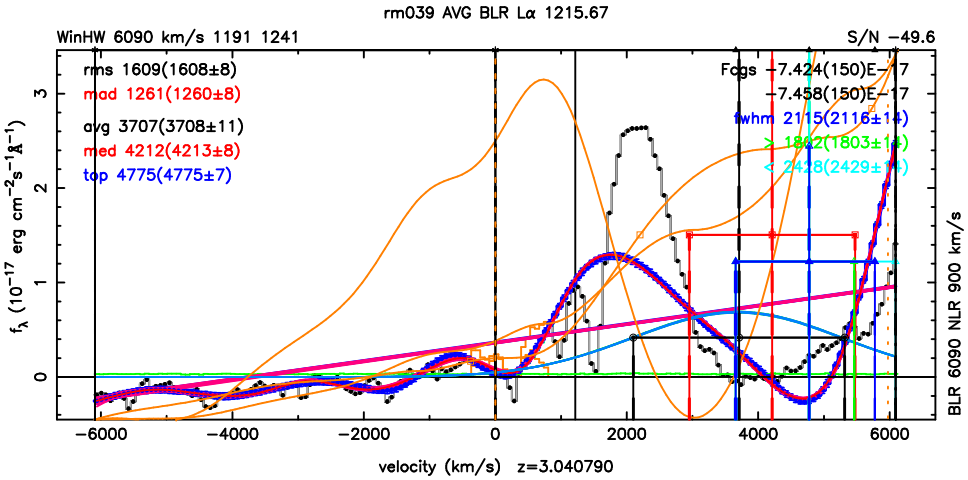
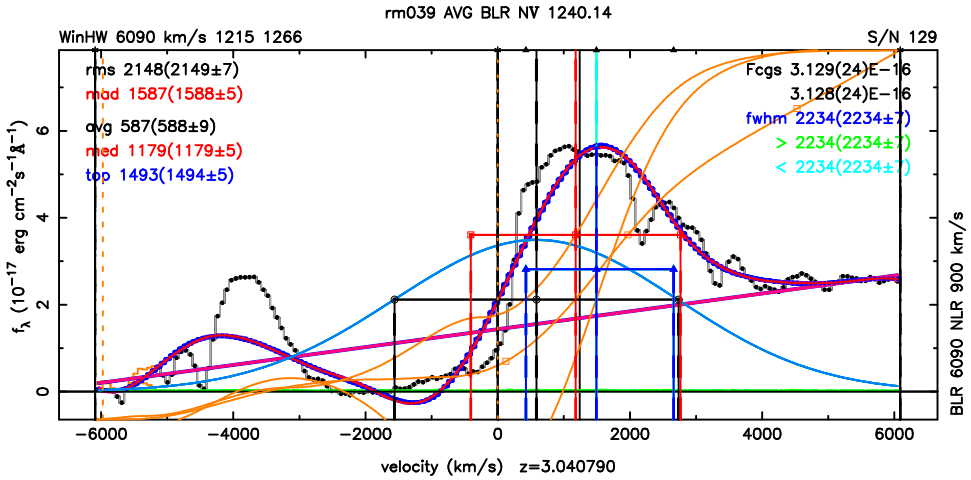
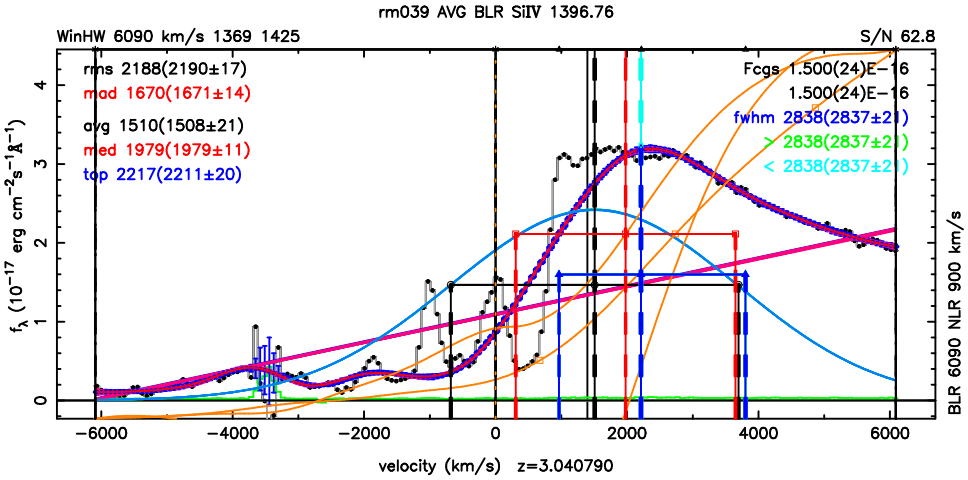
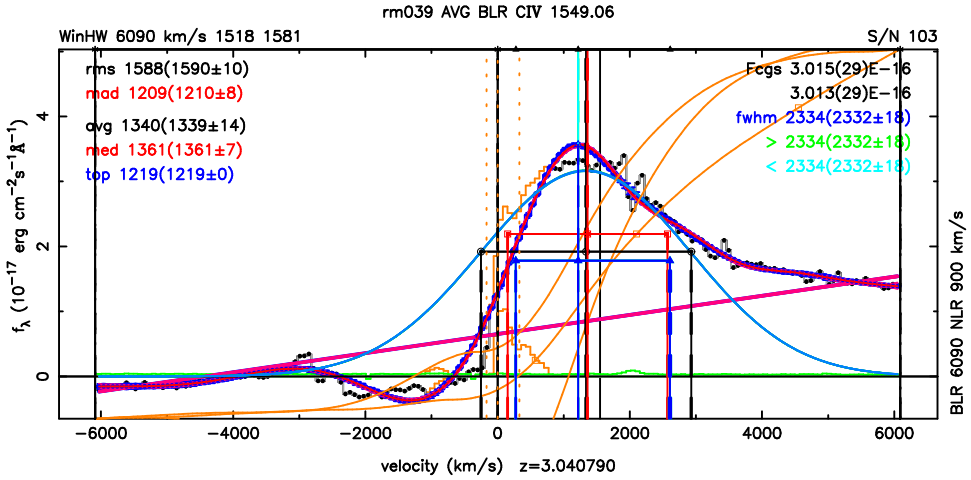
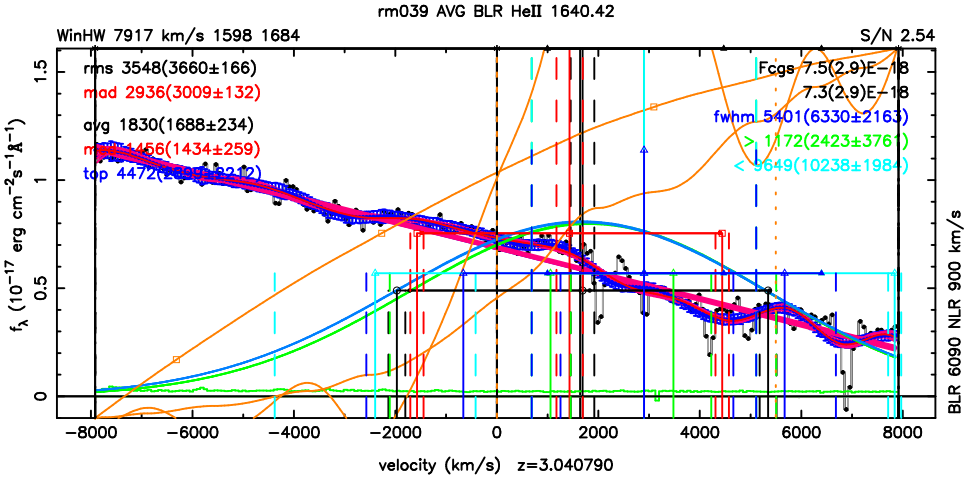
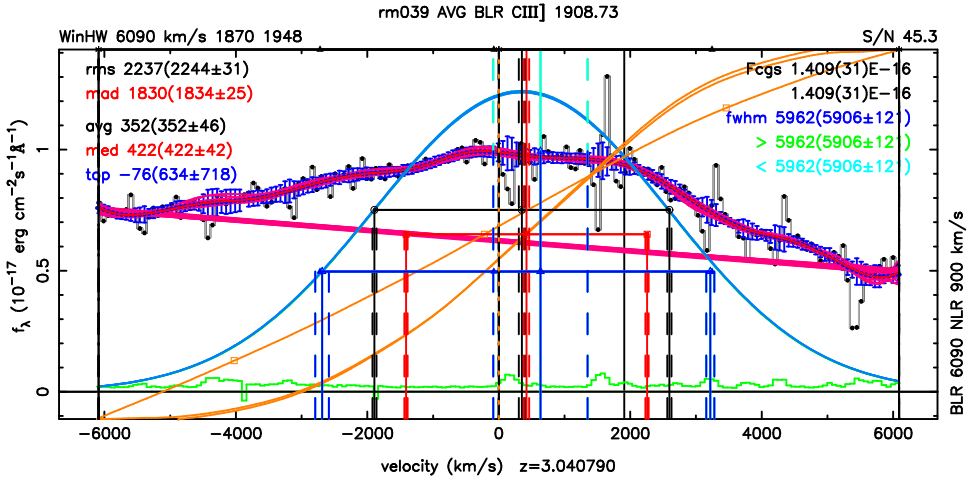

rm039 AVG BLR Lα 1215.67
WinHW 6090 km/s 1191 1241
S/N −49.6
rms 1609(1608±8)
mad 1261(1260±8)
avg 3707(3708±11)
med 4212(4213±8)
top 4775(4775±7)
Fcgs −7.424(150)E−17
−7.458(150)E−17
fwhm 2115(2116±14)
> 1862(1803±14)
< 2428(2429±14)
BLR 6090 NLR 900 km/s
velocity (km/s) z=3.040790


rm039 AVG BLR NV 1240.14
WinHW 6090 km/s 1215 1266
S/N 129
rms 2148(2149±7)
mad 1587(1588±5)
avg 587(588±9)
med 1179(1179±5)
top 1493(1494±5)
Fcgs 3.129(24)E−16
3.128(24)E−16
fwhm 2234(2234±7)
> 2234(2234±7)
< 2234(2234±7)
BLR 6090 NLR 900 km/s
velocity (km/s) z=3.040790


rm039 AVG BLR SiIV 1396.76
WinHW 6090 km/s 1369 1425
S/N 62.8
rms 2188(2190±17)
mad 1670(1671±14)
avg 1510(1508±21)
med 1979(1979±11)
top 2217(2211±20)
Fcgs 1.500(24)E−16
1.500(24)E−16
fwhm 2838(2837±21)
> 2838(2837±21)
< 2838(2837±21)
BLR 6090 NLR 900 km/s
velocity (km/s) z=3.040790


rm039 AVG BLR CIV 1549.06
WinHW 6090 km/s 1518 1581
S/N 103
rms 1588(1590±10)
mad 1209(1210±8)
avg 1340(1339±14)
med 1361(1361±7)
top 1219(1219±0)
Fcgs 3.015(29)E−16
3.013(29)E−16
fwhm 2334(2332±18)
> 2334(2332±18)
< 2334(2332±18)
BLR 6090 NLR 900 km/s
velocity (km/s) z=3.040790


rm039 AVG BLR HeII 1640.42
WinHW 7917 km/s 1598 1684
S/N 2.54
rms 3548(3660±166)
mad 2936(3009±132)
avg 1830(1688±234)
Fcgs 7.5(2.9)E−18
7.3(2.9)E−18
fwhm 5401(6330±2163)
> 1172(2423±3761)
< 9649(10238±1984)
BLR 6090 NLR 900 km/s
velocity (km/s) z=3.040790


rm039 AVG BLR CIII] 1908.73
WinHW 6090 km/s 1870 1948
S/N 45.3
rms 2237(2244±31)
mad 1830(1834±25)
avg 352(352±46)
med 422(422±42)
top −76(634±718)
Fcgs 1.409(31)E−16
1.409(31)E−16
fwhm 5962(5906±121)
> 5962(5906±121)
< 5962(5906±121)
BLR 6090 NLR 900 km/s
velocity (km/s) z=3.040790