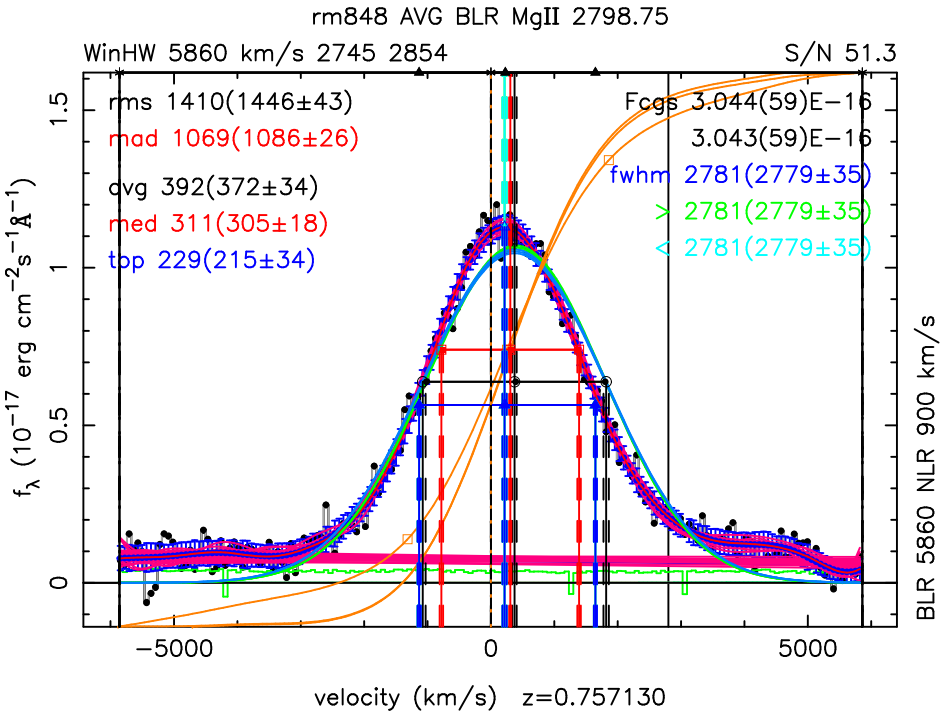
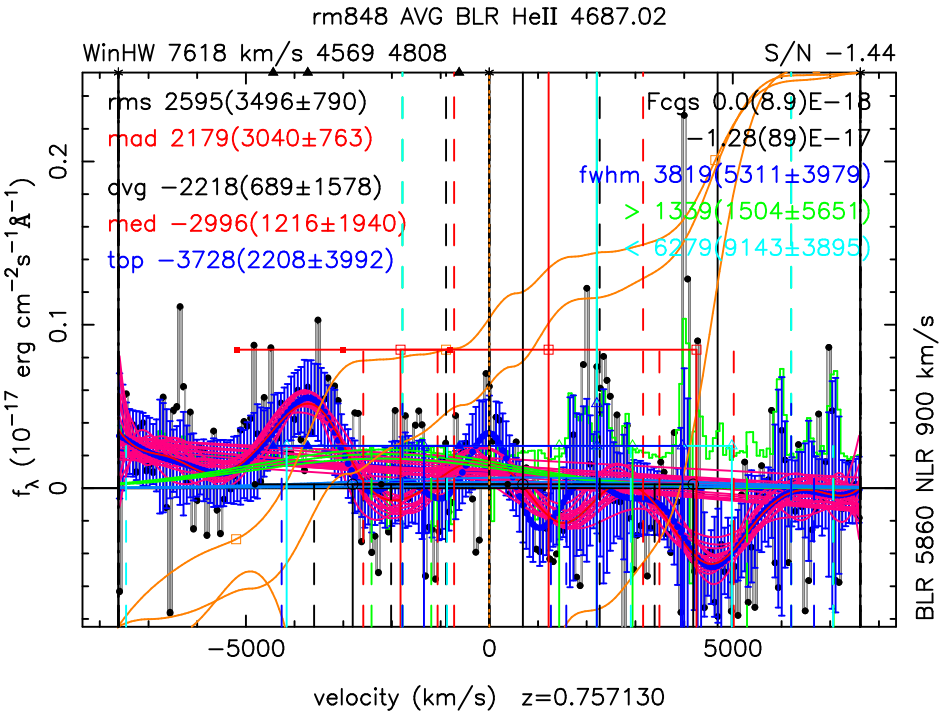
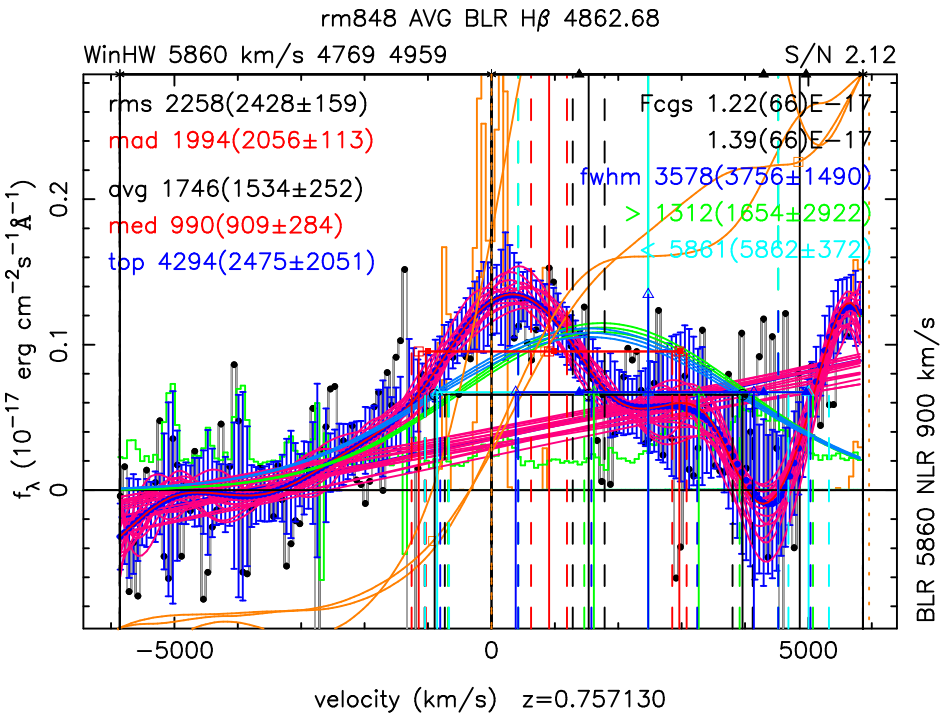

rm848 AVG BLR MgII 2798.75
WinHW 5860 km/s 2745 2854
S/N 51.3
rms 1410(1446±43)
mad 1069(1086±26)
avg 392(372±34)
med 311(305±18)
top 229(215±34)
Fcgs 3.044(59)E−16
3.043(59)E−16
fwhm 2781(2779±35)
> 2781(2779±35)
< 2781(2779±35)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 5860 NLR 900 km/s
velocity (km/s) z=0.757130


rm848 AVG BLR HeII 4687.02
WinHW 7618 km/s 4569 4808
S/N −1.44
rms 2595(3496±790)
mad 2179(3040±763)
avg −2218(689±1578)
med −2996(1216±1940)
top −3728(2208±3992)
Fcgs 0.0(8.9)E−18
−1.28(89)E−17
fwhm 3819(5311±3979)
> 1339(1504±5651)
< 6279(9143±3895)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 5860 NLR 900 km/s
velocity (km/s) z=0.757130


rm848 AVG BLR Hβ 4862.68
WinHW 5860 km/s 4769 4959
S/N 2.12
rms 2258(2428±159)
mad 1994(2056±113)
avg 1746(1534±252)
med 990(909±284)
top 4294(2475±2051)
Fcgs 1.22(66)E−17
1.39(66)E−17
fwhm 3578(3756±1490)
> 1312(1654±2922)
< 5861(5862±372)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 5860 NLR 900 km/s
velocity (km/s) z=0.757130