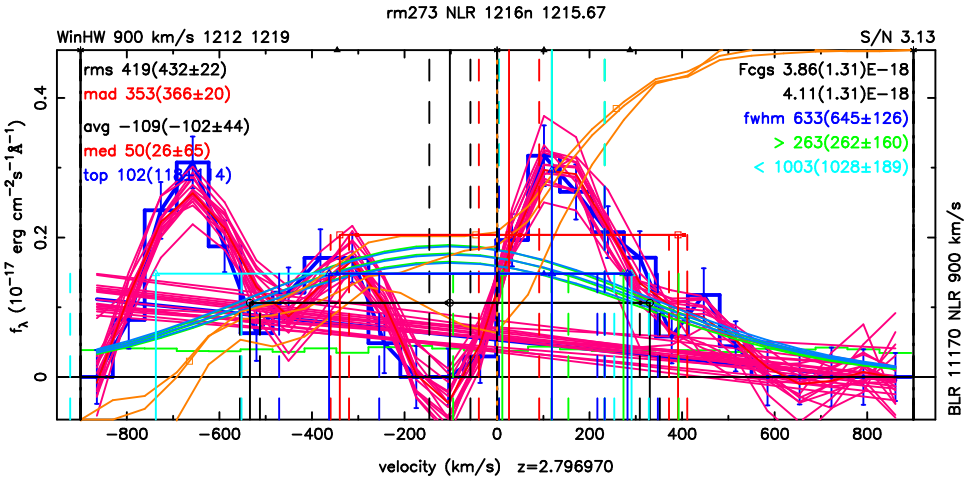
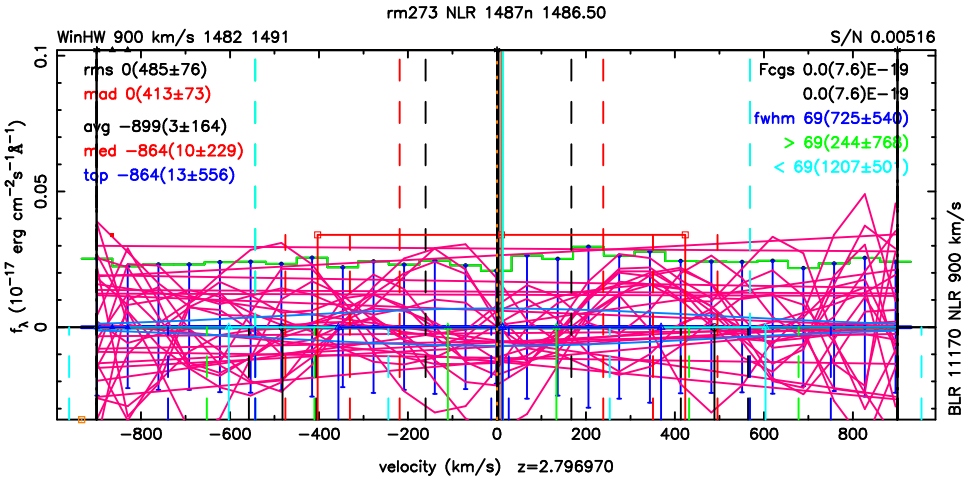
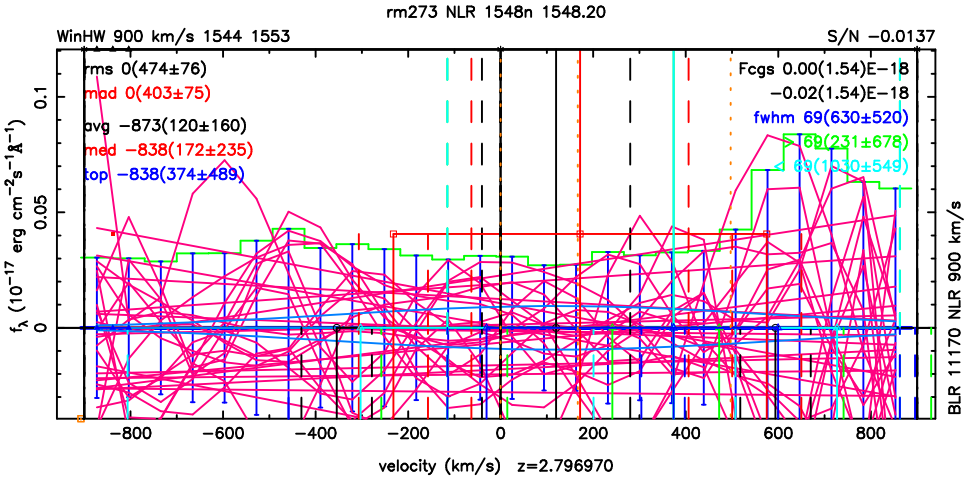
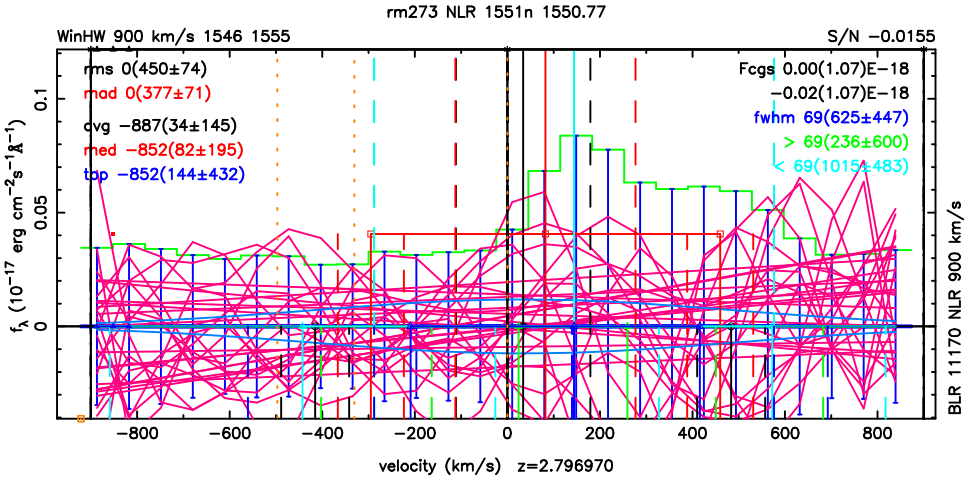
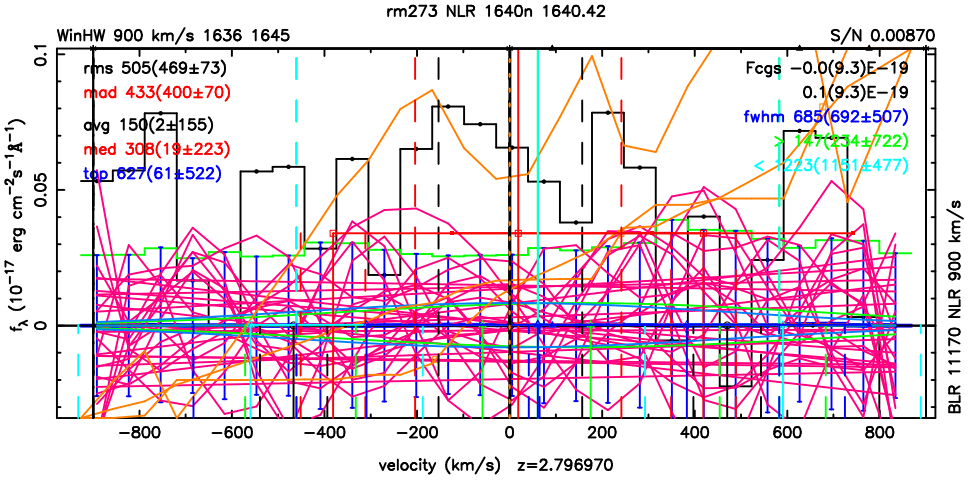
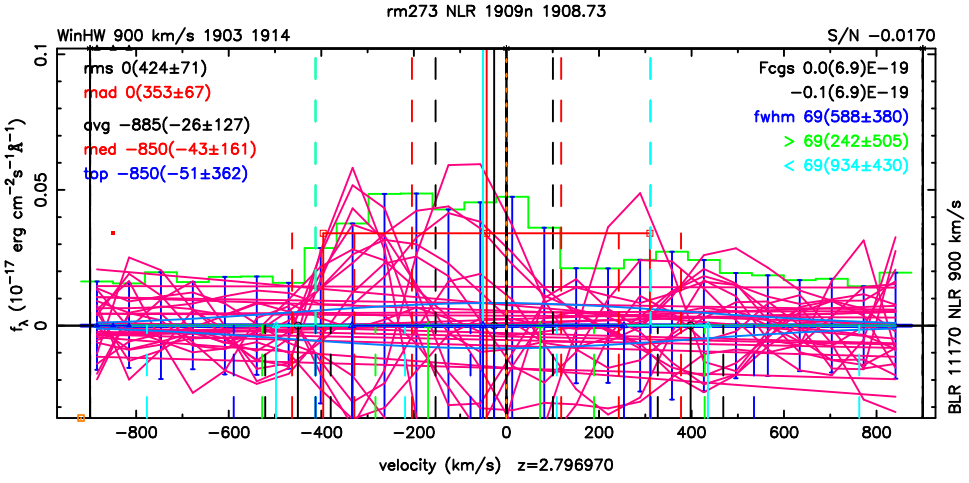

rm273 NLR 1216n 1215.67
WinHW 900 km/s 1212 1219
S/N 3.13
rms 419(432±22)
mad 353(366±20)
avg −109(−102±44)
med 50(26±65)
top 102(11[illegible]14)
Fcgs 3.86(1.31)E−18
4.11(1.31)E−18
fwhm 633(645±126)
> 263(262±160)
< 1003(1028±189)
BLR 11170 NLR 900 km/s
velocity (km/s) z=2.796970


rm273 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N 0.00516
rms 0(485±76)
mad 0(413±73)
avg −899(3±164)
med −864(10±229)
top −864(13±556)
Fcgs 0.0(7.6)E−19
0.0(7.6)E−19
fwhm 69(725±540)
> 69(244±768)
< 69(1207±501)
BLR 11170 NLR 900 km/s
velocity (km/s) z=2.796970


rm273 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N −0.0137
rms 0(474±76)
mad 0(403±75)
avg −873(120±160)
med −838(172±235)
top −838(374±489)
Fcgs 0.00(1.54)E−18
−0.02(1.54)E−18
fwhm 69(630±520)
> 69(231±678)
< 69(1330±549)
BLR 11170 NLR 900 km/s
velocity (km/s) z=2.796970


rm273 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N −0.0155
rms 0(450±74)
mad 0(377±71)
avg −887(34±145)
med −852(82±195)
top −852(144±432)
Fcgs 0.00(1.07)E−18
−0.02(1.07)E−18
fwhm 69(625±447)
> 69(236±600)
< 69(1015±483)
BLR 11170 NLR 900 km/s
velocity (km/s) z=2.796970


rm273 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.00870
rms 505(469±73)
mad 433(400±70)
avg 150(2±155)
med 308(19±223)
top 627(61±522)
Fcgs −0.0(9.3)E−19
0.1(9.3)E−19
fwhm 685(692±507)
> 1477(234±722)
< 1223(1161±477)
BLR 11170 NLR 900 km/s
velocity (km/s) z=2.796970


rm273 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N −0.0170
rms 0(424±71)
mad 0(353±67)
avg −885(−26±127)
med −850(−43±161)
top −850(−51±362)
Fcgs 0.0(6.9)E−19
−0.1(6.9)E−19
fwhm 69(588±380)
> 69(242±505)
< 69(934±430)
BLR 11170 NLR 900 km/s
velocity (km/s) z=2.796970