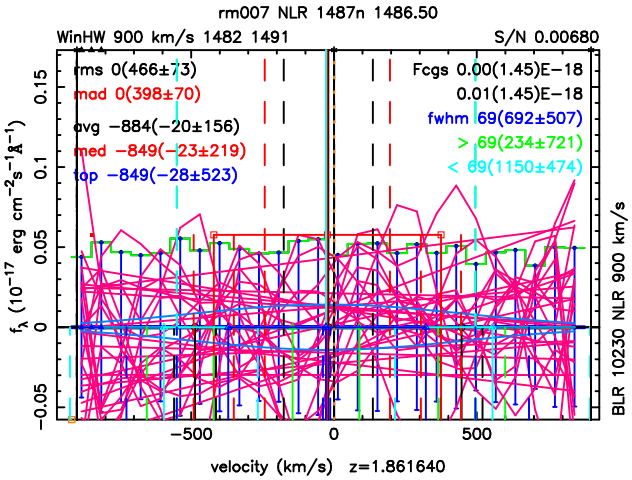
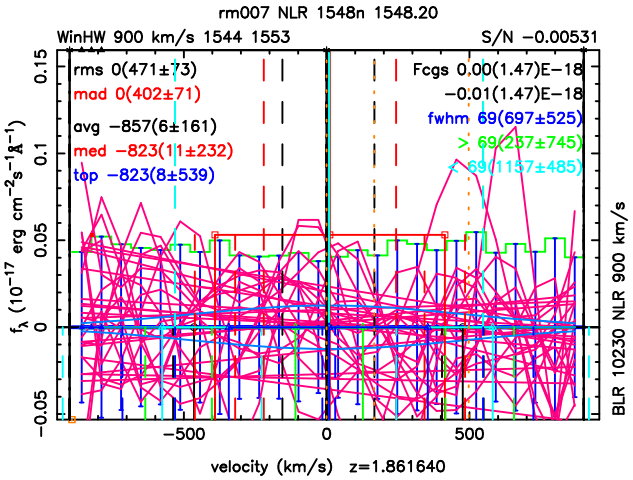
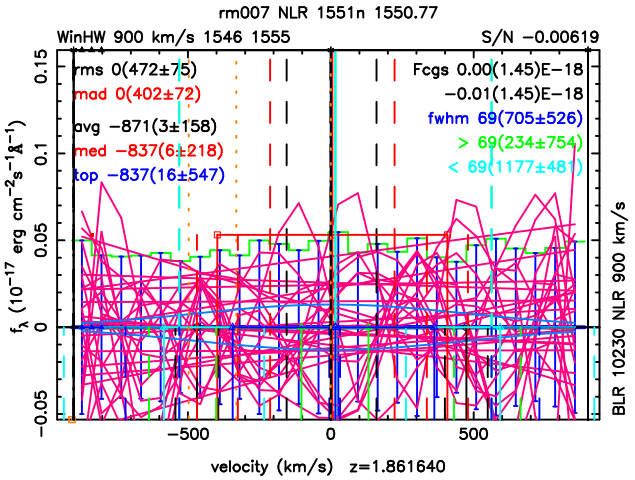
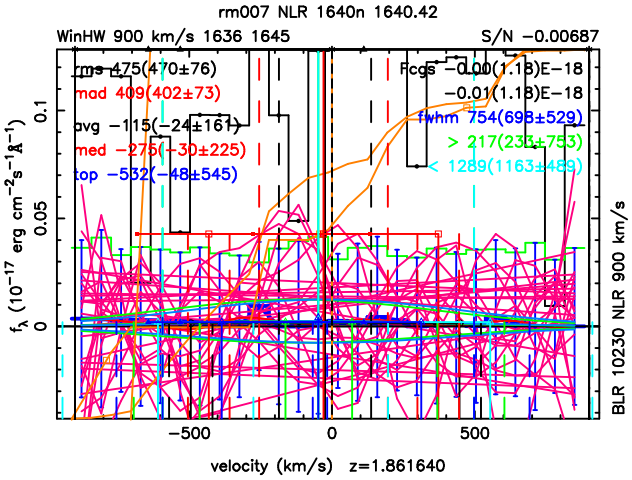
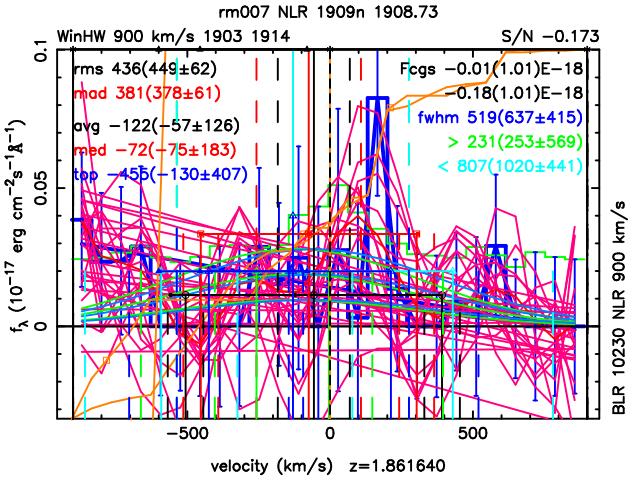
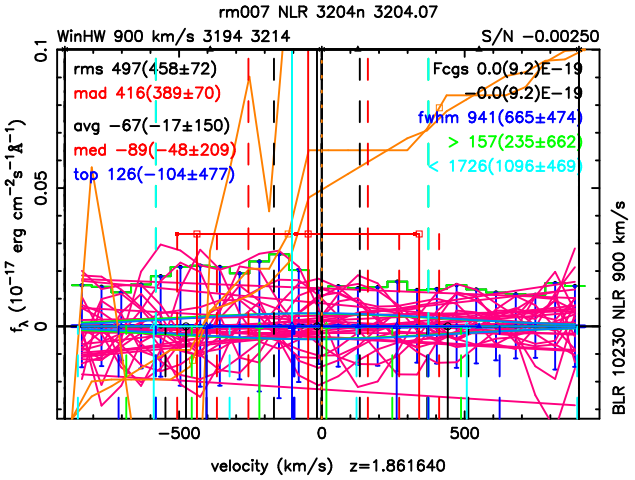

rm007 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N 0.00680
rms 0(466±73)
mad 0(398±70)
avg −884(−20±156)
med −849(−23±219)
top −849(−28±523)
Fcgs 0.00(1.45)E−18
0.01(1.45)E−18
fwhm 69(692±507)
> 69(234±721)
< 69(1150±474)
velocity (km/s) z=1.861640
BLR 10230 NLR 900 km/s

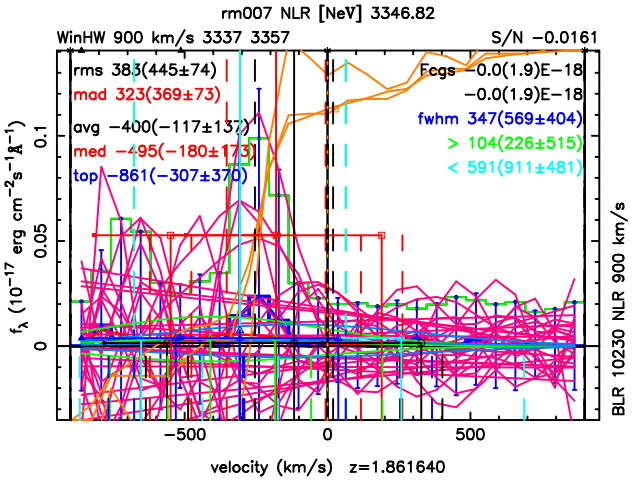

rm007 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N −0.00531
rms 0(471±73)
mad 0(402±71)
avg −857(6±161)
med −823(11±232)
top −823(8±539)
Fcgs 0.00(1.47)E−18
−0.01(1.47)E−18
fwhm 69(697±525)
> 69(237±745)
< 69(1137±485)
velocity (km/s) z=1.861640
BLR 10230 NLR 900 km/s

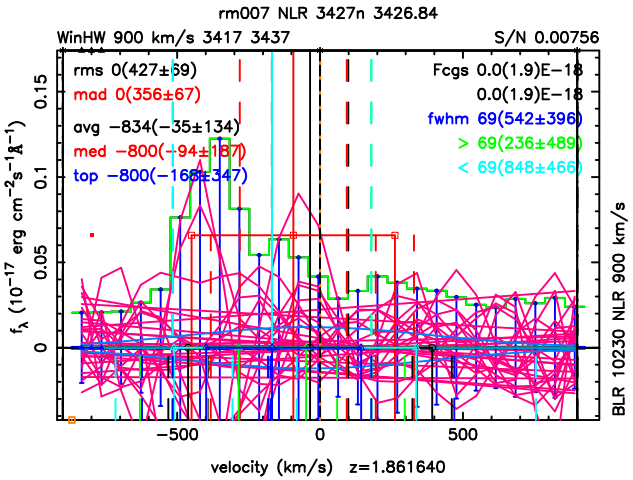

rm007 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N −0.00619
rms 0(472±75)
mad 0(402±72)
avg −871(3±158)
med −837(6±218)
top −837(16±547)
Fcgs 0.00(1.45)E−18
−0.01(1.45)E−18
fwhm 69(705±526)
> 69(234±754)
< 69(1177±481)
velocity (km/s) z=1.861640
BLR 10230 NLR 900 km/s


rm007 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N −0.00687
rms 475(470±76)
mad 409(402±73)
avg −115(−24±161)
med −275(−30±225)
top −532(−48±545)
Fcgs −0.00(1.18)E−18
−0.01(1.18)E−18
fwhm 754(698±529)
> 217(231±753)
< 1289(1163±489)
velocity (km/s) z=1.861640
BLR 10230 NLR 900 km/s


rm007 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N −0.173
rms 436(449±62)
mad 381(378±61)
avg −122(−57±126)
med −72(−75±183)
top −455(−130±407)
Fcgs −0.01(1.01)E−18
−0.18(1.01)E−18
fwhm 519(637±415)
> 231(253±569)
< 807(1020±441)
velocity (km/s) z=1.861640
BLR 10230 NLR 900 km/s


rm007 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N −0.00250
rms 497(458±72)
mad 416(389±70)
avg −67(−17±150)
med −89(−48±209)
top 126(−104±477)
Fcgs 0.0(9.2)E−19
−0.0(9.2)E−19
fwhm 941(665±474)
> 157(235±662)
< 1726(1096±469)
velocity (km/s) z=1.861640
BLR 10230 NLR 900 km/s


rm007 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N −0.0161
rms 383(445±74)
mad 323(369±73)
avg −400(−117±137)
med −495(−180±173)
top −861(−307±370)
Fcgs −0.0(1.9)E−18
−0.0(1.9)E−18
fwhm 347(569±404)
> 104(226±515)
< 591(911±481)
velocity (km/s) z=1.861640
BLR 10230 NLR 900 km/s


rm007 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N 0.00756
rms 0(427±69)
mad 0(356±67)
avg −834(−35±134)
med −800(−94±167)
top −800(−166±347)
Fcgs 0.0(1.9)E−18
0.0(1.9)E−18
fwhm 69(542±396)
> 69(236±489)
< 69(848±466)
velocity (km/s) z=1.861640
BLR 10230 NLR 900 km/s