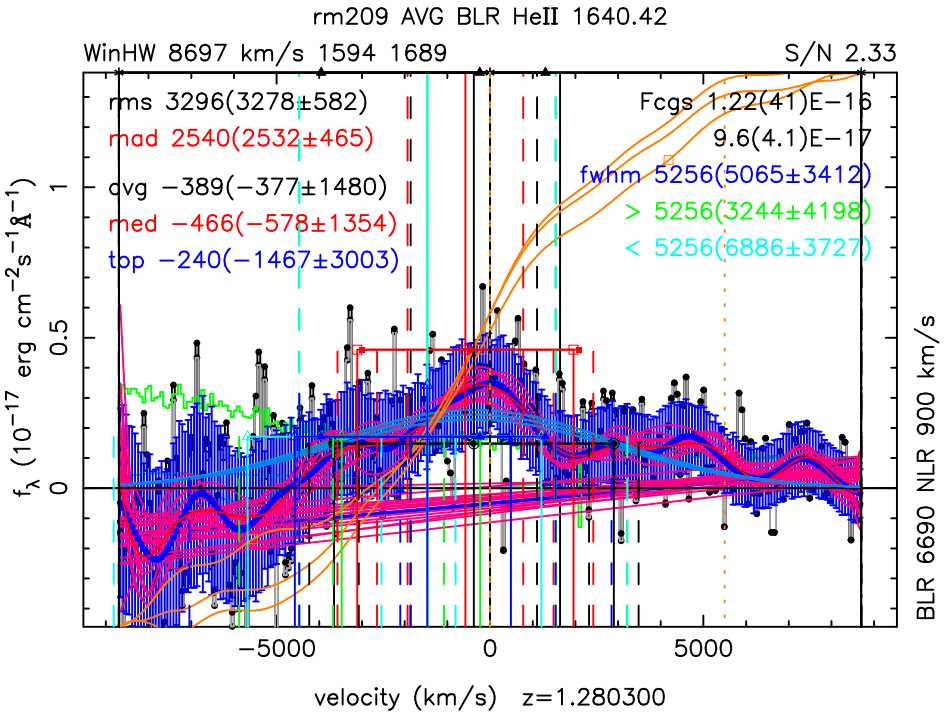
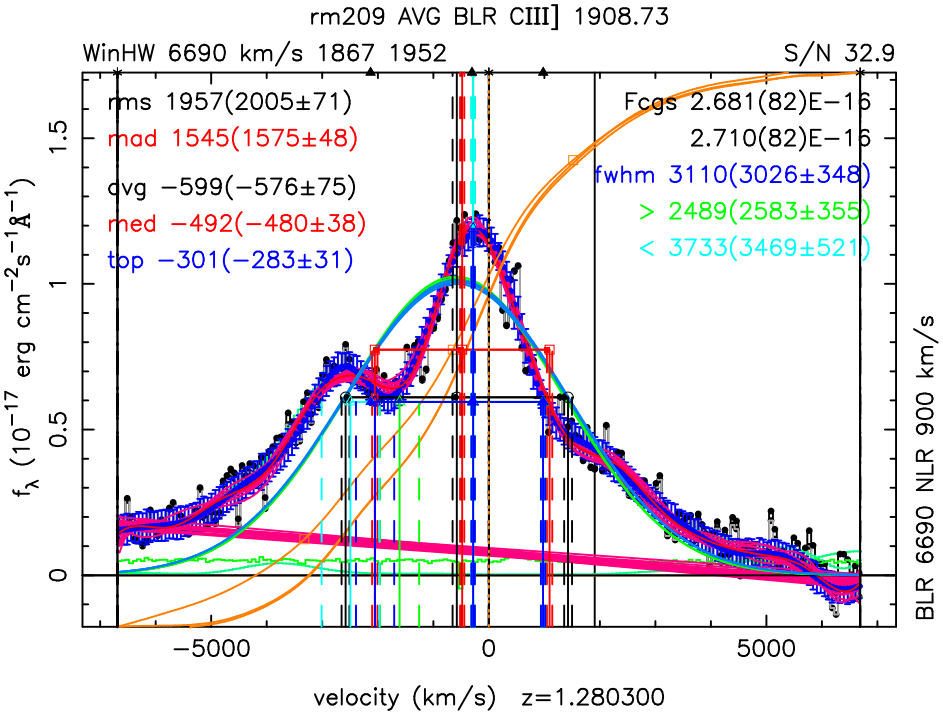
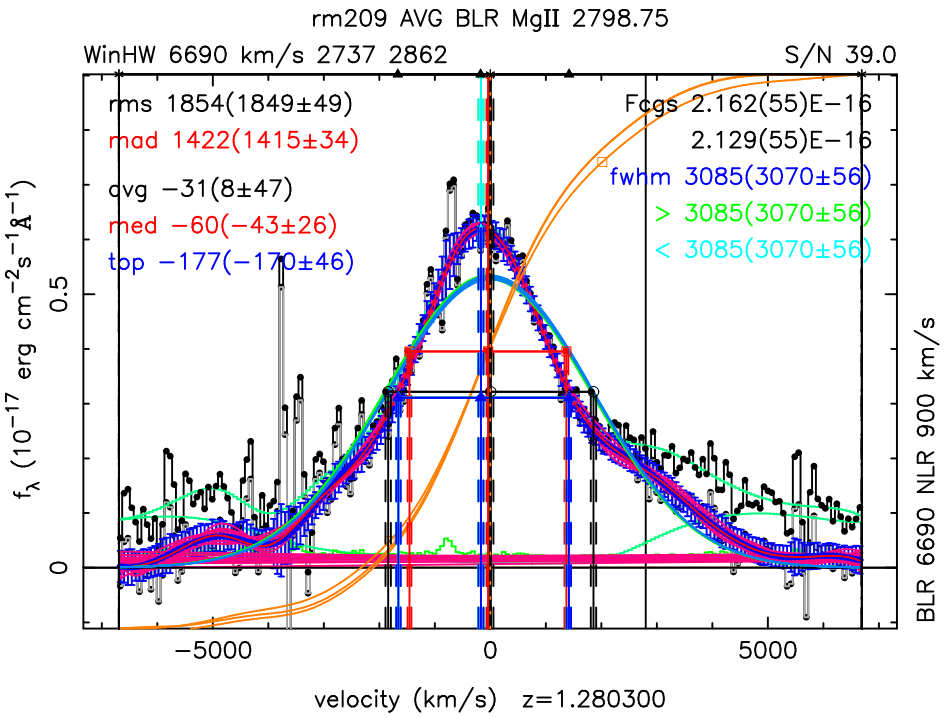

rm209 AVG BLR HeII 1640.42
WinHW 8697 km/s 1594 1689
S/N 2.33
rms 3296(3278±582)
mad 2540(2532±465)
avg −389(−377±1480)
med −466(−578±1354)
top −240(−1467±3003)
Fcgs 1.22(41)E−16
9.6(4.1)E−17
fwhm 5256(5065±3412)
> 5256(3244±4198)
< 5256(6886±3727)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6690 NLR 900 km/s
velocity (km/s) z=1.280300


rm209 AVG BLR CIII] 1908.73
WinHW 6690 km/s 1867 1952
S/N 32.9
rms 1957(2005±71)
mad 1545(1575±48)
avg −599(−576±75)
med −492(−480±38)
top −301(−283±31)
Fcgs 2.681(82)E−16
2.710(82)E−16
fwhm 3110(3026±348)
> 2489(2583±355)
< 3733(3469±521)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6690 NLR 900 km/s
velocity (km/s) z=1.280300


rm209 AVG BLR MgII 2798.75
WinHW 6690 km/s 2737 2862
S/N 39.0
rms 1854(1849±49)
mad 1422(1415±34)
avg −31(8±47)
med −60(−43±26)
top −177(−170±46)
Fcgs 2.162(55)E−16
2.129(55)E−16
fwhm 3085(3070±56)
> 3085(3070±56)
< 3085(3070±56)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6690 NLR 900 km/s
velocity (km/s) z=1.280300