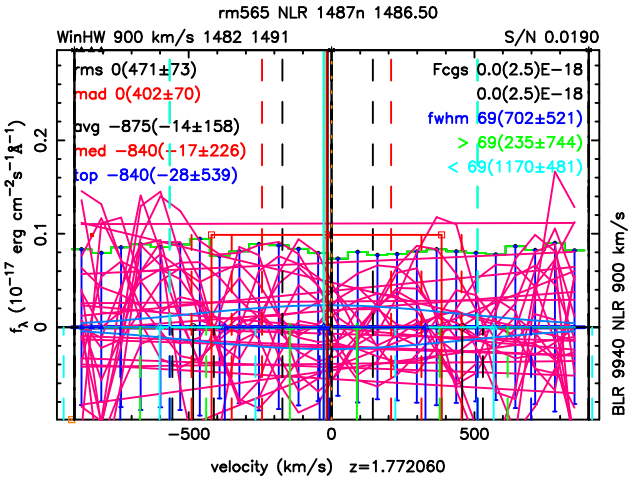
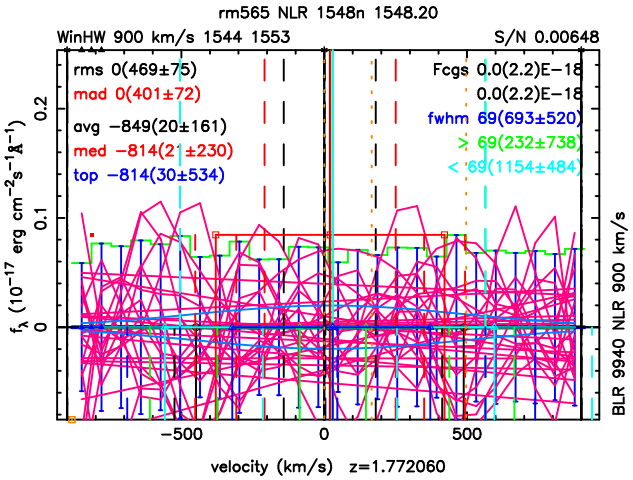
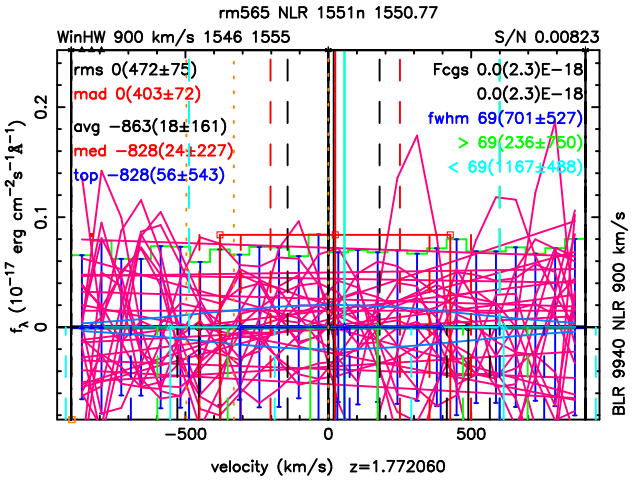
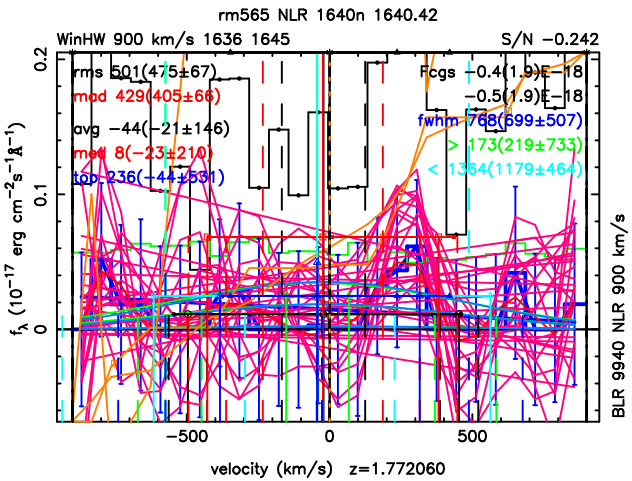
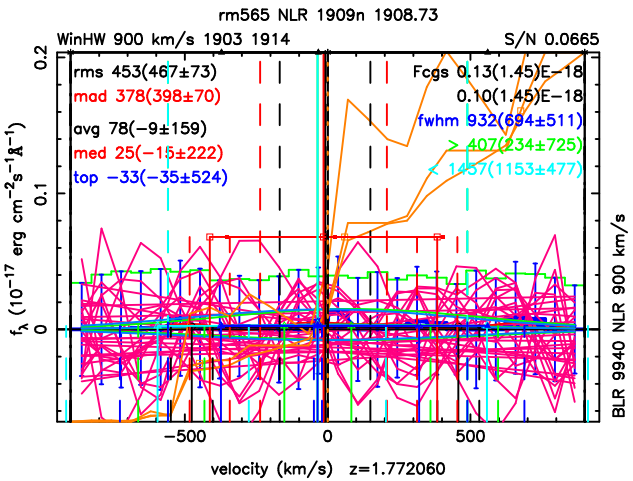
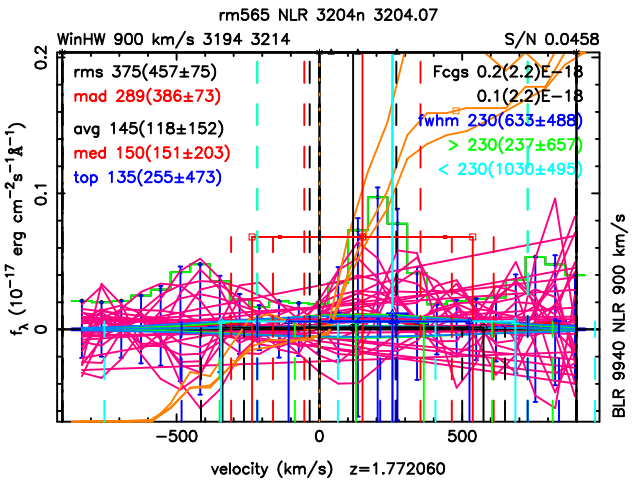

rm565 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N 0.0190
rms 0(471±73)
mad 0(402±70)
avg −875(−14±158)
med −840(−17±226)
top −840(−28±539)
Fcgs 0.0(2.5)E−18
0.0(2.5)E−18
fwhm 69(702±521)
> 69(235±744)
< 69(1170±481)
velocity (km/s) z=1.772060
BLR 9940 NLR 900 km/s

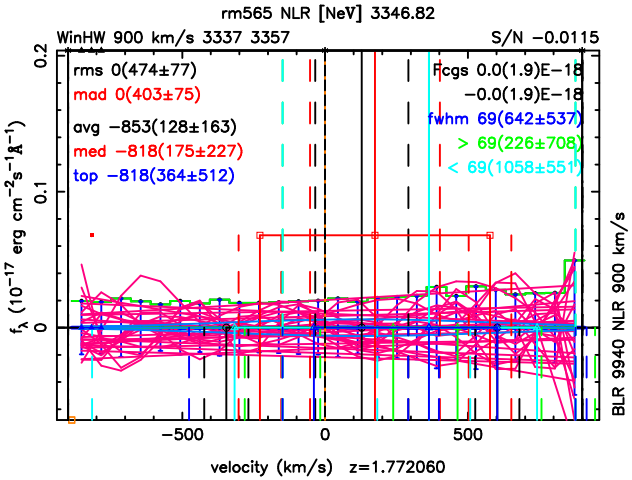

rm565 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 0.00648
rms 0(469±75)
mad 0(401±72)
avg −849(20±161)
med −814(21±230)
top −814(30±534)
Fcgs 0.0(2.2)E−18
0.0(2.2)E−18
fwhm 69(693±520)
> 69(232±738)
< 69(1154±484)
velocity (km/s) z=1.772060
BLR 9940 NLR 900 km/s

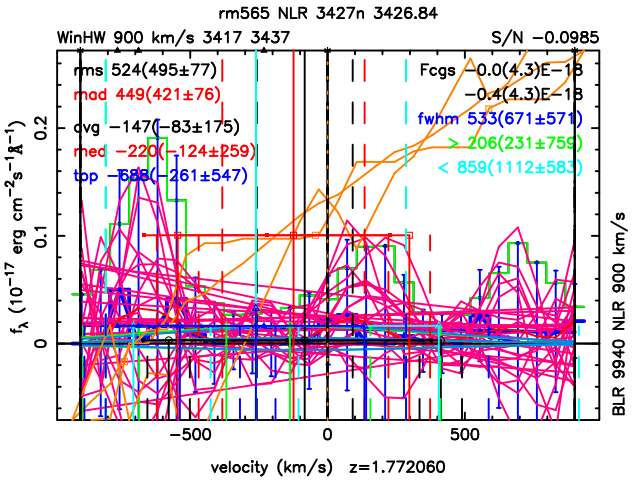

rm565 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.00823
rms 0(472±75)
mad 0(403±72)
avg −863(18±161)
med −828(24±227)
top −828(56±543)
Fcgs 0.0(2.3)E−18
0.0(2.3)E−18
fwhm 69(701±527)
> 69(236±750)
< 69(1167±488)
velocity (km/s) z=1.772060
BLR 9940 NLR 900 km/s


rm565 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N −0.242
rms 501(475±67)
mad 429(405±66)
avg −44(−21±146)
med 8(−23±210)
top 236(−44±531)
Fcgs −0.4(1.9)E−18
−0.5(1.9)E−18
fwhm 768(699±507)
> 173(219±733)
< 1364(1179±464)
velocity (km/s) z=1.772060
BLR 9940 NLR 900 km/s


rm565 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 0.0665
rms 453(467±73)
mad 378(398±70)
avg 78(−9±159)
med 25(−15±222)
top −33(−35±524)
Fcgs 0.13(1.45)E−18
0.10(1.45)E−18
fwhm 932(694±511)
> 407(234±725)
< 1457(1153±477)
velocity (km/s) z=1.772060
BLR 9940 NLR 900 km/s


rm565 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N 0.0458
rms 375(457±75)
mad 289(386±73)
avg 145(118±152)
med 150(151±203)
top 135(255±473)
Fcgs 0.2(2.2)E−18
0.1(2.2)E−18
fwhm 230(633±488)
> 230(237±657)
< 230(1030±495)
velocity (km/s) z=1.772060
BLR 9940 NLR 900 km/s


rm565 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N −0.0115
rms 0(474±77)
mad 0(403±75)
avg −853(128±163)
med −818(175±227)
top −818(364±512)
Fcgs 0.0(1.9)E−18
−0.0(1.9)E−18
fwhm 69(642±537)
> 69(226±708)
< 69(1058±551)
velocity (km/s) z=1.772060
BLR 9940 NLR 900 km/s


rm565 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N −0.0985
rms 524(495±77)
mad 449(421±76)
avg −147(−83±175)
med −220(−124±259)
top −688(−261±547)
Fcgs −0.0(4.3)E−18
−0.4(4.3)E−18
fwhm 533(671±571)
> 206(231±759)
< 859(1112±583)
velocity (km/s) z=1.772060
BLR 9940 NLR 900 km/s