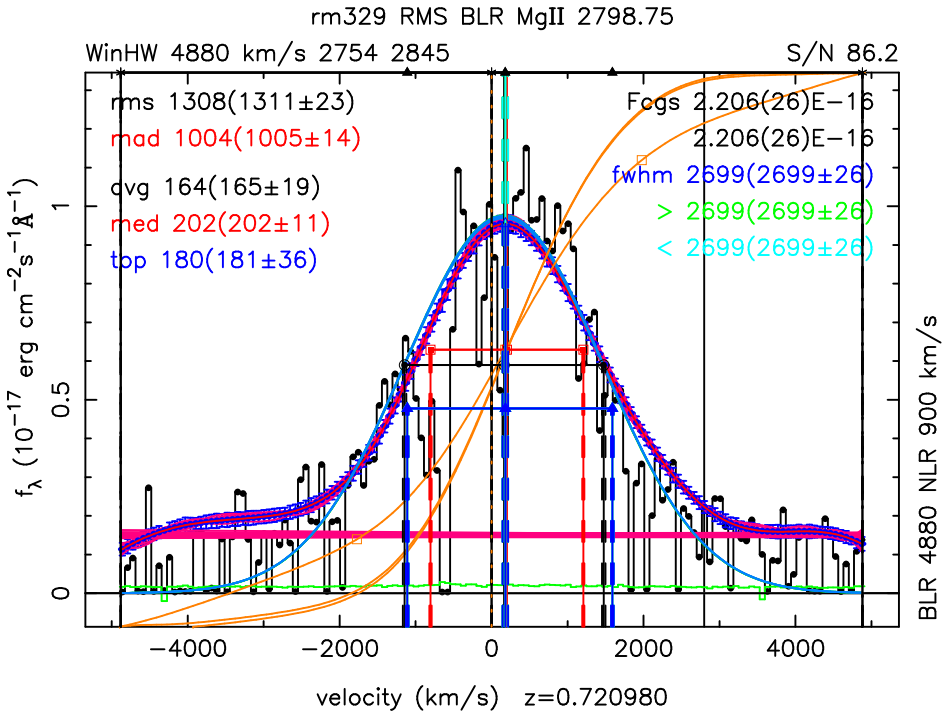
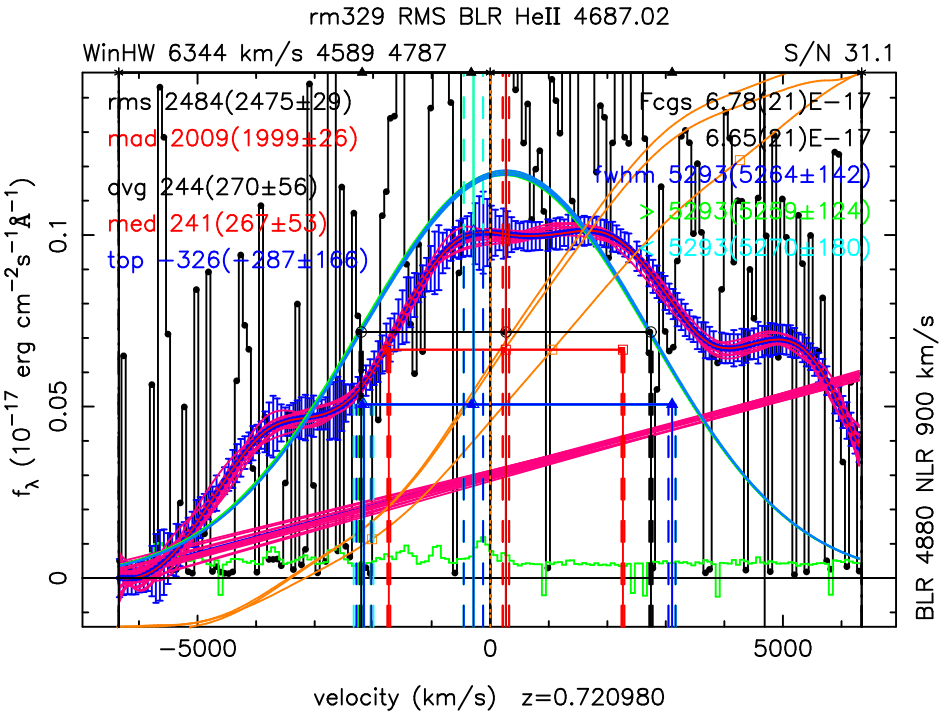
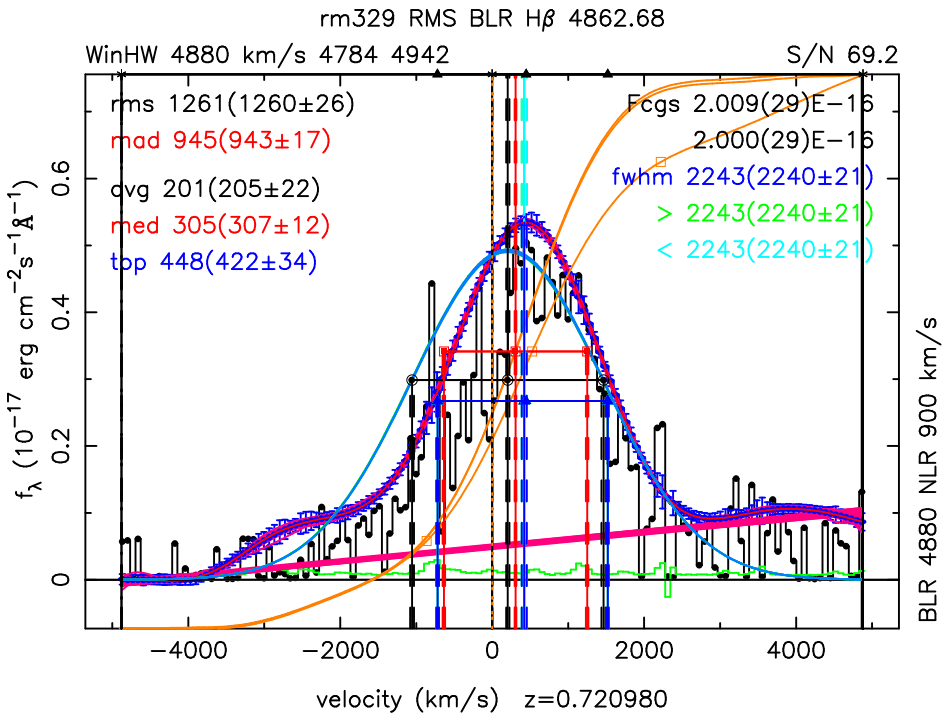

rm329 RMS BLR MgII 2798.75
WinHW 4880 km/s 2754 2845
S/N 86.2
rms 1308(1311±23)
mad 1004(1005±14)
avg 164(165±19)
med 202(202±11)
top 180(181±36)
Fcgs 2.206(26)E−16
2.206(26)E−16
fwhm 2699(2699±26)
> 2699(2699±26)
< 2699(2699±26)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 4880 NLR 900 km/s
velocity (km/s) z=0.720980


rm329 RMS BLR HeII 4687.02
WinHW 6344 km/s 4589 4787
S/N 31.1
rms 2484(2475±29)
mad 2009(1999±26)
avg 244(270±56)
med 241(267±53)
top −326(−287±166)
Fcgs 6.78(21)E−17
6.65(21)E−17
fwhm 5293(5264±142)
> 5293(5289±124)
< 5293(5270±180)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 4880 NLR 900 km/s
velocity (km/s) z=0.720980


rm329 RMS BLR Hβ 4862.68
WinHW 4880 km/s 4784 4942
S/N 69.2
rms 1261(1260±26)
mad 945(943±17)
avg 201(205±22)
med 305(307±12)
top 448(422±34)
Fcgs 2.009(29)E−16
2.000(29)E−16
fwhm 2243(2240±21)
> 2243(2240±21)
< 2243(2240±21)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 4880 NLR 900 km/s
velocity (km/s) z=0.720980