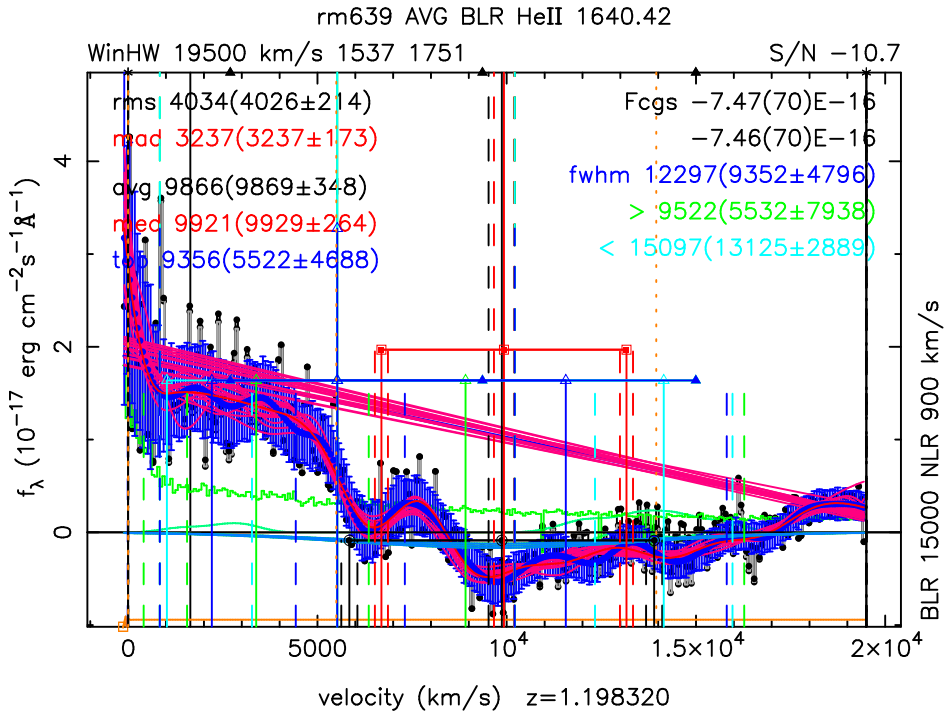
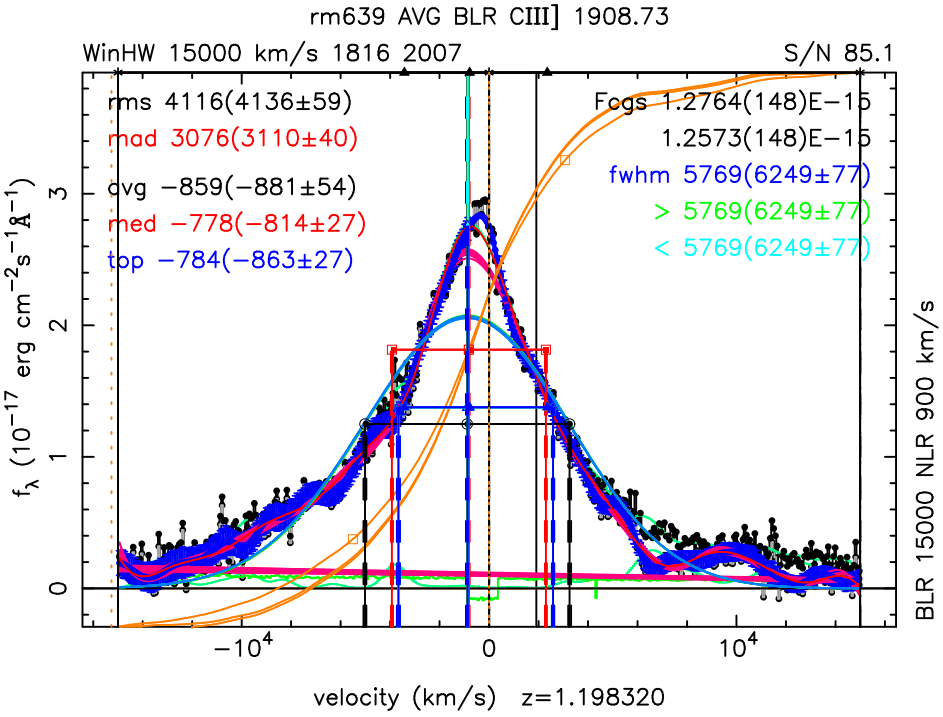
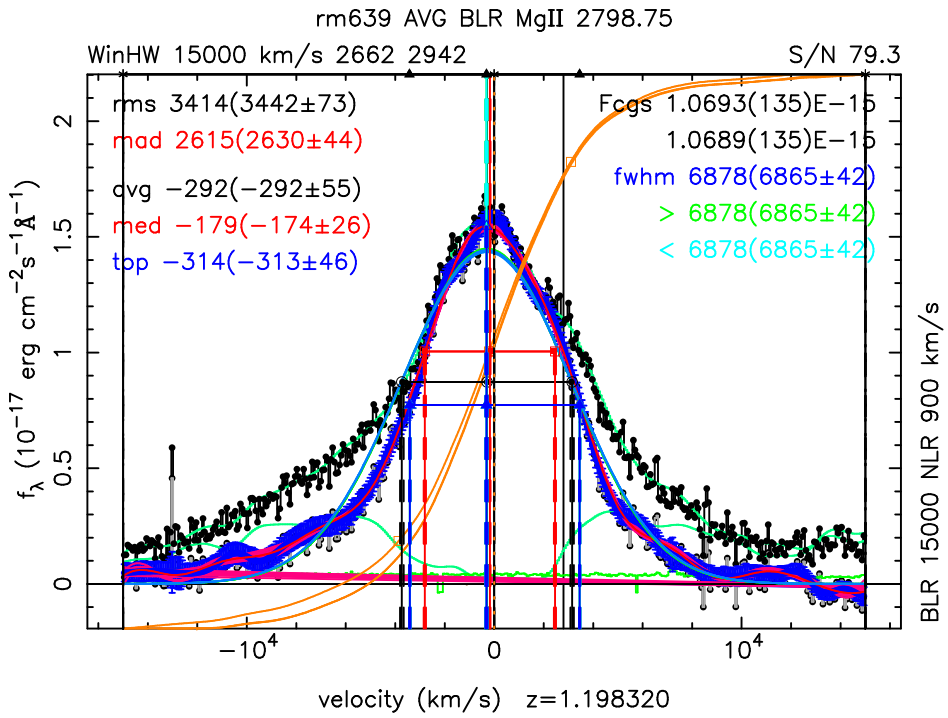
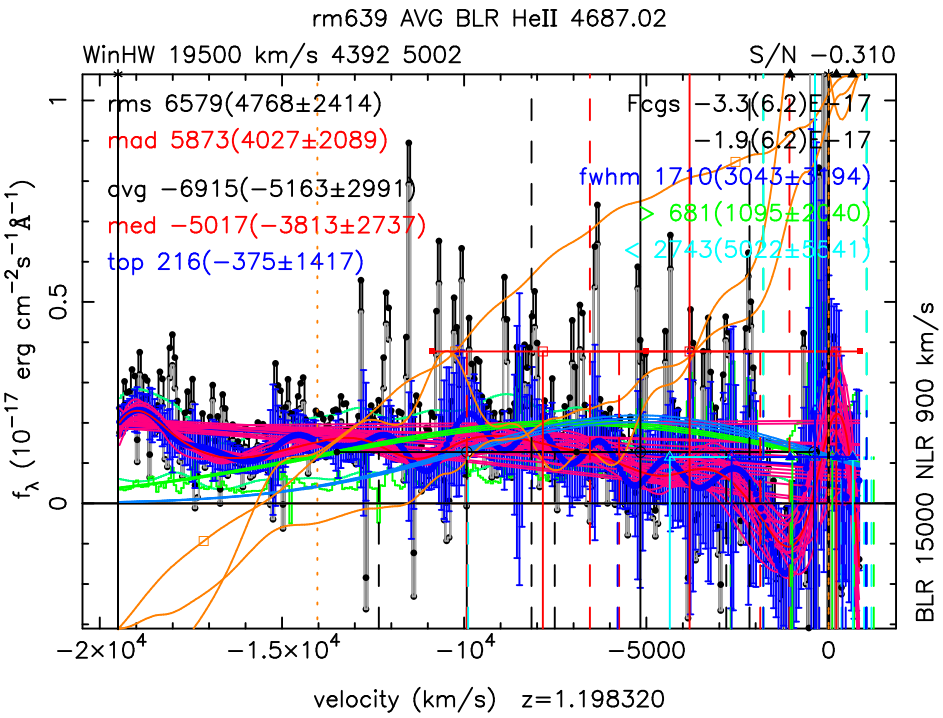

rm639 AVG BLR HeII 1640.42
WinHW 19500 km/s 1537 1751
S/N −10.7
rms 4034(4026±214)
mad 3237(3237±173)
avg 9866(9869±348)
med 9921(9929±264)
top 9356(5522±4688)
Fcgs −7.47(70)E−16
−7.46(70)E−16
fwhm 12297(9352±4796)
> 9522(5532±7938)
< 15097(13125±2889)
BLR 15000 NLR 900 km/s
velocity (km/s) z=1.198320


rm639 AVG BLR CIII] 1908.73
WinHW 15000 km/s 1816 2007
S/N 85.1
rms 4116(4136±59)
mad 3076(3110±40)
avg −859(−881±54)
med −778(−814±27)
top −784(−863±27)
Fcgs 1.2764(148)E−15
1.2573(148)E−15
fwhm 5769(6249±77)
> 5769(6249±77)
< 5769(6249±77)
BLR 15000 NLR 900 km/s
velocity (km/s) z=1.198320


rm639 AVG BLR MgII 2798.75
WinHW 15000 km/s 2662 2942
S/N 79.3
rms 3414(3442±73)
mad 2615(2630±44)
avg −292(−292±55)
med −179(−174±26)
top −314(−313±46)
Fcgs 1.0693(135)E−15
1.0689(135)E−15
fwhm 6878(6865±42)
> 6878(6865±42)
< 6878(6865±42)
BLR 15000 NLR 900 km/s
velocity (km/s) z=1.198320


rm639 AVG BLR HeII 4687.02
WinHW 19500 km/s 4392 5002
S/N −0.310
rms 6579(4768±2414)
mad 5873(4027±2089)
avg −6915(−5163±2991)
med −5017(−3813±2737)
top 216(−375±1417)
Fcgs −3.3(6.2)E−17
−1.9(6.2)E−17
fwhm 1710(3043±3[illegible]94)
> 681(1095±2[illegible]40)
< 2743(5022±5[illegible]41)
BLR 15000 NLR 900 km/s
velocity (km/s) z=1.198320