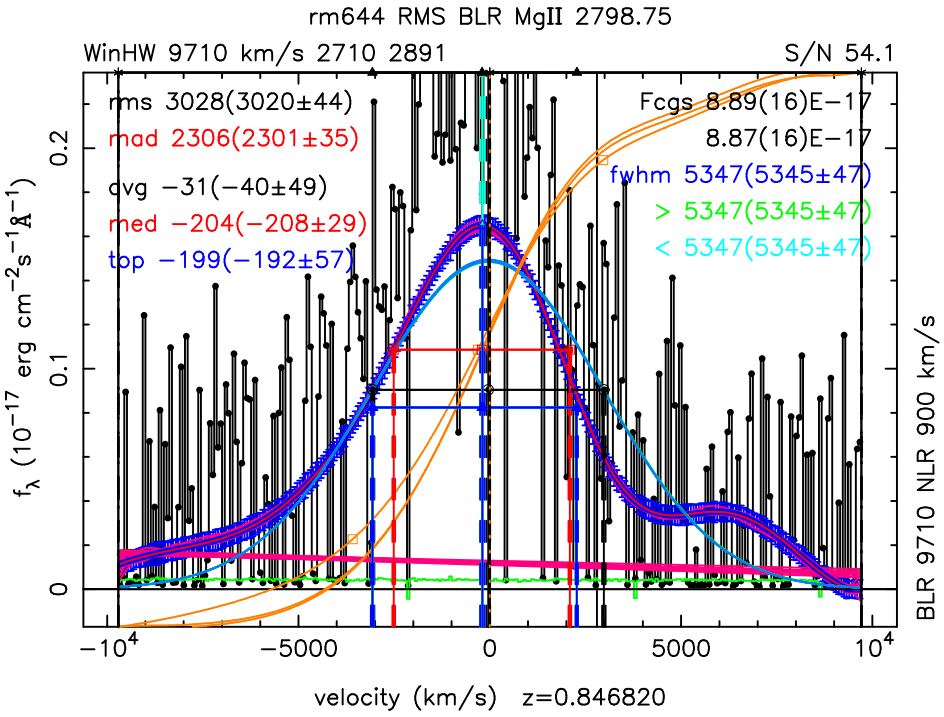
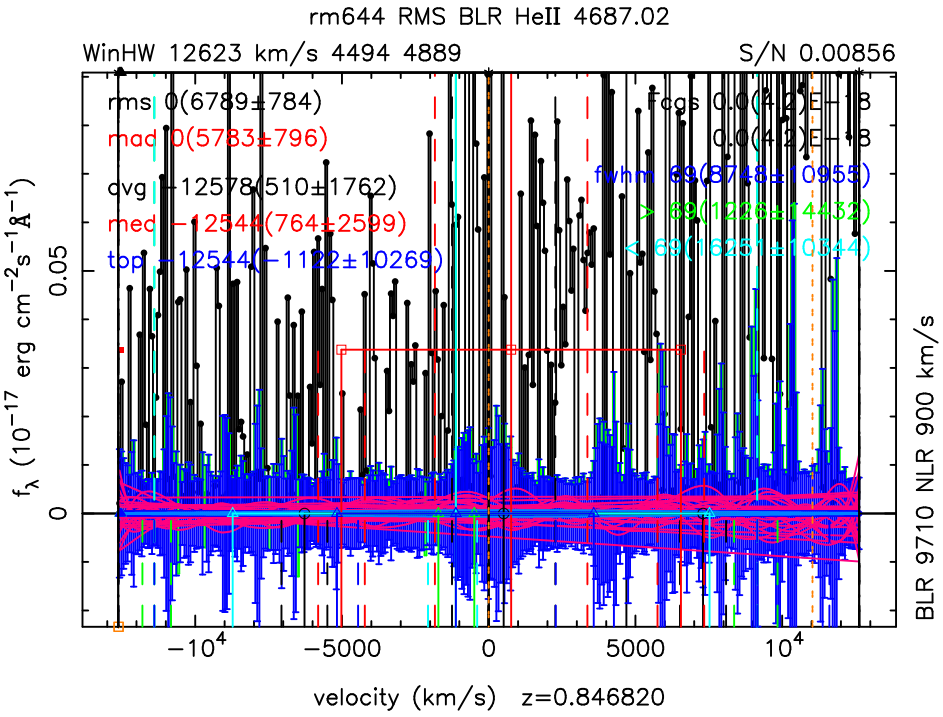
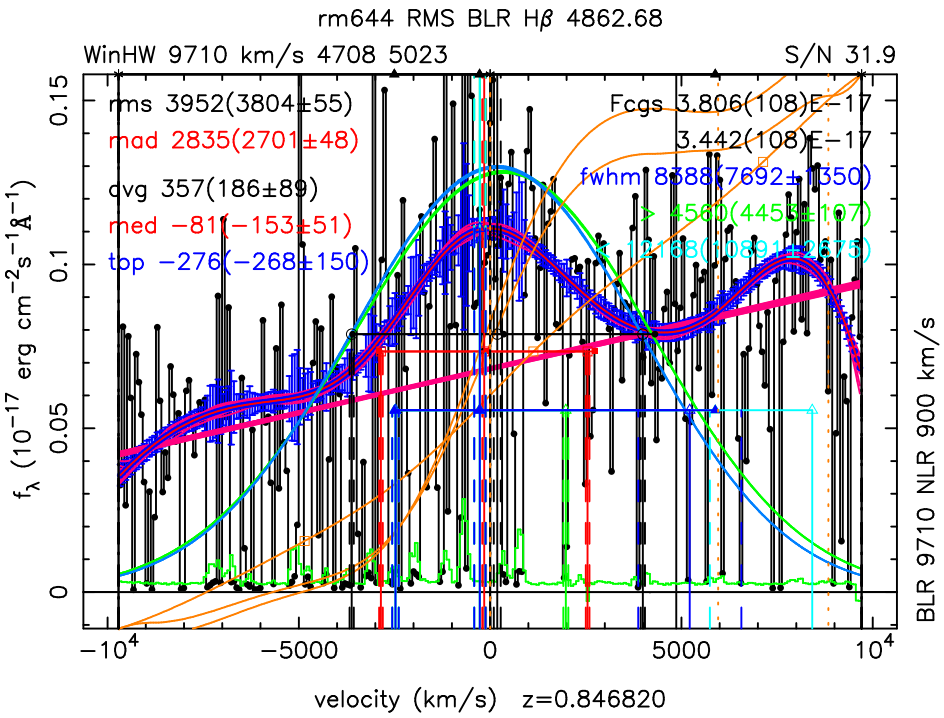

rm644 RMS BLR MgII 2798.75
WinHW 9710 km/s 2710 2891
S/N 54.1
rms 3028(3020±44)
mad 2306(2301±35)
avg −31(−40±49)
med −204(−208±29)
top −199(−192±57)
Fcgs 8.89(16)E−17
8.87(16)E−17
fwhm 5347(5345±47)
> 5347(5345±47)
< 5347(5345±47)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 9710 NLR 900 km/s
velocity (km/s) z=0.846820


rm644 RMS BLR HeII 4687.02
WinHW 12623 km/s 4494 4889
S/N 0.00856
rms 0(6789±784)
mad 0(5783±796)
avg −12578(510±1762)
med −12544(764±2599)
top −12544(−1122±10269)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 9710 NLR 900 km/s
velocity (km/s) z=0.846820


rm644 RMS BLR Hβ 4862.68
WinHW 9710 km/s 4708 5023
S/N 31.9
rms 3952(3804±55)
mad 2835(2701±48)
avg 357(186±89)
med −81(−153±51)
top −276(−268±150)
Fcgs 3.806(108)E−17
3.442(108)E−17
fwhm 18388(7692±1350)
> 4560(4453±107)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 9710 NLR 900 km/s
velocity (km/s) z=0.846820