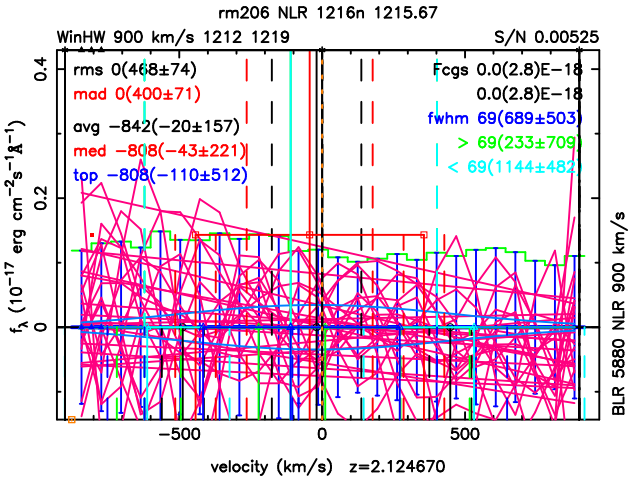
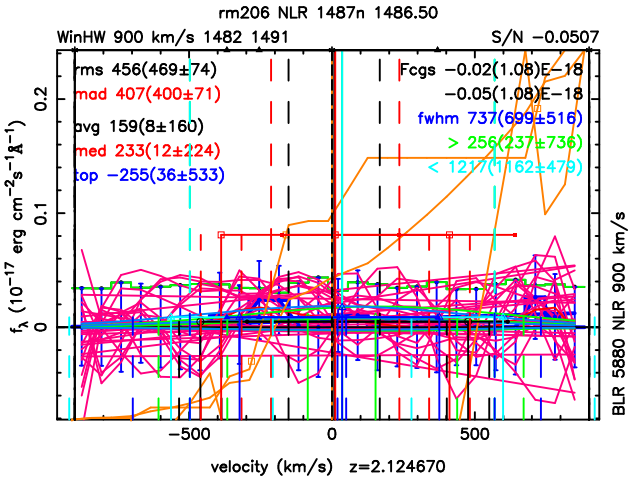
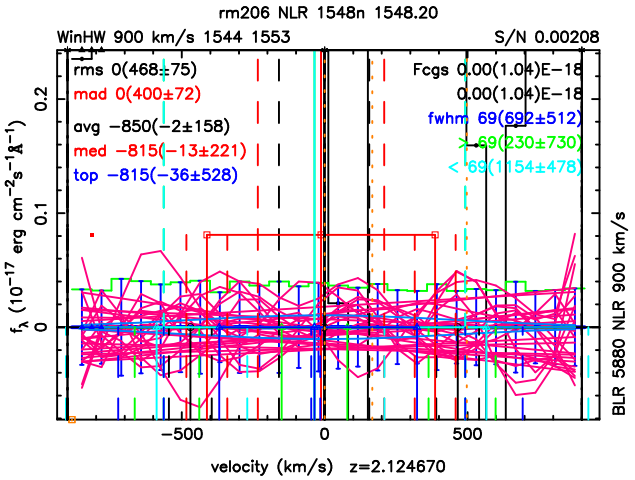
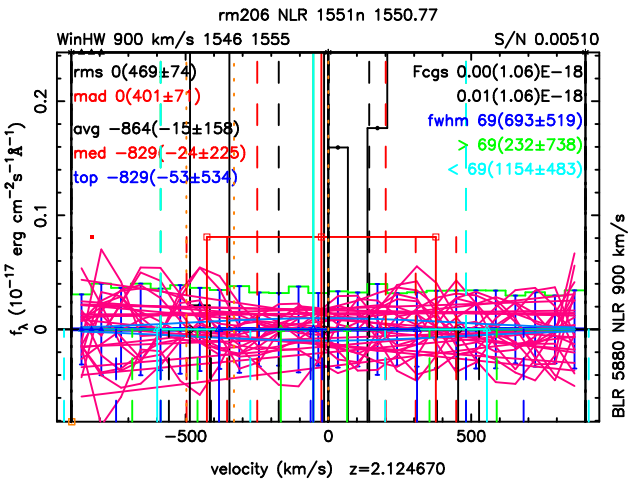
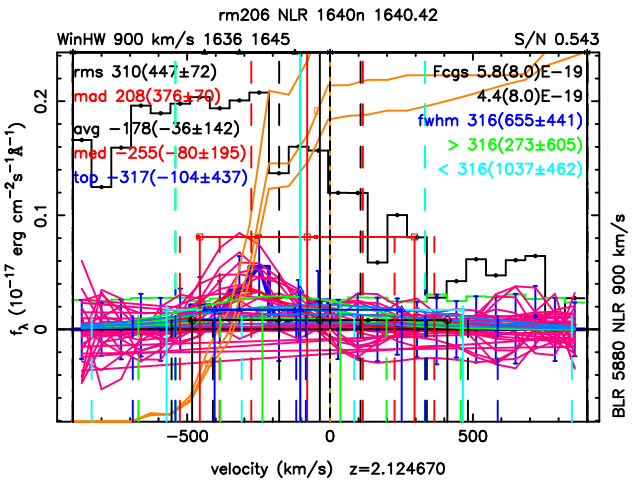
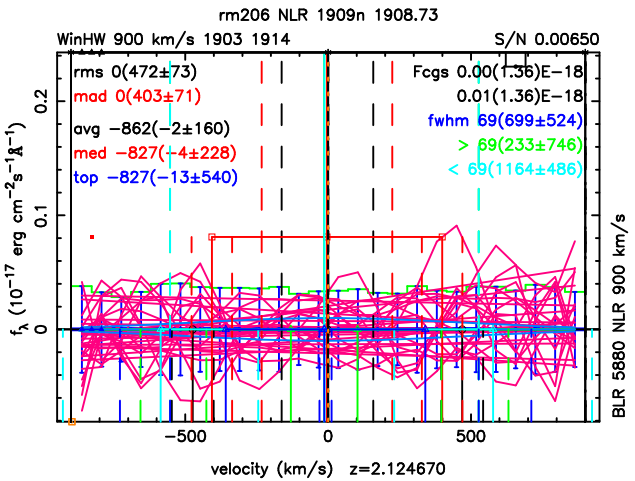

rm206 NLR 1216n 1215.67
WinHW 900 km/s 1212 1219
S/N 0.00525
rms 0(468±74)
mad 0(400±71)
avg −842(−20±157)
med −808(−43±221)
top −808(−110±512)
Fcgs 0.0(2.8)E−18
0.0(2.8)E−18
fwhm 69(689±503)
> 69(233±709)
< 69(1144±482)
velocity (km/s) z=2.124670
BLR 5880 NLR 900 km/s

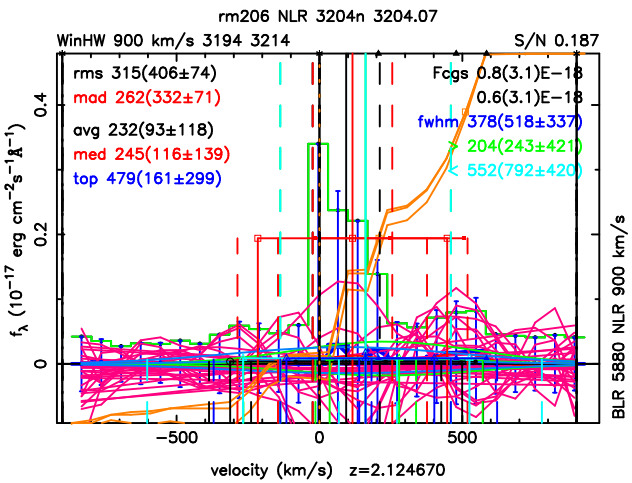

rm206 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N −0.0507
rms 456(469±74)
mad 407(400±71)
avg 159(8±160)
med 233(12±224)
top −255(36±533)
Fcgs −0.02(1.08)E−18
−0.05(1.08)E−18
fwhm 737(699±516)
> 256(237±736)
< 1217(1162±479)
velocity (km/s) z=2.124670
BLR 5880 NLR 900 km/s


rm206 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 0.00208
rms 0(468±75)
mad 0(400±72)
avg −850(−2±158)
med −815(−13±221)
top −815(−36±528)
Fcgs 0.00(1.04)E−18
0.00(1.04)E−18
fwhm 69(692±512)
> 69(230±730)
< 69(1154±478)
velocity (km/s) z=2.124670
BLR 5880 NLR 900 km/s


rm206 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.00510
rms 0(469±74)
mad 0(401±71)
avg −864(−15±158)
med −829(−24±225)
top −829(−53±534)
Fcgs 0.00(1.06)E−18
0.01(1.06)E−18
fwhm 69(693±519)
> 69(232±738)
< 69(1154±483)
velocity (km/s) z=2.124670
BLR 5880 NLR 900 km/s


rm206 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.543
rms 310(447±72)
mad 208(376±79)
avg −178(−36±142)
med −255(−80±195)
top −317(−104±437)
Fcgs 5.8(8.0)E−19
4.4(8.0)E−19
fwhm 316(655±441)
> 316(273±605)
< 316(1037±462)
velocity (km/s) z=2.124670
BLR 5880 NLR 900 km/s


rm206 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 0.00650
rms 0(472±73)
mad 0(403±71)
avg −862(−2±160)
med −827(−4±228)
top −827(−13±540)
Fcgs 0.00(1.36)E−18
0.01(1.36)E−18
fwhm 69(699±524)
> 69(233±746)
< 69(1164±486)
velocity (km/s) z=2.124670
BLR 5880 NLR 900 km/s


rm206 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N 0.187
rms 315(406±74)
mad 262(332±71)
avg 232(93±118)
med 245(116±139)
top 479(161±299)
Fcgs 0.8(3.1)E−18
0.6(3.1)E−18
fwhm 378(518±337)
> 204(243±421)
< 552(792±420)
velocity (km/s) z=2.124670
BLR 5880 NLR 900 km/s