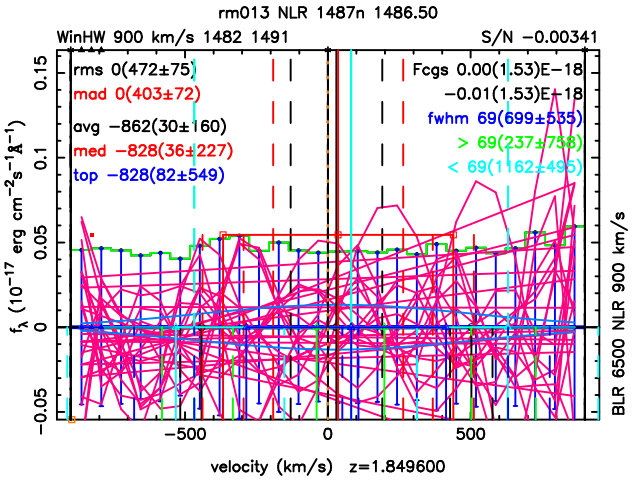
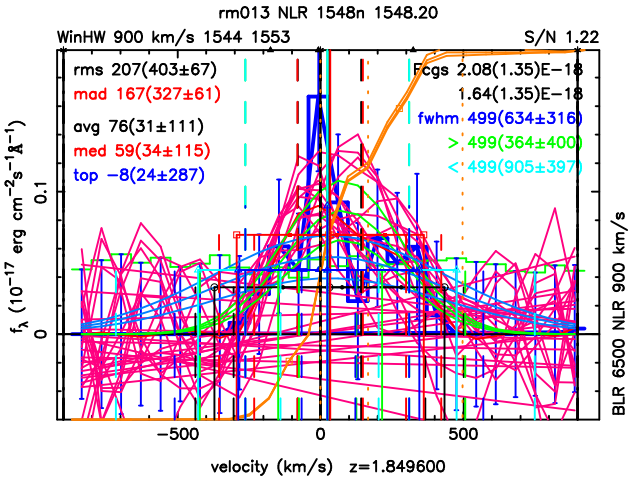
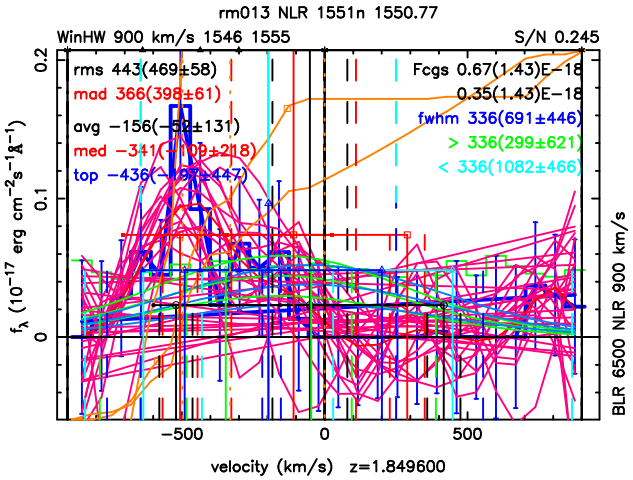
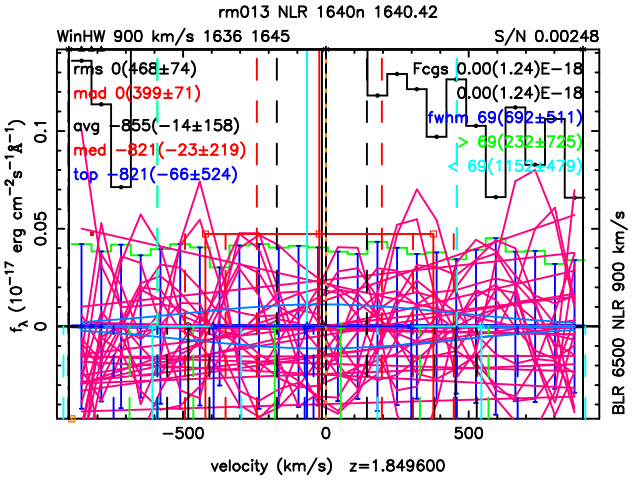
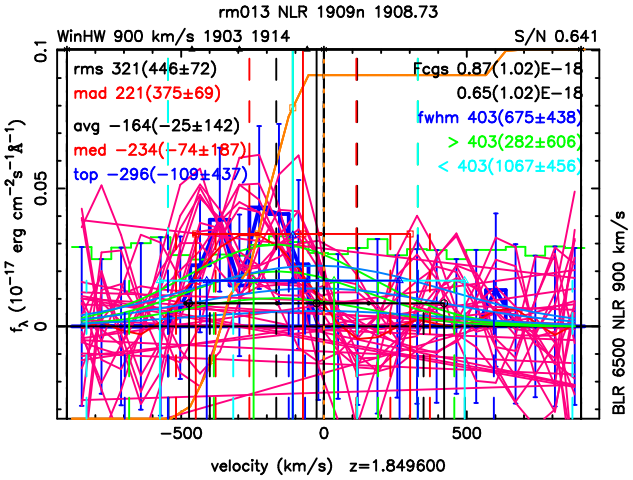
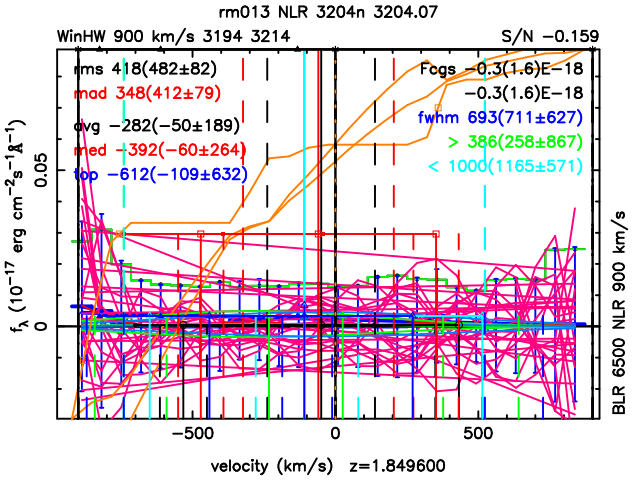

rm013 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N −0.00341
rms 0(472±75)
mad 0(403±72)
avg −862(30±160)
med −828(36±227)
top −828(82±549)
Fcgs 0.00(1.53)E−18
−0.01(1.53)E−18
fwhm 69(699±535)
> 69(237±758)
< 69(1162±495)
velocity (km/s) z=1.849600
BLR 6500 NLR 900 km/s

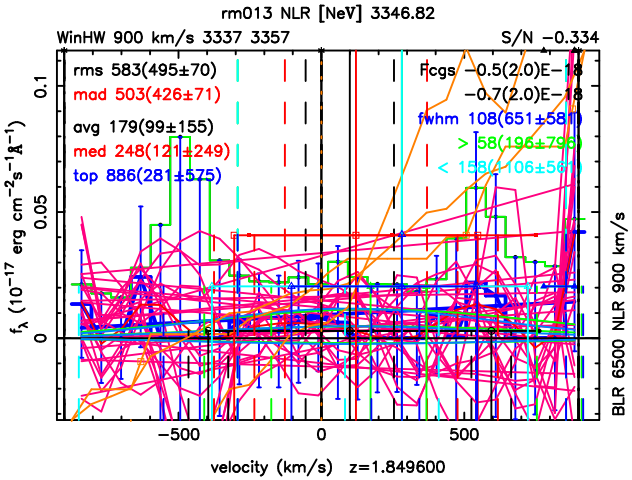

rm013 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 1.22
rms 207(403±67)
mad 167(327±61)
avg 76(31±111)
med 59(34±115)
top −8(24±287)
Fcgs 2.08(1.35)E−18
1.64(1.35)E−18
fwhm 499(634±316)
> 499(364±400)
< 499(905±397)
velocity (km/s) z=1.849600
BLR 6500 NLR 900 km/s

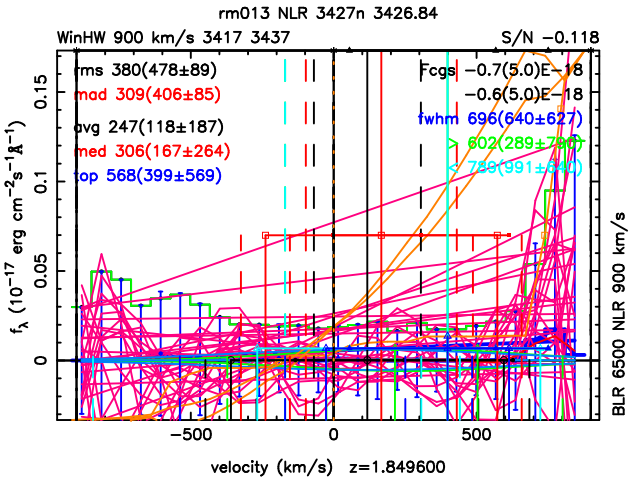

rm013 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.245
rms 443(469±58)
mad 366(398±61)
avg −156(−52±131)
med −341(−100±218)
top −436(−197±447)
Fcgs 0.67(1.43)E−18
0.35(1.43)E−18
fwhm 336(691±446)
> 336(299±621)
< 336(1082±466)
velocity (km/s) z=1.849600
BLR 6500 NLR 900 km/s


rm013 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.00248
rms 0(468±74)
mad 0(399±71)
avg −855(−14±158)
med −821(−23±219)
top −821(−66±524)
Fcgs 0.00(1.24)E−18
0.00(1.24)E−18
fwhm 69(692±511)
> 69(232±725)
< 69(1152±479)
velocity (km/s) z=1.849600
BLR 6500 NLR 900 km/s


rm013 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 0.641
rms 321(446±72)
mad 221(375±69)
avg −164(−25±142)
med −234(−74±187)
top −296(−109±437)
Fcgs 0.87(1.02)E−18
0.65(1.02)E−18
fwhm 403(675±438)
> 403(282±606)
< 403(1067±456)
velocity (km/s) z=1.849600
BLR 6500 NLR 900 km/s


rm013 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N −0.159
rms 418(482±82)
mad 348(412±79)
avg −282(−50±189)
med −392(−60±264)
top −612(−109±632)
Fcgs −0.3(1.6)E−18
−0.3(1.6)E−18
fwhm 693(711±627)
> 386(258±867)
< 1000(1165±571)
velocity (km/s) z=1.849600
BLR 6500 NLR 900 km/s


rm013 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N −0.334
rms 583(495±70)
mad 503(426±71)
avg 179(99±155)
med 248(121±249)
top 886(281±575)
Fcgs −0.5(2.0)E−18
−0.7(2.0)E−18
fwhm 108(651±581)
> 58(196±796)
< 158(−106±564)
velocity (km/s) z=1.849600
BLR 6500 NLR 900 km/s


rm013 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N −0.118
rms 380(478±89)
mad 309(406±85)
avg 247(118±187)
med 306(167±264)
top 568(399±569)
Fcgs −0.7(5.0)E−18
−0.6(5.0)E−18
fwhm 696(640±627)
> 602(289±7[illegible])
< 758(991±[illegible])
velocity (km/s) z=1.849600
BLR 6500 NLR 900 km/s