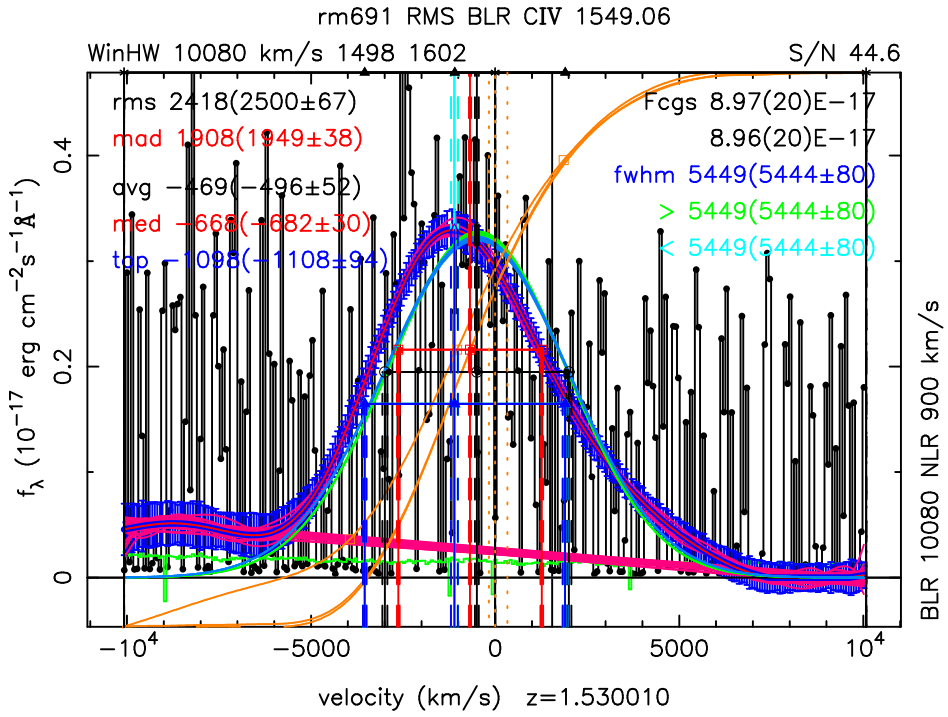
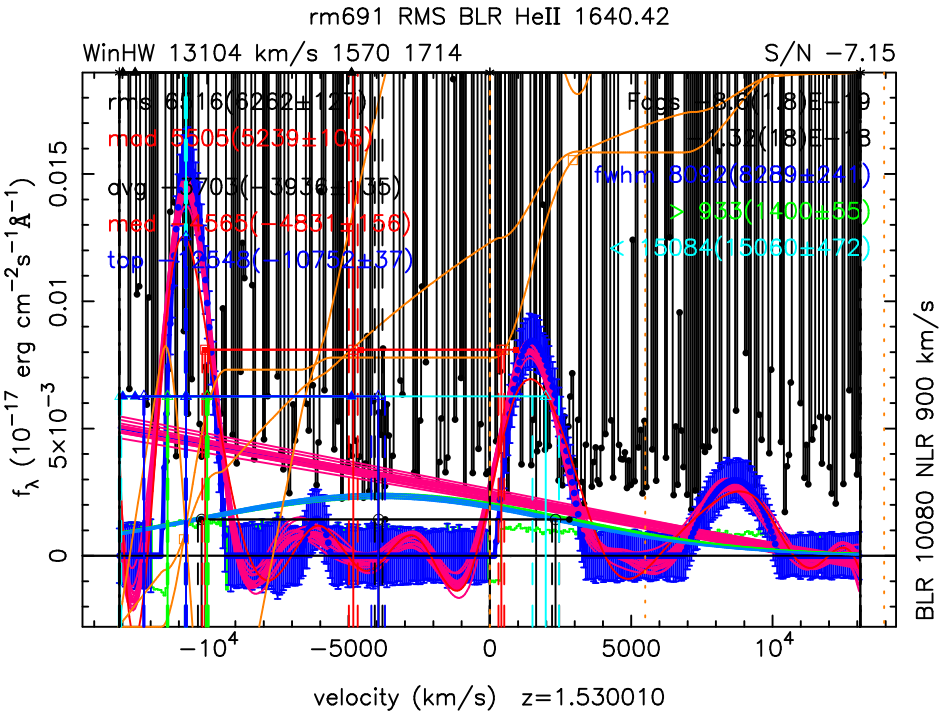
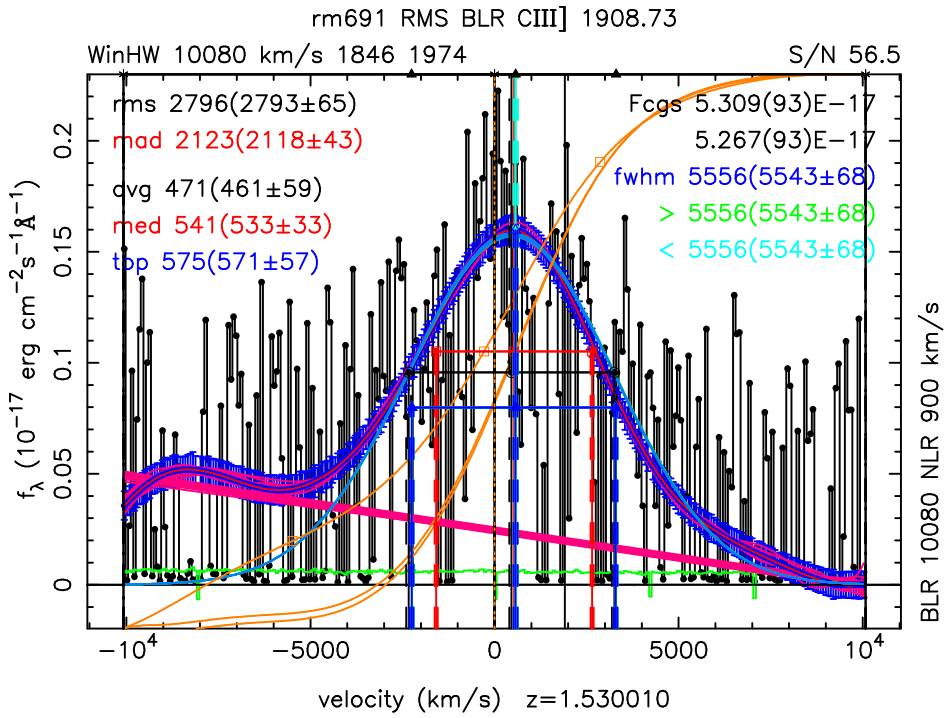
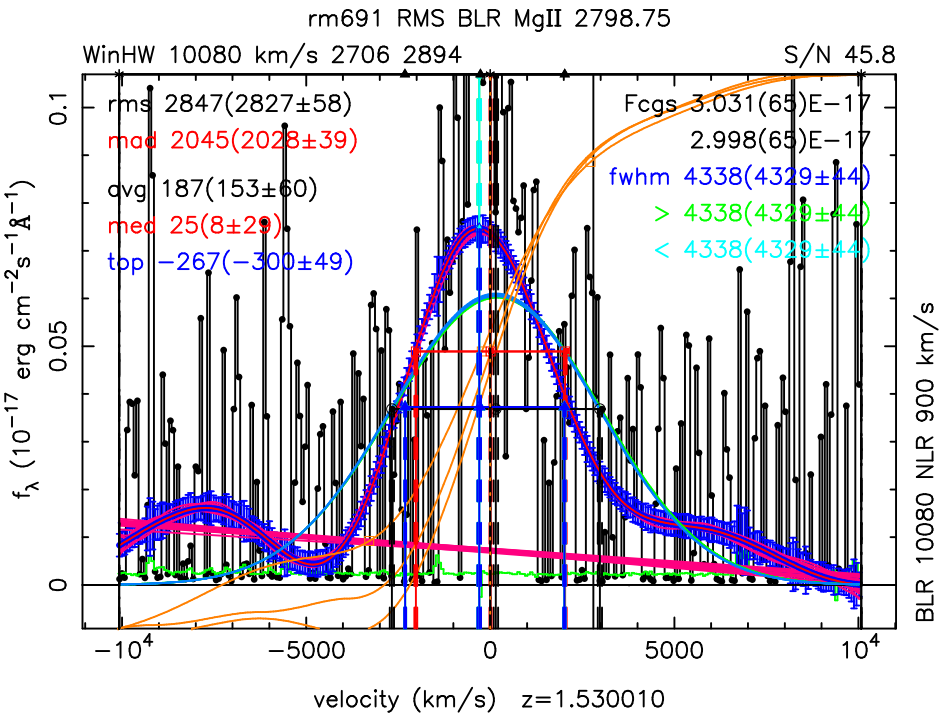

rm691 RMS BLR CIV 1549.06
WinHW 10080 km/s 1498 1602
S/N 44.6
rms 2418(2500±67)
mad 1908(1949±38)
avg −469(−496±52)
med −668(−682±30)
top −1098(−1108±94)
Fcgs 8.97(20)E−17
8.96(20)E−17
fwhm 5449(5444±80)
> 5449(5444±80)
< 5449(5444±80)
BLR 10080 NLR 900 km/s
velocity (km/s) z=1.530010


rm691 RMS BLR HeII 1640.42
WinHW 13104 km/s 1570 1714
S/N −7.15
rms 6116(6262±127)
mad 5505(5239±106)
avg −3703(−3936±135)
med −4565(−4831±156)
top −12543(−10752±37)
Fcgs −8.6(1.8)E−19
−1.32(18)E−18
fwhm 8092(8289±241)
> 955(1400±65)
< 15084(15050±472)
BLR 10080 NLR 900 km/s
velocity (km/s) z=1.530010


rm691 RMS BLR CIII] 1908.73
WinHW 10080 km/s 1846 1974
S/N 56.5
rms 2796(2793±65)
mad 2123(2118±43)
avg 471(461±59)
med 541(533±33)
top 575(571±57)
Fcgs 5.309(93)E−17
5.267(93)E−17
fwhm 5556(5543±68)
> 5556(5543±68)
< 5556(5543±68)
BLR 10080 NLR 900 km/s
velocity (km/s) z=1.530010


rm691 RMS BLR MgII 2798.75
WinHW 10080 km/s 2706 2894
S/N 45.8
rms 2847(2827±58)
mad 2045(2028±39)
avg 187(153±60)
med 25(8±29)
top −267(−300±49)
Fcgs 3.031(65)E−17
2.998(65)E−17
fwhm 4338(4329±44)
> 4338(4329±44)
< 4338(4329±44)
BLR 10080 NLR 900 km/s
velocity (km/s) z=1.530010