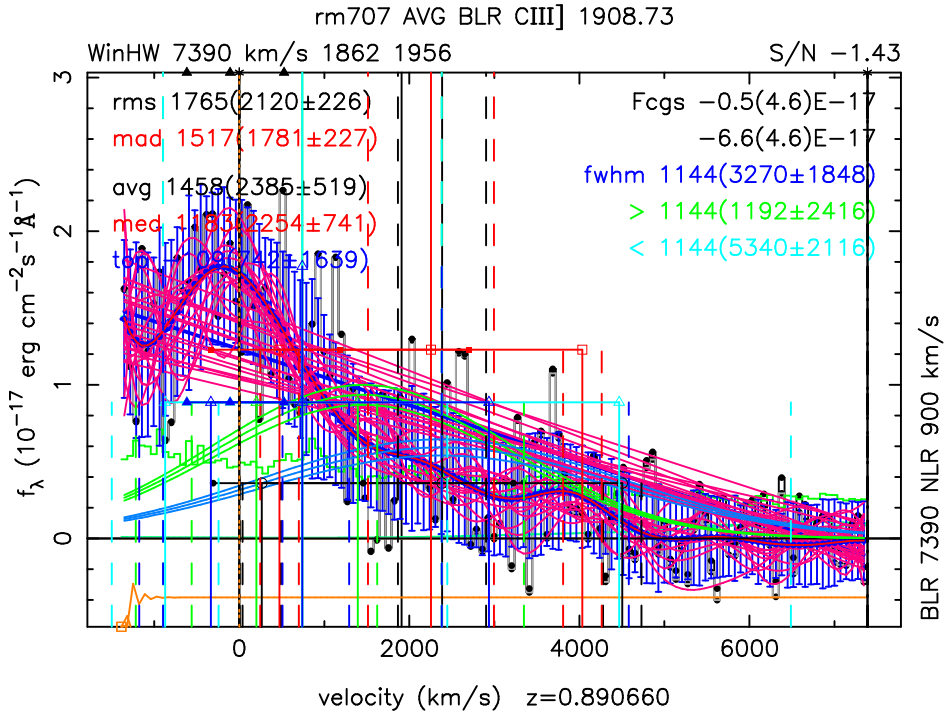
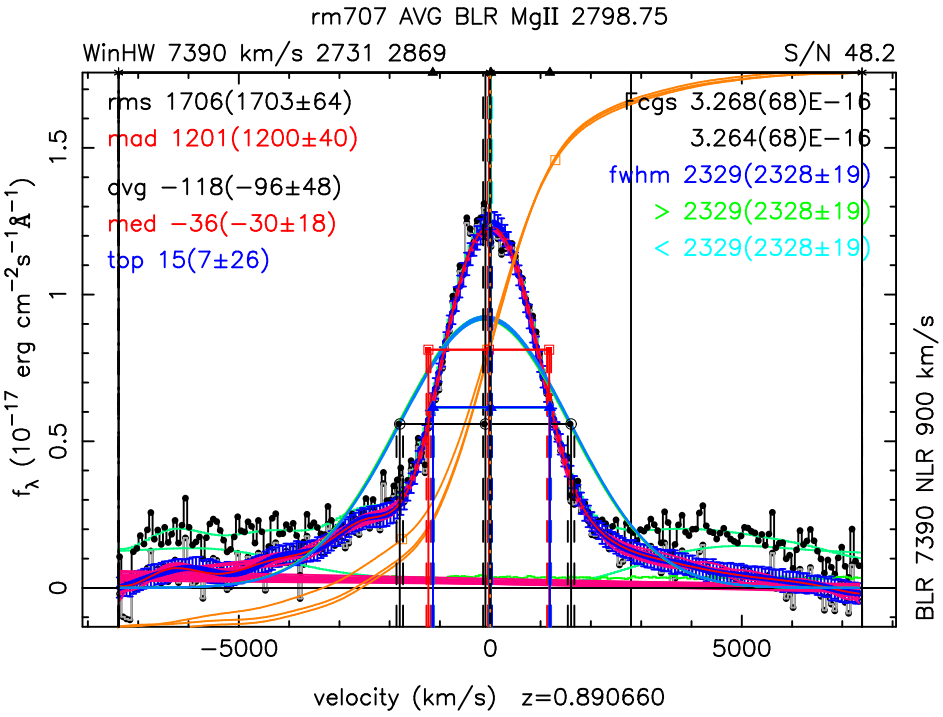
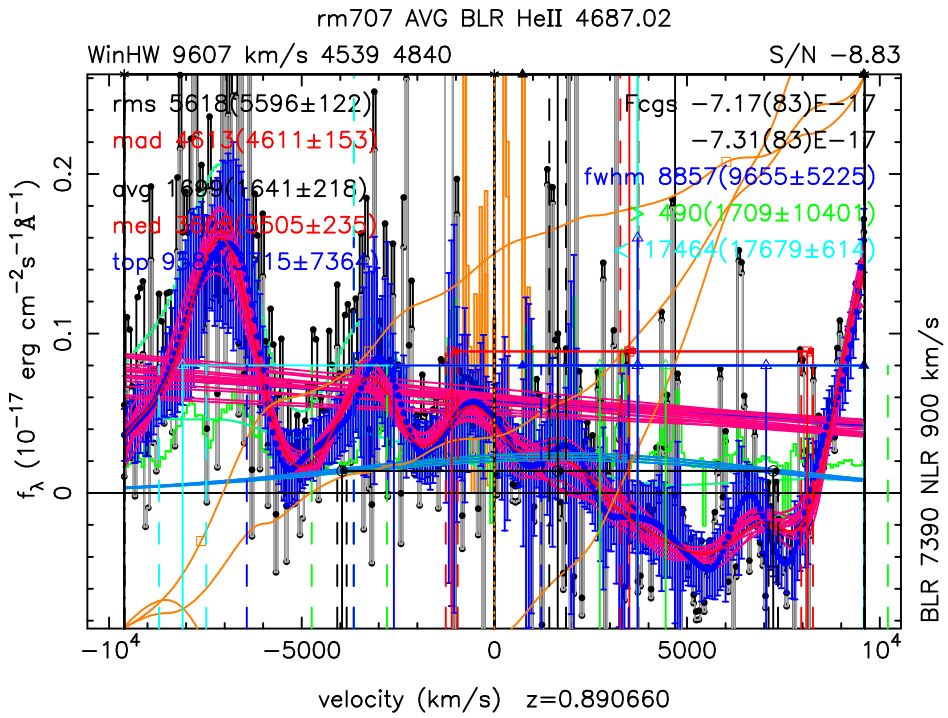
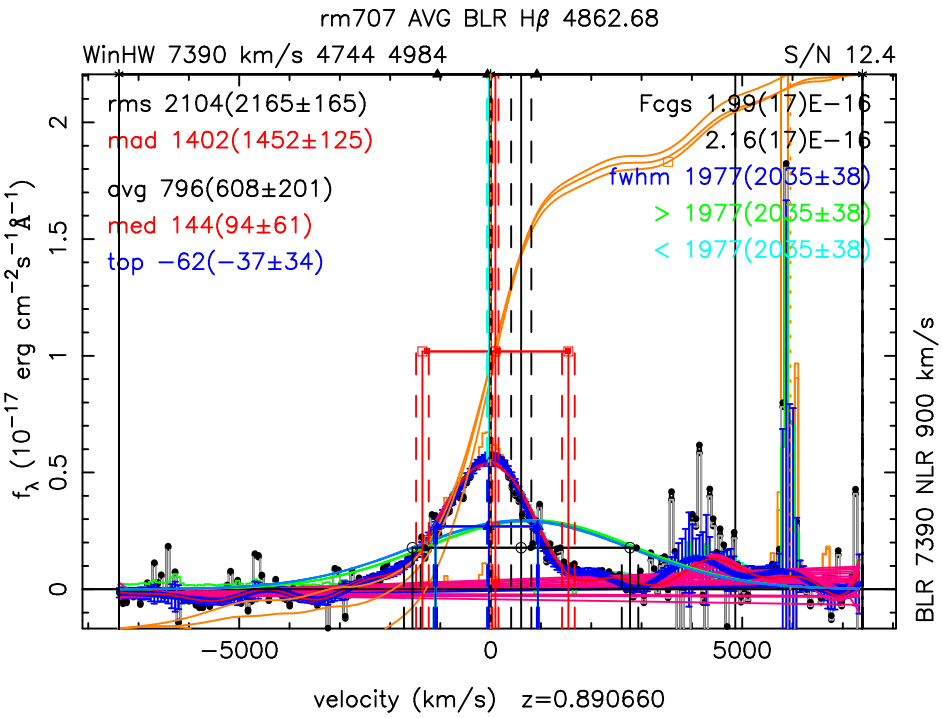

rm707 AVG BLR CIII] 1908.73
WinHW 7390 km/s 1862 1956
S/N −1.43
rms 1765(2120±226)
mad 1517(1781±227)
avg 1458(2385±519)
Fcgs −0.5(4.6)E−17
−6.6(4.6)E−17
fwhm 1144(3270±1848)
> 1144(1192±2416)
< 1144(5340±2116)
BLR 7390 NLR 900 km/s
velocity (km/s) z=0.890660


rm707 AVG BLR MgII 2798.75
WinHW 7390 km/s 2731 2869
S/N 48.2
rms 1706(1703±64)
mad 1201(1200±40)
avg −118(−96±48)
med −36(−30±18)
top 15(7±26)
Fcgs 3.268(68)E−16
3.264(68)E−16
fwhm 2329(2328±19)
> 2329(2328±19)
< 2329(2328±19)
BLR 7390 NLR 900 km/s
velocity (km/s) z=0.890660


rm707 AVG BLR HeII 4687.02
WinHW 9607 km/s 4539 4840
S/N −8.83
rms 5618(5596±122)
mad 4613(4611±153)
avg 1699(1641±218)
fwhm 8857(9655±5225)
> 490(1709±10401)
BLR 7390 NLR 900 km/s
velocity (km/s) z=0.890660


rm707 AVG BLR Hβ 4862.68
WinHW 7390 km/s 4744 4984
S/N 12.4
rms 2104(2165±165)
mad 1402(1452±125)
avg 796(608±201)
med 144(94±61)
top −62(−37±34)
Fcgs 1.99(17)E−16
2.16(17)E−16
fwhm 1977(2035±38)
> 1977(2035±38)
< 1977(2035±38)
BLR 7390 NLR 900 km/s
velocity (km/s) z=0.890660