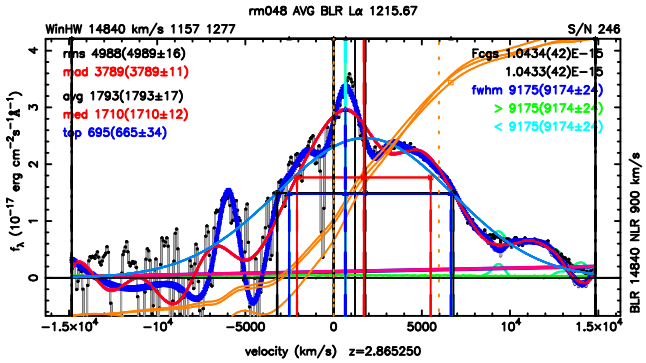
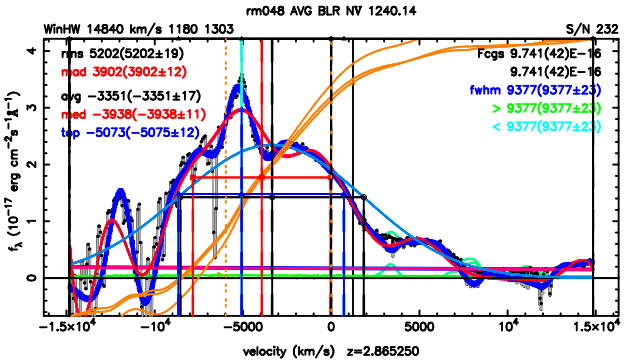
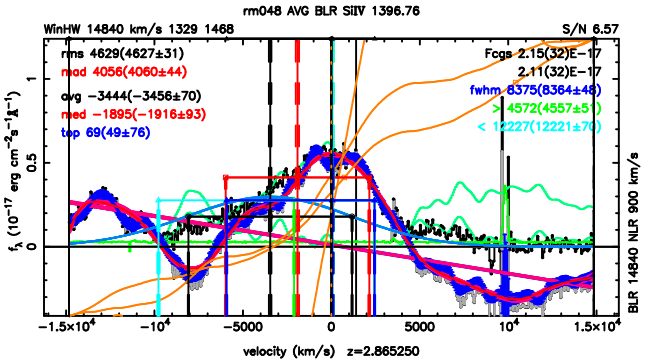
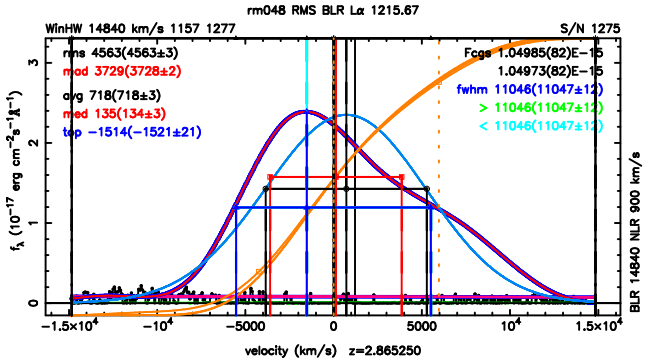
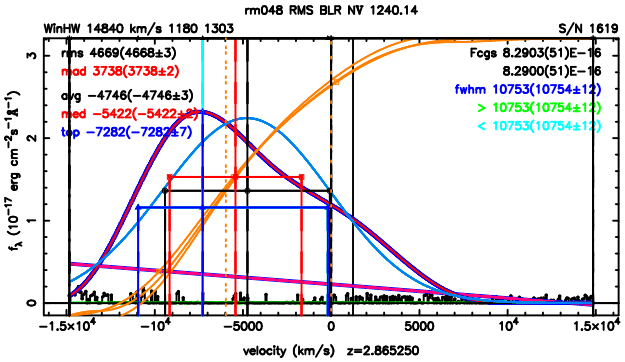
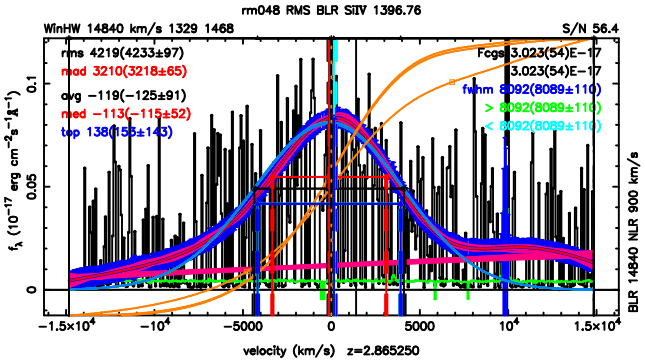

rm048 AVG BLR Lα 1215.67
WinHW 14840 km/s 1157 1277
S/N 246
rms 4988(4989±16)
mad 3789(3789±11)
avg 1793(1793±17)
med 1710(1710±12)
top 695(665±34)
Fcgs 1.0434(42)E-15
1.0433(42)E-15
fwhm 9175(9174±24)
> 9175(9174±24)
< 9175(9174±24)
velocity (km/s) z=2.865250
BLR 14840 NLR 900 km/s

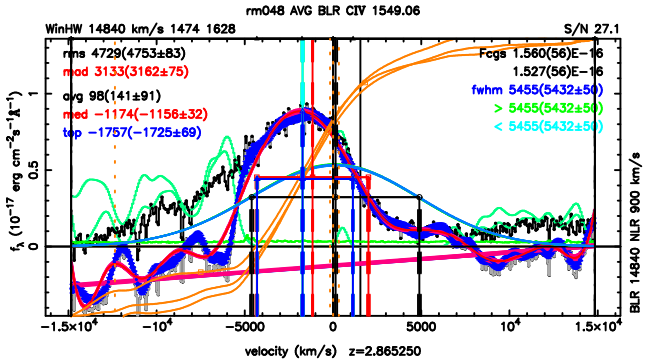

rm048 AVG BLR NV 1240.14
WinHW 14840 km/s 1180 1303
S/N 232
rms 5202(5202±19)
mad 3902(3902±12)
avg −3351(−3351±17)
med −3938(−3938±11)
top −5073(−5075±12)
Fcgs 9.741(42)E-16
9.741(42)E-16
fwhm 9377(9377±23)
> 9377(9377±23)
< 9377(9377±23)
velocity (km/s) z=2.865250
BLR 14840 NLR 900 km/s

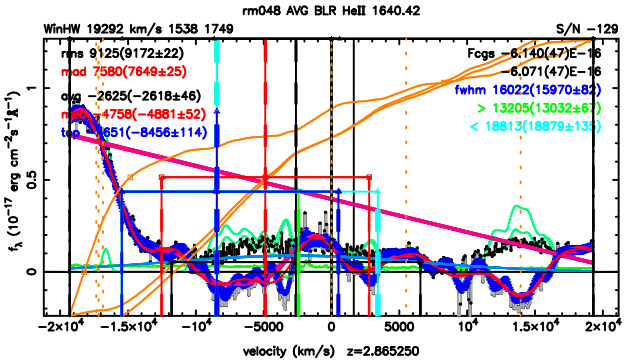

rm048 AVG BLR SiIV 1396.76
WinHW 14840 km/s 1329 1468
S/N 6.57
rms 4629(4627±31)
mad 4056(4060±44)
avg −3444(−3456±70)
med −1895(−1916±93)
top 69(49±76)
Fcgs 2.15(32)E-17
2.11(32)E-17
fwhm 8375(8364±48)
> 4572(4557±51)
< 12227(12221±70)
velocity (km/s) z=2.865250
BLR 14840 NLR 900 km/s

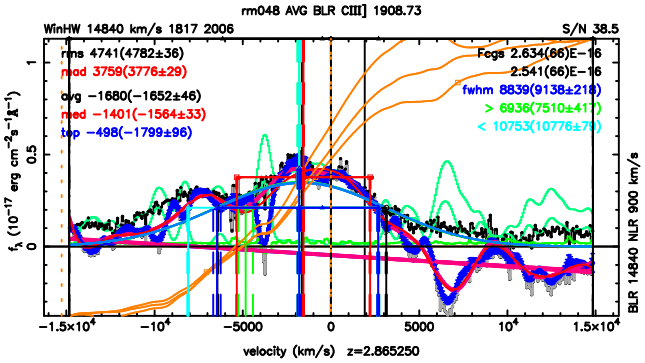

rm048 RMS BLR Lα 1215.67
WinHW 14840 km/s 1157 1277
S/N 1275
rms 4563(4563±3)
mad 3729(3728±2)
avg 718(718±3)
med 135(134±3)
top −1514(−1521±21)
Fcgs 1.04985(82)E-15
1.04973(82)E-15
fwhm 11046(11047±12)
> 11046(11047±12)
< 11046(11047±12)
velocity (km/s) z=2.865250
BLR 14840 NLR 900 km/s

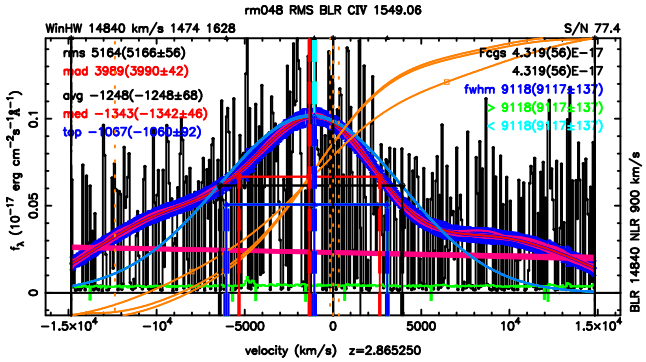

rm048 RMS BLR NV 1240.14
WinHW 14840 km/s 1180 1303
S/N 1619
rms 4669(4668±3)
mad 3738(3738±2)
avg −4746(−4746±3)
med −5422(−5422±2)
top −7282(−7282±7)
Fcgs 8.2903(51)E-16
8.2900(51)E-16
fwhm 10753(10754±12)
> 10753(10754±12)
< 10753(10754±12)
velocity (km/s) z=2.865250
BLR 14840 NLR 900 km/s

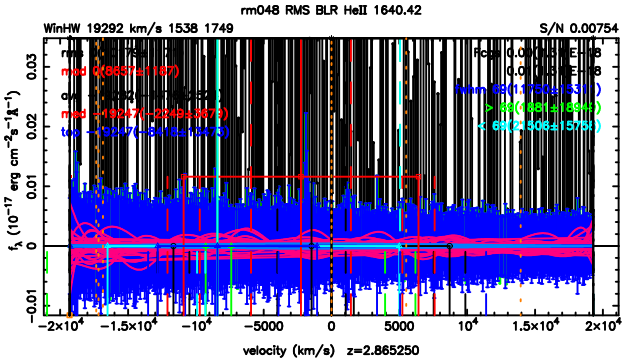

rm048 RMS BLR SiIV 1396.76
WinHW 14840 km/s 1329 1468
S/N 56.4
rms 4219(4233±97)
mad 3210(3218±65)
avg −119(−125±91)
med −113(−115±52)
top 138(155±143)
Fcgs 3.023(54)E-17
3.023(54)E-17
fwhm 8092(8089±110)
> 8092(8089±110)
< 8092(8089±110)
velocity (km/s) z=2.865250
BLR 14840 NLR 900 km/s

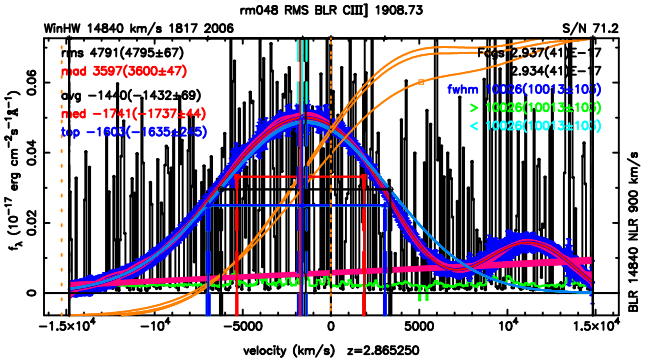

rm048 AVG BLR CIV 1549.06
WinHW 14840 km/s 1474 1628
S/N 27.1
rms 4729(4753±83)
mad 3133(3162±75)
avg 98(141±91)
med −1174(−1156±32)
top −1757(−1725±69)
Fcgs 1.560(56)E-16
1.527(56)E-16
fwhm 5455(5432±50)
> 5455(5432±50)
< 5455(5432±50)
velocity (km/s) z=2.865250
BLR 14840 NLR 900 km/s


rm048 AVG BLR HeII 1640.42
WinHW 19292 km/s 1538 1749
S/N −129
rms 9125(9172±22)
mad 7580(7649±25)
avg −2625(−2618±46)
med −4758(−4881±52)
top −8651(−8456±114)
Fcgs −6.140(47)E-16
−6.071(47)E-16
fwhm 16022(15970±82)
> 13205(13032±67)
< 18813(18879±139)
velocity (km/s) z=2.865250
BLR 14840 NLR 900 km/s


rm048 AVG BLR CIII] 1908.73
WinHW 14840 km/s 1817 2006
S/N 38.5
rms 4741(4782±36)
mad 3759(3776±29)
avg −1680(−1652±46)
med −1401(−1564±33)
top −498(−1799±96)
Fcgs 2.634(66)E-16
2.541(66)E-16
fwhm 8839(9138±218)
> 6936(7510±417)
< 10753(10776±79)
velocity (km/s) z=2.865250
BLR 14840 NLR 900 km/s


rm048 RMS BLR CIV 1549.06
WinHW 14840 km/s 1474 1628
S/N 77.4
rms 5164(5166±56)
mad 3989(3990±42)
avg −1248(−1248±68)
med −1343(−1342±46)
top −1067(−1060±92)
Fcgs 4.319(56)E-17
4.319(56)E-17
fwhm 9118(9117±137)
> 9118(9117±137)
< 9118(9117±137)
velocity (km/s) z=2.865250
BLR 14840 NLR 900 km/s


rm048 RMS BLR HeII 1640.42
WinHW 19292 km/s 1538 1749
S/N 0.00754
velocity (km/s) z=2.865250
BLR 14840 NLR 900 km/s


rm048 RMS BLR CIII] 1908.73
WinHW 14840 km/s 1817 2006
S/N 71.2
rms 4791(4795±67)
mad 3597(3600±47)
avg −1440(−1432±69)
med −1741(−1737±44)
top −1603(−1635±215)
Fcgs 2.937(41)E-17
2.934(41)E-17
velocity (km/s) z=2.865250
BLR 14840 NLR 900 km/s