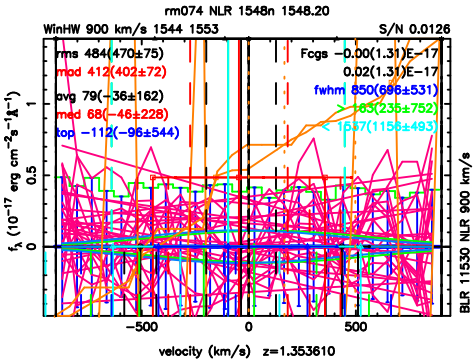
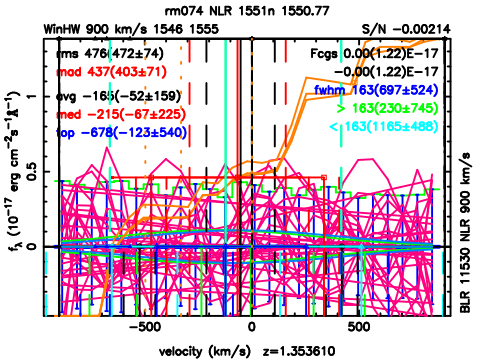
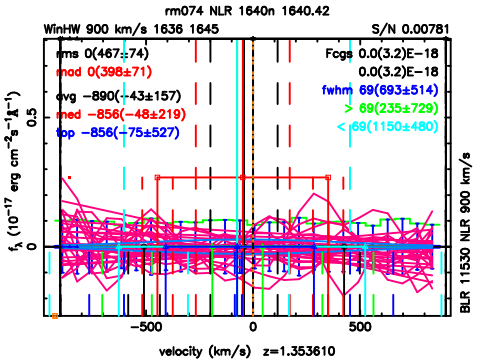
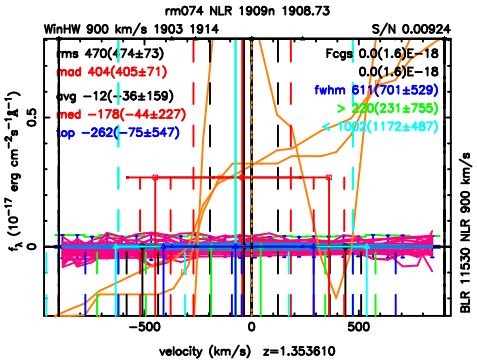
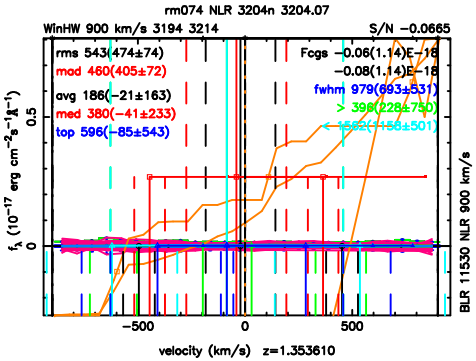
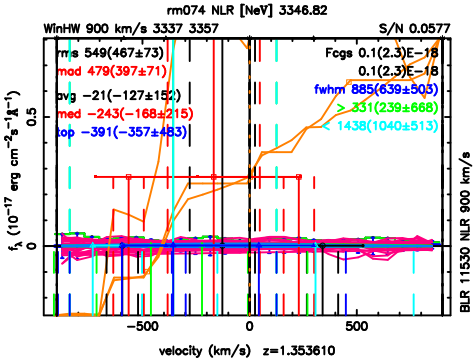

rm074 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 0.0126
rms 484(470±75)
mod 412(402±72)
avg 79(−36±162)
med 68(−46±228)
top −112(−96±544)
Fcgs −0.00(1.31)E−17
0.02(1.31)E−17
fwhm 850(696±531)
> 163(235±752)
< 1537(1156±493)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s

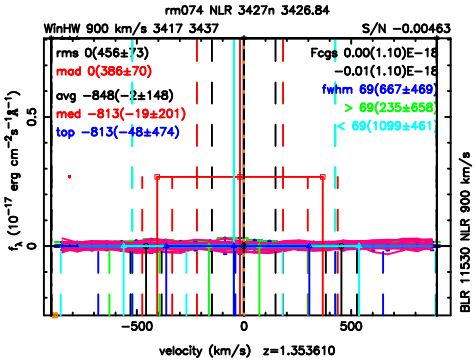

rm074 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N −0.00214
rms 476(472±74)
mod 437(403±71)
avg −165(−52±159)
med −215(−67±225)
top −678(−123±540)
Fcgs 0.00(1.22)E−17
−0.00(1.22)E−17
fwhm 163(697±524)
> 163(230±745)
< 163(1165±488)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s

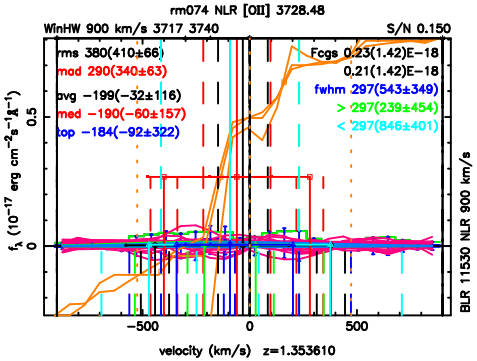

rm074 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.00781
rms 0(467±74)
mod 0(398±71)
avg −890(−43±157)
med −856(−48±219)
top −856(−75±527)
Fcgs 0.0(3.2)E−18
0.0(3.2)E−18
fwhm 69(693±514)
> 69(235±729)
< 69(1150±480)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s

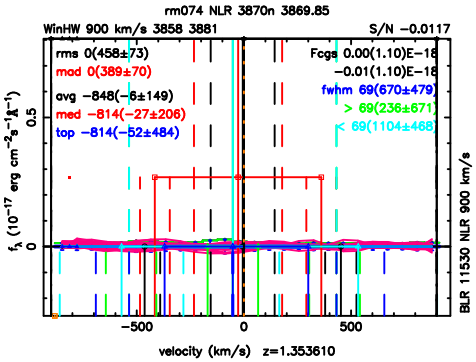

rm074 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 0.00924
rms 470(474±73)
mod 404(405±71)
avg −12(−36±159)
med −178(−44±227)
top −262(−75±547)
Fcgs 0.0(1.6)E−18
0.0(1.6)E−18
fwhm 511(701±529)
> 220(231±755)
< 1022(1172±487)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s

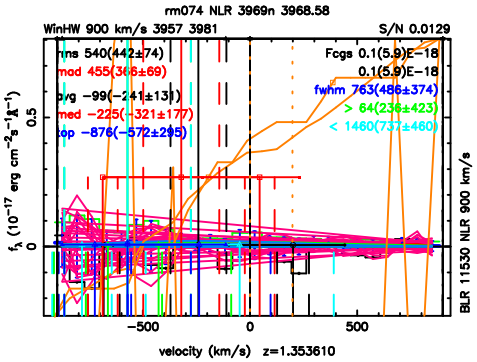

rm074 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N −0.0665
rms 543(474±74)
mod 460(405±72)
avg 186(−21±163)
med 380(−41±233)
top 596(−85±543)
Fcgs −0.06(1.14)E−18
−0.08(1.14)E−18
fwhm 979(693±531)
> 398(228±750)
< 1562(1158±501)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s

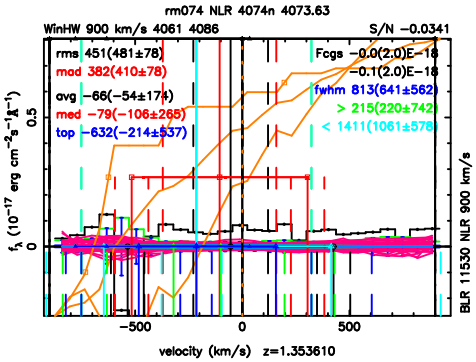

rm074 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N 0.0577
rms 549(467±73)
mod 479(397±71)
avg −21(−127±152)
med −243(−168±215)
top −391(−357±483)
Fcgs 0.1(2.3)E−18
0.1(2.3)E−18
fwhm 885(639±505)
> 331(239±668)
< 1438(1040±513)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s

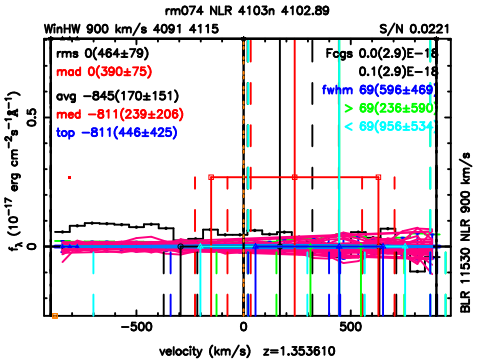

rm074 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N −0.00463
rms 0(456±73)
mod 0(386±70)
avg −848(−2±148)
med −813(−19±201)
top −813(−48±474)
Fcgs 0.00(1.10)E−18
−0.01(1.10)E−18
fwhm 69(667±469)
> 69(235±658)
< 69(1099±461)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s

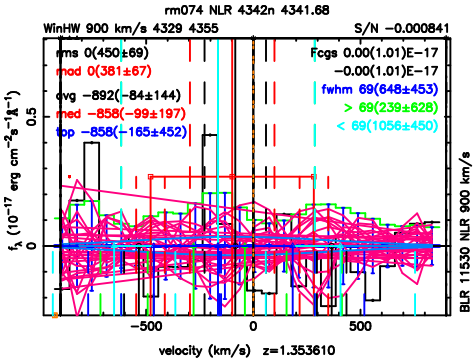

rm074 NLR [OII] 3728.48
WinHW 900 km/s 3717 3740
S/N 0.150
rms 380(410±66)
mod 290(340±63)
avg −199(−32±116)
med −190(−60±157)
top −184(−92±322)
Fcgs 0.23(1.42)E−18
0.21(1.42)E−18
fwhm 297(543±349)
> 297(239±454)
< 297(846±401)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s

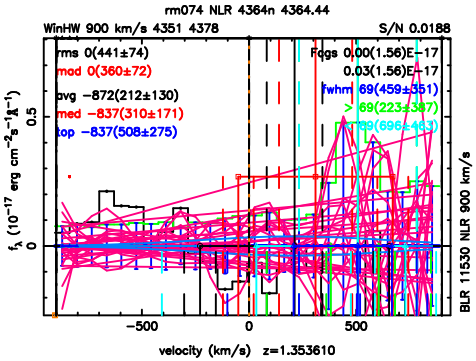

rm074 NLR 3870n 3869.85
WinHW 900 km/s 3858 3881
S/N −0.0117
rms 0(458±73)
mod 0(389±70)
avg −848(−6±149)
med −814(−27±206)
top −814(−52±484)
Fcgs 0.00(1.10)E−18
−0.01(1.10)E−18
fwhm 69(670±479)
> 69(236±671)
< 69(1104±468)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s


rm074 NLR 3969n 3968.58
WinHW 900 km/s 3957 3981
S/N 0.0129
rms 540(442±74)
mod 455(366±69)
avg −99(−241±131)
med −225(−321±177)
top −876(−572±295)
Fcgs 0.1(5.9)E−18
0.1(5.9)E−18
fwhm 763(486±374)
> 64(236±423)
< 1460(737±460)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s


rm074 NLR 4074n 4073.63
WinHW 900 km/s 4061 4086
S/N −0.0341
rms 451(481±78)
mod 382(410±78)
avg −66(−54±174)
med −79(−106±265)
top −632(−214±537)
Fcgs −0.0(2.0)E−18
−0.1(2.0)E−18
fwhm 813(641±562)
> 215(220±742)
< 1411(1061±578)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s


rm074 NLR 4103n 4102.89
WinHW 900 km/s 4091 4115
S/N 0.0221
rms 0(464±79)
mod 0(390±75)
avg −845(170±151)
med −811(239±206)
top −811(446±425)
Fcgs 0.0(2.9)E−18
0.1(2.9)E−18
fwhm 69(596±469)
> 69(236±590)
< 69(956±534)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s


rm074 NLR 4342n 4341.68
WinHW 900 km/s 4329 4355
S/N −0.000841
rms 0(450±69)
mod 0(381±67)
avg −892(−84±144)
med −858(−99±197)
top −858(−165±452)
Fcgs 0.00(1.01)E−17
−0.00(1.01)E−17
fwhm 69(648±453)
> 69(239±628)
< 69(1056±450)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s


rm074 NLR 4364n 4364.44
WinHW 900 km/s 4351 4378
S/N 0.0188
rms 0(441±74)
mod 0(360±72)
avg −872(212±130)
med −837(310±171)
top −837(508±275)
Fcgs 0.00(1.56)E−17
0.03(1.56)E−17
fwhm 69(459±351)
> 69(223±387)
< 69(696±463)
velocity (km/s) z=1.353610
BLR 11530 NLR 900 km/s