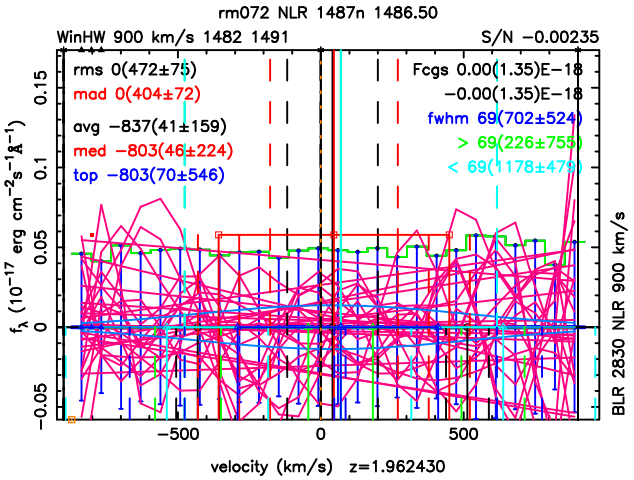
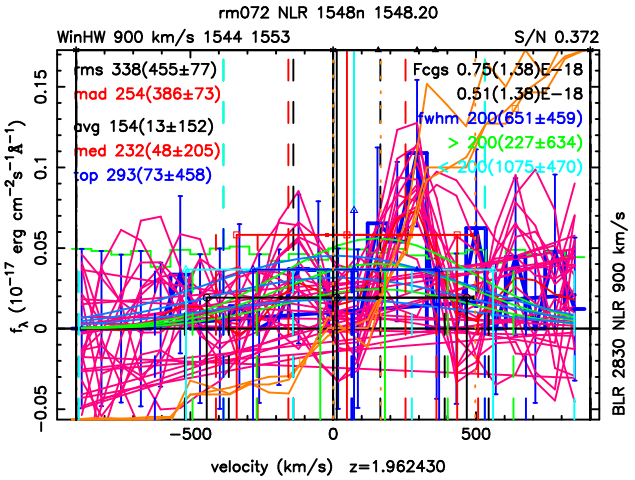
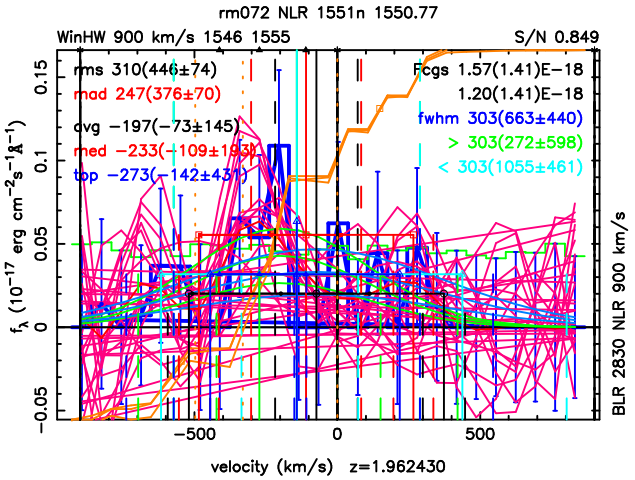
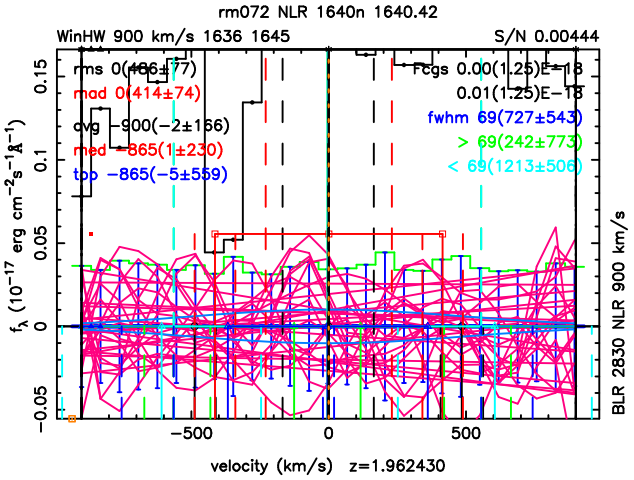
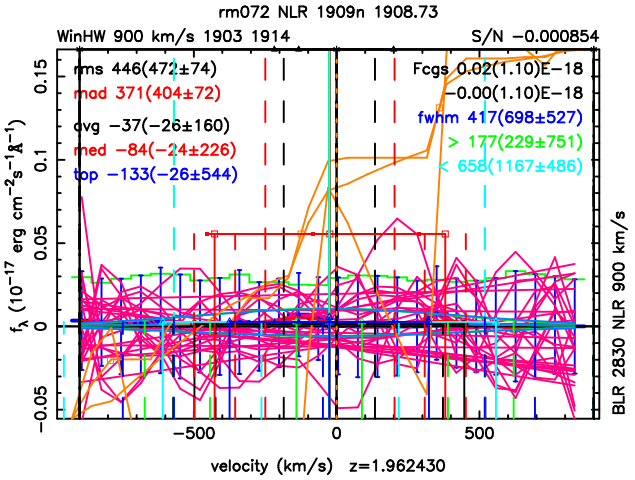
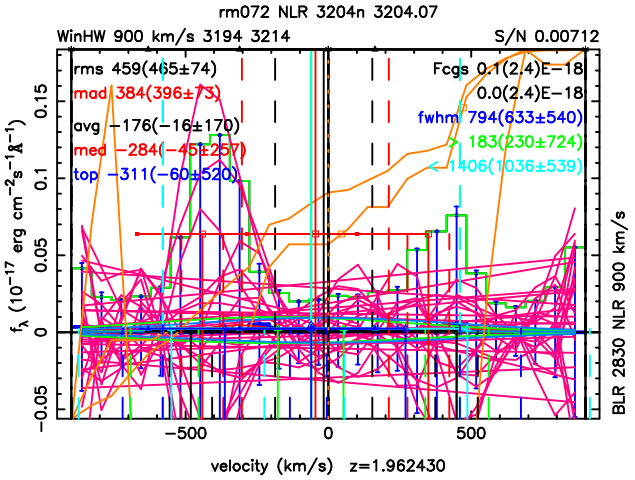

rm072 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N −0.00235
rms 0(472±75)
mad 0(404±72)
avg −837(41±159)
med −803(46±224)
top −803(70±546)
Fcgs 0.00(1.35)E−18
−0.00(1.35)E−18
fwhm 69(702±524)
> 69(226±755)
< 69(1178±479)
velocity (km/s) z=1.962430
BLR 2830 NLR 900 km/s

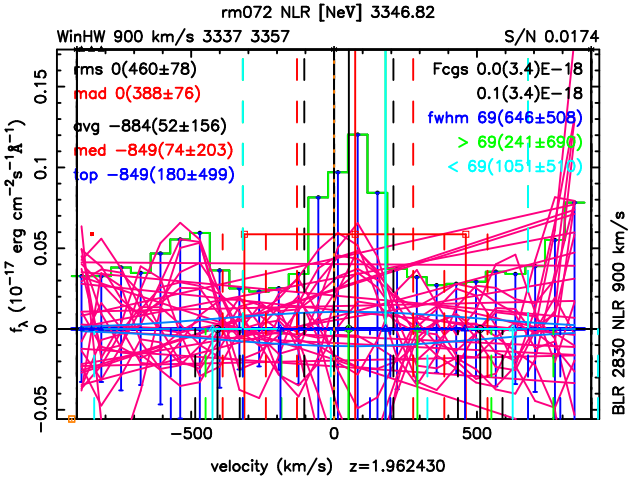

rm072 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 0.372
rms 338(455±77)
mad 254(386±73)
avg 154(13±152)
med 232(48±205)
top 293(73±458)
Fcgs 0.75(1.38)E−18
0.51(1.38)E−18
fwhm 200(651±459)
> 200(227±634)
< 200(1075±470)
velocity (km/s) z=1.962430
BLR 2830 NLR 900 km/s

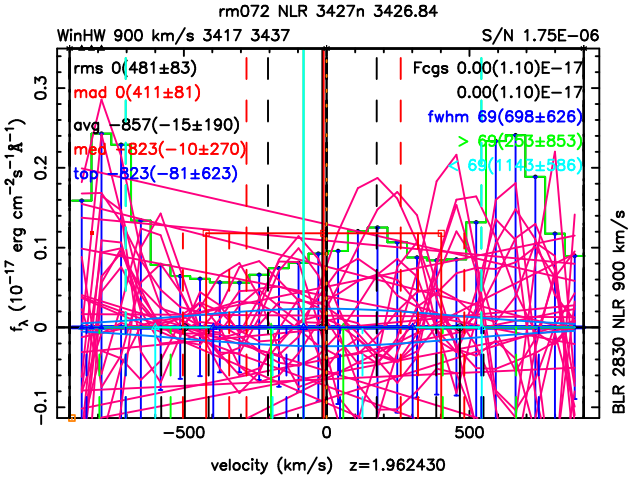

rm072 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.849
rms 310(446±74)
mad 247(376±70)
avg −197(−73±145)
med −233(−109±193)
top −273(−142±481)
Fcgs 1.57(1.41)E−18
1.20(1.41)E−18
fwhm 303(663±440)
> 303(272±598)
< 303(1055±461)
velocity (km/s) z=1.962430
BLR 2830 NLR 900 km/s


rm072 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.00444
rms 0(466±77)
mad 0(414±74)
avg −900(−2±156)
med −865(1±230)
top −865(−5±559)
Fcgs 0.00(1.25)E−18
0.01(1.25)E−18
fwhm 69(727±543)
> 69(242±773)
< 69(1213±506)
velocity (km/s) z=1.962430
BLR 2830 NLR 900 km/s


rm072 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N −0.000854
rms 446(472±74)
mad 371(404±72)
avg −37(−26±160)
med −84(−24±226)
top −133(−26±544)
Fcgs 0.02(1.10)E−18
−0.00(1.10)E−18
fwhm 417(698±527)
> 177(229±751)
< 658(1167±486)
velocity (km/s) z=1.962430
BLR 2830 NLR 900 km/s


rm072 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N 0.00712
rms 459(465±74)
mad 384(396±73)
avg −176(−16±170)
med −284(−45±257)
top −311(−60±520)
Fcgs 0.1(2.4)E−18
0.0(2.4)E−18
fwhm 794(633±540)
> 183(230±724)
< 1406(1036±539)
velocity (km/s) z=1.962430
BLR 2830 NLR 900 km/s


rm072 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N 0.0174
rms 0(460±78)
mad 0(388±76)
avg −884(52±156)
med −849(74±203)
top −849(180±499)
Fcgs 0.0(3.4)E−18
0.1(3.4)E−18
fwhm 69(646±508)
> 69(241±696)
< 69(1051±516)
velocity (km/s) z=1.962430
BLR 2830 NLR 900 km/s


rm072 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N 1.75E−06
rms 0(481±83)
mad 0(411±81)
avg −857(−15±190)
med −823(−10±270)
top −823(−81±623)
Fcgs 0.00(1.10)E−17
0.00(1.10)E−17
fwhm 69(698±626)
> 69(253±853)
< 69(1143±486)
velocity (km/s) z=1.962430
BLR 2830 NLR 900 km/s