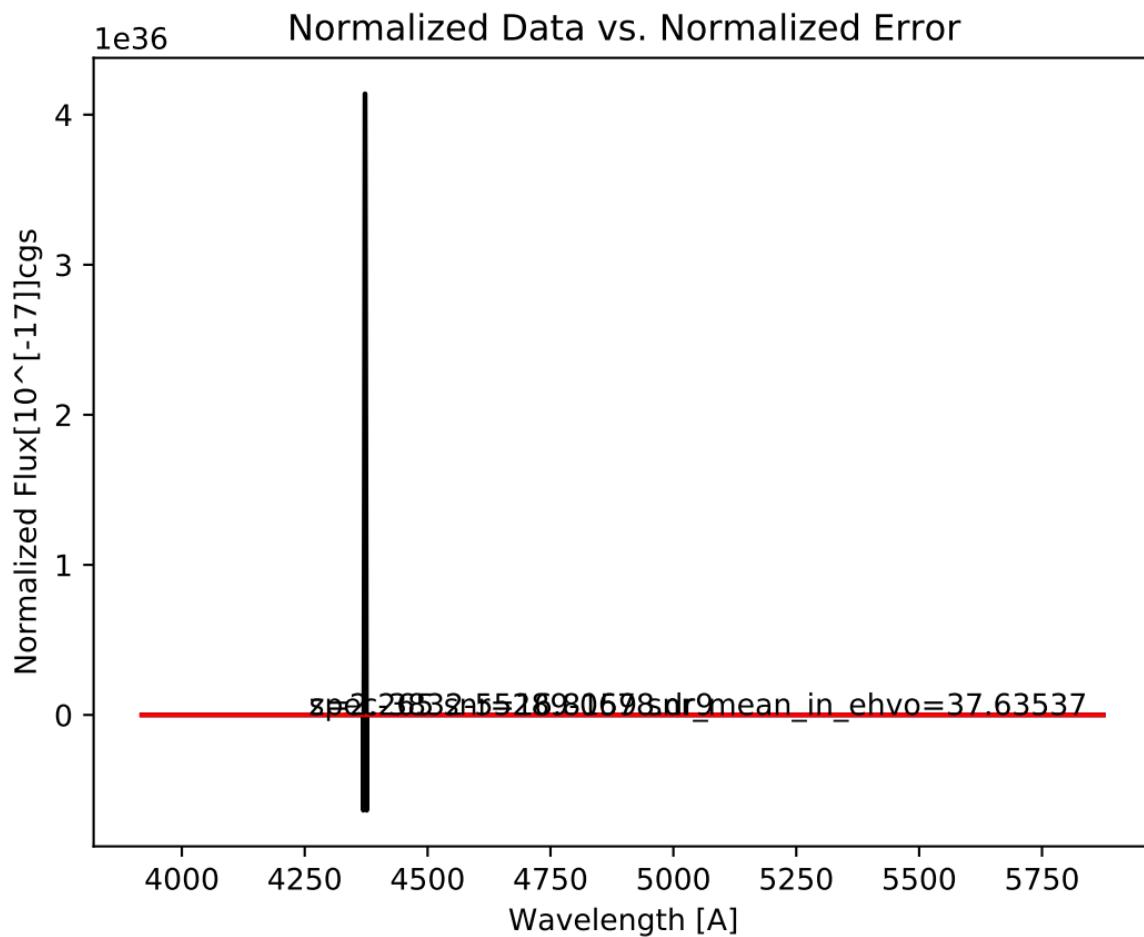


Normalized Data vs. Normalized Error

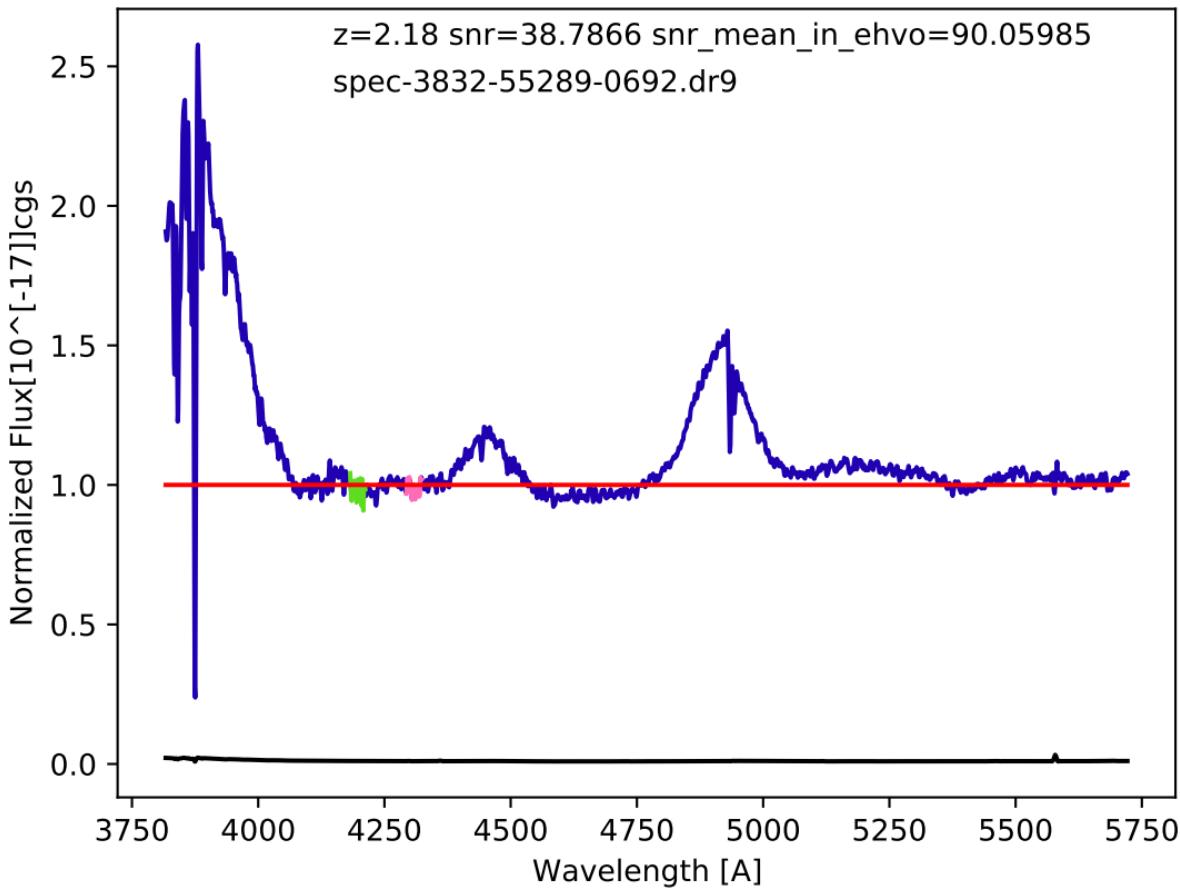


Normalized Data vs. Normalized Error

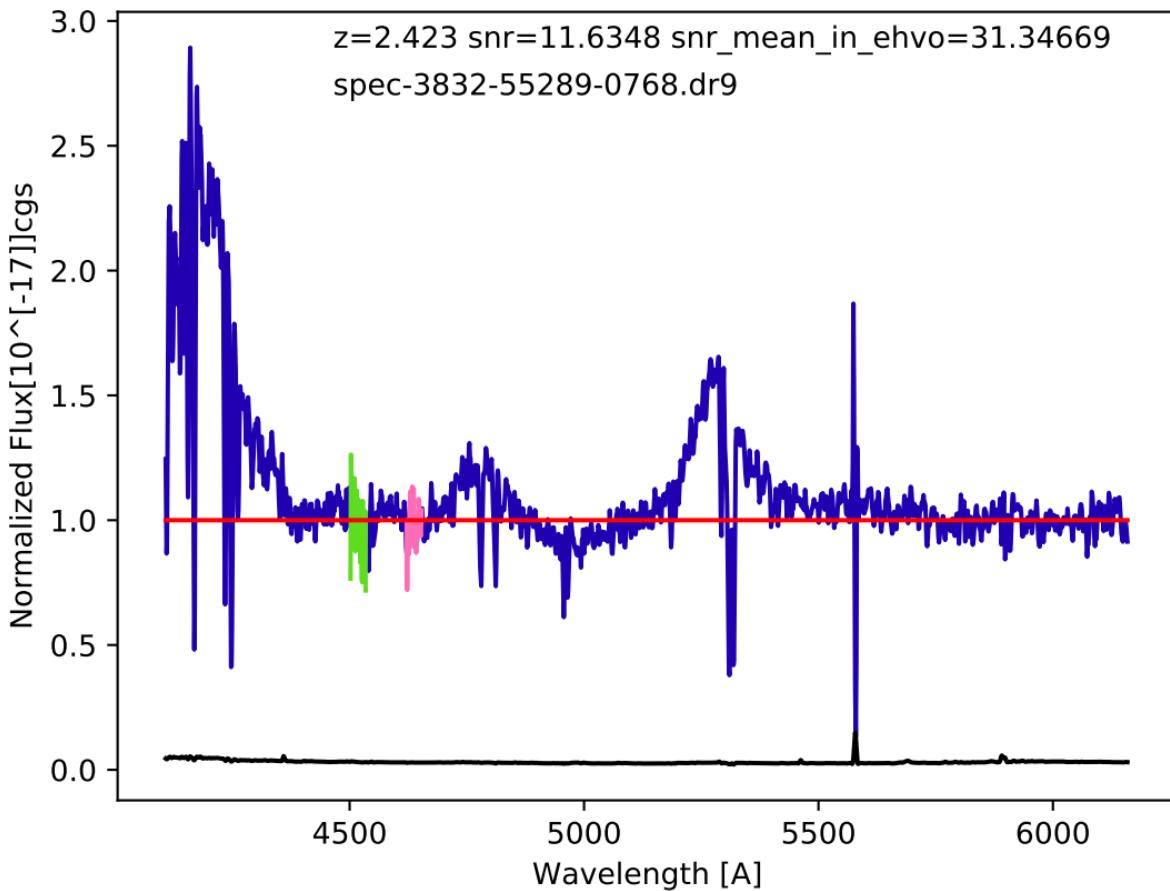




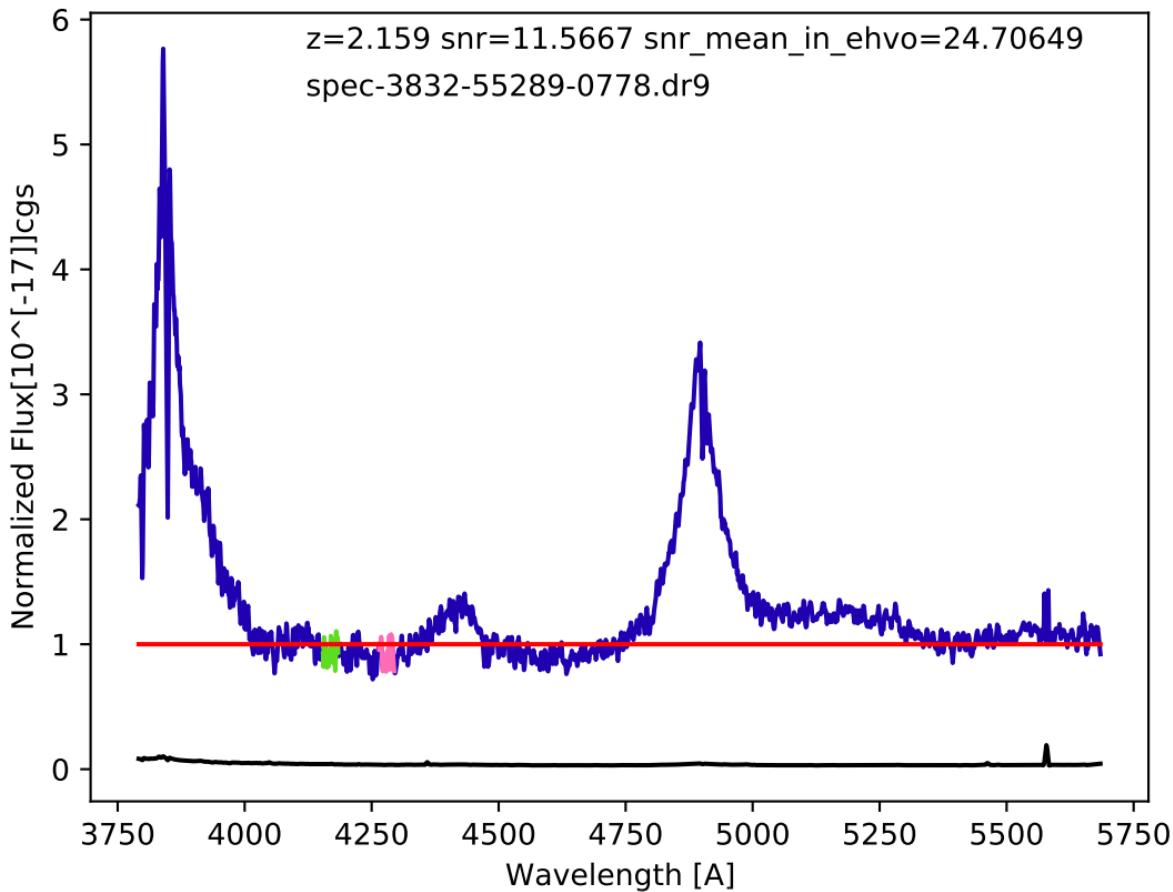
Normalized Data vs. Normalized Error

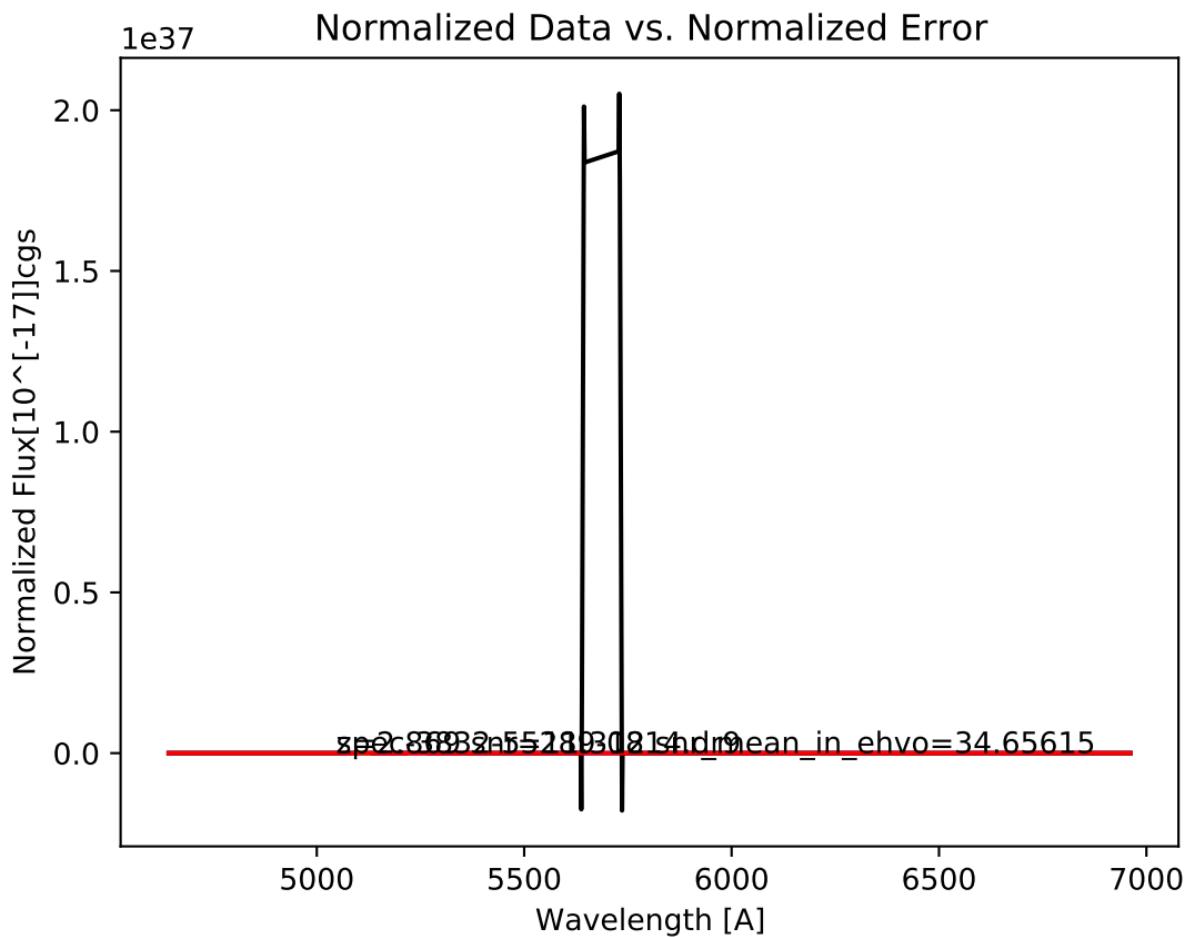


Normalized Data vs. Normalized Error

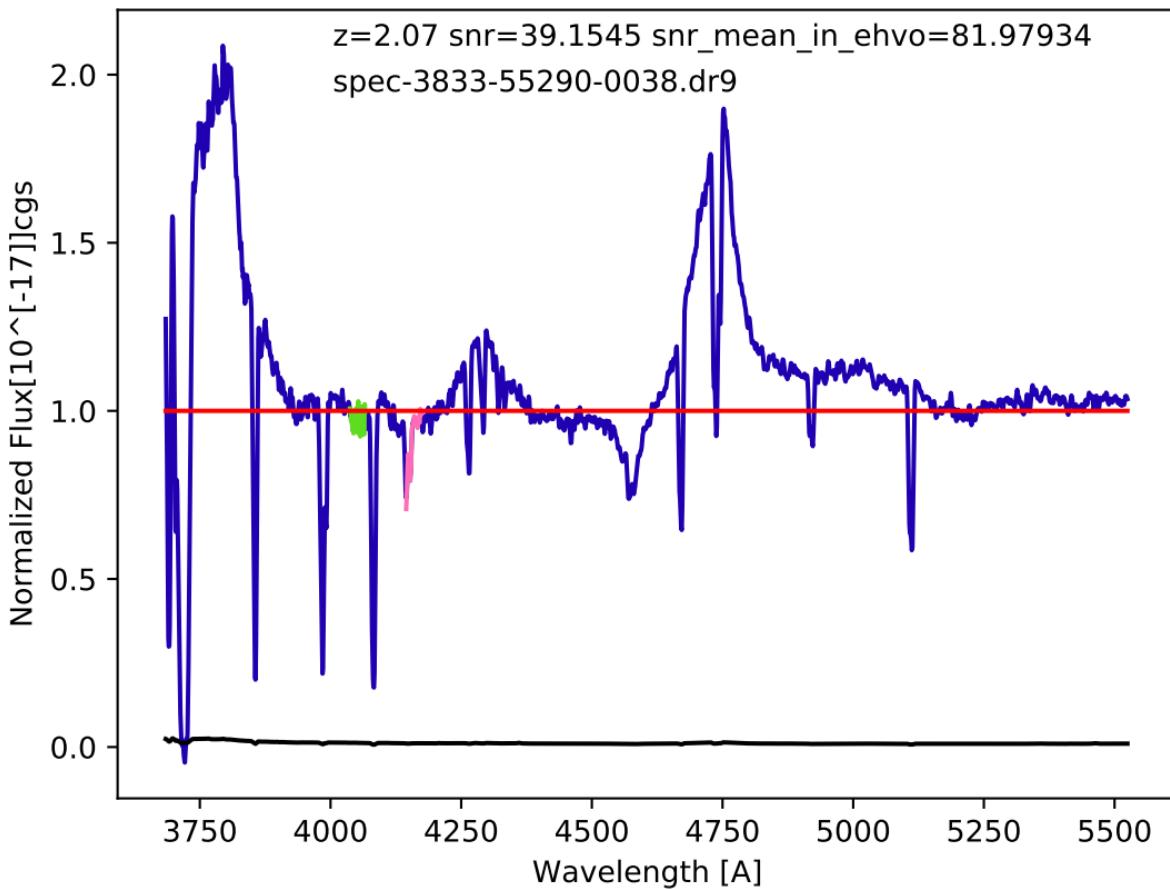


Normalized Data vs. Normalized Error

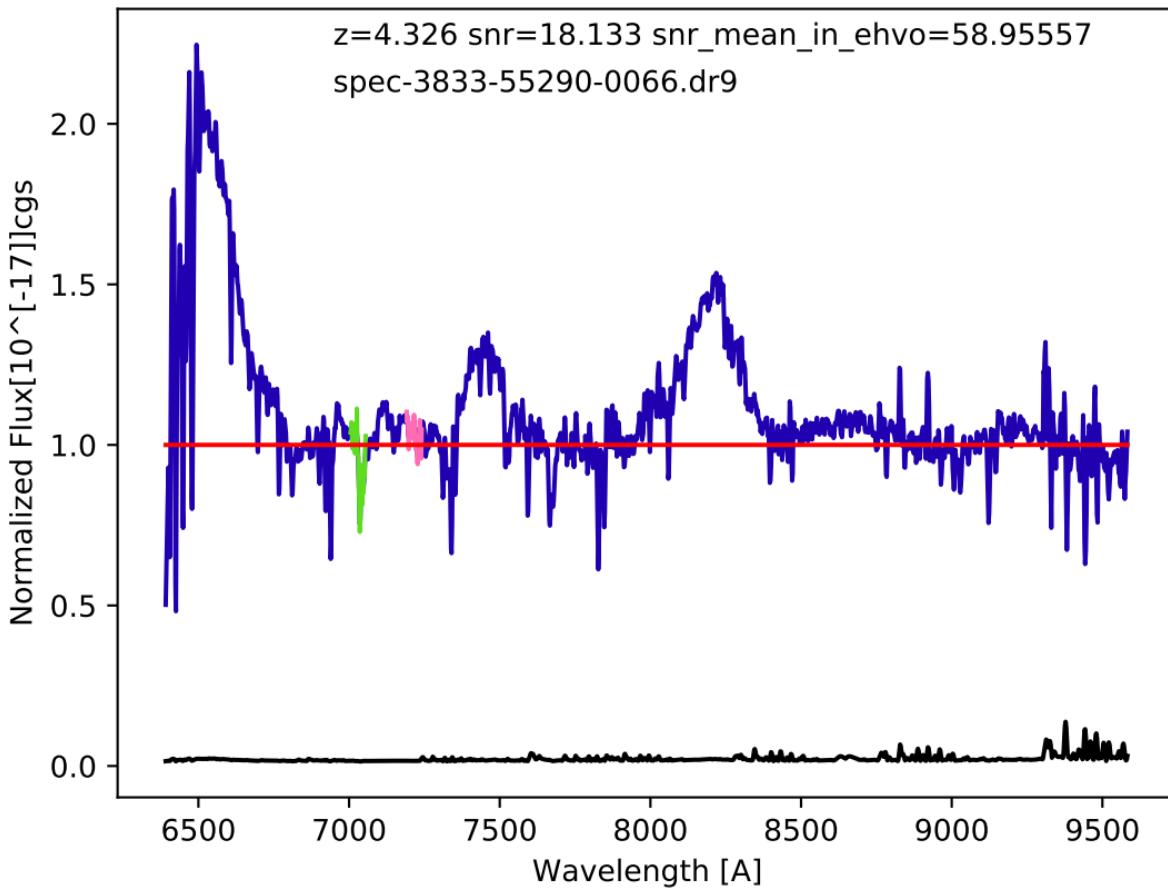




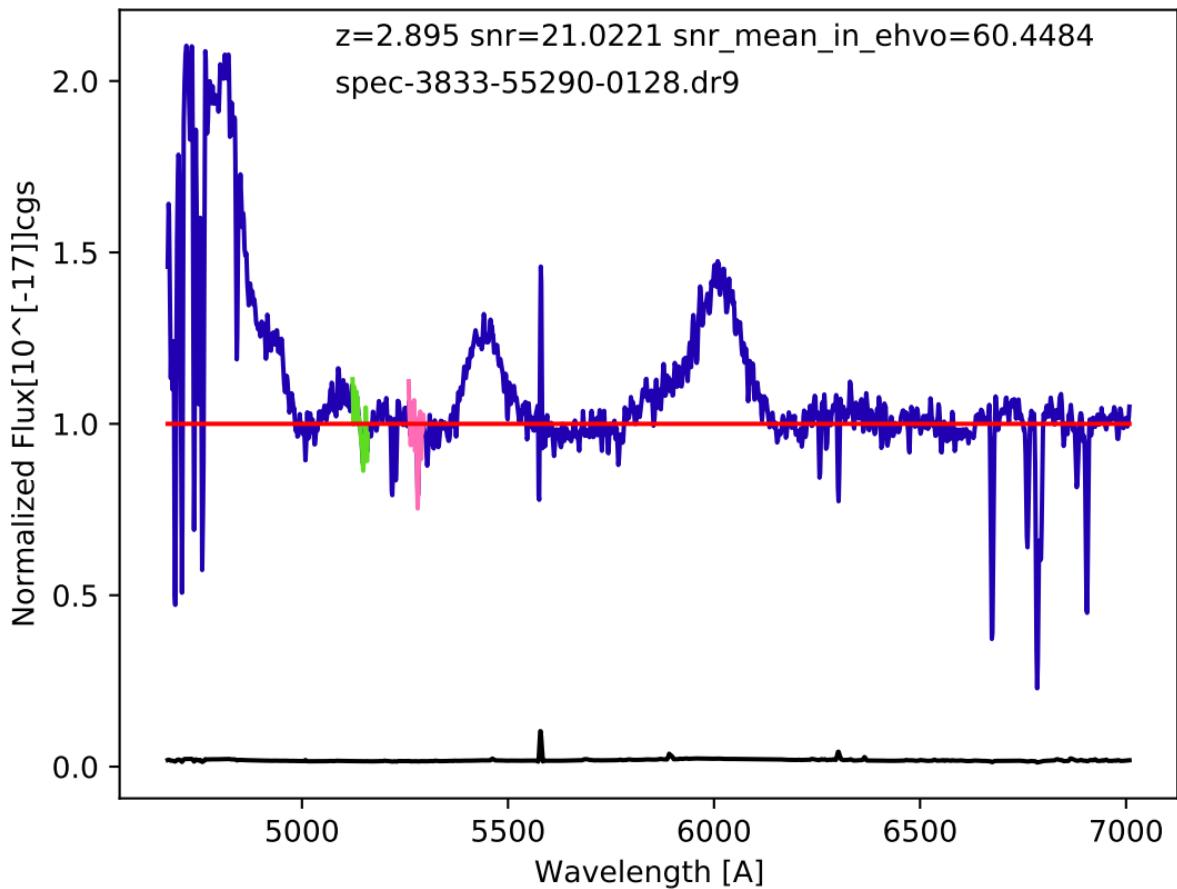
Normalized Data vs. Normalized Error



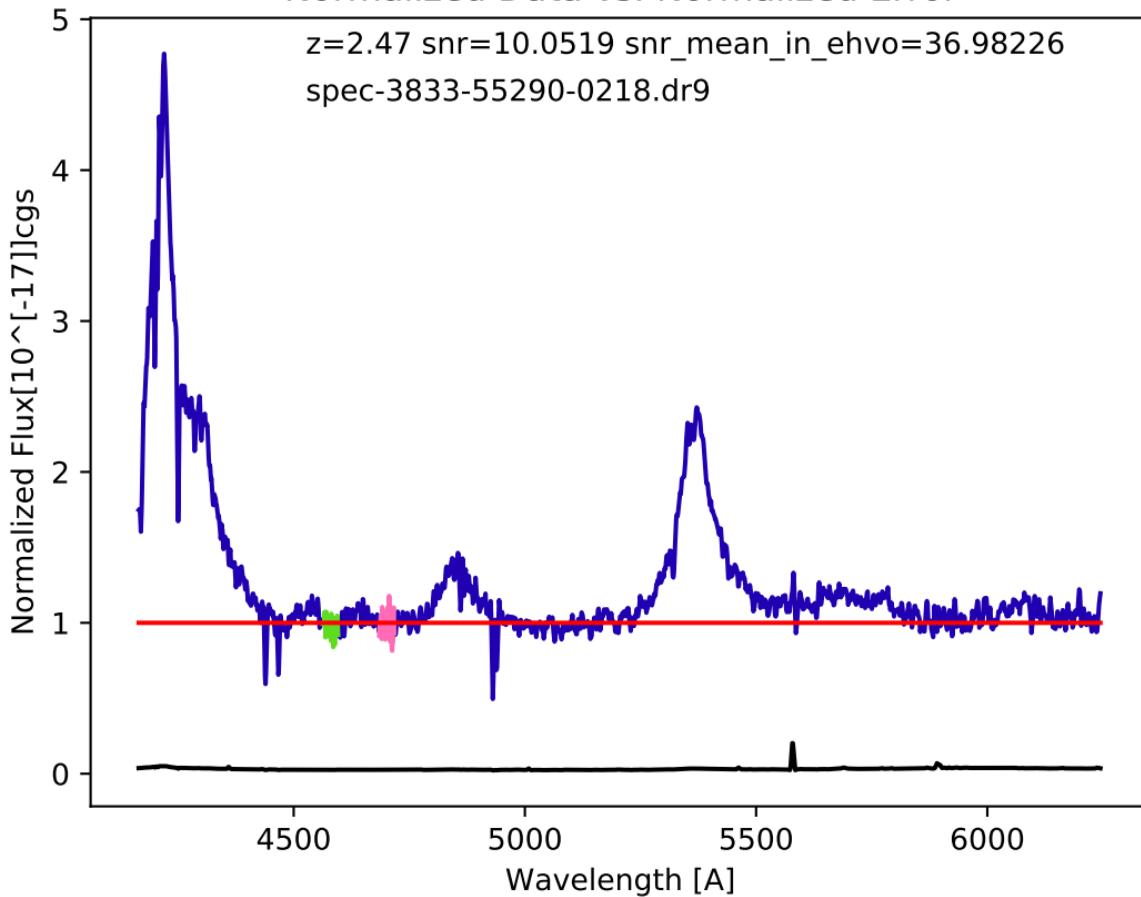
Normalized Data vs. Normalized Error



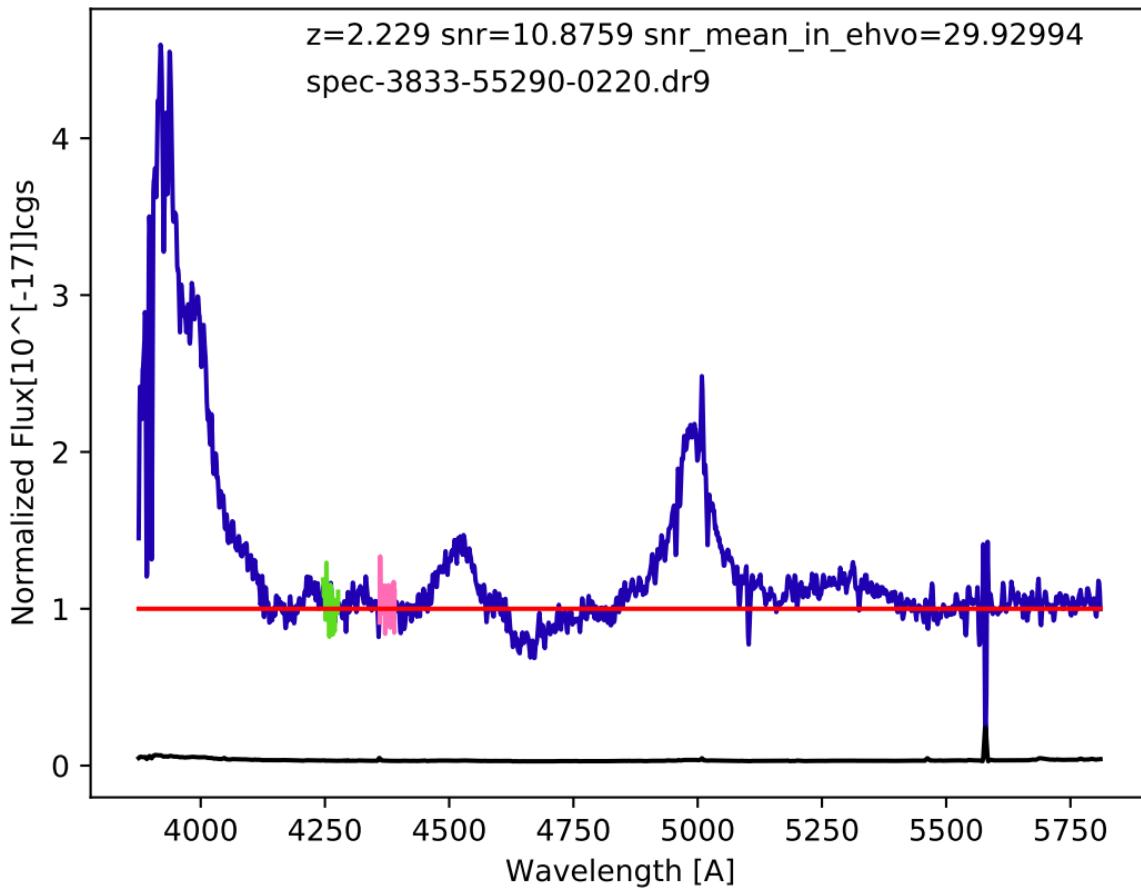
Normalized Data vs. Normalized Error

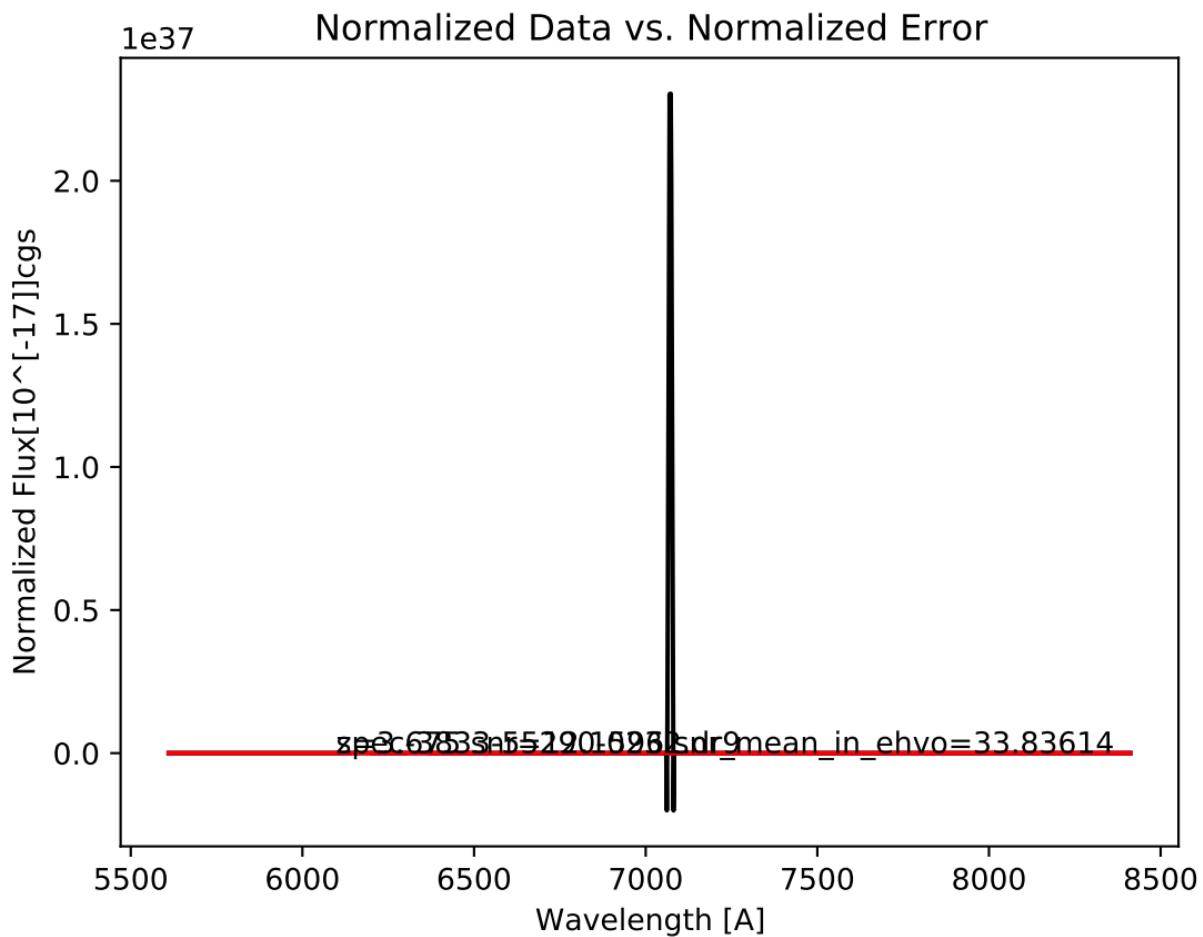


Normalized Data vs. Normalized Error

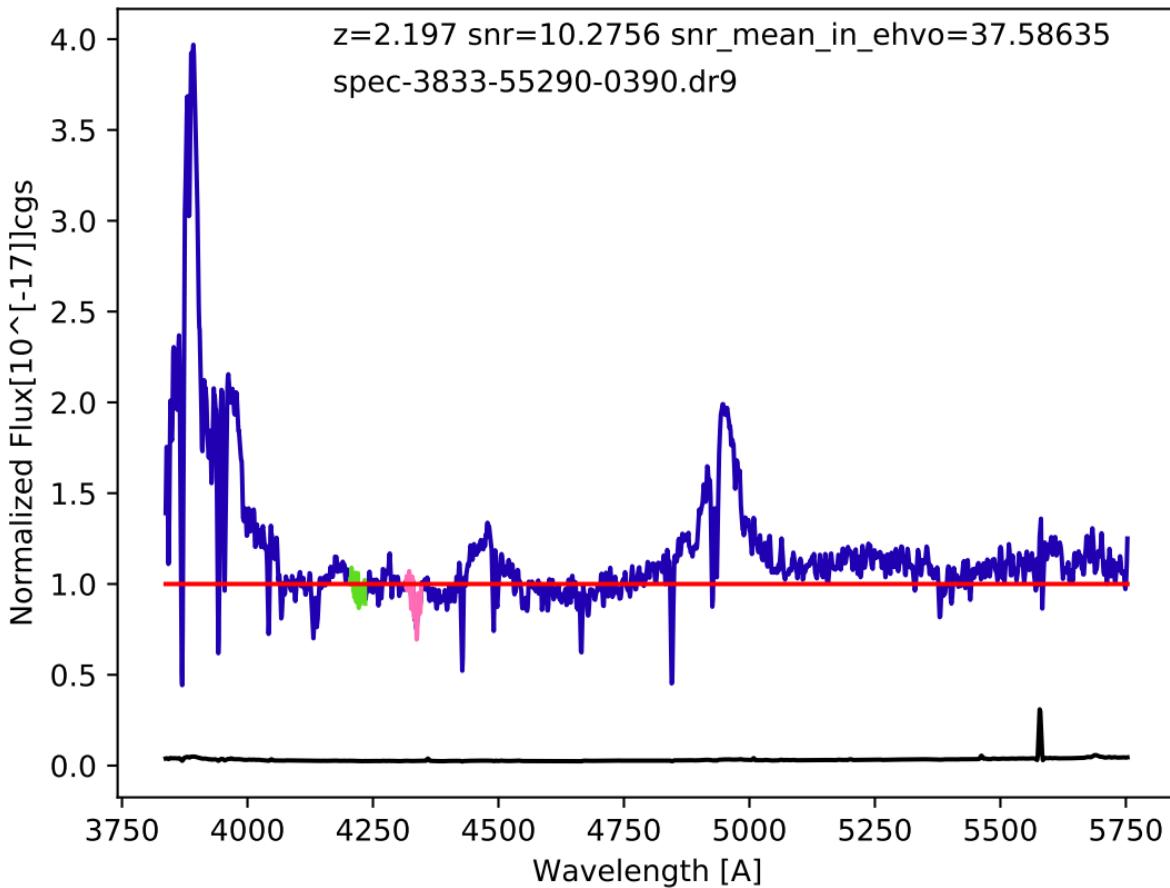


Normalized Data vs. Normalized Error

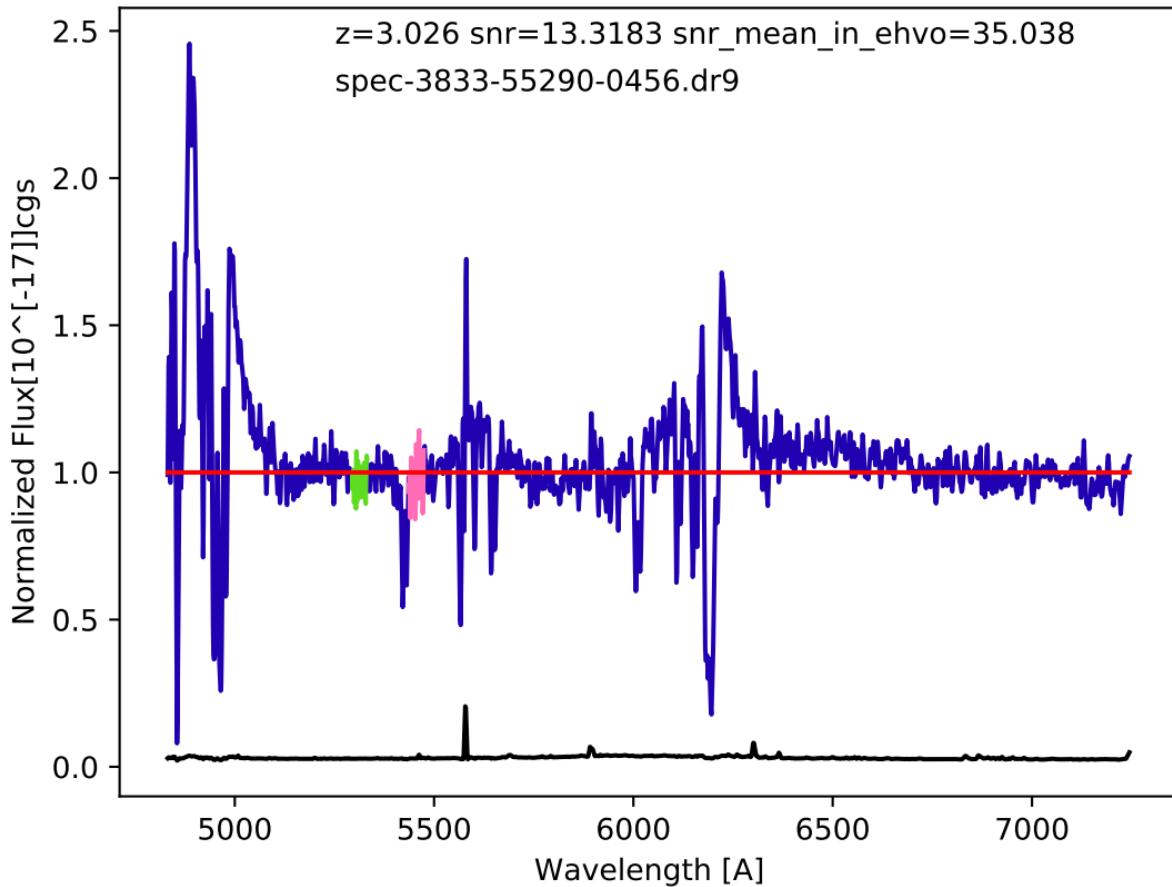




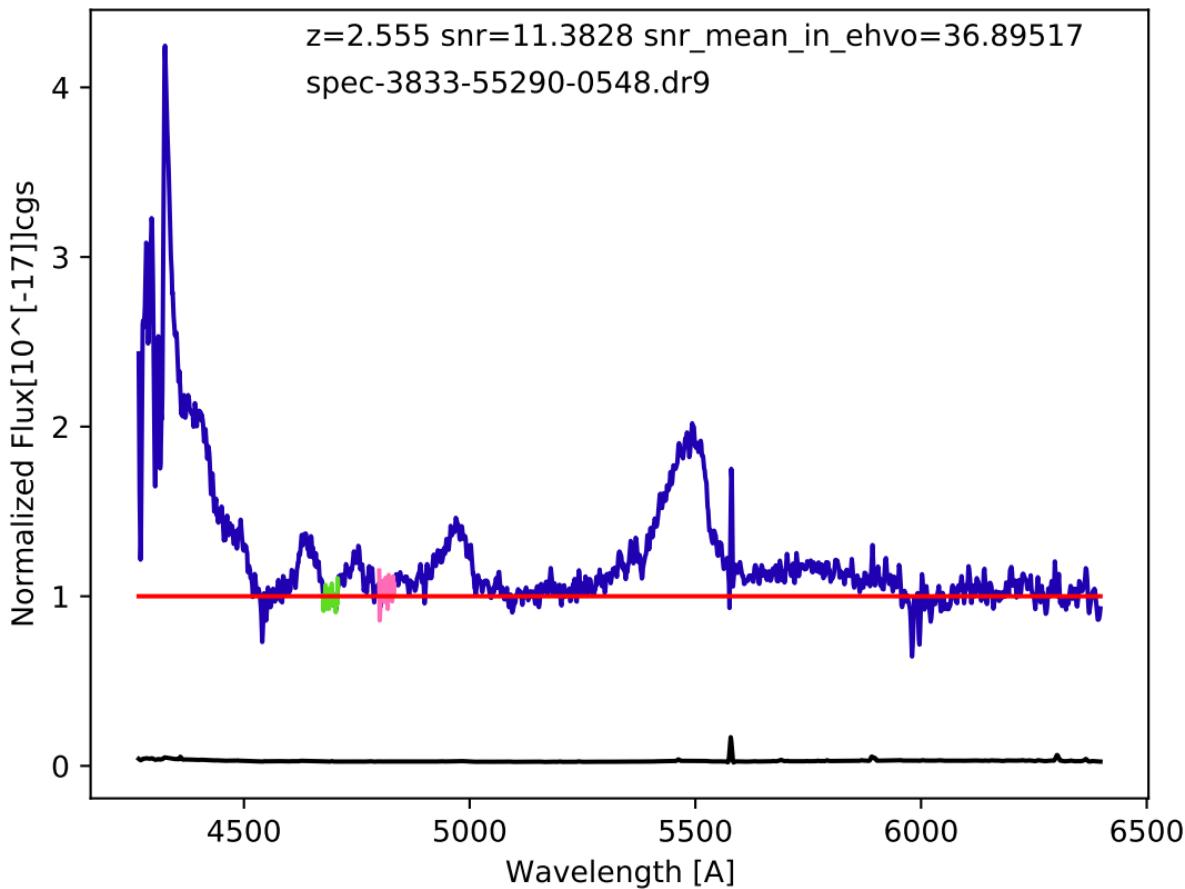
Normalized Data vs. Normalized Error



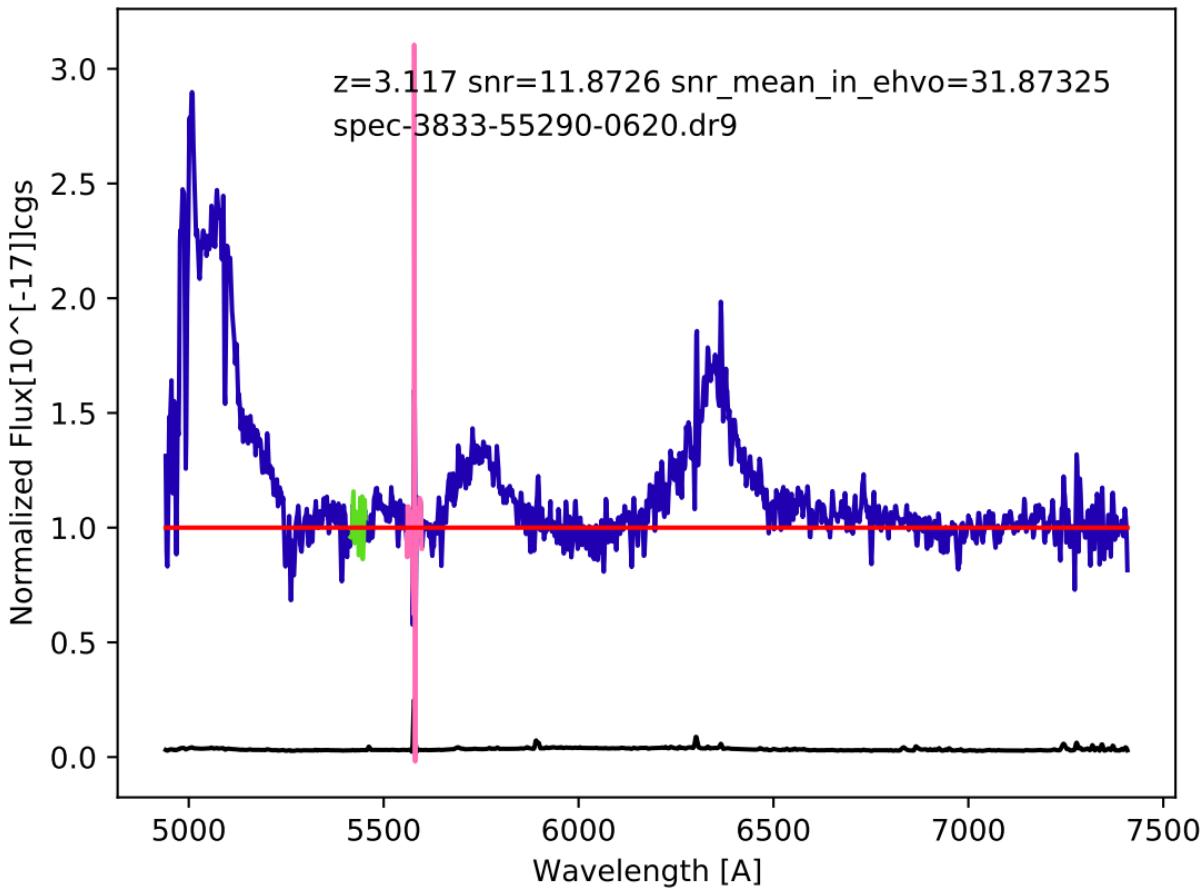
Normalized Data vs. Normalized Error



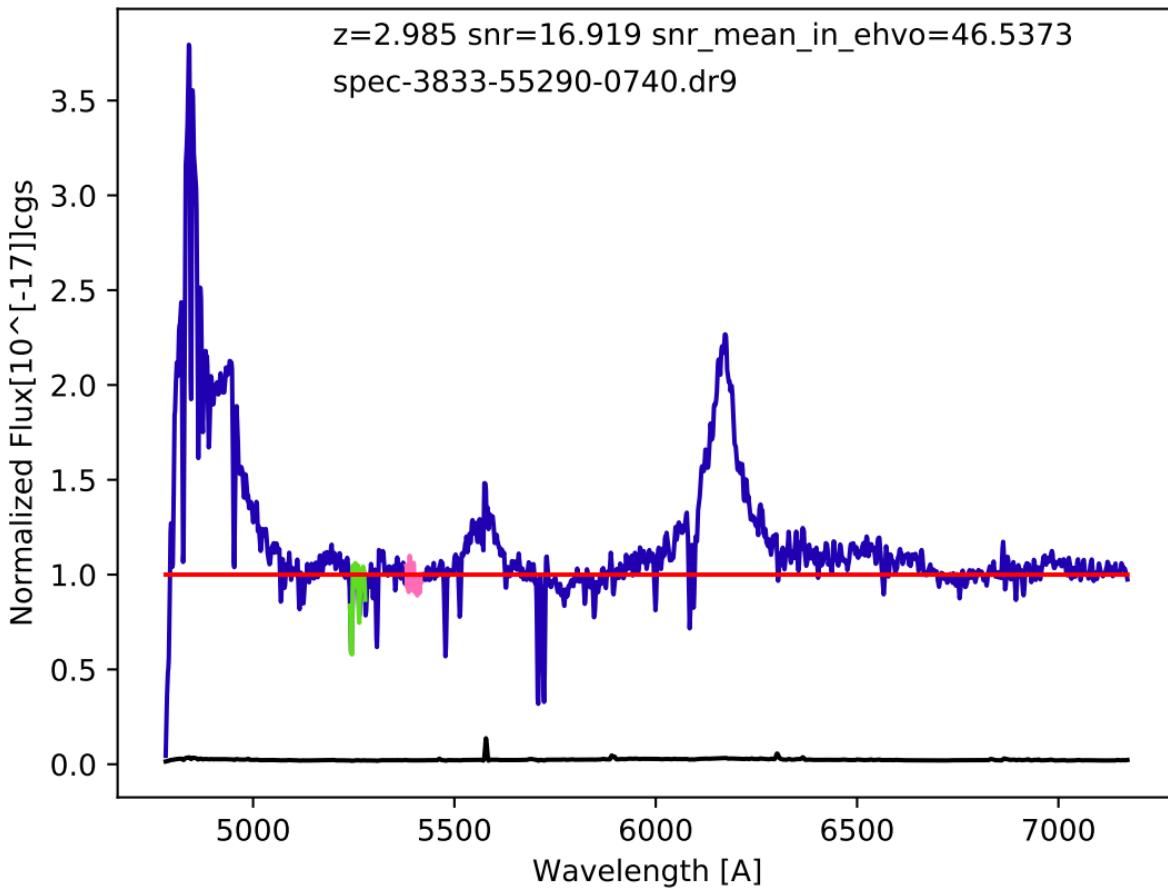
Normalized Data vs. Normalized Error



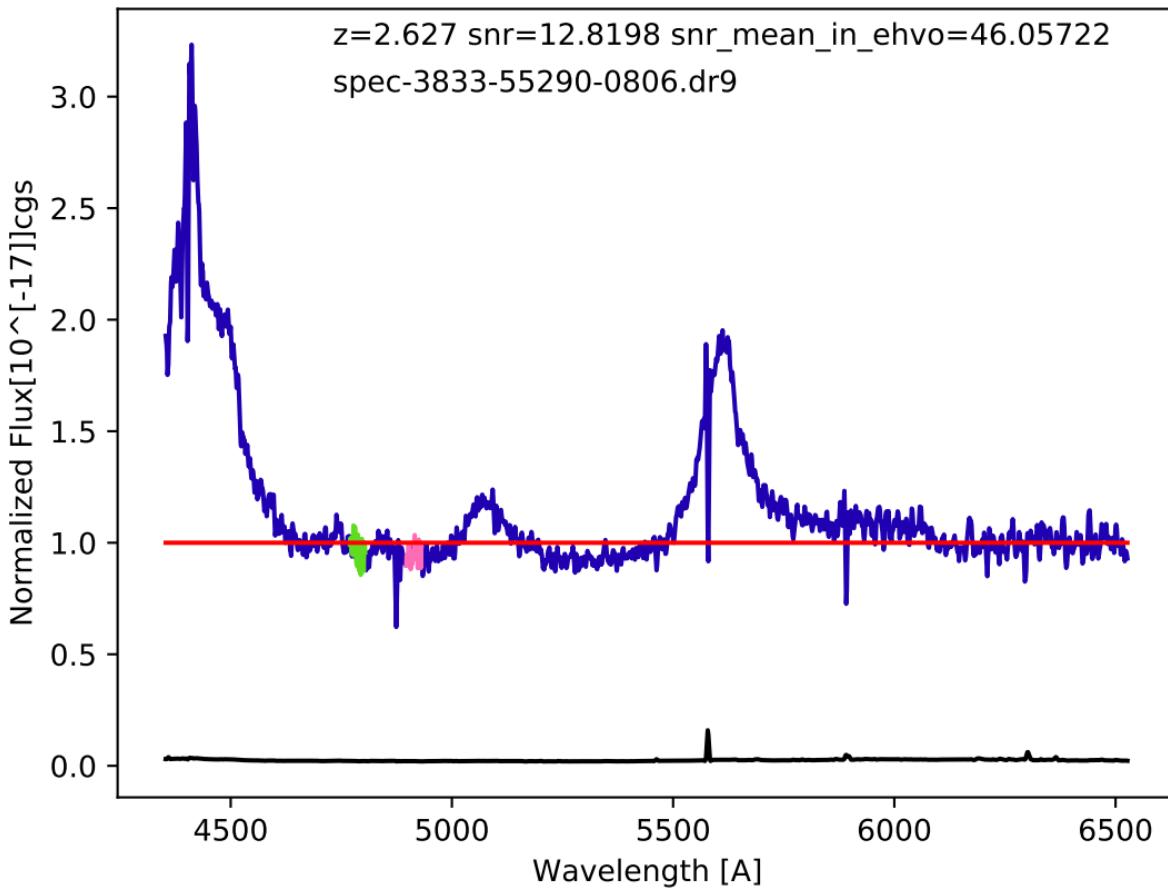
Normalized Data vs. Normalized Error



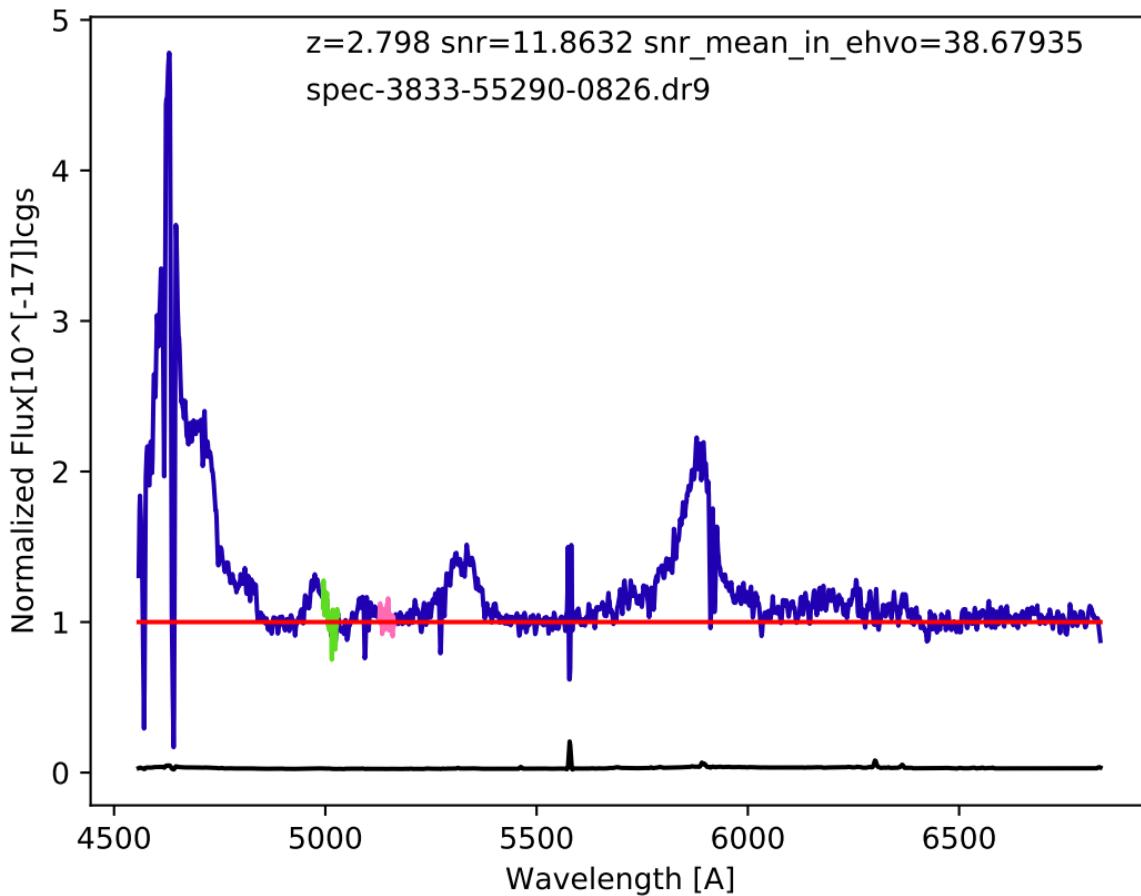
Normalized Data vs. Normalized Error



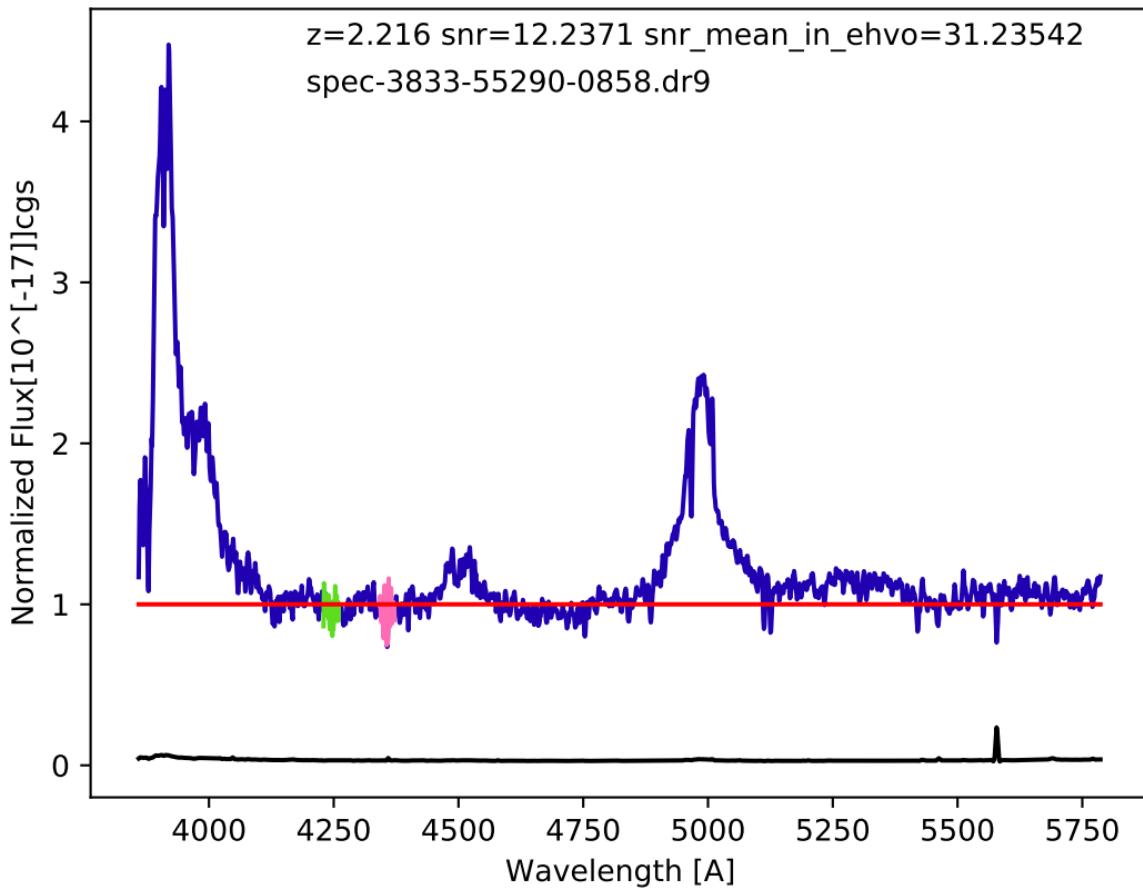
Normalized Data vs. Normalized Error



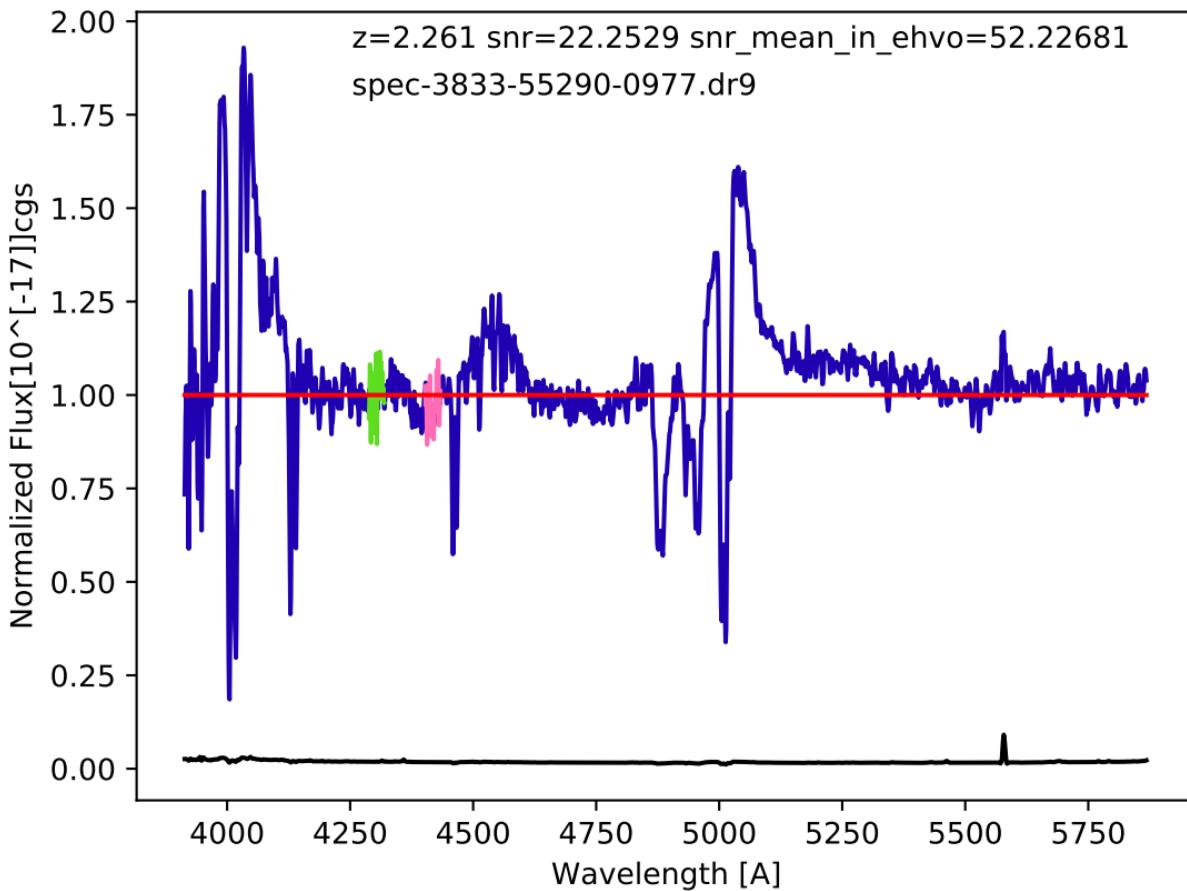
Normalized Data vs. Normalized Error



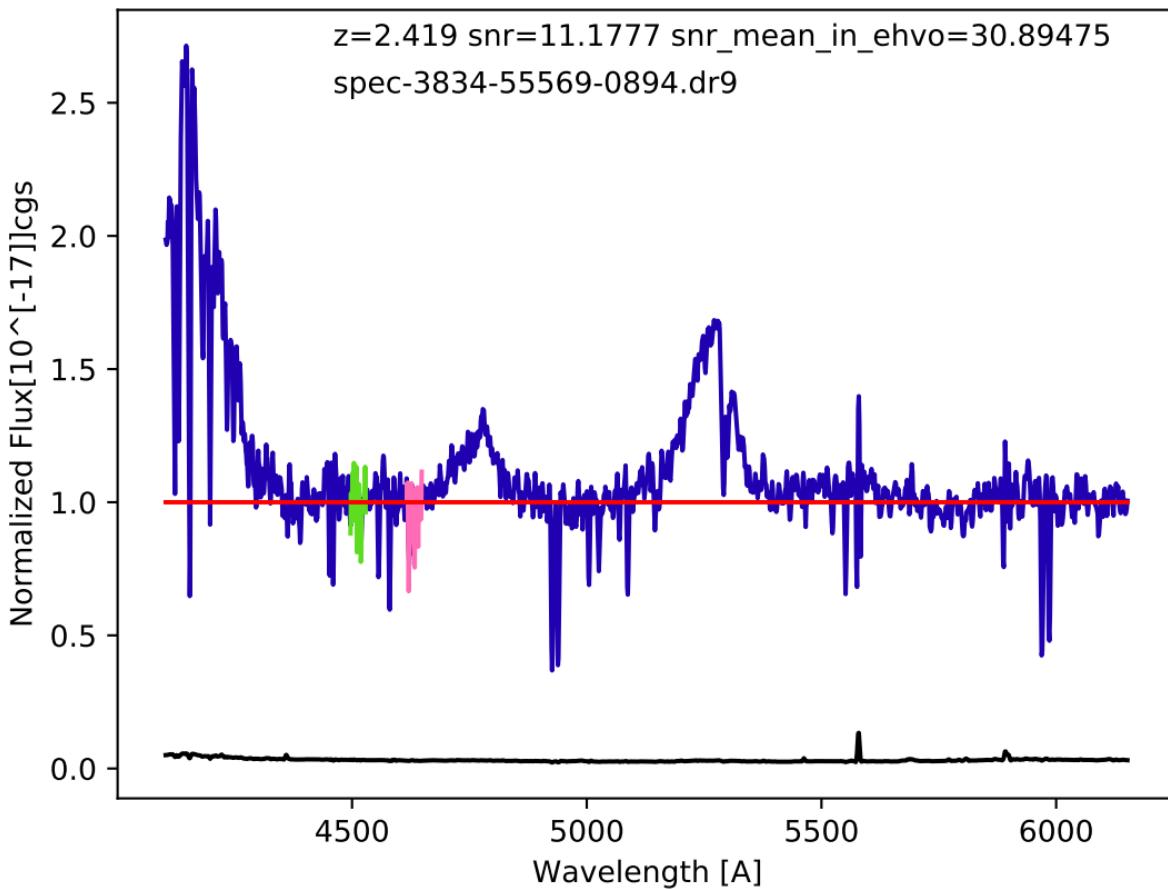
Normalized Data vs. Normalized Error



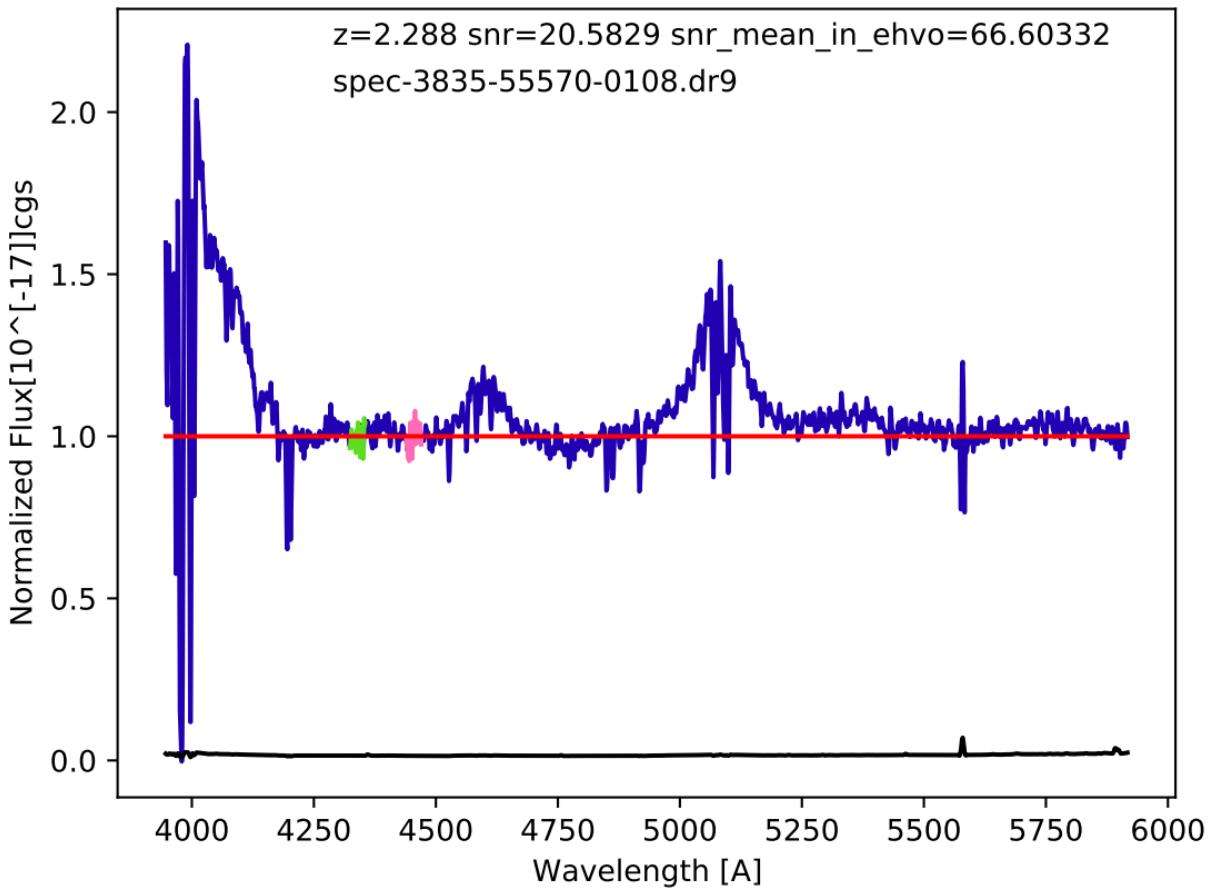
Normalized Data vs. Normalized Error



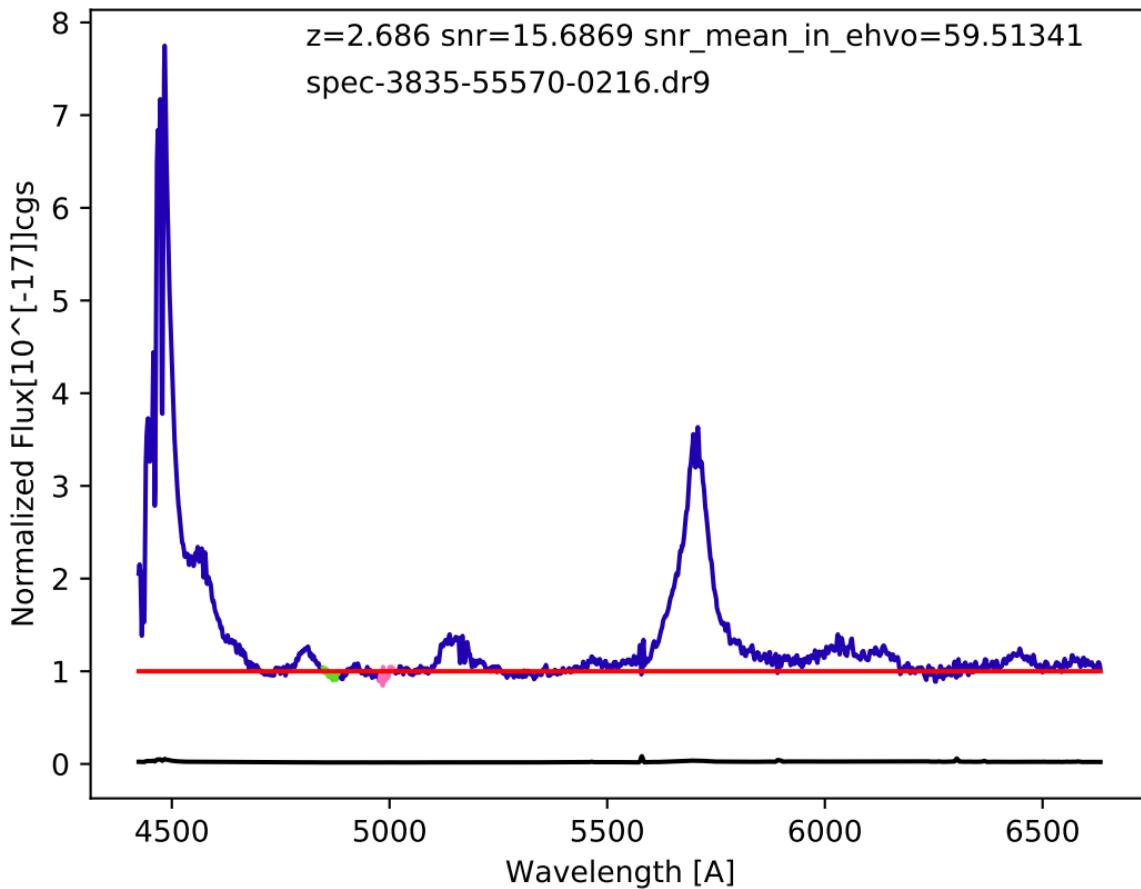
Normalized Data vs. Normalized Error



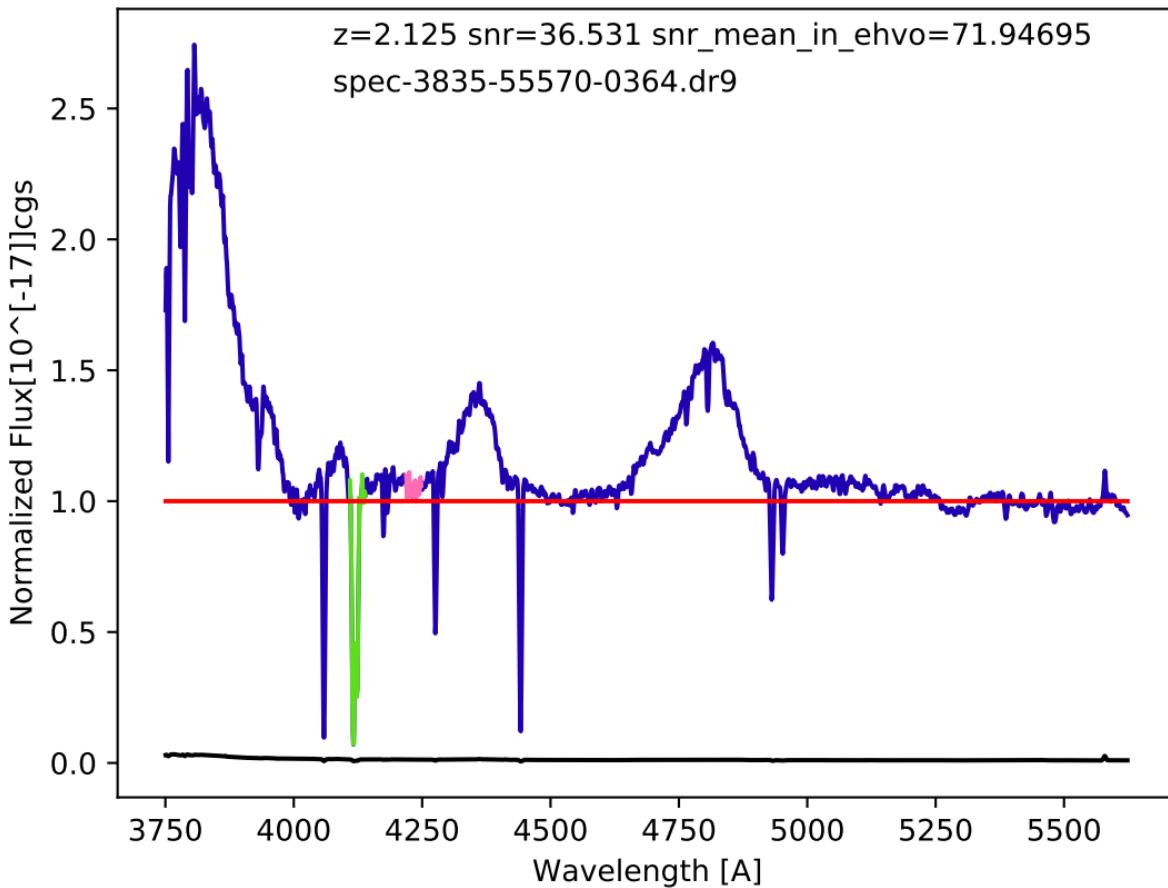
Normalized Data vs. Normalized Error



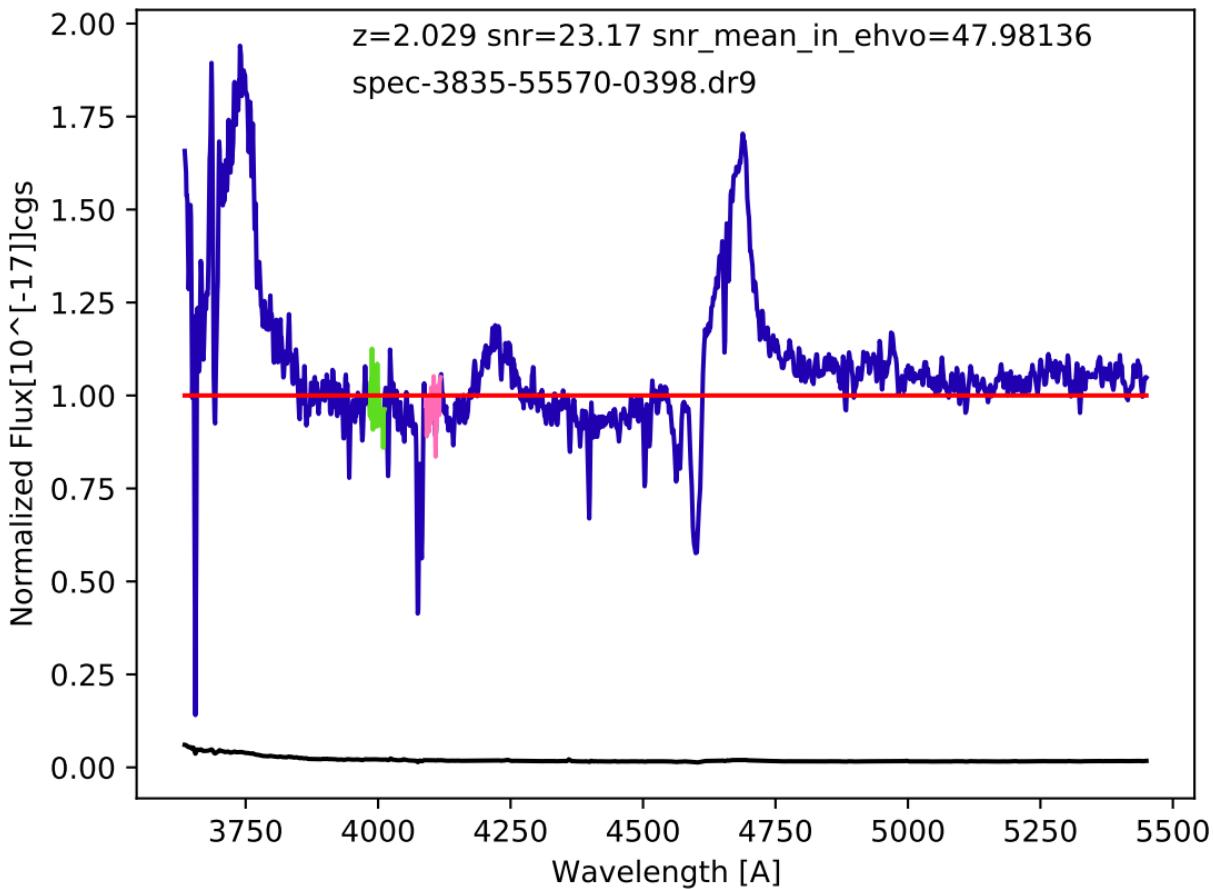
Normalized Data vs. Normalized Error



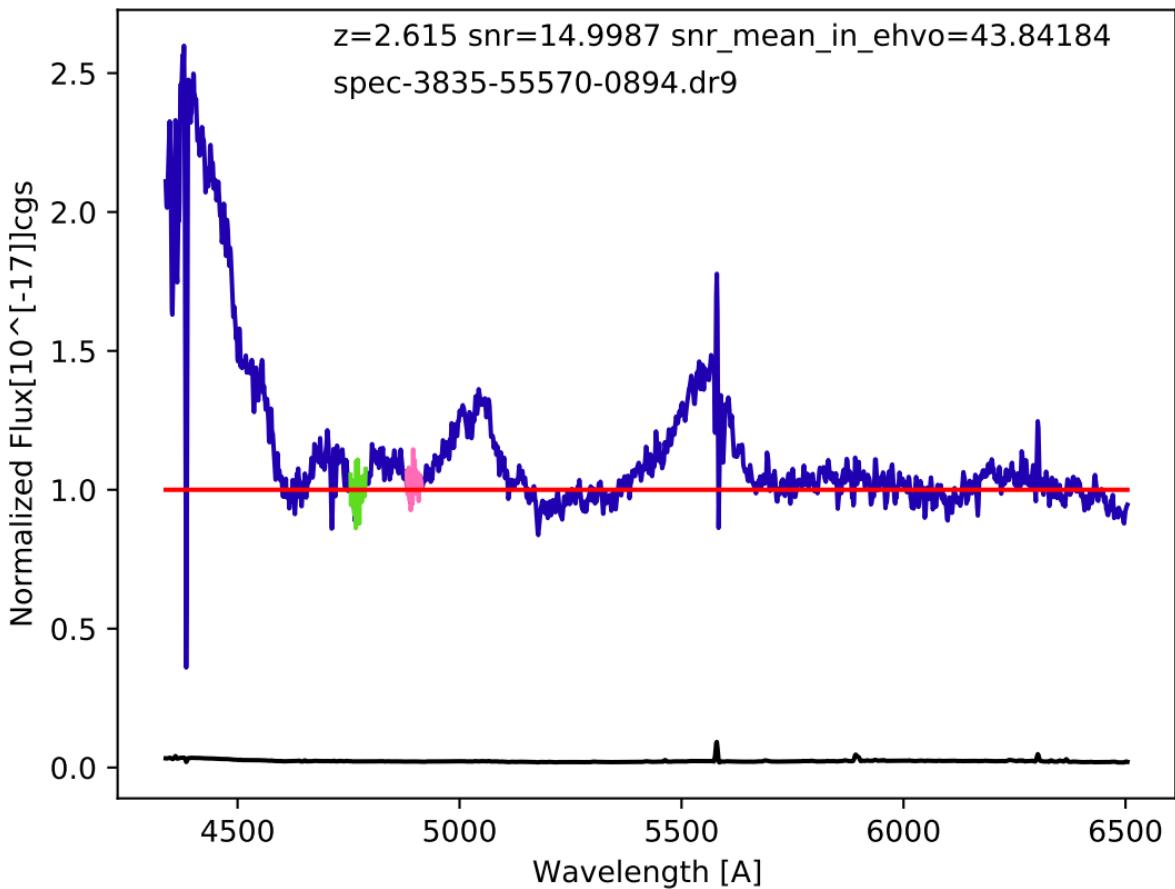
Normalized Data vs. Normalized Error



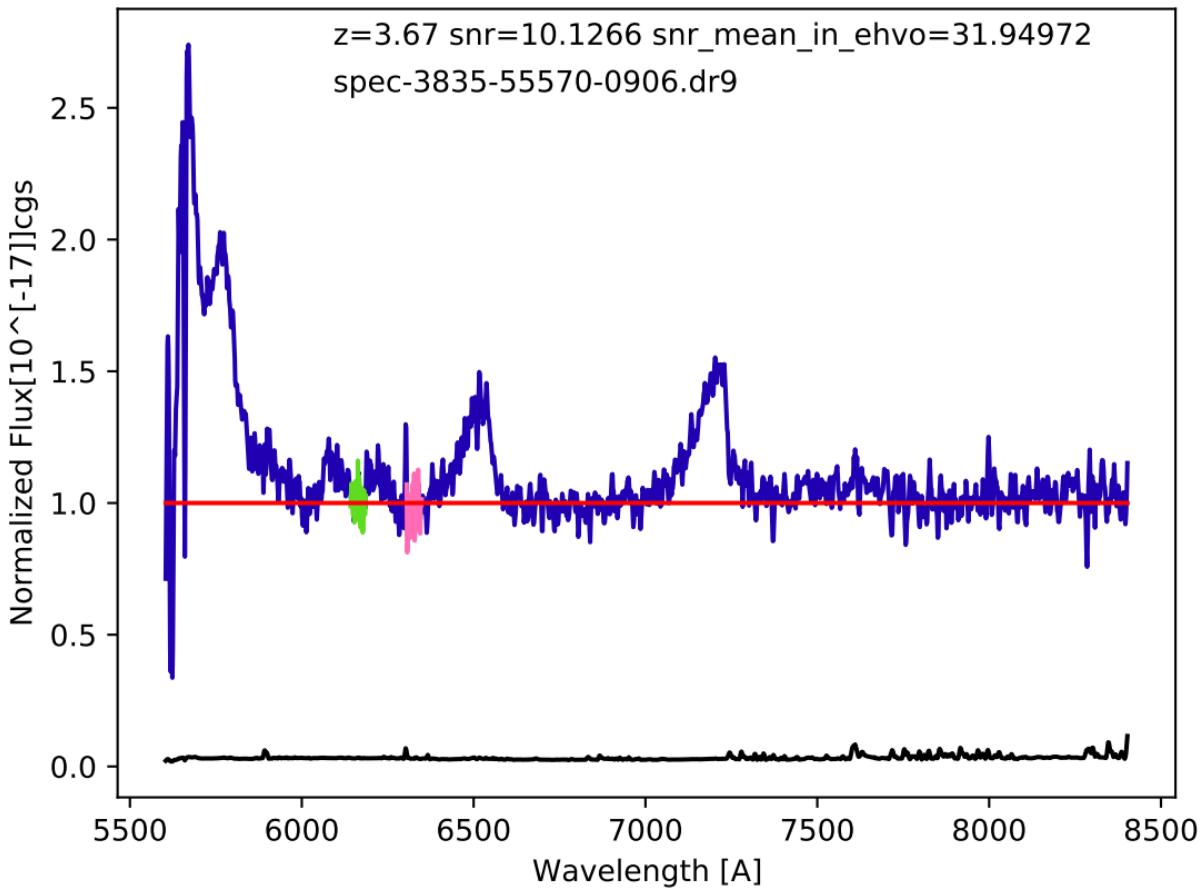
Normalized Data vs. Normalized Error



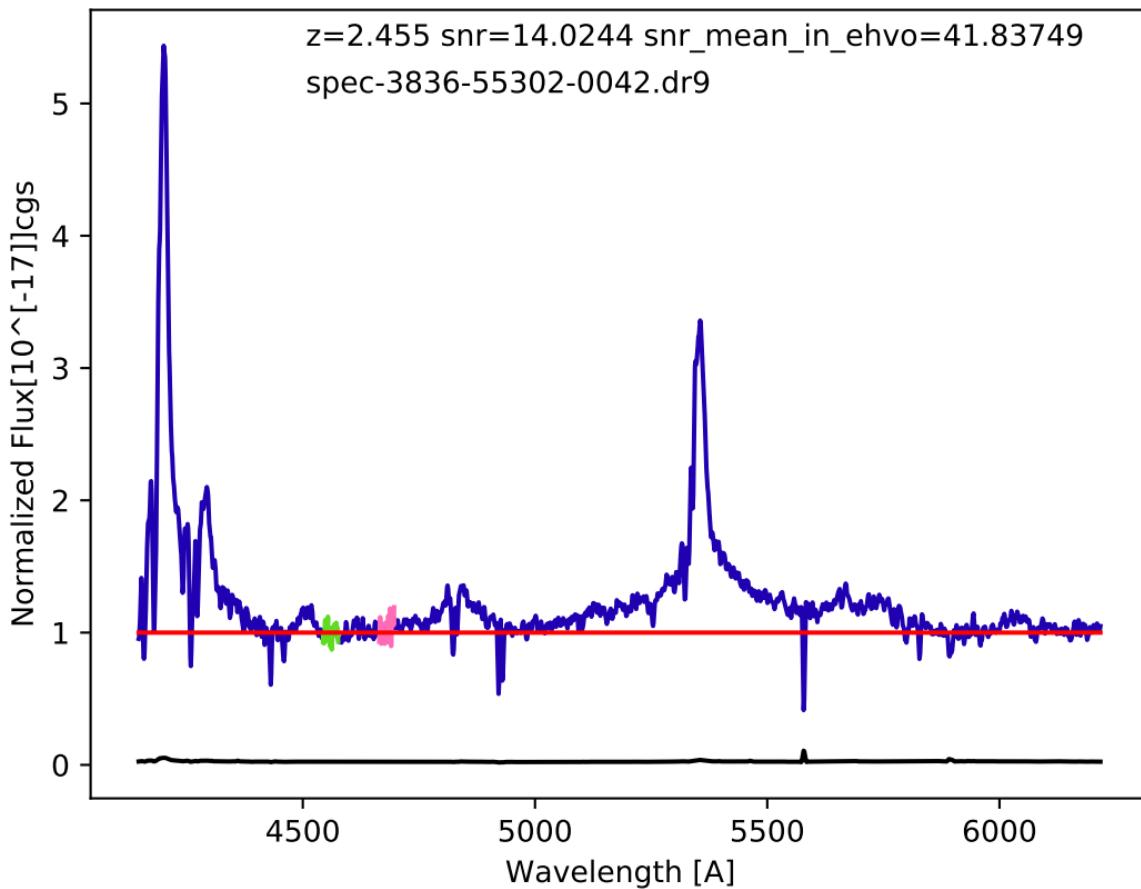
Normalized Data vs. Normalized Error



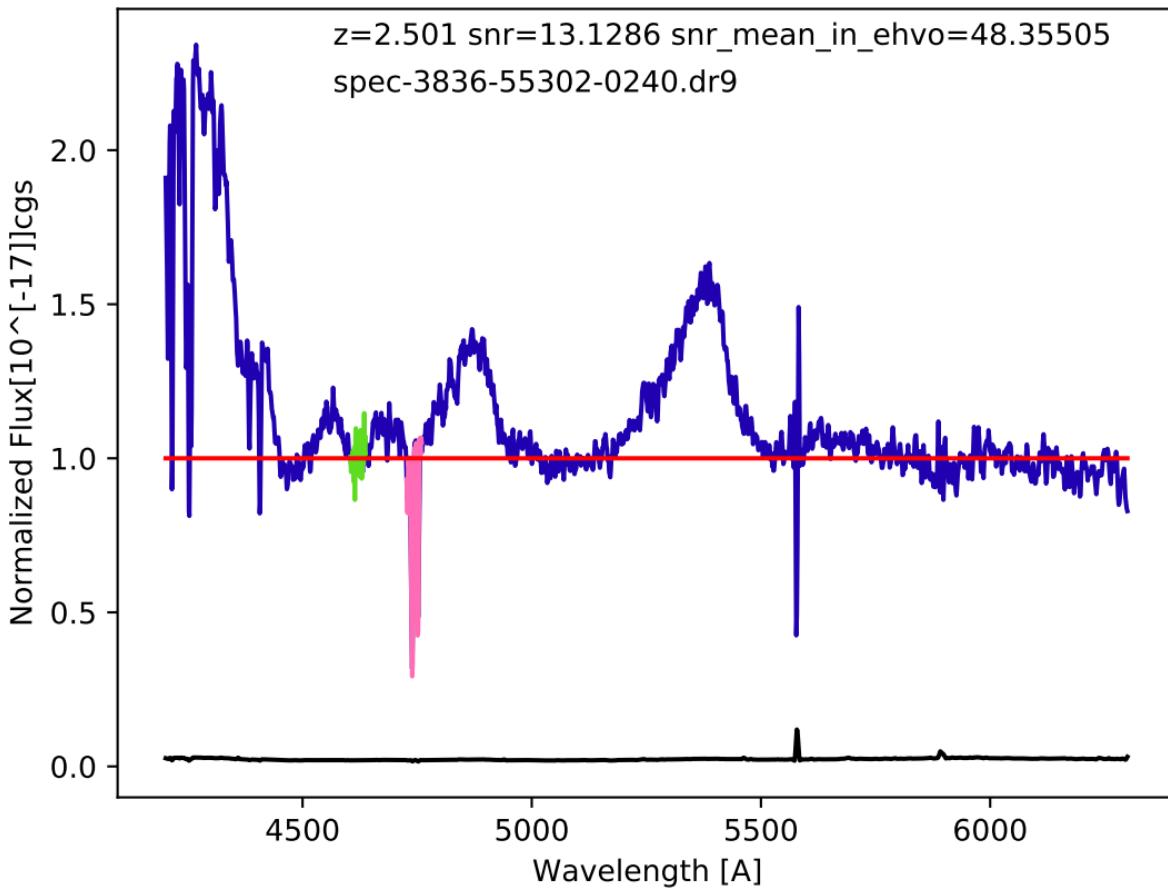
Normalized Data vs. Normalized Error



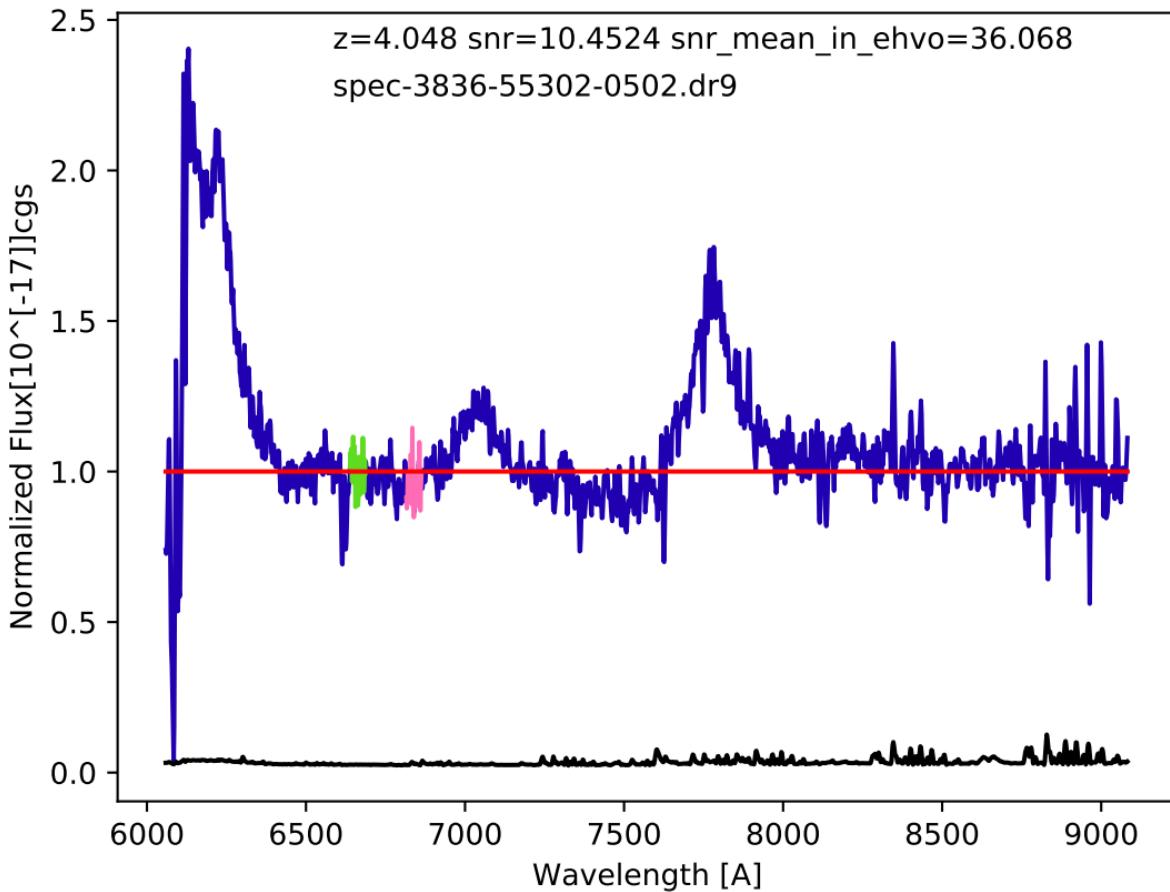
Normalized Data vs. Normalized Error



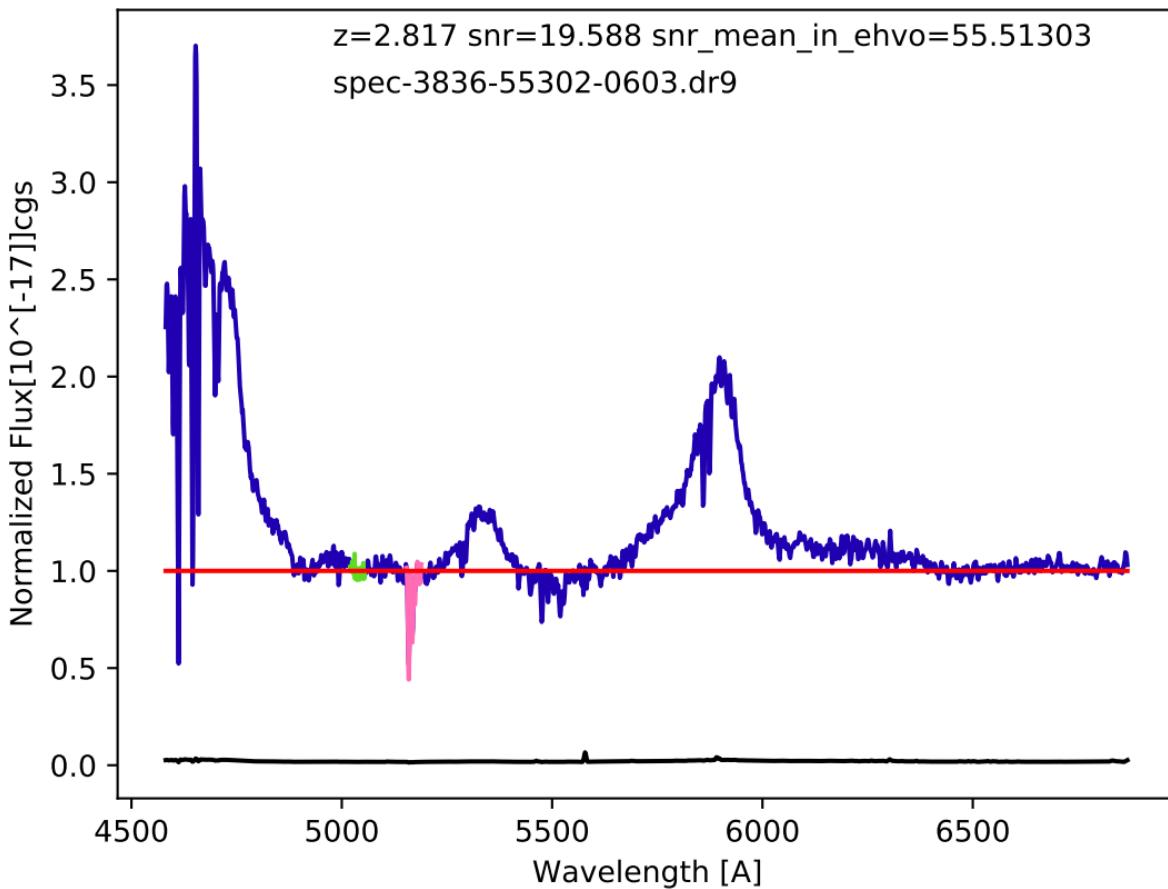
Normalized Data vs. Normalized Error



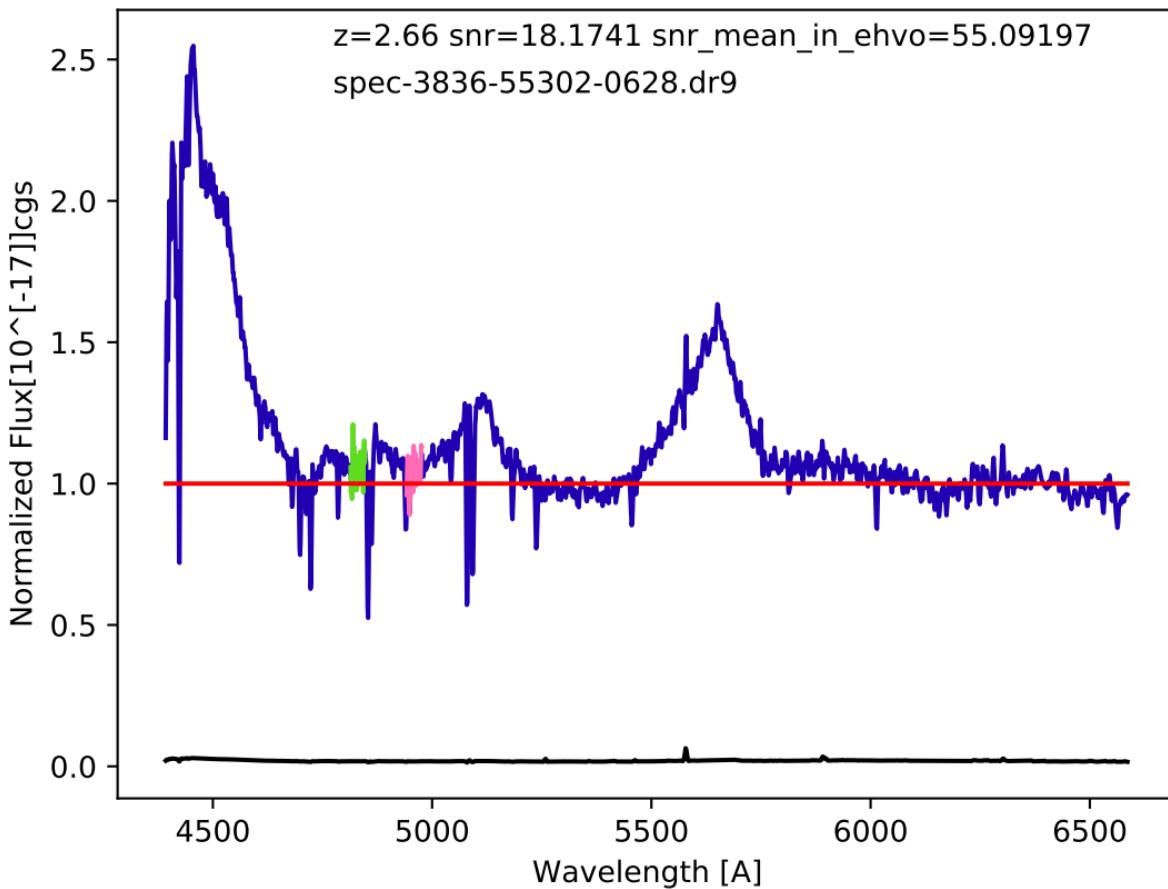
Normalized Data vs. Normalized Error



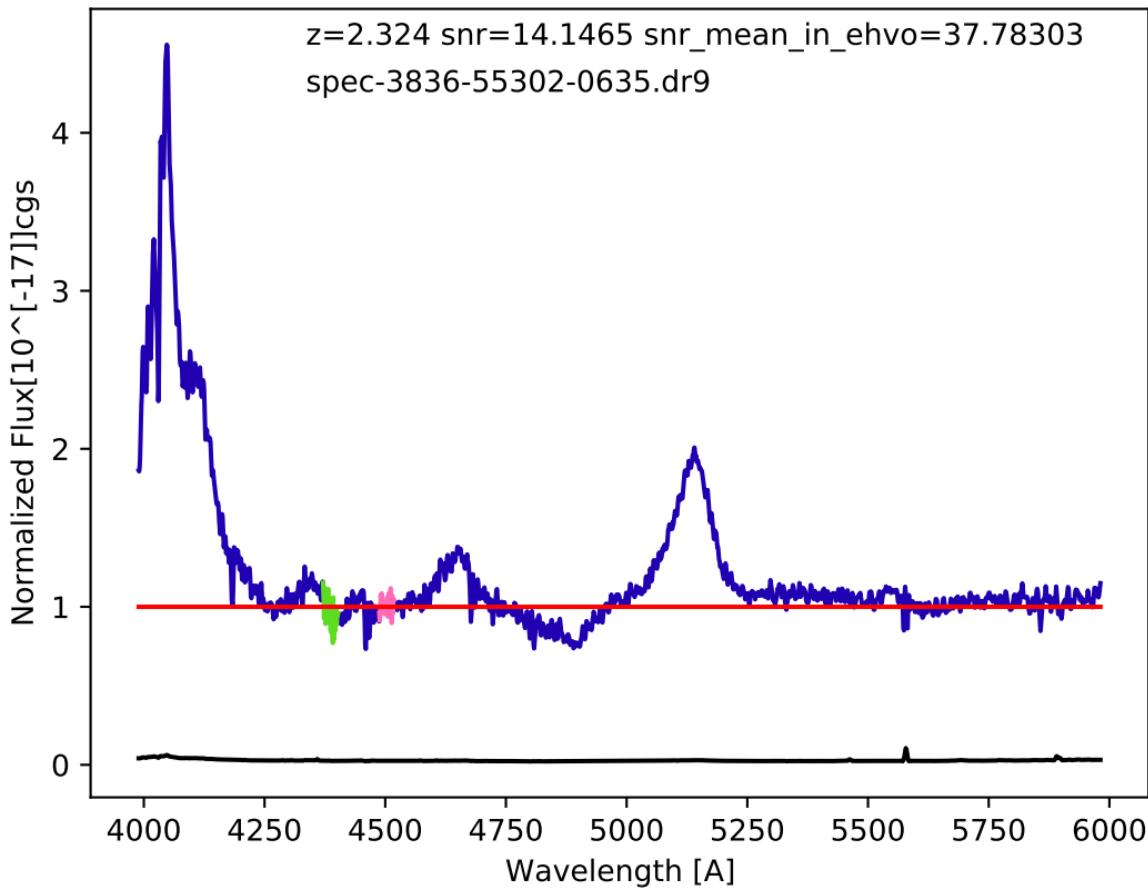
Normalized Data vs. Normalized Error



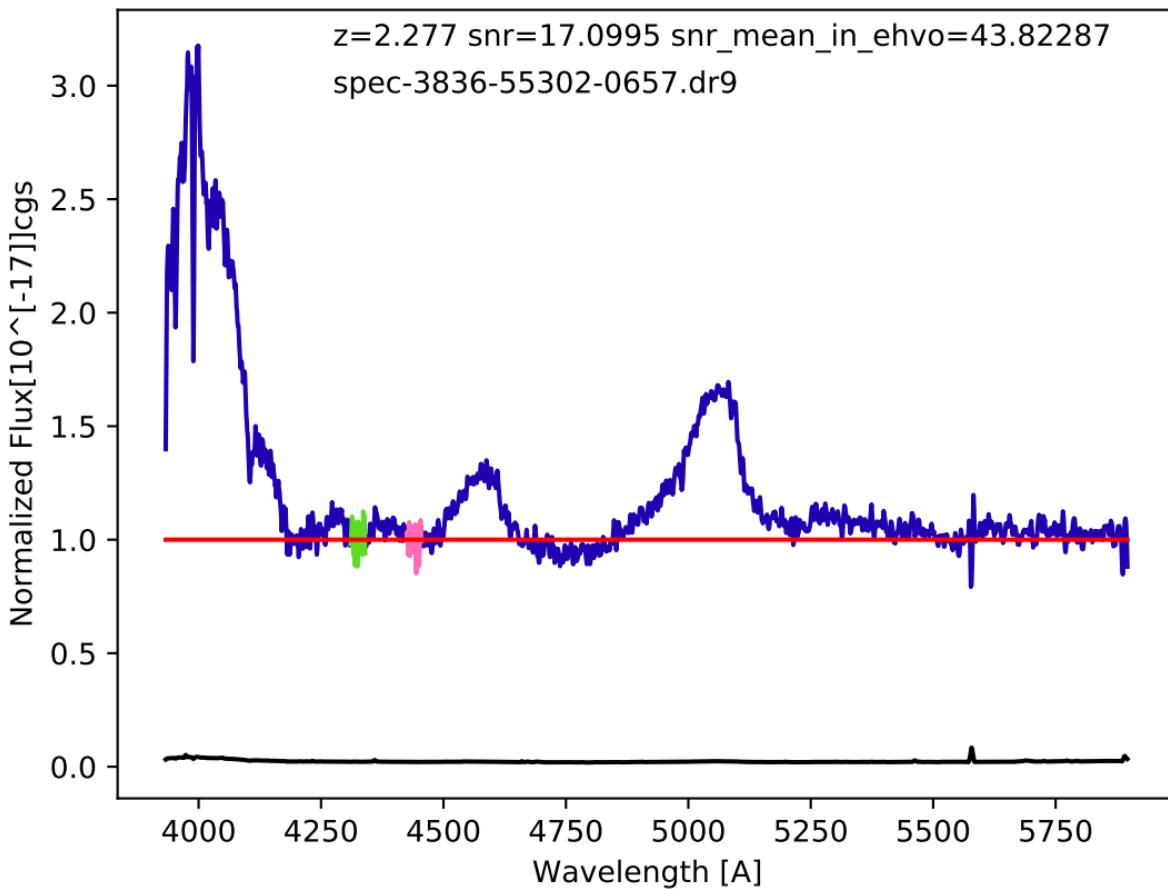
Normalized Data vs. Normalized Error



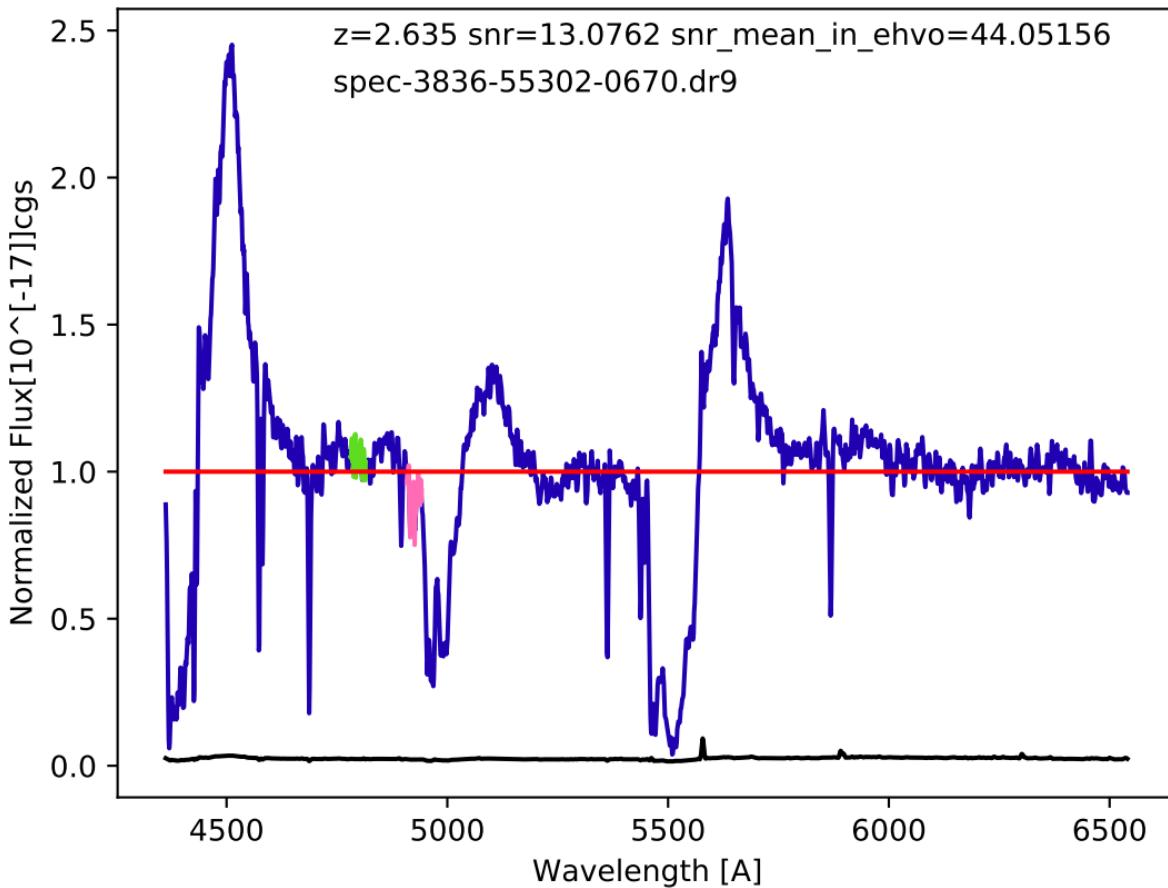
Normalized Data vs. Normalized Error



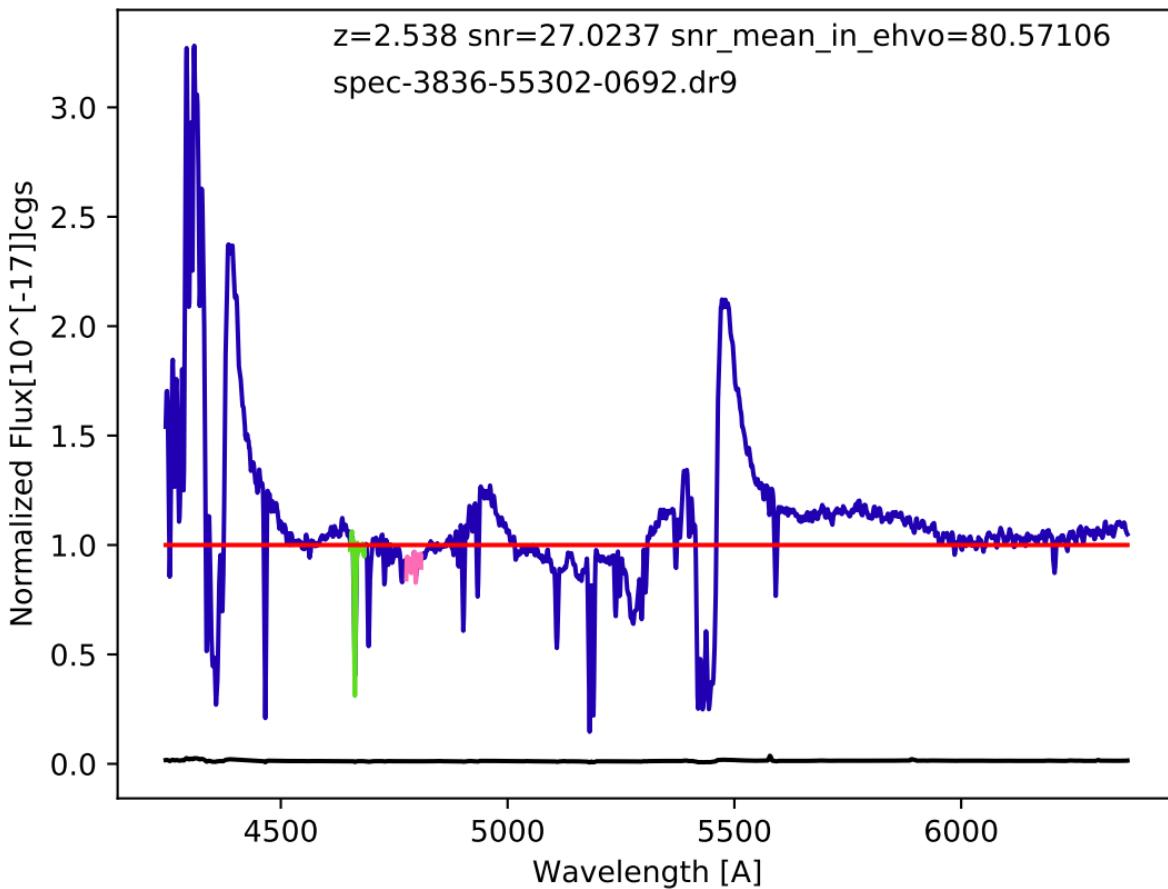
Normalized Data vs. Normalized Error



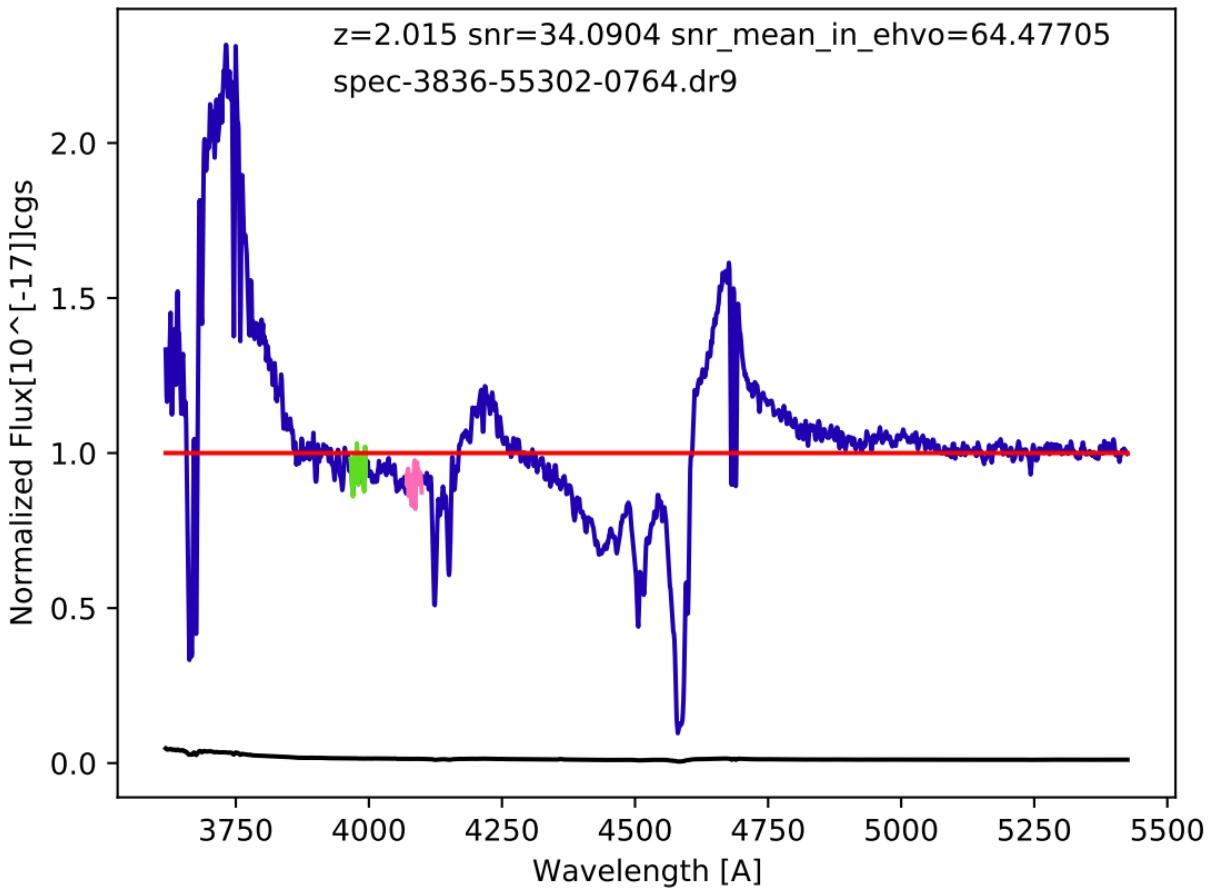
Normalized Data vs. Normalized Error



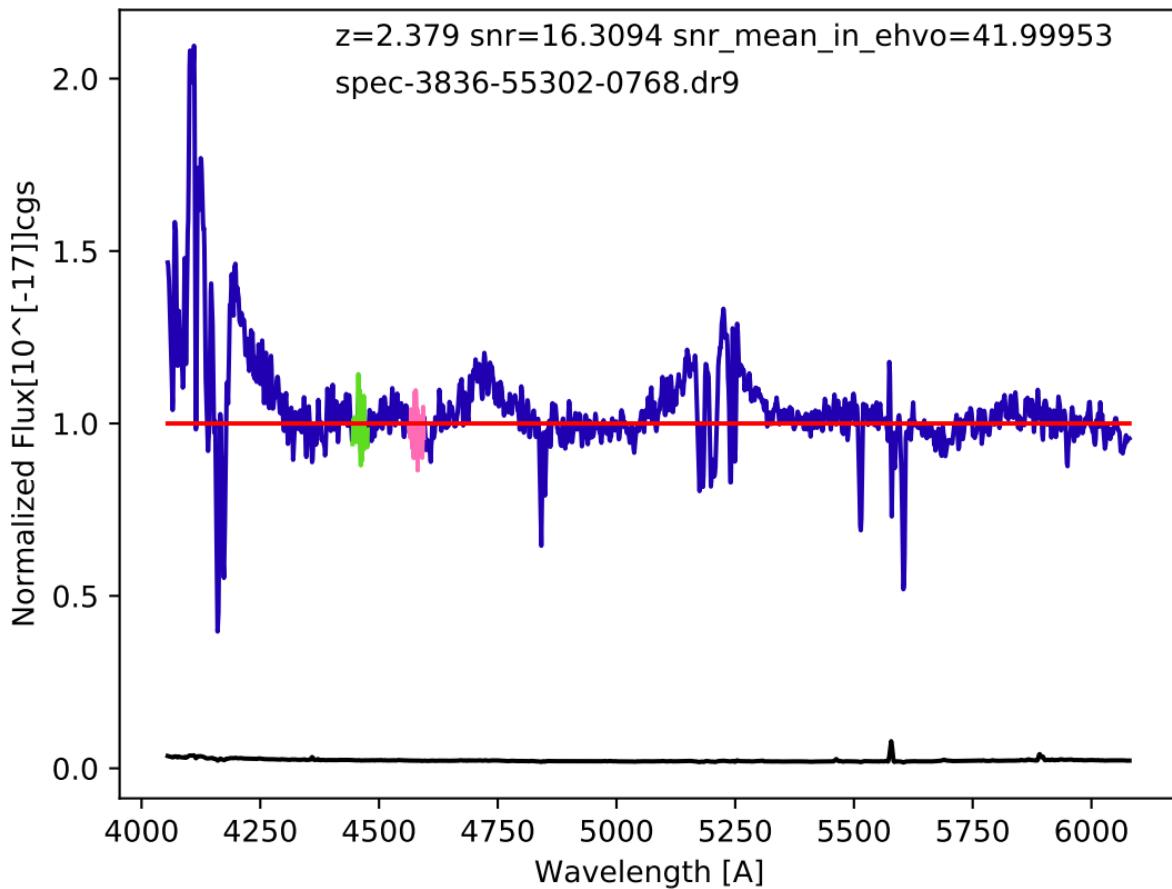
Normalized Data vs. Normalized Error



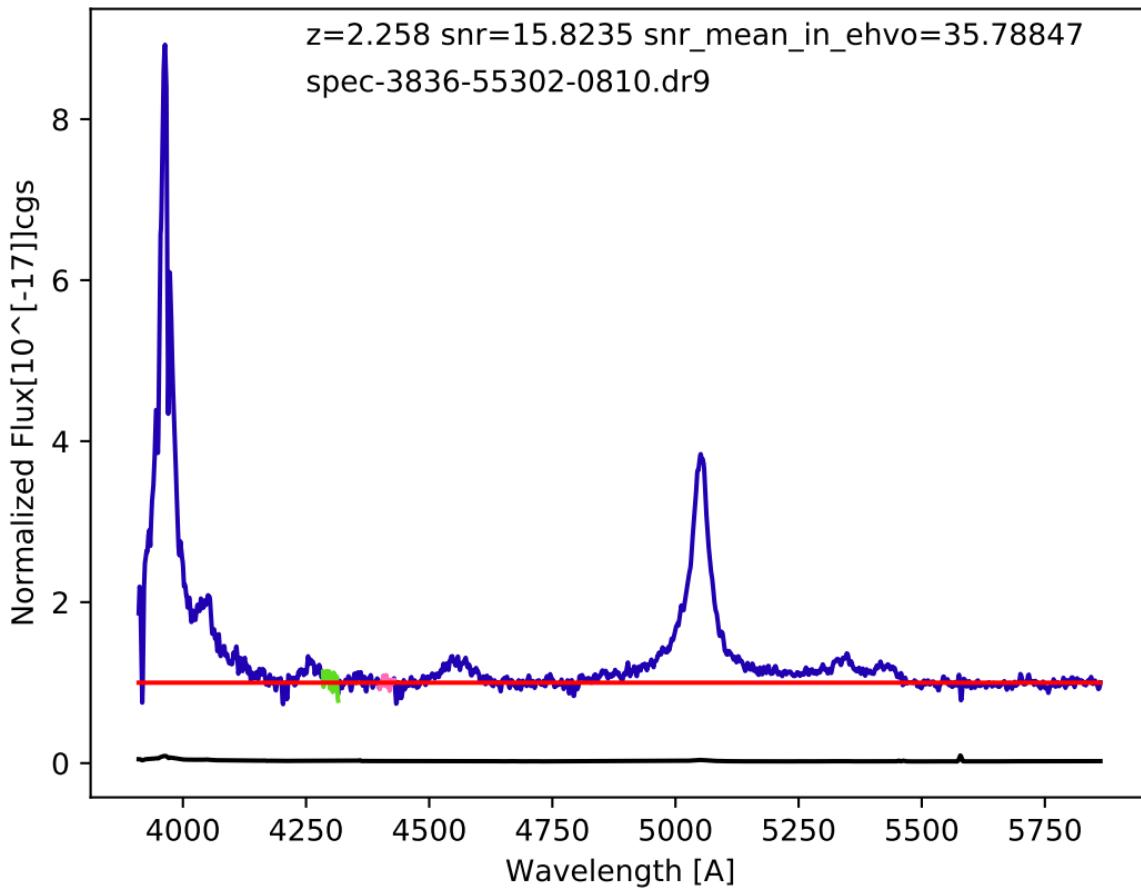
Normalized Data vs. Normalized Error



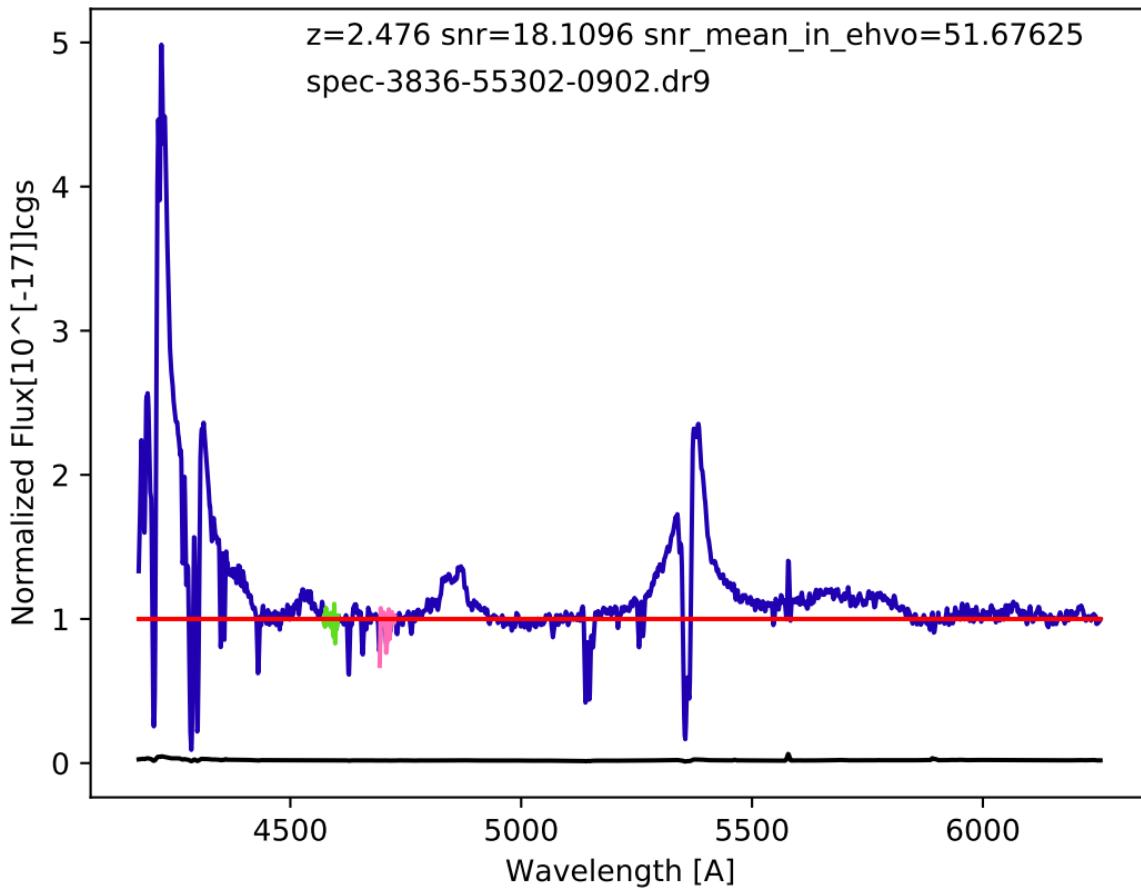
Normalized Data vs. Normalized Error



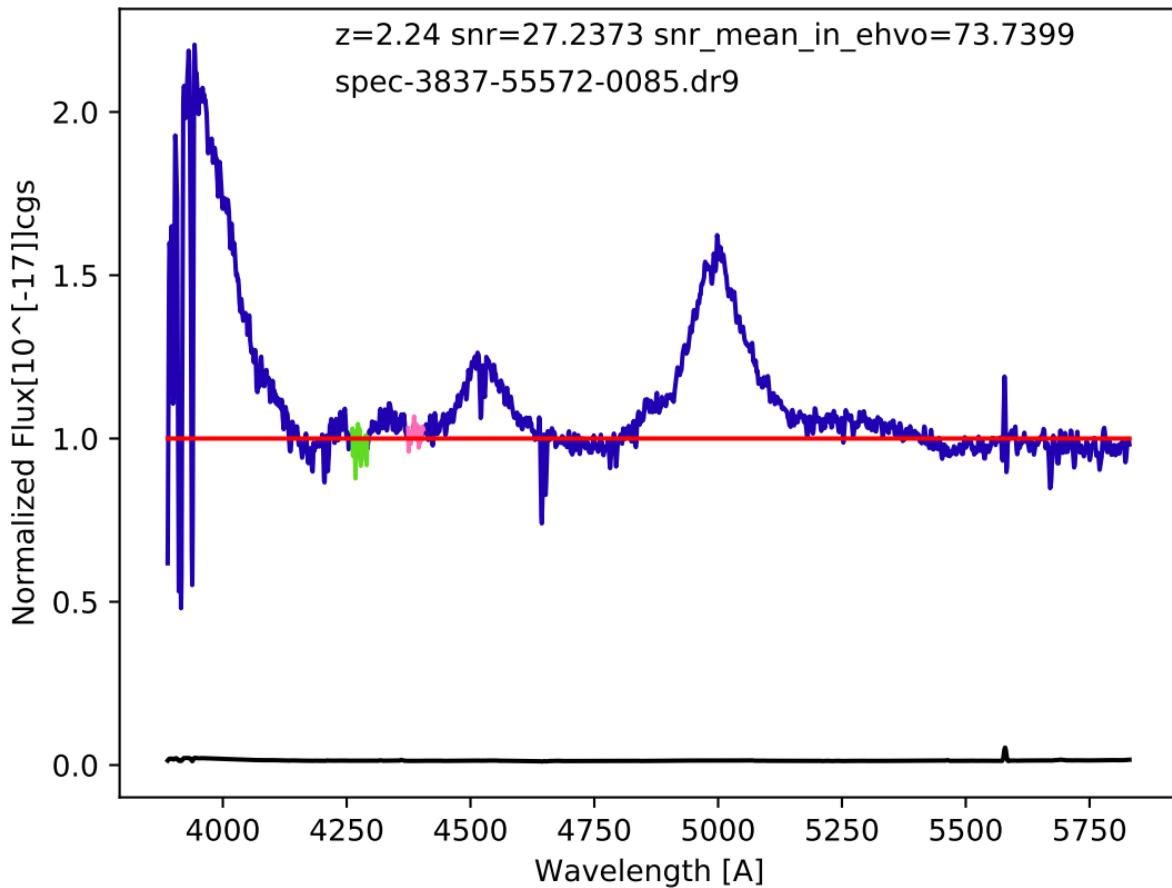
Normalized Data vs. Normalized Error



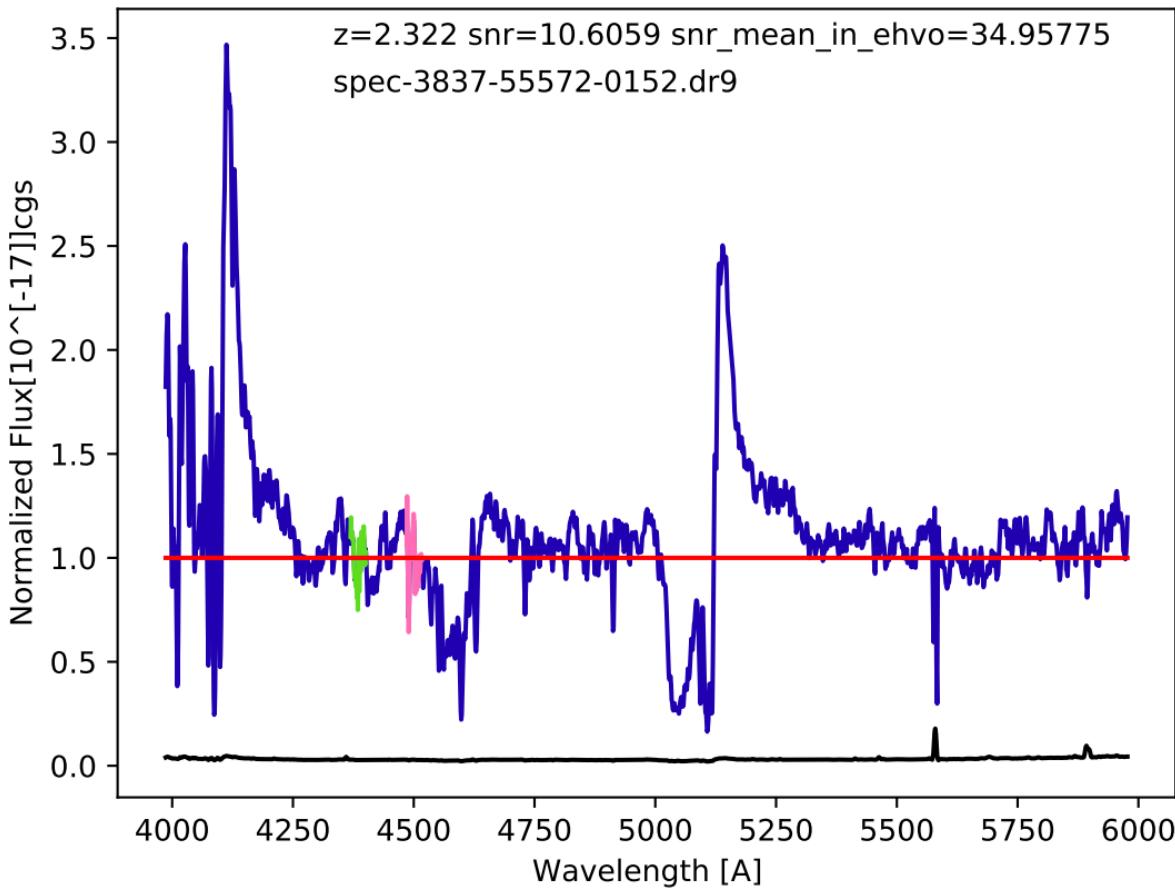
Normalized Data vs. Normalized Error



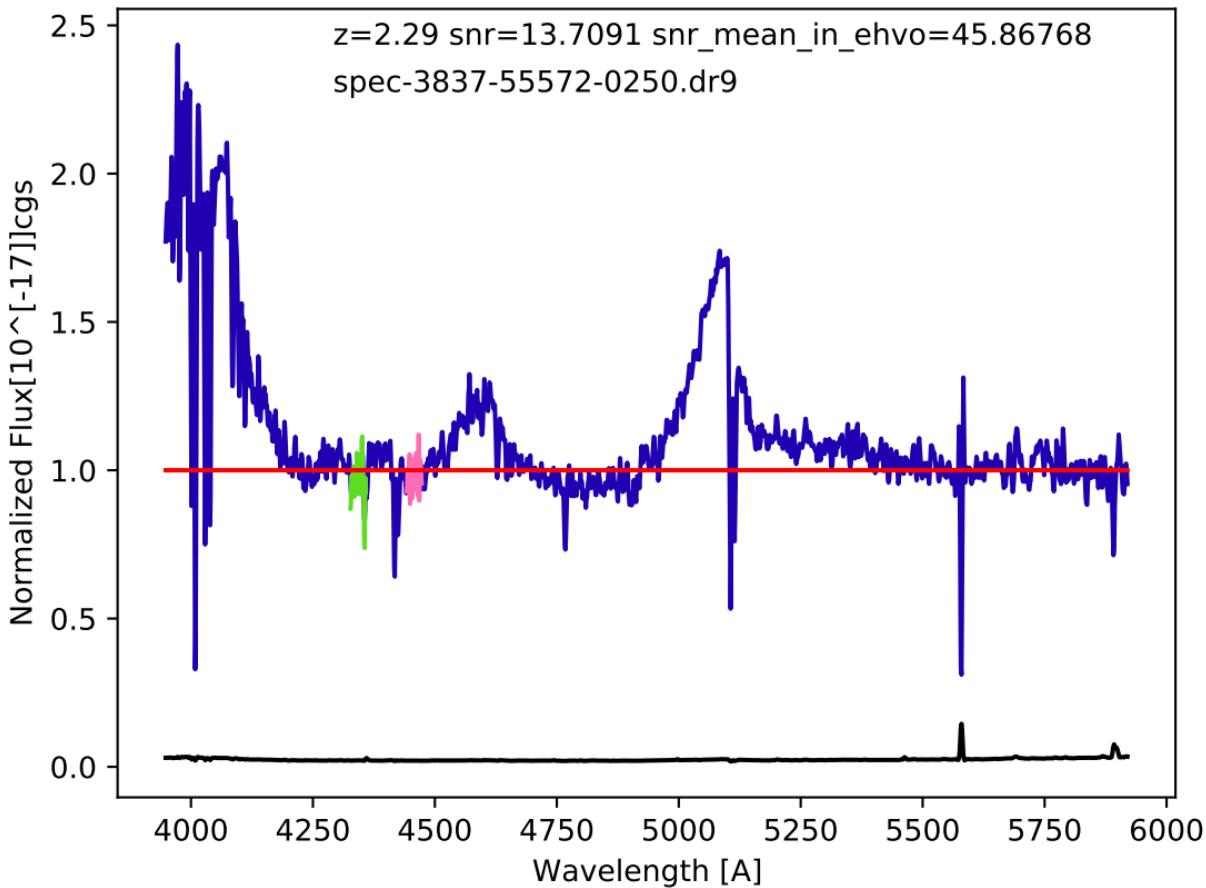
Normalized Data vs. Normalized Error



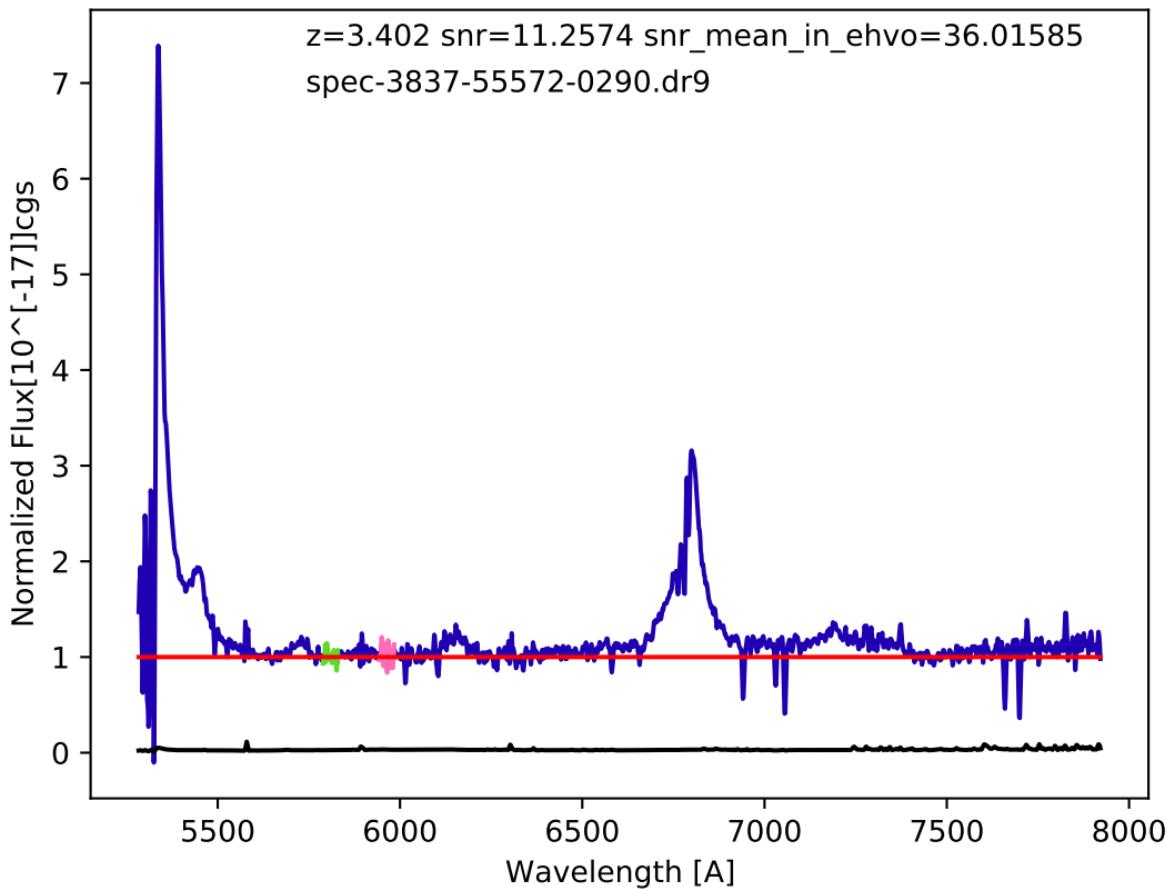
Normalized Data vs. Normalized Error



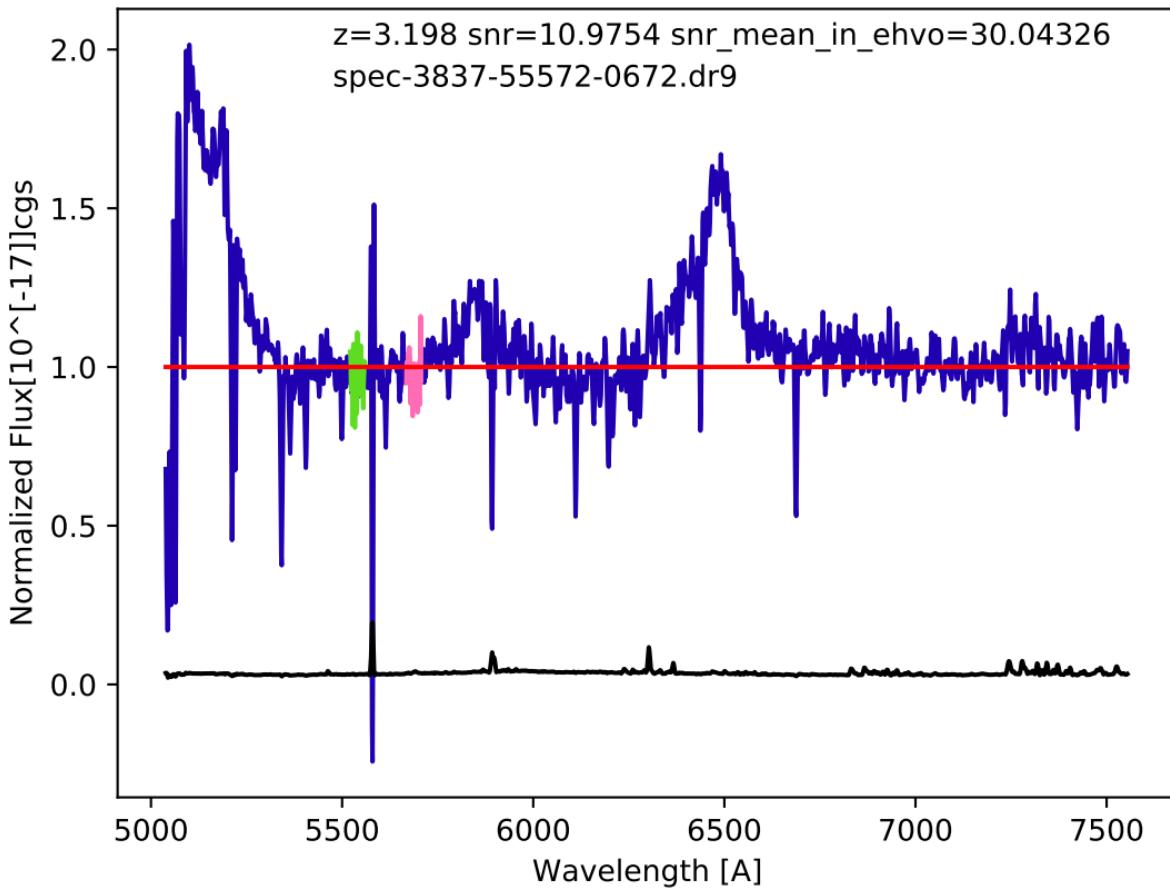
Normalized Data vs. Normalized Error



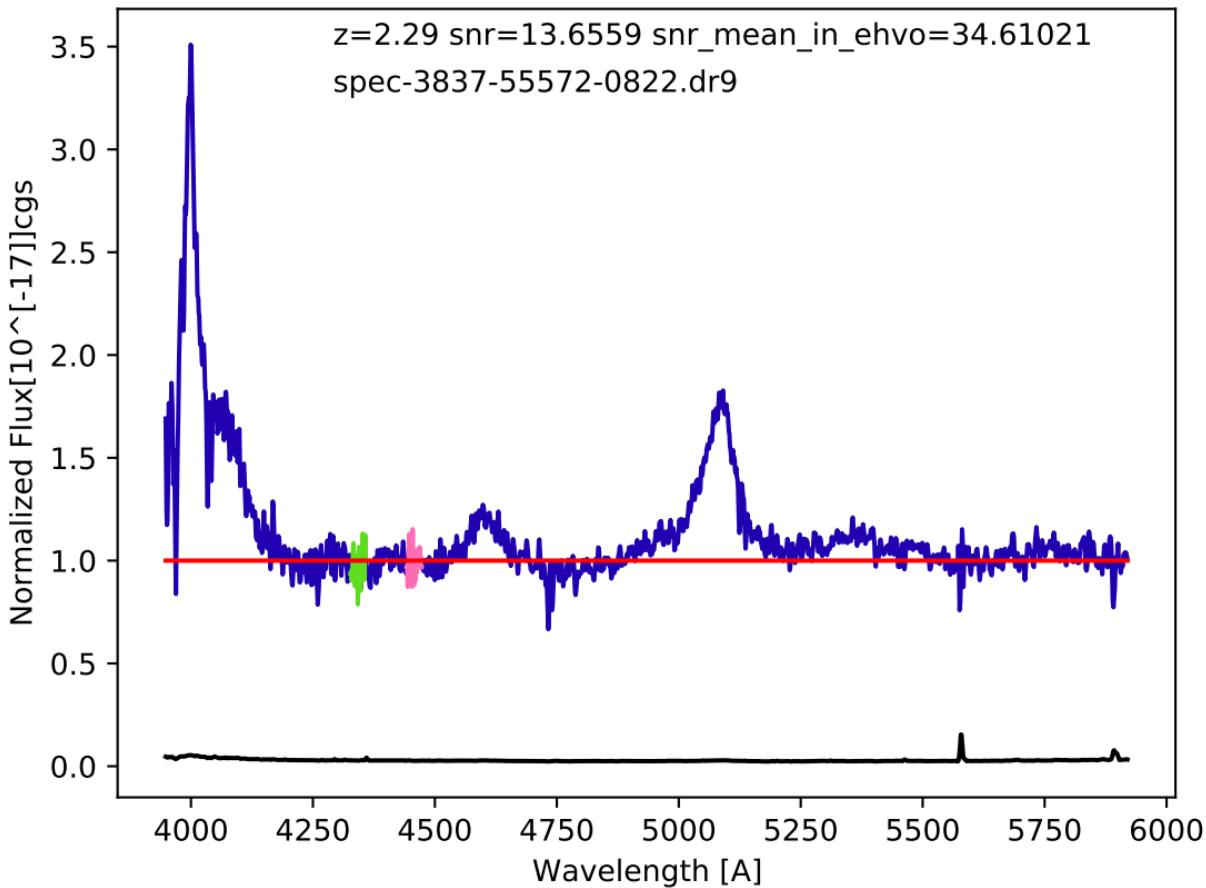
Normalized Data vs. Normalized Error



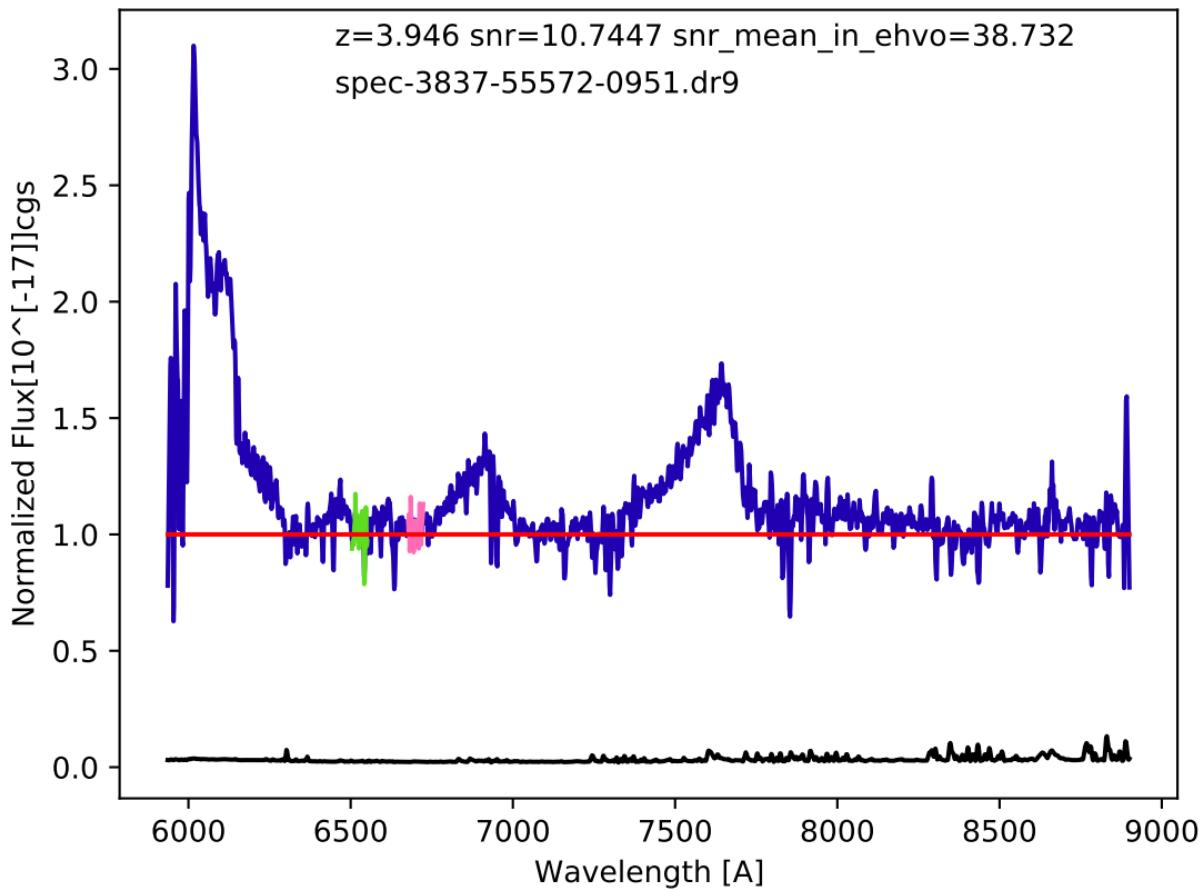
Normalized Data vs. Normalized Error



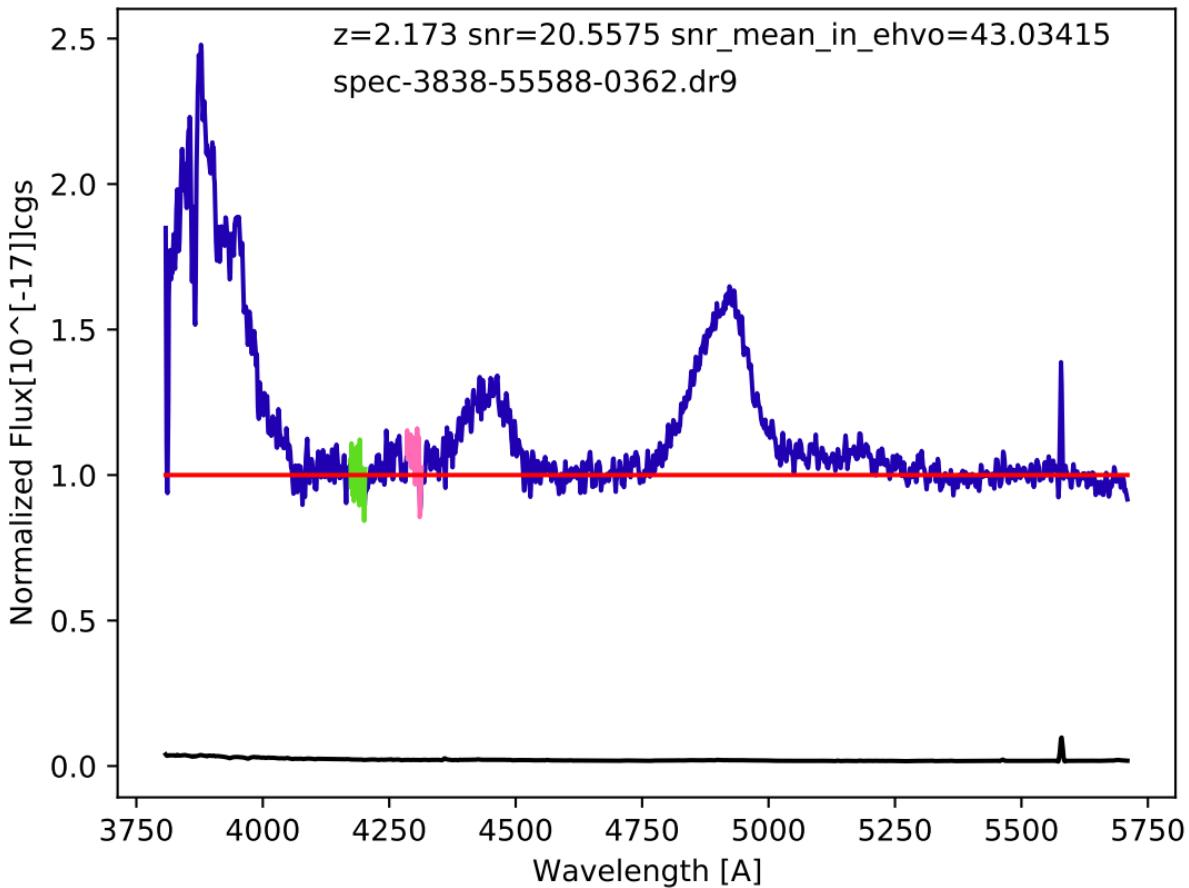
Normalized Data vs. Normalized Error



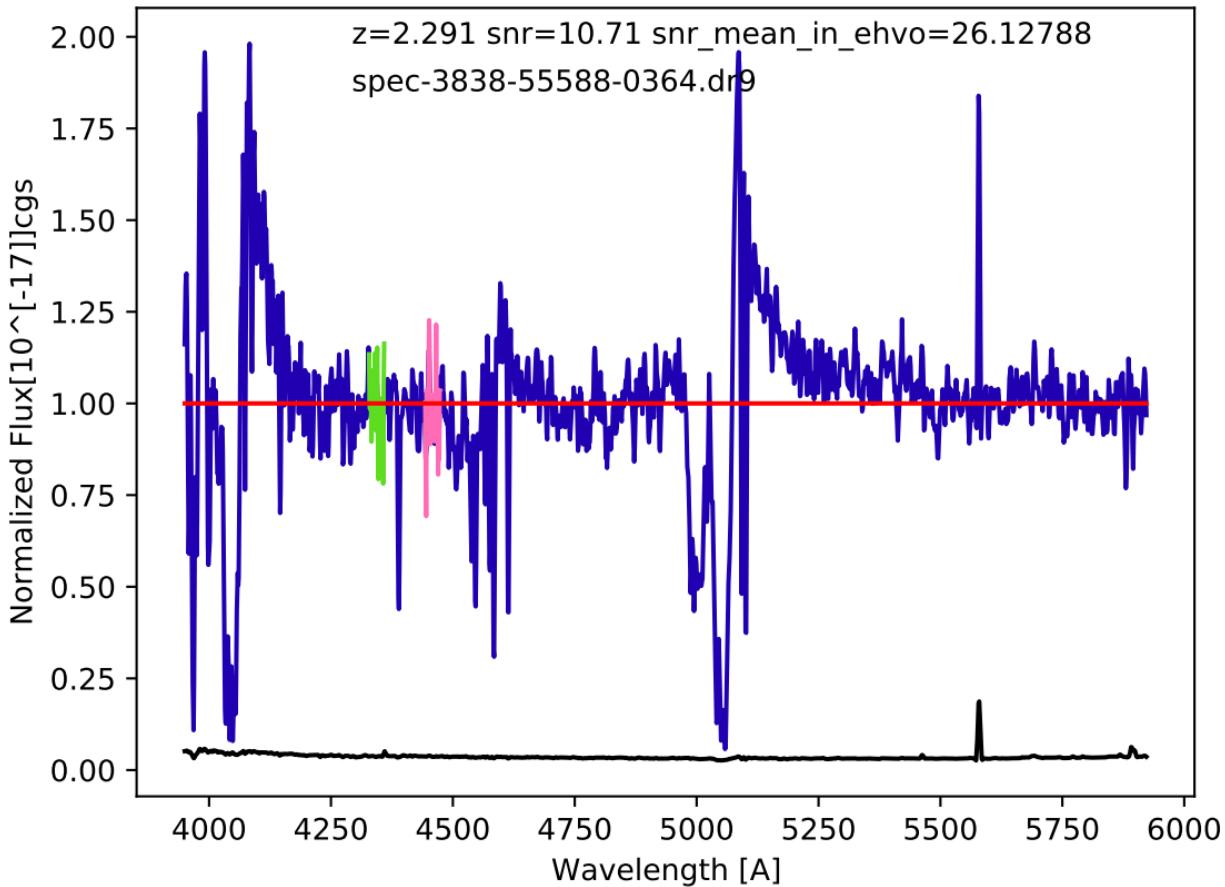
Normalized Data vs. Normalized Error



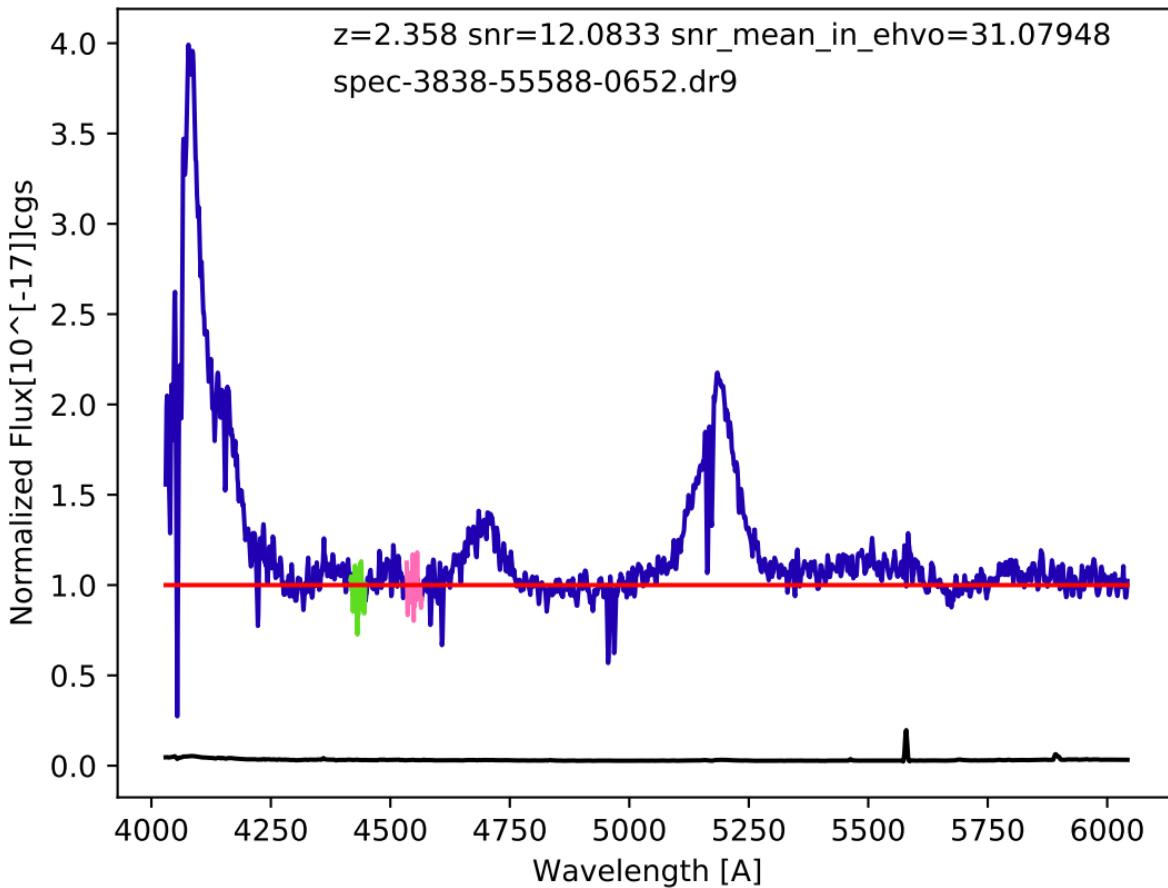
Normalized Data vs. Normalized Error



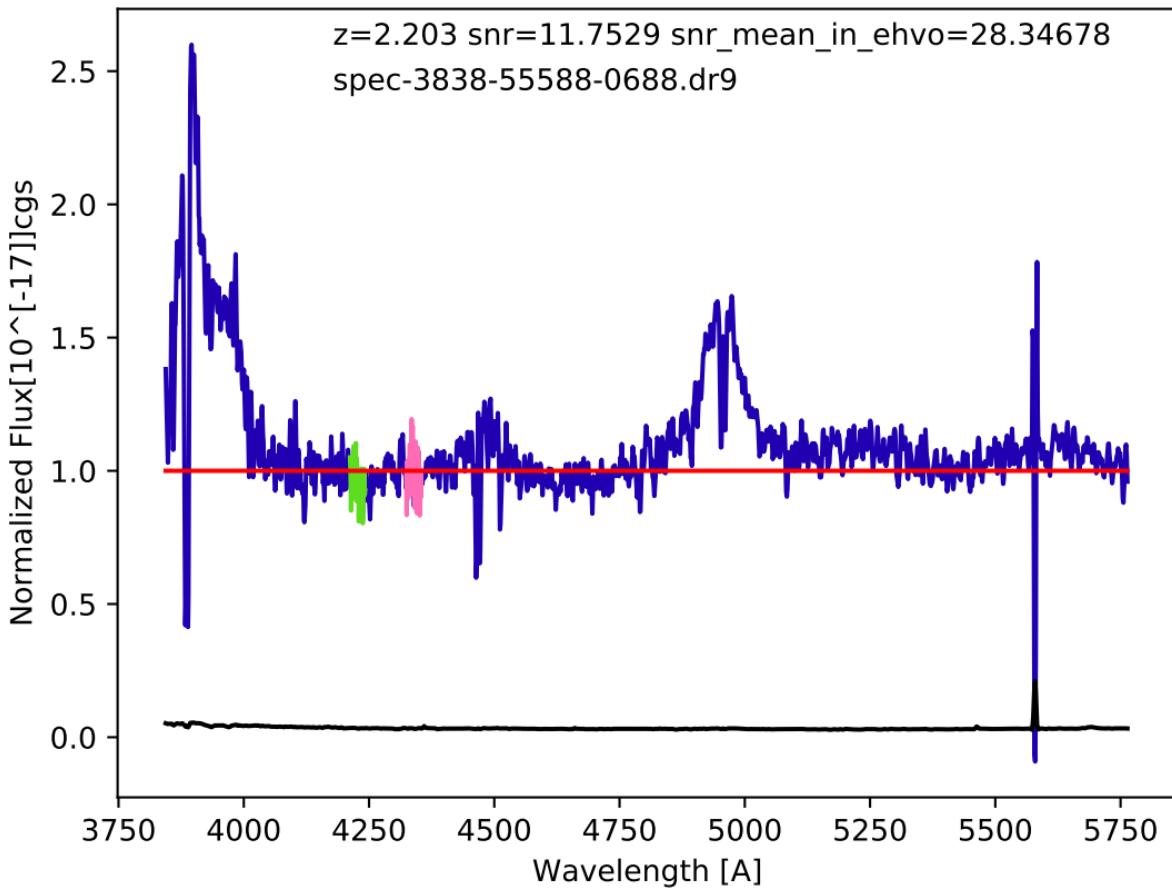
Normalized Data vs. Normalized Error

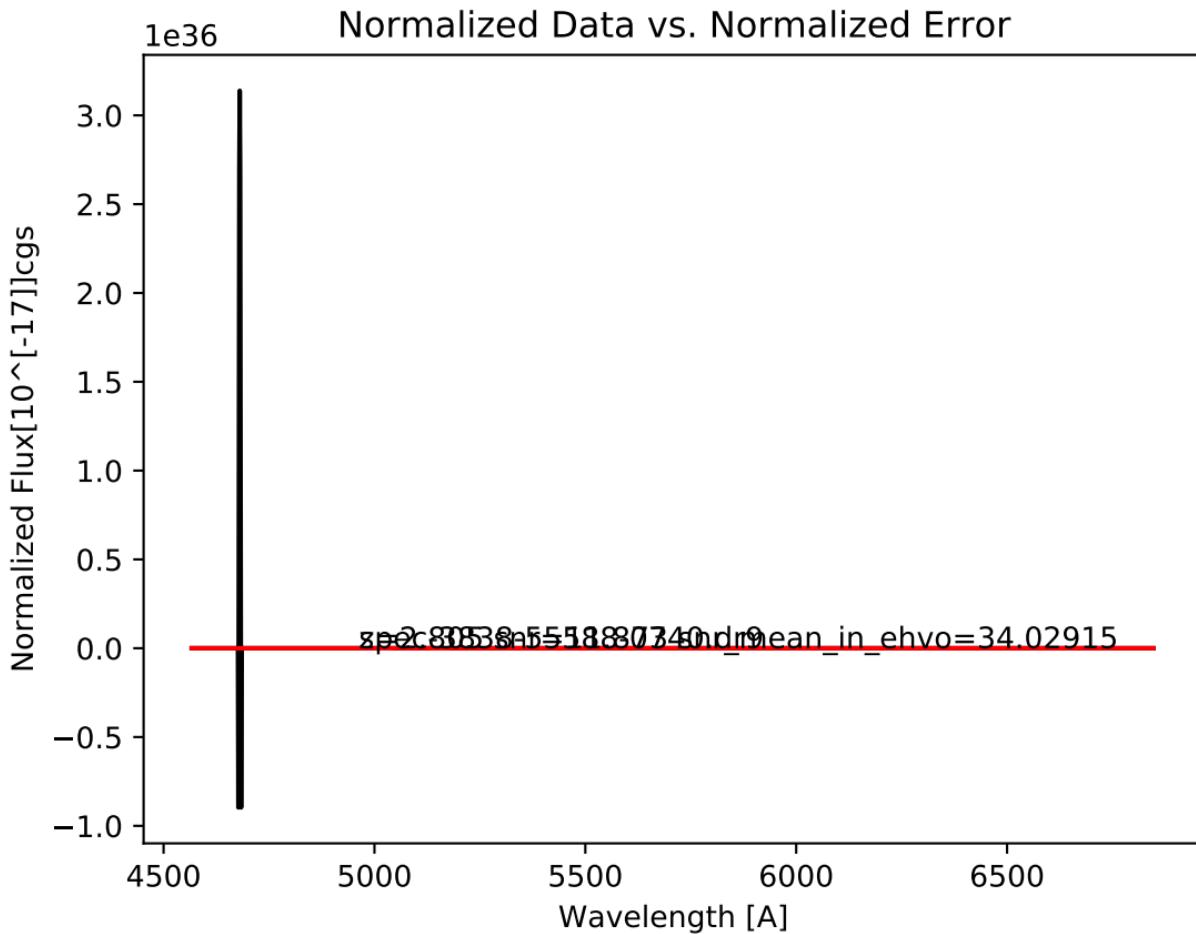


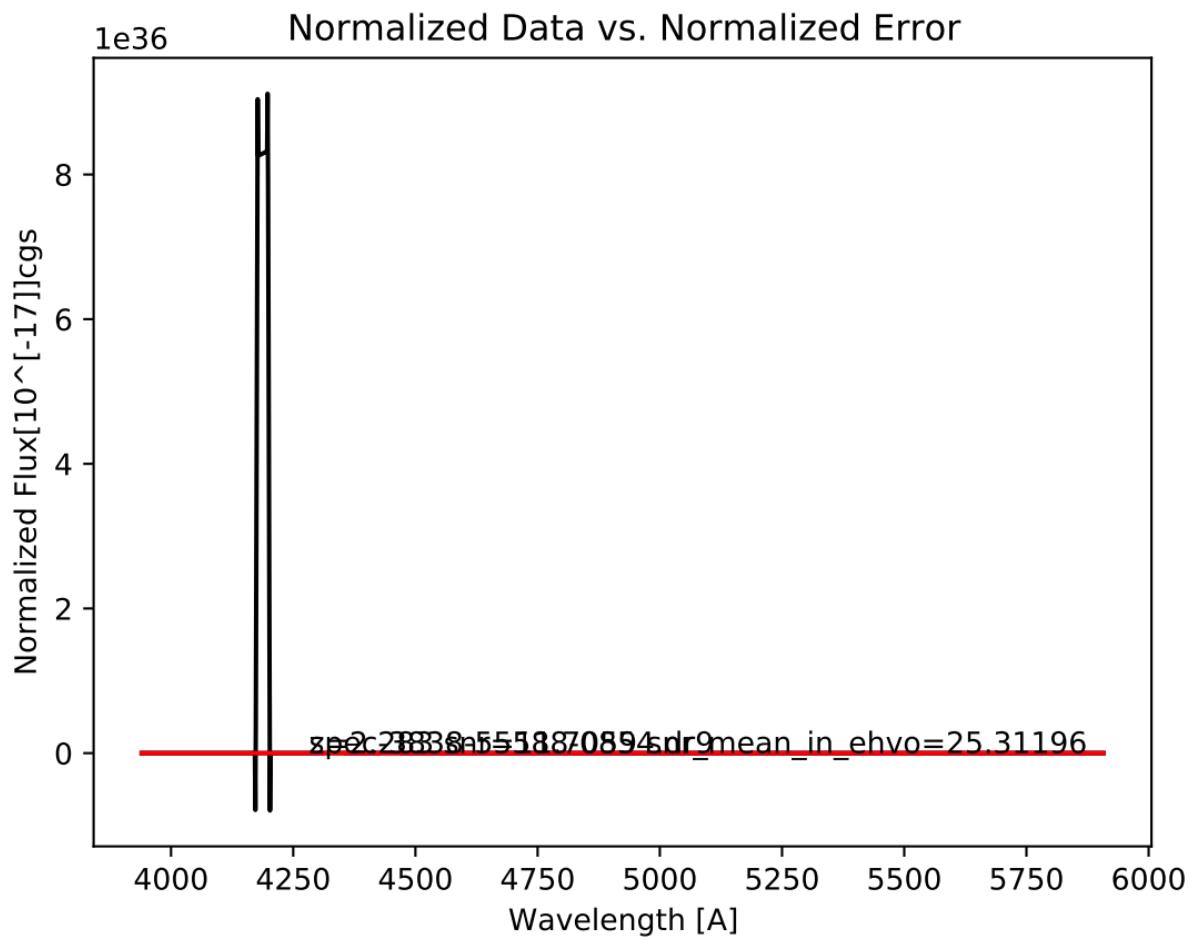
Normalized Data vs. Normalized Error



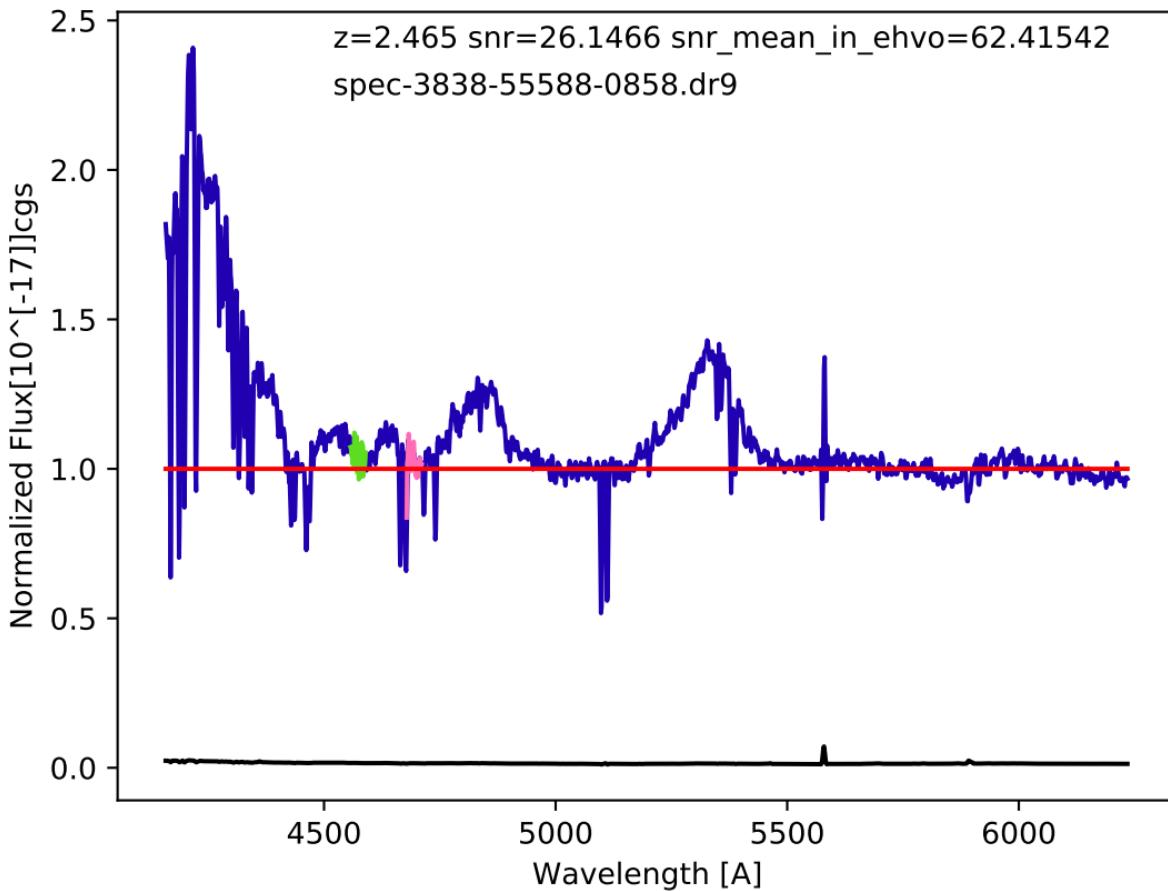
Normalized Data vs. Normalized Error



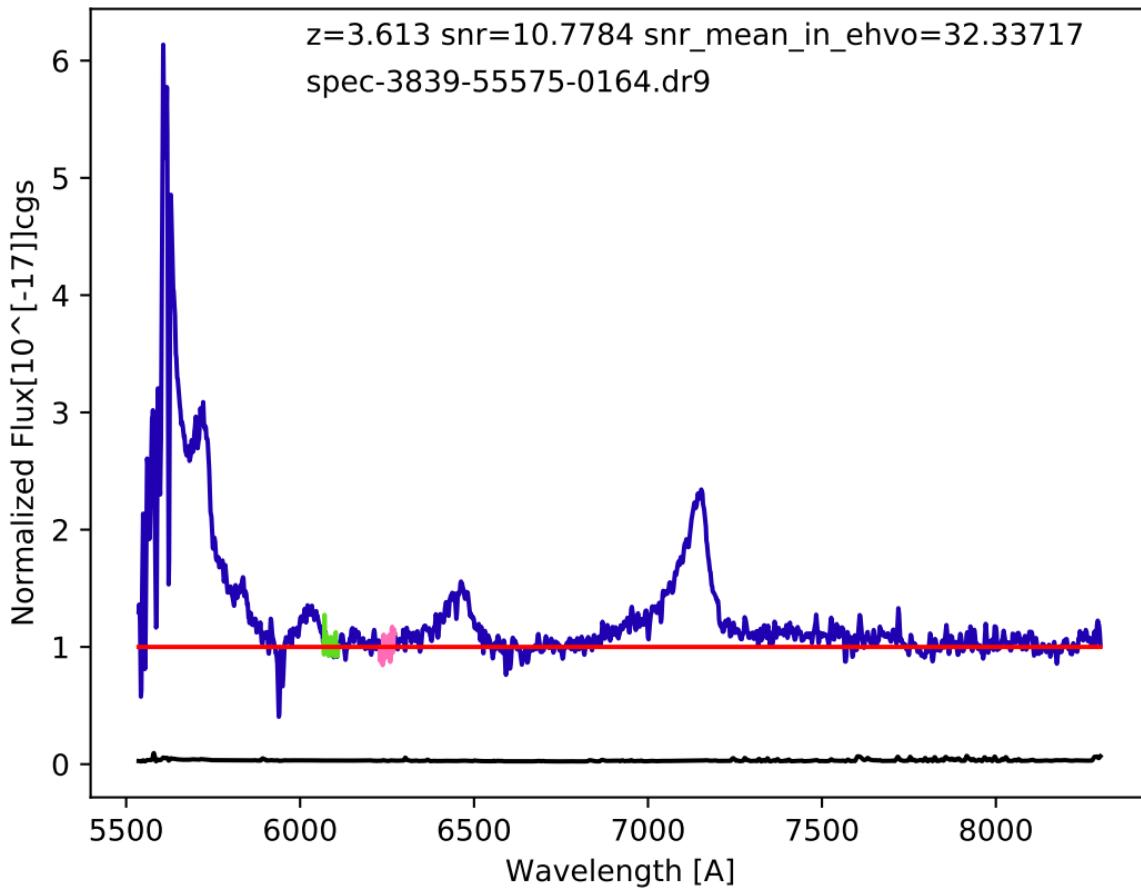




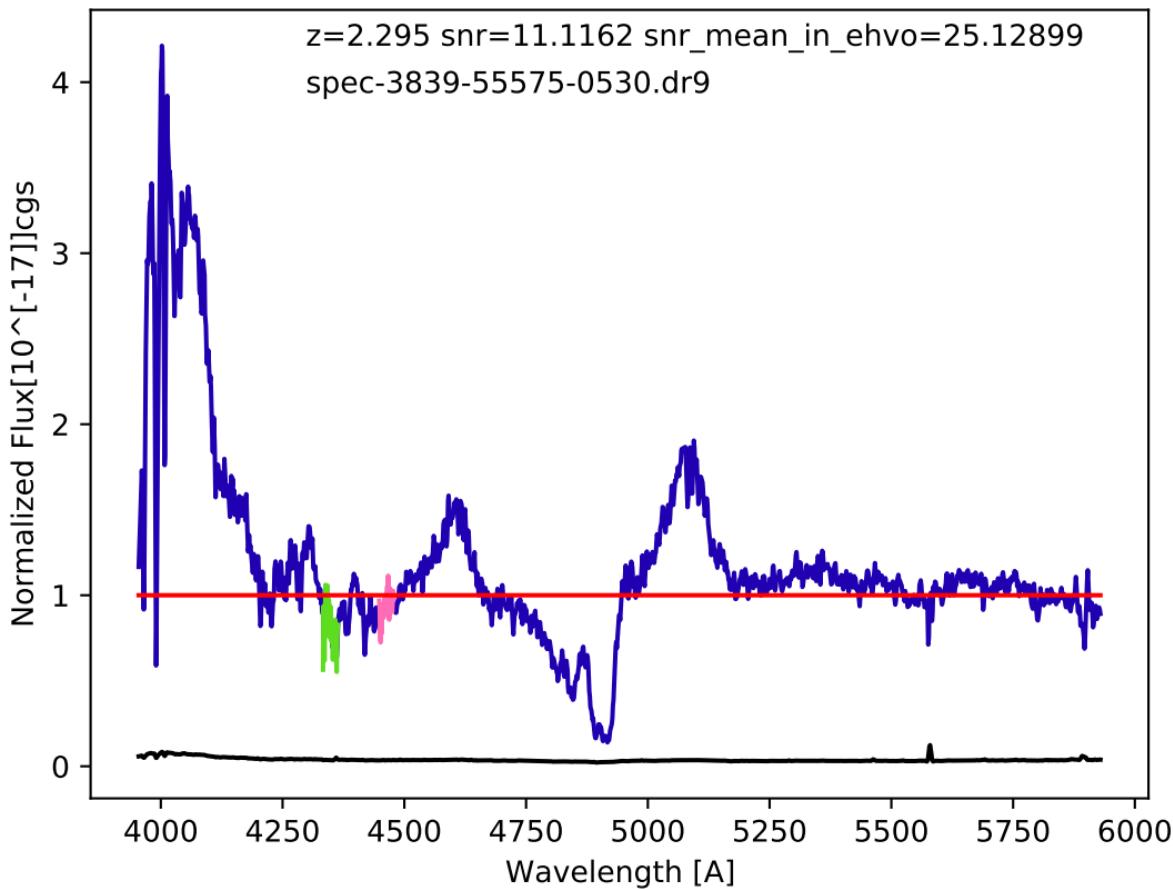
Normalized Data vs. Normalized Error



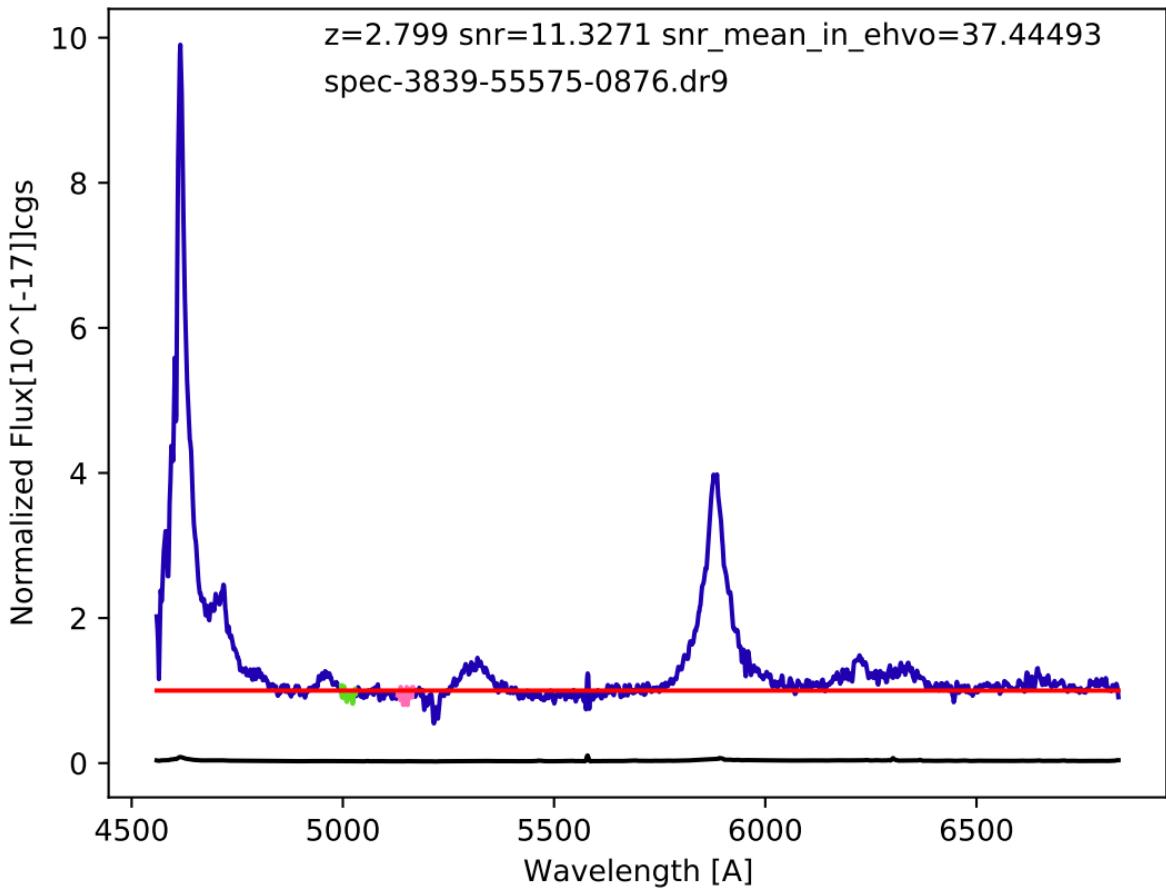
Normalized Data vs. Normalized Error



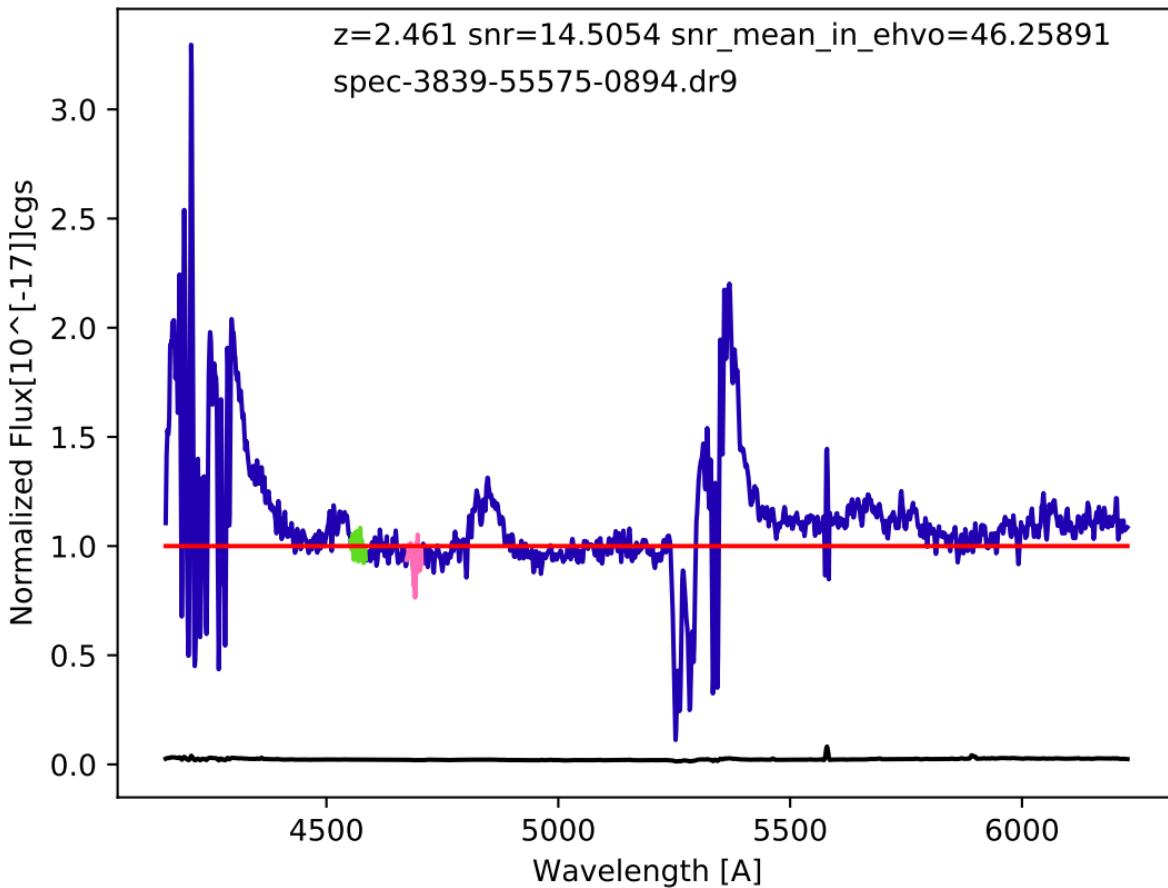
Normalized Data vs. Normalized Error



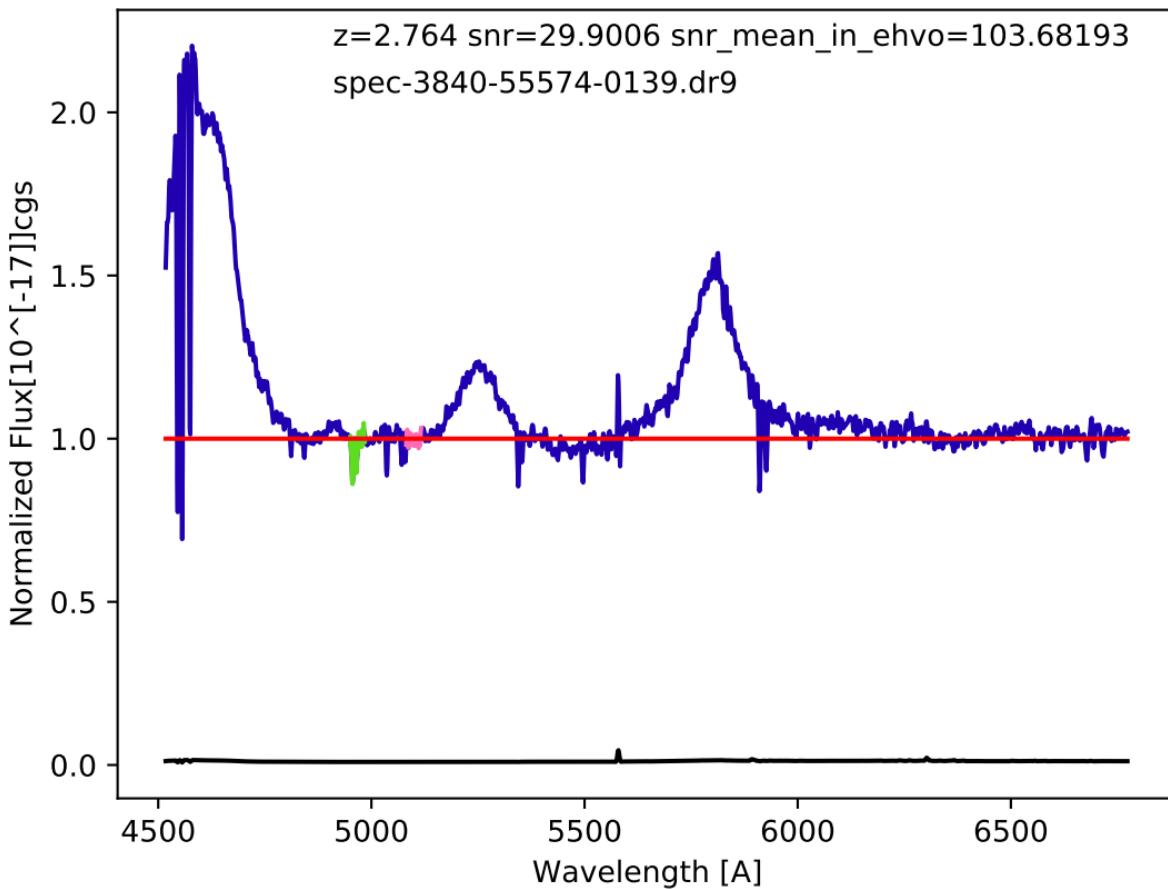
Normalized Data vs. Normalized Error



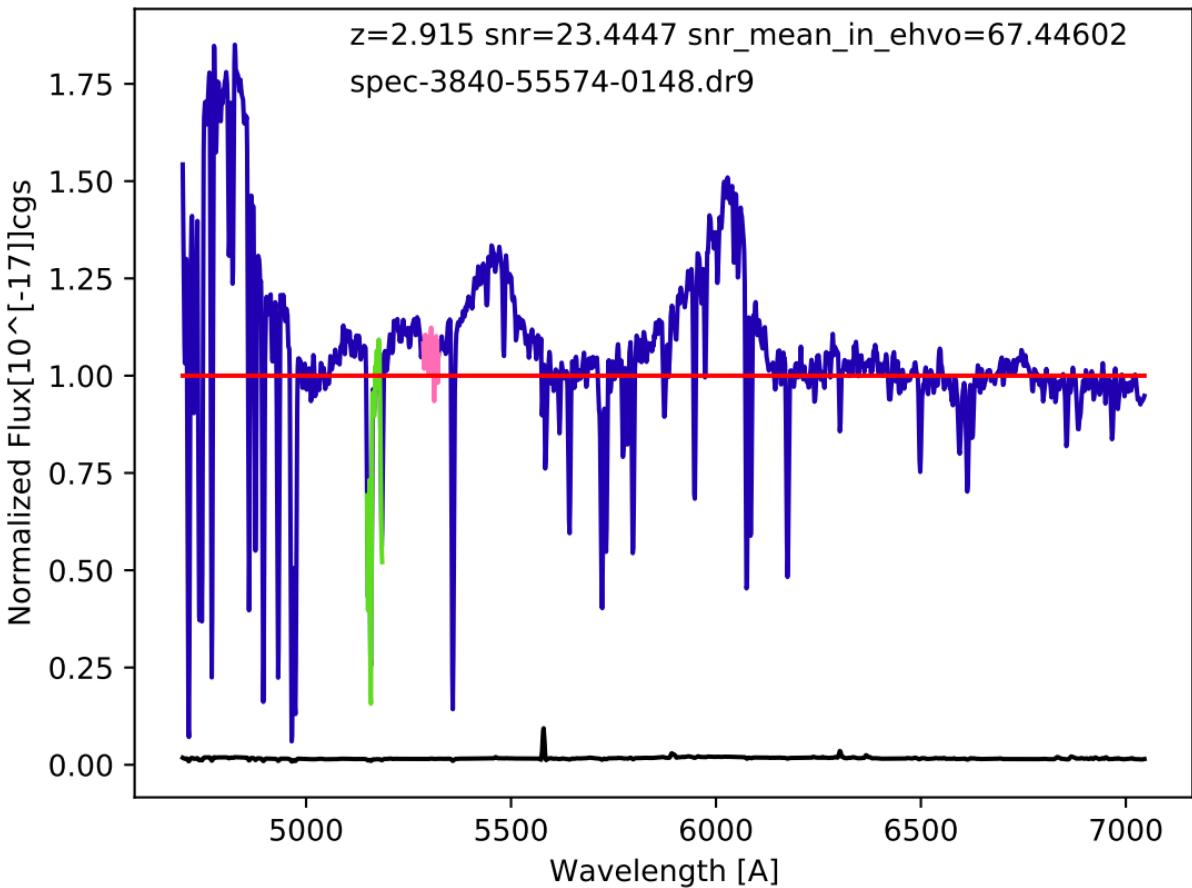
Normalized Data vs. Normalized Error



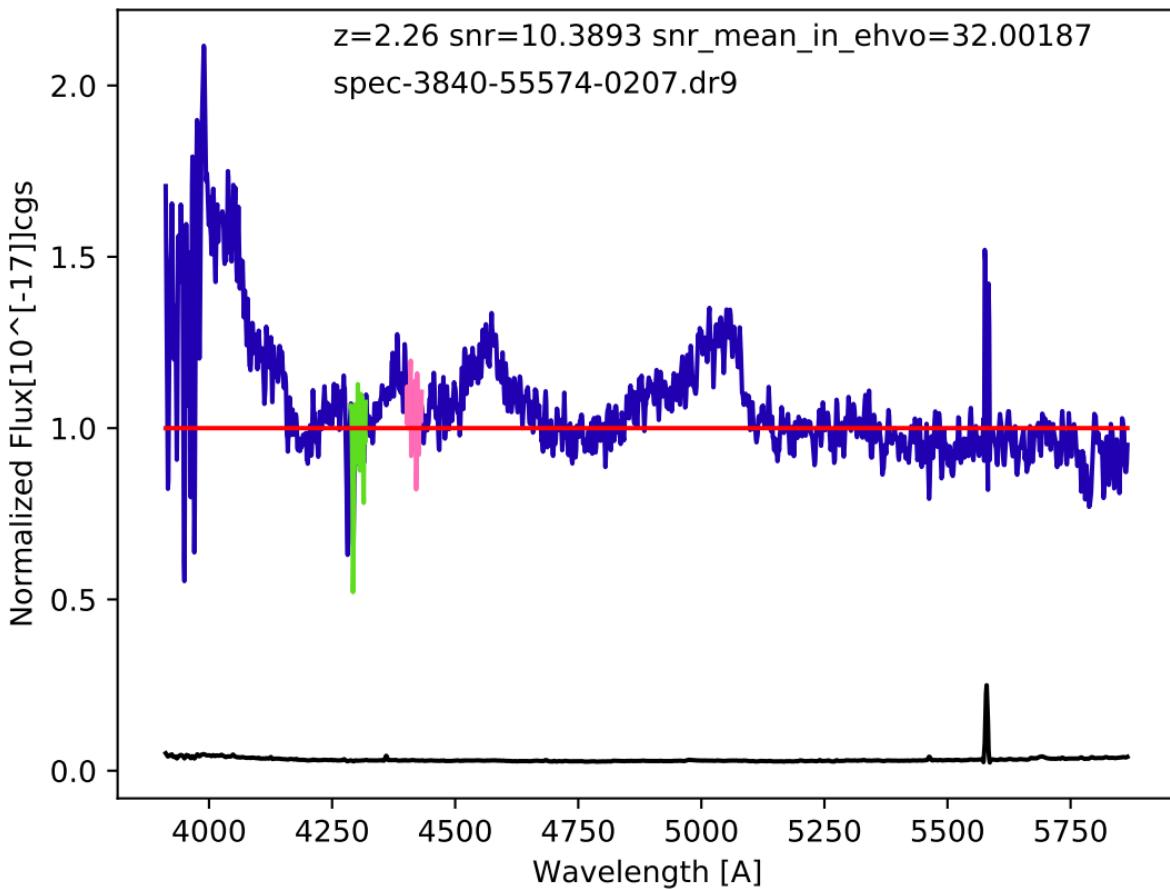
Normalized Data vs. Normalized Error



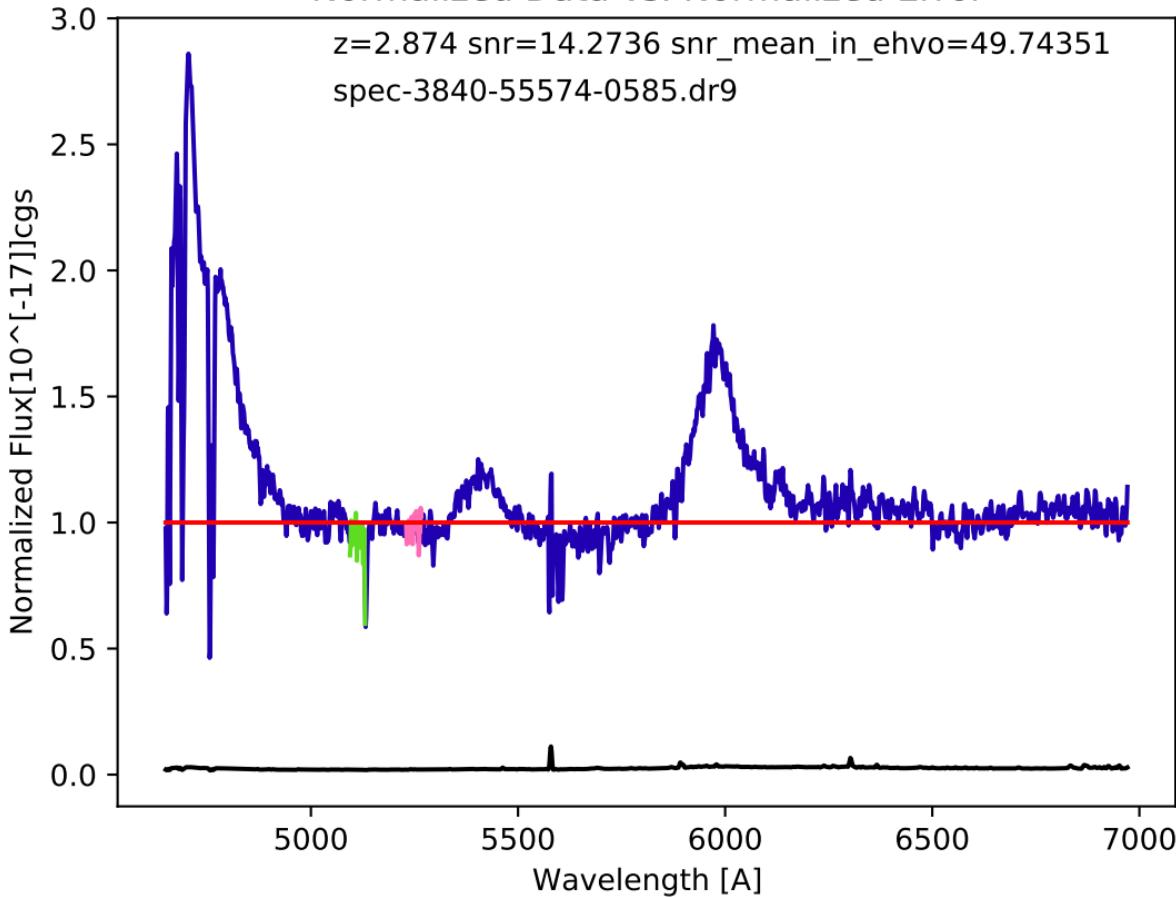
Normalized Data vs. Normalized Error



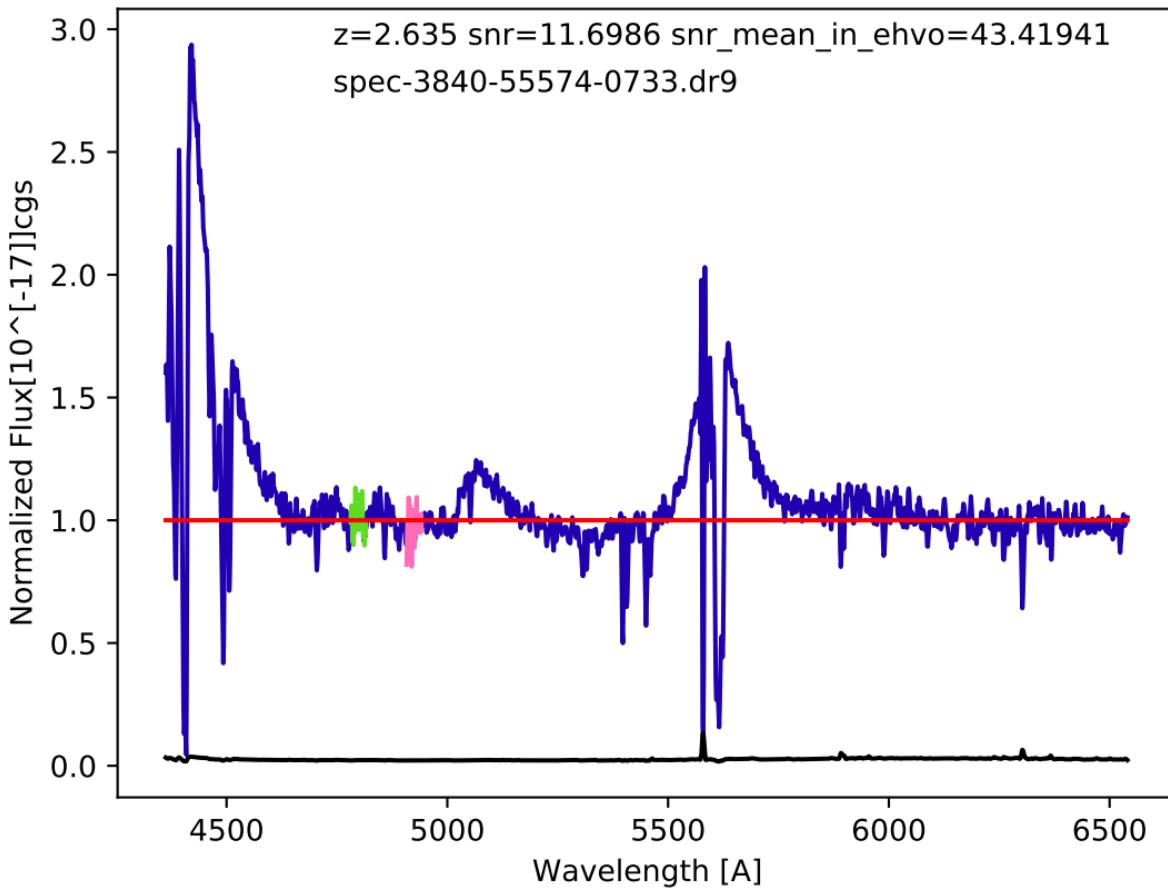
Normalized Data vs. Normalized Error



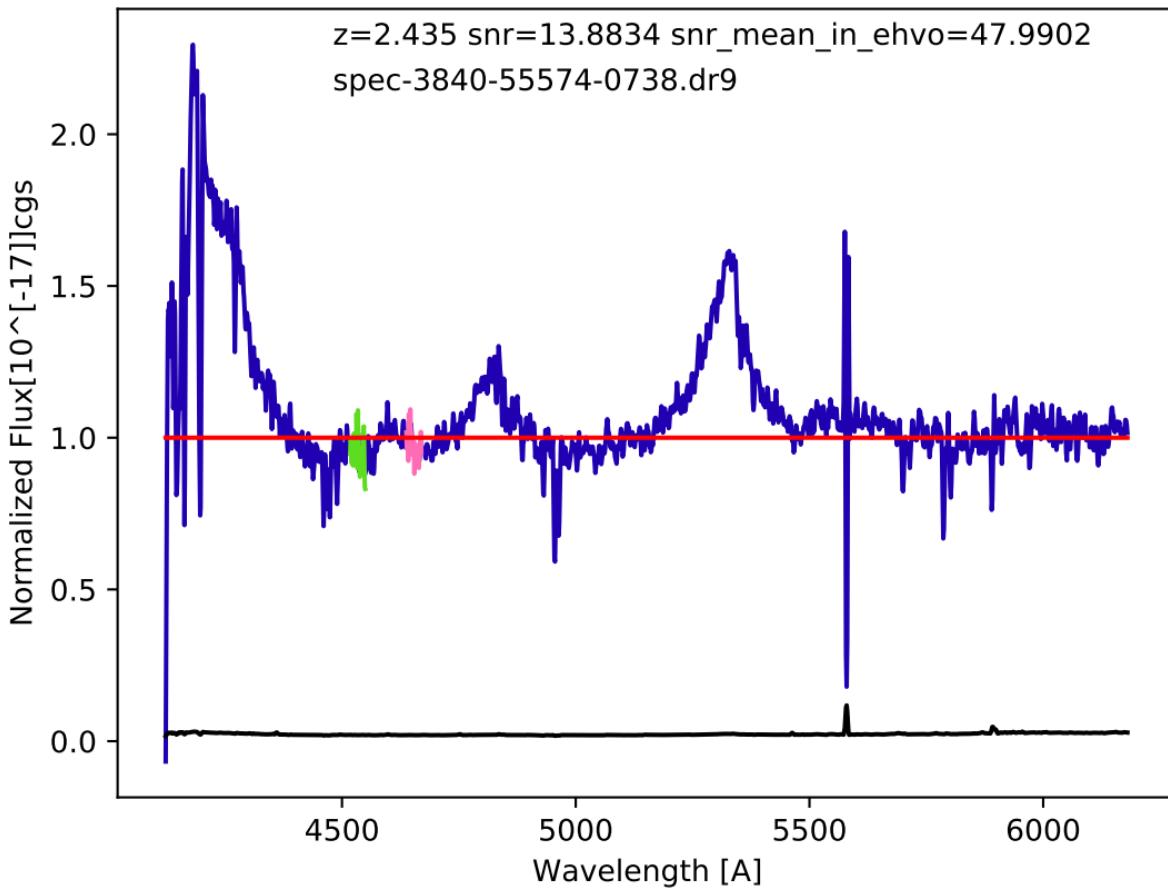
Normalized Data vs. Normalized Error



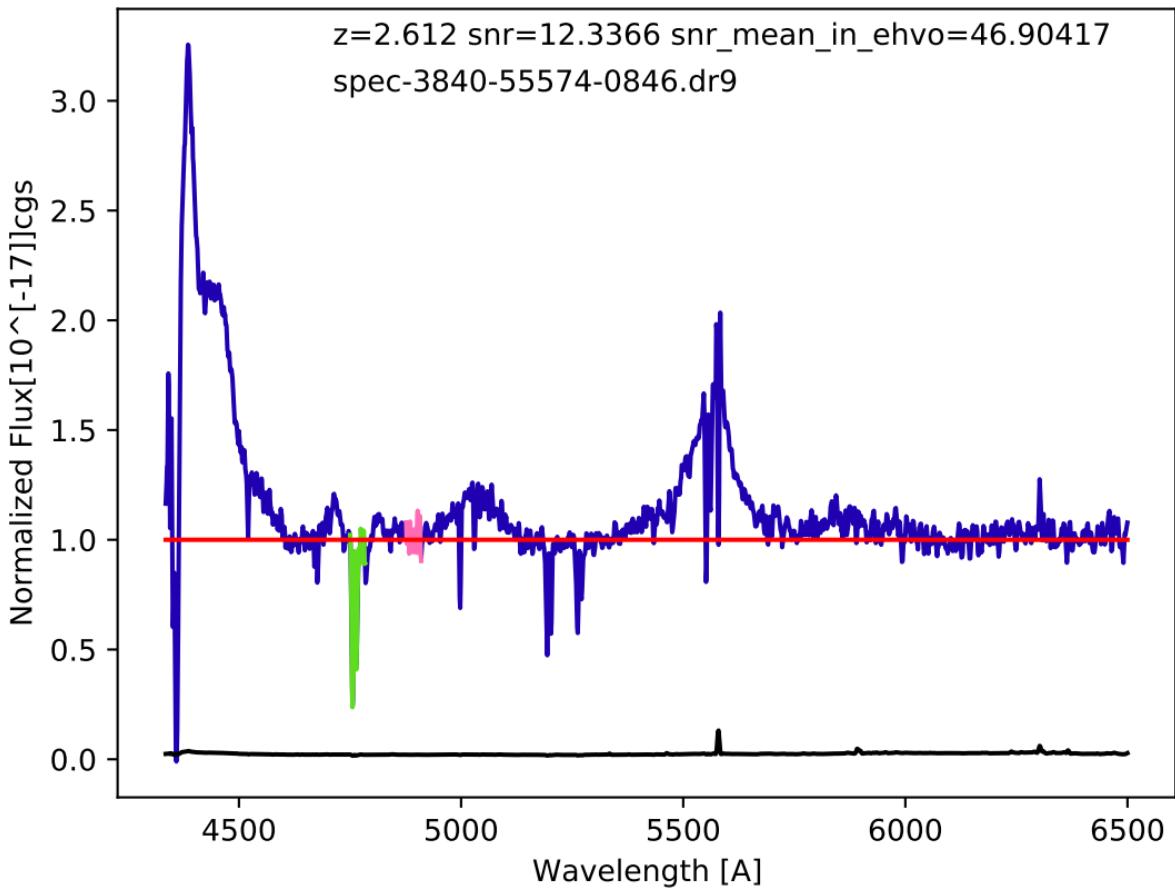
Normalized Data vs. Normalized Error



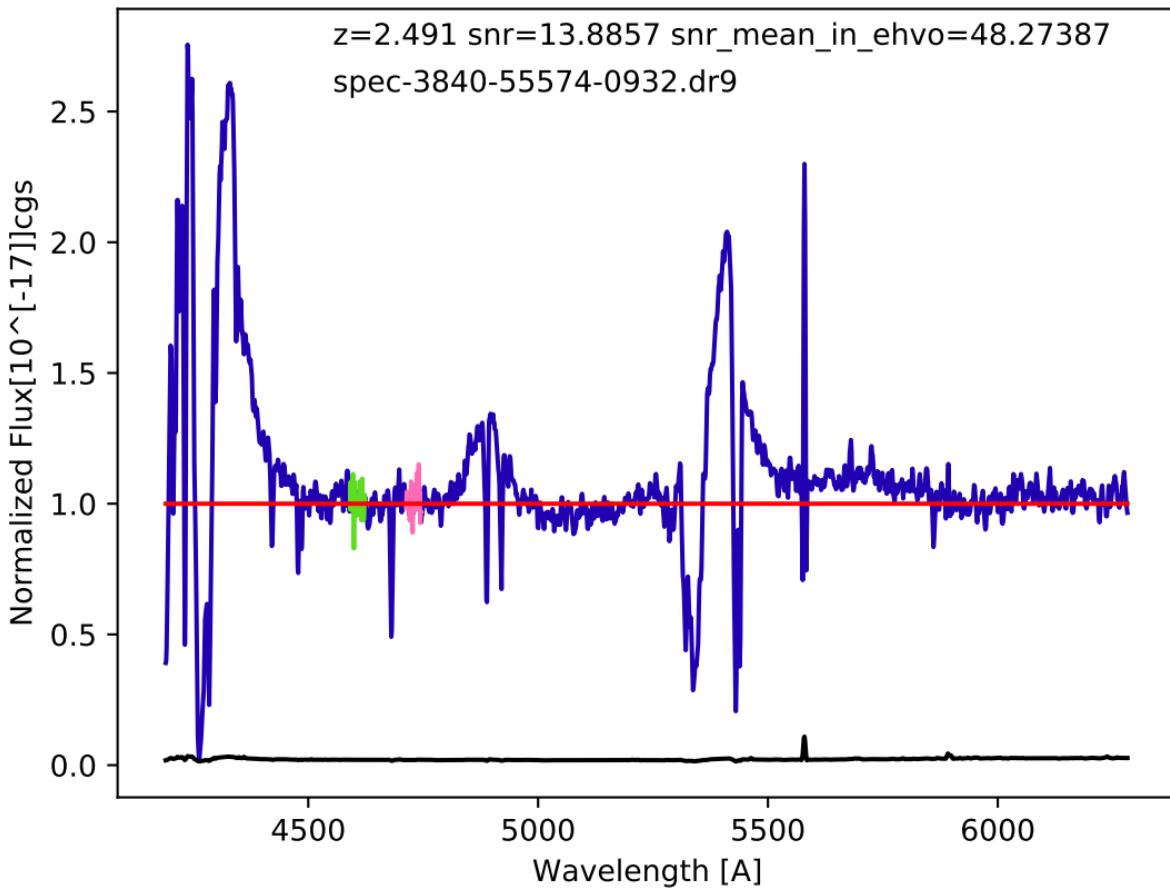
Normalized Data vs. Normalized Error



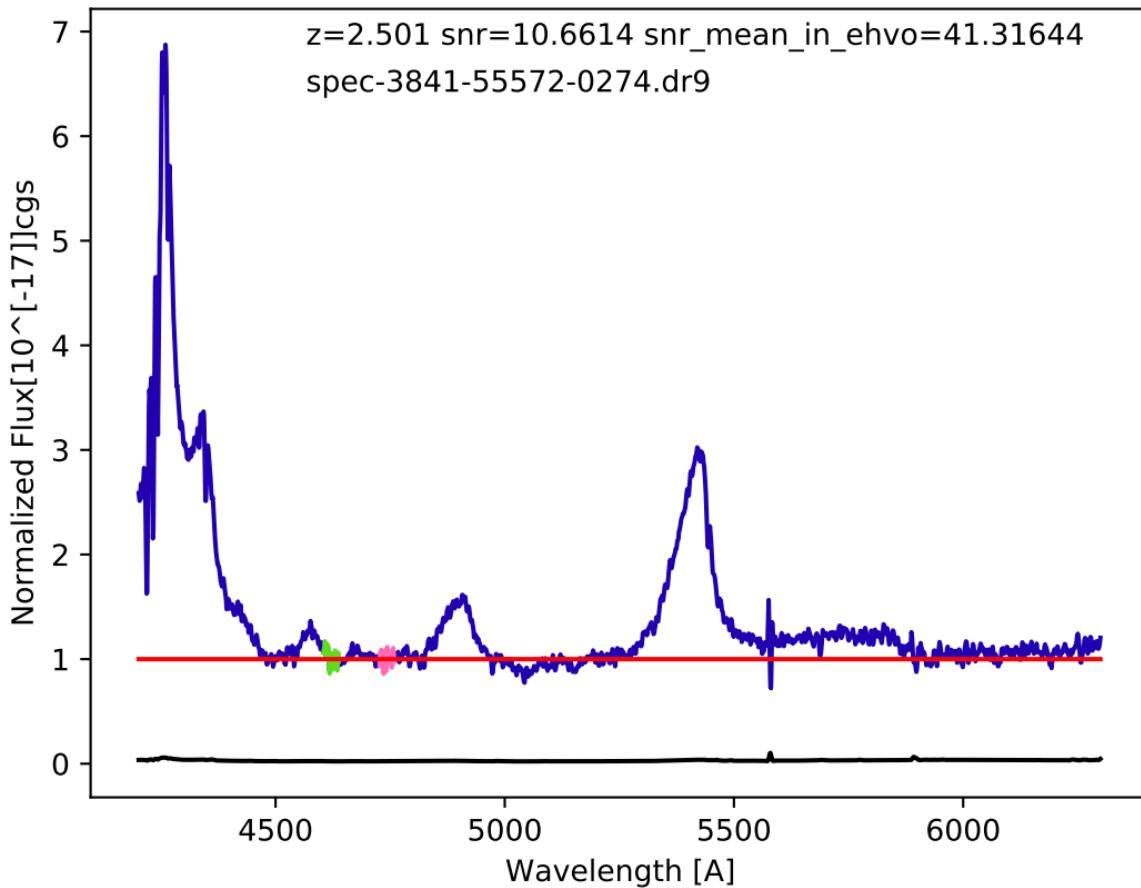
Normalized Data vs. Normalized Error



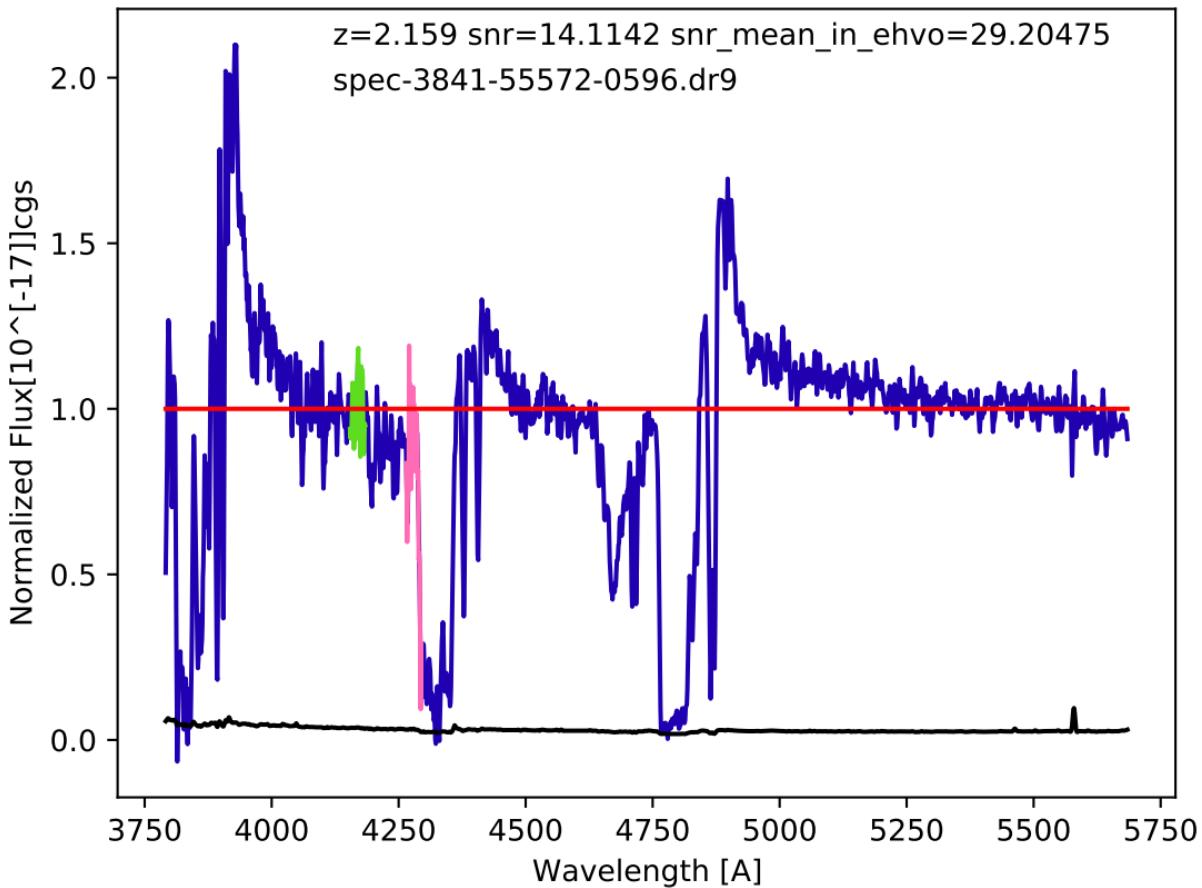
Normalized Data vs. Normalized Error



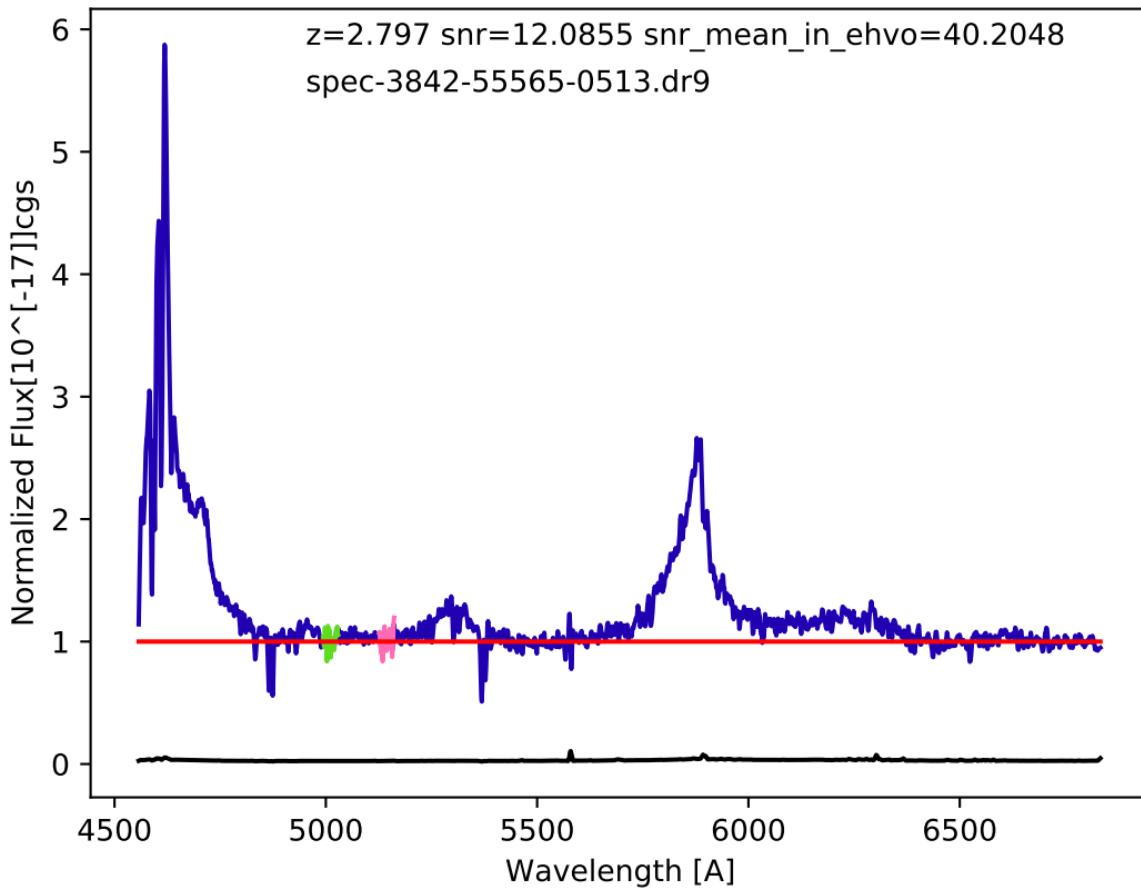
Normalized Data vs. Normalized Error



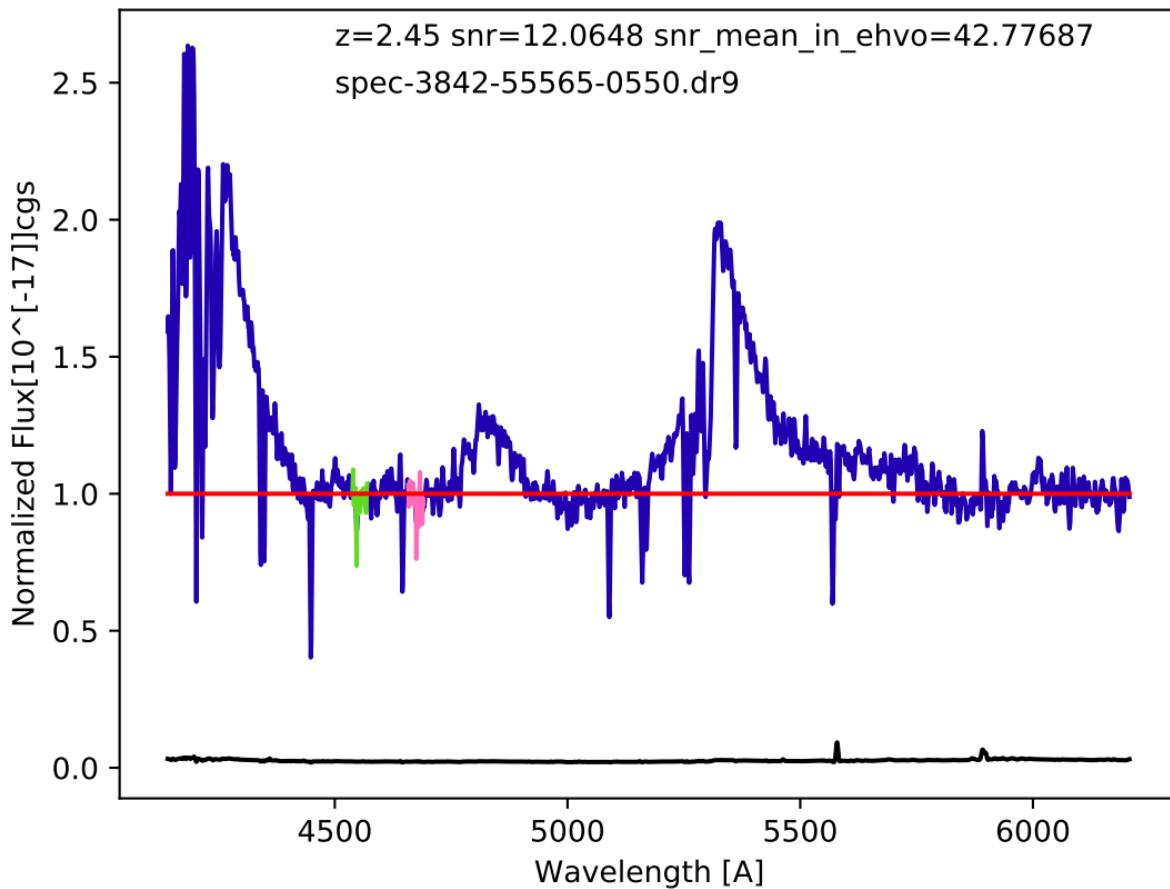
Normalized Data vs. Normalized Error



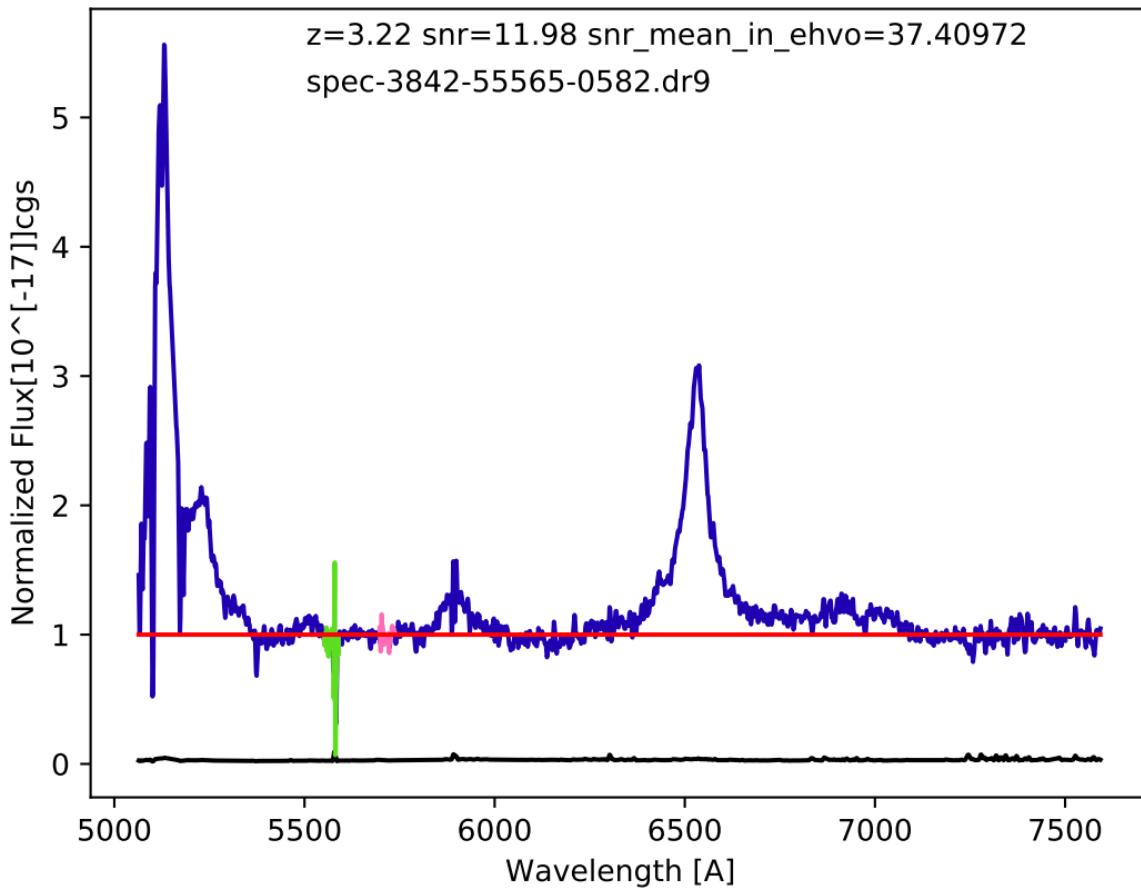
Normalized Data vs. Normalized Error

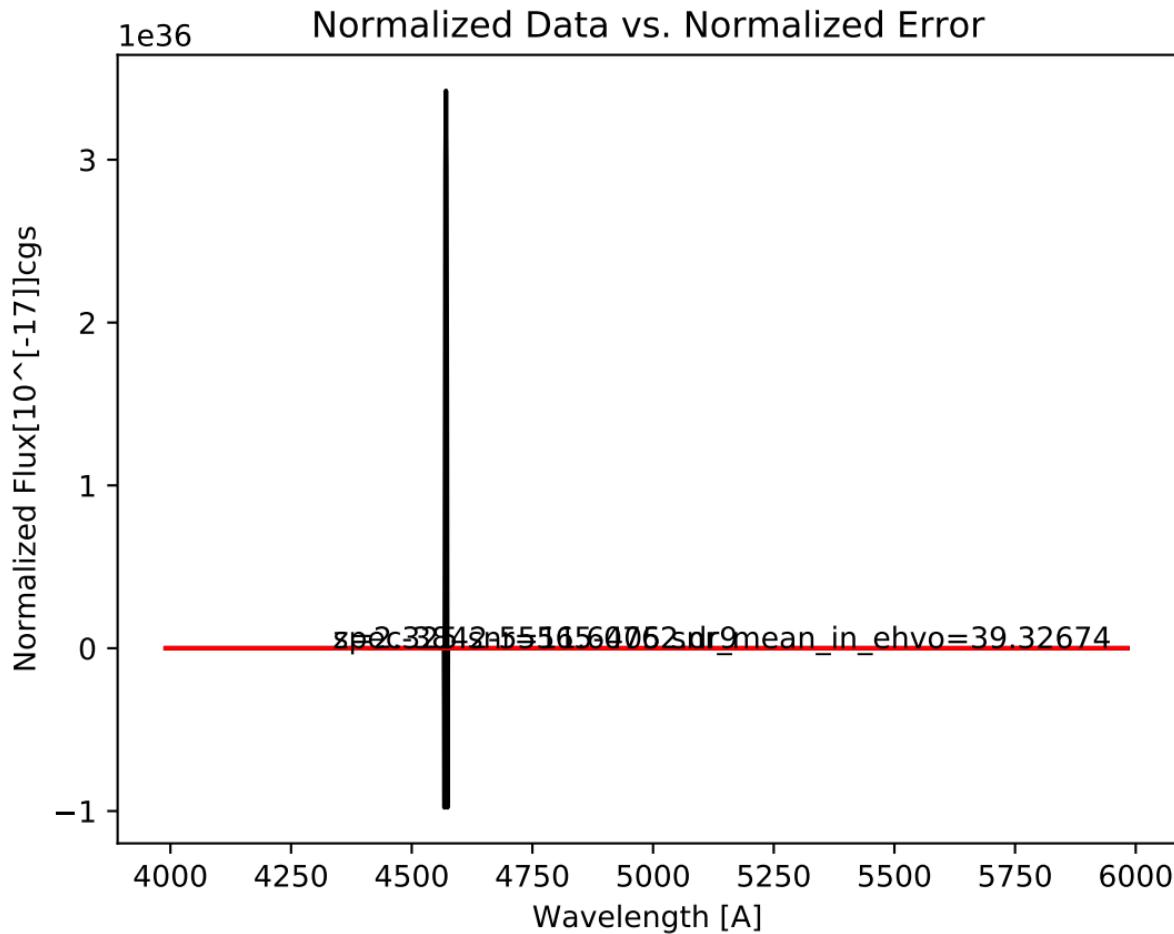


Normalized Data vs. Normalized Error

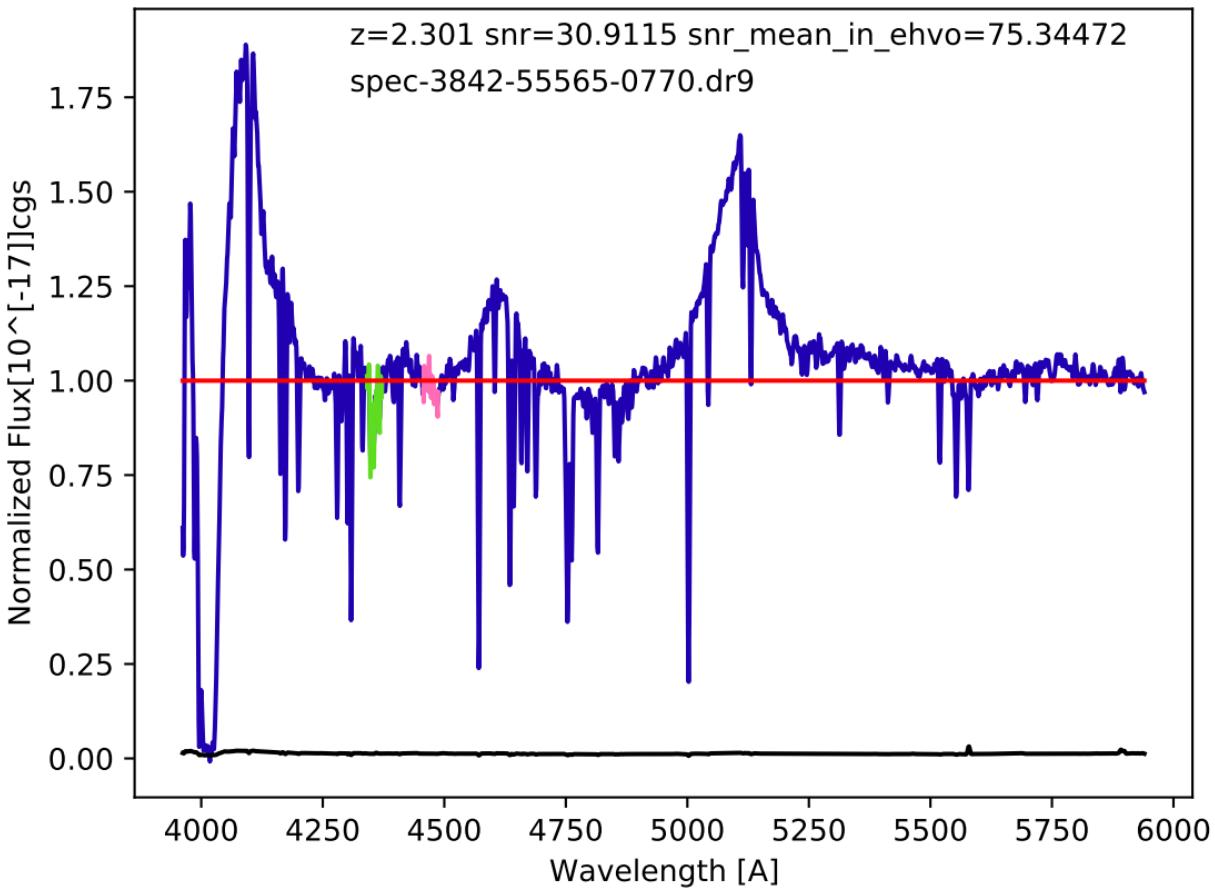


Normalized Data vs. Normalized Error

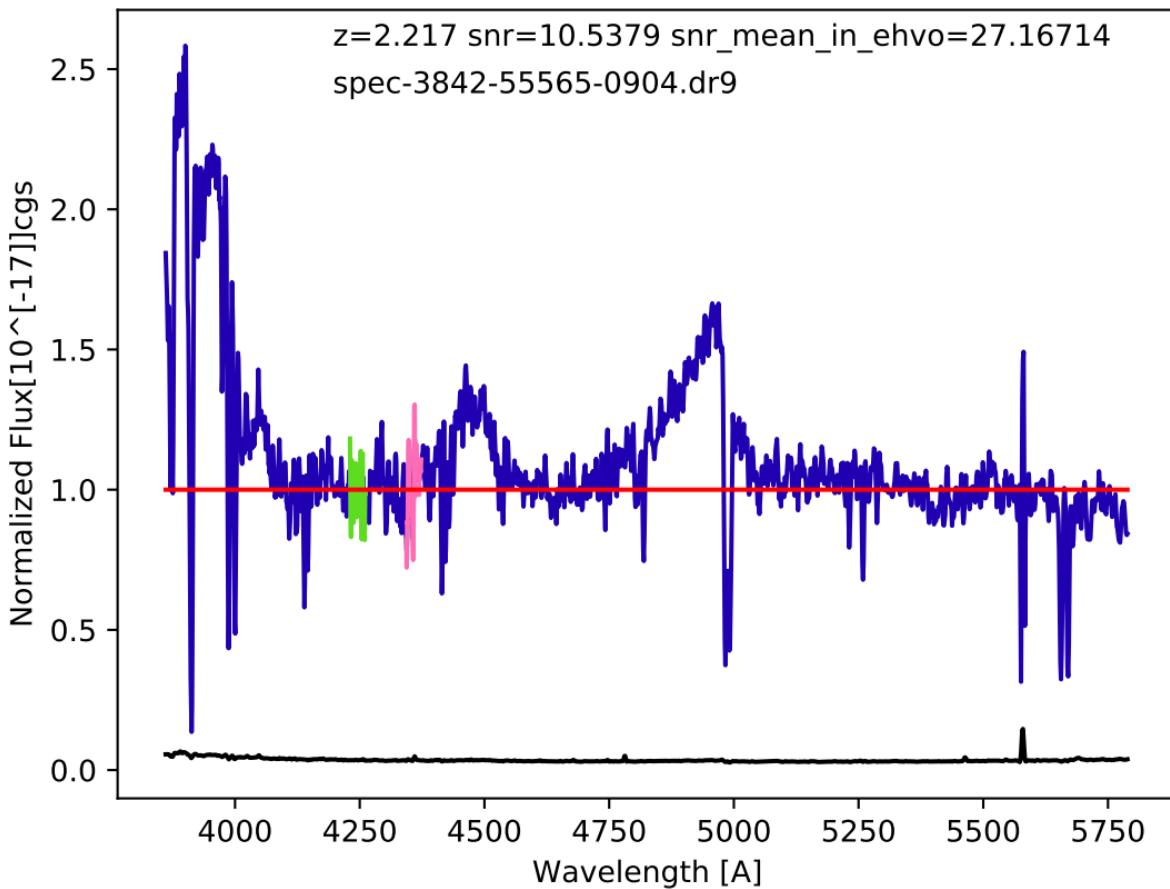




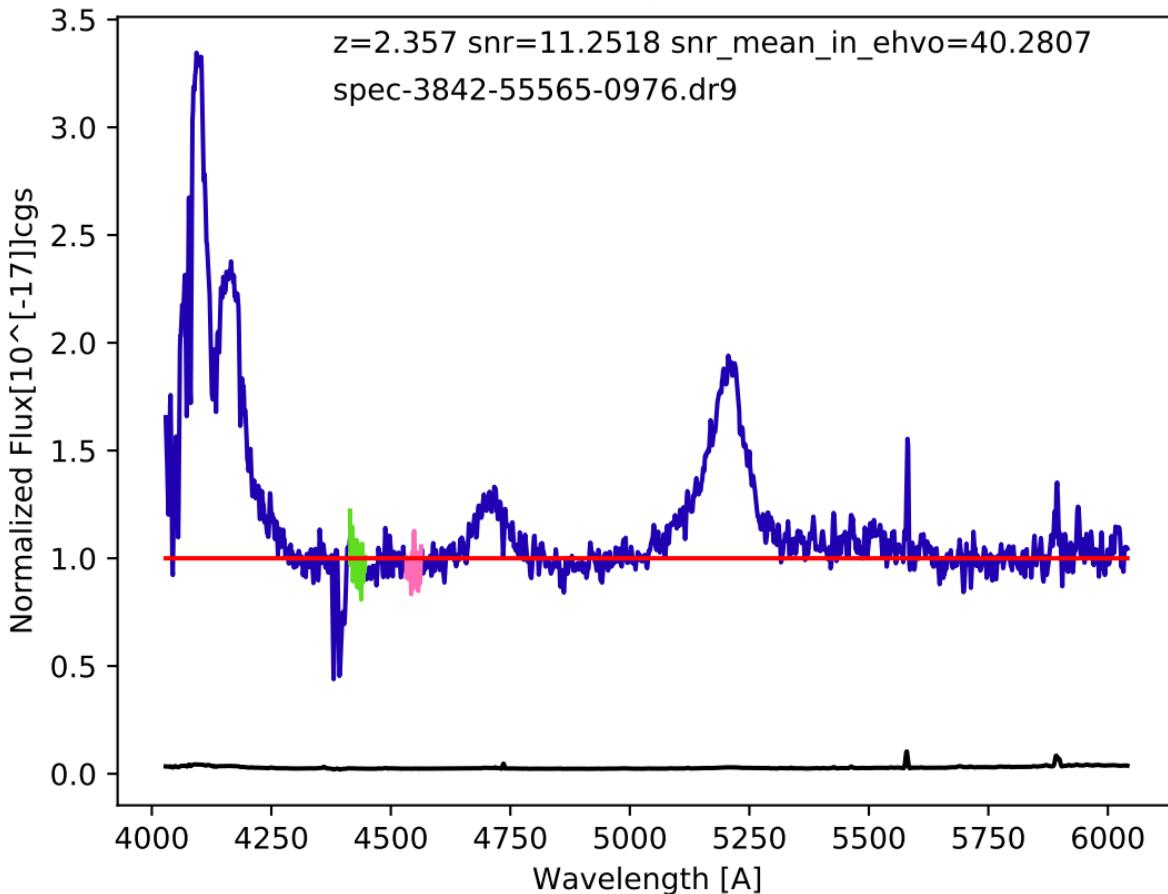
Normalized Data vs. Normalized Error



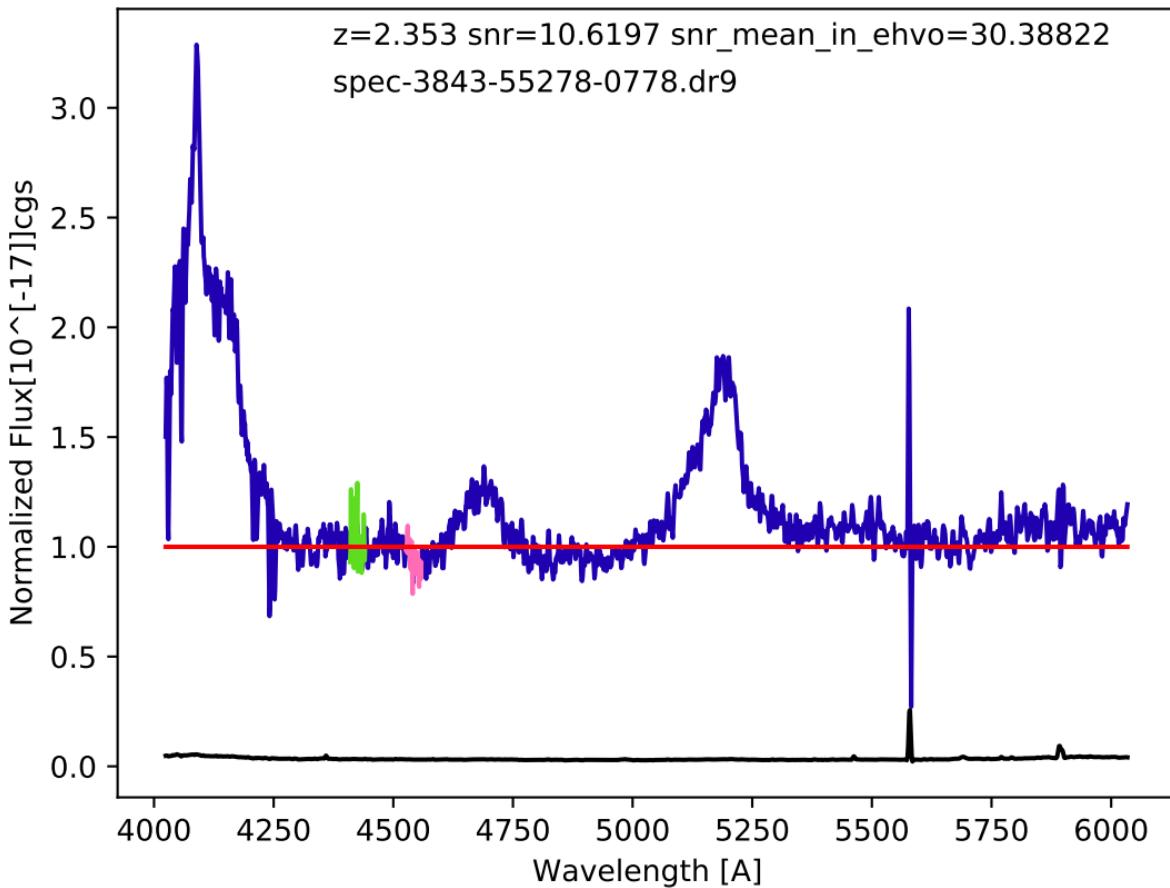
Normalized Data vs. Normalized Error



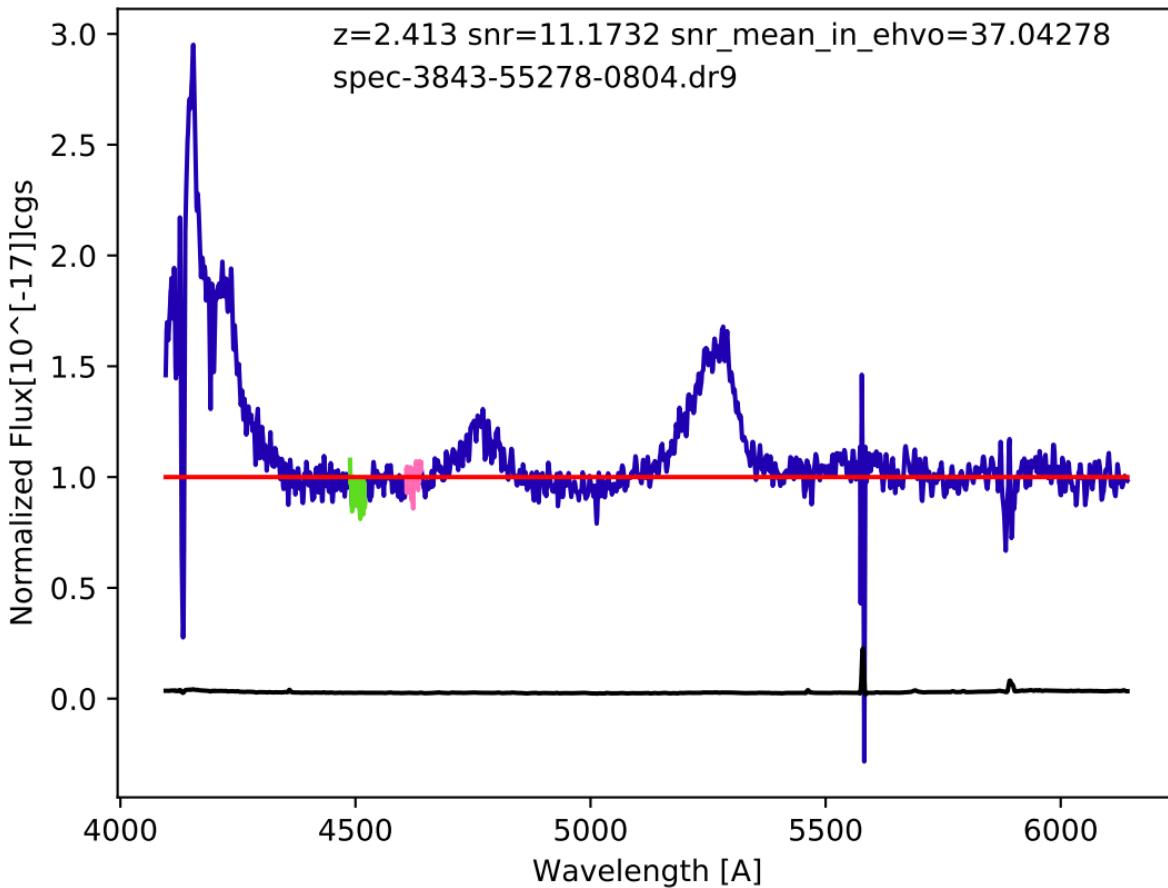
Normalized Data vs. Normalized Error



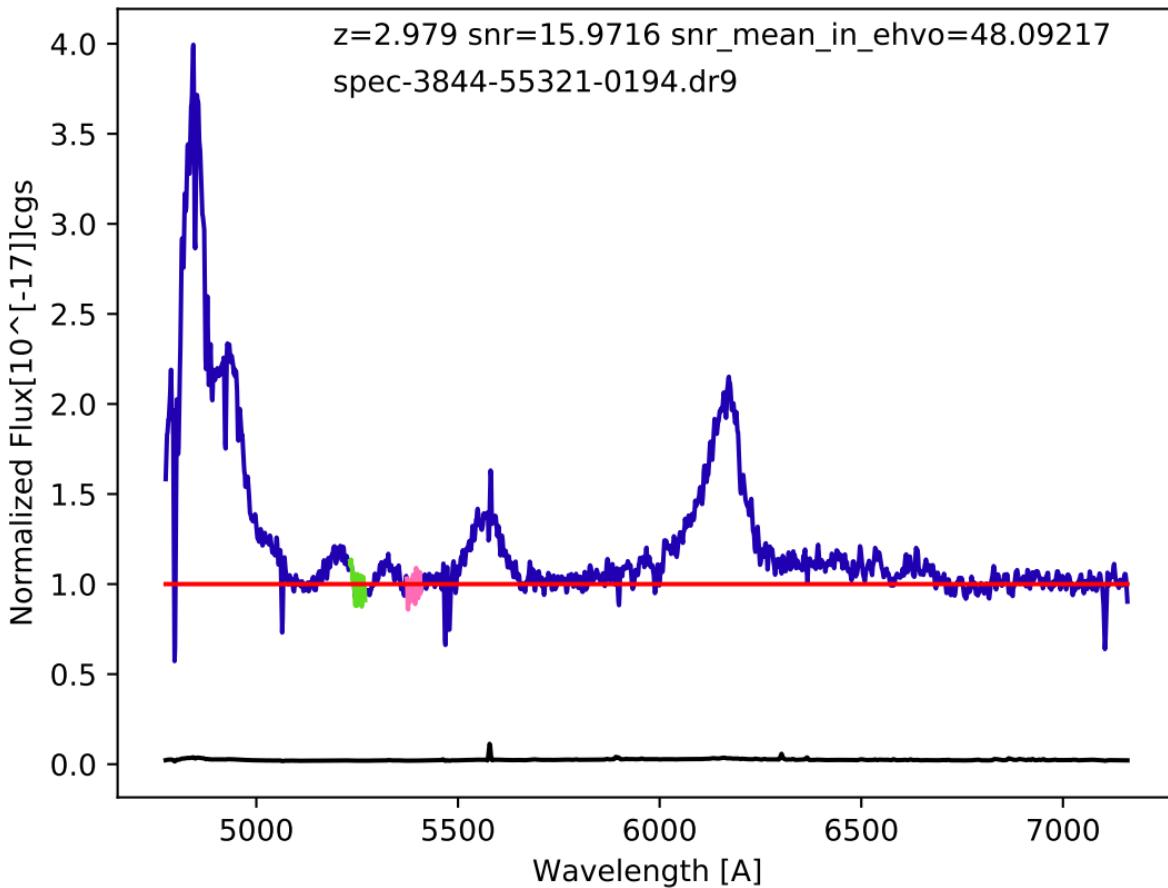
Normalized Data vs. Normalized Error



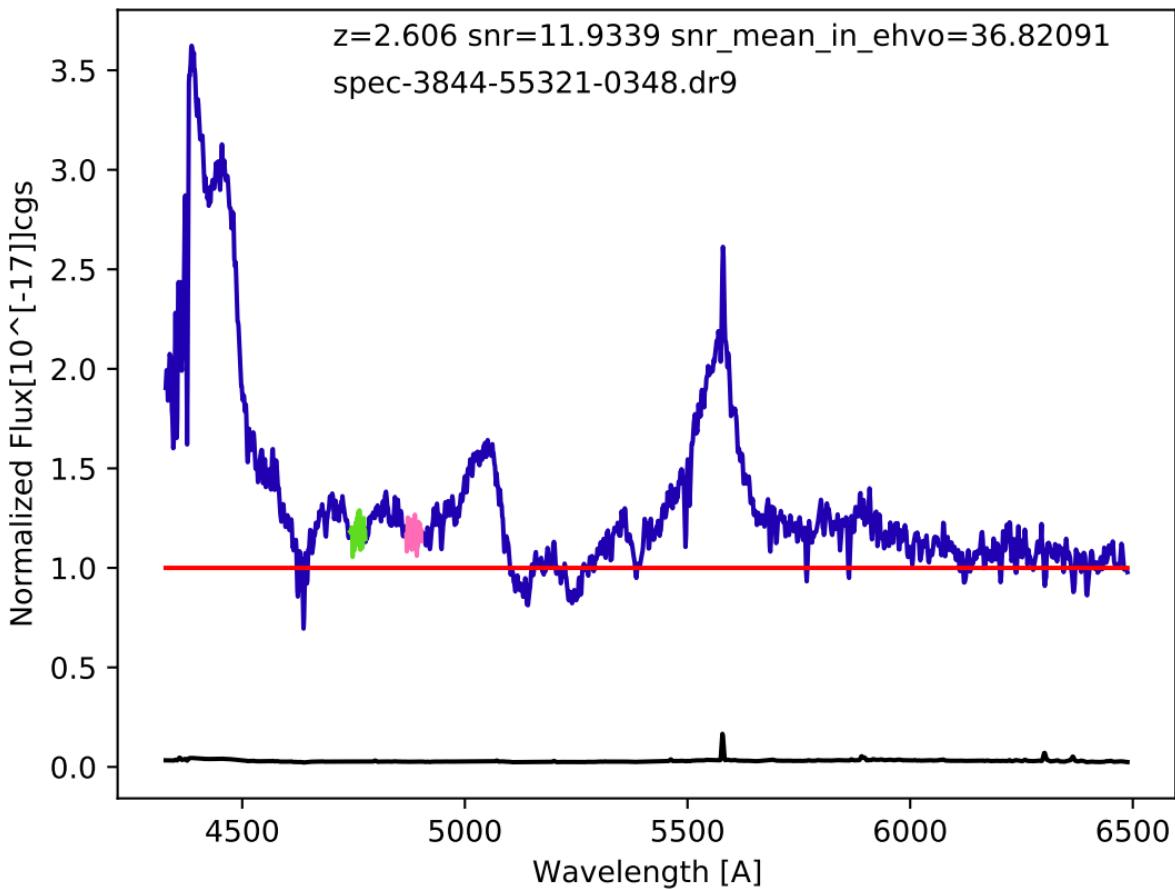
Normalized Data vs. Normalized Error



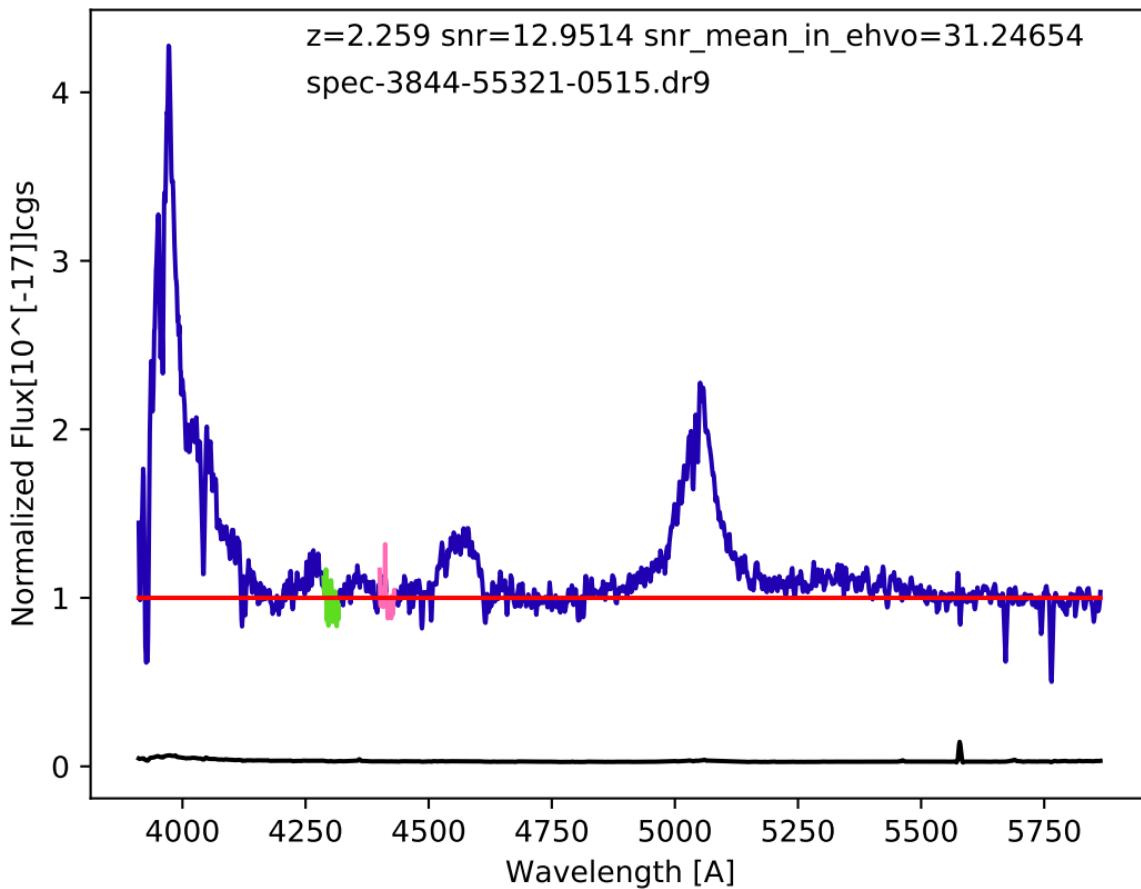
Normalized Data vs. Normalized Error



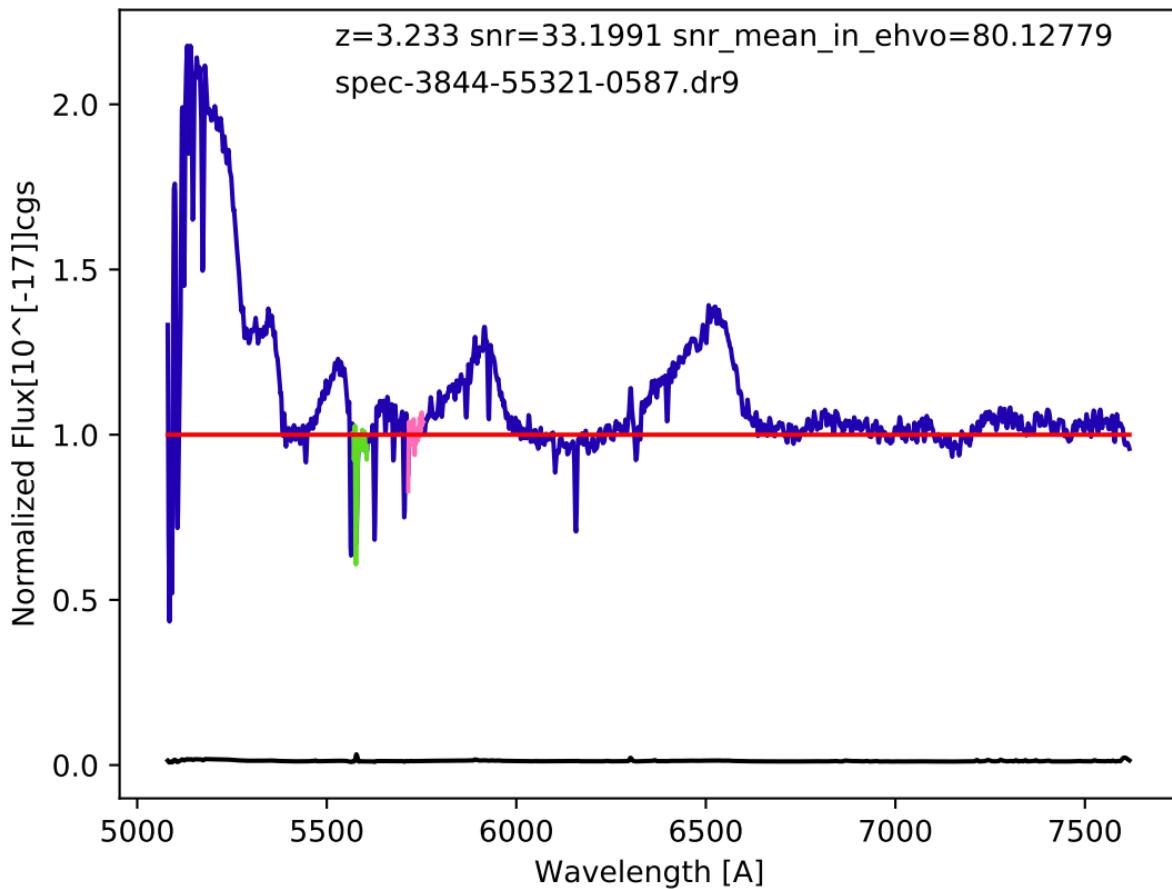
Normalized Data vs. Normalized Error



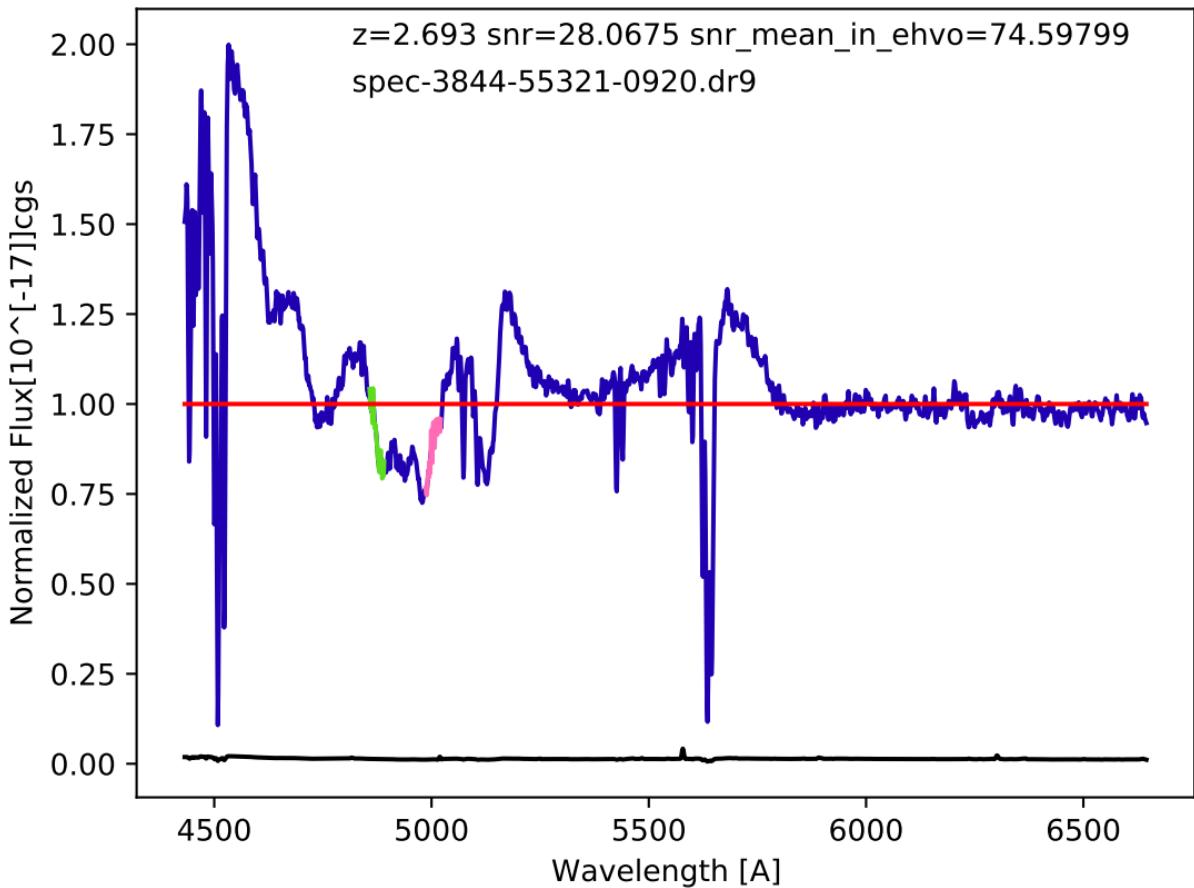
Normalized Data vs. Normalized Error



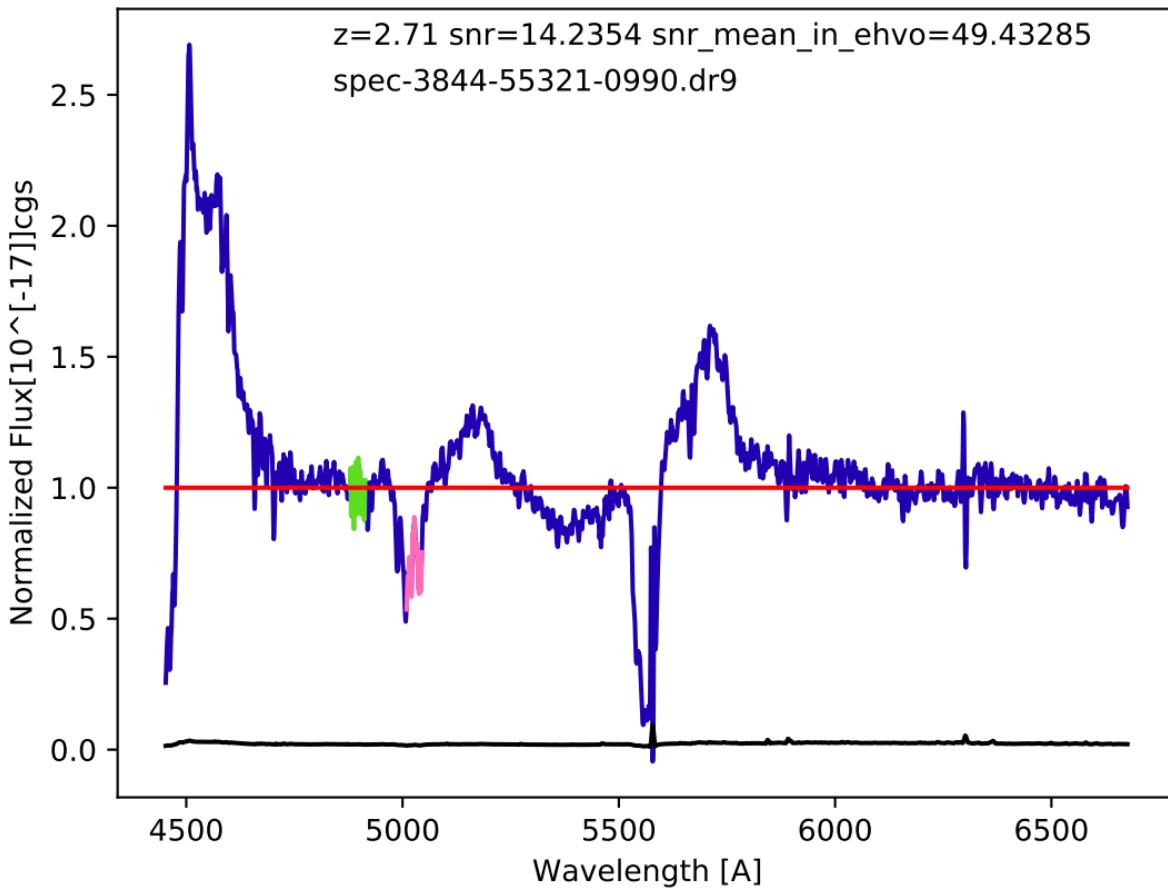
Normalized Data vs. Normalized Error



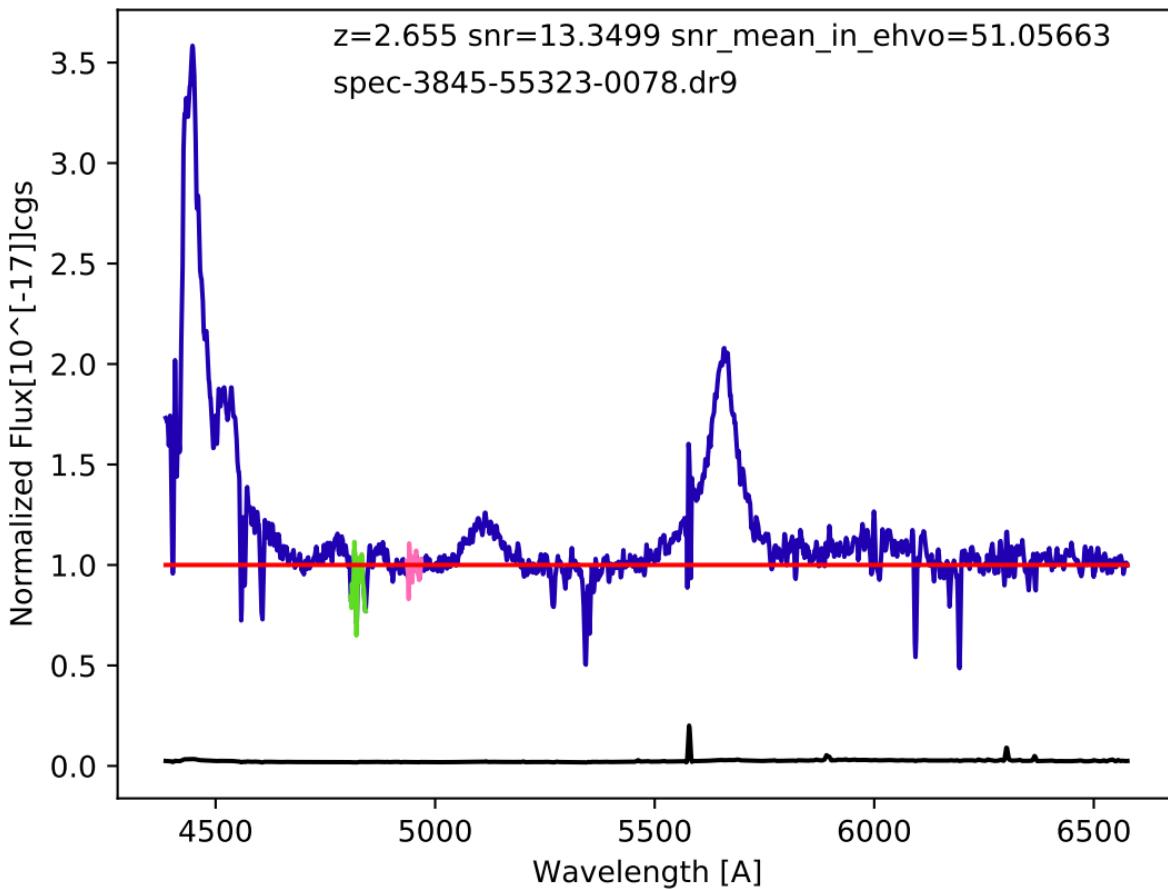
Normalized Data vs. Normalized Error



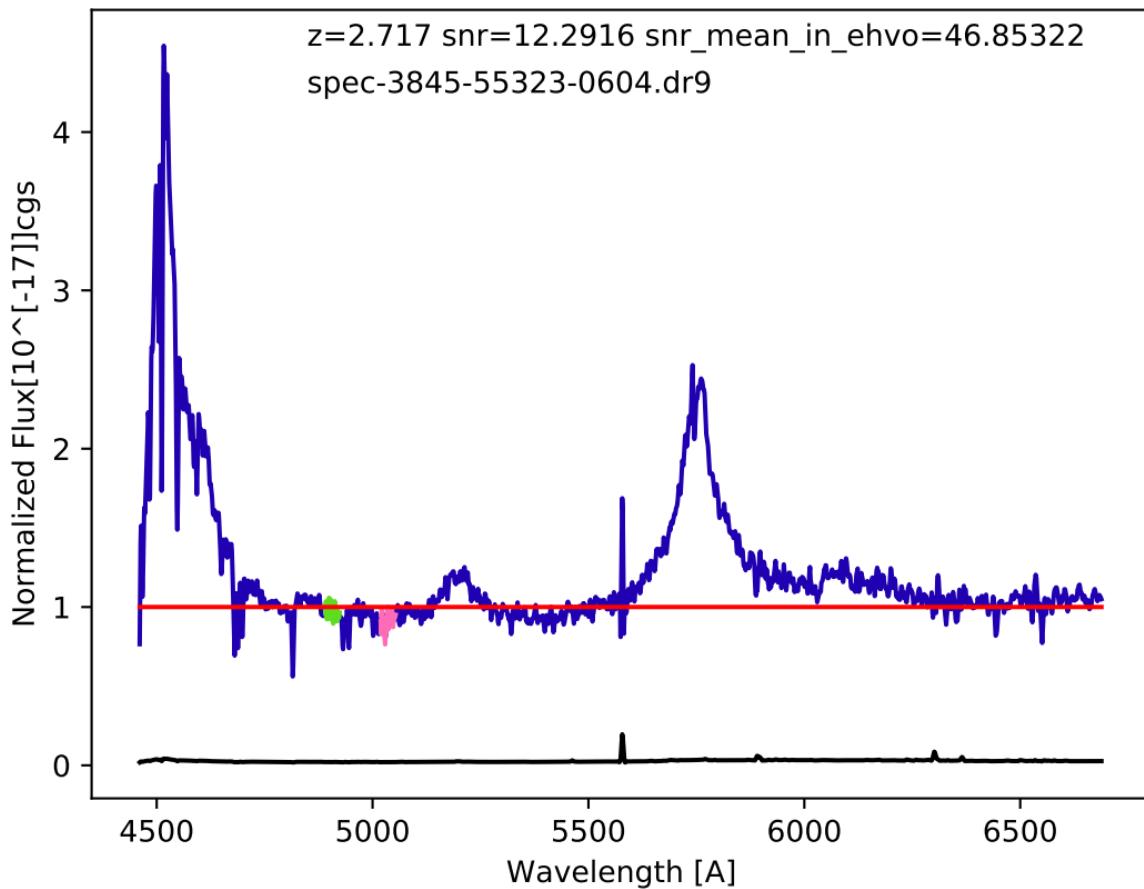
Normalized Data vs. Normalized Error



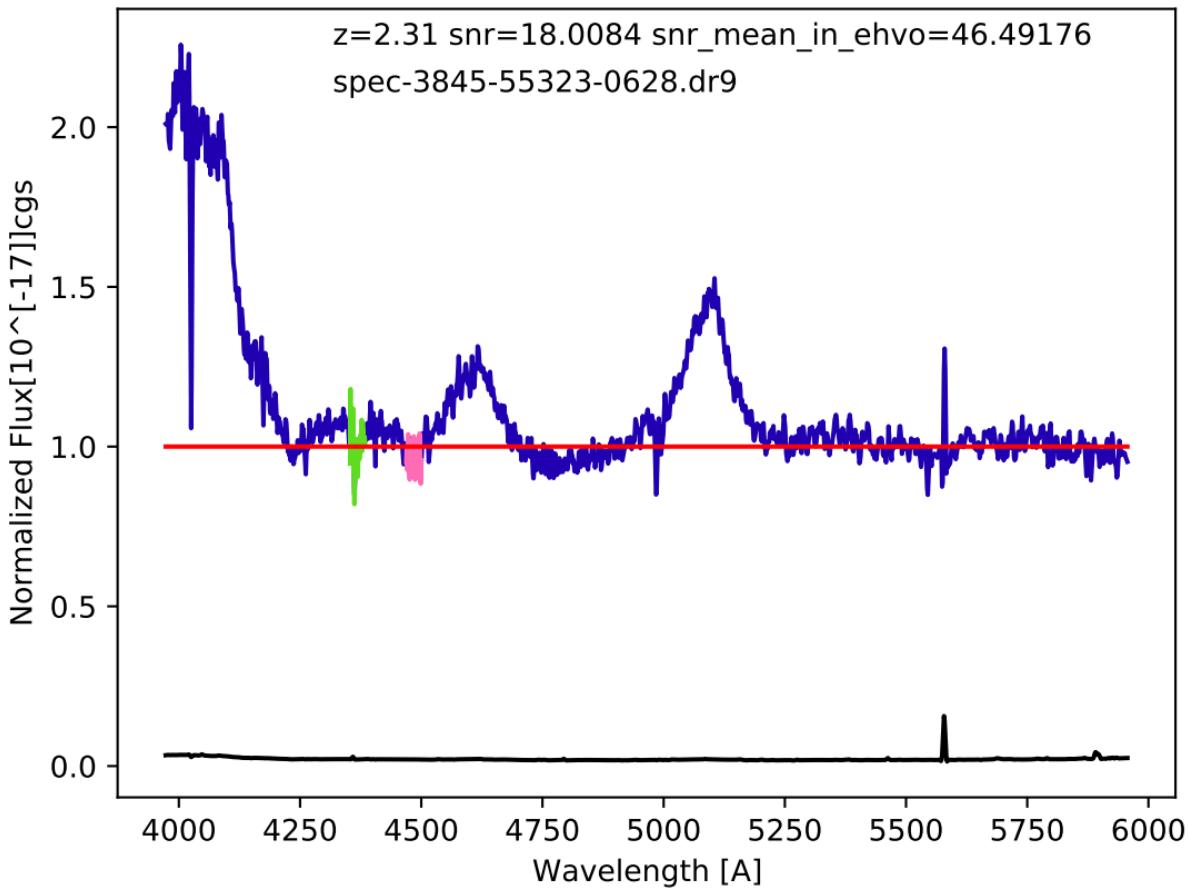
Normalized Data vs. Normalized Error

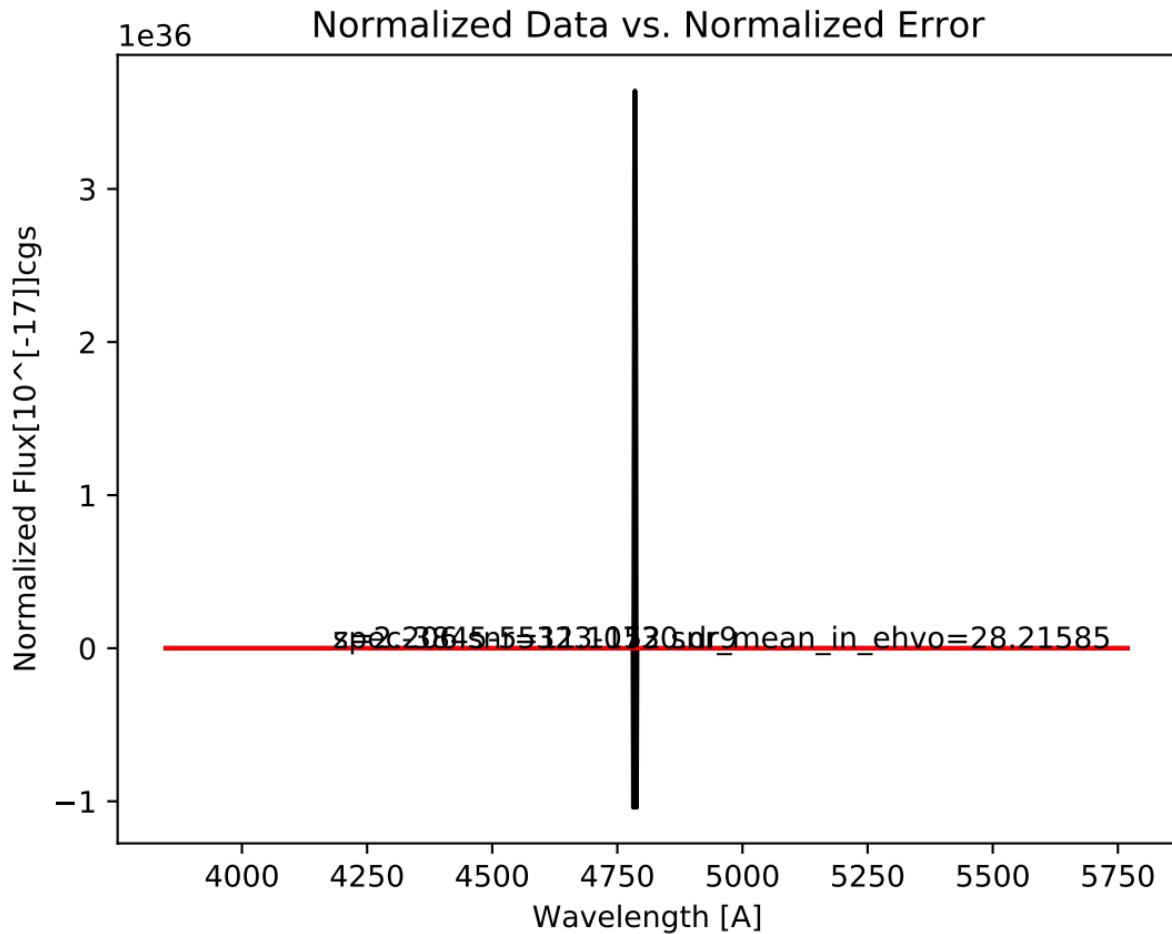


Normalized Data vs. Normalized Error

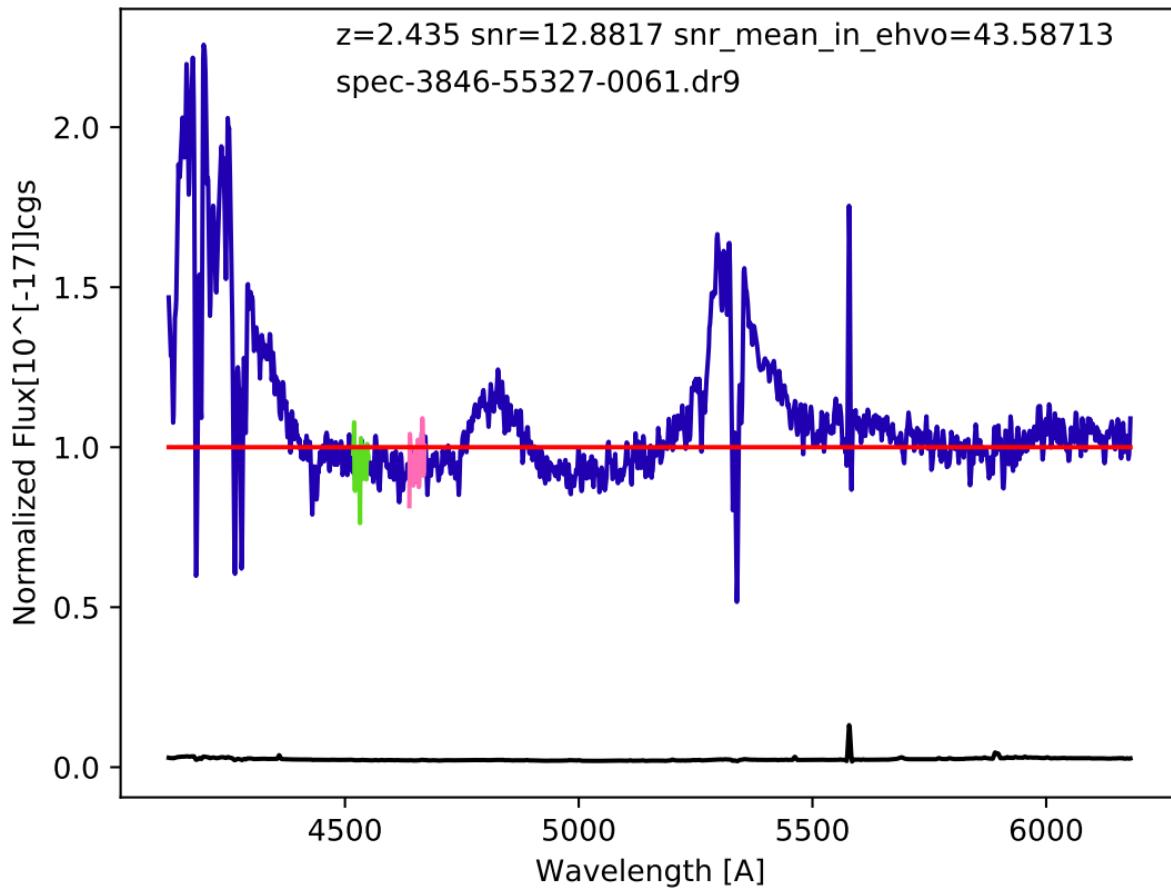


Normalized Data vs. Normalized Error

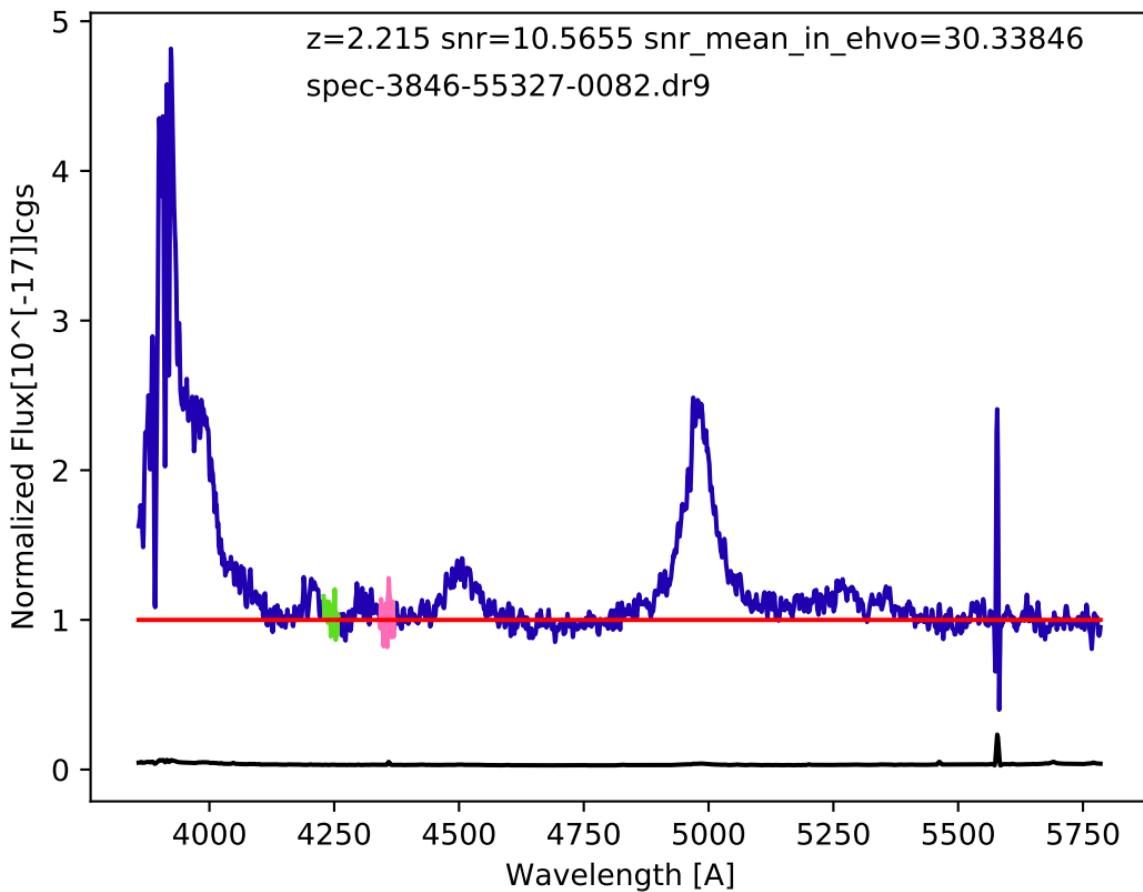




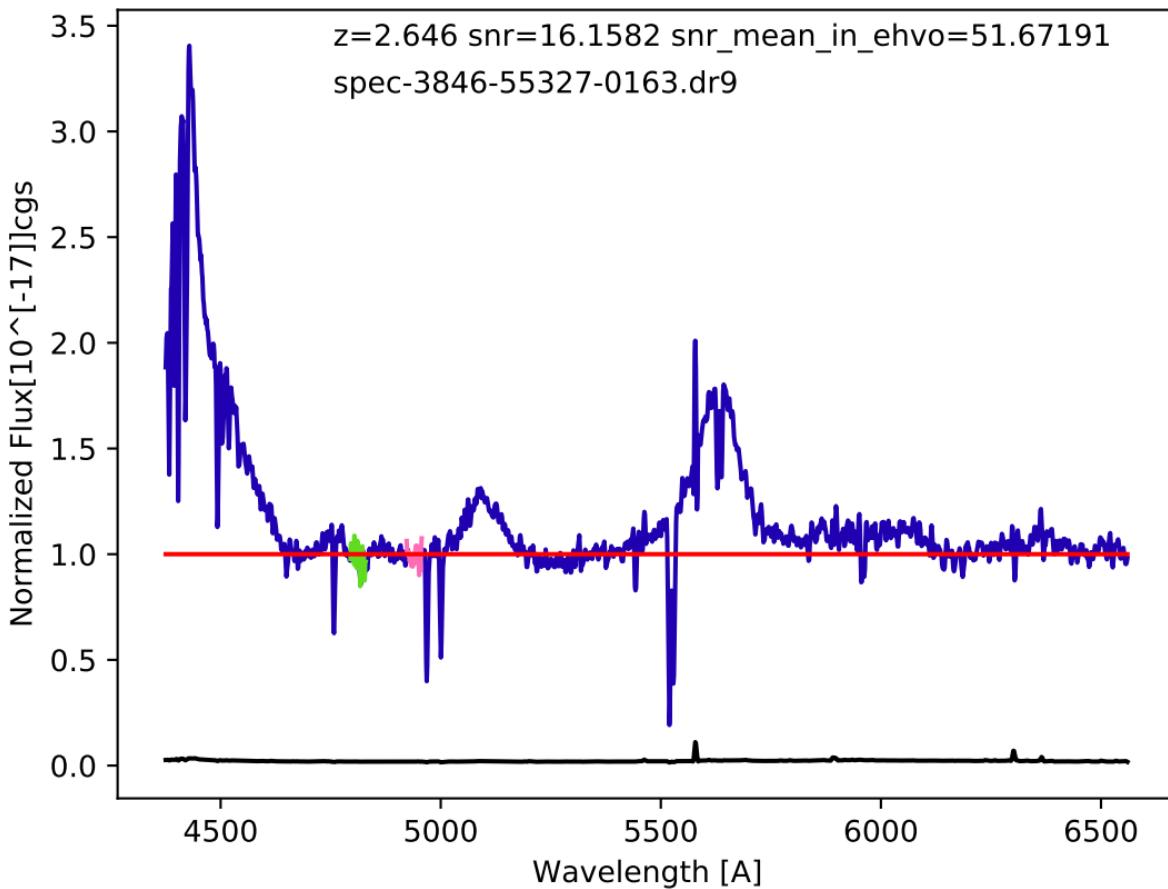
Normalized Data vs. Normalized Error



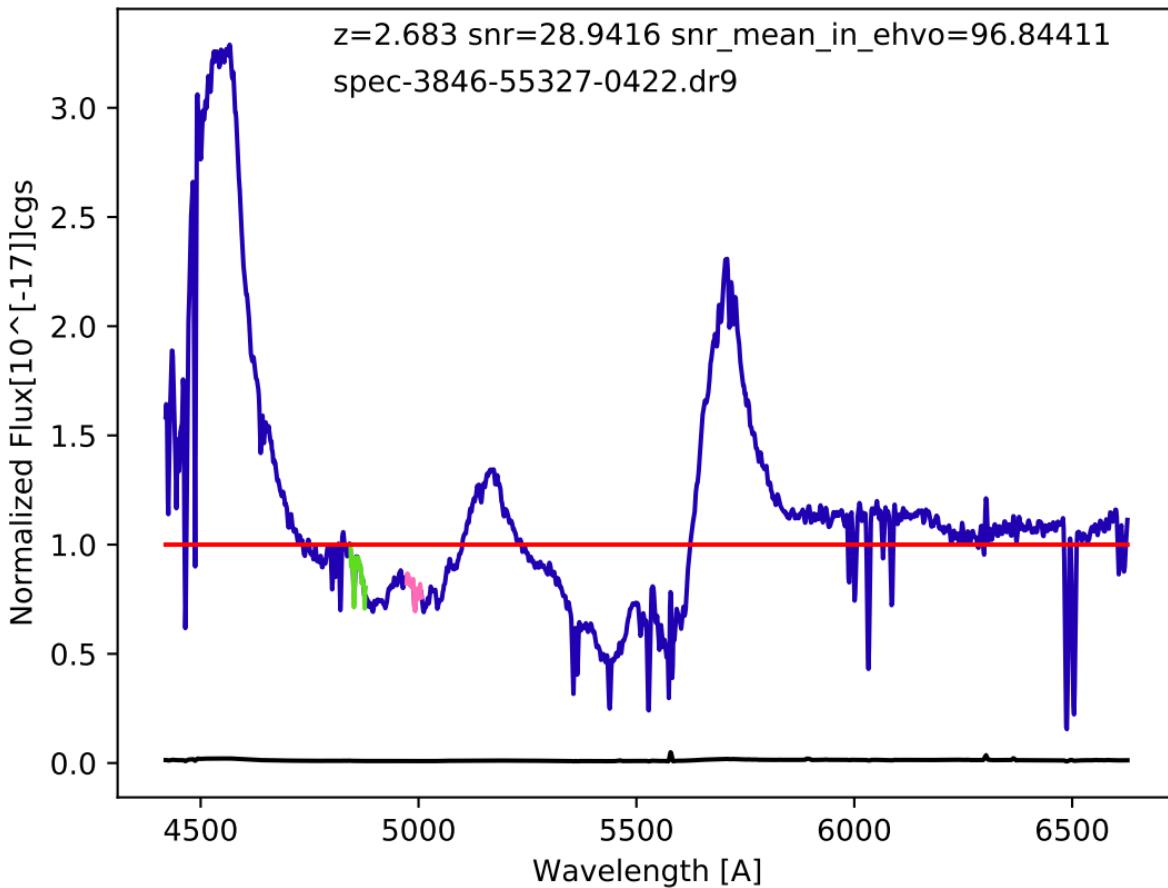
Normalized Data vs. Normalized Error



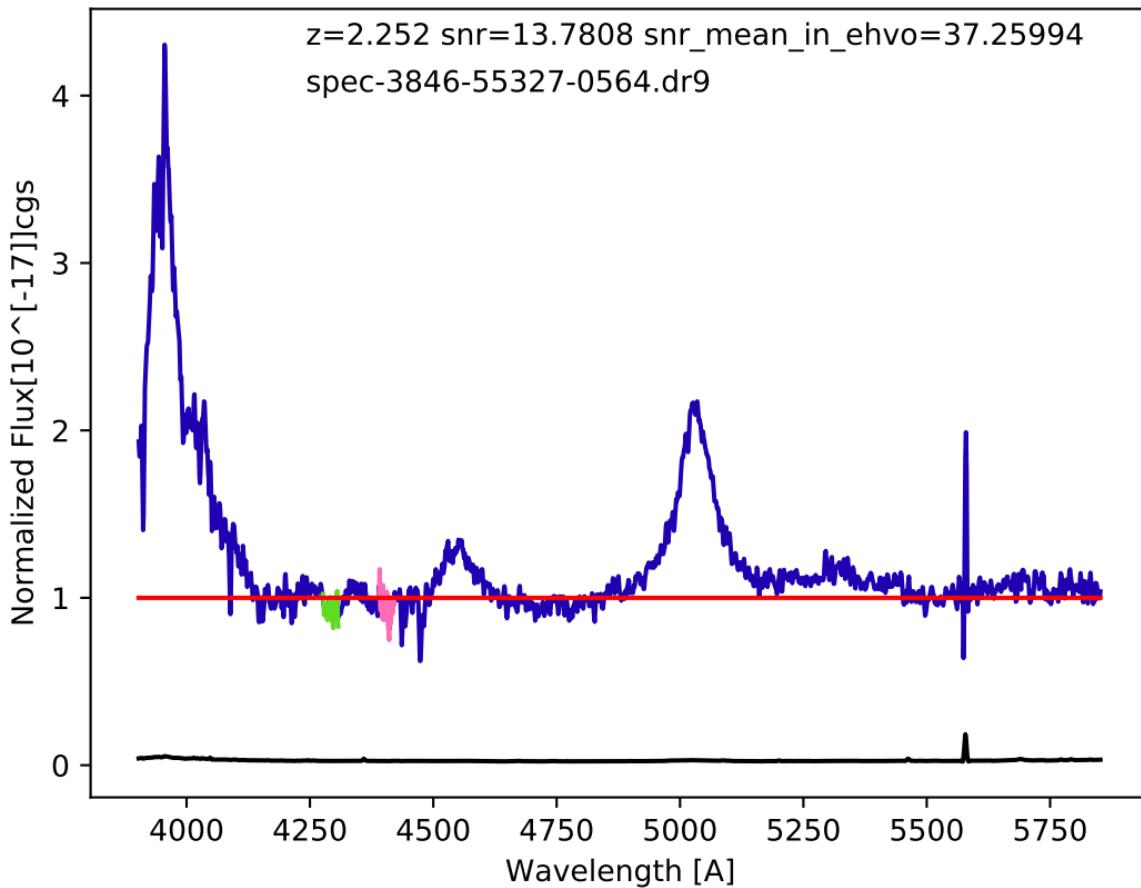
Normalized Data vs. Normalized Error



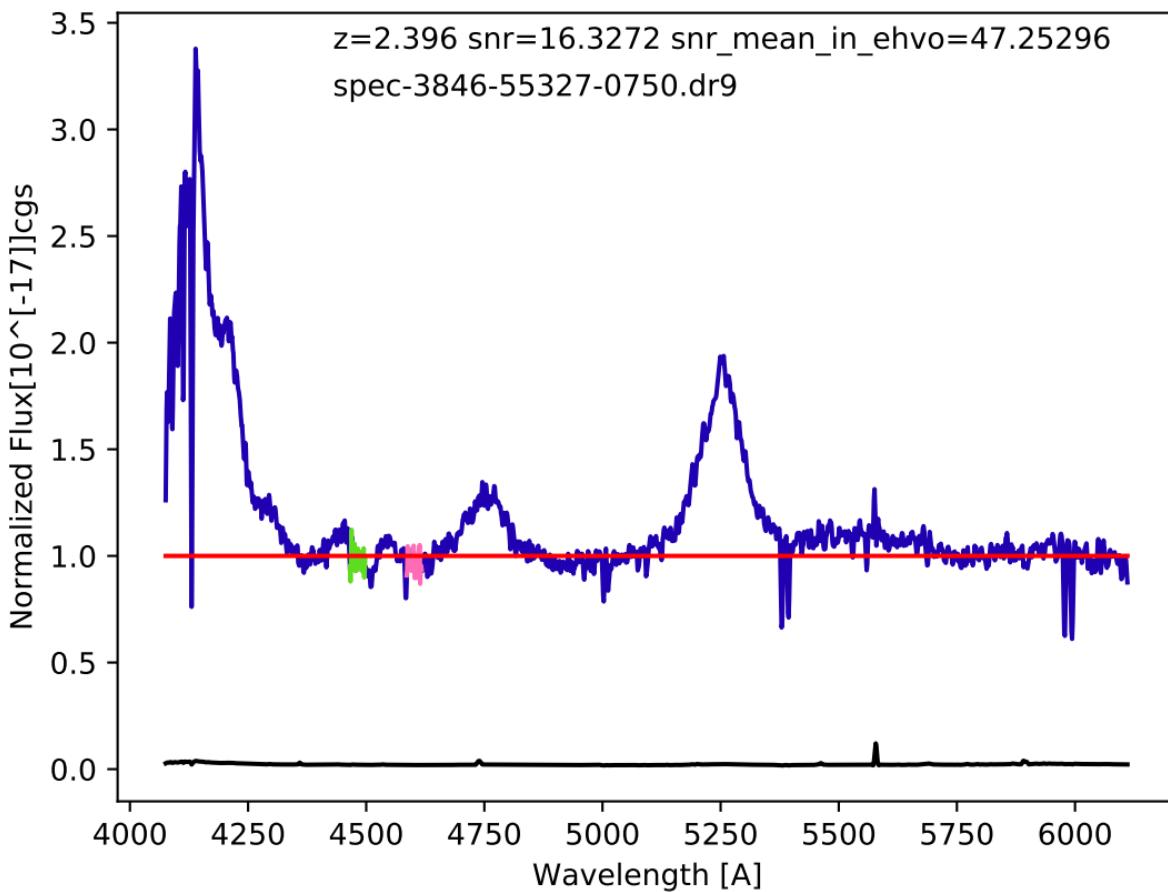
Normalized Data vs. Normalized Error



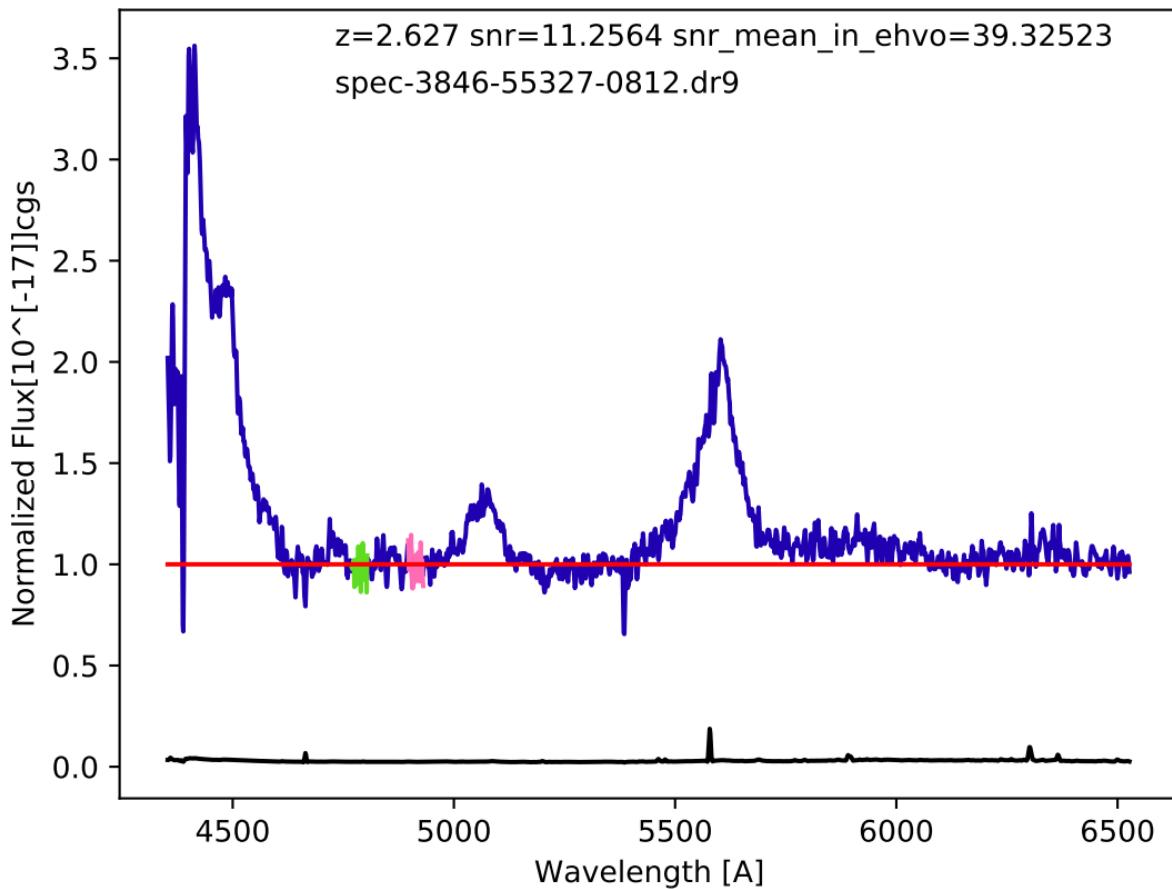
Normalized Data vs. Normalized Error



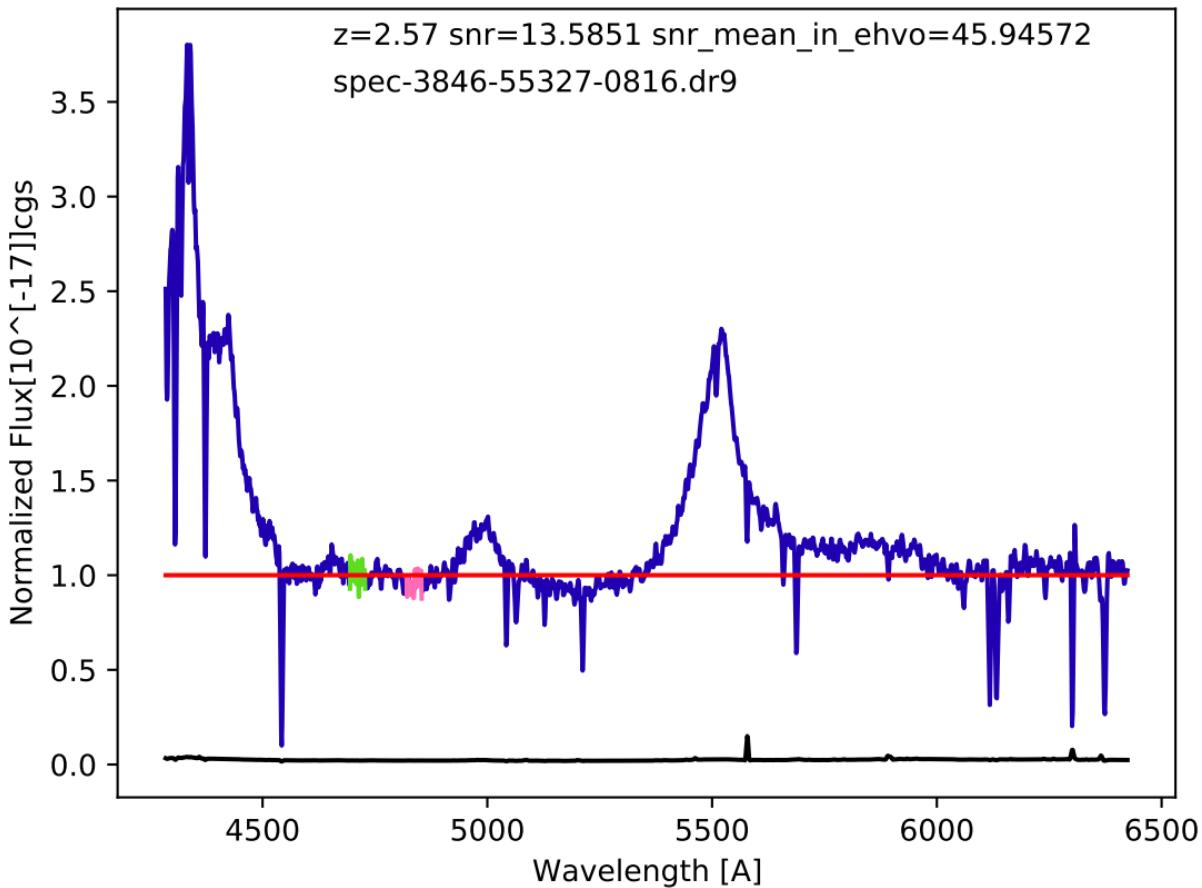
Normalized Data vs. Normalized Error



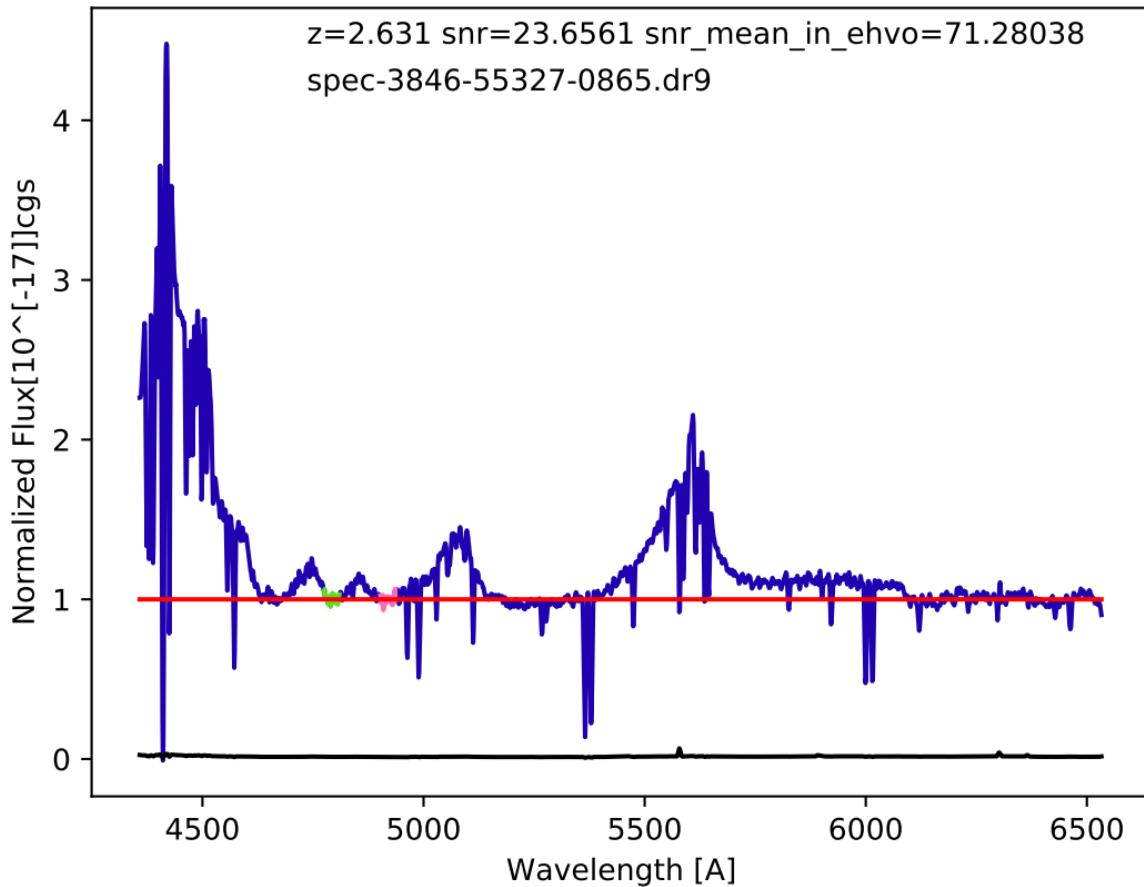
Normalized Data vs. Normalized Error



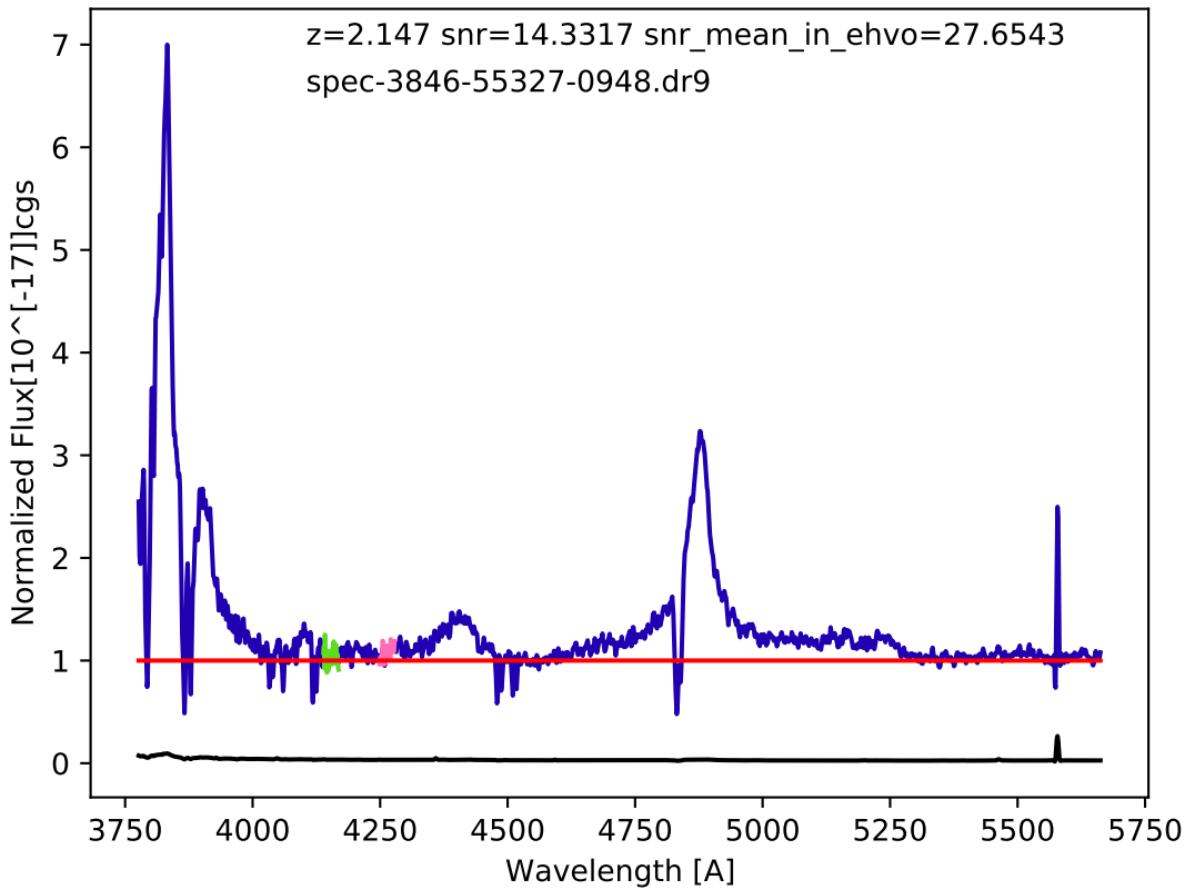
Normalized Data vs. Normalized Error



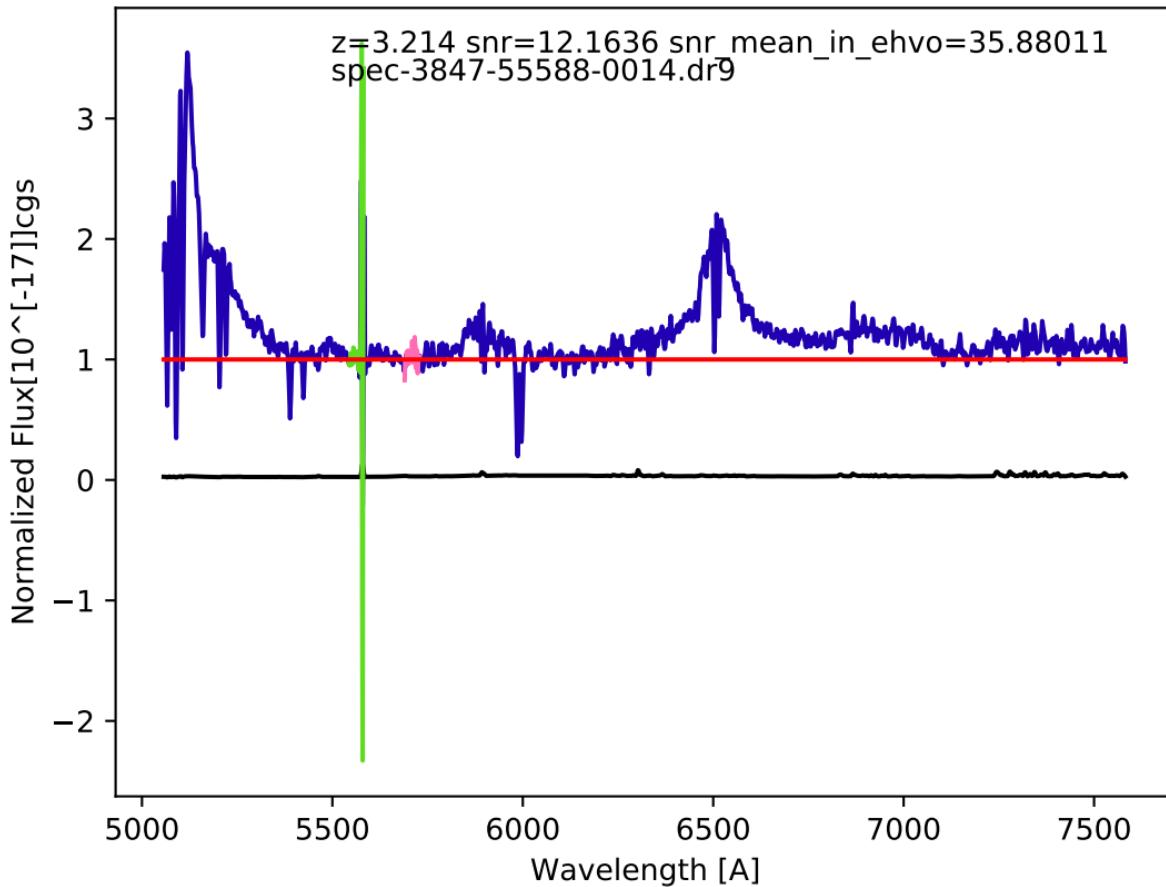
Normalized Data vs. Normalized Error



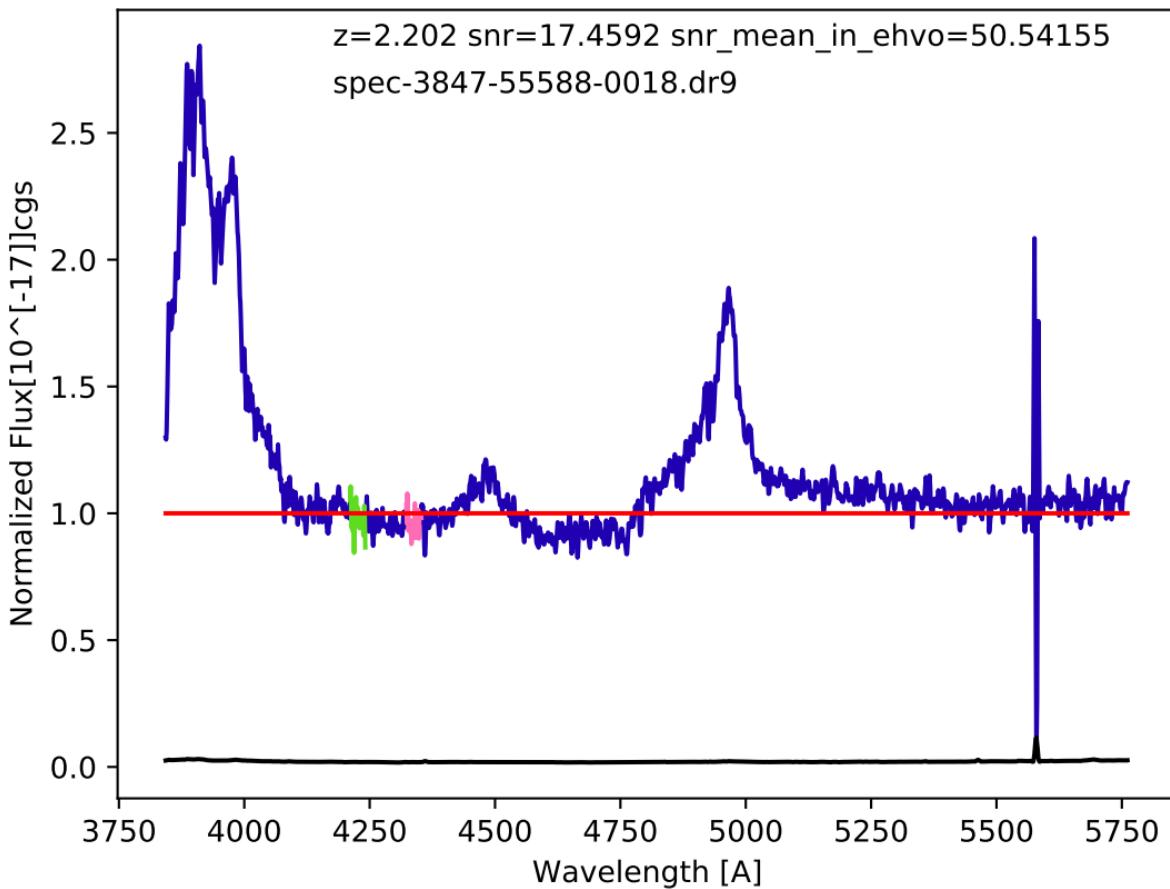
Normalized Data vs. Normalized Error



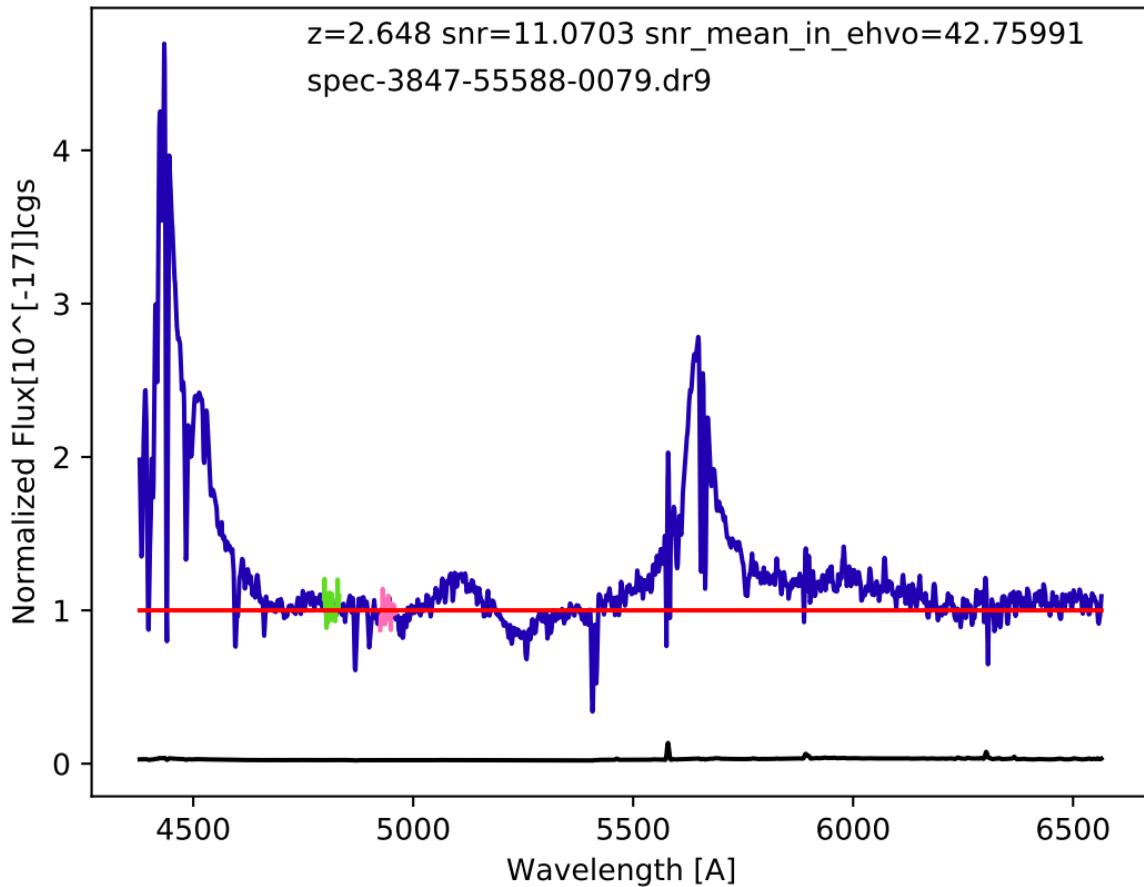
Normalized Data vs. Normalized Error



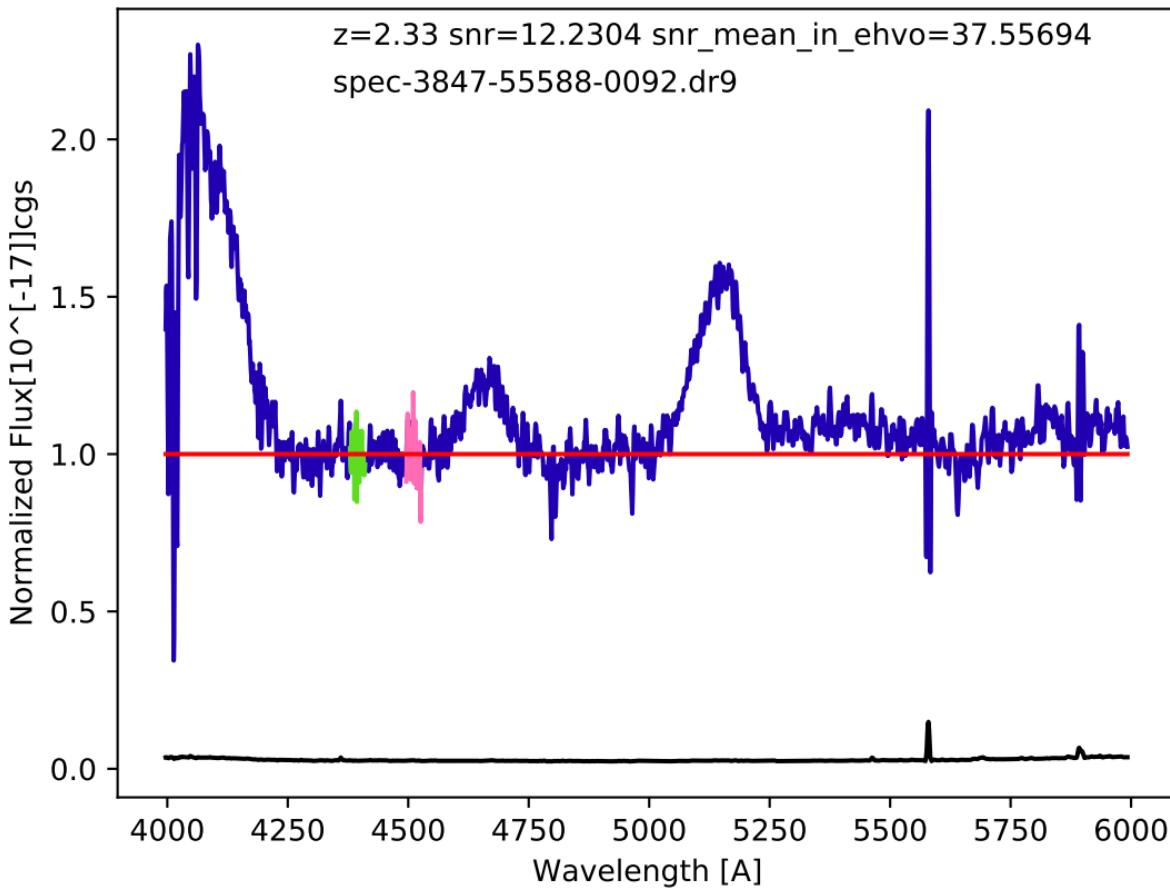
Normalized Data vs. Normalized Error



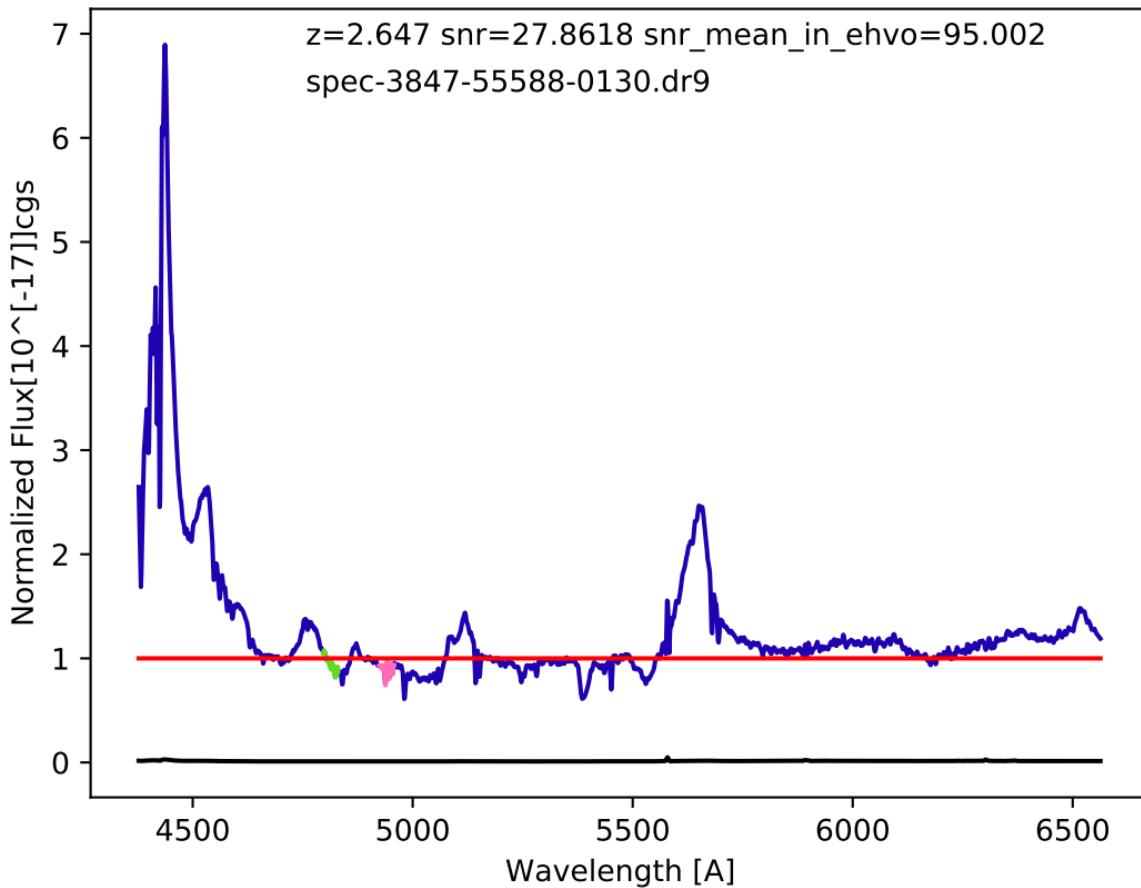
Normalized Data vs. Normalized Error



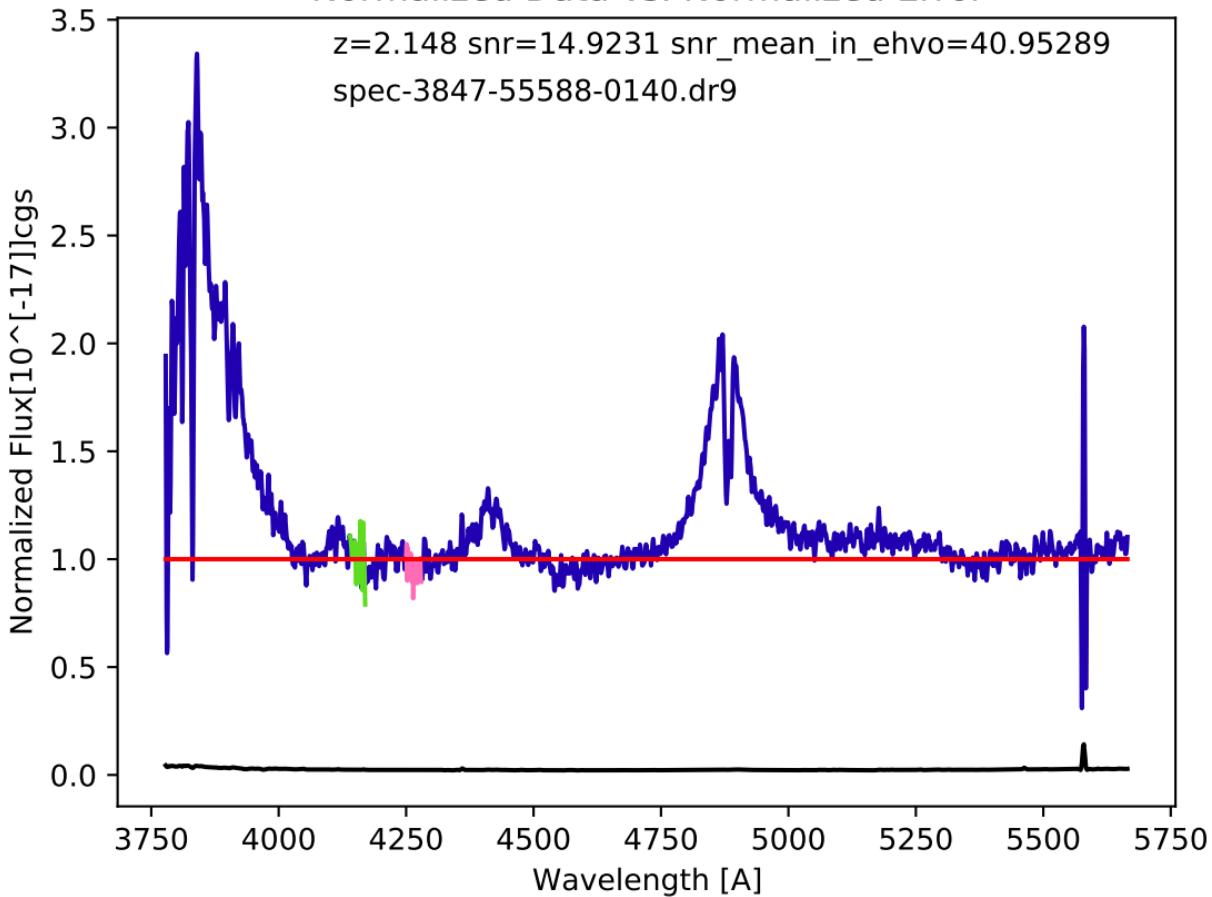
Normalized Data vs. Normalized Error



Normalized Data vs. Normalized Error

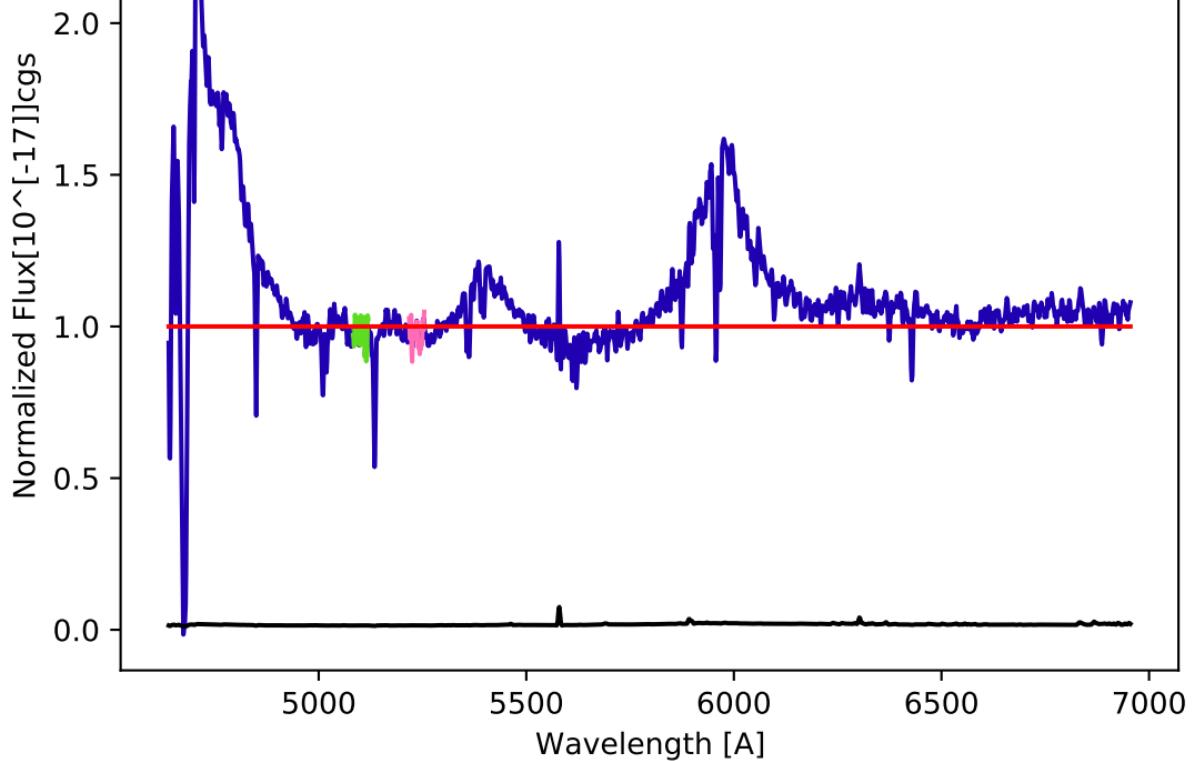


Normalized Data vs. Normalized Error

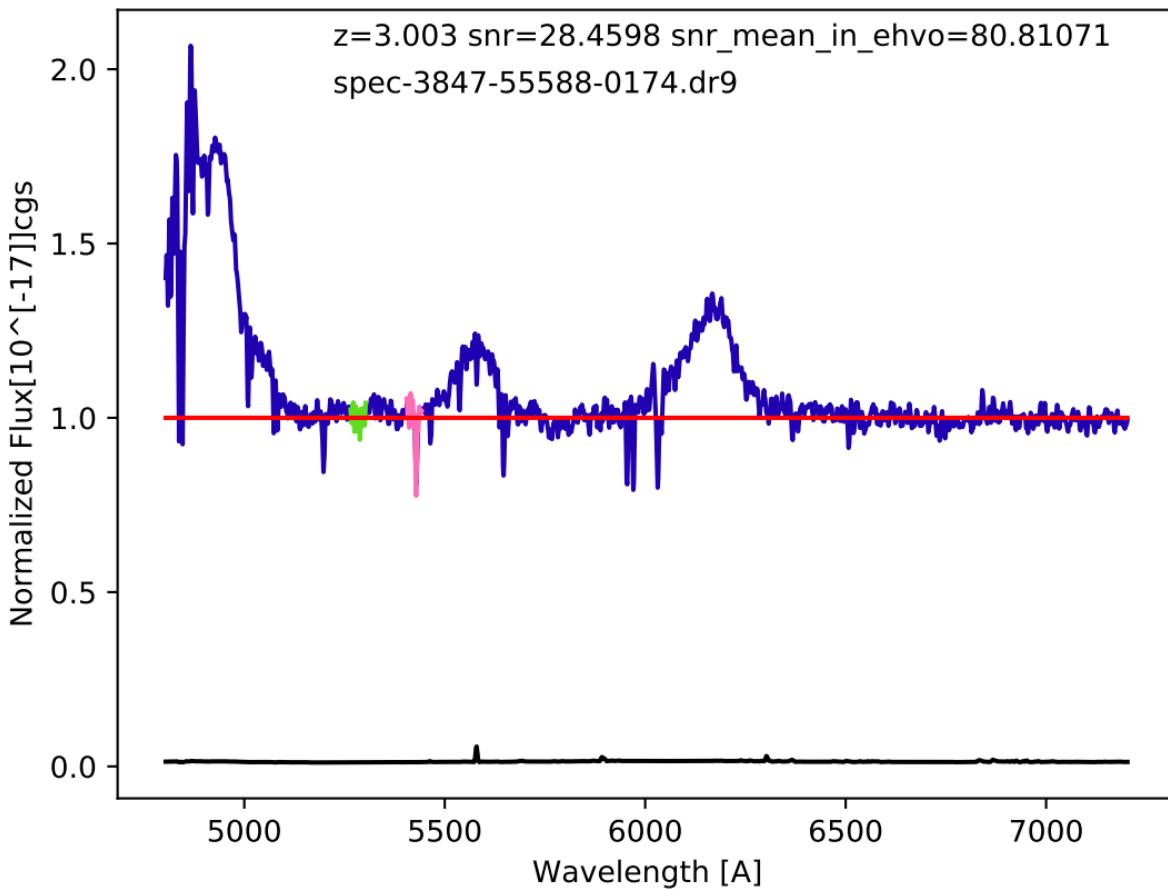


Normalized Data vs. Normalized Error

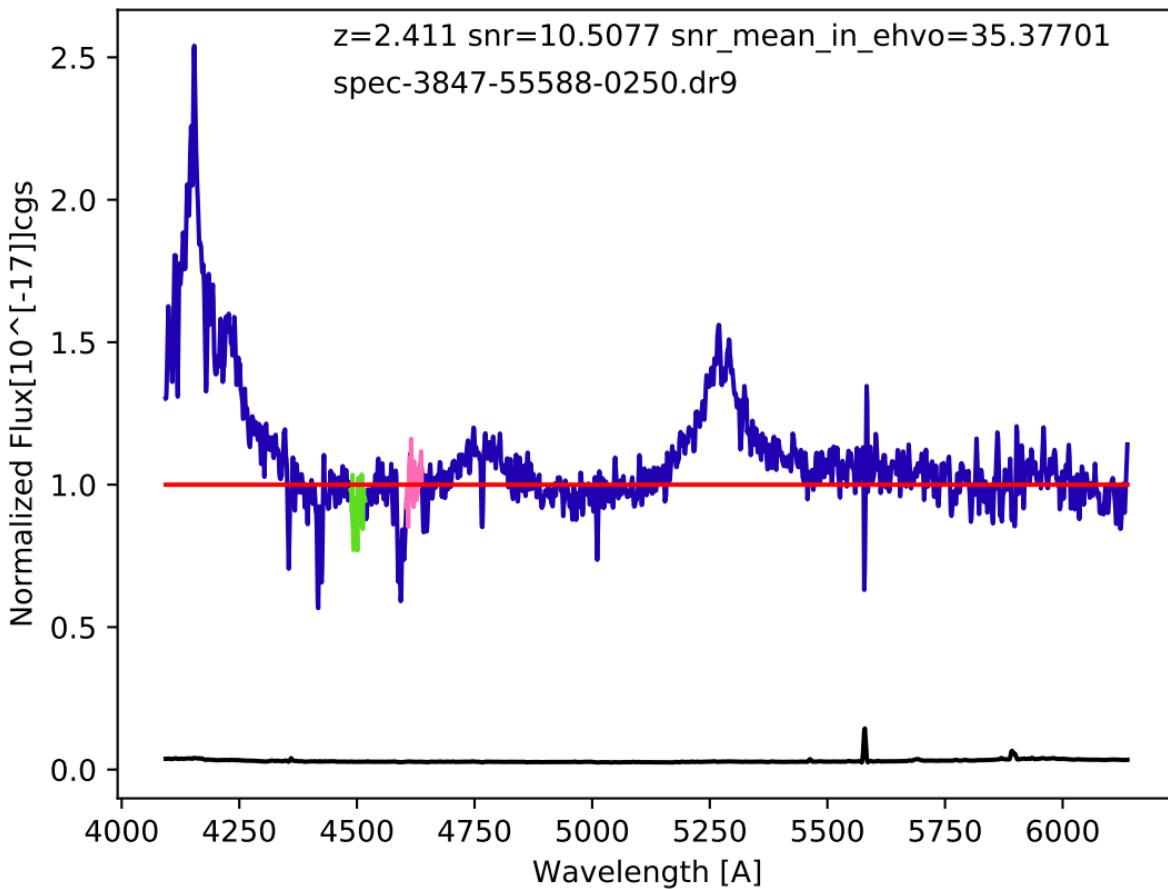
$z=2.865$ snr=21.8226 snr_mean_in_ehvo=68.49164
spec-3847-55588-0164.dr9



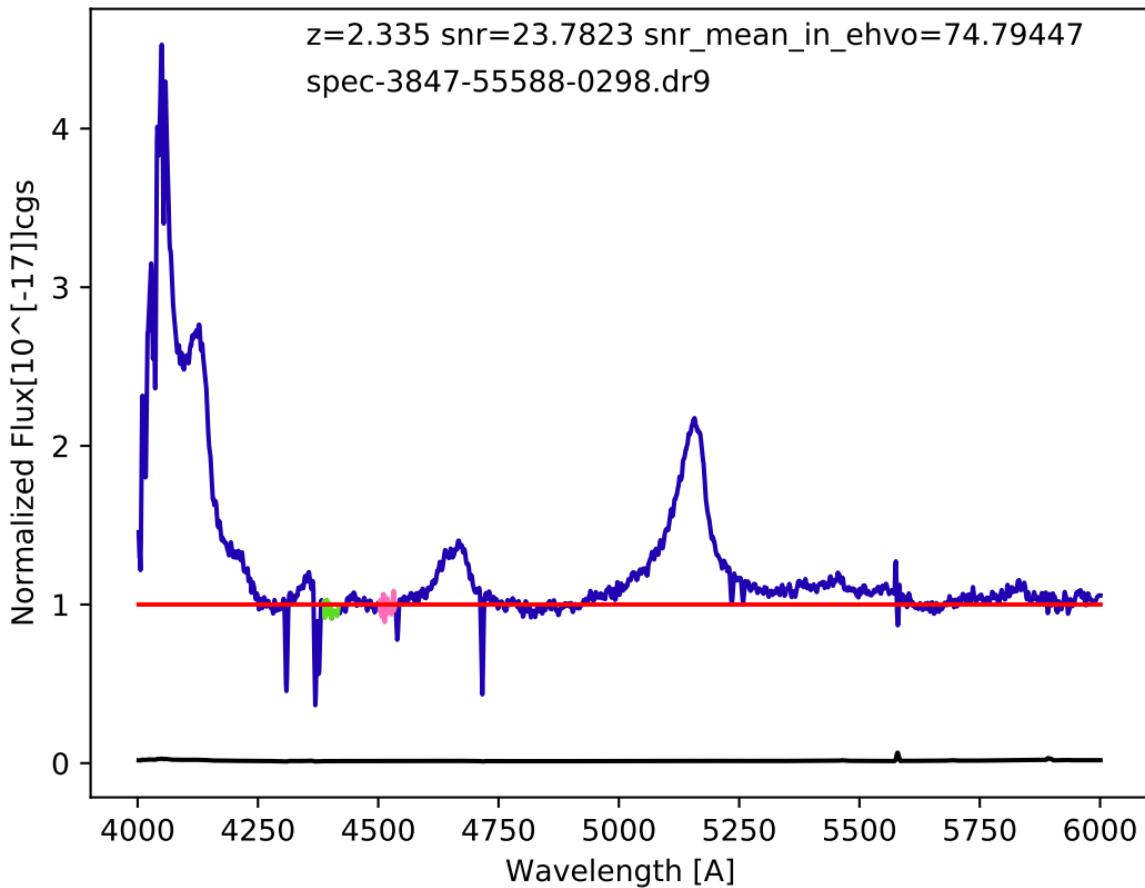
Normalized Data vs. Normalized Error



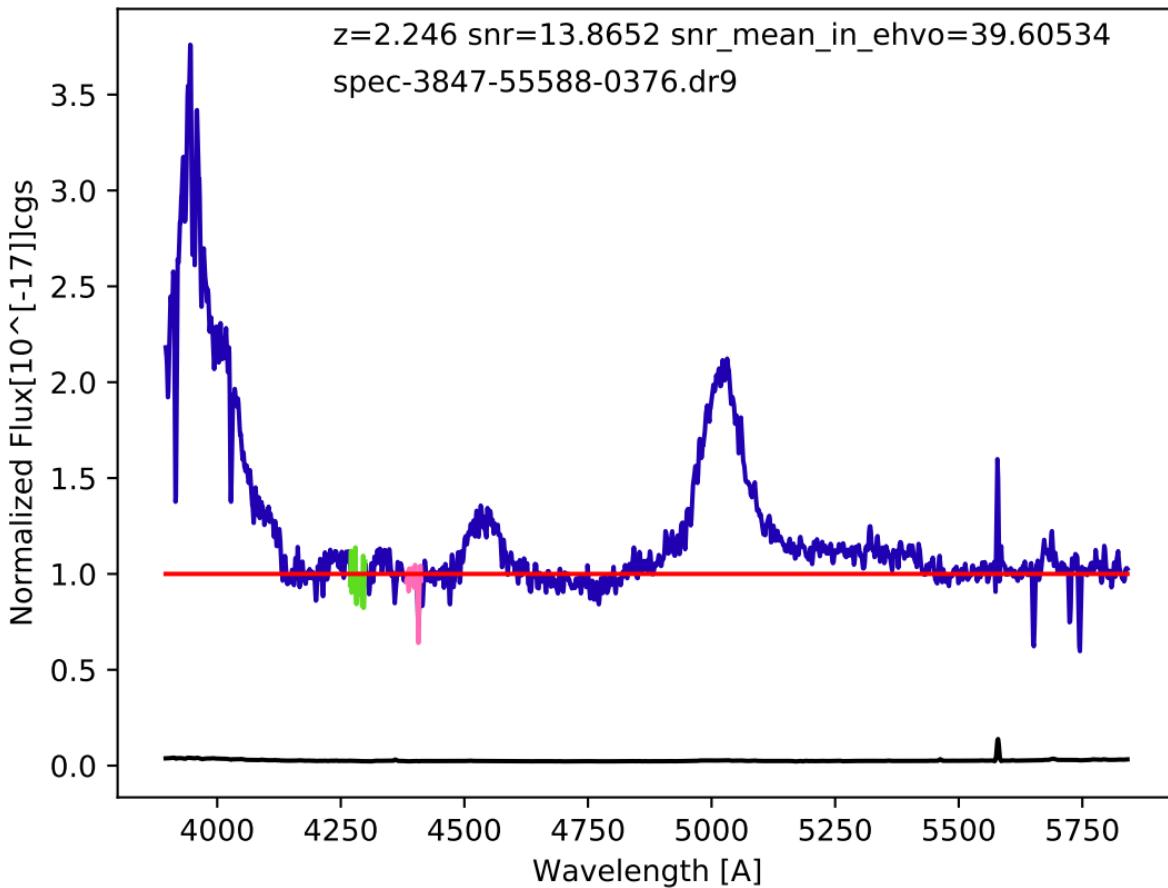
Normalized Data vs. Normalized Error



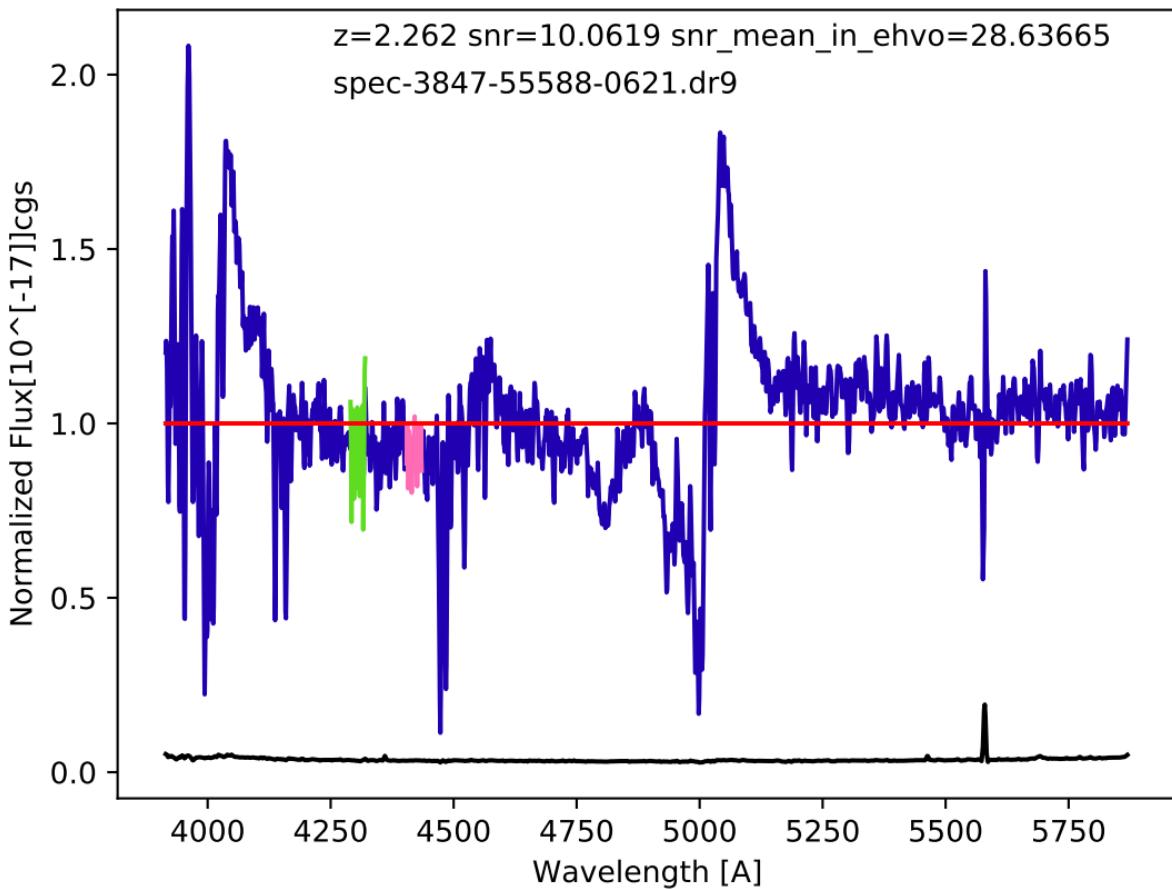
Normalized Data vs. Normalized Error



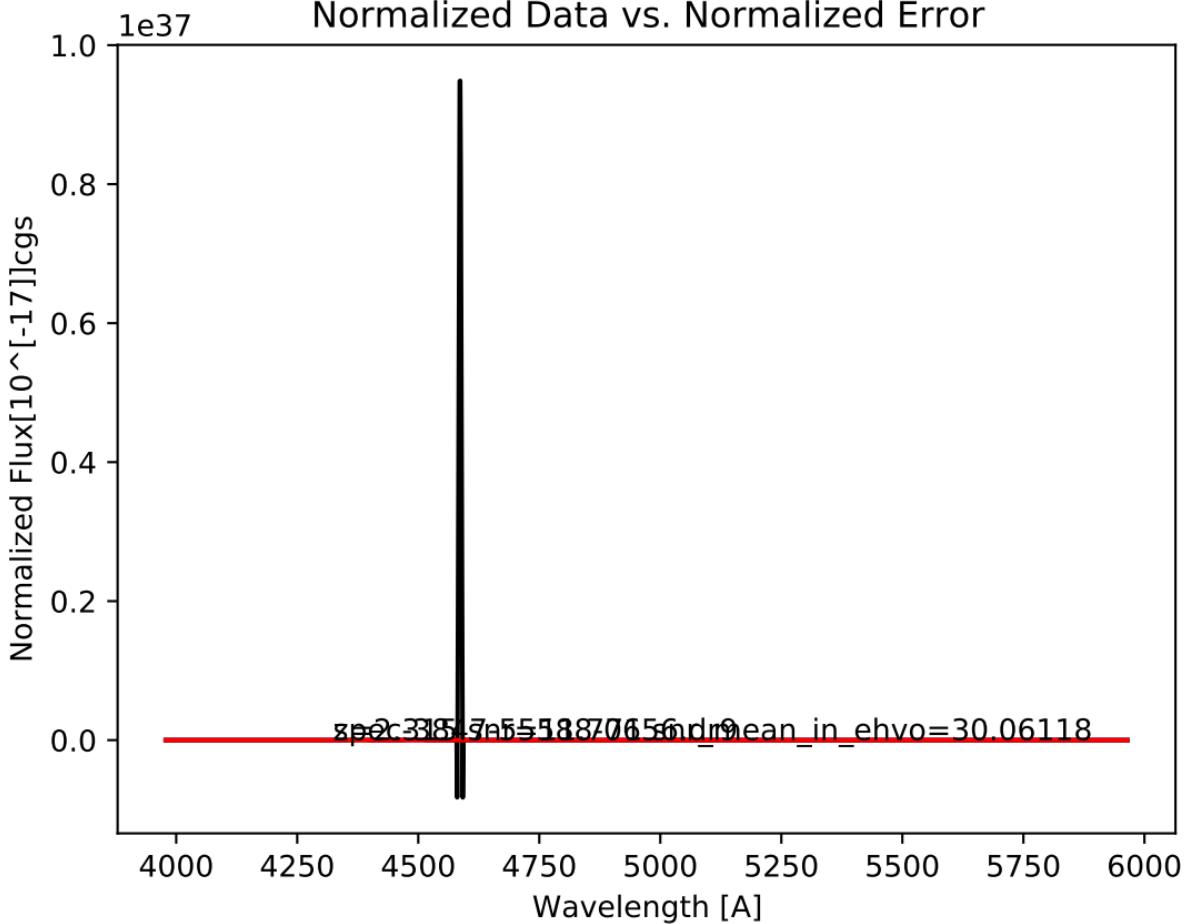
Normalized Data vs. Normalized Error



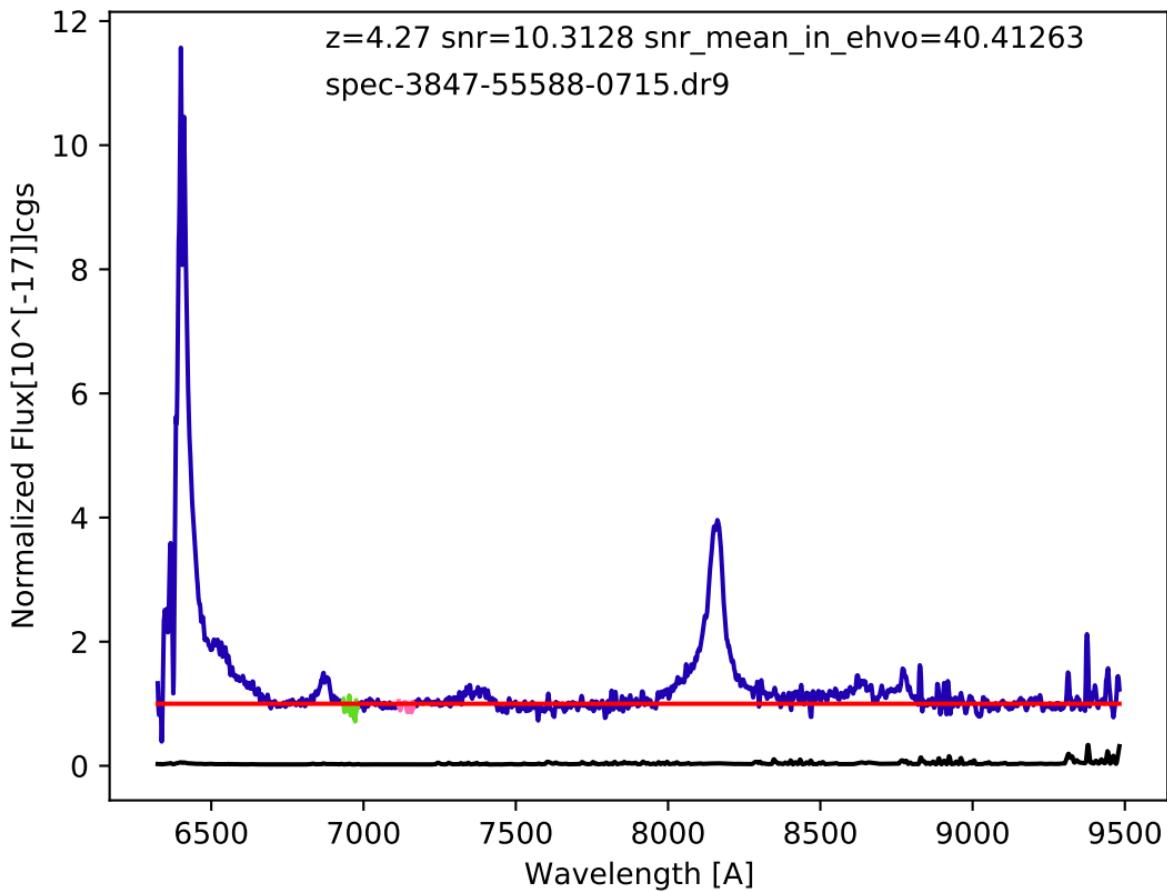
Normalized Data vs. Normalized Error



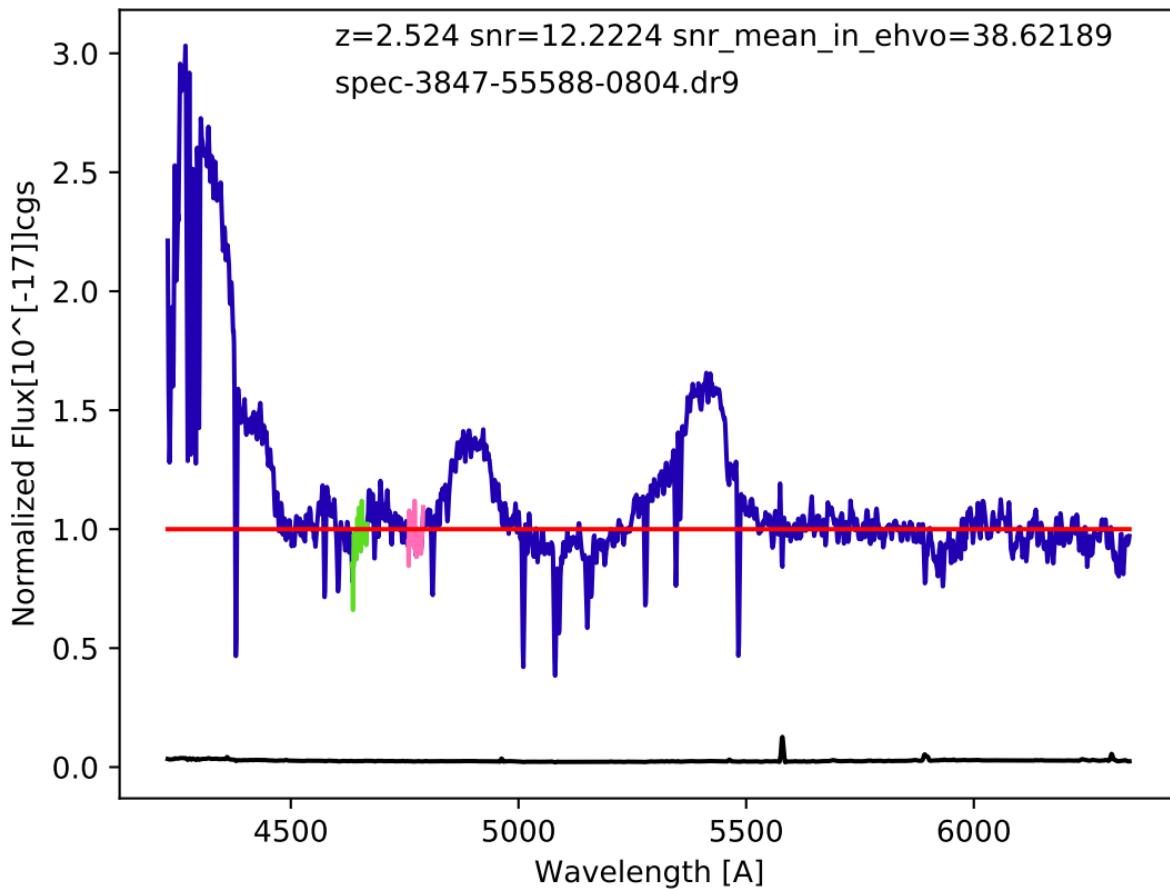
Normalized Data vs. Normalized Error



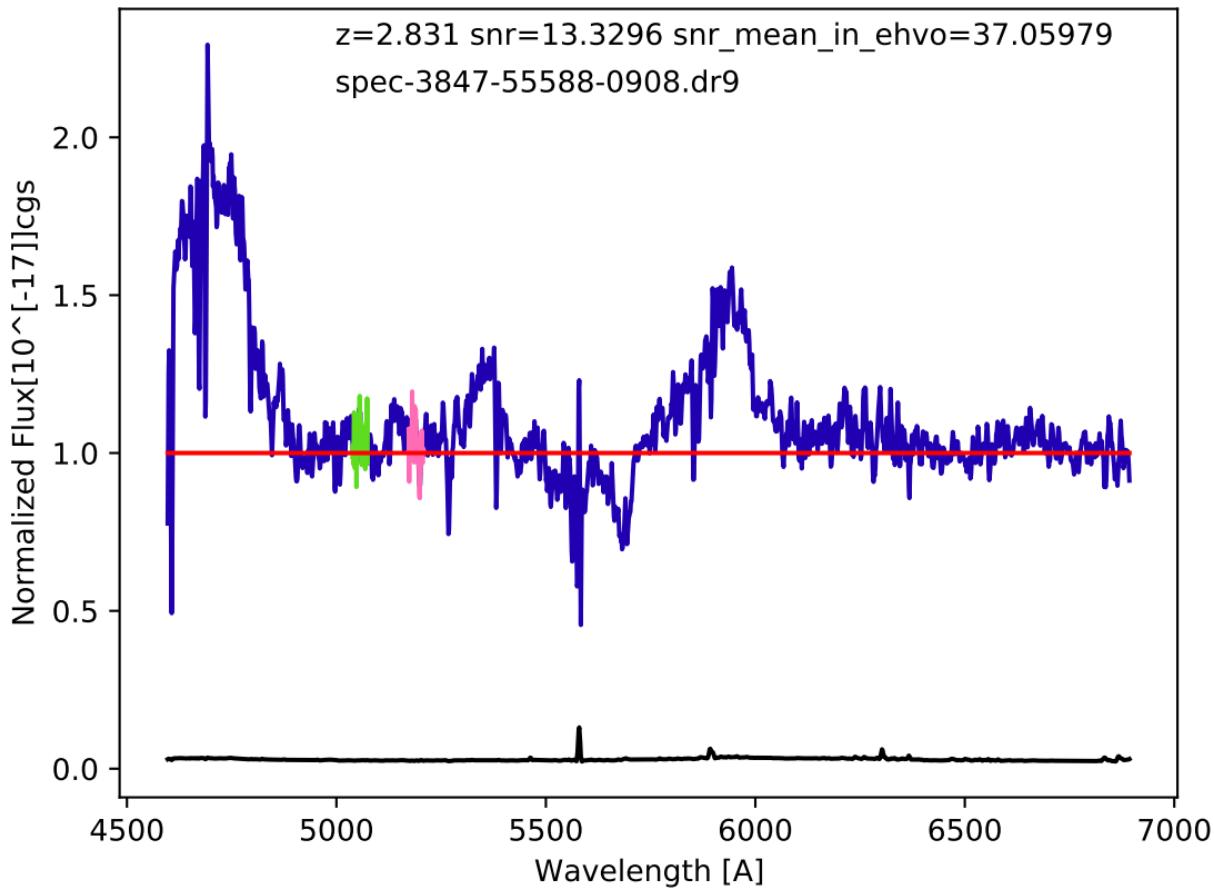
Normalized Data vs. Normalized Error



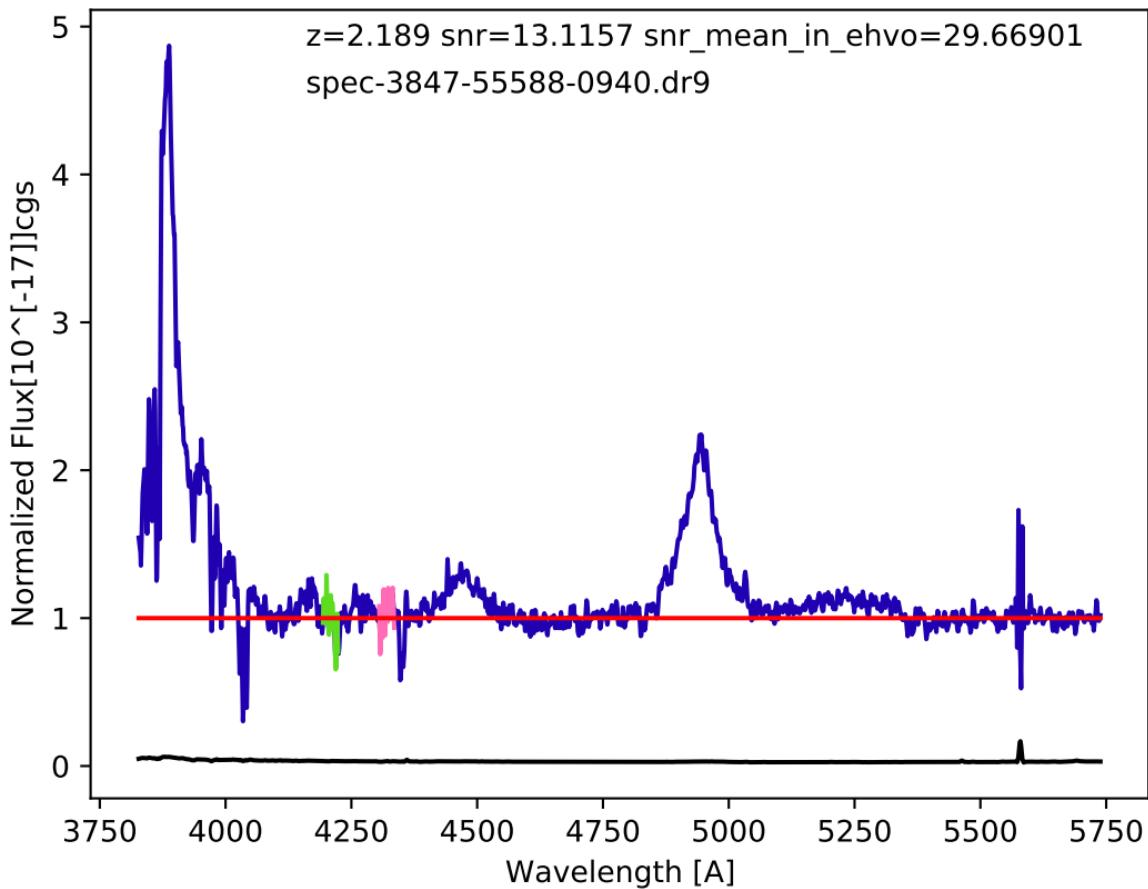
Normalized Data vs. Normalized Error



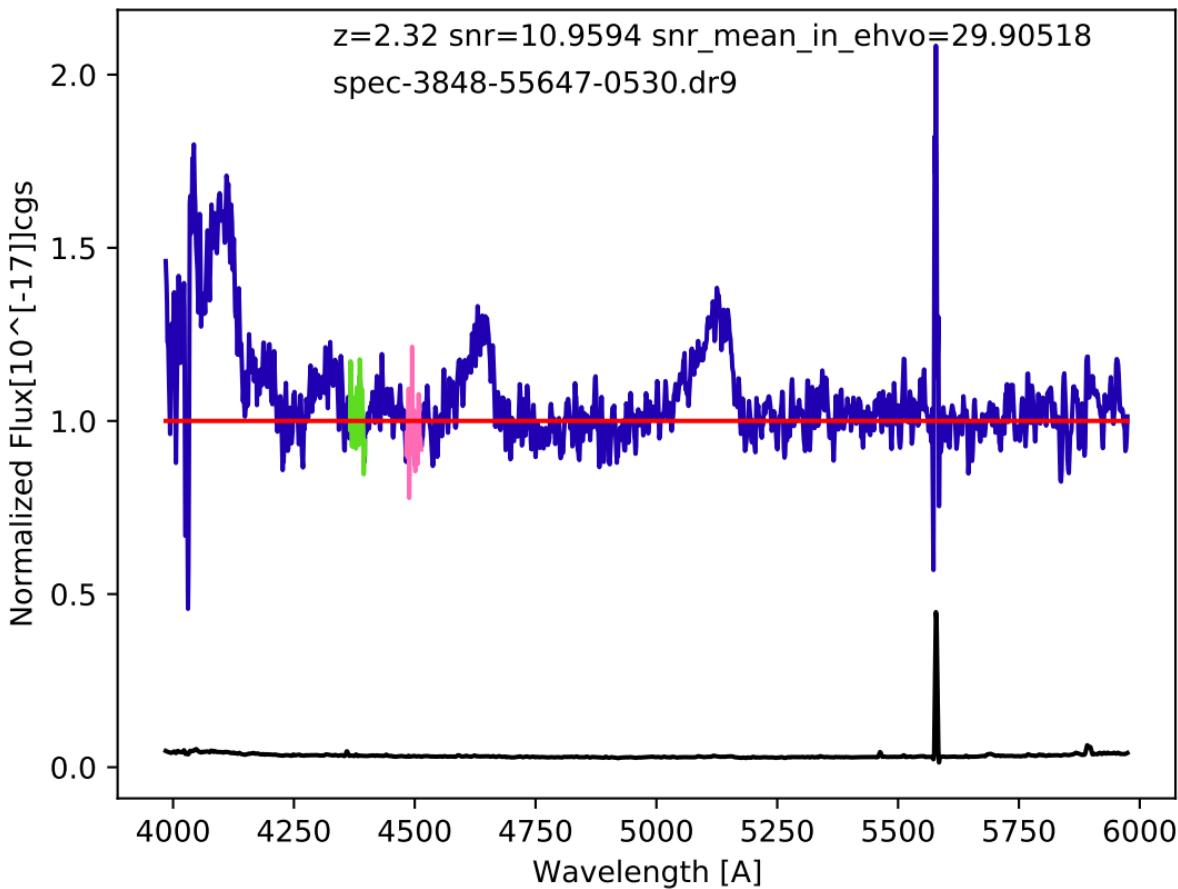
Normalized Data vs. Normalized Error



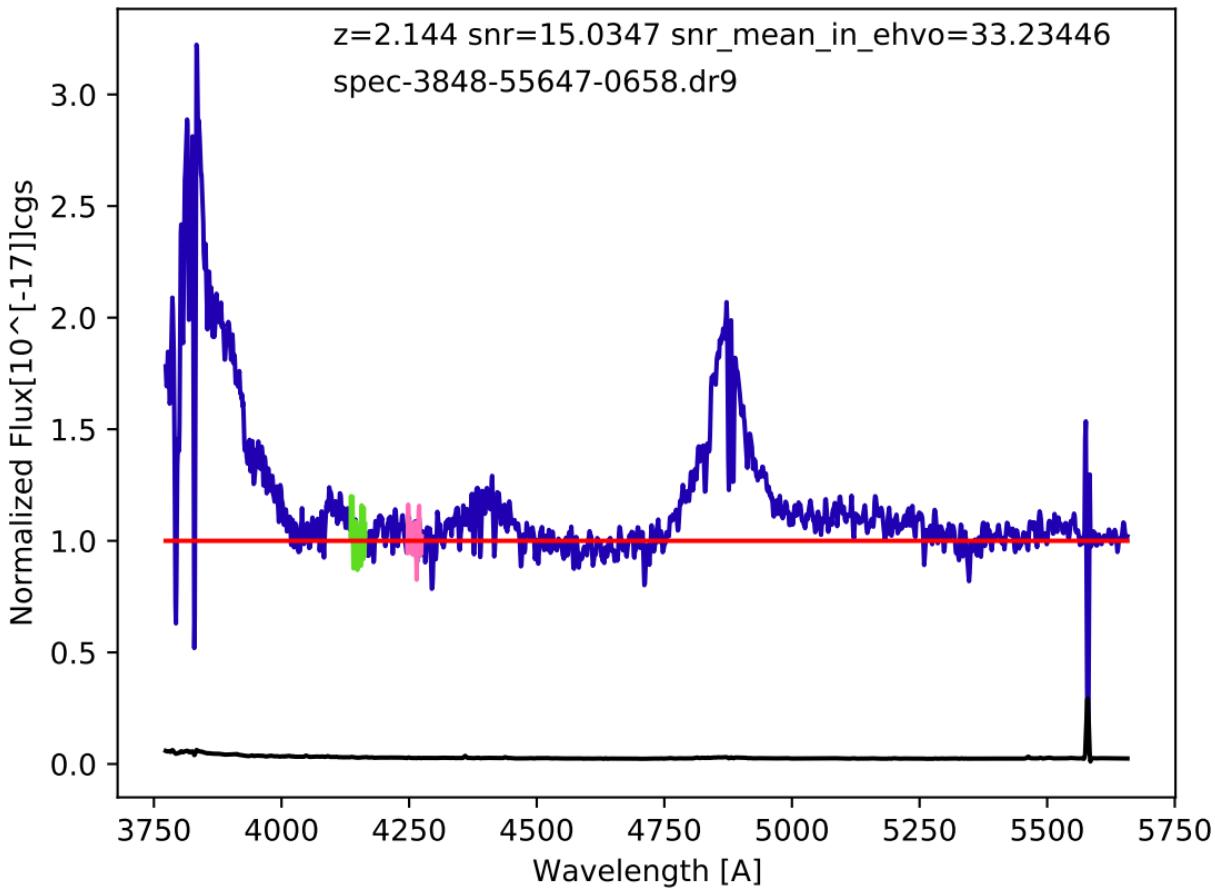
Normalized Data vs. Normalized Error



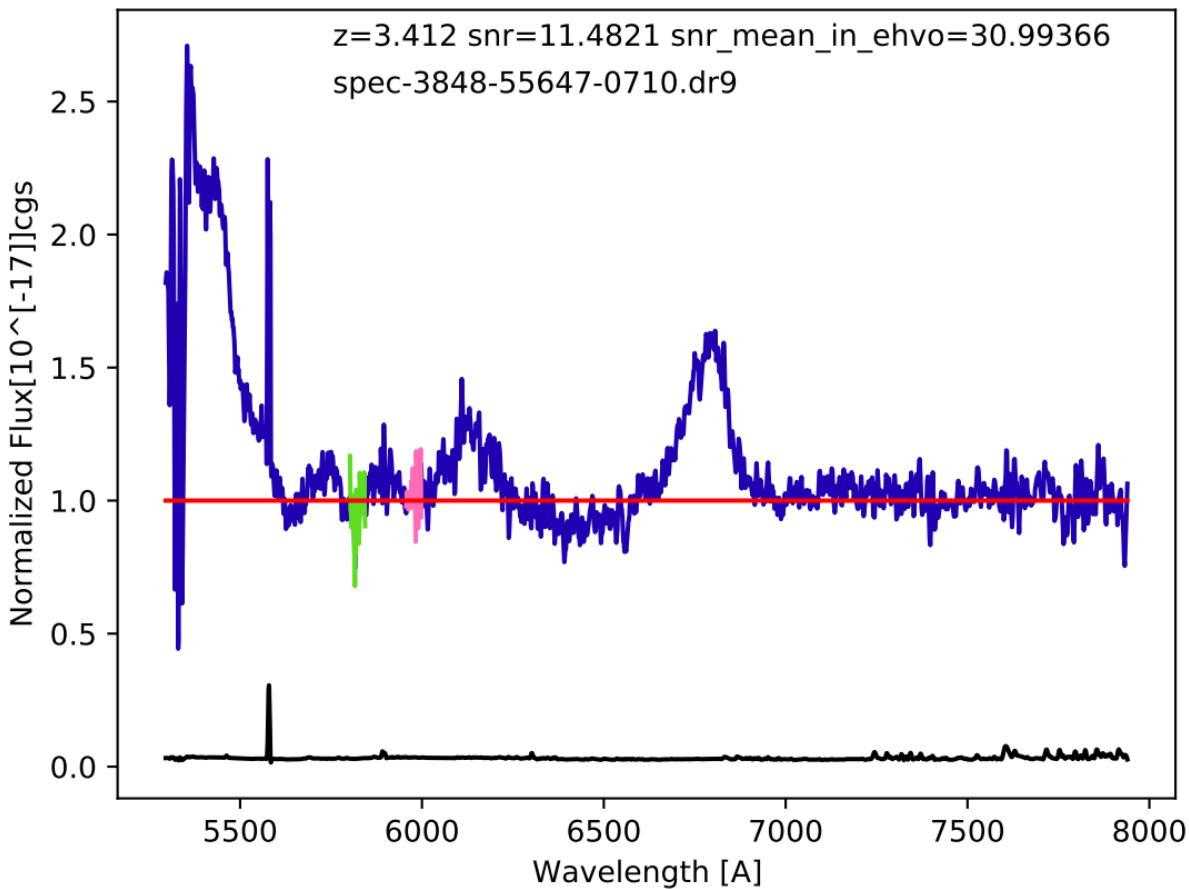
Normalized Data vs. Normalized Error



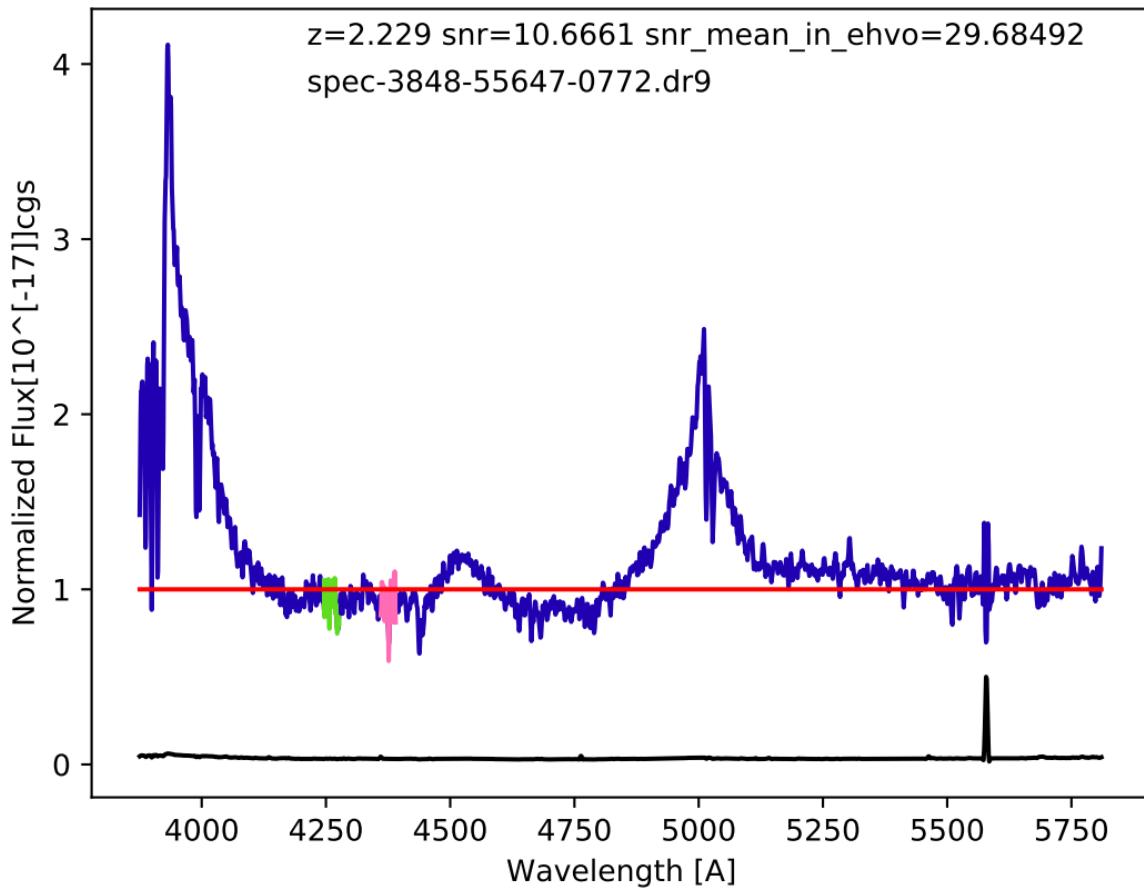
Normalized Data vs. Normalized Error



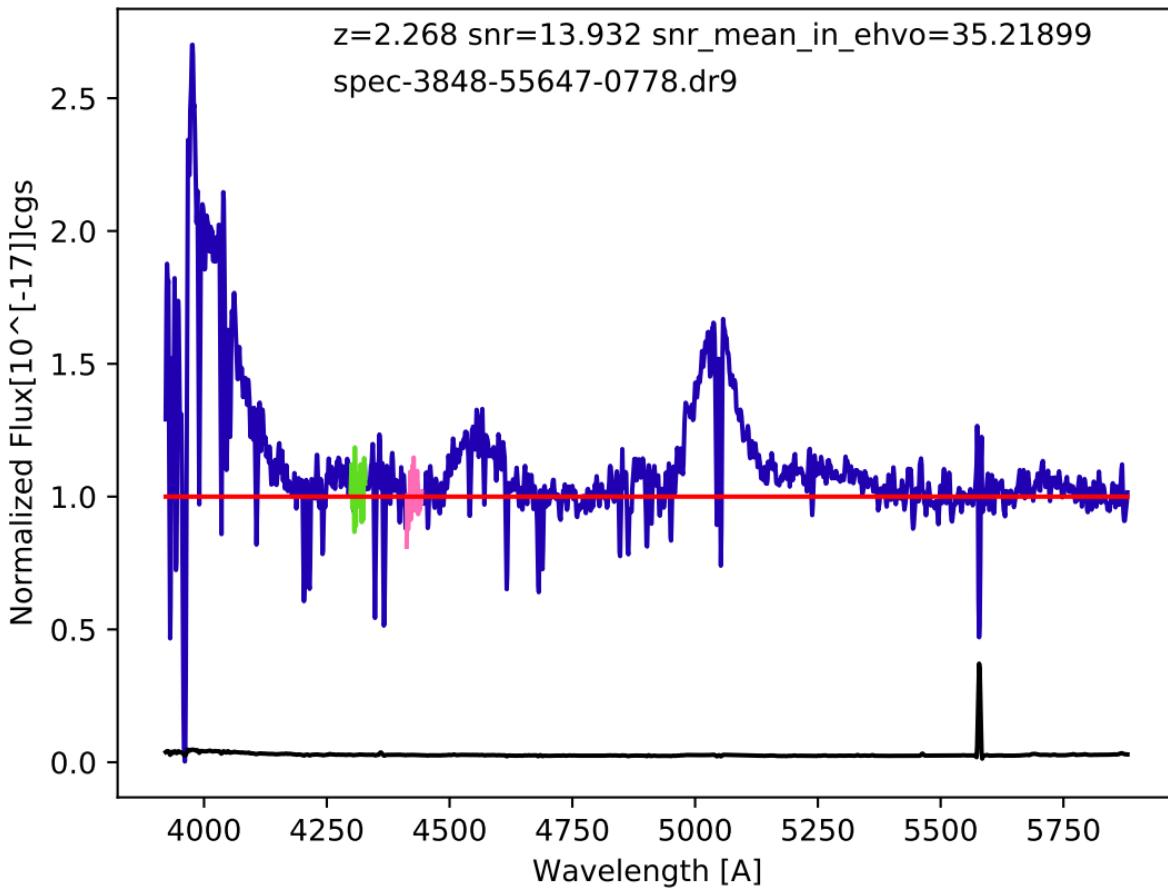
Normalized Data vs. Normalized Error



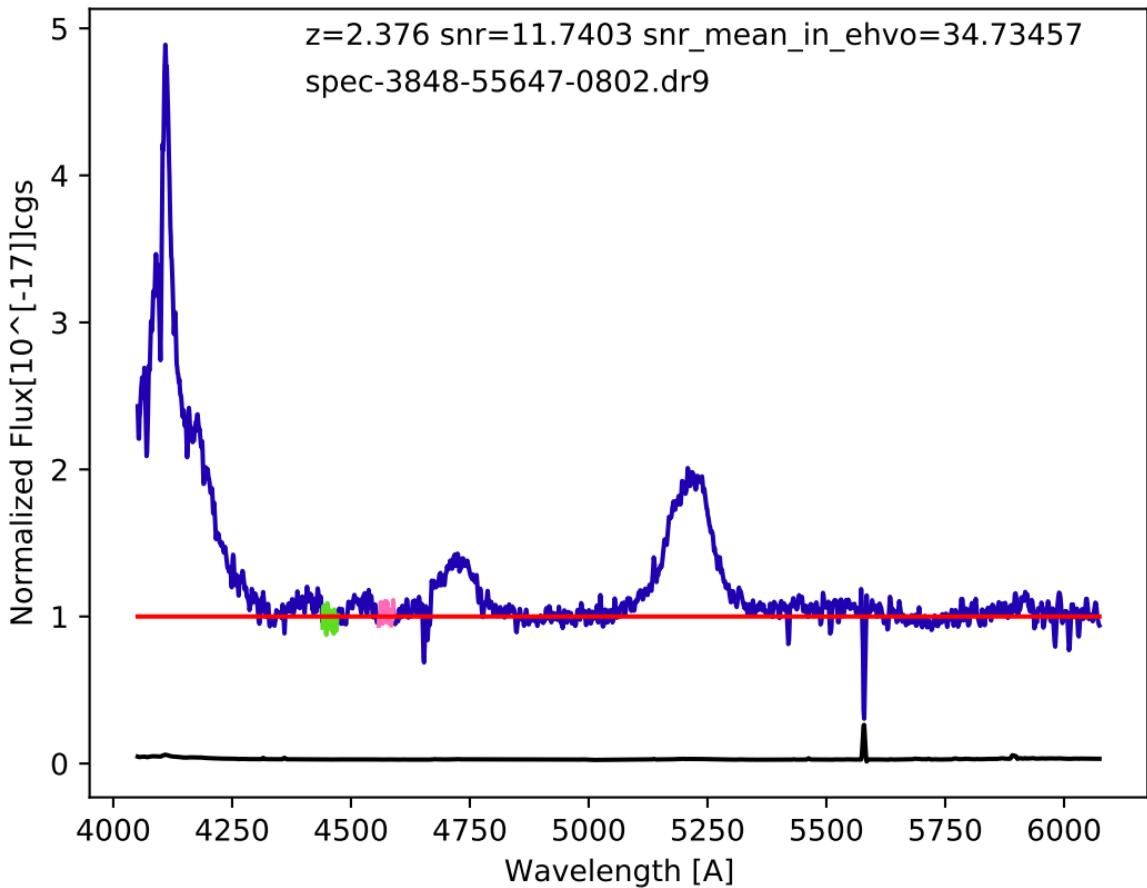
Normalized Data vs. Normalized Error



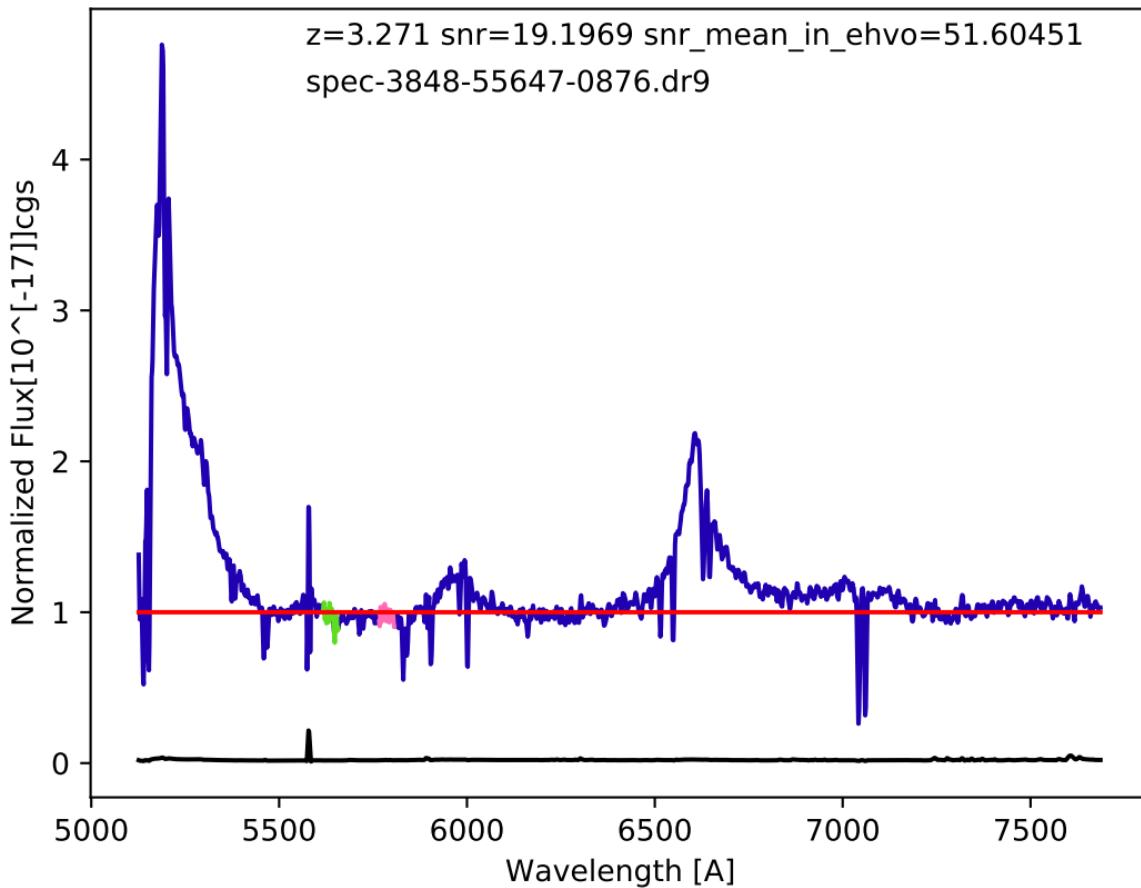
Normalized Data vs. Normalized Error



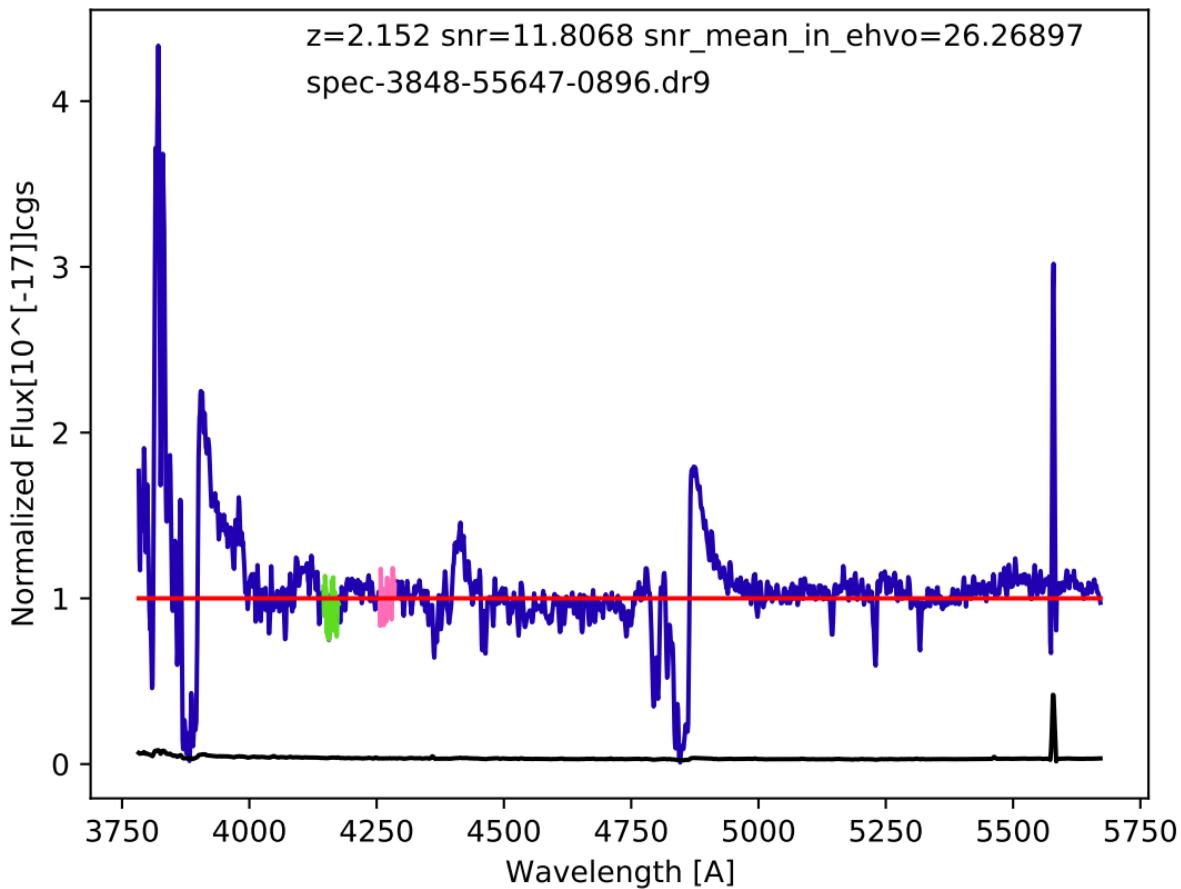
Normalized Data vs. Normalized Error



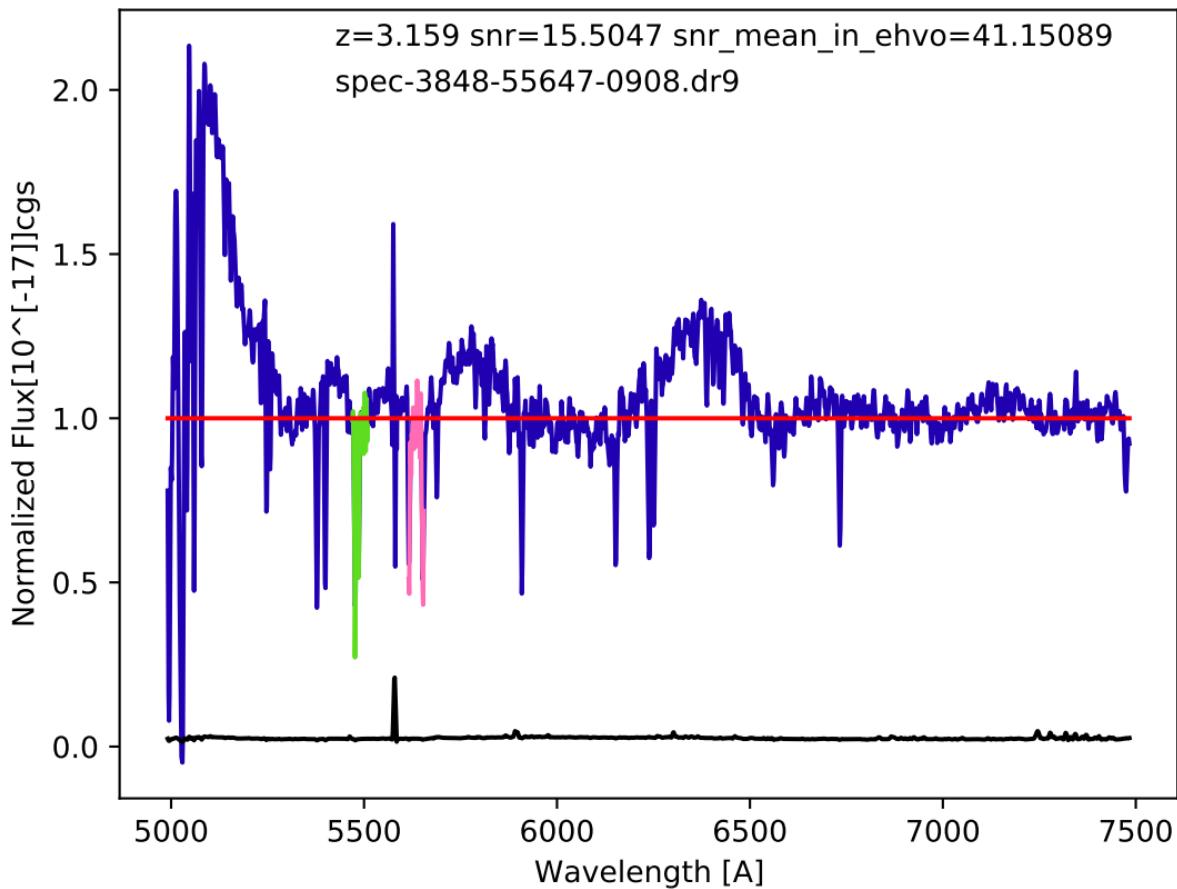
Normalized Data vs. Normalized Error



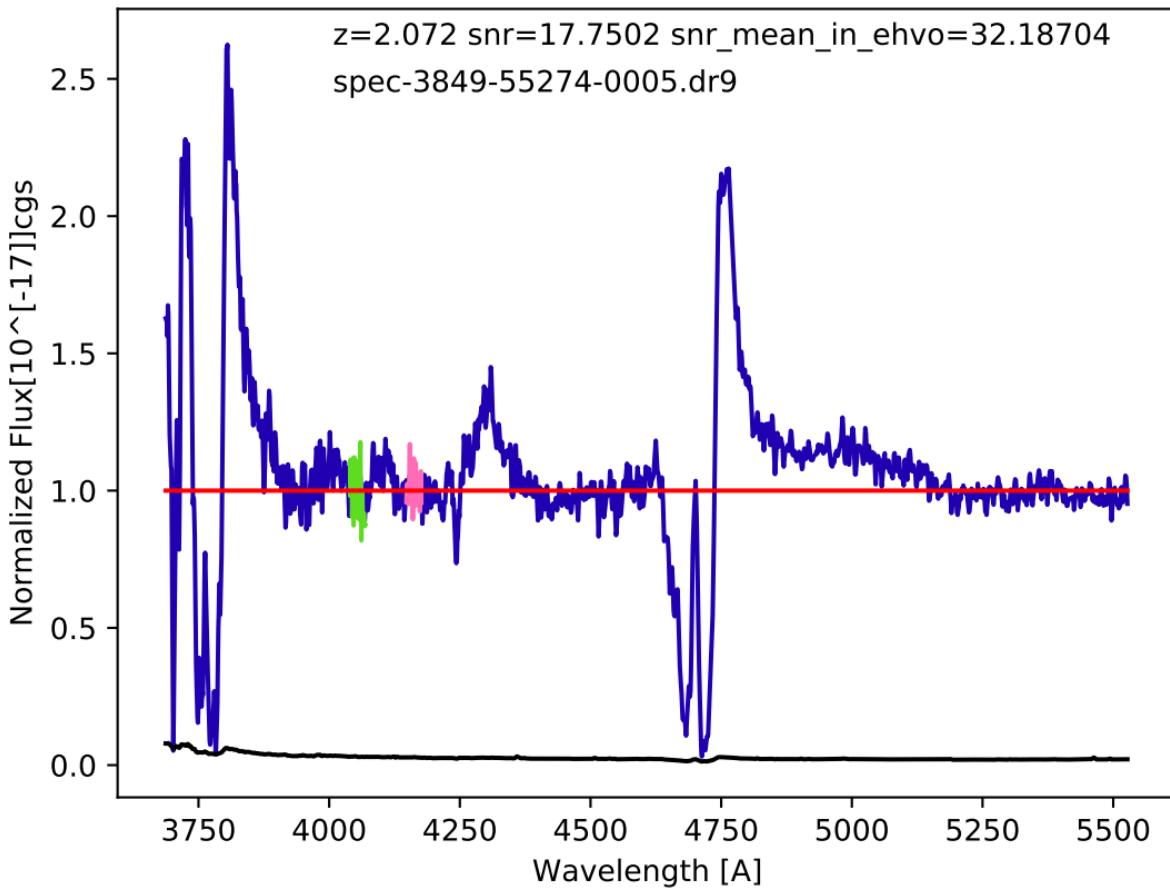
Normalized Data vs. Normalized Error



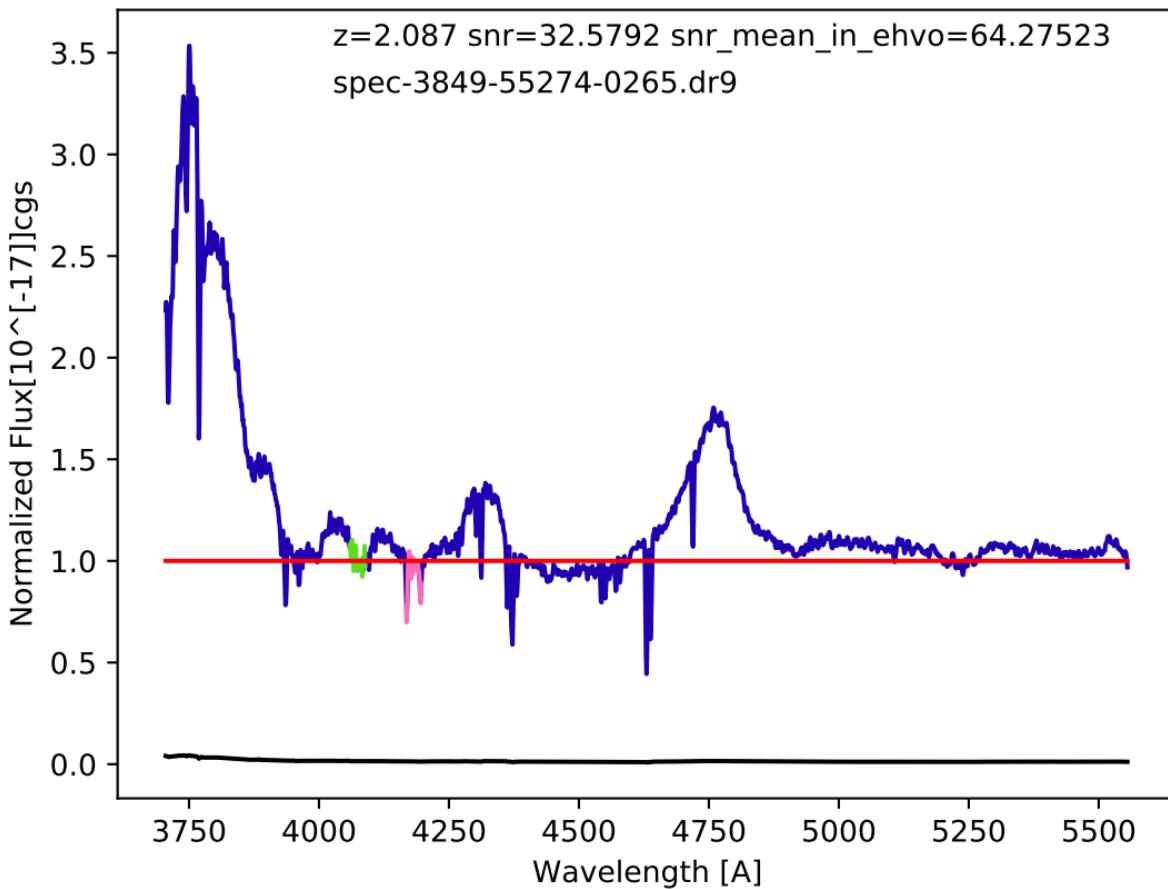
Normalized Data vs. Normalized Error



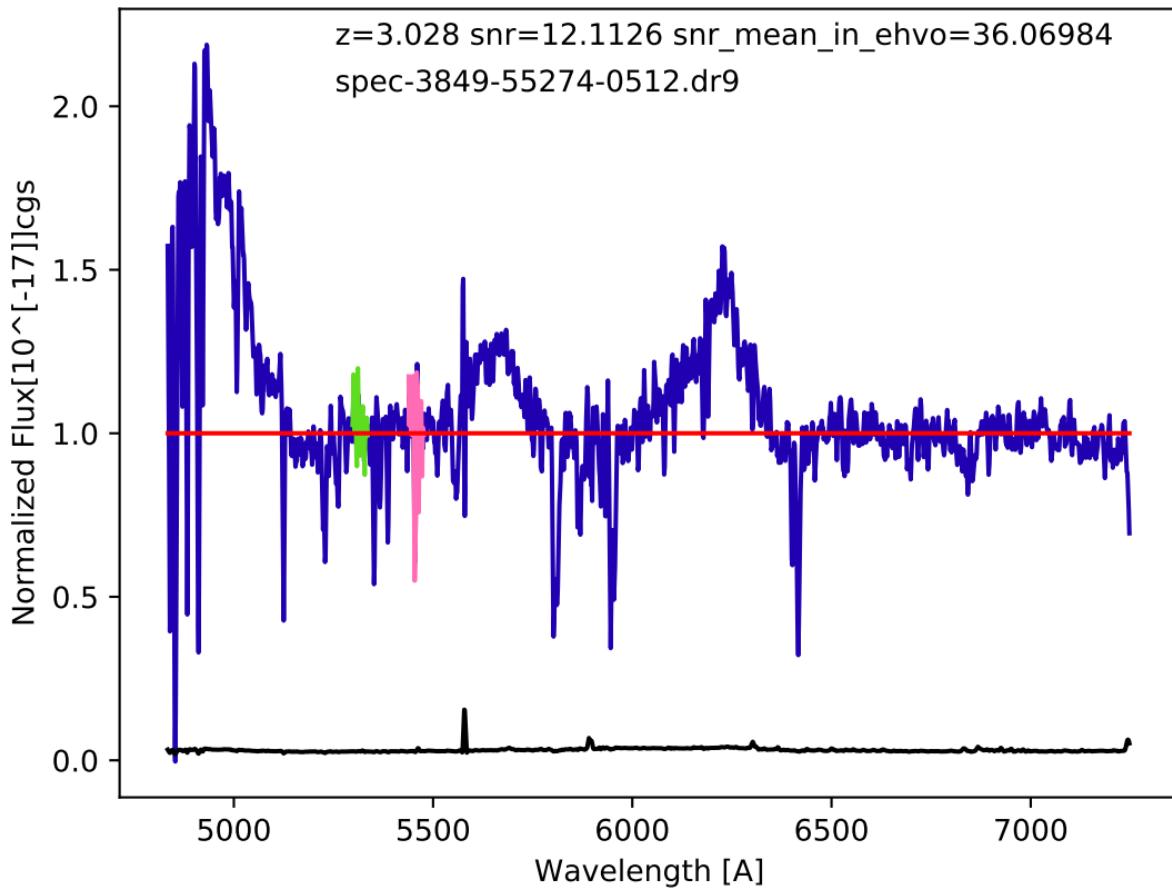
Normalized Data vs. Normalized Error



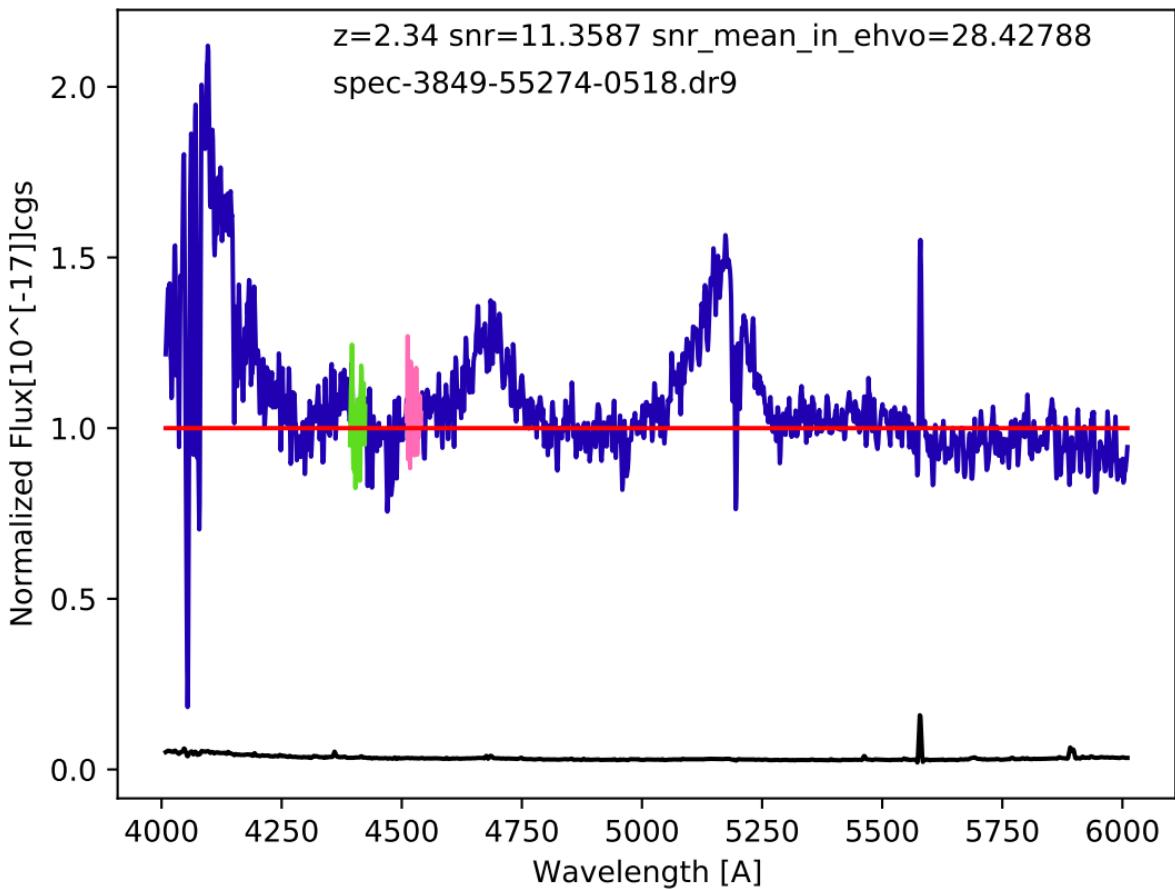
Normalized Data vs. Normalized Error



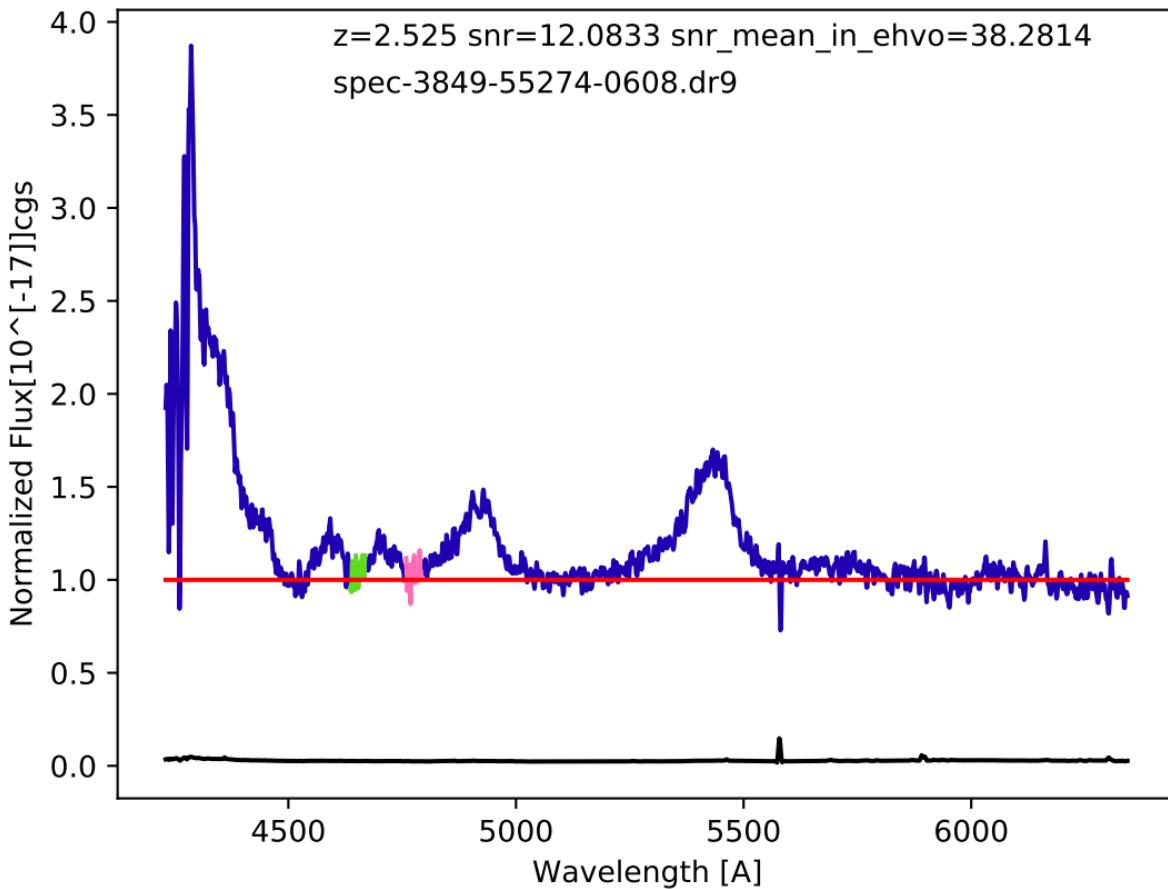
Normalized Data vs. Normalized Error



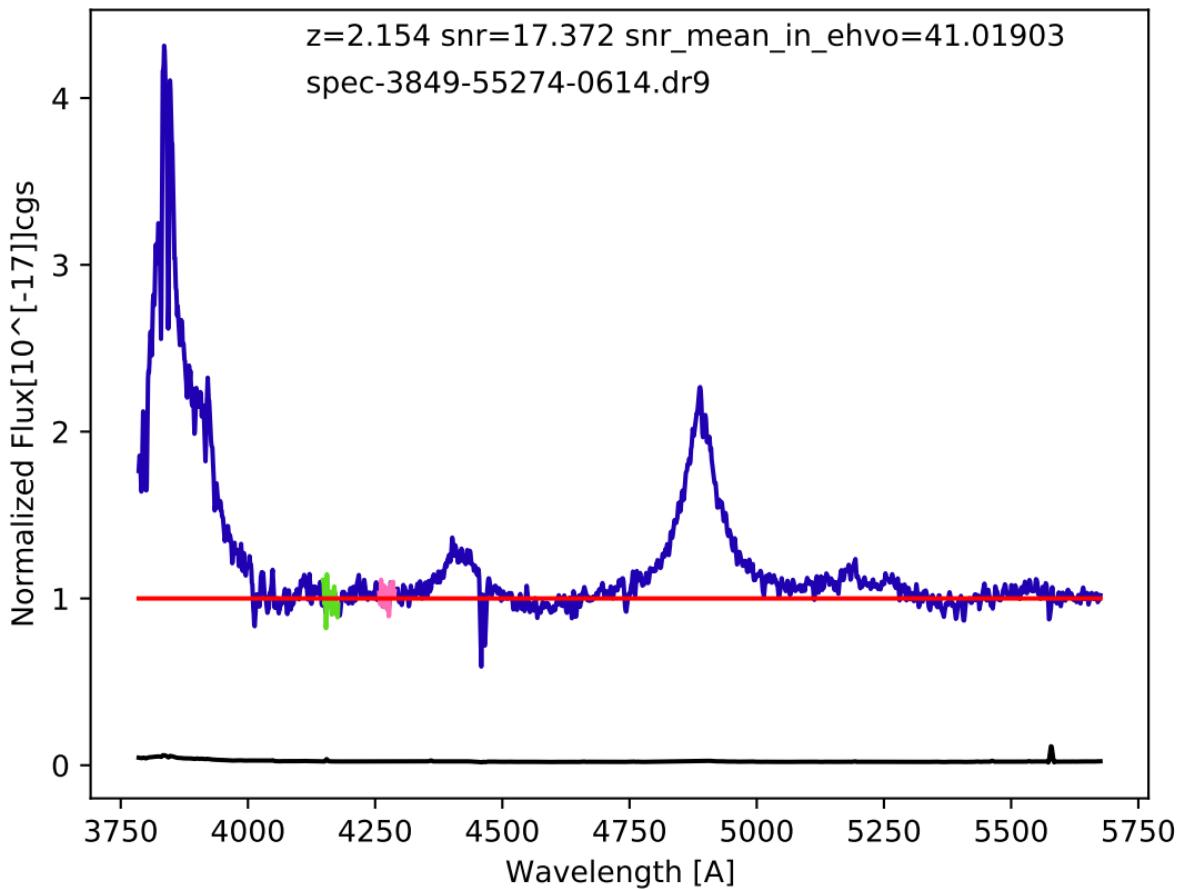
Normalized Data vs. Normalized Error



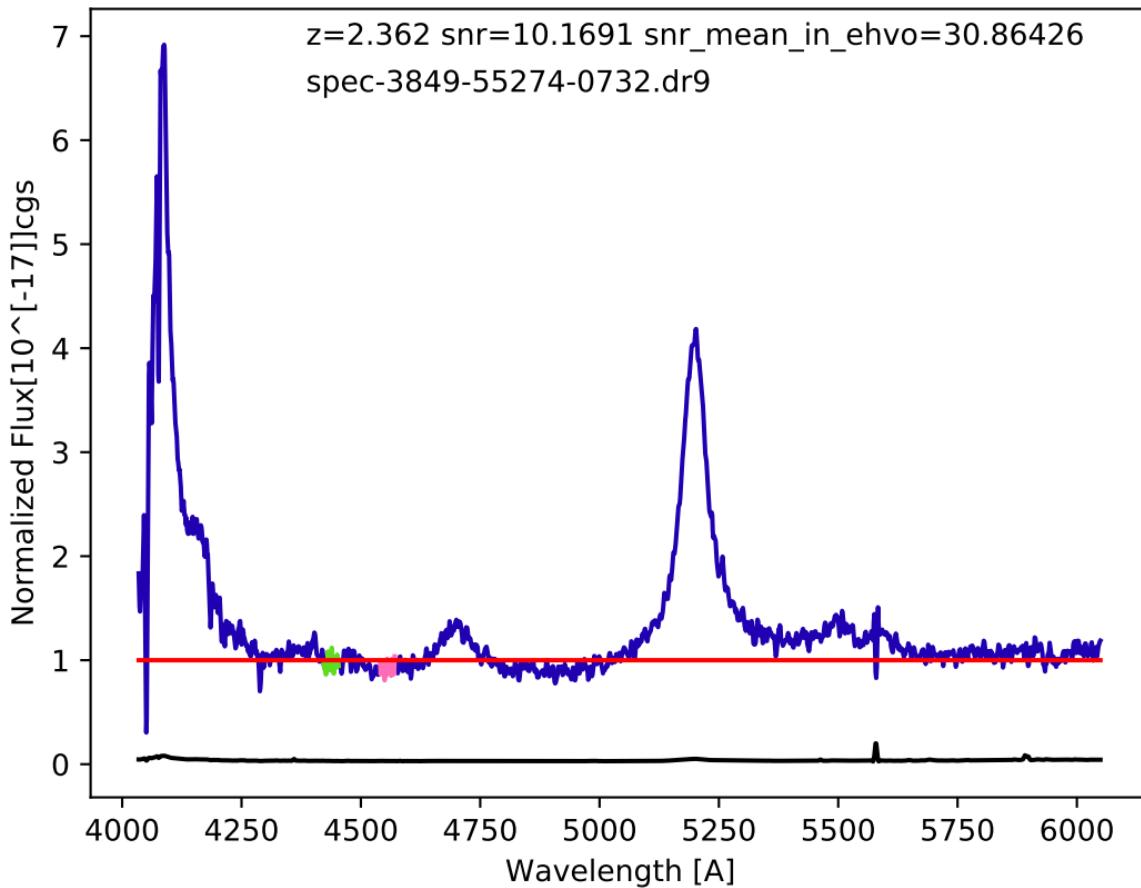
Normalized Data vs. Normalized Error



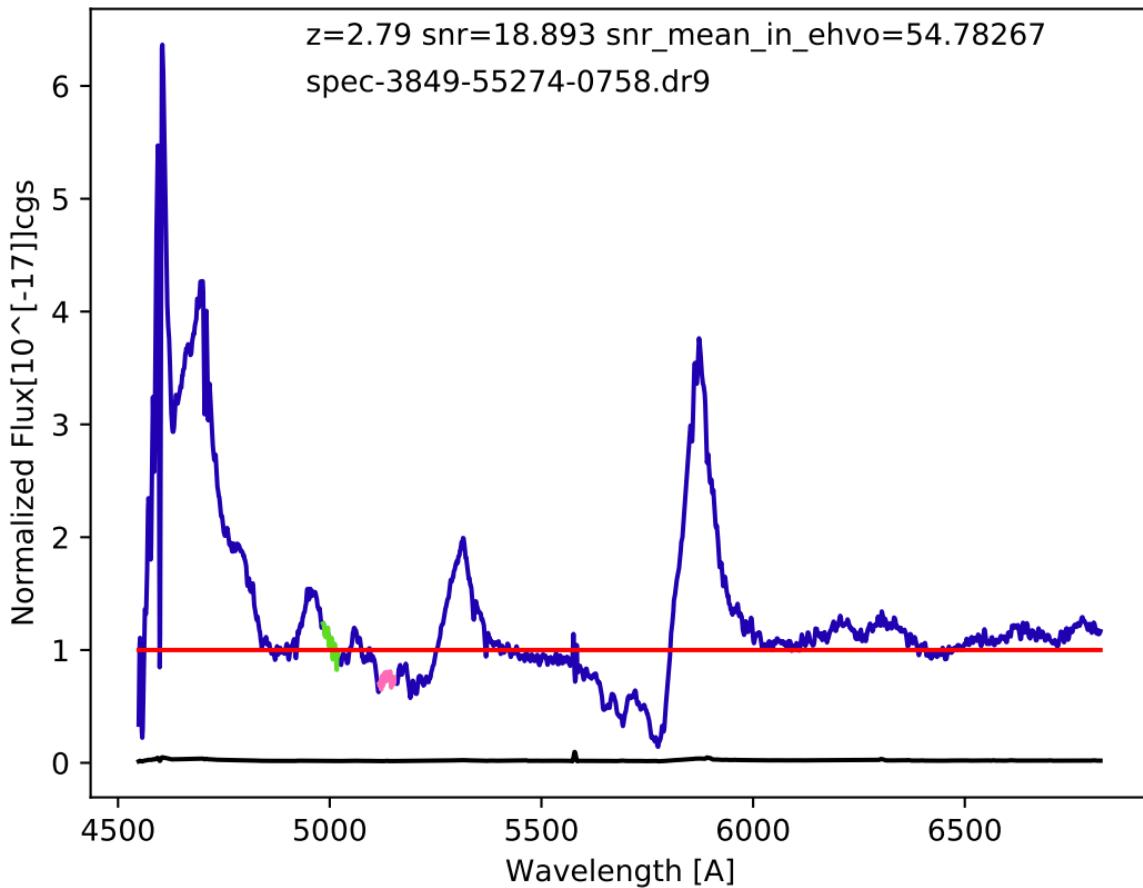
Normalized Data vs. Normalized Error



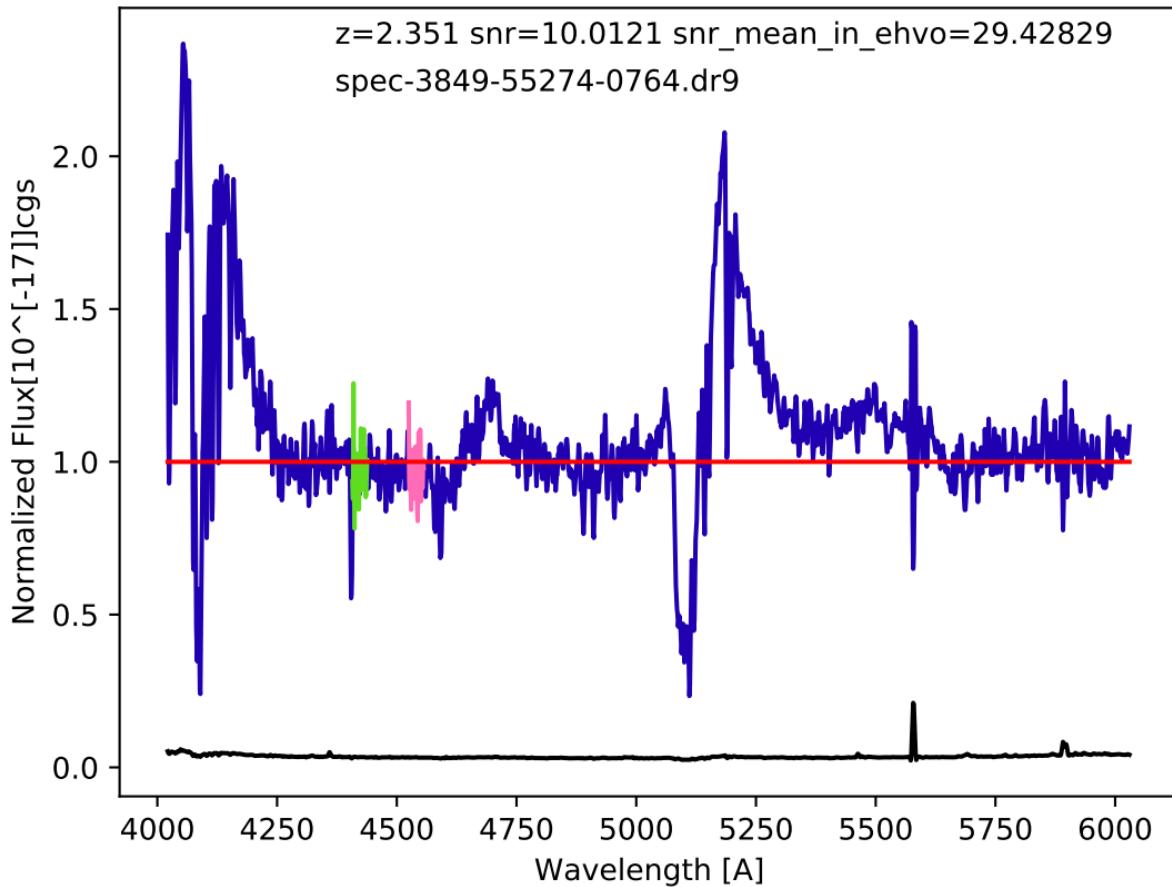
Normalized Data vs. Normalized Error



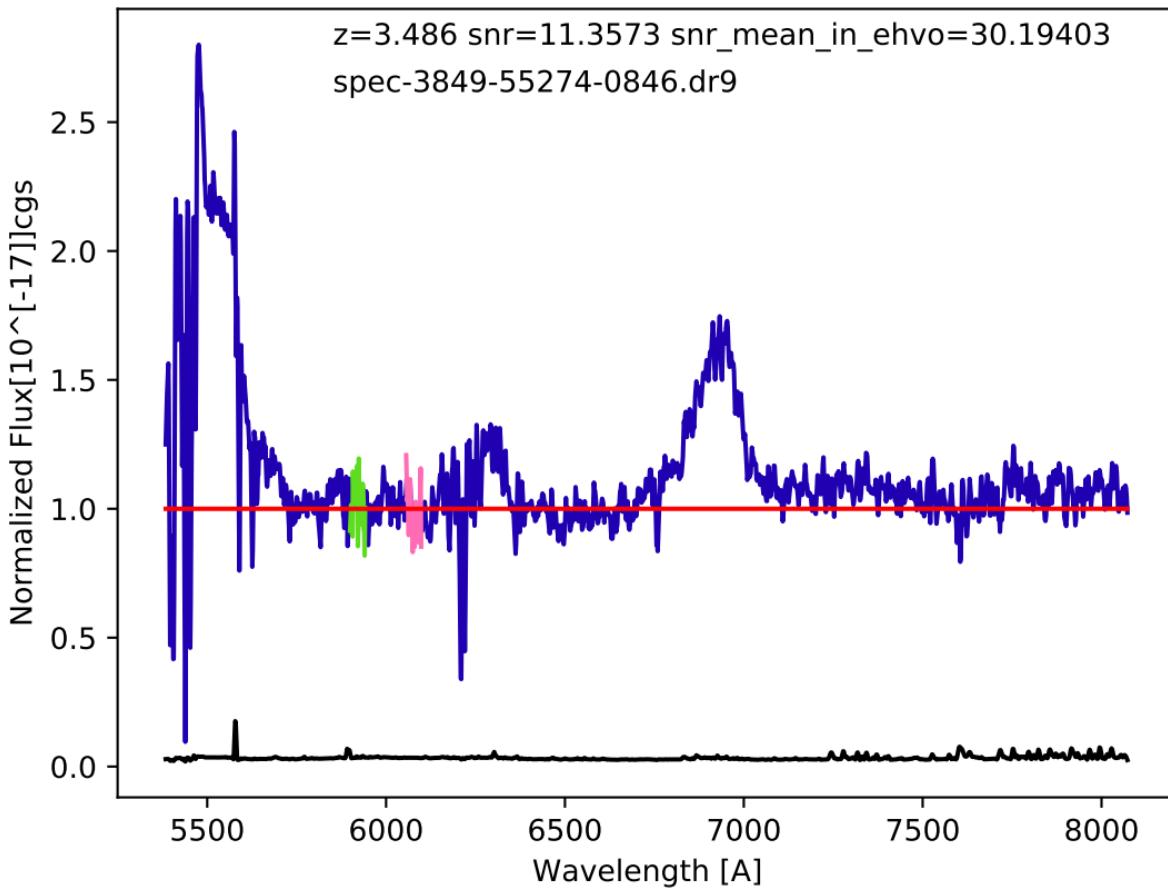
Normalized Data vs. Normalized Error



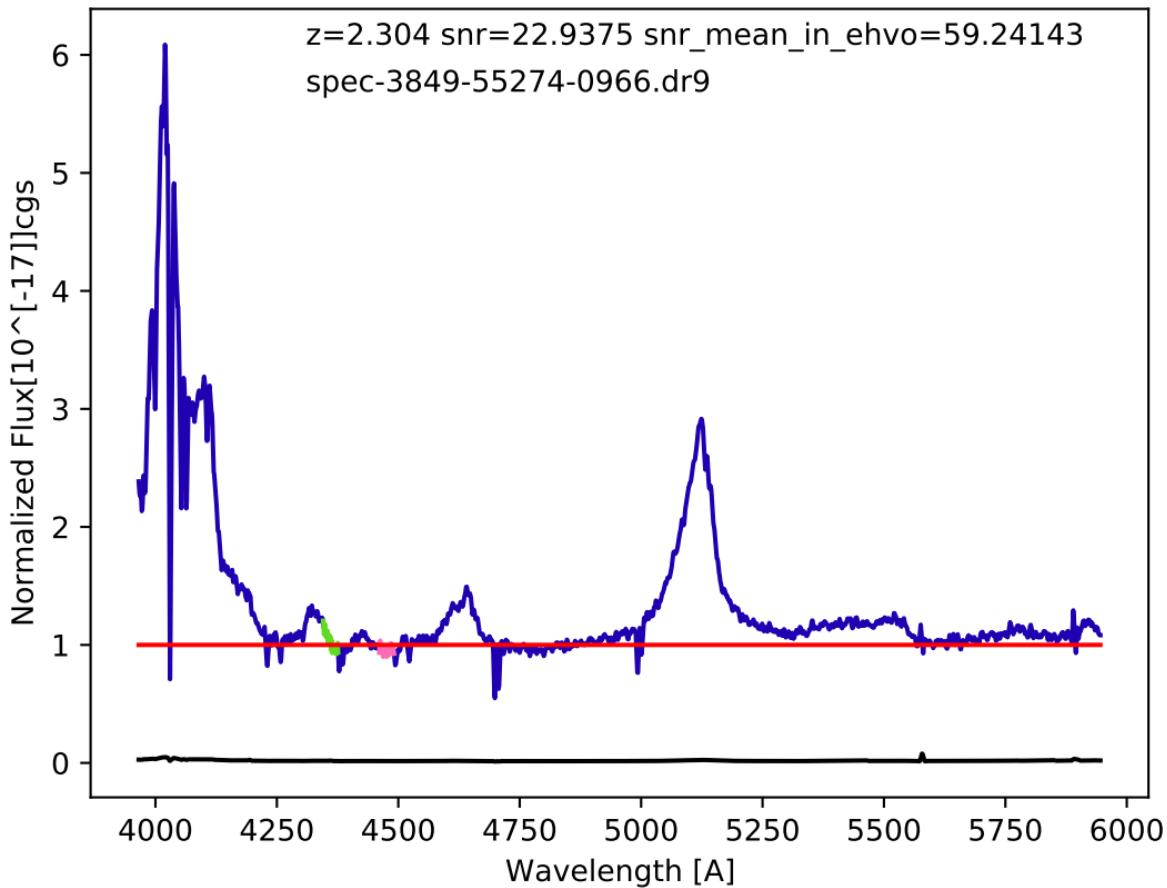
Normalized Data vs. Normalized Error



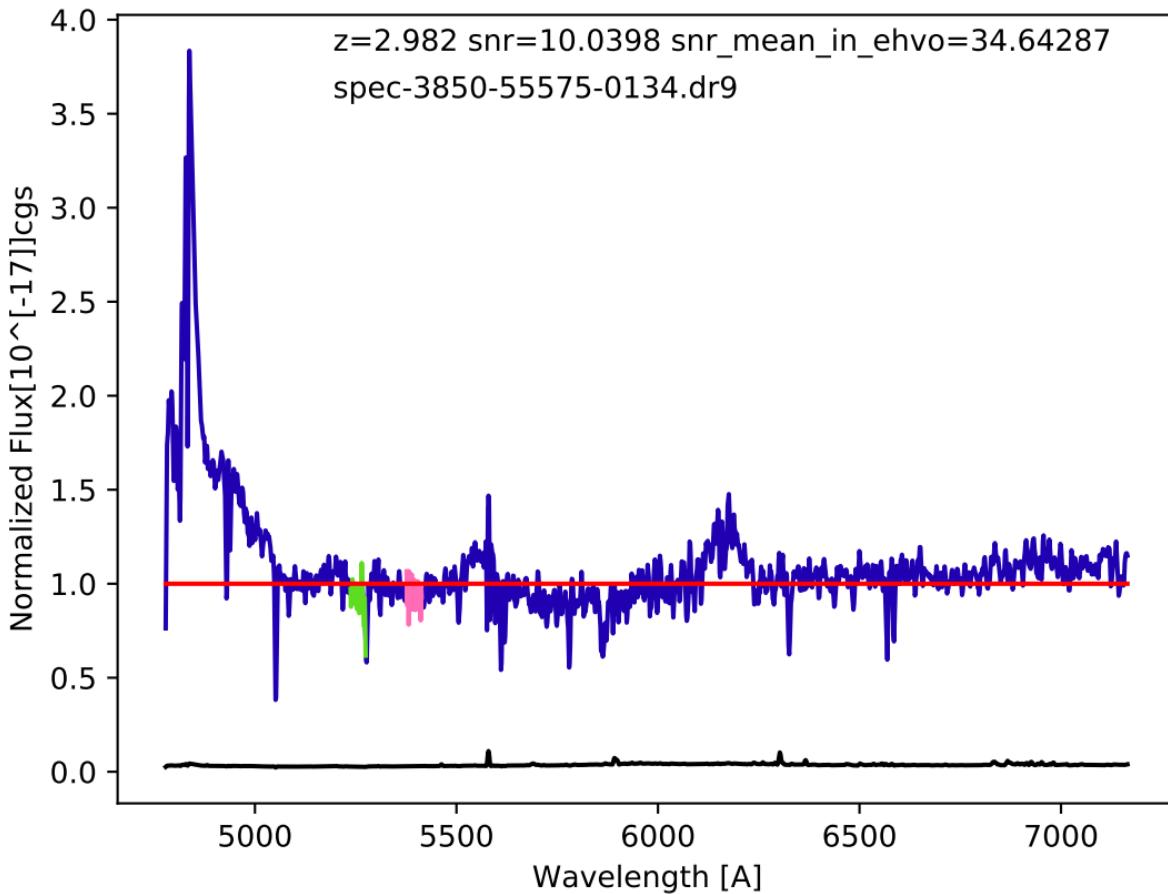
Normalized Data vs. Normalized Error



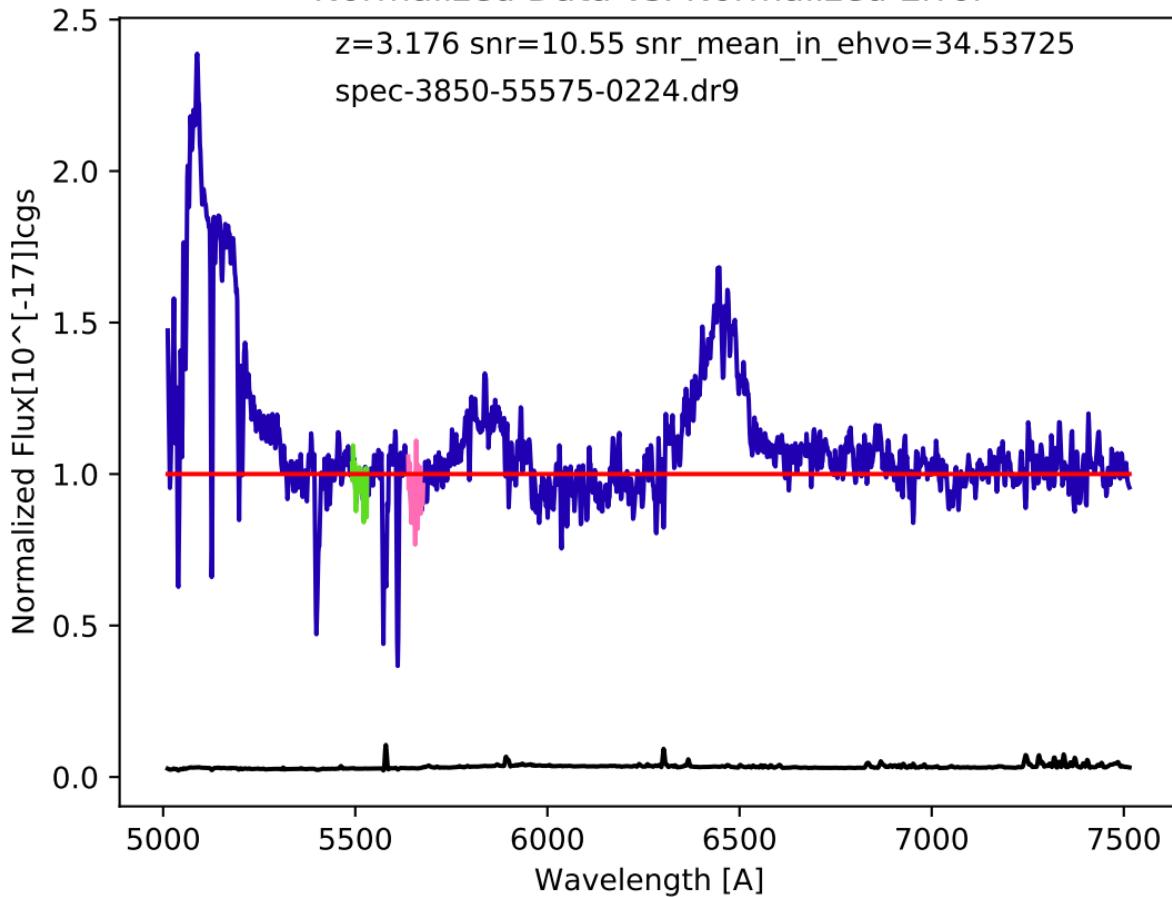
Normalized Data vs. Normalized Error



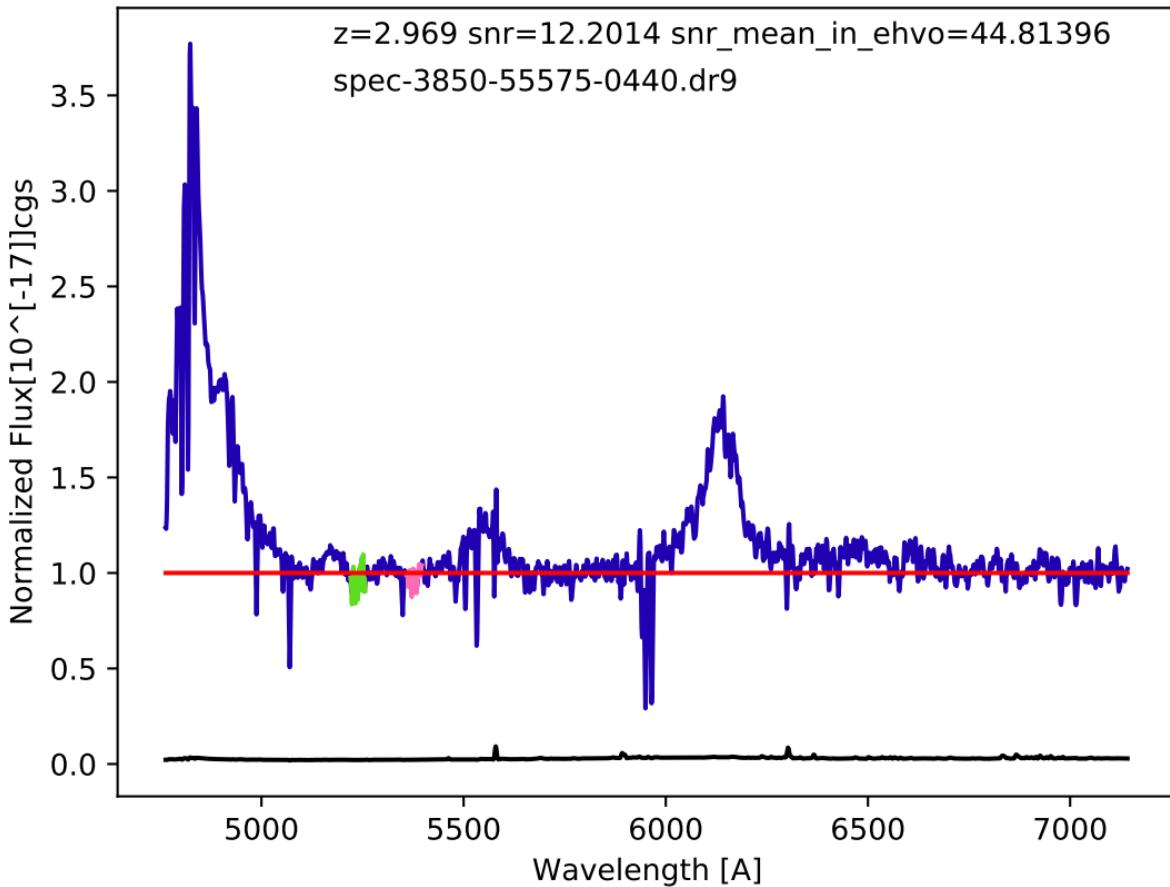
Normalized Data vs. Normalized Error



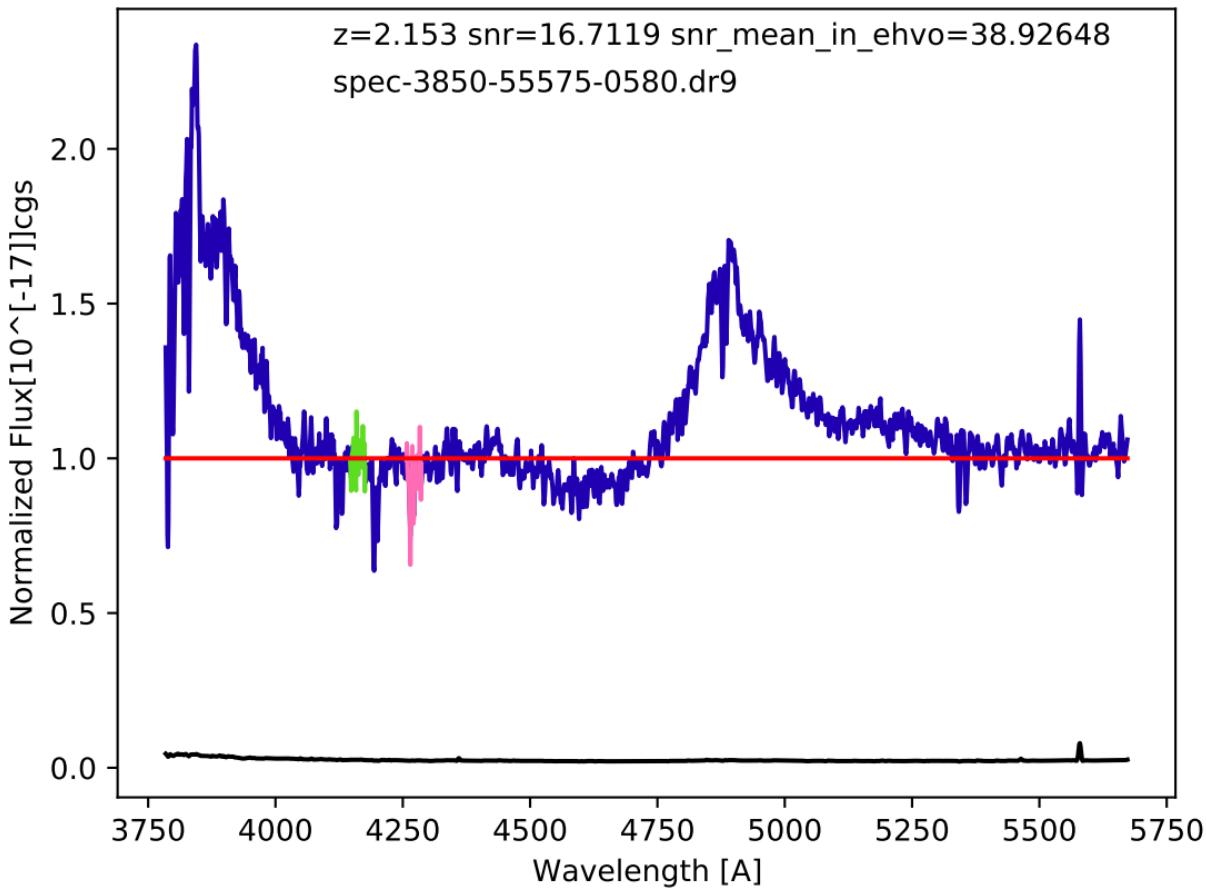
Normalized Data vs. Normalized Error



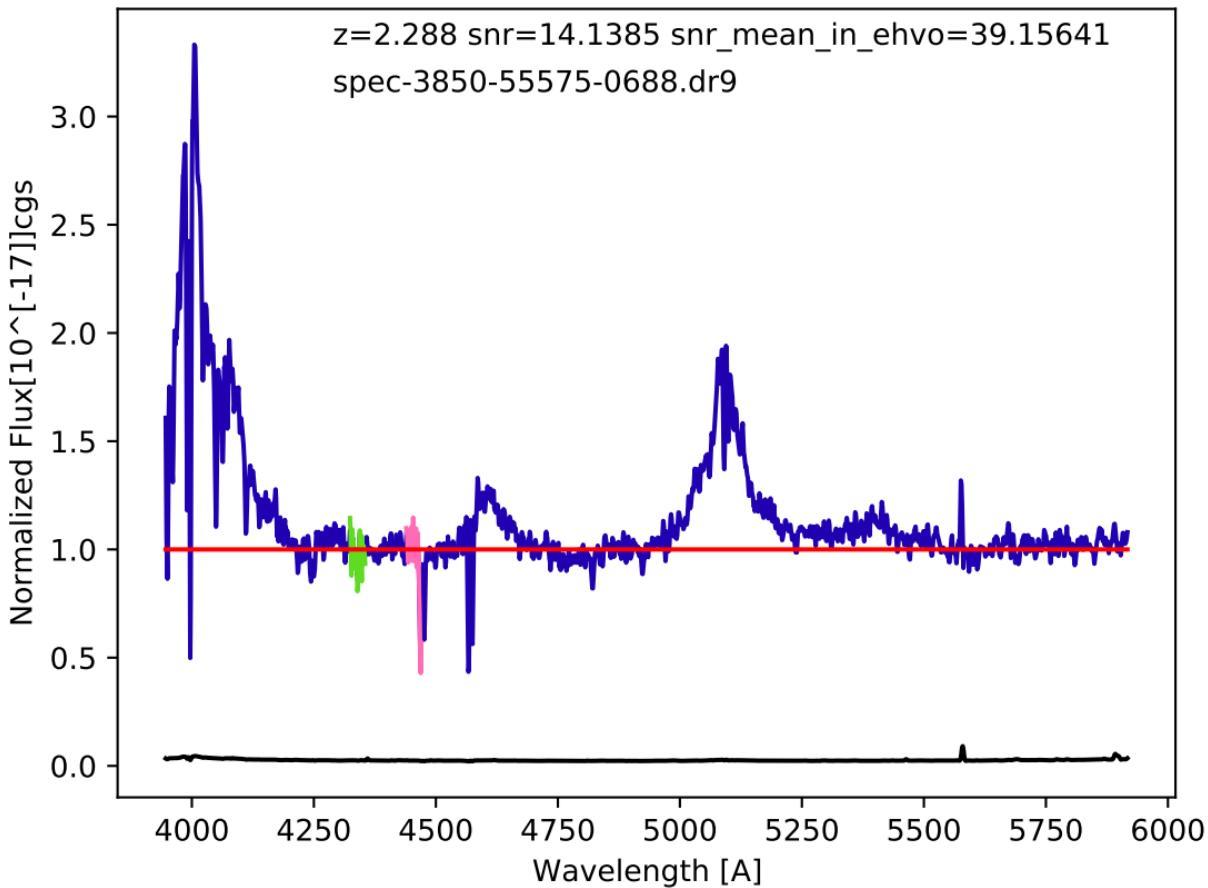
Normalized Data vs. Normalized Error



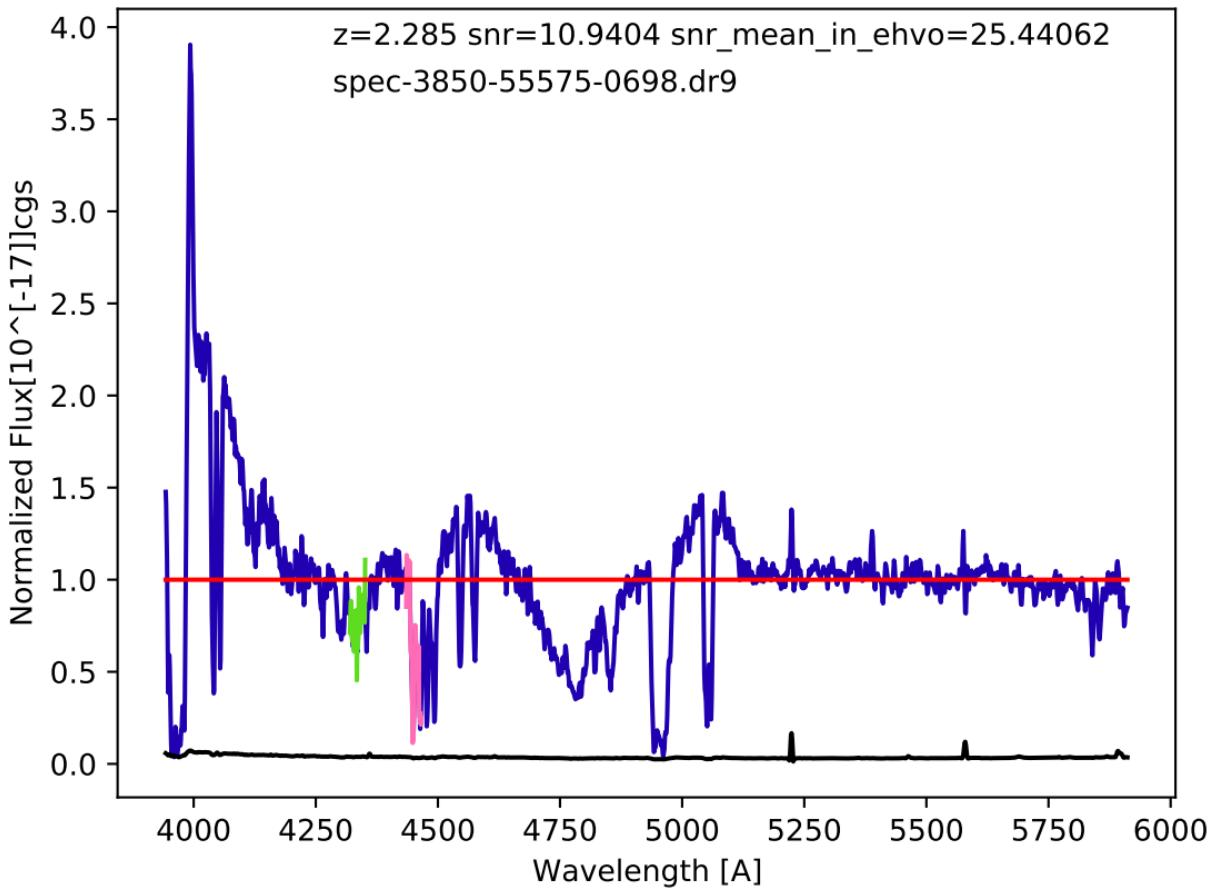
Normalized Data vs. Normalized Error



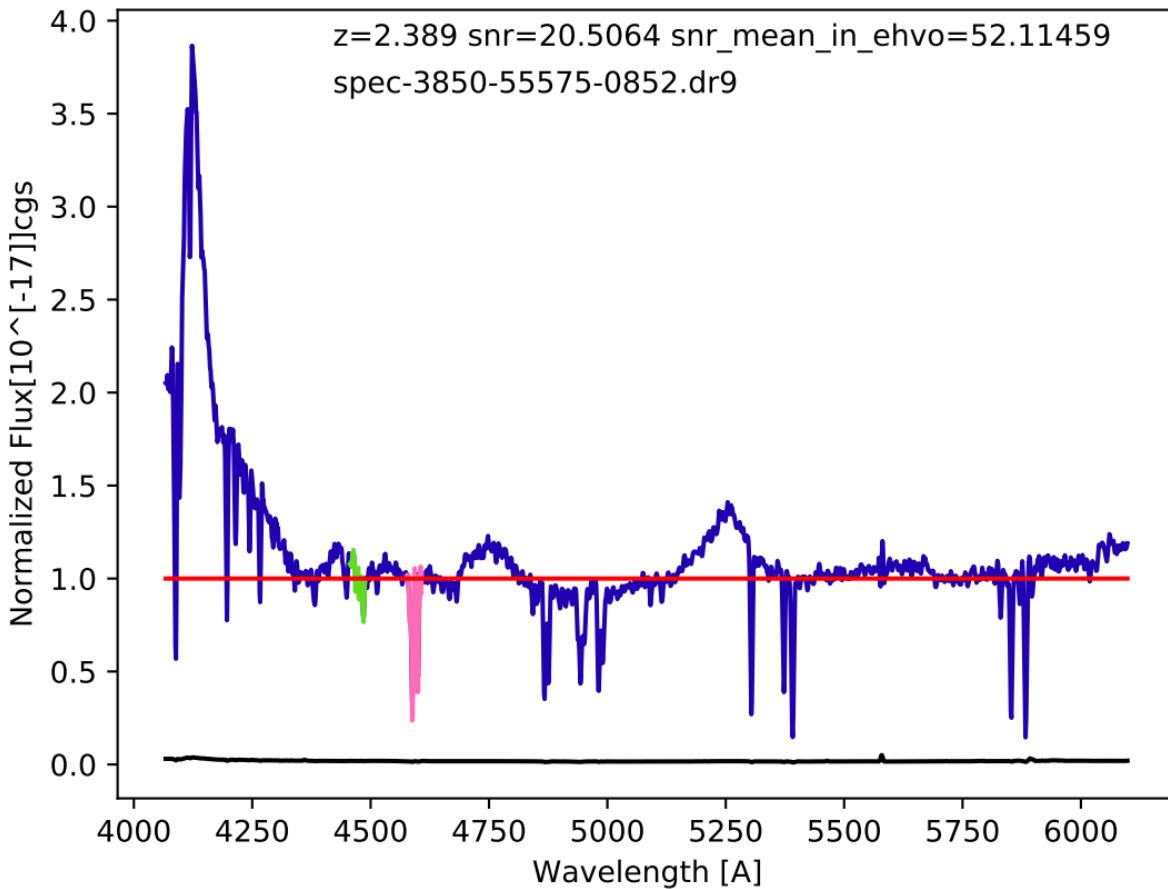
Normalized Data vs. Normalized Error



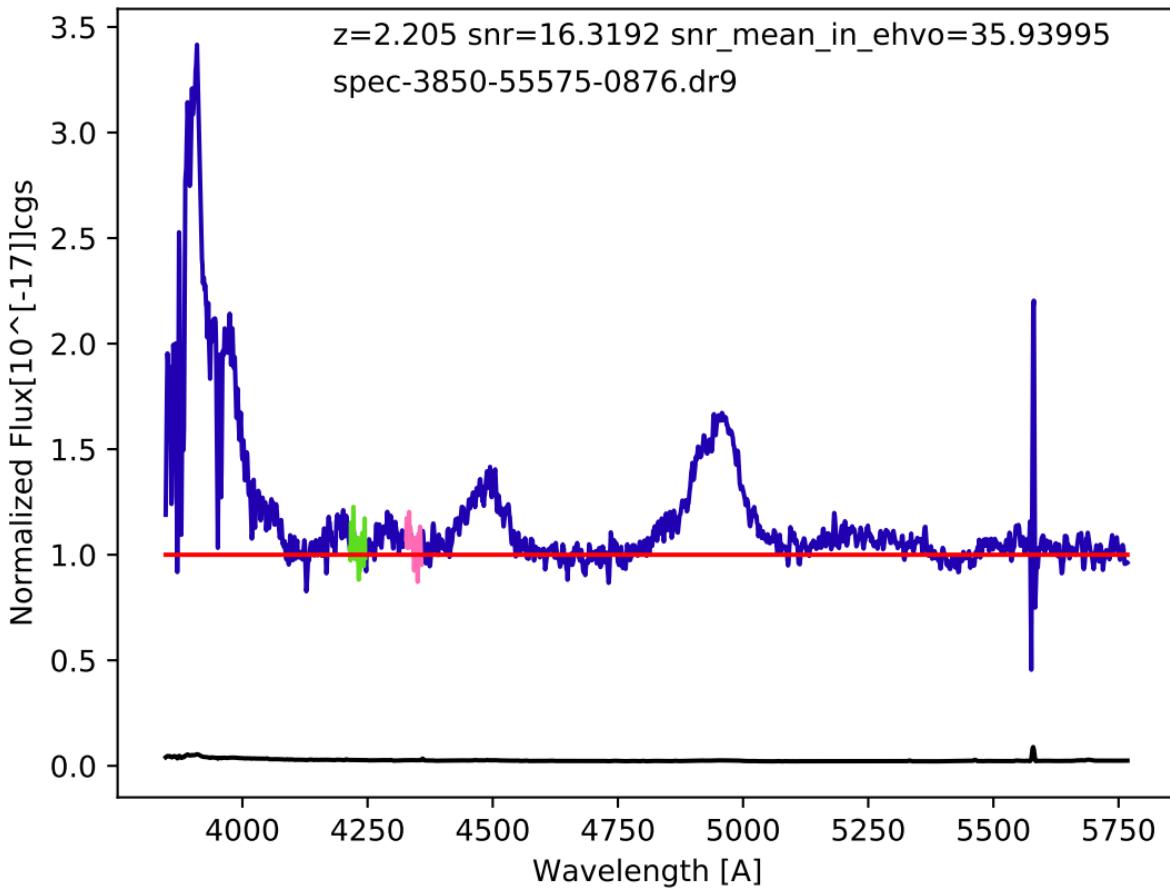
Normalized Data vs. Normalized Error



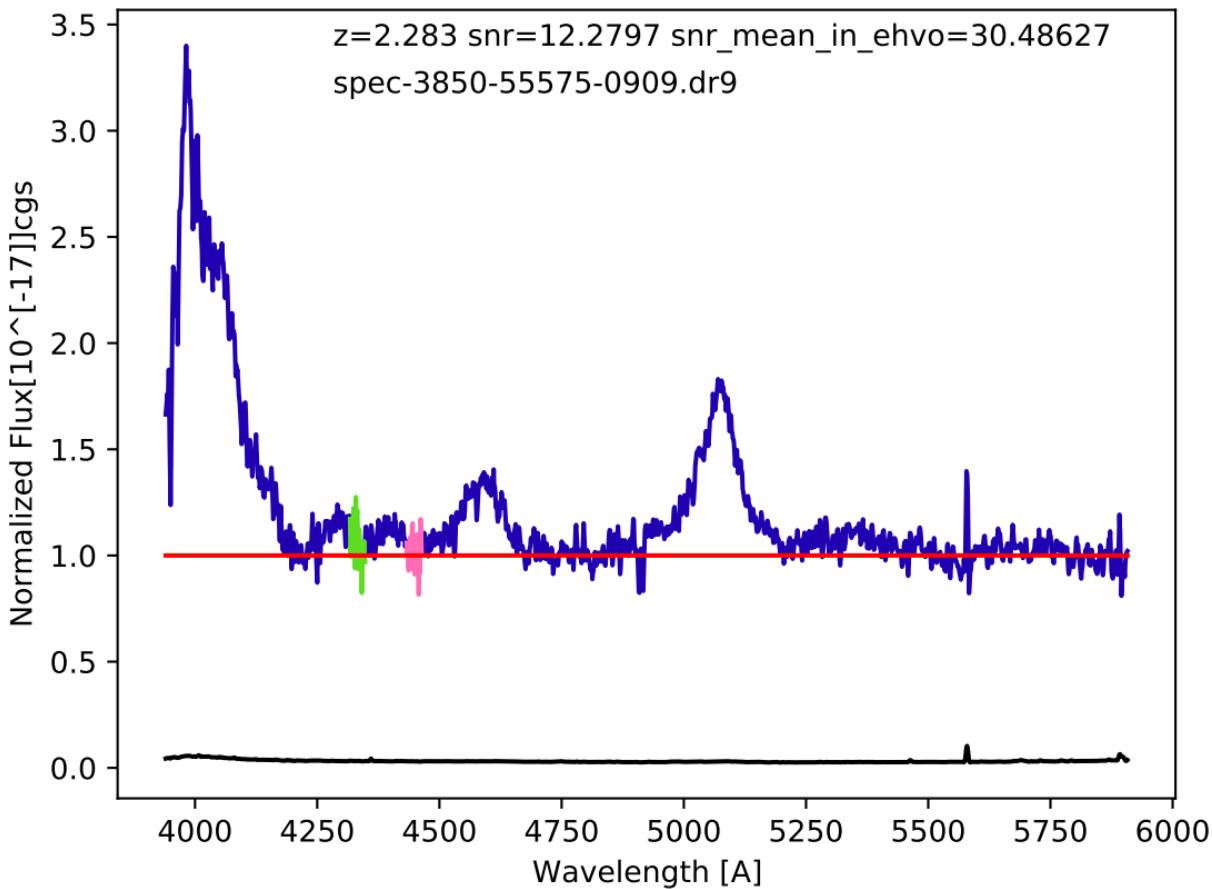
Normalized Data vs. Normalized Error



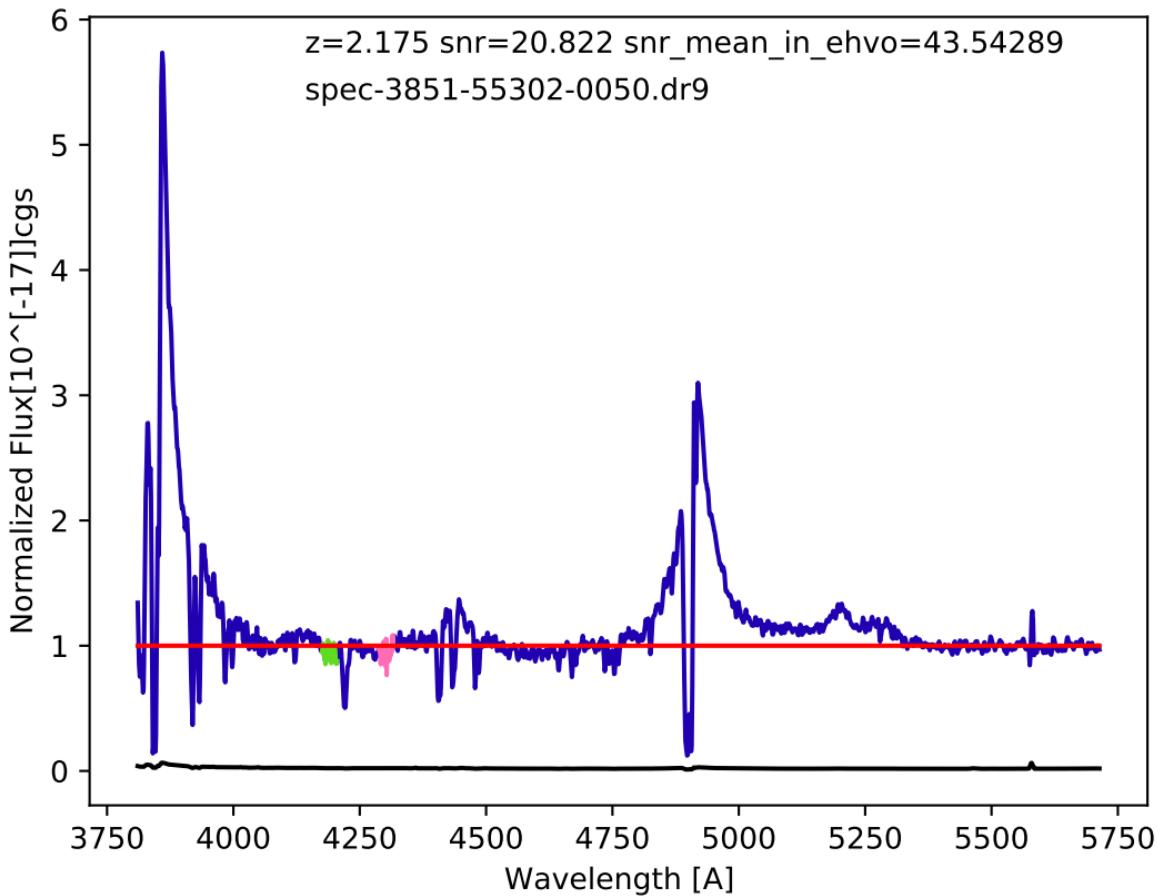
Normalized Data vs. Normalized Error



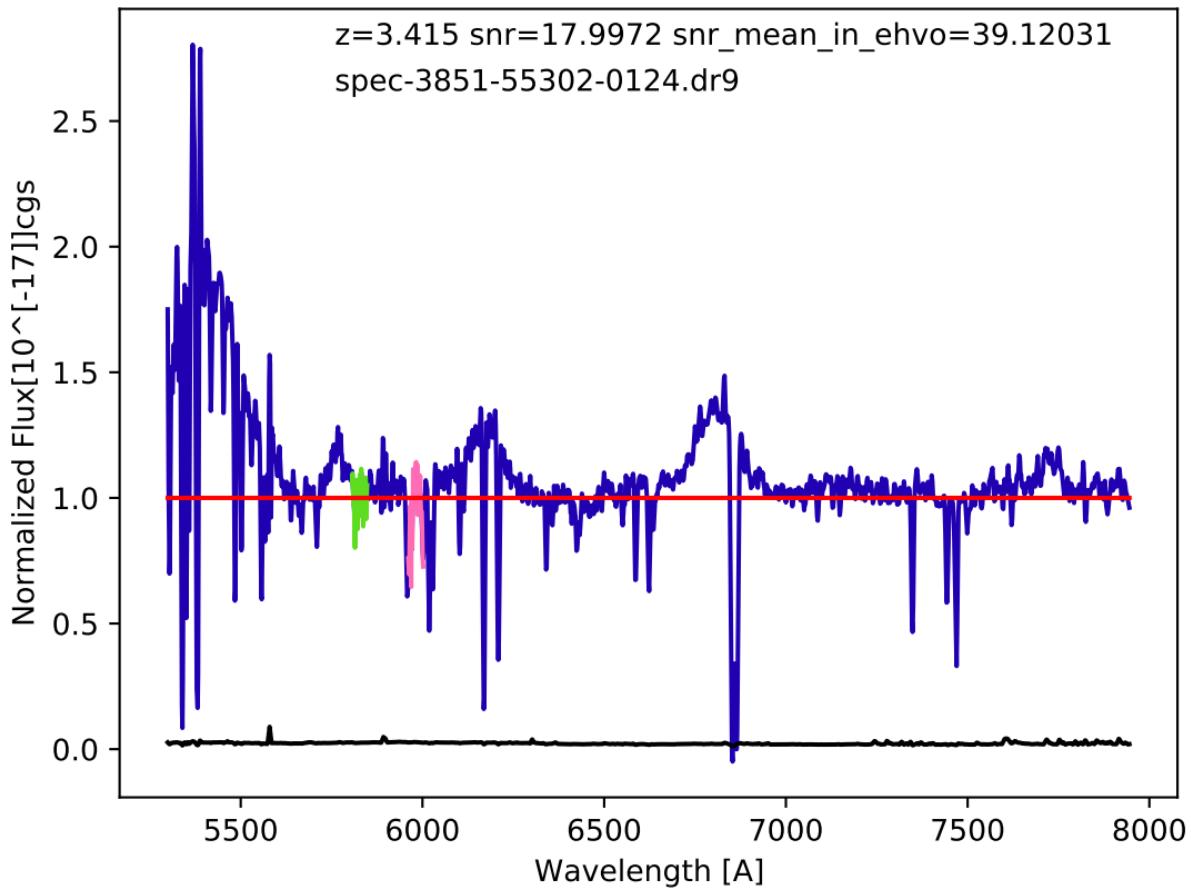
Normalized Data vs. Normalized Error



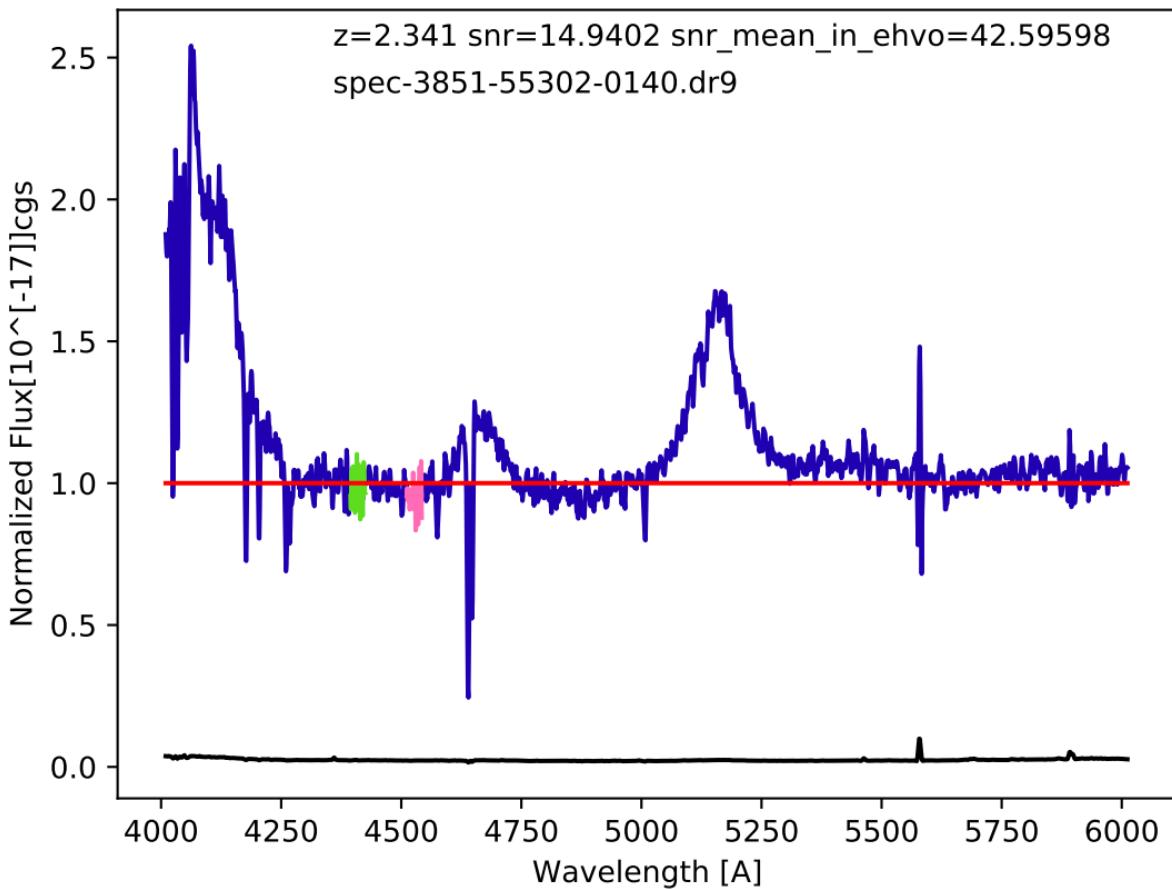
Normalized Data vs. Normalized Error



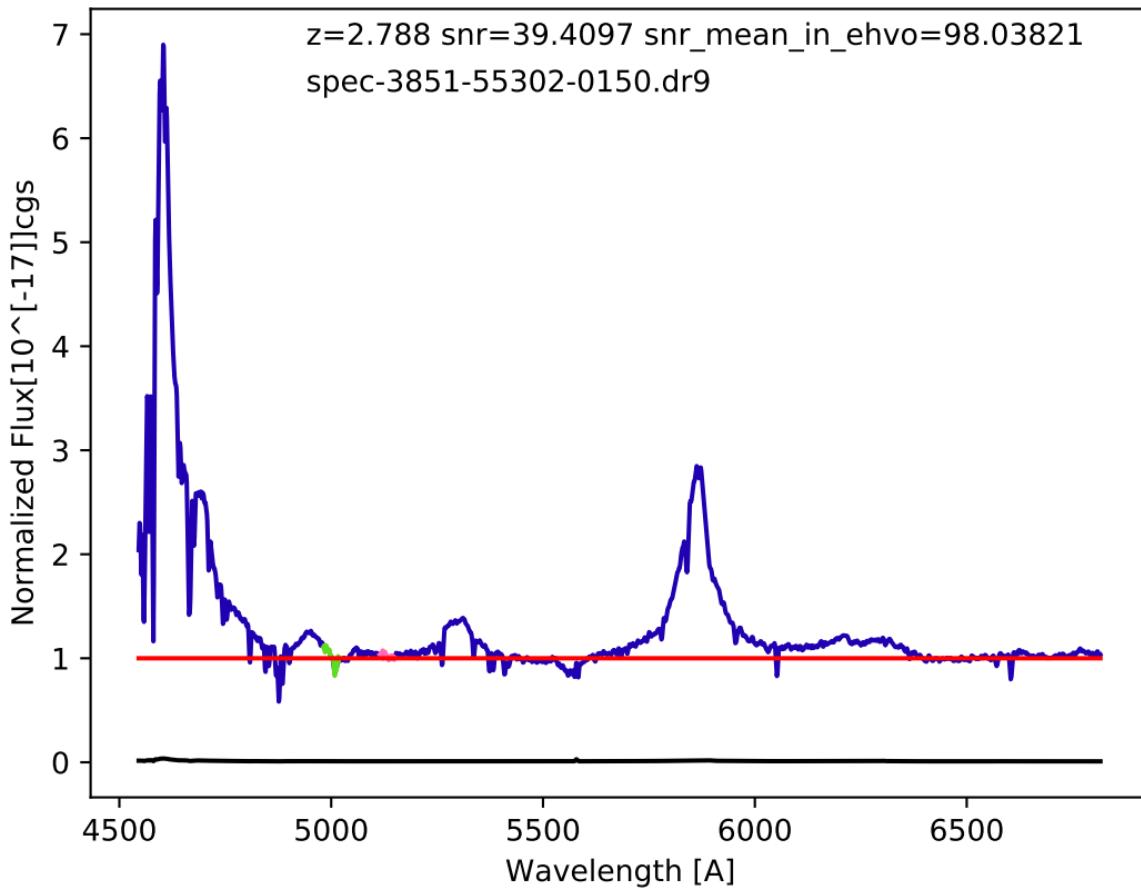
Normalized Data vs. Normalized Error



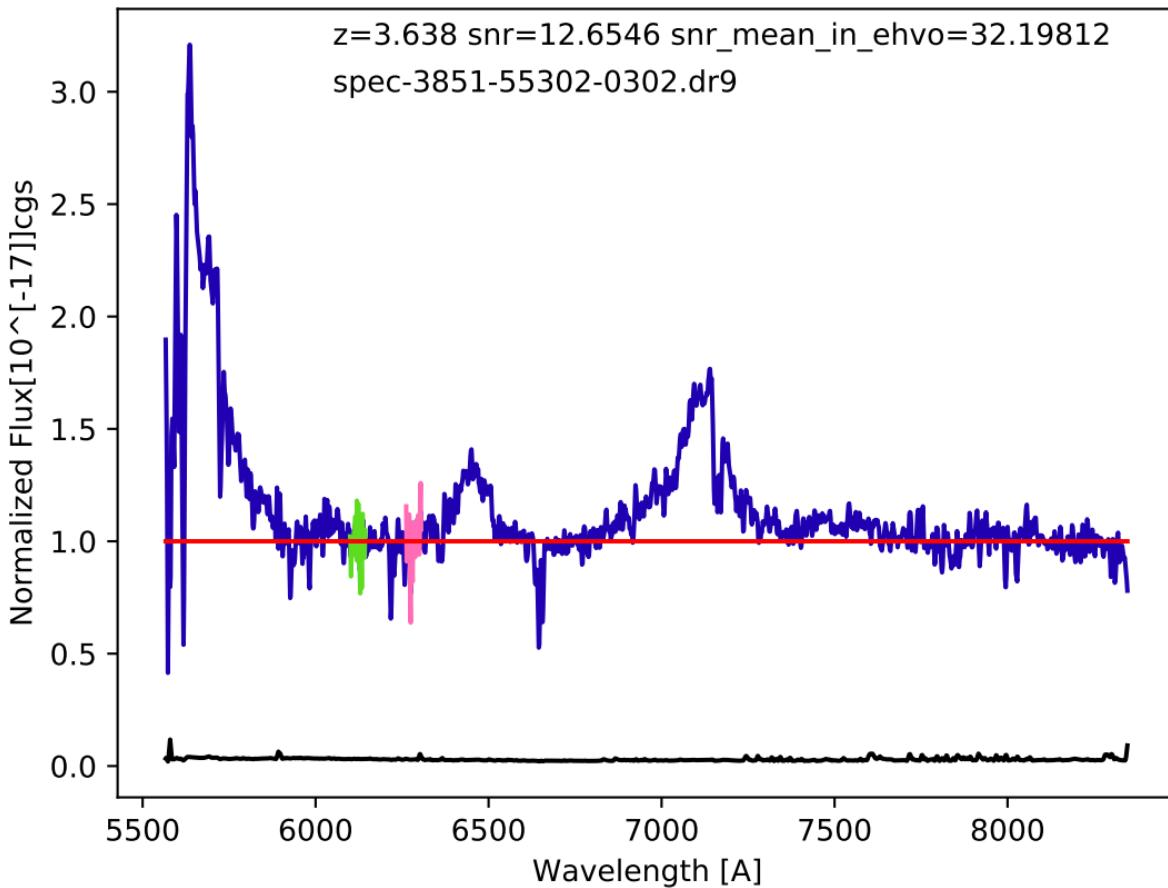
Normalized Data vs. Normalized Error



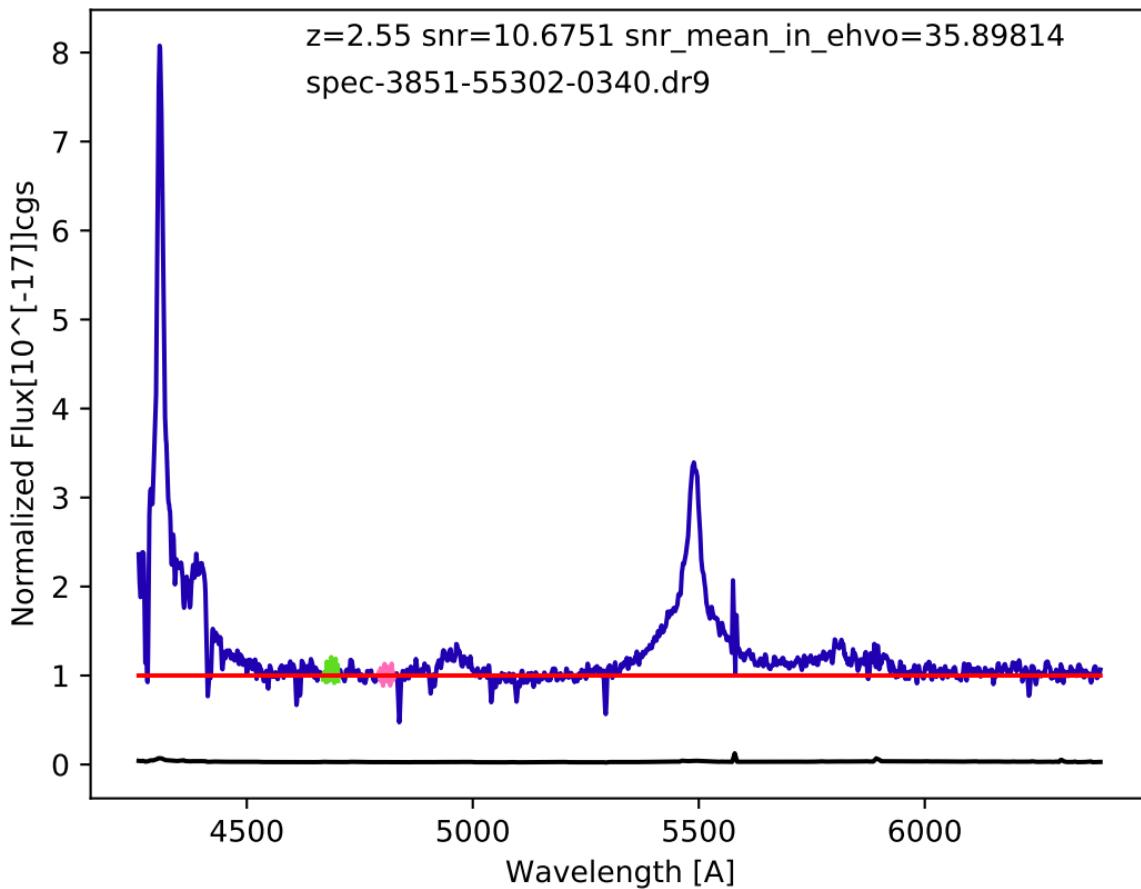
Normalized Data vs. Normalized Error



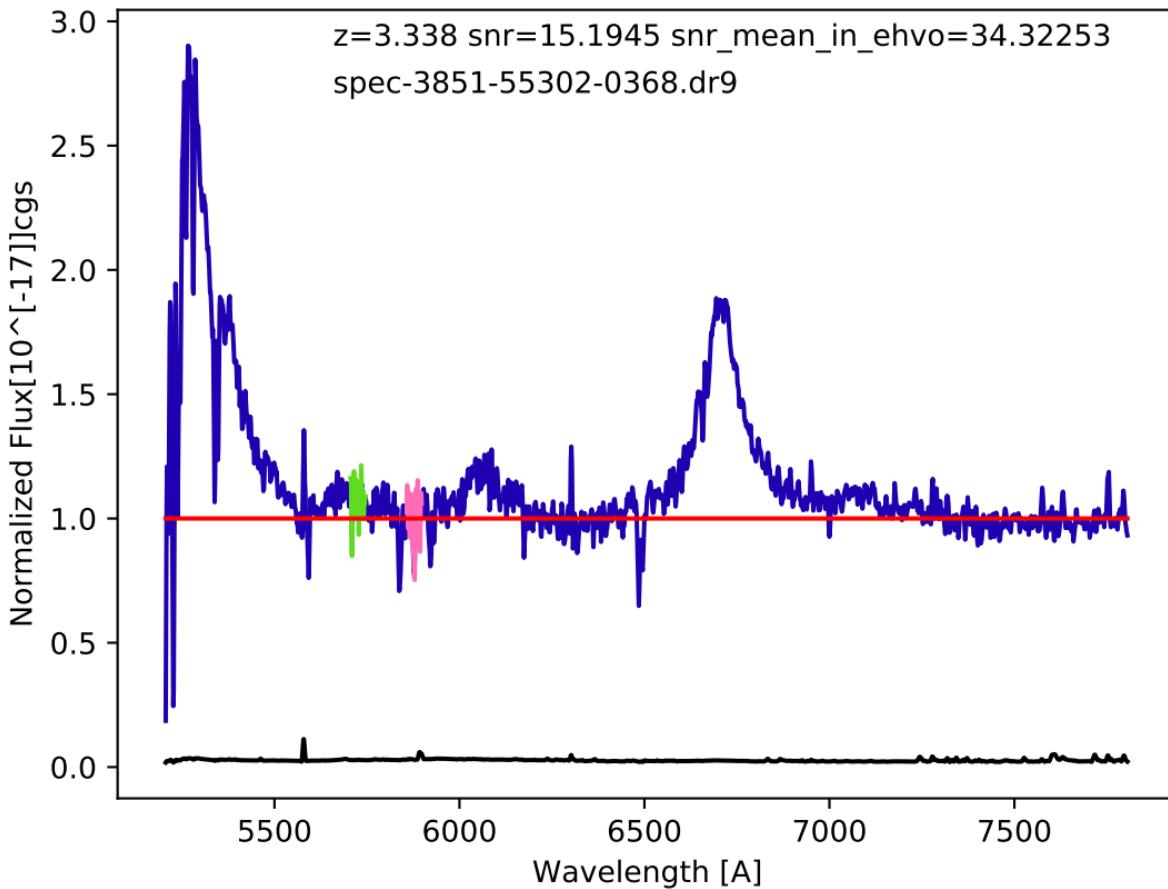
Normalized Data vs. Normalized Error



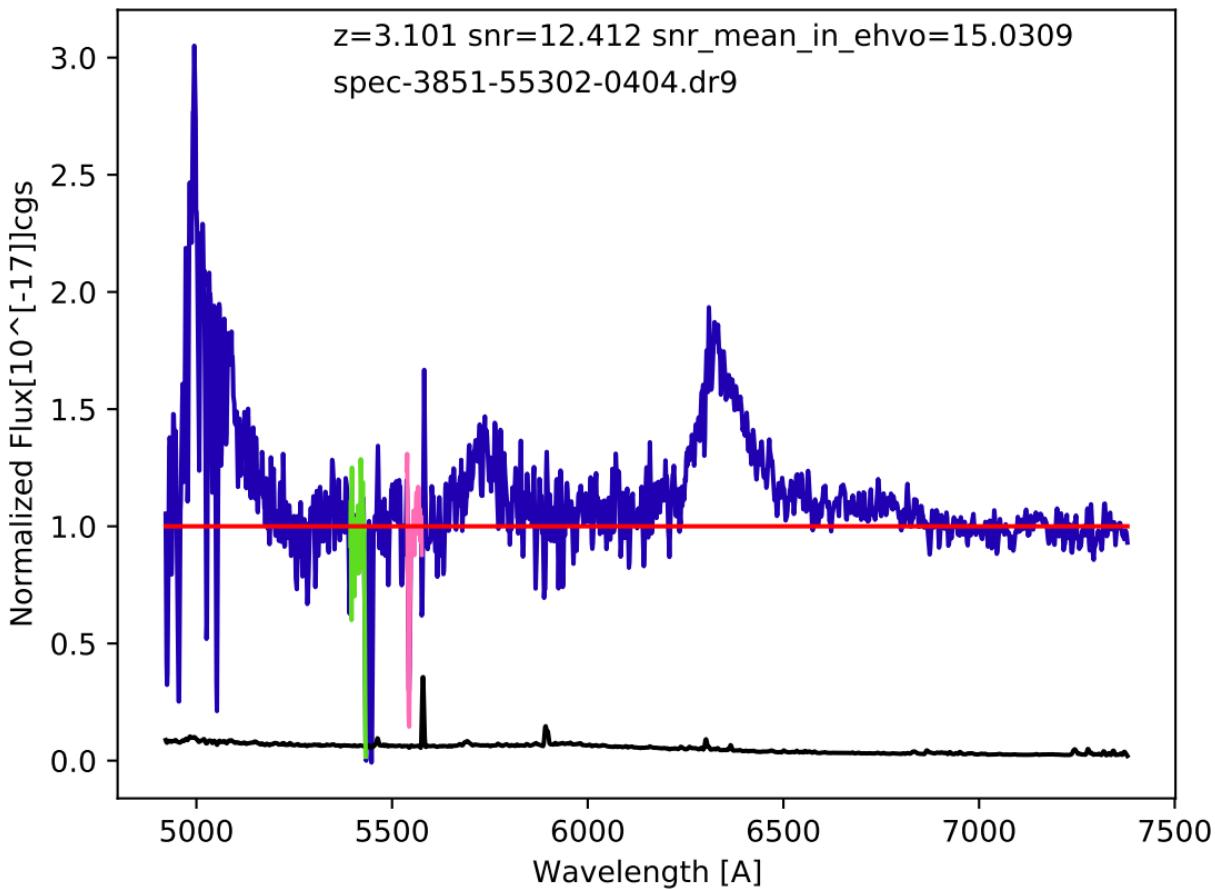
Normalized Data vs. Normalized Error



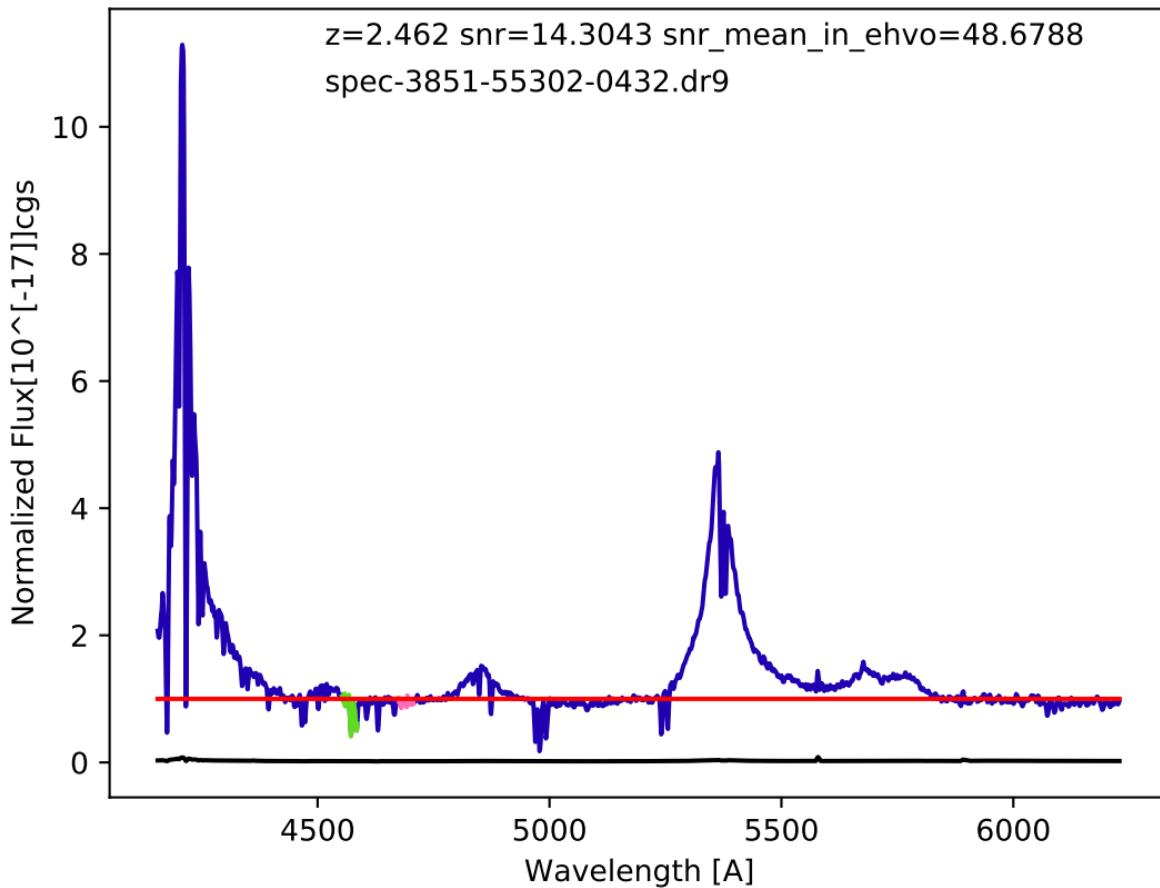
Normalized Data vs. Normalized Error



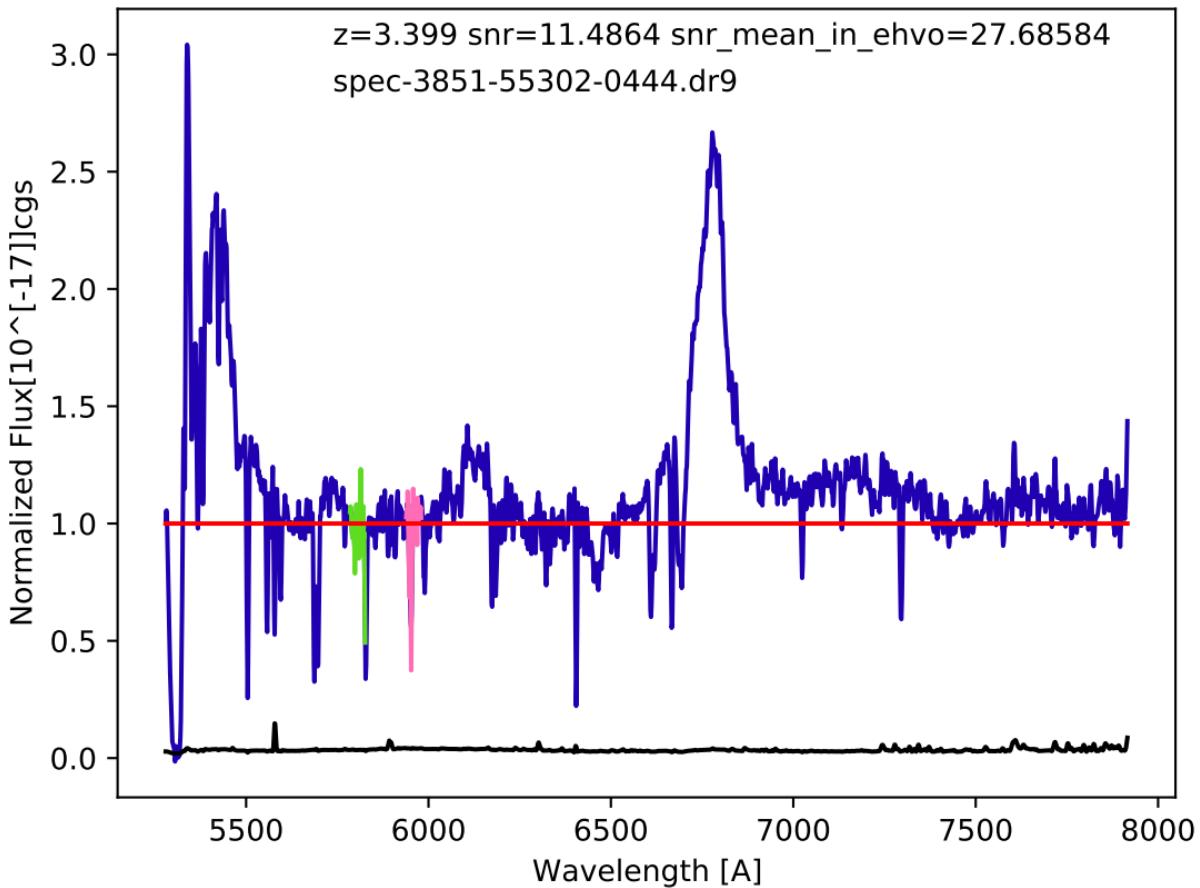
Normalized Data vs. Normalized Error



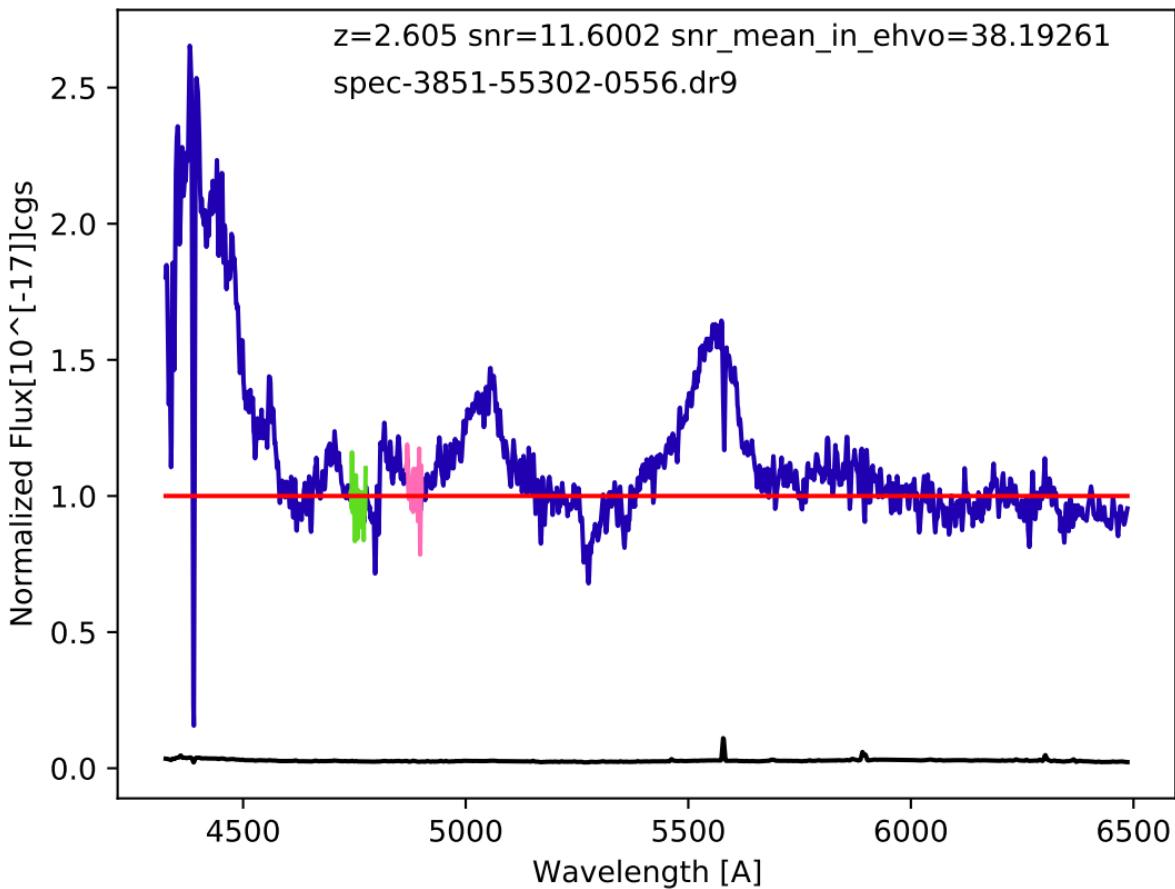
Normalized Data vs. Normalized Error



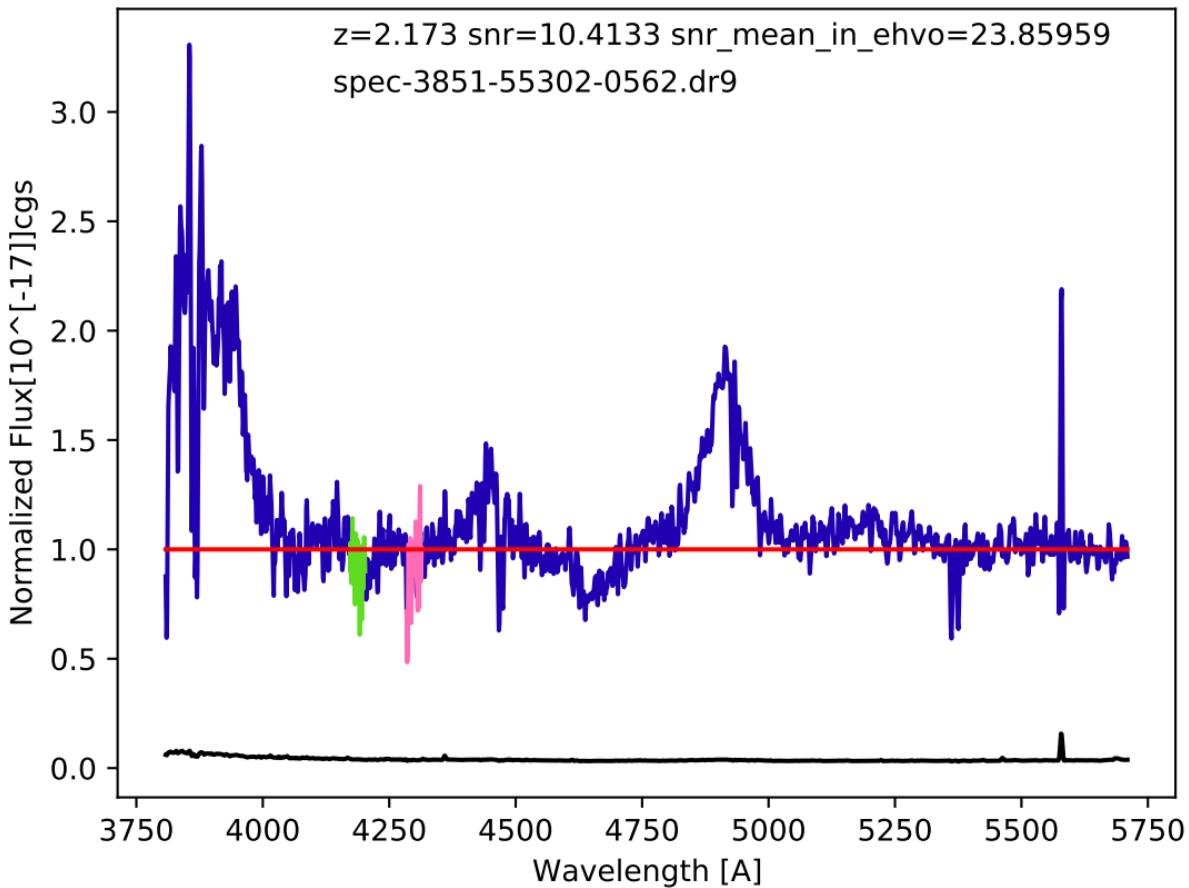
Normalized Data vs. Normalized Error



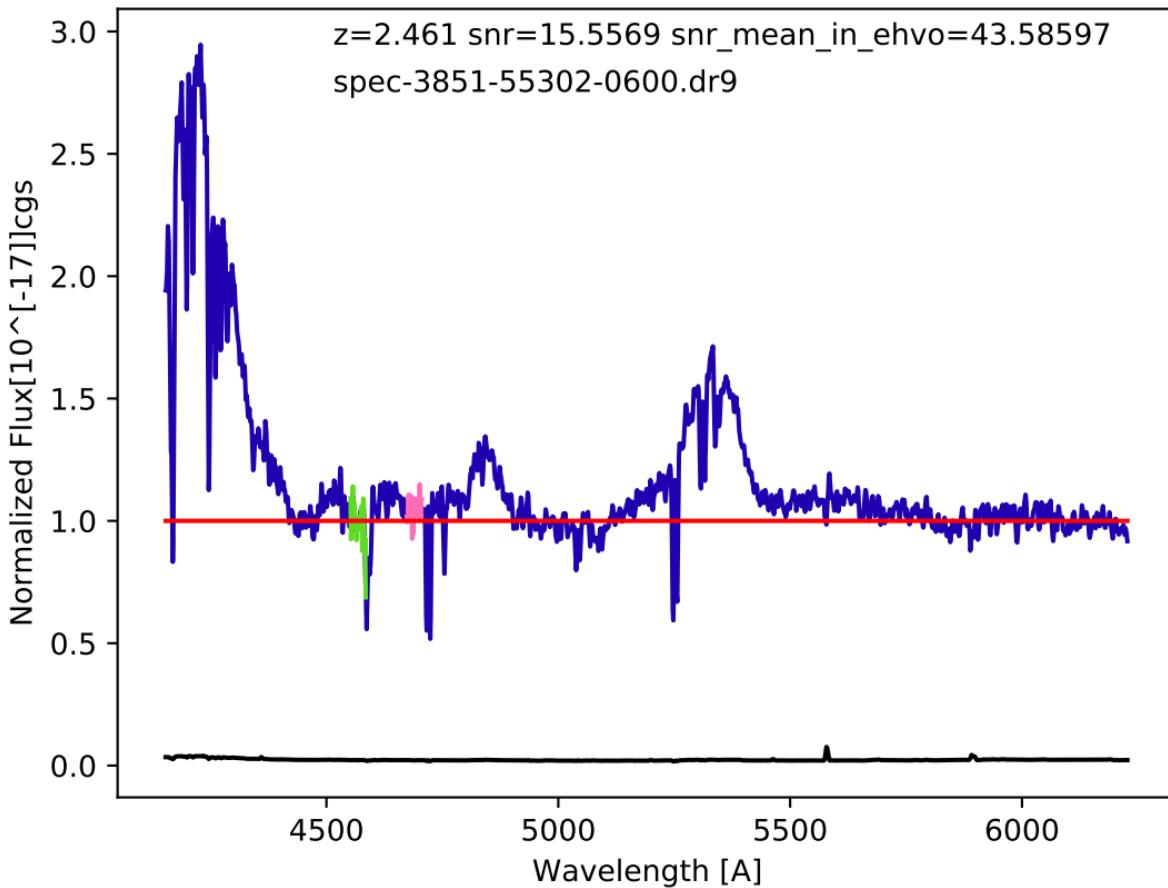
Normalized Data vs. Normalized Error



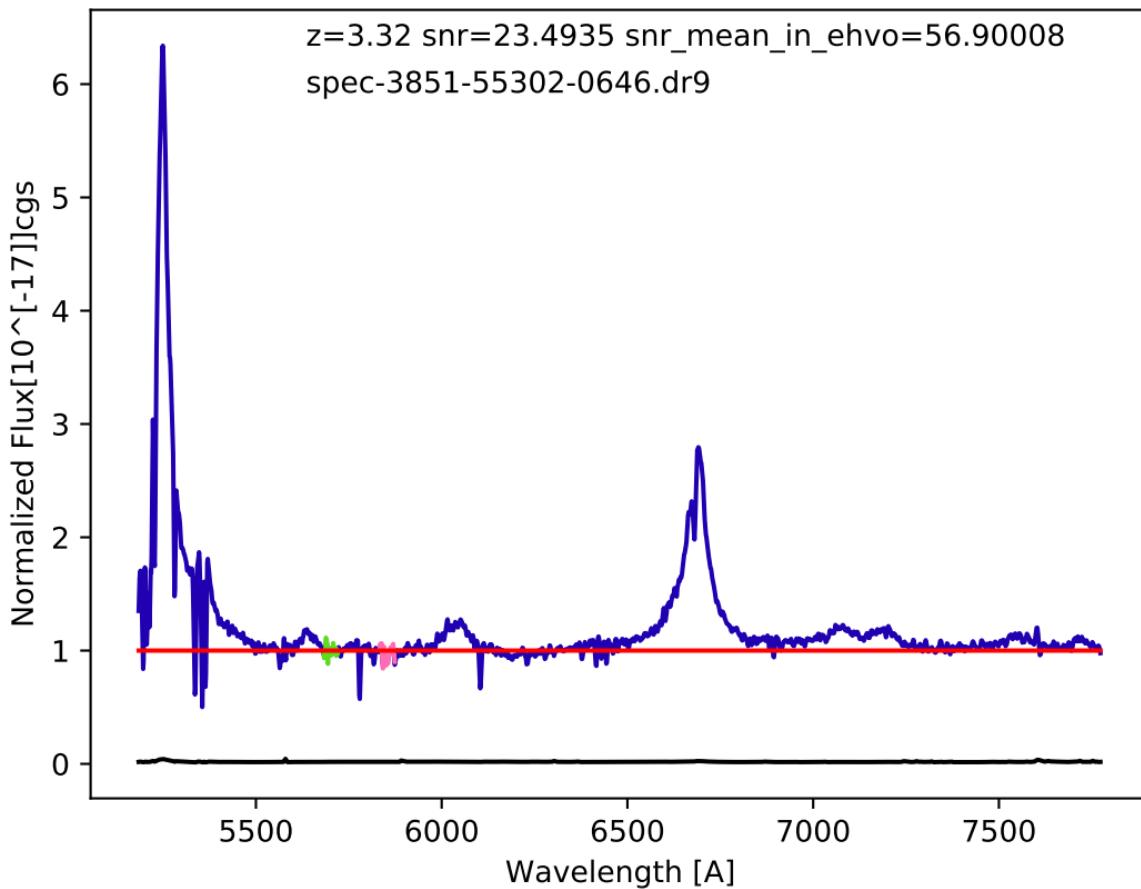
Normalized Data vs. Normalized Error



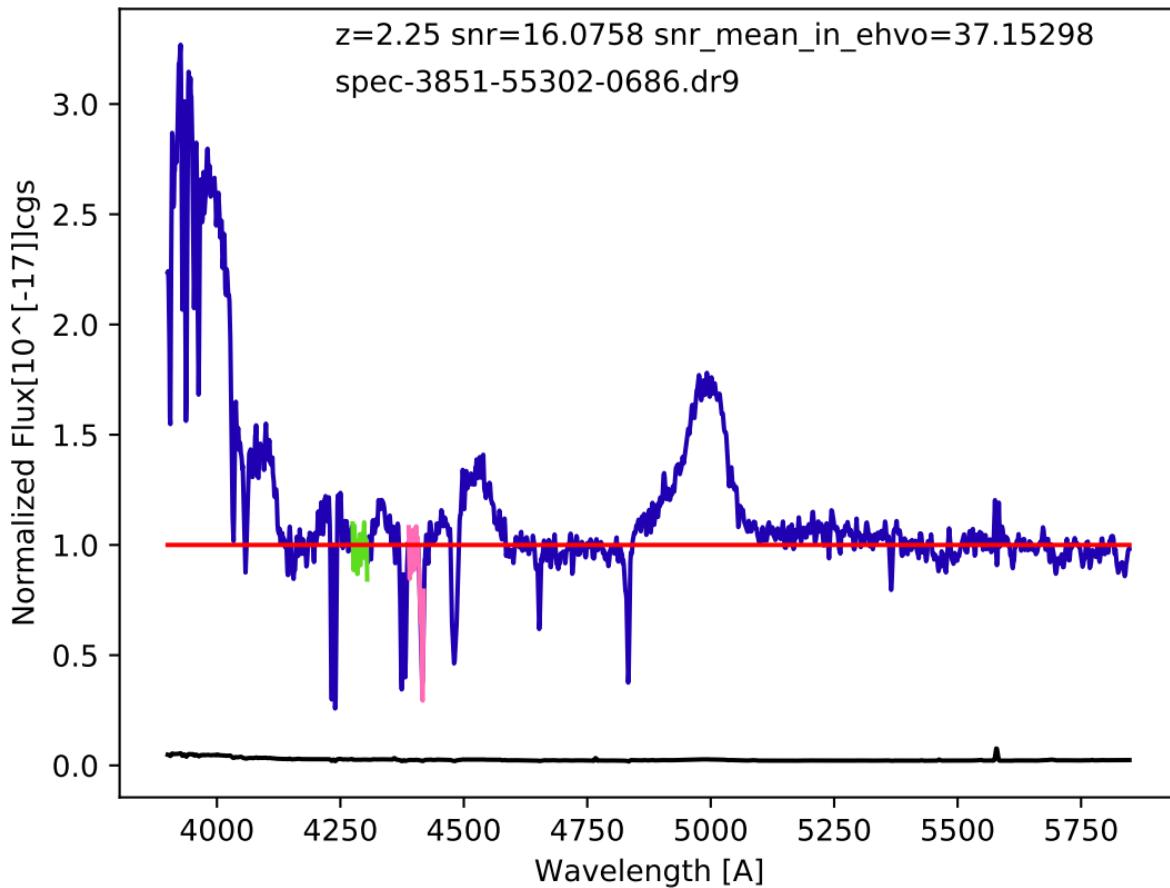
Normalized Data vs. Normalized Error



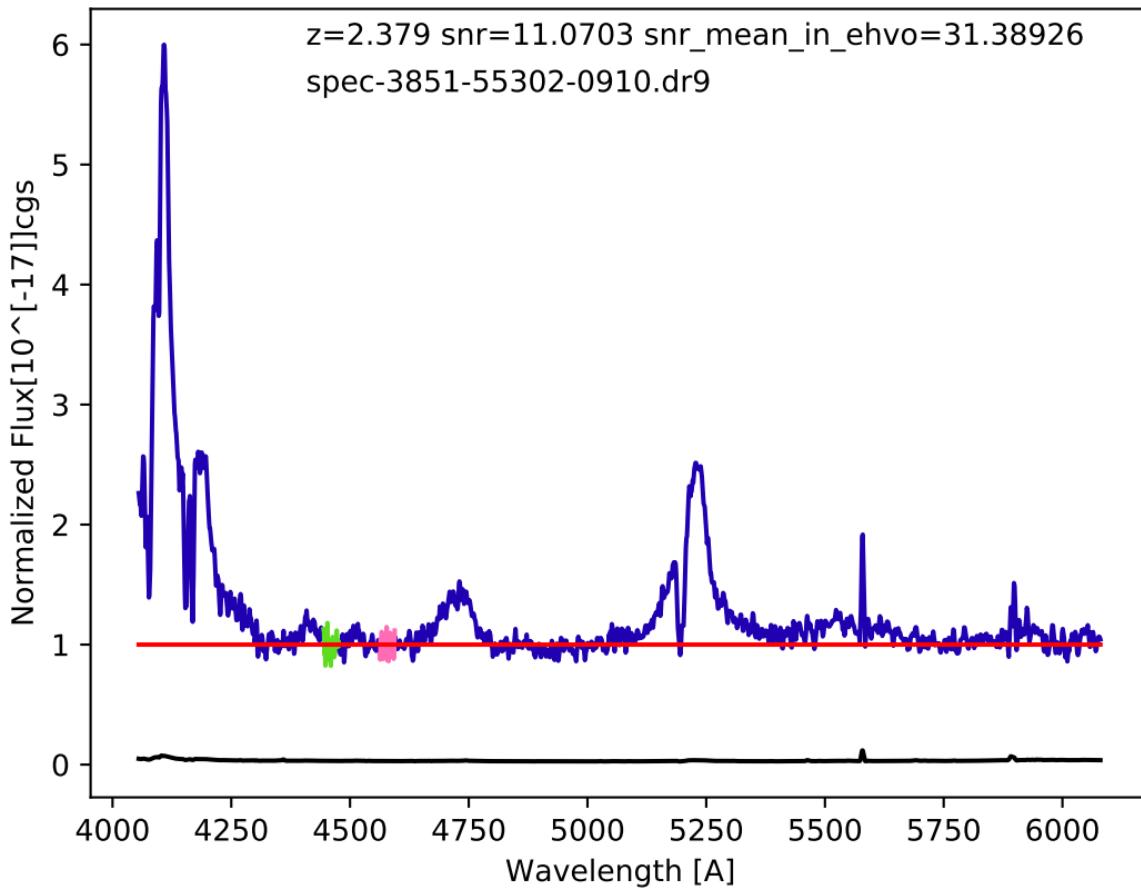
Normalized Data vs. Normalized Error



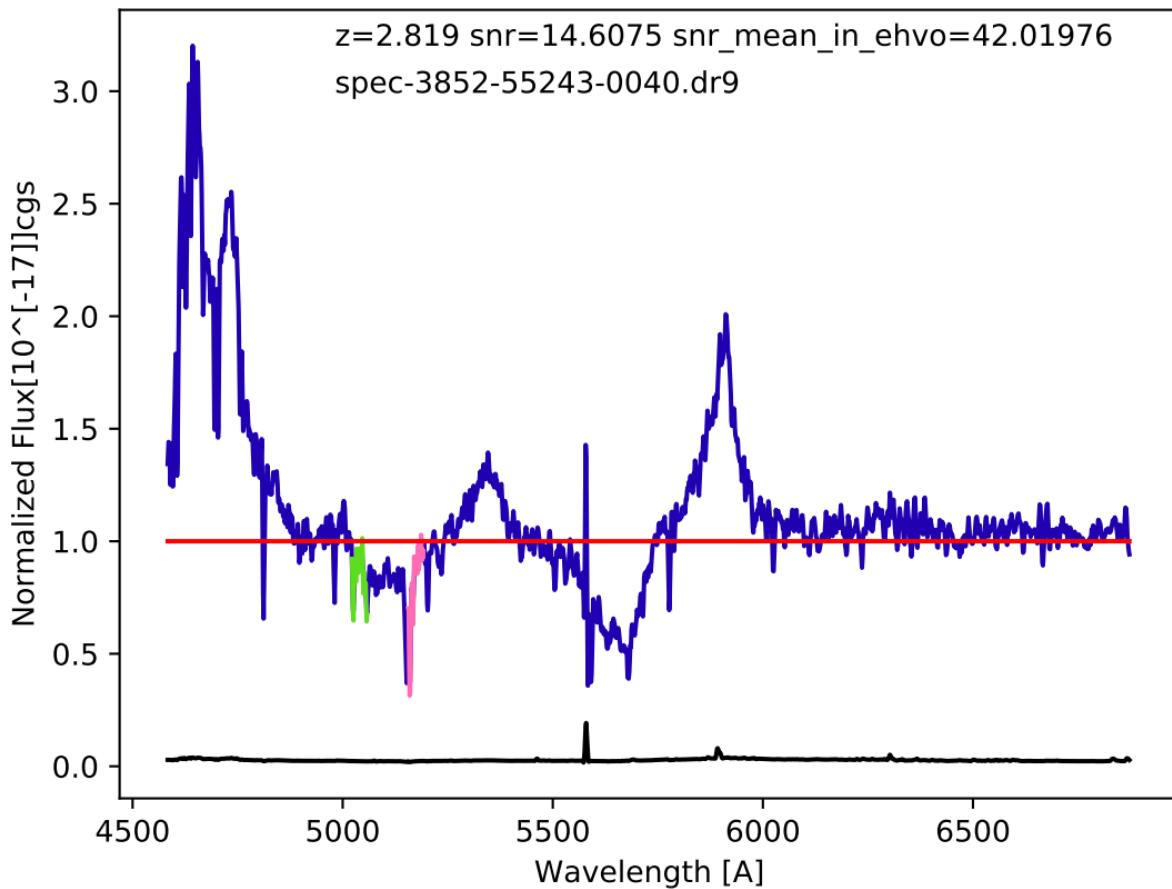
Normalized Data vs. Normalized Error



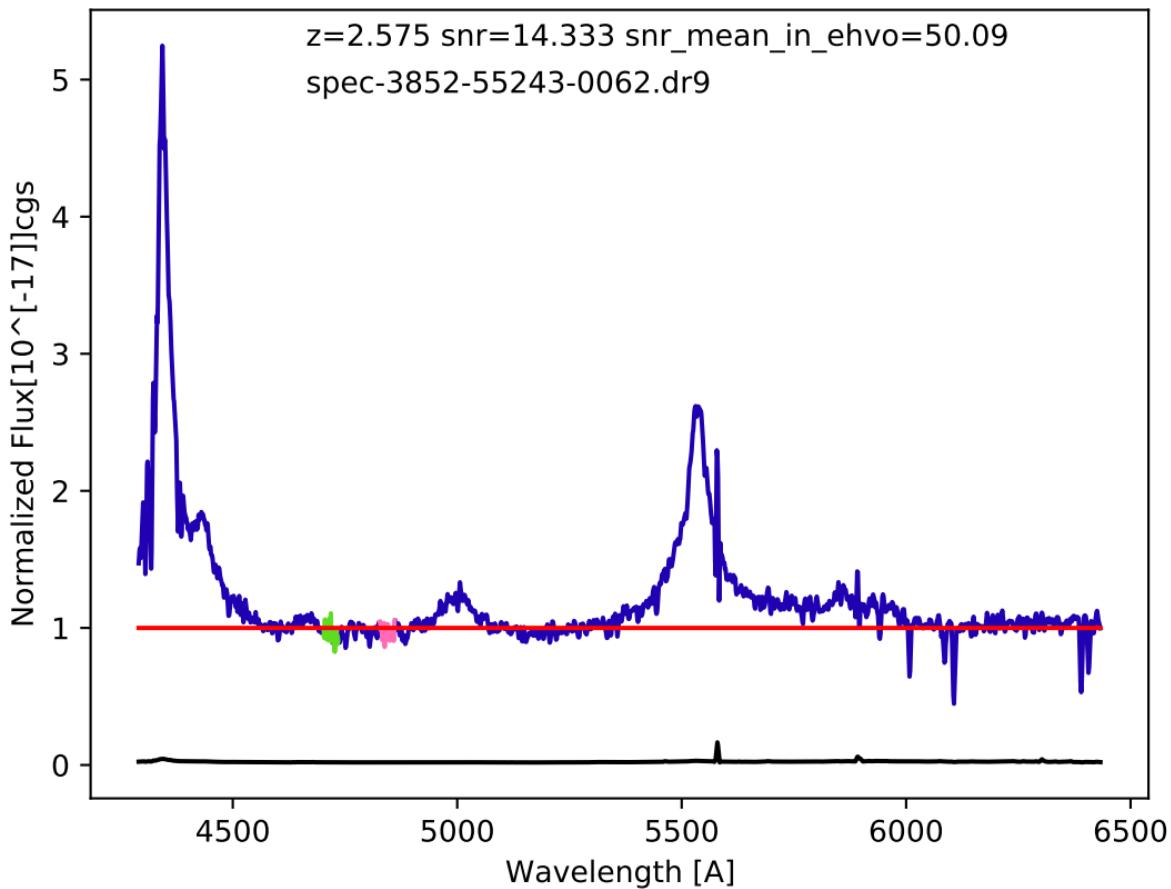
Normalized Data vs. Normalized Error



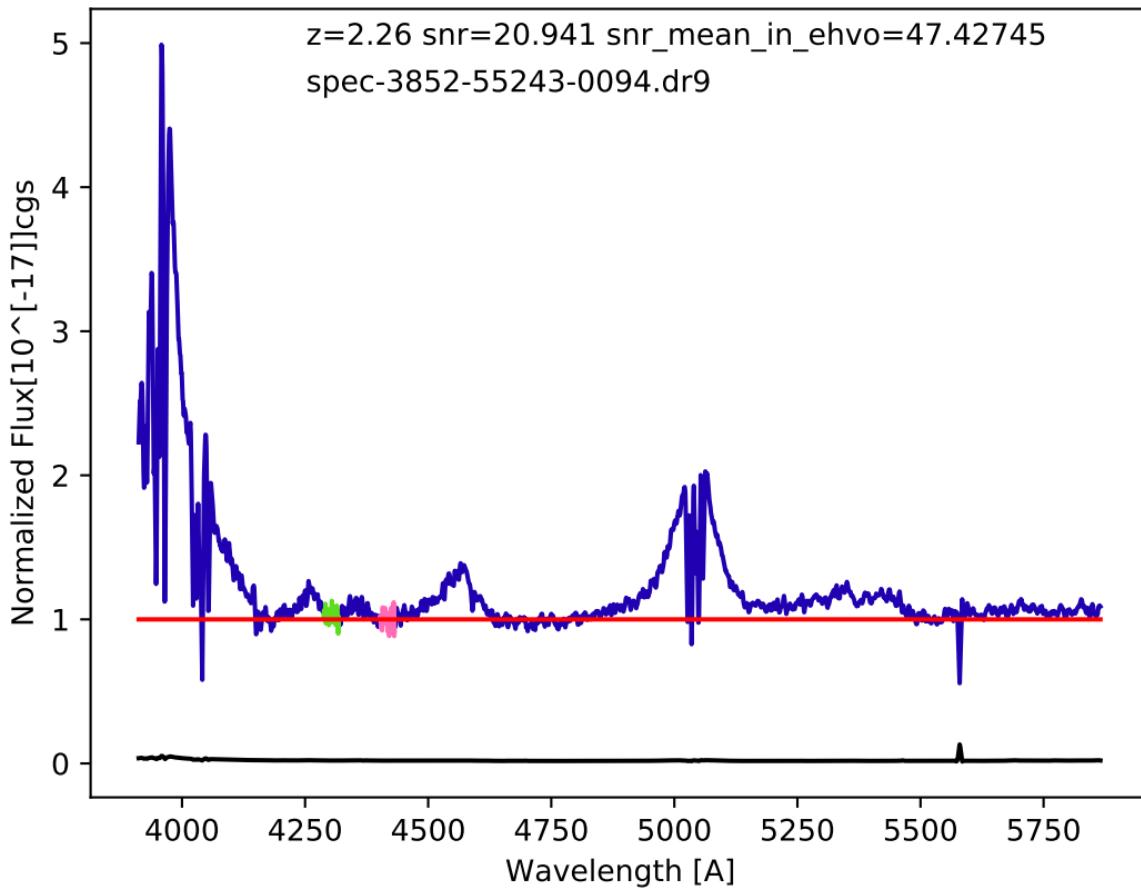
Normalized Data vs. Normalized Error



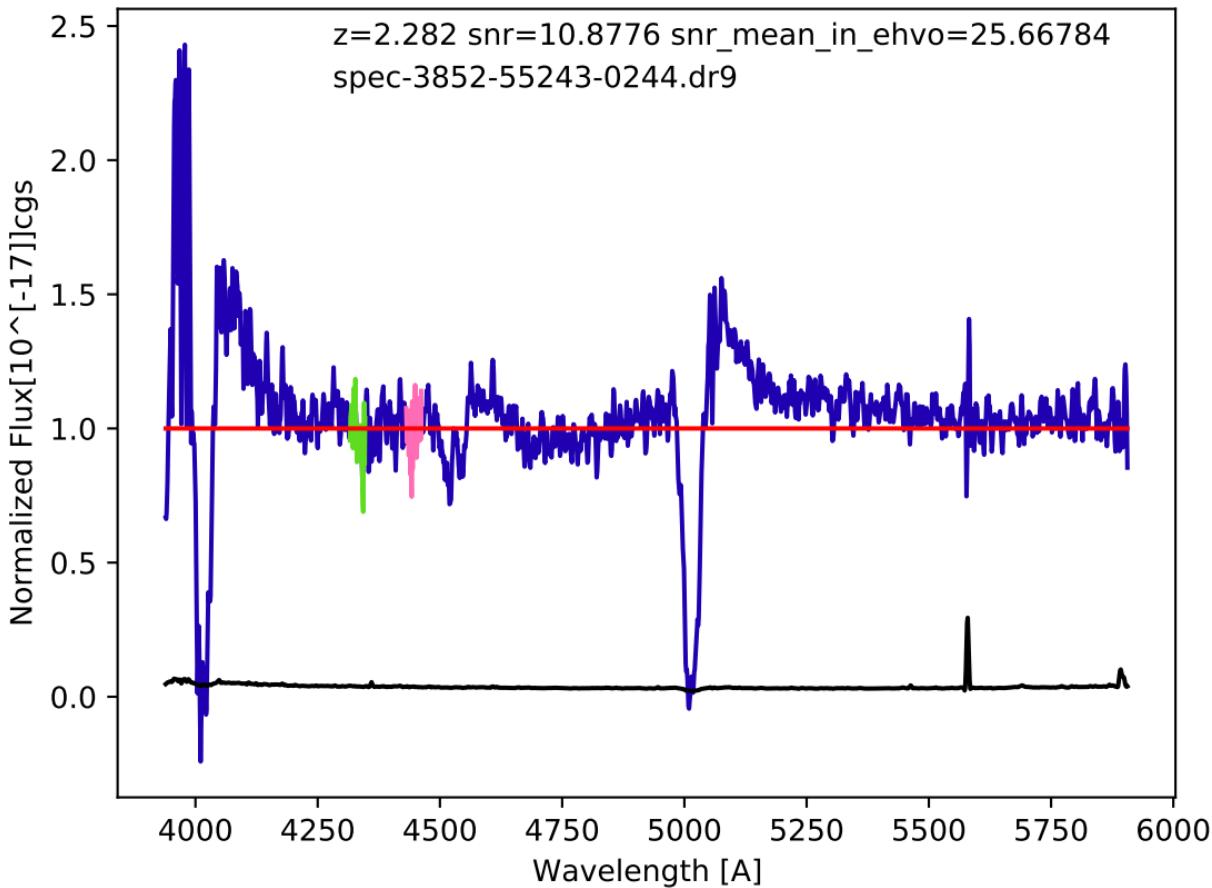
Normalized Data vs. Normalized Error



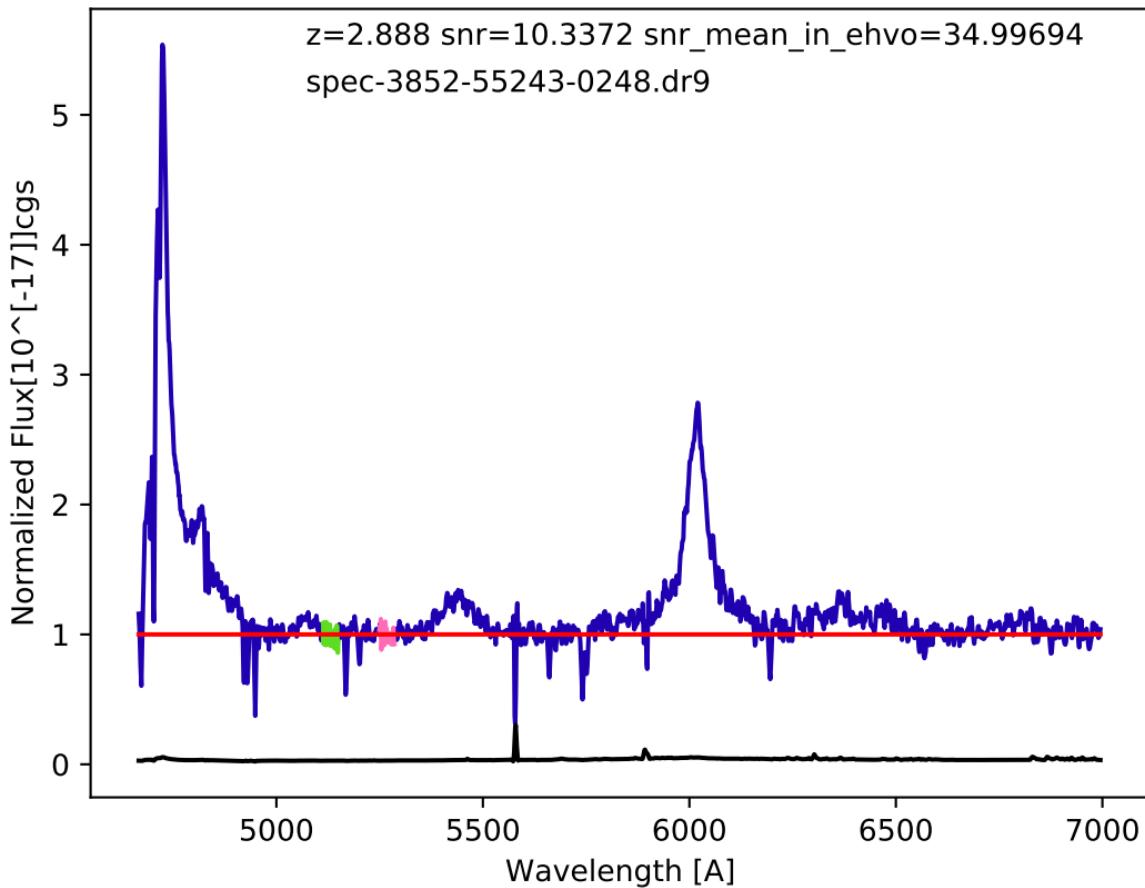
Normalized Data vs. Normalized Error



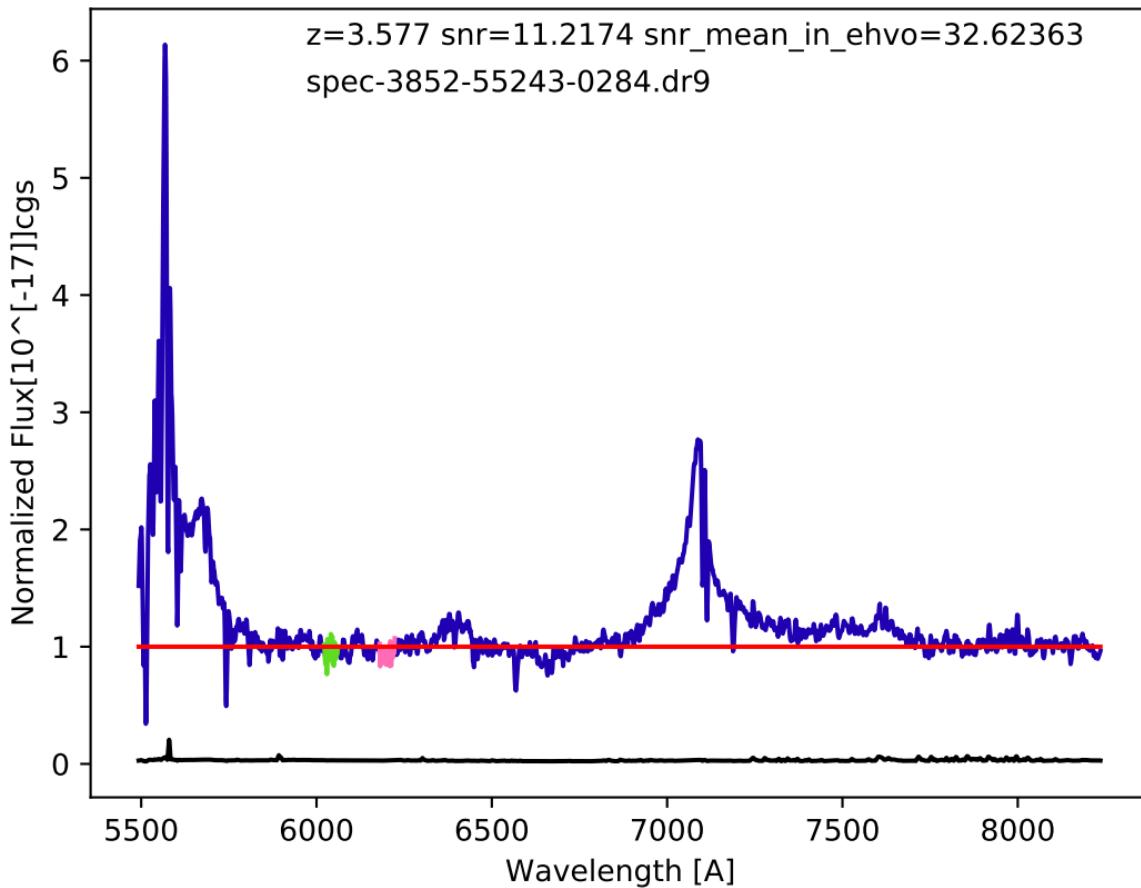
Normalized Data vs. Normalized Error



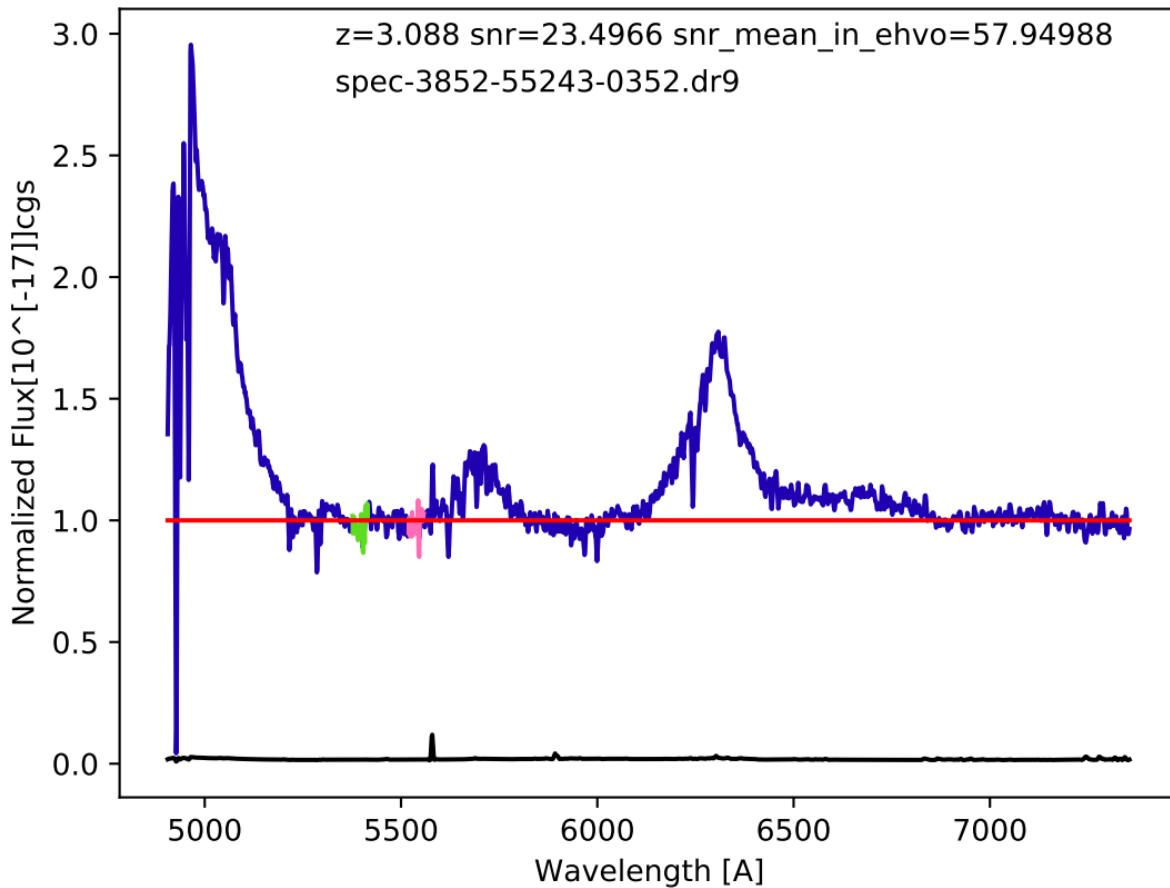
Normalized Data vs. Normalized Error



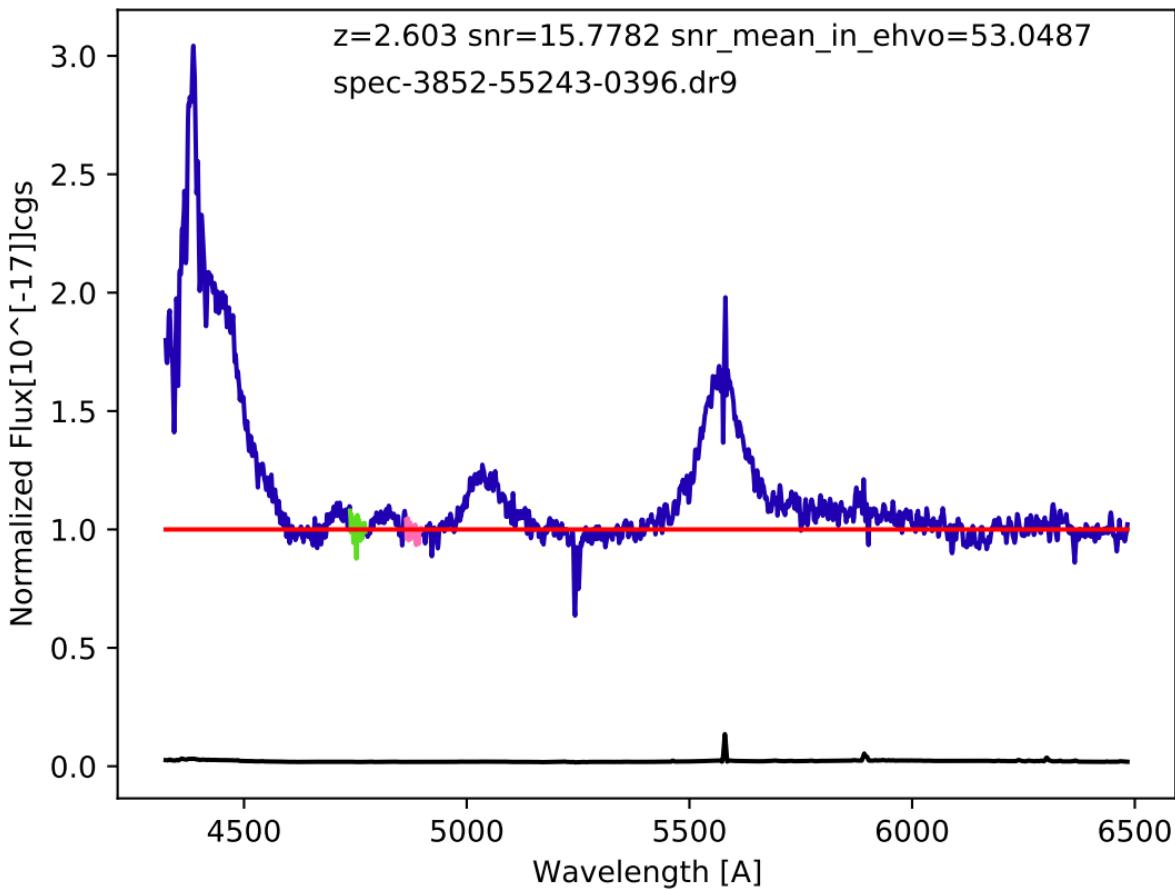
Normalized Data vs. Normalized Error



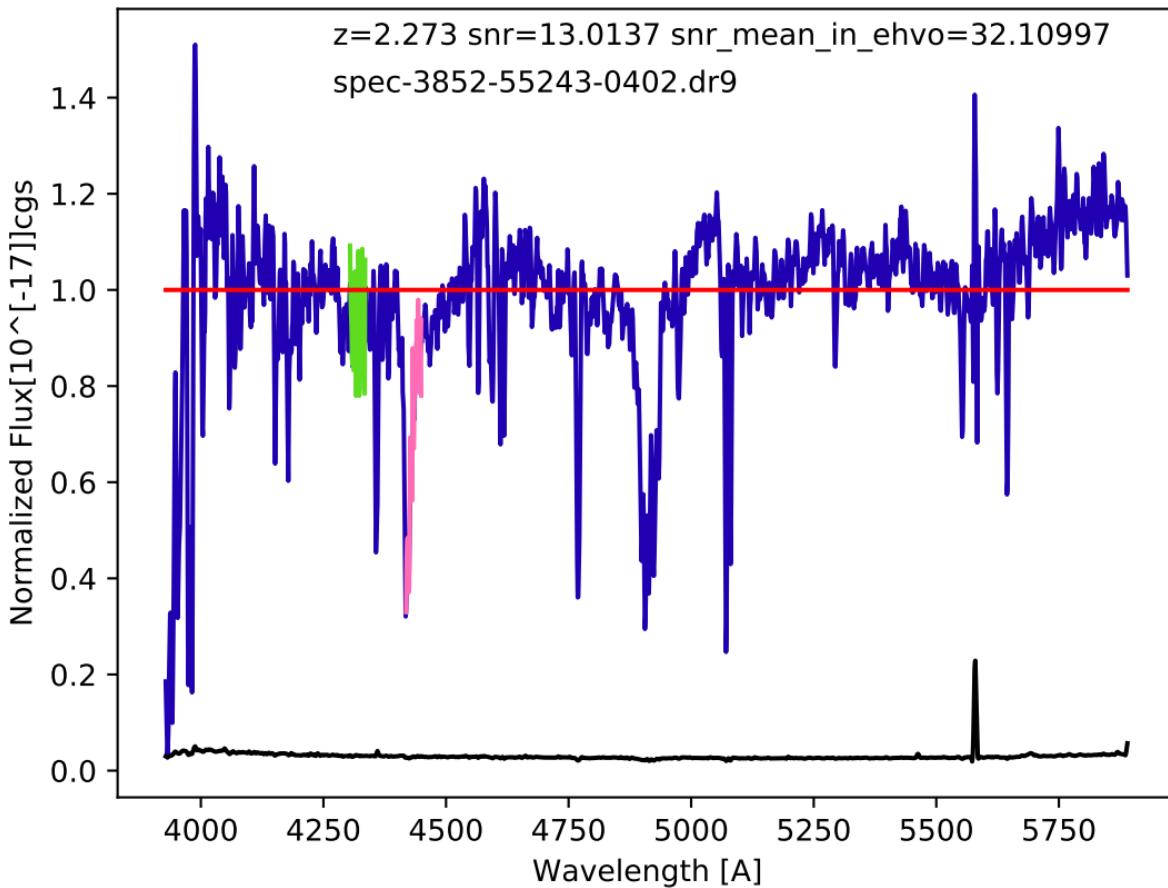
Normalized Data vs. Normalized Error



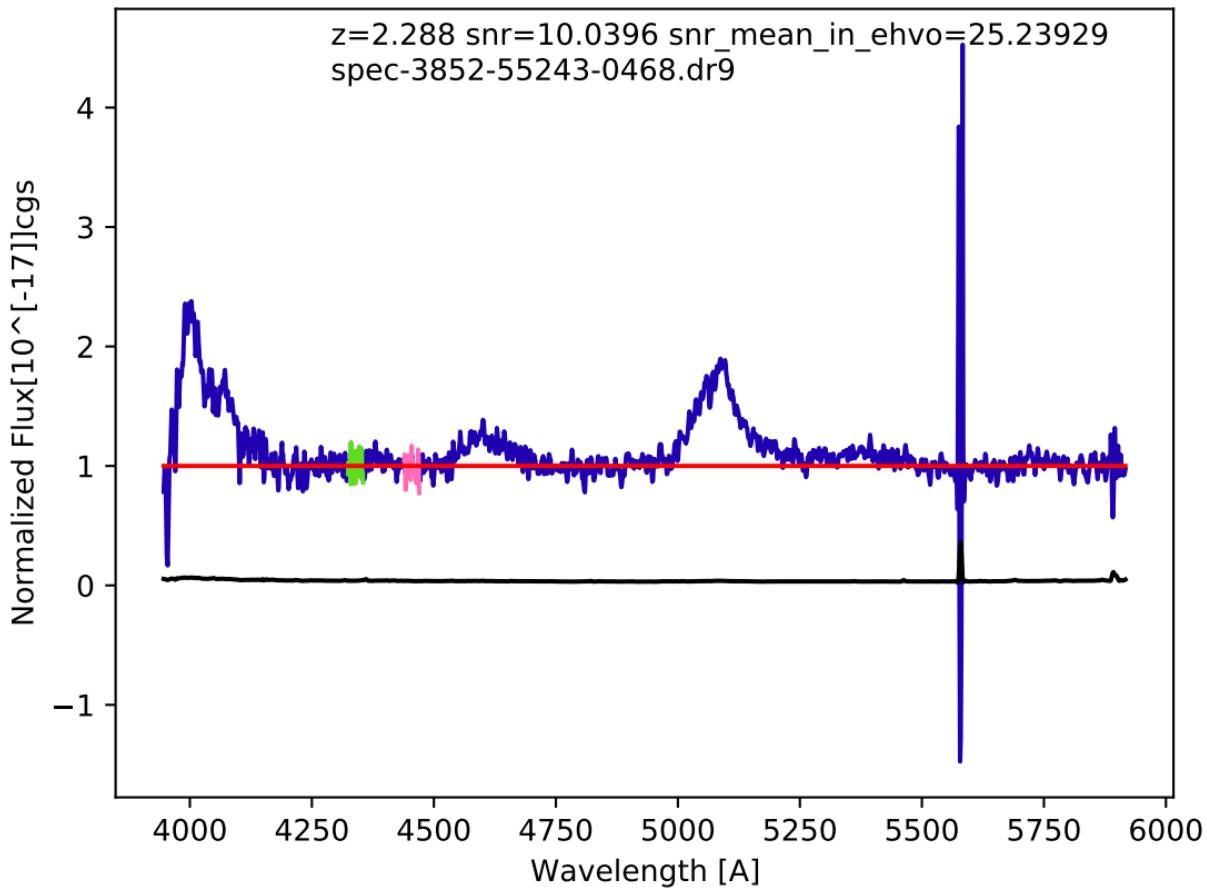
Normalized Data vs. Normalized Error



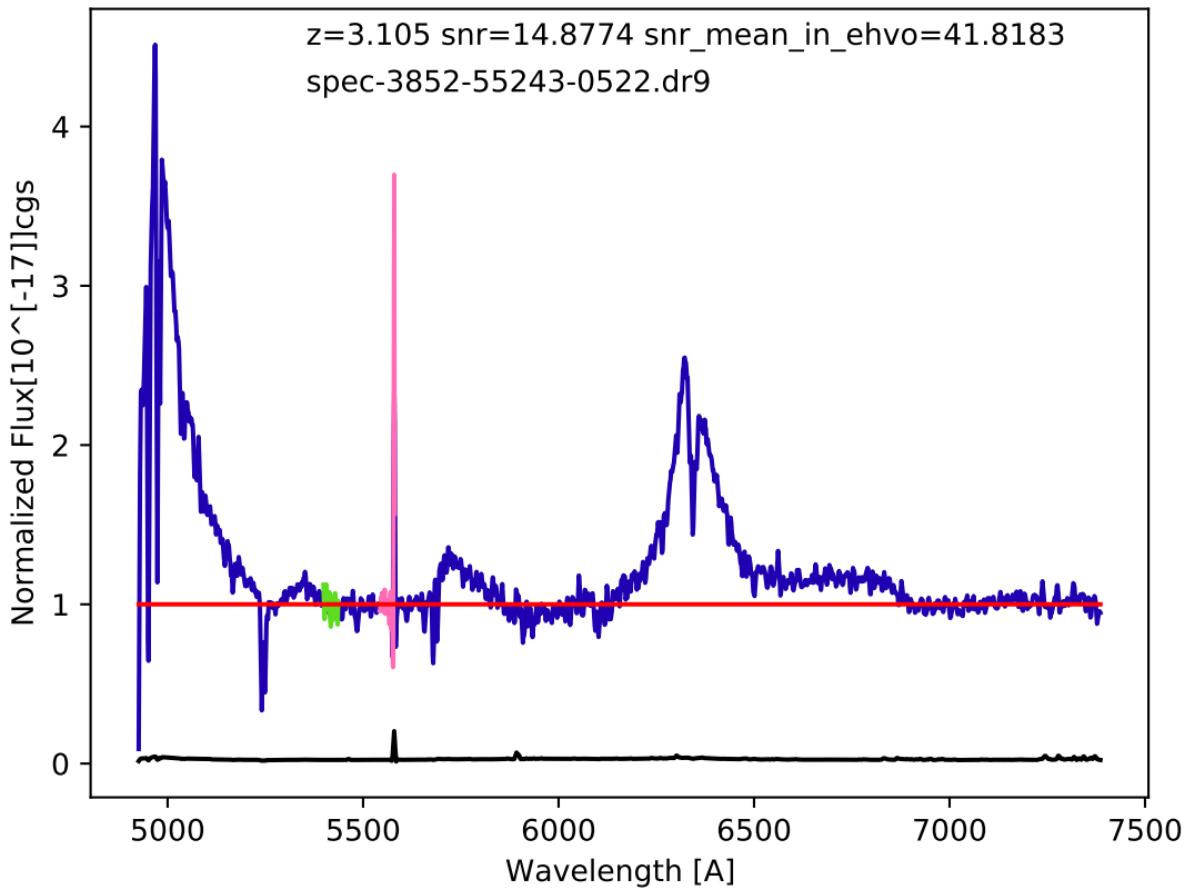
Normalized Data vs. Normalized Error



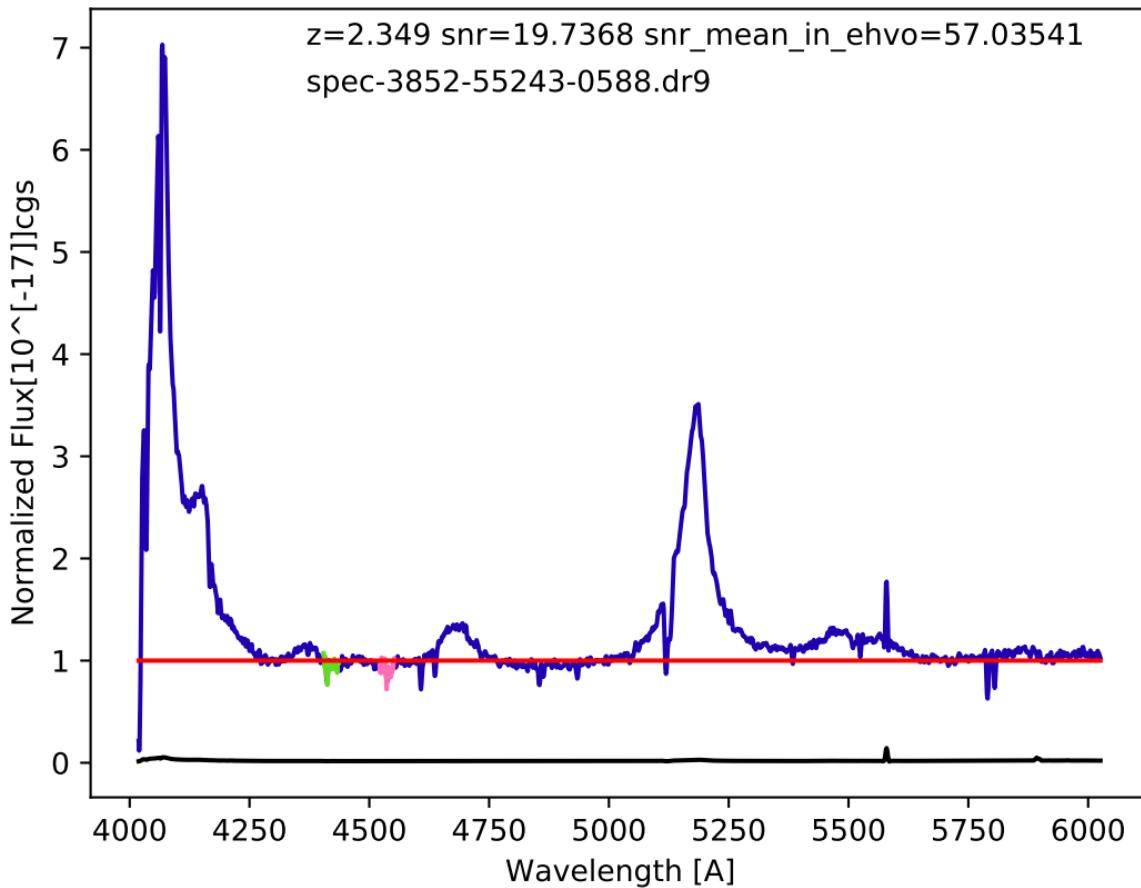
Normalized Data vs. Normalized Error



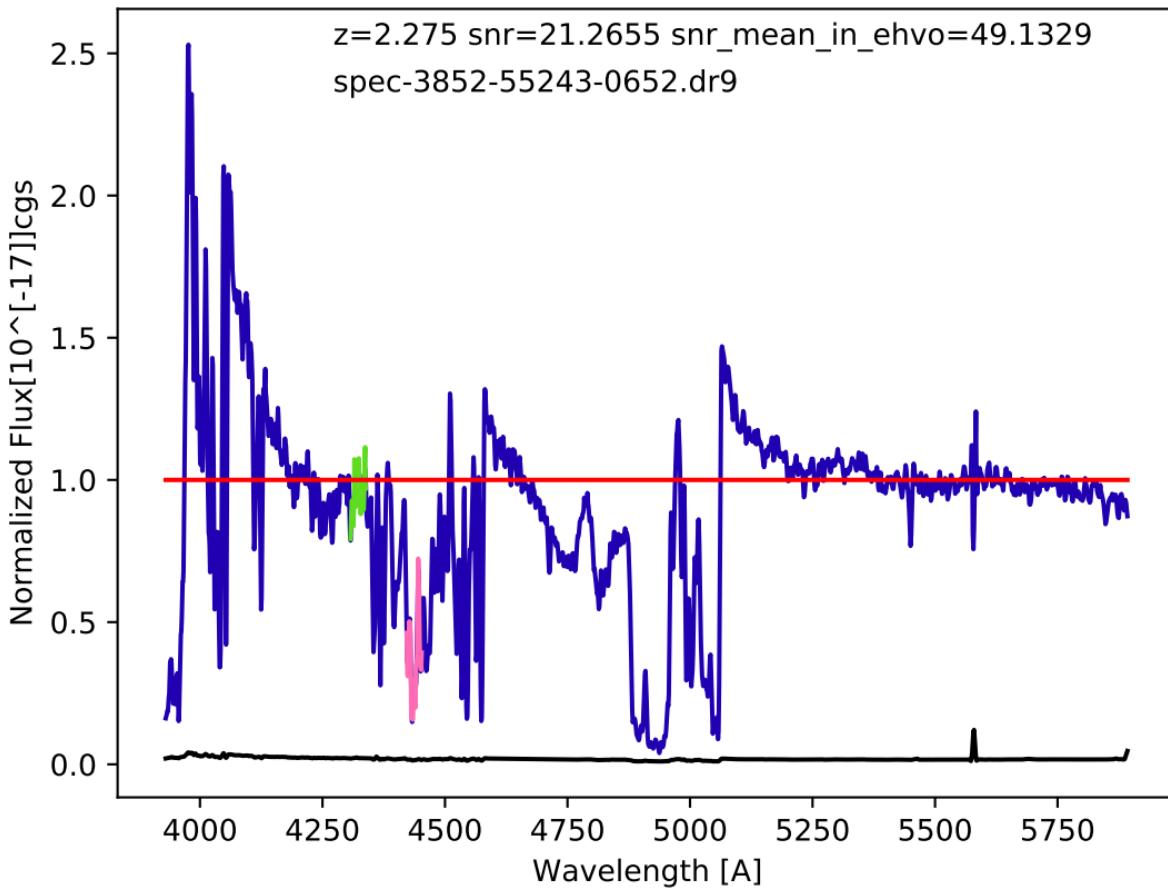
Normalized Data vs. Normalized Error



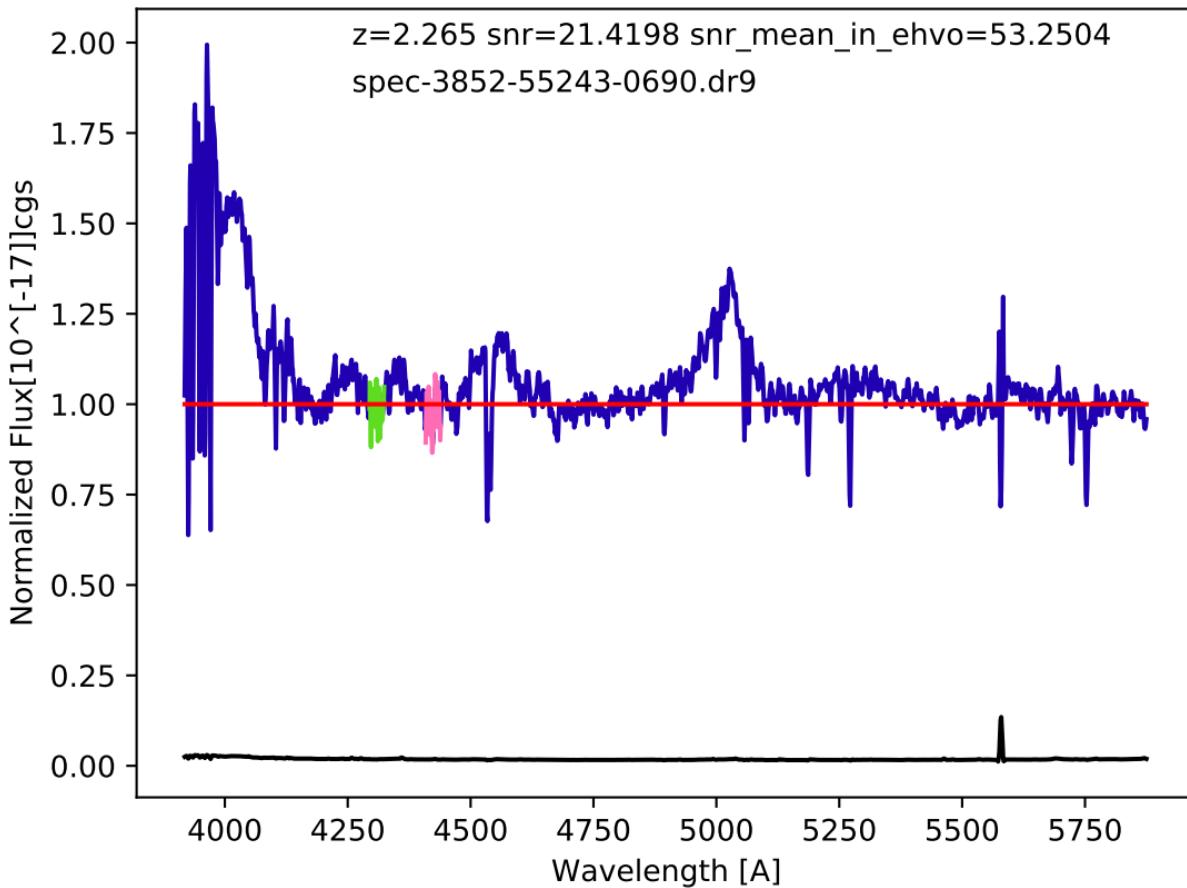
Normalized Data vs. Normalized Error



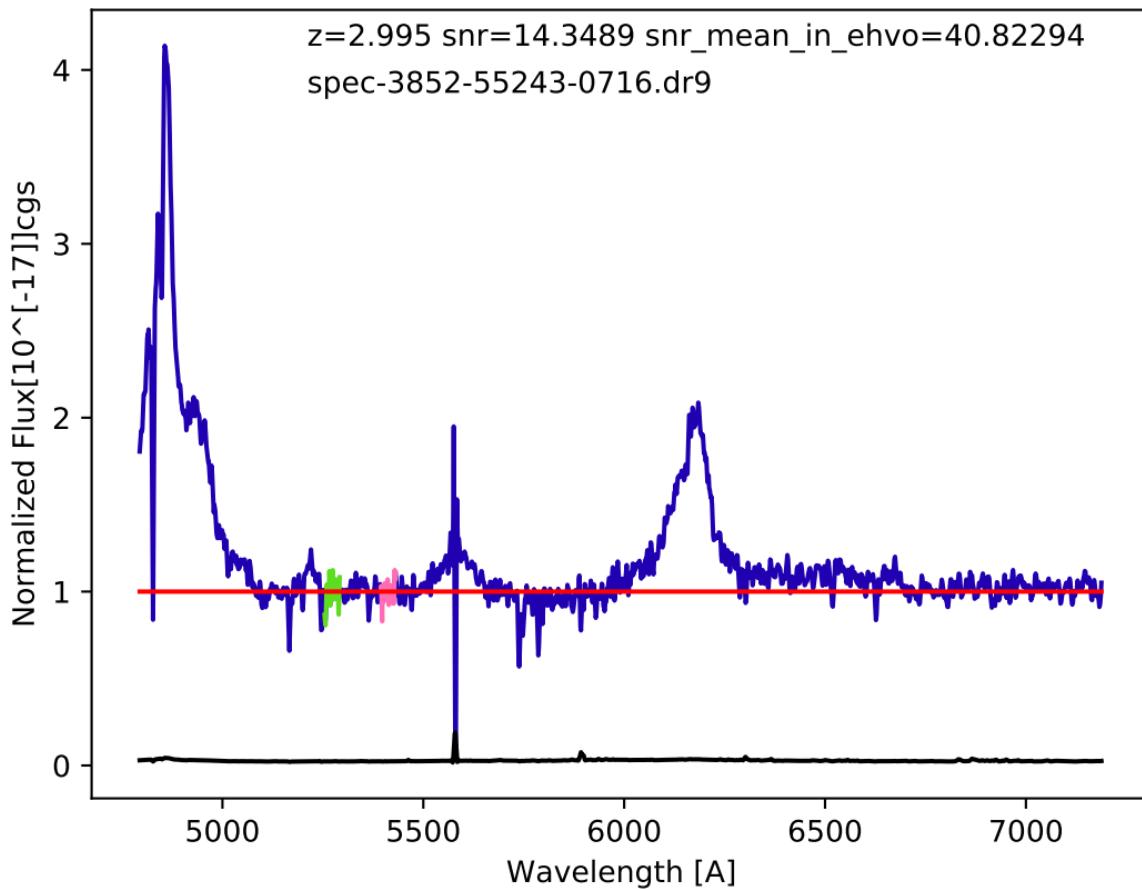
Normalized Data vs. Normalized Error



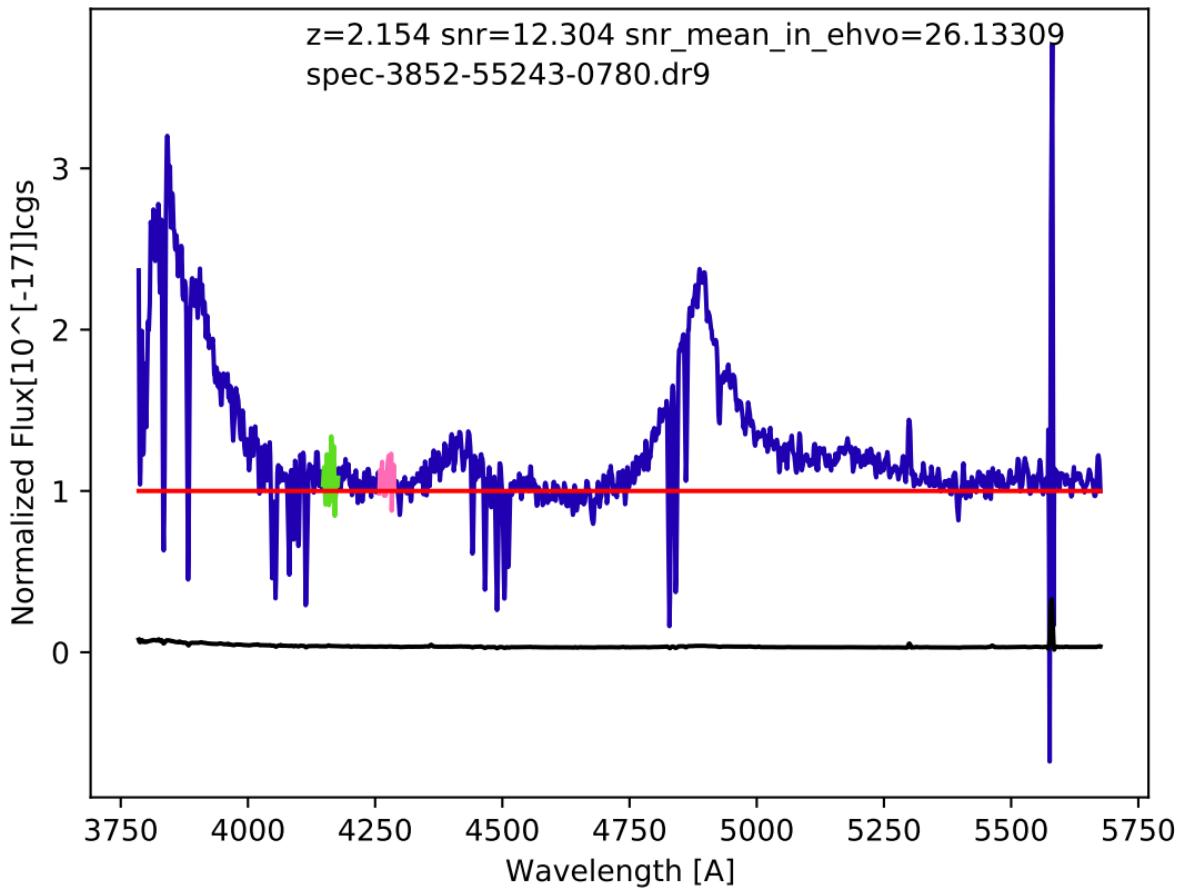
Normalized Data vs. Normalized Error



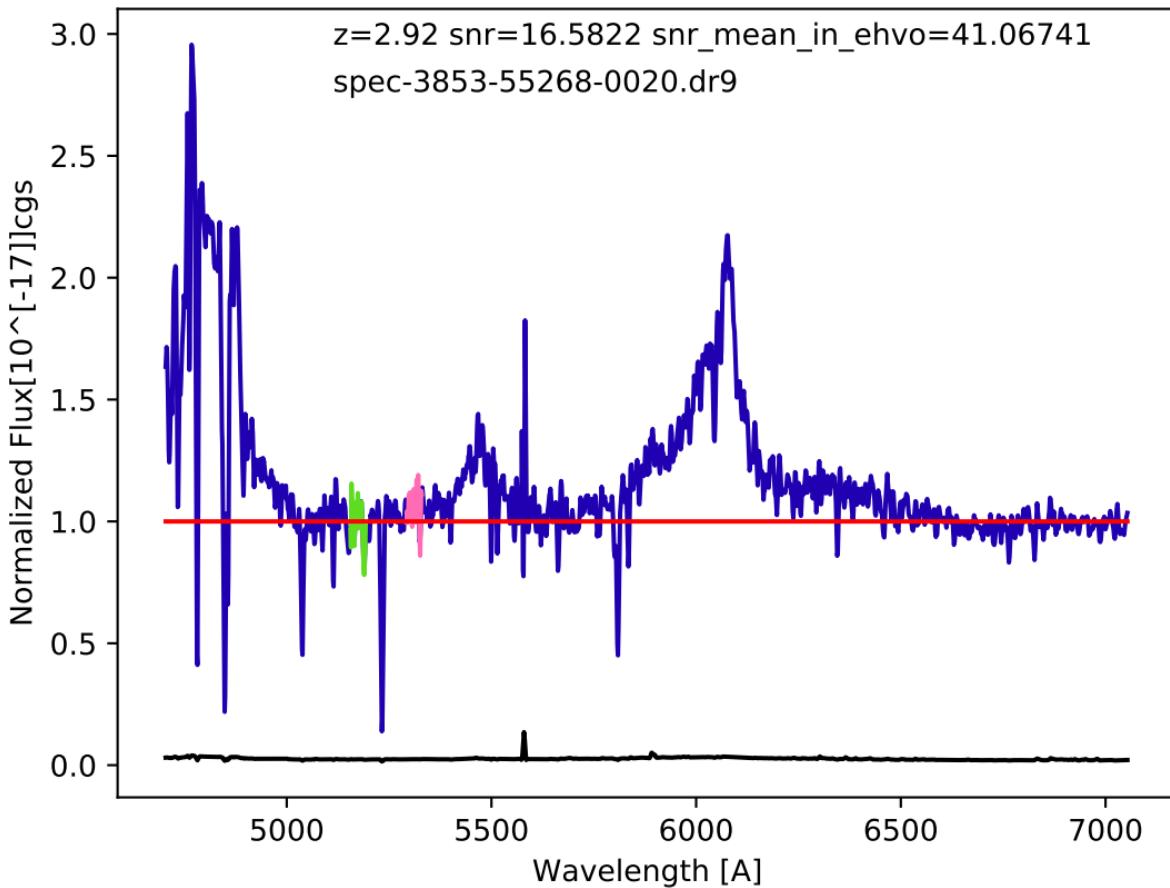
Normalized Data vs. Normalized Error



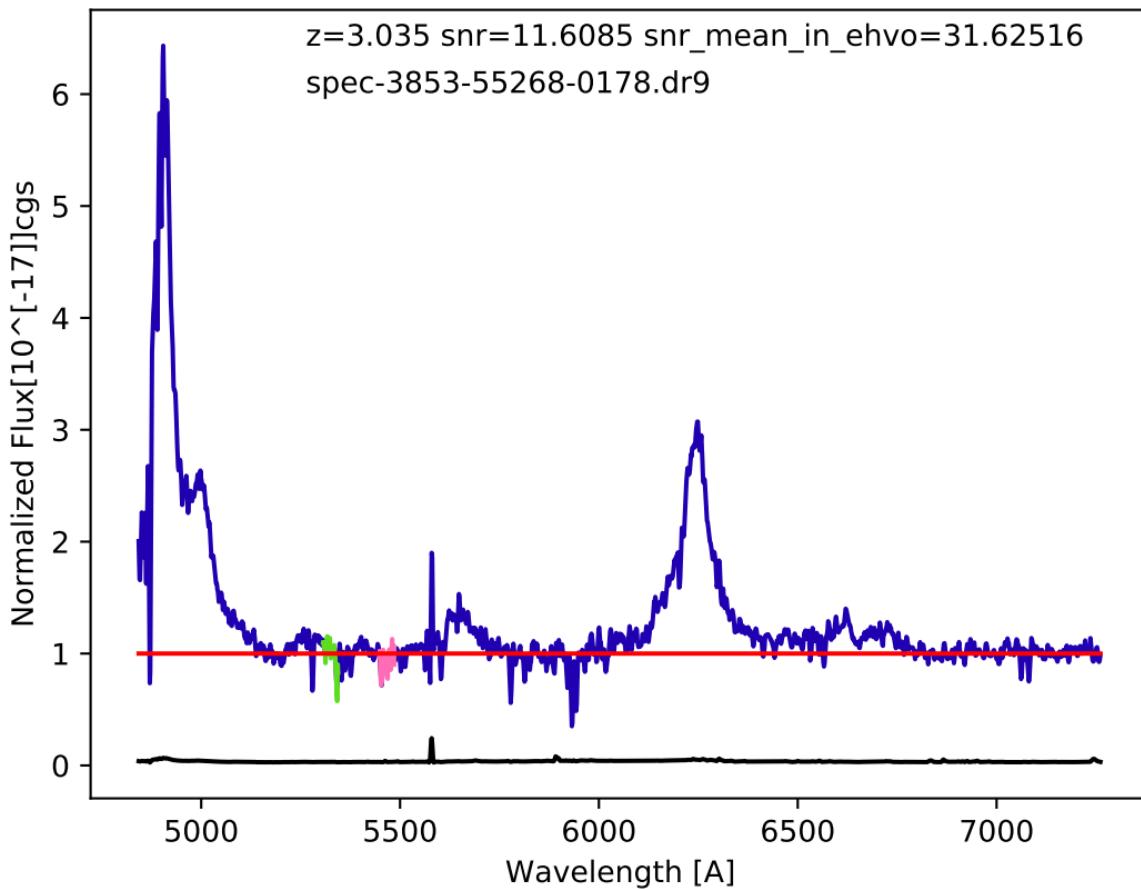
Normalized Data vs. Normalized Error



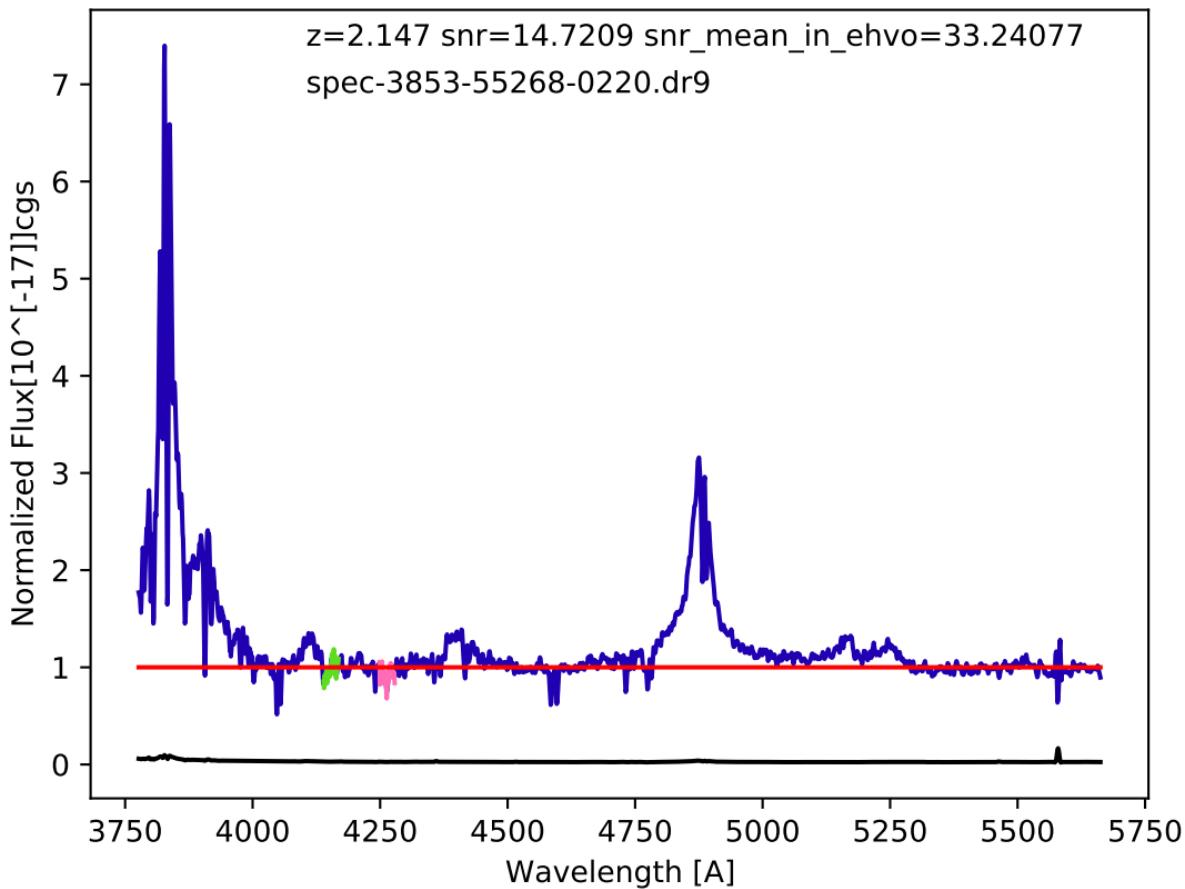
Normalized Data vs. Normalized Error



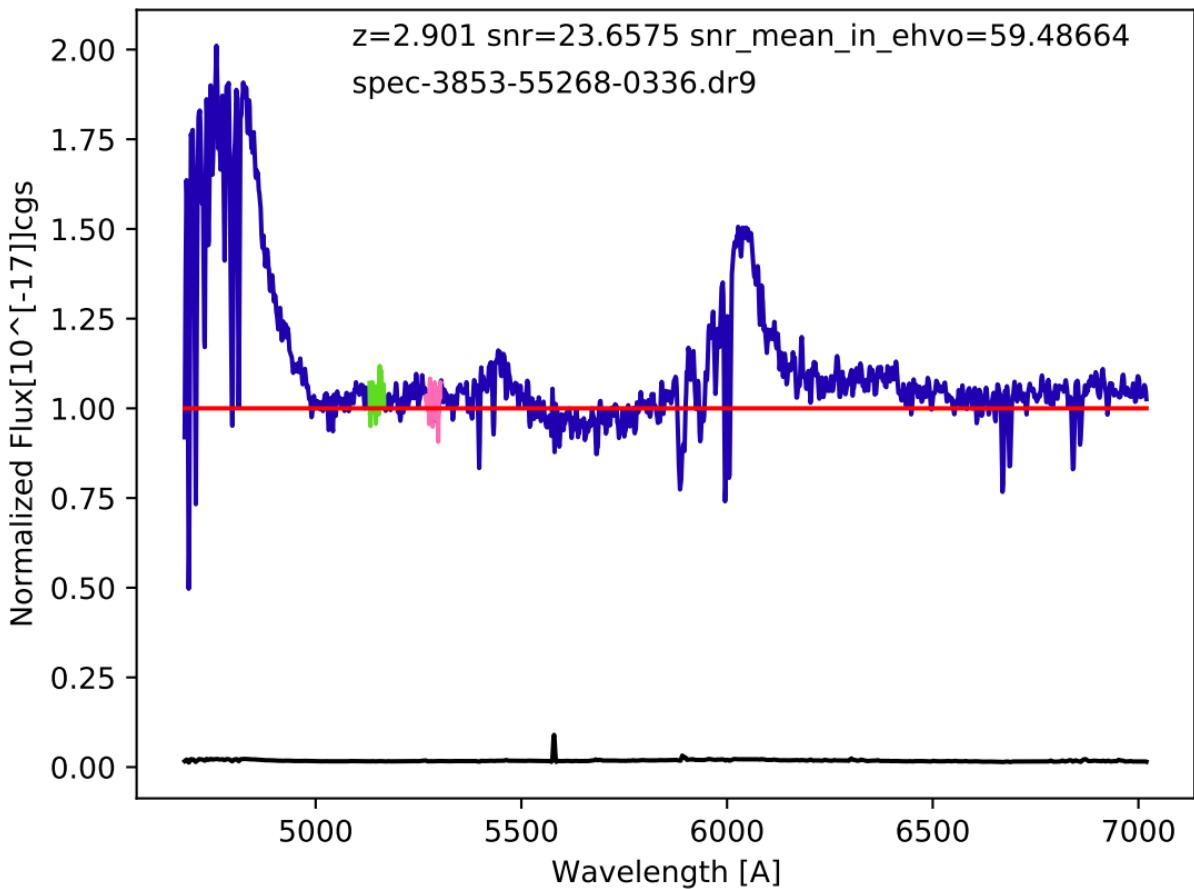
Normalized Data vs. Normalized Error



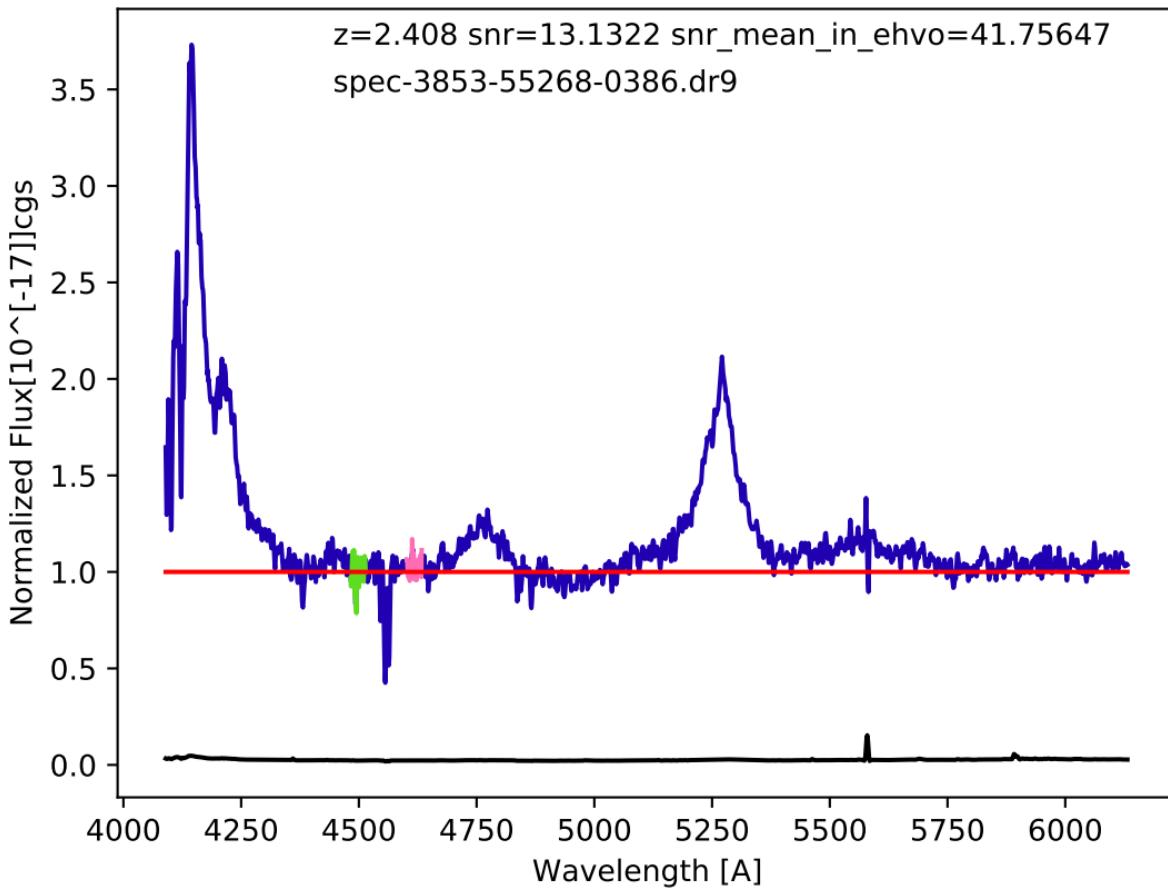
Normalized Data vs. Normalized Error



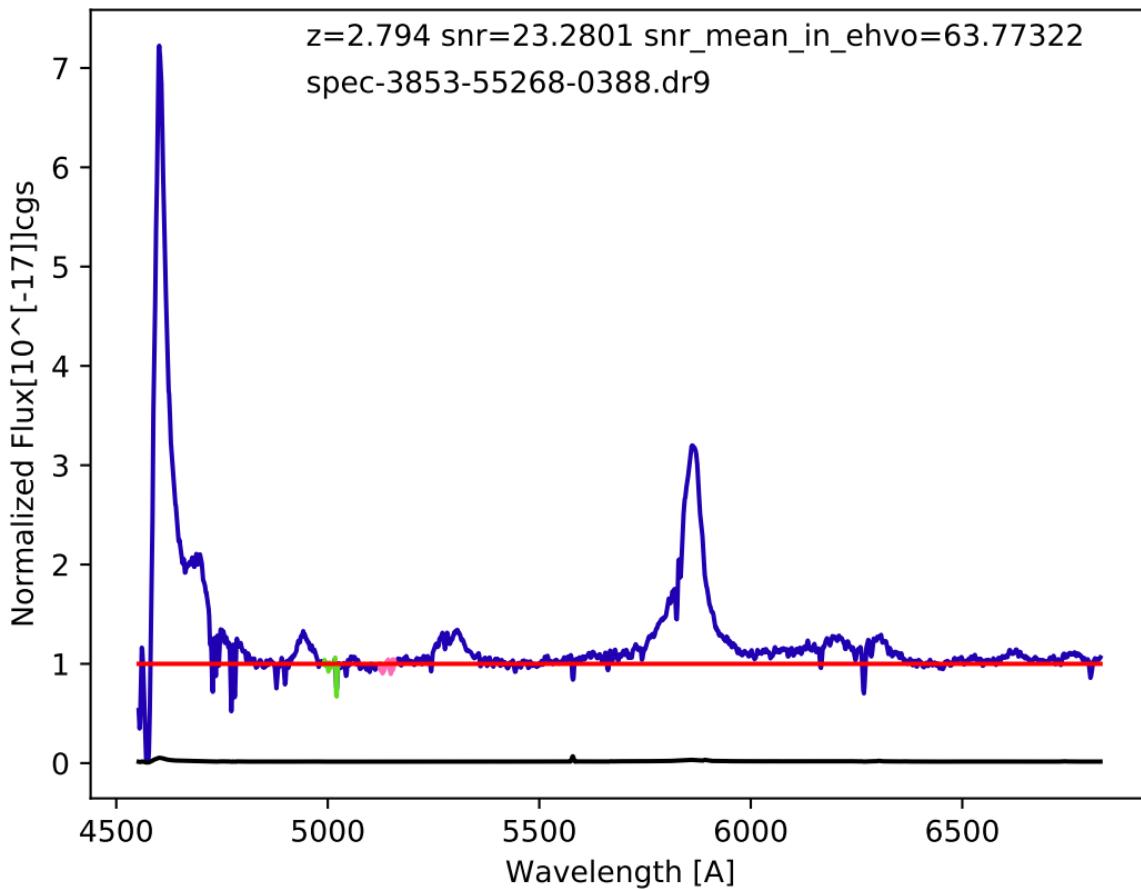
Normalized Data vs. Normalized Error



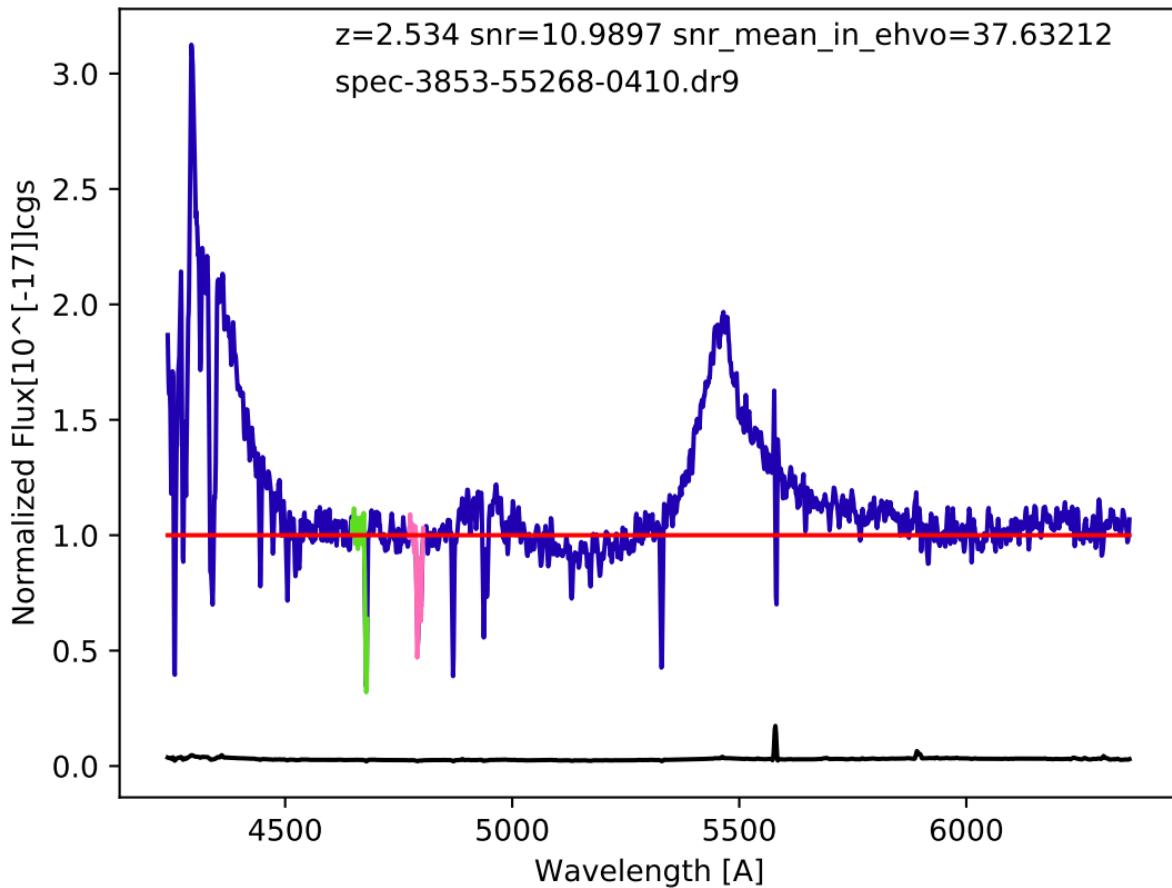
Normalized Data vs. Normalized Error



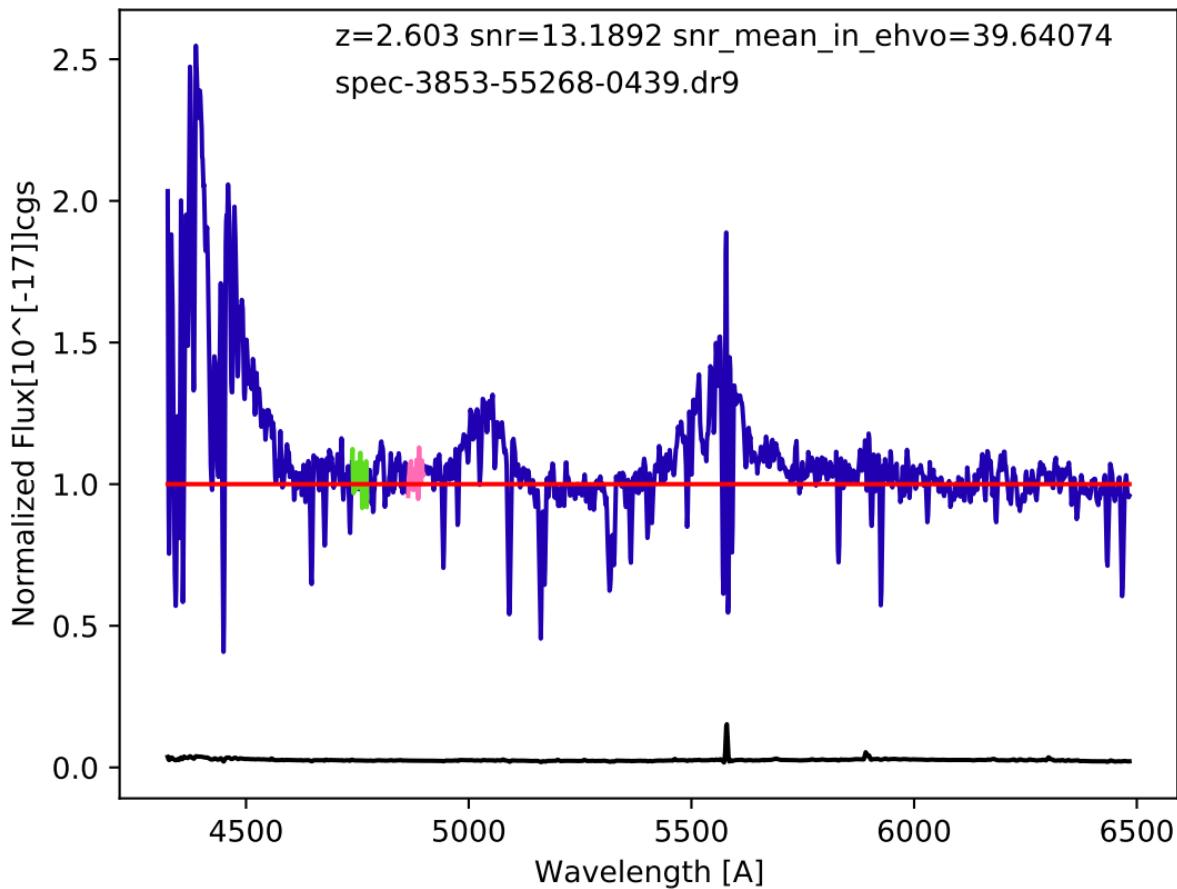
Normalized Data vs. Normalized Error



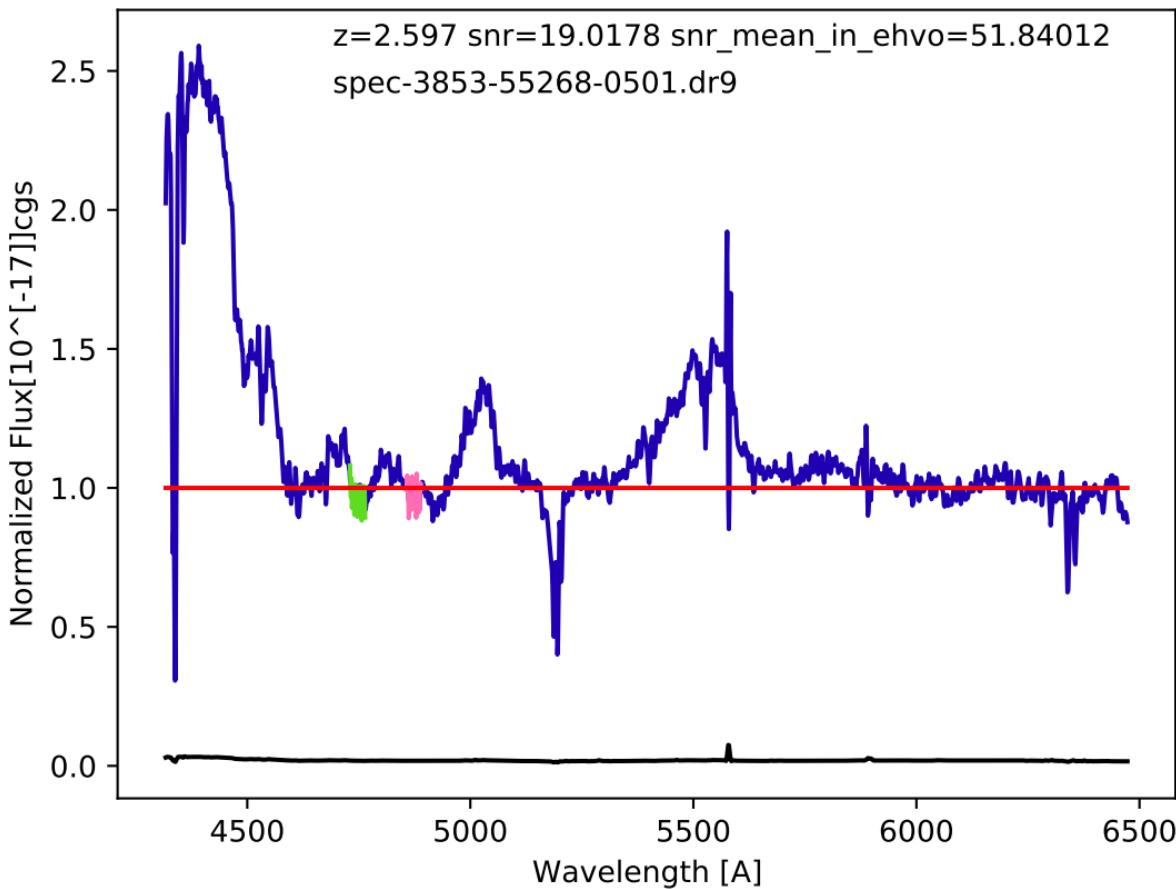
Normalized Data vs. Normalized Error



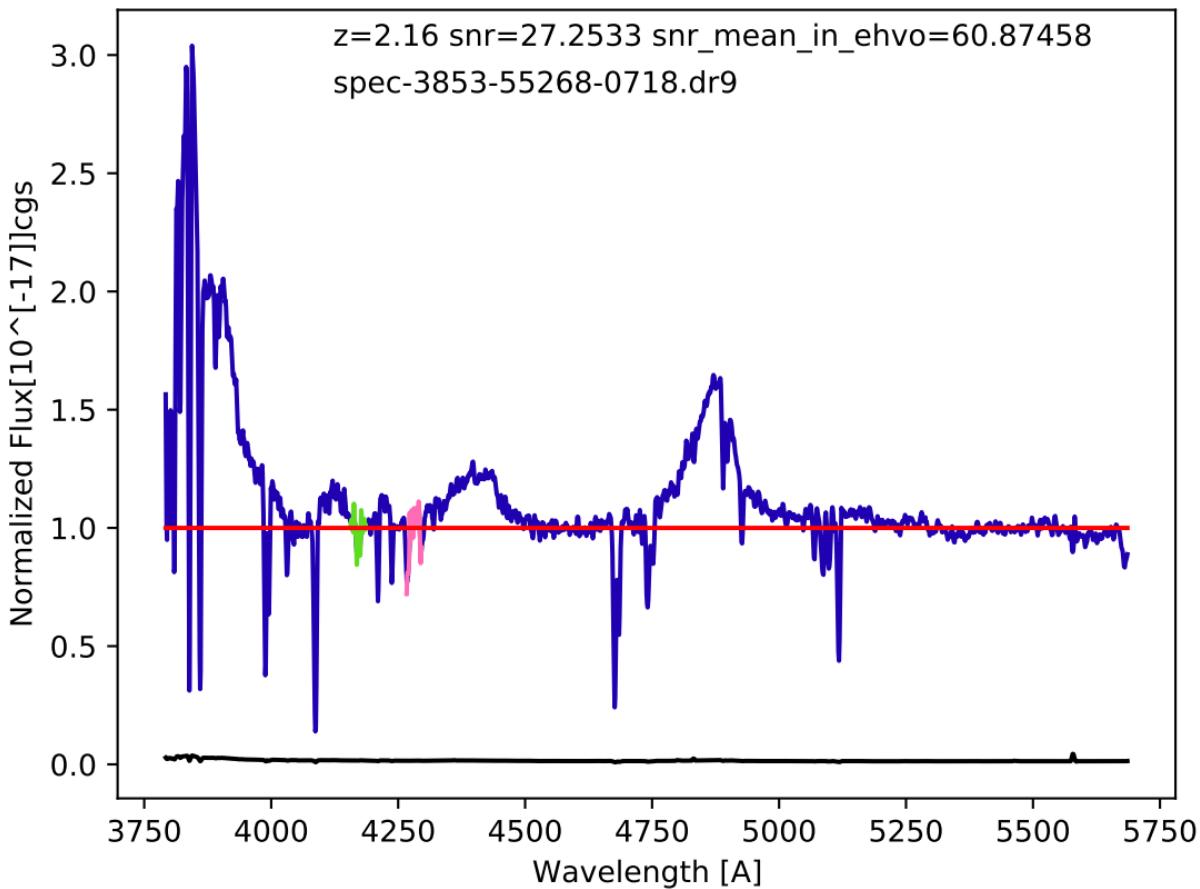
Normalized Data vs. Normalized Error



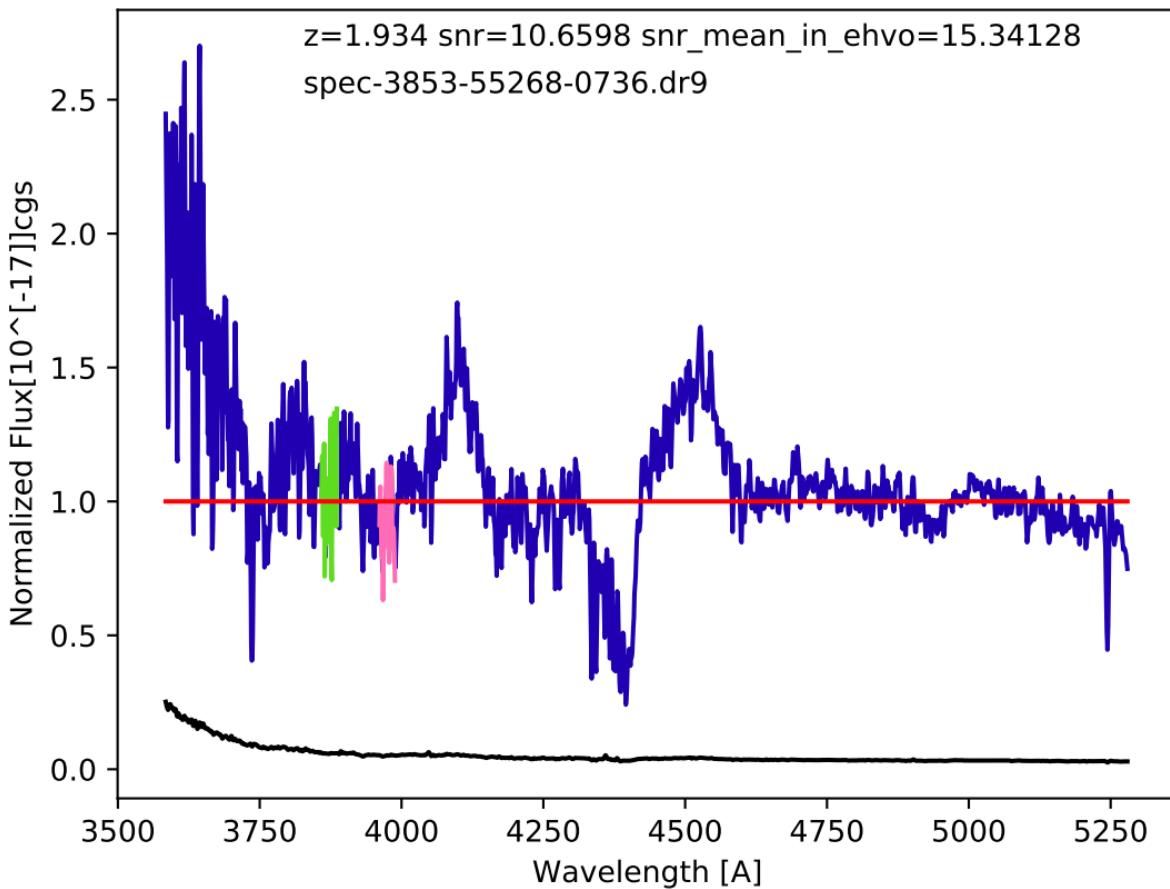
Normalized Data vs. Normalized Error



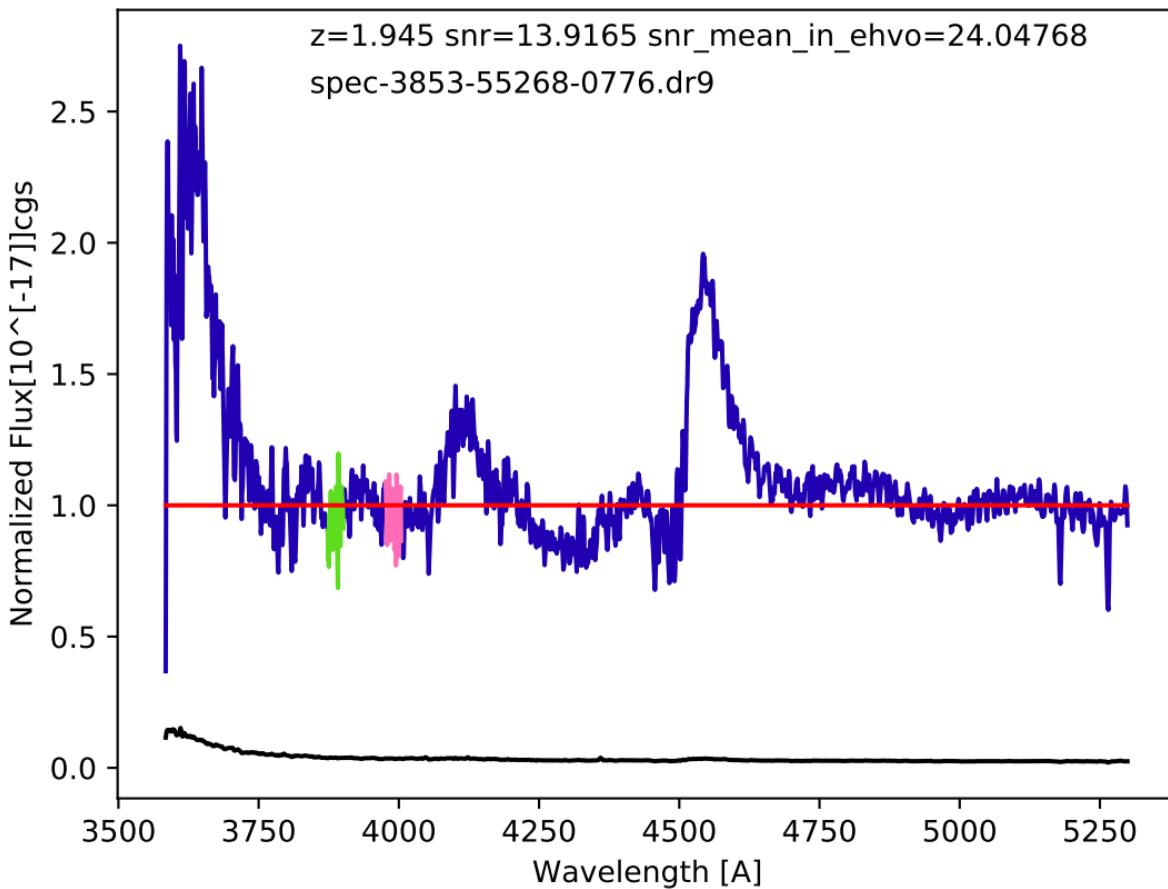
Normalized Data vs. Normalized Error



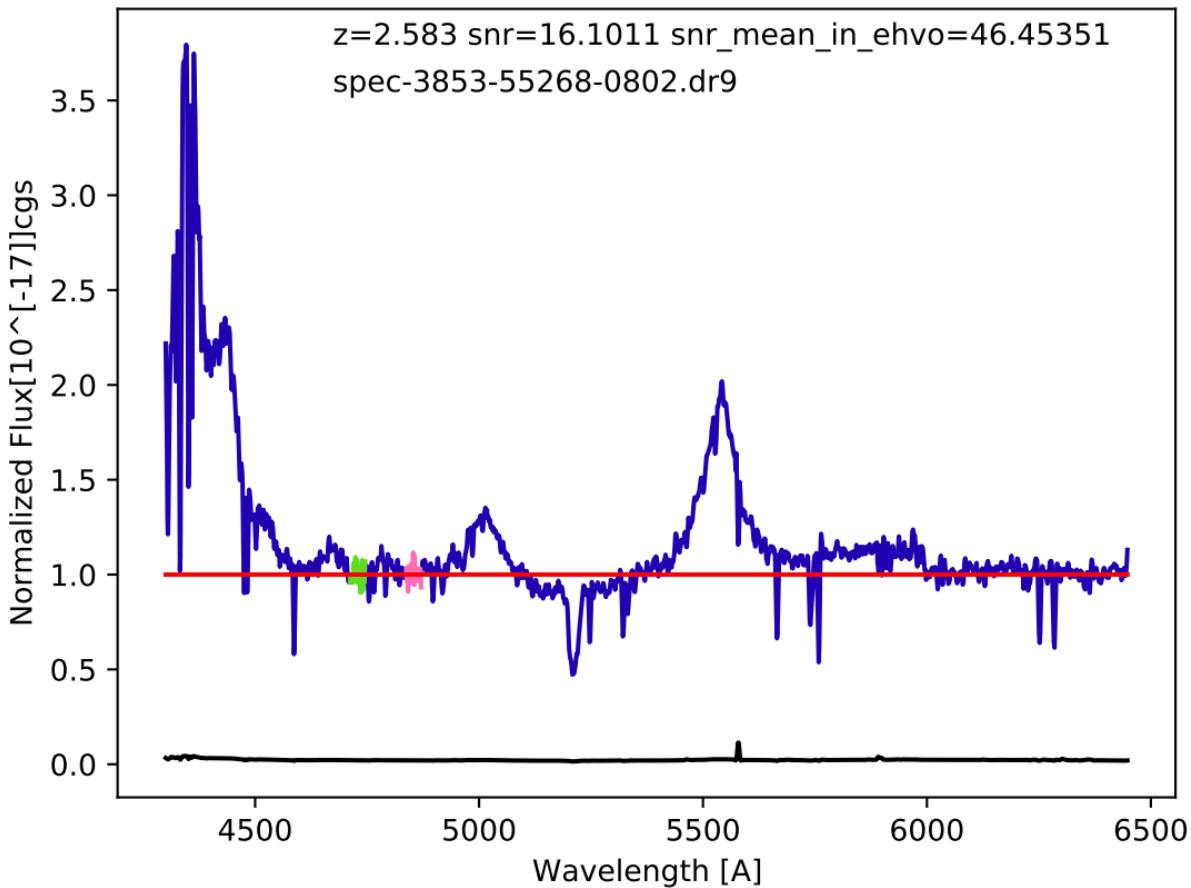
Normalized Data vs. Normalized Error



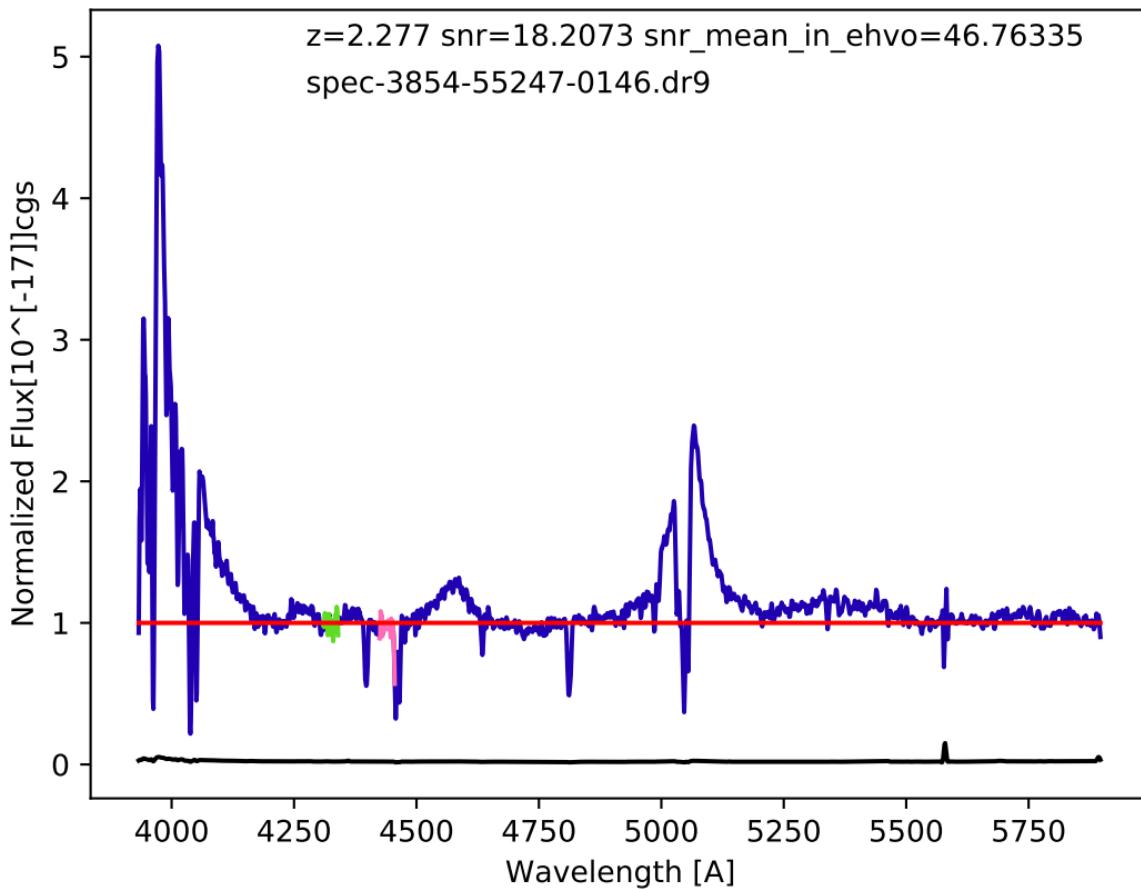
Normalized Data vs. Normalized Error



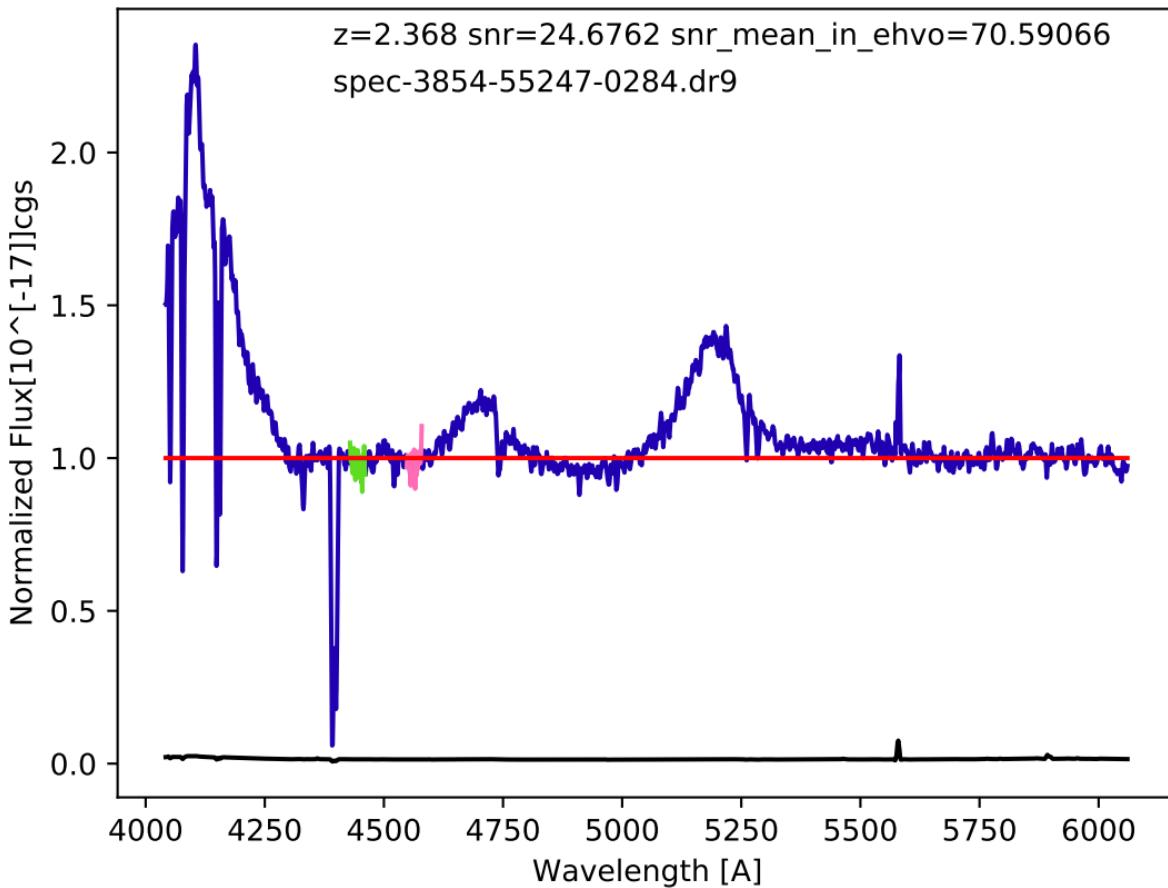
Normalized Data vs. Normalized Error



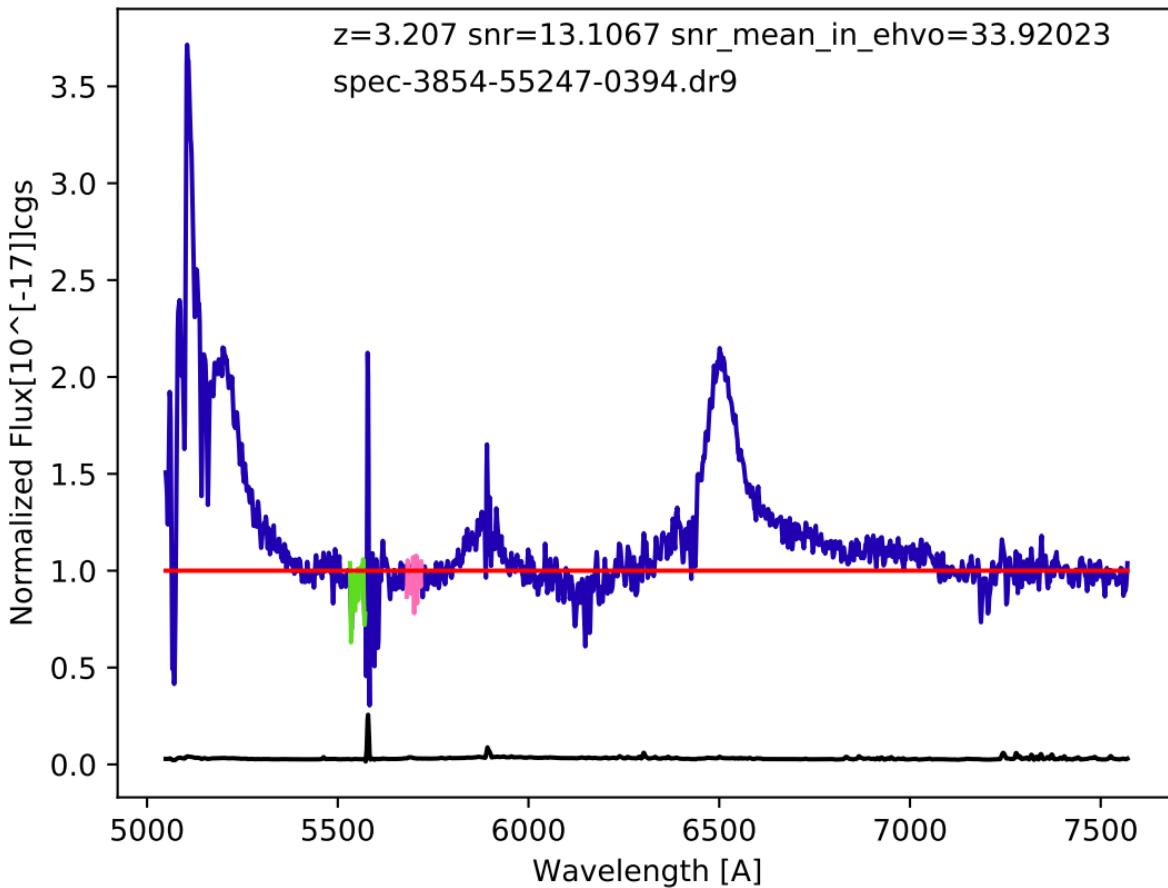
Normalized Data vs. Normalized Error



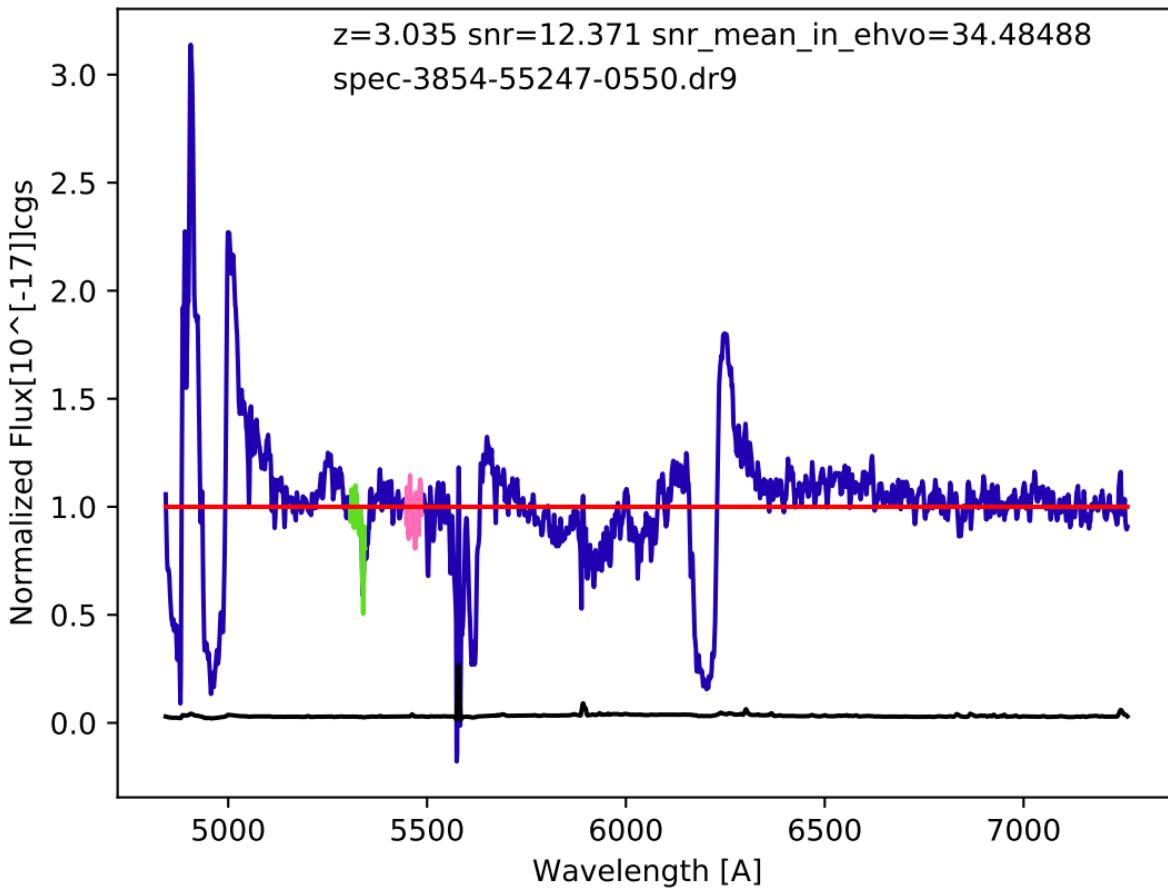
Normalized Data vs. Normalized Error



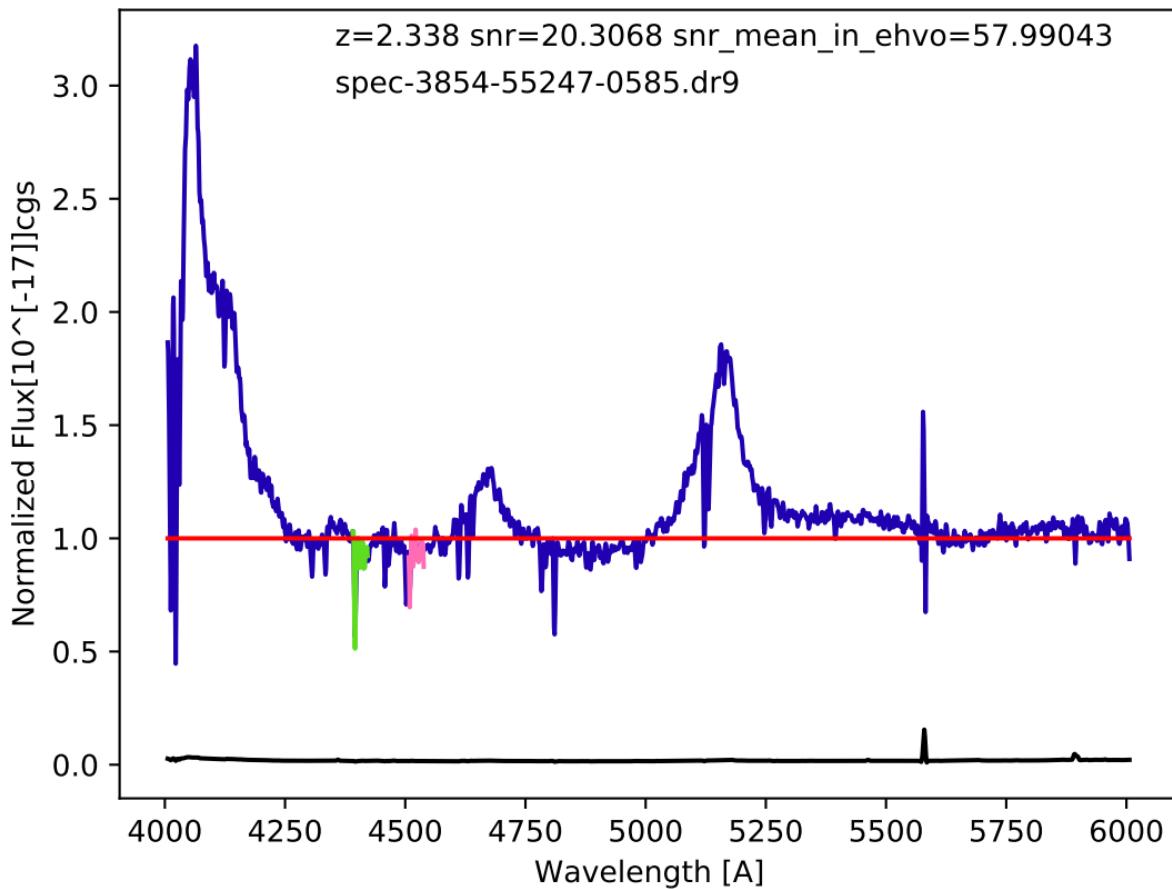
Normalized Data vs. Normalized Error



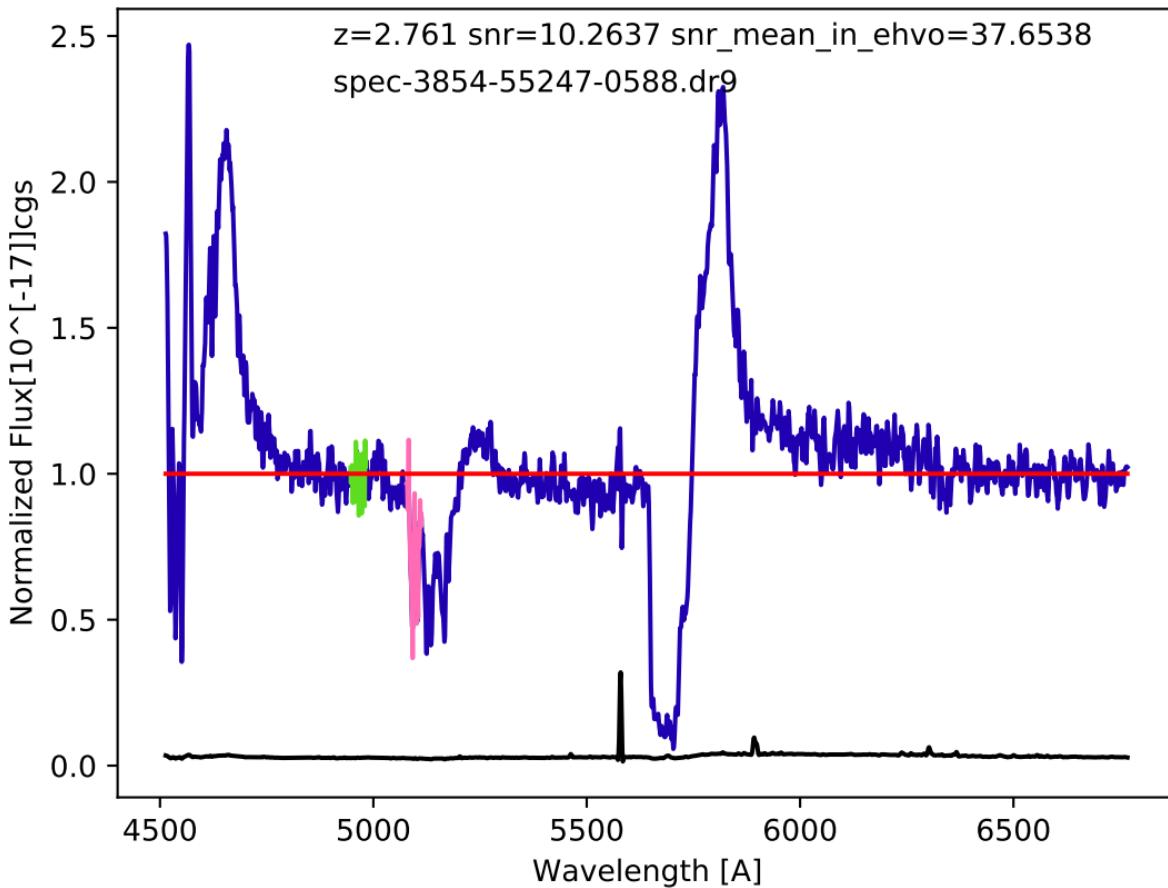
Normalized Data vs. Normalized Error



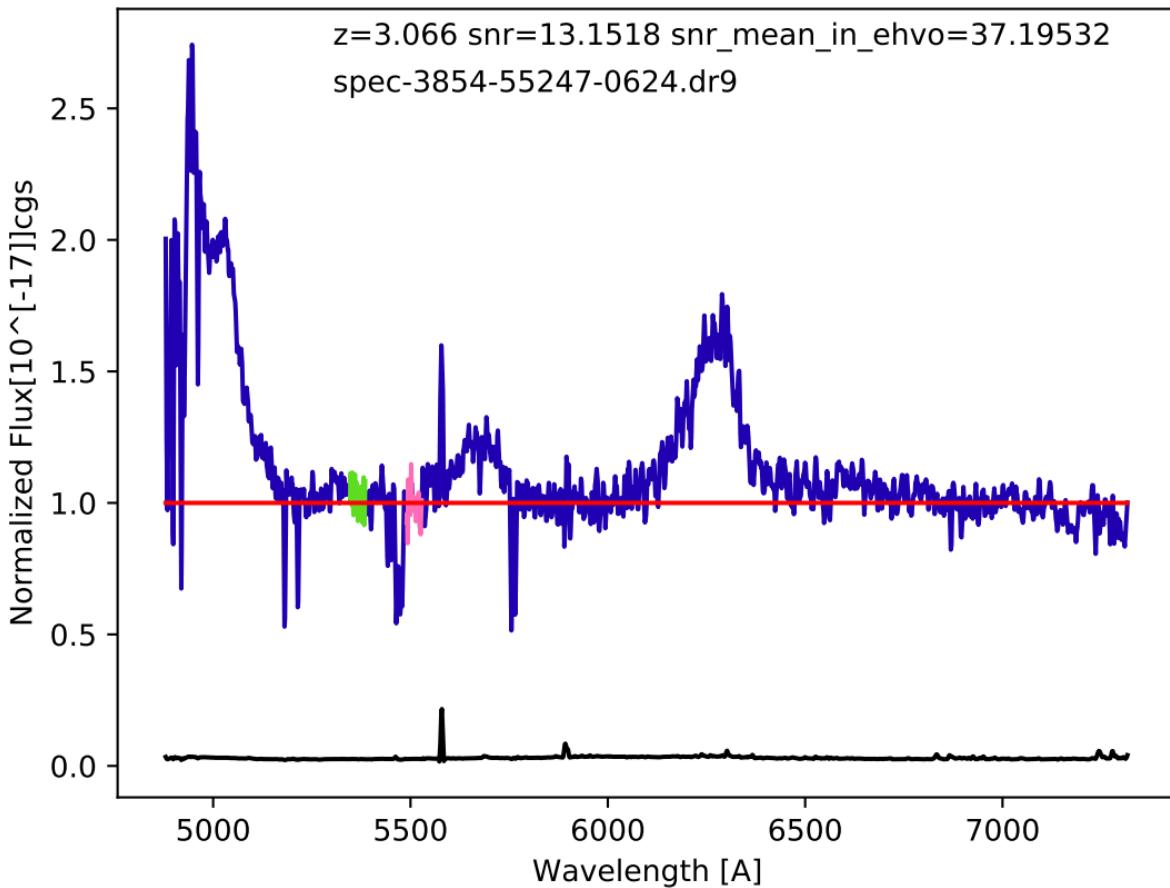
Normalized Data vs. Normalized Error



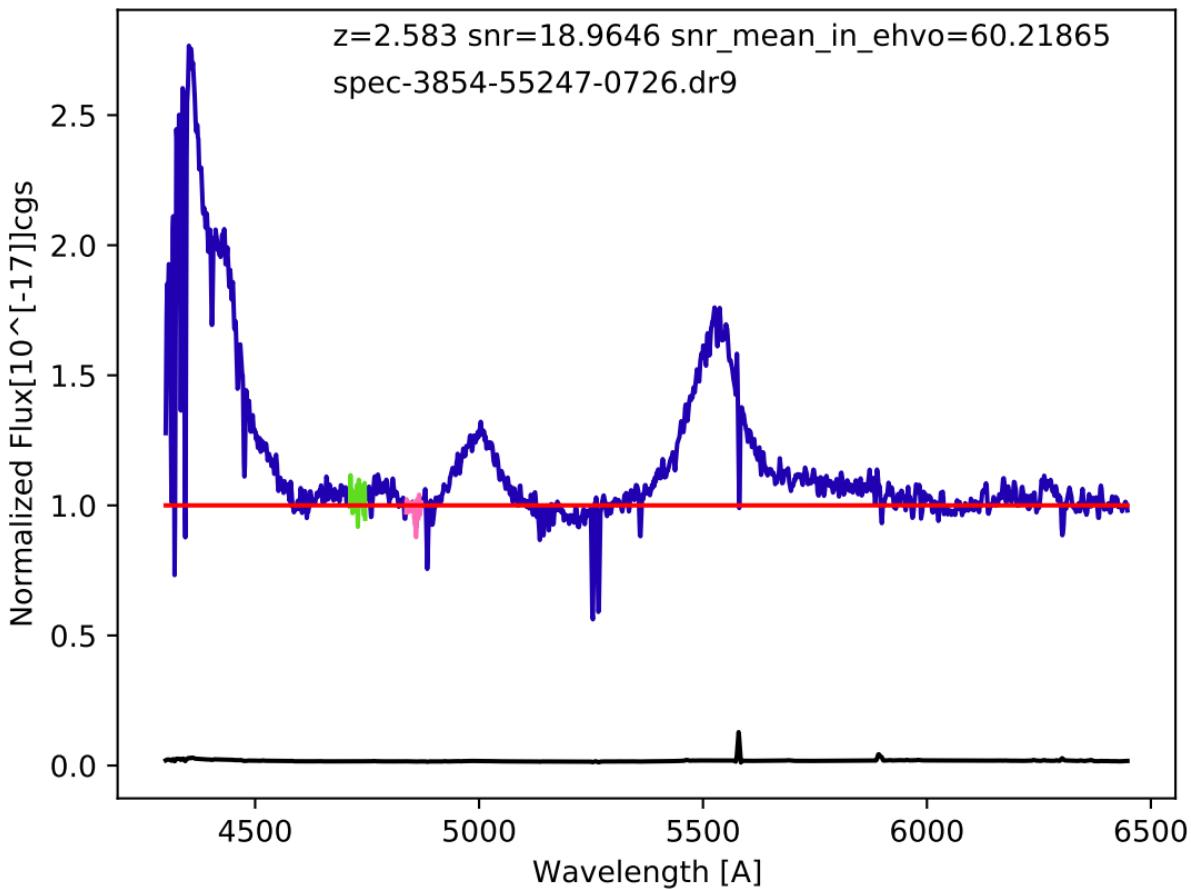
Normalized Data vs. Normalized Error



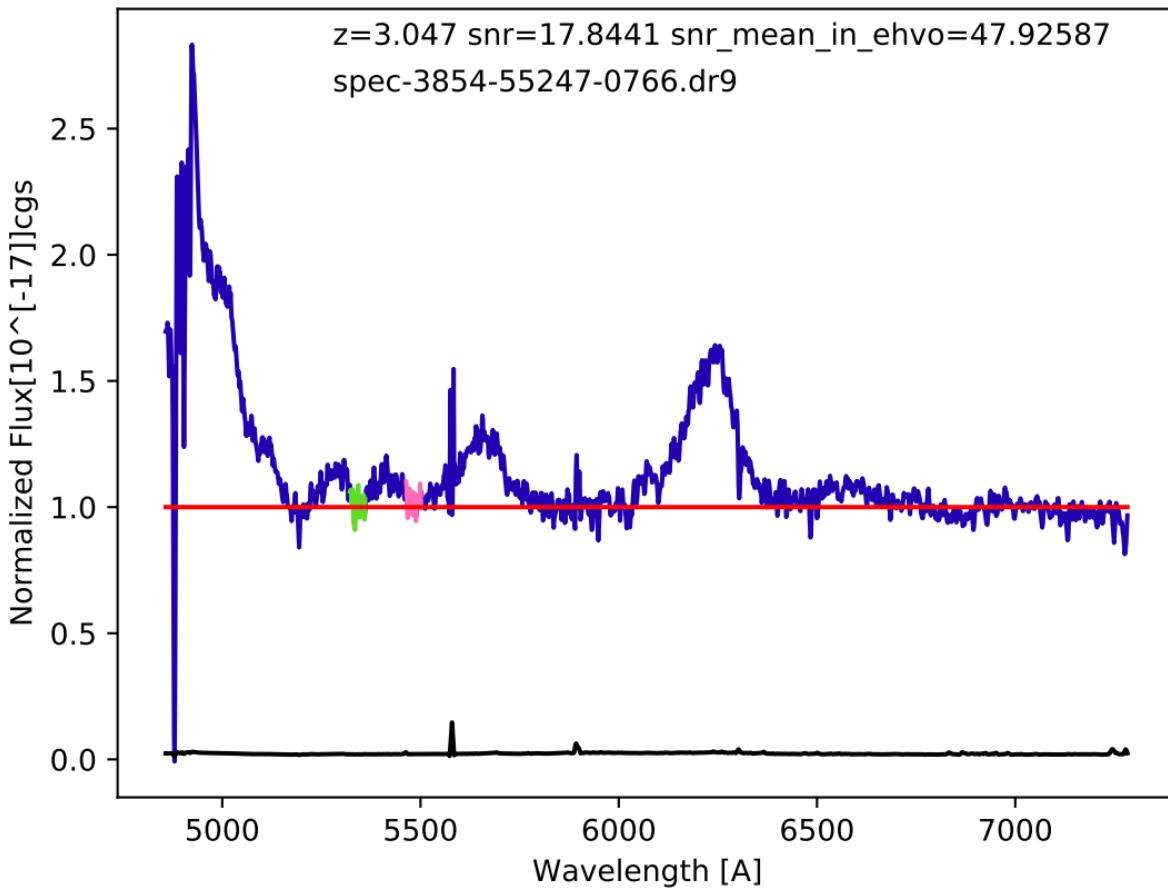
Normalized Data vs. Normalized Error

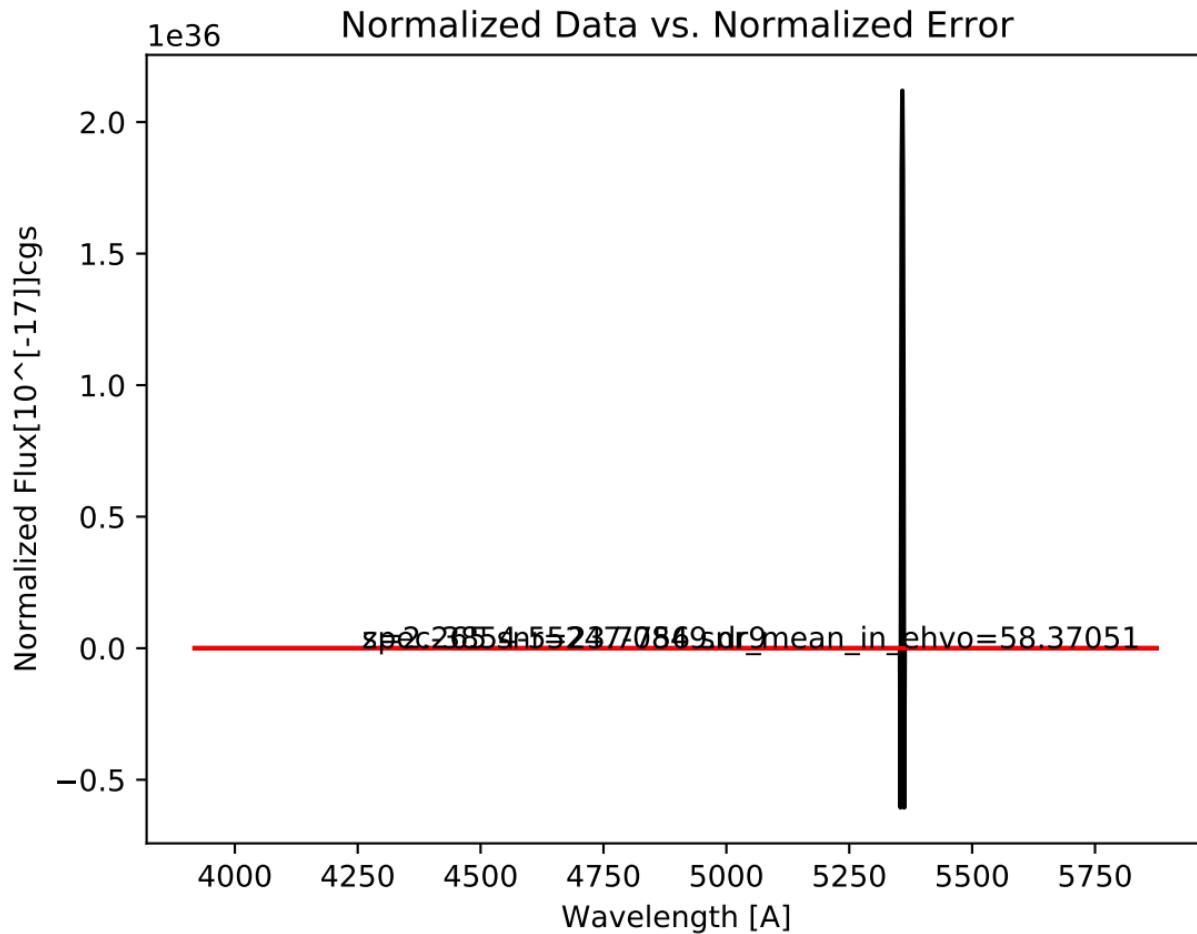


Normalized Data vs. Normalized Error

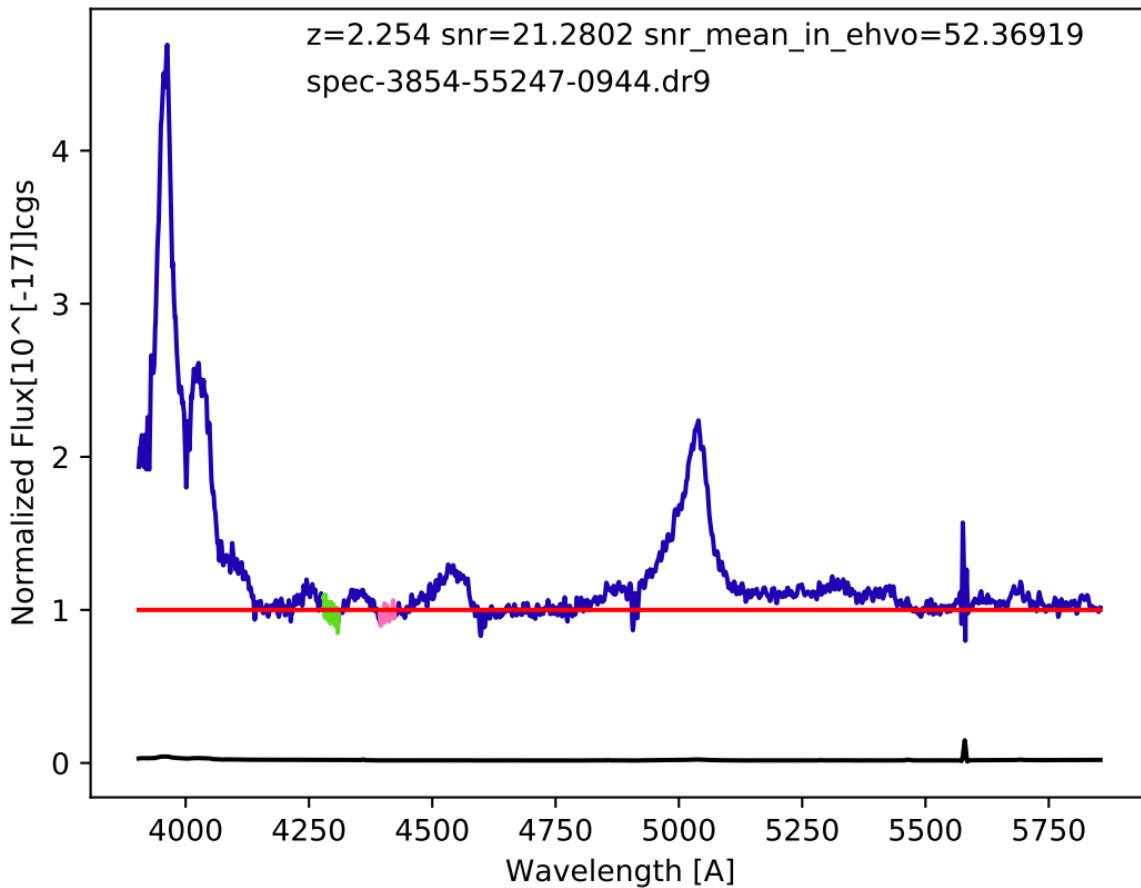


Normalized Data vs. Normalized Error

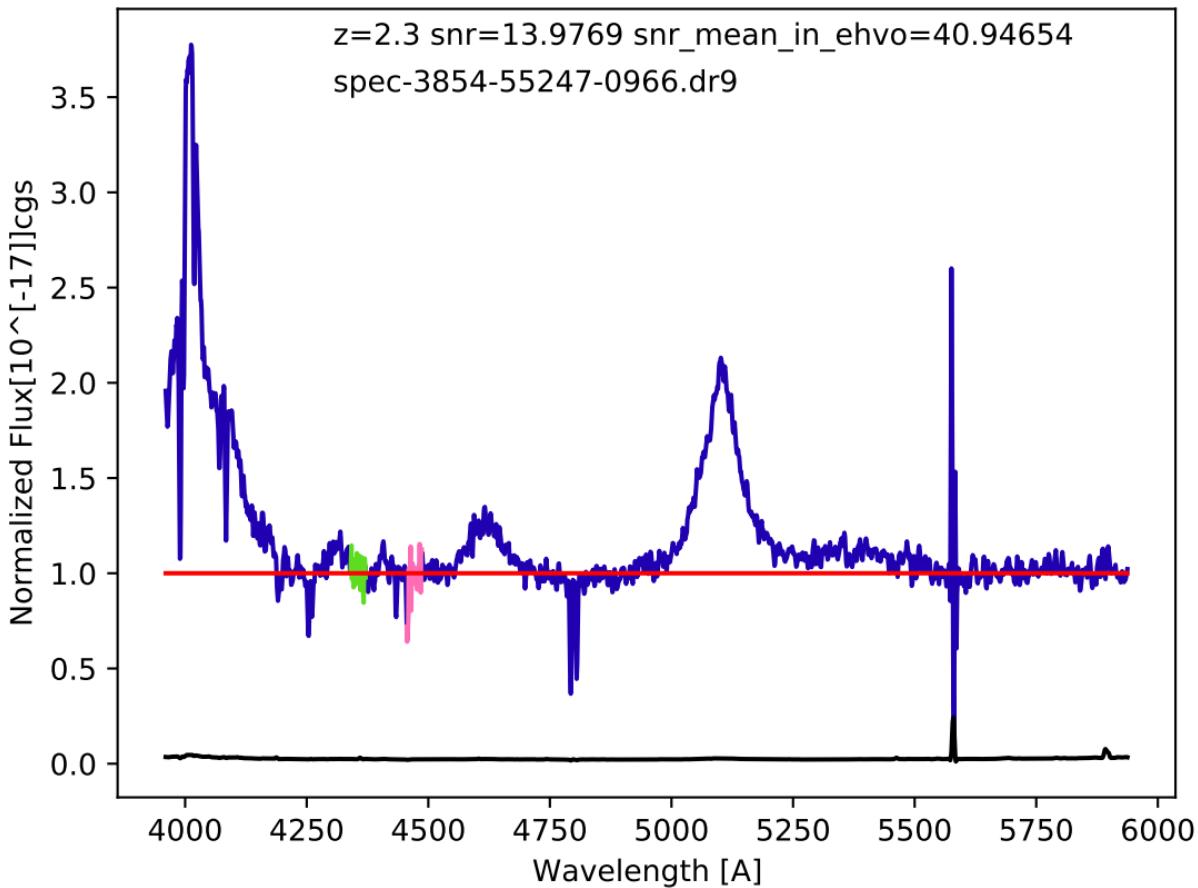




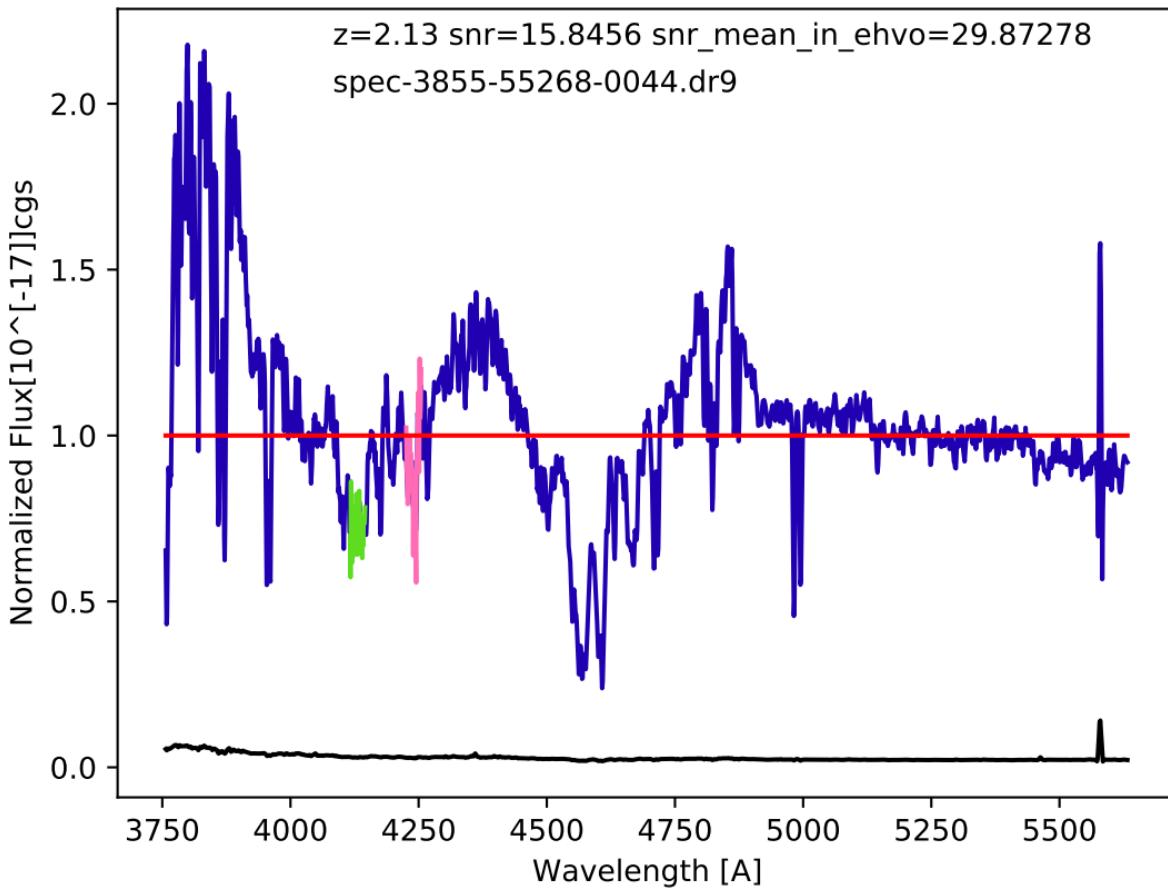
Normalized Data vs. Normalized Error



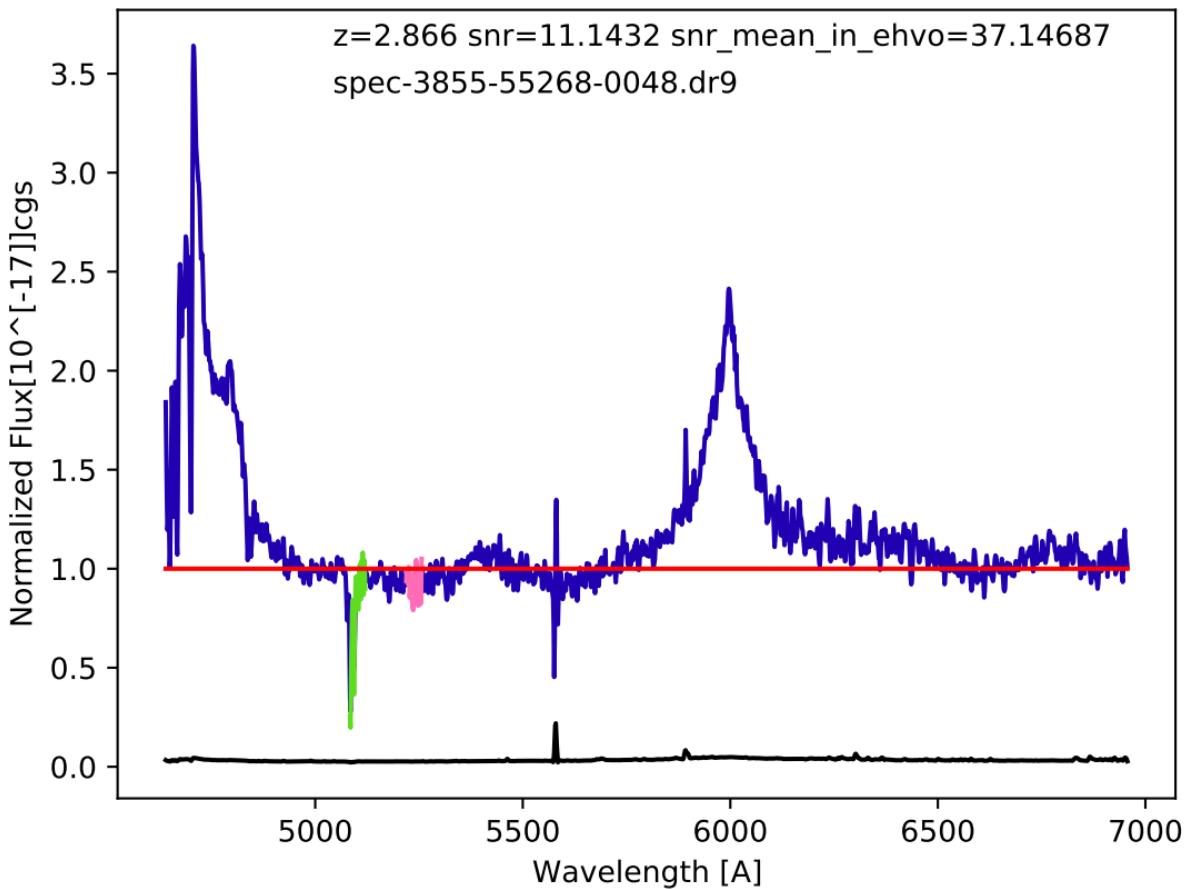
Normalized Data vs. Normalized Error



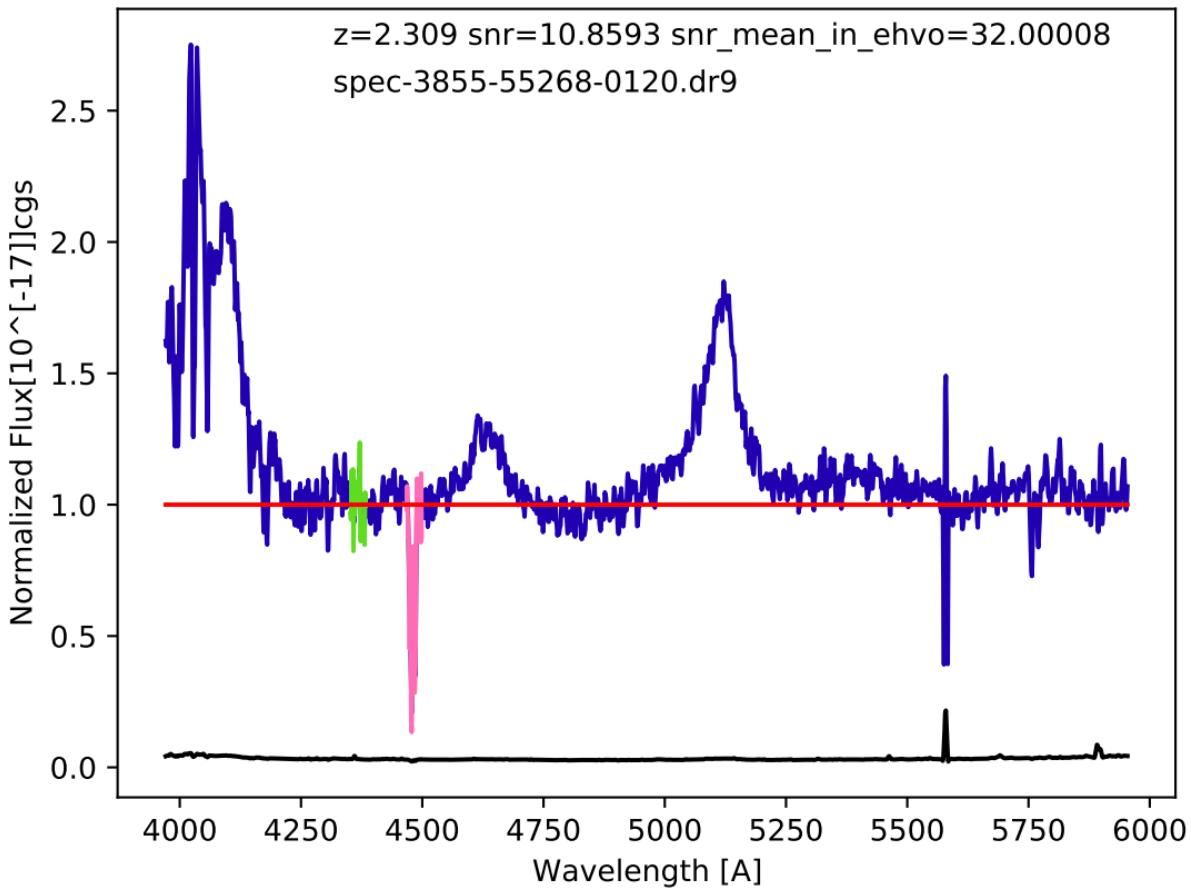
Normalized Data vs. Normalized Error



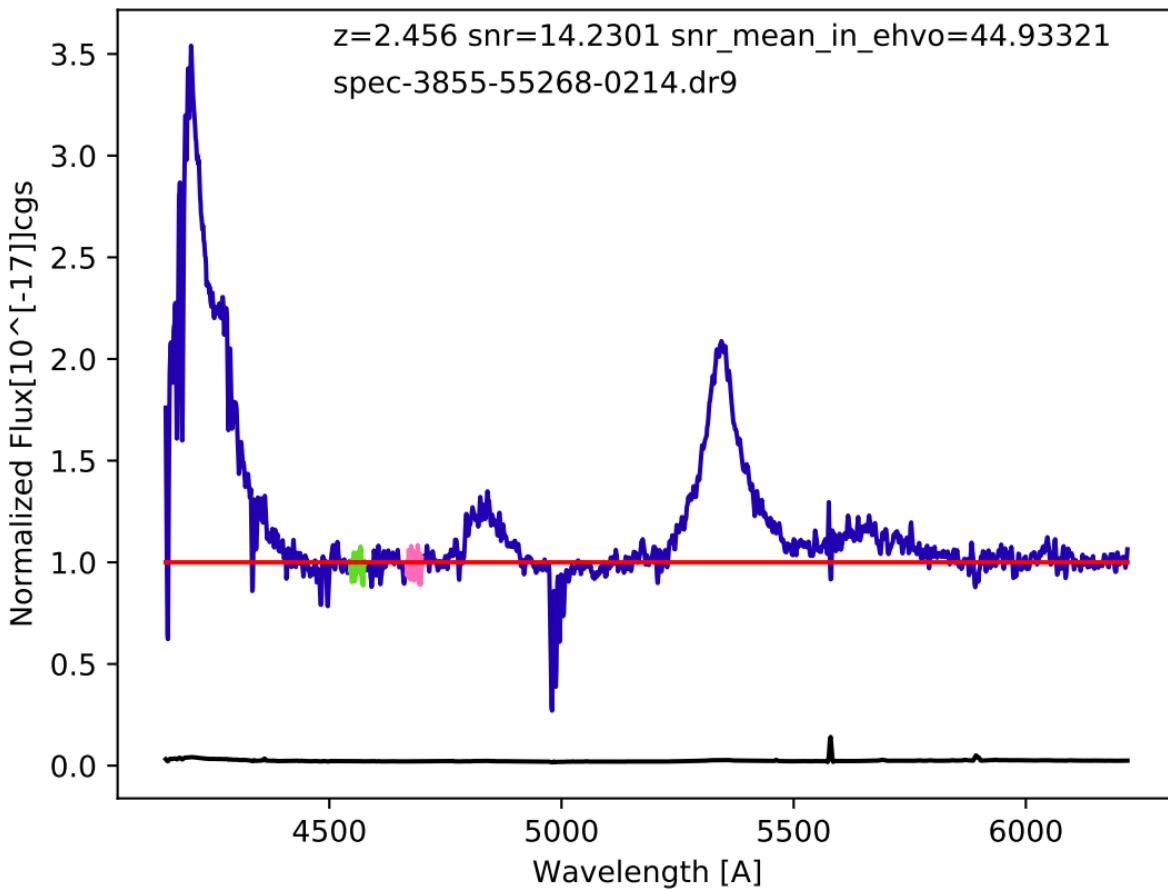
Normalized Data vs. Normalized Error



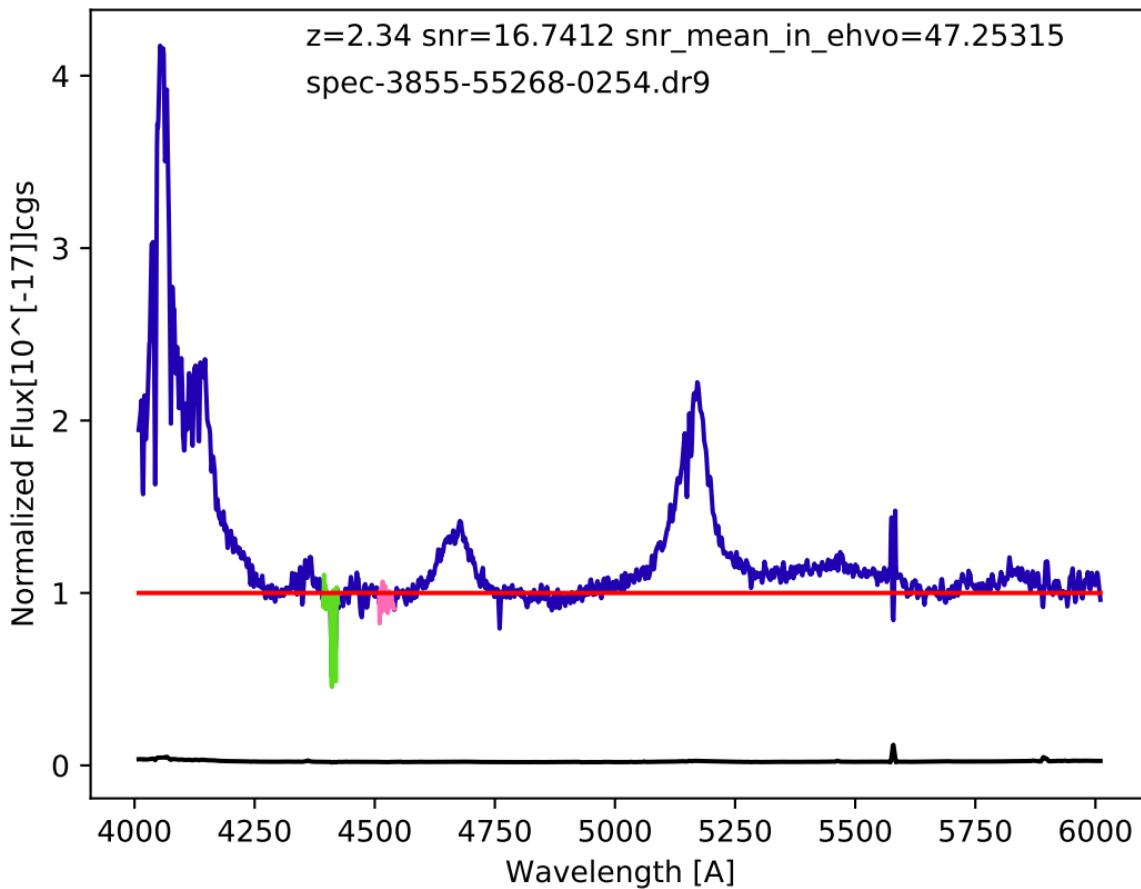
Normalized Data vs. Normalized Error



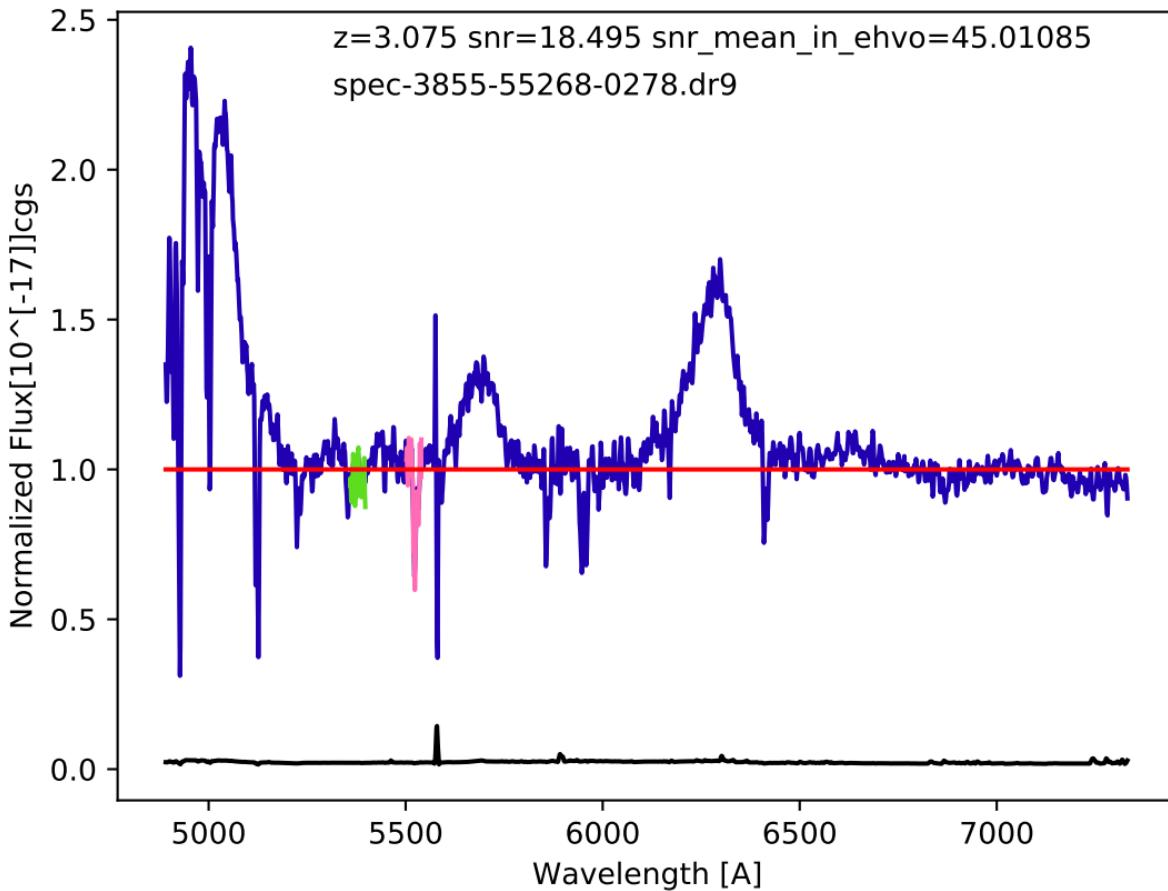
Normalized Data vs. Normalized Error



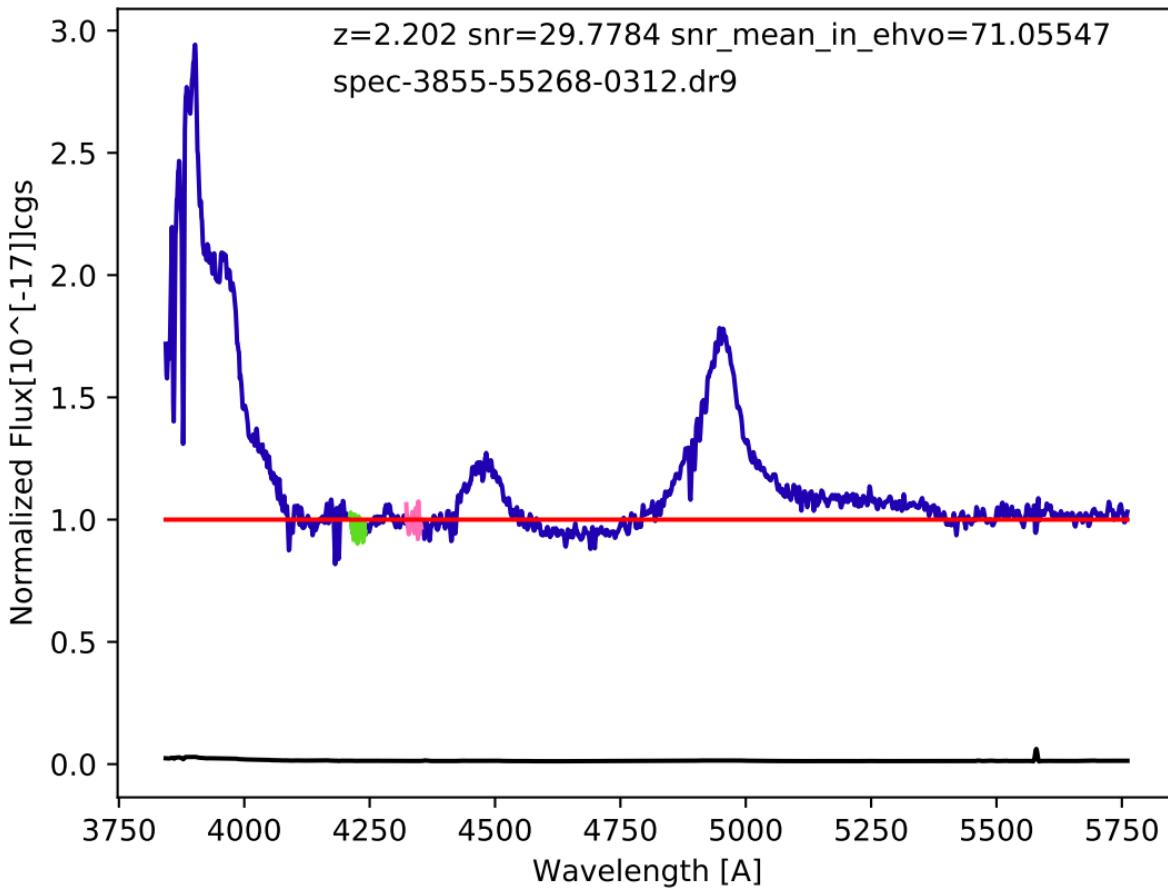
Normalized Data vs. Normalized Error



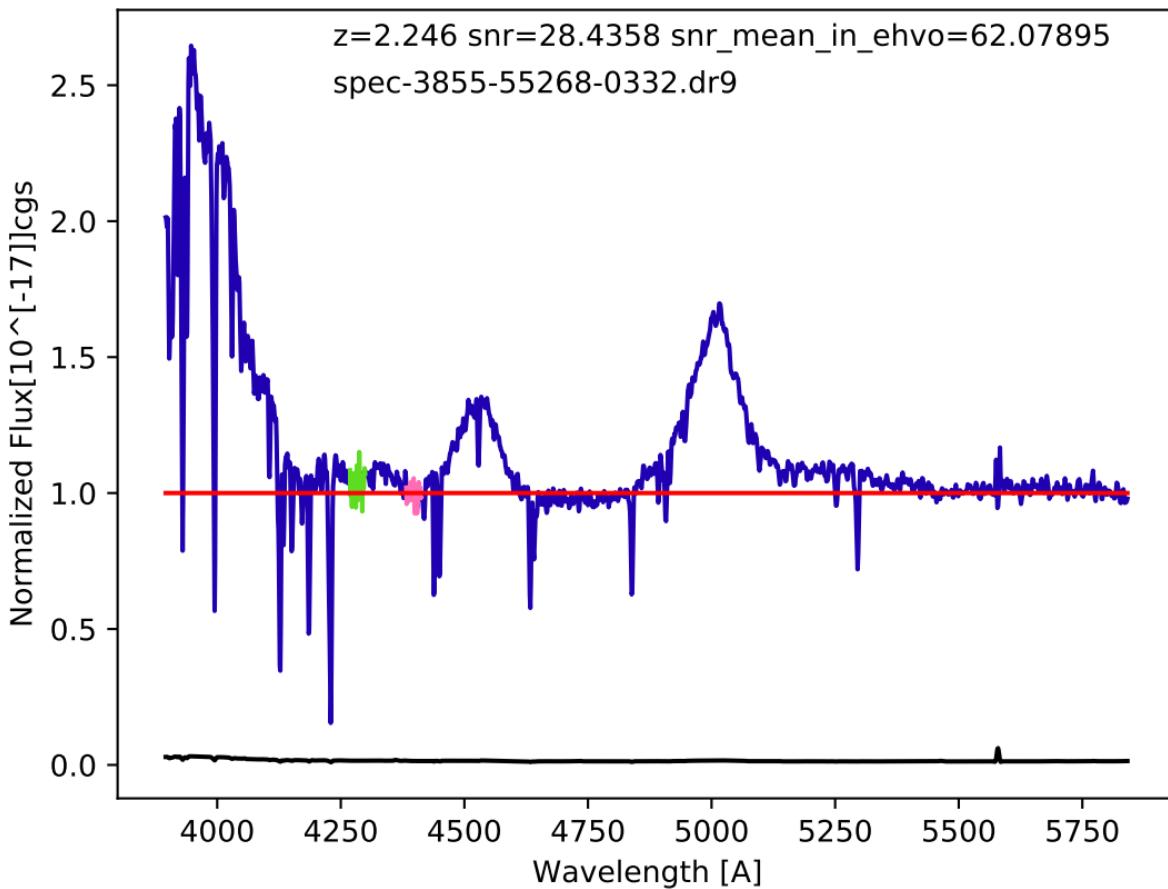
Normalized Data vs. Normalized Error



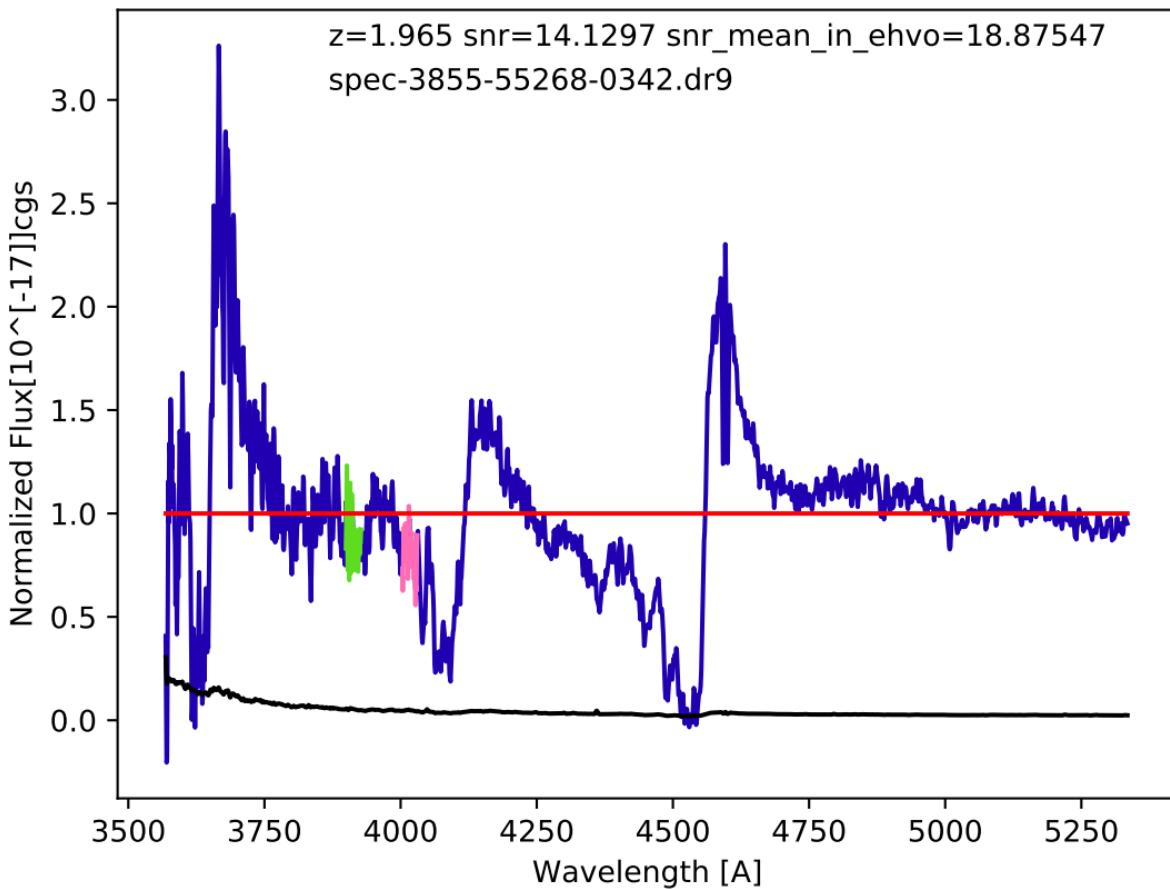
Normalized Data vs. Normalized Error



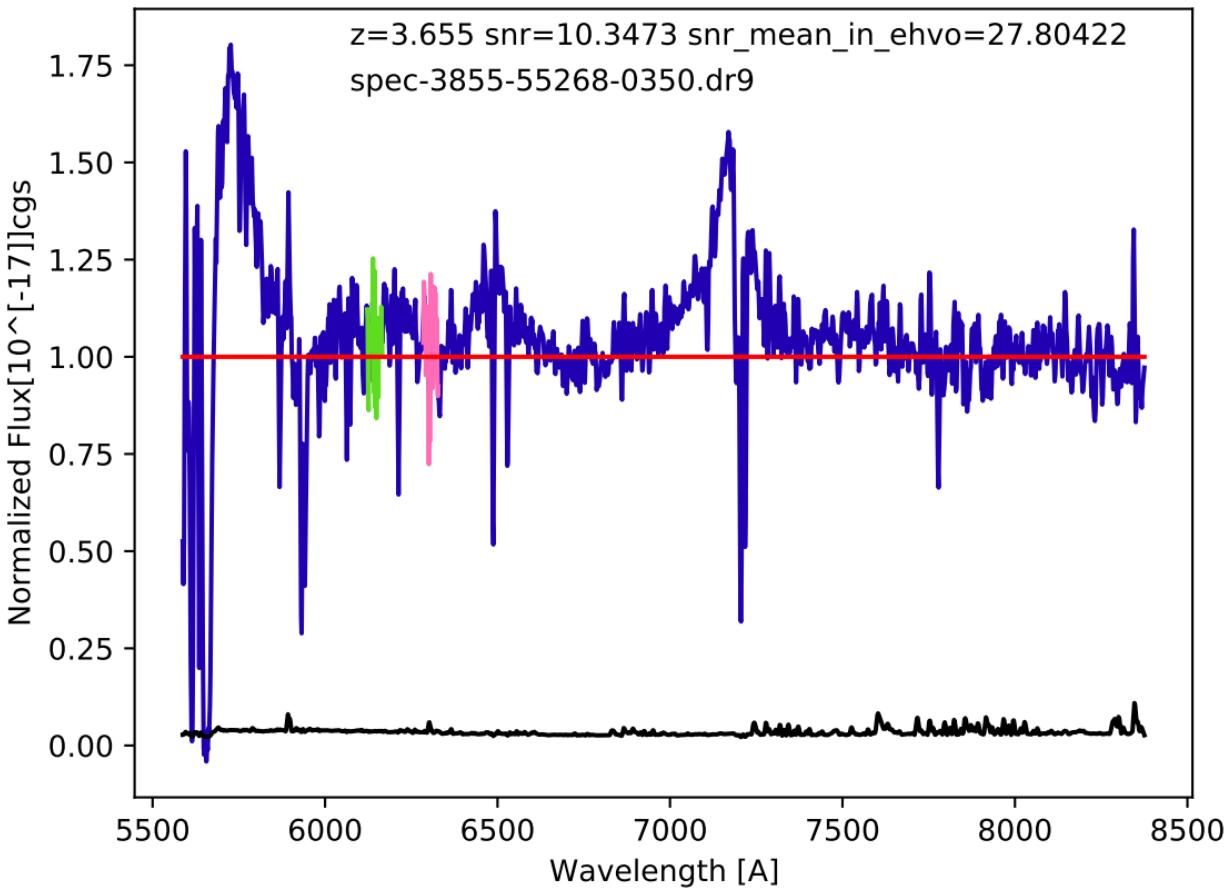
Normalized Data vs. Normalized Error



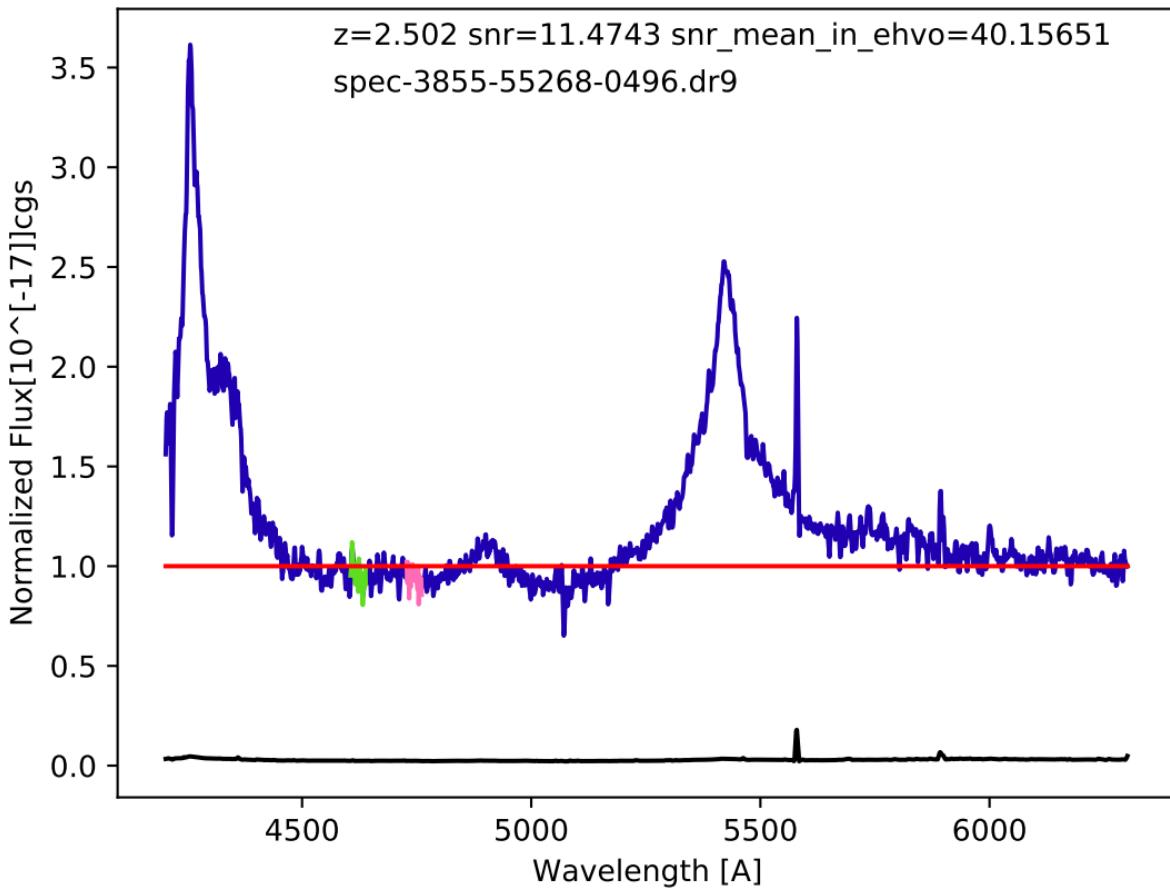
Normalized Data vs. Normalized Error



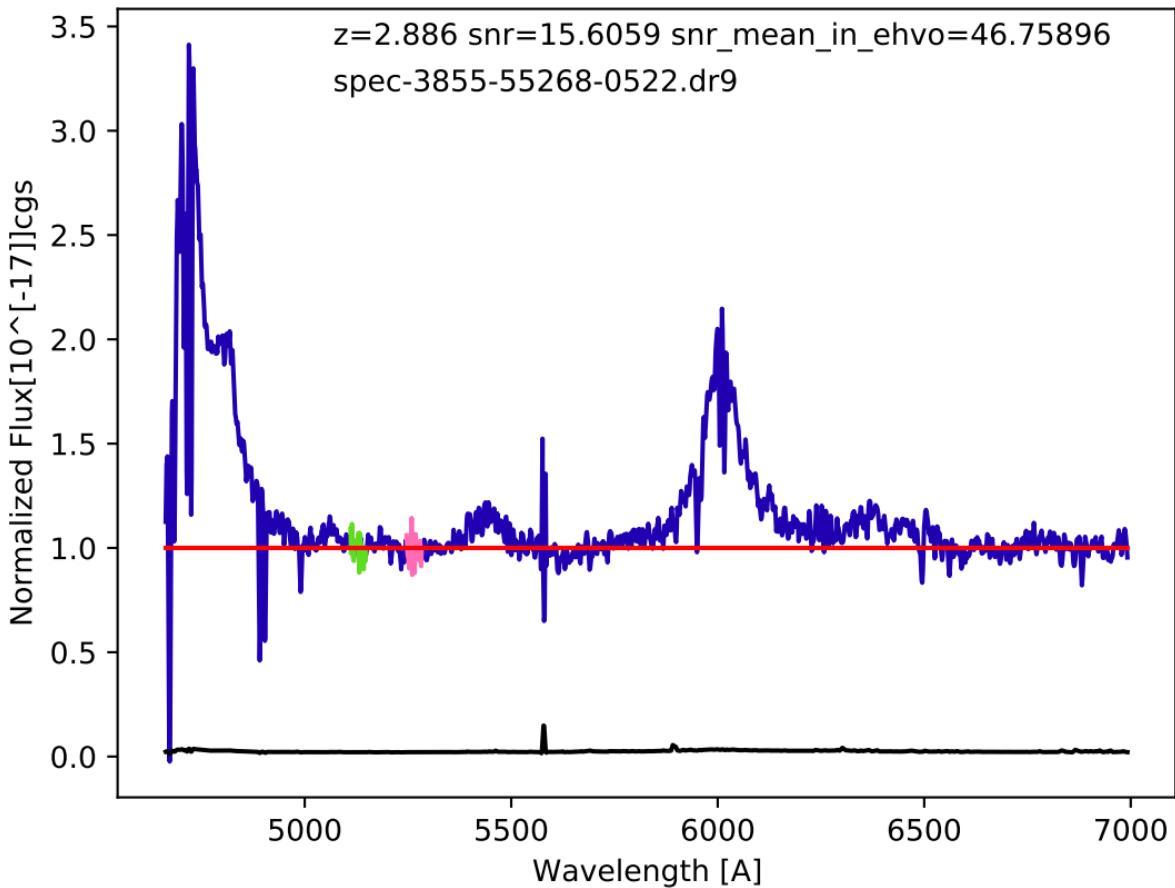
Normalized Data vs. Normalized Error



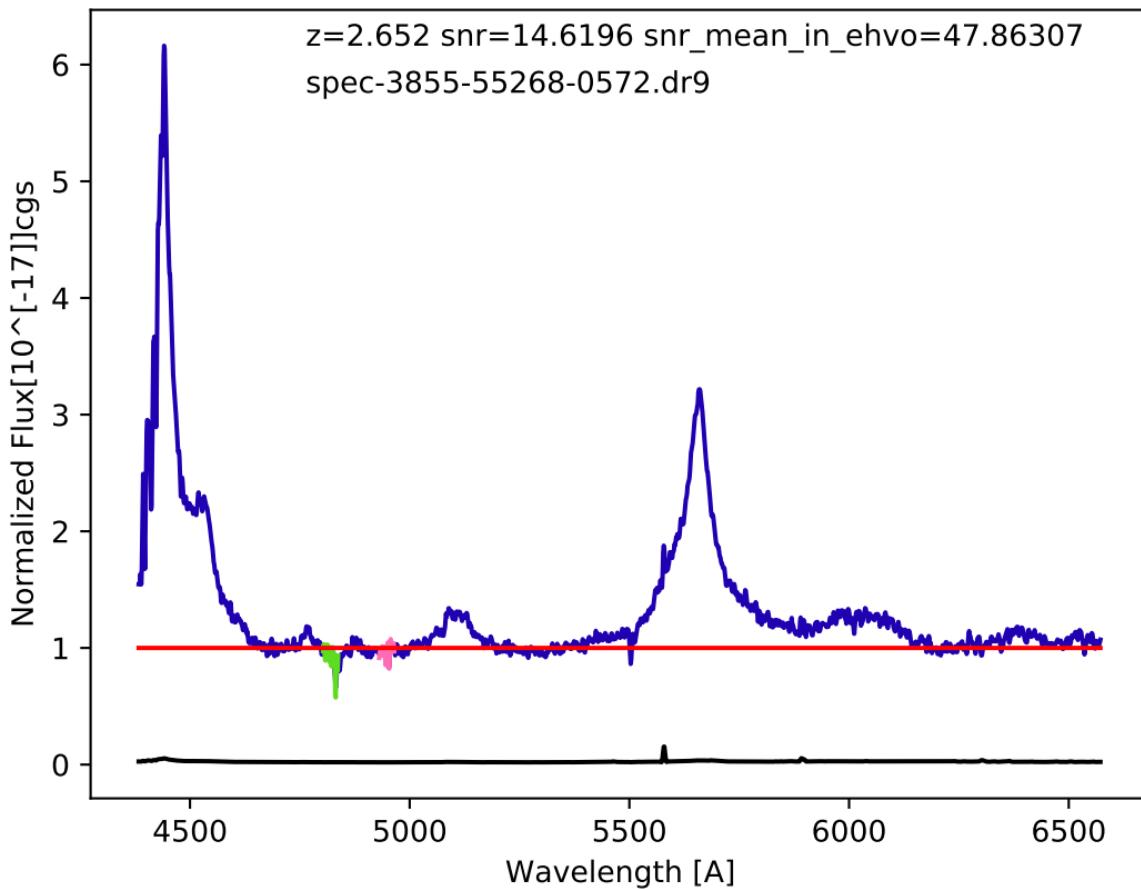
Normalized Data vs. Normalized Error



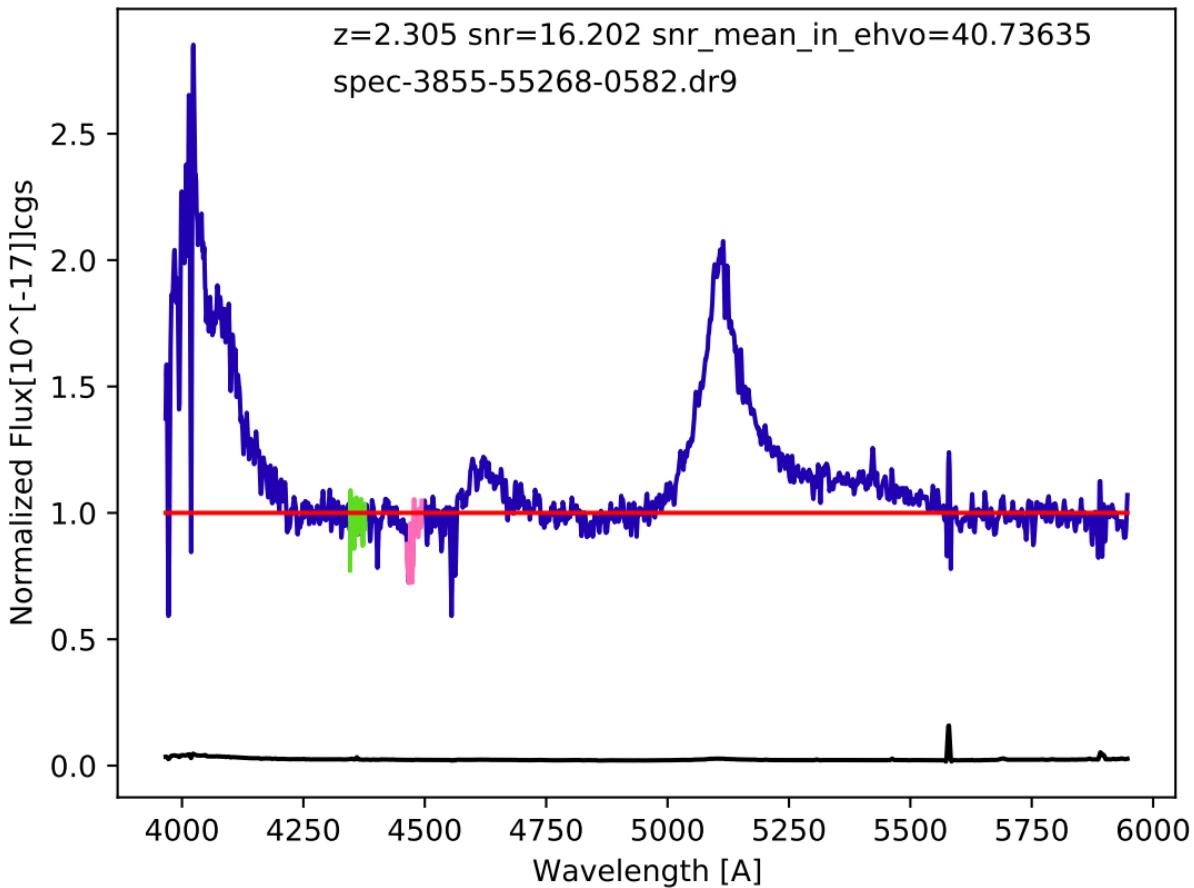
Normalized Data vs. Normalized Error



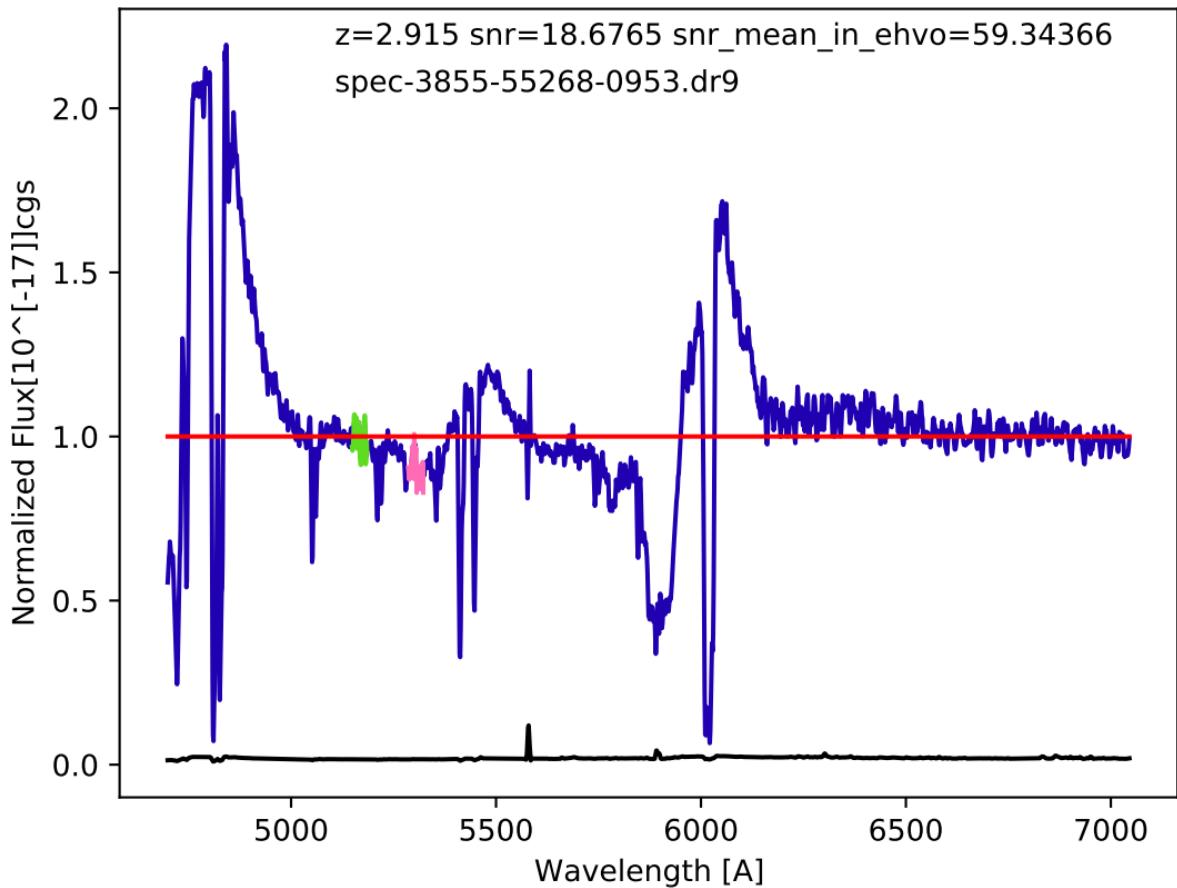
Normalized Data vs. Normalized Error



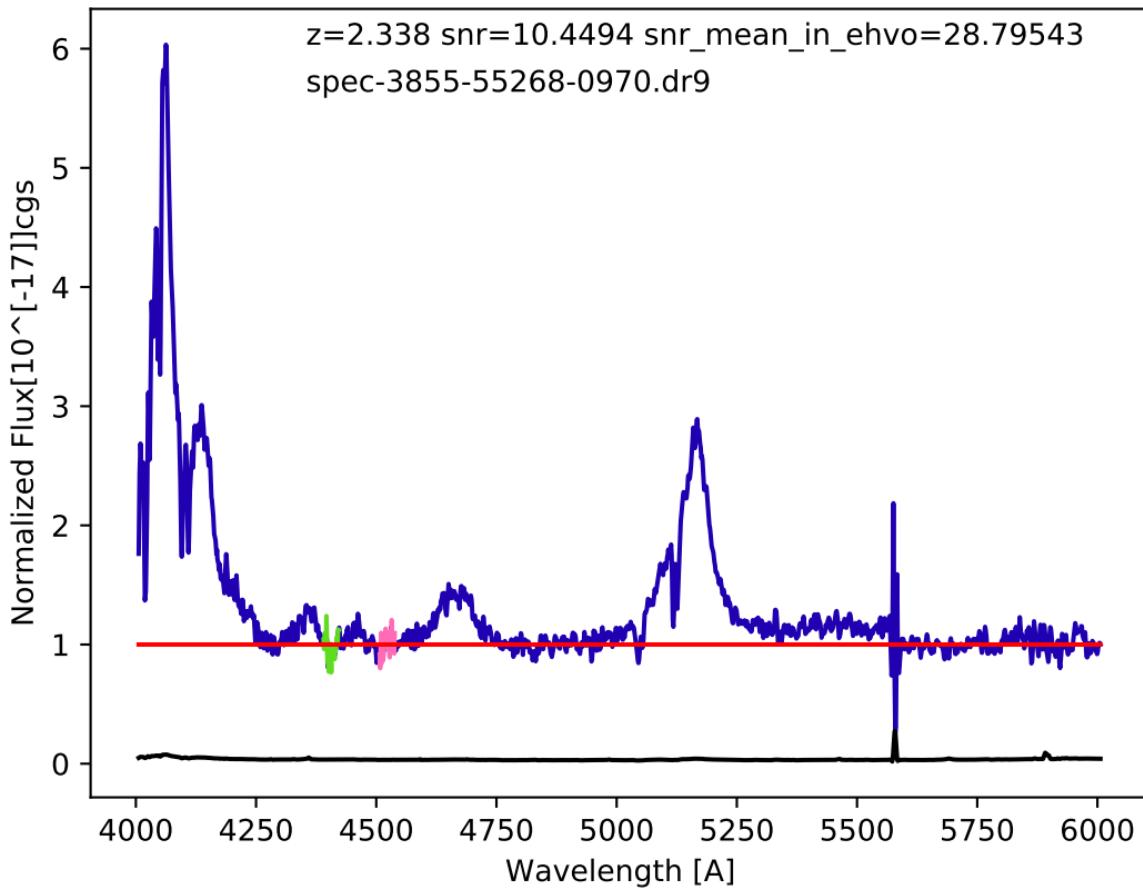
Normalized Data vs. Normalized Error



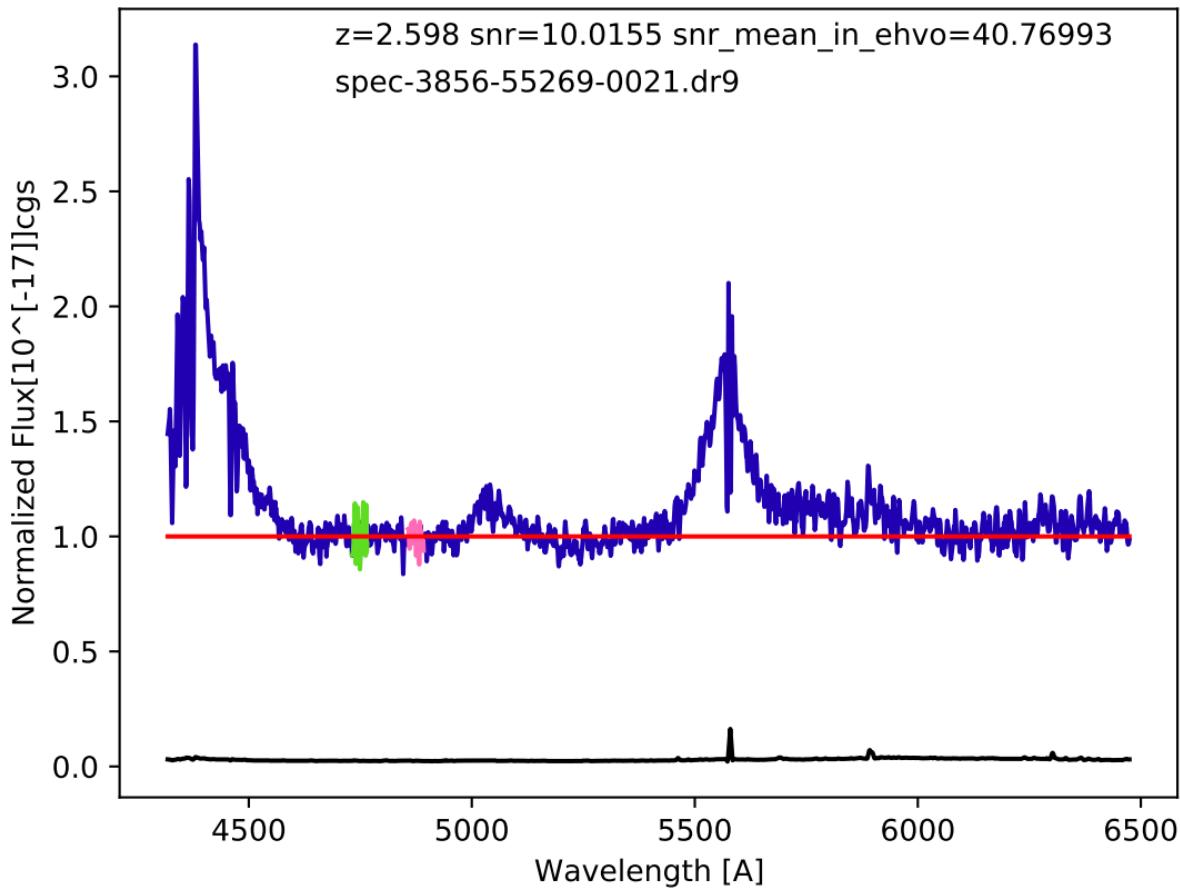
Normalized Data vs. Normalized Error



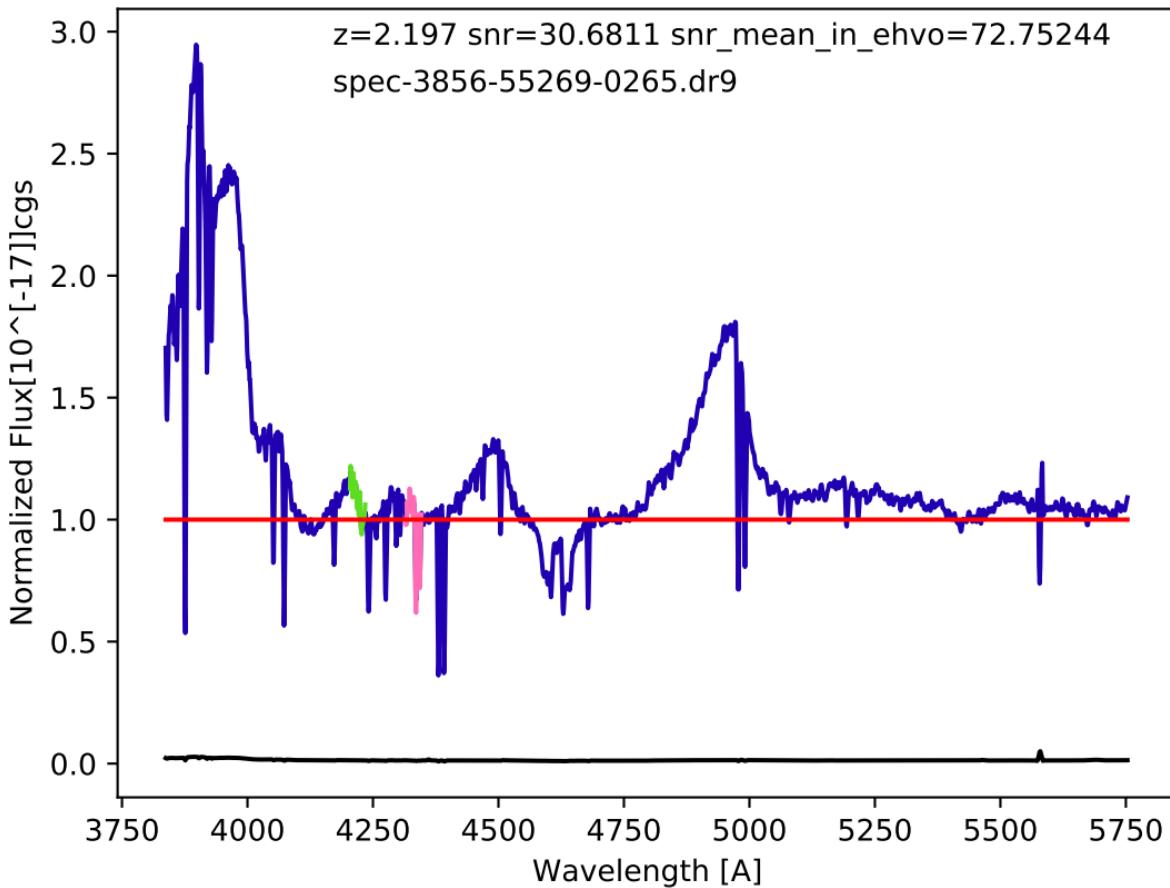
Normalized Data vs. Normalized Error



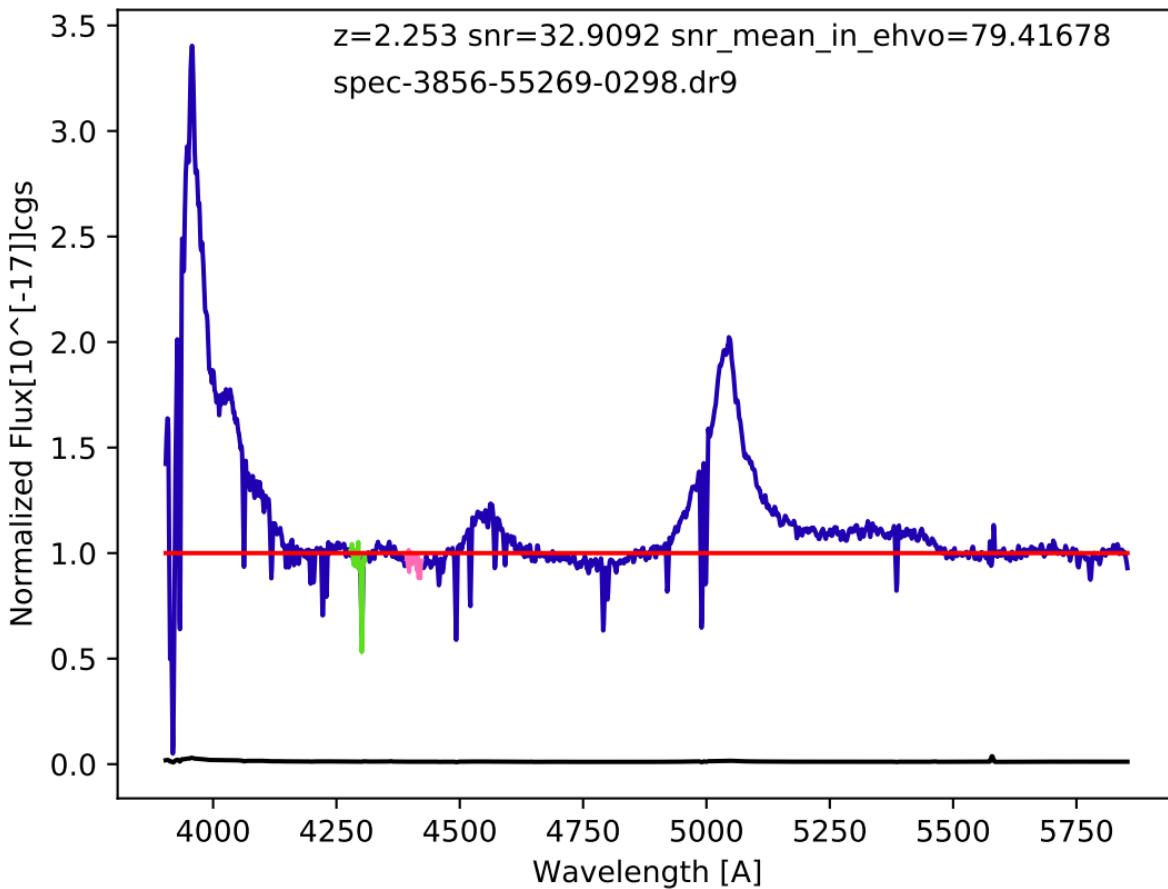
Normalized Data vs. Normalized Error



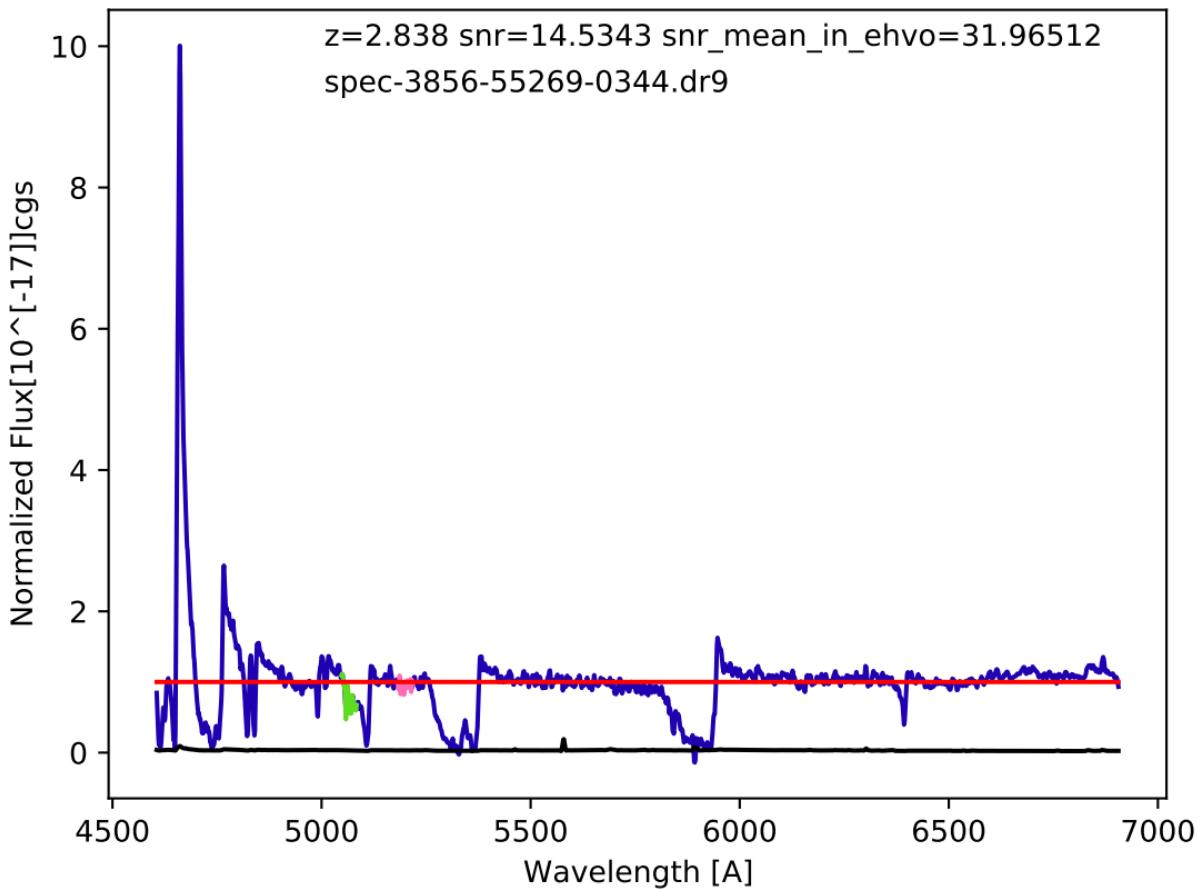
Normalized Data vs. Normalized Error



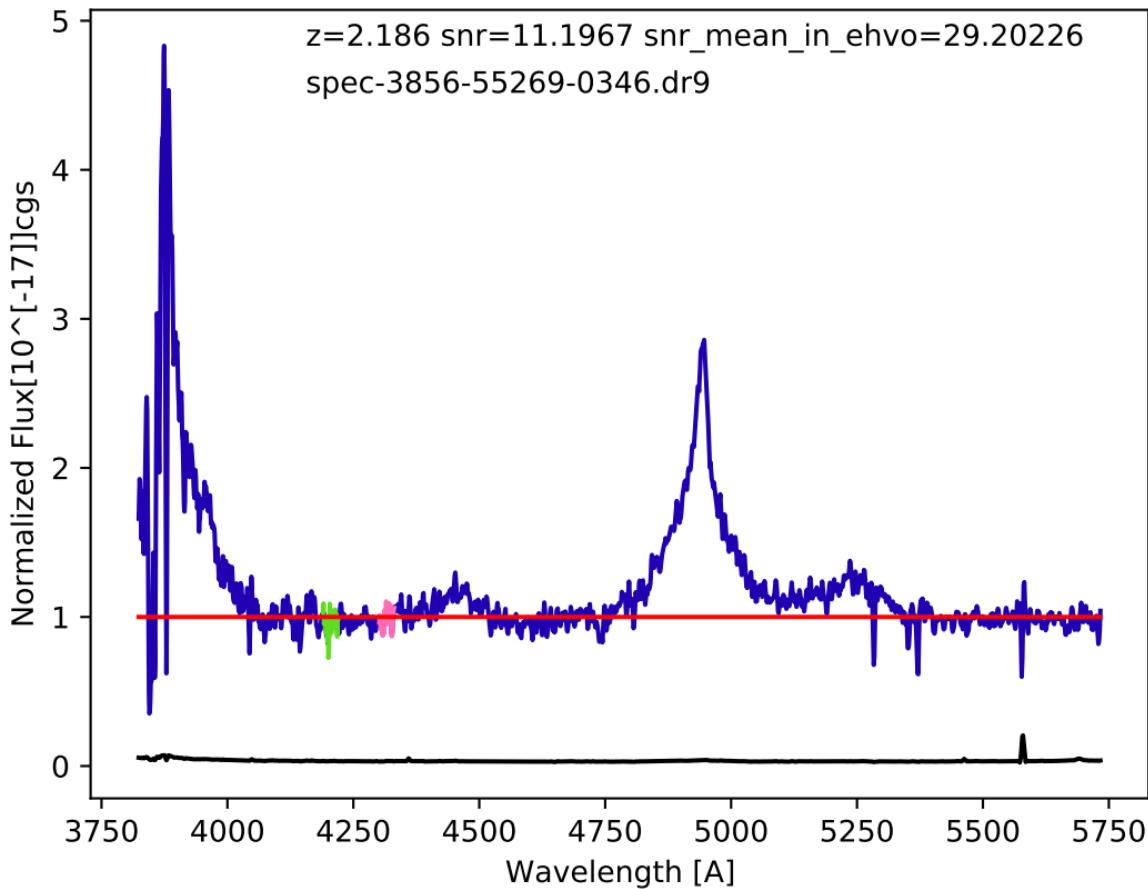
Normalized Data vs. Normalized Error



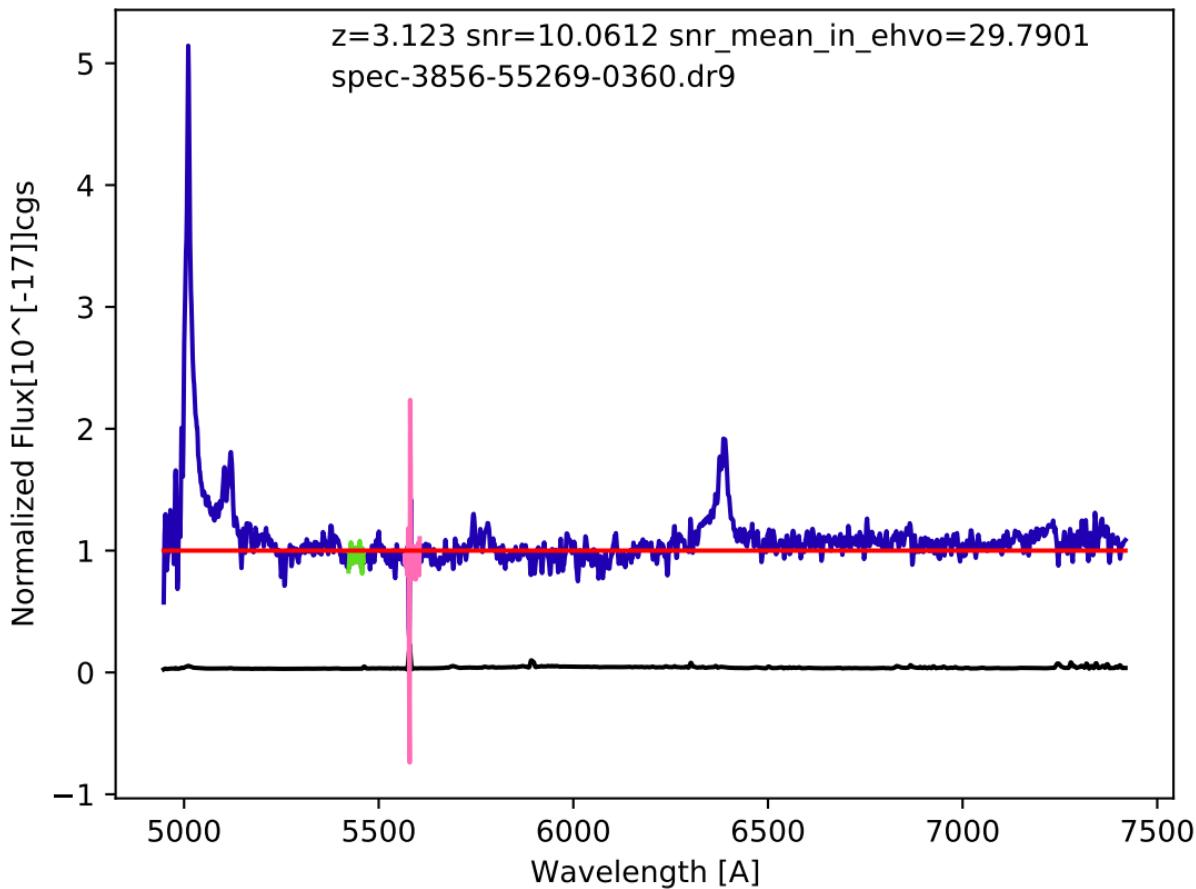
Normalized Data vs. Normalized Error



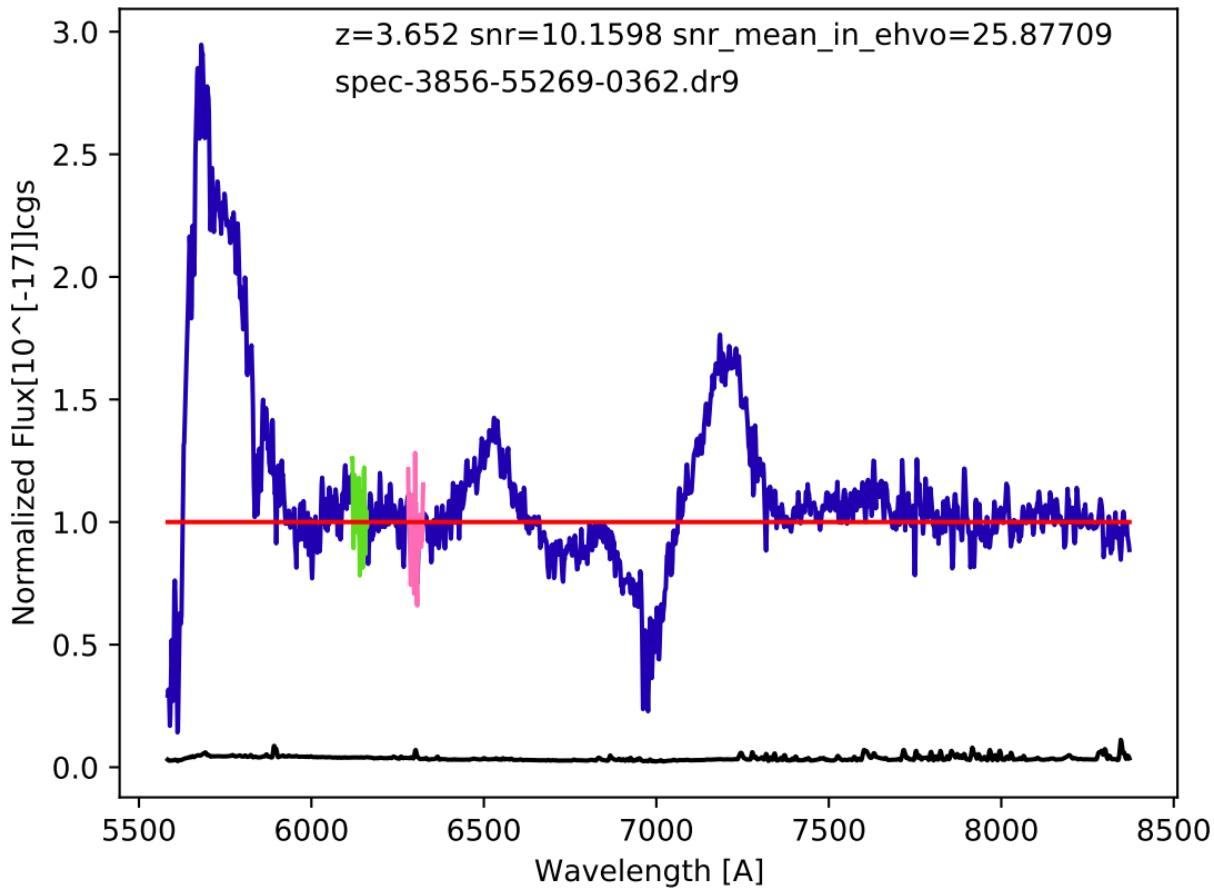
Normalized Data vs. Normalized Error



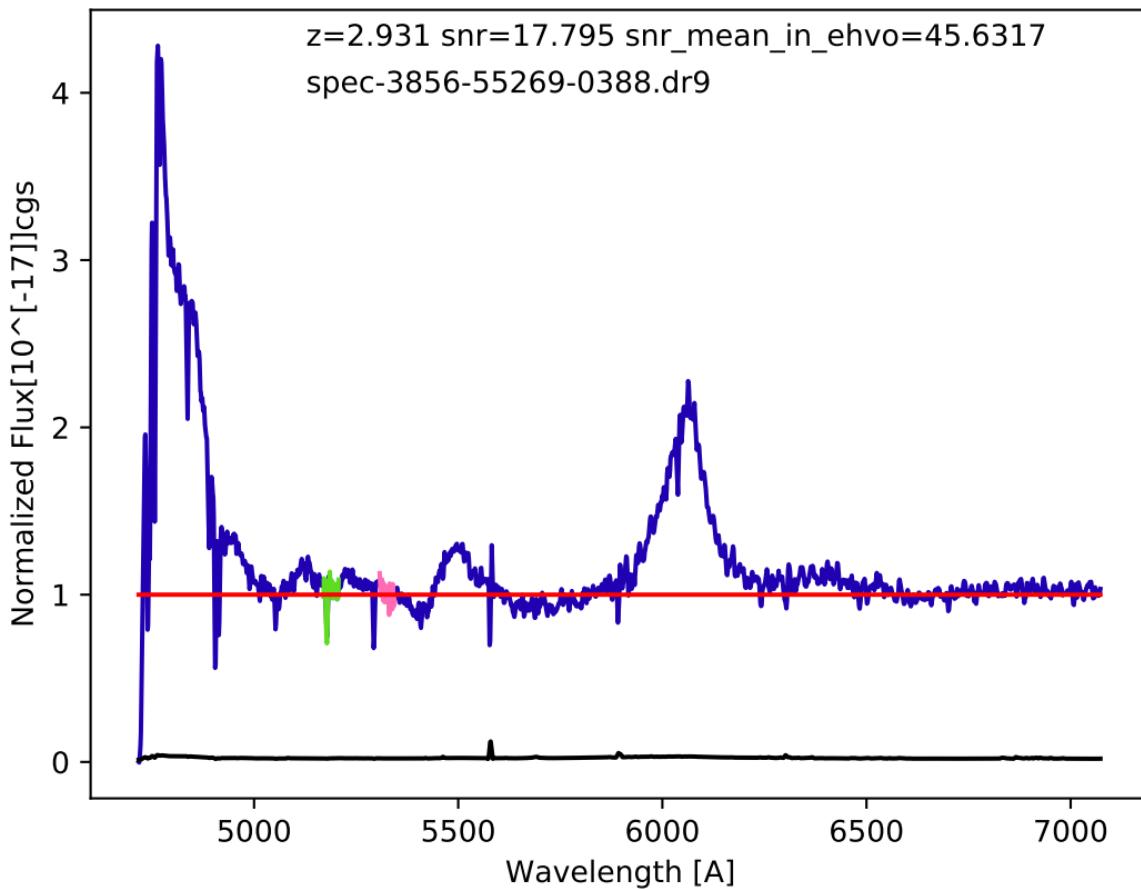
Normalized Data vs. Normalized Error



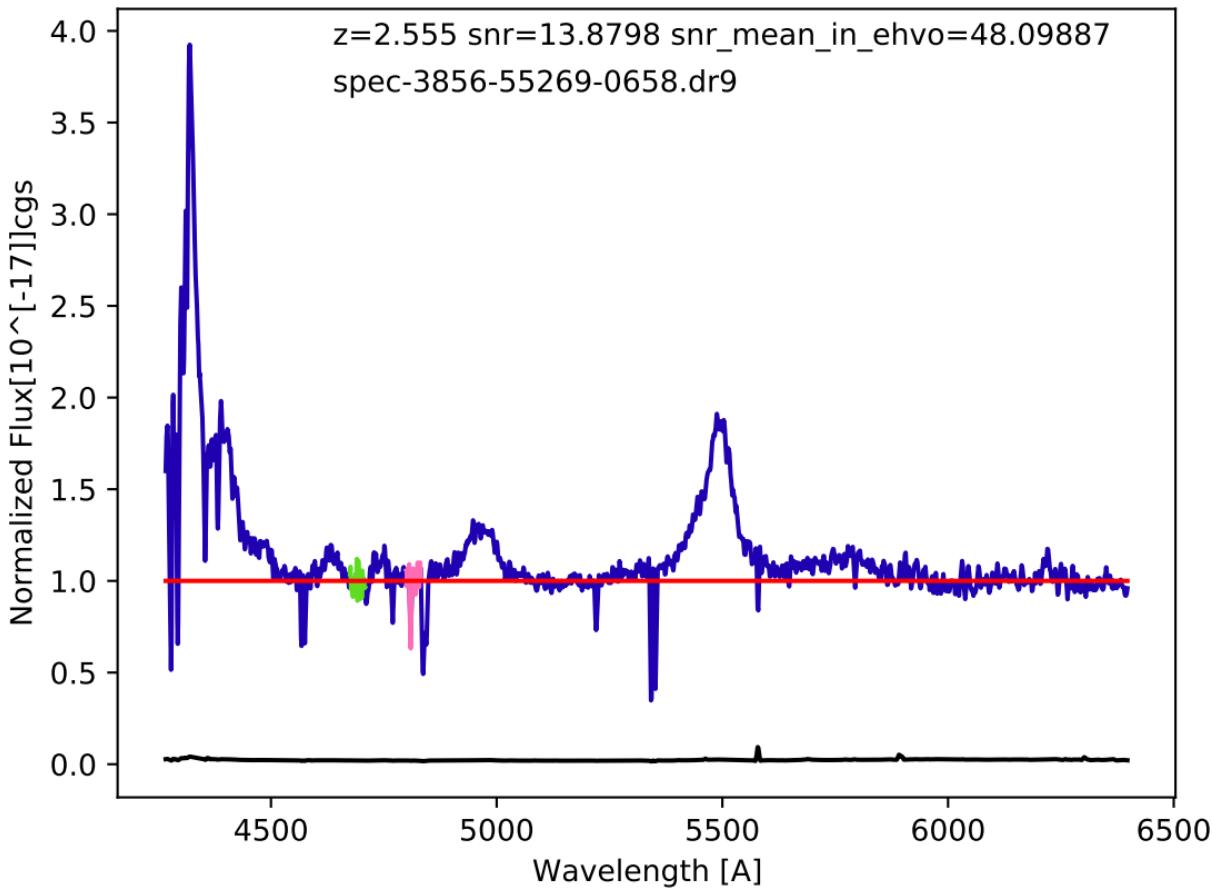
Normalized Data vs. Normalized Error



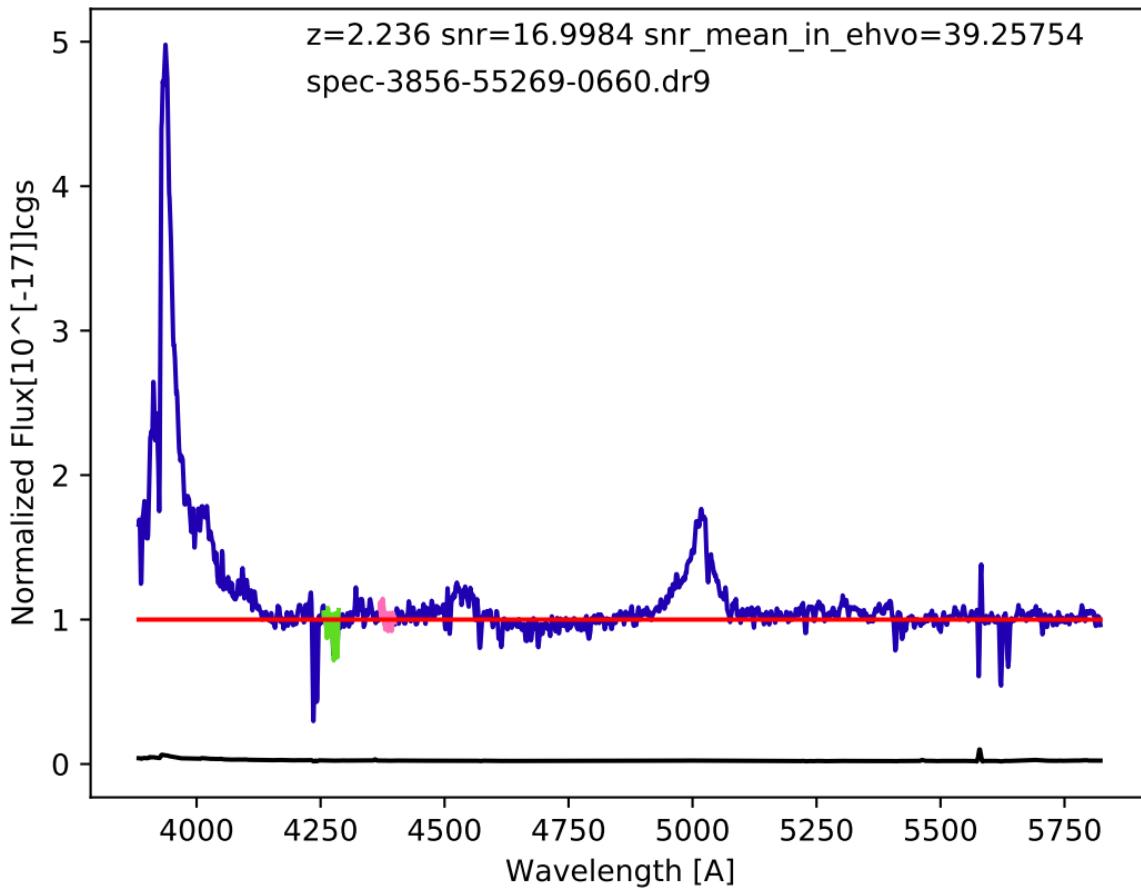
Normalized Data vs. Normalized Error



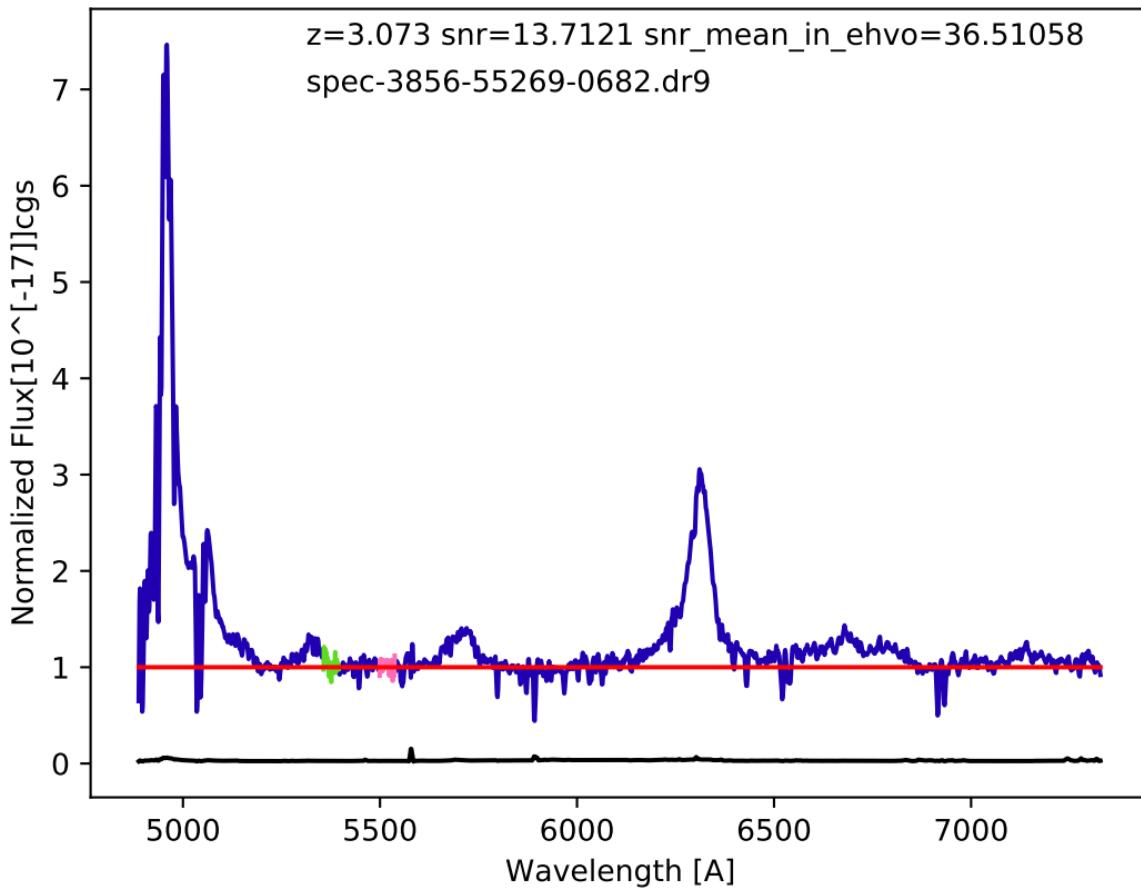
Normalized Data vs. Normalized Error



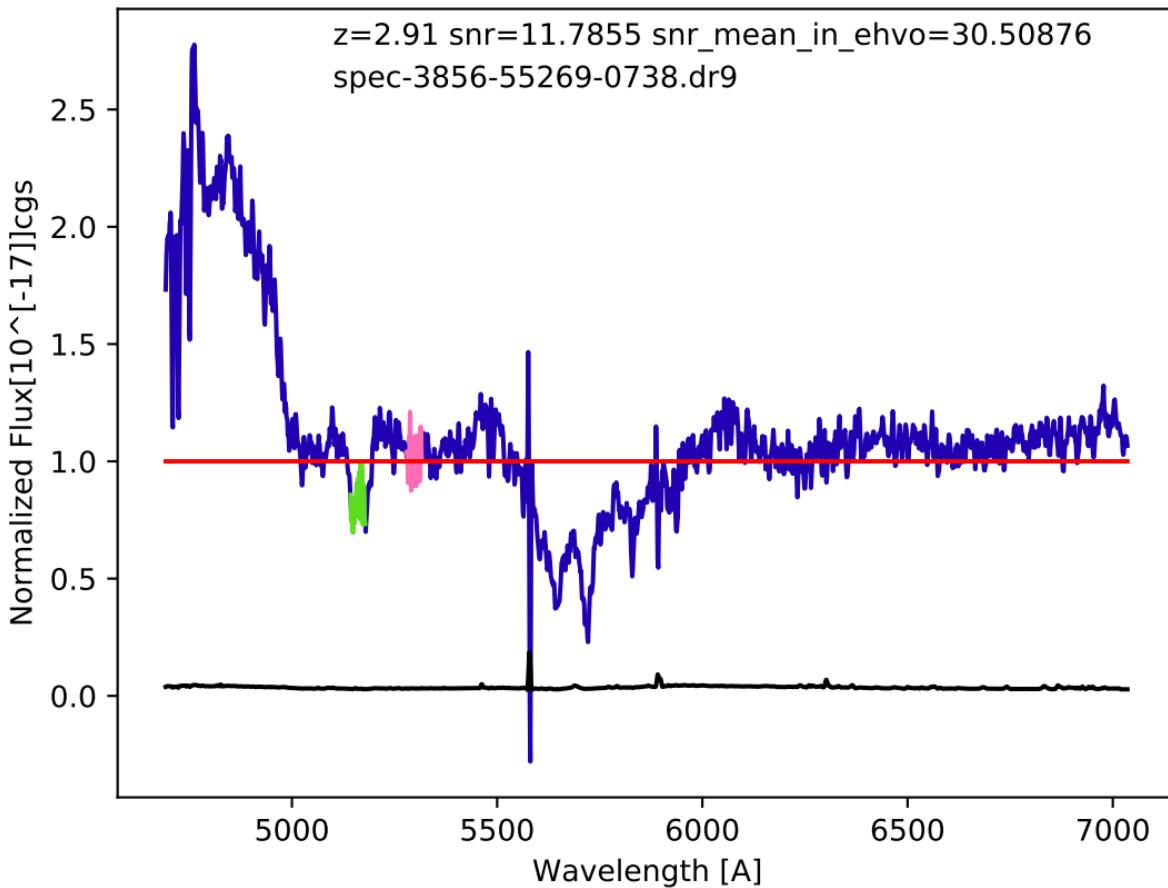
Normalized Data vs. Normalized Error



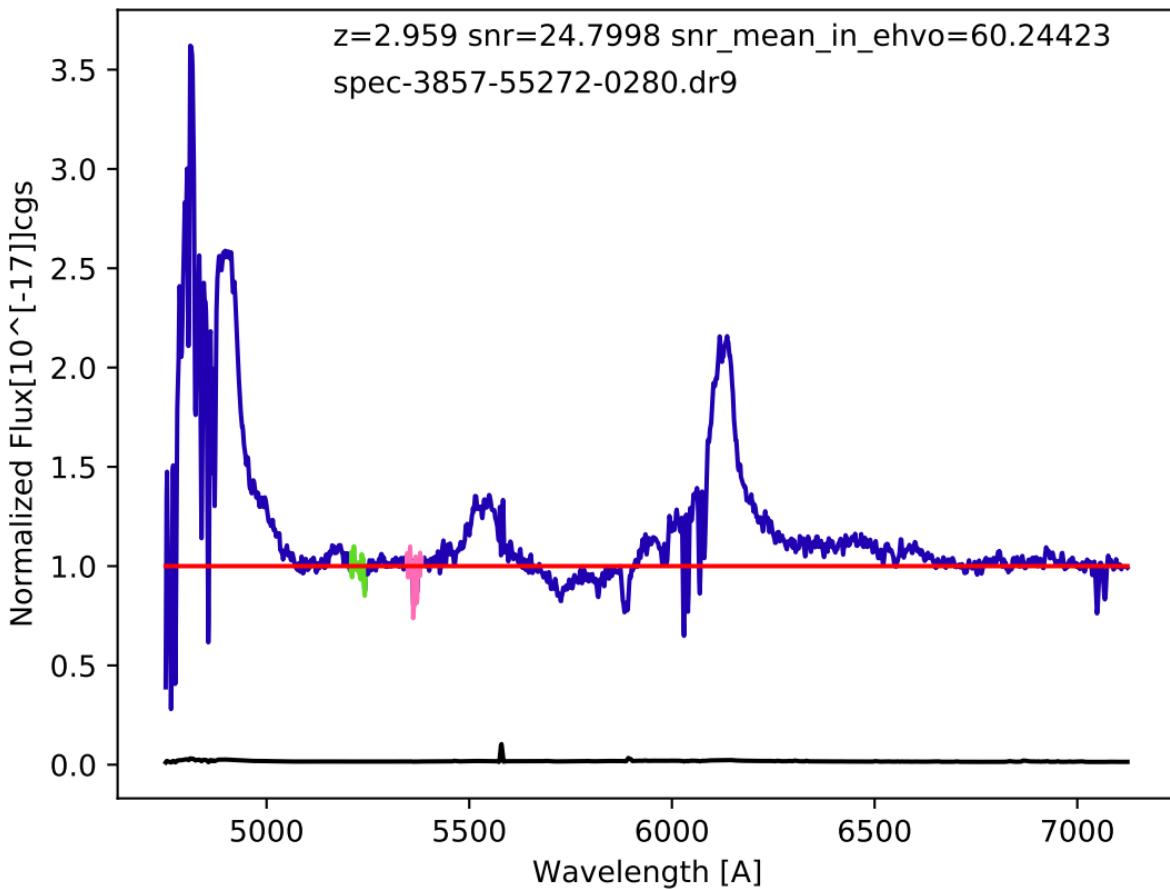
Normalized Data vs. Normalized Error



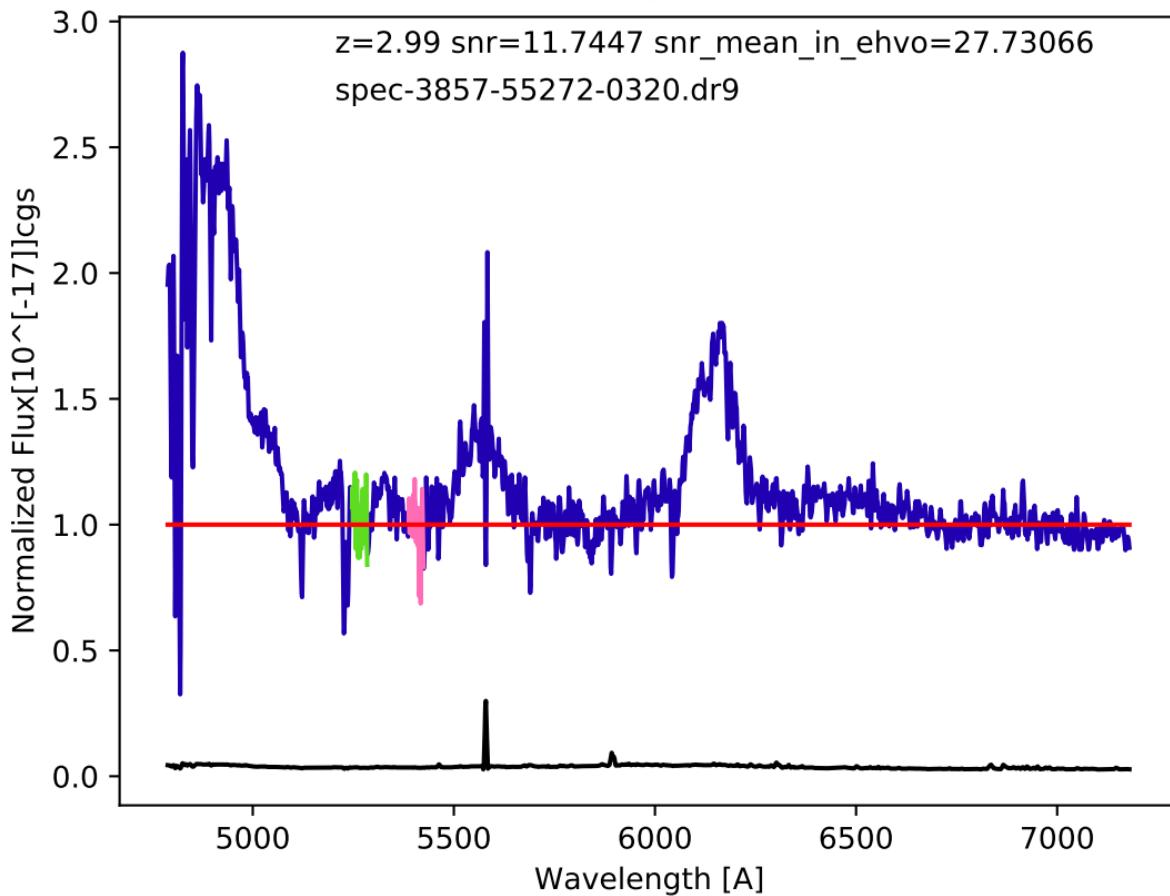
Normalized Data vs. Normalized Error



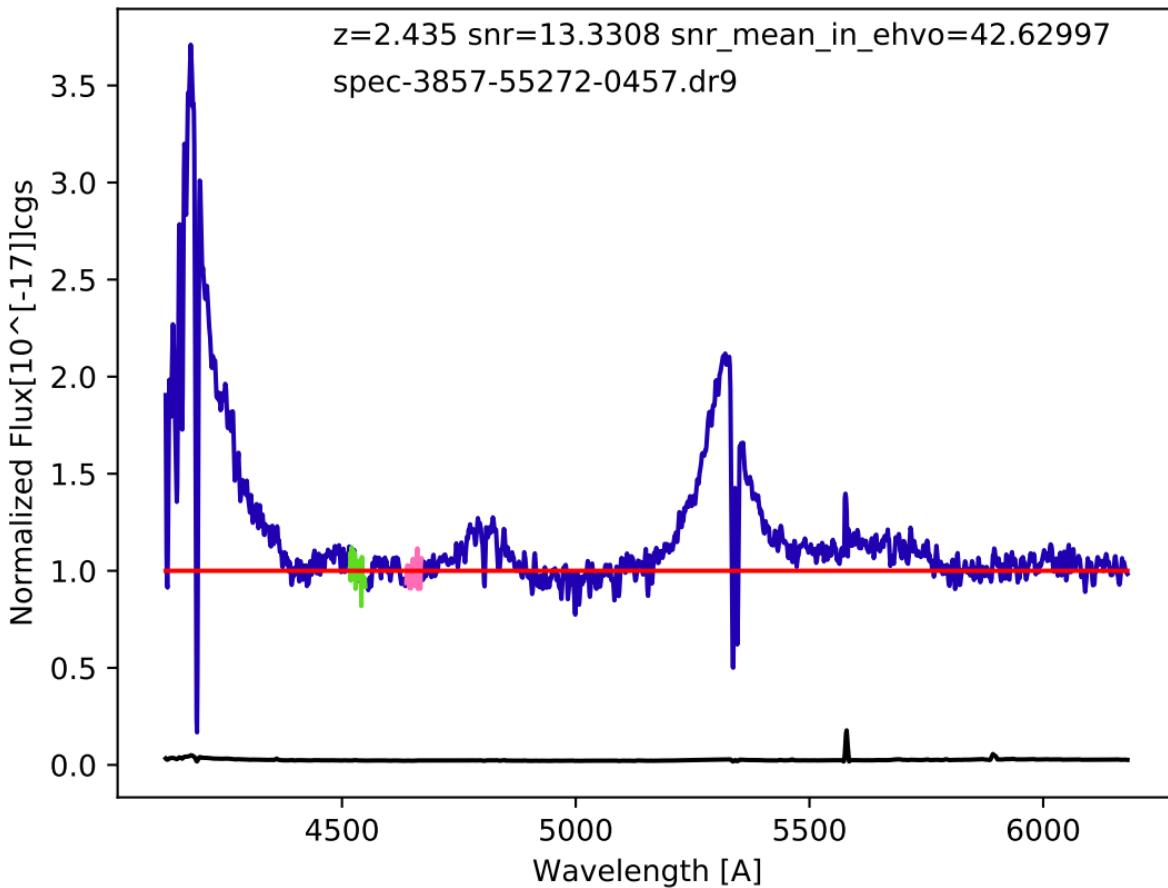
Normalized Data vs. Normalized Error



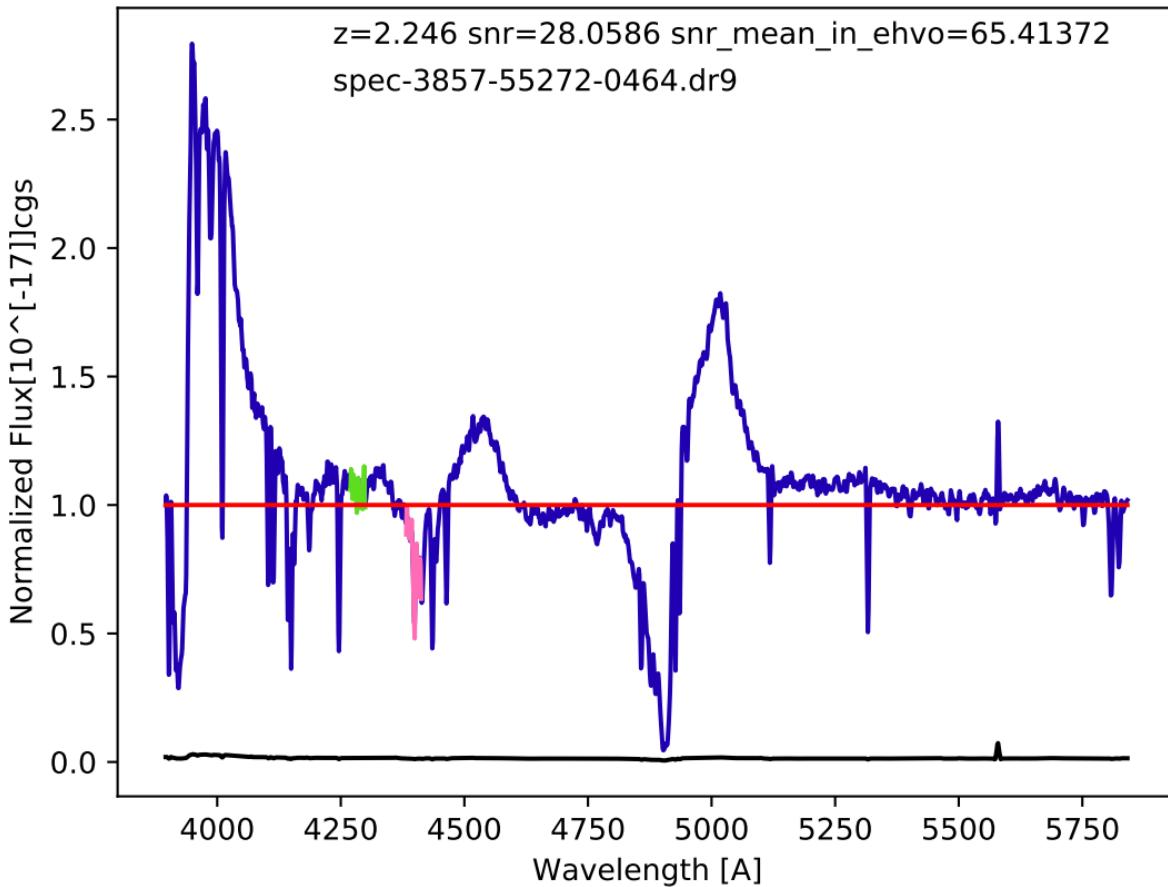
Normalized Data vs. Normalized Error



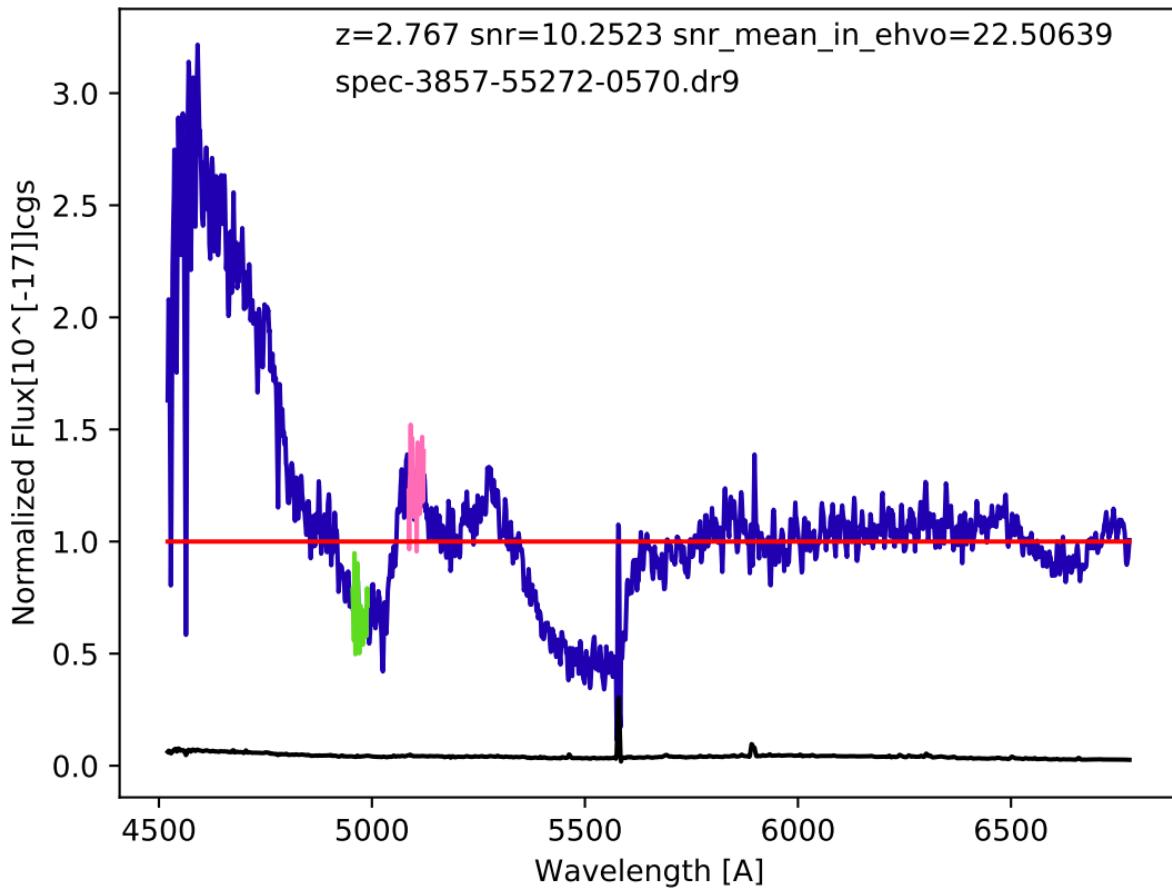
Normalized Data vs. Normalized Error



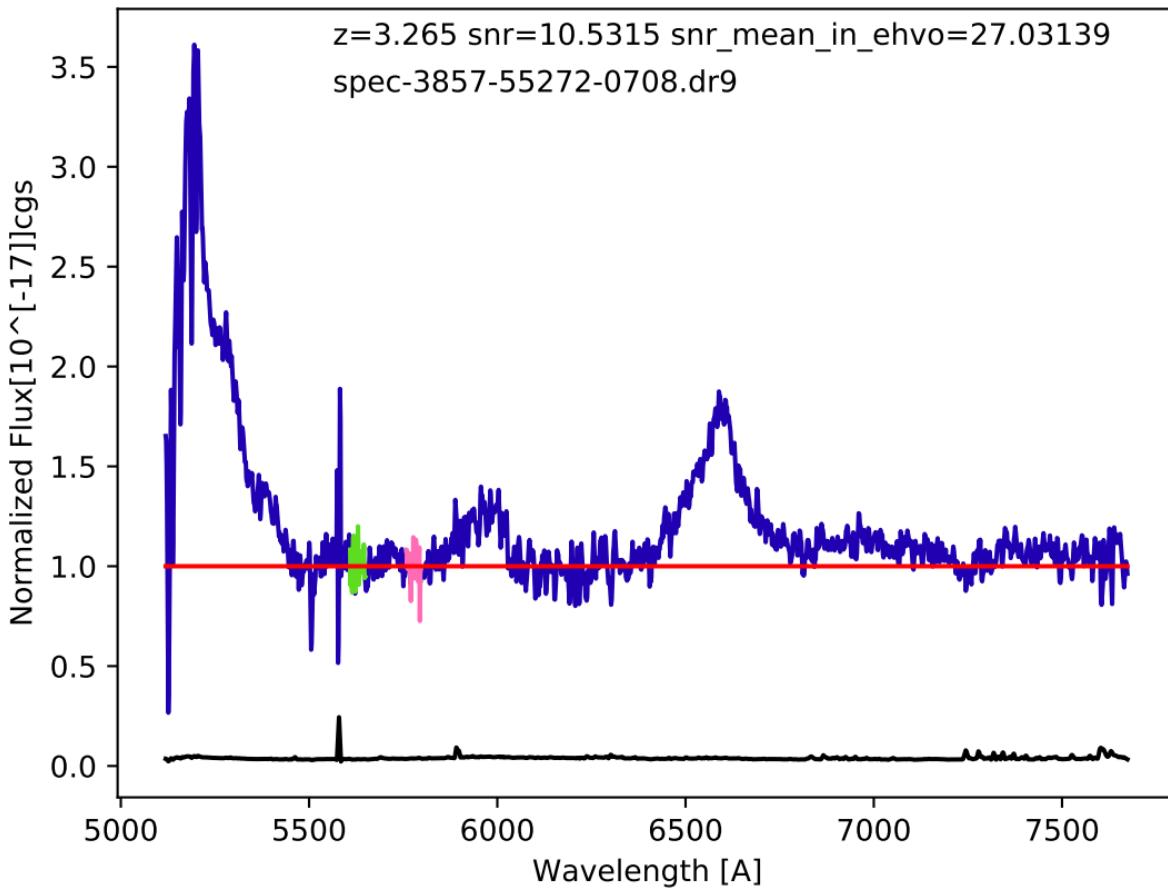
Normalized Data vs. Normalized Error



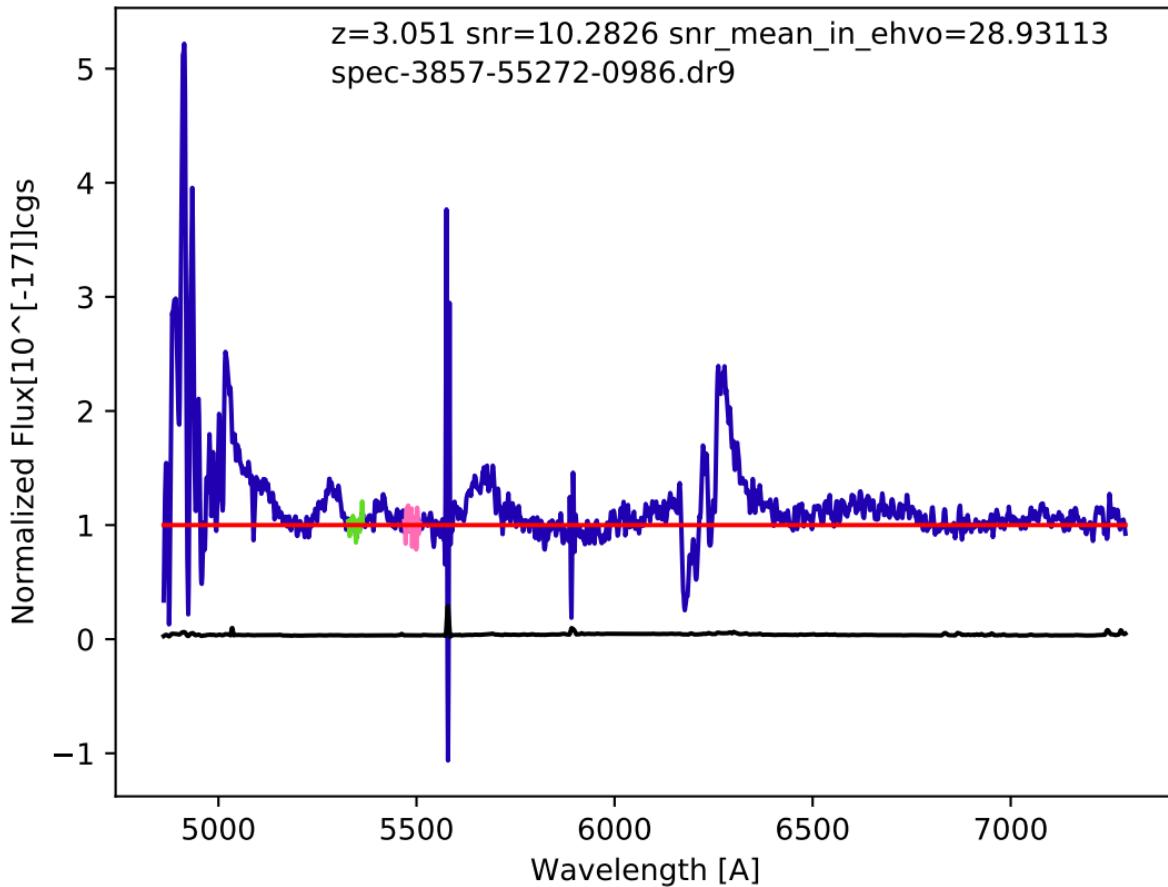
Normalized Data vs. Normalized Error



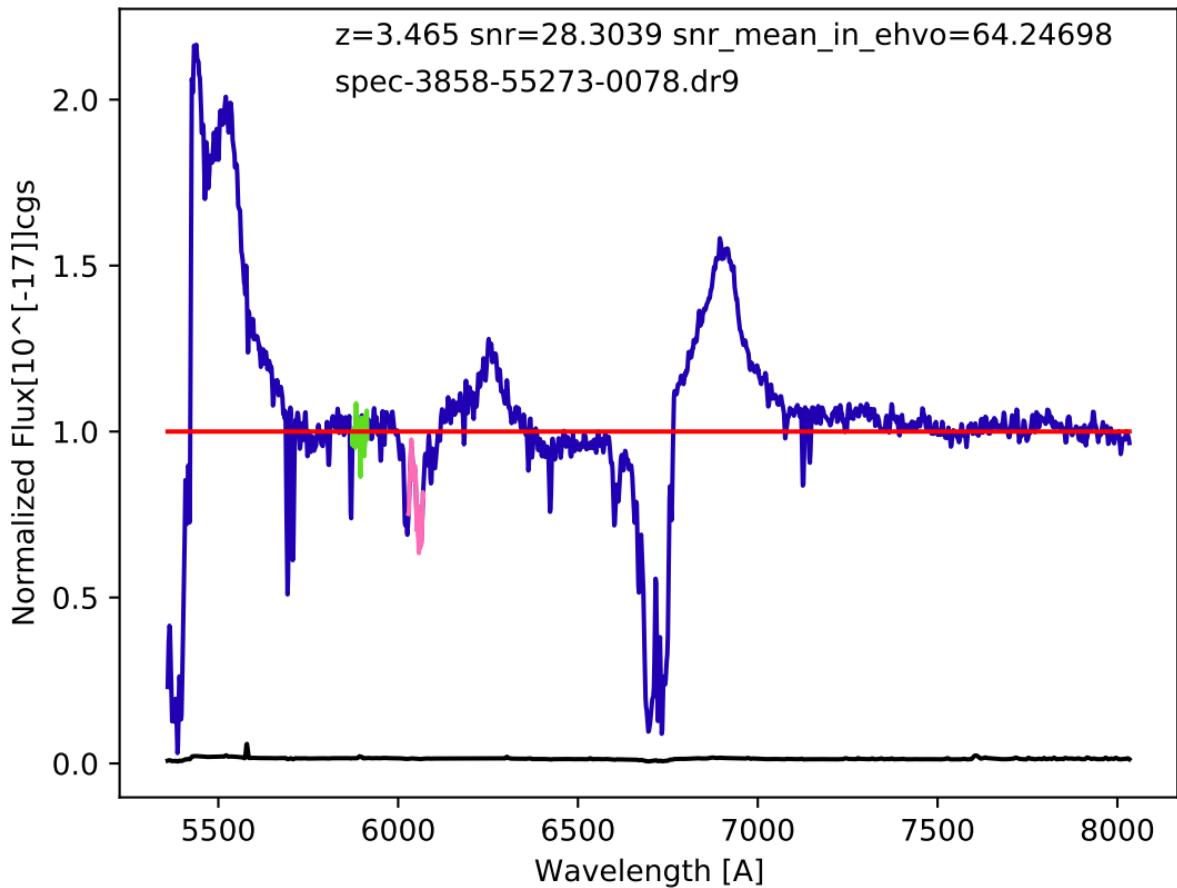
Normalized Data vs. Normalized Error



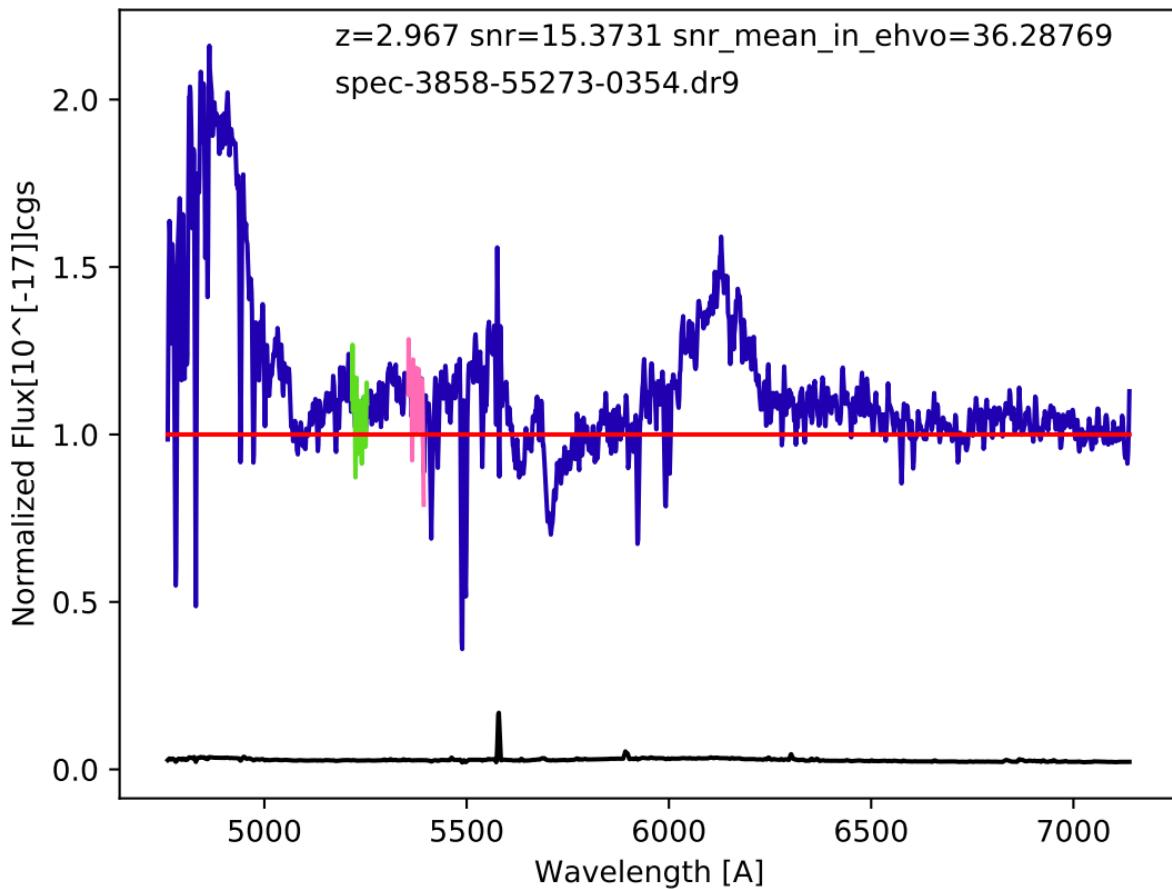
Normalized Data vs. Normalized Error



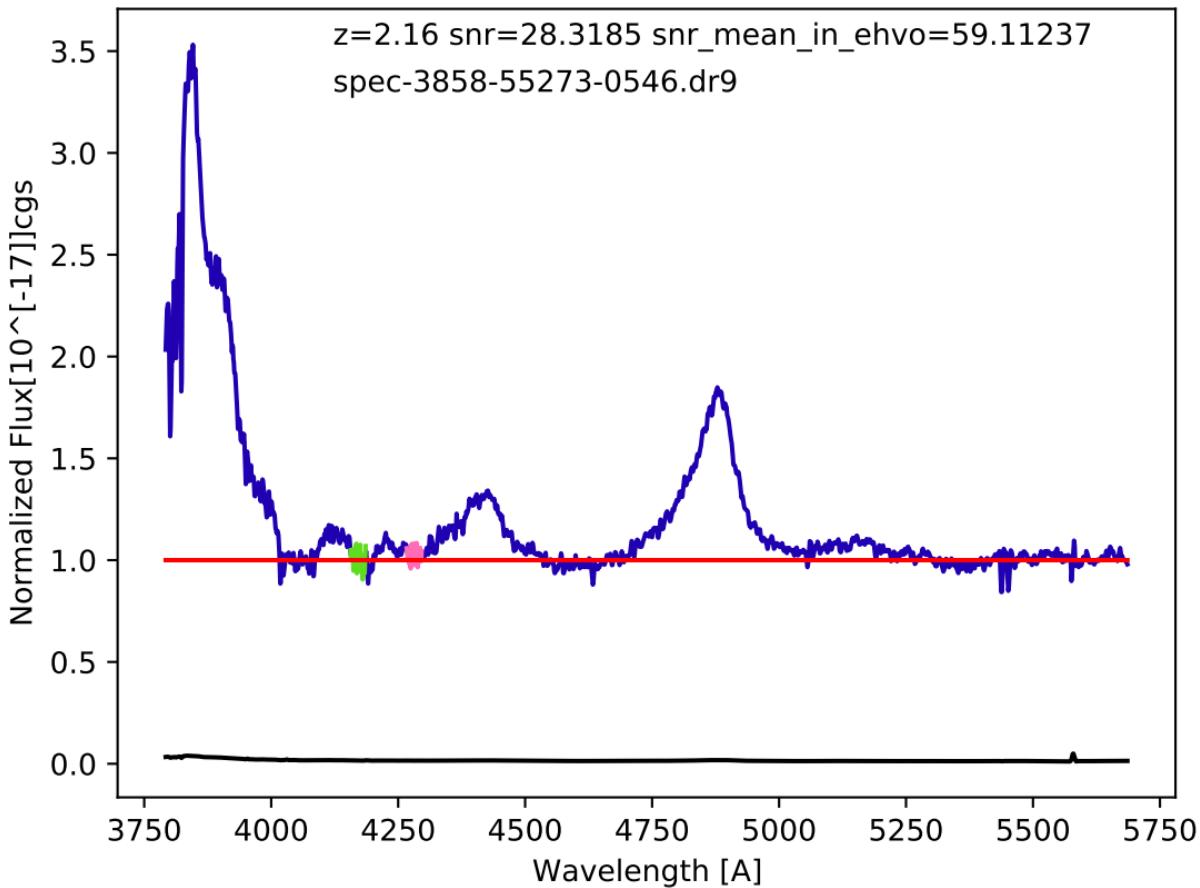
Normalized Data vs. Normalized Error



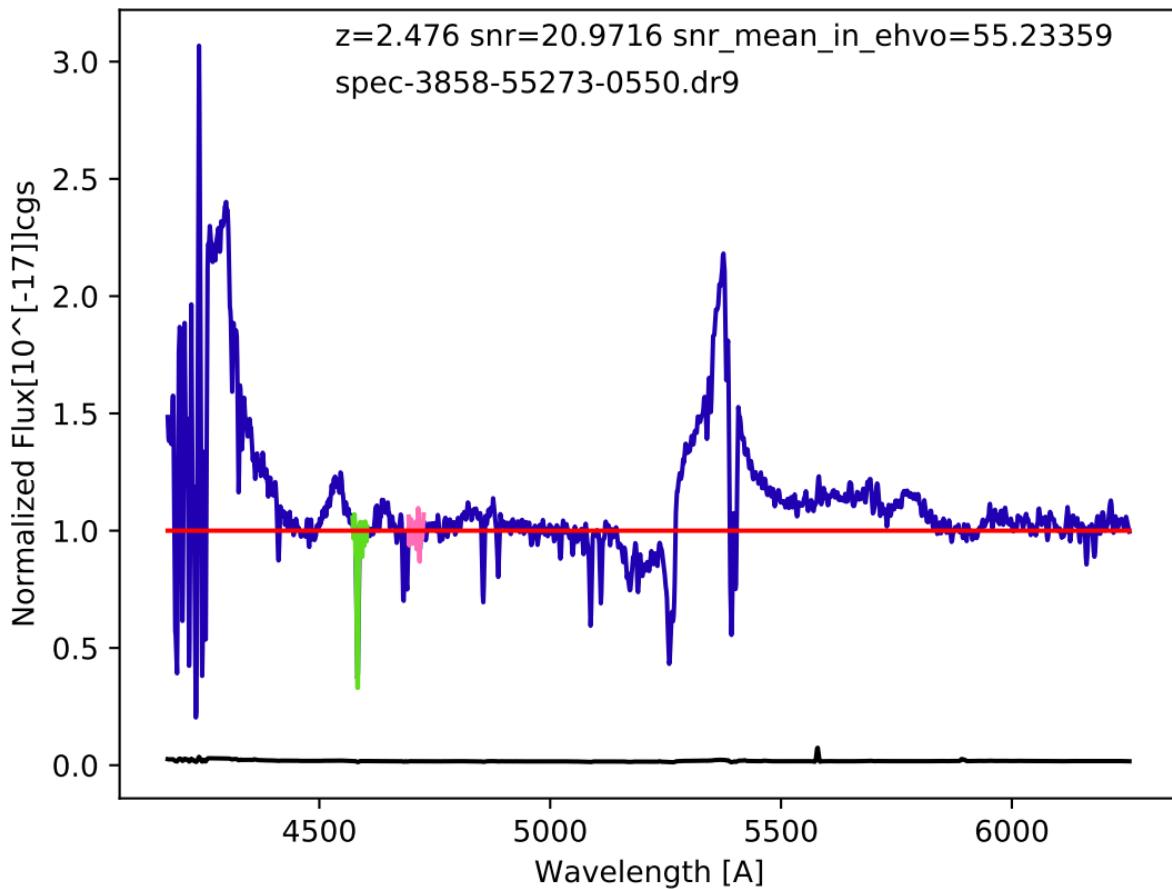
Normalized Data vs. Normalized Error



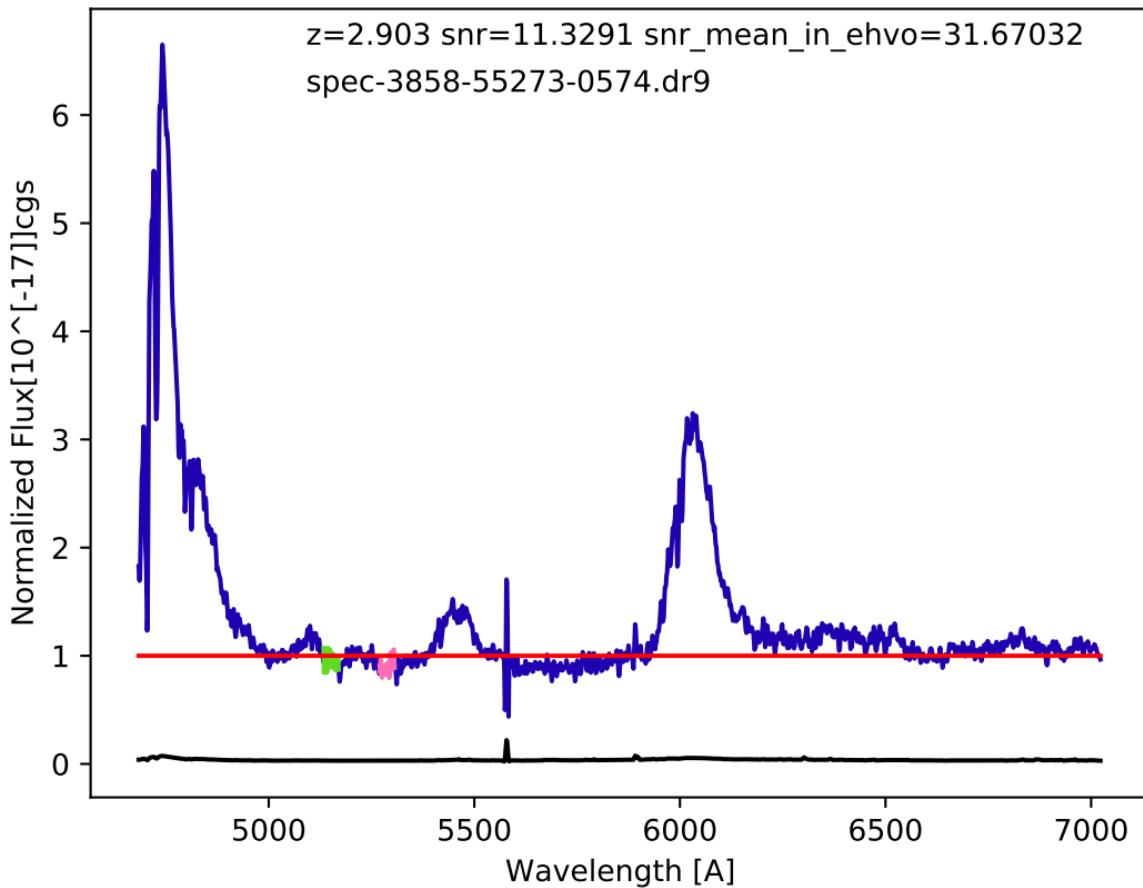
Normalized Data vs. Normalized Error



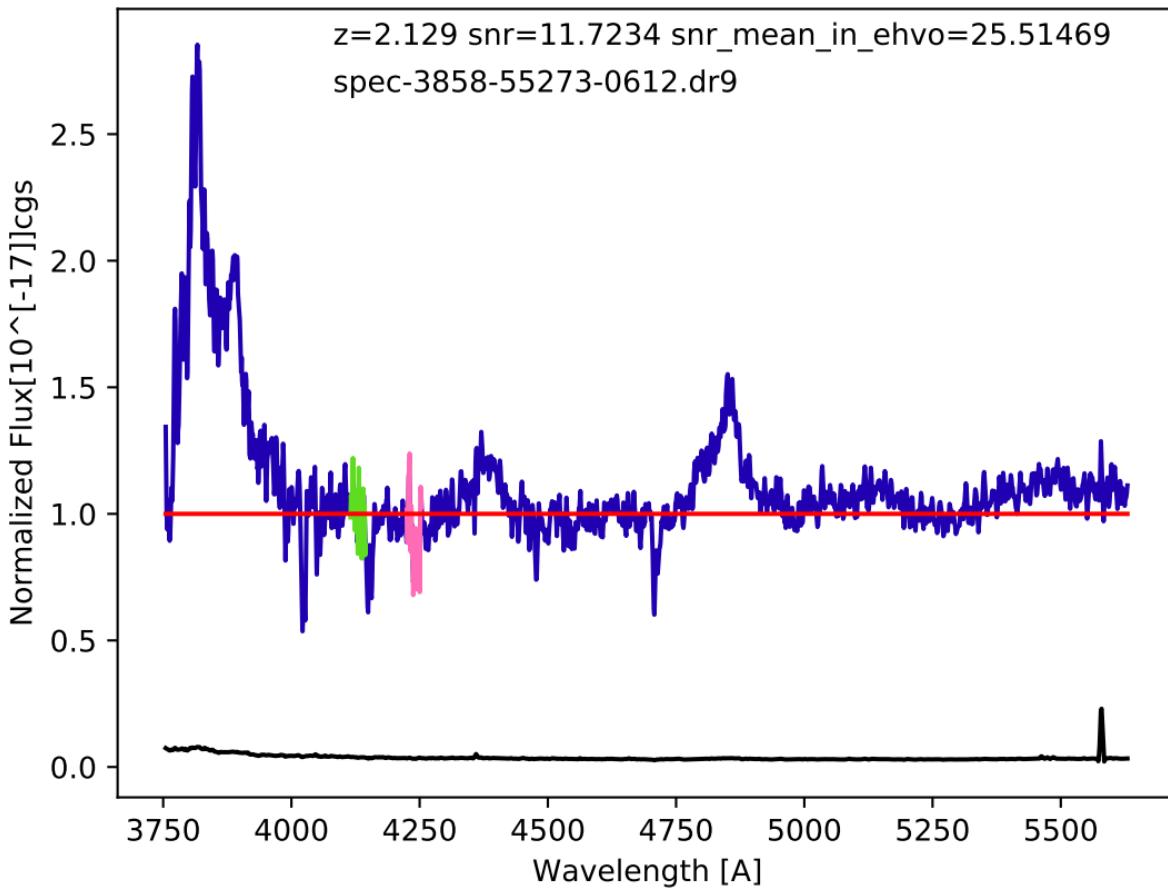
Normalized Data vs. Normalized Error

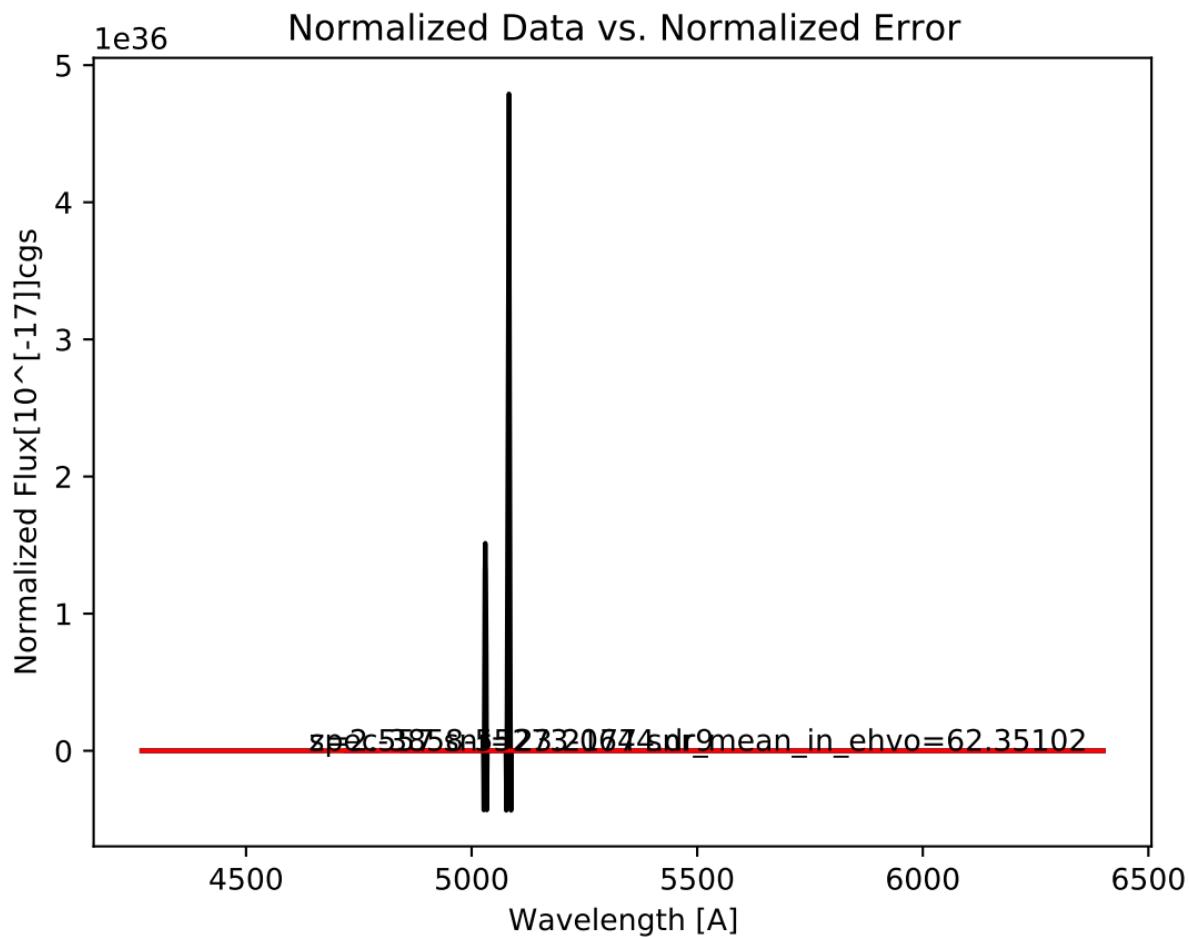


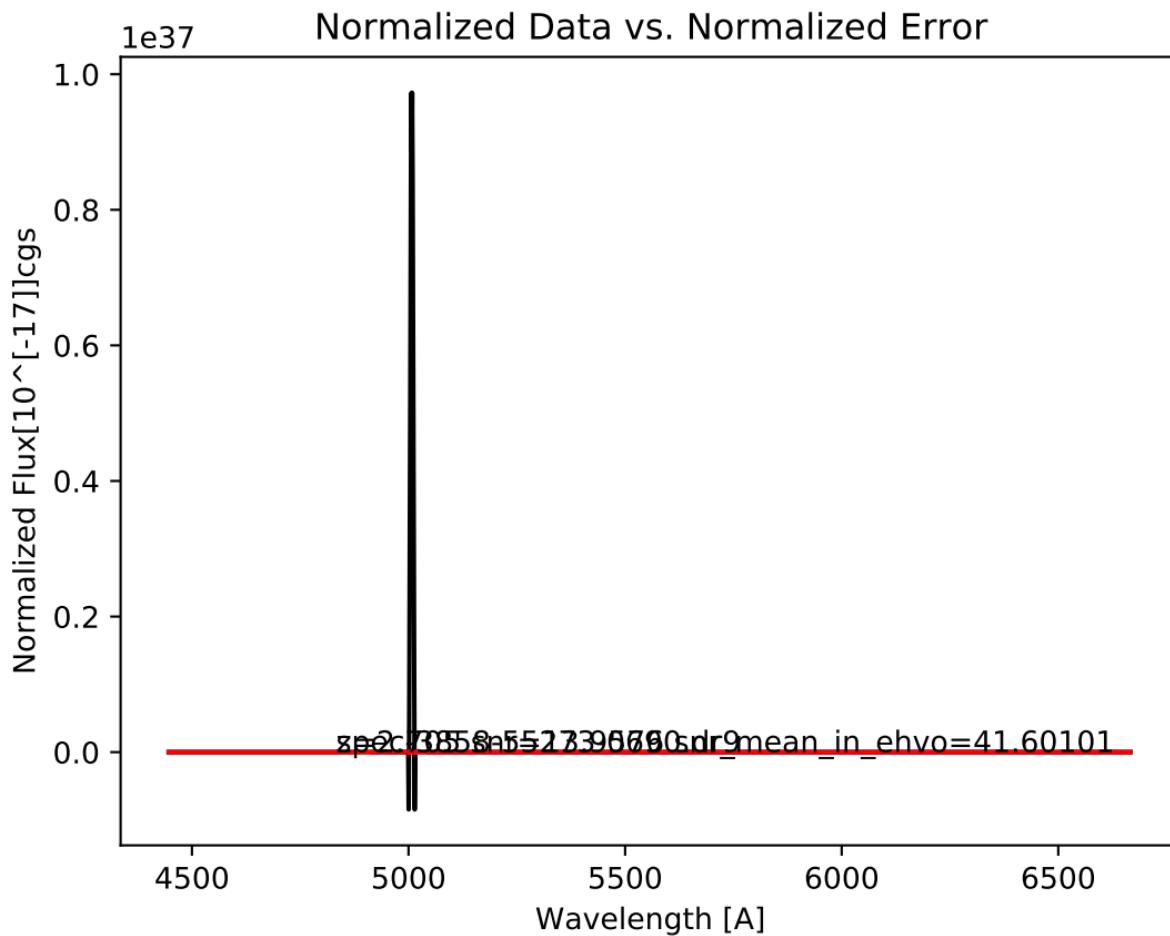
Normalized Data vs. Normalized Error



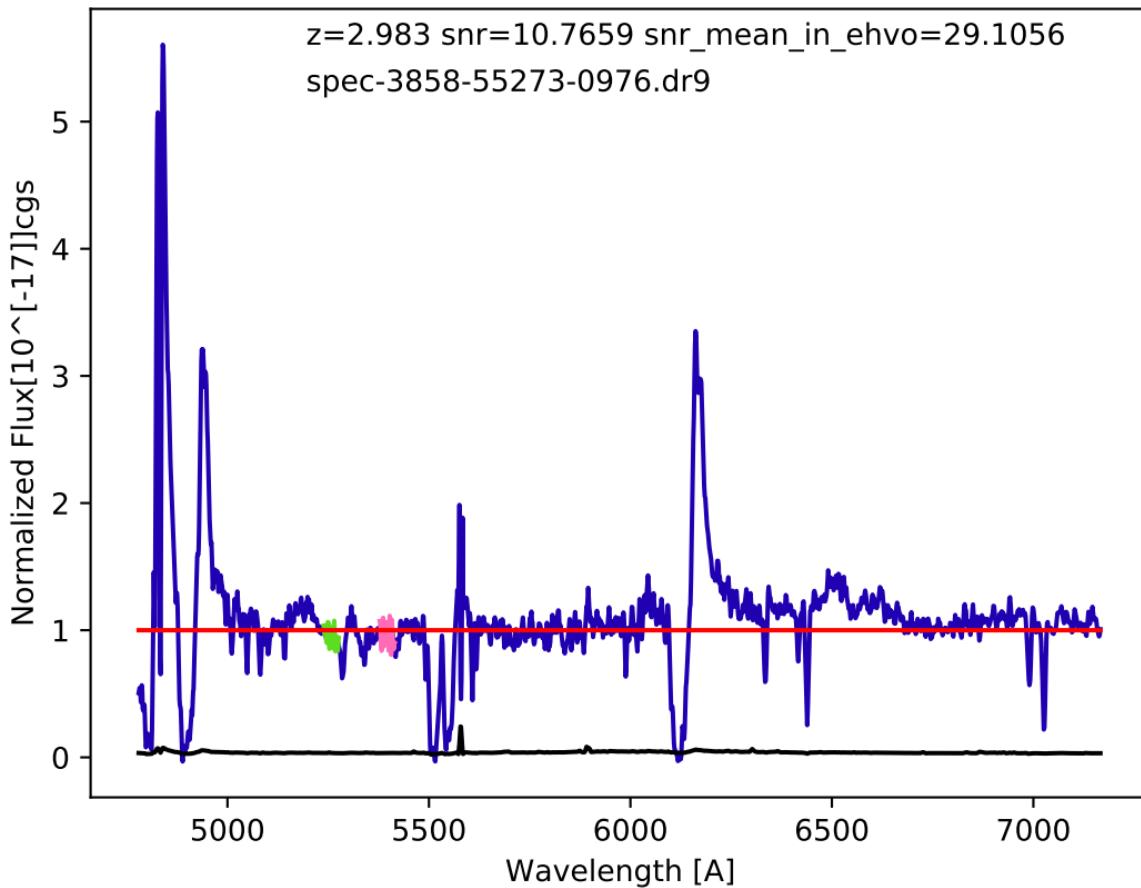
Normalized Data vs. Normalized Error



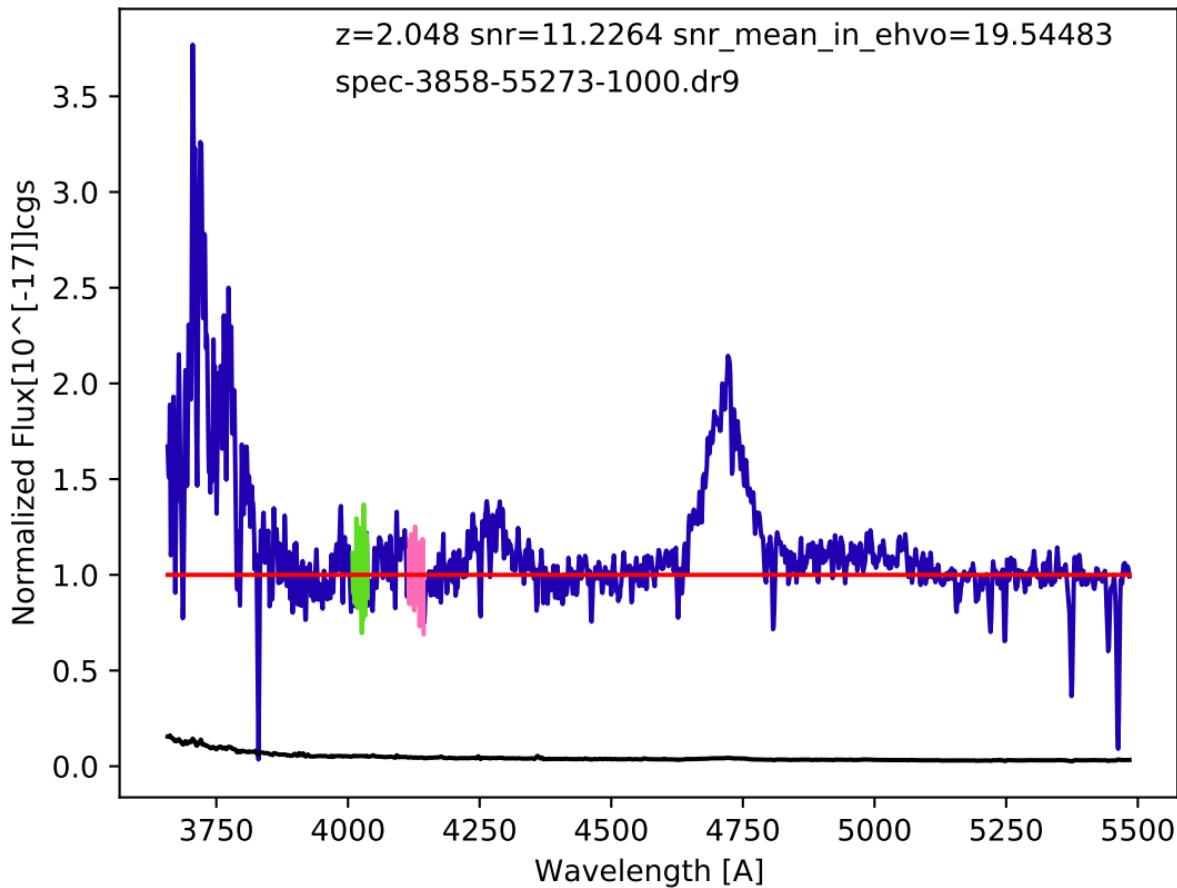




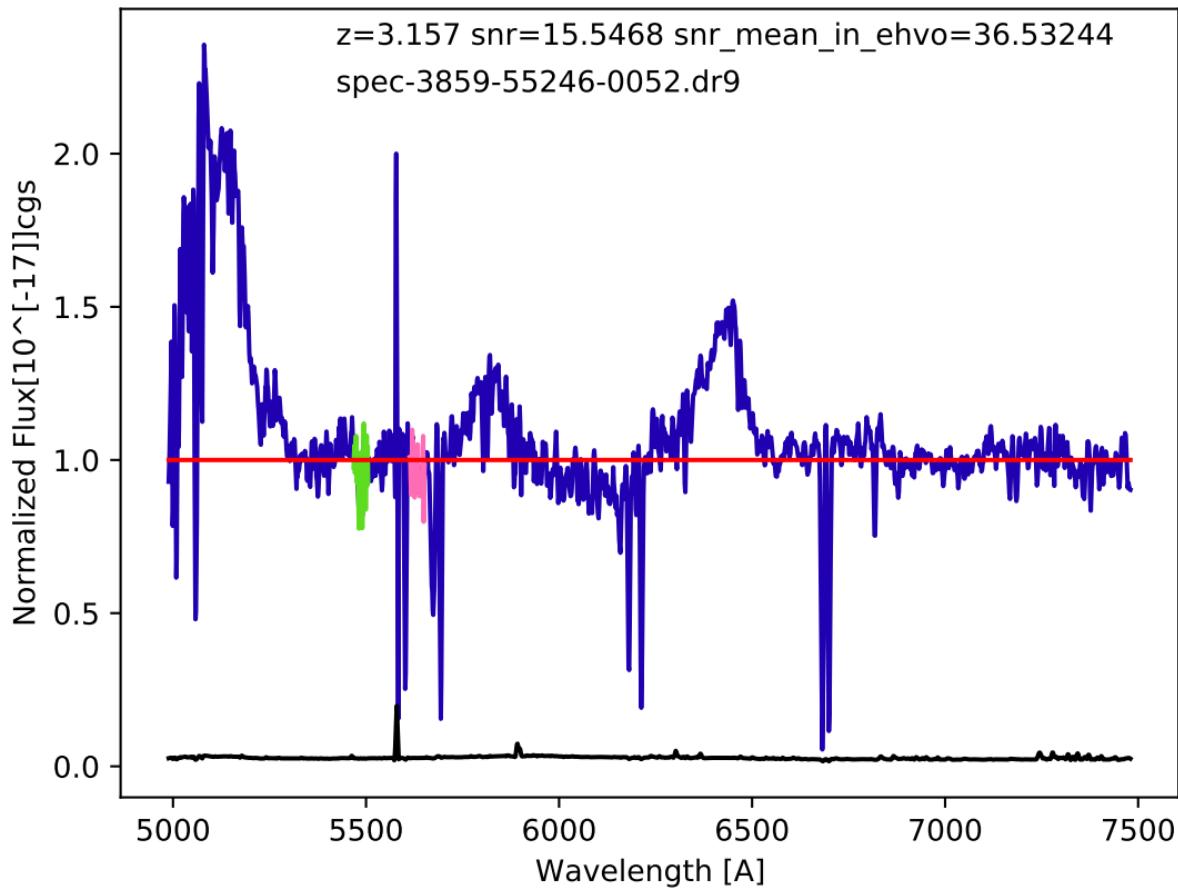
Normalized Data vs. Normalized Error



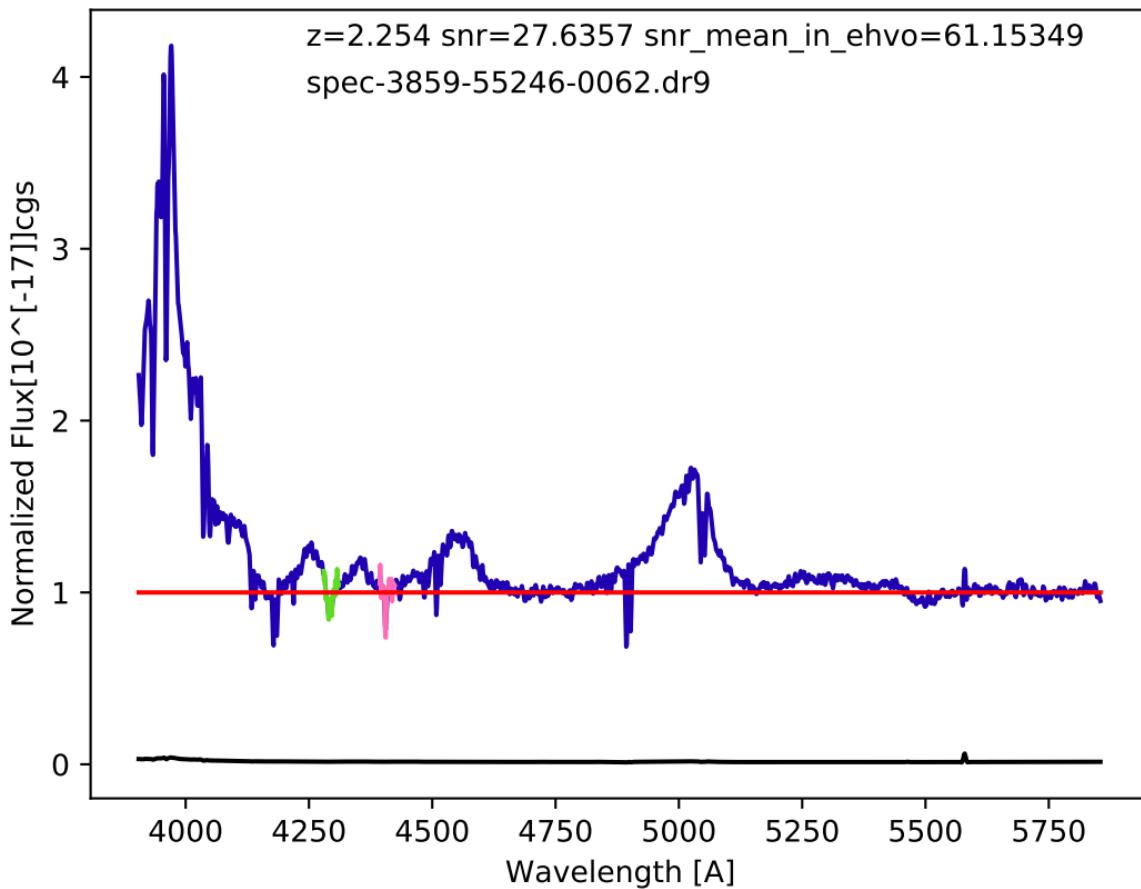
Normalized Data vs. Normalized Error



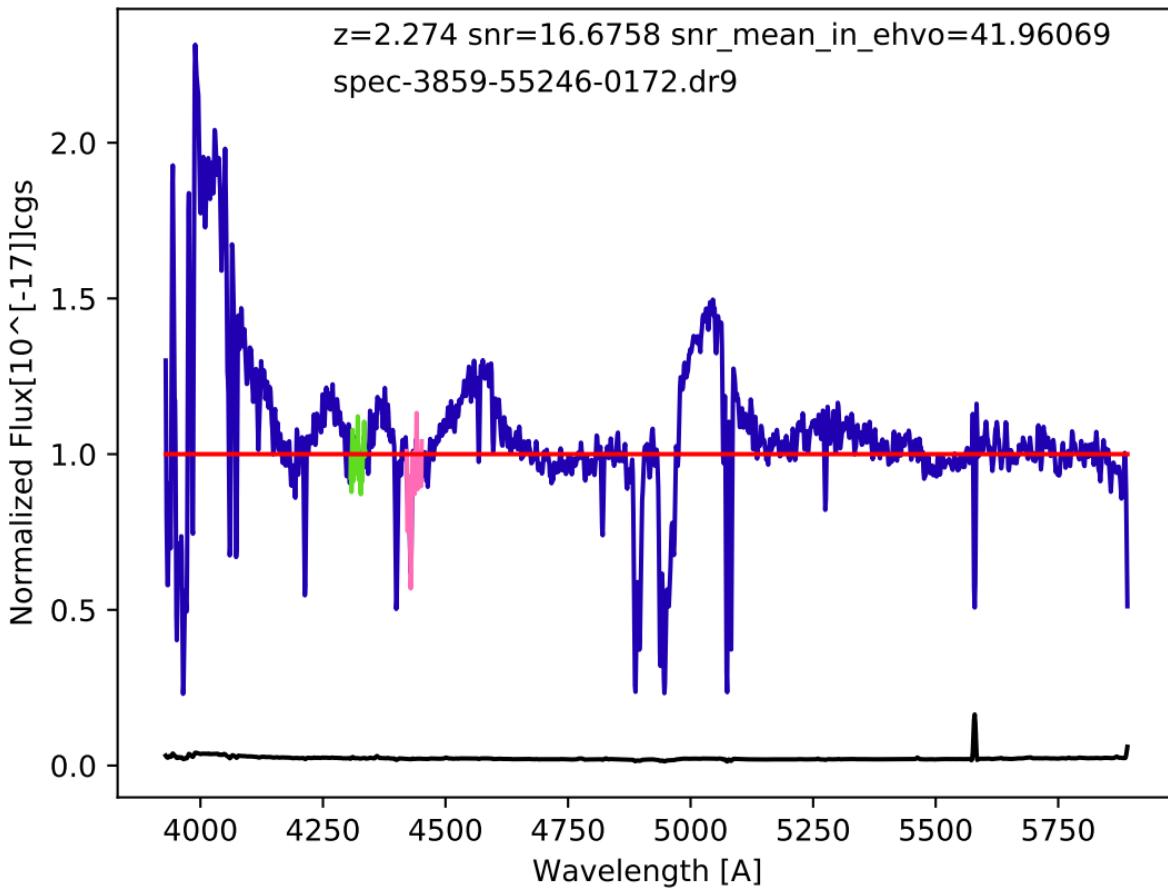
Normalized Data vs. Normalized Error



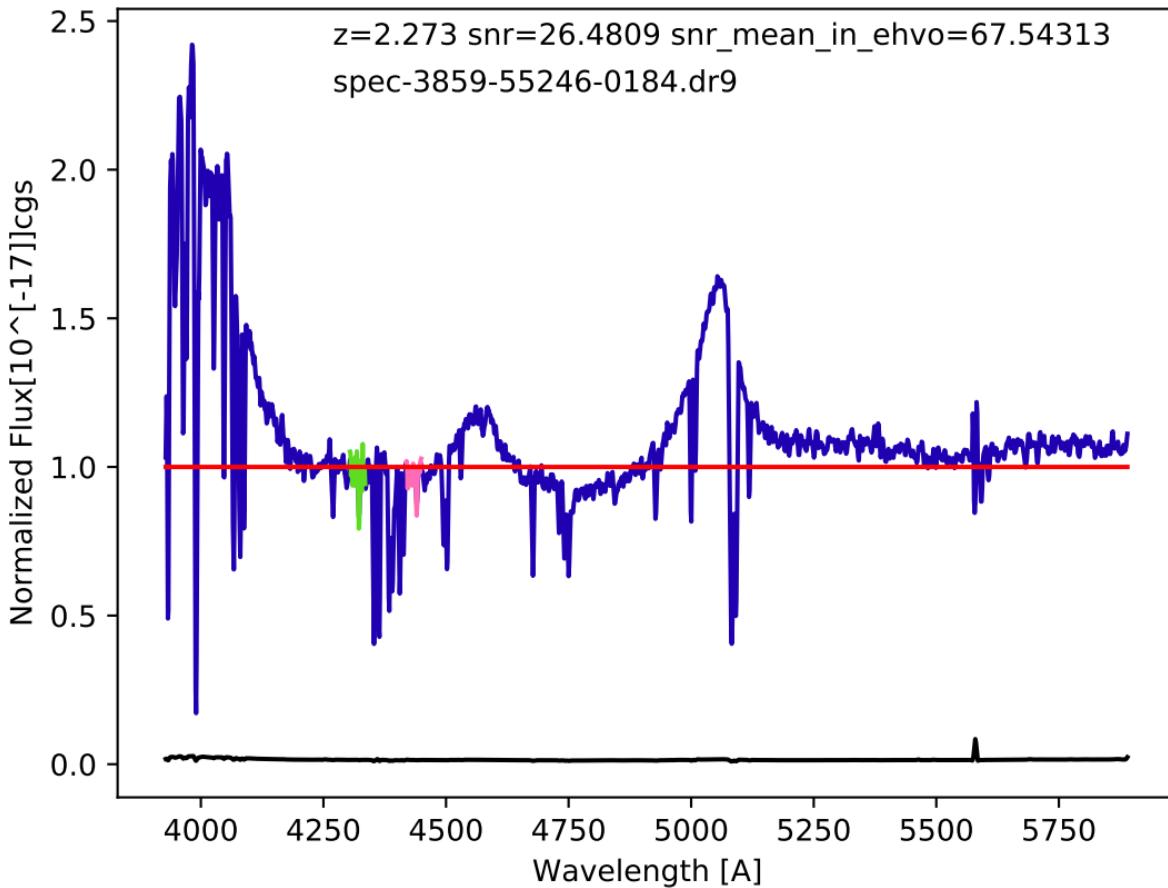
Normalized Data vs. Normalized Error



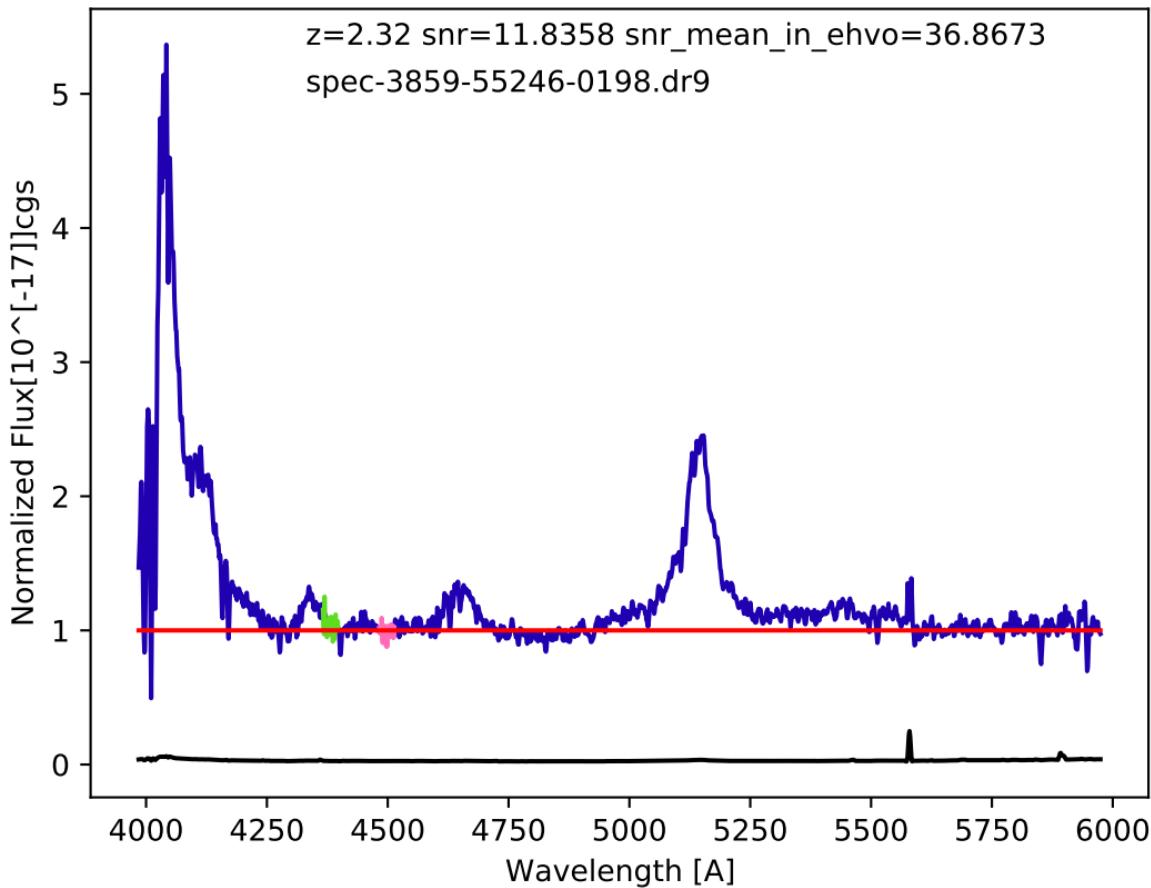
Normalized Data vs. Normalized Error

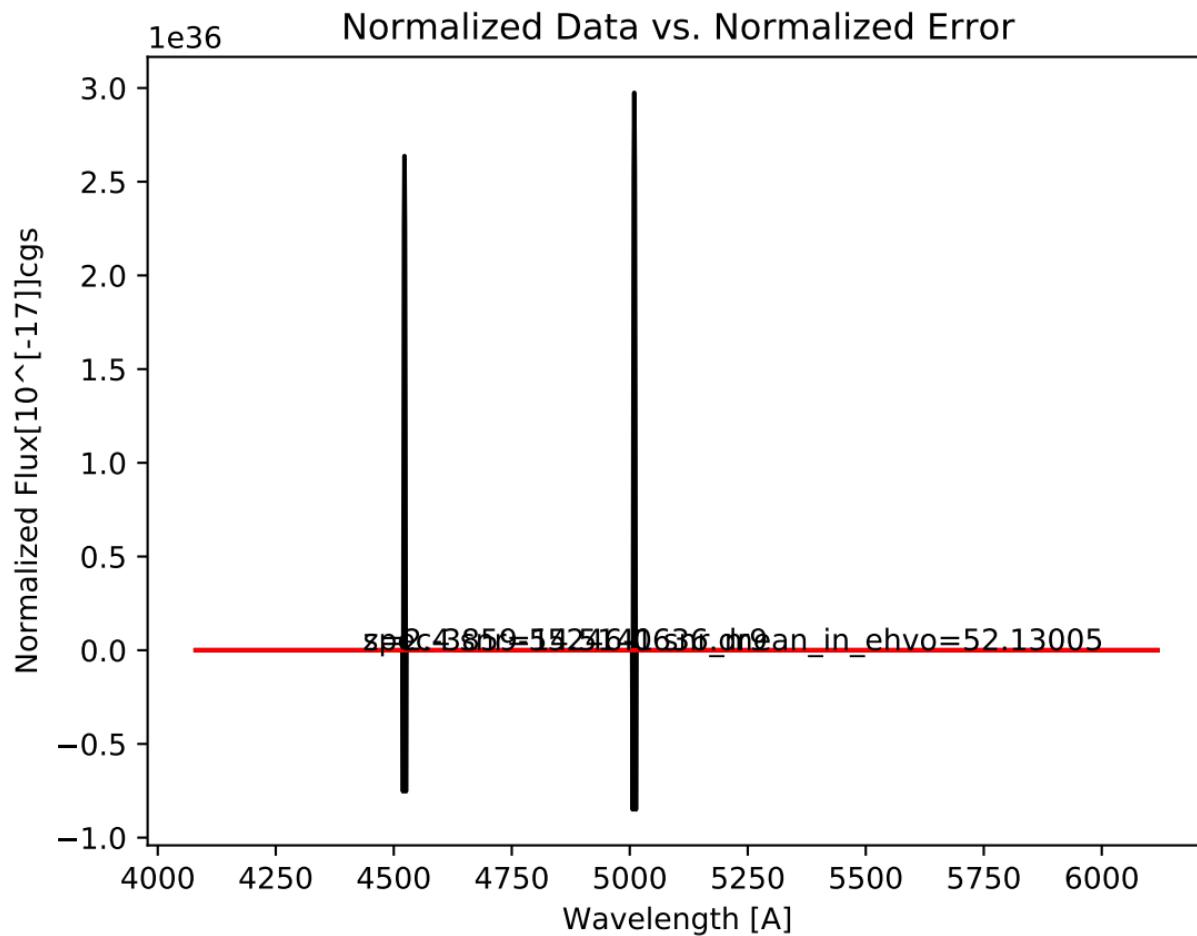


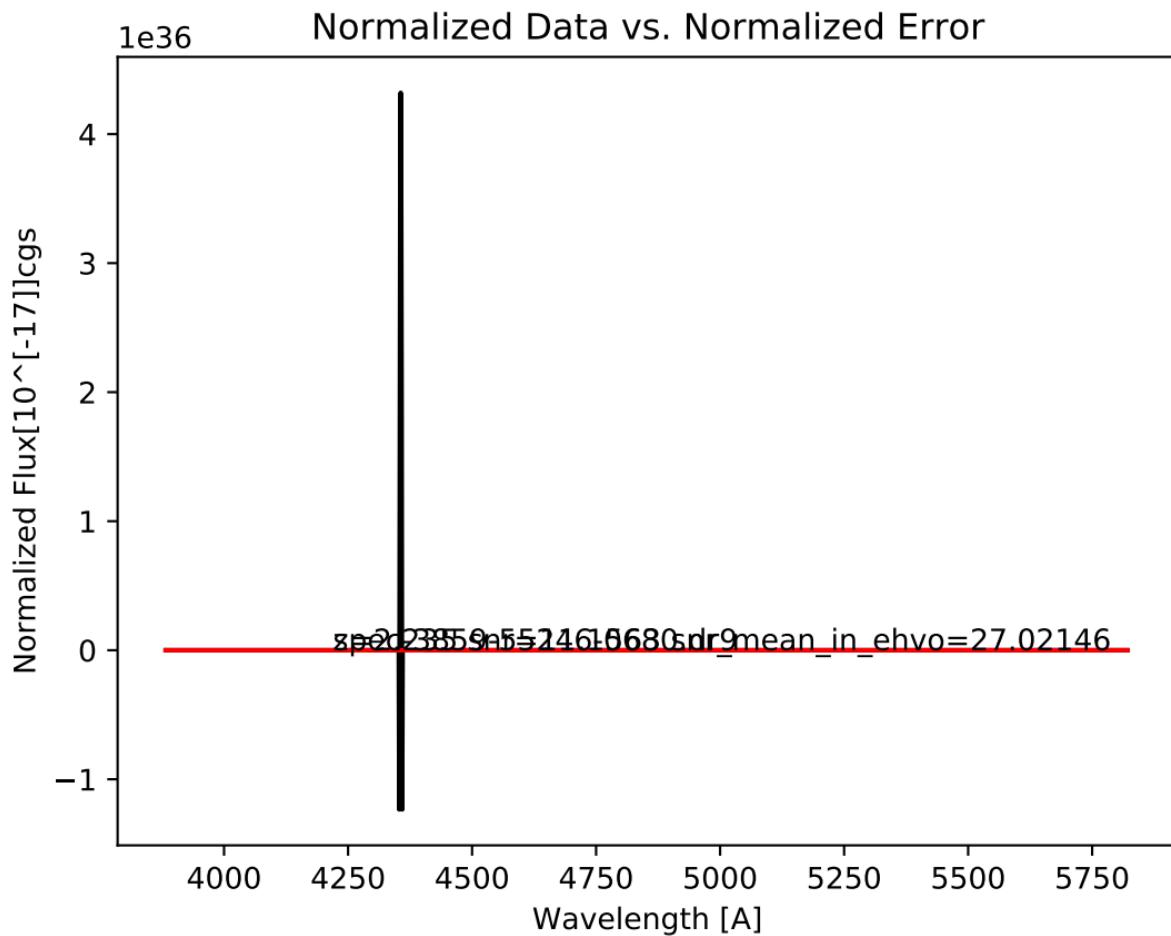
Normalized Data vs. Normalized Error



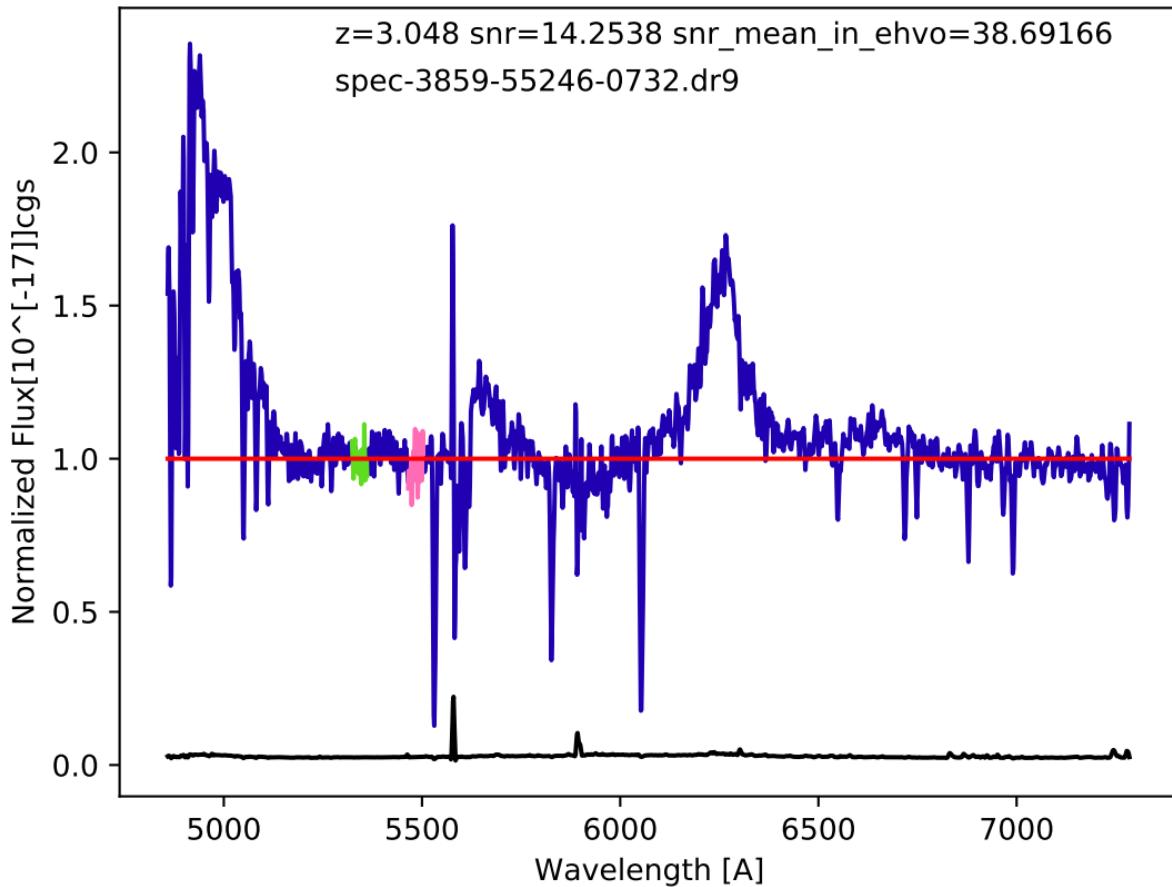
Normalized Data vs. Normalized Error



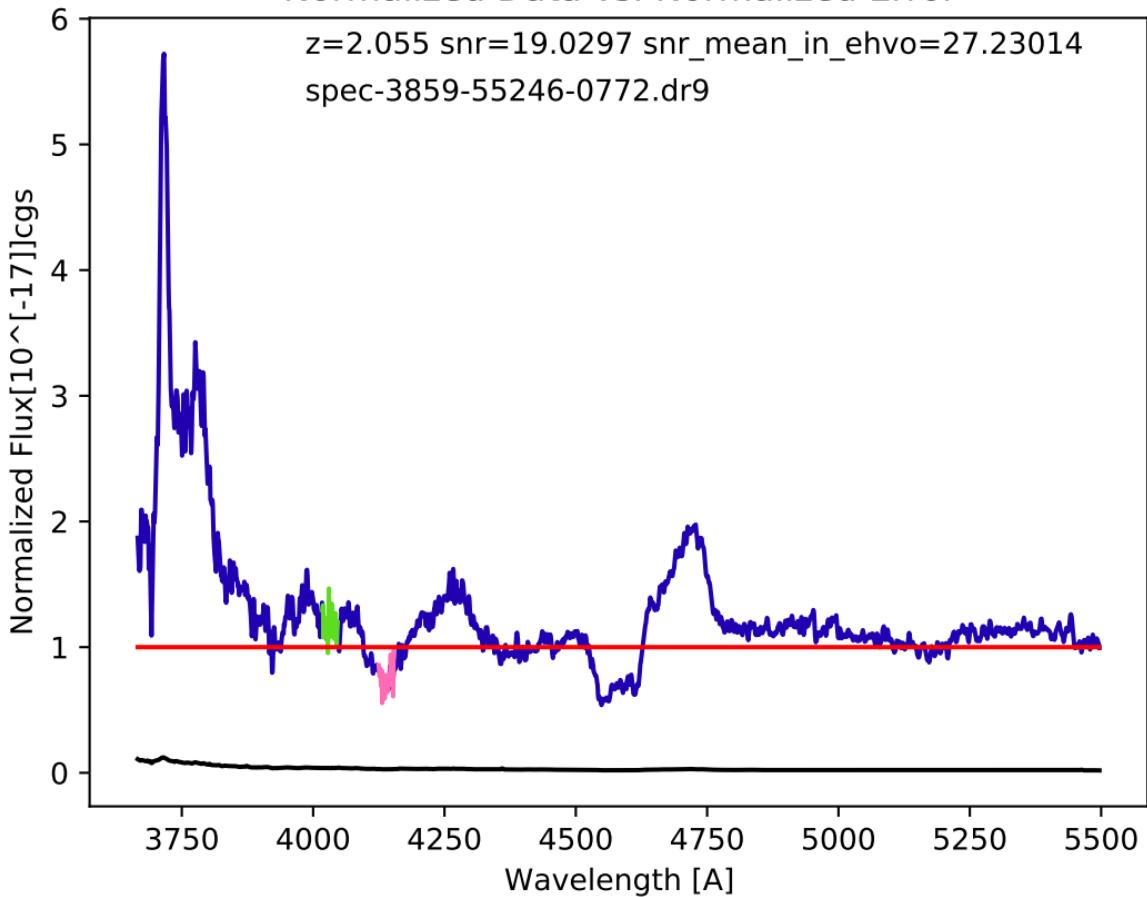




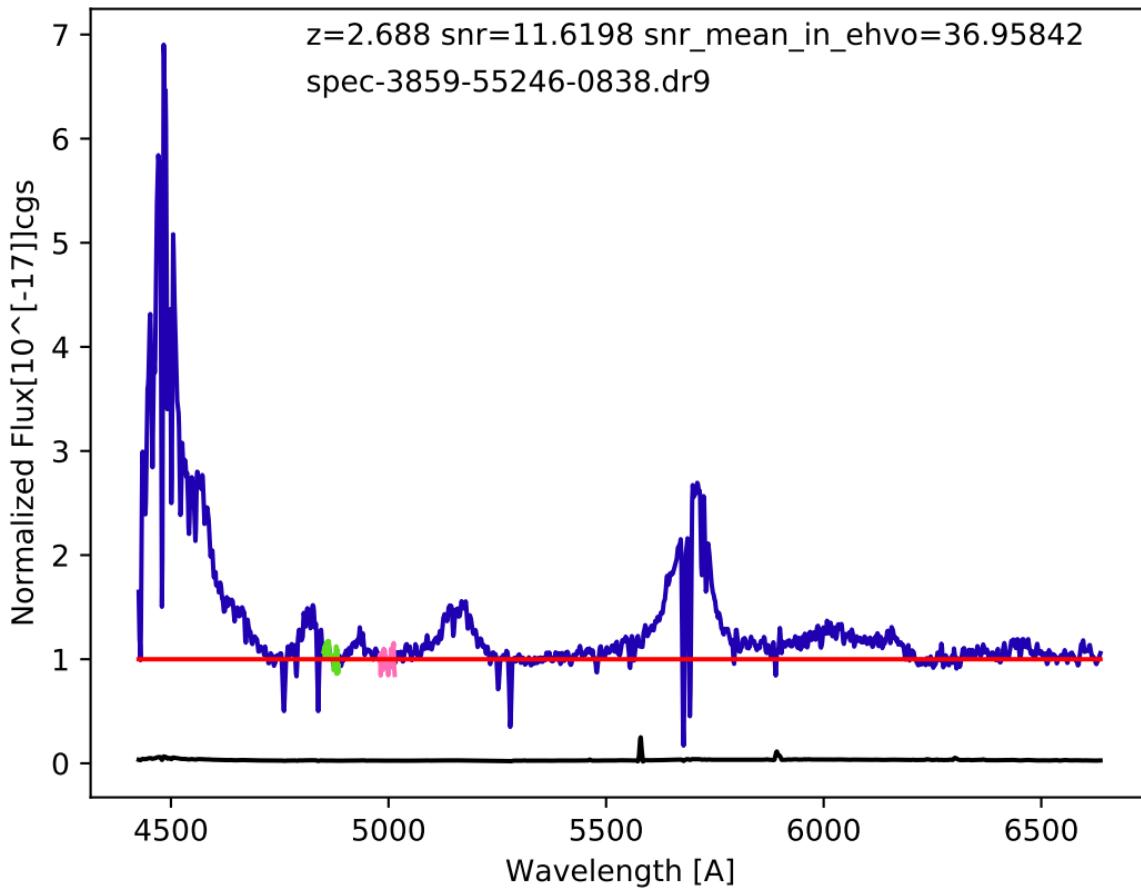
Normalized Data vs. Normalized Error



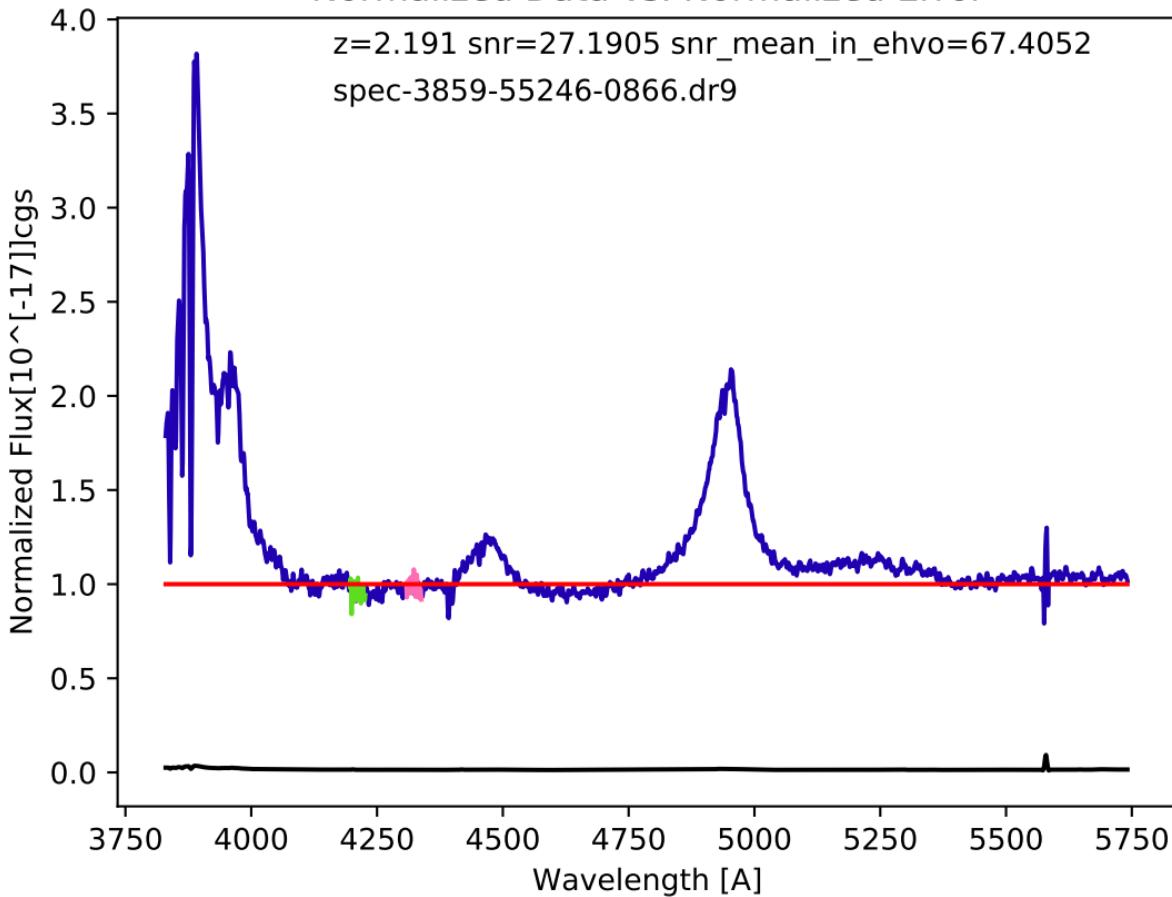
Normalized Data vs. Normalized Error



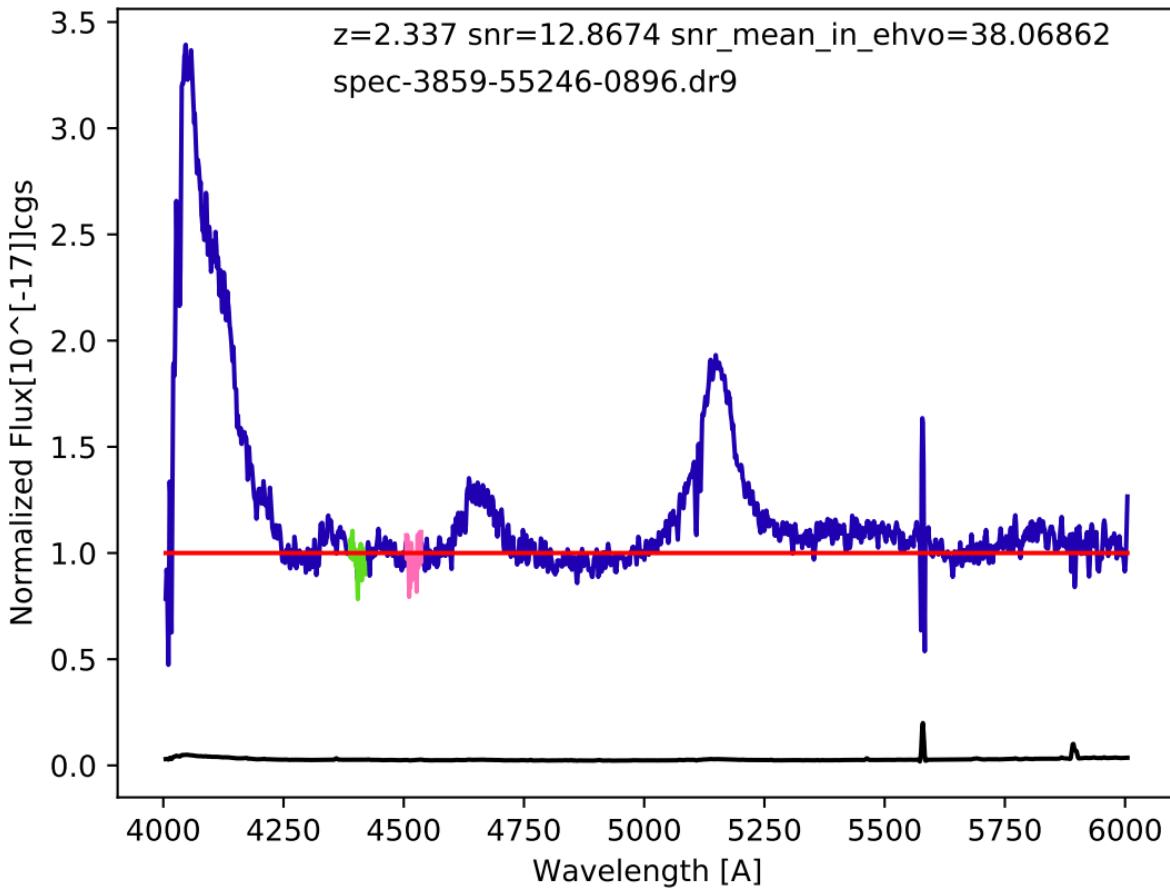
Normalized Data vs. Normalized Error



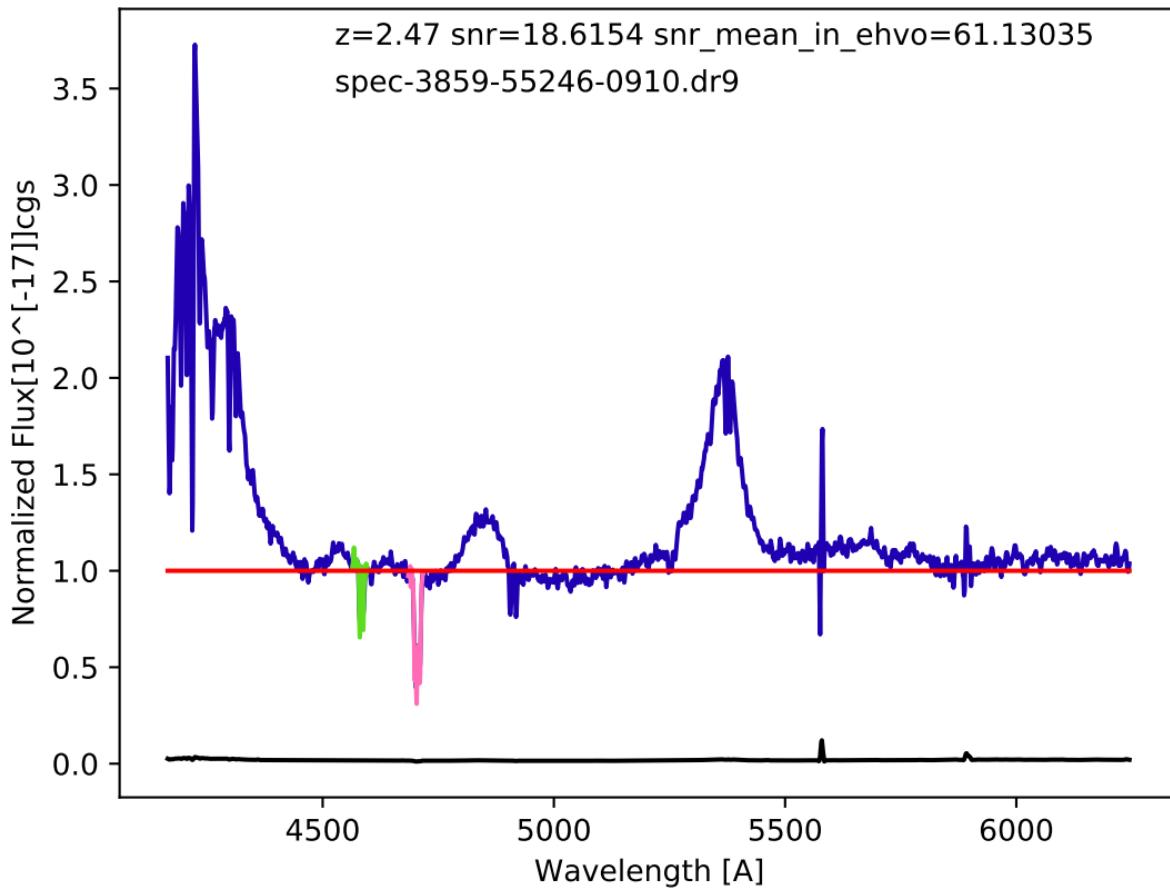
Normalized Data vs. Normalized Error



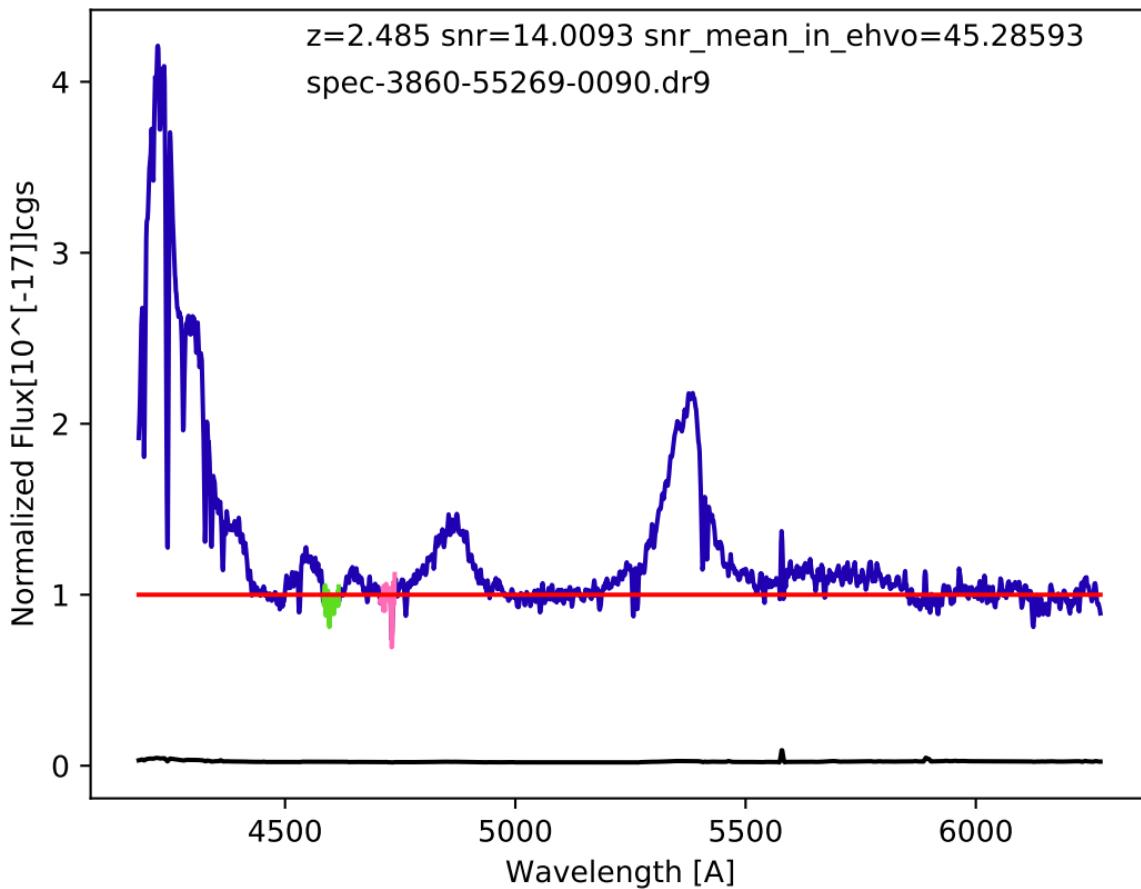
Normalized Data vs. Normalized Error



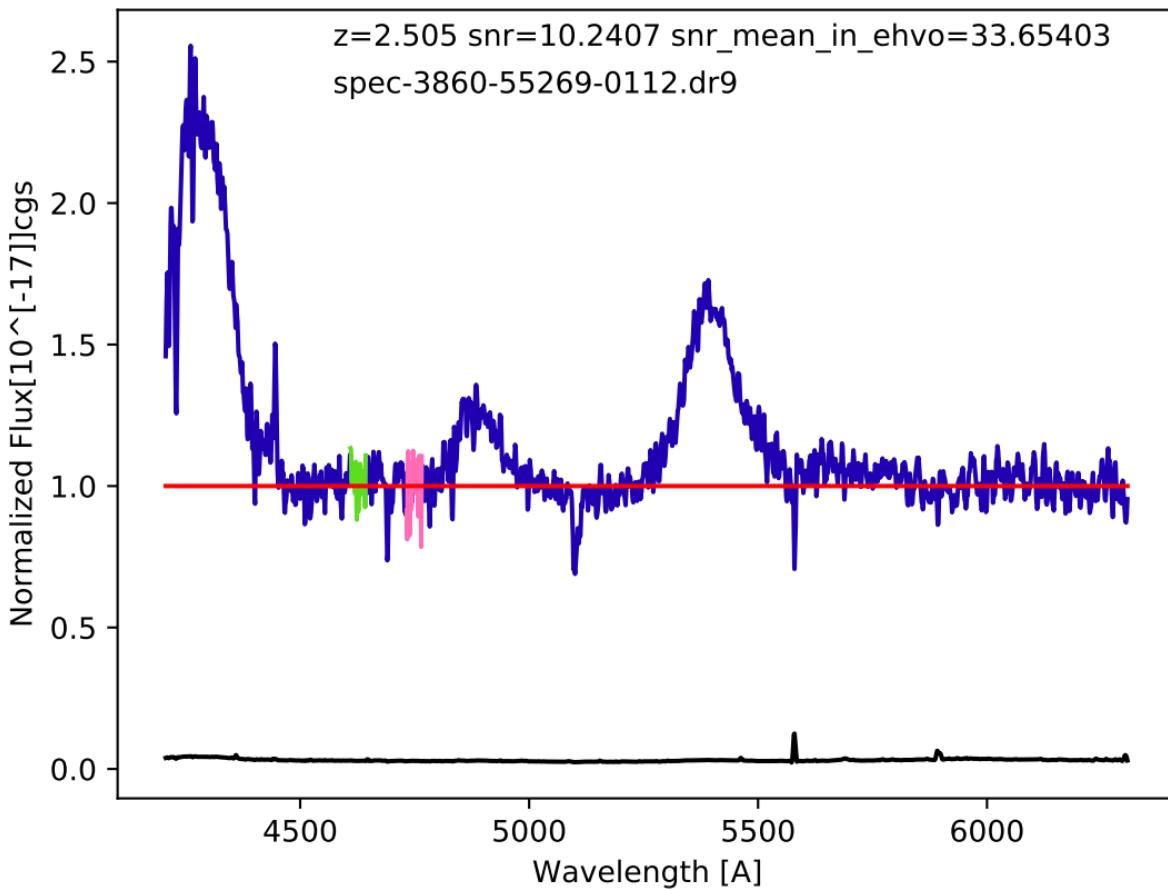
Normalized Data vs. Normalized Error



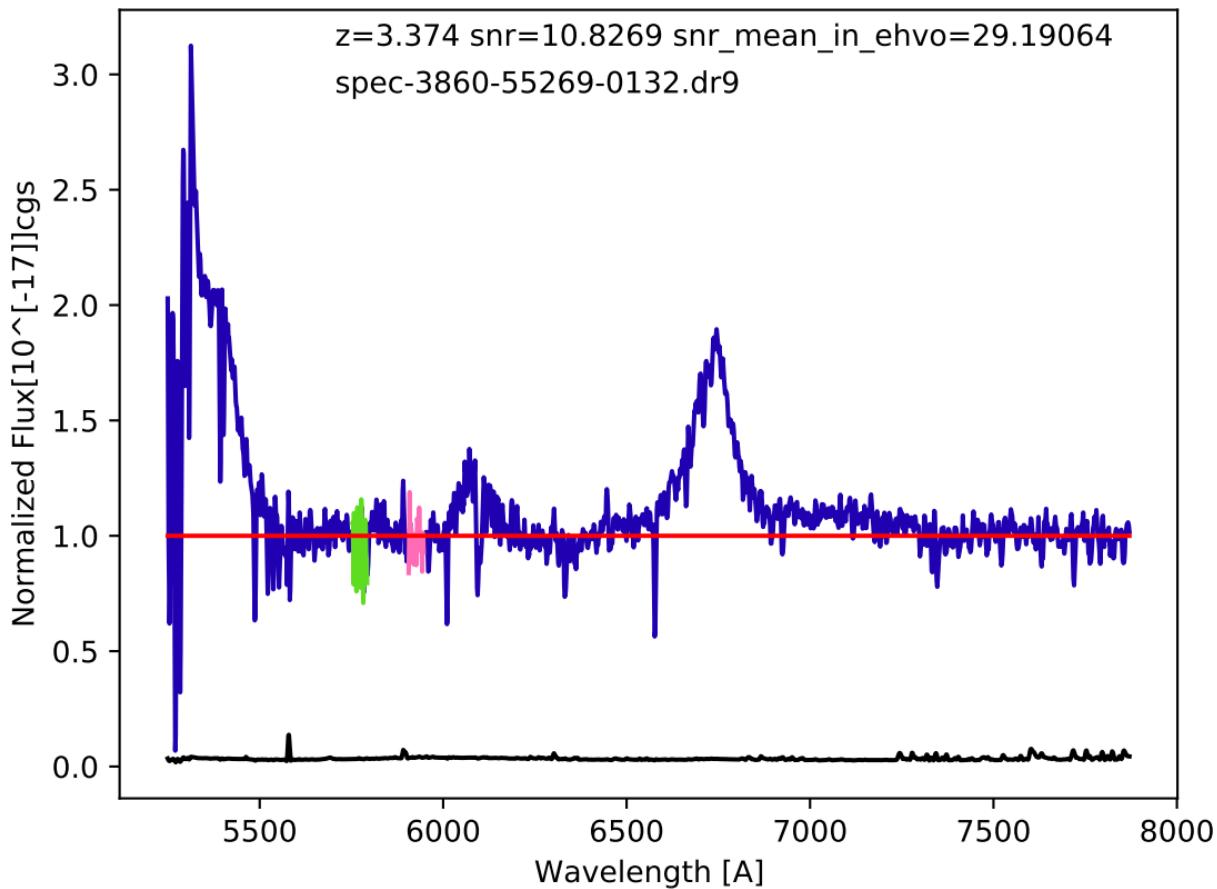
Normalized Data vs. Normalized Error



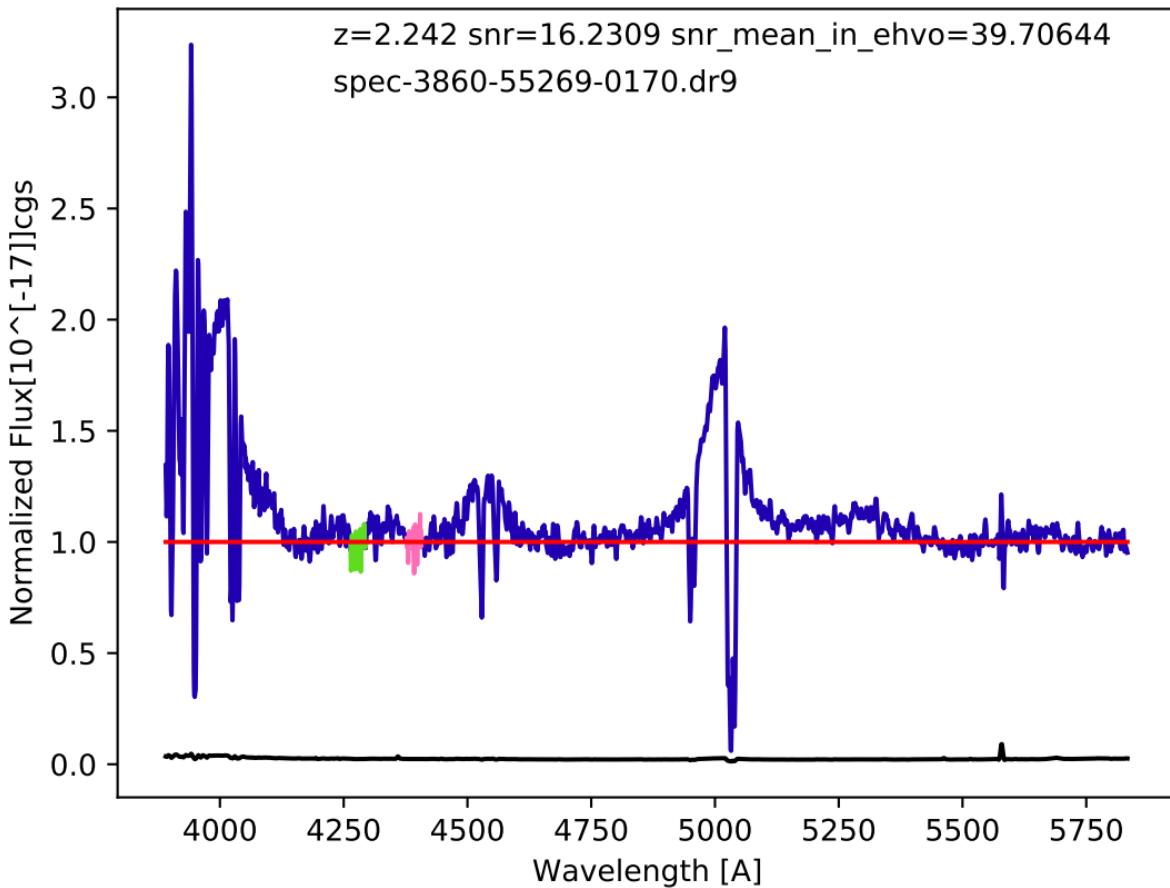
Normalized Data vs. Normalized Error



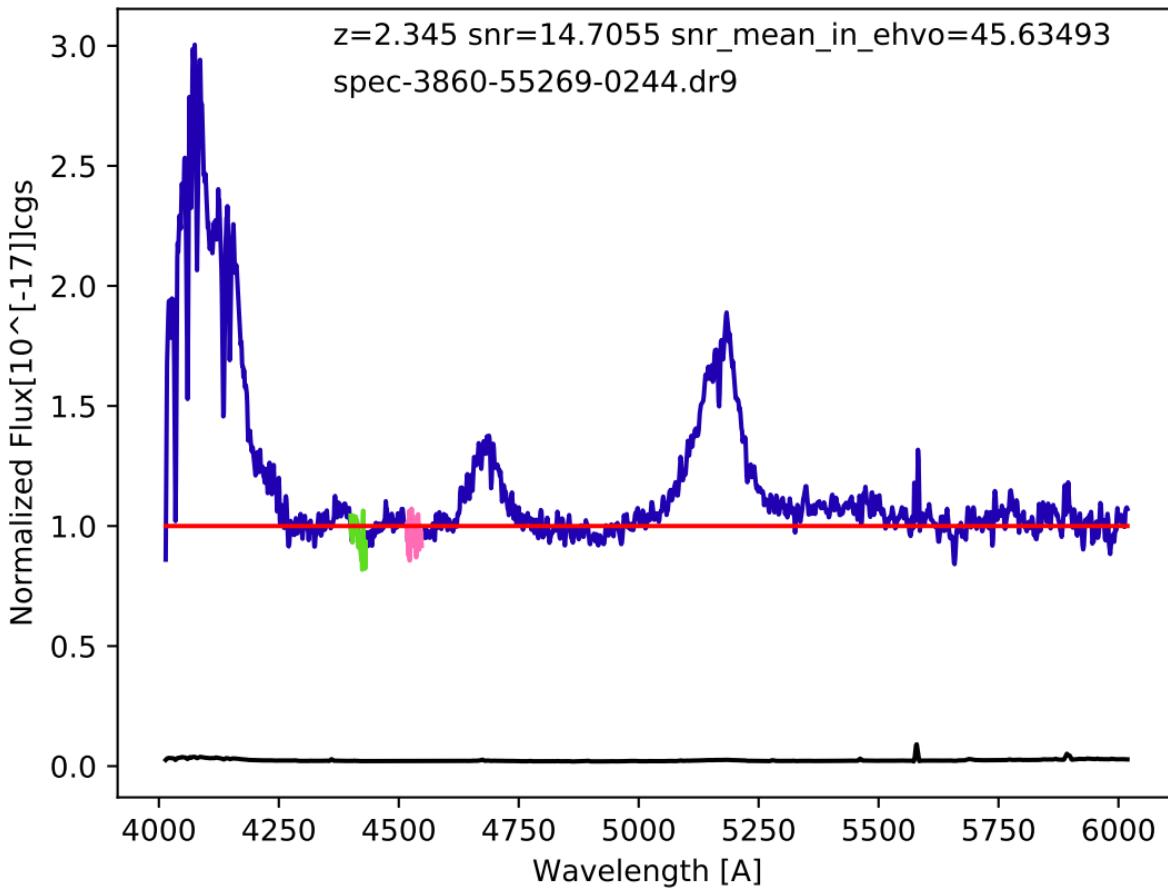
Normalized Data vs. Normalized Error



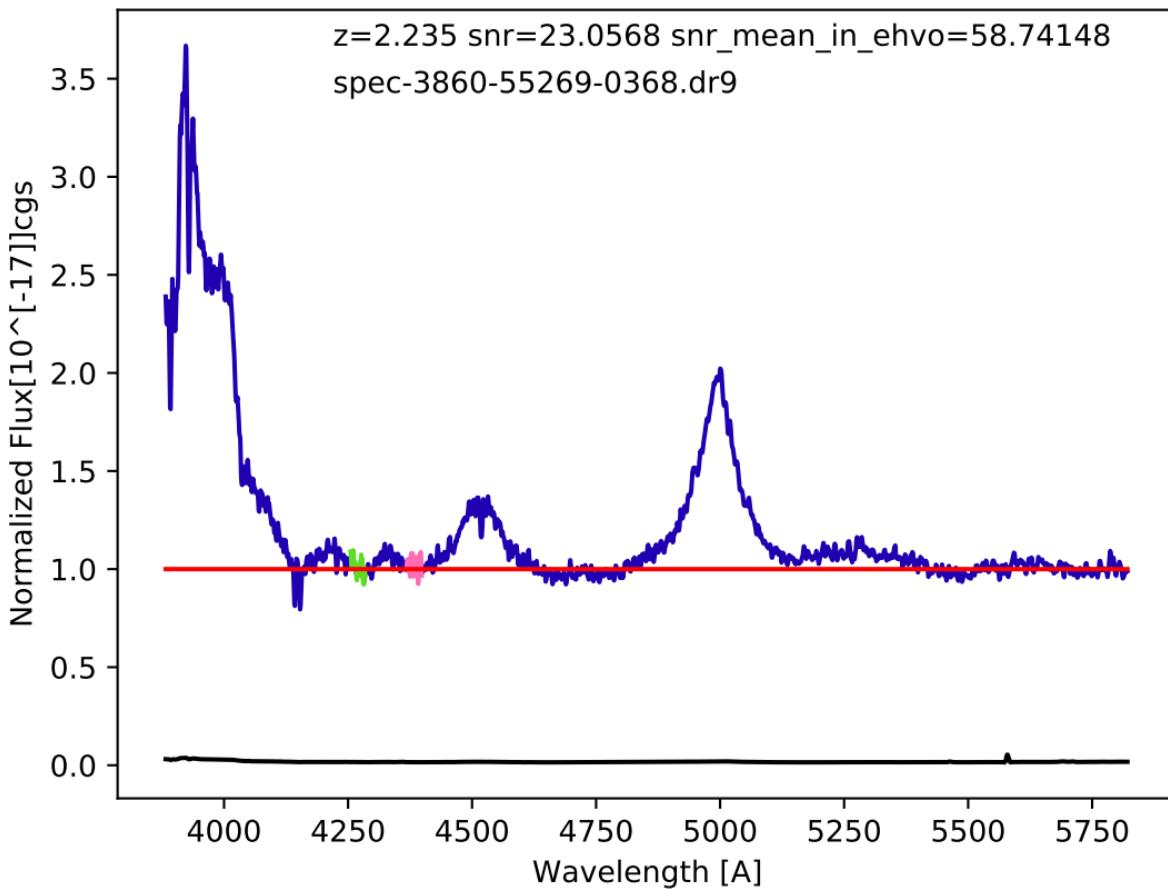
Normalized Data vs. Normalized Error



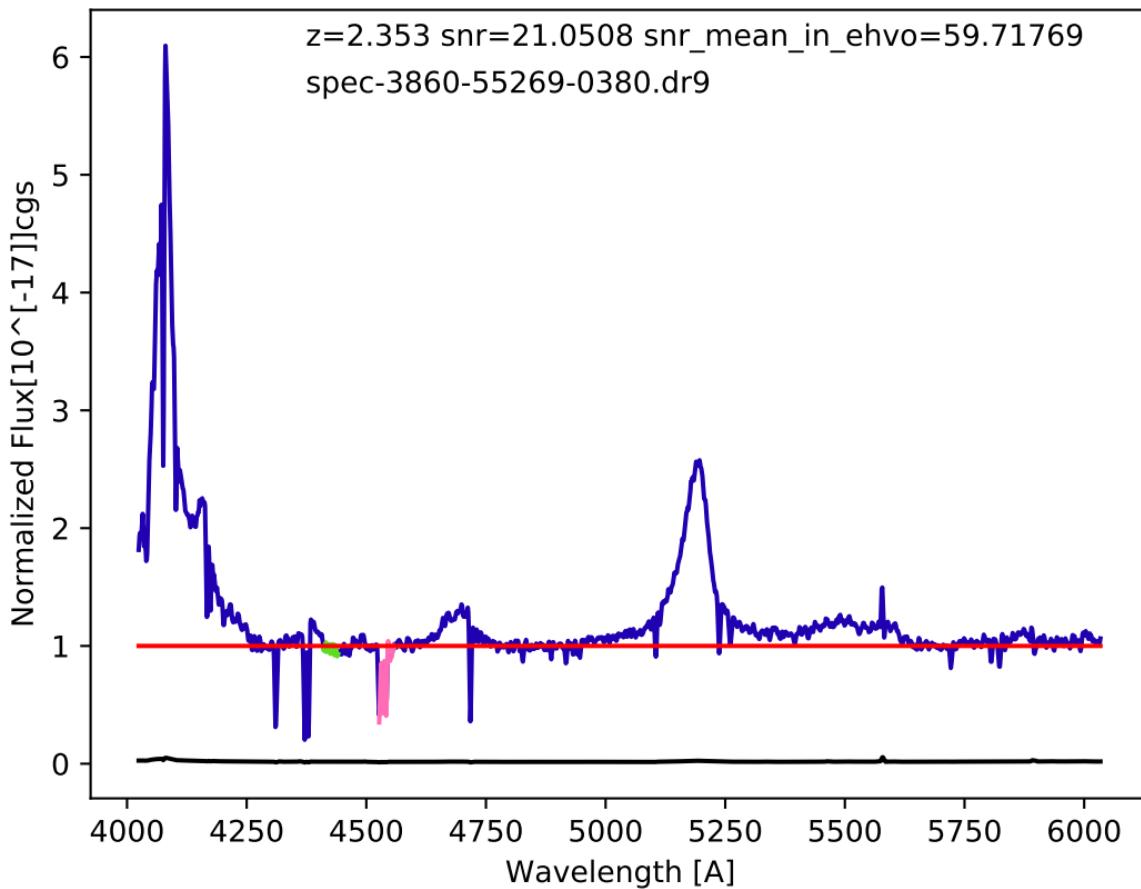
Normalized Data vs. Normalized Error



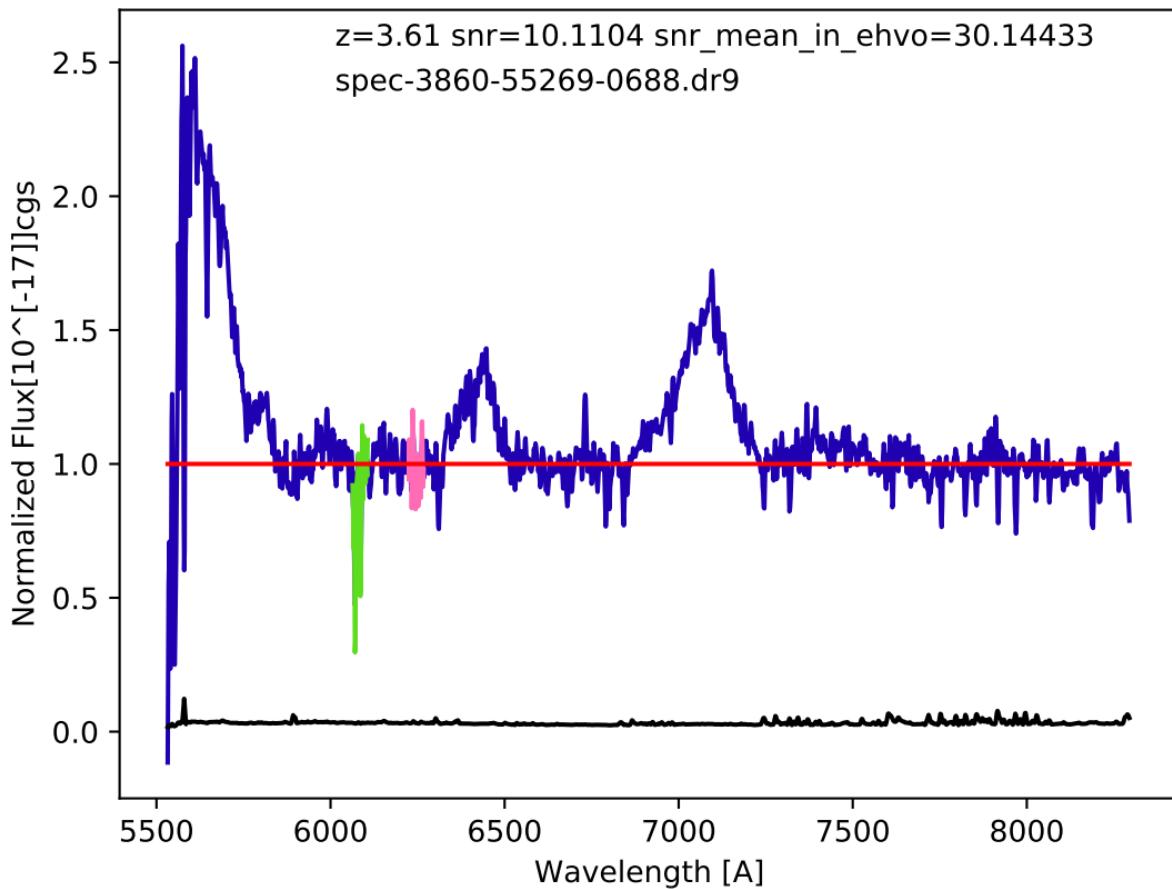
Normalized Data vs. Normalized Error



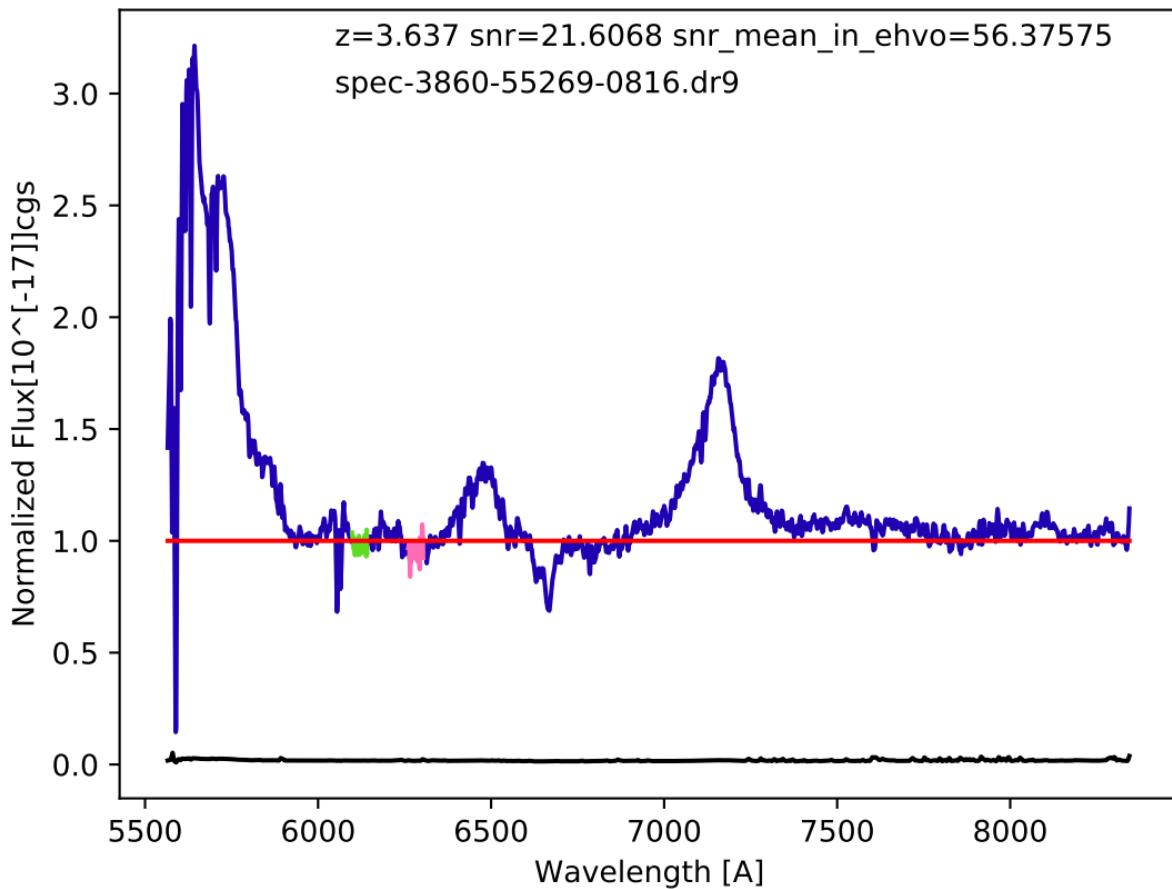
Normalized Data vs. Normalized Error



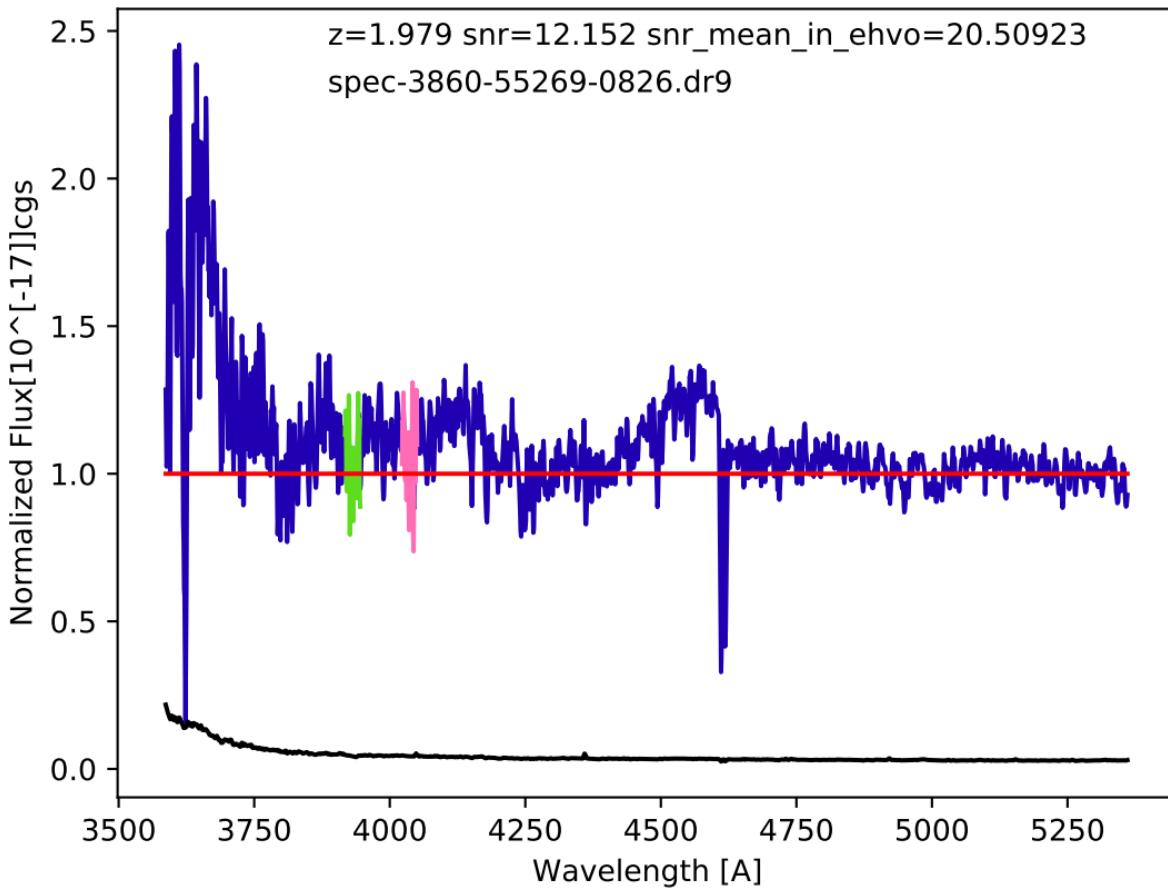
Normalized Data vs. Normalized Error



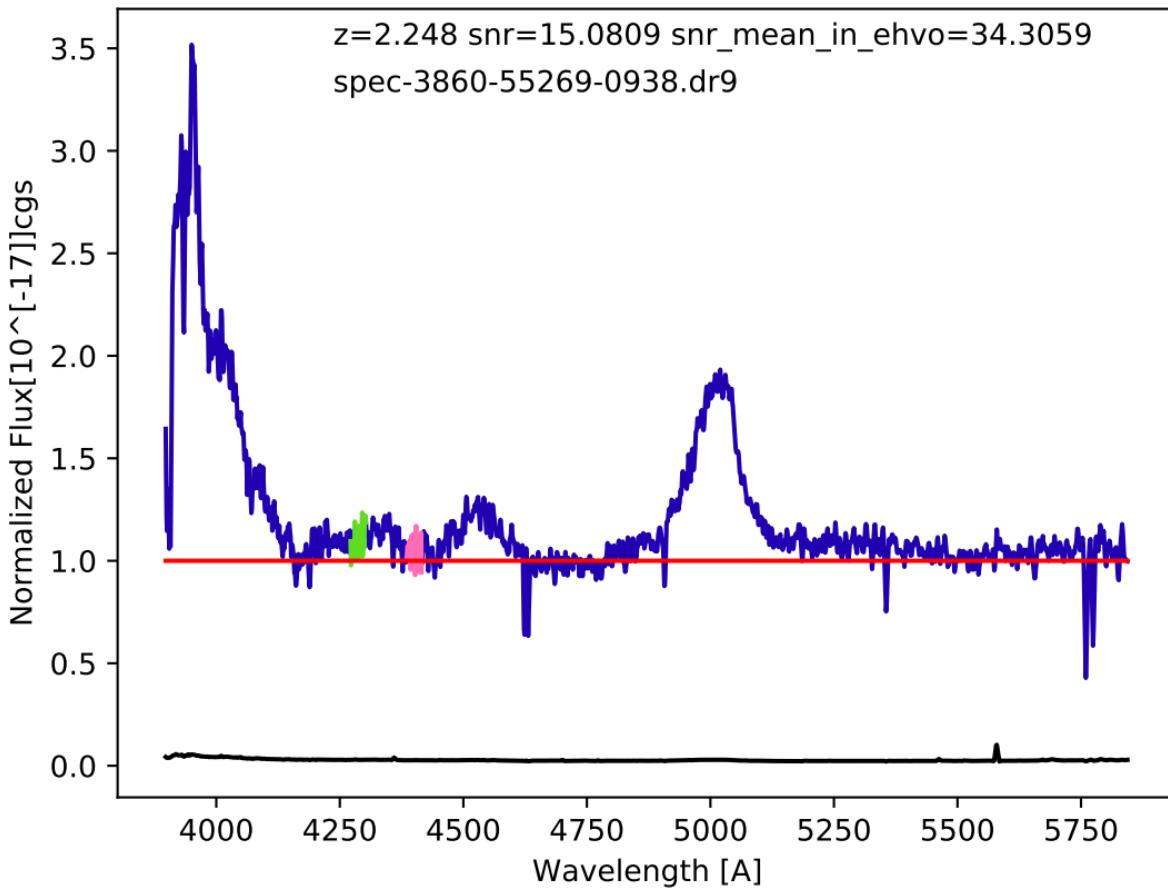
Normalized Data vs. Normalized Error



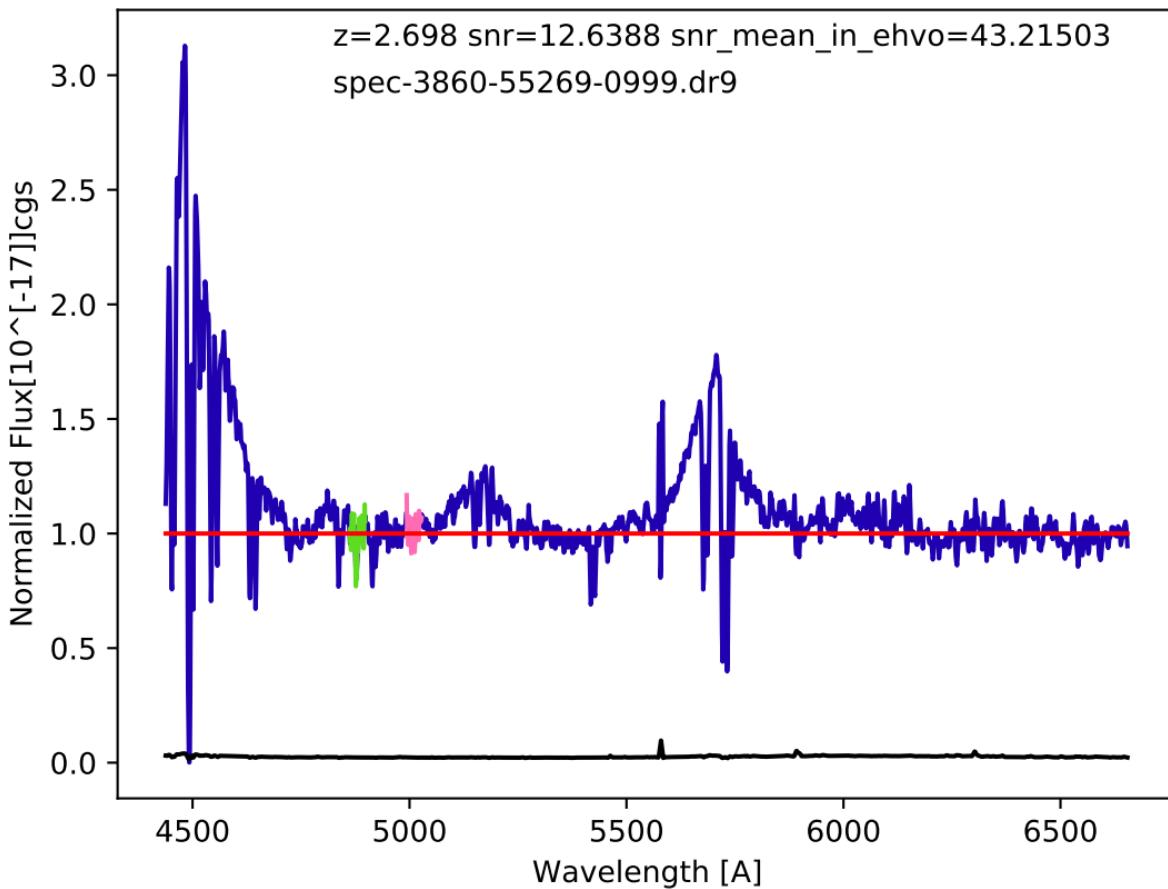
Normalized Data vs. Normalized Error



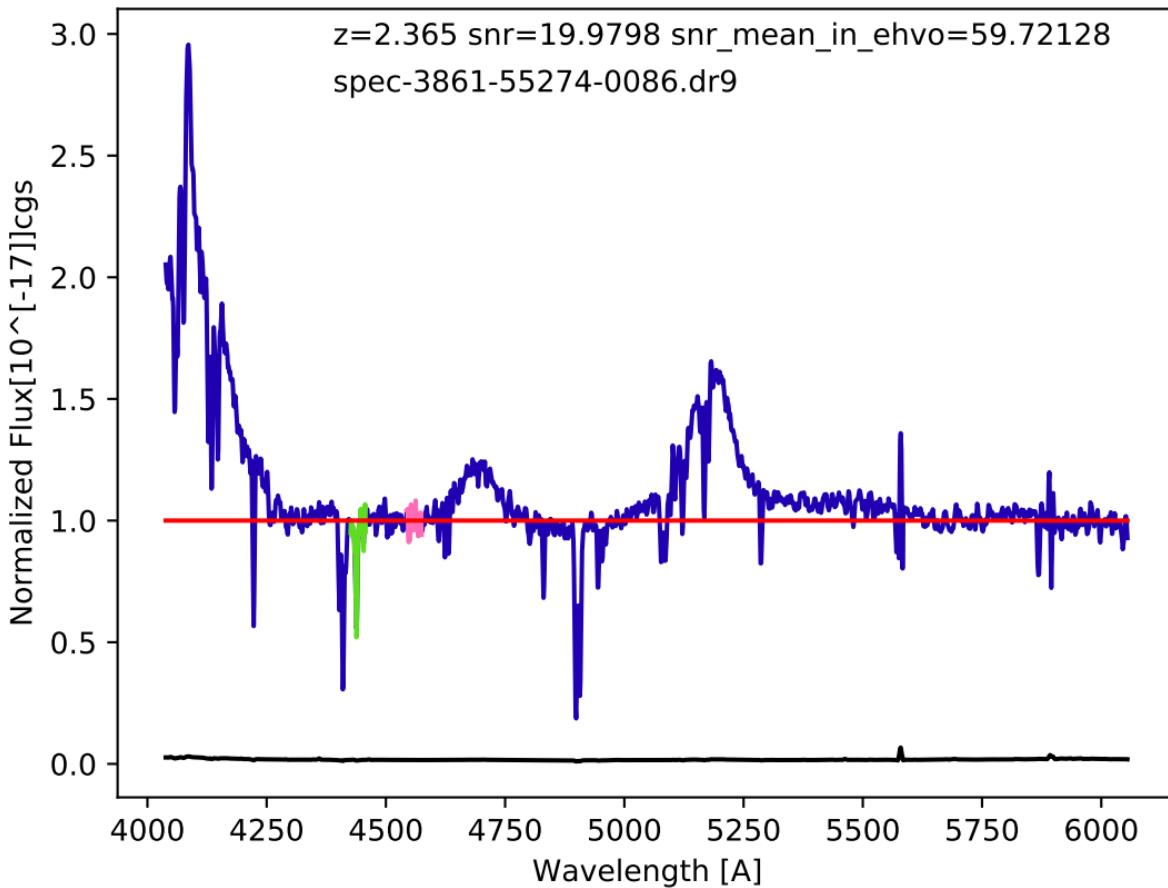
Normalized Data vs. Normalized Error



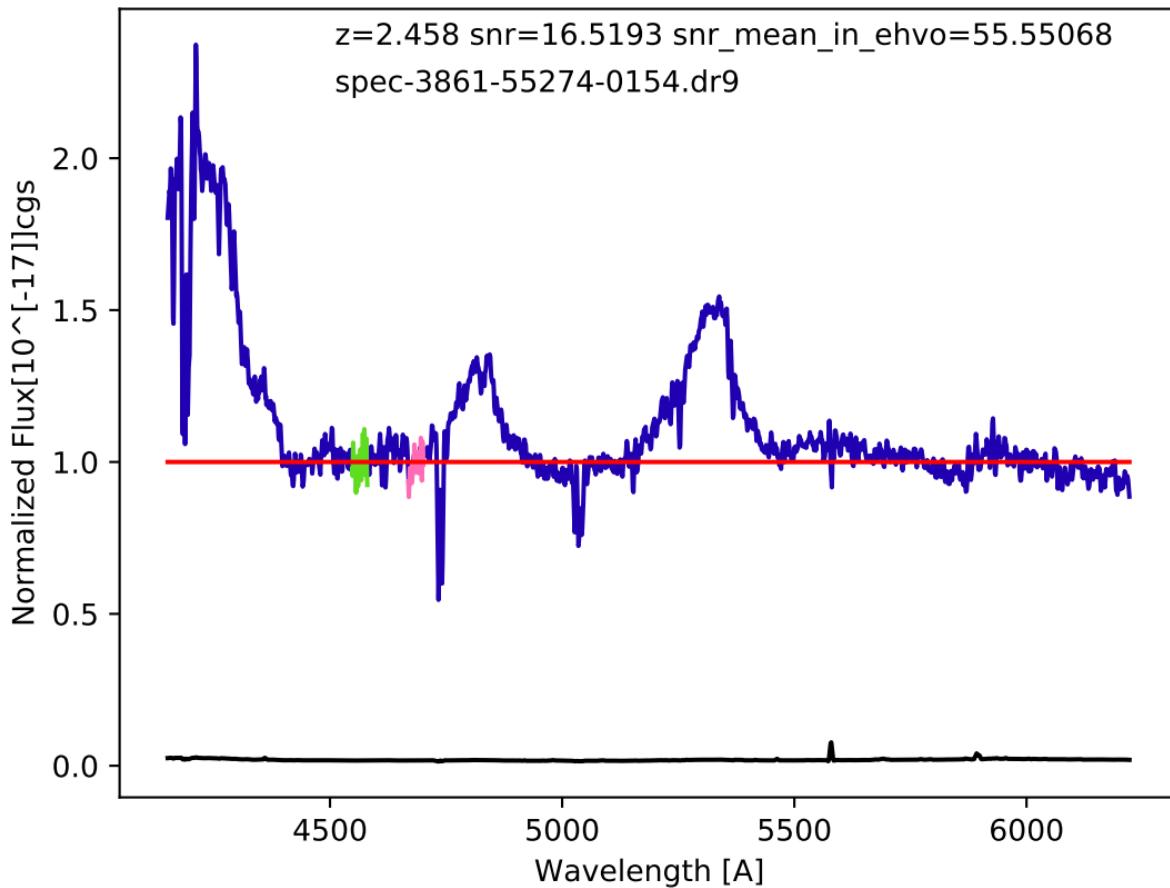
Normalized Data vs. Normalized Error



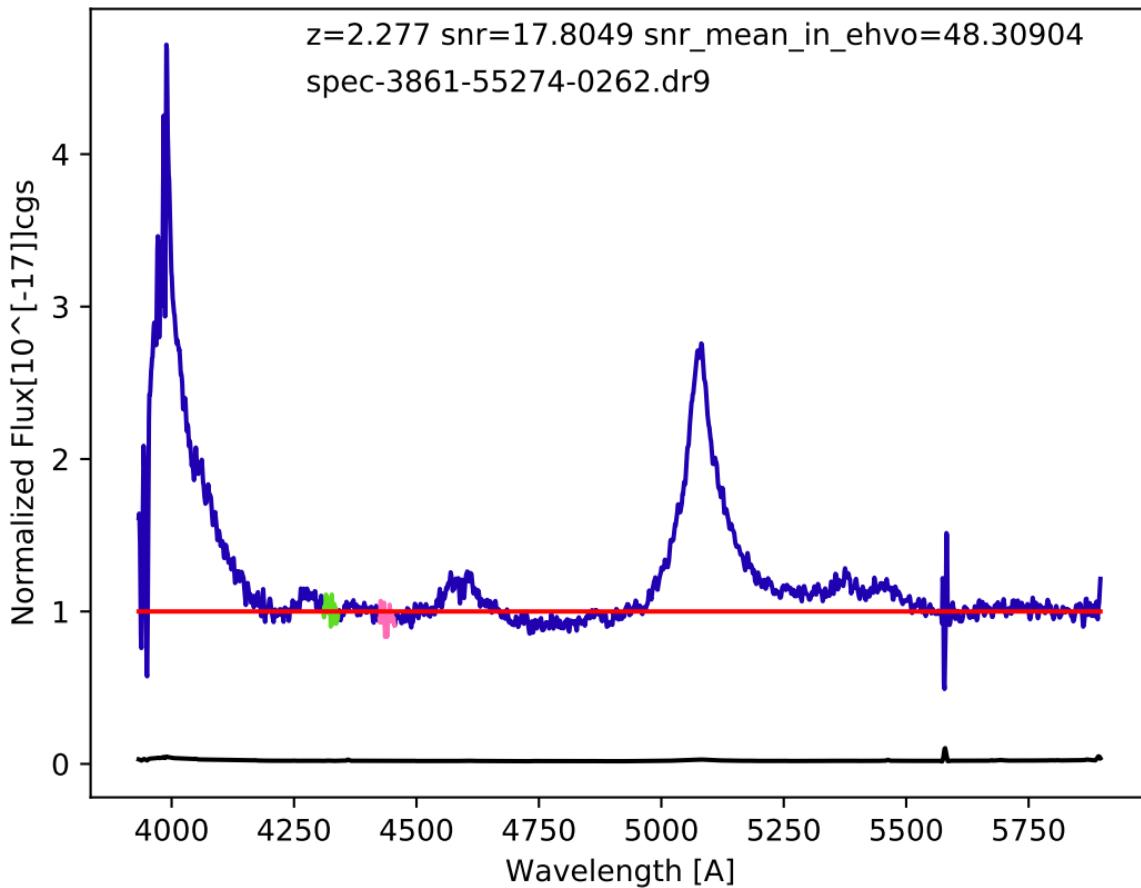
Normalized Data vs. Normalized Error



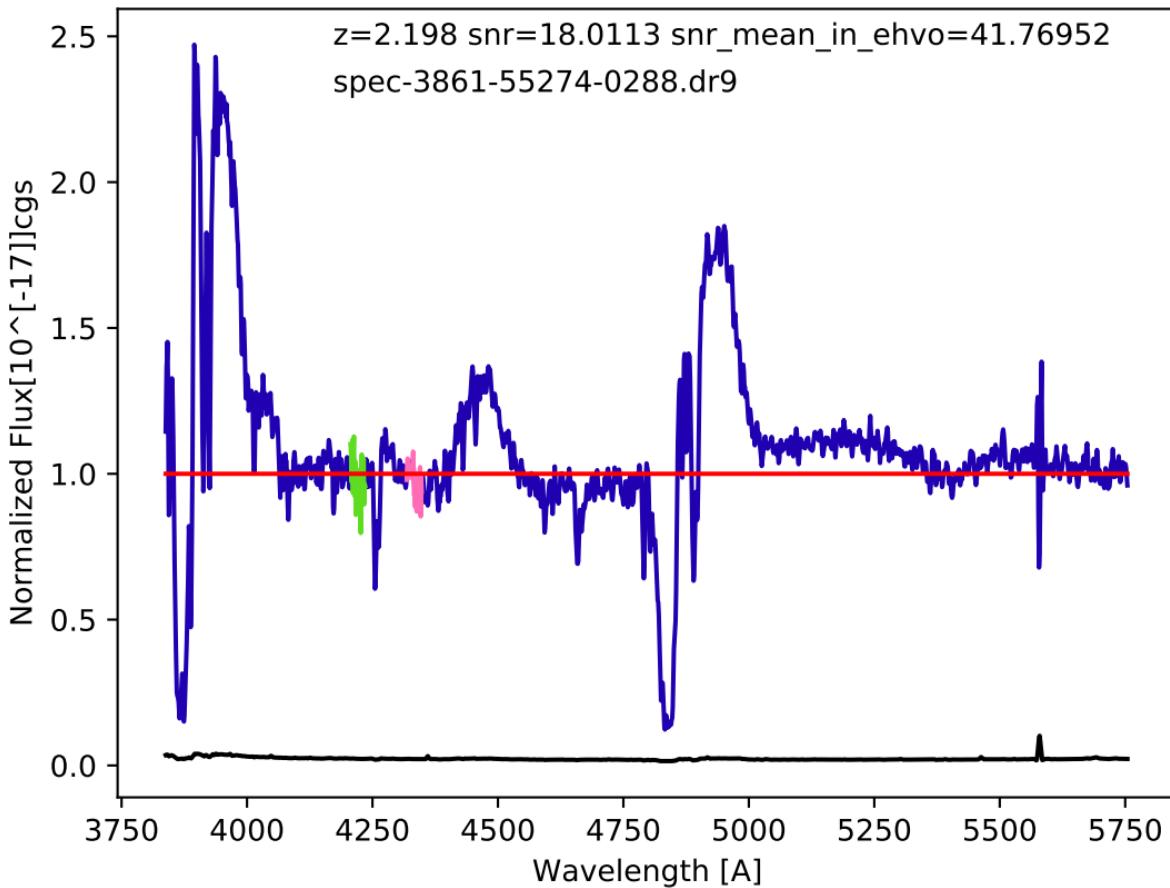
Normalized Data vs. Normalized Error



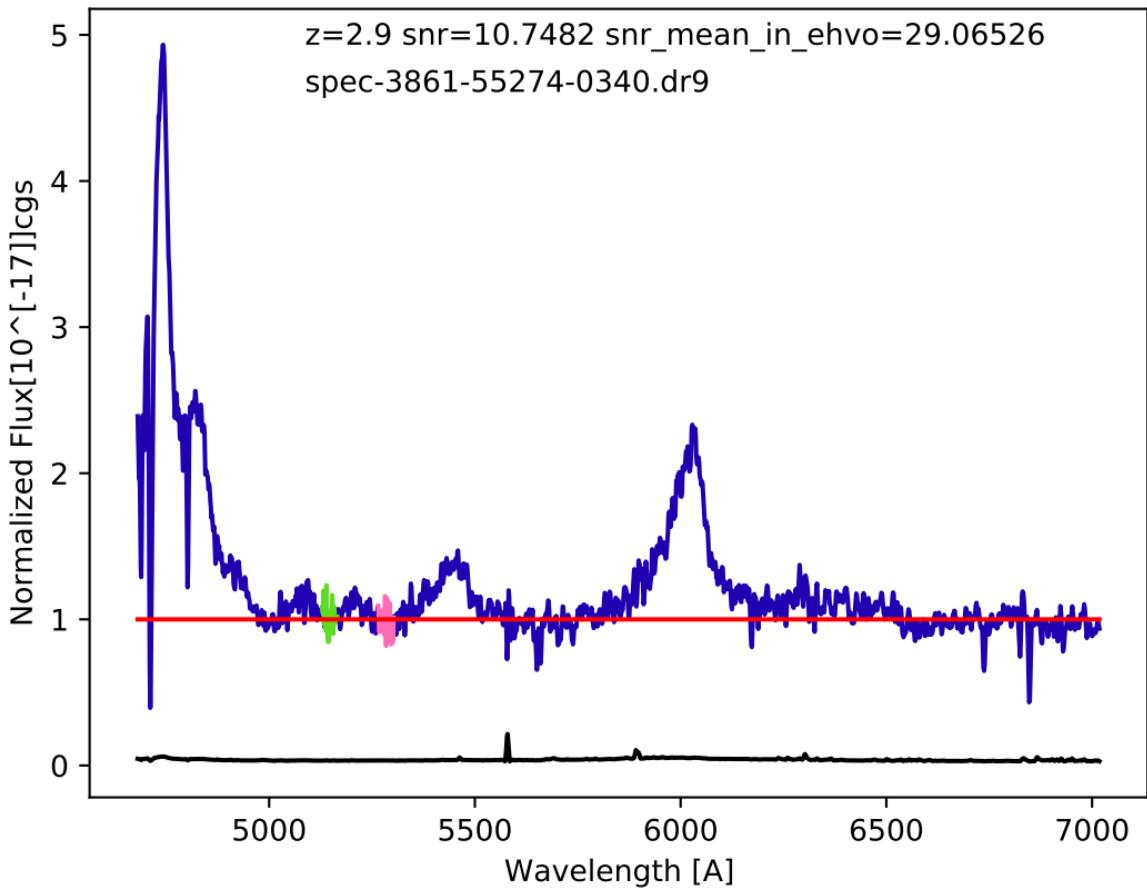
Normalized Data vs. Normalized Error



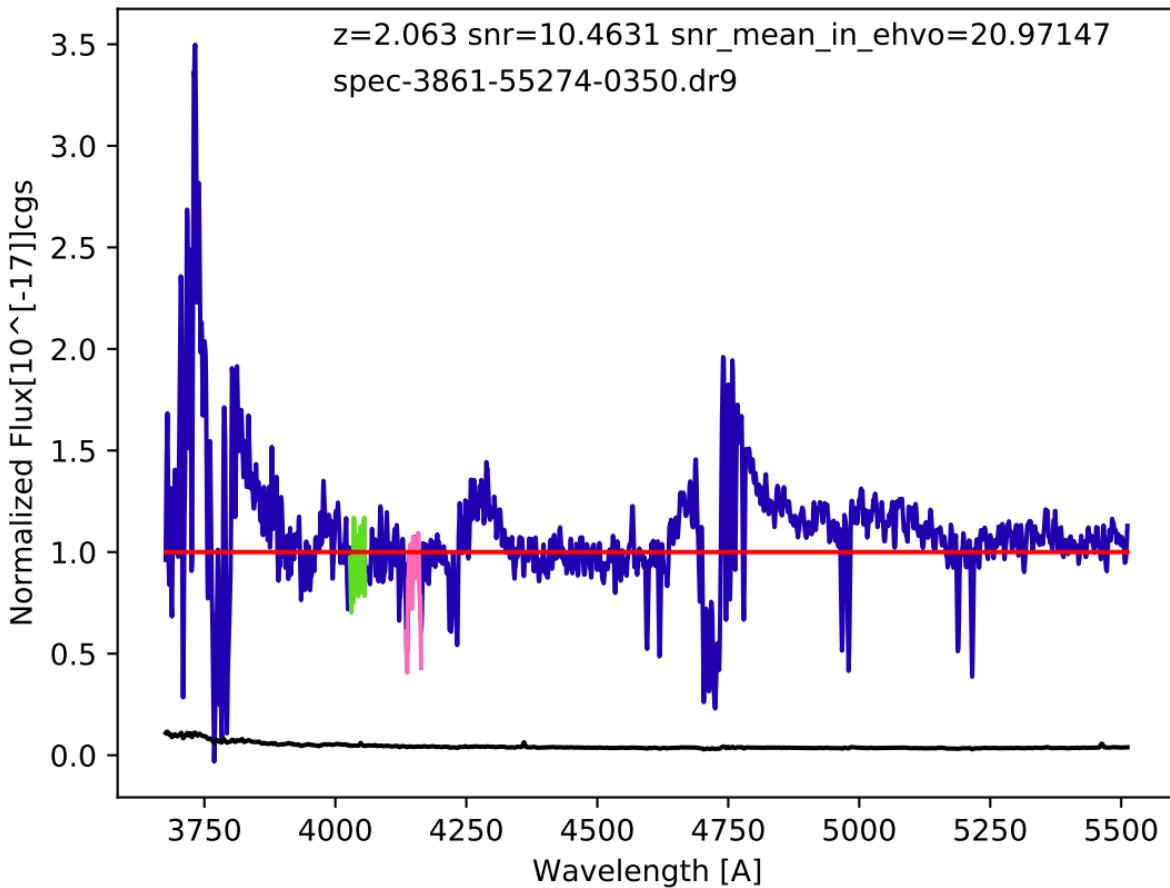
Normalized Data vs. Normalized Error



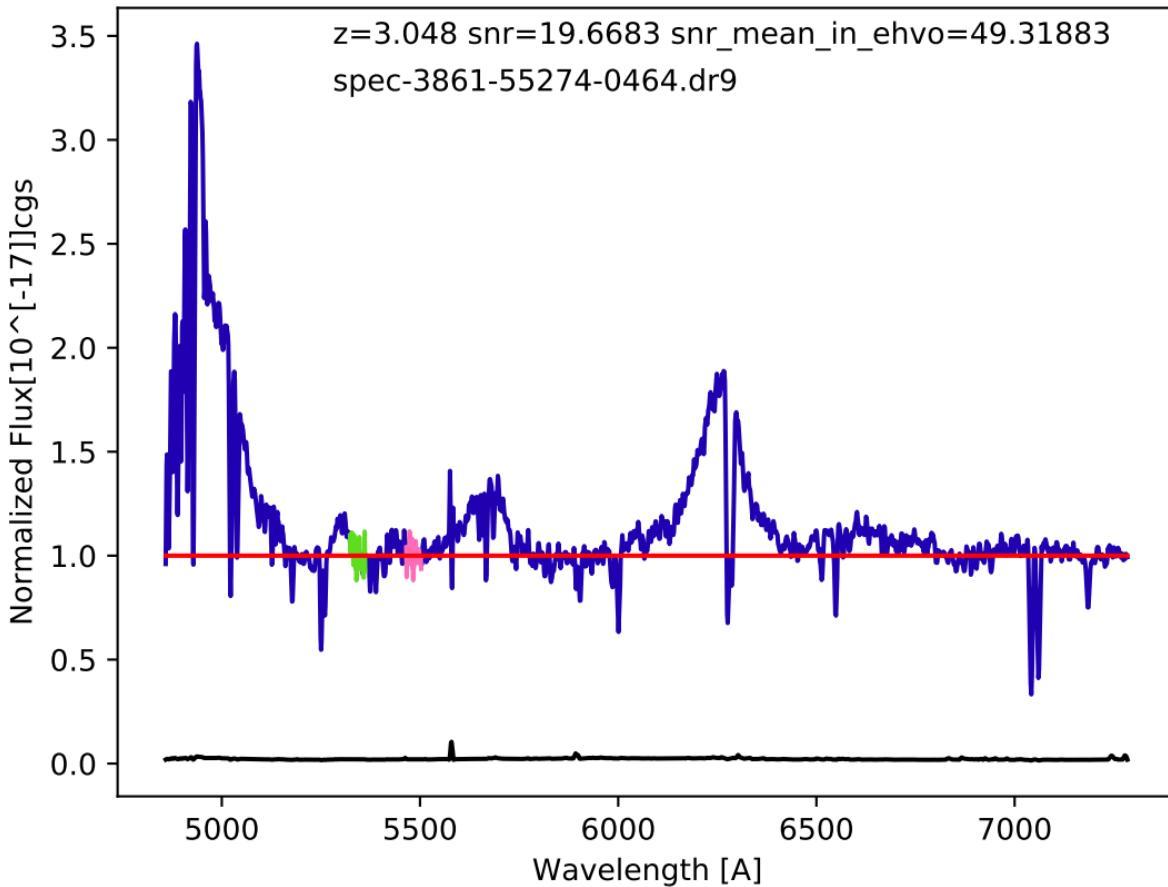
Normalized Data vs. Normalized Error



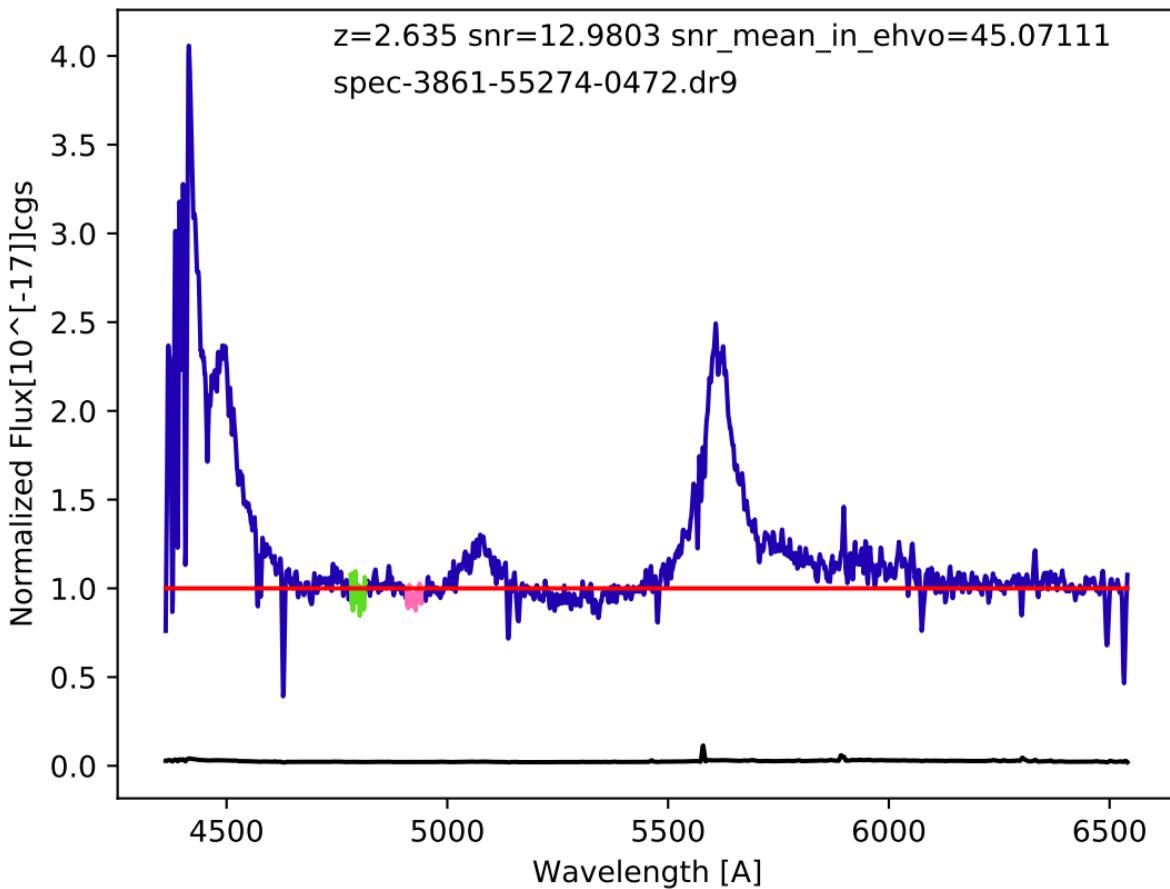
Normalized Data vs. Normalized Error



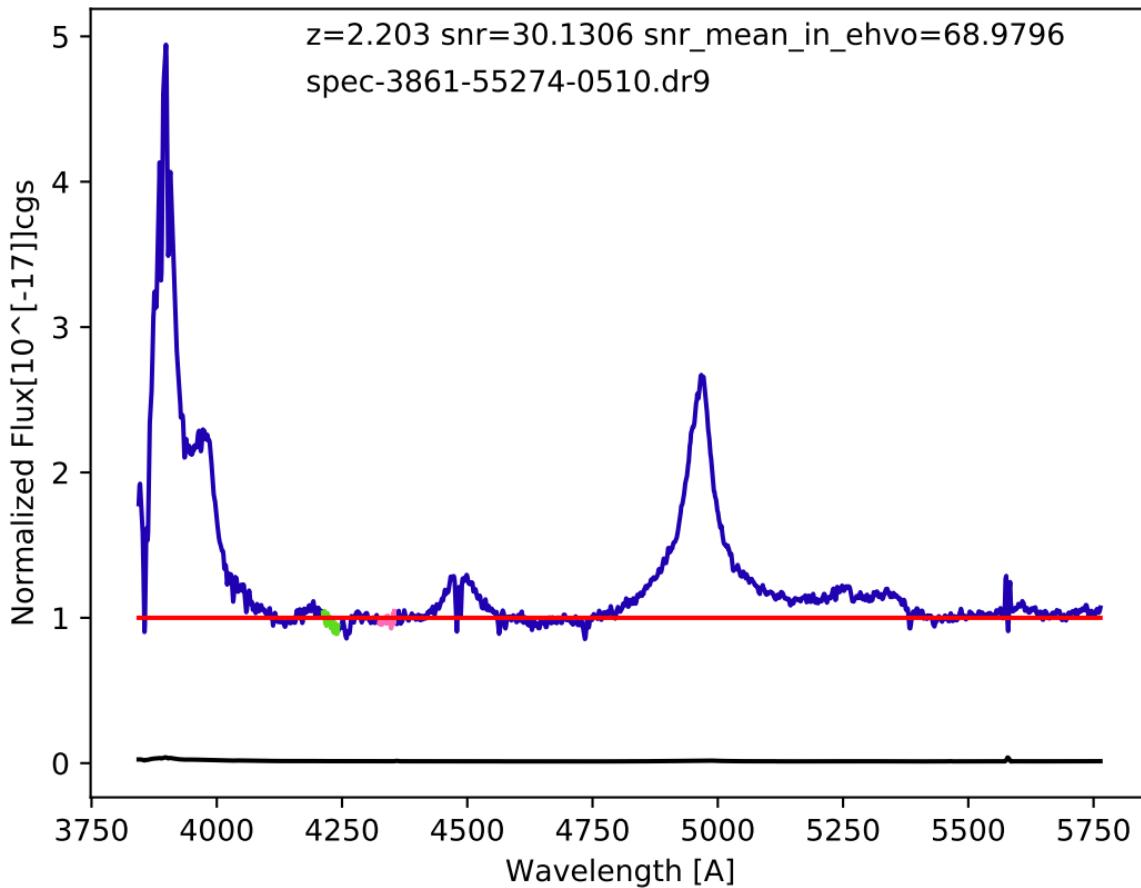
Normalized Data vs. Normalized Error



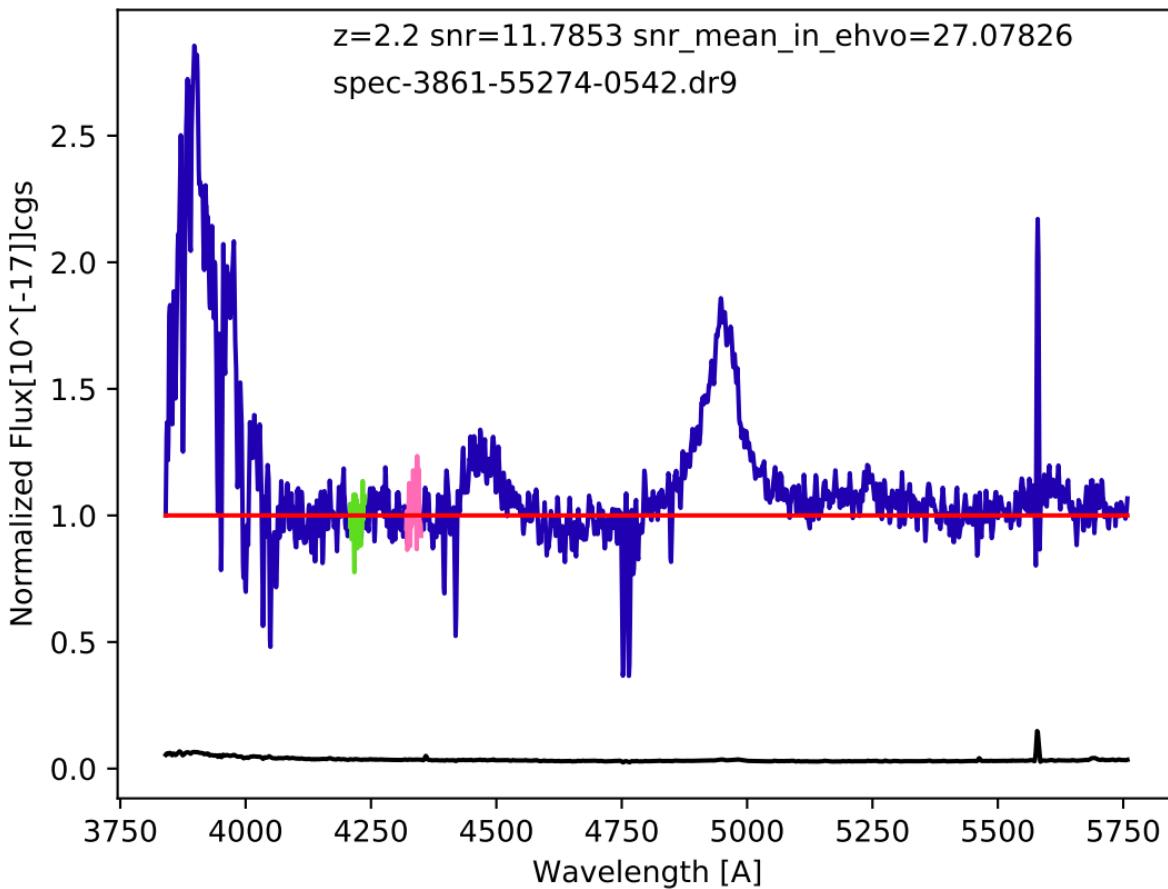
Normalized Data vs. Normalized Error



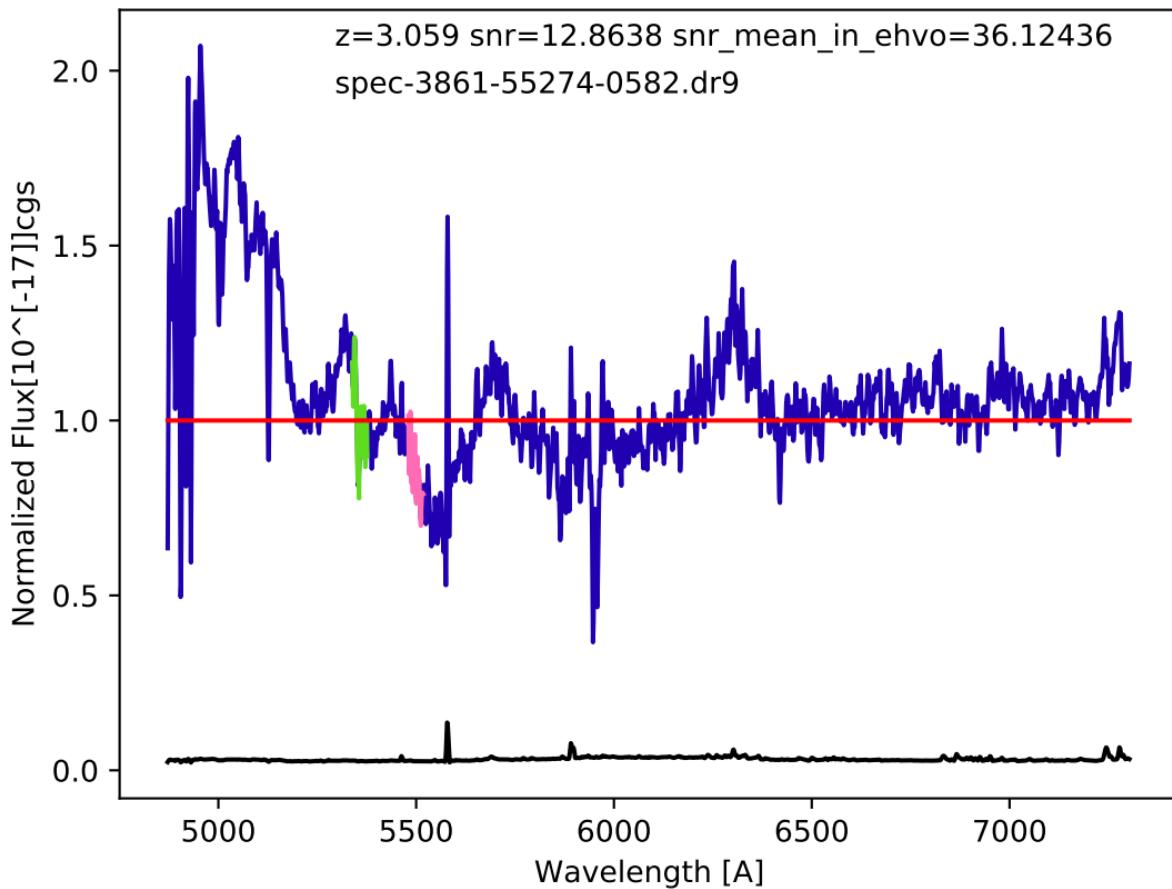
Normalized Data vs. Normalized Error



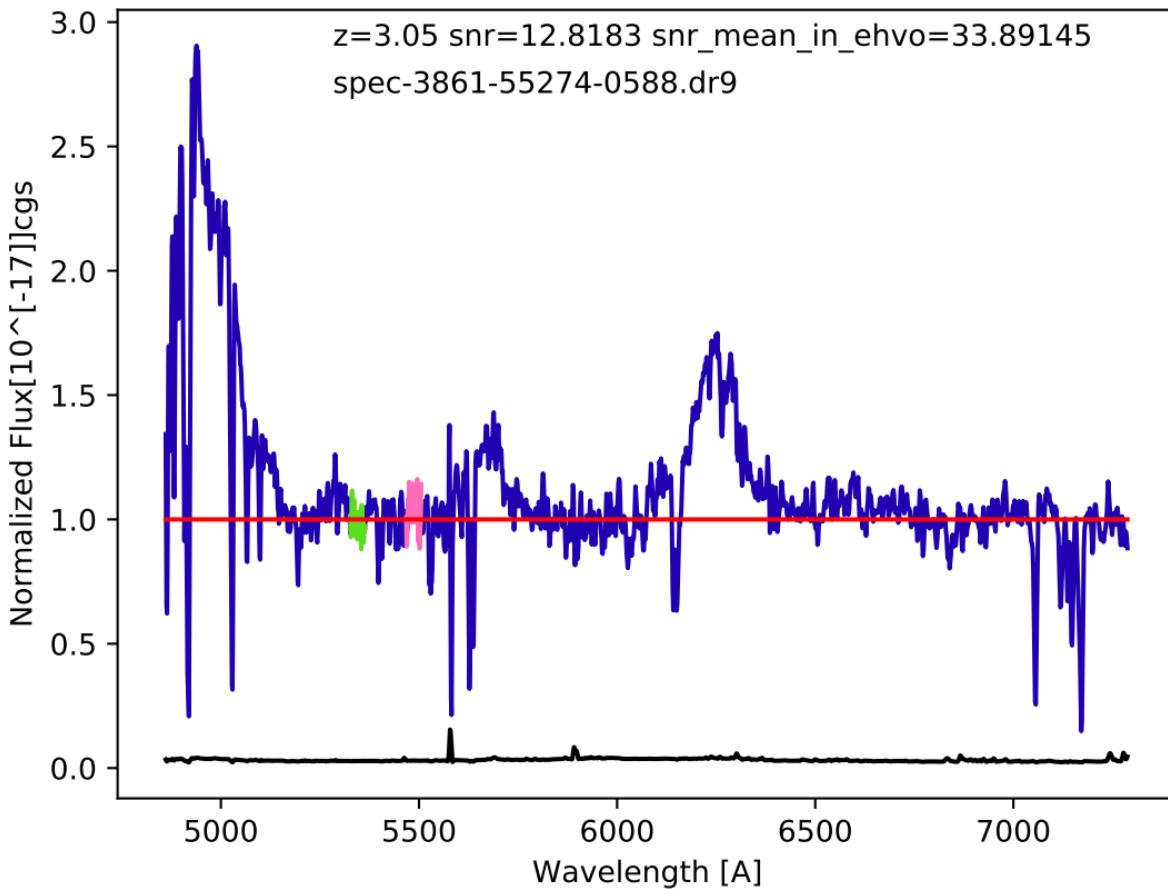
Normalized Data vs. Normalized Error



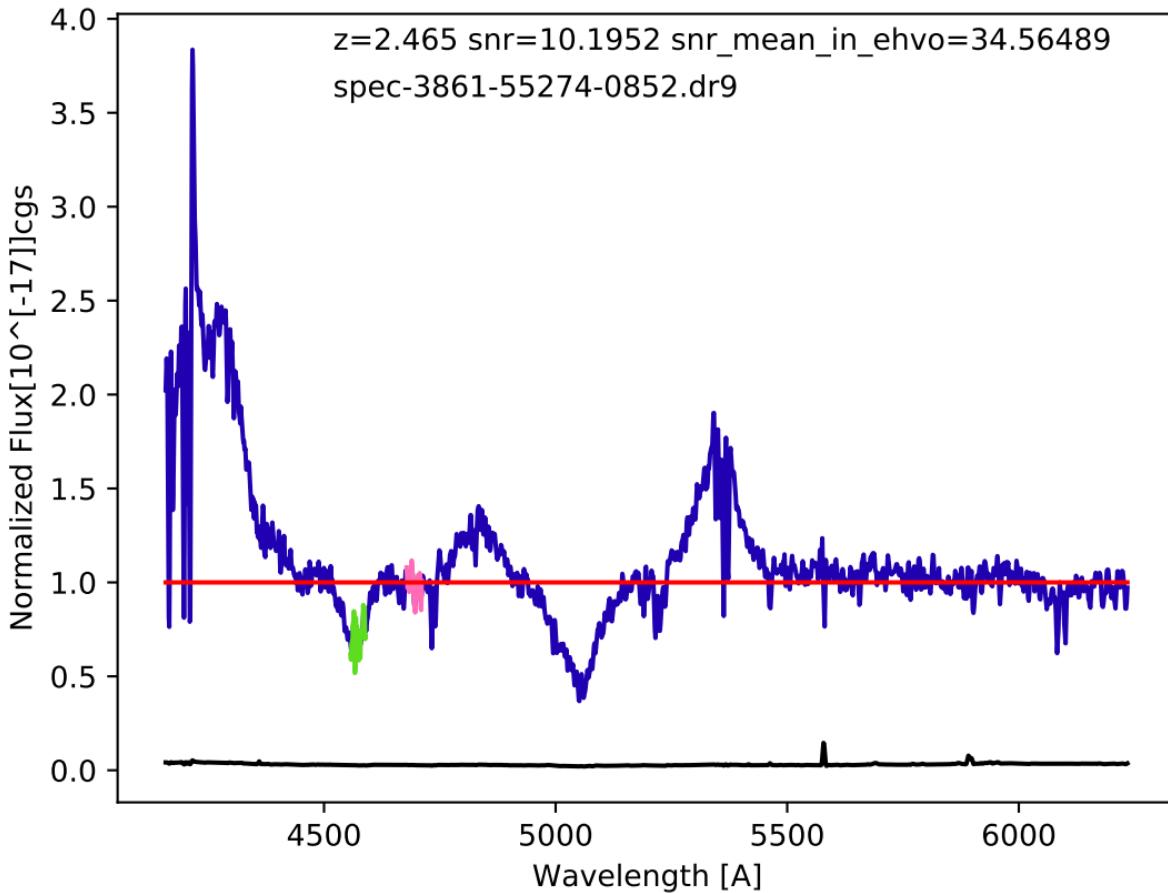
Normalized Data vs. Normalized Error



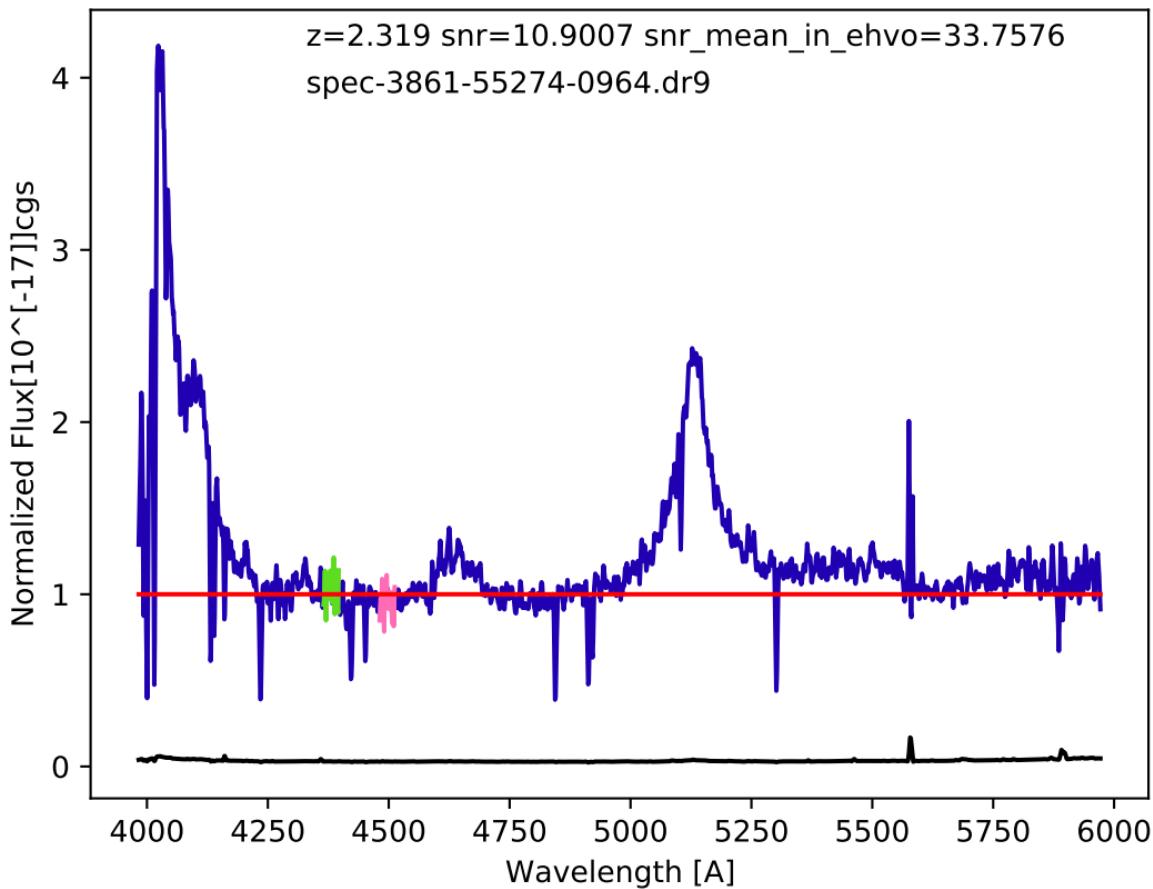
Normalized Data vs. Normalized Error



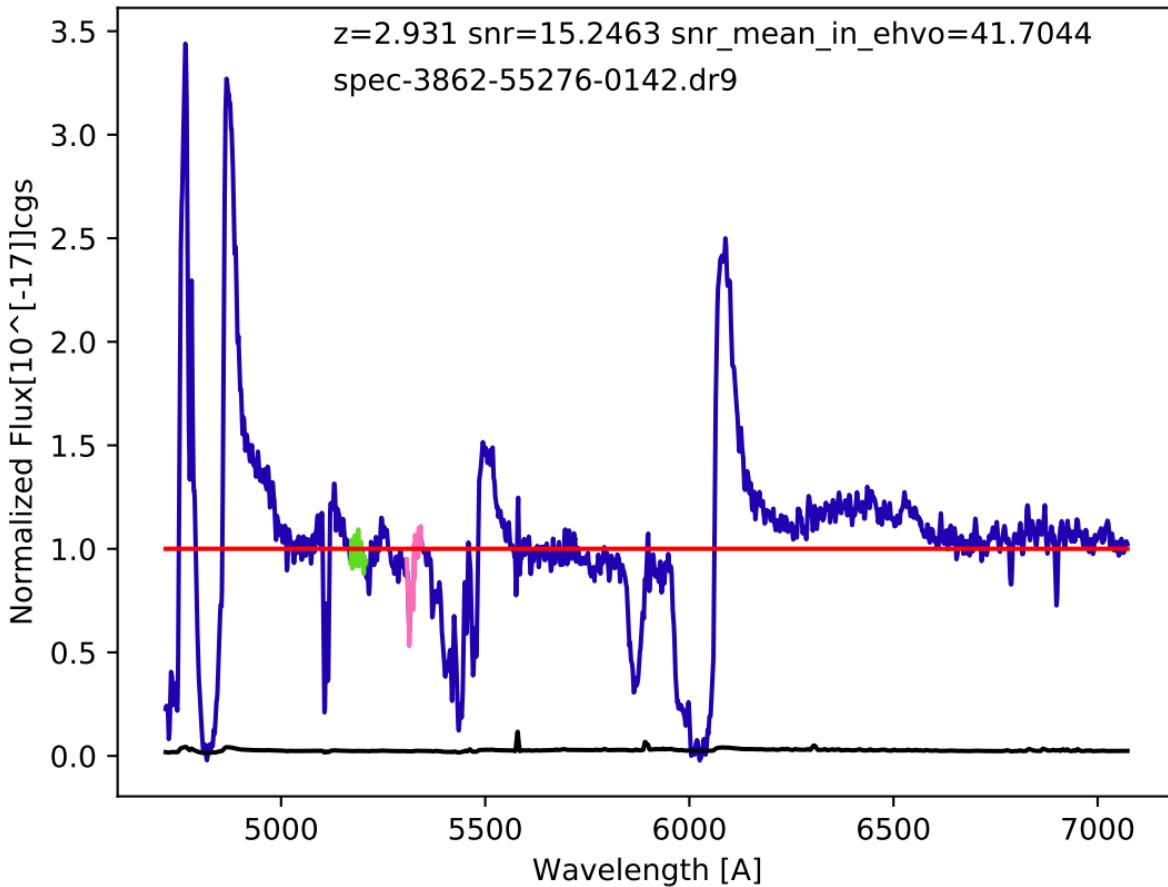
Normalized Data vs. Normalized Error



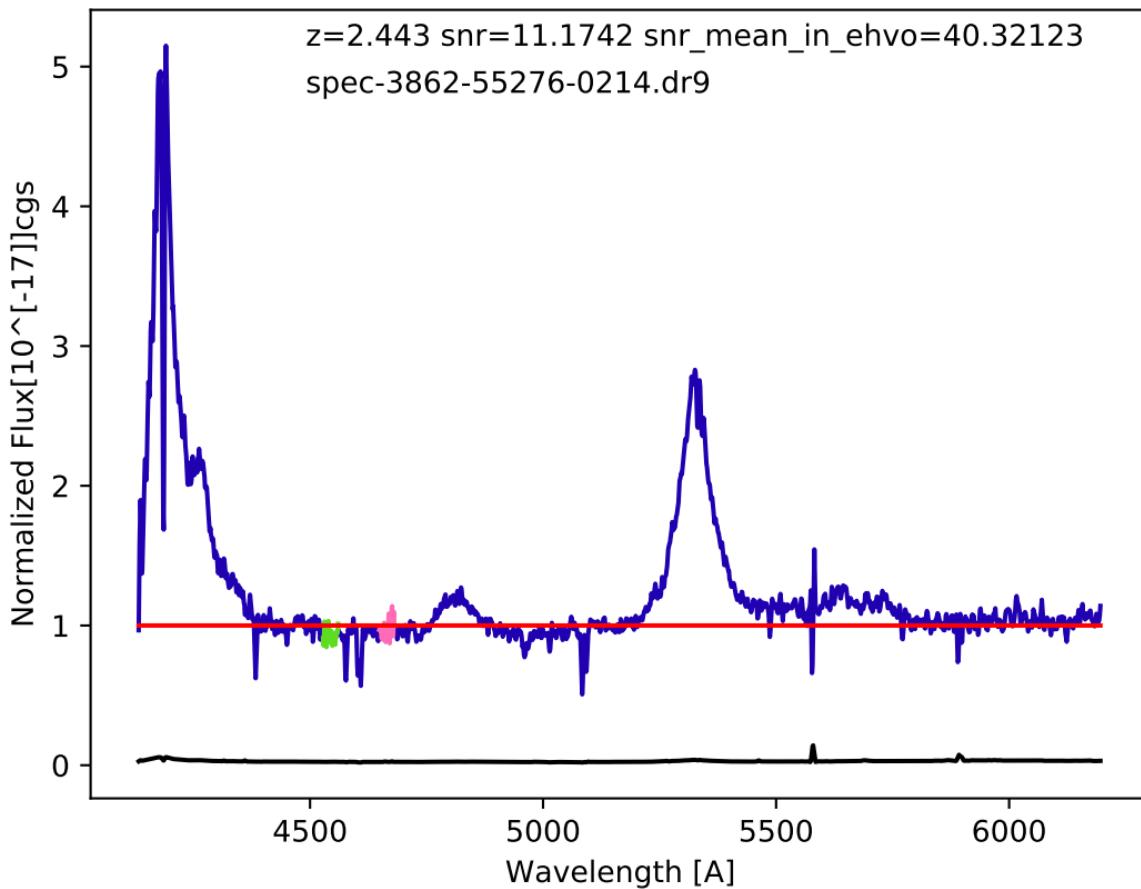
Normalized Data vs. Normalized Error



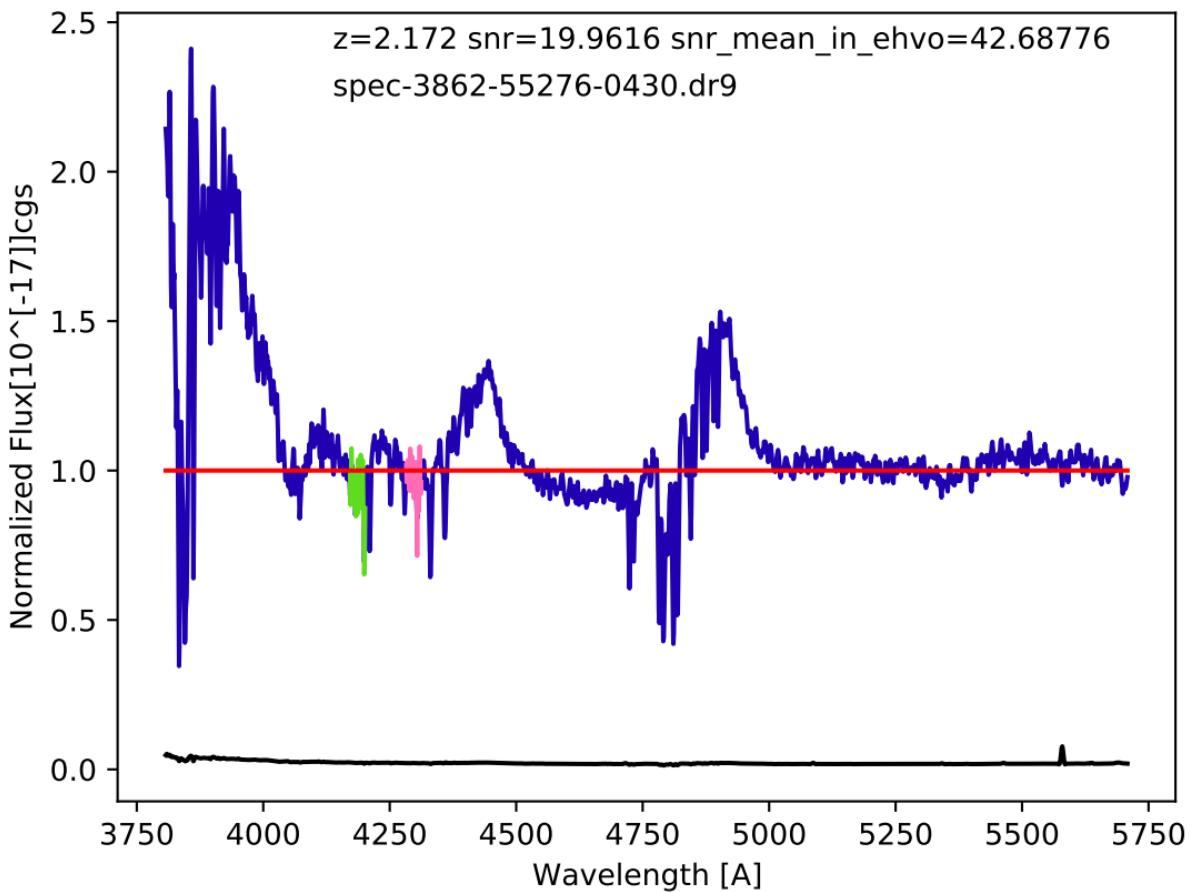
Normalized Data vs. Normalized Error



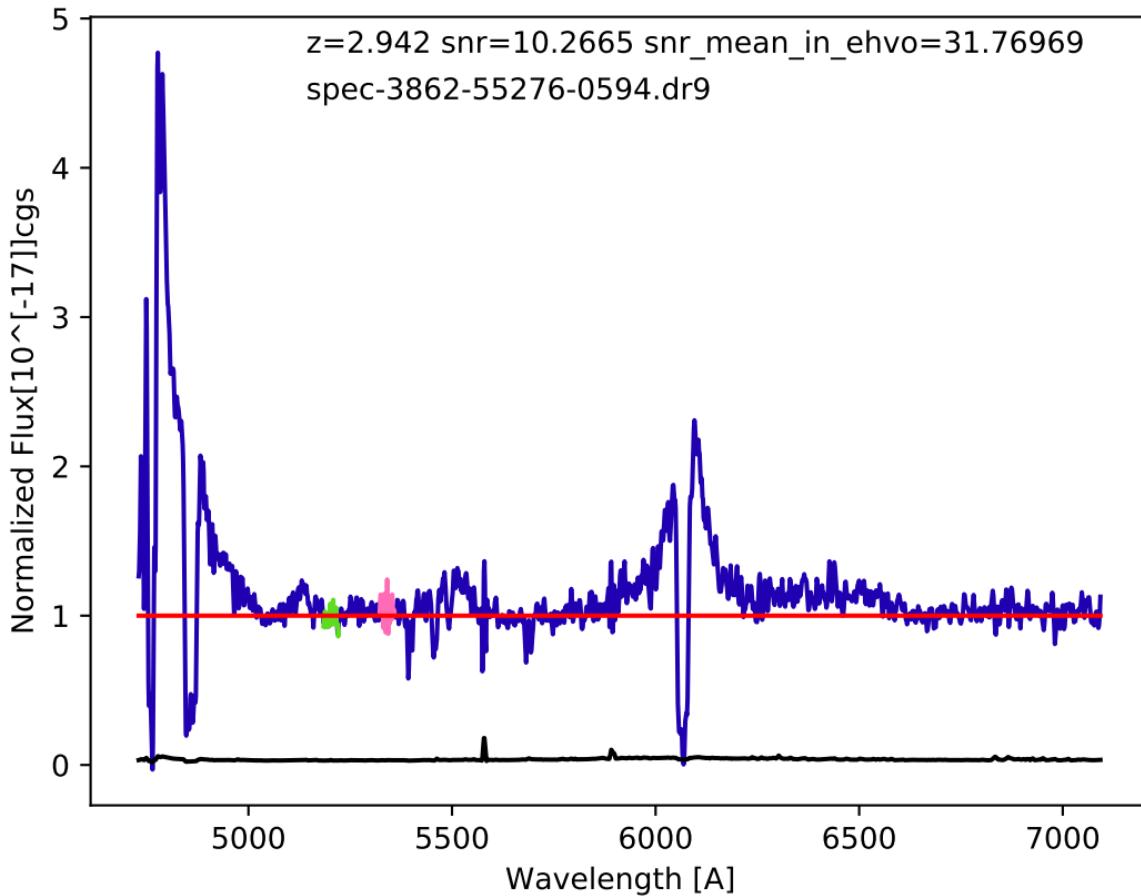
Normalized Data vs. Normalized Error



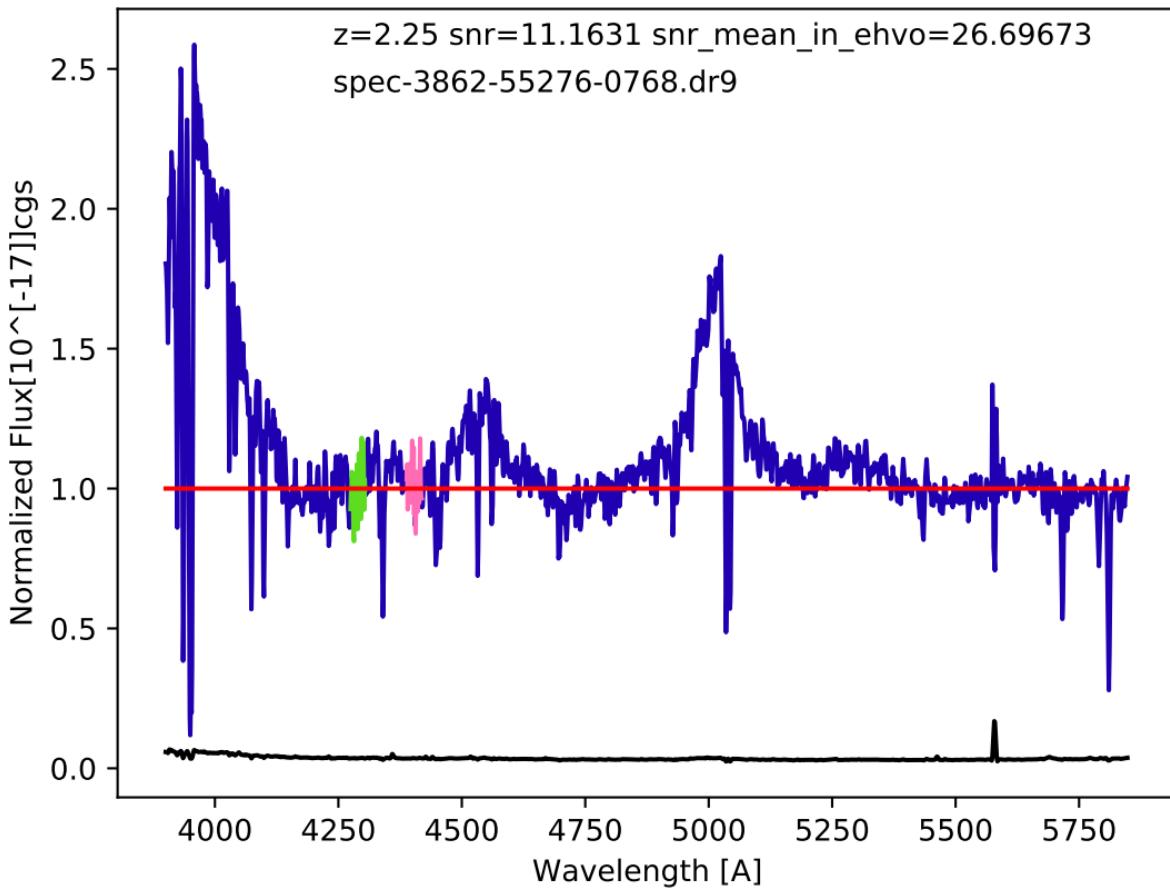
Normalized Data vs. Normalized Error



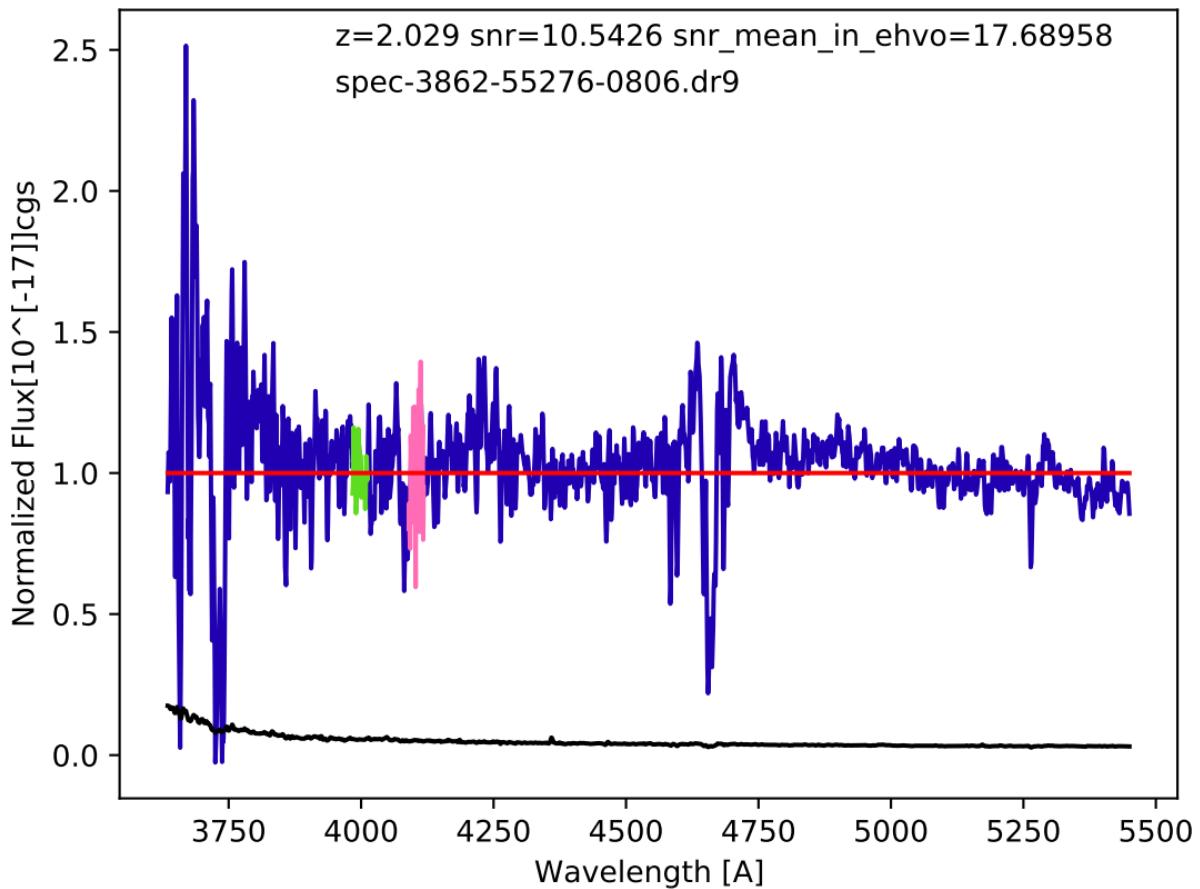
Normalized Data vs. Normalized Error



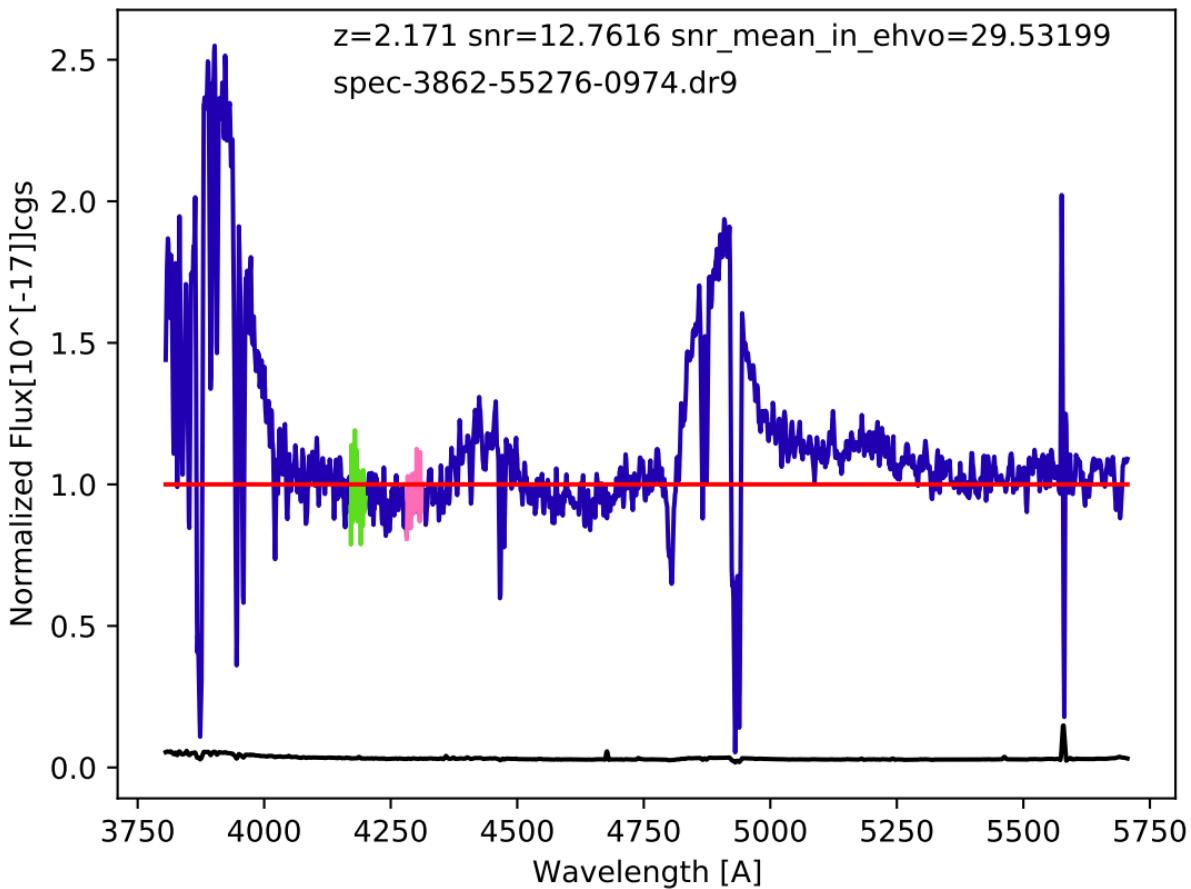
Normalized Data vs. Normalized Error



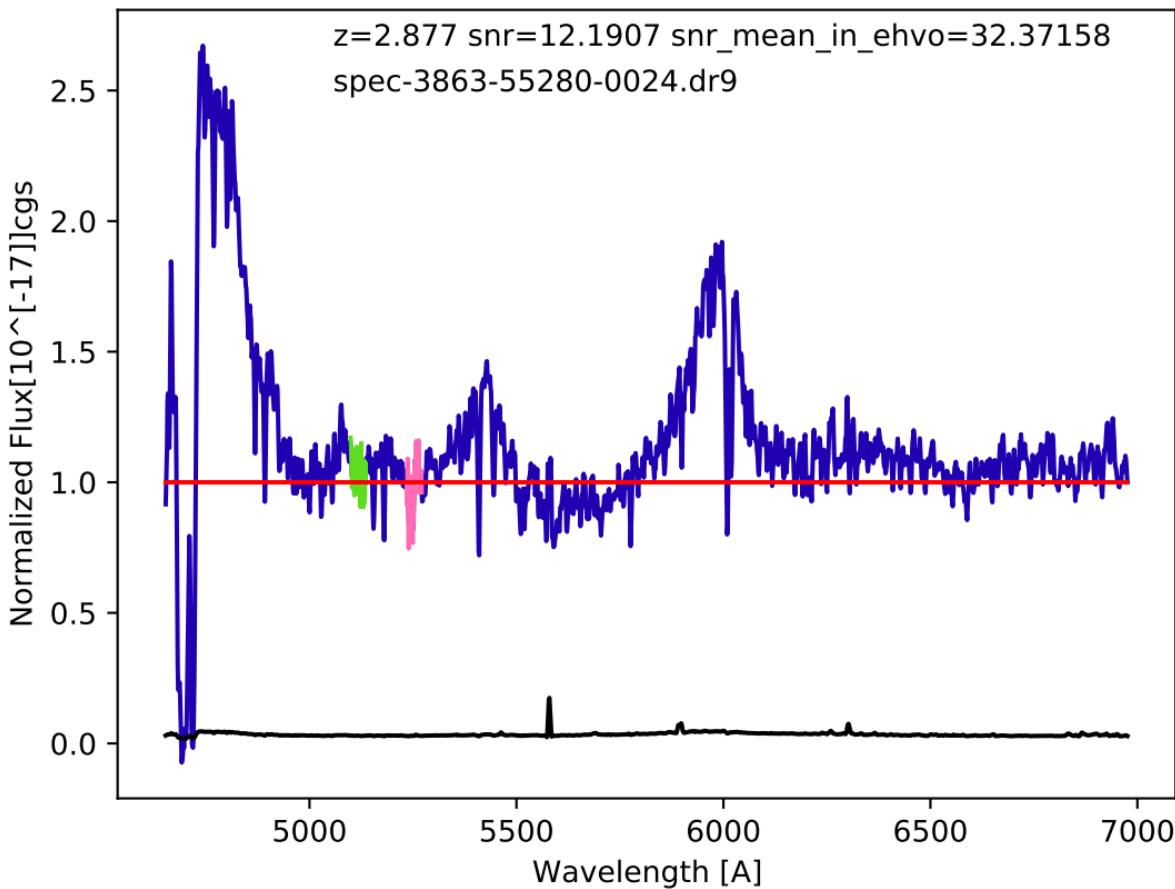
Normalized Data vs. Normalized Error



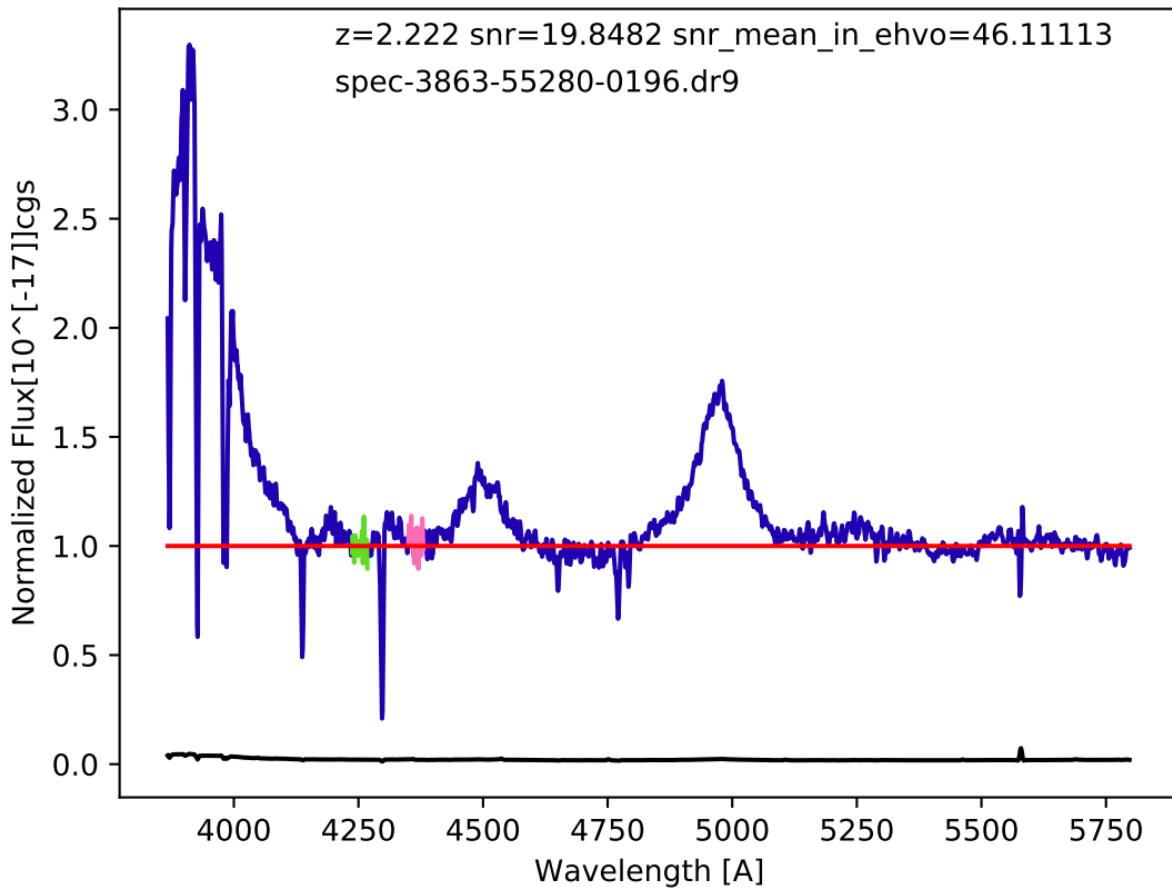
Normalized Data vs. Normalized Error



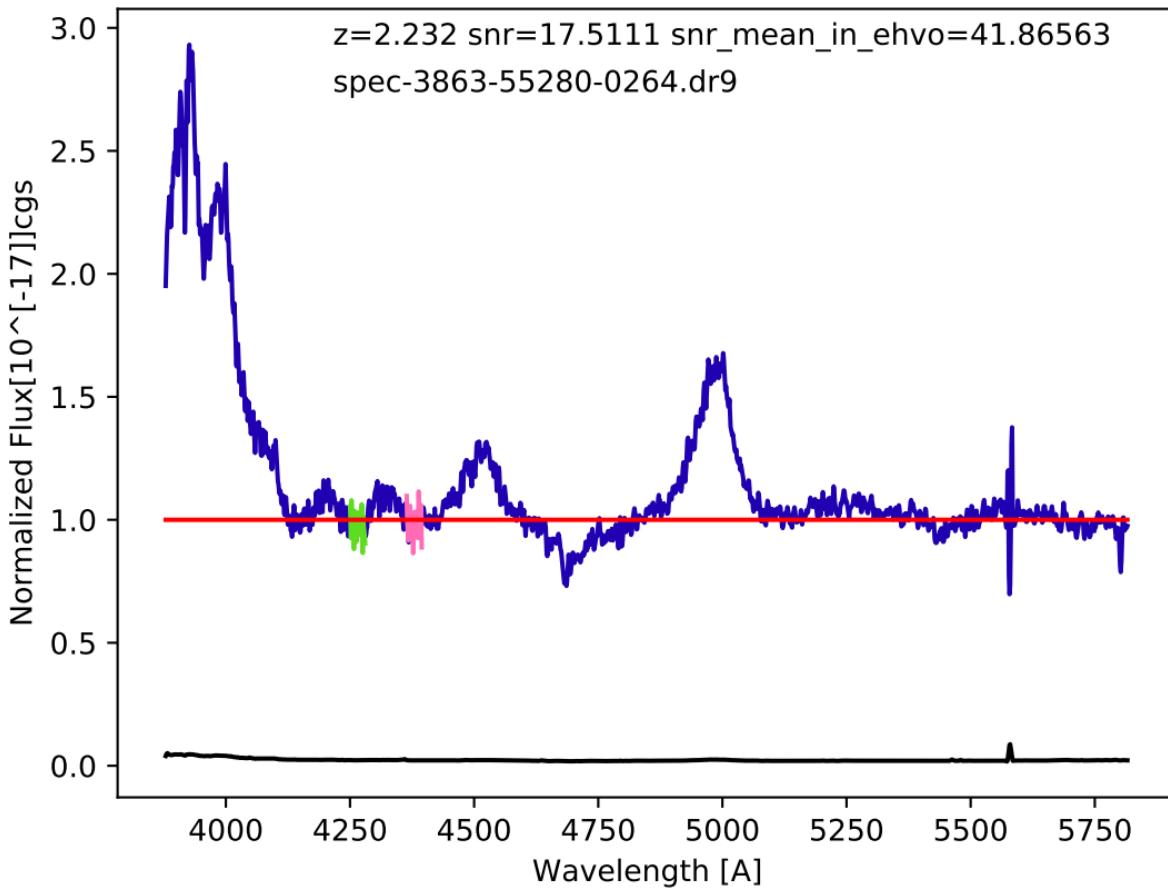
Normalized Data vs. Normalized Error



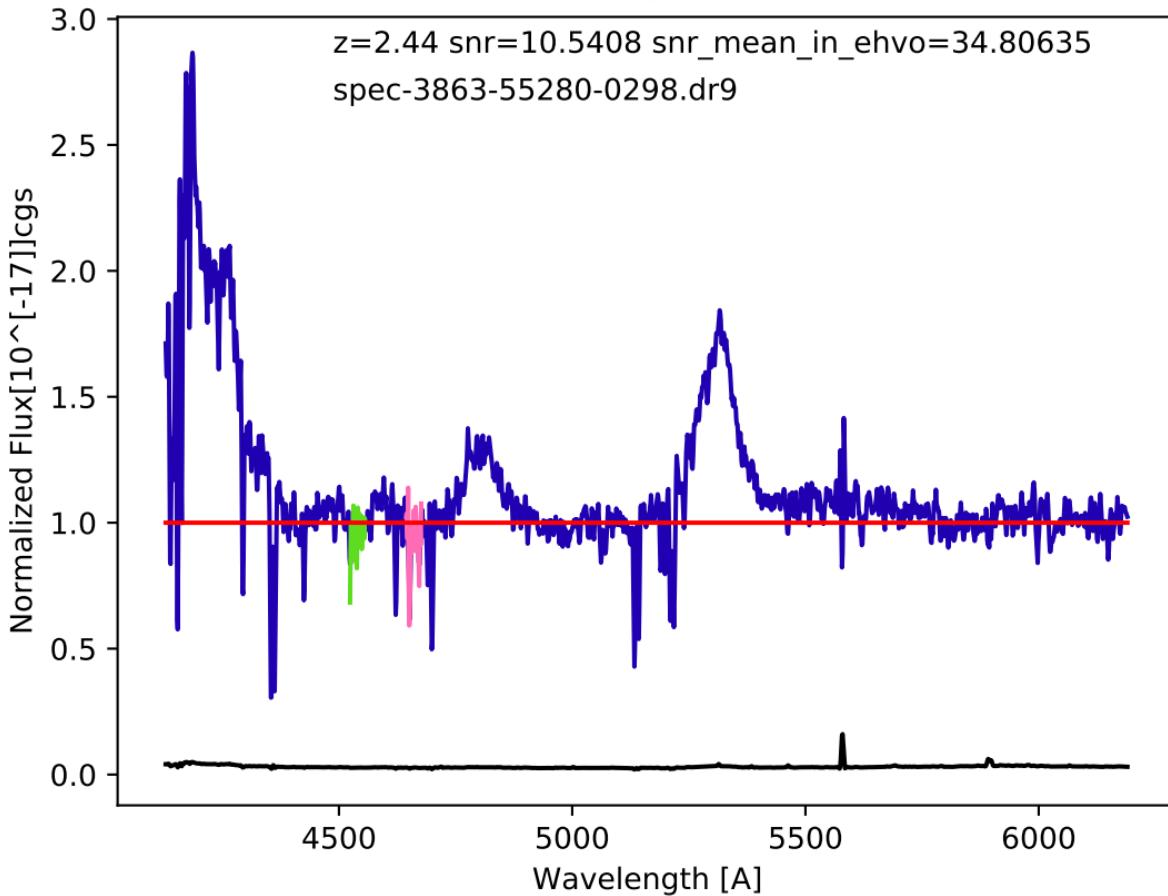
Normalized Data vs. Normalized Error



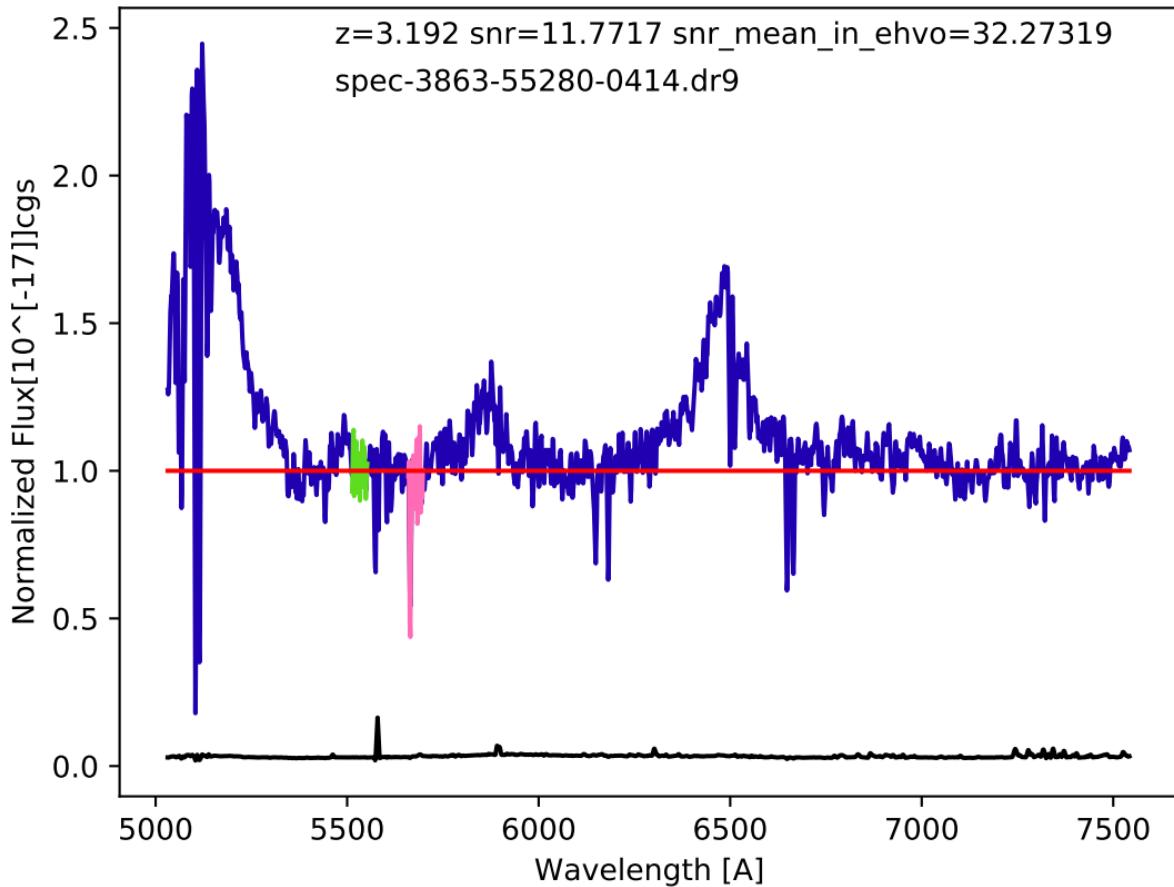
Normalized Data vs. Normalized Error



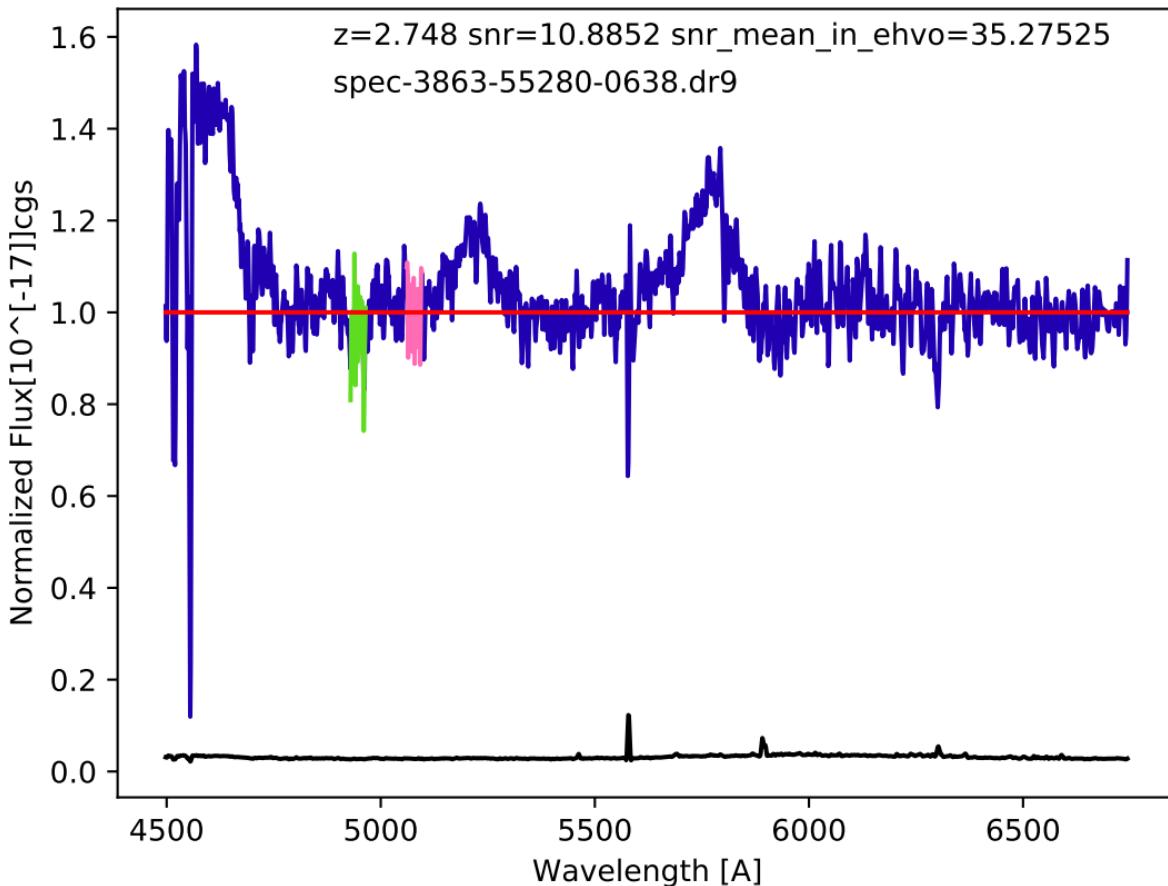
Normalized Data vs. Normalized Error



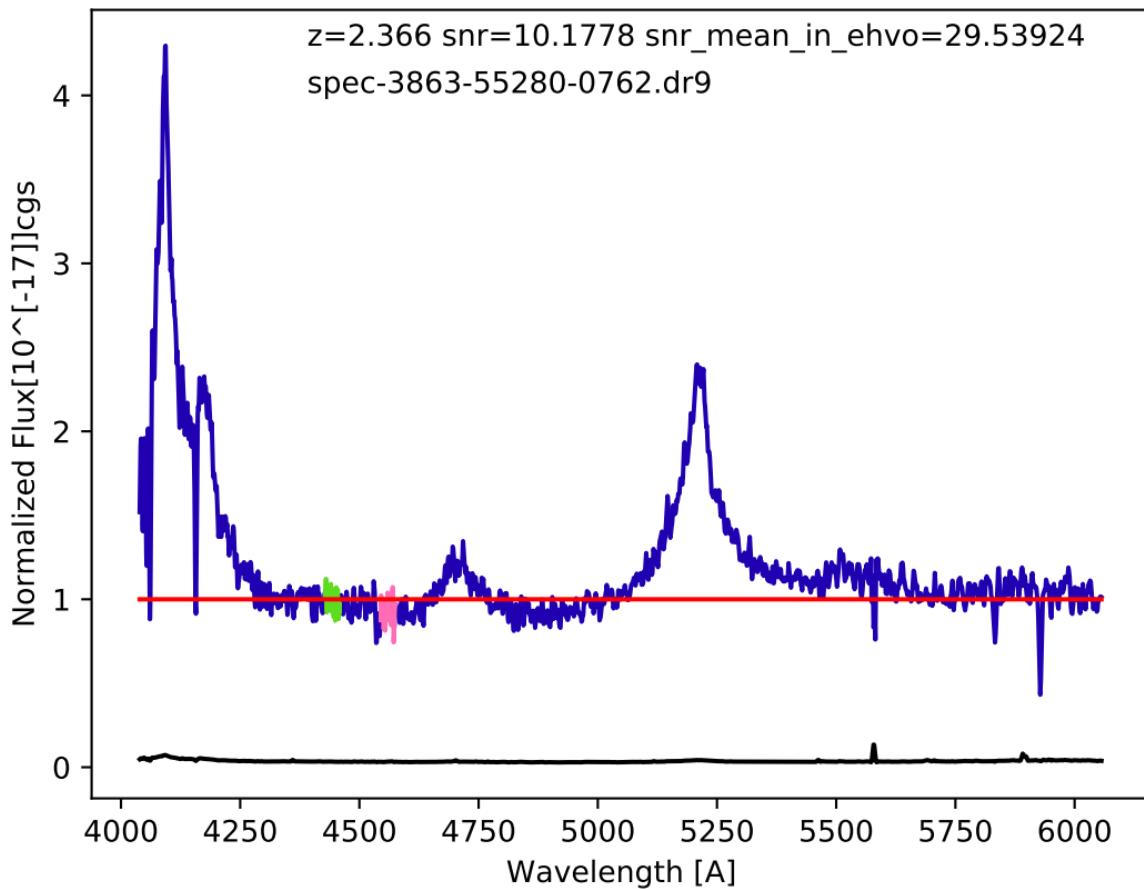
Normalized Data vs. Normalized Error



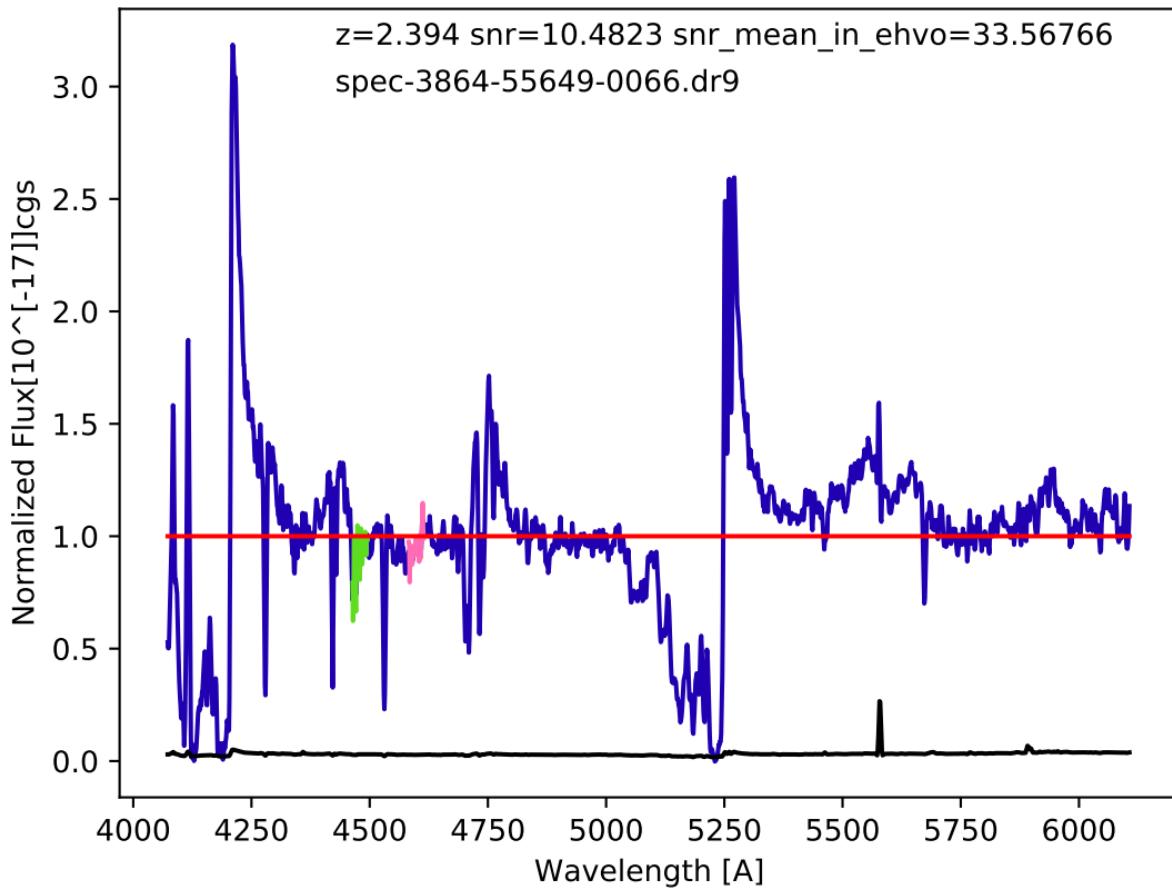
Normalized Data vs. Normalized Error



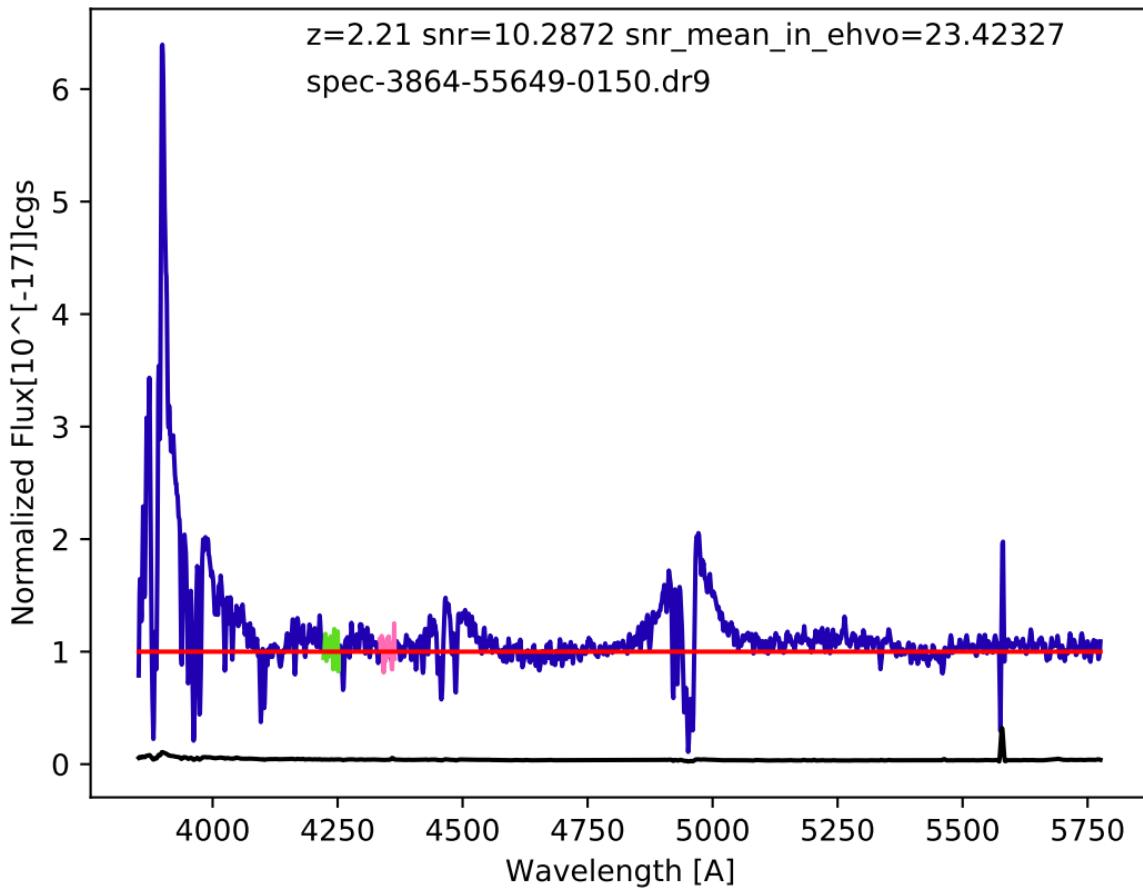
Normalized Data vs. Normalized Error



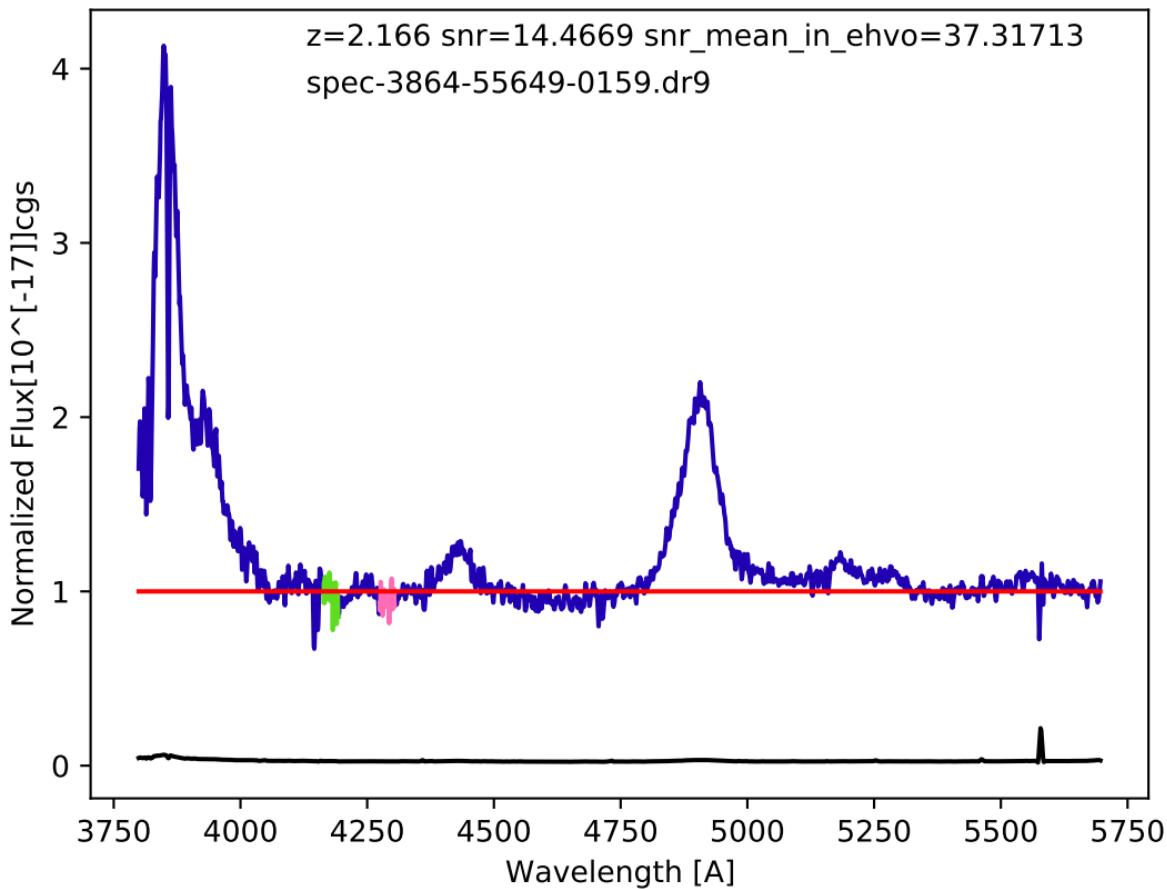
Normalized Data vs. Normalized Error



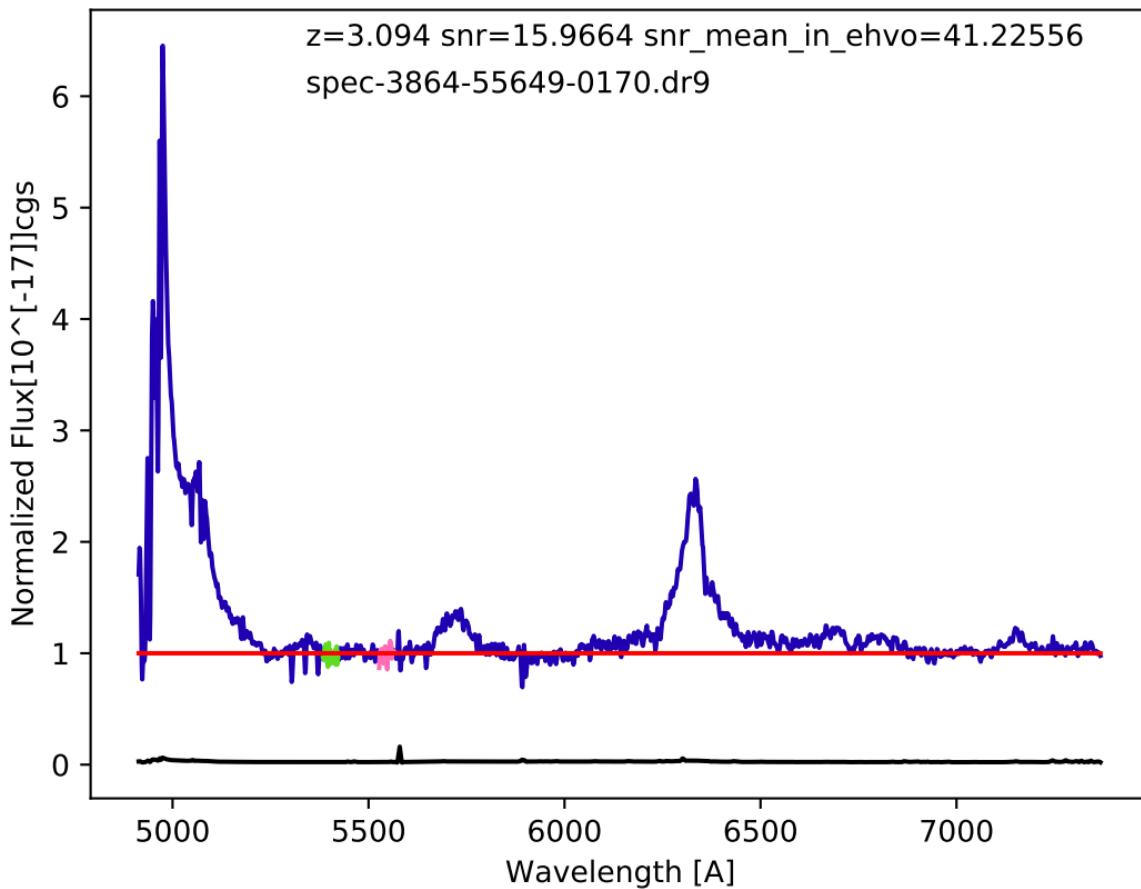
Normalized Data vs. Normalized Error



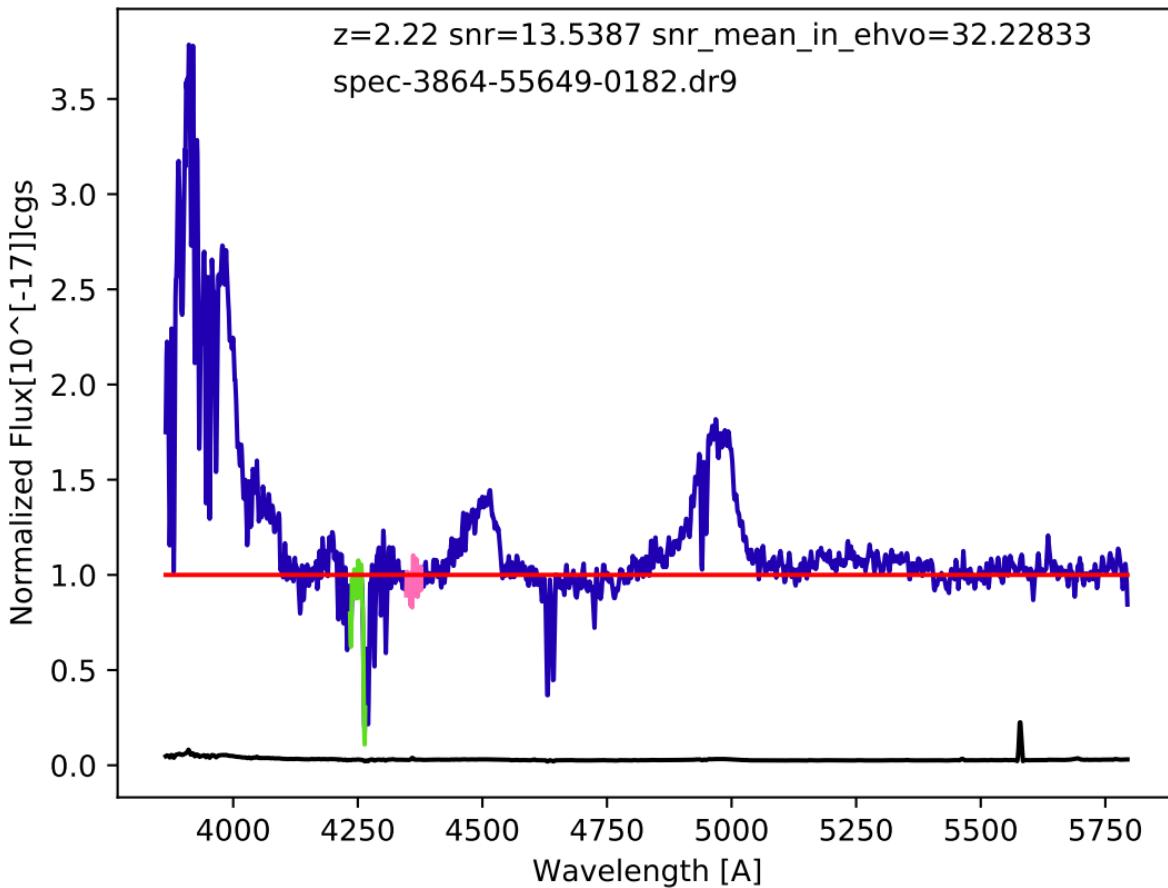
Normalized Data vs. Normalized Error



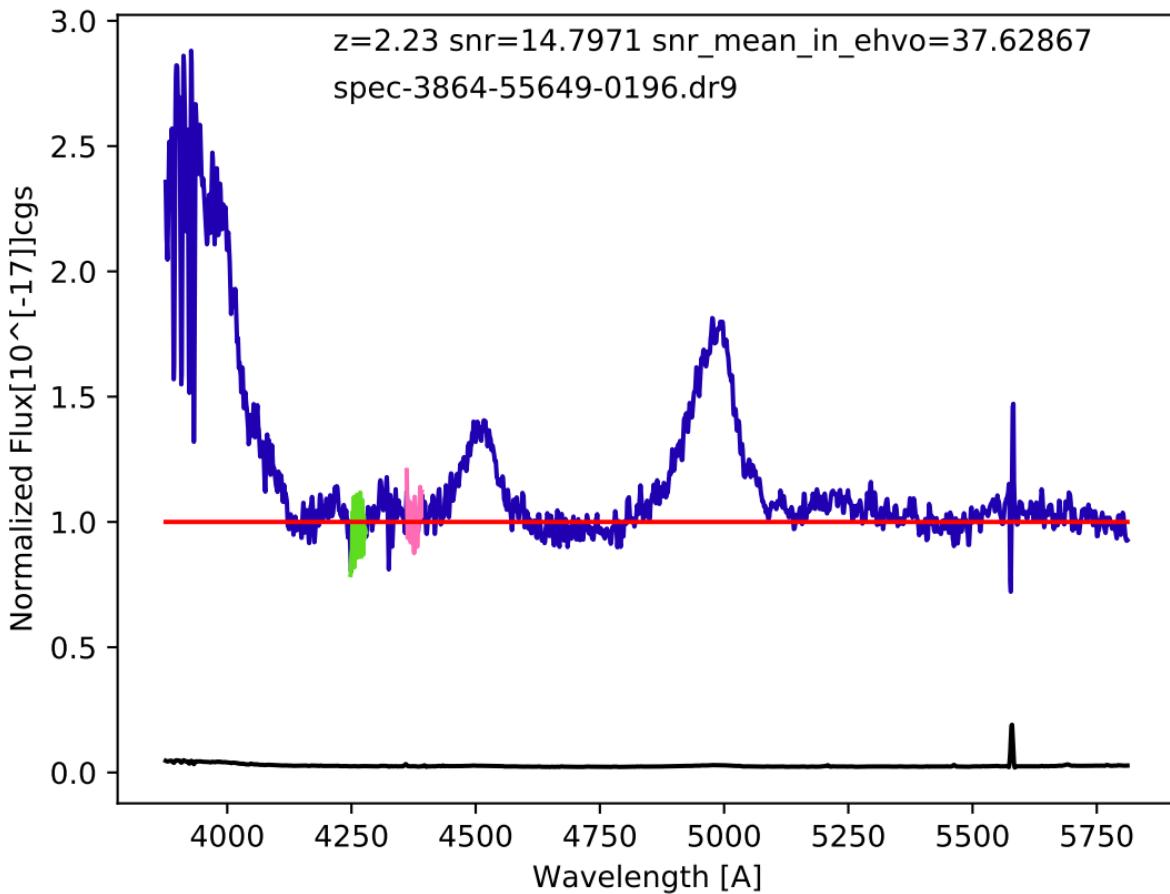
Normalized Data vs. Normalized Error



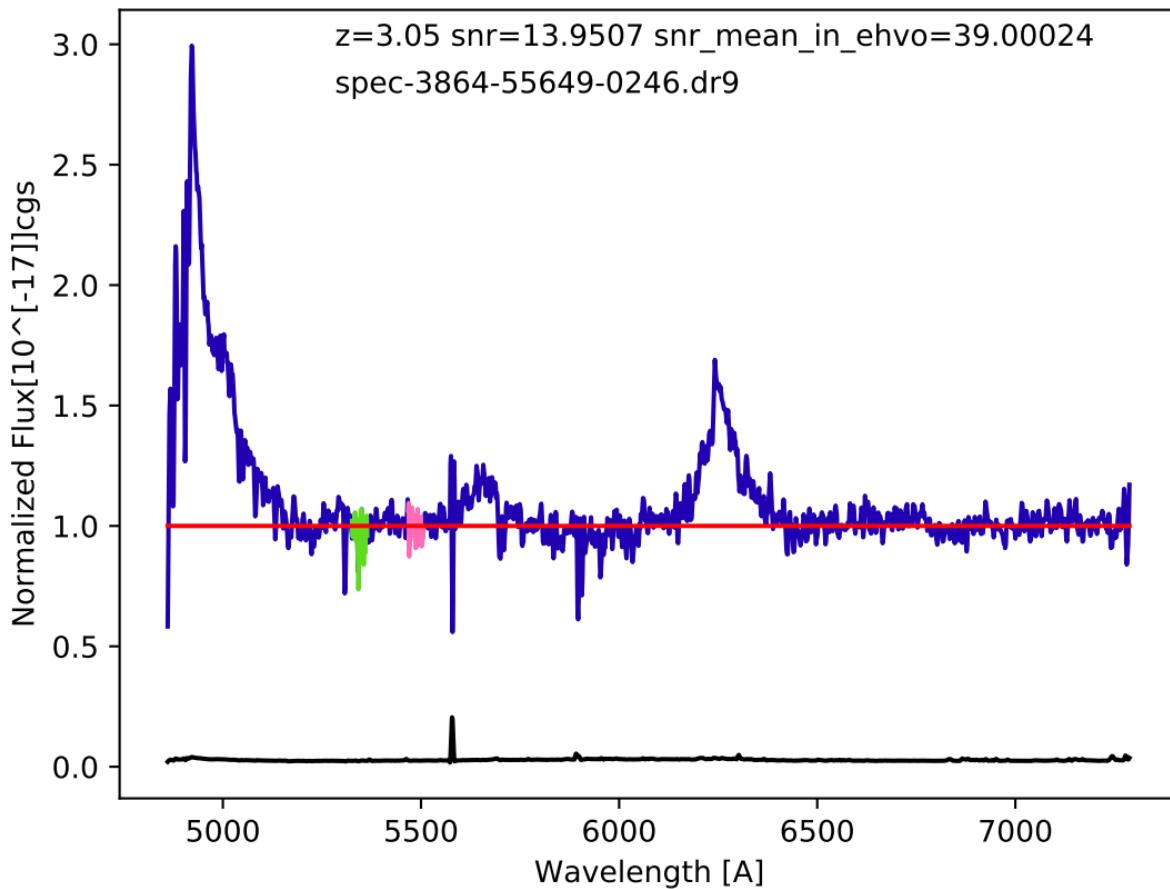
Normalized Data vs. Normalized Error



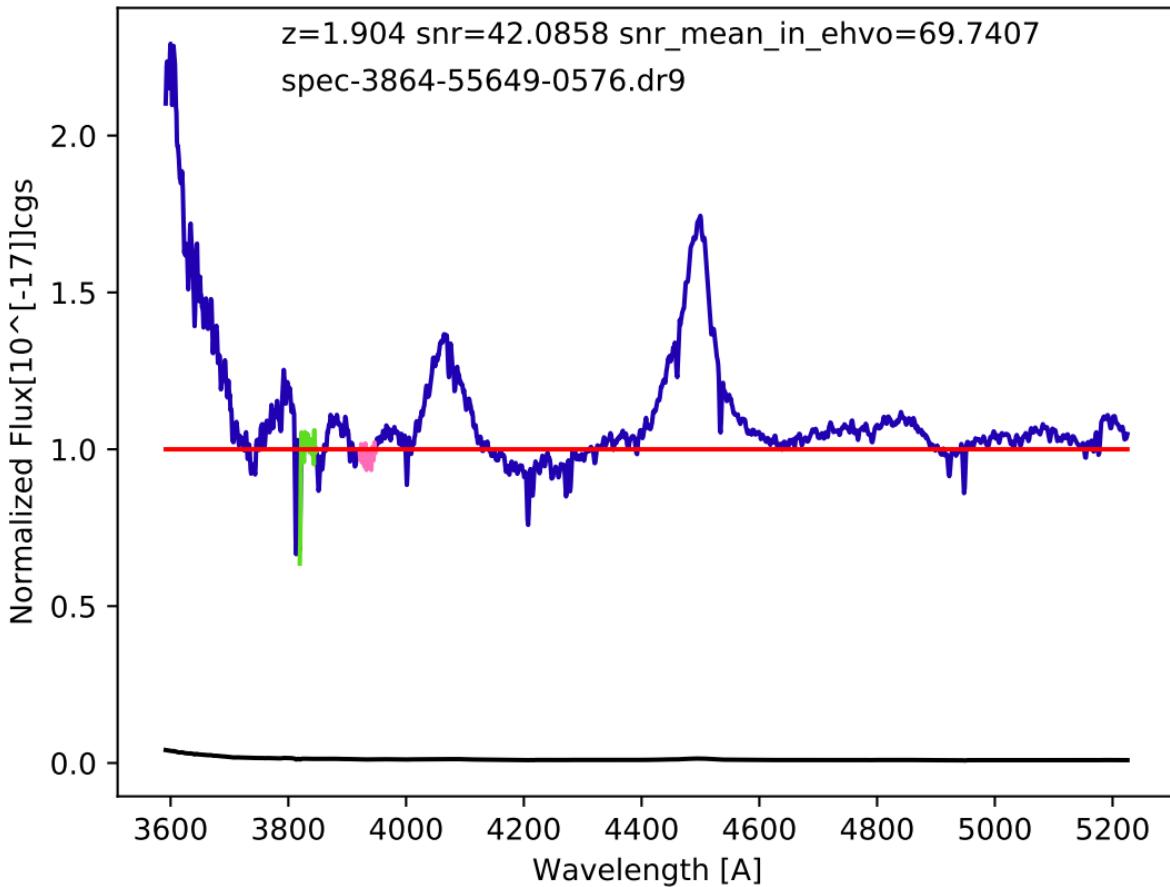
Normalized Data vs. Normalized Error



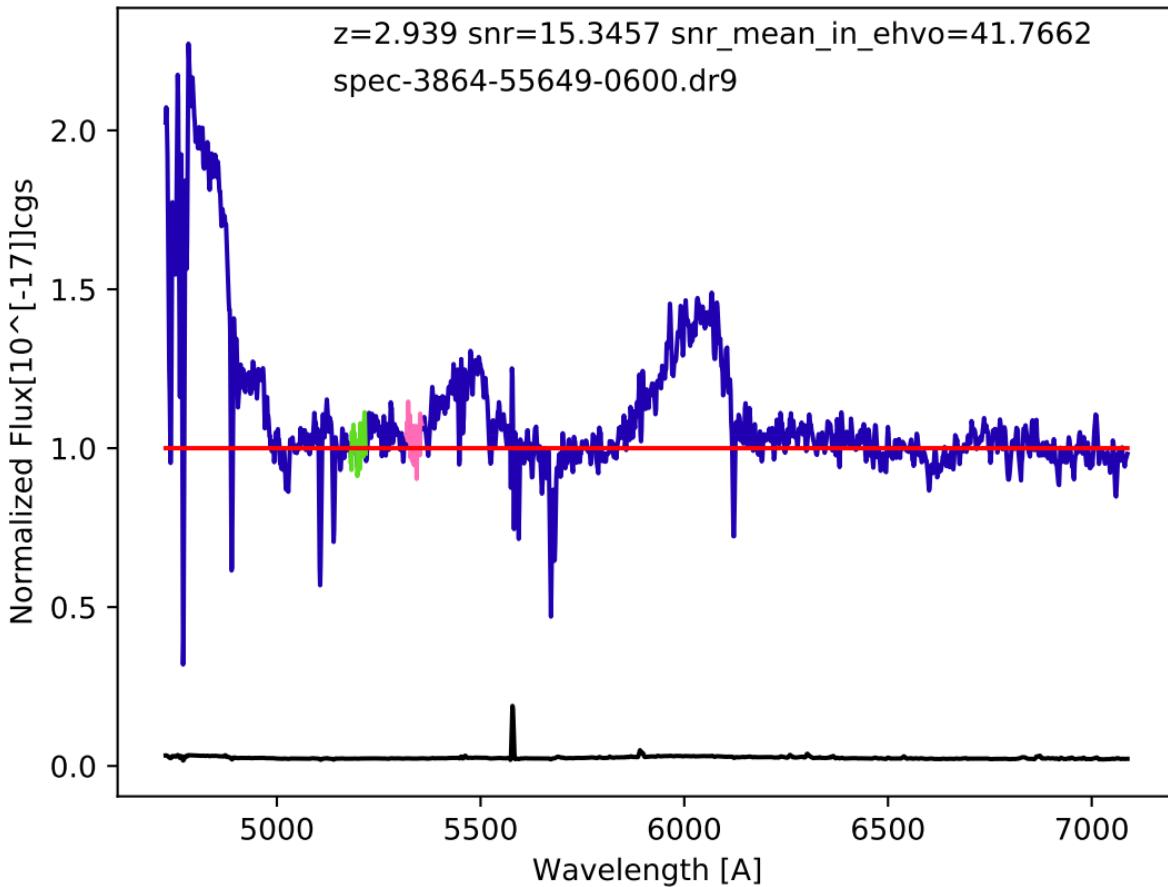
Normalized Data vs. Normalized Error

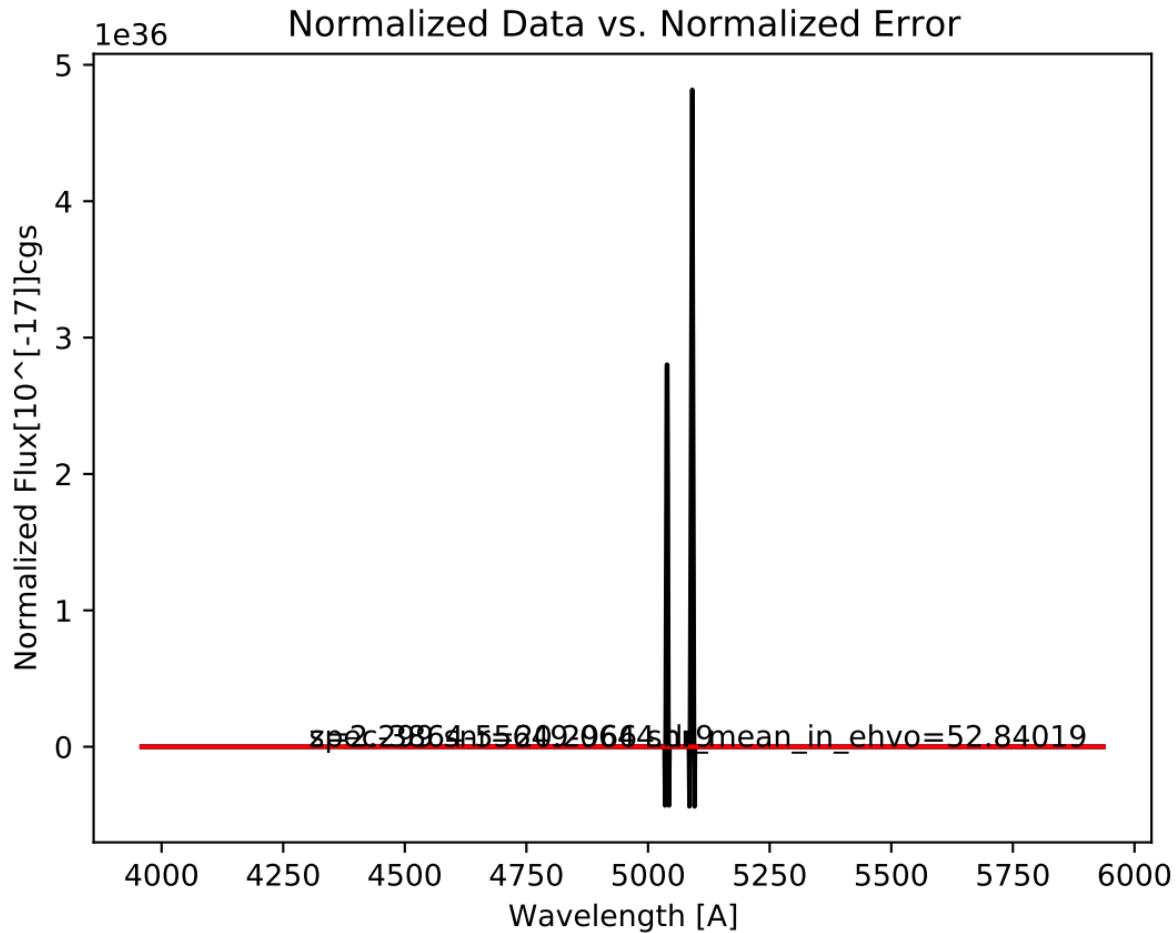


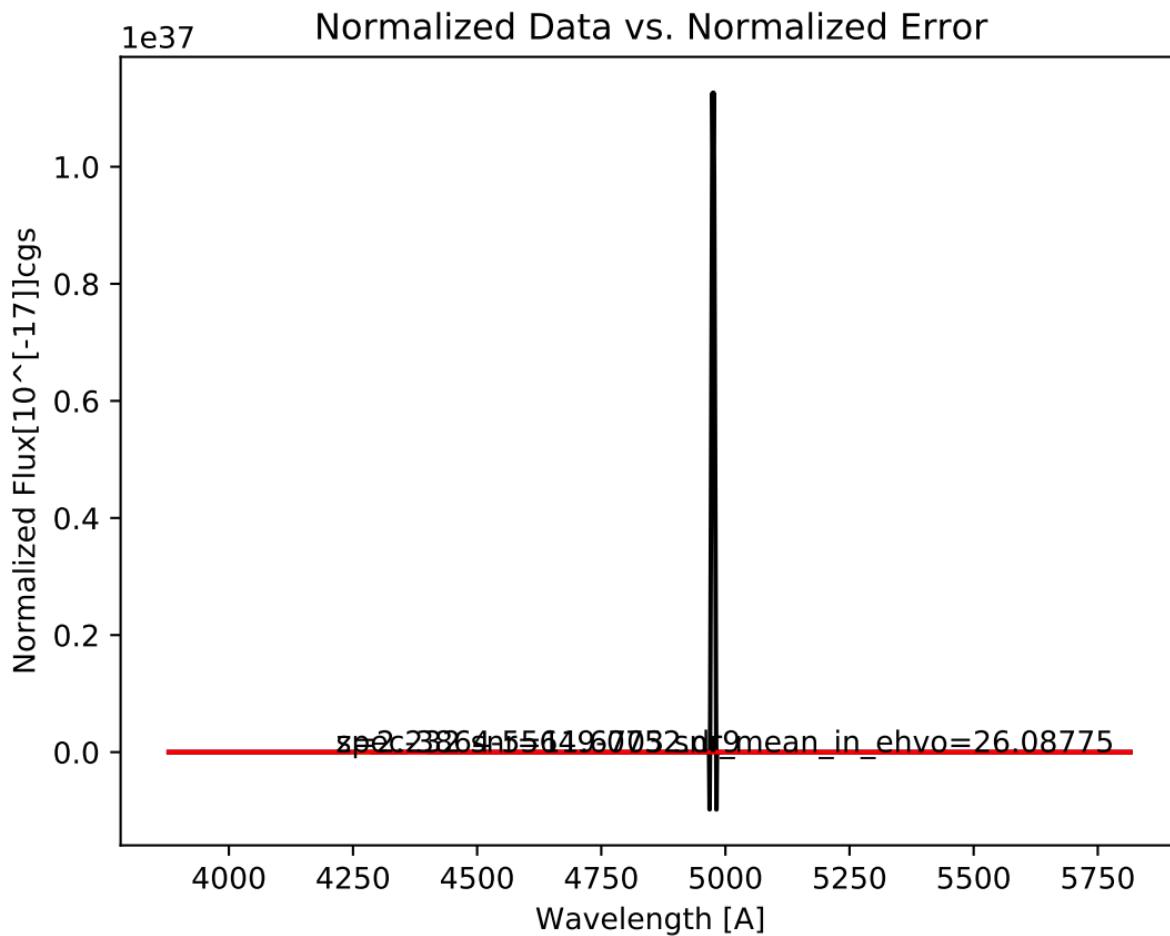
Normalized Data vs. Normalized Error



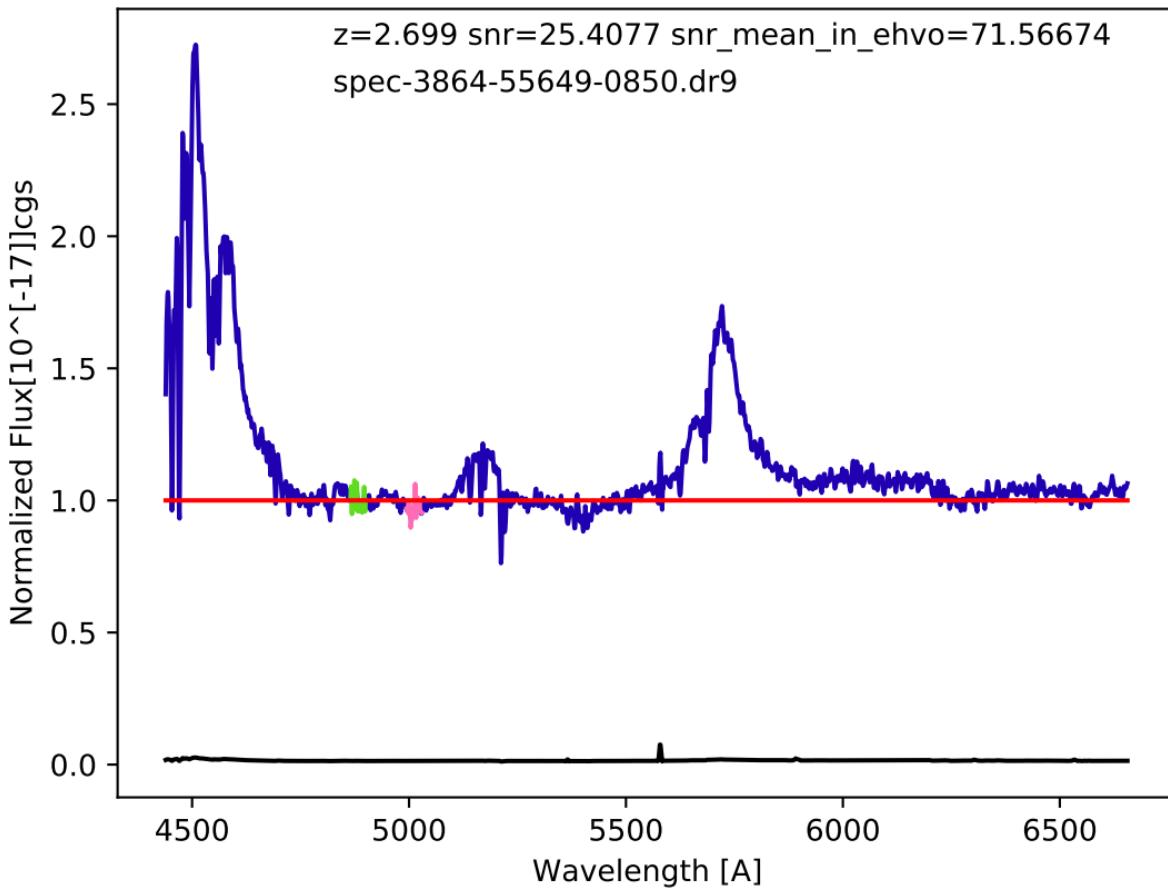
Normalized Data vs. Normalized Error



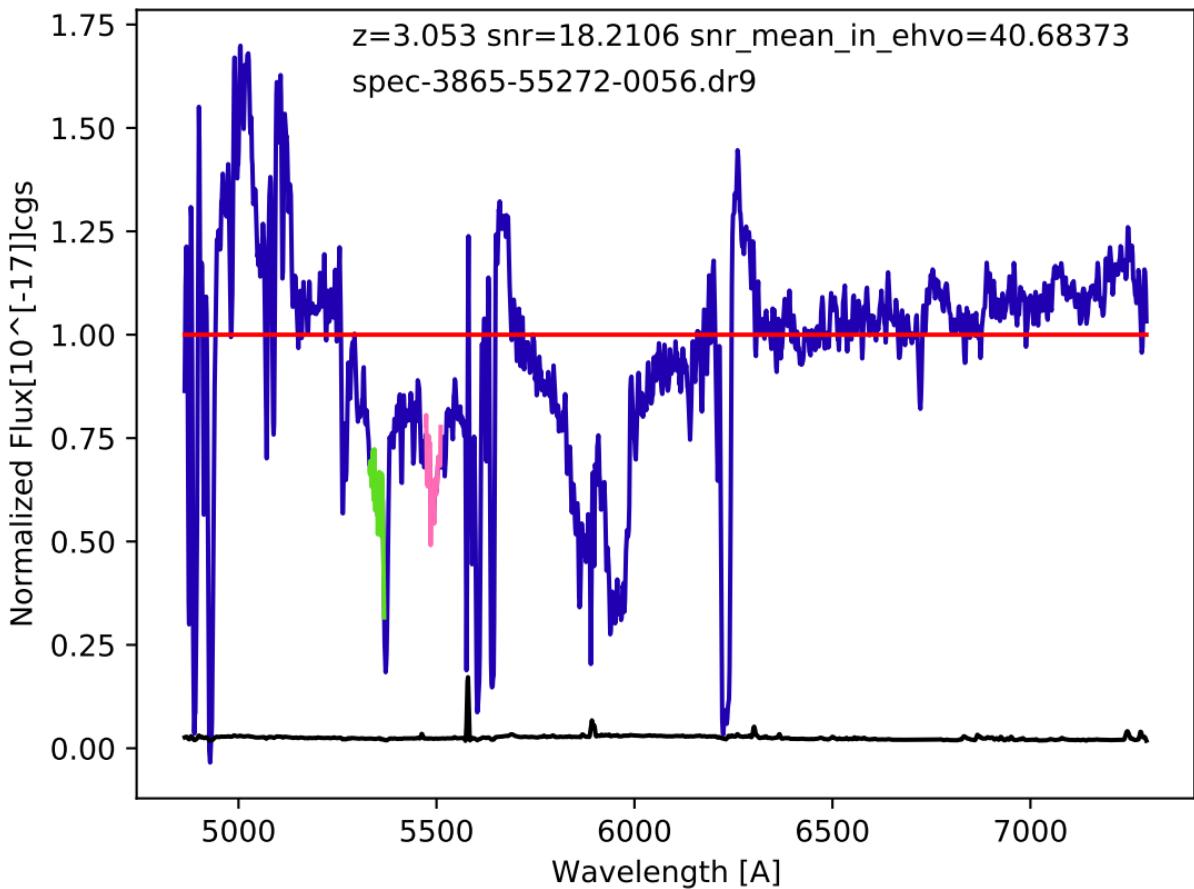




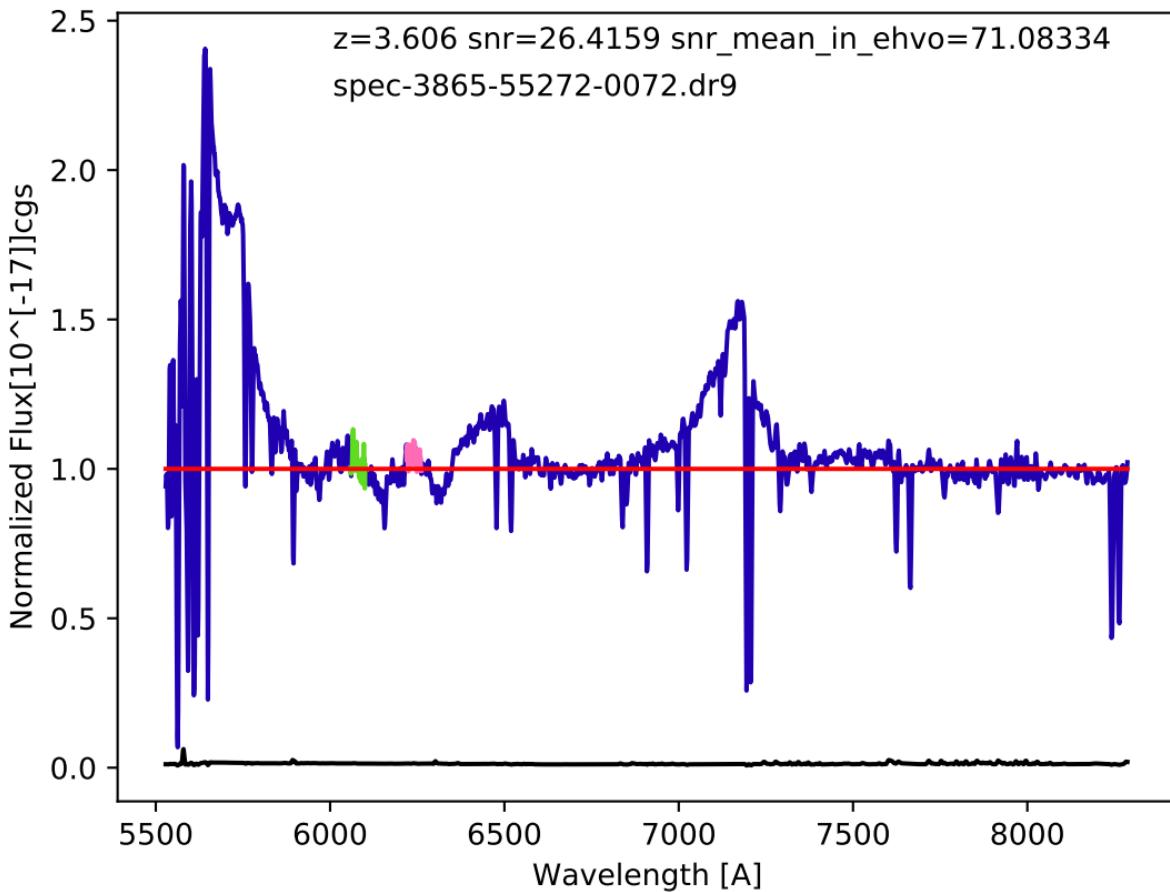
Normalized Data vs. Normalized Error



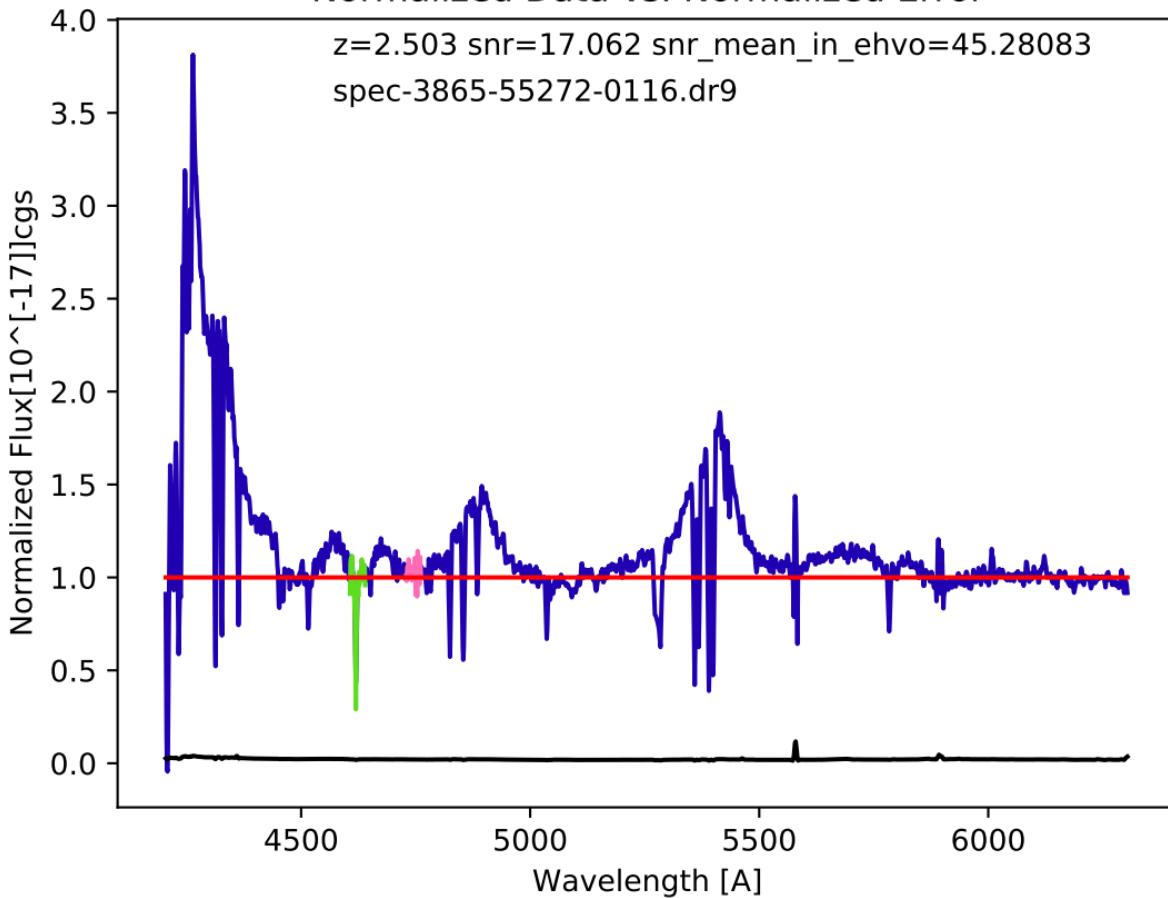
Normalized Data vs. Normalized Error



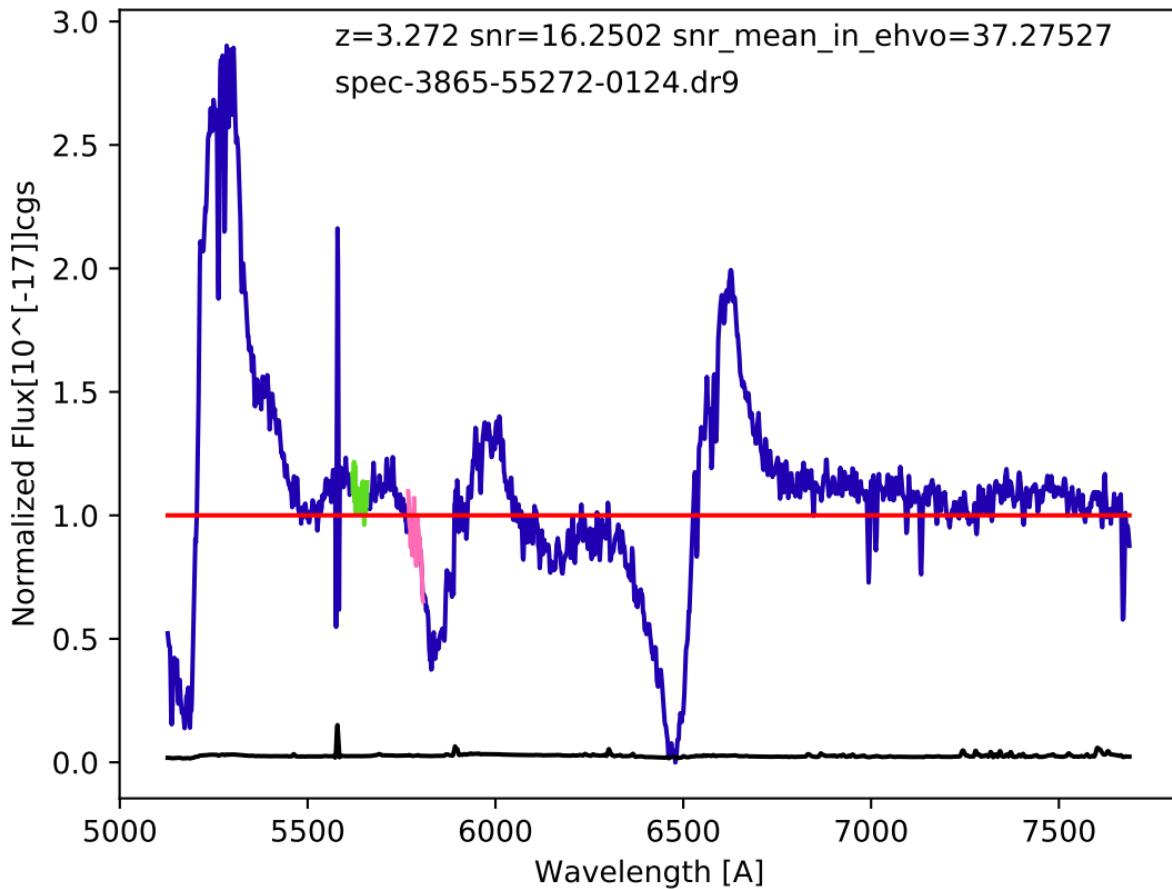
Normalized Data vs. Normalized Error



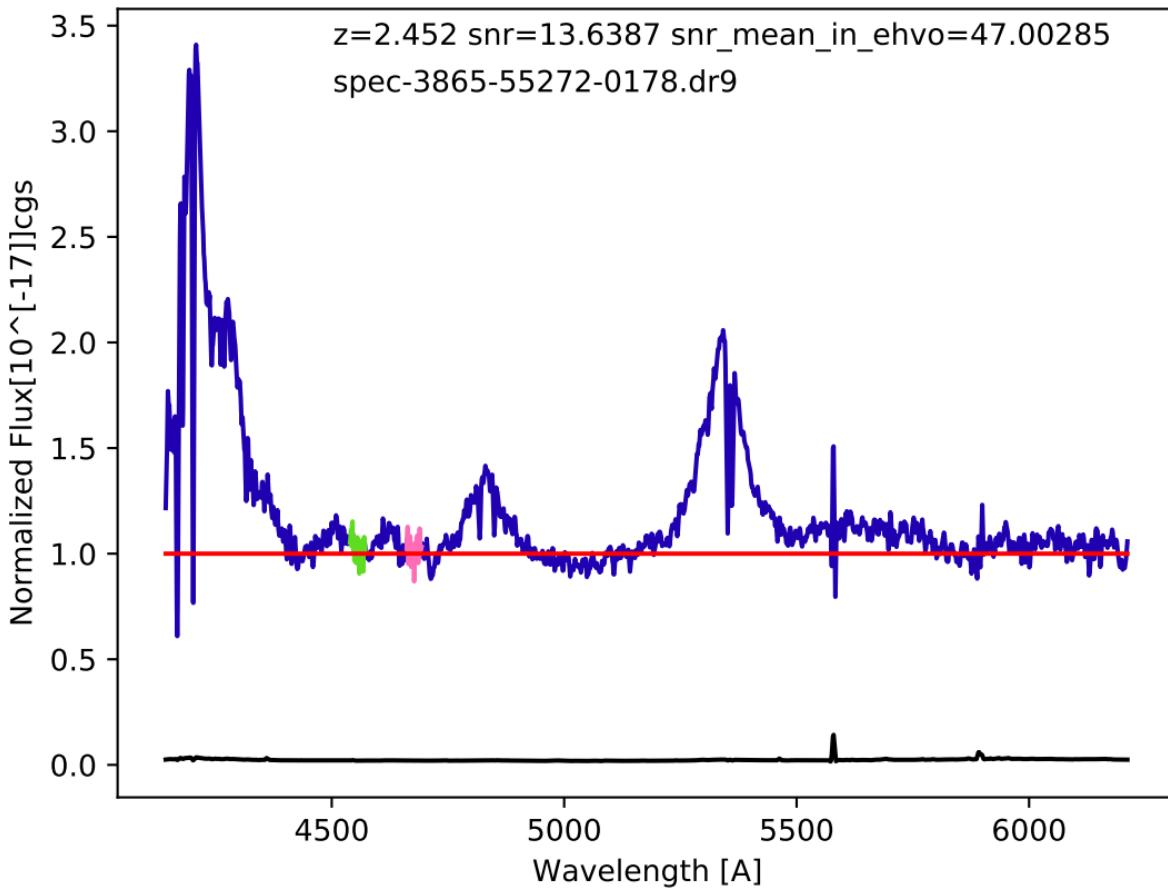
Normalized Data vs. Normalized Error



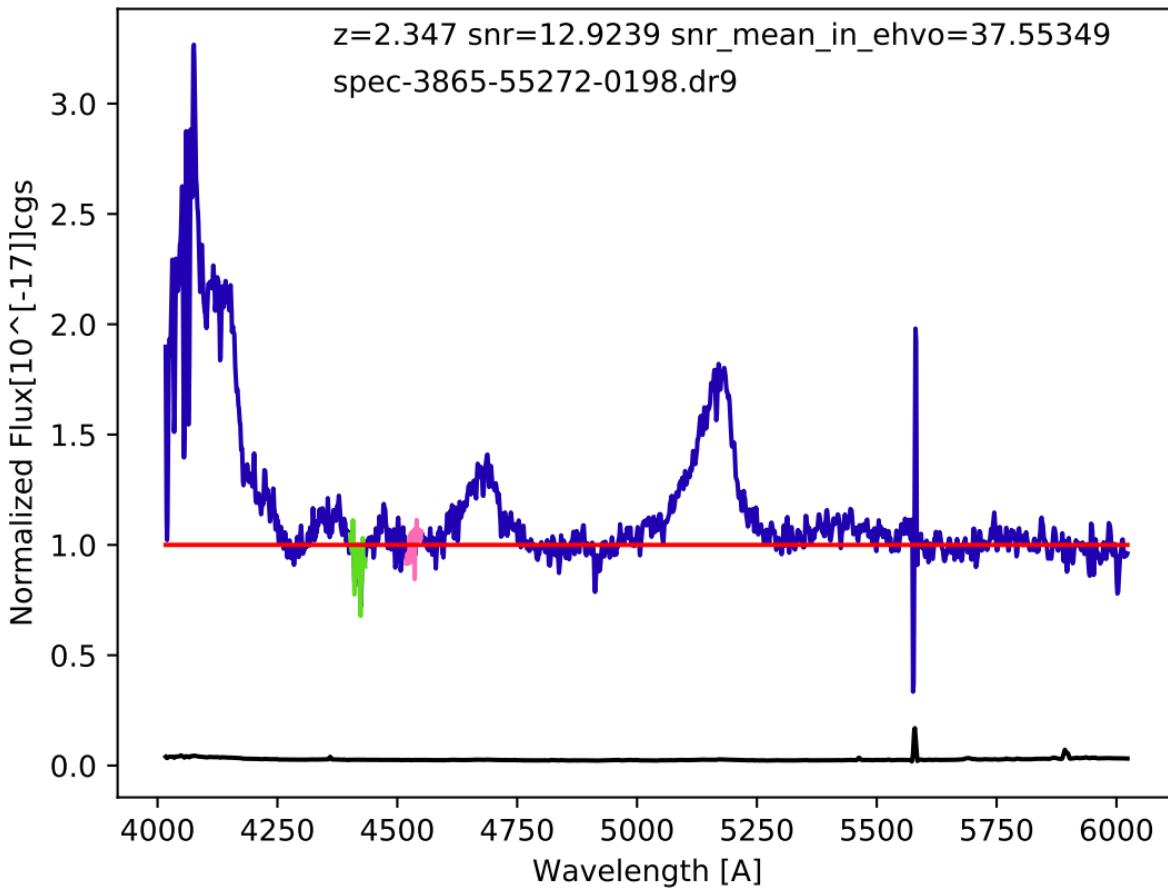
Normalized Data vs. Normalized Error



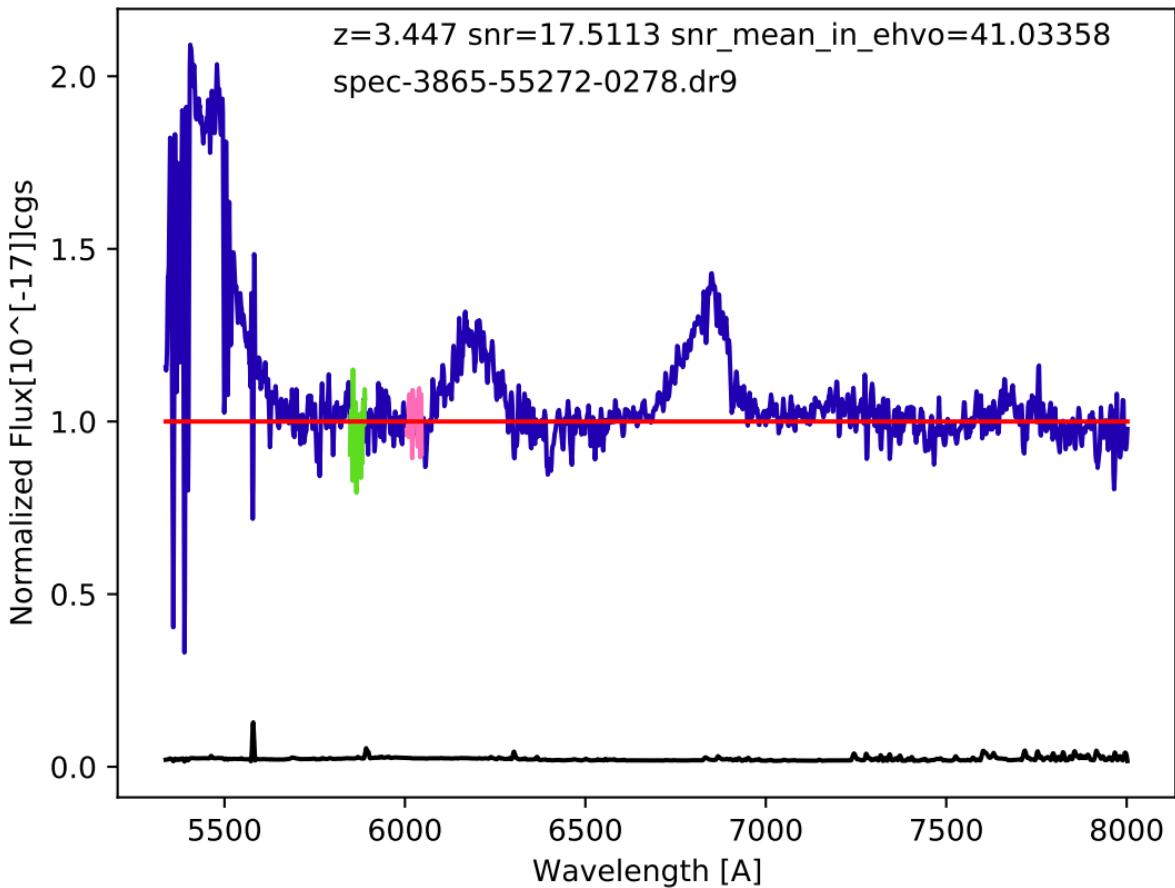
Normalized Data vs. Normalized Error



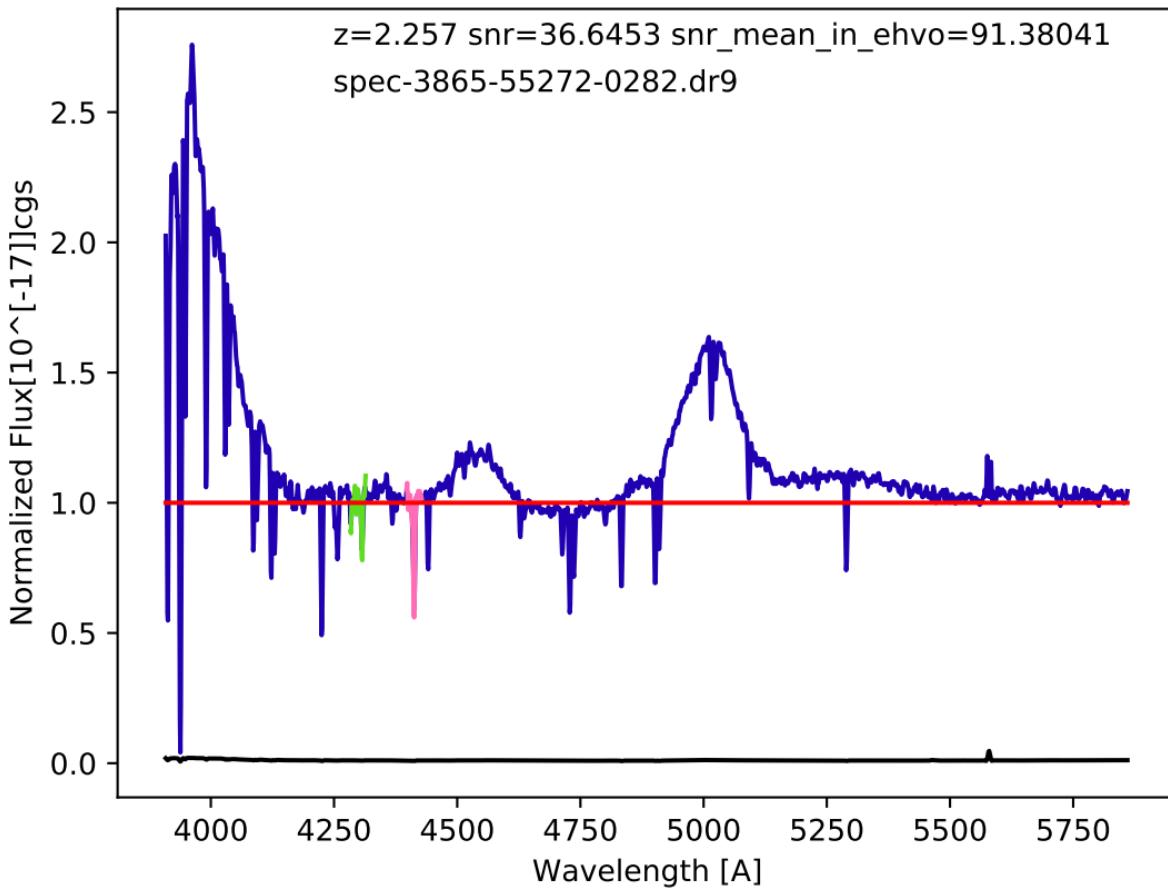
Normalized Data vs. Normalized Error



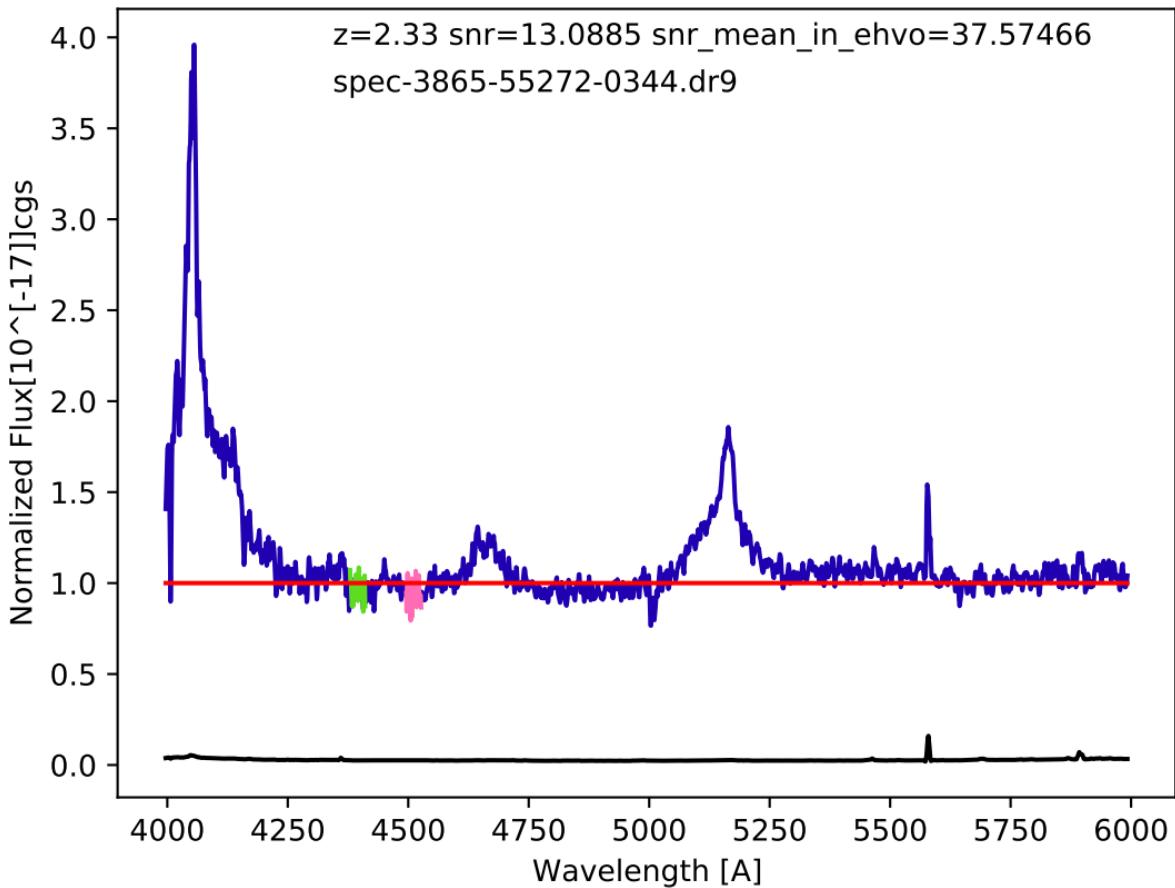
Normalized Data vs. Normalized Error



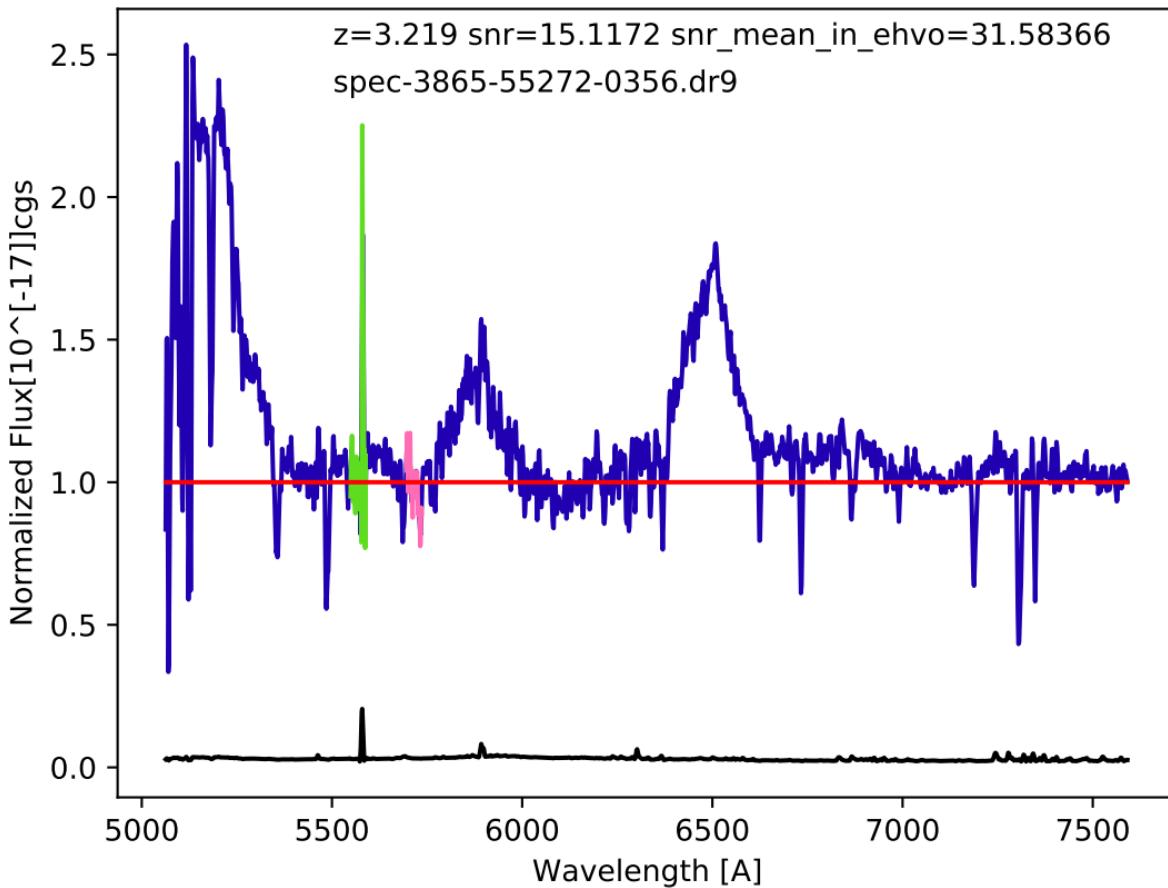
Normalized Data vs. Normalized Error



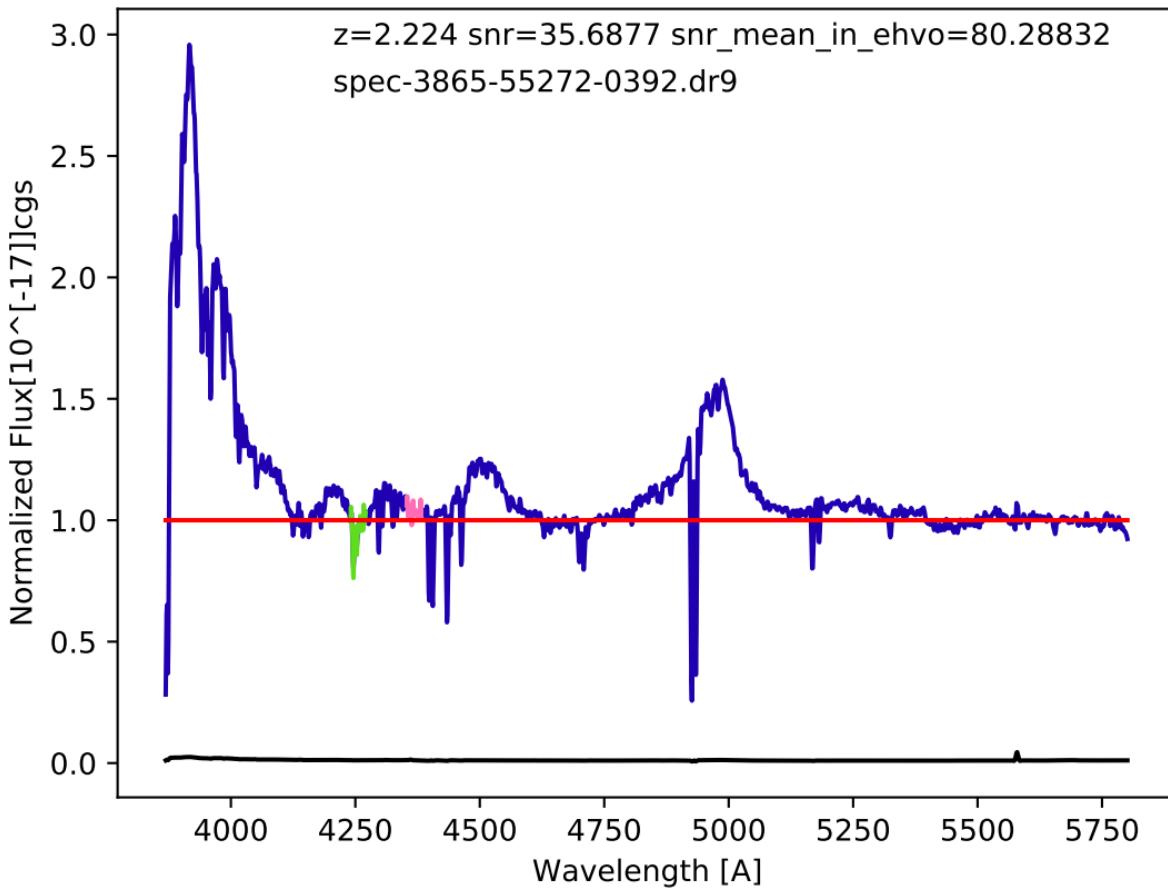
Normalized Data vs. Normalized Error



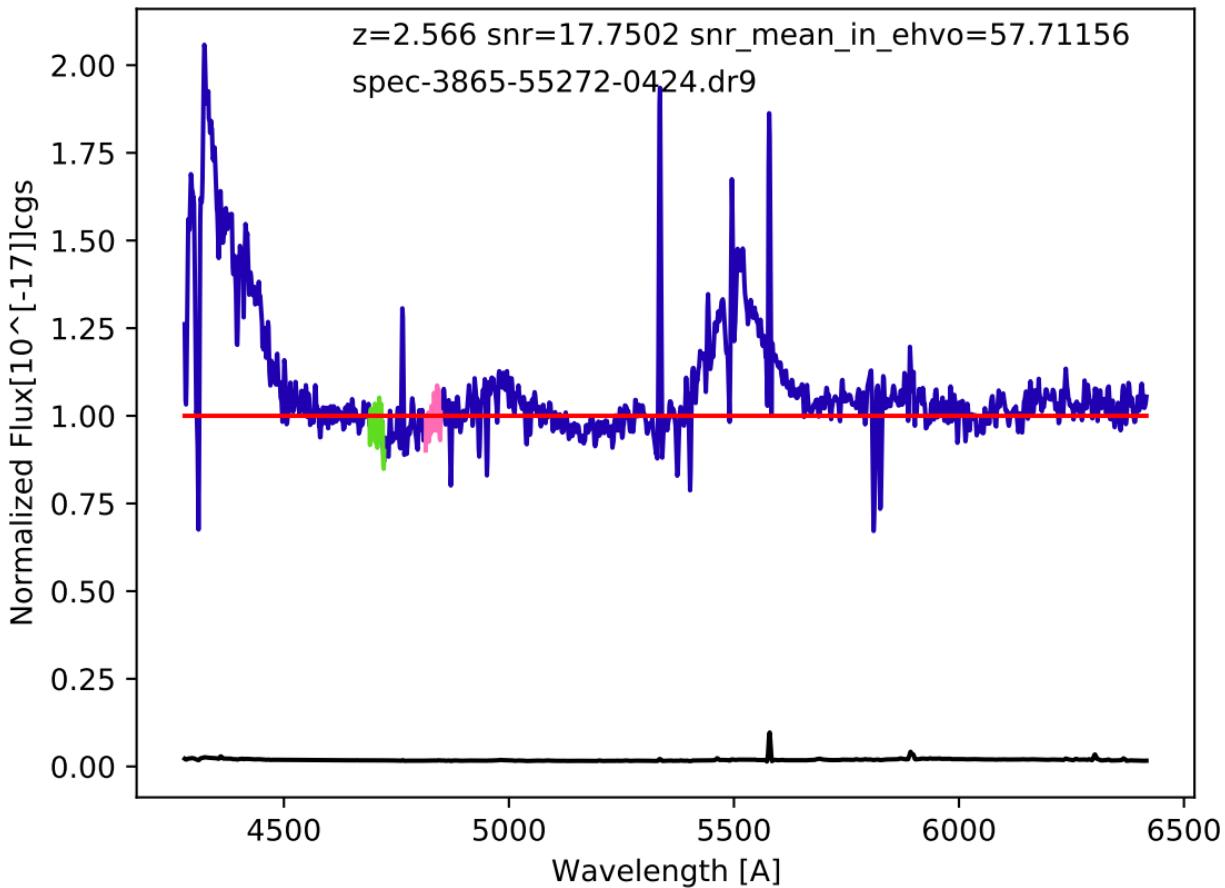
Normalized Data vs. Normalized Error



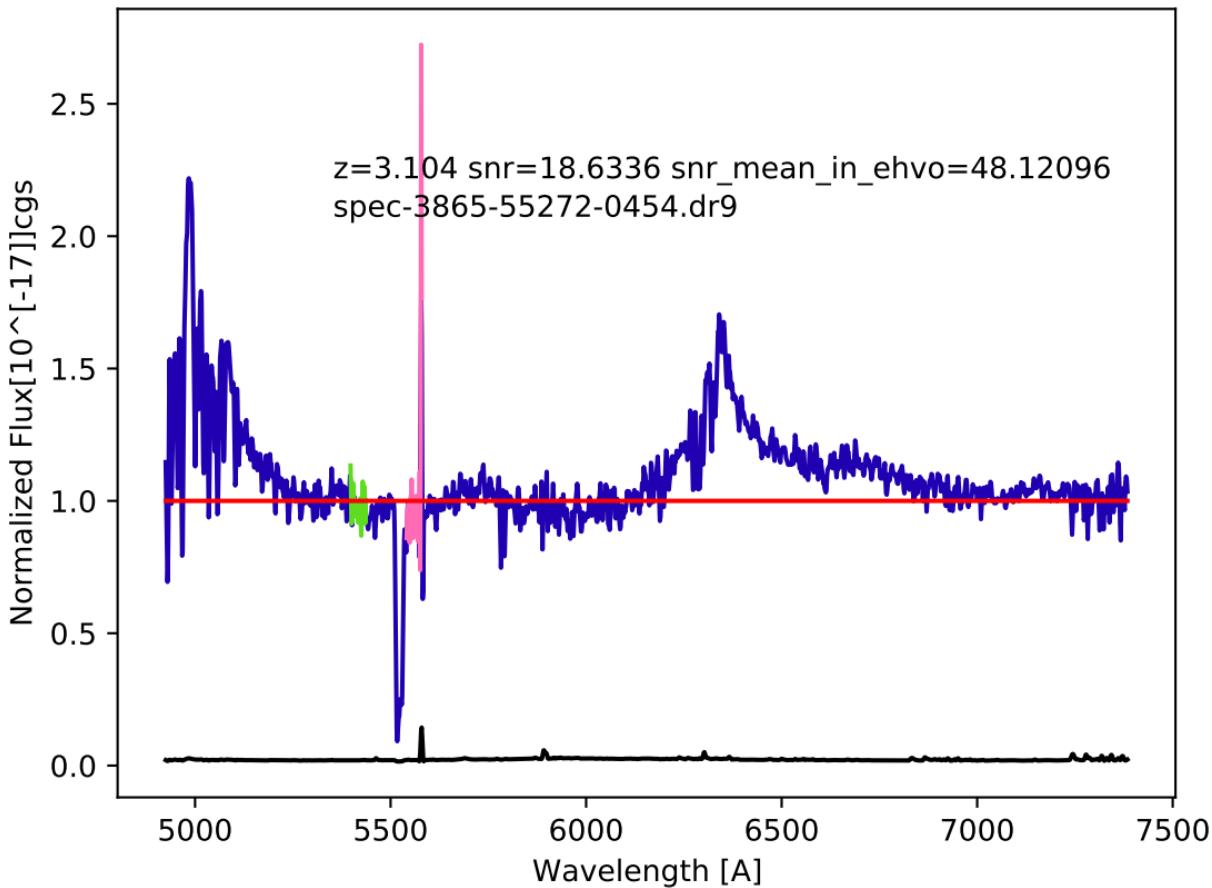
Normalized Data vs. Normalized Error



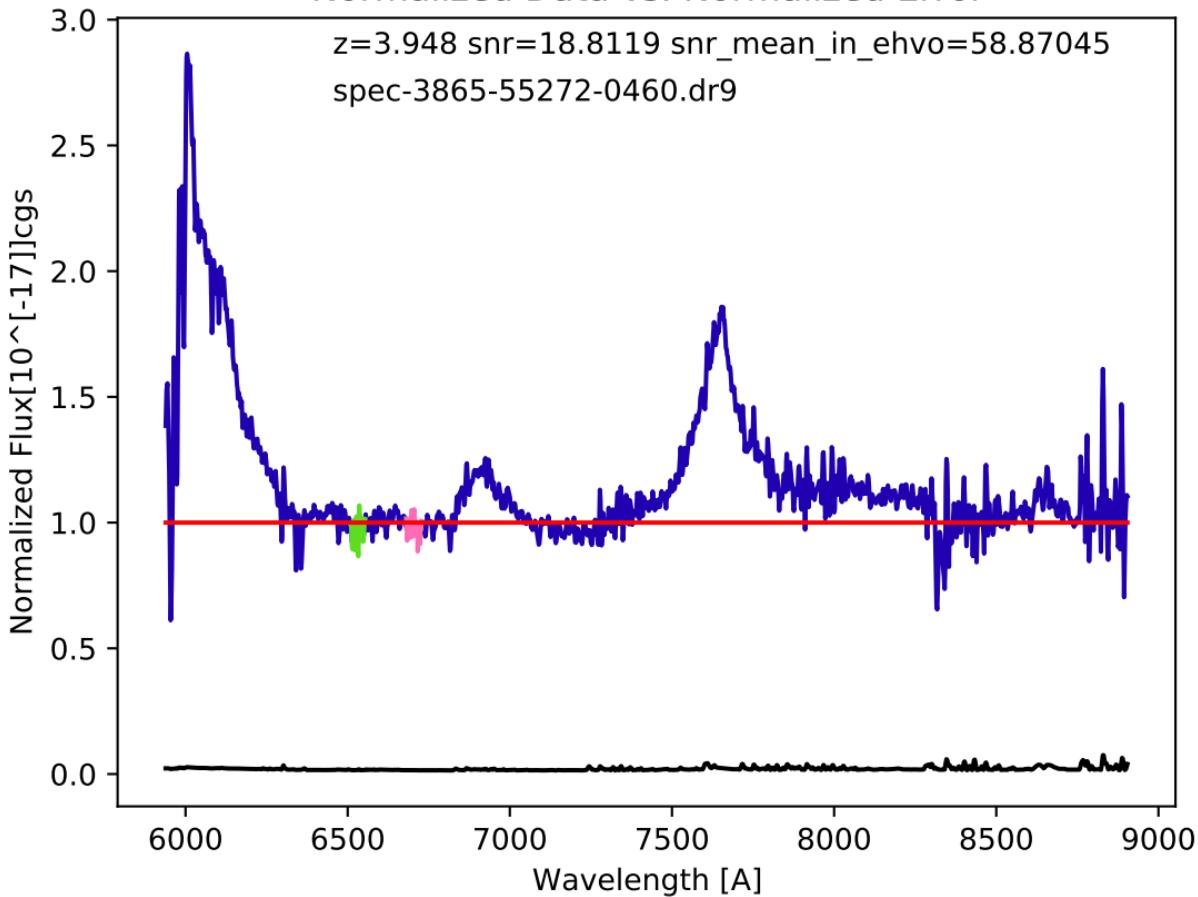
Normalized Data vs. Normalized Error



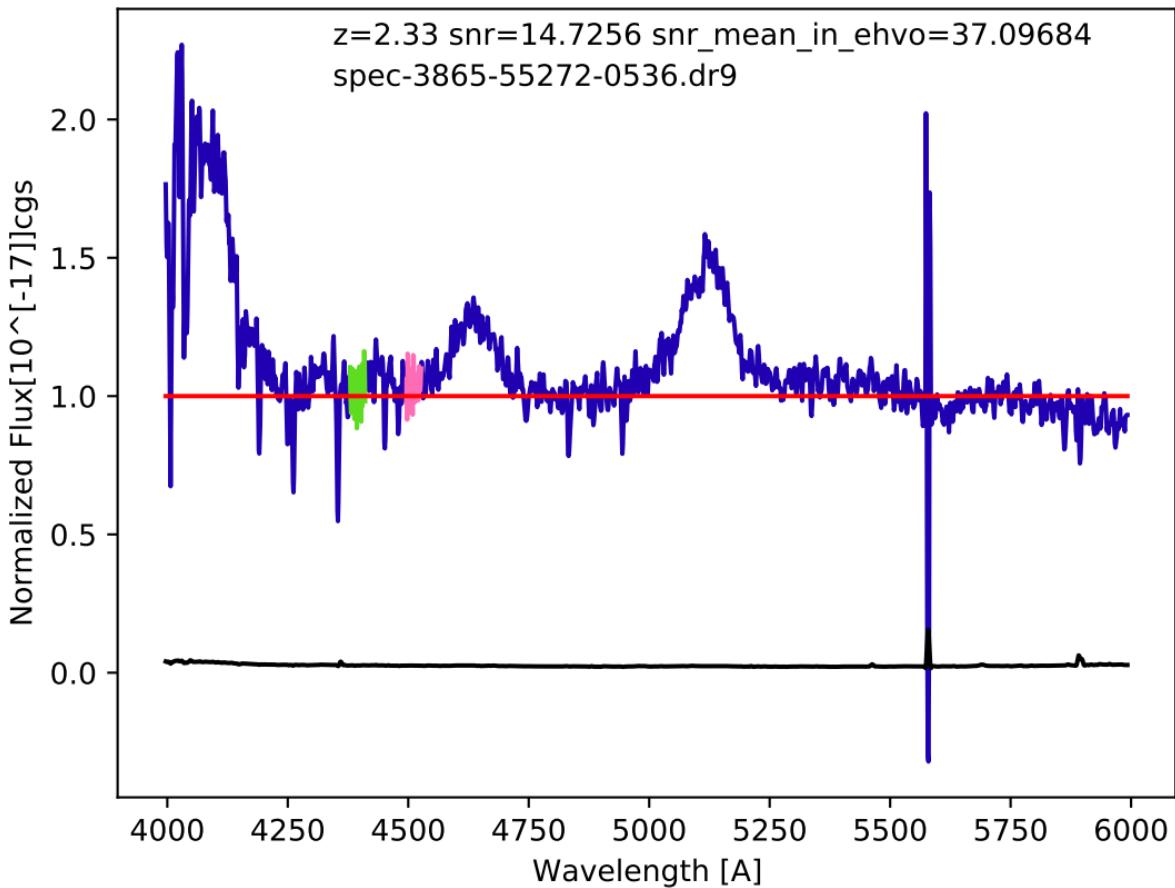
Normalized Data vs. Normalized Error



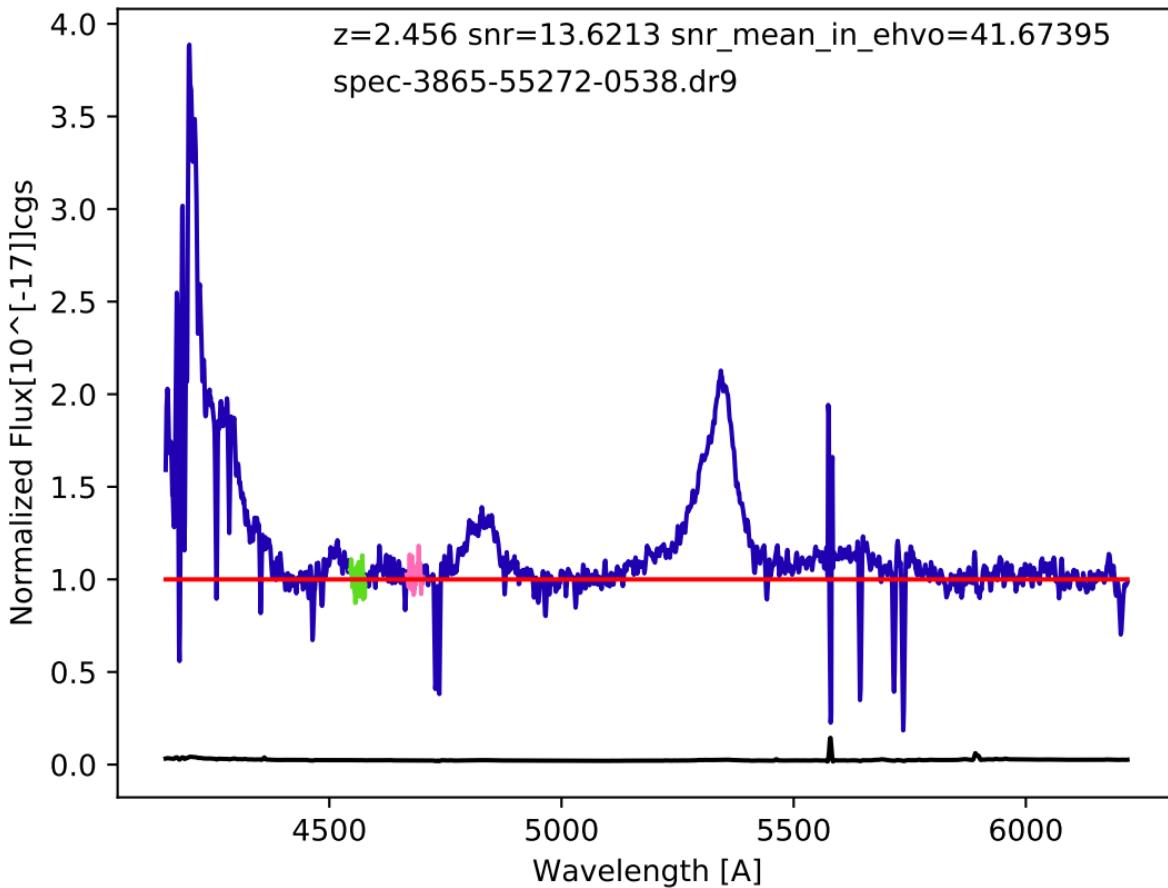
Normalized Data vs. Normalized Error



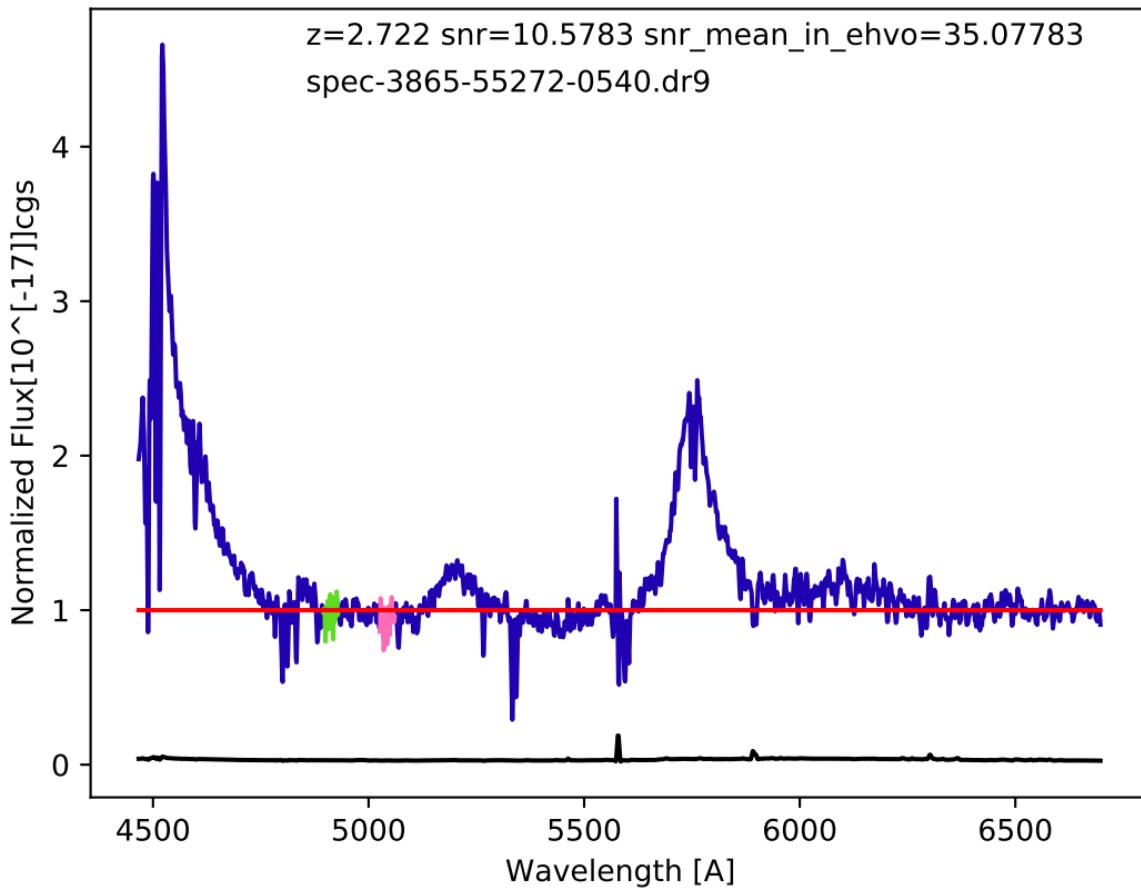
Normalized Data vs. Normalized Error



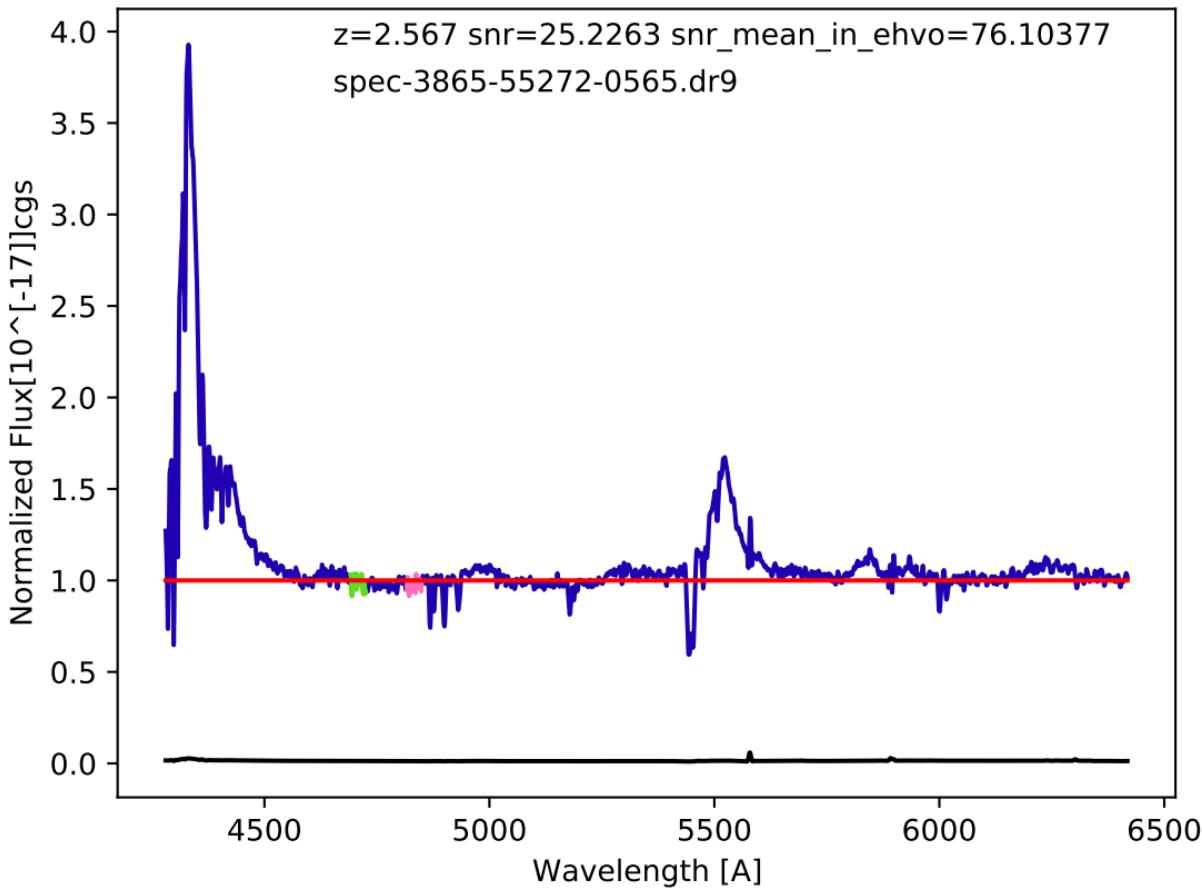
Normalized Data vs. Normalized Error



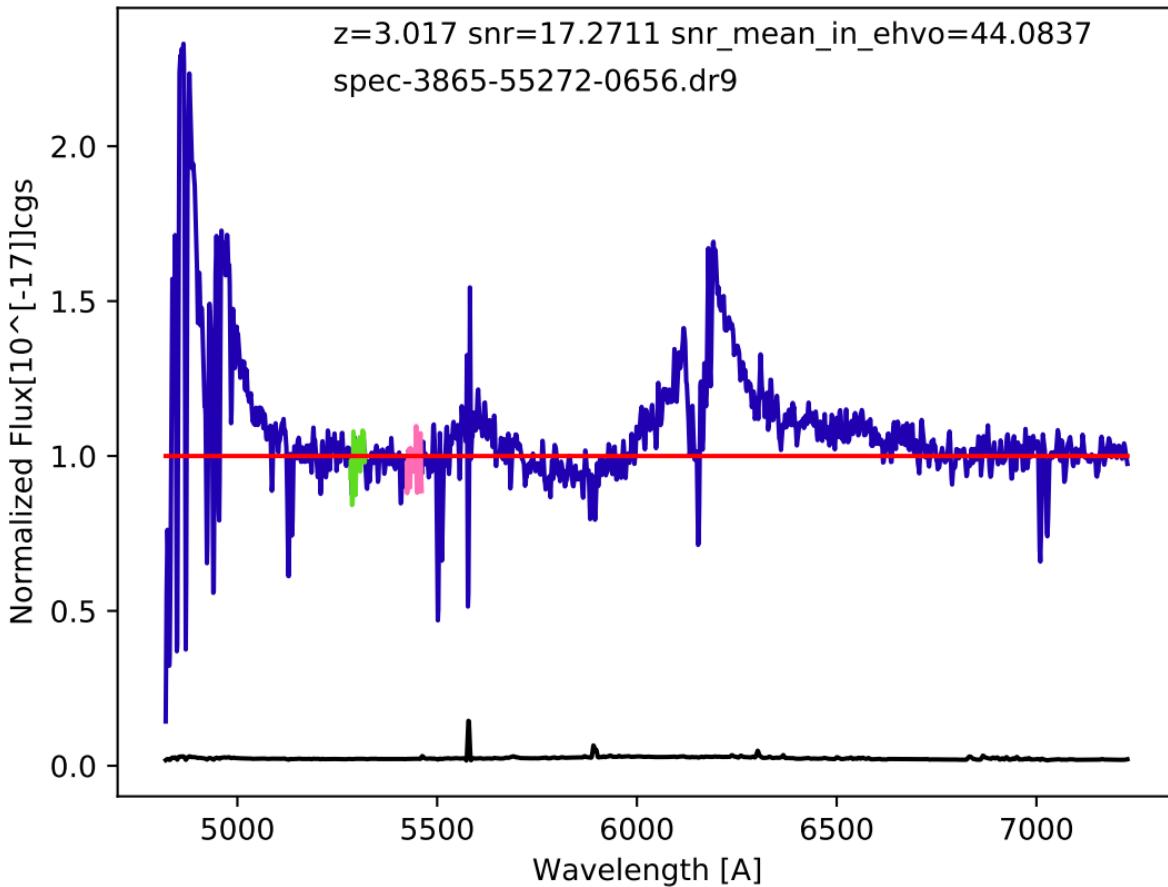
Normalized Data vs. Normalized Error



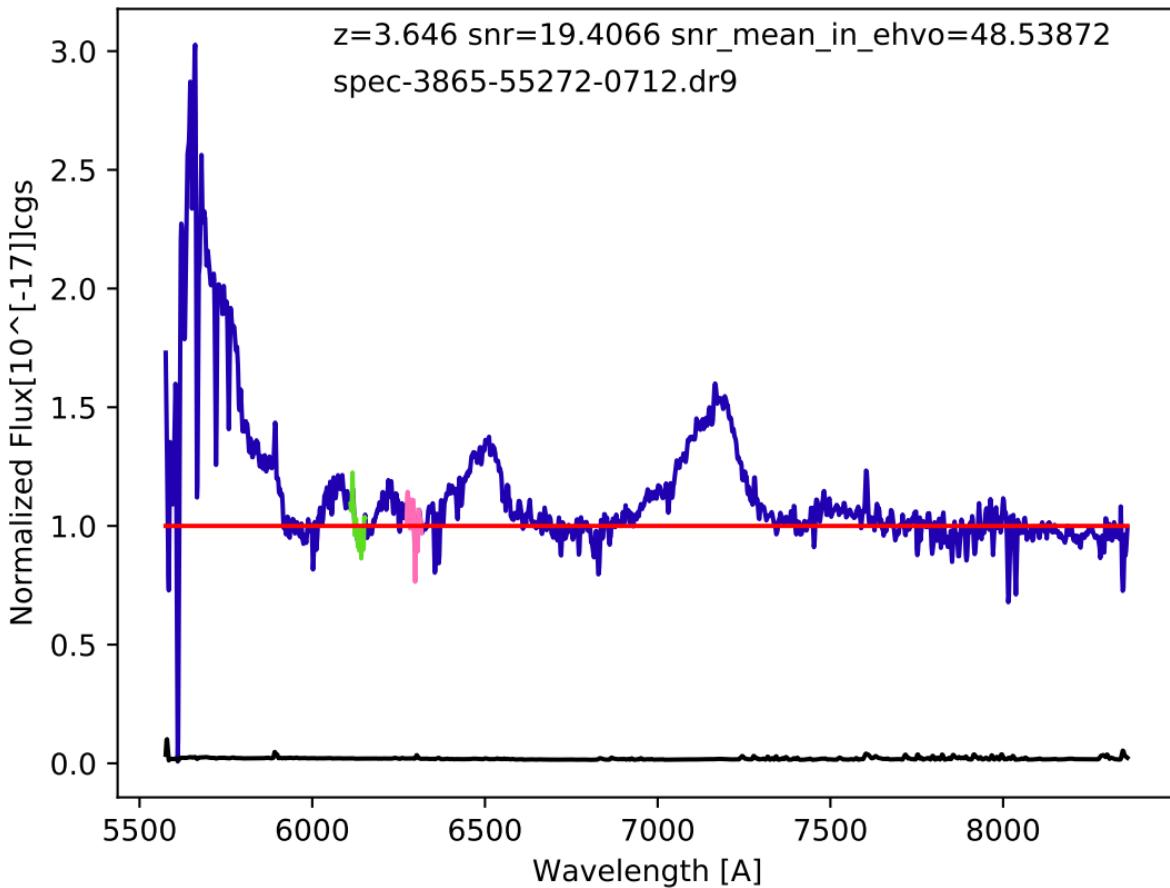
Normalized Data vs. Normalized Error



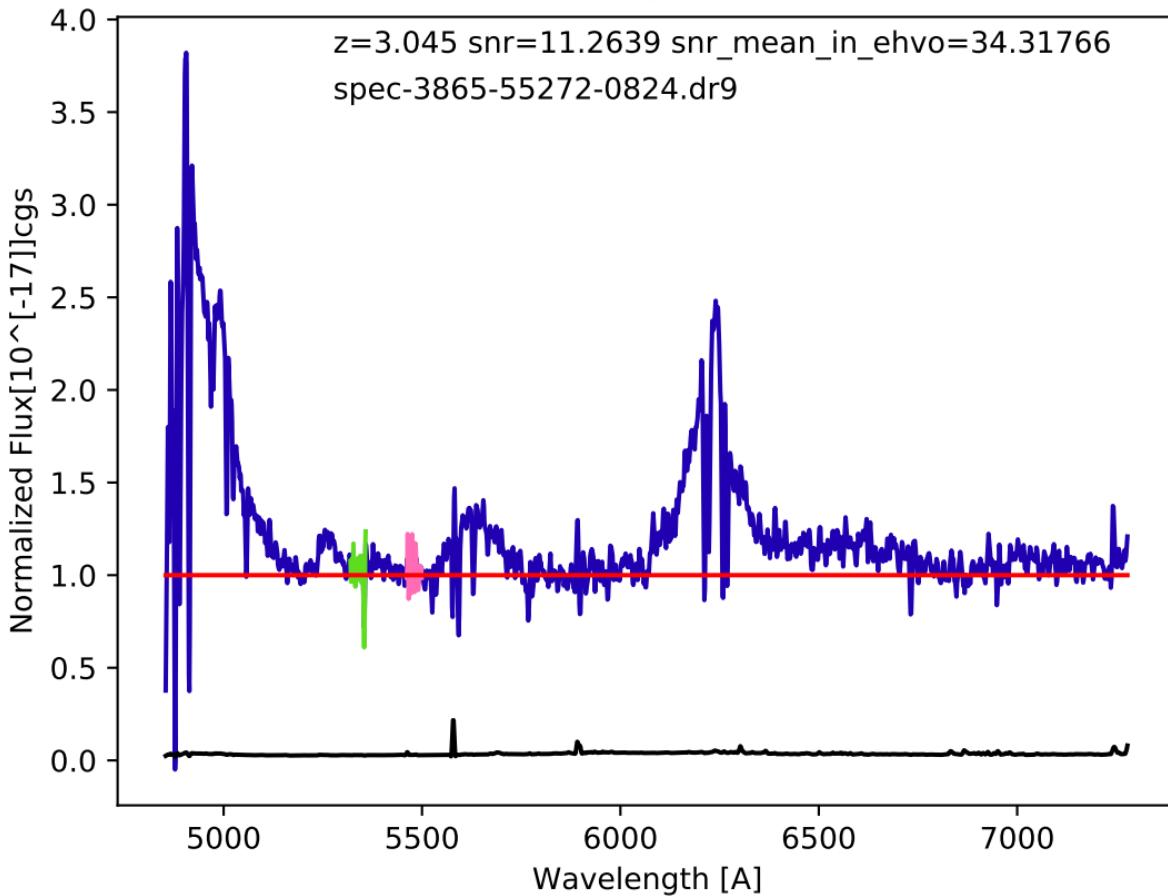
Normalized Data vs. Normalized Error



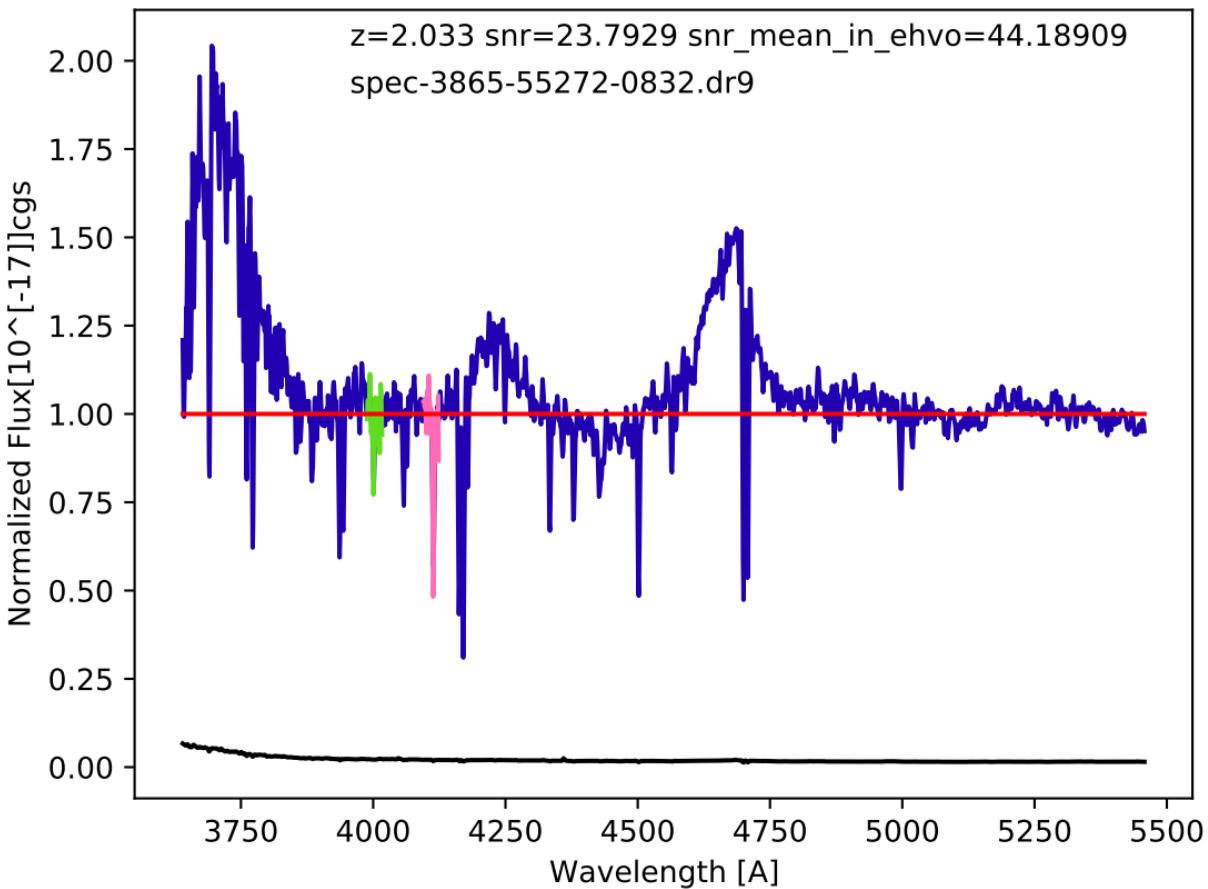
Normalized Data vs. Normalized Error



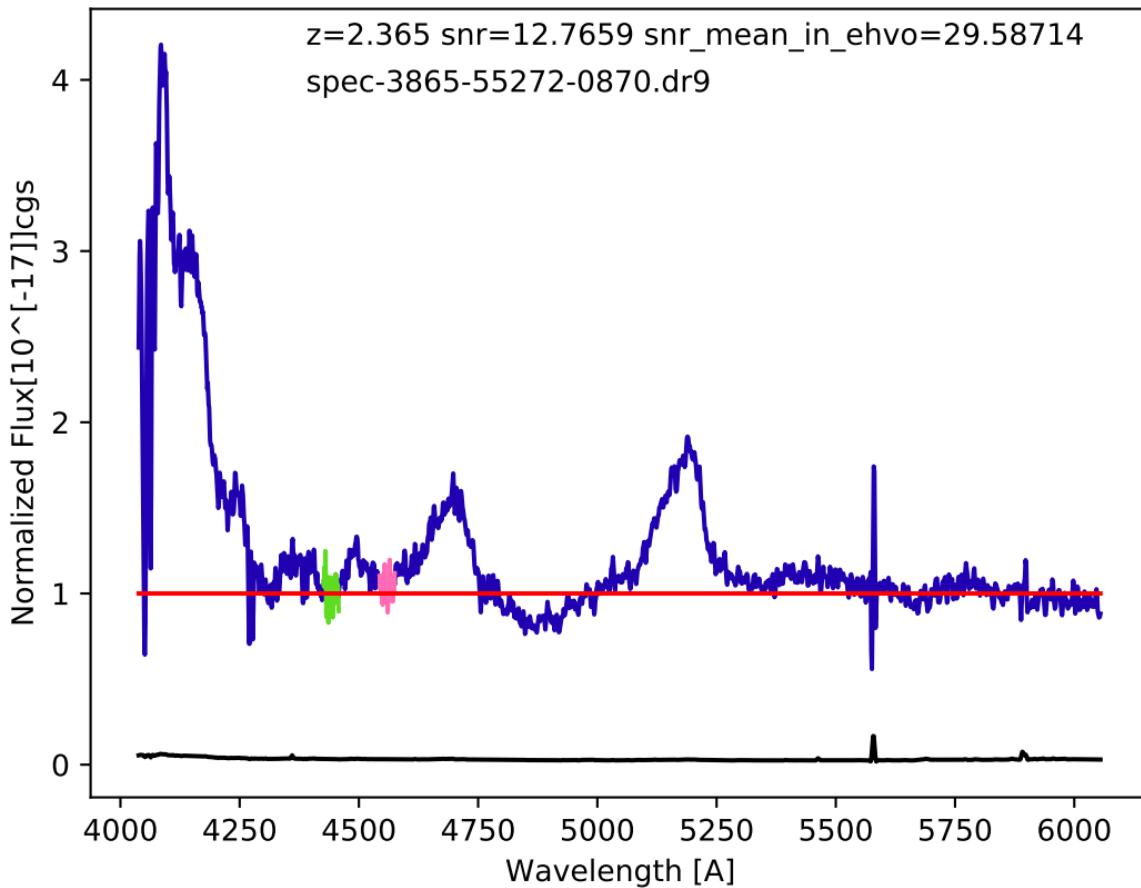
Normalized Data vs. Normalized Error



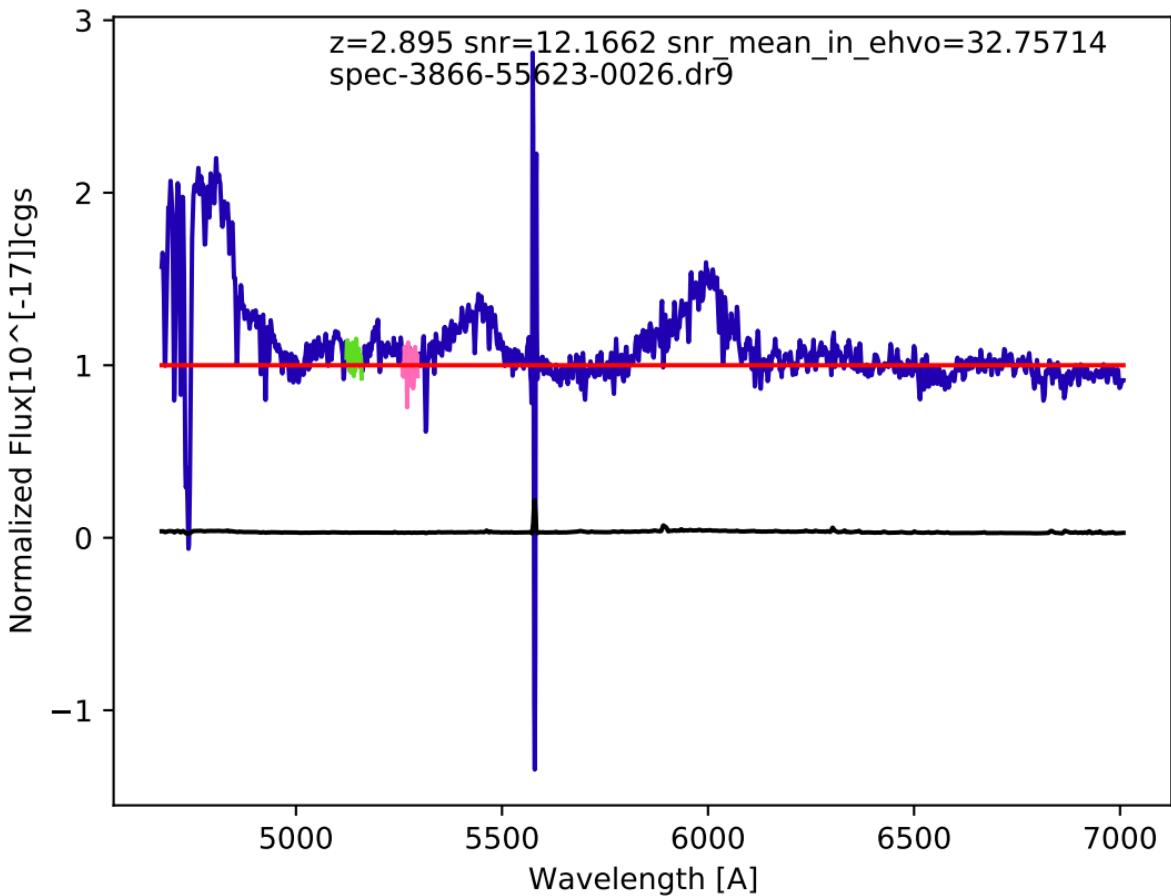
Normalized Data vs. Normalized Error



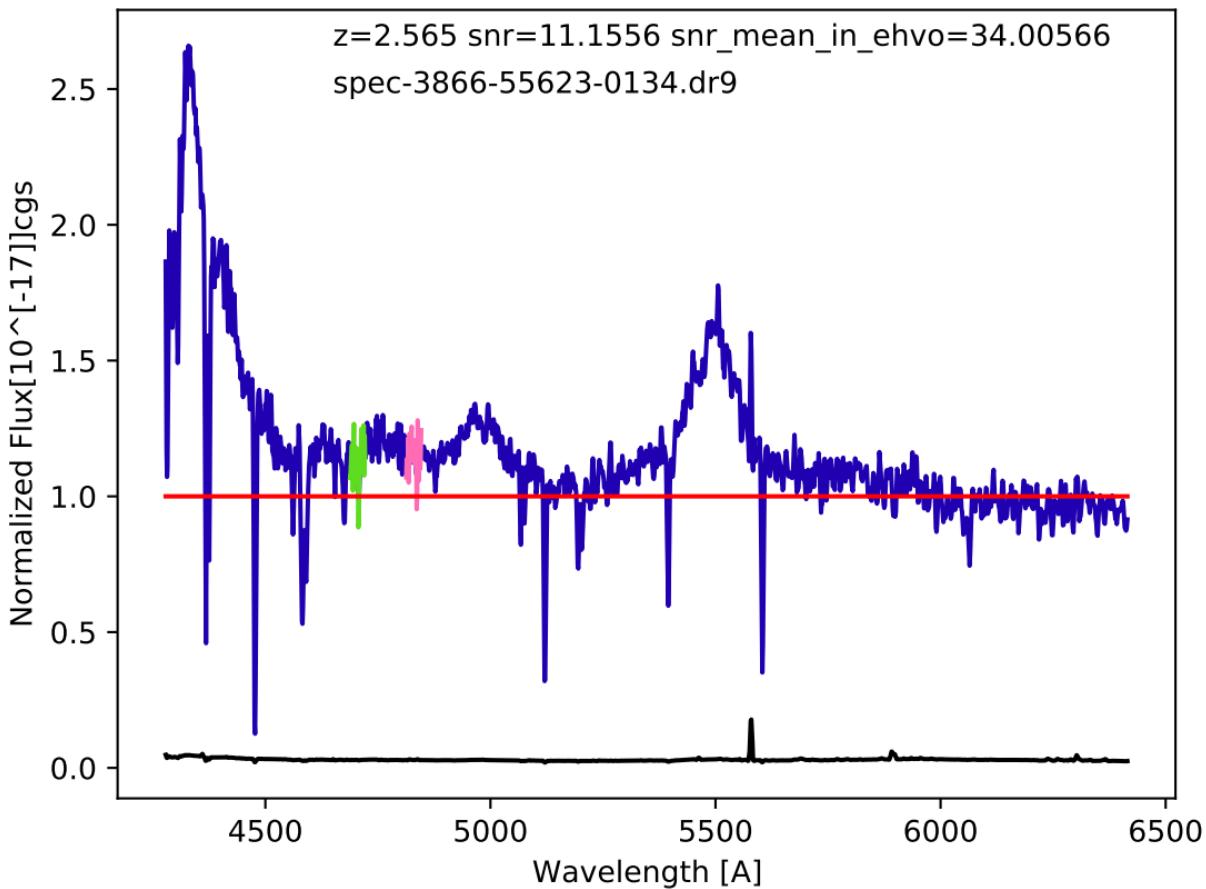
Normalized Data vs. Normalized Error



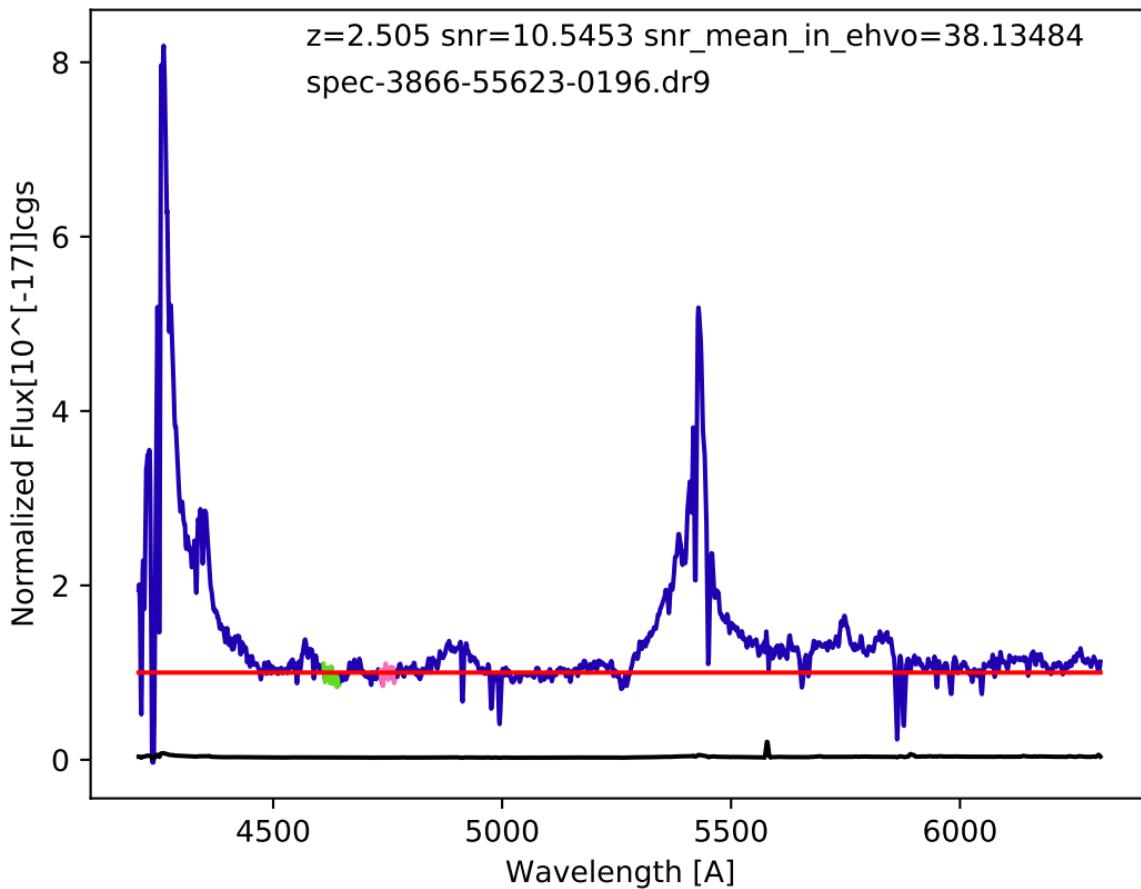
Normalized Data vs. Normalized Error



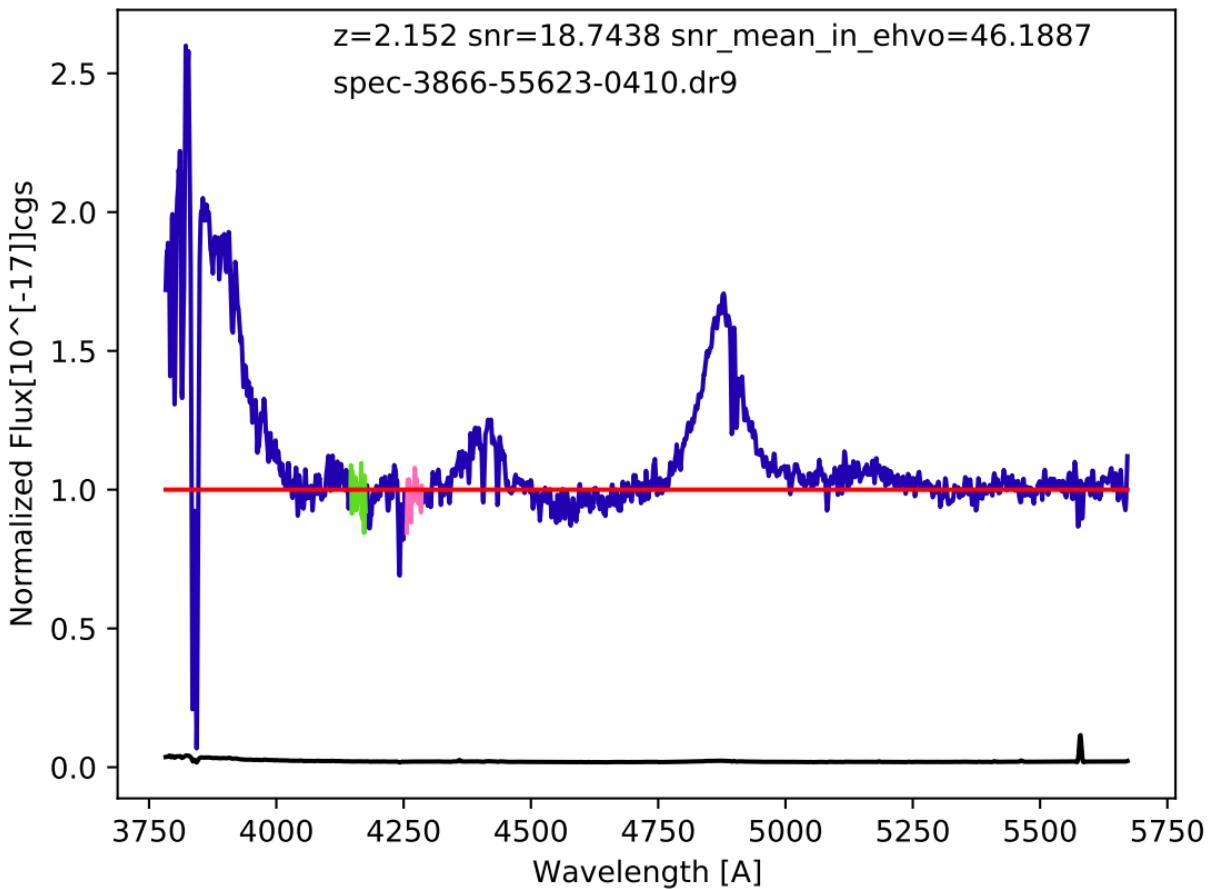
Normalized Data vs. Normalized Error



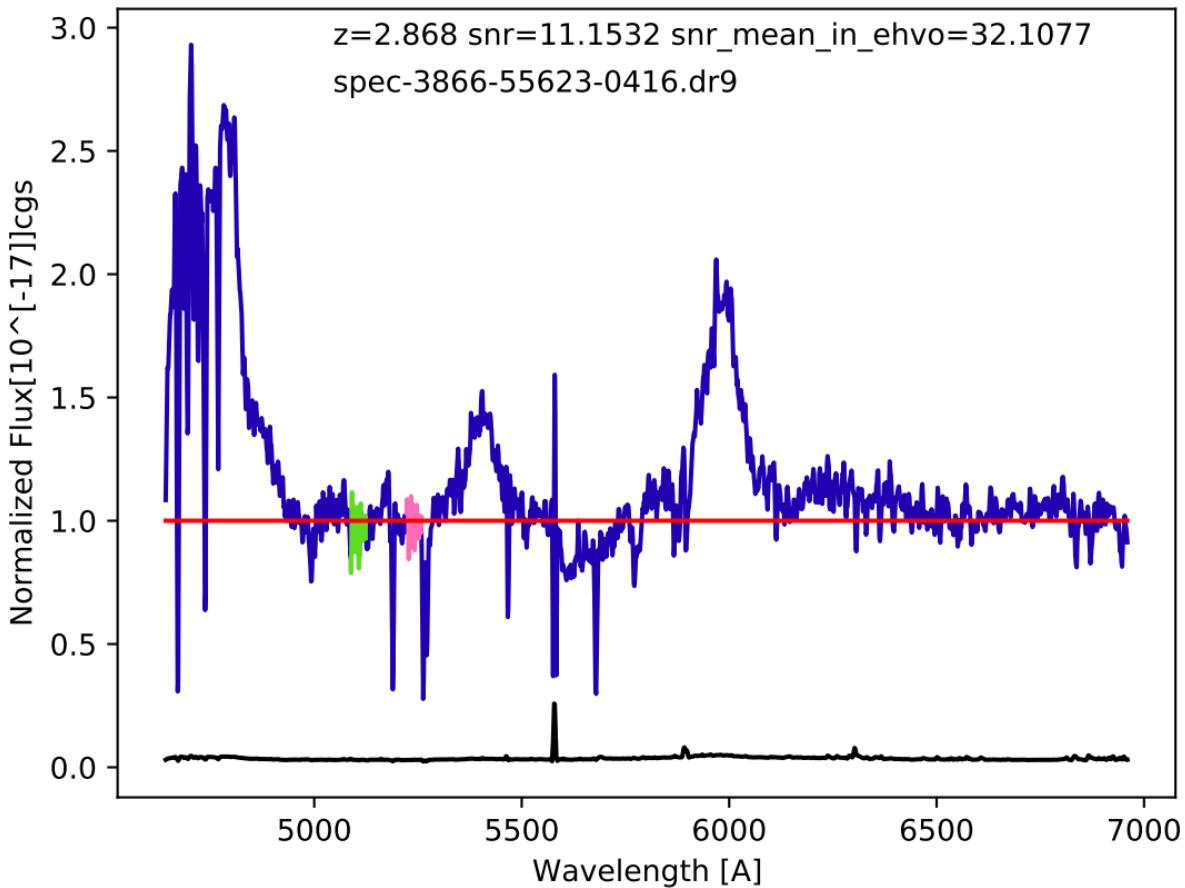
Normalized Data vs. Normalized Error



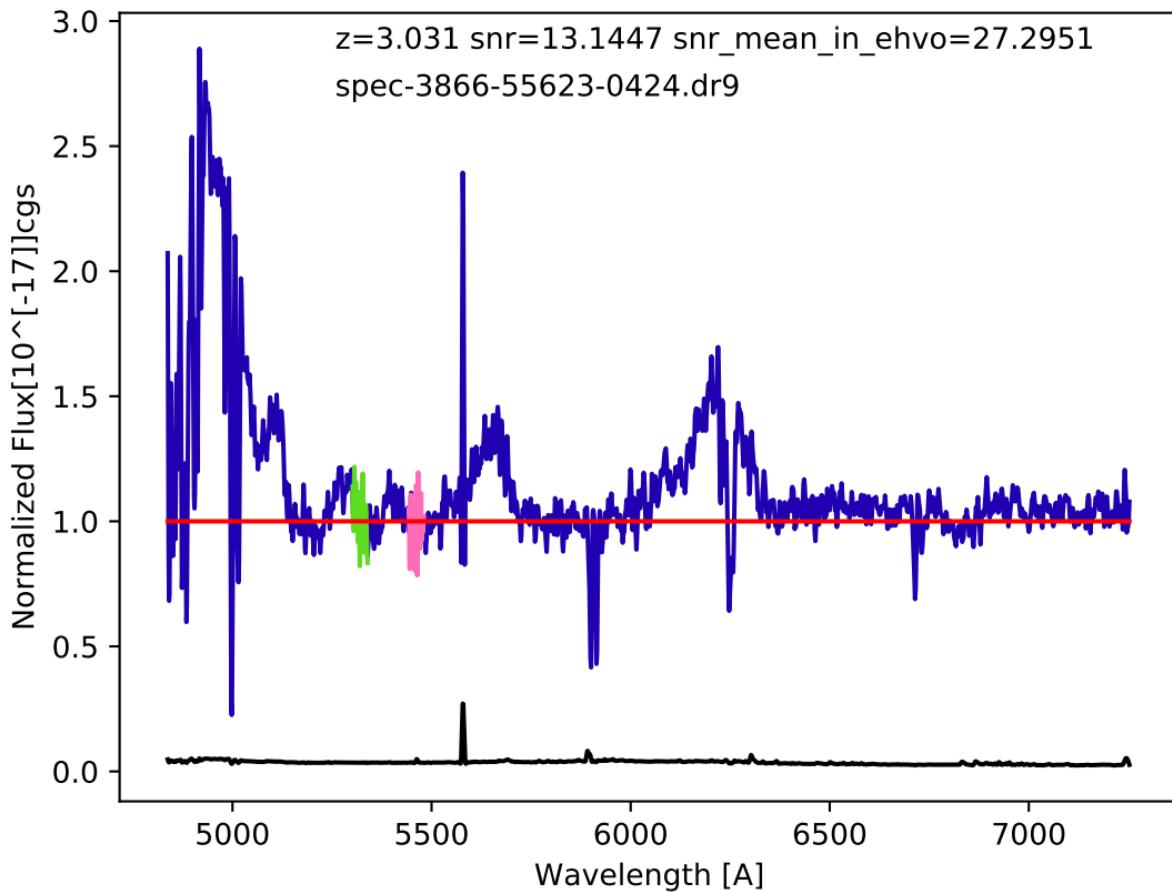
Normalized Data vs. Normalized Error



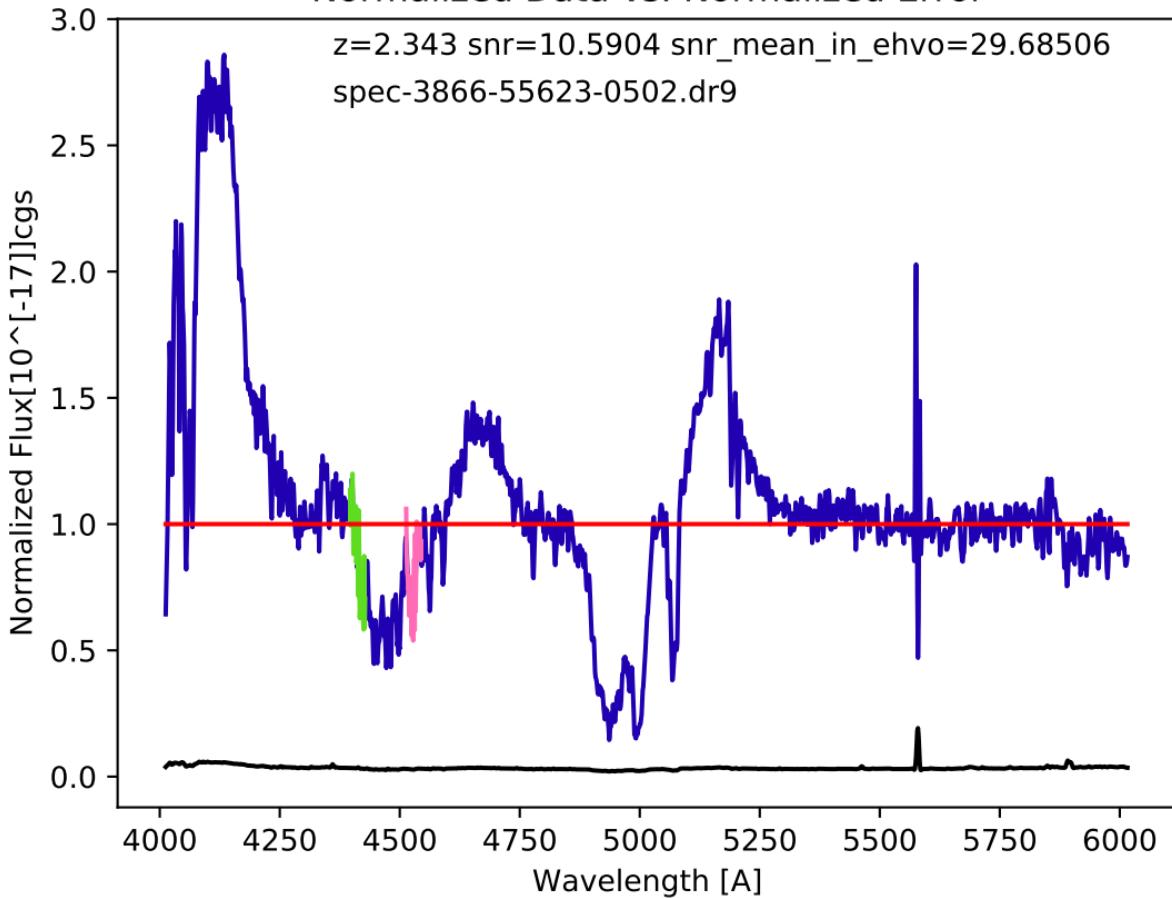
Normalized Data vs. Normalized Error



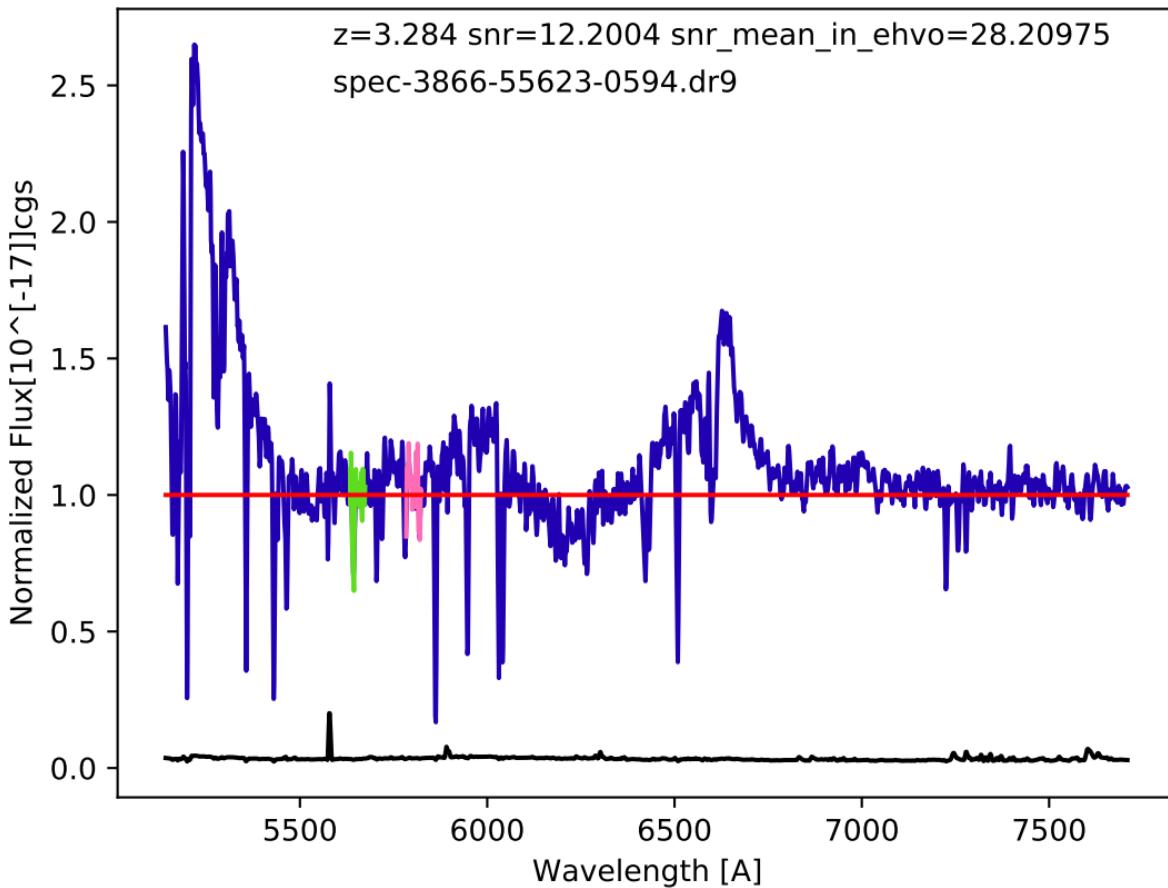
Normalized Data vs. Normalized Error



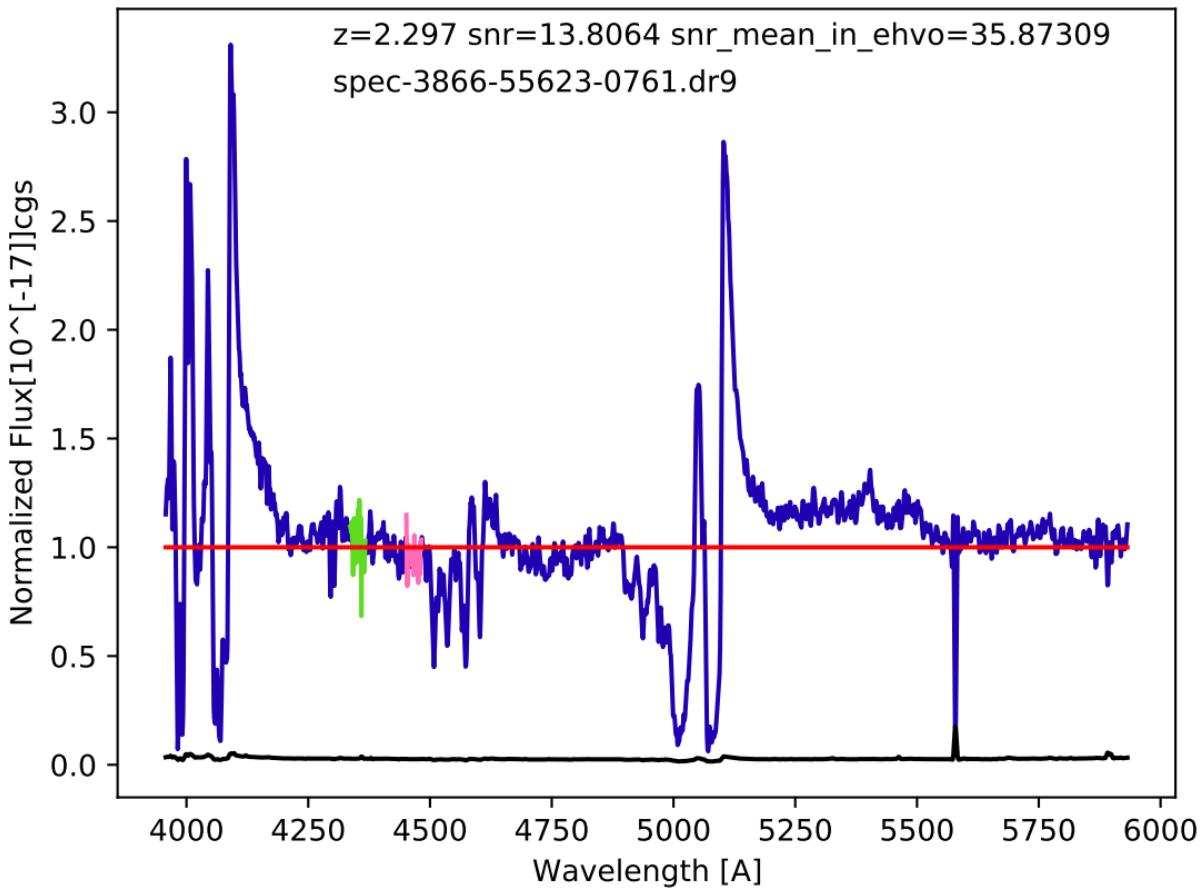
Normalized Data vs. Normalized Error



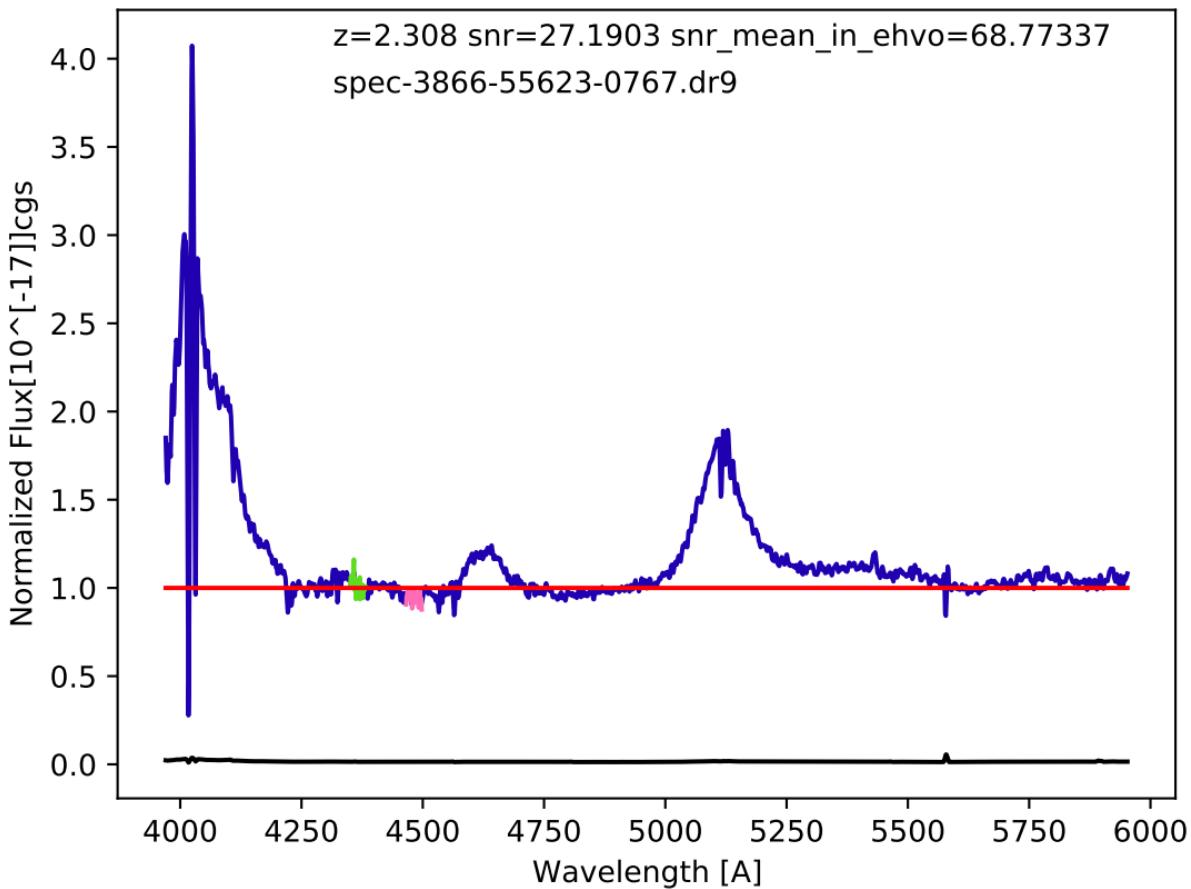
Normalized Data vs. Normalized Error



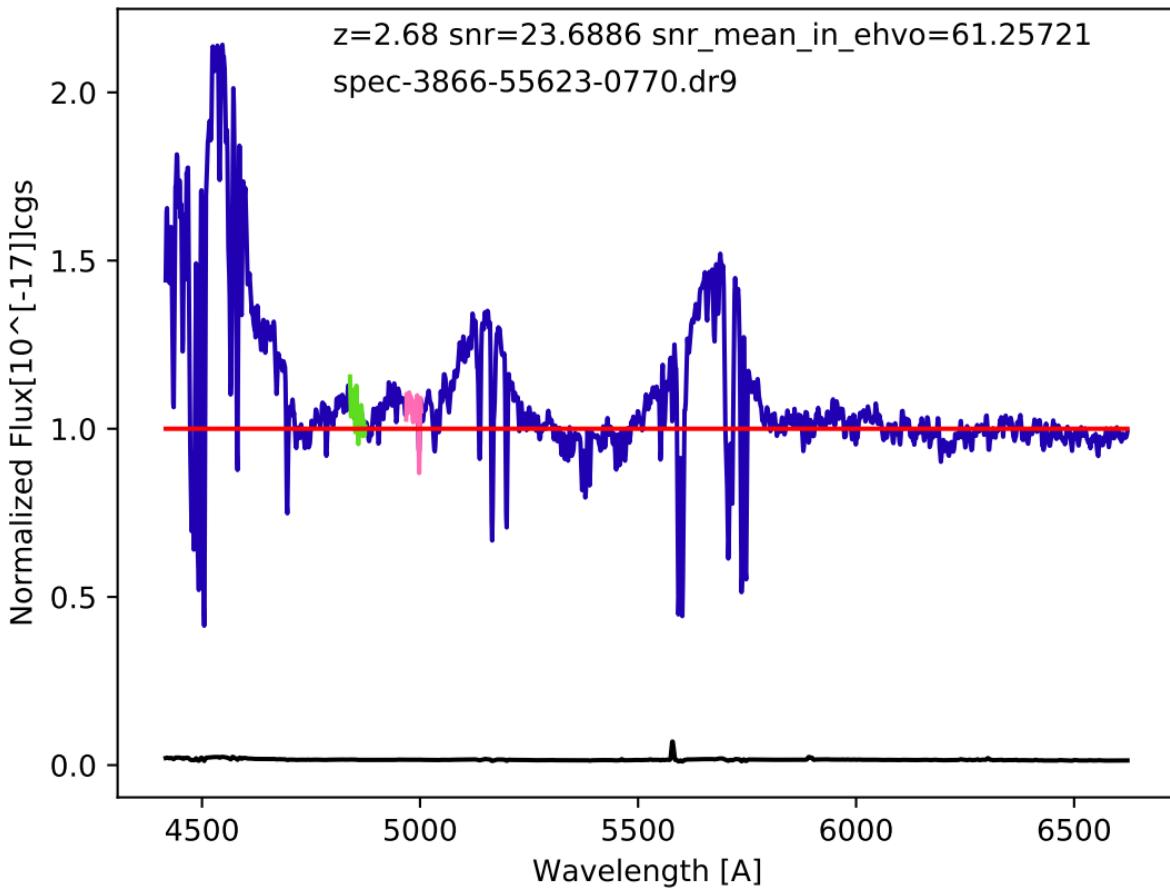
Normalized Data vs. Normalized Error



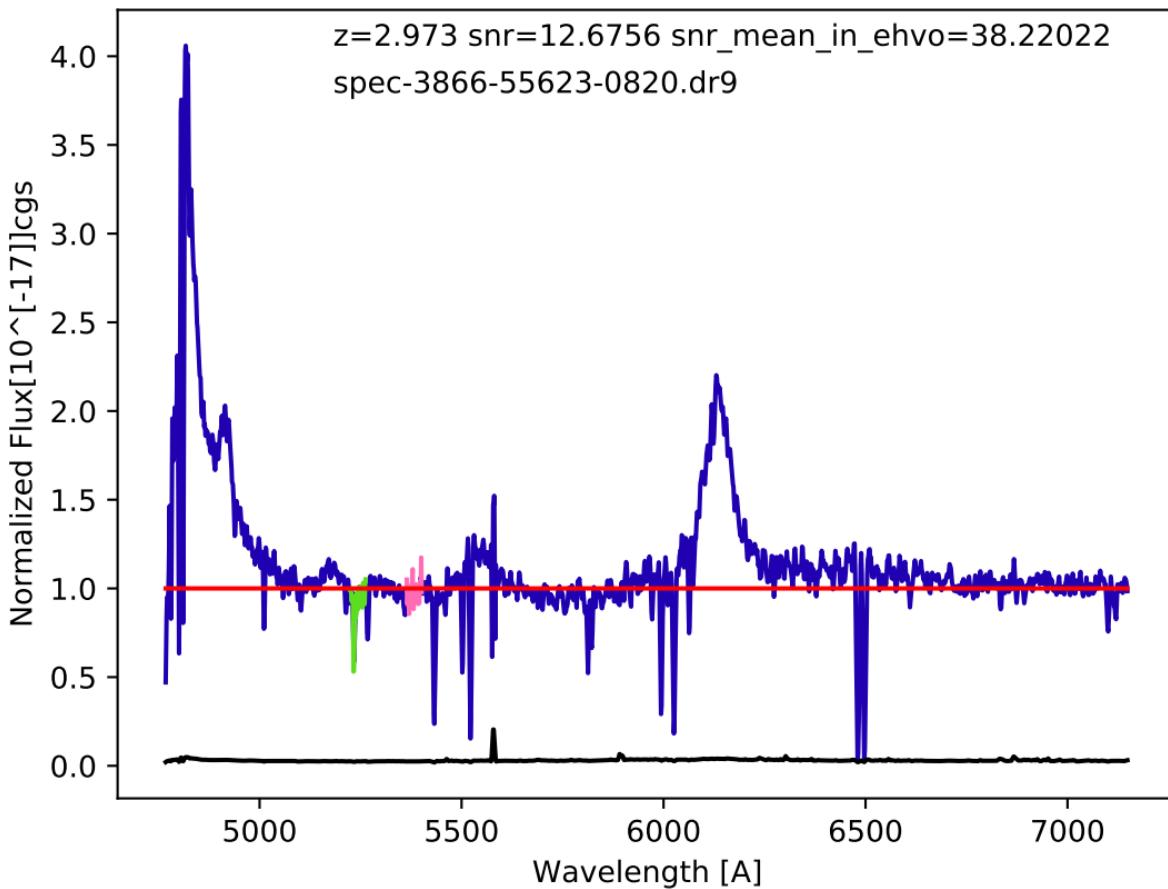
Normalized Data vs. Normalized Error



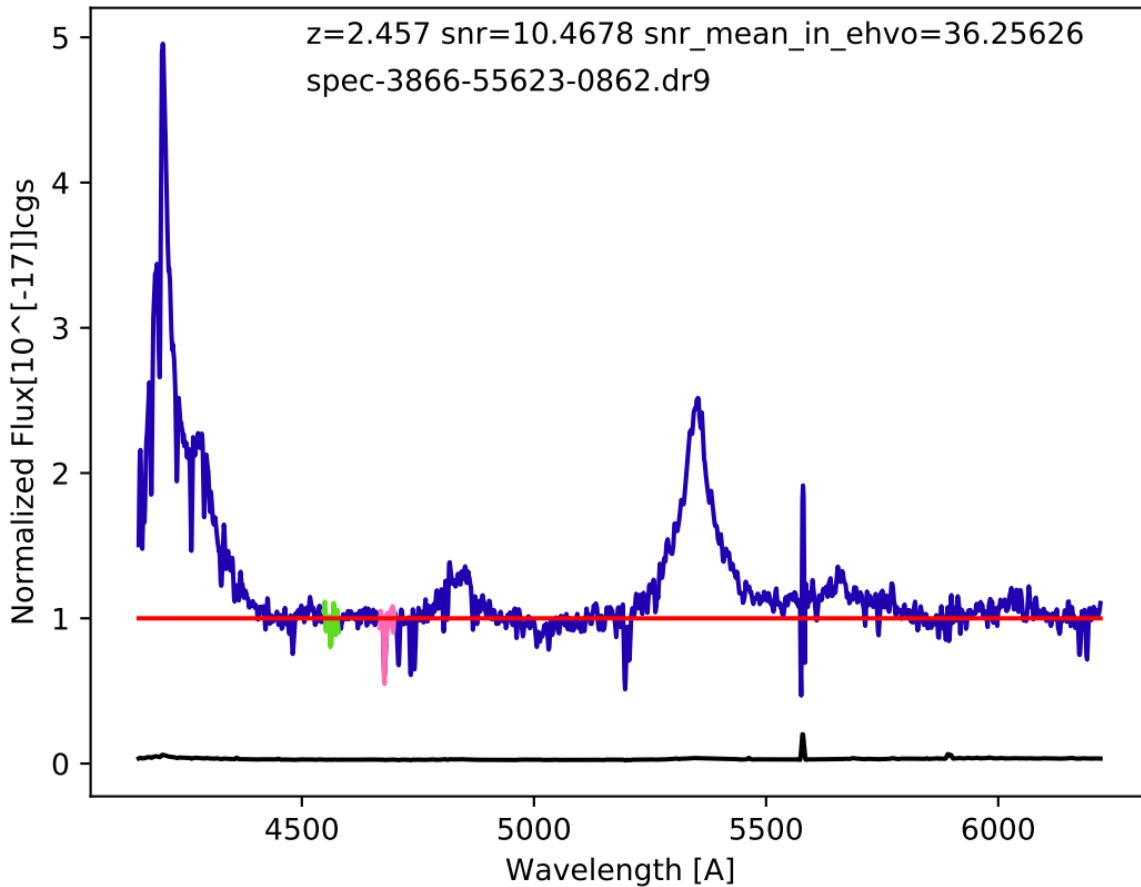
Normalized Data vs. Normalized Error



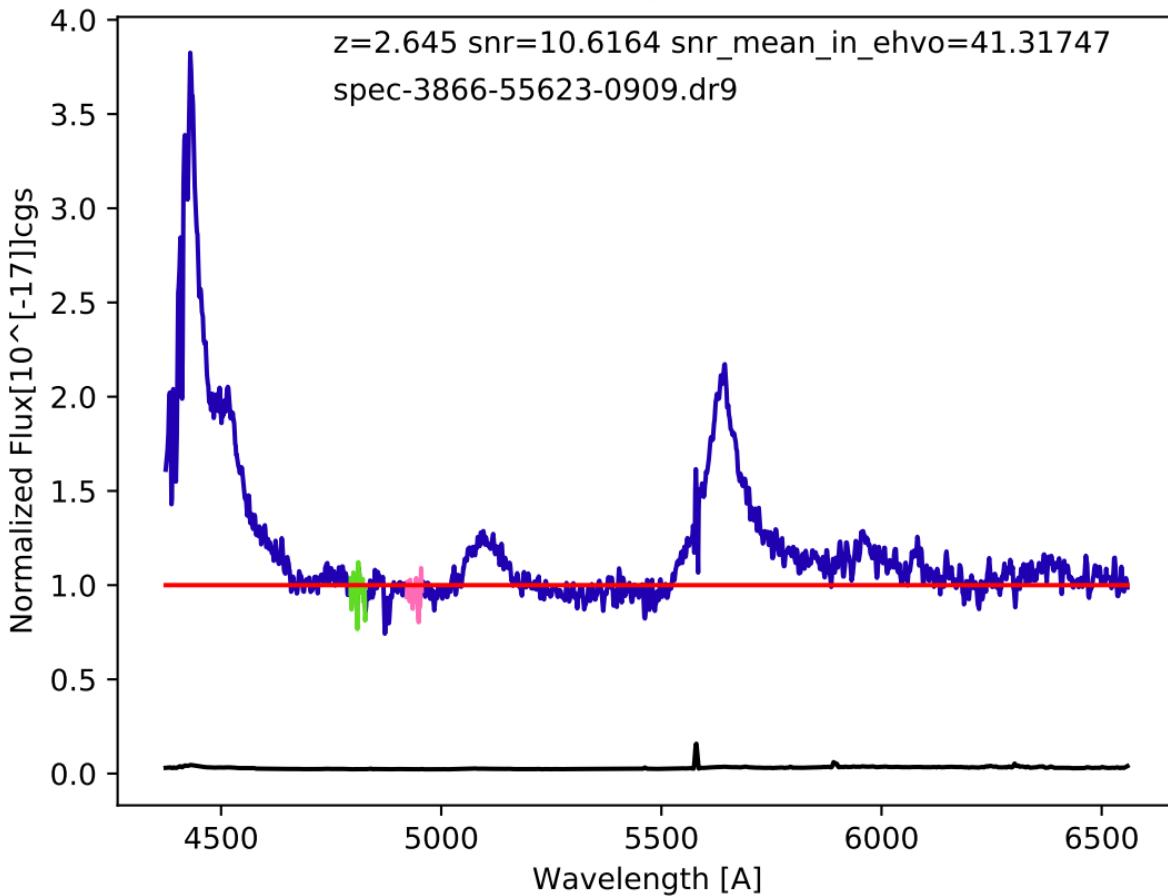
Normalized Data vs. Normalized Error



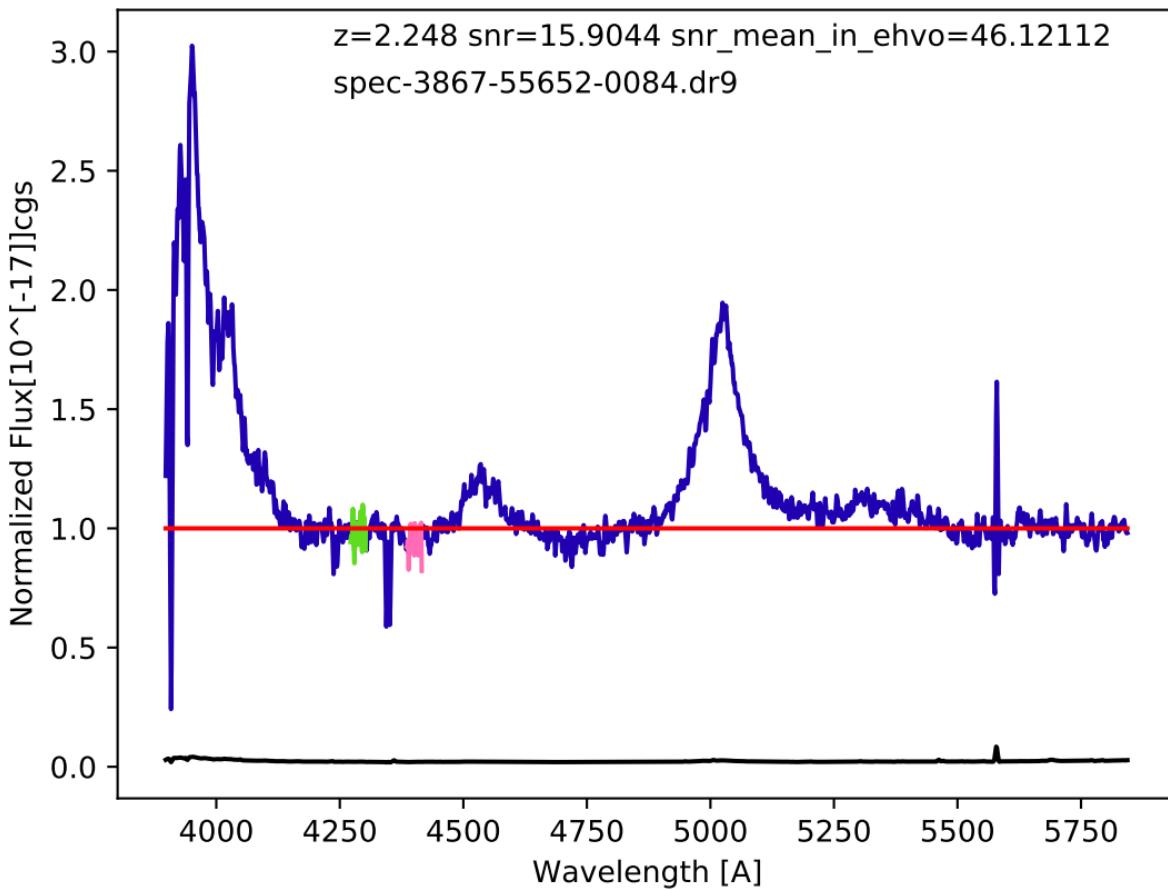
Normalized Data vs. Normalized Error



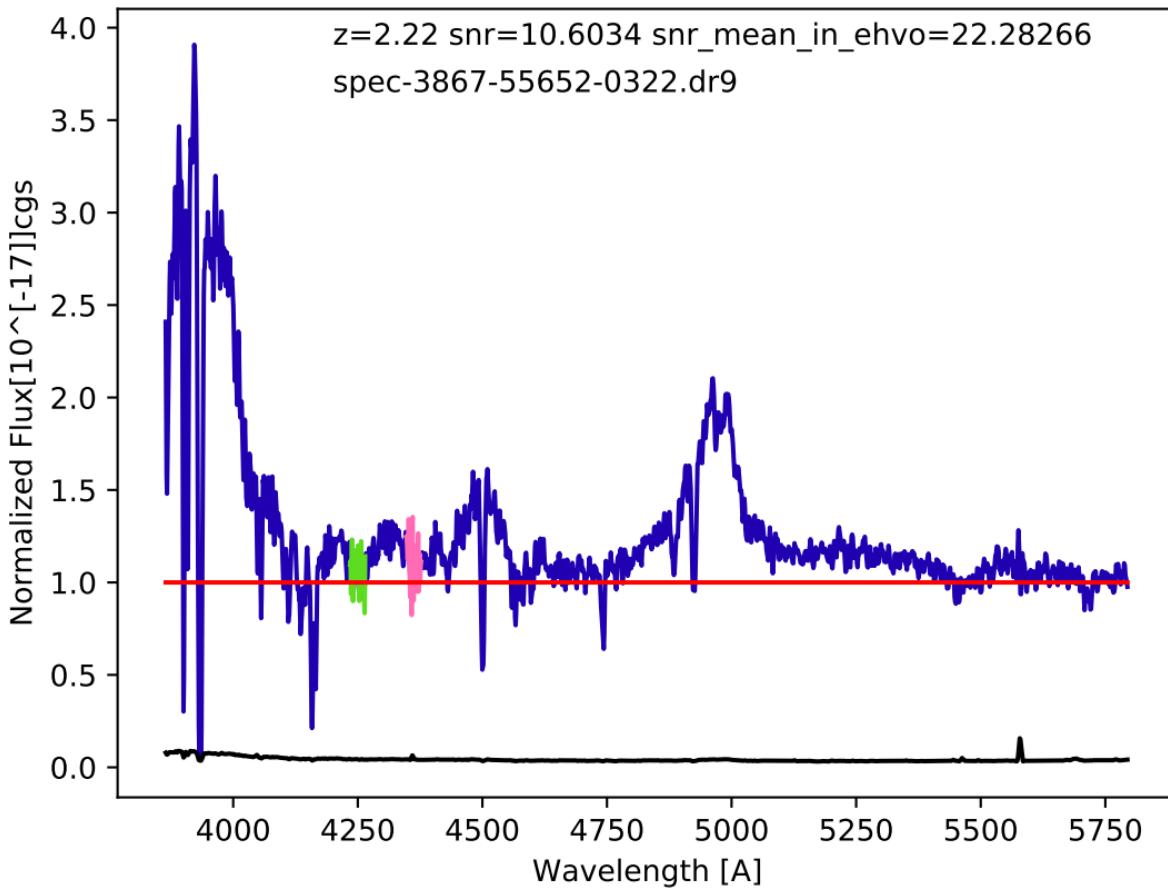
Normalized Data vs. Normalized Error



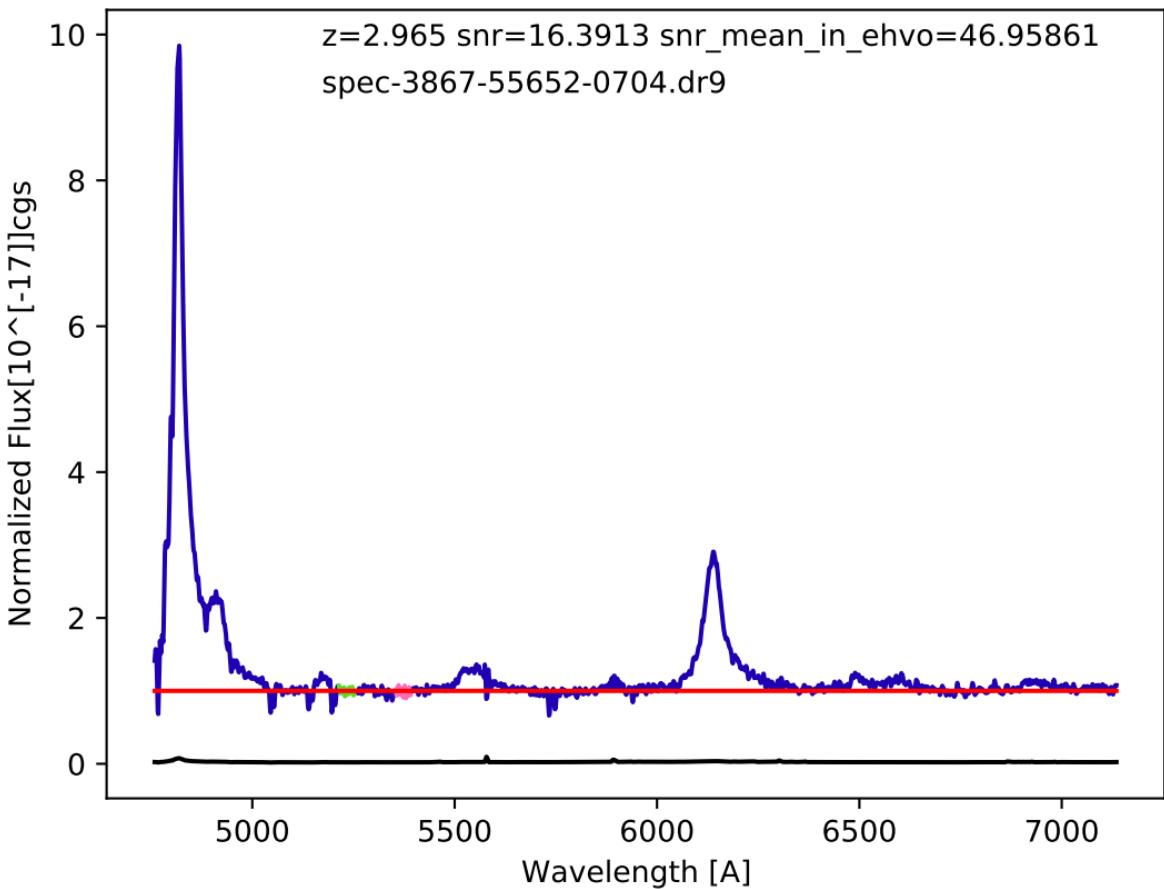
Normalized Data vs. Normalized Error



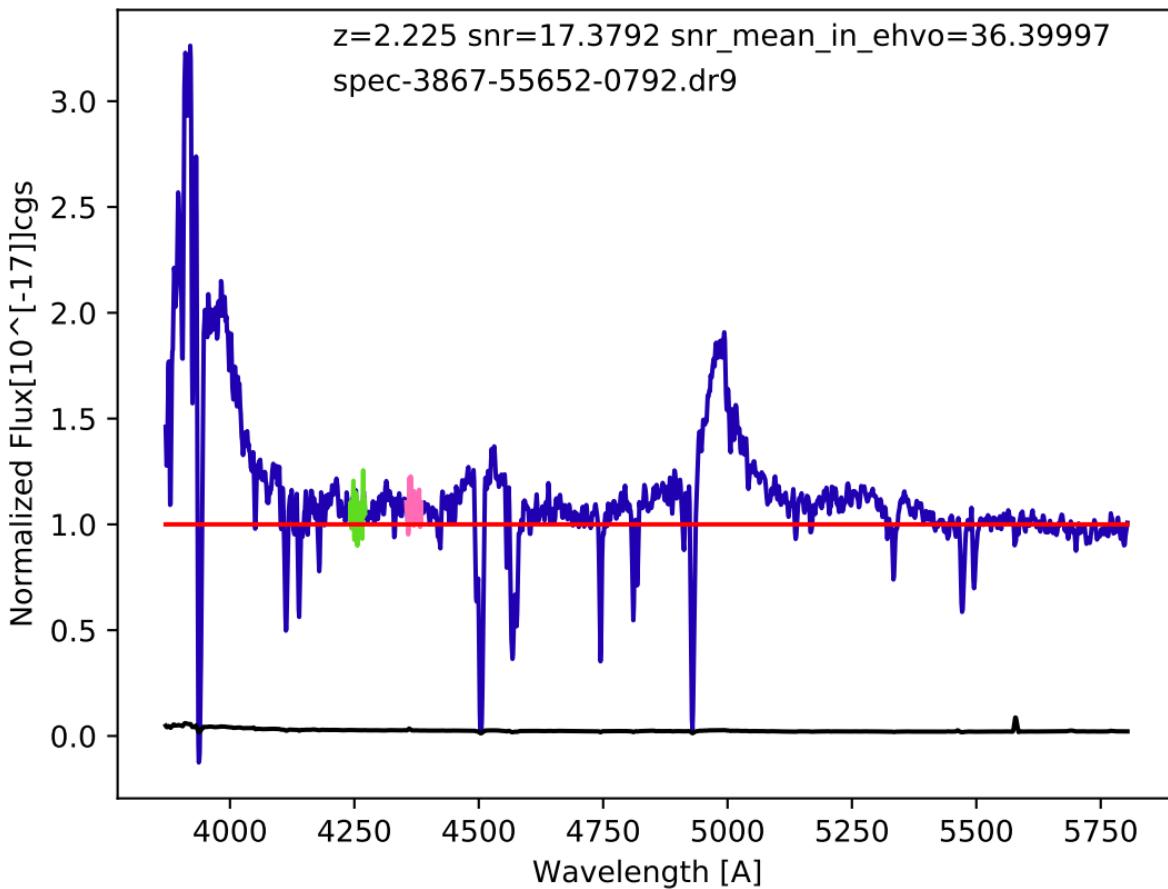
Normalized Data vs. Normalized Error



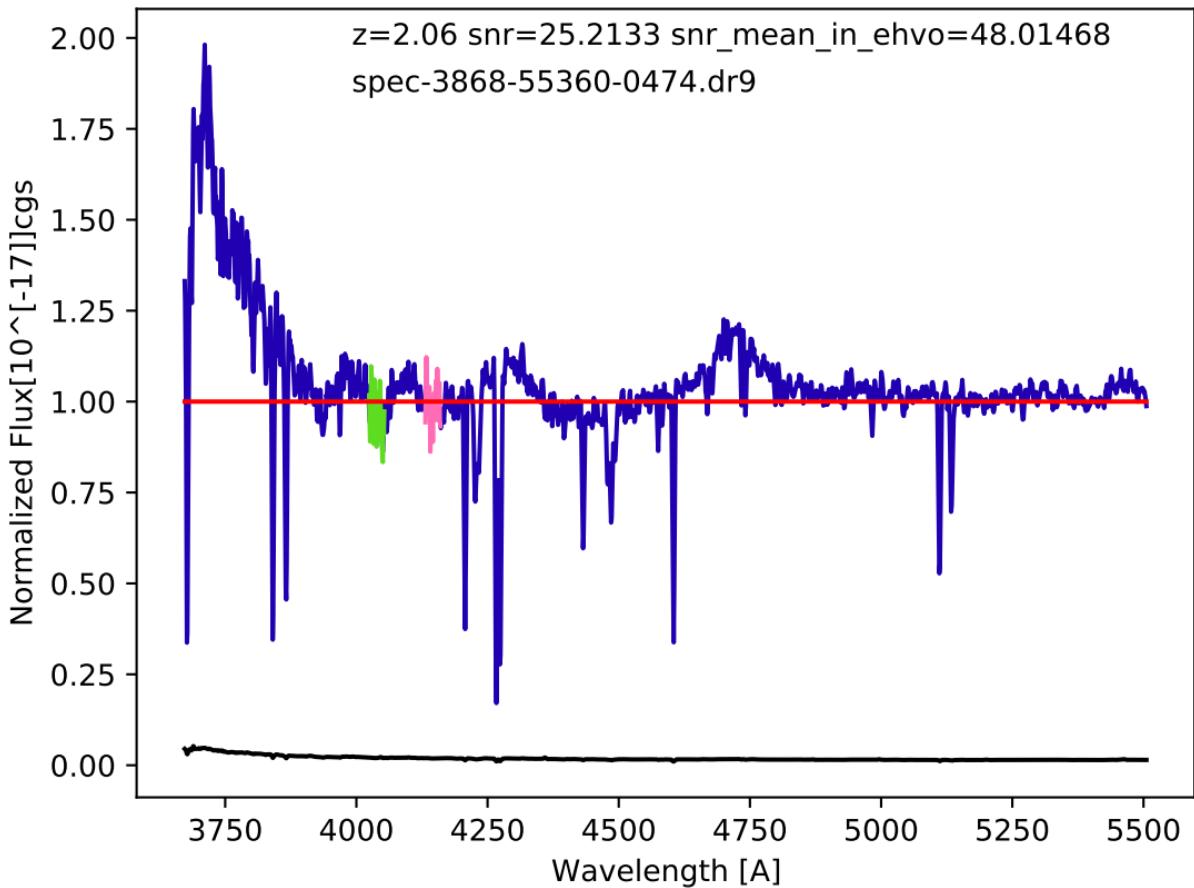
Normalized Data vs. Normalized Error



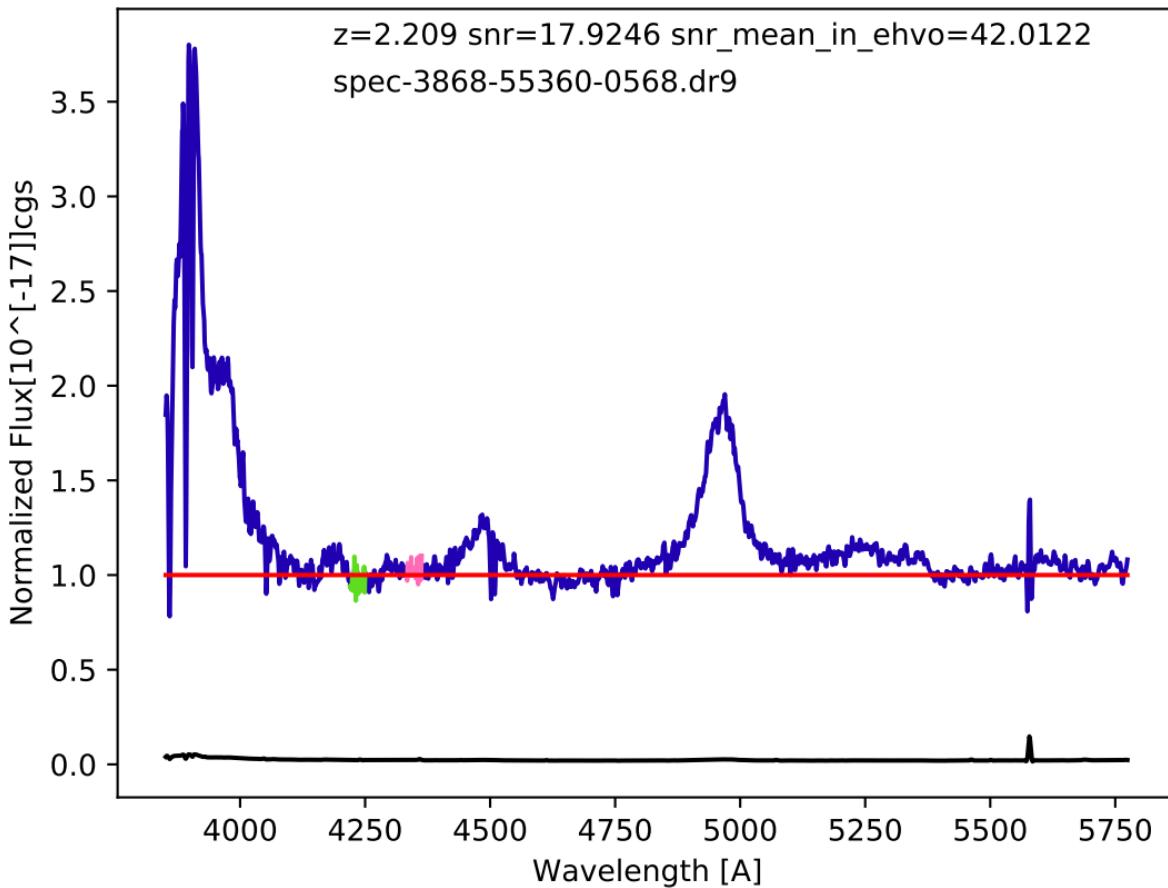
Normalized Data vs. Normalized Error

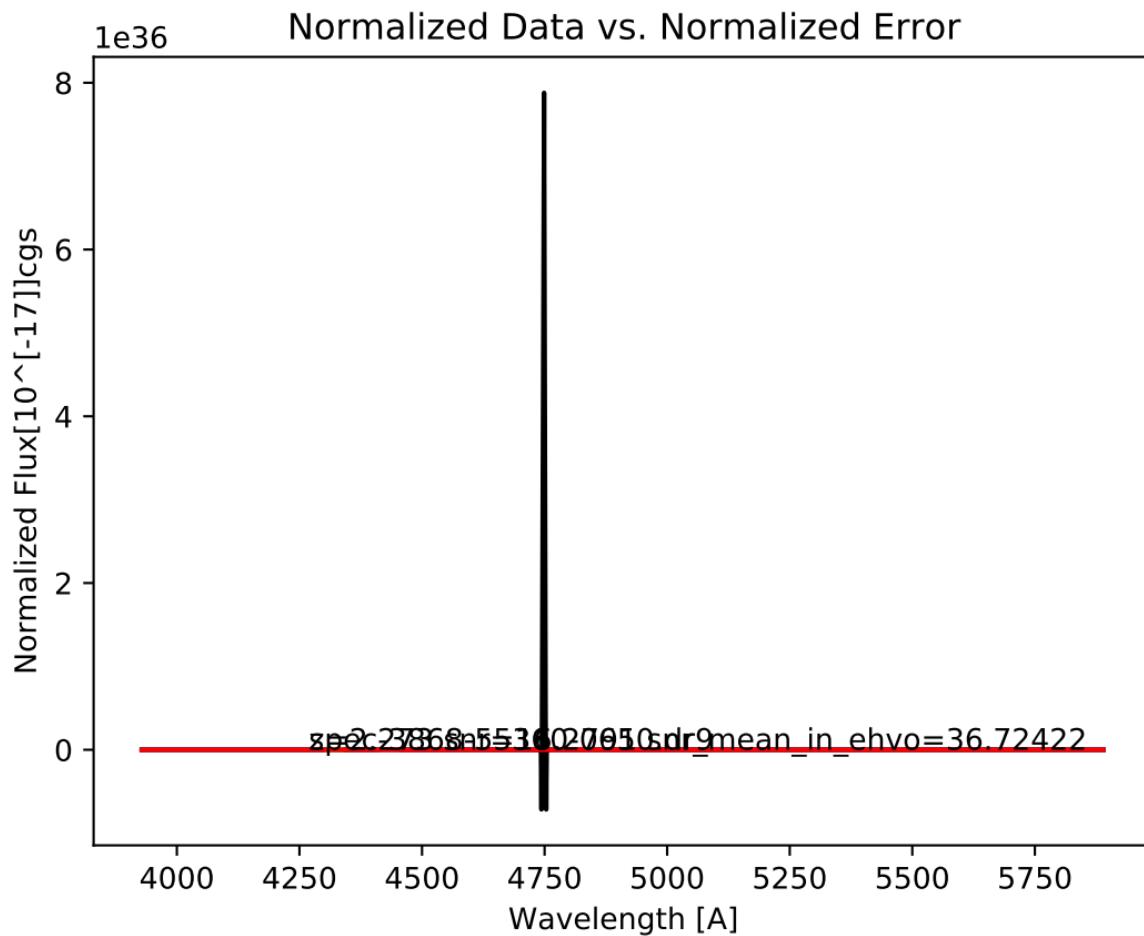


Normalized Data vs. Normalized Error

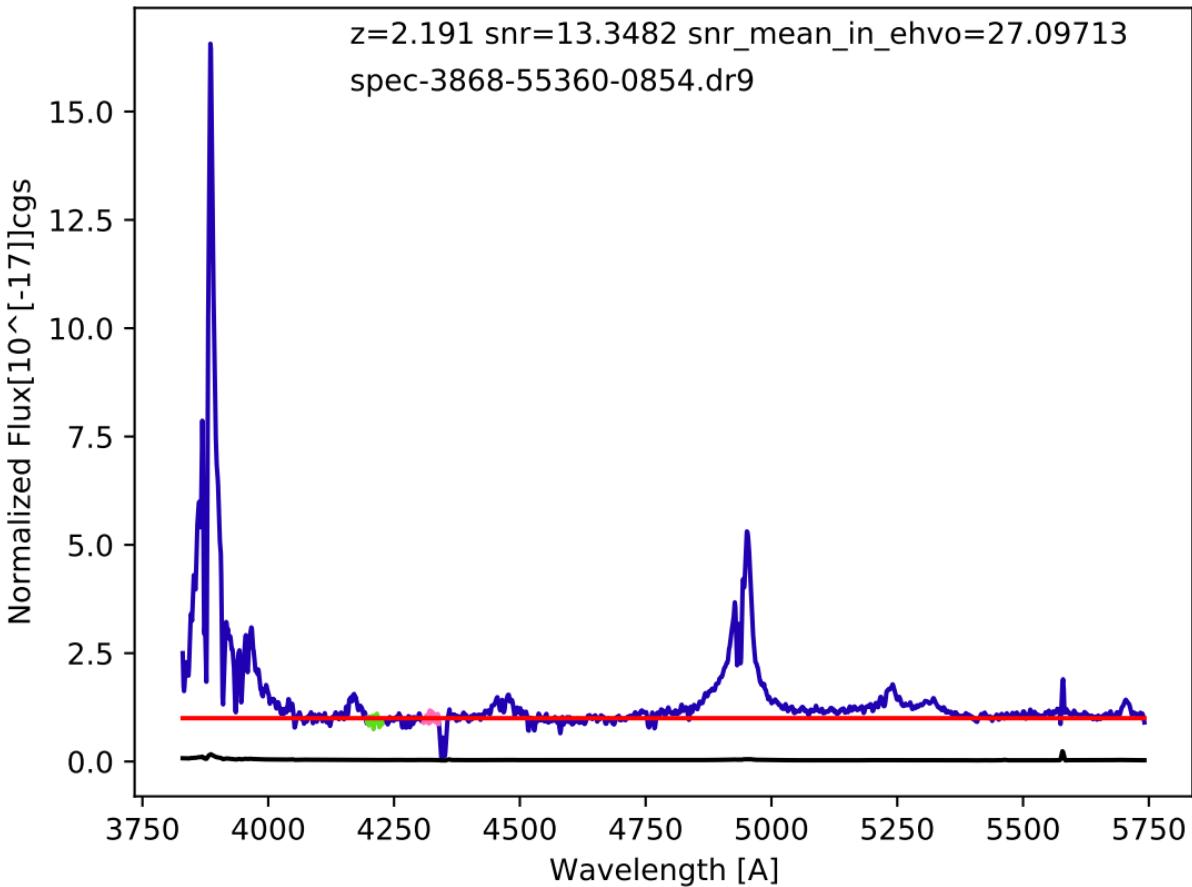


Normalized Data vs. Normalized Error

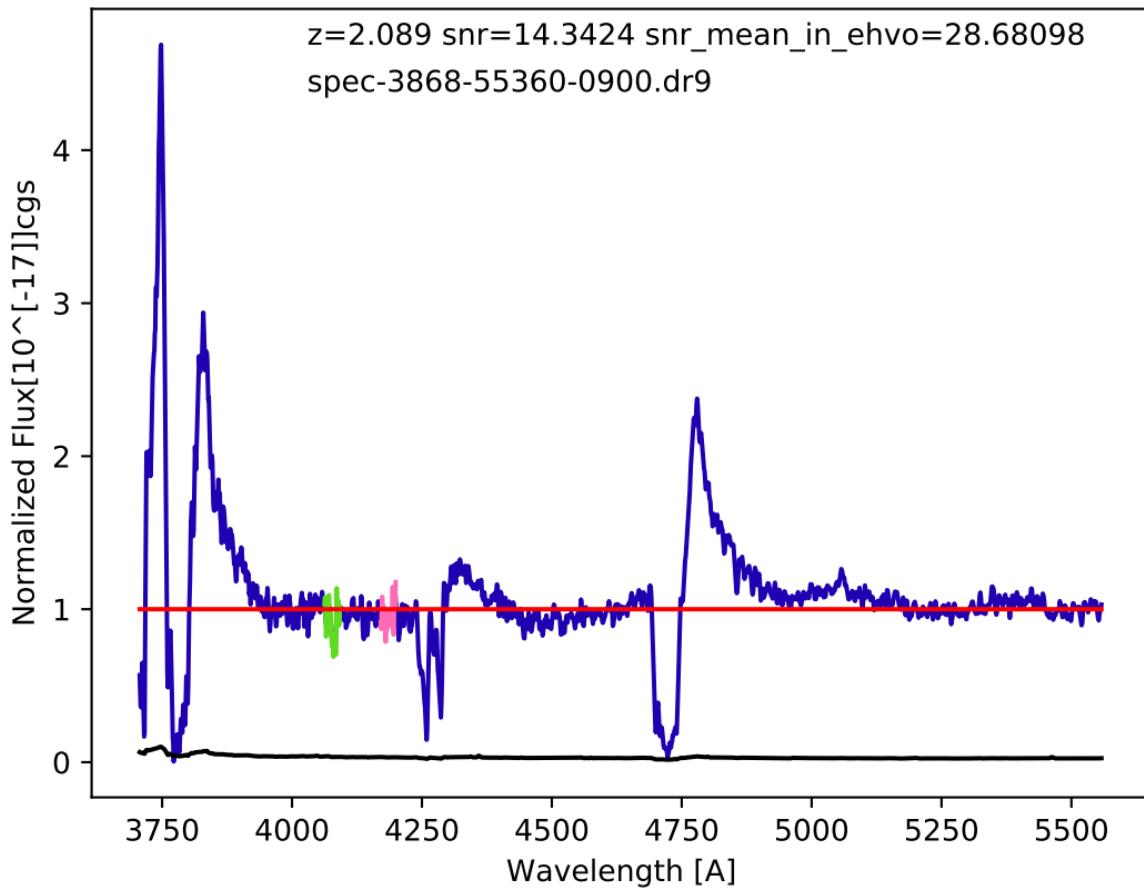


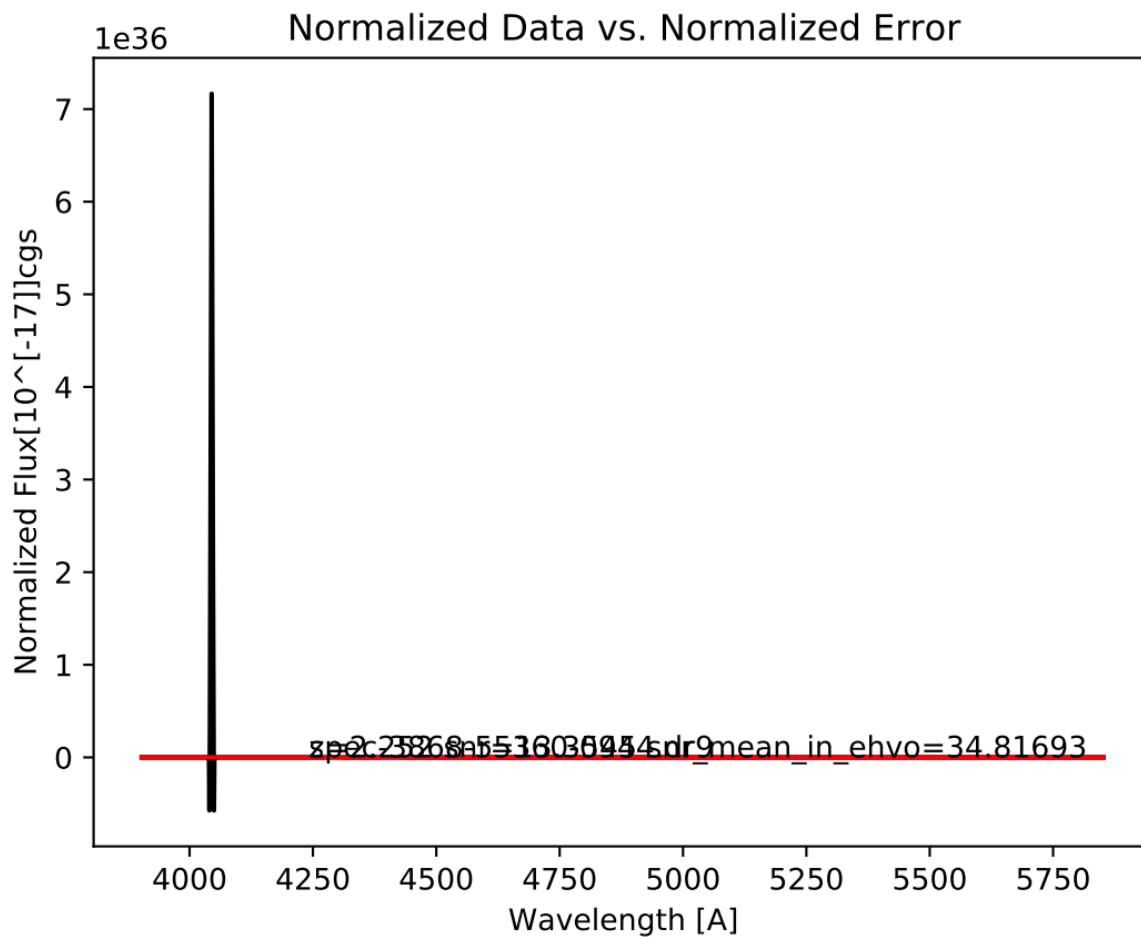


Normalized Data vs. Normalized Error

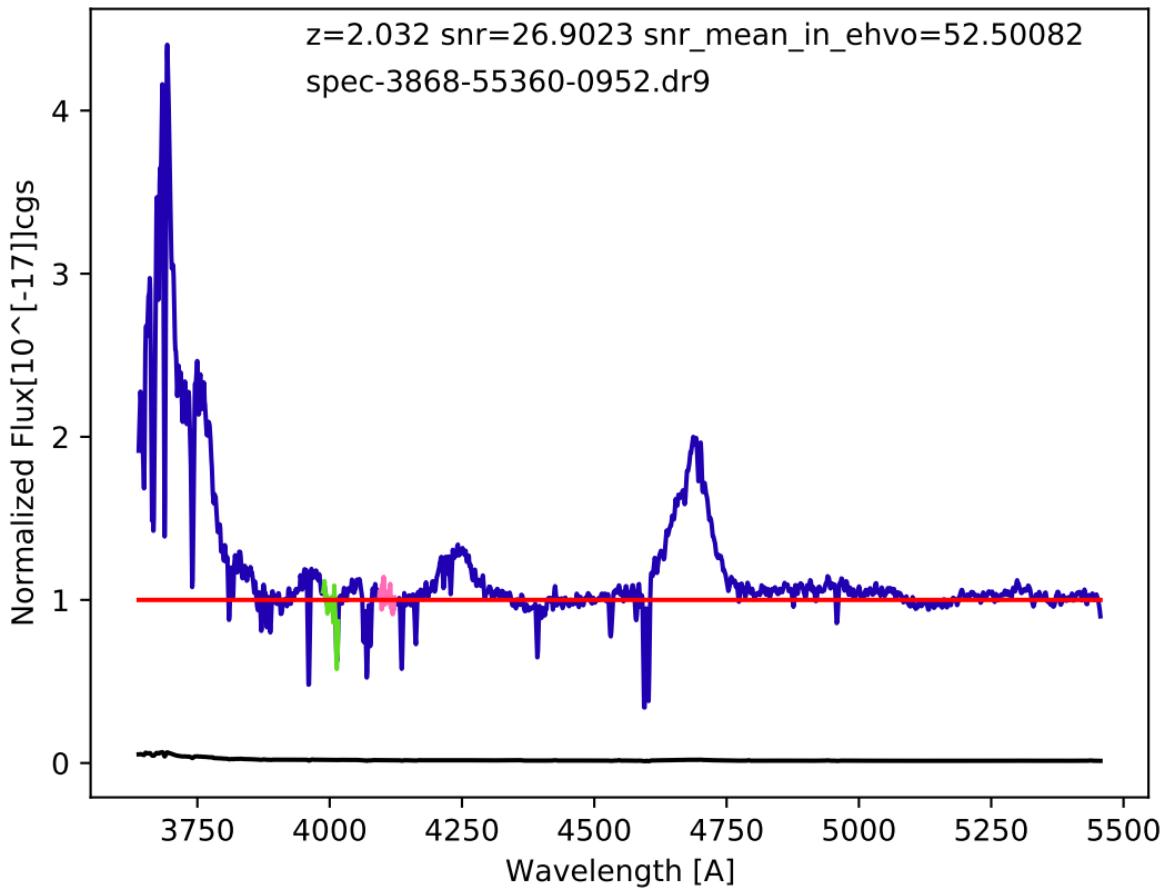


Normalized Data vs. Normalized Error

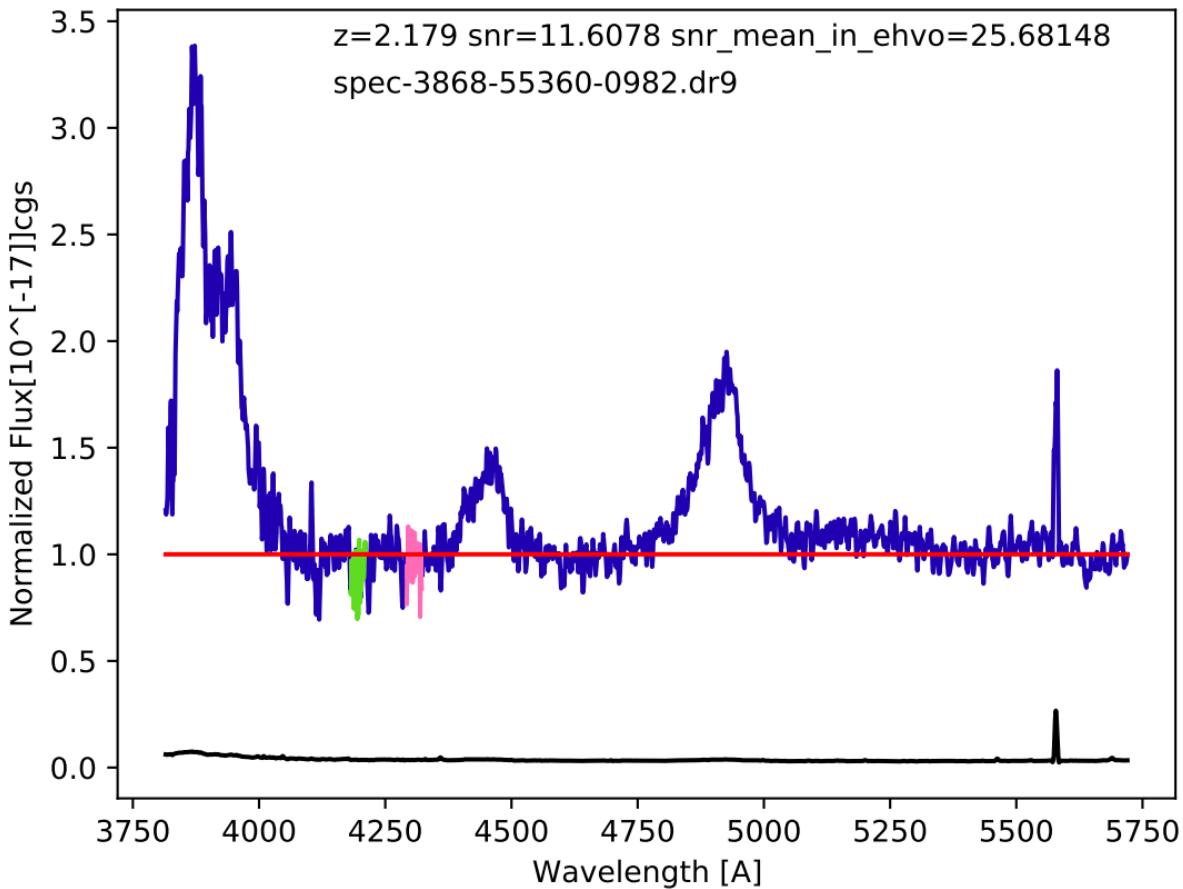




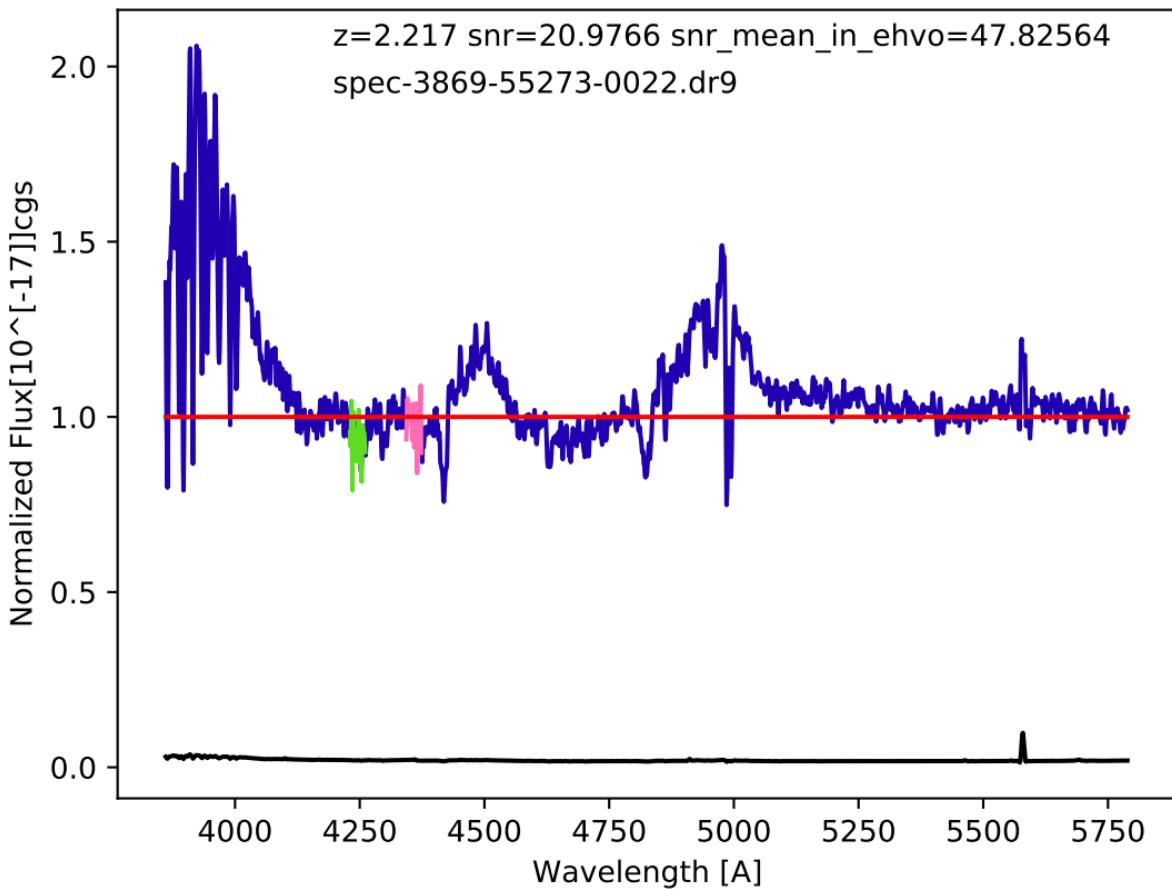
Normalized Data vs. Normalized Error



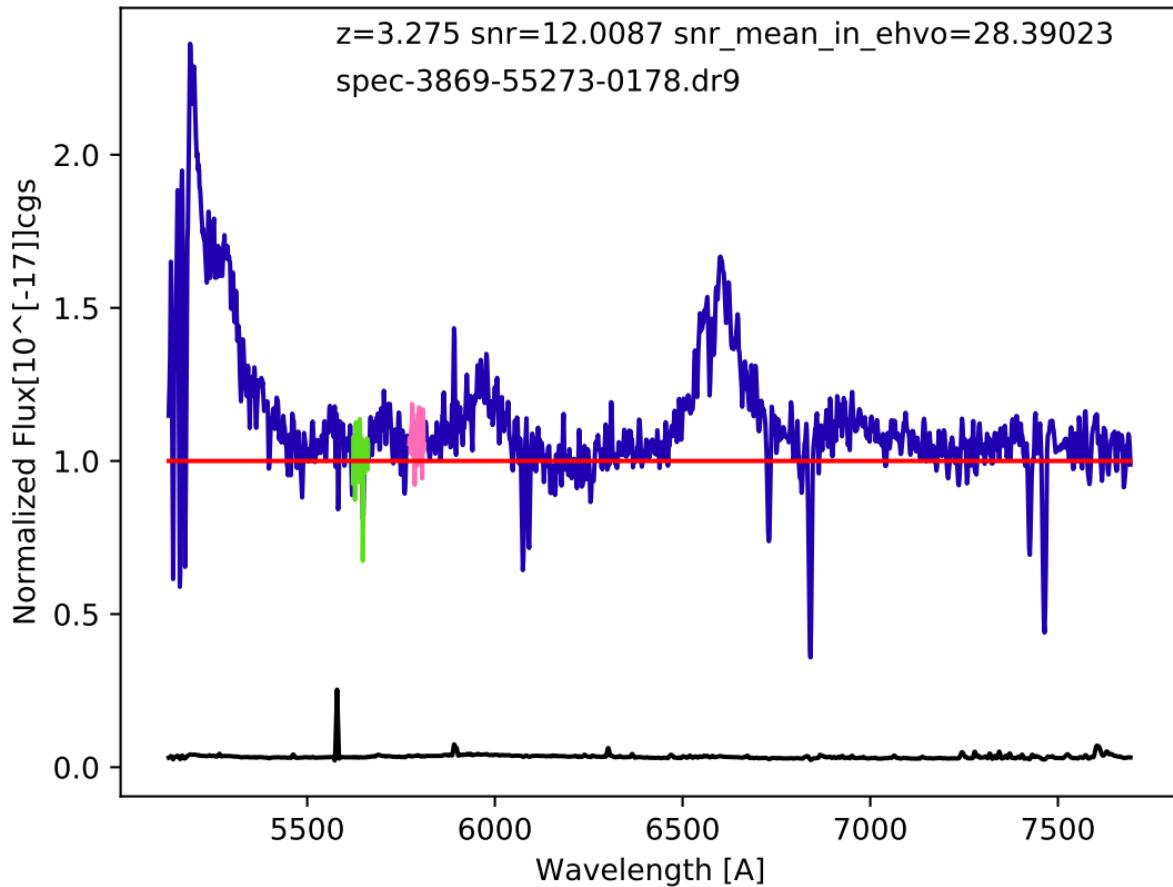
Normalized Data vs. Normalized Error



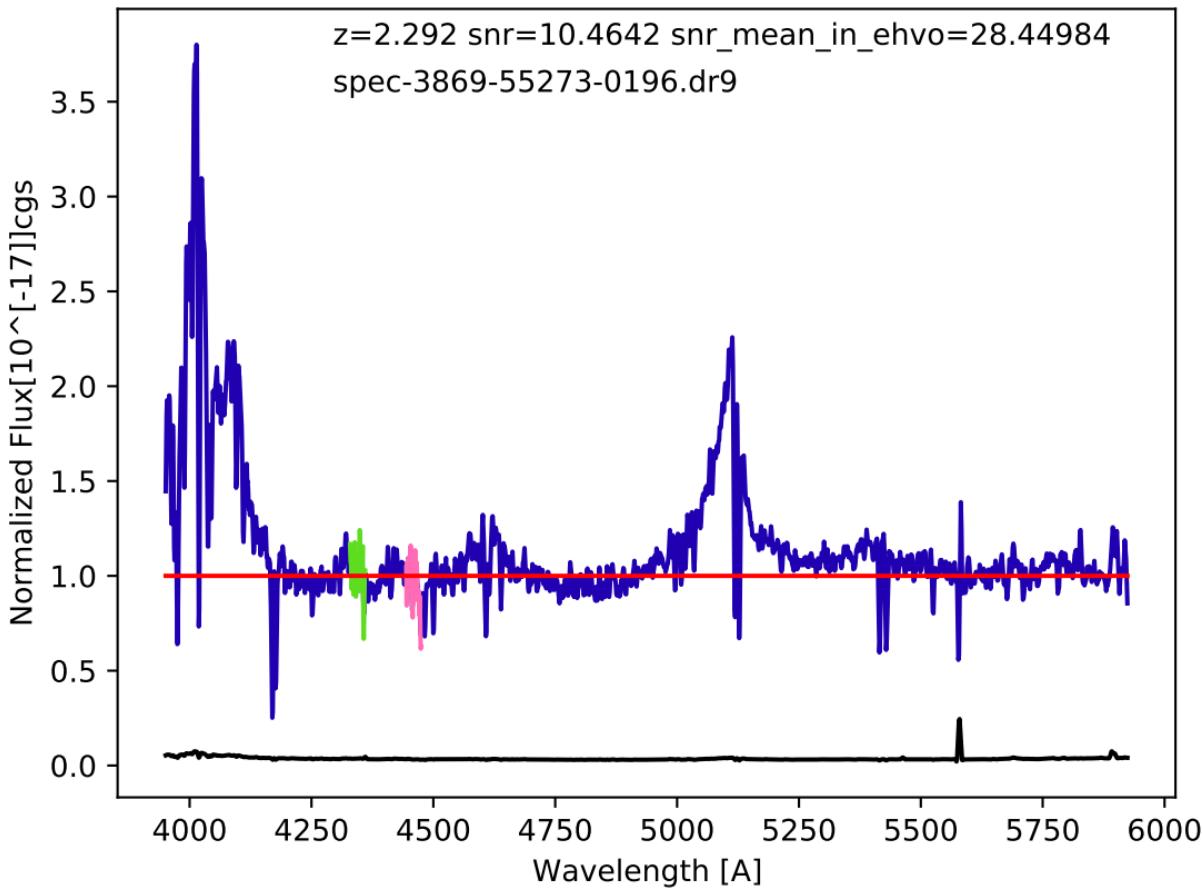
Normalized Data vs. Normalized Error



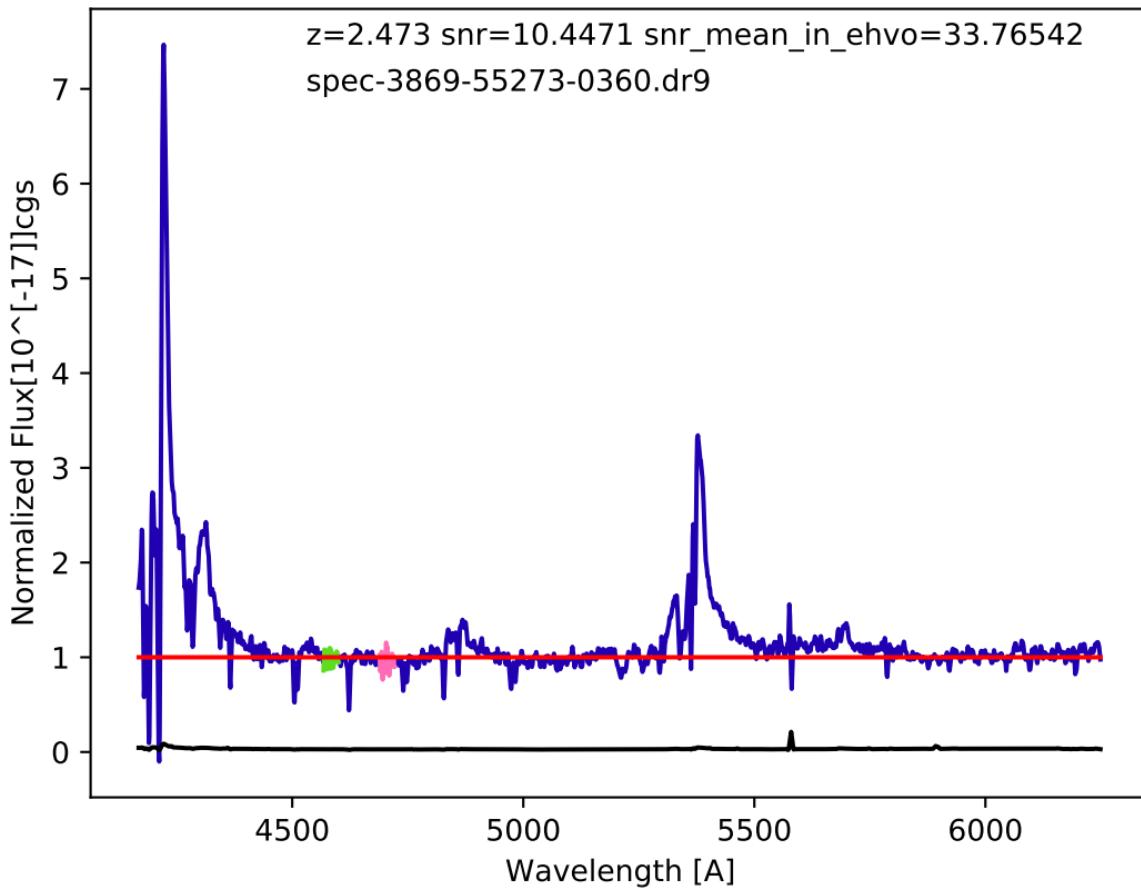
Normalized Data vs. Normalized Error

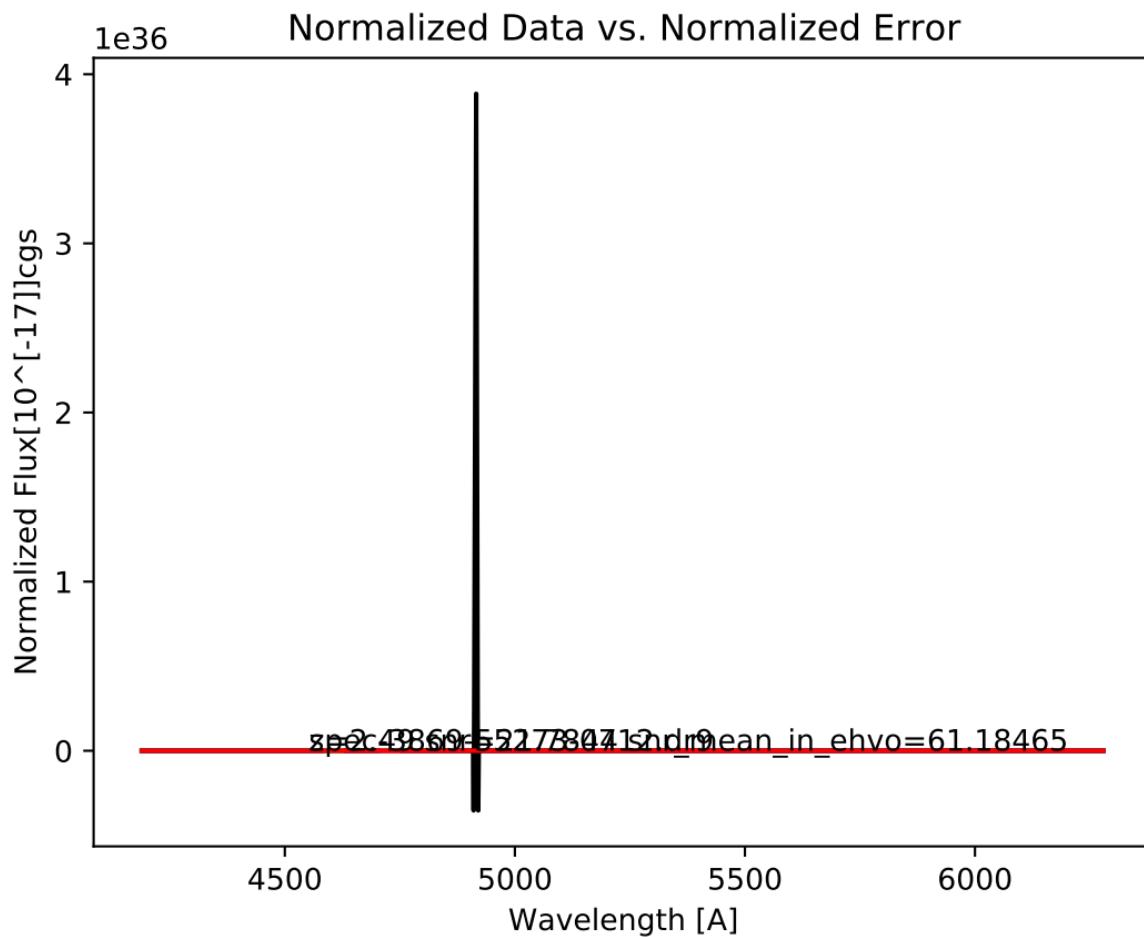


Normalized Data vs. Normalized Error

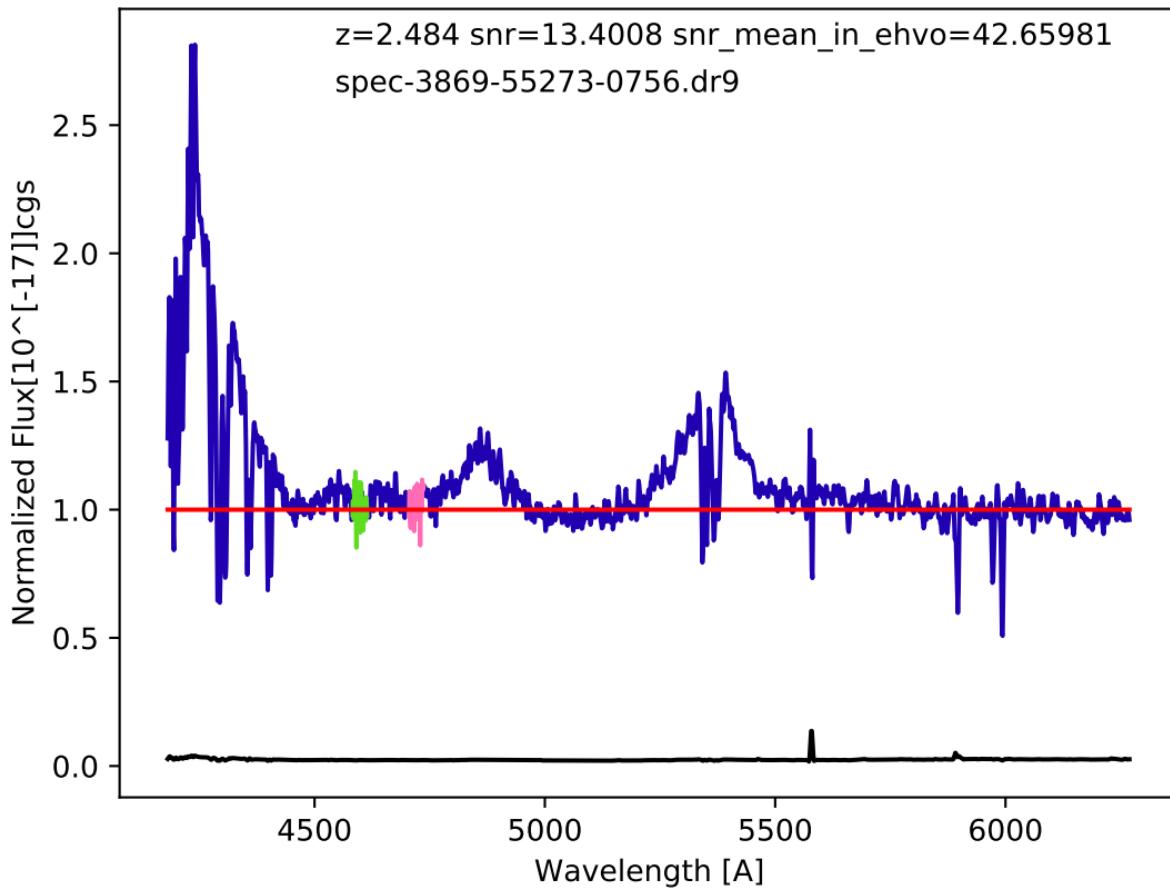


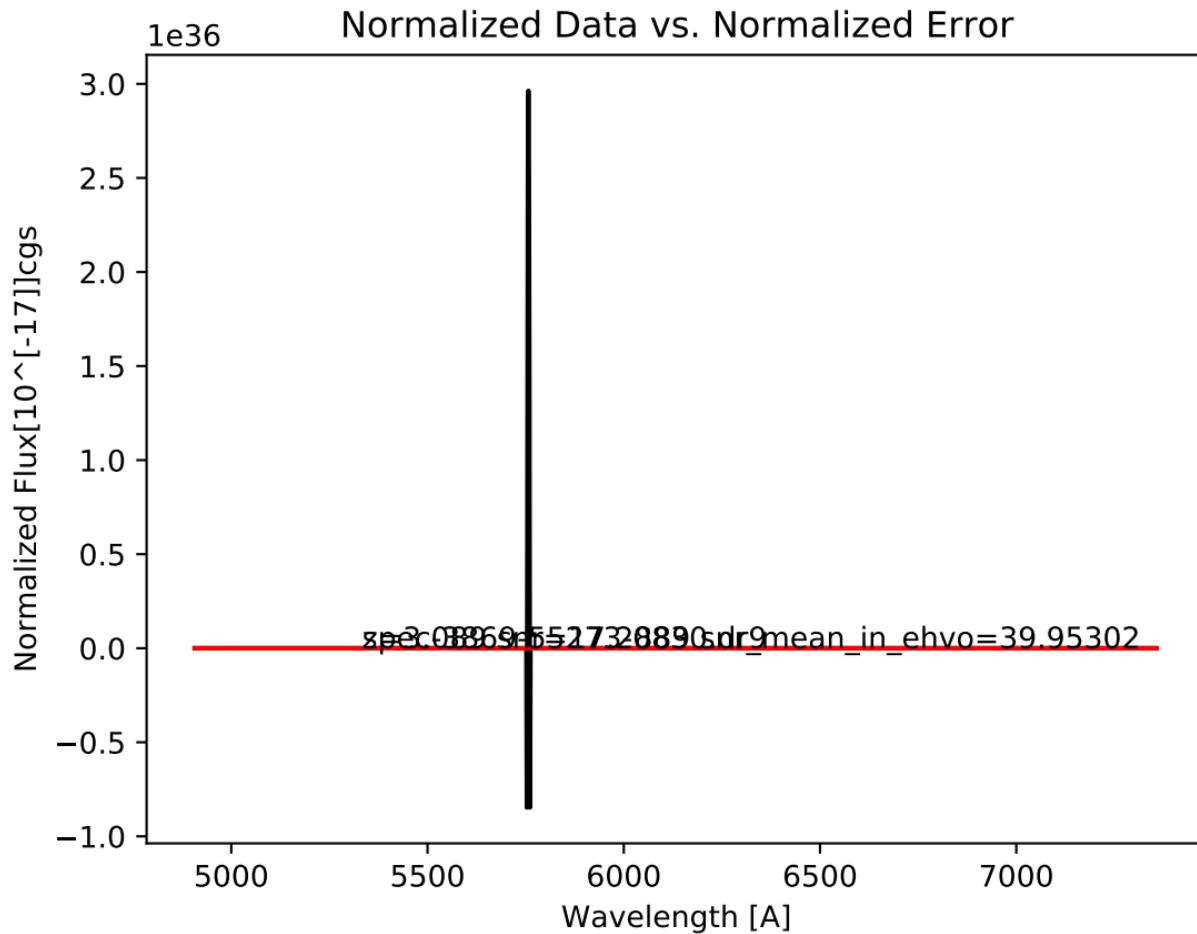
Normalized Data vs. Normalized Error



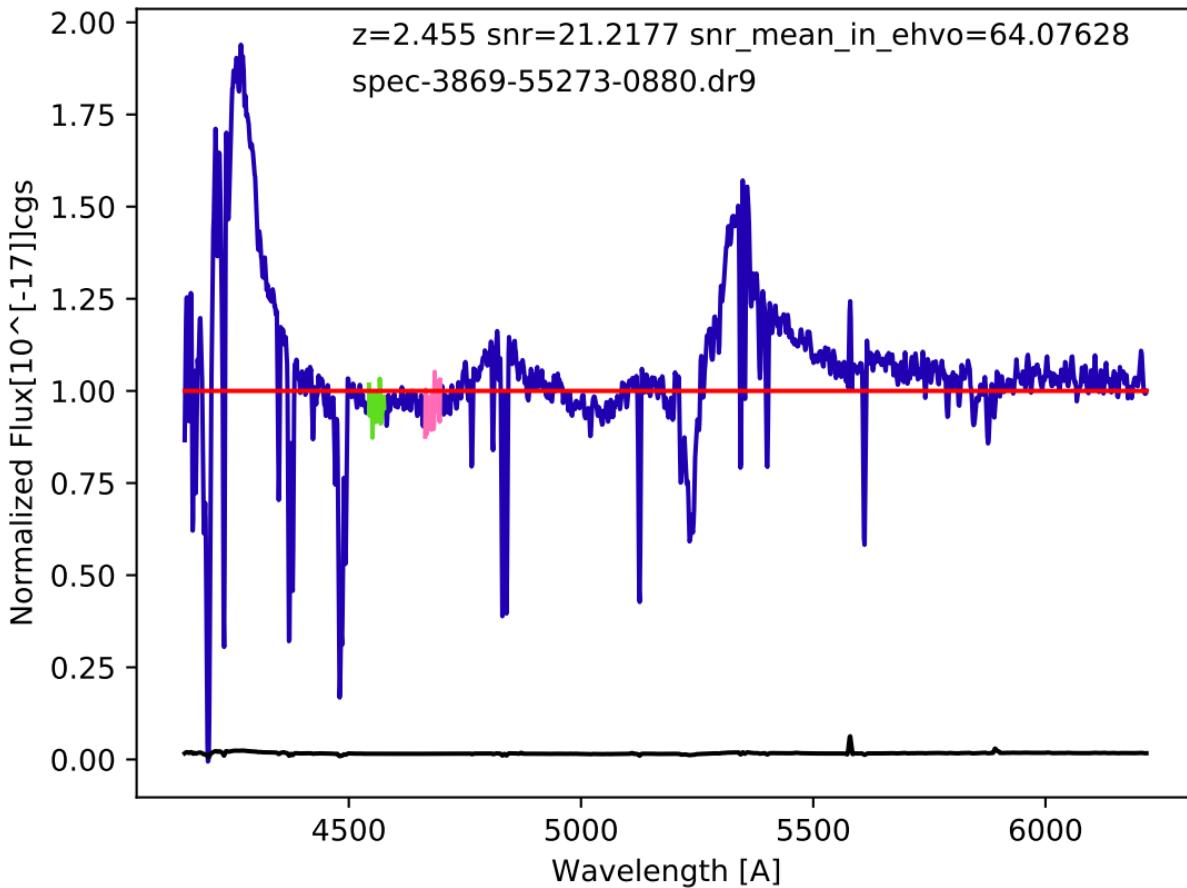


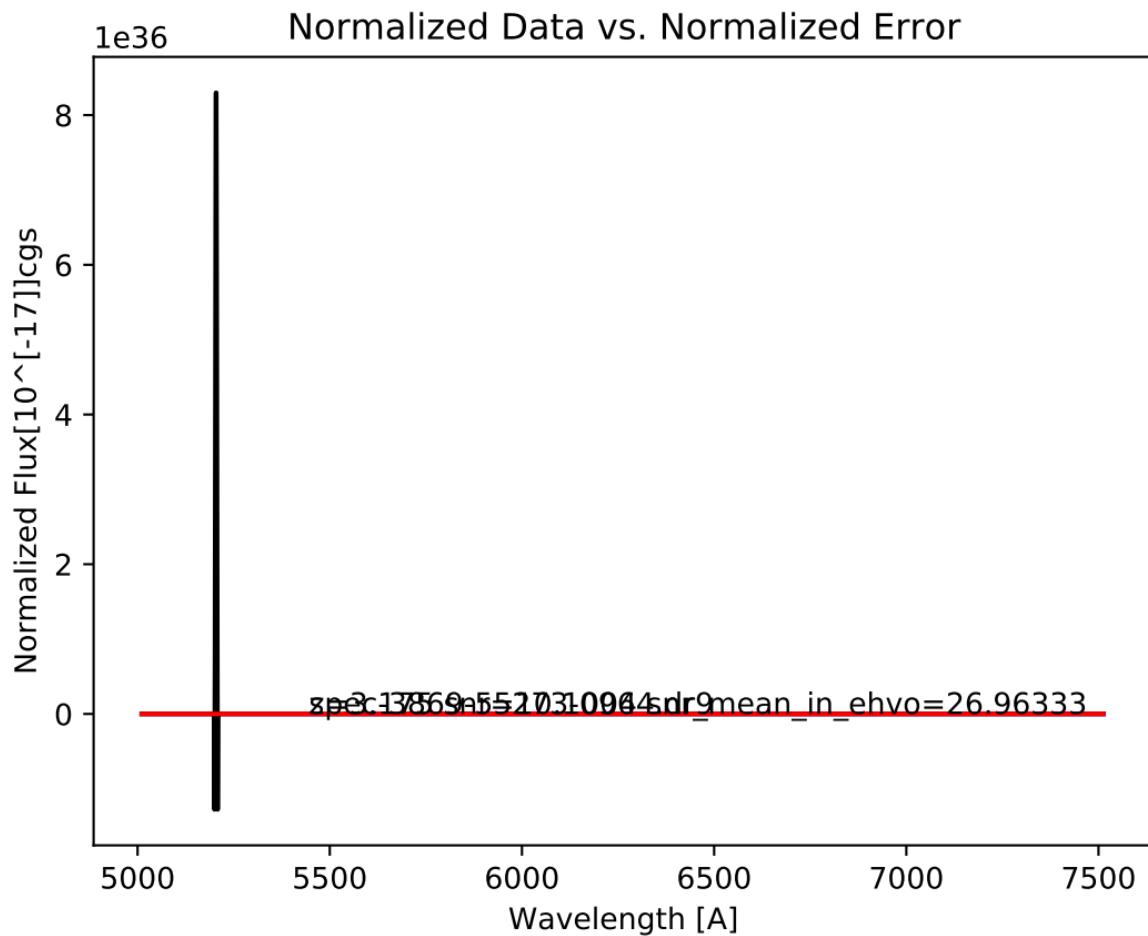
Normalized Data vs. Normalized Error



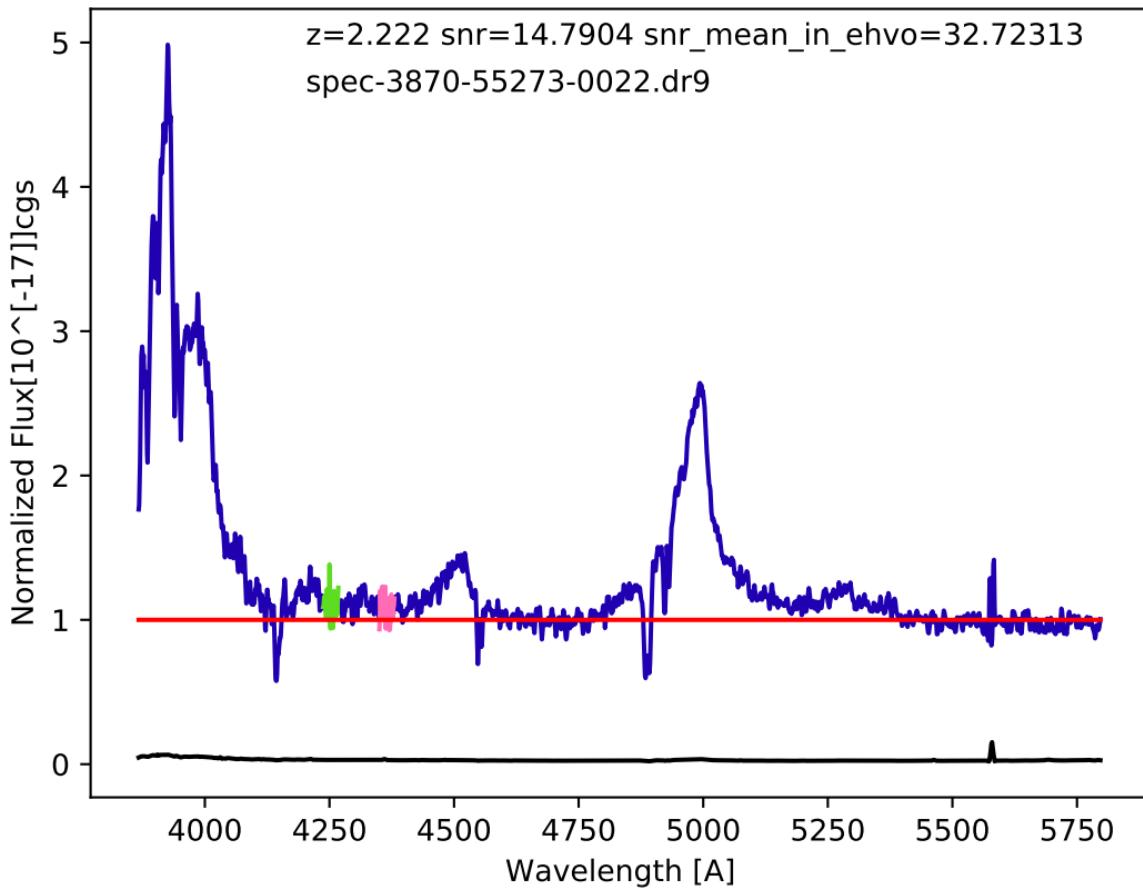


Normalized Data vs. Normalized Error

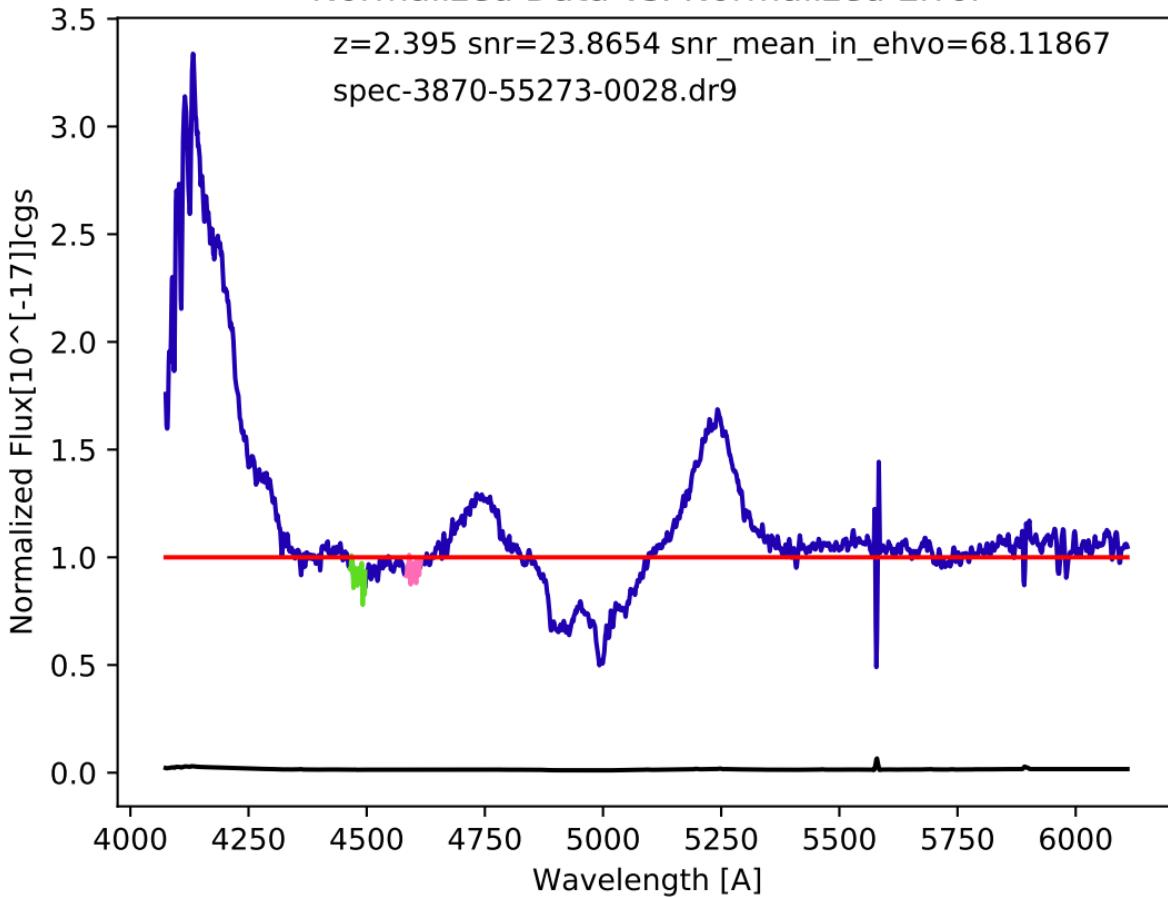




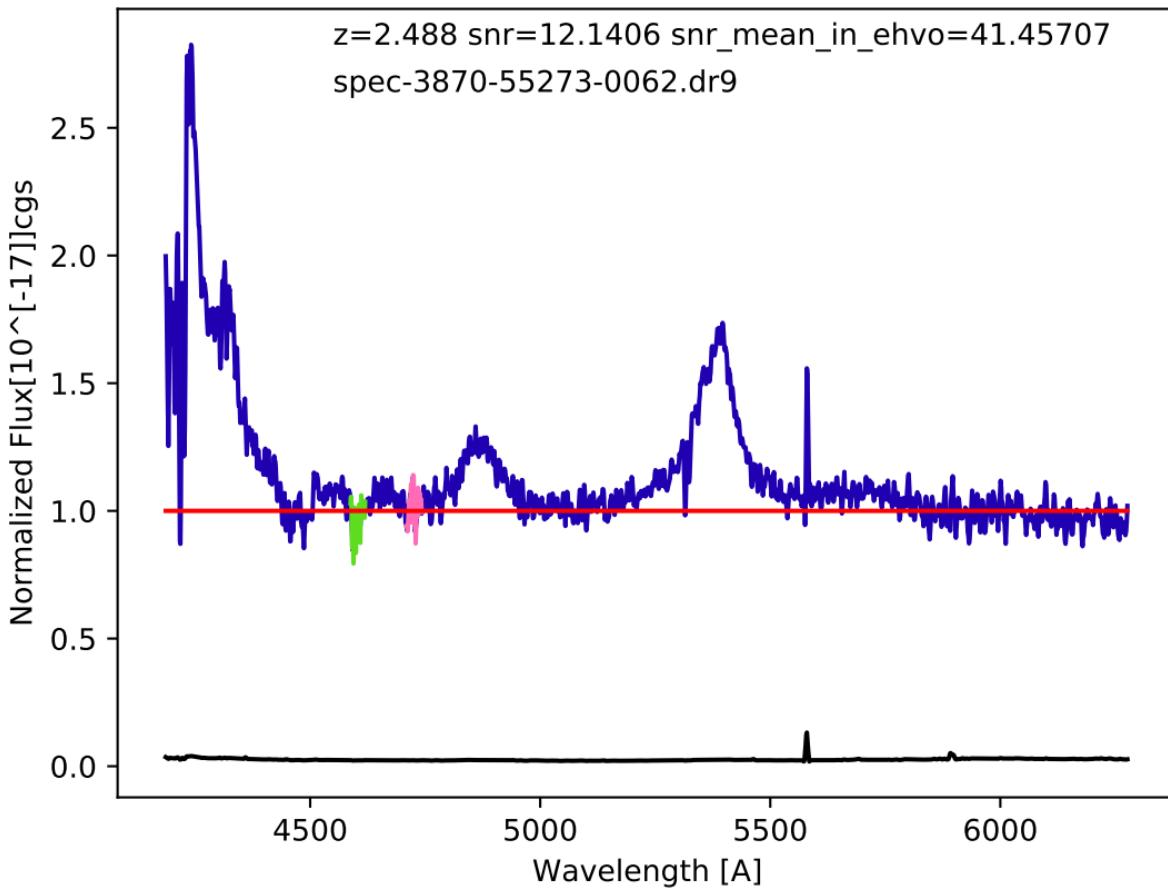
Normalized Data vs. Normalized Error



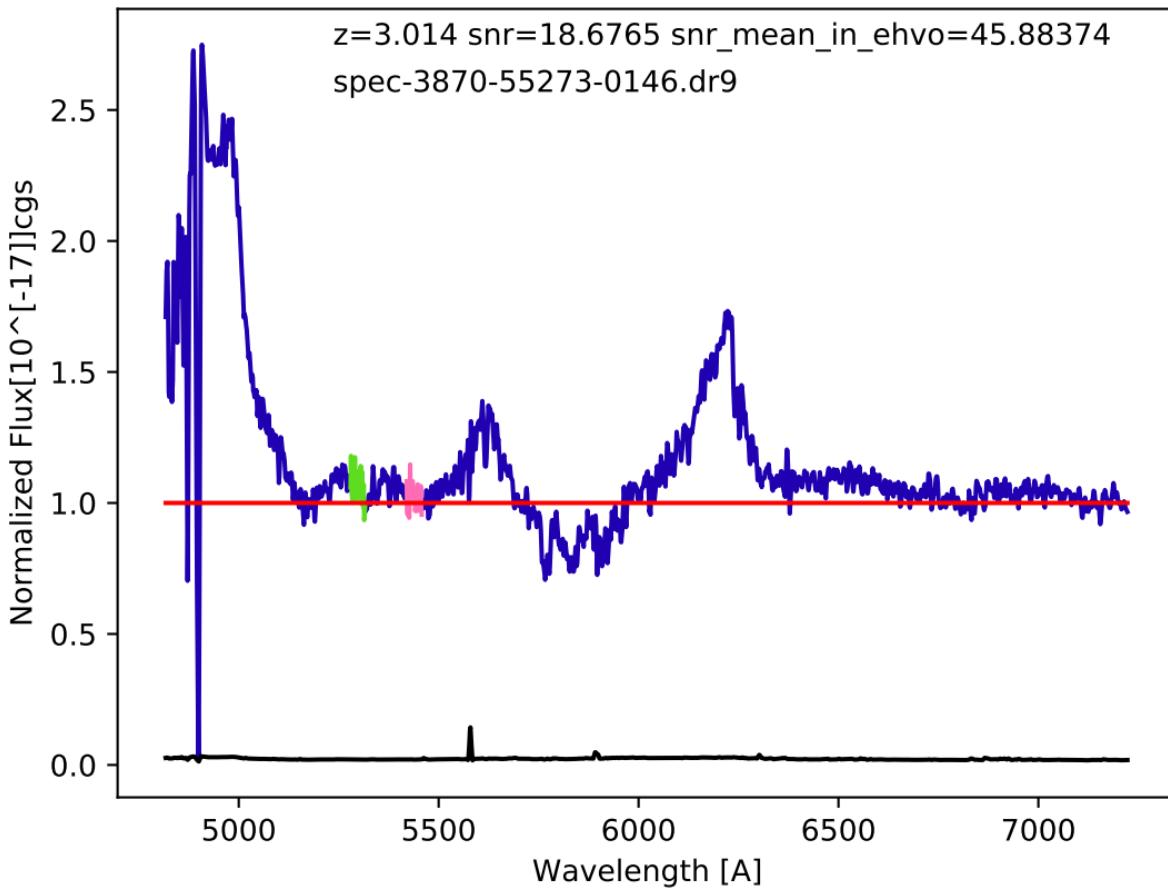
Normalized Data vs. Normalized Error



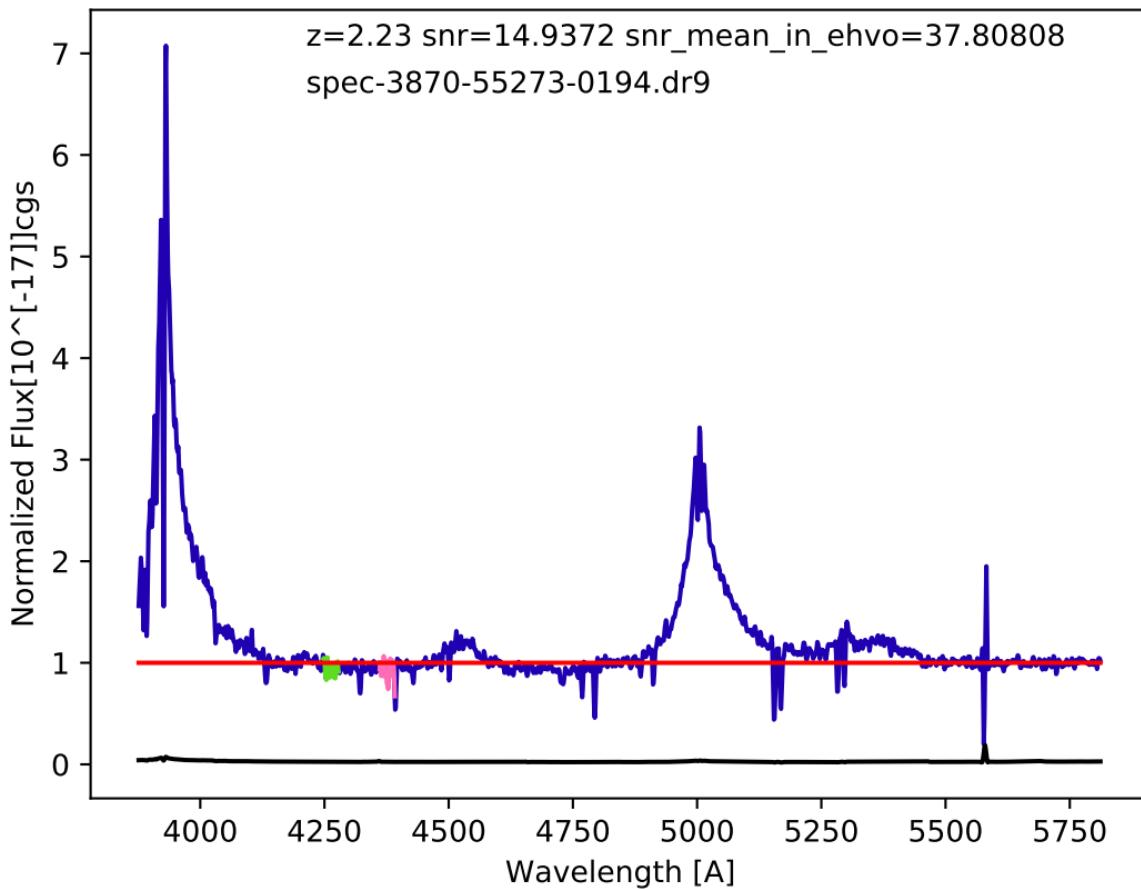
Normalized Data vs. Normalized Error



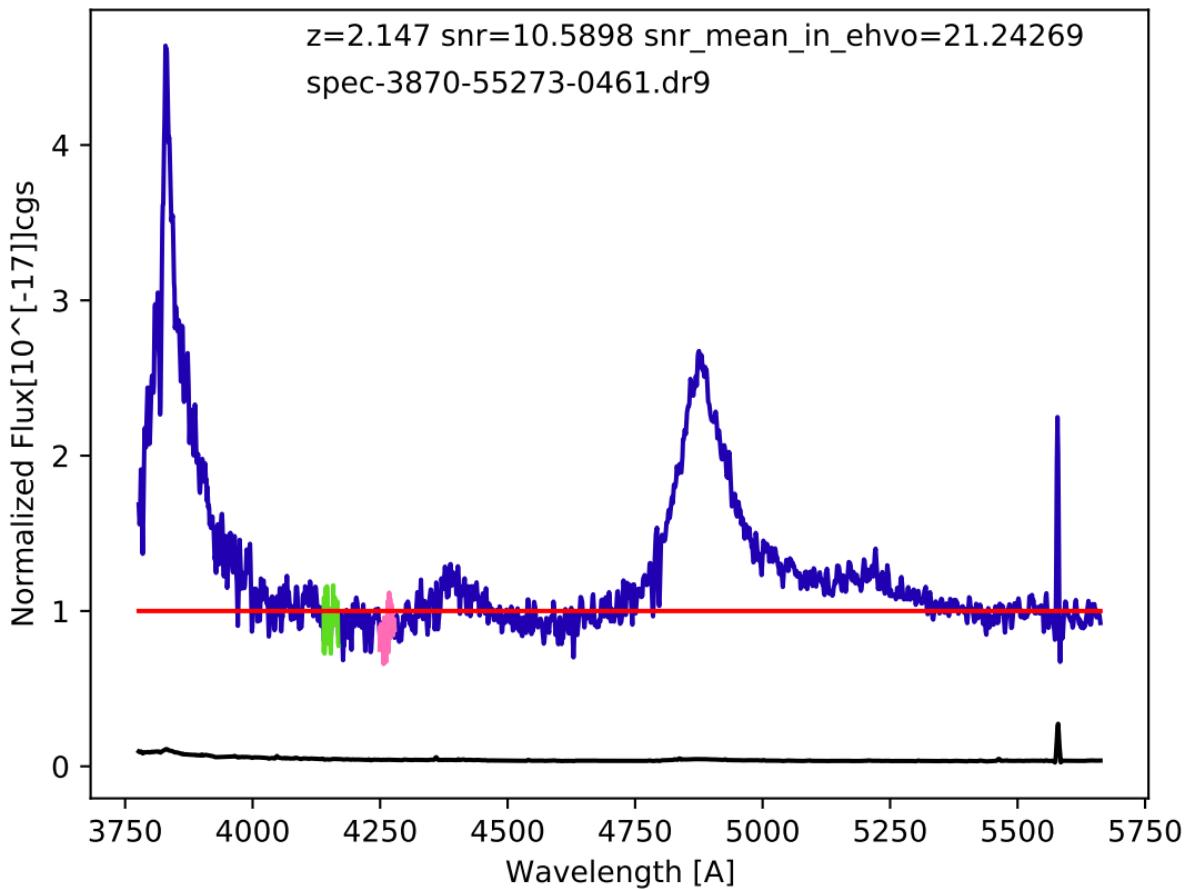
Normalized Data vs. Normalized Error



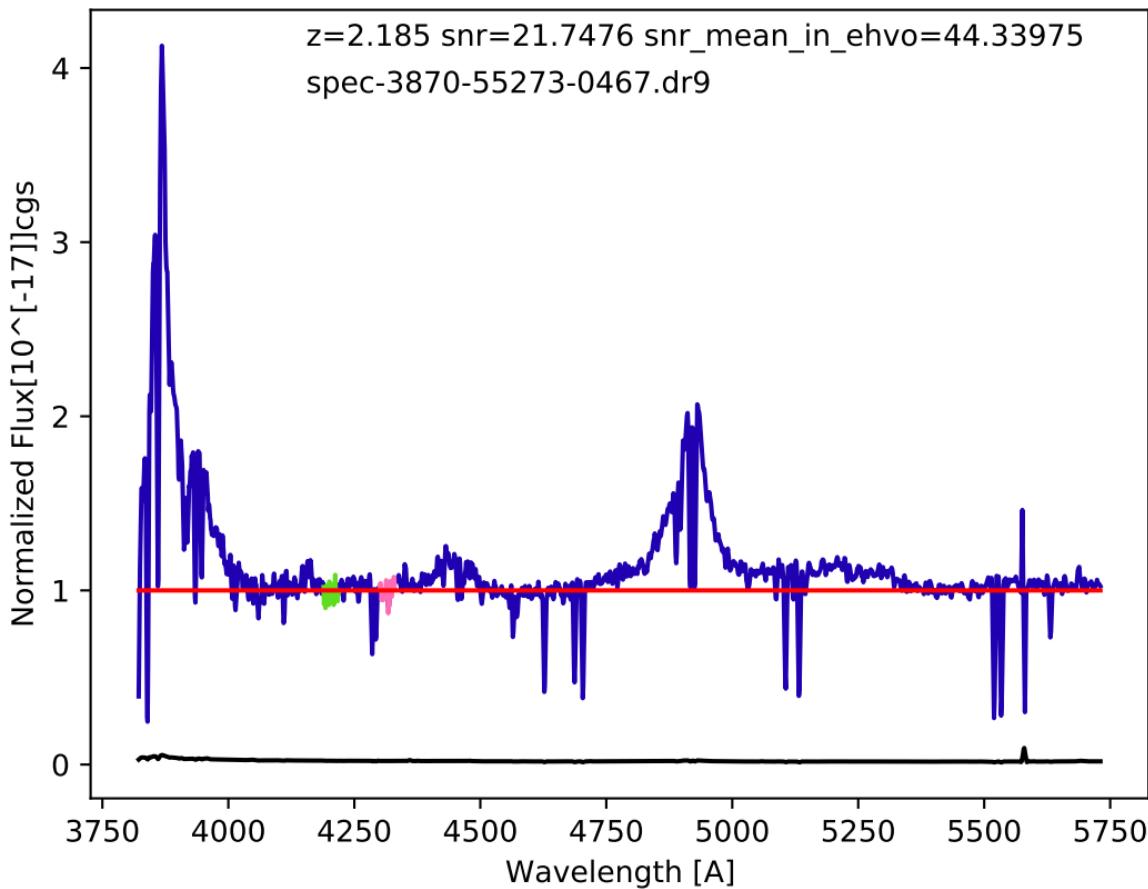
Normalized Data vs. Normalized Error



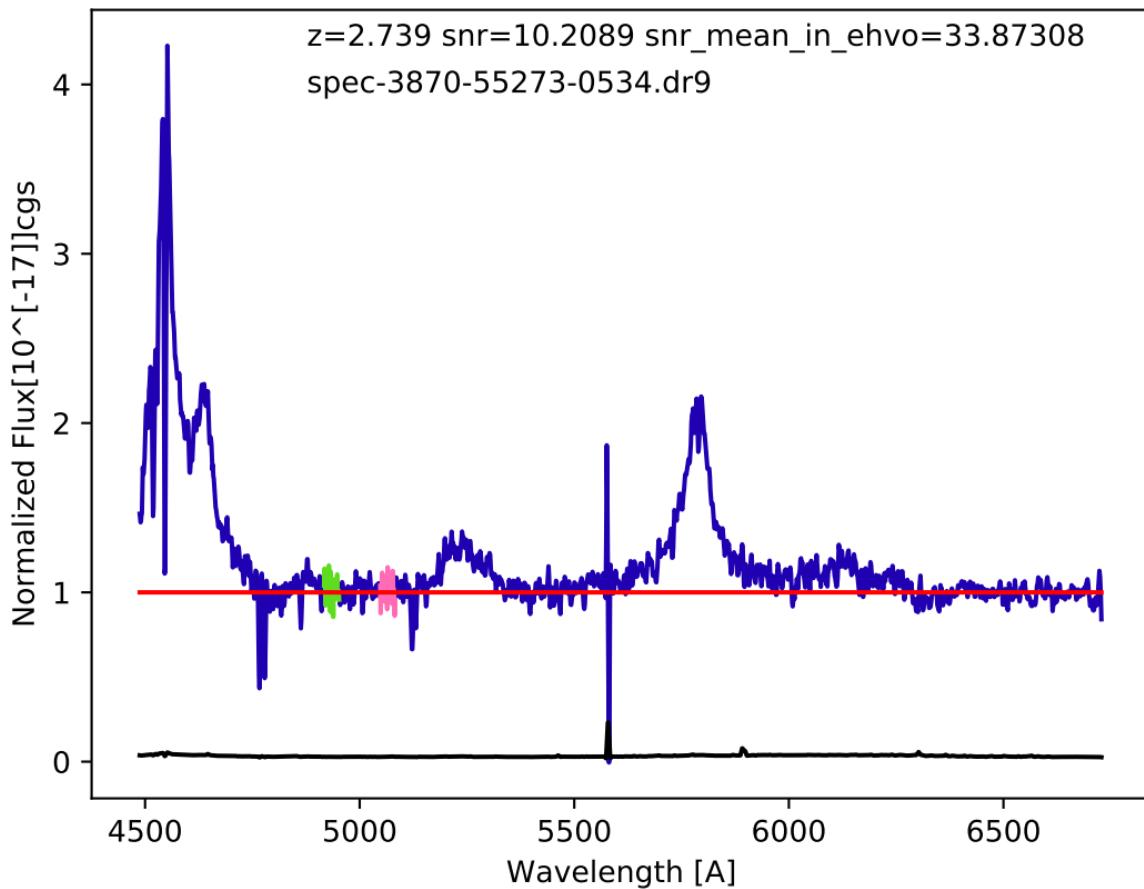
Normalized Data vs. Normalized Error



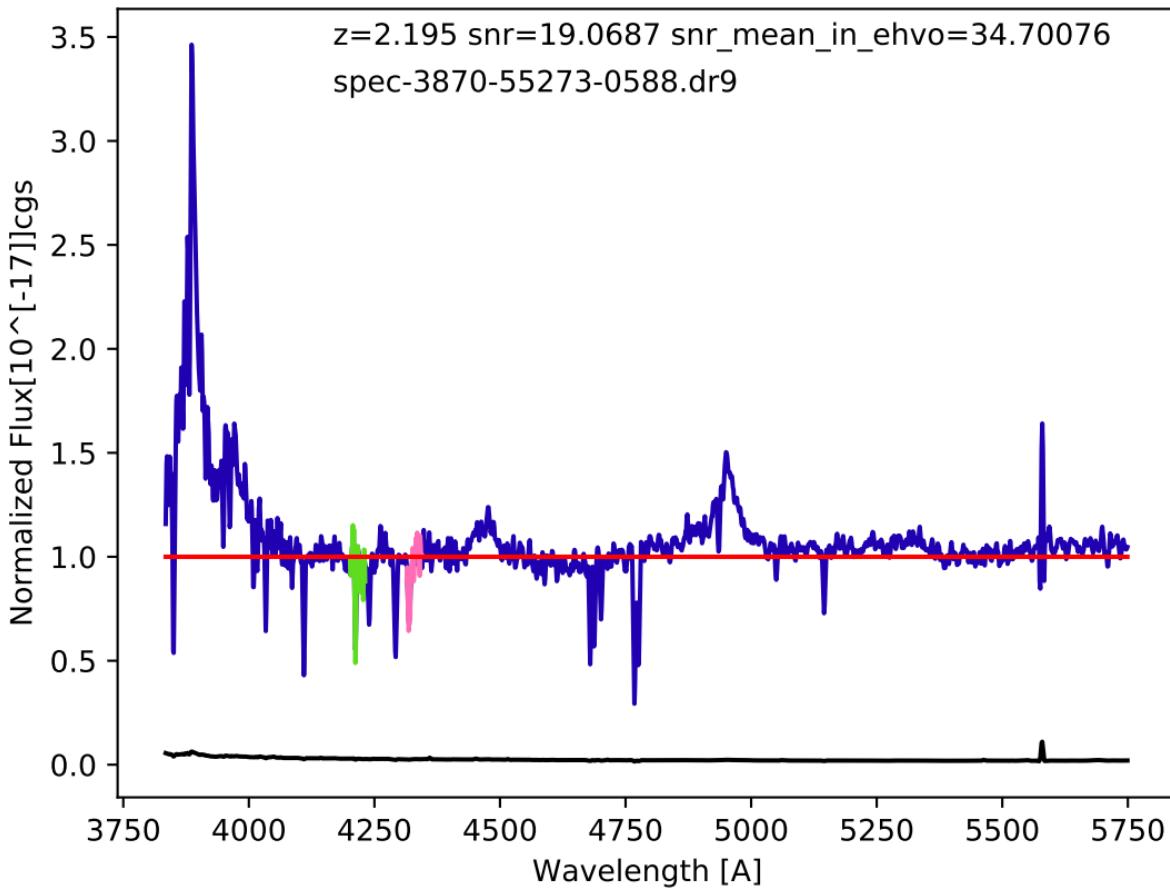
Normalized Data vs. Normalized Error



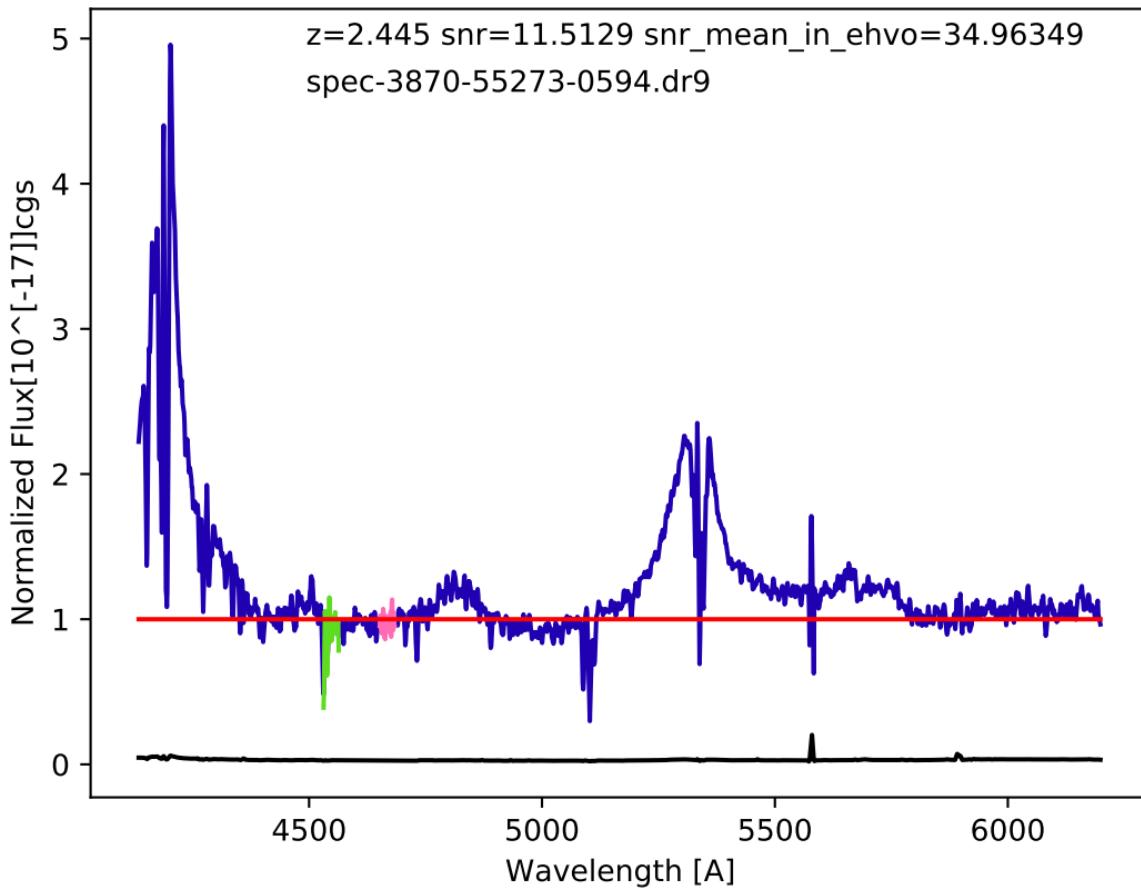
Normalized Data vs. Normalized Error



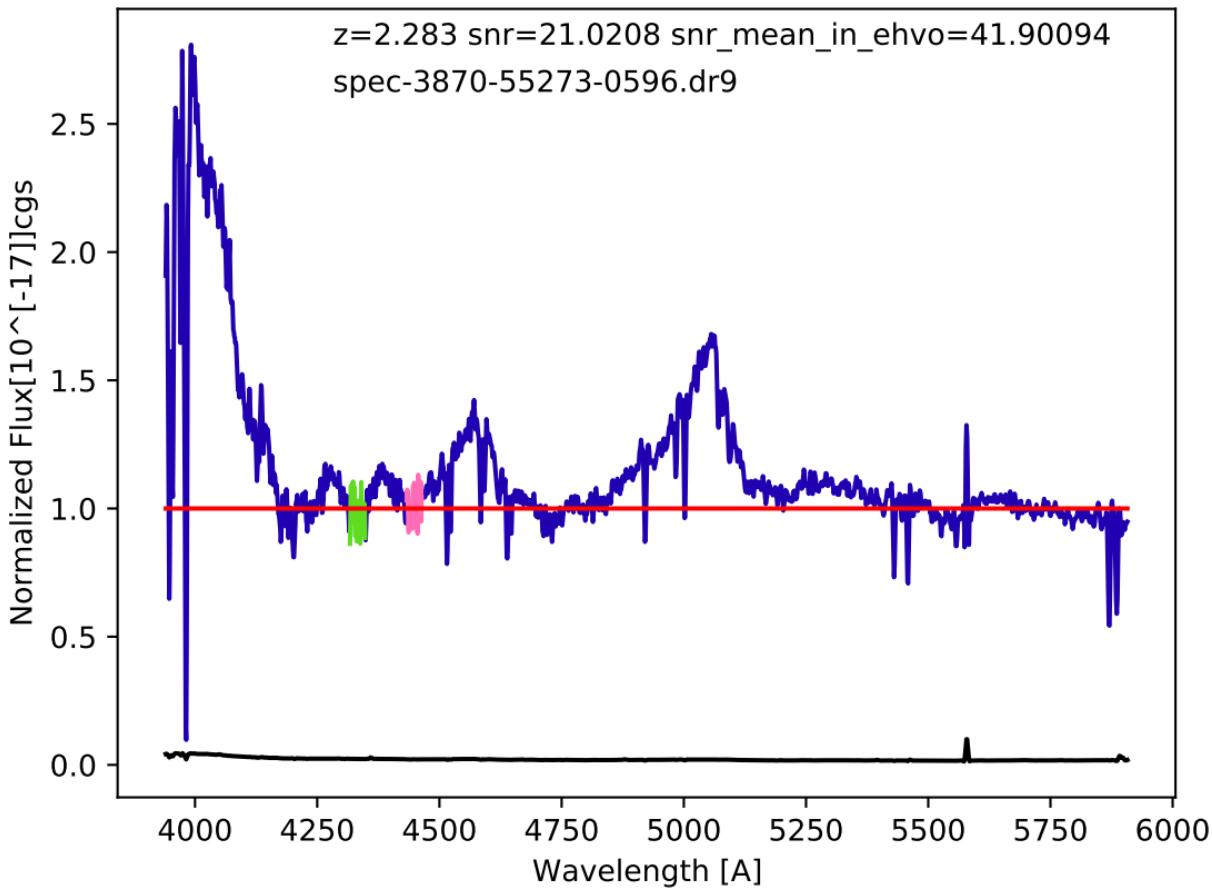
Normalized Data vs. Normalized Error



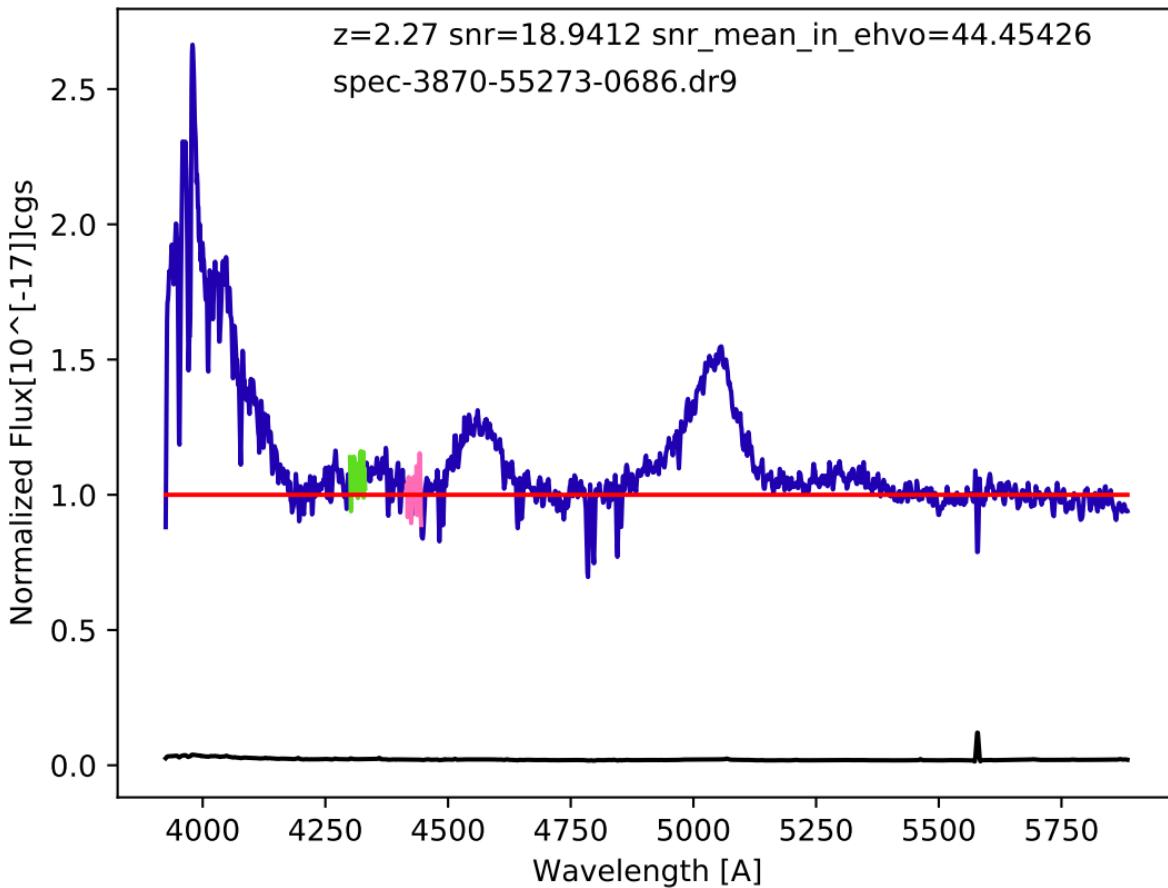
Normalized Data vs. Normalized Error



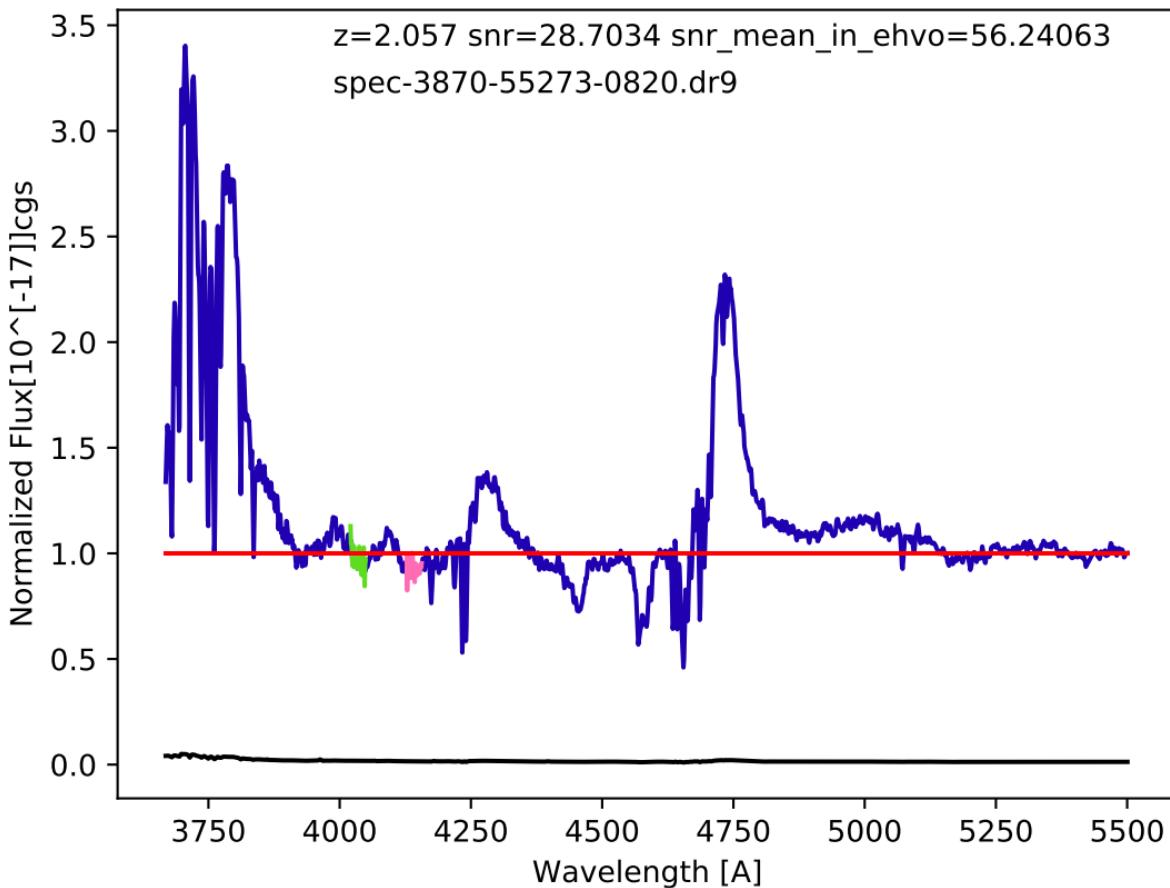
Normalized Data vs. Normalized Error



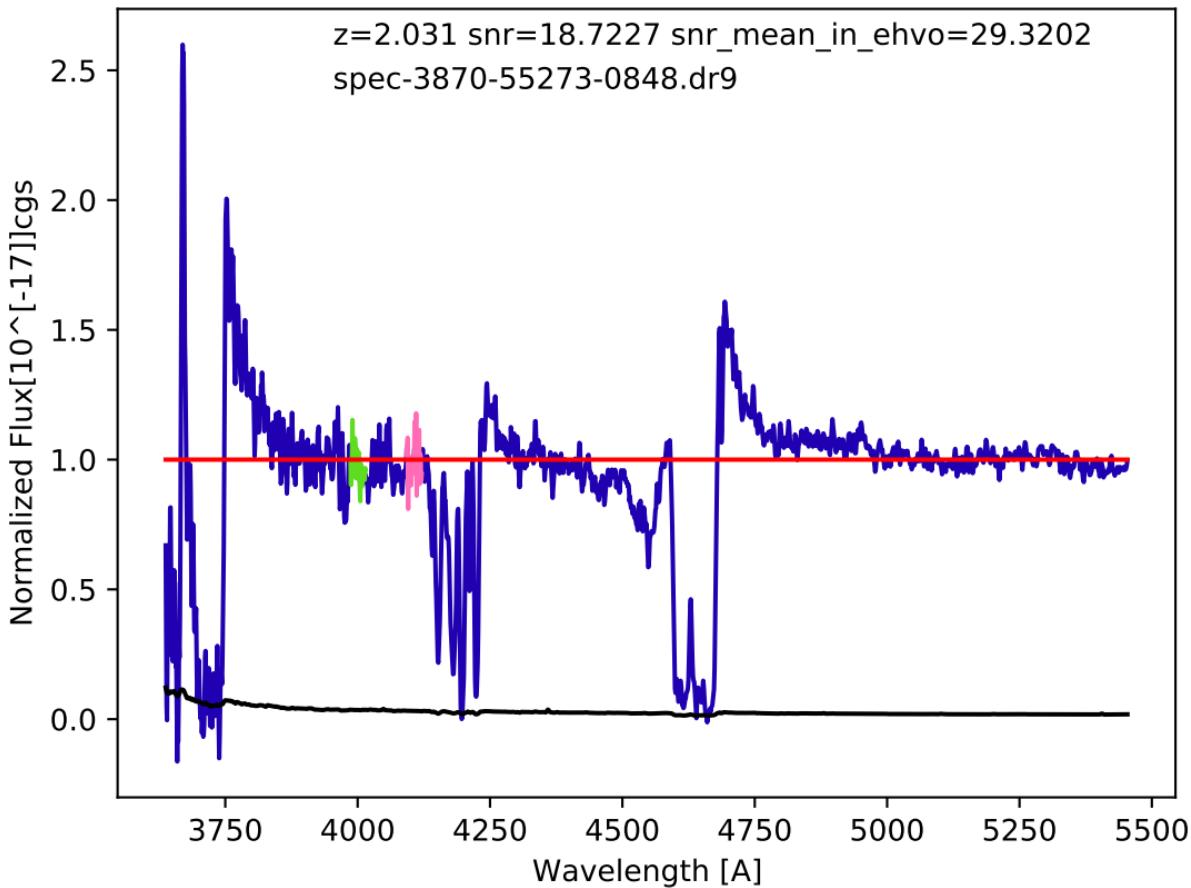
Normalized Data vs. Normalized Error



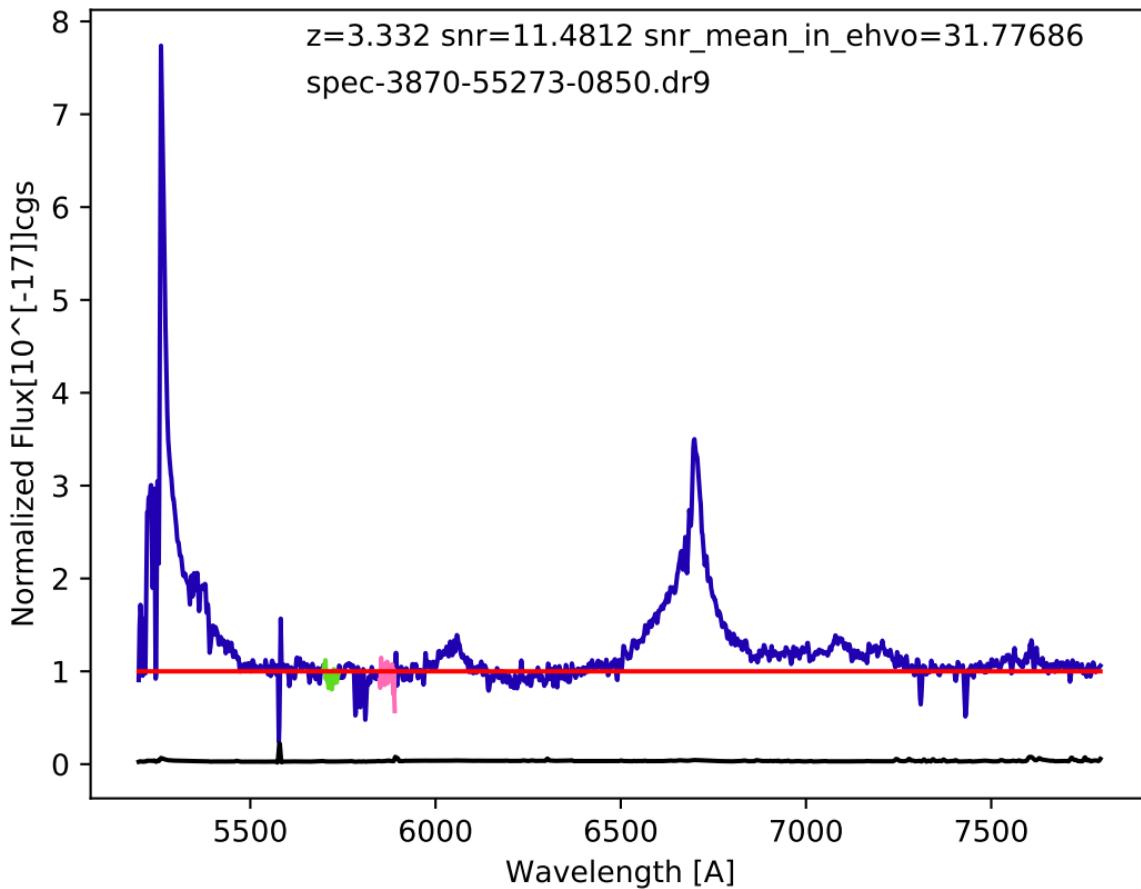
Normalized Data vs. Normalized Error



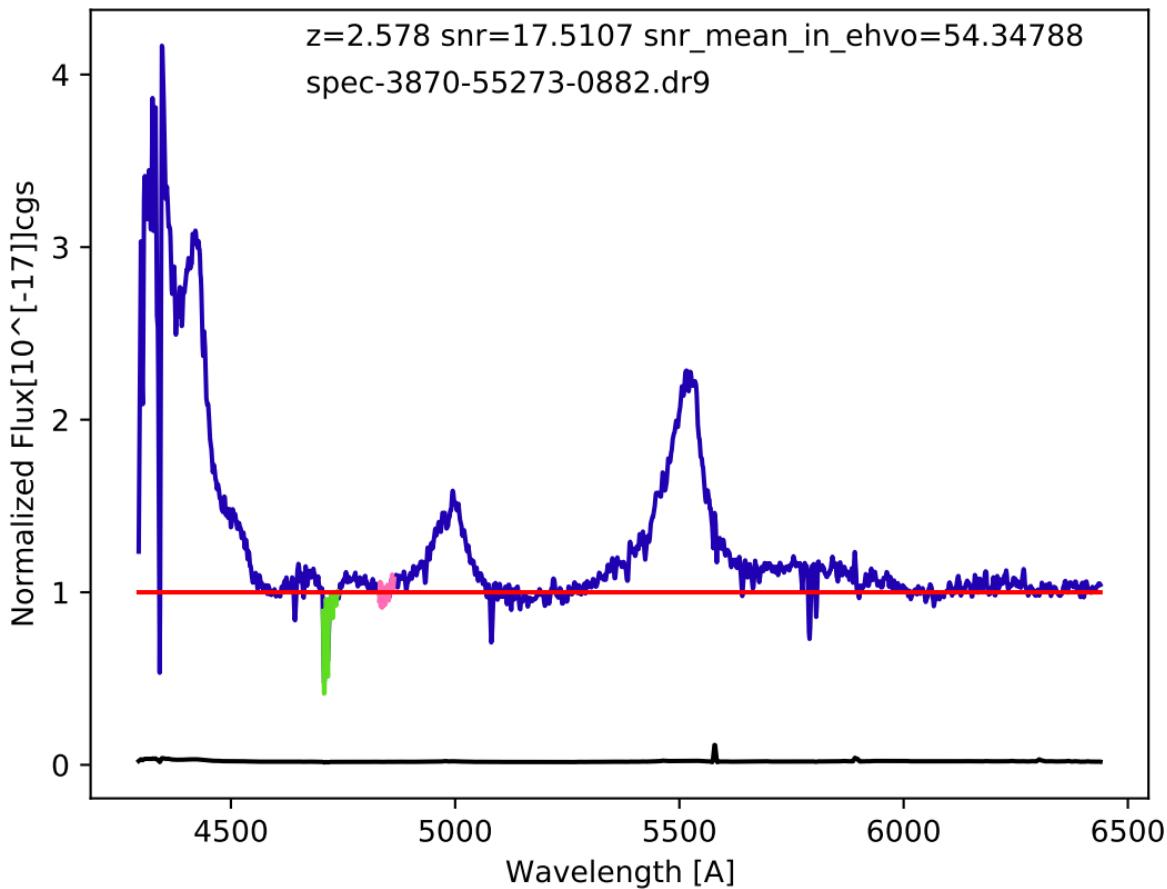
Normalized Data vs. Normalized Error



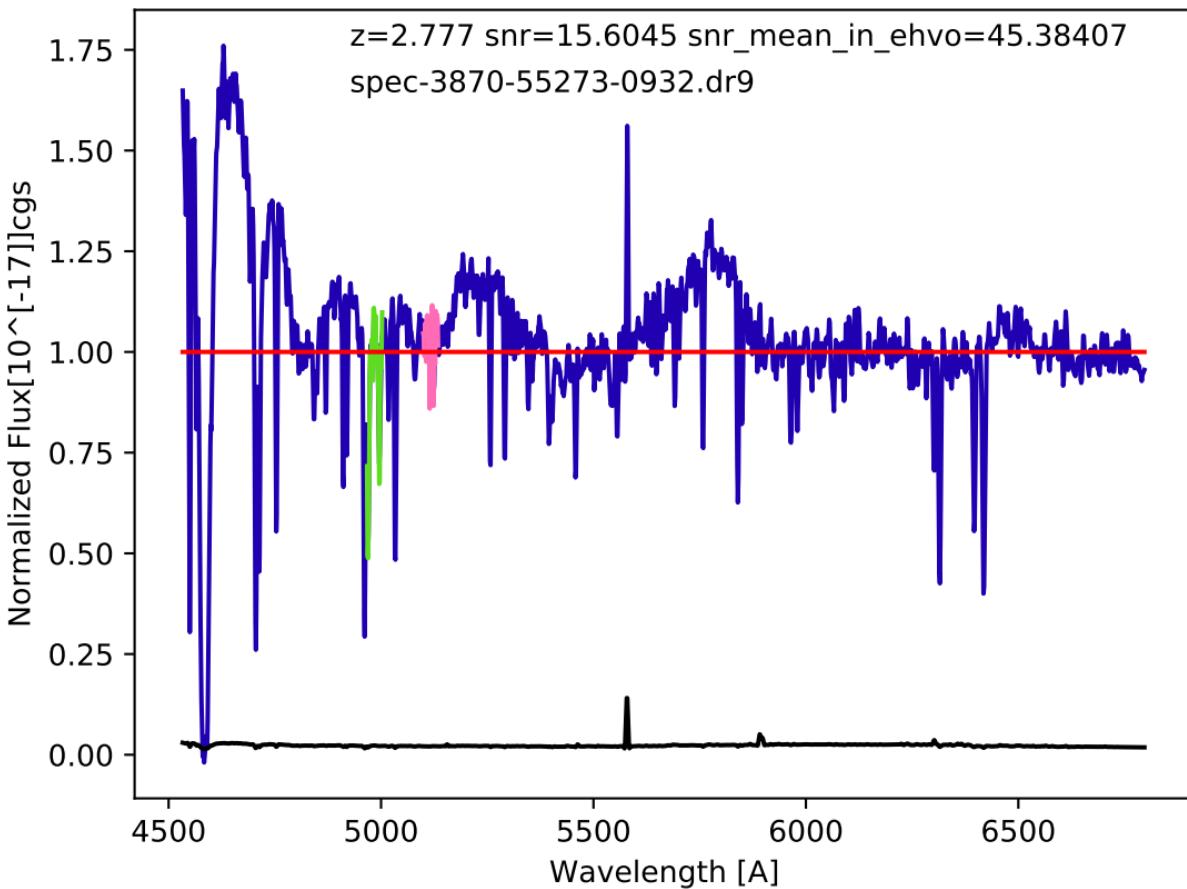
Normalized Data vs. Normalized Error



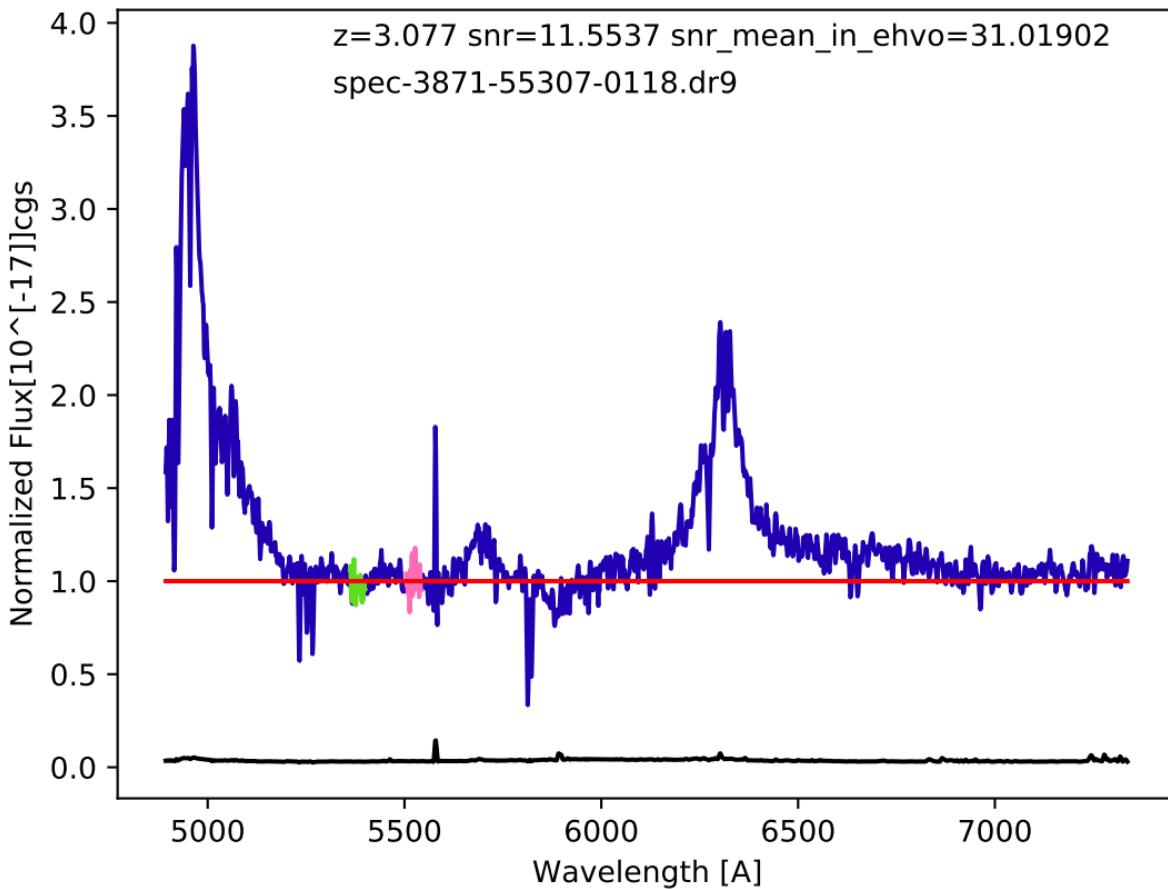
Normalized Data vs. Normalized Error



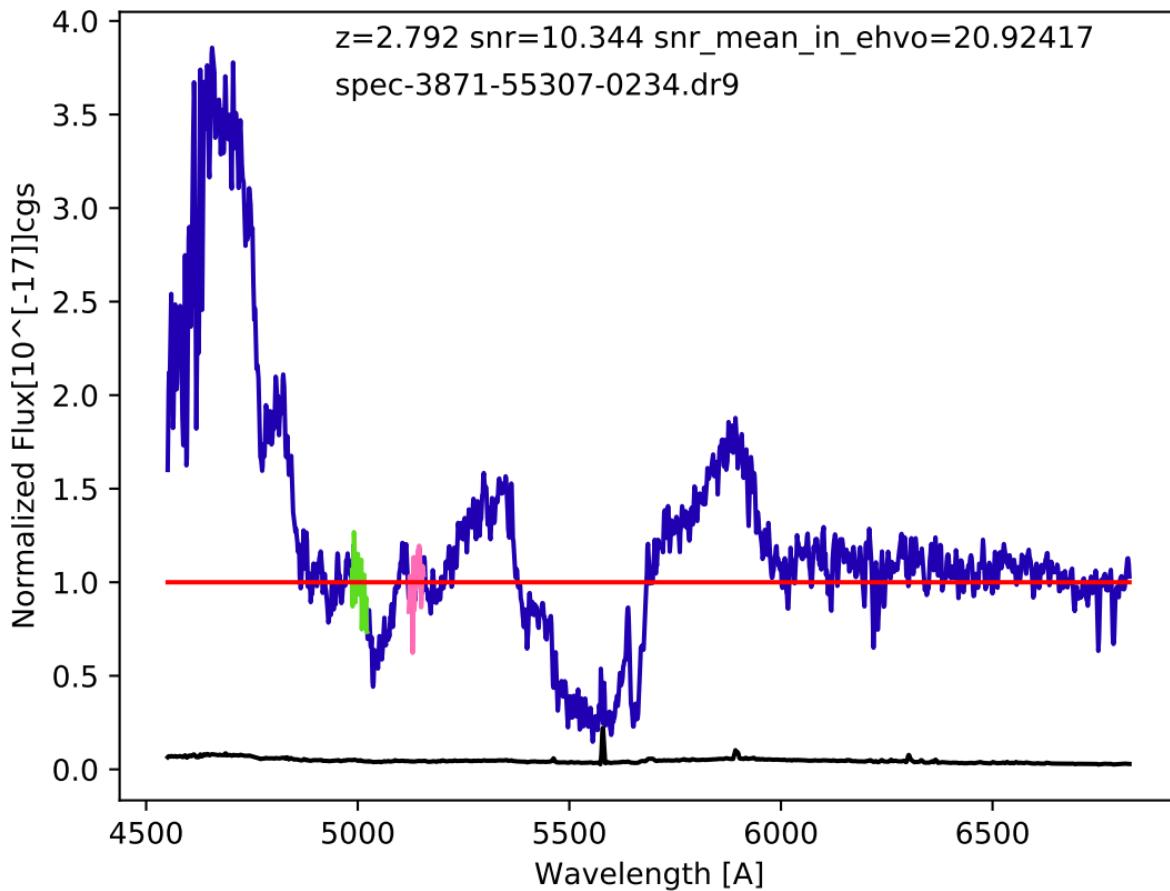
Normalized Data vs. Normalized Error



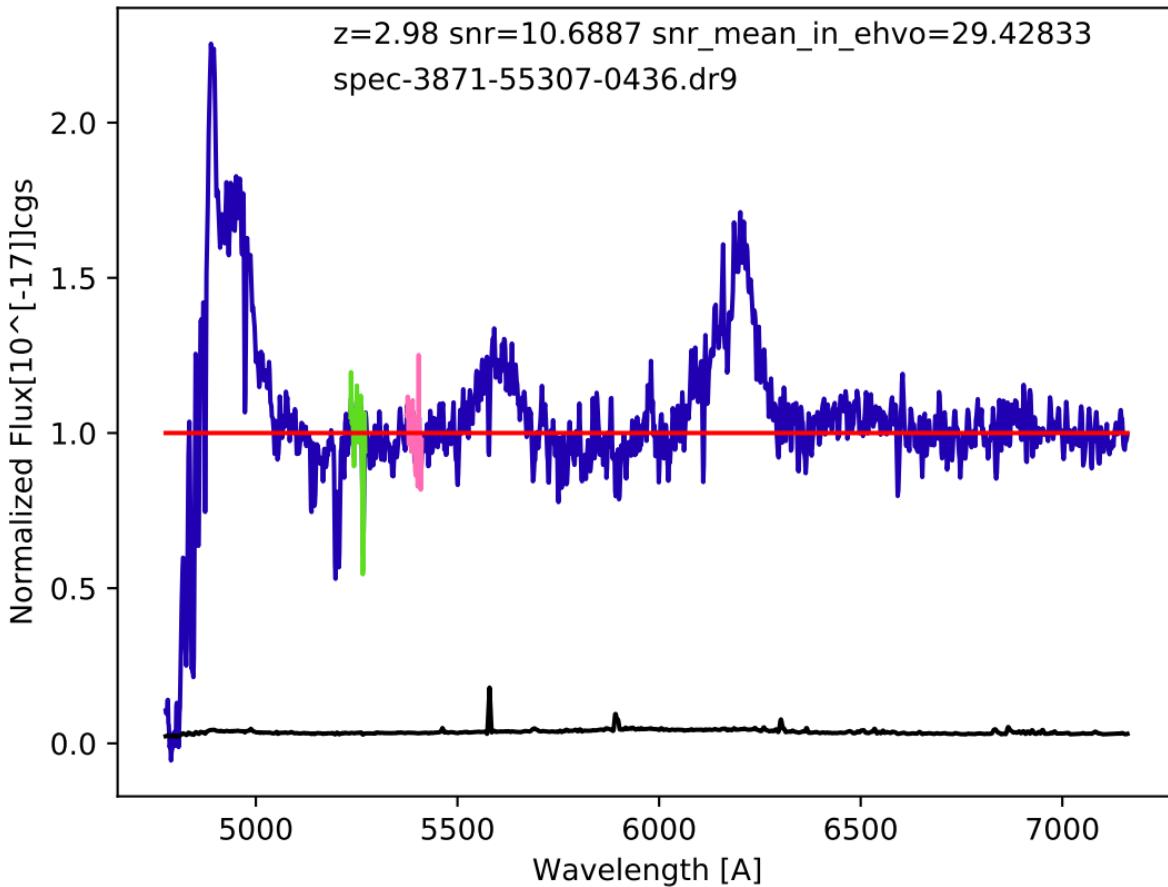
Normalized Data vs. Normalized Error



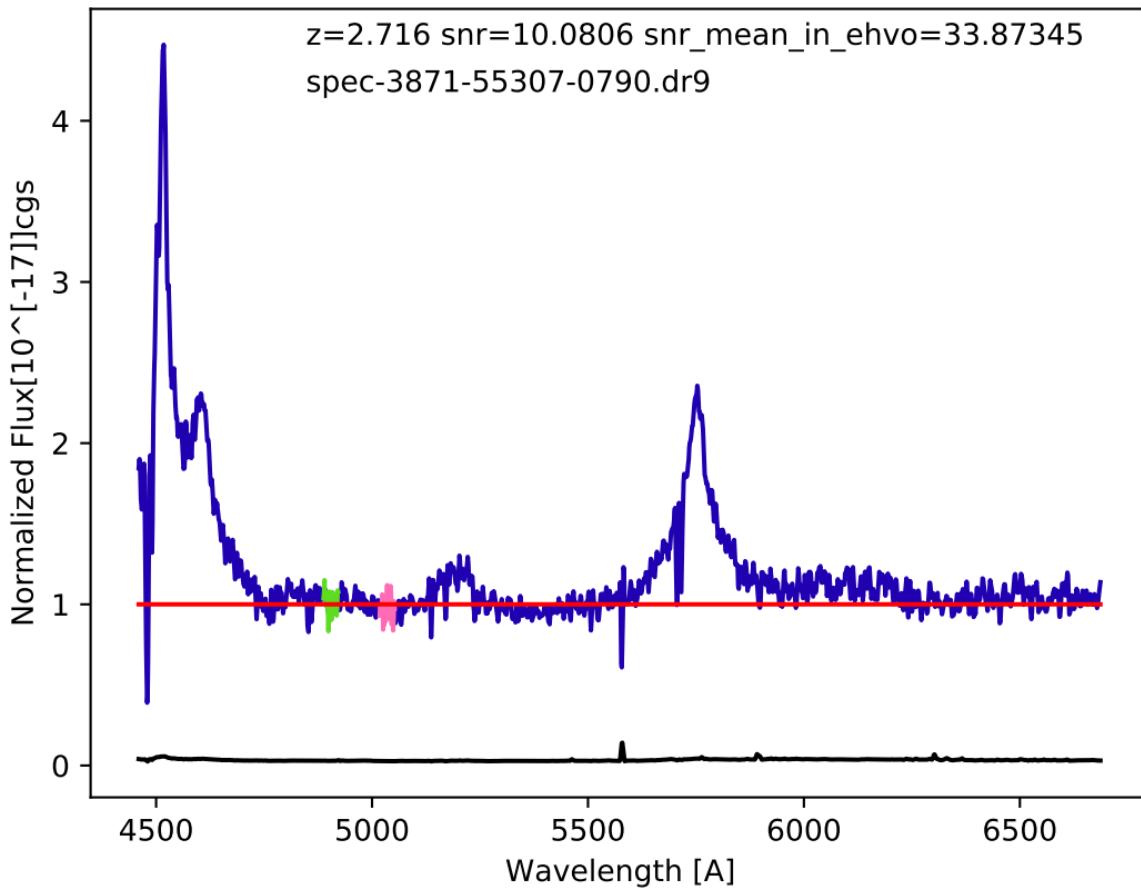
Normalized Data vs. Normalized Error



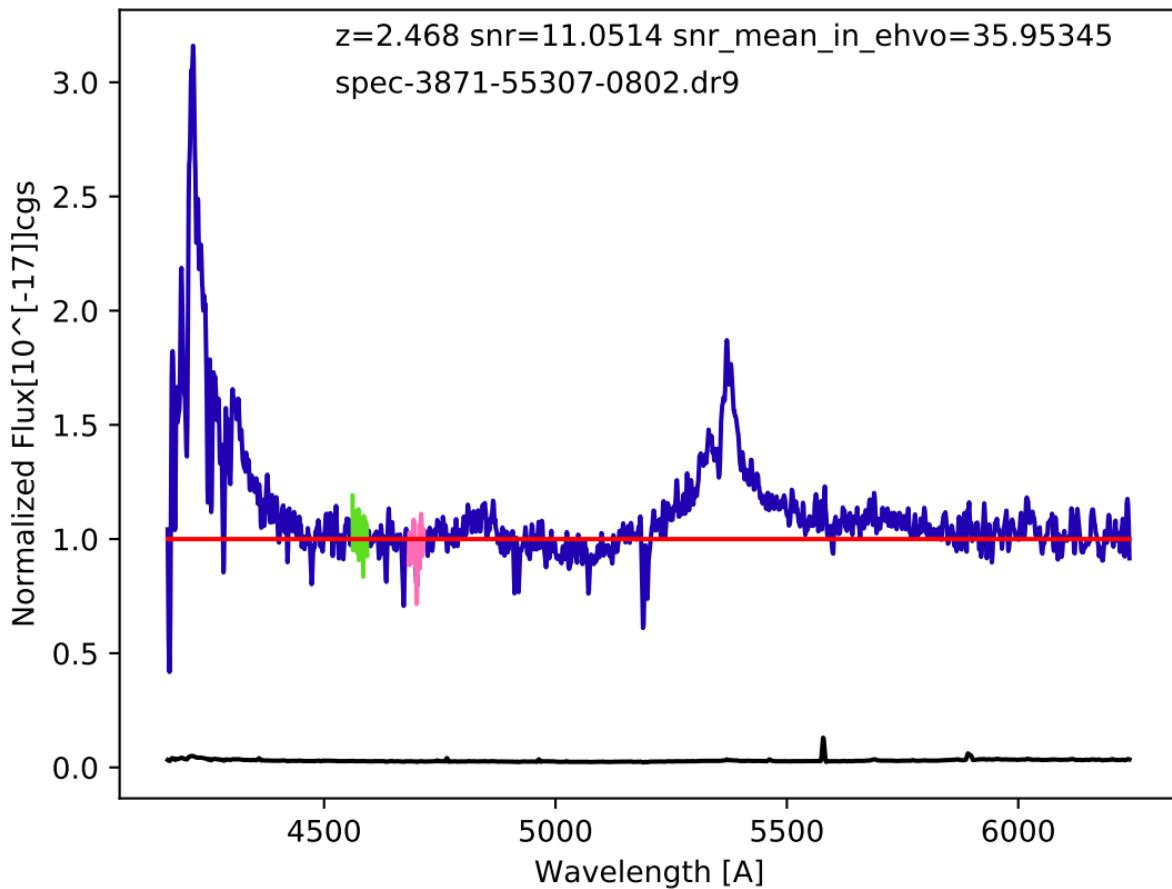
Normalized Data vs. Normalized Error

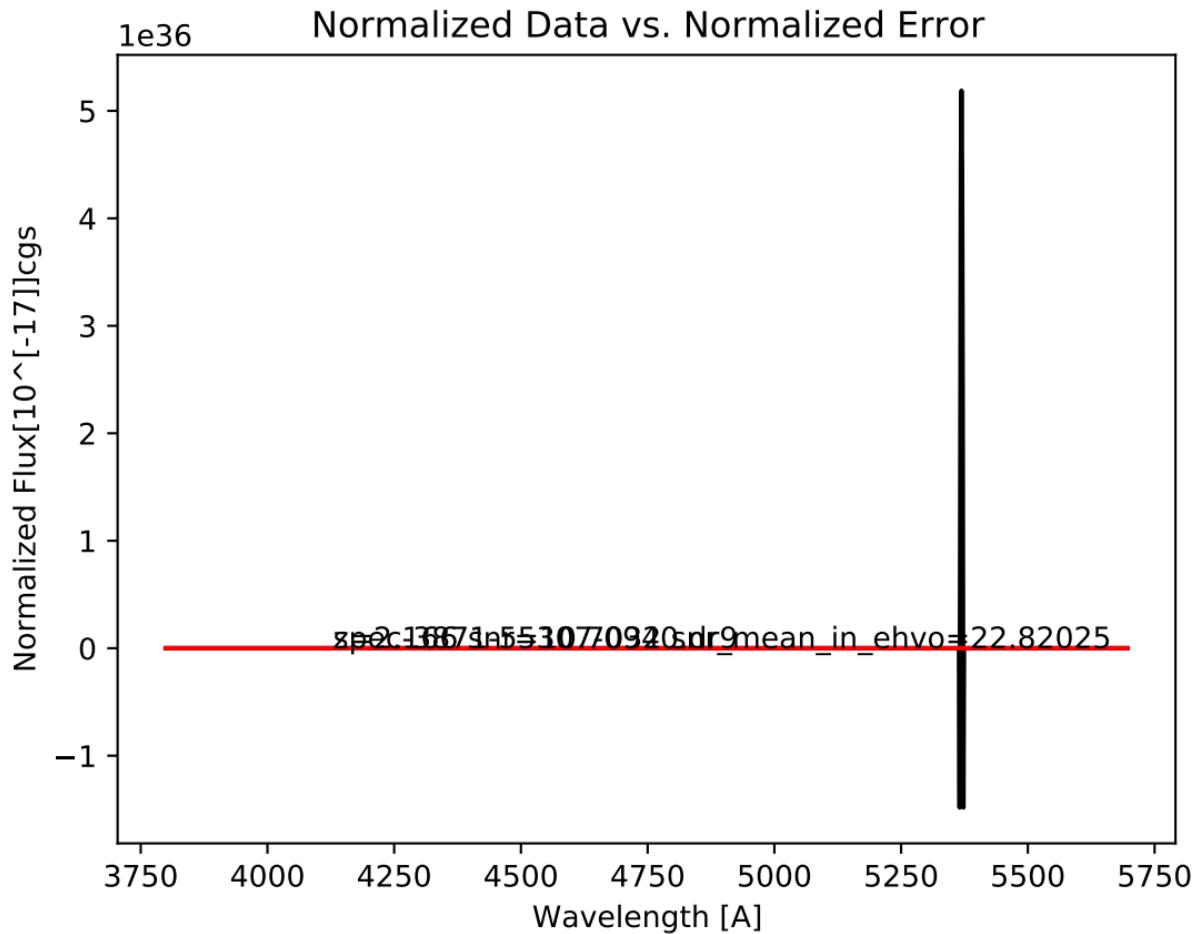


Normalized Data vs. Normalized Error

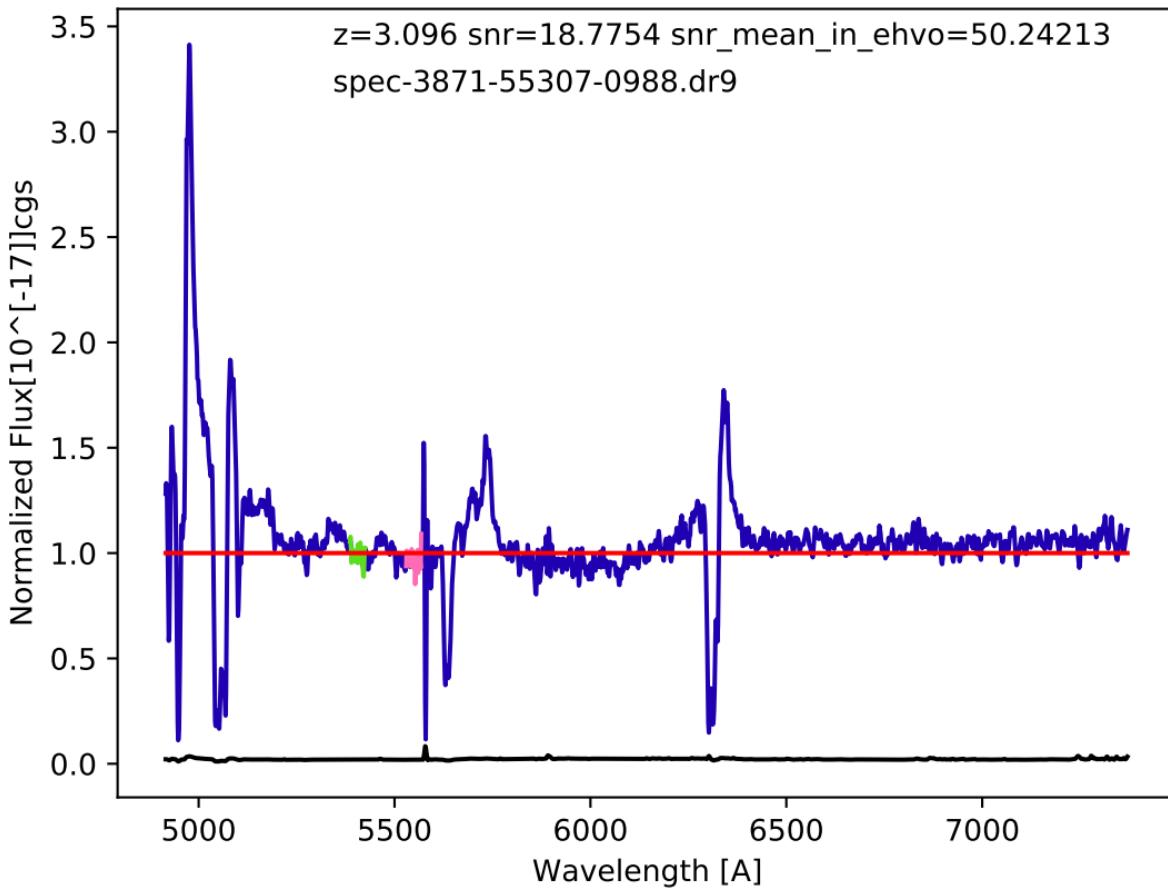


Normalized Data vs. Normalized Error

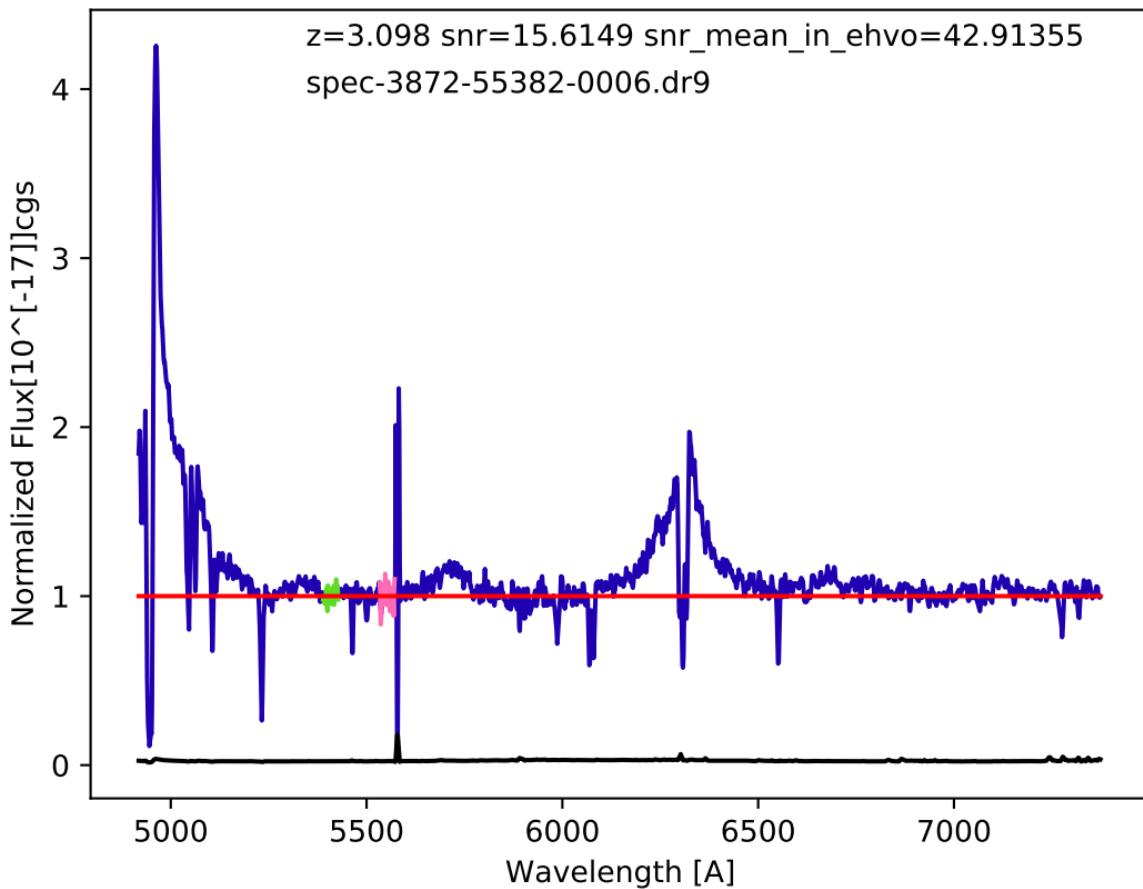




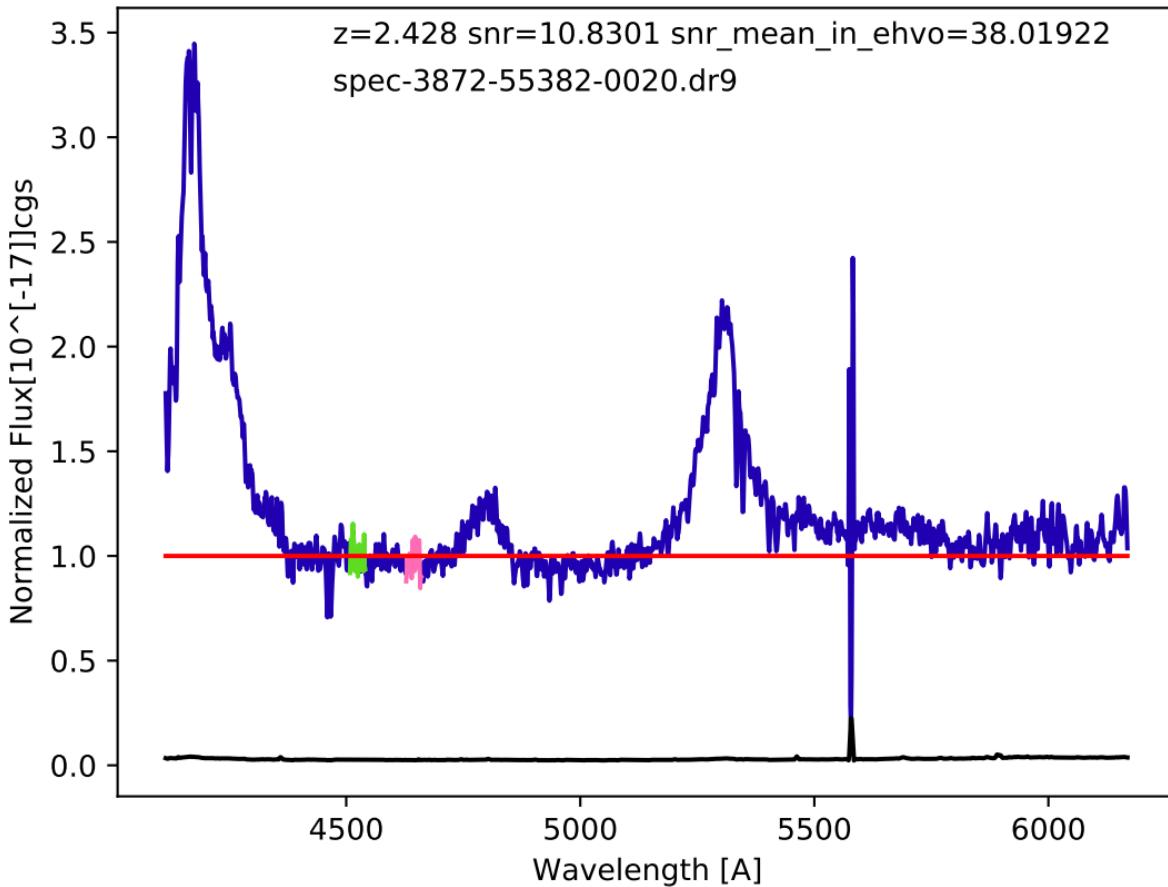
Normalized Data vs. Normalized Error



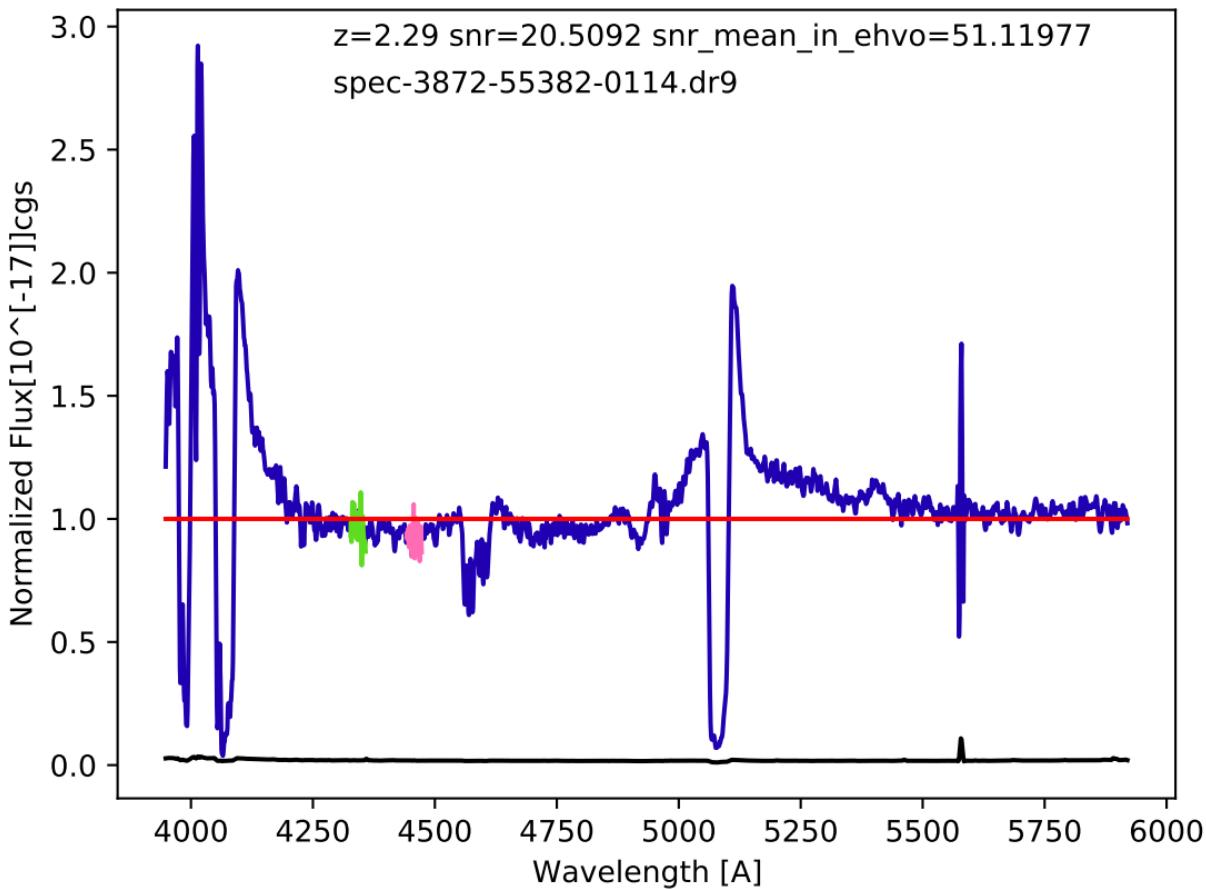
Normalized Data vs. Normalized Error



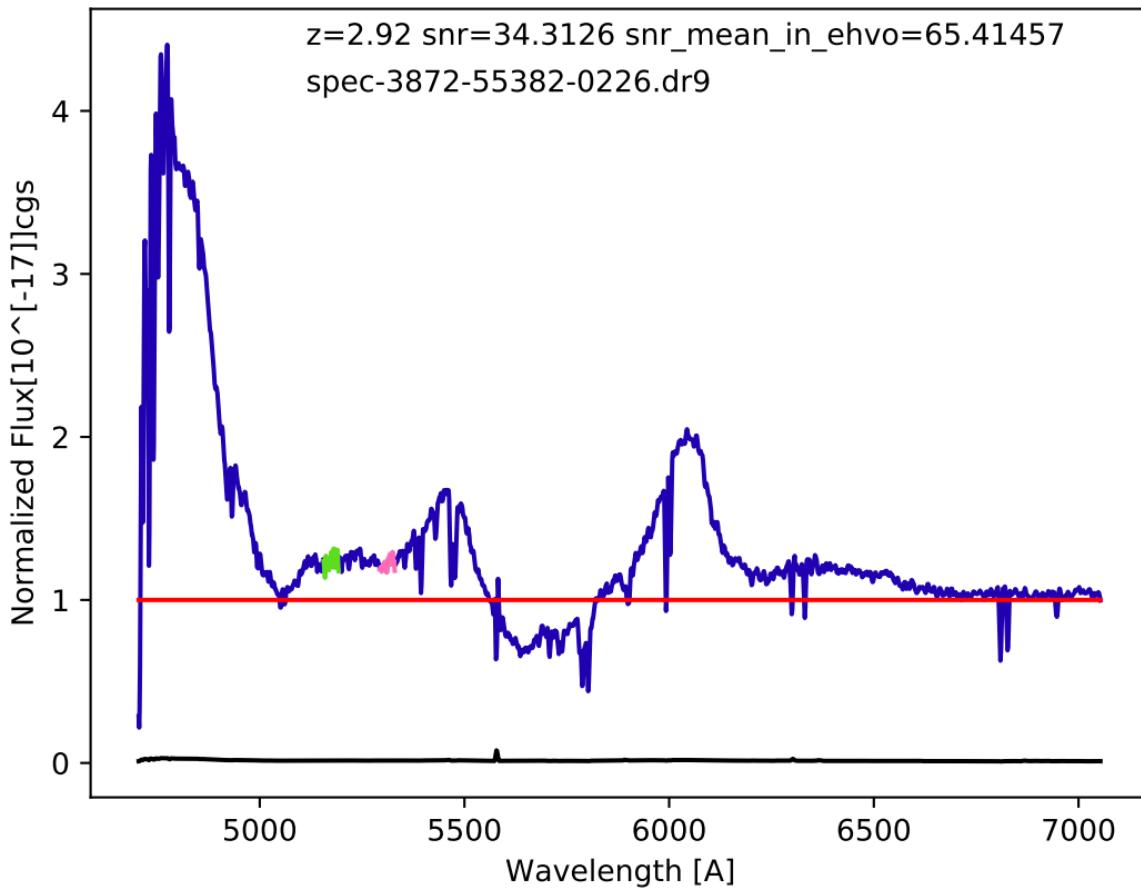
Normalized Data vs. Normalized Error



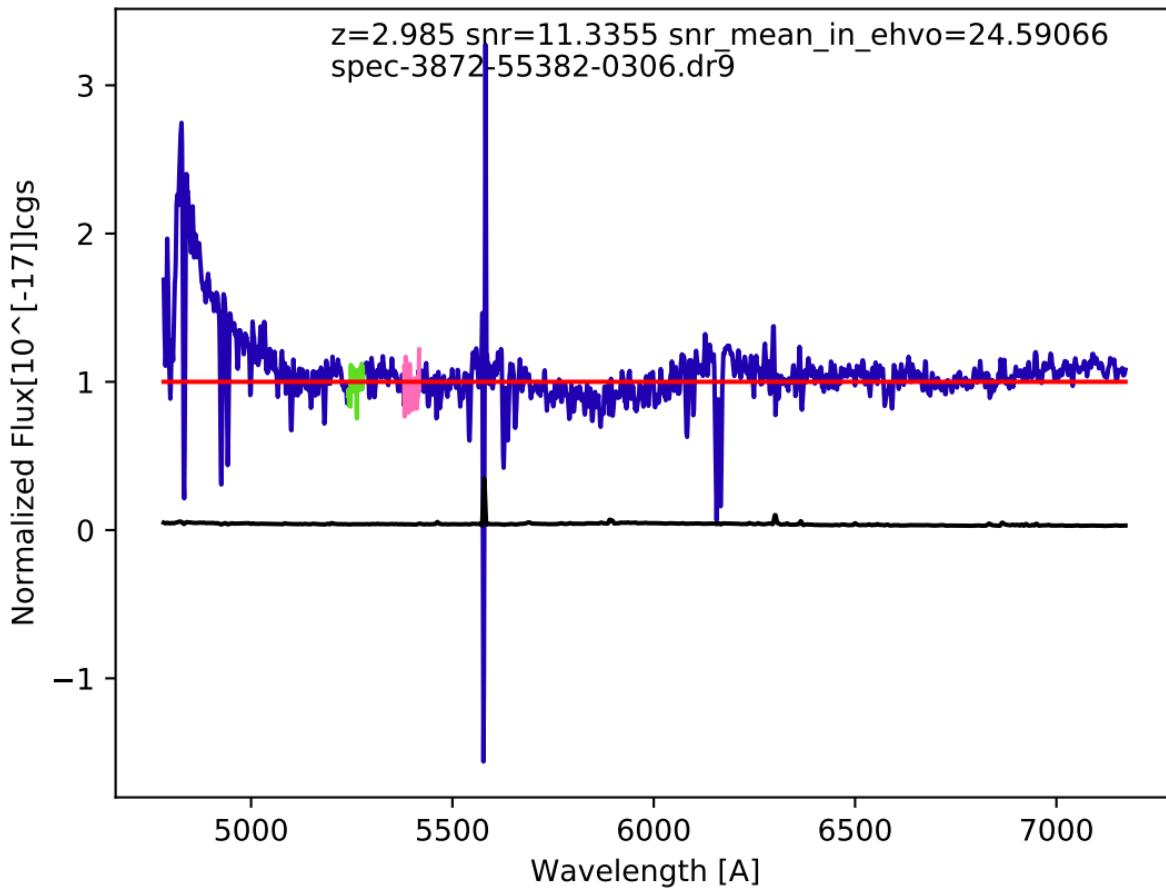
Normalized Data vs. Normalized Error



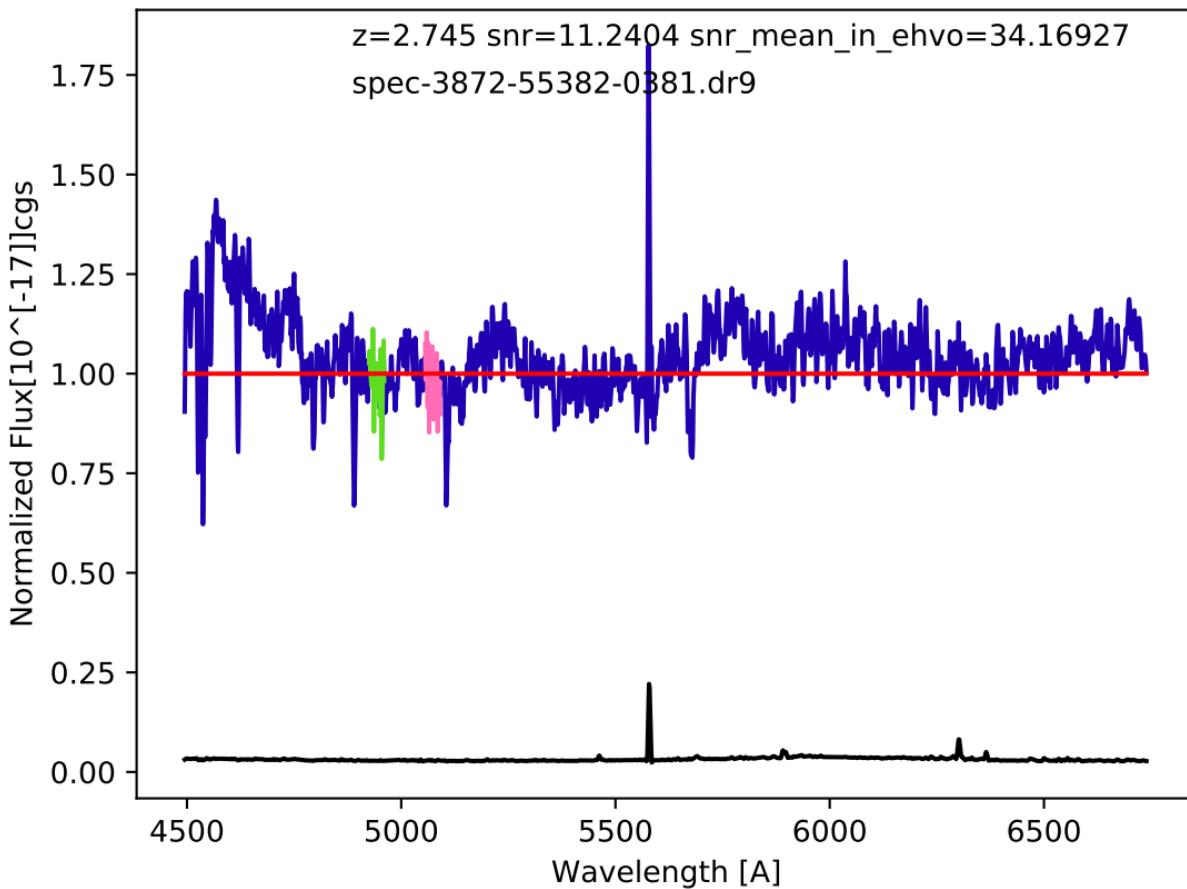
Normalized Data vs. Normalized Error



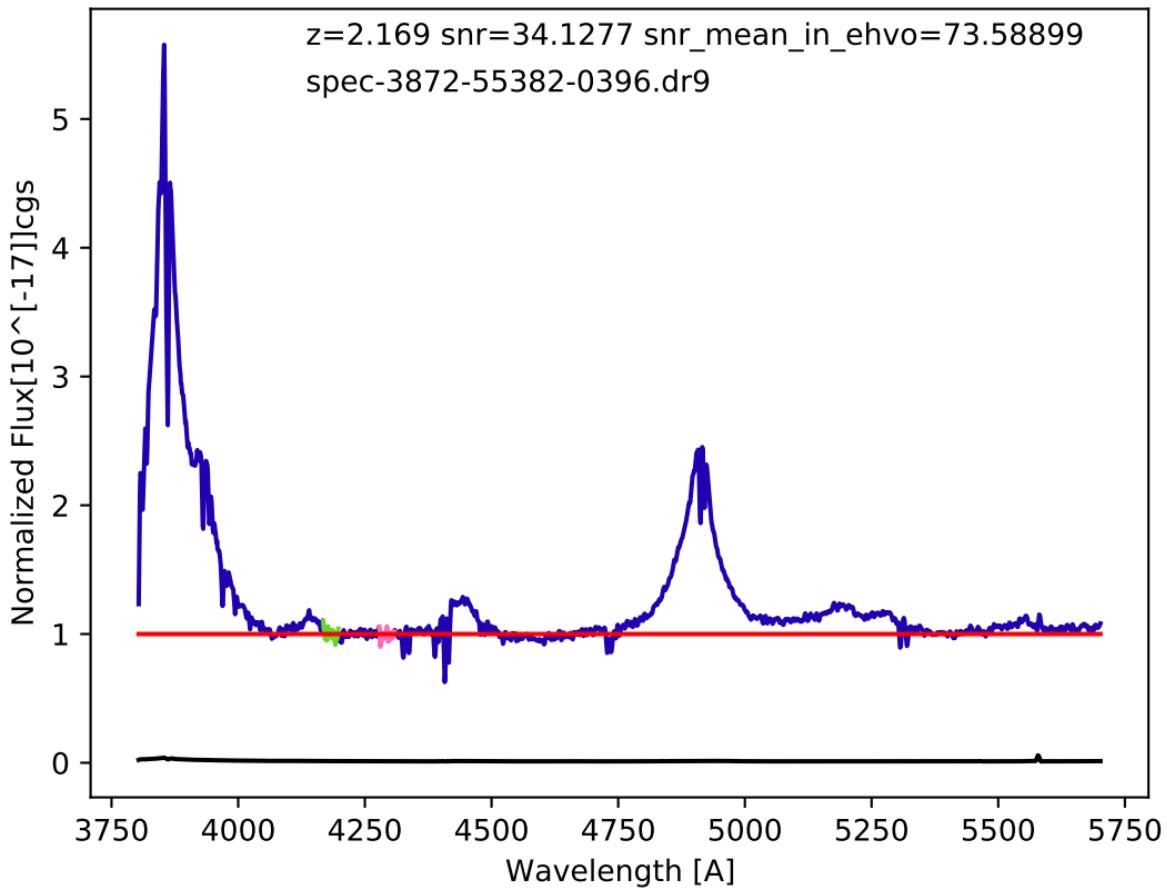
Normalized Data vs. Normalized Error



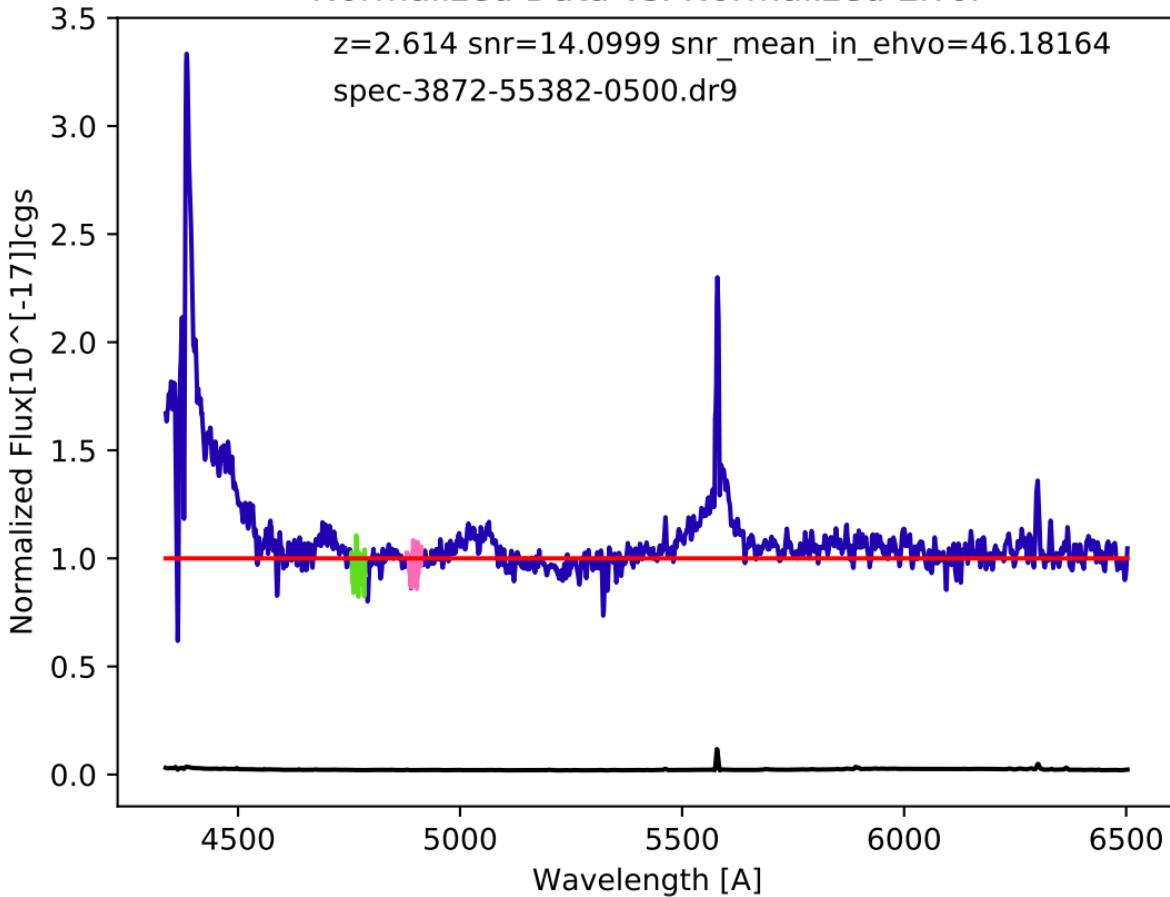
Normalized Data vs. Normalized Error



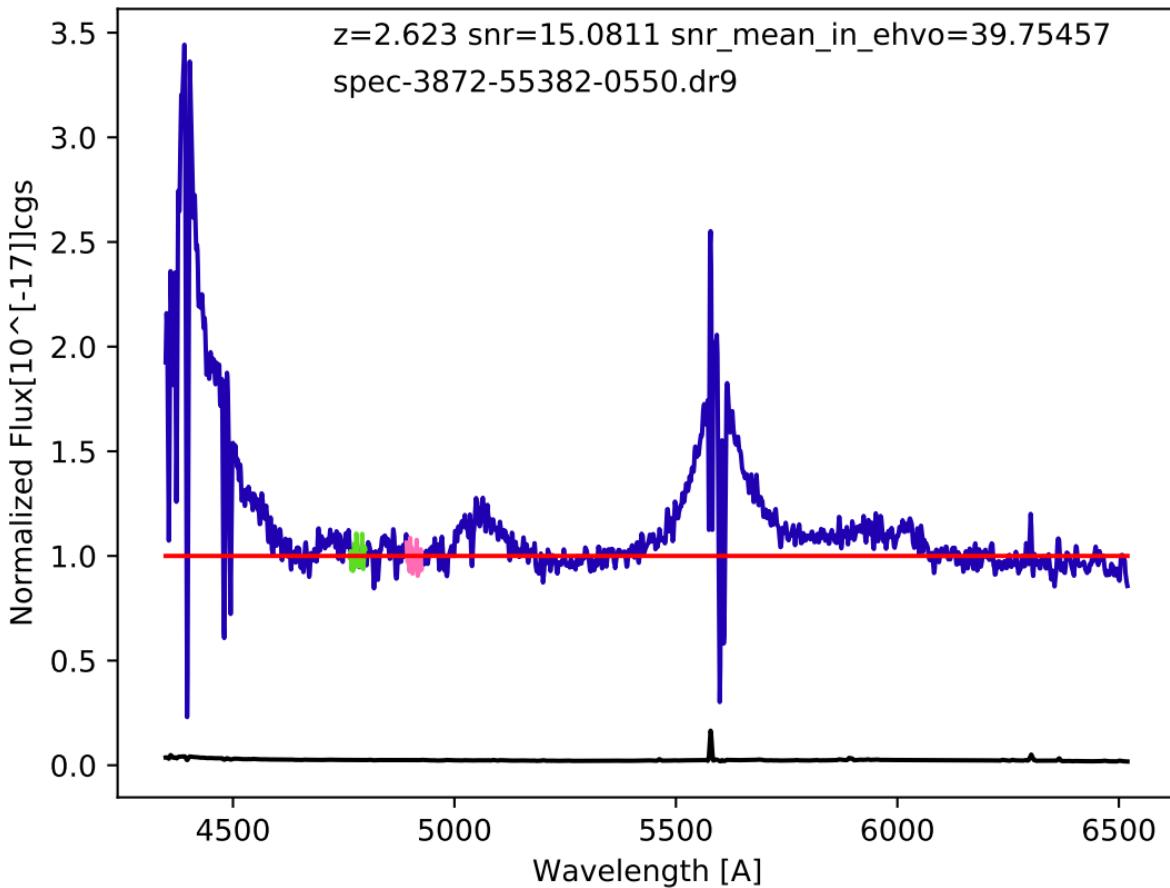
Normalized Data vs. Normalized Error



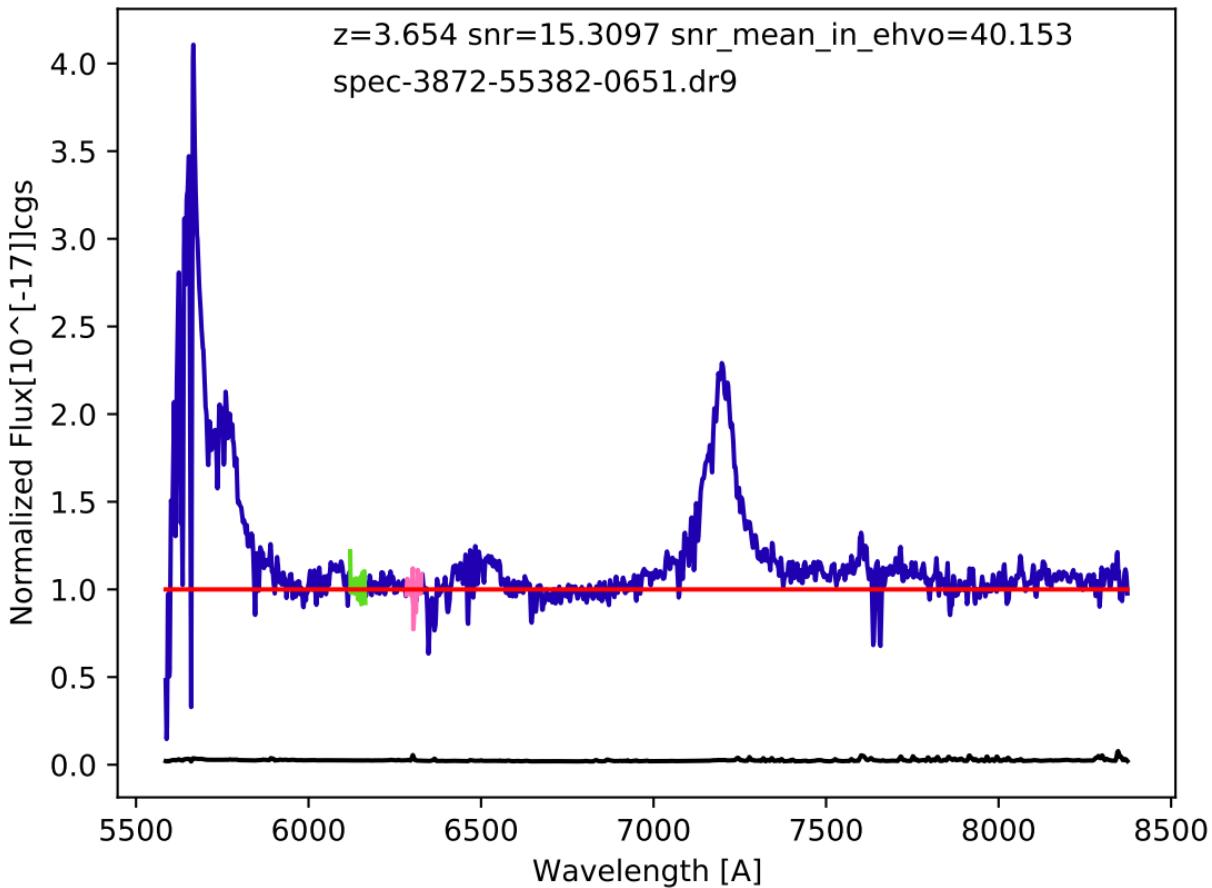
Normalized Data vs. Normalized Error



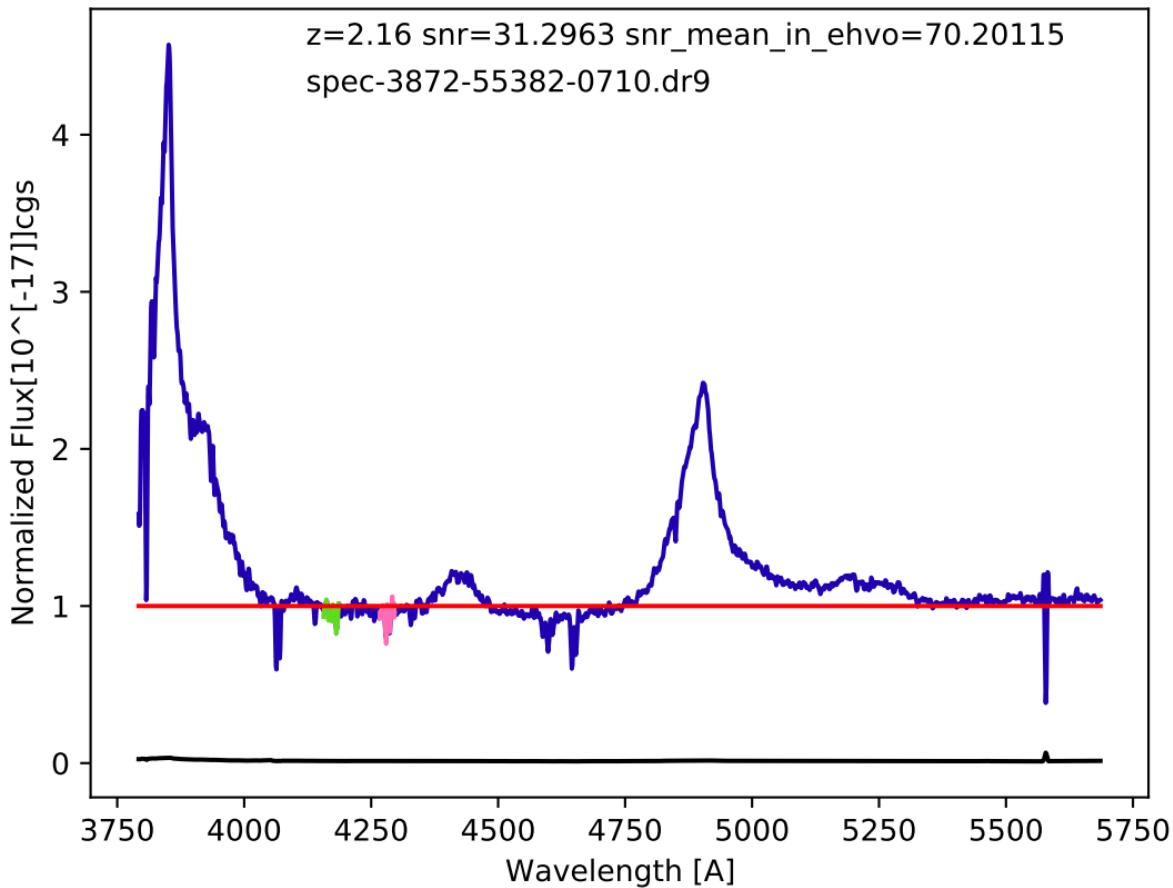
Normalized Data vs. Normalized Error



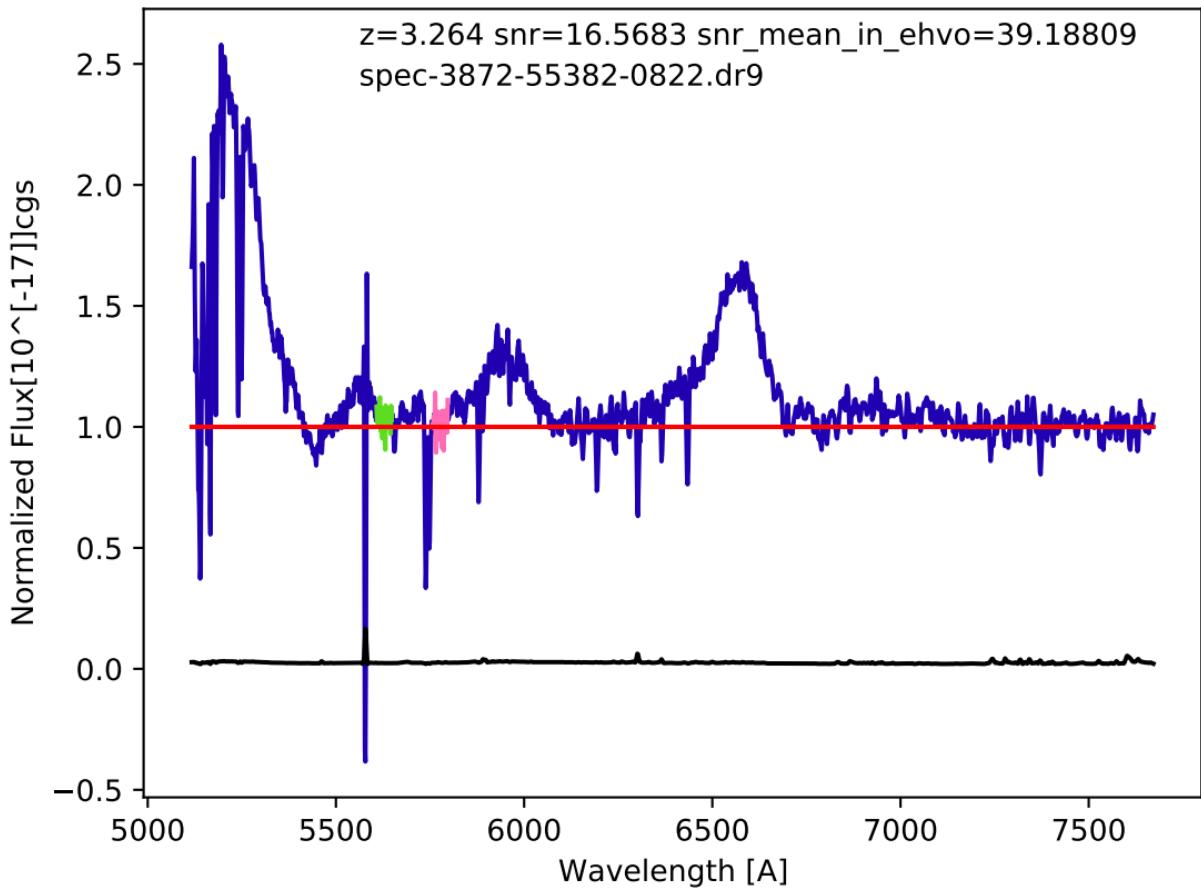
Normalized Data vs. Normalized Error



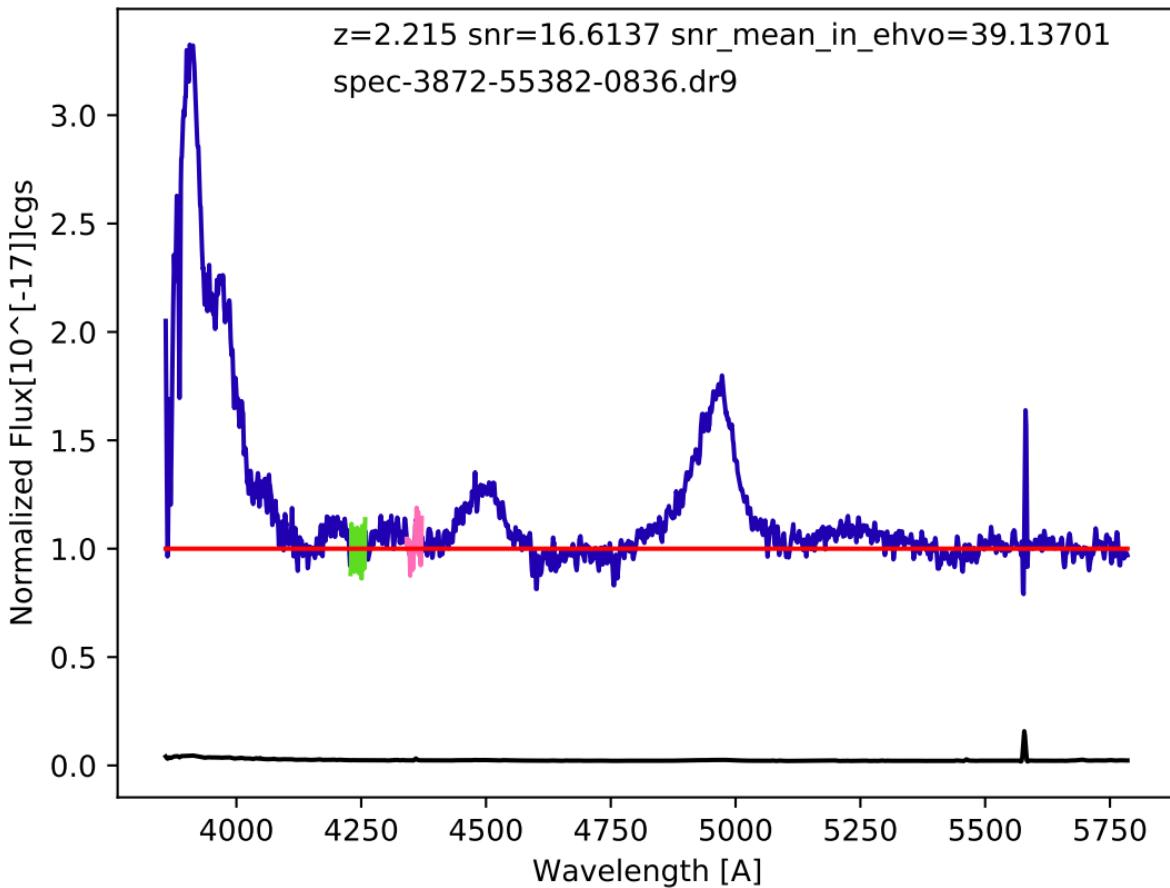
Normalized Data vs. Normalized Error



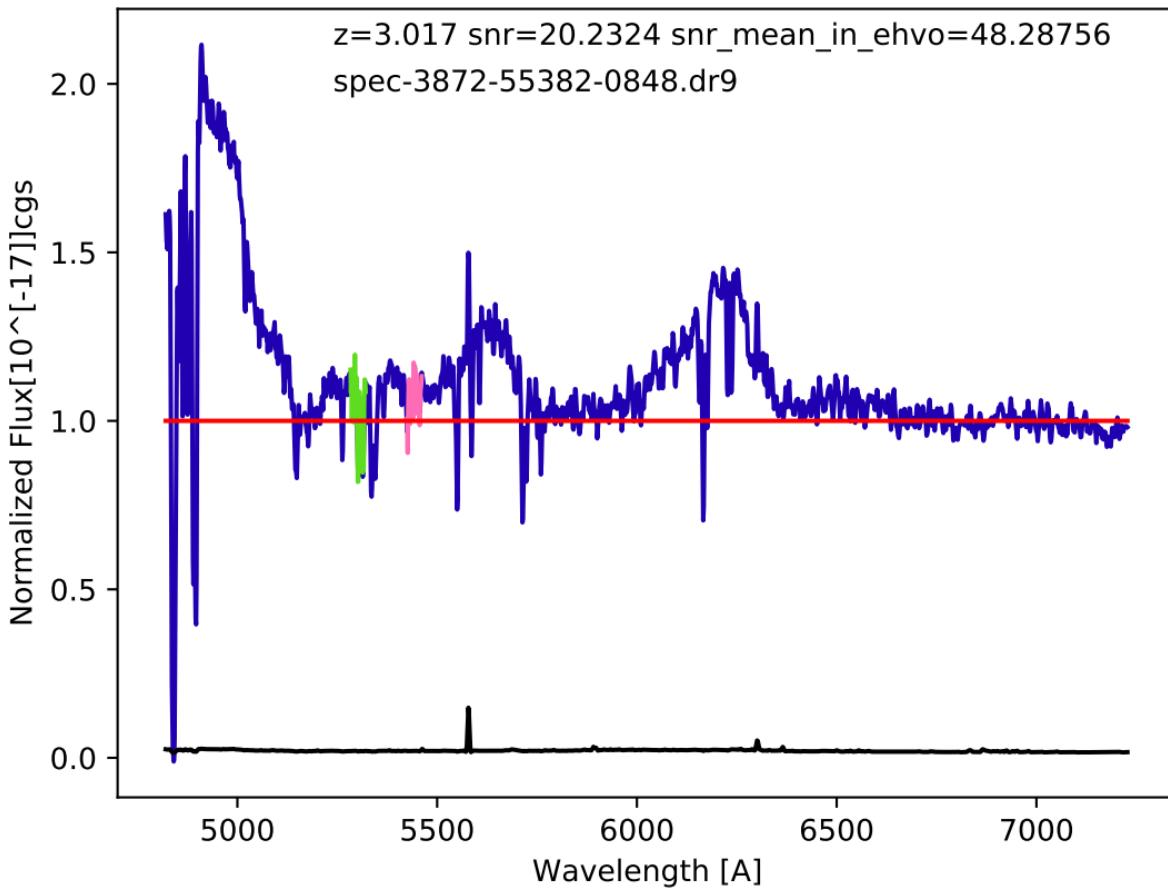
Normalized Data vs. Normalized Error



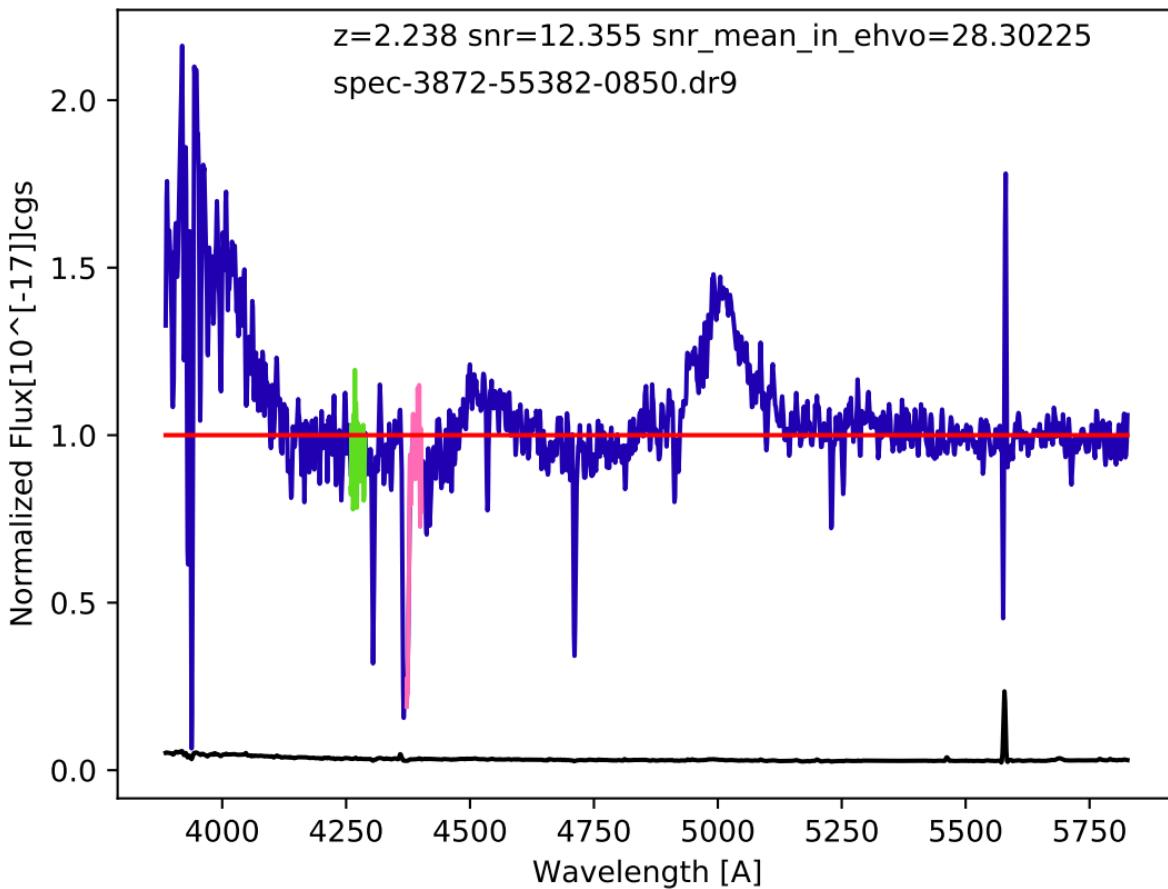
Normalized Data vs. Normalized Error



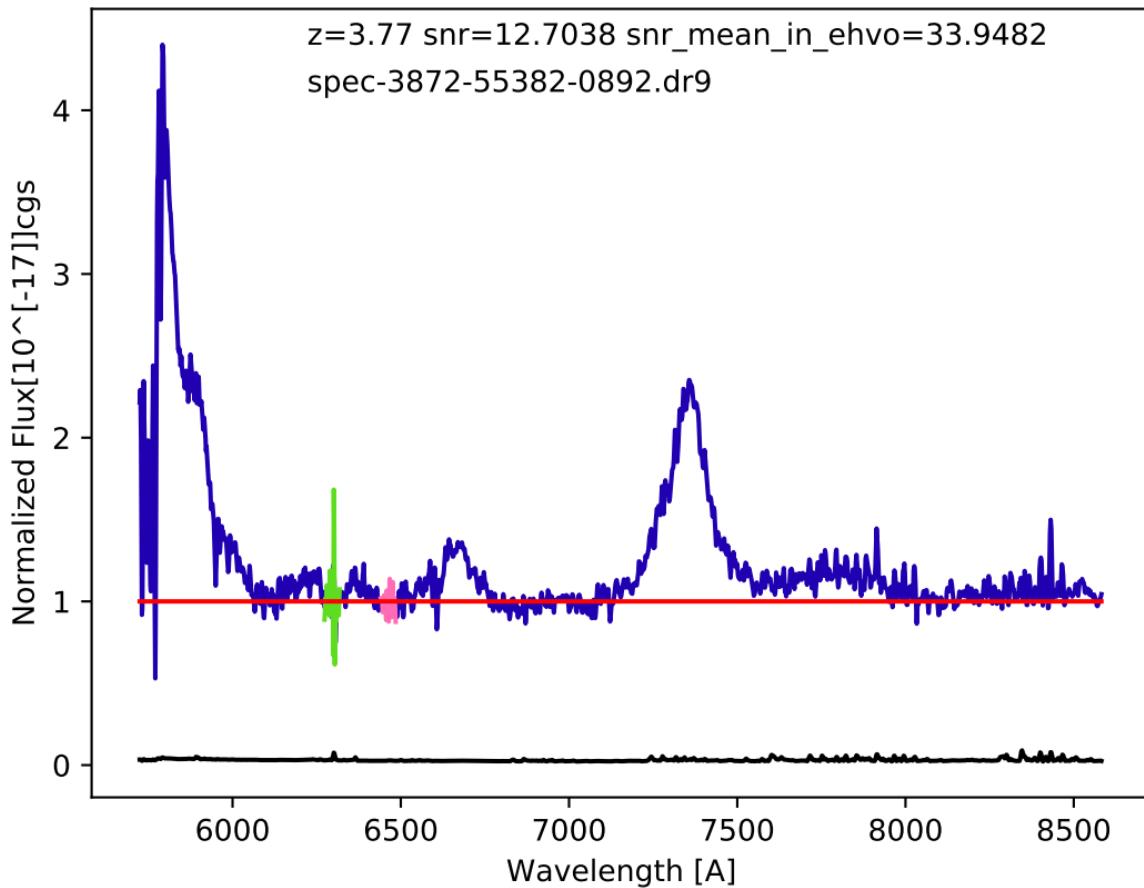
Normalized Data vs. Normalized Error



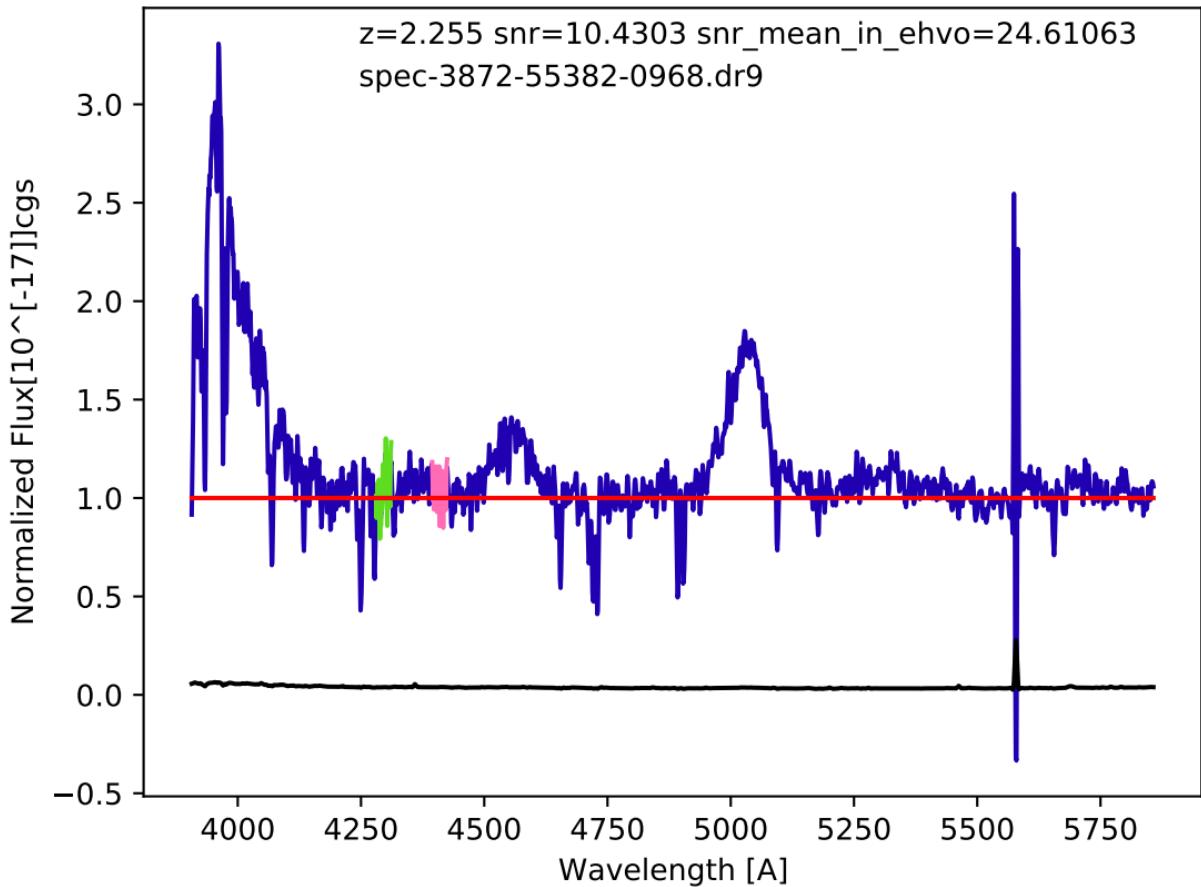
Normalized Data vs. Normalized Error



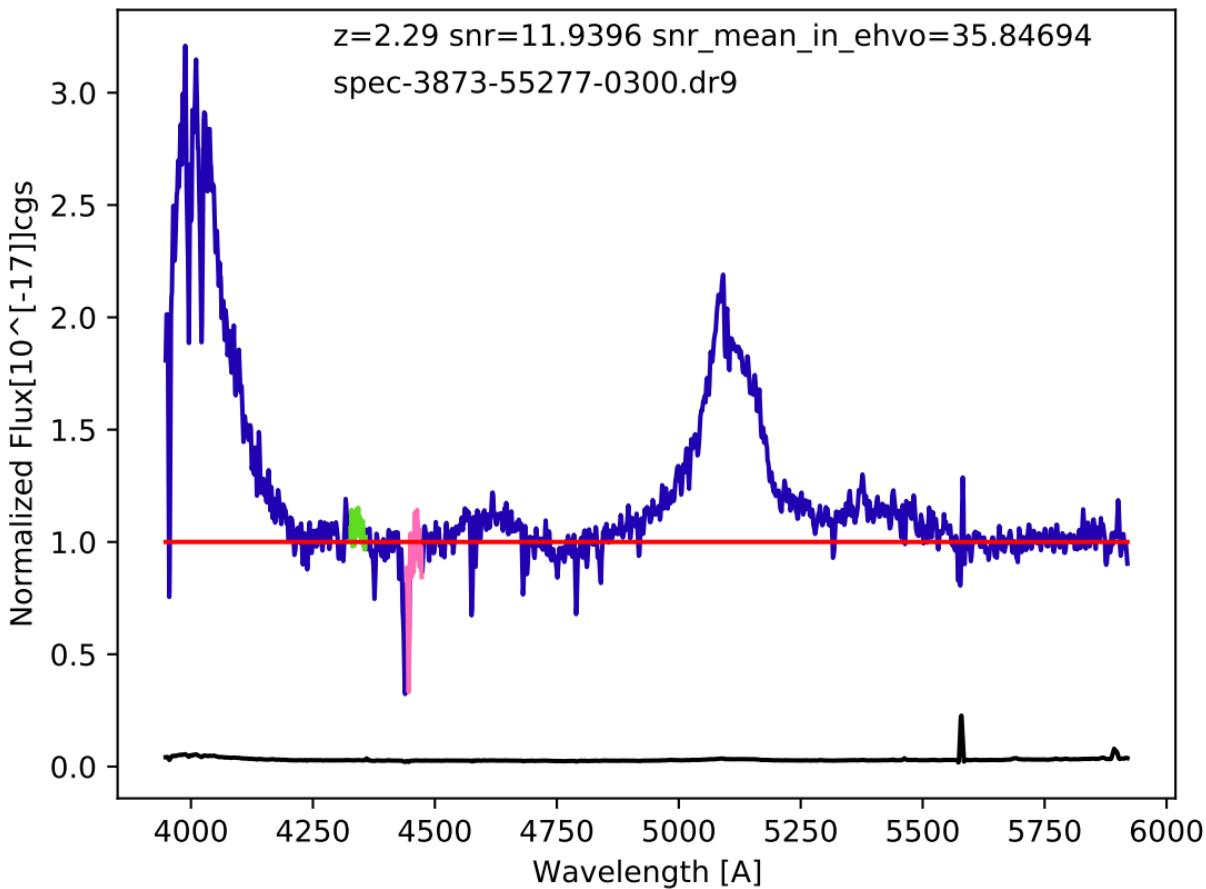
Normalized Data vs. Normalized Error



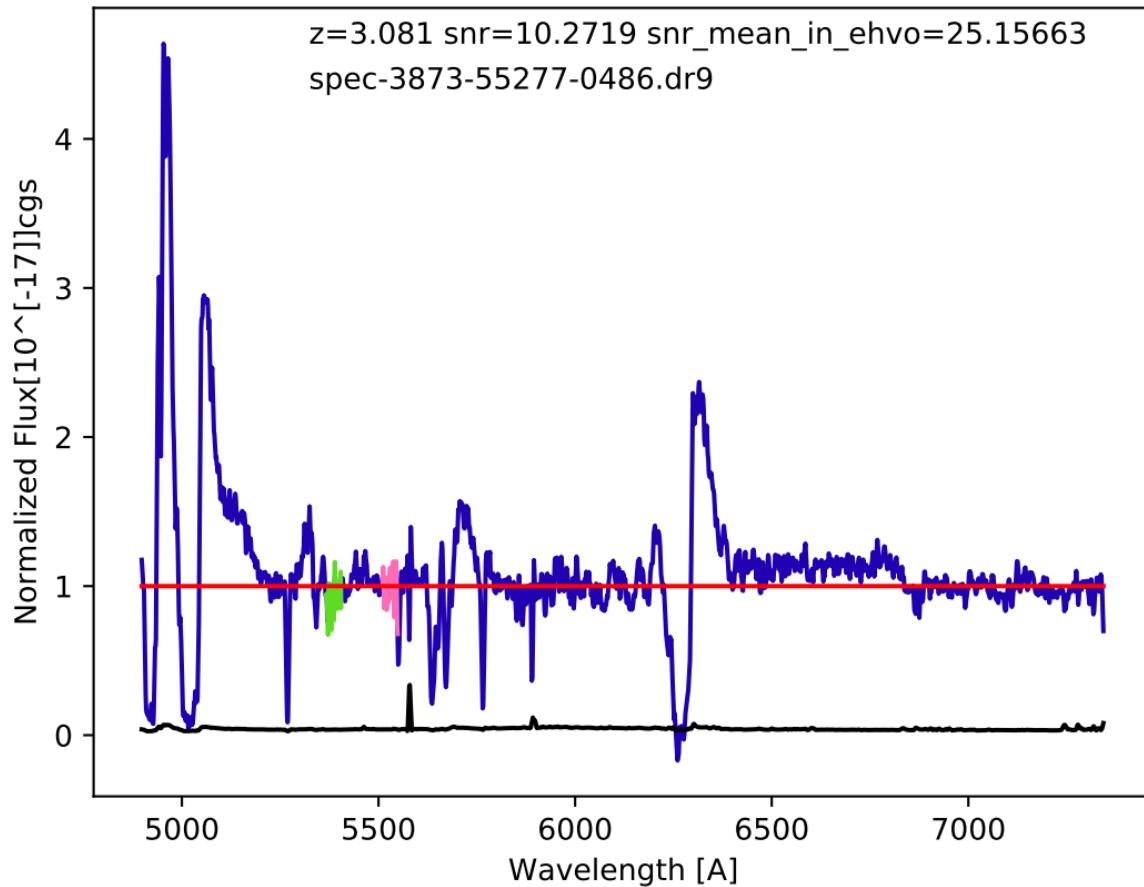
Normalized Data vs. Normalized Error



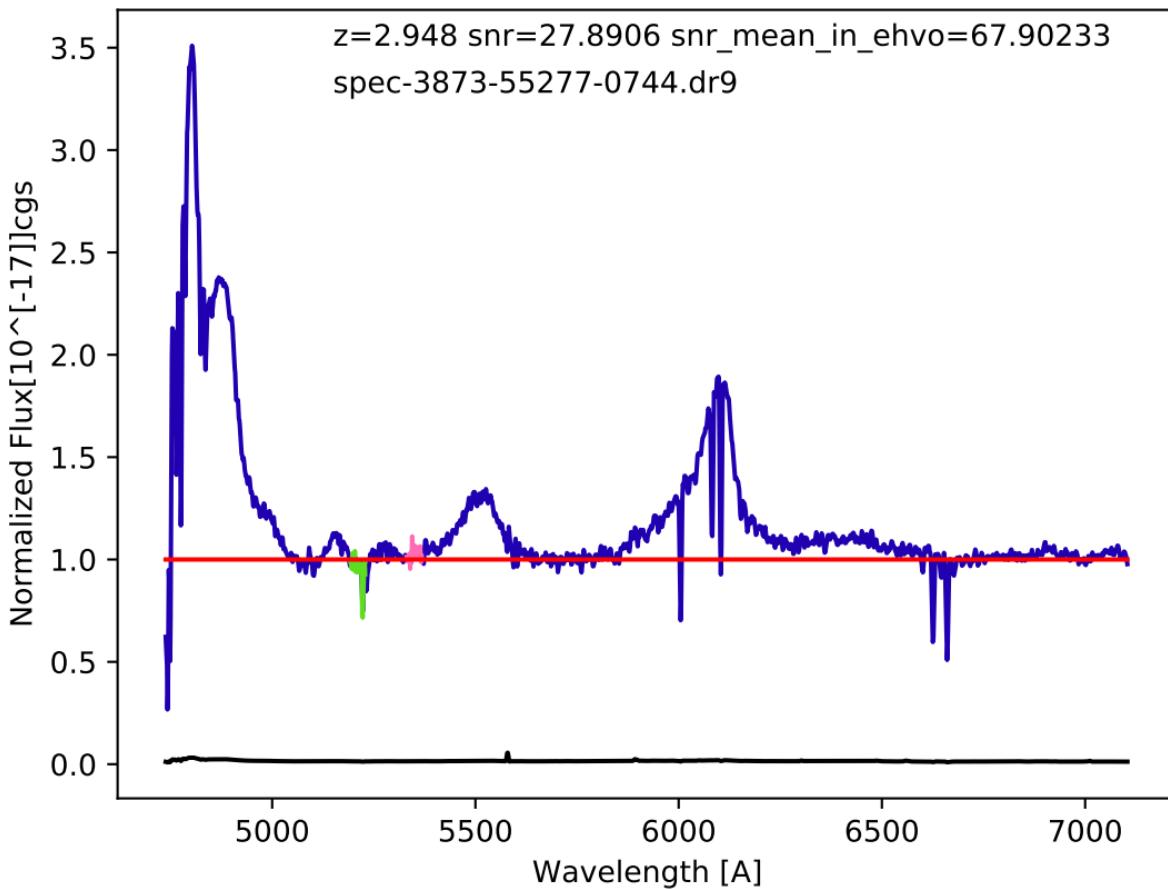
Normalized Data vs. Normalized Error



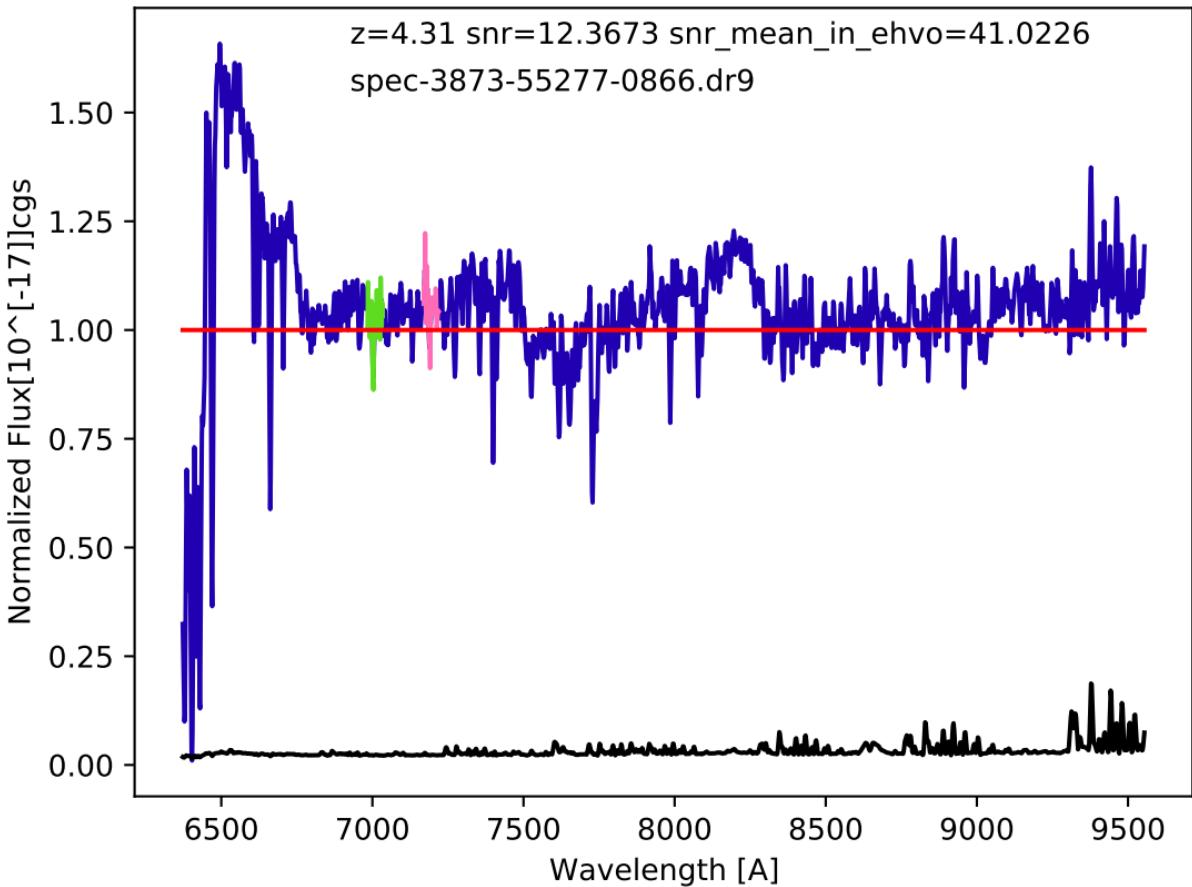
Normalized Data vs. Normalized Error



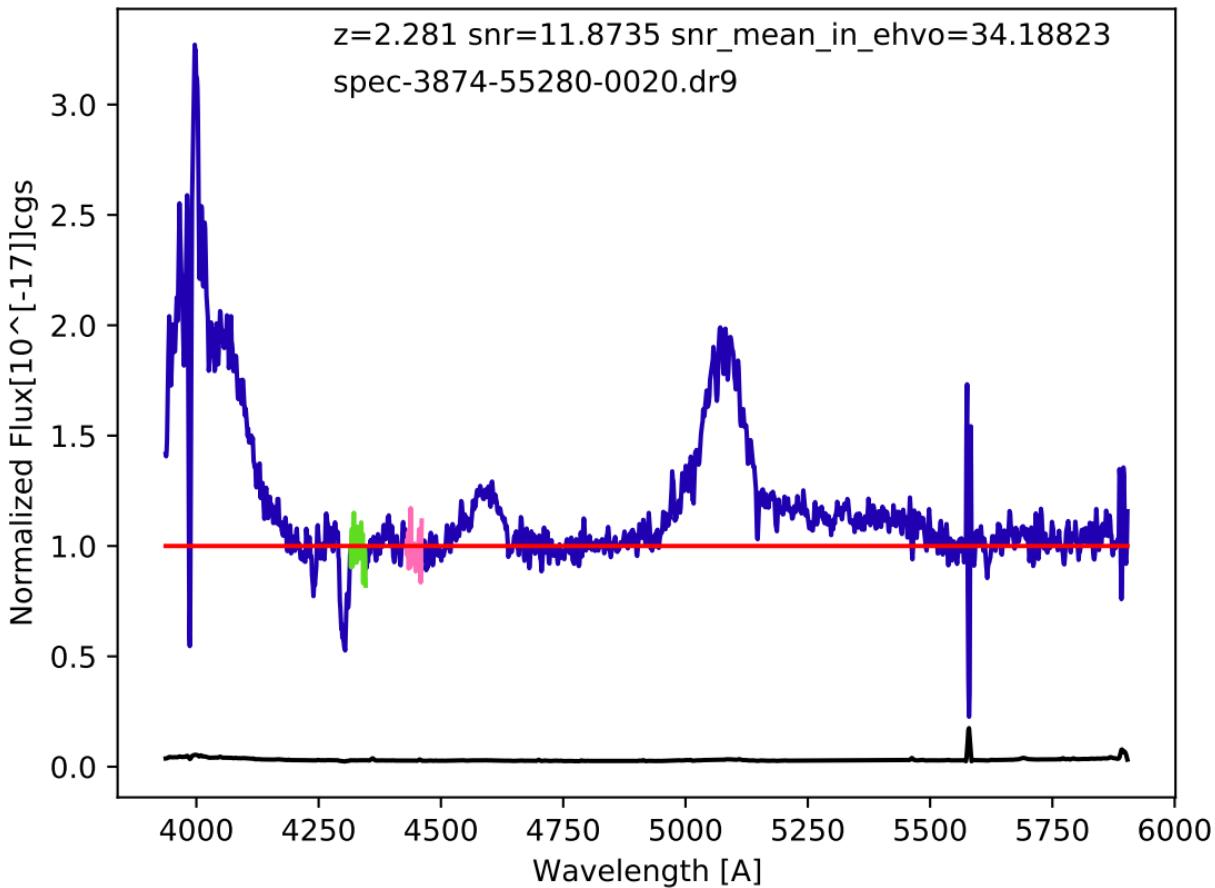
Normalized Data vs. Normalized Error



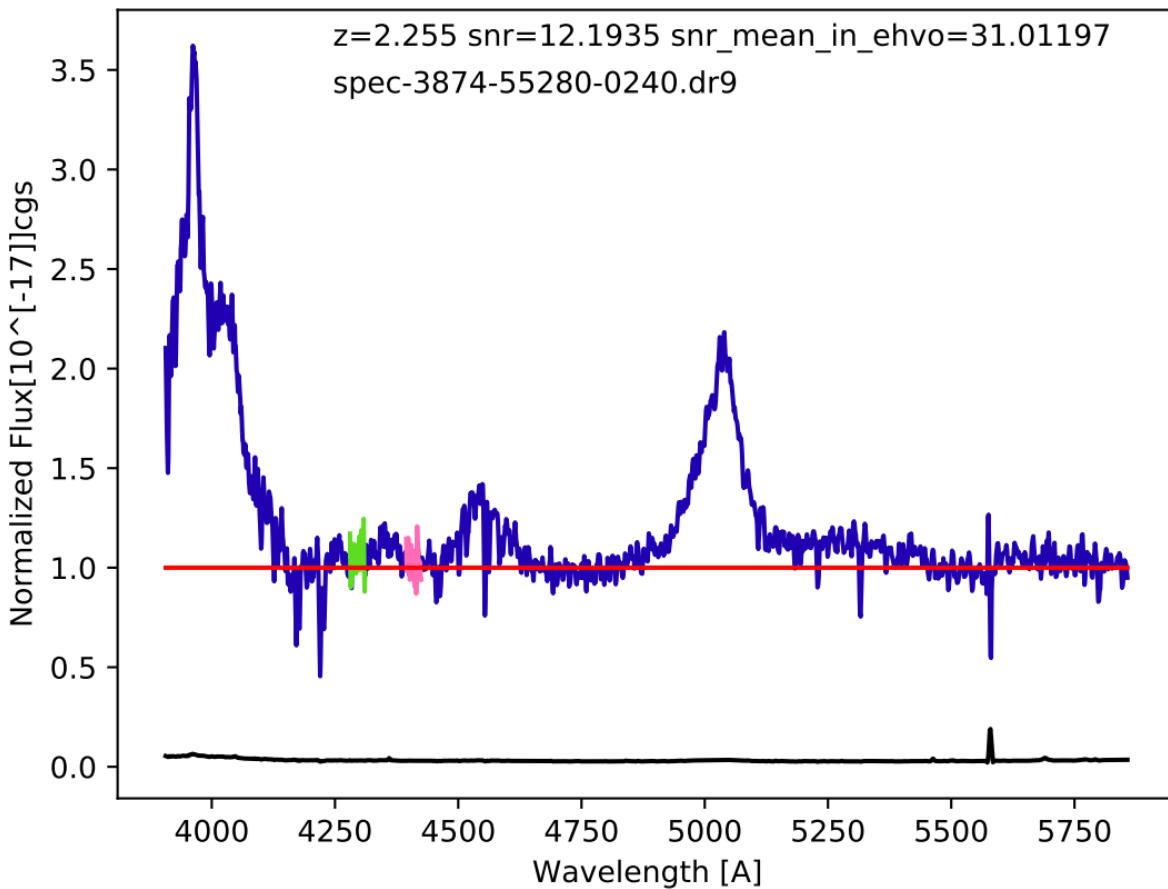
Normalized Data vs. Normalized Error



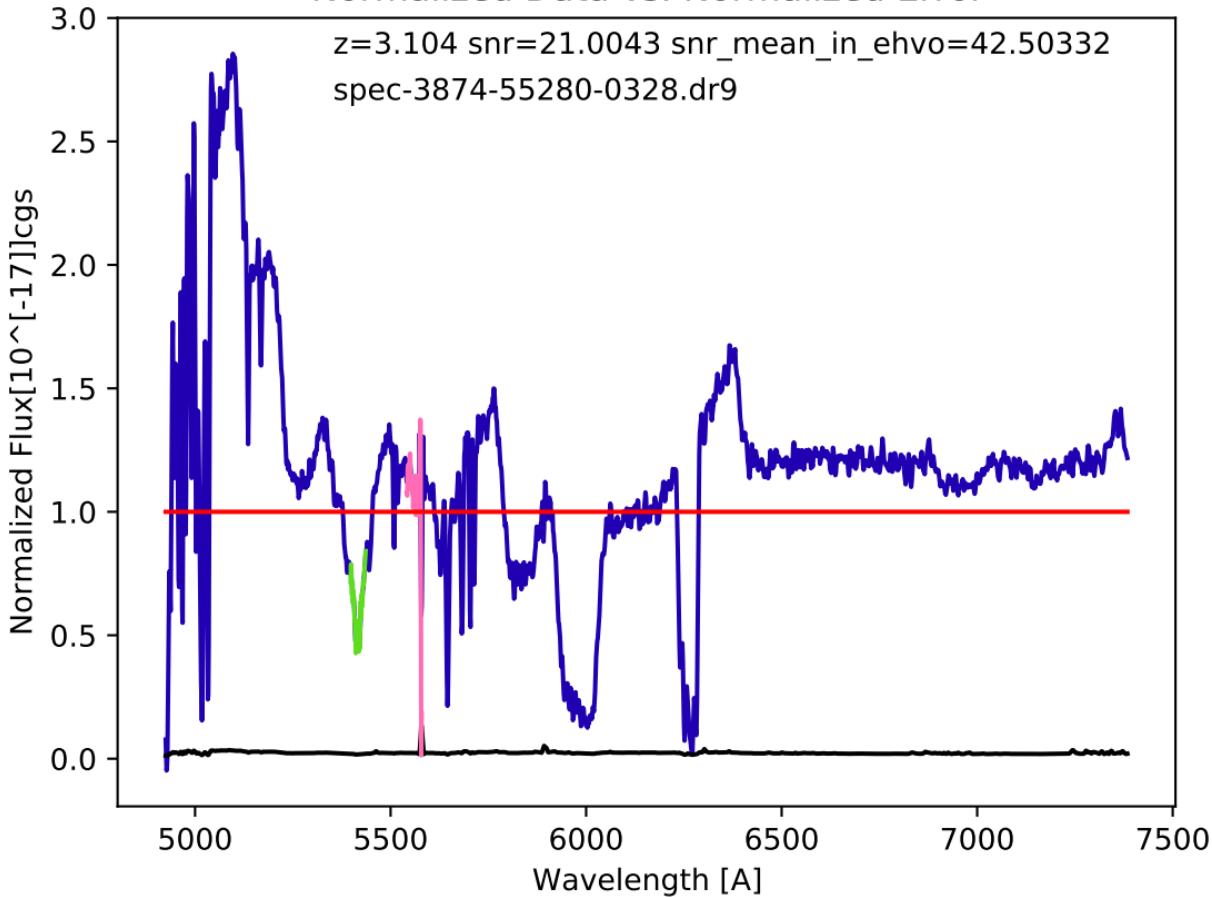
Normalized Data vs. Normalized Error



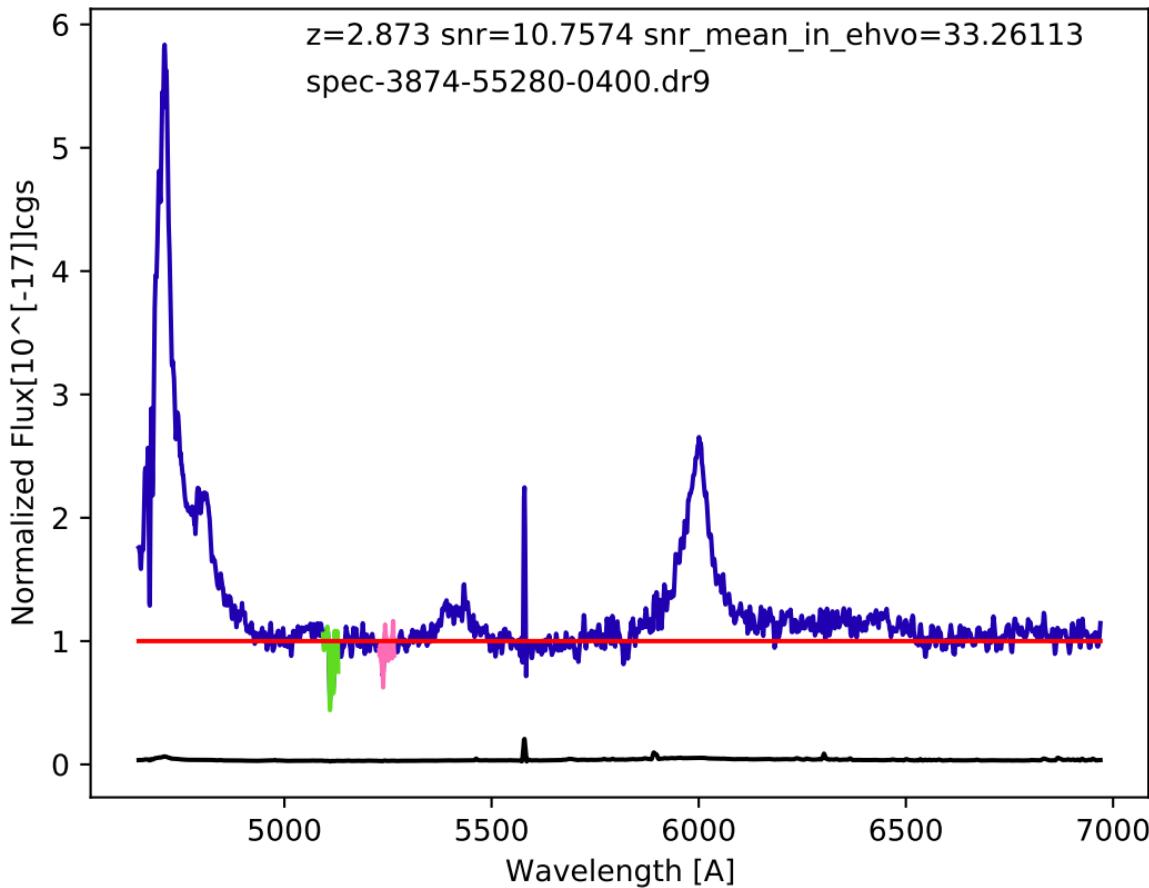
Normalized Data vs. Normalized Error



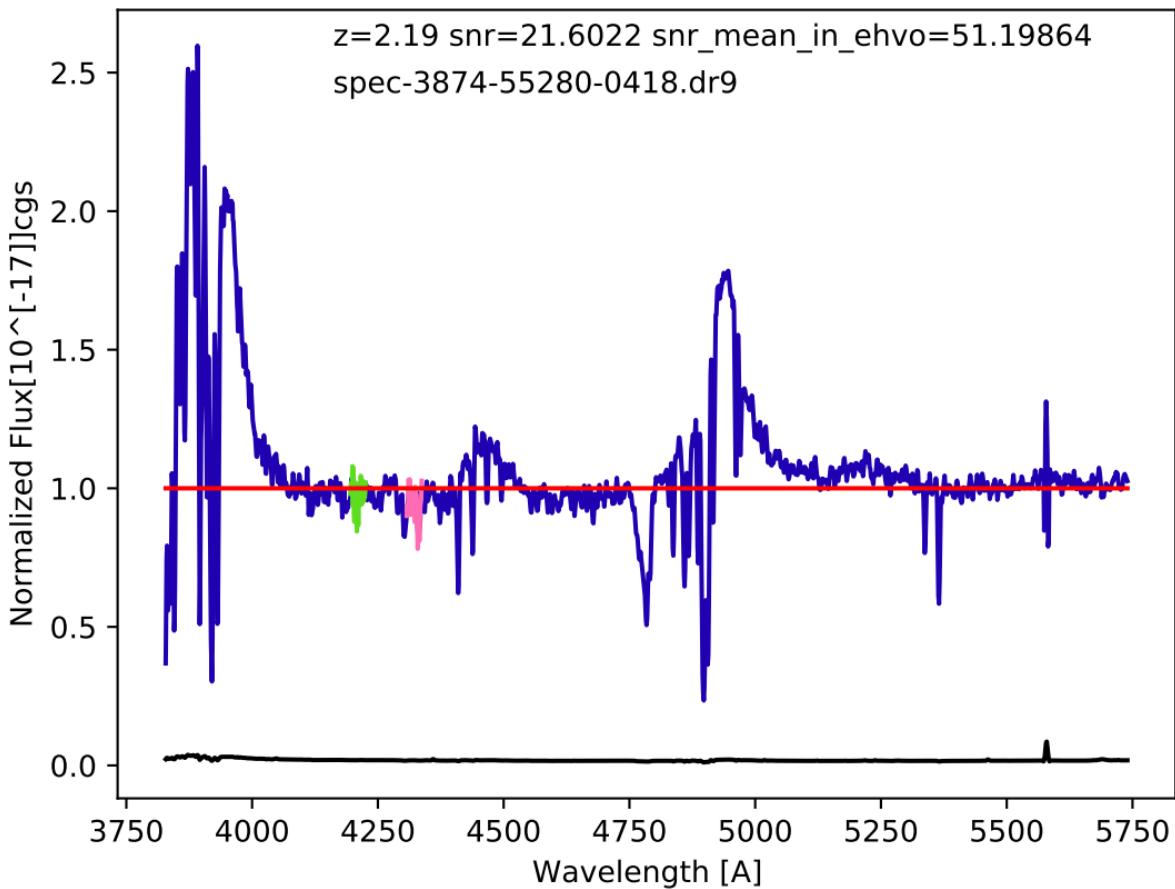
Normalized Data vs. Normalized Error



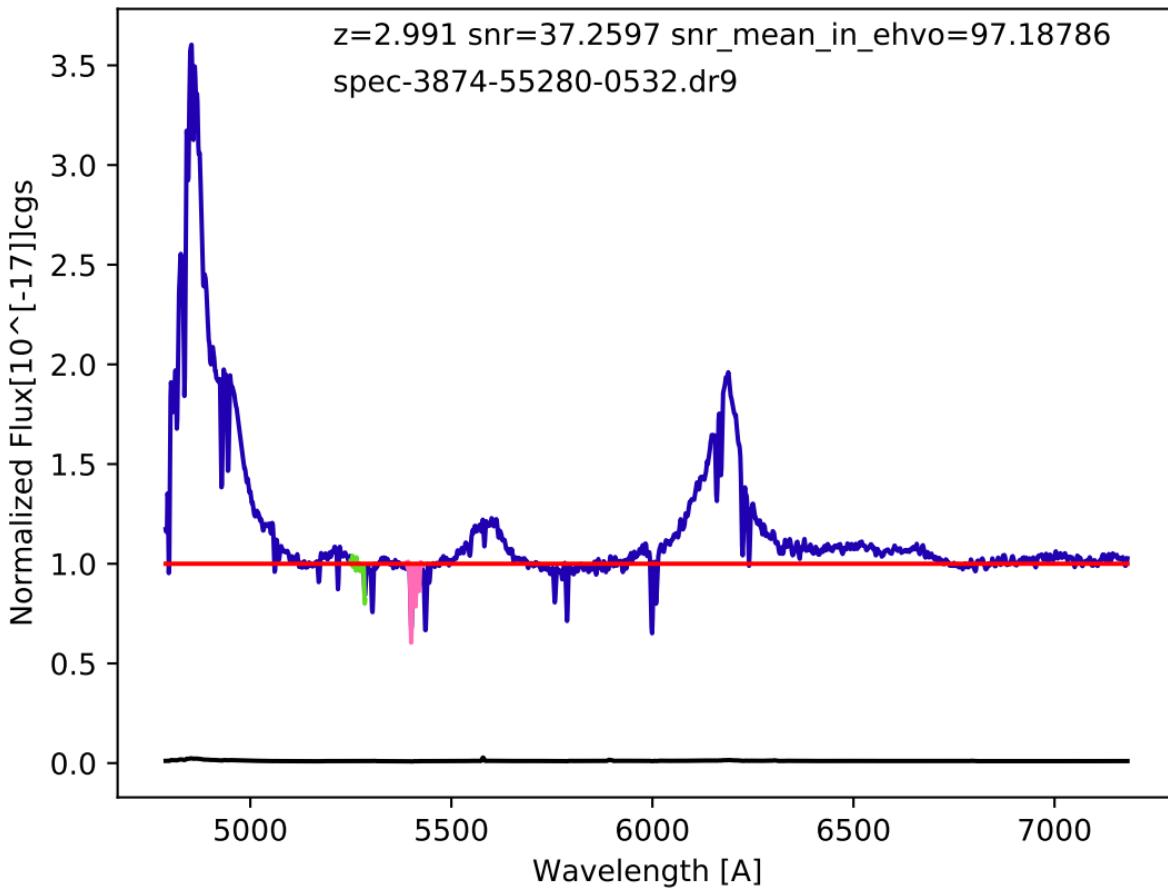
Normalized Data vs. Normalized Error



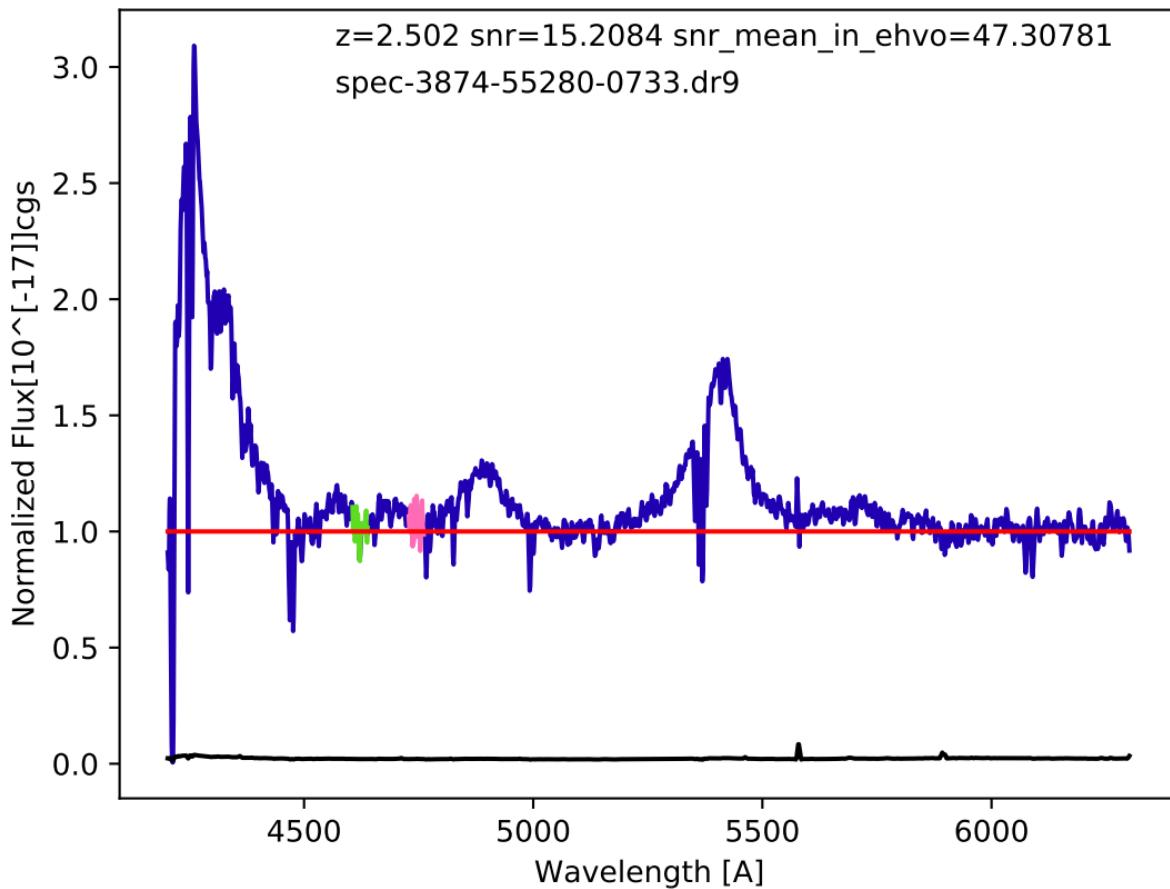
Normalized Data vs. Normalized Error



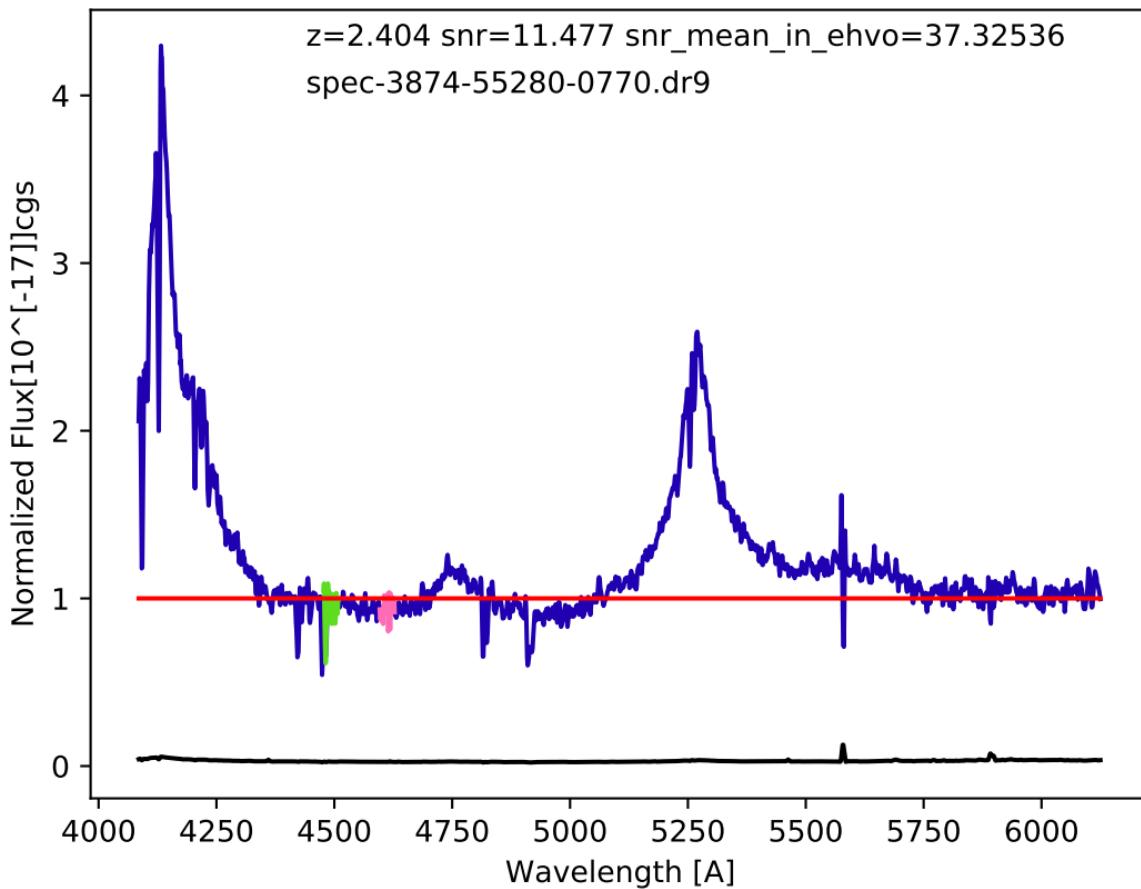
Normalized Data vs. Normalized Error



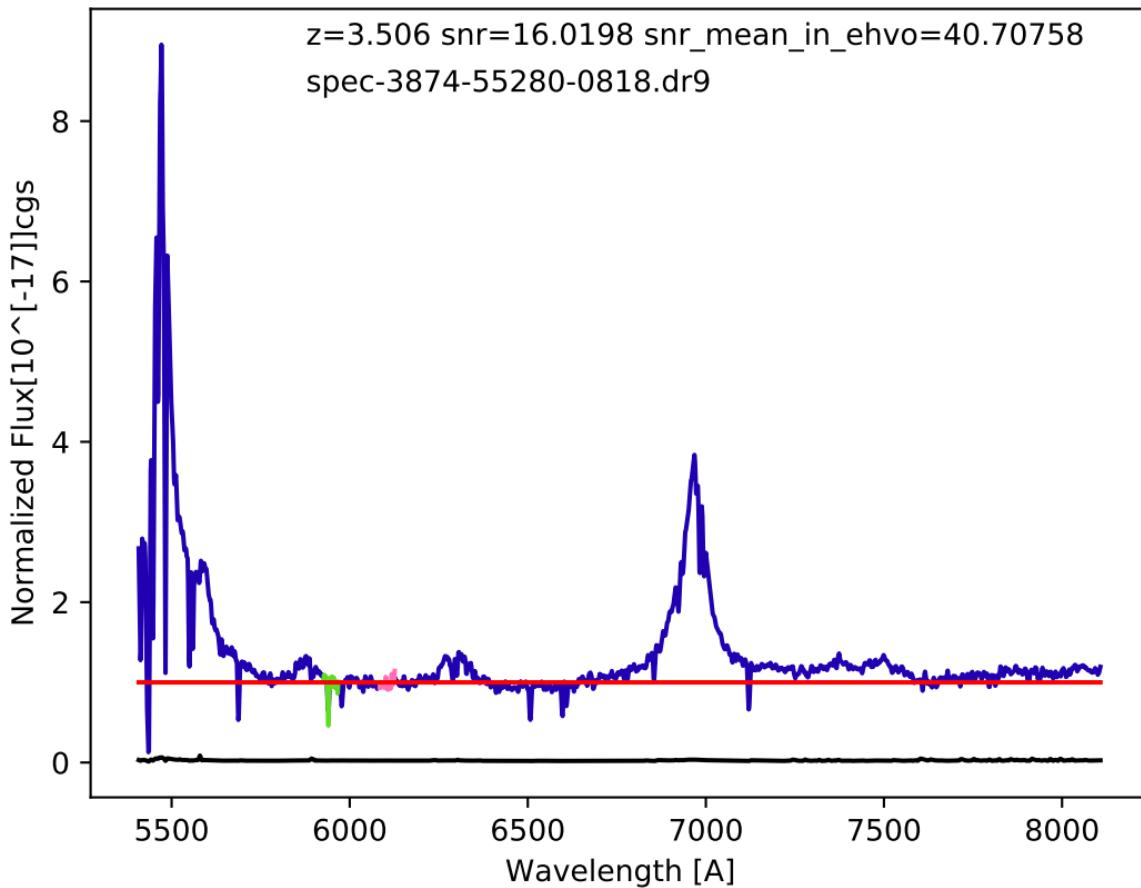
Normalized Data vs. Normalized Error



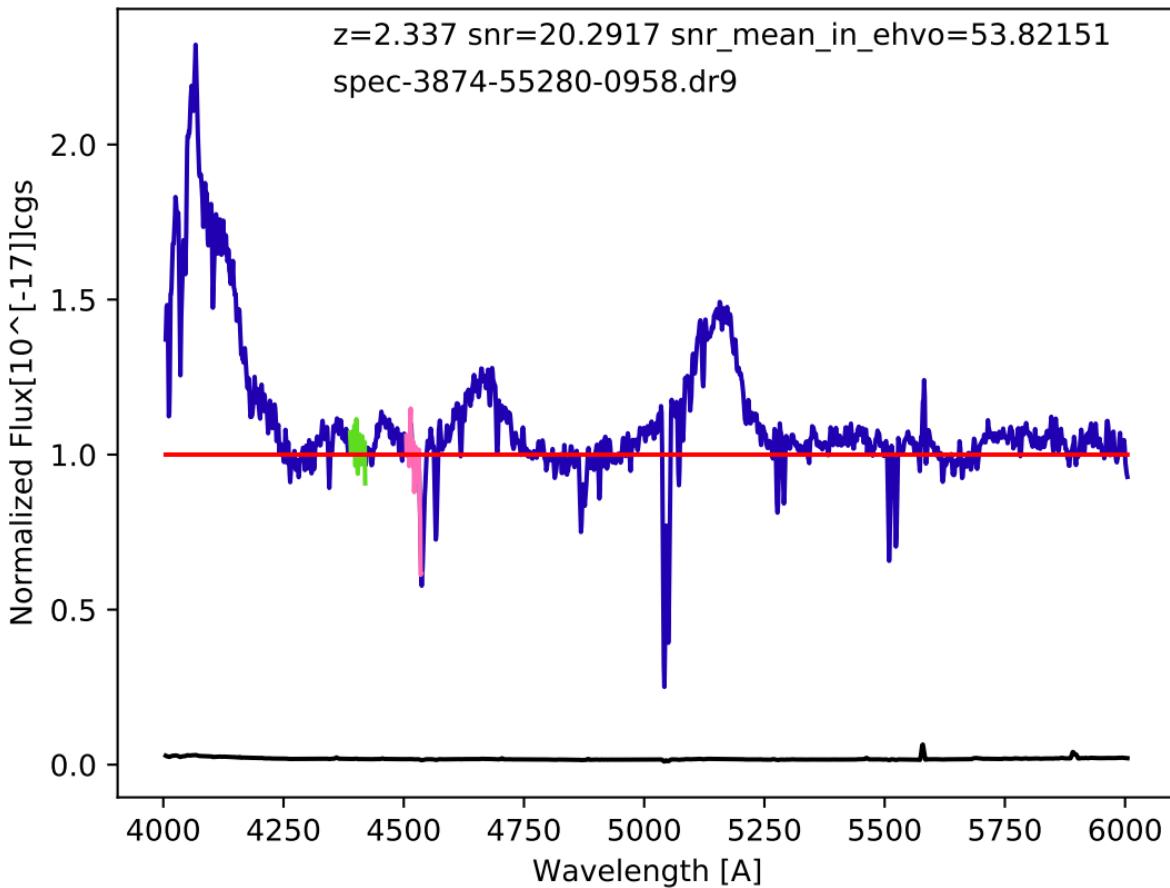
Normalized Data vs. Normalized Error



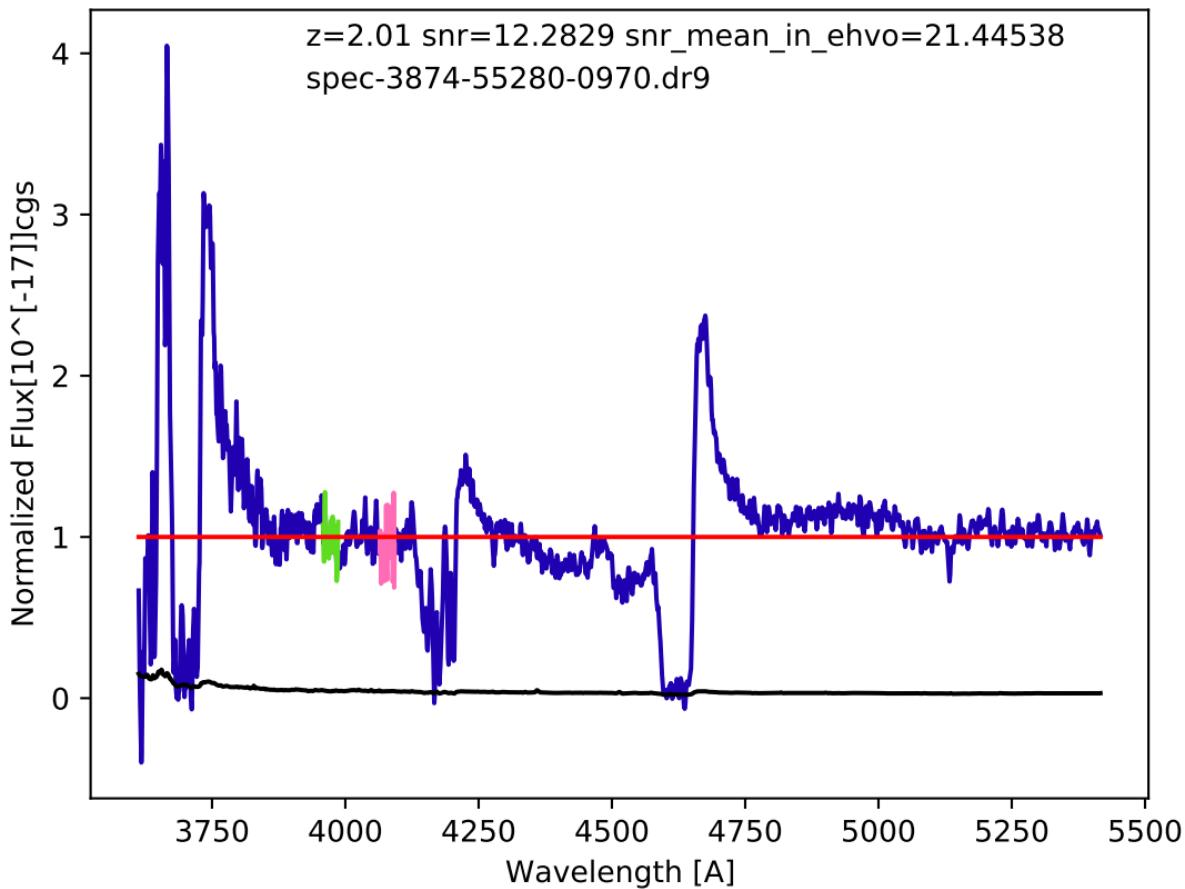
Normalized Data vs. Normalized Error



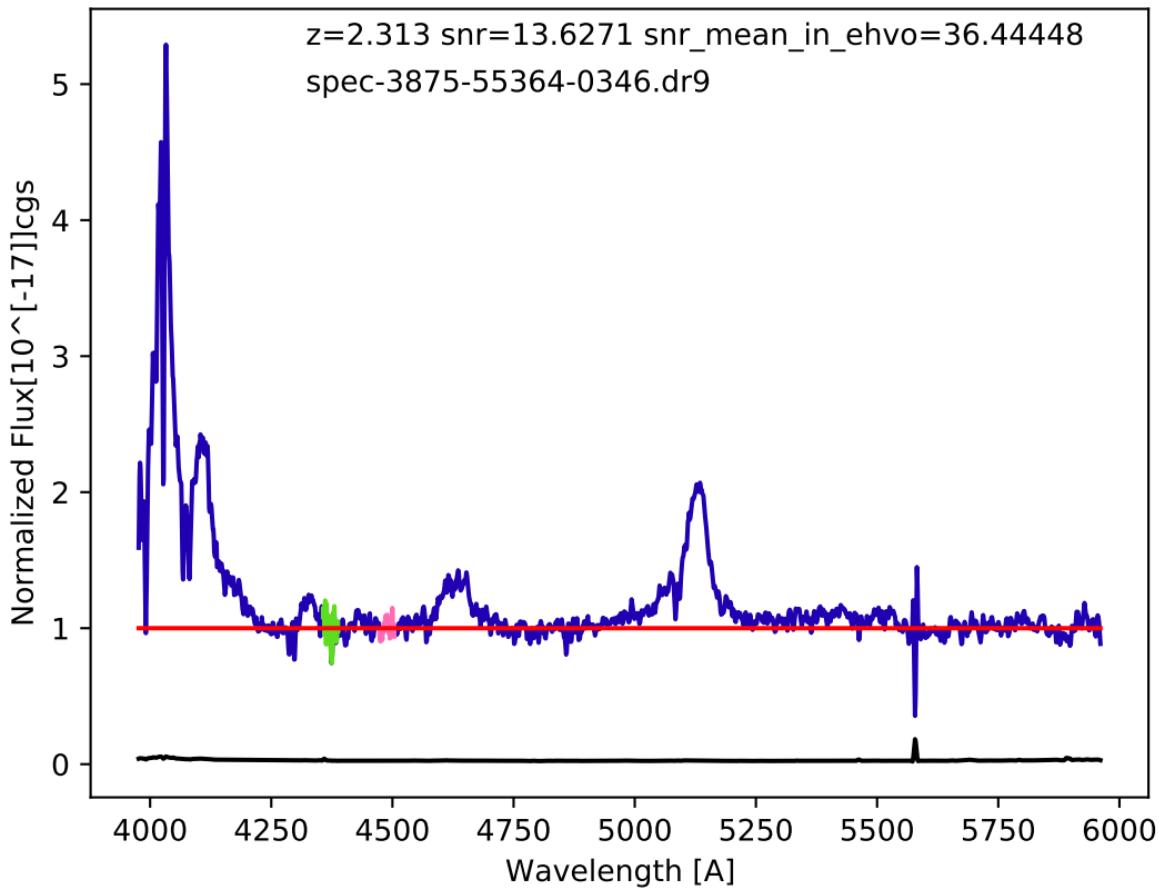
Normalized Data vs. Normalized Error



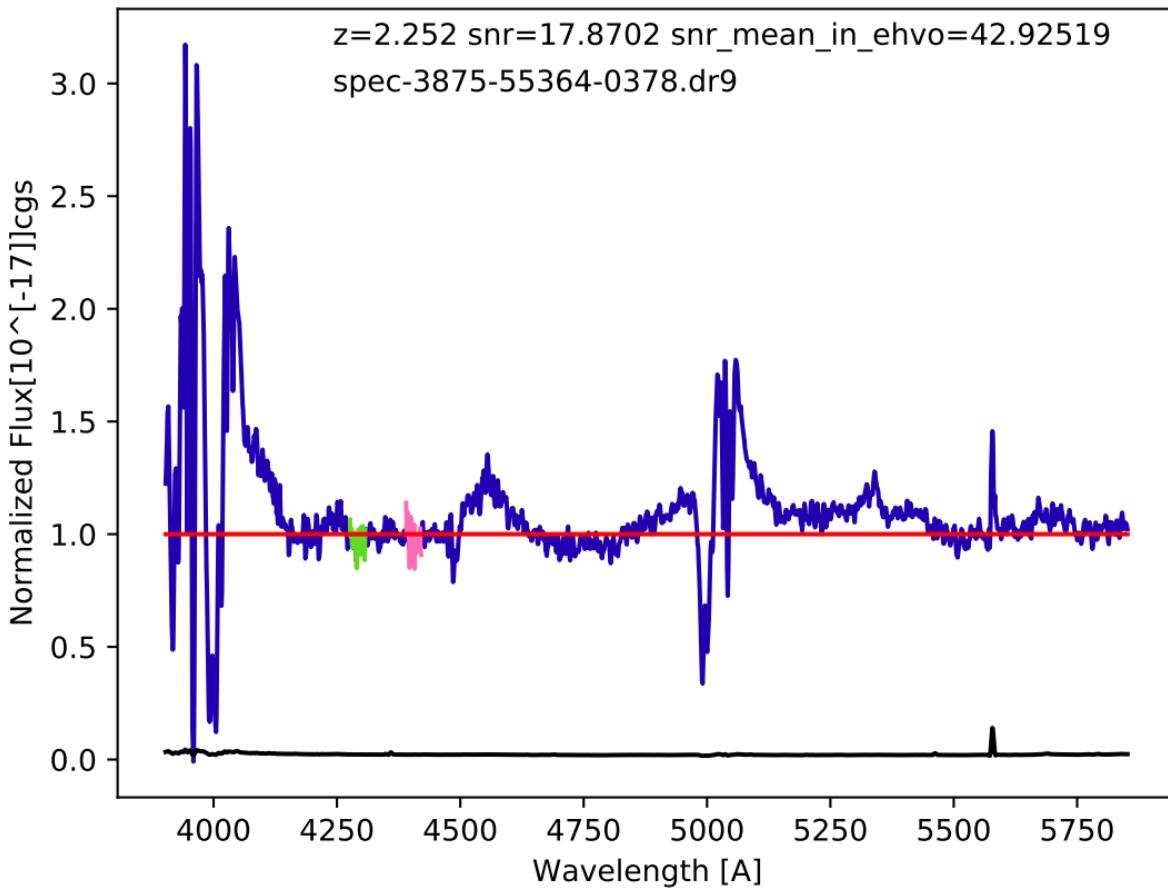
Normalized Data vs. Normalized Error



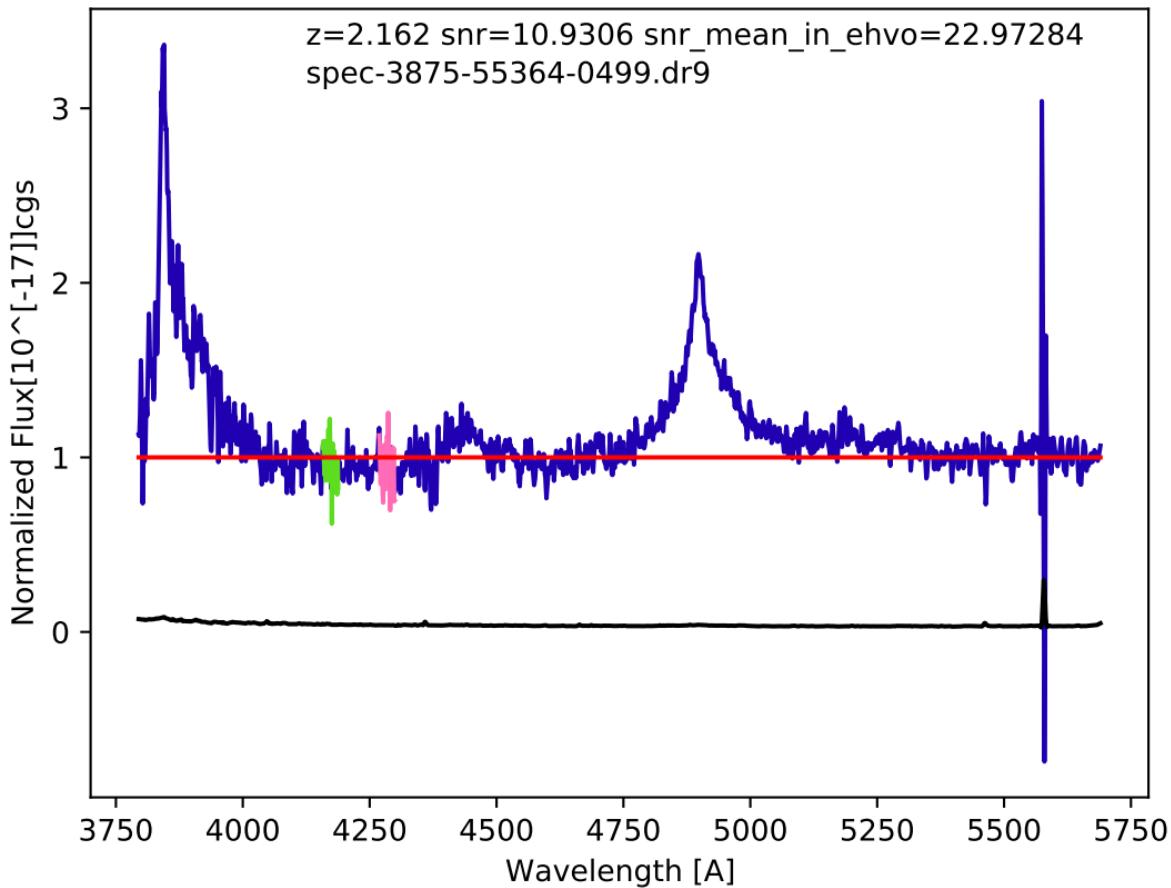
Normalized Data vs. Normalized Error



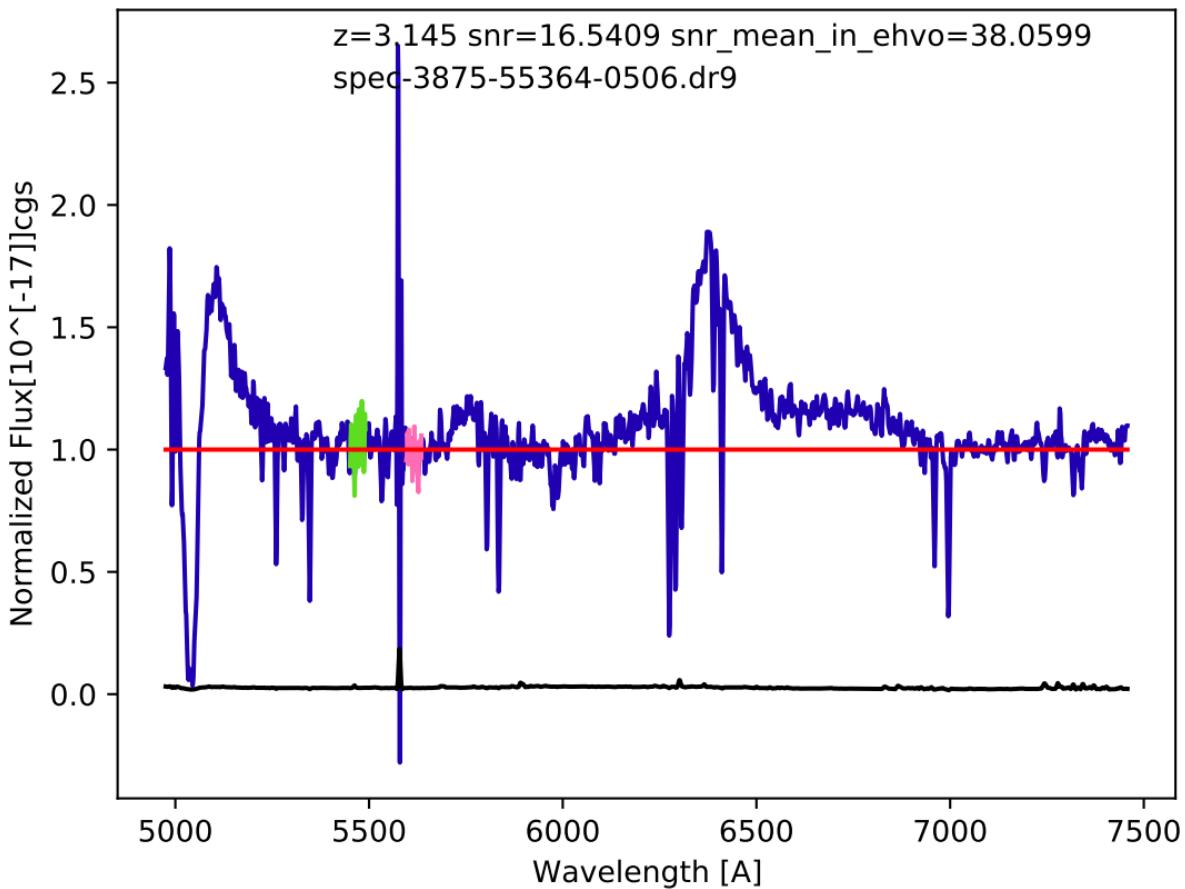
Normalized Data vs. Normalized Error



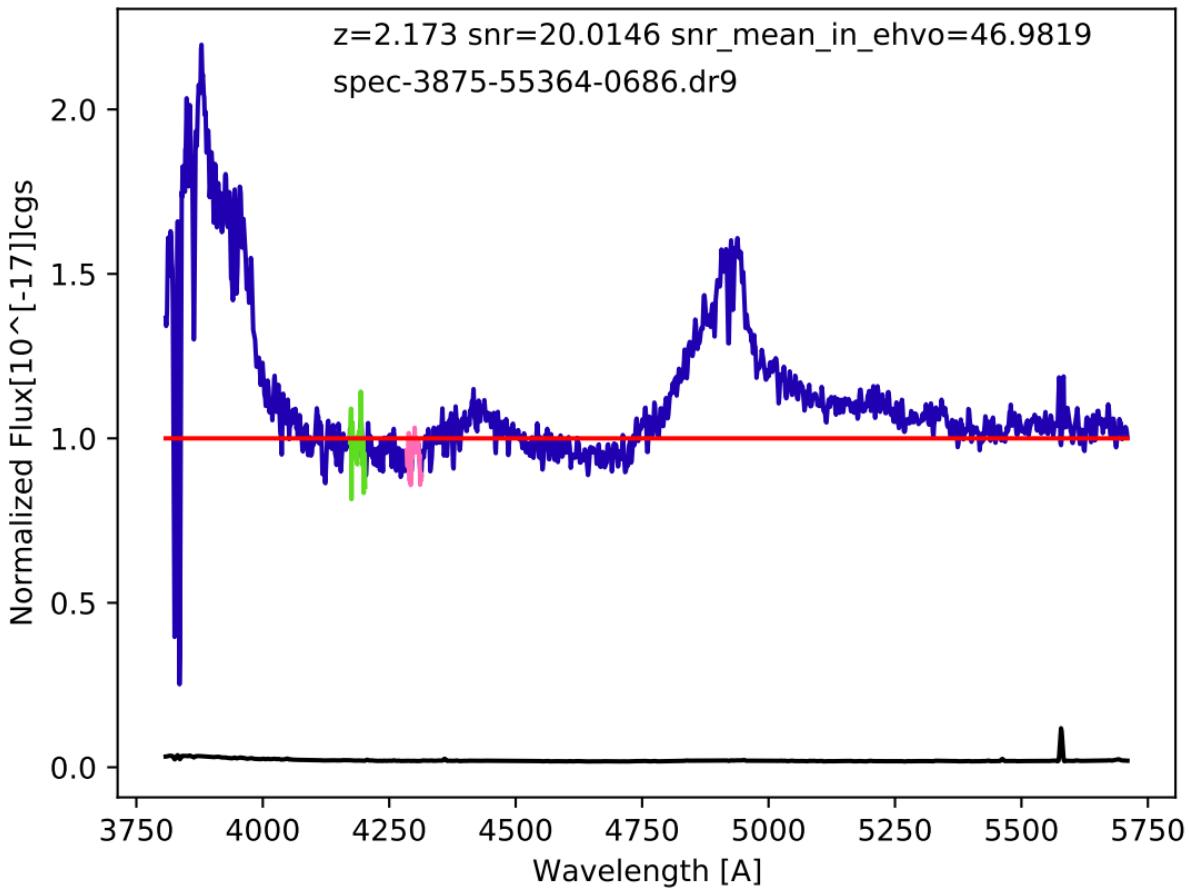
Normalized Data vs. Normalized Error



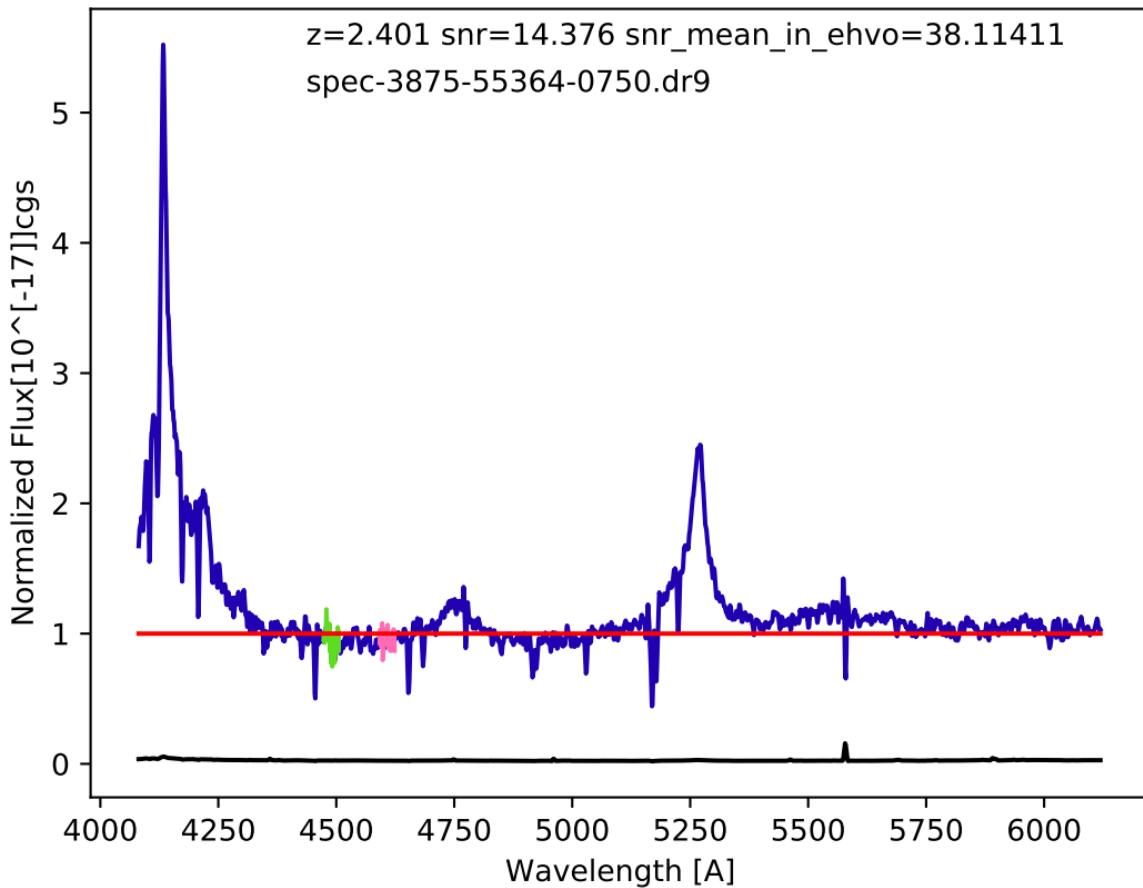
Normalized Data vs. Normalized Error

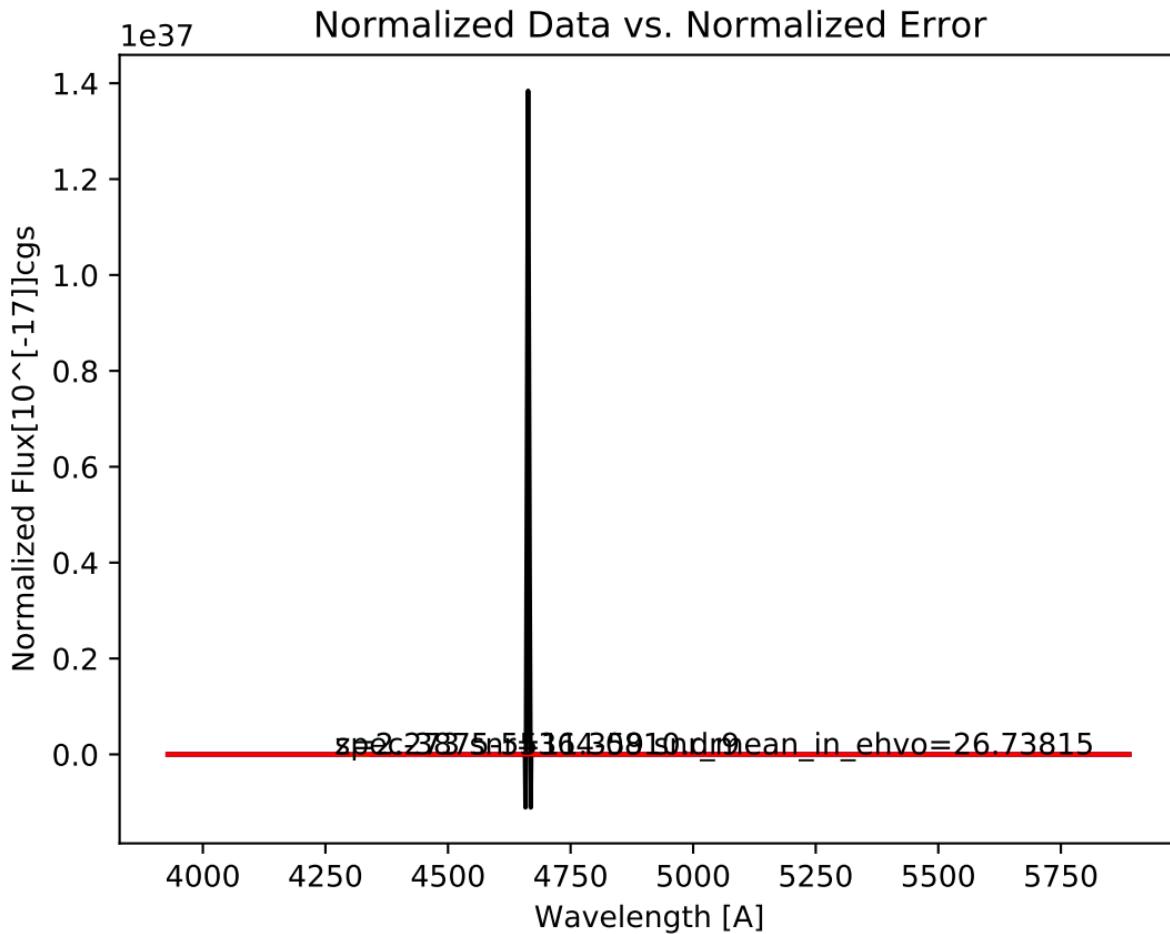


Normalized Data vs. Normalized Error

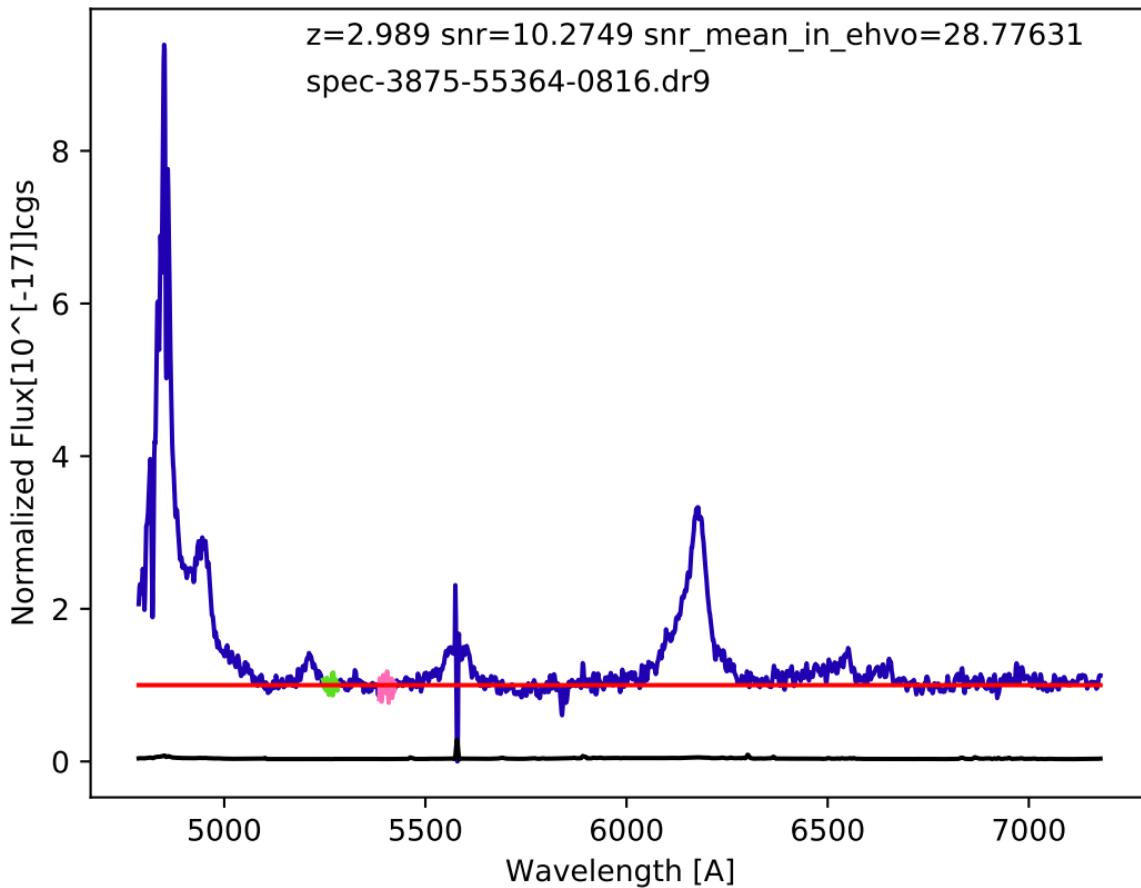


Normalized Data vs. Normalized Error

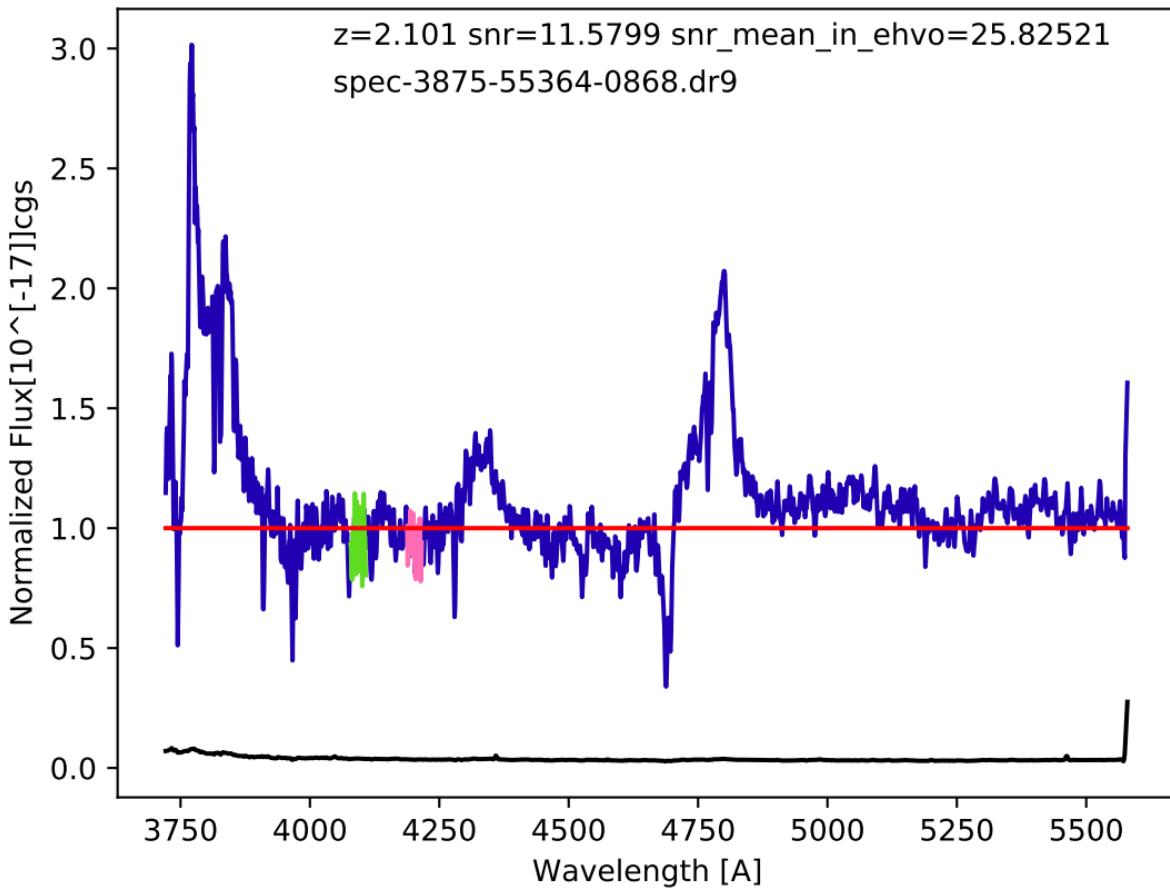




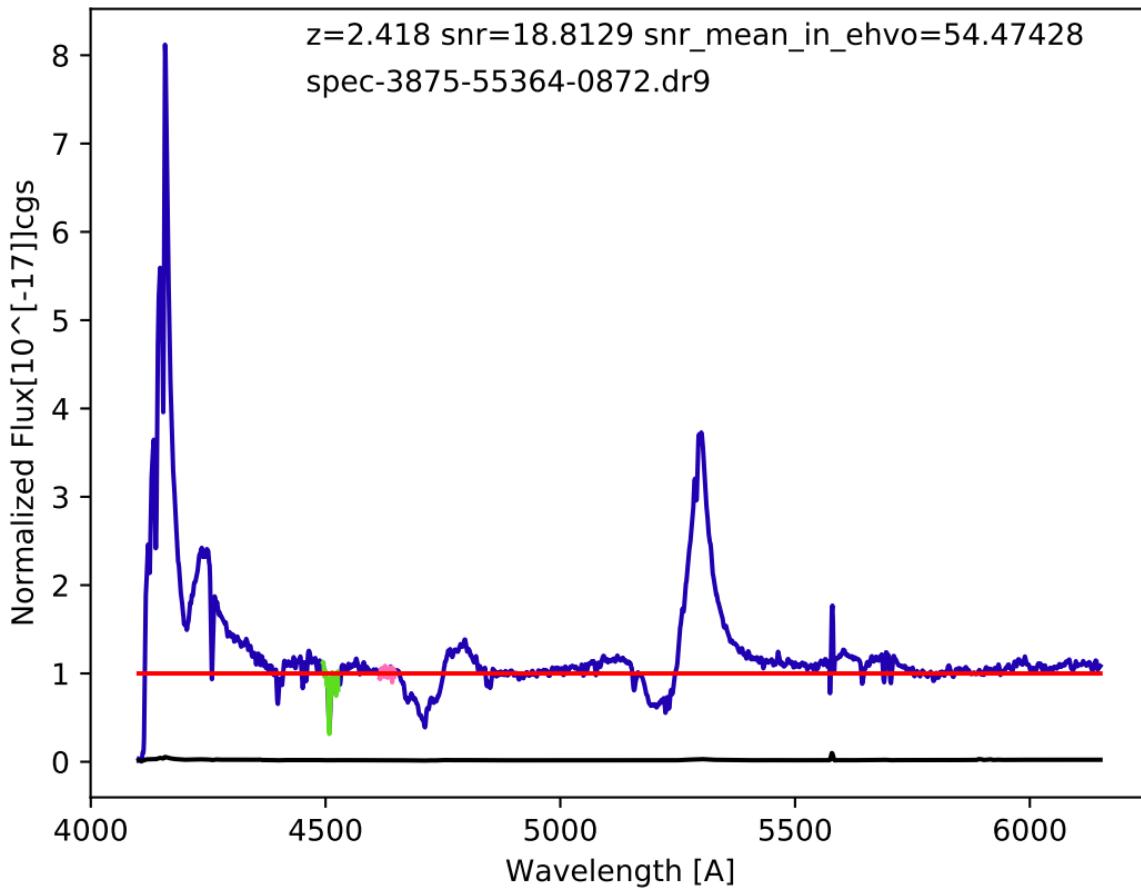
Normalized Data vs. Normalized Error



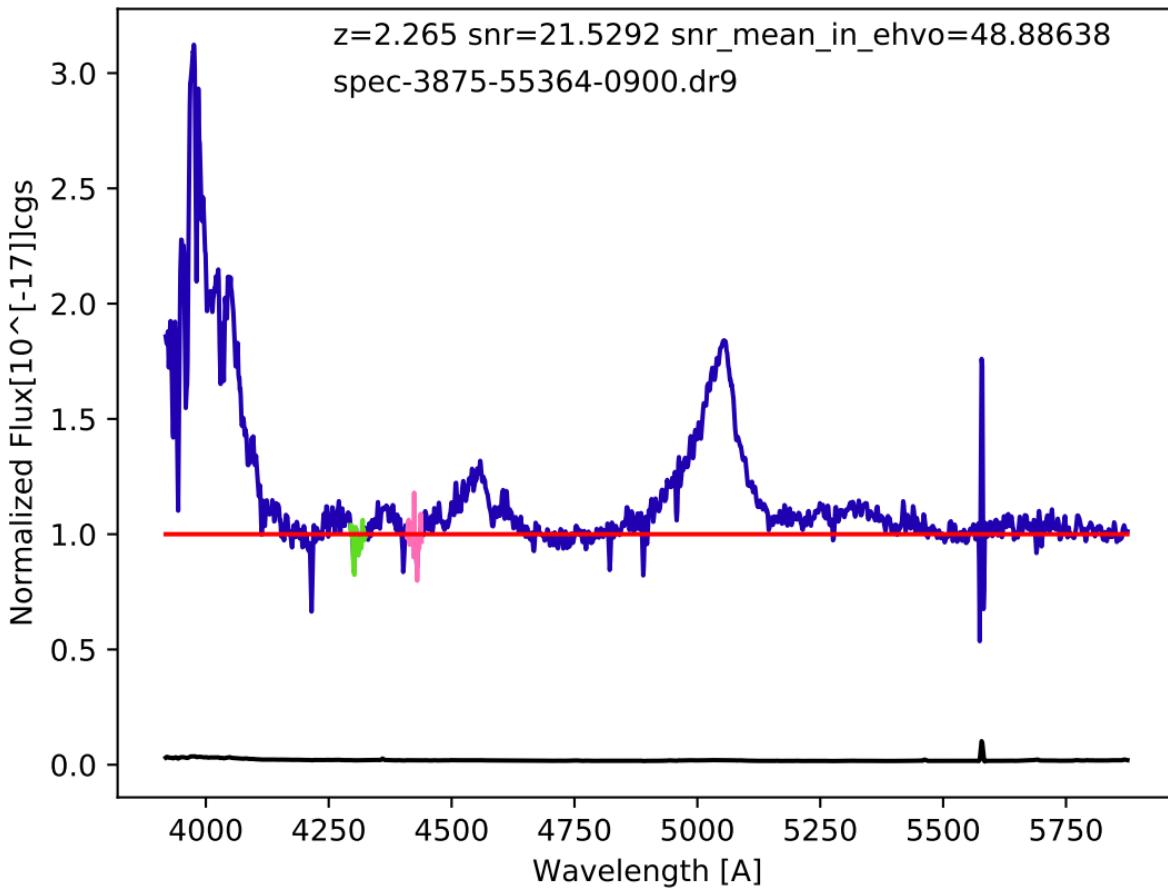
Normalized Data vs. Normalized Error



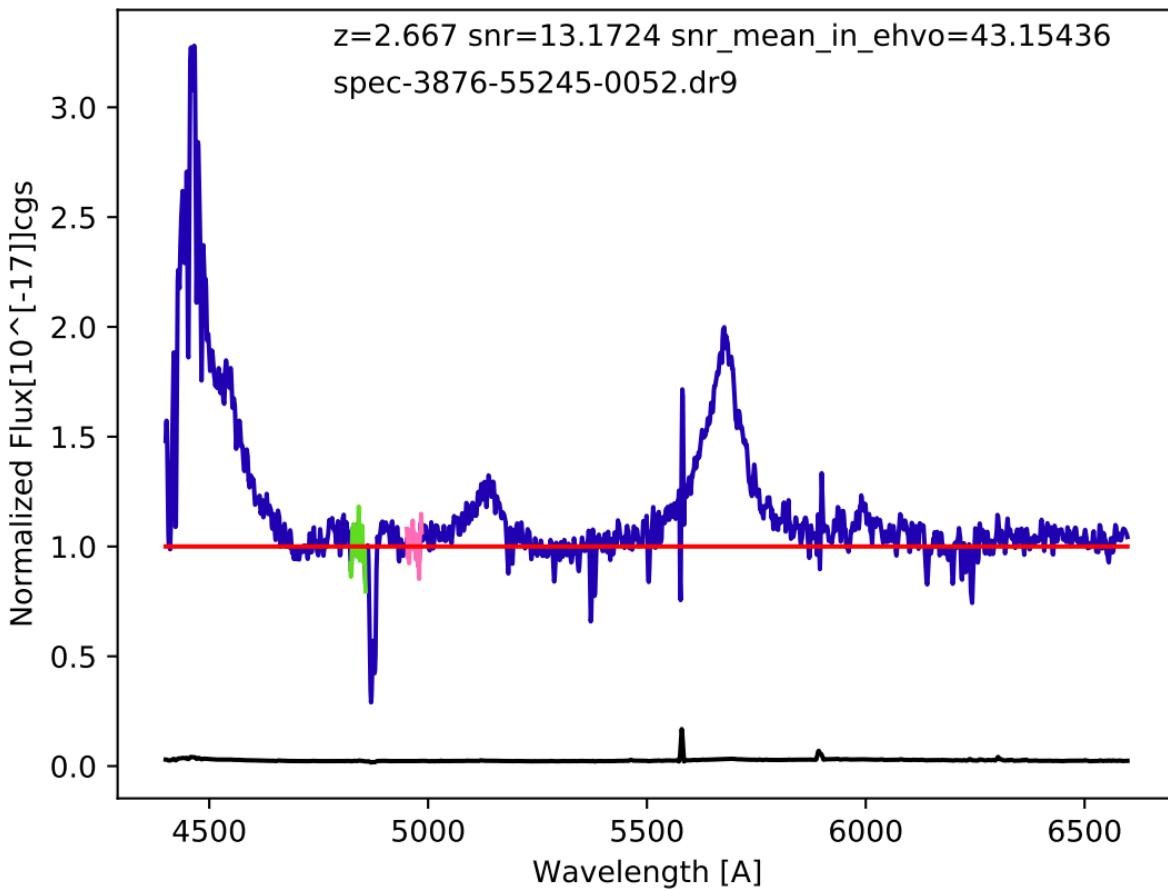
Normalized Data vs. Normalized Error



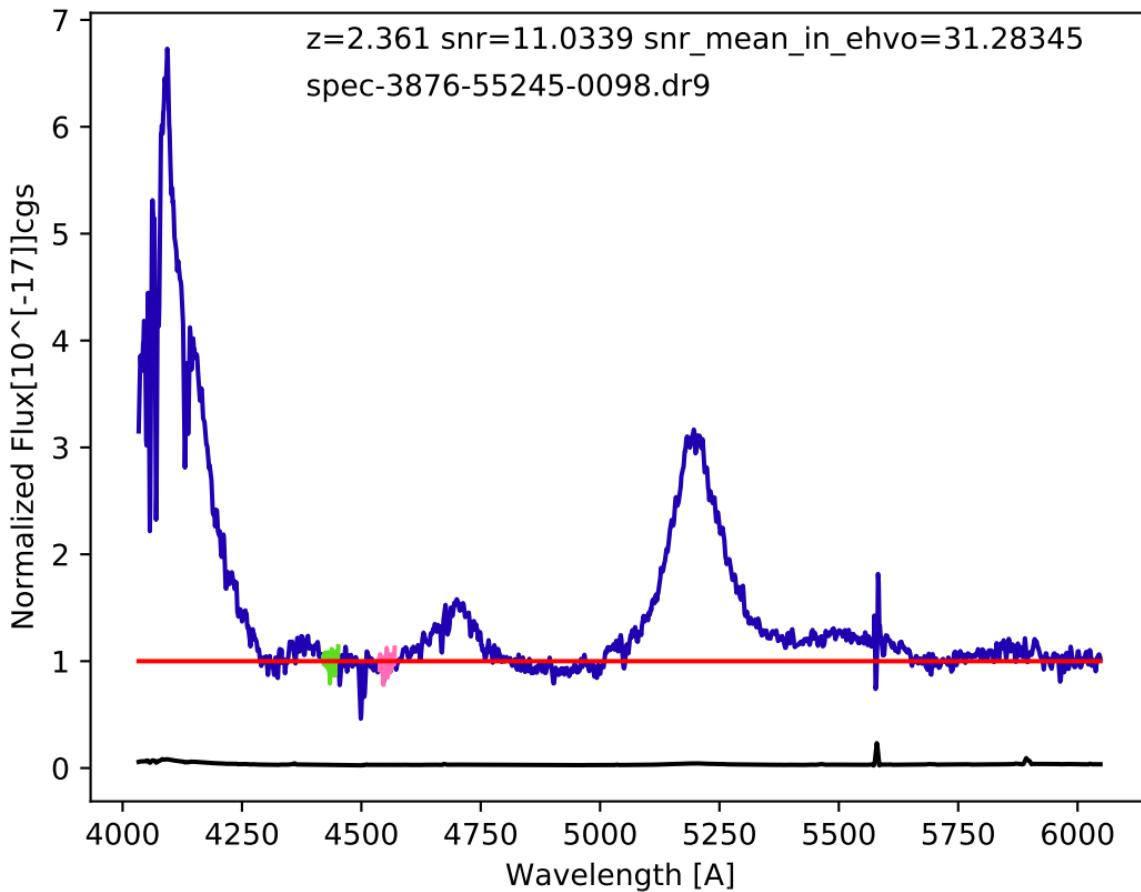
Normalized Data vs. Normalized Error



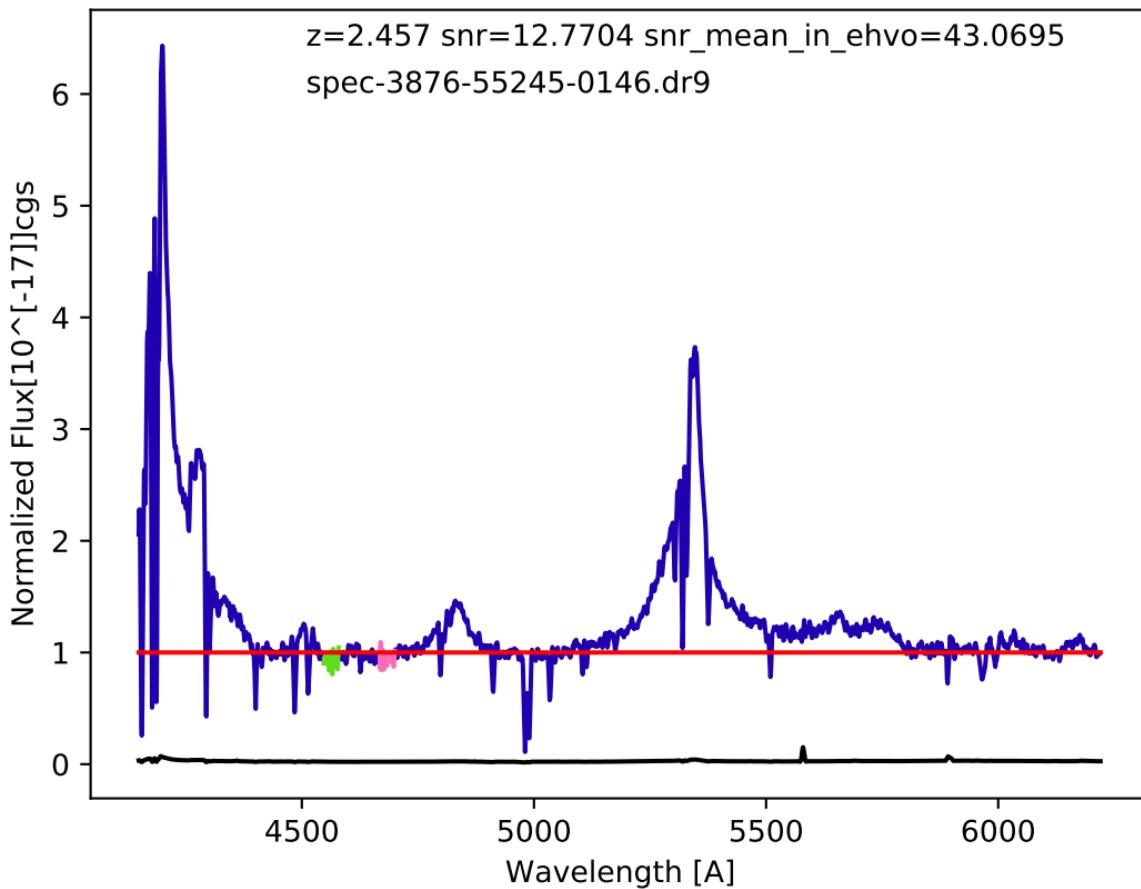
Normalized Data vs. Normalized Error



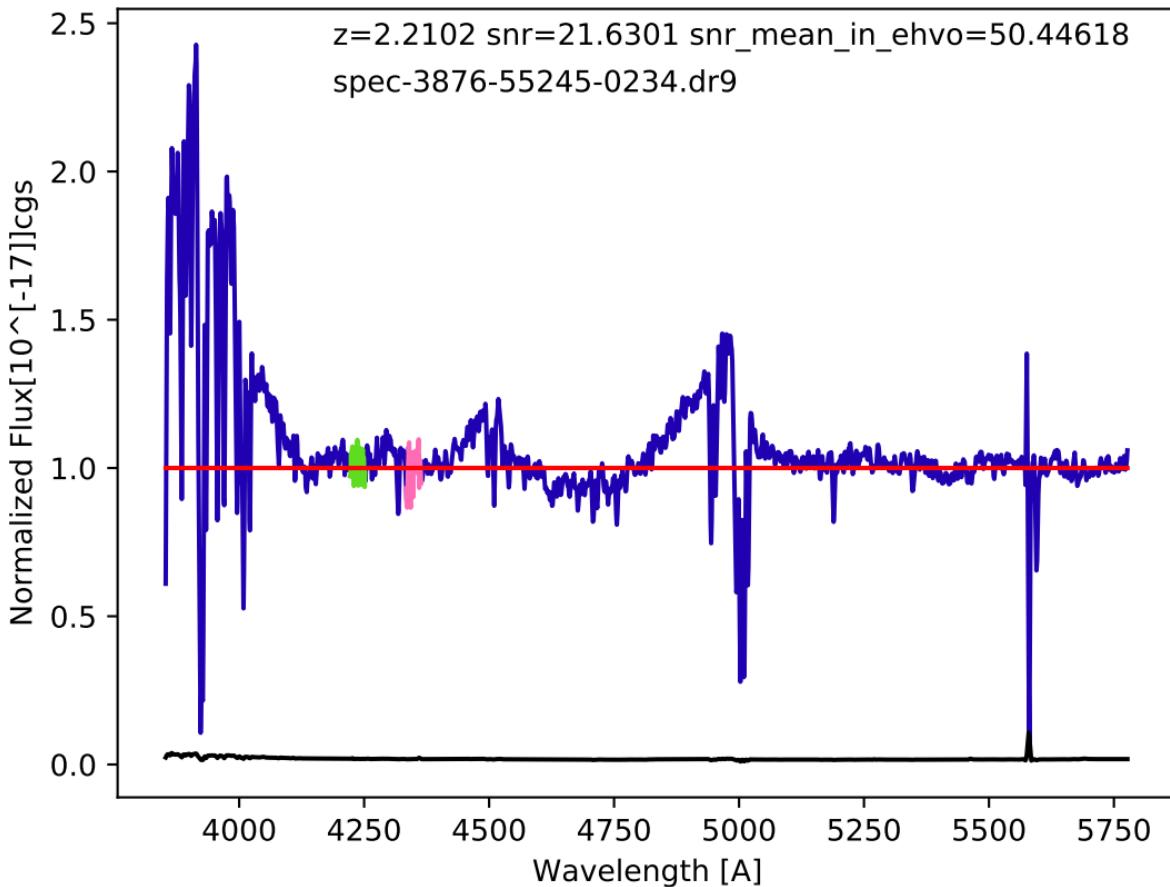
Normalized Data vs. Normalized Error



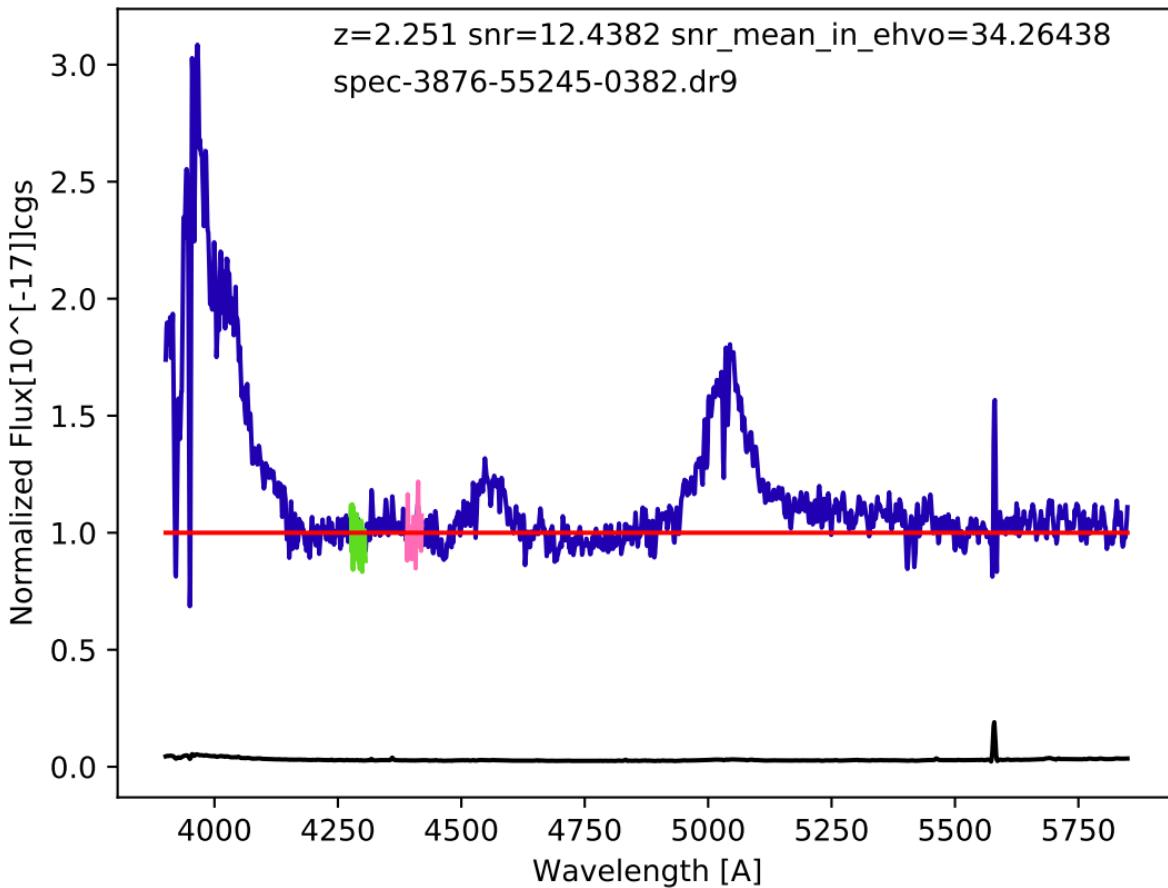
Normalized Data vs. Normalized Error



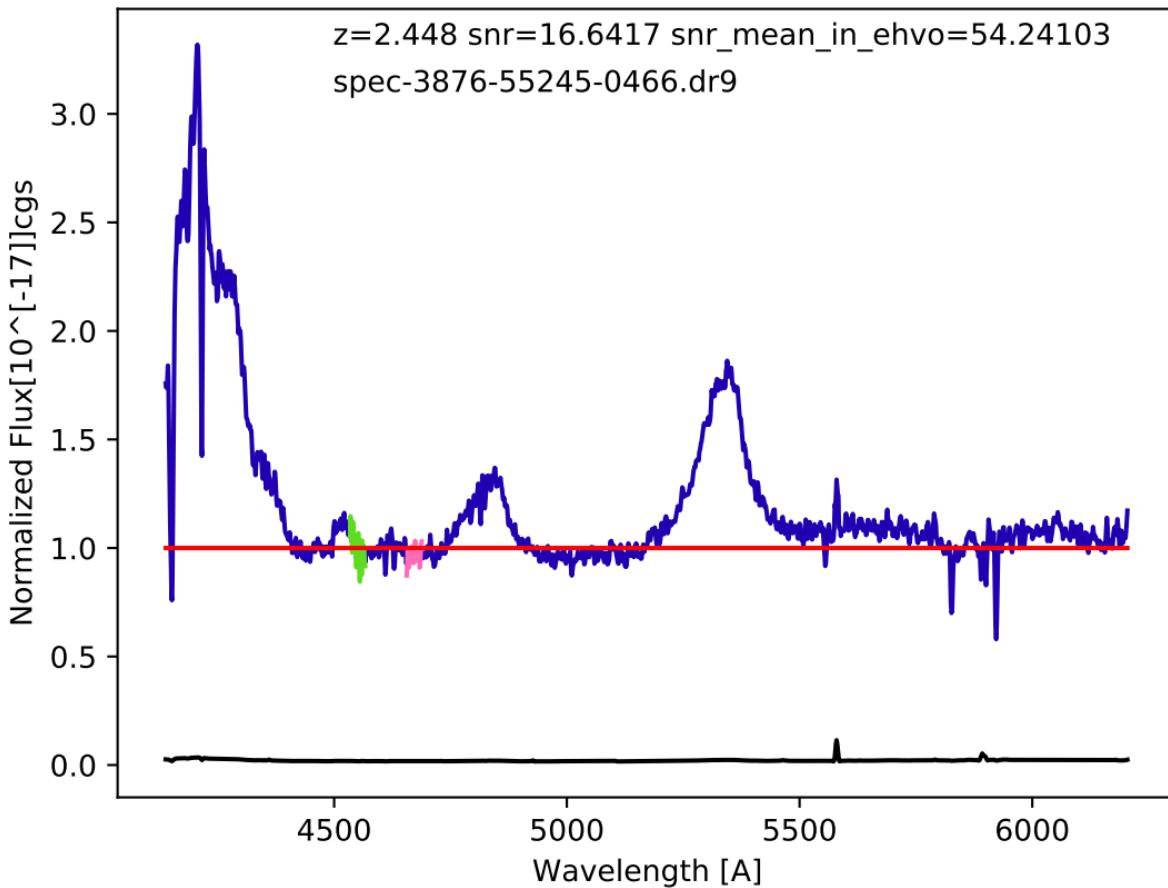
Normalized Data vs. Normalized Error



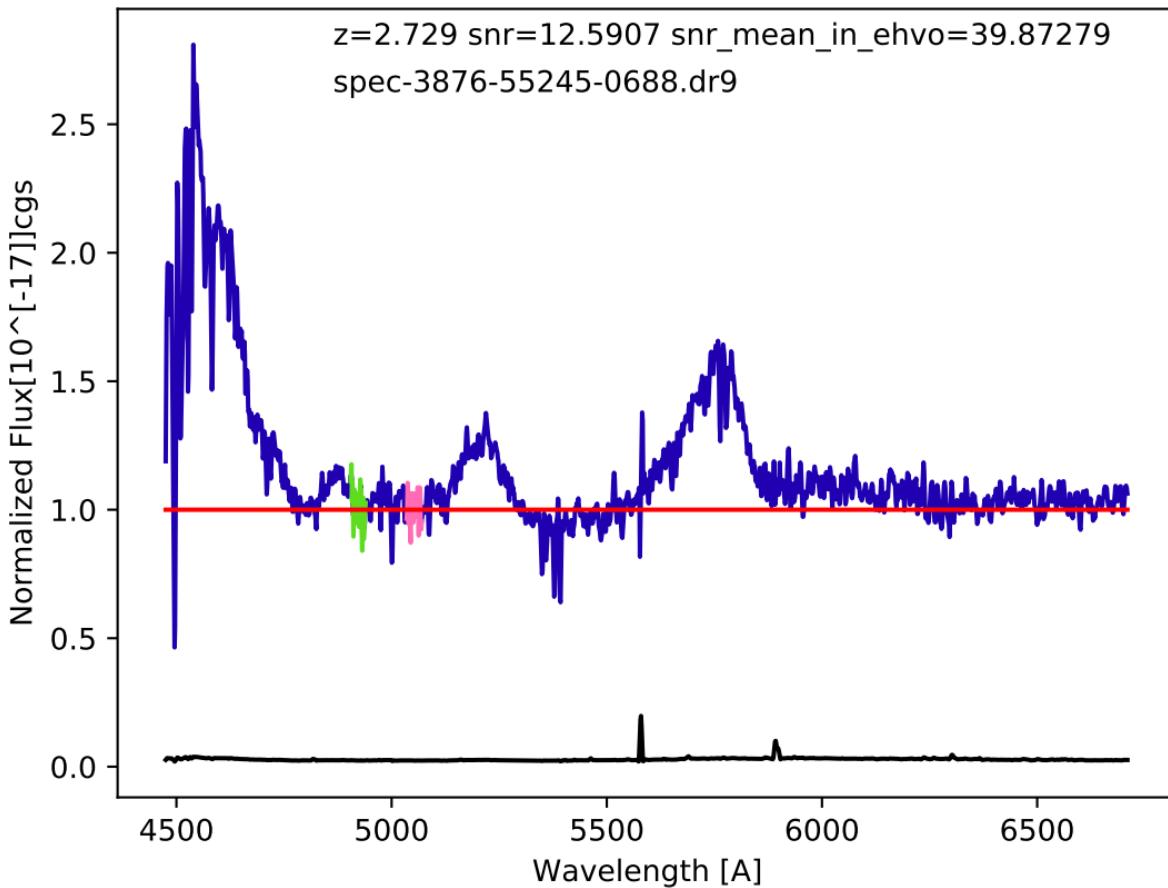
Normalized Data vs. Normalized Error



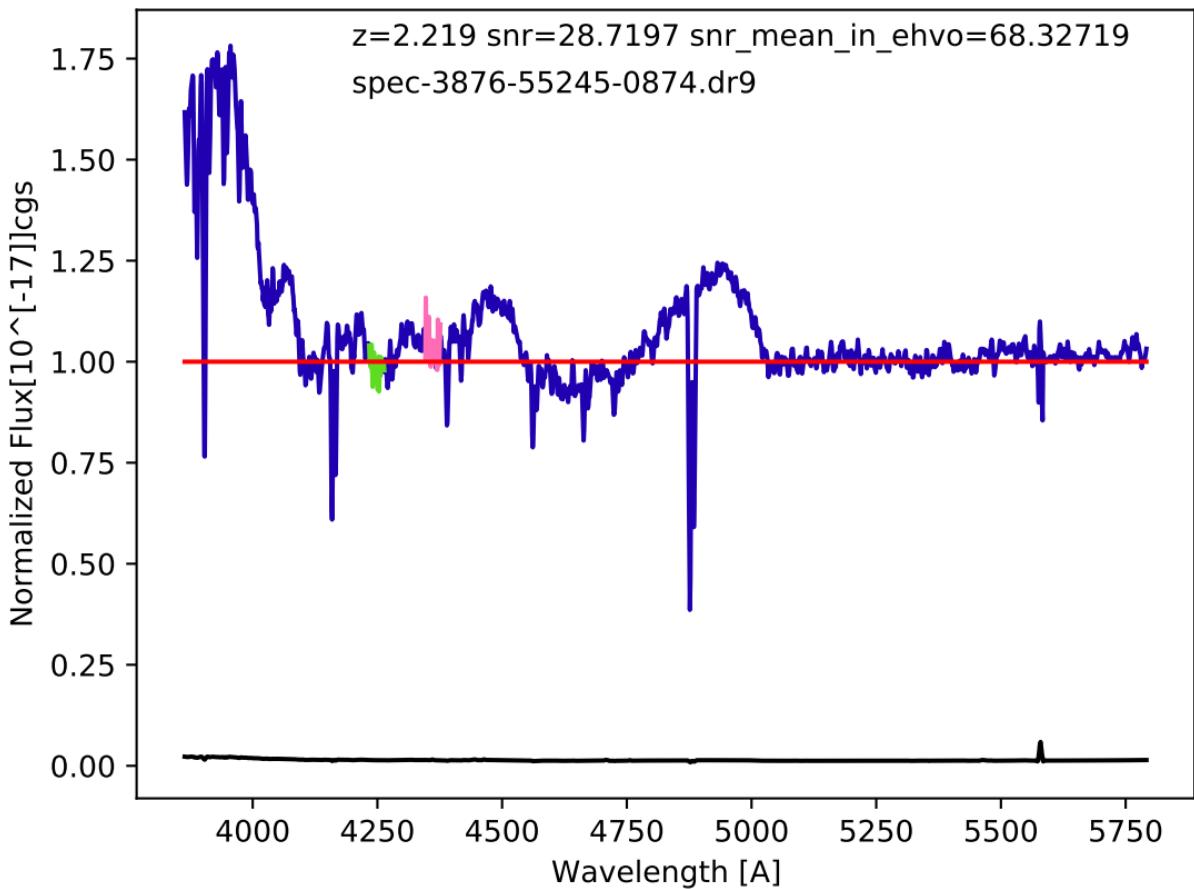
Normalized Data vs. Normalized Error



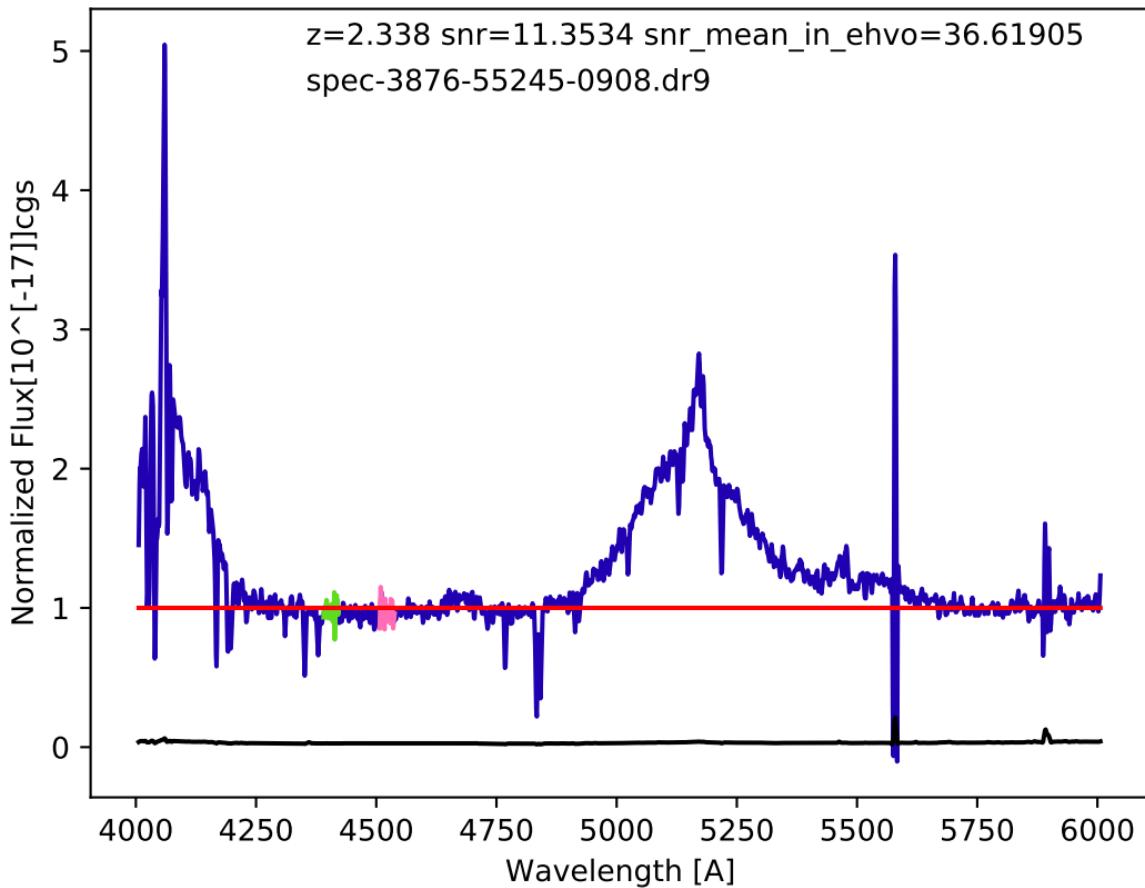
Normalized Data vs. Normalized Error



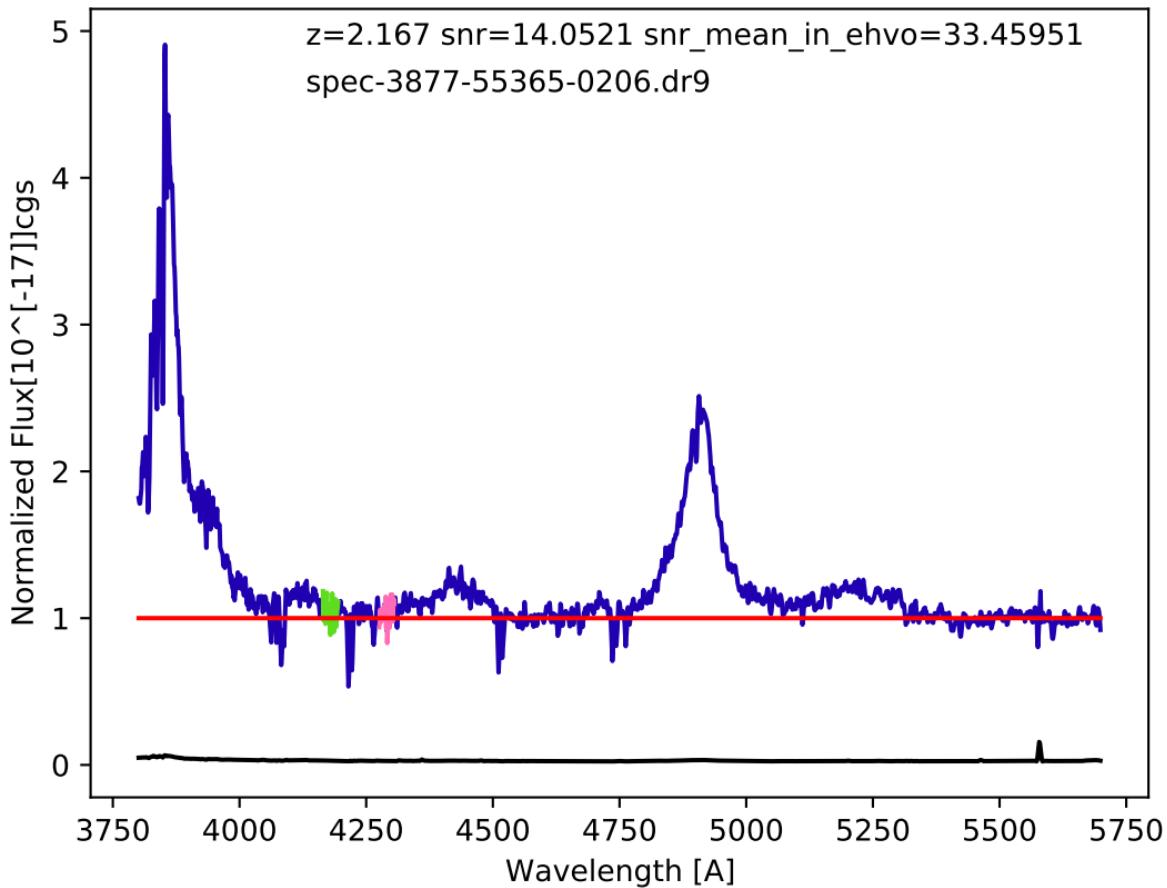
Normalized Data vs. Normalized Error



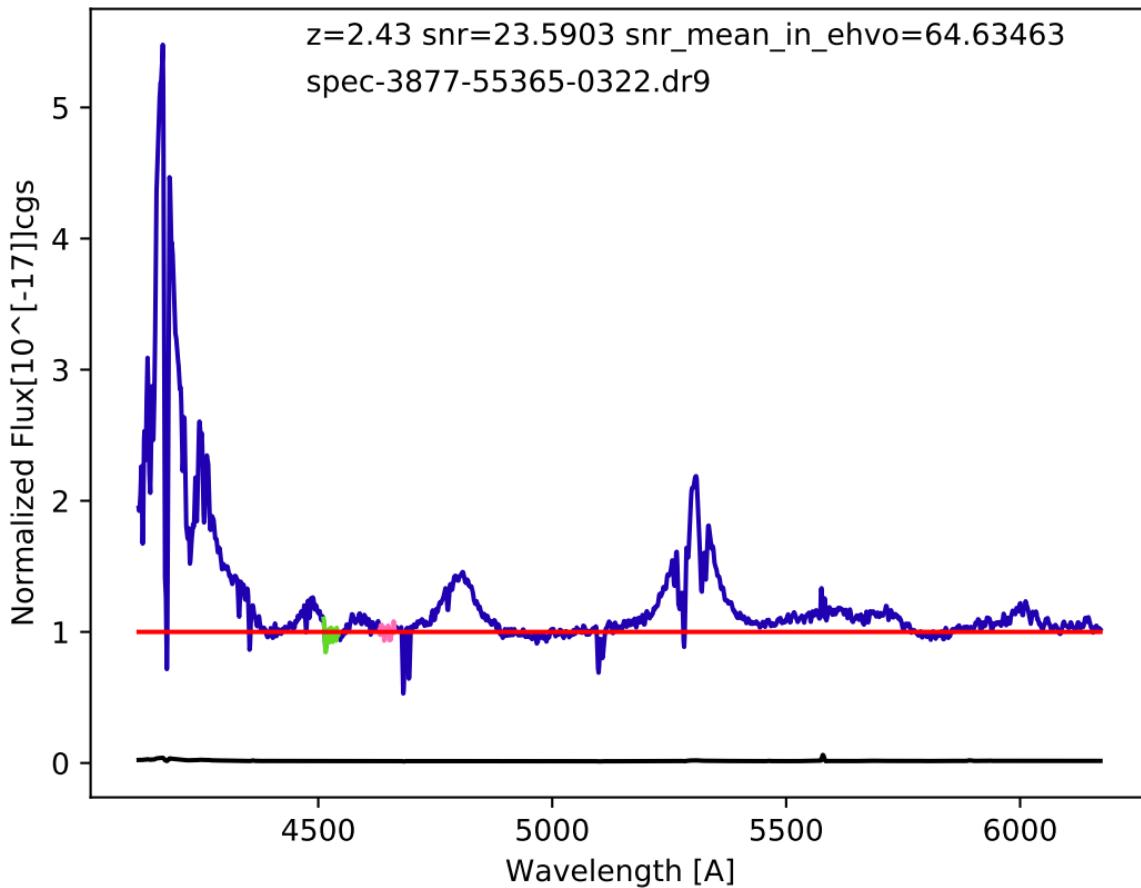
Normalized Data vs. Normalized Error



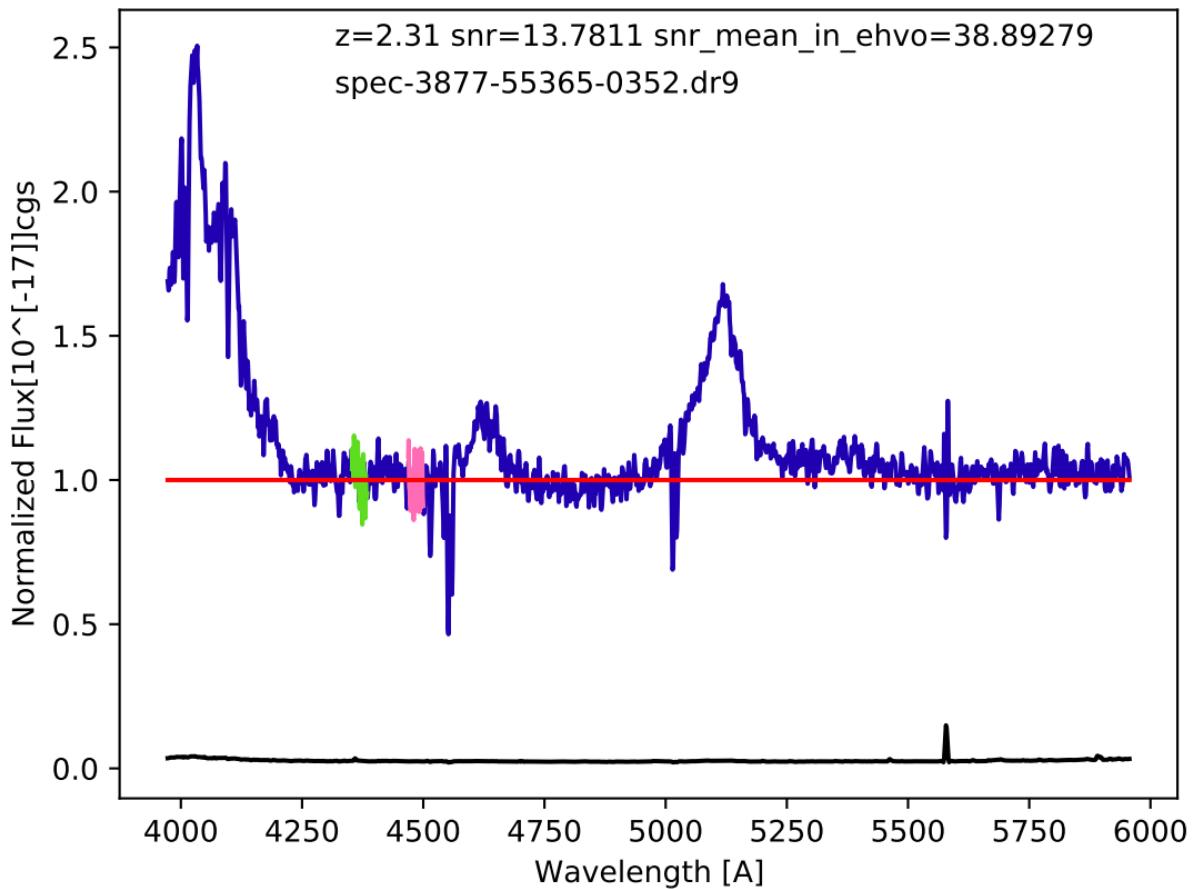
Normalized Data vs. Normalized Error



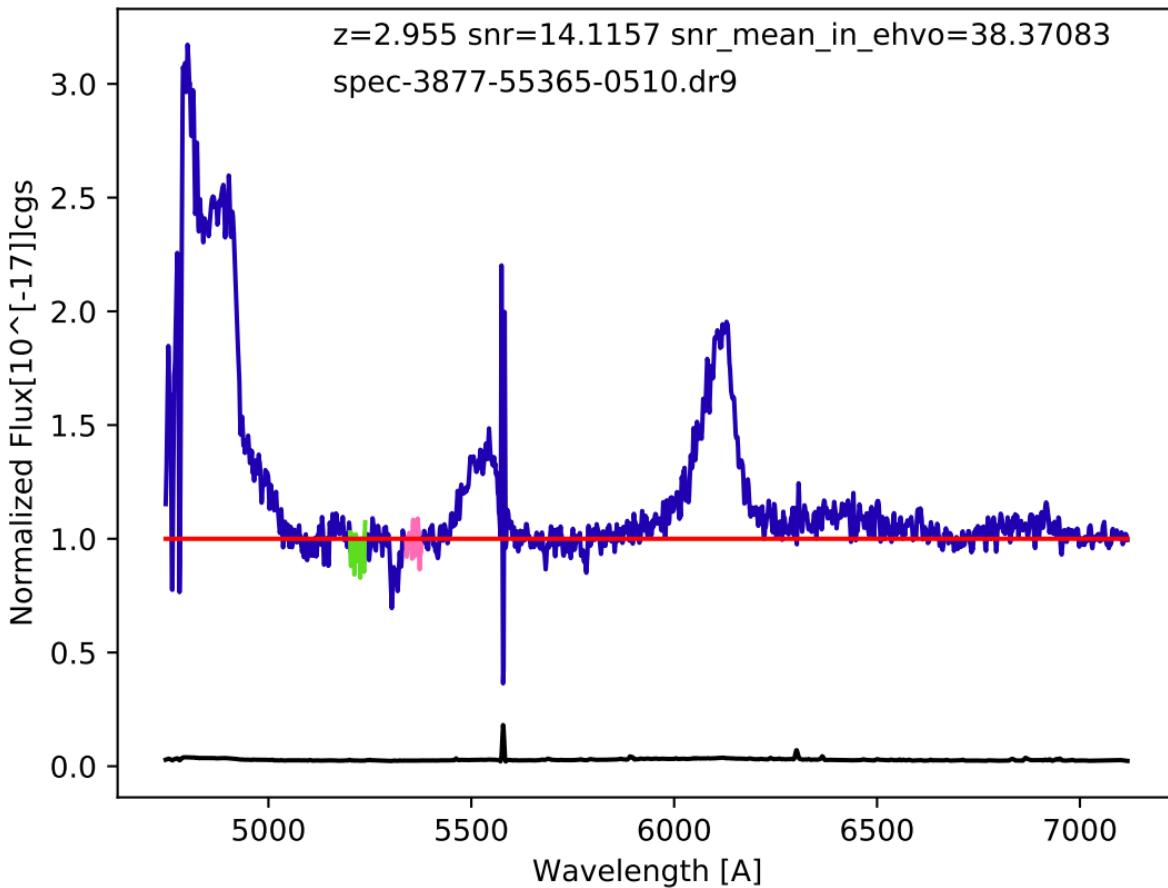
Normalized Data vs. Normalized Error

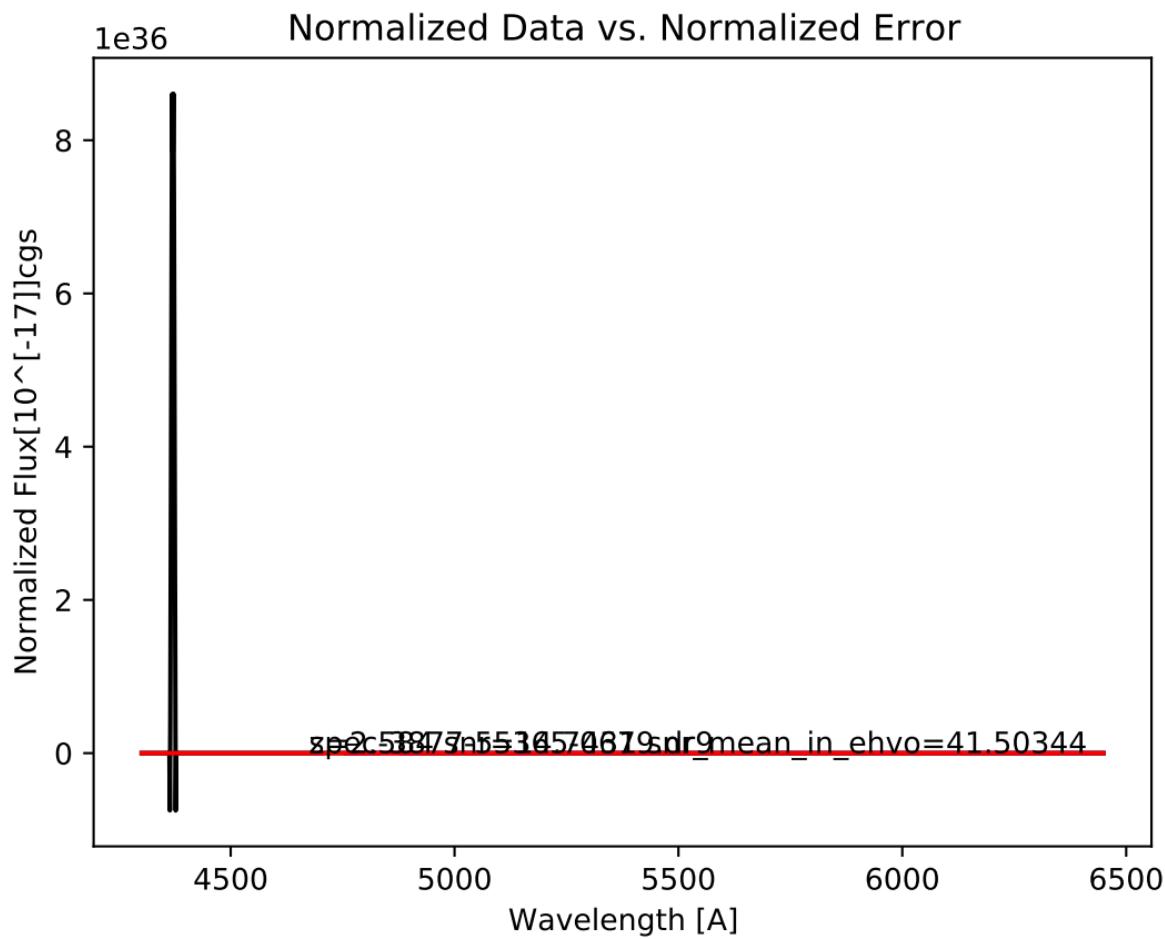


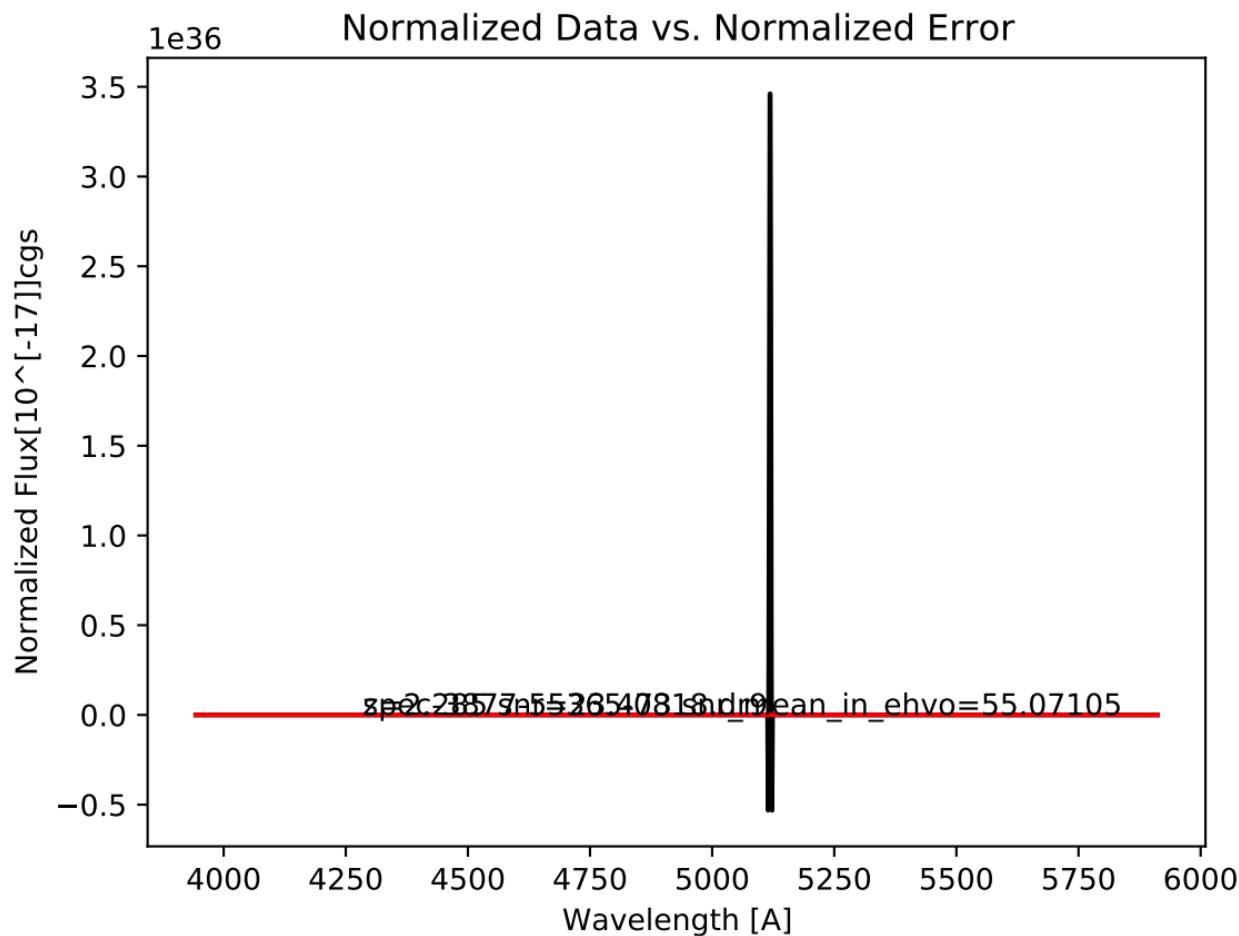
Normalized Data vs. Normalized Error



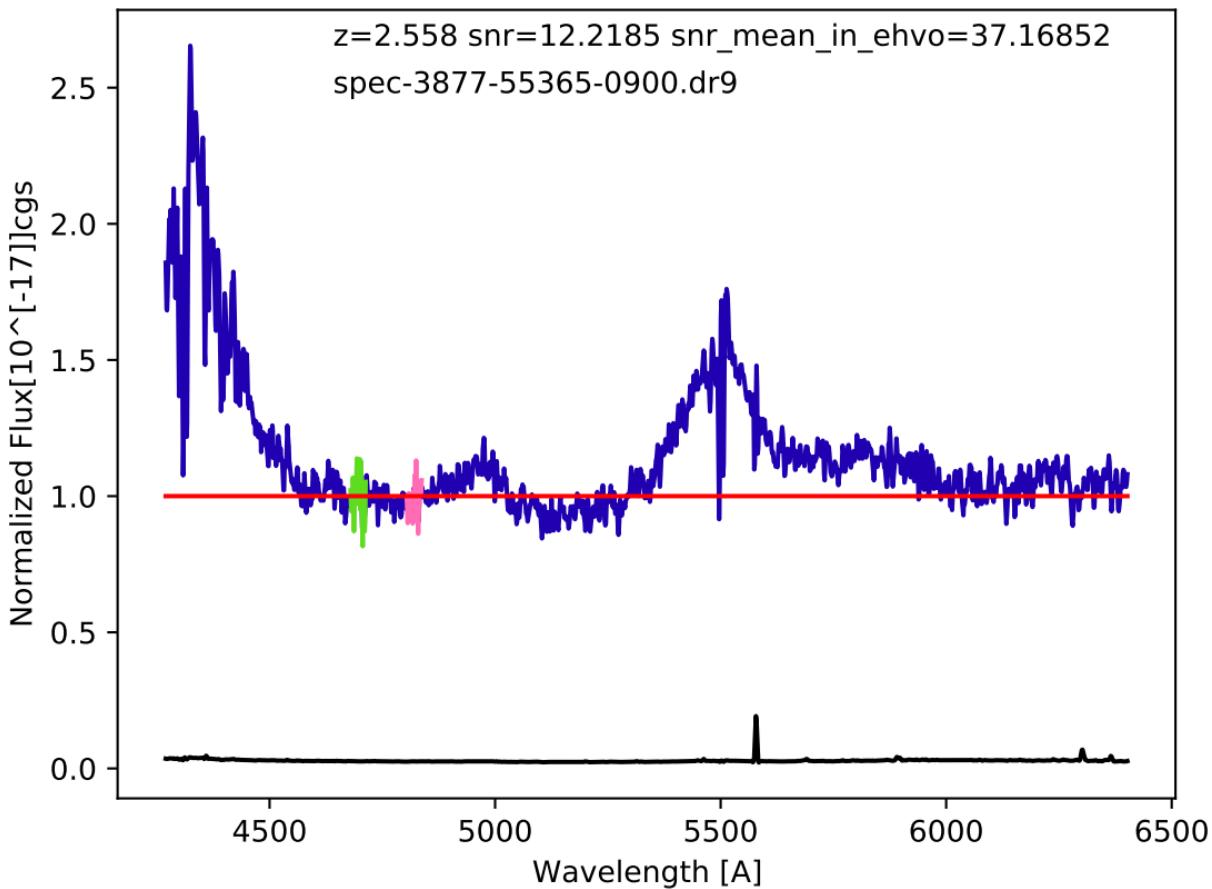
Normalized Data vs. Normalized Error



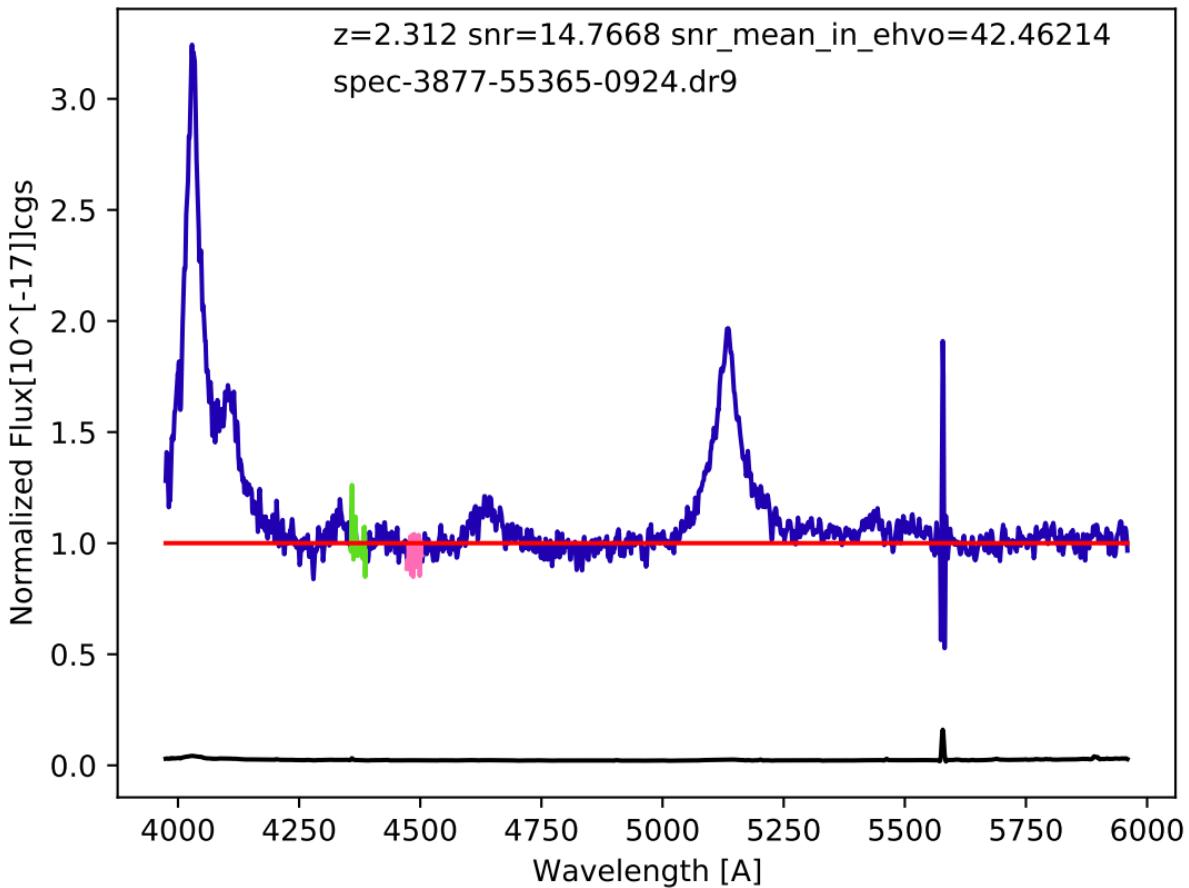




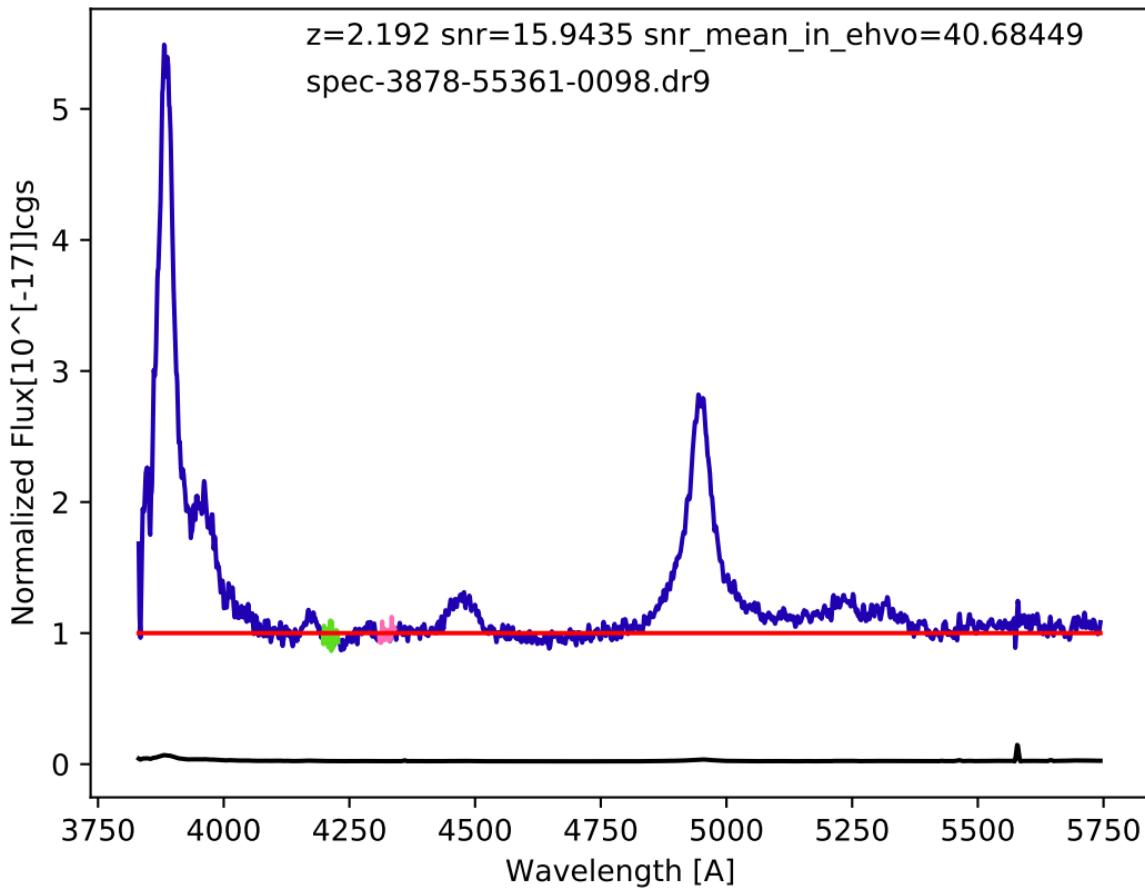
Normalized Data vs. Normalized Error



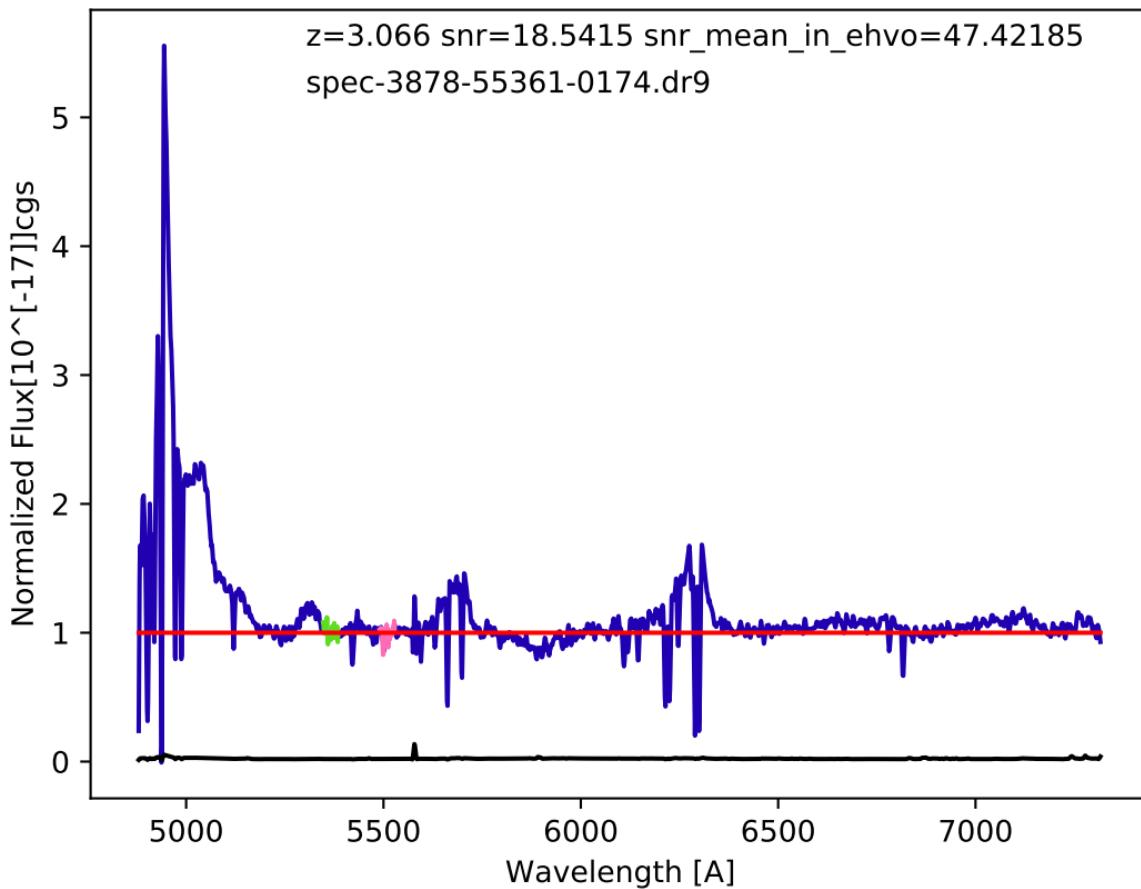
Normalized Data vs. Normalized Error



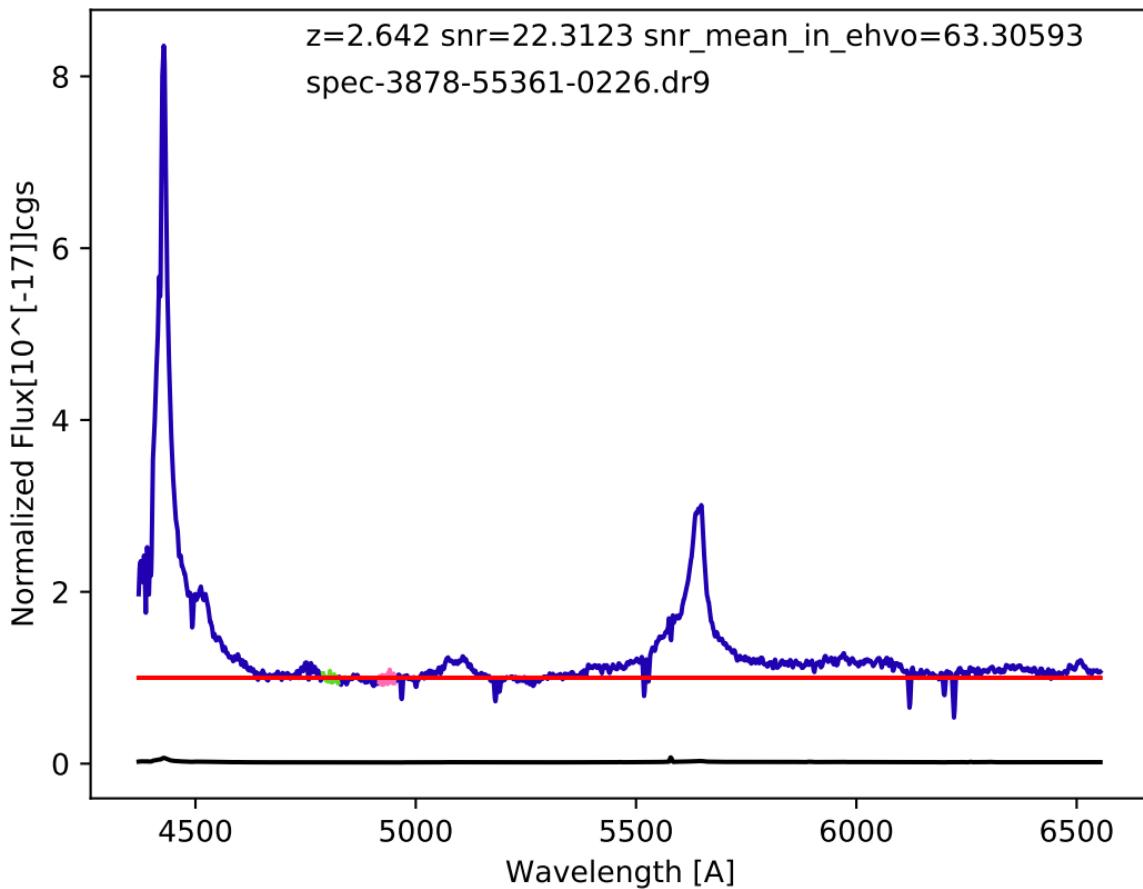
Normalized Data vs. Normalized Error



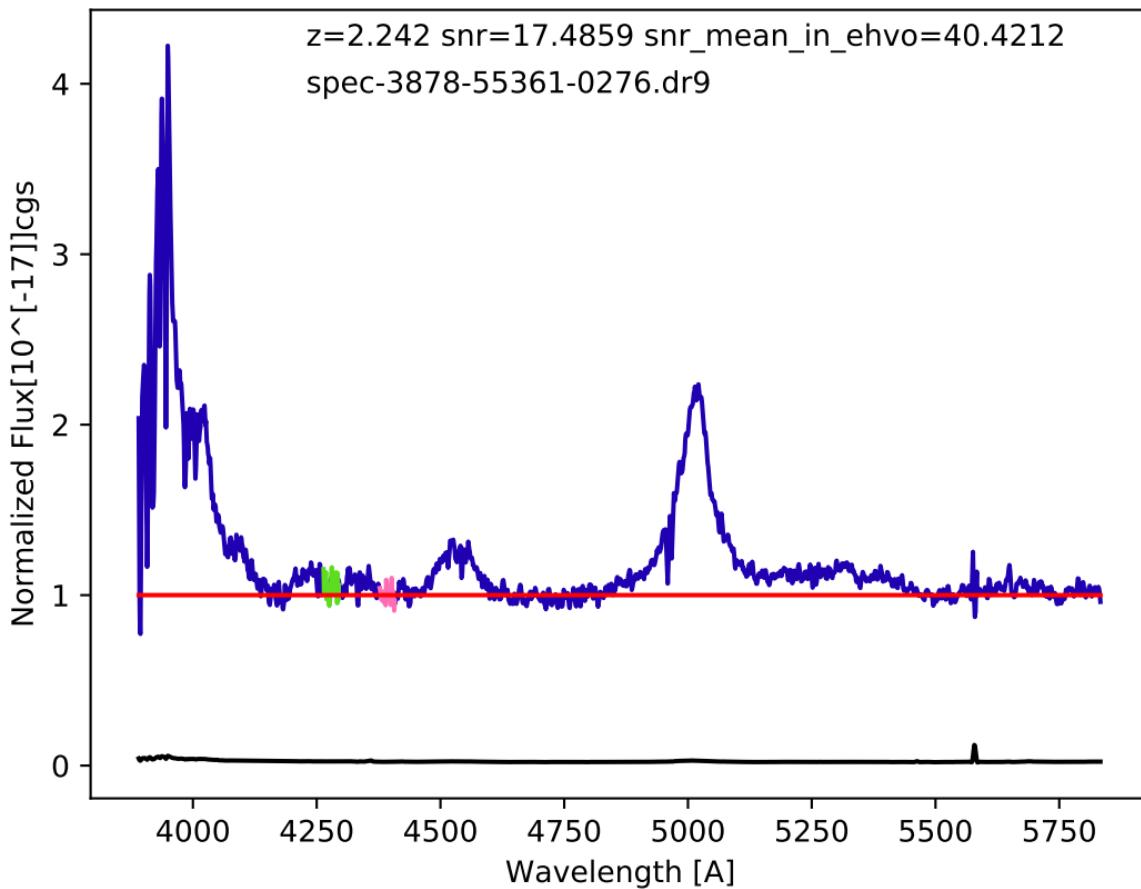
Normalized Data vs. Normalized Error



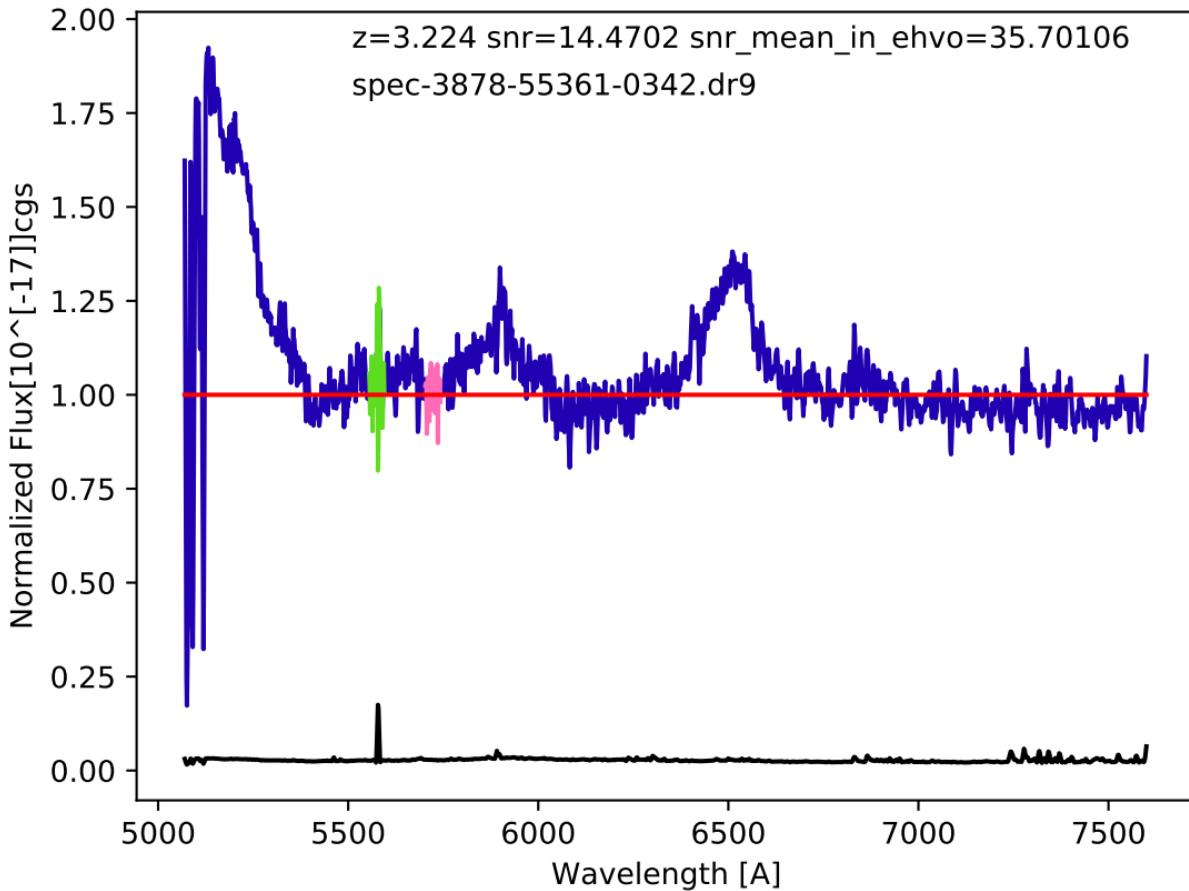
Normalized Data vs. Normalized Error



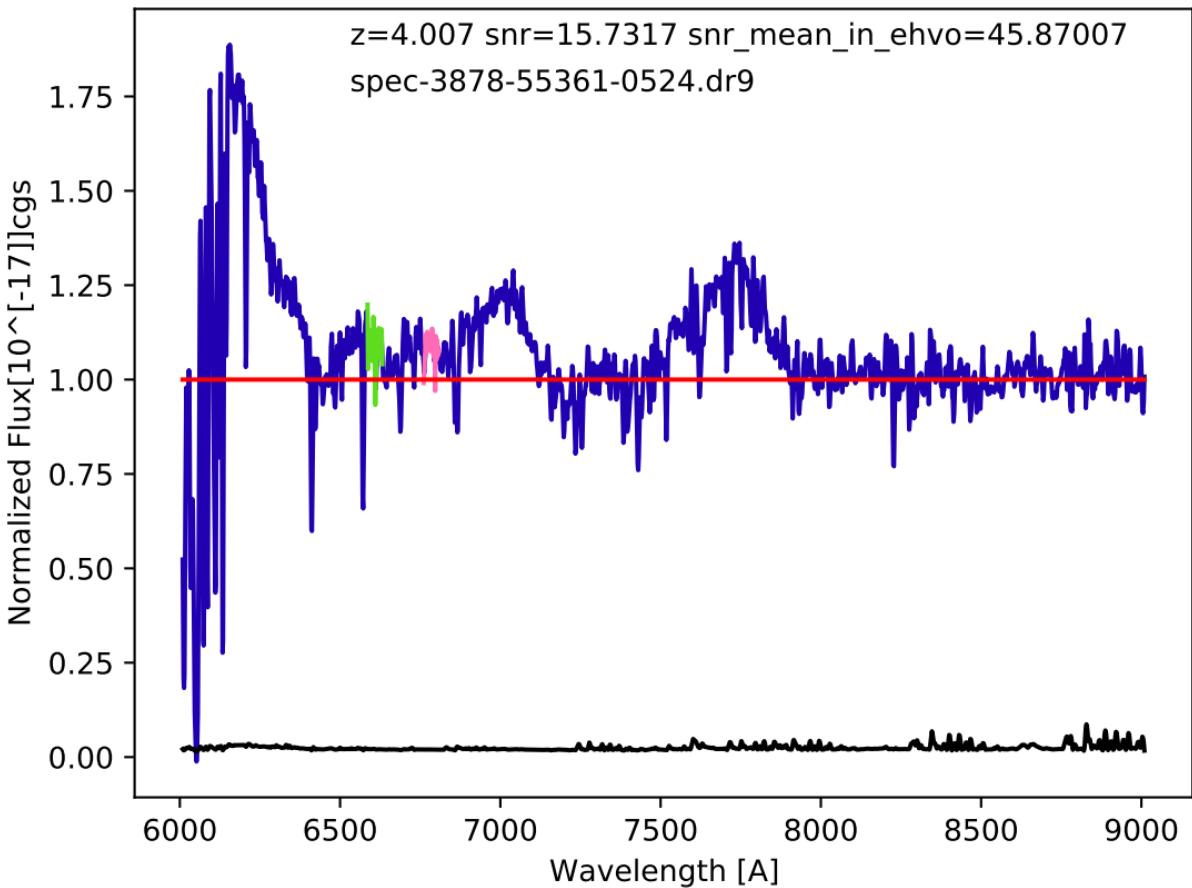
Normalized Data vs. Normalized Error



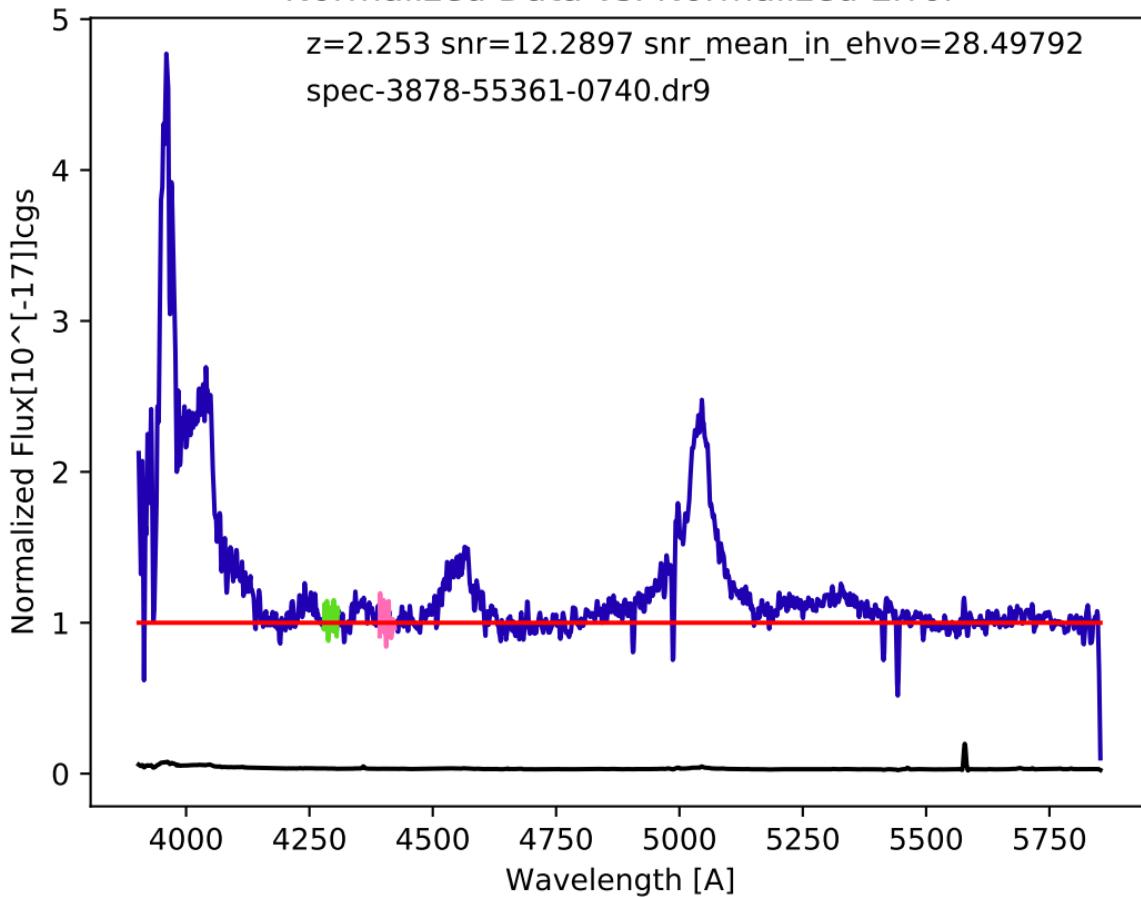
Normalized Data vs. Normalized Error



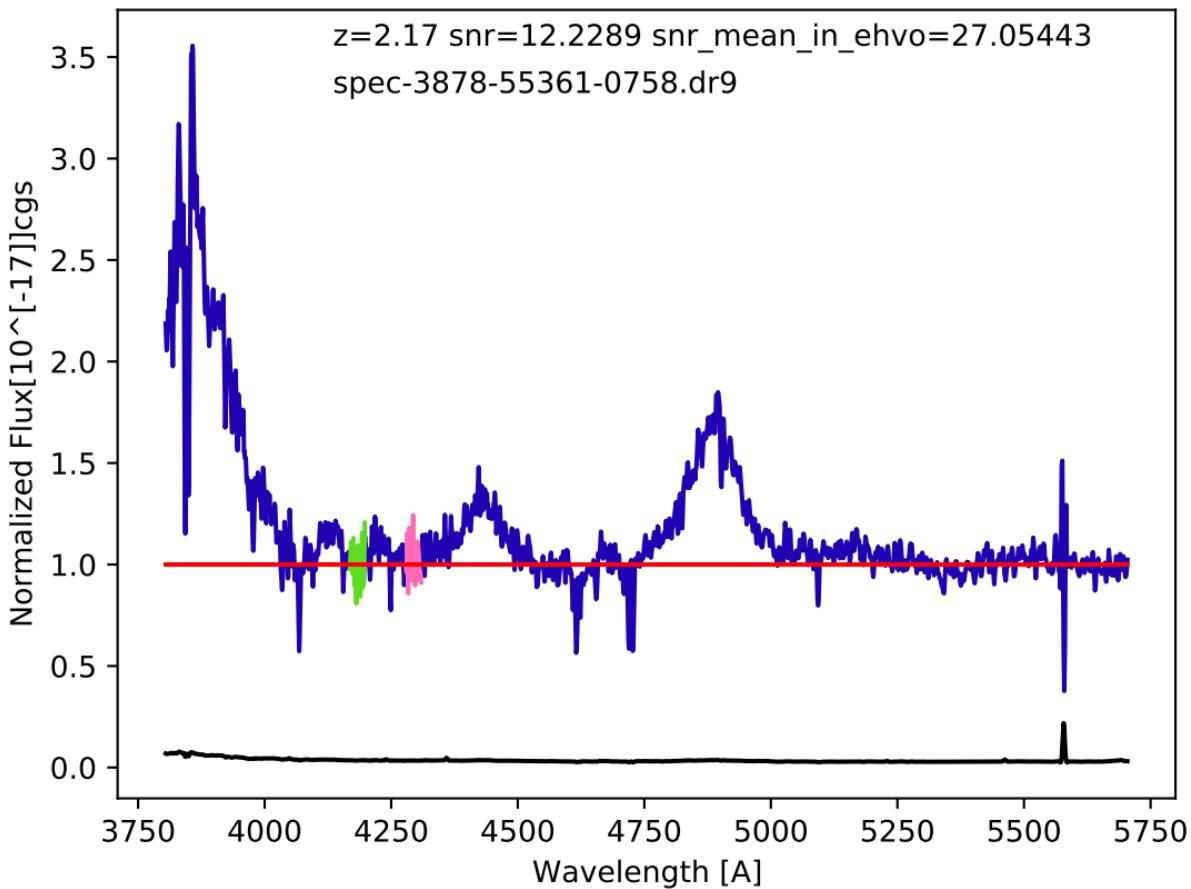
Normalized Data vs. Normalized Error



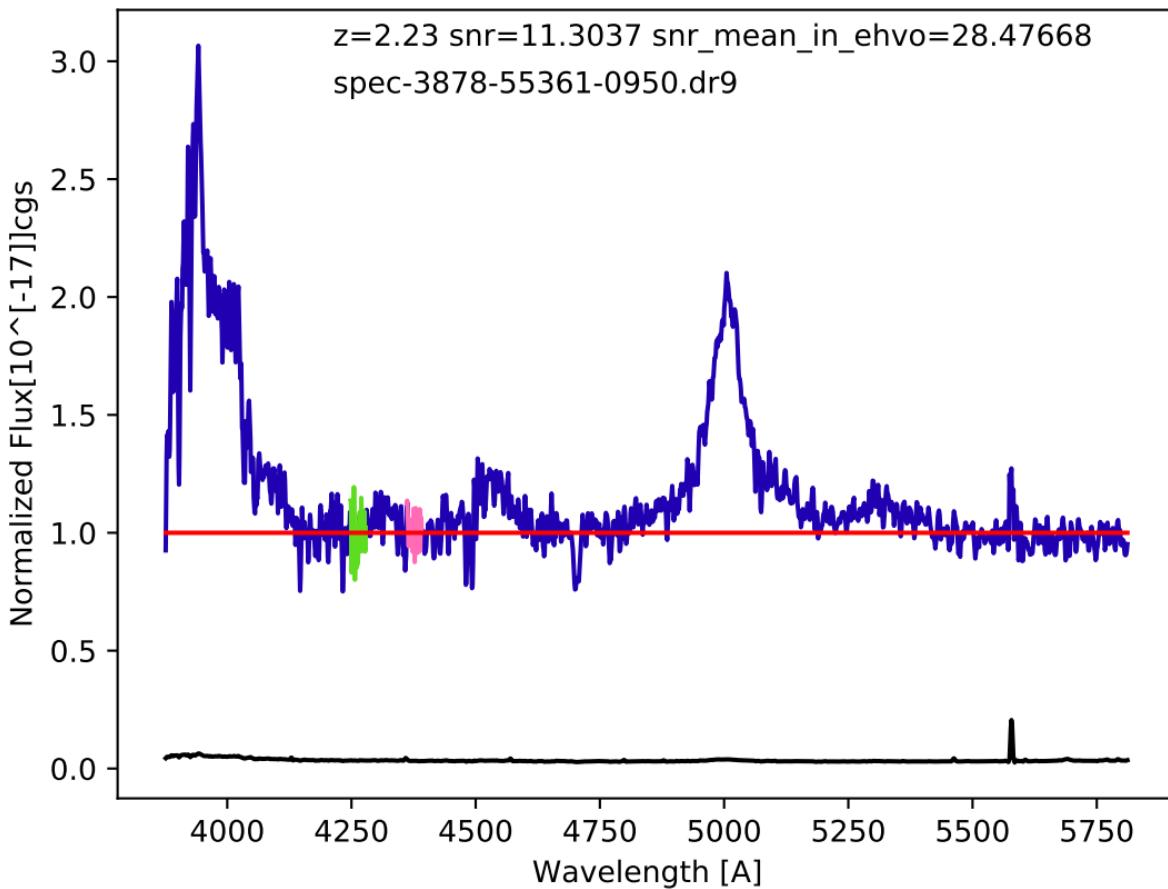
Normalized Data vs. Normalized Error



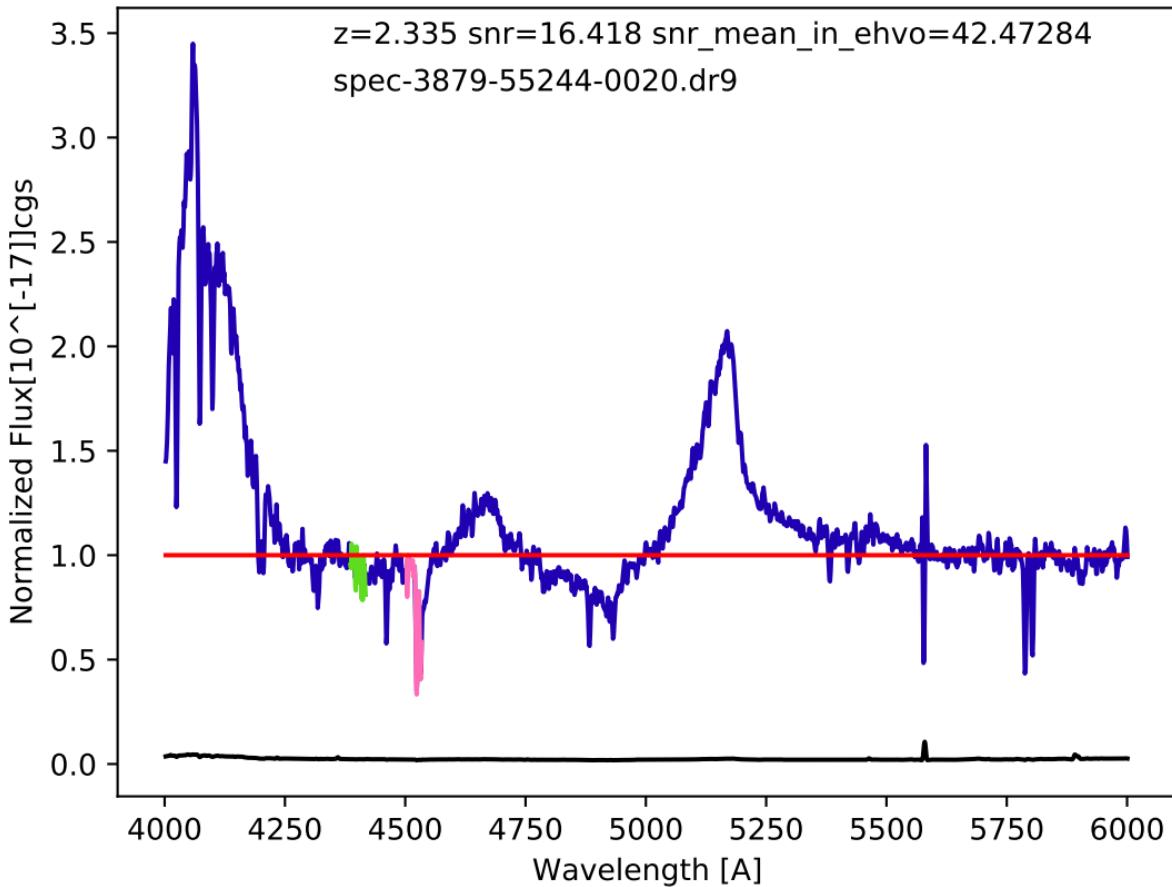
Normalized Data vs. Normalized Error



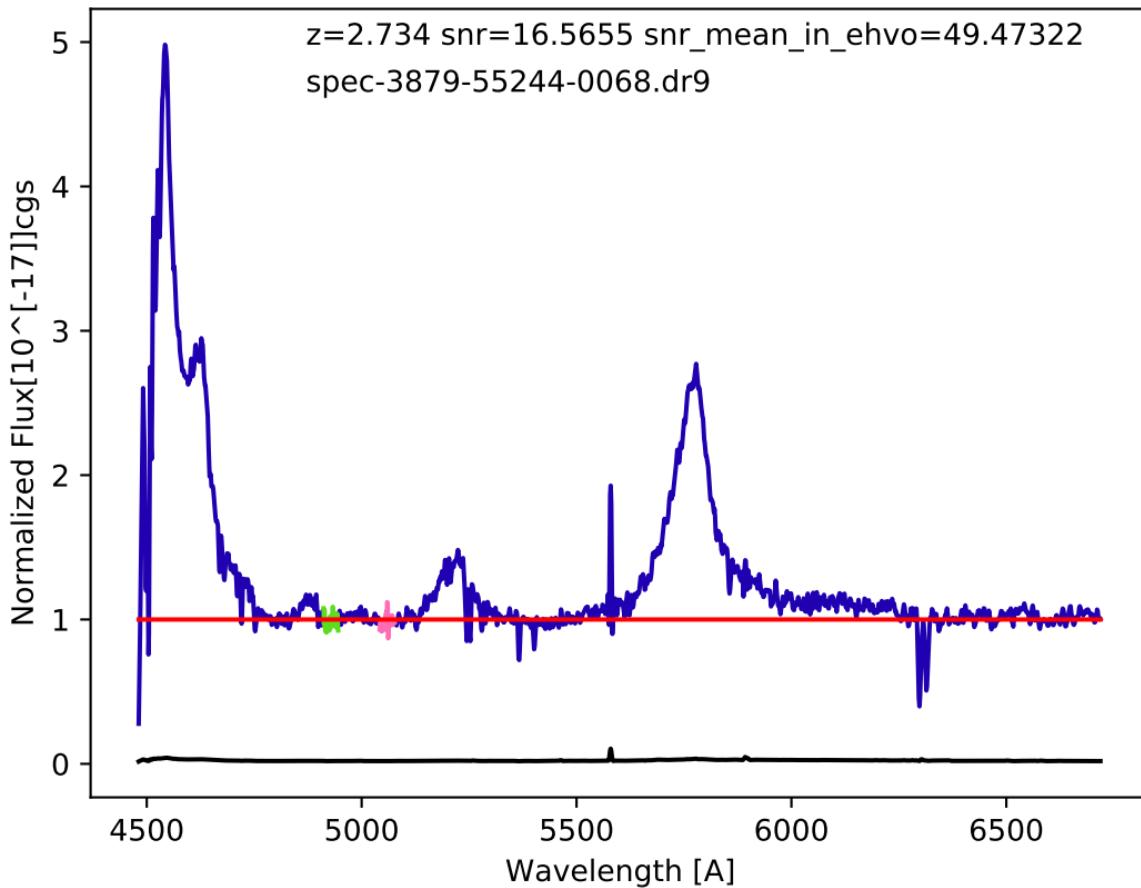
Normalized Data vs. Normalized Error



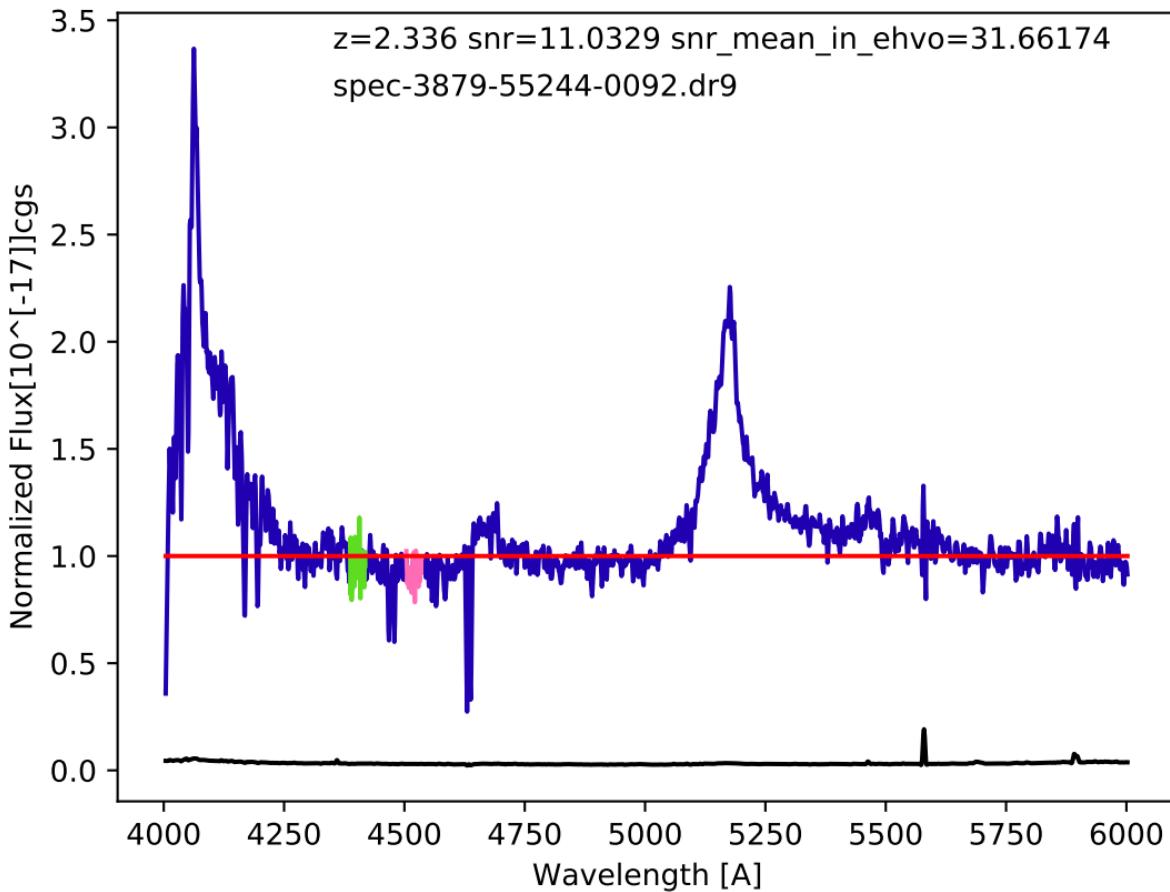
Normalized Data vs. Normalized Error



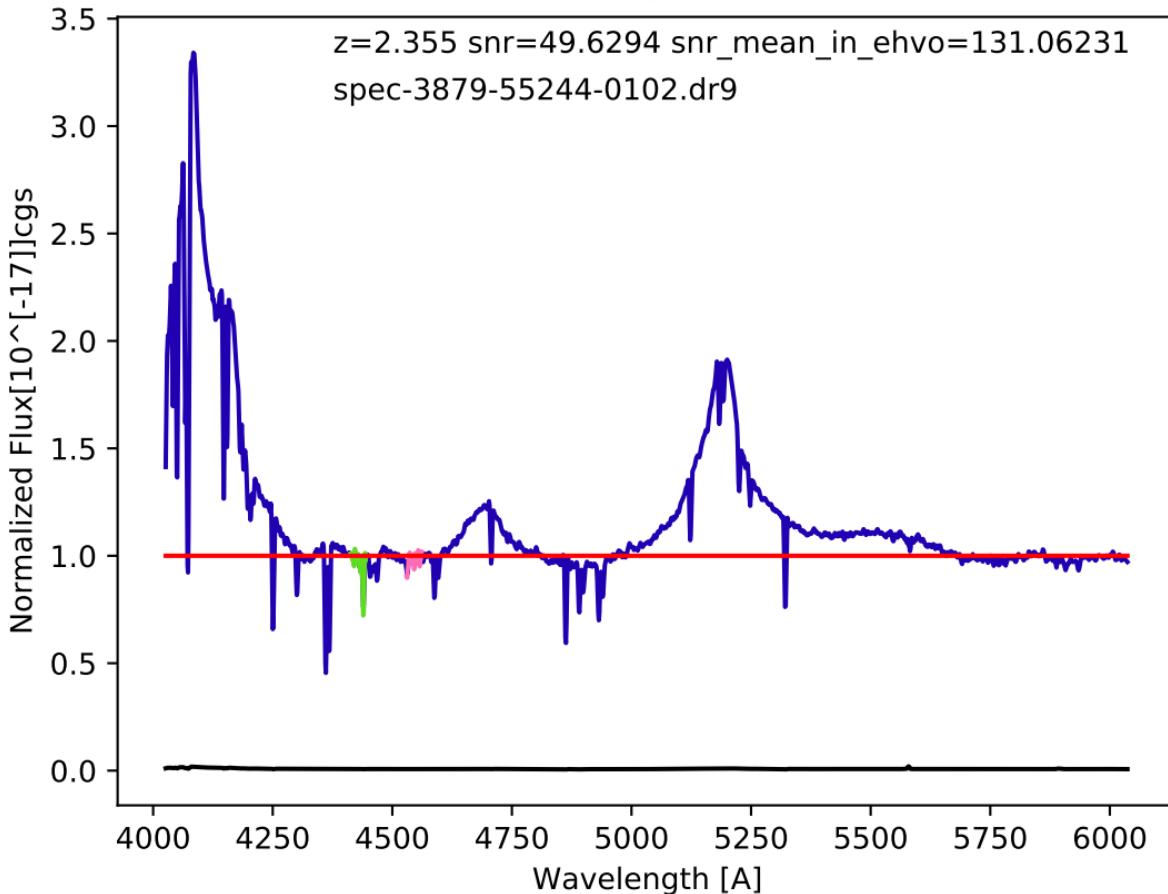
Normalized Data vs. Normalized Error



Normalized Data vs. Normalized Error



Normalized Data vs. Normalized Error



Normalized Data vs. Normalized Error

