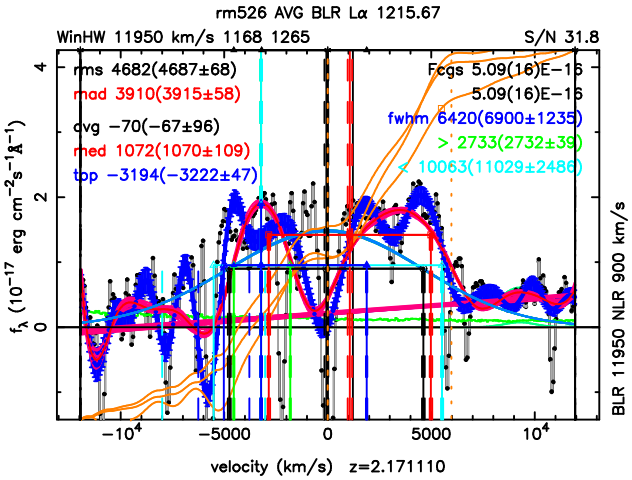
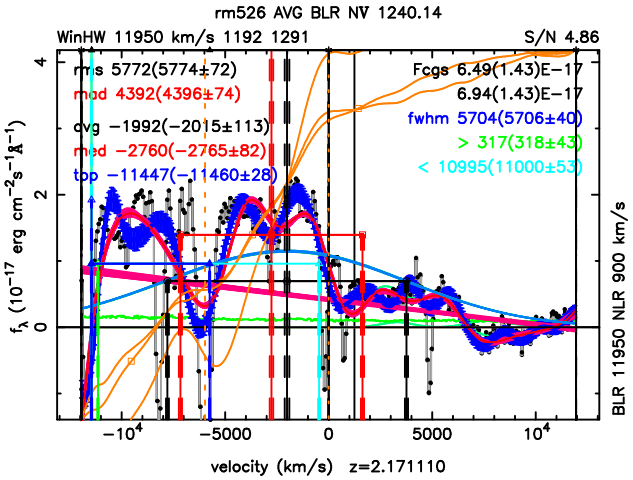
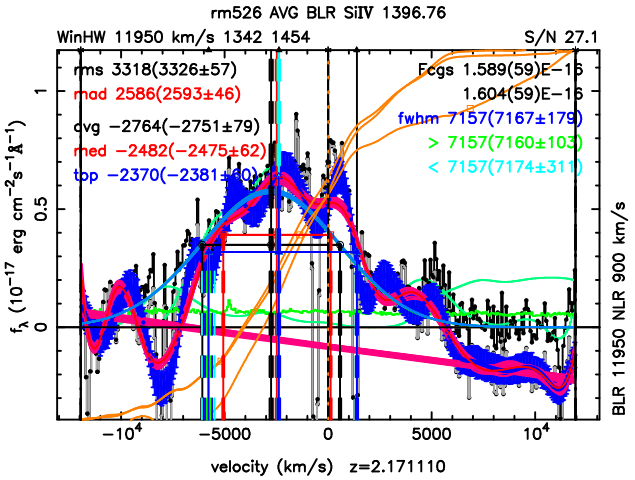
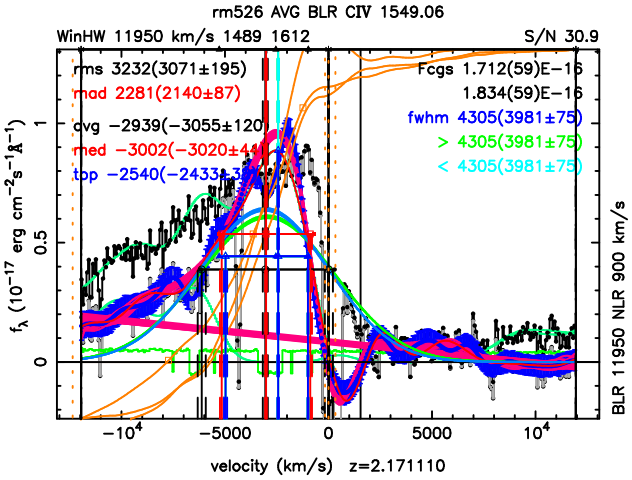
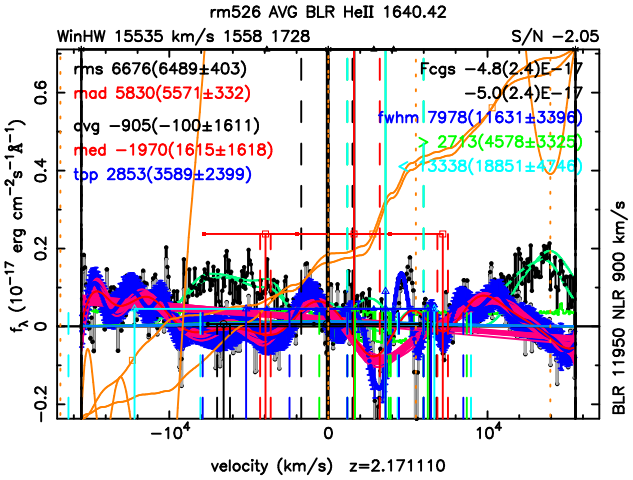
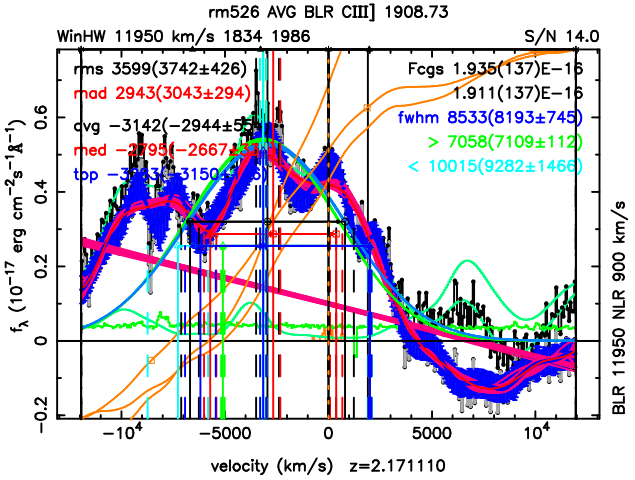

rm526 AVG BLR Lα 1215.67
WinHW 11950 km/s 1168 1265
S/N 31.8
rms 4682(4687±68)
mad 3910(3915±58)
avg −70(−67±96)
med 1072(1070±109)
top −3194(−3222±47)
Fcgs 5.09(16)E−16
5.09(16)E−16
fwhm 6420(6900±1235)
> 2733(2732±39)
< 10063(11029±2486)
velocity (km/s) z=2.171110
BLR 11950 NLR 900 km/s

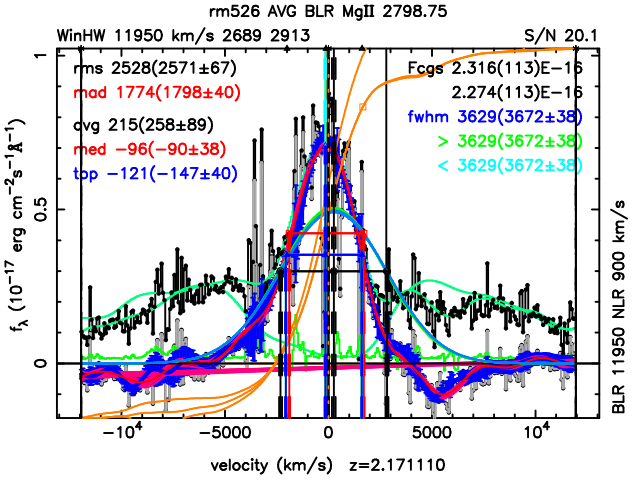

rm526 AVG BLR NV 1240.14
WinHW 11950 km/s 1192 1291
S/N 4.86
rms 5772(5774±72)
mad 4392(4396±74)
avg −1992(−2015±113)
med −2760(−2765±82)
top −11447(−11460±28)
Fcgs 6.49(1.43)E−17
6.94(1.43)E−17
fwhm 5704(5706±40)
> 317(318±43)
< 10995(11000±53)
velocity (km/s) z=2.171110
BLR 11950 NLR 900 km/s


rm526 AVG BLR SiIV 1396.76
WinHW 11950 km/s 1342 1454
S/N 27.1
rms 3318(3326±57)
mad 2586(2593±46)
avg −2764(−2751±79)
med −2482(−2475±62)
top −2370(−2381±40)
Fcgs 1.589(59)E−16
1.604(59)E−16
fwhm 7157(7167±179)
> 7157(7160±103)
< 7157(7174±311)
velocity (km/s) z=2.171110
BLR 11950 NLR 900 km/s


rm526 AVG BLR CIV 1549.06
WinHW 11950 km/s 1489 1612
S/N 30.9
rms 3232(3071±195)
mad 2281(2140±87)
avg −2939(−3055±120)
med −3002(−3020±4
top −2540(−2433±3
Fcgs 1.712(59)E−16
1.834(59)E−16
fwhm 4305(3981±75)
> 4305(3981±75)
< 4305(3981±75)
velocity (km/s) z=2.171110
BLR 11950 NLR 900 km/s


rm526 AVG BLR HeII 1640.42
WinHW 15535 km/s 1558 1728
S/N −2.05
rms 6676(6489±403)
mad 5830(5571±332)
avg −905(−100±1611)
med −1970(1615±1618)
top 2853(3589±2399)
Fcgs −4.8(2.4)E−17
−5.0(2.4)E−17
fwhm 7978(11631±3396)
> 2713(4578±3325)
< 13338(18851±4746)
velocity (km/s) z=2.171110
BLR 11950 NLR 900 km/s


rm526 AVG BLR CIII] 1908.73
WinHW 11950 km/s 1834 1986
S/N 14.0
rms 3599(3742±426)
mad 2943(3043±294)
avg −3142(−2944±55
med −2795(−2667±
top −3
Fcgs 1.935(137)E−16
1.911(137)E−16
fwhm 8533(8193±745)
> 7058(7109±112
< 10015(9282±1466
velocity (km/s) z=2.171110
BLR 11950 NLR 900 km/s


rm526 AVG BLR MgII 2798.75
WinHW 11950 km/s 2689 2913
S/N 20.1
rms 2528(2571±67)
mad 1774(1798±40)
avg 215(258±89)
med −96(−90±38)
top −121(−147±40)
Fcgs 2.316(113)E−16
2.274(113)E−16
fwhm 3629(3672±38)
> 3629(3672±38)
< 3629(3672±38)
velocity (km/s) z=2.171110
BLR 11950 NLR 900 km/s