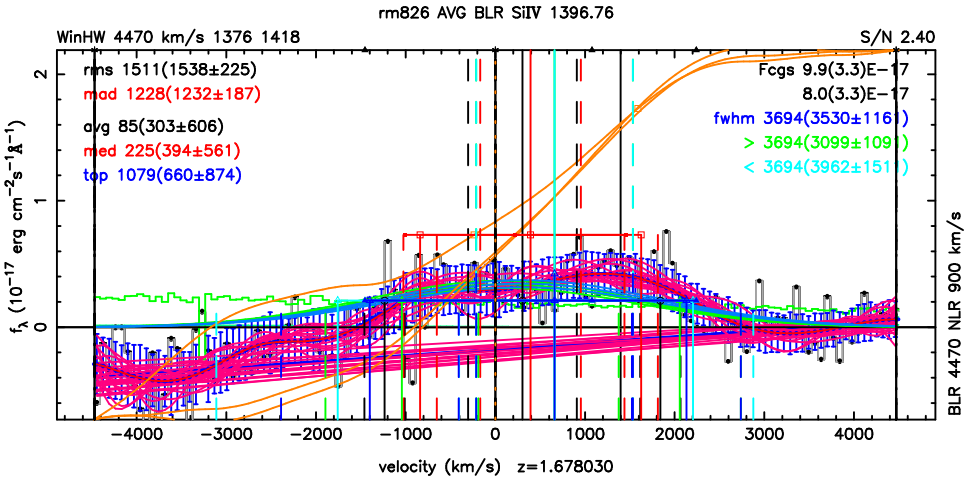
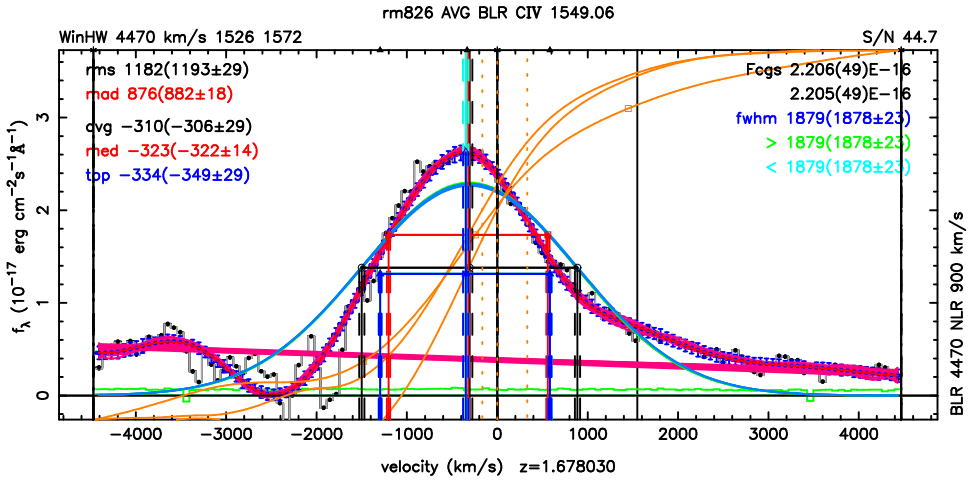
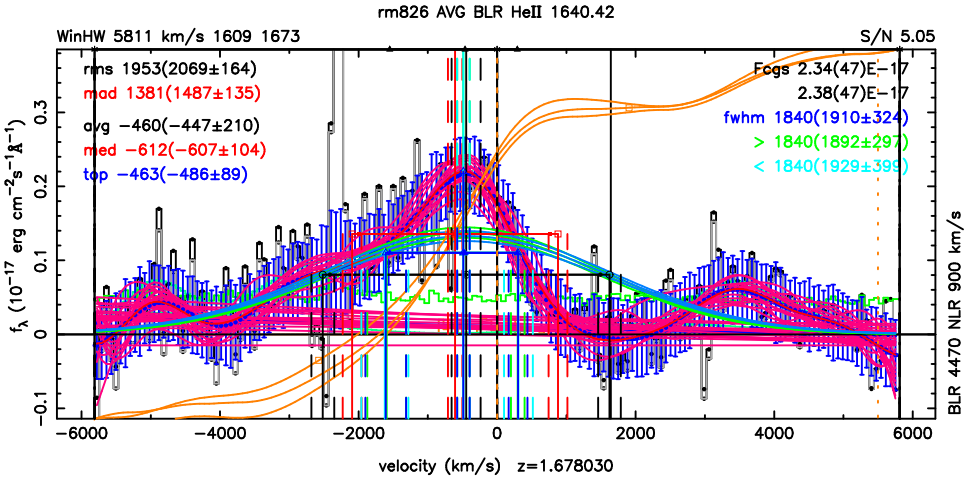
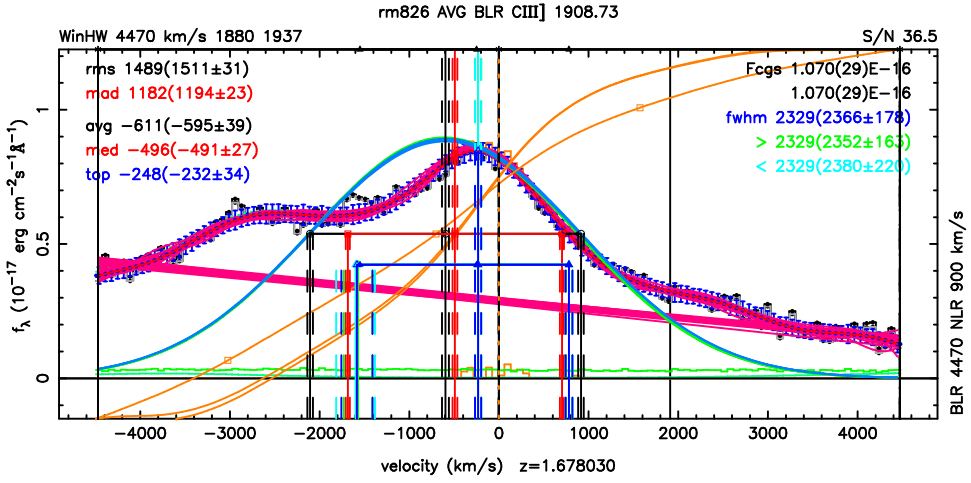
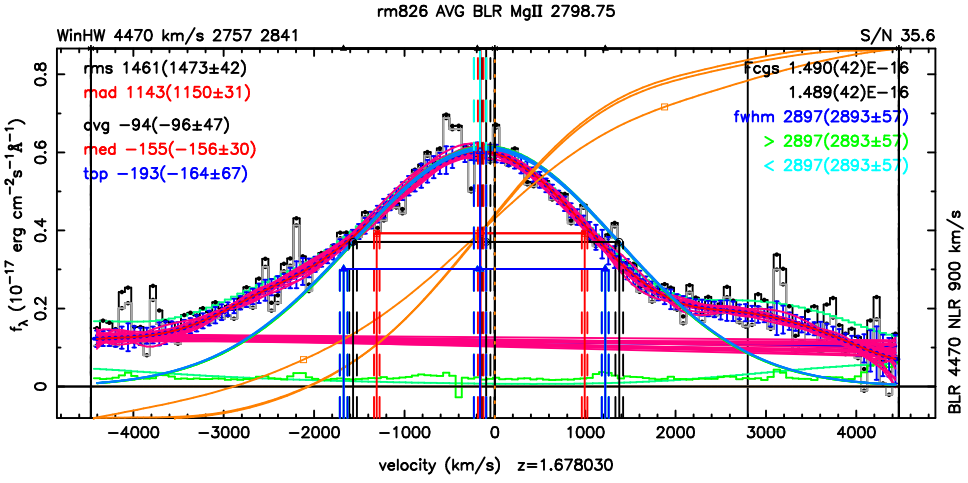

rm826 AVG BLR SiIV 1396.76
WinHW 4470 km/s 1376 1418
S/N 2.40
rms 1511(1538±225)
mad 1228(1232±187)
avg 85(303±606)
med 225(394±561)
top 1079(660±874)
Fcgs 9.9(3.3)E−17
8.0(3.3)E−17
fwhm 3694(3530±116)
> 3694(3099±109)
< 3694(3962±151)
BLR 4470 NLR 900 km/s
velocity (km/s) z=1.678030


rm826 AVG BLR CIV 1549.06
WinHW 4470 km/s 1526 1572
S/N 44.7
rms 1182(1193±29)
mad 876(882±18)
avg −310(−306±29)
med −323(−322±14)
top −334(−349±29)
Fcgs 2.206(49)E−16
2.205(49)E−16
fwhm 1879(1878±23)
> 1879(1878±23)
< 1879(1878±23)
BLR 4470 NLR 900 km/s
velocity (km/s) z=1.678030


rm826 AVG BLR HeII 1640.42
WinHW 5811 km/s 1609 1673
S/N 5.05
rms 1953(2069±164)
mad 1381(1487±135)
avg −460(−447±210)
med −612(−607±104)
top −463(−486±89)
Fcgs 2.34(47)E−17
2.38(47)E−17
fwhm 1840(1910±324)
> 1840(1892±297)
< 1840(1929±399)
BLR 4470 NLR 900 km/s
velocity (km/s) z=1.678030


rm826 AVG BLR CIII] 1908.73
WinHW 4470 km/s 1880 1937
S/N 36.5
rms 1489(1511±31)
mad 1182(1194±23)
avg −611(−595±39)
med −496(−491±27)
top −248(−232±34)
Fcgs 1.070(29)E−16
1.070(29)E−16
fwhm 2329(2366±178)
> 2329(2352±163)
< 2329(2380±220)
BLR 4470 NLR 900 km/s
velocity (km/s) z=1.678030


rm826 AVG BLR MgII 2798.75
WinHW 4470 km/s 2757 2841
S/N 35.6
rms 1461(1473±42)
mad 1143(1150±31)
avg −94(−96±47)
med −155(−156±30)
top −193(−164±67)
Fcgs 1.490(42)E−16
1.489(42)E−16
fwhm 2897(2893±57)
> 2897(2893±57)
< 2897(2893±57)
BLR 4470 NLR 900 km/s
velocity (km/s) z=1.678030