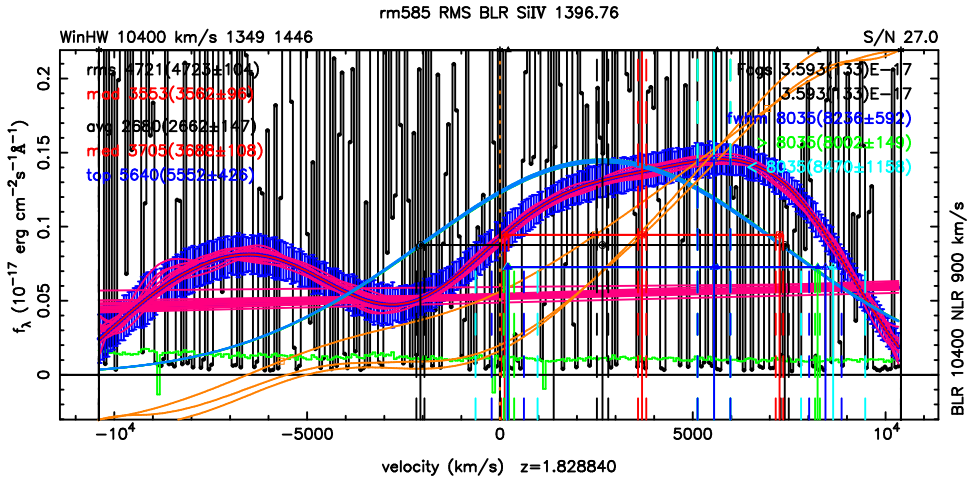
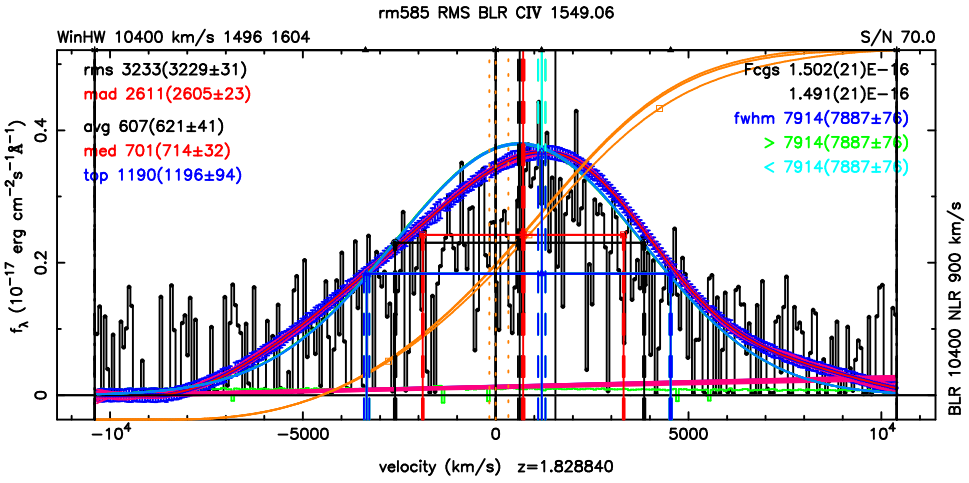
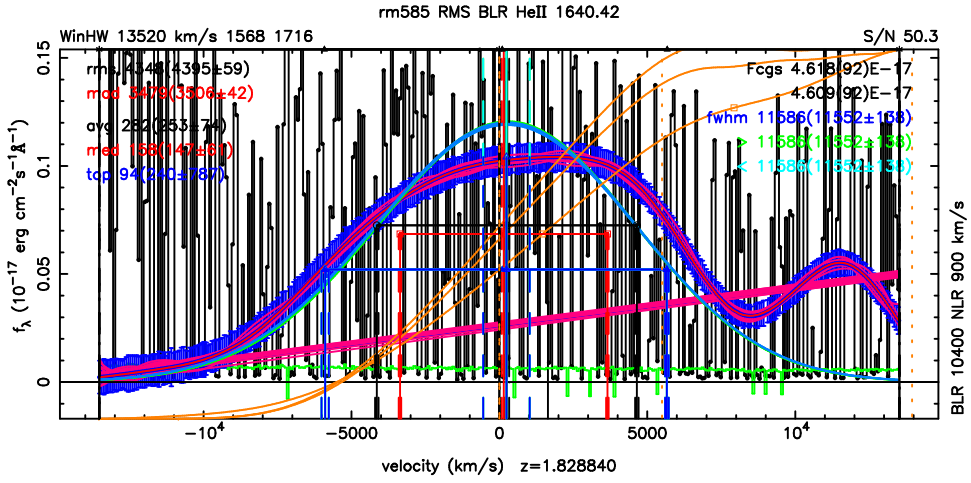
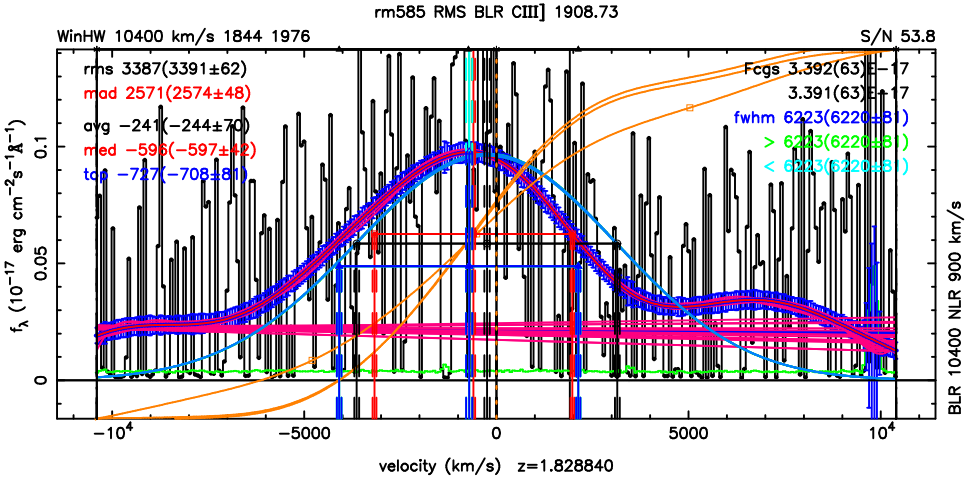
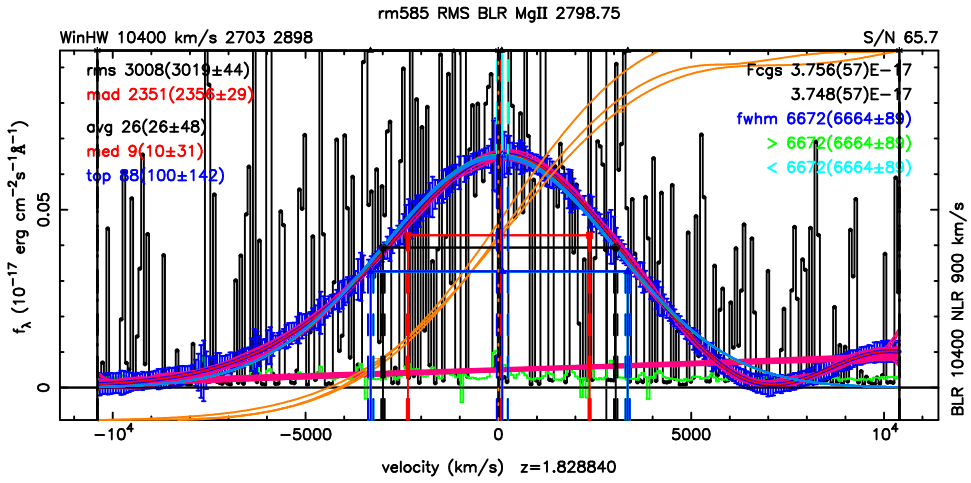

rm585 RMS BLR SiIV 1396.76
WinHW 10400 km/s 1349 1446
S/N 27.0
rms 4721(4723±104)
mad 3853(3862±96)
avg 2660(2662±147)
med 5705(5688±108)
top 3640(5552±426)
Fcgs 3.593(33)E−17
3.593(33)E−17
fwhm 8036(8236±592)
> 8036(8002±149)
< 8036(8470±1184)
velocity (km/s) z=1.828840
BLR 10400 NLR 900 km/s


rm585 RMS BLR CIV 1549.06
WinHW 10400 km/s 1496 1604
S/N 70.0
rms 3233(3229±31)
mad 2611(2605±23)
avg 607(621±41)
med 701(714±32)
top 1190(1196±94)
Fcgs 1.502(21)E−16
1.491(21)E−16
fwhm 7914(7887±76)
> 7914(7887±76)
< 7914(7887±76)
velocity (km/s) z=1.828840
BLR 10400 NLR 900 km/s


rm585 RMS BLR HeII 1640.42
WinHW 13520 km/s 1568 1716
S/N 50.3
rms 4344(4395±59)
mad 3479(3506±42)
avg 282(253±74)
med 158(147±81)
top 94(240±787)
Fcgs 4.618(92)E−17
4.609(92)E−17
fwhm 11586(11552±158)
> 11586(11552±158)
< 11586(11552±158)
velocity (km/s) z=1.828840
BLR 10400 NLR 900 km/s


rm585 RMS BLR CIII] 1908.73
WinHW 10400 km/s 1844 1976
S/N 53.8
rms 3387(3391±62)
mad 2571(2574±48)
avg −241(−244±70)
med −596(−597±42)
top −727(−708±81)
Fcgs 3.392(63)E−17
3.391(63)E−17
fwhm 6223(6220±81)
> 6223(6220±81)
< 6223(6220±81)
velocity (km/s) z=1.828840
BLR 10400 NLR 900 km/s


rm585 RMS BLR MgII 2798.75
WinHW 10400 km/s 2703 2898
S/N 65.7
rms 3008(3019±44)
mad 2351(2356±29)
avg 26(26±48)
med 9(10±31)
top 88(100±142)
Fcgs 3.756(57)E−17
3.748(57)E−17
fwhm 6672(6664±89)
> 6672(6664±89)
< 6672(6664±89)
velocity (km/s) z=1.828840
BLR 10400 NLR 900 km/s