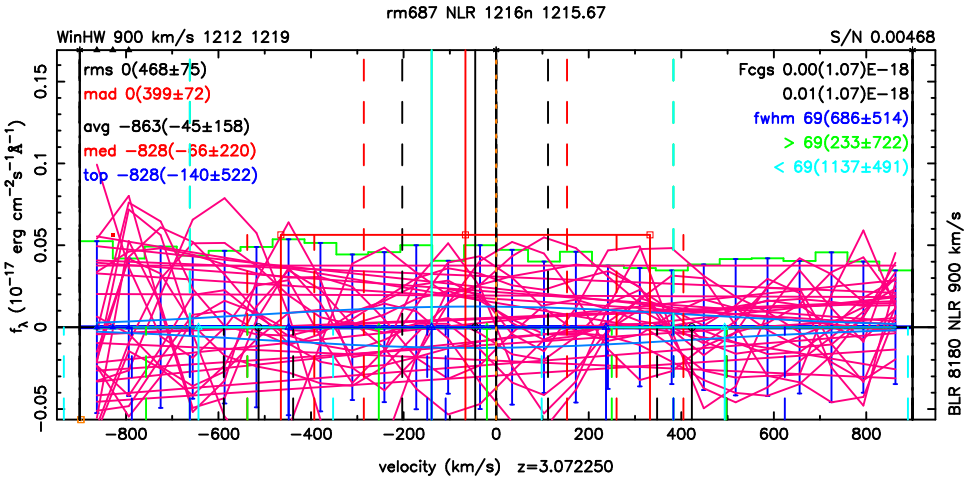
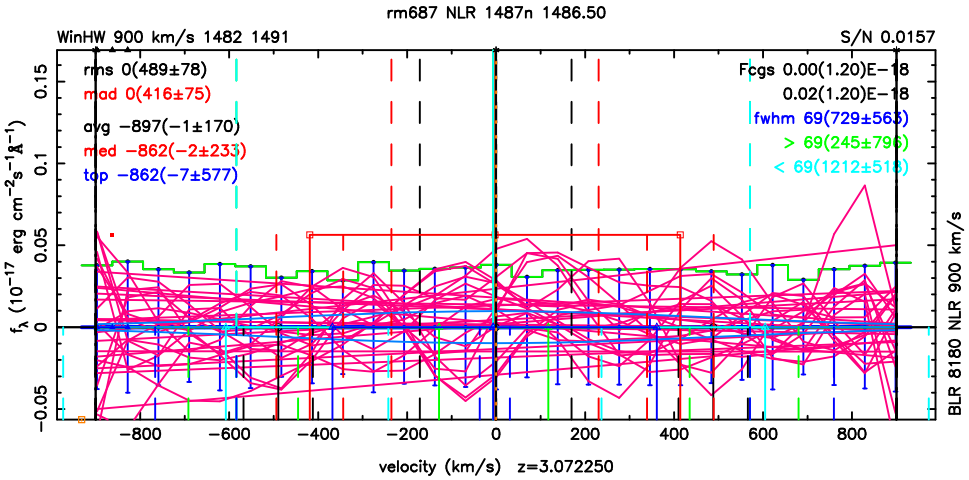
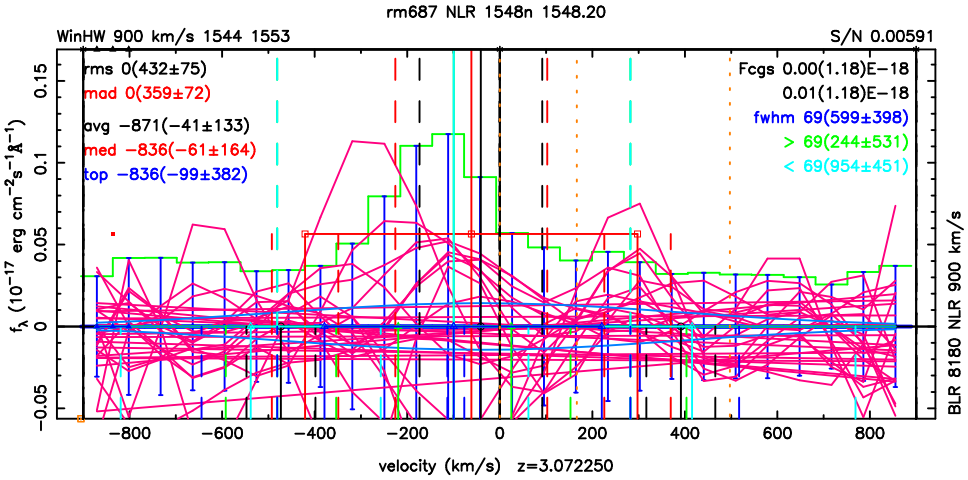
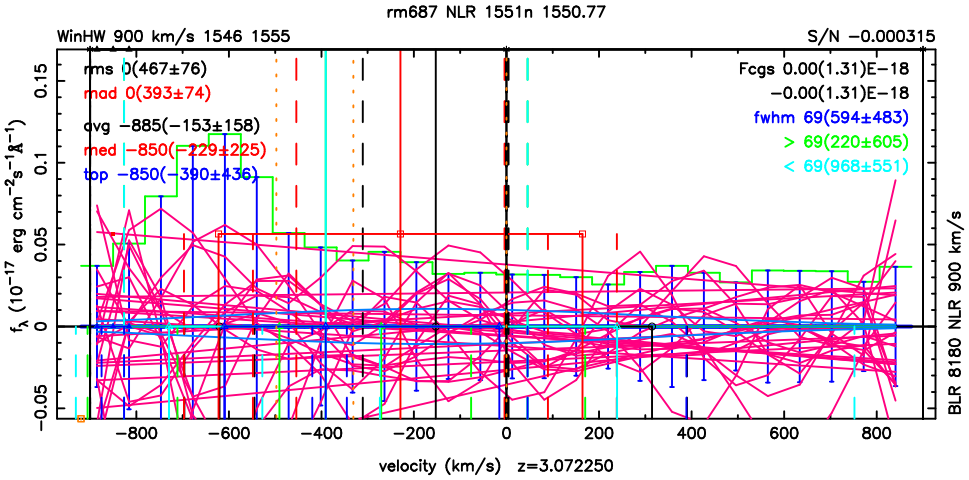
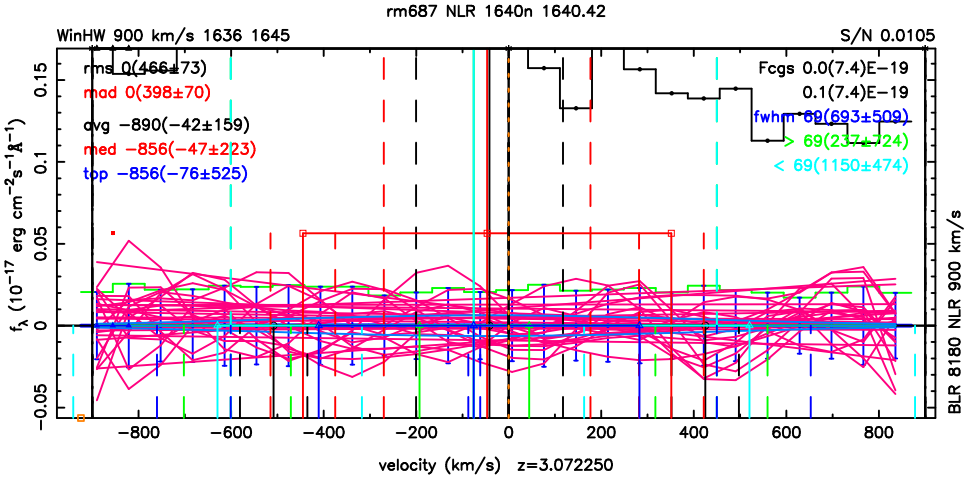
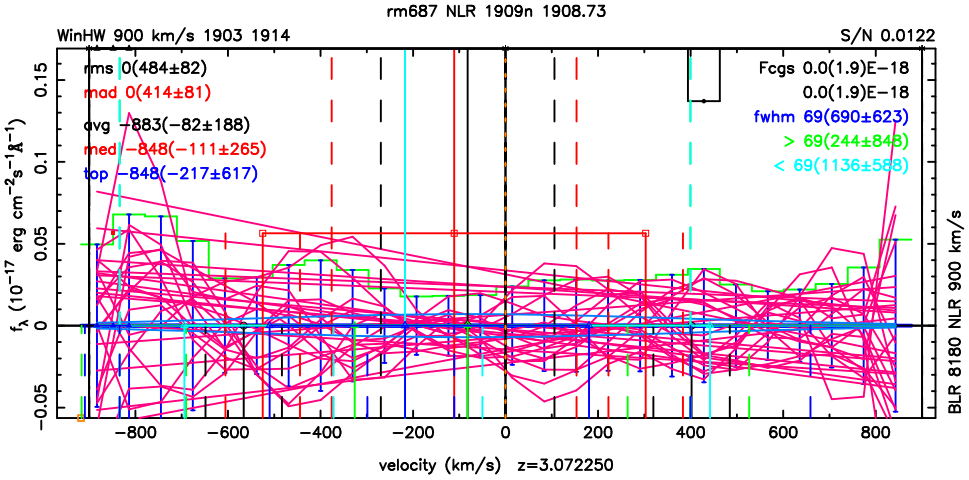

rm687 NLR 1216n 1215.67
WinHW 900 km/s 1212 1219
S/N 0.00468
rms 0(468±75)
mad 0(399±72)
avg −863(−45±158)
med −828(−36±220)
top −828(−140±522)
Fcgs 0.00(1.07)E−18
0.01(1.07)E−18
fwhm 69(686±514)
> 69(233±722)
< 69(1137±491)
velocity (km/s) z=3.072250
BLR 8180 NLR 900 km/s


rm687 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N 0.0157
rms 0(489±78)
mad 0(416±75)
avg −897(−1±170)
med −862(−2±233)
top −862(−7±577)
Fcgs 0.00(1.20)E−18
0.02(1.20)E−18
fwhm 69(729±565)
> 69(245±796)
< 69(1212±518)
velocity (km/s) z=3.072250
BLR 8180 NLR 900 km/s


rm687 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 0.00591
rms 0(432±75)
mad 0(359±72)
avg −871(−41±133)
med −836(−61±164)
top −836(−99±382)
Fcgs 0.00(1.18)E−18
0.01(1.18)E−18
fwhm 69(599±398)
> 69(244±531)
< 69(954±451)
velocity (km/s) z=3.072250
BLR 8180 NLR 900 km/s


rm687 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N −0.000315
rms 0(467±76)
mad 0(393±74)
avg −885(−153±158)
med −850(−229±225)
top −850(−390±436)
Fcgs 0.00(1.31)E−18
−0.00(1.31)E−18
fwhm 69(594±483)
> 69(220±605)
< 69(968±551)
velocity (km/s) z=3.072250
BLR 8180 NLR 900 km/s


rm687 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.0105
rms 0(466±73)
mad 0(398±70)
avg −890(−42±159)
med −856(−47±223)
top −856(−76±525)
Fcgs 0.0(7.4)E−19
0.1(7.4)E−19
fwhm 69(693±509)
> 69(237±724)
< 69(1150±474)
velocity (km/s) z=3.072250
BLR 8180 NLR 900 km/s


rm687 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 0.0122
rms 0(484±82)
mad 0(414±81)
avg −883(−82±188)
med −848(−111±265)
top −848(−217±617)
Fcgs 0.0(1.9)E−18
0.0(1.9)E−18
fwhm 69(690±623)
> 69(244±848)
< 69(1136±588)
velocity (km/s) z=3.072250
BLR 8180 NLR 900 km/s