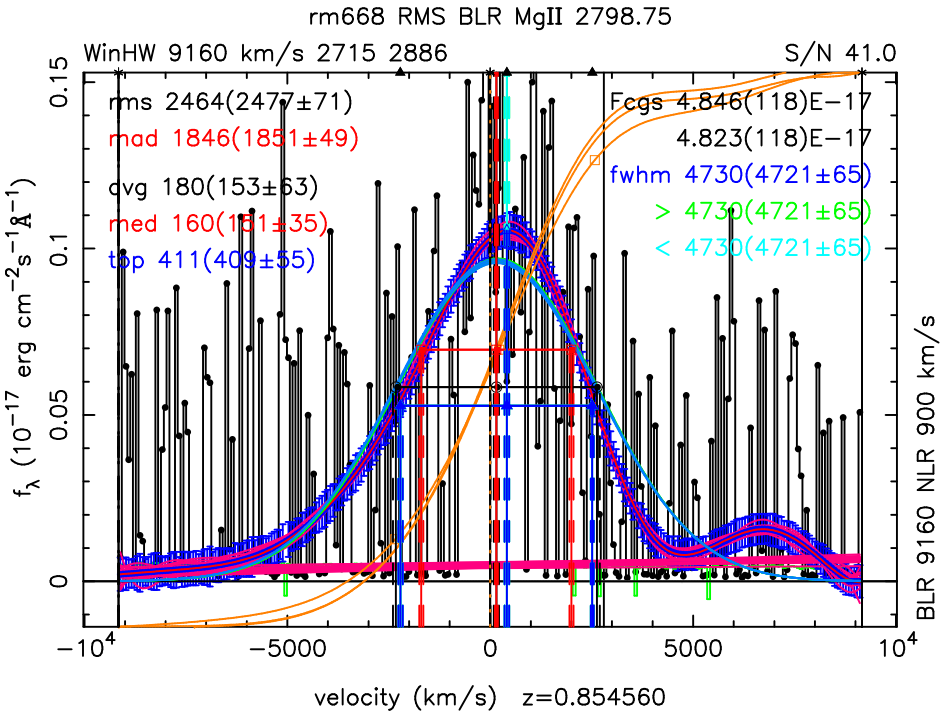
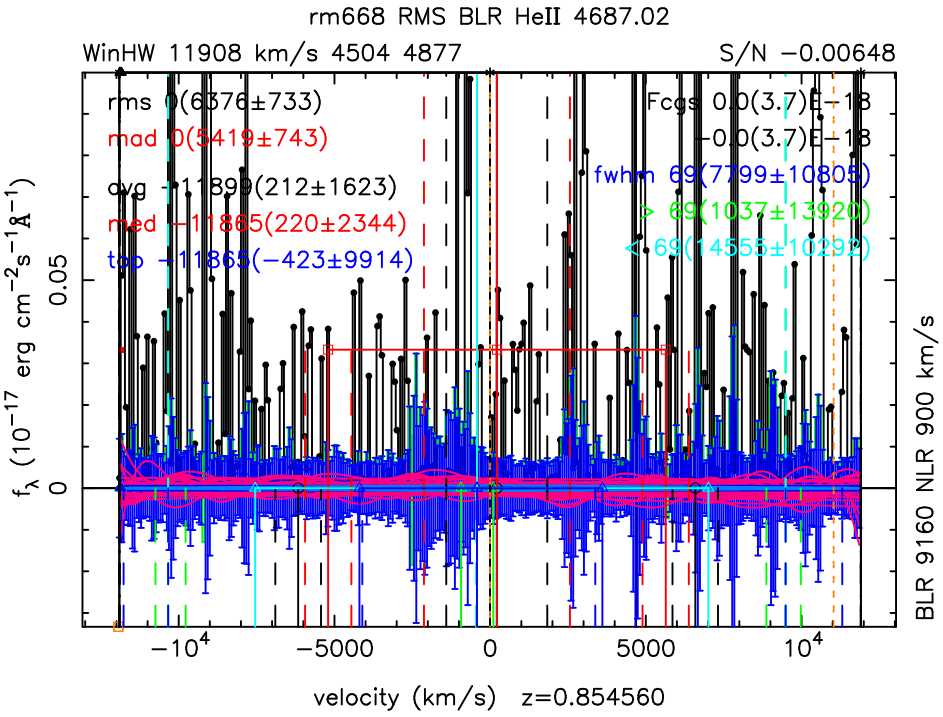
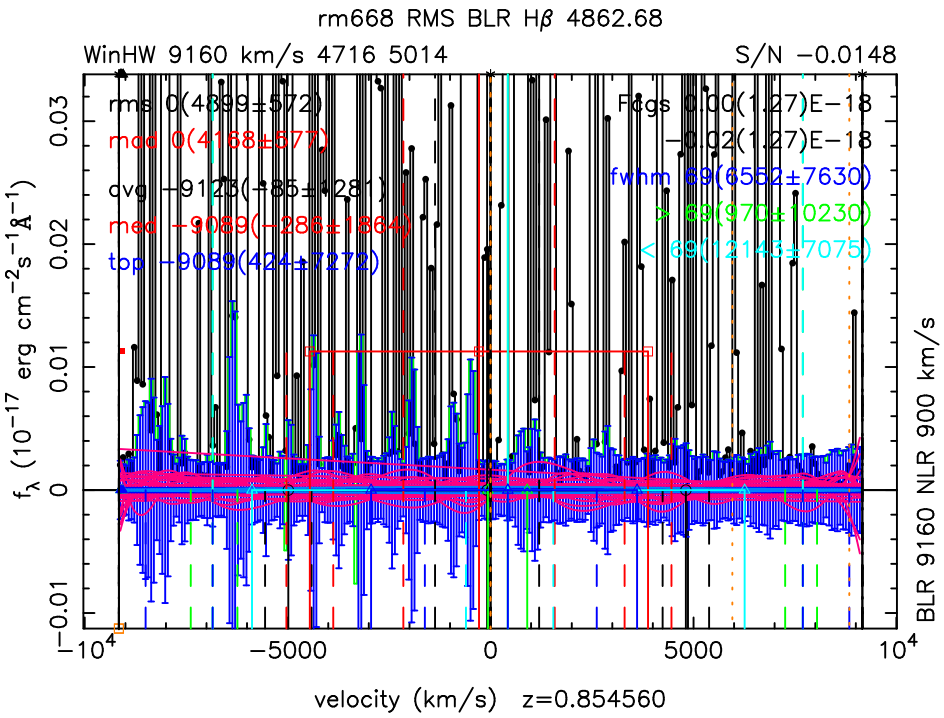

rm668 RMS BLR MgII 2798.75
WinHW 9160 km/s 2715 2886
S/N 41.0
rms 2464(2477±71)
mad 1846(1851±49)
avg 180(153±63)
med 160(181±35)
top 411(409±55)
Fcgs 4.846(118)E−17
4.823(118)E−17
fwhm 4730(4721±65)
> 4730(4721±65)
< 4730(4721±65)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 9160 NLR 900 km/s
velocity (km/s) z=0.854560


rm668 RMS BLR HeII 4687.02
WinHW 11908 km/s 4504 4877
S/N −0.00648
rms 0(6376±733)
mad 0(5419±743)
avg −11899(212±1623)
med −11865(220±2344)
top −11865(−423±9914)
Fcgs 0.0(3.7)E−18
−0.0(3.7)E−18
fwhm 69(7799±10805)
> 69(10137±13920)
< 69(14555±10292)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 9160 NLR 900 km/s
velocity (km/s) z=0.854560


rm668 RMS BLR Hβ 4862.68
WinHW 9160 km/s 4716 5014
S/N −0.0148
rms 0(4899±572)
mad 0(4168±577)
avg −9123(−185±4281)
med −9089(−286±1864)
top −9089(424±7272)
Fcgs 0.00(1.27)E−18
−0.02(1.27)E−18
fwhm 69(6552±7630)
> 69(9704±10230)
< 69(12143±7075)
$f_\lambda$ ($10^{-17}$ erg cm$^{-2}$s$^{-1}$Å$^{-1}$)
BLR 9160 NLR 900 km/s
velocity (km/s) z=0.854560