

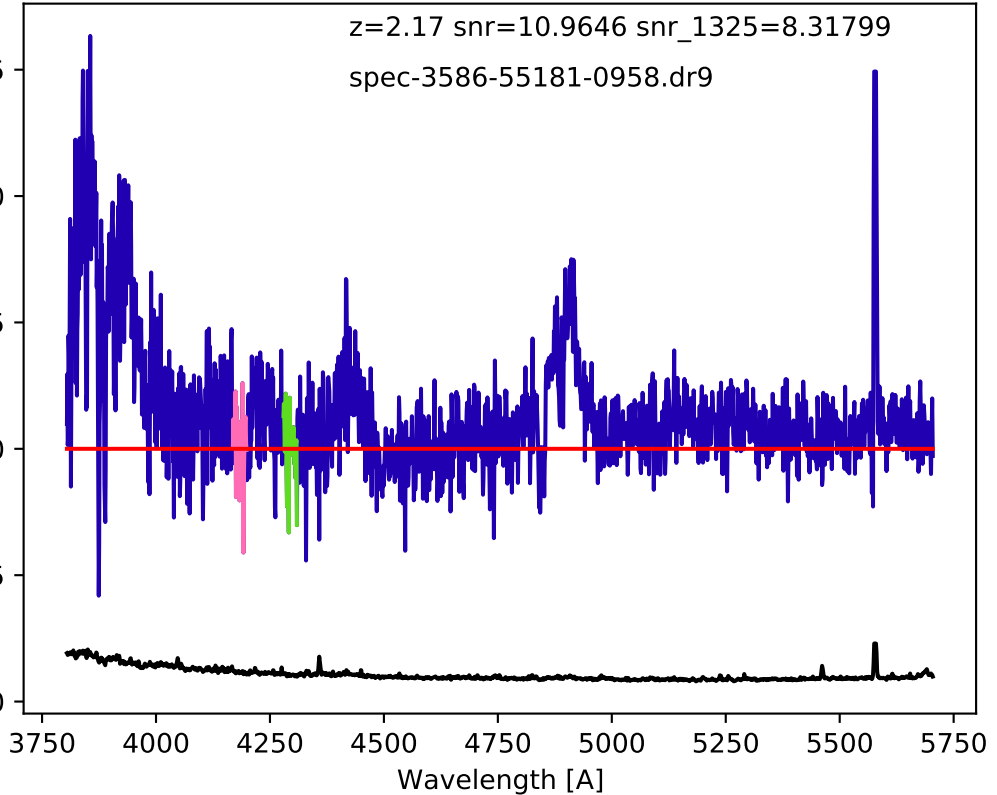
Normalized Data vs. Normalized Error

$z=2.17$ $\text{snr}=10.9646$ $\text{snr}_{1325}=8.31799$

spec-3586-55181-0958.dr9

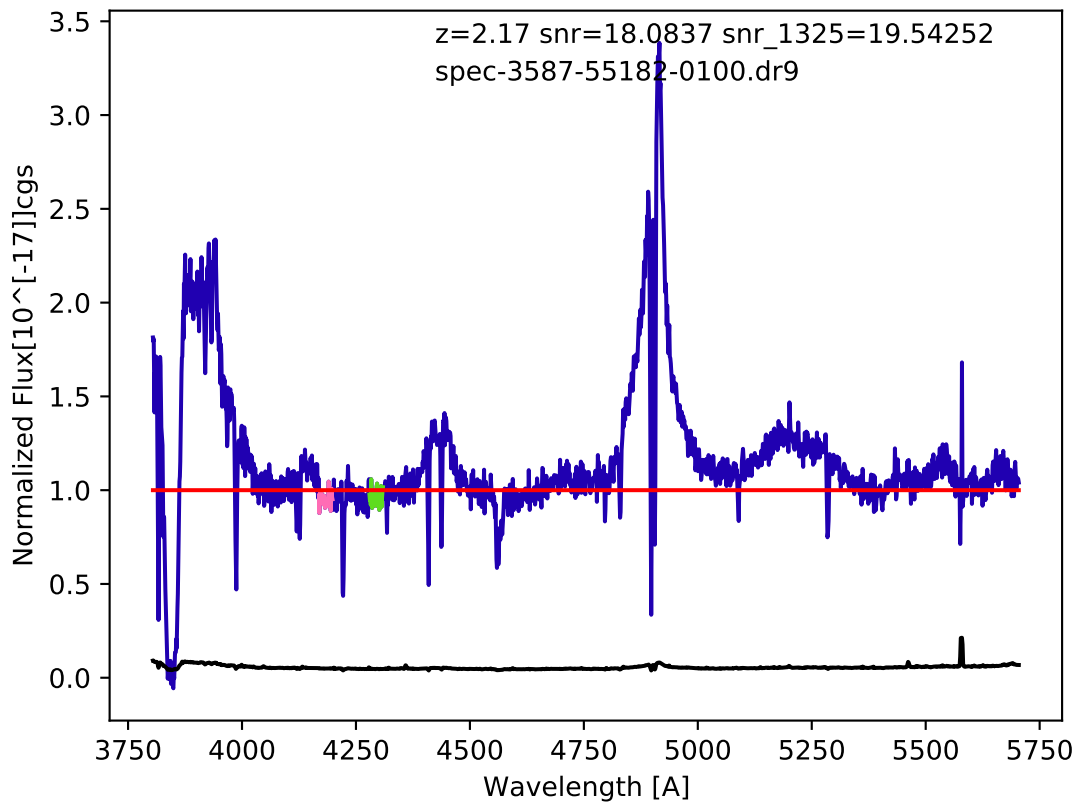
Normalized Flux[10^{-17} W/m²/nm]

2.5
2.0
1.5
1.0
0.5
0.0



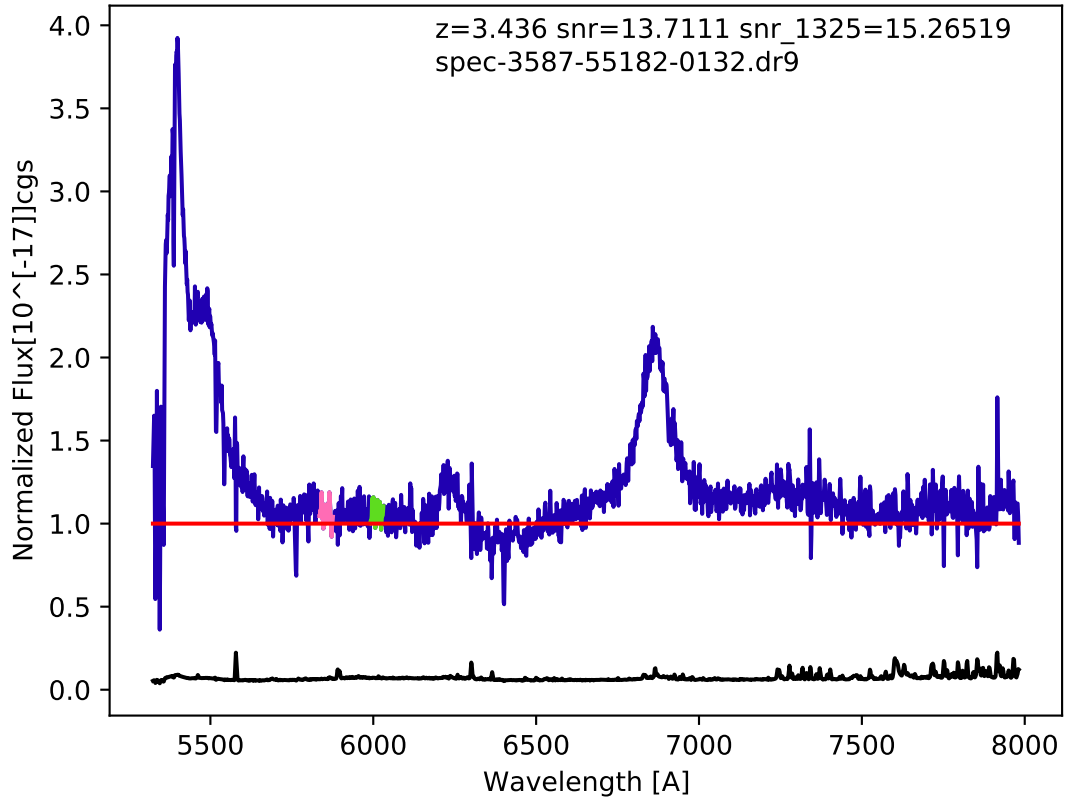
Normalized Data vs. Normalized Error

$z=2.17$ $\text{snr}=18.0837$ $\text{snr}_{1325}=19.54252$
spec-3587-55182-0100.dr9



Normalized Data vs. Normalized Error

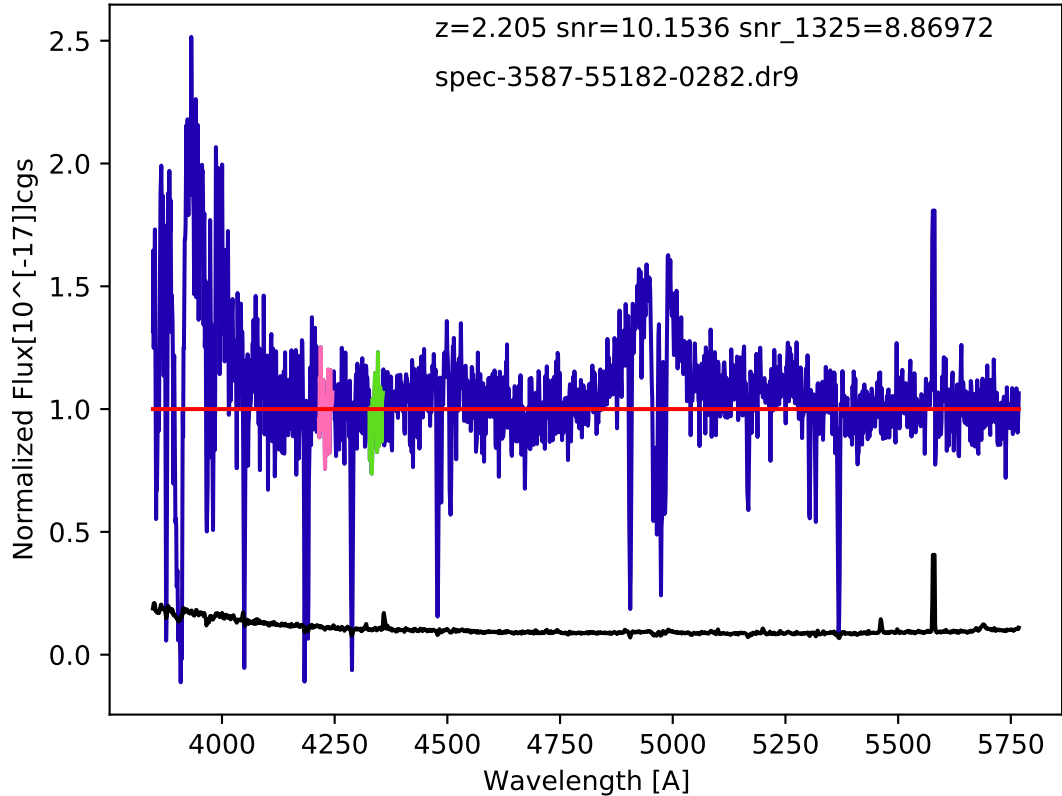
$z=3.436$ $\text{snr}=13.7111$ $\text{snr}_{1325}=15.26519$
spec-3587-55182-0132.dr9



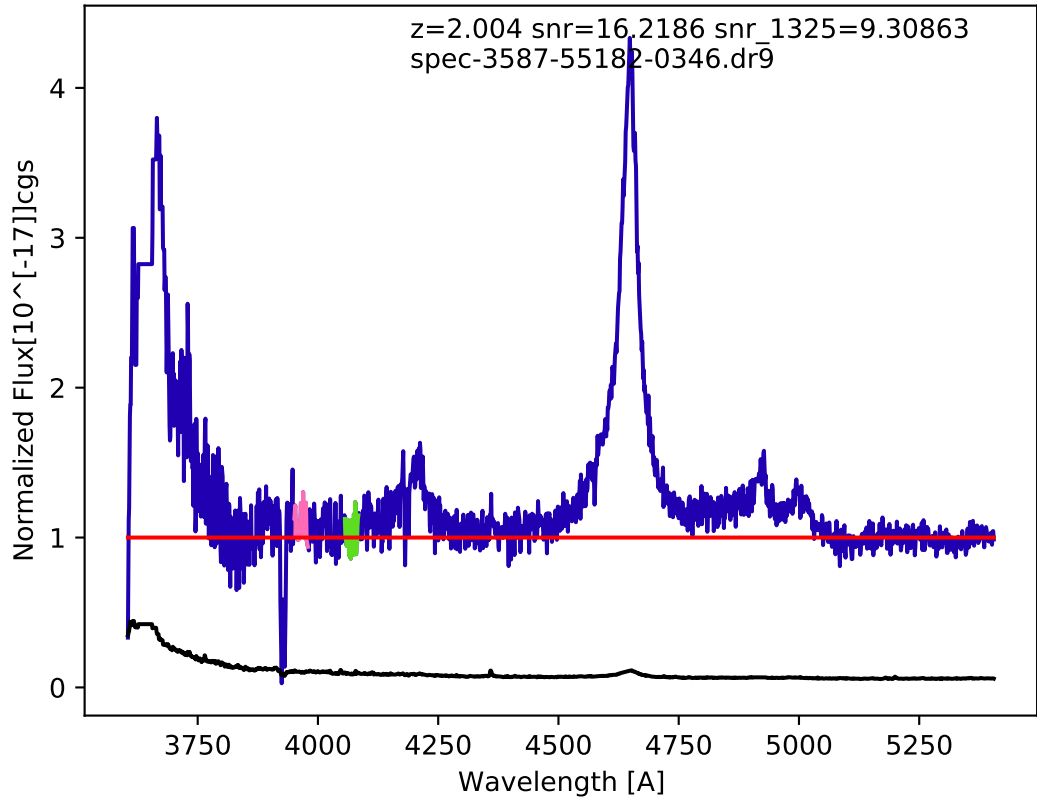
Normalized Data vs. Normalized Error

z=2.205 snr=10.1536 snr_1325=8.86972

spec-3587-55182-0282.dr9

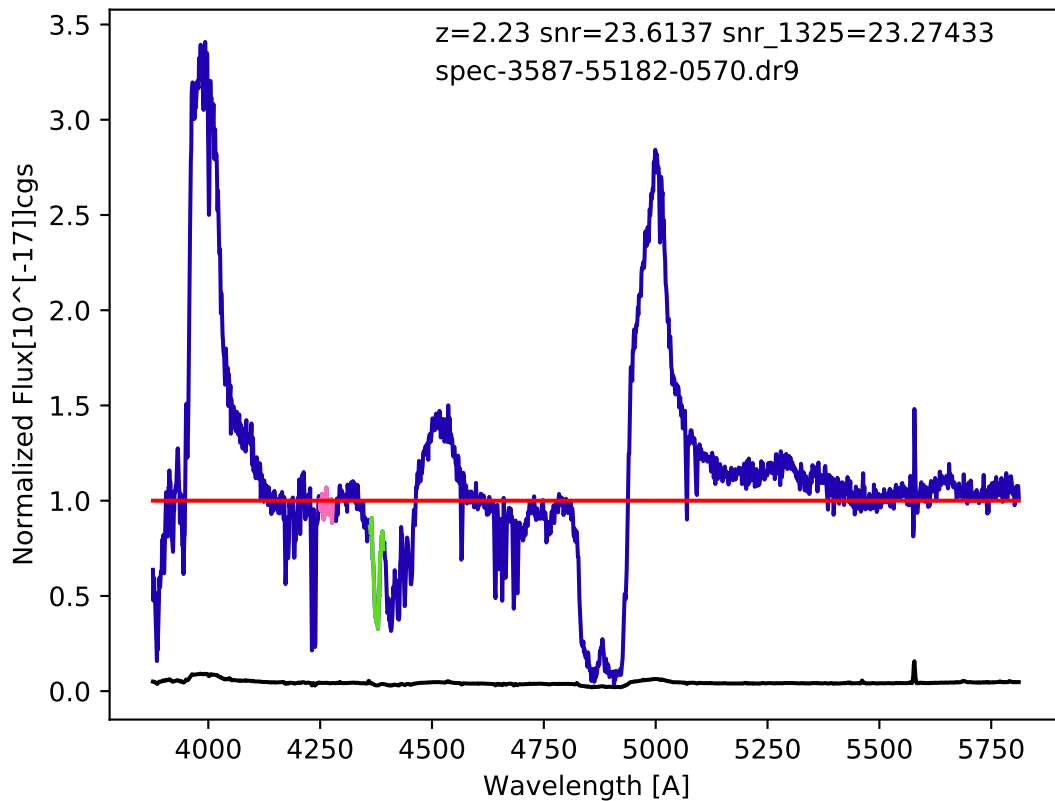


Normalized Data vs. Normalized Error

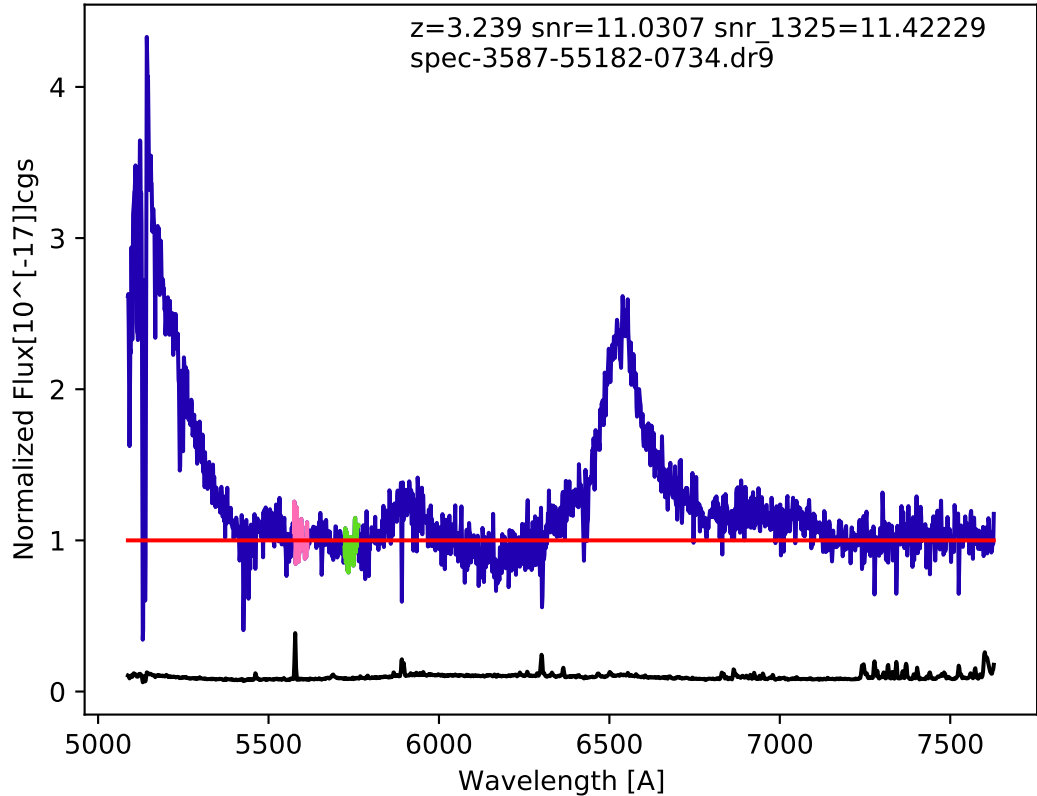


Normalized Data vs. Normalized Error

$z=2.23$ $\text{snr}=23.6137$ $\text{snr}_{1325}=23.27433$
spec-3587-55182-0570.dr9

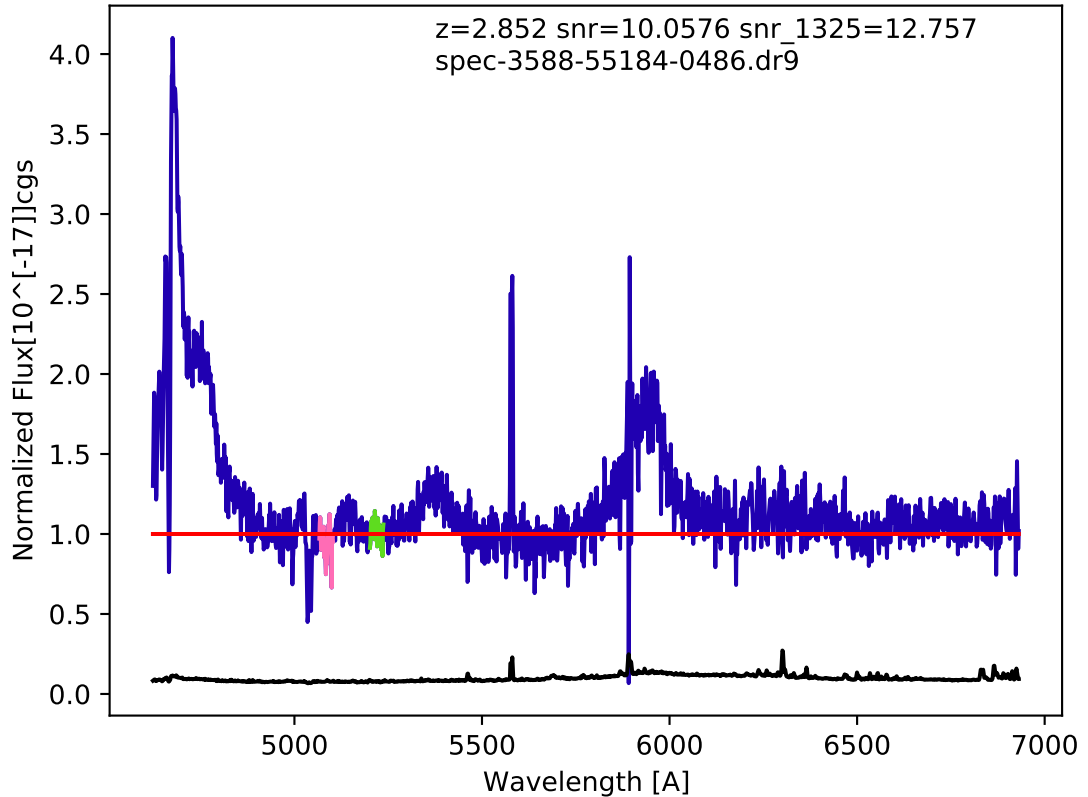


Normalized Data vs. Normalized Error



Normalized Data vs. Normalized Error

$z=2.852$ $\text{snr}=10.0576$ $\text{snr}_{1325}=12.757$
spec-3588-55184-0486.dr9



Normalized Data vs. Normalized Error

