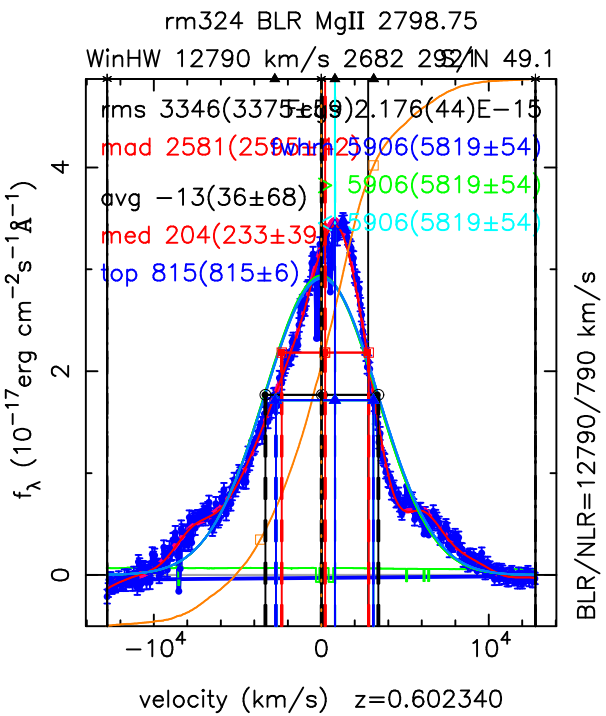
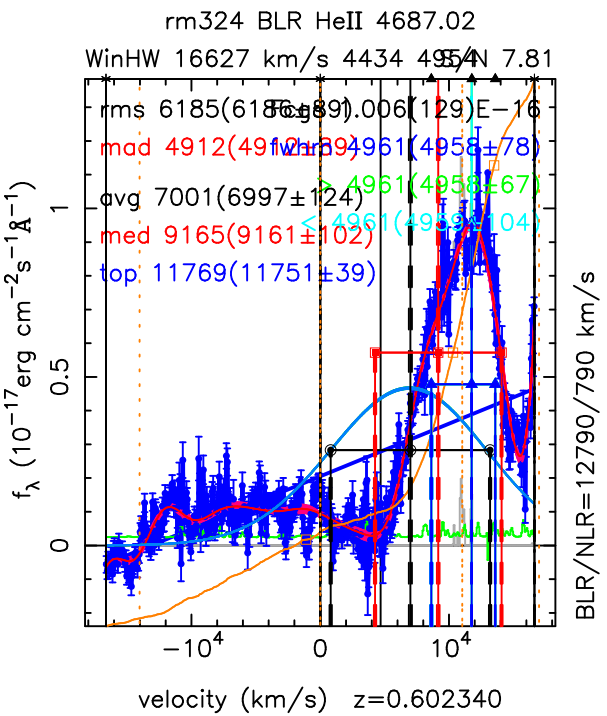
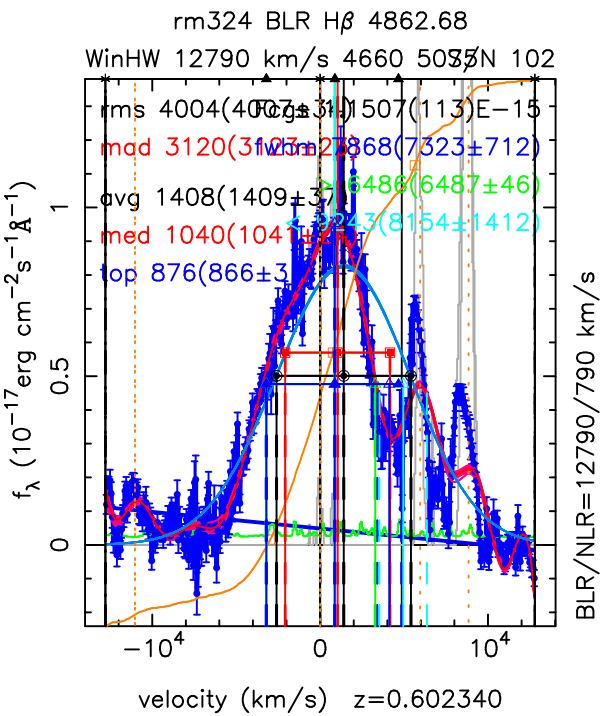
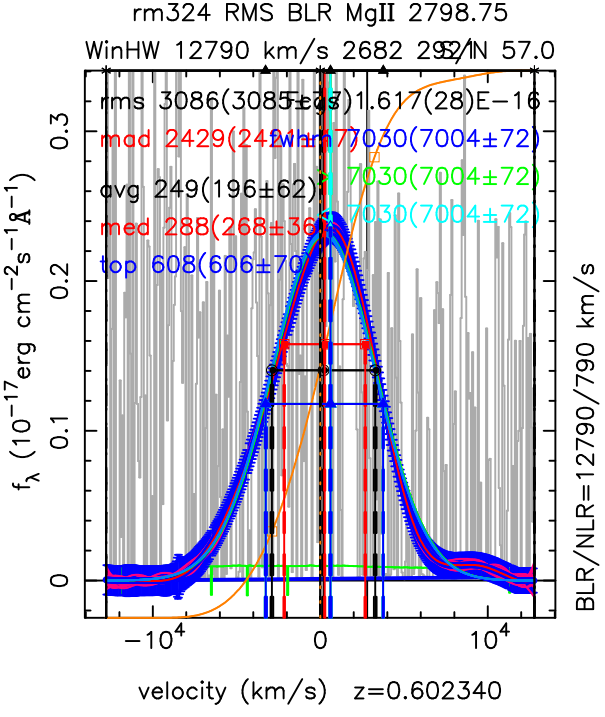
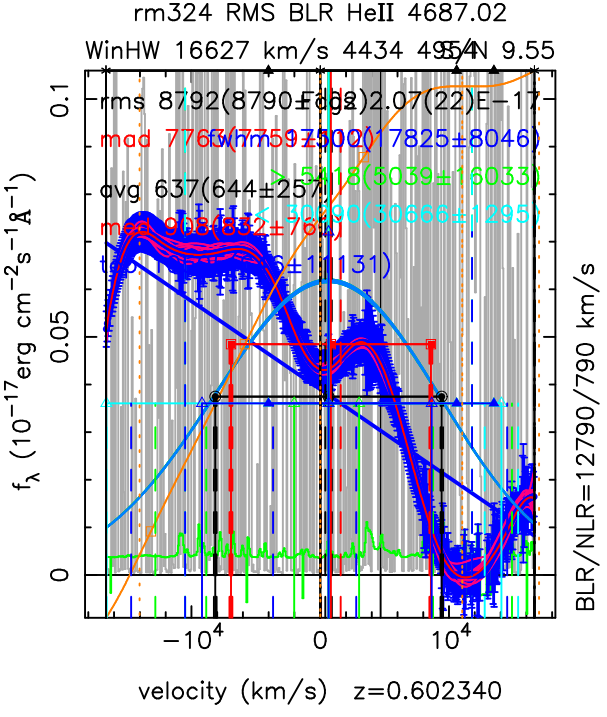
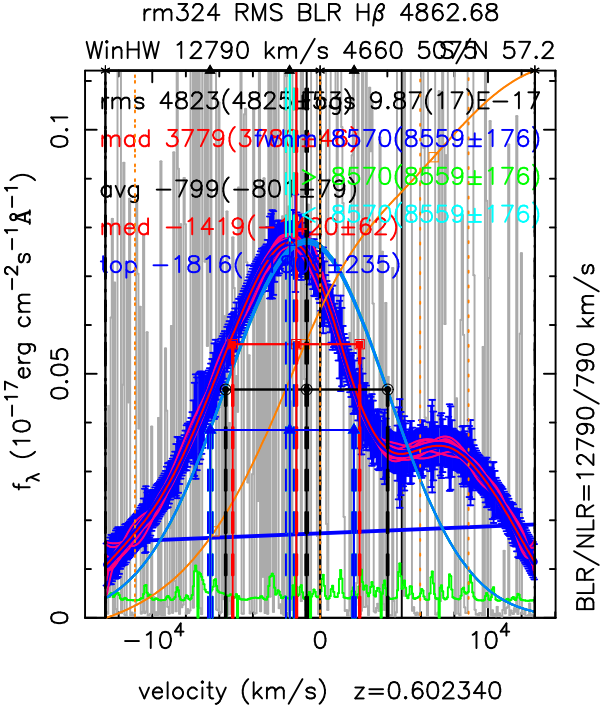

rm324 BLR MgII 2798.75
WinHW 12790 km/s 2682 2952 Å S/N 49.1
rms 3346(3375±69) Fcg 2.176(44)E−15
mad 2581(2595±53) fwhm 5906(5819±54)
avg −13(36±68) > 5906(5819±54)
med 204(233±39) < 5906(5819±54)
top 815(815±6)
f_λ (10^−17 erg cm^−2 s^−1 Å^−1)
BLR/NLR=12790/790 km/s
velocity (km/s) z=0.602340


rm324 BLR HeII 4687.02
WinHW 16627 km/s 4434 4954 Å S/N 7.81
rms 6185(6186±89) Fcg 1.006(129)E−16
mad 4912(4910±89) fwhm 4961(4958±78)
avg 7001(6997±124) > 4961(4958±67)
med 9165(9161±102) < 4961(4958±104)
top 11769(11751±39)
f_λ (10^−17 erg cm^−2 s^−1 Å^−1)
BLR/NLR=12790/790 km/s
velocity (km/s) z=0.602340


rm324 BLR Hβ 4862.68
WinHW 12790 km/s 4660 5037 Å S/N 102
rms 4004(4007±31) Fcg 1.507(113)E−15
mad 3120(3123±23) fwhm 6486(6487±46)
avg 1408(1409±37) > 6486(6487±46)
med 1040(1041±28) < 8154±1412)
top 876(866±3
f_λ (10^−17 erg cm^−2 s^−1 Å^−1)
BLR/NLR=12790/790 km/s
velocity (km/s) z=0.602340


rm324 RMS BLR MgII 2798.75
WinHW 12790 km/s 2682 2952 Å S/N 57.0
rms 3086(3085±23) Fcg 1.617(28)E−16
mad 2429(2429±17) fwhm 7030(7004±72)
avg 249(196±62) > 7030(7004±72)
med 288(268±36) < 7030(7004±72)
top 608(606±70
f_λ (10^−17 erg cm^−2 s^−1 Å^−1)
BLR/NLR=12790/790 km/s
velocity (km/s) z=0.602340


rm324 RMS BLR HeII 4687.02
WinHW 16627 km/s 4434 4954 Å S/N 9.55
rms 8792(8790±62) Fcg 2.07(22)E−17
mad 7763(7759±50) fwhm 17825±8046)
avg 637(644±257) > 5418(5039±16033)
med 9[illegible]2±761) < 30290(30666±1295)
top [illegible]6±1131)
f_λ (10^−17 erg cm^−2 s^−1 Å^−1)
BLR/NLR=12790/790 km/s
velocity (km/s) z=0.602340


rm324 RMS BLR Hβ 4862.68
WinHW 12790 km/s 4660 5037 Å S/N 57.2
rms 4823(4825±53) Fcg 9.87(17)E−17
mad 3779(3780±37) fwhm 8570(8559±176)
avg −799(−801±79) > 8570(8559±176)
med −1419(−1[illegible]20±62) < 8570(8559±176)
top −1816(−[illegible]0±235)
f_λ (10^−17 erg cm^−2 s^−1 Å^−1)
BLR/NLR=12790/790 km/s
velocity (km/s) z=0.602340