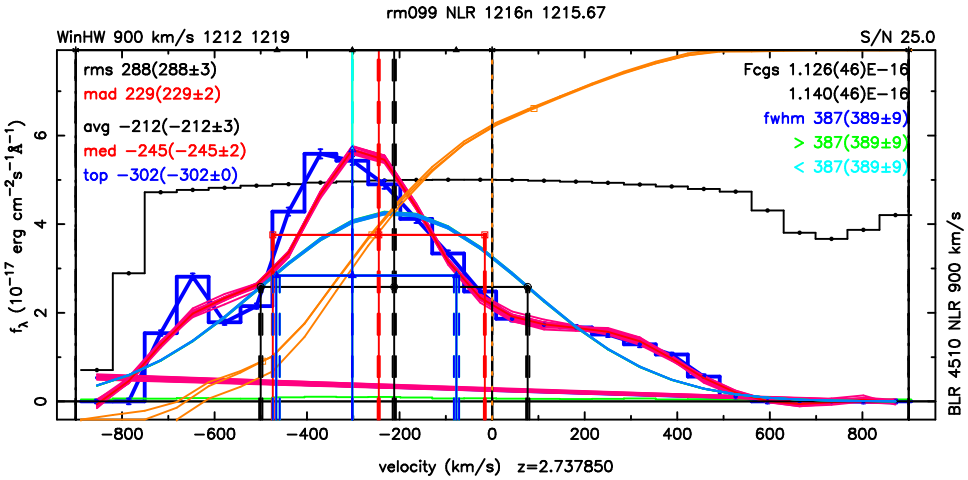
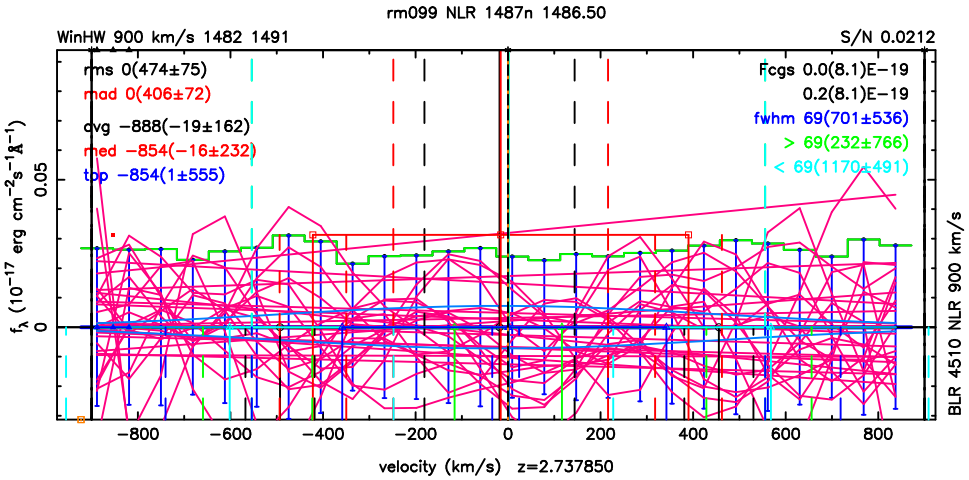
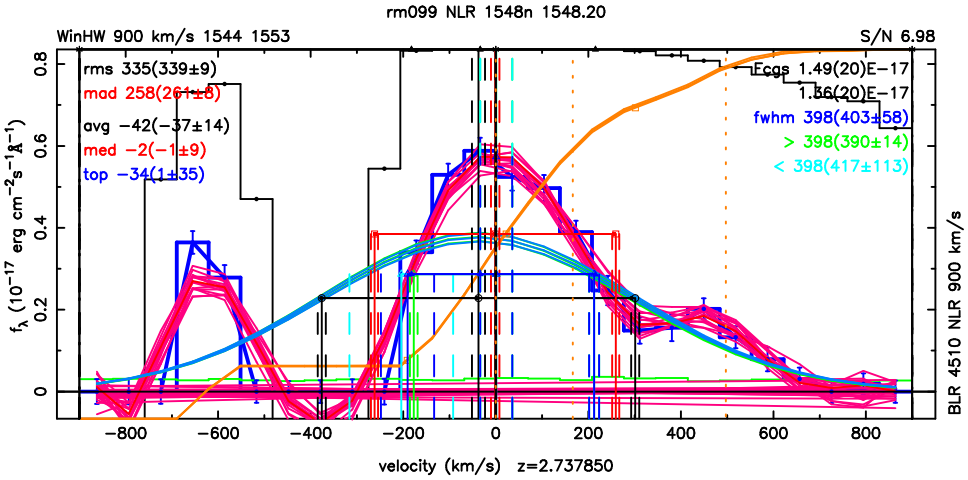
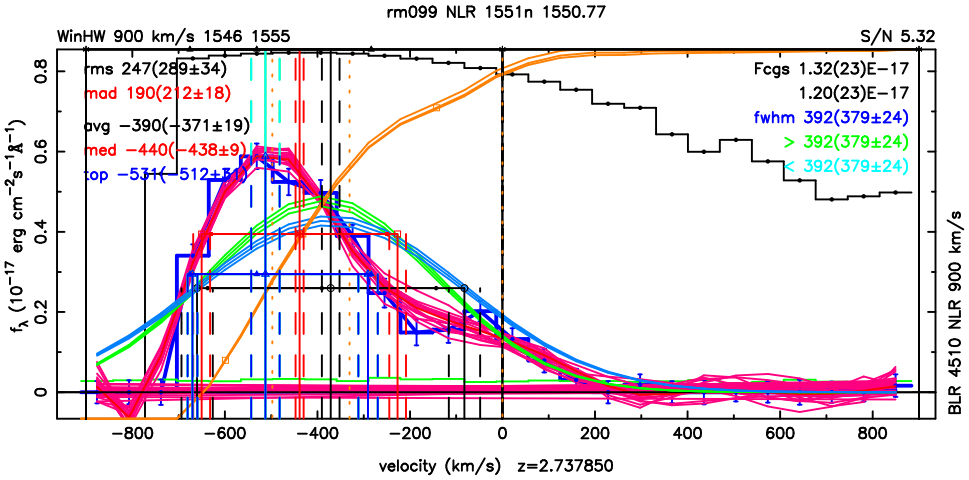
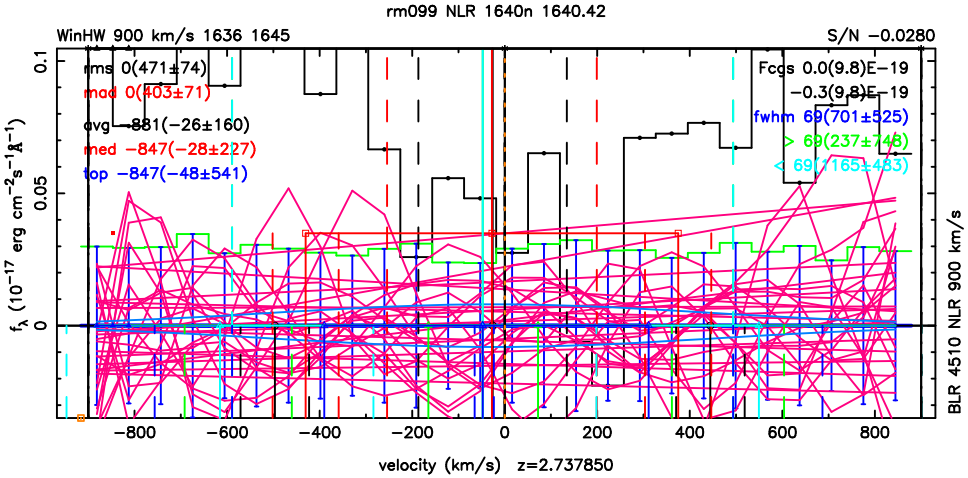
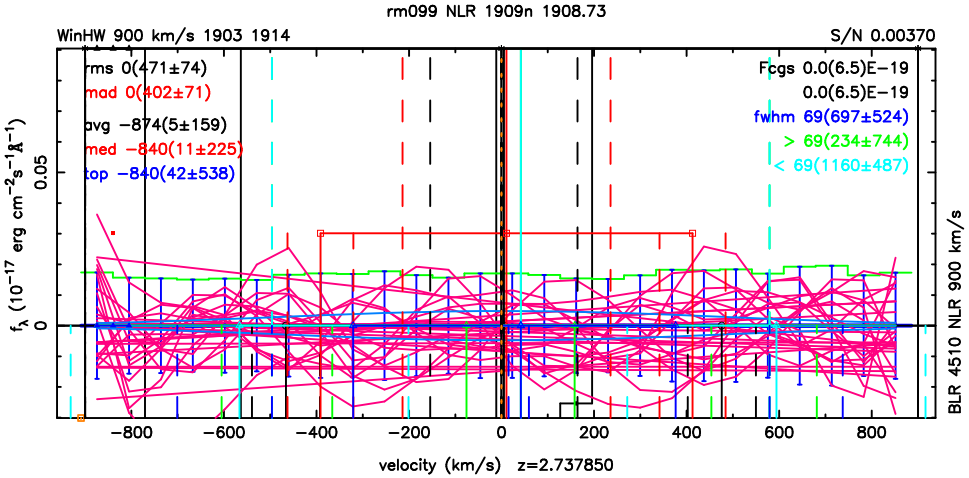

rm099 NLR 1216n 1215.67
WinHW 900 km/s 1212 1219
S/N 25.0
rms 288(288±3)
mad 229(229±2)
avg −212(−212±3)
med −245(−245±2)
top −302(−302±0)
Fcgs 1.126(46)E−16
1.140(46)E−16
fwhm 387(389±9)
> 387(389±9)
< 387(389±9)
velocity (km/s) z=2.737850
BLR 4510 NLR 900 km/s


rm099 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N 0.0212
rms 0(474±75)
mad 0(406±72)
avg −888(−19±162)
med −854(−16±232)
top −854(1±555)
Fcgs 0.0(8.1)E−19
0.2(8.1)E−19
fwhm 69(701±536)
> 69(232±766)
< 69(1170±491)
velocity (km/s) z=2.737850
BLR 4510 NLR 900 km/s


rm099 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 6.98
rms 335(339±9)
mad 258(261±8)
avg −42(−37±14)
med −2(−1±9)
top −34(1±35)
Fcgs 1.49(20)E−17
1.56(20)E−17
fwhm 398(403±58)
> 398(390±14)
< 398(417±113)
velocity (km/s) z=2.737850
BLR 4510 NLR 900 km/s


rm099 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 5.32
rms 247(289±34)
mad 190(212±18)
avg −390(−371±19)
med −440(−438±9)
top −531(−512±11)
Fcgs 1.32(23)E−17
1.20(23)E−17
fwhm 392(379±24)
> 392(379±24)
< 392(379±24)
velocity (km/s) z=2.737850
BLR 4510 NLR 900 km/s


rm099 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N −0.0280
rms 0(471±74)
mad 0(403±71)
avg −881(−26±160)
med −847(−28±227)
top −847(−48±541)
Fcgs 0.0(9.8)E−19
−0.3(9.8)E−19
fwhm 69(701±525)
> 69(237±748)
< 69(1165±483)
velocity (km/s) z=2.737850
BLR 4510 NLR 900 km/s


rm099 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 0.00370
rms 0(471±74)
mad 0(402±71)
avg −874(5±159)
med −840(11±225)
top −840(42±538)
Fcgs 0.0(6.5)E−19
0.0(6.5)E−19
fwhm 69(697±524)
> 69(234±744)
< 69(1160±487)
velocity (km/s) z=2.737850
BLR 4510 NLR 900 km/s