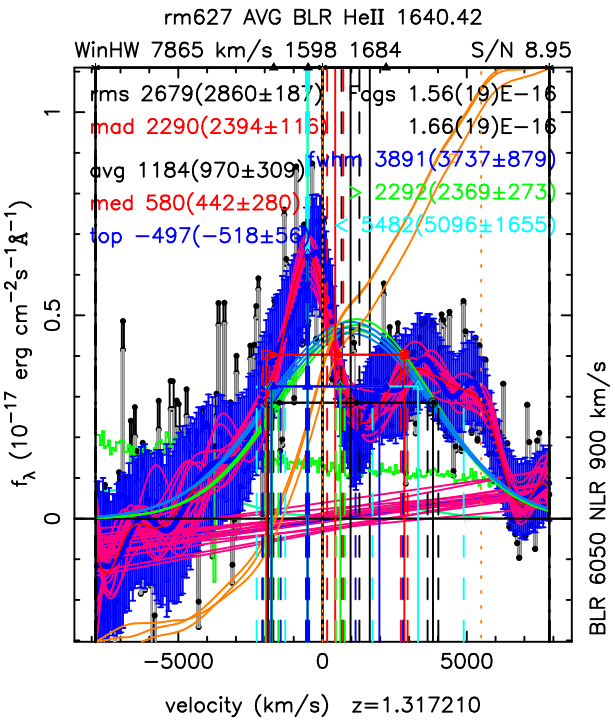
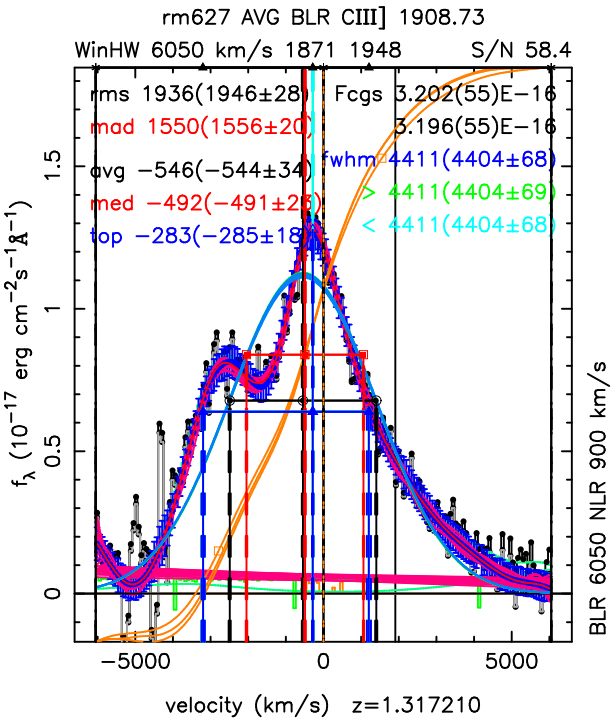
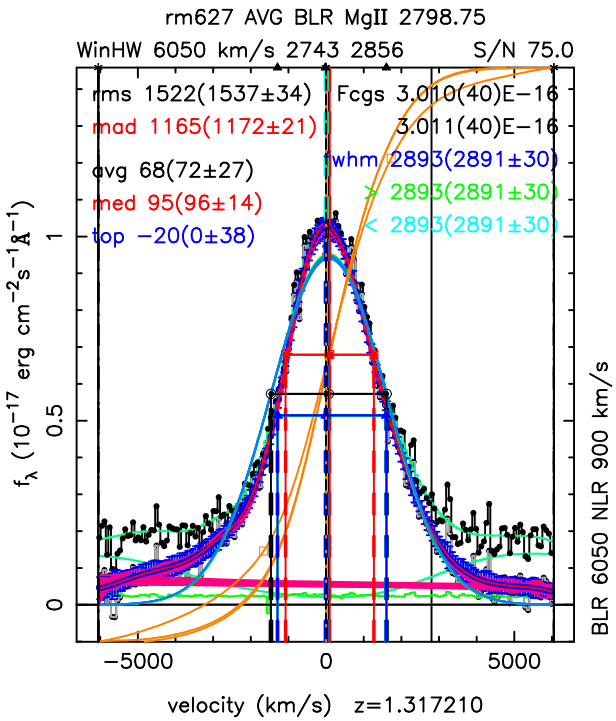
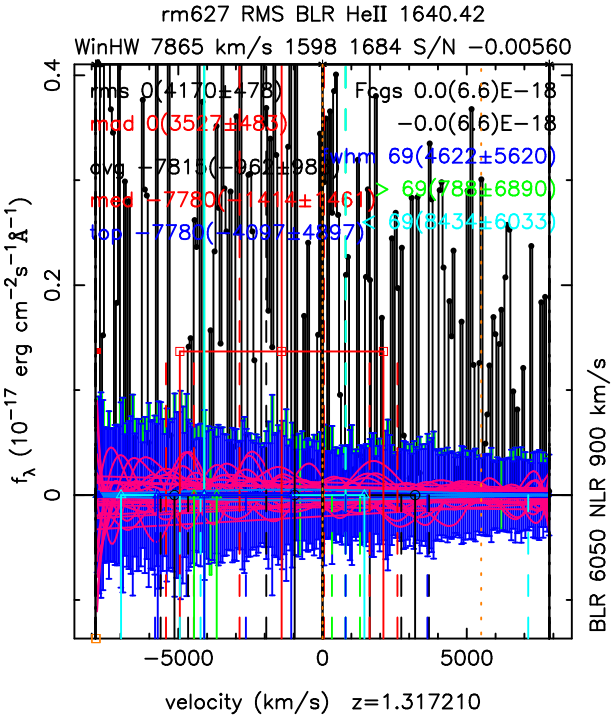
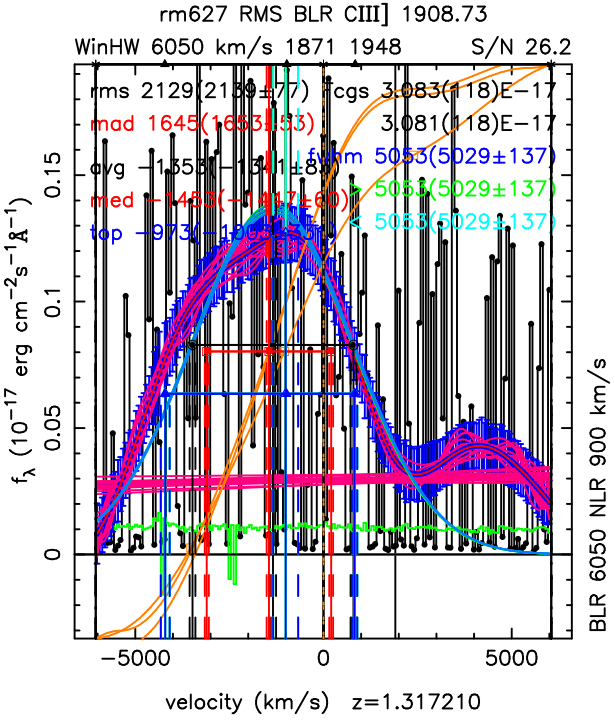
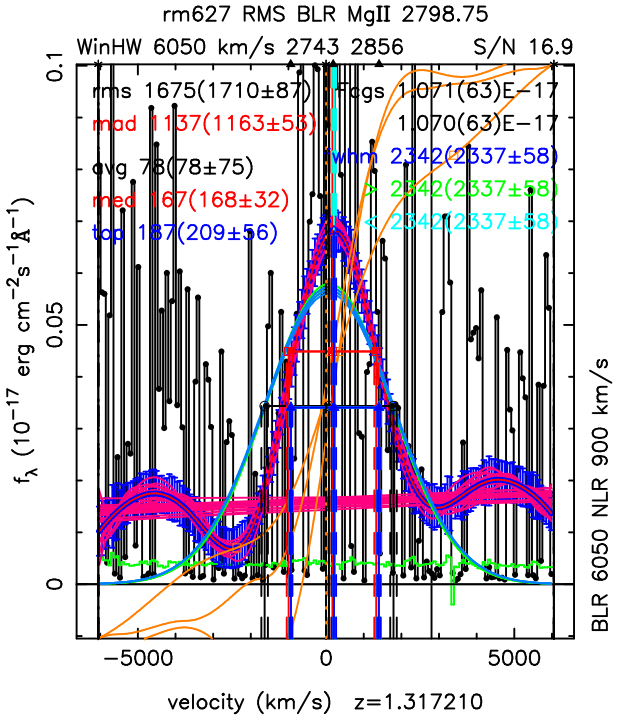

rm627 AVG BLR HeII 1640.42
WinHW 7865 km/s 1598 1684 S/N 8.95
rms 2679(2860±187) Fcgs 1.56(19)E-16
mad 2290(2394±113) 1.66(19)E-16
avg 1184(970±309) fwhm 3891(3737±879)
med 580(442±280) > 2292(2369±273)
top −497(−518±56) < 3482(5096±1655)
f_λ (10^-17 erg cm^-2 s^-1 Å^-1)
BLR 6050 NLR 900 km/s
velocity (km/s) z=1.317210


rm627 AVG BLR CIII] 1908.73
WinHW 6050 km/s 1871 1948 S/N 58.4
rms 1936(1946±28) Fcgs 3.202(55)E-16
mad 1550(1556±20) 3.196(55)E-16
avg −546(−544±34) fwhm 4411(4404±68)
med −492(−491±23) > 4411(4404±69)
top −283(−285±18) < 4411(4404±68)
f_λ (10^-17 erg cm^-2 s^-1 Å^-1)
BLR 6050 NLR 900 km/s
velocity (km/s) z=1.317210


rm627 AVG BLR MgII 2798.75
WinHW 6050 km/s 2743 2856 S/N 75.0
rms 1522(1537±34) Fcgs 3.010(40)E-16
mad 1165(1172±21) 3.011(40)E-16
avg 68(72±27) fwhm 2893(2891±30)
med 95(96±14) > 2893(2891±30)
top −20(0±38) < 2893(2891±30)
f_λ (10^-17 erg cm^-2 s^-1 Å^-1)
BLR 6050 NLR 900 km/s
velocity (km/s) z=1.317210


rm627 RMS BLR HeII 1640.42
WinHW 7865 km/s 1598 1684 S/N −0.00560
rms 0(4170±478) Fcgs 0.0(6.6)E-18
mad 0(3527±483) −0.0(6.6)E-18
avg −7815(−9621±981) fwhm 69(4622±5620)
med −7780(−14134±3461) > 69(7883±6890)
top −7780(−14697±4397) < 69(8434±6033)
f_λ (10^-17 erg cm^-2 s^-1 Å^-1)
BLR 6050 NLR 900 km/s
velocity (km/s) z=1.317210


rm627 RMS BLR CIII] 1908.73
WinHW 6050 km/s 1871 1948 S/N 26.2
rms 2129(2139±77) Fcgs 3.083(118)E-17
mad 1645(1653±53) 3.081(118)E-17
avg −1358(−1341±80) fwhm 5053(5029±137)
med −1463(−1417±60) > 5053(5029±137)
top −973(−1004±[illegible]) < 5053(5029±137)
f_λ (10^-17 erg cm^-2 s^-1 Å^-1)
BLR 6050 NLR 900 km/s
velocity (km/s) z=1.317210


rm627 RMS BLR MgII 2798.75
WinHW 6050 km/s 2743 2856 S/N 16.9
rms 1675(1710±87) Fcgs 1.071(63)E-17
mad 1137(1163±53) 1.070(63)E-17
avg 78(78±75) fwhm 2342(2337±58)
med 167(168±32) > 2342(2337±58)
top 187(209±56) < 2342(2337±58)
f_λ (10^-17 erg cm^-2 s^-1 Å^-1)
BLR 6050 NLR 900 km/s
velocity (km/s) z=1.317210