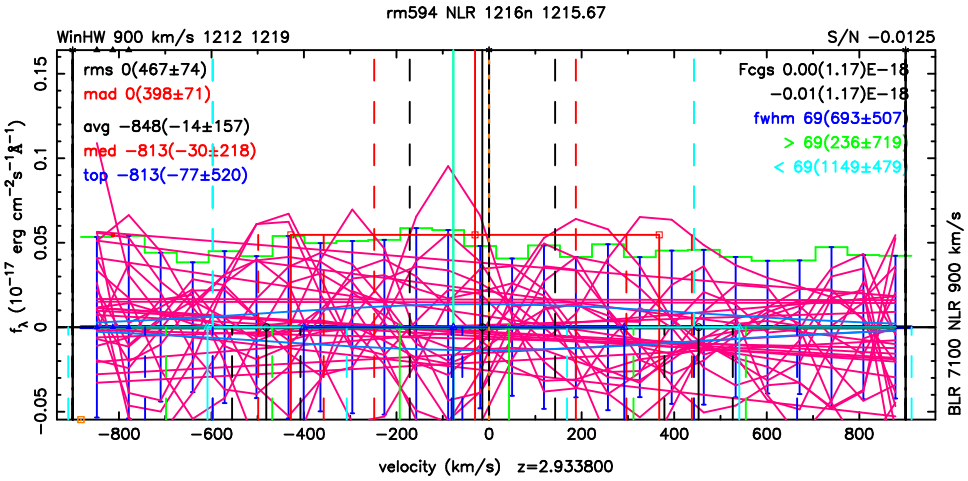
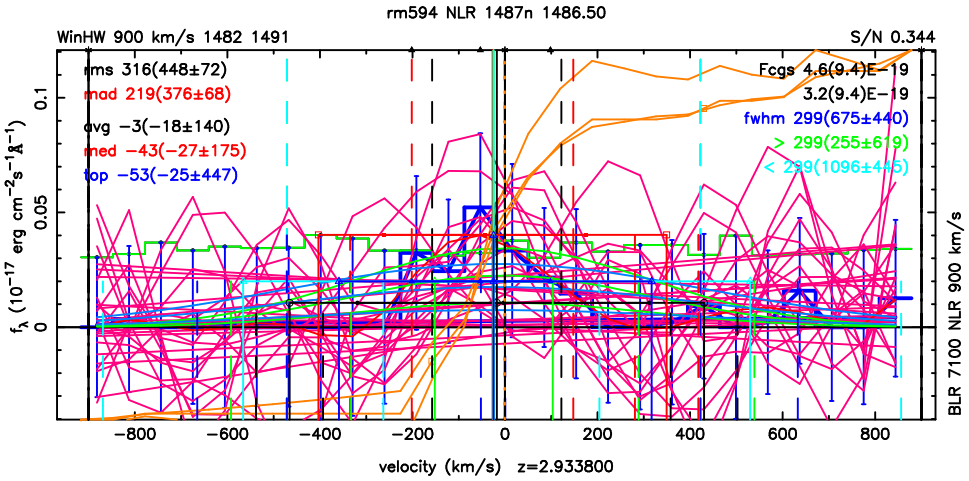
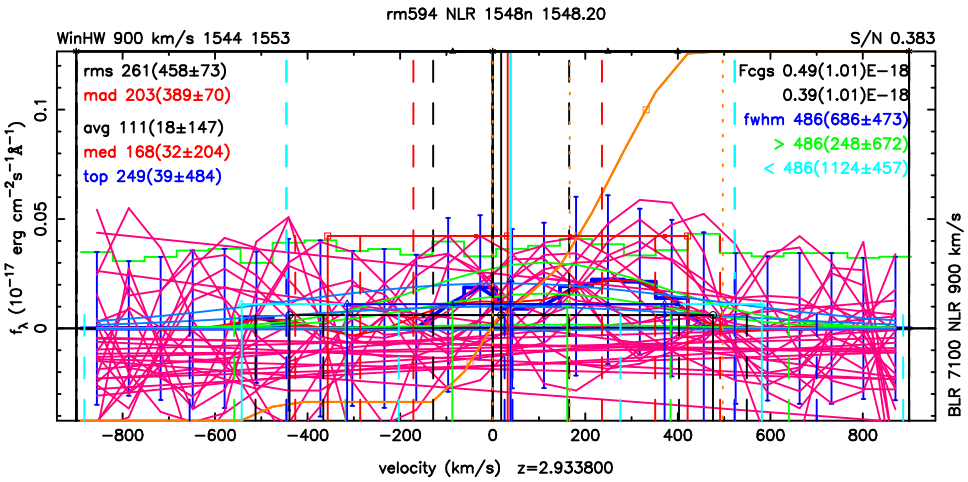
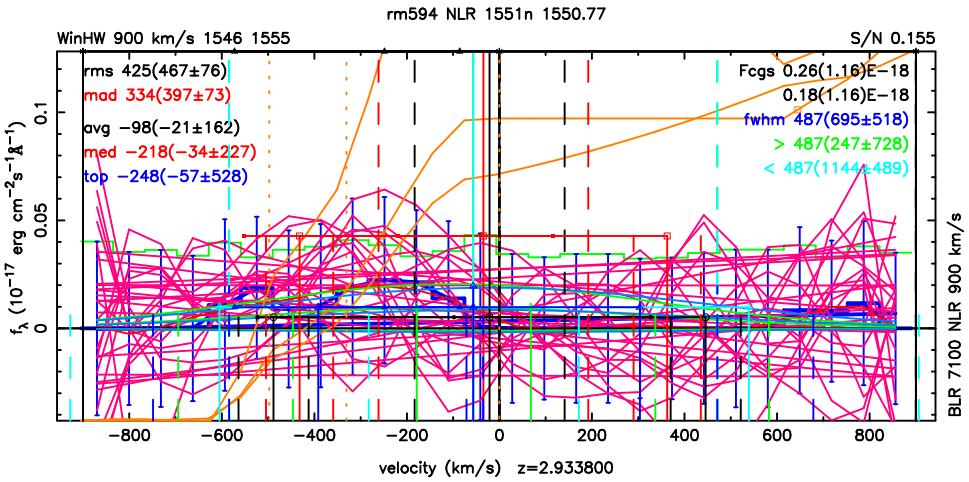
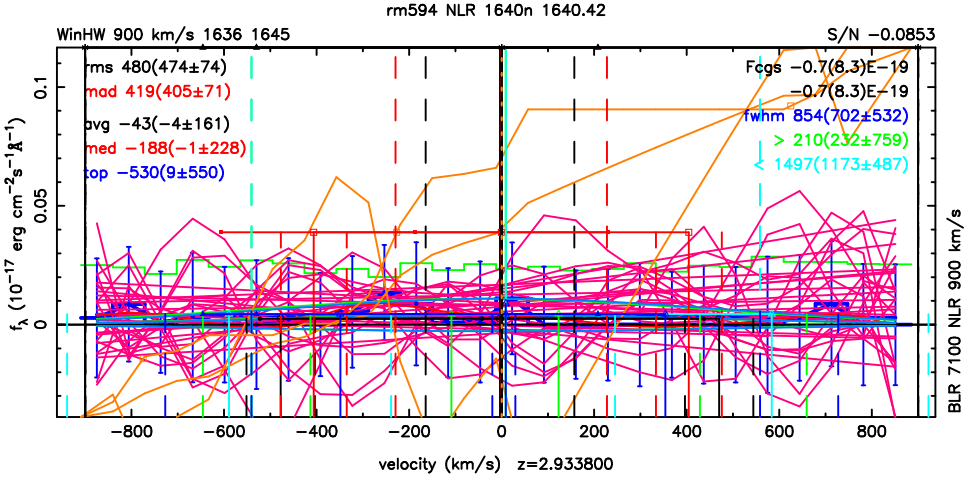
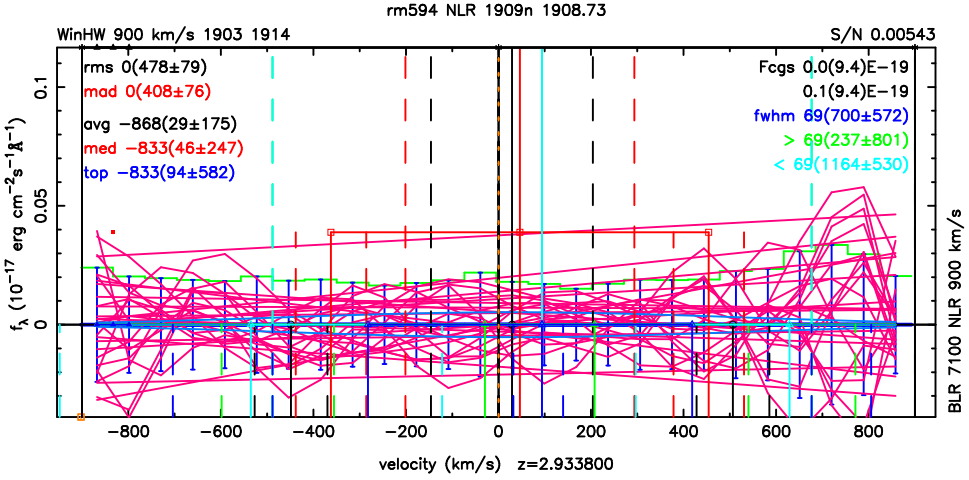

rm594 NLR 1216n 1215.67
WinHW 900 km/s 1212 1219
S/N −0.0125
rms 0(467±74)
mad 0(398±71)
avg −848(−14±157)
med −813(−30±218)
top −813(−77±520)
Fcgs 0.00(1.17)E−18
−0.01(1.17)E−18
fwhm 69(693±507)
> 69(236±719)
< 69(1149±479)
velocity (km/s) z=2.933800
BLR 7100 NLR 900 km/s


rm594 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N 0.344
rms 316(448±72)
mad 219(376±68)
avg −3(−18±140)
med −43(−27±175)
top −53(−25±447)
Fcgs 4.6(9.4)E−19
3.2(9.4)E−19
fwhm 299(675±440)
> 299(255±619)
< 299(1096±445)
velocity (km/s) z=2.933800
BLR 7100 NLR 900 km/s


rm594 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 0.383
rms 261(458±73)
mad 203(389±70)
avg 111(18±147)
med 168(32±204)
top 249(39±484)
Fcgs 0.49(1.01)E−18
0.39(1.01)E−18
fwhm 486(686±473)
> 486(248±672)
< 486(1124±457)
velocity (km/s) z=2.933800
BLR 7100 NLR 900 km/s


rm594 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.155
rms 425(467±76)
mad 334(397±73)
avg −98(−21±162)
med −218(−34±227)
top −248(−57±528)
Fcgs 0.26(1.16)E−18
0.18(1.16)E−18
fwhm 487(695±518)
> 487(247±728)
< 487(1144±489)
velocity (km/s) z=2.933800
BLR 7100 NLR 900 km/s


rm594 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N −0.0853
rms 480(474±74)
mad 419(405±71)
avg −43(−4±161)
med −188(−1±228)
top −530(9±550)
Fcgs −0.7(8.3)E−19
−0.7(8.3)E−19
fwhm 854(702±532)
> 210(232±759)
< 1497(1173±487)
velocity (km/s) z=2.933800
BLR 7100 NLR 900 km/s


rm594 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 0.00543
rms 0(478±79)
mad 0(408±76)
avg −868(29±175)
med −833(46±247)
top −833(94±582)
Fcgs 0.0(9.4)E−19
0.1(9.4)E−19
fwhm 69(700±572)
> 69(237±801)
< 69(1164±530)
velocity (km/s) z=2.933800
BLR 7100 NLR 900 km/s