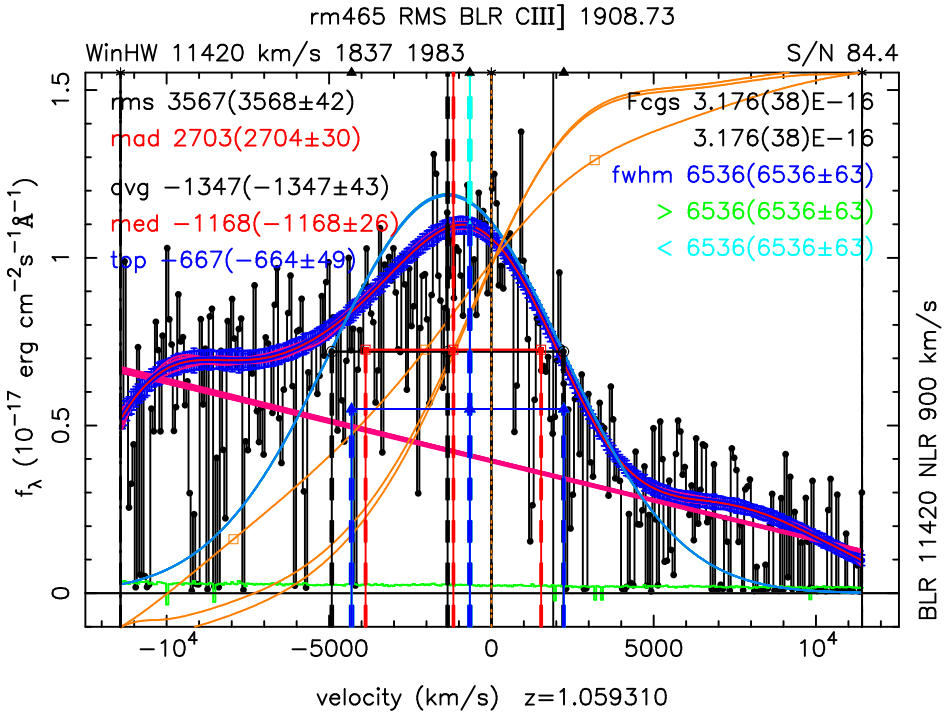
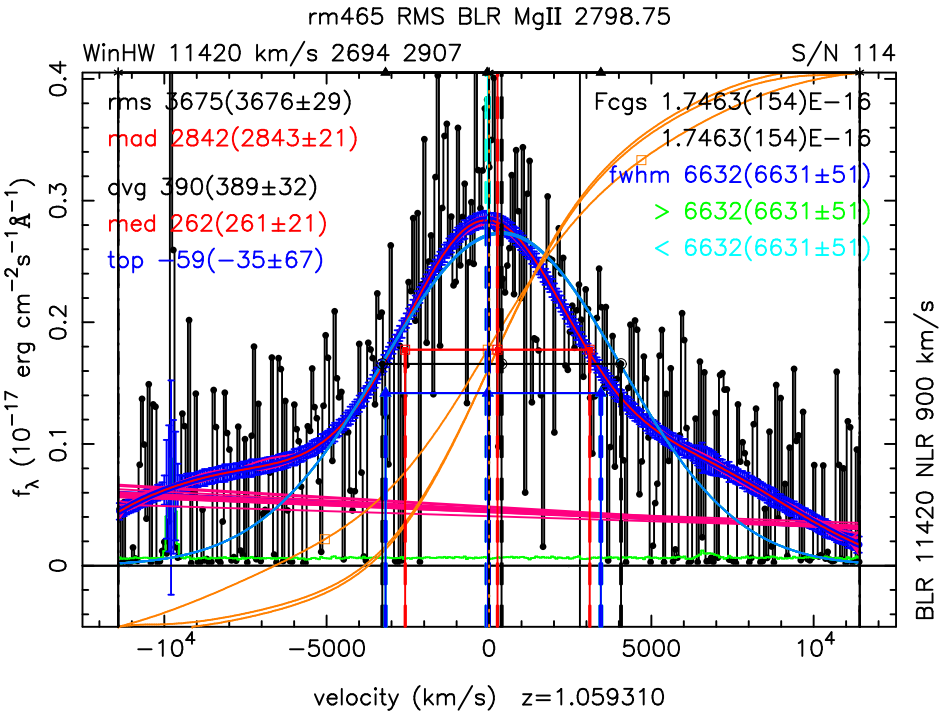
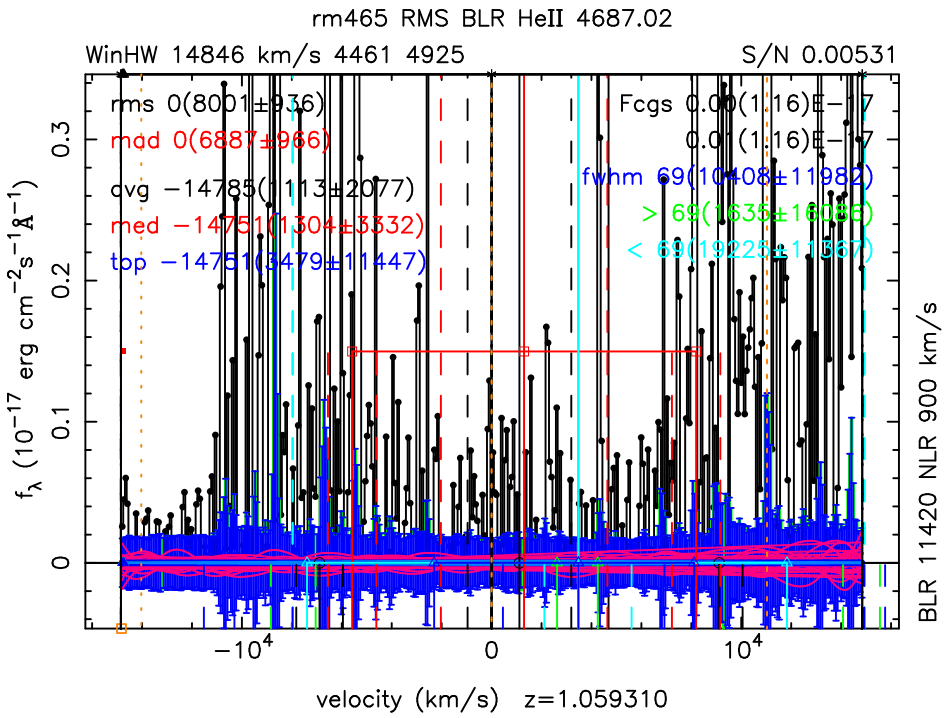
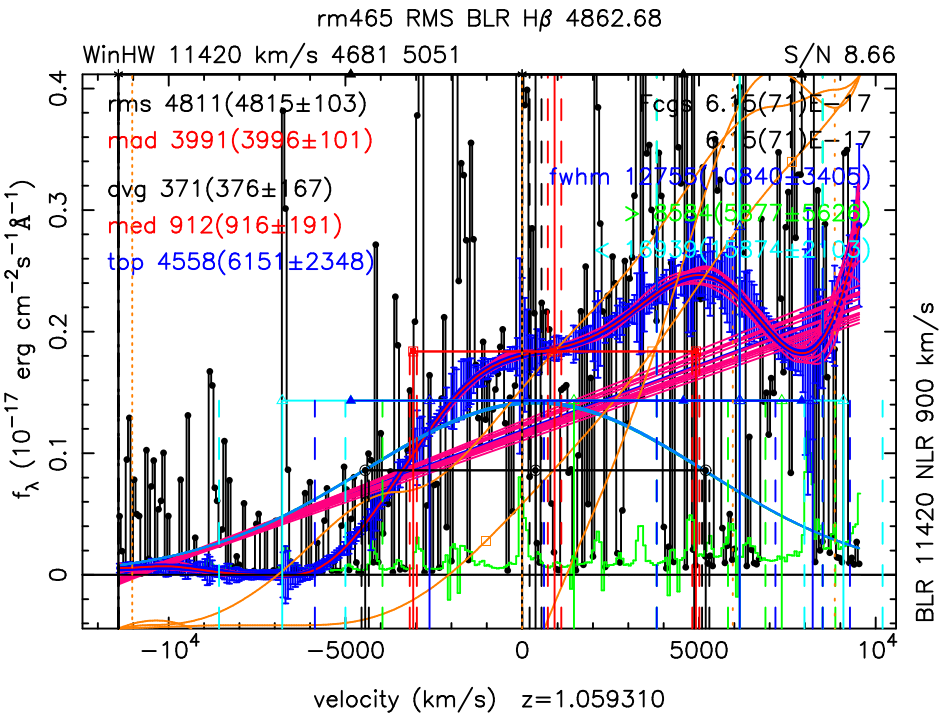

rm465 RMS BLR CIII] 1908.73
WinHW 11420 km/s 1837 1983
S/N 84.4
rms 3567(3568±42)
mad 2703(2704±30)
avg −1347(−1347±43)
med −1168(−1168±26)
top −667(−664±49)
Fcgs 3.176(38)E−16
3.176(38)E−16
fwhm 6536(6536±63)
> 6536(6536±63)
< 6536(6536±63)
BLR 11420 NLR 900 km/s
velocity (km/s) z=1.059310


rm465 RMS BLR MgII 2798.75
WinHW 11420 km/s 2694 2907
S/N 114
rms 3675(3676±29)
mad 2842(2843±21)
avg 390(389±32)
med 262(261±21)
top −59(−35±67)
Fcgs 1.7463(154)E−16
1.7463(154)E−16
fwhm 6632(6631±51)
> 6632(6631±51)
< 6632(6631±51)
BLR 11420 NLR 900 km/s
velocity (km/s) z=1.059310


rm465 RMS BLR HeII 4687.02
WinHW 14846 km/s 4461 4925
S/N 0.00531
rms 0(8001±936)
mad 0(6887±966)
avg −14785(1113±2077)
med −14751(1304±3332)
top −14751(3479±11447)
BLR 11420 NLR 900 km/s
velocity (km/s) z=1.059310


rm465 RMS BLR Hβ 4862.68
WinHW 11420 km/s 4681 5051
S/N 8.66
rms 4811(4815±103)
mad 3991(3996±101)
avg 371(376±167)
med 912(916±191)
top 4558(6151±2348)
BLR 11420 NLR 900 km/s
velocity (km/s) z=1.059310