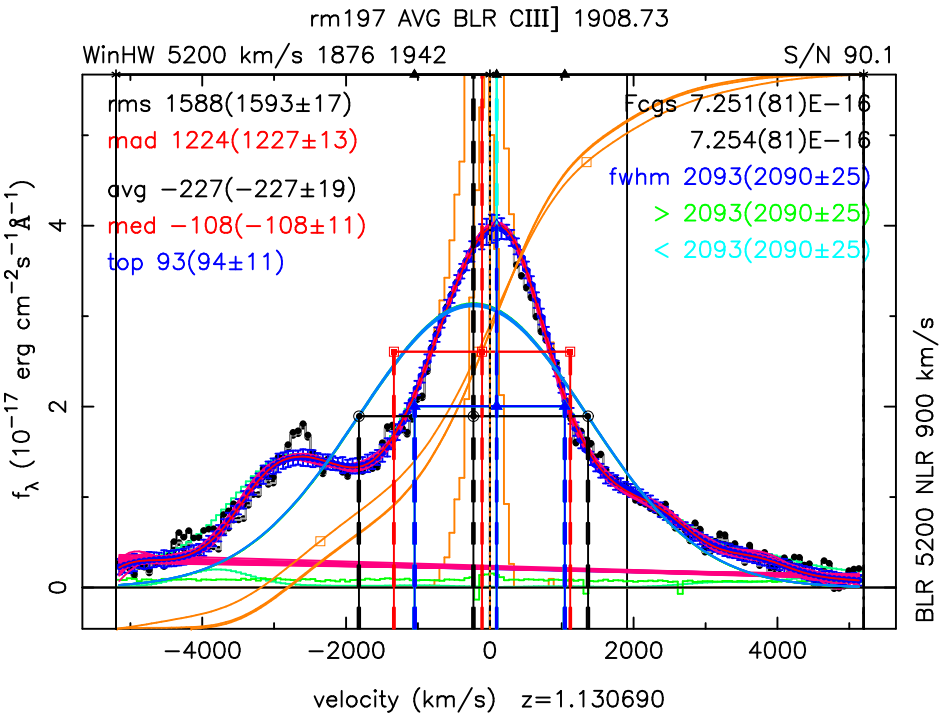
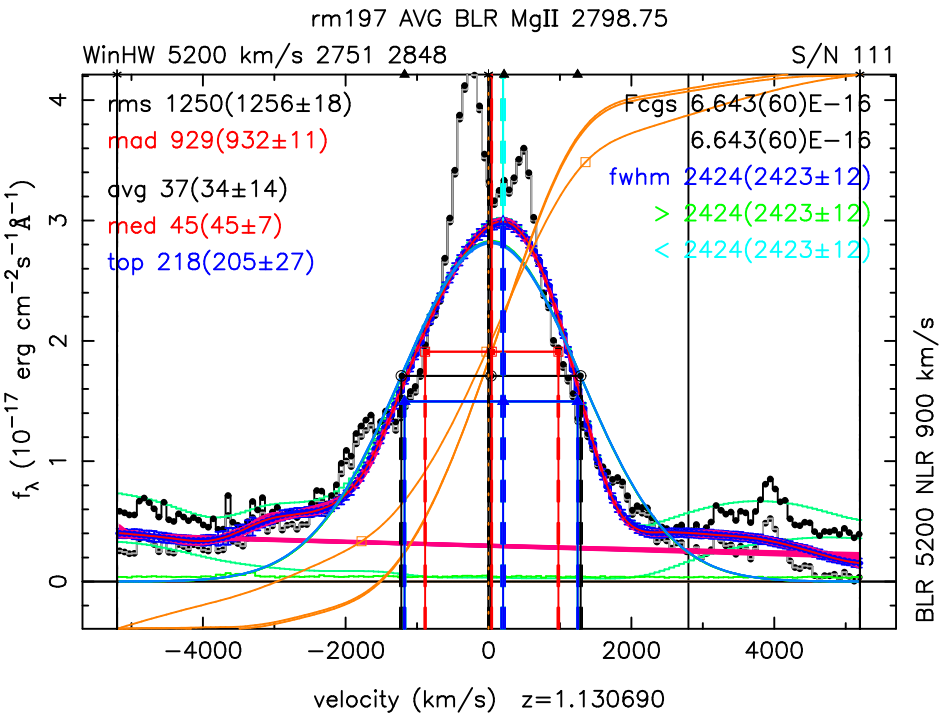
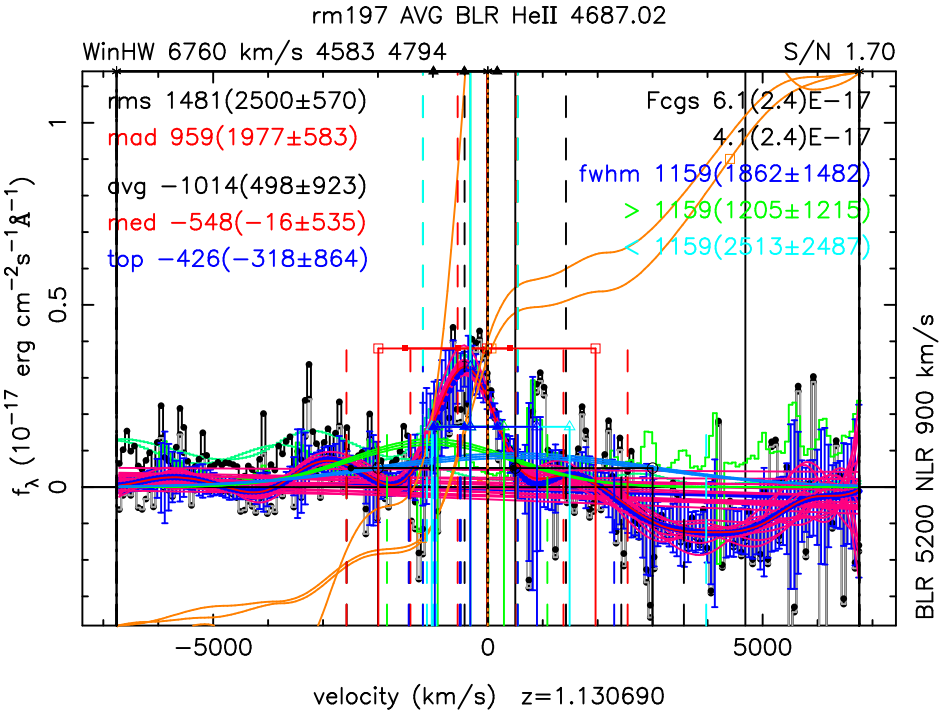

rm197 AVG BLR CIII] 1908.73
WinHW 5200 km/s 1876 1942
S/N 90.1
rms 1588(1593±17)
mad 1224(1227±13)
avg −227(−227±19)
med −108(−108±11)
top 93(94±11)
Fcgs 7.251(81)E−16
7.254(81)E−16
fwhm 2093(2090±25)
> 2093(2090±25)
< 2093(2090±25)
f_λ (10^−17 erg cm^−2 s^−1 Å^−1)
BLR 5200 NLR 900 km/s
velocity (km/s) z=1.130690


rm197 AVG BLR MgII 2798.75
WinHW 5200 km/s 2751 2848
S/N 111
rms 1250(1256±18)
mad 929(932±11)
avg 37(34±14)
med 45(45±7)
top 218(205±27)
Fcgs 6.643(60)E−16
6.643(60)E−16
fwhm 2424(2423±12)
> 2424(2423±12)
< 2424(2423±12)
f_λ (10^−17 erg cm^−2 s^−1 Å^−1)
BLR 5200 NLR 900 km/s
velocity (km/s) z=1.130690


rm197 AVG BLR HeII 4687.02
WinHW 6760 km/s 4583 4794
S/N 1.70
rms 1481(2500±570)
mad 959(1977±583)
avg −1014(498±923)
med −548(−16±535)
top −426(−318±864)
Fcgs 6.1(2.4)E−17
4.1(2.4)E−17
fwhm 1159(1862±1482)
> 1159(1205±1215)
< 1159(2513±2487)
f_λ (10^−17 erg cm^−2 s^−1 Å^−1)
BLR 5200 NLR 900 km/s
velocity (km/s) z=1.130690