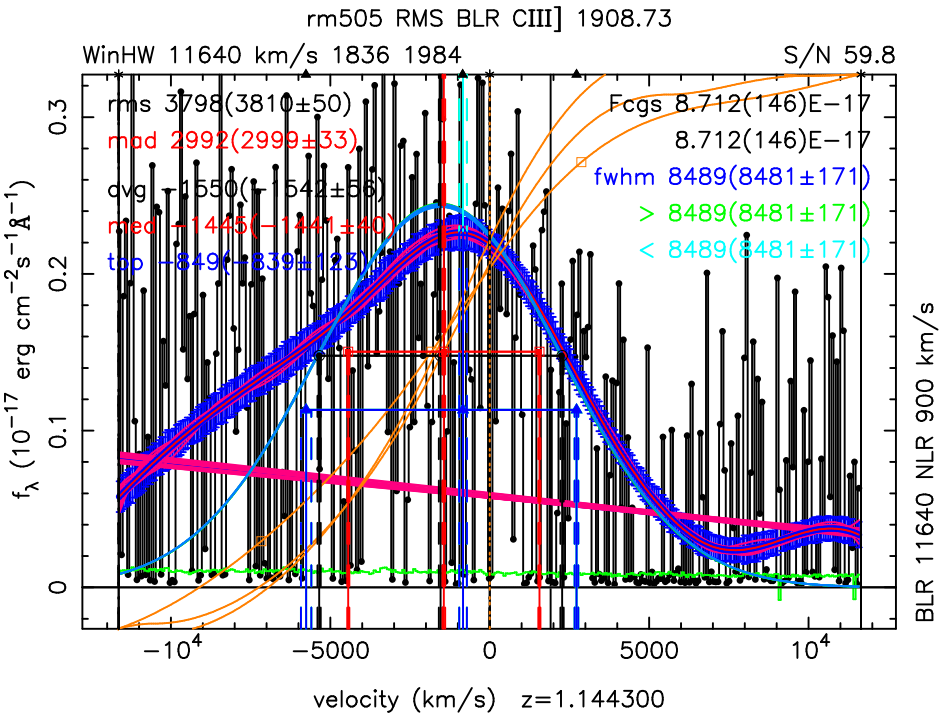
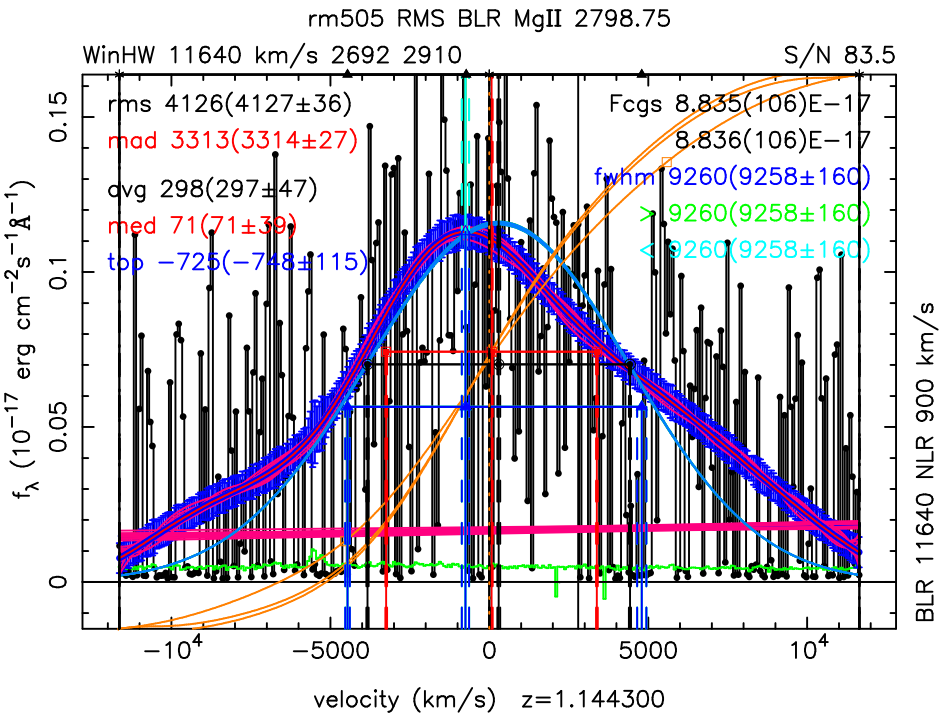
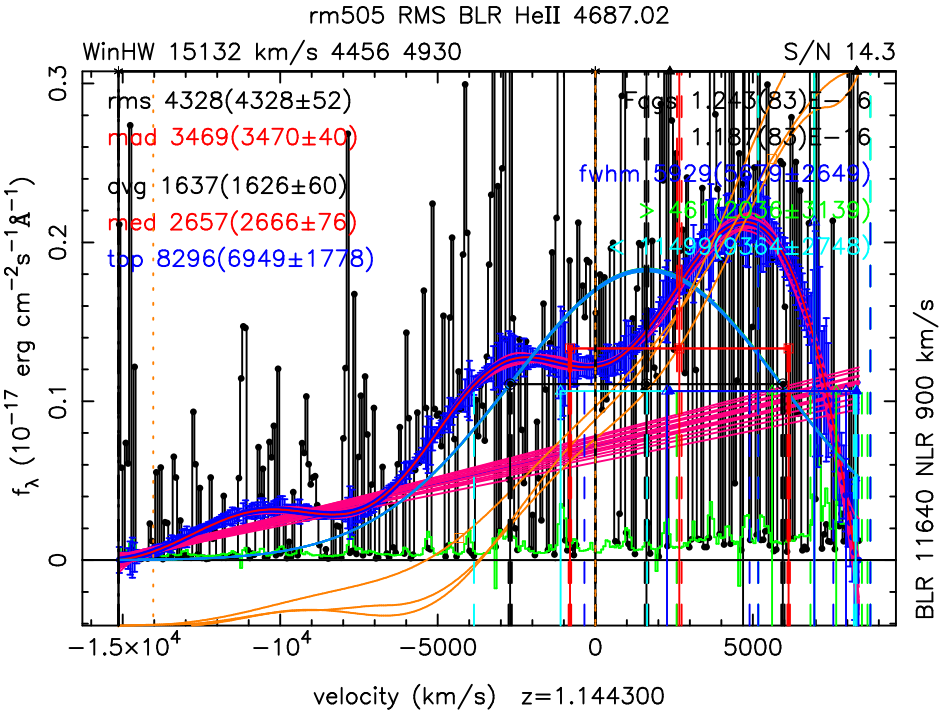

rm505 RMS BLR CIII] 1908.73
WinHW 11640 km/s 1836 1984
S/N 59.8
rms 3798(3810±50)
mad 2992(2999±33)
avg -1550(-1542±56)
med -1445(-1441±40)
top -849(-839±123)
Fcgs 8.712(146)E-17
8.712(146)E-17
fwhm 8489(8481±171)
> 8489(8481±171)
< 8489(8481±171)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 11640 NLR 900 km/s
velocity (km/s) z=1.144300


rm505 RMS BLR MgII 2798.75
WinHW 11640 km/s 2692 2910
S/N 83.5
rms 4126(4127±36)
mad 3313(3314±27)
avg 298(297±47)
med 71(71±39)
top -725(-748±115)
Fcgs 8.835(106)E-17
8.836(106)E-17
fwhm 9260(9258±160)
> 9260(9258±160)
< 9260(9258±160)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 11640 NLR 900 km/s
velocity (km/s) z=1.144300


rm505 RMS BLR HeII 4687.02
WinHW 15132 km/s 4456 4930
S/N 14.3
rms 4328(4328±52)
mad 3469(3470±40)
avg 1637(1626±60)
med 2657(2666±76)
top 8296(6949±1778)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 11640 NLR 900 km/s
velocity (km/s) z=1.144300