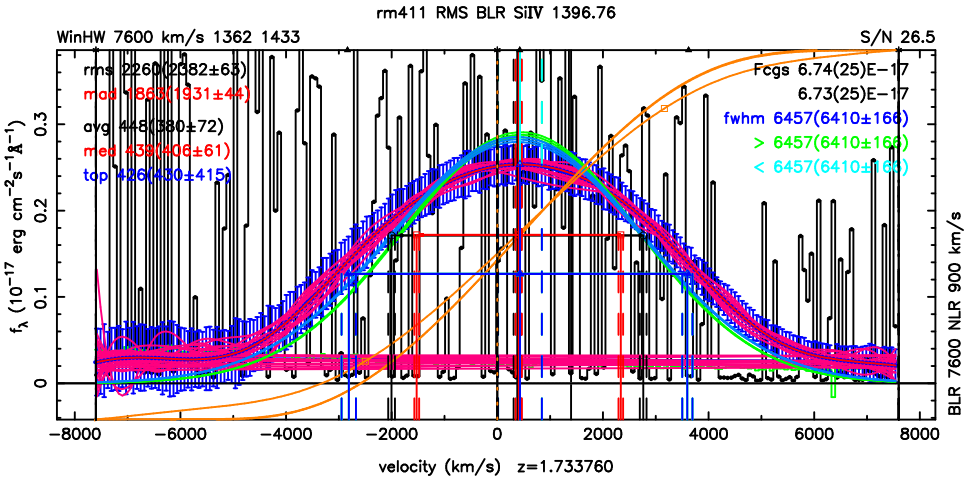
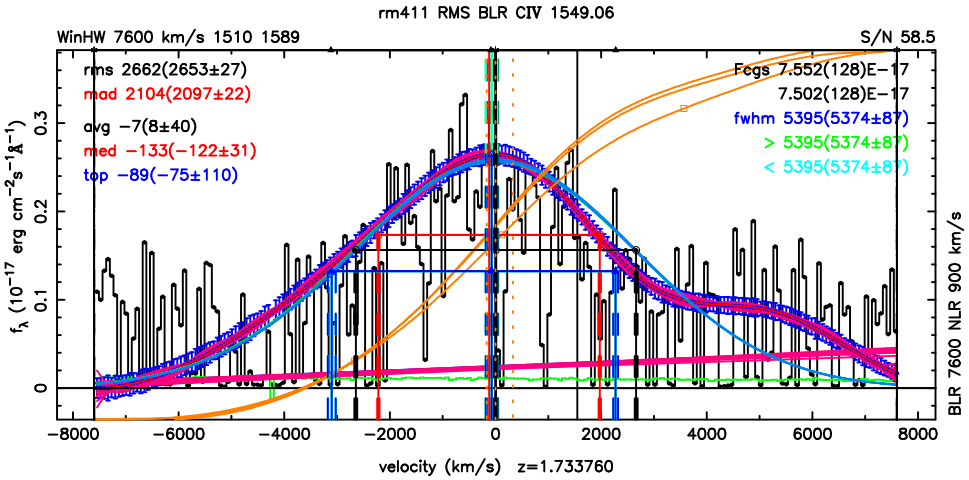
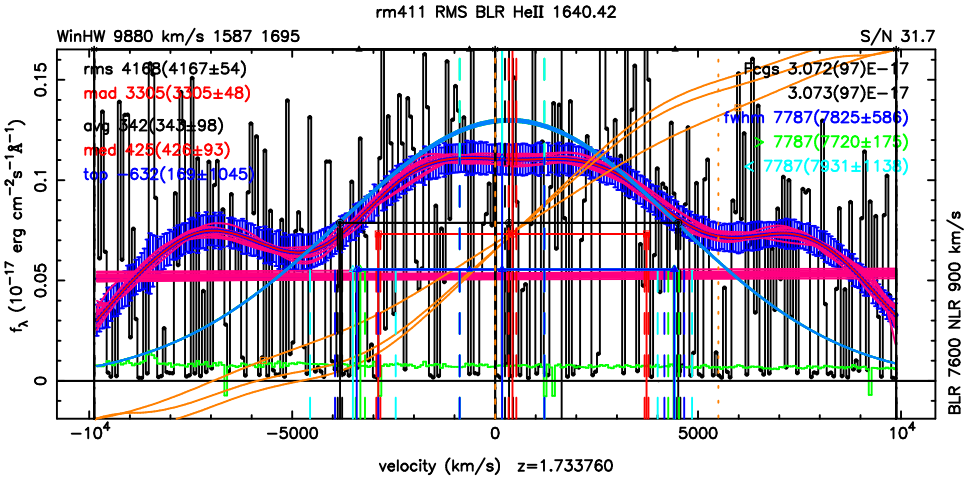
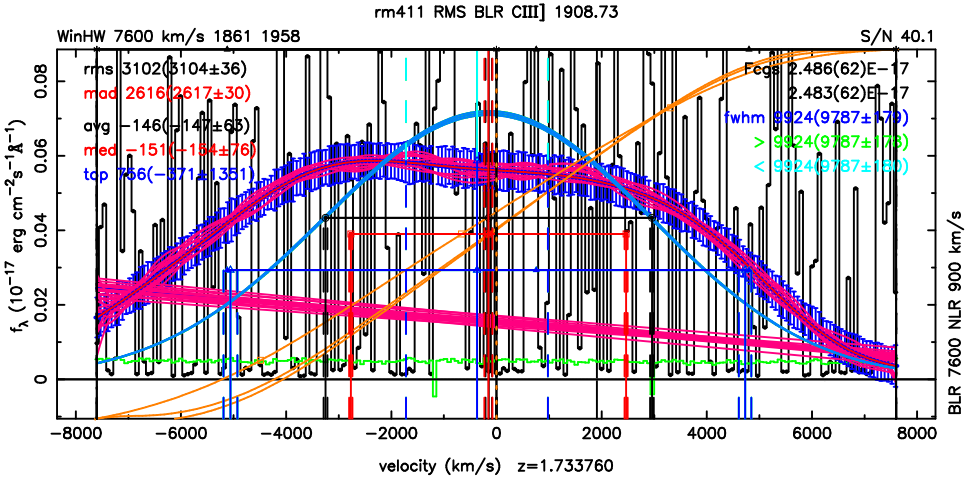
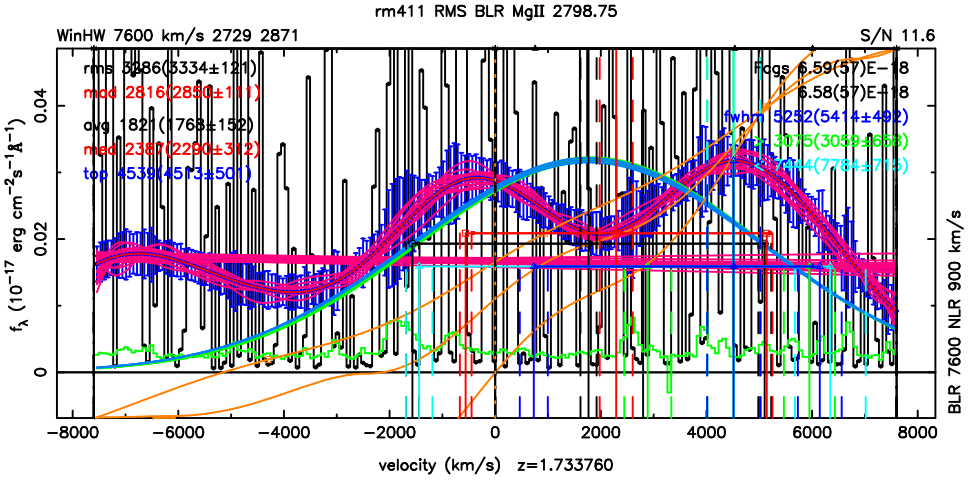

rm411 RMS BLR SiIV 1396.76
WinHW 7600 km/s 1362 1433
S/N 26.5
rms 2260(2282±63)
mad 1863(1931±44)
avg 448(380±72)
med 438(406±61)
top 426(430±415)
Fcgs 6.74(25)E−17
6.73(25)E−17
fwhm 6457(6410±166)
> 6457(6410±166)
< 6457(6410±166)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 7600 NLR 900 km/s
velocity (km/s) z=1.733760


rm411 RMS BLR CIV 1549.06
WinHW 7600 km/s 1510 1589
S/N 58.5
rms 2662(2653±27)
mad 2104(2097±22)
avg −7(8±40)
med −133(−122±31)
top −89(−75±110)
Fcgs 7.552(128)E−17
7.502(128)E−17
fwhm 5395(5374±87)
> 5395(5374±87)
< 5395(5374±87)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 7600 NLR 900 km/s
velocity (km/s) z=1.733760


rm411 RMS BLR HeII 1640.42
WinHW 9880 km/s 1587 1695
S/N 31.7
rms 4168(4167±54)
mad 3305(3305±48)
avg 342(343±98)
med 425(426±93)
top −632(169±1045)
Fcgs 3.072(97)E−17
3.073(97)E−17
fwhm 7787(7825±586)
> 7787(7720±175)
< 7787(7931±138)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 7600 NLR 900 km/s
velocity (km/s) z=1.733760


rm411 RMS BLR CIII] 1908.73
WinHW 7600 km/s 1861 1958
S/N 40.1
rms 3102(3104±36)
mad 2616(2617±30)
avg −146(−147±63)
med −151(−154±76)
top 756(−271±1351)
Fcgs 2.486(62)E−17
2.483(62)E−17
fwhm 9924(9787±179)
> 9924(9787±178)
< 9924(9787±180)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 7600 NLR 900 km/s
velocity (km/s) z=1.733760


rm411 RMS BLR MgII 2798.75
WinHW 7600 km/s 2729 2871
S/N 11.6
rms 3486(3334±121)
mad 2816(2850±111)
avg 182(1763±152)
med 2387(2290±312)
top 4539(4513±501)
Fcgs 6.59(57)E−18
6.58(57)E−18
fwhm 15252(5414±492)
> 3075(3039±663)
< 7764(7783±713)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 7600 NLR 900 km/s
velocity (km/s) z=1.733760