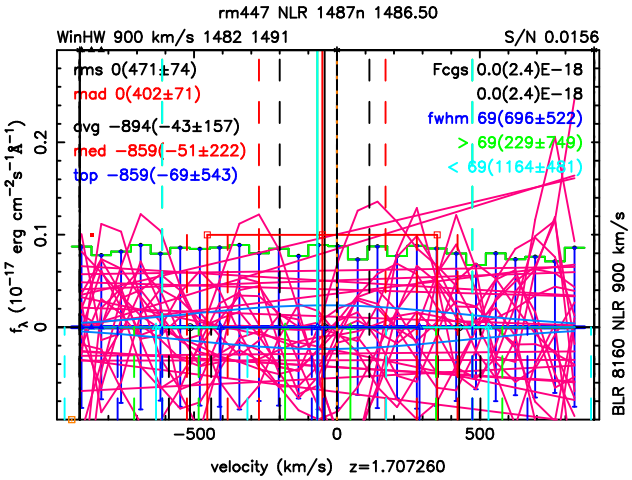
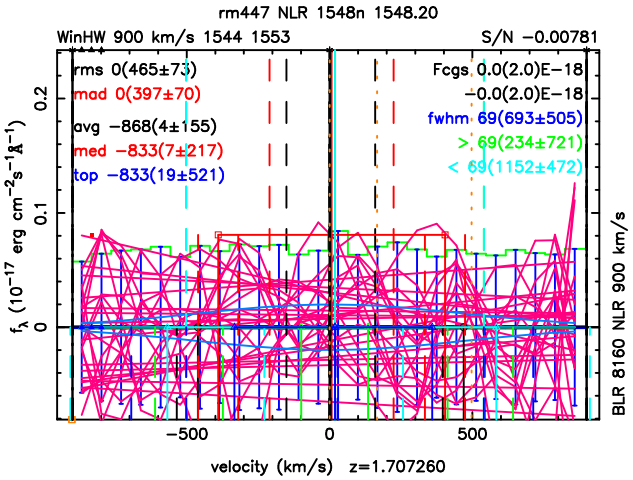
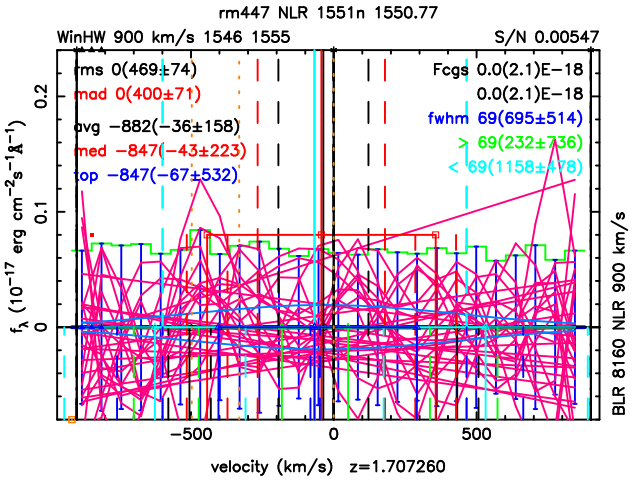
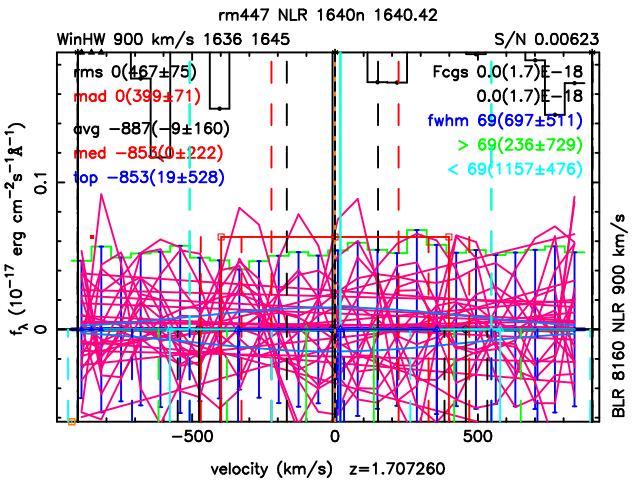
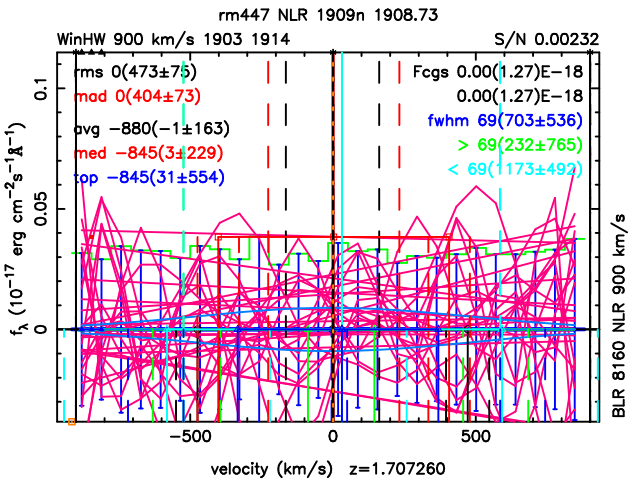
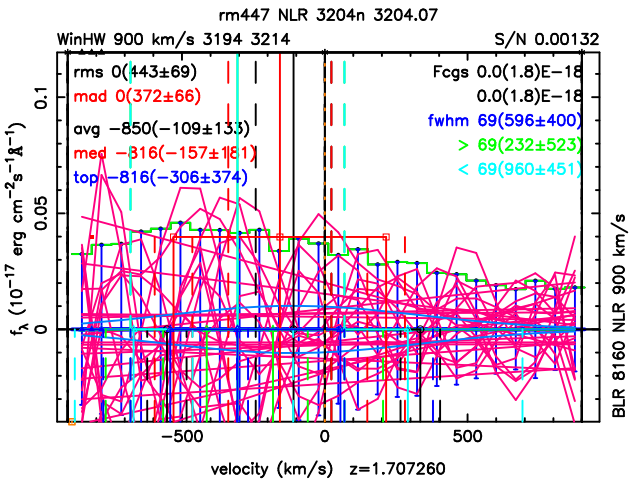

rm447 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N 0.0156
rms 0(471±74)
mad 0(402±71)
avg −894(−43±157)
med −859(−51±222)
top −859(−69±543)
Fcgs 0.0(2.4)E−18
0.0(2.4)E−18
fwhm 69(696±522)
> 69(229±749)
< 69(1164±441)
velocity (km/s) z=1.707260
BLR 8160 NLR 900 km/s

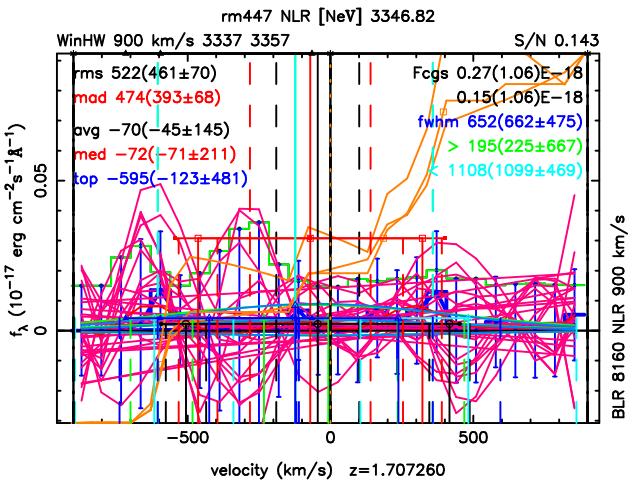

rm447 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N −0.00781
rms 0(465±73)
mad 0(397±70)
avg −868(4±155)
med −833(7±217)
top −833(19±521)
Fcgs 0.0(2.0)E−18
−0.0(2.0)E−18
fwhm 69(693±505)
> 69(234±721)
< 69(1152±472)
velocity (km/s) z=1.707260
BLR 8160 NLR 900 km/s

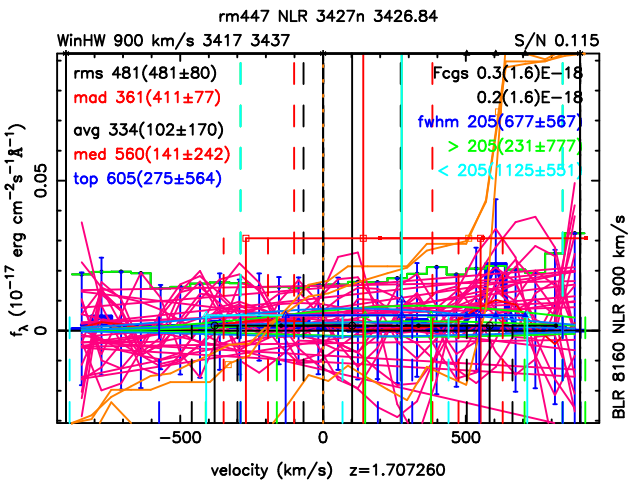

rm447 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.00547
rms 0(469±74)
mad 0(400±71)
avg −882(−36±158)
med −847(−43±223)
top −847(−67±532)
Fcgs 0.0(2.1)E−18
0.0(2.1)E−18
fwhm 69(695±514)
> 69(232±736)
< 69(1158±478)
velocity (km/s) z=1.707260
BLR 8160 NLR 900 km/s

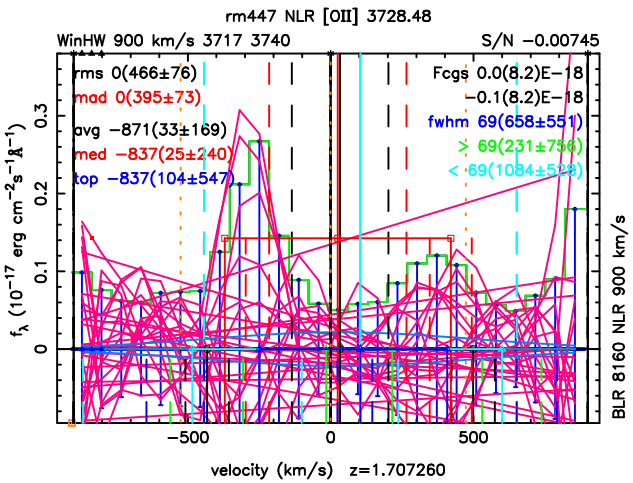

rm447 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.00623
rms 0(467±75)
mad 0(399±71)
avg −887(−9±160)
med −856(0±222)
top −853(19±528)
Fcgs 0.0(1.7)E−18
0.0(1.7)E−18
fwhm 69(697±511)
> 69(236±729)
< 69(1157±476)
velocity (km/s) z=1.707260
BLR 8160 NLR 900 km/s


rm447 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 0.00232
rms 0(473±75)
mad 0(404±73)
avg −880(−1±163)
med −845(3±229)
top −845(31±554)
Fcgs 0.00(1.27)E−18
0.00(1.27)E−18
fwhm 69(703±536)
> 69(232±765)
< 69(1173±492)
velocity (km/s) z=1.707260
BLR 8160 NLR 900 km/s


rm447 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N 0.00132
rms 0(443±69)
mad 0(372±66)
avg −850(−109±133)
med −816(−157±181)
top −816(−306±374)
Fcgs 0.0(1.8)E−18
0.0(1.8)E−18
fwhm 69(596±400)
> 69(232±523)
< 69(960±451)
velocity (km/s) z=1.707260
BLR 8160 NLR 900 km/s


rm447 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N 0.143
rms 522(461±70)
mad 474(393±68)
avg −70(−45±145)
med −72(−71±211)
top −595(−123±481)
Fcgs 0.27(1.06)E−18
0.15(1.06)E−18
fwhm 652(662±475)
> 195(225±667)
< 1108(1099±469)
velocity (km/s) z=1.707260
BLR 8160 NLR 900 km/s


rm447 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N 0.115
rms 481(481±80)
mad 361(411±77)
avg 334(102±170)
med 560(141±242)
top 605(275±564)
Fcgs 0.3(1.6)E−18
0.2(1.6)E−18
fwhm 205(677±567)
> 205(231±777)
< 205(1125±551)
velocity (km/s) z=1.707260
BLR 8160 NLR 900 km/s


rm447 NLR [OII] 3728.48
WinHW 900 km/s 3717 3740
S/N −0.00745
rms 0(466±76)
mad 0(395±73)
avg −871(33±169)
med −837(25±240)
top −837(104±547)
Fcgs 0.0(8.2)E−18
−0.1(8.2)E−18
fwhm 69(658±551)
> 69(231±756)
< 69(1084±528)
velocity (km/s) z=1.707260
BLR 8160 NLR 900 km/s