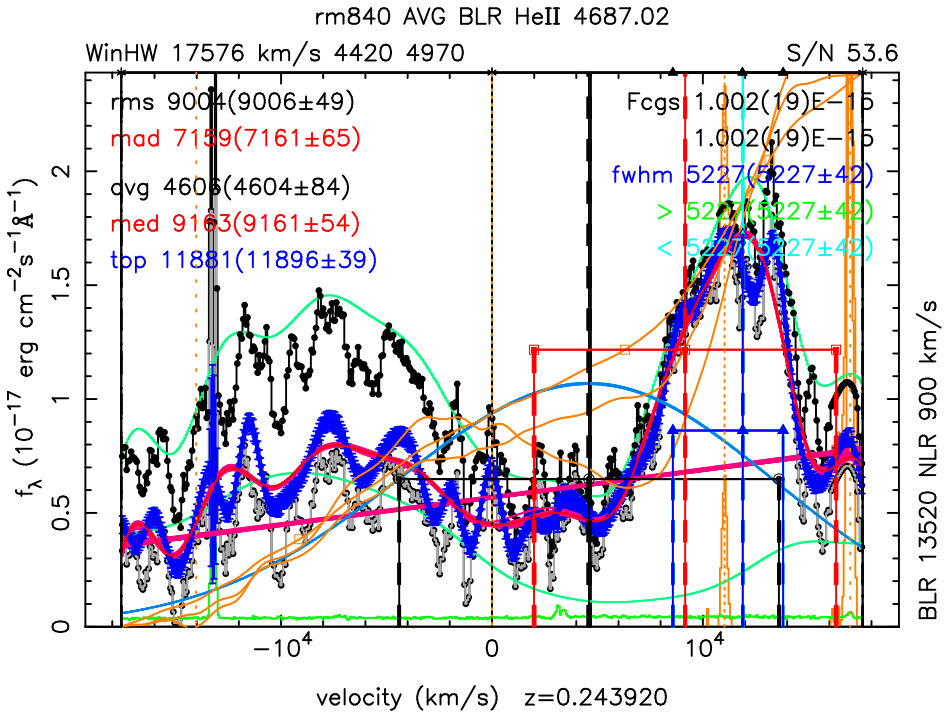
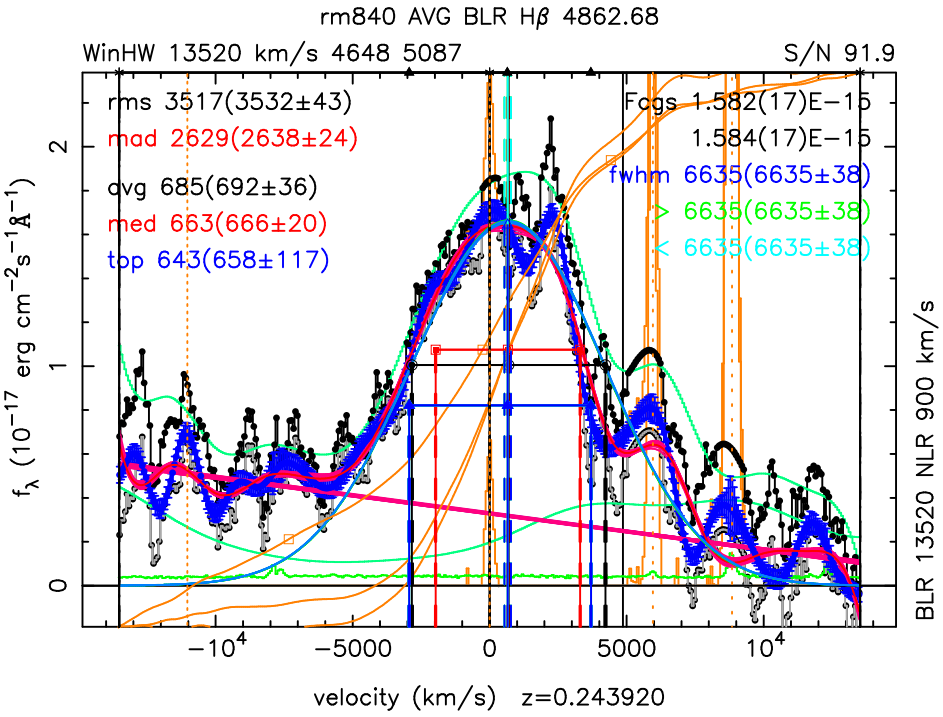
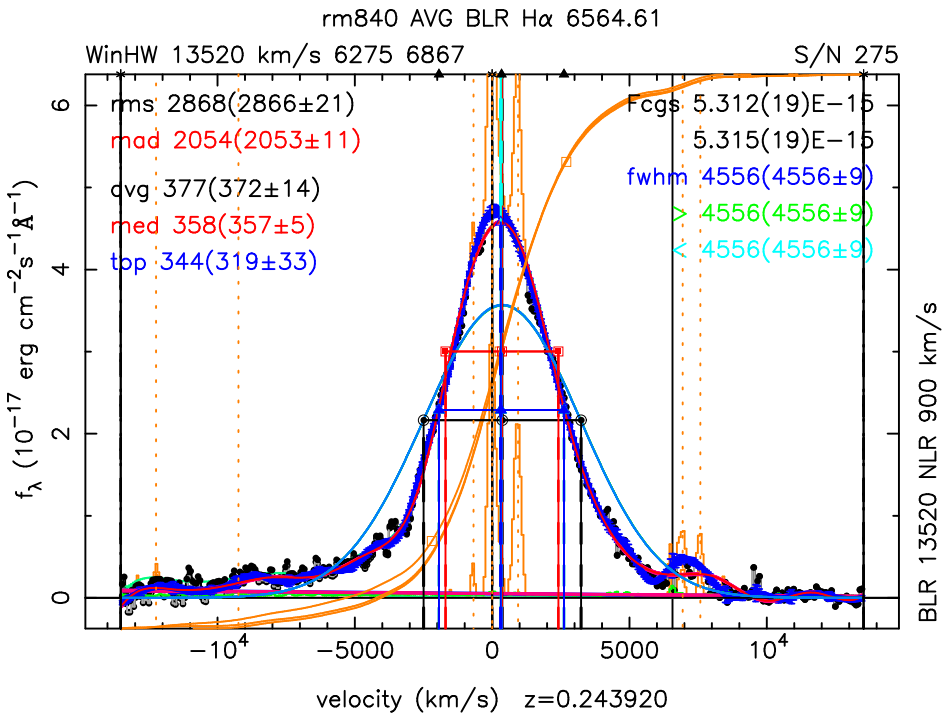

rm840 AVG BLR HeII 4687.02
WinHW 17576 km/s 4420 4970
S/N 53.6
rms 9004(9006±49)
mad 7139(7161±65)
avg 4605(4604±84)
med 9163(9161±54)
top 11881(11896±39)
Fcgs 1.002(19)E−15
1.002(19)E−15
fwhm 5227(5227±42)
> 5227(5227±42)
< 5227(5227±42)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 13520 NLR 900 km/s
velocity (km/s) z=0.243920


rm840 AVG BLR Hβ 4862.68
WinHW 13520 km/s 4648 5087
S/N 91.9
rms 3517(3532±43)
mad 2629(2638±24)
avg 685(692±36)
med 663(666±20)
top 643(658±117)
Fcgs 1.582(17)E−15
1.584(17)E−15
fwhm 6635(6635±38)
> 6635(6635±38)
< 6635(6635±38)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 13520 NLR 900 km/s
velocity (km/s) z=0.243920


rm840 AVG BLR Hα 6564.61
WinHW 13520 km/s 6275 6867
S/N 275
rms 2868(2866±21)
mad 2054(2053±11)
avg 377(372±14)
med 358(357±5)
top 344(319±33)
Fcgs 5.312(19)E−15
5.315(19)E−15
fwhm 4556(4556±9)
> 4556(4556±9)
< 4556(4556±9)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 13520 NLR 900 km/s
velocity (km/s) z=0.243920