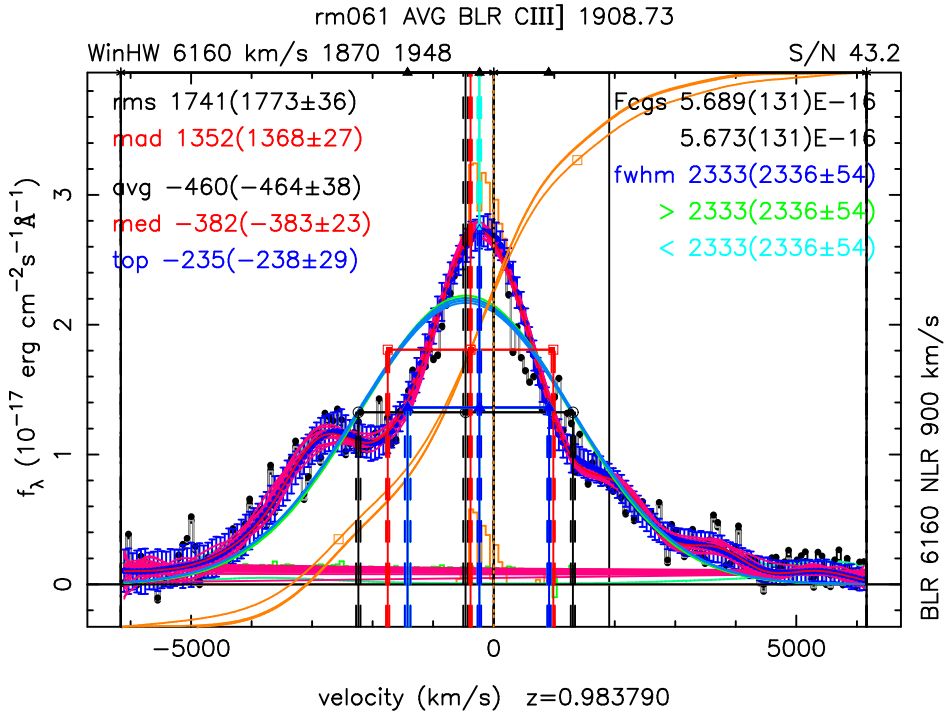
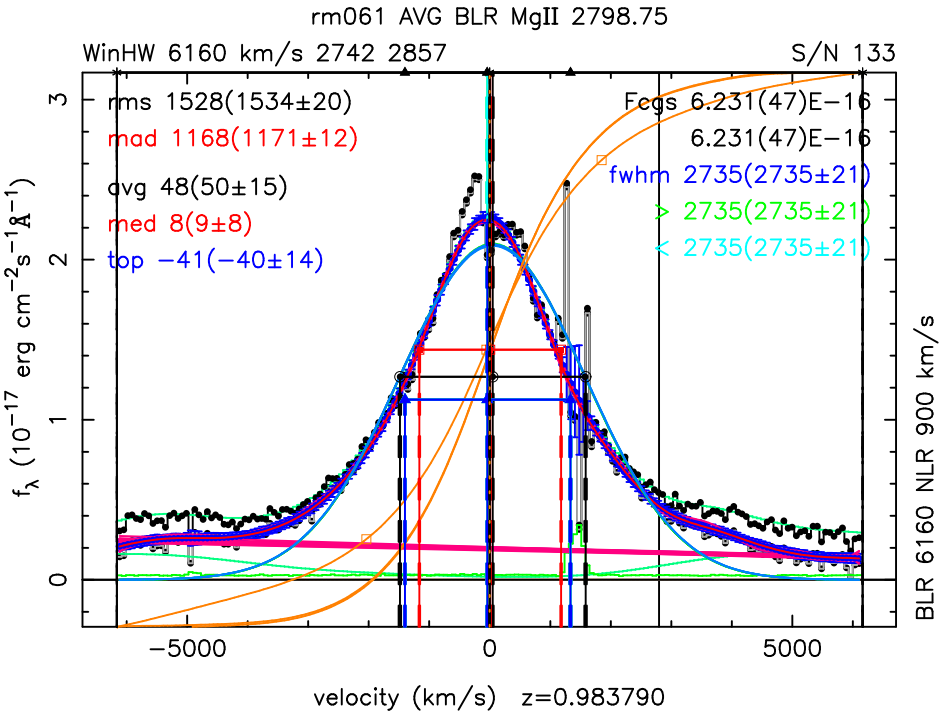
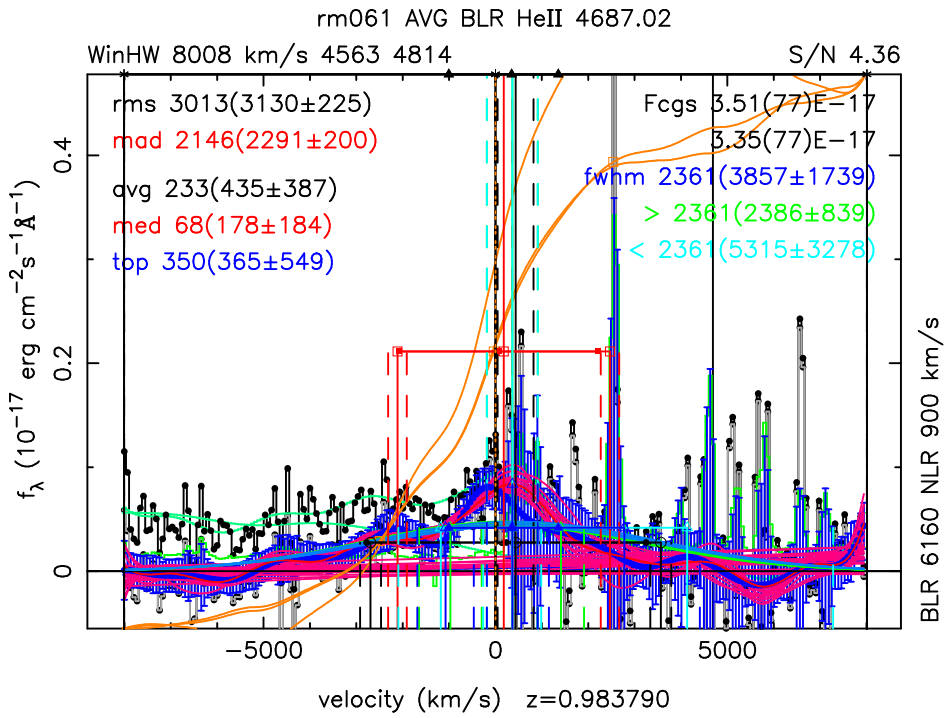
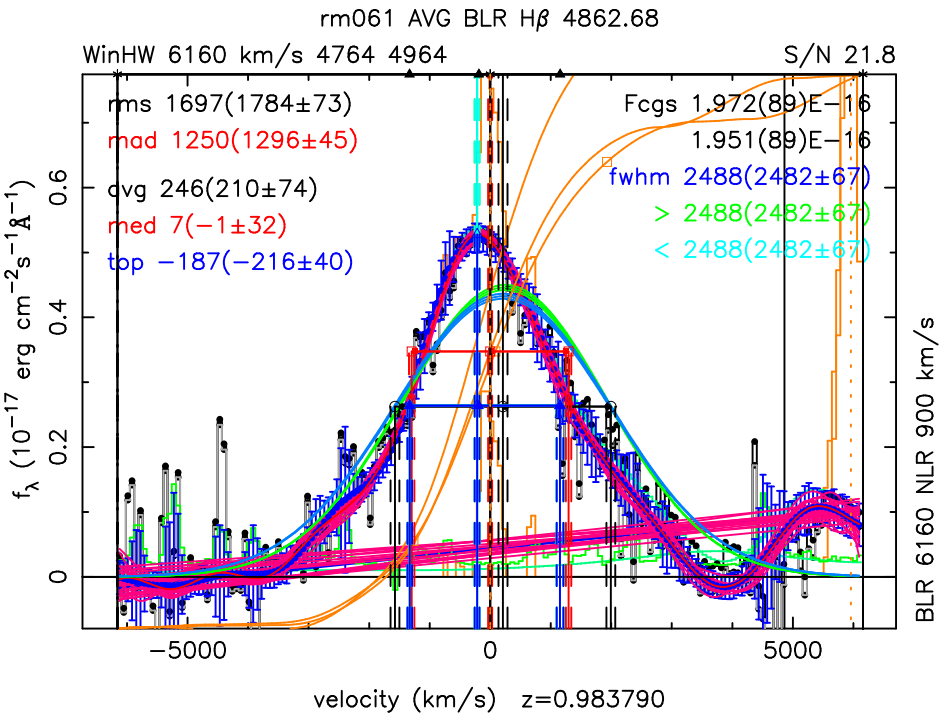

rm061 AVG BLR CIII] 1908.73
WinHW 6160 km/s 1870 1948
S/N 43.2
rms 1741(1773±36)
mad 1352(1368±27)
avg −460(−464±38)
med −382(−383±23)
top −235(−238±29)
Fcgs 5.689(131)E−16
5.673(131)E−16
fwhm 2333(2336±54)
> 2333(2336±54)
< 2333(2336±54)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6160 NLR 900 km/s
velocity (km/s) z=0.983790


rm061 AVG BLR MgII 2798.75
WinHW 6160 km/s 2742 2857
S/N 133
rms 1528(1534±20)
mad 1168(1171±12)
avg 48(50±15)
med 8(9±8)
top −41(−40±14)
Fcgs 6.231(47)E−16
6.231(47)E−16
fwhm 2735(2735±21)
> 2735(2735±21)
< 2735(2735±21)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6160 NLR 900 km/s
velocity (km/s) z=0.983790


rm061 AVG BLR HeII 4687.02
WinHW 8008 km/s 4563 4814
S/N 4.36
rms 3013(3130±225)
mad 2146(2291±200)
avg 233(435±387)
med 68(178±184)
top 350(365±549)
Fcgs 3.51(77)E−17
3.35(77)E−17
fwhm 2361(3857±1739)
> 2361(2386±839)
< 2361(5315±3278)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6160 NLR 900 km/s
velocity (km/s) z=0.983790


rm061 AVG BLR Hβ 4862.68
WinHW 6160 km/s 4764 4964
S/N 21.8
rms 1697(1784±73)
mad 1250(1296±45)
avg 246(210±74)
med 7(−1±32)
top −187(−216±40)
Fcgs 1.972(89)E−16
1.951(89)E−16
fwhm 2488(2482±67)
> 2488(2482±67)
< 2488(2482±67)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6160 NLR 900 km/s
velocity (km/s) z=0.983790