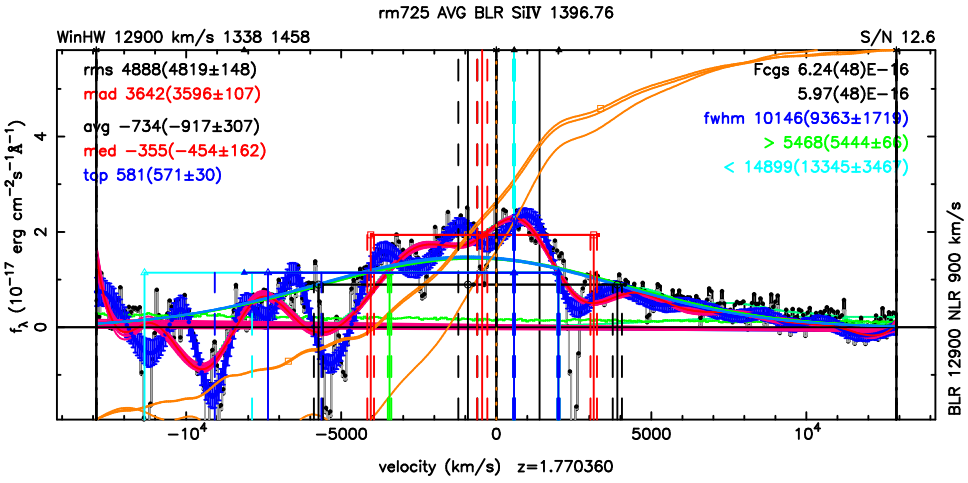
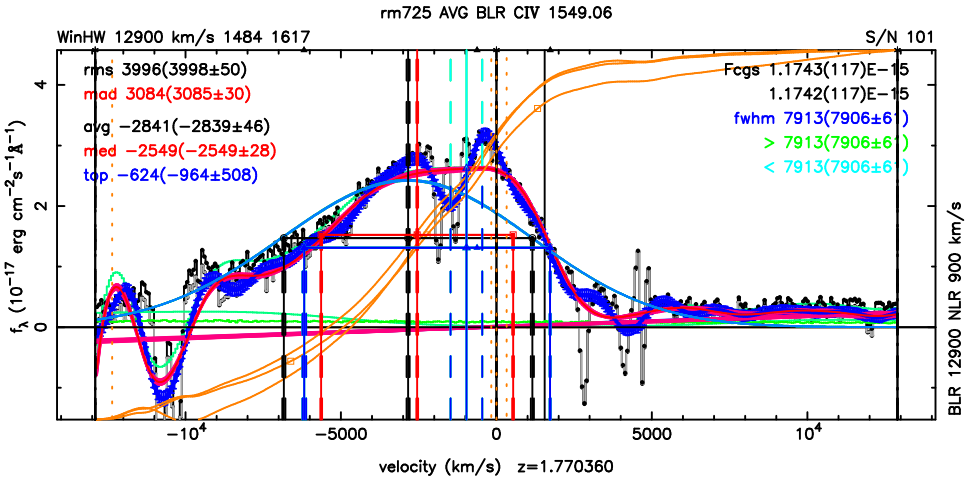
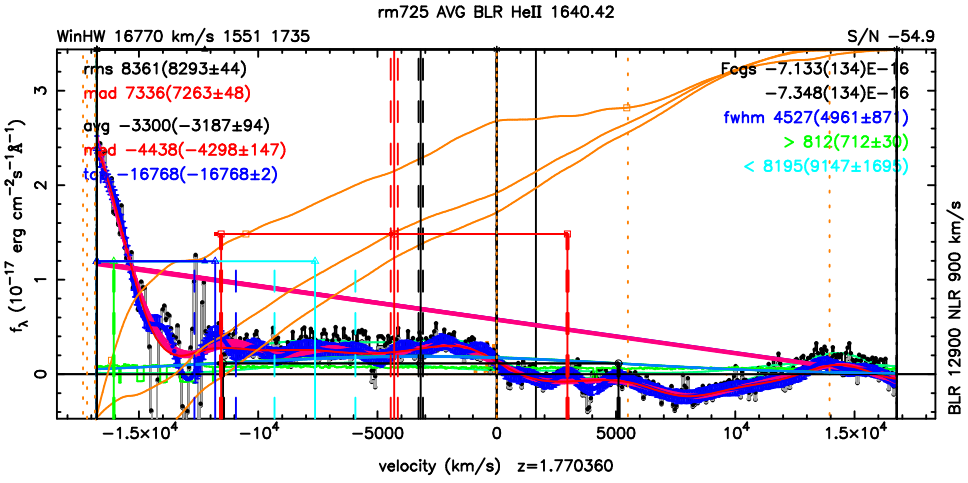
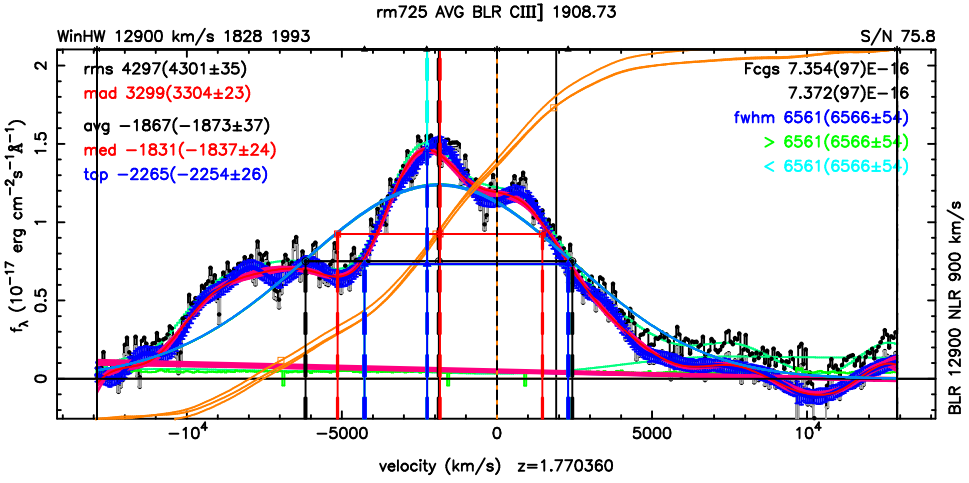
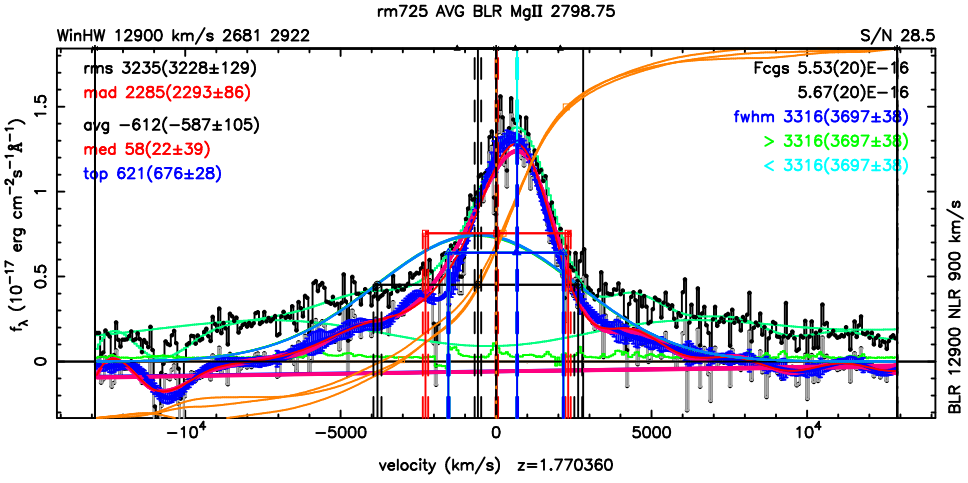

rm725 AVG BLR SiIV 1396.76
WinHW 12900 km/s 1338 1458
S/N 12.6
rms 4888(4819±148)
mad 3642(3596±107)
avg −734(−917±307)
med −355(−454±162)
top 581(571±30)
Fcgs 6.24(48)E−16
5.97(48)E−16
fwhm 10146(9363±1719)
> 5468(5444±66)
< 14899(13345±3467)
BLR 12900 NLR 900 km/s
velocity (km/s) z=1.770360


rm725 AVG BLR CIV 1549.06
WinHW 12900 km/s 1484 1617
S/N 101
rms 3996(3998±50)
mad 3084(3085±30)
avg −2841(−2839±46)
med −2549(−2549±28)
top −624(−964±508)
Fcgs 1.1743(117)E−15
1.1742(117)E−15
fwhm 7913(7906±61)
> 7913(7906±61)
< 7913(7906±61)
BLR 12900 NLR 900 km/s
velocity (km/s) z=1.770360


rm725 AVG BLR HeII 1640.42
WinHW 16770 km/s 1551 1735
S/N −54.9
rms 8361(8293±44)
mad 7336(7263±48)
avg −3300(−3187±94)
med −4438(−4298±147)
top −16768(−16768±2)
Fcgs −7.133(134)E−16
−7.348(134)E−16
fwhm 4527(4961±871)
> 812(712±30)
< 8195(9147±1695)
BLR 12900 NLR 900 km/s
velocity (km/s) z=1.770360


rm725 AVG BLR CIII] 1908.73
WinHW 12900 km/s 1828 1993
S/N 75.8
rms 4297(4301±35)
mad 3299(3304±23)
avg −1867(−1873±37)
med −1831(−1837±24)
top −2265(−2254±26)
Fcgs 7.354(97)E−16
7.372(97)E−16
fwhm 6561(6566±54)
> 6561(6566±54)
< 6561(6566±54)
BLR 12900 NLR 900 km/s
velocity (km/s) z=1.770360


rm725 AVG BLR MgII 2798.75
WinHW 12900 km/s 2681 2922
S/N 28.5
rms 3235(3228±129)
mad 2285(2293±86)
avg −612(−587±105)
med 58(22±39)
top 621(676±28)
Fcgs 5.53(20)E−16
5.67(20)E−16
fwhm 3316(3697±38)
> 3316(3697±38)
< 3316(3697±38)
BLR 12900 NLR 900 km/s
velocity (km/s) z=1.770360