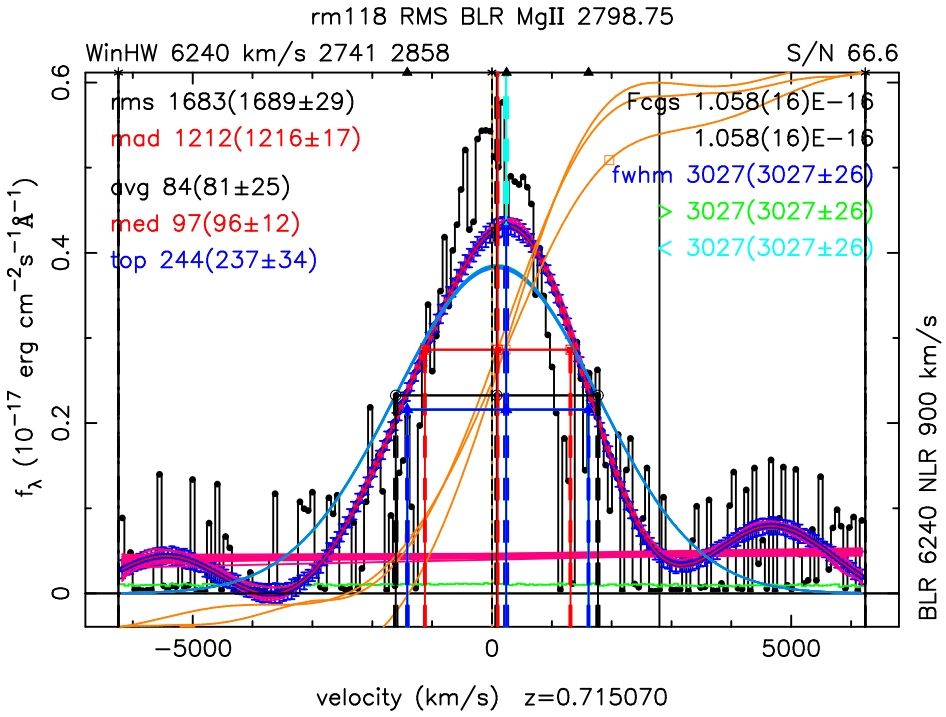
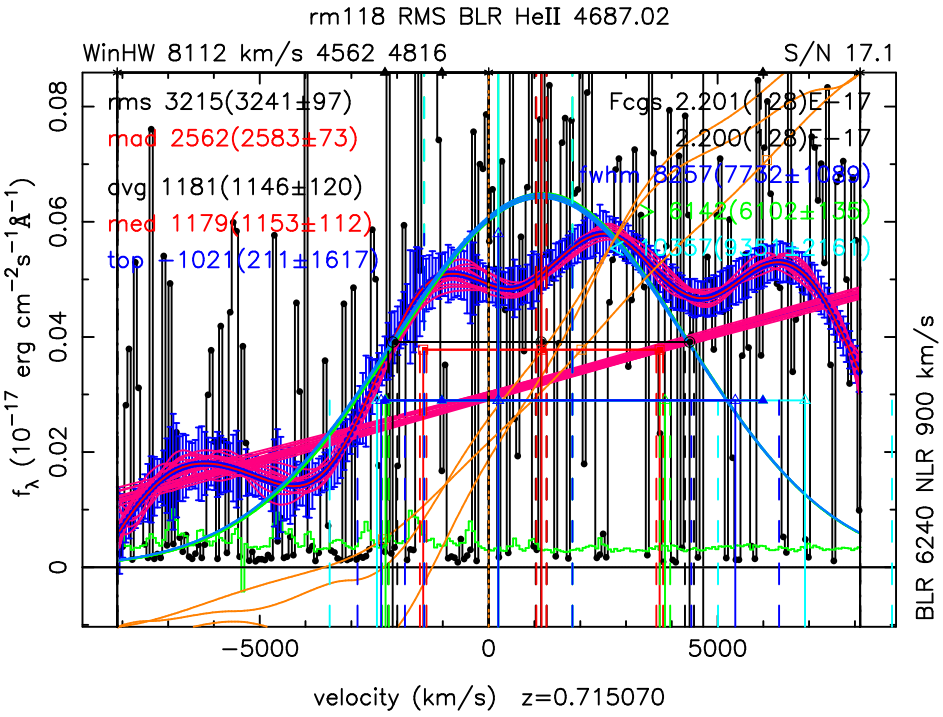
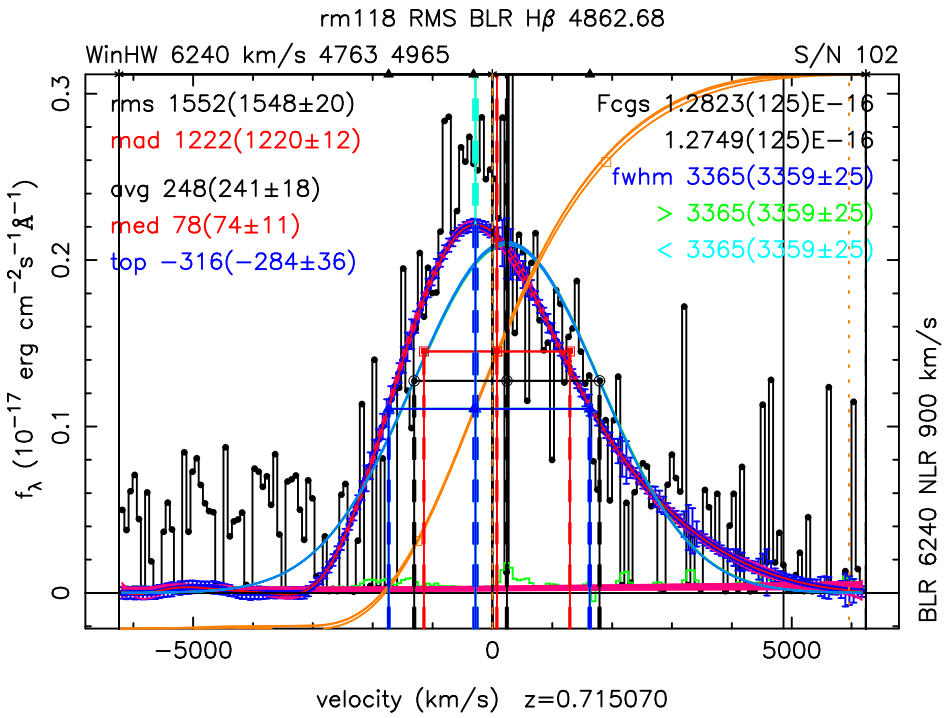

rm118 RMS BLR MgII 2798.75
WinHW 6240 km/s 2741 2858
S/N 66.6
rms 1683(1689±29)
mad 1212(1216±17)
avg 84(81±25)
med 97(96±12)
top 244(237±34)
Fcgs 1.058(16)E−16
1.058(16)E−16
fwhm 3027(3027±26)
> 3027(3027±26)
< 3027(3027±26)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=0.715070
BLR 6240 NLR 900 km/s


rm118 RMS BLR HeII 4687.02
WinHW 8112 km/s 4562 4816
S/N 17.1
rms 3215(3241±97)
mad 2562(2583±73)
avg 1181(1146±120)
med 1179(1153±112)
top −1021(211±1617)
Fcgs 2.201(128)E−17
2.200(128)E−17
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=0.715070
BLR 6240 NLR 900 km/s


rm118 RMS BLR Hβ 4862.68
WinHW 6240 km/s 4763 4965
S/N 102
rms 1552(1548±20)
mad 1222(1220±12)
avg 248(241±18)
med 78(74±11)
top −316(−284±36)
Fcgs 1.2823(125)E−16
1.2749(125)E−16
fwhm 3365(3359±25)
> 3365(3359±25)
< 3365(3359±25)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=0.715070
BLR 6240 NLR 900 km/s