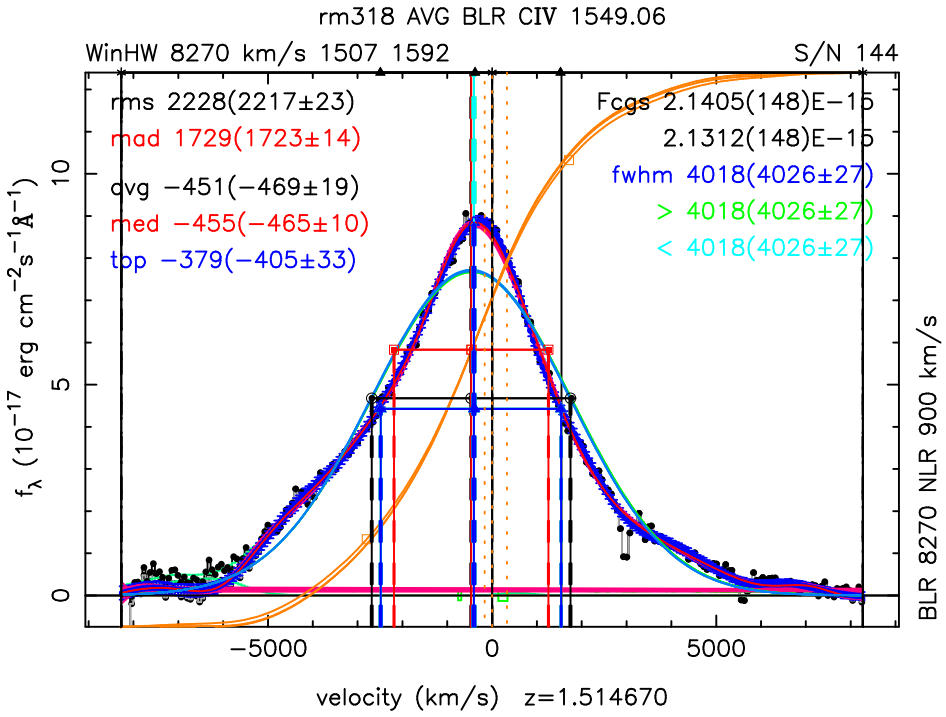
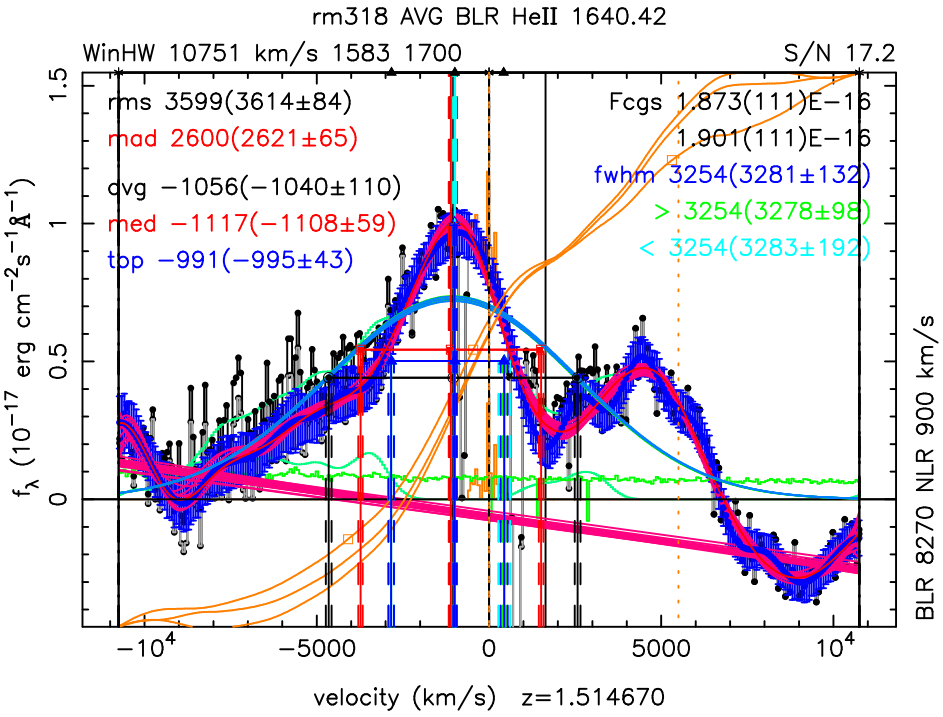
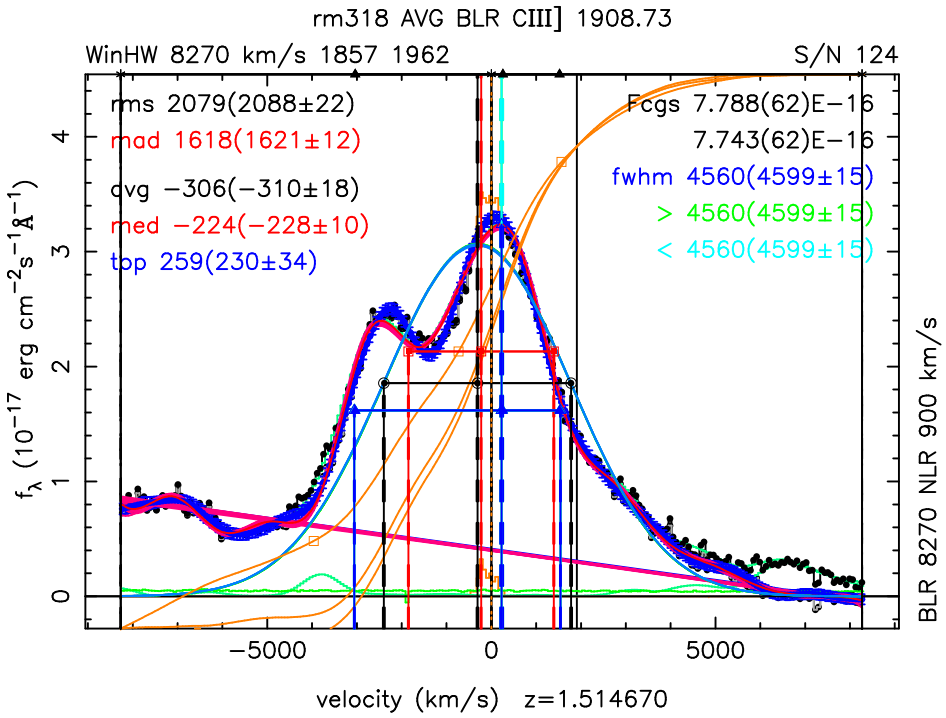
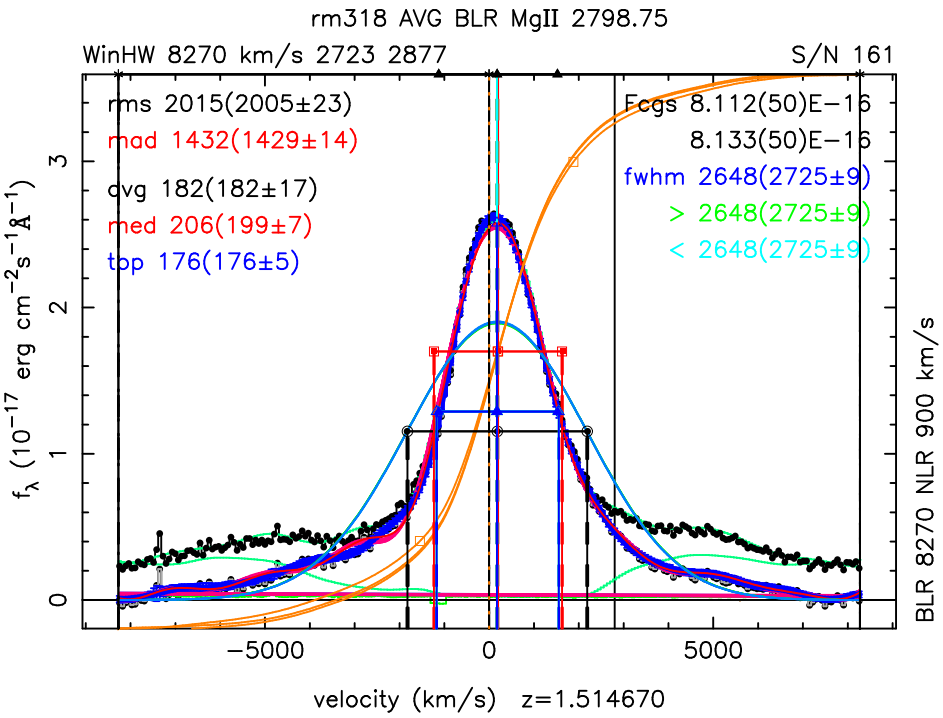

rm318 AVG BLR CIV 1549.06
WinHW 8270 km/s 1507 1592
S/N 144
rms 2228(2217±23)
mad 1729(1723±14)
avg −451(−469±19)
med −455(−465±10)
top −379(−405±33)
Fcgs 2.1405(148)E−15
2.1312(148)E−15
fwhm 4018(4026±27)
> 4018(4026±27)
< 4018(4026±27)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 8270 NLR 900 km/s
velocity (km/s) z=1.514670


rm318 AVG BLR HeII 1640.42
WinHW 10751 km/s 1583 1700
S/N 17.2
rms 3599(3614±84)
mad 2600(2621±65)
avg −1056(−1040±110)
med −1117(−1108±59)
top −991(−995±43)
Fcgs 1.873(111)E−16
1.901(111)E−16
fwhm 3254(3281±132)
> 3254(3278±98)
< 3254(3283±192)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 8270 NLR 900 km/s
velocity (km/s) z=1.514670


rm318 AVG BLR CIII] 1908.73
WinHW 8270 km/s 1857 1962
S/N 124
rms 2079(2088±22)
mad 1618(1621±12)
avg −306(−310±18)
med −224(−228±10)
top 259(230±34)
Fcgs 7.788(62)E−16
7.743(62)E−16
fwhm 4560(4599±15)
> 4560(4599±15)
< 4560(4599±15)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 8270 NLR 900 km/s
velocity (km/s) z=1.514670


rm318 AVG BLR MgII 2798.75
WinHW 8270 km/s 2723 2877
S/N 161
rms 2015(2005±23)
mad 1432(1429±14)
avg 182(182±17)
med 206(199±7)
top 176(176±5)
Fcgs 8.112(50)E−16
8.133(50)E−16
fwhm 2648(2725±9)
> 2648(2725±9)
< 2648(2725±9)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 8270 NLR 900 km/s
velocity (km/s) z=1.514670