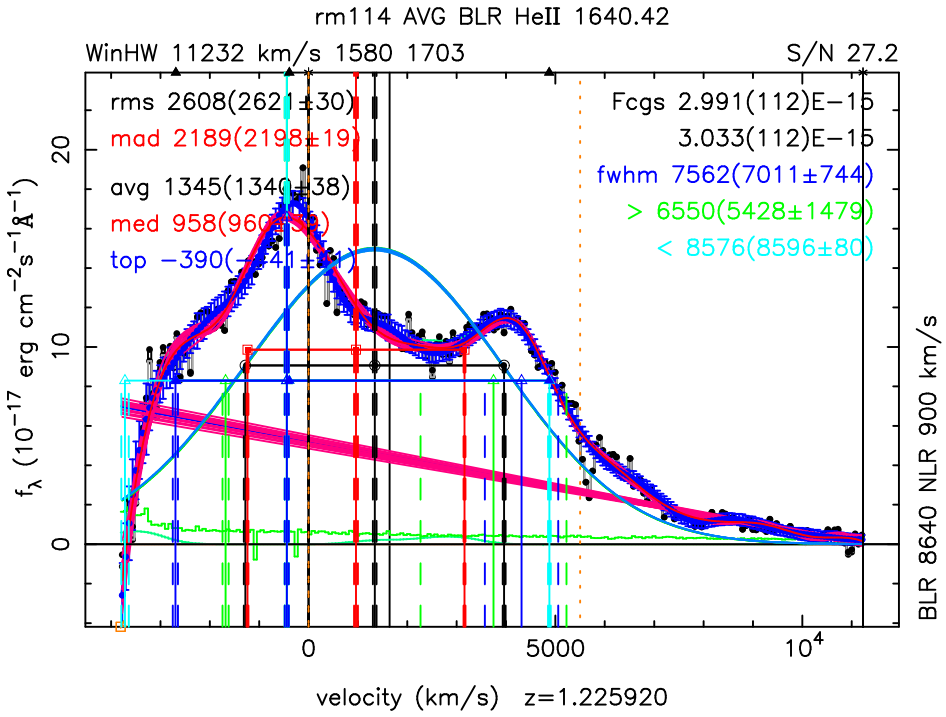
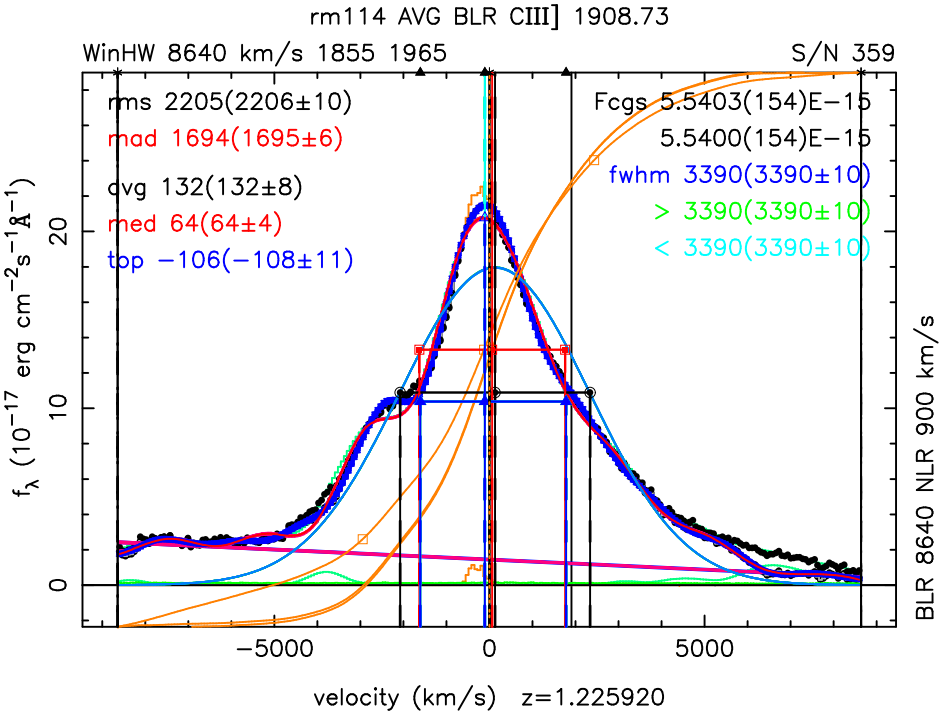
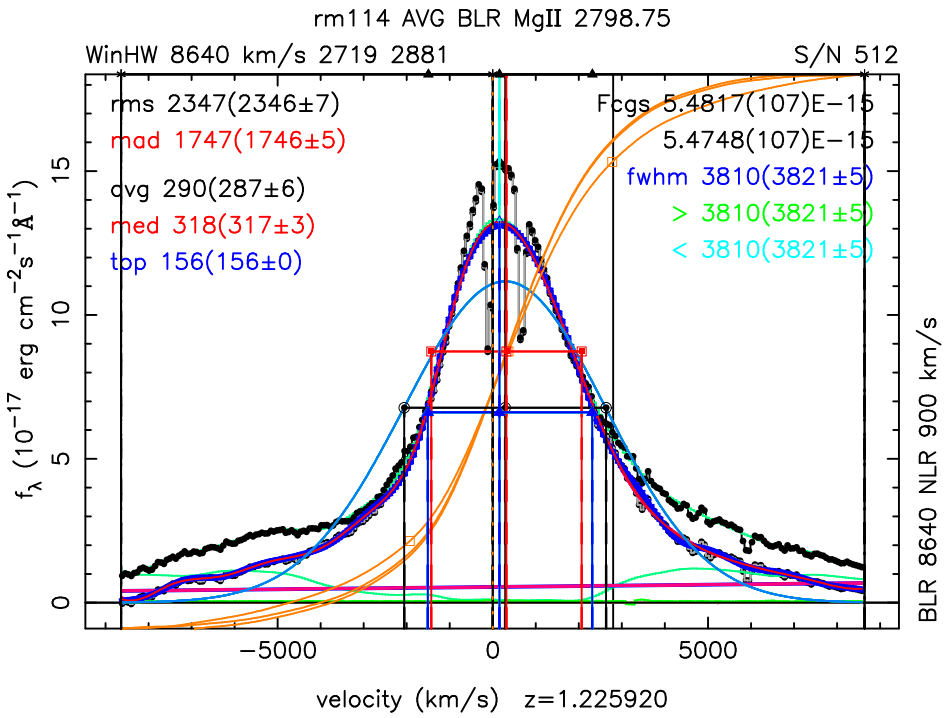

rm114 AVG BLR HeII 1640.42
WinHW 11232 km/s 1580 1703
S/N 27.2
rms 2608(2621±30)
mad 2189(2198±19)
avg 1345(1340±38)
med 958(960±32)
top −390(−441±41)
Fcgs 2.991(112)E−15
3.033(112)E−15
fwhm 7562(7011±744)
> 6550(5428±1479)
< 8576(8596±80)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.225920
BLR 8640 NLR 900 km/s


rm114 AVG BLR CIII] 1908.73
WinHW 8640 km/s 1855 1965
S/N 359
rms 2205(2206±10)
mad 1694(1695±6)
avg 132(132±8)
med 64(64±4)
top −106(−108±11)
Fcgs 5.5403(154)E−15
5.5400(154)E−15
fwhm 3390(3390±10)
> 3390(3390±10)
< 3390(3390±10)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.225920
BLR 8640 NLR 900 km/s


rm114 AVG BLR MgII 2798.75
WinHW 8640 km/s 2719 2881
S/N 512
rms 2347(2346±7)
mad 1747(1746±5)
avg 290(287±6)
med 318(317±3)
top 156(156±0)
Fcgs 5.4817(107)E−15
5.4748(107)E−15
fwhm 3810(3821±5)
> 3810(3821±5)
< 3810(3821±5)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.225920
BLR 8640 NLR 900 km/s