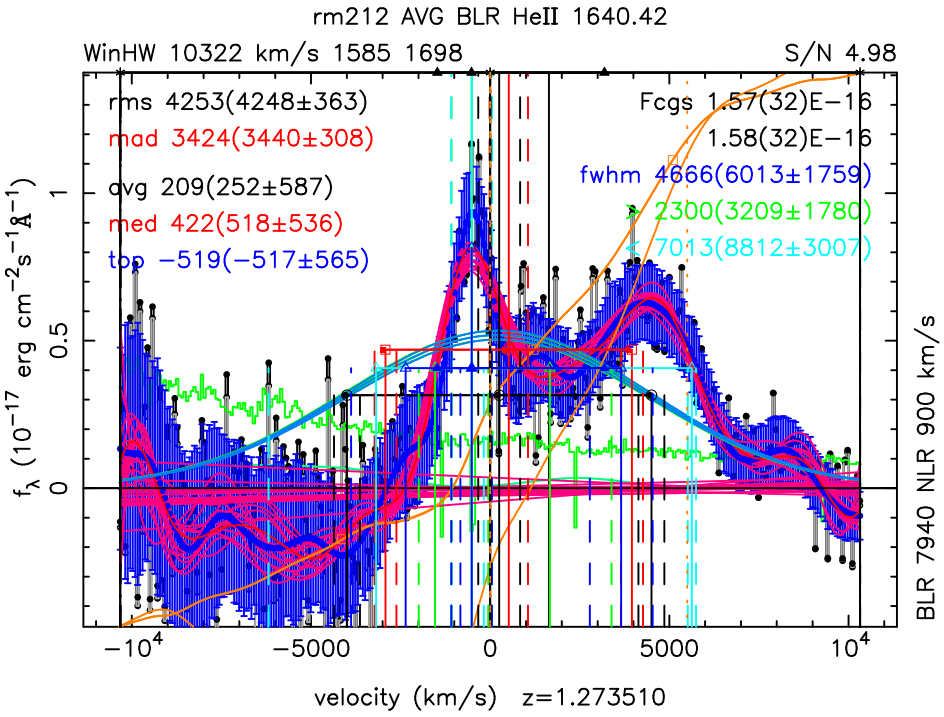
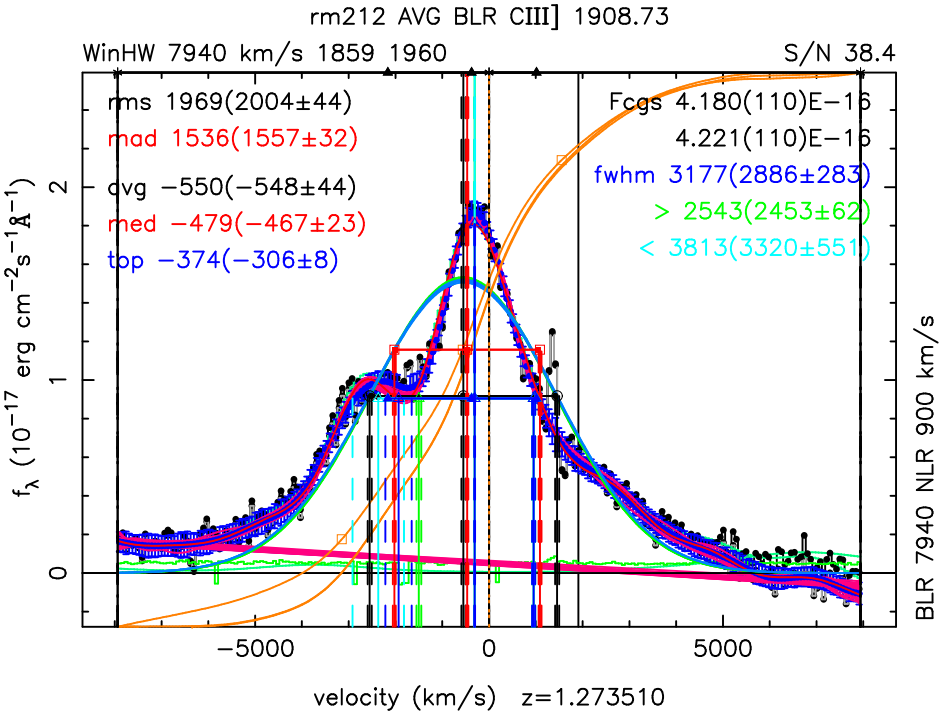
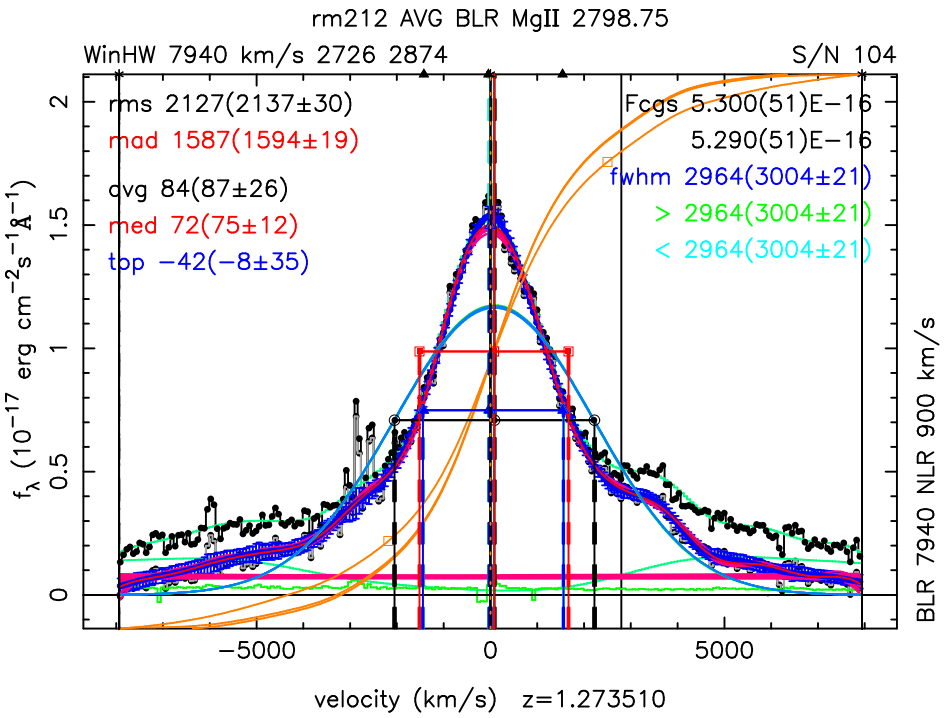

rm212 AVG BLR HeII 1640.42
WinHW 10322 km/s 1585 1698
S/N 4.98
rms 4253(4248±363)
mad 3424(3440±308)
avg 209(252±587)
med 422(518±536)
top −519(−517±565)
Fcgs 1.57(32)E−16
1.58(32)E−16
fwhm 4666(6013±1759)
> 2300(3209±1780)
< 7013(8812±3007)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 7940 NLR 900 km/s
velocity (km/s) z=1.273510


rm212 AVG BLR CIII] 1908.73
WinHW 7940 km/s 1859 1960
S/N 38.4
rms 1969(2004±44)
mad 1536(1557±32)
avg −550(−548±44)
med −479(−467±23)
top −374(−306±8)
Fcgs 4.180(110)E−16
4.221(110)E−16
fwhm 3177(2886±283)
> 2543(2453±62)
< 3813(3320±551)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 7940 NLR 900 km/s
velocity (km/s) z=1.273510


rm212 AVG BLR MgII 2798.75
WinHW 7940 km/s 2726 2874
S/N 104
rms 2127(2137±30)
mad 1587(1594±19)
avg 84(87±26)
med 72(75±12)
top −42(−8±35)
Fcgs 5.300(51)E−16
5.290(51)E−16
fwhm 2964(3004±21)
> 2964(3004±21)
< 2964(3004±21)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 7940 NLR 900 km/s
velocity (km/s) z=1.273510