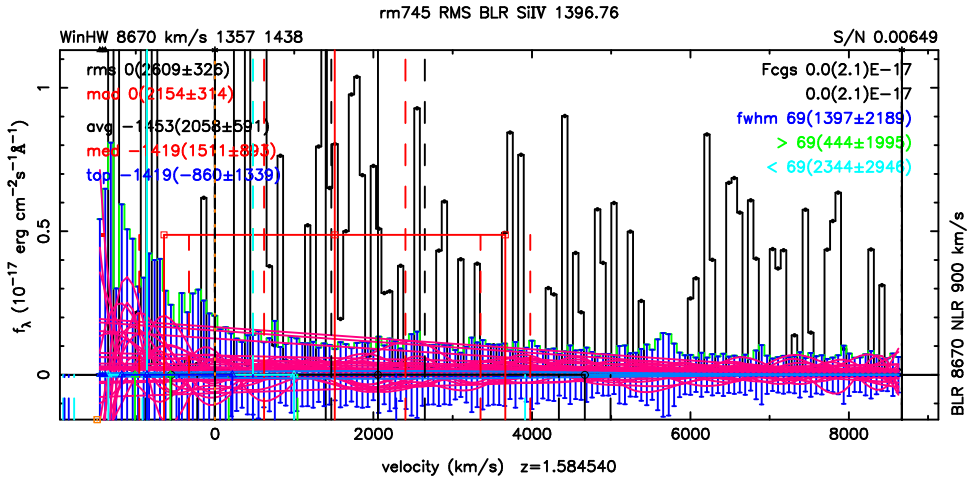
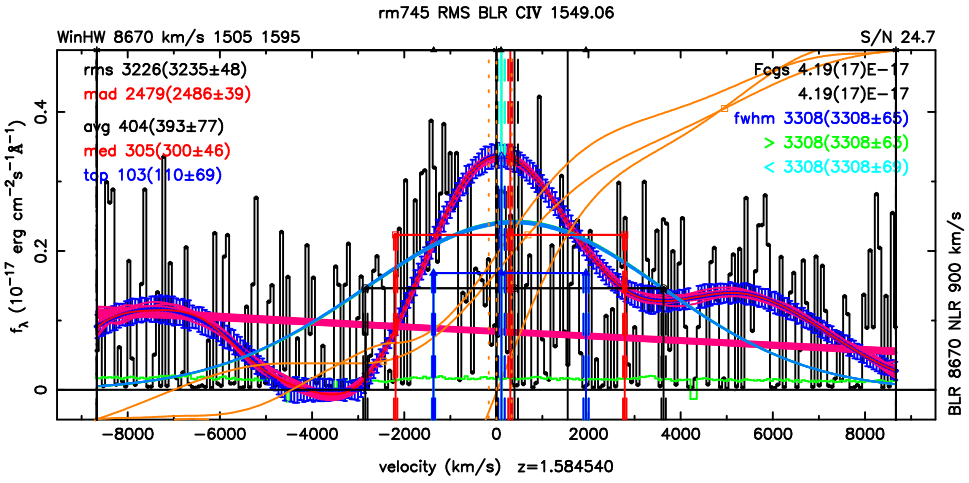
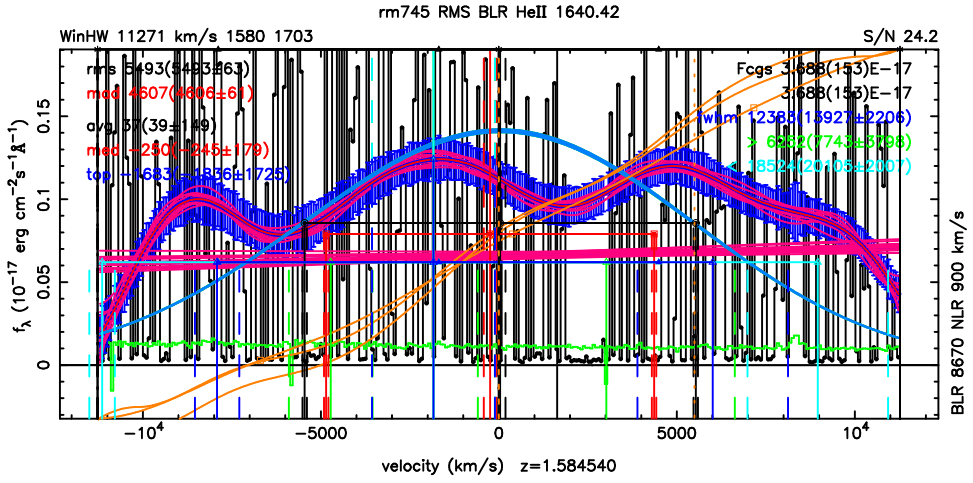
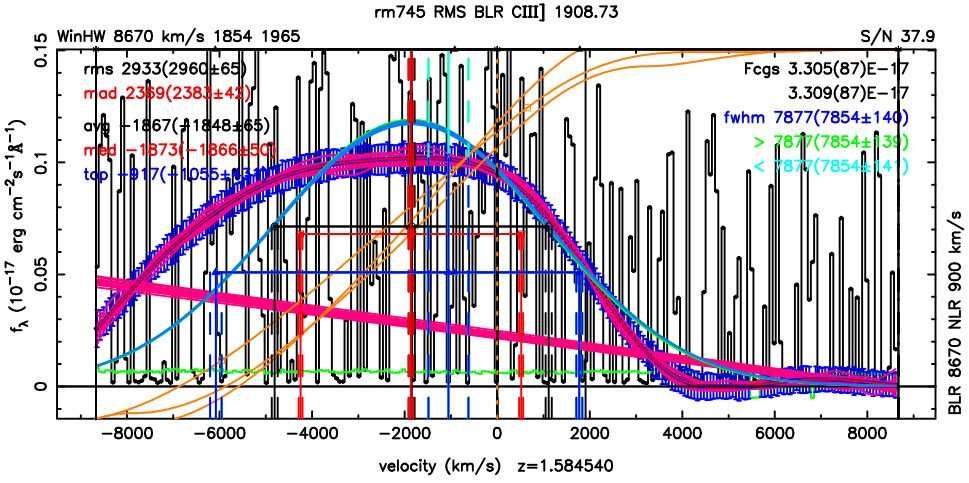
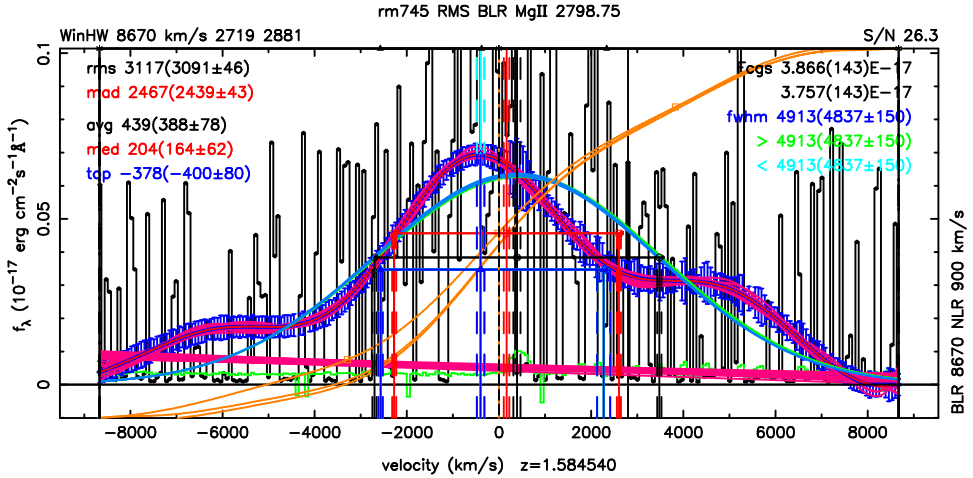

rm745 RMS BLR SiIV 1396.76
WinHW 8670 km/s 1357 1438
S/N 0.00649
rms 0(2609±326)
mad 0(2154±314)
avg −1453(2058±591)
med −1419(1511±893)
top −1419(−860±1339)
Fcgs 0.0(2.1)E−17
0.0(2.1)E−17
fwhm 69(1397±2189)
> 69(444±1995)
< 69(2344±2946)
velocity (km/s) z=1.584540
BLR 8670 NLR 900 km/s


rm745 RMS BLR CIV 1549.06
WinHW 8670 km/s 1505 1595
S/N 24.7
rms 3226(3235±48)
mad 2479(2486±39)
avg 404(393±77)
med 305(300±46)
top 103(110±69)
Fcgs 4.19(17)E−17
4.19(17)E−17
fwhm 3308(3308±65)
> 3308(3308±65)
< 3308(3308±69)
velocity (km/s) z=1.584540
BLR 8670 NLR 900 km/s


rm745 RMS BLR HeII 1640.42
WinHW 11271 km/s 1580 1703
S/N 24.2
rms 5493(5493±63)
mad 4607(4606±61)
avg 37(39±149)
med −250(−245±179)
top −1683(−1836±1725)
Fcgs 3.688(153)E−17
3.688(153)E−17
fwhm 12383(13927±2206)
velocity (km/s) z=1.584540
BLR 8670 NLR 900 km/s


rm745 RMS BLR CIII] 1908.73
WinHW 8670 km/s 1854 1965
S/N 37.9
rms 2933(2960±65)
mad 2369(2383±42)
avg −1867(−1848±65)
med −1873(−1866±50)
top −917(−1055±
Fcgs 3.305(87)E−17
3.309(87)E−17
fwhm 7877(7854±140)
velocity (km/s) z=1.584540
BLR 8670 NLR 900 km/s


rm745 RMS BLR MgII 2798.75
WinHW 8670 km/s 2719 2881
S/N 26.3
rms 3117(3091±46)
mad 2467(2439±43)
avg 439(388±78)
med 204(164±62)
top −378(−400±80)
Fcgs 3.866(143)E−17
3.757(143)E−17
fwhm 4913(4837±150)
velocity (km/s) z=1.584540
BLR 8670 NLR 900 km/s