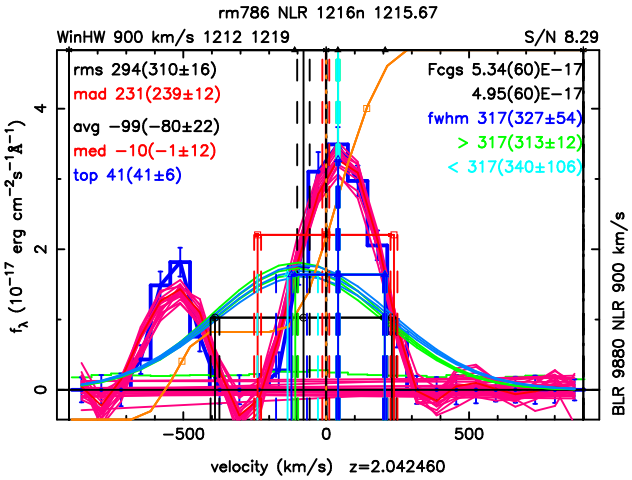
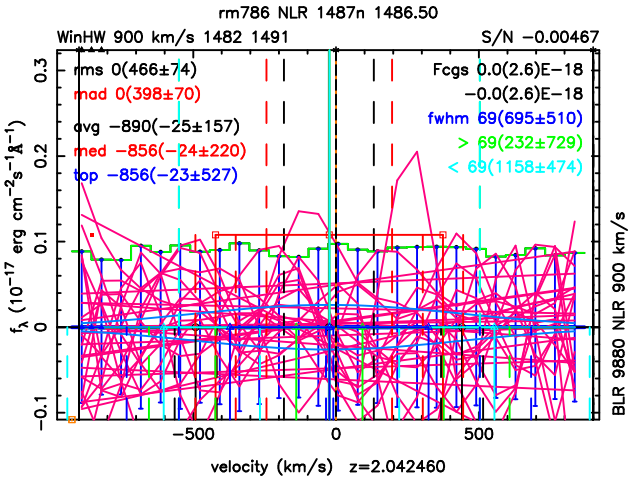
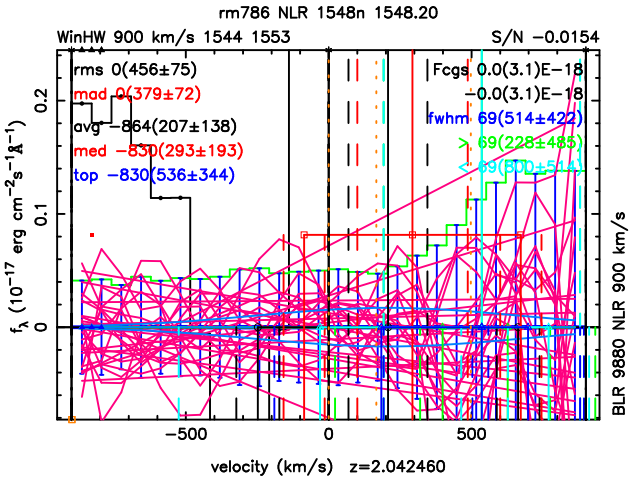
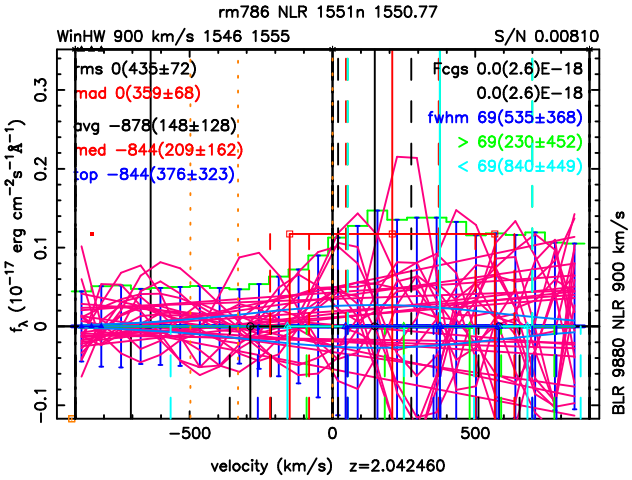
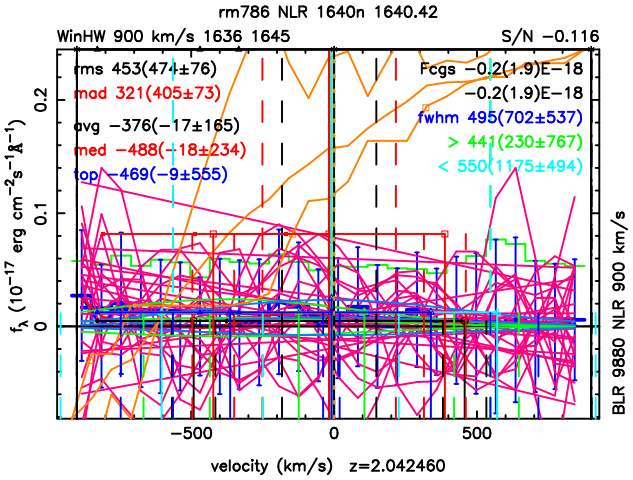
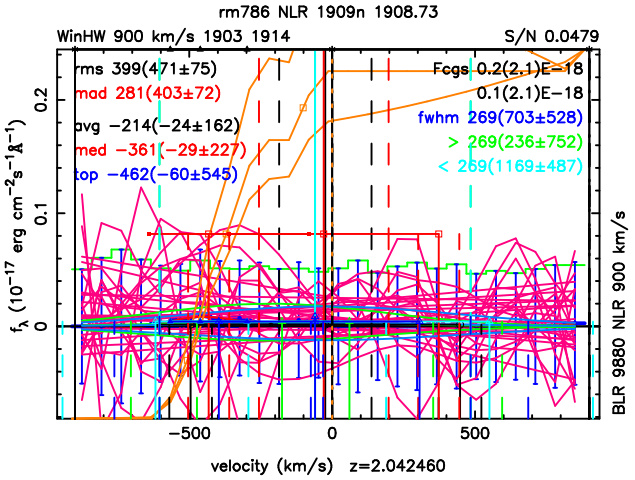

rm786 NLR 1216n 1215.67
WinHW 900 km/s 1212 1219
S/N 8.29
rms 294(310±16)
mad 231(239±12)
avg −99(−80±22)
med −10(−1±12)
top 41(41±6)
Fcgs 5.34(60)E−17
4.95(60)E−17
fwhm 317(327±54)
> 317(313±12)
< 317(340±106)
velocity (km/s) z=2.042460
BLR 9880 NLR 900 km/s

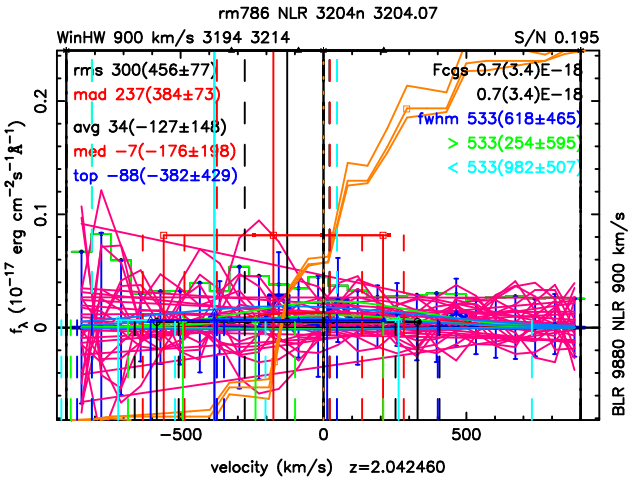

rm786 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N −0.00467
rms 0(466±74)
mad 0(398±70)
avg −890(−25±157)
med −856(−24±220)
top −856(−23±527)
Fcgs 0.0(2.6)E−18
−0.0(2.6)E−18
fwhm 69(695±510)
> 69(232±729)
< 69(1158±474)
velocity (km/s) z=2.042460
BLR 9880 NLR 900 km/s

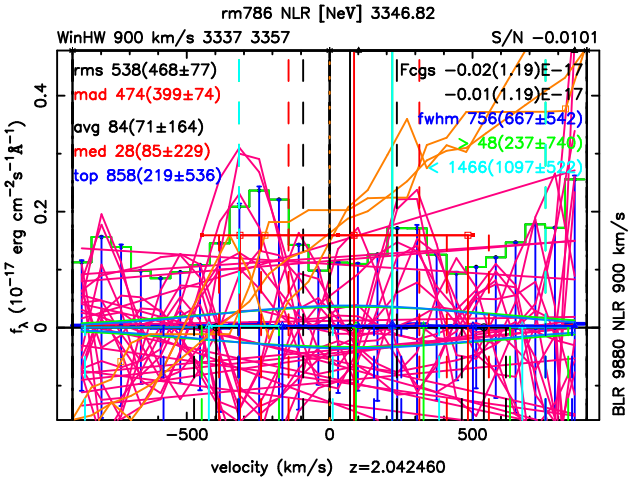

rm786 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N −0.0154
rms 0(456±75)
mad 0(379±72)
avg −864(207±138)
med −830(293±193)
top −830(536±344)
Fcgs 0.0(3.1)E−18
−0.0(3.1)E−18
fwhm 69(514±422)
> 69(228±483)
velocity (km/s) z=2.042460
BLR 9880 NLR 900 km/s


rm786 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.00810
rms 0(435±72)
mad 0(359±68)
avg −878(148±128)
med −844(209±162)
top −844(376±323)
Fcgs 0.0(2.6)E−18
0.0(2.6)E−18
fwhm 69(535±368)
> 69(230±452)
< 69(840±449)
velocity (km/s) z=2.042460
BLR 9880 NLR 900 km/s


rm786 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N −0.116
rms 453(474±76)
mad 321(405±73)
avg −376(−17±165)
med −488(−18±234)
top −469(−9±555)
Fcgs −0.2(1.9)E−18
−0.2(1.9)E−18
fwhm 495(702±537)
> 441(230±767)
< 550(1175±494)
velocity (km/s) z=2.042460
BLR 9880 NLR 900 km/s


rm786 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 0.0479
rms 399(471±75)
mad 281(403±72)
avg −214(−24±162)
med −361(−29±227)
top −462(−60±545)
Fcgs 0.2(2.1)E−18
0.1(2.1)E−18
fwhm 269(703±528)
> 269(236±752)
< 269(1169±487)
velocity (km/s) z=2.042460
BLR 9880 NLR 900 km/s


rm786 NLR 3204n 3204.07
WinHW 900 km/s 3194 3214
S/N 0.195
rms 300(456±77)
mad 237(384±73)
avg 34(−127±148)
med −7(−176±198)
top −88(−382±429)
Fcgs 0.7(3.4)E−18
0.7(3.4)E−18
fwhm 533(618±465)
> 533(254±595)
< 533(982±507)
velocity (km/s) z=2.042460
BLR 9880 NLR 900 km/s


rm786 NLR [NeV] 3346.82
WinHW 900 km/s 3337 3357
S/N −0.0101
rms 538(468±77)
mad 474(399±74)
avg 84(71±164)
med 28(85±229)
top 858(219±536)
Fcgs −0.02(1.19)E−17
−0.01(1.19)E−17
fwhm 756(667±542)
> 48(237±744)
< 1466(1097±522)
velocity (km/s) z=2.042460
BLR 9880 NLR 900 km/s