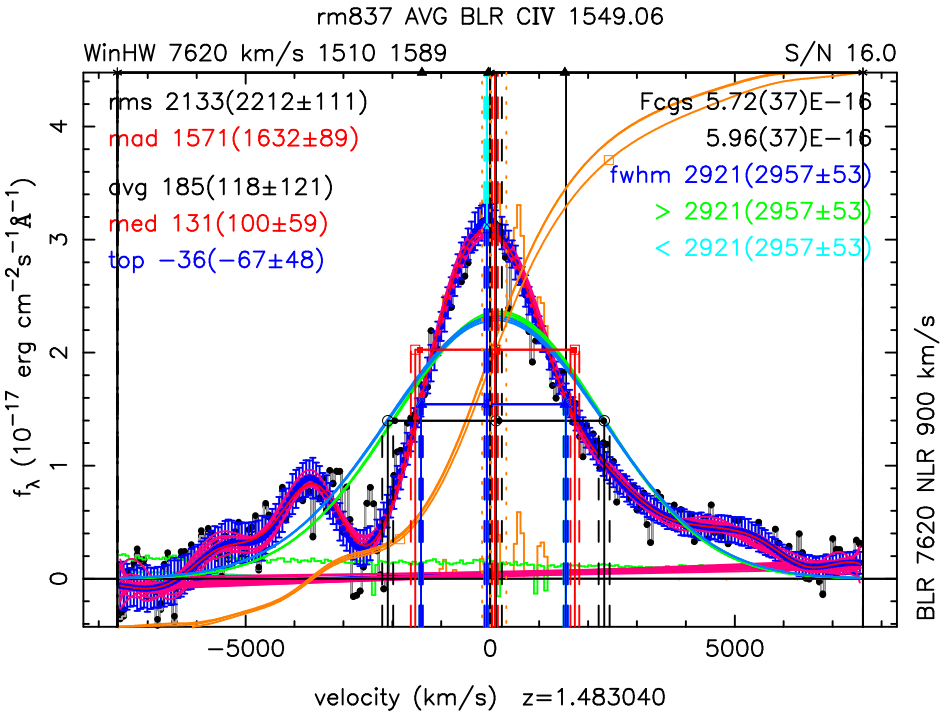
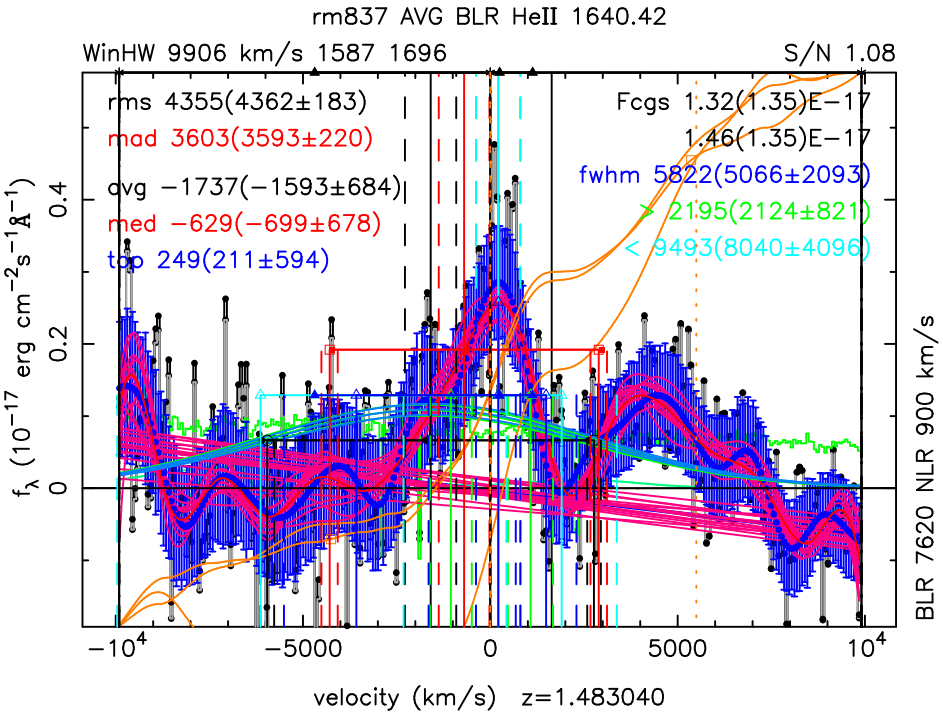
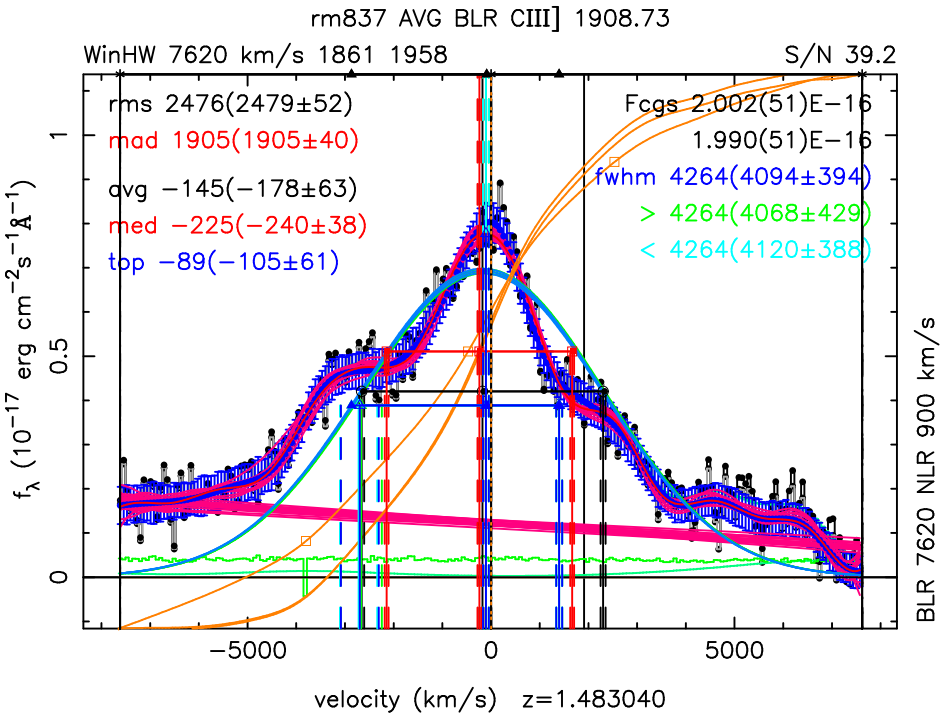
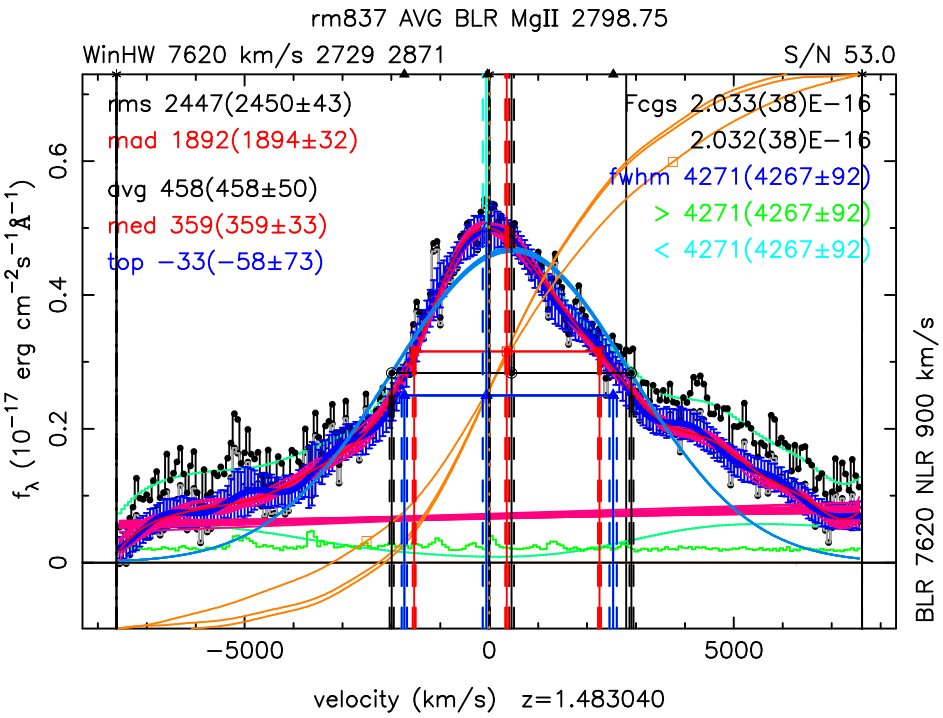

rm837 AVG BLR CIV 1549.06
WinHW 7620 km/s 1510 1589
S/N 16.0
rms 2133(2212±111)
mad 1571(1632±89)
avg 185(118±121)
med 131(100±59)
top −36(−67±48)
Fcgs 5.72(37)E−16
5.96(37)E−16
fwhm 2921(2957±53)
> 2921(2957±53)
< 2921(2957±53)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 7620 NLR 900 km/s
velocity (km/s) z=1.483040


rm837 AVG BLR HeII 1640.42
WinHW 9906 km/s 1587 1696
S/N 1.08
rms 4355(4362±183)
mad 3603(3593±220)
avg −1737(−1593±684)
med −629(−699±678)
top 249(211±594)
Fcgs 1.32(1.35)E−17
1.46(1.35)E−17
fwhm 5822(5066±2093)
> 2195(2124±821)
< 9493(8040±4096)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 7620 NLR 900 km/s
velocity (km/s) z=1.483040


rm837 AVG BLR CIII] 1908.73
WinHW 7620 km/s 1861 1958
S/N 39.2
rms 2476(2479±52)
mad 1905(1905±40)
avg −145(−178±63)
med −225(−240±38)
top −89(−105±61)
Fcgs 2.002(51)E−16
1.990(51)E−16
fwhm 4264(4094±394)
> 4264(4068±429)
< 4264(4120±388)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 7620 NLR 900 km/s
velocity (km/s) z=1.483040


rm837 AVG BLR MgII 2798.75
WinHW 7620 km/s 2729 2871
S/N 53.0
rms 2447(2450±43)
mad 1892(1894±32)
avg 458(458±50)
med 359(359±33)
top −33(−58±73)
Fcgs 2.033(38)E−16
2.032(38)E−16
fwhm 4271(4267±92)
> 4271(4267±92)
< 4271(4267±92)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 7620 NLR 900 km/s
velocity (km/s) z=1.483040