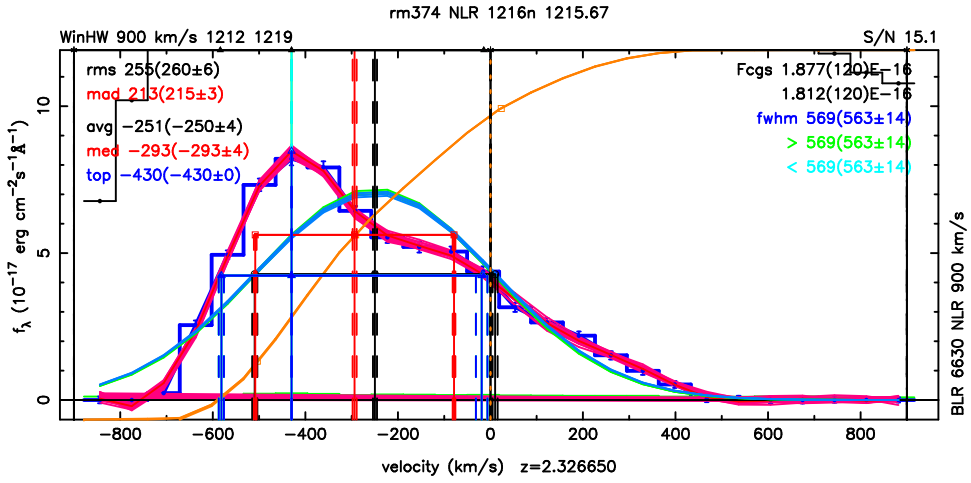
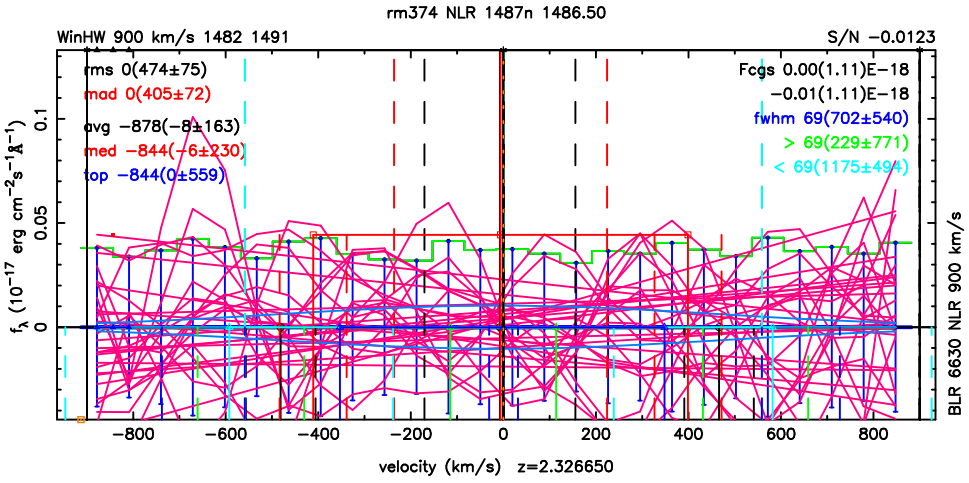
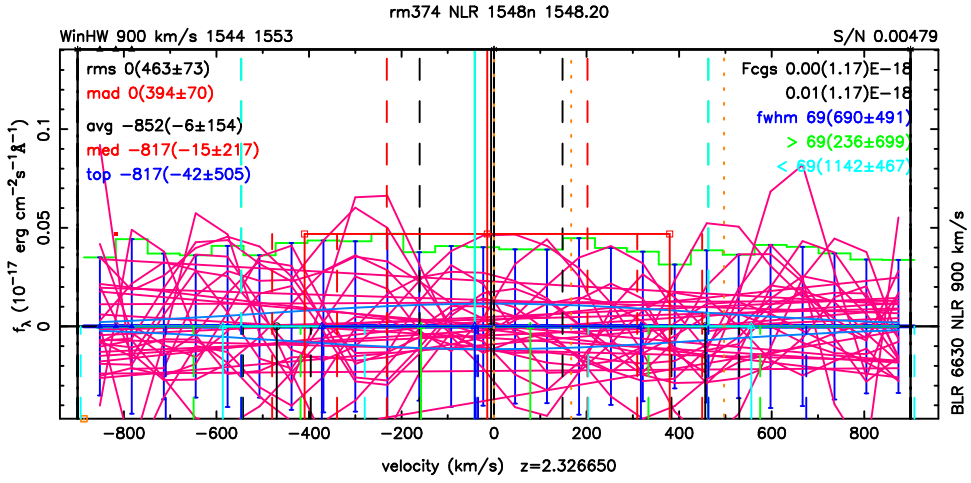
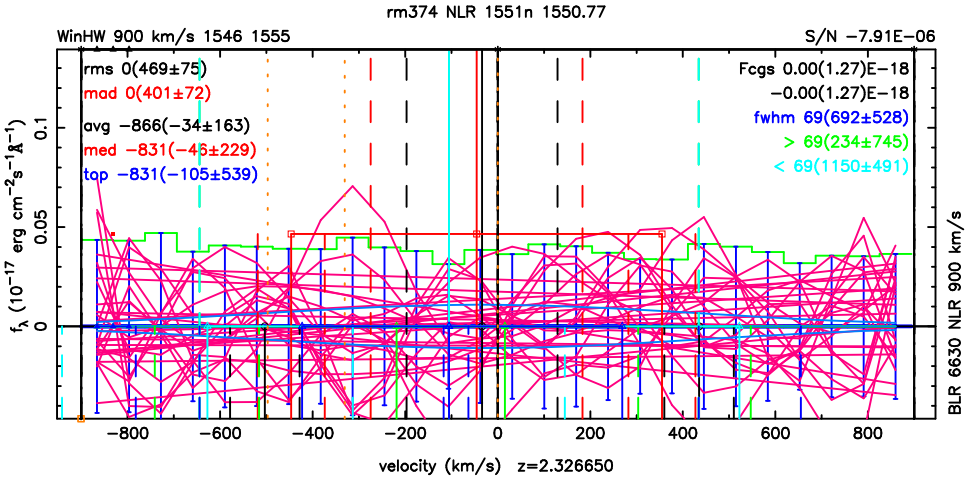
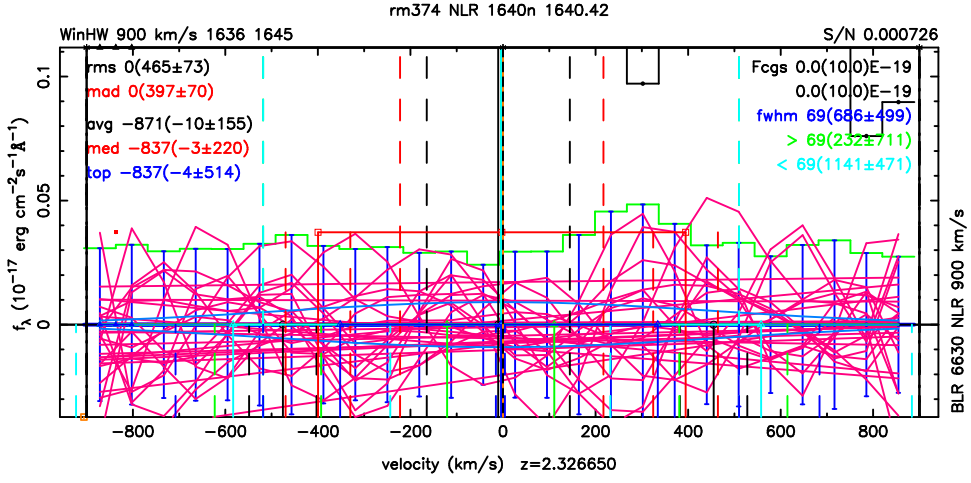
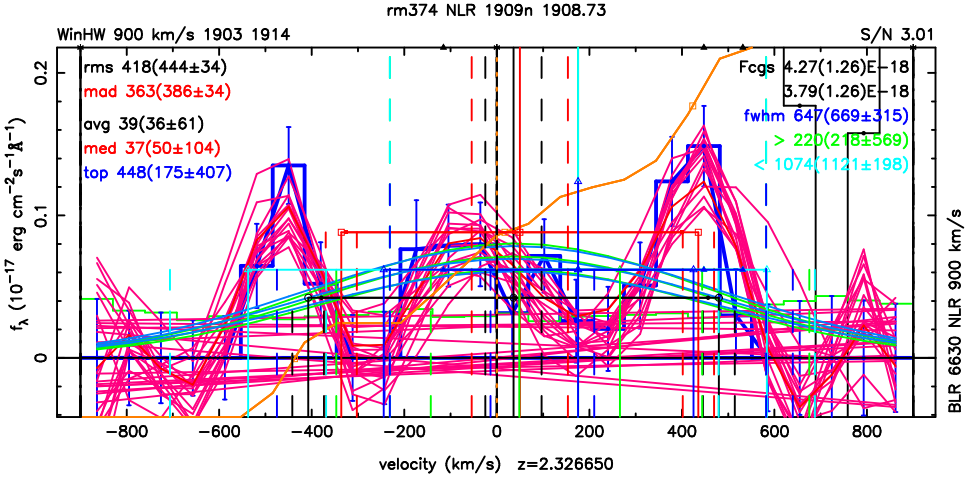

rm374 NLR 1216n 1215.67
WinHW 900 km/s 1212 1219
S/N 15.1
rms 255(260±6)
mad 213(215±3)
avg −251(−250±4)
med −293(−293±4)
top −430(−430±0)
Fcgs 1.877(120)E−16
1.812(120)E−16
fwhm 569(563±14)
> 569(563±14)
< 569(563±14)
velocity (km/s) z=2.326650
BLR 6630 NLR 900 km/s


rm374 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N −0.0123
rms 0(474±75)
mad 0(405±72)
avg −878(−83±163)
med −844(−76±230)
top −844(0±559)
Fcgs 0.00(1.11)E−18
−0.01(1.11)E−18
fwhm 69(702±540)
> 69(229±771)
< 69(1175±494)
velocity (km/s) z=2.326650
BLR 6630 NLR 900 km/s


rm374 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 0.00479
rms 0(463±73)
mad 0(394±70)
avg −852(−6±154)
med −817(−15±217)
top −817(−42±505)
Fcgs 0.00(1.17)E−18
0.01(1.17)E−18
fwhm 69(690±491)
> 69(236±699)
< 69(1142±467)
velocity (km/s) z=2.326650
BLR 6630 NLR 900 km/s


rm374 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N −7.91E−06
rms 0(469±75)
mad 0(401±72)
avg −866(−34±163)
med −831(−46±229)
top −831(−105±539)
Fcgs 0.00(1.27)E−18
−0.00(1.27)E−18
fwhm 69(692±528)
> 69(234±745)
< 69(1150±491)
velocity (km/s) z=2.326650
BLR 6630 NLR 900 km/s


rm374 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.000726
rms 0(465±73)
mad 0(397±70)
avg −871(−10±155)
med −837(−3±220)
top −837(−4±514)
Fcgs 0.0(100)E−19
0.0(100)E−19
fwhm 69(686±499)
> 69(232±711)
< 69(1141±471)
velocity (km/s) z=2.326650
BLR 6630 NLR 900 km/s


rm374 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 3.01
rms 418(444±34)
mad 363(386±34)
avg 39(36±61)
med 37(50±104)
top 448(175±407)
Fcgs 4.27(1.26)E−18
3.79(1.26)E−18
fwhm 647(669±315)
> 220(218±569)
< 1074(1121±198)
velocity (km/s) z=2.326650
BLR 6630 NLR 900 km/s