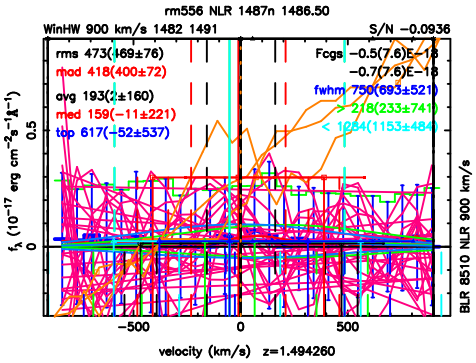
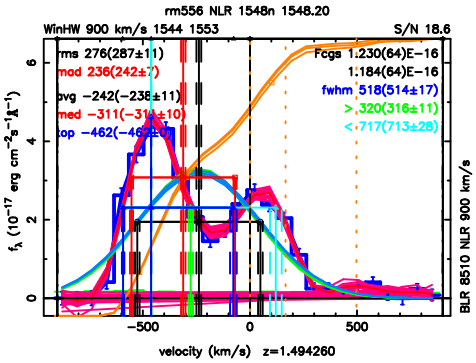
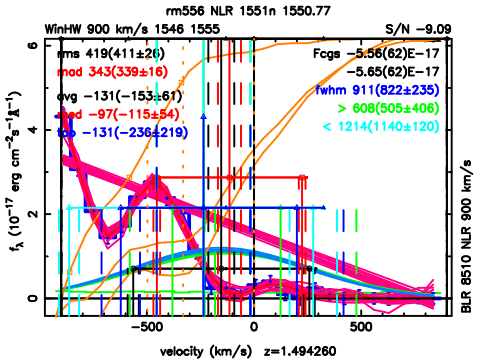
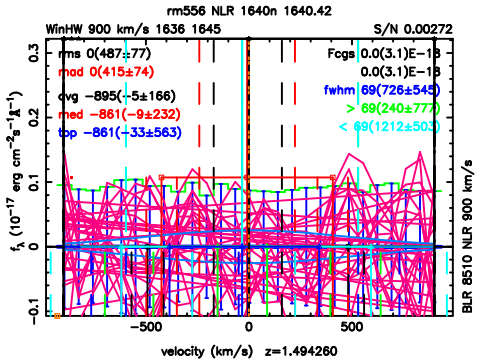
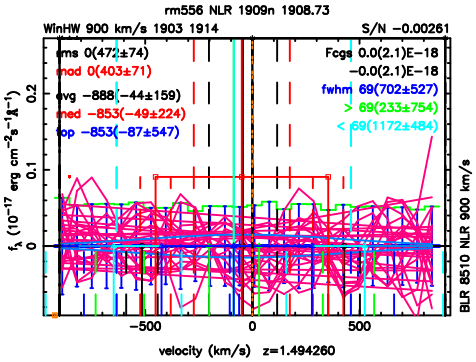
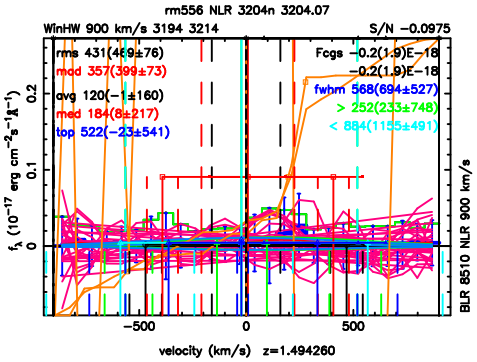

rm556 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N −0.0936
rms 473(469±76)
mod 418(400±72)
avg 193(2±160)
med 159(−11±221)
top 617(−52±537)
Fcgs −0.5(7.6)E−18
−0.7(7.6)E−18
fwhm 750(693±521)
velocity (km/s) z=1.494260

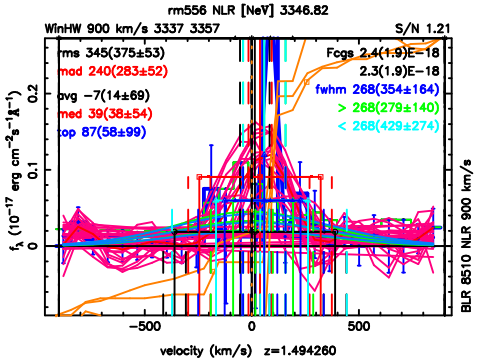

rm556 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 18.6
rms 276(287±11)
mod 236(242±7)
avg −242(−238±11)
med −311(−314±10)
top −462(−46
Fcgs 1.230(64)E−16
1.184(64)E−16
fwhm 518(514±17)
velocity (km/s) z=1.494260

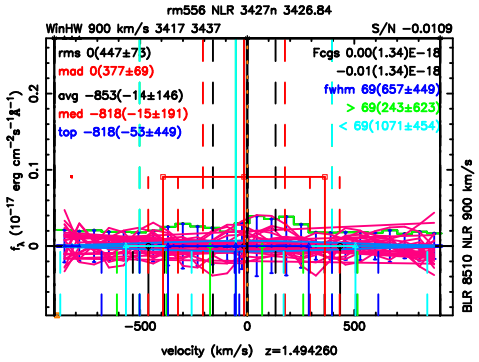

rm556 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N −9.09
rms 419(411±26)
mod 343(339±16)
avg −131(−153±61)
med −97(−115±54)
top −131(−236±219)
Fcgs −5.56(62)E−17
−5.65(62)E−17
fwhm 911(822±235)
velocity (km/s) z=1.494260

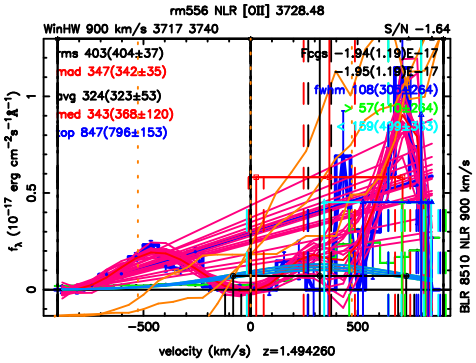

rm556 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.00272
rms 0(487±77)
mod 0(415±74)
avg −895(−5±166)
med −861(−9±232)
top −861(−33±563)
Fcgs 0.0(3.1)E−18
0.0(3.1)E−18
fwhm 69(726±545)
velocity (km/s) z=1.494260

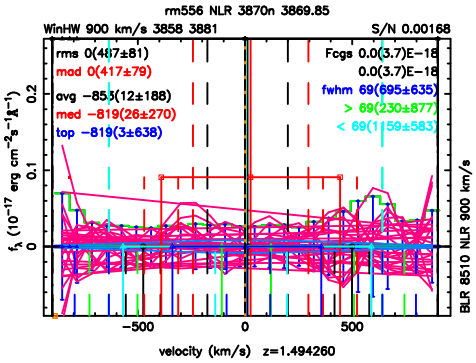

rm556 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N −0.00261
rms 0(472±74)
mod 0(403±71)
avg −888(−44±159)
med −853(−49±224)
top −853(−87±547)
Fcgs 0.0(2.1)E−18
−0.0(2.1)E−18
fwhm 69(702±527)
velocity (km/s) z=1.494260

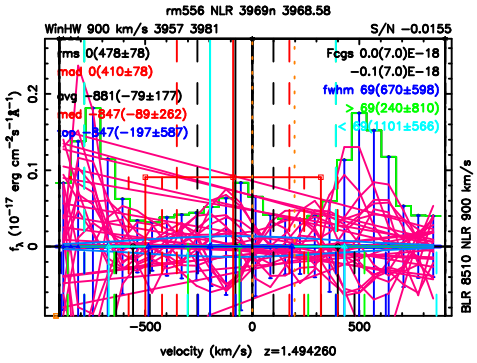

rm556 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N −0.0975
rms 431(489±76)
mod 357(399±73)
avg 120(−1±160)
med 184(8±217)
top 522(−23±541)
Fcgs −0.2(1.9)E−18
−0.2(1.9)E−18
fwhm 568(694±527)
velocity (km/s) z=1.494260

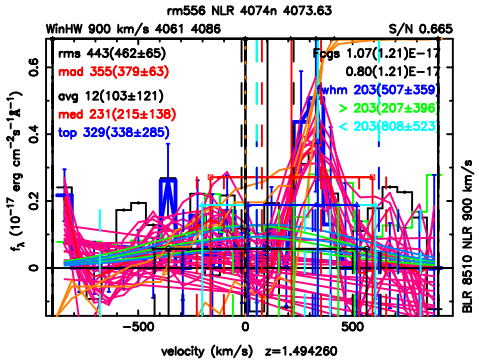

rm556 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N 1.21
rms 345(375±53)
mod 240(283±52)
avg −7(14±69)
med 39(38±54)
top 87(58±99)
Fcgs 2.4(1.9)E−18
2.3(1.9)E−18
fwhm 268(354±164)
velocity (km/s) z=1.494260

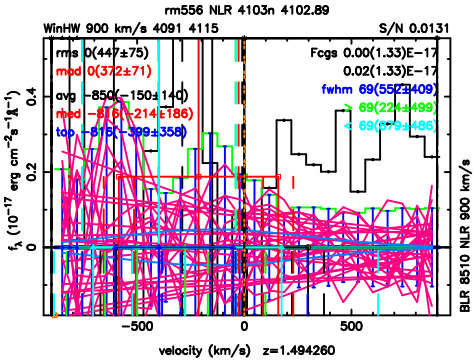

rm556 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N −0.0109
rms 0(447±75)
mod 0(377±69)
avg −853(−14±146)
med −818(−15±191)
top −818(−53±449)
Fcgs 0.00(1.34)E−18
−0.01(1.34)E−18
fwhm 69(657±449)
velocity (km/s) z=1.494260


rm556 NLR [OII] 3728.48
WinHW 900 km/s 3717 3740
S/N −1.64
rms 403(404±37)
mod 347(342±35)
avg 324(323±53)
med 343(368±120)
top 847(796±153)
Fcgs −1.94(1.19)E−17
−1.95(1.1
velocity (km/s) z=1.494260


rm556 NLR 3870n 3869.85
WinHW 900 km/s 3858 3881
S/N 0.00168
rms 0(487±81)
mod 0(417±79)
avg −853(12±188)
med −819(26±270)
top −819(3±638)
Fcgs 0.0(3.7)E−18
0.0(3.7)E−18
fwhm 69(695±635)
velocity (km/s) z=1.494260


rm556 NLR 3969n 3968.58
WinHW 900 km/s 3957 3981
S/N −0.0155
rms 0(478±78)
mod 0(410±78)
avg −881(−79±177)
med −847(−89±262)
top −847(−197±587)
Fcgs 0.0(7.0)E−18
−0.1(7.0)E−18
fwhm 69(670±598)
velocity (km/s) z=1.494260


rm556 NLR 4074n 4073.63
WinHW 900 km/s 4061 4086
S/N 0.665
rms 443(462±65)
mod 355(379±63)
avg 12(103±121)
med 231(215±138)
top 329(338±285)
Fcgs 1.07(1.21)E−17
0.80(1.21)E−17
fwhm 203(507±359)
velocity (km/s) z=1.494260


rm556 NLR 4103n 4102.89
WinHW 900 km/s 4091 4115
S/N 0.0131
rms 0(447±75)
mod 0(372±71)
avg −850(−150±140)
med −818(−214±186)
top −818(−399±358)
Fcgs 0.00(1.33)E−17
0.02(1.33)E−17
fwhm 69(552±409)
velocity (km/s) z=1.494260