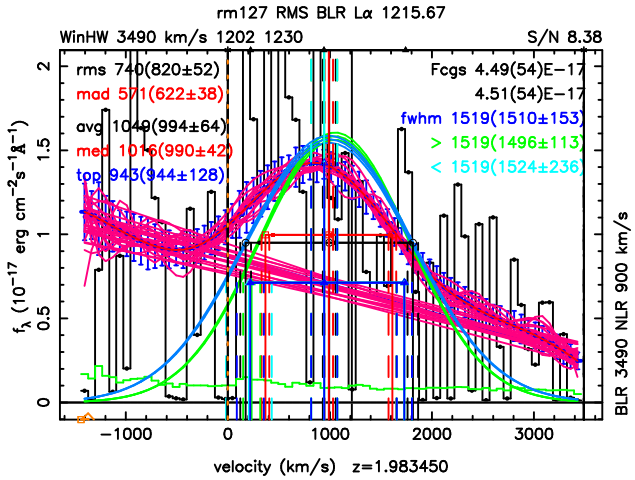
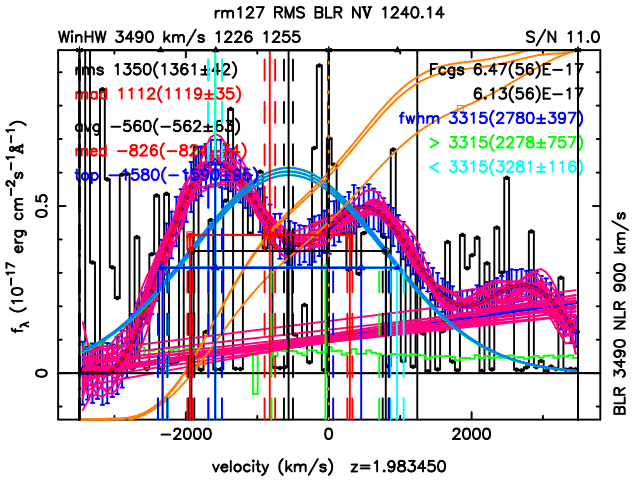
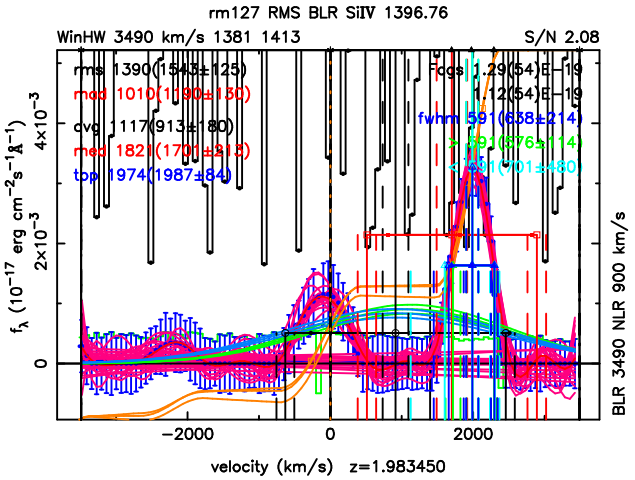
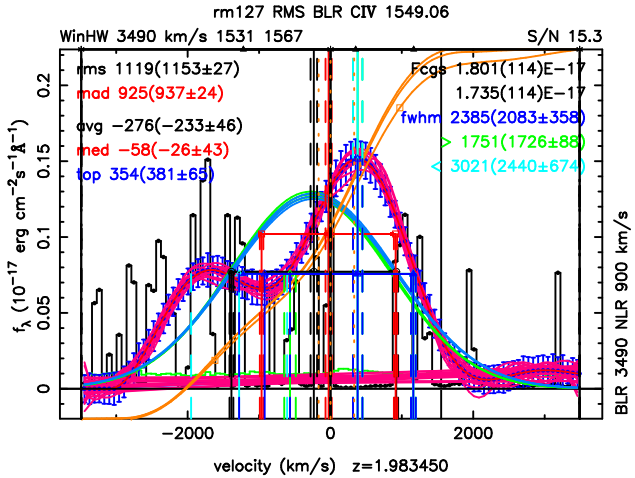
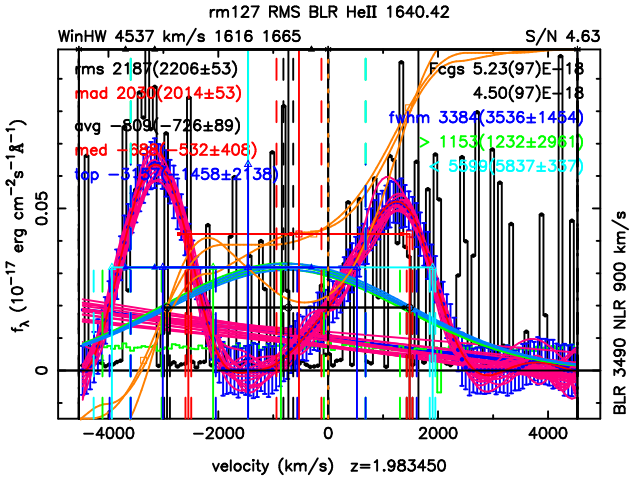
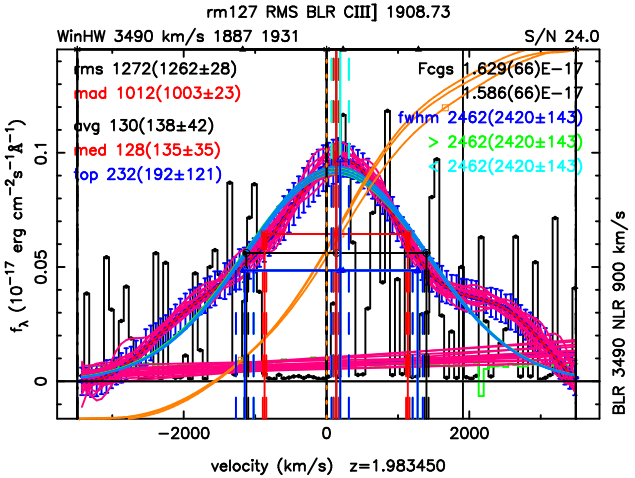

rm127 RMS BLR Lα 1215.67
WinHW 3490 km/s 1202 1230
S/N 8.38
rms 740(820±52)
mad 571(622±38)
avg 1049(994±64)
med 1016(990±42)
top 943(944±128)
Fcgs 4.49(54)E−17
4.51(54)E−17
fwhm 1519(1510±153)
> 1519(1496±113)
< 1519(1524±236)
velocity (km/s) z=1.983450
BLR 3490 NLR 900 km/s

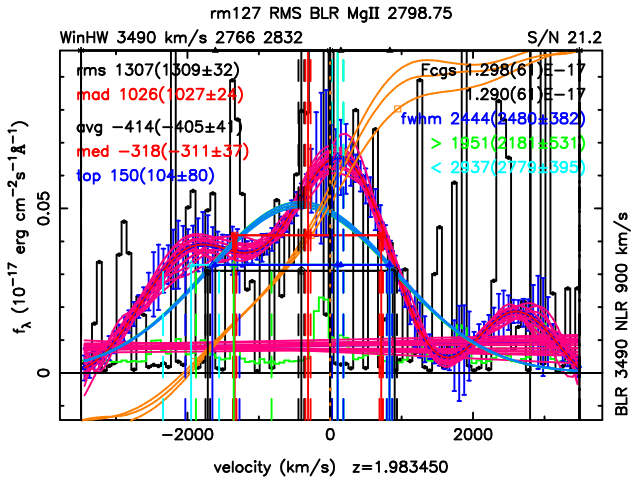

rm127 RMS BLR NV 1240.14
WinHW 3490 km/s 1226 1255
S/N 11.0
rms 1350(1361±42)
mad 1112(1119±35)
avg −560(−562±53)
med −826(−821±44)
fwhm 3315(2780±397)
> 3315(2278±757)
< 3315(3281±116)
velocity (km/s) z=1.983450
BLR 3490 NLR 900 km/s


rm127 RMS BLR SiIV 1396.76
WinHW 3490 km/s 1381 1413
S/N 2.08
rms 1390(1543±125)
mad 1010(1190±130)
avg 117(913±180)
med 182(170±218)
top 1974(1987±84)
fwhm 591(658±214)
velocity (km/s) z=1.983450
BLR 3490 NLR 900 km/s


rm127 RMS BLR CIV 1549.06
WinHW 3490 km/s 1531 1567
S/N 15.3
rms 1119(1153±27)
mad 925(937±24)
avg −276(−233±46)
med −58(−26±43)
top 354(381±65)
Fcgs 1.801(114)E−17
1.735(114)E−17
fwhm 2385(2083±358)
> 1751(1726±88)
< 3021(2440±674)
velocity (km/s) z=1.983450
BLR 3490 NLR 900 km/s


rm127 RMS BLR HeII 1640.42
WinHW 4537 km/s 1616 1665
S/N 4.63
rms 2187(2206±53)
mad 2007(2014±53)
avg −809(−726±89)
fwhm 3384(3536±1454)
velocity (km/s) z=1.983450
BLR 3490 NLR 900 km/s


rm127 RMS BLR CIII] 1908.73
WinHW 3490 km/s 1887 1931
S/N 24.0
rms 1272(1262±28)
mad 1012(1003±23)
avg 130(138±42)
med 128(135±35)
top 232(192±121)
Fcgs 1.629(66)E−17
1.586(66)E−17
fwhm 2462(2420±143)
> 2462(2420±143)
< 2462(2420±143)
velocity (km/s) z=1.983450
BLR 3490 NLR 900 km/s


rm127 RMS BLR MgII 2798.75
WinHW 3490 km/s 2766 2832
S/N 21.2
rms 1307(1309±32)
mad 1026(1027±24)
avg −414(−405±41)
med −318(−311±37)
top 150(104±80)
Fcgs 1.298(61)E−17
1.290(61)E−17
fwhm 2444(2480±382)
velocity (km/s) z=1.983450
BLR 3490 NLR 900 km/s