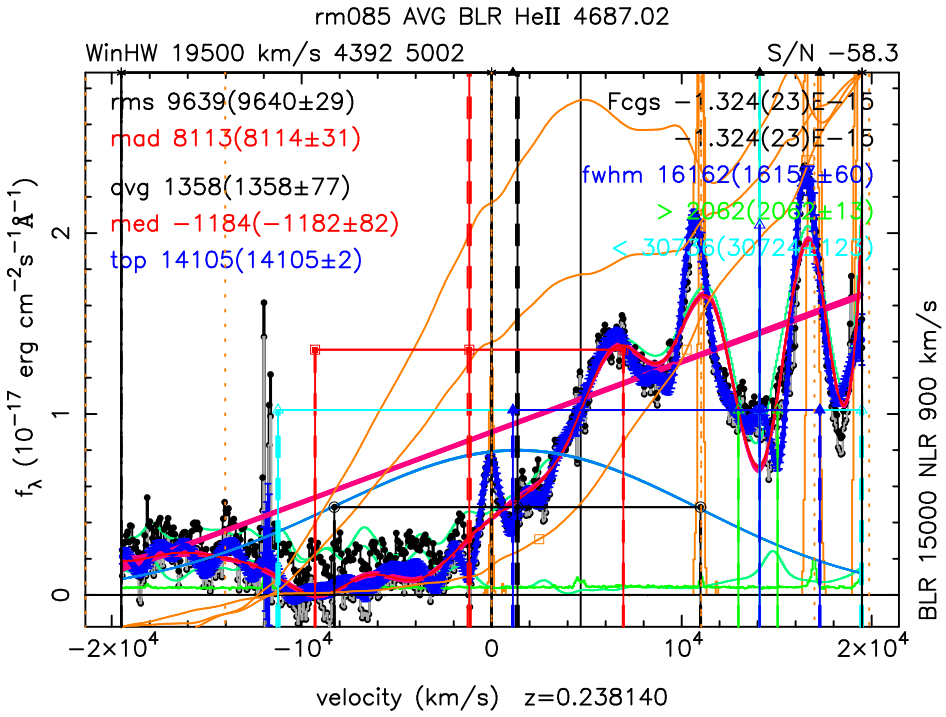
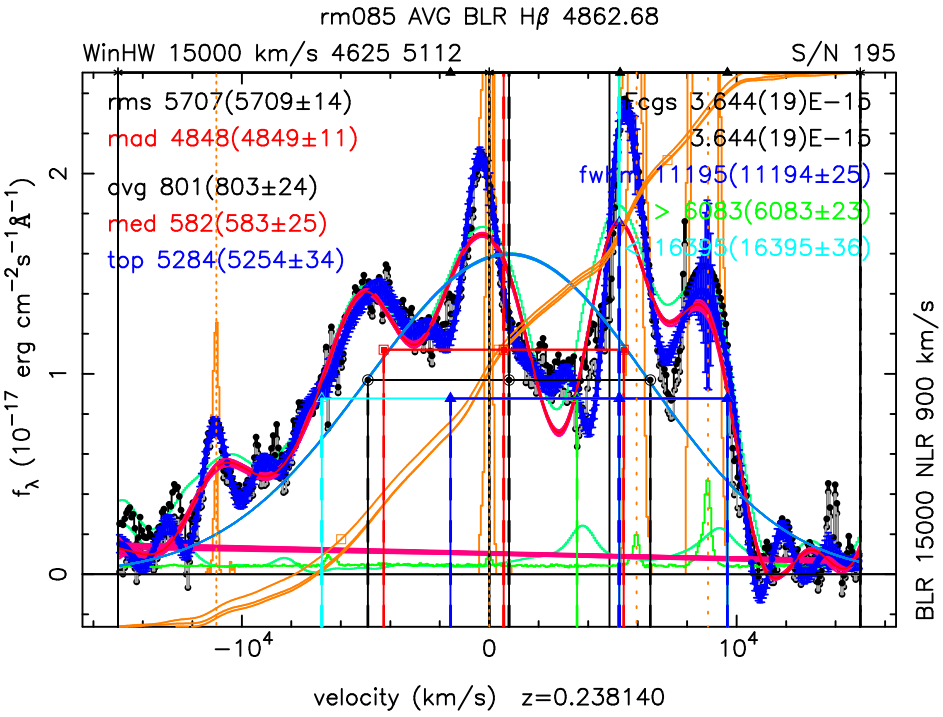
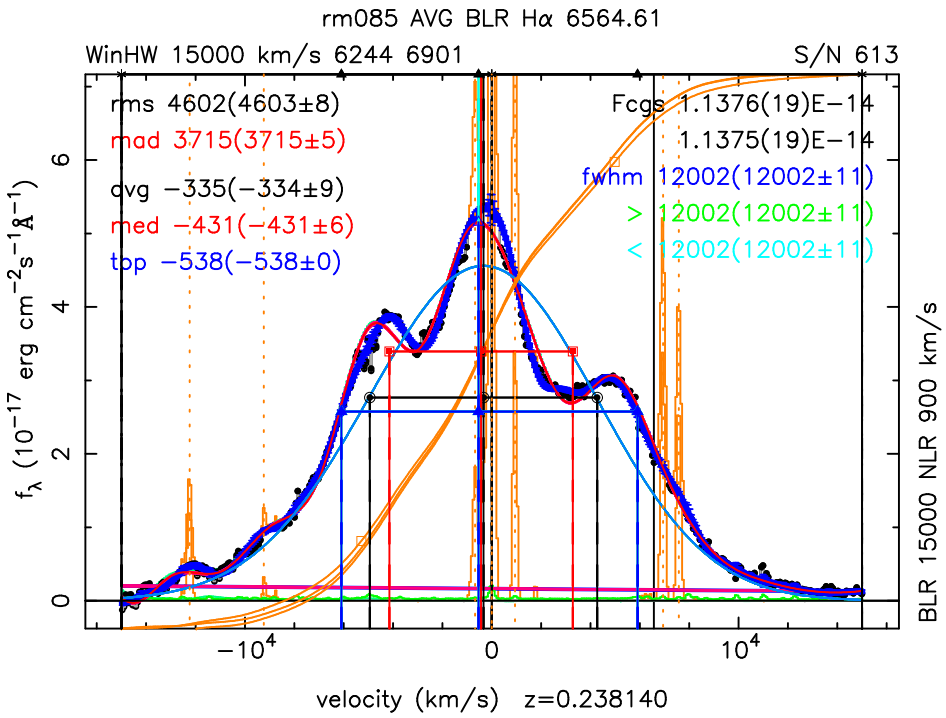

rm085 AVG BLR HeII 4687.02
WinHW 19500 km/s 4392 5002
S/N −58.3
rms 9639(9640±29)
mad 8113(8114±31)
avg 1358(1358±77)
med −1184(−1182±82)
top 14105(14105±2)
Fcgs −1.324(23)E−15
−1.324(23)E−15
fwhm 16162(16157±60)
> 2062(2062±13)
< 30726(30724±125)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 15000 NLR 900 km/s
velocity (km/s) z=0.238140


rm085 AVG BLR Hβ 4862.68
WinHW 15000 km/s 4625 5112
S/N 195
rms 5707(5709±14)
mad 4848(4849±11)
avg 801(803±24)
med 582(583±25)
top 5284(5254±34)
Fcgs 3.644(19)E−15
3.644(19)E−15
fwhm 11195(11194±25)
> 6083(6083±23)
< 16395(16395±36)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 15000 NLR 900 km/s
velocity (km/s) z=0.238140


rm085 AVG BLR Hα 6564.61
WinHW 15000 km/s 6244 6901
S/N 613
rms 4602(4603±8)
mad 3715(3715±5)
avg −335(−334±9)
med −431(−431±6)
top −538(−538±0)
Fcgs 1.1376(19)E−14
1.1375(19)E−14
fwhm 12002(12002±11)
> 12002(12002±11)
< 12002(12002±11)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 15000 NLR 900 km/s
velocity (km/s) z=0.238140