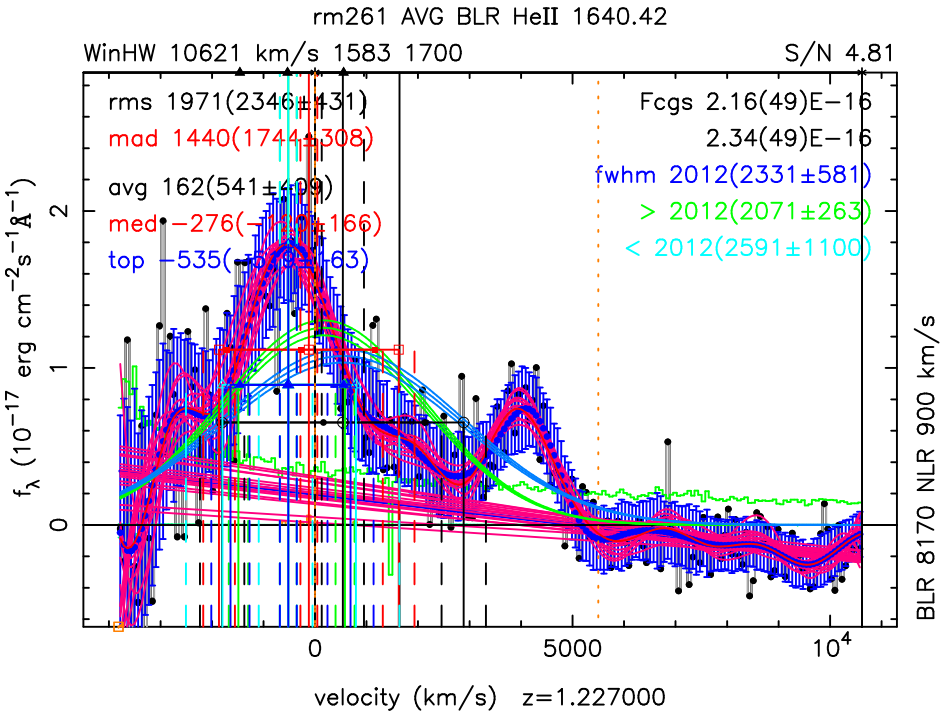
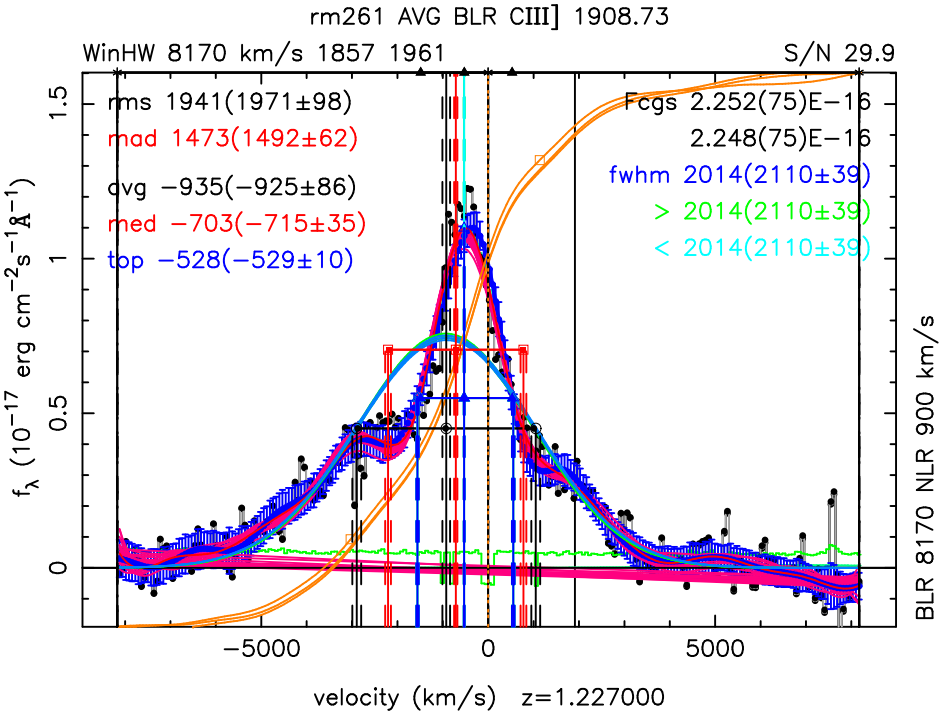
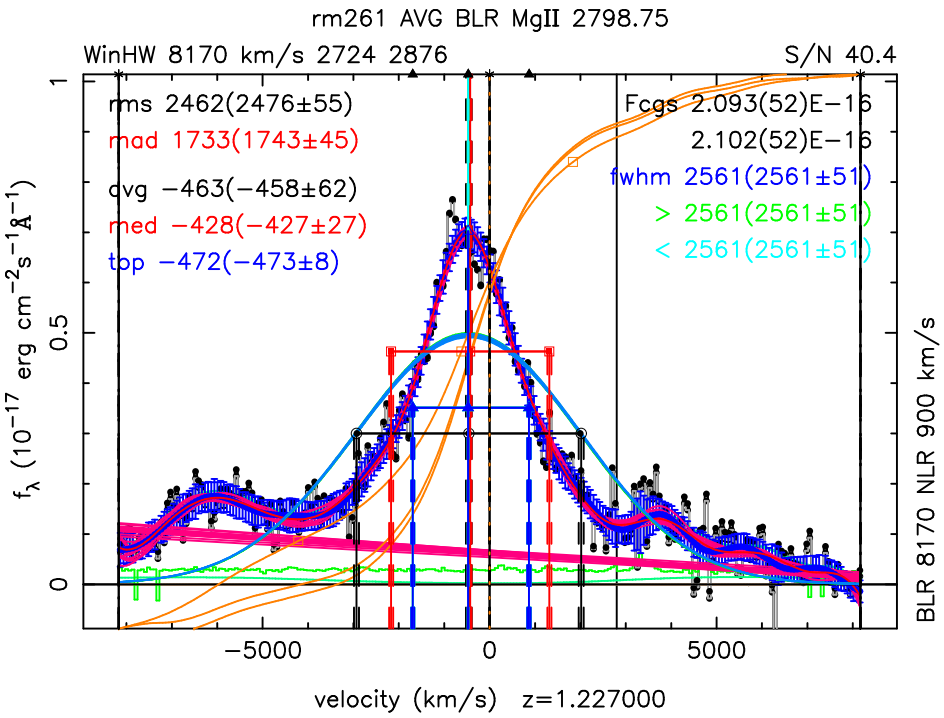

rm261 AVG BLR HeII 1640.42
WinHW 10621 km/s 1583 1700
S/N 4.81
rms 1971(2346±131)
mad 1440(1744±308)
avg 162(541±499)
med −276(−[illegible]±166)
top −535([illegible]±63)
Fcgs 2.16(49)E−16
2.34(49)E−16
fwhm 2012(2331±581)
> 2012(2071±263)
< 2012(2591±1100)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 8170 NLR 900 km/s
velocity (km/s) z=1.227000


rm261 AVG BLR CIII] 1908.73
WinHW 8170 km/s 1857 1961
S/N 29.9
rms 1941(1971±98)
mad 1473(1492±62)
avg −935(−925±86)
med −703(−715±35)
top −528(−529±10)
Fcgs 2.252(75)E−16
2.248(75)E−16
fwhm 2014(2110±39)
> 2014(2110±39)
< 2014(2110±39)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 8170 NLR 900 km/s
velocity (km/s) z=1.227000


rm261 AVG BLR MgII 2798.75
WinHW 8170 km/s 2724 2876
S/N 40.4
rms 2462(2476±55)
mad 1733(1743±45)
avg −463(−458±62)
med −428(−427±27)
top −472(−473±8)
Fcgs 2.093(52)E−16
2.102(52)E−16
fwhm 2561(2561±51)
> 2561(2561±51)
< 2561(2561±51)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 8170 NLR 900 km/s
velocity (km/s) z=1.227000