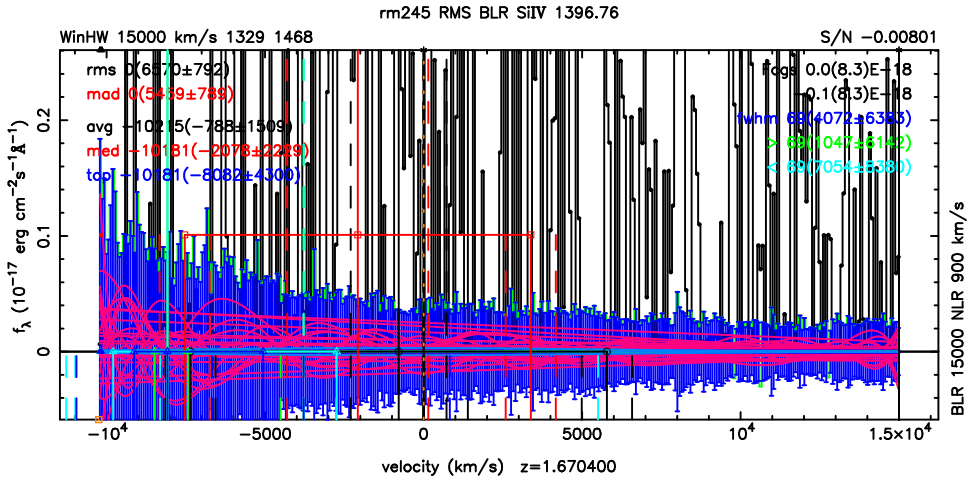
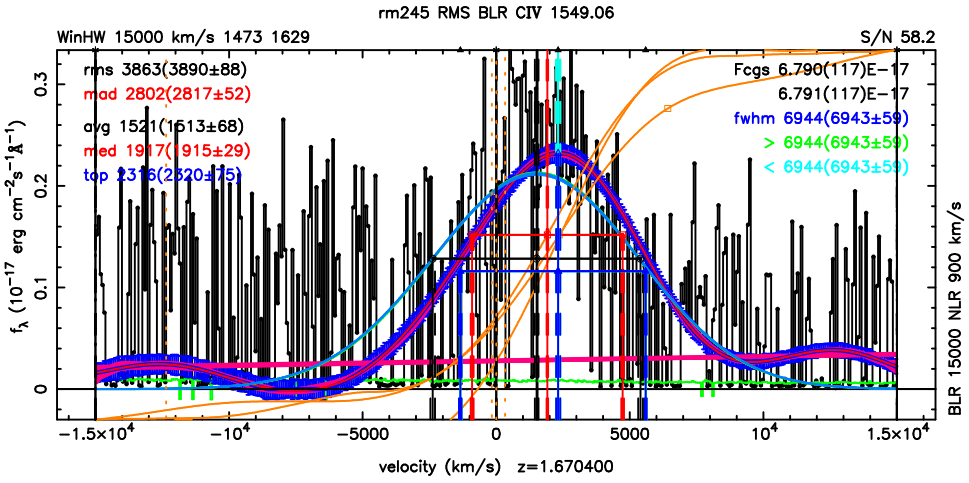
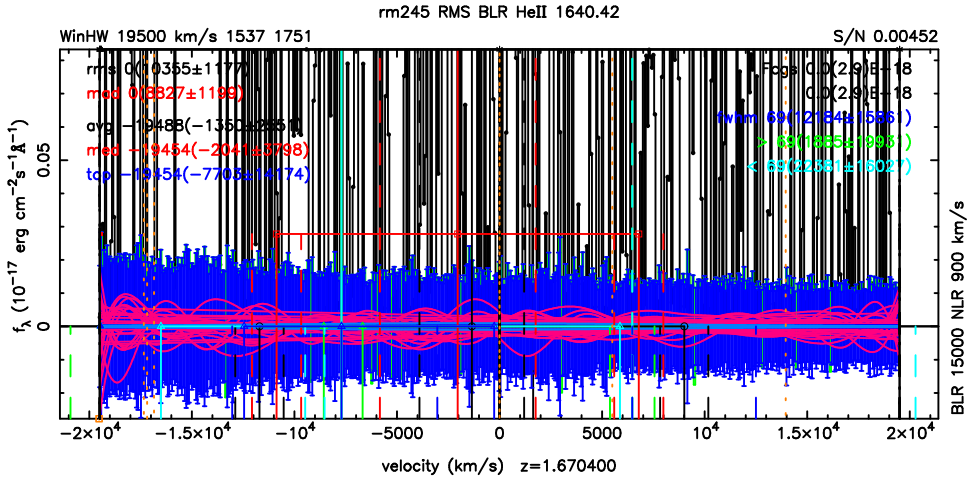
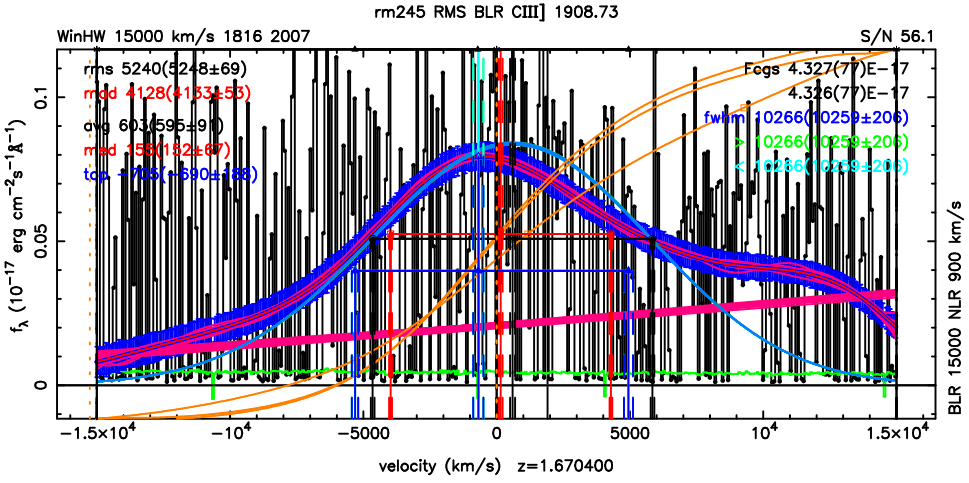
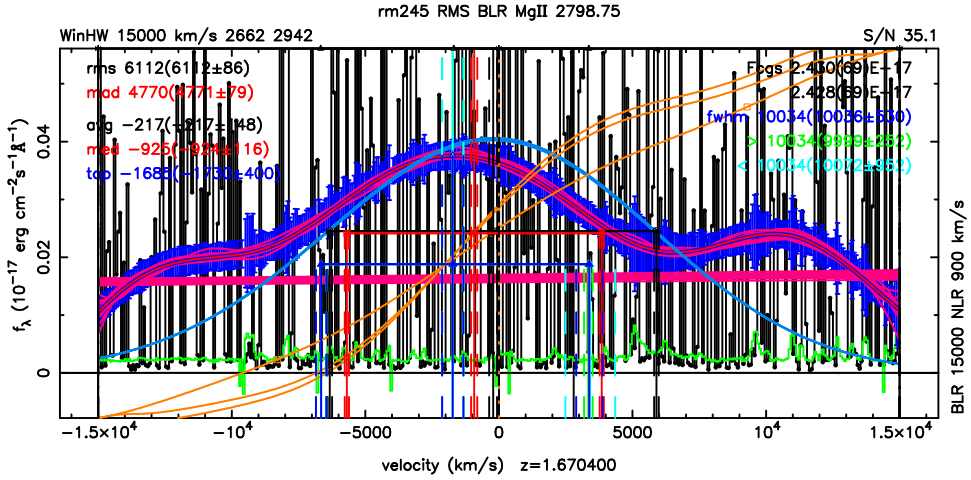

rm245 RMS BLR SiIV 1396.76
WinHW 15000 km/s 1329 1468
S/N −0.00801
rms 0(6670±792)
mad 0(5439±789)
avg −10215(−7884±15099)
med −19181(−20778±2229)
top −10181(−8082±4300)
Fcgs 0.0(8.3)E−18
0.1(8.3)E−18
fwhm 69(4072±6345)
velocity (km/s) z=1.670400
BLR 15000 NLR 900 km/s


rm245 RMS BLR CIV 1549.06
WinHW 15000 km/s 1473 1629
S/N 58.2
rms 3863(3890±88)
mad 2802(2817±52)
avg 1521(1613±68)
med 1917(1915±29)
top 2316(2520±175)
Fcgs 6.790(117)E−17
6.791(117)E−17
fwhm 6944(6943±59)
> 6944(6943±59)
< 6944(6943±59)
velocity (km/s) z=1.670400
BLR 15000 NLR 900 km/s


rm245 RMS BLR HeII 1640.42
WinHW 19500 km/s 1537 1751
S/N 0.00452
Fcgs 0.0(2.9)E−18
0.0(2.9)E−18
velocity (km/s) z=1.670400
BLR 15000 NLR 900 km/s


rm245 RMS BLR CIII] 1908.73
WinHW 15000 km/s 1816 2007
S/N 56.1
rms 5240(5248±69)
mad 4128(4133±53)
Fcgs 4.327(77)E−17
4.326(77)E−17
fwhm 10266(10259±206)
> 10266(10259±206)
< 10266(10259±206)
velocity (km/s) z=1.670400
BLR 15000 NLR 900 km/s


rm245 RMS BLR MgII 2798.75
WinHW 15000 km/s 2662 2942
S/N 35.1
rms 6112(6112±86)
mad 4770(4771±79)
Fcgs 2.430(69)E−17
2.428(69)E−17
velocity (km/s) z=1.670400
BLR 15000 NLR 900 km/s