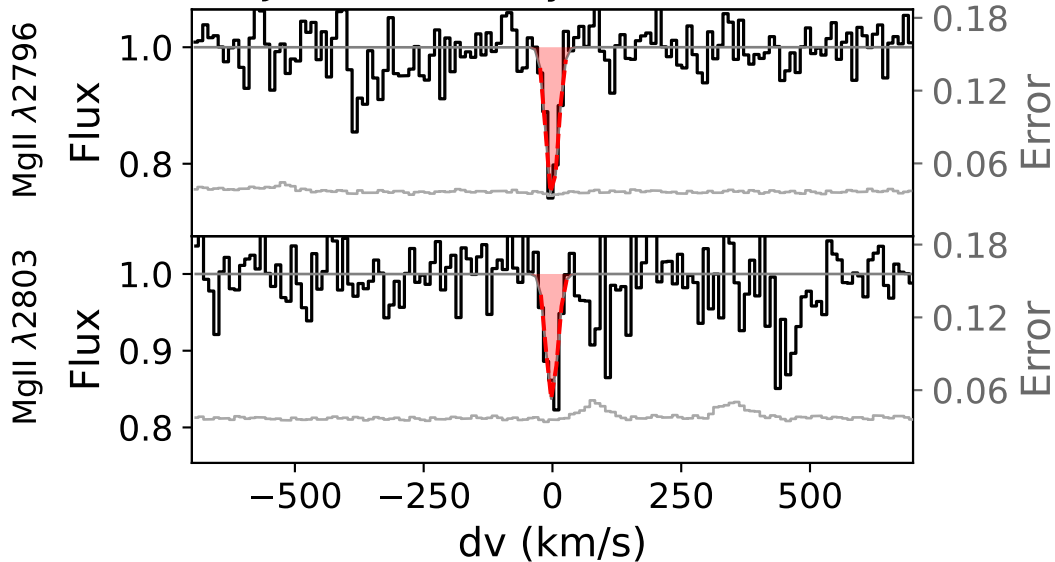
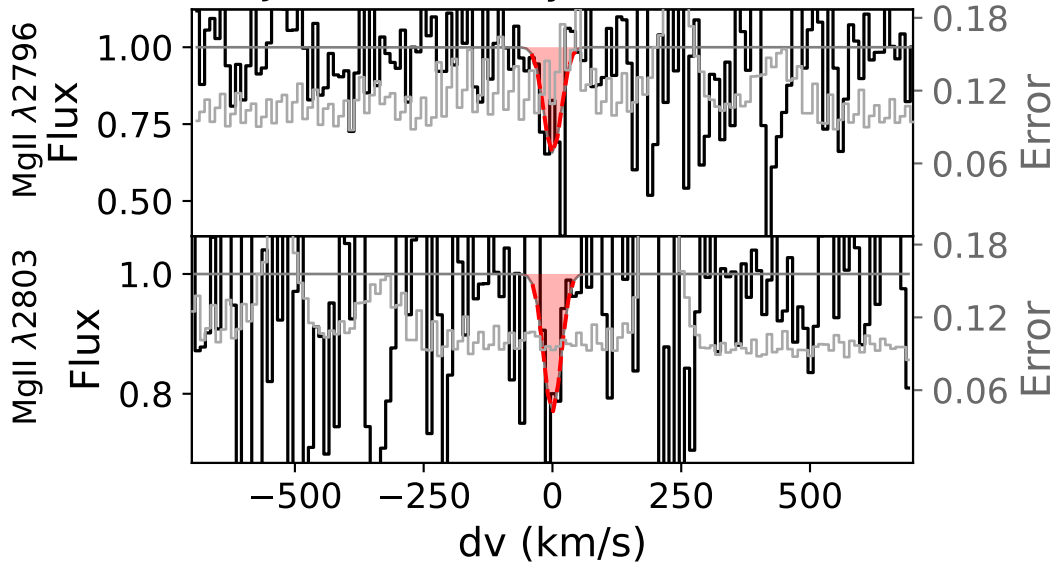
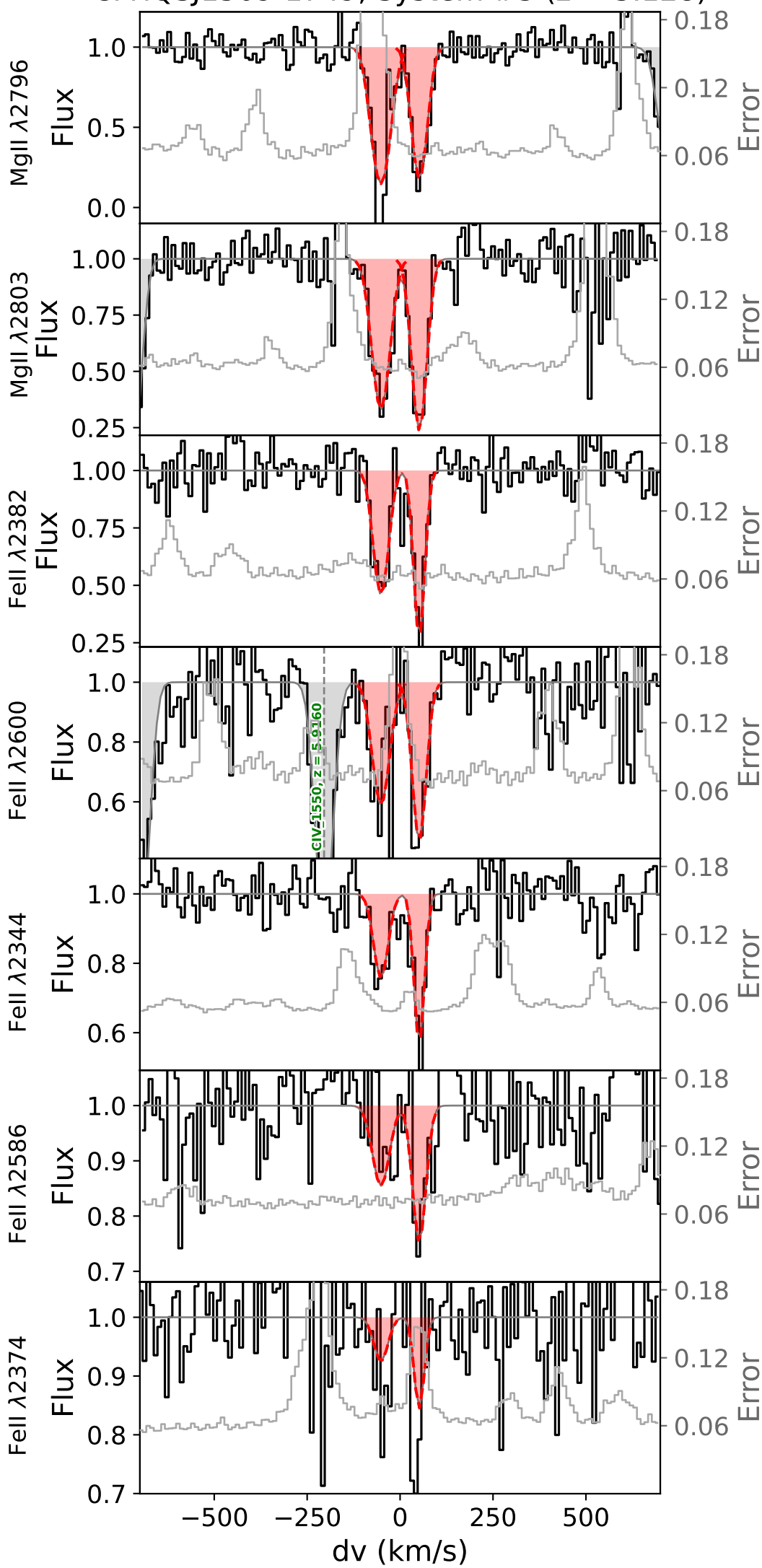


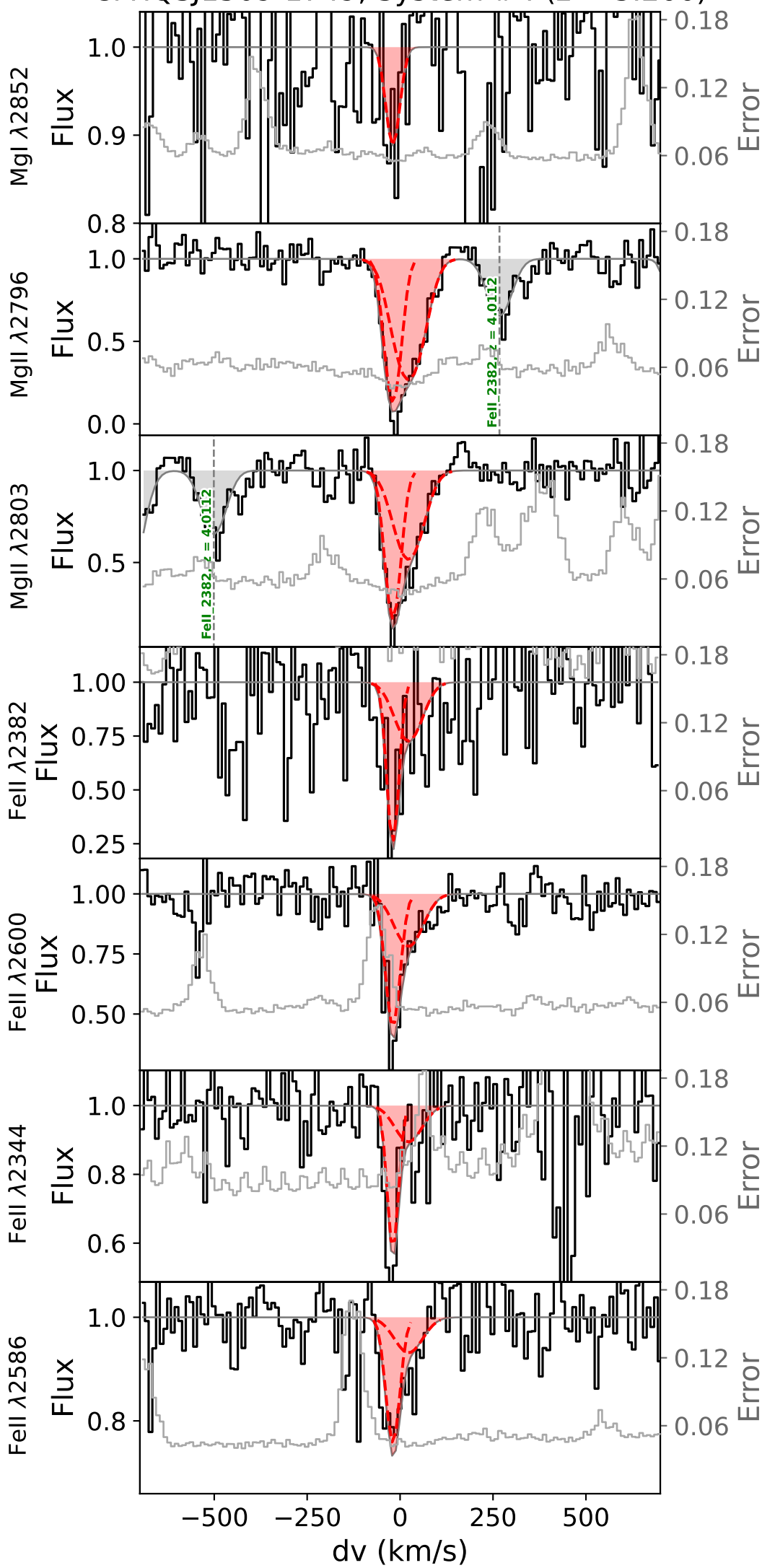
# CFHQSJ1509-1749, System #1 ( $z = 2.288$ )

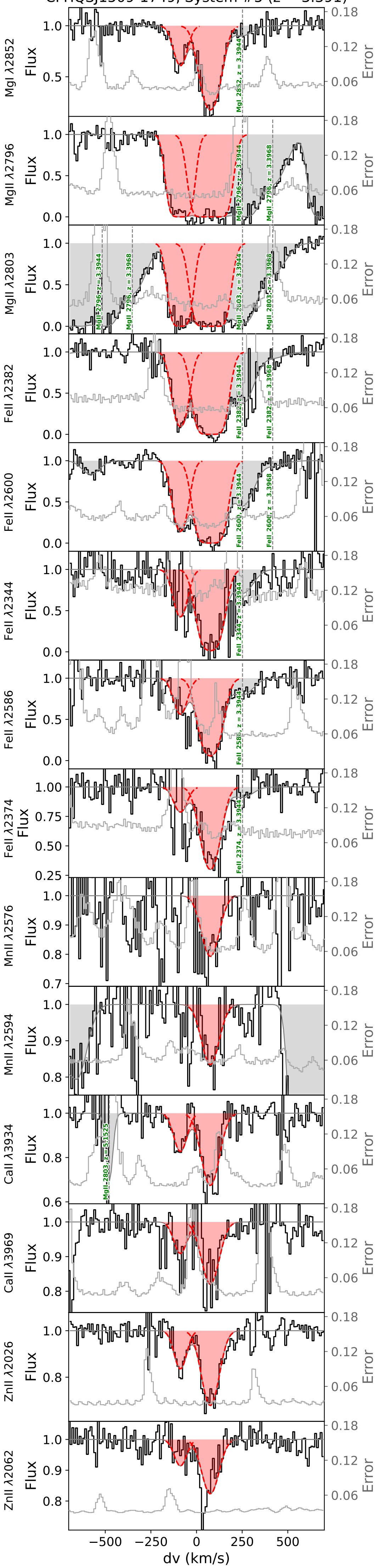


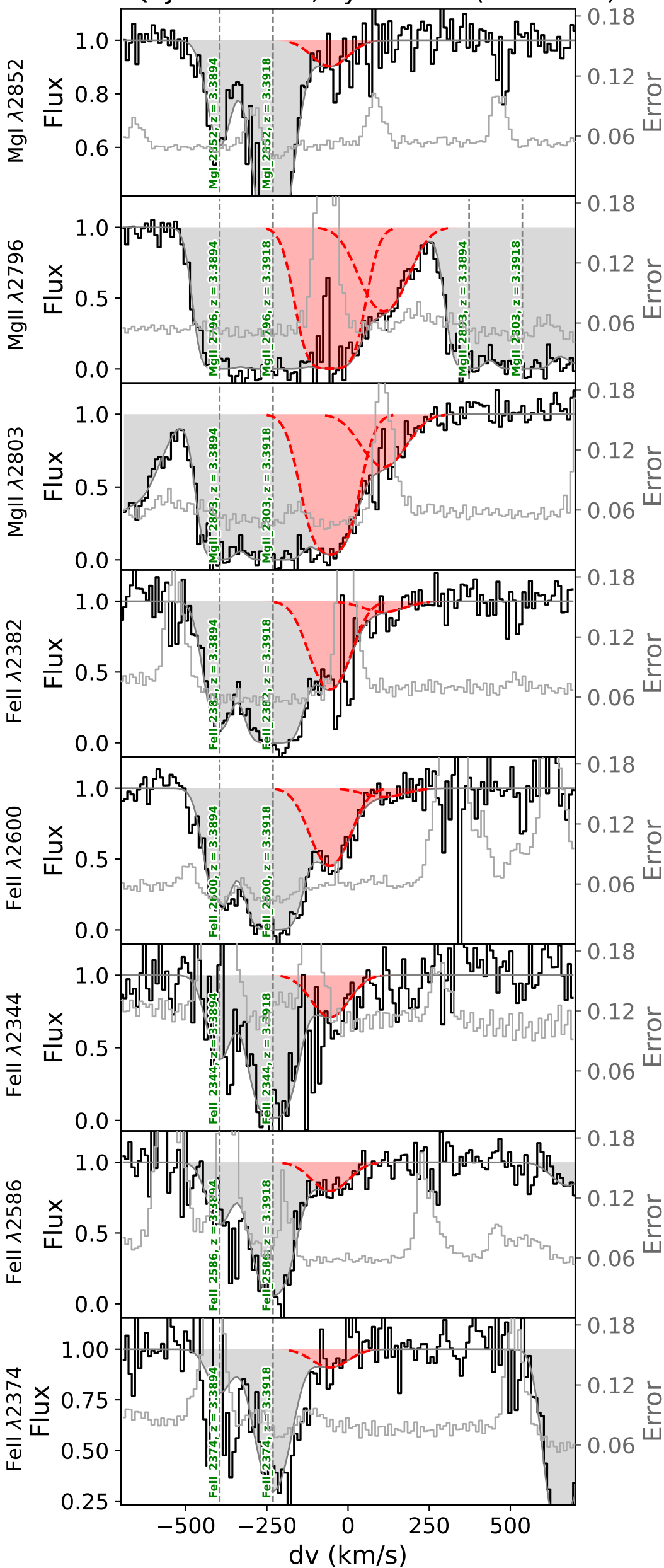
# CFHQSJ1509-1749, System #2 ( $z = 2.699$ )

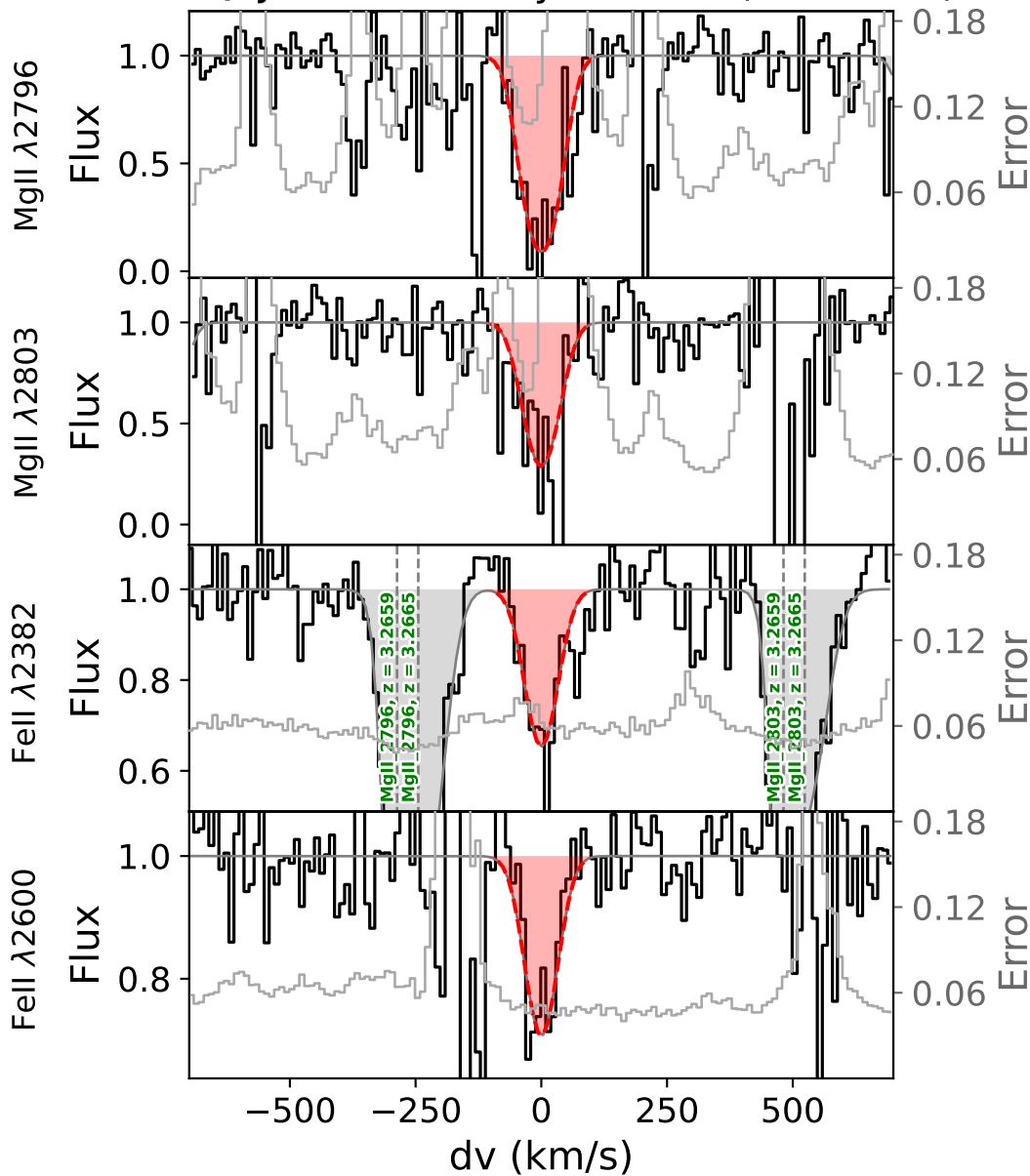


CFHQSJ1509-1749, System #3 ( $z = 3.128$ )

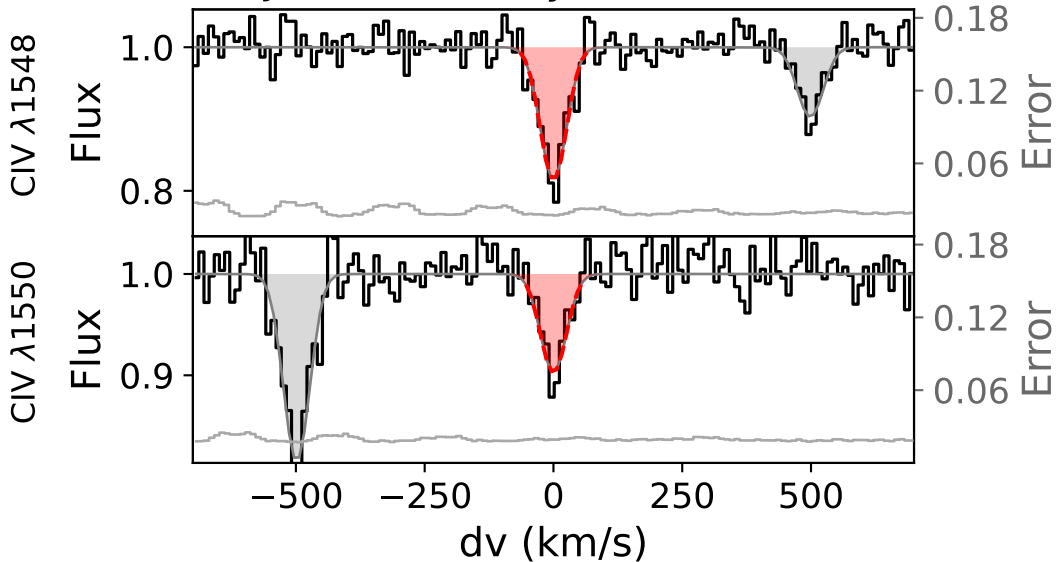
CFHQSJ1509-1749, System #4 ( $z = 3.266$ )

CFHQSJ1509-1749, System #5 ( $z = 3.391$ )

CFHQSJ1509-1749, System #6 ( $z = 3.395$ )

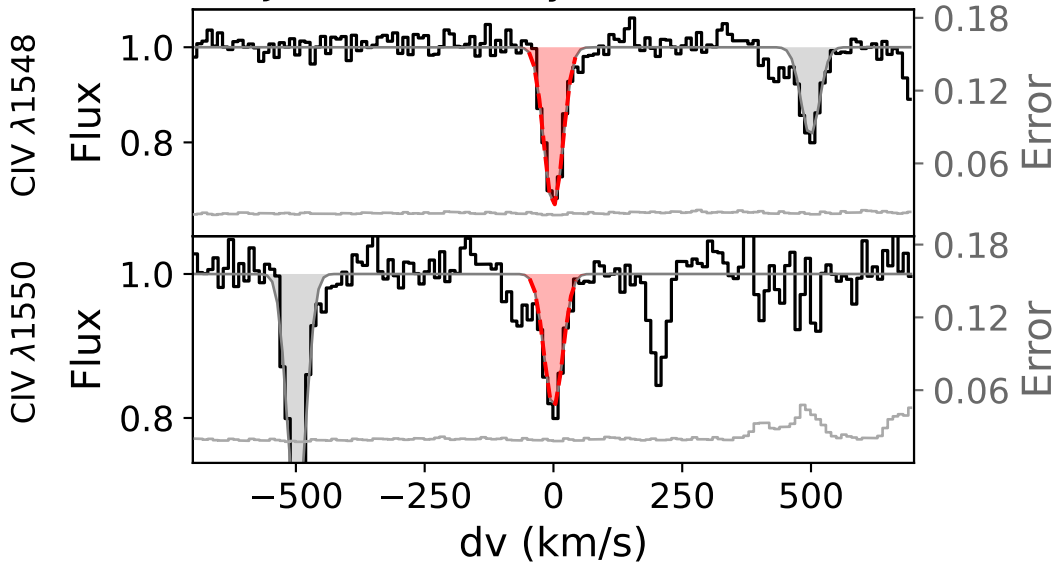
CFHQSJ1509-1749, System #7 ( $z = 4.011$ )

# CFHQSJ1509-1749, System #8 ( $z = 4.611$ )

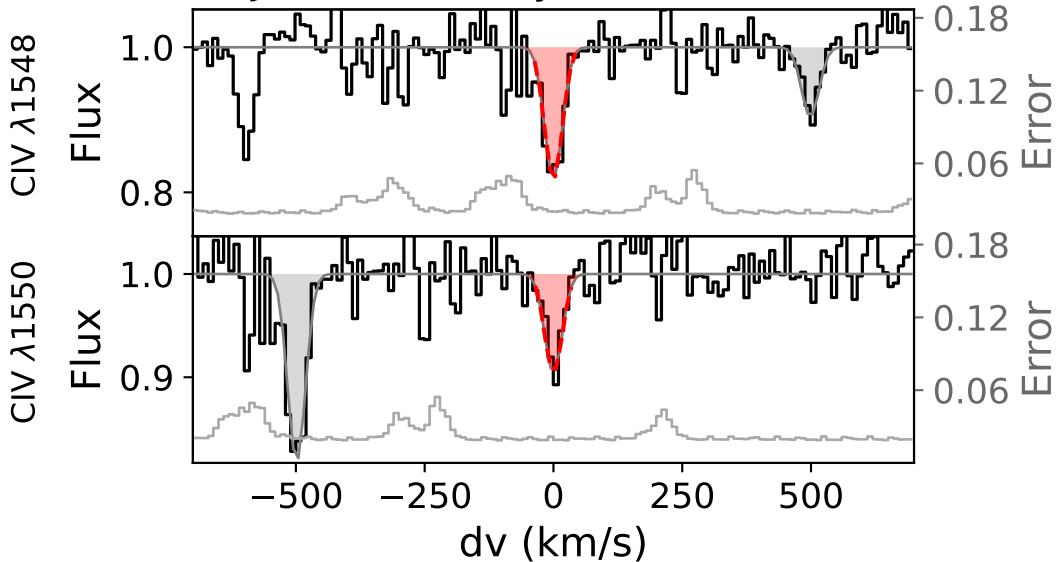




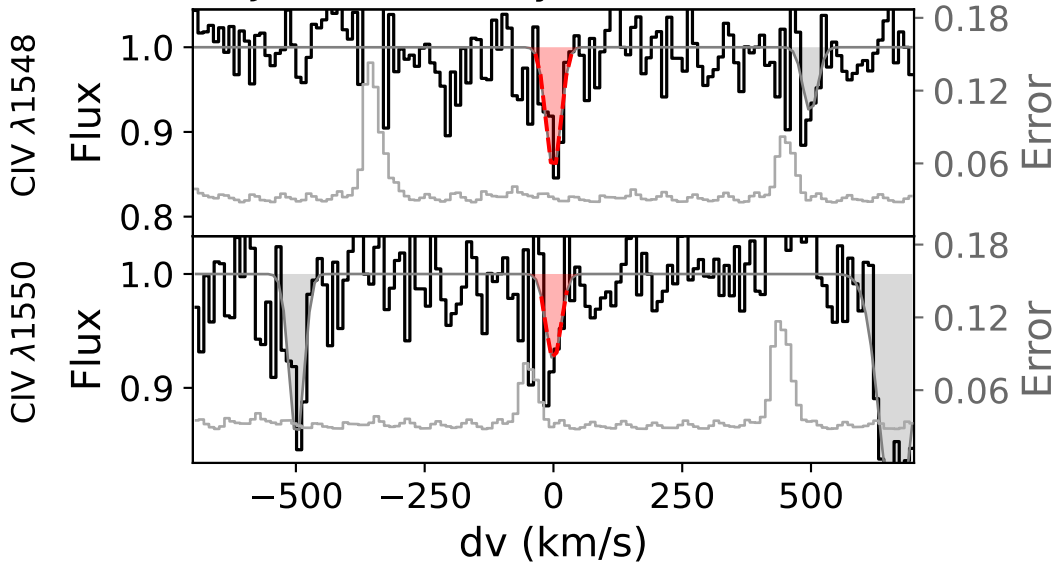
# CFHQSJ1509-1749, System #9 ( $z = 4.642$ )



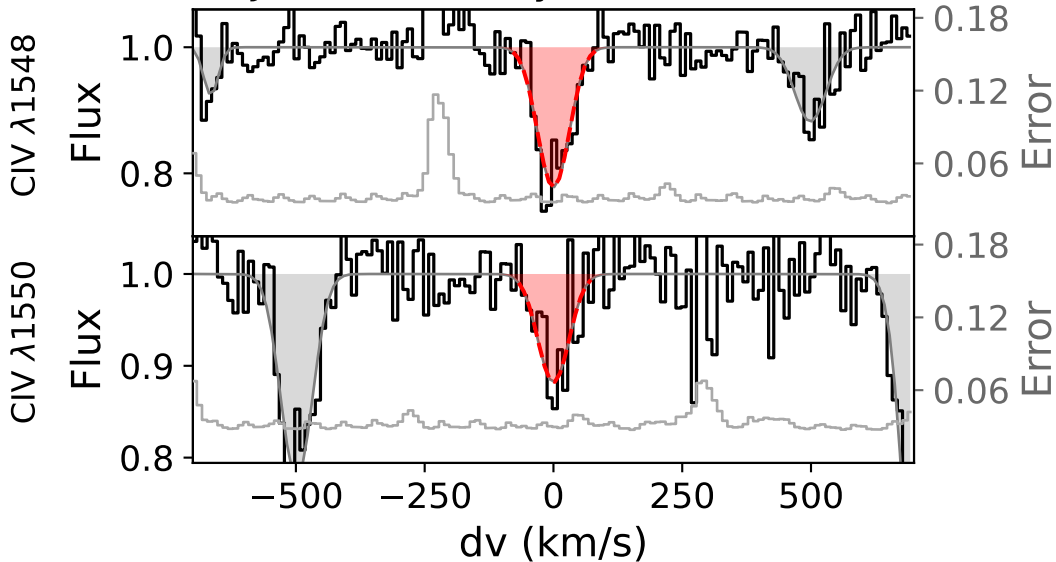
CFHQSJ1509-1749, System #10 ( $z = 4.666$ )



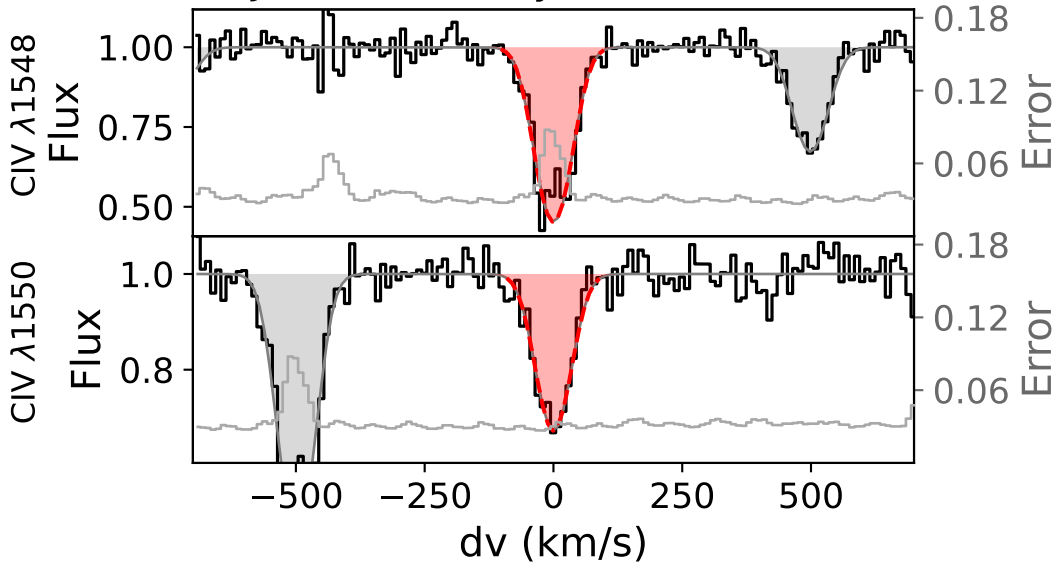
# CFHQSJ1509-1749, System #11 ( $z = 4.770$ )



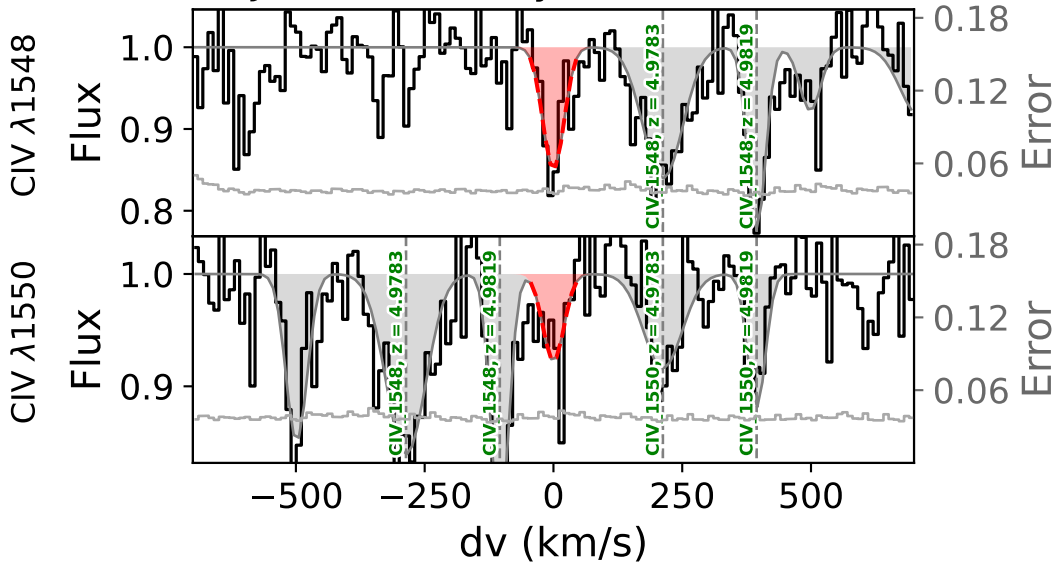
# CFHQSJ1509-1749, System #12 ( $z = 4.792$ )



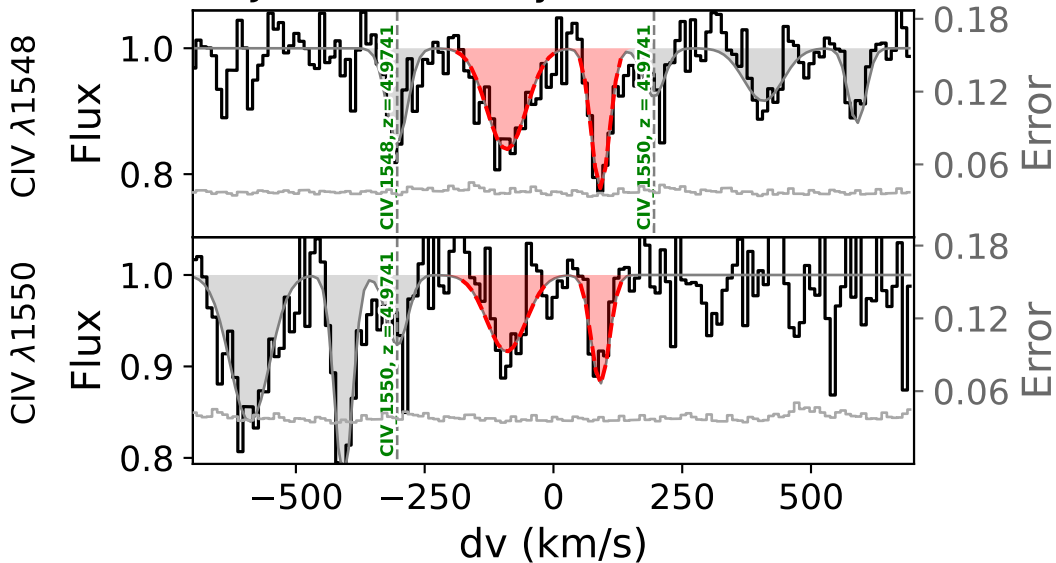
# CFHQSJ1509-1749, System #13 ( $z = 4.816$ )



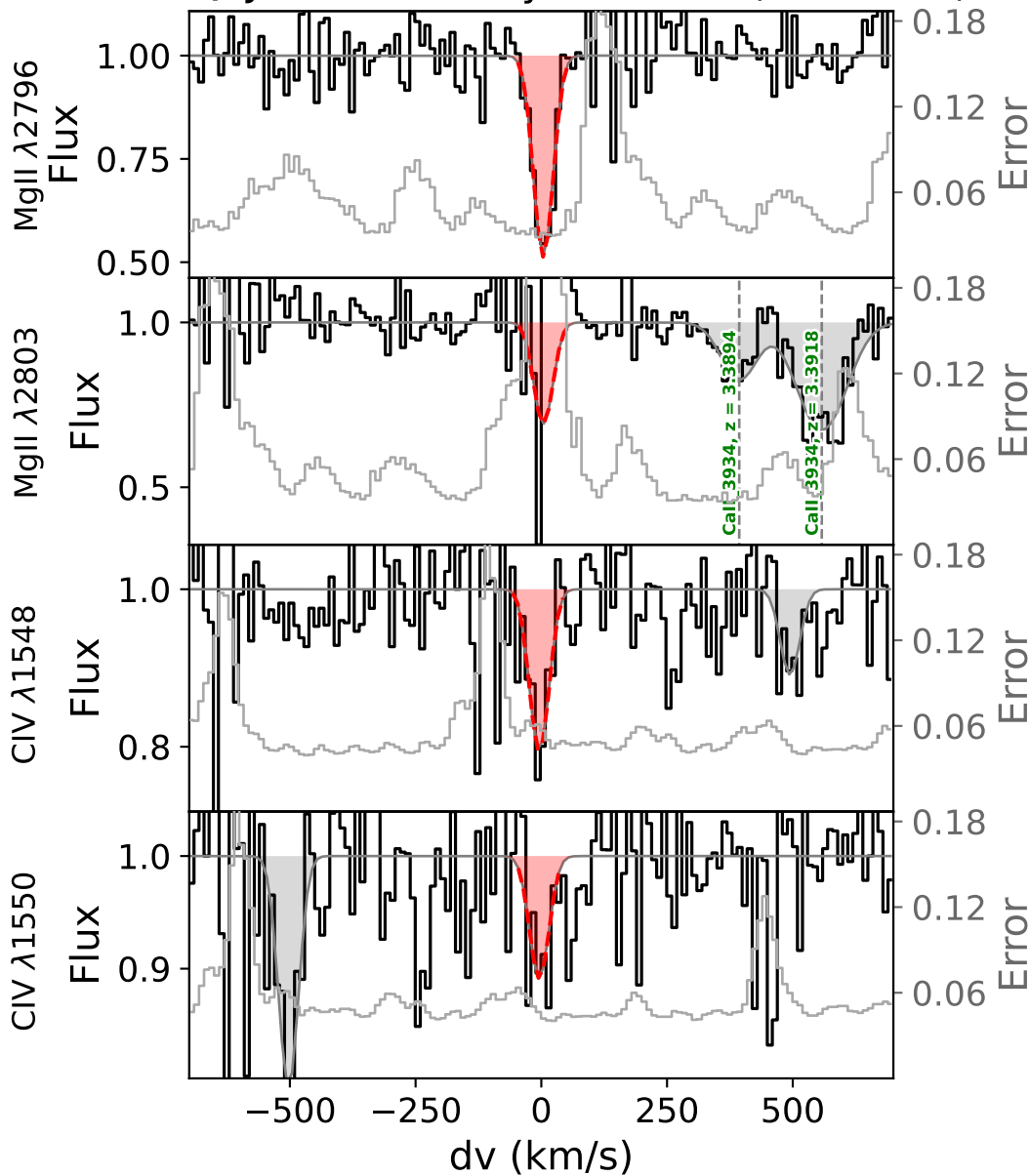
# CFHQSJ1509-1749, System #14 ( $z = 4.974$ )



# CFHQSJ1509-1749, System #15 ( $z = 4.980$ )



# CFHQSJ1509-1749, System #16 ( $z = 5.152$ )





# CFHQSJ1509-1749, System #17 ( $z = 5.916$ )

