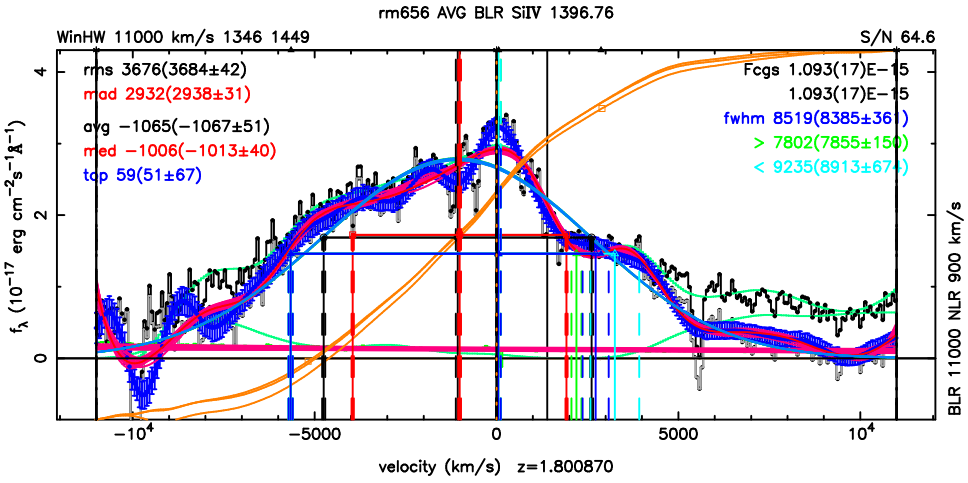
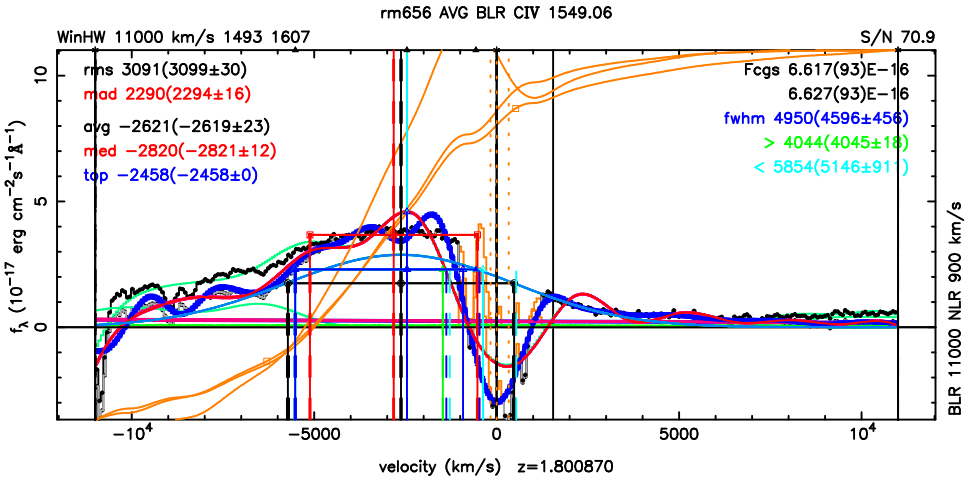
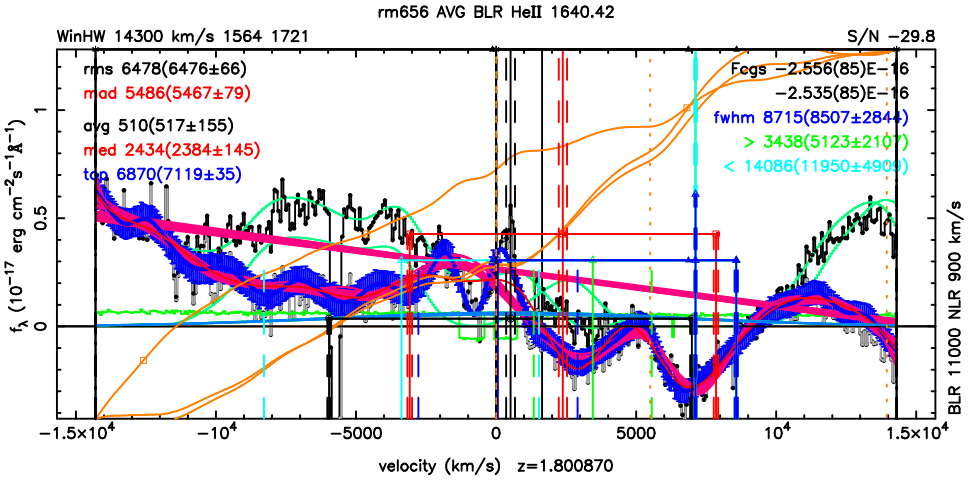
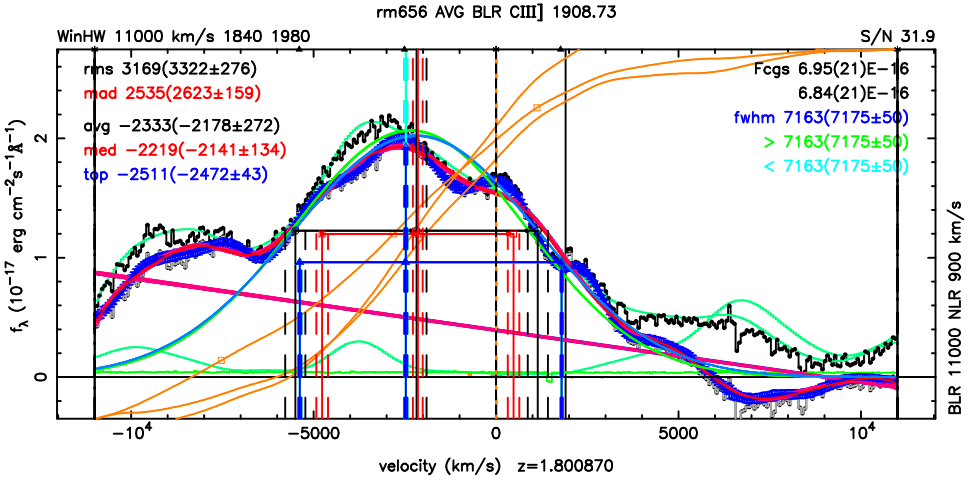
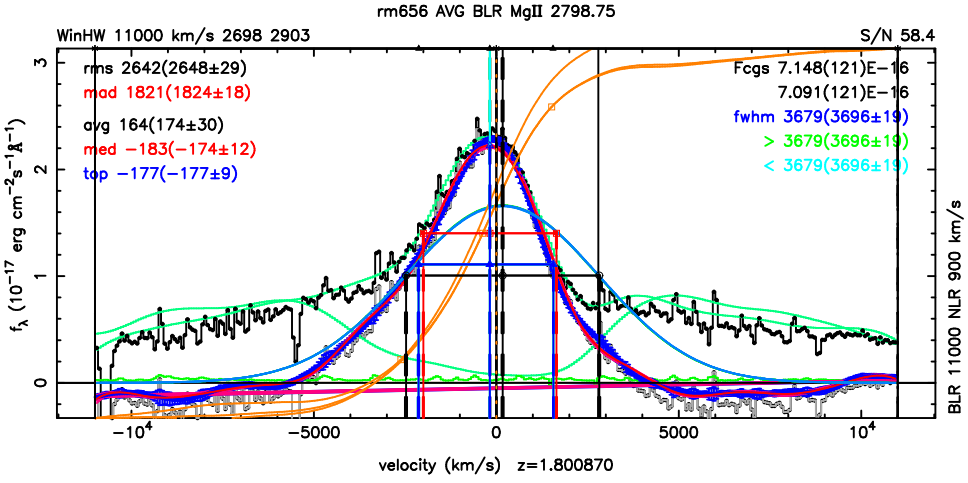

rm656 AVG BLR SiIV 1396.76
WinHW 11000 km/s 1346 1449
S/N 64.6
rms 3676(3684±42)
mad 2932(2938±31)
avg −1065(−1067±51)
med −1006(−1013±40)
top 59(51±67)
Fcgs 1.093(17)E−15
1.093(17)E−15
fwhm 8519(8385±36)
> 7802(7855±150)
< 9235(8913±67)
BLR 11000 NLR 900 km/s
velocity (km/s) z=1.800870


rm656 AVG BLR CIV 1549.06
WinHW 11000 km/s 1493 1607
S/N 70.9
rms 3091(3099±30)
mad 2290(2294±16)
avg −2621(−2619±23)
med −2820(−2821±12)
top −2458(−2458±0)
Fcgs 6.617(93)E−16
6.627(93)E−16
fwhm 4950(4596±456)
> 4044(4045±18)
< 5854(5146±911)
BLR 11000 NLR 900 km/s
velocity (km/s) z=1.800870


rm656 AVG BLR HeII 1640.42
WinHW 14300 km/s 1564 1721
S/N −29.8
rms 6478(6476±66)
mad 5486(5467±79)
avg 510(517±155)
med 2434(2384±145)
top 6870(7119±35)
Fcgs −2.556(85)E−16
−2.535(85)E−16
fwhm 8715(8507±284)
> 3438(5123±210)
< 14086(11950±490)
BLR 11000 NLR 900 km/s
velocity (km/s) z=1.800870


rm656 AVG BLR CIII] 1908.73
WinHW 11000 km/s 1840 1980
S/N 31.9
rms 3169(3322±276)
mad 2535(2623±159)
avg −2333(−2178±272)
med −2219(−2141±134)
top −2511(−2472±43)
Fcgs 6.95(21)E−16
6.84(21)E−16
fwhm 7163(7175±50)
> 7163(7175±50)
< 7163(7175±50)
BLR 11000 NLR 900 km/s
velocity (km/s) z=1.800870


rm656 AVG BLR MgII 2798.75
WinHW 11000 km/s 2698 2903
S/N 58.4
rms 2642(2648±29)
mad 1821(1824±18)
avg 164(174±30)
med −183(−174±12)
top −177(−177±9)
Fcgs 7.148(121)E−16
7.091(121)E−16
fwhm 3679(3696±19)
> 3679(3696±19)
< 3679(3696±19)
BLR 11000 NLR 900 km/s
velocity (km/s) z=1.800870