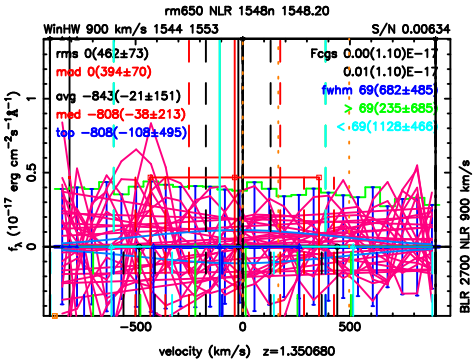
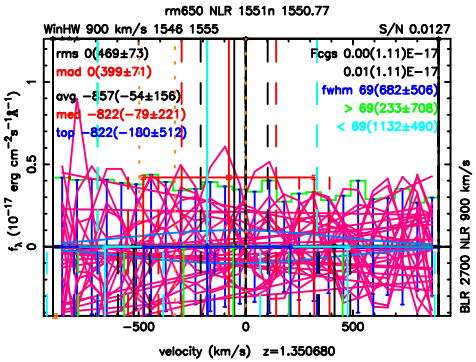
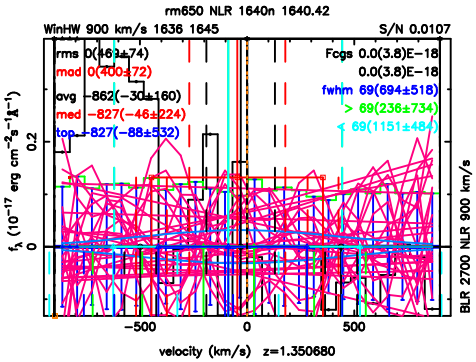
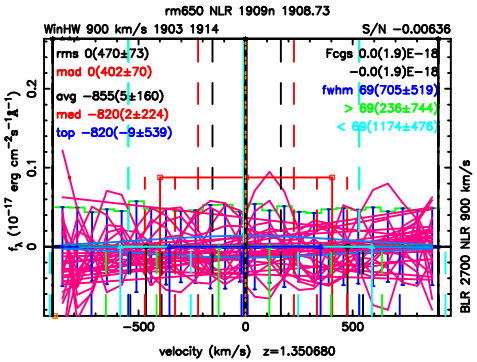
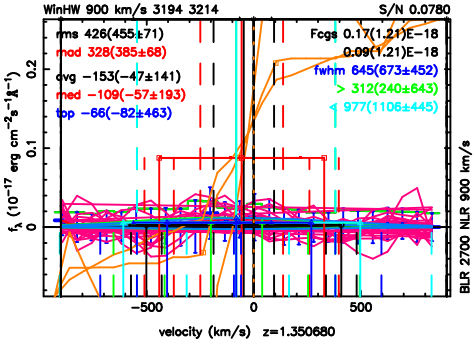
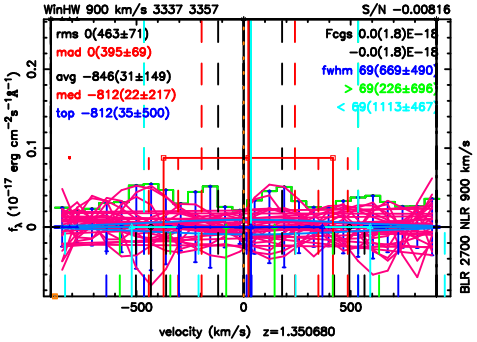

rm650 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 0.00634
rms 0(462±73)
mod 0(394±70)
avg −843(−21±151)
med −808(−38±213)
top −808(−108±495)
Fcgs 0.00(1.10)E−17
0.01(1.10)E−17
fwhm 69(682±485)
> 69(235±685)
< 69(1128±466)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s

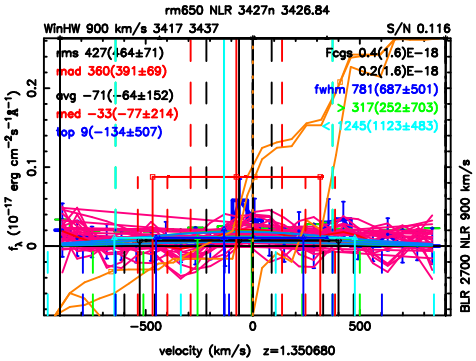

rm650 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.0127
rms 0(469±73)
mod 0(399±71)
avg −857(−54±156)
med −822(−79±221)
top −822(−180±512)
Fcgs 0.00(1.11)E−17
0.01(1.11)E−17
fwhm 69(682±506)
> 69(233±708)
< 69(1132±490)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s

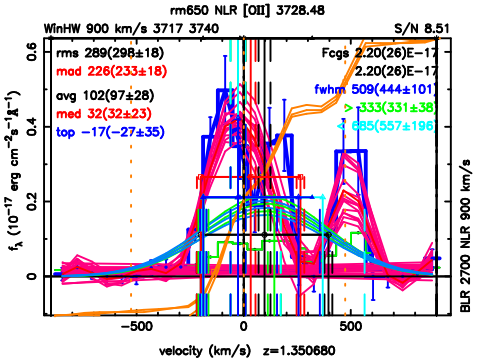

rm650 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.0107
rms 0(463±74)
mod 0(400±72)
avg −862(−30±160)
med −827(−46±224)
top −827(−88±532)
Fcgs 0.0(3.8)E−18
0.0(3.8)E−18
fwhm 69(694±518)
> 69(236±734)
< 69(1151±484)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s

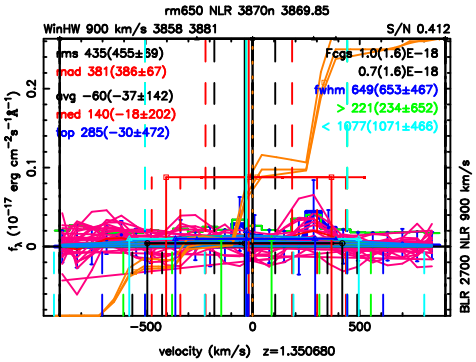

rm650 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N −0.00636
rms 0(470±73)
mod 0(402±70)
avg −855(5±160)
med −820(2±224)
top −820(−9±539)
Fcgs 0.0(1.9)E−18
−0.0(1.9)E−18
fwhm 69(705±519)
> 69(236±744)
< 69(1174±476)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s

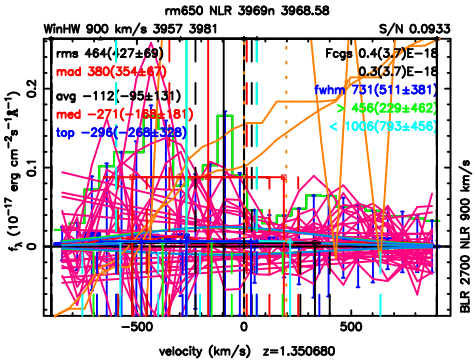

rm650 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N 0.0780
rms 426(455±71)
mod 328(385±68)
avg −153(−47±141)
med −109(−57±193)
top −66(−82±463)
Fcgs 0.17(1.21)E−18
0.09(1.21)E−18
fwhm 645(673±452)
> 312(240±643)
< 977(1106±445)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s

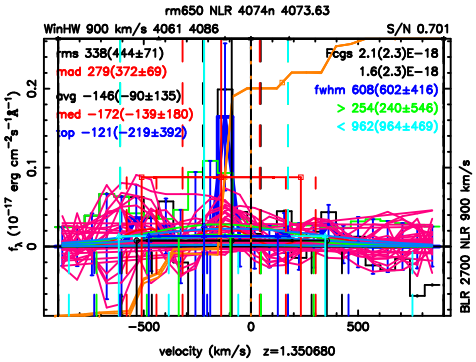

rm650 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N −0.00816
rms 0(463±71)
mod 0(395±69)
avg −846(31±149)
med −812(22±217)
top −812(35±500)
Fcgs 0.0(1.8)E−18
−0.0(1.8)E−18
fwhm 69(669±490)
> 69(226±696)
< 69(1113±467)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s

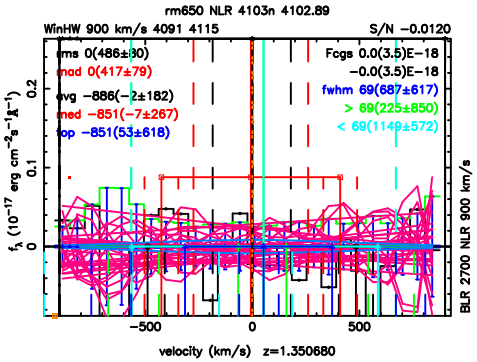

rm650 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N 0.116
rms 427(464±71)
mod 360(391±69)
avg −71(−64±152)
med −33(−77±214)
top 9(−134±507)
Fcgs 0.4(1.6)E−18
0.2(1.6)E−18
fwhm 781(687±501)
> 317(252±703)
< 1245(1123±483)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s

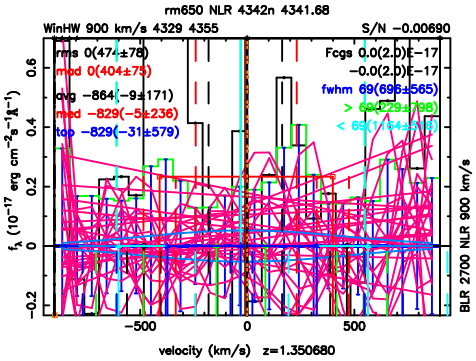

rm650 NLR [OII] 3728.48
WinHW 900 km/s 3717 3740
S/N 8.51
rms 289(298±18)
mod 226(233±18)
avg 102(97±28)
med 32(32±23)
top −17(−27±35)
Fcgs 2.20(26)E−17
2.20(26)E−17
fwhm 509(444±101)
> 333(331±38)
< 895(557±196)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s

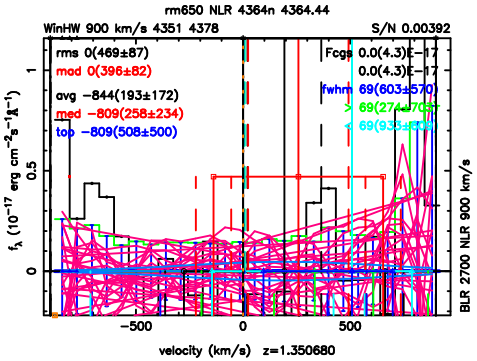

rm650 NLR 3870n 3869.85
WinHW 900 km/s 3858 3881
S/N 0.412
rms 435(455±39)
mod 381(386±67)
avg −60(−37±142)
med 140(−18±202)
top 285(−30±472)
Fcgs 1.0(1.6)E−18
0.7(1.6)E−18
fwhm 649(653±467)
> 221(234±652)
< 1077(1071±466)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s


rm650 NLR 3969n 3968.58
WinHW 900 km/s 3957 3981
S/N 0.0933
rms 464(427±69)
mod 380(354±67)
avg −112(−95±131)
med −271(−188±181)
top −298(−268±328)
Fcgs 0.4(3.7)E−18
0.3(3.7)E−18
fwhm 731(511±381)
> 456(229±462)
< 1006(793±456)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s


rm650 NLR 4074n 4073.63
WinHW 900 km/s 4061 4086
S/N 0.701
rms 338(444±71)
mod 279(372±69)
avg −146(−90±135)
med −172(−139±180)
top −121(−219±392)
Fcgs 2.1(2.3)E−18
1.6(2.3)E−18
fwhm 608(602±416)
> 254(240±546)
< 962(964±469)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s


rm650 NLR 4103n 4102.89
WinHW 900 km/s 4091 4115
S/N −0.0120
rms 0(486±80)
mod 0(417±79)
avg −886(−2±182)
med −851(−7±267)
top −851(53±618)
Fcgs 0.0(3.5)E−18
−0.0(3.5)E−18
fwhm 69(687±617)
> 69(225±850)
< 69(1149±572)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s


rm650 NLR 4342n 4341.68
WinHW 900 km/s 4329 4355
S/N −0.00690
rms 0(474±78)
mod 0(404±75)
avg −864(−9±171)
med −829(−5±236)
top −829(−31±579)
Fcgs 0.0(2.0)E−17
−0.0(2.0)E−17
fwhm 69(695±565)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s


rm650 NLR 4364n 4364.44
WinHW 900 km/s 4351 4378
S/N 0.00392
rms 0(469±87)
mod 0(396±82)
avg −844(193±172)
med −809(258±234)
top −809(508±500)
Fcgs 0.0(4.3)E−17
0.0(4.3)E−17
fwhm 69(603±570)
velocity (km/s) z=1.350680
BLR 2700 NLR 900 km/s