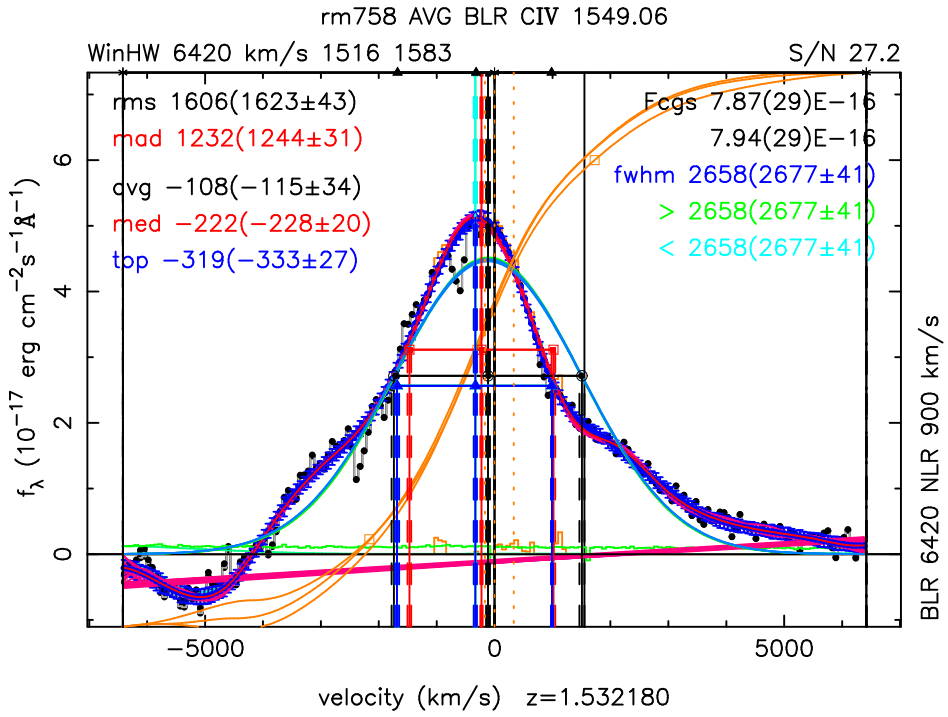
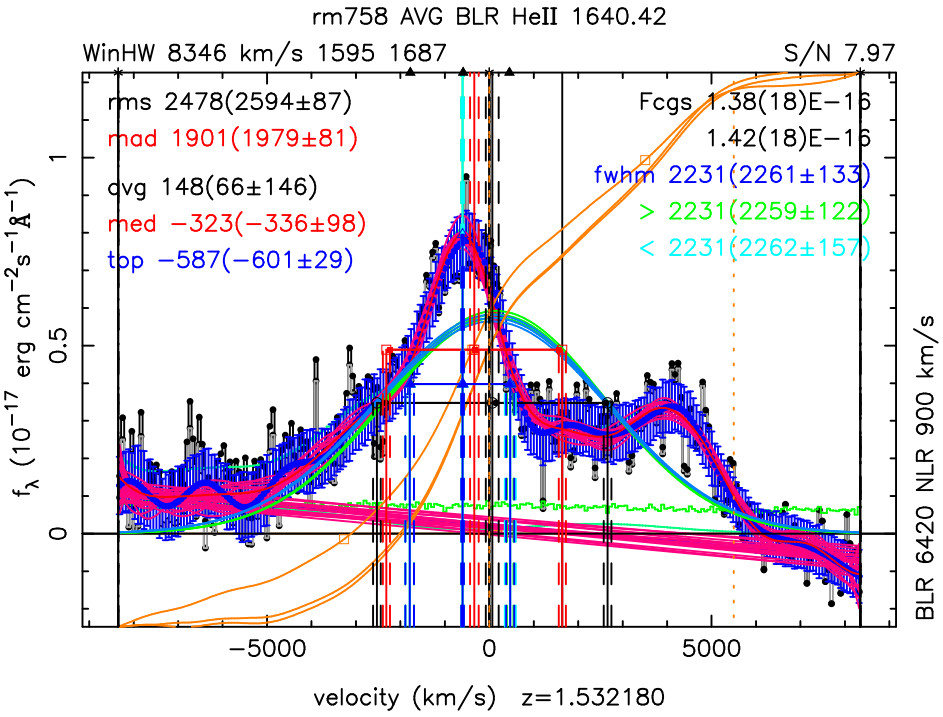
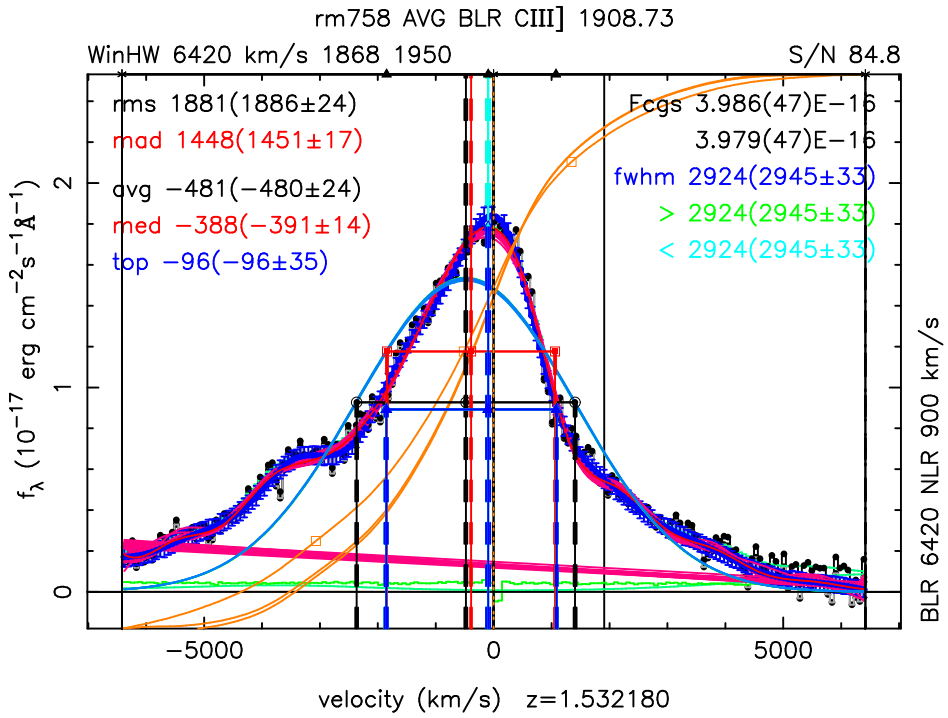
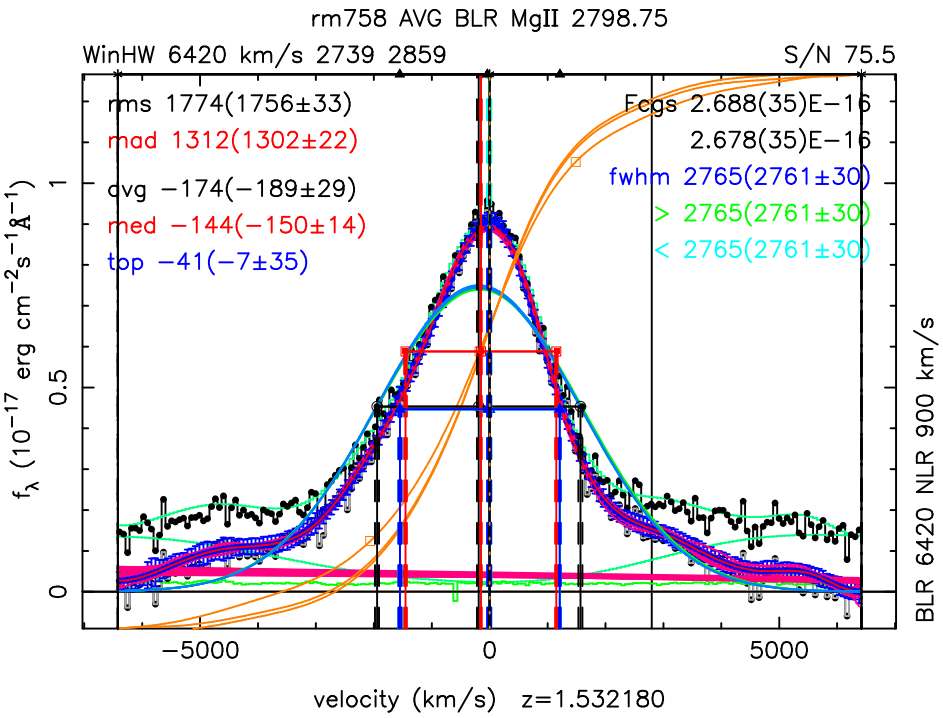

rm758 AVG BLR CIV 1549.06
WinHW 6420 km/s 1516 1583
S/N 27.2
rms 1606(1623±43)
mad 1232(1244±31)
avg −108(−115±34)
med −222(−228±20)
top −319(−333±27)
Fcgs 7.87(29)E−16
7.94(29)E−16
fwhm 2658(2677±41)
> 2658(2677±41)
< 2658(2677±41)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6420 NLR 900 km/s
velocity (km/s) z=1.532180


rm758 AVG BLR HeII 1640.42
WinHW 8346 km/s 1595 1687
S/N 7.97
rms 2478(2594±87)
mad 1901(1979±81)
avg 148(66±146)
med −323(−336±98)
top −587(−601±29)
Fcgs 1.38(18)E−16
1.42(18)E−16
fwhm 2231(2261±133)
> 2231(2259±122)
< 2231(2262±157)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6420 NLR 900 km/s
velocity (km/s) z=1.532180


rm758 AVG BLR CIII] 1908.73
WinHW 6420 km/s 1868 1950
S/N 84.8
rms 1881(1886±24)
mad 1448(1451±17)
avg −481(−480±24)
med −388(−391±14)
top −96(−96±35)
Fcgs 3.986(47)E−16
3.979(47)E−16
fwhm 2924(2945±33)
> 2924(2945±33)
< 2924(2945±33)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6420 NLR 900 km/s
velocity (km/s) z=1.532180


rm758 AVG BLR MgII 2798.75
WinHW 6420 km/s 2739 2859
S/N 75.5
rms 1774(1756±33)
mad 1312(1302±22)
avg −174(−189±29)
med −144(−150±14)
top −41(−7±35)
Fcgs 2.688(35)E−16
2.678(35)E−16
fwhm 2765(2761±30)
> 2765(2761±30)
< 2765(2761±30)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6420 NLR 900 km/s
velocity (km/s) z=1.532180