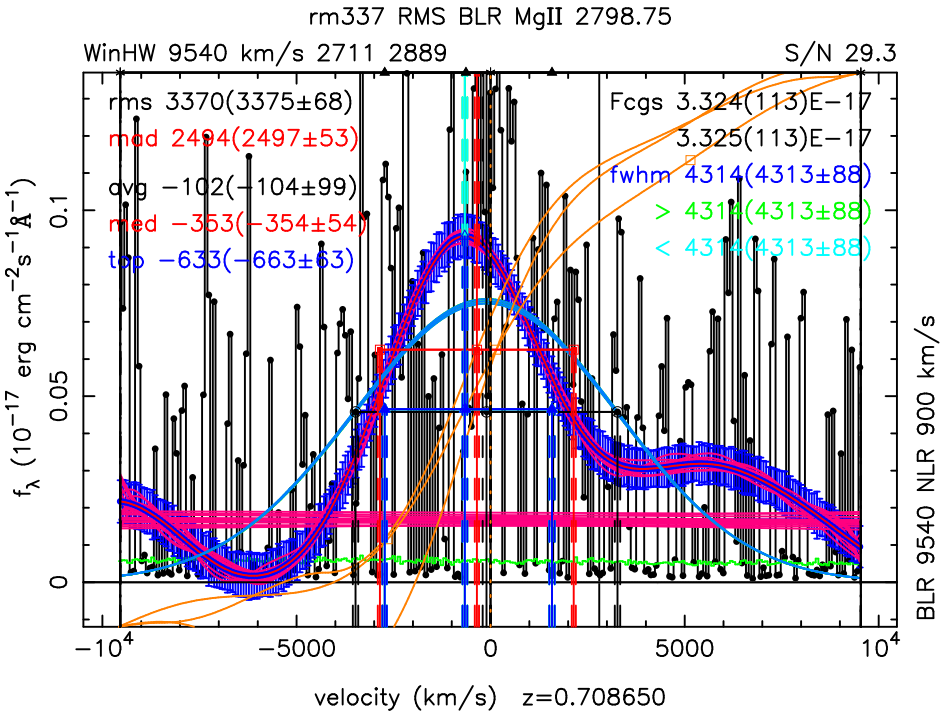
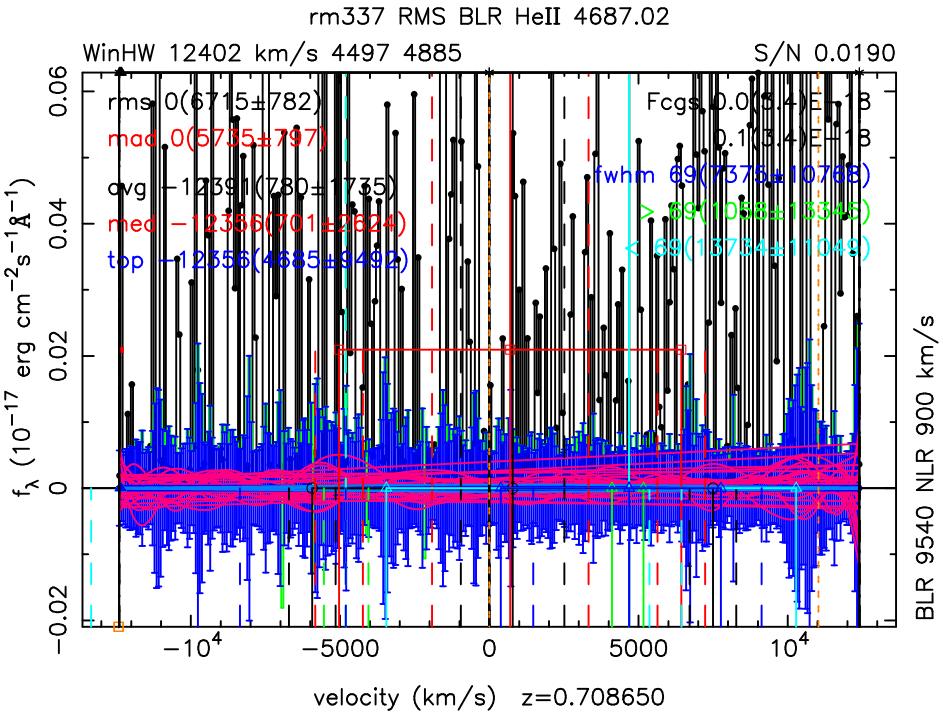
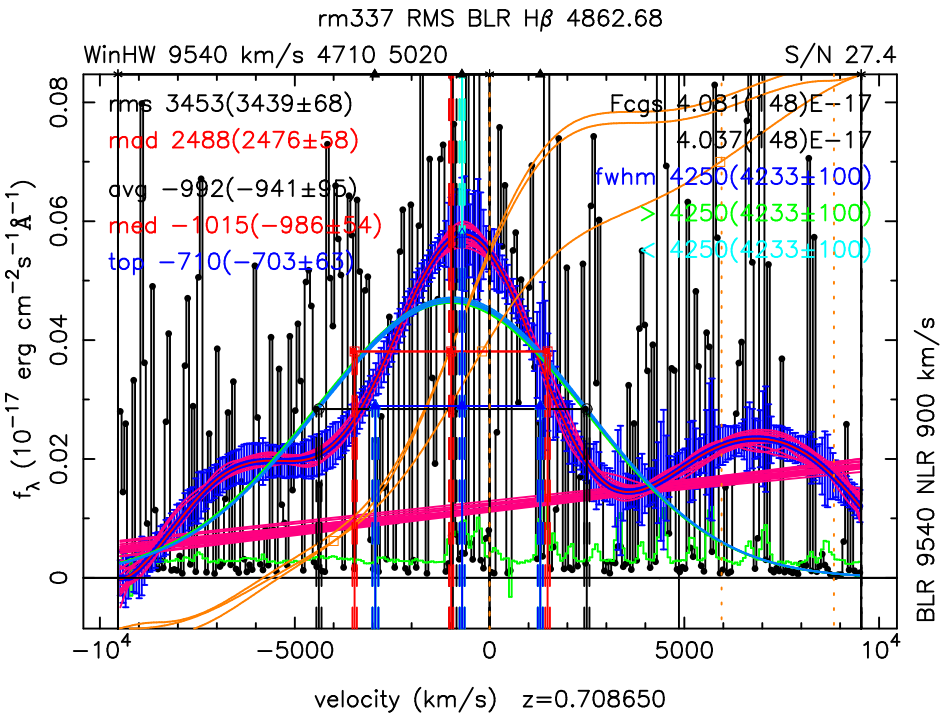

rm337 RMS BLR MgII 2798.75
WinHW 9540 km/s 2711 2889
S/N 29.3
rms 3370(3375±68)
mad 2494(2497±53)
avg −102(−104±99)
med −353(−354±54)
top −633(−663±63)
Fcgs 3.324(113)E−17
3.325(113)E−17
fwhm 4314(4313±88)
> 4314(4313±88)
< 4314(4313±88)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 9540 NLR 900 km/s
velocity (km/s) z=0.708650


rm337 RMS BLR HeII 4687.02
WinHW 12402 km/s 4497 4885
S/N 0.0190
rms 0(6715±782)
mad 0(5735±797)
avg −12391(780±1735)
med −12356(701±2624)
top −12356(4685±9492)
Fcgs 0.0(6.4)E−18
0.1(3.4)E−18
fwhm 69(7376±10768)
> 69(10588±13345)
< 69(13754±11042)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 9540 NLR 900 km/s
velocity (km/s) z=0.708650


rm337 RMS BLR Hβ 4862.68
WinHW 9540 km/s 4710 5020
S/N 27.4
rms 3453(3439±68)
mad 2488(2476±58)
avg −992(−941±95)
med −1015(−986±54)
top −710(−703±63)
Fcgs 4.081(148)E−17
4.037(148)E−17
fwhm 4250(4233±100)
> 4250(4233±100)
< 4250(4233±100)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 9540 NLR 900 km/s
velocity (km/s) z=0.708650