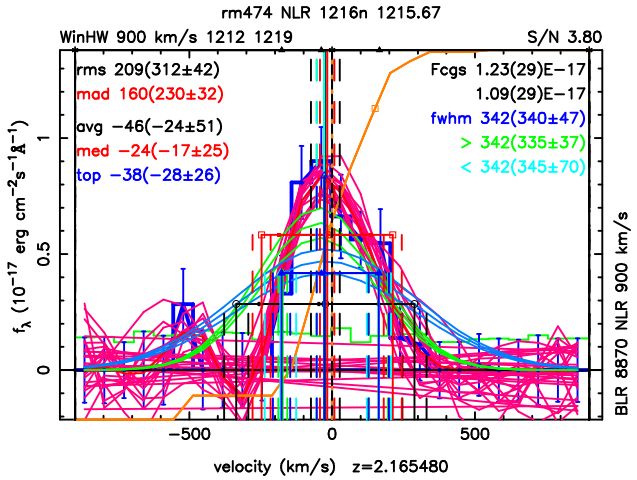
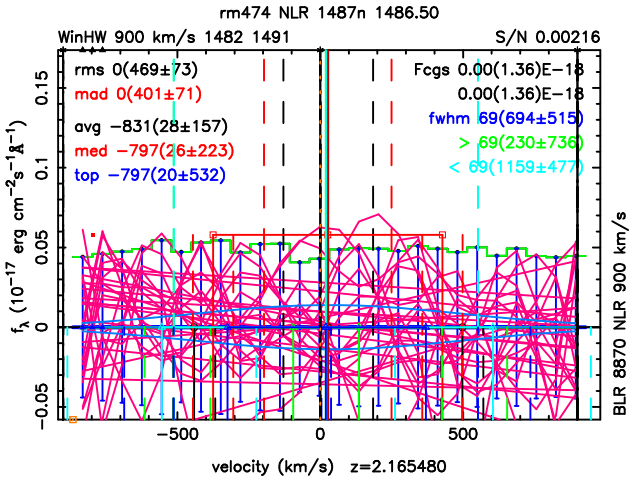
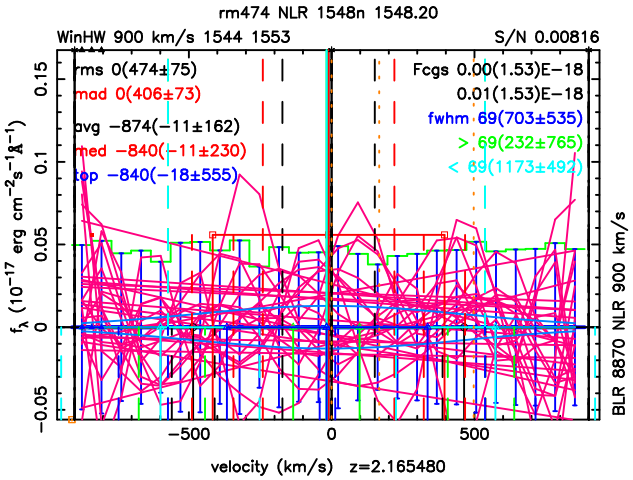
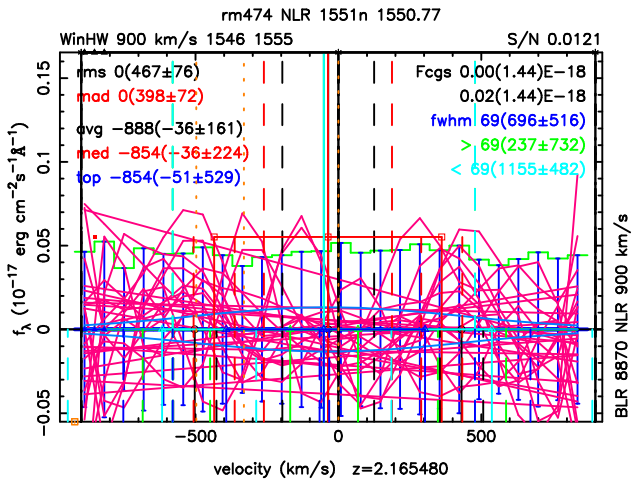
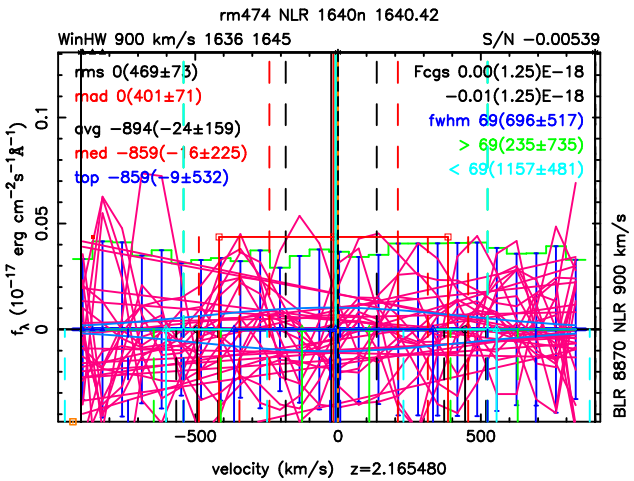
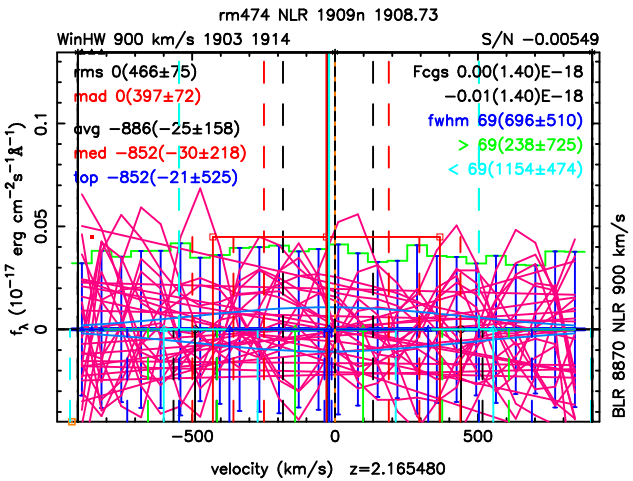

rm474 NLR 1216n 1215.67
WinHW 900 km/s 1212 1219
S/N 3.80
rms 209(312±42)
mad 160(230±32)
avg −46(−24±51)
med −24(−17±25)
top −38(−28±26)
Fcgs 1.23(29)E−17
1.09(29)E−17
fwhm 342(340±47)
> 342(335±37)
< 342(345±70)
velocity (km/s) z=2.165480
BLR 8870 NLR 900 km/s

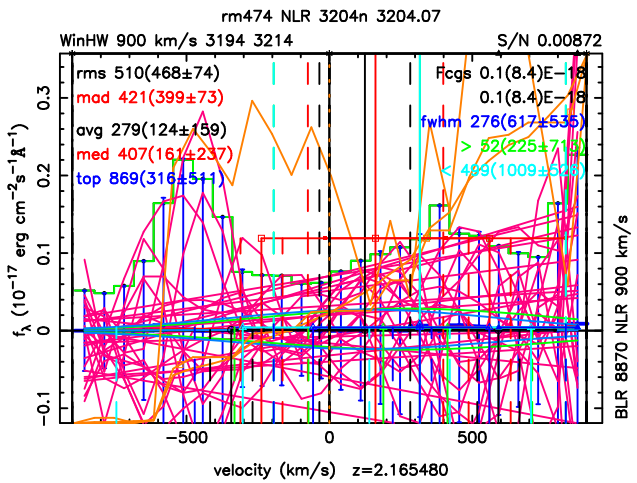

rm474 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N 0.00216
rms 0(469±73)
mad 0(401±71)
avg −831(28±157)
med −797(26±223)
top −797(20±532)
Fcgs 0.00(1.36)E−18
0.00(1.36)E−18
fwhm 69(694±515)
> 69(230±736)
< 69(1159±477)
velocity (km/s) z=2.165480
BLR 8870 NLR 900 km/s


rm474 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 0.00816
rms 0(474±75)
mad 0(406±73)
avg −874(−11±162)
med −840(−11±230)
top −840(−18±555)
Fcgs 0.00(1.53)E−18
0.01(1.53)E−18
fwhm 69(703±535)
> 69(232±765)
< 69(1173±492)
velocity (km/s) z=2.165480
BLR 8870 NLR 900 km/s


rm474 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.0121
rms 0(467±76)
mad 0(398±72)
avg −888(−36±161)
med −854(−36±224)
top −854(−51±529)
Fcgs 0.00(1.44)E−18
0.02(1.44)E−18
fwhm 69(696±516)
> 69(237±732)
< 69(1155±482)
velocity (km/s) z=2.165480
BLR 8870 NLR 900 km/s


rm474 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N −0.00539
rms 0(469±73)
mad 0(401±71)
avg −894(−24±159)
med −859(−16±225)
top −859(−9±532)
Fcgs 0.00(1.25)E−18
−0.01(1.25)E−18
fwhm 69(696±517)
> 69(235±735)
< 69(1157±481)
velocity (km/s) z=2.165480
BLR 8870 NLR 900 km/s


rm474 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N −0.00549
rms 0(466±75)
mad 0(397±72)
avg −886(−25±158)
med −852(−30±218)
top −852(−21±525)
Fcgs 0.00(1.40)E−18
−0.01(1.40)E−18
fwhm 69(696±510)
> 69(238±725)
< 69(1154±474)
velocity (km/s) z=2.165480
BLR 8870 NLR 900 km/s


rm474 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N 0.00872
rms 510(468±74)
mad 421(399±73)
avg 279(124±159)
med 407(161±237)
top 869(316±511)
Fcgs 0.1(8.4)E−18
0.1(8.4)E−18
fwhm 276(617±535)
> 52(225±713)
< 499(1009±500)
velocity (km/s) z=2.165480
BLR 8870 NLR 900 km/s