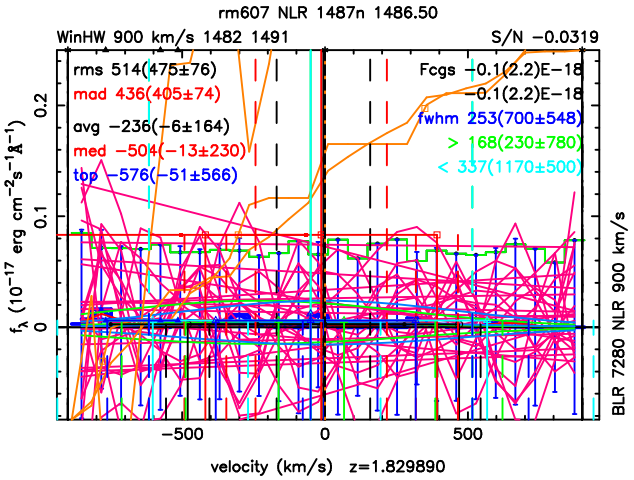
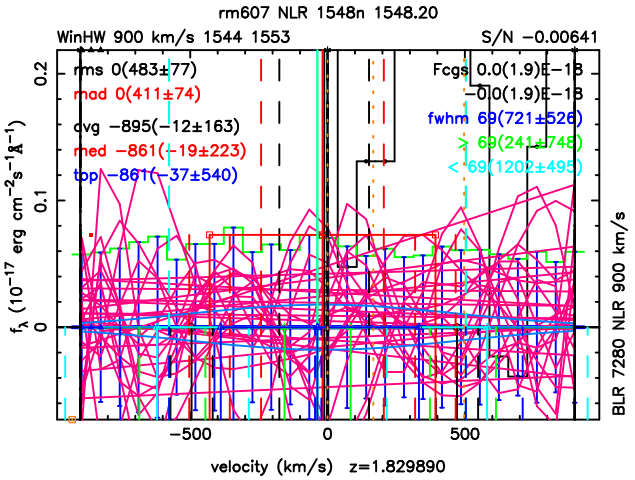
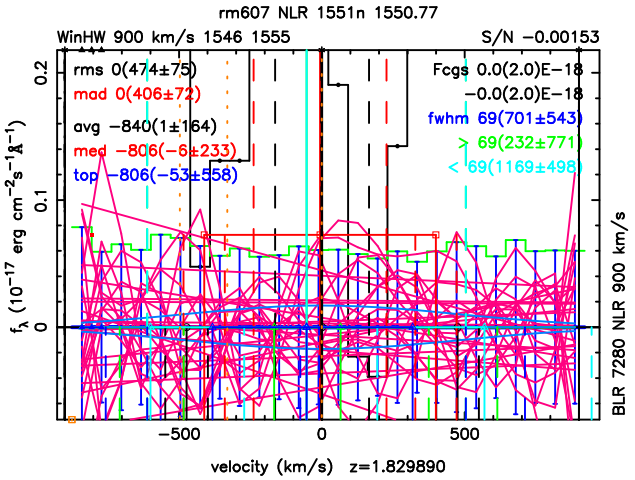
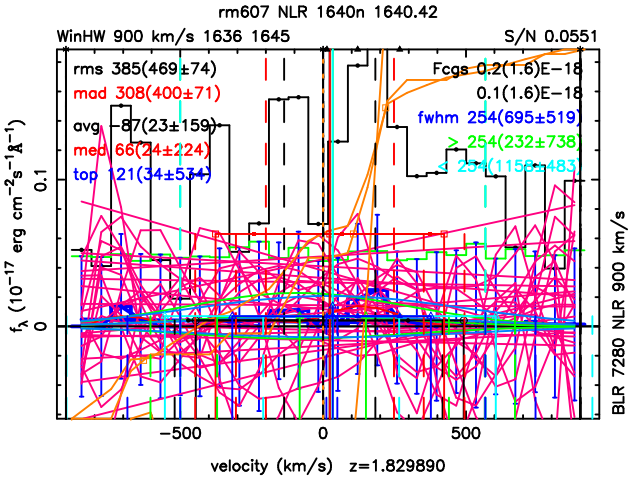
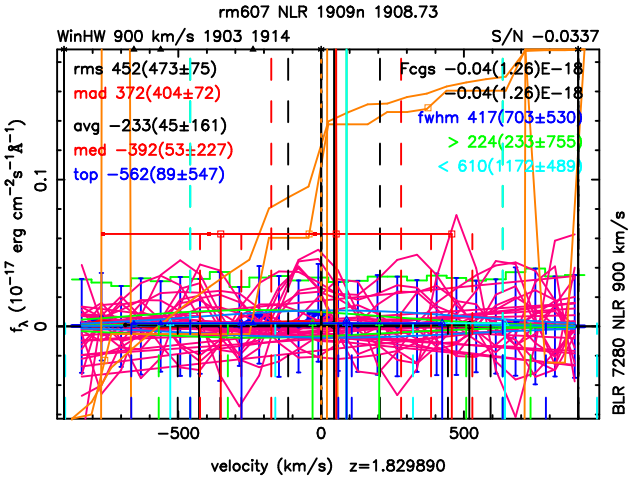
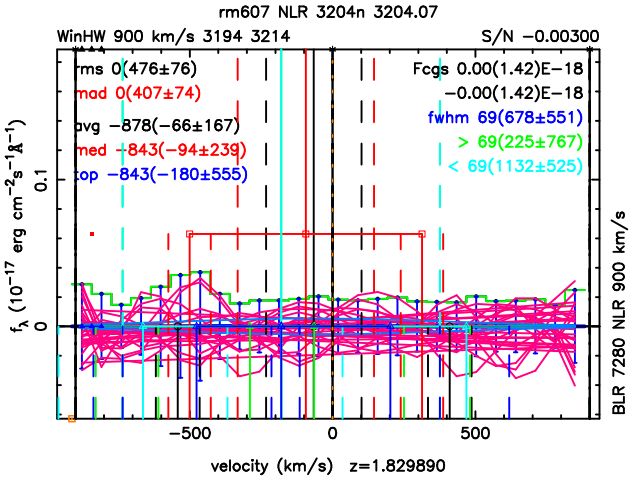

rm607 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N −0.0319
rms 514(475±76)
mad 436(405±74)
avg −236(−6±164)
med −504(−13±230)
top −576(−51±566)
Fcgs −0.1(2.2)E−18
−0.1(2.2)E−18
fwhm 253(700±548)
> 168(230±780)
< 337(1170±500)
velocity (km/s) z=1.829890
BLR 7280 NLR 900 km/s

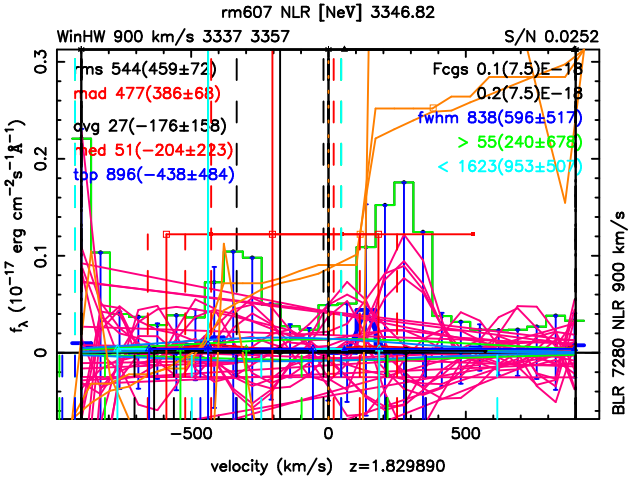

rm607 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N −0.00641
rms 0(483±77)
mad 0(411±74)
avg −895(−12±163)
med −861(−19±223)
top −861(−37±540)
Fcgs 0.0(1.9)E−18
−0.0(1.9)E−18
fwhm 69(721±526)
> 69(241±748)
< 69(1202±495)
velocity (km/s) z=1.829890
BLR 7280 NLR 900 km/s

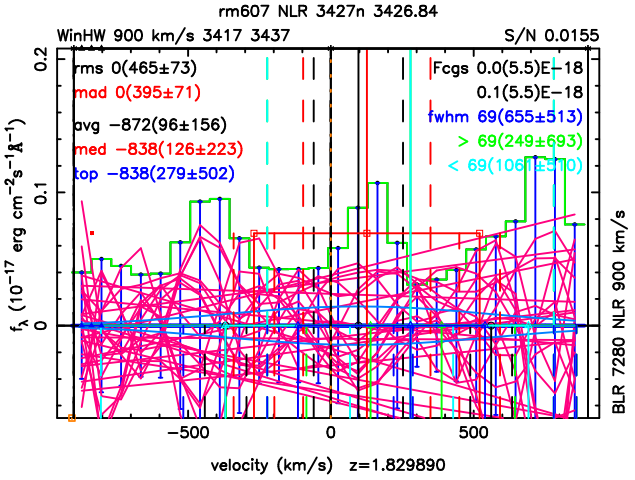

rm607 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N −0.00153
rms 0(474±75)
mad 0(406±72)
avg −840(1±164)
med −806(−6±233)
top −806(−53±558)
Fcgs 0.0(2.0)E−18
−0.0(2.0)E−18
fwhm 69(701±543)
> 69(232±771)
< 69(1169±498)
velocity (km/s) z=1.829890
BLR 7280 NLR 900 km/s


rm607 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.0551
rms 385(469±74)
mad 308(400±71)
avg −87(23±159)
med 66(24±224)
top 121(34±534)
Fcgs 0.2(1.6)E−18
0.1(1.6)E−18
fwhm 254(695±519)
> 254(232±738)
velocity (km/s) z=1.829890
BLR 7280 NLR 900 km/s


rm607 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N −0.0337
rms 452(473±75)
mad 372(404±72)
avg −233(45±161)
med −392(53±227)
top −562(89±547)
Fcgs −0.04(1.26)E−18
−0.04(1.26)E−18
fwhm 417(703±530)
> 224(233±755)
< 610(1172±489)
velocity (km/s) z=1.829890
BLR 7280 NLR 900 km/s


rm607 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N −0.00300
rms 0(476±76)
mad 0(407±74)
avg −878(−66±167)
med −843(−94±239)
top −843(−180±555)
Fcgs 0.00(1.42)E−18
−0.00(1.42)E−18
fwhm 69(678±551)
> 69(225±767)
< 69(1132±525)
velocity (km/s) z=1.829890
BLR 7280 NLR 900 km/s


rm607 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N 0.0252
rms 544(459±72)
mad 477(386±68)
avg 27(−176±158)
med 51(−204±223)
top 896(−438±484)
Fcgs 0.1(7.5)E−18
0.2(7.5)E−18
fwhm 838(596±517)
> 55(240±678)
< 1623(953±507)
velocity (km/s) z=1.829890
BLR 7280 NLR 900 km/s


rm607 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N 0.0155
rms 0(465±73)
mad 0(395±71)
avg −872(96±156)
med −838(126±223)
top −838(279±502)
Fcgs 0.0(5.5)E−18
0.1(5.5)E−18
fwhm 69(655±513)
> 69(249±693)
velocity (km/s) z=1.829890
BLR 7280 NLR 900 km/s