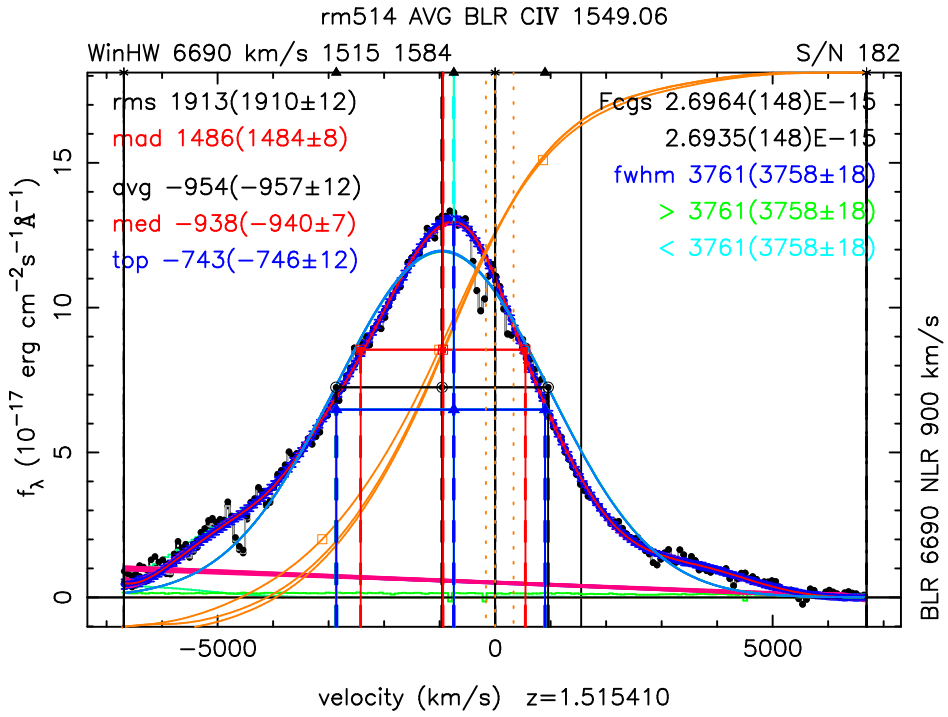
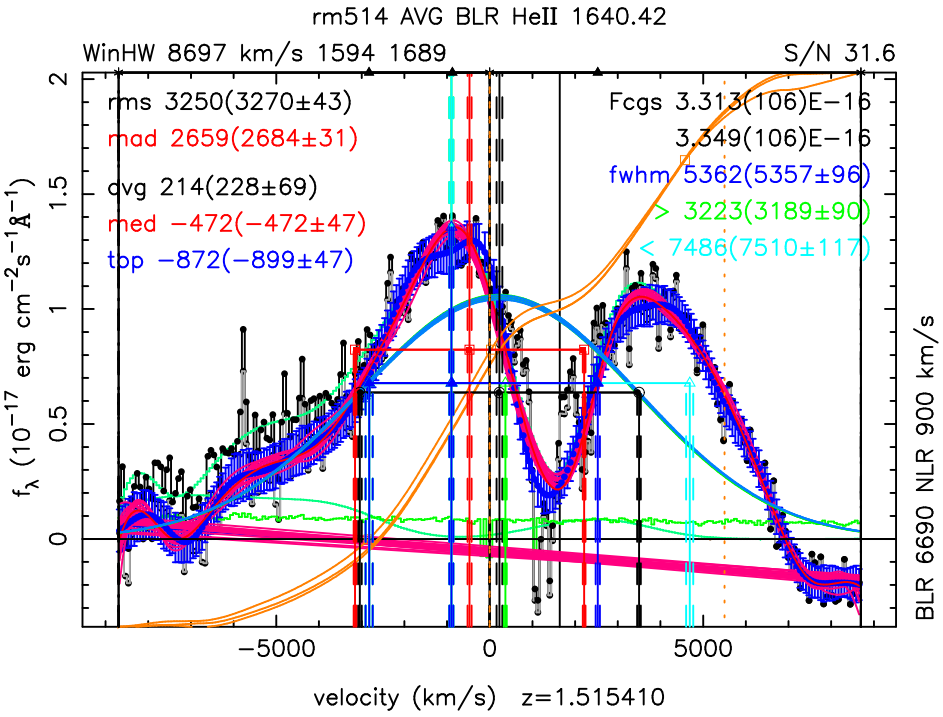
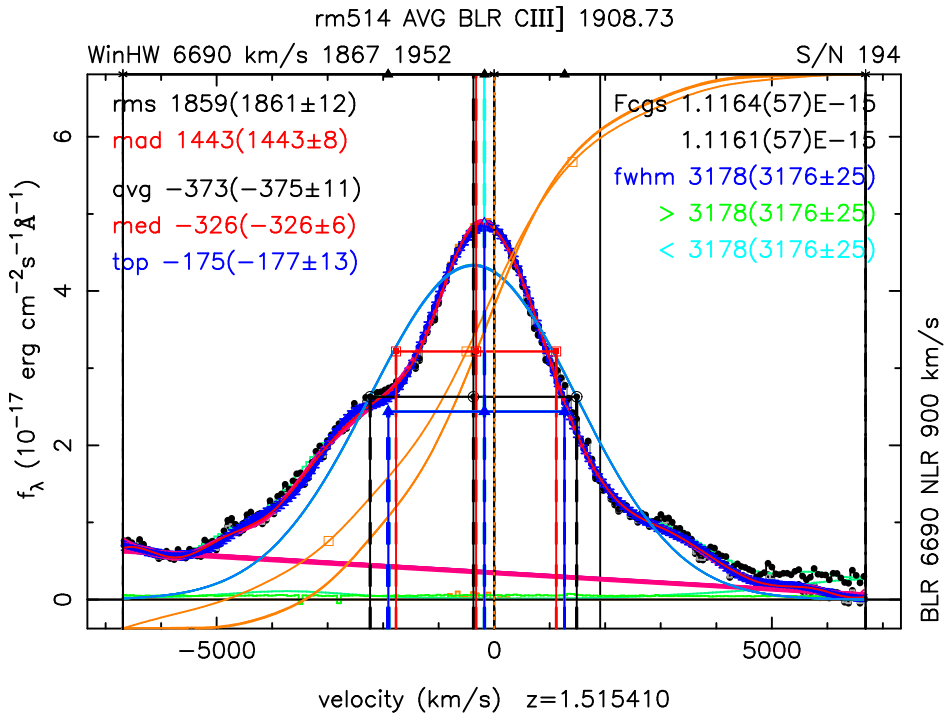
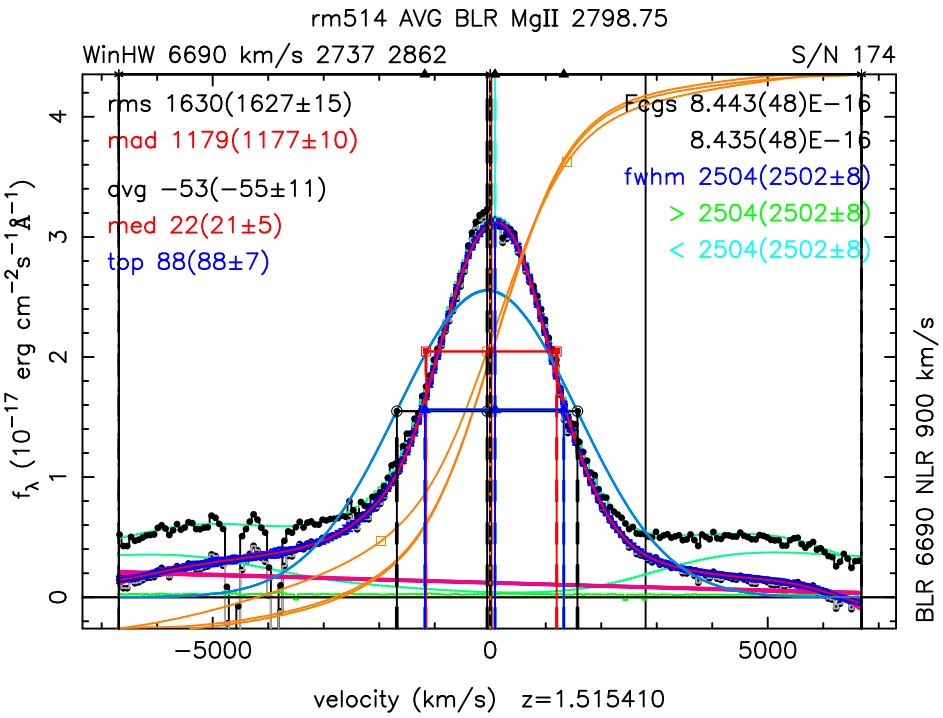

rm514 AVG BLR CIV 1549.06
WinHW 6690 km/s 1515 1584
S/N 182
rms 1913(1910±12)
mad 1486(1484±8)
avg −954(−957±12)
med −938(−940±7)
top −743(−746±12)
Fcgs 2.6964(148)E−15
2.6935(148)E−15
fwhm 3761(3758±18)
> 3761(3758±18)
< 3761(3758±18)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6690 NLR 900 km/s
velocity (km/s) z=1.515410


rm514 AVG BLR HeII 1640.42
WinHW 8697 km/s 1594 1689
S/N 31.6
rms 3250(3270±43)
mad 2659(2684±31)
avg 214(228±69)
med −472(−472±47)
top −872(−899±47)
Fcgs 3.313(106)E−16
3.349(106)E−16
fwhm 5362(5357±96)
> 3223(3189±90)
< 7486(7510±117)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6690 NLR 900 km/s
velocity (km/s) z=1.515410


rm514 AVG BLR CIII] 1908.73
WinHW 6690 km/s 1867 1952
S/N 194
rms 1859(1861±12)
mad 1443(1443±8)
avg −373(−375±11)
med −326(−326±6)
top −175(−177±13)
Fcgs 1.1164(57)E−15
1.1161(57)E−15
fwhm 3178(3176±25)
> 3178(3176±25)
< 3178(3176±25)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6690 NLR 900 km/s
velocity (km/s) z=1.515410


rm514 AVG BLR MgII 2798.75
WinHW 6690 km/s 2737 2862
S/N 174
rms 1630(1627±15)
mad 1179(1177±10)
avg −53(−55±11)
med 22(21±5)
top 88(88±7)
Fcgs 8.443(48)E−16
8.435(48)E−16
fwhm 2504(2502±8)
> 2504(2502±8)
< 2504(2502±8)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6690 NLR 900 km/s
velocity (km/s) z=1.515410