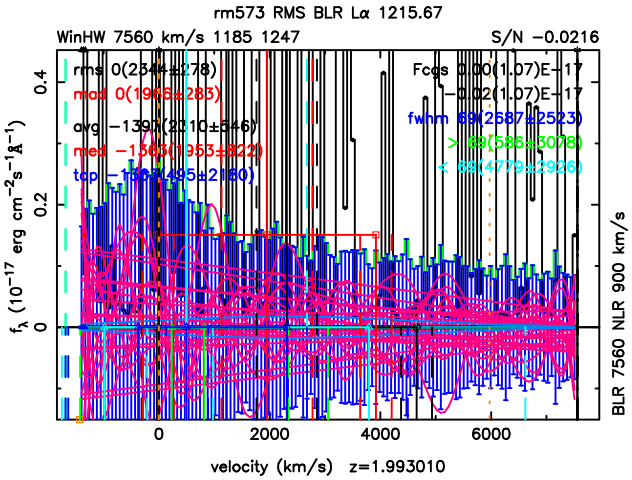
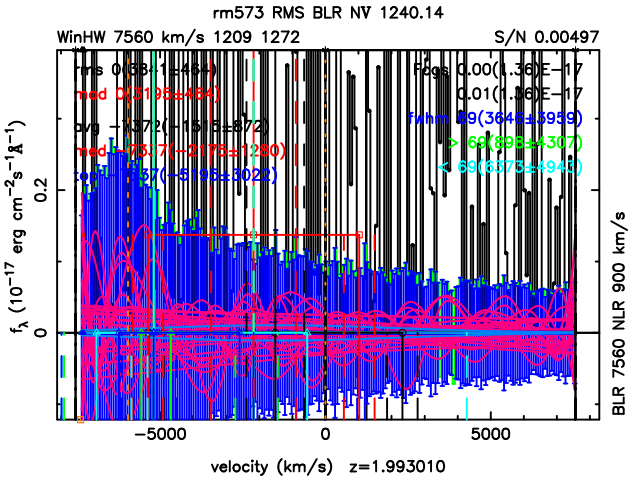
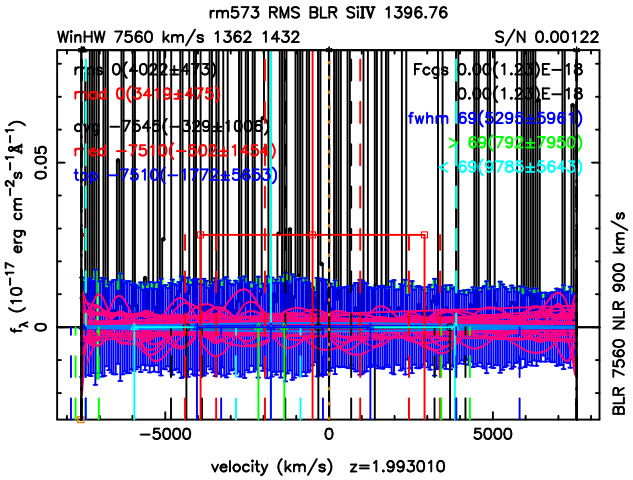
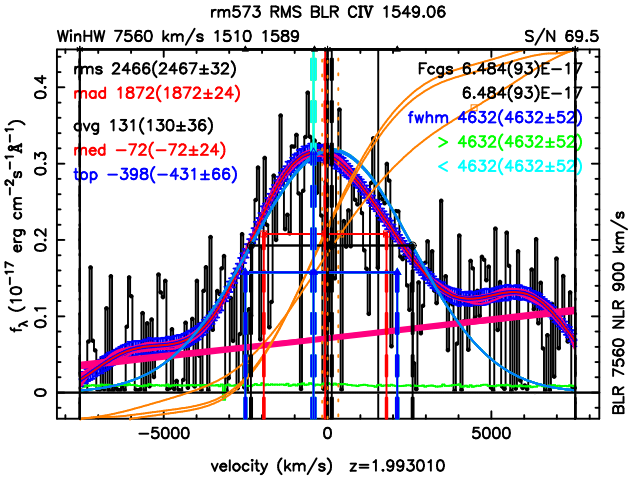
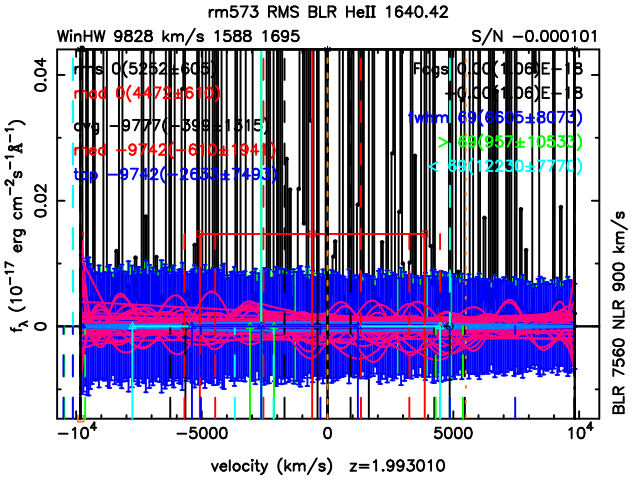
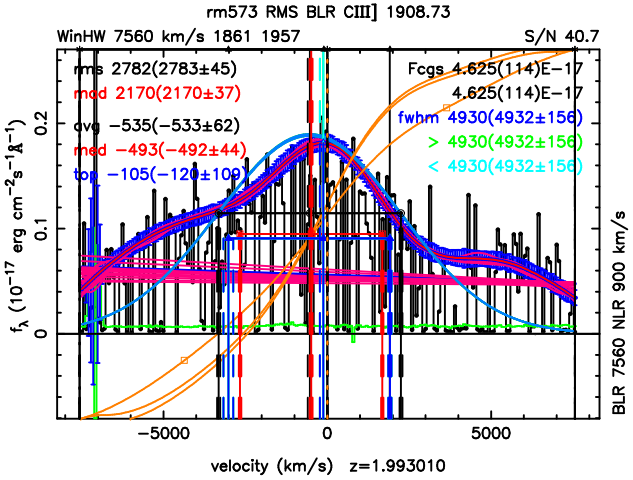

rm573 RMS BLR Lα 1215.67
WinHW 7560 km/s 1185 1247
S/N −0.0216
rms 0(2344±278)
mad 0(1968±283)
avg −139(2310±346)
med −156(1953±322)
Fcgs 0.00(1.07)E−17
−0.02(1.07)E−17
fwhm 69(2587±2523)
velocity (km/s) z=1.993010
BLR 7560 NLR 900 km/s

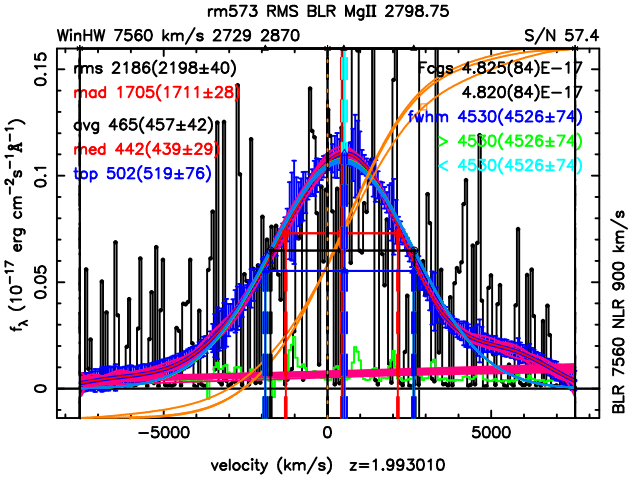

rm573 RMS BLR NV 1240.14
WinHW 7560 km/s 1209 1272
S/N 0.00497
Fcgs 0.00(1.36)E−17
0.01(1.36)E−17
velocity (km/s) z=1.993010
BLR 7560 NLR 900 km/s


rm573 RMS BLR SiIV 1396.76
WinHW 7560 km/s 1362 1432
S/N 0.00122
Fcgs 0.00(1.23)E−18
0.00(1.23)E−18
velocity (km/s) z=1.993010
BLR 7560 NLR 900 km/s


rm573 RMS BLR CIV 1549.06
WinHW 7560 km/s 1510 1589
S/N 69.5
rms 2466(2467±32)
mad 1872(1872±24)
avg 131(130±36)
med −72(−72±24)
top −398(−431±66)
Fcgs 6.484(93)E−17
6.484(93)E−17
fwhm 4632(4632±52)
> 4632(4632±52)
< 4632(4632±52)
velocity (km/s) z=1.993010
BLR 7560 NLR 900 km/s


rm573 RMS BLR HeII 1640.42
WinHW 9828 km/s 1588 1695
S/N −0.000101
velocity (km/s) z=1.993010
BLR 7560 NLR 900 km/s


rm573 RMS BLR CIII] 1908.73
WinHW 7560 km/s 1861 1957
S/N 40.7
rms 2782(2783±45)
mad 2170(2170±37)
avg −535(−533±62)
med −493(−492±44)
top −105(−120±109)
Fcgs 4.625(114)E−17
4.625(114)E−17
fwhm 4930(4932±156)
> 4930(4932±156)
< 4930(4932±156)
velocity (km/s) z=1.993010
BLR 7560 NLR 900 km/s


rm573 RMS BLR MgII 2798.75
WinHW 7560 km/s 2729 2870
S/N 57.4
rms 2186(2198±40)
mad 1705(1711±28)
avg 465(457±42)
med 442(439±29)
top 502(519±76)
Fcgs 4.825(84)E−17
4.820(84)E−17
fwhm 4530(4526±74)
> 4530(4526±74)
< 4530(4526±74)
velocity (km/s) z=1.993010
BLR 7560 NLR 900 km/s