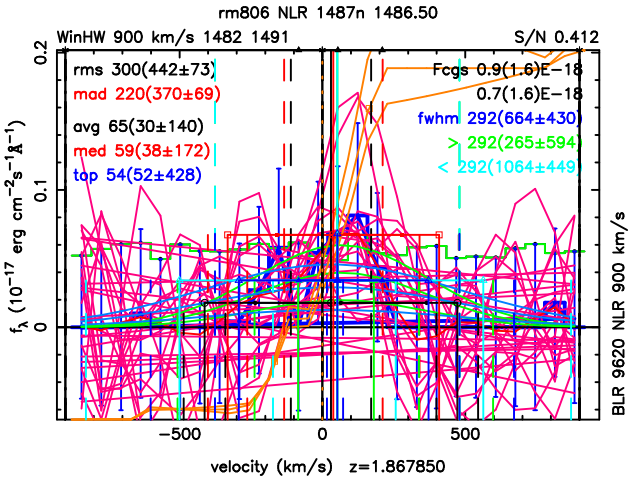
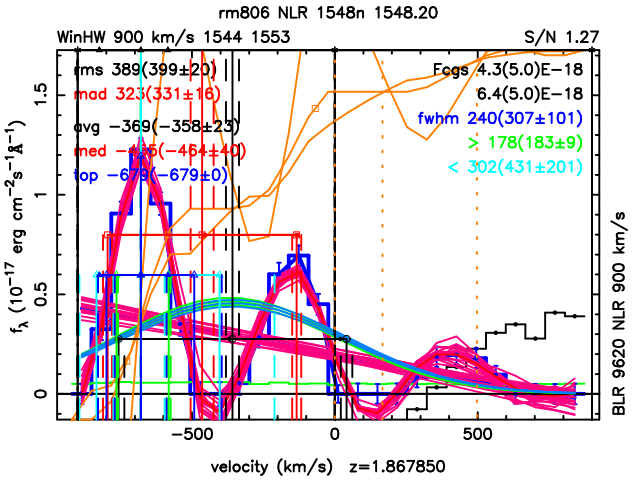
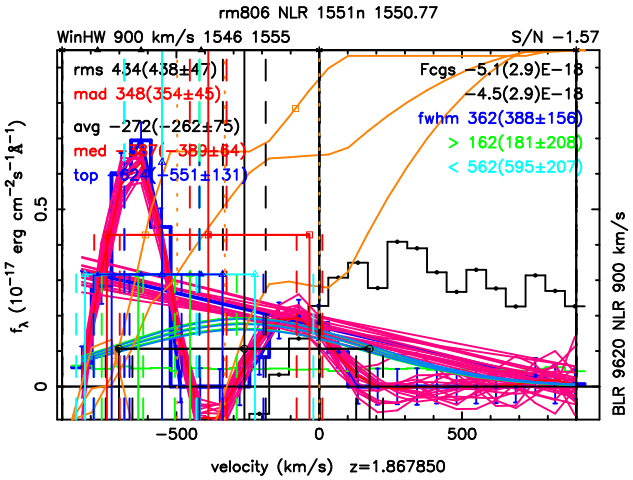
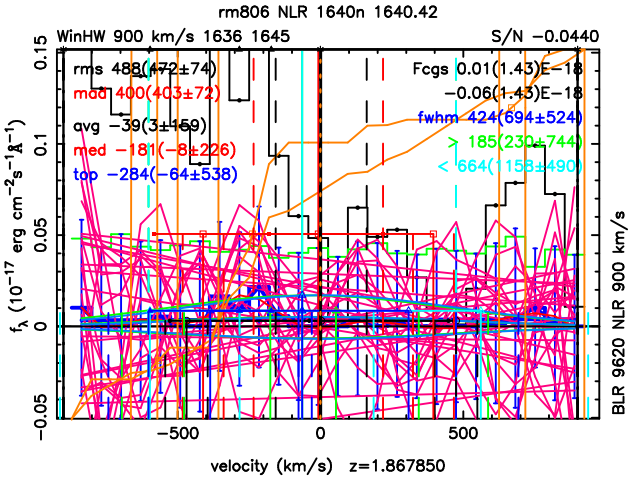
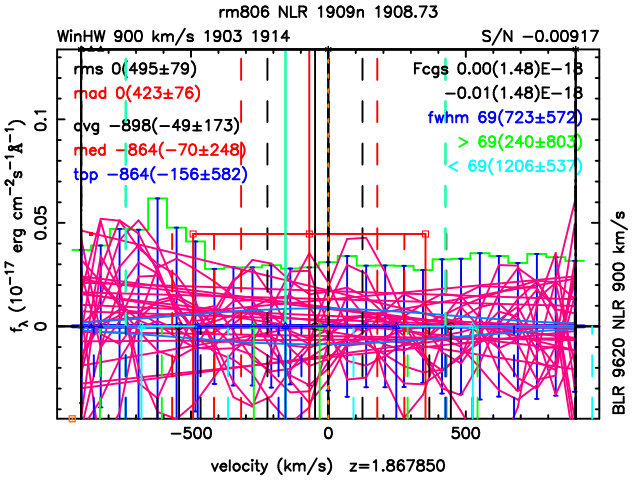
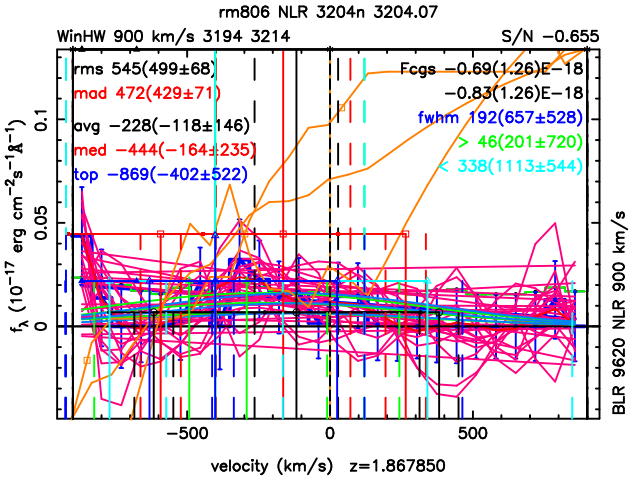

rm806 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N 0.412
rms 300(442±73)
mad 220(370±69)
avg 65(30±140)
med 59(38±172)
top 54(52±428)
Fcgs 0.9(1.6)E−18
0.7(1.6)E−18
fwhm 292(664±430)
> 292(265±594)
< 292(1064±449)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s

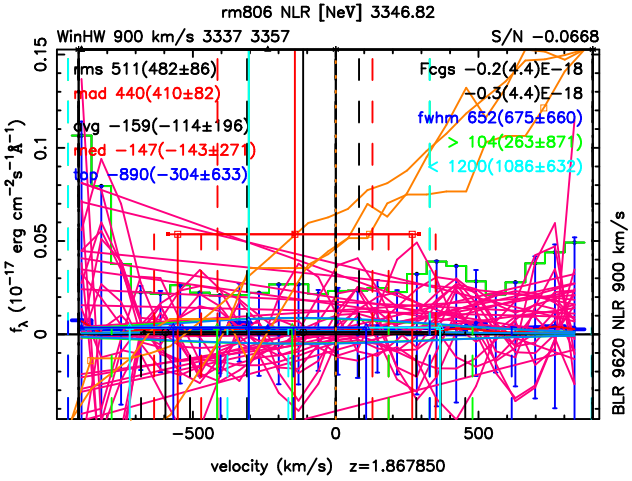

rm806 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 1.27
rms 389(399±20)
mad 323(331±16)
avg −369(−358±23)
fwhm 240(307±101)
> 178(183±9)
< 302(431±201)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s

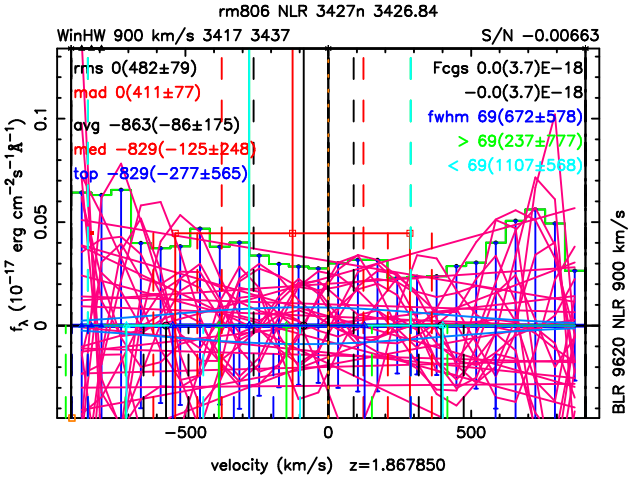

rm806 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N −1.57
rms 434(438±47)
mad 348(354±45)
avg −272(−262±75)
Fcgs −5.1(2.9)E−18
−4.5(2.9)E−18
fwhm 362(388±156)
> 162(181±208)
< 562(595±207)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s


rm806 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N −0.0440
rms 488(472±74)
mad 400(403±72)
avg −39(3±159)
med −181(−8±226)
top −284(−64±538)
Fcgs 0.01(1.43)E−18
−0.06(1.43)E−18
fwhm 424(694±524)
> 185(230±744)
< 664(1158±490)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s


rm806 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N −0.00917
rms 0(495±79)
mad 0(423±76)
avg −898(−49±173)
med −864(−70±248)
top −864(−156±582)
Fcgs 0.00(1.48)E−18
−0.01(1.48)E−18
fwhm 69(723±572)
> 69(240±803)
< 69(1206±537)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s


rm806 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N −0.655
rms 545(499±68)
mad 472(429±71)
avg −228(−118±146)
med −444(−164±235)
top −869(−402±522)
Fcgs −0.69(1.26)E−18
−0.83(1.26)E−18
fwhm 192(657±528)
> 46(201±720)
< 338(1113±544)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s


rm806 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N −0.0668
rms 511(482±86)
mad 440(410±82)
avg −159(−114±196)
med −147(−143±271)
top −890(−304±633)
Fcgs −0.2(4.4)E−18
−0.3(4.4)E−18
fwhm 652(675±660)
> 104(263±871)
< 1200(1086±632)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s


rm806 NLR 3427n 3426.84
WinHW 900 km/s 3417 3437
S/N −0.00663
rms 0(482±79)
mad 0(411±77)
avg −863(−86±175)
med −829(−125±248)
top −829(−277±565)
Fcgs 0.0(3.7)E−18
−0.0(3.7)E−18
fwhm 69(672±578)
> 69(237±777)
< 69(1107±568)
velocity (km/s) z=1.867850
BLR 9620 NLR 900 km/s