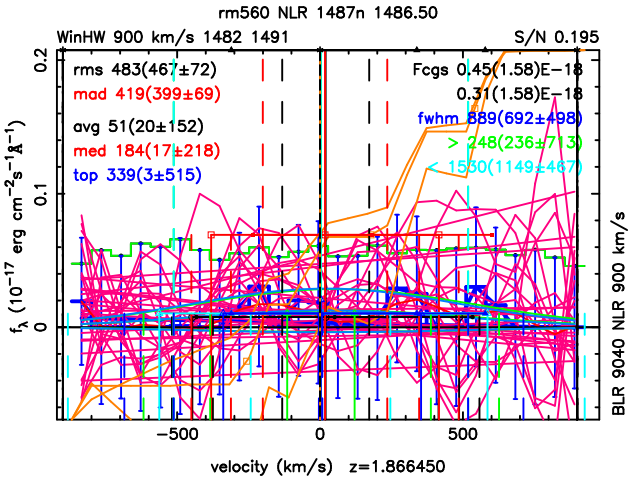
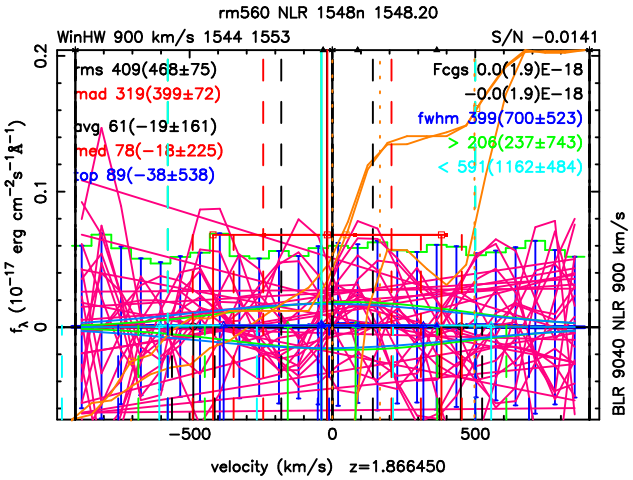
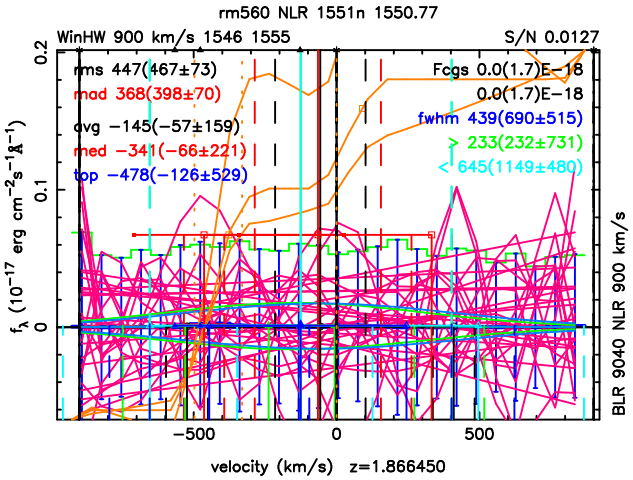
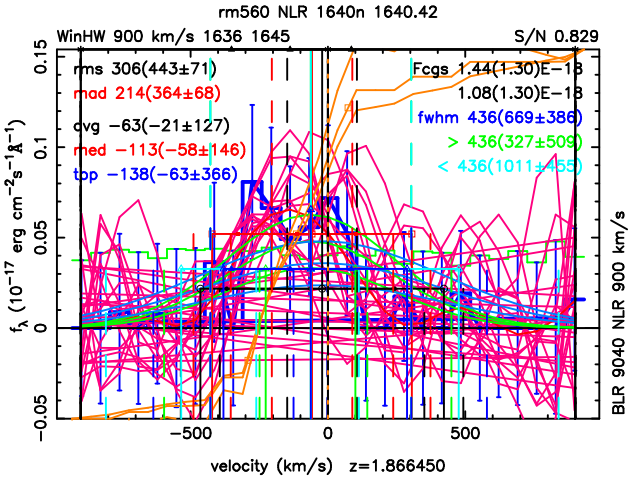
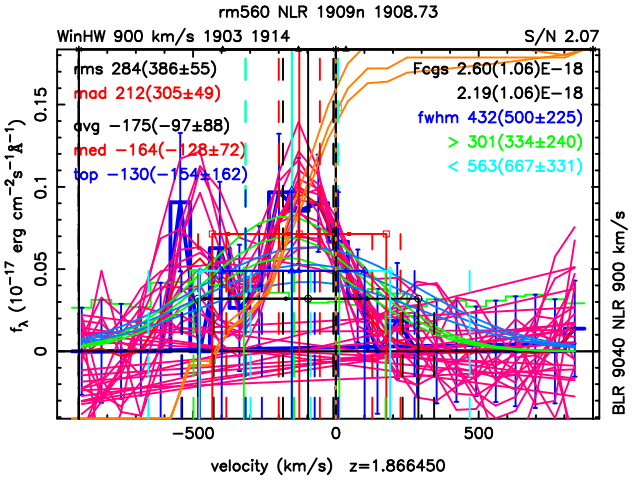
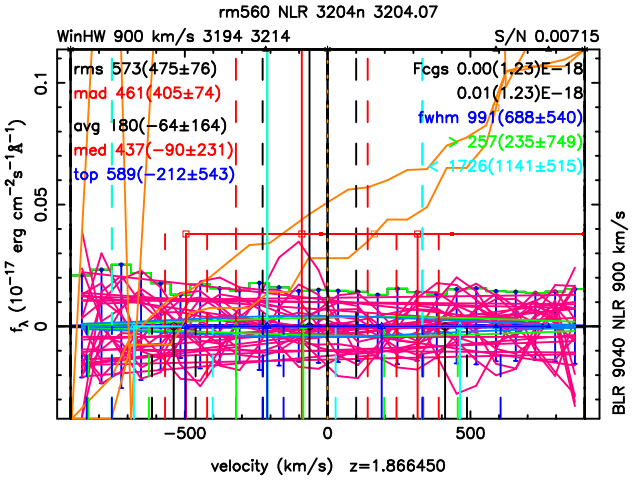

rm560 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N 0.195
rms 483(467±72)
mad 419(399±69)
avg 51(20±152)
med 184(17±218)
top 339(3±515)
Fcgs 0.45(1.58)E-18
0.31(1.58)E-18
fwhm 889(692±498)
> 248(236±713)
< 1550(1149±467)
velocity (km/s) z=1.866450
BLR 9040 NLR 900 km/s

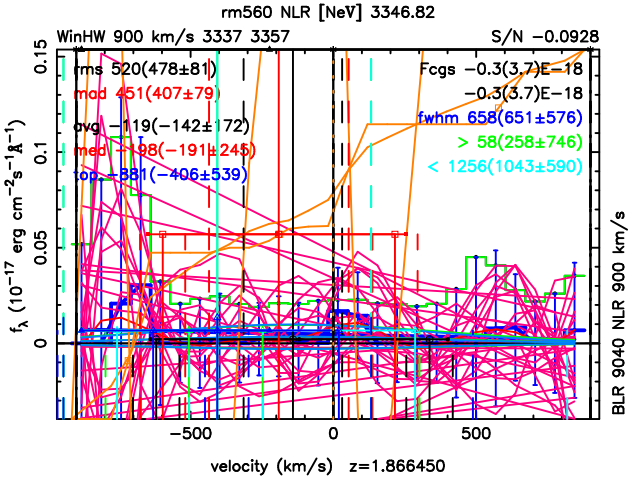

rm560 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N −0.0141
rms 409(468±75)
mad 319(399±72)
avg 61(−19±161)
med 78(−18±225)
top 89(−38±538)
Fcgs 0.0(1.9)E-18
−0.0(1.9)E-18
fwhm 399(700±523)
> 206(237±743)
< 591(1162±484)
velocity (km/s) z=1.866450
BLR 9040 NLR 900 km/s

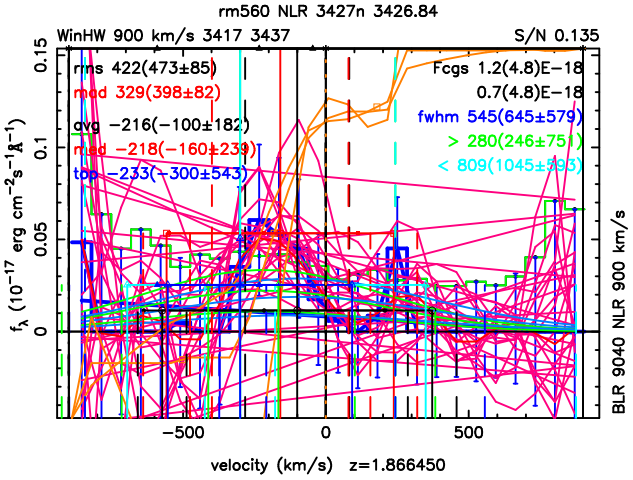

rm560 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.0127
rms 447(467±73)
mad 368(398±70)
avg −145(−57±159)
med −341(−66±221)
top −478(−126±529)
Fcgs 0.0(1.7)E-18
0.0(1.7)E-18
fwhm 439(690±515)
> 233(232±731)
< 645(1149±480)
velocity (km/s) z=1.866450
BLR 9040 NLR 900 km/s


rm560 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.829
rms 306(443±71)
mad 214(364±68)
avg −63(−21±127)
med −113(−58±146)
top −138(−63±366)
Fcgs 1.44(1.30)E-18
1.08(1.30)E-18
fwhm 436(669±386)
> 436(327±509)
< 436(1011±455)
velocity (km/s) z=1.866450
BLR 9040 NLR 900 km/s


rm560 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 2.07
rms 284(386±55)
mad 212(305±49)
avg −175(−97±88)
med −164(−128±72)
top −130(−154±162)
Fcgs 2.60(1.06)E-18
2.19(1.06)E-18
fwhm 432(500±225)
> 301(334±240)
< 563(667±331)
velocity (km/s) z=1.866450
BLR 9040 NLR 900 km/s


rm560 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N 0.00715
rms 573(475±76)
mad 461(405±74)
avg 180(−64±164)
med 437(−90±231)
top 589(−212±543)
Fcgs 0.00(1.23)E-18
0.01(1.23)E-18
fwhm 991(688±540)
> 257(235±749)
velocity (km/s) z=1.866450
BLR 9040 NLR 900 km/s


rm560 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N −0.0928
rms 520(478±81)
mad 451(407±79)
avg −119(−142±172)
med −198(−191±245)
top −381(−406±539)
Fcgs −0.3(3.7)E-18
−0.3(3.7)E-18
fwhm 658(651±576)
> 58(258±746)
< 1256(1043±590)
velocity (km/s) z=1.866450
BLR 9040 NLR 900 km/s


rm560 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N 0.135
rms 422(473±85)
mad 329(398±82)
avg −216(−100±182)
med −218(−160±239)
top −233(−300±543)
Fcgs 1.2(4.8)E-18
0.7(4.8)E-18
fwhm 545(645±579)
> 280(246±751)
velocity (km/s) z=1.866450
BLR 9040 NLR 900 km/s