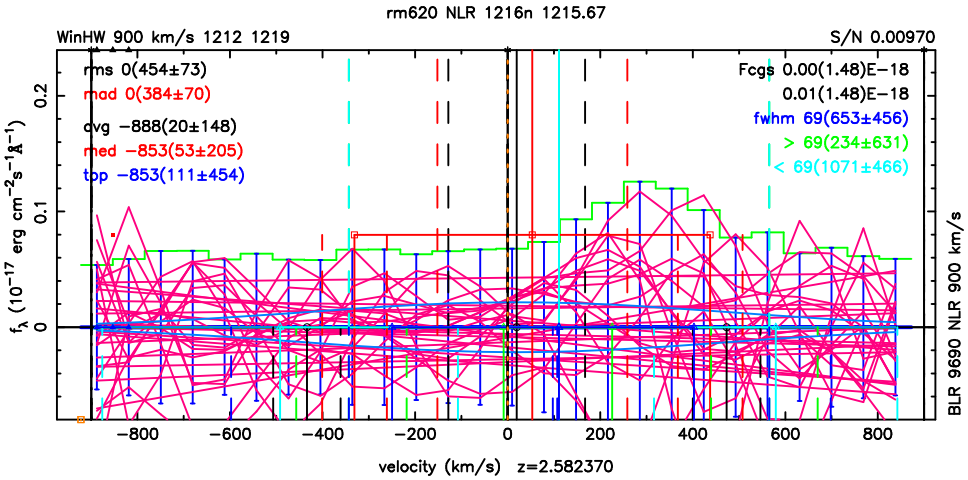
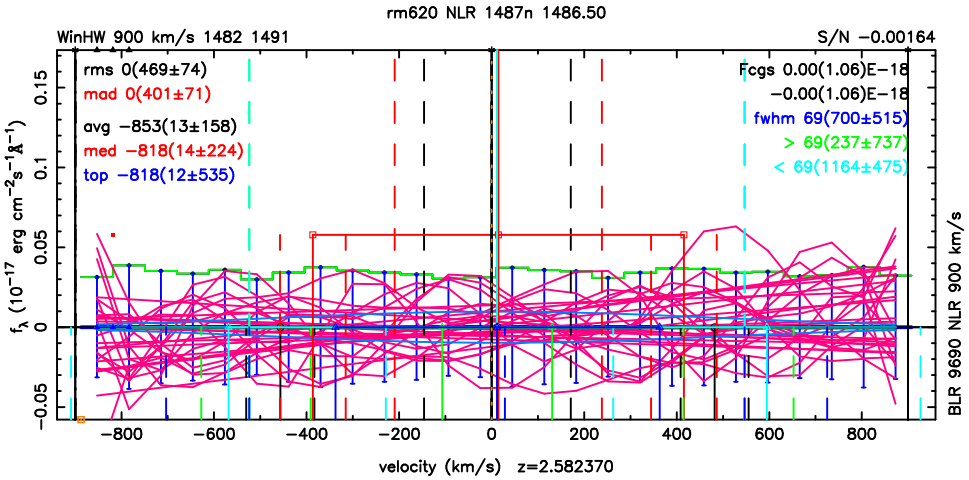
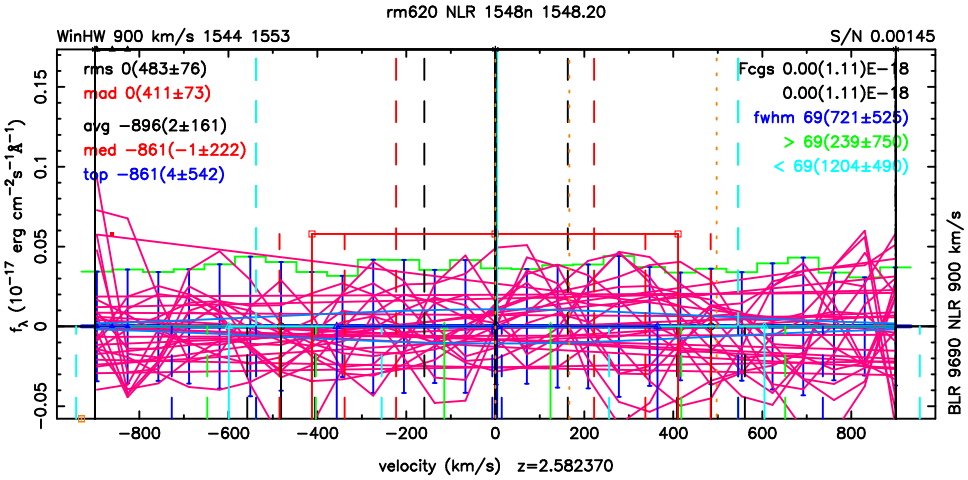
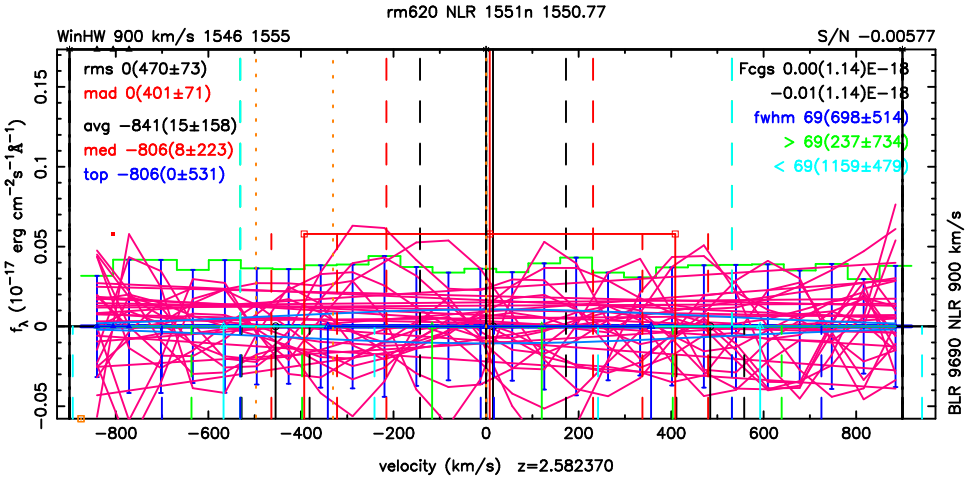
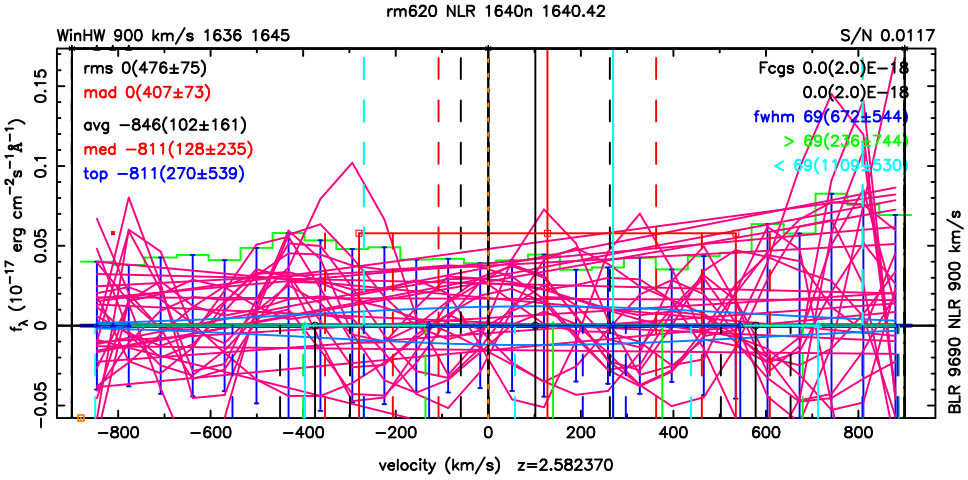
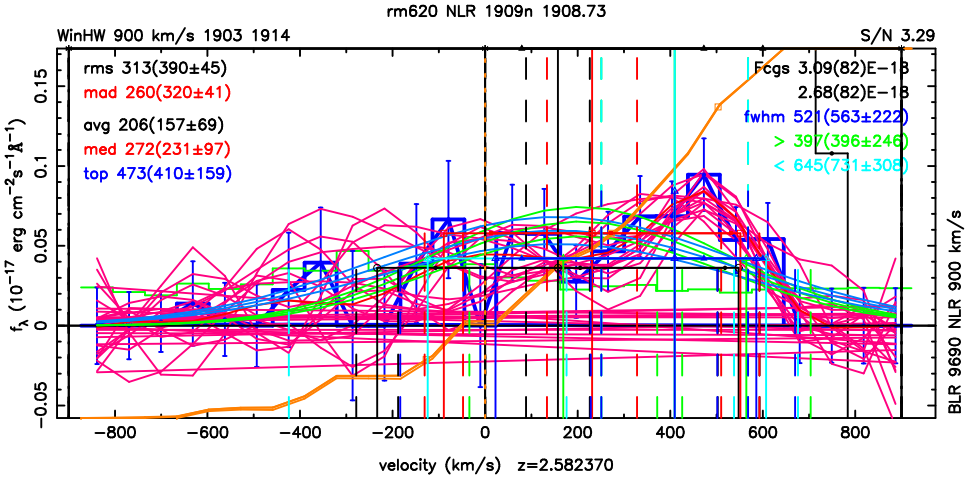

rm620 NLR 1216n 1215.67
WinHW 900 km/s 1212 1219
S/N 0.00970
rms 0(454±73)
mad 0(384±70)
avg −888(20±148)
med −853(53±205)
top −853(111±454)
Fcgs 0.00(1.48)E−18
0.01(1.48)E−18
fwhm 69(653±456)
> 69(234±631)
< 69(1071±466)
velocity (km/s) z=2.582370
BLR 9690 NLR 900 km/s


rm620 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N −0.00164
rms 0(469±74)
mad 0(401±71)
avg −853(13±158)
med −818(14±224)
top −818(12±535)
Fcgs 0.00(1.06)E−18
−0.00(1.06)E−18
fwhm 69(700±515)
> 69(237±737)
< 69(1164±475)
velocity (km/s) z=2.582370
BLR 9690 NLR 900 km/s


rm620 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 0.00145
rms 0(483±76)
mad 0(411±73)
avg −896(2±161)
med −861(−1±222)
top −861(4±542)
Fcgs 0.00(1.11)E−18
0.00(1.11)E−18
fwhm 69(721±525)
> 69(239±750)
< 69(1204±490)
velocity (km/s) z=2.582370
BLR 9690 NLR 900 km/s


rm620 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N −0.00577
rms 0(470±73)
mad 0(401±71)
avg −841(15±158)
med −806(8±223)
top −806(0±531)
Fcgs 0.00(1.14)E−18
−0.01(1.14)E−18
fwhm 69(698±514)
> 69(237±734)
< 69(1159±479)
velocity (km/s) z=2.582370
BLR 9690 NLR 900 km/s


rm620 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.0117
rms 0(476±75)
mad 0(407±73)
avg −846(102±161)
med −811(128±235)
top −811(270±539)
Fcgs 0.0(2.0)E−18
0.0(2.0)E−18
fwhm 69(672±544)
velocity (km/s) z=2.582370
BLR 9690 NLR 900 km/s


rm620 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 3.29
rms 313(390±45)
mad 260(320±41)
avg 206(157±69)
med 272(231±97)
top 473(410±159)
Fcgs 3.09(82)E−18
2.68(82)E−18
fwhm 521(563±222)
> 397(396±246)
< 645(731±308)
velocity (km/s) z=2.582370
BLR 9690 NLR 900 km/s