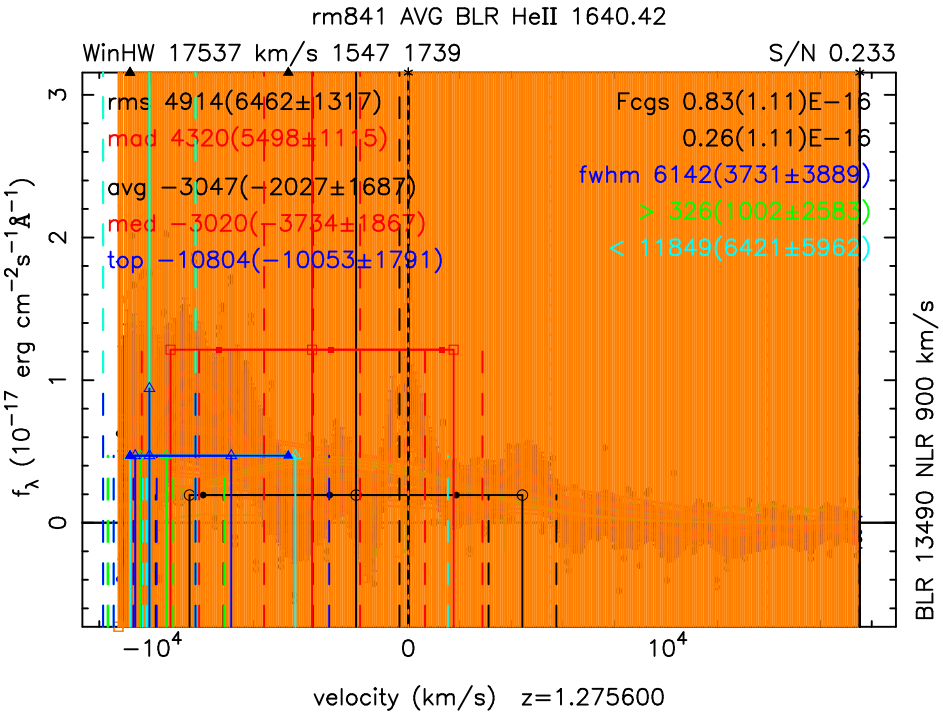
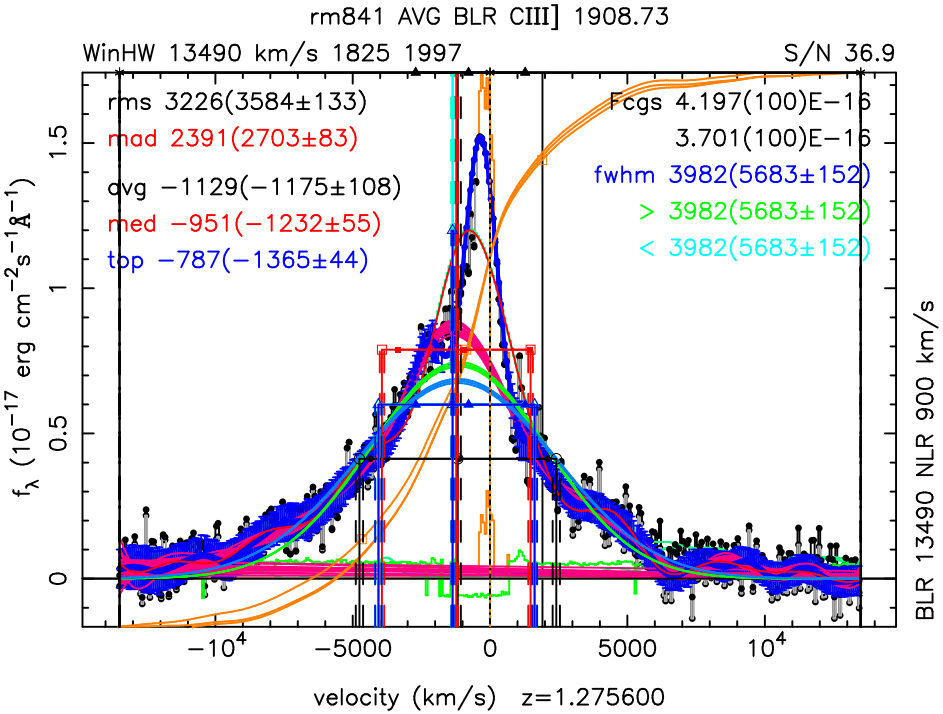
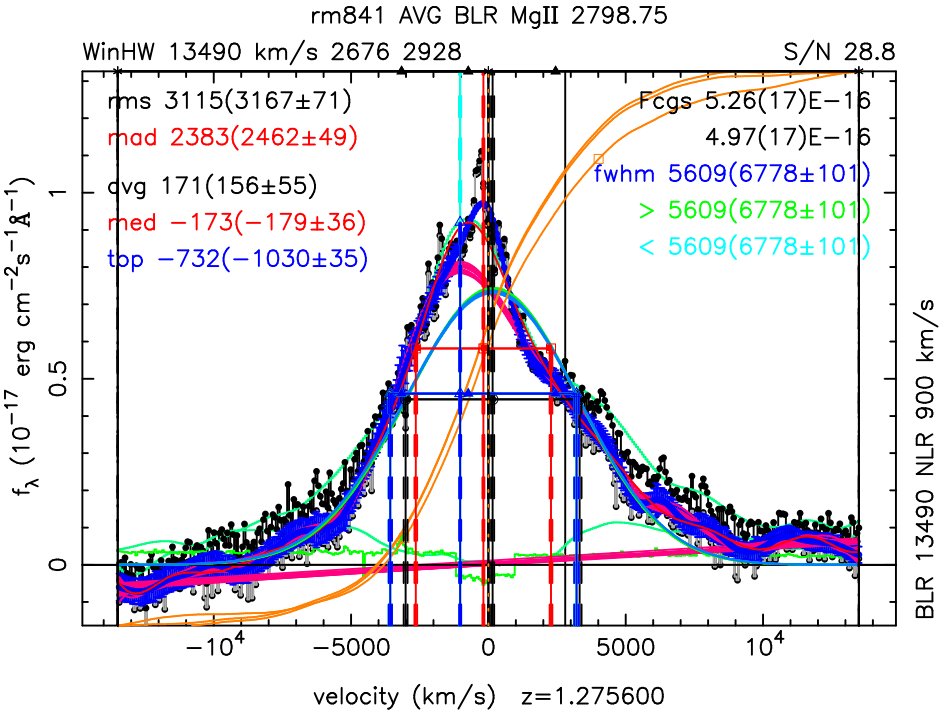

rm841 AVG BLR HeII 1640.42
WinHW 17537 km/s 1547 1739
S/N 0.233
rms 4914(6462±1317)
mad 4320(5498±1115)
avg −3047(−2027±1687)
med −3020(−3734±1867)
top −10804(−10053±1791)
Fcgs 0.83(1.11)E−16
0.26(1.11)E−16
fwhm 6142(3731±3889)
> 326(1002±2583)
< 11849(6421±5962)
f_λ (10^−17 erg cm^−2 s^−1 Å^−1)
BLR 13490 NLR 900 km/s
velocity (km/s) z=1.275600


rm841 AVG BLR CIII] 1908.73
WinHW 13490 km/s 1825 1997
S/N 36.9
rms 3226(3584±133)
mad 2391(2703±83)
avg −1129(−1175±108)
med −951(−1232±55)
top −787(−1365±44)
Fcgs 4.197(100)E−16
3.701(100)E−16
fwhm 3982(5683±152)
> 3982(5683±152)
< 3982(5683±152)
f_λ (10^−17 erg cm^−2 s^−1 Å^−1)
BLR 13490 NLR 900 km/s
velocity (km/s) z=1.275600


rm841 AVG BLR MgII 2798.75
WinHW 13490 km/s 2676 2928
S/N 28.8
rms 3115(3167±71)
mad 2383(2462±49)
avg 171(156±55)
med −173(−179±36)
top −732(−1030±35)
Fcgs 5.26(17)E−16
4.97(17)E−16
fwhm 5609(6778±101)
> 5609(6778±101)
< 5609(6778±101)
f_λ (10^−17 erg cm^−2 s^−1 Å^−1)
BLR 13490 NLR 900 km/s
velocity (km/s) z=1.275600