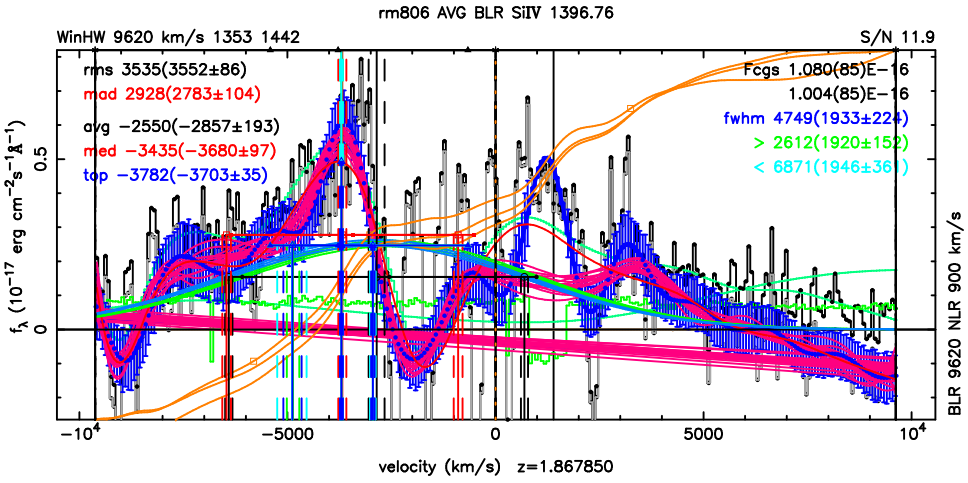
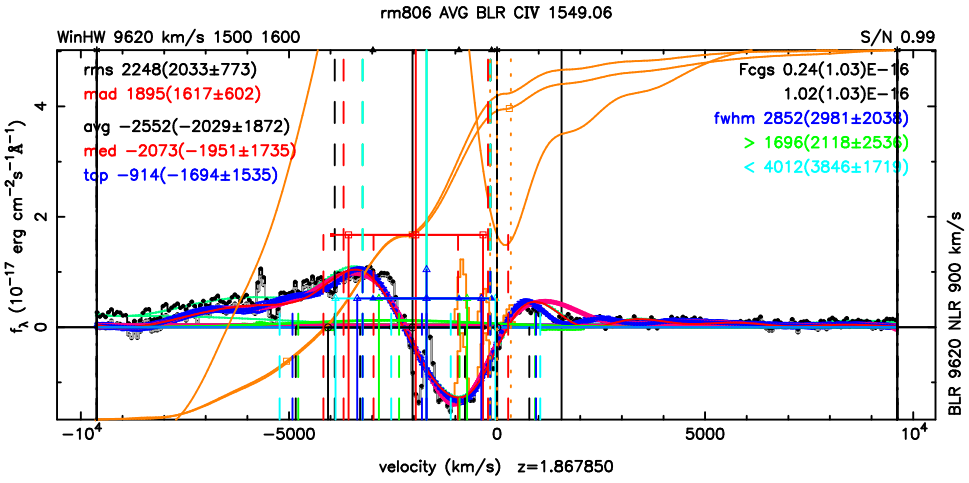
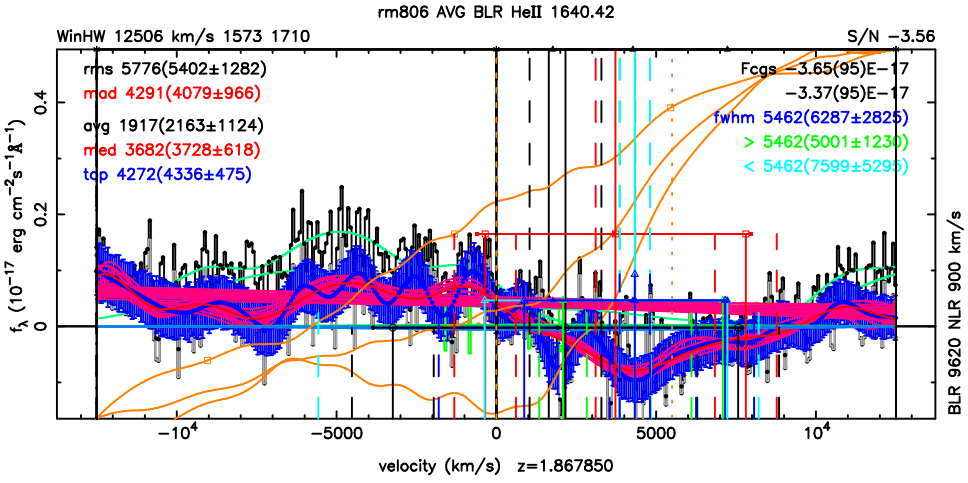
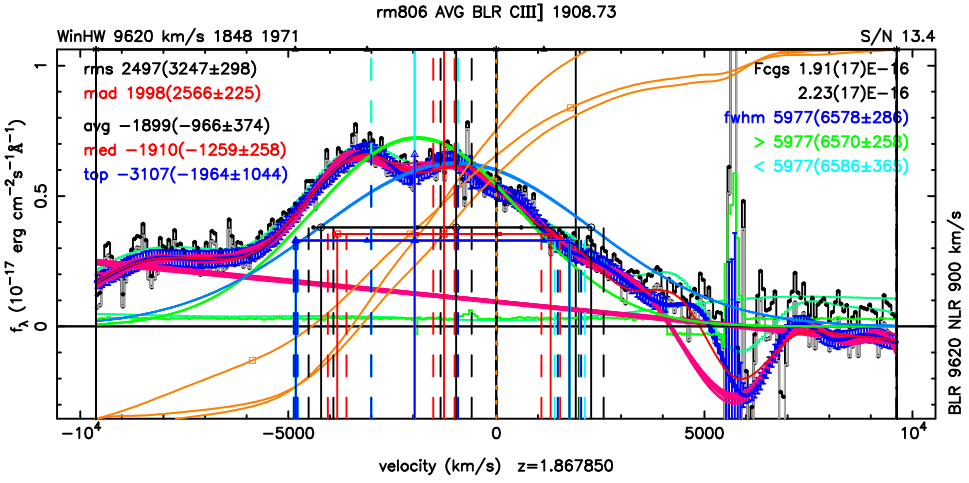
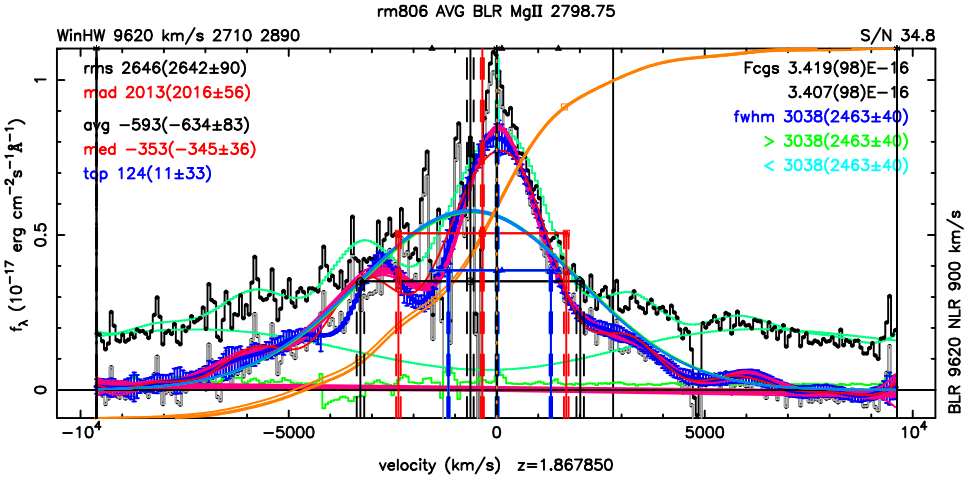

rm806 AVG BLR SiIV 1396.76
WinHW 9620 km/s 1353 1442
S/N 11.9
rms 3535(3552±86)
mad 2928(2783±104)
avg −2550(−2857±193)
med −3435(−3680±97)
top −3782(−3703±35)
Fcgs 1.080(85)E−16
1.004(85)E−16
fwhm 4749(1933±224)
> 2612(1920±152)
< 6871(1946±36)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s


rm806 AVG BLR CIV 1549.06
WinHW 9620 km/s 1500 1600
S/N 0.99
rms 2248(2033±773)
mad 1895(1617±602)
avg −2552(−2029±1872)
med −2073(−1951±1735)
top −914(−1694±1535)
Fcgs 0.24(1.03)E−16
1.02(1.03)E−16
fwhm 2852(2981±2038)
> 1696(2118±2536)
< 4012(3846±1719)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s


rm806 AVG BLR HeII 1640.42
WinHW 12506 km/s 1573 1710
S/N −3.56
rms 5776(5402±1282)
mad 4291(4079±966)
avg 1917(2163±1124)
med 3682(3728±618)
top 4272(4336±475)
Fcgs −3.65(95)E−17
−3.37(95)E−17
fwhm 5462(6287±2825)
> 5462(5001±1230)
< 5462(7599±5295)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s


rm806 AVG BLR CIII] 1908.73
WinHW 9620 km/s 1848 1971
S/N 13.4
rms 2497(3247±298)
mad 1998(2566±225)
avg −1899(−966±374)
med −1910(−1259±258)
top −3107(−1964±1044)
Fcgs 1.91(17)E−16
2.23(17)E−16
fwhm 5977(6578±286)
> 5977(6570±258)
< 5977(6586±365)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s


rm806 AVG BLR MgII 2798.75
WinHW 9620 km/s 2710 2890
S/N 34.8
rms 2646(2642±90)
mad 2013(2016±56)
avg −593(−634±83)
med −353(−345±36)
top 124(11±33)
Fcgs 3.419(98)E−16
3.407(98)E−16
fwhm 3038(2463±40)
> 3038(2463±40)
< 3038(2463±40)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s