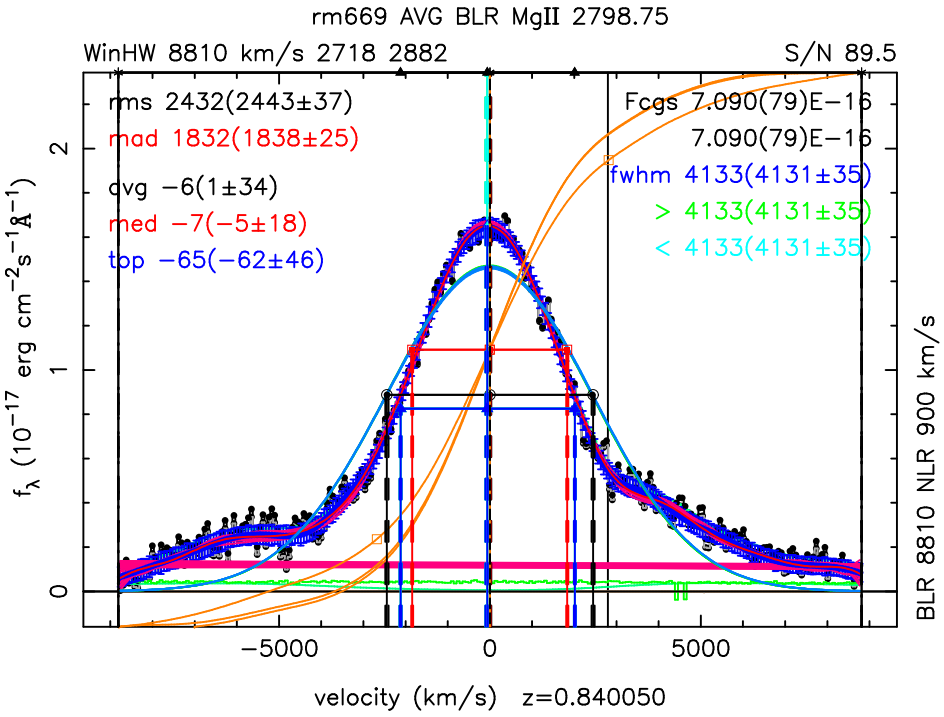
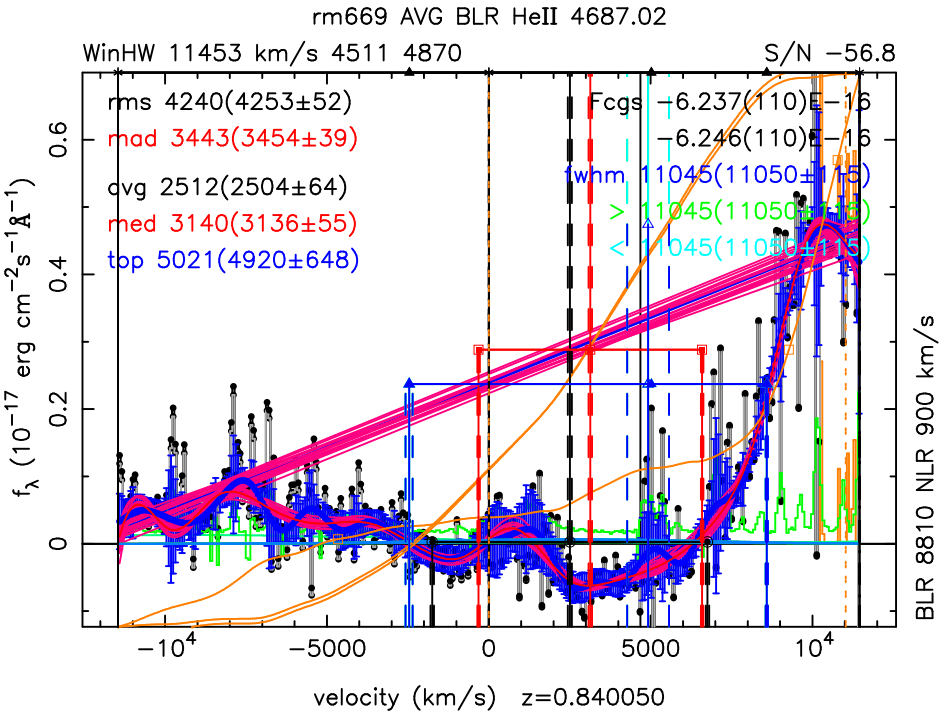
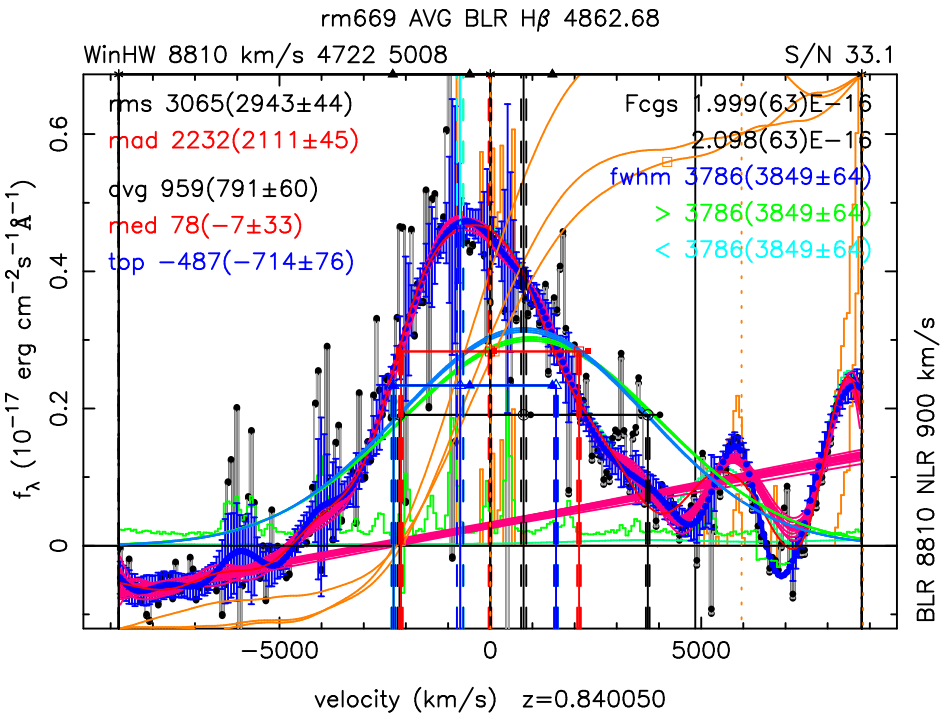

rm669 AVG BLR MgII 2798.75
WinHW 8810 km/s 2718 2882
S/N 89.5
rms 2432(2443±37)
mad 1832(1838±25)
avg −6(1±34)
med −7(−5±18)
top −65(−62±46)
Fcgs 7.090(79)E−16
7.090(79)E−16
fwhm 4133(4131±35)
> 4133(4131±35)
< 4133(4131±35)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 8810 NLR 900 km/s
velocity (km/s) z=0.840050


rm669 AVG BLR HeII 4687.02
WinHW 11453 km/s 4511 4870
S/N −56.8
rms 4240(4253±52)
mad 3443(3454±39)
avg 2512(2504±64)
med 3140(3136±55)
top 5021(4920±648)
Fcgs −6.237(110)E−16
−6.246(110)E−16
fwhm 11045(11050±115)
> 11045(11050±115)
< 11045(11050±115)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 8810 NLR 900 km/s
velocity (km/s) z=0.840050


rm669 AVG BLR Hβ 4862.68
WinHW 8810 km/s 4722 5008
S/N 33.1
rms 3065(2943±44)
mad 2232(2111±45)
avg 959(791±60)
med 78(−7±33)
top −487(−714±76)
Fcgs 1.999(63)E−16
2.098(63)E−16
fwhm 3786(3849±64)
> 3786(3849±64)
< 3786(3849±64)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 8810 NLR 900 km/s
velocity (km/s) z=0.840050