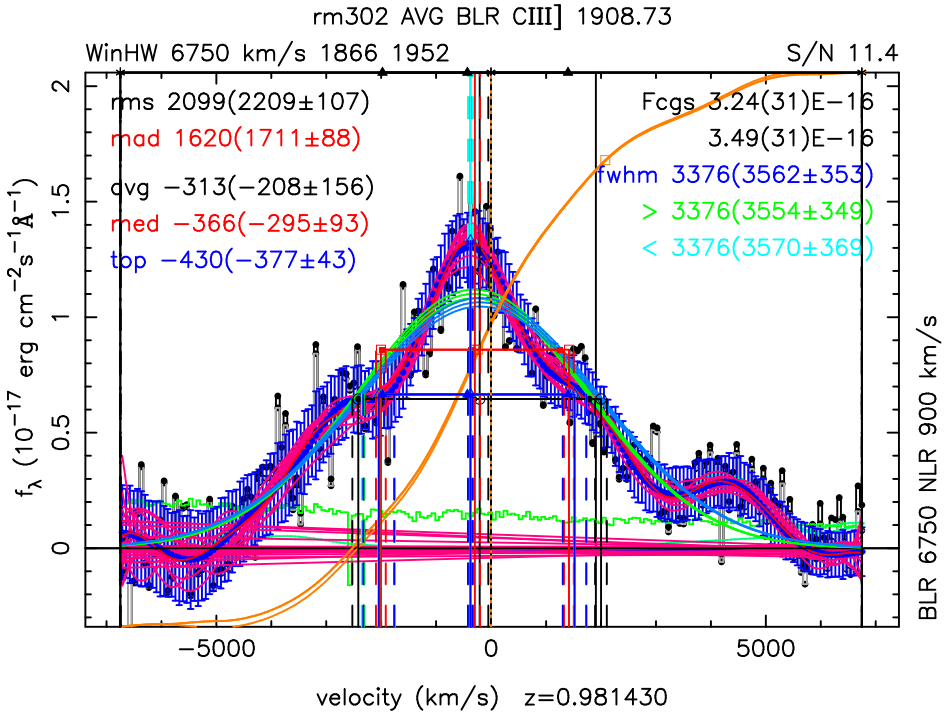
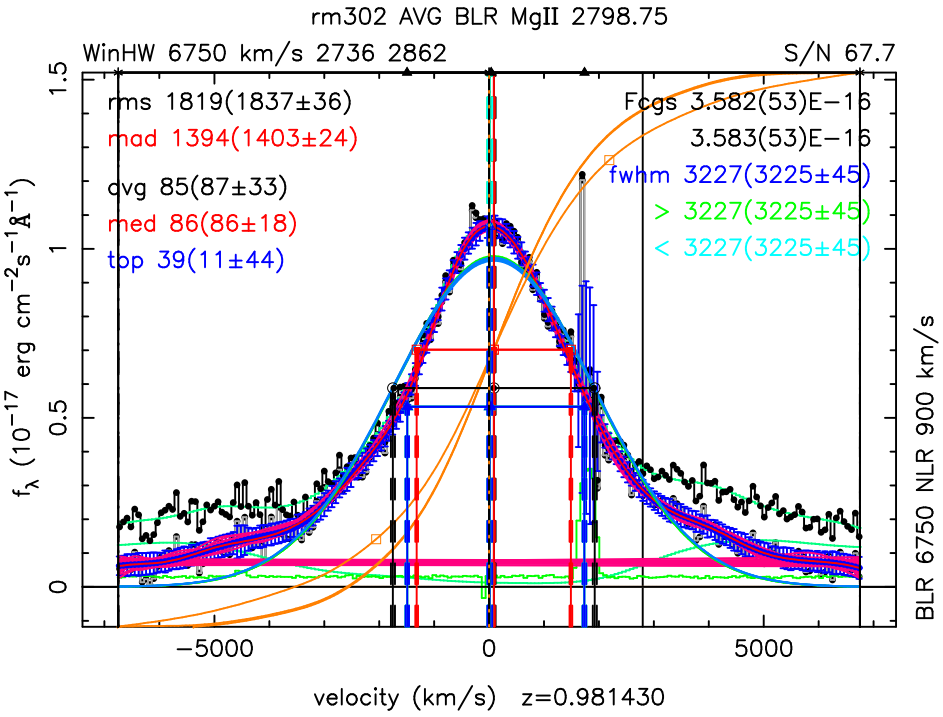
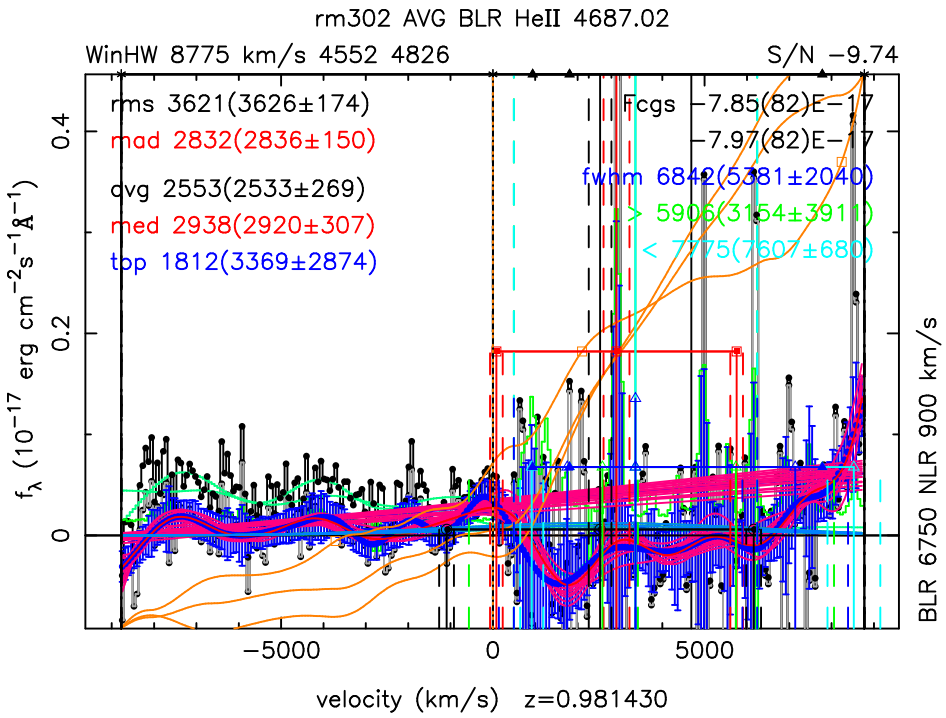
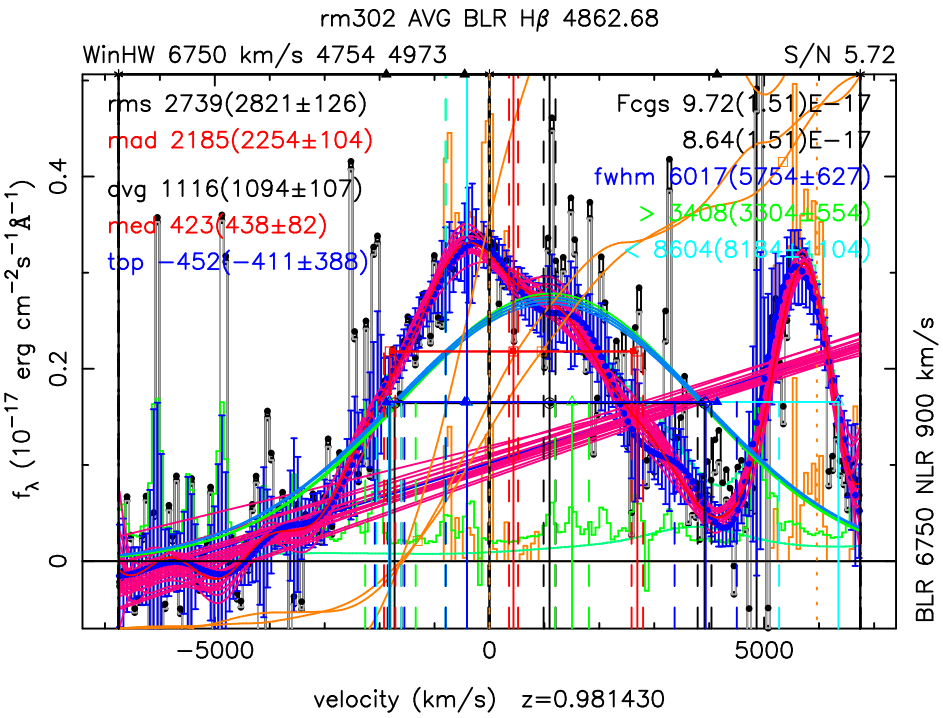

rm302 AVG BLR CIII] 1908.73
WinHW 6750 km/s 1866 1952
S/N 11.4
rms 2099(2209±107)
mad 1620(1711±88)
avg −313(−208±156)
med −366(−295±93)
top −430(−377±43)
Fcgs 3.24(31)E−16
3.49(31)E−16
fwhm 3376(3562±353)
> 3376(3554±349)
< 3376(3570±369)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6750 NLR 900 km/s
velocity (km/s) z=0.981430


rm302 AVG BLR MgII 2798.75
WinHW 6750 km/s 2736 2862
S/N 67.7
rms 1819(1837±36)
mad 1394(1403±24)
avg 85(87±33)
med 86(86±18)
top 39(11±44)
Fcgs 3.582(53)E−16
3.583(53)E−16
fwhm 3227(3225±45)
> 3227(3225±45)
< 3227(3225±45)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6750 NLR 900 km/s
velocity (km/s) z=0.981430


rm302 AVG BLR HeII 4687.02
WinHW 8775 km/s 4552 4826
S/N −9.74
rms 3621(3626±174)
mad 2832(2836±150)
avg 2553(2533±269)
med 2938(2920±307)
top 1812(3369±2874)
Fcgs −7.85(82)E−17
−7.97(82)E−17
fwhm 6842(5381±2040)
> 5906(3154±3911)
< 7775(7607±680)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6750 NLR 900 km/s
velocity (km/s) z=0.981430


rm302 AVG BLR Hβ 4862.68
WinHW 6750 km/s 4754 4973
S/N 5.72
rms 2739(2821±126)
mad 2185(2254±104)
avg 1116(1094±107)
med 423(438±82)
top −452(−411±388)
Fcgs 9.72(151)E−17
8.64(151)E−17
fwhm 6017(5754±627)
> 3408(3304±554)
< 8604(8194±1104)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6750 NLR 900 km/s
velocity (km/s) z=0.981430