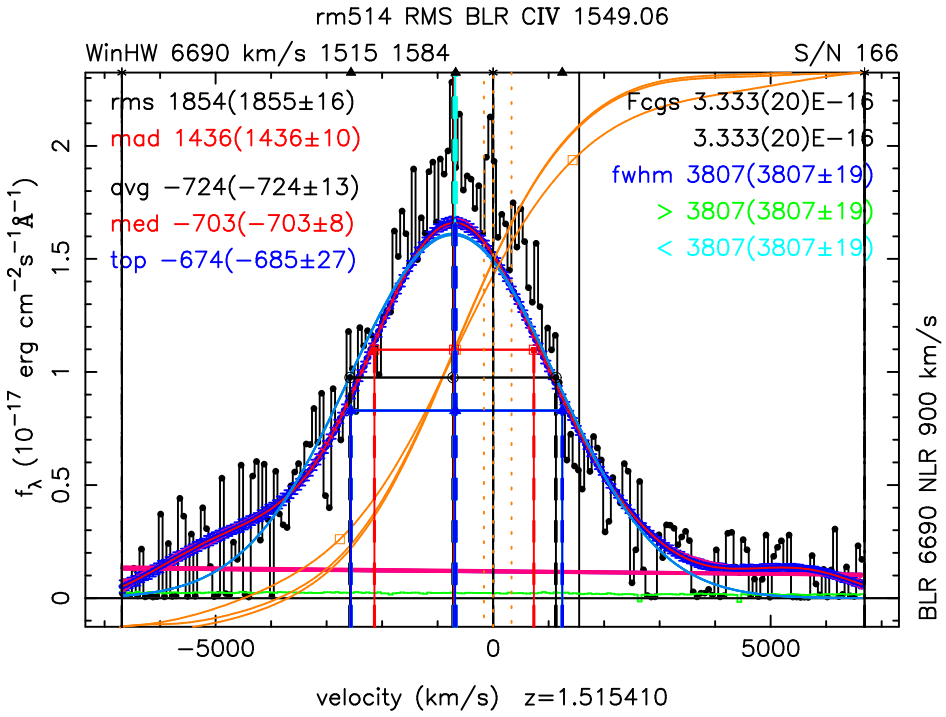
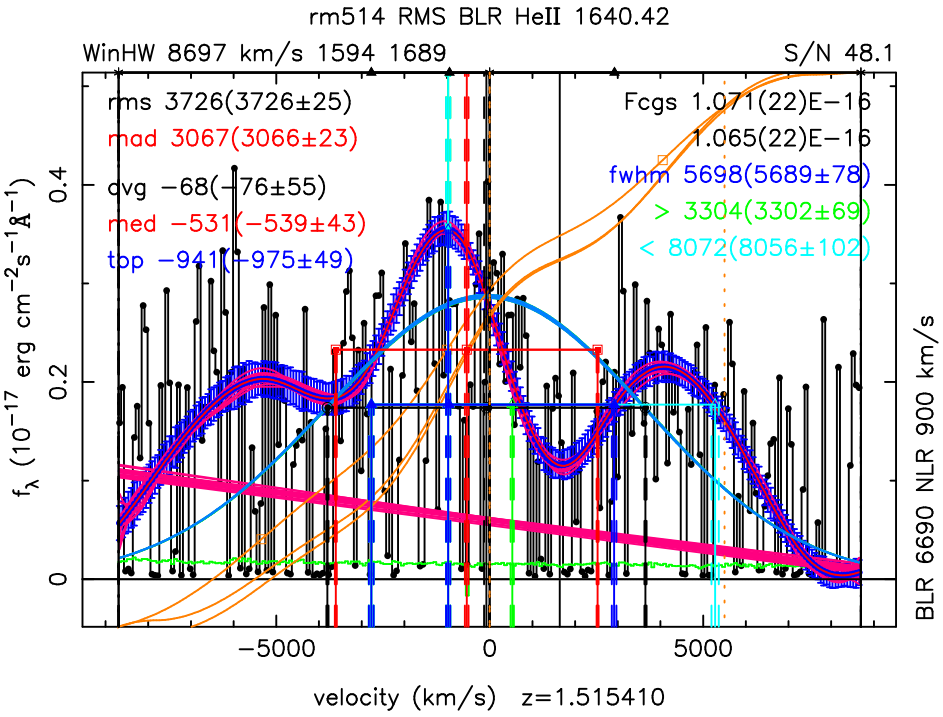
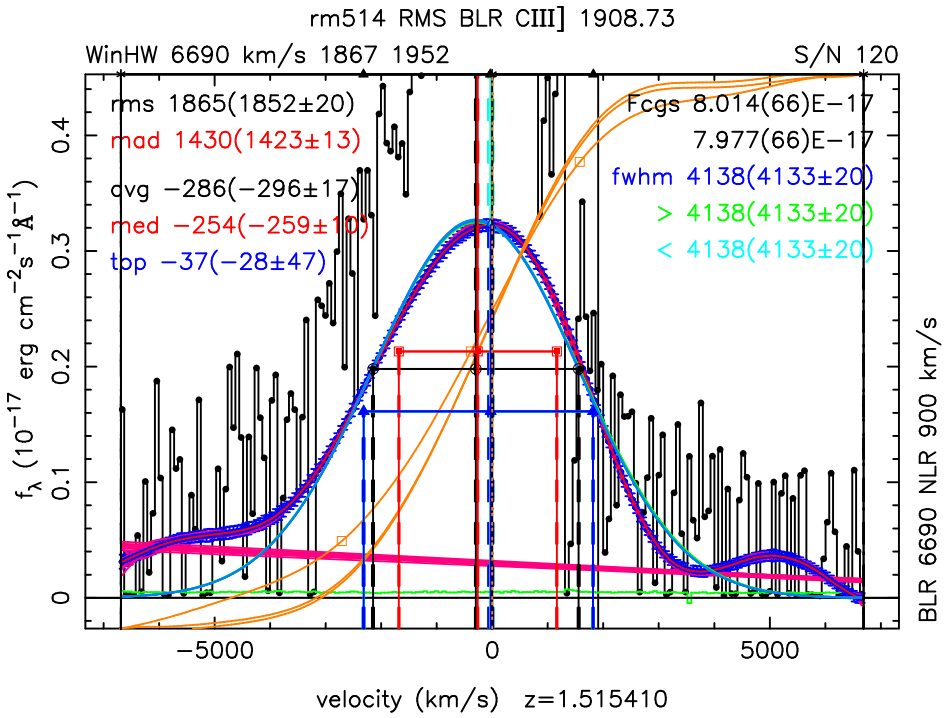
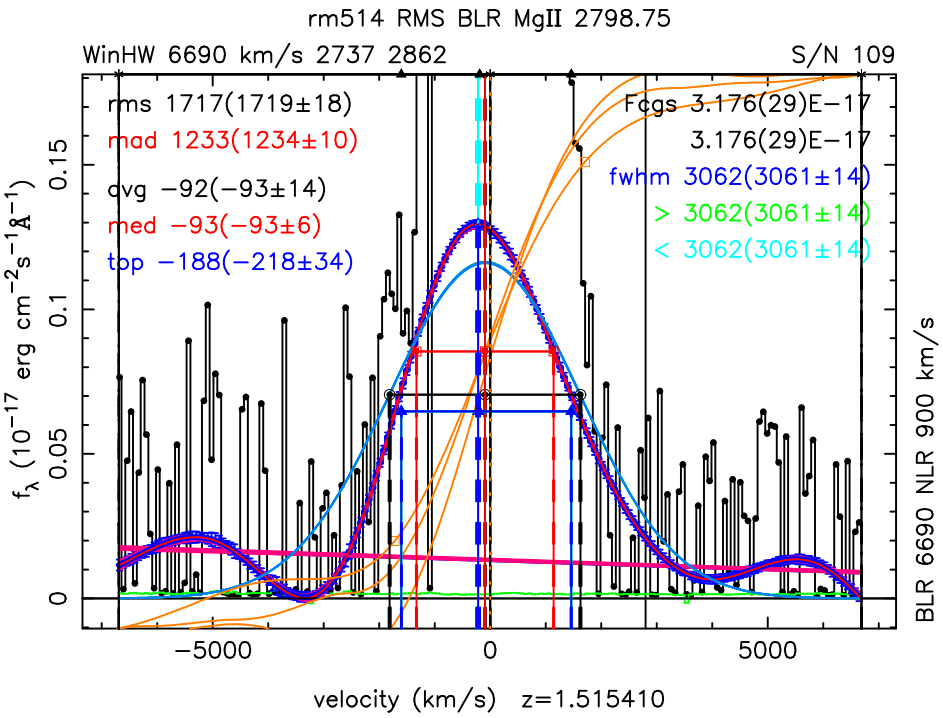

rm514 RMS BLR CIV 1549.06
WinHW 6690 km/s 1515 1584
S/N 166
rms 1854(1855±16)
mad 1436(1436±10)
avg −724(−724±13)
med −703(−703±8)
top −674(−685±27)
Fcgs 3.333(20)E−16
3.333(20)E−16
fwhm 3807(3807±19)
> 3807(3807±19)
< 3807(3807±19)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6690 NLR 900 km/s
velocity (km/s) z=1.515410


rm514 RMS BLR HeII 1640.42
WinHW 8697 km/s 1594 1689
S/N 48.1
rms 3726(3726±25)
mad 3067(3066±23)
avg −68(−76±55)
med −531(−539±43)
top −941(−975±49)
Fcgs 1.071(22)E−16
1.065(22)E−16
fwhm 5698(5689±78)
> 3304(3302±69)
< 8072(8056±102)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6690 NLR 900 km/s
velocity (km/s) z=1.515410


rm514 RMS BLR CIII] 1908.73
WinHW 6690 km/s 1867 1952
S/N 120
rms 1865(1852±20)
mad 1430(1423±13)
avg −286(−296±17)
med −254(−259±10)
top −37(−28±47)
Fcgs 8.014(66)E−17
7.977(66)E−17
fwhm 4138(4133±20)
> 4138(4133±20)
< 4138(4133±20)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6690 NLR 900 km/s
velocity (km/s) z=1.515410


rm514 RMS BLR MgII 2798.75
WinHW 6690 km/s 2737 2862
S/N 109
rms 1717(1719±18)
mad 1233(1234±10)
avg −92(−93±14)
med −93(−93±6)
top −188(−218±34)
Fcgs 3.176(29)E−17
3.176(29)E−17
fwhm 3062(3061±14)
> 3062(3061±14)
< 3062(3061±14)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6690 NLR 900 km/s
velocity (km/s) z=1.515410