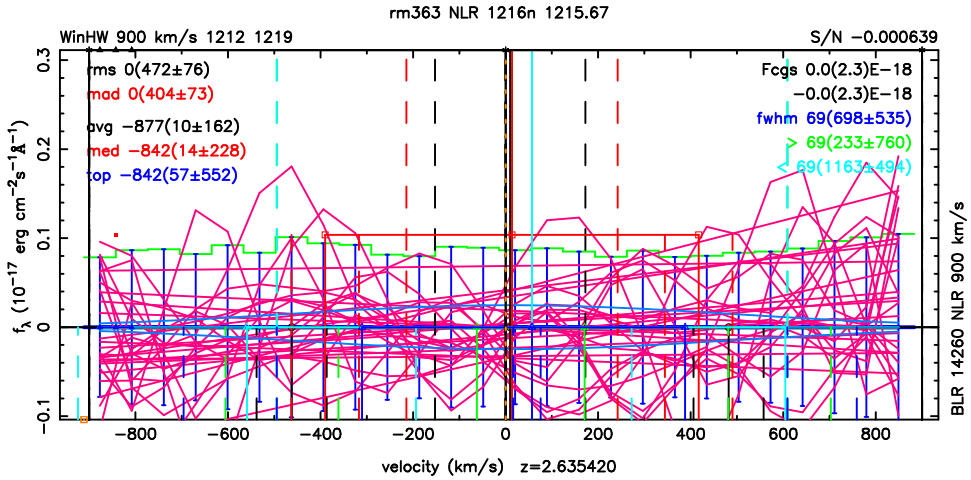
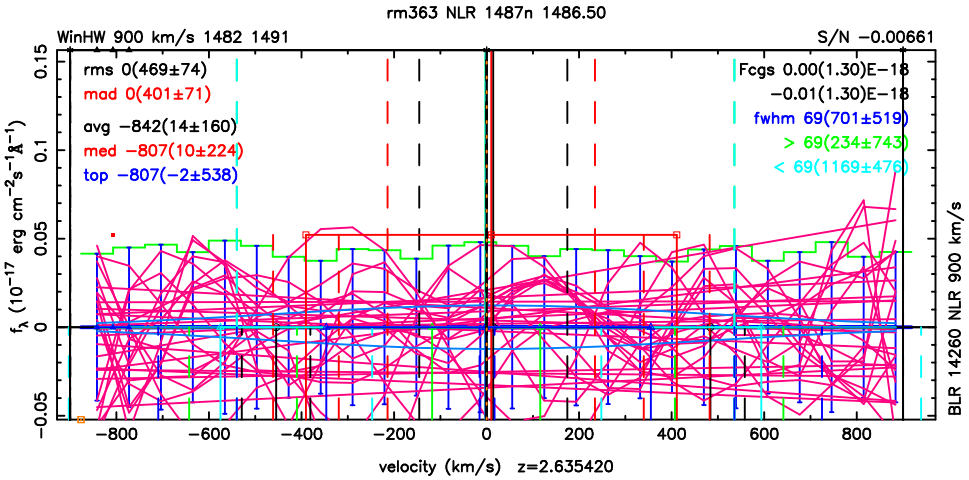
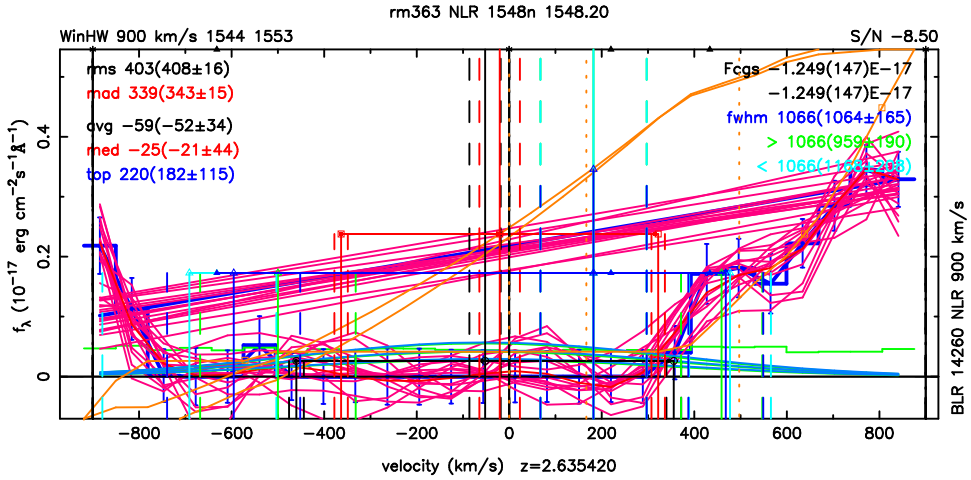
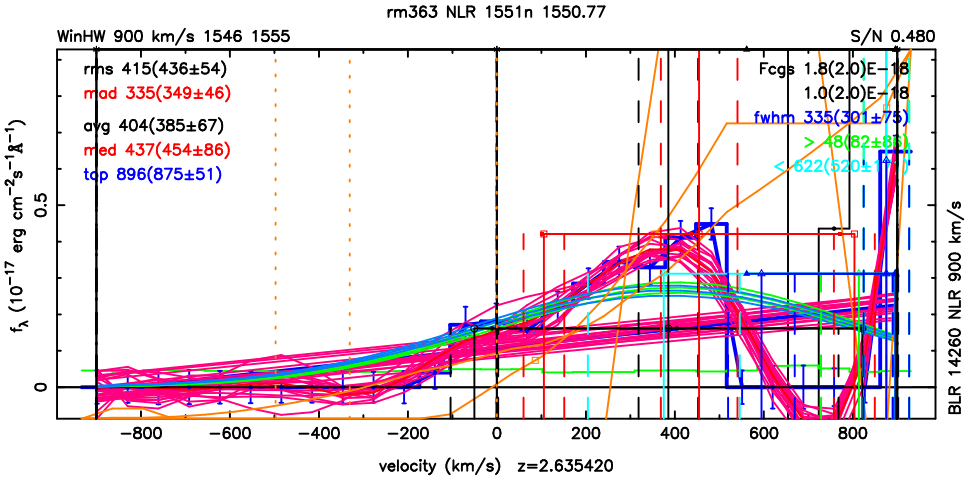
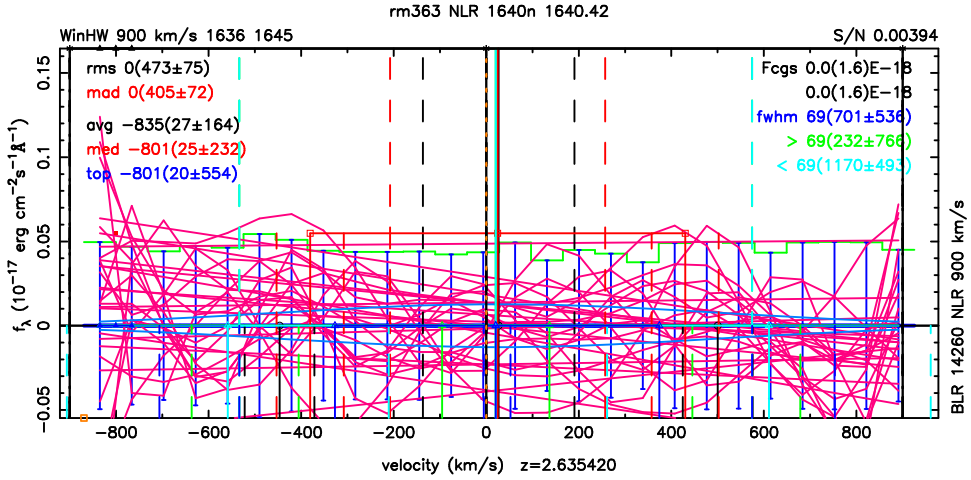
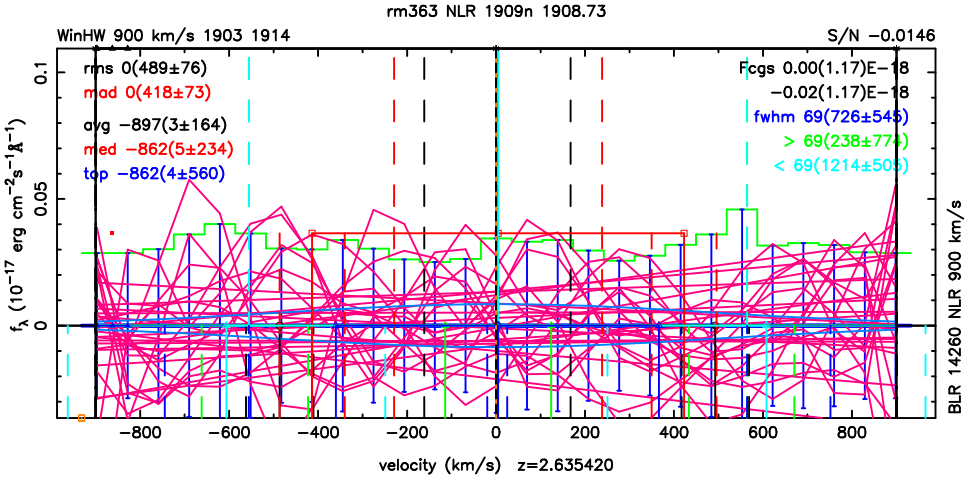

rm363 NLR 1216n 1215.67
WinHW 900 km/s 1212 1219
S/N −0.000639
rms 0(472±76)
mad 0(404±73)
avg −877(10±162)
med −842(14±228)
top −842(57±552)
Fcgs 0.0(2.3)E−18
−0.0(2.3)E−18
fwhm 69(698±535)
> 69(233±760)
< 69(1163±494)
velocity (km/s) z=2.635420
BLR 14260 NLR 900 km/s


rm363 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N −0.00661
rms 0(469±74)
mad 0(401±71)
avg −842(14±160)
med −807(10±224)
top −807(−2±538)
Fcgs 0.00(1.30)E−18
−0.01(1.30)E−18
fwhm 69(701±519)
> 69(234±743)
< 69(1169±476)
velocity (km/s) z=2.635420
BLR 14260 NLR 900 km/s


rm363 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N −8.50
rms 403(408±16)
mad 339(343±15)
avg −59(−52±34)
med −25(−21±44)
top 220(182±115)
Fcgs −1.249(147)E−17
−1.249(147)E−17
fwhm 1066(1064±165)
> 1066(959±190)
velocity (km/s) z=2.635420
BLR 14260 NLR 900 km/s


rm363 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.480
rms 415(436±54)
mad 335(349±46)
avg 404(385±67)
med 437(454±86)
top 896(875±51)
Fcgs 1.8(2.0)E−18
1.0(2.0)E−18
fwhm 335(301±75)
velocity (km/s) z=2.635420
BLR 14260 NLR 900 km/s


rm363 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.00394
rms 0(473±75)
mad 0(405±72)
avg −835(27±164)
med −801(25±232)
top −801(20±554)
Fcgs 0.0(1.6)E−18
0.0(1.6)E−18
fwhm 69(701±536)
velocity (km/s) z=2.635420
BLR 14260 NLR 900 km/s


rm363 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N −0.0146
rms 0(489±76)
mad 0(418±73)
avg −897(3±164)
med −862(5±234)
top −862(4±560)
Fcgs 0.00(1.17)E−18
−0.02(1.17)E−18
fwhm 69(726±545)
> 69(238±774)
< 69(1214±505)
velocity (km/s) z=2.635420
BLR 14260 NLR 900 km/s