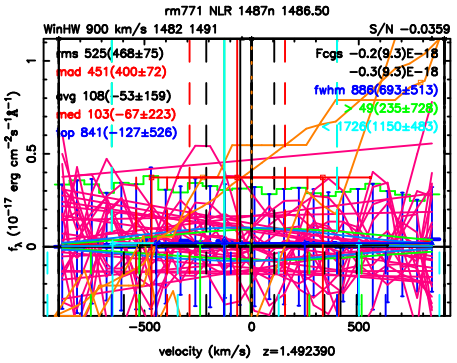
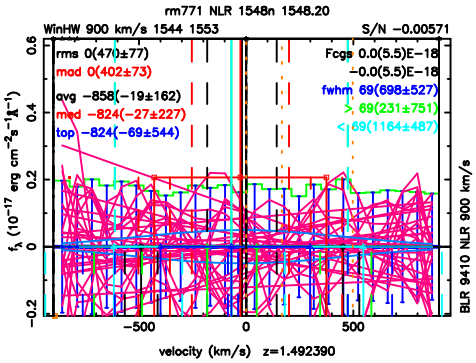
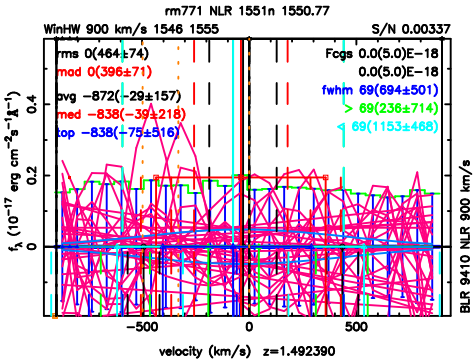
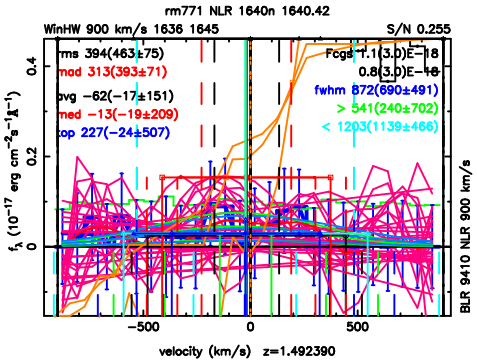
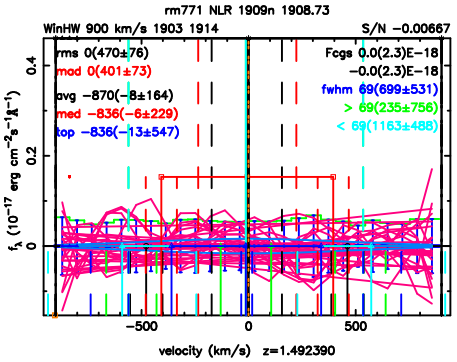
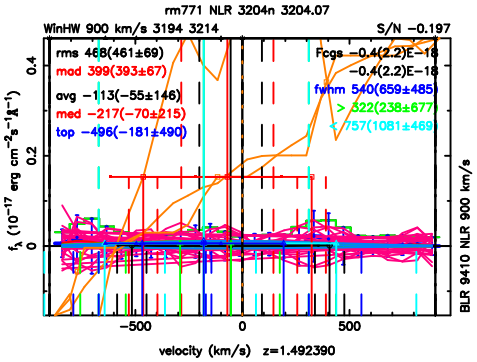

rm771 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N −0.0359
rms 525(468±75)
mod 451(400±72)
avg 108(−53±159)
med 103(−67±223)
top 841(−127±526)
Fcgs −0.2(9.3)E−18
−0.3(9.3)E−18
fwhm 886(693±513)
> 49(235±726)
velocity (km/s) z=1.492390

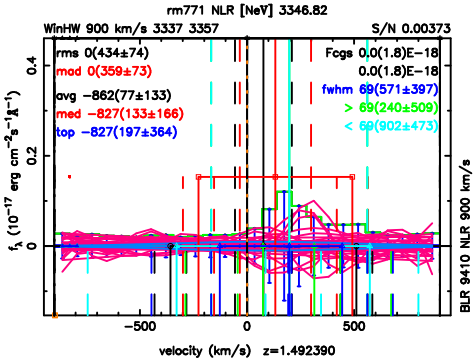

rm771 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N −0.00571
rms 0(470±77)
mod 0(402±73)
avg −858(−19±162)
med −824(−27±227)
top −824(−69±544)
Fcgs 0.0(5.5)E−18
−0.0(5.5)E−18
fwhm 69(698±527)
> 69(231±751)
velocity (km/s) z=1.492390

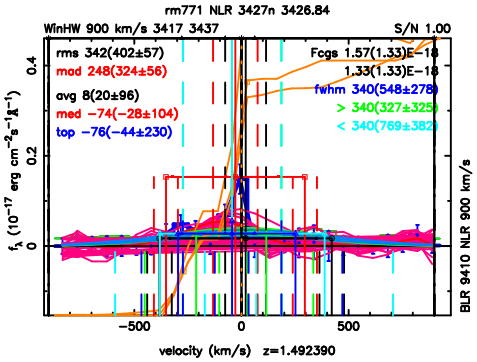

rm771 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.00337
rms 0(464±74)
mod 0(396±71)
avg −872(−29±157)
med −838(−39±218)
top −838(−75±516)
Fcgs 0.0(5.0)E−18
0.0(5.0)E−18
fwhm 69(694±501)
> 69(236±714)
velocity (km/s) z=1.492390

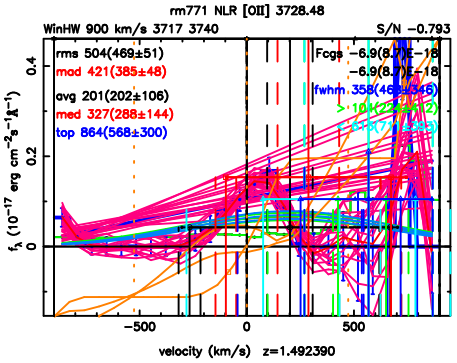

rm771 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.255
rms 394(463±75)
mod 313(393±71)
avg −62(−17±151)
med −13(−19±209)
top 227(−24±507)
Fcgs −1.1(3.0)E−18
0.8(3.0)E−18
fwhm 872(690±491)
> 541(240±702)
velocity (km/s) z=1.492390

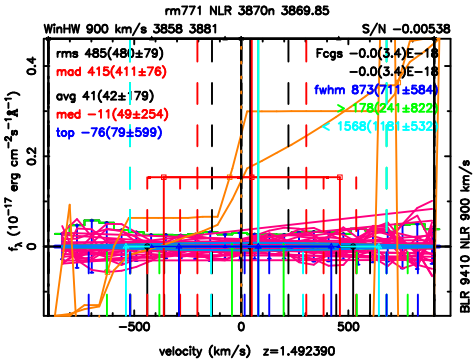

rm771 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N −0.00667
rms 0(470±76)
mod 0(401±73)
avg −870(−8±164)
med −836(−6±229)
top −836(−13±547)
Fcgs 0.0(2.3)E−18
−0.0(2.3)E−18
fwhm 69(699±531)
> 69(235±756)
velocity (km/s) z=1.492390

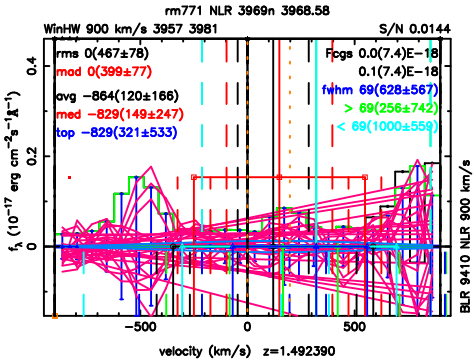

rm771 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N −0.197
rms 468(461±69)
mod 399(393±67)
avg −113(−55±146)
med −217(−70±215)
top −496(−181±490)
Fcgs −0.4(2.2)E−18
−0.4(2.2)E−18
fwhm 540(659±485)
> 322(238±677)
velocity (km/s) z=1.492390

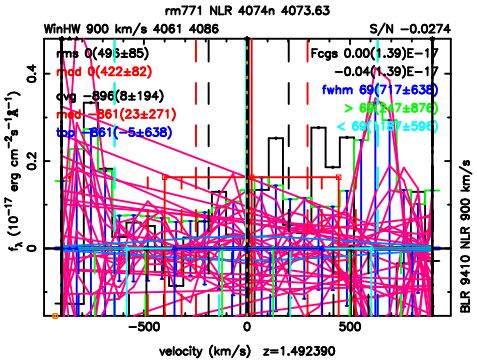

rm771 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N 0.00373
rms 0(434±74)
mod 0(359±73)
avg −862(77±133)
med −827(133±166)
top −827(197±364)
Fcgs 0.0(1.8)E−18
0.0(1.8)E−18
fwhm 69(571±397)
> 69(240±509)
velocity (km/s) z=1.492390

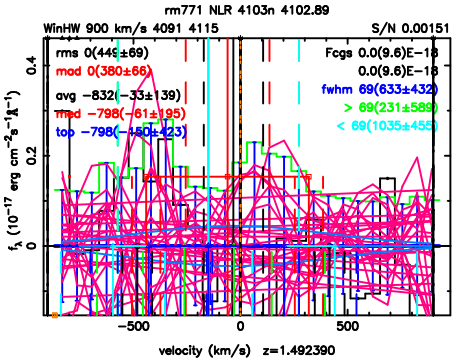

rm771 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N 1.00
rms 342(402±57)
mod 248(324±56)
avg 8(20±96)
med −74(−28±104)
top −76(−44±230)
Fcgs 1.57(1.33)E−18
1.33(1.33)E−18
fwhm 340(548±278)
> 340(327±325)
velocity (km/s) z=1.492390


rm771 NLR [OII] 3728.48
WinHW 900 km/s 3717 3740
S/N −0.793
rms 504(469±51)
mod 421(385±48)
avg 201(202±106)
med 327(288±144)
top 864(568±300)
velocity (km/s) z=1.492390


rm771 NLR 3870n 3869.85
WinHW 900 km/s 3858 3881
S/N −0.00538
rms 485(480±79)
mod 415(411±76)
avg 41(42±79)
med −11(49±254)
top −76(79±599)
Fcgs −0.0(3.4)E−18
−0.0(3.4)E−18
fwhm 873(711±584)
velocity (km/s) z=1.492390


rm771 NLR 3969n 3968.58
WinHW 900 km/s 3957 3981
S/N 0.0144
rms 0(467±78)
mod 0(399±77)
avg −864(120±166)
med −829(149±247)
top −829(321±533)
Fcgs 0.0(7.4)E−18
0.1(7.4)E−18
fwhm 69(628±567)
> 69(256±742)
velocity (km/s) z=1.492390


rm771 NLR 4074n 4073.63
WinHW 900 km/s 4061 4086
S/N −0.0274
rms 0(493±85)
mod 0(422±82)
avg −896(8±194)
med −861(23±271)
top −861(−5±638)
Fcgs 0.00(1.39)E−17
−0.04(1.39)E−17
fwhm 69(717±638)
velocity (km/s) z=1.492390


rm771 NLR 4103n 4102.89
WinHW 900 km/s 4091 4115
S/N 0.00151
rms 0(449±69)
mod 0(380±66)
avg −832(−33±139)
med −798(−61±195)
top −798(−150±423)
Fcgs 0.0(9.6)E−18
0.0(9.6)E−18
fwhm 69(633±432)
> 69(231±589)
velocity (km/s) z=1.492390