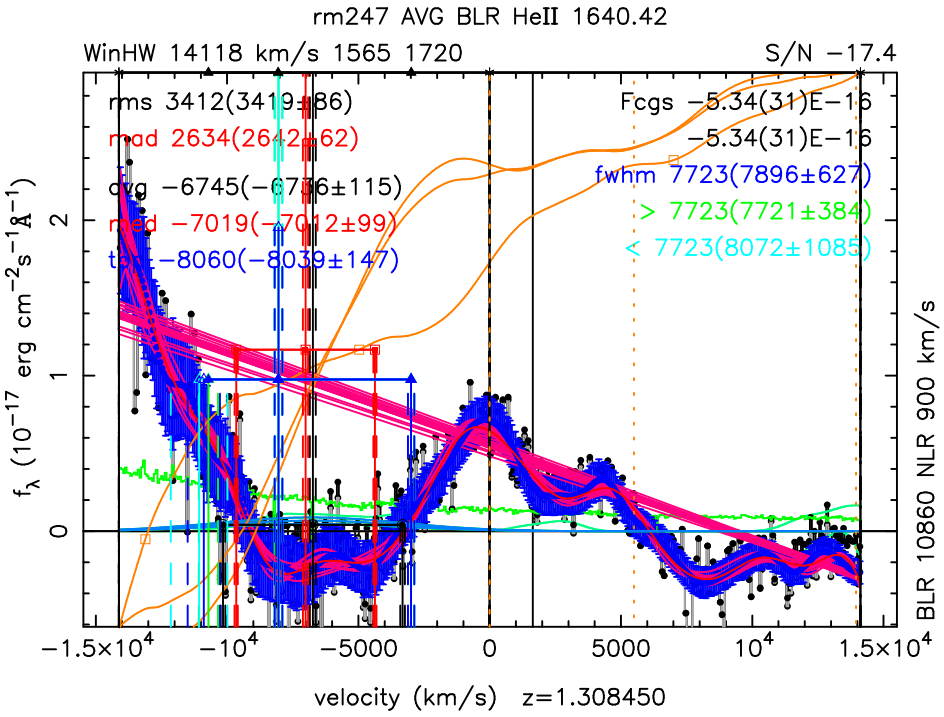
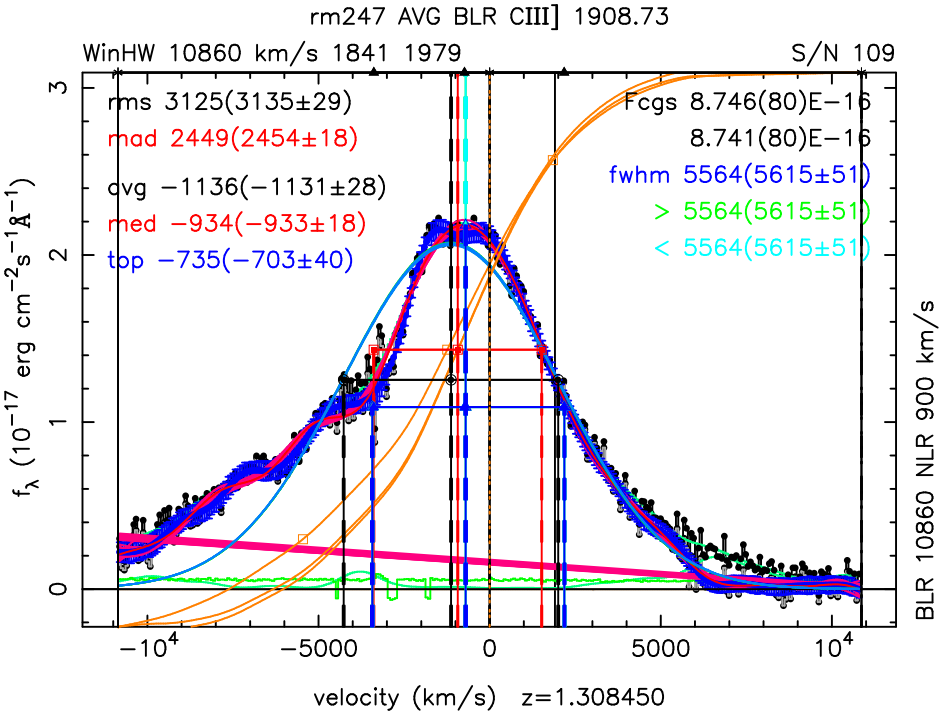
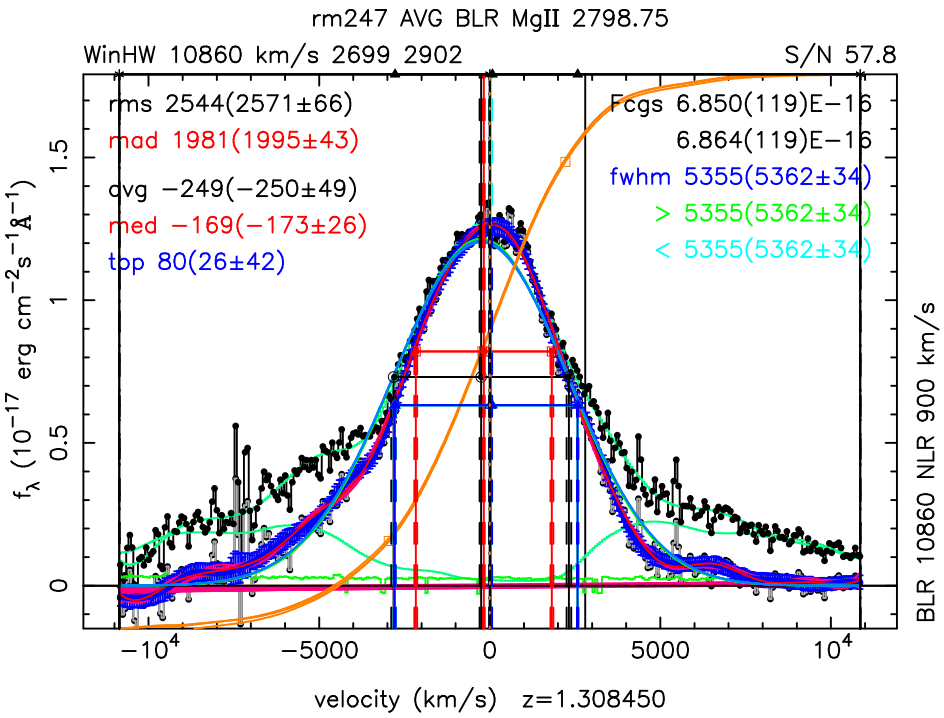

rm247 AVG BLR HeII 1640.42
WinHW 14118 km/s 1565 1720
S/N −17.4
rms 3412(3419±86)
mad 2634(2642±62)
avg −6745(−6736±115)
med −7019(−7012±99)
top −8060(−8039±147)
Fcgs −5.34(31)E−16
−5.34(31)E−16
fwhm 7723(7896±627)
> 7723(7721±384)
< 7723(8072±1085)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 10860 NLR 900 km/s
velocity (km/s) z=1.308450


rm247 AVG BLR CIII] 1908.73
WinHW 10860 km/s 1841 1979
S/N 109
rms 3125(3135±29)
mad 2449(2454±18)
avg −1136(−1131±28)
med −934(−933±18)
top −735(−703±40)
Fcgs 8.746(80)E−16
8.741(80)E−16
fwhm 5564(5615±51)
> 5564(5615±51)
< 5564(5615±51)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 10860 NLR 900 km/s
velocity (km/s) z=1.308450


rm247 AVG BLR MgII 2798.75
WinHW 10860 km/s 2699 2902
S/N 57.8
rms 2544(2571±66)
mad 1981(1995±43)
avg −249(−250±49)
med −169(−173±26)
top 80(26±42)
Fcgs 6.850(119)E−16
6.864(119)E−16
fwhm 5355(5362±34)
> 5355(5362±34)
< 5355(5362±34)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 10860 NLR 900 km/s
velocity (km/s) z=1.308450