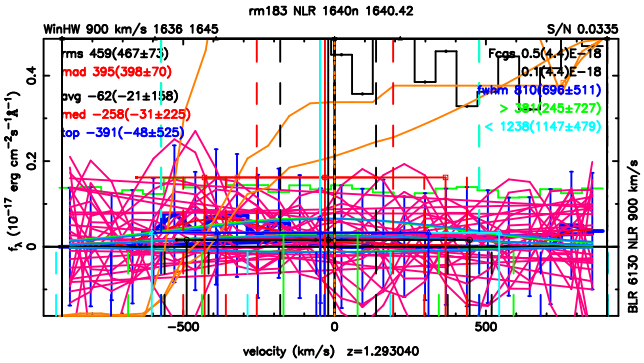
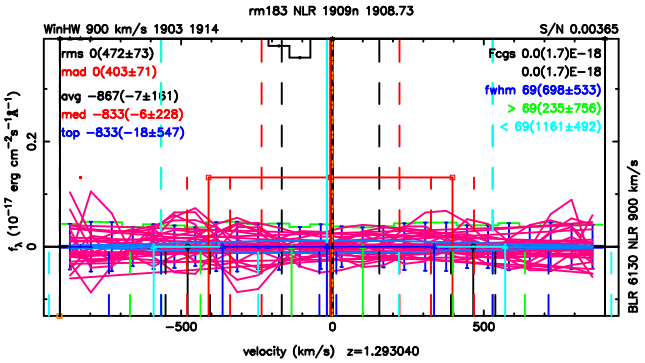
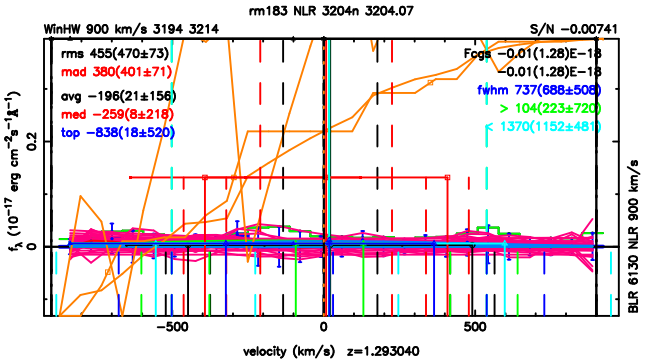
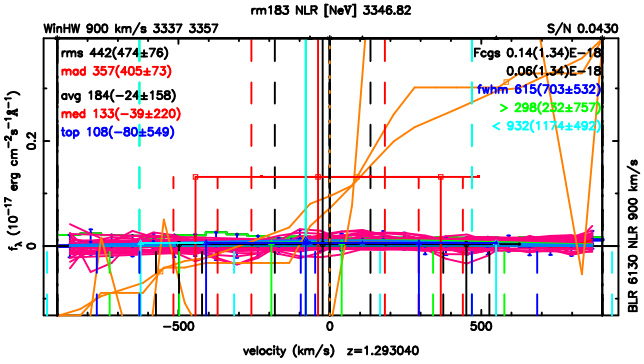
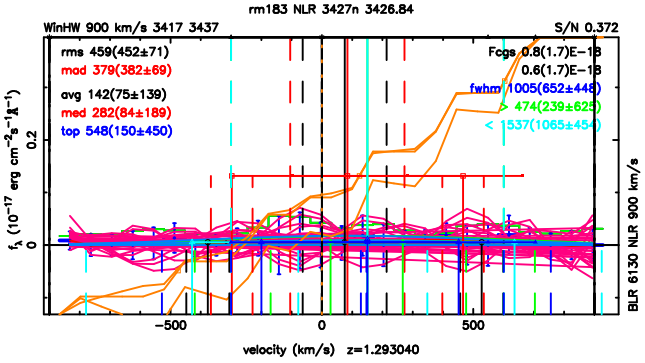
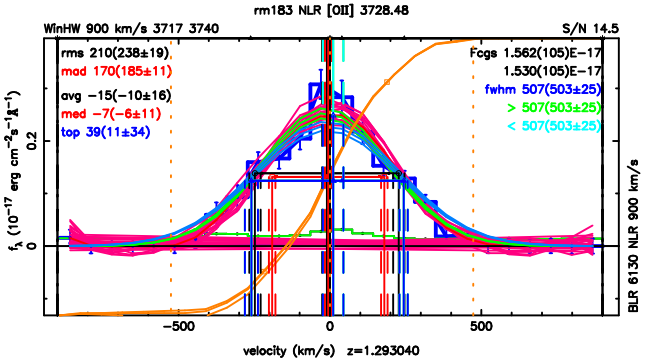

rm183 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.0335
rms 459(467±73)
mad 395(398±70)
avg −62(−21±158)
med −258(−31±225)
top −391(−48±525)
Fcgs 0.5(4.4)E−18
0.1(4.4)E−18
fwhm 810(696±511)
> 38(245±727)
< 1238(1147±479)
velocity (km/s) z=1.293040
BLR 6130 NLR 900 km/s

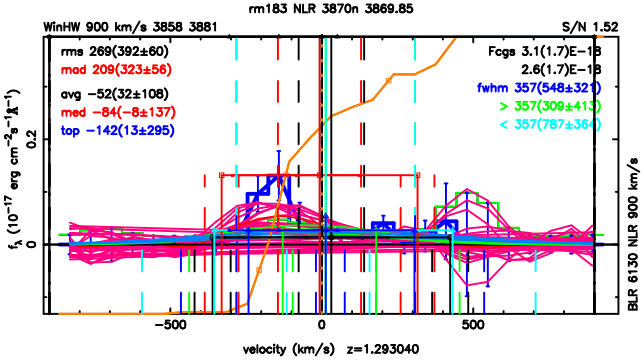

rm183 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 0.00365
rms 0(472±73)
mad 0(403±71)
avg −867(−7±161)
med −833(−6±228)
top −833(−18±547)
Fcgs 0.0(1.7)E−18
0.0(1.7)E−18
fwhm 69(698±533)
> 69(235±756)
< 69(1161±492)
velocity (km/s) z=1.293040
BLR 6130 NLR 900 km/s

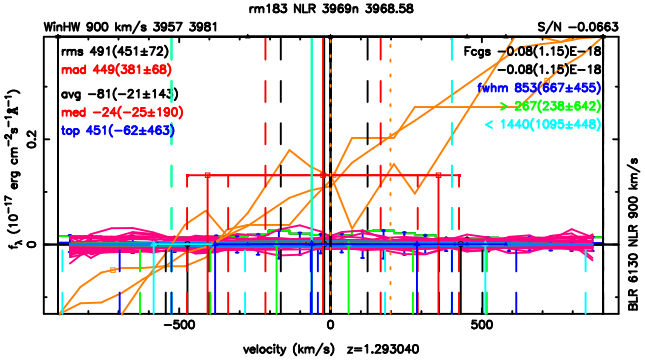

rm183 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N −0.00741
rms 455(470±73)
mad 380(401±71)
avg −196(21±156)
med −259(8±218)
top −838(18±520)
Fcgs −0.01(1.28)E−18
−0.01(1.28)E−18
fwhm 737(688±508)
> 104(223±720)
< 1370(1152±481)
velocity (km/s) z=1.293040
BLR 6130 NLR 900 km/s

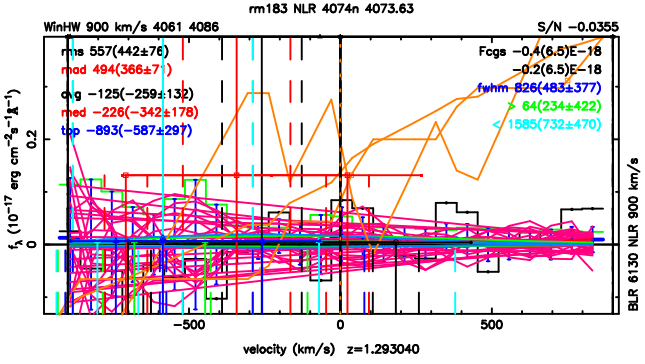

rm183 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N 0.0430
rms 442(474±76)
mad 357(405±73)
avg 184(−24±158)
med 133(−39±220)
top 108(−80±549)
Fcgs 0.14(1.34)E−18
0.06(1.34)E−18
fwhm 615(703±532)
> 298(252±757)
< 932(1174±492)
velocity (km/s) z=1.293040
BLR 6130 NLR 900 km/s

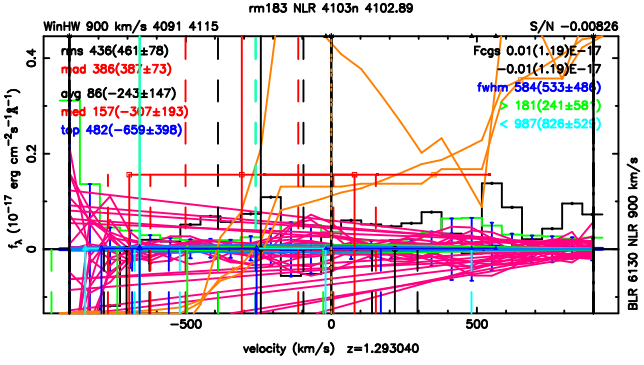

rm183 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N 0.372
rms 459(452±71)
mad 379(382±69)
avg 142(75±139)
med 282(84±189)
top 548(150±450)
Fcgs 0.8(1.7)E−18
0.6(1.7)E−18
fwhm 1005(652±448)
> 474(239±625)
< 1537(1065±454)
velocity (km/s) z=1.293040
BLR 6130 NLR 900 km/s

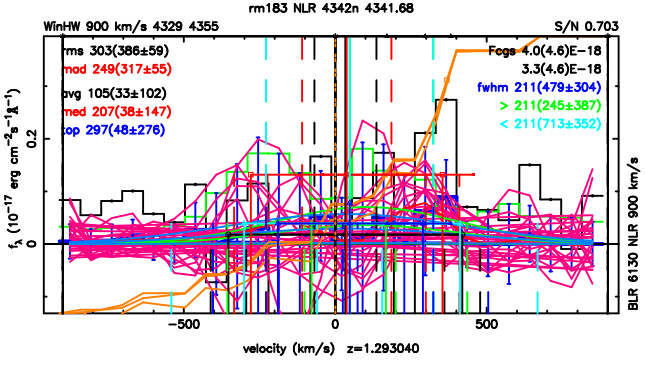

rm183 NLR [OII] 3728.48
WinHW 900 km/s 3717 3740
S/N 14.5
rms 210(238±19)
mad 170(185±11)
avg −15(−10±16)
med −7(−6±11)
top 39(11±34)
Fcgs 1.562(105)E−17
1.530(105)E−17
fwhm 507(503±25)
> 507(503±25)
< 507(503±25)
velocity (km/s) z=1.293040
BLR 6130 NLR 900 km/s

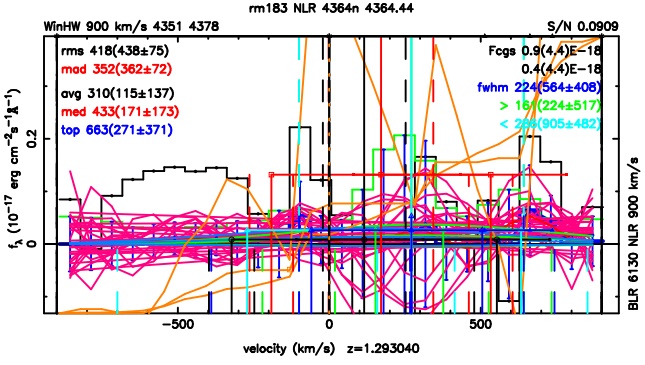

rm183 NLR 3870n 3869.85
WinHW 900 km/s 3858 3881
S/N 1.52
rms 269(392±60)
mad 209(323±56)
avg −52(32±108)
med −84(−8±137)
top −142(13±295)
Fcgs 3.1(1.7)E−18
2.6(1.7)E−18
fwhm 357(548±321)
> 357(309±413)
< 357(787±364)
velocity (km/s) z=1.293040
BLR 6130 NLR 900 km/s


rm183 NLR 3969n 3968.58
WinHW 900 km/s 3957 3981
S/N −0.0663
rms 491(451±72)
mad 449(381±68)
avg −81(−21±143)
med −24(−25±190)
top 451(−62±463)
Fcgs −0.08(1.15)E−18
−0.08(1.15)E−18
fwhm 853(667±455)
> 267(238±642)
< 1440(1095±448)
velocity (km/s) z=1.293040
BLR 6130 NLR 900 km/s


rm183 NLR 4074n 4073.63
WinHW 900 km/s 4061 4086
S/N −0.0355
rms 557(442±76)
mad 494(366±71)
avg −125(−259±132)
med −226(−342±178)
top −893(−587±297)
Fcgs −0.4(6.5)E−18
−0.2(6.5)E−18
fwhm 826(483±377)
> 64(234±422)
< 1585(732±470)
velocity (km/s) z=1.293040
BLR 6130 NLR 900 km/s


rm183 NLR 4103n 4102.89
WinHW 900 km/s 4091 4115
S/N −0.00826
rms 436(461±78)
mad 386(387±73)
avg 86(−243±147)
med 157(−307±193)
top 482(−659±398)
Fcgs 0.01(1.19)E−17
−0.01(1.19)E−17
fwhm 584(533±486)
> 181(241±581)
< 987(826±529)
velocity (km/s) z=1.293040
BLR 6130 NLR 900 km/s


rm183 NLR 4342n 4341.68
WinHW 900 km/s 4329 4355
S/N 0.703
rms 303(386±59)
mad 249(317±55)
avg 105(33±102)
med 207(38±147)
top 297(48±276)
Fcgs 4.0(4.6)E−18
3.3(4.6)E−18
fwhm 211(479±304)
> 211(245±387)
< 211(713±352)
velocity (km/s) z=1.293040
BLR 6130 NLR 900 km/s


rm183 NLR 4364n 4364.44
WinHW 900 km/s 4351 4378
S/N 0.0909
rms 418(438±75)
mad 352(362±72)
avg 310(115±137)
med 433(171±173)
top 663(271±371)
Fcgs 0.9(4.4)E−18
0.4(4.4)E−18
fwhm 224(564±408)
> 161(224±517)
< 208(905±482)
velocity (km/s) z=1.293040
BLR 6130 NLR 900 km/s