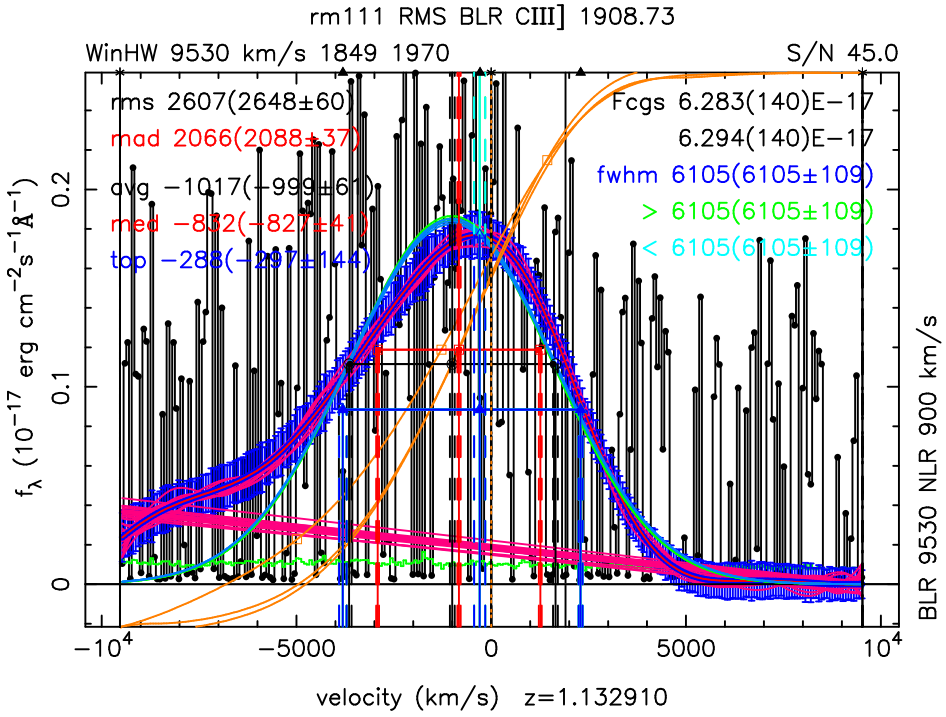
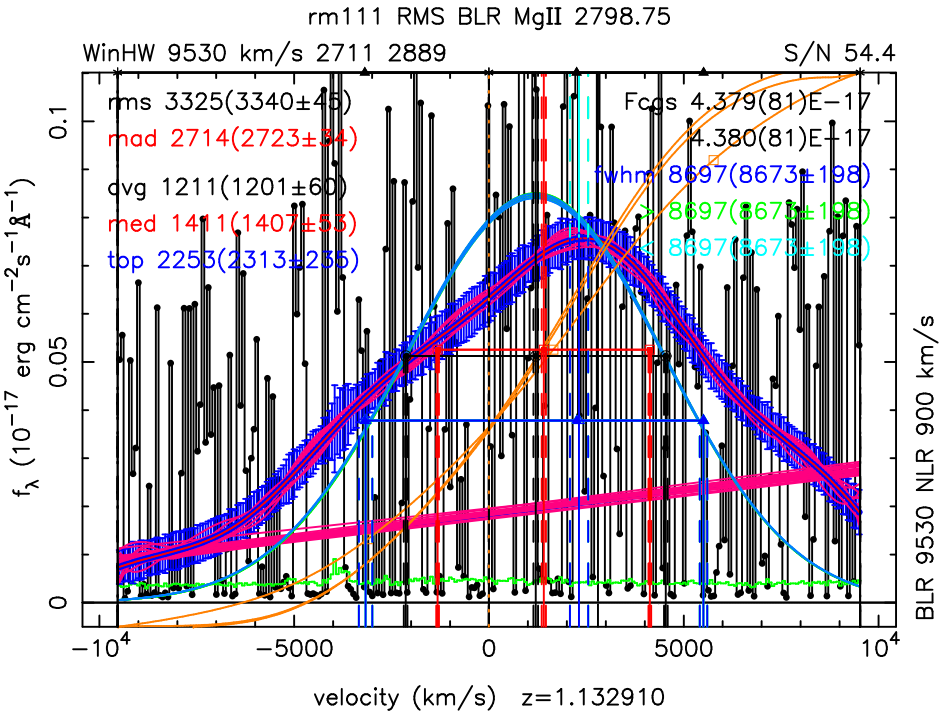
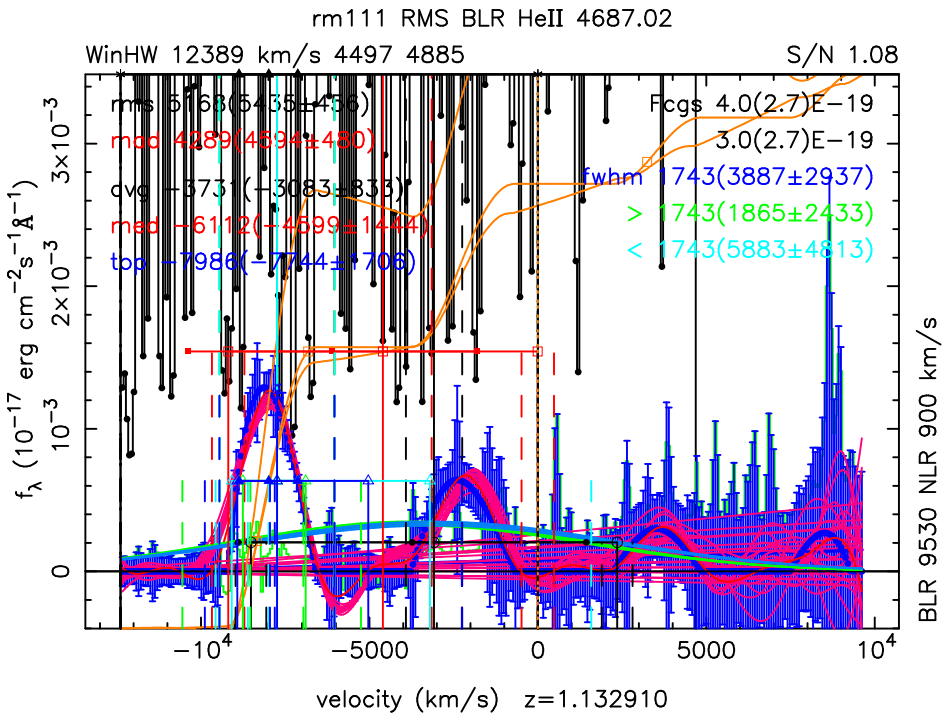

rm111 RMS BLR CIII] 1908.73
WinHW 9530 km/s 1849 1970
S/N 45.0
rms 2607(2648±60)
mad 2066(2088±37)
avg −1017(−999±61)
med −832(−827±41)
top −288(−297±144)
Fcgs 6.283(140)E−17
6.294(140)E−17
fwhm 6105(6105±109)
> 6105(6105±109)
< 6105(6105±109)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.132910
BLR 9530 NLR 900 km/s


rm111 RMS BLR MgII 2798.75
WinHW 9530 km/s 2711 2889
S/N 54.4
rms 3325(3340±45)
mad 2714(2723±34)
avg 1211(1201±60)
med 1411(1407±55)
top 2253(2313±235)
Fcgs 4.379(81)E−17
4.380(81)E−17
fwhm 8697(8673±198)
> 8697(8673±198)
< 8697(8673±198)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.132910
BLR 9530 NLR 900 km/s


rm111 RMS BLR HeII 4687.02
WinHW 12389 km/s 4497 4885
S/N 1.08
rms 5168(5435±456)
mad 4289(4594±480)
avg −373(−3083±833)
med −6112(−4599±1434)
top −7986(−7744±706)
Fcgs 4.0(2.7)E−19
3.0(2.7)E−19
fwhm 1743(3887±2937)
> 1743(1865±2433)
< 1743(5883±4813)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.132910
BLR 9530 NLR 900 km/s