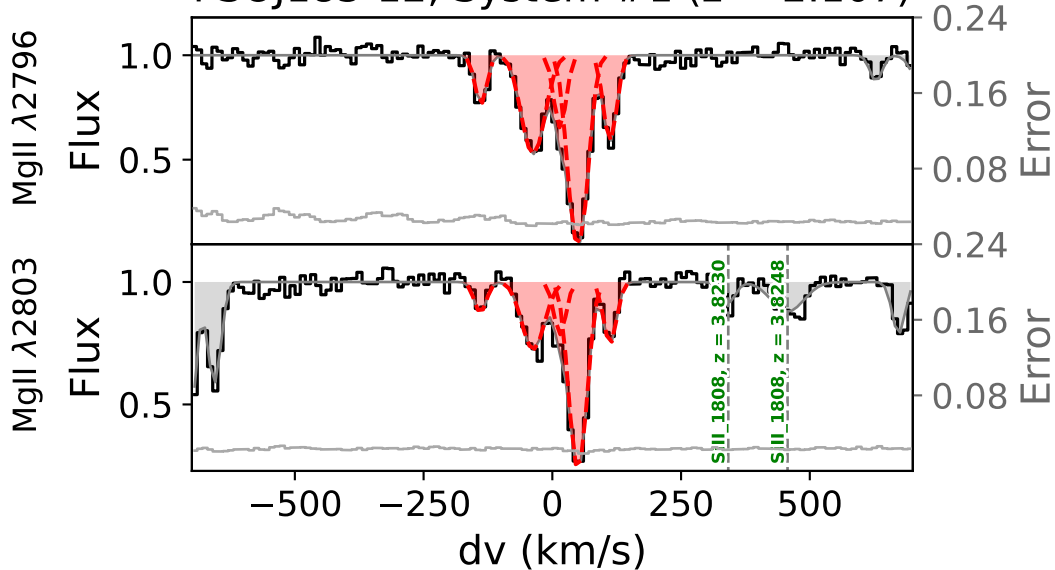
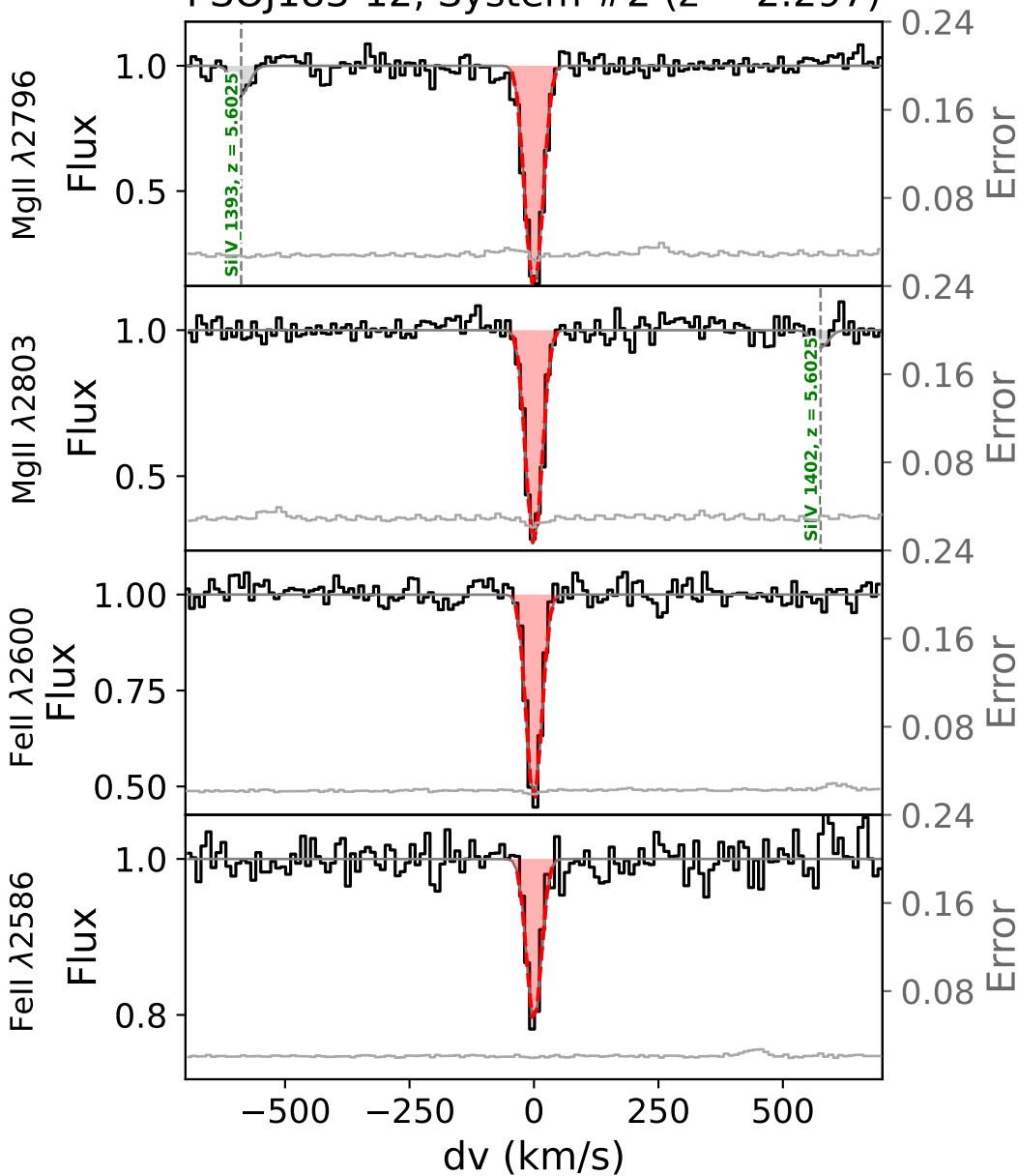


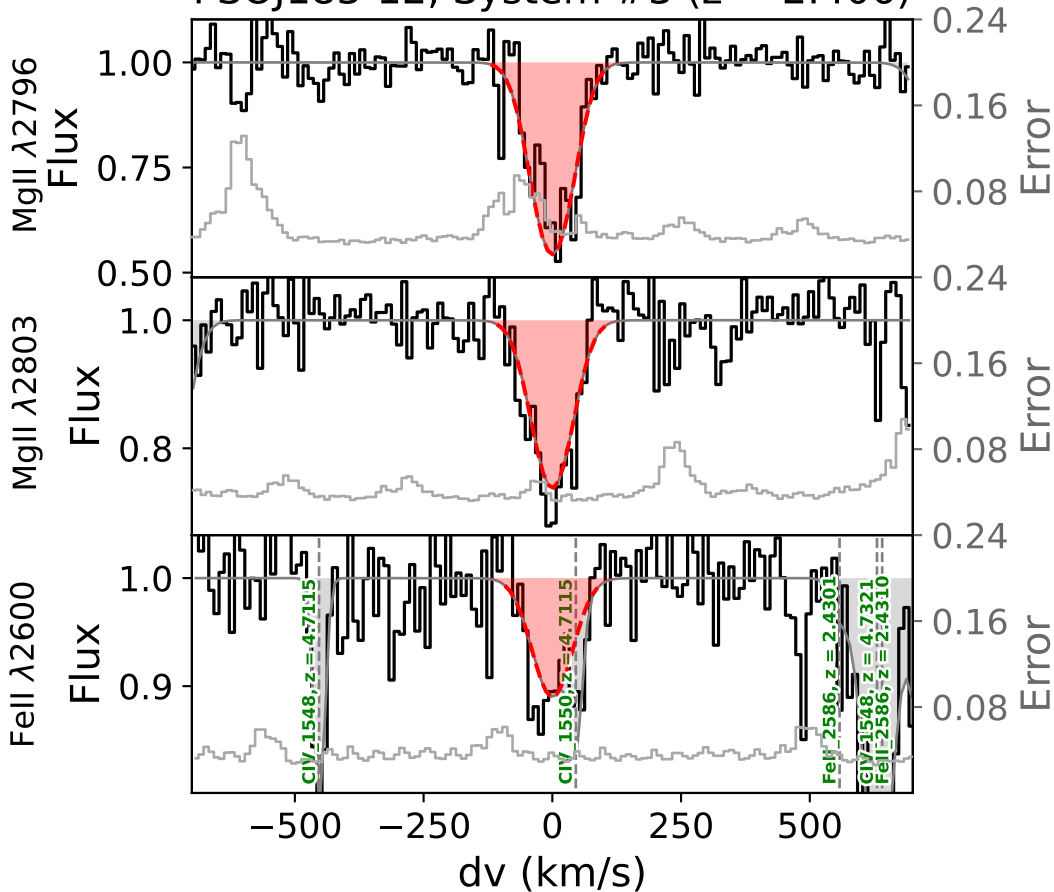
PSOJ183-12, System #1 ($z = 2.107$)



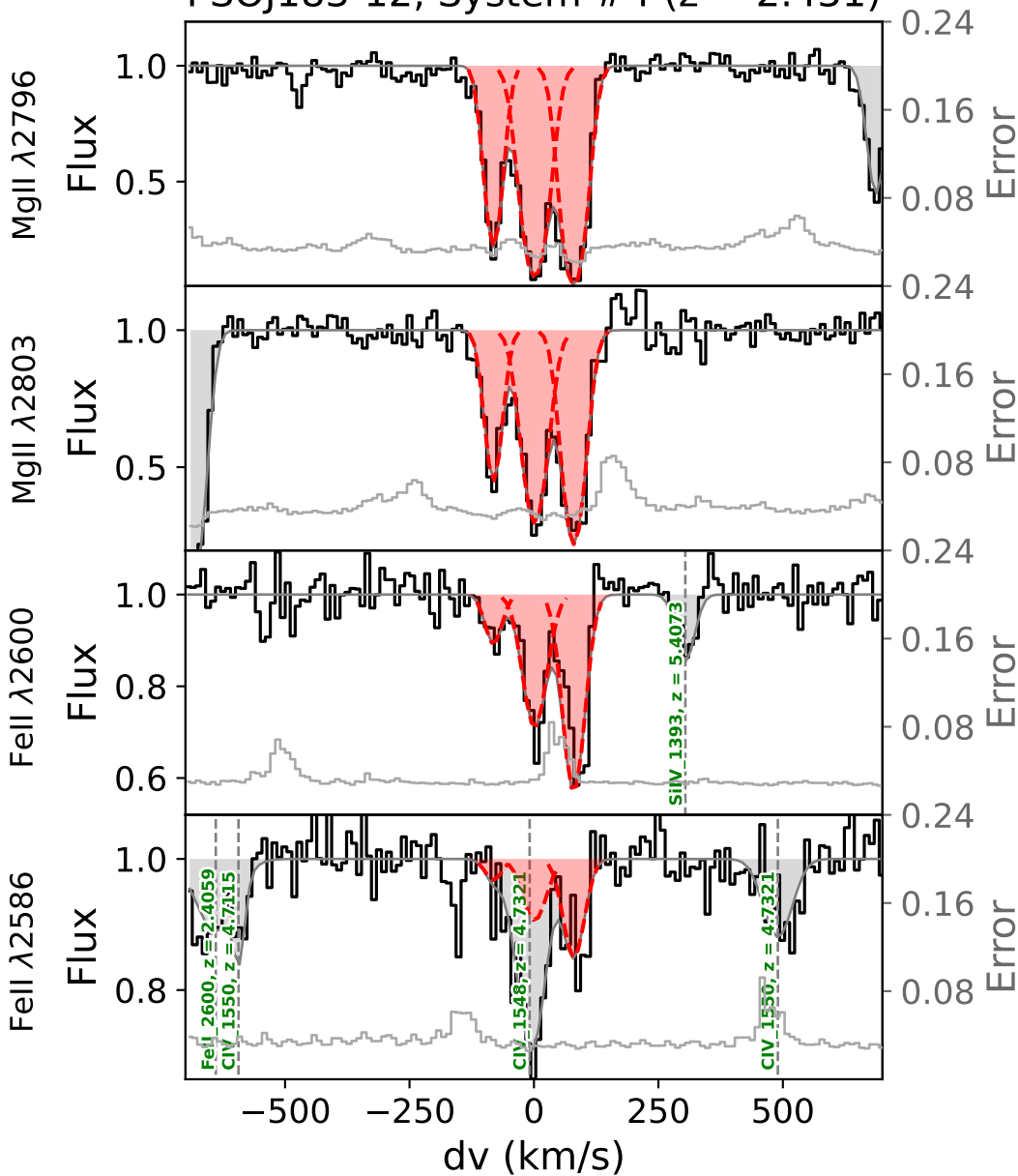
PSOJ183-12, System #2 ($z = 2.297$)



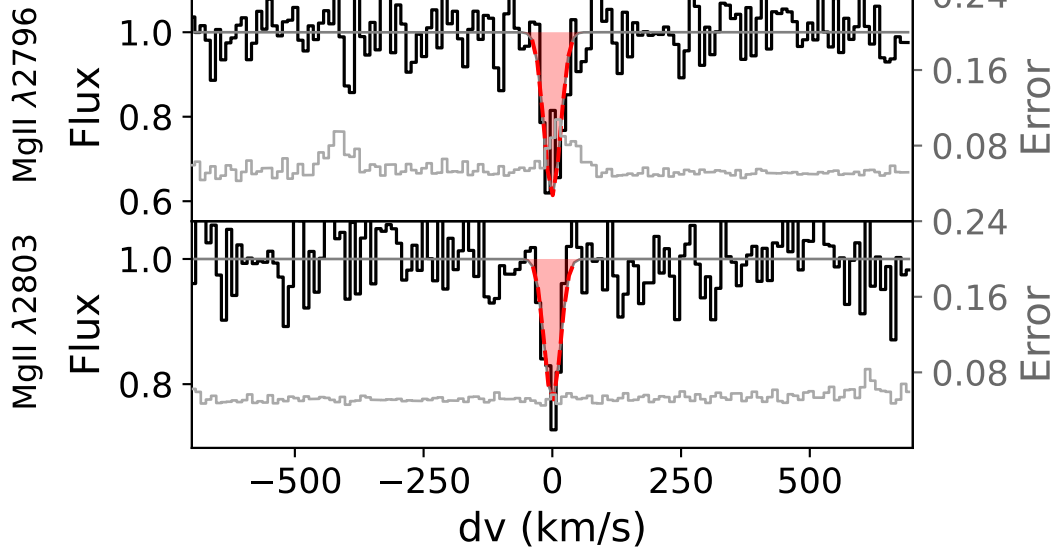
PSOJ183-12, System #3 ($z = 2.406$)



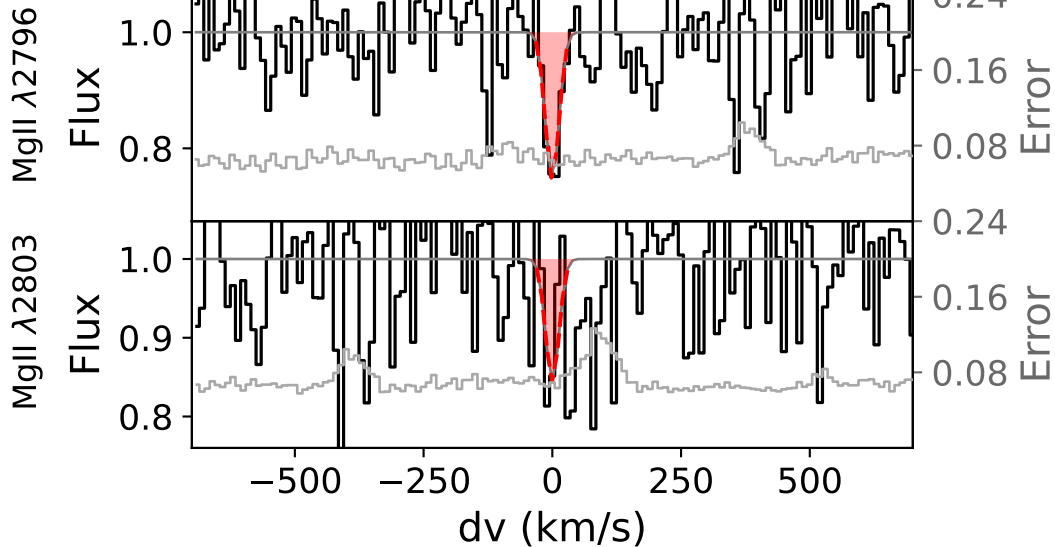
PSOJ183-12, System #4 ($z = 2.431$)



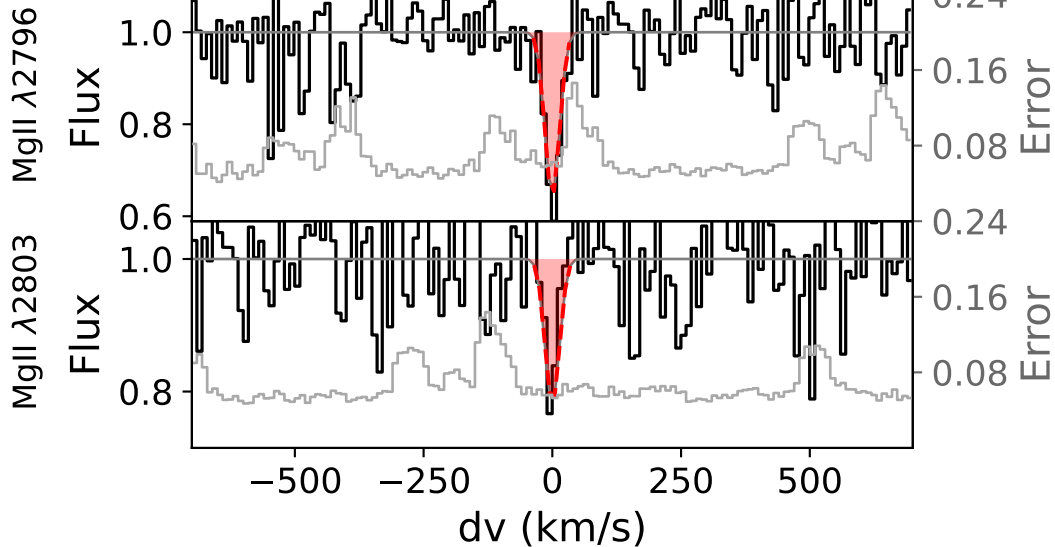
PSOJ183-12, System #5 ($z = 2.765$)



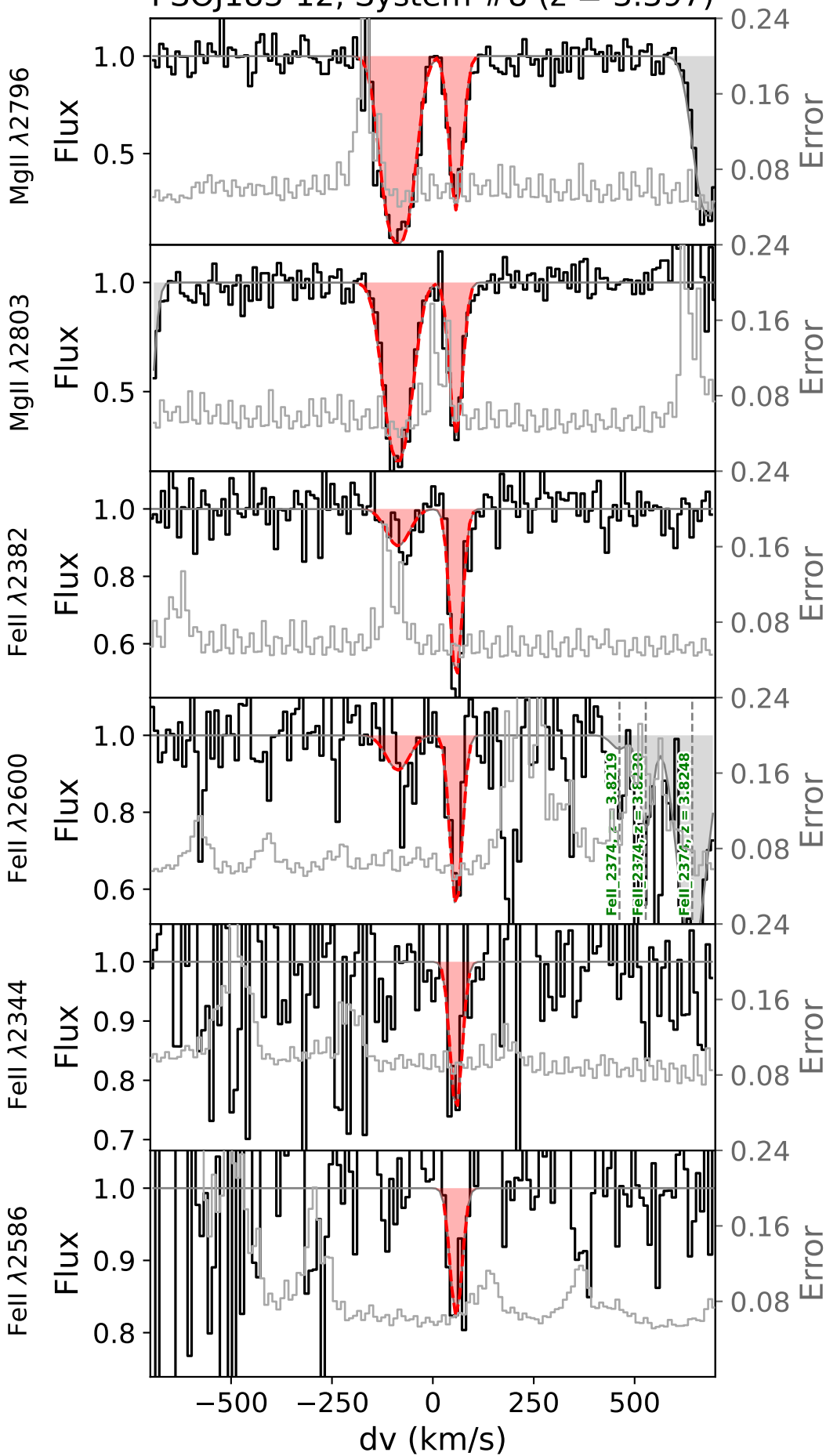
PSOJ183-12, System #6 ($z = 2.955$)



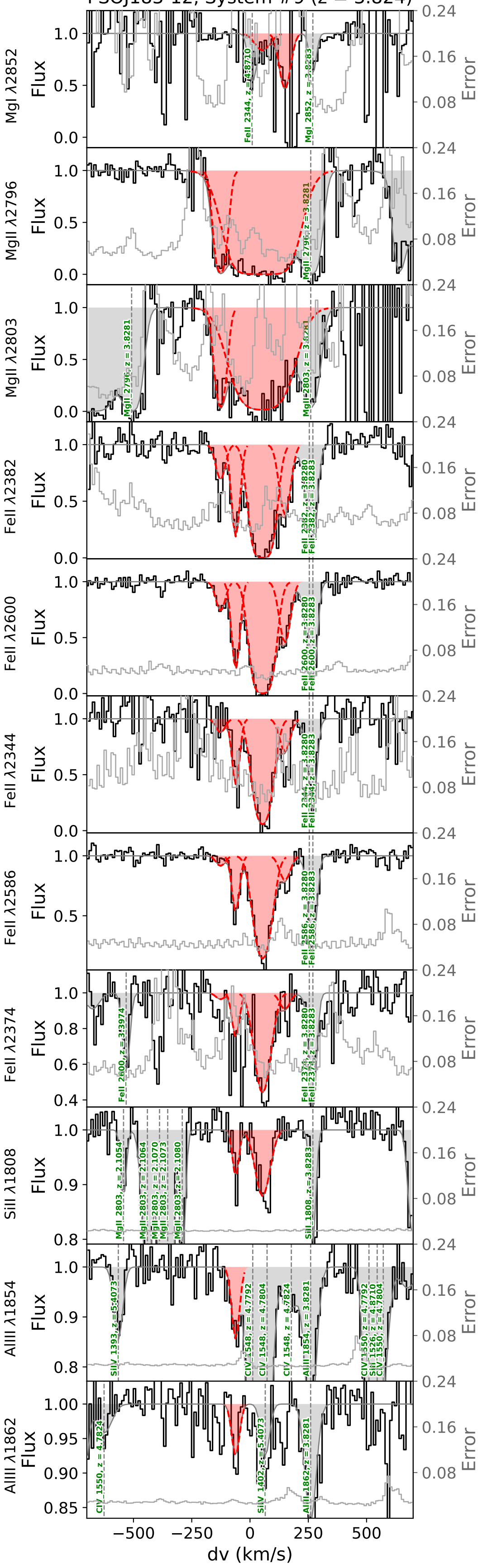
PSOJ183-12, System #7 ($z = 3.293$)



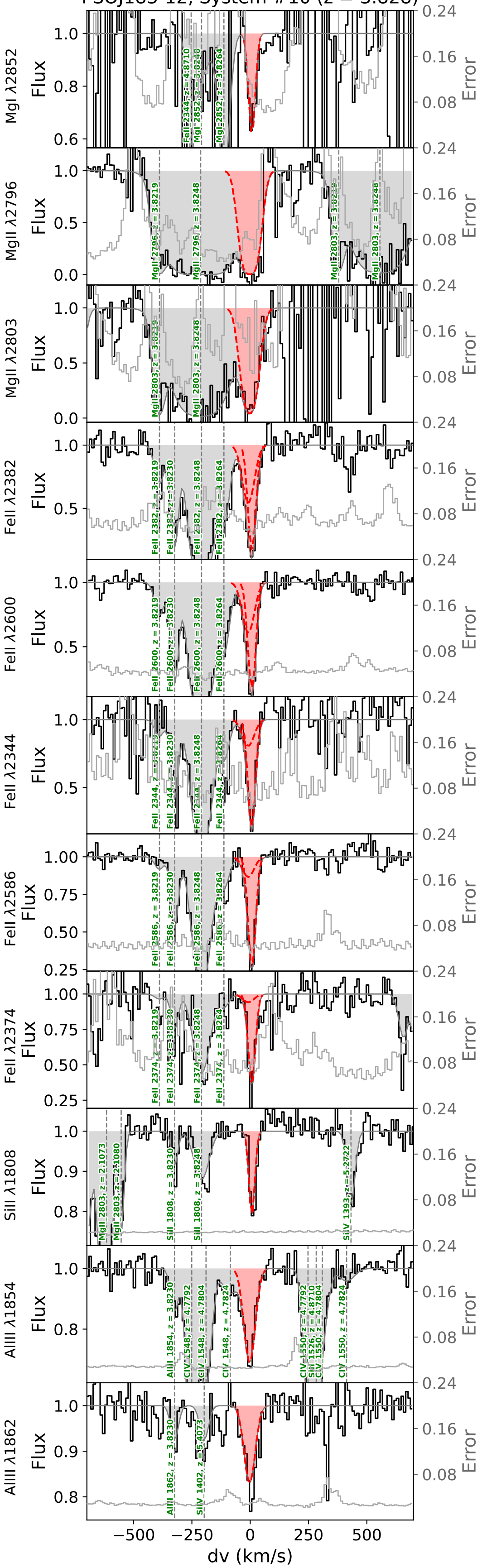
PSOJ183-12, System #8 ($z = 3.397$)



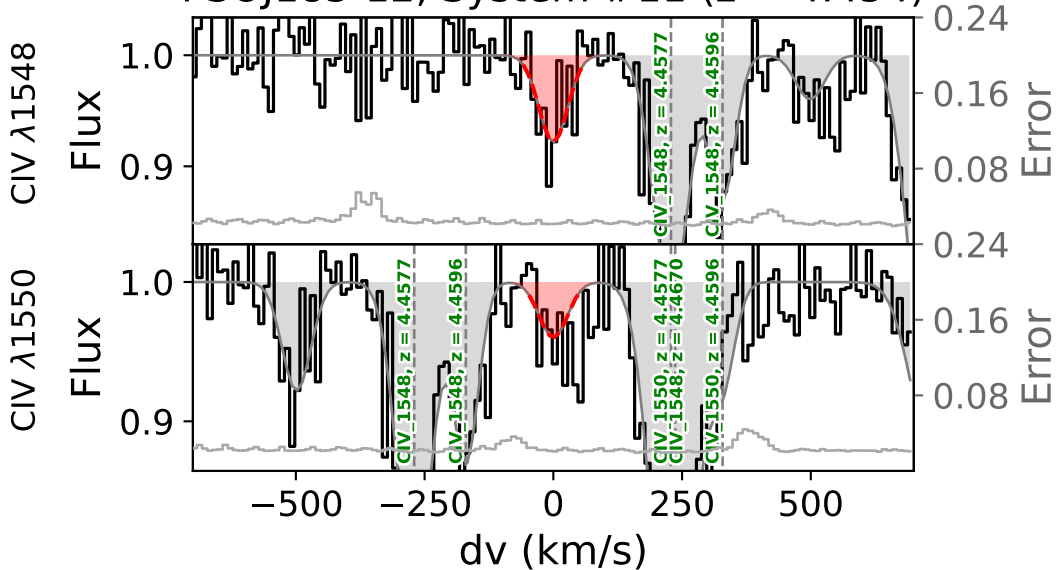
PSOJ183-12, System #9 ($z = 3.824$)



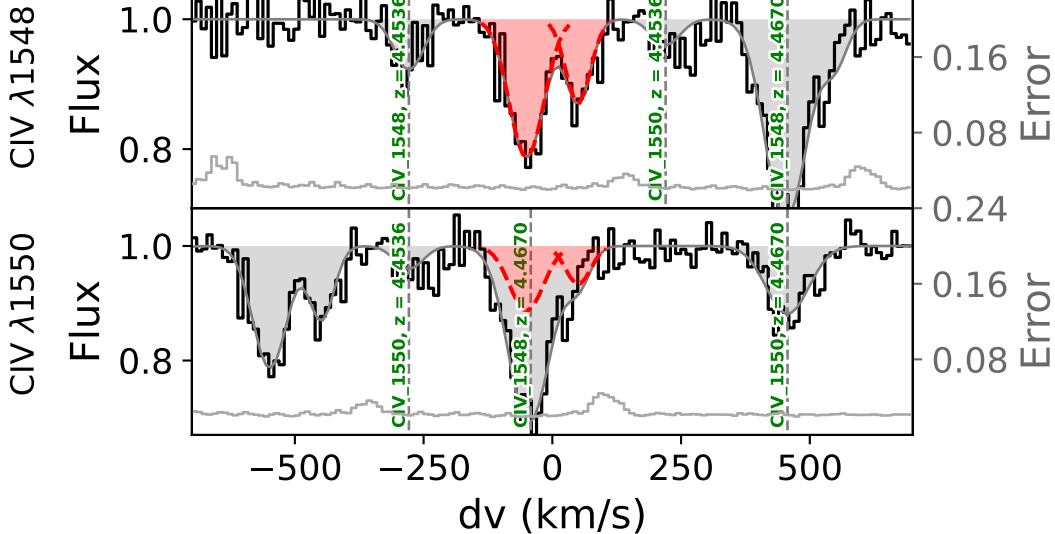
PSOJ183-12, System #10 ($z = 3.828$)



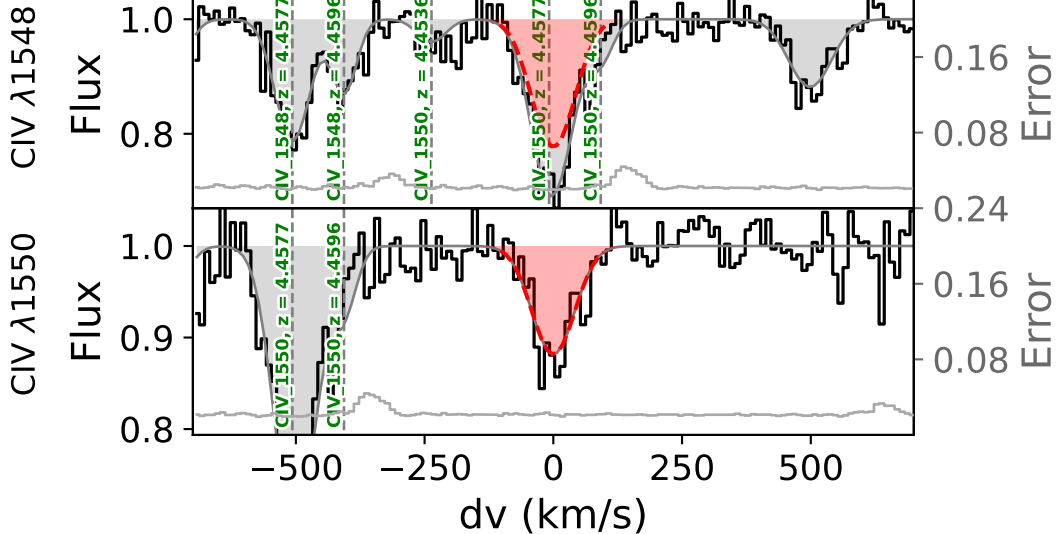
PSOJ183-12, System #11 ($z = 4.454$)



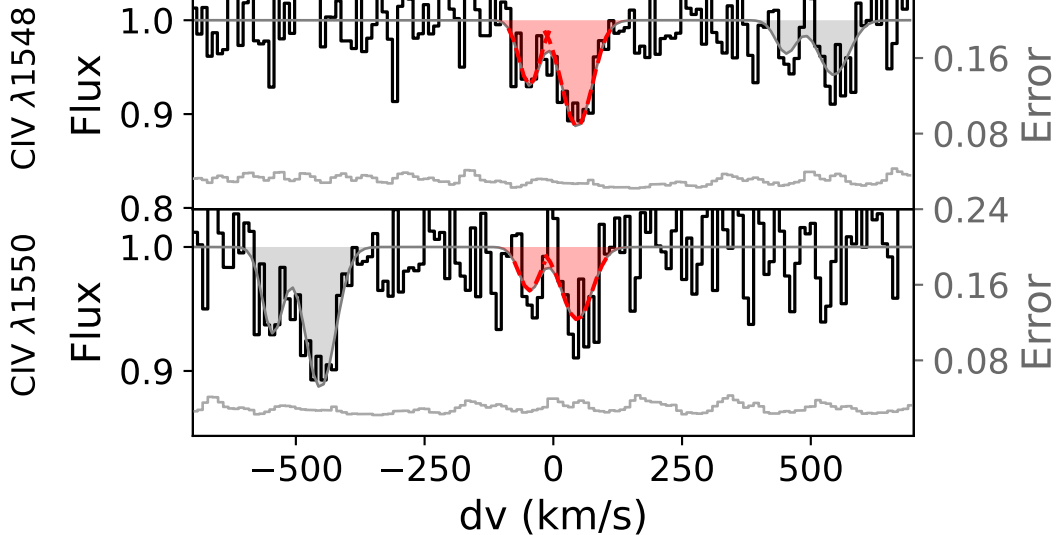
PSOJ183-12, System #12 ($z = 4.459$)



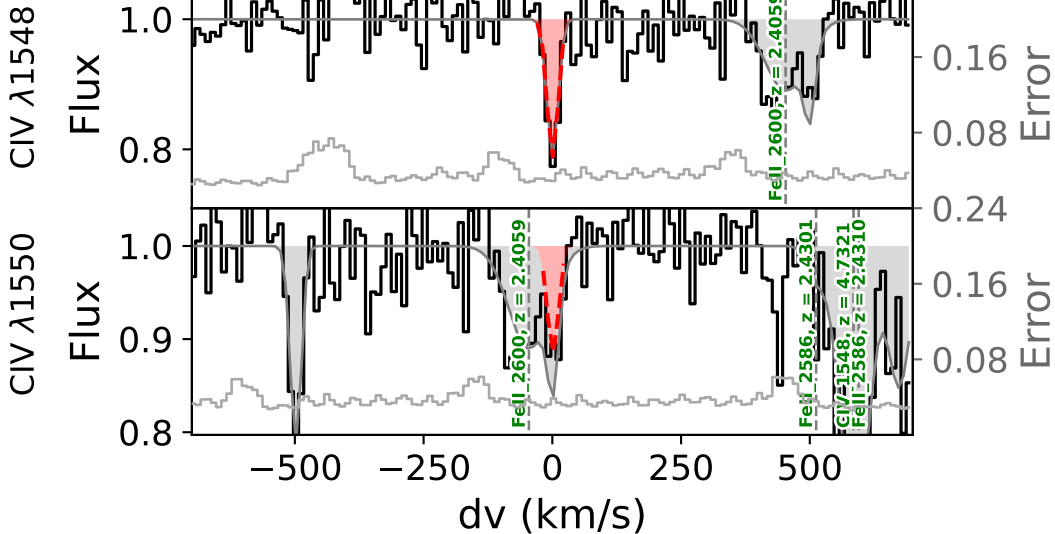
PSOJ183-12, System #13 ($z = 4.467$)



PSOJ183-12, System #14 ($z = 4.583$)



PSOJ183-12, System #15 ($z = 4.711$)

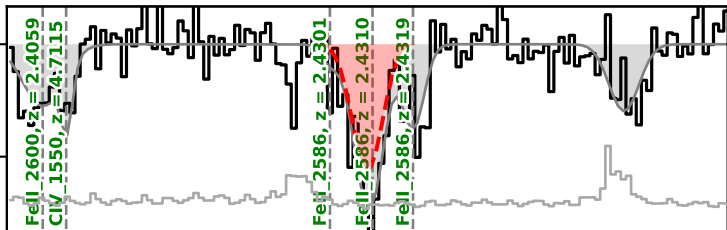


PSOJ183-12, System #16 ($z = 4.732$)

CIV $\lambda 1548$

Flux

1.0
0.8



0.24

0.16

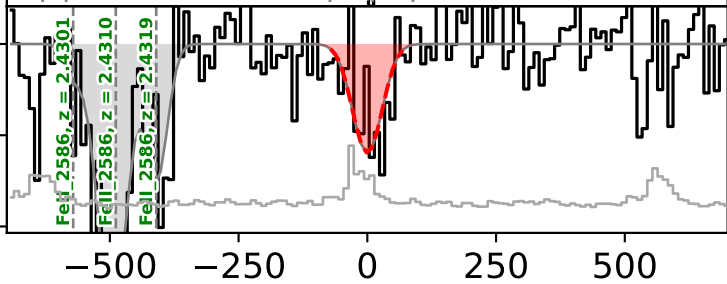
0.08

Error

CIV $\lambda 1550$

Flux

1.0
0.9
0.8



0.24

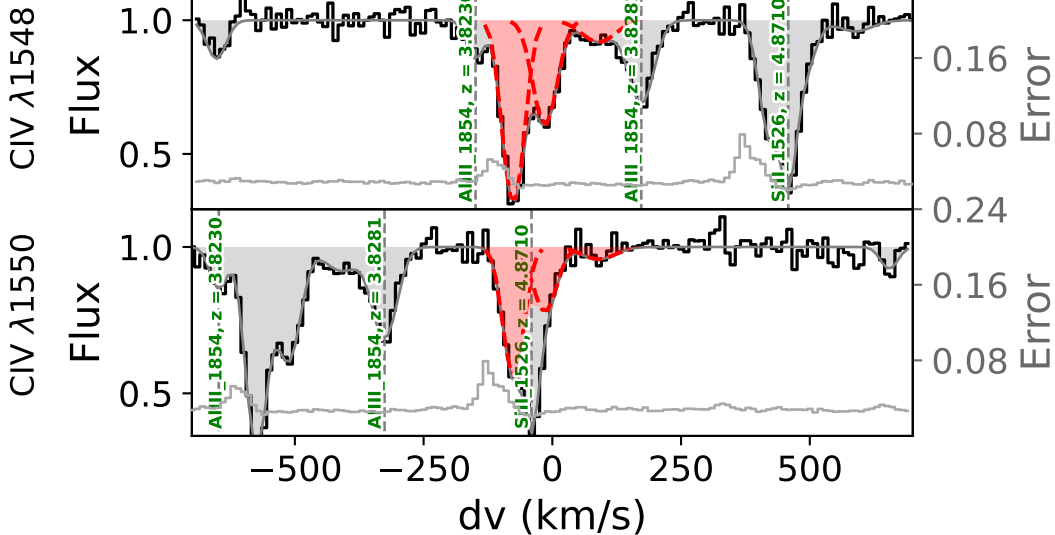
0.16

0.08

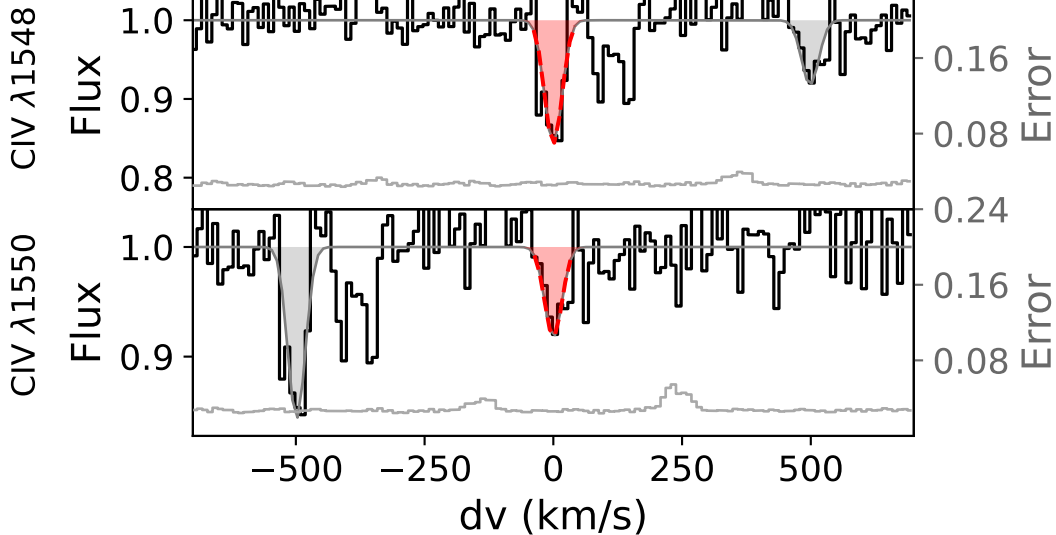
Error

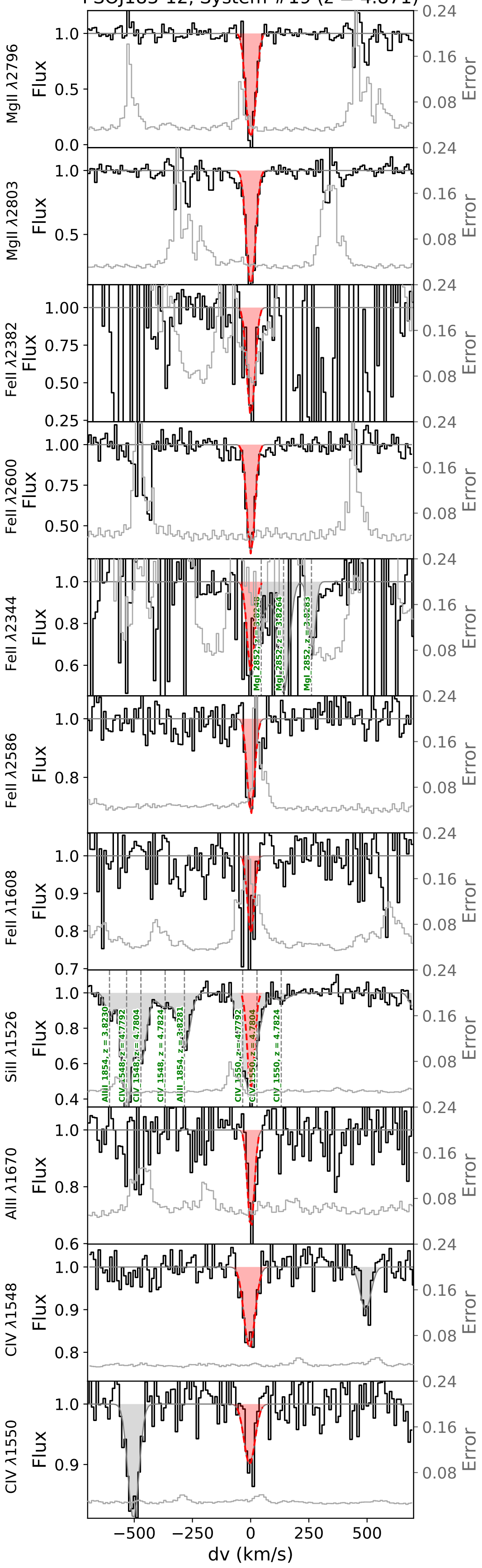
dv (km/s)

PSOJ183-12, System #17 ($z = 4.781$)

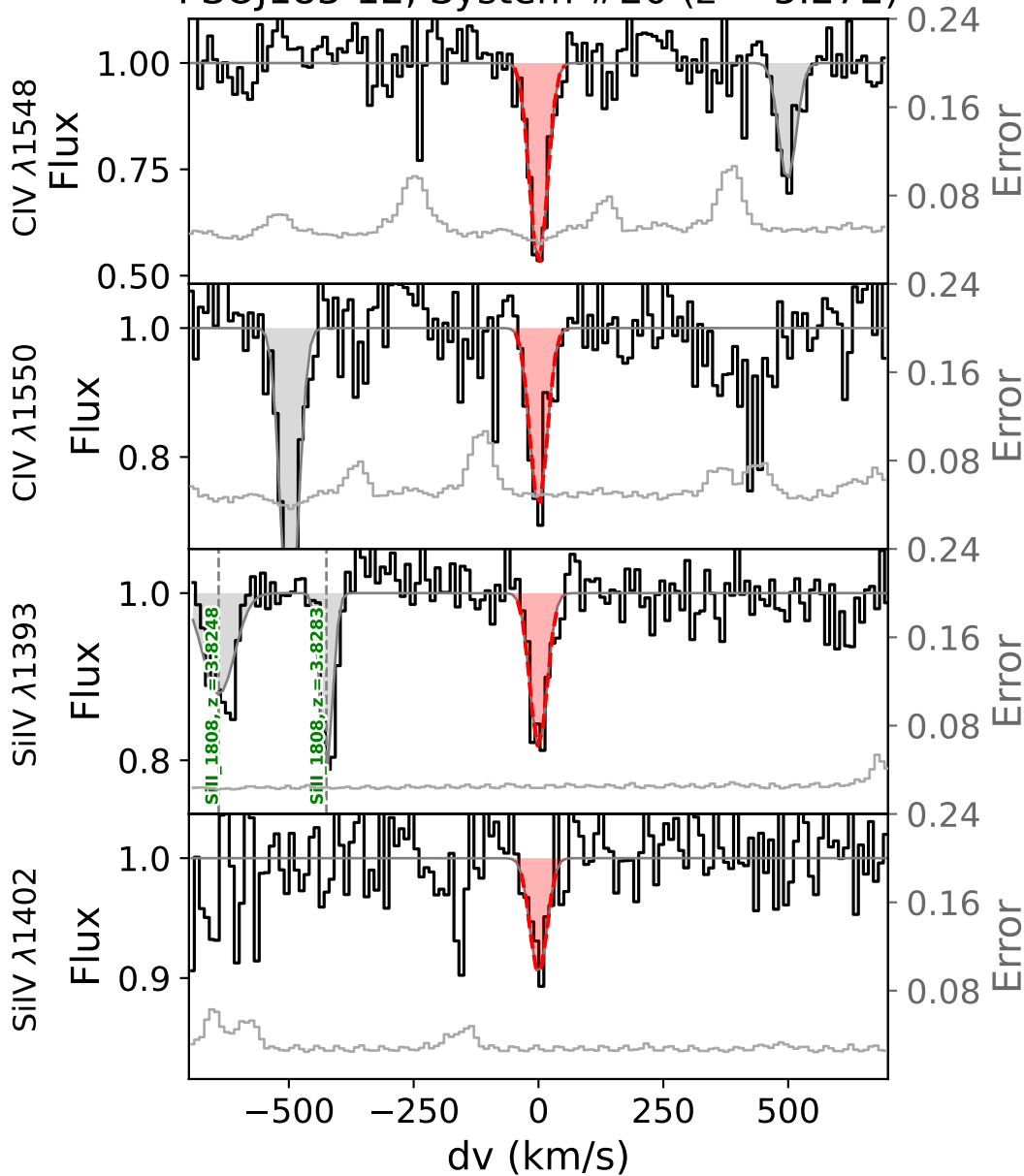


PSOJ183-12, System #18 ($z = 4.833$)

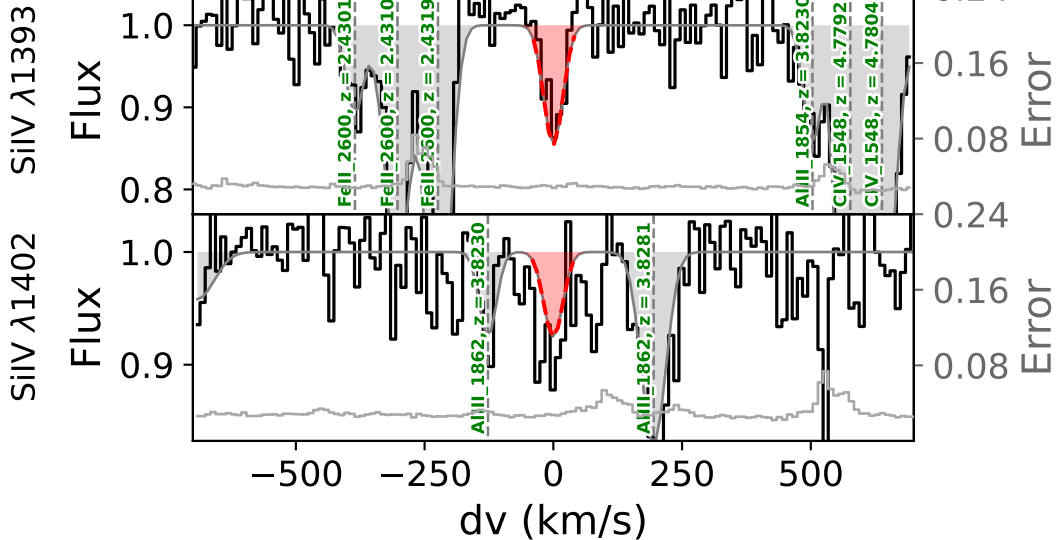


PSOJ183-12, System #19 ($z = 4.871$)

PSOJ183-12, System #20 ($z = 5.272$)



PSOJ183-12, System #21 ($z = 5.407$)



PSOJ183-12, System #22 ($z = 5.602$)

