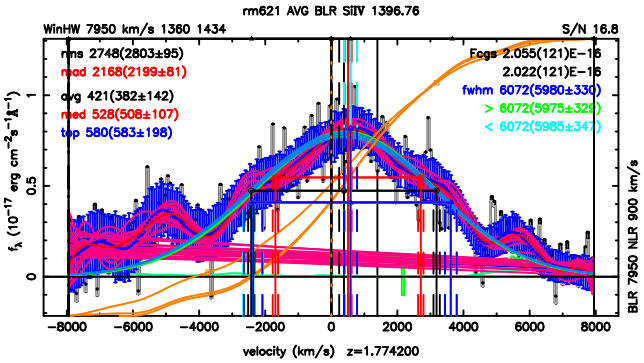
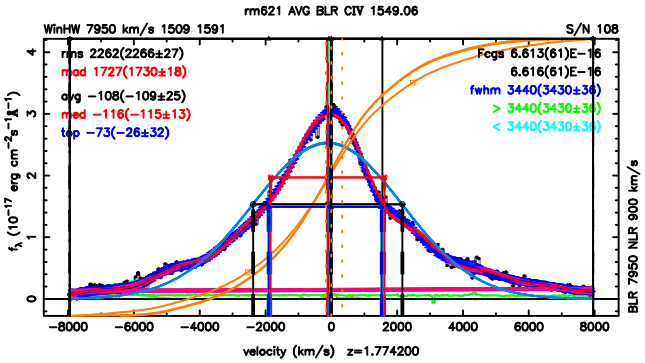
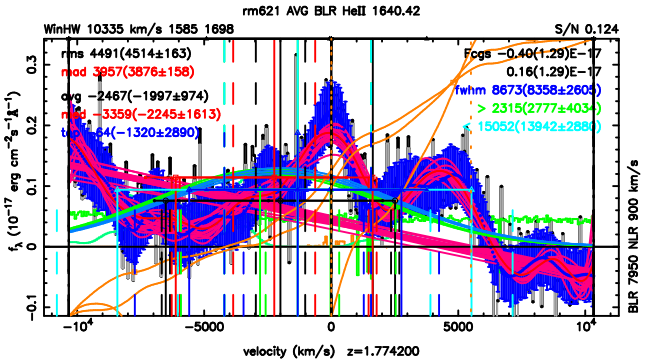
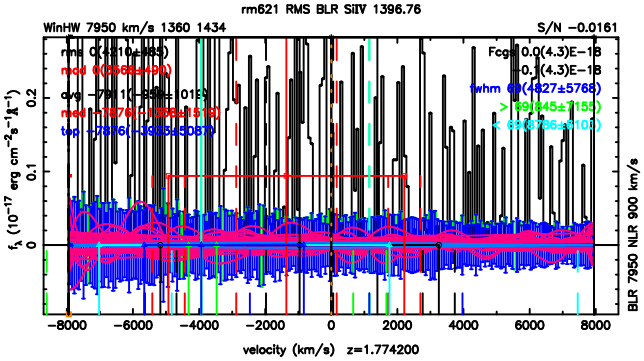
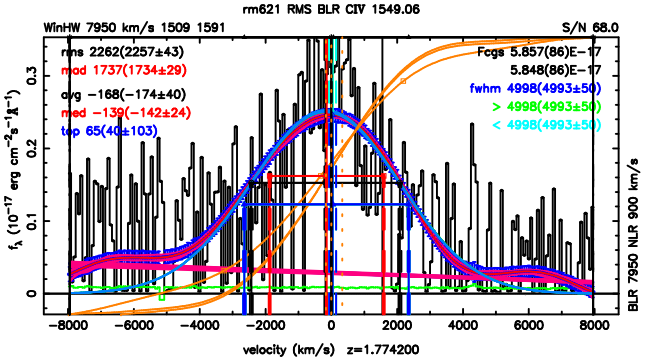
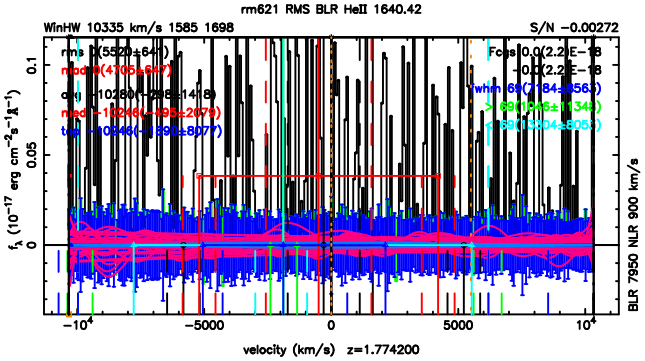

rm621 AVG BLR SiIV 1396.76
WinHW 7950 km/s 1360 1434
S/N 16.8
rms 2748(2803±95)
mod 2168(2199±81)
avg 421(382±142)
med 528(508±107)
top 580(583±198)
Fcgs 2.055(121)E−16
2.022(121)E−16
fwhm 6072(5980±330)
> 6072(5975±329)
< 6072(5985±347)
velocity (km/s) z=1.774200
BLR 7950 NLR 900 km/s

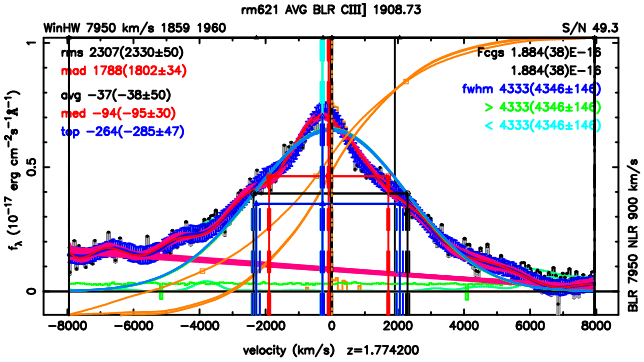

rm621 AVG BLR CIV 1549.06
WinHW 7950 km/s 1509 1591
S/N 108
rms 2262(2266±27)
mod 1727(1730±18)
avg −108(−109±25)
med −116(−115±13)
top −73(−26±32)
Fcgs 6.613(61)E−16
6.616(61)E−16
fwhm 3440(3430±36)
> 3440(3430±36)
< 3440(3430±36)
velocity (km/s) z=1.774200
BLR 7950 NLR 900 km/s

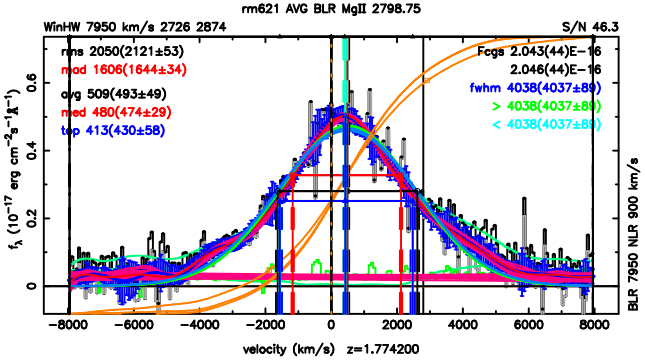

rm621 AVG BLR HeII 1640.42
WinHW 10335 km/s 1585 1698
S/N 0.124
rms 4491(4514±163)
mod 3957(3876±158)
avg −2467(−1997±974)
med −3359(−2245±1613)
top −64(−1320±2890)
Fcgs −0.40(1.29)E−17
0.16(1.29)E−17
fwhm 8673(8358±2605)
> 2315(2777±4034)
< 15052(13942±2880)
velocity (km/s) z=1.774200
BLR 7950 NLR 900 km/s

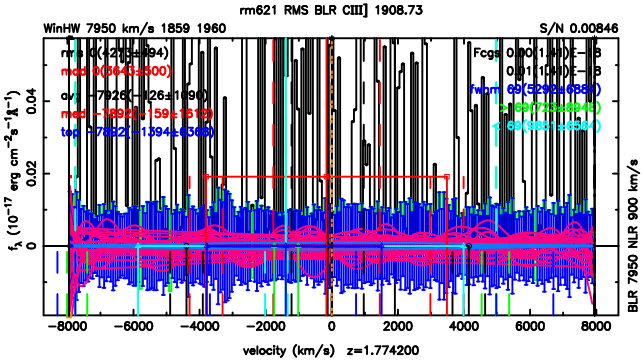

rm621 RMS BLR SiIV 1396.76
WinHW 7950 km/s 1360 1434
S/N −0.0161
Fcgs 0.0(4.3)E−18
−0.1(4.3)E−18
velocity (km/s) z=1.774200
BLR 7950 NLR 900 km/s

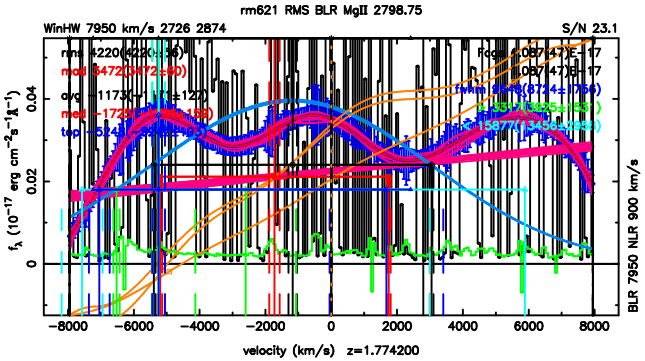

rm621 RMS BLR CIV 1549.06
WinHW 7950 km/s 1509 1591
S/N 68.0
rms 2262(2257±43)
mod 1737(1734±29)
avg −168(−174±40)
med −139(−142±24)
top 65(40±103)
Fcgs 5.857(86)E−17
5.848(86)E−17
fwhm 4998(4993±50)
> 4998(4993±50)
< 4998(4993±50)
velocity (km/s) z=1.774200
BLR 7950 NLR 900 km/s


rm621 RMS BLR HeII 1640.42
WinHW 10335 km/s 1585 1698
S/N −0.00272
velocity (km/s) z=1.774200
BLR 7950 NLR 900 km/s


rm621 AVG BLR CIII] 1908.73
WinHW 7950 km/s 1859 1960
S/N 49.3
rms 2307(2330±50)
mod 1788(1802±34)
avg −37(−38±50)
med −94(−95±30)
top −264(−285±47)
Fcgs 1.884(38)E−16
1.884(38)E−16
fwhm 4333(4346±146)
> 4333(4346±146)
< 4333(4346±146)
velocity (km/s) z=1.774200
BLR 7950 NLR 900 km/s


rm621 AVG BLR MgII 2798.75
WinHW 7950 km/s 2726 2874
S/N 46.3
rms 2050(2121±53)
mod 1606(1644±34)
avg 509(493±49)
med 480(474±29)
top 413(430±58)
Fcgs 2.043(44)E−16
2.046(44)E−16
fwhm 4038(4037±89)
> 4038(4037±89)
< 4038(4037±89)
velocity (km/s) z=1.774200
BLR 7950 NLR 900 km/s


rm621 RMS BLR CIII] 1908.73
WinHW 7950 km/s 1859 1960
S/N 0.00846
velocity (km/s) z=1.774200
BLR 7950 NLR 900 km/s


rm621 RMS BLR MgII 2798.75
WinHW 7950 km/s 2726 2874
S/N 23.1
velocity (km/s) z=1.774200
BLR 7950 NLR 900 km/s