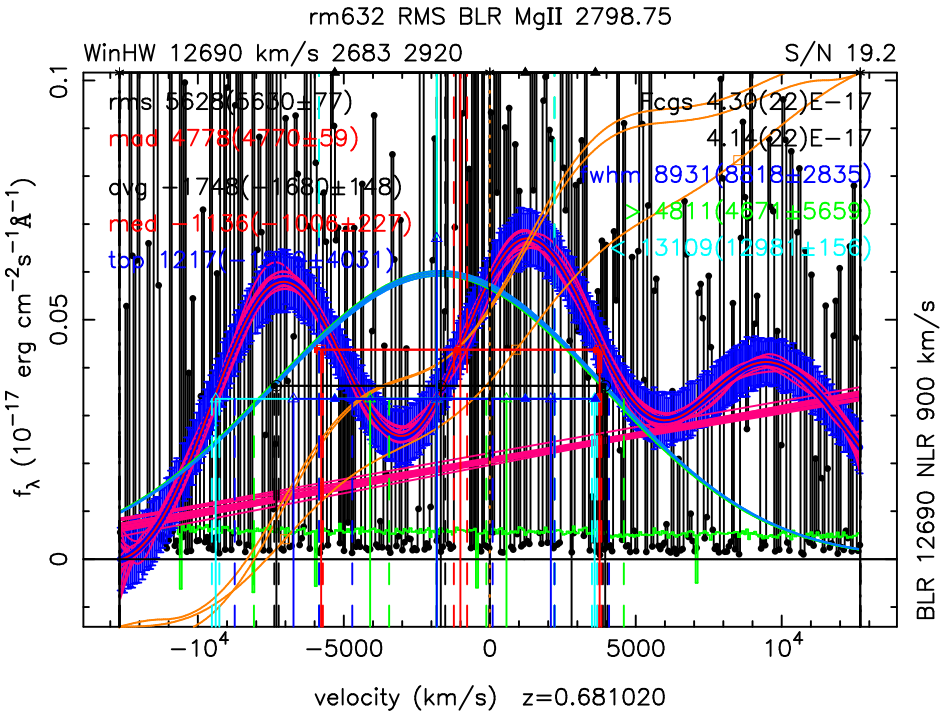
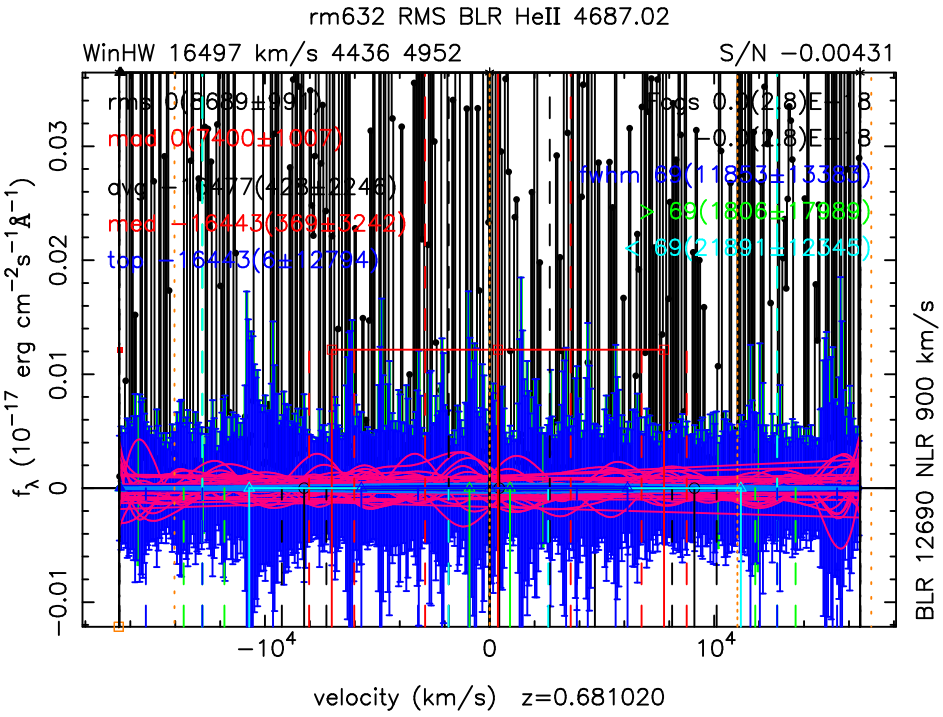
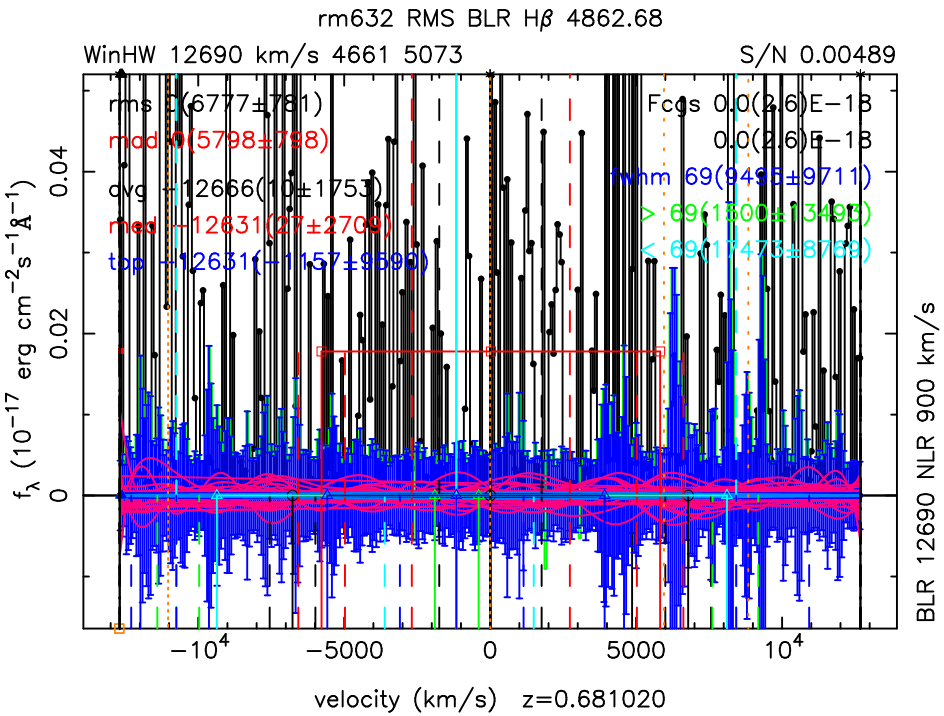

rm632 RMS BLR MgII 2798.75
WinHW 12690 km/s 2683 2920
S/N 19.2
rms 5628(5630±77)
mod 4778(4770±59)
avg −1748(−1680±148)
med −1136(−1006±227)
top 1217(−1272±4031)
Fcgs 4.30(22)E−17
4.14(22)E−17
fwhm 8931(8818±2835)
> 4811(4371±5659)
< 13109(12981±156)
BLR 12690 NLR 900 km/s
velocity (km/s) z=0.681020


rm632 RMS BLR HeII 4687.02
WinHW 16497 km/s 4436 4952
S/N −0.00431
rms 0(5689±991)
mod 0(7400±1007)
avg −13477(428±2246)
med −16443(369±3242)
top −16443(6±12794)
Fcgs 0.0(2.8)E−18
−0.0(2.8)E−18
fwhm 69(11853±13353)
> 69(1806±17989)
< 69(21891±12345)
BLR 12690 NLR 900 km/s
velocity (km/s) z=0.681020


rm632 RMS BLR Hβ 4862.68
WinHW 12690 km/s 4661 5073
S/N 0.00489
rms 0(6777±781)
mod 0(5798±798)
avg −12666(10±1753)
med −12631(27±2709)
top −12631(−1157±9592)
Fcgs 0.0(2.6)E−18
0.0(2.6)E−18
fwhm 69(9495±9711)
> 69(1500±13493)
< 69(17475±8759)
BLR 12690 NLR 900 km/s
velocity (km/s) z=0.681020