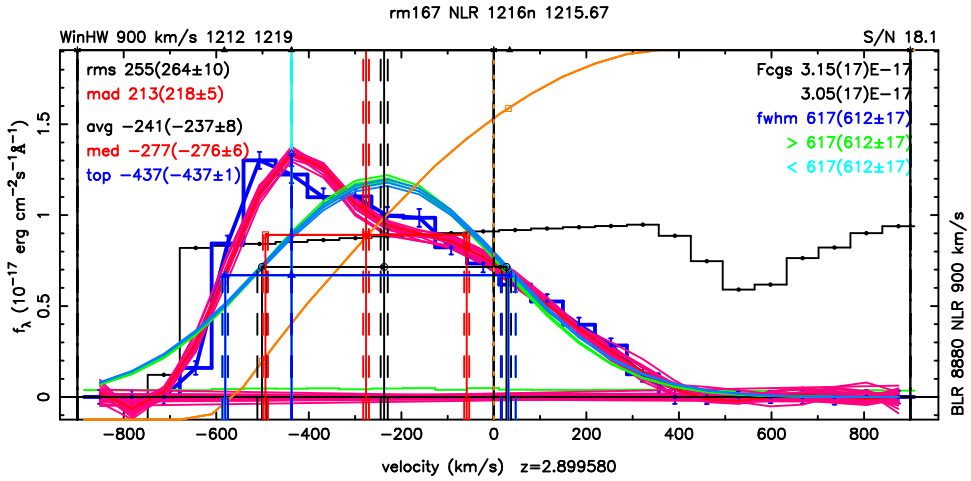
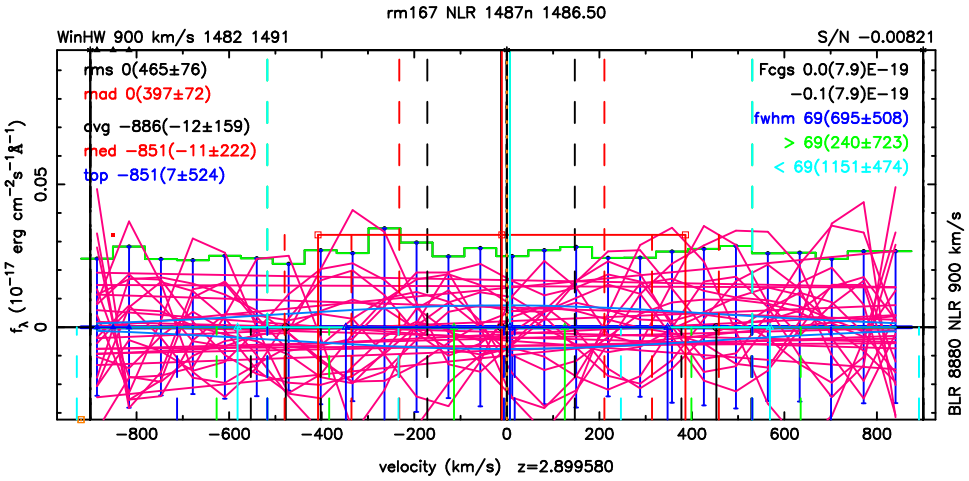
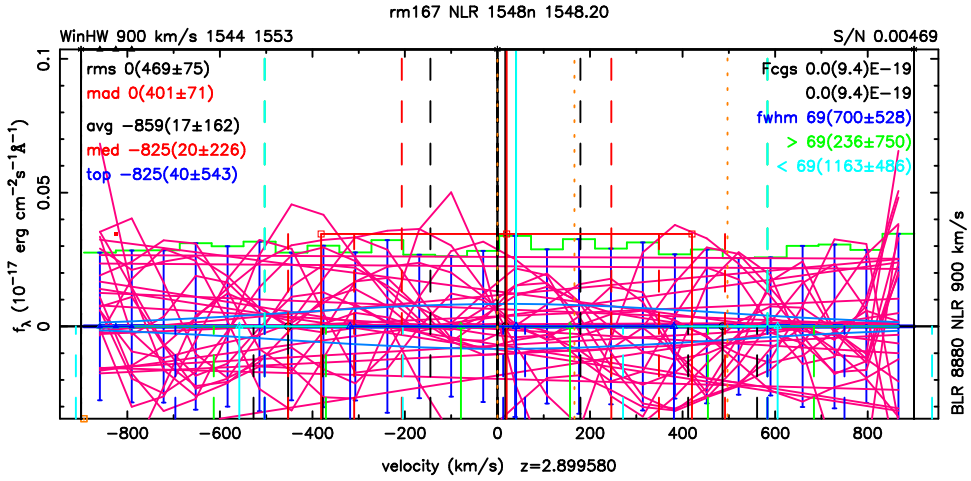
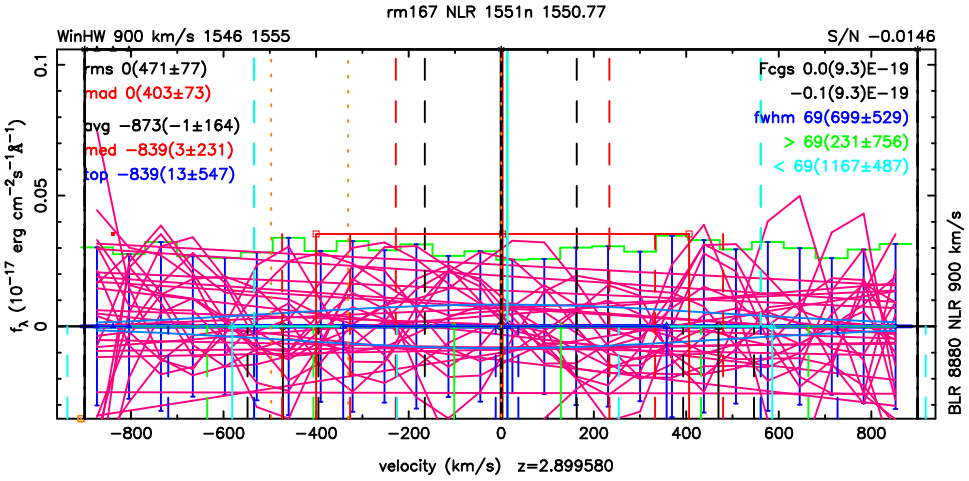
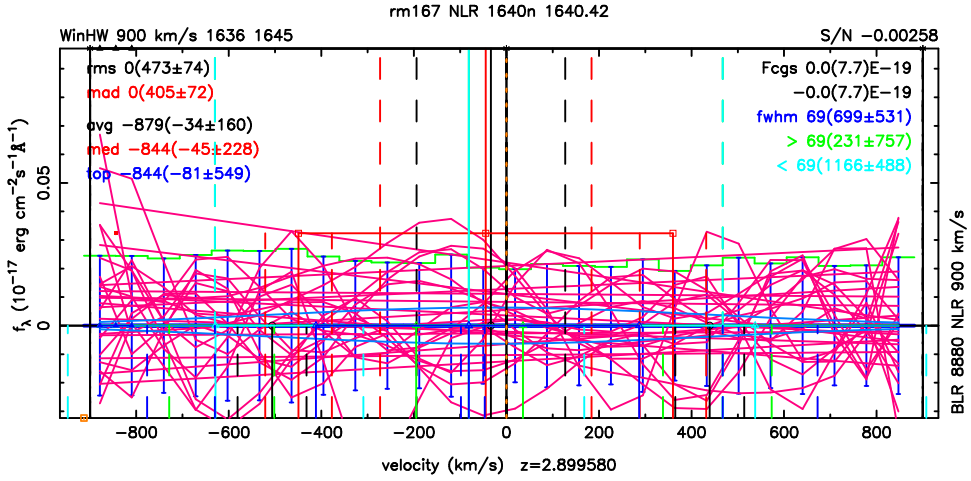
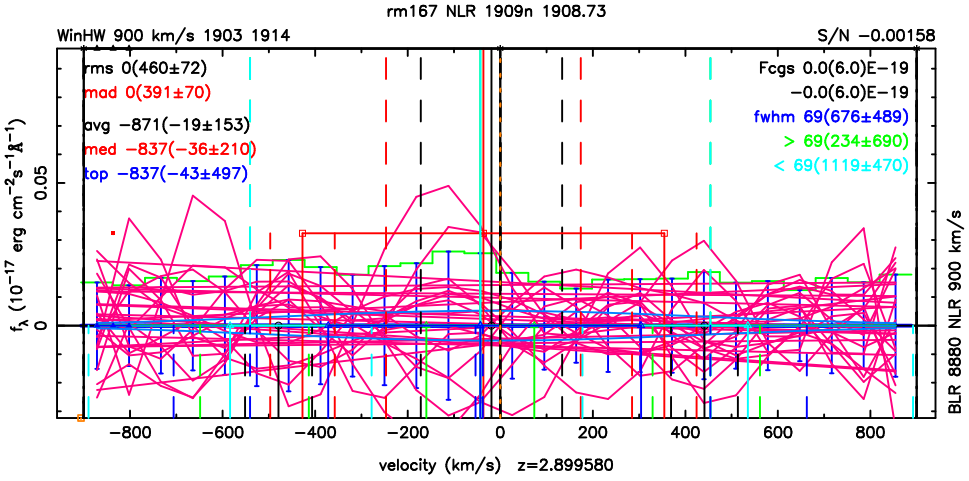

rm167 NLR 1216n 1215.67
WinHW 900 km/s 1212 1219
S/N 18.1
rms 255(264±10)
mad 213(218±5)
avg −241(−237±8)
med −277(−276±6)
top −437(−437±1)
Fcgs 3.15(17)E−17
3.05(17)E−17
fwhm 617(612±17)
> 617(612±17)
< 617(612±17)
velocity (km/s) z=2.899580
BLR 8880 NLR 900 km/s


rm167 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N −0.00821
rms 0(465±76)
mad 0(397±72)
avg −886(−12±159)
med −851(−11±222)
top −851(7±524)
Fcgs 0.0(7.9)E−19
−0.1(7.9)E−19
fwhm 69(695±508)
> 69(240±723)
< 69(1151±474)
velocity (km/s) z=2.899580
BLR 8880 NLR 900 km/s


rm167 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 0.00469
rms 0(469±75)
mad 0(401±71)
avg −859(17±162)
med −825(20±226)
top −825(40±543)
Fcgs 0.0(9.4)E−19
0.0(9.4)E−19
fwhm 69(700±528)
> 69(236±750)
< 69(1163±486)
velocity (km/s) z=2.899580
BLR 8880 NLR 900 km/s


rm167 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N −0.0146
rms 0(471±77)
mad 0(403±73)
avg −873(−1±164)
med −839(3±231)
top −839(13±547)
Fcgs 0.0(9.3)E−19
−0.1(9.3)E−19
fwhm 69(699±529)
> 69(231±756)
< 69(1167±487)
velocity (km/s) z=2.899580
BLR 8880 NLR 900 km/s


rm167 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N −0.00258
rms 0(473±74)
mad 0(405±72)
avg −879(−34±160)
med −844(−45±228)
top −844(−81±549)
Fcgs 0.0(7.7)E−19
−0.0(7.7)E−19
fwhm 69(699±531)
> 69(231±757)
< 69(1166±488)
velocity (km/s) z=2.899580
BLR 8880 NLR 900 km/s


rm167 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N −0.00158
rms 0(460±72)
mad 0(391±70)
avg −871(−19±153)
med −837(−36±210)
top −837(−43±497)
Fcgs 0.0(6.0)E−19
−0.0(6.0)E−19
fwhm 69(676±489)
> 69(234±690)
< 69(1119±470)
velocity (km/s) z=2.899580
BLR 8880 NLR 900 km/s