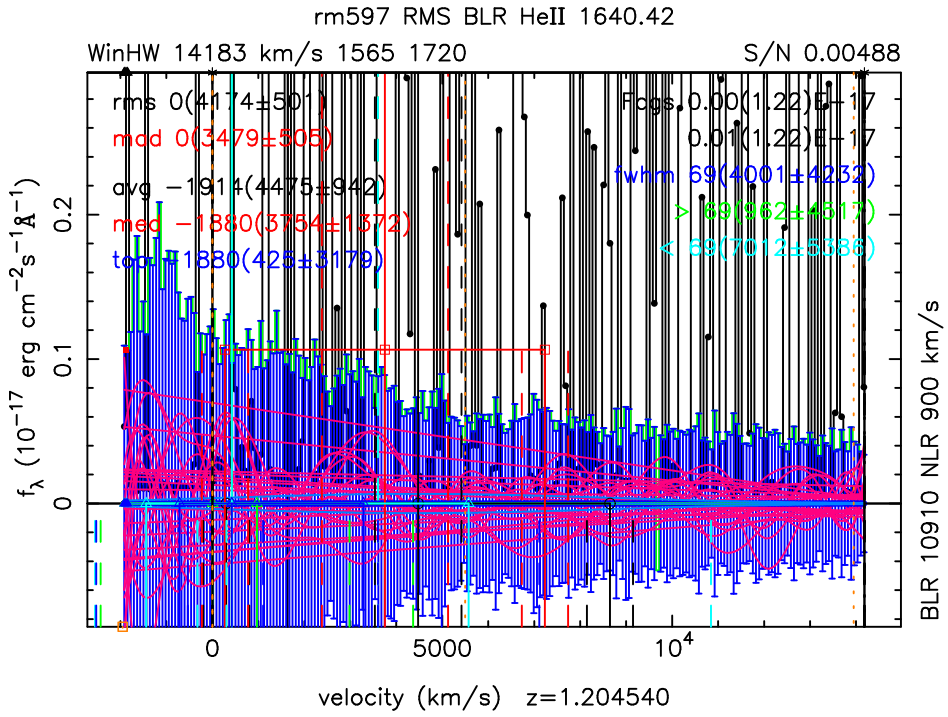
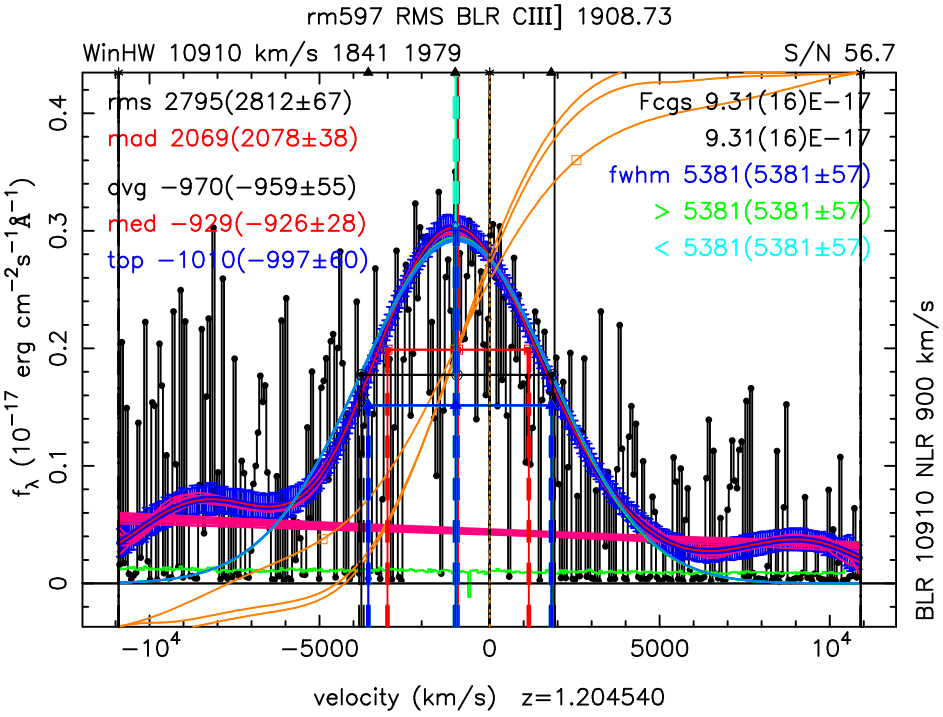
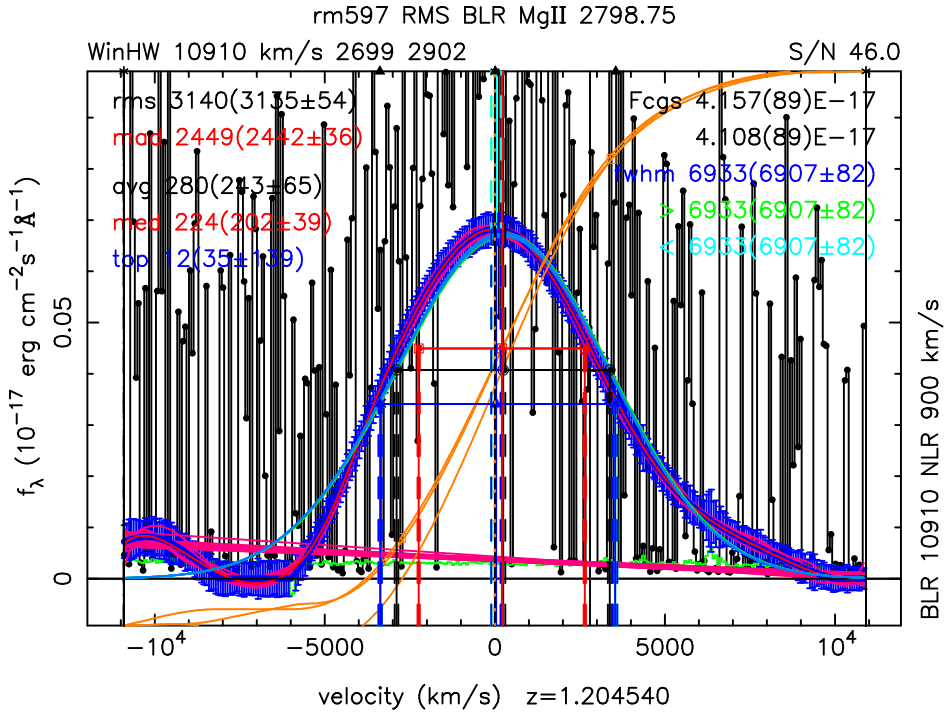
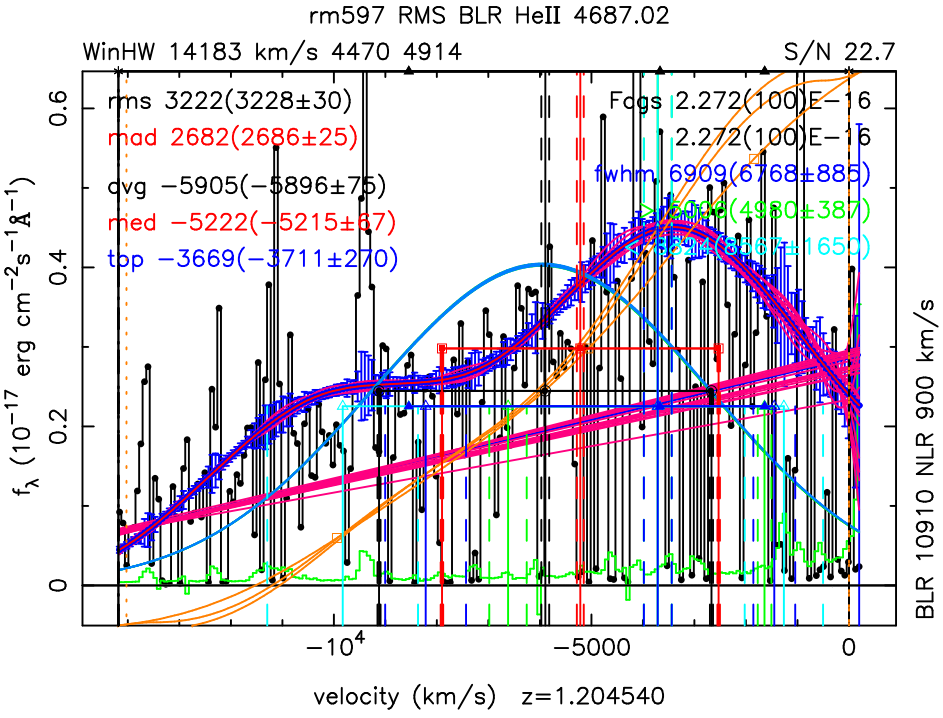

rm597 RMS BLR HeII 1640.42
WinHW 14183 km/s 1565 1720
S/N 0.00488
rms 0(4174±501)
mad 0(3479±305)
avg −1914(4475±942)
med −1880(3754±1372)
top −1880(425±3179)
Fcgs 0.00(1.22)E−17
0.01(1.22)E−17
fwhm 69(4001±4232)
velocity (km/s) z=1.204540
BLR 10910 NLR 900 km/s


rm597 RMS BLR CIII] 1908.73
WinHW 10910 km/s 1841 1979
S/N 56.7
rms 2795(2812±67)
mad 2069(2078±38)
avg −970(−959±55)
med −929(−926±28)
top −1010(−997±60)
Fcgs 9.31(16)E−17
9.31(16)E−17
fwhm 5381(5381±57)
> 5381(5381±57)
< 5381(5381±57)
velocity (km/s) z=1.204540
BLR 10910 NLR 900 km/s


rm597 RMS BLR MgII 2798.75
WinHW 10910 km/s 2699 2902
S/N 46.0
rms 3140(3135±54)
mad 2449(2442±36)
avg 280(243±65)
med 224(202±39)
Fcgs 4.157(89)E−17
4.108(89)E−17
fwhm 6933(6907±82)
velocity (km/s) z=1.204540
BLR 10910 NLR 900 km/s


rm597 RMS BLR HeII 4687.02
WinHW 14183 km/s 4470 4914
S/N 22.7
rms 3222(3228±30)
mad 2682(2686±25)
avg −5905(−5896±75)
med −5222(−5215±67)
top −3669(−3711±270)
Fcgs 2.272(100)E−16
2.272(100)E−16
fwhm 6909(6768±885)
velocity (km/s) z=1.204540
BLR 10910 NLR 900 km/s