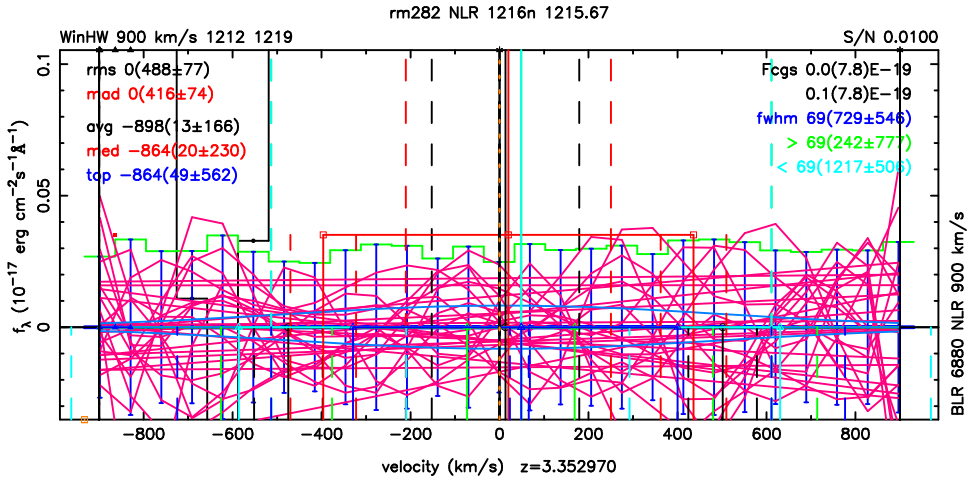
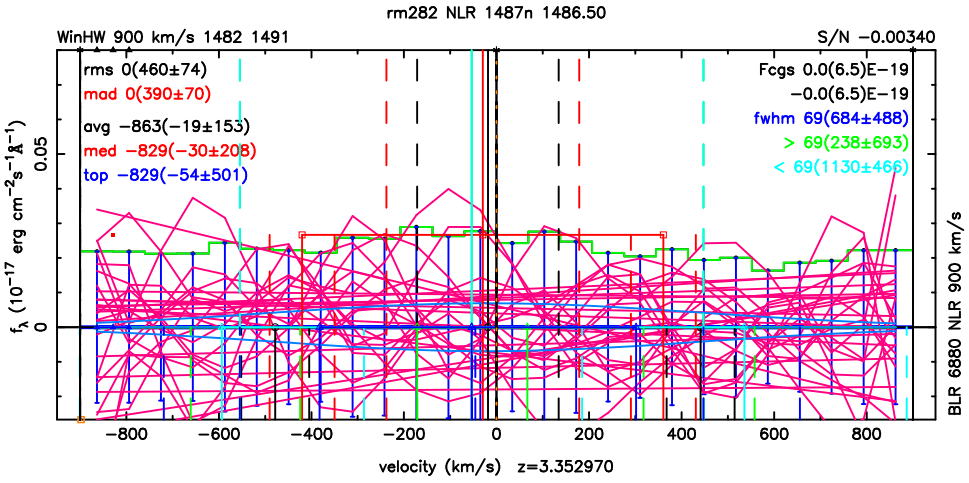
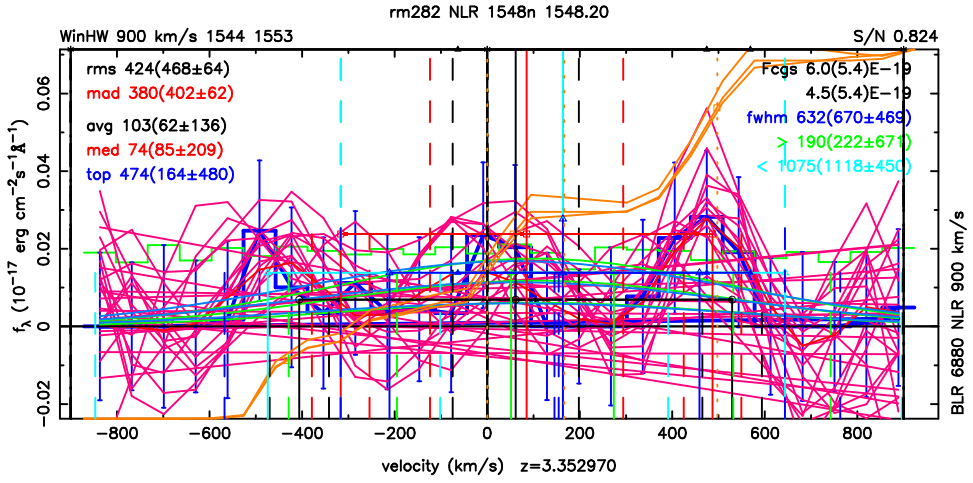
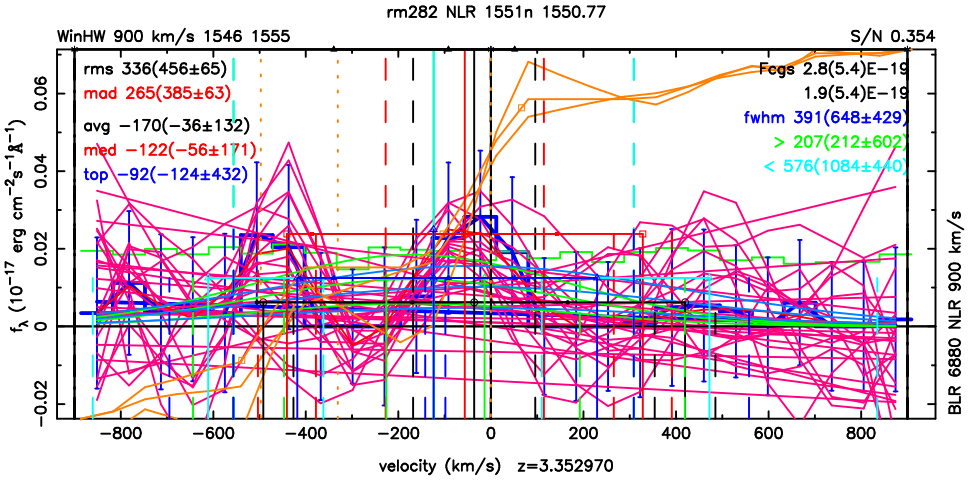
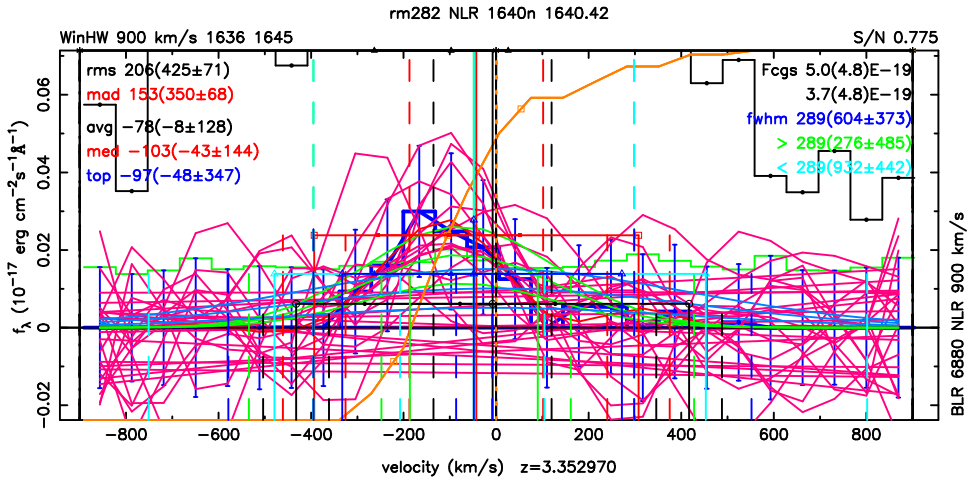
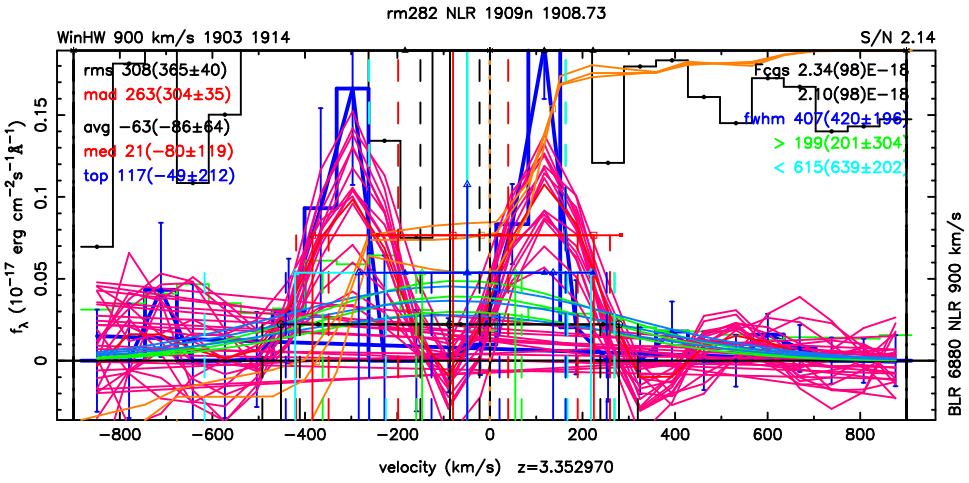

rm282 NLR 1216n 1215.67
WinHW 900 km/s 1212 1219
S/N 0.0100
rms 0(488±77)
mad 0(416±74)
avg −898(13±166)
med −864(20±230)
top −864(49±562)
Fcgs 0.0(7.8)E−19
0.1(7.8)E−19
fwhm 69(729±546)
> 69(242±777)
< 69(1217±506)
velocity (km/s) z=3.352970
BLR 6880 NLR 900 km/s


rm282 NLR 1487n 1486.50
WinHW 900 km/s 1482 1491
S/N −0.00340
rms 0(460±74)
mad 0(390±70)
avg −863(−19±153)
med −829(−30±208)
top −829(−54±501)
Fcgs 0.0(6.5)E−19
−0.0(6.5)E−19
fwhm 69(684±488)
> 69(238±693)
< 69(1130±466)
velocity (km/s) z=3.352970
BLR 6880 NLR 900 km/s


rm282 NLR 1548n 1548.20
WinHW 900 km/s 1544 1553
S/N 0.824
rms 424(468±64)
mad 380(402±62)
avg 103(62±136)
med 74(85±209)
top 474(164±480)
Fcgs 6.0(5.4)E−19
4.5(5.4)E−19
fwhm 632(670±469)
> 190(222±671)
< 1075(1118±450)
velocity (km/s) z=3.352970
BLR 6880 NLR 900 km/s


rm282 NLR 1551n 1550.77
WinHW 900 km/s 1546 1555
S/N 0.354
rms 336(456±65)
mad 265(385±63)
avg −170(−36±132)
med −122(−56±171)
top −92(−124±432)
Fcgs 2.8(5.4)E−19
1.9(5.4)E−19
fwhm 391(648±429)
> 207(212±602)
< 576(1084±440)
velocity (km/s) z=3.352970
BLR 6880 NLR 900 km/s


rm282 NLR 1640n 1640.42
WinHW 900 km/s 1636 1645
S/N 0.775
rms 206(425±71)
mad 153(350±68)
avg −78(−8±128)
med −103(−43±144)
top −97(−48±347)
Fcgs 5.0(4.8)E−19
3.7(4.8)E−19
fwhm 289(604±373)
> 289(276±485)
< 289(932±442)
velocity (km/s) z=3.352970
BLR 6880 NLR 900 km/s


rm282 NLR 1909n 1908.73
WinHW 900 km/s 1903 1914
S/N 2.14
rms 308(365±40)
mad 263(304±35)
avg −63(−86±64)
med 21(−80±119)
top 117(−49±212)
Fcgs 2.34(98)E−18
2.10(98)E−18
fwhm 407(420±196)
> 199(201±304)
< 615(639±202)
velocity (km/s) z=3.352970
BLR 6880 NLR 900 km/s