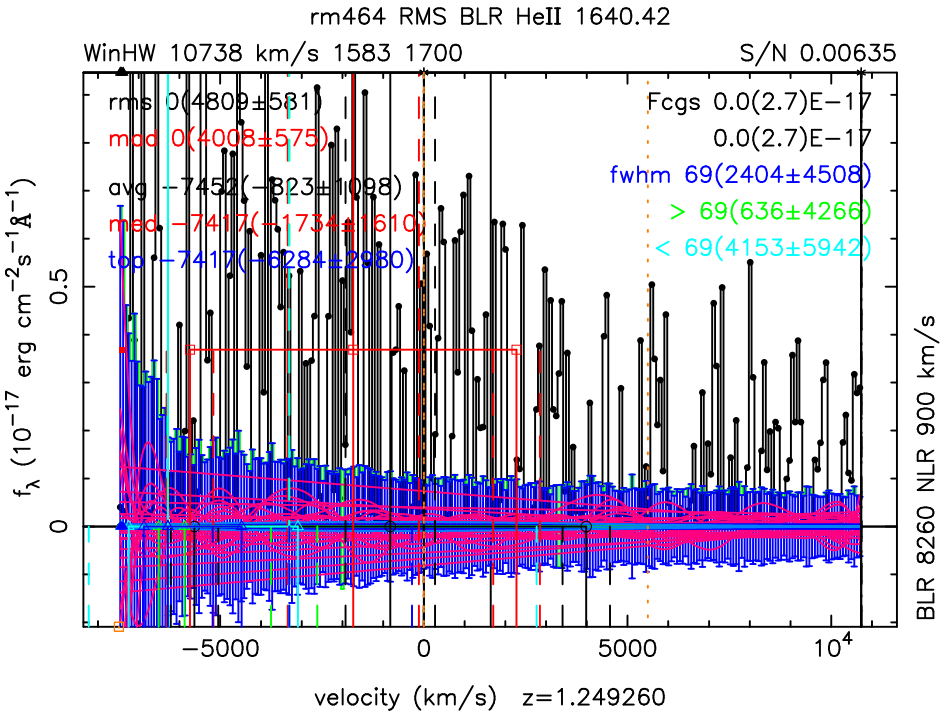
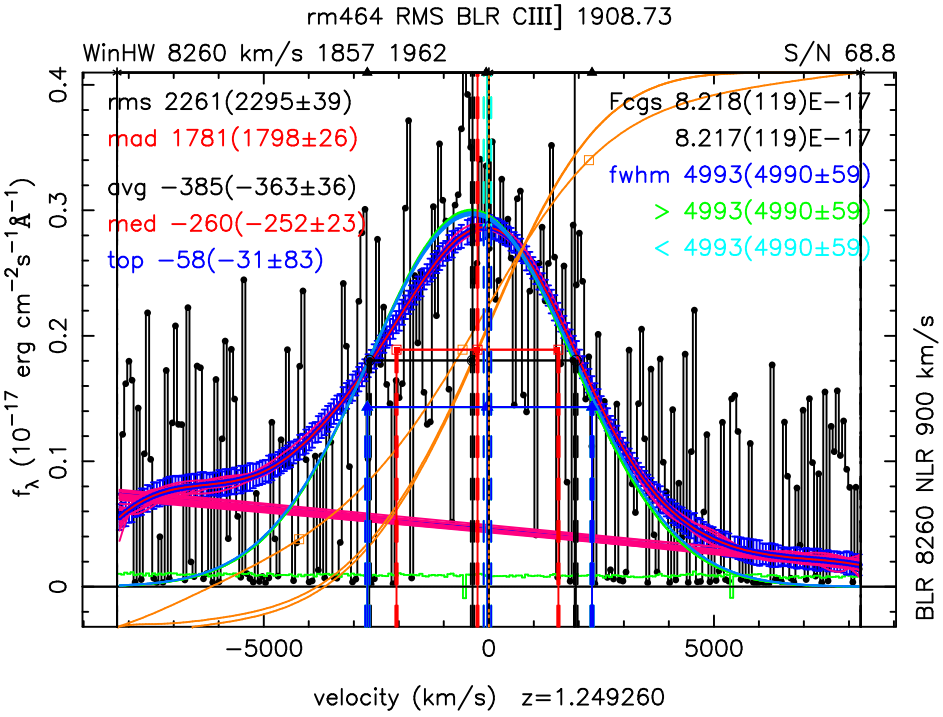
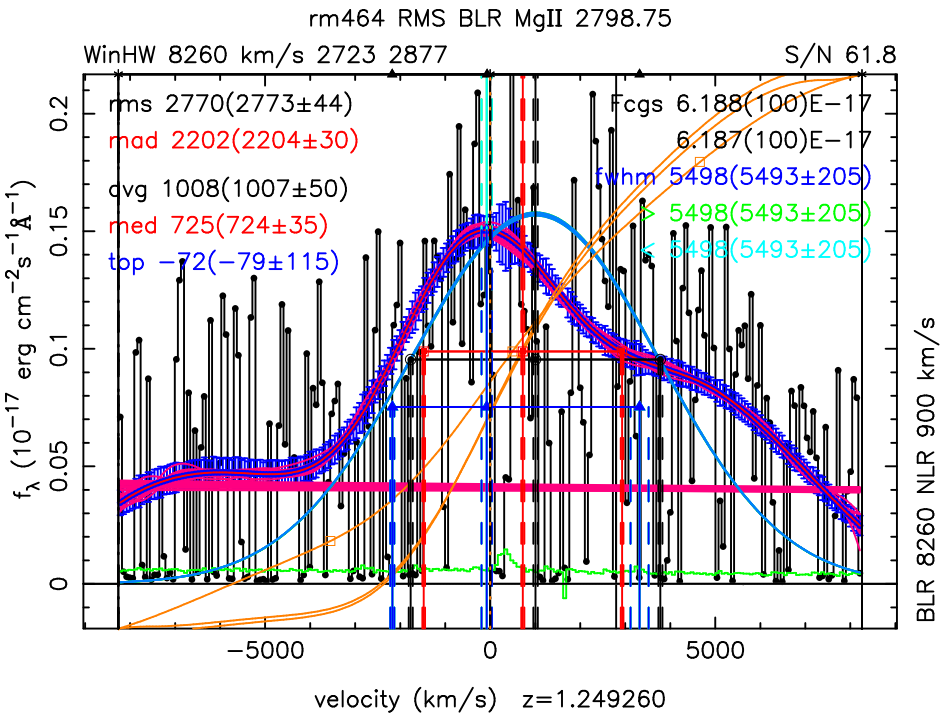

rm464 RMS BLR HeII 1640.42
WinHW 10738 km/s 1583 1700
S/N 0.00635
rms 0(4809±581)
mad 0(4008±575)
avg −7452(−1823±1098)
med −7417(−1734±1610)
top −7417(−6284±2980)
Fcgs 0.0(2.7)E−17
0.0(2.7)E−17
fwhm 69(2404±4508)
> 69(636±4266)
< 69(4153±5942)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.249260
BLR 8260 NLR 900 km/s


rm464 RMS BLR CIII] 1908.73
WinHW 8260 km/s 1857 1962
S/N 68.8
rms 2261(2295±39)
mad 1781(1798±26)
avg −385(−363±36)
med −260(−252±23)
top −58(−31±83)
Fcgs 8.218(119)E−17
8.217(119)E−17
fwhm 4993(4990±59)
> 4993(4990±59)
< 4993(4990±59)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.249260
BLR 8260 NLR 900 km/s


rm464 RMS BLR MgII 2798.75
WinHW 8260 km/s 2723 2877
S/N 61.8
rms 2770(2773±44)
mad 2202(2204±30)
avg 1008(1007±50)
med 725(724±35)
top −72(−79±115)
Fcgs 6.188(100)E−17
6.187(100)E−17
fwhm 5498(5493±205)
> 5498(5493±205)
< 5498(5493±205)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.249260
BLR 8260 NLR 900 km/s