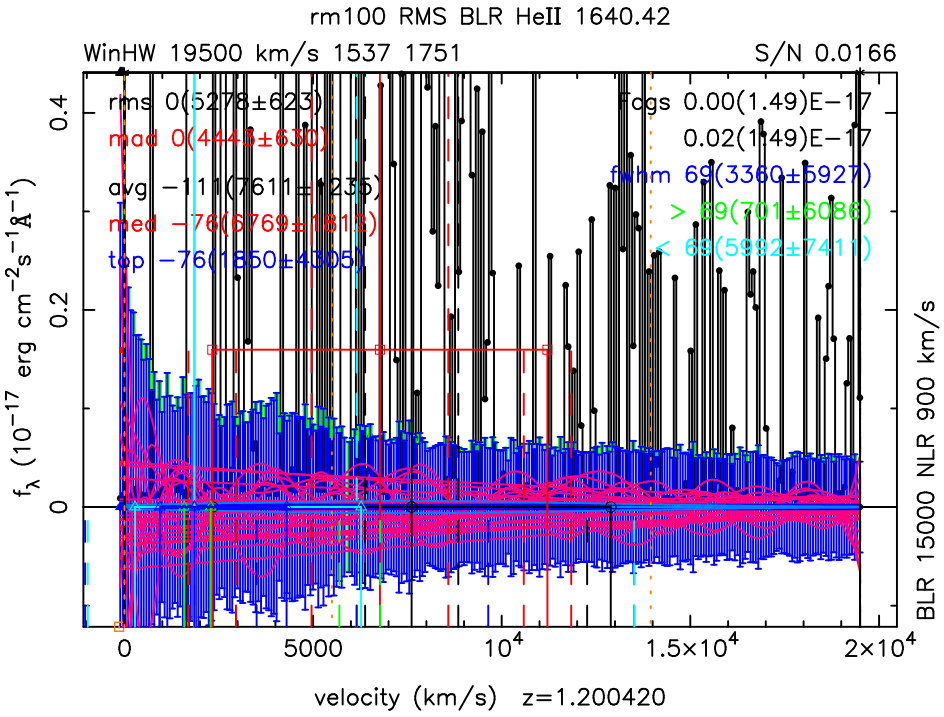
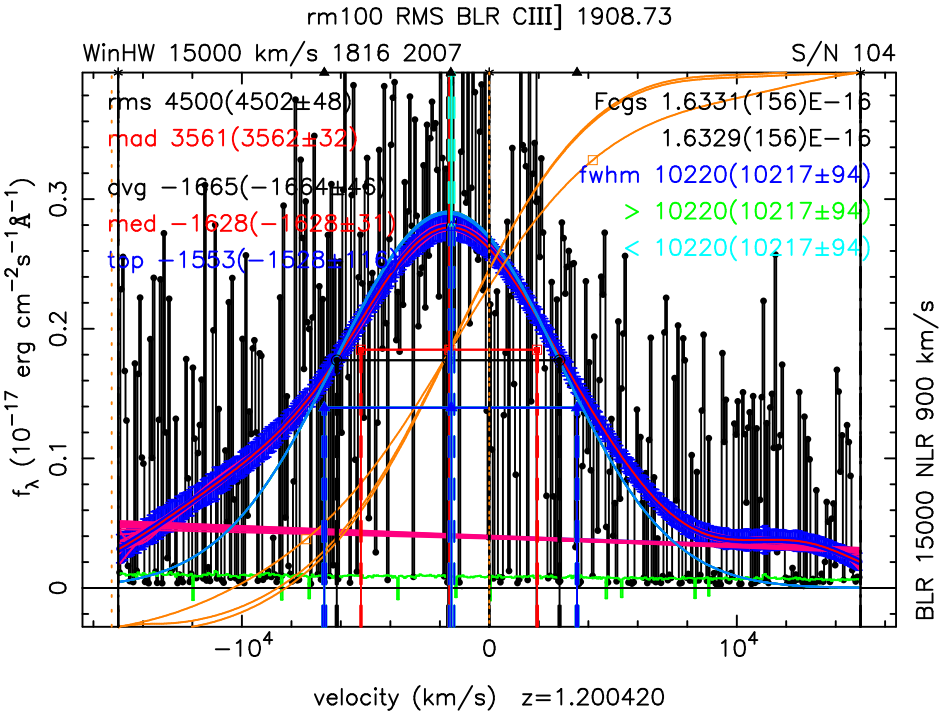
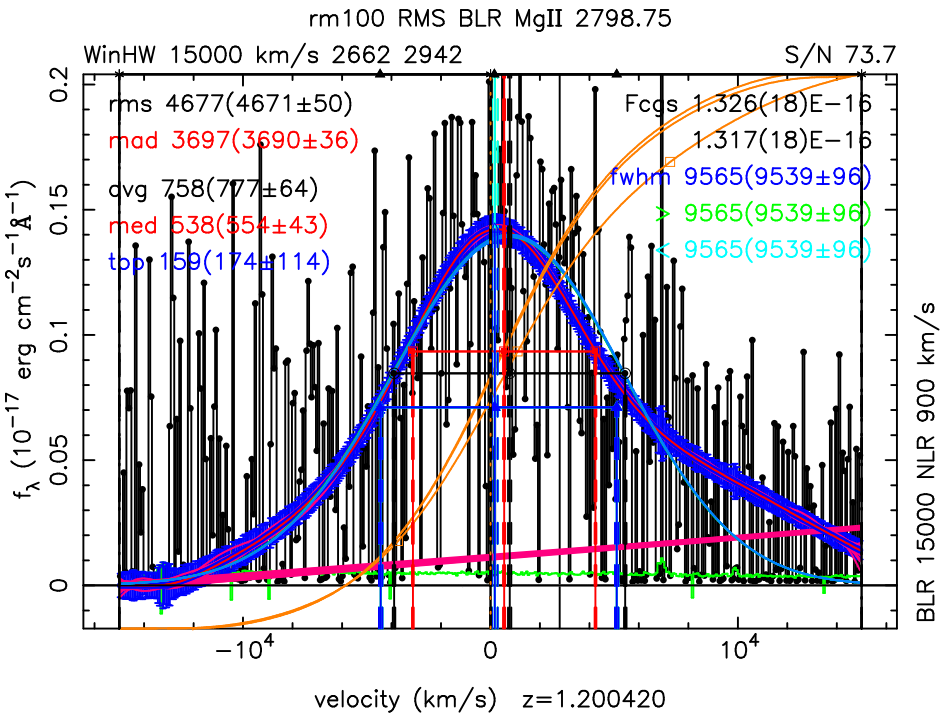
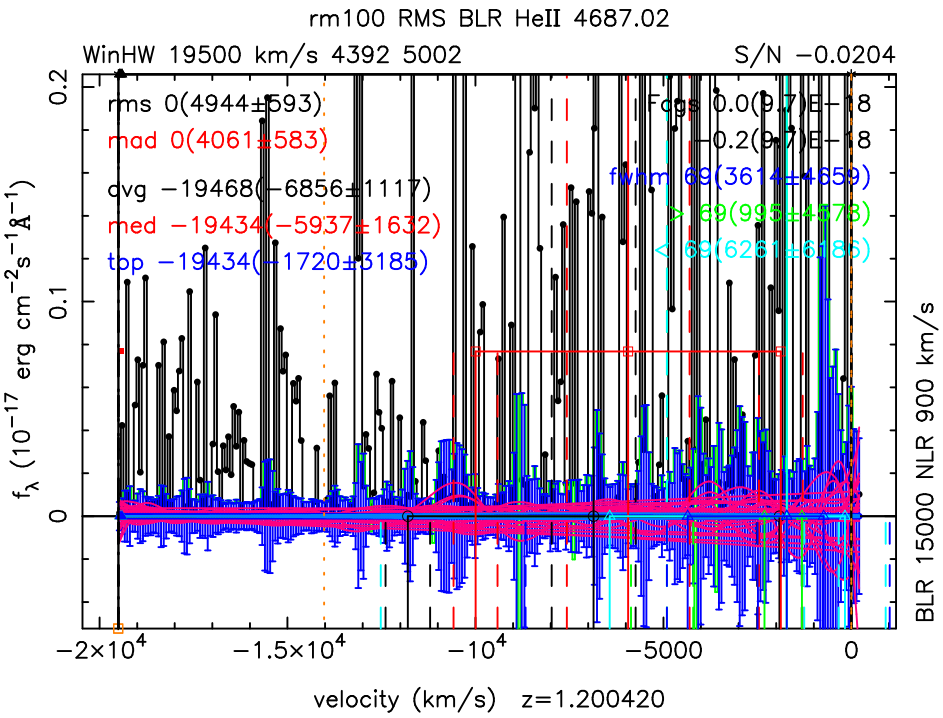

rm100 RMS BLR HeII 1640.42
WinHW 19500 km/s 1537 1751
S/N 0.0166
rms 0(5278±623)
mad 0(4445±630)
avg −111(7611±1235)
med −76(6769±1815)
top −76(1850±4305)
Fcgs 0.00(1.49)E−17
0.02(1.49)E−17
fwhm 69(3360±5927)
> 89(7301±6086)
< 69(5992±7411)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.200420
BLR 15000 NLR 900 km/s


rm100 RMS BLR CIII] 1908.73
WinHW 15000 km/s 1816 2007
S/N 104
rms 4500(4502±48)
mad 3561(3562±32)
avg −1665(−1664±46)
med −1628(−1628±31)
top −1533(−1528±116)
Fcgs 1.6331(156)E−16
1.6329(156)E−16
fwhm 10220(10217±94)
> 10220(10217±94)
< 10220(10217±94)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.200420
BLR 15000 NLR 900 km/s


rm100 RMS BLR MgII 2798.75
WinHW 15000 km/s 2662 2942
S/N 73.7
rms 4677(4671±50)
mad 3697(3690±36)
avg 758(777±64)
med 538(554±43)
top 159(174±114)
Fcgs 1.326(18)E−16
1.317(18)E−16
fwhm 9565(9539±96)
> 9565(9539±96)
< 9565(9539±96)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.200420
BLR 15000 NLR 900 km/s


rm100 RMS BLR HeII 4687.02
WinHW 19500 km/s 4392 5002
S/N −0.0204
rms 0(4944±593)
mad 0(4061±583)
avg −19468(−6856±1117)
med −19434(−5937±1632)
top −19434(−1720±3185)
Fcgs 0.0(9.7)E−18
−0.2(9.7)E−18
fwhm 69(3614±4659)
> 69(995±4578)
< 69(6261±6186)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.200420
BLR 15000 NLR 900 km/s