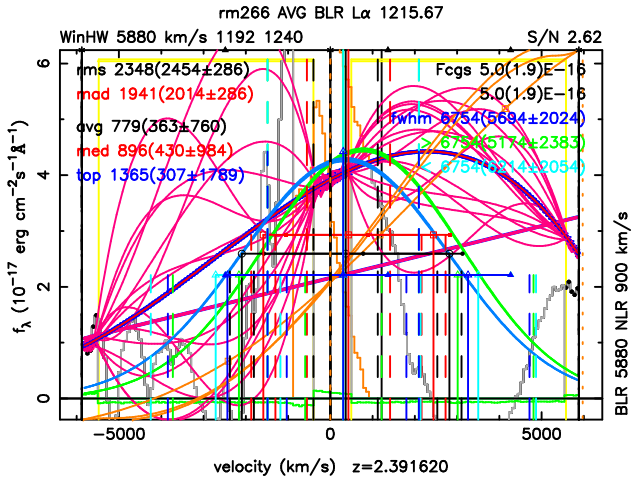
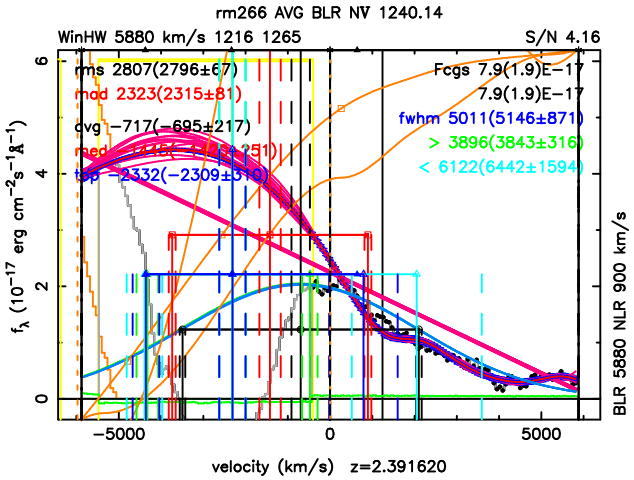
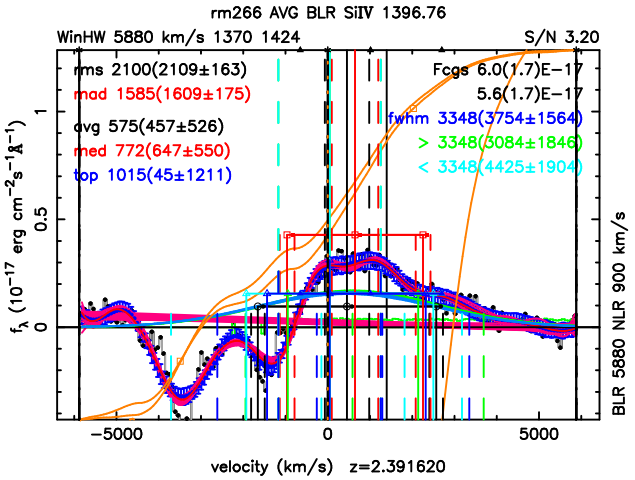
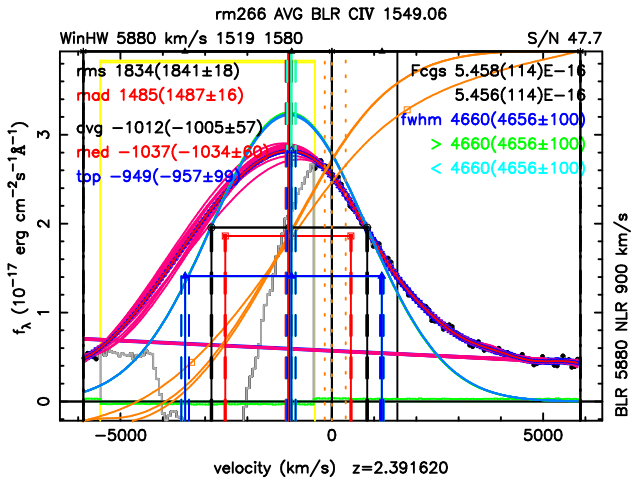
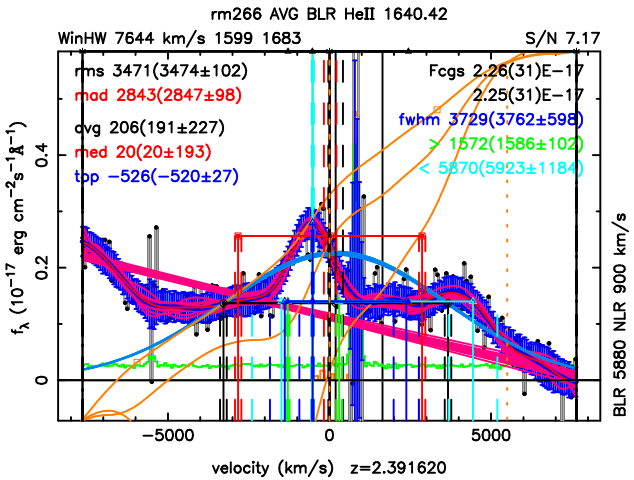
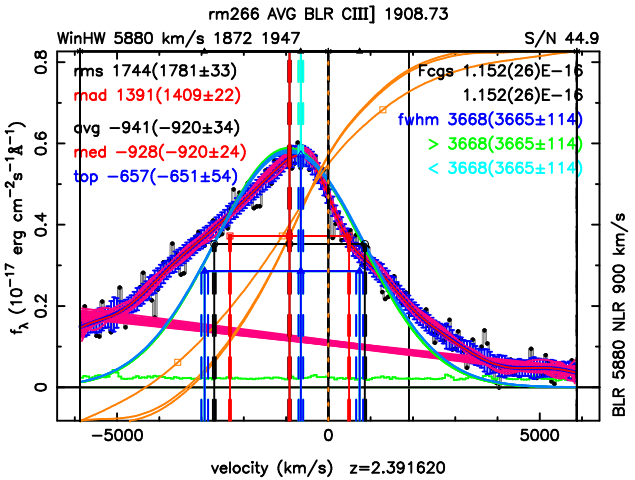

rm266 AVG BLR Lα 1215.67
WinHW 5880 km/s 1192 1240
S/N 2.62
rms 2348(2454±286)
mad 1941(2014±286)
avg 779(363±760)
med 896(430±984)
top 1365(307±1789)
Fcgs 5.0(1.9)E−16
5.0(1.9)E−16
fwhm 6754(5694±2024)
> 6754(5174±2383)
< 6754(6214±2054)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s

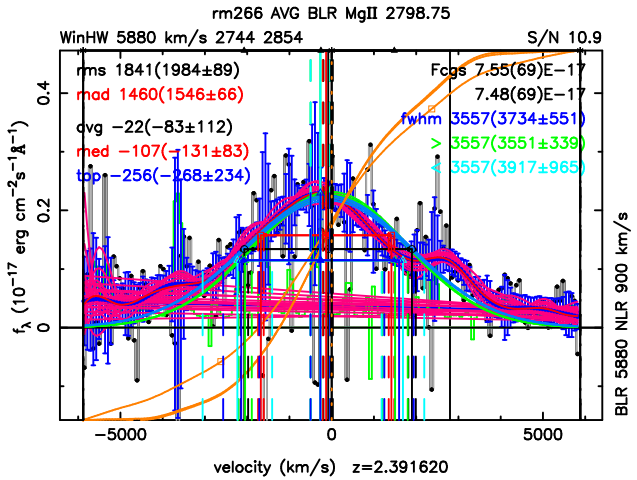

rm266 AVG BLR NV 1240.14
WinHW 5880 km/s 1216 1265
S/N 4.16
rms 2807(2796±67)
mad 2323(2315±81)
avg −717(−695±217)
Fcgs 7.9(1.9)E−17
7.9(1.9)E−17
fwhm 5011(5146±871)
> 3896(3843±316)
< 6122(6442±1594)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s


rm266 AVG BLR SiIV 1396.76
WinHW 5880 km/s 1370 1424
S/N 3.20
rms 2100(2109±163)
mad 1585(1609±175)
avg 575(457±526)
med 772(647±550)
top 1015(45±1211)
Fcgs 6.0(1.7)E−17
5.6(1.7)E−17
fwhm 3348(3754±1564)
> 3348(3084±1846)
< 3348(4425±1904)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s


rm266 AVG BLR CIV 1549.06
WinHW 5880 km/s 1519 1580
S/N 47.7
rms 1834(1841±18)
mad 1485(1487±16)
avg −1012(−1005±57)
med −1037(−1034±59)
top −949(−957±99)
Fcgs 5.458(114)E−16
5.456(114)E−16
fwhm 4660(4656±100)
> 4660(4656±100)
< 4660(4656±100)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s


rm266 AVG BLR HeII 1640.42
WinHW 7644 km/s 1599 1683
S/N 7.17
rms 3471(3474±102)
mad 2843(2847±98)
avg 206(191±227)
med 20(20±193)
top −526(−520±27)
Fcgs 2.26(31)E−17
2.25(31)E−17
fwhm 3729(3762±598)
> 1572(1586±102)
< 5870(5923±1184)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s


rm266 AVG BLR CIII] 1908.73
WinHW 5880 km/s 1872 1947
S/N 44.9
rms 1744(1781±33)
mad 1391(1409±22)
avg −941(−920±34)
med −928(−920±24)
top −657(−651±54)
Fcgs 1.152(26)E−16
1.152(26)E−16
fwhm 3668(3665±114)
> 3668(3665±114)
< 3668(3665±114)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s


rm266 AVG BLR MgII 2798.75
WinHW 5880 km/s 2744 2854
S/N 10.9
rms 1841(1984±89)
mad 1460(1546±66)
avg −22(−83±112)
med −107(−131±83)
top −256(−268±234)
Fcgs 7.55(69)E−17
7.48(69)E−17
fwhm 3557(3734±551)
> 3557(3551±339)
< 3557(3917±965)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s