Histograms of the distances between motif matches and genomic features

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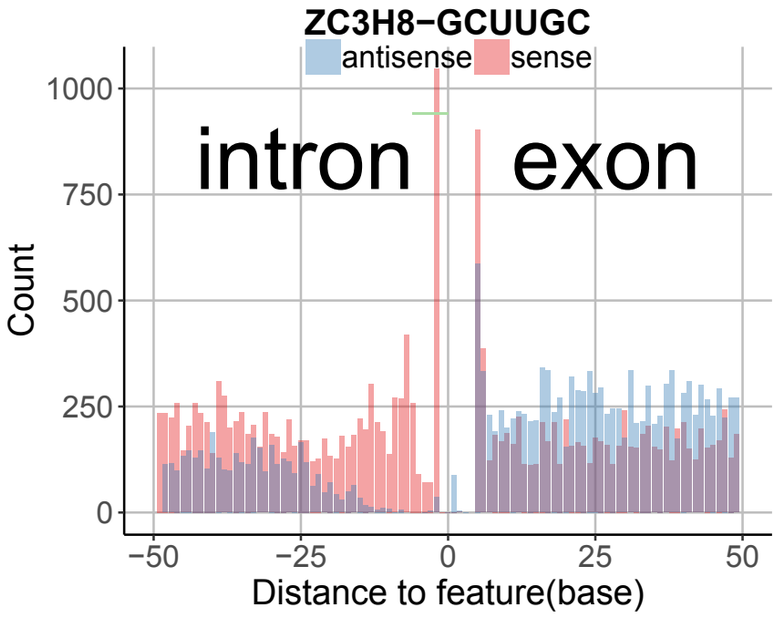
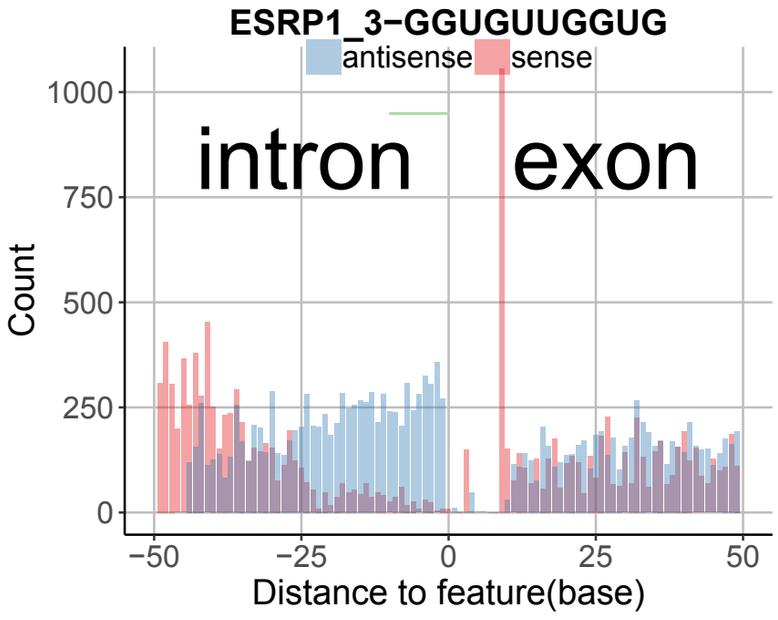
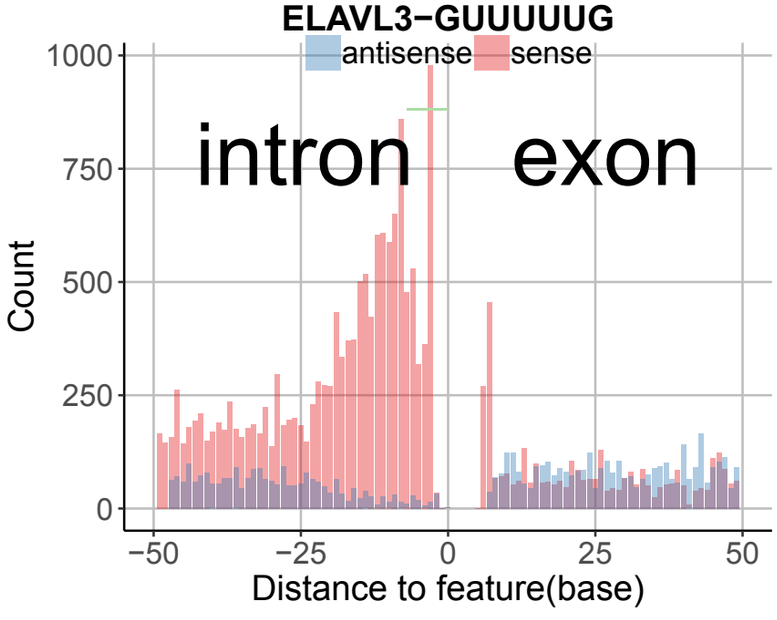
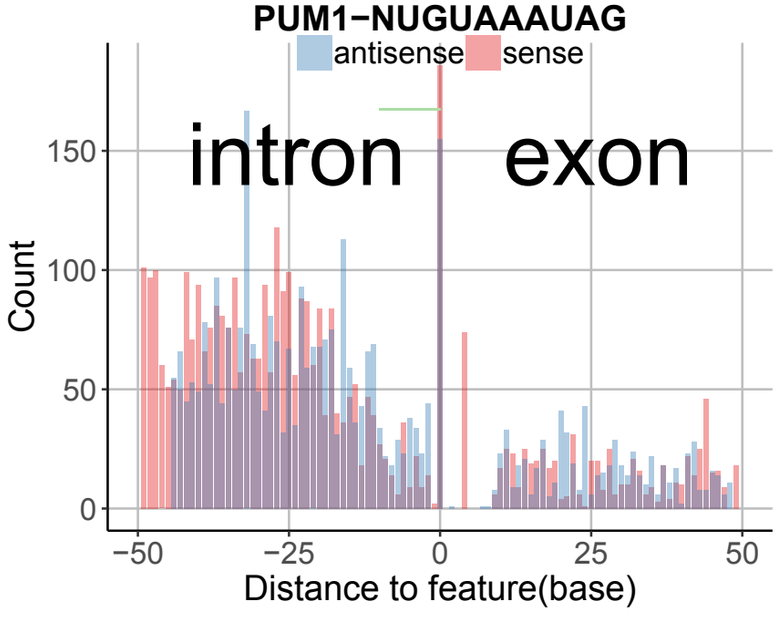
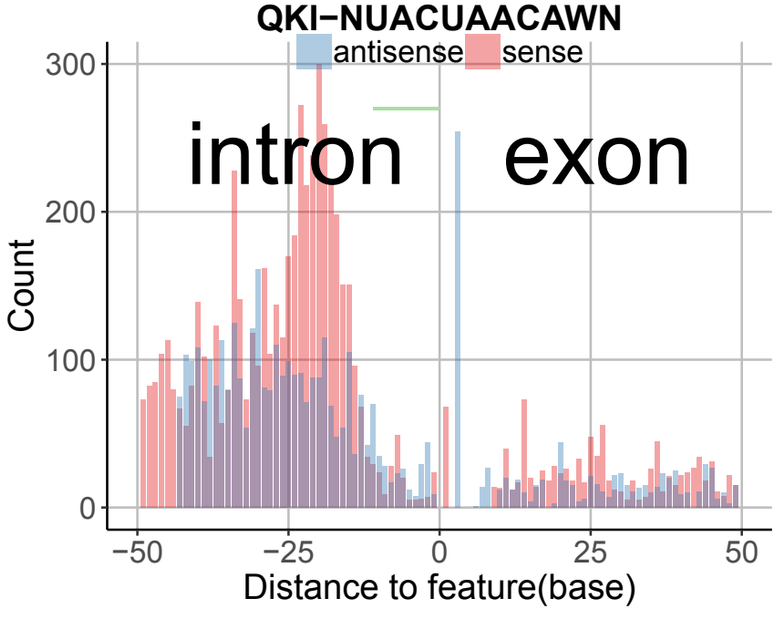
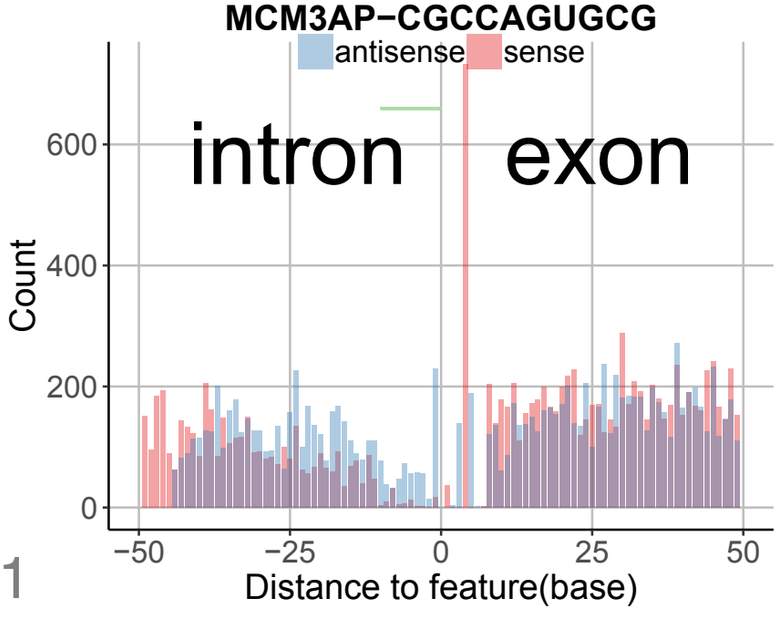

ZC3H8−GCUUGC
antisense
sense
intron
exon
Count
1000
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

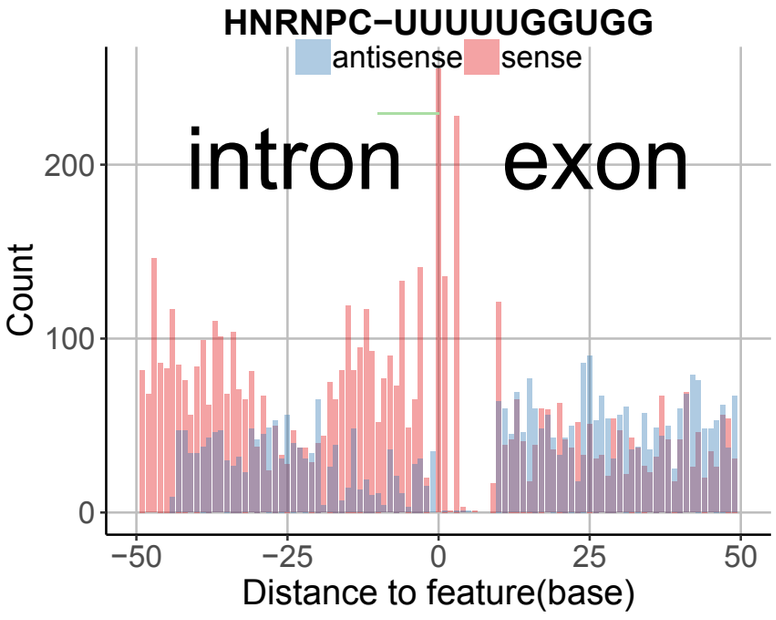

ESRP1_3−GGUGUUGGUG
antisense
sense
intron
exon
Count
1000
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

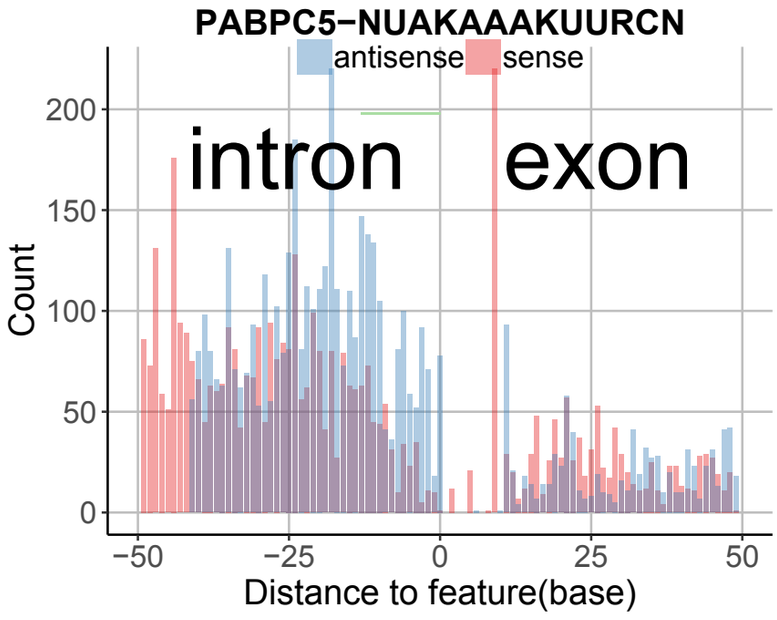

ELAVL3−GUUUUUG
antisense
sense
intron
exon
Count
1000
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

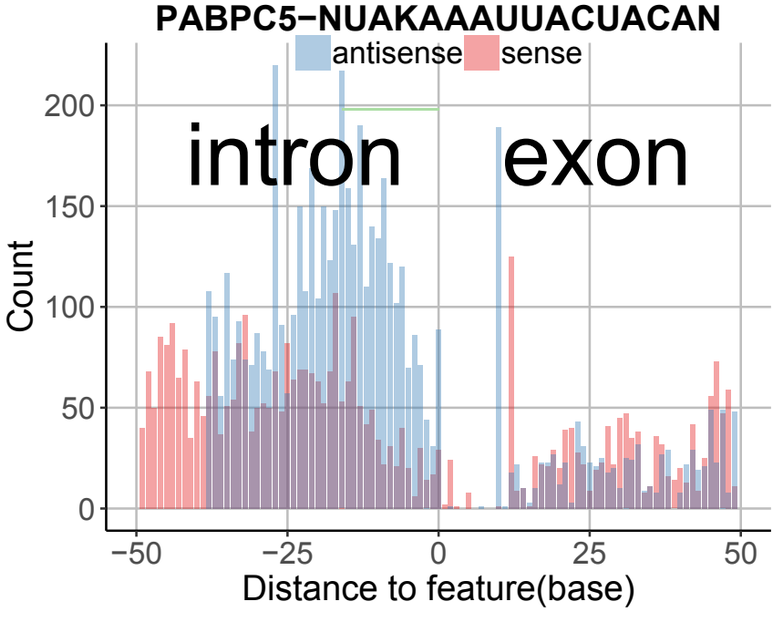

PUM1−NUGUAAAUAG
antisense
sense
intron
exon
Count
150
100
50
0
−50
−25
0
25
50
Distance to feature(base)

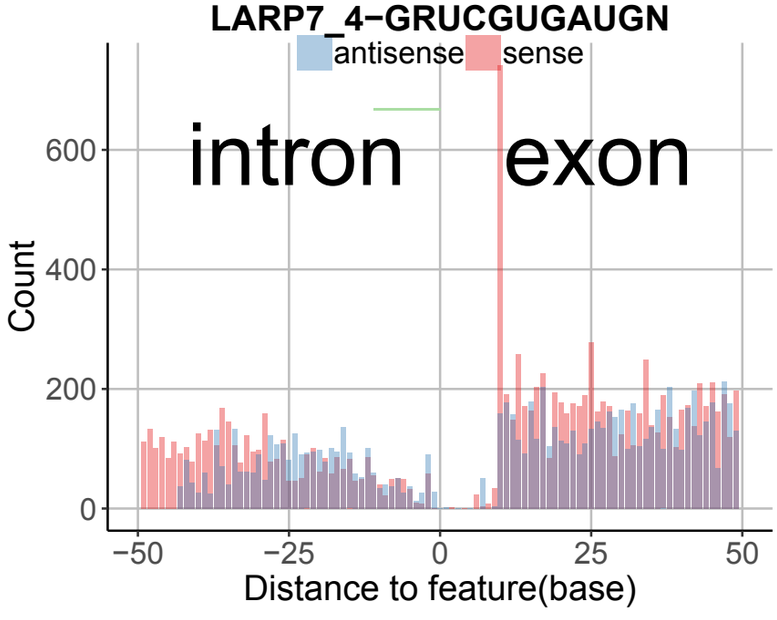

QKI−NUACUAACAWN
antisense
sense
intron
exon
Count
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)

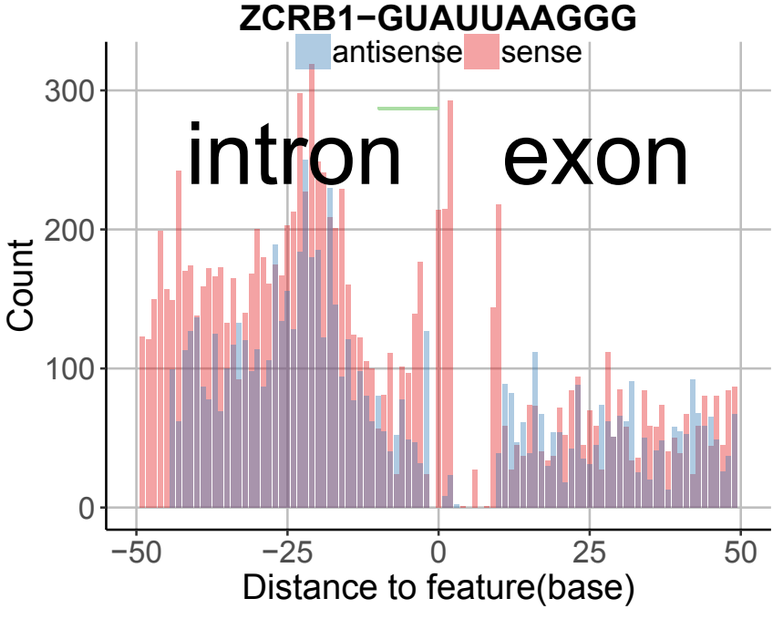

MCM3AP−CGCCAGUGCG
antisense
sense
intron
exon
Count
600
400
200
0
−50
−25
0
25
50
Distance to feature(base)

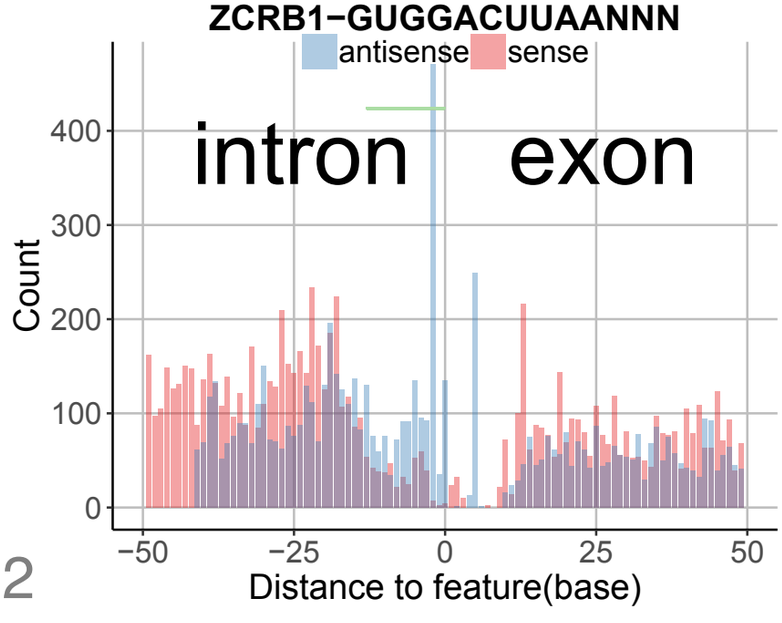

HNRNPC−UUUUUGGUGG
antisense
sense
intron
exon
Count
Distance to feature(base)

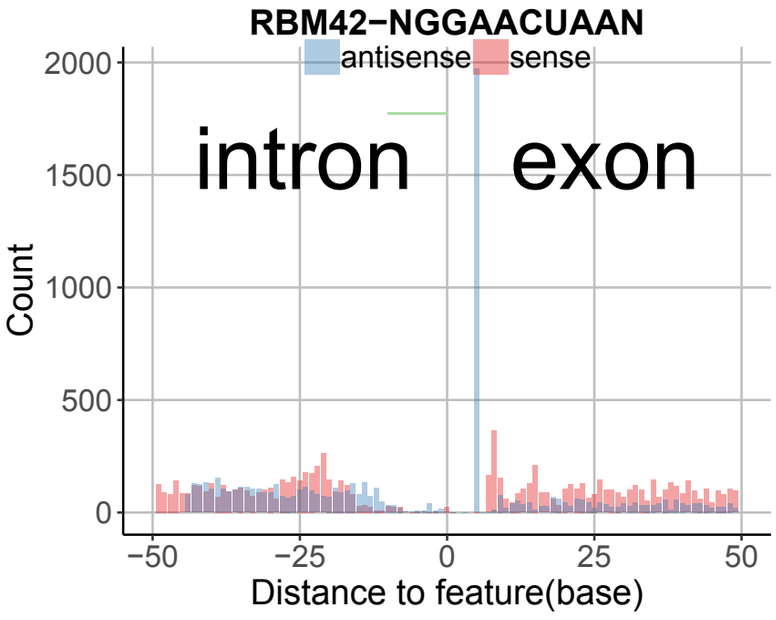

PABPC5−NUAKAAAKUURCN
antisense
sense
intron
exon
Count
Distance to feature(base)

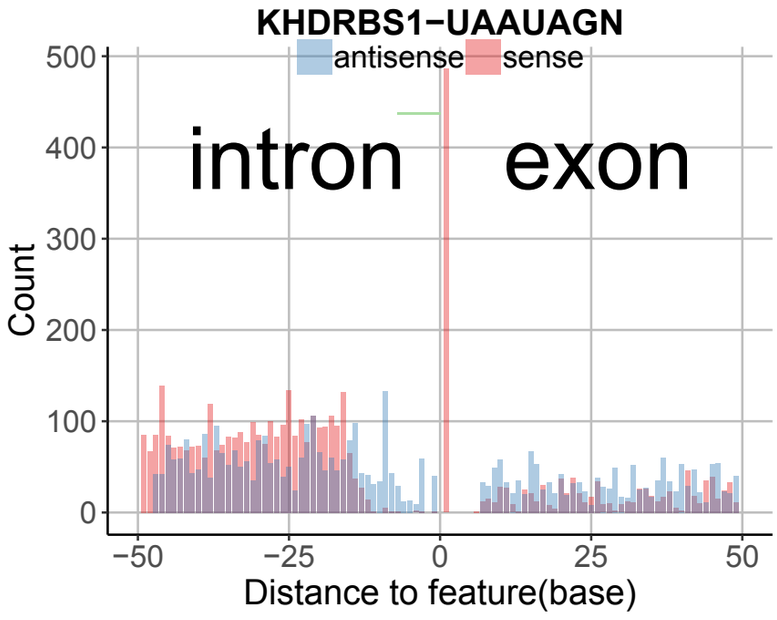

PABPC5−NUAKAAAUUACUACAN
antisense
sense
intron
exon
Count
Distance to feature(base)

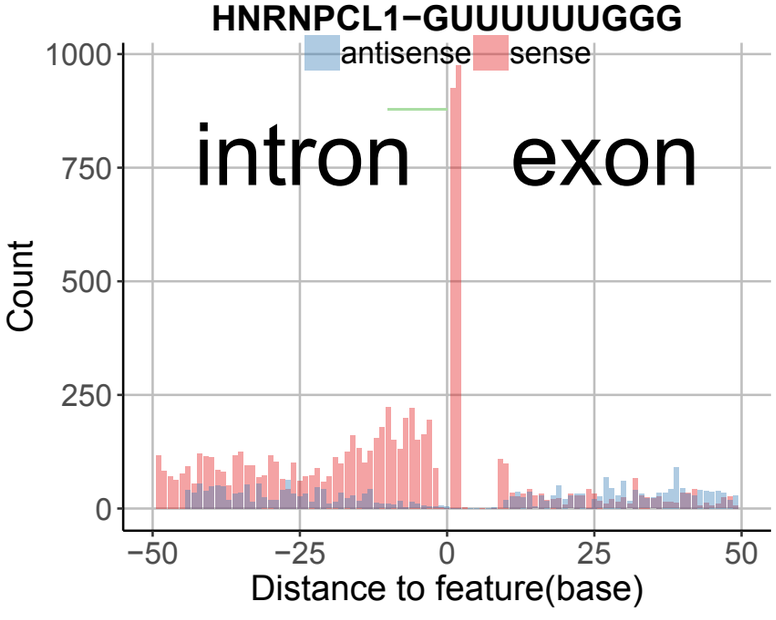

LARP7_4−GRUCGUGAUGN
antisense
sense
intron
exon
Count
Distance to feature(base)

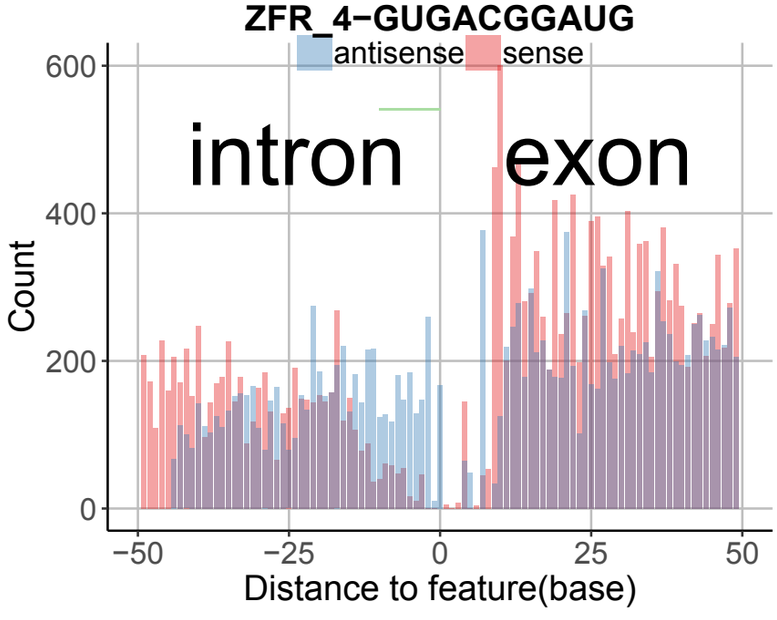

ZCRB1−GUAUUAAGGG
antisense
sense
intron
exon
Count
Distance to feature(base)

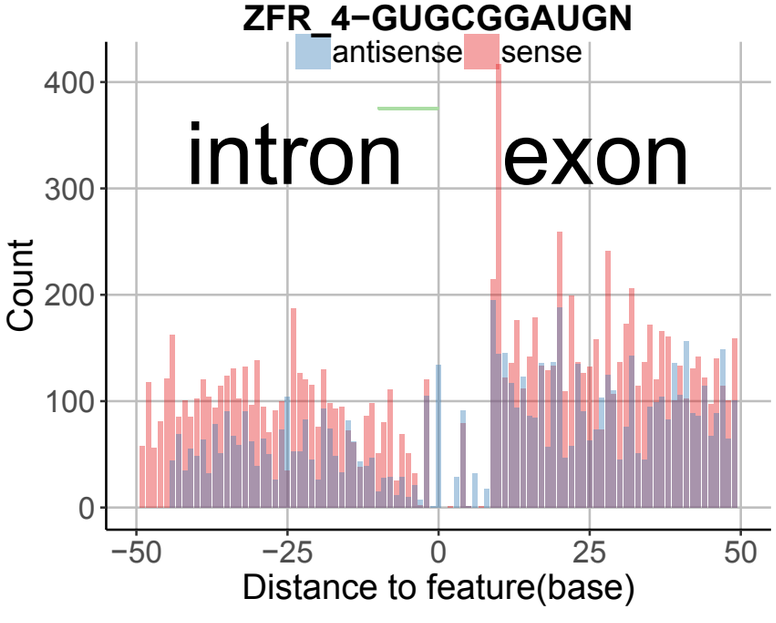

ZCRB1−GUGGACUUAANNN
antisense
sense
intron
exon
Count
Distance to feature(base)

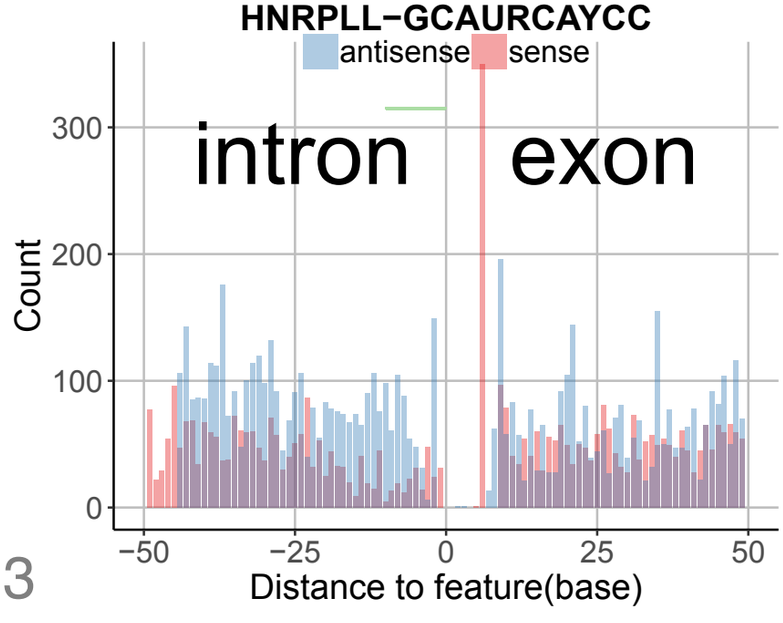

RBM42−NGGAACUAAN
antisense
sense
intron
exon
Count
2000
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

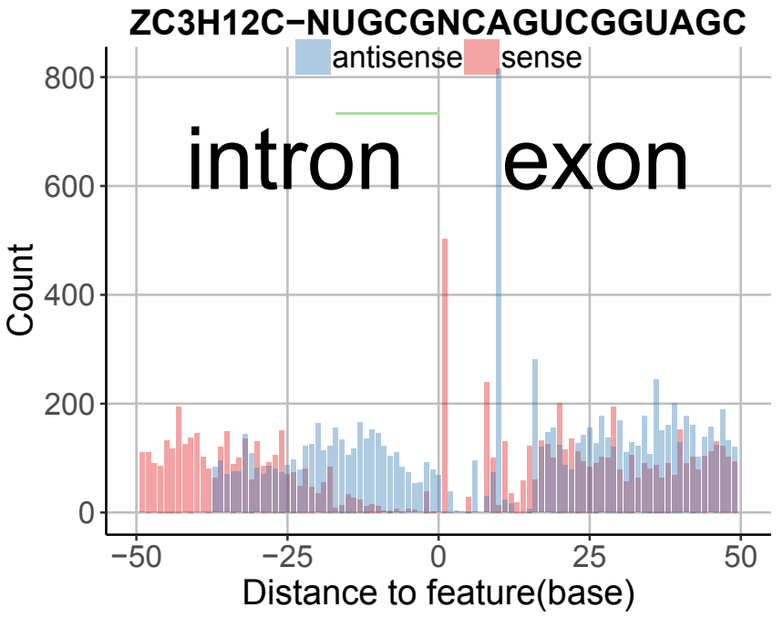

KHDRBS1−UAAUAGN
antisense
sense
intron
exon
Count
500
400
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)


HNRNPCL1−GUUUUUUGGG
antisense
sense
intron
exon
Count
1000
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)


ZFR_4−GUGACGGAUG
antisense
sense
intron
exon
Count
600
400
200
0
−50
−25
0
25
50
Distance to feature(base)


ZFR_4−GUGCGGAUGN
antisense
sense
intron
exon
Count
400
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)


HNRPLL−GCAURCAYCC
antisense
sense
intron
exon
Count
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)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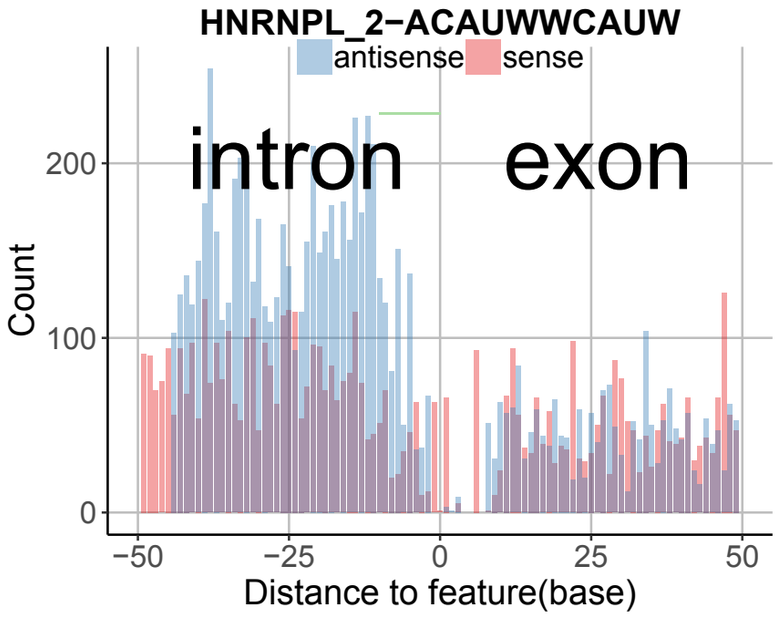
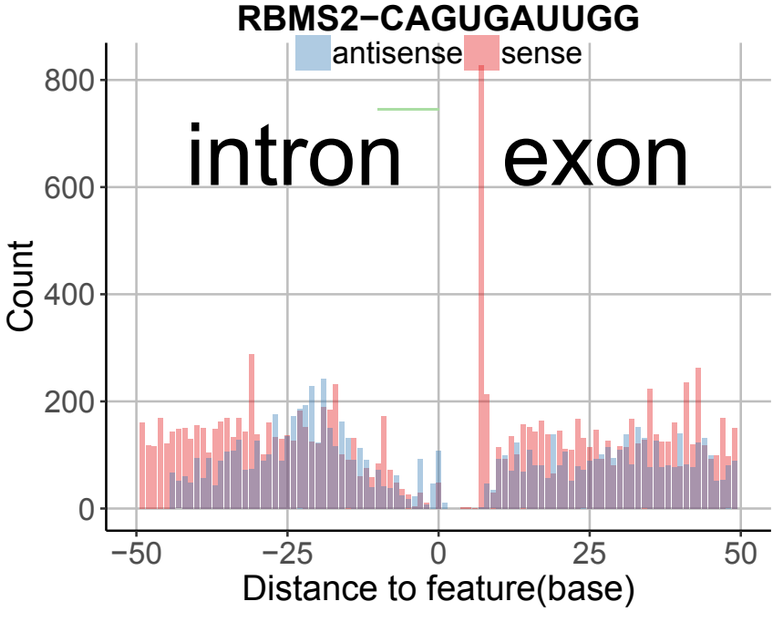
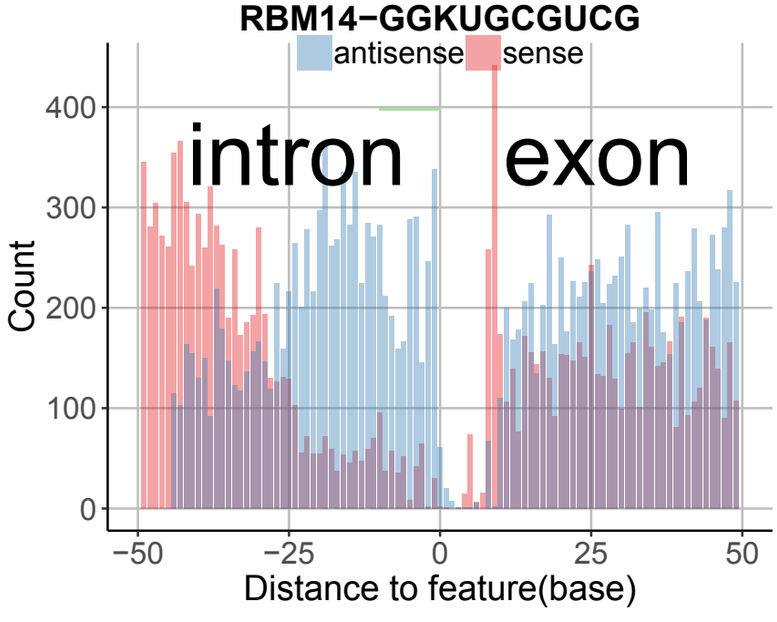
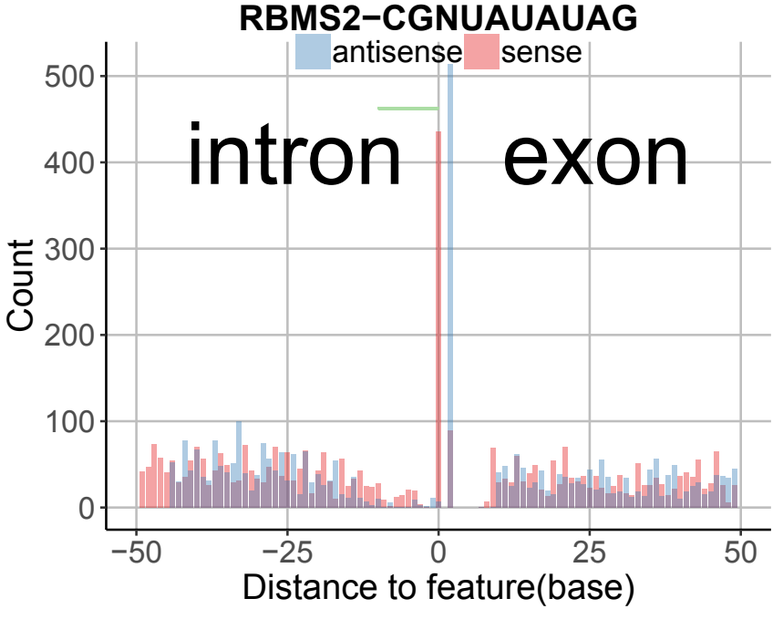
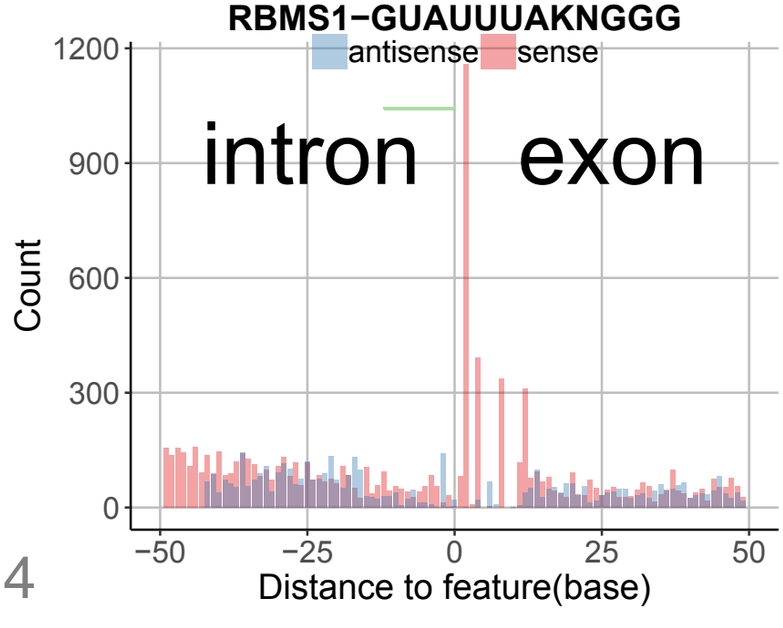
sense
intron
exon
Count
Distance to feature(base)

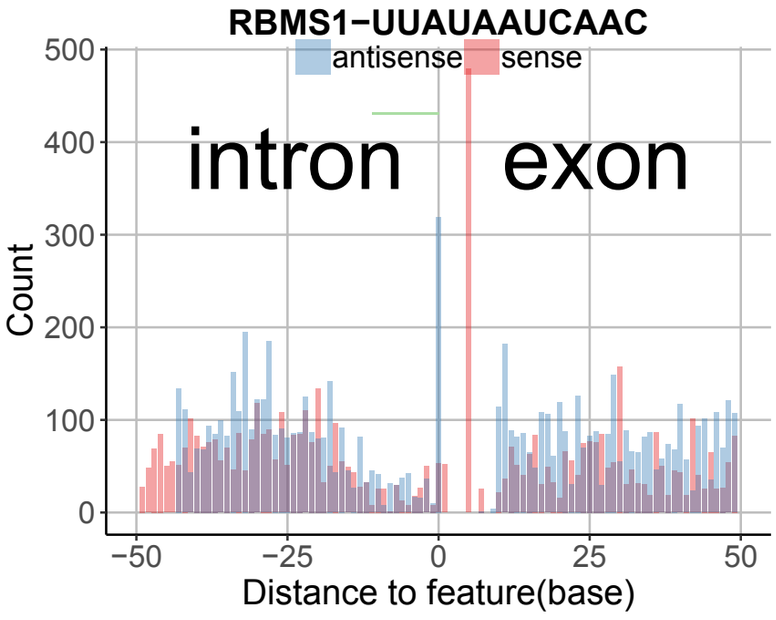

HNRNPL_2−ACAUWWCAUW
antisense
sense
intron
exon
Count
Distance to feature(base)

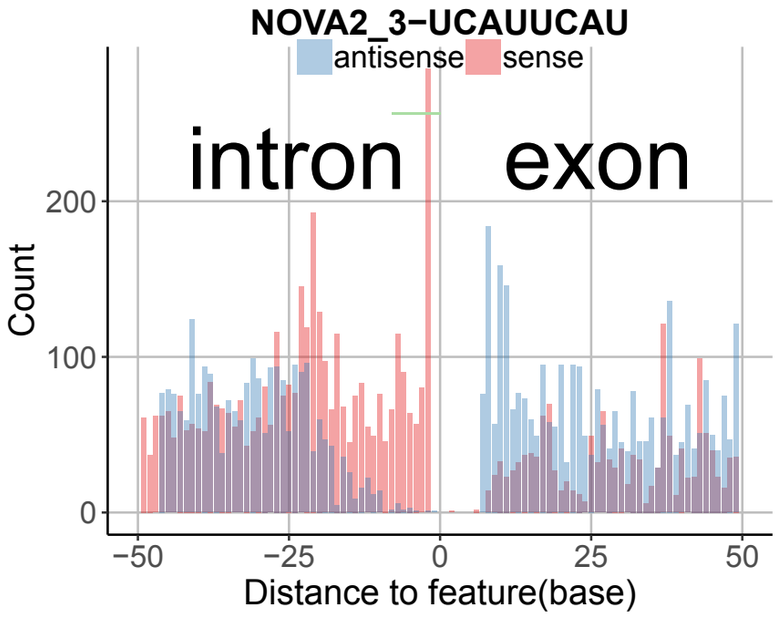

RBMS2−CAGUGAUUGG
antisense
sense
intron
exon
Count
Distance to feature(base)

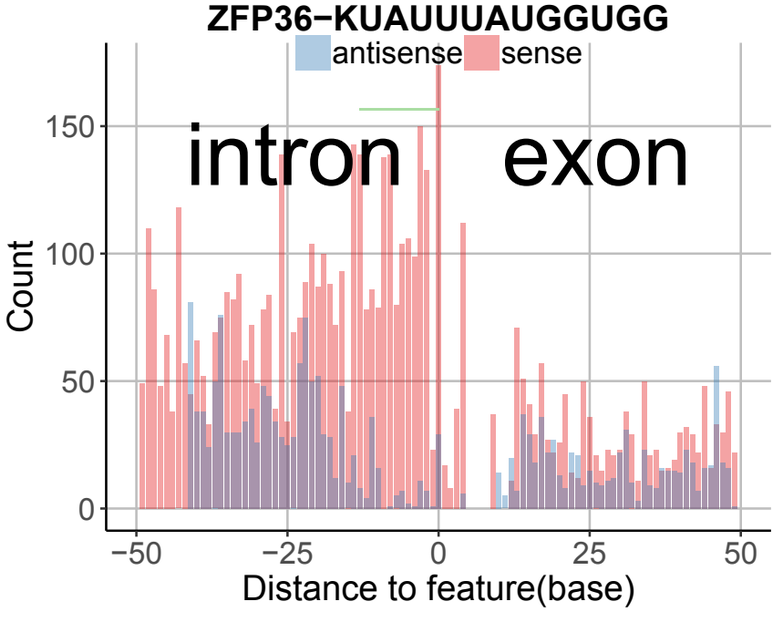

RBM14−GGKUGCGUCG
antisense
sense
intron
exon
Count
Distance to feature(base)


RBMS2−CGNUAUAUAG
antisense
sense
intron
exon
Count
Distance to feature(base)


RBMS1−GUAUUUAKNGGG
antisense
sense
intron
exon
Count
Distance to feature(base)


RBMS1−UUAUAAUCAAC
antisense
sense
intron
exon
Count
Distance to feature(base)


NOVA2_3−UCAUUCAU
antisense
sense
intron
exon
Count
Distance to feature(base)


ZFP36−KUAUUUAUGGUGG
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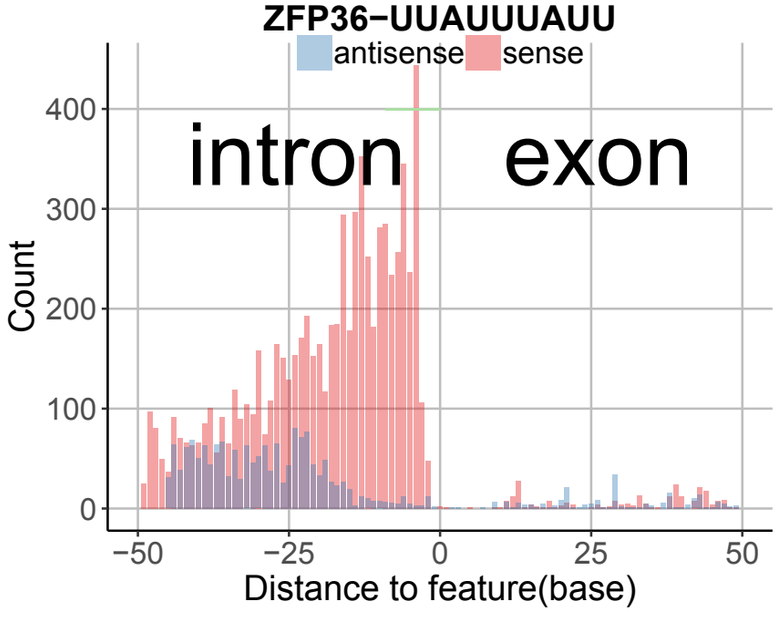
sense
intron
exon
Count
Distance to feature(base)


ZFP36−UUAUUUAUU
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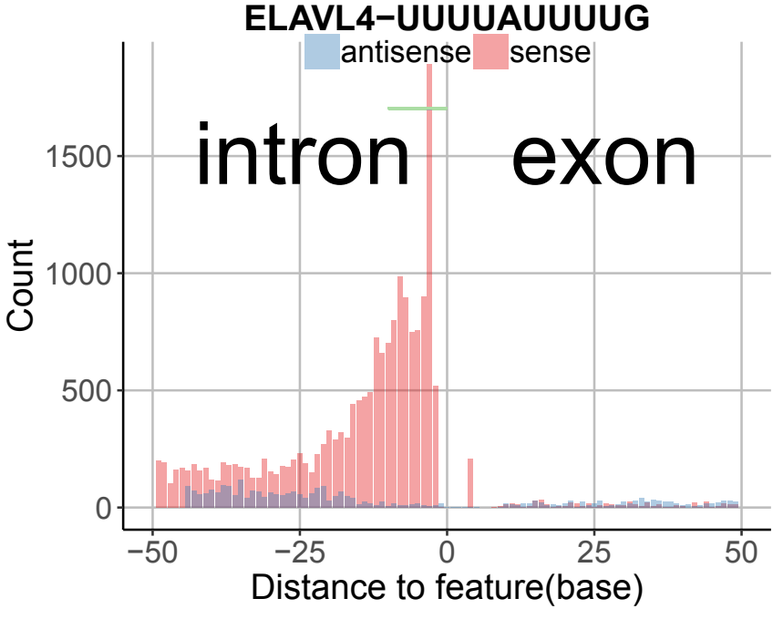
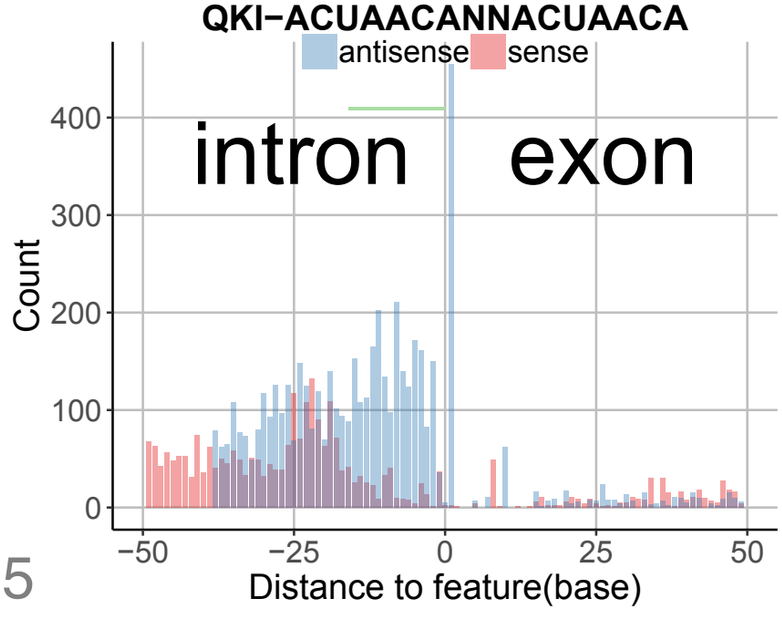
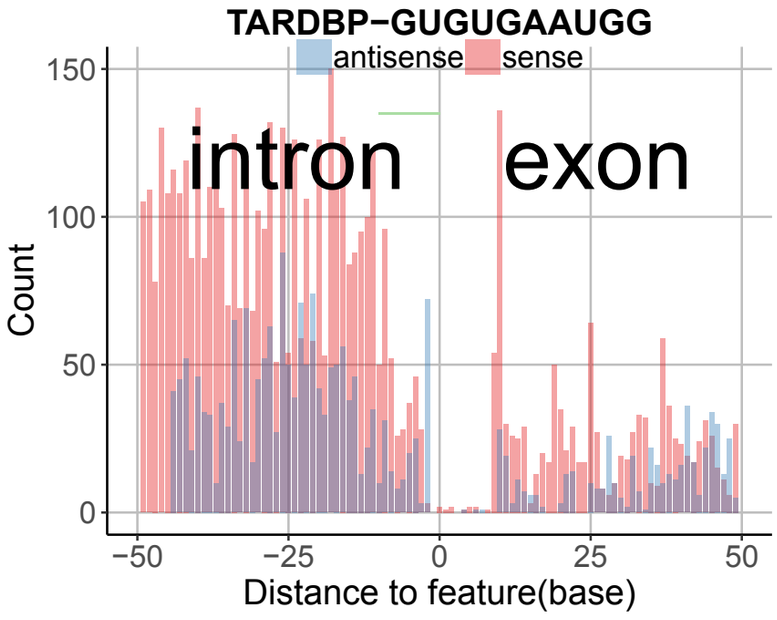
sense
intron
exon
Count
Distance to feature(base)


ELAVL4−UUUUAUUUUG
antisense
sense
intron
exon
Count
Distance to feature(base)


QKI−ACUAACANNACUAACA
antisense
sense
intron
exon
Count
Distance to feature(base)


TARDBP−GUGUGAAUGG
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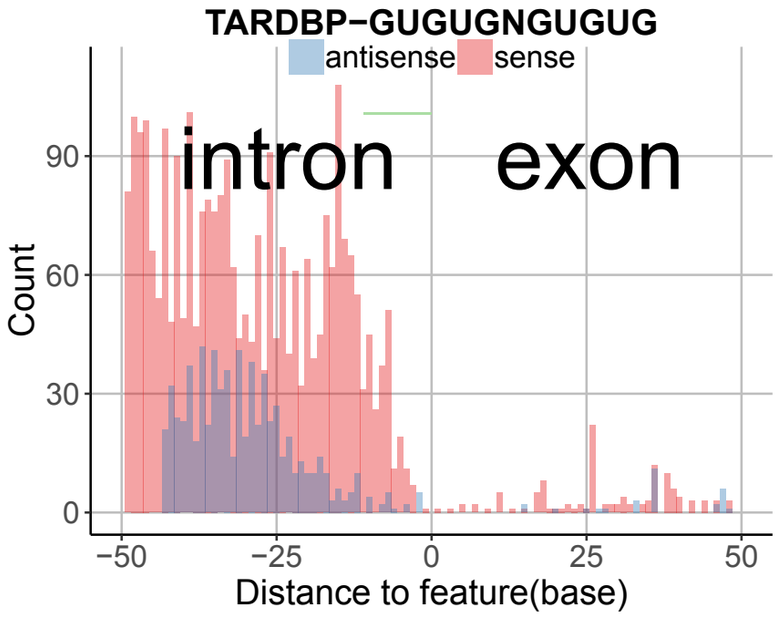
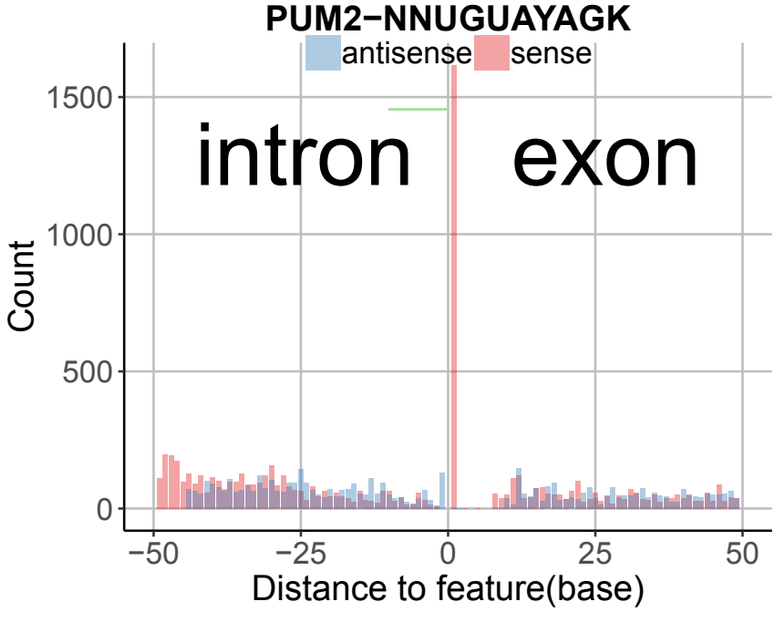
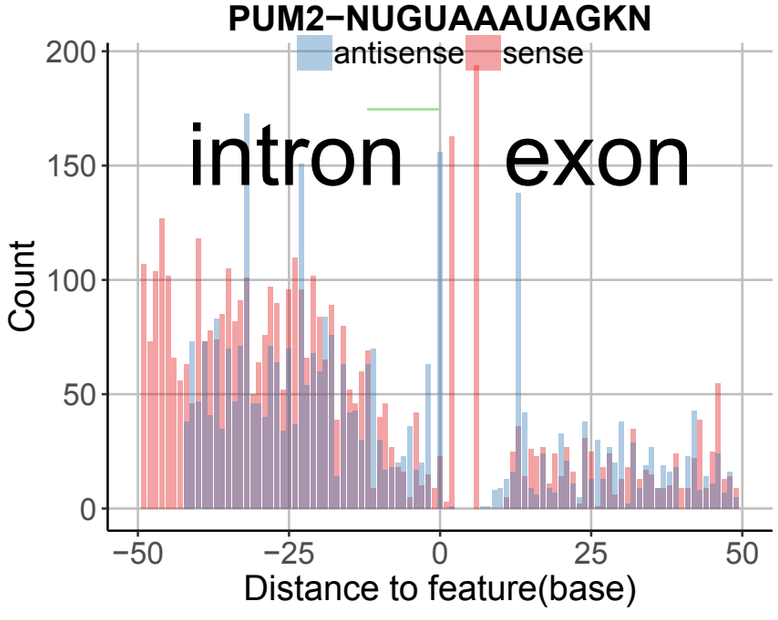
sense
intron
exon
Count
Distance to feature(base)


TARDBP−GUGUGNGUGUG
antisense
sense
intron
exon
Count
Distance to feature(base)


PUM2−NNUGUAYAGK
antisense
sense
intron
exon
Count
Distance to feature(base)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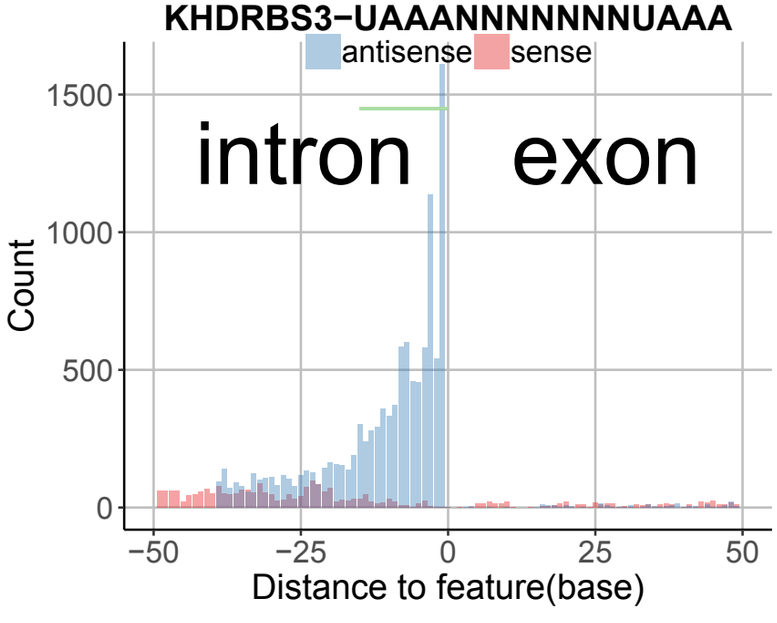
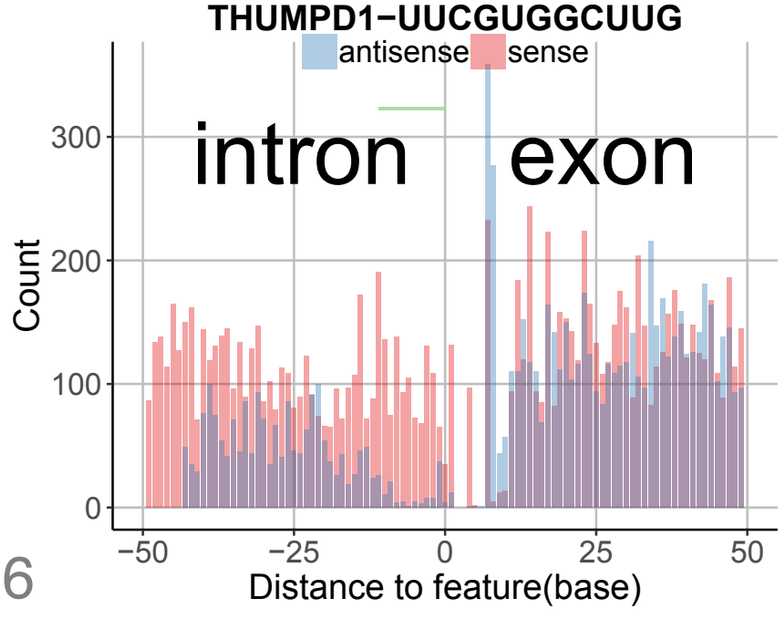
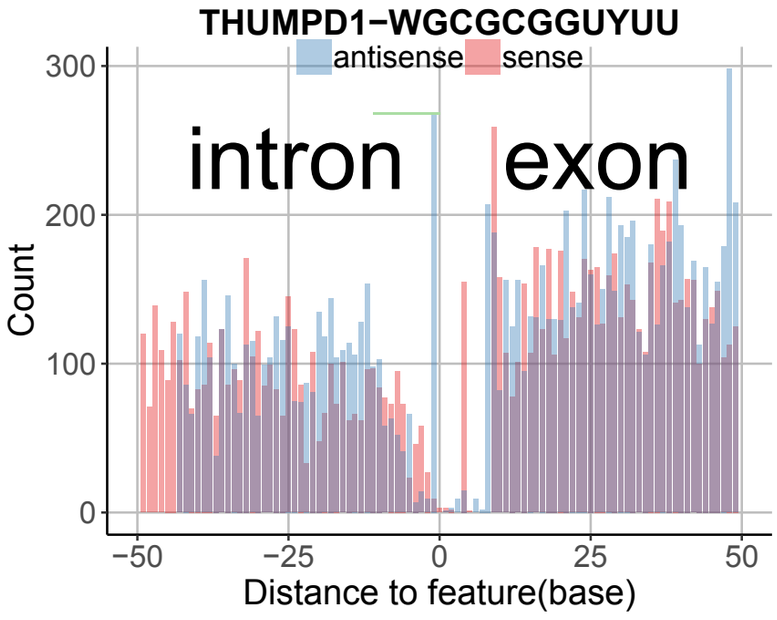
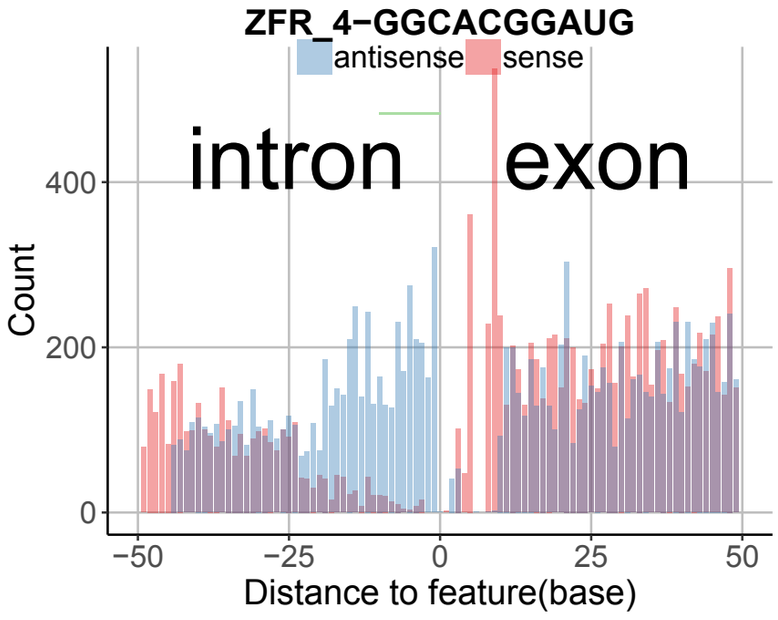
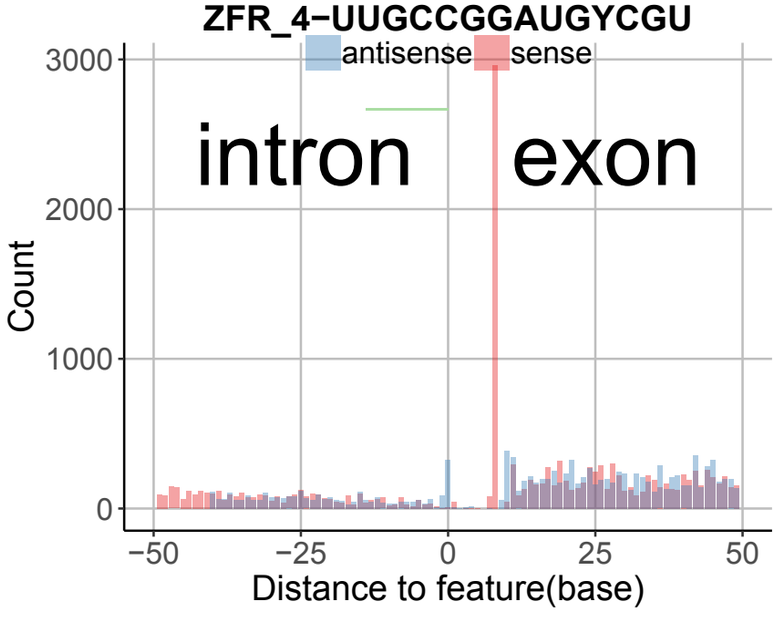
sense
intron
exon
Count
Distance to feature(base)

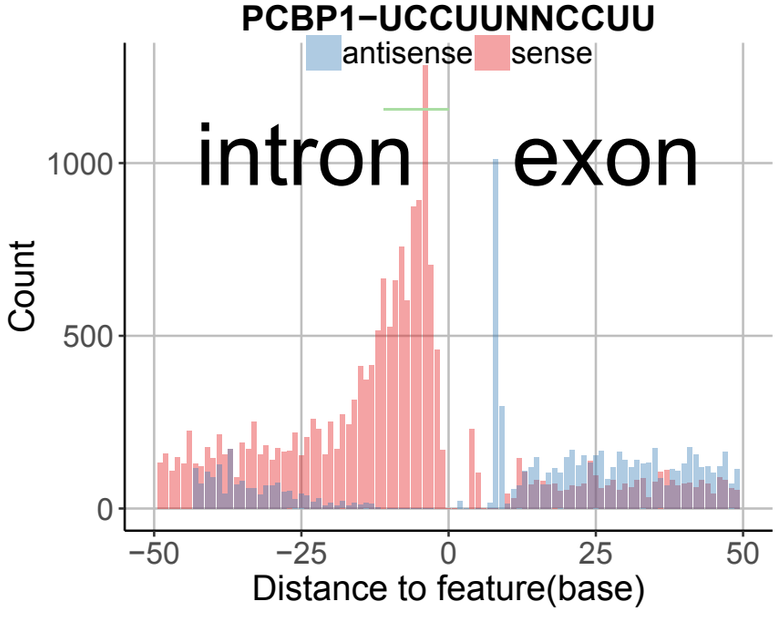

KHDRBS3−UAAANNNNNNNUAAA
antisense
sense
intron
exon
Count
Distance to feature(base)

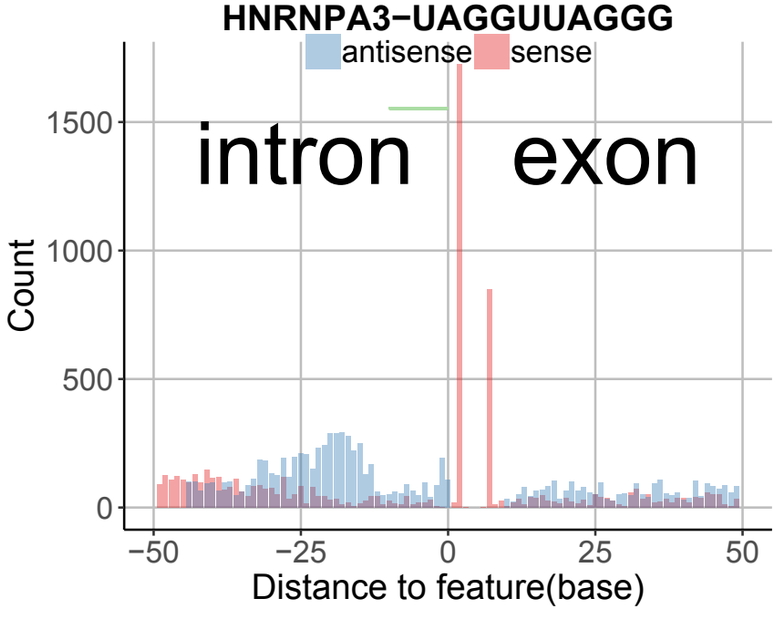

THUMPD1−UUCGUGGCUUG
antisense
sense
intron
exon
Count
Distance to feature(base)

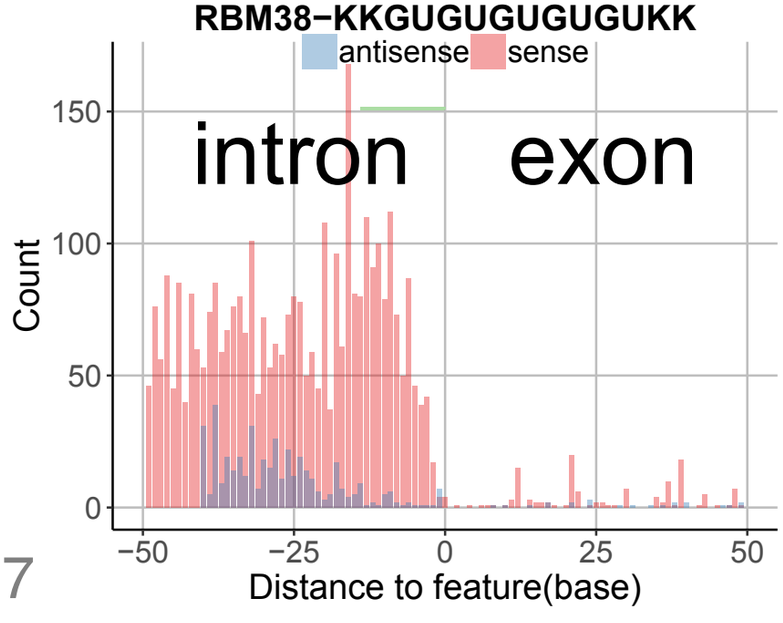

THUMPD1−WGCGCGGUYUU
antisense
sense
intron
exon
Count
Distance to feature(base)

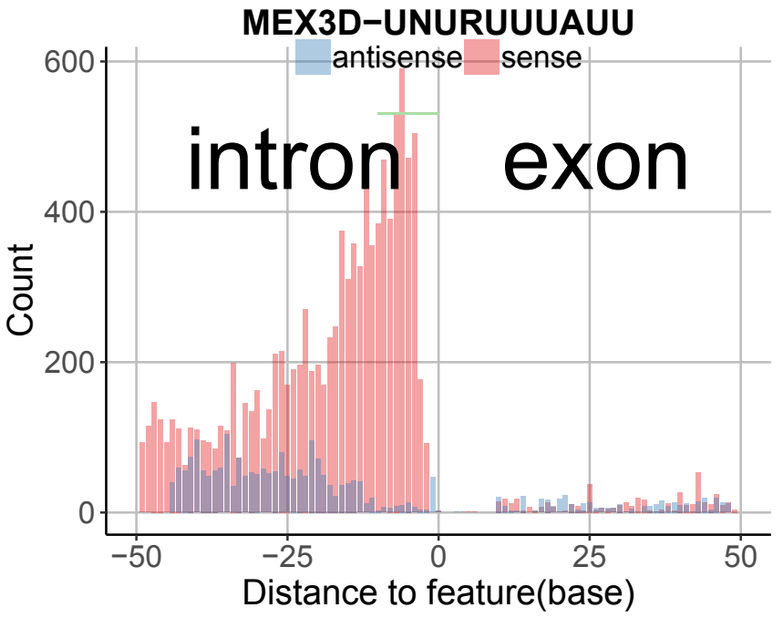

ZFR_4−GGCACGGAUG
antisense
sense
intron
exon
Count
Distance to feature(base)

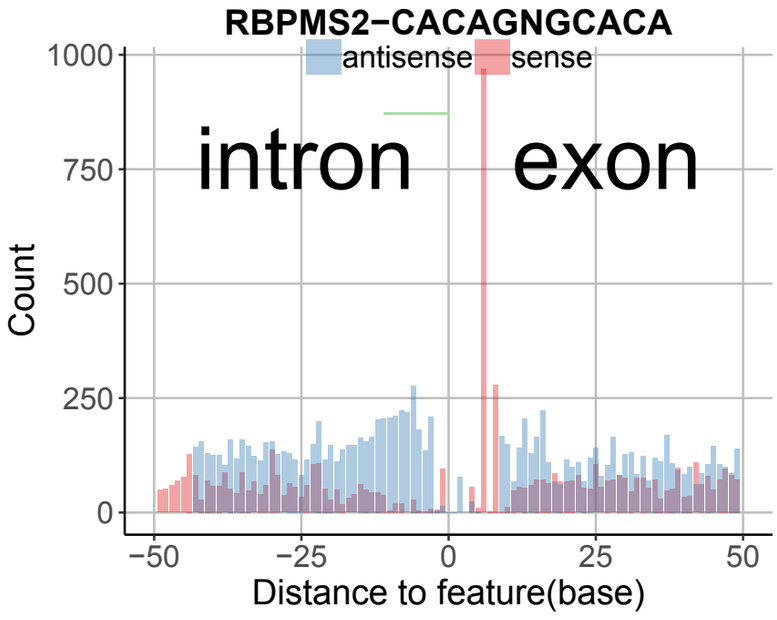

ZFR_4−UUGCCGGAUGYCGU
antisense
sense
intron
exon
Count
Distance to feature(base)

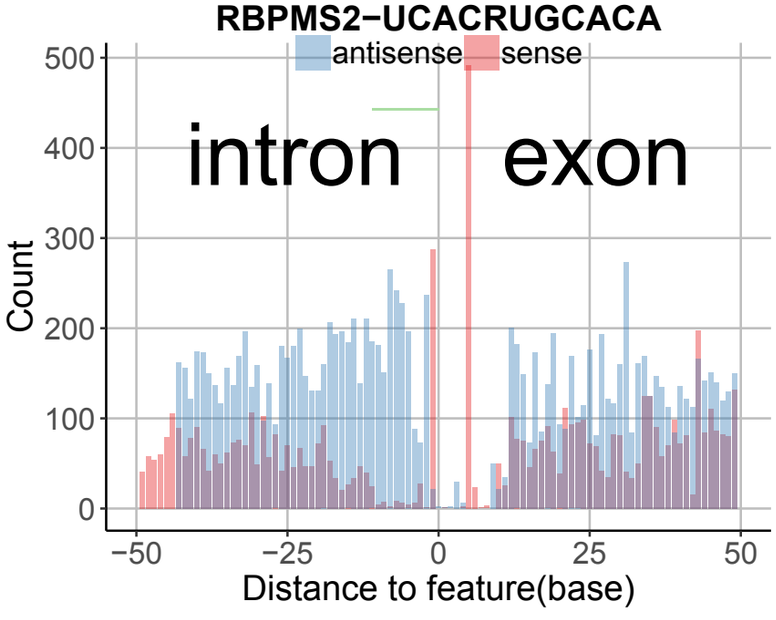

PCBP1−UCCUUNNCCUU
antisense
sense
intron
exon
Count
Distance to feature(base)

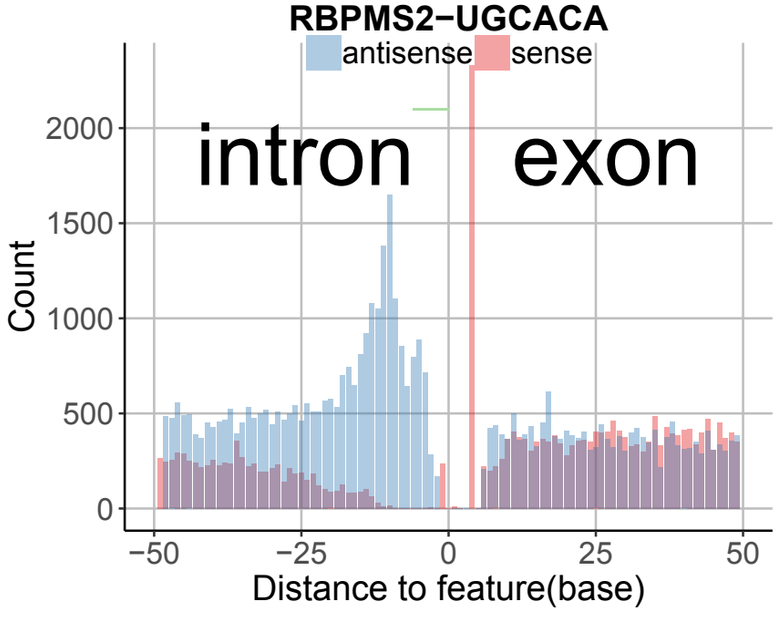

HNRNPA3−UAGGUUAGGG
antisense
sense
intron
exon
Count
Distance to feature(base)

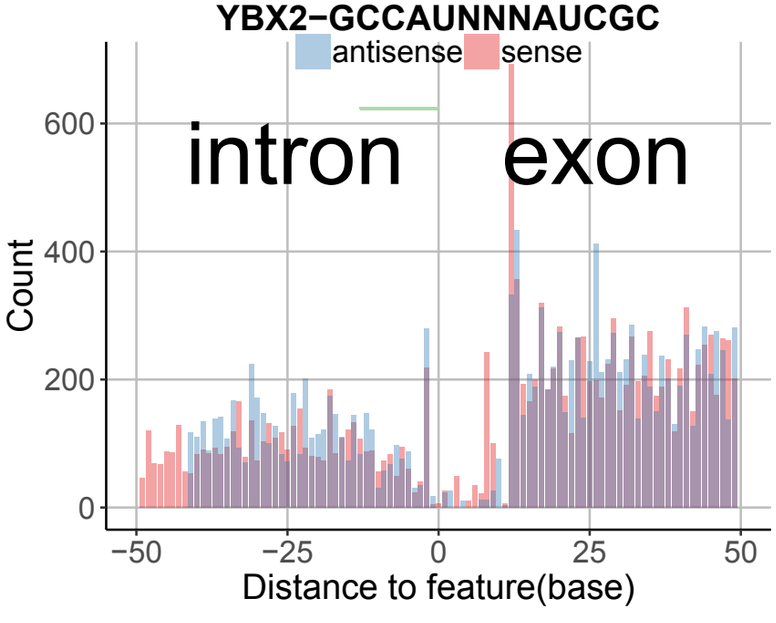

RBM38−KKGUGUGUGUGUKK
antisense
sense
intron
exon
Count
Distance to feature(base)

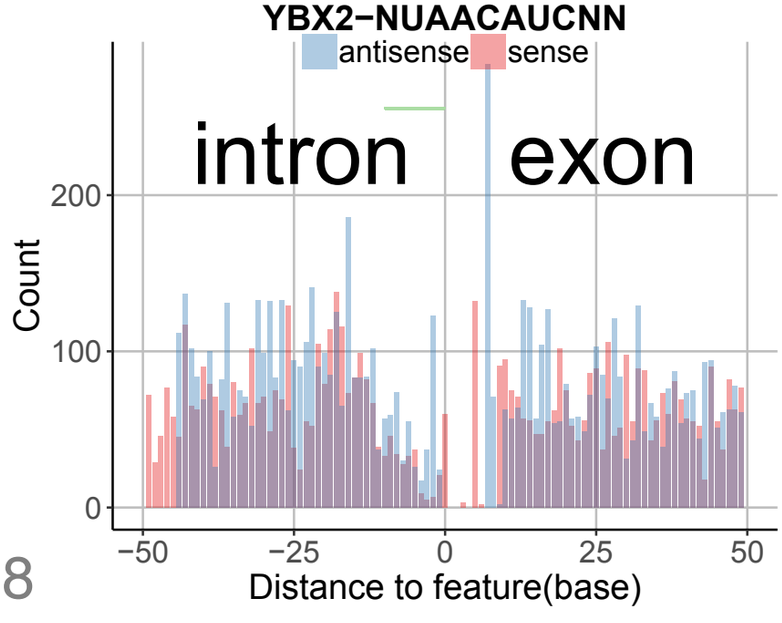

MEX3D−UNURUUUAUU
antisense
sense
intron
exon
Count
Distance to feature(base)

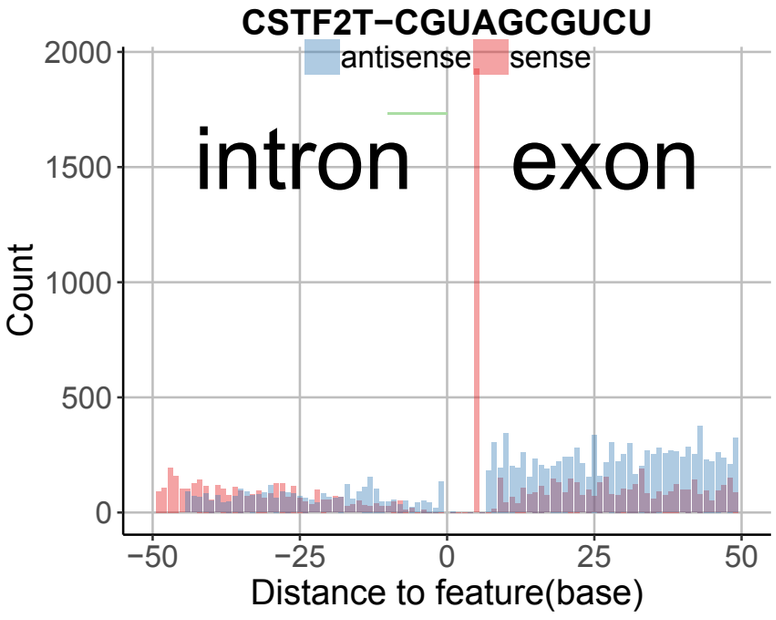

RBPMS2−CACAGNGCACA
antisense
sense
intron
exon
Count
Distance to feature(base)

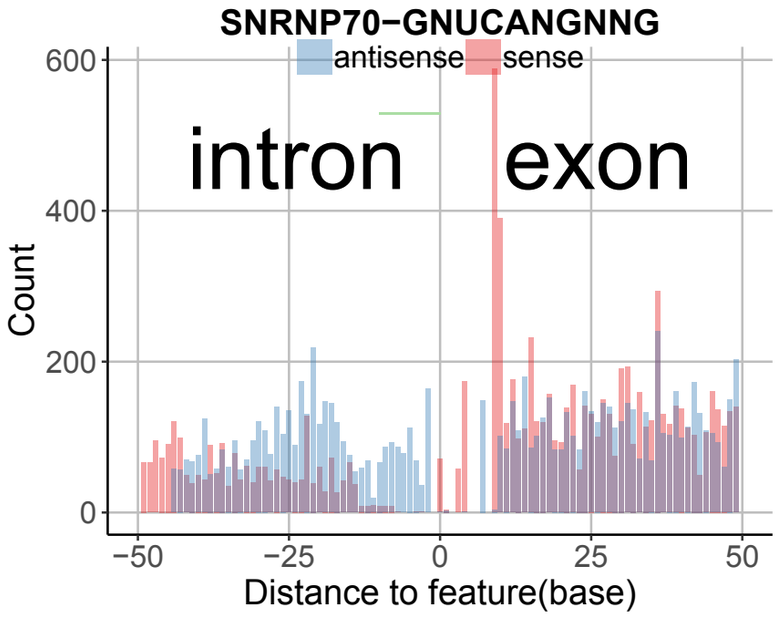

RBPMS2−UCACRUGCACA
antisense
sense
intron
exon
Count
Distance to feature(base)

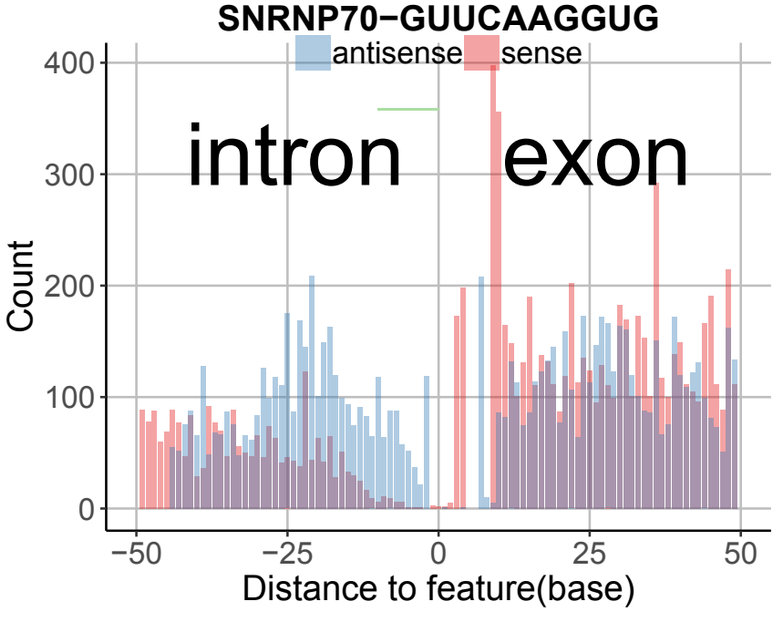

RBPMS2−UGCACA
antisense
sense
intron
exon
Count
Distance to feature(base)

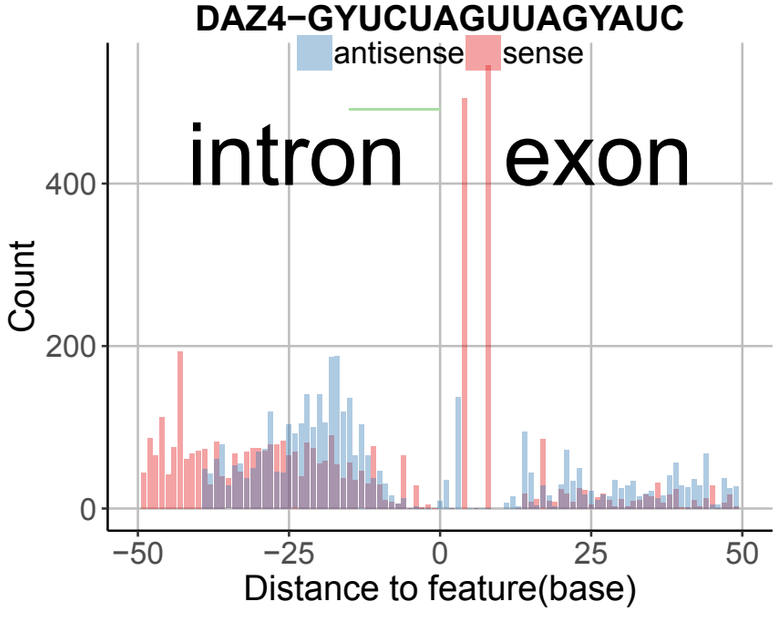

YBX2−GCCAUNNNAUCGC
antisense
sense
intron
exon
Count
Distance to feature(base)

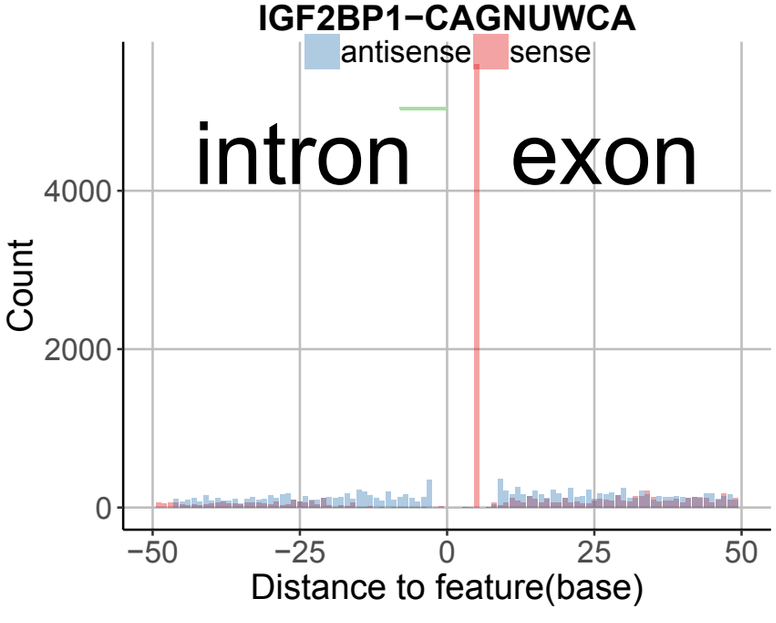

YBX2−NUAACAUCNN
antisense
sense
intron
exon
Count
Distance to feature(base)

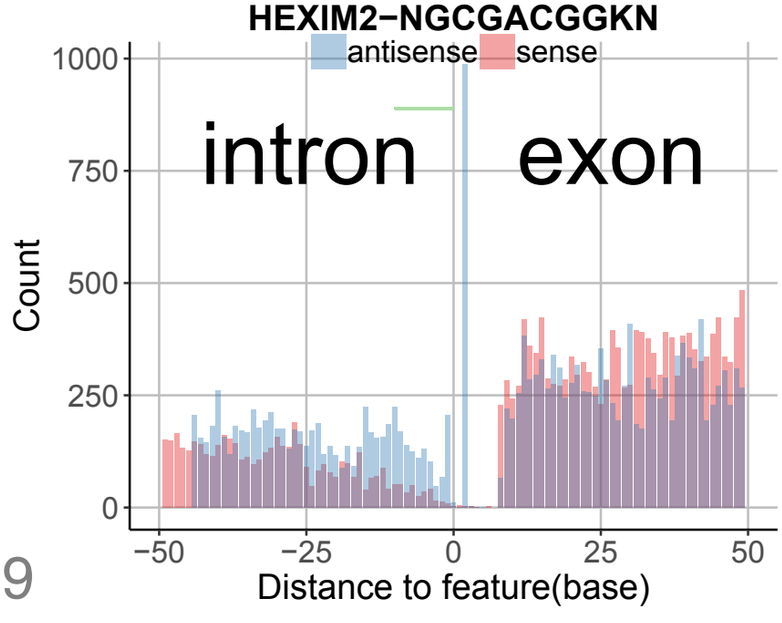

CSTF2T−CGUAGCGUCU
antisense
sense
intron
exon
Count
2000
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

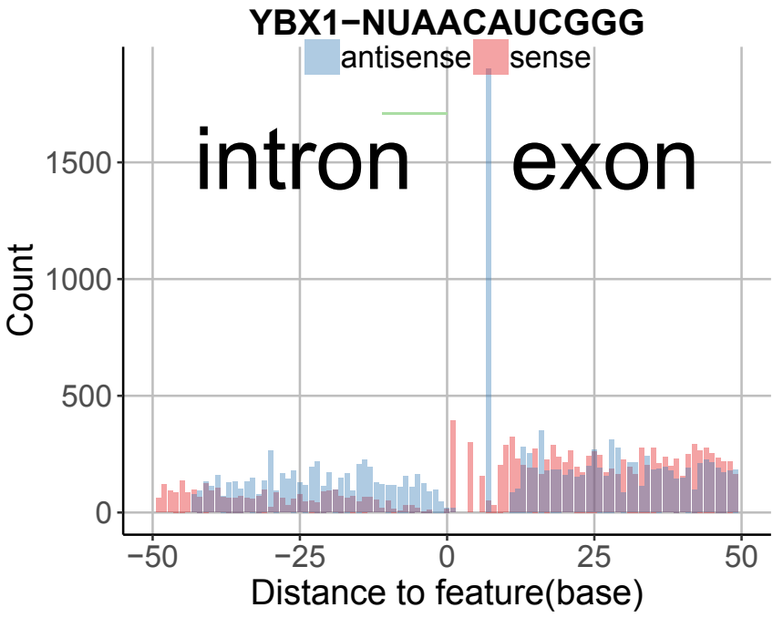

SNRNP70−GNUCANGNNG
antisense
sense
intron
exon
Count
600
400
200
0
−50
−25
0
25
50
Distance to feature(base)

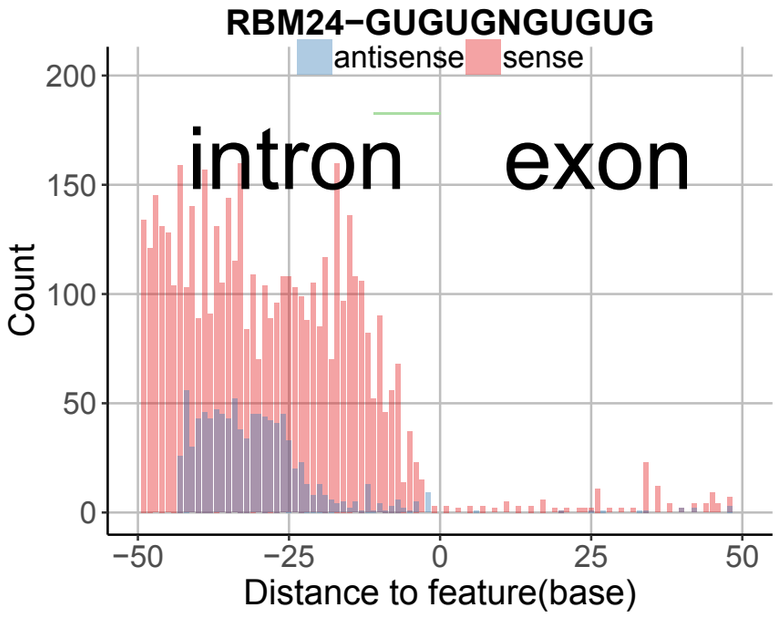

SNRNP70−GUUCAAGGUG
antisense
sense
intron
exon
Count
400
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)

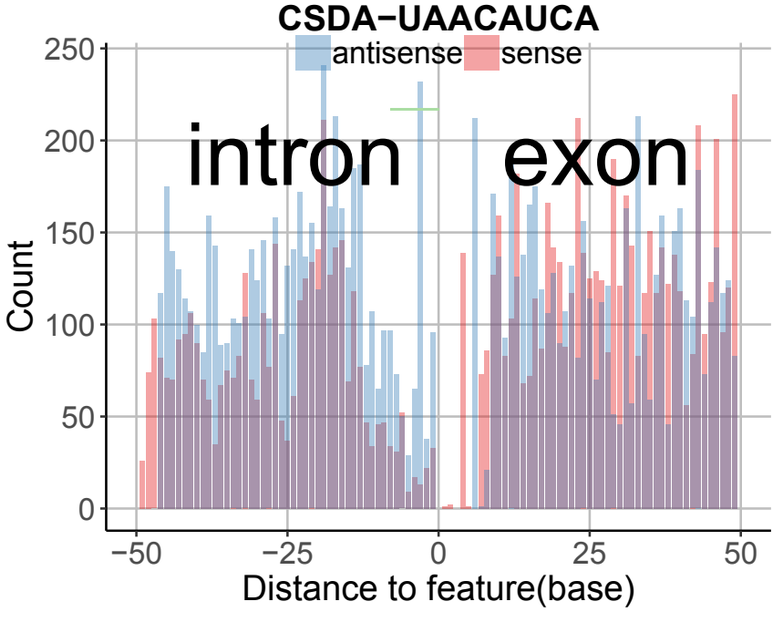

DAZ4−GYUCUAGUUAGYAUC
antisense
sense
intron
exon
Count
400
200
0
−50
−25
0
25
50
Distance to feature(base)

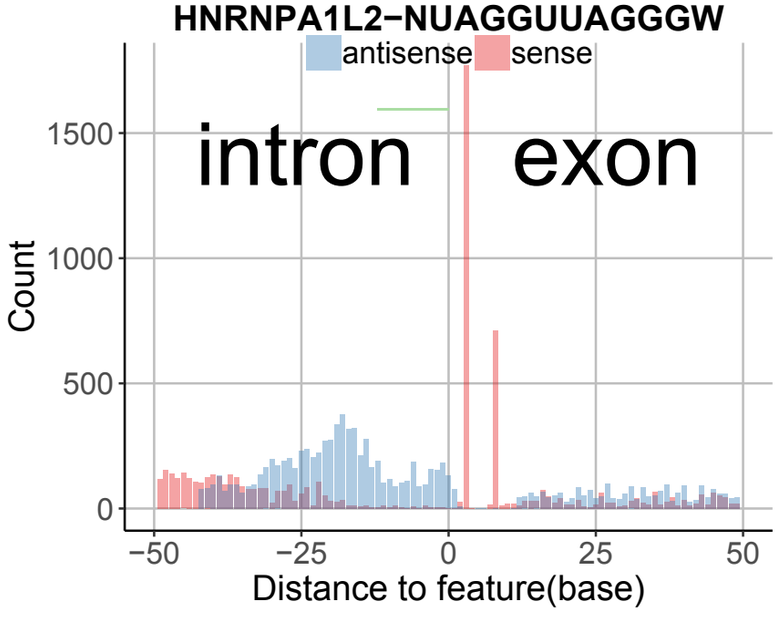

IGF2BP1−CAGNUWCA
antisense
sense
intron
exon
Count
4000
2000
0
−50
−25
0
25
50
Distance to feature(base)

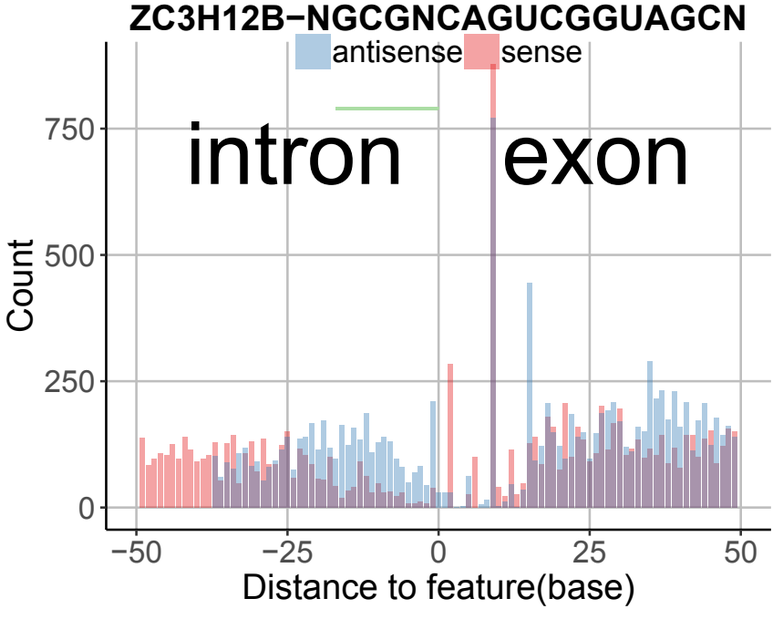

HEXIM2−NGCGACGGKN
antisense
sense
intron
exon
Count
1000
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

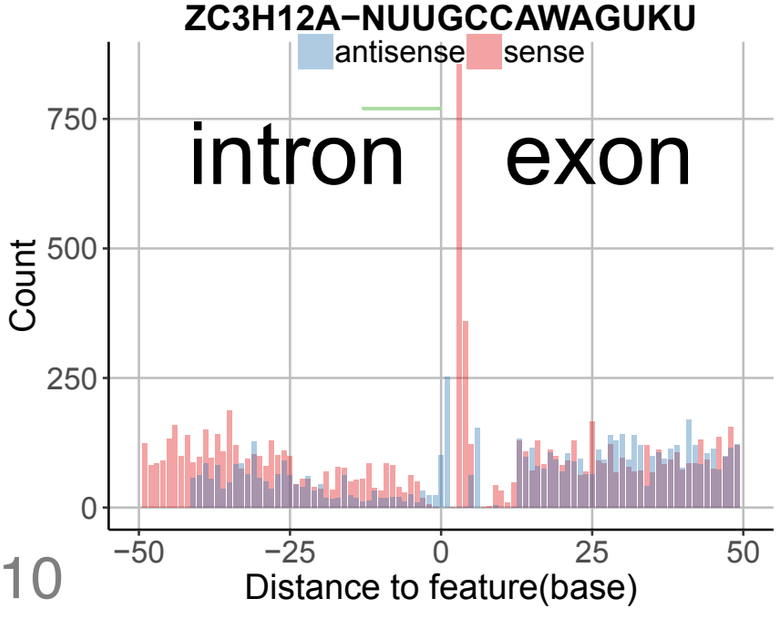

YBX1−NUAACAUCGGG
antisense
sense
intron
exon
Count
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

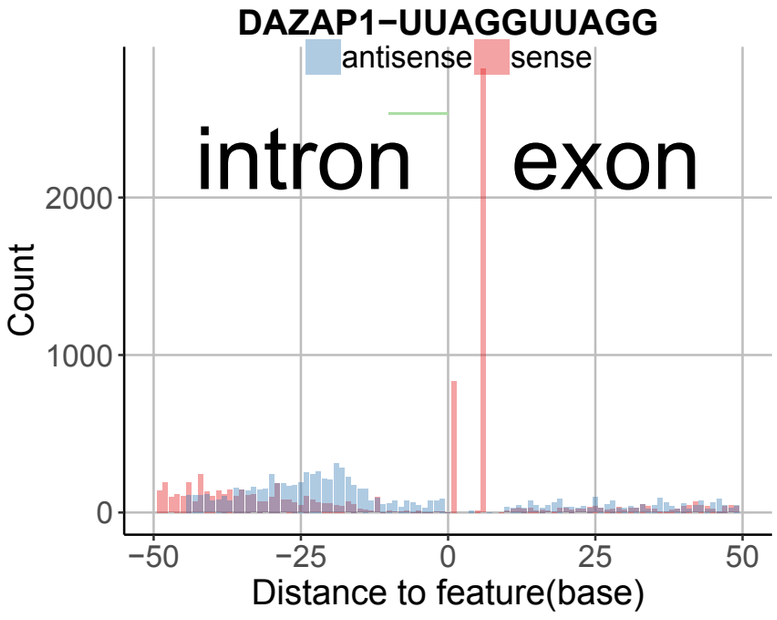

RBM24−GUGUGNGUGUG
antisense
sense
intron
exon
Count
200
150
100
50
0
−50
−25
0
25
50
Distance to feature(base)

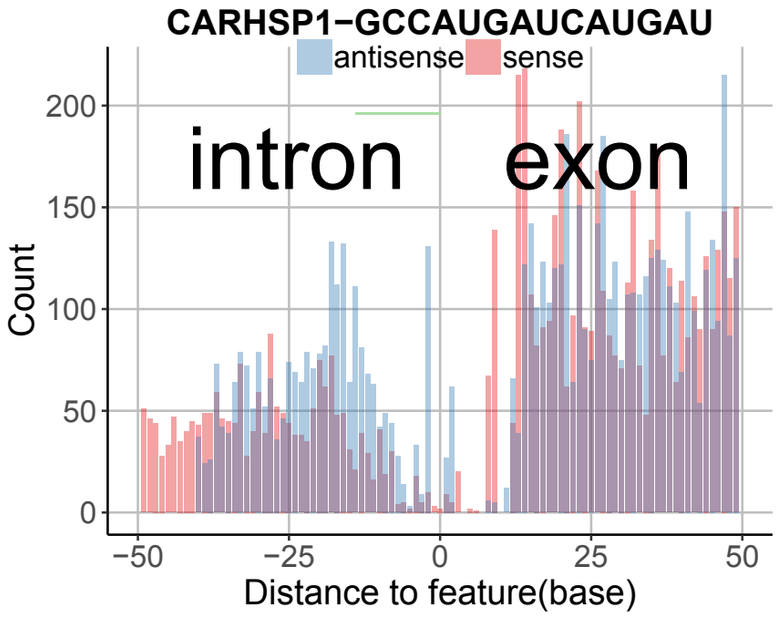

CSDA−UAACAUCA
antisense
sense
intron
exon
Count
250
200
150
100
50
0
−50
−25
0
25
50
Distance to feature(base)

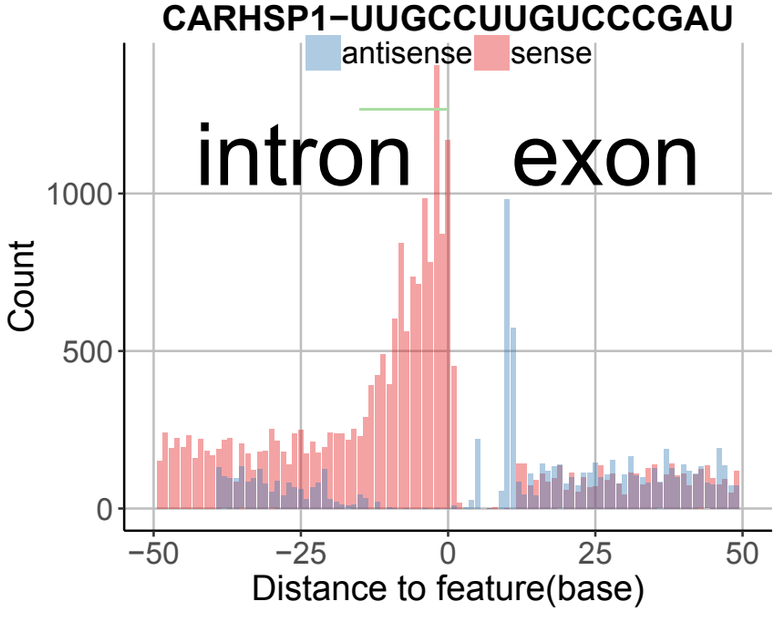

HNRNPA1L2−NUAGGUUAGGGW
antisense
sense
intron
exon
Count
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

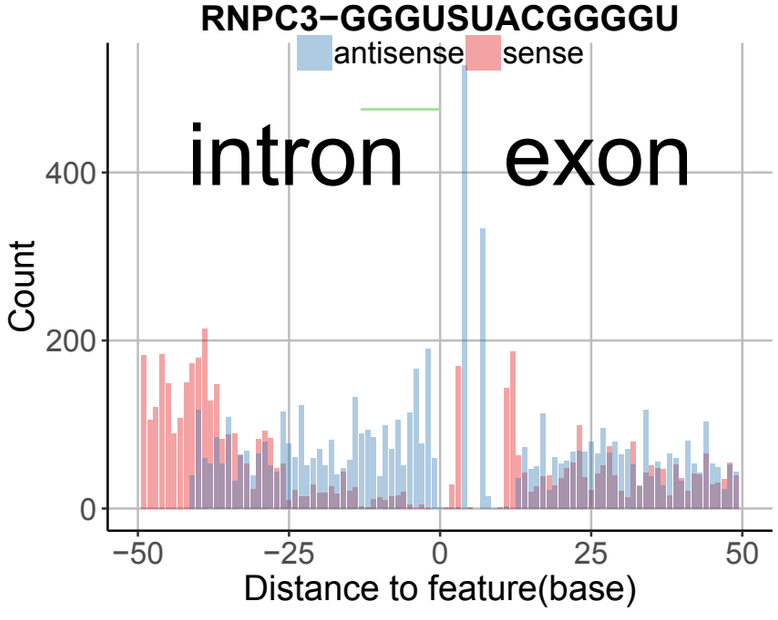

ZC3H12B−NGCGNCAGUCGGUAGCN
antisense
sense
intron
exon
Count
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

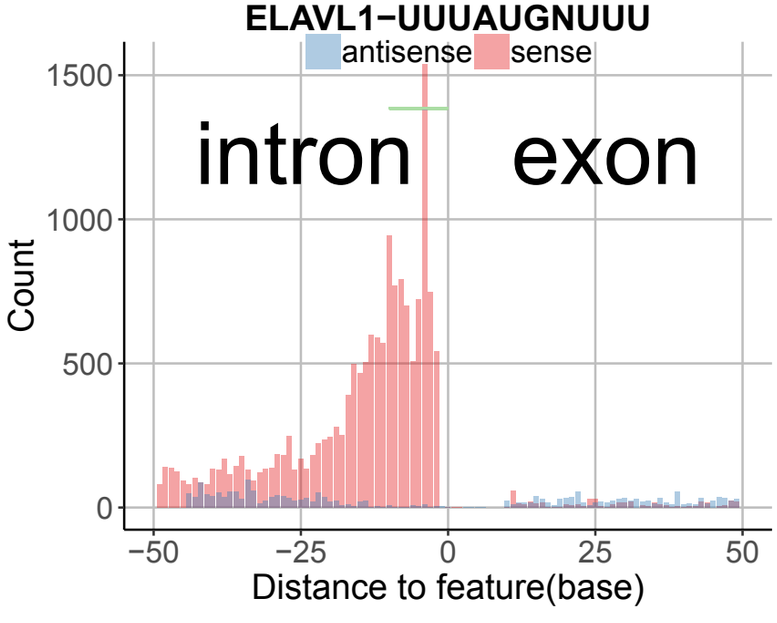

ZC3H12A−NUUGCCAWAGUKU
antisense
sense
intron
exon
Count
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

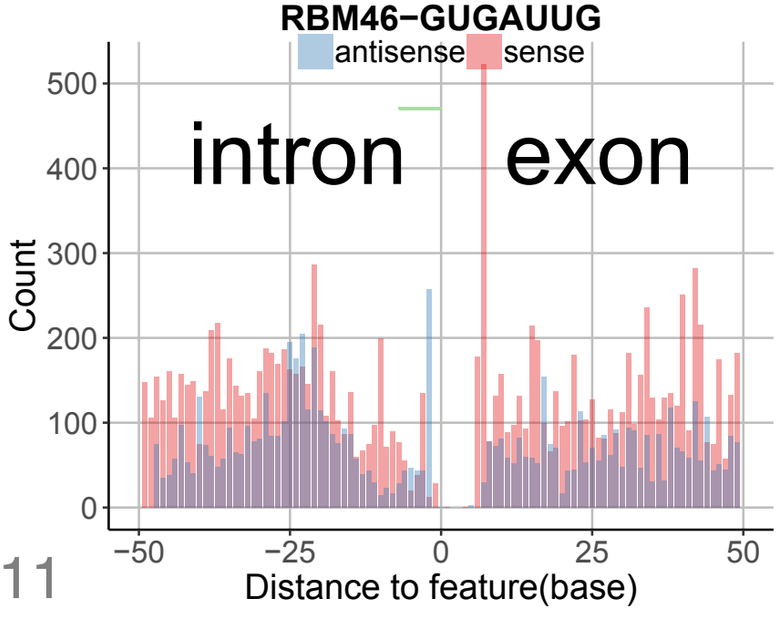

DAZAP1−UUAGGUUAGG
antisense
sense
intron
exon
Count
2000
1000
0
−50
−25
0
25
50
Distance to feature(base)

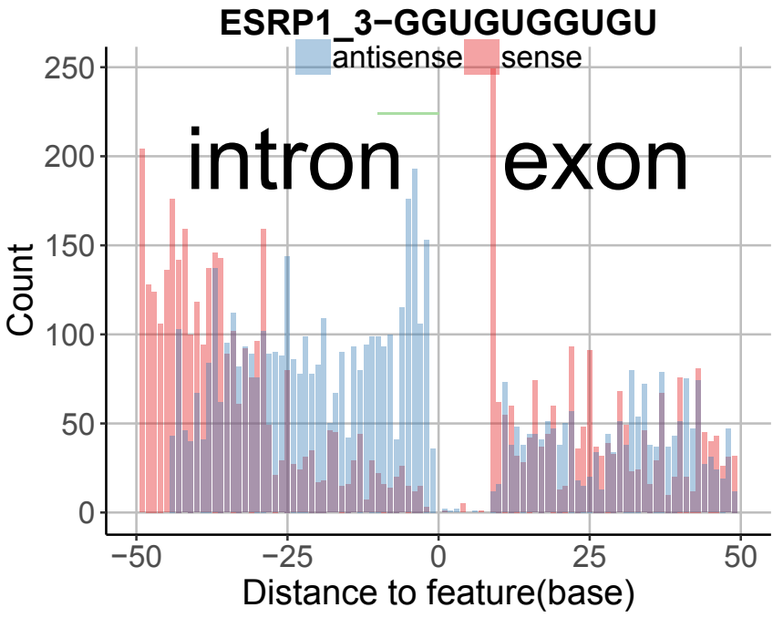

CARHSP1−GCCAUGAUCAUGAU
antisense
sense
intron
exon
Count
200
150
100
50
0
−50
−25
0
25
50
Distance to feature(base)

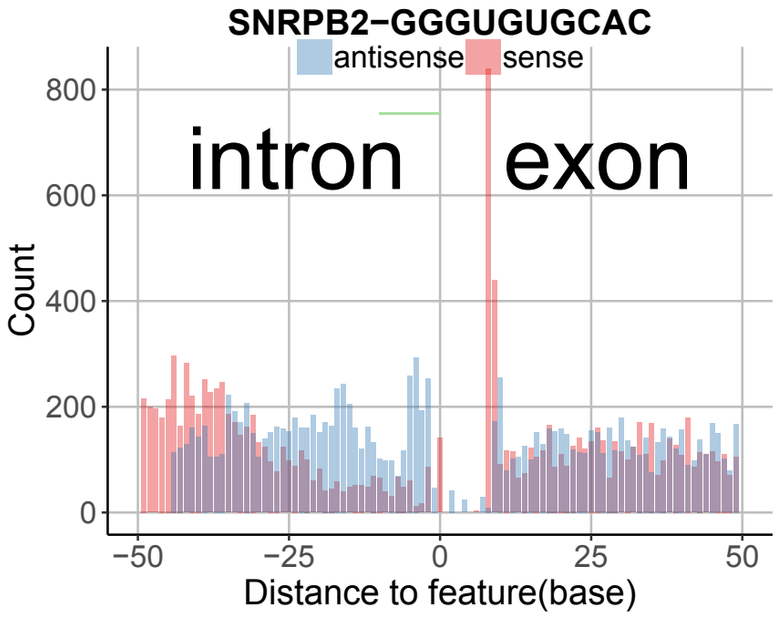

CARHSP1−UUGCCUUGUCCCGAU
antisense
sense
intron
exon
Count
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

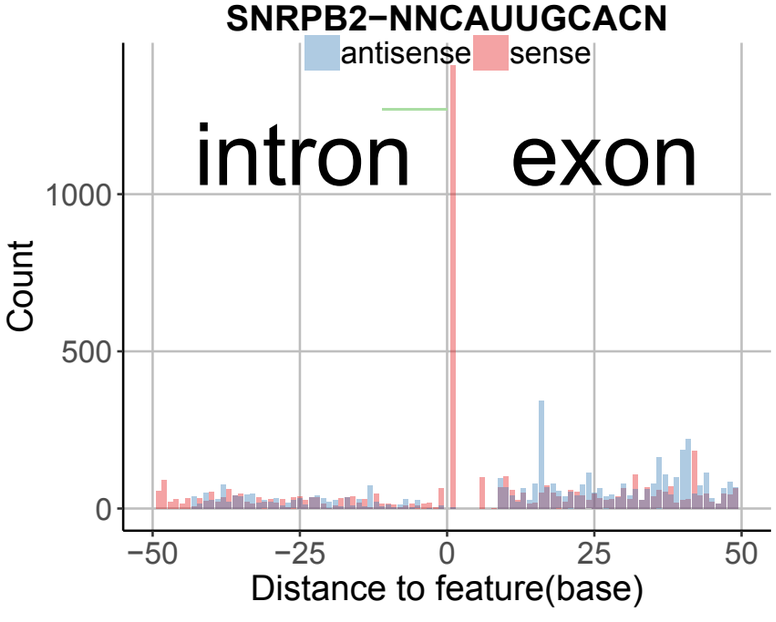

RNPC3−GGGUSUACGGGGU
antisense
sense
intron
exon
Count
400
200
0
−50
−25
0
25
50
Distance to feature(base)

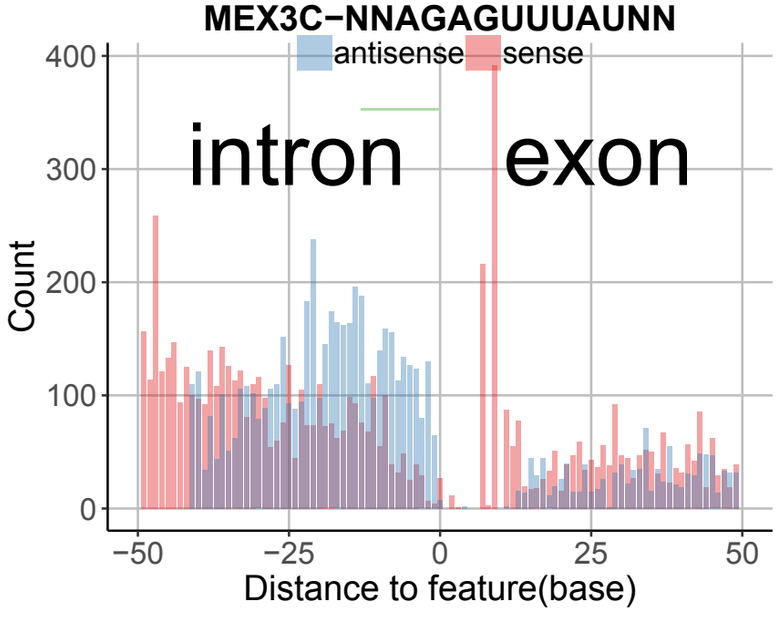

ELAVL1−UUUAUGNUUU
antisense
sense
intron
exon
Count
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

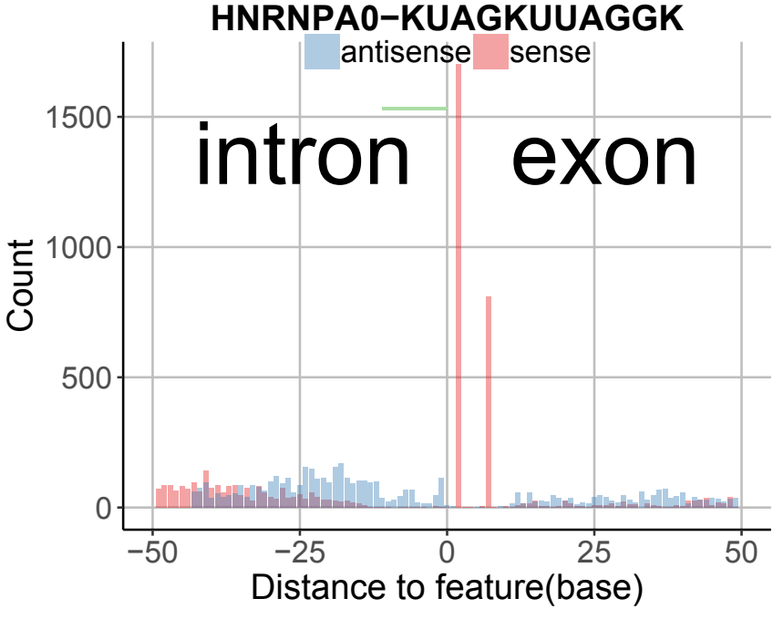

RBM46−GUGAUUG
antisense
sense
intron
exon
Count
500
400
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)

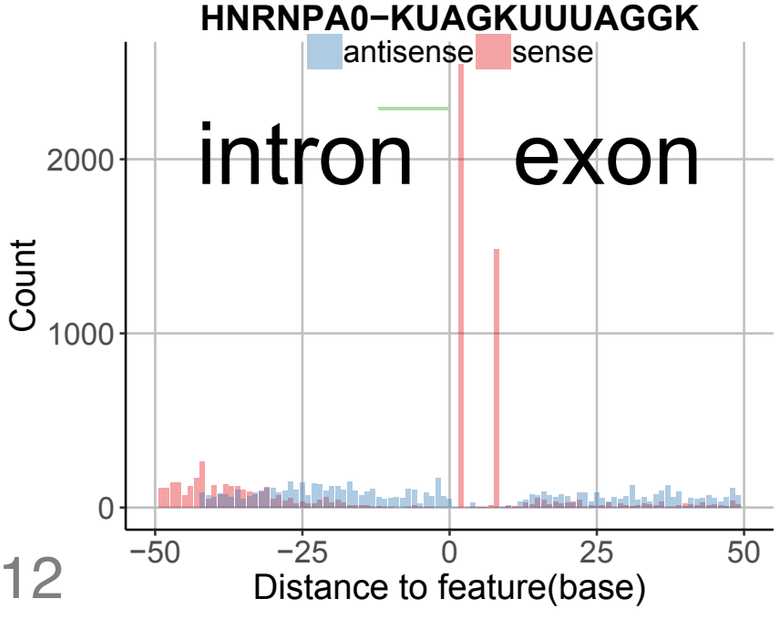

ESRP1_3−GGUGUGGUGU
antisense
sense
intron
exon
Count
Distance to feature(base)

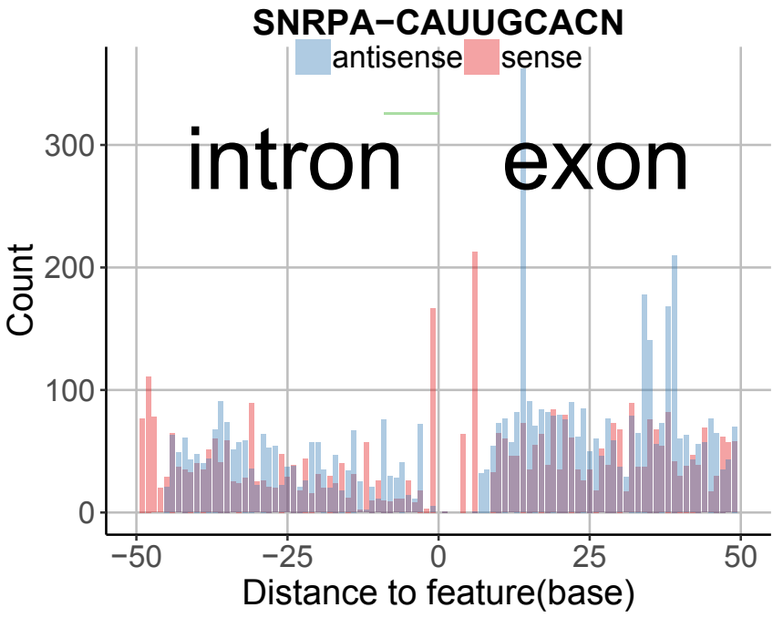

SNRPB2−GGGUGUGCAC
antisense
sense
intron
exon
Count
Distance to feature(base)

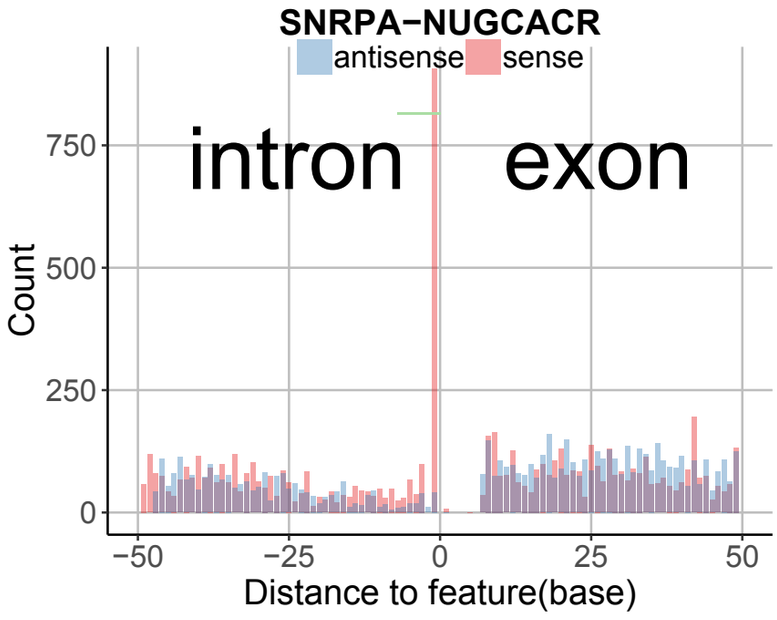

SNRPB2−NNCAUUGCACN
antisense
sense
intron
exon
Count
Distance to feature(base)

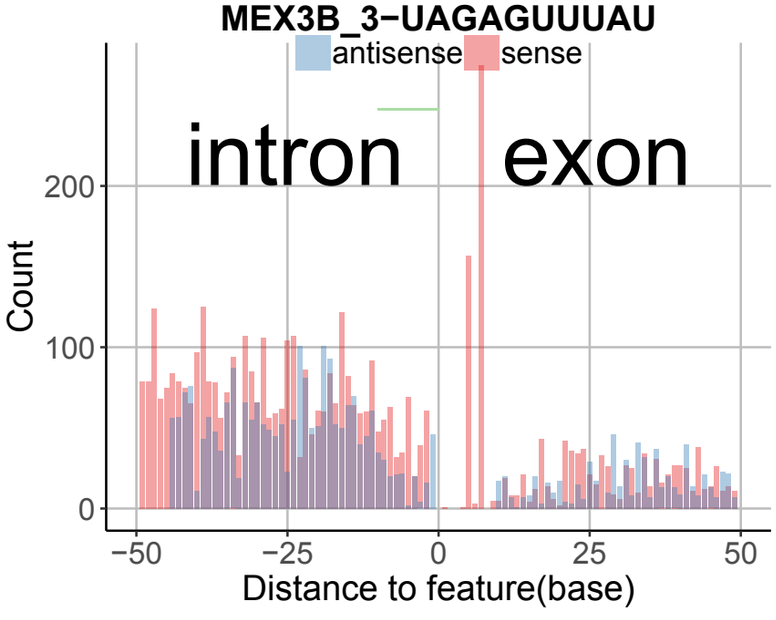

MEX3C−NNAGAGUUUAUNN
antisense
sense
intron
exon
Count
Distance to feature(base)

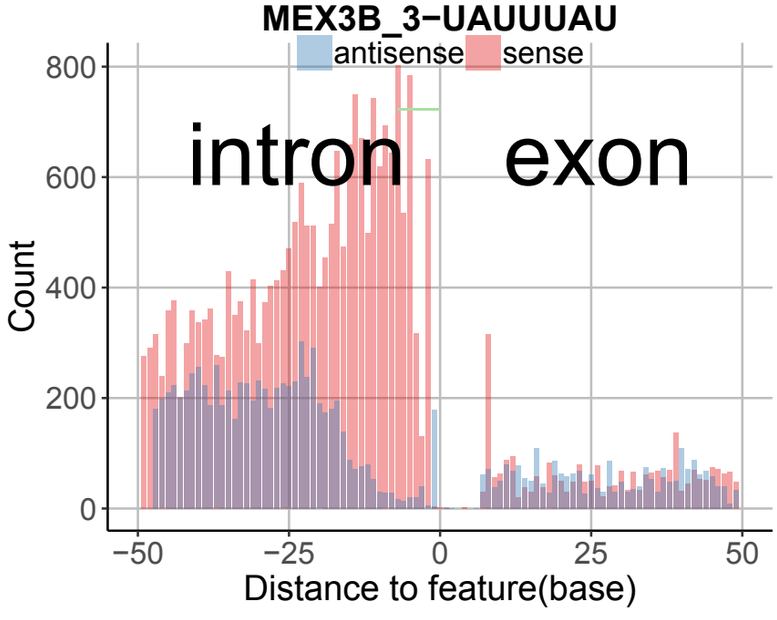

HNRNPA0−KUAGKUUAGGK
antisense
sense
intron
exon
Count
Distance to feature(base)

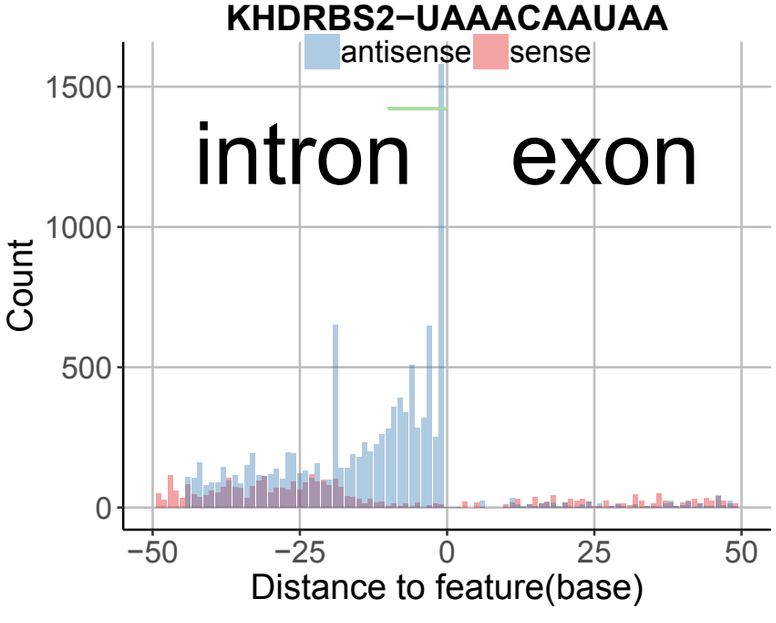

HNRNPA0−KUAGKUUUAGGK
antisense
sense
intron
exon
Count
Distance to feature(base)

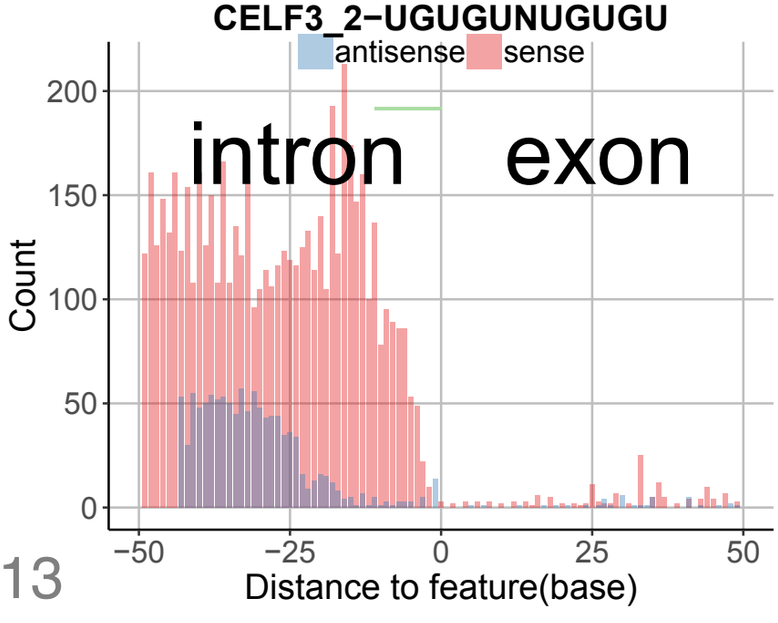

SNRPA−CAUUGCACN
antisense
sense
intron
exon
Count
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)

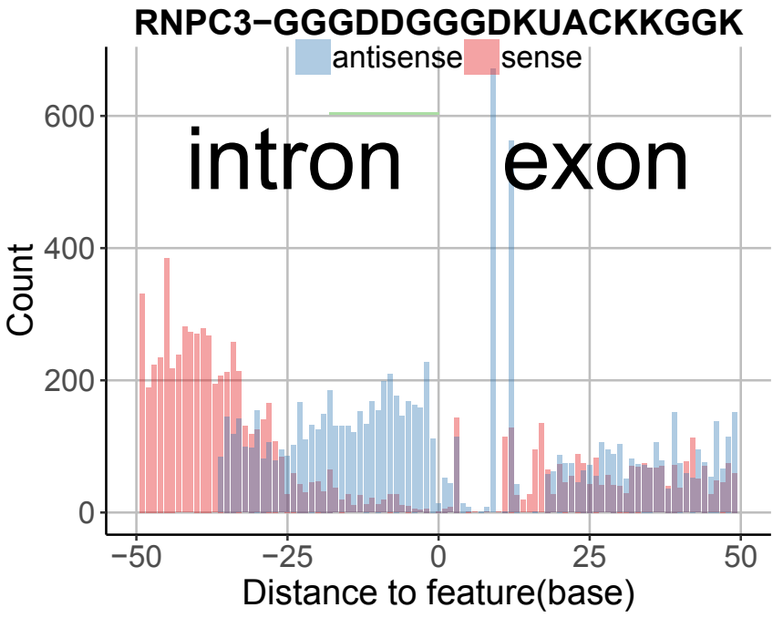

SNRPA−NUGCACR
antisense
sense
intron
exon
Count
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

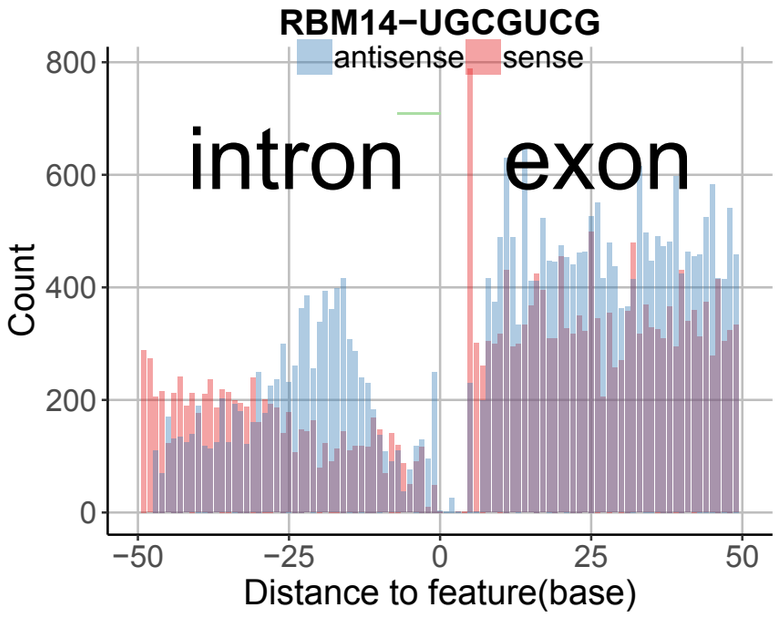

MEX3B_3−UAGAGUUUAU
antisense
sense
intron
exon
Count
200
100
0
−50
−25
0
25
50
Distance to feature(base)

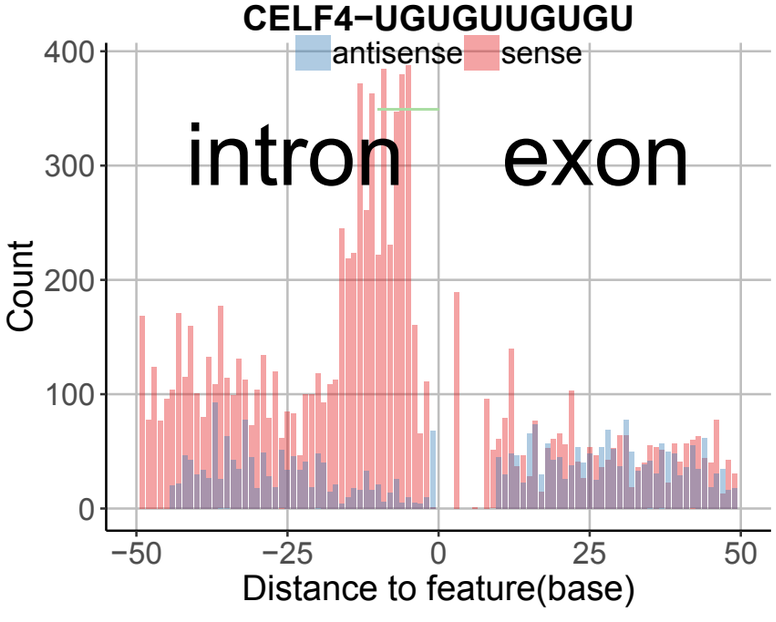

MEX3B_3−UAUUUAU
antisense
sense
intron
exon
Count
800
600
400
200
0
−50
−25
0
25
50
Distance to feature(base)

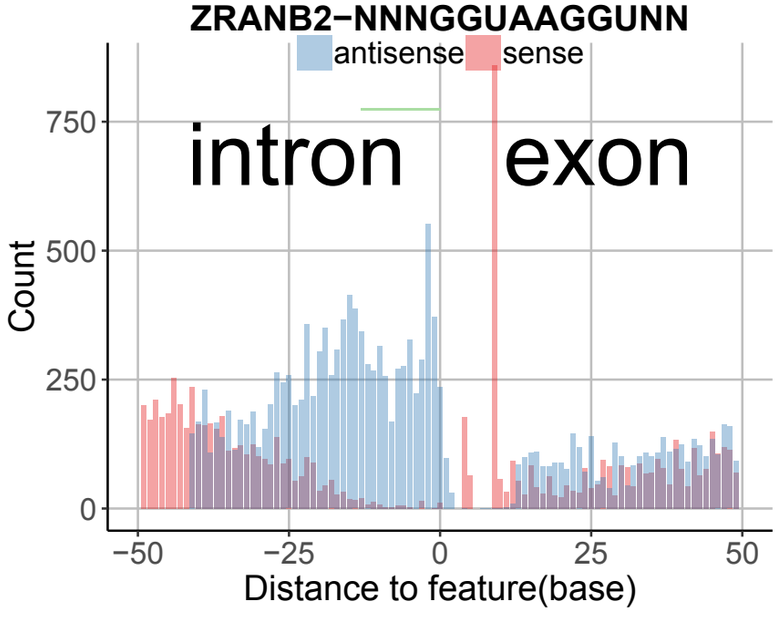

KHDRBS2−UAAACAAUAA
antisense
sense
intron
exon
Count
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

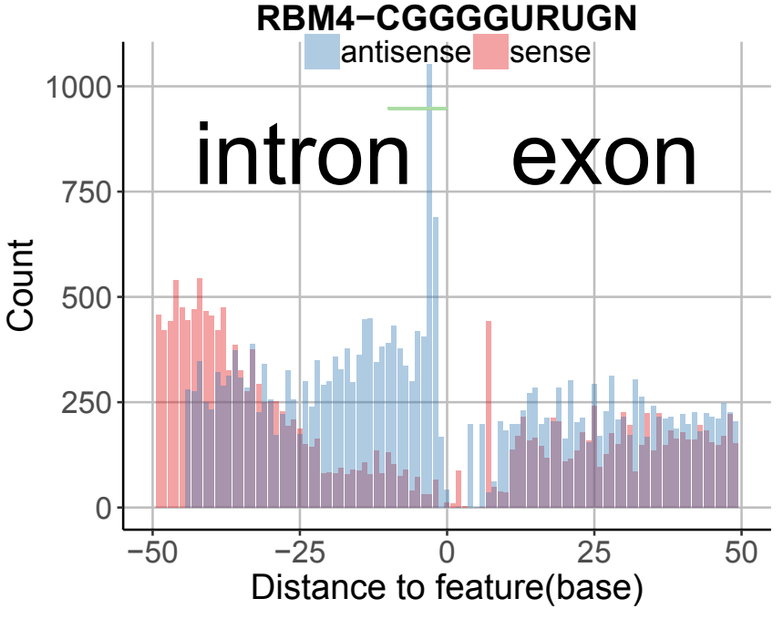

CELF3_2−UGUGUNUGUGU
antisense
sense
intron
exon
Count
200
150
100
50
0
−50
−25
0
25
50
Distance to feature(base)

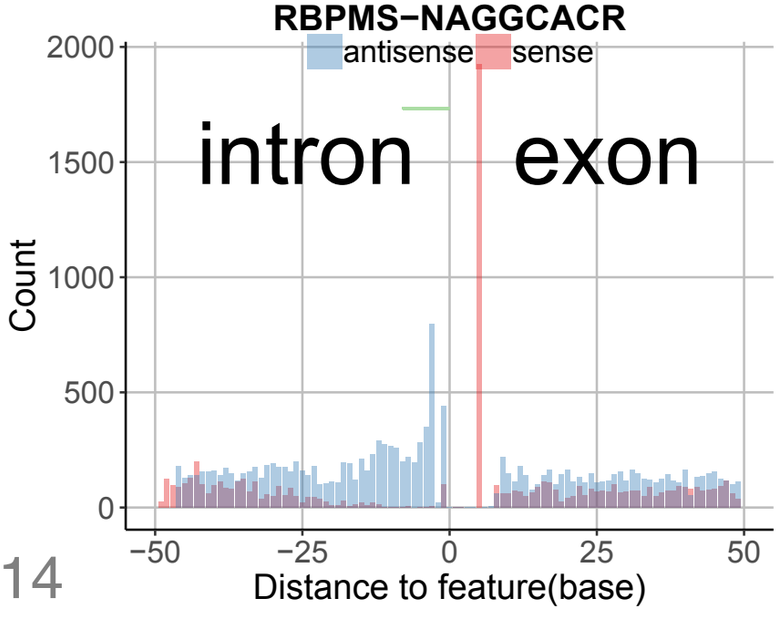

RNPC3−GGGDDGGGDKUACKKGGK
antisense
sense
intron
exon
Count
Distance to feature(base)

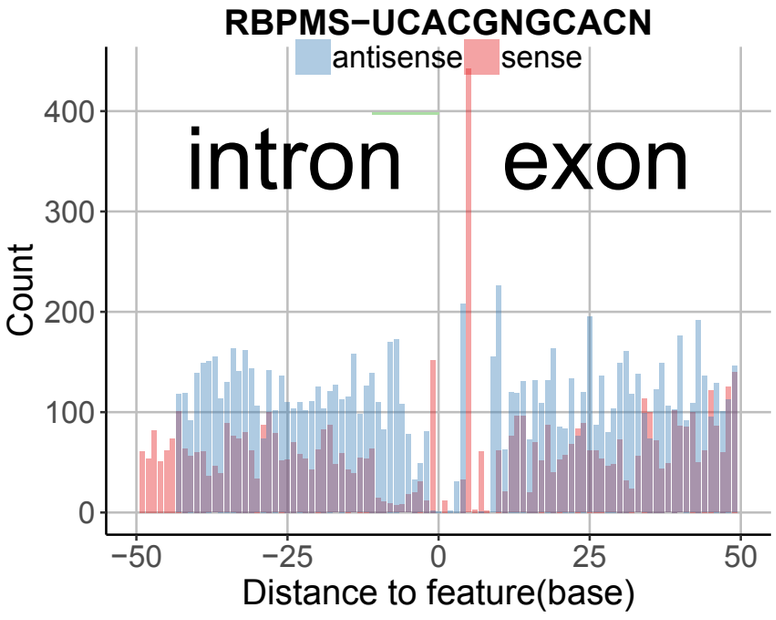

RBM14−UGCGUCG
antisense
sense
intron
exon
Count
Distance to feature(base)

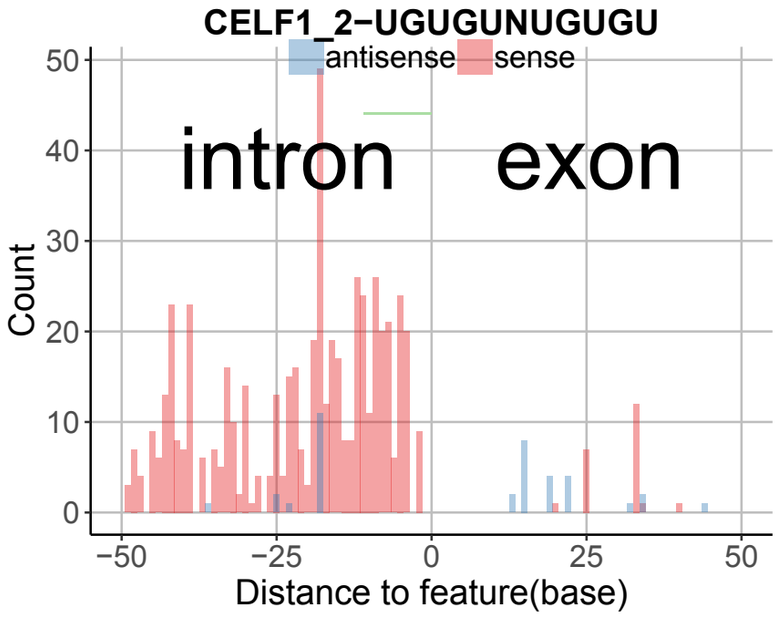

CELF4−UGUGUUGUGU
antisense
sense
intron
exon
Count
Distance to feature(base)

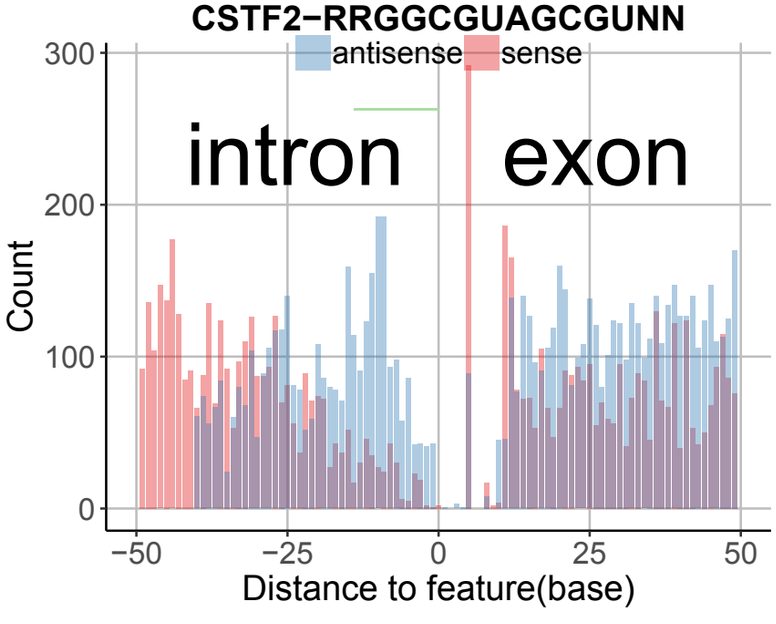

ZRANB2−NNNGGUAAGGUNN
antisense
sense
intron
exon
Count
Distance to feature(base)

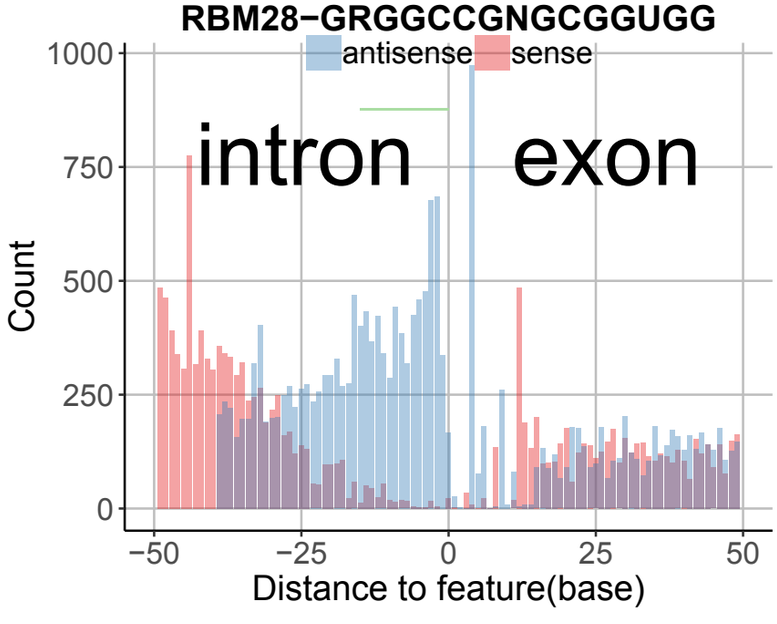

RBM4−CGGGGURUGN
antisense
sense
intron
exon
Count
Distance to feature(base)

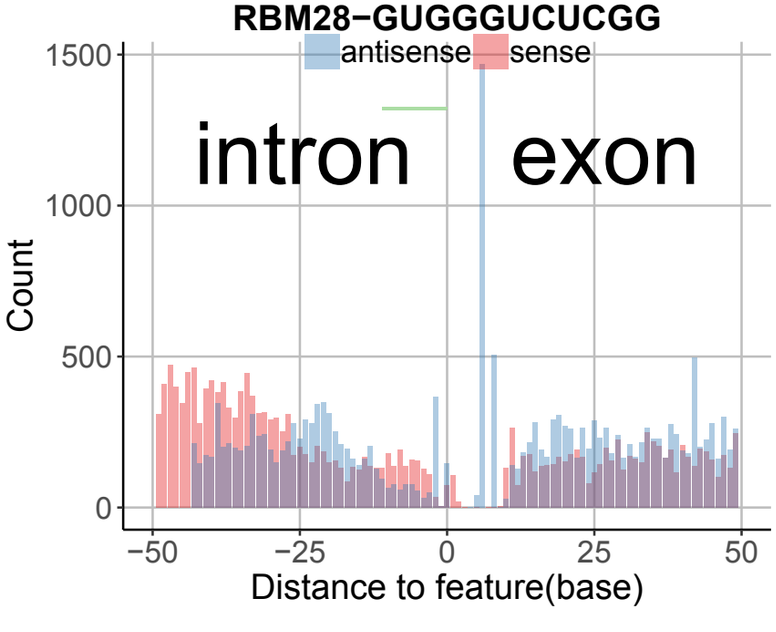

RBPMS−NAGGCACR
antisense
sense
intron
exon
Count
Distance to feature(base)

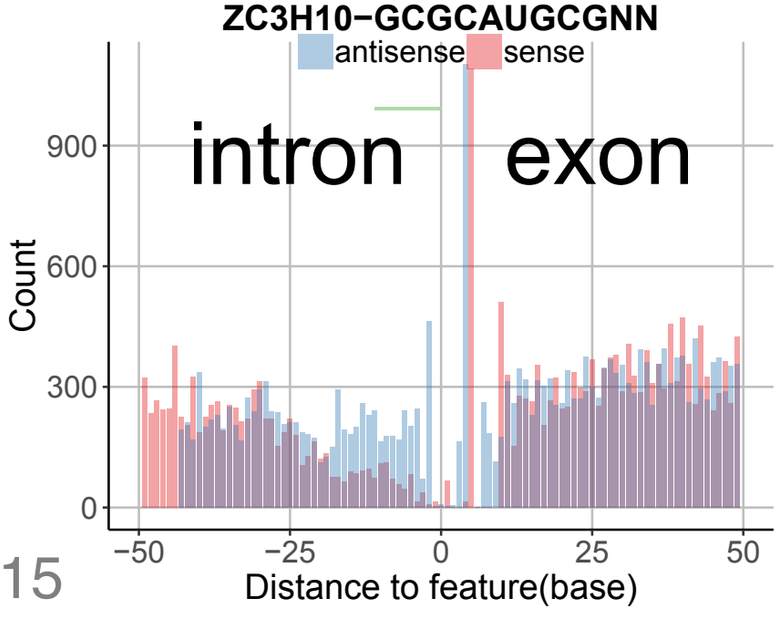

RBPMS−UCACGNGCACN
antisense
sense
intron
exon
Count
Distance to feature(base)

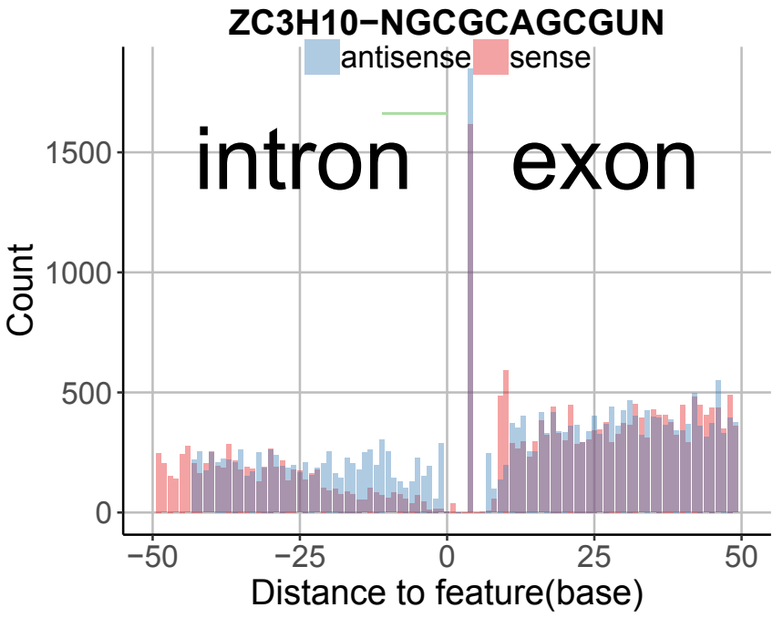

CELF1_2−UGUGUNUGUGU
antisense
sense
intron
exon
Count
Distance to feature(base)

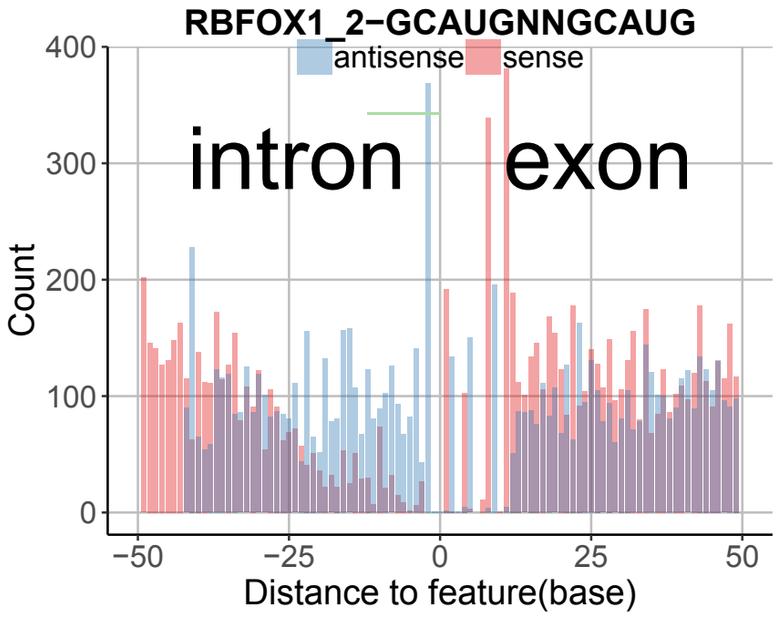

CSTF2−RRGGCGUAGCGUNN
antisense
sense
intron
exon
Count
Distance to feature(base)

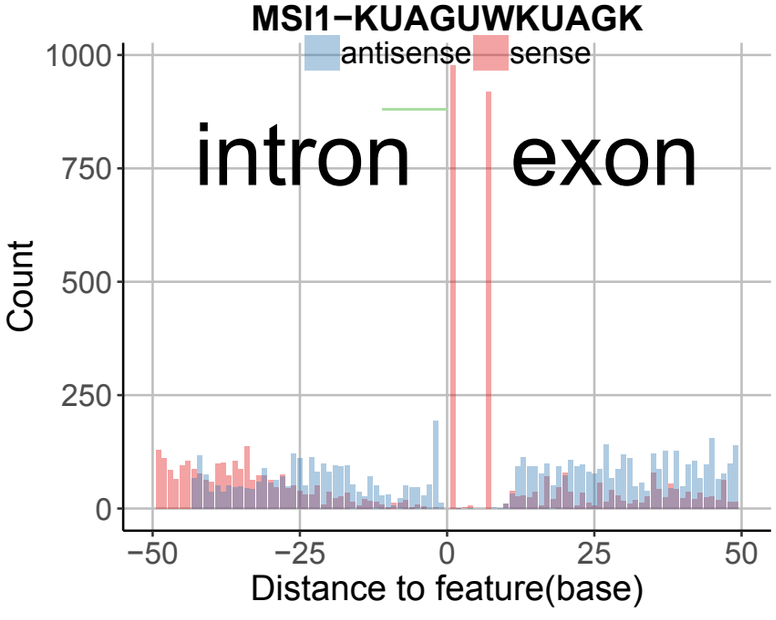

RBM28−GRGGCCGNGCGGUGG
antisense
sense
intron
exon
Count
Distance to feature(base)

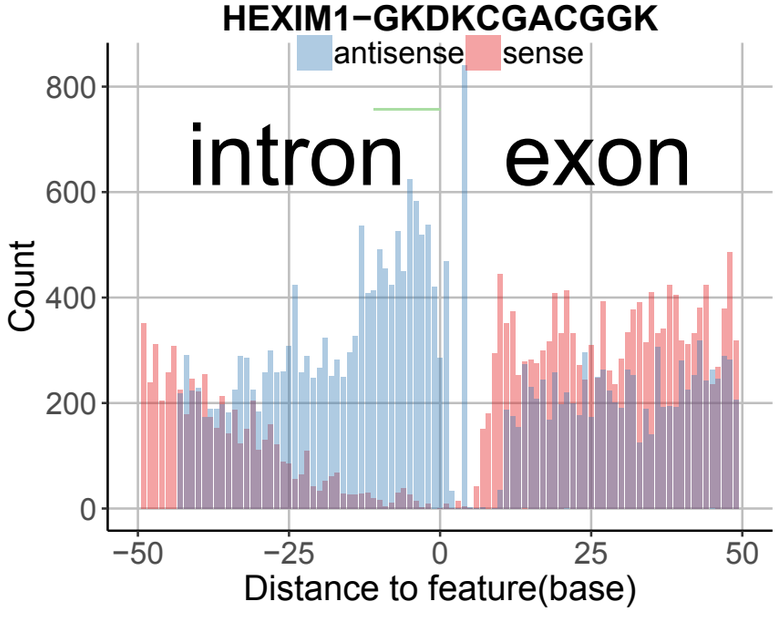

RBM28−GUGGGUCUCGG
antisense
sense
intron
exon
Count
Distance to feature(base)

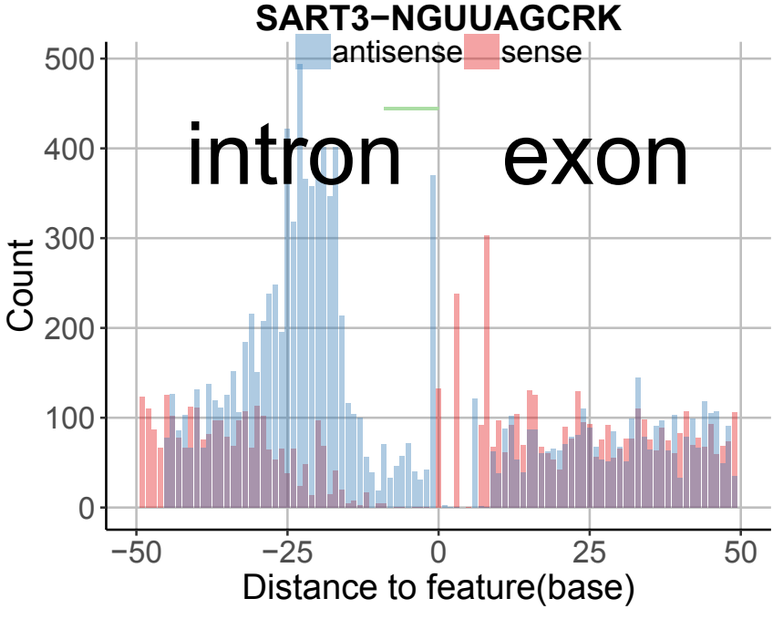

ZC3H10−GCGCAUGCGNN
antisense
sense
intron
exon
Count
Distance to feature(base)

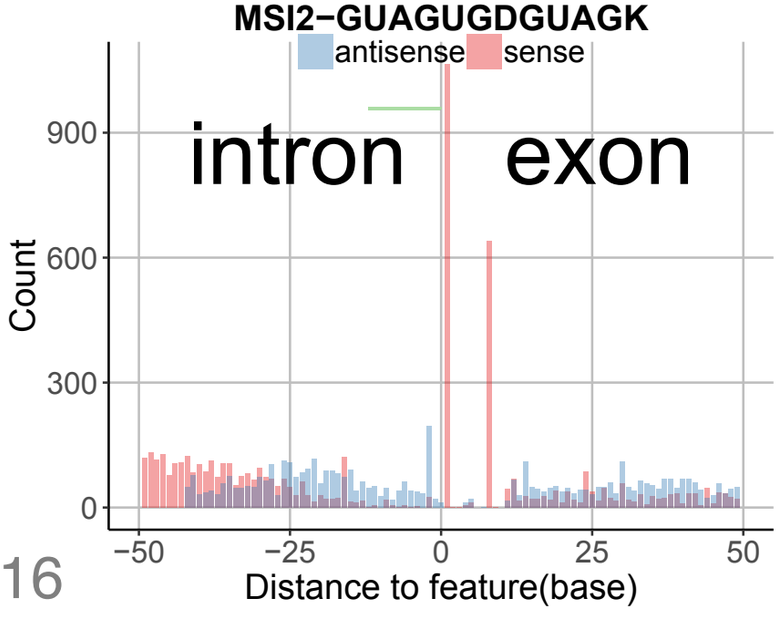

ZC3H10−NGCGCAGCGUN
antisense
sense
intron
exon
Count
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

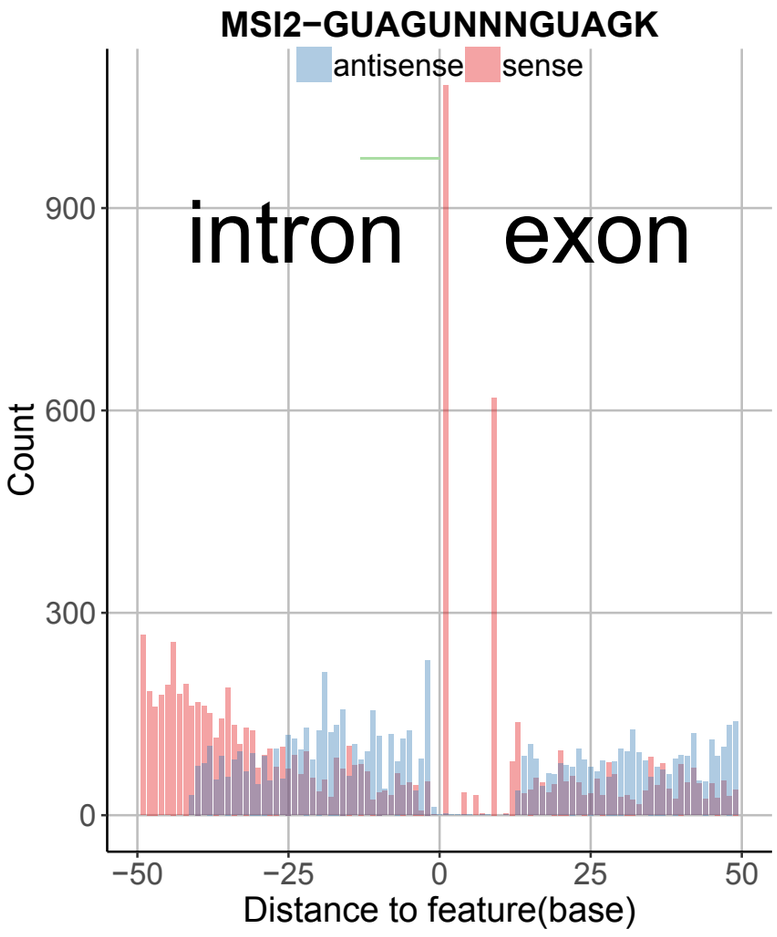

RBFOX1_2−GCAUGNNGCAUG
antisense
sense
intron
exon
Count
400
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)

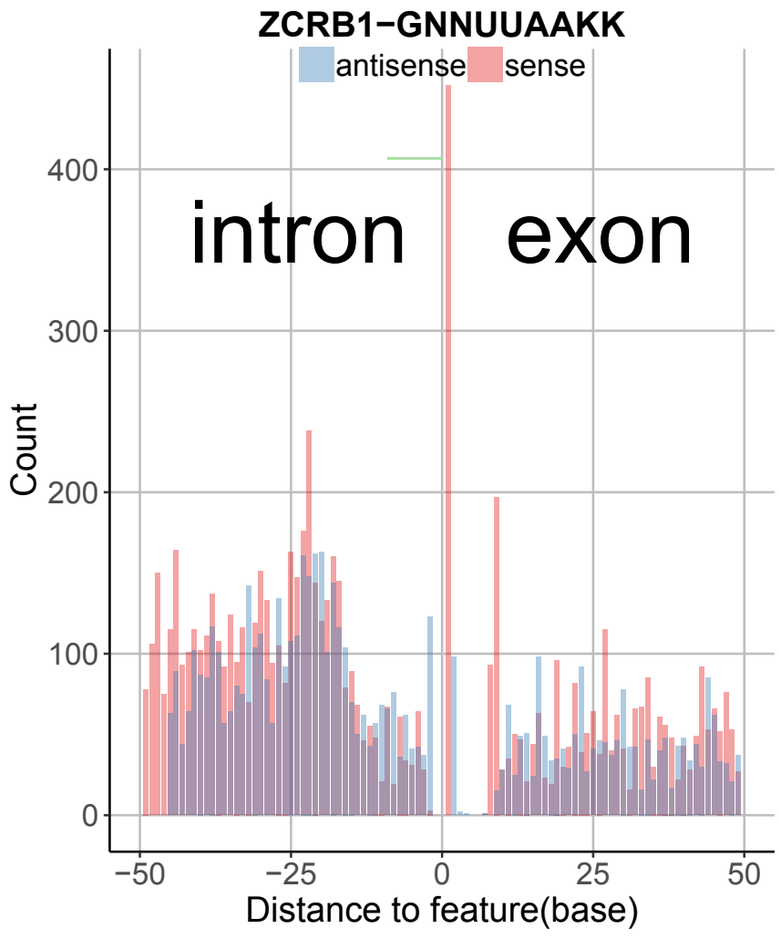

MSI1−KUAGUWKUAGK
antisense
sense
intron
exon
Count
1000
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

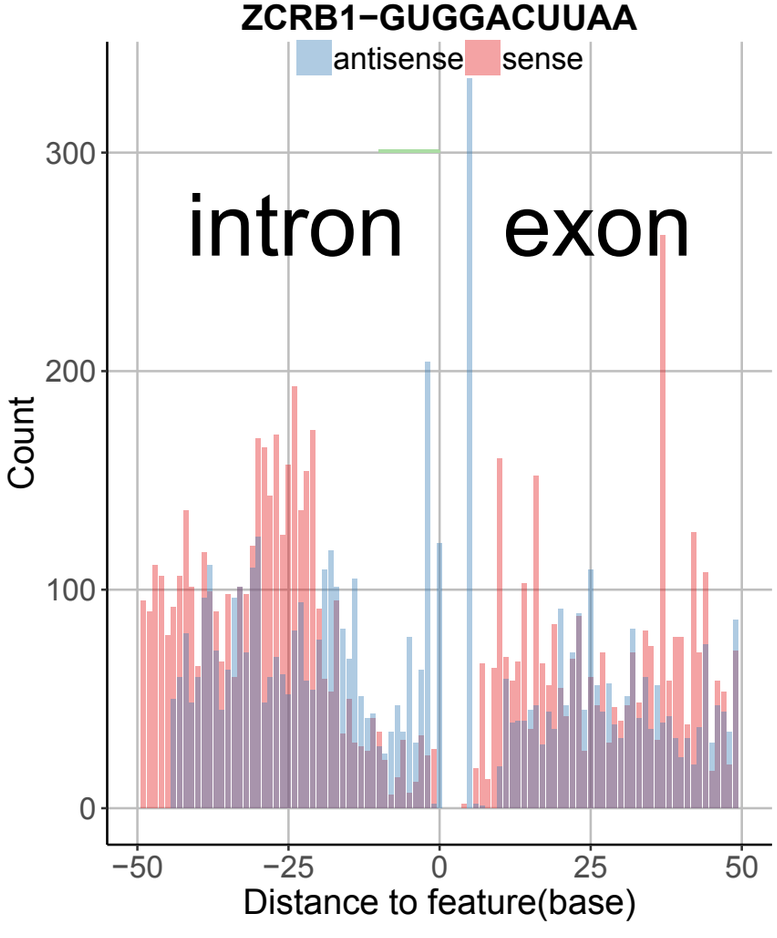

HEXIM1−GKDKCGACGGK
antisense
sense
intron
exon
Count
800
600
400
200
0
−50
−25
0
25
50
Distance to feature(base)

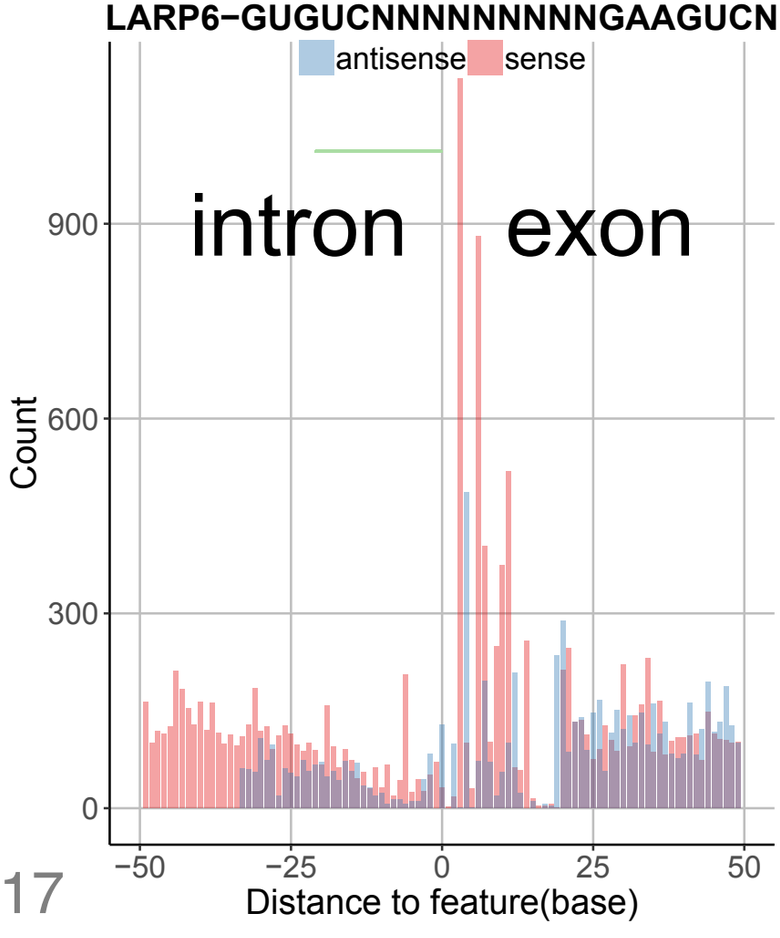

SART3−NGUUAGCRK
antisense
sense
intron
exon
Count
500
400
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)

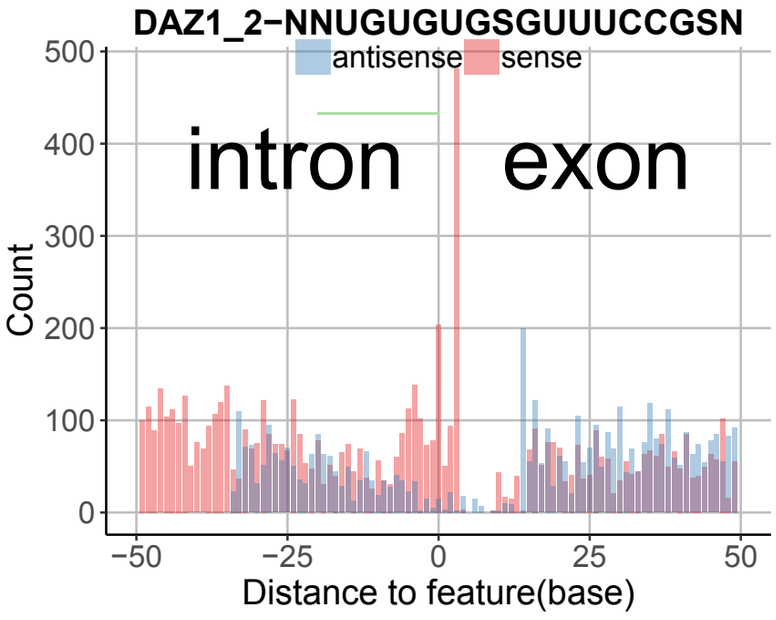

MSI2−GUAGUGDGUAGK
antisense
sense
intron
exon
Count
900
600
300
0
−50
−25
0
25
50
Distance to feature(base)

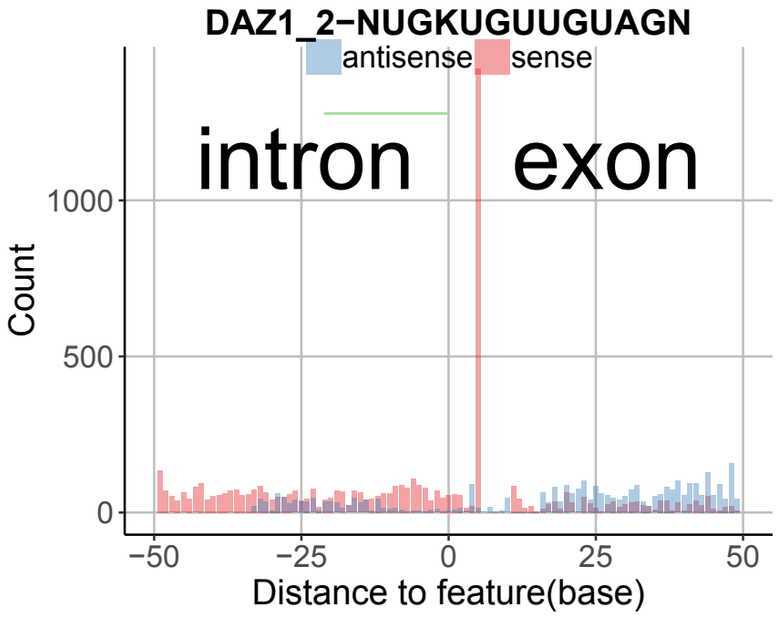

MSI2−GUAGUNNNGUAGK
antisense
sense
intron
exon
Count
900
600
300
0
−50
−25
0
25
50
Distance to feature(base)

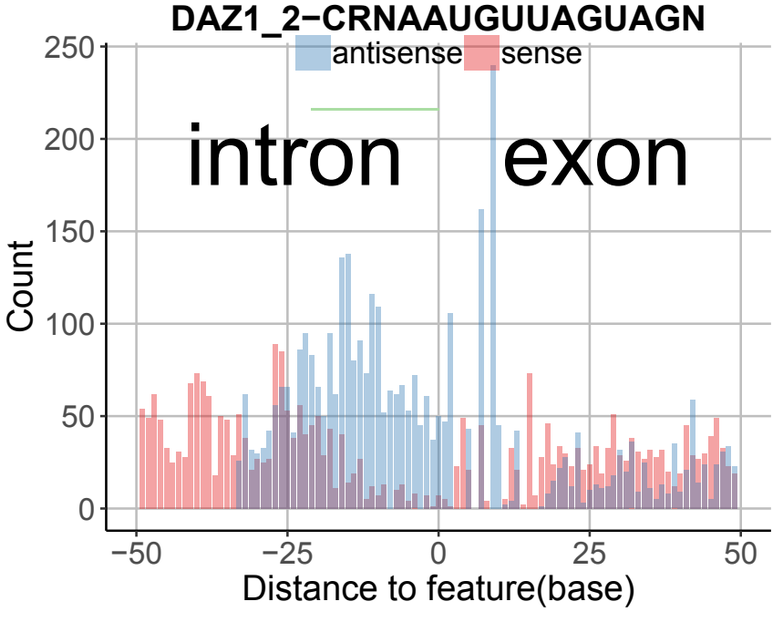

ZCRB1−GNNUUAAKK
antisense
sense
intron
exon
Count
400
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)

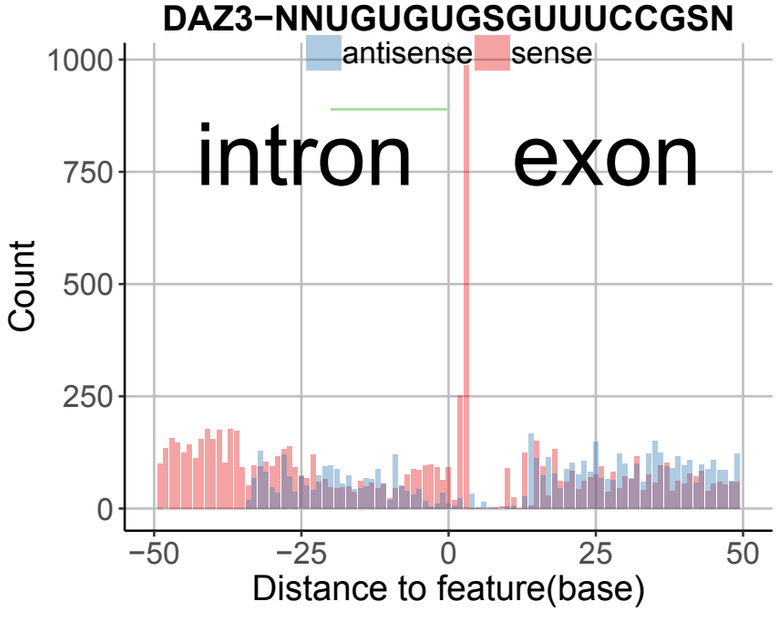

ZCRB1−GUGGACUUAA
antisense
sense
intron
exon
Count
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)

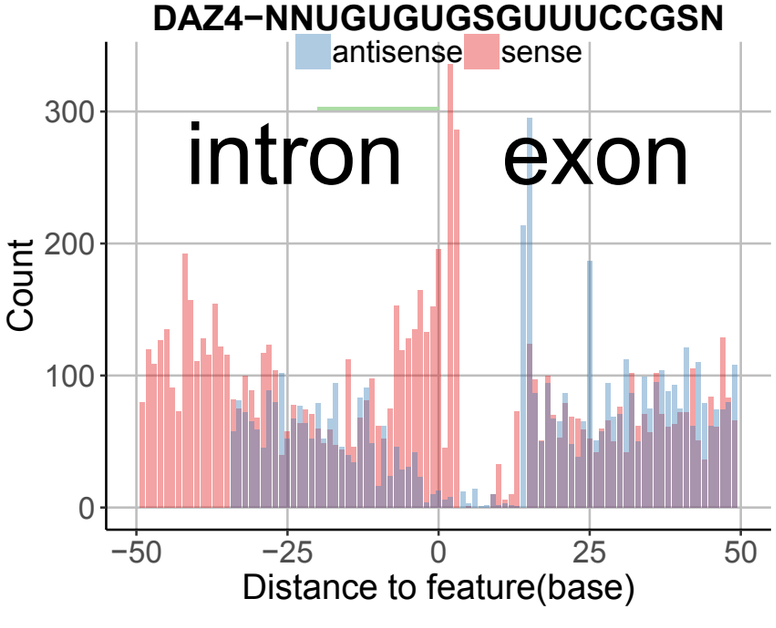

LARP6−GUGUCNNNNNNNNNGAAGUCN
antisense
sense
intron
exon
Count
900
600
300
0
−50
−25
0
25
50
Distance to feature(base)

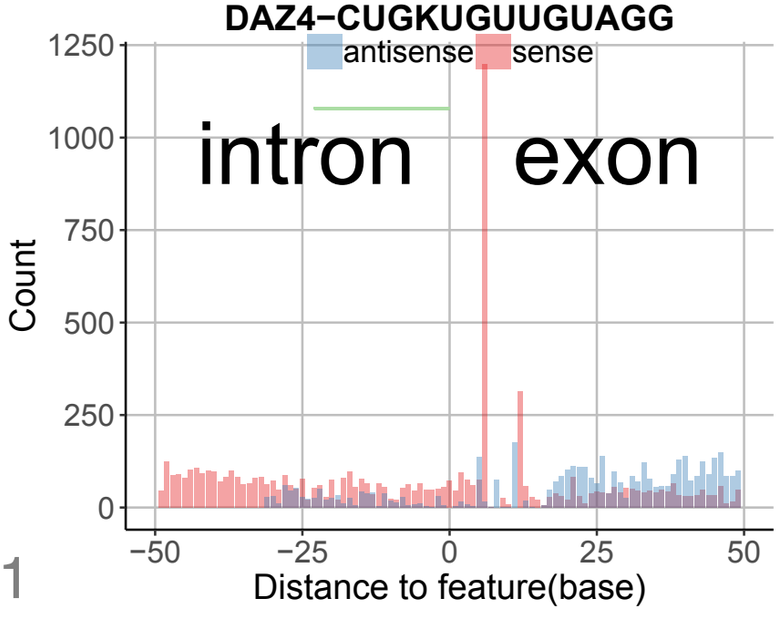

DAZ1_2−NNUGUGUGSGUUUCCGSN
antisense
sense
intron
exon
Count
Distance to feature(base)


DAZ1_2−NUGKUGUUGUAGN
antisense
sense
intron
exon
Count
Distance to feature(base)

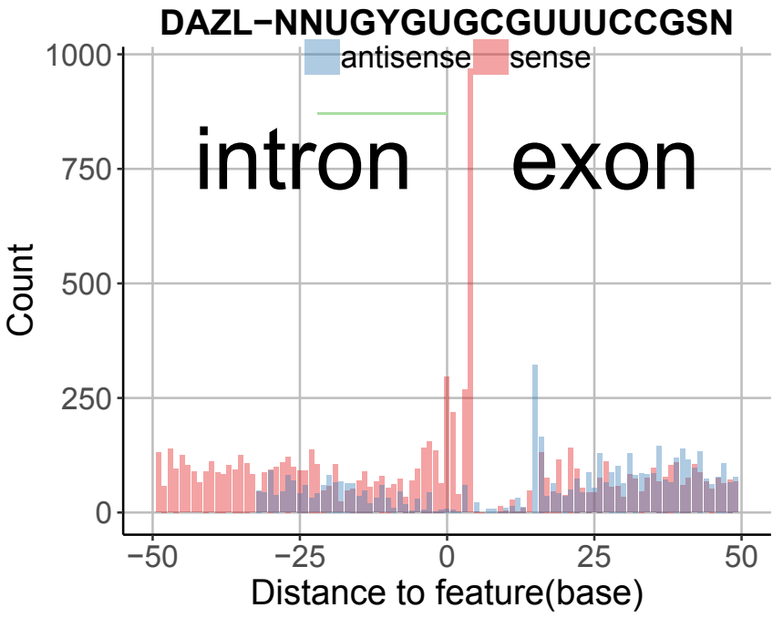

DAZ1_2−CRNAAUGUUAGUAGN
antisense
sense
intron
exon
Count
Distance to feature(base)

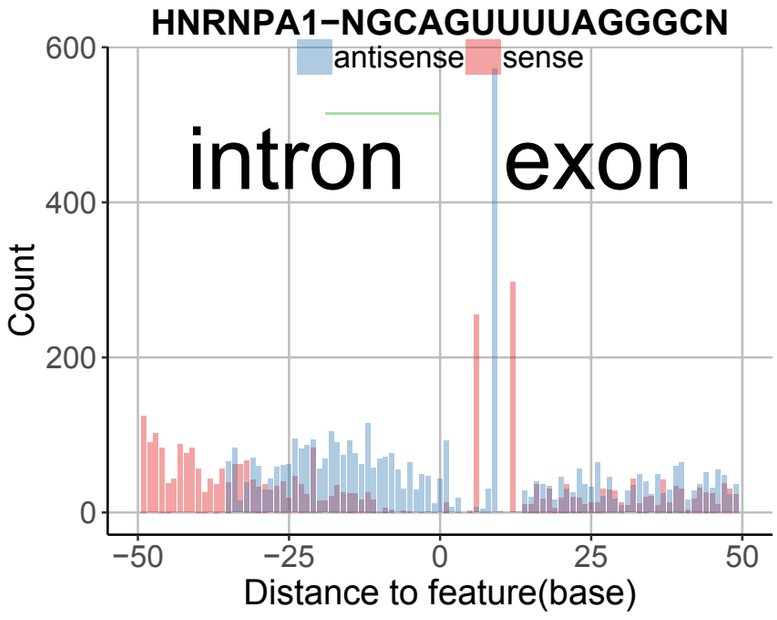

DAZ3−NNUGUGUGSGUUUCCGSN
antisense
sense
intron
exon
Count
Distance to feature(base)

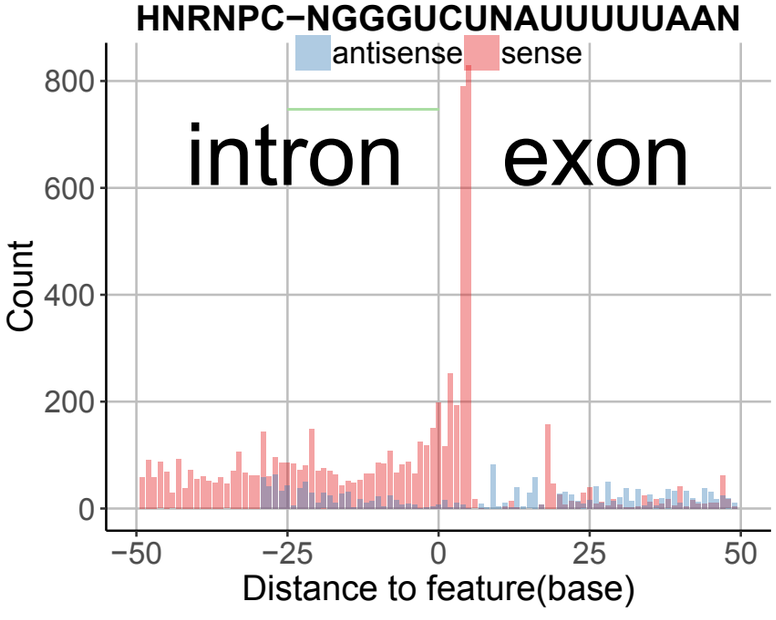

DAZ4−NNUGUGUGSGUUUCCGSN
antisense
sense
intron
exon
Count
Distance to feature(base)

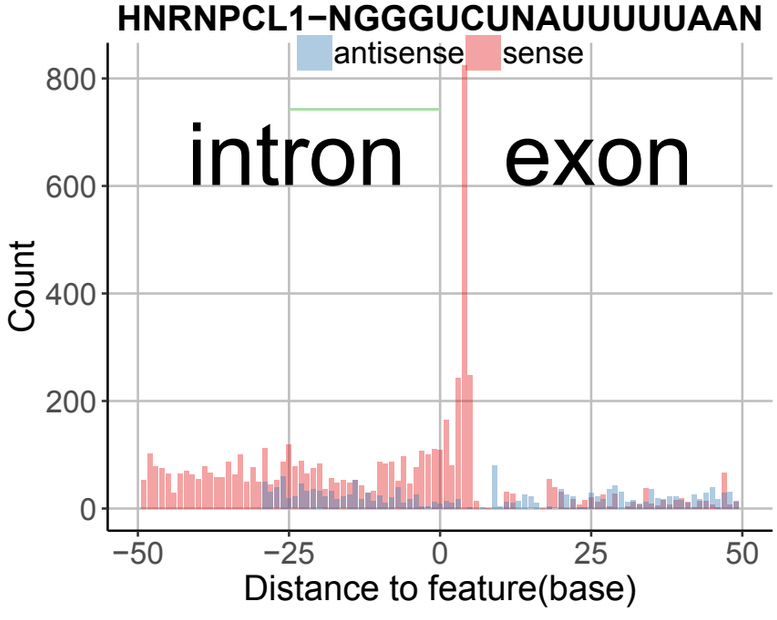

DAZ4−CUGKUGUUGUAGG
antisense
sense
intron
exon
Count
Distance to feature(base)

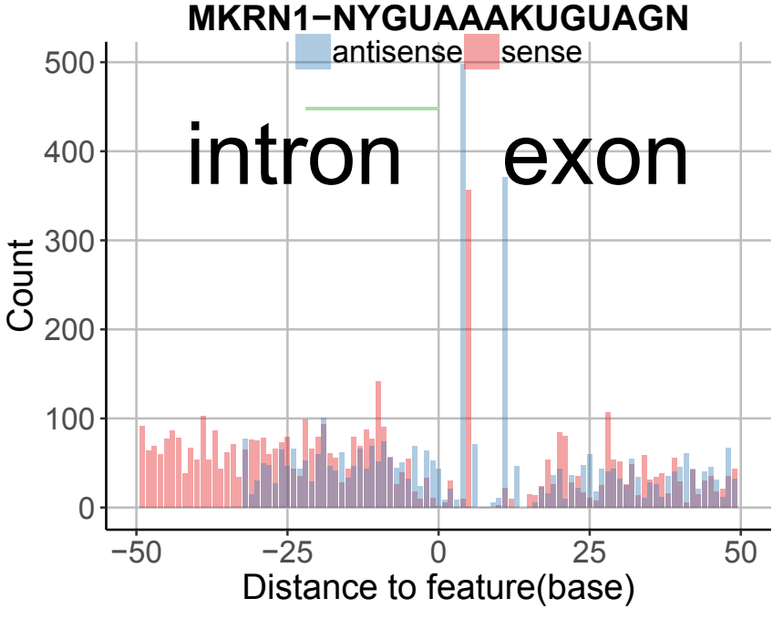
1

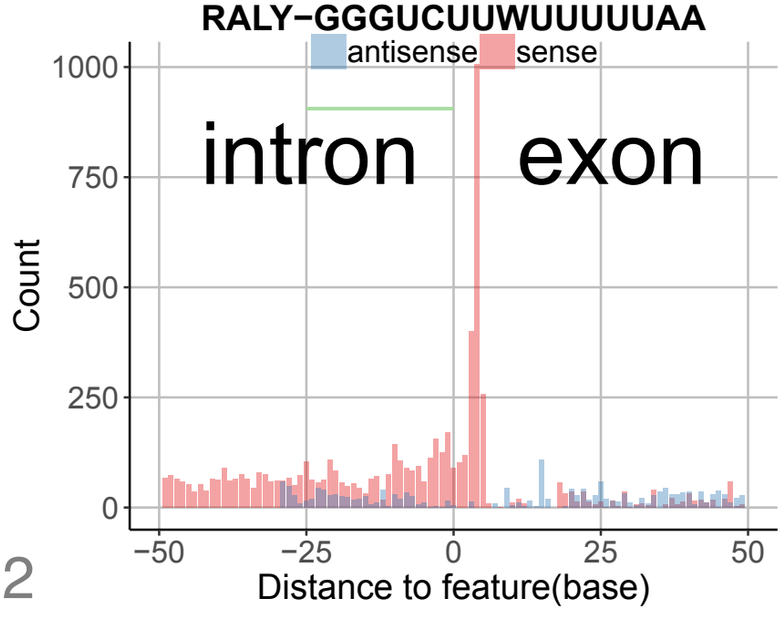

DAZL−NNUGYGUGCGUUUCCGSN
antisense
sense
intron
exon
Count
Distance to feature(base)


HNRNPA1−NGCAGUUUUAGGGCN
antisense
sense
intron
exon
Count
Distance to feature(base)

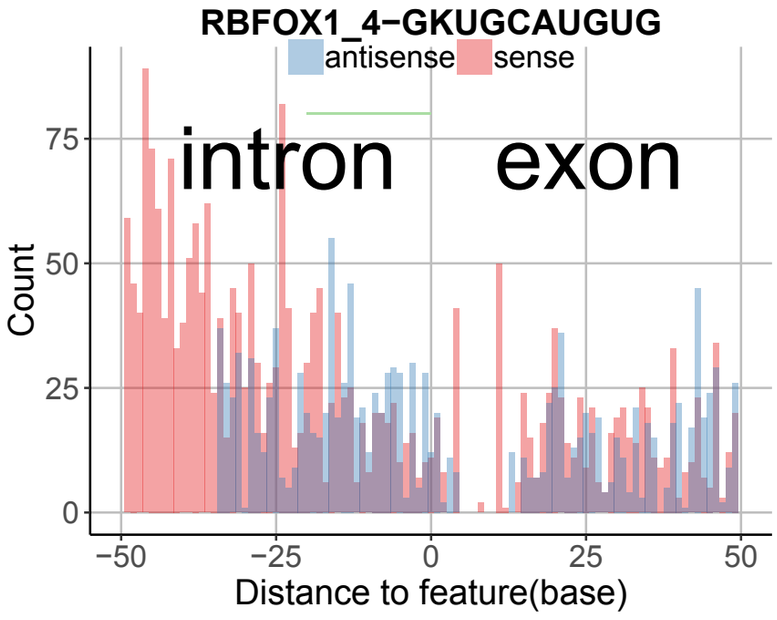

HNRNPC−NGGGUCUNAUUUUUUAAN
antisense
sense
intron
exon
Count
Distance to feature(base)

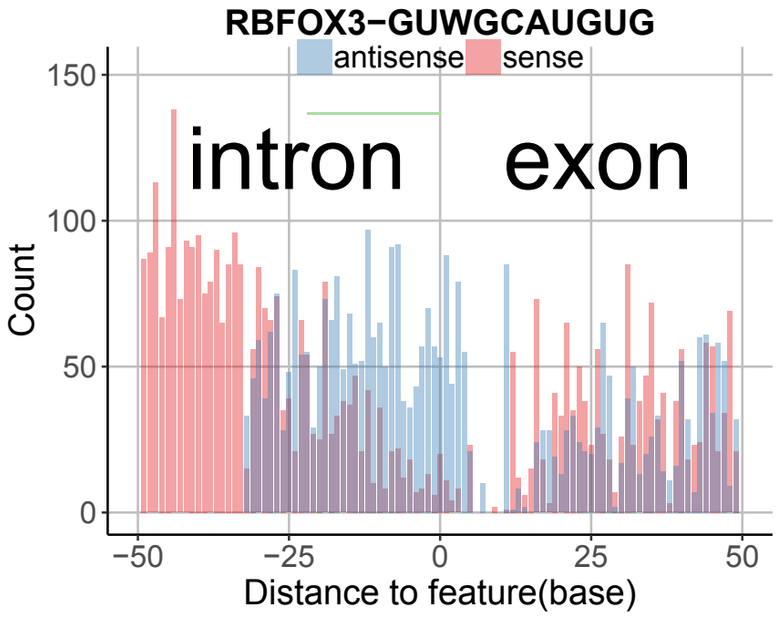

HNRNPCL1−NGGGUCUNAUUUUUUAAN
antisense
sense
intron
exon
Count
Distance to feature(base)

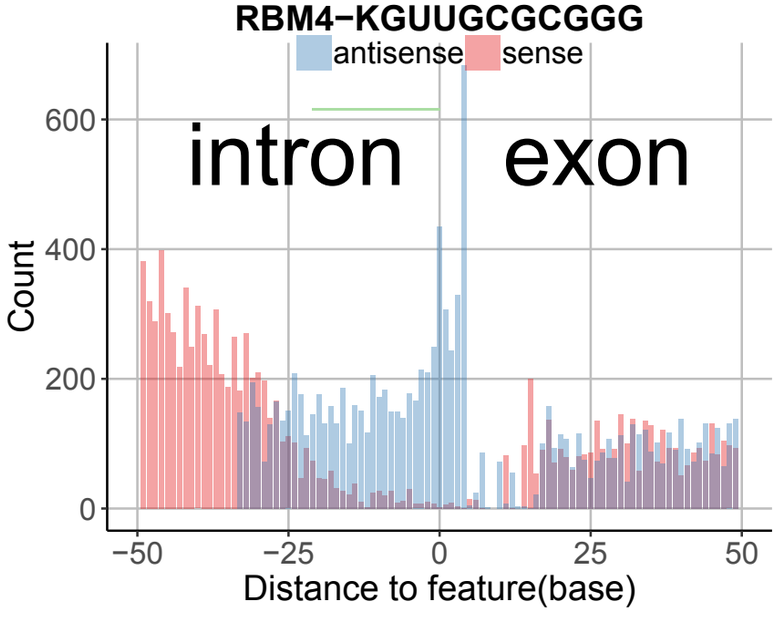

MKRN1−NYGUAAAKUGUAGN
antisense
sense
intron
exon
Count
Distance to feature(base)

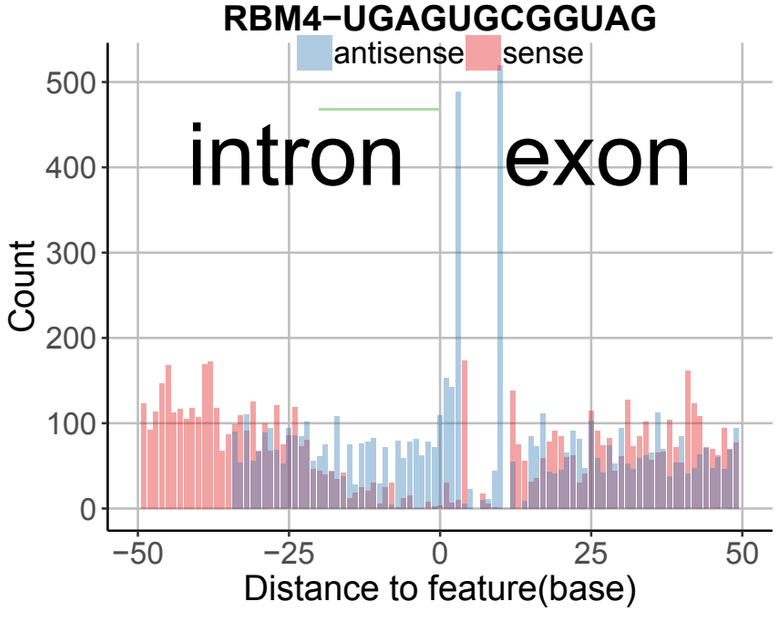

RALY−GGGUCUUWUUUUUAA
antisense
sense
intron
exon
Count
Distance to feature(base)

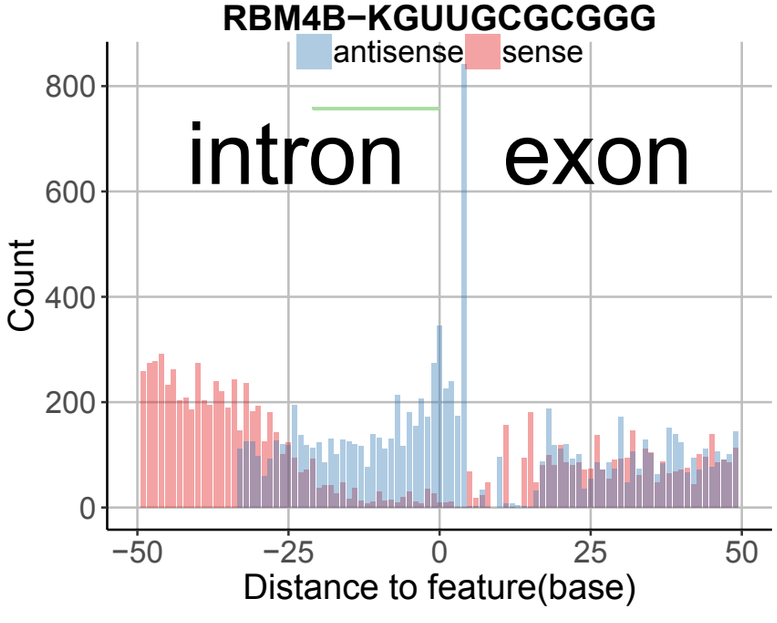
2

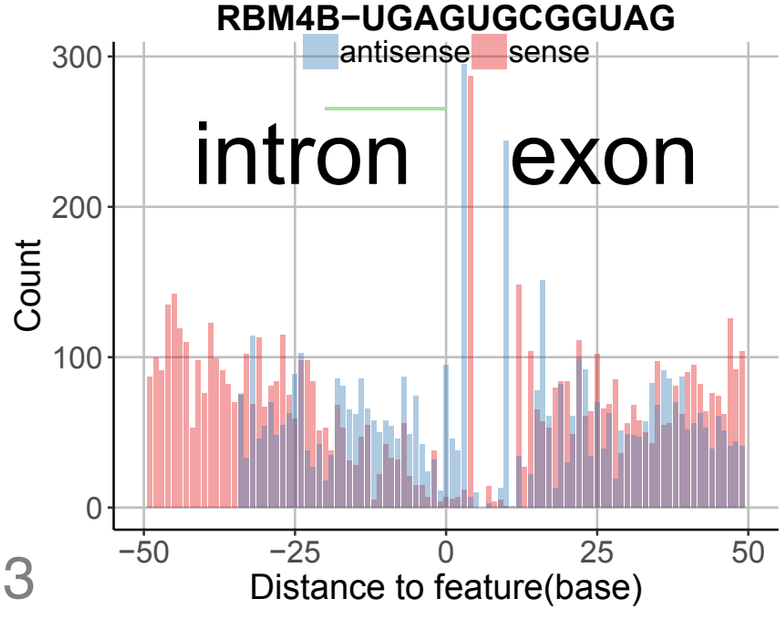

RBFOX1_4−GKUGCAUGUG
antisense
sense
intron
exon
Count
Distance to feature(base)


RBFOX3−GUWGCAUGUG
antisense
sense
intron
exon
Count
Distance to feature(base)

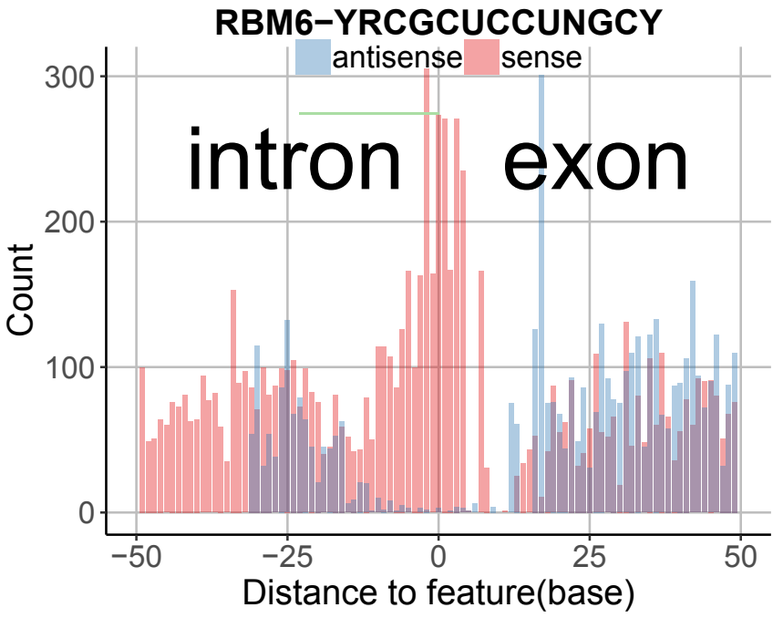

RBM4−KGUUGCGCGGG
antisense
sense
intron
exon
Count
Distance to feature(base)

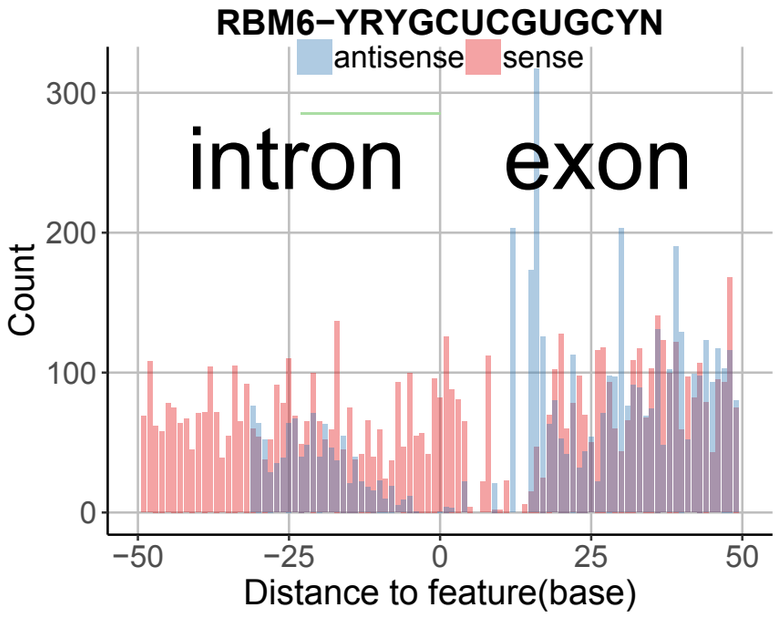

RBM4−UGAGUGCGGUAG
antisense
sense
intron
exon
Count
Distance to feature(base)

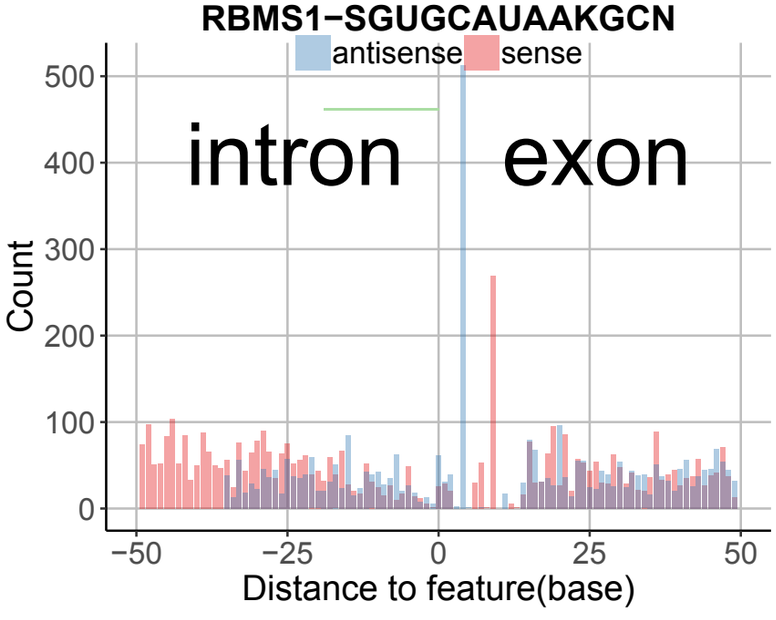

RBM4B−KGUUGCGCGGG
antisense
sense
intron
exon
Count
Distance to feature(base)

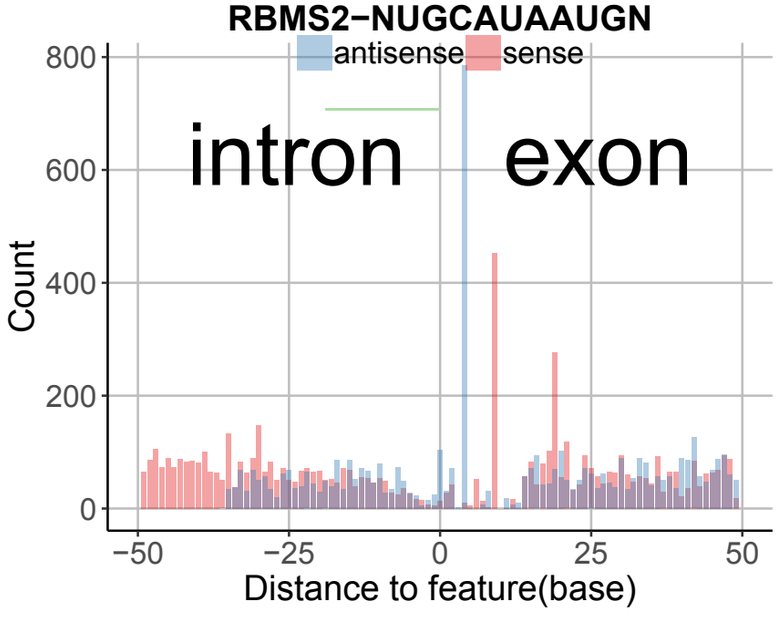

RBM4B−UGAGUGCGGUAG
antisense
sense
intron
exon
Count
Distance to feature(base)

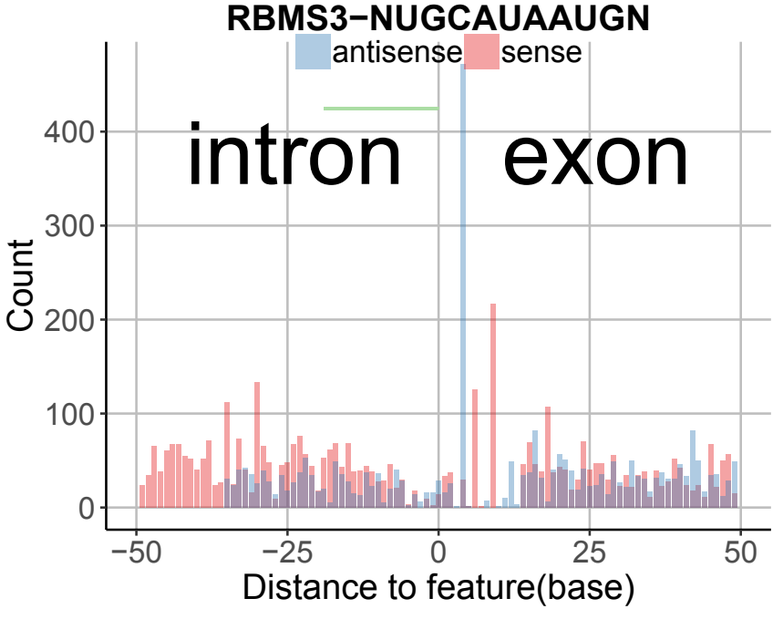
3

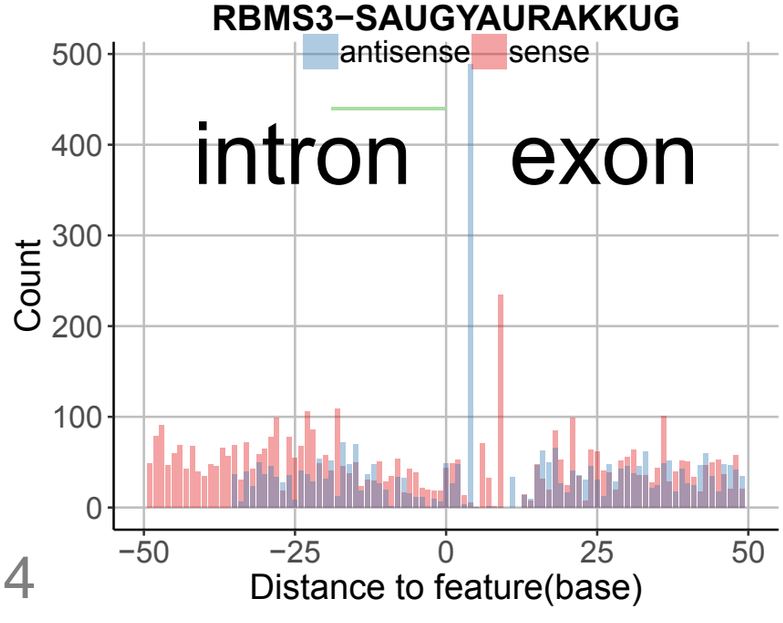

RBM6−YRCGCUCCUNGCY
antisense
sense
intron
exon
Count
Distance to feature(base)

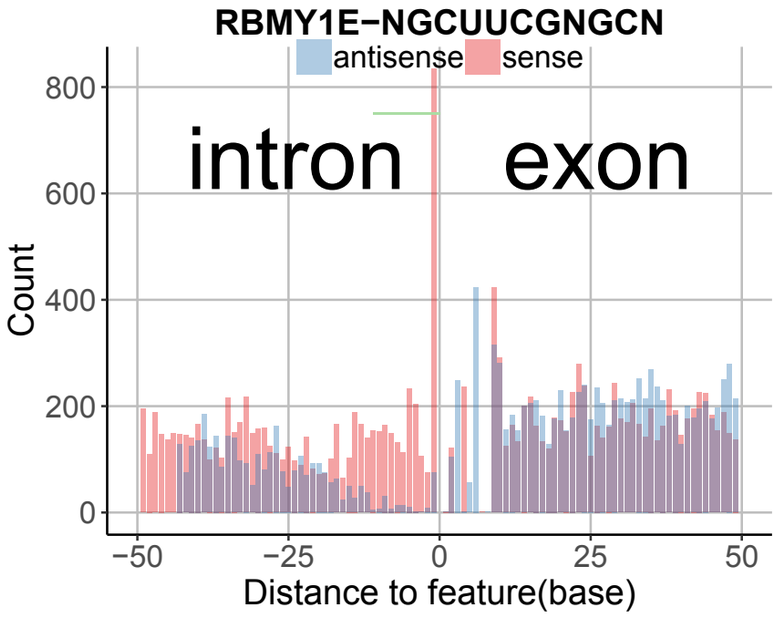

RBM6−YRYGCUCGUGCYN
antisense
sense
intron
exon
Count
Distance to feature(base)

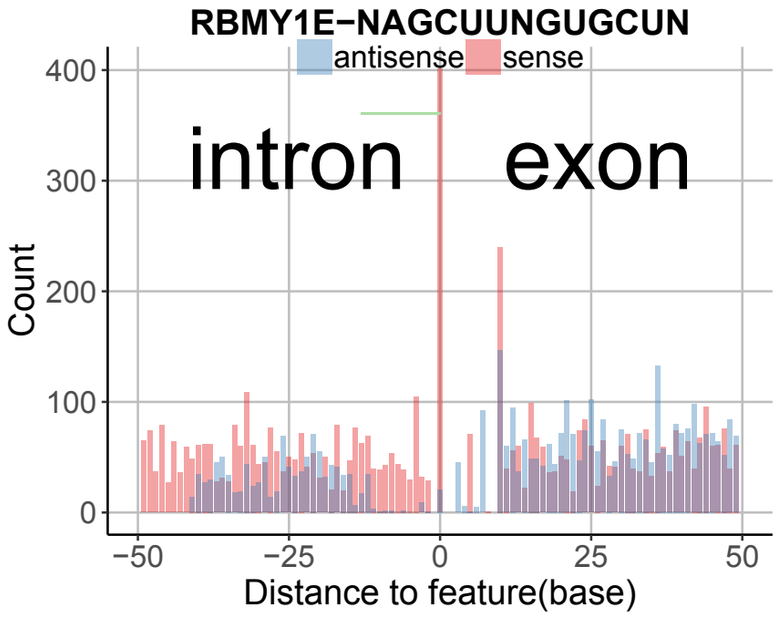

RBMS1−SGUGCAUAAKGCN
antisense
sense
intron
exon
Count
Distance to feature(base)

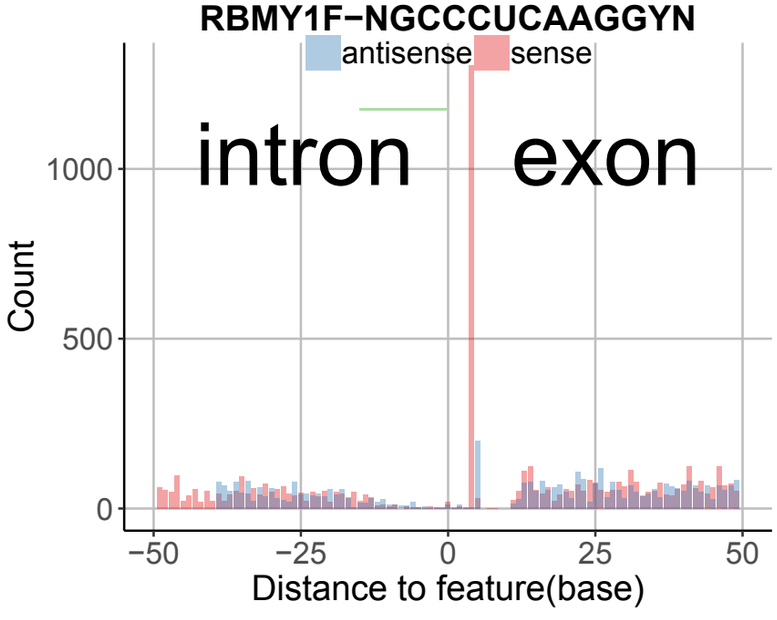

RBMS2−NUGCAUAAUGN
antisense
sense
intron
exon
Count
Distance to feature(base)

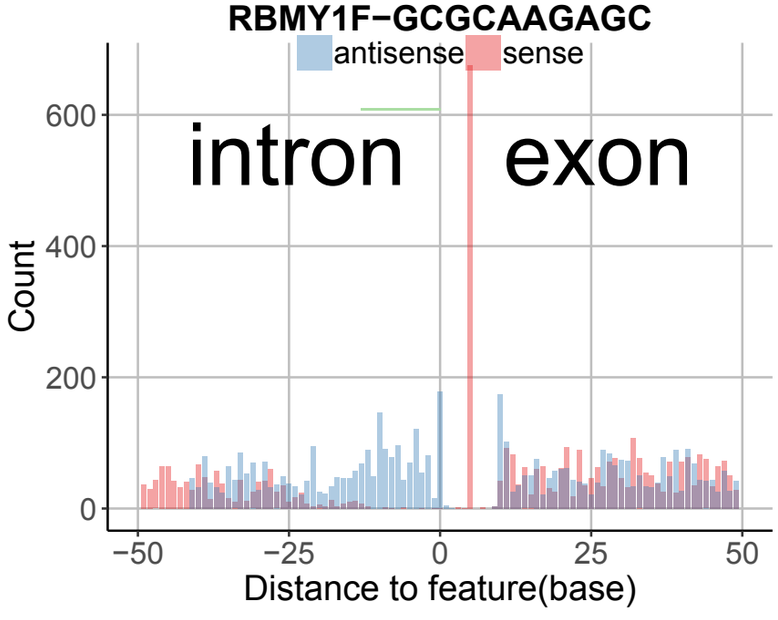

RBMS3−NUGCAUAAUGN
antisense
sense
intron
exon
Count
Distance to feature(base)

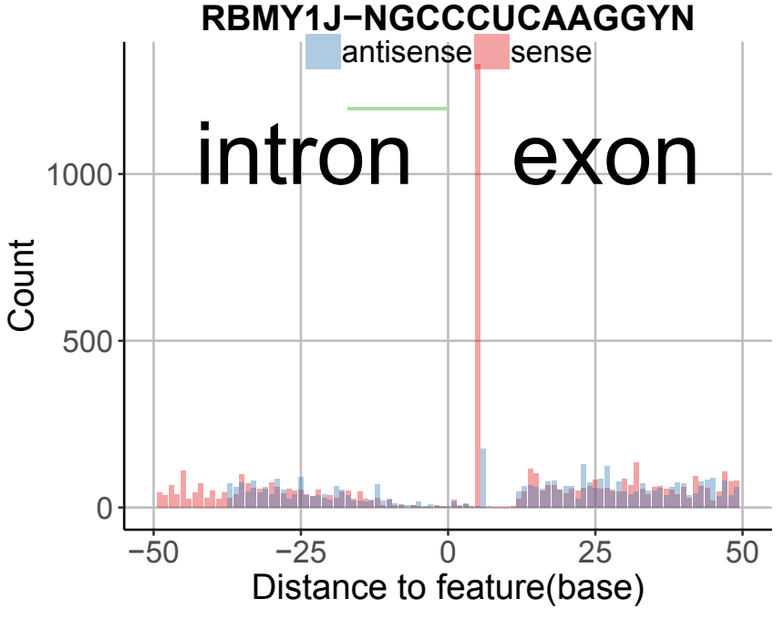

RBMS3−SAUGYAURAKKUG
antisense
sense
intron
exon
Count
Distance to feature(base)

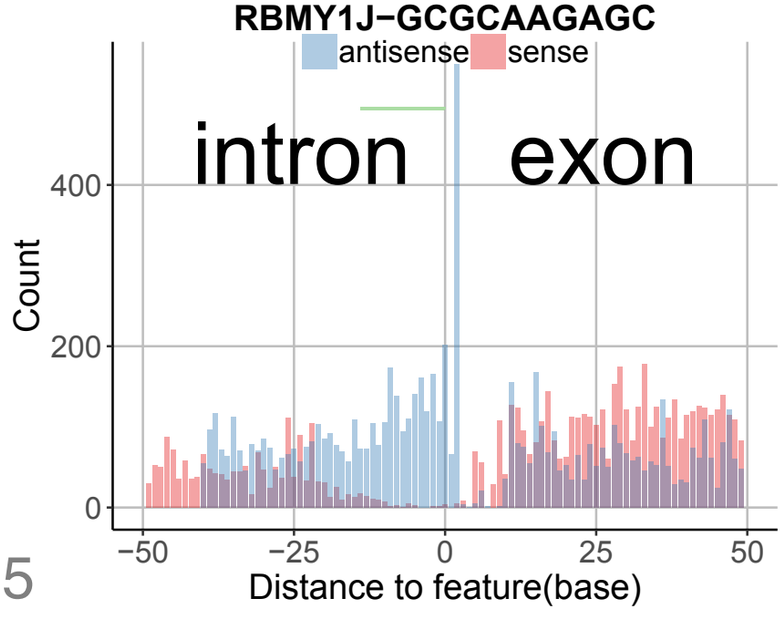

RBMY1E−NGCUUCGNGCN
antisense
sense
intron
exon
Count
Distance to feature(base)

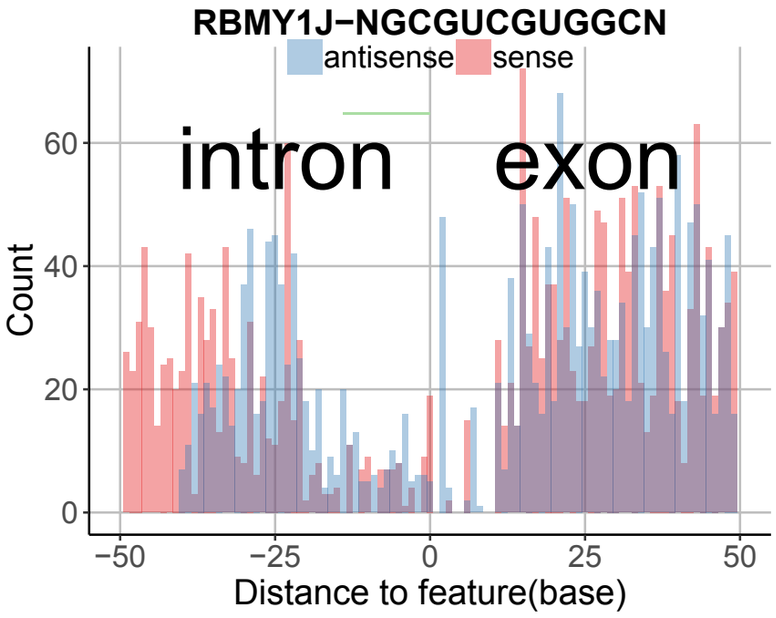

RBMY1E−NAGCUUNGUGCUN
antisense
sense
intron
exon
Count
Distance to feature(base)

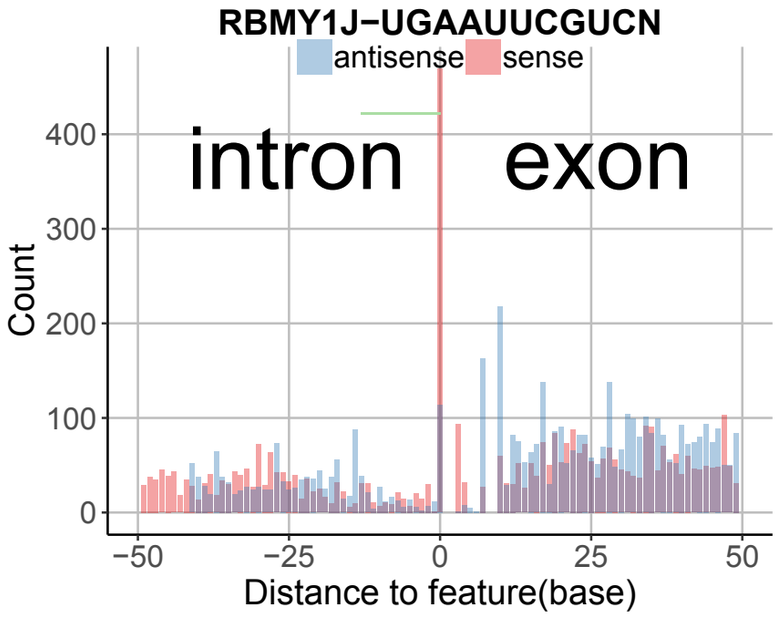

RBMY1F−NGCCCUCAAGGYN
antisense
sense
intron
exon
Count
Distance to feature(base)

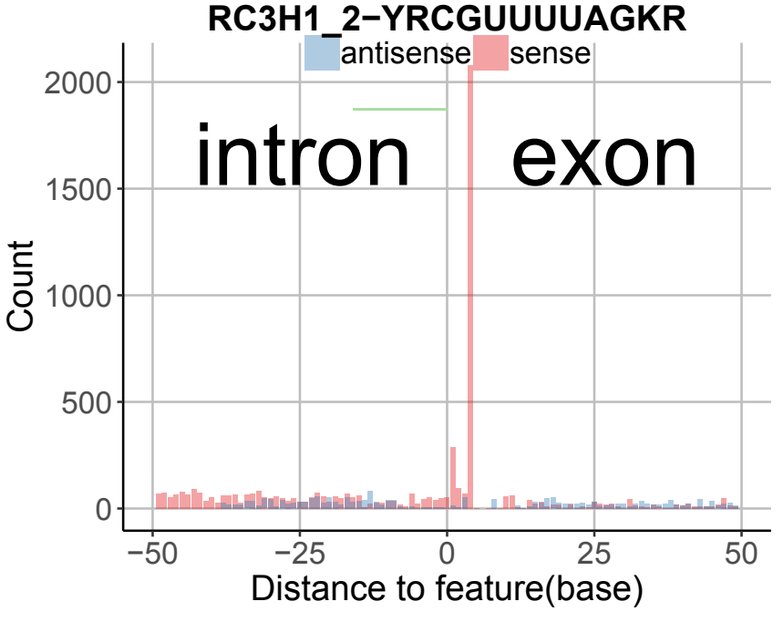

RBMY1F−GCGCAAGAGC
antisense
sense
intron
exon
Count
Distance to feature(base)

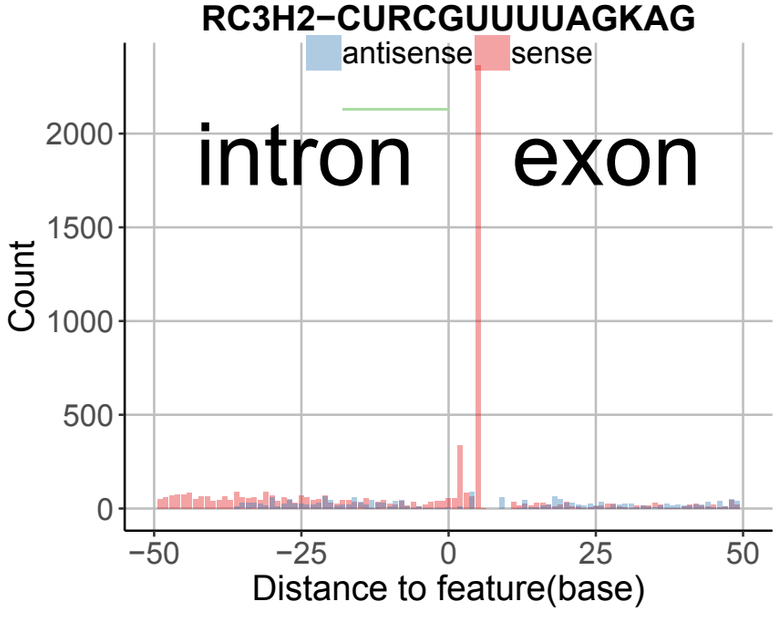

RBMY1J−NGCCCUCAAGGYN
antisense
sense
intron
exon
Count
Distance to feature(base)

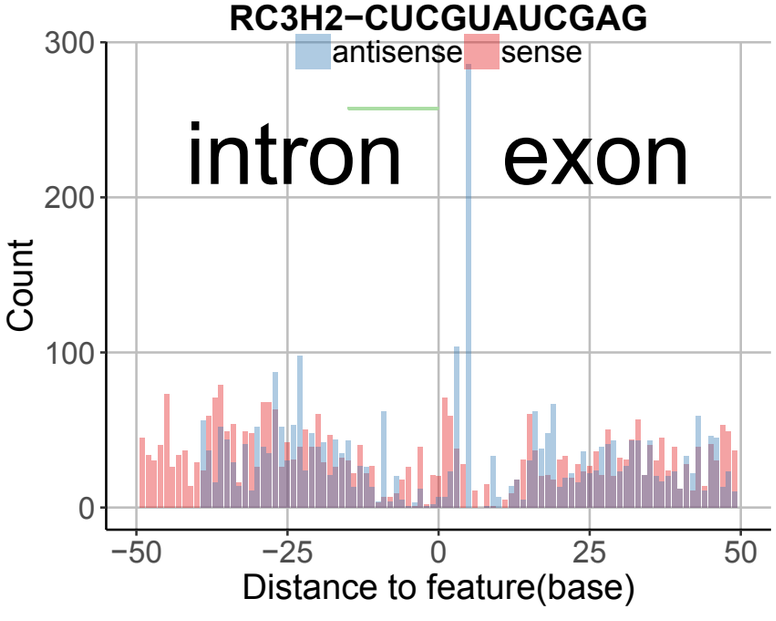

RBMY1J−GCGCAAGAGC
antisense
sense
intron
exon
Count
Distance to feature(base)

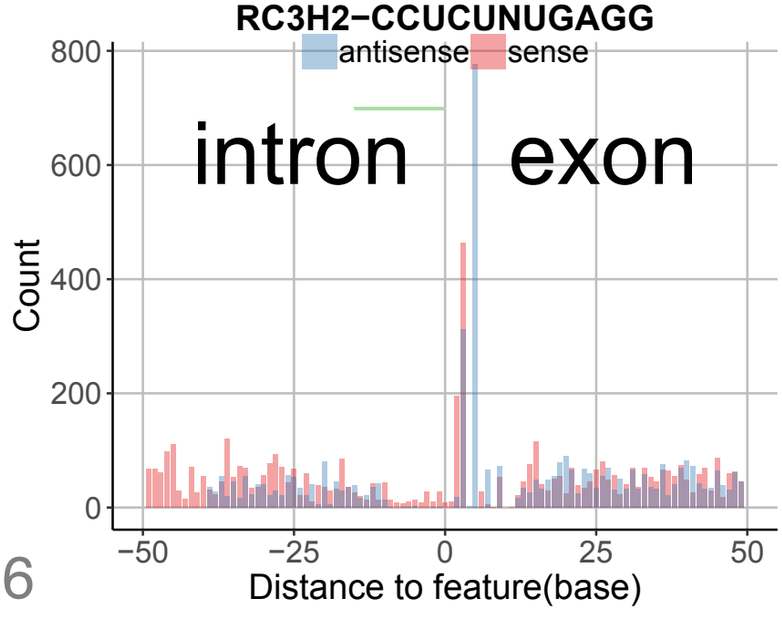

RBMY1J−NGCGUCGUGGCN
antisense
sense
intron
exon
Count
Distance to feature(base)

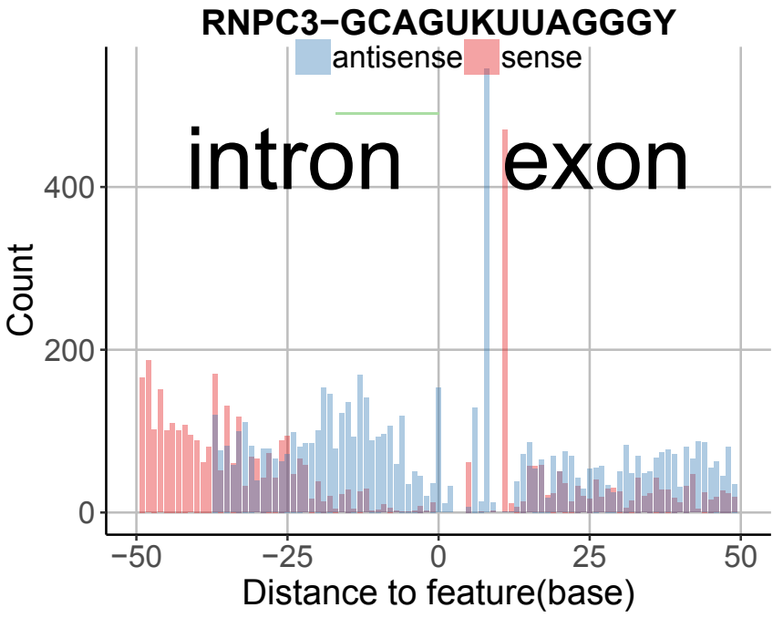

RBMY1J−UGAAUUCGUCN
antisense
sense
intron
exon
Count
Distance to feature(base)

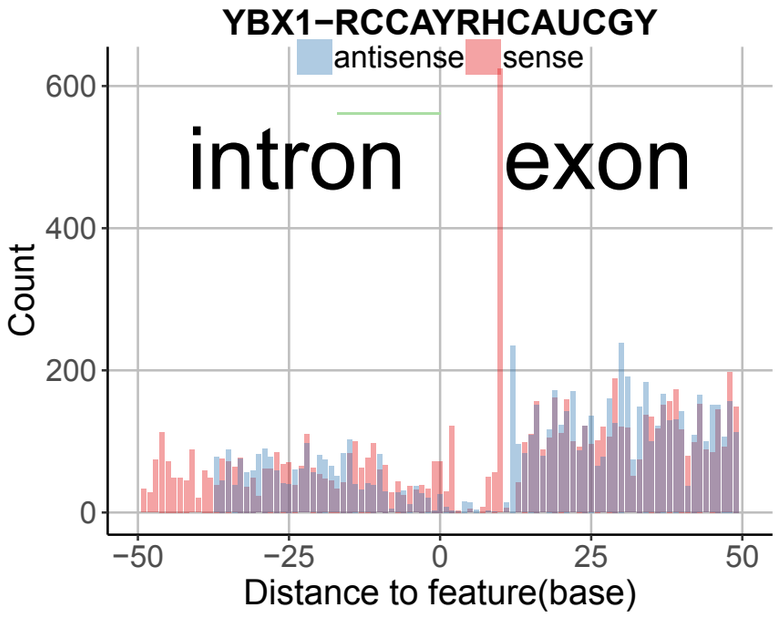

RC3H1_2−YRCGUUUUAGKR
antisense
sense
intron
exon
Count
Distance to feature(base)

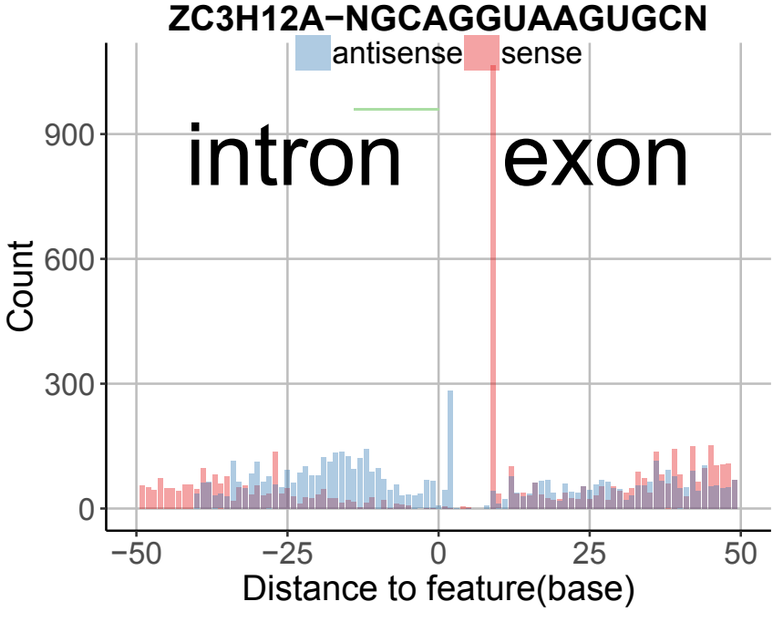

RC3H2−CURCGUUUUAGKAG
antisense
sense
intron
exon
Count
Distance to feature(base)

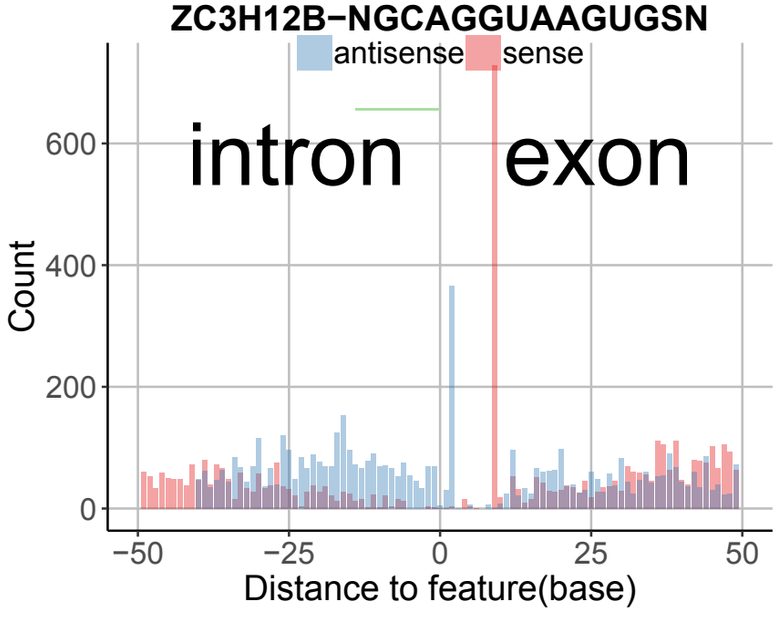

RC3H2−CUCGUAUCGAG
antisense
sense
intron
exon
Count
Distance to feature(base)

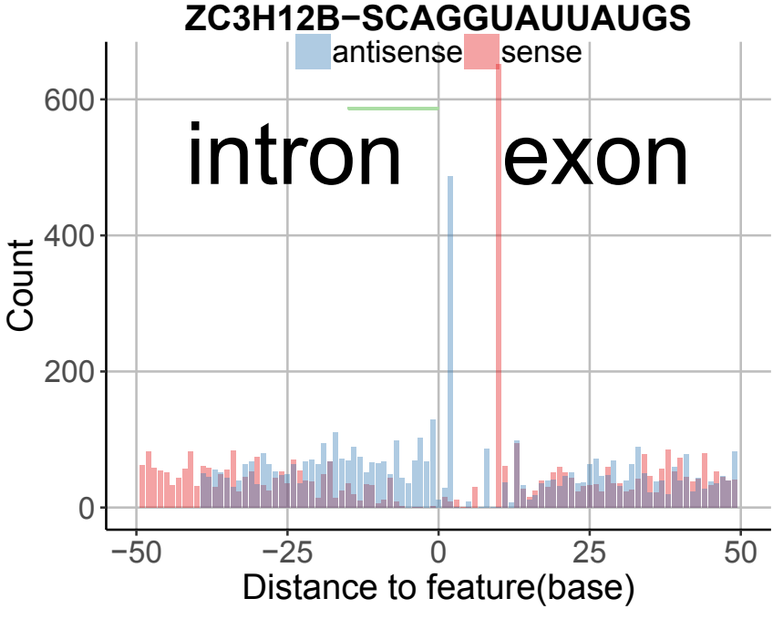

RC3H2−CCUCUNUGAGG
antisense
sense
intron
exon
Count
Distance to feature(base)


RNPC3−GCAGUKUUAGGGY
antisense
sense
intron
exon
Count
Distance to feature(base)

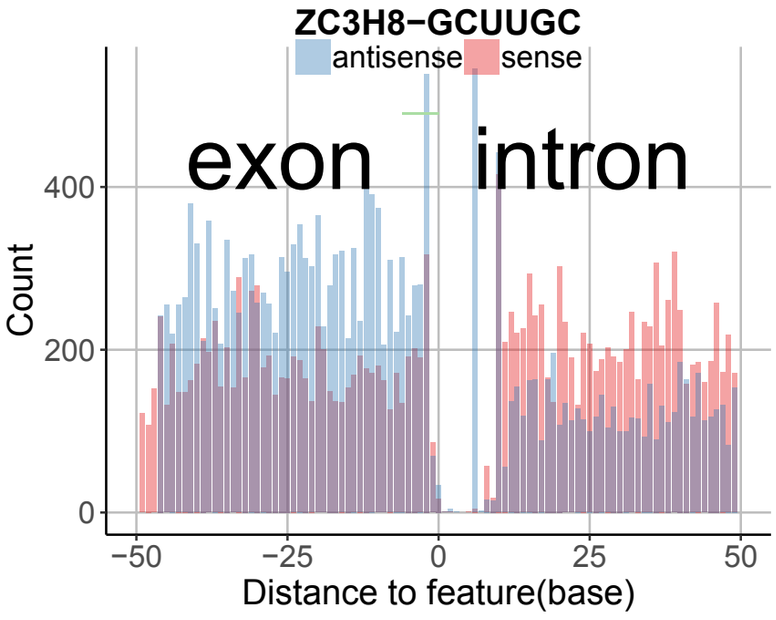

YBX1−RCCAYRHCAUCGY
antisense
sense
intron
exon
Count
Distance to feature(base)

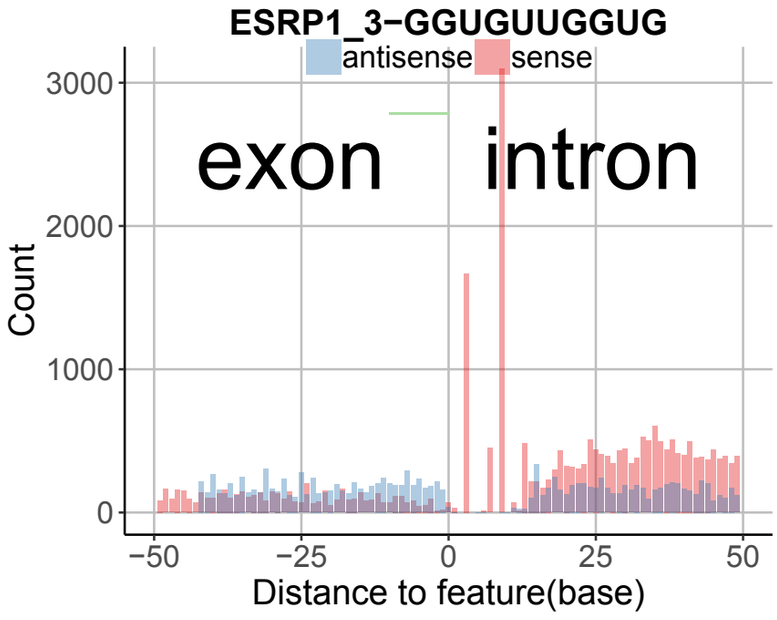

ZC3H12A−NGCAGGUAAGUGCN
antisense
sense
intron
exon
Count
Distance to feature(base)

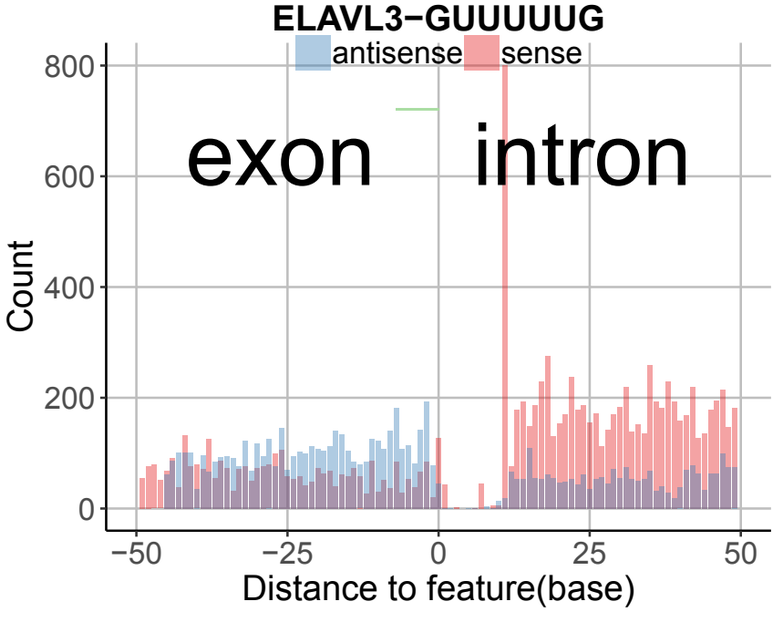

ZC3H12B−NGCAGGUAAGUGSN
antisense
sense
intron
exon
Count
Distance to feature(base)

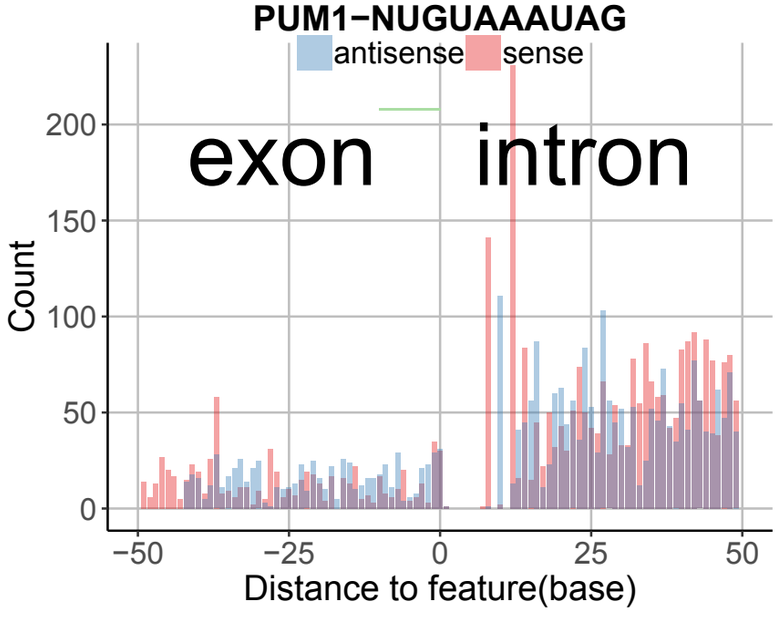

ZC3H12B−SCAGGUAUUAUGS
antisense
sense
intron
exon
Count
Distance to feature(base)

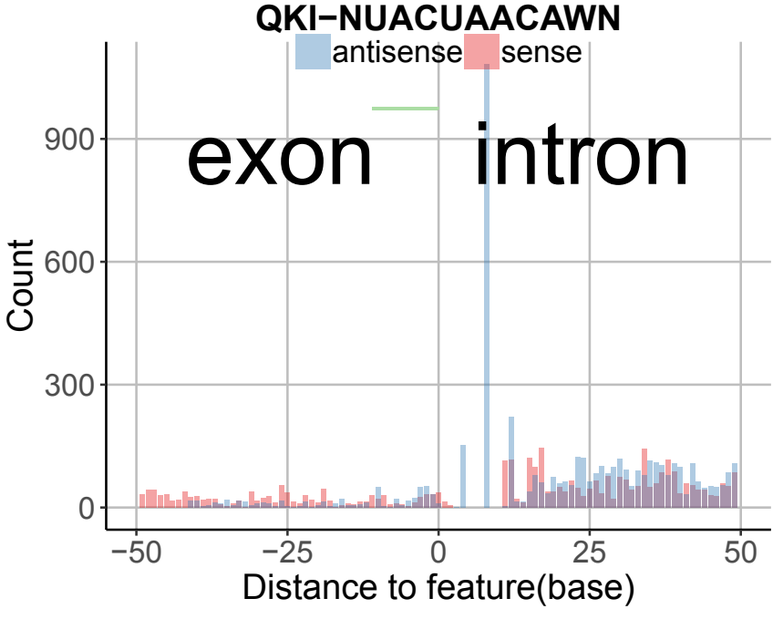
7

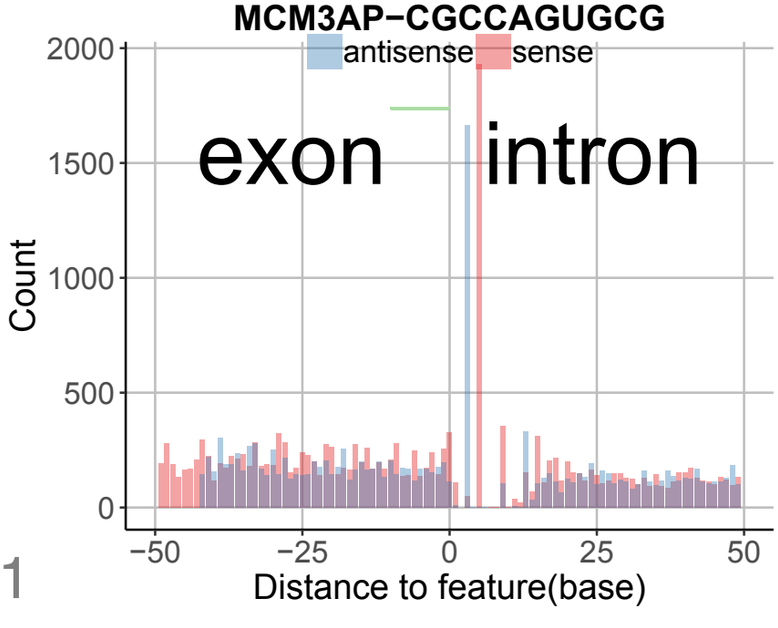

ZC3H8−GCUUGC
antisense
sense
exon
intron
Count
Distance to feature(base)

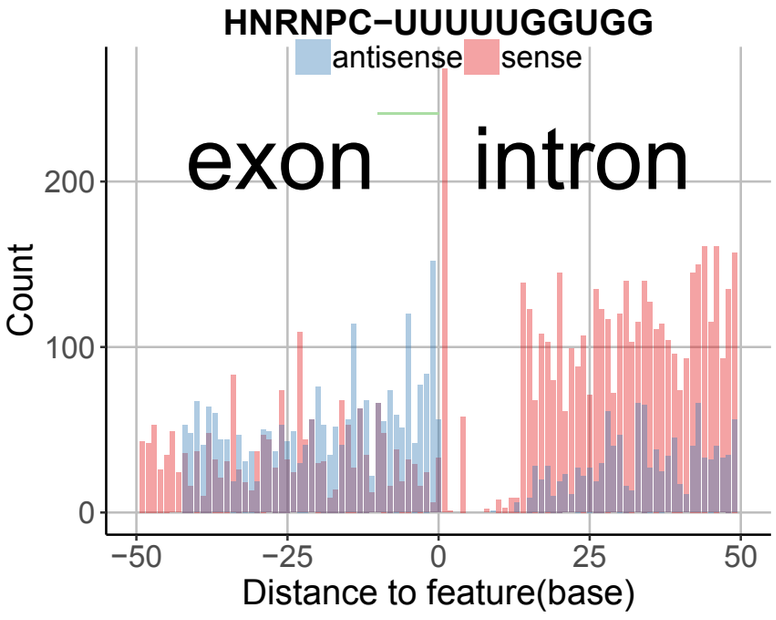

ESRP1_3−GGUGUUGGUG
antisense
sense
exon
intron
Count
Distance to feature(base)

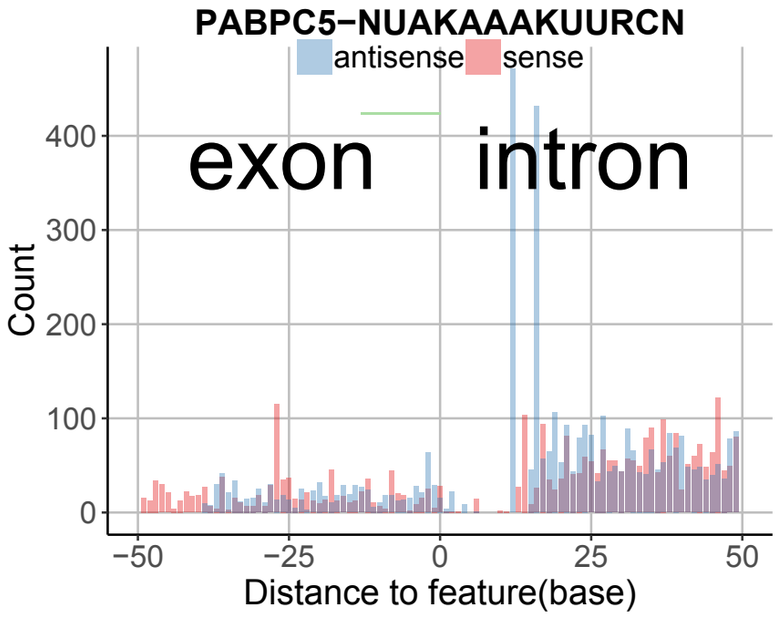

ELAVL3−GUUUUUG
antisense
sense
exon
intron
Count
Distance to feature(base)

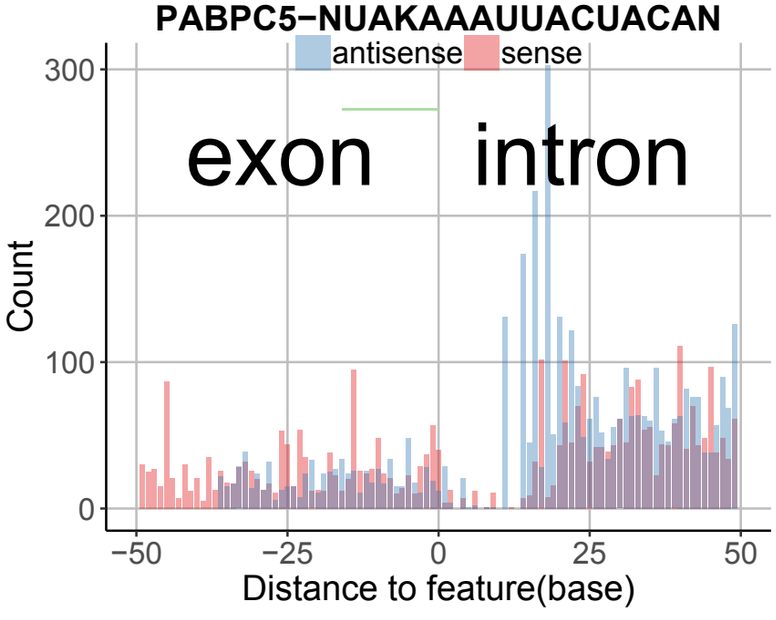

PUM1−NUGUAAAUAG
antisense
sense
exon
intron
Count
Distance to feature(base)

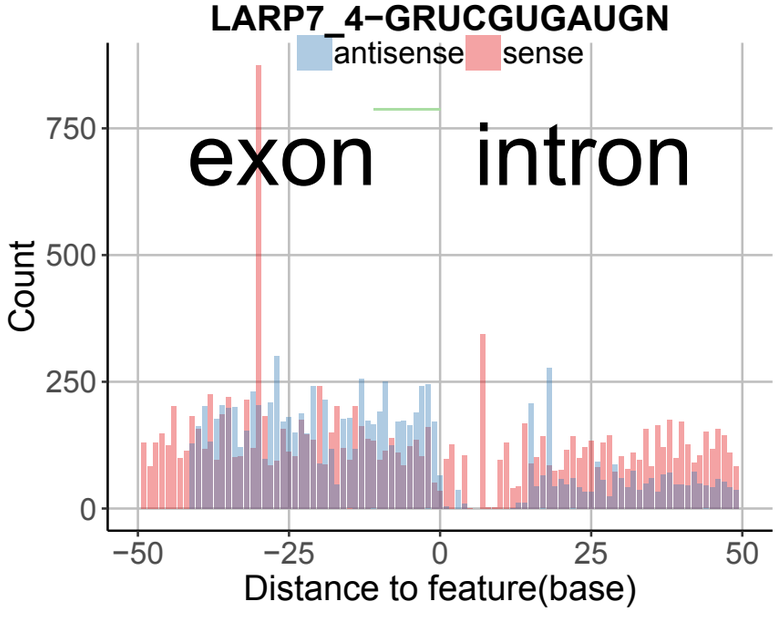

QKI−NUACUAACAWN
antisense
sense
exon
intron
Count
Distance to feature(base)

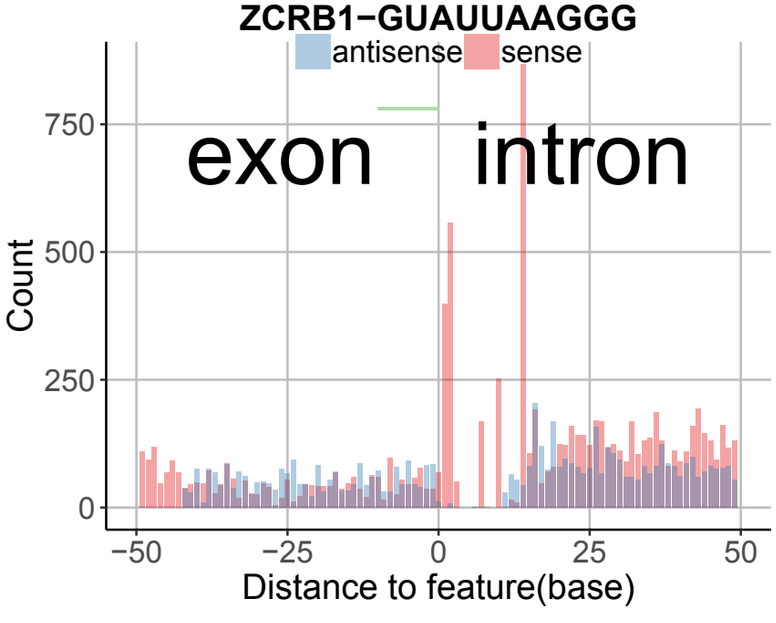

MCM3AP−CGCCAGUGCG
antisense
sense
exon
intron
Count
Distance to feature(base)

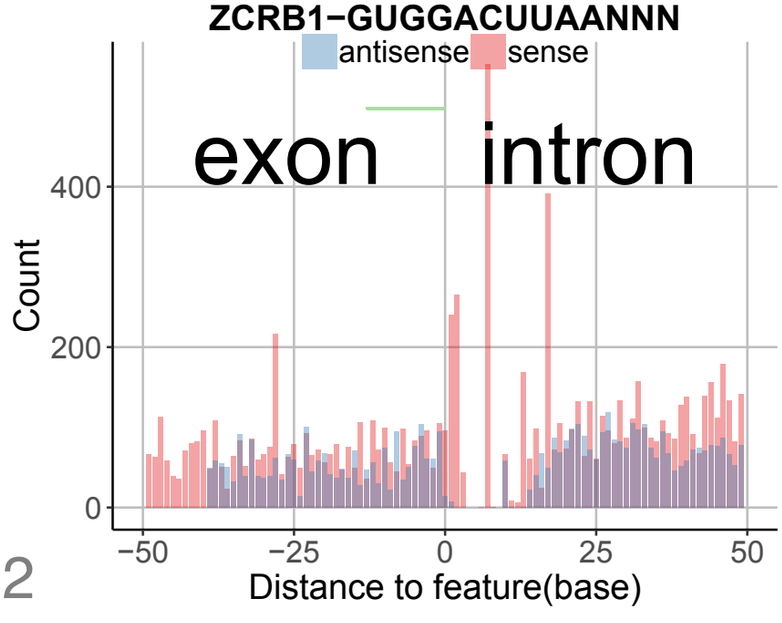

HNRNPC−UUUUUGGUGG
antisense
sense
exon
intron
Count
Distance to feature(base)


PABPC5−NUAKAAAKUURCN
antisense
sense
exon
intron
Count
Distance to feature(base)

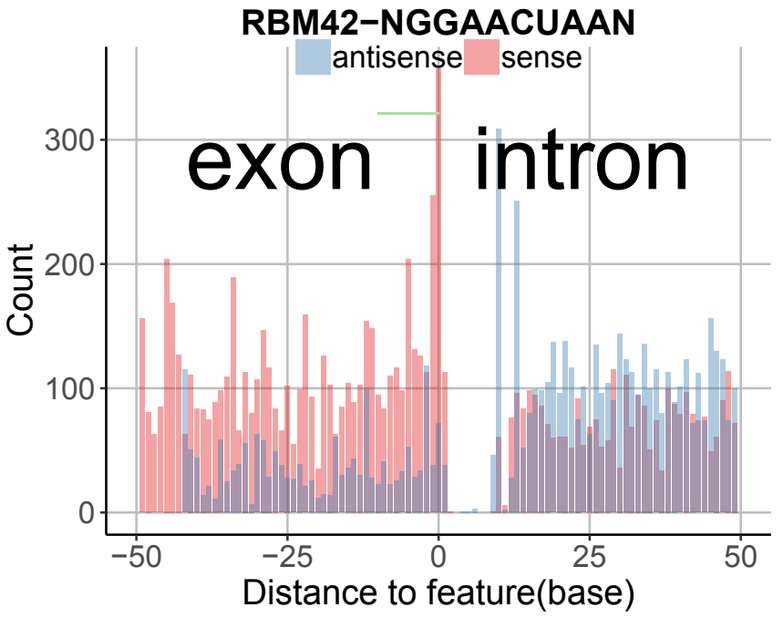

PABPC5−NUAKAAAUUACUACAN
antisense
sense
exon
intron
Count
Distance to feature(base)

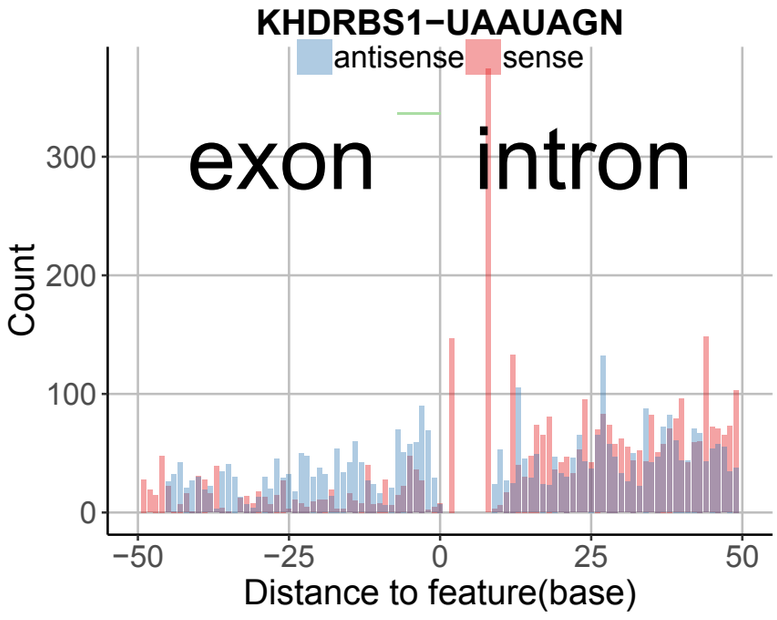

LARP7_4−GRUCGUGAUGN
antisense
sense
exon
intron
Count
Distance to feature(base)

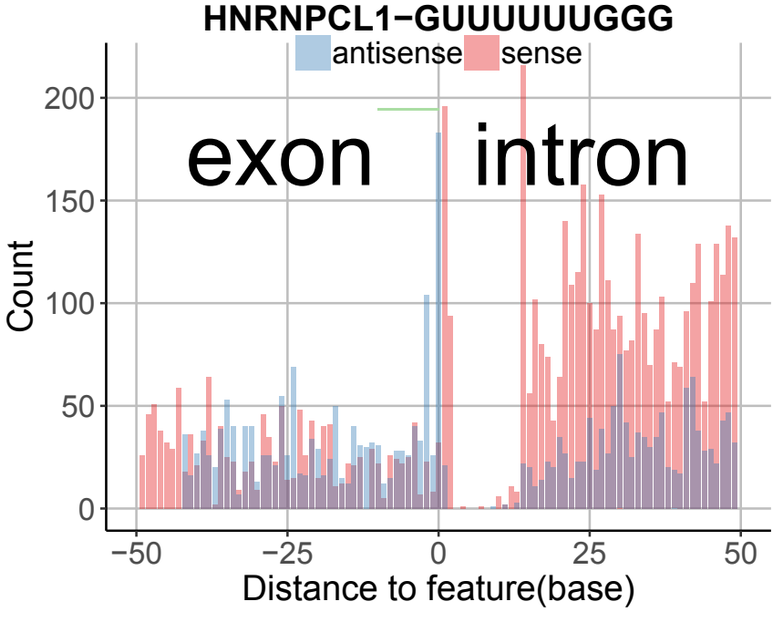

ZCRB1−GUAUUAAGGG
antisense
sense
exon
intron
Count
Distance to feature(base)

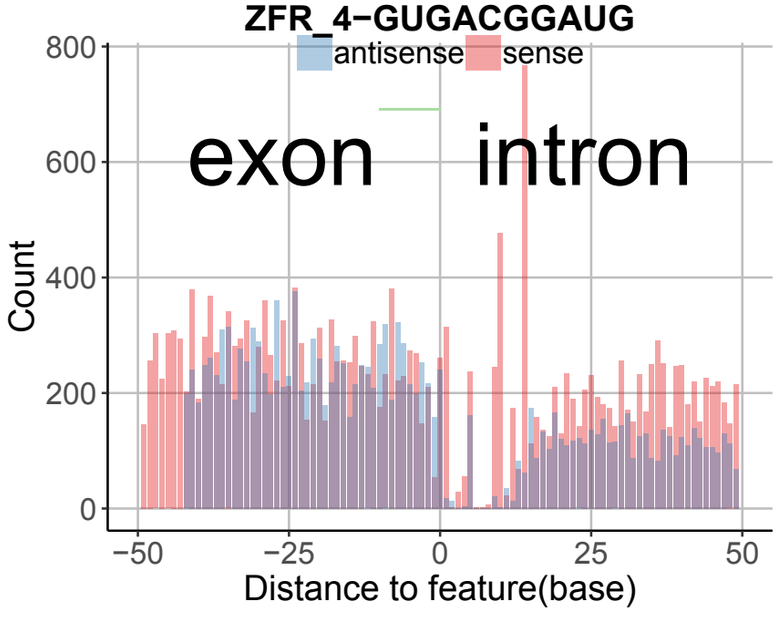

ZCRB1−GUGGACUUAANNN
antisense
sense
exon
intron
Count
Distance to feature(base)

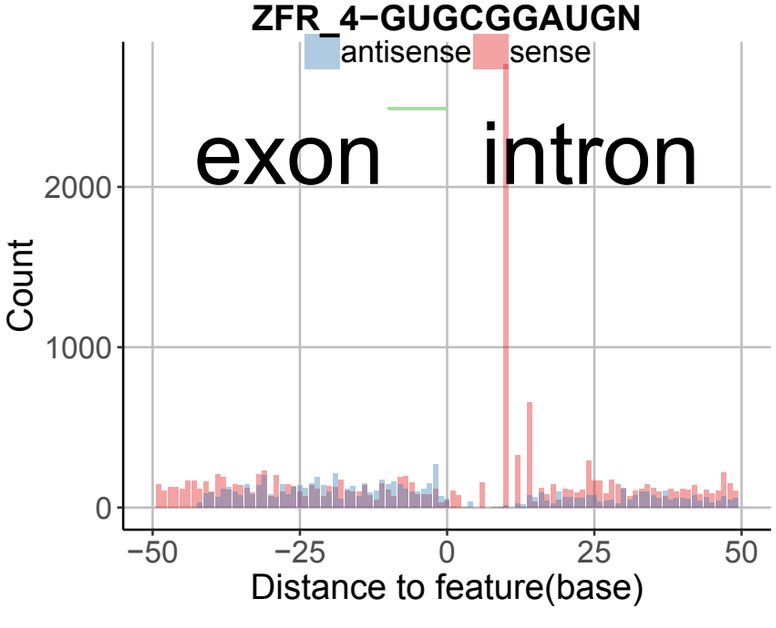
2

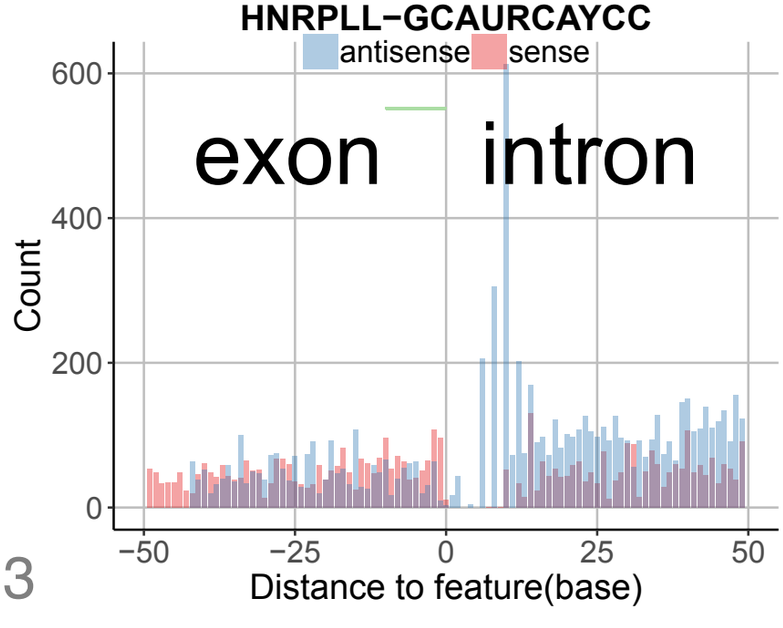

RBM42−NGGAACUAAN
antisense
sense
exon
intron
Count
Distance to feature(base)

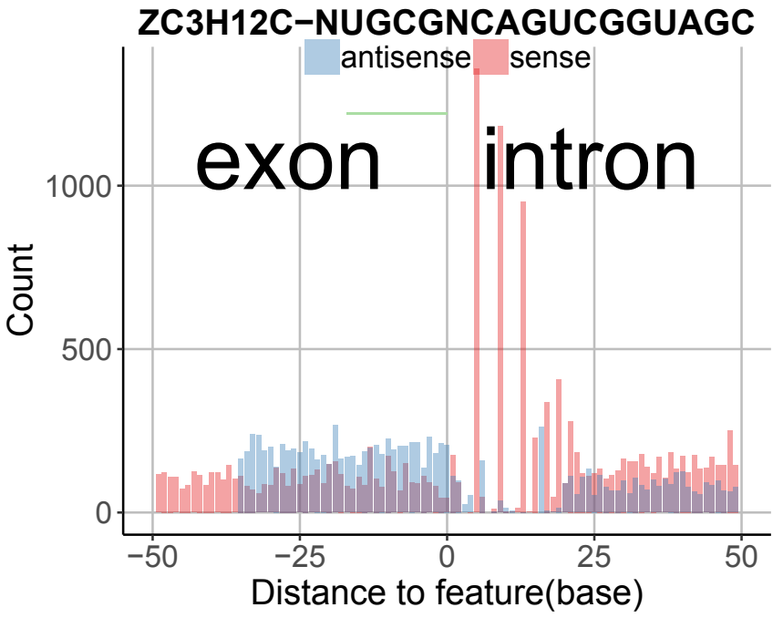

KHDRBS1−UAAUAGN
antisense
sense
exon
intron
Count
Distance to feature(base)

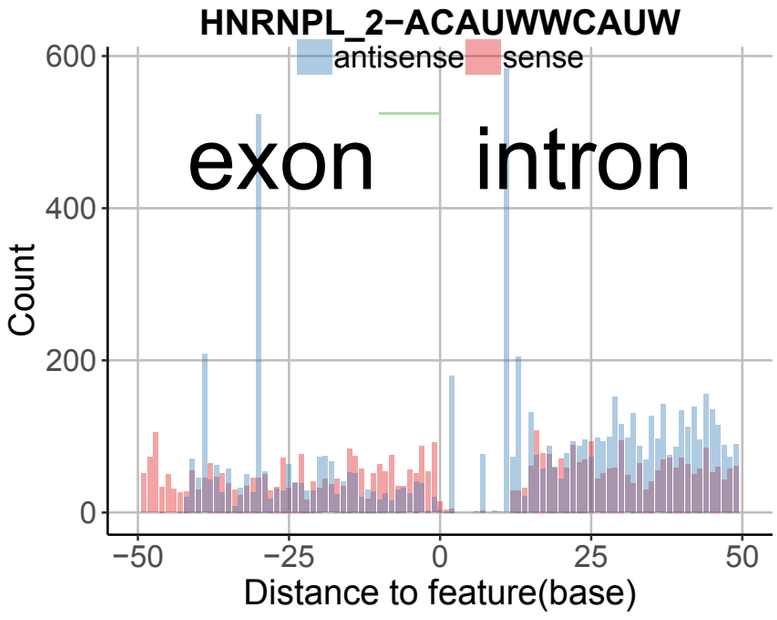

HNRNPCL1−GUUUUUUGGG
antisense
sense
exon
intron
Count
Distance to feature(base)

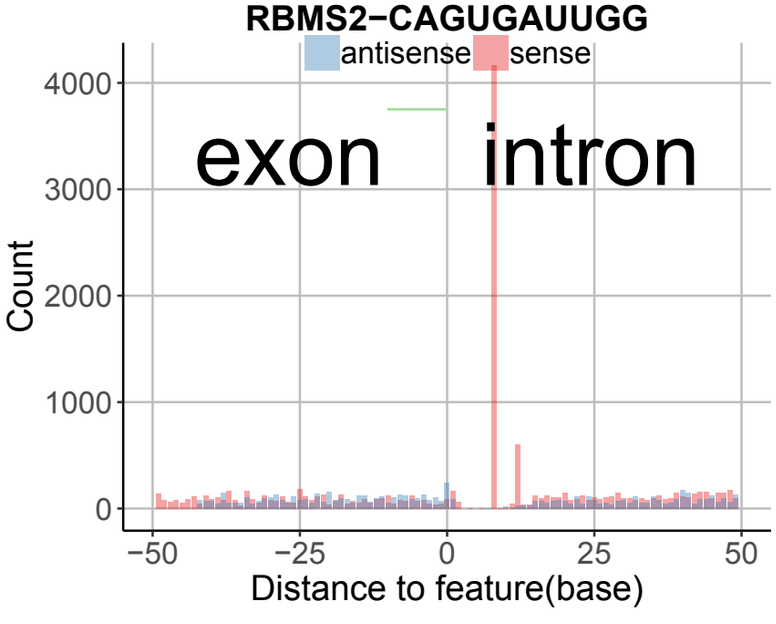

ZFR_4−GUGACGGAUG
antisense
sense
exon
intron
Count
Distance to feature(base)

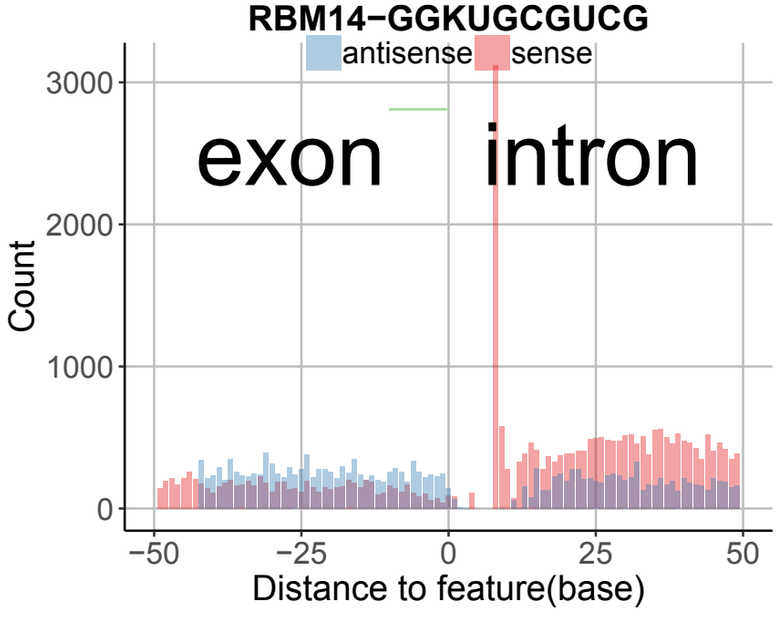

ZFR_4−GUGCGGAUGN
antisense
sense
exon
intron
Count
Distance to feature(base)

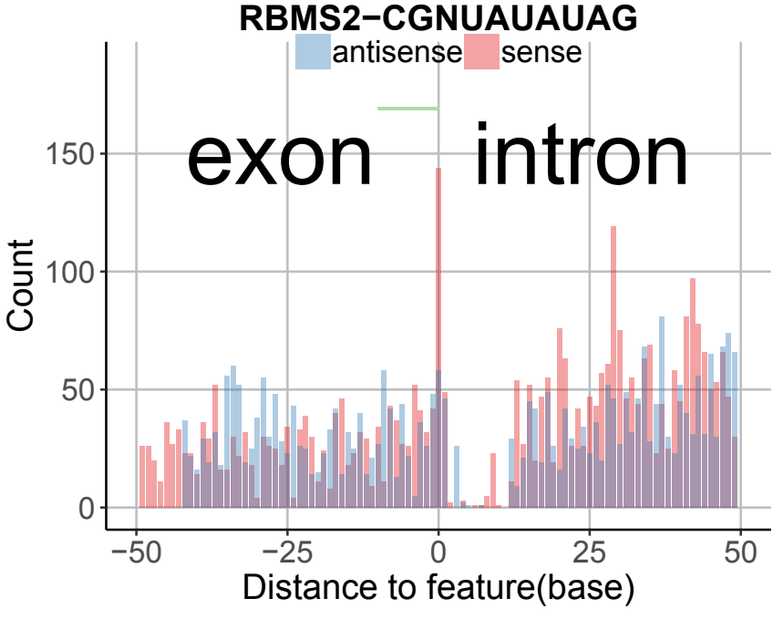

HNRPLL−GCAURCAYCC
antisense
sense
exon
intron
Count
Distance to feature(base)

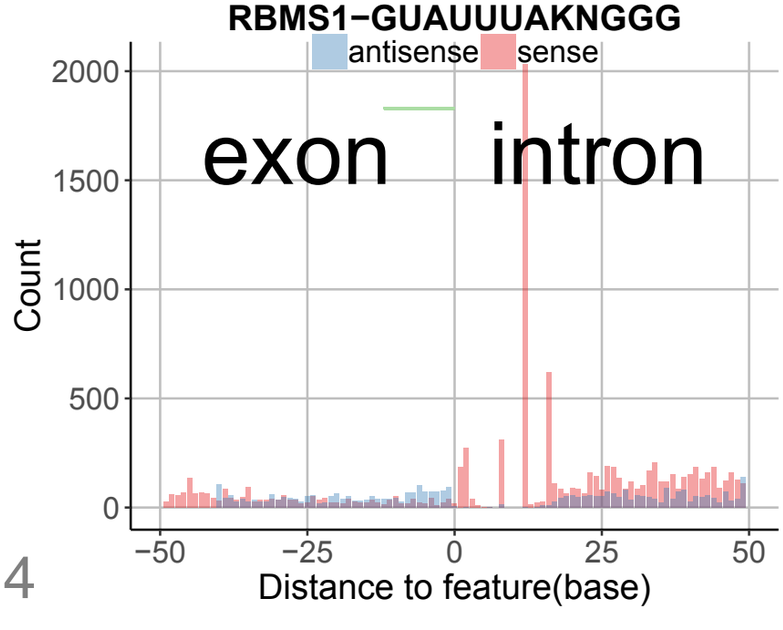

ZC3H12C−NUGCGNCAGUCGGUAGC
antisense
sense
exon
intron
Count
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

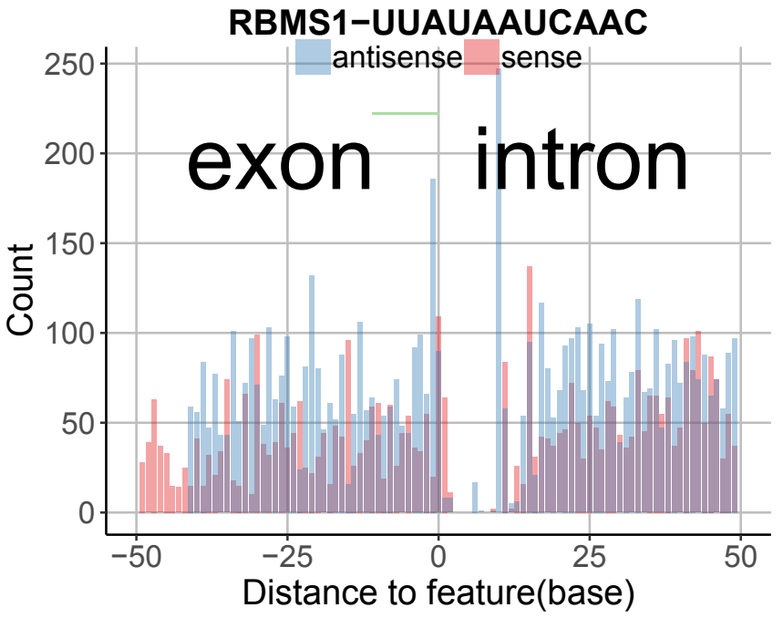

HNRNPL_2−ACAUWWCAUW
antisense
sense
exon
intron
Count
600
400
200
0
−50
−25
0
25
50
Distance to feature(base)

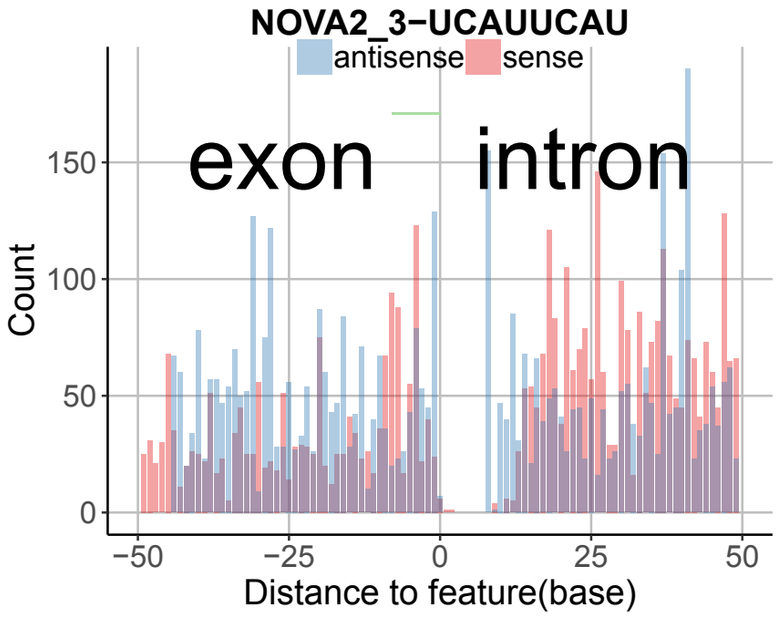

RBMS2−CAGUGAUUGG
antisense
sense
exon
intron
Count
4000
3000
2000
1000
0
−50
−25
0
25
50
Distance to feature(base)

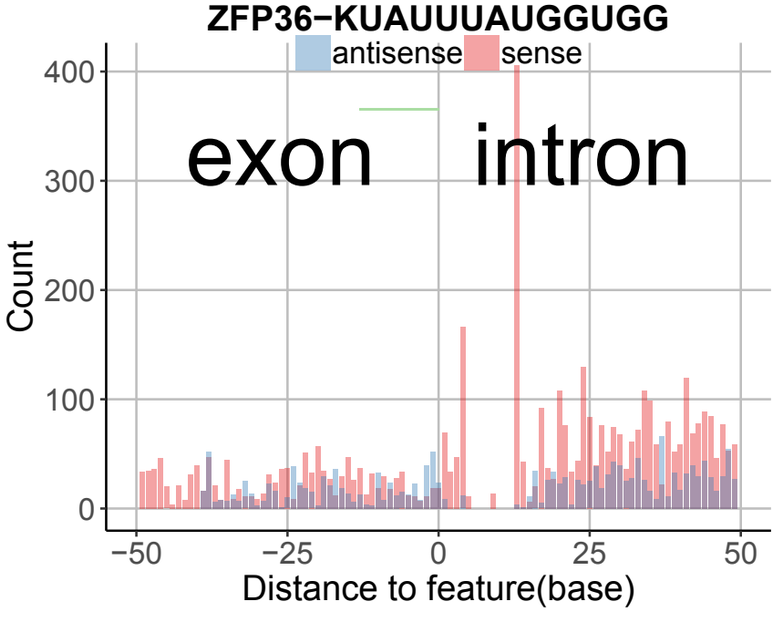

RBM14−GGKUGCGUCG
antisense
sense
exon
intron
Count
3000
2000
1000
0
−50
−25
0
25
50
Distance to feature(base)

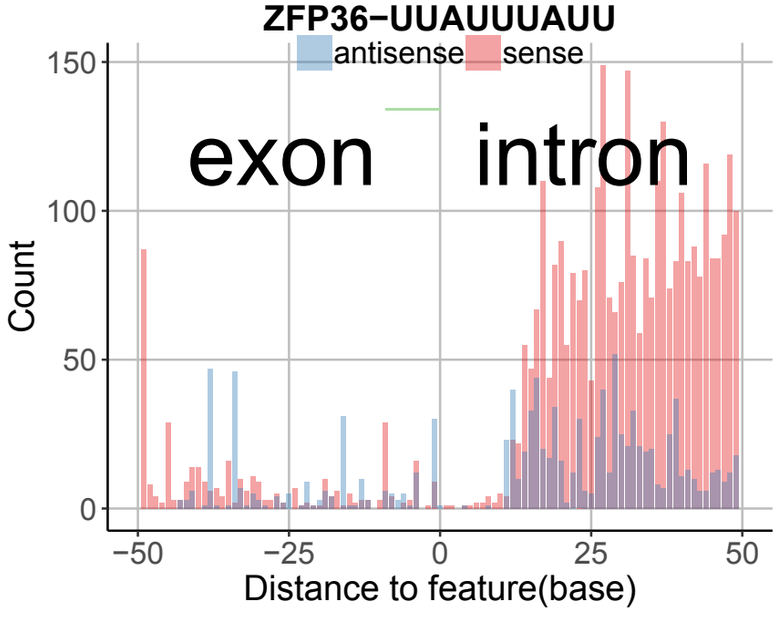

RBMS2−CGNUAUAUAG
antisense
sense
exon
intron
Count
150
100
50
0
−50
−25
0
25
50
Distance to feature(base)

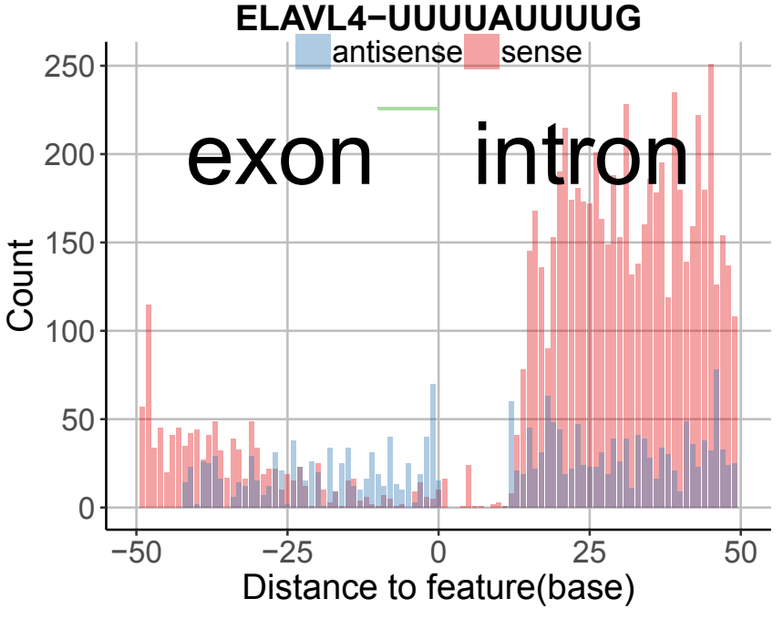

RBMS1−GUAUUUAKNGGG
antisense
sense
exon
intron
Count
2000
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

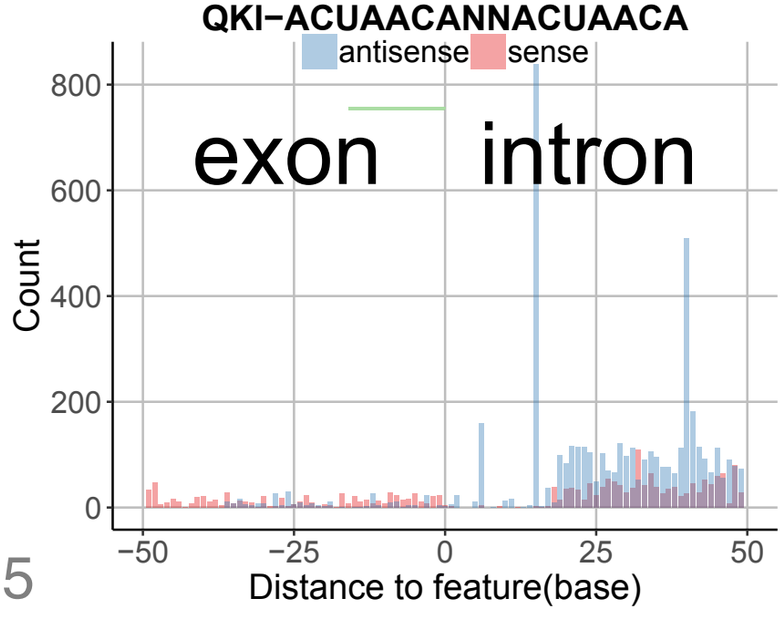

RBMS1−UUAUAAUCAAC
antisense
sense
exon
intron
Count
Distance to feature(base)

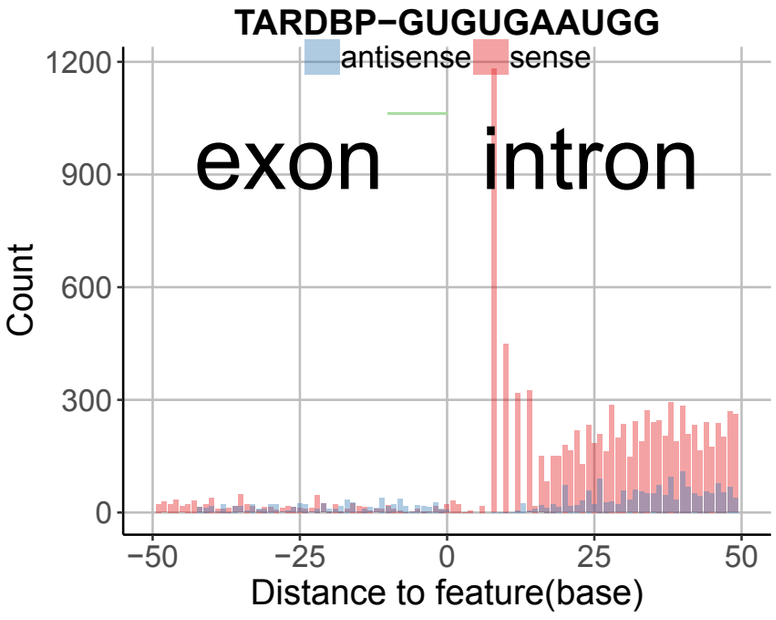

NOVA2_3−UCAUUCAU
antisense
sense
exon
intron
Count
Distance to feature(base)

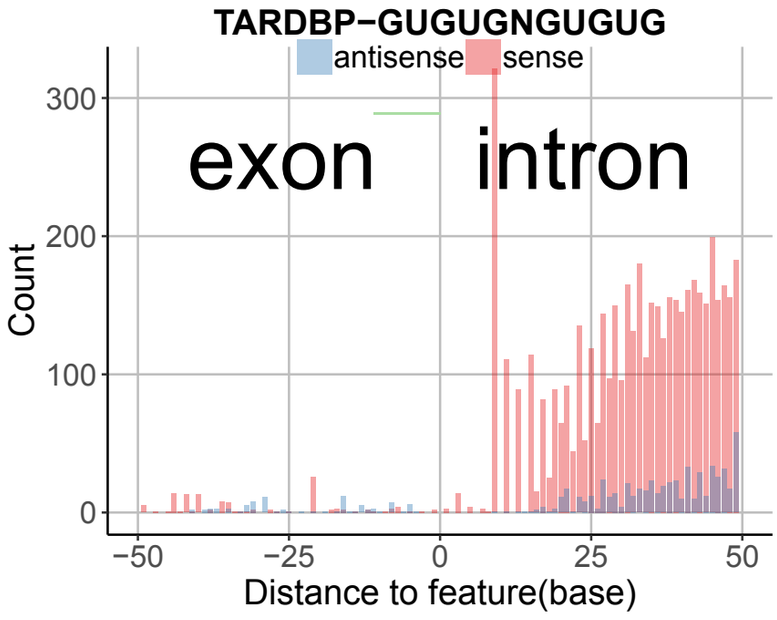

ZFP36−KUAUUUAUGGUGG
antisense
sense
exon
intron
Count
Distance to feature(base)

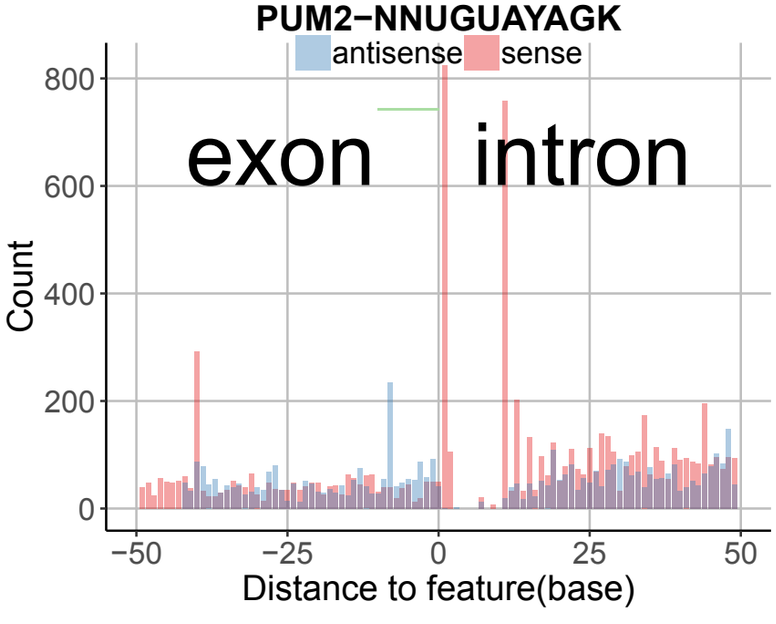

ZFP36−UUAUUUAUU
antisense
sense
exon
intron
Count
Distance to feature(base)

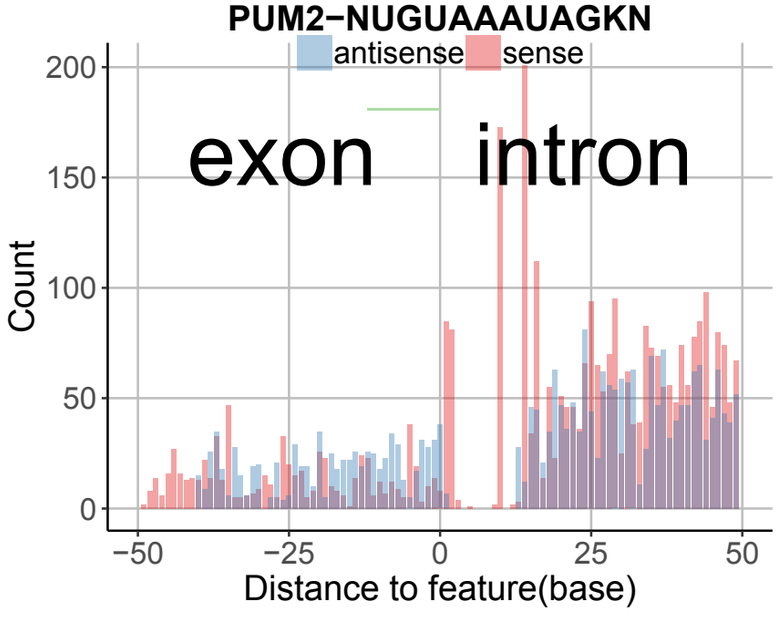

ELAVL4−UUUUAUUUUG
antisense
sense
exon
intron
Count
Distance to feature(base)

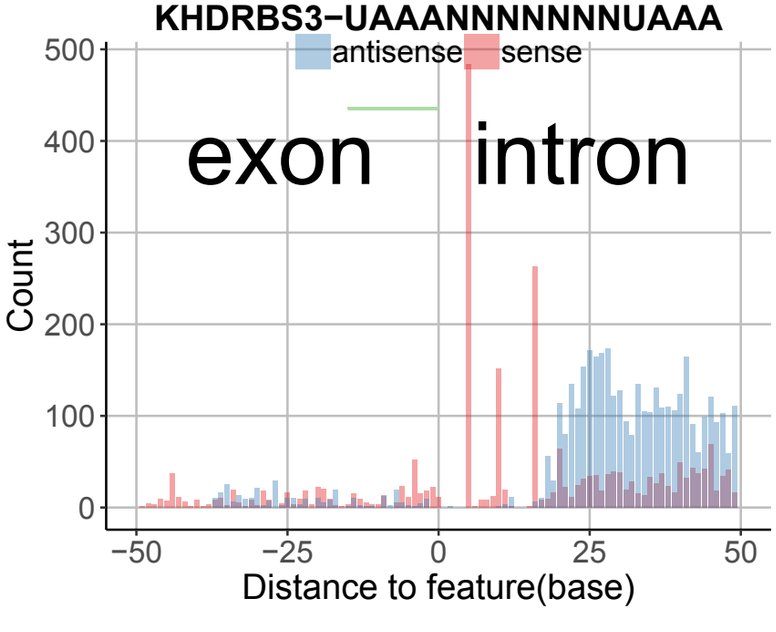

QKI−ACUAACANNACUAACA
antisense
sense
exon
intron
Count
Distance to feature(base)

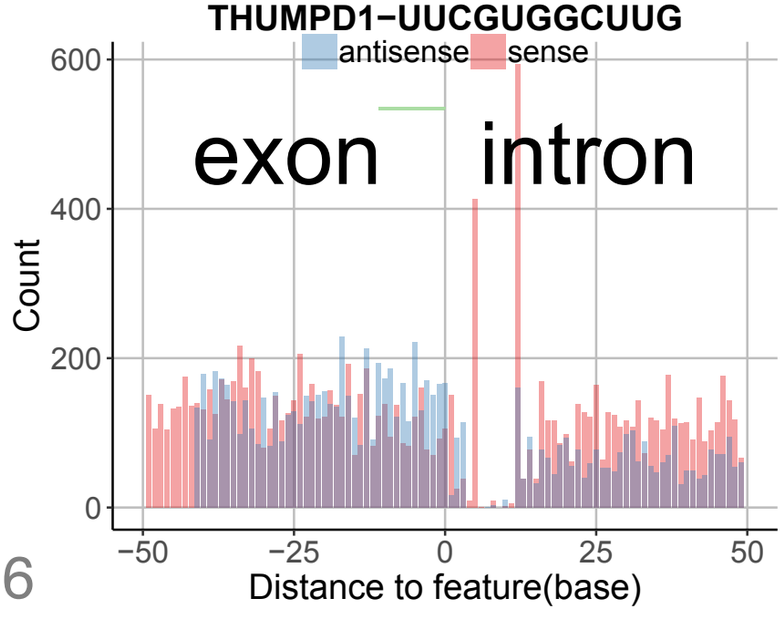

TARDBP−GUGUGAAUGG
antisense
sense
exon
intron
Count
Distance to feature(base)

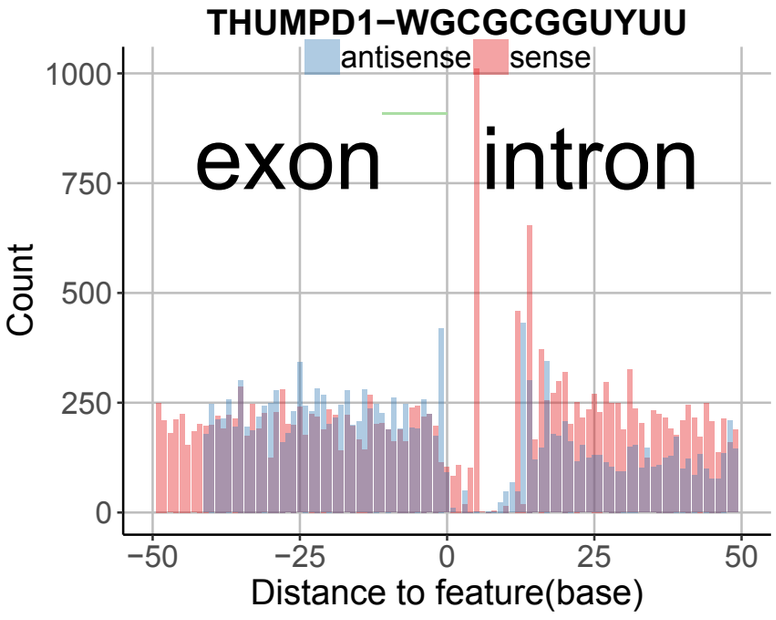

TARDBP−GUGUGNGUGUG
antisense
sense
exon
intron
Count
Distance to feature(base)

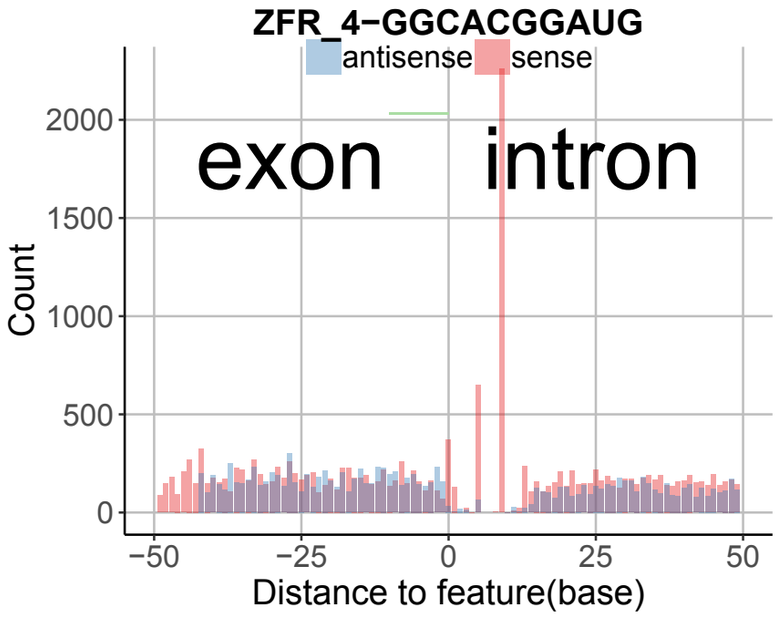

PUM2−NNUGUAYAGK
antisense
sense
exon
intron
Count
Distance to feature(base)

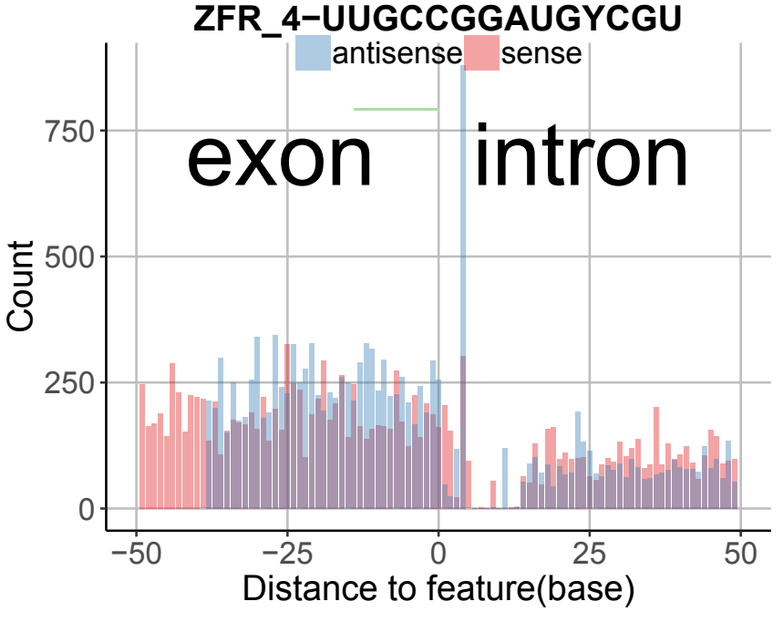

PUM2−NUGUAAAUAGKN
antisense
sense
exon
intron
Count
Distance to feature(base)

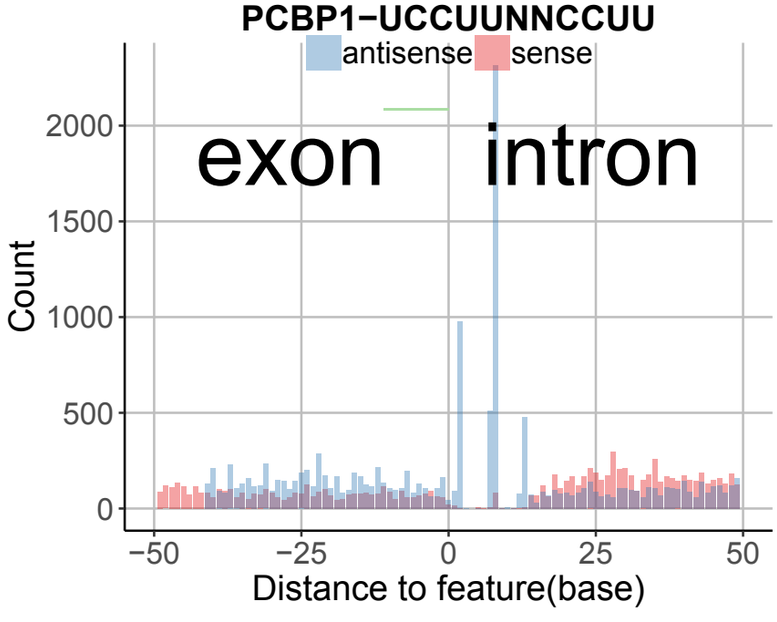

KHDRBS3−UAAANNNNNNNUAAA
antisense
sense
exon
intron
Count
Distance to feature(base)

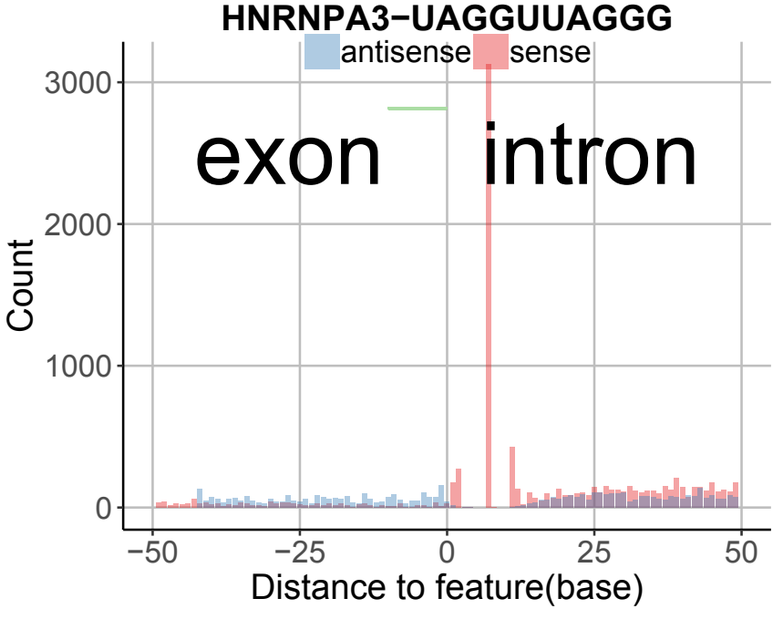

THUMPD1−UUCGUGGCUUG
antisense
sense
exon
intron
Count
Distance to feature(base)

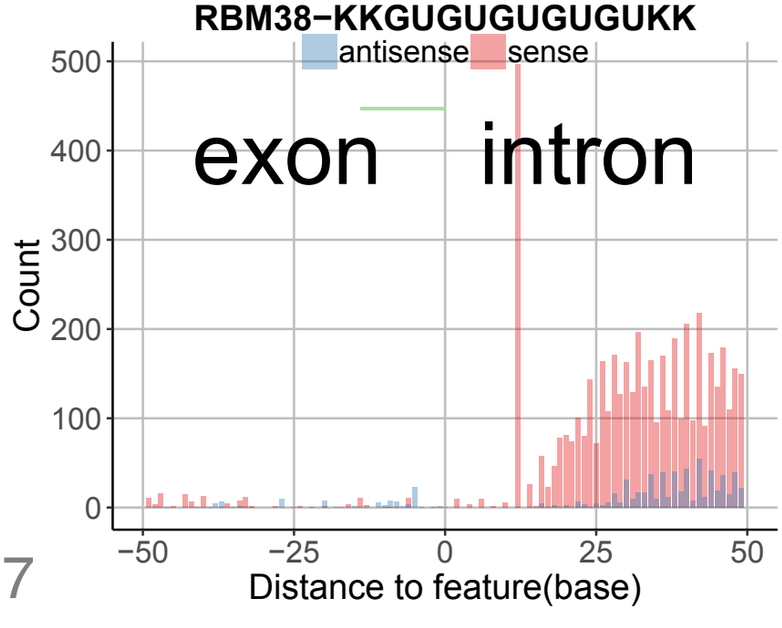

THUMPD1−WGCGCGGUYUU
antisense
sense
exon
intron
Count
1000
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

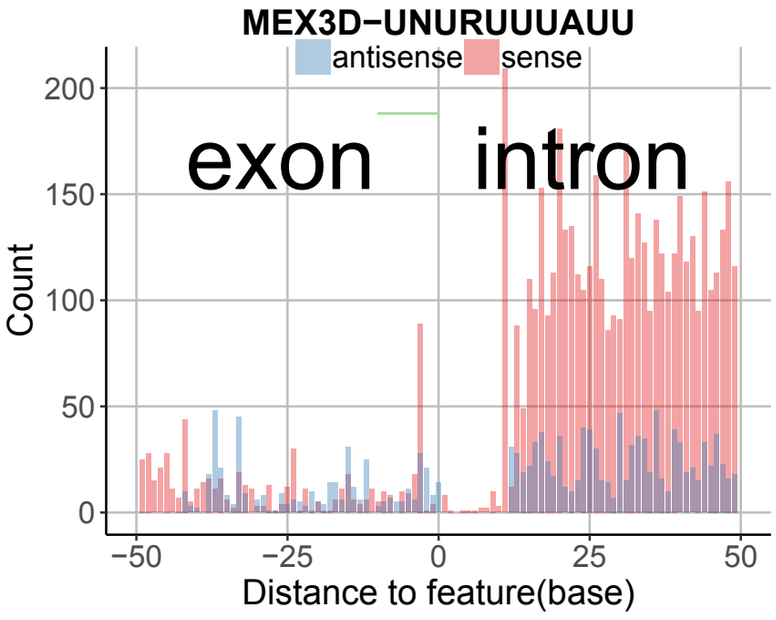

ZFR_4−GGCACGGAUG
antisense
sense
exon
intron
Count
2000
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

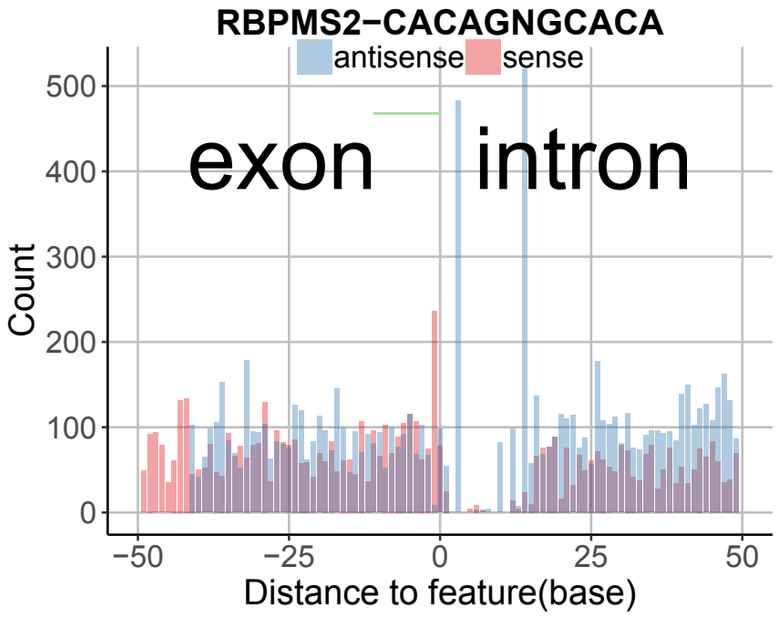

ZFR_4−UUGCCGGAUGYCGU
antisense
sense
exon
intron
Count
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

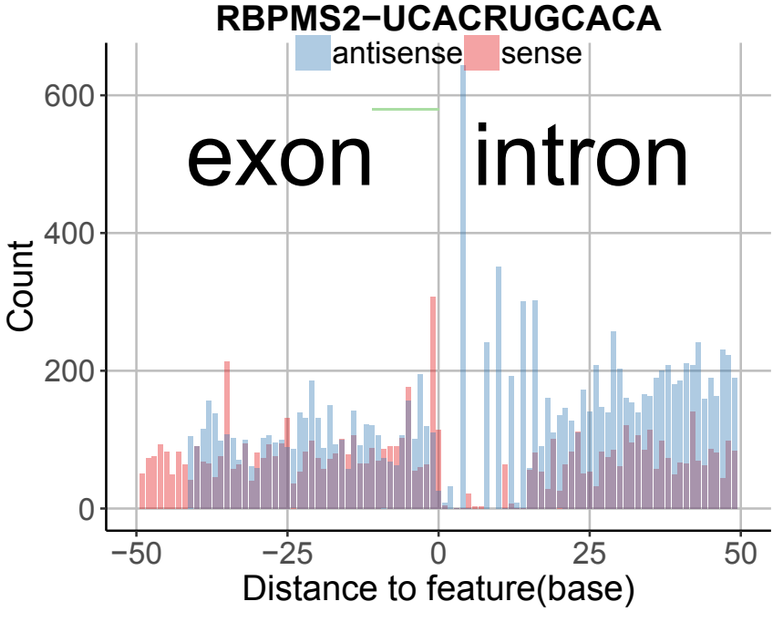

PCBP1−UCCUUNNCCUU
antisense
sense
exon
intron
Count
2000
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

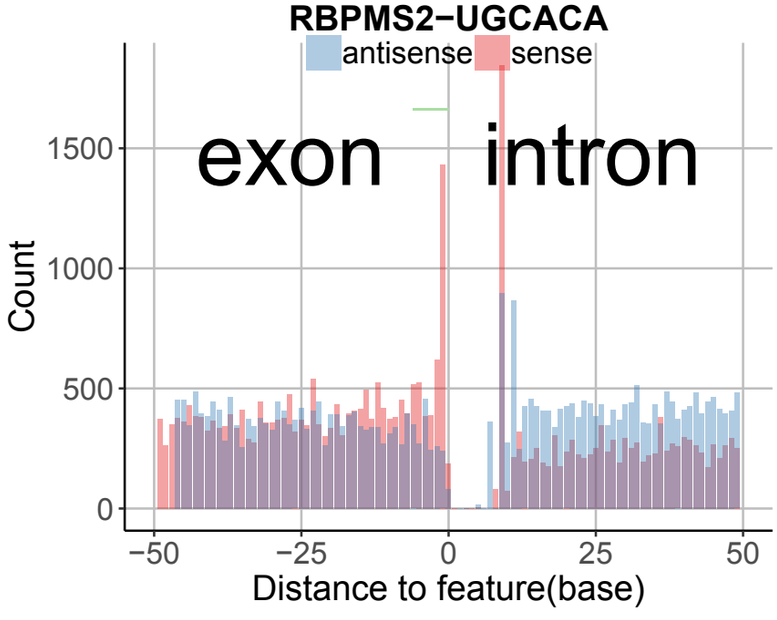

HNRNPA3−UAGGUUAGGG
antisense
sense
exon
intron
Count
3000
2000
1000
0
−50
−25
0
25
50
Distance to feature(base)

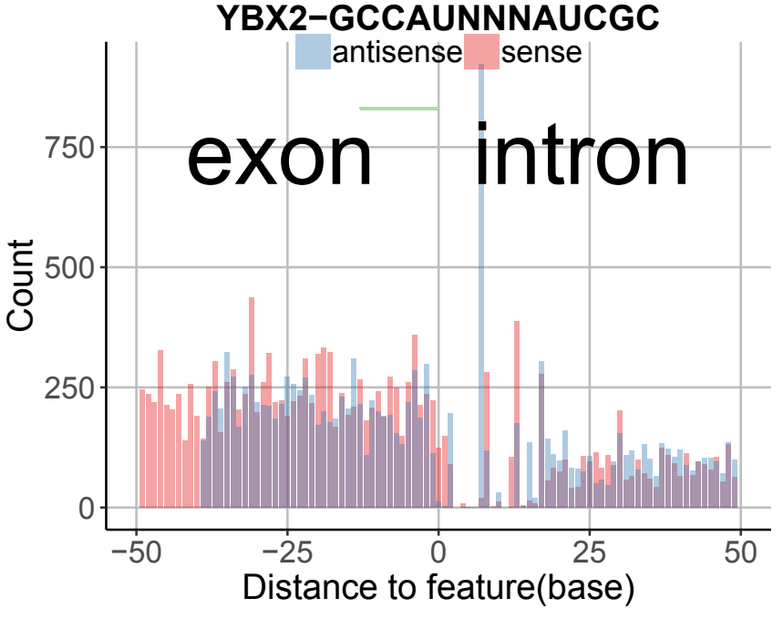

RBM38−KKGUGUGUGUGUKK
antisense
sense
exon
intron
Count
500
400
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)

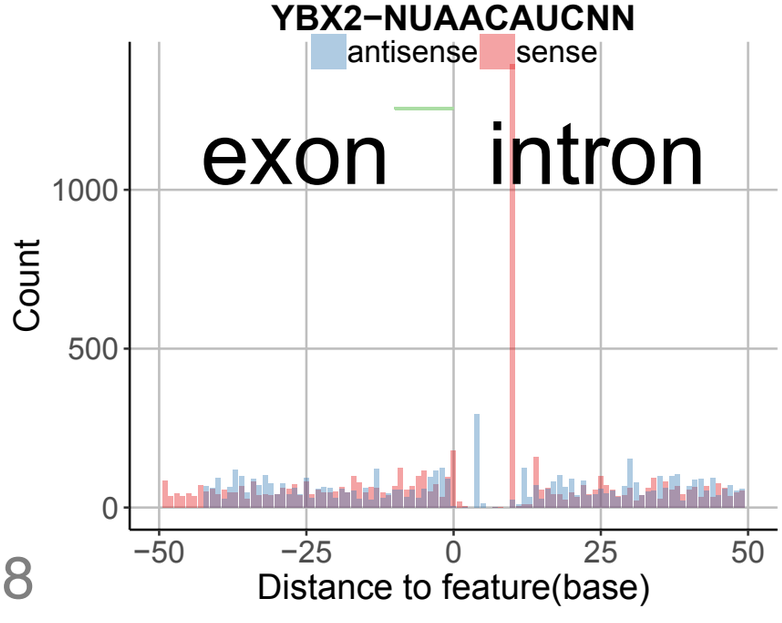

MEX3D−UNURUUUAUU
antisense
sense
exon
intron
Count
Distance to feature(base)

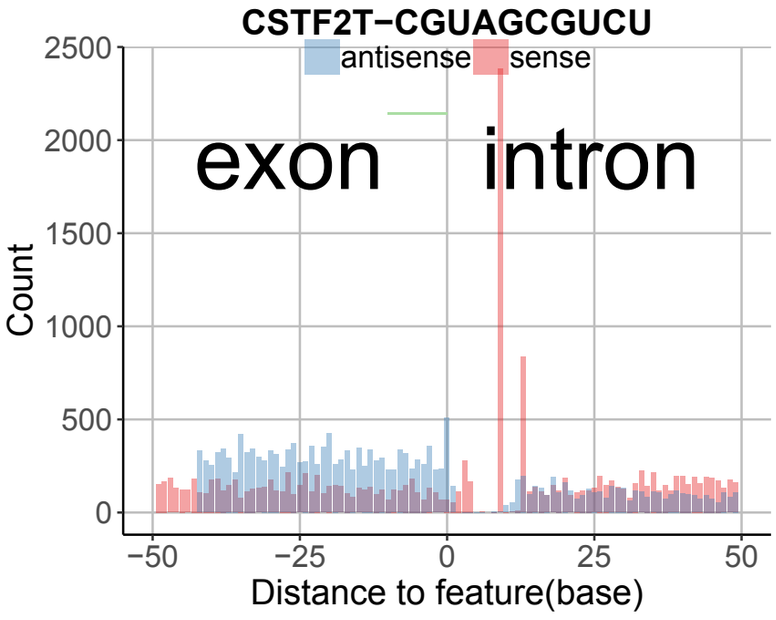

RBPMS2−CACAGNGCACA
antisense
sense
exon
intron
Count
Distance to feature(base)

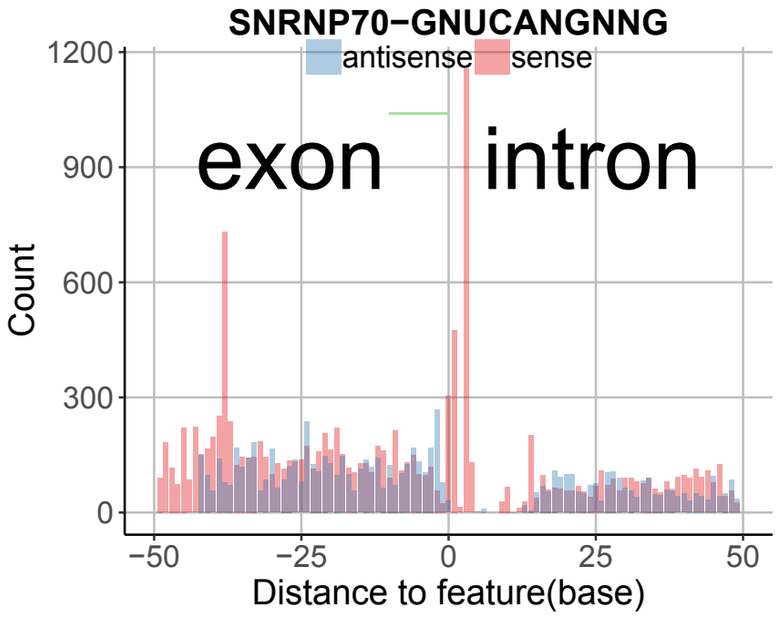

RBPMS2−UCACRUGCACA
antisense
sense
exon
intron
Count
Distance to feature(base)

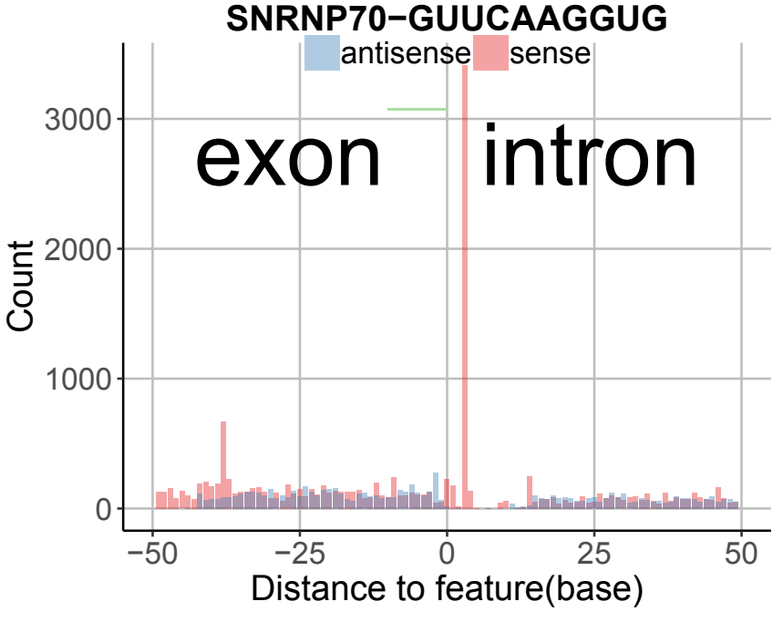

RBPMS2−UGCACA
antisense
sense
exon
intron
Count
Distance to feature(base)

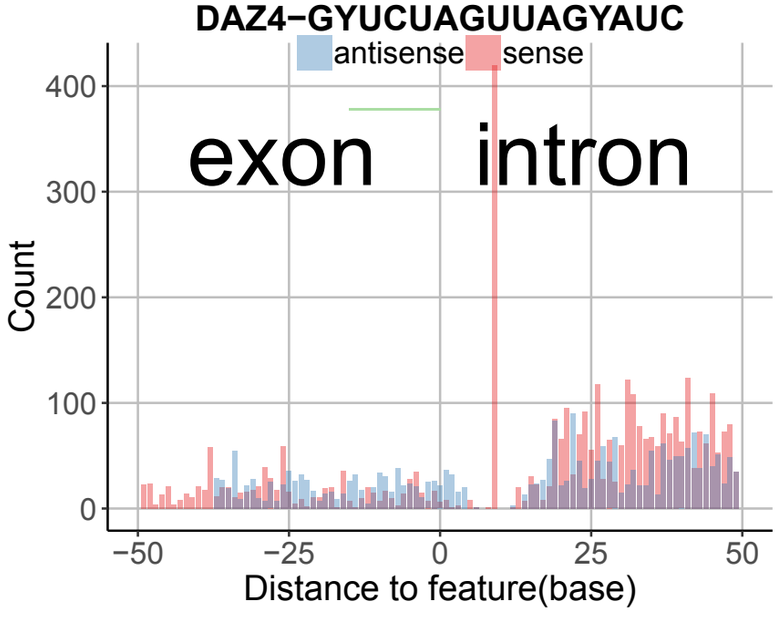

YBX2−GCCAUNNNAUCGC
antisense
sense
exon
intron
Count
Distance to feature(base)

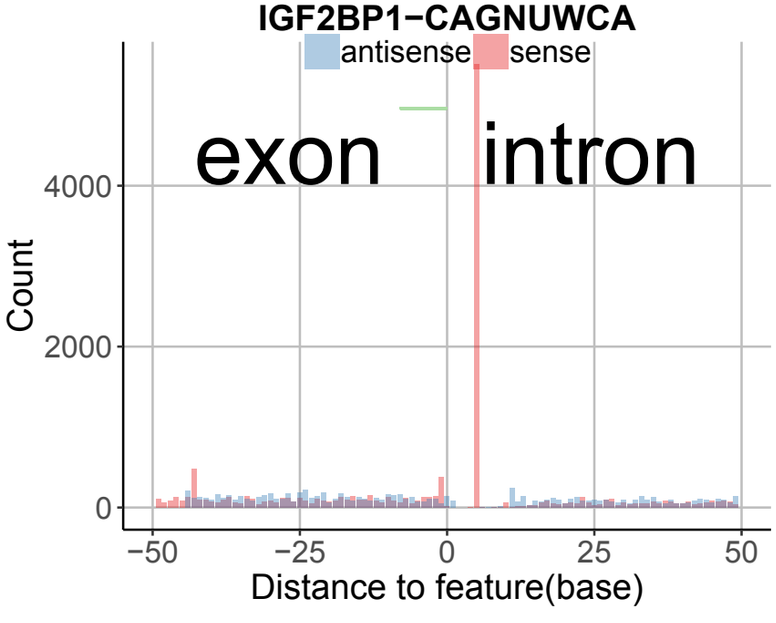

YBX2−NUAACAUCNN
antisense
sense
exon
intron
Count
Distance to feature(base)

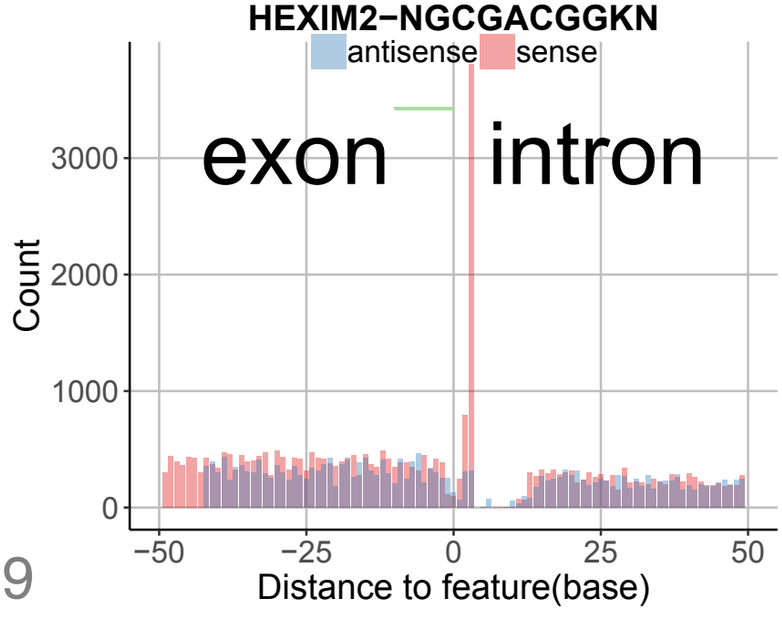

CSTF2T−CGUAGCGUCU
antisense
sense
exon
intron
Count
2500
2000
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)


SNRNP70−GNUCANGNNG
antisense
sense
exon
intron
Count
1200
900
600
300
0
−50
−25
0
25
50
Distance to feature(base)

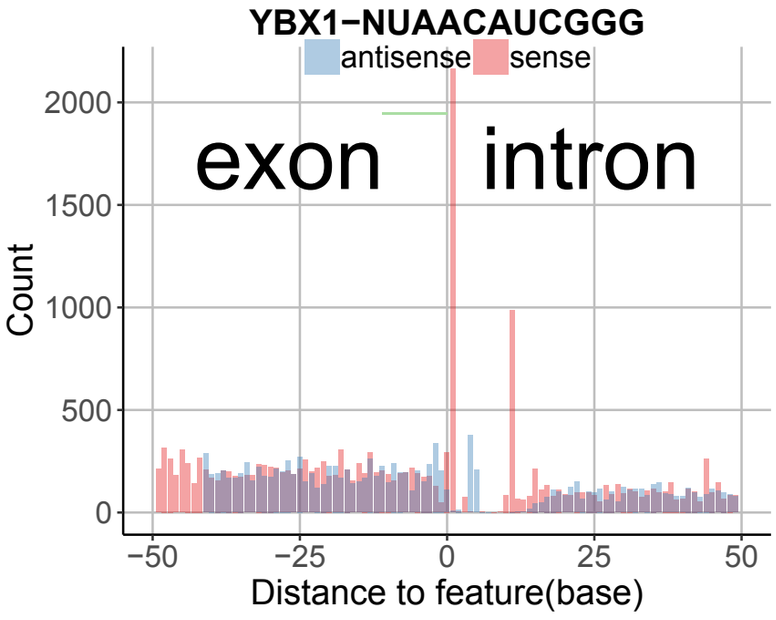

SNRNP70−GUUCAAGGUG
antisense
sense
exon
intron
Count
3000
2000
1000
0
−50
−25
0
25
50
Distance to feature(base)

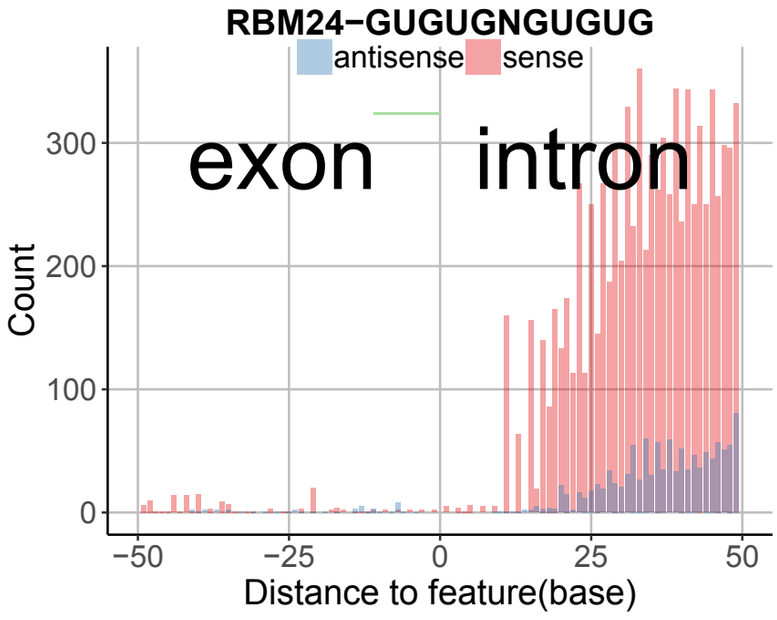

DAZ4−GYUCUAGUUAGYAUC
antisense
sense
exon
intron
Count
400
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)

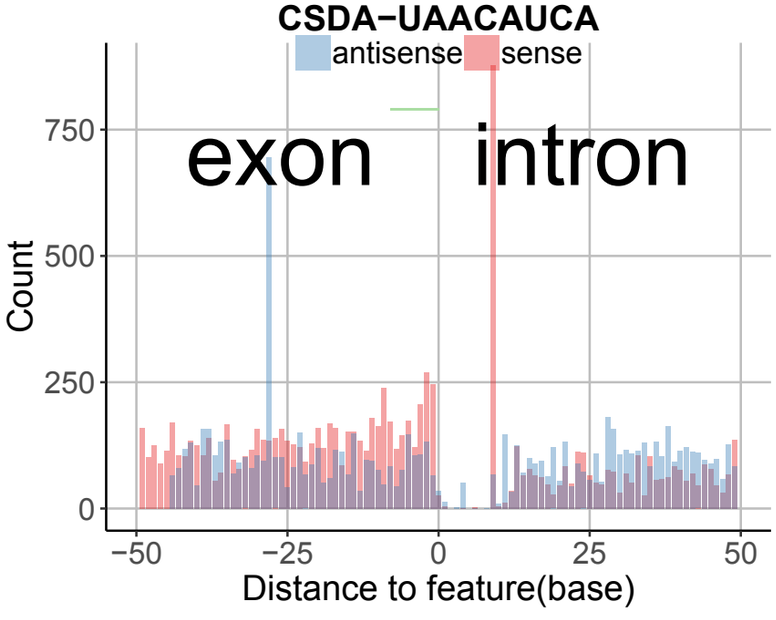

IGF2BP1−CAGNUWCA
antisense
sense
exon
intron
Count
4000
2000
0
−50
−25
0
25
50
Distance to feature(base)

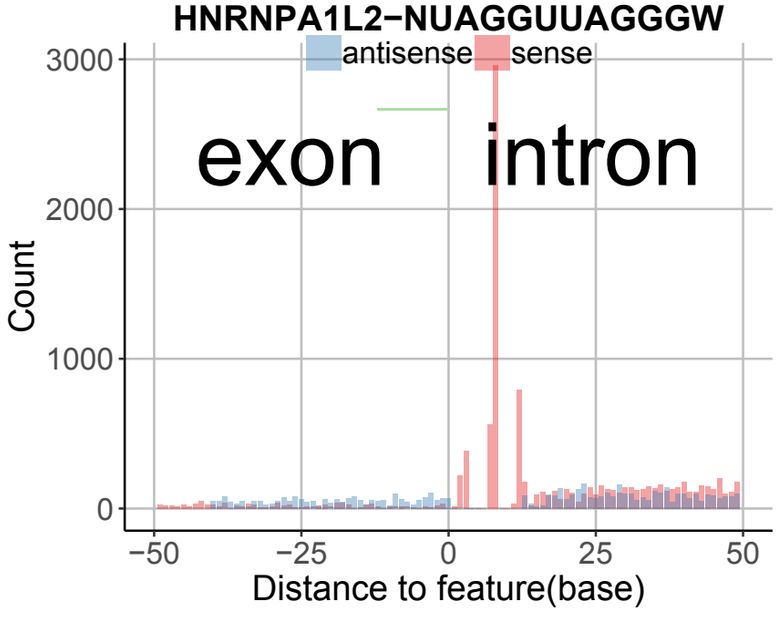

HEXIM2−NGCGACGGKN
antisense
sense
exon
intron
Count
3000
2000
1000
0
−50
−25
0
25
50
Distance to feature(base)

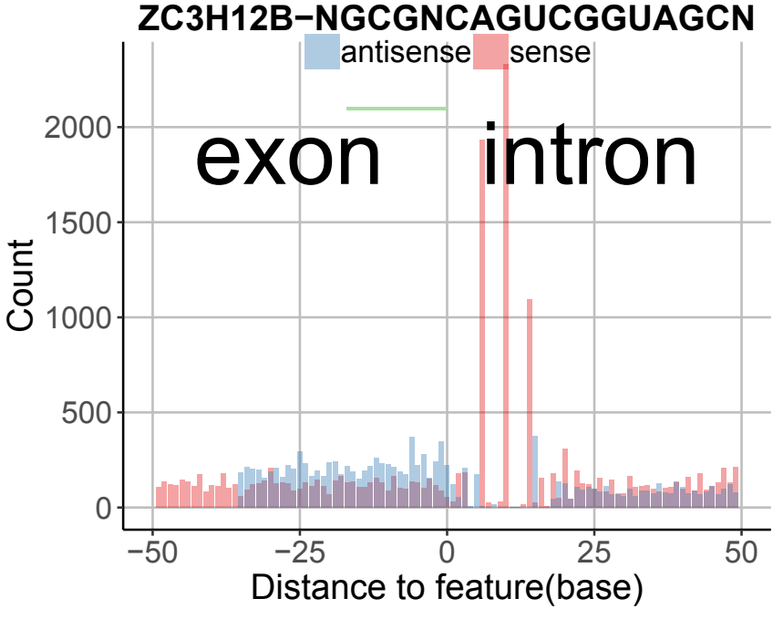
9

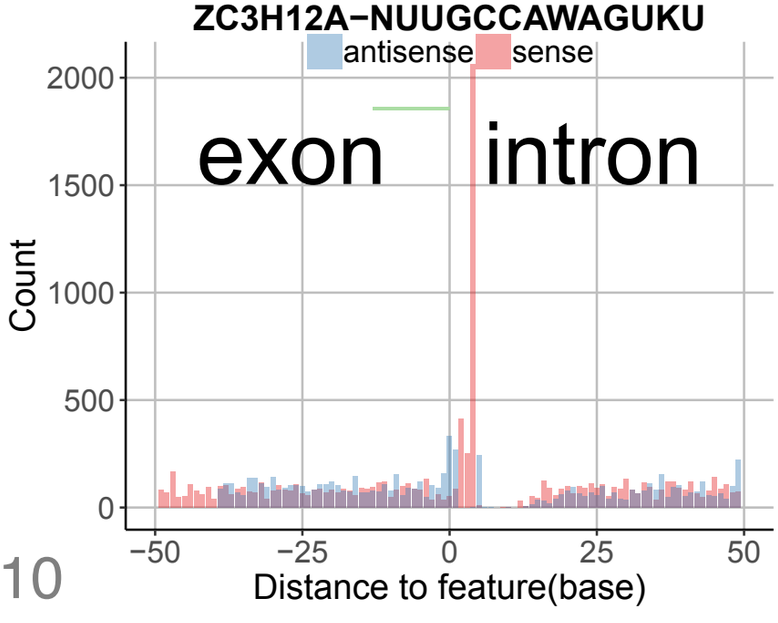

YBX1−NUAACAUCGGG
antisense
sense
exon
intron
Count
2000
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

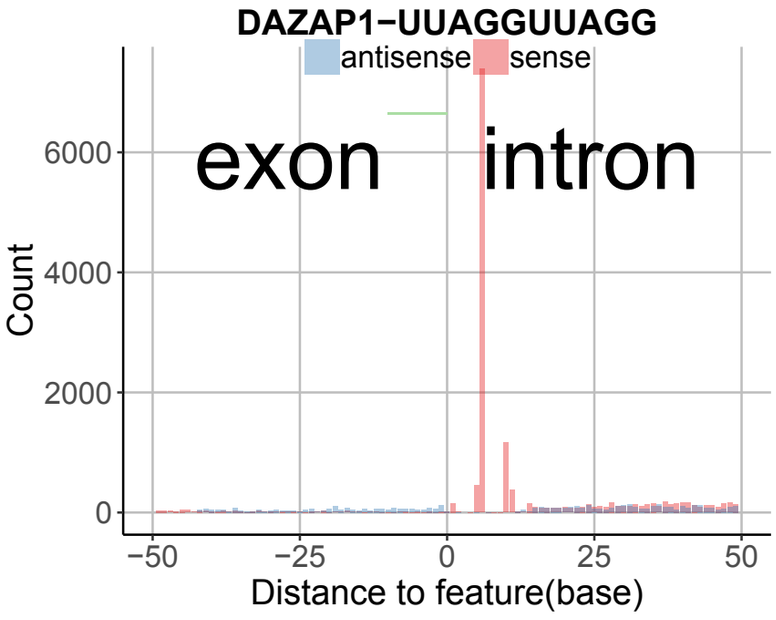

RBM24−GUGUGNGUGUG
antisense
sense
exon
intron
Count
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)

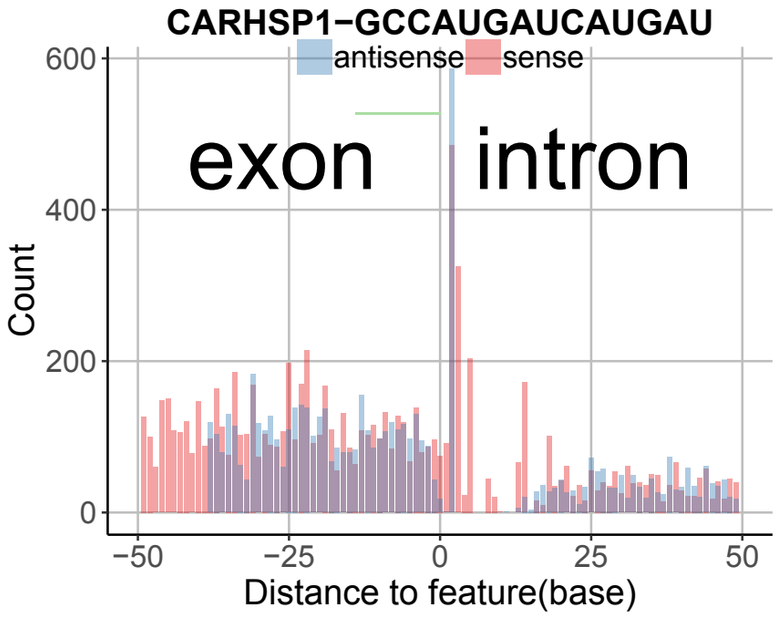

CSDA−UAACAUCA
antisense
sense
exon
intron
Count
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

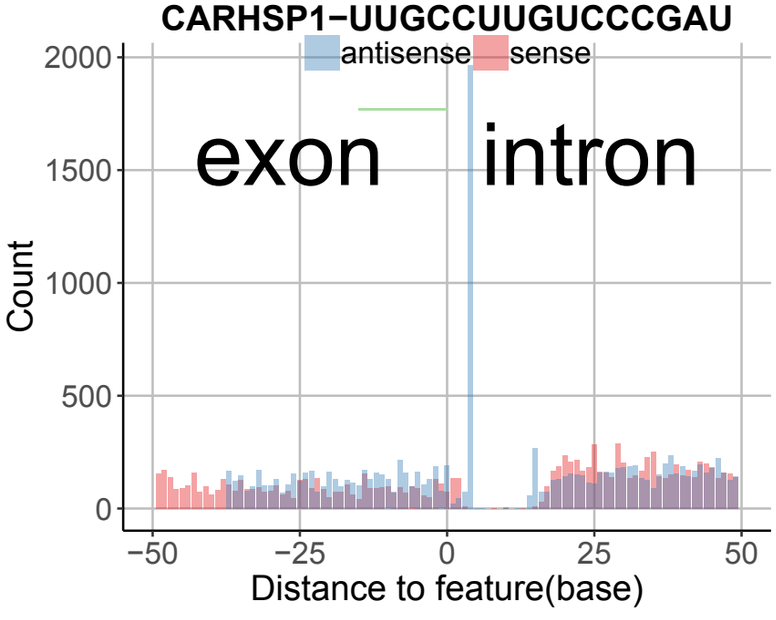

HNRNPA1L2−NUAGGUUAGGGW
antisense
sense
exon
intron
Count
3000
2000
1000
0
−50
−25
0
25
50
Distance to feature(base)

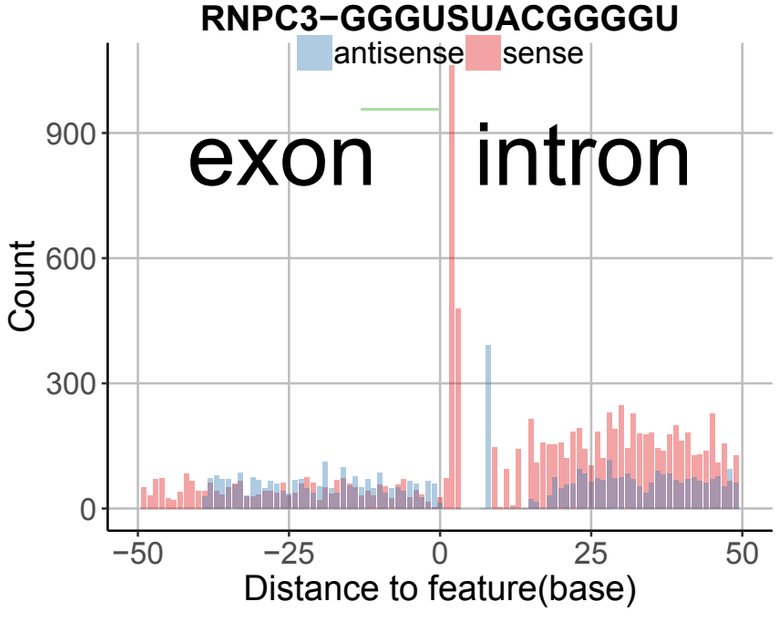

ZC3H12B−NGCGNCAGUCGGUAGCN
antisense
sense
exon
intron
Count
2000
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

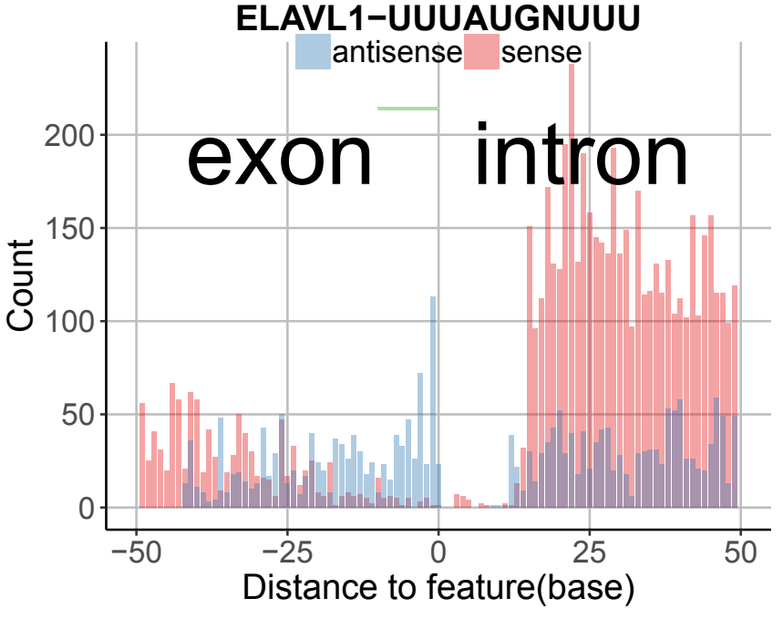

ZC3H12A−NUUGCCAWAGUKU
antisense
sense
exon
intron
Count
2000
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

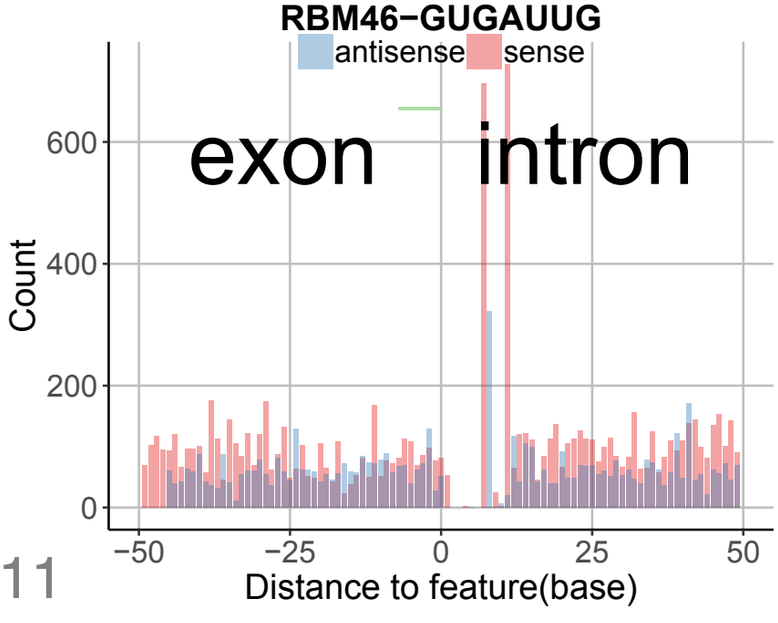

DAZAP1−UUAGGUUAGG
antisense
sense
exon
intron
Count
6000
4000
2000
0
−50
−25
0
25
50
Distance to feature(base)

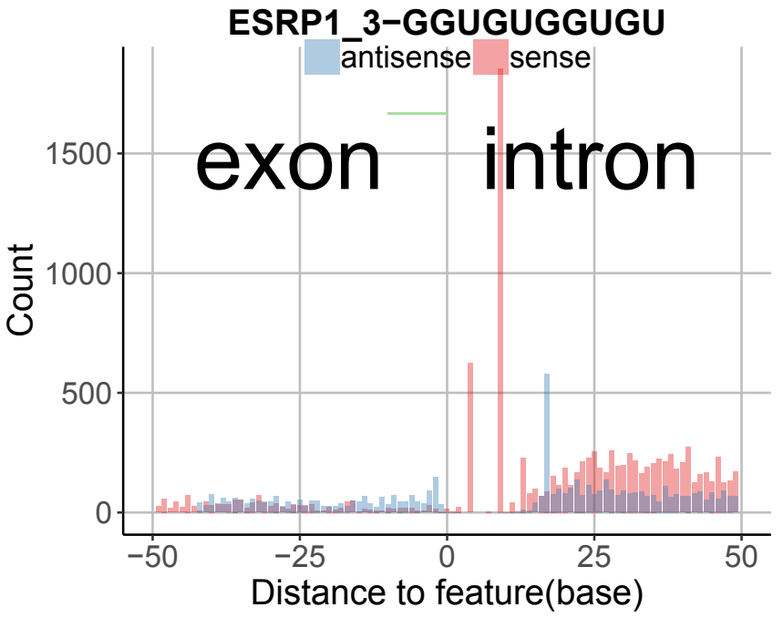

CARHSP1−GCCAUGAUCAUGAU
antisense
sense
exon
intron
Count
600
400
200
0
−50
−25
0
25
50
Distance to feature(base)

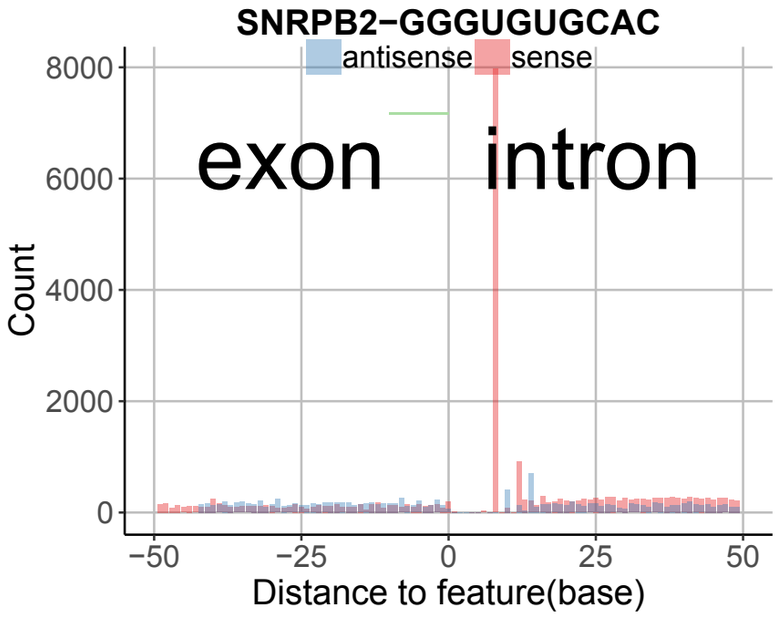

CARHSP1−UUGCCUUGUCCCGAU
antisense
sense
exon
intron
Count
2000
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

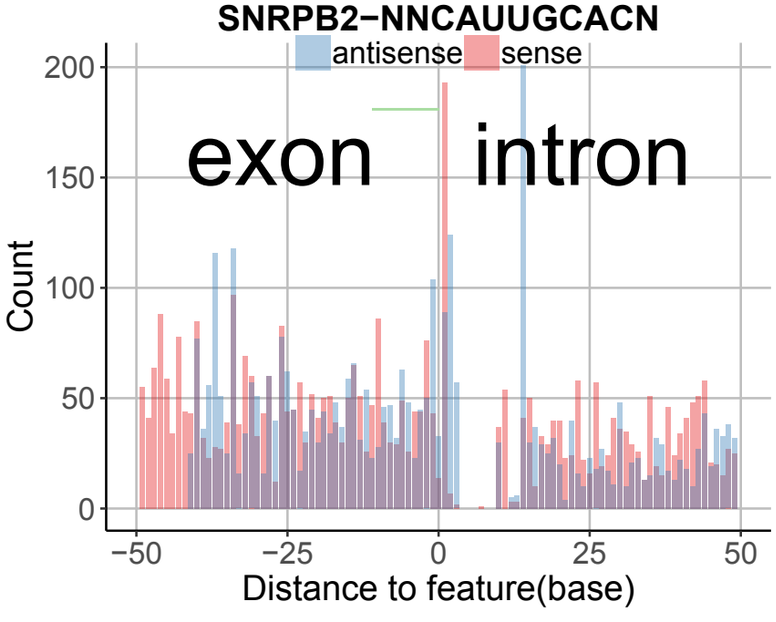

RNPC3−GGGUSUACGGGGU
antisense
sense
exon
intron
Count
900
600
300
0
−50
−25
0
25
50
Distance to feature(base)

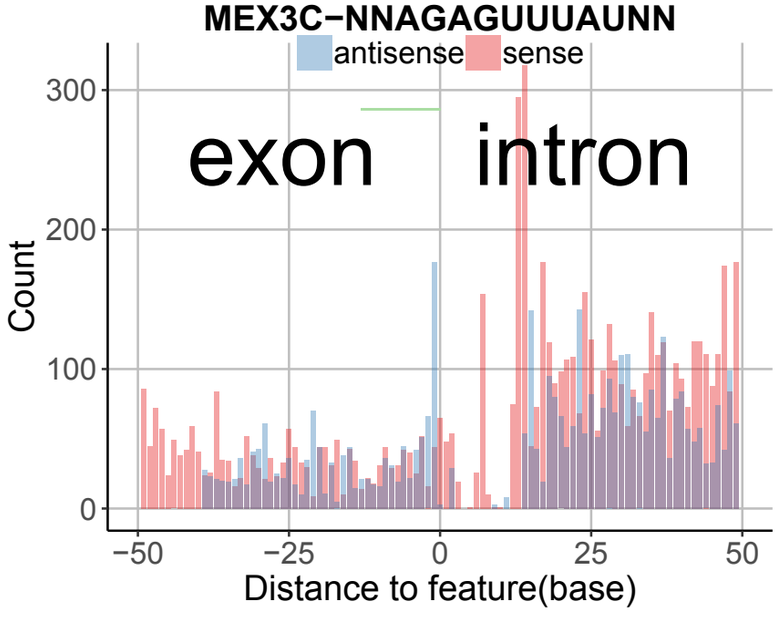

ELAVL1−UUUAUGNUUU
antisense
sense
exon
intron
Count
200
150
100
50
0
−50
−25
0
25
50
Distance to feature(base)

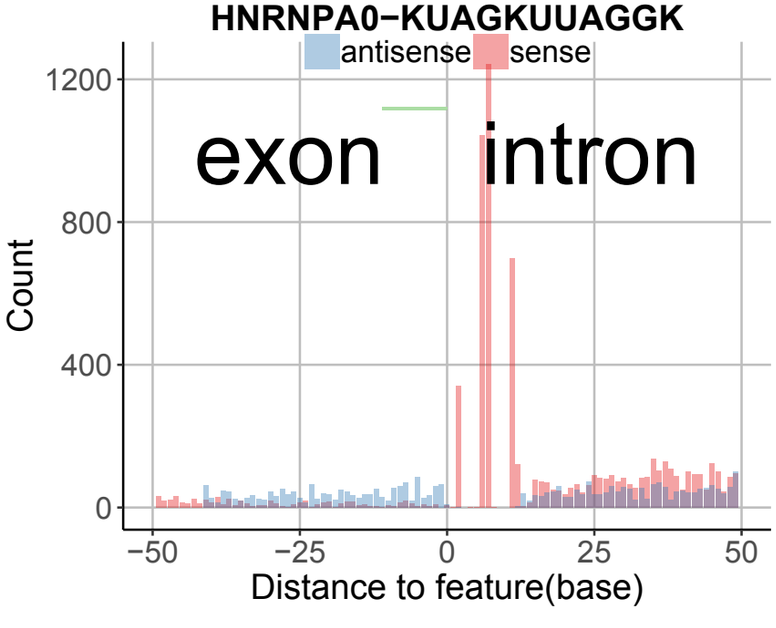

RBM46−GUGAUUG
antisense
sense
exon
intron
Count
600
400
200
0
−50
−25
0
25
50
Distance to feature(base)

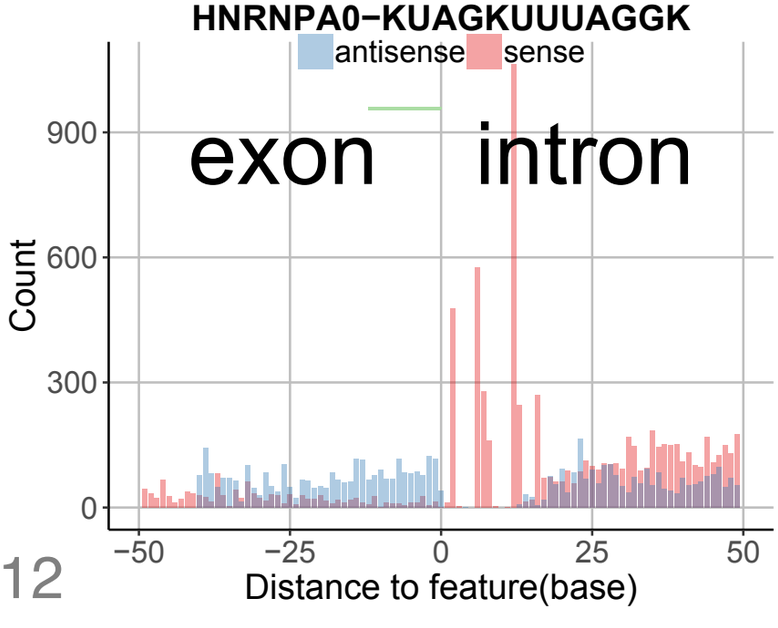

ESRP1_3−GGUGUGGUGU
antisense
sense
exon
intron
Count
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

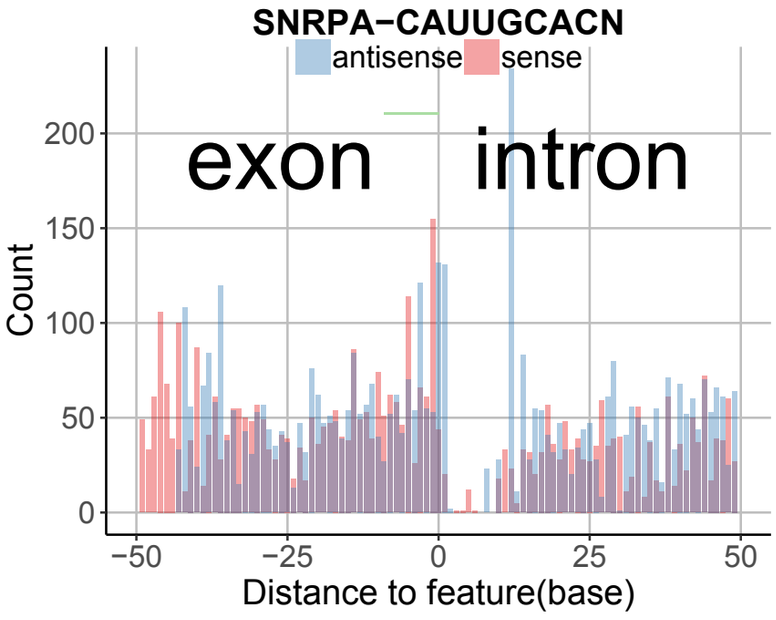

SNRPB2−GGGUGUGCAC
antisense
sense
exon
intron
Count
8000
6000
4000
2000
0
−50
−25
0
25
50
Distance to feature(base)

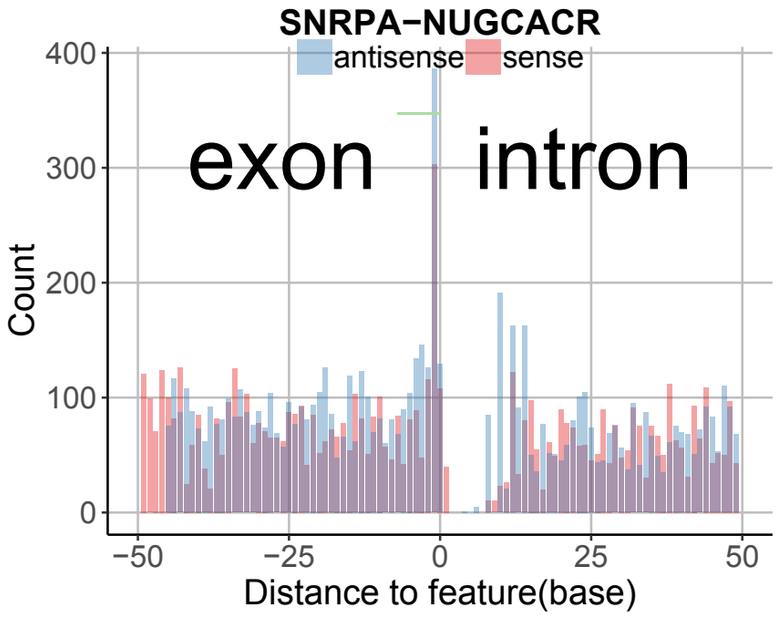

SNRPB2−NNCAUUGCACN
antisense
sense
exon
intron
Count
200
150
100
50
0
−50
−25
0
25
50
Distance to feature(base)

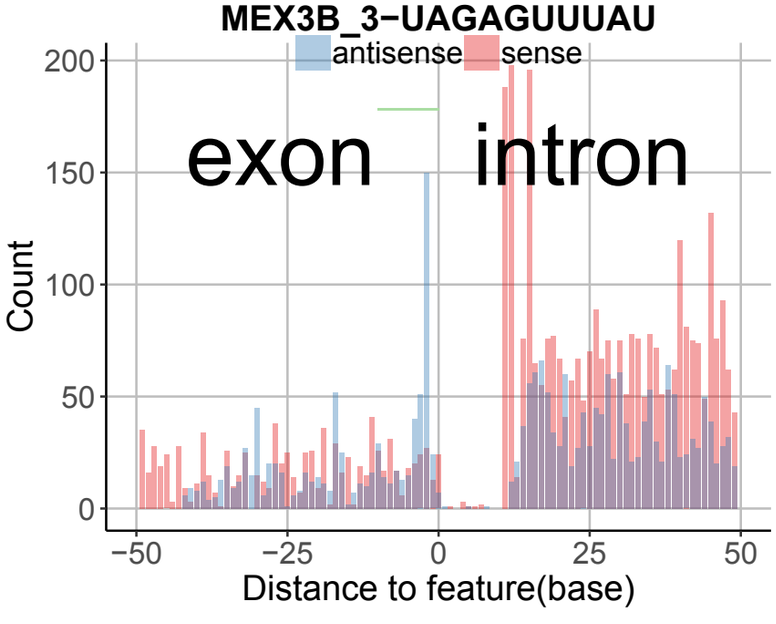

MEX3C−NNAGAGUUUAUNN
antisense
sense
exon
intron
Count
300
200
100
0
−50
−25
0
25
50
Distance to feature(base)

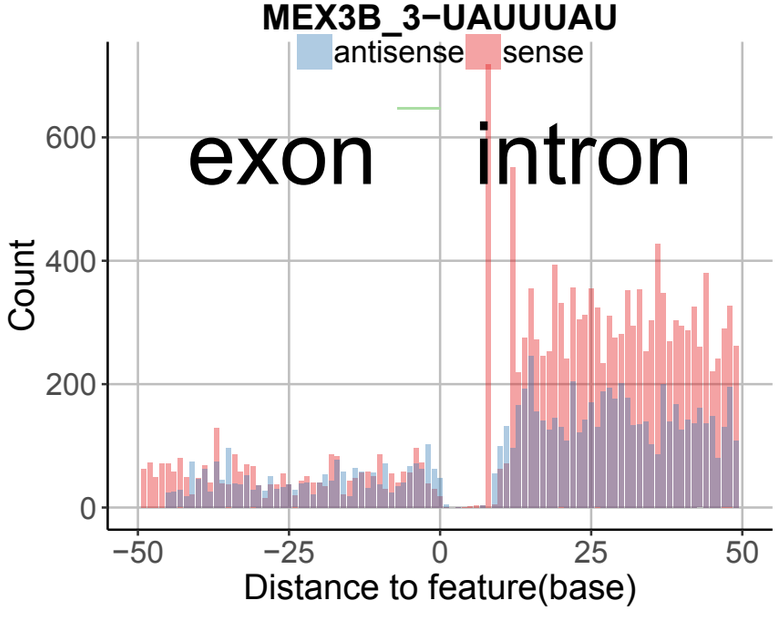

HNRNPA0−KUAGKUUAGGK
antisense
sense
exon
intron
Count
1200
800
400
0
−50
−25
0
25
50
Distance to feature(base)

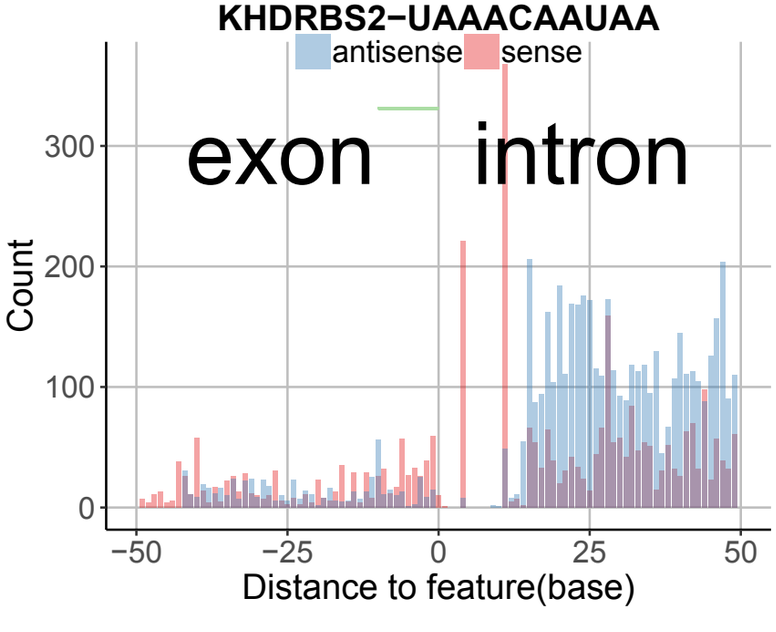

HNRNPA0−KUAGKUUUAGGK
antisense
sense
exon
intron
Count
900
600
300
0
−50
−25
0
25
50
Distance to feature(base)

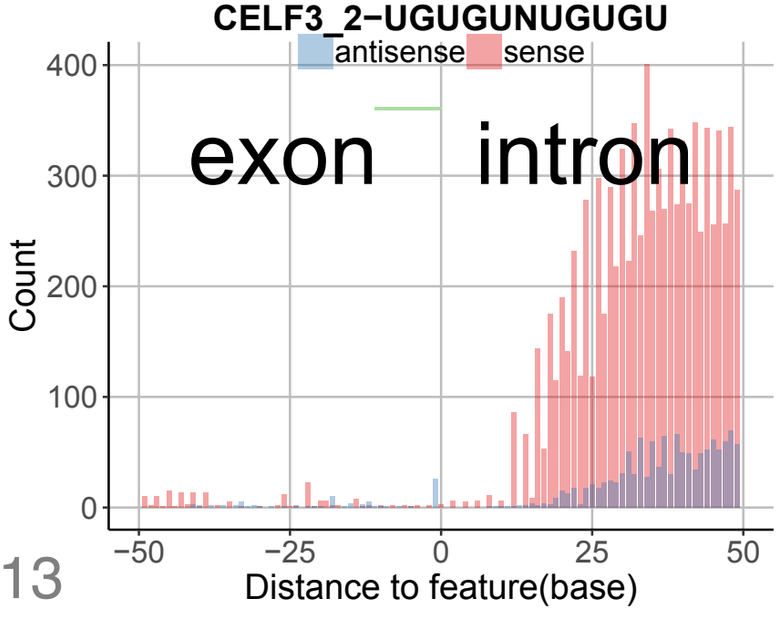

SNRPA−CAUUGCACN
antisense
sense
exon
intron
Count
Distance to feature(base)

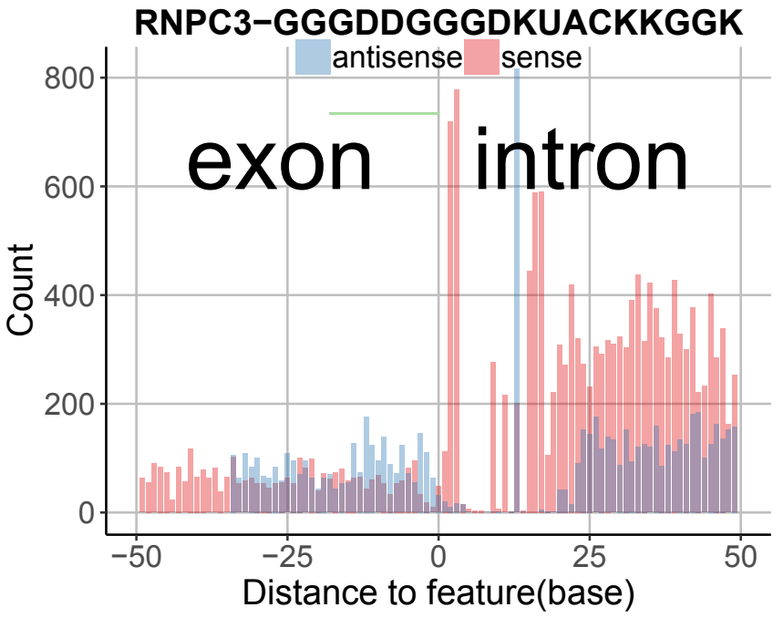

SNRPA−NUGCACR
antisense
sense
exon
intron
Count
Distance to feature(base)

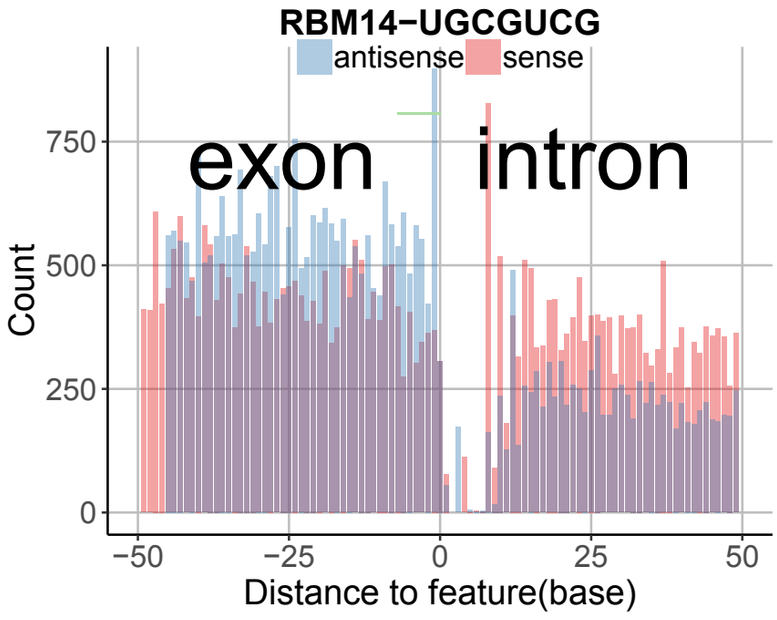

MEX3B_3−UAGAGUUUAU
antisense
sense
exon
intron
Count
Distance to feature(base)

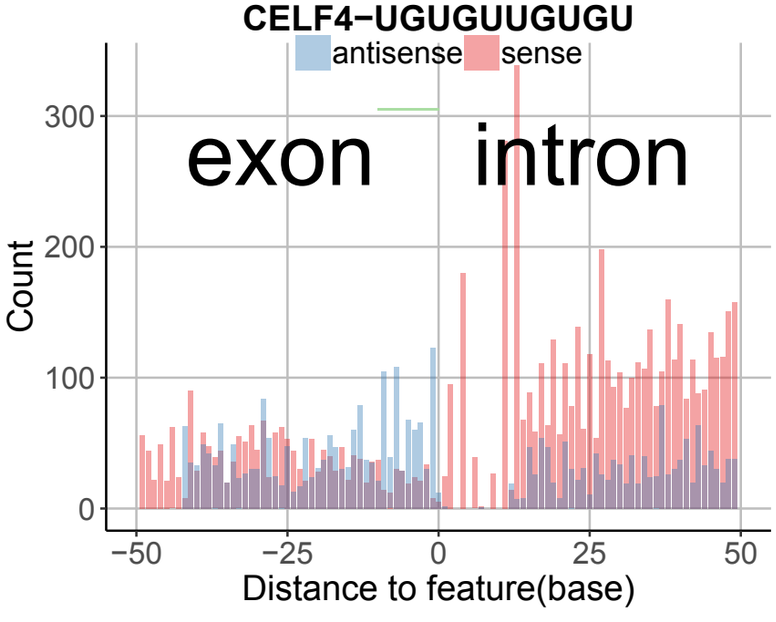

MEX3B_3−UAUUUAU
antisense
sense
exon
intron
Count
Distance to feature(base)

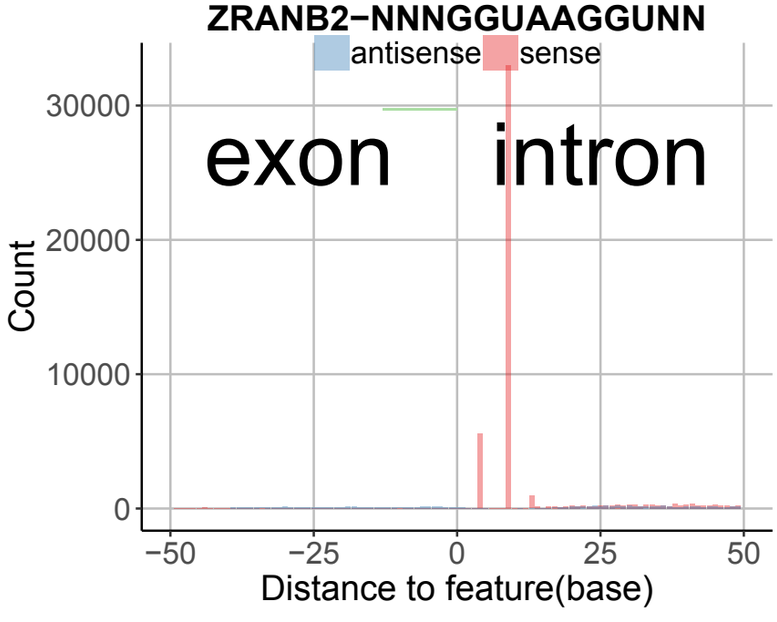

KHDRBS2−UAAACAAUAA
antisense
sense
exon
intron
Count
Distance to feature(base)

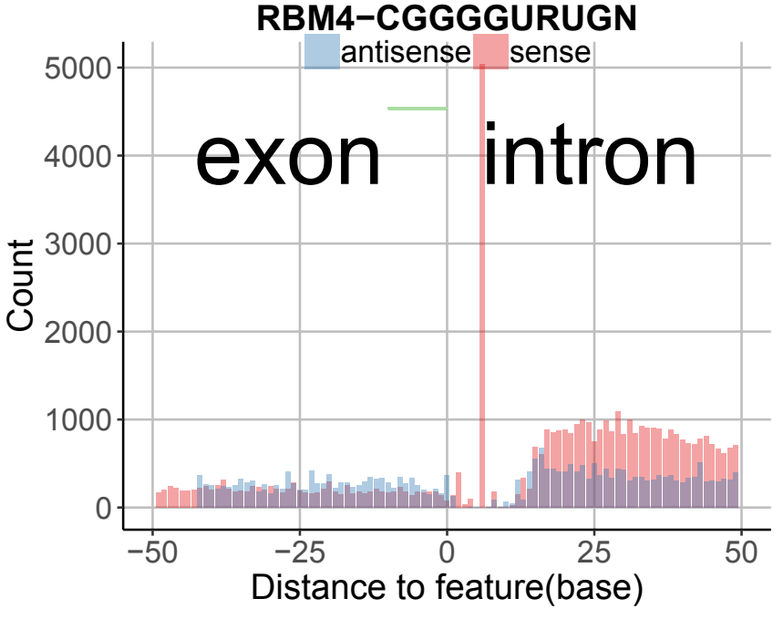

CELF3_2−UGUGUNUGUGU
antisense
sense
exon
intron
Count
Distance to feature(base)

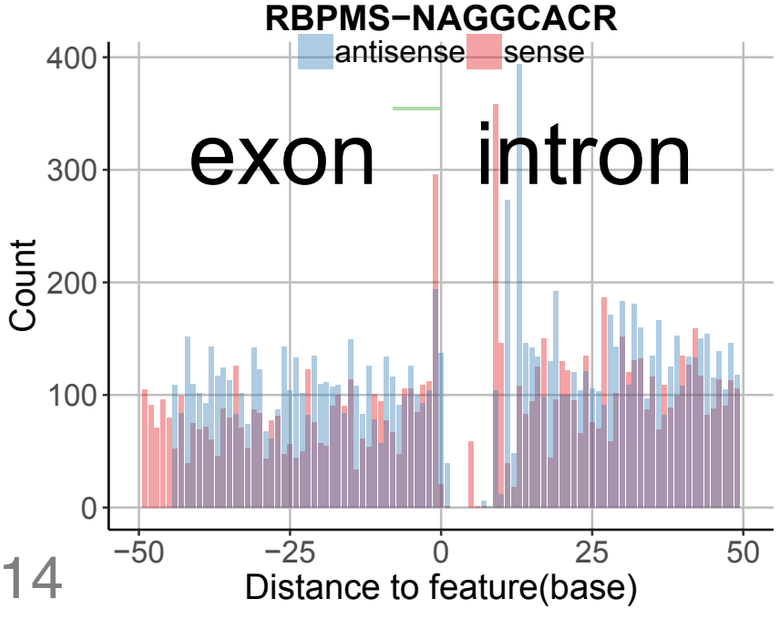

RNPC3−GGGDDGGGDKUACKKGGK
antisense
sense
exon
intron
Count
Distance to feature(base)

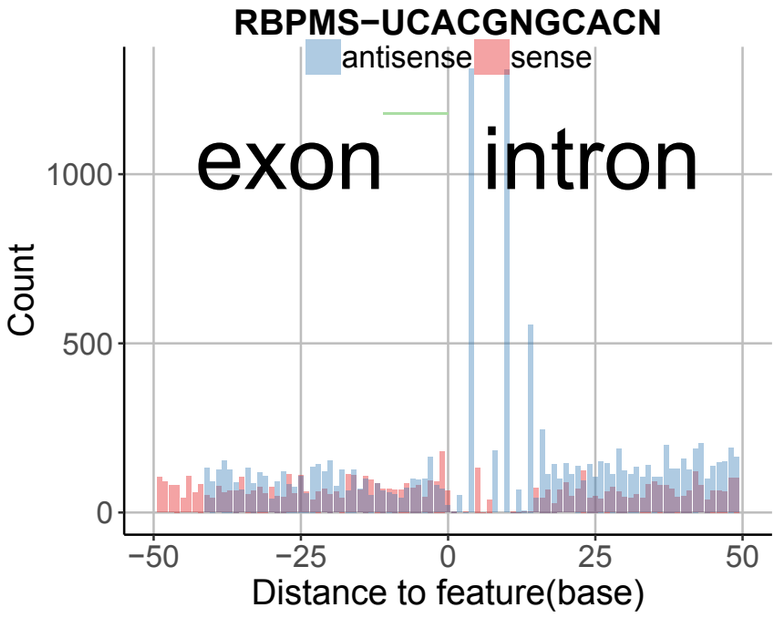

RBM14−UGCGUCG
antisense
sense
exon
intron
Count
Distance to feature(base)

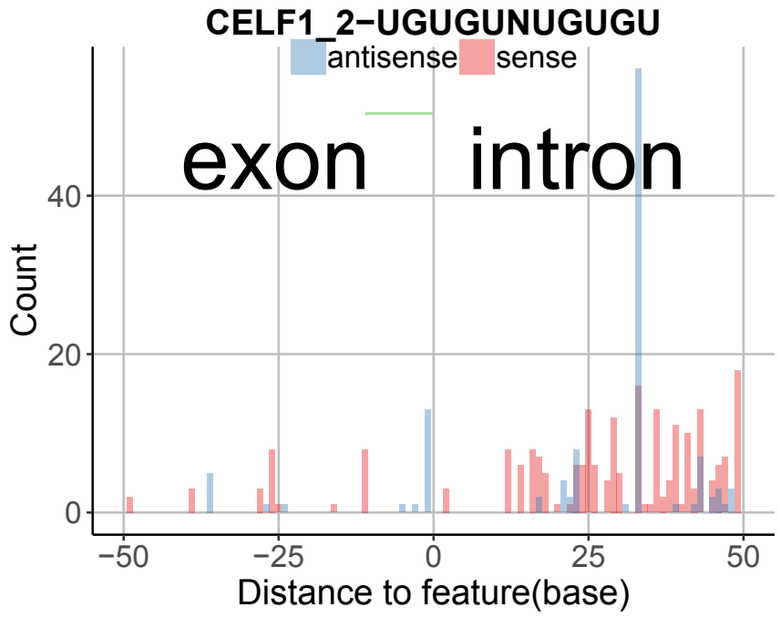

CELF4−UGUGUUGUGU
antisense
sense
exon
intron
Count
Distance to feature(base)

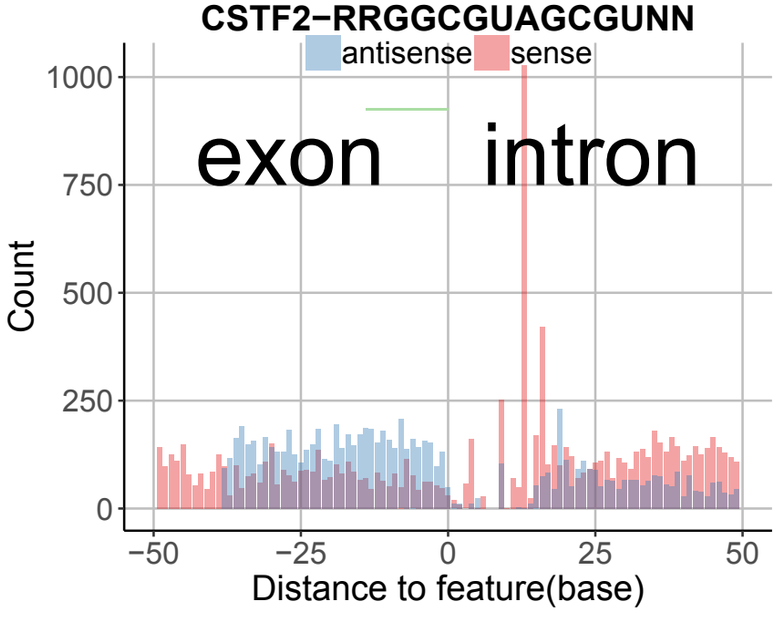

ZRANB2−NNNGGUAAGGUNN
antisense
sense
exon
intron
Count
Distance to feature(base)

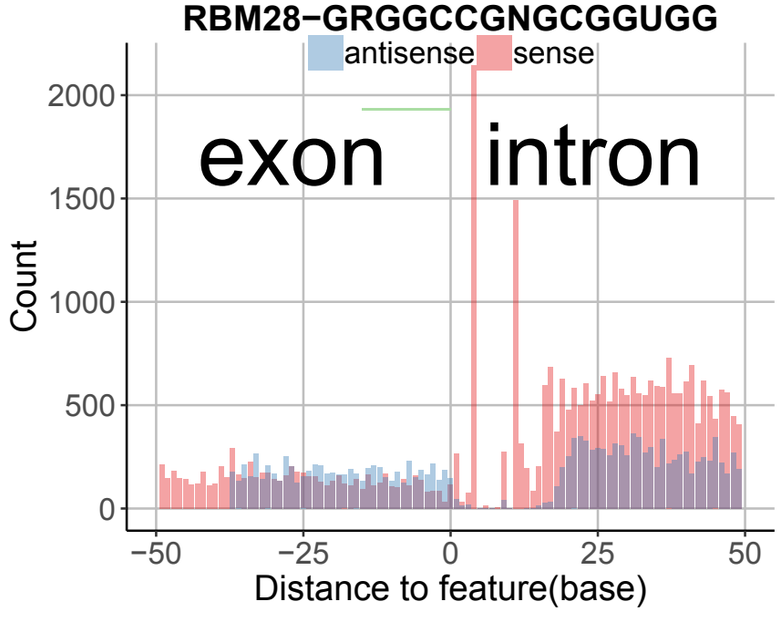

RBM4−CGGGGURUGN
antisense
sense
exon
intron
Count
Distance to feature(base)

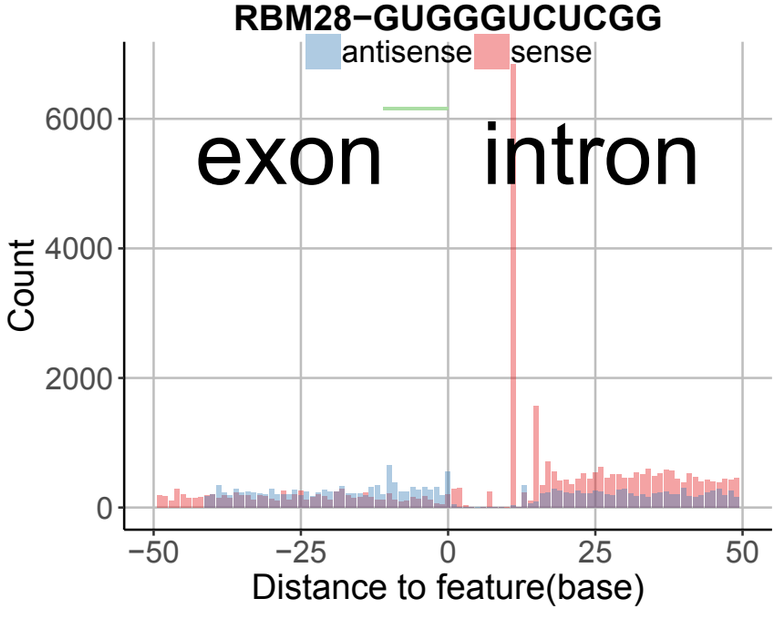

RBPMS−NAGGCACR
antisense
sense
exon
intron
Count
Distance to feature(base)

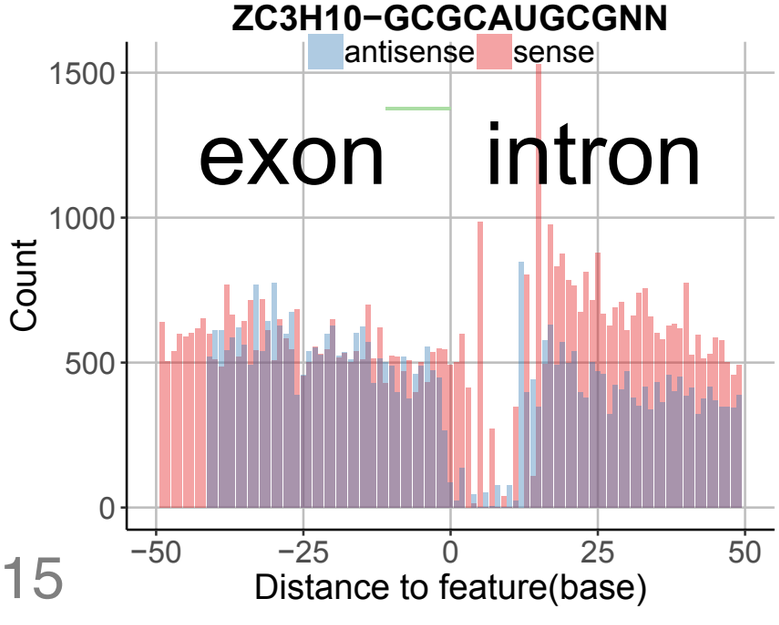

RBPMS−UCACGNGCACN
antisense
sense
exon
intron
Count
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

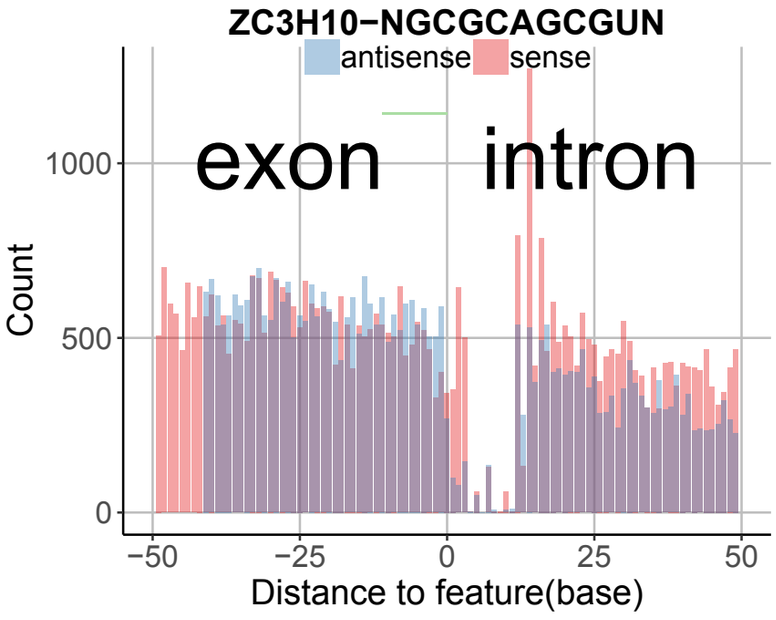

CELF1_2−UGUGUNUGUGU
antisense
sense
exon
intron
Count
40
20
0
−50
−25
0
25
50
Distance to feature(base)

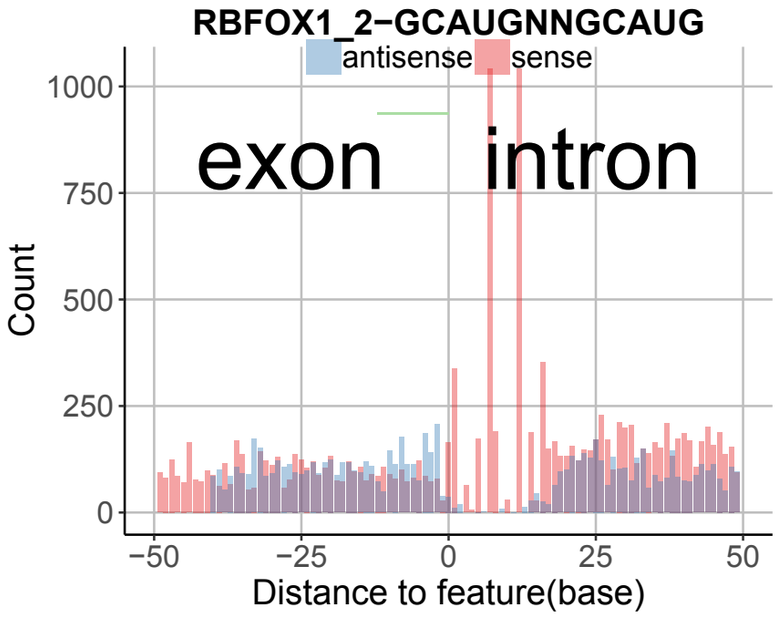

CSTF2−RRGGCGUAGCGUNN
antisense
sense
exon
intron
Count
1000
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

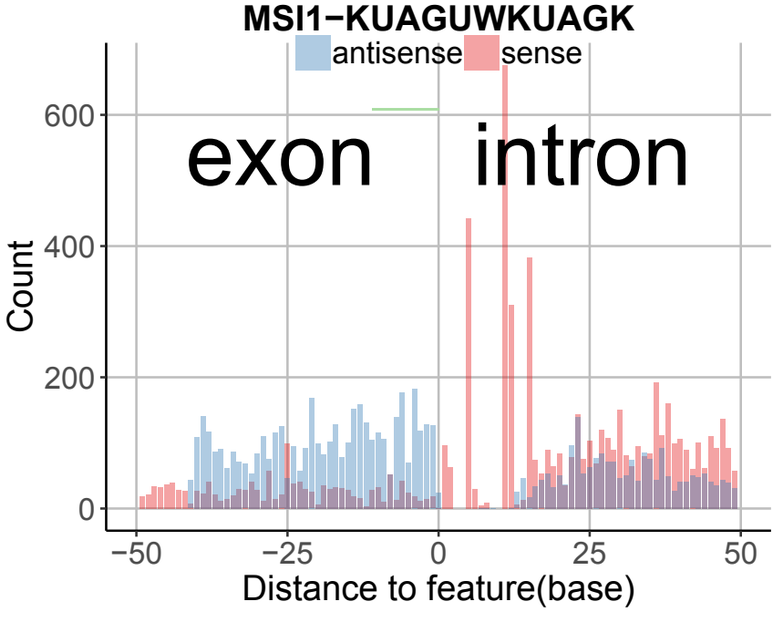

RBM28−GRGGCCGNGCGGUGG
antisense
sense
exon
intron
Count
2000
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

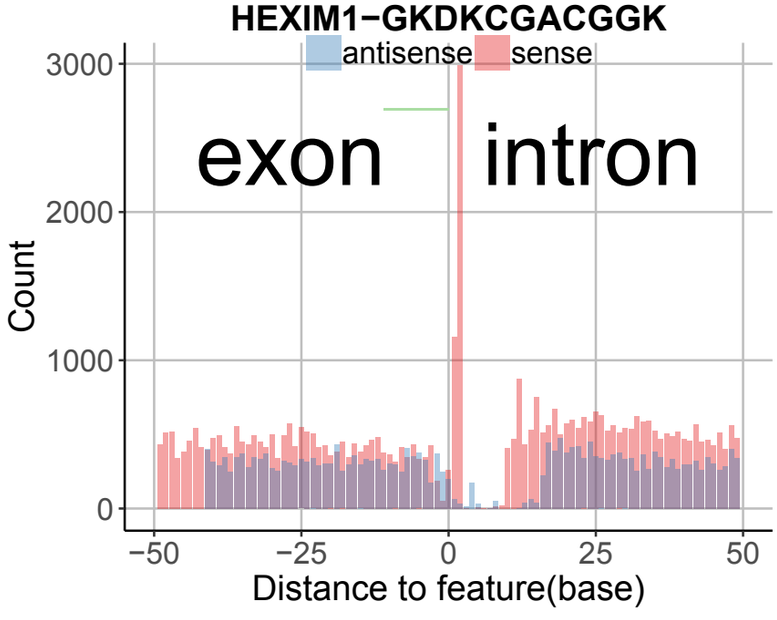

RBM28−GUGGGUCUCGG
antisense
sense
exon
intron
Count
6000
4000
2000
0
−50
−25
0
25
50
Distance to feature(base)

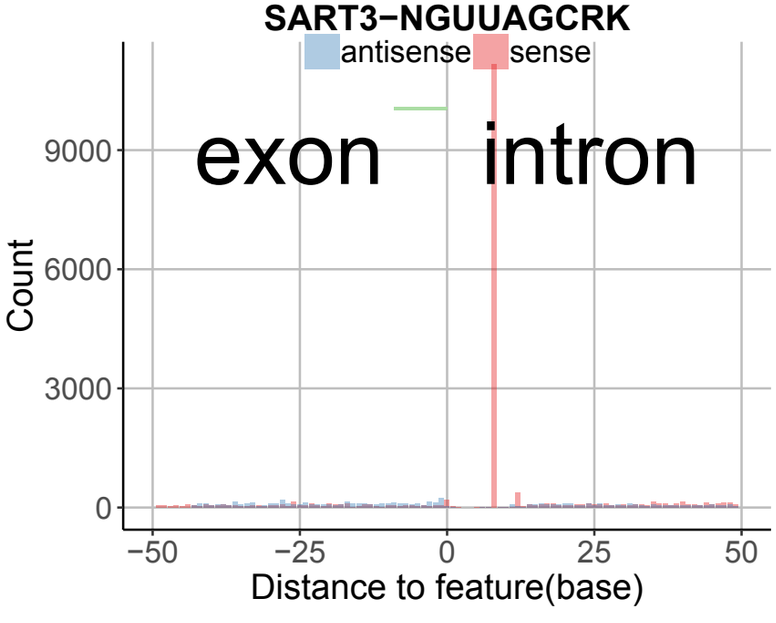

ZC3H10−GCGCAUGCGNN
antisense
sense
exon
intron
Count
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

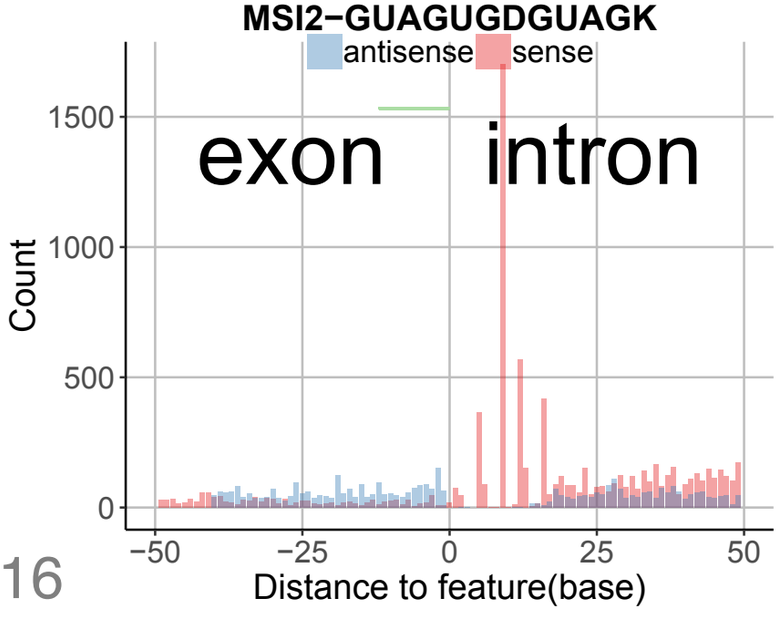

ZC3H10−NGCGCAGCGUN
antisense
sense
exon
intron
Count
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

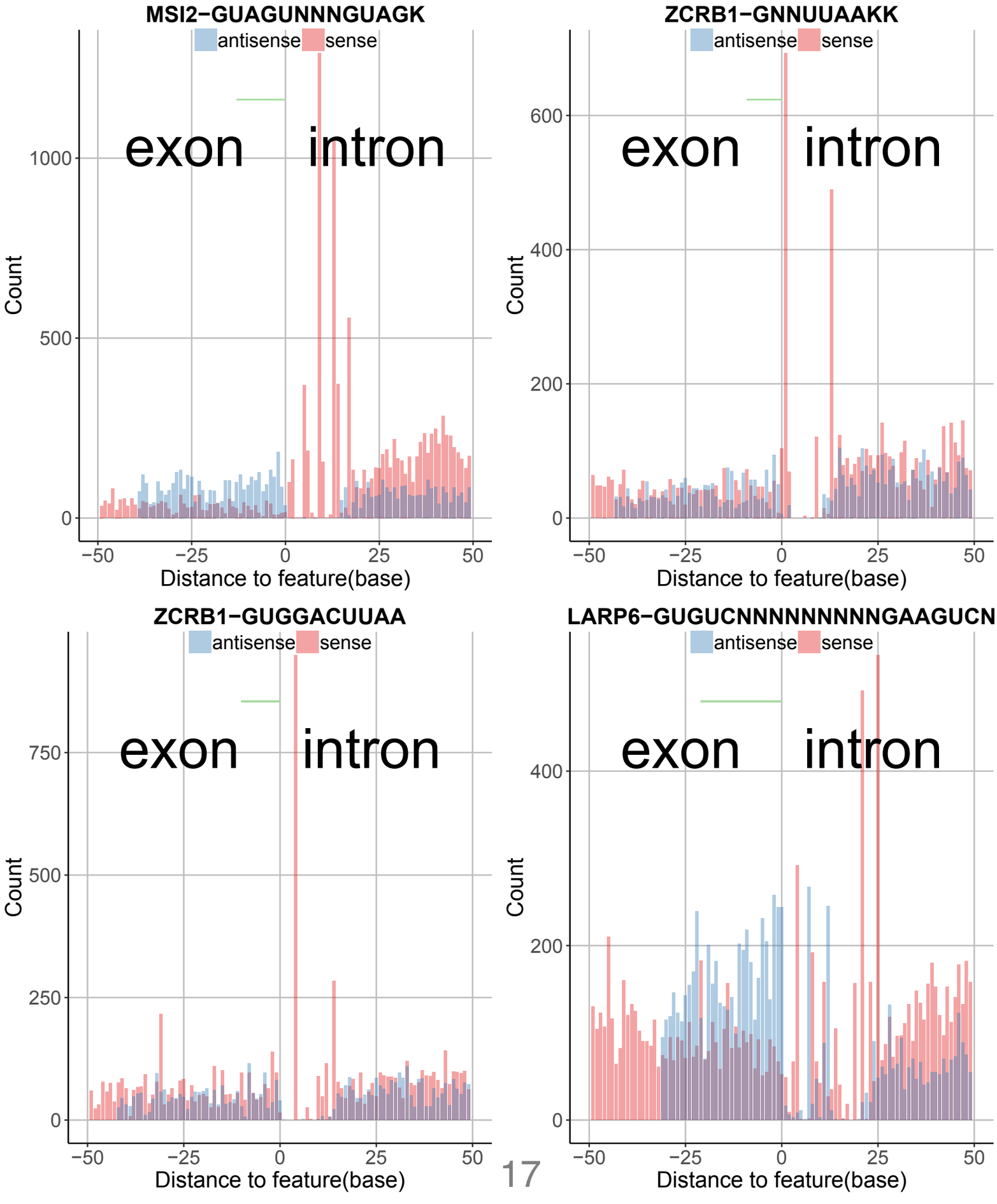

RBFOX1_2−GCAUGNNGCAUG
antisense
sense
exon
intron
Count
1000
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

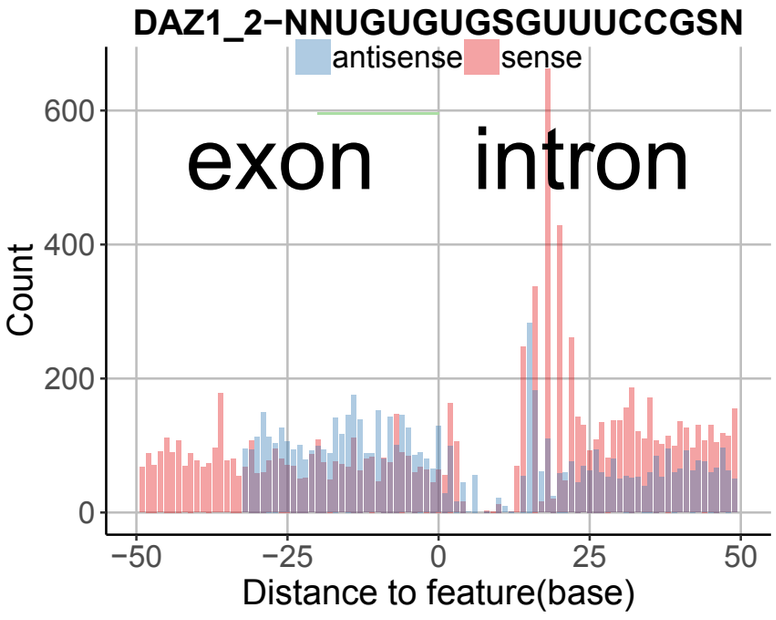

MSI1−KUAGUWKUAGK
antisense
sense
exon
intron
Count
600
400
200
0
−50
−25
0
25
50
Distance to feature(base)

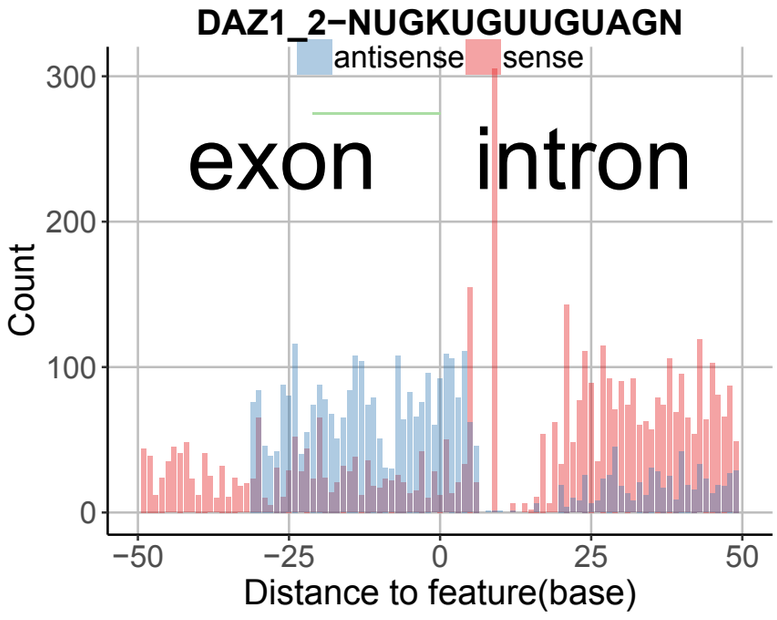

HEXIM1−GKDKCGACGGK
antisense
sense
exon
intron
Count
3000
2000
1000
0
−50
−25
0
25
50
Distance to feature(base)

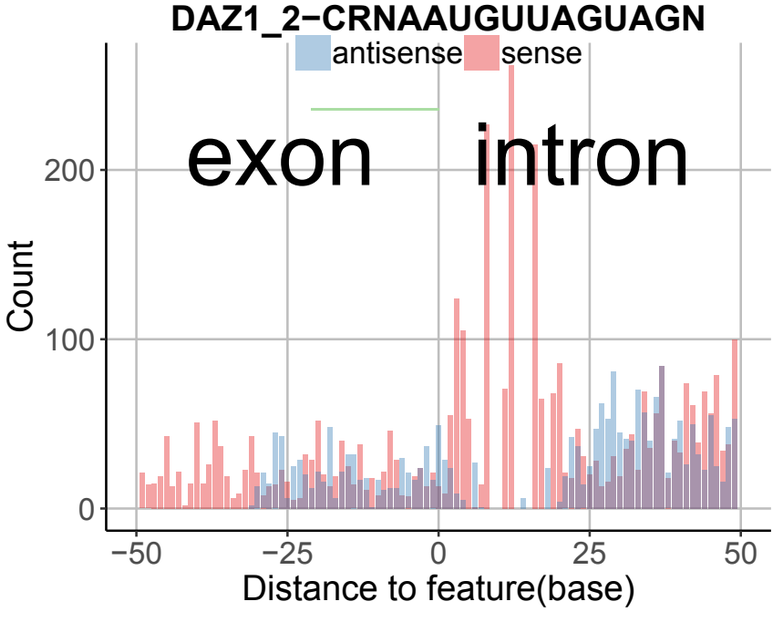

SART3−NGUUAGCRK
antisense
sense
exon
intron
Count
9000
6000
3000
0
−50
−25
0
25
50
Distance to feature(base)

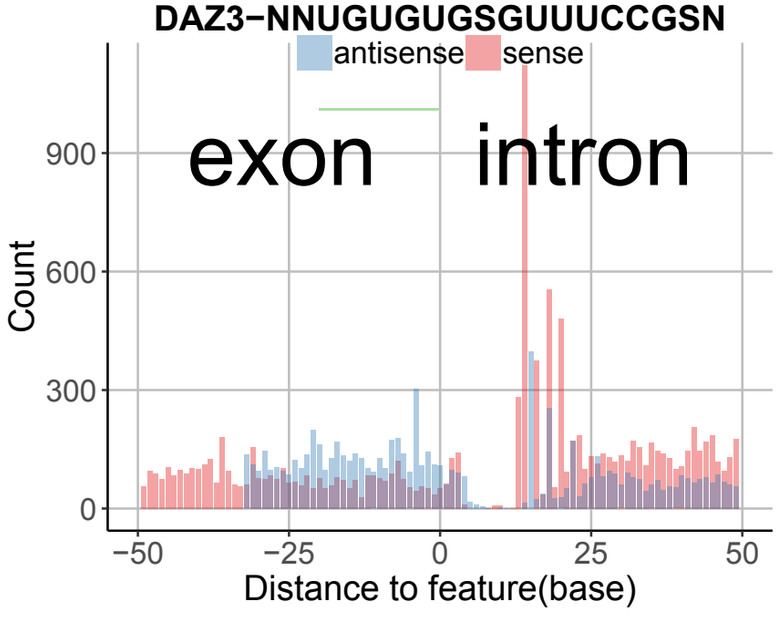

MSI2−GUAGUGDGUAGK
antisense
sense
exon
intron
Count
1500
1000
500
0
−50
−25
0
25
50
Distance to feature(base)

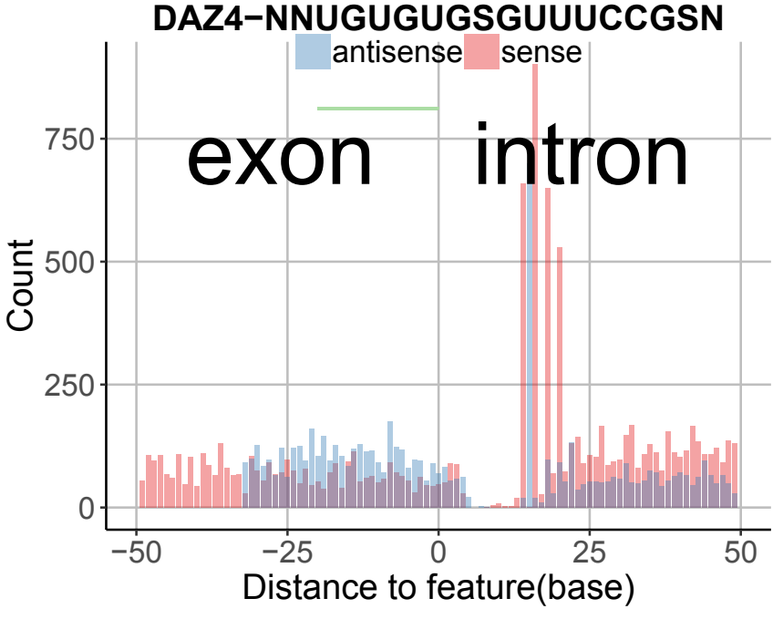

MSI2−GUAGUNNNGUAGK
antisense
sense
exon
intron
Count
1000
500
0
−50
−25
0
25
50
Distance to feature(base)
ZCRB1−GNNUUAAKK
antisense
sense
exon
intron
Count
600
400
200
0
−50
−25
0
25
50
Distance to feature(base)
ZCRB1−GUGGACUUAA
antisense
sense
exon
intron
Count
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)
LARP6−GUGUCNNNNNNNNNGAAGUCN
antisense
sense
exon
intron
Count
400
200
0
−50
−25
0
25
50
Distance to feature(base)

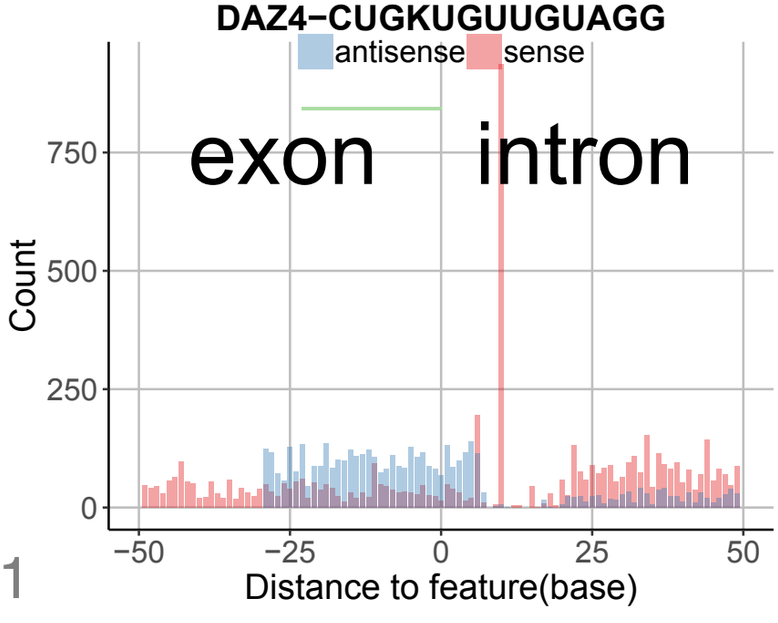

DAZ1_2−NNUGUGUGSGUUUCCGSN
antisense
sense
exon
intron
Count
Distance to feature(base)

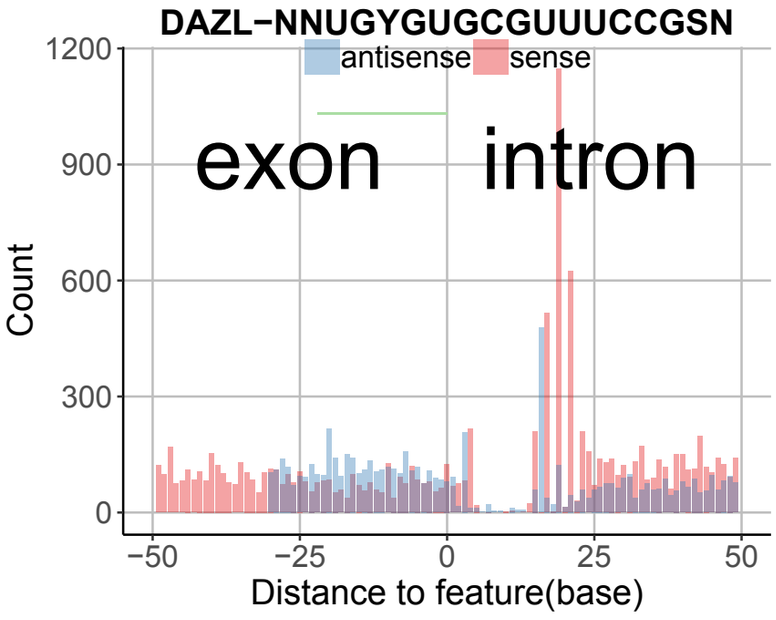

DAZ1_2−NUGKUGUUGUAGN
antisense
sense
exon
intron
Count
Distance to feature(base)

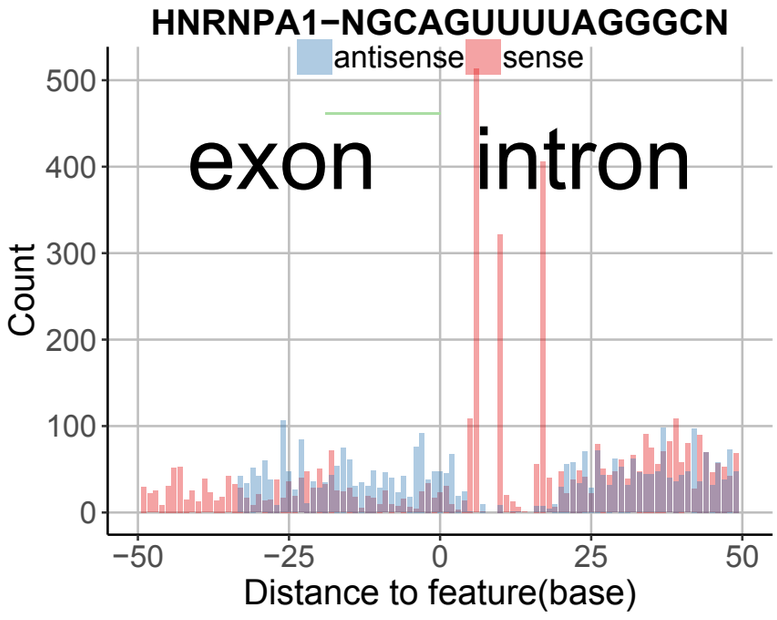

DAZ1_2−CRNAAUGUUAGUAGN
antisense
sense
exon
intron
Count
Distance to feature(base)

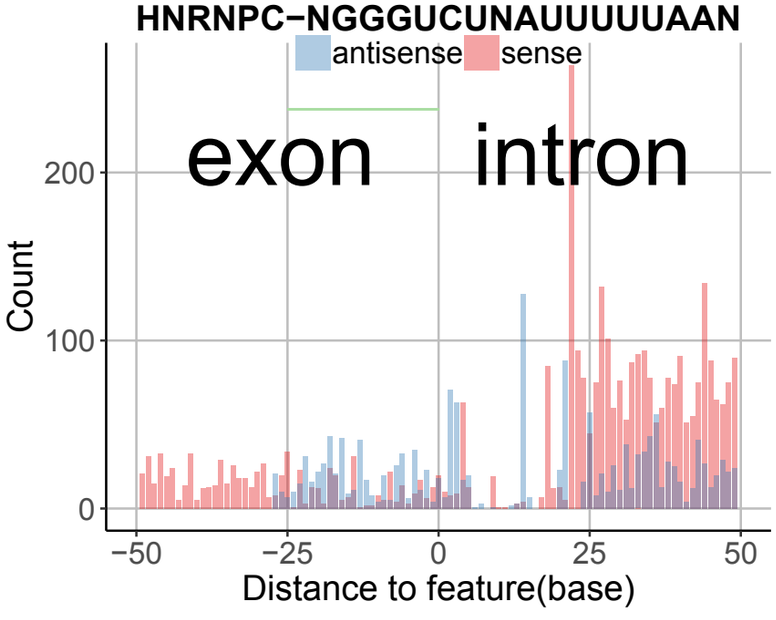

DAZ3−NNUGUGUGSGUUUCCGSN
antisense
sense
exon
intron
Count
Distance to feature(base)

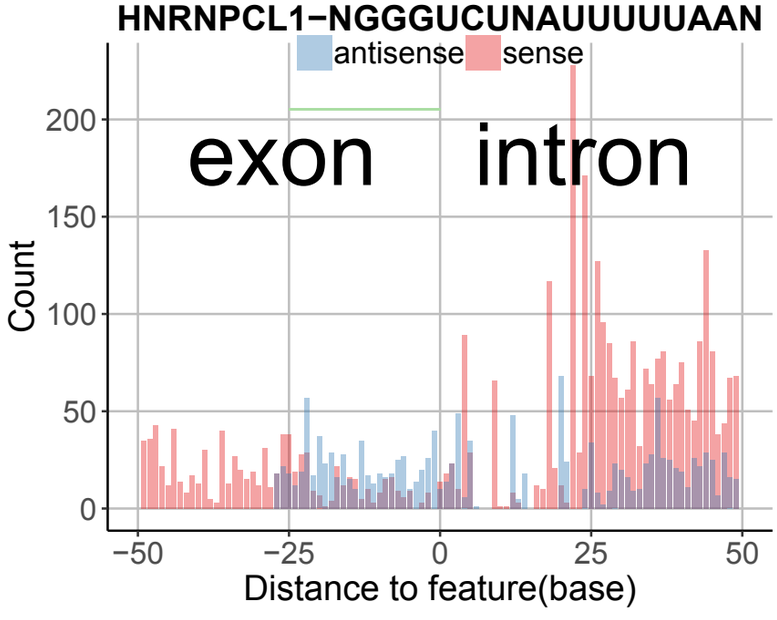

DAZ4−NNUGUGUGSGUUUCCGSN
antisense
sense
exon
intron
Count
Distance to feature(base)

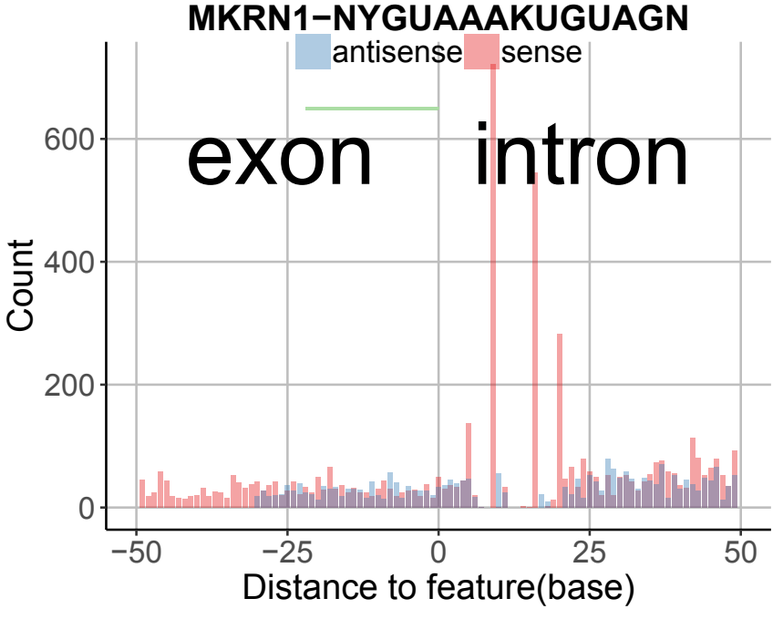

DAZ4−CUGKUGUUGUAGG
antisense
sense
exon
intron
Count
Distance to feature(base)

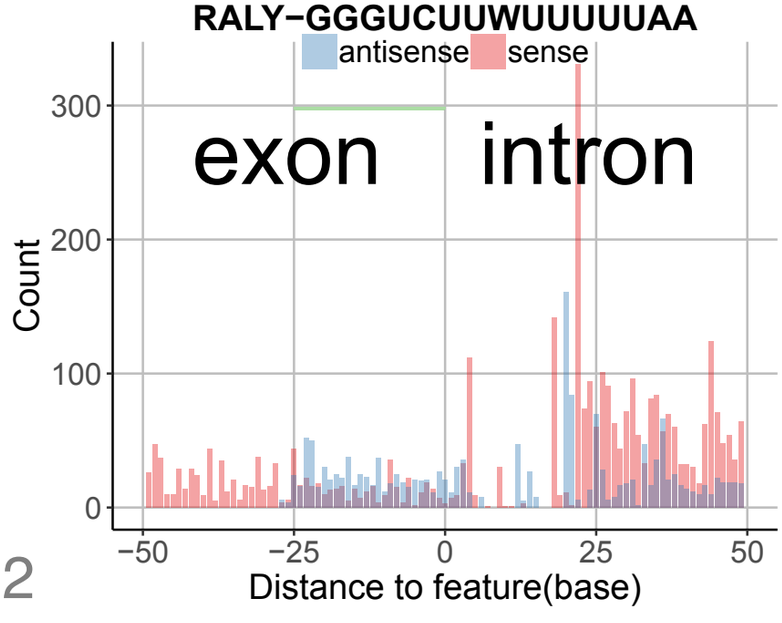

DAZL−NNUGYGUGCGUUUCCGSN
antisense
sense
exon
intron
Count
Distance to feature(base)


HNRNPA1−NGCAGUUUUAGGGCN
antisense
sense
exon
intron
Count
Distance to feature(base)

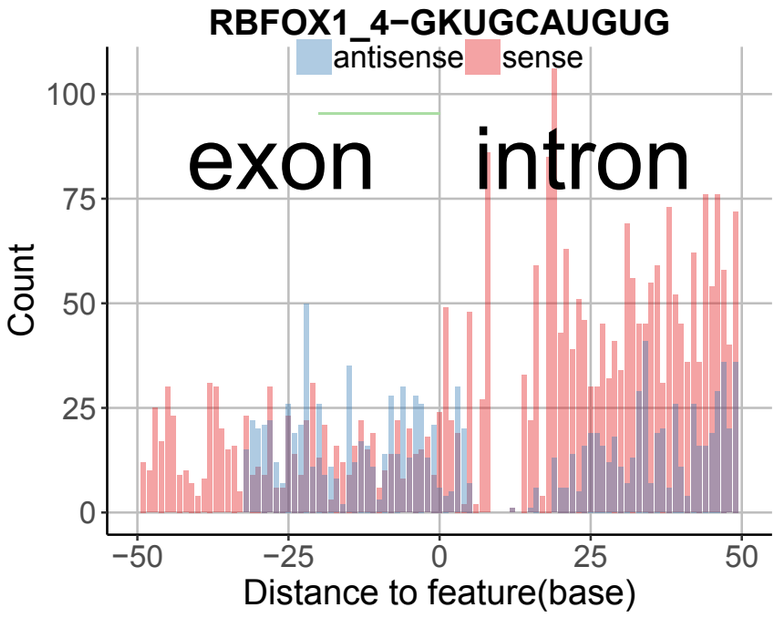

HNRNPC−NGGGUCUNAUUUUUAAN
antisense
sense
exon
intron
Count
Distance to feature(base)

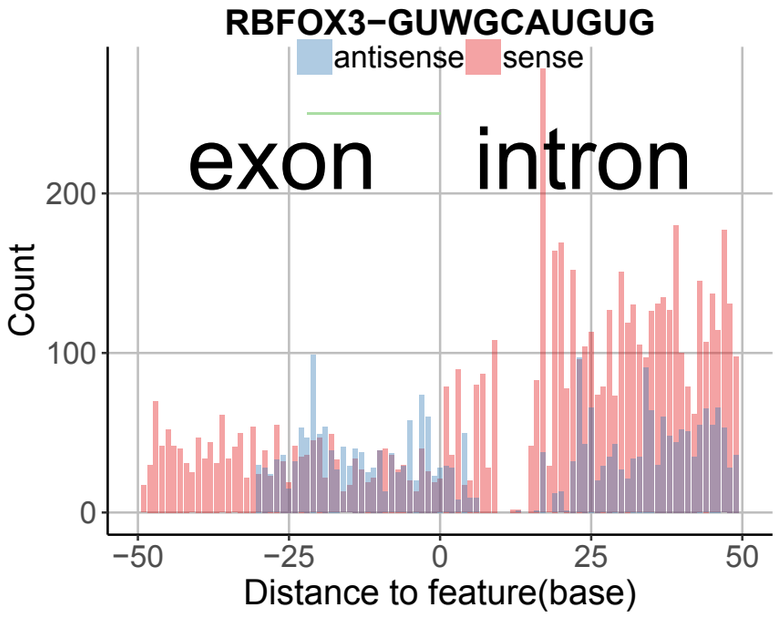

HNRNPCL1−NGGGUCUNAUUUUUAAN
antisense
sense
exon
intron
Count
Distance to feature(base)

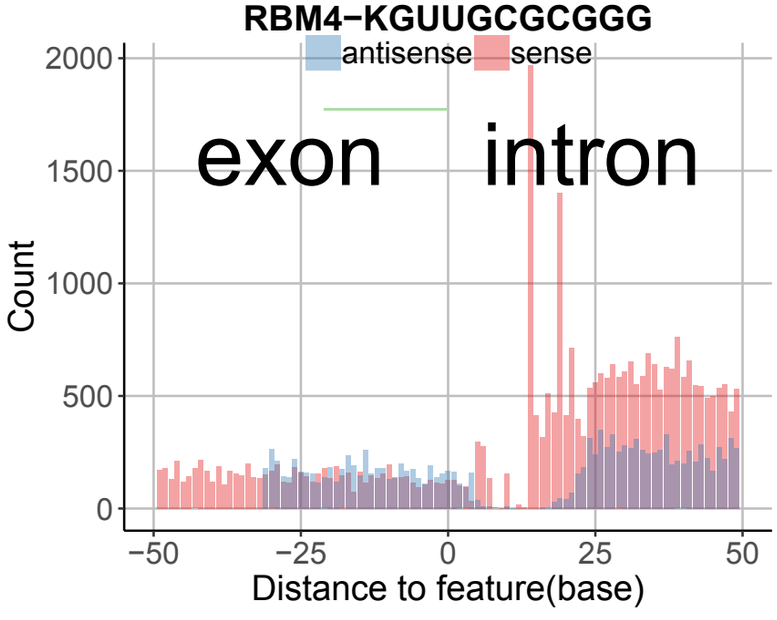

MKRN1−NYGUAAAKUGUAGN
antisense
sense
exon
intron
Count
Distance to feature(base)

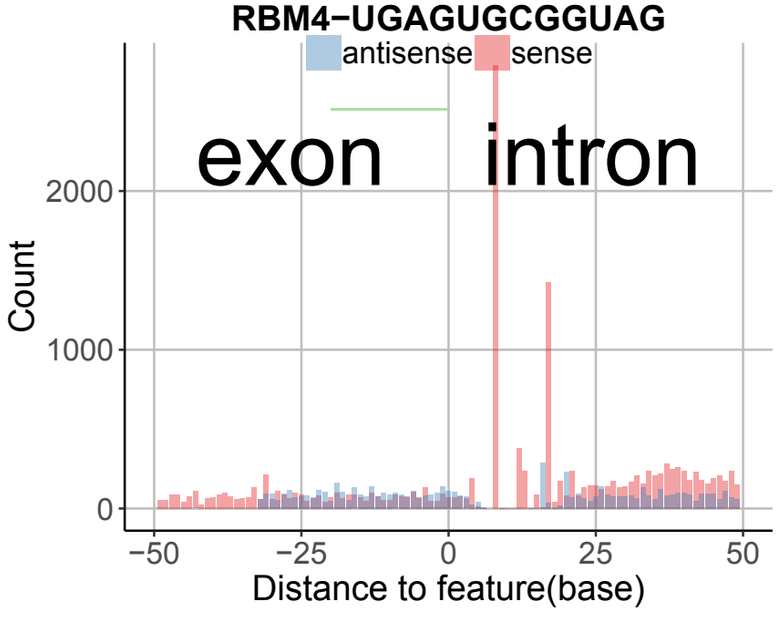

RALY−GGGUCUUWUUUUUAA
antisense
sense
exon
intron
Count
Distance to feature(base)

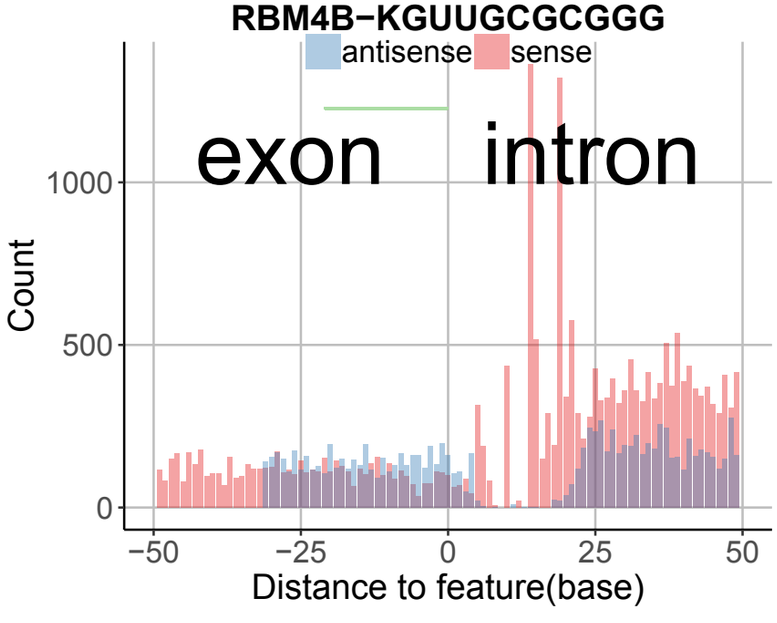
2

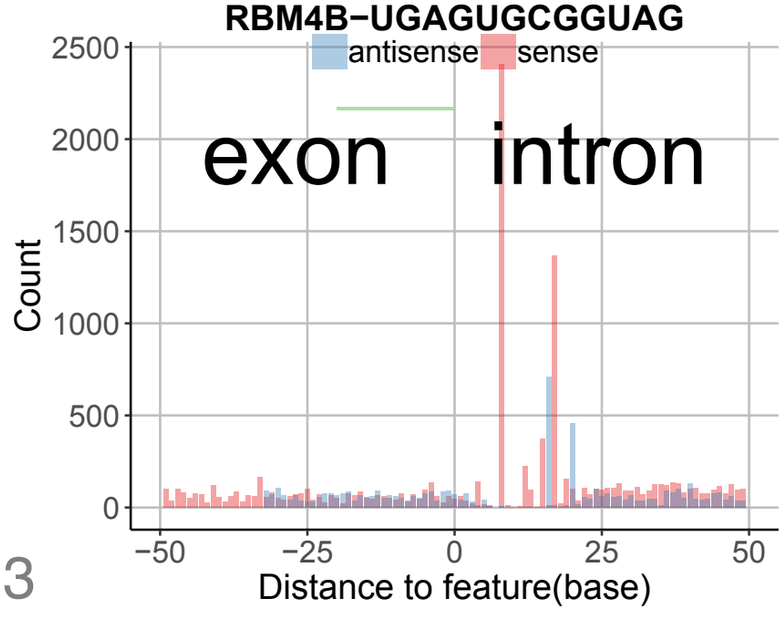

RBFOX1_4−GKUGCAUGUG
antisense
sense
exon
intron
Count
Distance to feature(base)


RBFOX3−GUWGCAUGUG
antisense
sense
exon
intron
Count
Distance to feature(base)

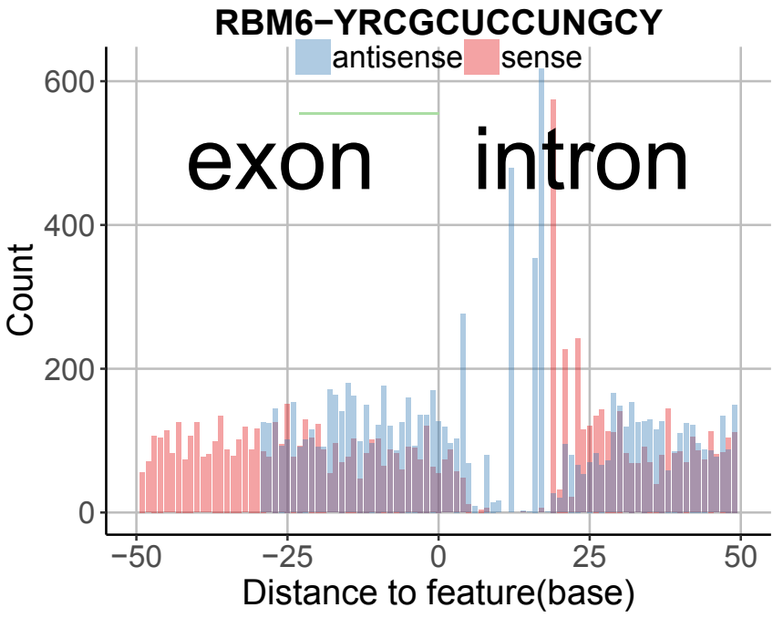

RBM4−KGUUGCGCGGG
antisense
sense
exon
intron
Count
Distance to feature(base)

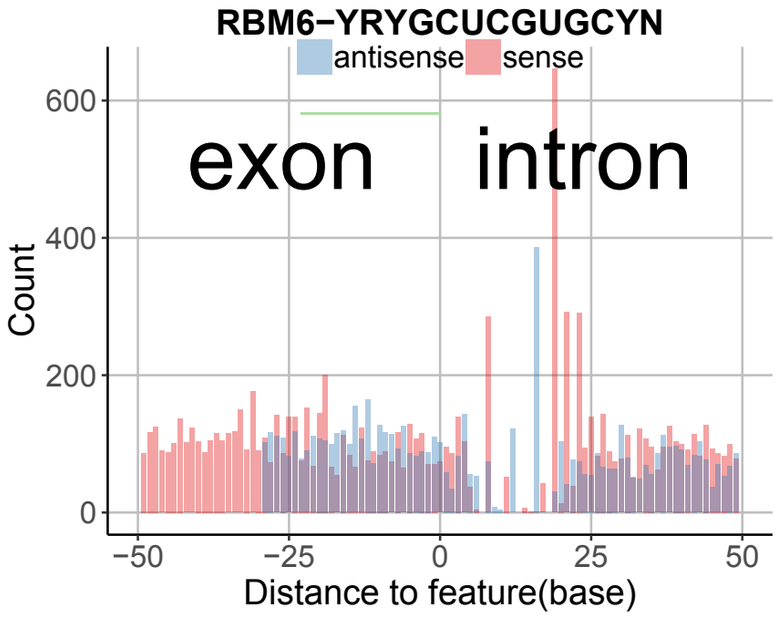

RBM4−UGAGUGCGGUAG
antisense
sense
exon
intron
Count
Distance to feature(base)

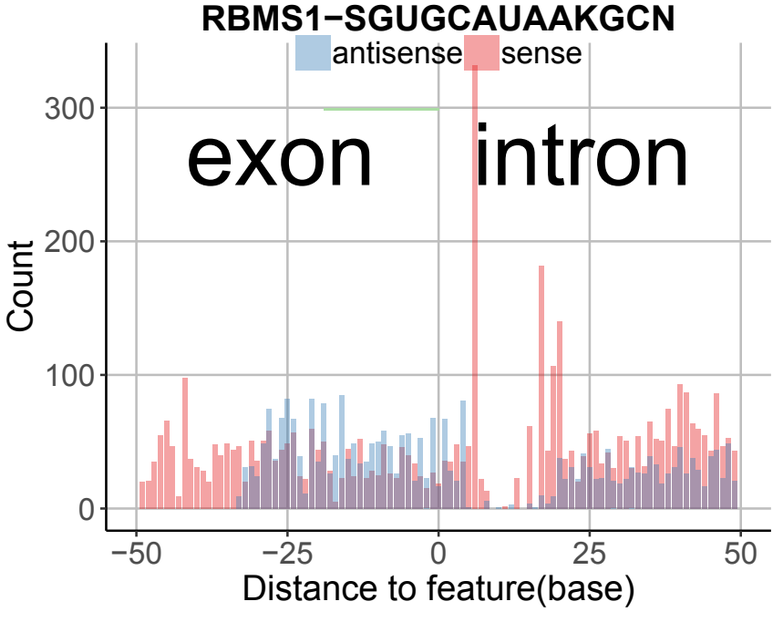

RBM4B−KGUUGCGCGGG
antisense
sense
exon
intron
Count
Distance to feature(base)

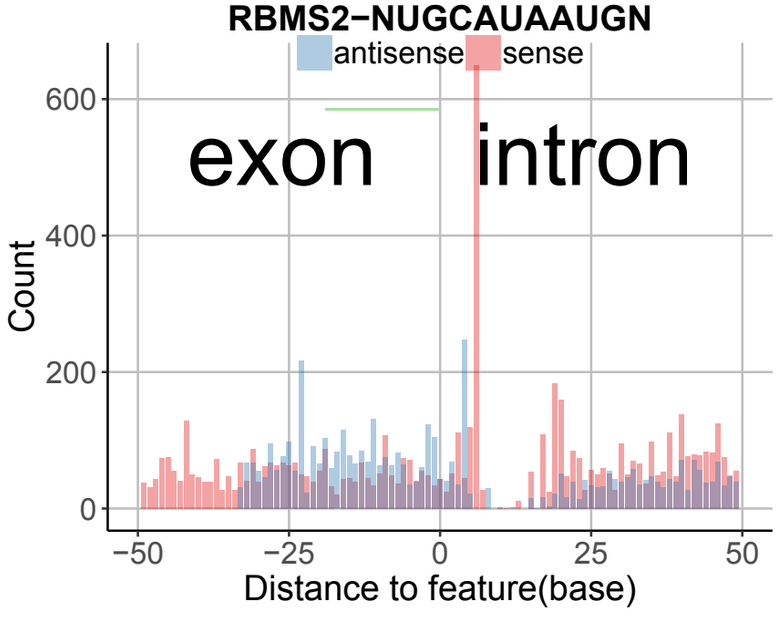

RBM4B−UGAGUGCGGUAG
antisense
sense
exon
intron
Count
Distance to feature(base)

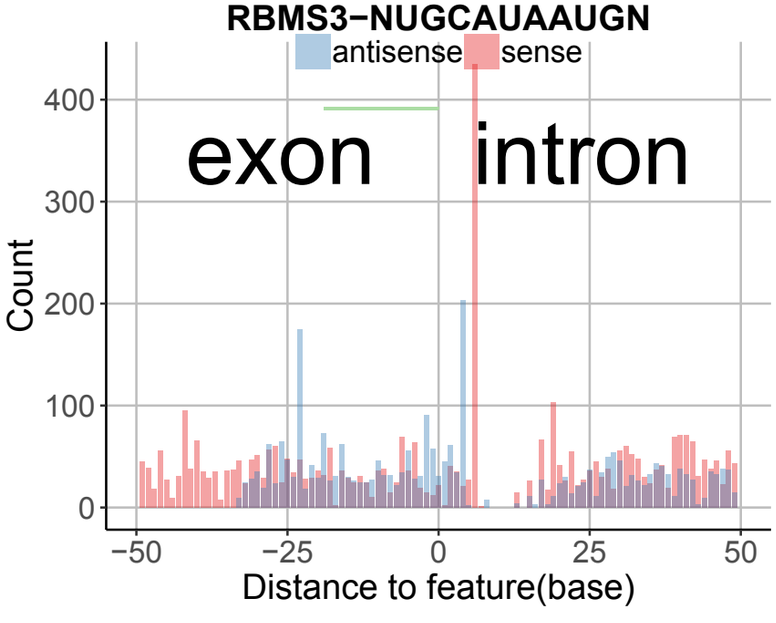
3

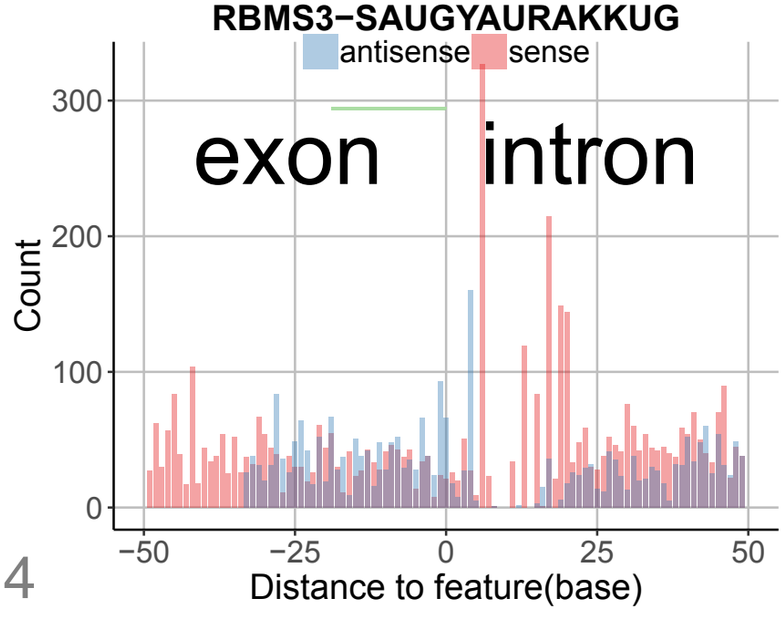

RBM6−YRCGCUCCUNGCY
antisense
sense
exon
intron
Count
Distance to feature(base)

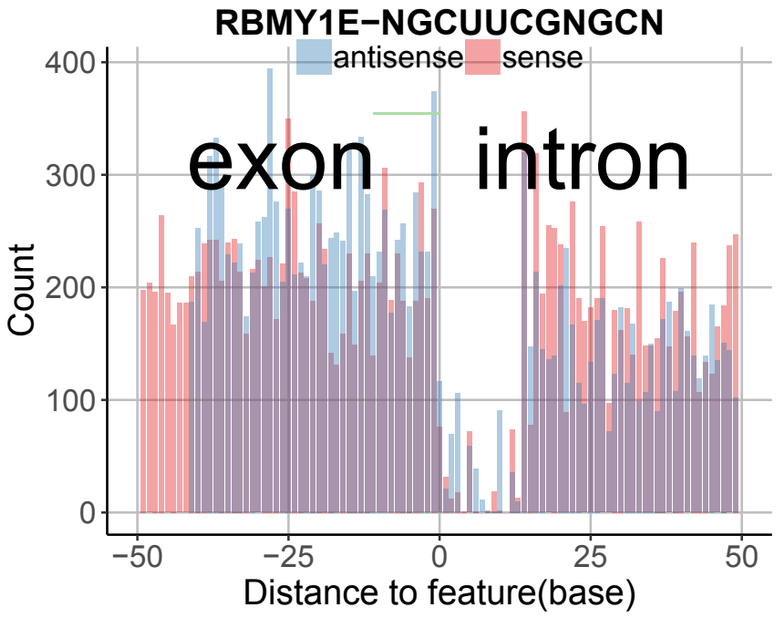

RBM6−YRYGCUCGUGCYN
antisense
sense
exon
intron
Count
Distance to feature(base)

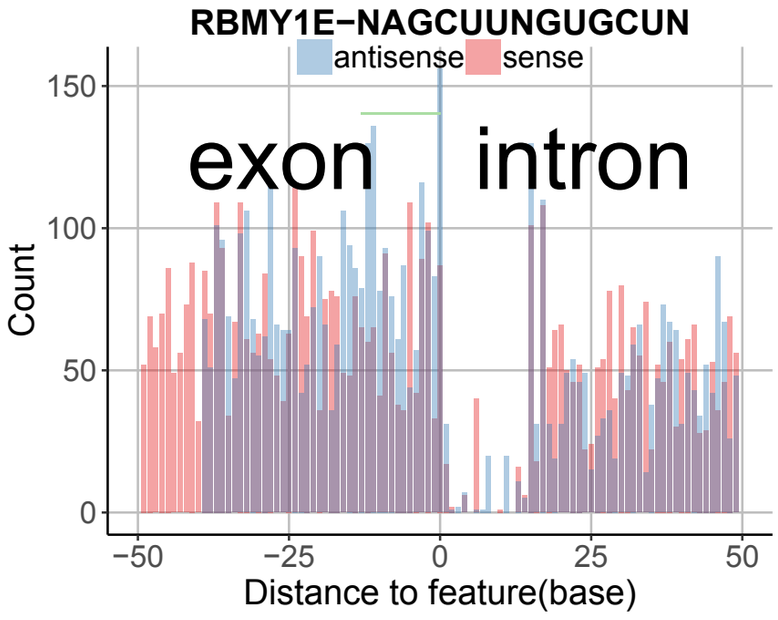

RBMS1−SGUGCAUAAKGCN
antisense
sense
exon
intron
Count
Distance to feature(base)

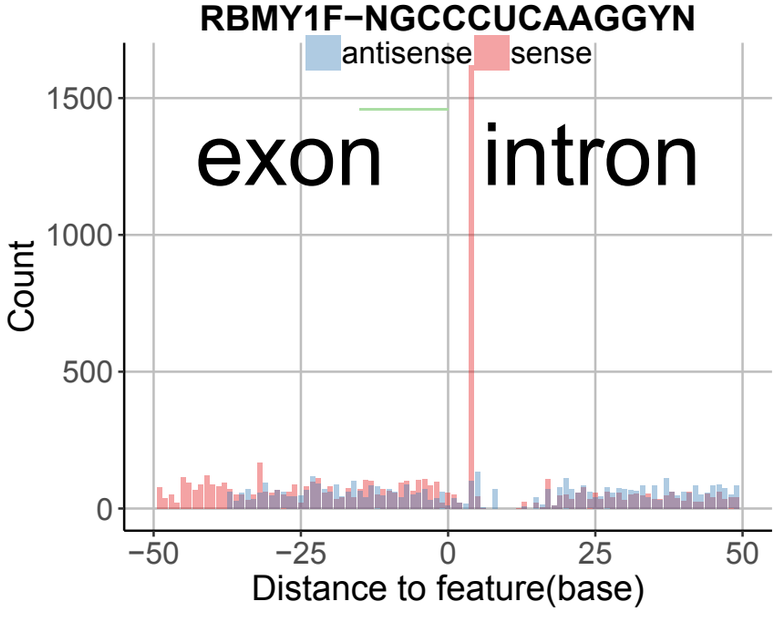

RBMS2−NUGCAUAAUGN
antisense
sense
exon
intron
Count
Distance to feature(base)

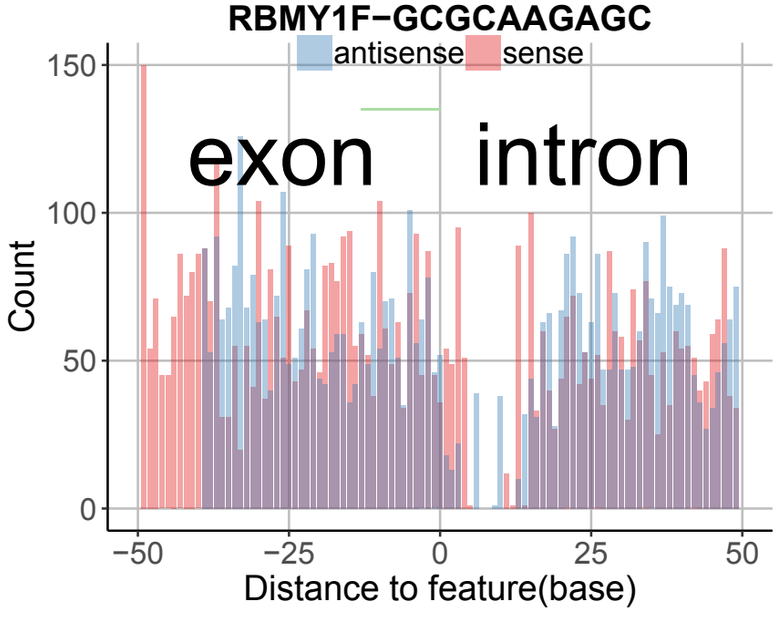

RBMS3−NUGCAUAAUGN
antisense
sense
exon
intron
Count
Distance to feature(base)

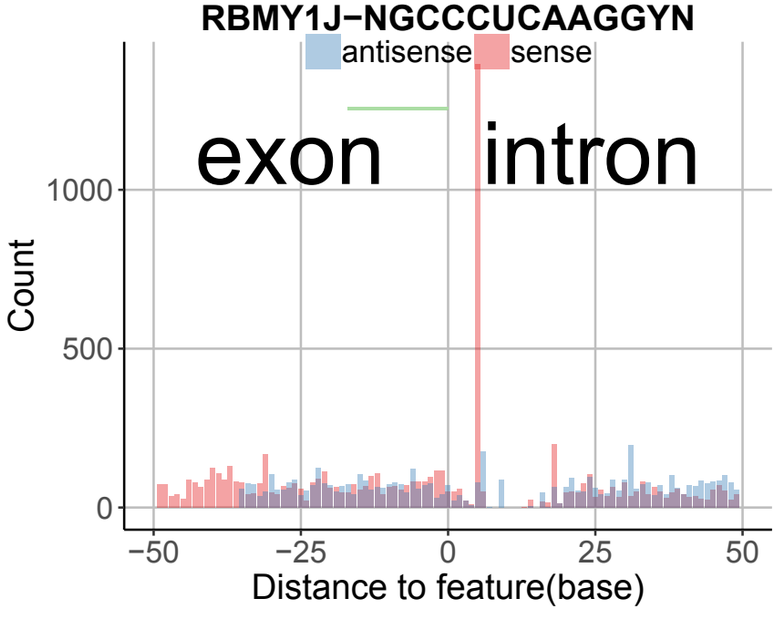

RBMS3−SAUGYAURAKKUG
antisense
sense
exon
intron
Count
Distance to feature(base)

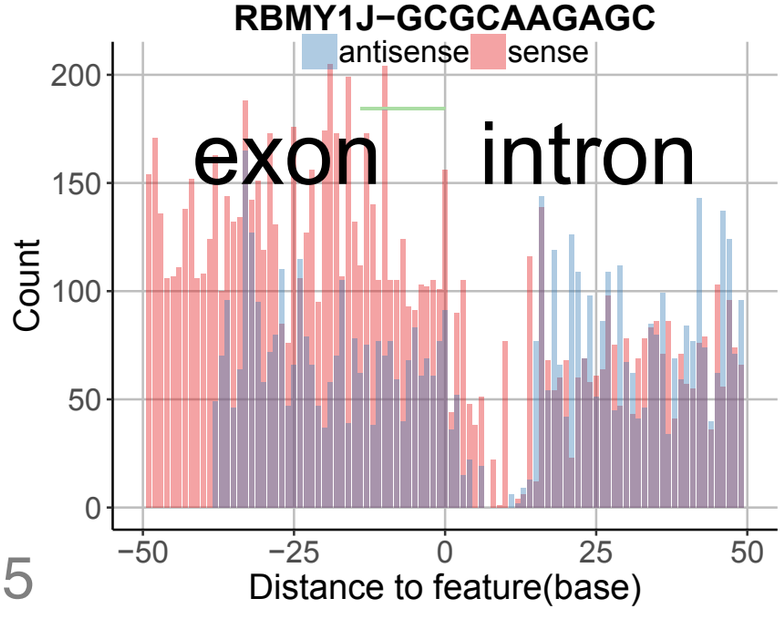

RBMY1E−NGCUUCGNGCN
antisense
sense
exon
intron
Count
Distance to feature(base)

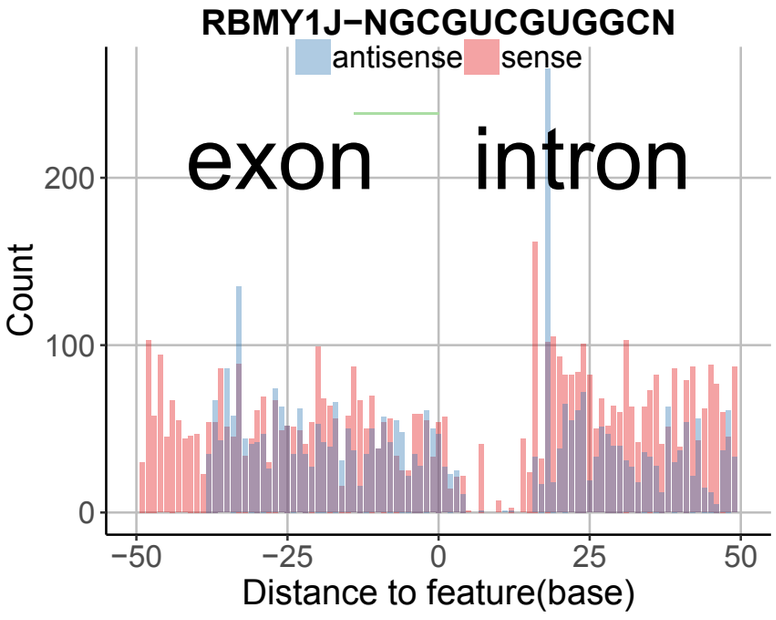

RBMY1E−NAGCUUNGUGCUN
antisense
sense
exon
intron
Count
Distance to feature(base)

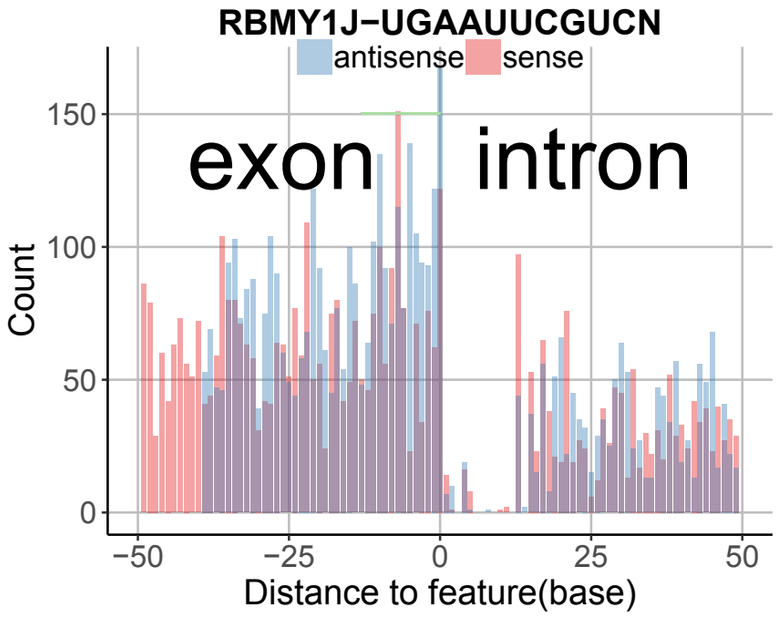

RBMY1F−NGCCCUCAAGGYN
antisense
sense
exon
intron
Count
Distance to feature(base)

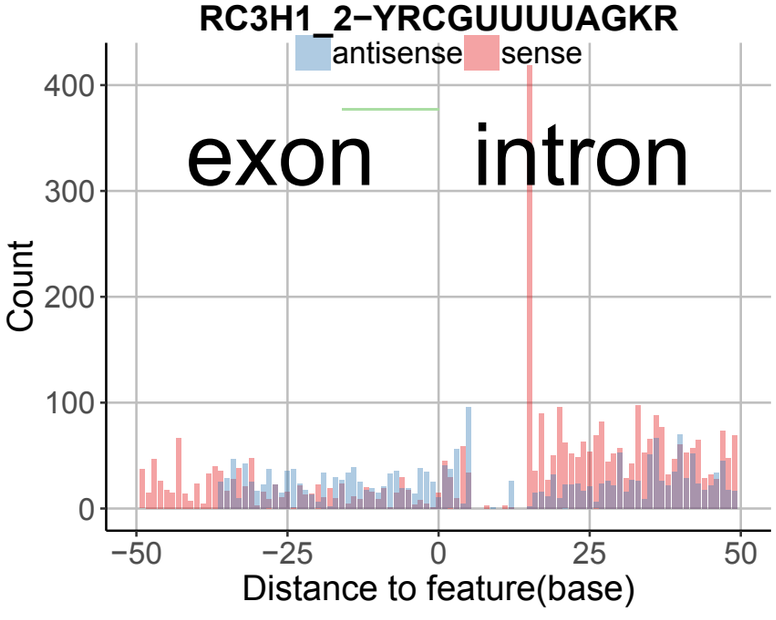

RBMY1F−GCGCAAGAGC
antisense
sense
exon
intron
Count
Distance to feature(base)

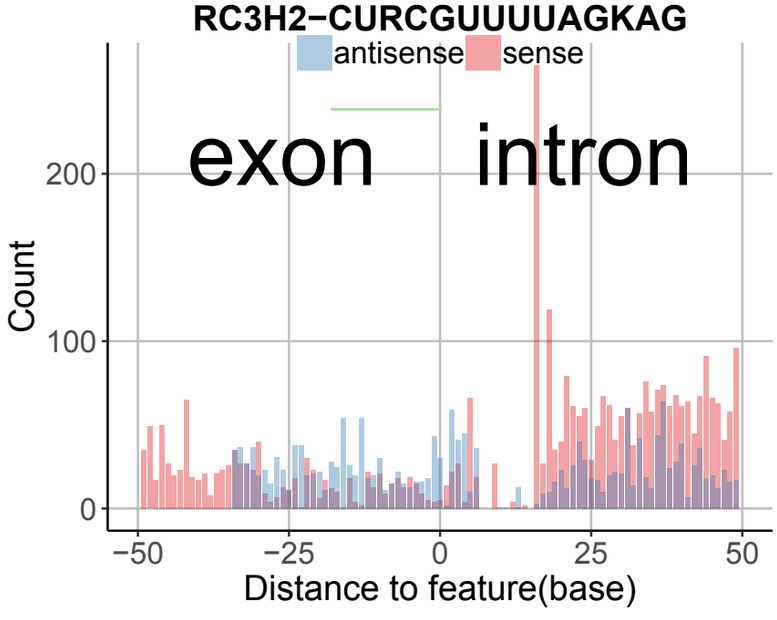

RBMY1J−NGCCCUCAAGGYN
antisense
sense
exon
intron
Count
Distance to feature(base)

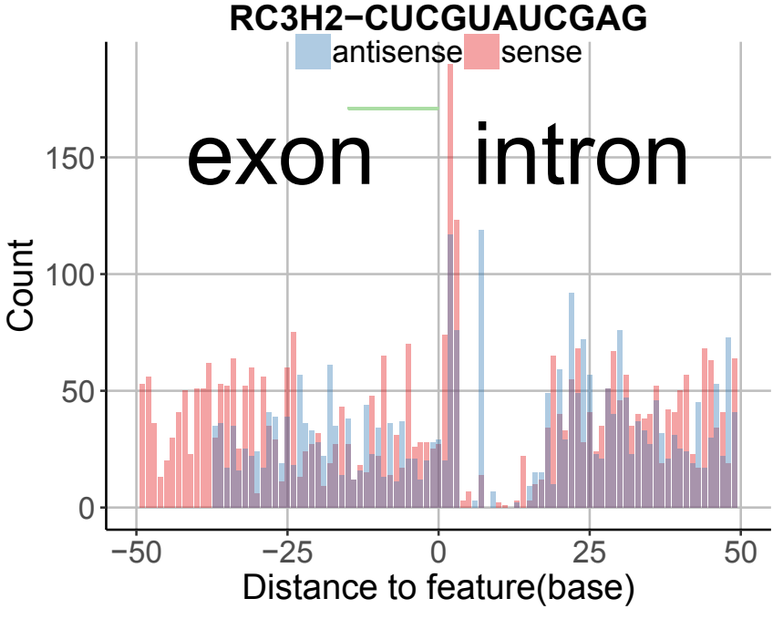

RBMY1J−GCGCAAGAGC
antisense
sense
exon
intron
Count
Distance to feature(base)

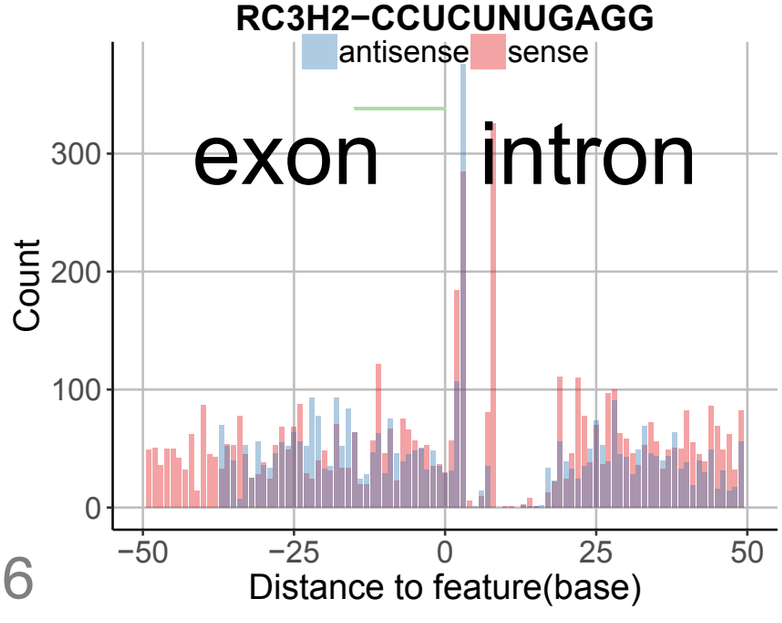

RBMY1J−NGCGUCGUGGCN
antisense
sense
exon
intron
Count
Distance to feature(base)

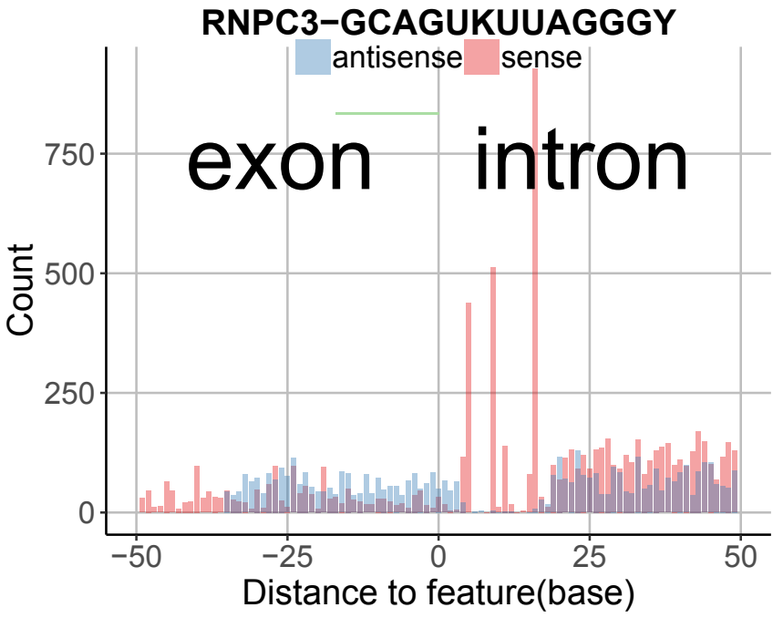

RBMY1J−UGAAUUCGUCN
antisense
sense
exon
intron
Count
Distance to feature(base)

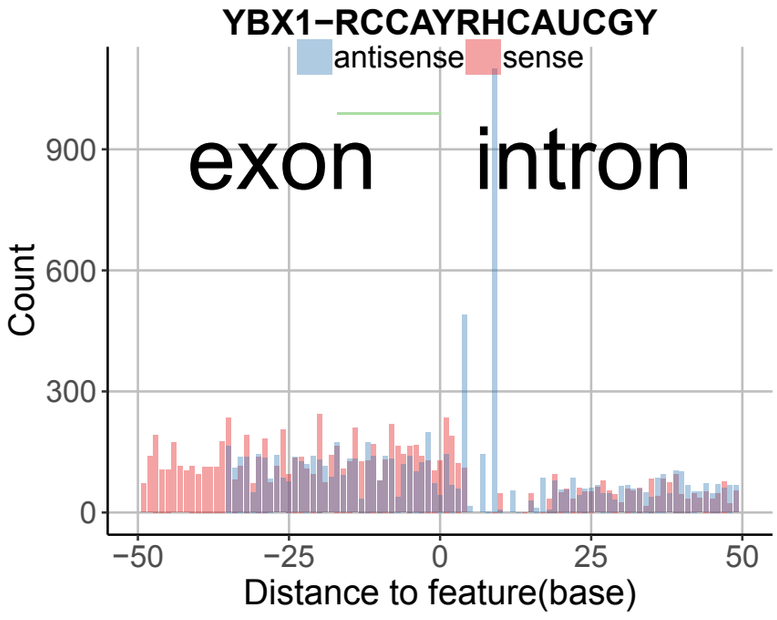

RC3H1_2−YRCGUUUUAGKR
antisense
sense
exon
intron
Count
Distance to feature(base)

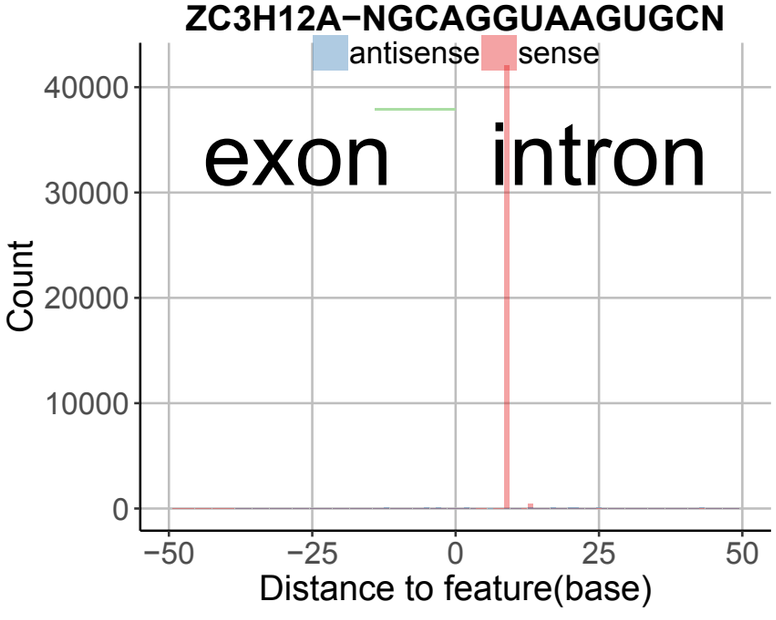

RC3H2−CURCGUUUUAGKAG
antisense
sense
exon
intron
Count
Distance to feature(base)

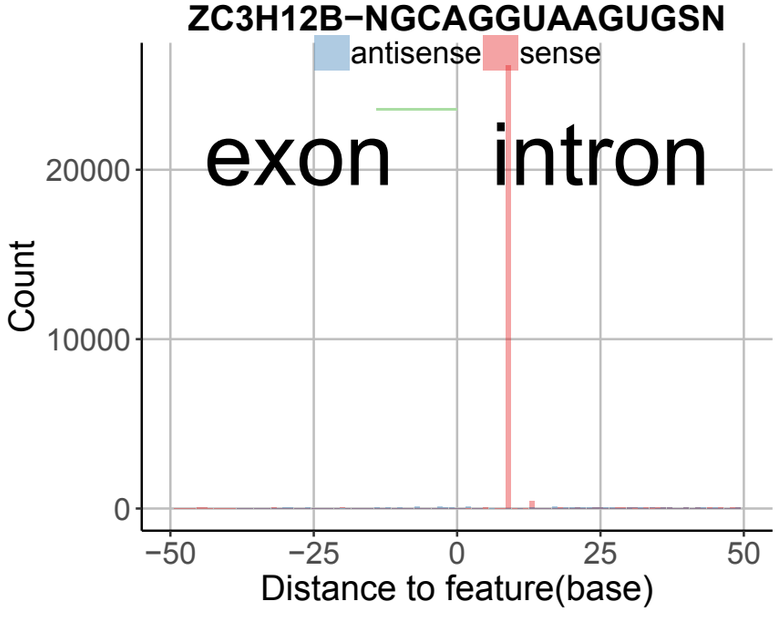

RC3H2−CUCGUAUCGAG
antisense
sense
exon
intron
Count
Distance to feature(base)

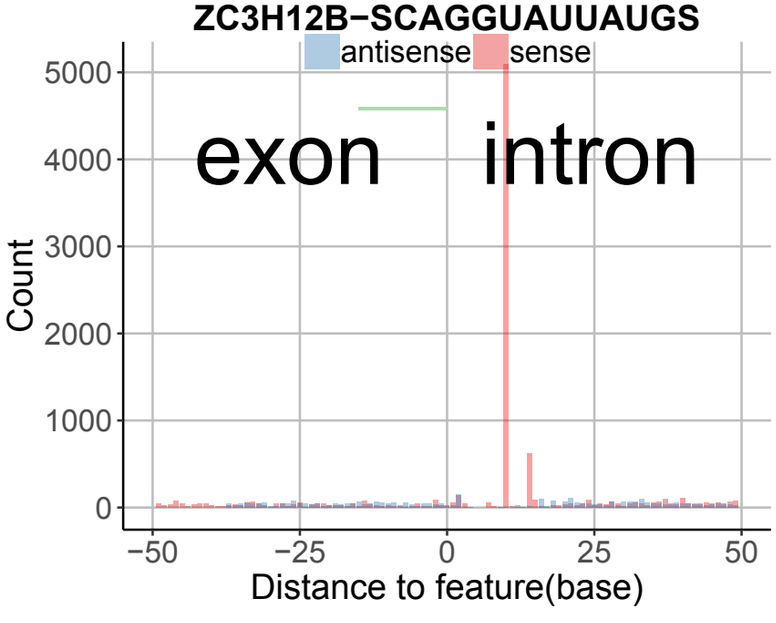

RC3H2−CCUCUNUGAGG
antisense
sense
exon
intron
Count
Distance to feature(base)


RNPC3−GCAGUKUUAGGGY
antisense
sense
exon
intron
Count
750
500
250
0
−50
−25
0
25
50
Distance to feature(base)

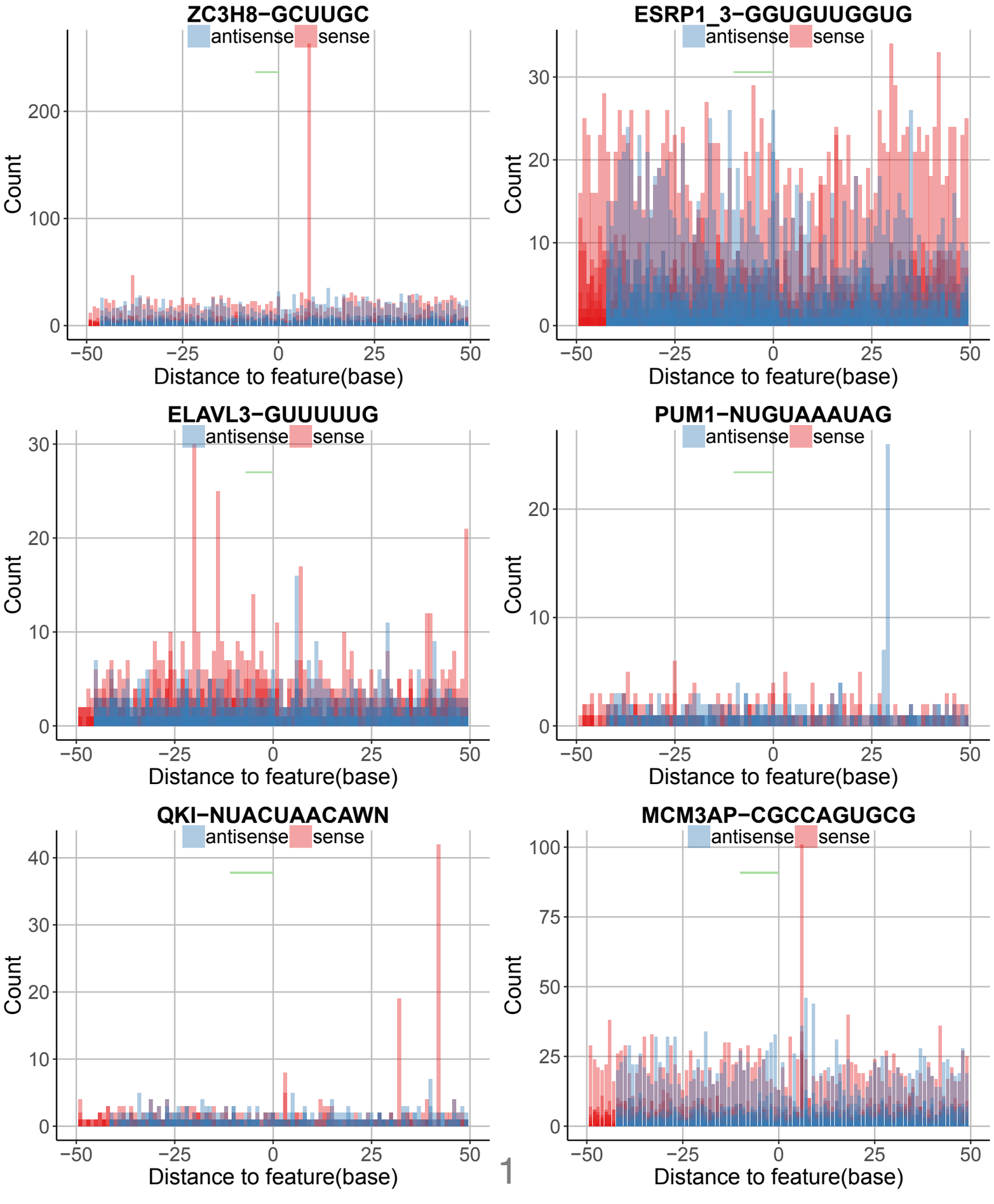

YBX1−RCCAYRHCAUCGY
antisense
sense
exon
intron
Count
900
600
300
0
−50
−25
0
25
50
Distance to feature(base)

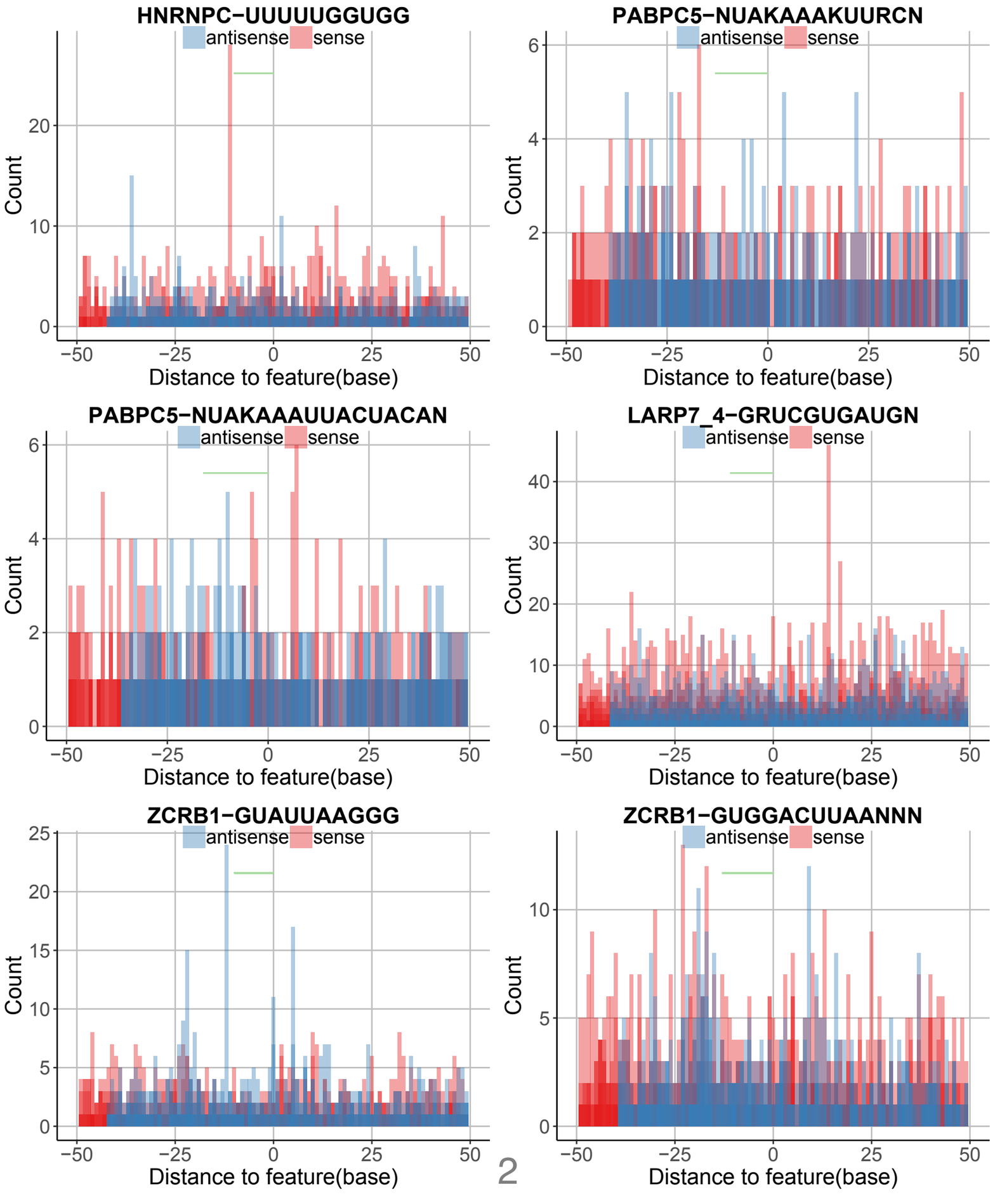

ZC3H12A−NGCAGGUAAGUGCN
antisense
sense
exon
intron
Count
40000
30000
20000
10000
0
−50
−25
0
25
50
Distance to feature(base)

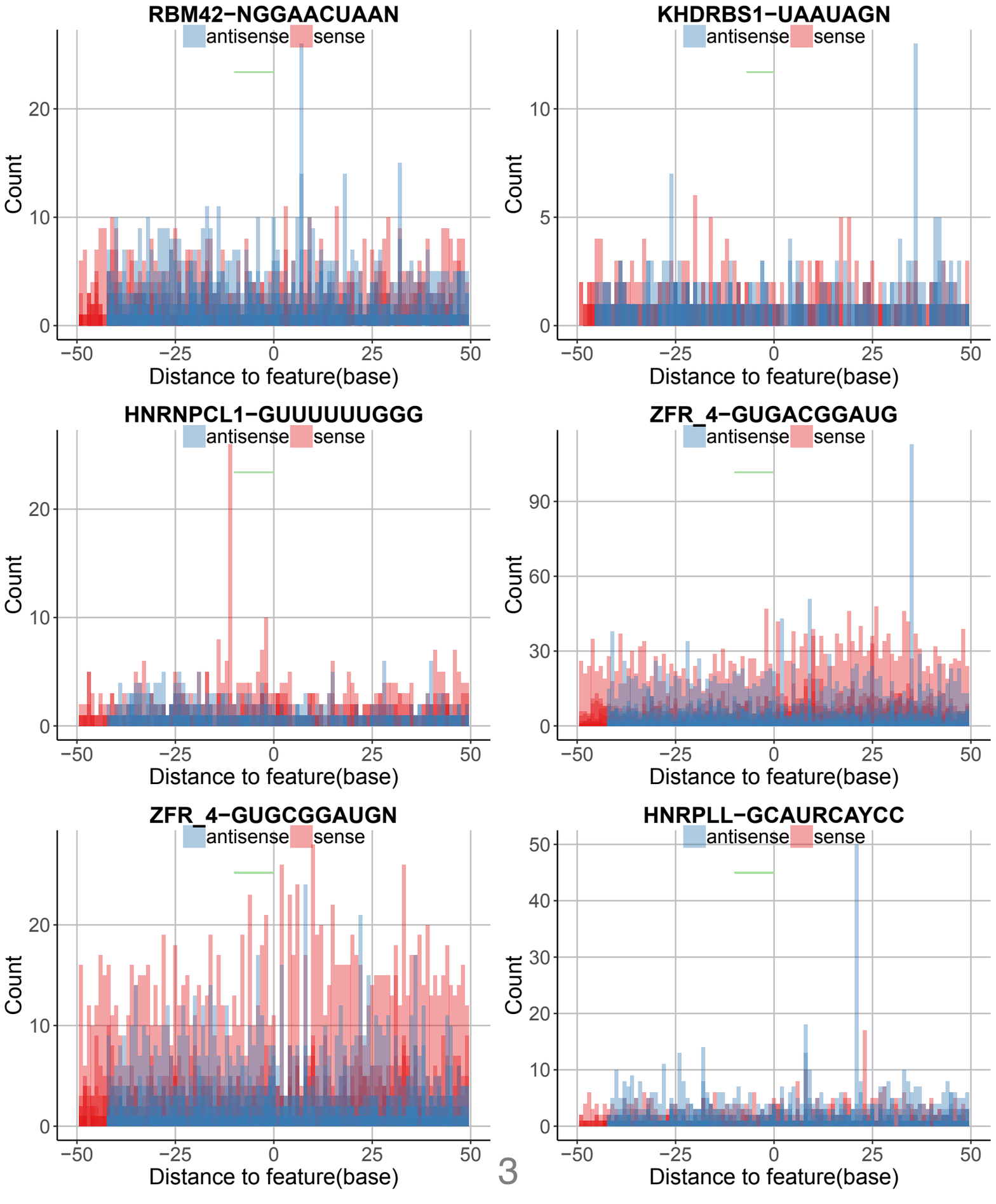

ZC3H12B−NGCAGGUAAGUGSN
antisense
sense
exon
intron
Count
20000
10000
0
−50
−25
0
25
50
Distance to feature(base)

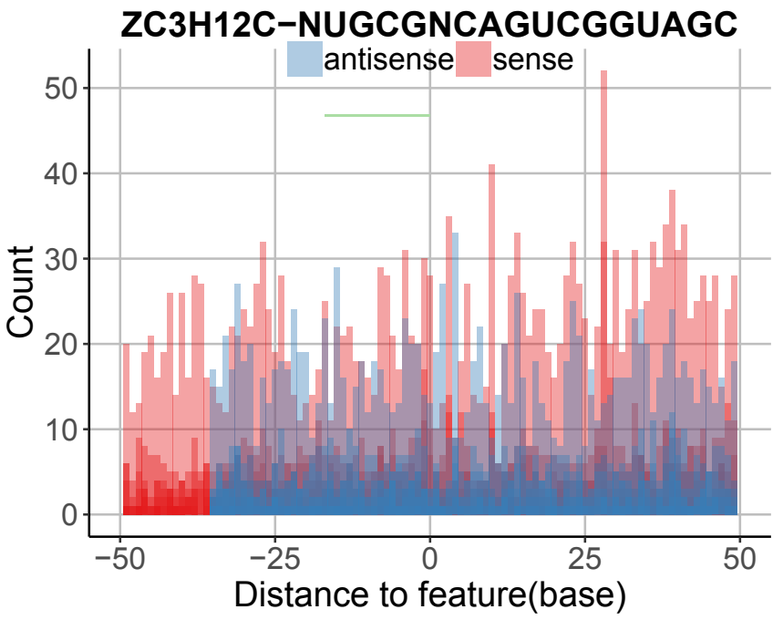

ZC3H12B−SCAGGUAUUAUGS
antisense
sense
exon
intron
Count
5000
4000
3000
2000
1000
0
−50
−25
0
25
50
Distance to feature(base)

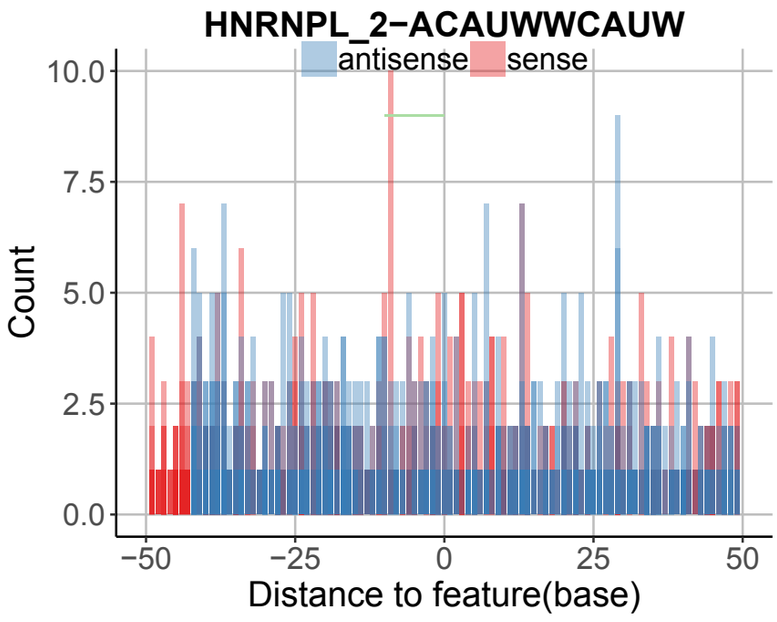
7

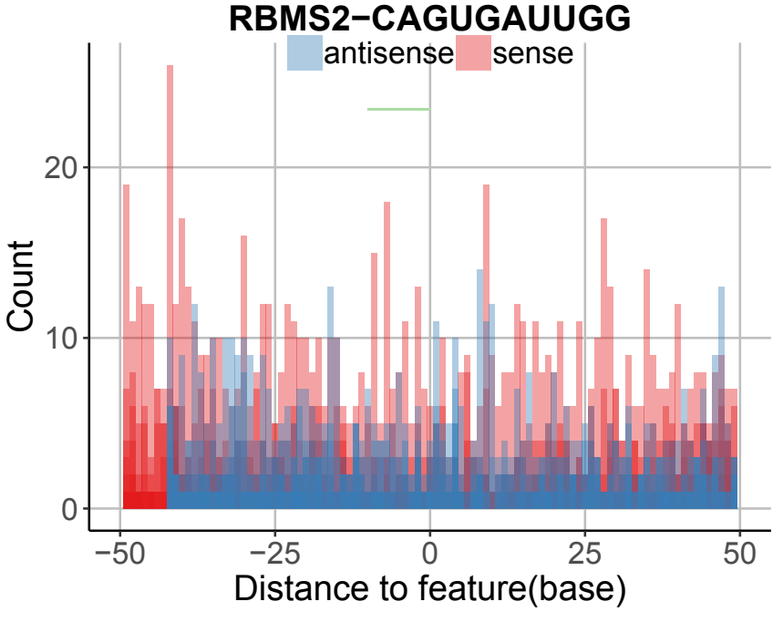

ZC3H8−GCUUGC
antisense
sense
Count
Distance to feature(base)
ESRP1_3−GGUGUUGGUG
ELAVL3−GUUUUUG
PUM1−NUGUAAAUAG
QKI−NUACUAACAWN
MCM3AP−CGCCAGUGCG

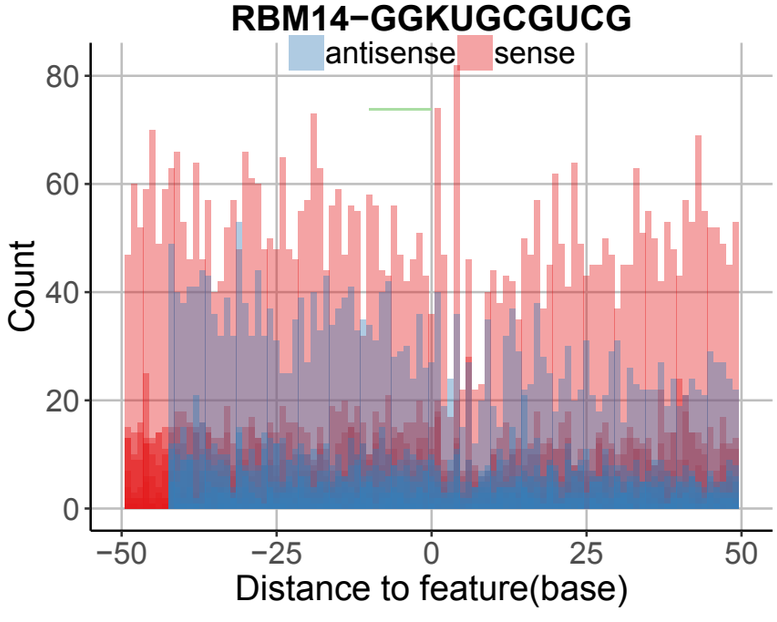

HNRNPC−UUUUUGGUGG
antisense
sense
Count
Distance to feature(base)
PABPC5−NUAKAAAKUURCN
antisense
sense
Count
Distance to feature(base)
PABPC5−NUAKAAAUUACUACAN
antisense
sense
Count
Distance to feature(base)
LARP7_4−GRUCGUGAUGN
antisense
sense
Count
Distance to feature(base)
ZCRB1−GUAUUAAGGG
antisense
sense
Count
Distance to feature(base)
ZCRB1−GUGGACUUAANNN
antisense
sense
Count
Distance to feature(base)

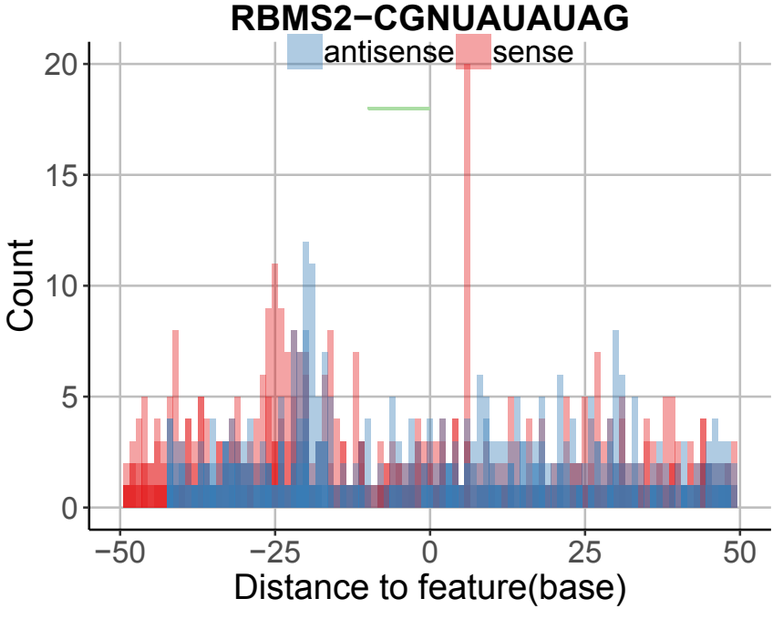

RBM42−NGGAACUAAN
antisense
sense
Count
Distance to feature(base)
KHDRBS1−UAAUAGN
antisense
sense
Count
Distance to feature(base)
HNRNPCL1−GUUUUUUGGG
antisense
sense
Count
Distance to feature(base)
ZFR_4−GUGACGGAUG
antisense
sense
Count
Distance to feature(base)
ZFR_4−GUGCGGAUGN
antisense
sense
Count
Distance to feature(base)
HNRPLL−GCAURCAYCC
antisense
sense
Count
Distance to feature(base)

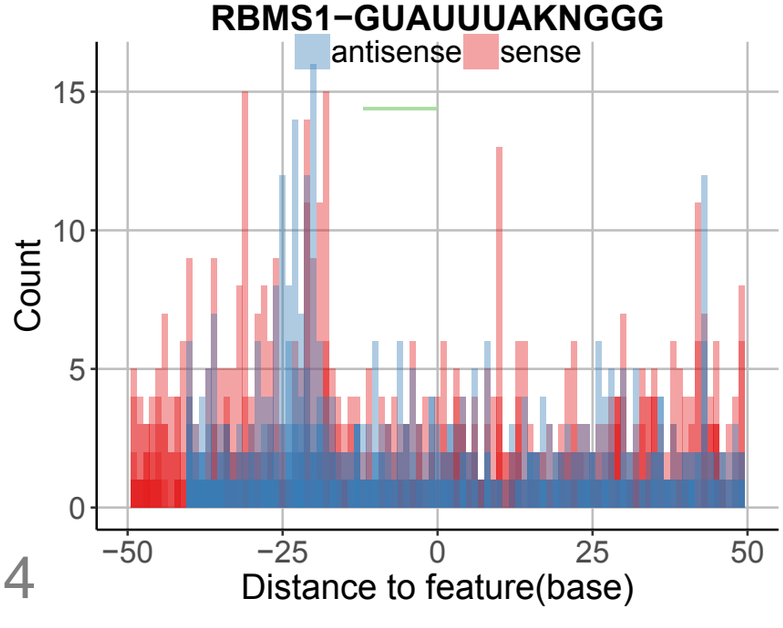

ZC3H12C−NUGCGNCAGUCGGUAGC
antisense
sense
Count
Distance to feature(base)

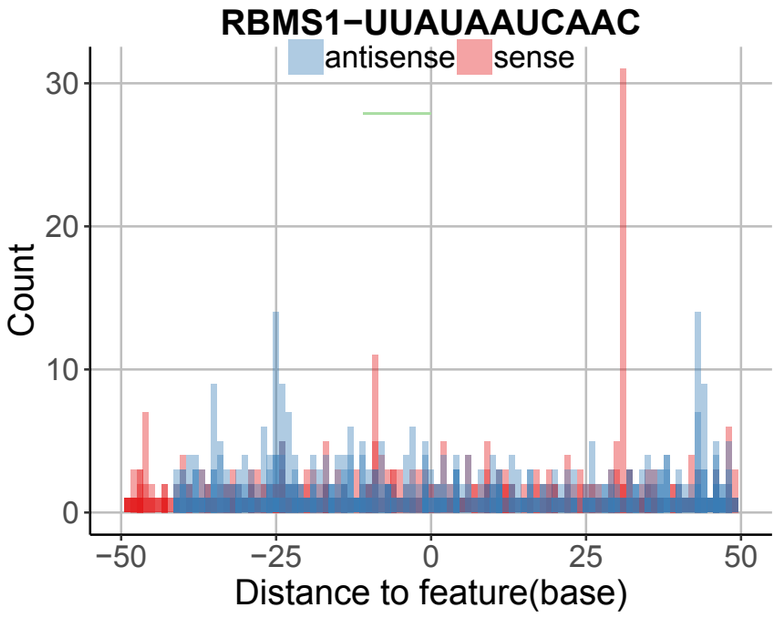

HNRNPL_2−ACAUWWCAUW
antisense
sense
Count
Distance to feature(base)

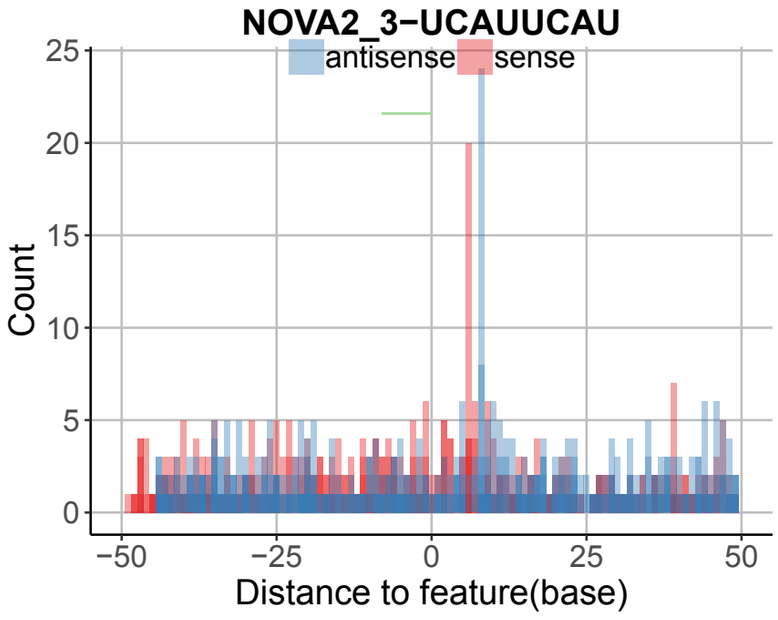

RBMS2−CAGUGAUUGG
antisense
sense
Count
Distance to feature(base)

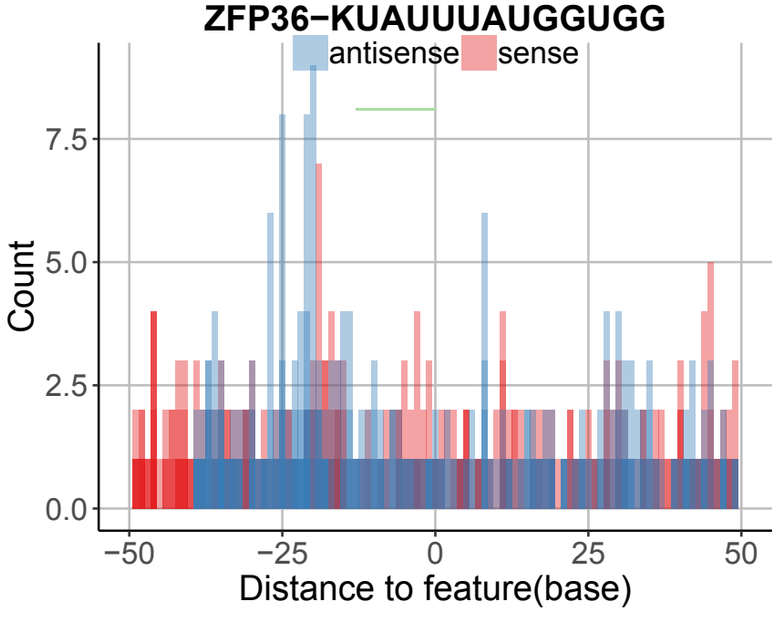

RBM14−GGKUGCGUCG
antisense
sense
Count
Distance to feature(base)

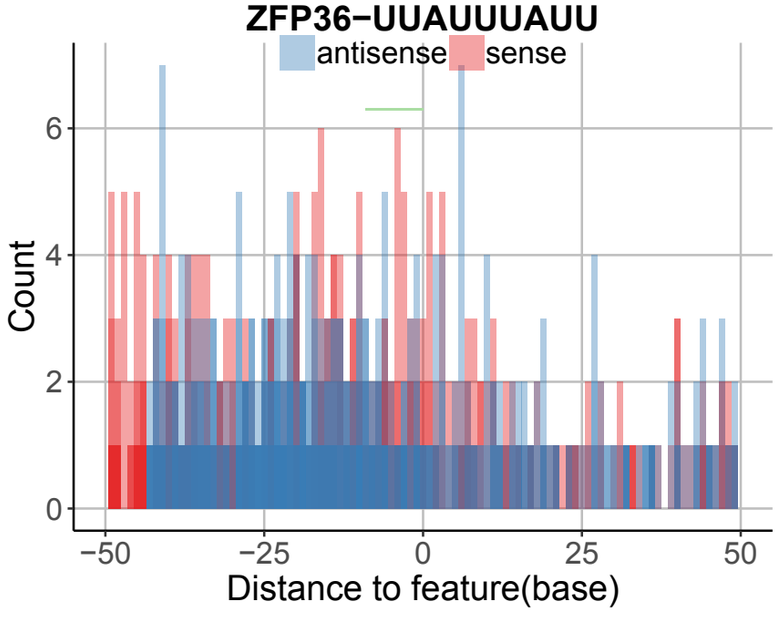

RBMS2−CGNUAUAUAG
antisense
sense
Count
Distance to feature(base)

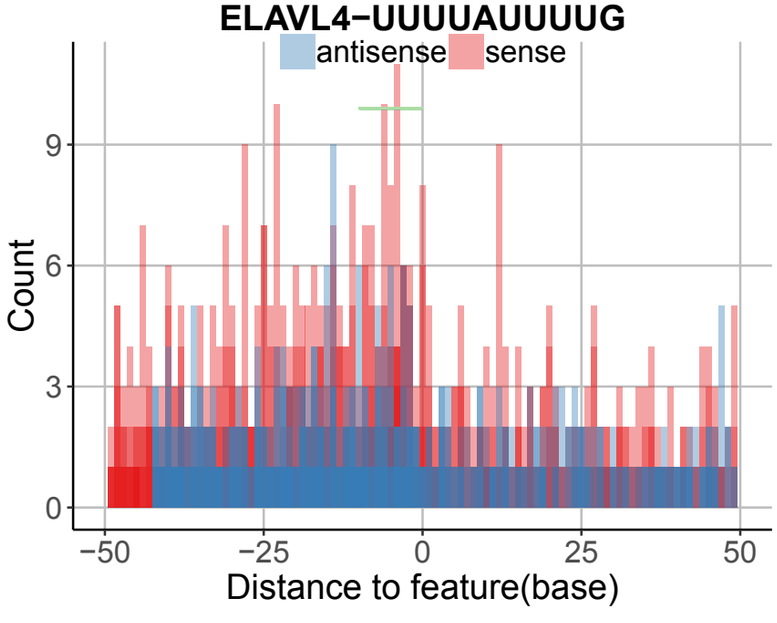

RBMS1−GUAUUUAKNGGG
antisense
sense
Count
Distance to feature(base)

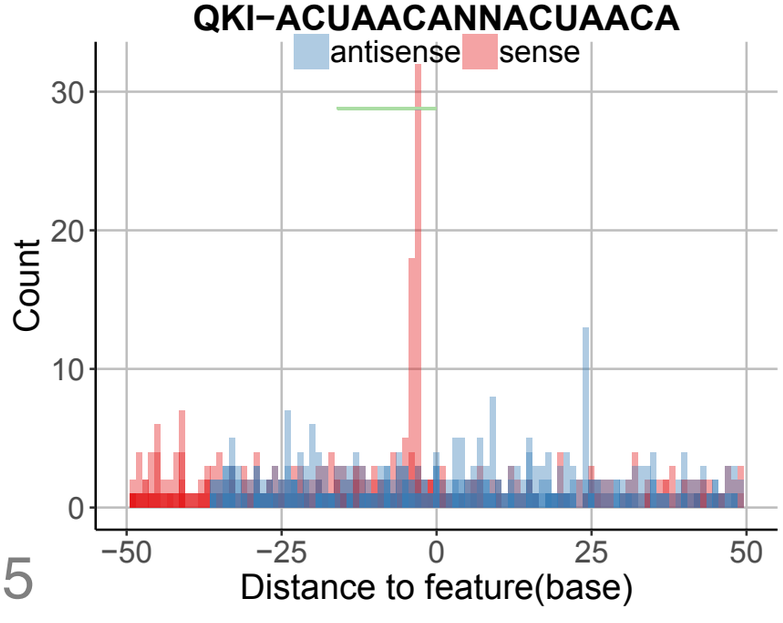

RBMS1−UUAUAAUCAAC
antisense
sense
Count
Distance to feature(base)

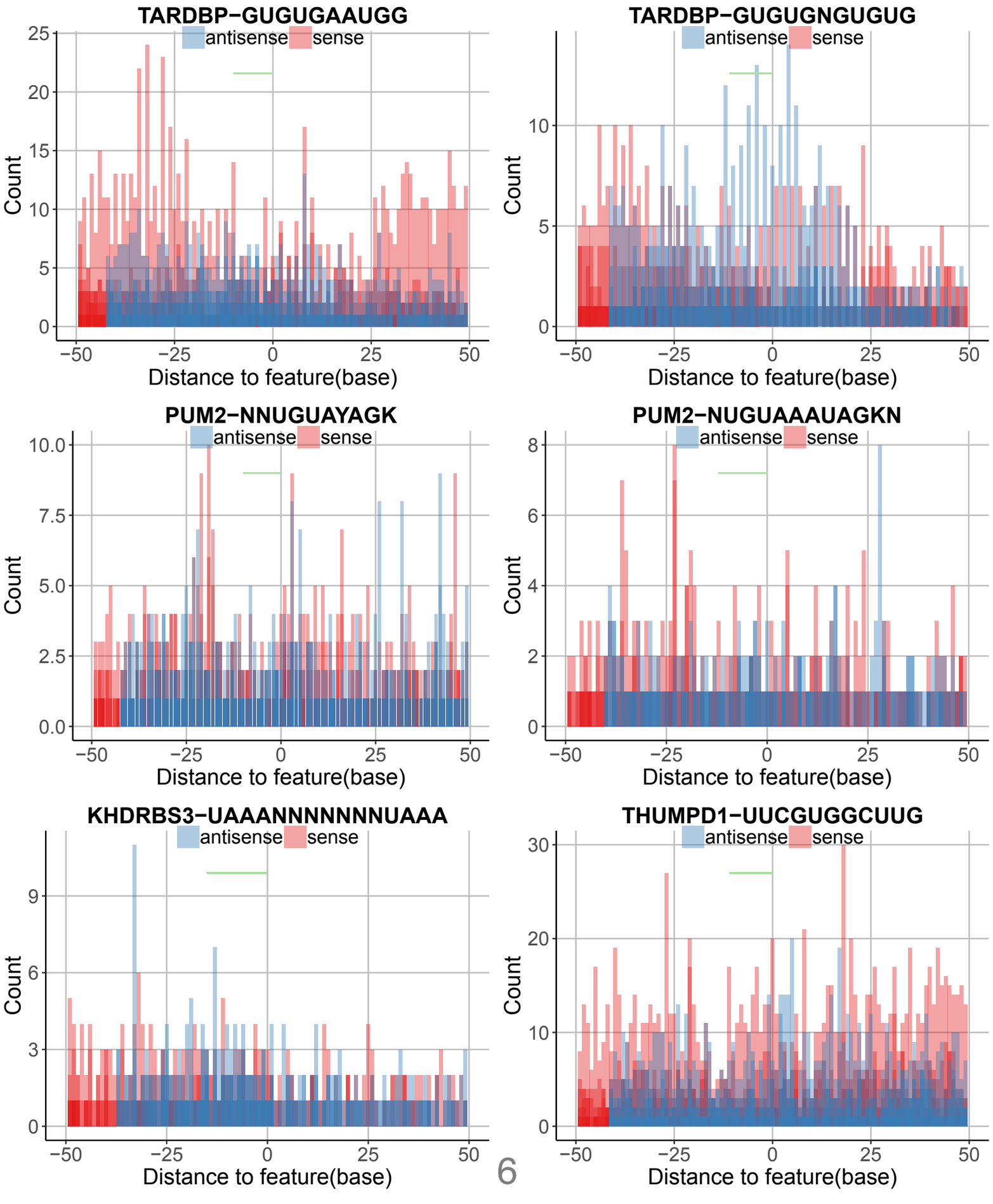

NOVA2_3−UCAUUCAU
antisense
sense
Count
Distance to feature(base)

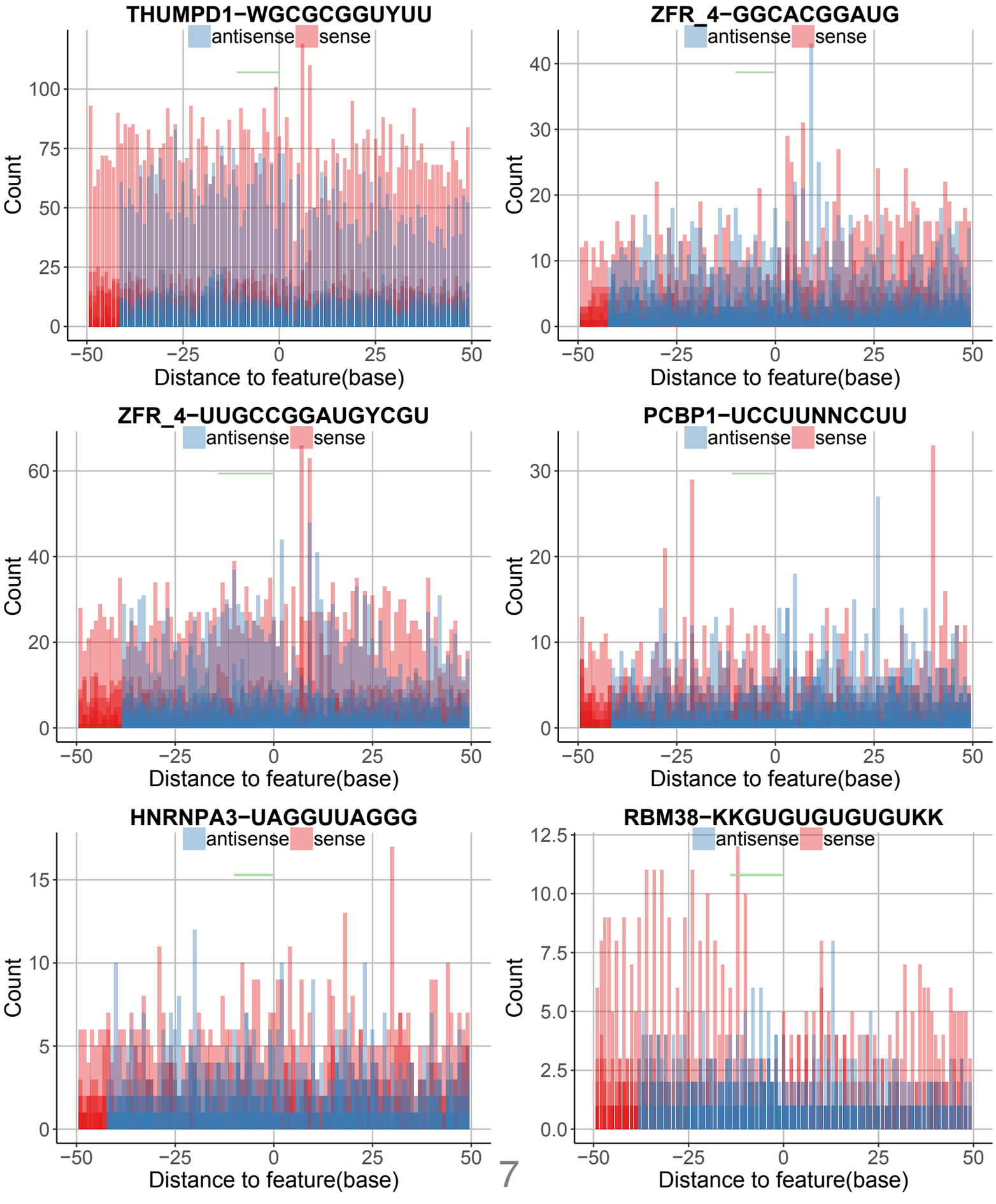

ZFP36−KUAUUUAUGGUGG
antisense
sense
Count
Distance to feature(base)

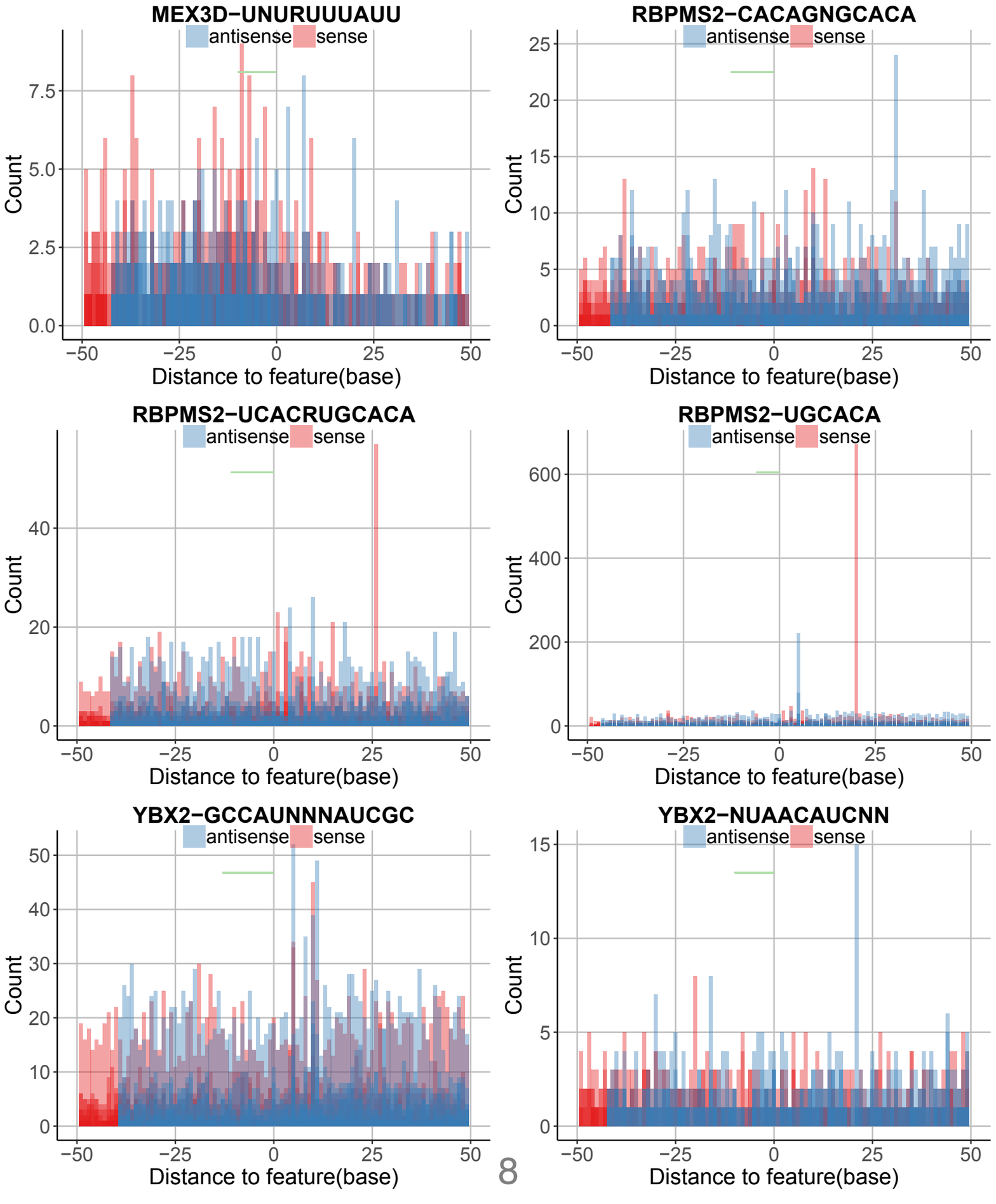

ZFP36−UUAUUUAUU
antisense
sense
Count
Distance to feature(base)

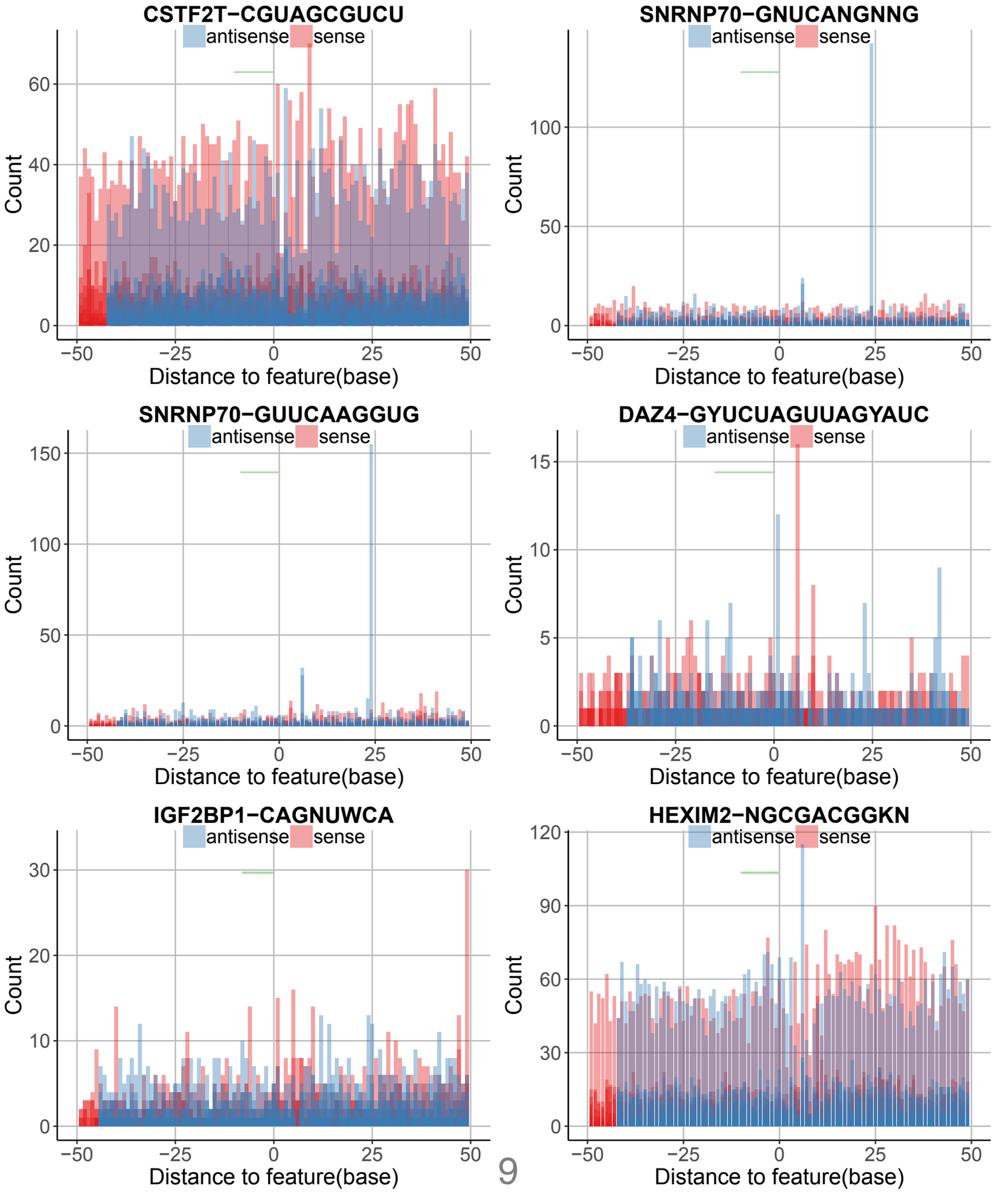

ELAVL4−UUUUAUUUUG
antisense
sense
Count
Distance to feature(base)

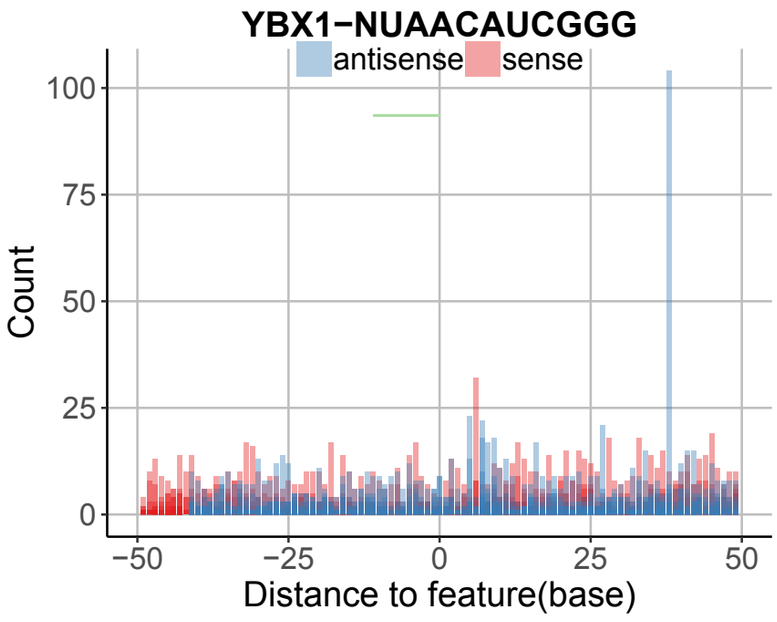

QKI−ACUAACANNACUAACA
antisense
sense
Count
Distance to feature(base)

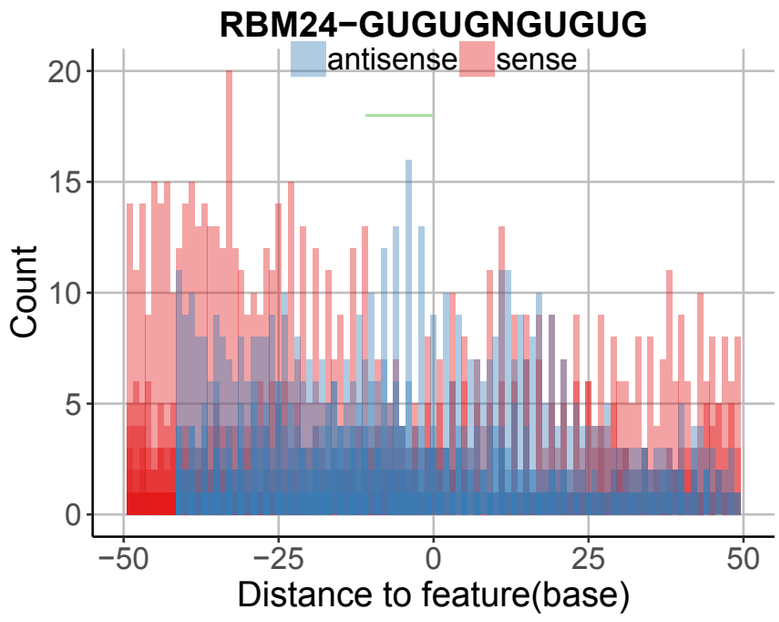

TARDBP−GUGUGAAUGG
antisense
sense
Count
Distance to feature(base)
TARDBP−GUGUGNGUGUG
antisense
sense
Count
Distance to feature(base)
PUM2−NNUGUAYAGK
antisense
sense
Count
Distance to feature(base)
PUM2−NUGUAAAUAGKN
antisense
sense
Count
Distance to feature(base)
KHDRBS3−UAAANNNNNNNUAAA
antisense
sense
Count
Distance to feature(base)
THUMPD1−UUCGUGGCUUG
antisense
sense
Count
Distance to feature(base)

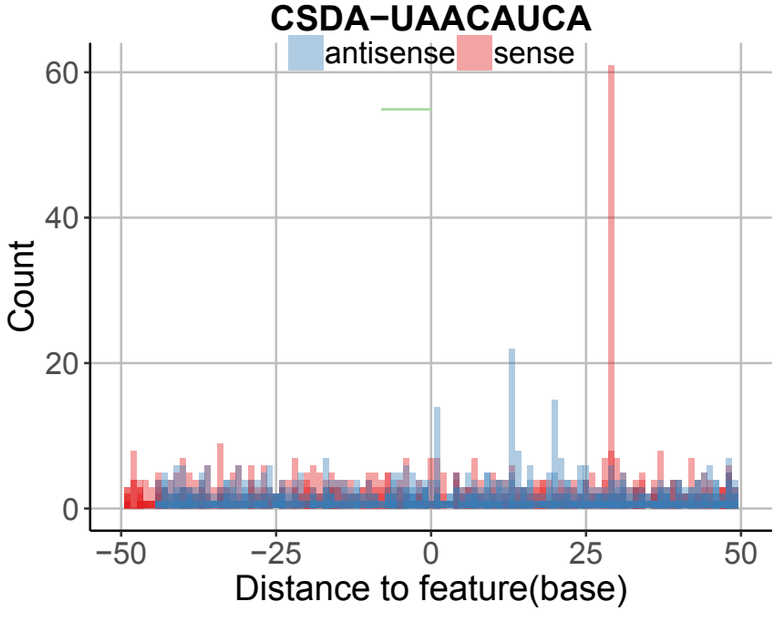

THUMPD1−WGCGCGGUYUU
antisense
sense
Count
Distance to feature(base)
ZFR_4−GGCACGGAUG
antisense
sense
Count
Distance to feature(base)
ZFR_4−UUGCCGGAUGYCGU
antisense
sense
Count
Distance to feature(base)
PCBP1−UCCUUNNCCUU
antisense
sense
Count
Distance to feature(base)
HNRNPA3−UAGGUUAGGG
antisense
sense
Count
Distance to feature(base)
RBM38−KKGUGUGUGUGUKK
antisense
sense
Count
Distance to feature(base)

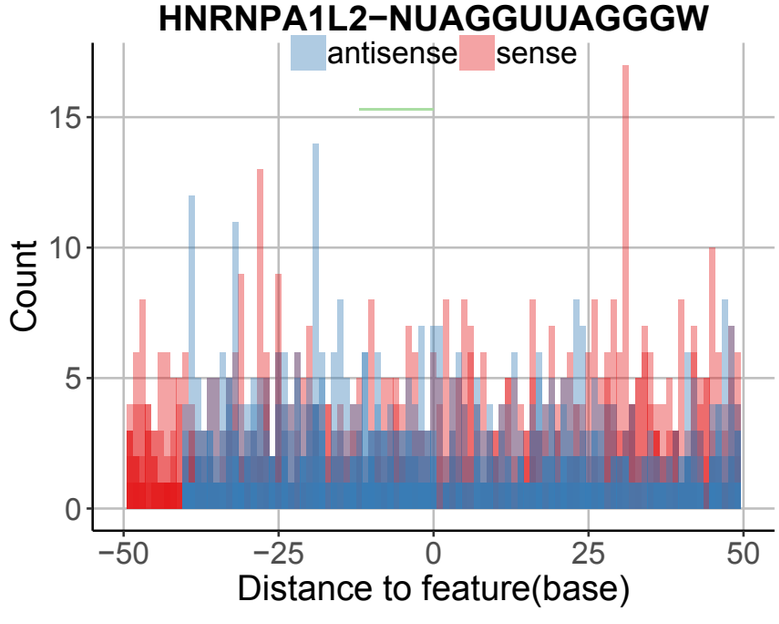

MEX3D−UNURUUUAUU
antisense
sense
Count
Distance to feature(base)
RBPMS2−CACAGNGCACA
RBPMS2−UCACRUGCACA
RBPMS2−UGCACA
YBX2−GCCAUNNNAUCGC
YBX2−NUAACAUCNN

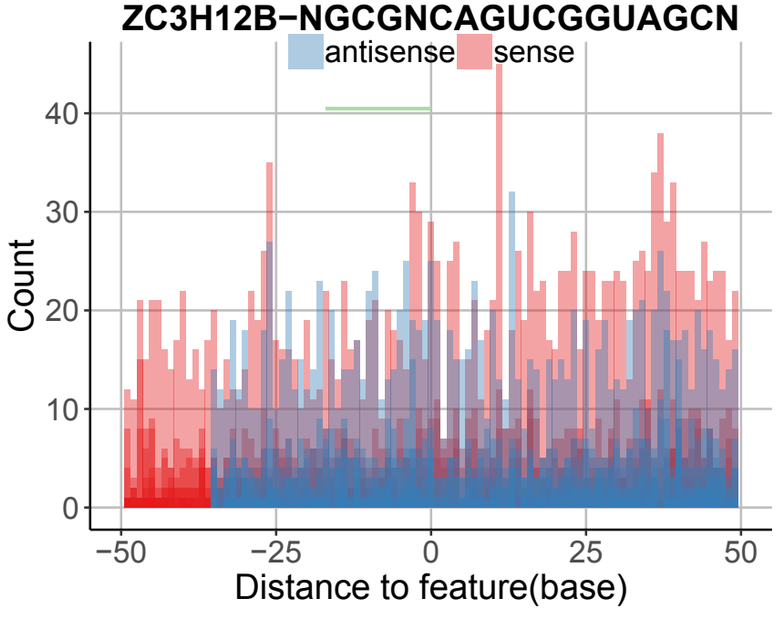

CSTF2T−CGUAGCGUCU
antisense
sense
Count
Distance to feature(base)
SNRNP70−GNUCANGNNG
SNRNP70−GUUCAAGGUG
DAZ4−GYUCUAGUUAGYAUC
IGF2BP1−CAGNUWCA
HEXIM2−NGCGACGGKN

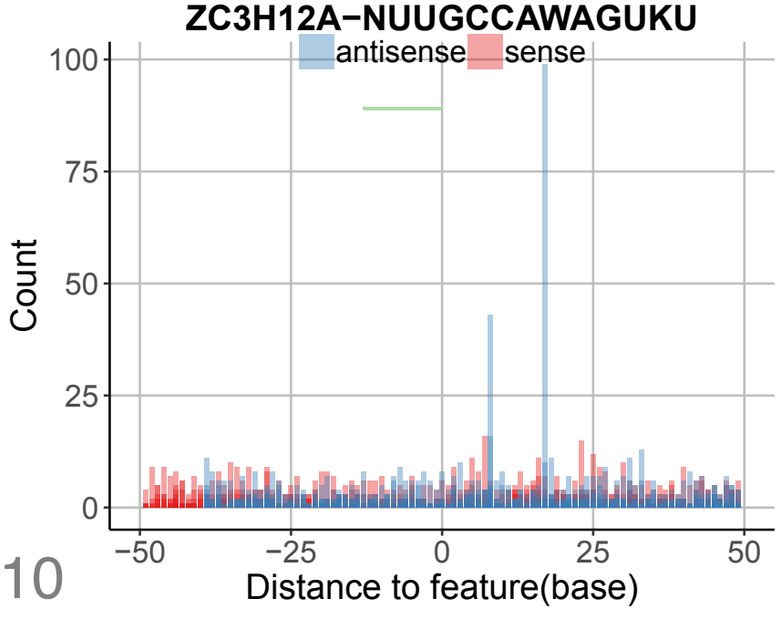

YBX1−NUAACAUCGGG
antisense
sense
Count
Distance to feature(base)

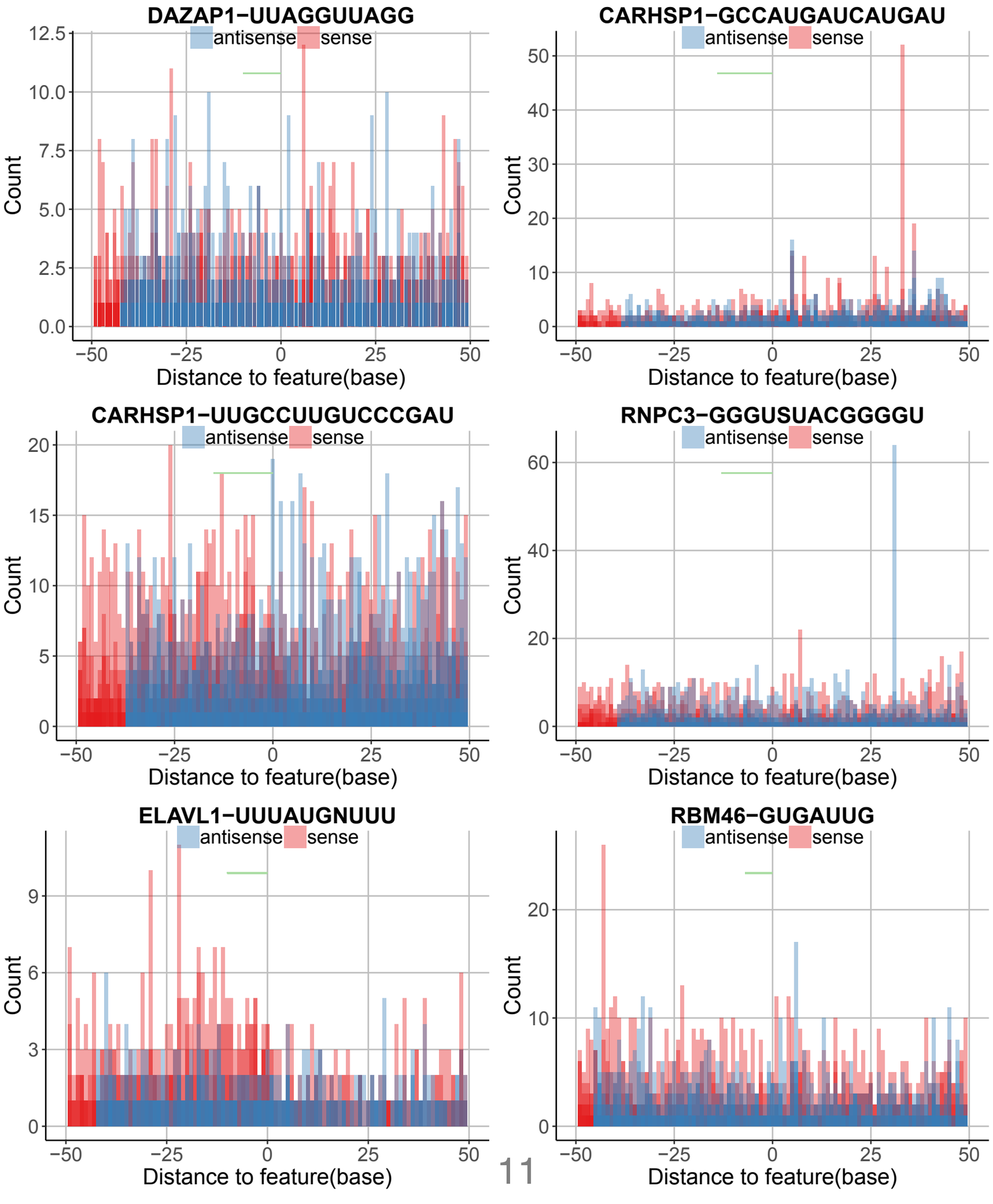

RBM24−GUGUGNGUGUG
antisense
sense
Count
Distance to feature(base)

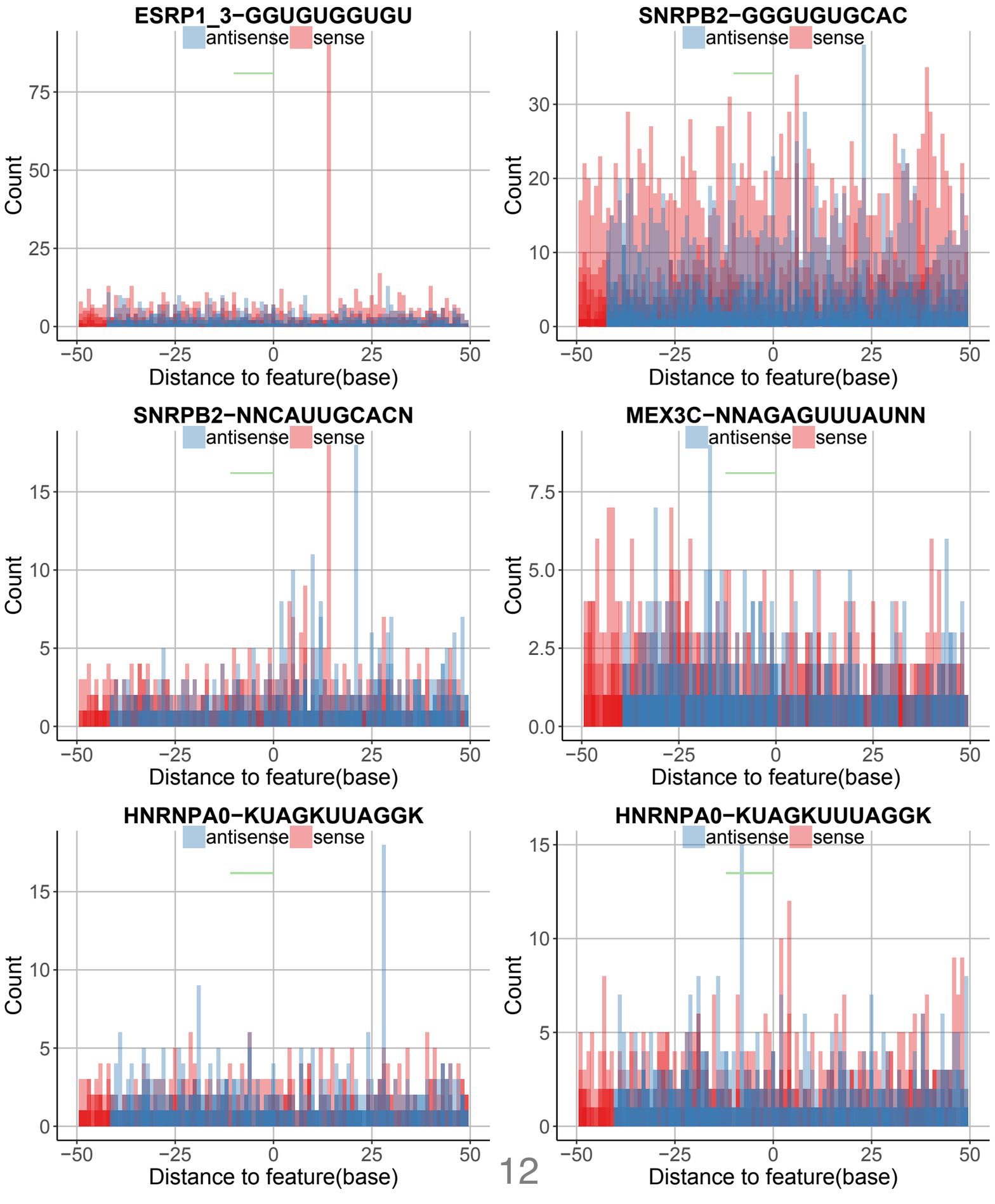

CSDA−UAACAUCA
antisense
sense
Count
Distance to feature(base)

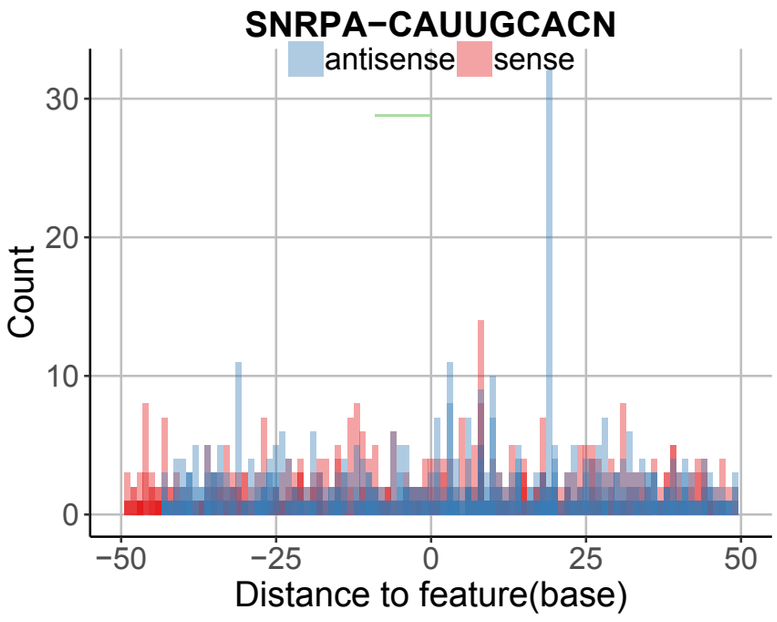

HNRNPA1L2−NUAGGUUAGGGW
antisense
sense
Count
Distance to feature(base)

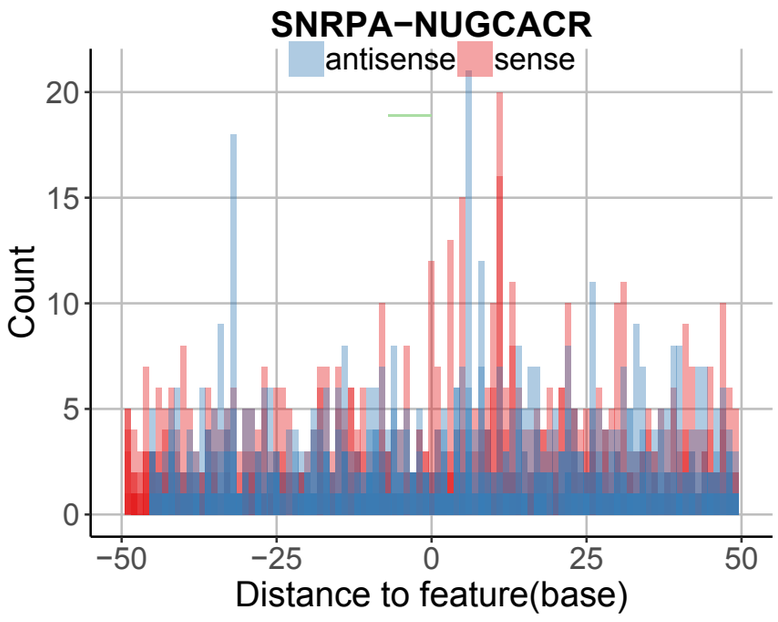

ZC3H12B−NGCGNCAGUCGGUAGCN
antisense
sense
Count
Distance to feature(base)

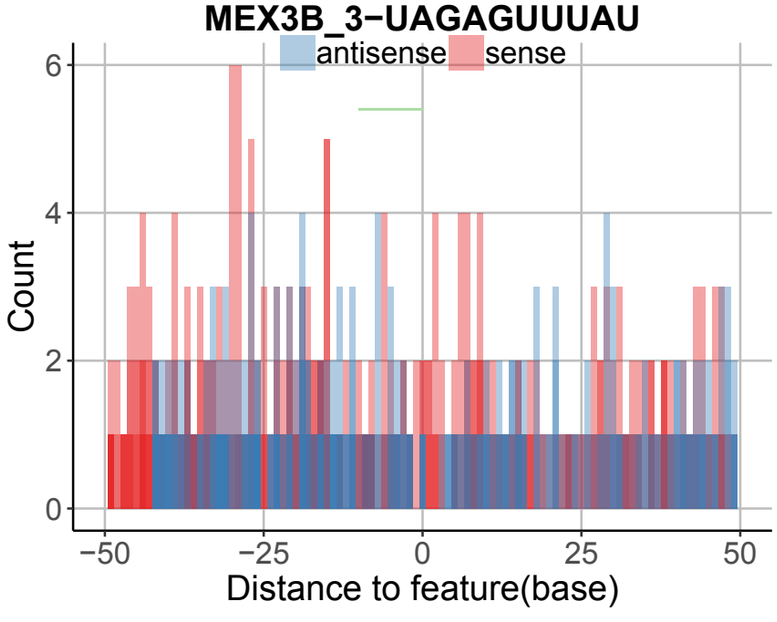

ZC3H12A−NUUGCCAWAGUKU
antisense
sense
Count
Distance to feature(base)

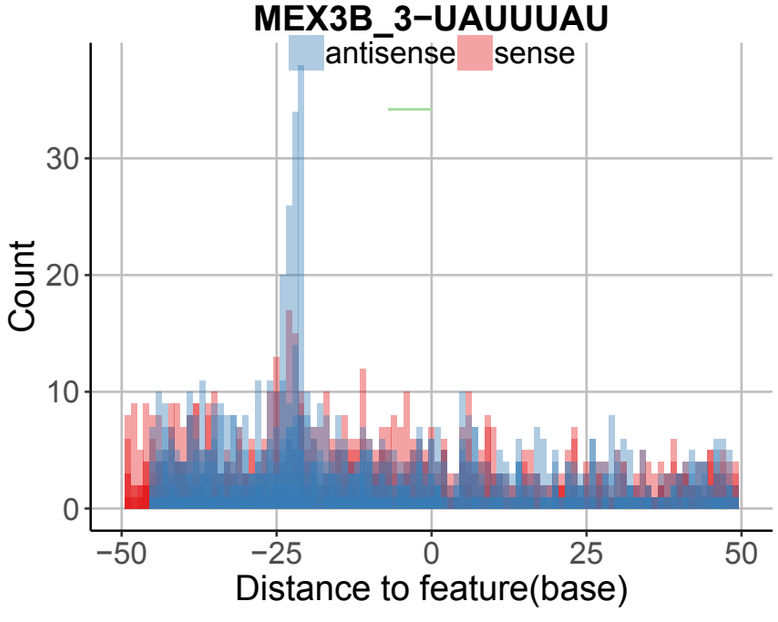

DAZAP1−UUAGGUUAGG
CARHSP1−GCCAUGAUCAUGAU
CARHSP1−UUGCCUUGUCCCGAU
RNPC3−GGGUSUACGGGGU
ELAVL1−UUUAUGNUUU
RBM46−GUGAUUG
antisense
sense
Count
Distance to feature(base)

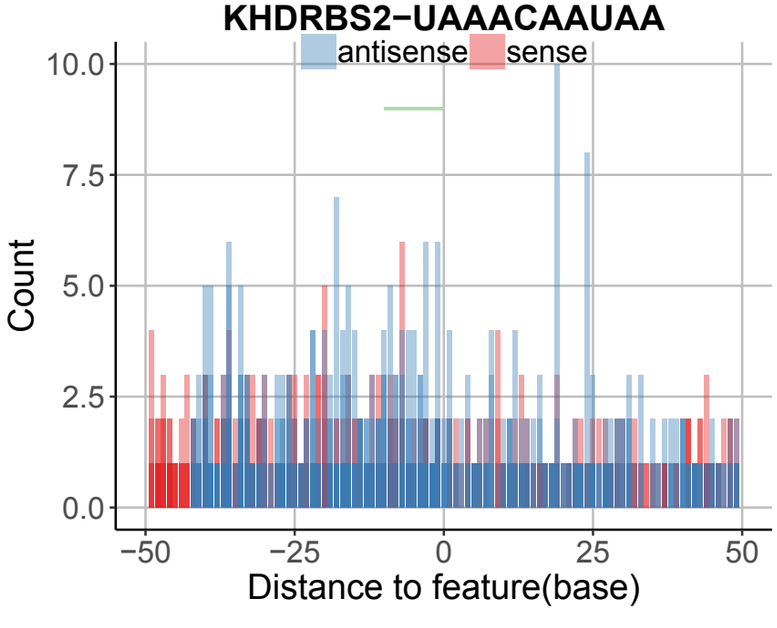

ESRP1_3−GGUGUGGUGU
antisense
sense
Count
Distance to feature(base)
SNRPB2−GGGUGUGCAC
SNRPB2−NNCAUUGCACN
MEX3C−NNAGAGUUUAUNN
HNRNPA0−KUAGKUUAGGK
HNRNPA0−KUAGKUUUAGGK

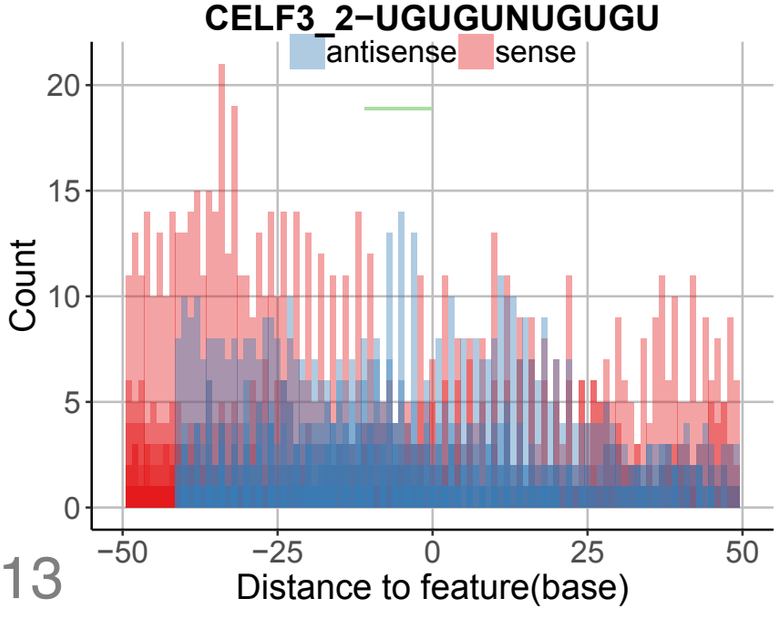

SNRPA−CAUUGCACN
antisense
sense
Count
Distance to feature(base)

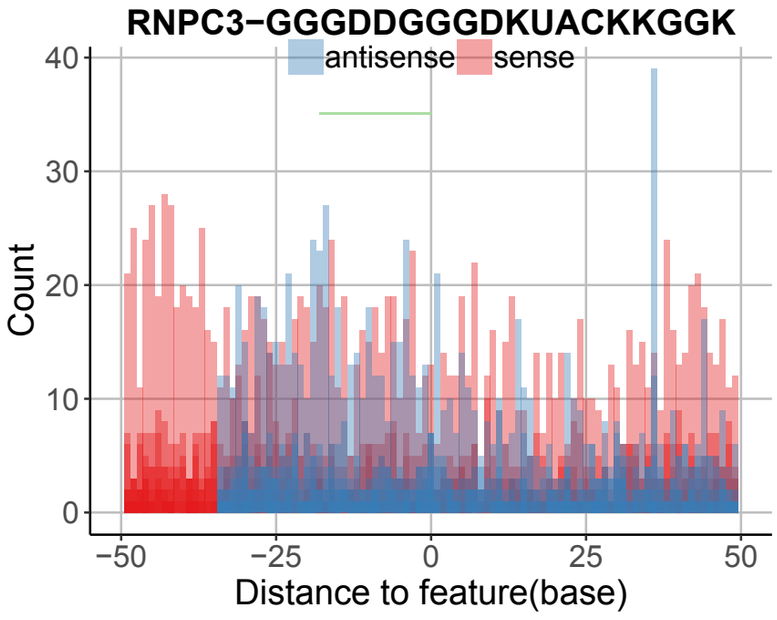

SNRPA−NUGCACR
antisense
sense
Count
Distance to feature(base)

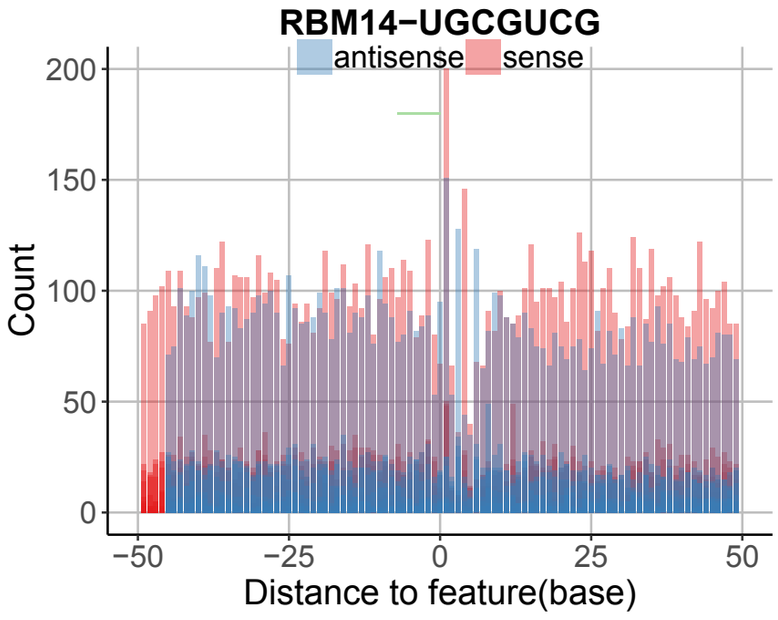

MEX3B_3−UAGAGUUUAU
antisense
sense
Count
Distance to feature(base)

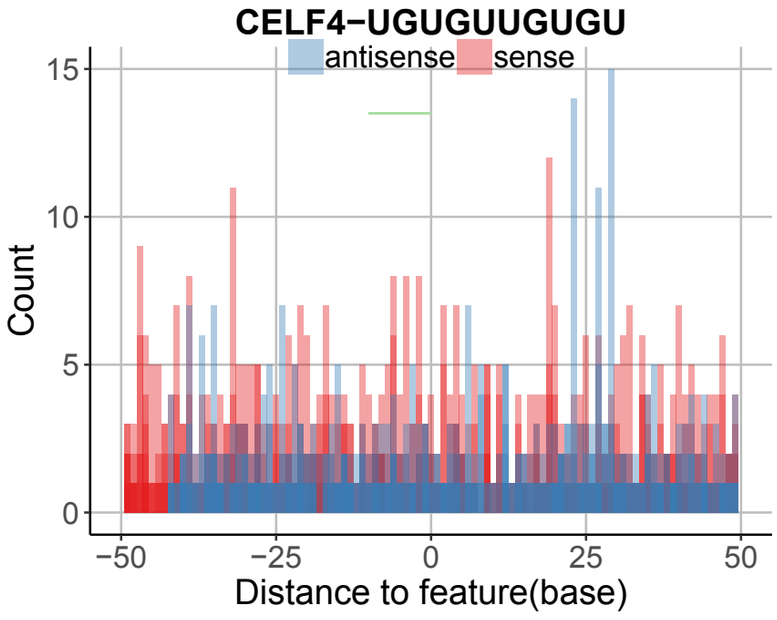

MEX3B_3−UAUUUAU
antisense
sense
Count
Distance to feature(base)

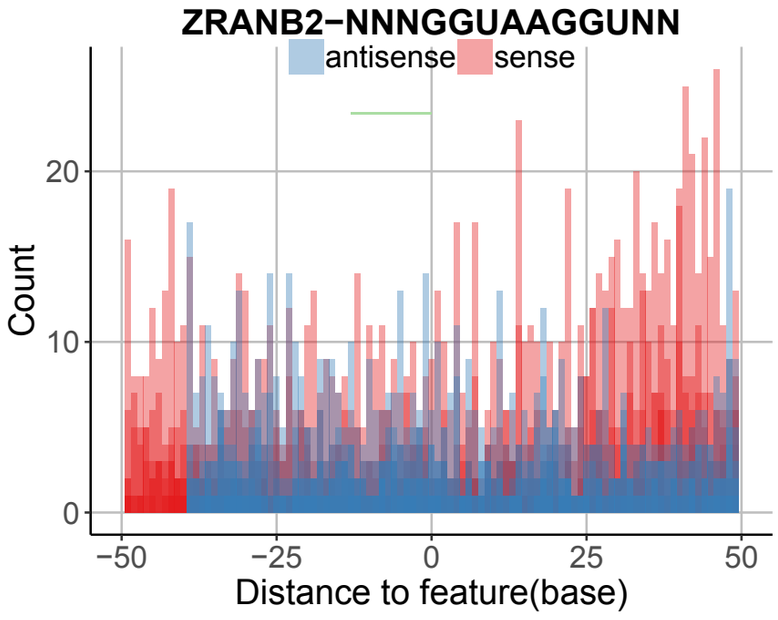

KHDRBS2−UAAACAAUAA
antisense
sense
Count
Distance to feature(base)

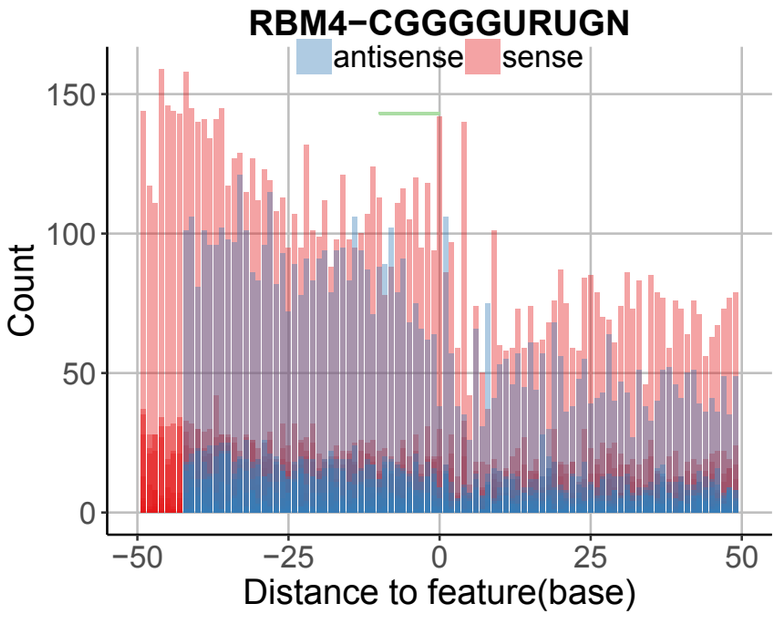

CELF3_2−UGUGUNUGUGU
antisense
sense
Count
Distance to feature(base)

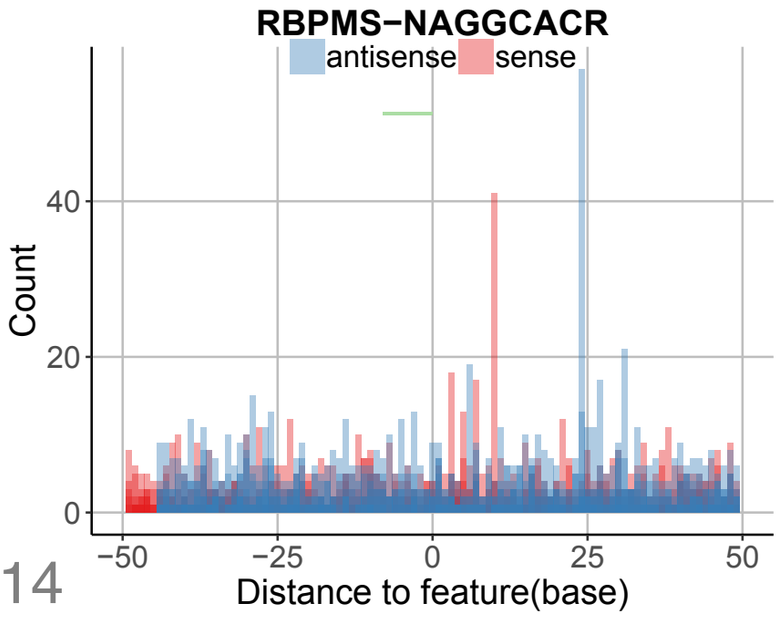

RNPC3−GGGDDGGGDKUACKKGGK
antisense
sense
Count
Distance to feature(base)

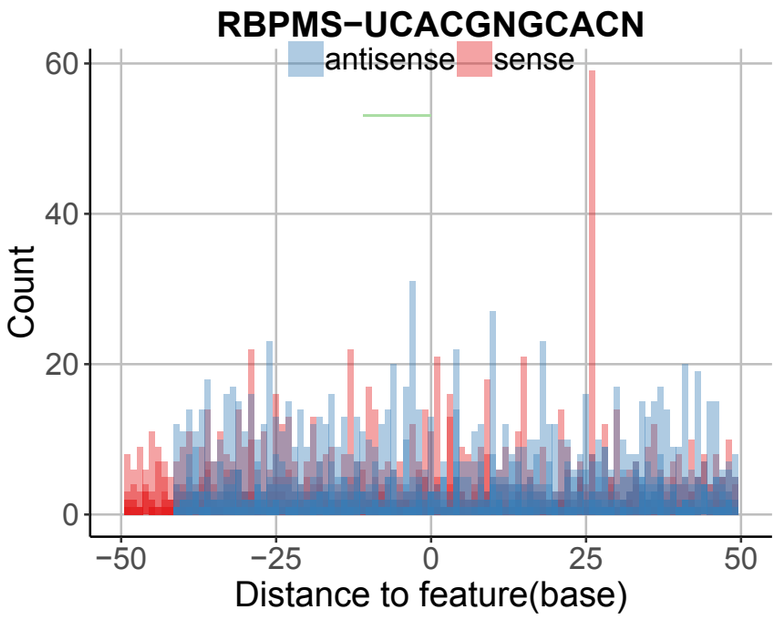

RBM14−UGCGUCG
antisense
sense
Count
Distance to feature(base)

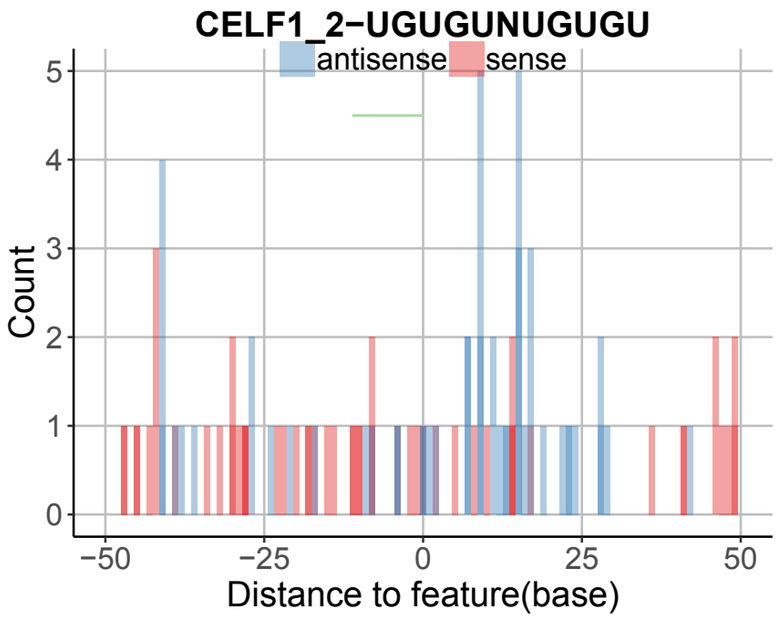

CELF4−UGUGUUGUGU
antisense
sense
Count
Distance to feature(base)

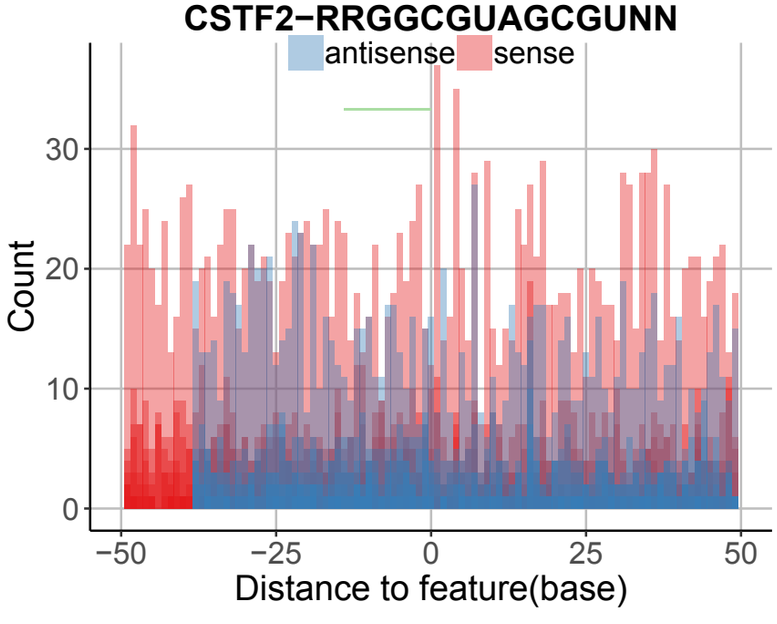

ZRANB2−NNNGGUAAGGUNN
antisense
sense
Count
Distance to feature(base)

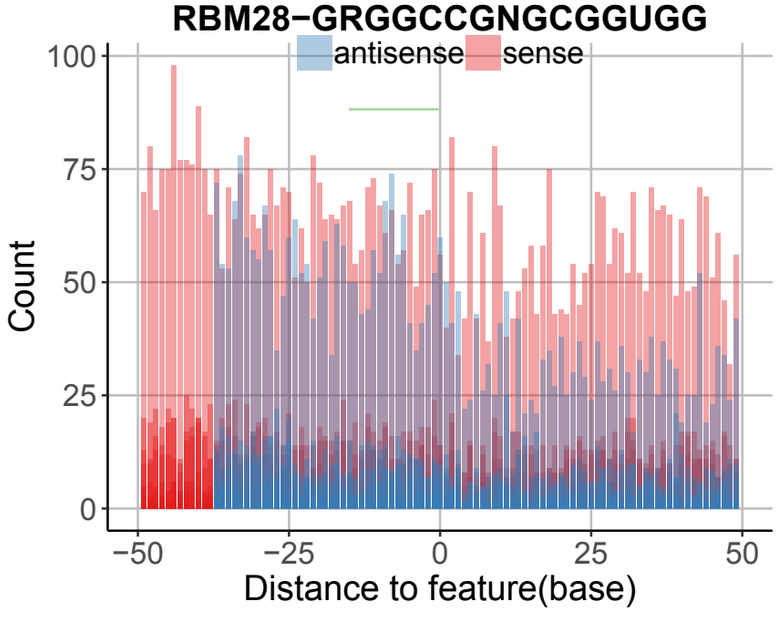

RBM4−CGGGGURUGN
antisense
sense
Count
Distance to feature(base)

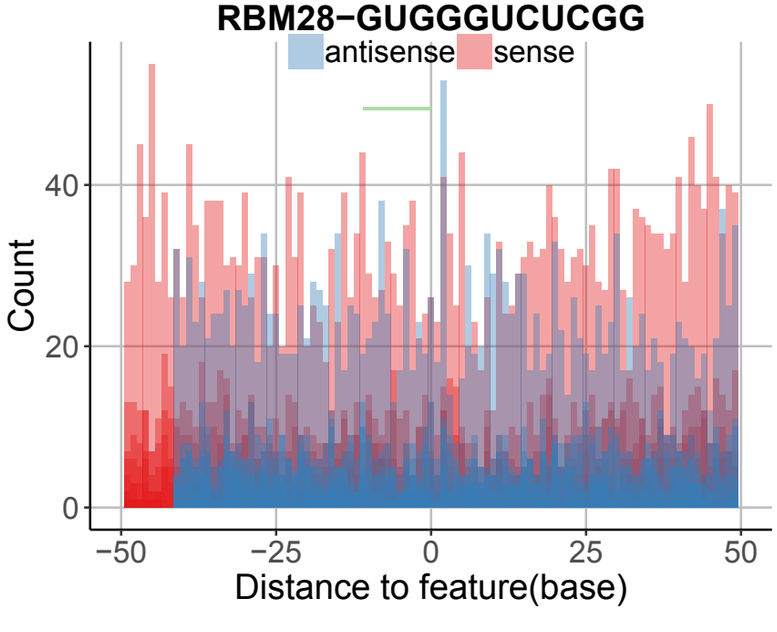

RBPMS−NAGGCACR
antisense
sense
Count
Distance to feature(base)

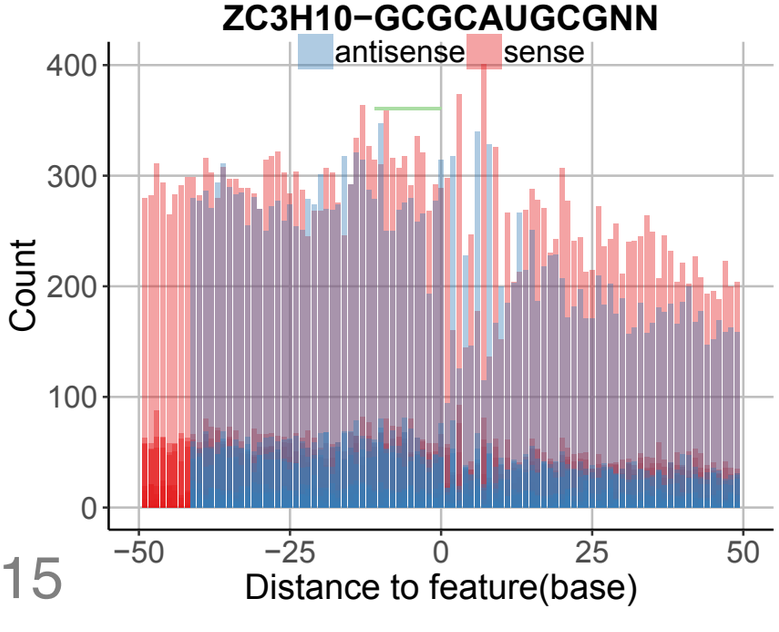

RBPMS−UCACGNGCACN
antisense
sense
Count
Distance to feature(base)

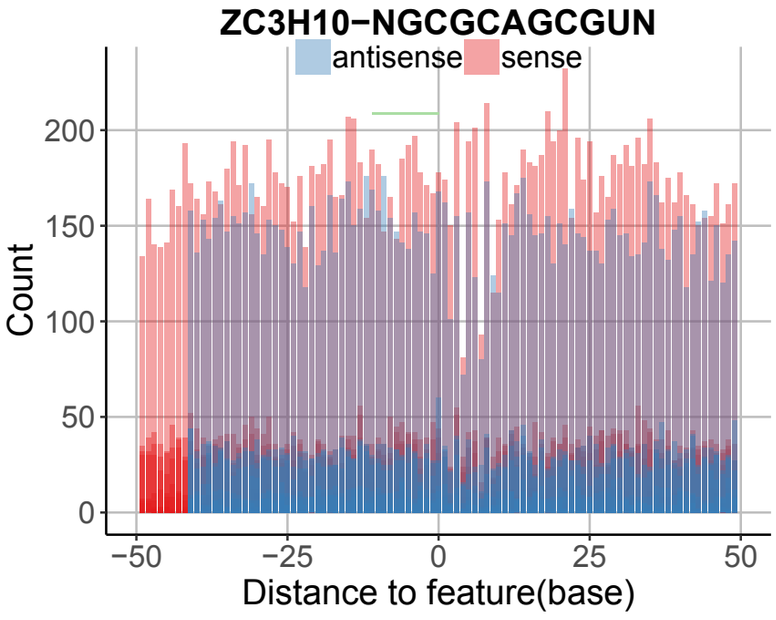

CELF1_2−UGUGUNUGUGU
antisense
sense
Count
Distance to feature(base)

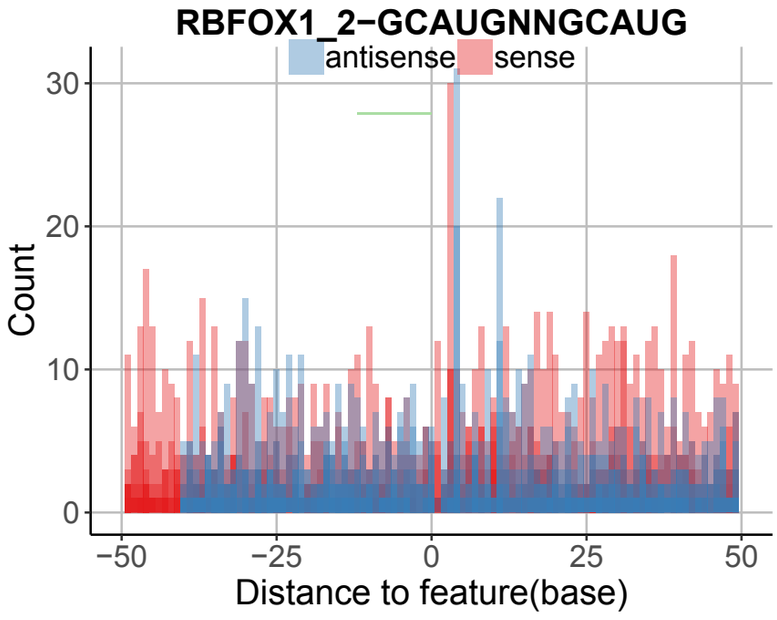

CSTF2−RRGGCGUAGCGUNN
antisense
sense
Count
Distance to feature(base)

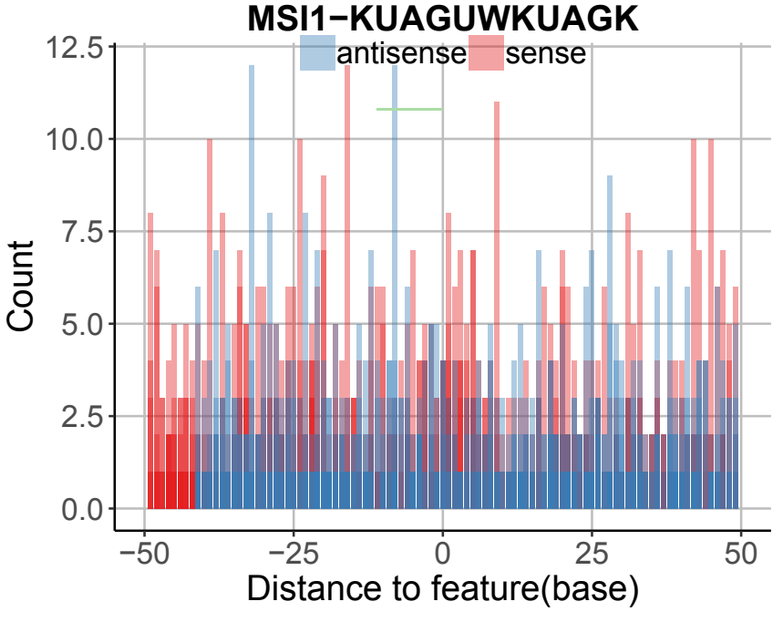

RBM28−GRGGCCGNGCGGUGG
antisense
sense
Count
Distance to feature(base)

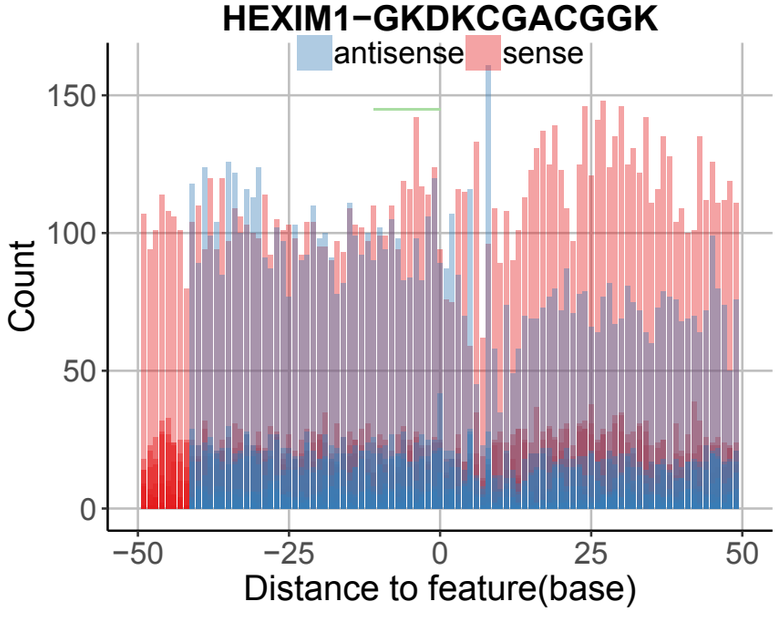

RBM28−GUGGGUCUCGG
antisense
sense
Count
Distance to feature(base)

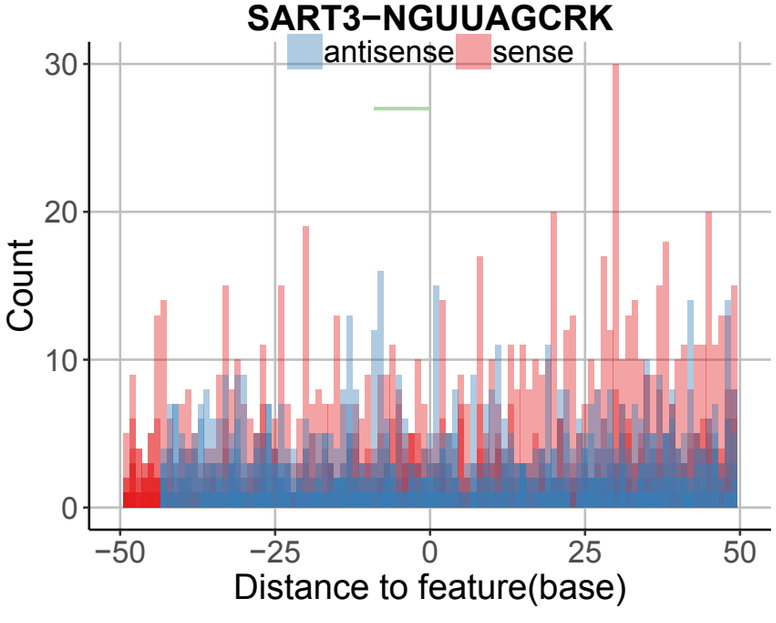

ZC3H10−GCGCAUGCGNN
antisense
sense
Count
Distance to feature(base)

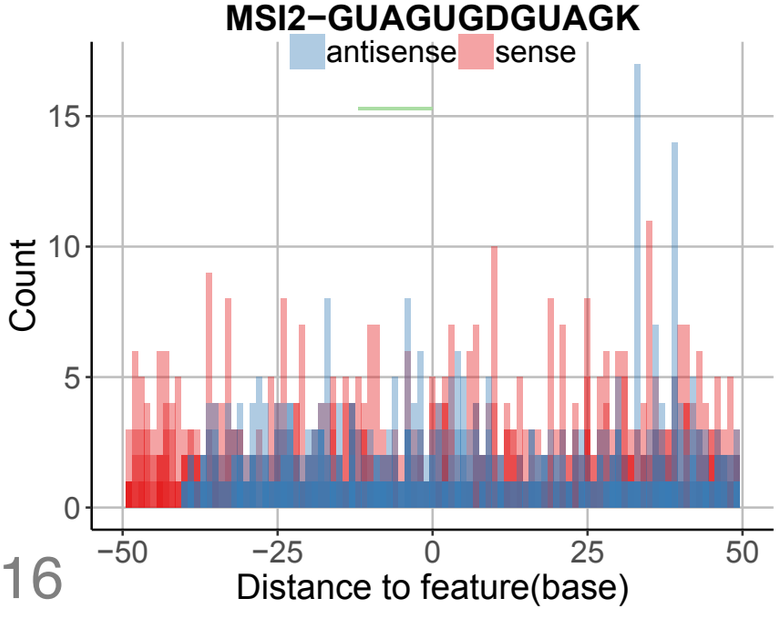

ZC3H10−NGCGCAGCGUN
antisense
sense
Count
Distance to feature(base)

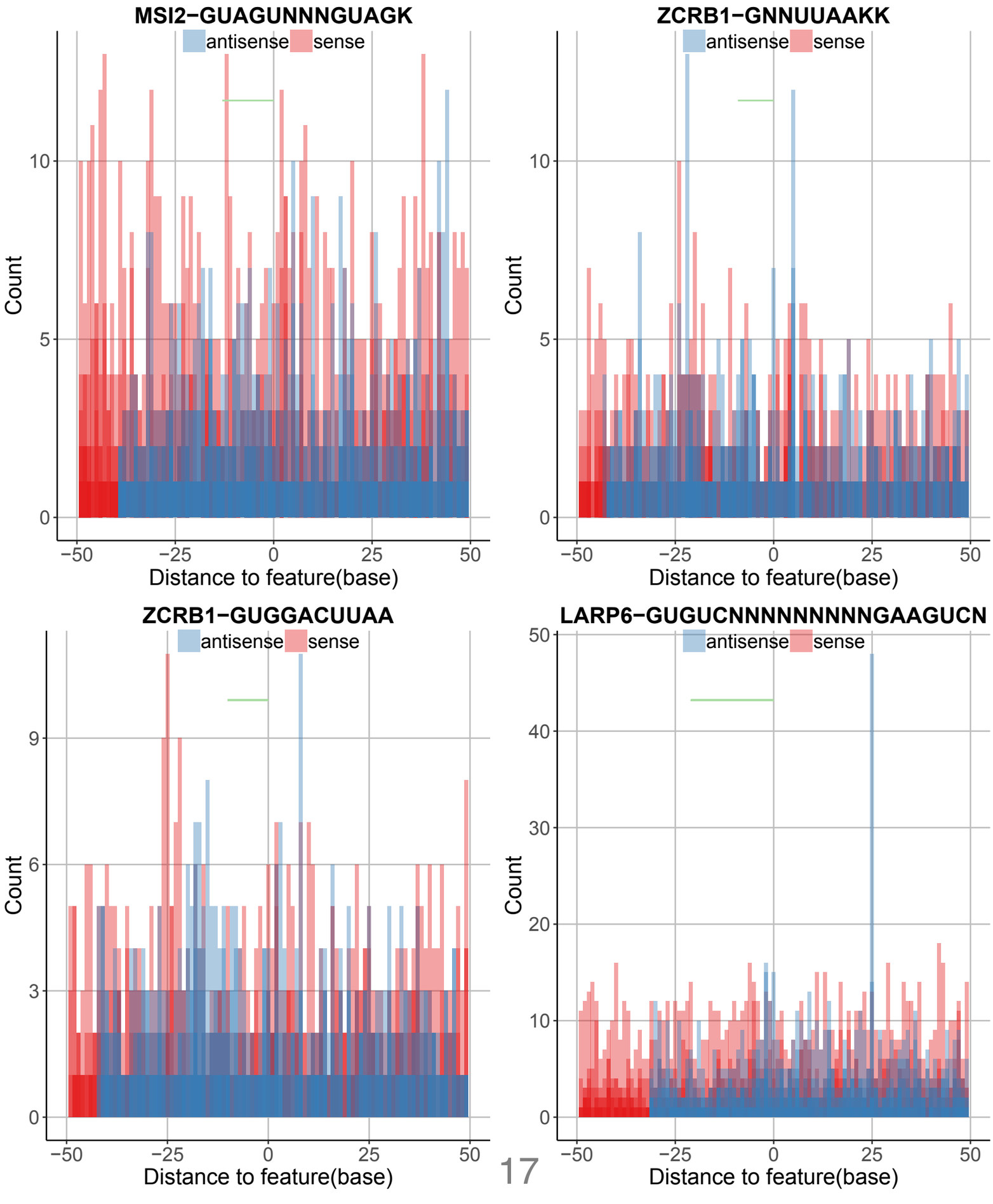

RBFOX1_2−GCAUGNNGCAUG
antisense
sense
Count
Distance to feature(base)

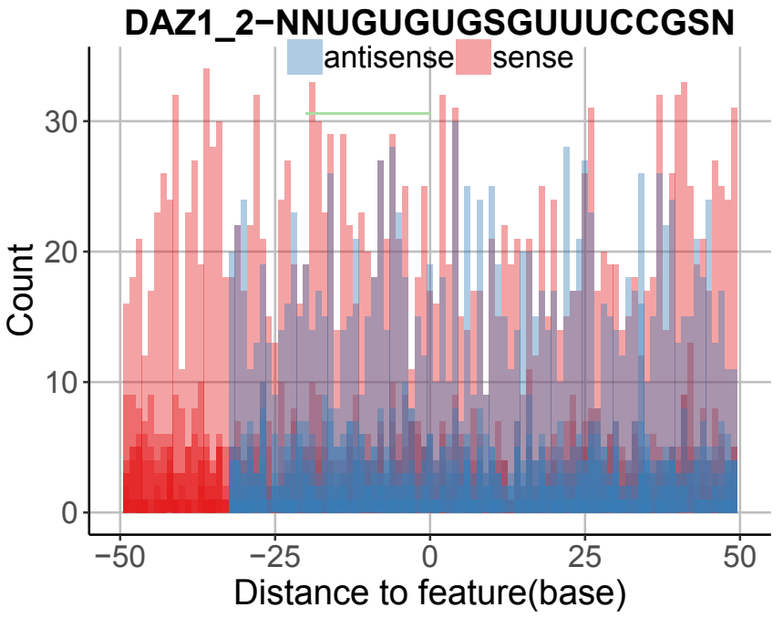

MSI1−KUAGUWKUAGK
antisense
sense
Count
Distance to feature(base)

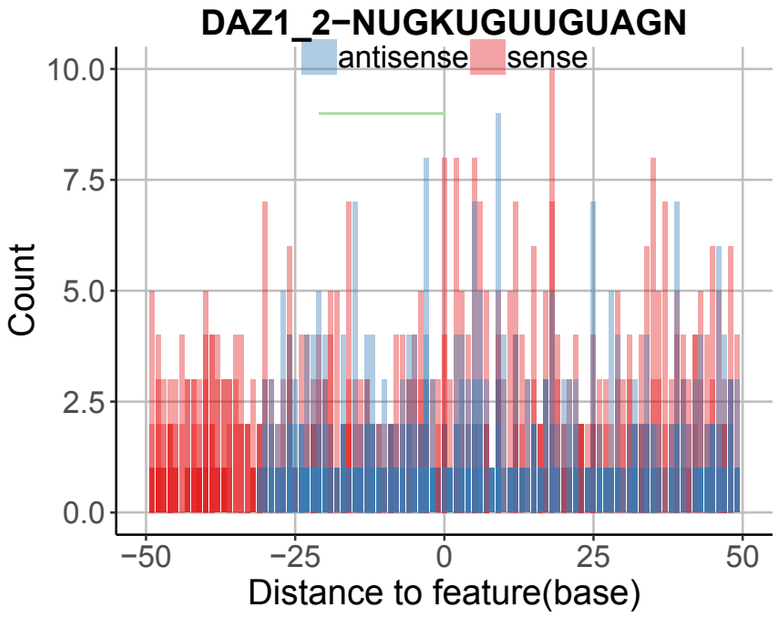

HEXIM1−GKDKCGACGGK
antisense
sense
Count
Distance to feature(base)

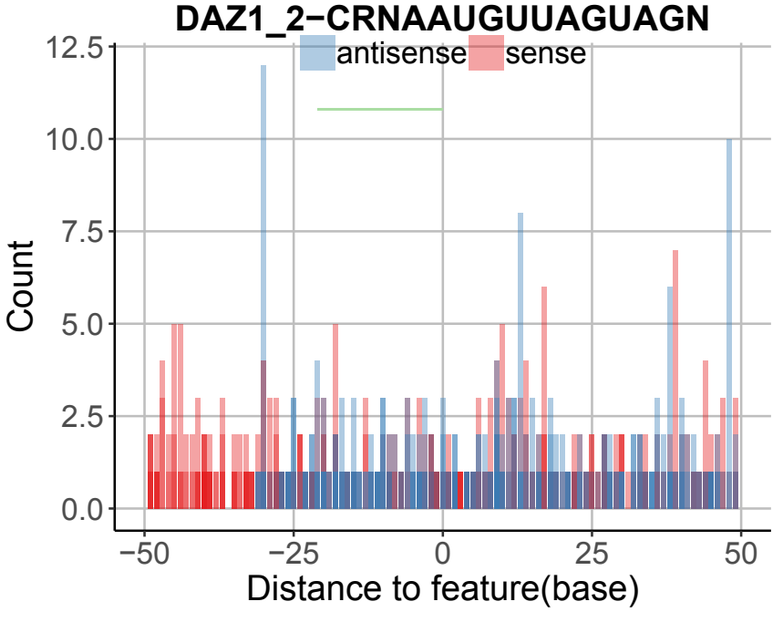

SART3−NGUUAGCRK
antisense
sense
Count
Distance to feature(base)

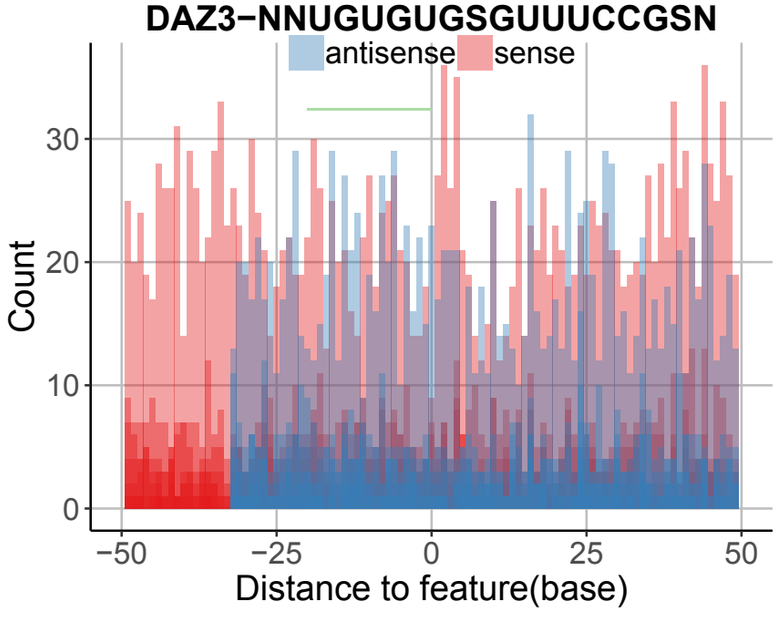

MSI2−GUAGUGDGUAGK
antisense
sense
Count
Distance to feature(base)

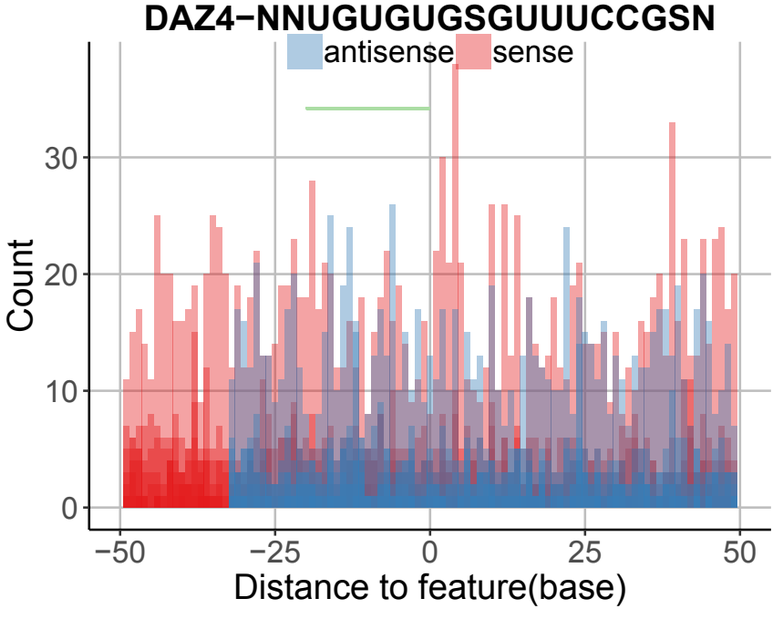

MSI2−GUAGUNNNGUAGK
antisense
sense
Count
Distance to feature(base)
ZCRB1−GNNUUAAKK
antisense
sense
Count
Distance to feature(base)
ZCRB1−GUGGACUUAA
antisense
sense
Count
Distance to feature(base)
LARP6−GUGUCNNNNNNNNNGAAGUCN
antisense
sense
Count
Distance to feature(base)

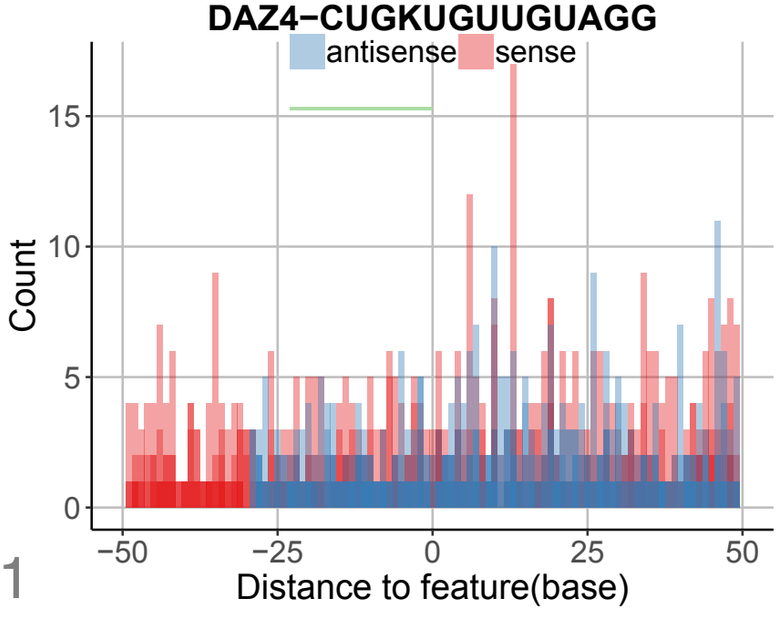

DAZ1_2−NNUGUGUGSGUUUCCGSN
antisense
sense
Count
Distance to feature(base)


DAZ1_2−NUGKUGUUGUAGN
antisense
sense
Count
Distance to feature(base)

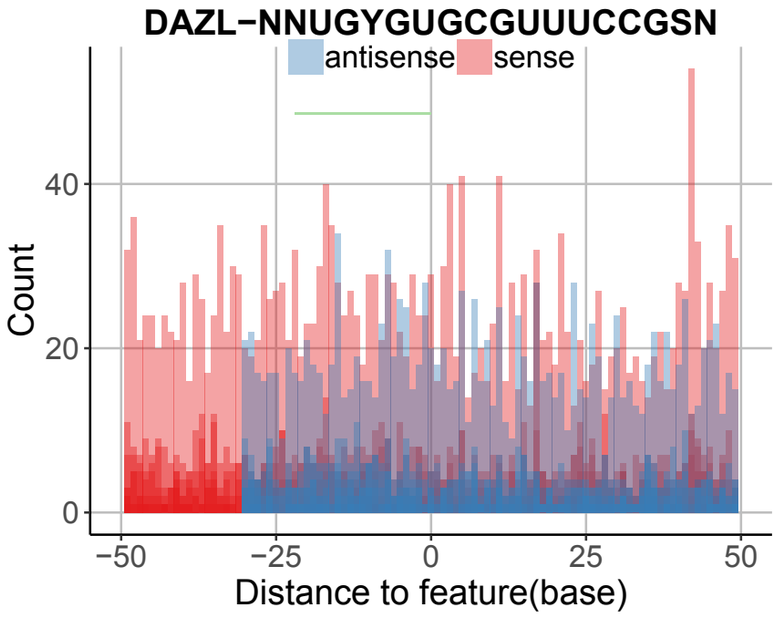

DAZ1_2−CRNAAUGUUAGUAGN
antisense
sense
Count
Distance to feature(base)

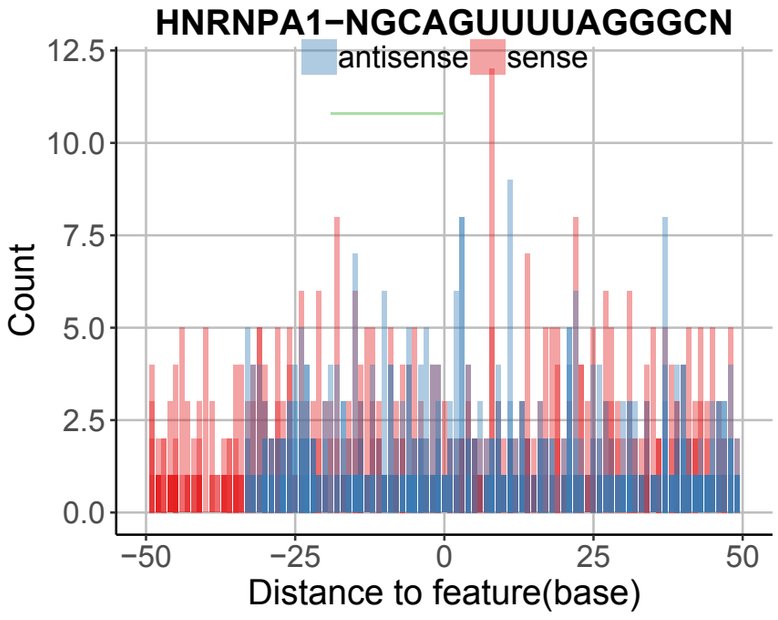

DAZ3−NNUGUGUGSGUUUCCGSN
antisense
sense
Count
Distance to feature(base)

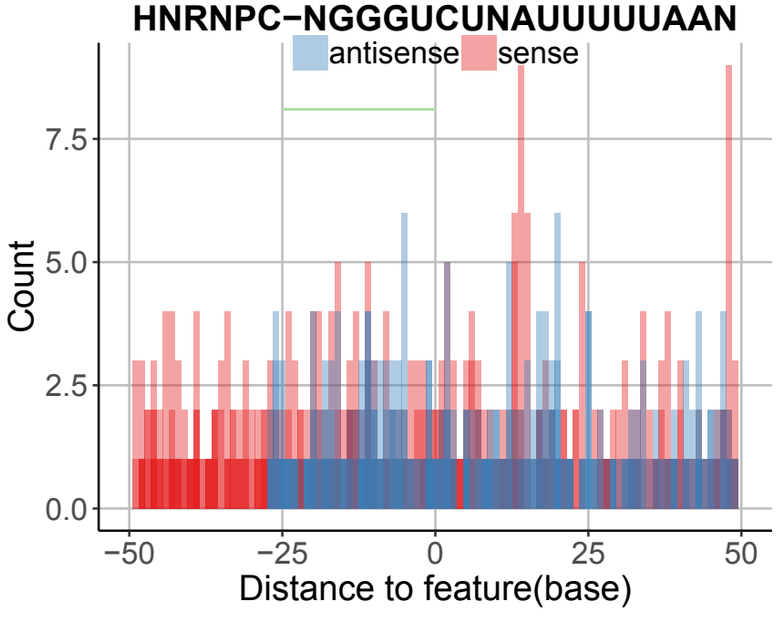

DAZ4−NNUGUGUGSGUUUCCGSN
antisense
sense
Count
Distance to feature(base)

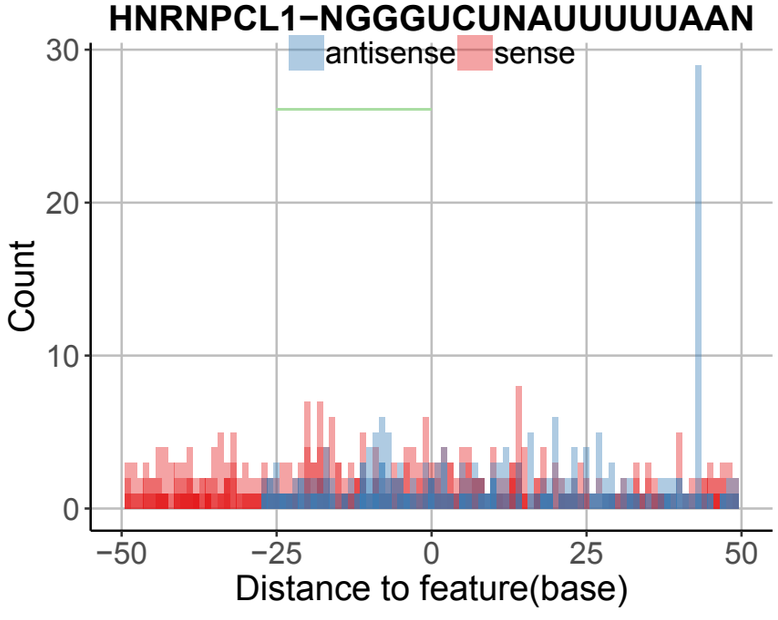

DAZ4−CUGKUGUUGUAGG
antisense
sense
Count
Distance to feature(base)

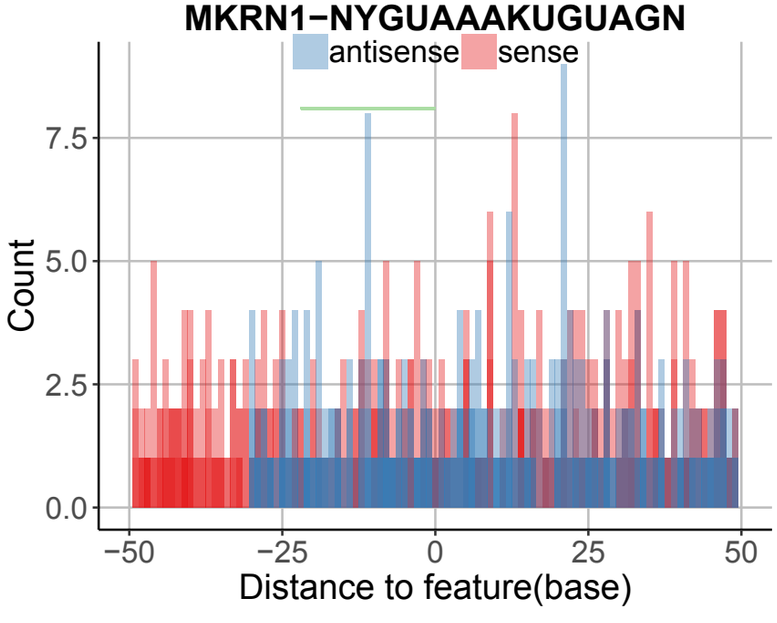
1

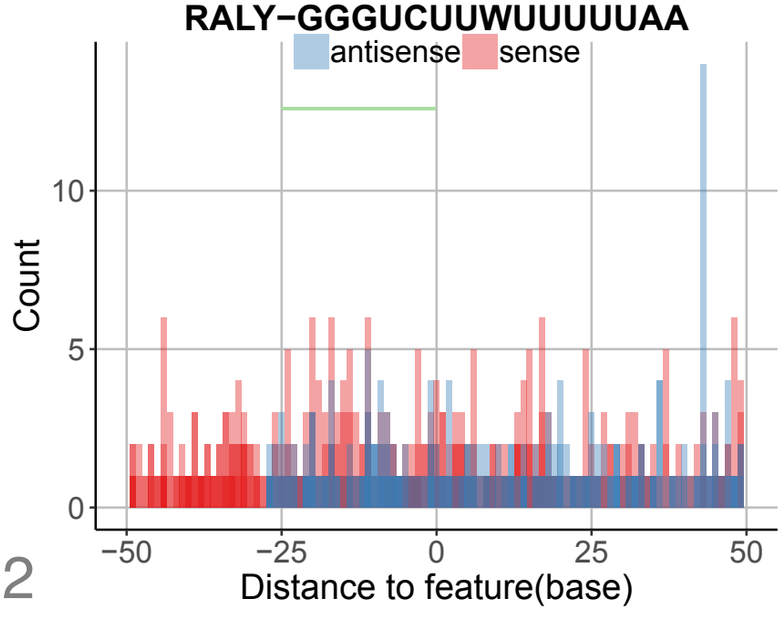

DAZL−NNUGYGUGCGUUUCCGSN
antisense
sense
Count
Distance to feature(base)


HNRNPA1−NGCAGUUUUAGGGCN
antisense
sense
Count
Distance to feature(base)

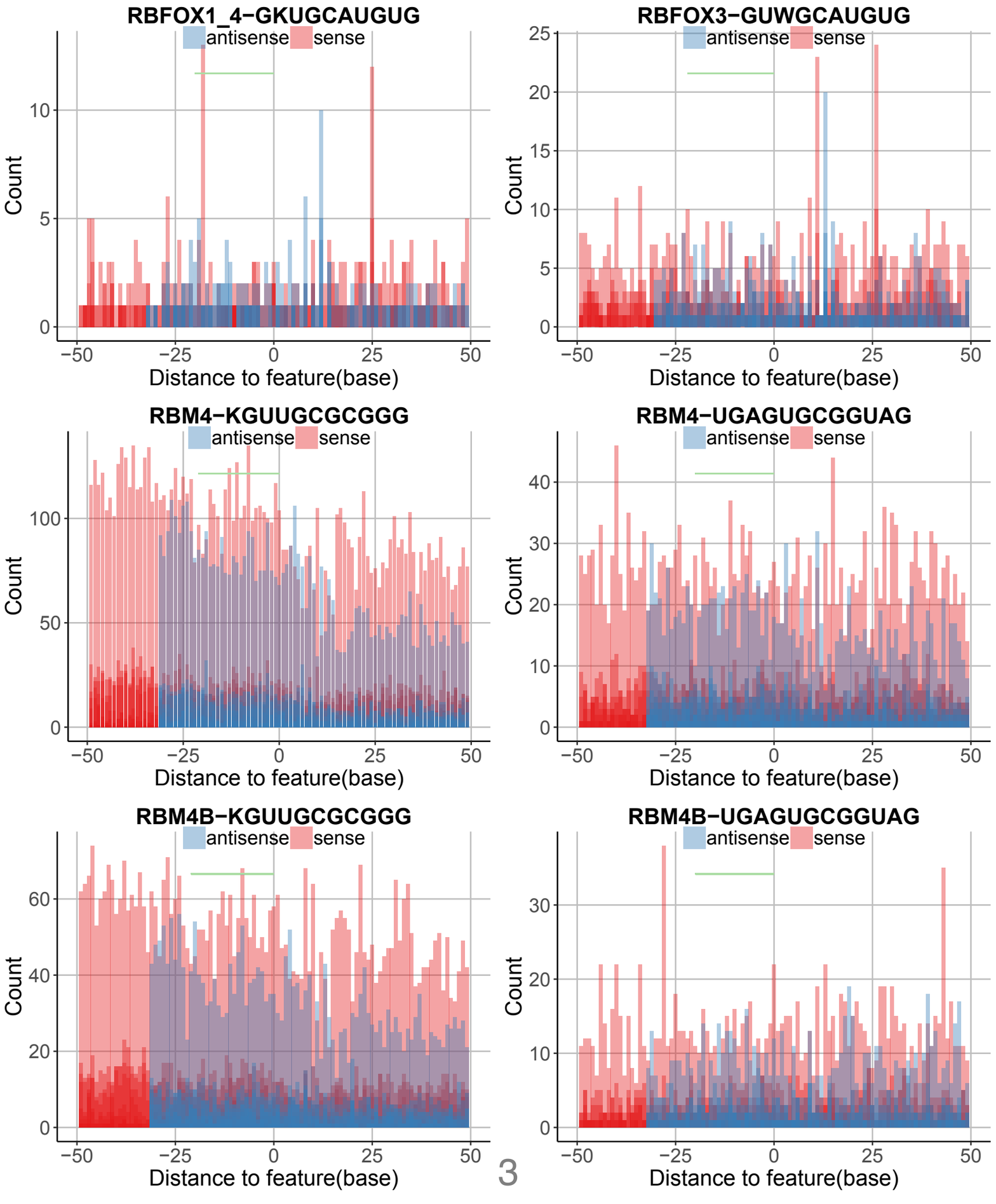

HNRNPC−NGGGUCUNAUUUUUAAN
antisense
sense
Count
Distance to feature(base)


HNRNPCL1−NGGGUCUNAUUUUUAAN
antisense
sense
Count
Distance to feature(base)

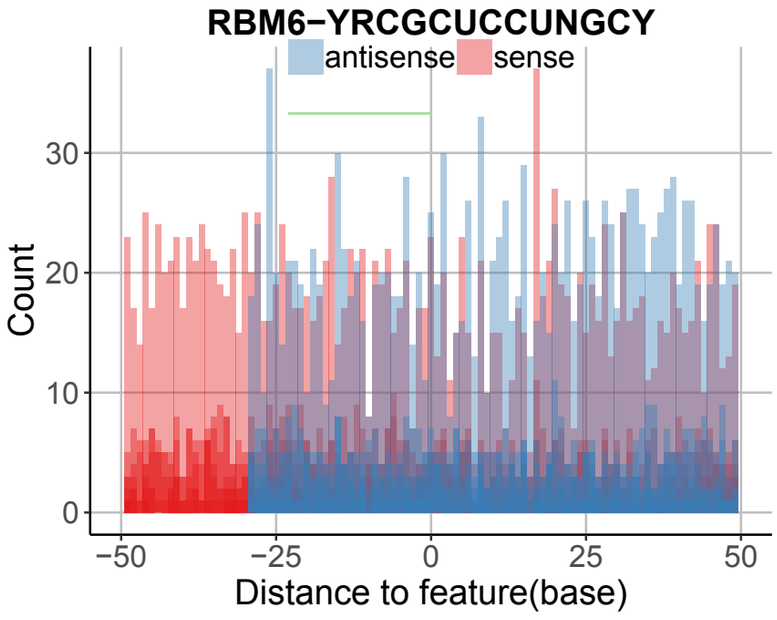

MKRN1−NYGUAAAKUGUAGN
antisense
sense
Count
Distance to feature(base)

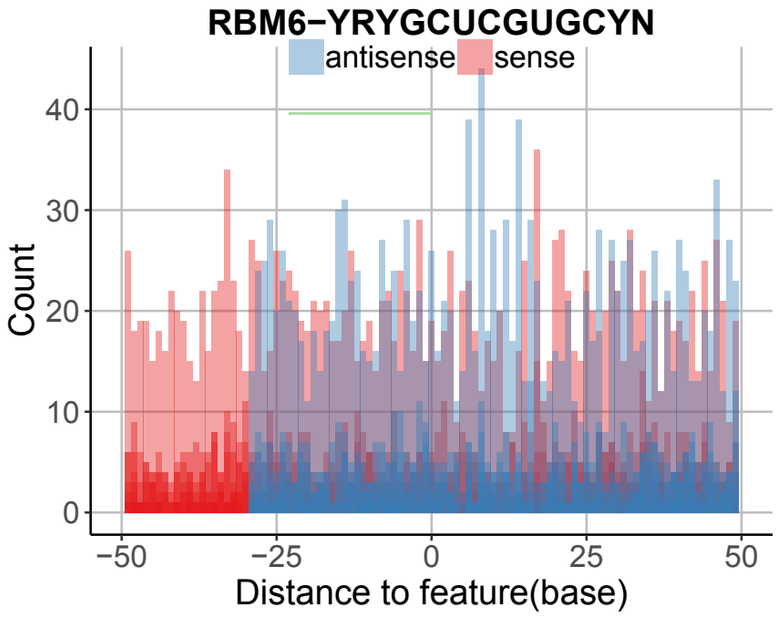

RALY−GGGUCUUWUUUUUAA
antisense
sense
Count
Distance to feature(base)

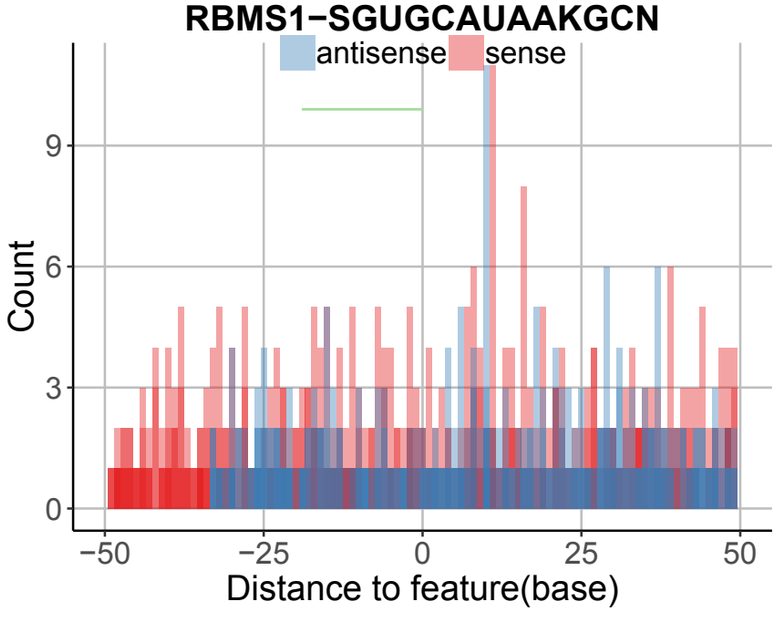
2

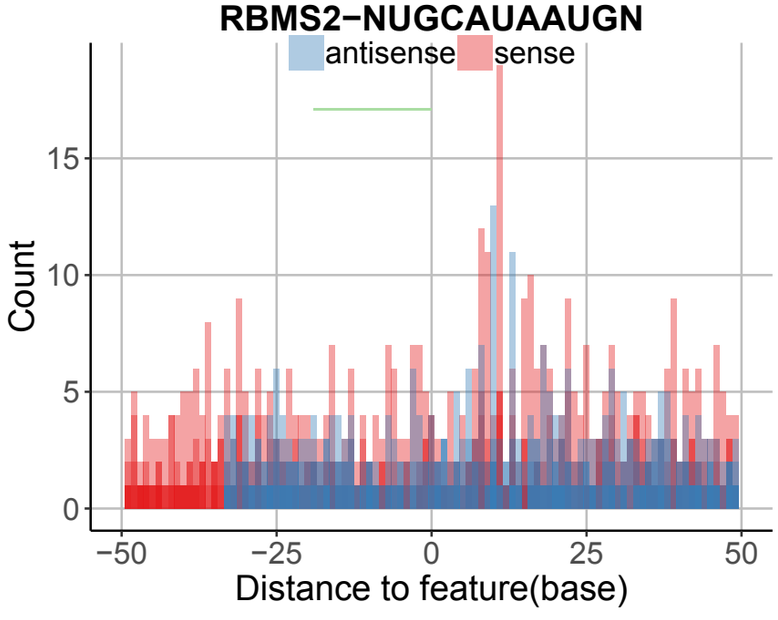

RBFOX1_4−GKUGCAUGUG
antisense
sense
Count
Distance to feature(base)
RBFOX3−GUWGCAUGUG
antisense
sense
Count
Distance to feature(base)
RBM4−KGUUGCGCGGG
antisense
sense
Count
Distance to feature(base)
RBM4−UGAGUGCGGUAG
antisense
sense
Count
Distance to feature(base)
RBM4B−KGUUGCGCGGG
antisense
sense
Count
Distance to feature(base)
RBM4B−UGAGUGCGGUAG
antisense
sense
Count
Distance to feature(base)

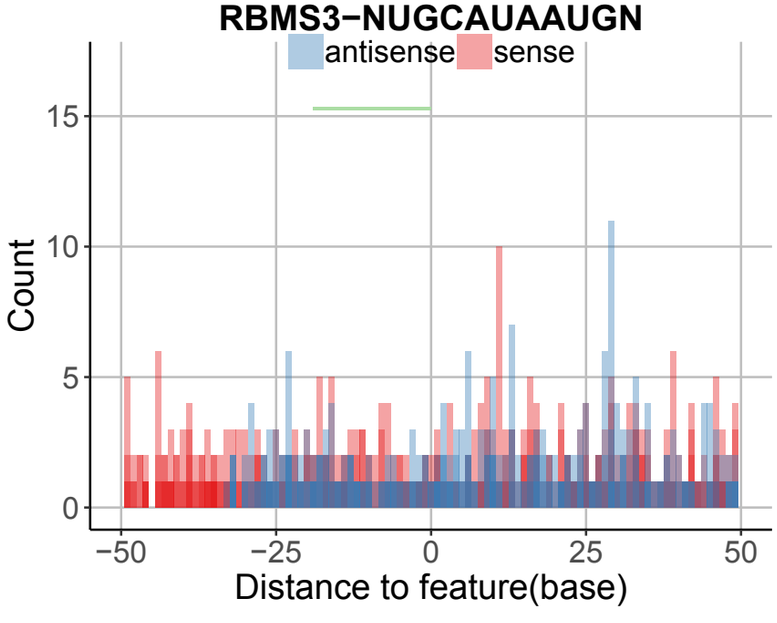
3

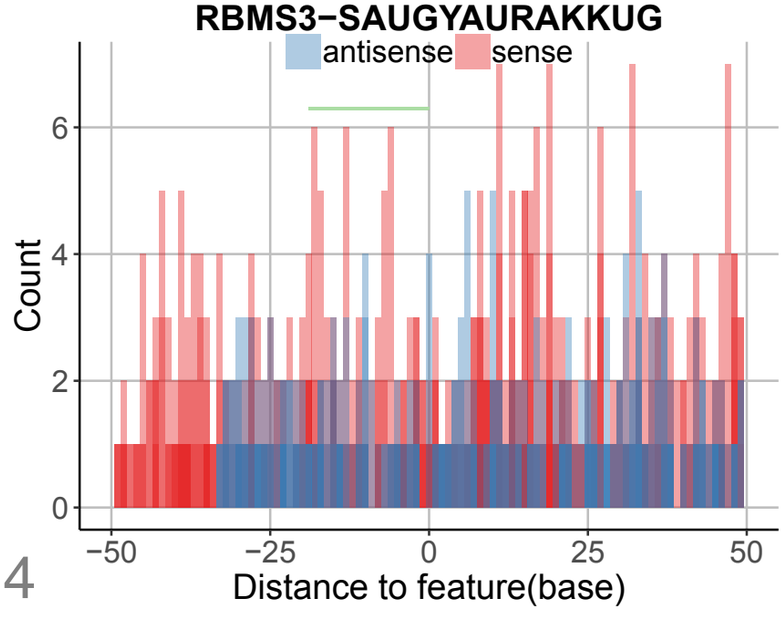

RBM6−YRCGCUCCUNGCY
antisense
sense
Count
Distance to feature(base)

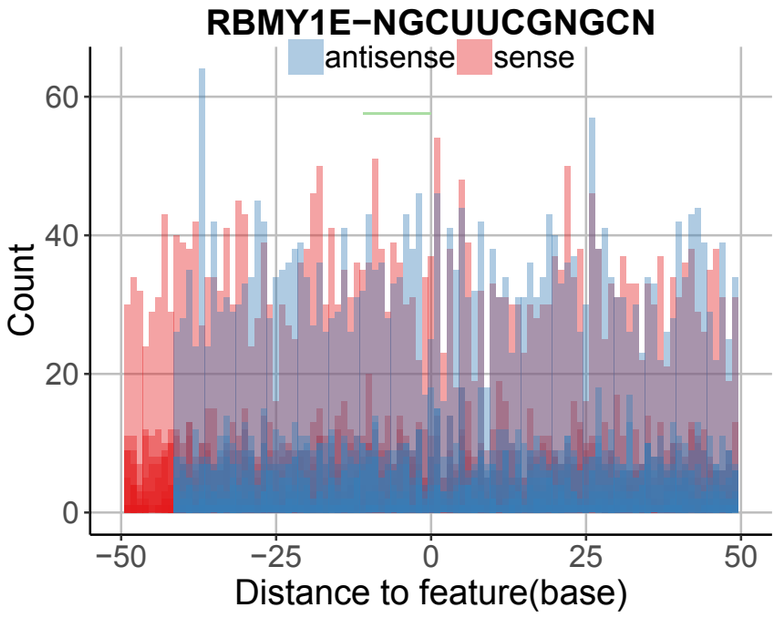

RBM6−YRYGCUCGUGCYN
antisense
sense
Count
Distance to feature(base)

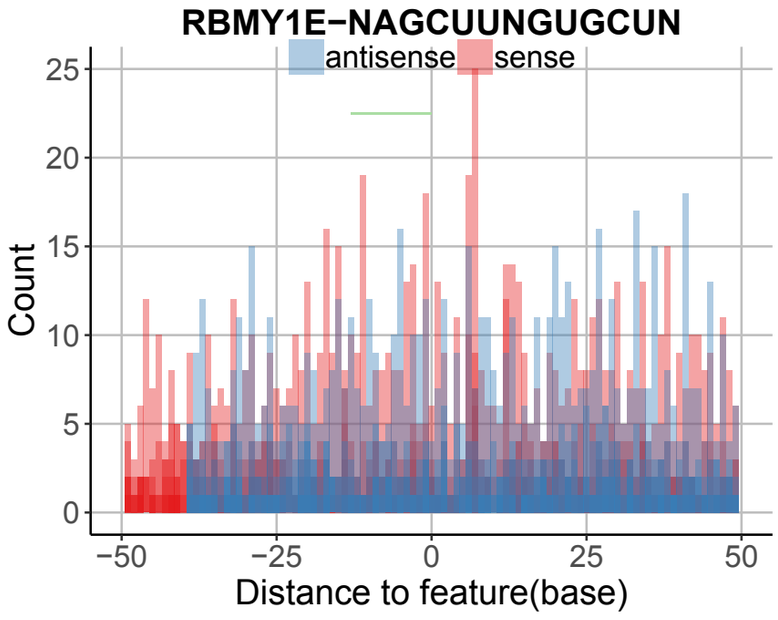

RBMS1−SGUGCAUAAKGCN
antisense
sense
Count
Distance to feature(base)

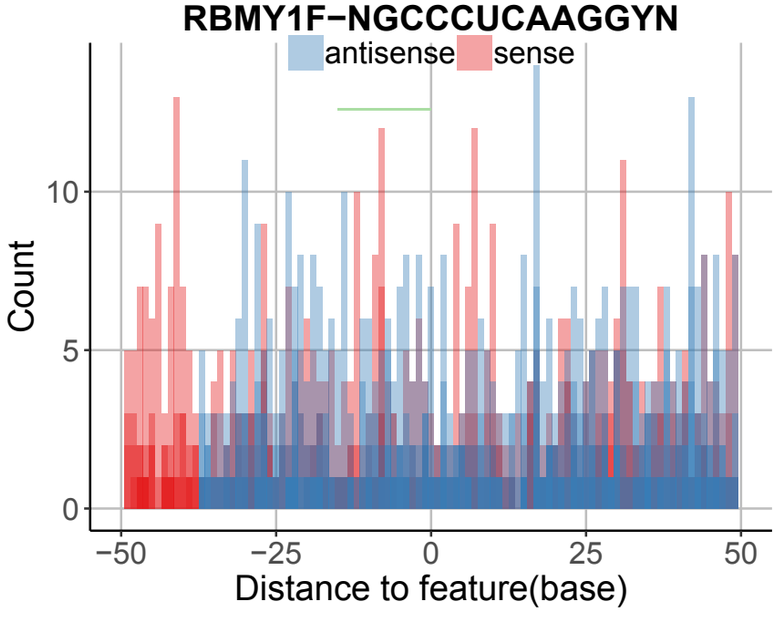

RBMS2−NUGCAUAAUGN
antisense
sense
Count
Distance to feature(base)

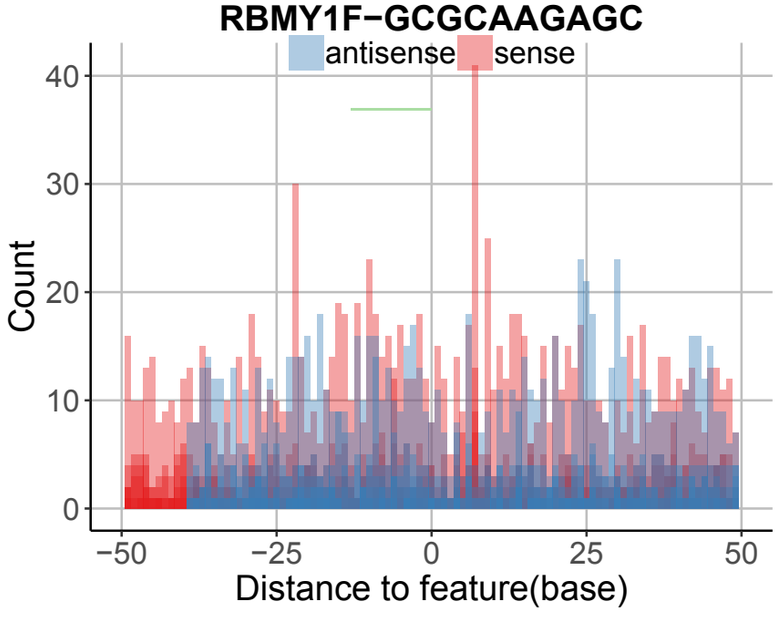

RBMS3−NUGCAUAAUGN
antisense
sense
Count
Distance to feature(base)

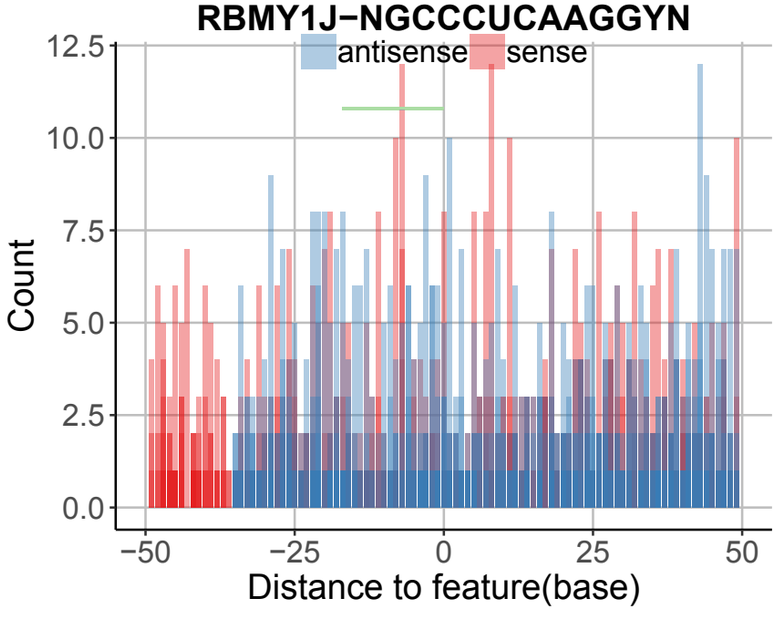

RBMS3−SAUGYAURAKKUG
antisense
sense
Count
Distance to feature(base)

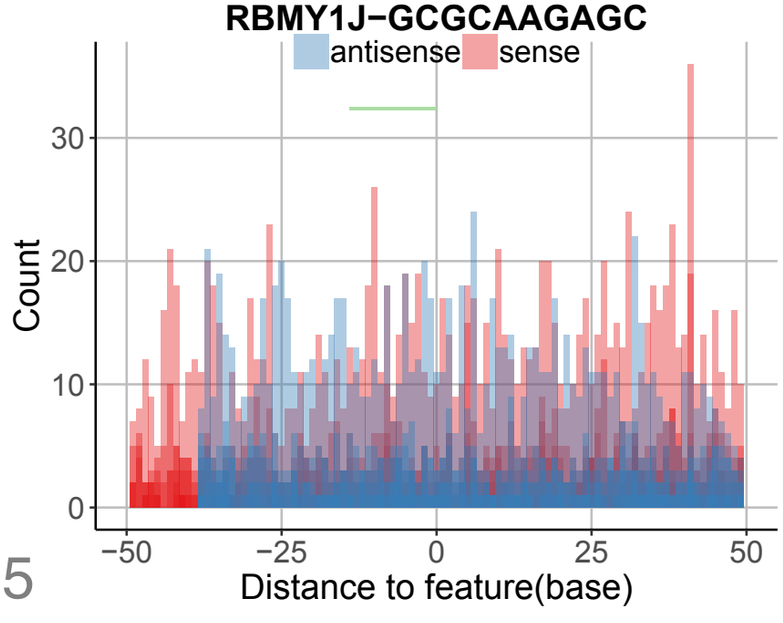

RBMY1E−NGCUUCGNGCN
antisense
sense
Count
Distance to feature(base)

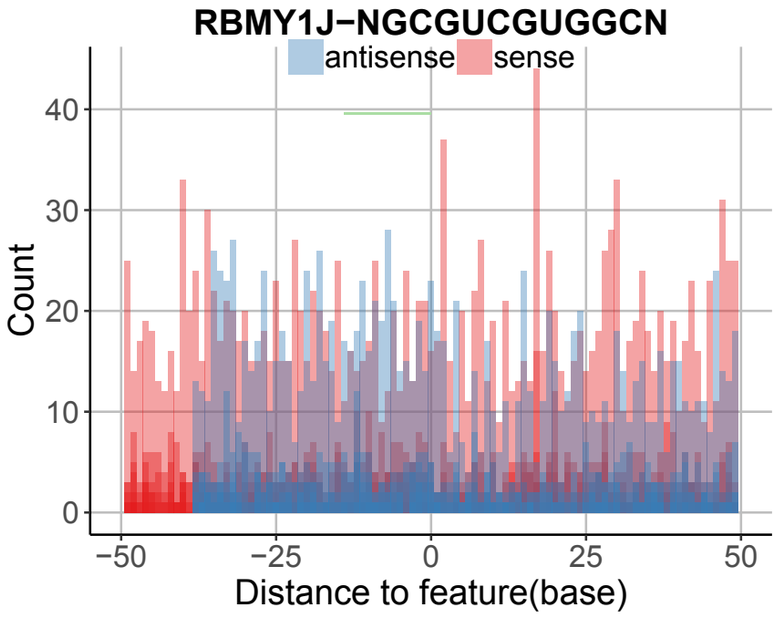

RBMY1E−NAGCUUNGUGCUN
antisense
sense
Count
Distance to feature(base)

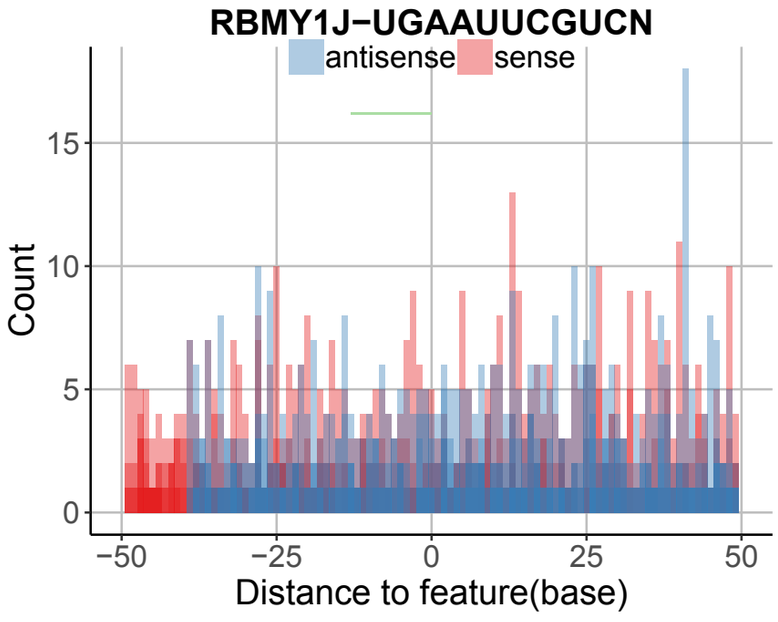

RBMY1F−NGCCCUCAAGGYN
antisense
sense
Count
Distance to feature(base)

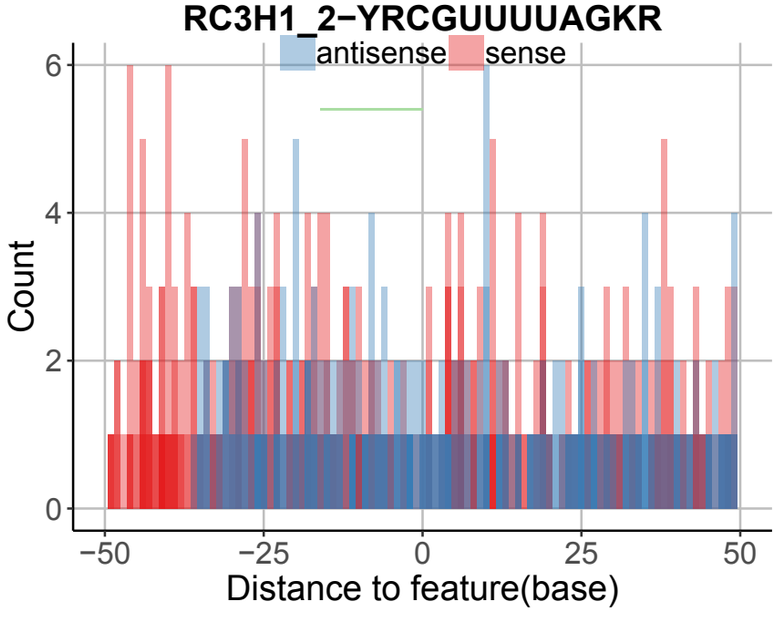

RBMY1F−GCGCAAGAGC
antisense
sense
Count
Distance to feature(base)

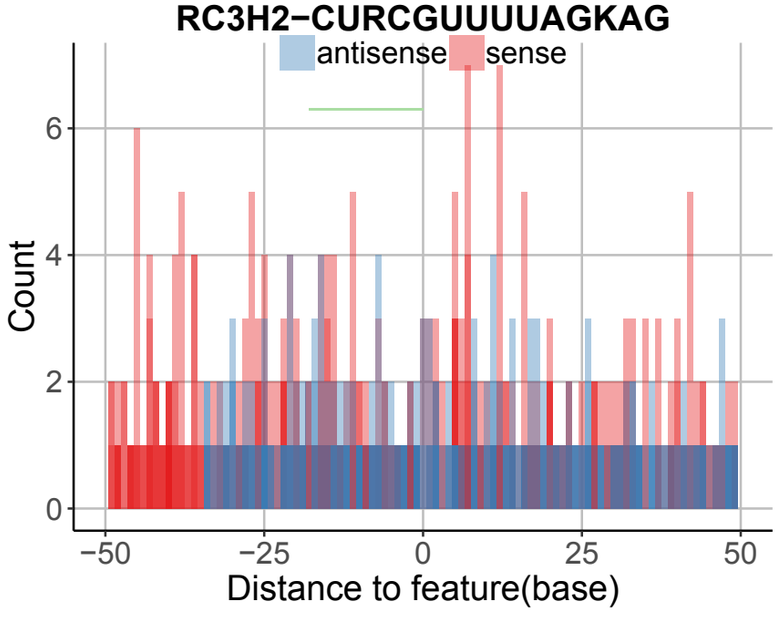

RBMY1J−NGCCCUCAAGGYN
antisense
sense
Count
Distance to feature(base)

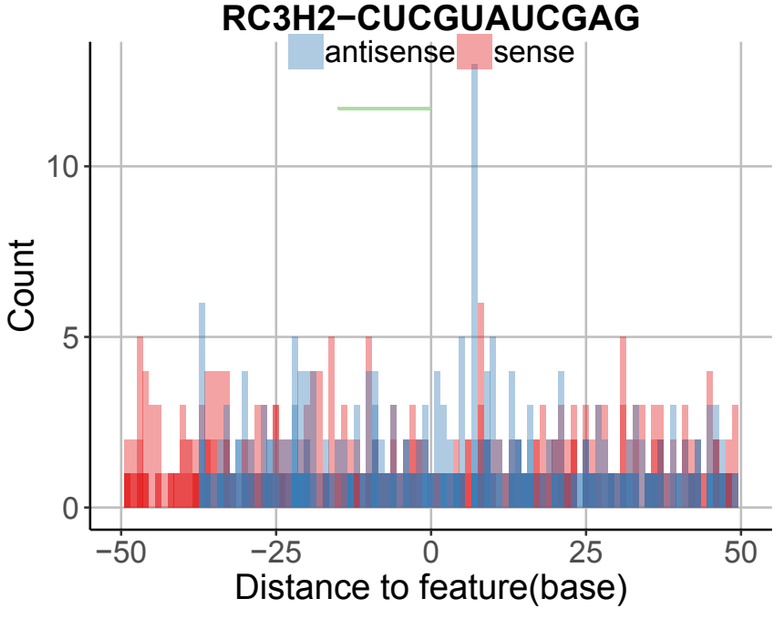

RBMY1J−GCGCAAGAGC
antisense
sense
Count
Distance to feature(base)

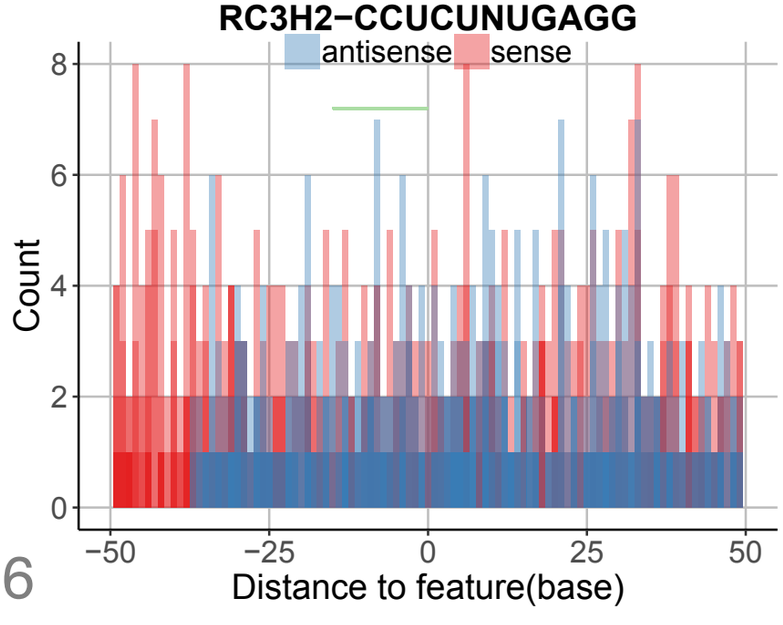

RBMY1J−NGCGUCGUGGCN
antisense
sense
Count
Distance to feature(base)

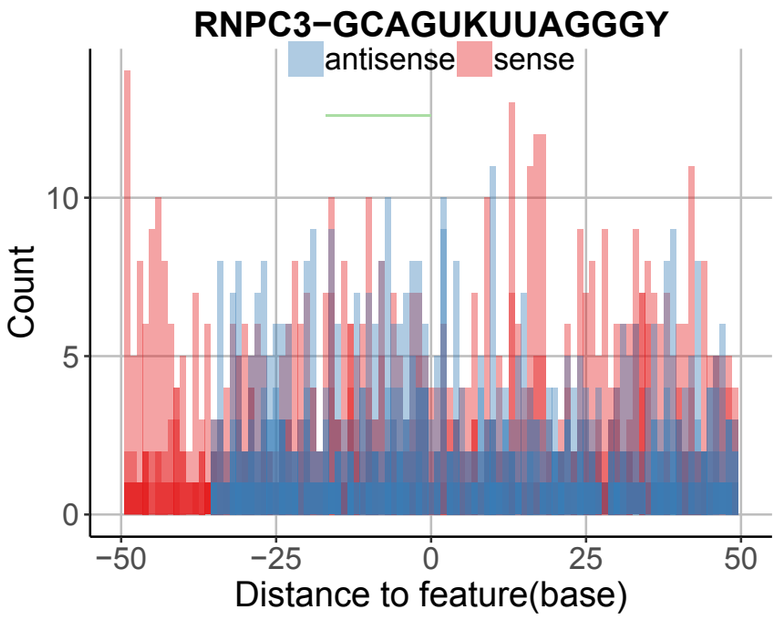

RBMY1J−UGAAUUCGUCN
antisense
sense
Count
Distance to feature(base)

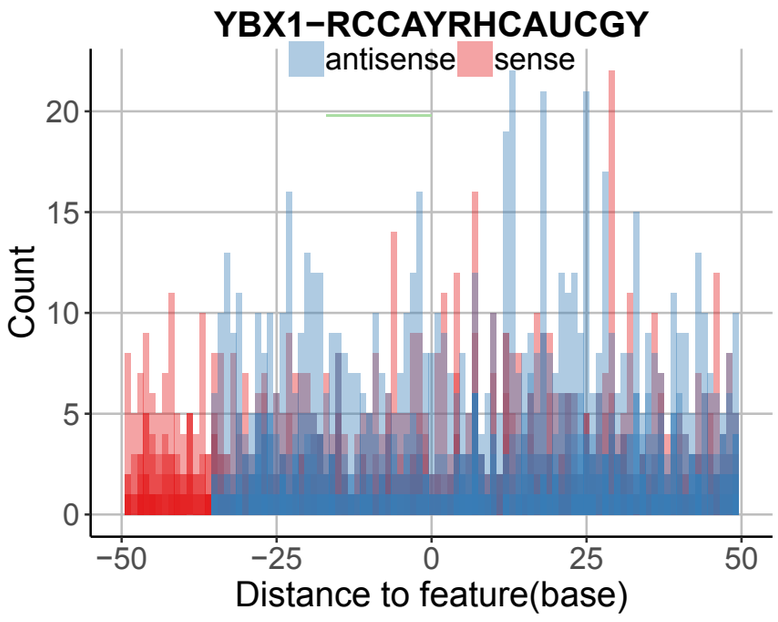

RC3H1_2−YRCGUUUUAGKR
antisense
sense
Count
Distance to feature(base)

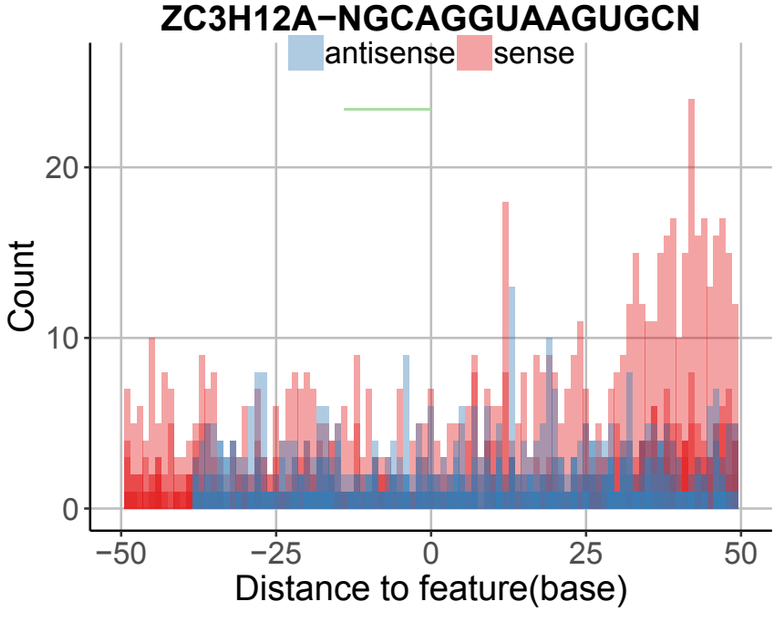

RC3H2−CURCGUUUUAGKAG
antisense
sense
Count
Distance to feature(base)

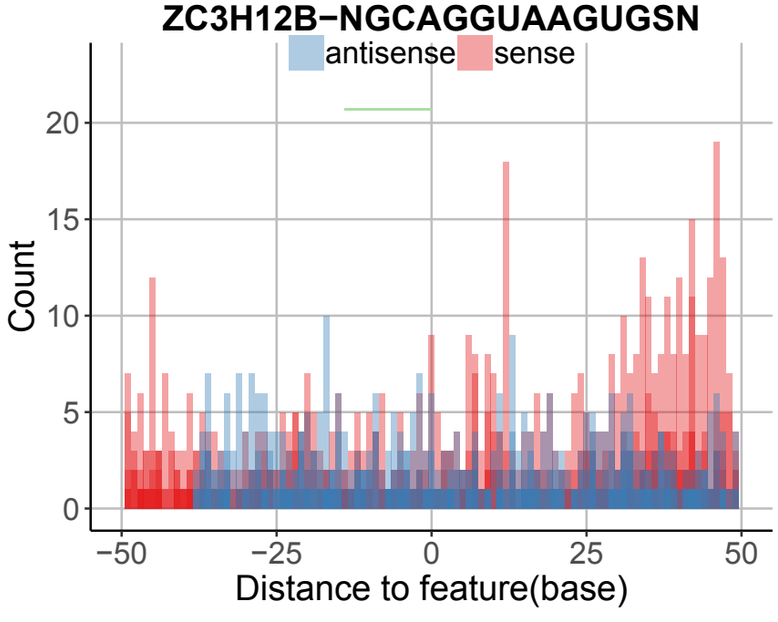

RC3H2−CUCGUAUCGAG
antisense
sense
Count
Distance to feature(base)

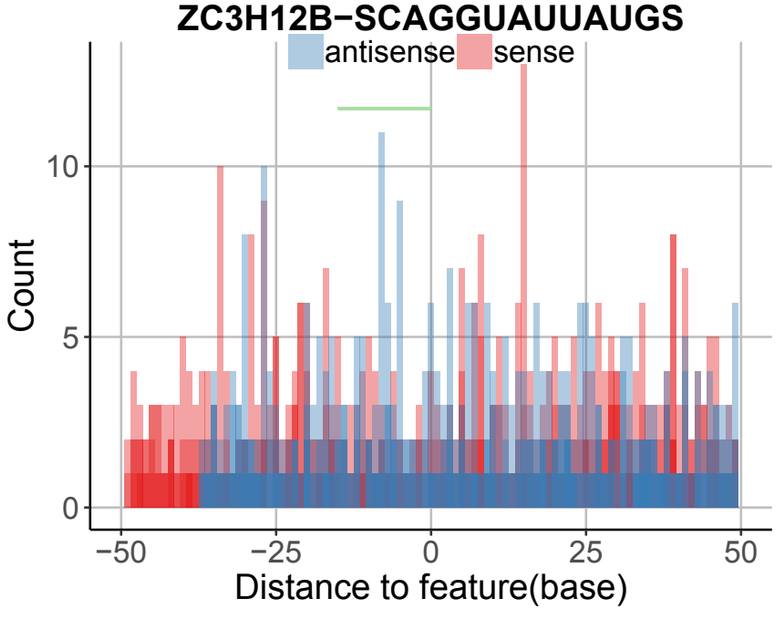

RC3H2−CCUCUNUGAGG
antisense
sense
Count
Distance to feature(base)

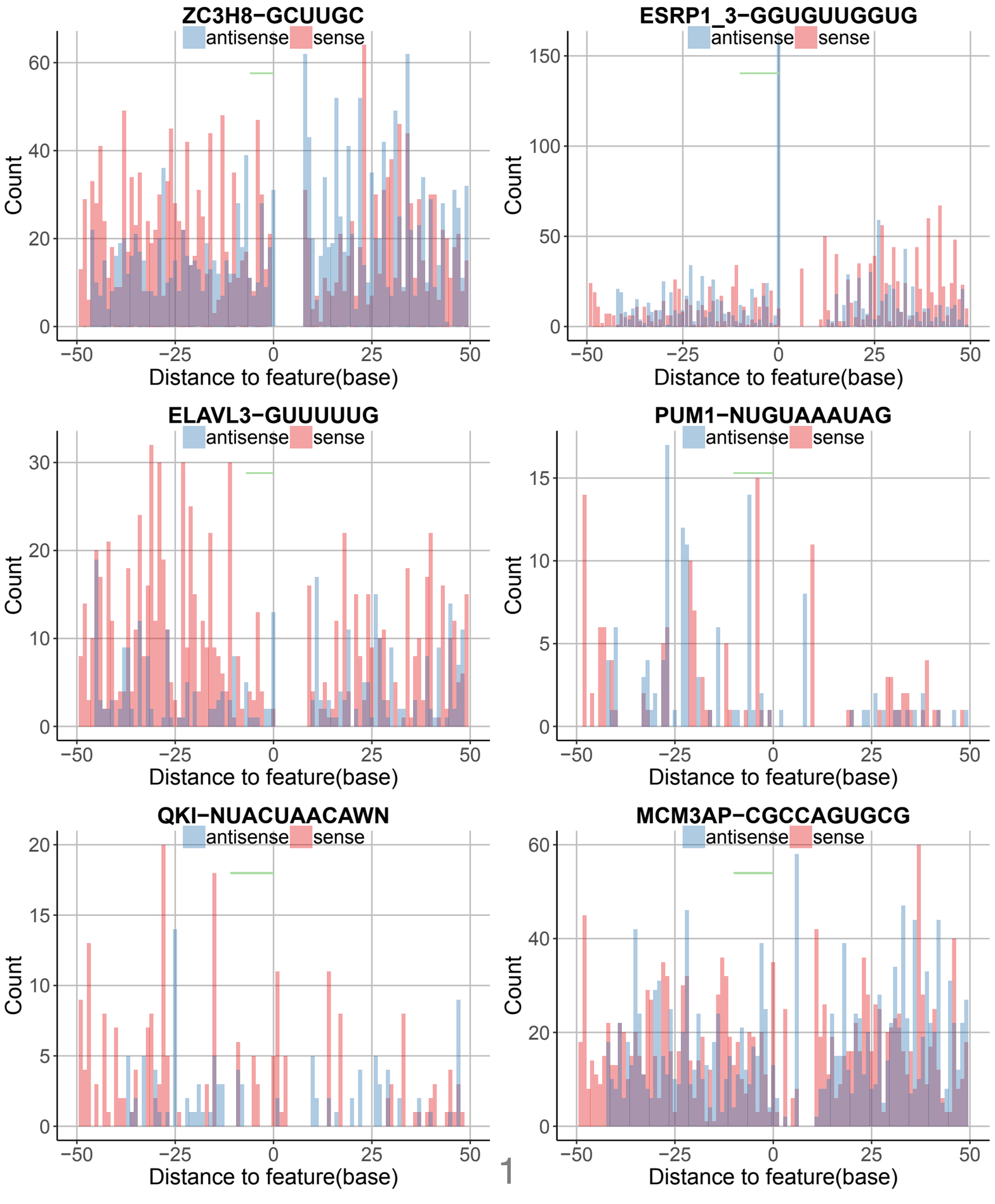

RNPC3−GCAGUKUUAGGGY
antisense
sense
Count
Distance to feature(base)

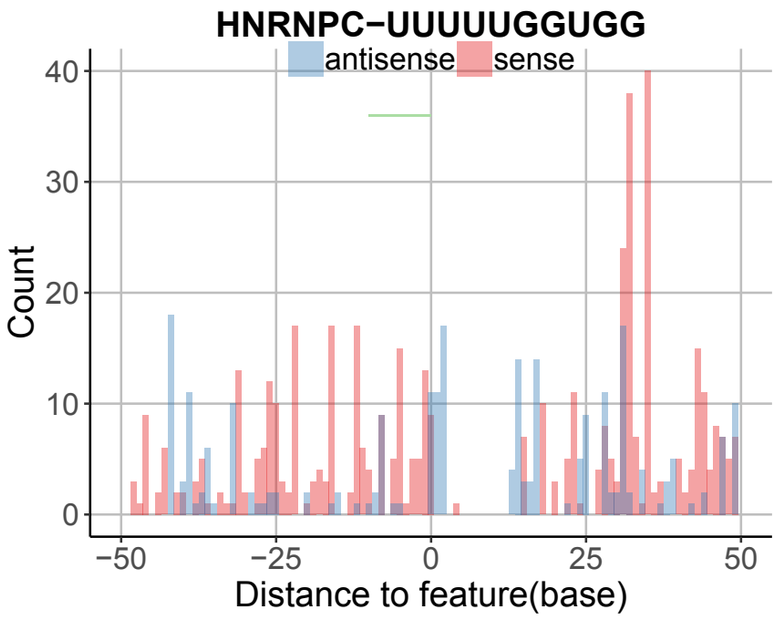

YBX1−RCCAYRHCAUCGY
antisense
sense
Count
Distance to feature(base)

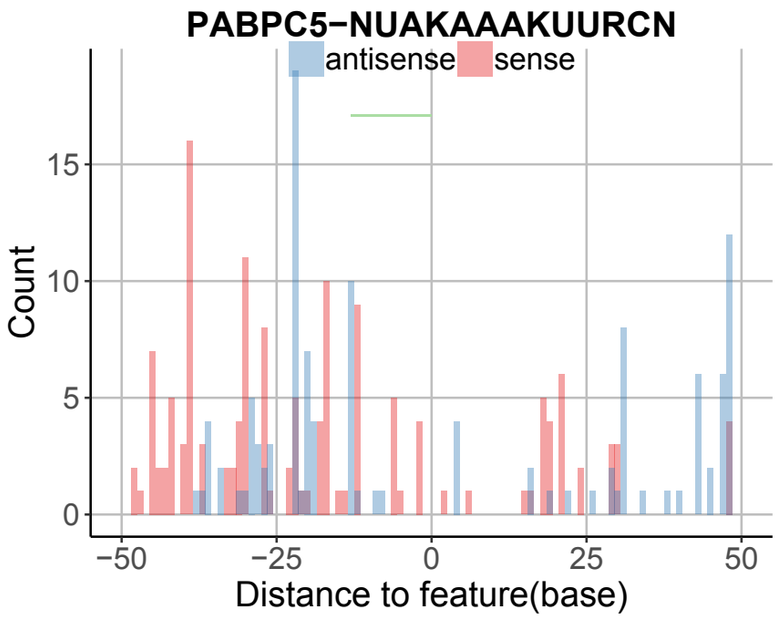

ZC3H12A−NGCAGGUAAGUGCN
antisense
sense
Count
Distance to feature(base)

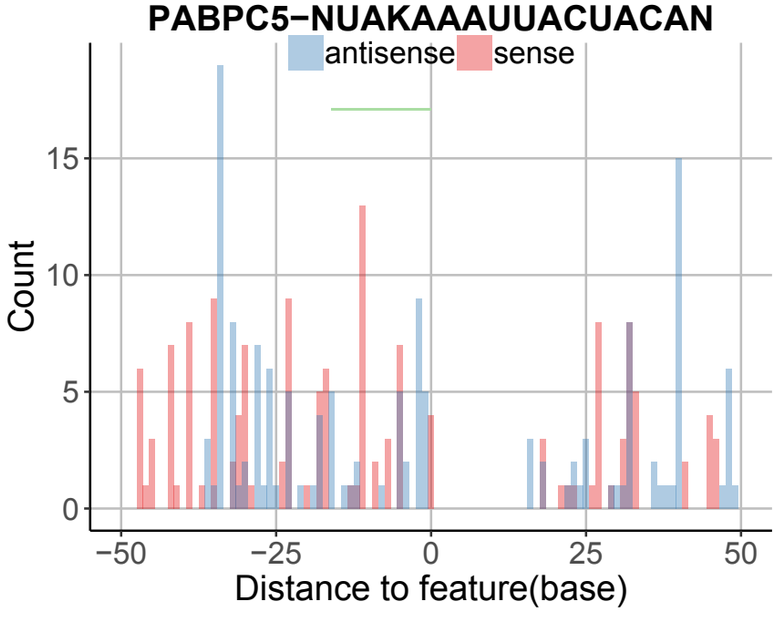

ZC3H12B−NGCAGGUAAGUGSN
antisense
sense
Count
Distance to feature(base)

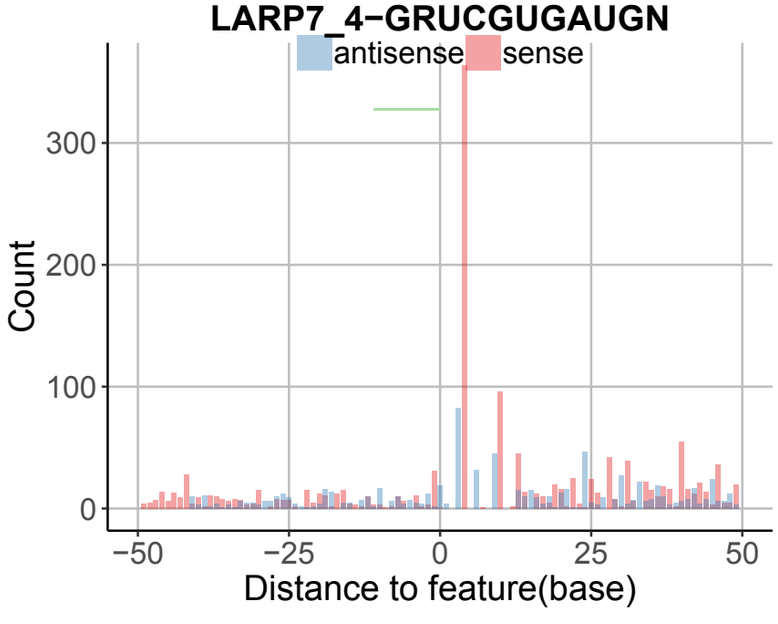

ZC3H12B−SCAGGUAUUAUGS
antisense
sense
Count
Distance to feature(base)

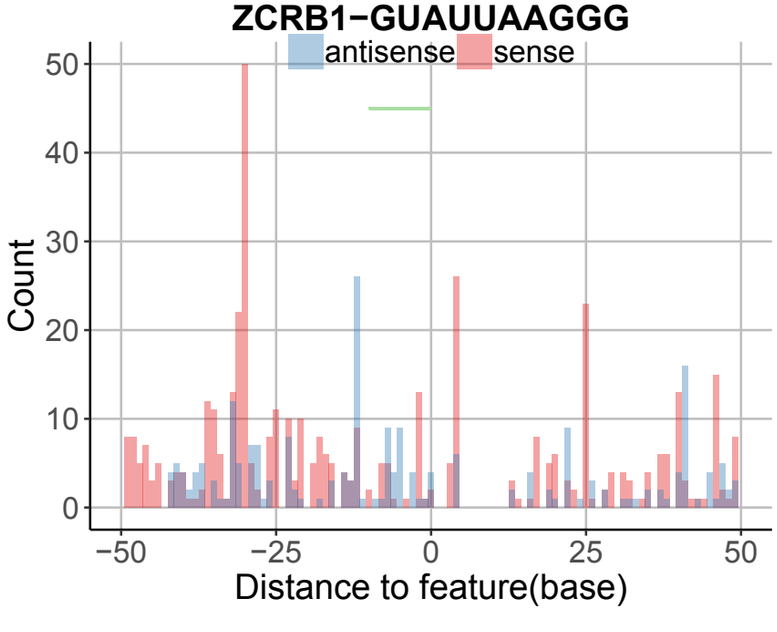

ZC3H8−GCUUGC
antisense
sense
Count
Distance to feature(base)
ESRP1_3−GGUGUUGGUG
antisense
sense
Count
Distance to feature(base)
ELAVL3−GUUUUUG
antisense
sense
Count
Distance to feature(base)
PUM1−NUGUAAAUAG
antisense
sense
Count
Distance to feature(base)
QKI−NUACUAACAWN
antisense
sense
Count
Distance to feature(base)
MCM3AP−CGCCAGUGCG
antisense
sense
Count
Distance to feature(base)

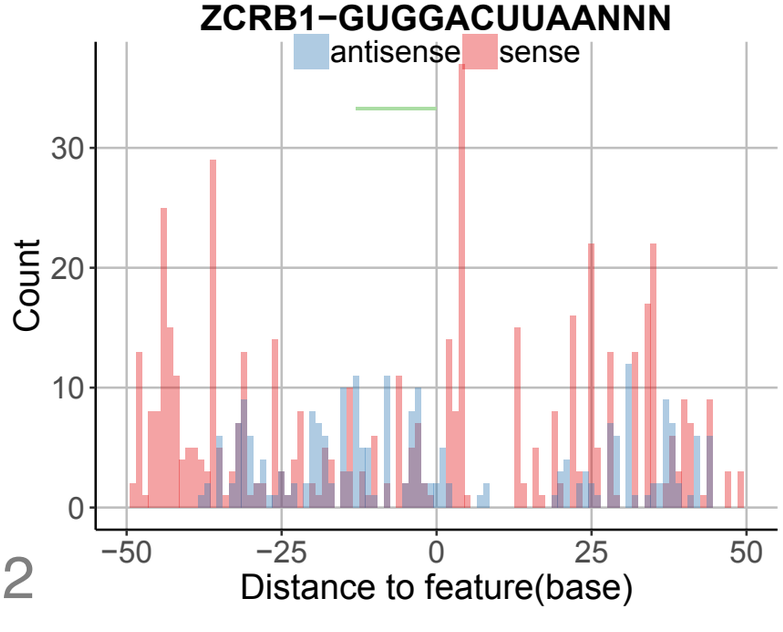

HNRNPC−UUUUUGGUGG
antisense
sense
Count
Distance to feature(base)


PABPC5−NUAKAAAKUURCN
antisense
sense
Count
Distance to feature(base)

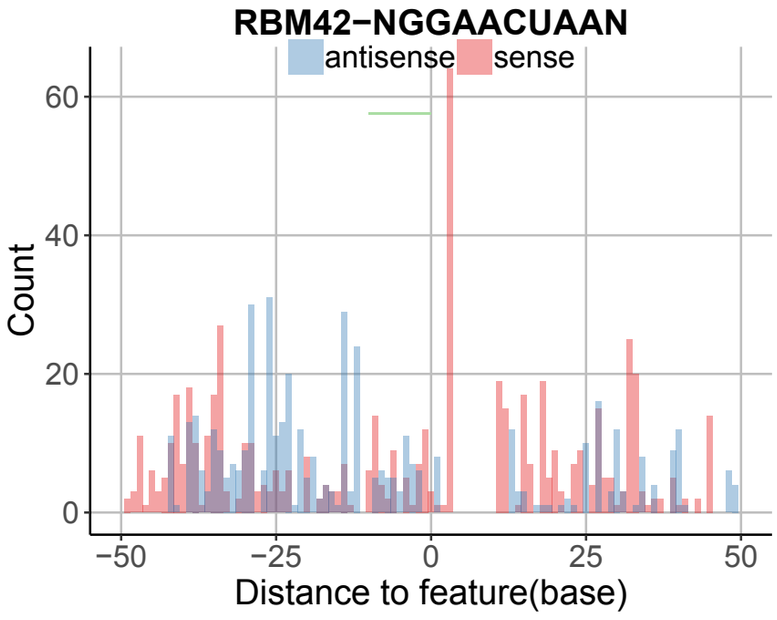

PABPC5−NUAKAAAUUACUACAN
antisense
sense
Count
Distance to feature(base)

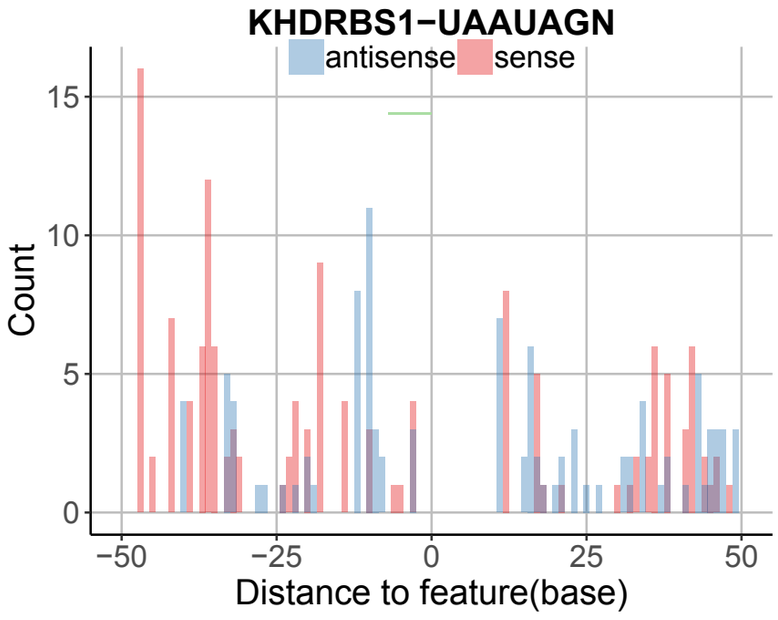

LARP7_4−GRUCGUGAUGN
antisense
sense
Count
Distance to feature(base)

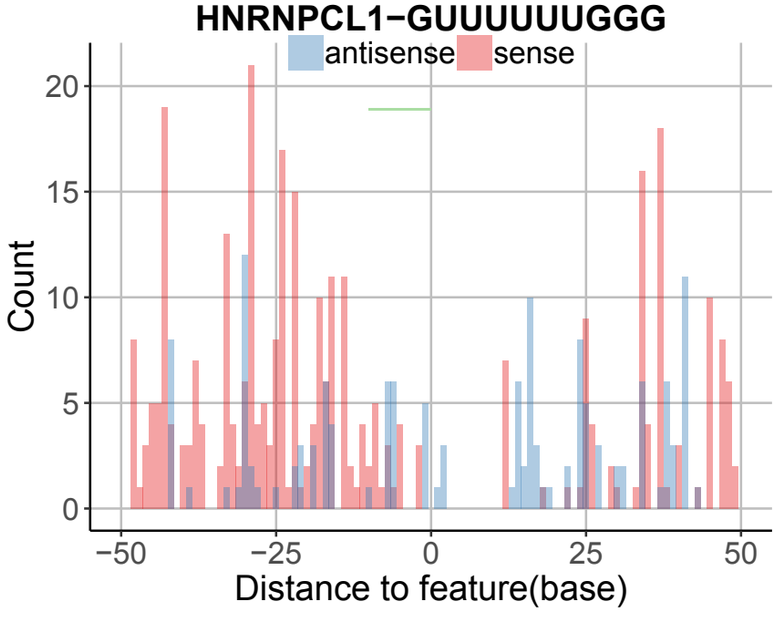

ZCRB1−GUAUUAAGGG
antisense
sense
Count
Distance to feature(base)

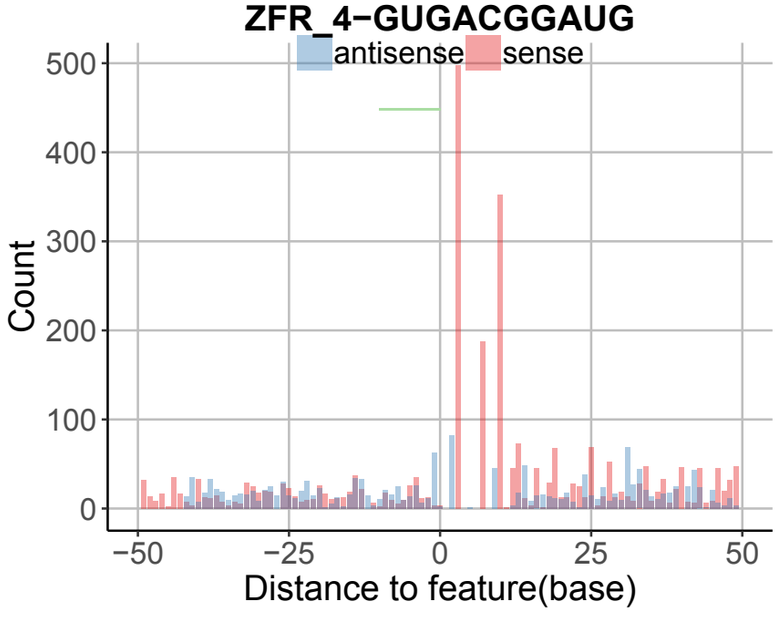

ZCRB1−GUGGACUUAANNN
antisense
sense
Count
Distance to feature(base)

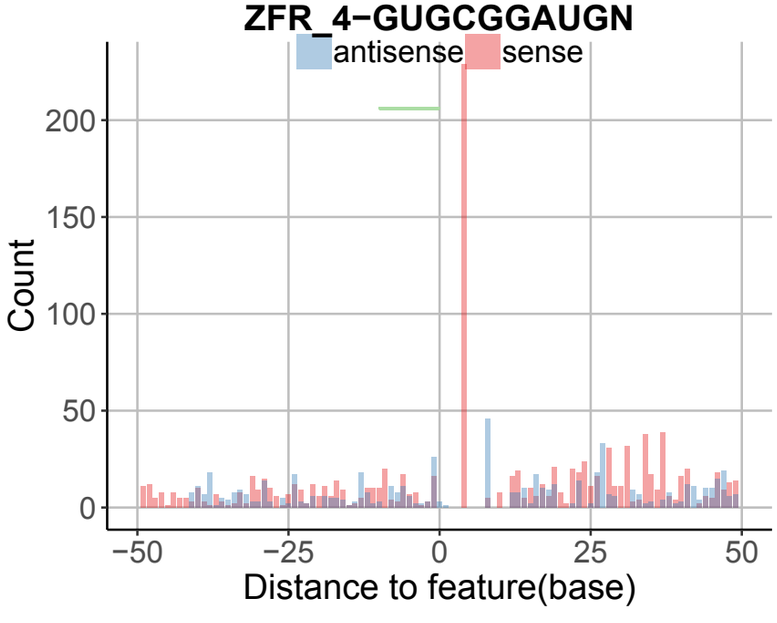
2

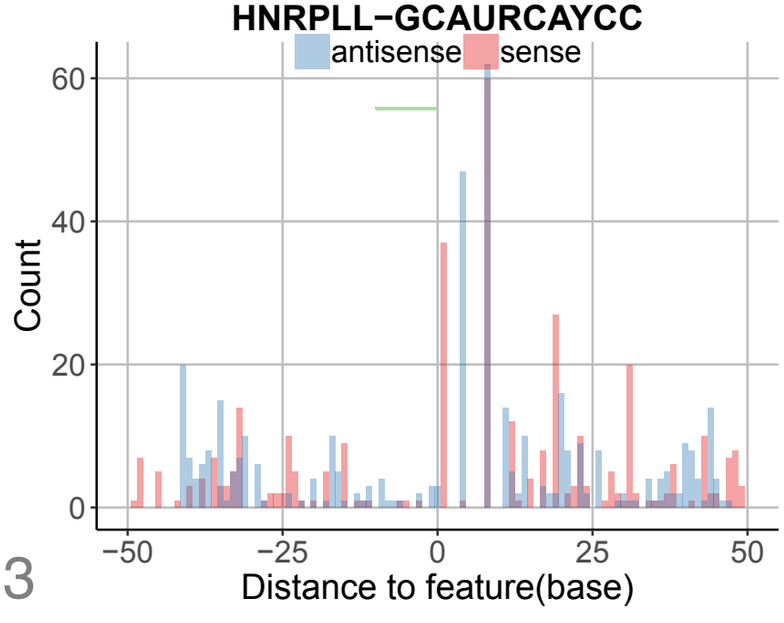

RBM42−NGGAACUAAN
antisense
sense
Count
Distance to feature(base)

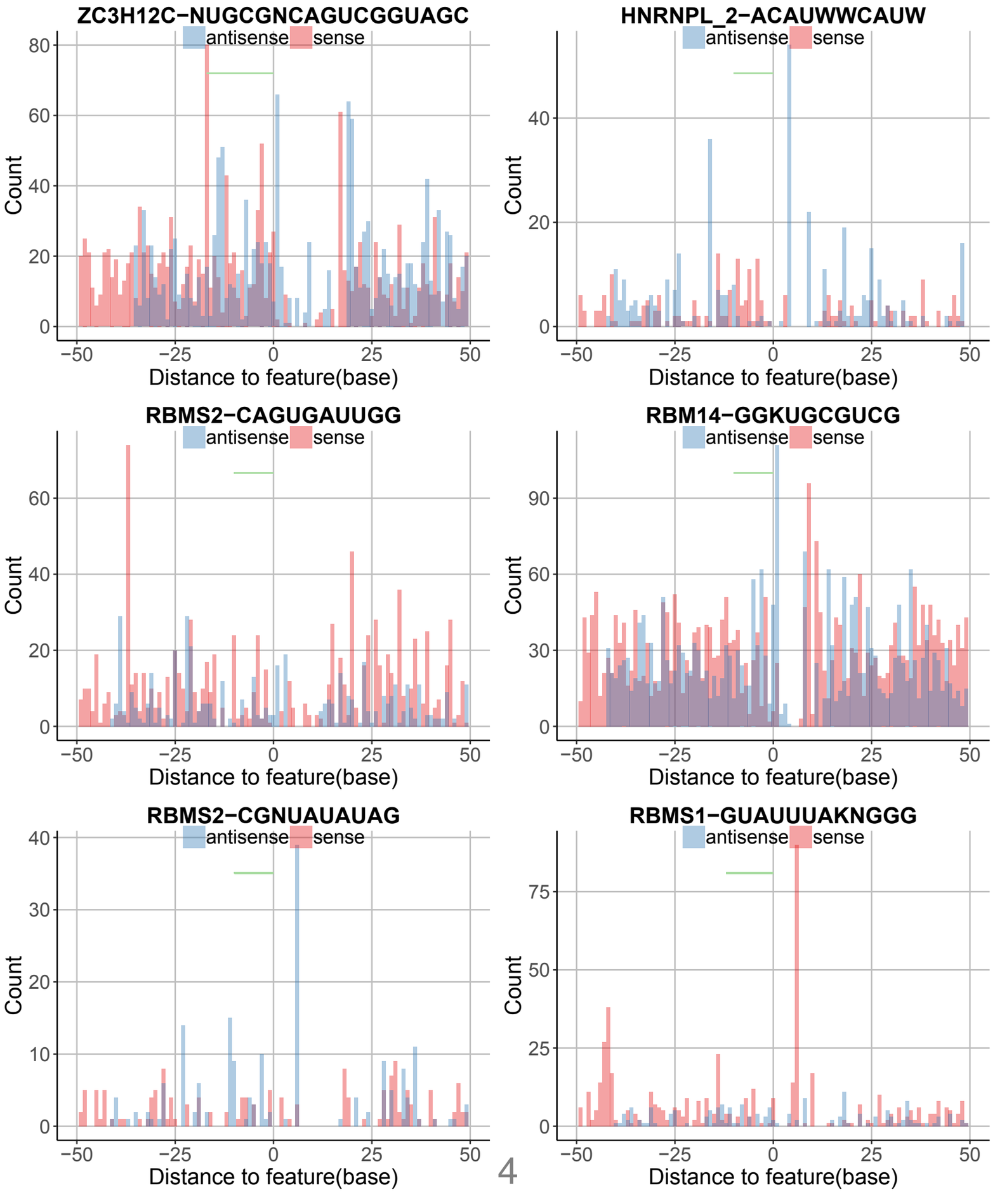

KHDRBS1−UAAUAGN
antisense
sense
Count
Distance to feature(base)

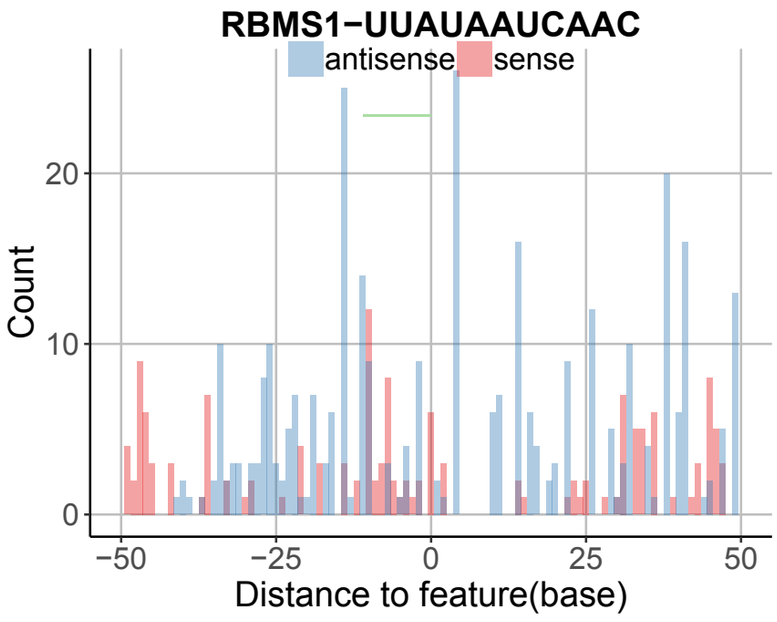

HNRNPCL1−GUUUUUUGGG
antisense
sense
Count
Distance to feature(base)

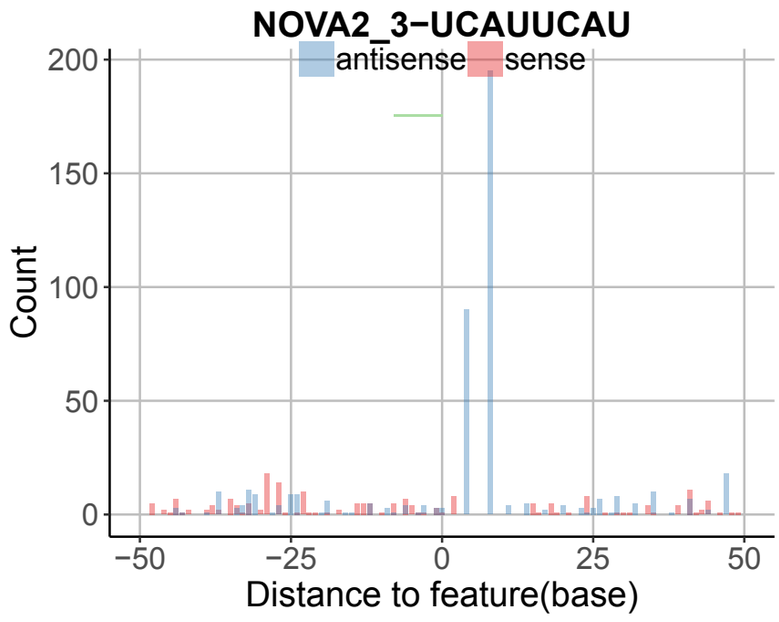

ZFR_4−GUGACGGAUG
antisense
sense
Count
Distance to feature(base)

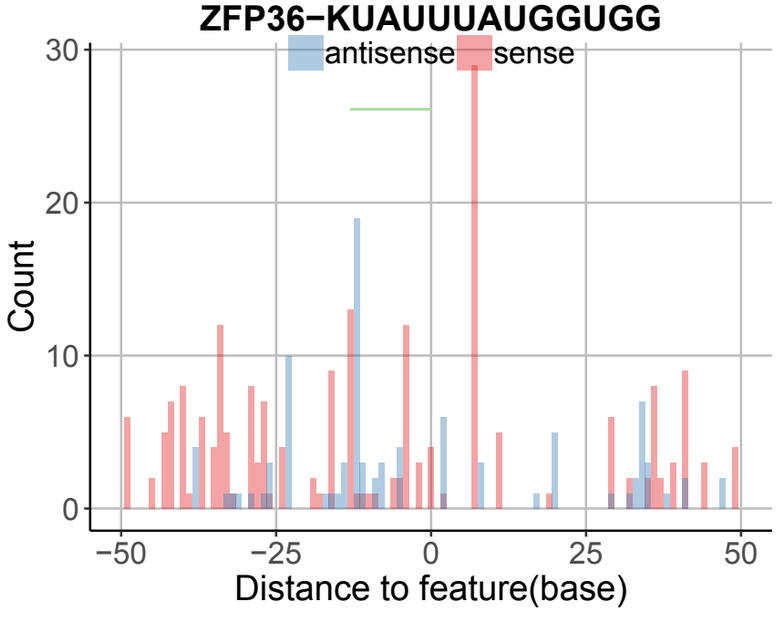

ZFR_4−GUGCGGAUGN
antisense
sense
Count
Distance to feature(base)

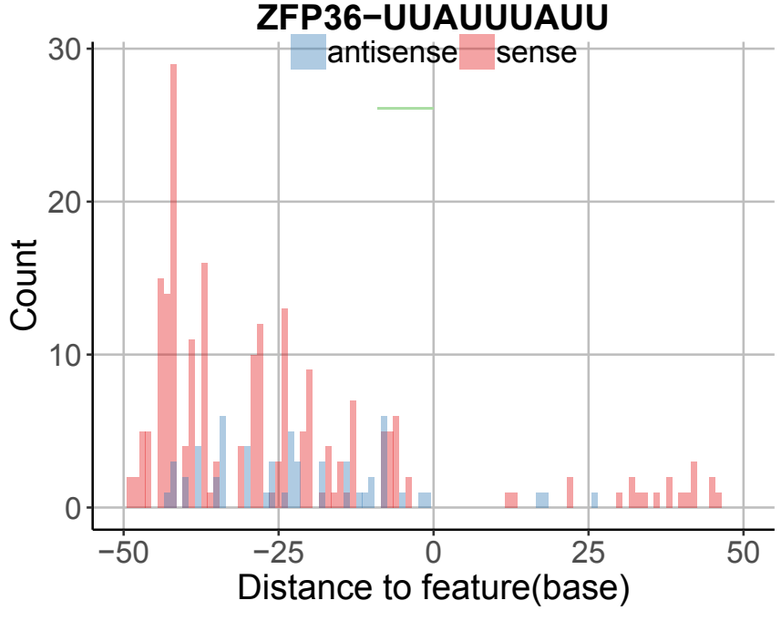

HNRPLL−GCAURCAYCC
antisense
sense
Count
Distance to feature(base)

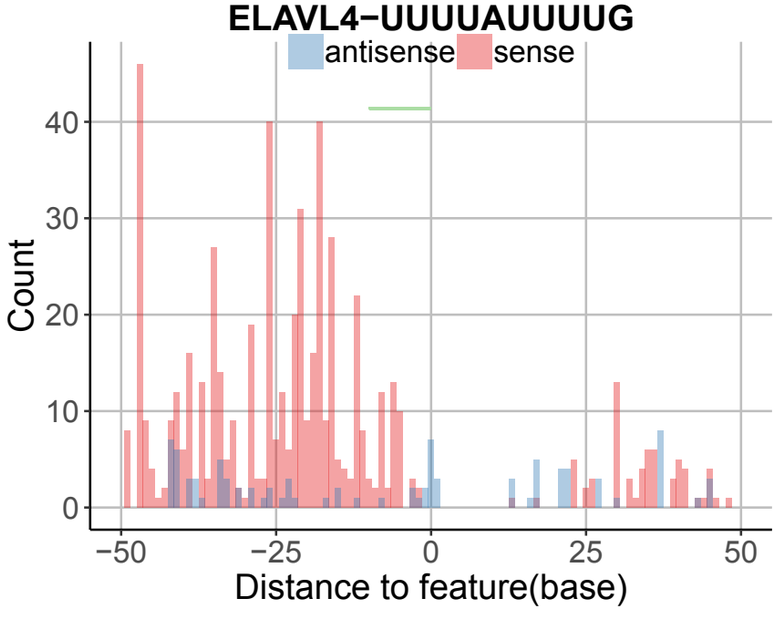

ZC3H12C−NUGCGNCAGUCGGUAGC
antisense
sense
Count
Distance to feature(base)
HNRNPL_2−ACAUWWCAUW
antisense
sense
Count
Distance to feature(base)
RBMS2−CAGUGAUUGG
antisense
sense
Count
Distance to feature(base)
RBM14−GGKUGCGUCG
antisense
sense
Count
Distance to feature(base)
RBMS2−CGNUAUAUAG
antisense
sense
Count
Distance to feature(base)
RBMS1−GUAUUUAKNGGG
antisense
sense
Count
Distance to feature(base)

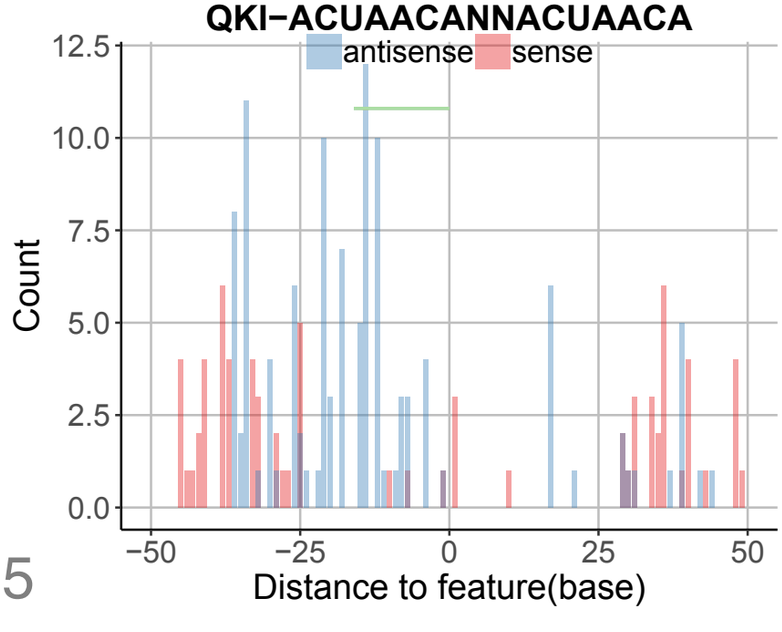

RBMS1−UUAUAAUCAAC
antisense
sense
Count
Distance to feature(base)

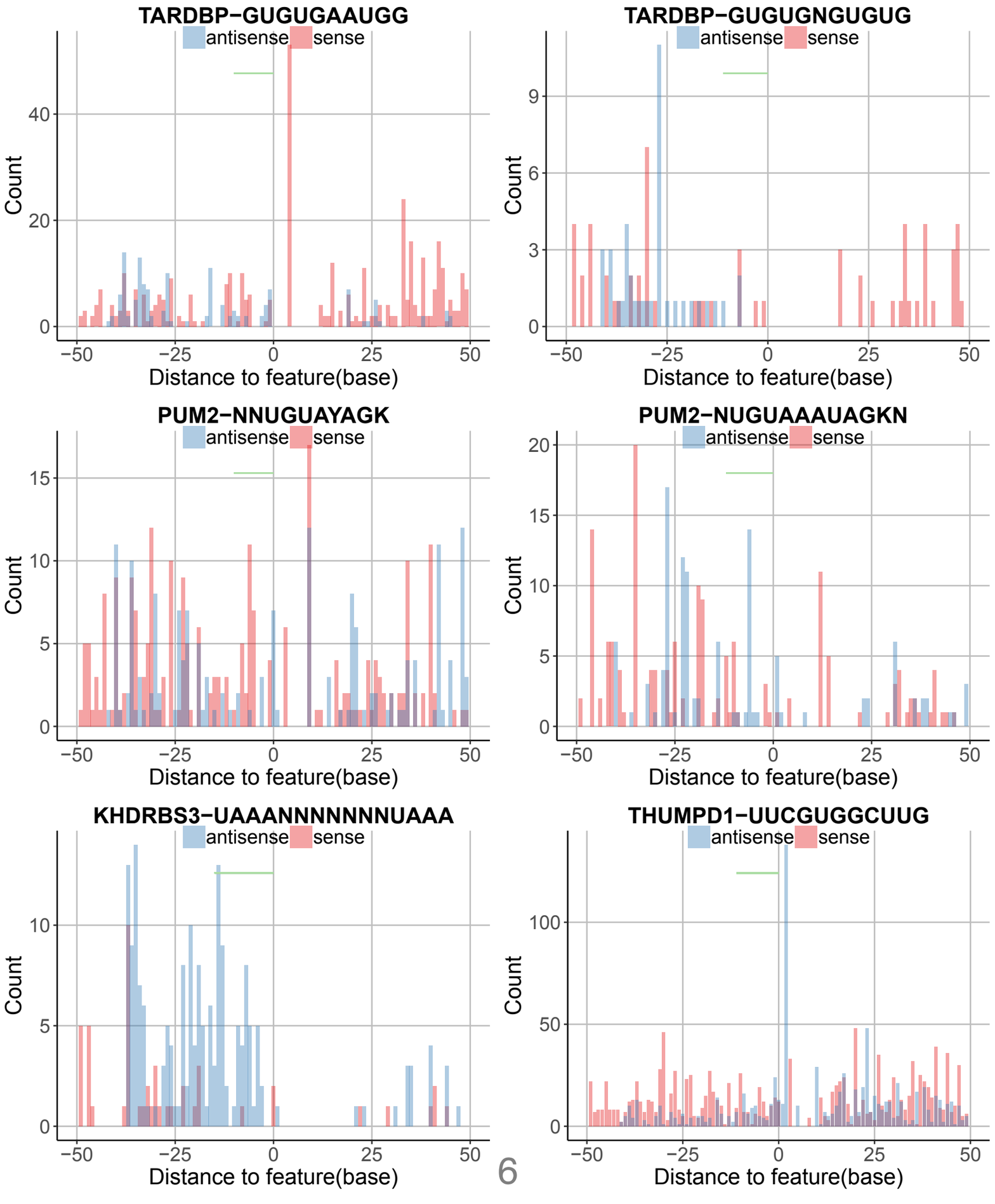

NOVA2_3−UCAUUCAU
antisense
sense
Count
Distance to feature(base)

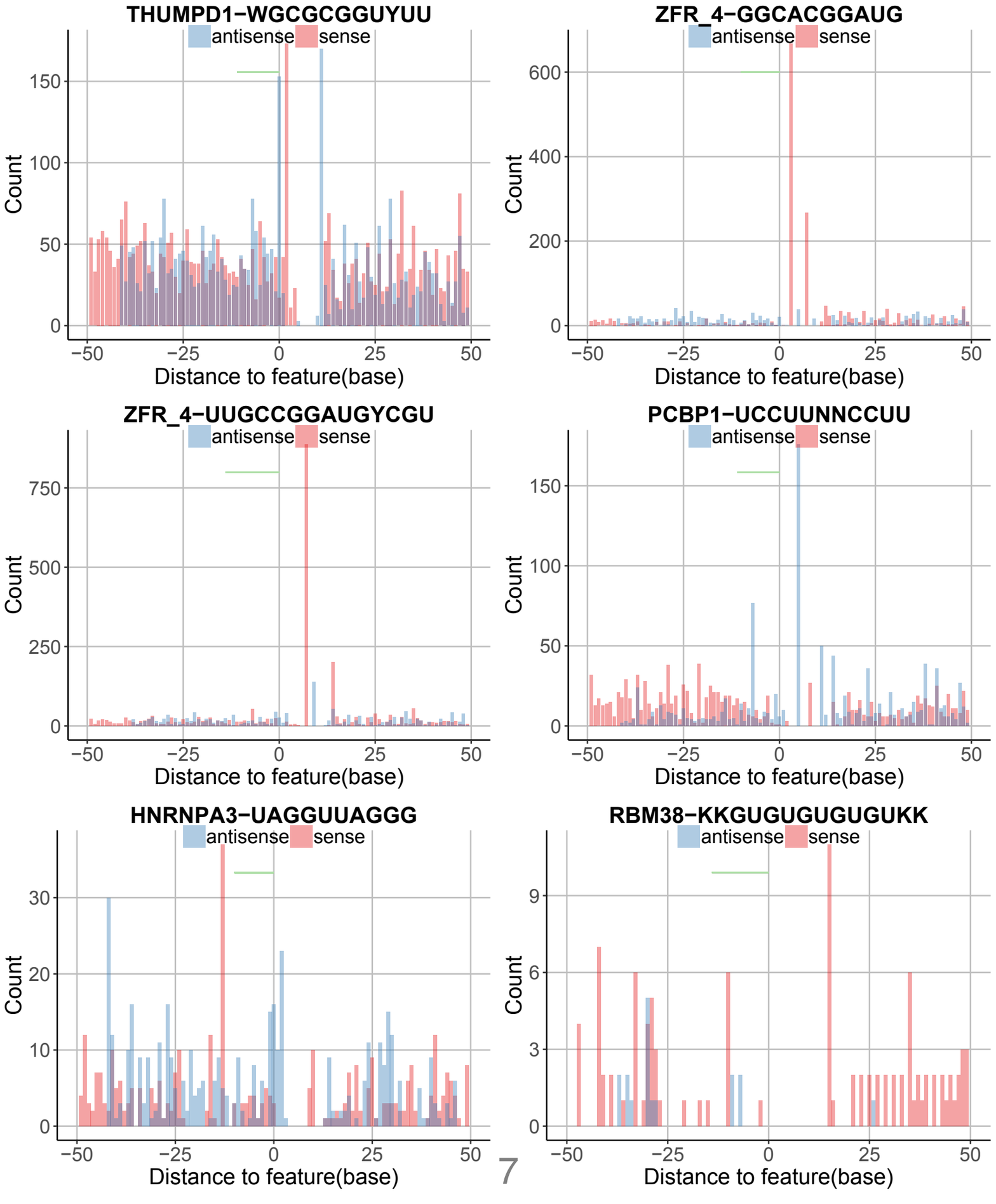

ZFP36−KUAUUUAUGGUGG
antisense
sense
Count
Distance to feature(base)

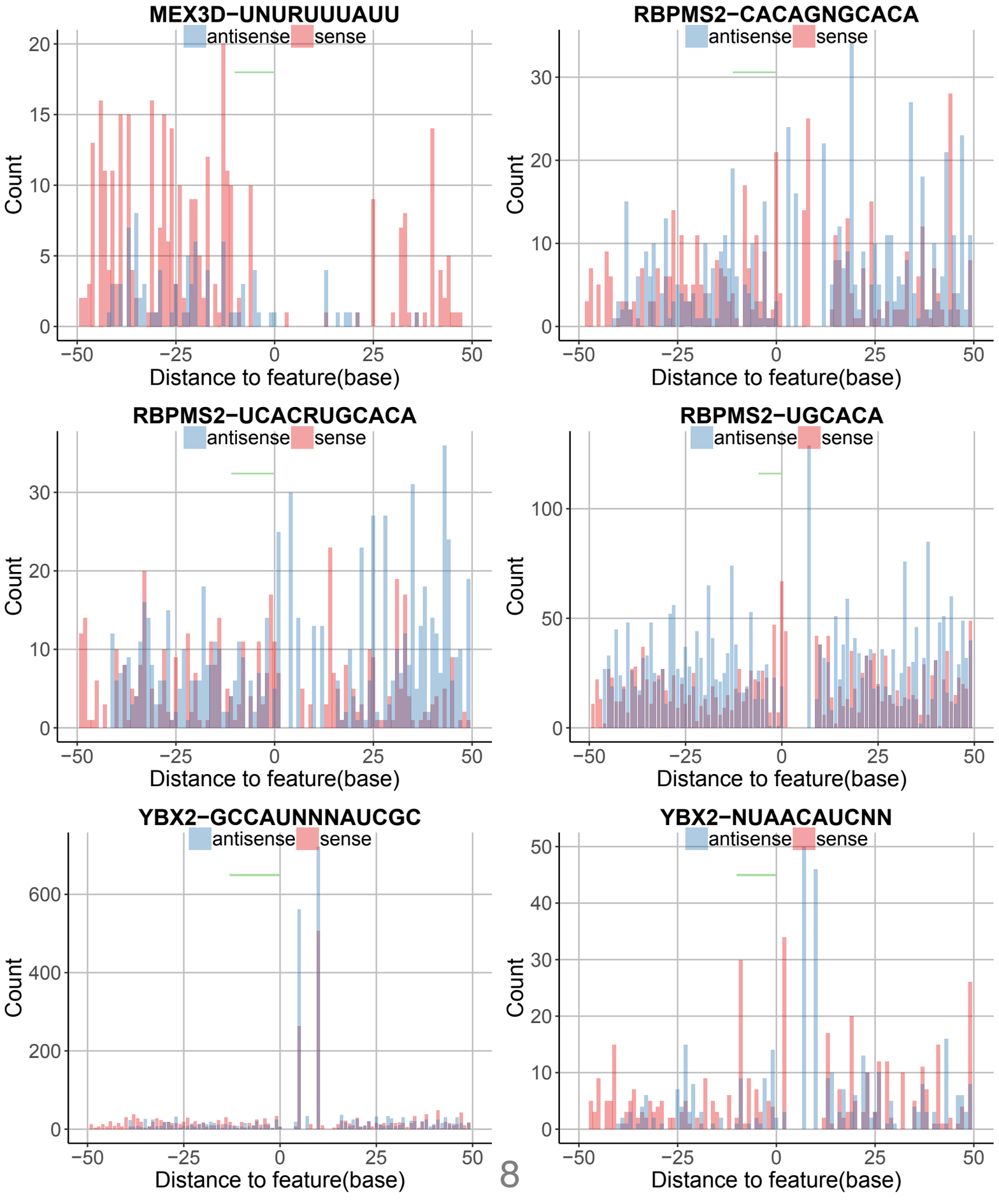

ZFP36−UUAUUUAUU
antisense
sense
Count
Distance to feature(base)

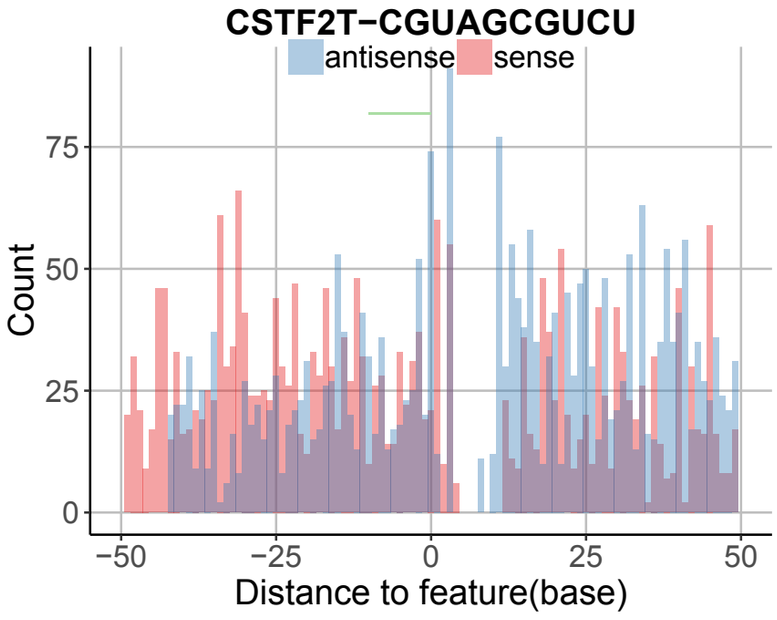

ELAVL4−UUUUAUUUUG
antisense
sense
Count
Distance to feature(base)

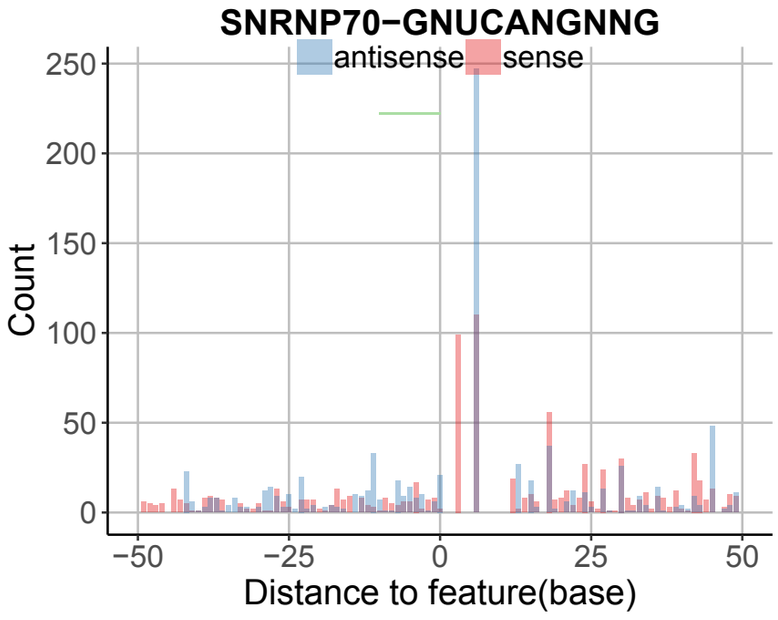

QKI−ACUAACANNACUAACA
antisense
sense
Count
Distance to feature(base)

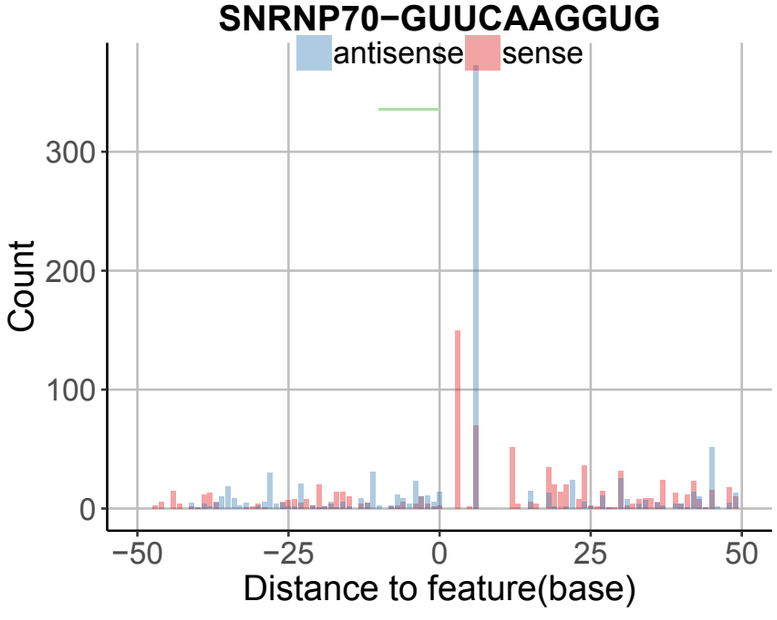

TARDBP−GUGUGAAUGG
antisense
sense
Count
Distance to feature(base)
TARDBP−GUGUGNGUGUG
antisense
sense
Count
Distance to feature(base)
PUM2−NNUGUAYAGK
antisense
sense
Count
Distance to feature(base)
PUM2−NUGUAAAUAGKN
antisense
sense
Count
Distance to feature(base)
KHDRBS3−UAAANNNNNNNUAAA
antisense
sense
Count
Distance to feature(base)
THUMPD1−UUCGUGGCUUG
antisense
sense
Count
Distance to feature(base)

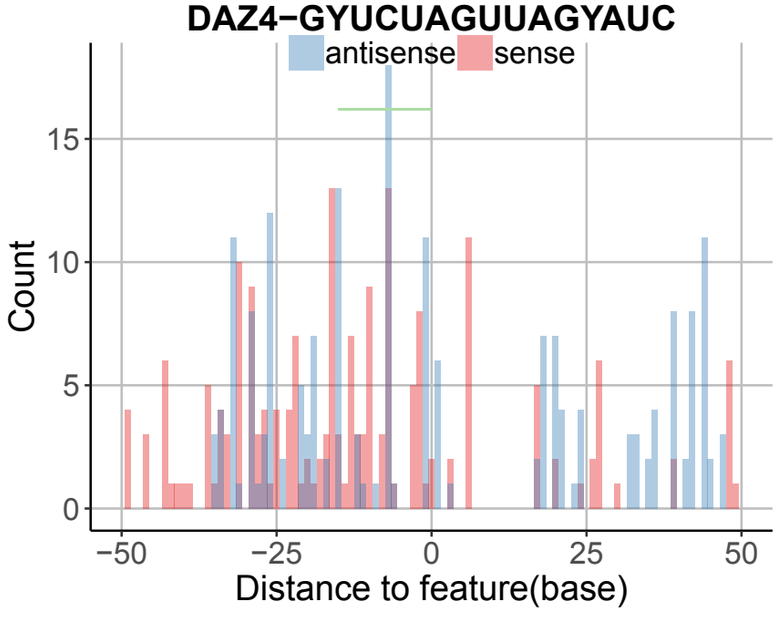

THUMPD1−WGCGCGGUYUU
antisense
sense
Count
Distance to feature(base)
ZFR_4−GGCACGGAUG
antisense
sense
Count
Distance to feature(base)
ZFR_4−UUGCCGGAUGYCGU
antisense
sense
Count
Distance to feature(base)
PCBP1−UCCUUNNCCUU
antisense
sense
Count
Distance to feature(base)
HNRNPA3−UAGGUUAGGG
antisense
sense
Count
Distance to feature(base)
RBM38−KKGUGUGUGUGUKK
antisense
sense
Count
Distance to feature(base)

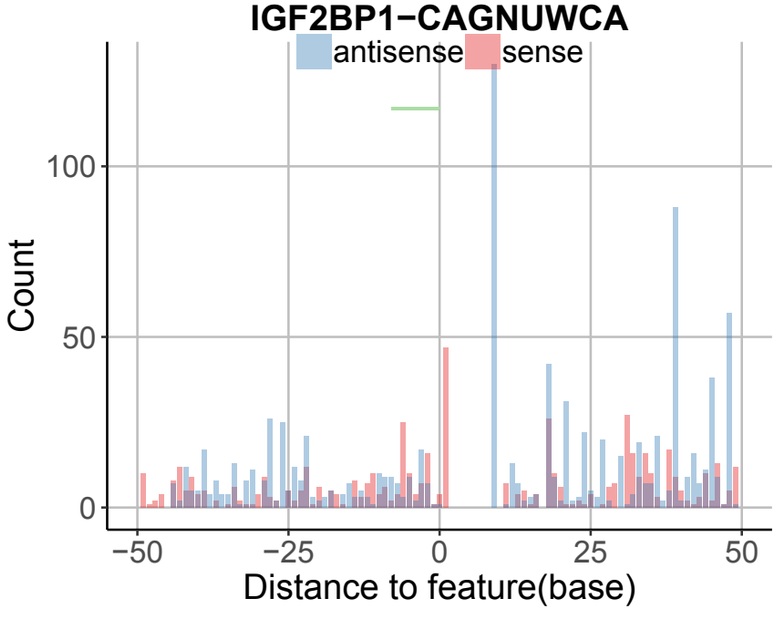

MEX3D−UNURUUUAUU
RBPMS2−CACAGNGCACA
RBPMS2−UCACRUGCACA
RBPMS2−UGCACA
YBX2−GCCAUNNNAUCGC
YBX2−NUAACAUCNN
antisense
sense
Count
Distance to feature(base)

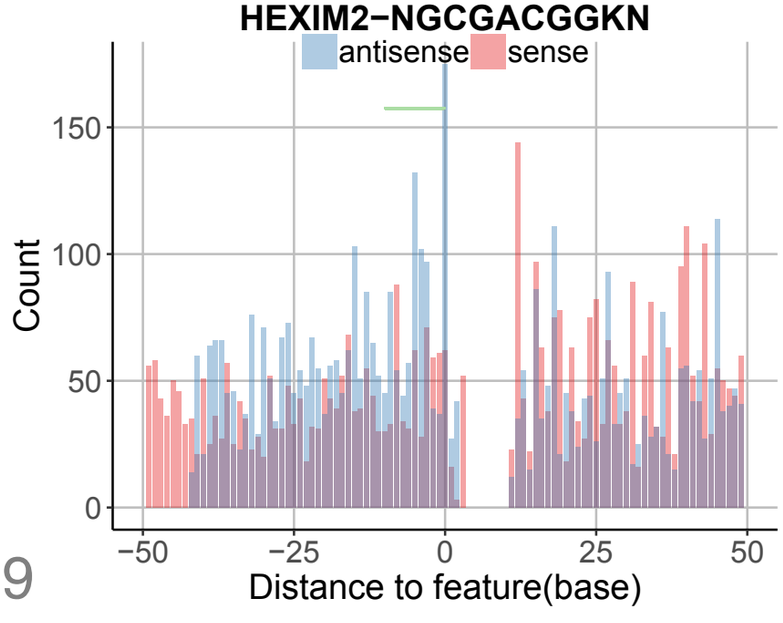

CSTF2T−CGUAGCGUCU
antisense
sense
Count
Distance to feature(base)

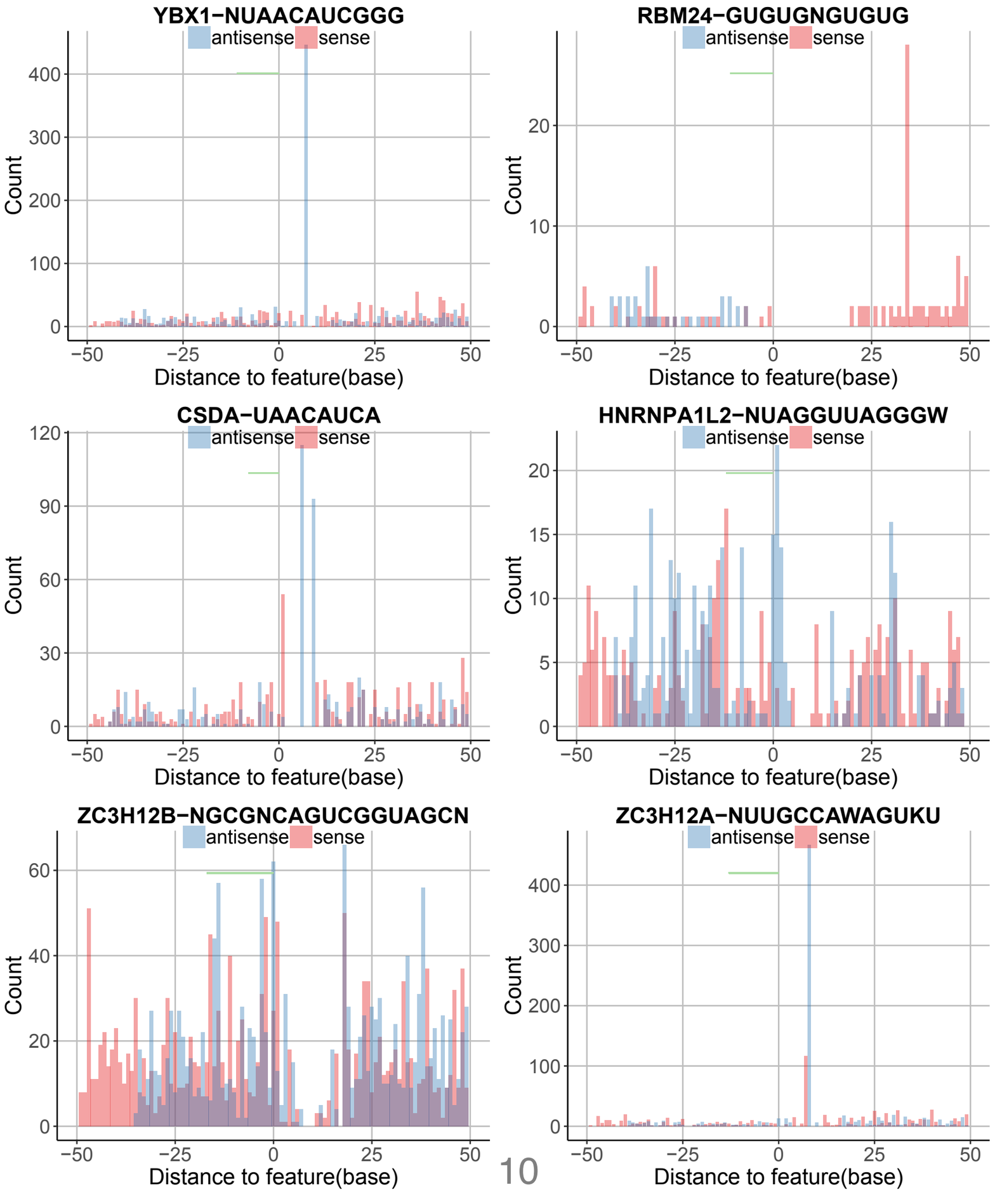

SNRNP70−GNUCANGNNG
antisense
sense
Count
Distance to feature(base)

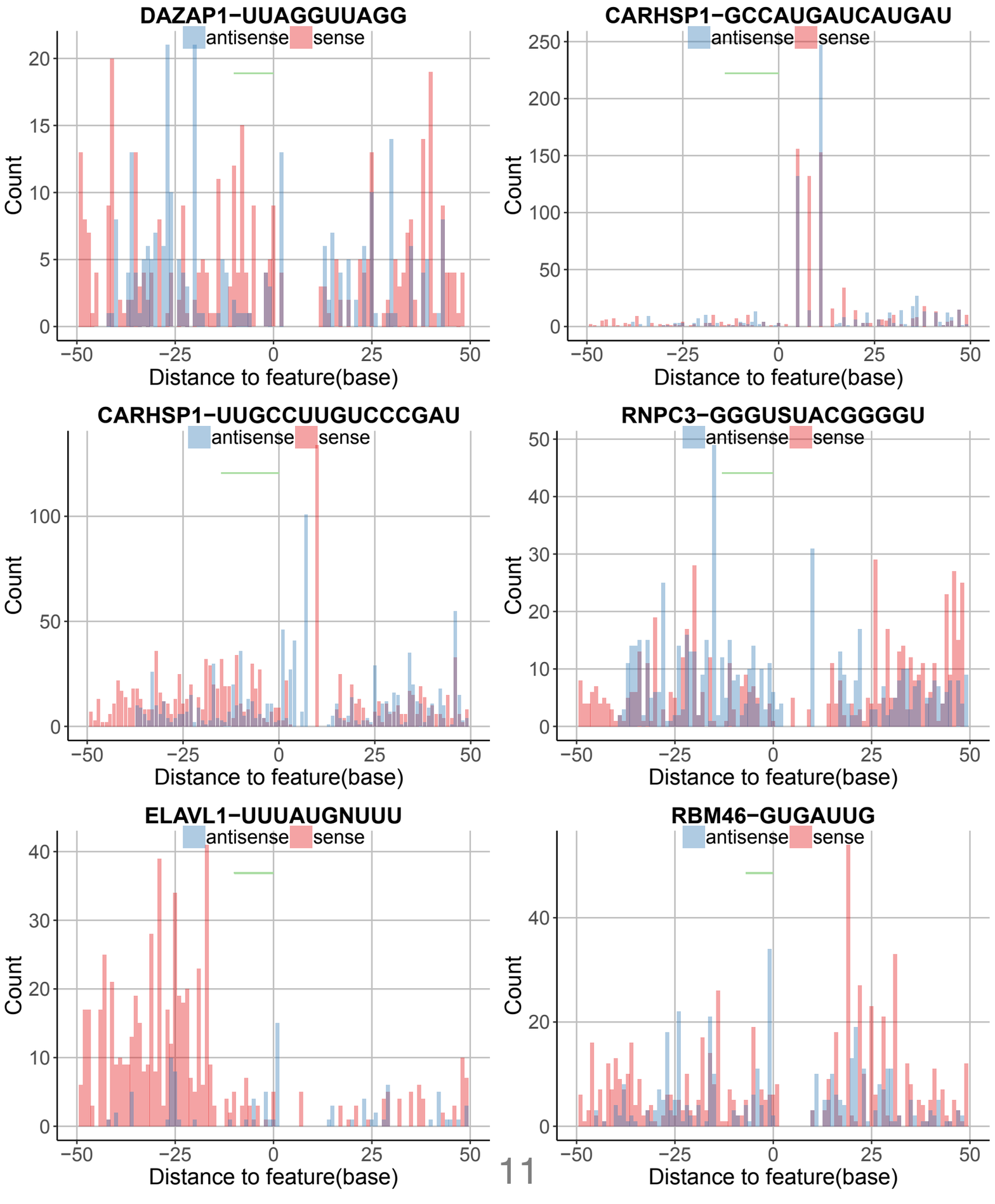

SNRNP70−GUUCAAGGUG
antisense
sense
Count
Distance to feature(base)

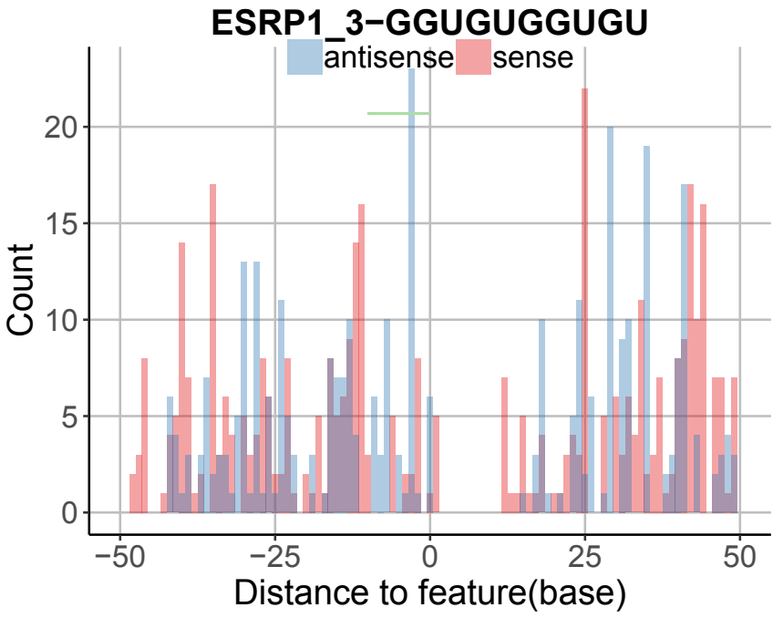

DAZ4−GYUCUAGUUAGYAUC
antisense
sense
Count
Distance to feature(base)

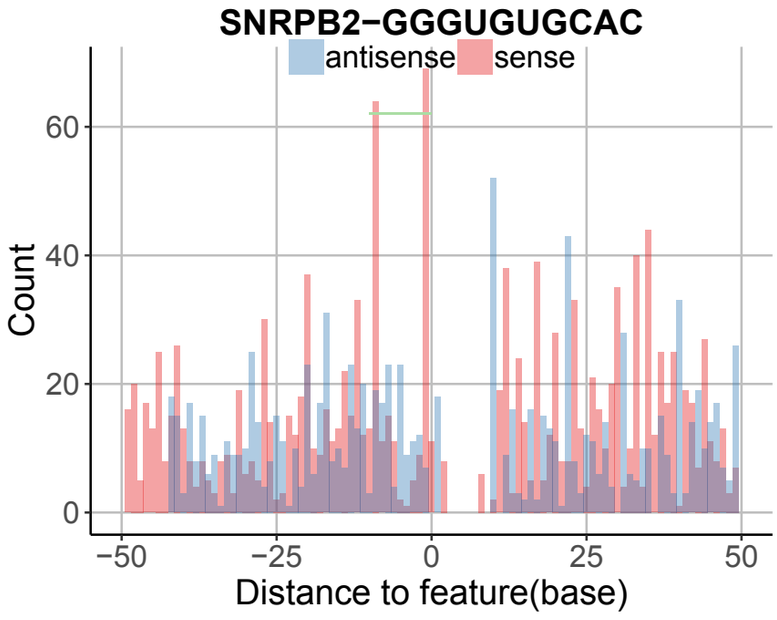

IGF2BP1−CAGNUWCA
antisense
sense
Count
Distance to feature(base)

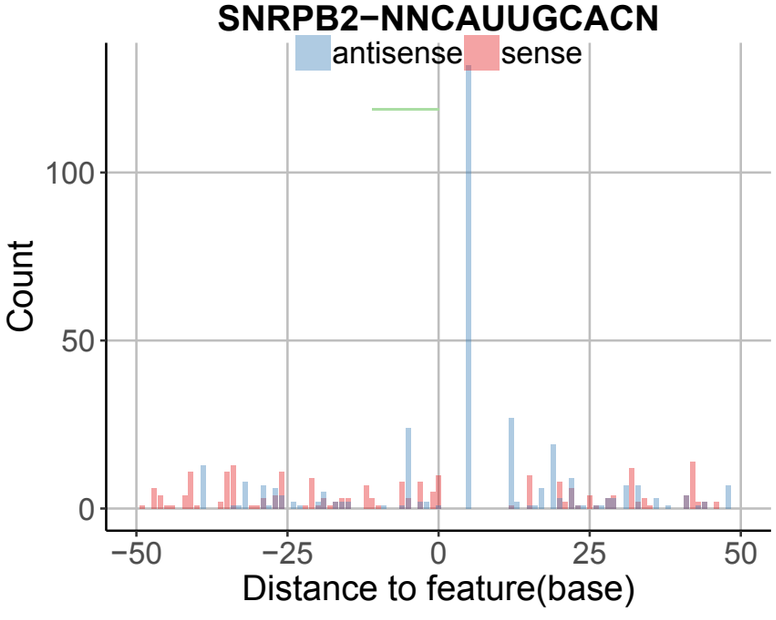

HEXIM2−NGCGACGGKN
antisense
sense
Count
Distance to feature(base)

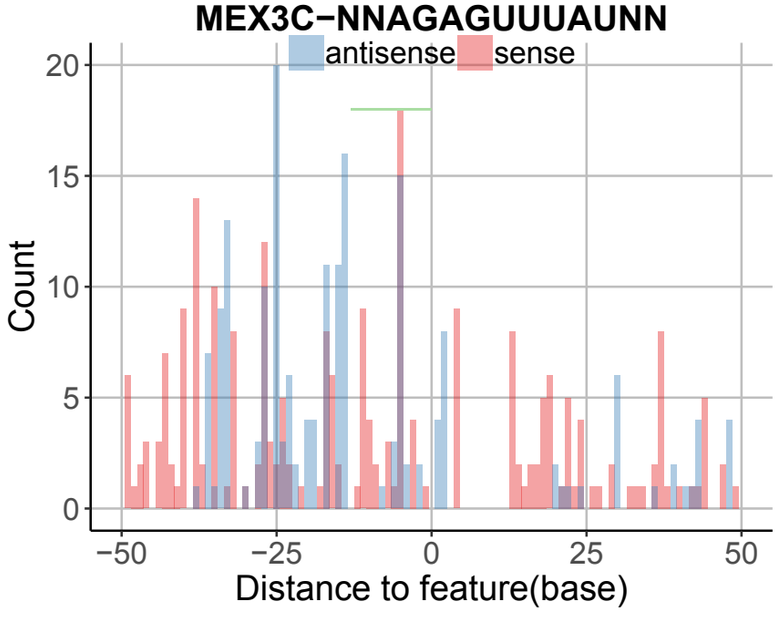

YBX1−NUAACAUCGGG
antisense
sense
Count
Distance to feature(base)
RBM24−GUGUGNGUGUG
CSDA−UAACAUCA
HNRNPA1L2−NUAGGUUAGGGW
ZC3H12B−NGCGNCAGUCGGUAGCN
ZC3H12A−NUUGCCAWAGUKU

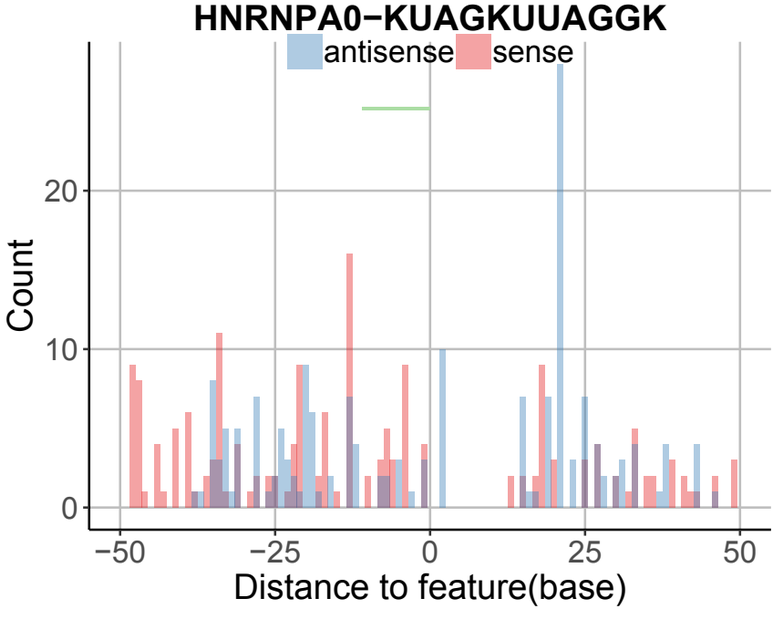

DAZAP1−UUAGGUUAGG
antisense
sense
Count
Distance to feature(base)
CARHSP1−GCCAUGAUCAUGAU
antisense
sense
Count
Distance to feature(base)
CARHSP1−UUGCCUUGUCCCGAU
antisense
sense
Count
Distance to feature(base)
RNPC3−GGGUSUACGGGGU
antisense
sense
Count
Distance to feature(base)
ELAVL1−UUUAUGNUUU
antisense
sense
Count
Distance to feature(base)
RBM46−GUGAUUG
antisense
sense
Count
Distance to feature(base)

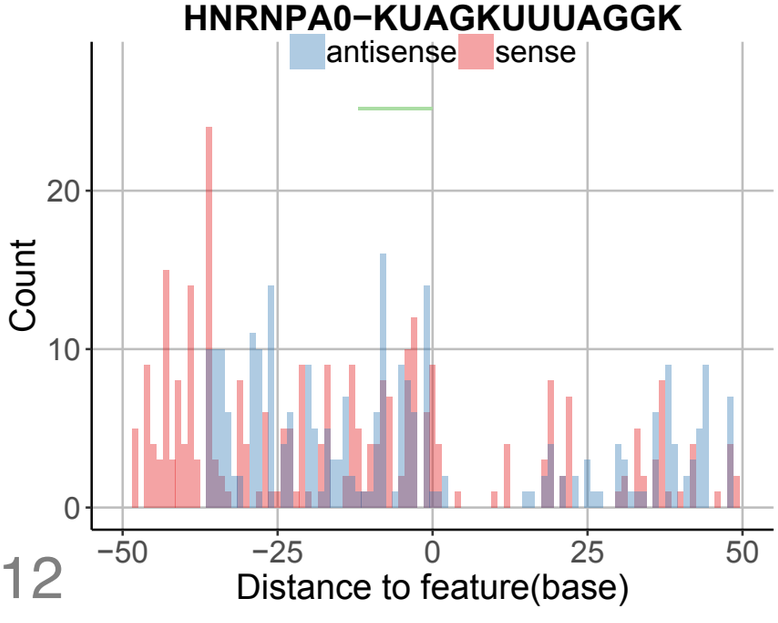

ESRP1_3−GGUGUGGUGU
antisense
sense
Count
Distance to feature(base)

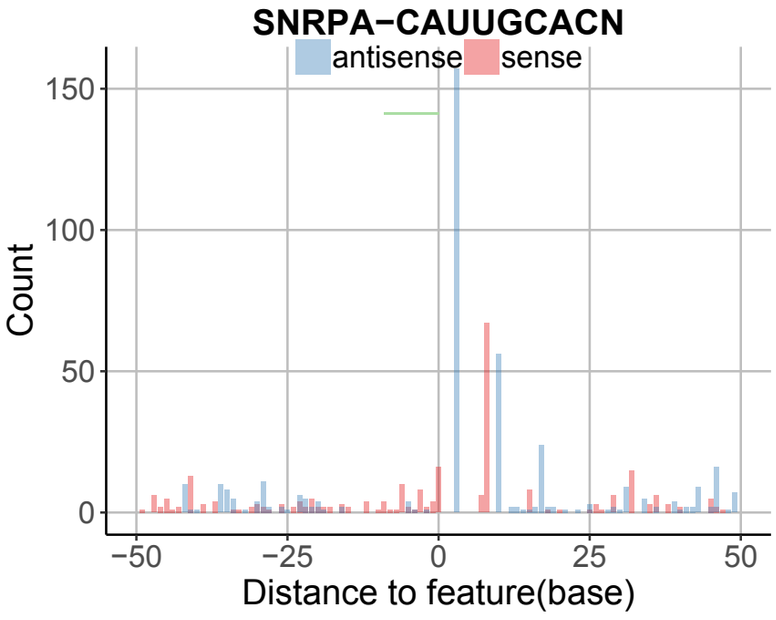

SNRPB2−GGGUGUGCAC
antisense
sense
Count
Distance to feature(base)

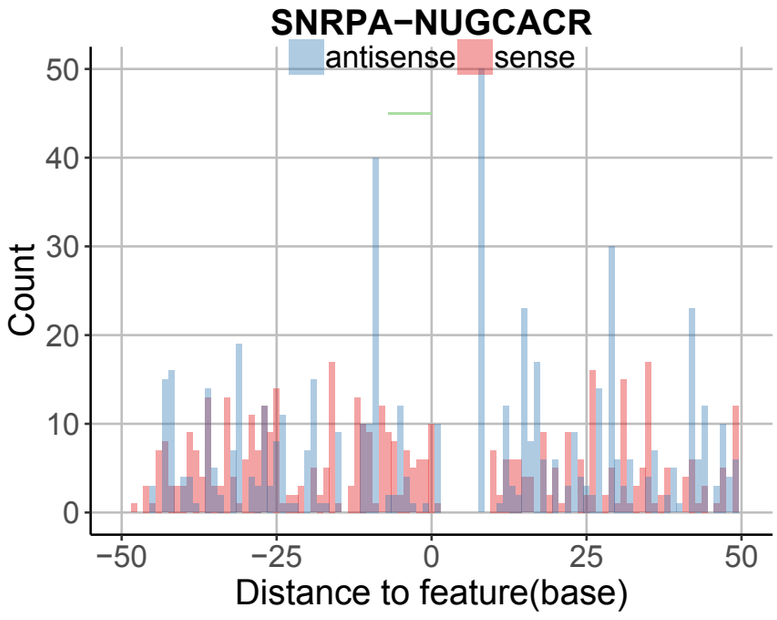

SNRPB2−NNCAUUGCACN
antisense
sense
Count
Distance to feature(base)

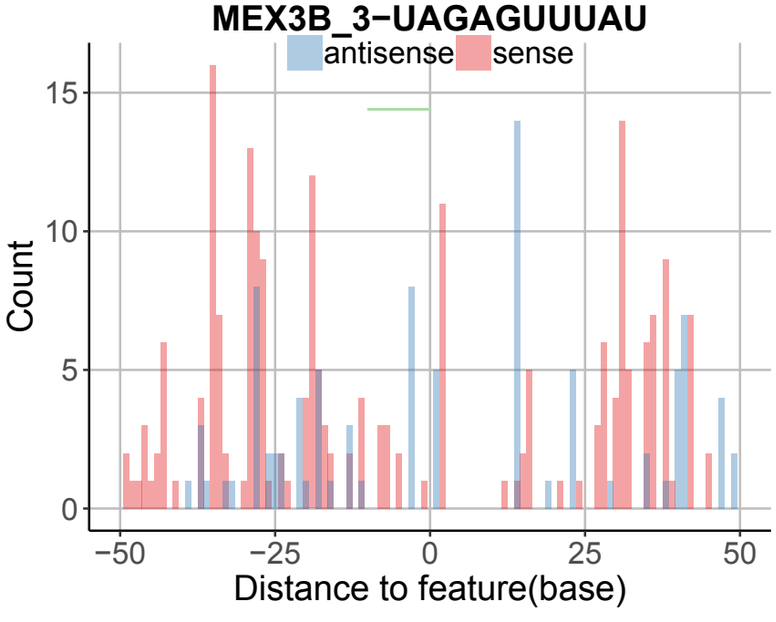

MEX3C−NNAGAGUUUAUNN
antisense
sense
Count
Distance to feature(base)

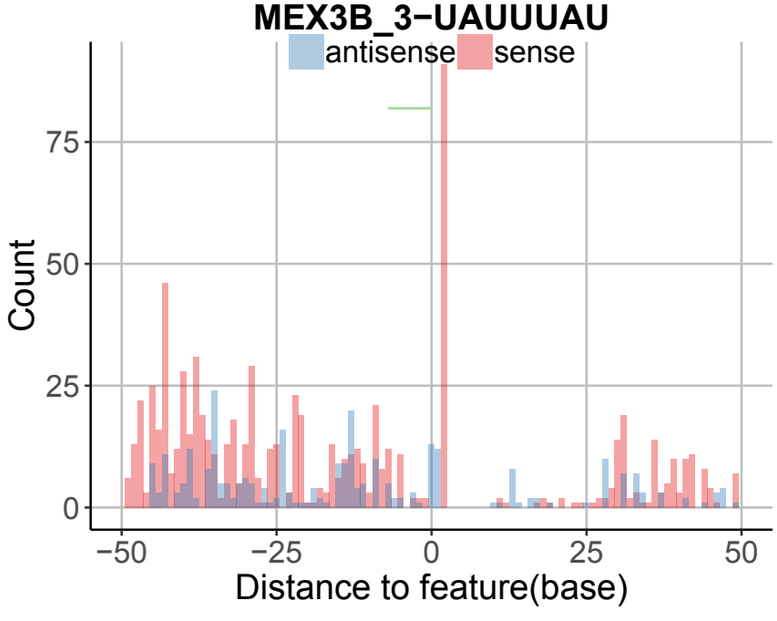

HNRNPA0−KUAGKUUAGGK
antisense
sense
Count
Distance to feature(base)

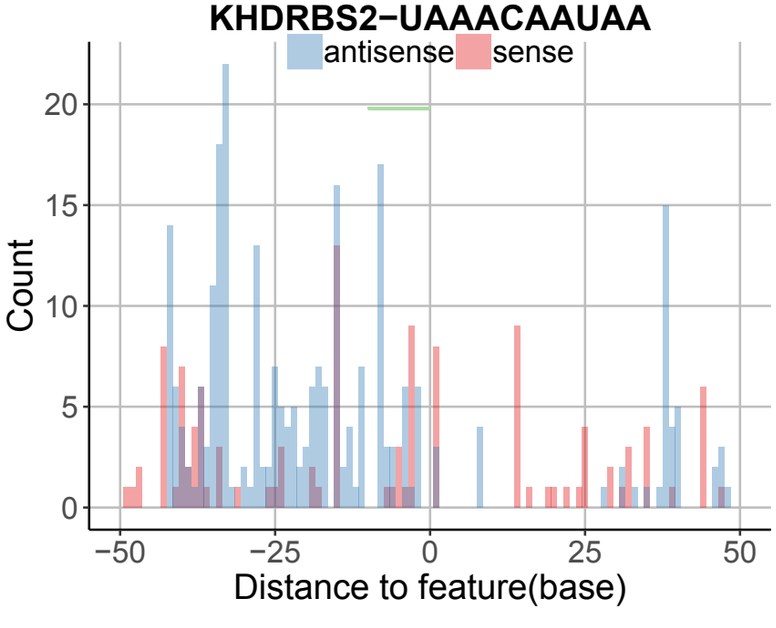

HNRNPA0−KUAGKUUUAGGK
antisense
sense
Count
Distance to feature(base)

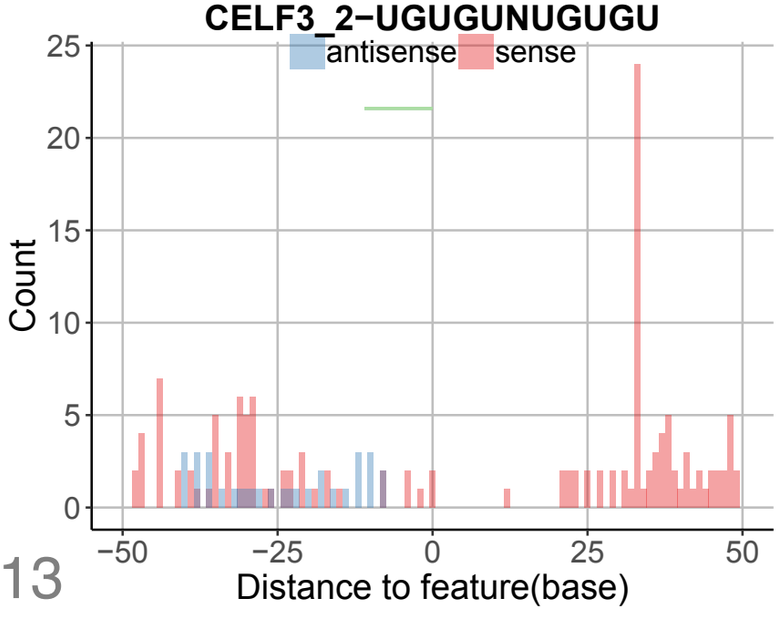

SNRPA−CAUUGCACN
antisense
sense
Count
Distance to feature(base)

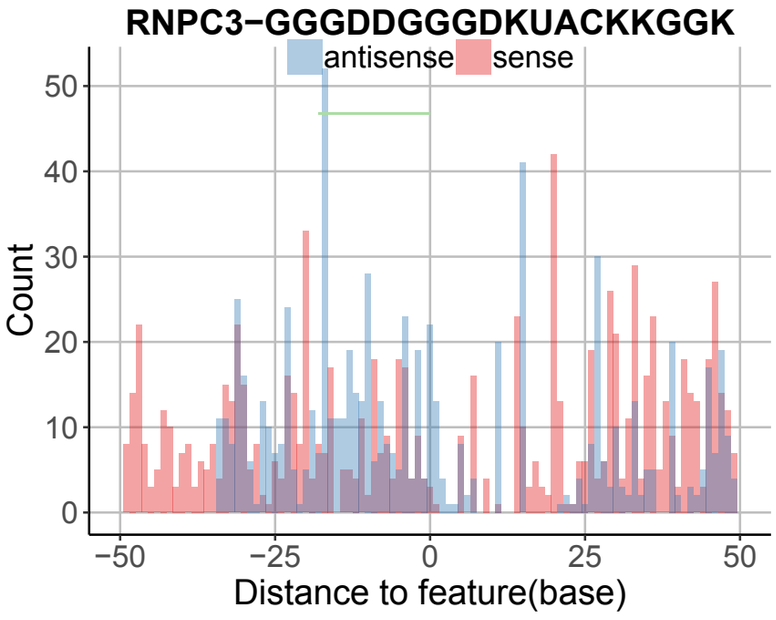

SNRPA−NUGCACR
antisense
sense
Count
Distance to feature(base)

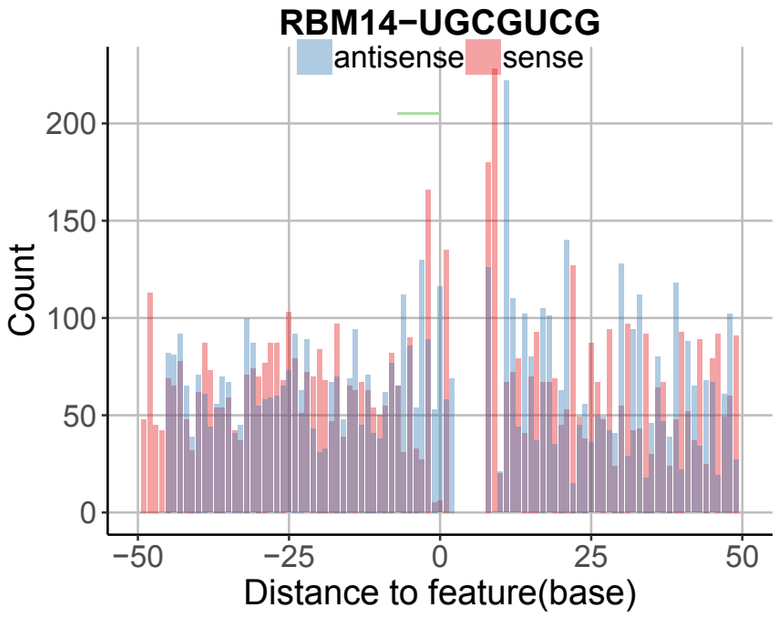

MEX3B_3−UAGAGUUUAU
antisense
sense
Count
Distance to feature(base)

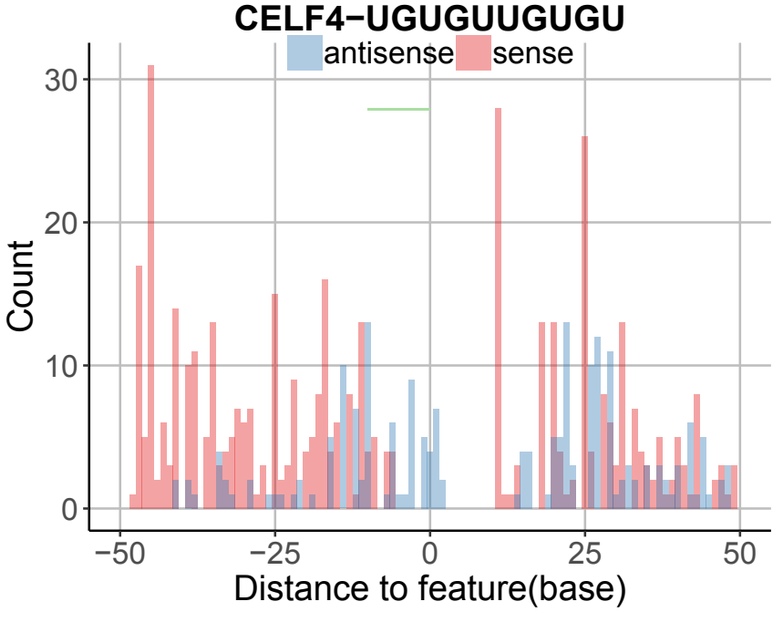

MEX3B_3−UAUUUAU
antisense
sense
Count
Distance to feature(base)

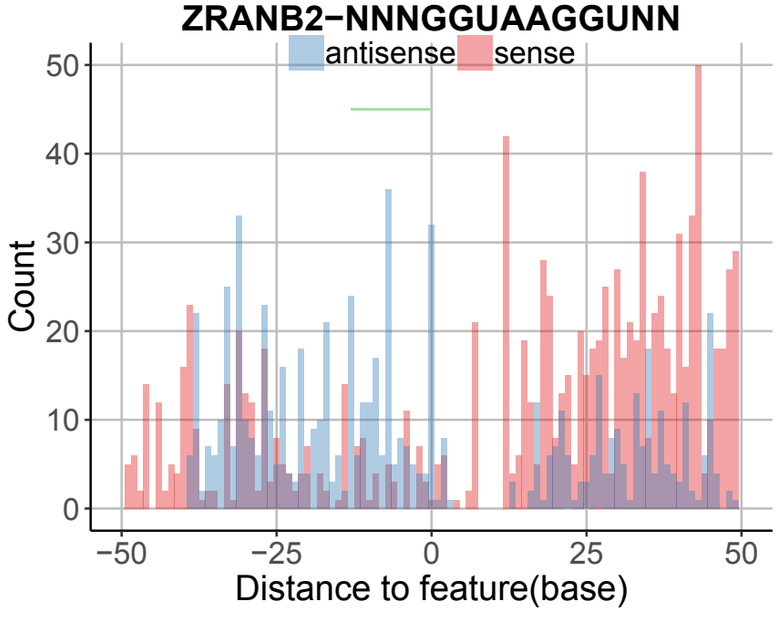

KHDRBS2−UAAACAAUAA
antisense
sense
Count
Distance to feature(base)

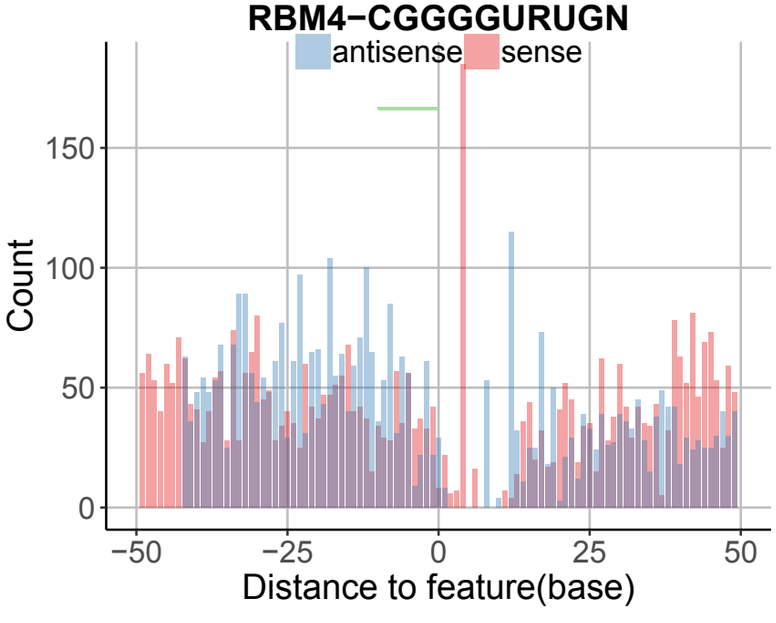

CELF3_2−UGUGUNUGUGU
antisense
sense
Count
Distance to feature(base)

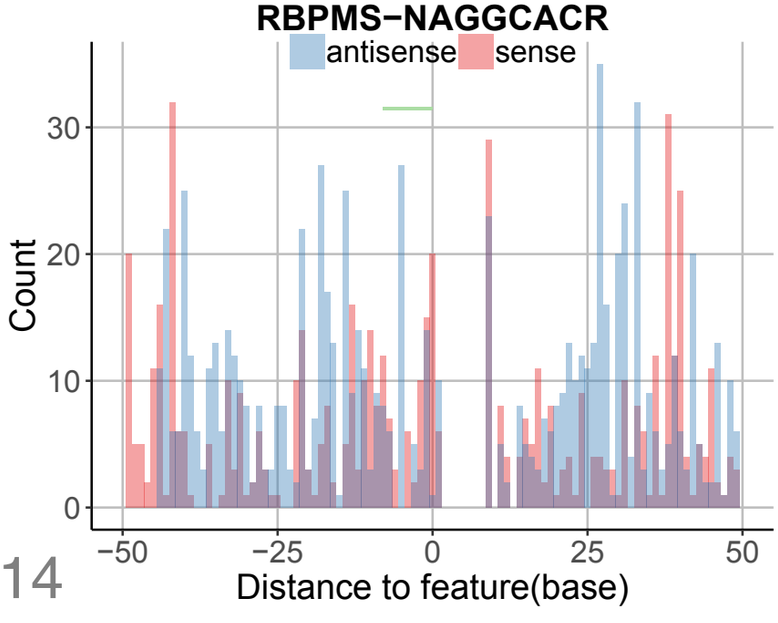

RNPC3−GGGDDGGGDKUACKKGGK
antisense
sense
Count
Distance to feature(base)

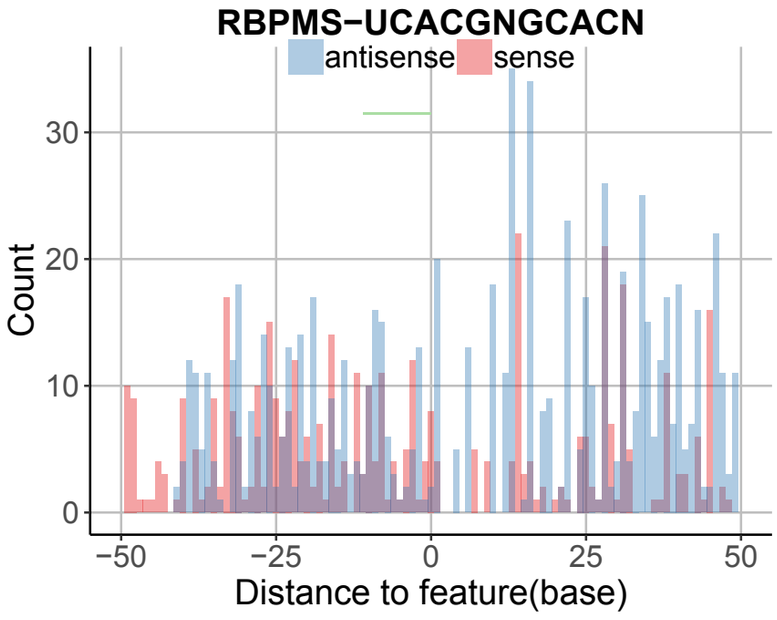

RBM14−UGCGUCG
antisense
sense
Count
Distance to feature(base)

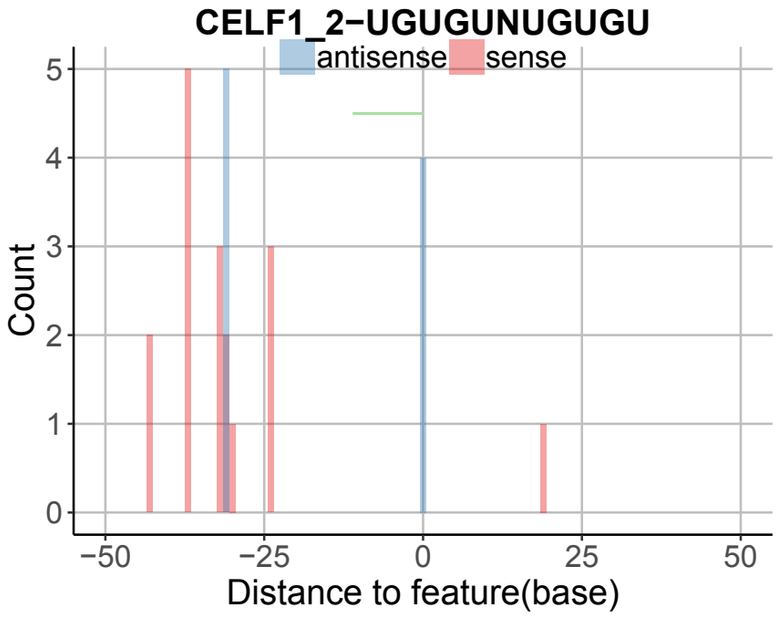

CELF4−UGUGUUGUGU
antisense
sense
Count
Distance to feature(base)

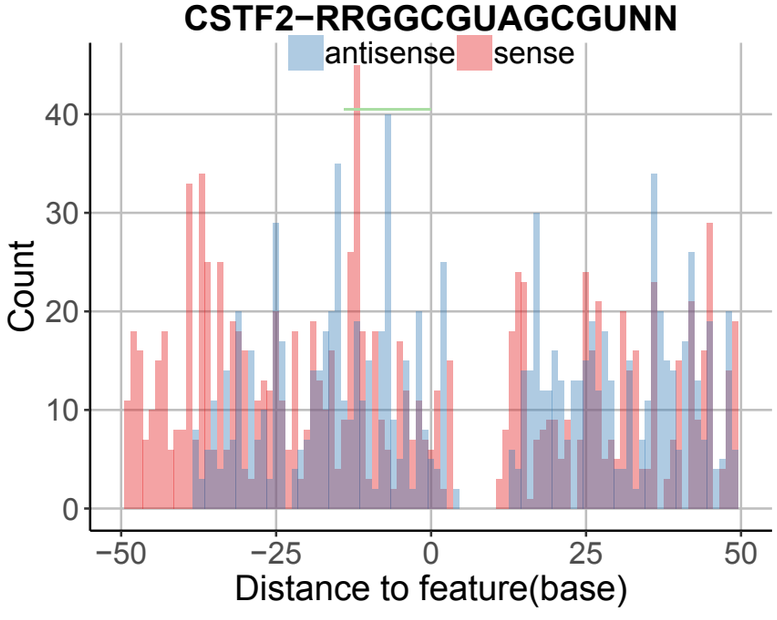

ZRANB2−NNNGGUAAGGUNN
antisense
sense
Count
Distance to feature(base)

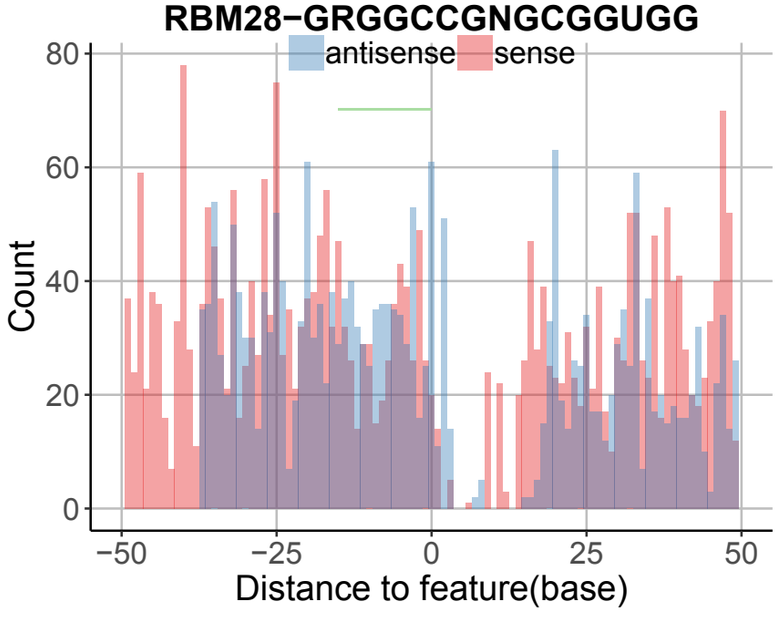

RBM4−CGGGGURUGN
antisense
sense
Count
Distance to feature(base)

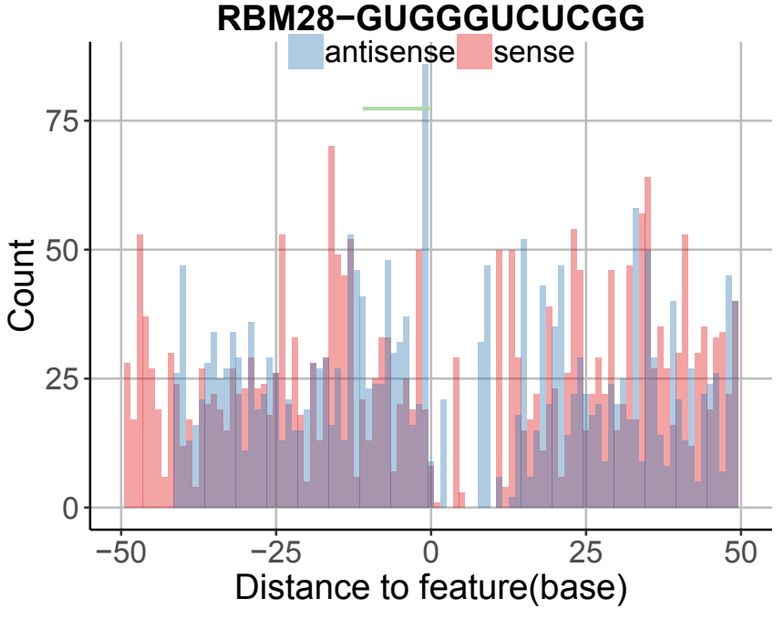

RBPMS−NAGGCACR
antisense
sense
Count
Distance to feature(base)

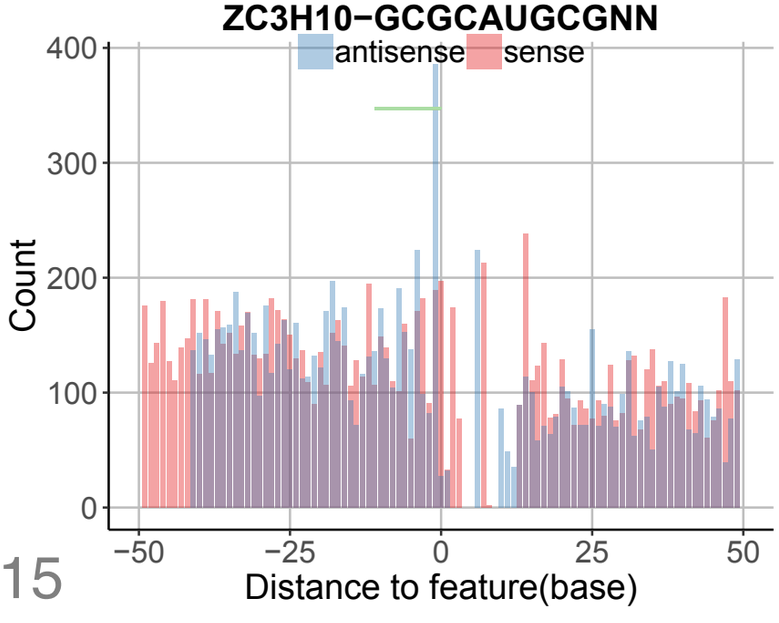

RBPMS−UCACGNGCACN
antisense
sense
Count
Distance to feature(base)

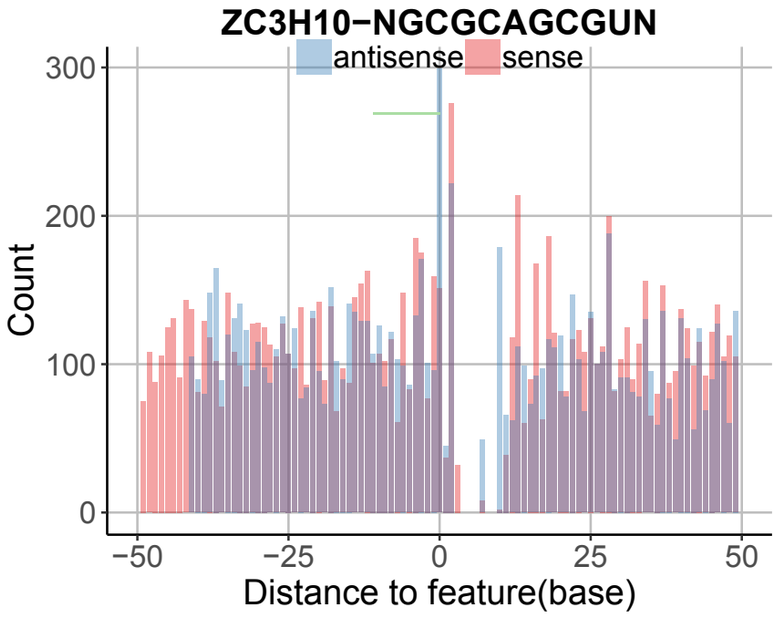

CELF1_2−UGUGUNUGUGU
antisense
sense
Count
Distance to feature(base)

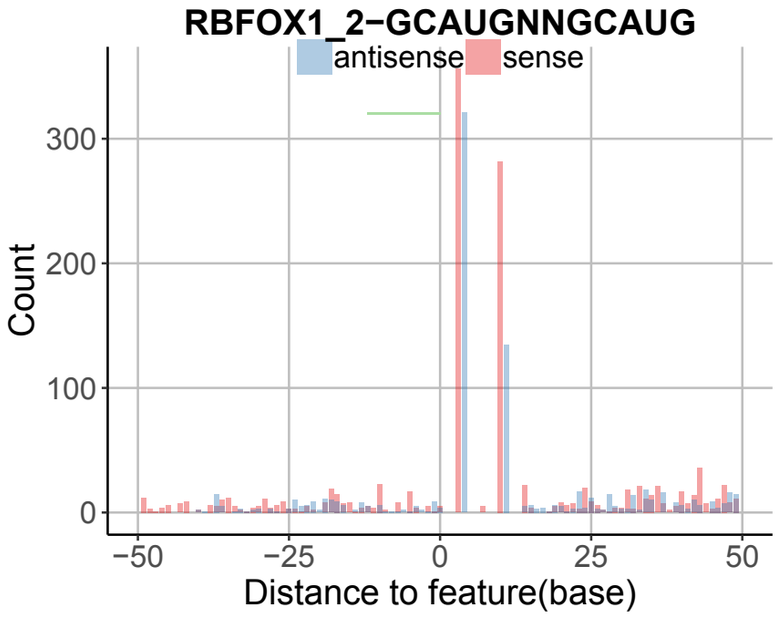

CSTF2−RRGGCGUAGCGUNN
antisense
sense
Count
Distance to feature(base)

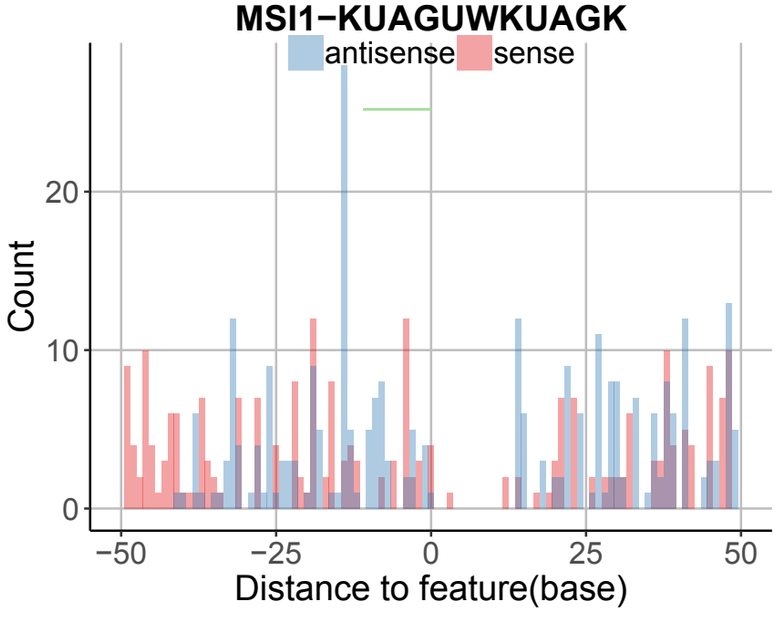

RBM28−GRGGCCGNGCGGUGG
antisense
sense
Count
Distance to feature(base)

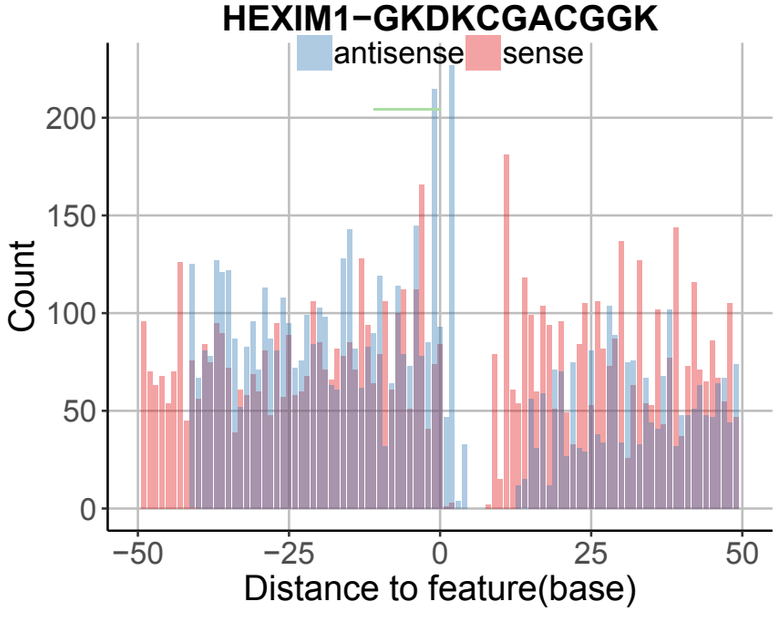

RBM28−GUGGGUCUCGG
antisense
sense
Count
Distance to feature(base)

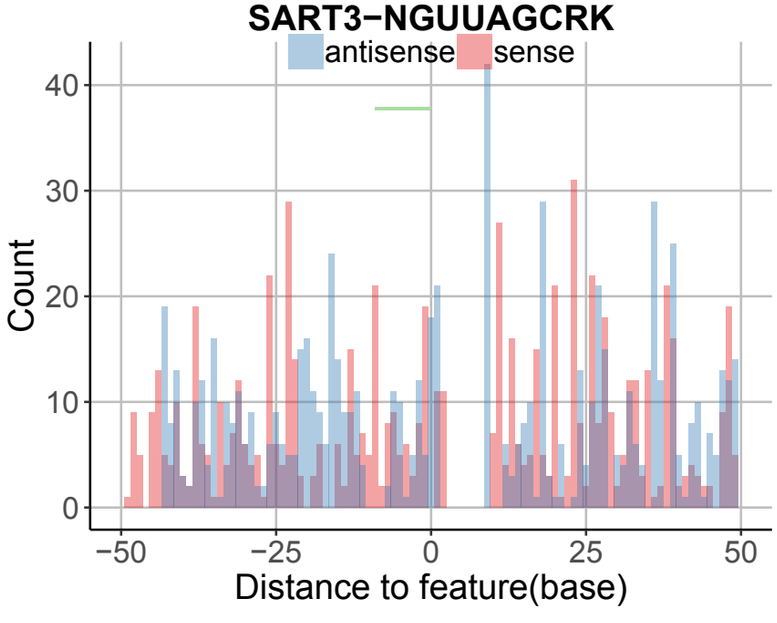

ZC3H10−GCGCAUGCGNN
antisense
sense
Count
Distance to feature(base)

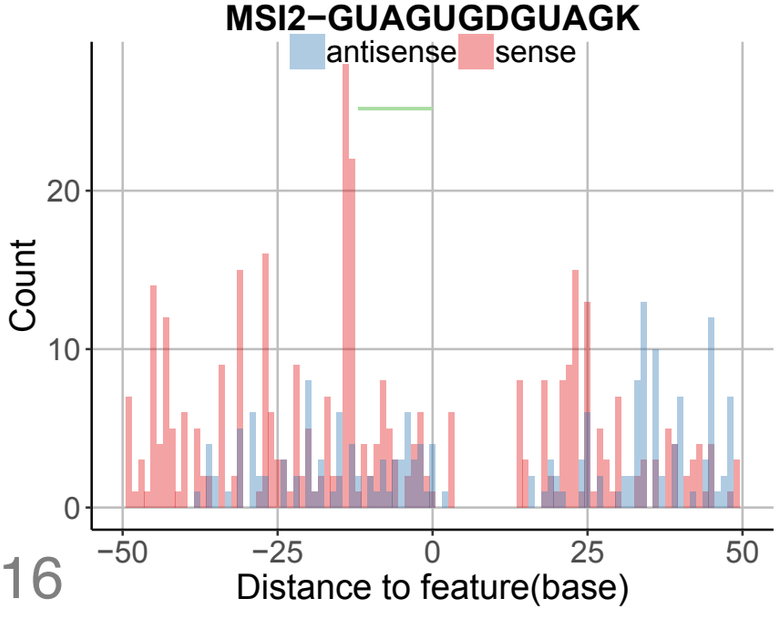

ZC3H10−NGCGCAGCGUN
antisense
sense
Count
Distance to feature(base)

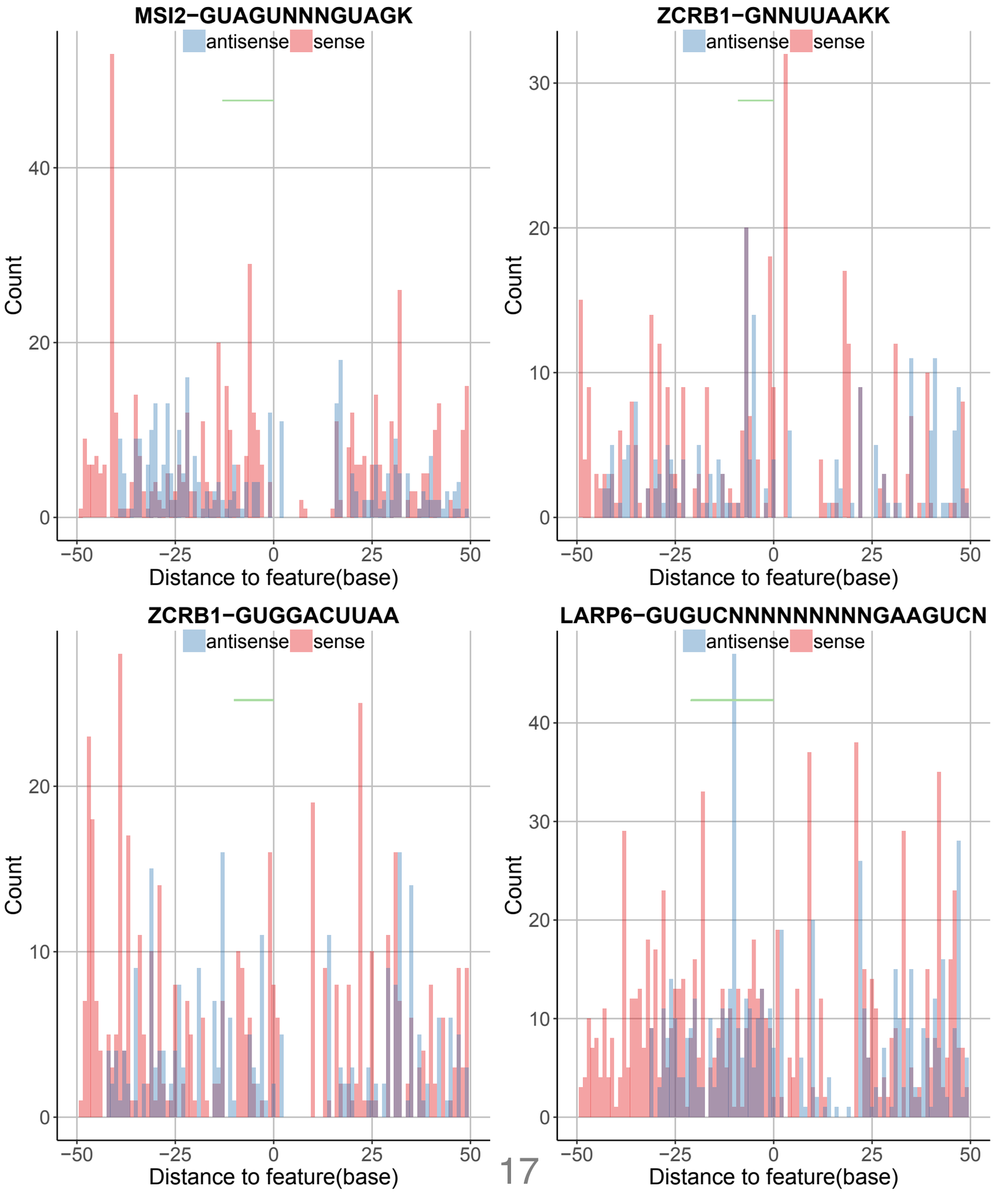

RBFOX1_2−GCAUGNNGCAUG
antisense
sense
Count
Distance to feature(base)

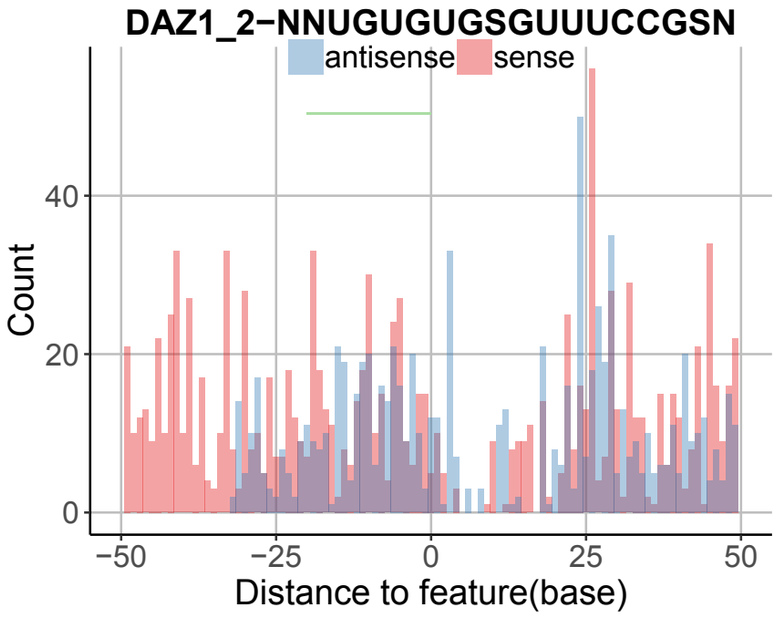

MSI1−KUAGUWKUAGK
antisense
sense
Count
Distance to feature(base)

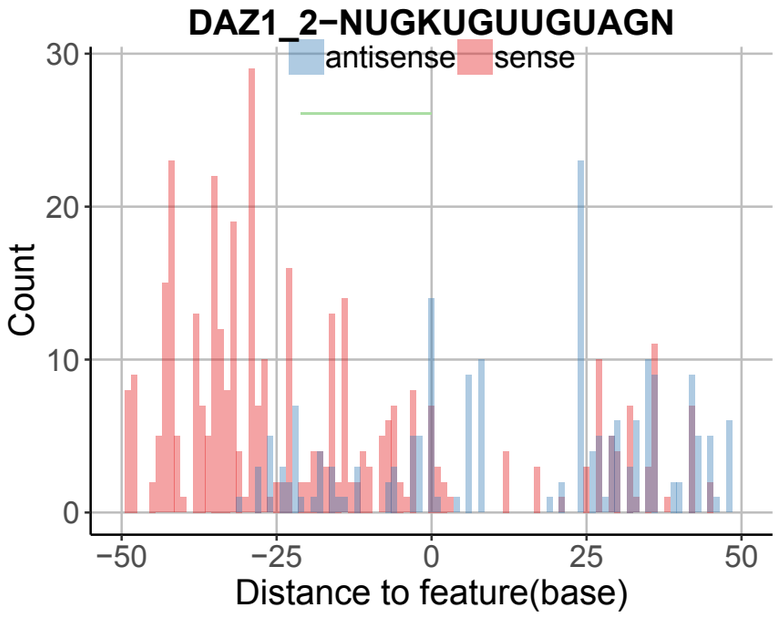

HEXIM1−GKDKCGACGGK
antisense
sense
Count
Distance to feature(base)

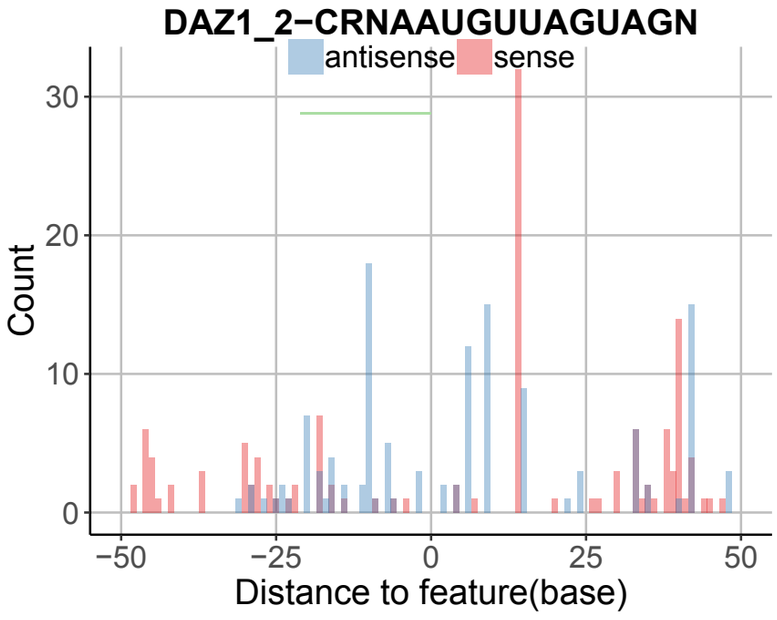

SART3−NGUUAGCRK
antisense
sense
Count
Distance to feature(base)

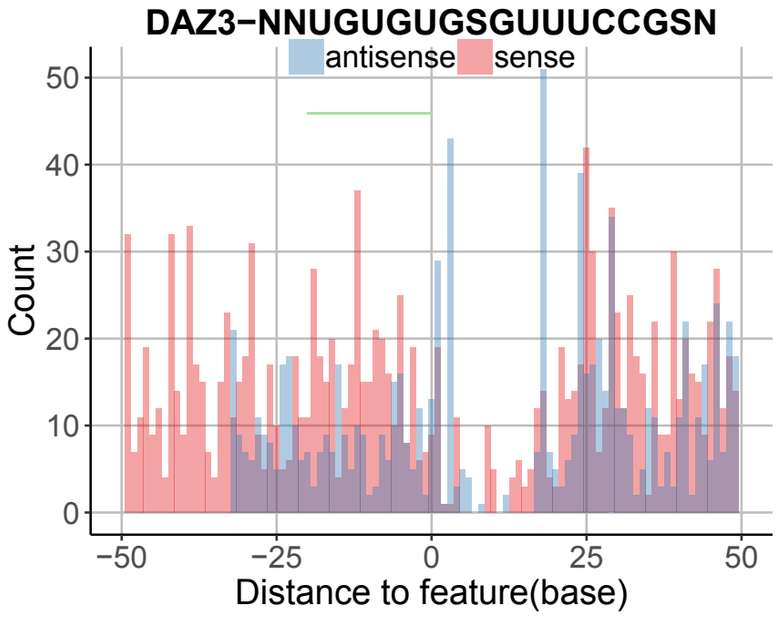

MSI2−GUAGUGDGUAGK
antisense
sense
Count
Distance to feature(base)

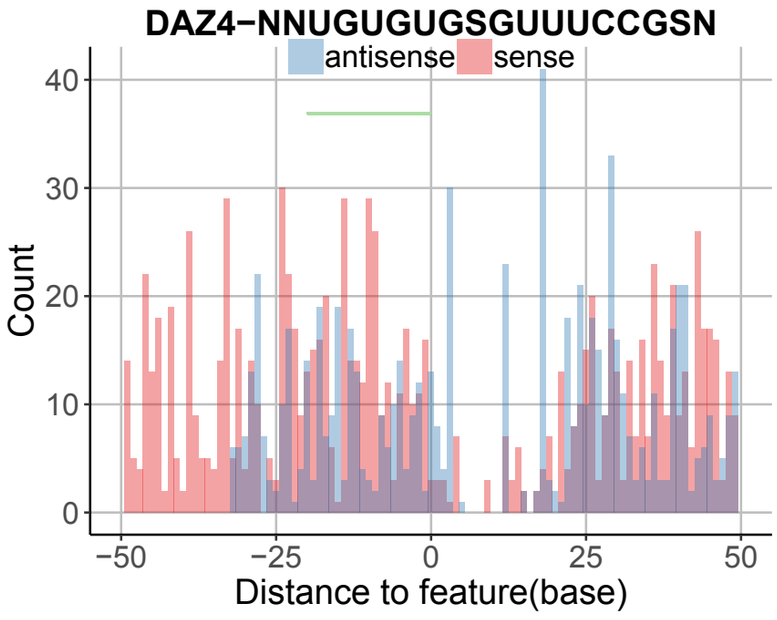

MSI2−GUAGUNNNGUAGK
antisense
sense
Count
Distance to feature(base)
ZCRB1−GNNUUAAKK
antisense
sense
Count
Distance to feature(base)
ZCRB1−GUGGACUUAA
antisense
sense
Count
Distance to feature(base)
LARP6−GUGUCNNNNNNNNNGAAGUCN
antisense
sense
Count
Distance to feature(base)

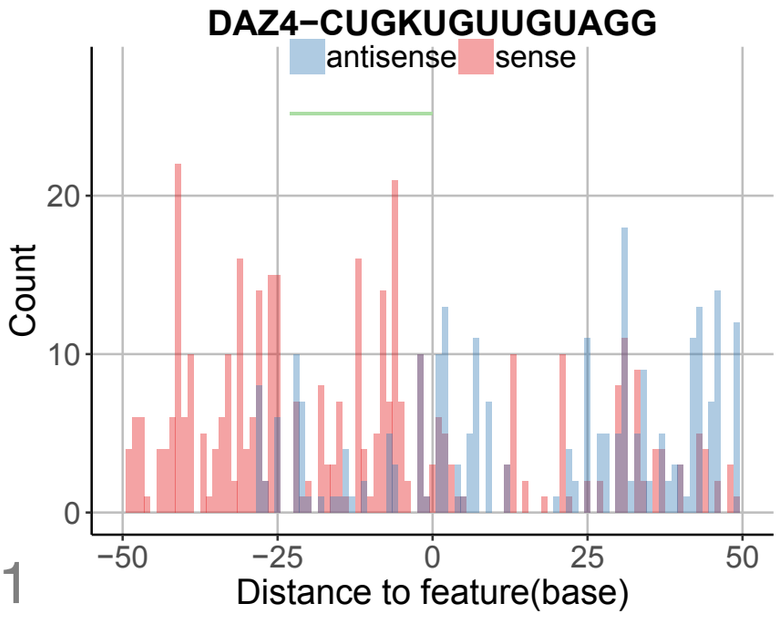

DAZ1_2−NNUGUGUGSGUUUCCGSN
antisense
sense
Count
Distance to feature(base)


DAZ1_2−NUGKUGUUGUAGN
antisense
sense
Count
Distance to feature(base)

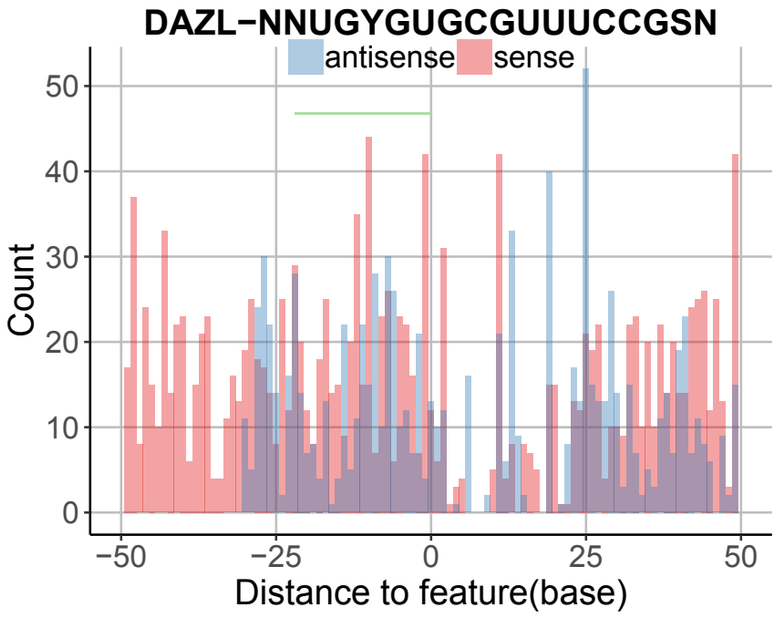

DAZ1_2−CRNAAUGUUAGUAGN
antisense
sense
Count
Distance to feature(base)

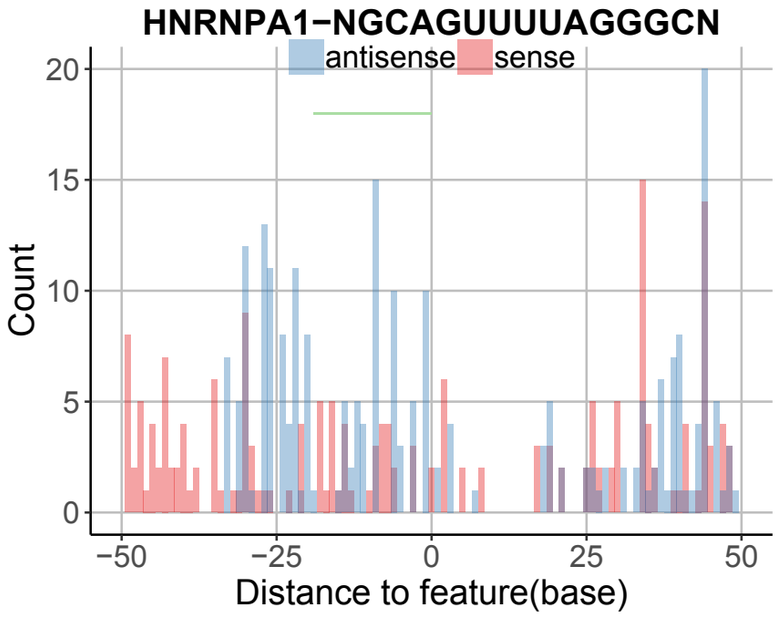

DAZ3−NNUGUGUGSGUUUCCGSN
antisense
sense
Count
Distance to feature(base)

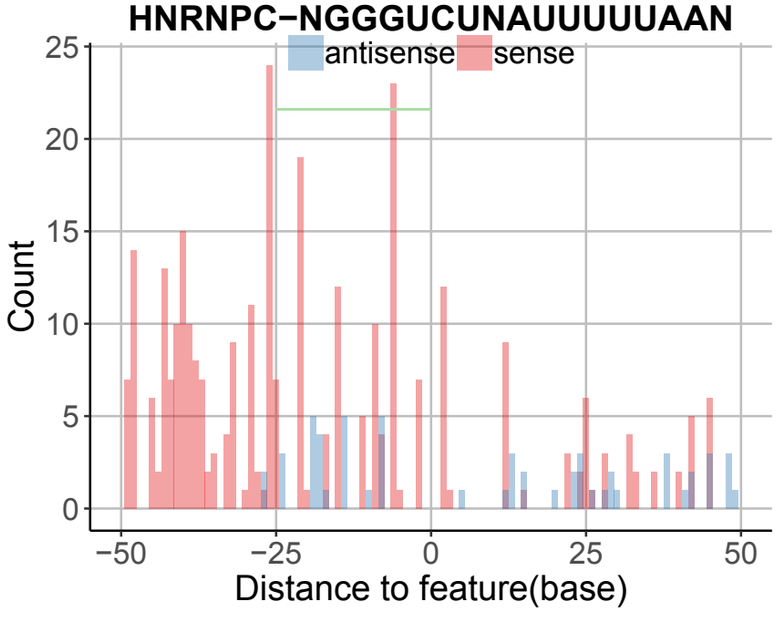

DAZ4−NNUGUGUGSGUUUCCGSN
antisense
sense
Count
Distance to feature(base)

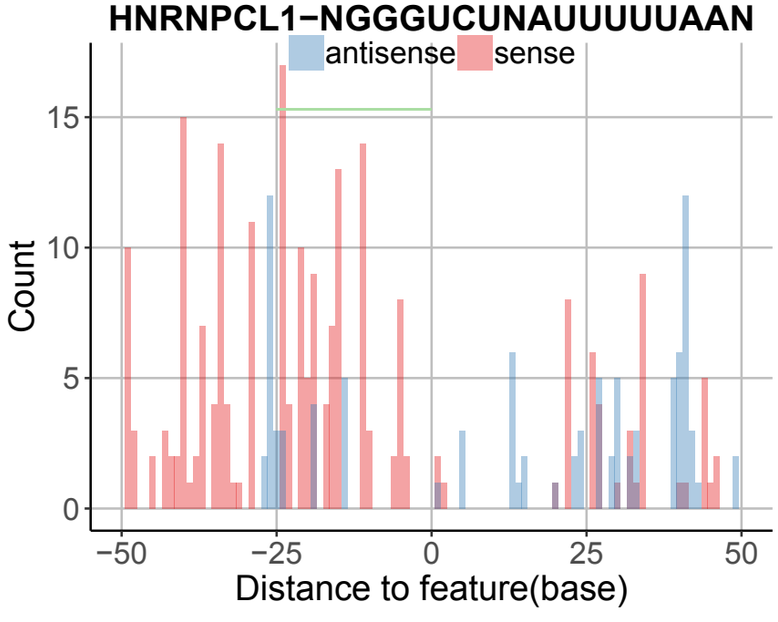

DAZ4−CUGKUGUUGUAGG
antisense
sense
Count
Distance to feature(base)

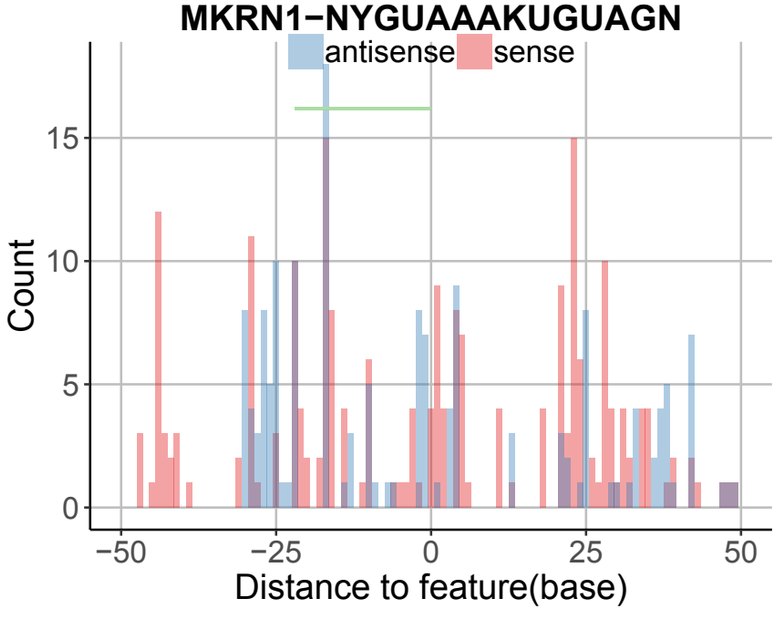
1

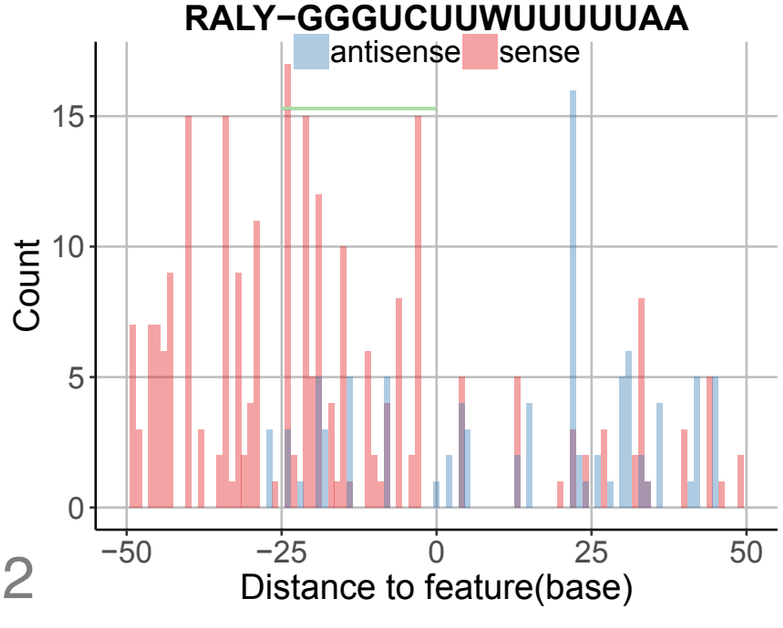

DAZL−NNUGYGUGCGUUUCCGSN
antisense
sense
Count
Distance to feature(base)


HNRNPA1−NGCAGUUUUAGGGCN
antisense
sense
Count
Distance to feature(base)

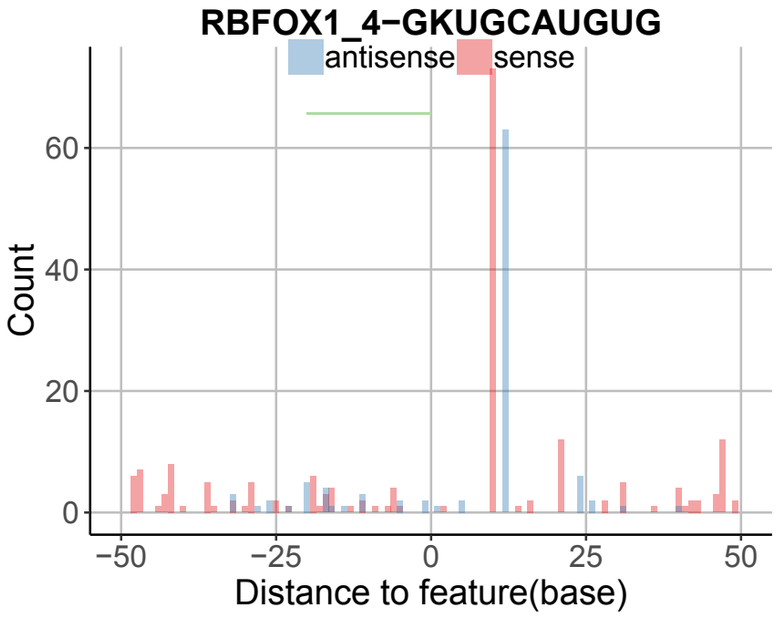

HNRNPC−NGGGUCUNAUUUUUAAN
antisense
sense
Count
Distance to feature(base)

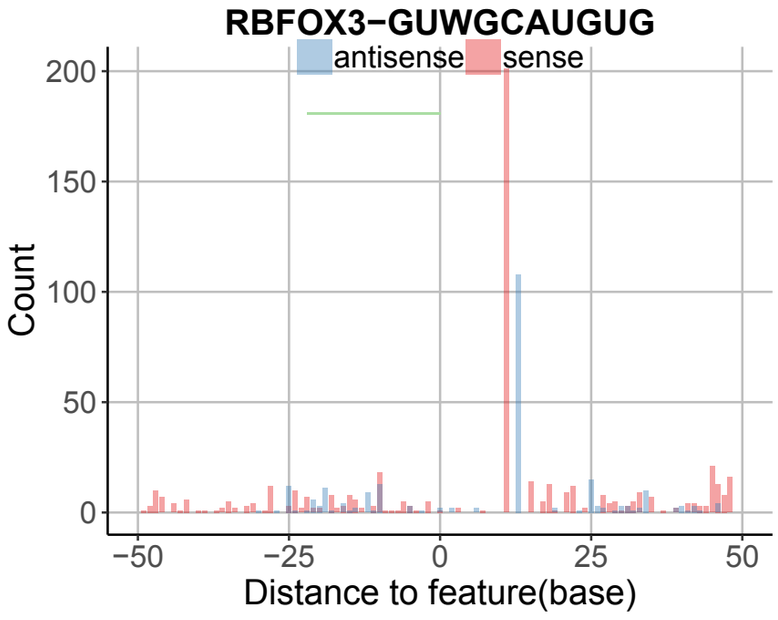

HNRNPCL1−NGGGUCUNAUUUUUAAN
antisense
sense
Count
Distance to feature(base)

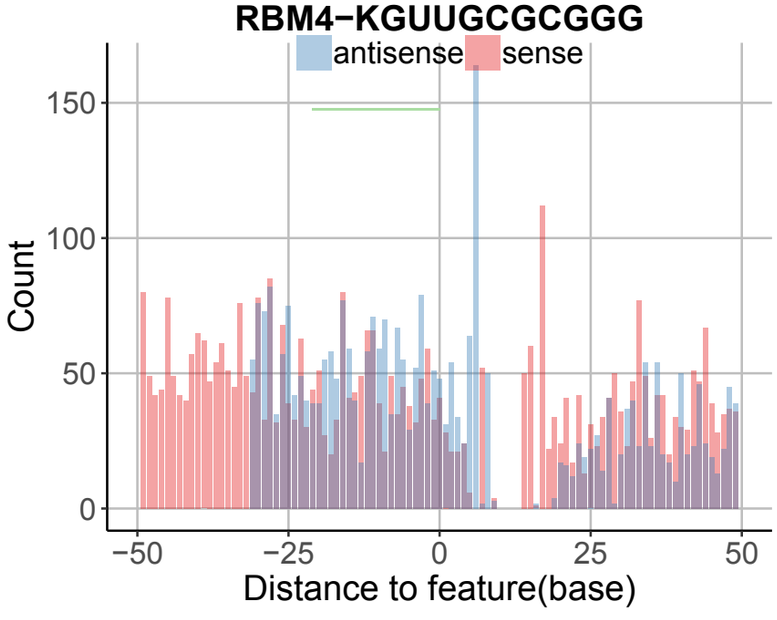

MKRN1−NYGUAAAKUGUAGN
antisense
sense
Count
Distance to feature(base)

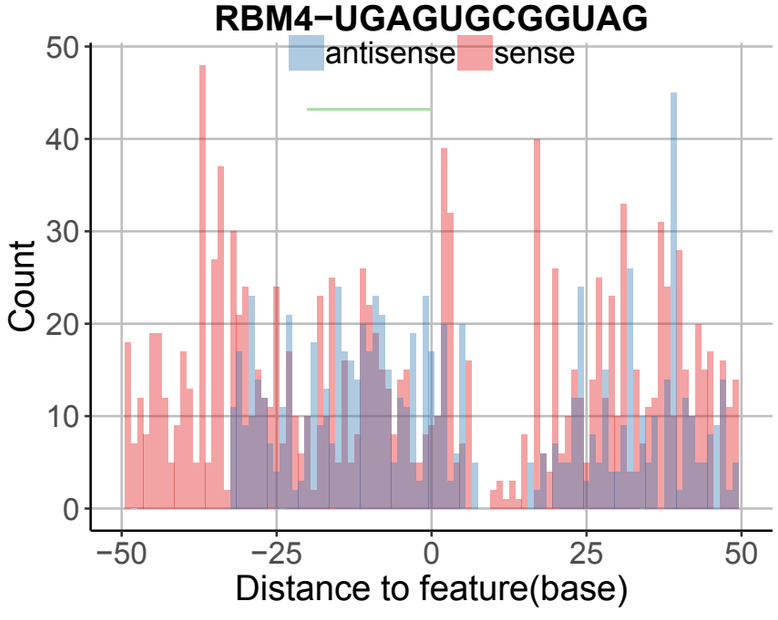

RALY−GGGUCUUWUUUUUAA
antisense
sense
Count
Distance to feature(base)

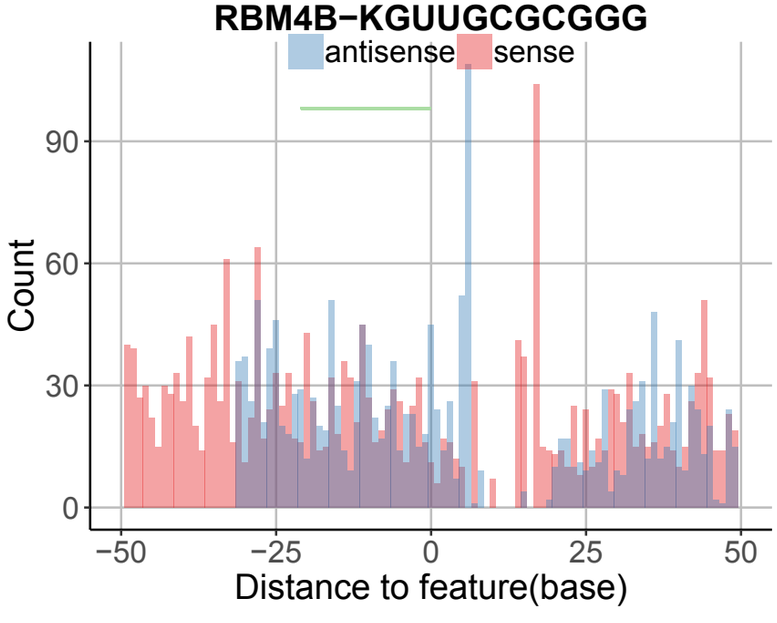
2

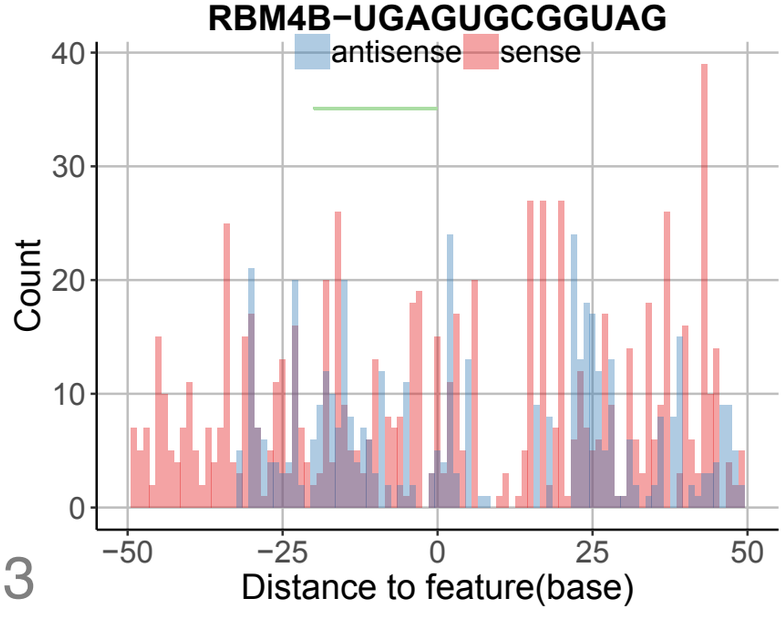

RBFOX1_4−GKUGCAUGUG
antisense
sense
Count
Distance to feature(base)


RBFOX3−GUWGCAUGUG
antisense
sense
Count
Distance to feature(base)

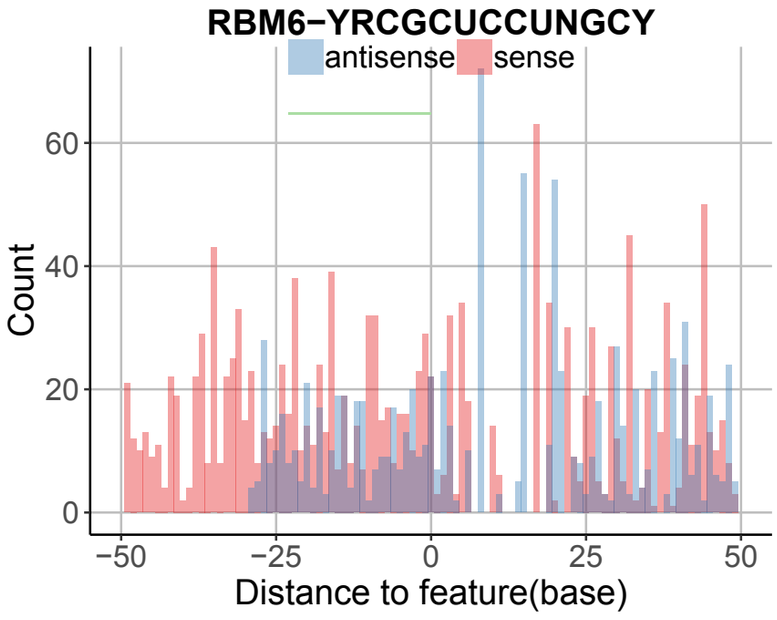

RBM4−KGUUGCGCGGG
antisense
sense
Count
Distance to feature(base)

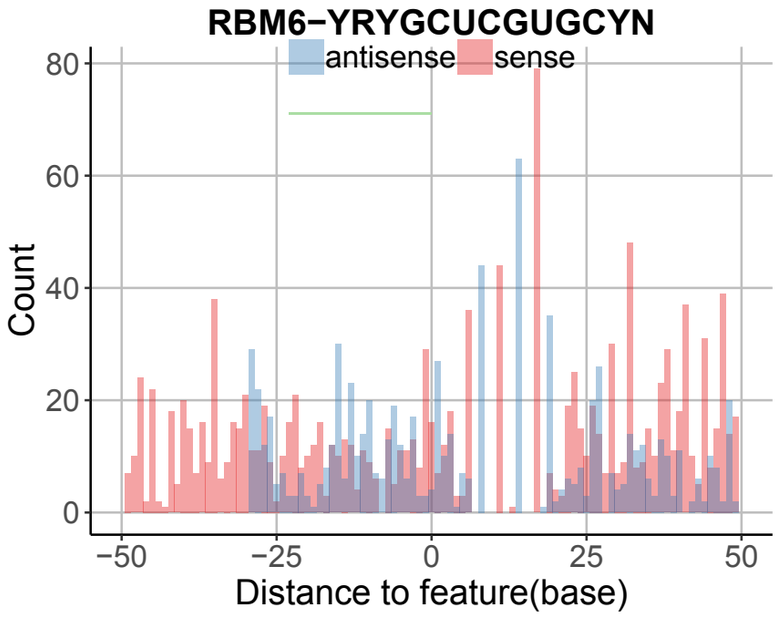

RBM4−UGAGUGCGGUAG
antisense
sense
Count
Distance to feature(base)

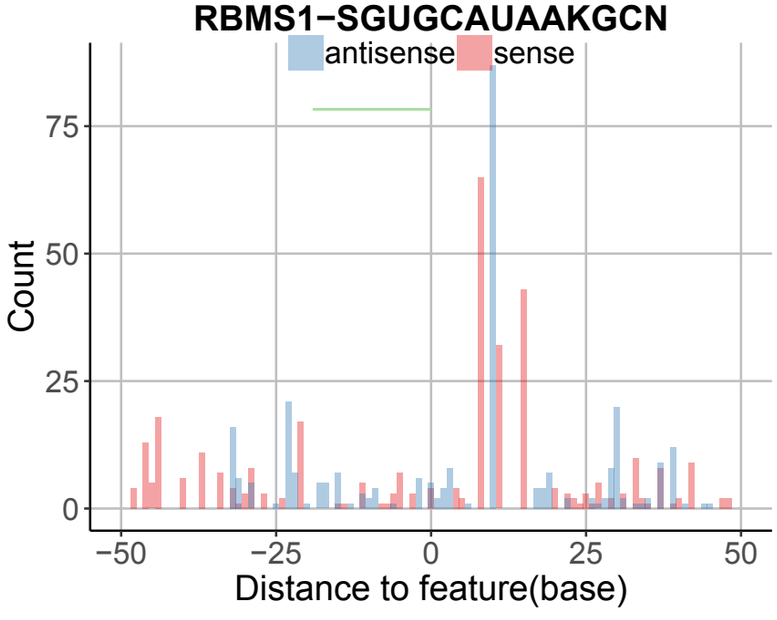

RBM4B−KGUUGCGCGGG
antisense
sense
Count
Distance to feature(base)

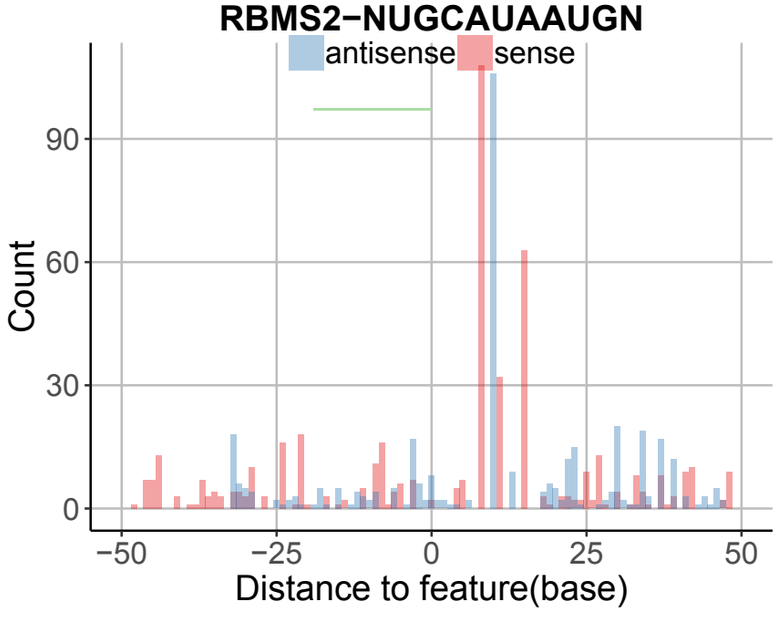

RBM4B−UGAGUGCGGUAG
antisense
sense
Count
Distance to feature(base)

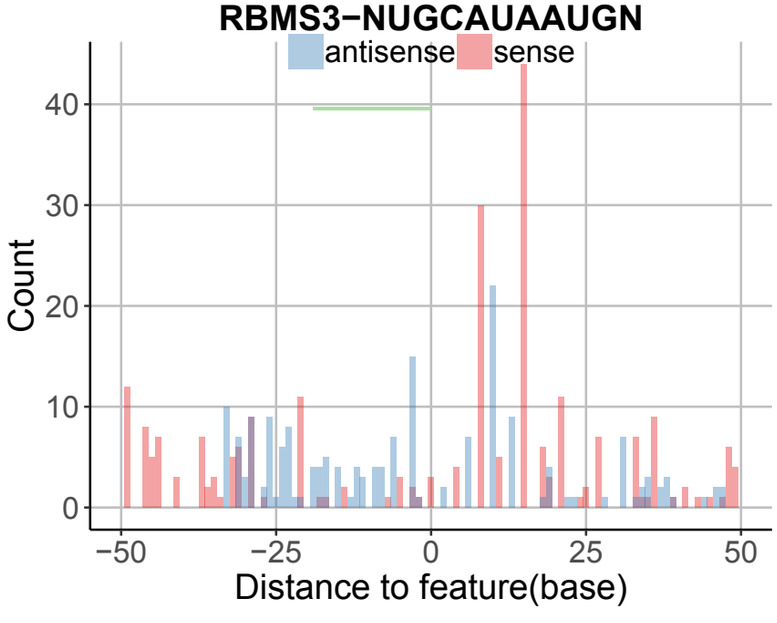
3

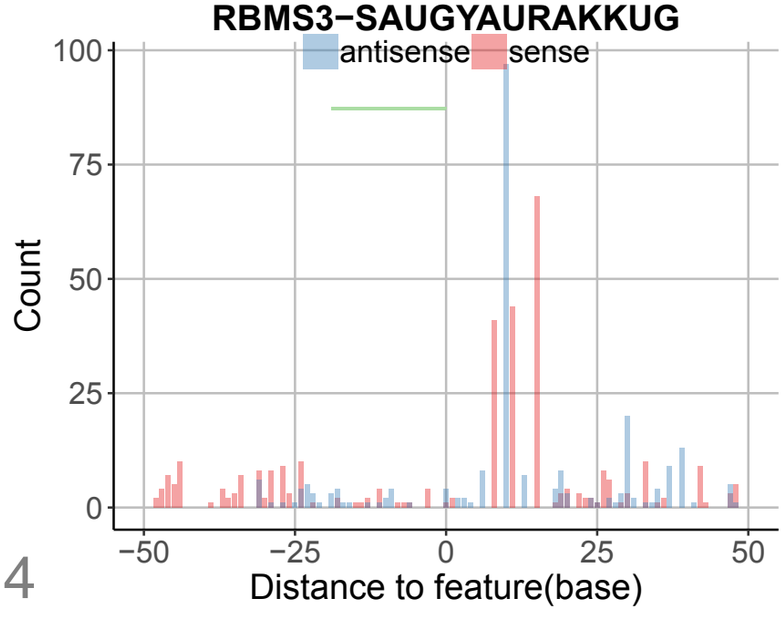

RBM6−YRCGCUCCUNGCY
antisense
sense
Count
Distance to feature(base)

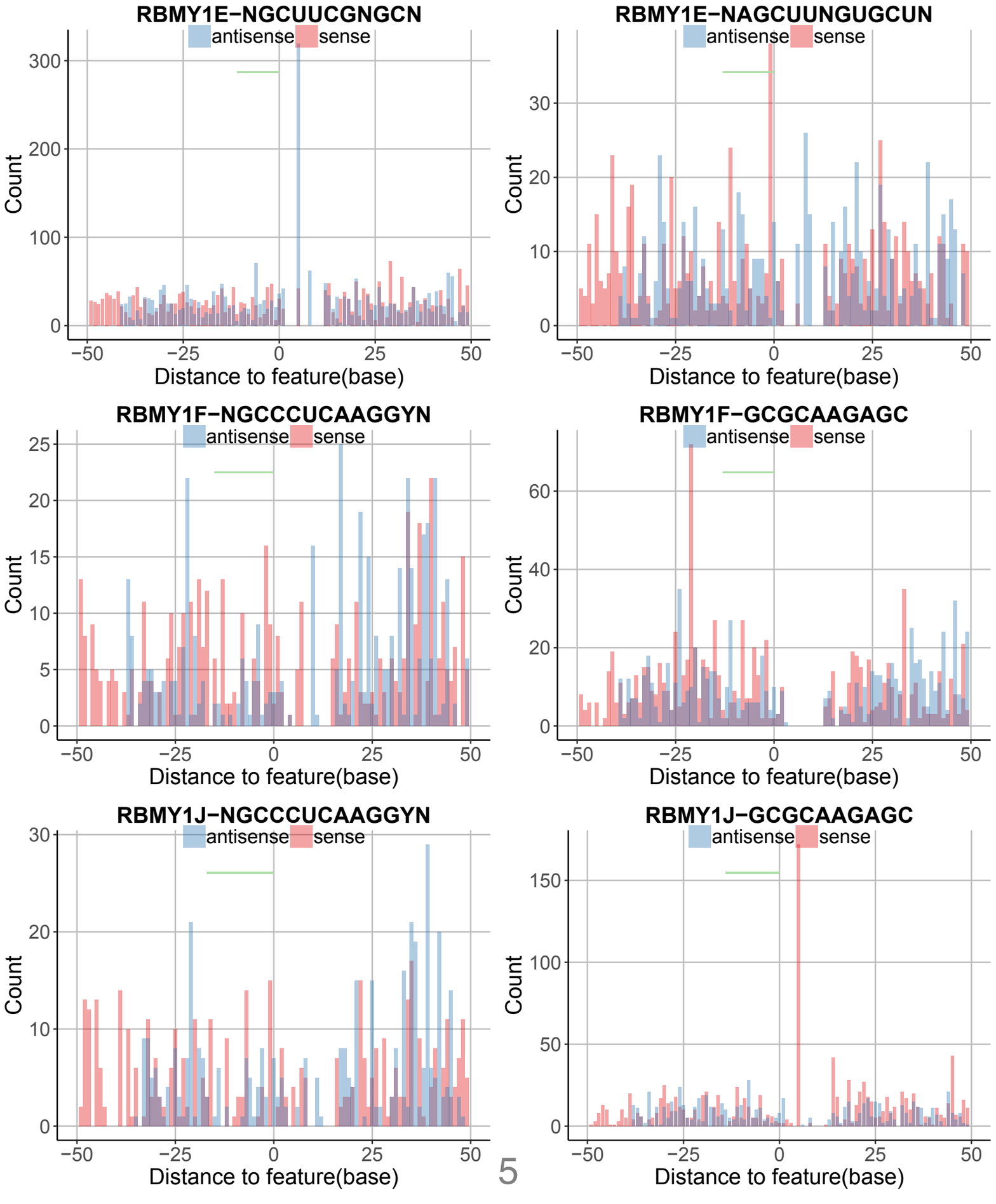

RBM6−YRYGCUCGUGCYN
antisense
sense
Count
Distance to feature(base)

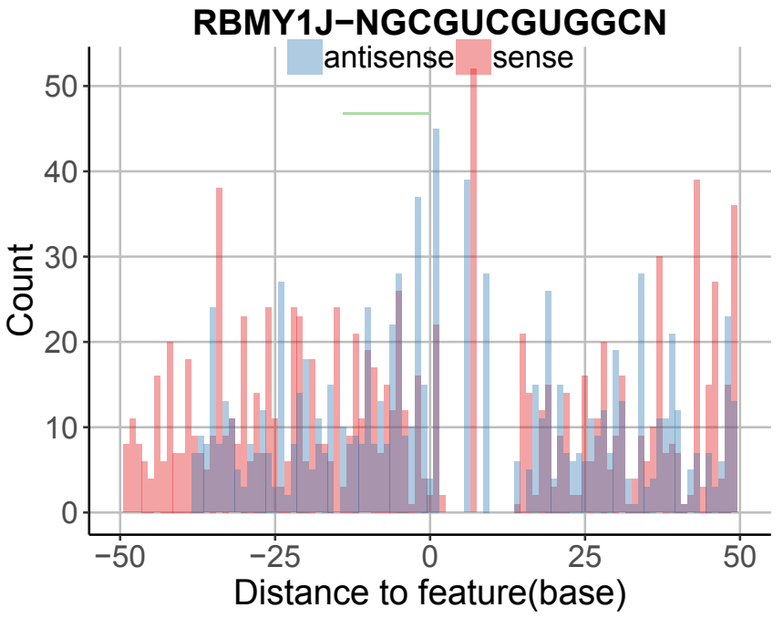

RBMS1−SGUGCAUAAKGCN
antisense
sense
Count
Distance to feature(base)

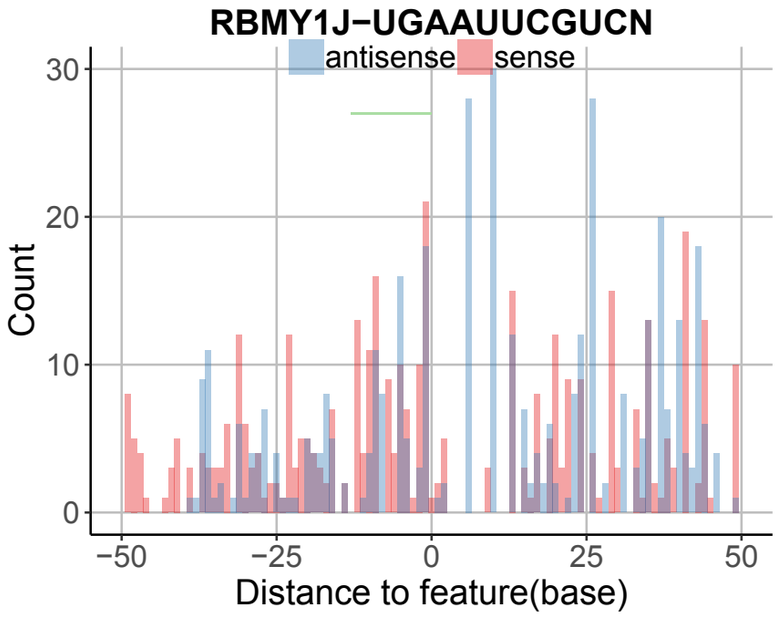

RBMS2−NUGCAUAAUGN
antisense
sense
Count
Distance to feature(base)

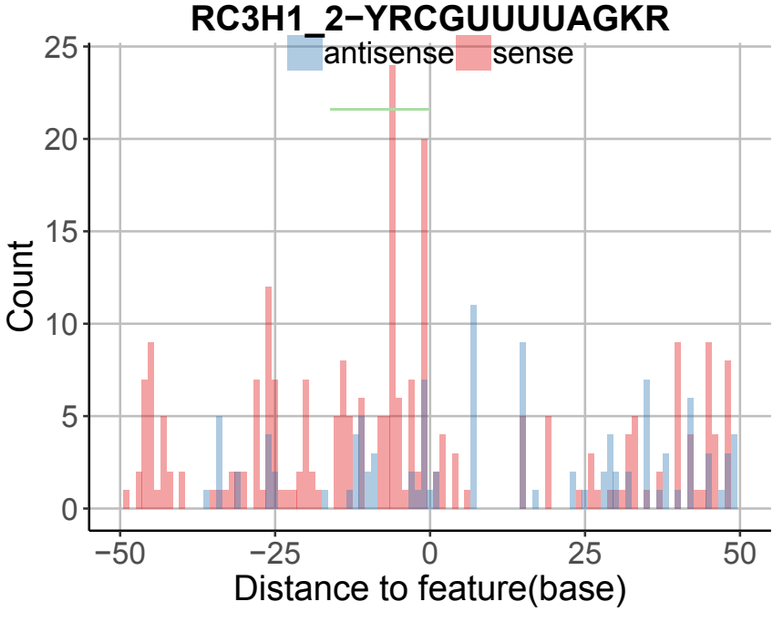

RBMS3−NUGCAUAAUGN
antisense
sense
Count
Distance to feature(base)

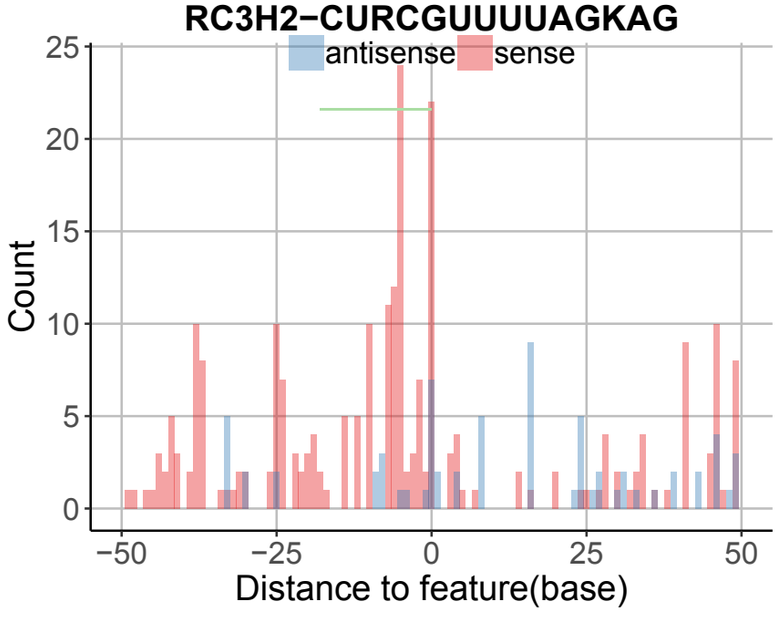

RBMS3−SAUGYAURAKKUG
antisense
sense
Count
Distance to feature(base)

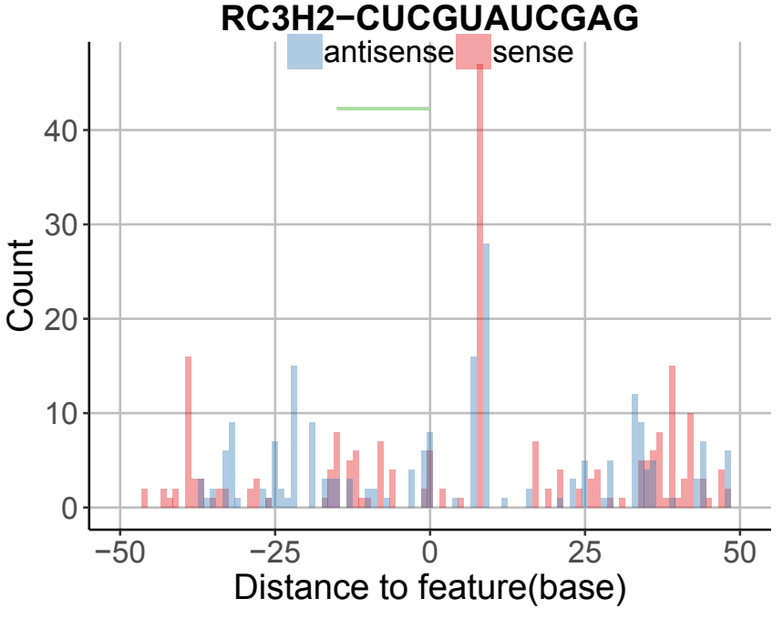

RBMY1E−NGCUUCGNGCN
antisense
sense
Count
Distance to feature(base)
RBMY1E−NAGCUUNGUGCUN
antisense
sense
Count
Distance to feature(base)
RBMY1F−NGCCCUCAAGGYN
antisense
sense
Count
Distance to feature(base)
RBMY1F−GCGCAAGAGC
antisense
sense
Count
Distance to feature(base)
RBMY1J−NGCCCUCAAGGYN
antisense
sense
Count
Distance to feature(base)
RBMY1J−GCGCAAGAGC
antisense
sense
Count
Distance to feature(base)

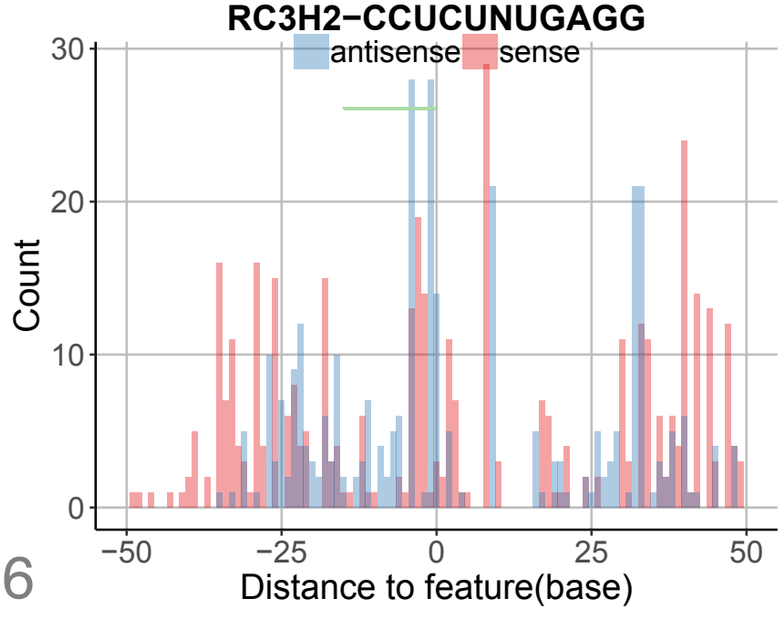

RBMY1J−NGCGUCGUGGCN
antisense
sense
Count
Distance to feature(base)

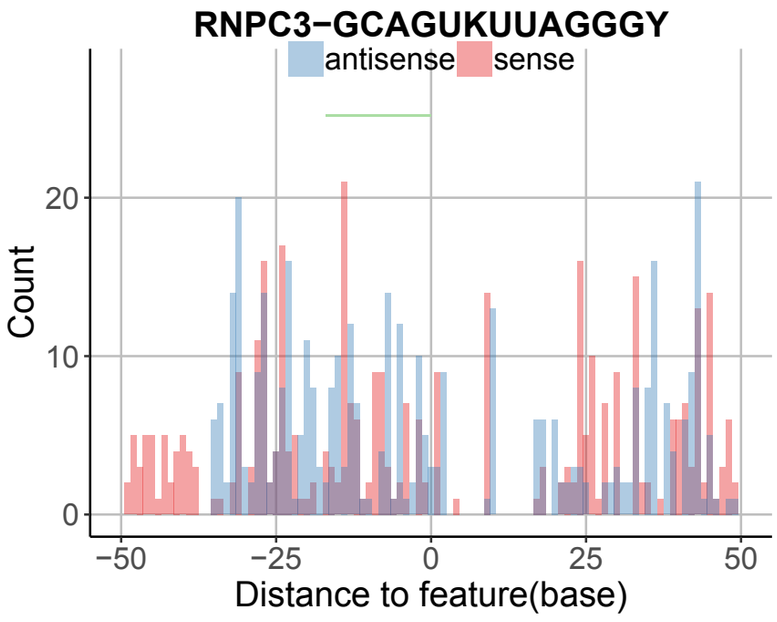

RBMY1J−UGAAUUCGUCN
antisense
sense
Count
Distance to feature(base)

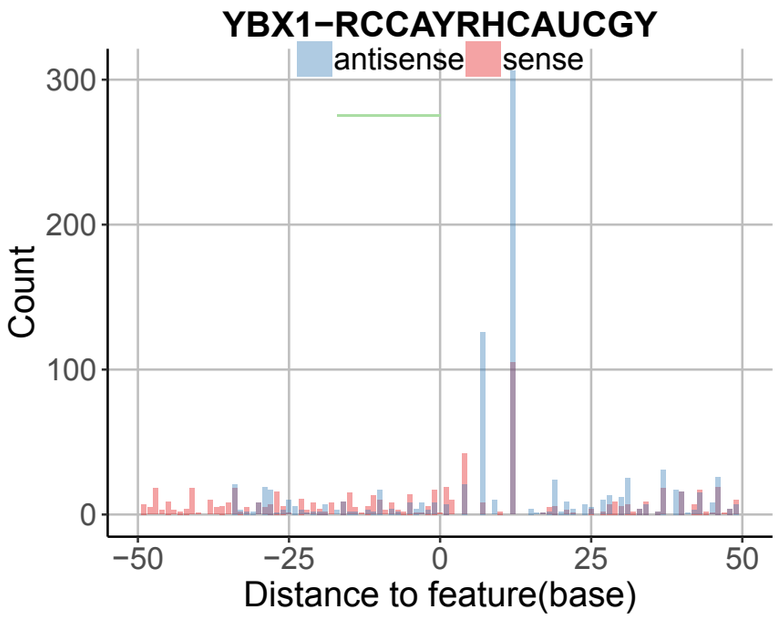

RC3H1_2−YRCGUUUUAGKR
antisense
sense
Count
Distance to feature(base)

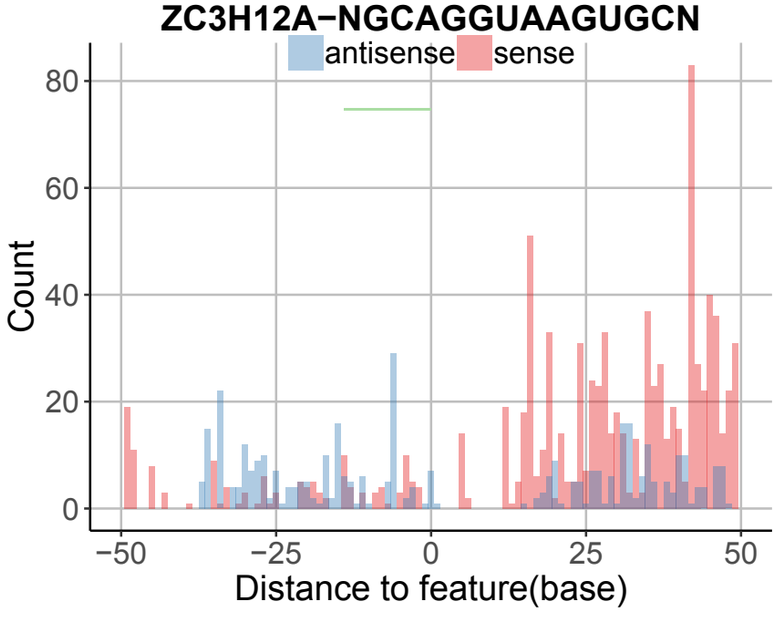

RC3H2−CURCGUUUUAGKAG
antisense
sense
Count
Distance to feature(base)

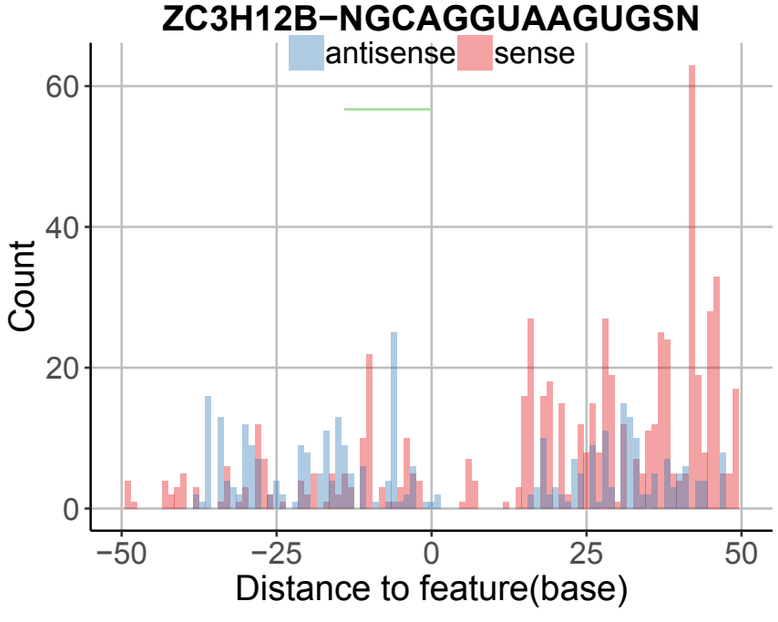

RC3H2−CUCGUAUCGAG
antisense
sense
Count
Distance to feature(base)

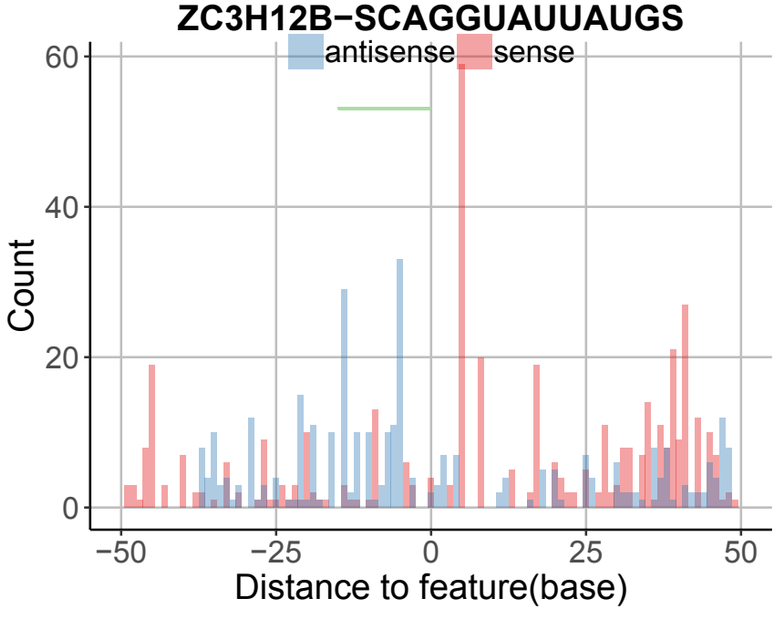

RC3H2−CCUCUNUGAGG
antisense
sense
Count
Distance to feature(base)


RNPC3−GCAGUKUUAGGGY
antisense
sense
Count
Distance to feature(base)

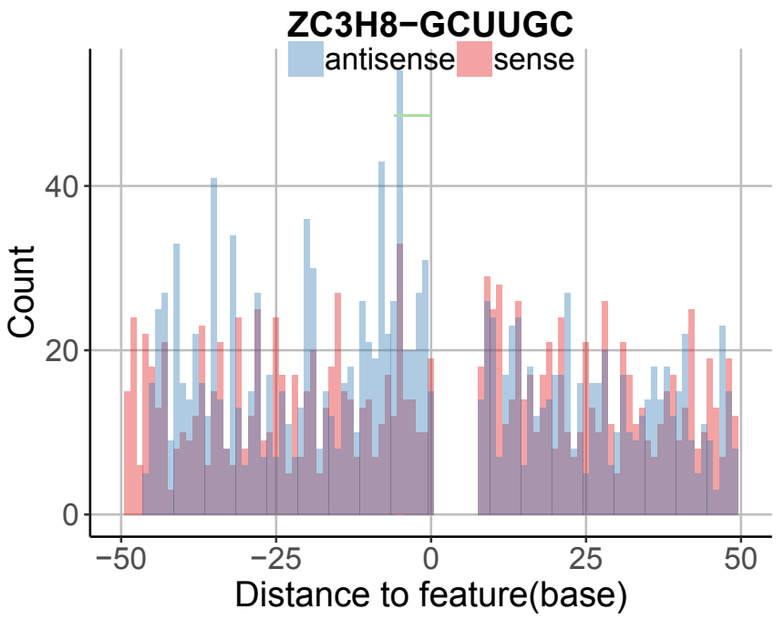

YBX1−RCCAYRHCAUCGY
antisense
sense
Count
Distance to feature(base)

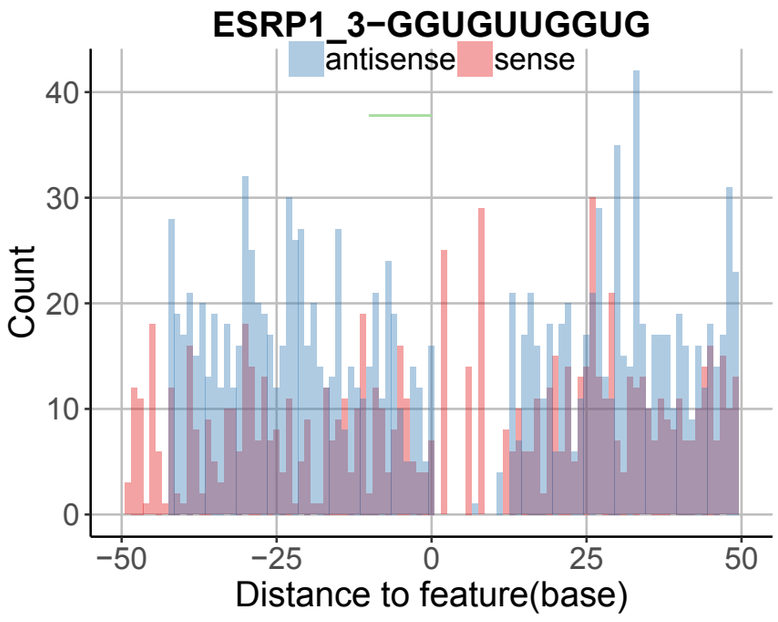

ZC3H12A−NGCAGGUAAGUGCN
antisense
sense
Count
Distance to feature(base)

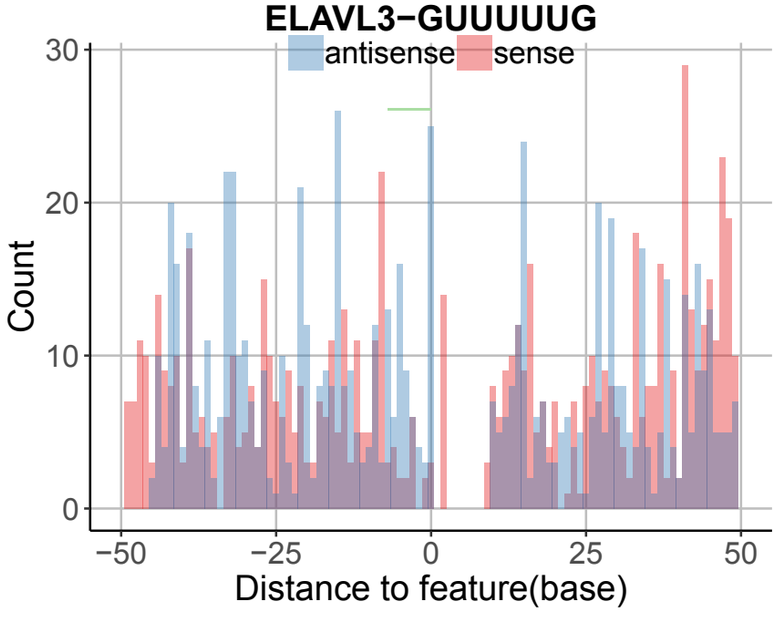

ZC3H12B−NGCAGGUAAGUGSN
antisense
sense
Count
Distance to feature(base)

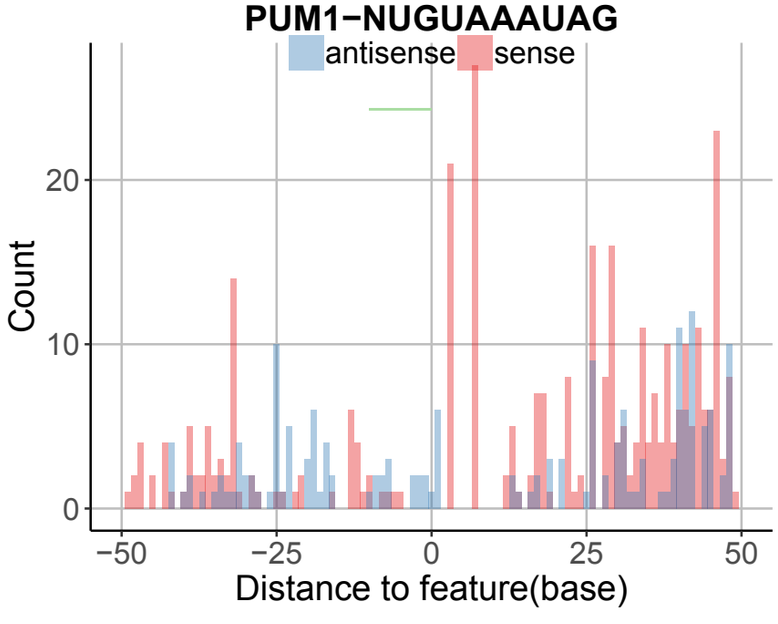

ZC3H12B−SCAGGUAUUAUGS
antisense
sense
Count
Distance to feature(base)

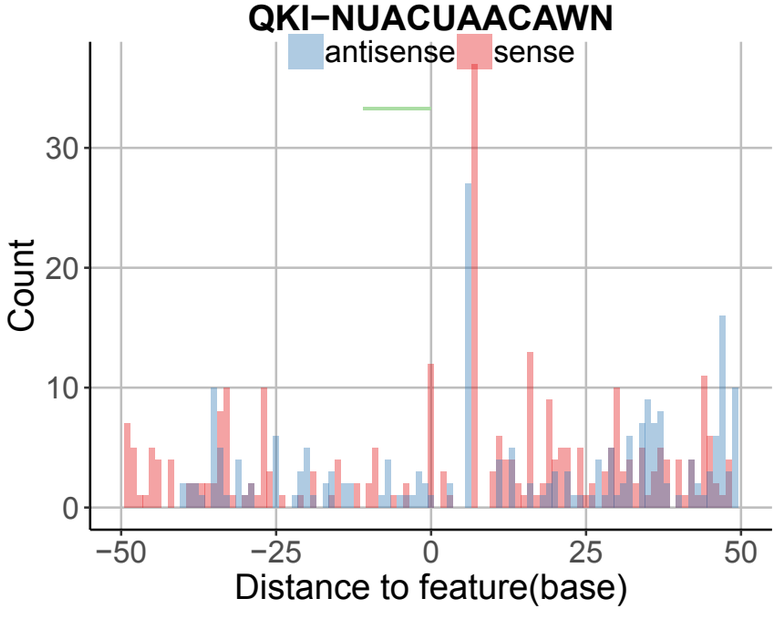
7

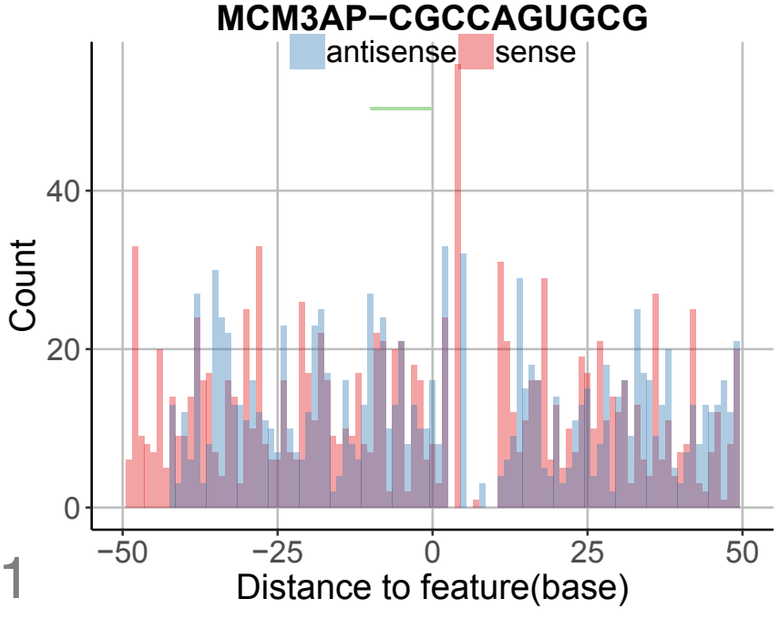

ZC3H8−GCUUGC
antisense
sense
Count
Distance to feature(base)

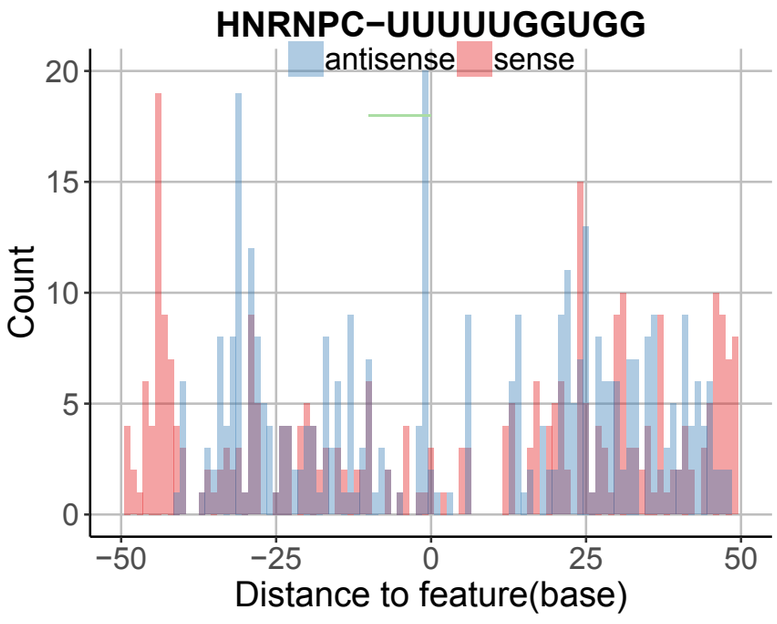

ESRP1_3−GGUGUUGGUG
antisense
sense
Count
Distance to feature(base)

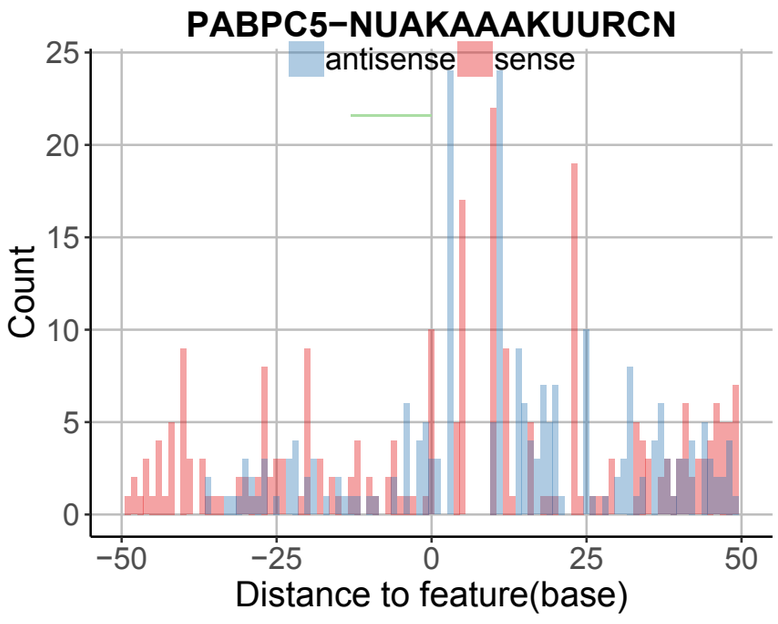

ELAVL3−GUUUUUG
antisense
sense
Count
Distance to feature(base)

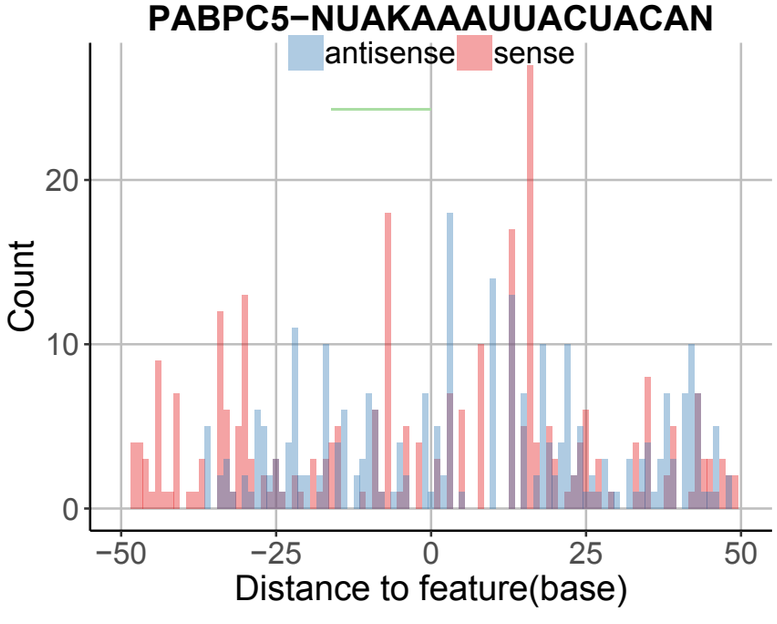

PUM1−NUGUAAAUAG
antisense
sense
Count
Distance to feature(base)

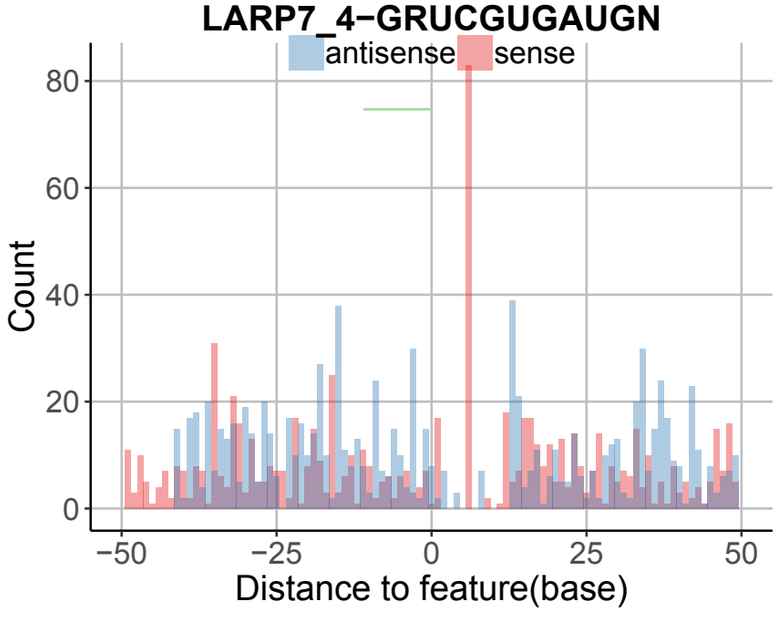

QKI−NUACUAACAWN
antisense
sense
Count
Distance to feature(base)

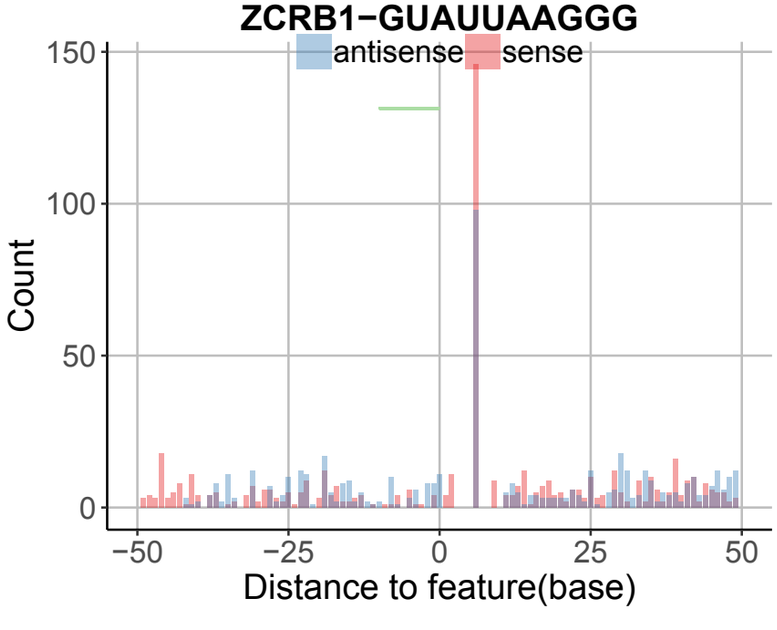

MCM3AP−CGCCAGUGCG
antisense
sense
Count
Distance to feature(base)

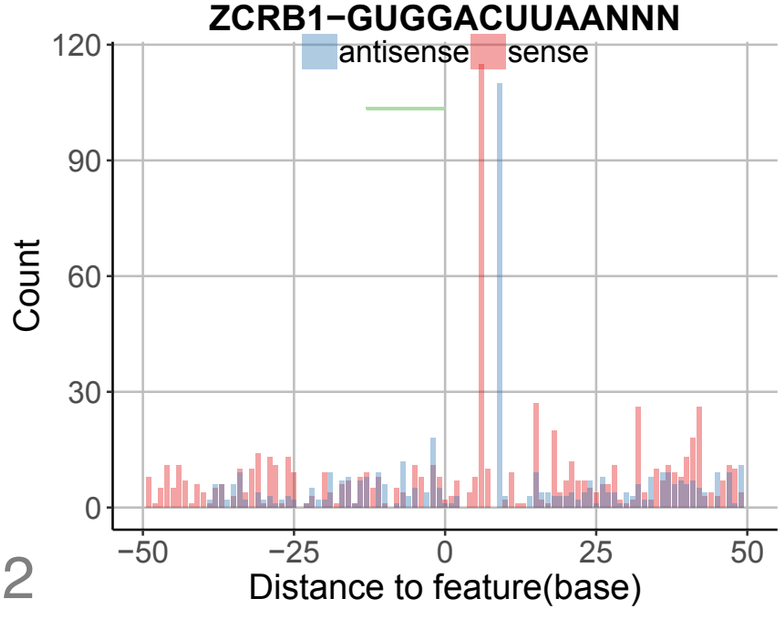

HNRNPC−UUUUUGGUGG
antisense
sense
Count
Distance to feature(base)


PABPC5−NUAKAAAKUURCN
antisense
sense
Count
Distance to feature(base)

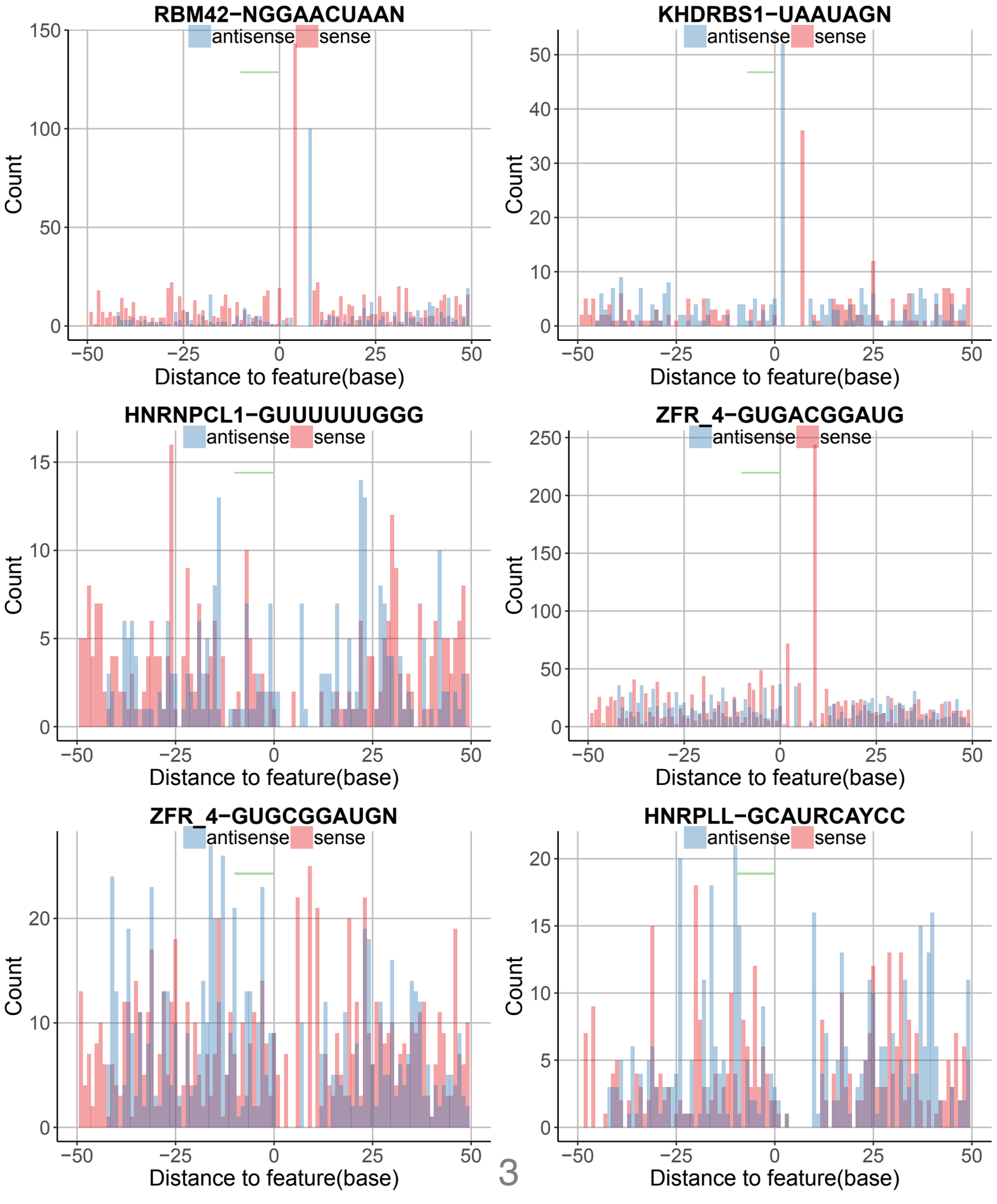

PABPC5−NUAKAAAUUACUACAN
antisense
sense
Count
Distance to feature(base)

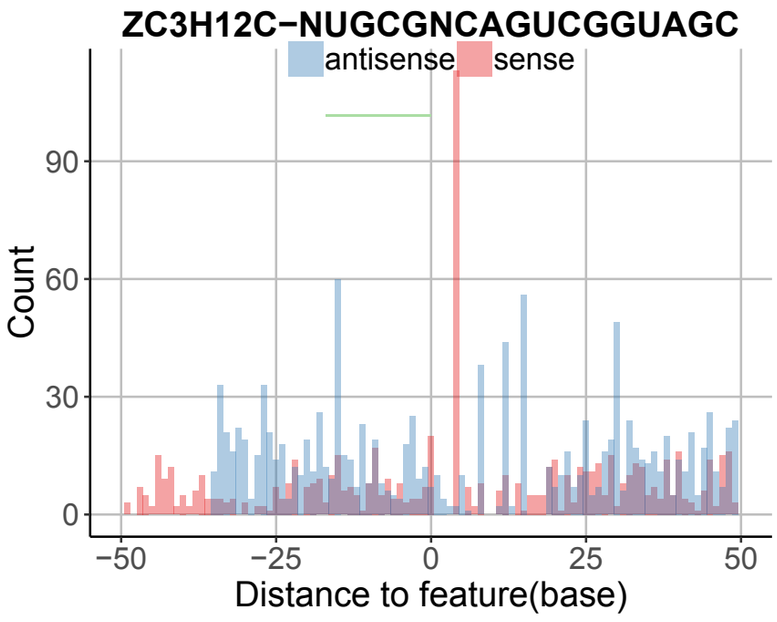

LARP7_4−GRUCGUGAUGN
antisense
sense
Count
Distance to feature(base)

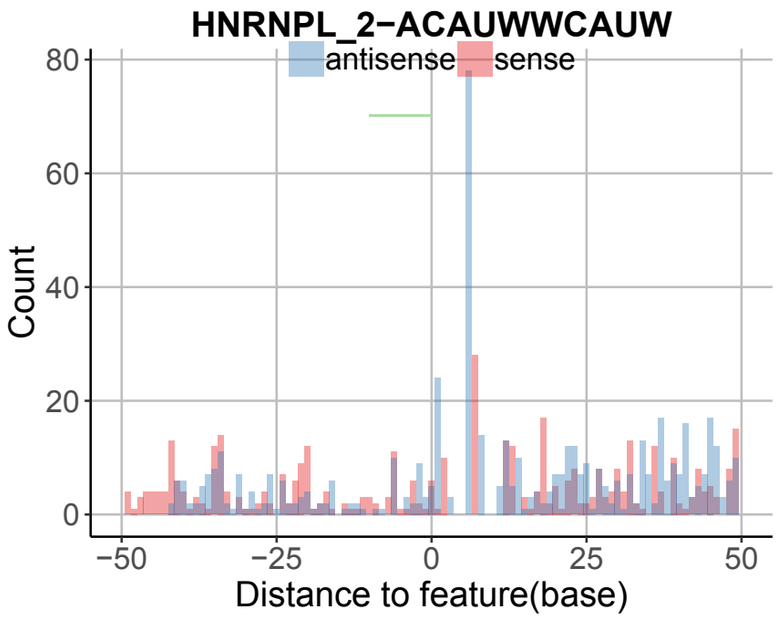

ZCRB1−GUAUUAAGGG
antisense
sense
Count
Distance to feature(base)

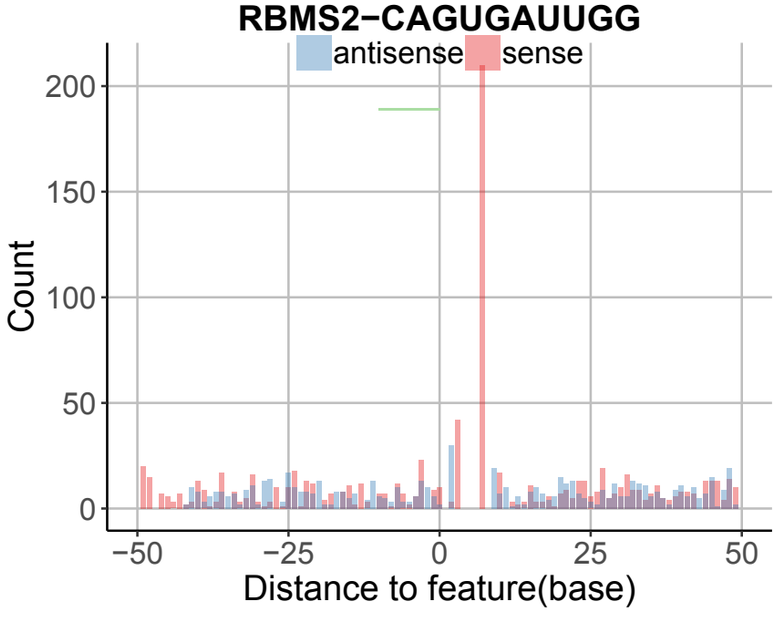

ZCRB1−GUGGACUUAANNN
antisense
sense
Count
Distance to feature(base)

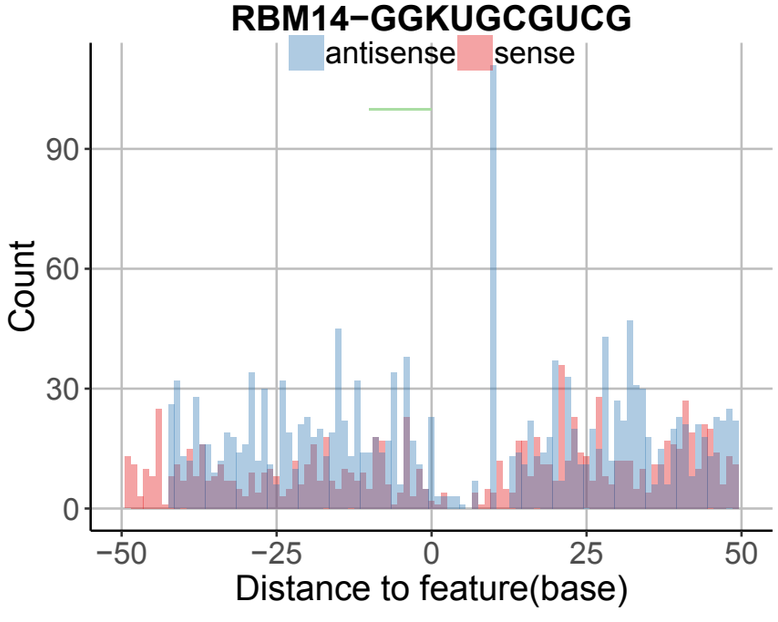
2

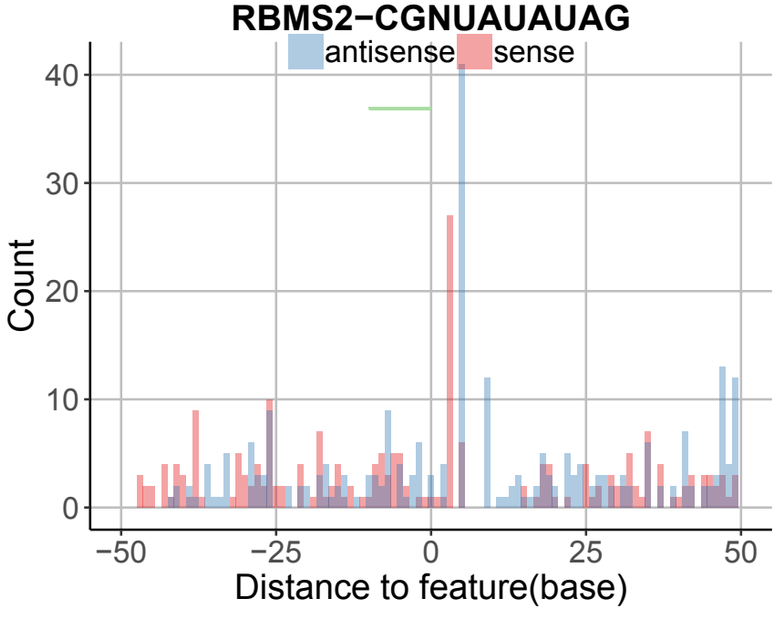

RBM42−NGGAACUAAN
KHDRBS1−UAAUAGN
HNRNPCL1−GUUUUUUGGG
ZFR_4−GUGACGGAUG
ZFR_4−GUGCGGAUGN
HNRPLL−GCAURCAYCC
antisense
sense
Count
Distance to feature(base)

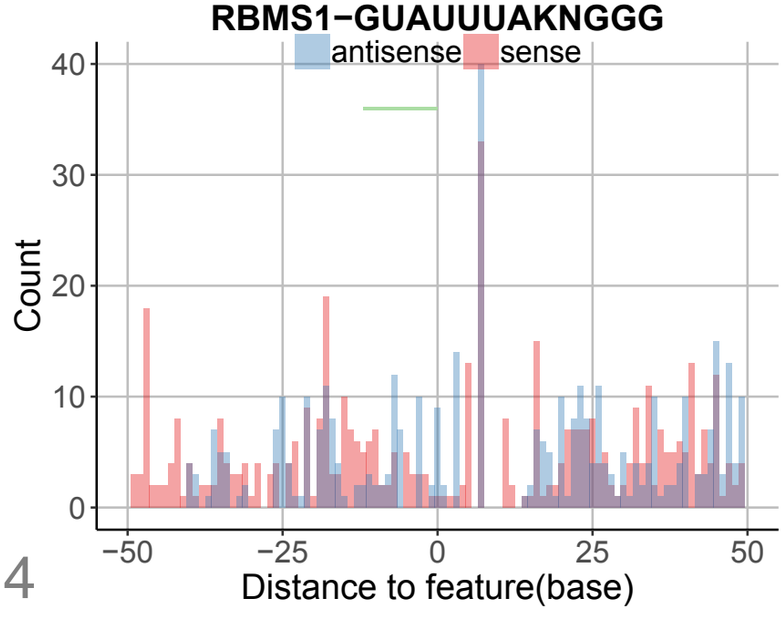

ZC3H12C−NUGCGNCAGUCGGUAGC
antisense
sense
Count
Distance to feature(base)

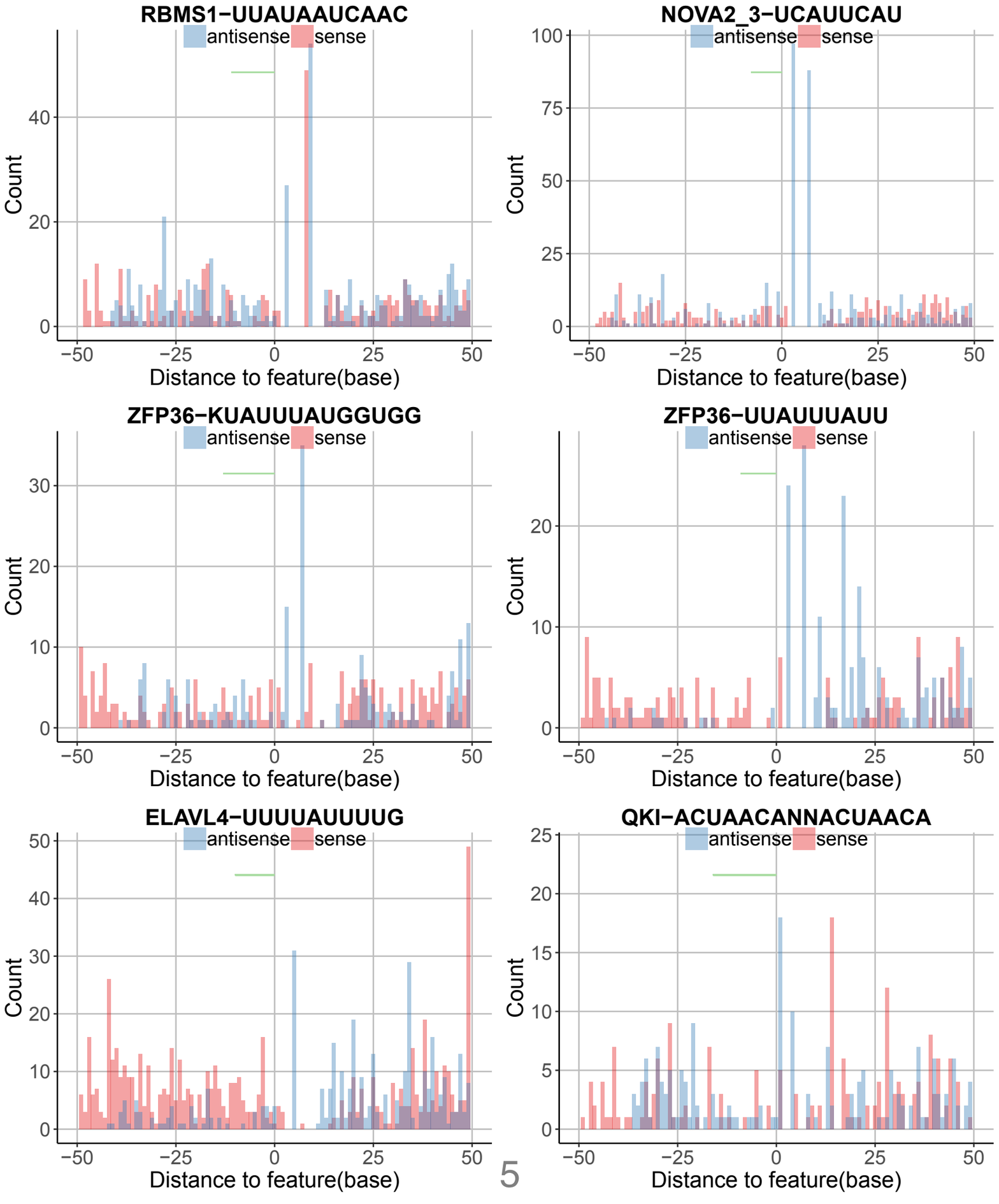

HNRNPL_2−ACAUWWCAUW
antisense
sense
Count
Distance to feature(base)

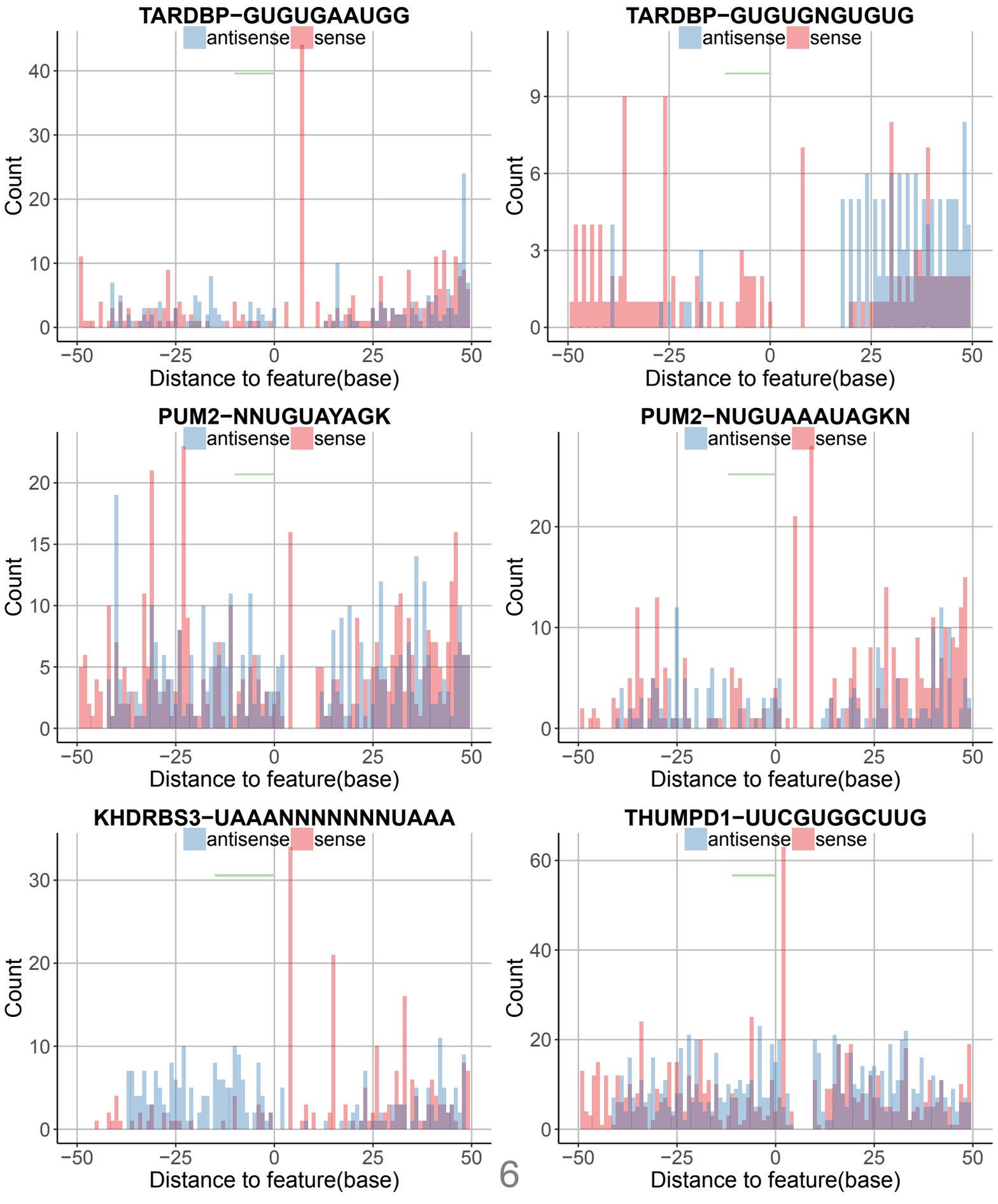

RBMS2−CAGUGAUUGG
antisense
sense
Count
Distance to feature(base)

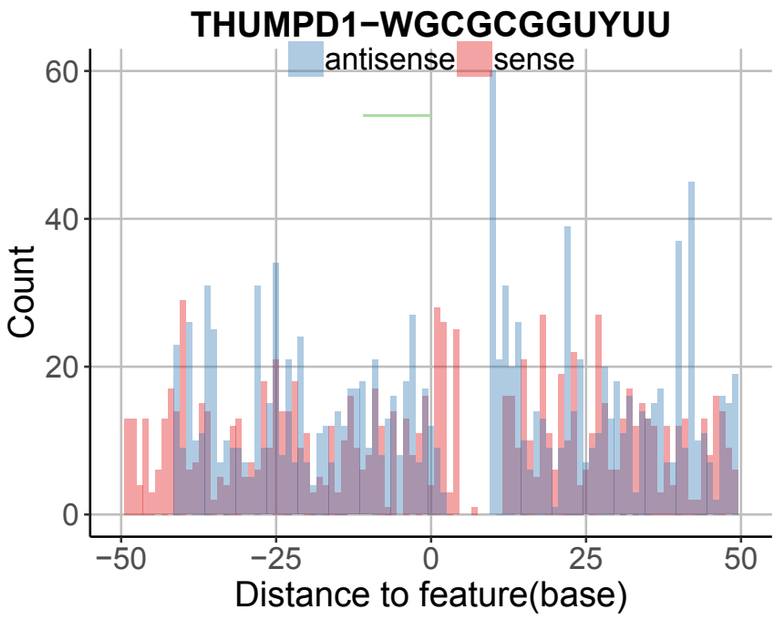

RBM14−GGKUGCGUCG
antisense
sense
Count
Distance to feature(base)

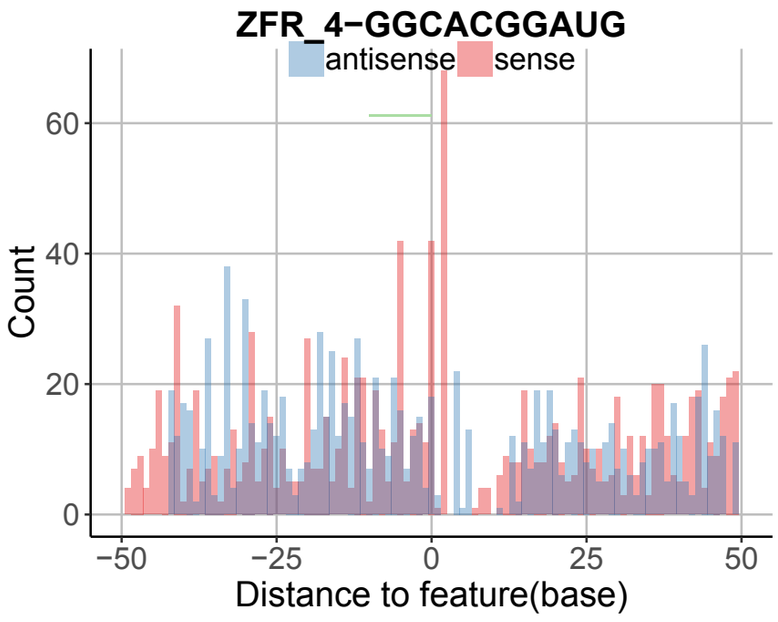

RBMS2−CGNUAUAUAG
antisense
sense
Count
Distance to feature(base)

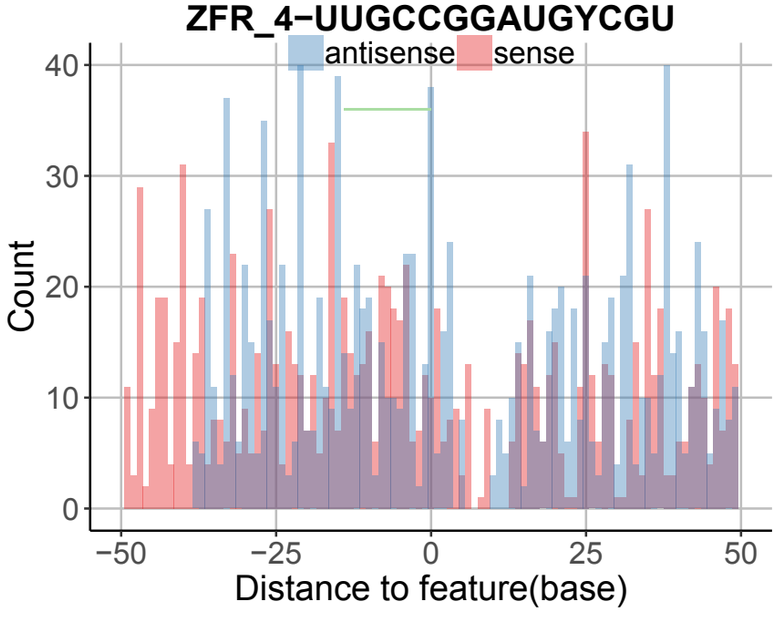

RBMS1−GUAUUUAKNGGG
antisense
sense
Count
Distance to feature(base)

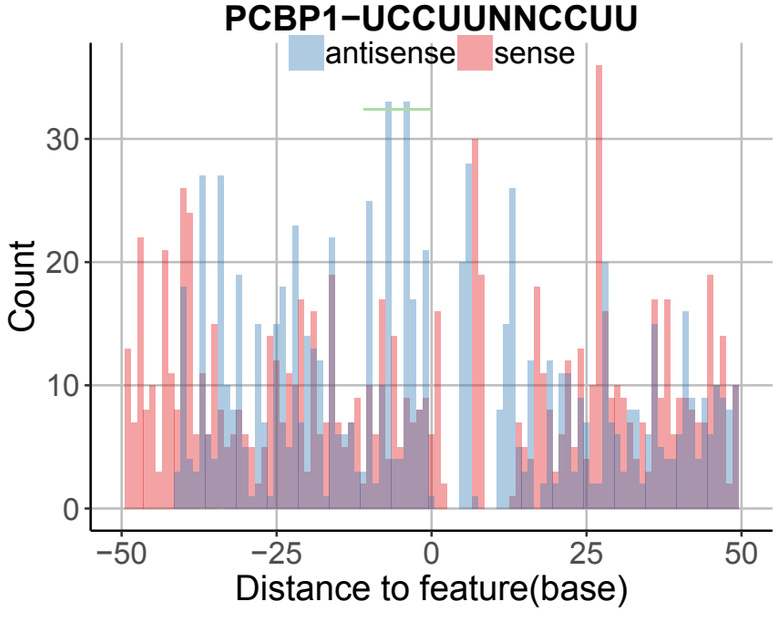

RBMS1−UUAUAAUCAAC
antisense
sense
Count
Distance to feature(base)
NOVA2_3−UCAUUCAU
ZFP36−KUAUUUAUGGUGG
ZFP36−UUAUUUAUU
ELAVL4−UUUUAUUUUG
QKI−ACUAACANNACUAACA

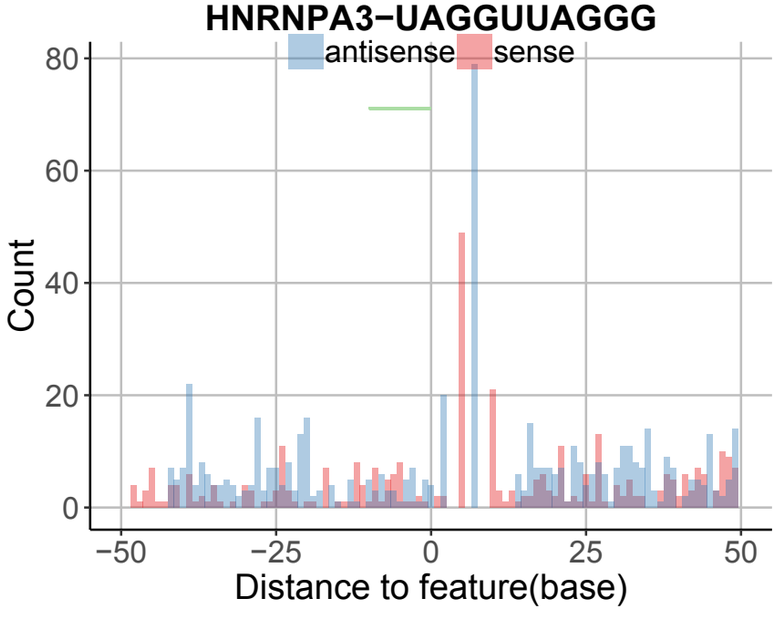

TARDBP−GUGUGAAUGG
antisense
sense
Count
Distance to feature(base)
TARDBP−GUGUGNGUGUG
antisense
sense
Count
Distance to feature(base)
PUM2−NNUGUAYAGK
antisense
sense
Count
Distance to feature(base)
PUM2−NUGUAAAUAGKN
antisense
sense
Count
Distance to feature(base)
KHDRBS3−UAAANNNNNNNUAAA
antisense
sense
Count
Distance to feature(base)
THUMPD1−UUCGUGGCUUG
antisense
sense
Count
Distance to feature(base)

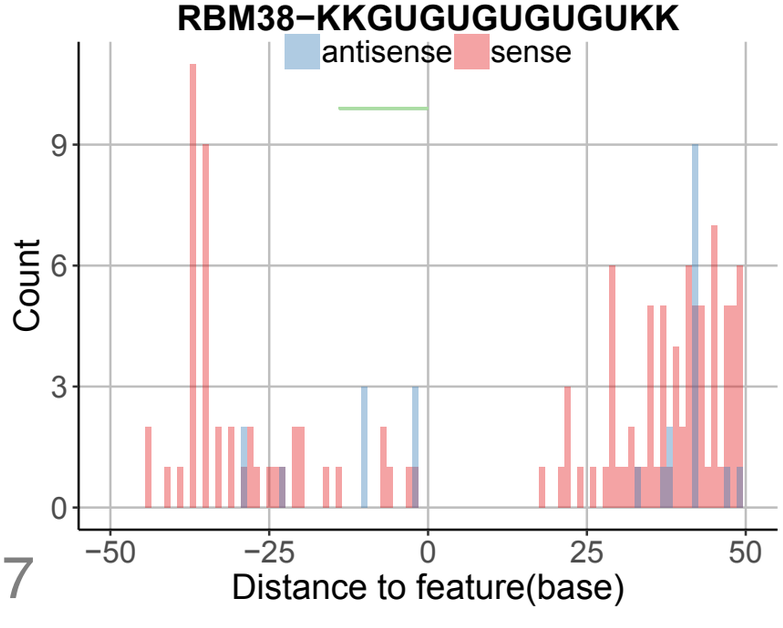

THUMPD1−WGCGCGGUYUU
antisense
sense
Count
Distance to feature(base)

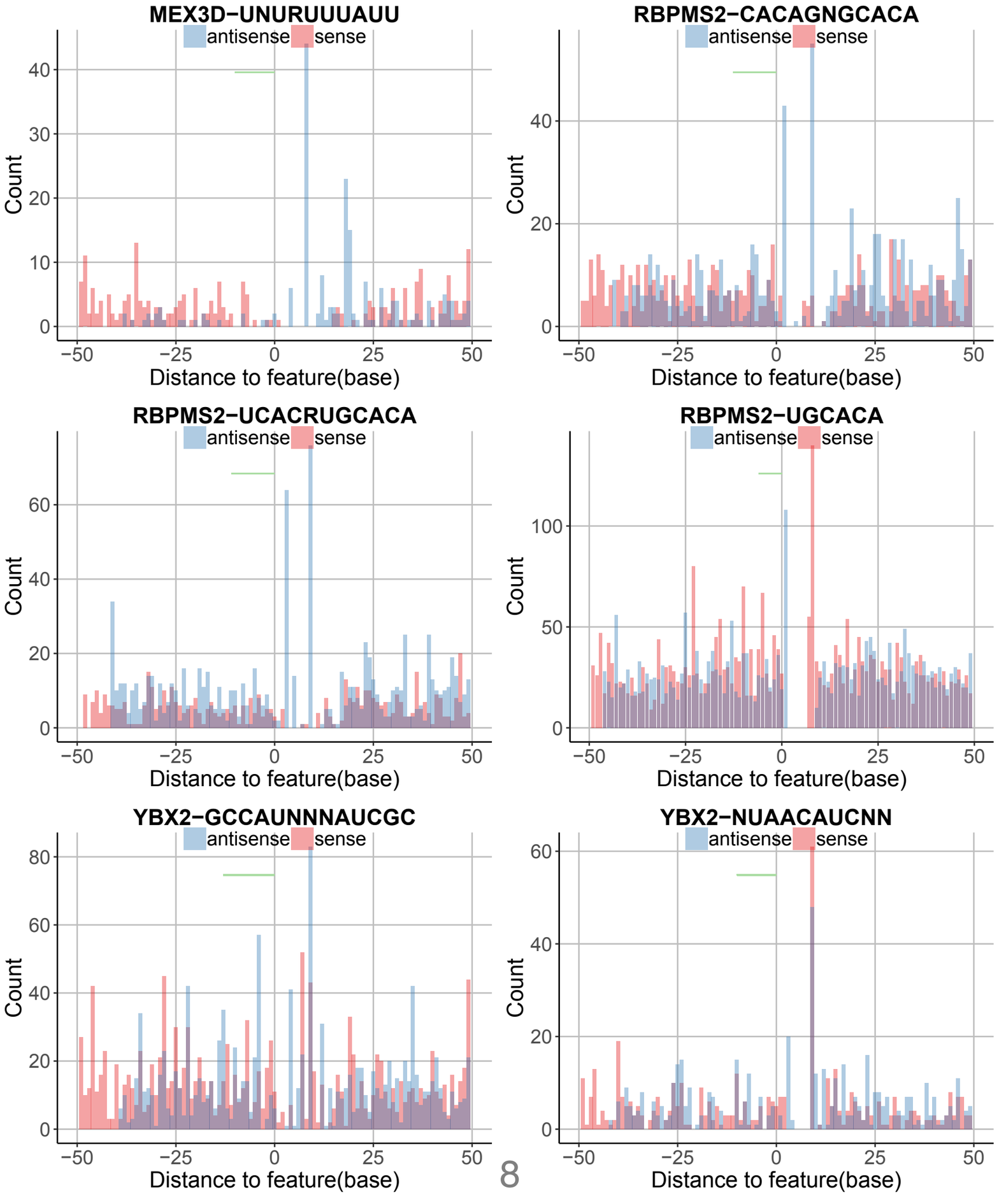

ZFR_4−GGCACGGAUG
antisense
sense
Count
Distance to feature(base)

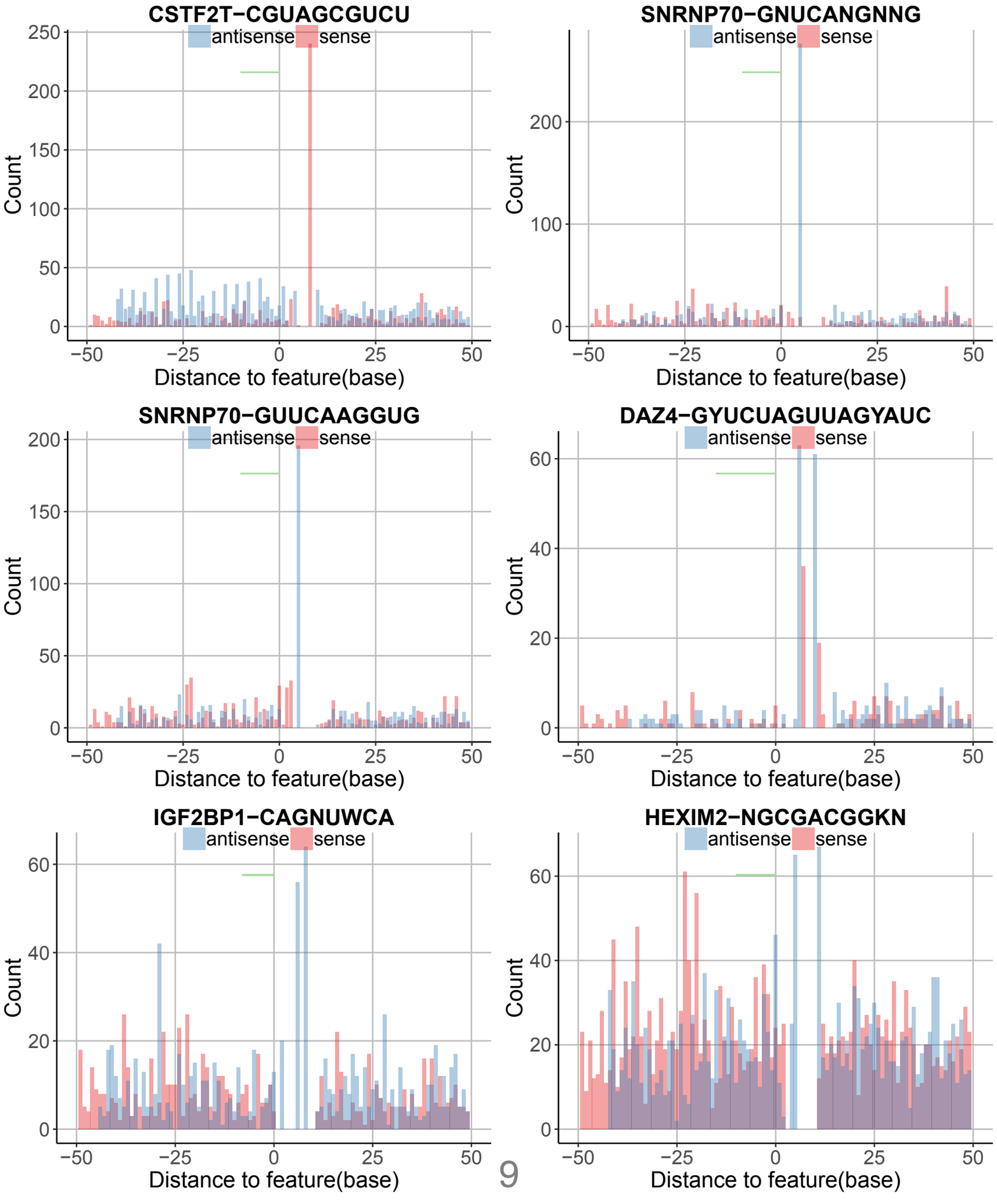

ZFR_4−UUGCCGGAUGYCGU
antisense
sense
Count
Distance to feature(base)

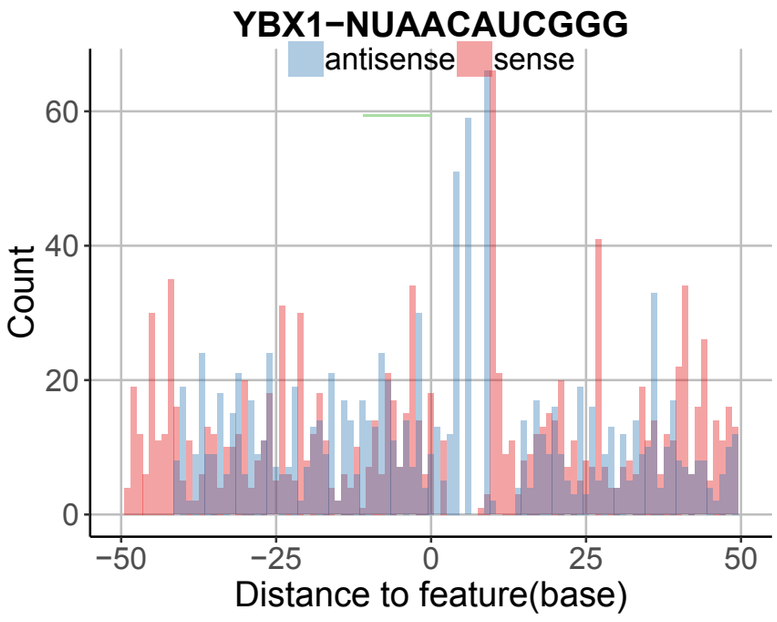

PCBP1−UCCUUNNCCUU
antisense
sense
Count
Distance to feature(base)

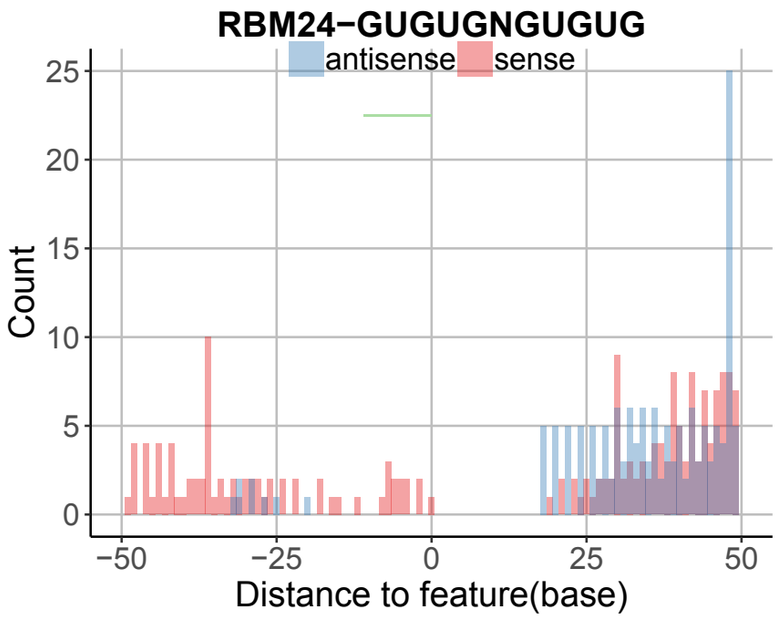

HNRNPA3−UAGGUUAGGG
antisense
sense
Count
Distance to feature(base)

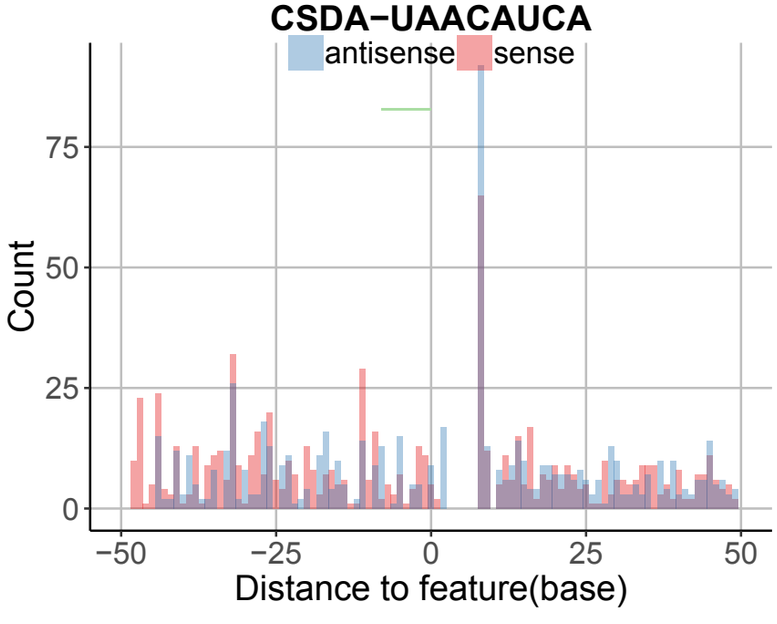

RBM38−KKGUGUGUGUGUKK
antisense
sense
Count
Distance to feature(base)

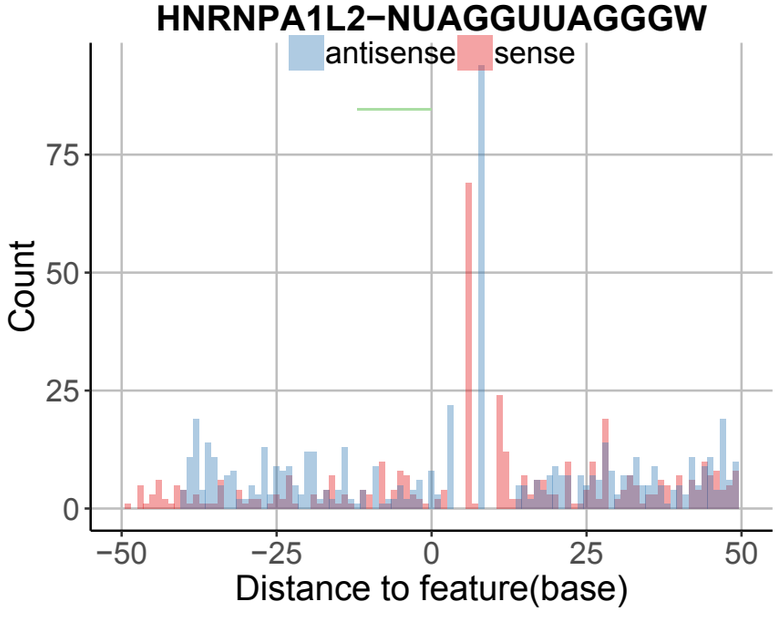

MEX3D−UNURUUUAUU
RBPMS2−CACAGNGCACA
RBPMS2−UCACRUGCACA
RBPMS2−UGCACA
YBX2−GCCAUNNNAUCGC
YBX2−NUAACAUCNN
antisense
sense
Count
Distance to feature(base)

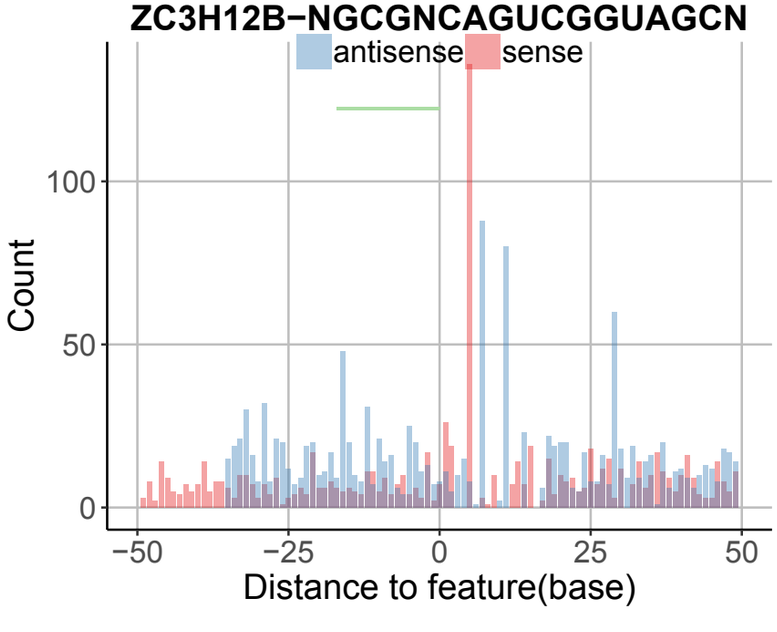

CSTF2T−CGUAGCGUCU
SNRNP70−GNUCANGNNG
SNRNP70−GUUCAAGGUG
DAZ4−GYUCUAGUUAGYAUC
IGF2BP1−CAGNUWCA
HEXIM2−NGCGACGGKN
antisense
sense
Count
Distance to feature(base)

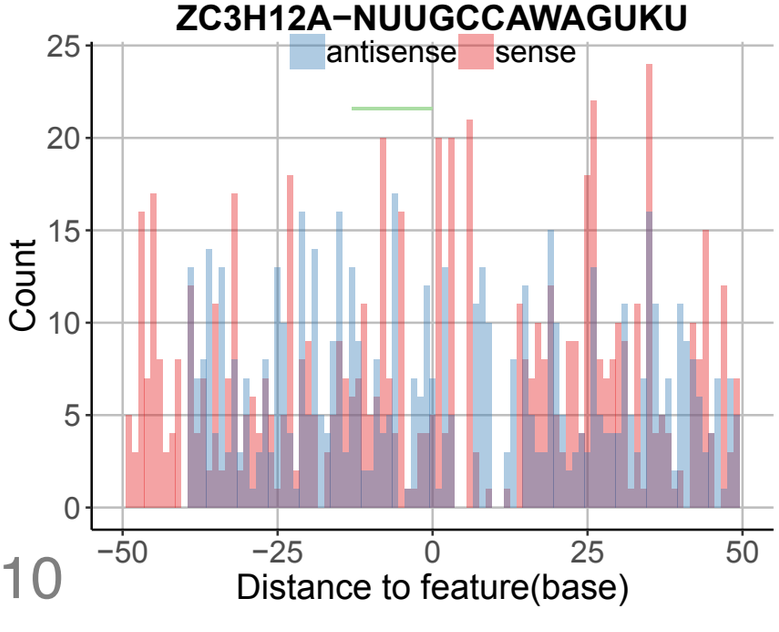

YBX1−NUAACAUCGGG
antisense
sense
Count
Distance to feature(base)

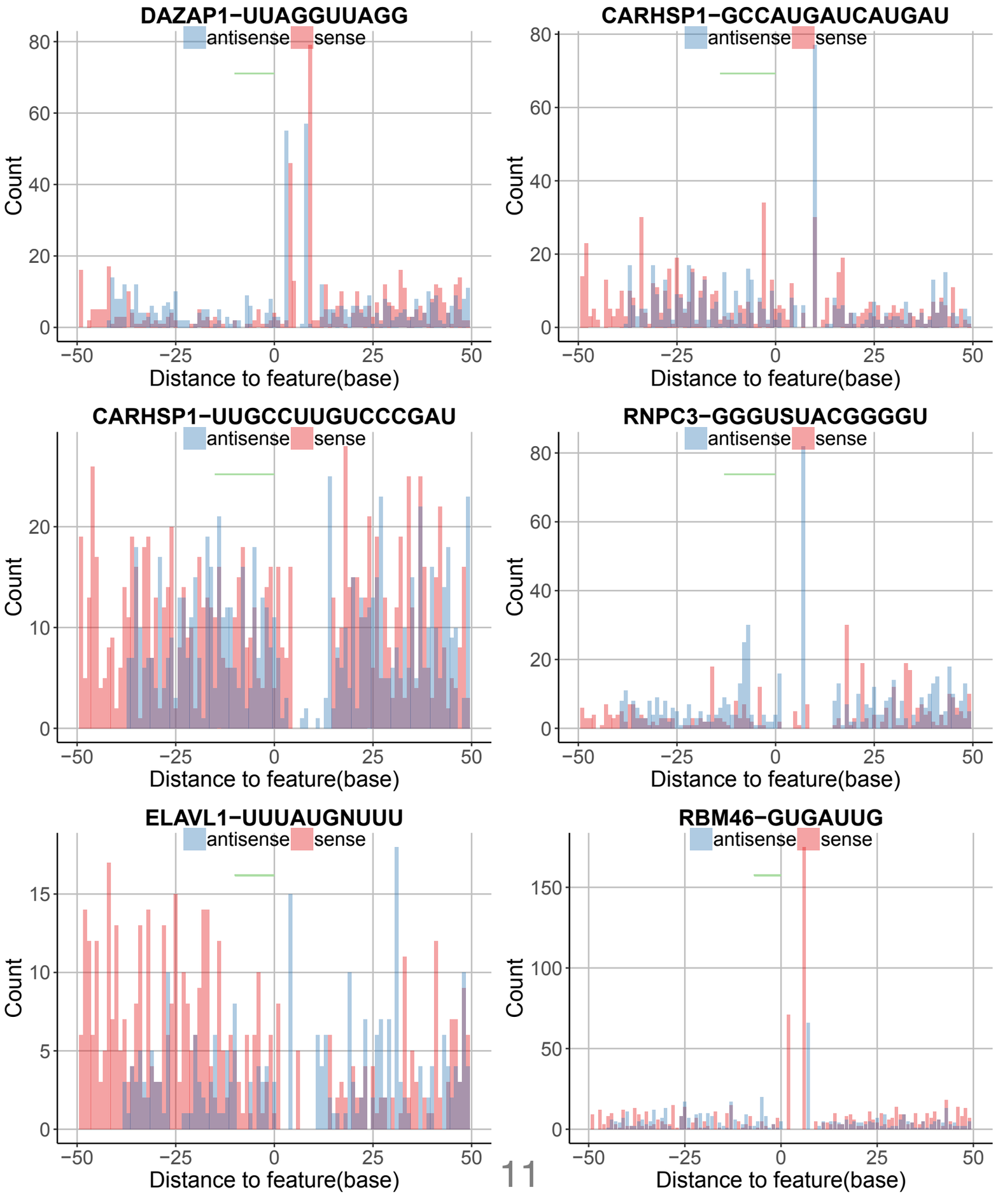

RBM24−GUGUGNGUGUG
antisense
sense
Count
Distance to feature(base)

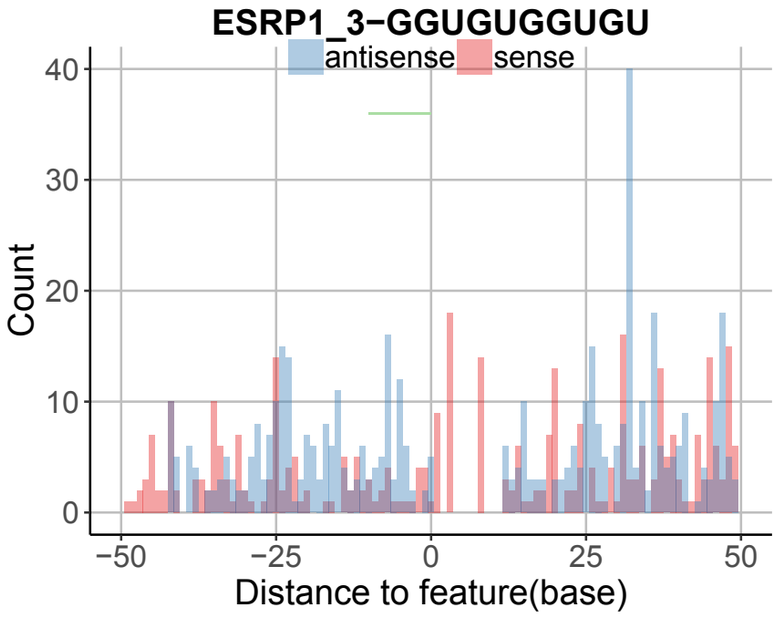

CSDA−UAACAUCA
antisense
sense
Count
Distance to feature(base)

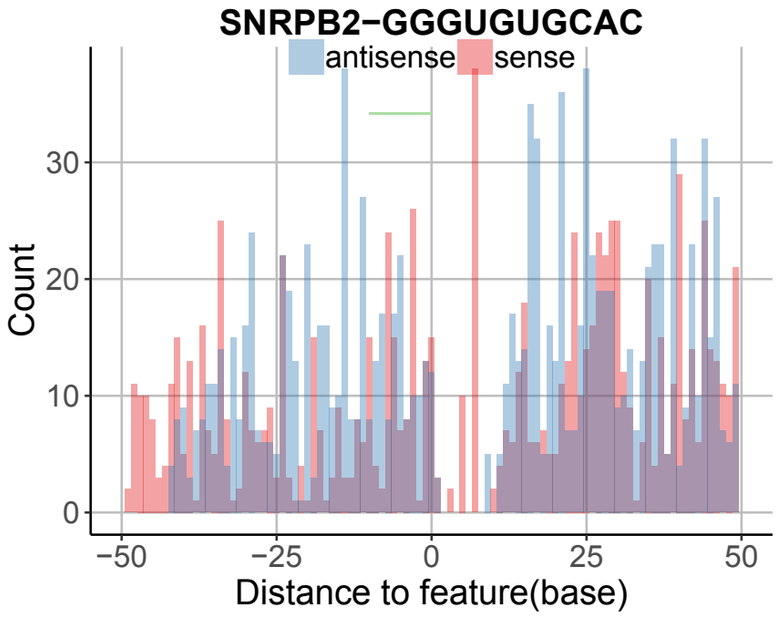

HNRNPA1L2−NUAGGUUAGGGW
antisense
sense
Count
Distance to feature(base)

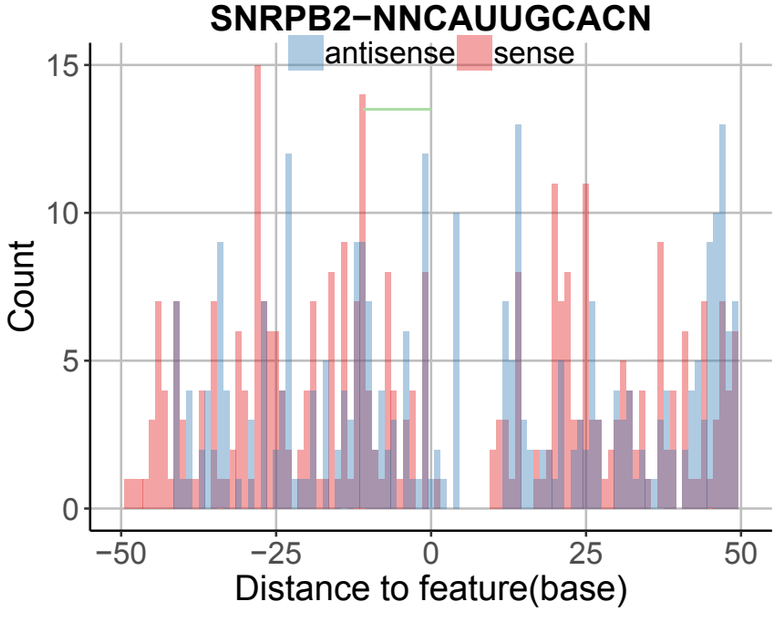

ZC3H12B−NGCGNCAGUCGGUAGCN
antisense
sense
Count
Distance to feature(base)

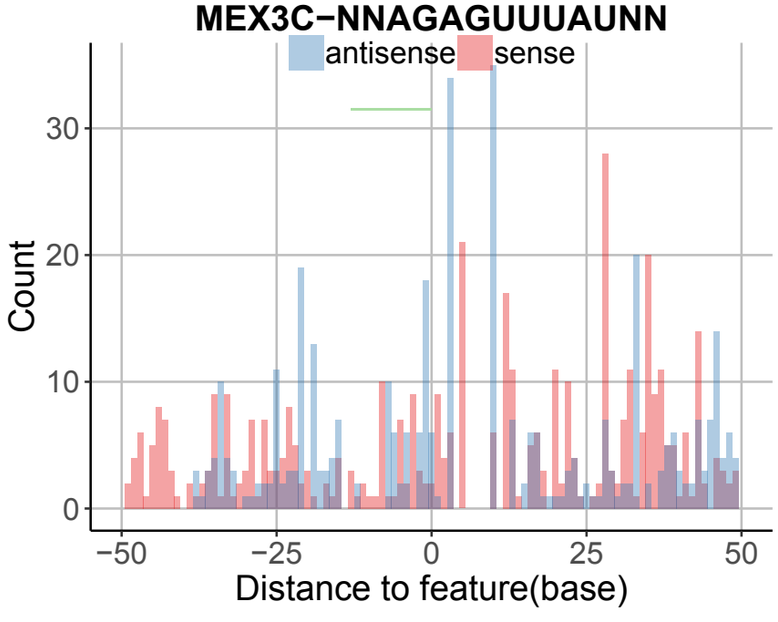

ZC3H12A−NUUGCCAWAGUKU
antisense
sense
Count
Distance to feature(base)

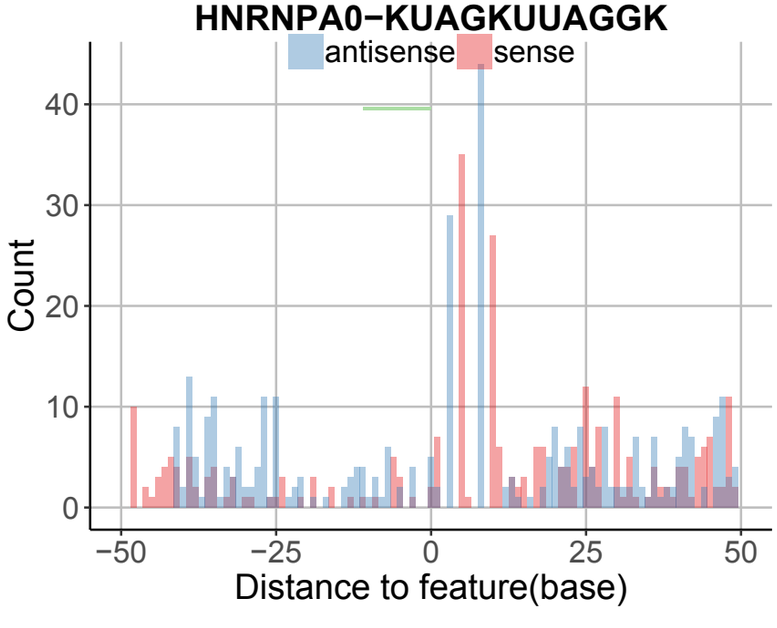

DAZAP1−UUAGGUUAGG
CARHSP1−GCCAUGAUCAUGAU
CARHSP1−UUGCCUUGUCCCGAU
RNPC3−GGGUSUACGGGGU
ELAVL1−UUUAUGNUUU
RBM46−GUGAUUG
antisense
sense
Count
Distance to feature(base)

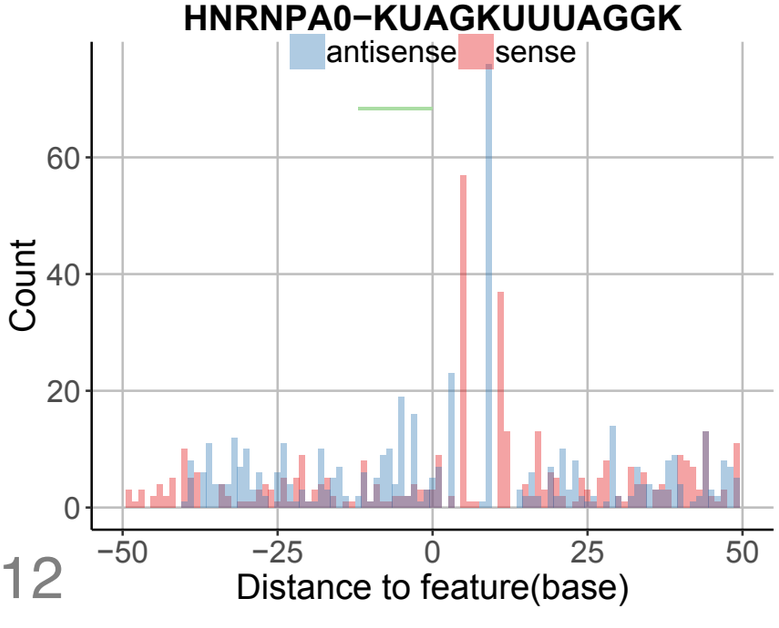

ESRP1_3−GGUGUGGUGU
antisense
sense
Count
Distance to feature(base)

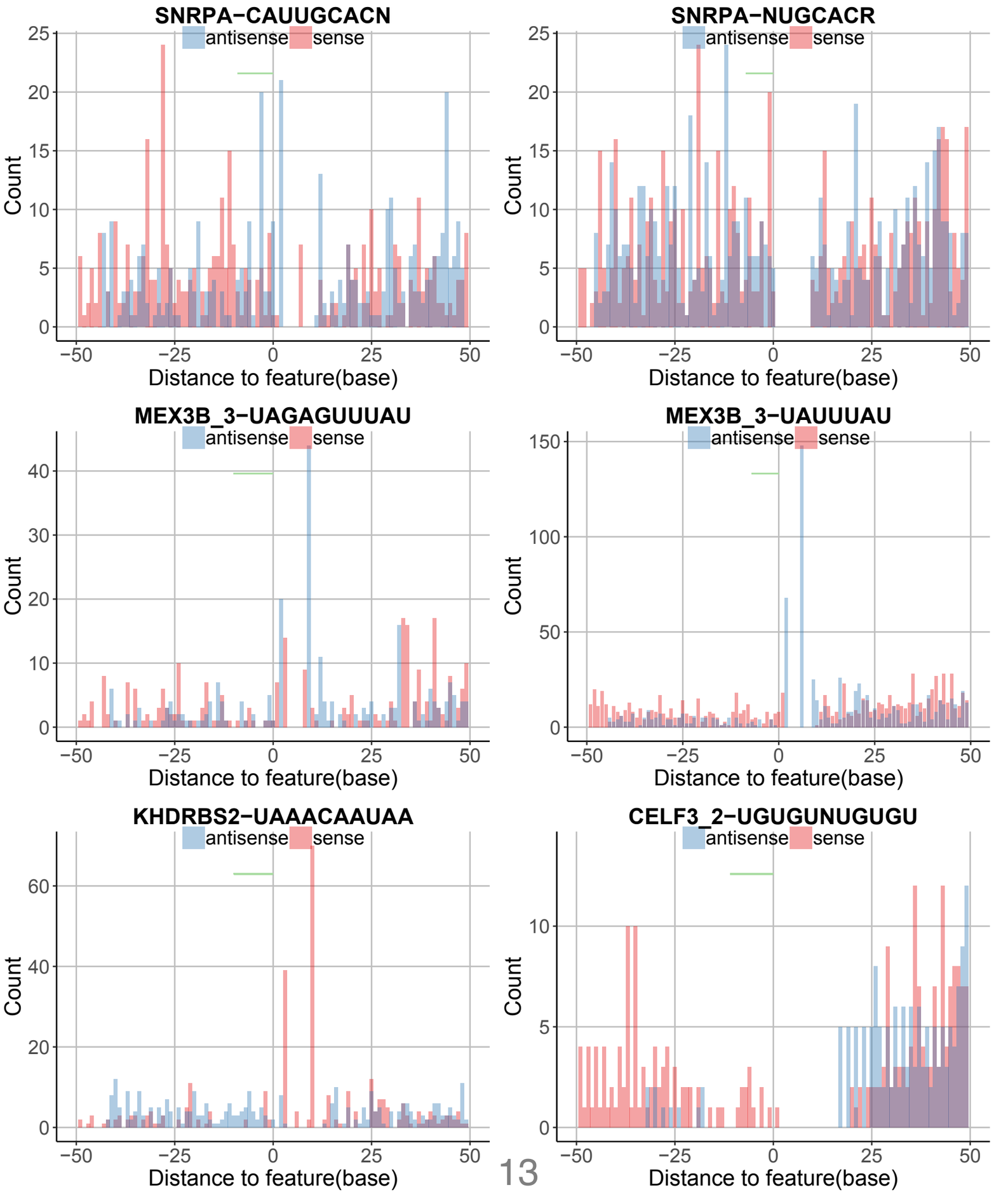

SNRPB2−GGGUGUGCAC
antisense
sense
Count
Distance to feature(base)

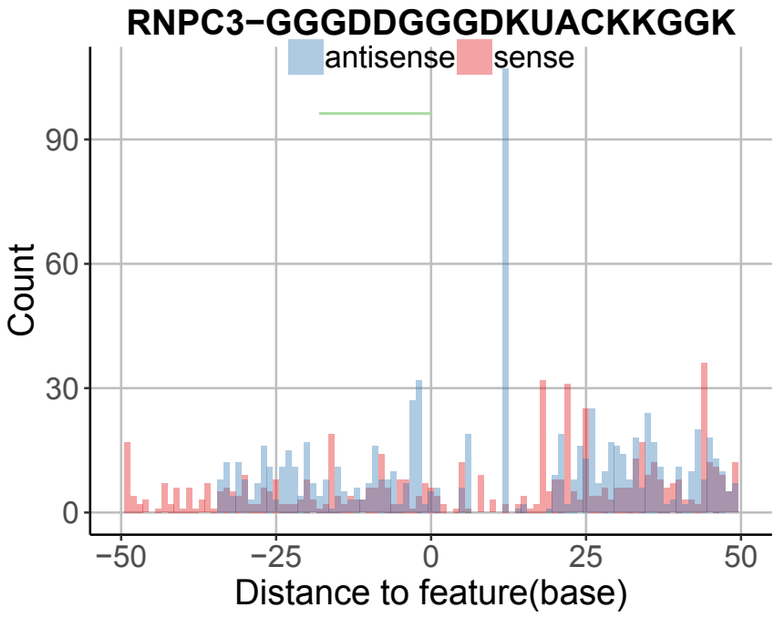

SNRPB2−NNCAUUGCACN
antisense
sense
Count
Distance to feature(base)

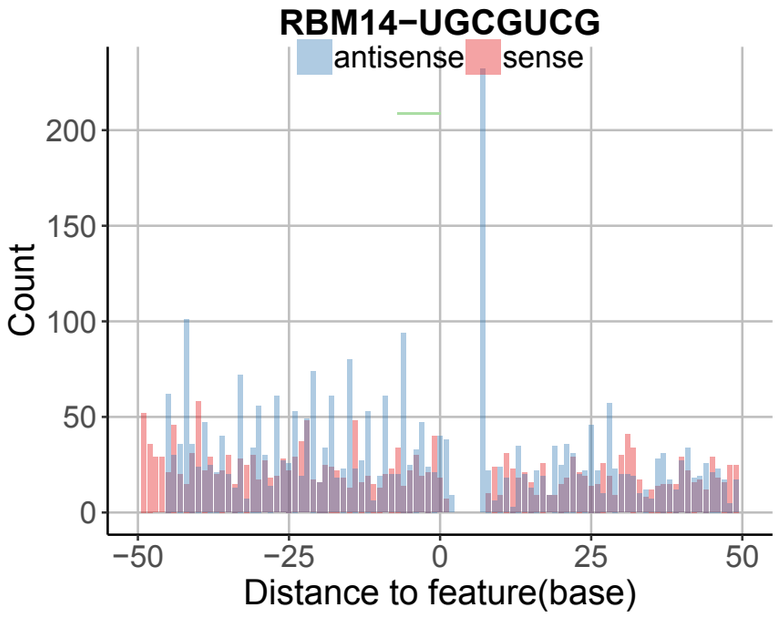

MEX3C−NNAGAGUUUAUNN
antisense
sense
Count
Distance to feature(base)

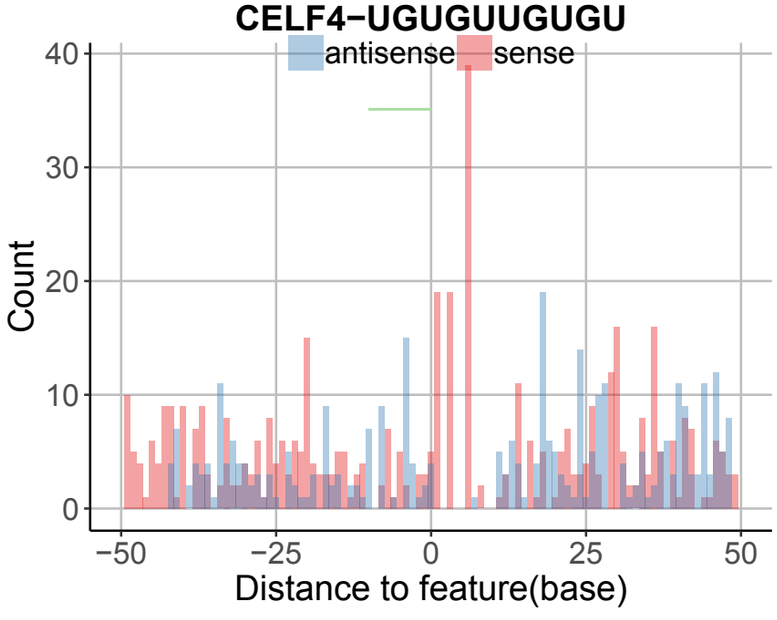

HNRNPA0−KUAGKUUAGGK
antisense
sense
Count
Distance to feature(base)

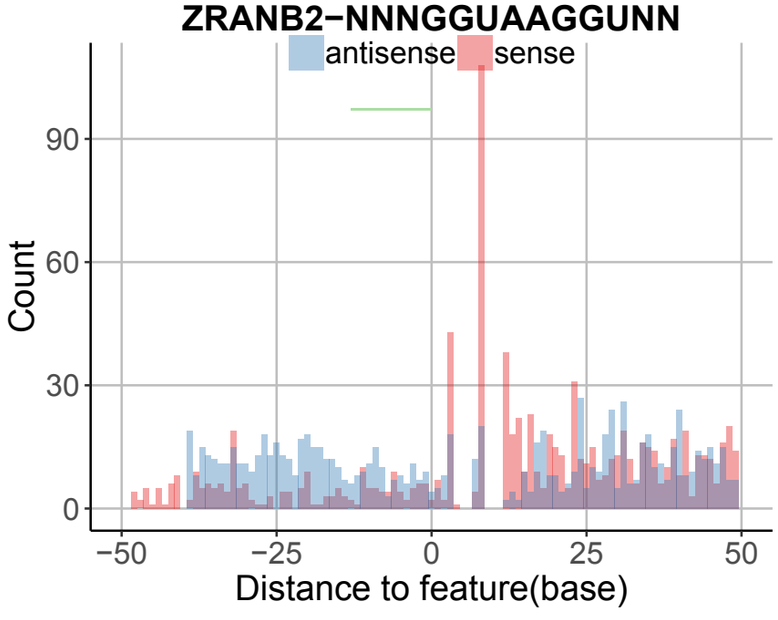

HNRNPA0−KUAGKUUUAGGK
antisense
sense
Count
Distance to feature(base)

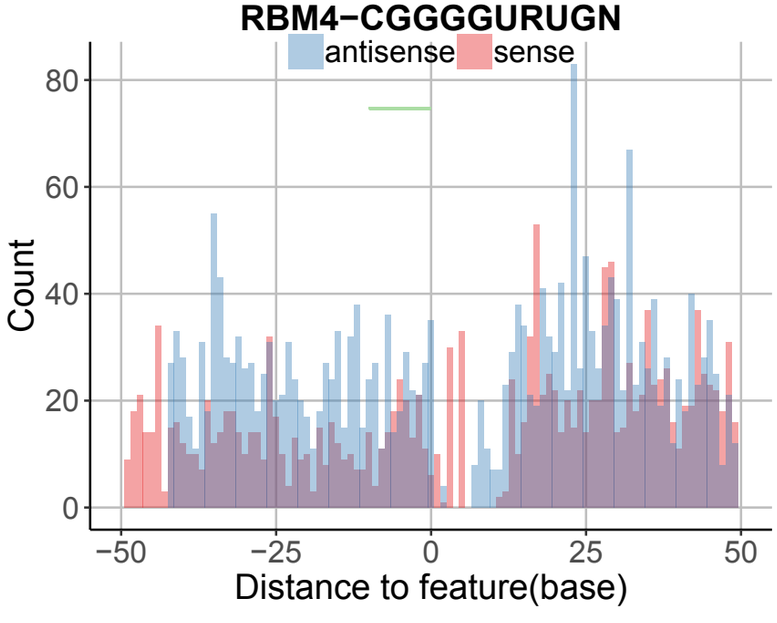

SNRPA−CAUUGCACN
antisense
sense
Count
Distance to feature(base)
SNRPA−NUGCACR
antisense
sense
Count
Distance to feature(base)
MEX3B_3−UAGAGUUUAU
antisense
sense
Count
Distance to feature(base)
MEX3B_3−UAUUUAU
antisense
sense
Count
Distance to feature(base)
KHDRBS2−UAAACAAUAA
antisense
sense
Count
Distance to feature(base)
CELF3_2−UGUGUNUGUGU
antisense
sense
Count
Distance to feature(base)

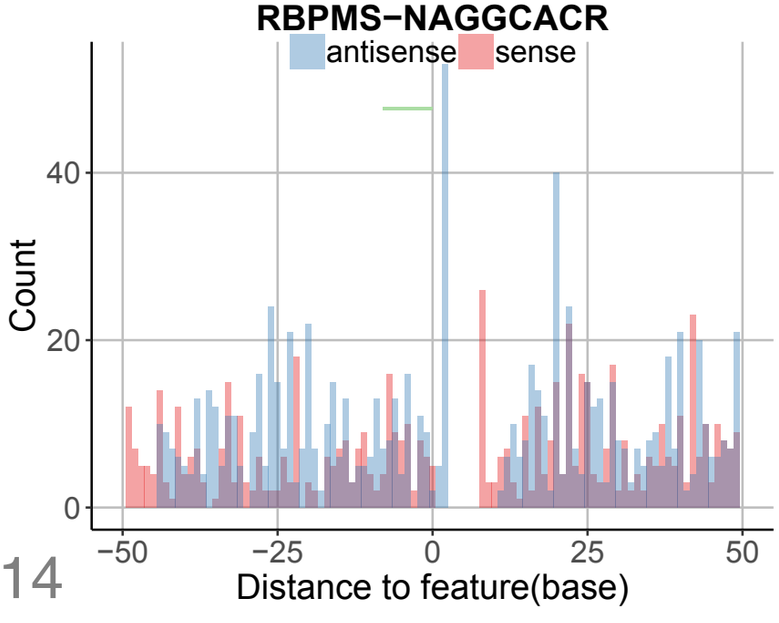

RNPC3−GGGDDGGGDKUACKKGGK
antisense
sense
Count
Distance to feature(base)

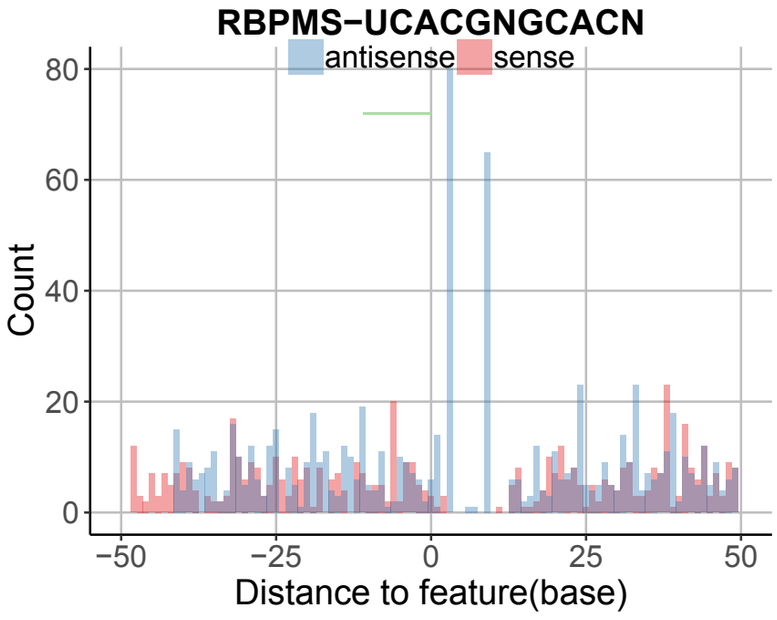

RBM14−UGCGUCG
antisense
sense
Count
Distance to feature(base)

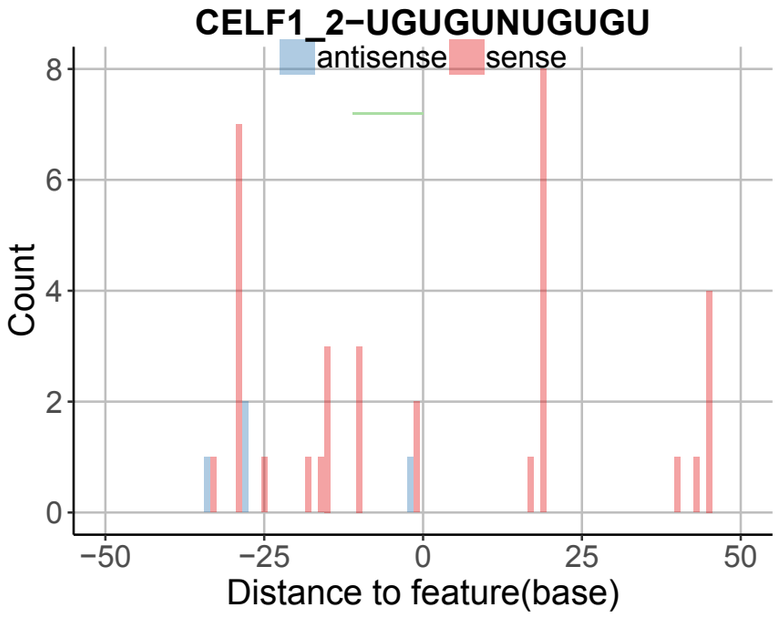

CELF4−UGUGUUGUGU
antisense
sense
Count
Distance to feature(base)

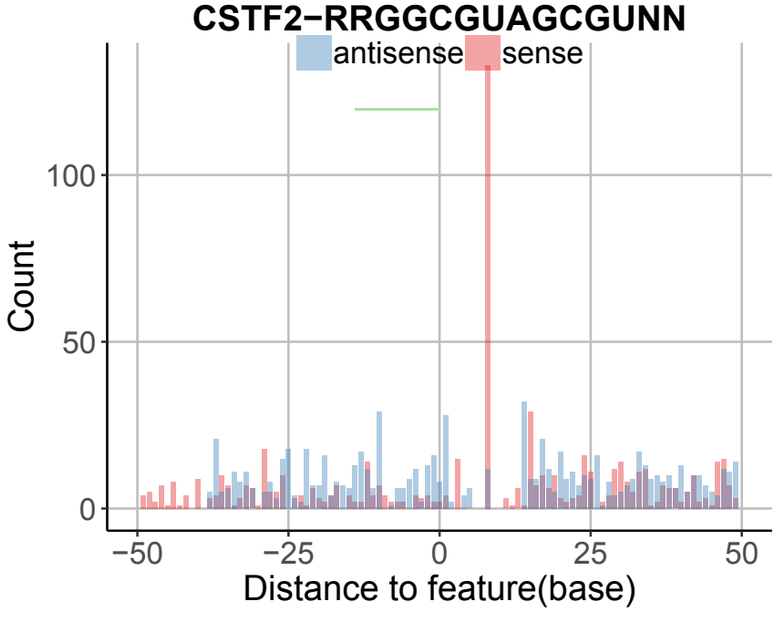

ZRANB2−NNNGGUAAGGUNN
antisense
sense
Count
Distance to feature(base)

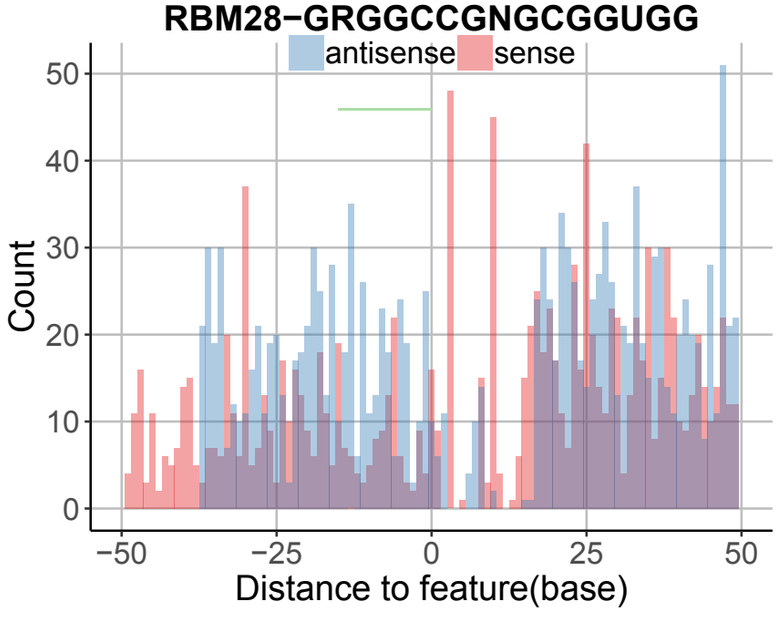

RBM4−CGGGGURUGN
antisense
sense
Count
Distance to feature(base)

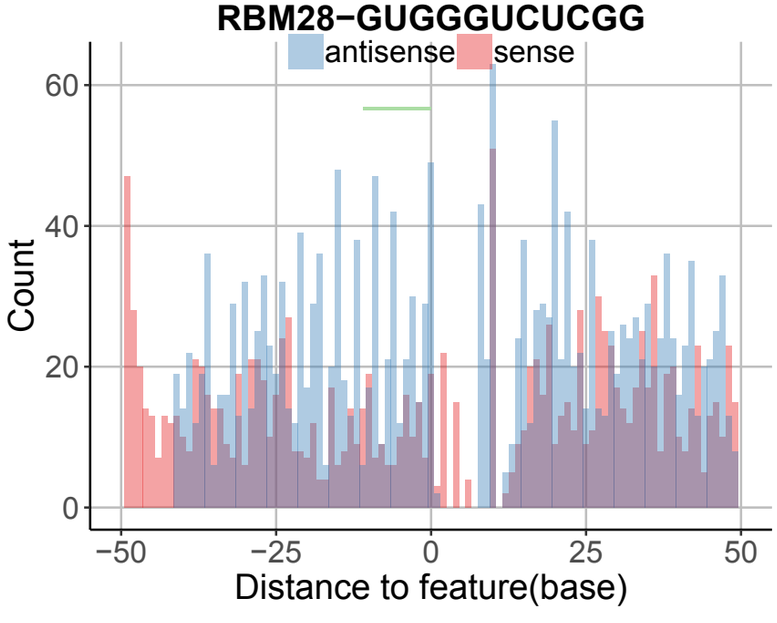

RBPMS−NAGGCACR
antisense
sense
Count
Distance to feature(base)

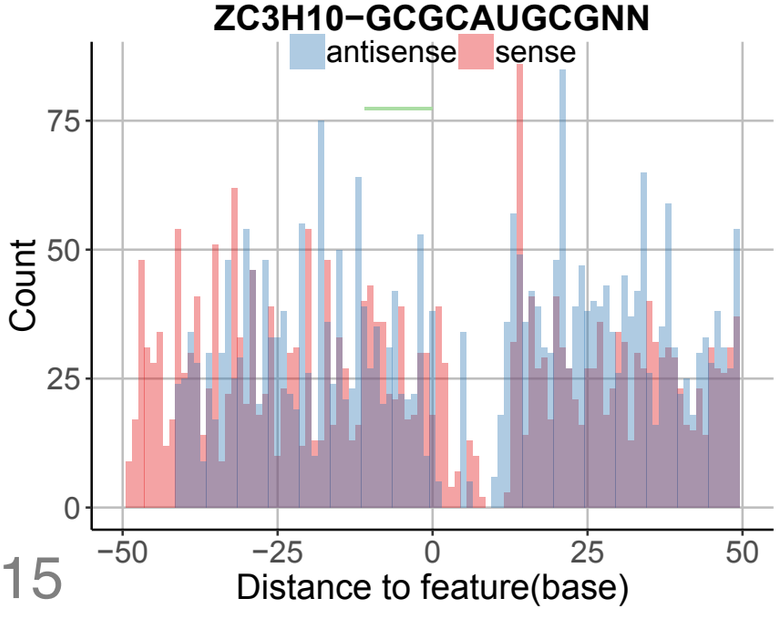

RBPMS−UCACGNGCACN
antisense
sense
Count
Distance to feature(base)

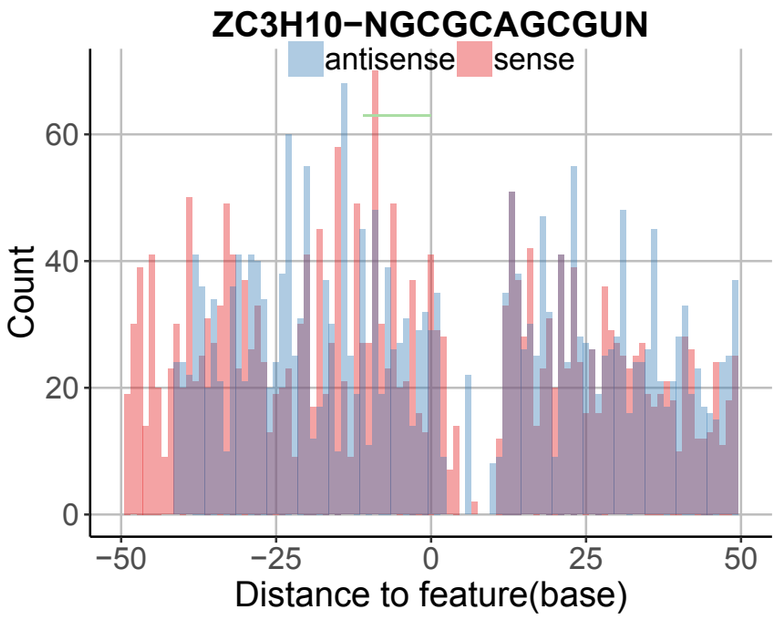

CELF1_2−UGUGUNUGUGU
antisense
sense
Count
Distance to feature(base)

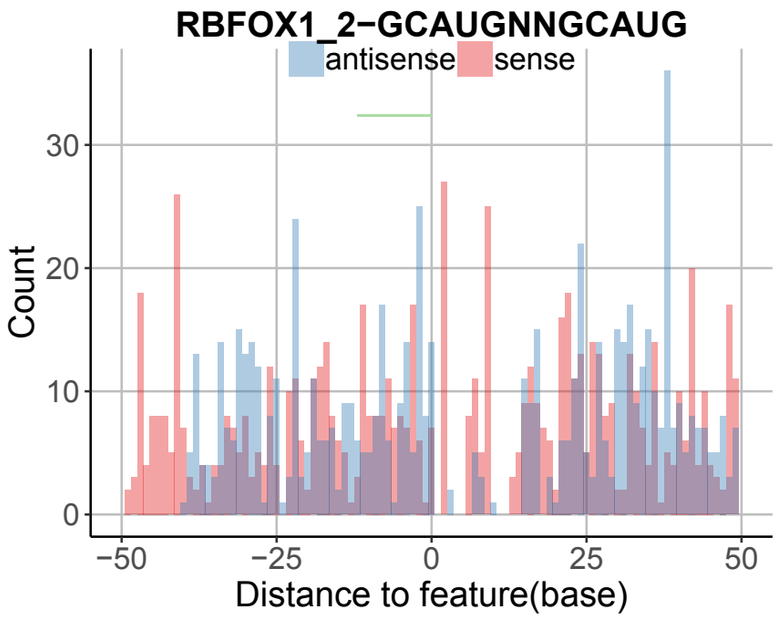

CSTF2−RRGGCGUAGCGUNN
antisense
sense
Count
Distance to feature(base)

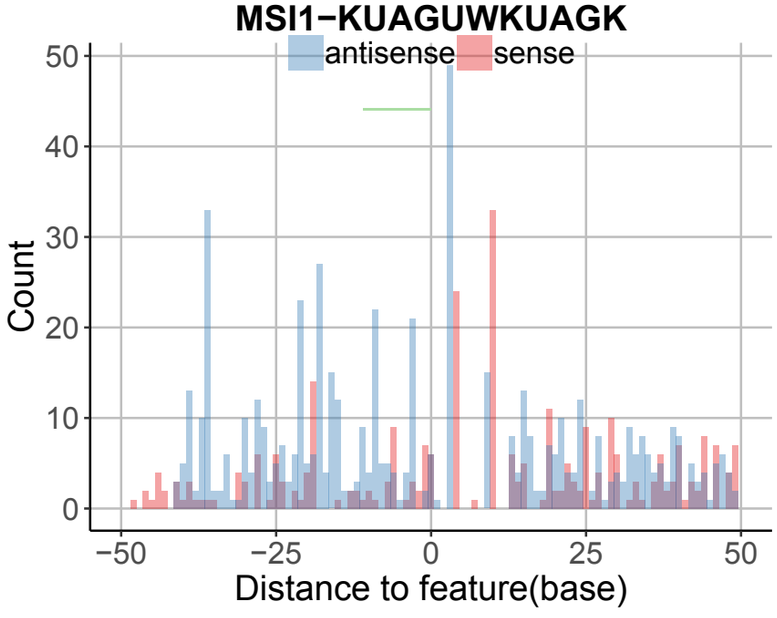

RBM28−GRGGCCGNGCGGUGG
antisense
sense
Count
Distance to feature(base)

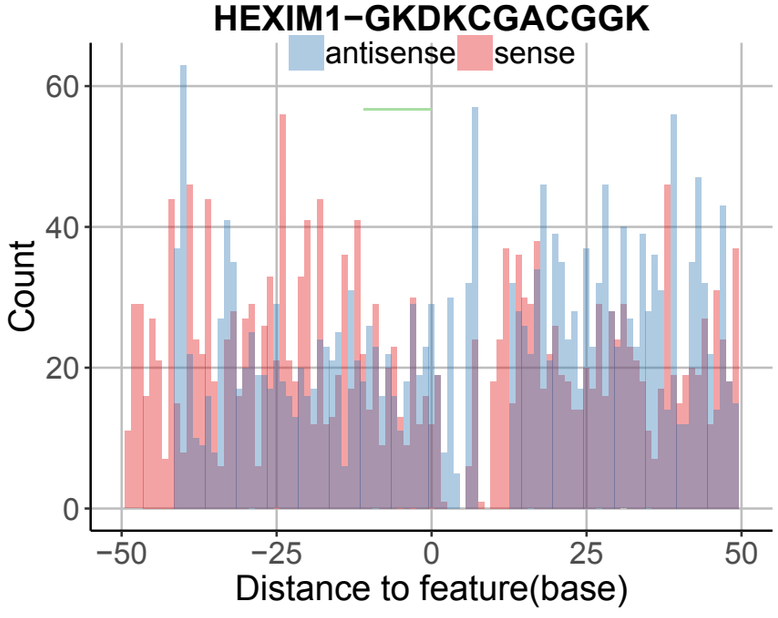

RBM28−GUGGGUCUCGG
antisense
sense
Count
Distance to feature(base)

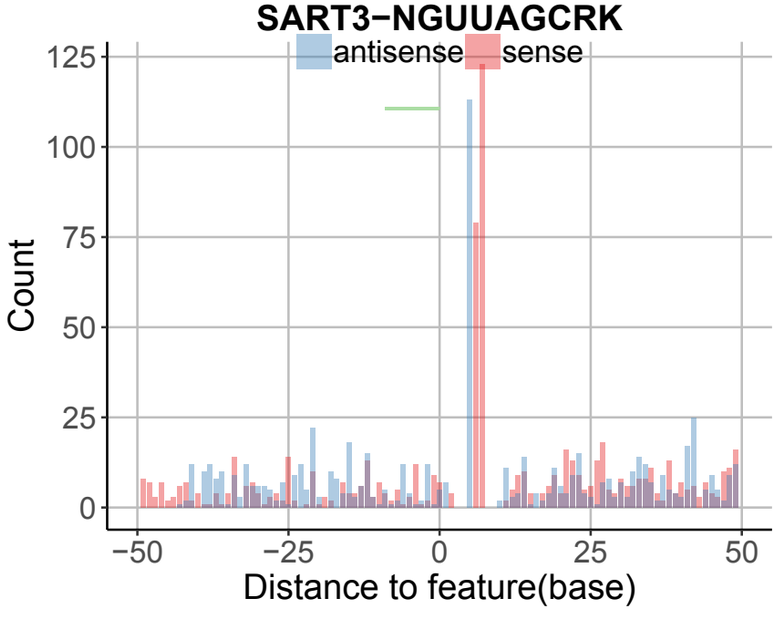

ZC3H10−GCGCAUGCGNN
antisense
sense
Count
Distance to feature(base)

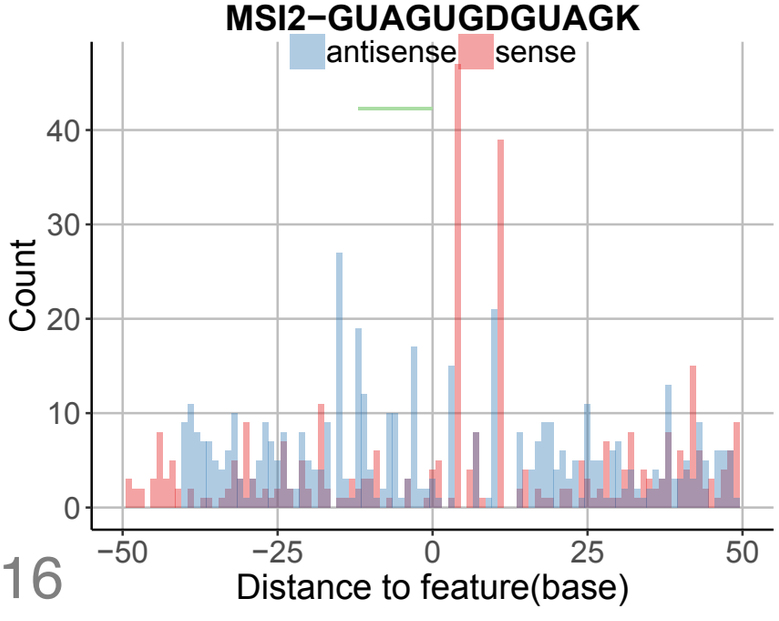

ZC3H10−NGCGCAGCGUN
antisense
sense
Count
Distance to feature(base)

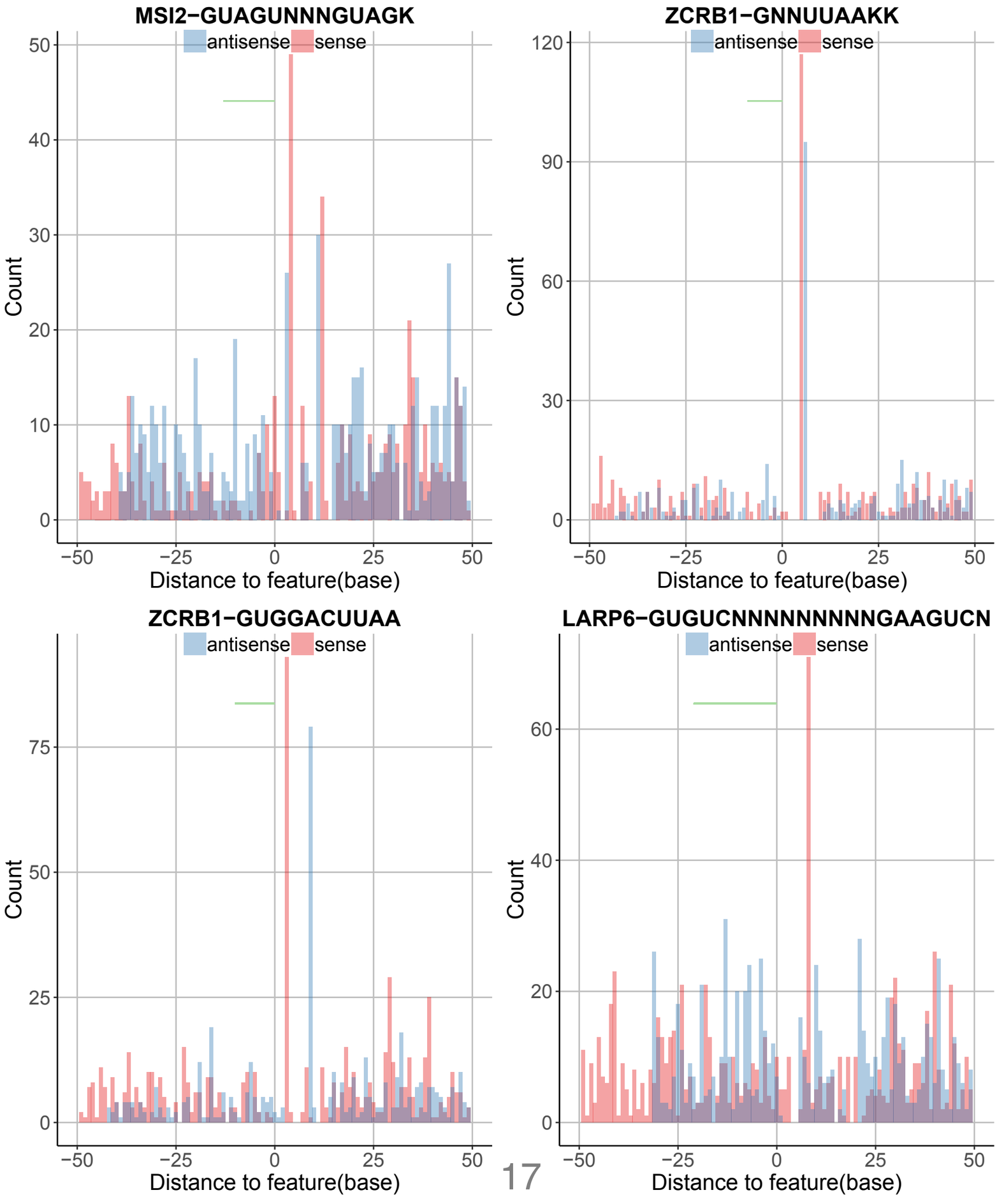

RBFOX1_2−GCAUGNNGCAUG
antisense
sense
Count
Distance to feature(base)

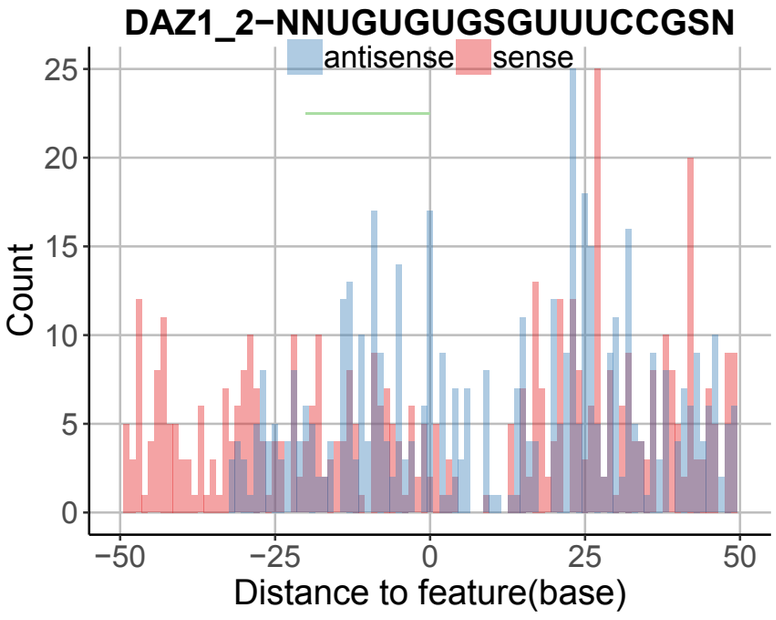

MSI1−KUAGUWKUAGK
antisense
sense
Count
Distance to feature(base)

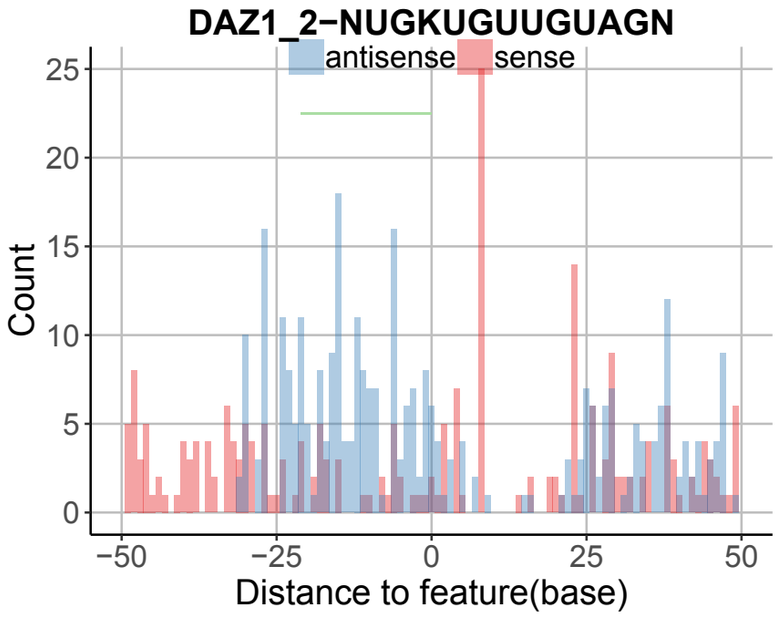

HEXIM1−GKDKCGACGGK
antisense
sense
Count
Distance to feature(base)

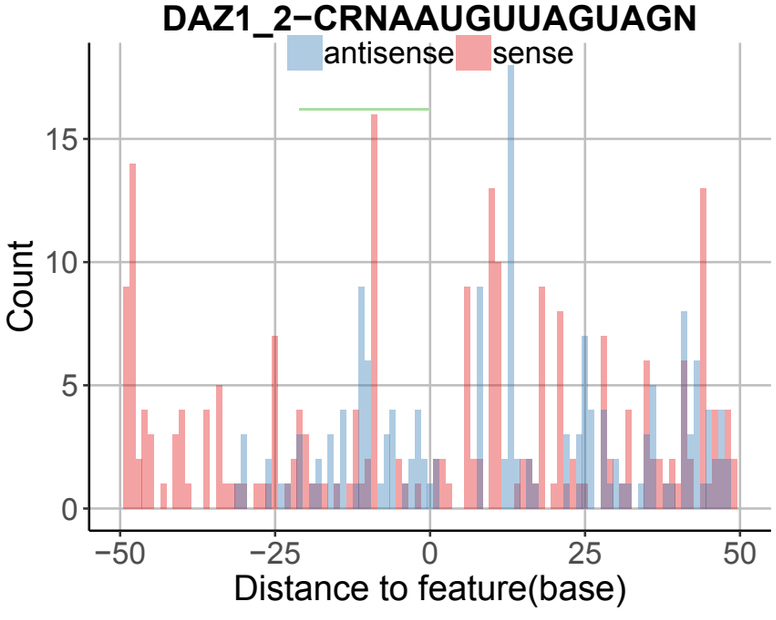

SART3−NGUUAGCRK
antisense
sense
Count
Distance to feature(base)

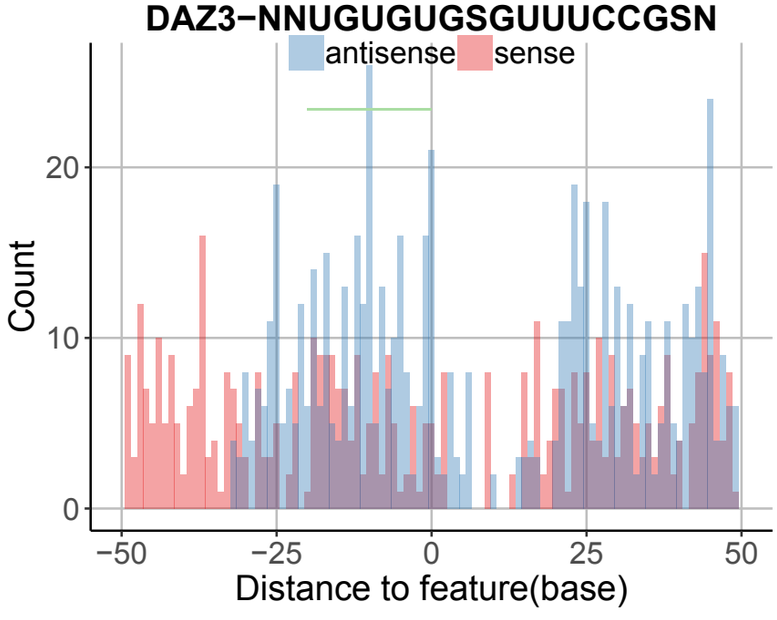

MSI2−GUAGUGDGUAGK
antisense
sense
Count
Distance to feature(base)

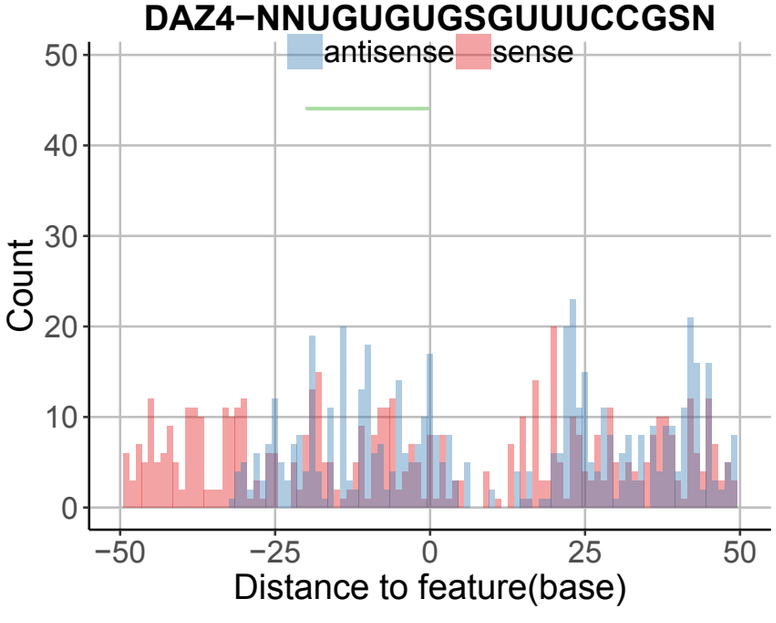

MSI2−GUAGUNNNGUAGK
antisense
sense
Count
Distance to feature(base)
ZCRB1−GNNUUAAKK
antisense
sense
Count
Distance to feature(base)
ZCRB1−GUGGACUUAA
antisense
sense
Count
Distance to feature(base)
LARP6−GUGUCNNNNNNNNNGAAGUCN
antisense
sense
Count
Distance to feature(base)

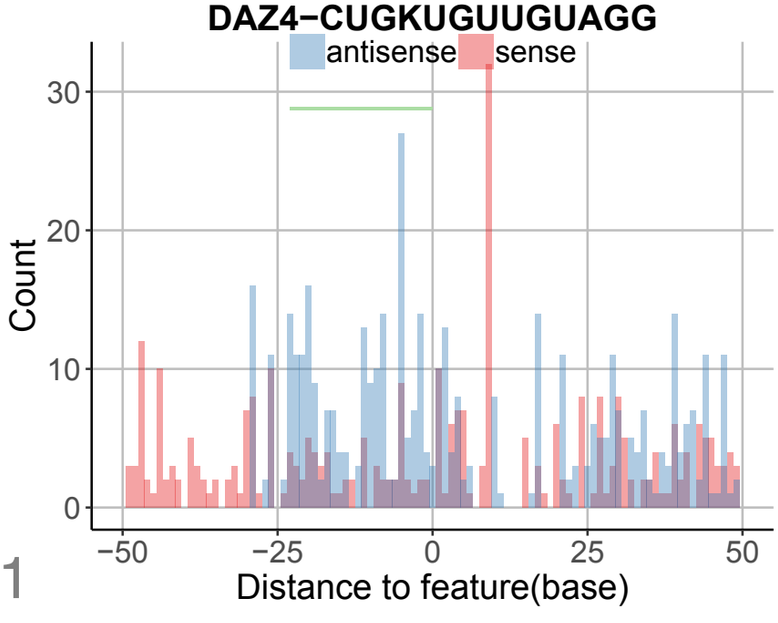

DAZ1_2−NNUGUGUGSGUUUCCGSN
antisense
sense
Count
Distance to feature(base)


DAZ1_2−NUGKUGUUGUAGN
antisense
sense
Count
Distance to feature(base)

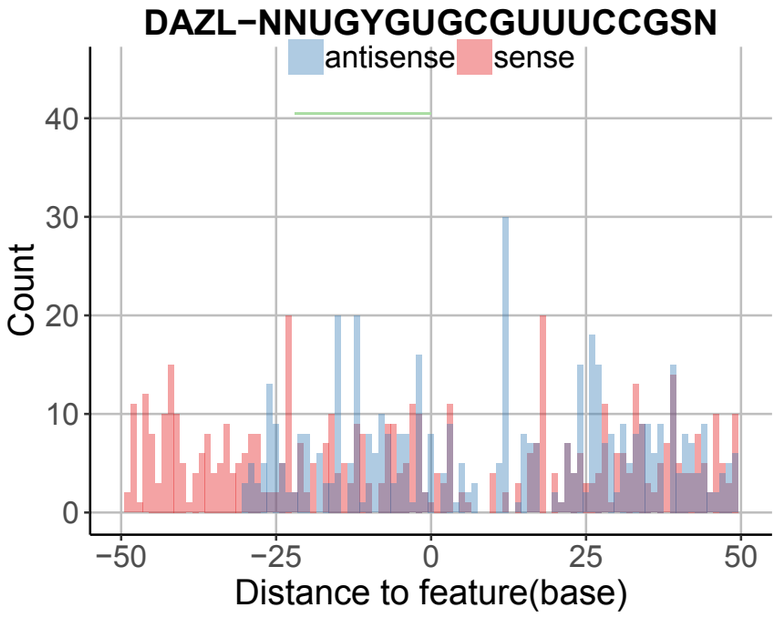

DAZ1_2−CRNAAUGUUAGUAGN
antisense
sense
Count
Distance to feature(base)

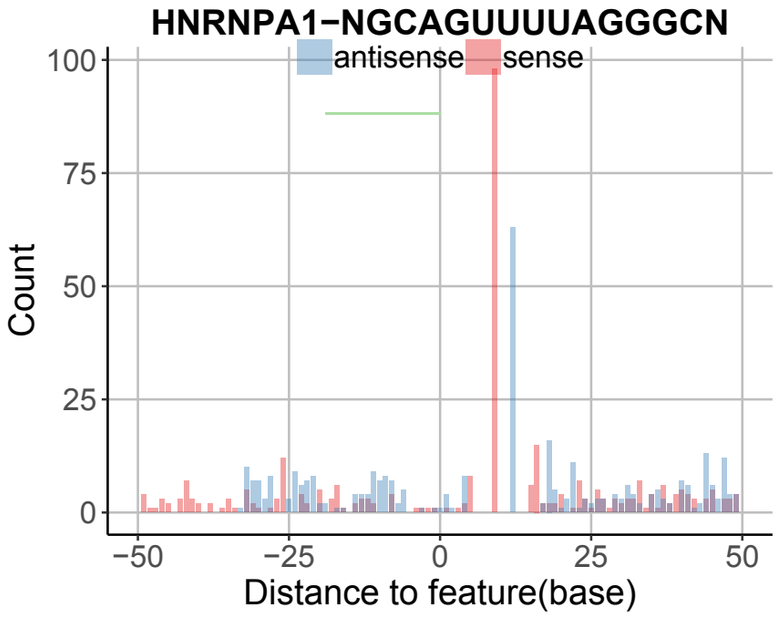

DAZ3−NNUGUGUGSGUUUCCGSN
antisense
sense
Count
Distance to feature(base)

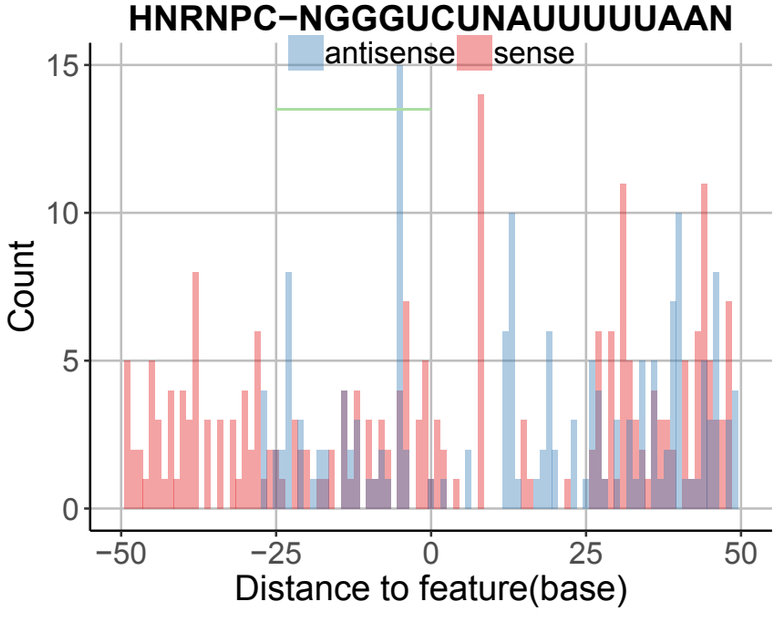

DAZ4−NNUGUGUGSGUUUCCGSN
antisense
sense
Count
Distance to feature(base)

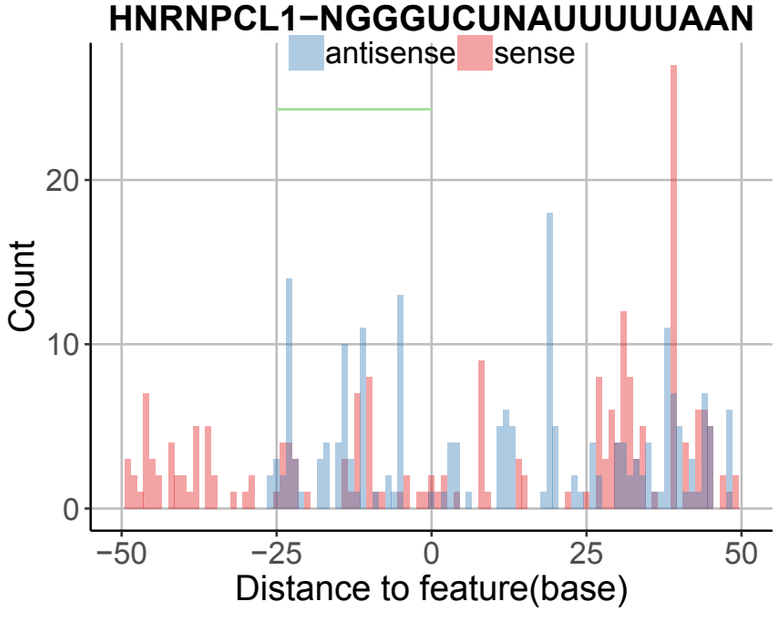

DAZ4−CUGKUGUUGUAGG
antisense
sense
Count
Distance to feature(base)

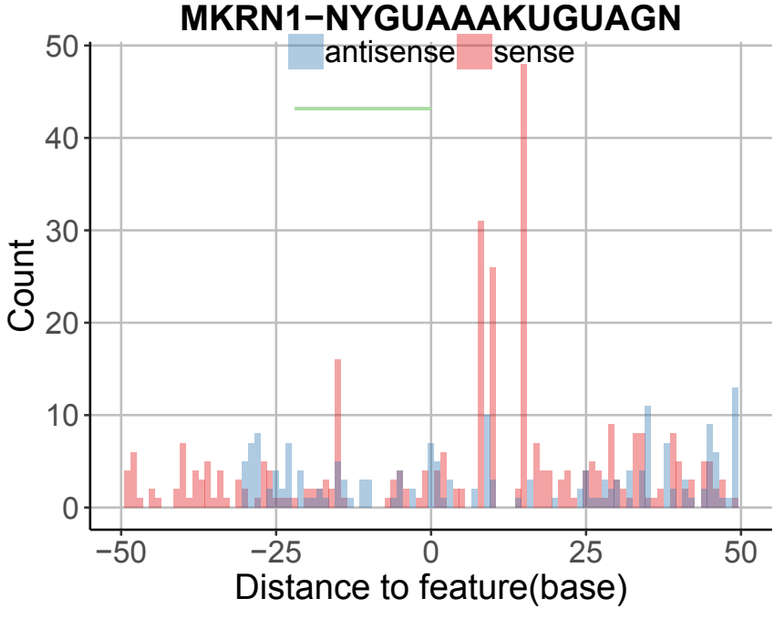
1

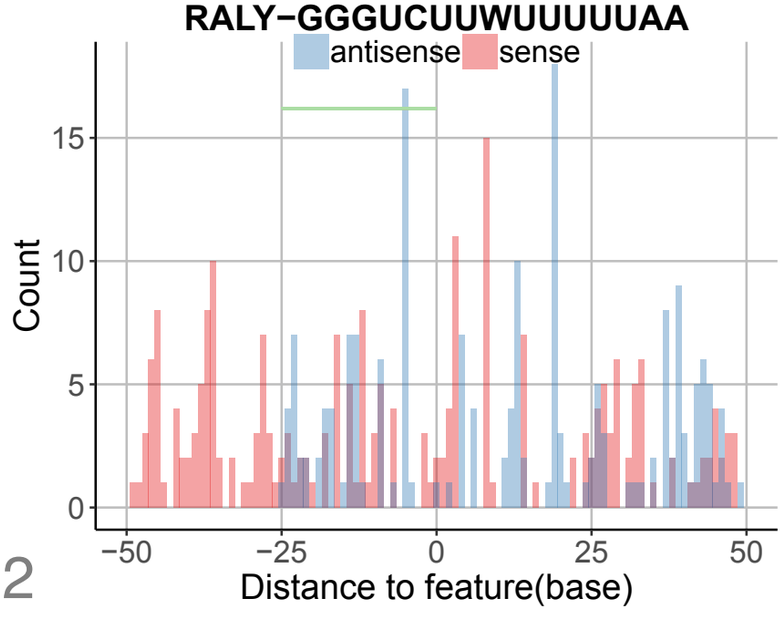

DAZL−NNUGYGUGCGUUUCCGSN
antisense
sense
Count
Distance to feature(base)


HNRNPA1−NGCAGUUUUAGGGCN
antisense
sense
Count
Distance to feature(base)

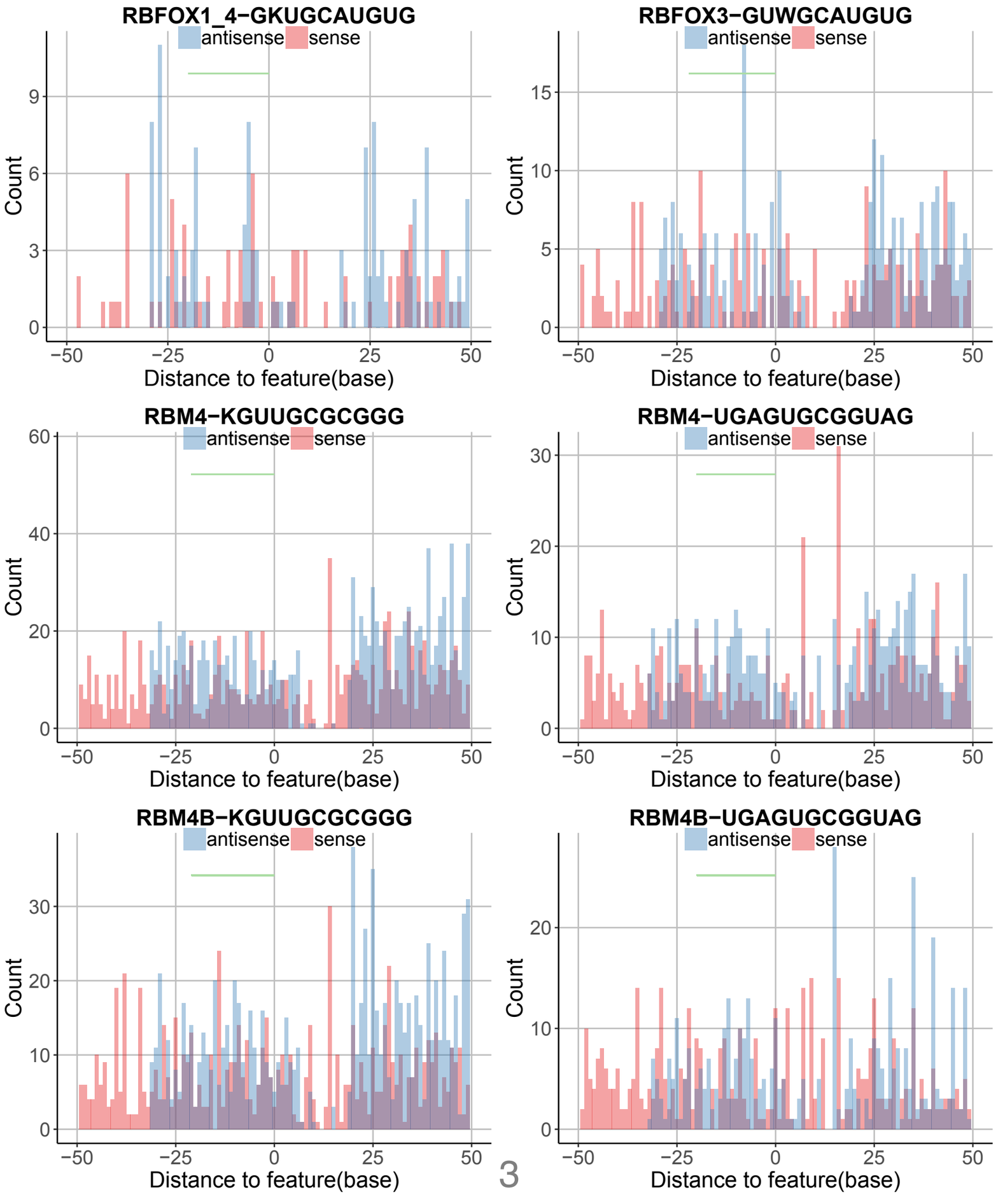

HNRNPC−NGGGUCUNAUUUUUAAN
antisense
sense
Count
Distance to feature(base)


HNRNPCL1−NGGGUCUNAUUUUUAAN
antisense
sense
Count
Distance to feature(base)

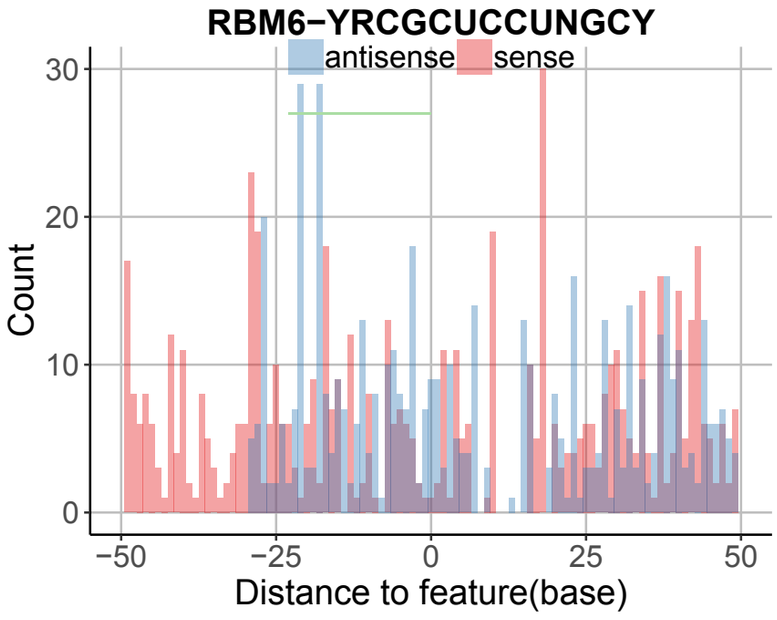

MKRN1−NYGUAAAKUGUAGN
antisense
sense
Count
Distance to feature(base)

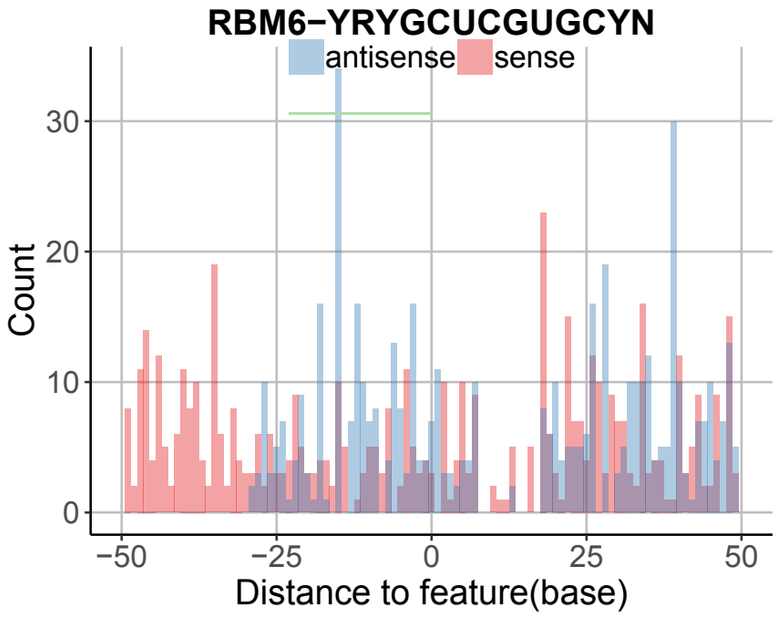

RALY−GGGUCUUWUUUUUAA
antisense
sense
Count
Distance to feature(base)

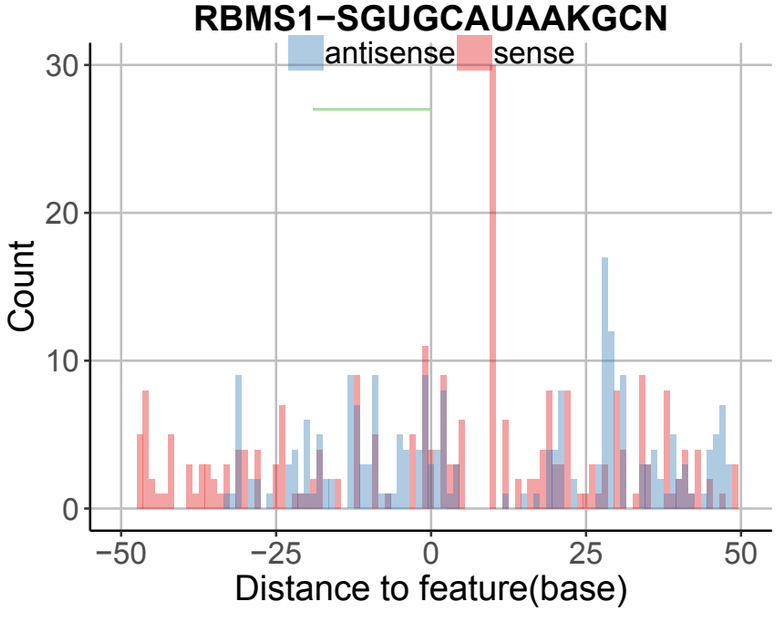
2

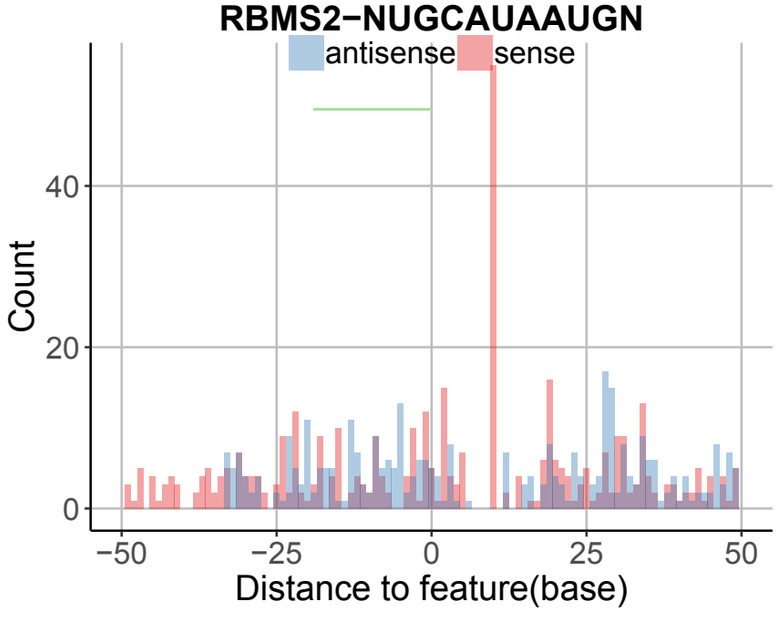

RBFOX1_4−GKUGCAUGUG
antisense
sense
Count
Distance to feature(base)
RBFOX3−GUWGCAUGUG
antisense
sense
Count
Distance to feature(base)
RBM4−KGUUGCGCGGG
antisense
sense
Count
Distance to feature(base)
RBM4−UGAGUGCGGUAG
antisense
sense
Count
Distance to feature(base)
RBM4B−KGUUGCGCGGG
antisense
sense
Count
Distance to feature(base)
RBM4B−UGAGUGCGGUAG
antisense
sense
Count
Distance to feature(base)

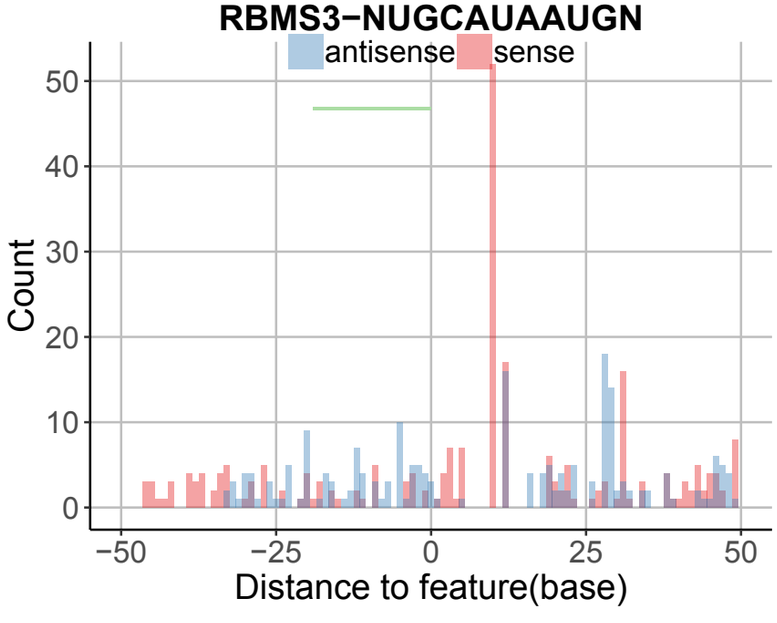
3

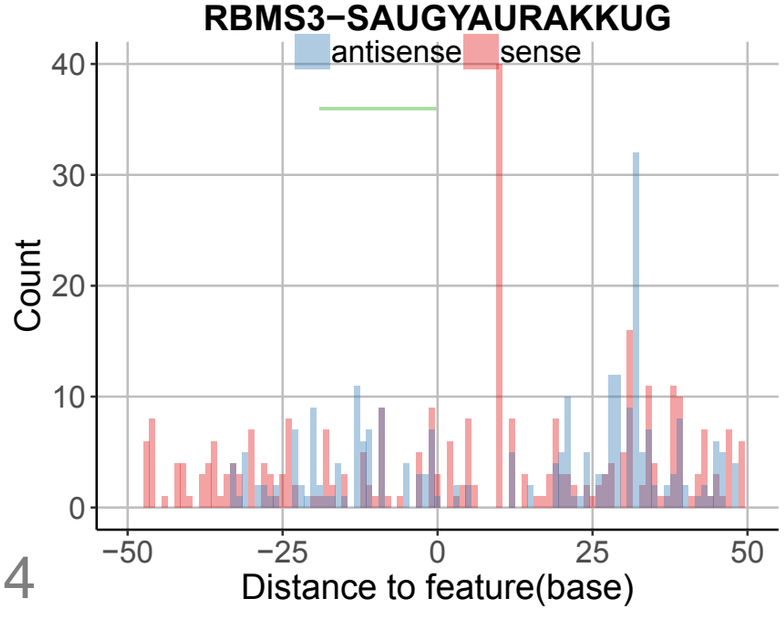

RBM6−YRCGCUCCUNGCY
antisense
sense
Count
Distance to feature(base)

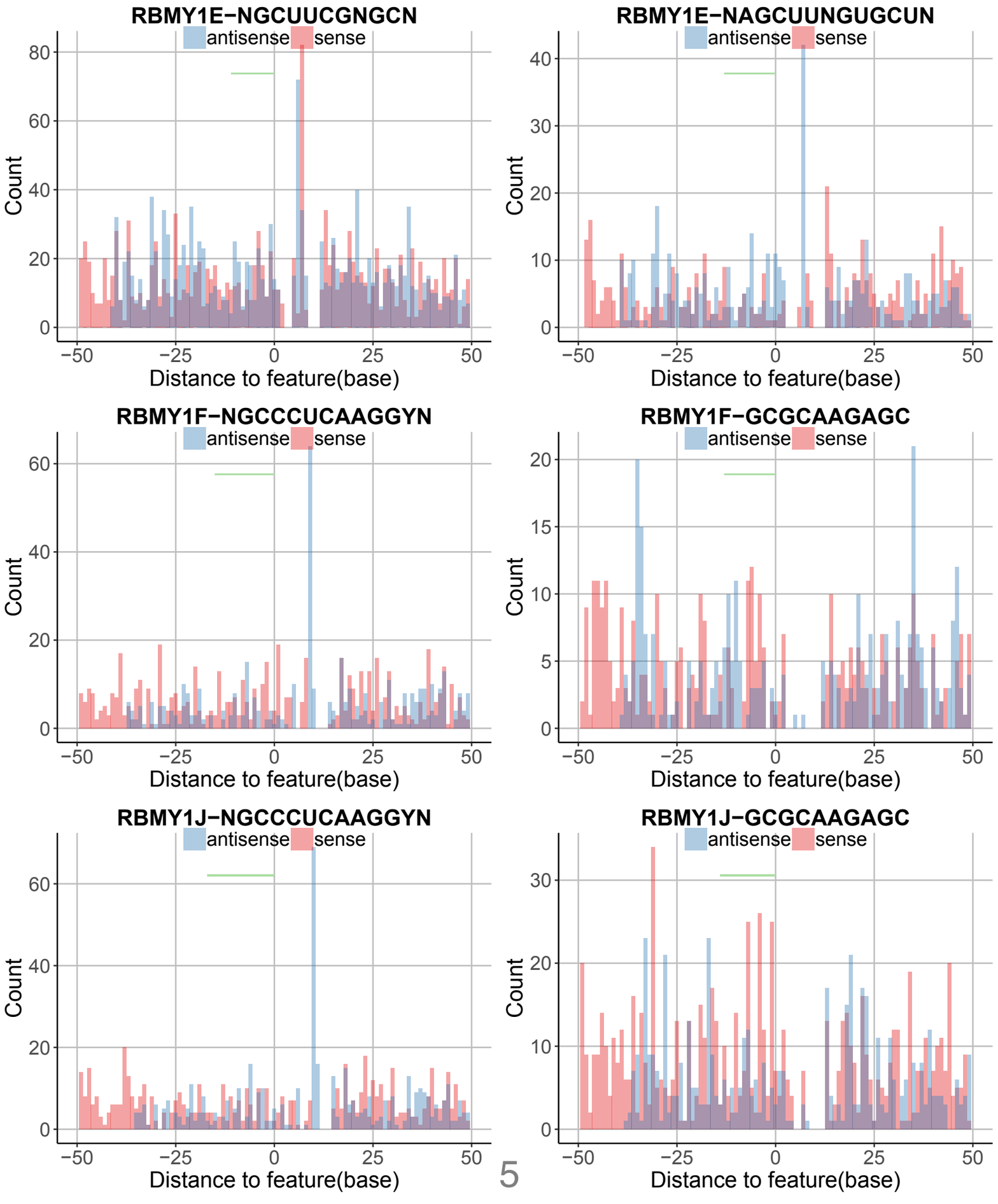

RBM6−YRYGCUCGUGCYN
antisense
sense
Count
Distance to feature(base)

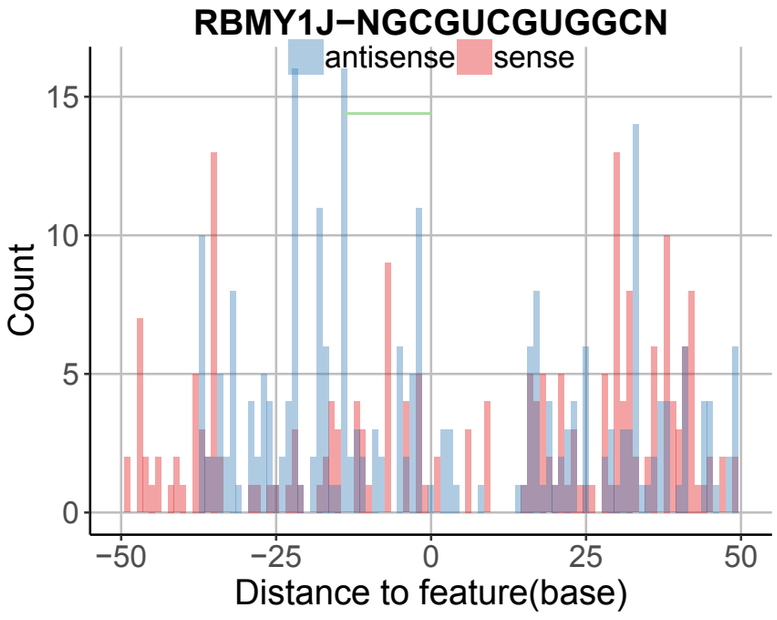

RBMS1−SGUGCAUAAKGCN
antisense
sense
Count
Distance to feature(base)

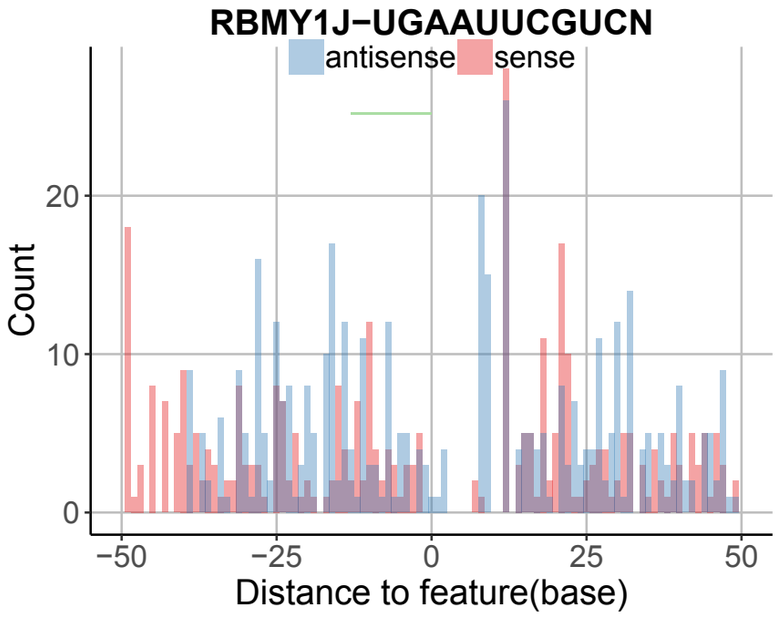

RBMS2−NUGCAUAAUGN
antisense
sense
Count
Distance to feature(base)

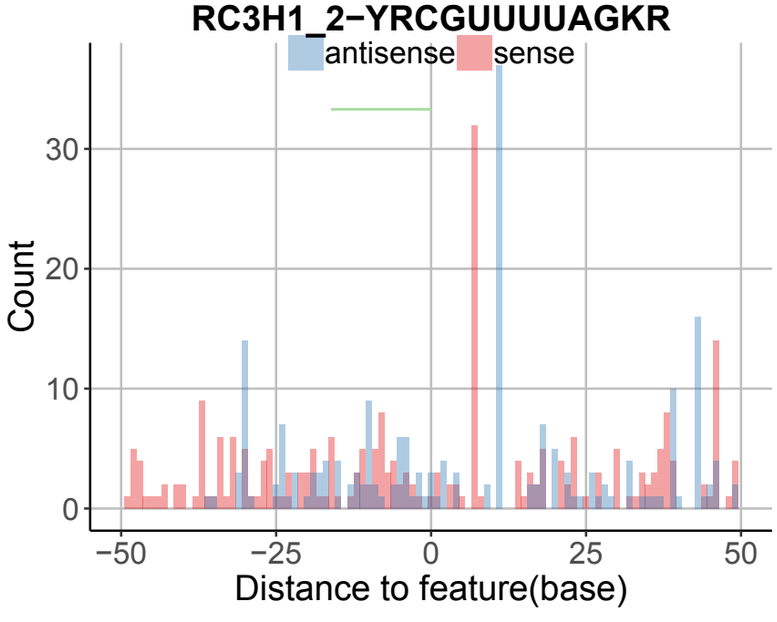

RBMS3−NUGCAUAAUGN
antisense
sense
Count
Distance to feature(base)

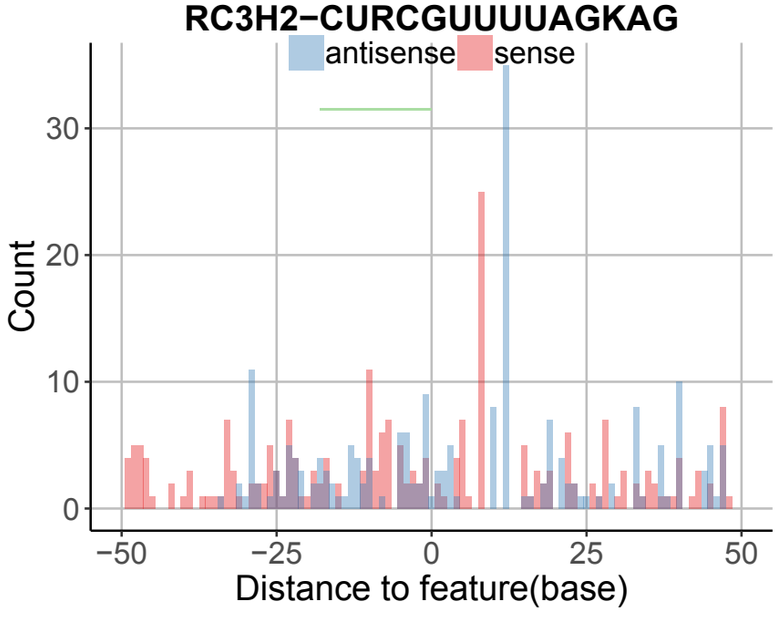

RBMS3−SAUGYAURAKKUG
antisense
sense
Count
Distance to feature(base)

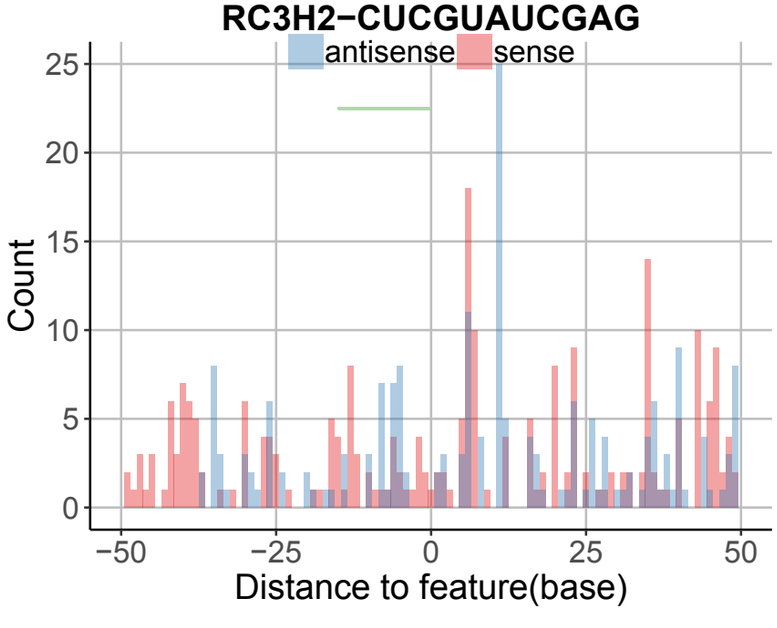

RBMY1E−NGCUUCGNGCN
antisense
sense
Count
Distance to feature(base)
RBMY1E−NAGCUUNGUGCUN
antisense
sense
Count
Distance to feature(base)
RBMY1F−NGCCCUCAAGGYN
antisense
sense
Count
Distance to feature(base)
RBMY1F−GCGCAAGAGC
antisense
sense
Count
Distance to feature(base)
RBMY1J−NGCCCUCAAGGYN
antisense
sense
Count
Distance to feature(base)
RBMY1J−GCGCAAGAGC
antisense
sense
Count
Distance to feature(base)

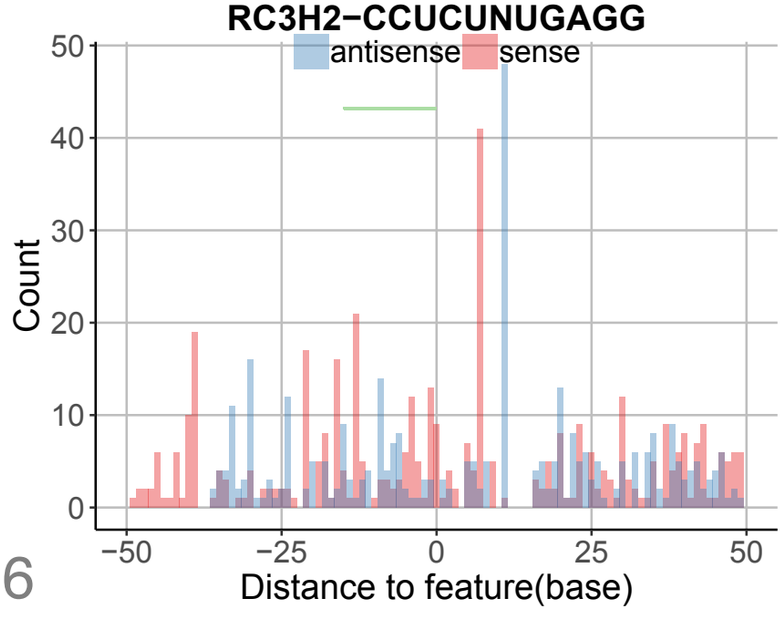

RBMY1J−NGCGUCGUGGCN
antisense
sense
Count
Distance to feature(base)

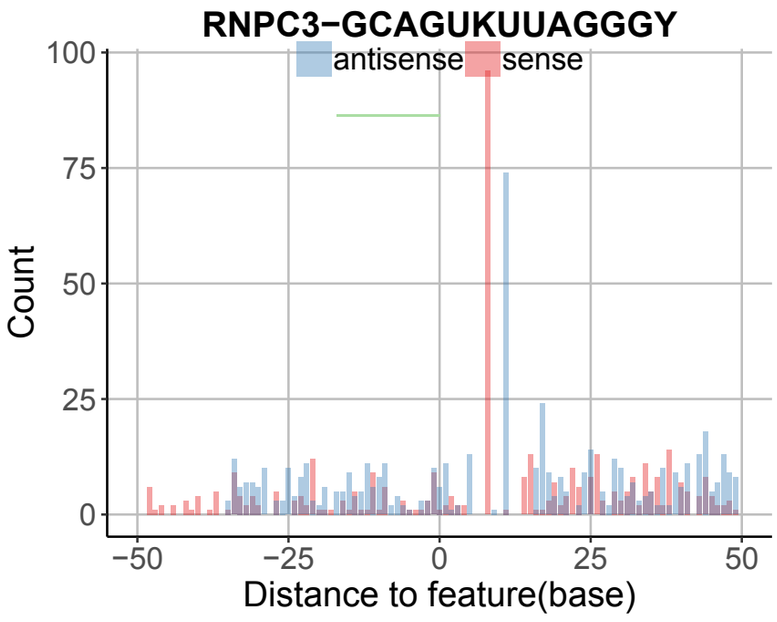

RBMY1J−UGAAUUCGUCN
antisense
sense
Count
Distance to feature(base)

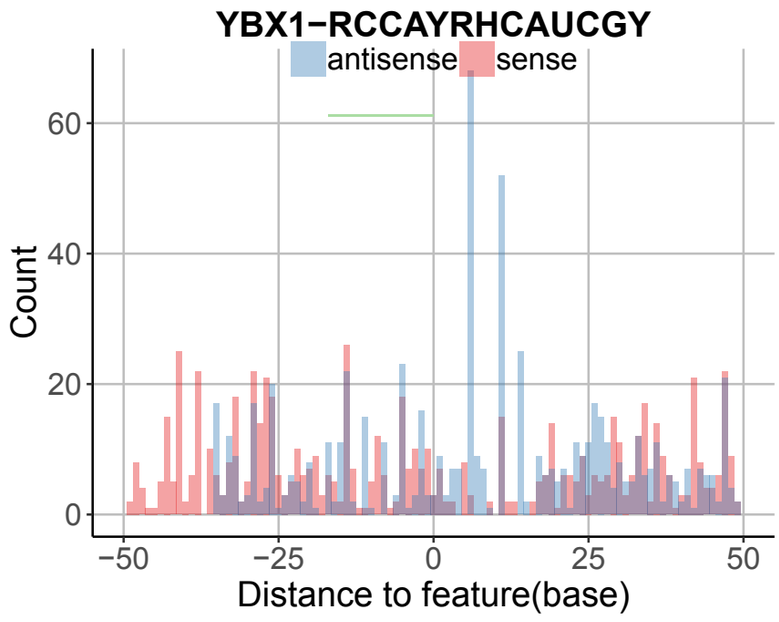

RC3H1_2−YRCGUUUUAGKR
antisense
sense
Count
Distance to feature(base)

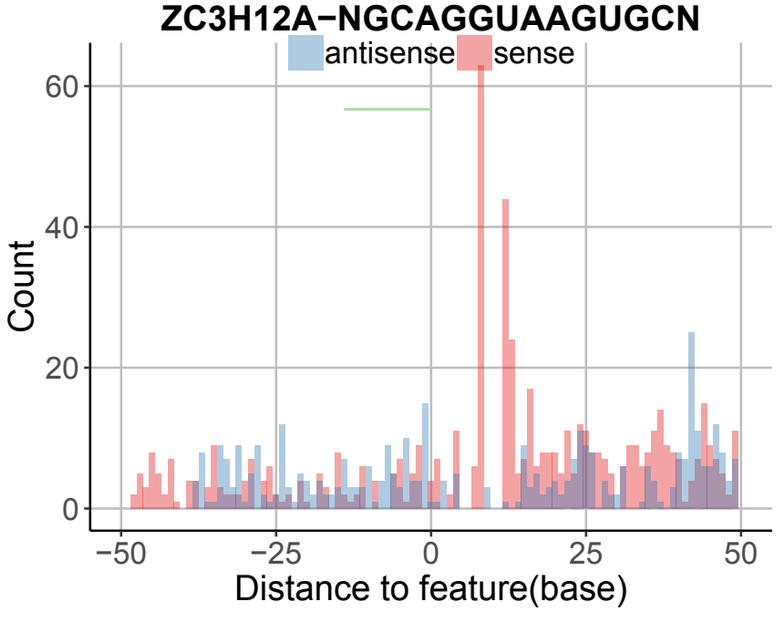

RC3H2−CURCGUUUUAGKAG
antisense
sense
Count
Distance to feature(base)

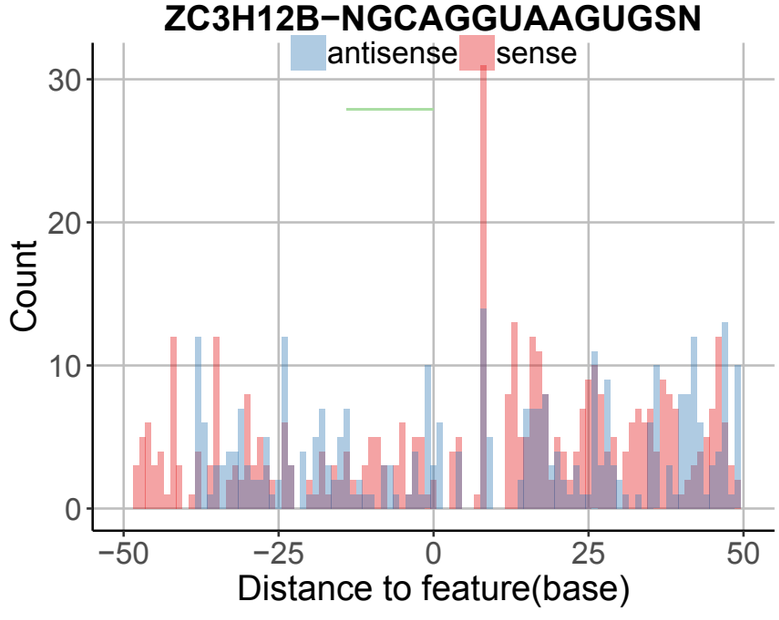

RC3H2−CUCGUAUCGAG
antisense
sense
Count
Distance to feature(base)

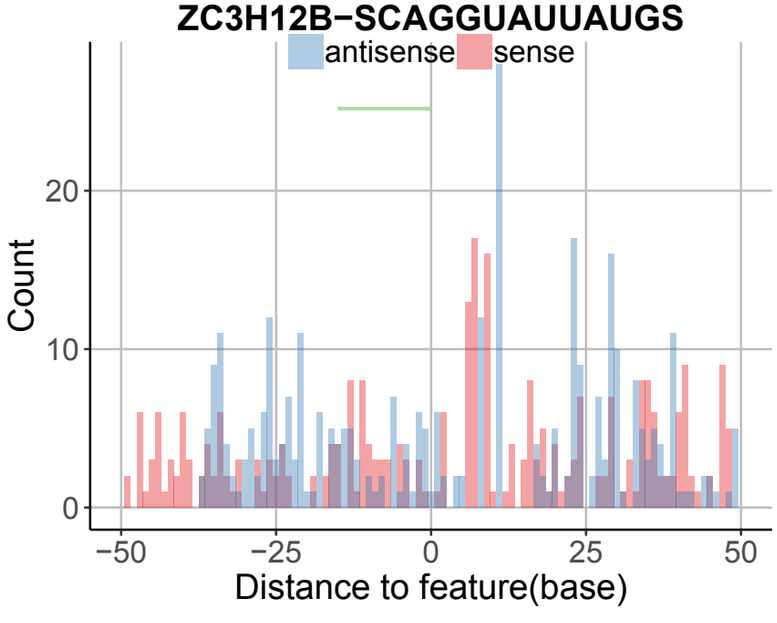

RC3H2−CCUCUNUGAGG
antisense
sense
Count
Distance to feature(base)


RNPC3−GCAGUKUUAGGGY
antisense
sense
Count
Distance to feature(base)


YBX1−RCCAYRHCAUCGY
antisense
sense
Count
Distance to feature(base)


ZC3H12A−NGCAGGUAAGUGCN
antisense
sense
Count
Distance to feature(base)


ZC3H12B−NGCAGGUAAGUGSN
antisense
sense
Count
Distance to feature(base)


ZC3H12B−SCAGGUAUUAUGS
antisense
sense
Count
Distance to feature(base)

7