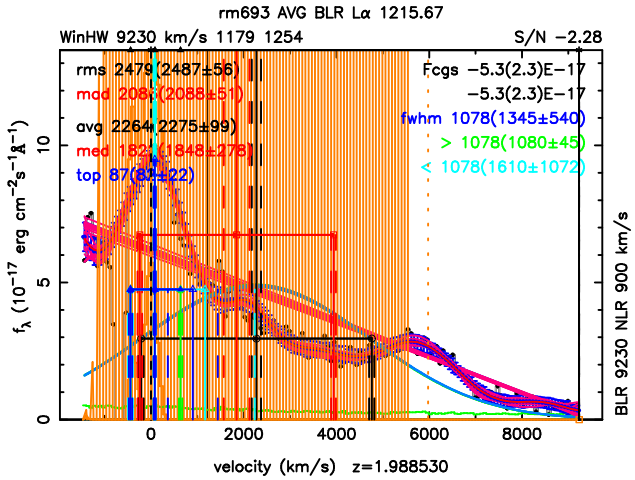
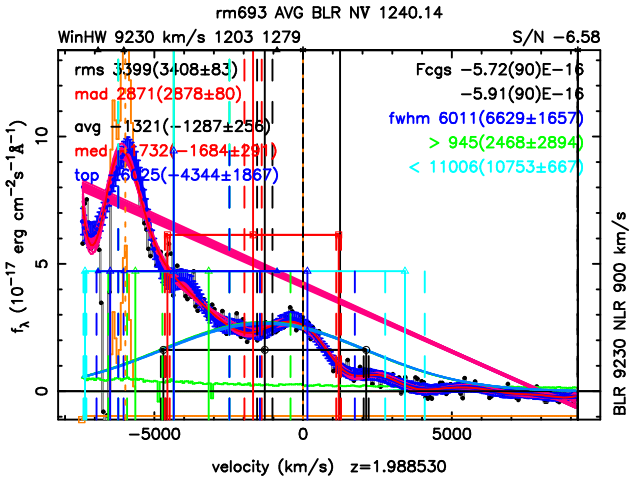
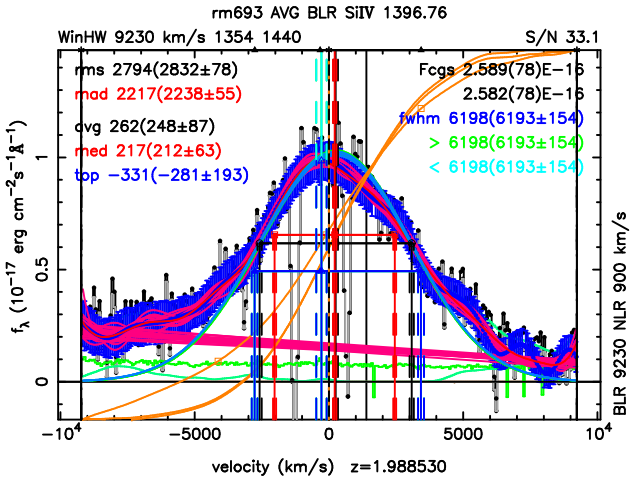
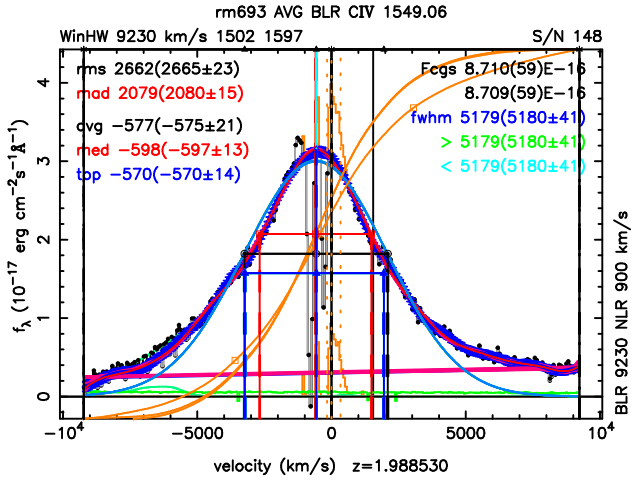
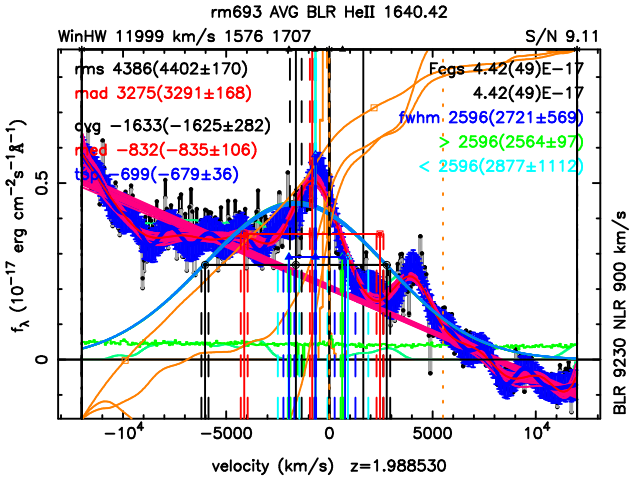
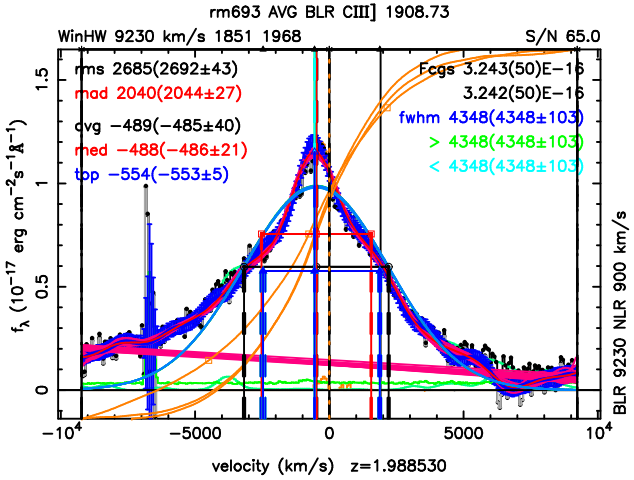

rm693 AVG BLR Lα 1215.67
WinHW 9230 km/s 1179 1254
S/N −2.28
rms 2479(2487±56)
mad 2081(2088±51)
avg 2264(2275±99)
med 1821(1848±278)
top 87(83±22)
Fcgs −5.3(2.3)E−17
−5.3(2.3)E−17
fwhm 1078(1345±540)
> 1078(1080±45)
< 1078(1610±1072)
velocity (km/s) z=1.988530
BLR 9230 NLR 900 km/s

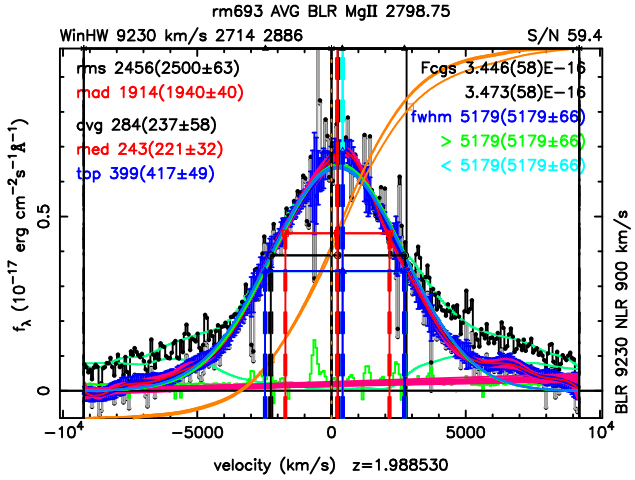

rm693 AVG BLR NV 1240.14
WinHW 9230 km/s 1203 1279
S/N −6.58
rms 3399(3408±83)
mad 2871(2878±80)
avg −1321(−1287±256)
Fcgs −5.72(90)E−16
−5.91(90)E−16
fwhm 6011(6629±1657)
> 945(2468±2894)
< 11006(10753±667)
velocity (km/s) z=1.988530
BLR 9230 NLR 900 km/s


rm693 AVG BLR SiIV 1396.76
WinHW 9230 km/s 1354 1440
S/N 33.1
rms 2794(2832±78)
mad 2217(2238±55)
avg 262(248±87)
med 217(212±63)
top −331(−281±193)
Fcgs 2.589(78)E−16
2.582(78)E−16
fwhm 6198(6193±154)
> 6198(6193±154)
< 6198(6193±154)
velocity (km/s) z=1.988530
BLR 9230 NLR 900 km/s


rm693 AVG BLR CIV 1549.06
WinHW 9230 km/s 1502 1597
S/N 148
rms 2662(2665±23)
mad 2079(2080±15)
avg −577(−575±21)
med −598(−597±13)
top −570(−570±14)
Fcgs 8.710(59)E−16
8.709(59)E−16
fwhm 5179(5180±41)
> 5179(5180±41)
< 5179(5180±41)
velocity (km/s) z=1.988530
BLR 9230 NLR 900 km/s


rm693 AVG BLR HeII 1640.42
WinHW 11999 km/s 1576 1707
S/N 9.11
rms 4386(4402±170)
mad 3275(3291±168)
avg −1633(−1625±282)
med −832(−835±106)
top −699(−679±36)
Fcgs 4.42(49)E−17
4.42(49)E−17
fwhm 2596(2721±569)
> 2596(2564±97)
< 2596(2877±1112)
velocity (km/s) z=1.988530
BLR 9230 NLR 900 km/s


rm693 AVG BLR CIII] 1908.73
WinHW 9230 km/s 1851 1968
S/N 65.0
rms 2685(2692±43)
mad 2040(2044±27)
avg −489(−485±40)
med −488(−486±21)
top −554(−553±5)
Fcgs 3.243(50)E−16
3.242(50)E−16
fwhm 4348(4348±103)
> 4348(4348±103)
< 4348(4348±103)
velocity (km/s) z=1.988530
BLR 9230 NLR 900 km/s


rm693 AVG BLR MgII 2798.75
WinHW 9230 km/s 2714 2886
S/N 59.4
rms 2456(2500±63)
mad 1914(1940±40)
avg 284(237±58)
med 243(221±32)
top 399(417±49)
Fcgs 3.446(58)E−16
3.473(58)E−16
fwhm 5179(5179±66)
> 5179(5179±66)
< 5179(5179±66)
velocity (km/s) z=1.988530
BLR 9230 NLR 900 km/s