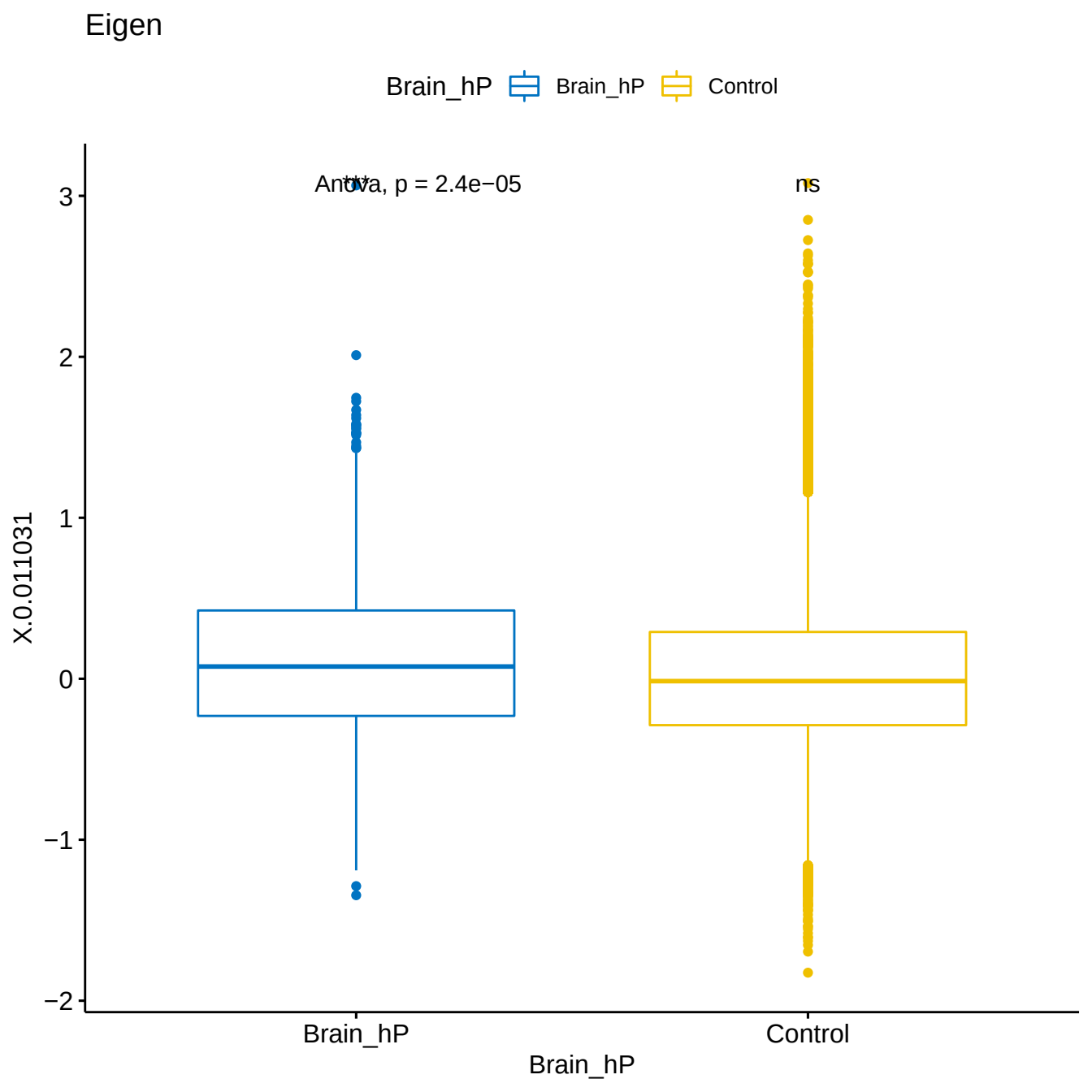
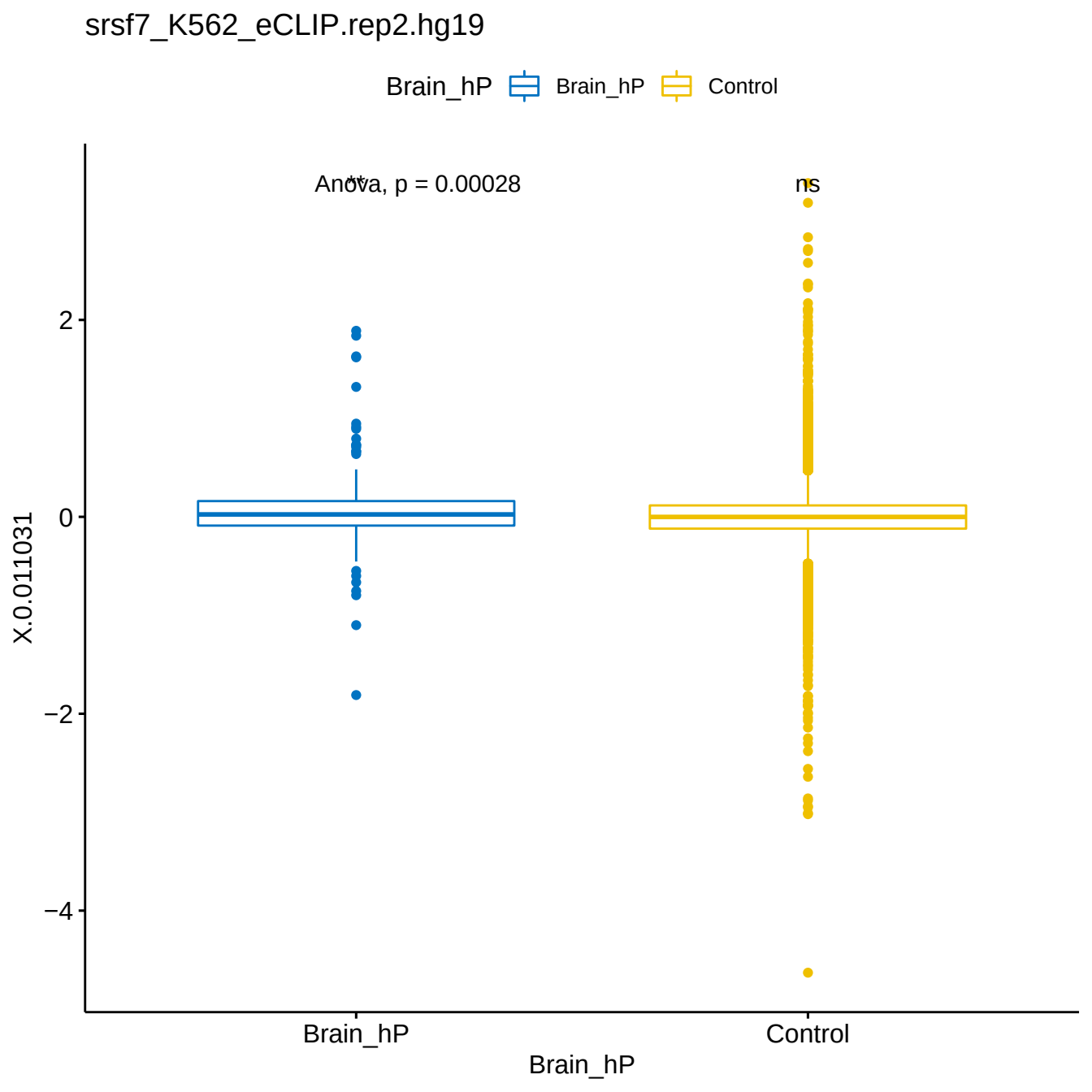
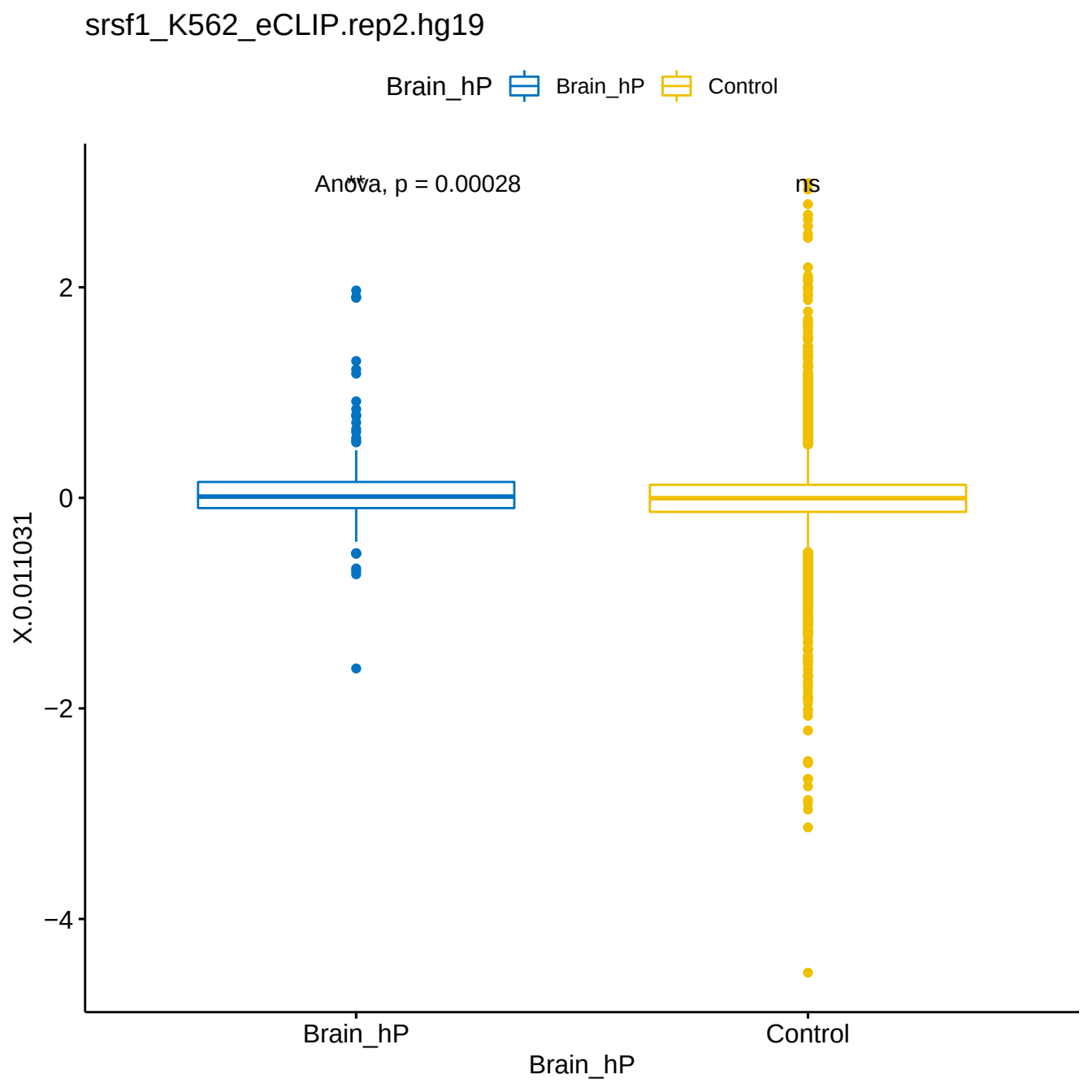
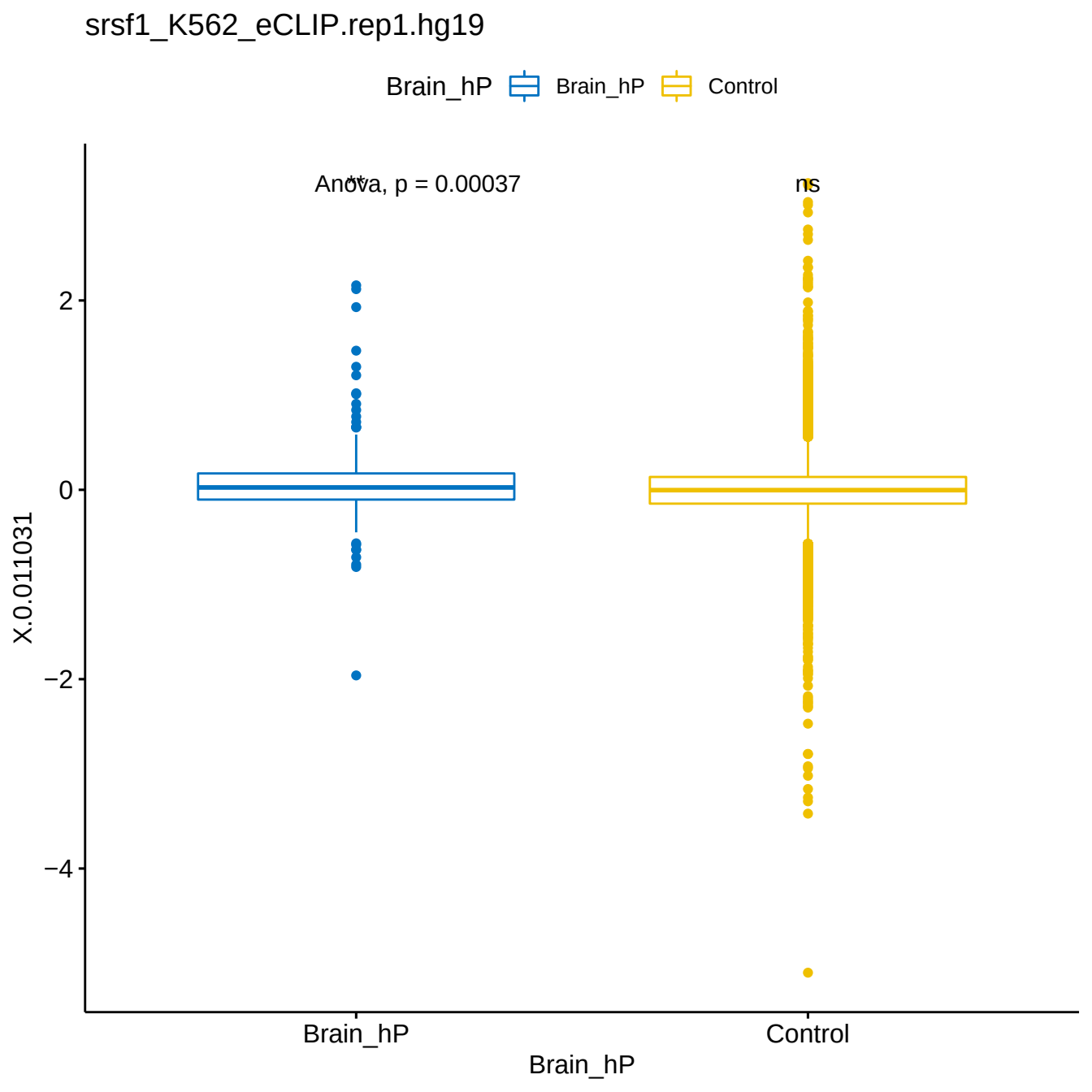
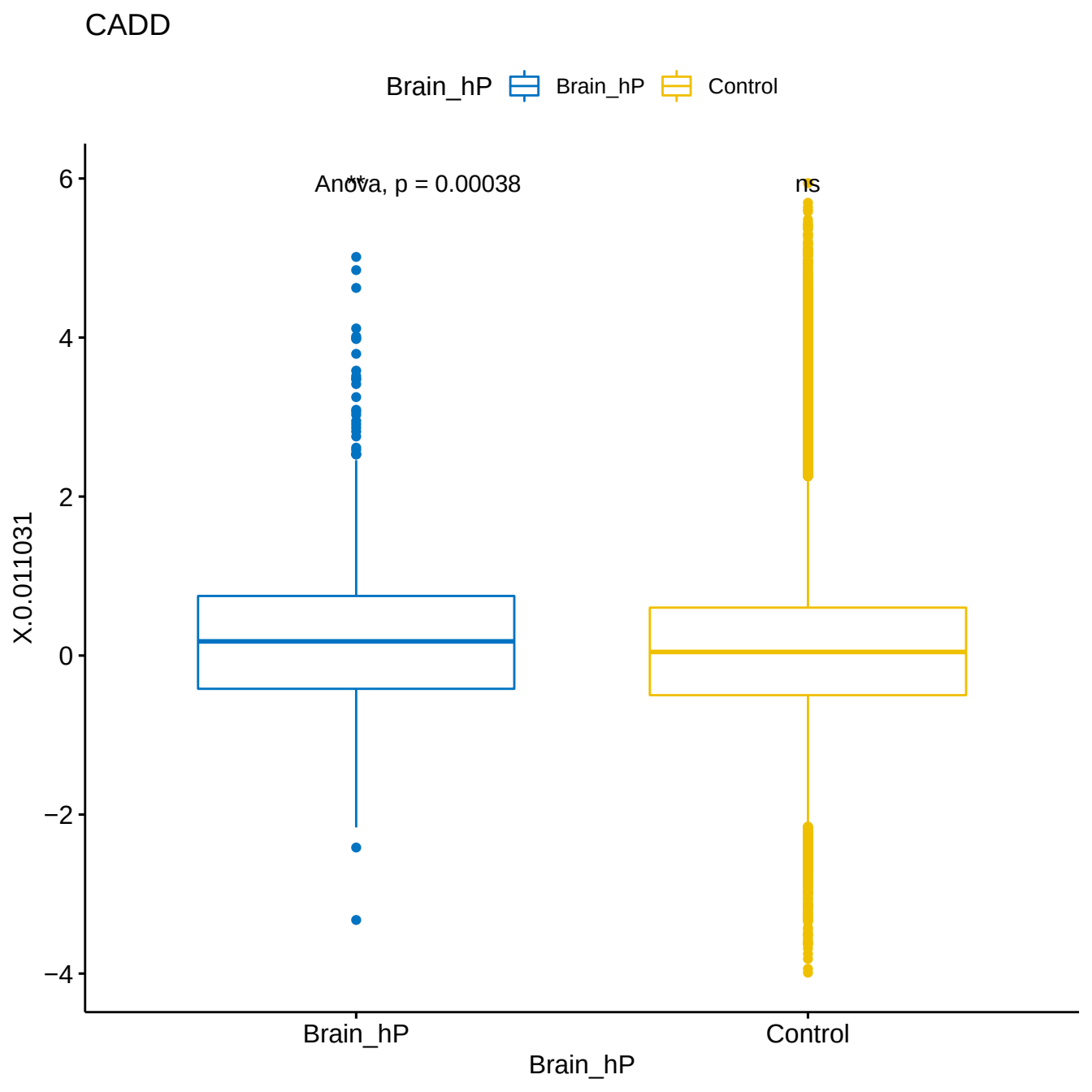
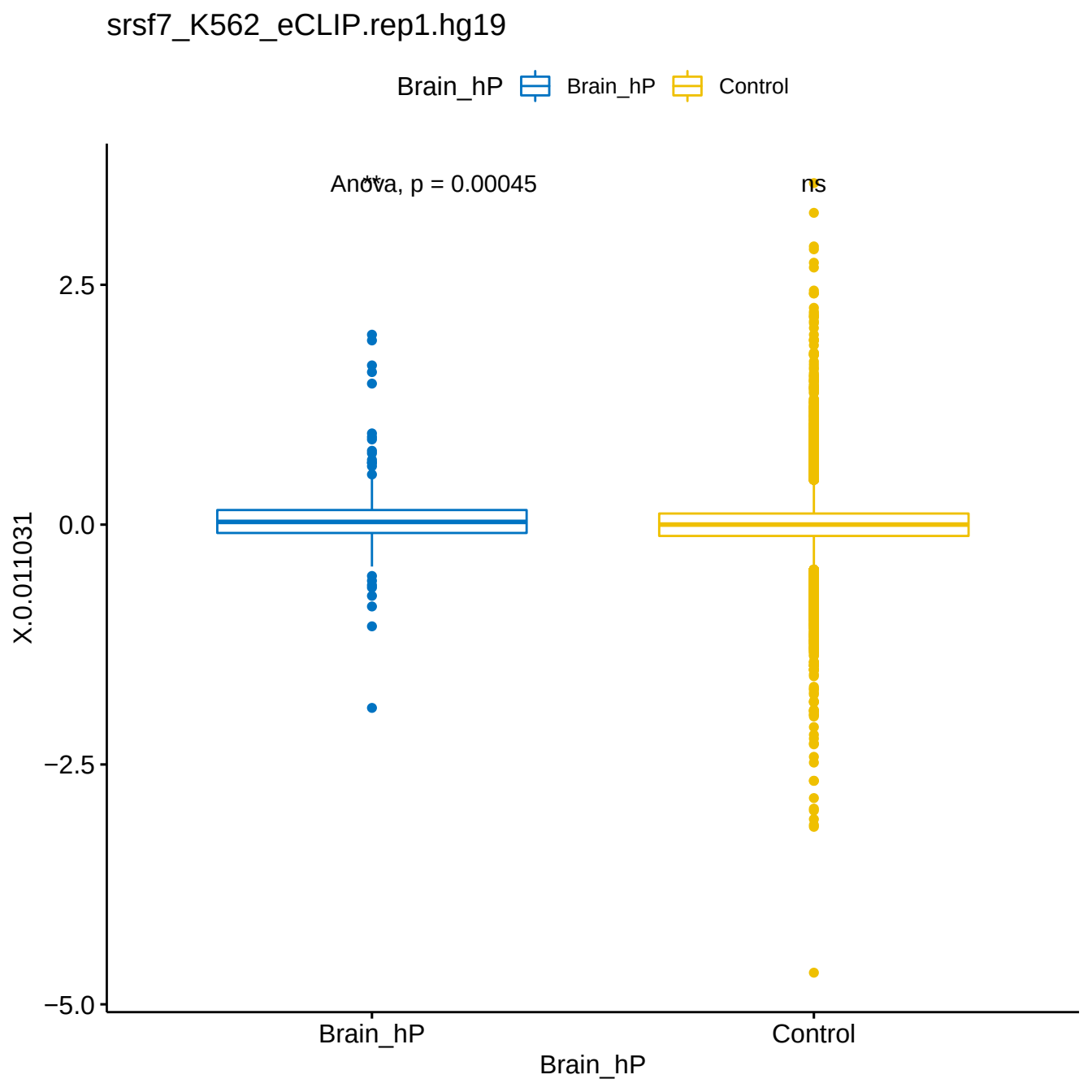

Eigen
Brain_hP
Brain_hP
Control
Anova, p = 2.4e−05
****
ns
3
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

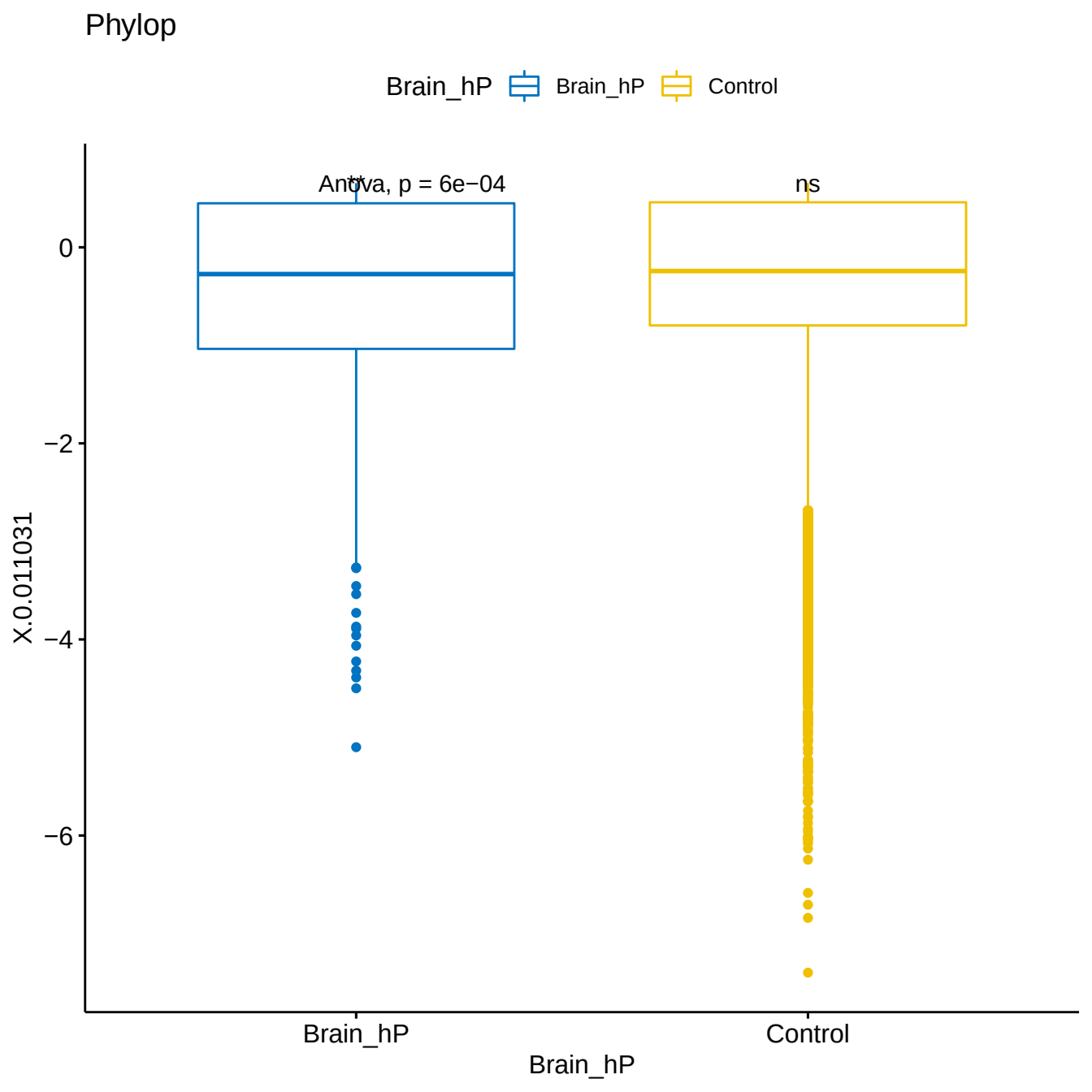

srsf7_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.00028
**
ns
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

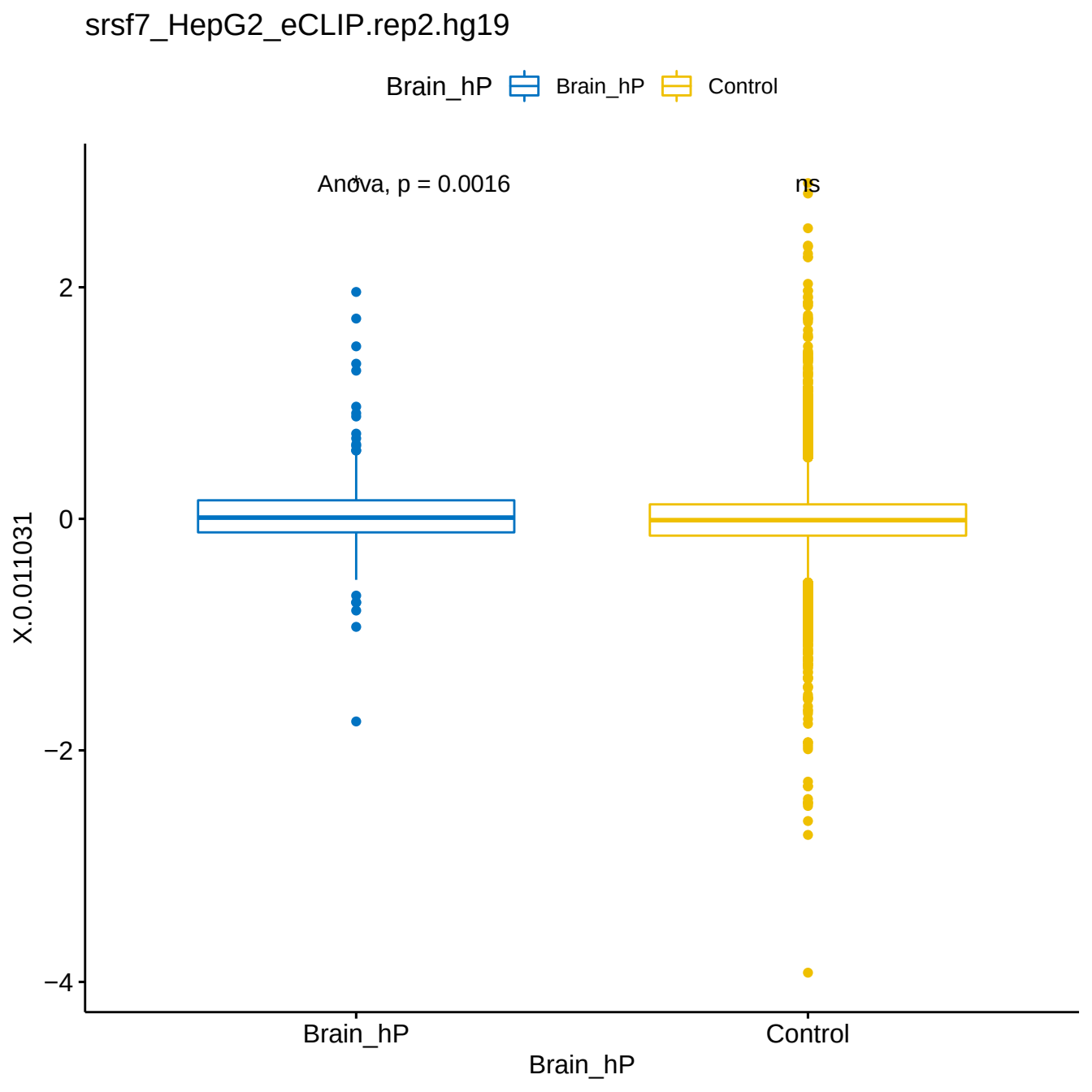

srsf1_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.00028
**
ns
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

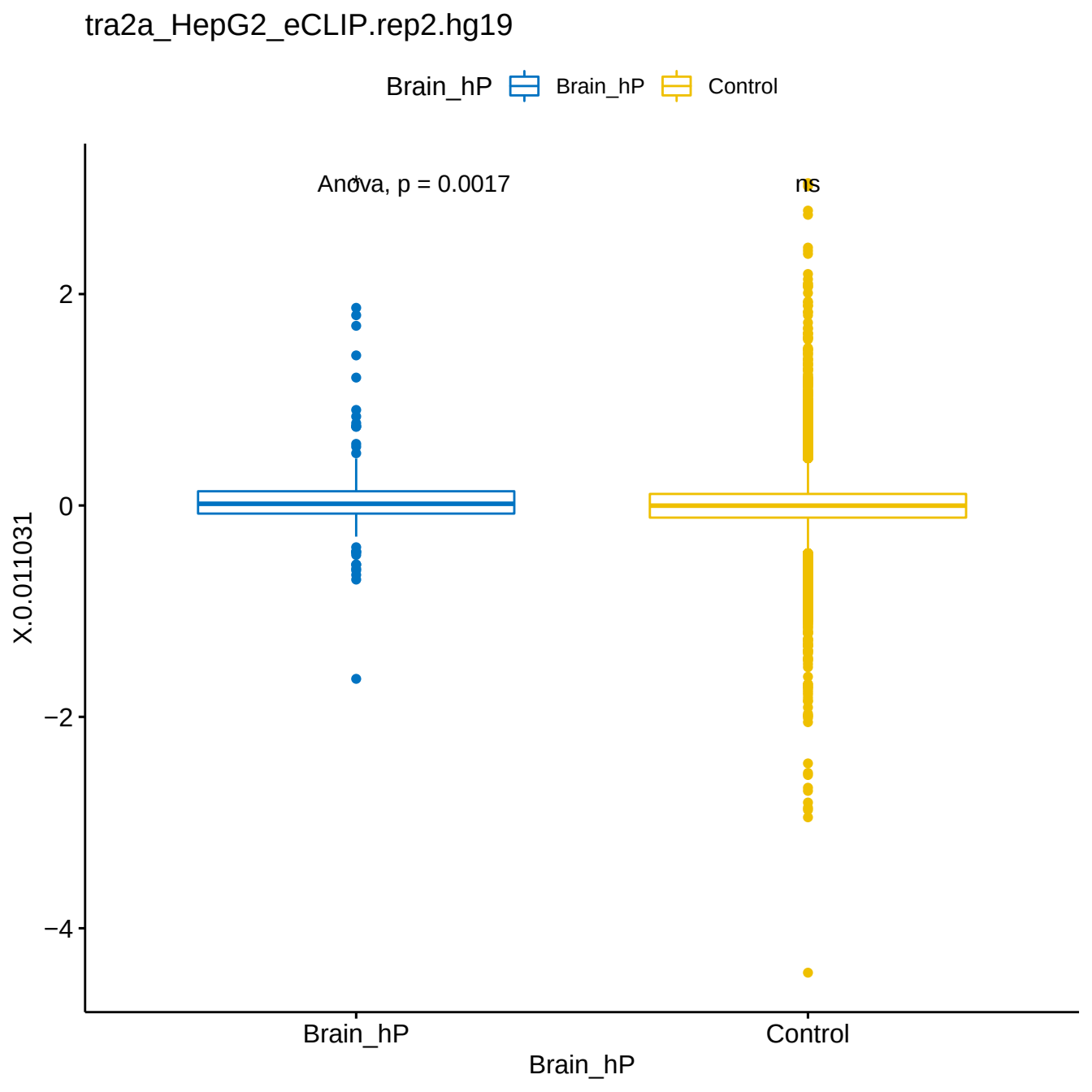

srsf1_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.00037
**
ns
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

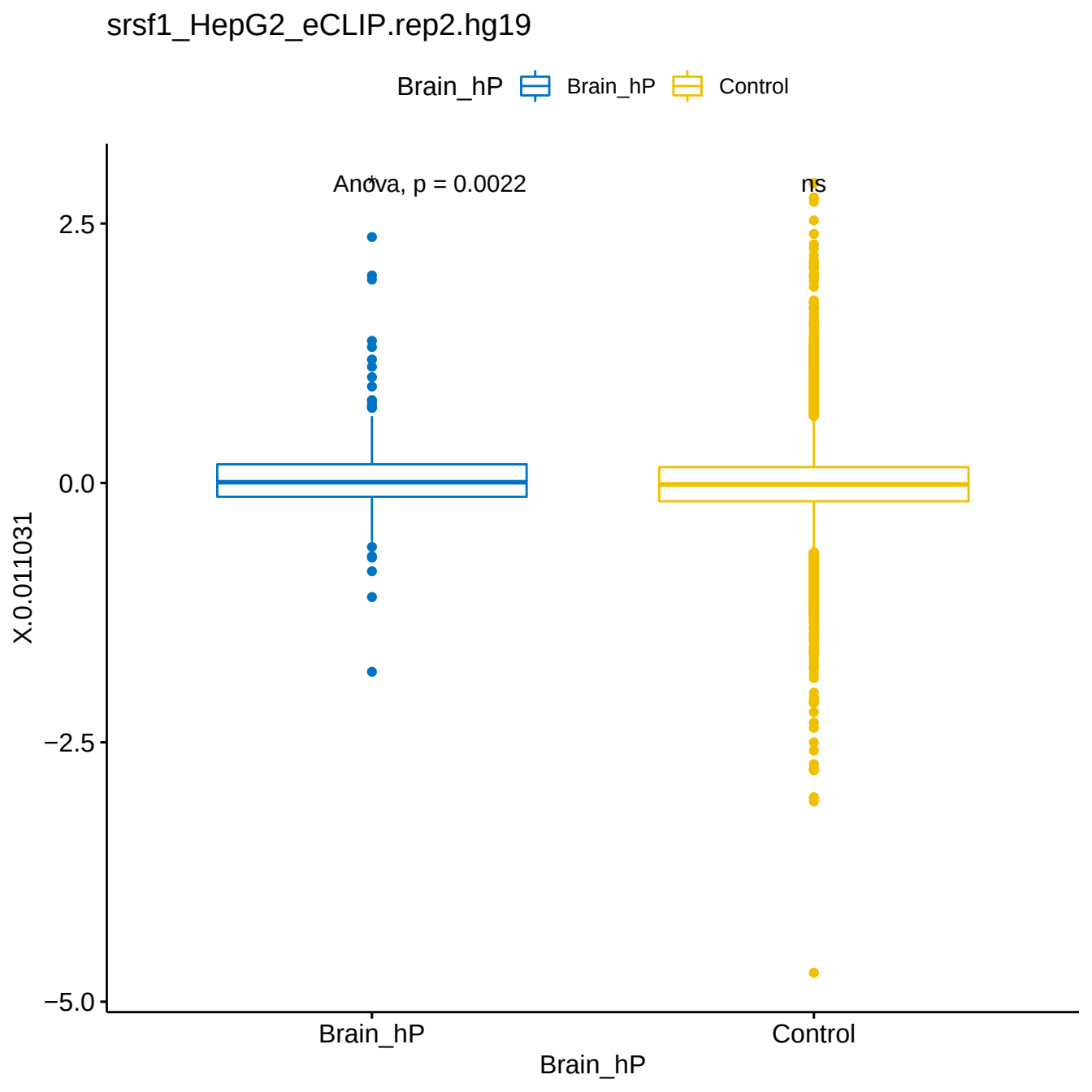

CADD
Brain_hP
Brain_hP
Control
Anova, p = 0.00038
**
ns
6
4
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

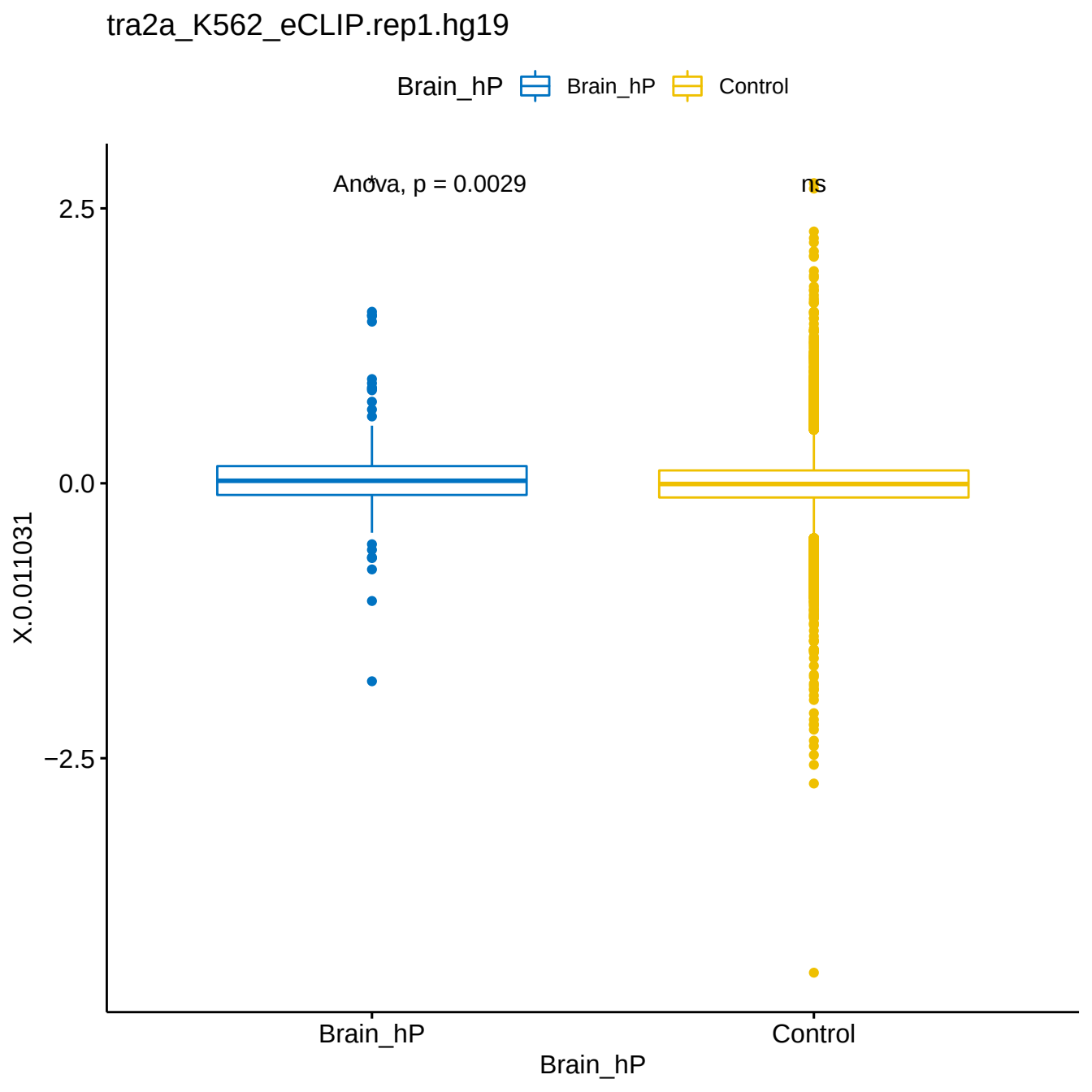

srsf7_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.00045
**
ns
2.5
0.0
−2.5
−5.0
X.0.011031
Brain_hP
Control
Brain_hP

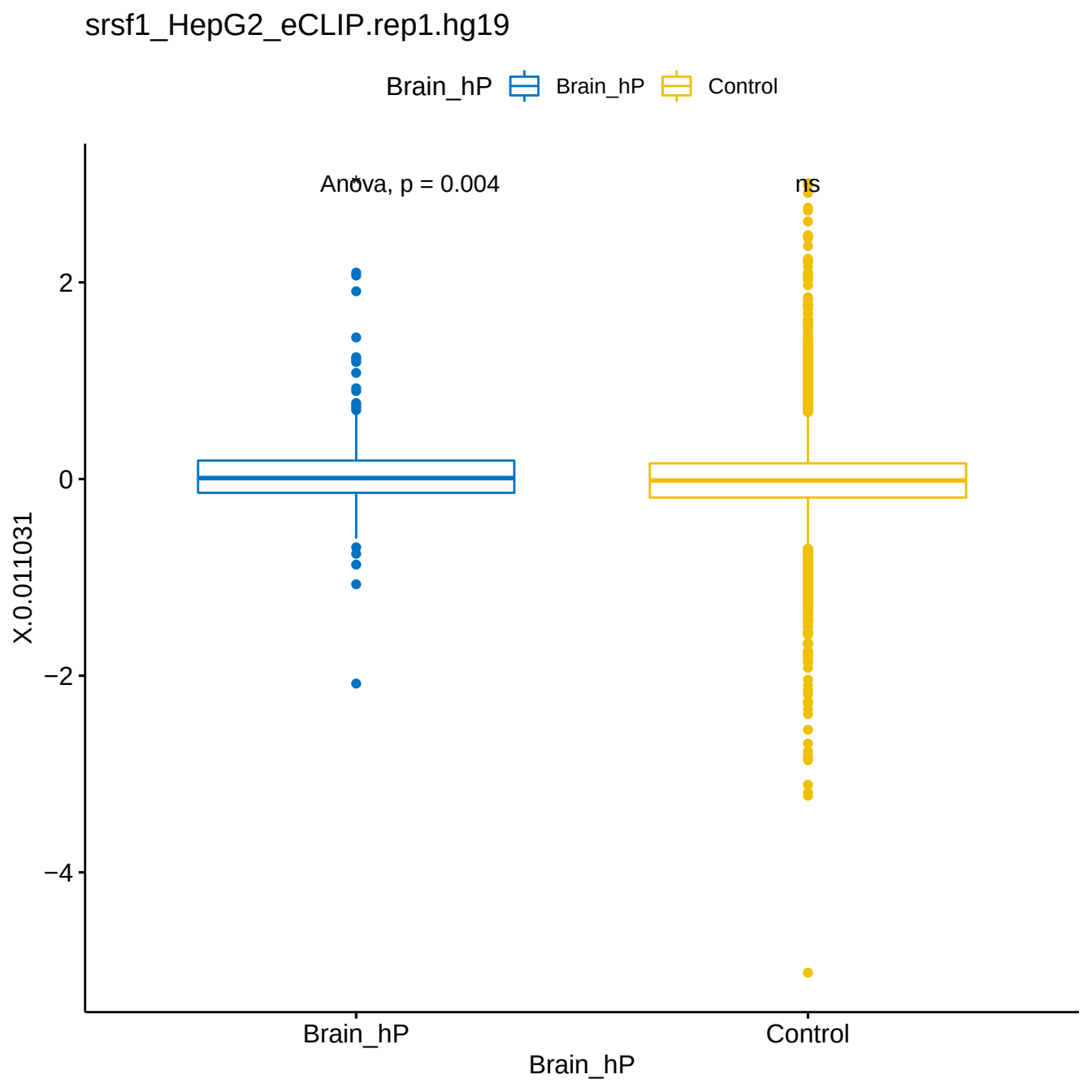

Phylop
Brain_hP
Brain_hP
Control
Anova, p = 6e−04
**
ns
0
−2
−4
−6
X.0.011031
Brain_hP
Control
Brain_hP

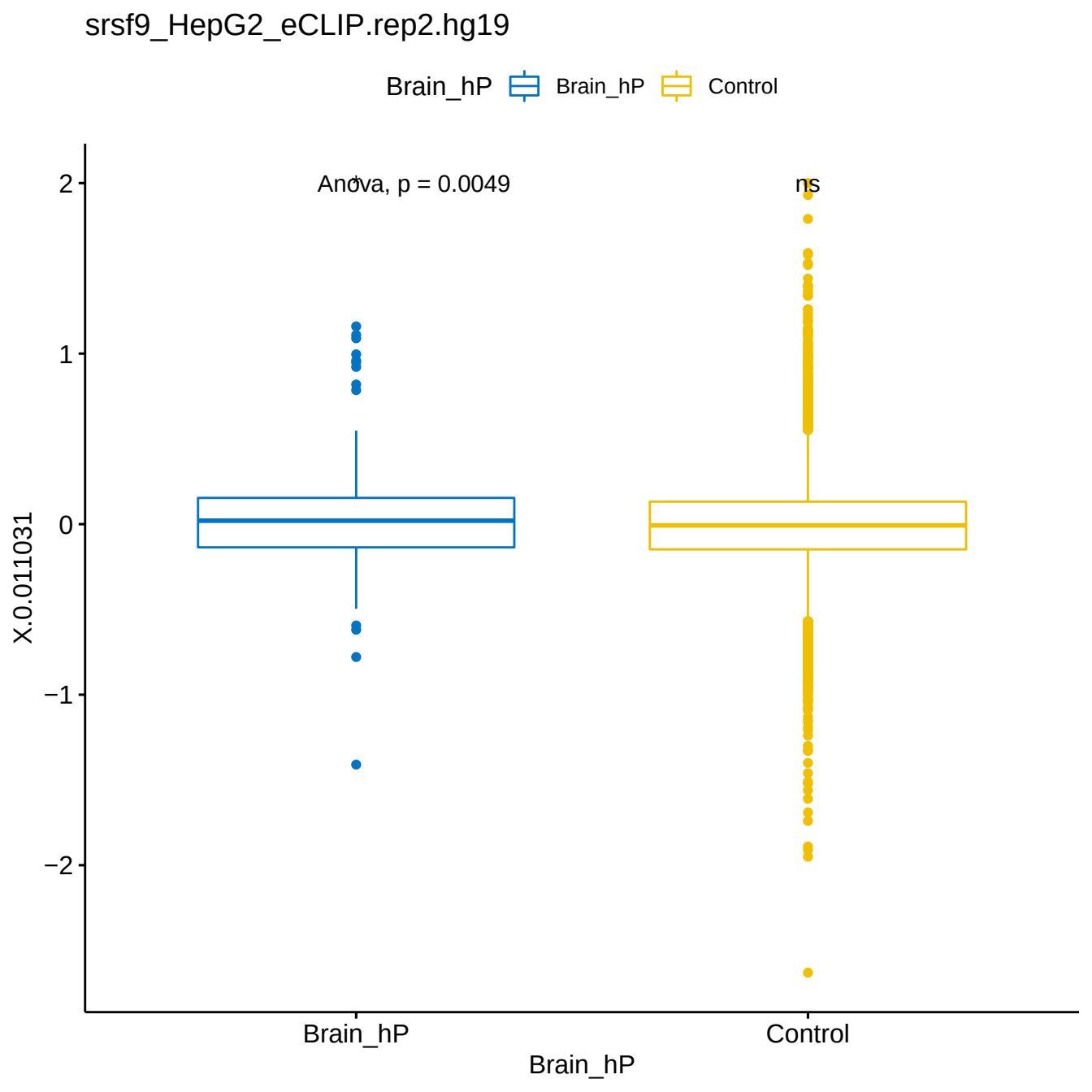

srsf7_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.0016
ns
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

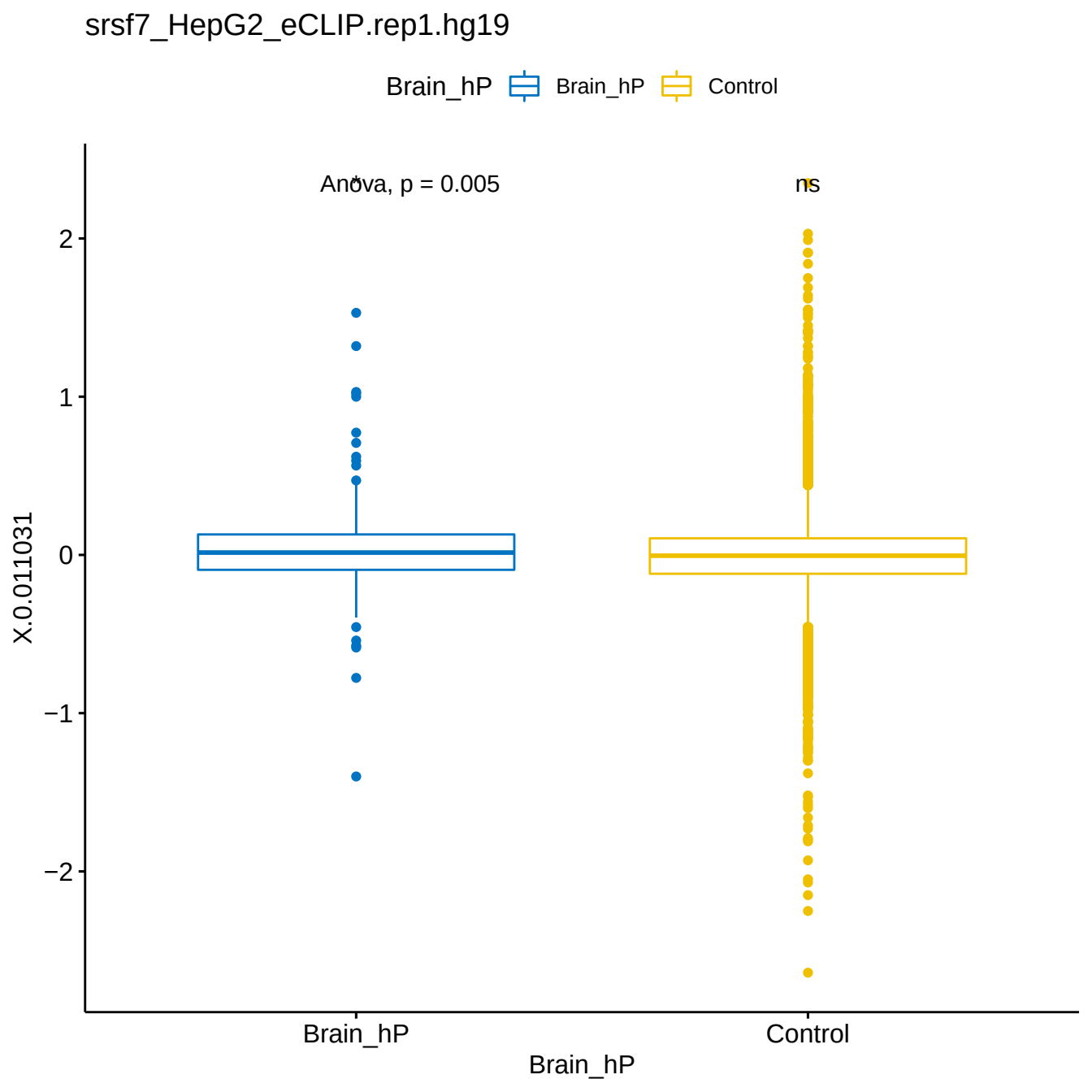

tra2a_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.0017
ns
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

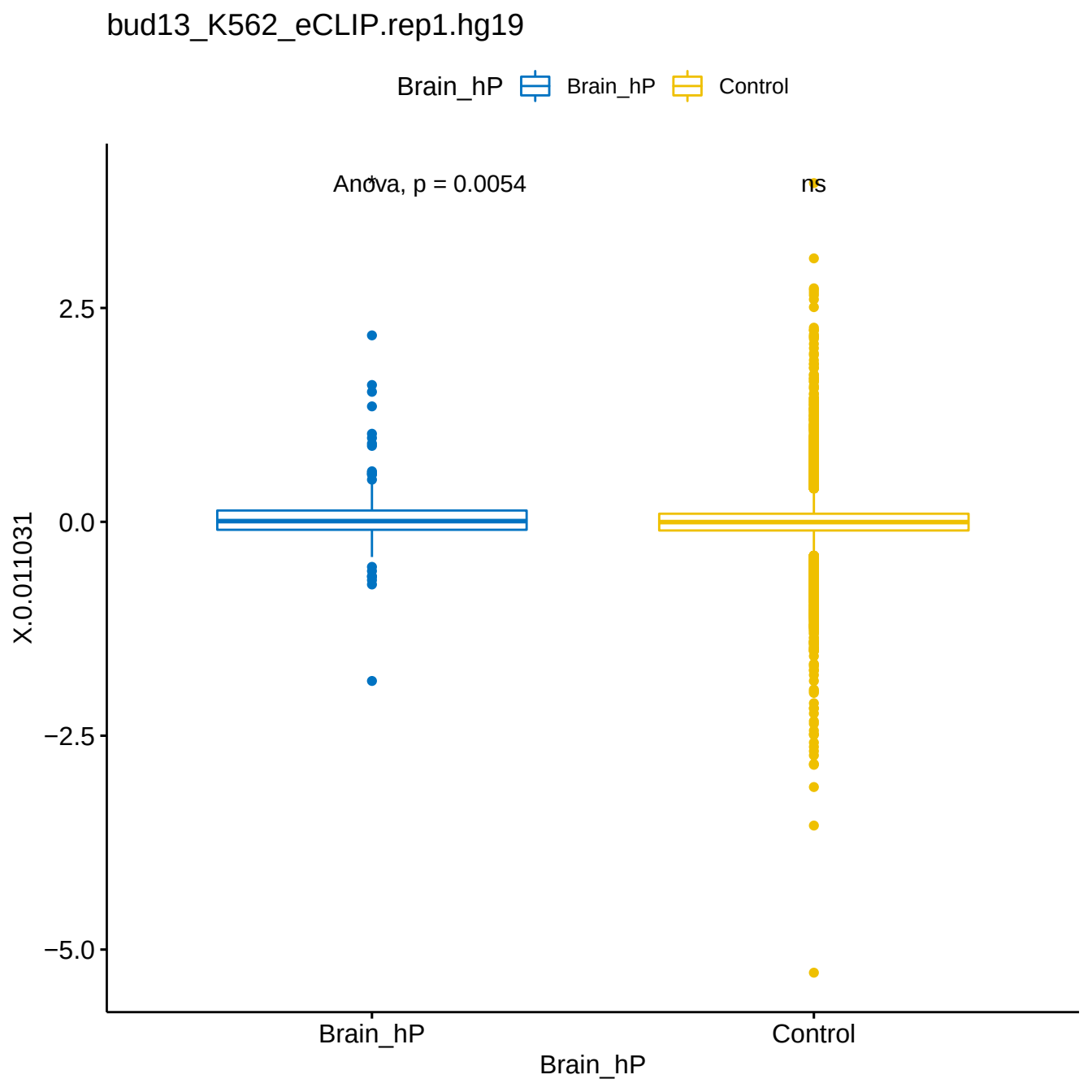

srsf1_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.0022
ns
2.5
0.0
−2.5
−5.0
X.0.011031
Brain_hP
Control
Brain_hP

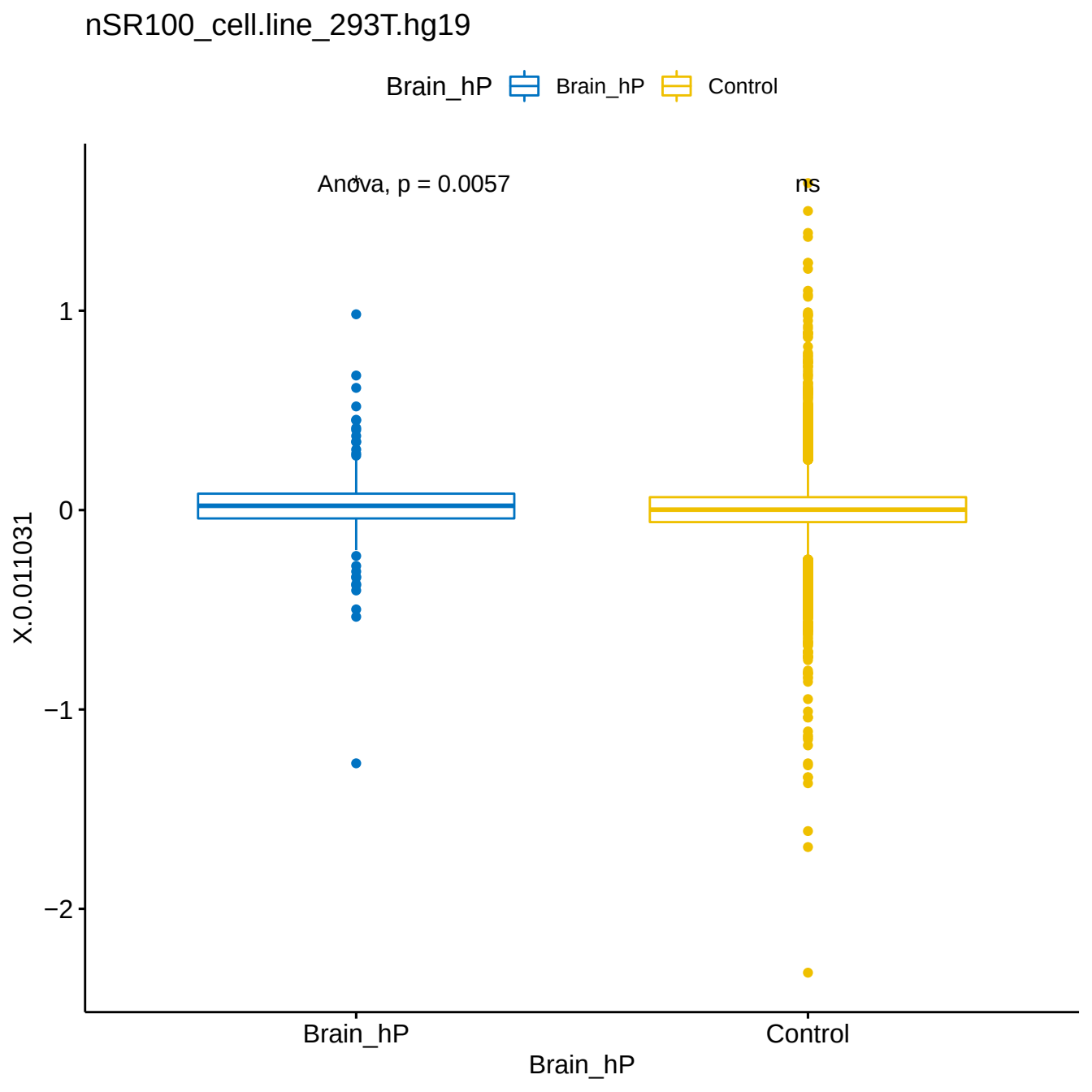

tra2a_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.0029
ns
2.5
0.0
−2.5
X.0.011031
Brain_hP
Control
Brain_hP

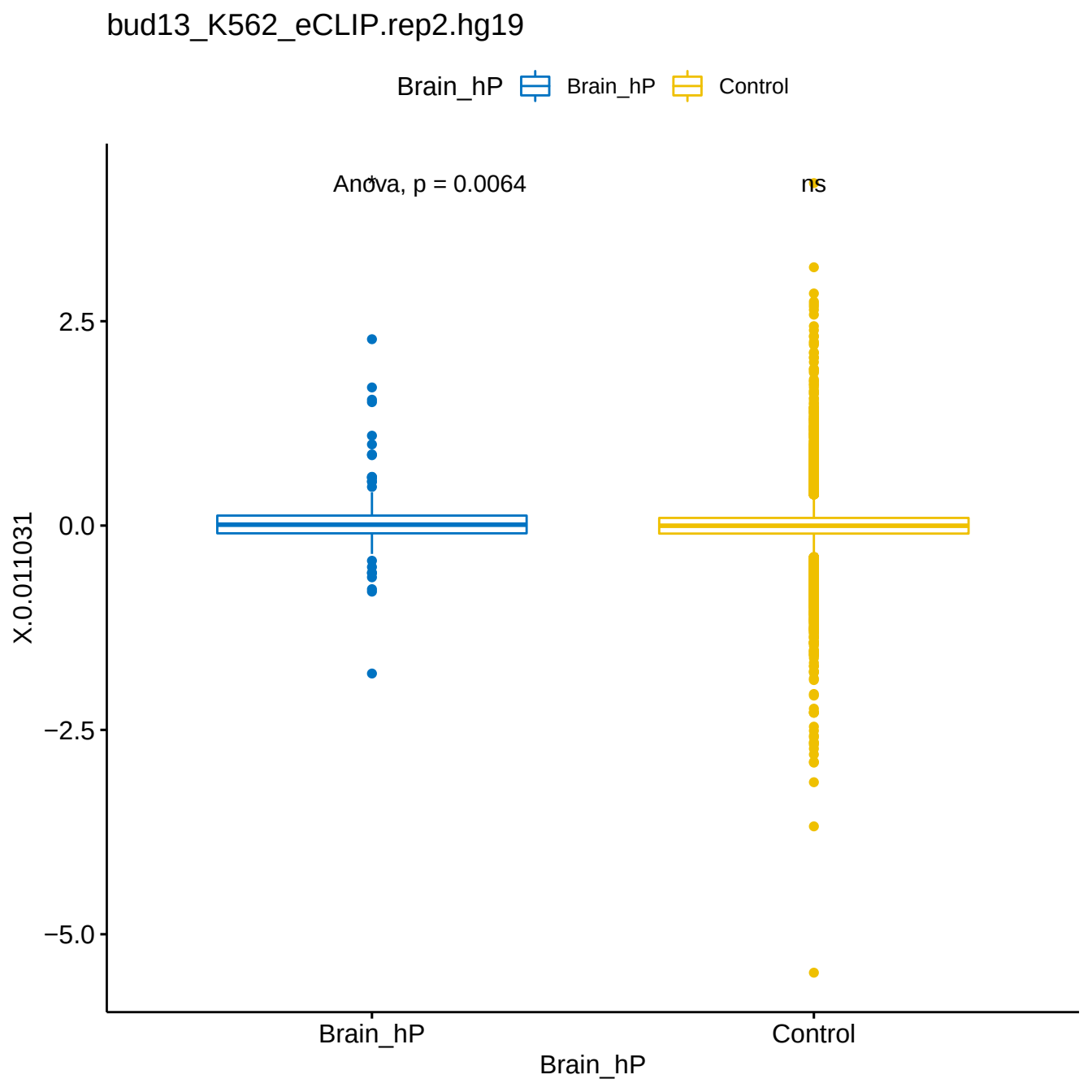

srsf1_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.004
ns
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

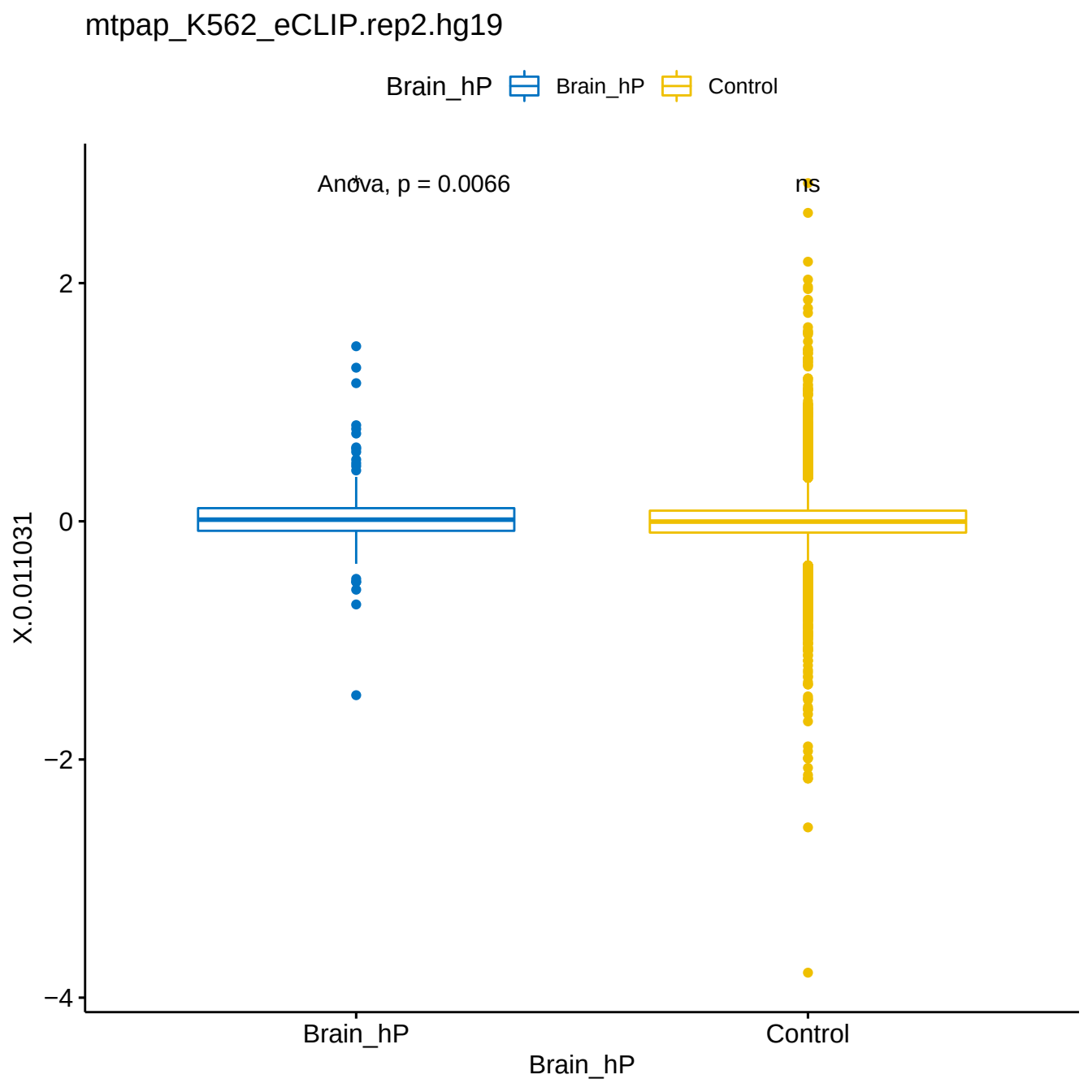

srsf9_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.0049
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

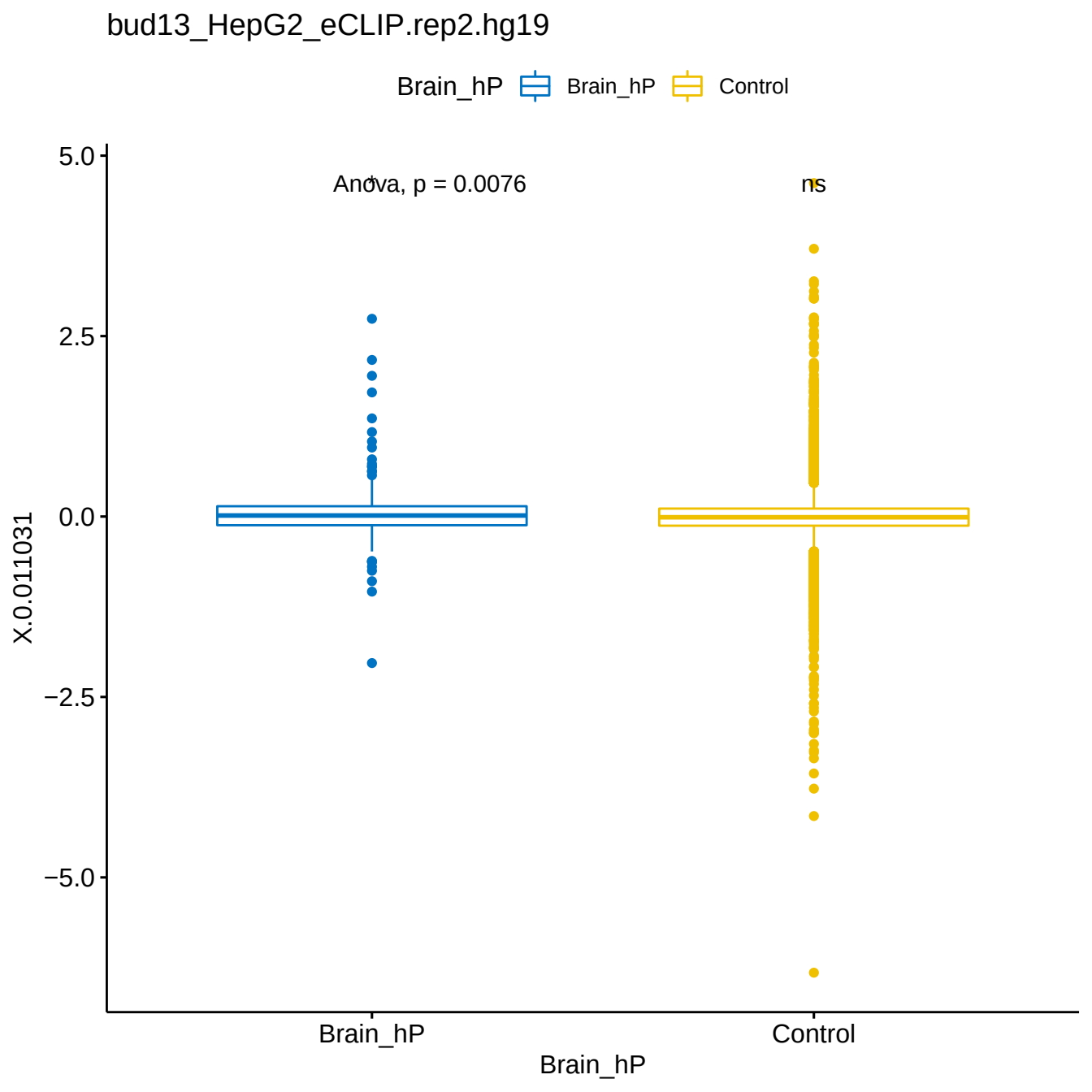

srsf7_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.005
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

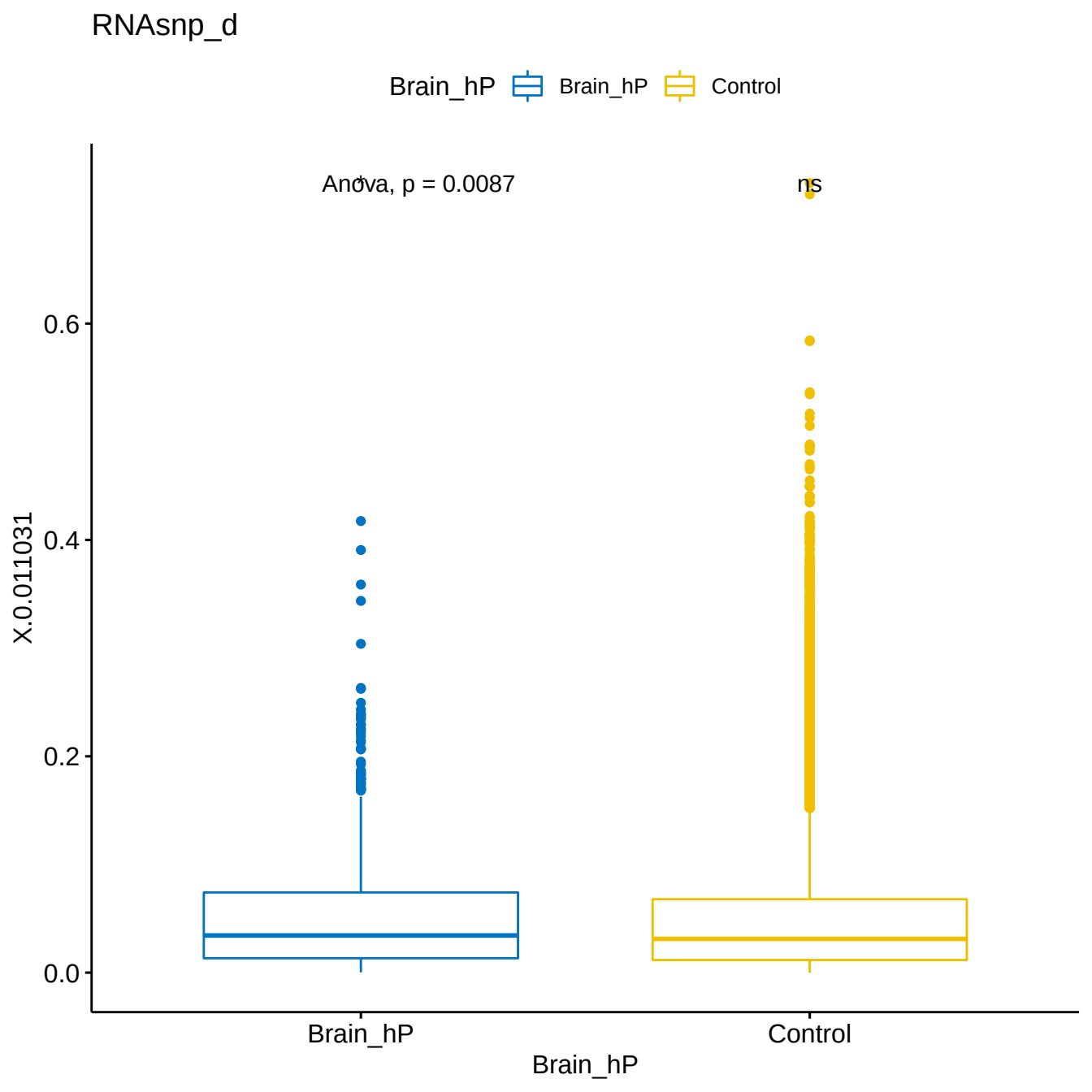

bud13_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.0054
ns
2.5
0.0
−2.5
−5.0
X.0.011031
Brain_hP
Control
Brain_hP

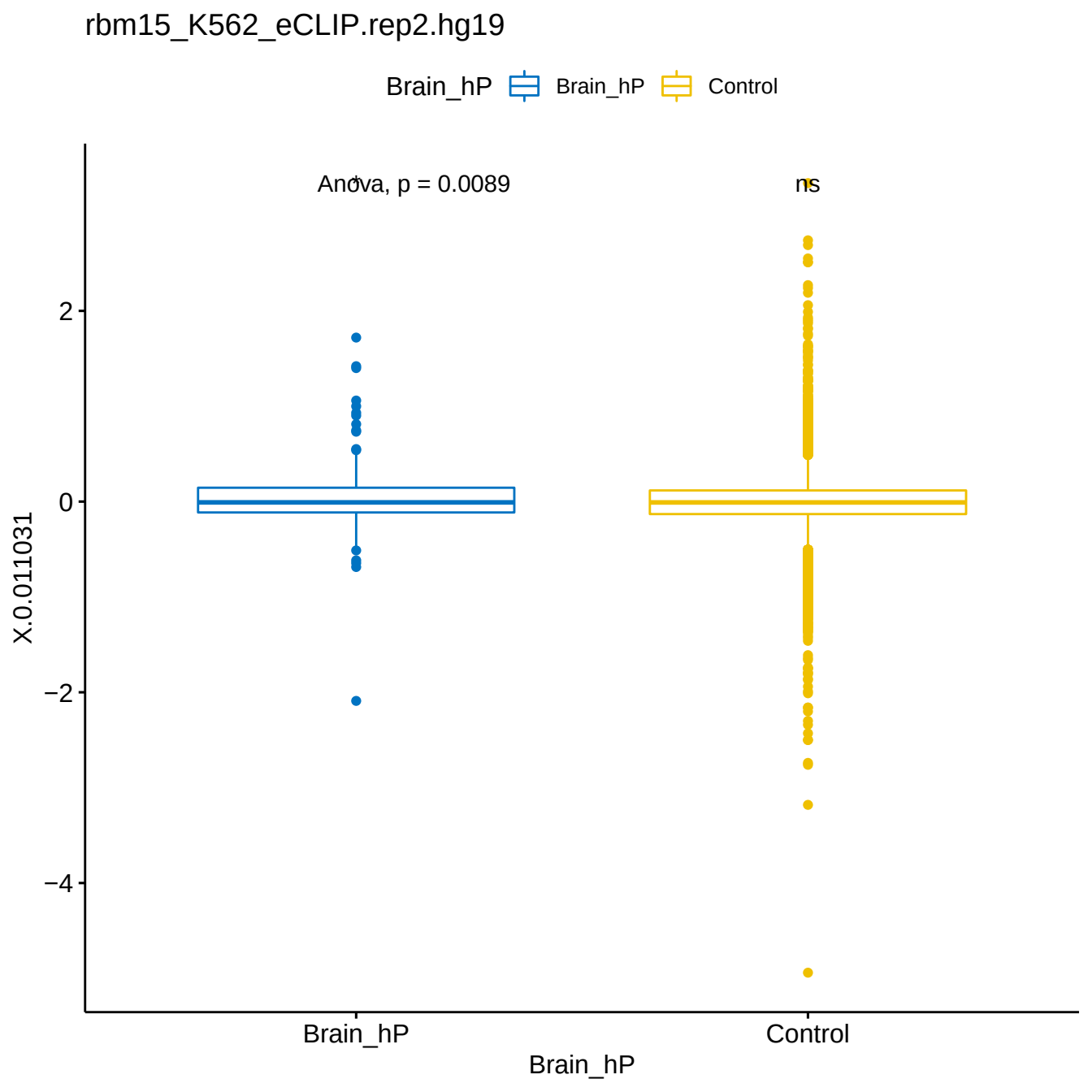

nSR100_cell.line_293T.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.0057
ns
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

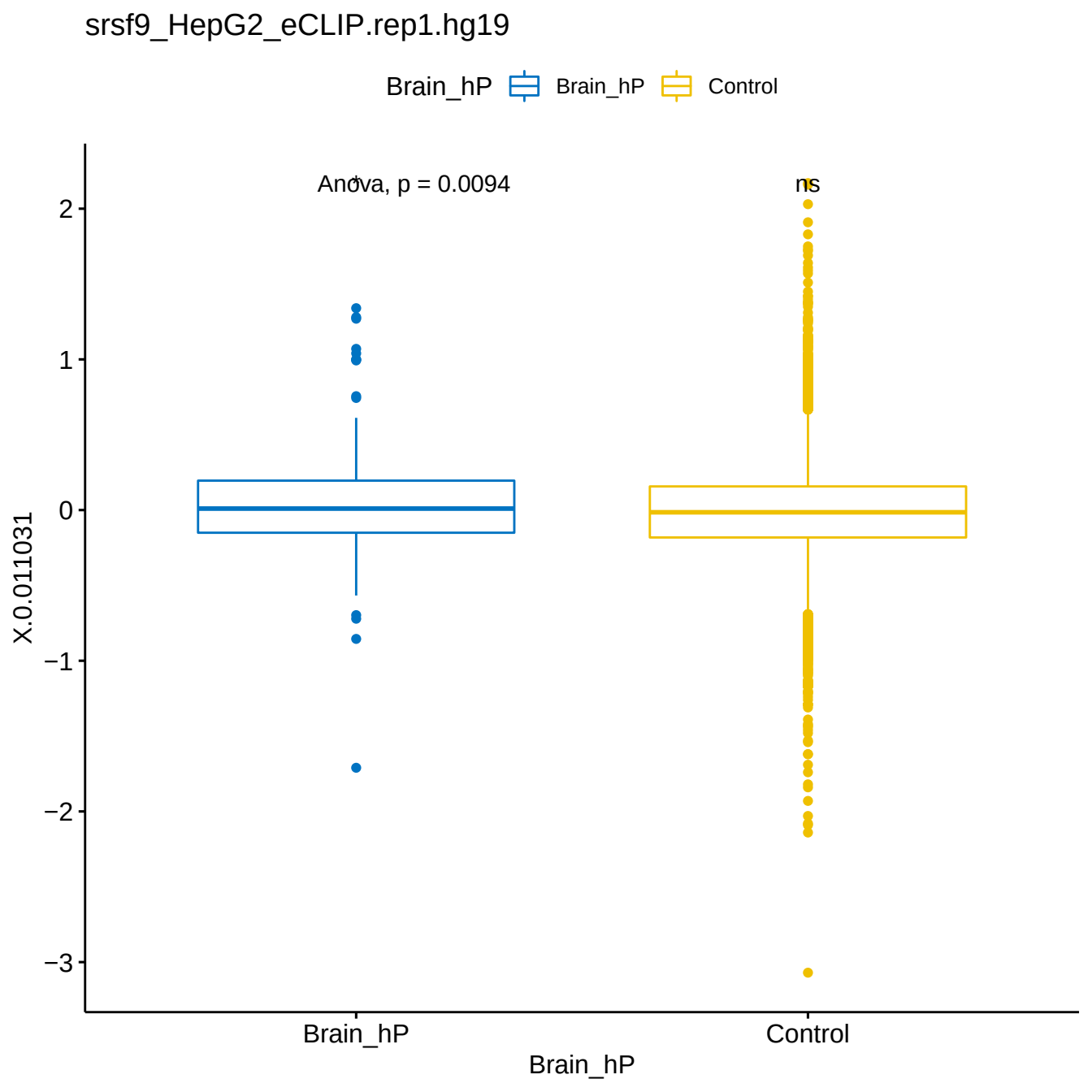

bud13_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.0064
ns
2.5
0.0
−2.5
−5.0
X.0.011031
Brain_hP
Control
Brain_hP

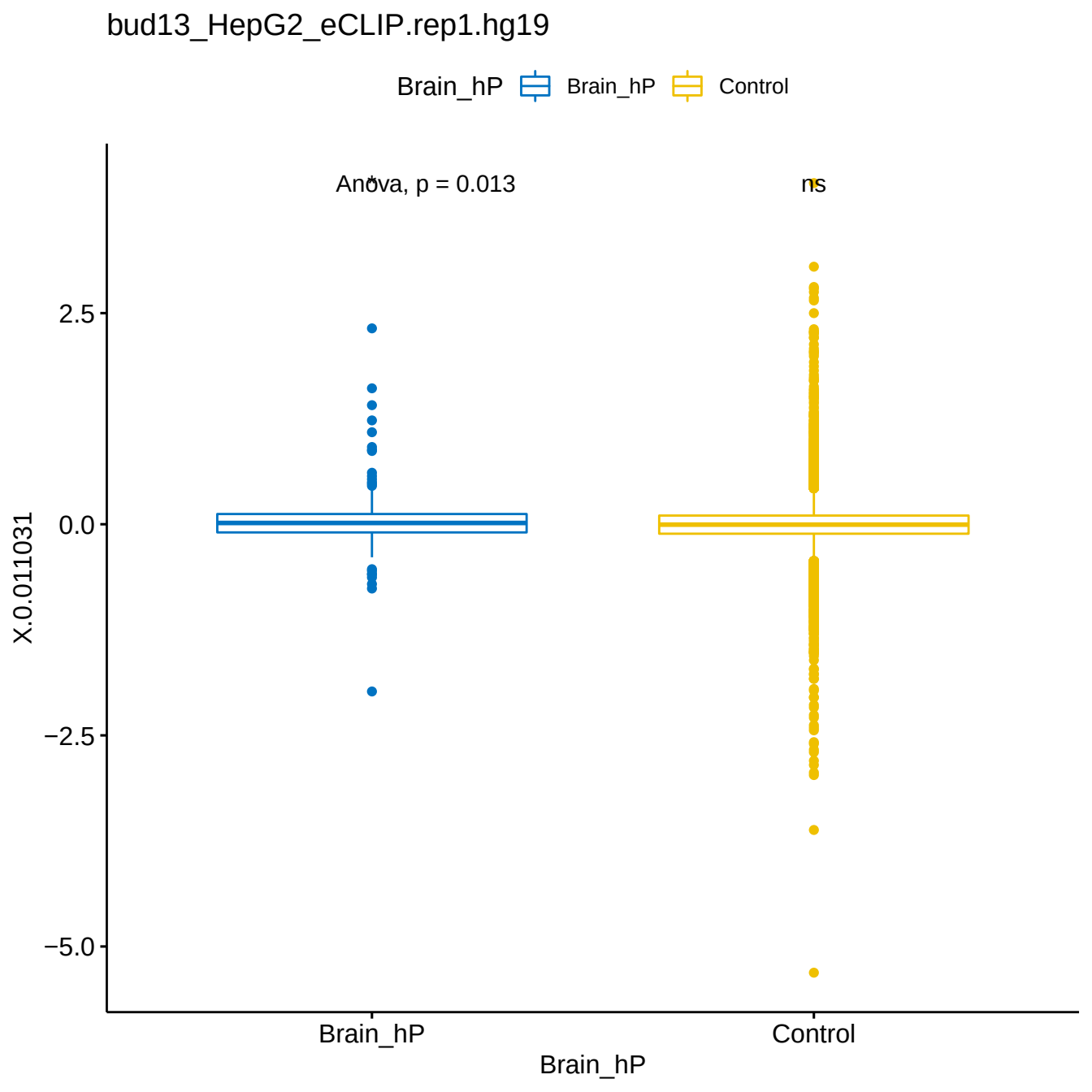

mtpap_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.0066
ns
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

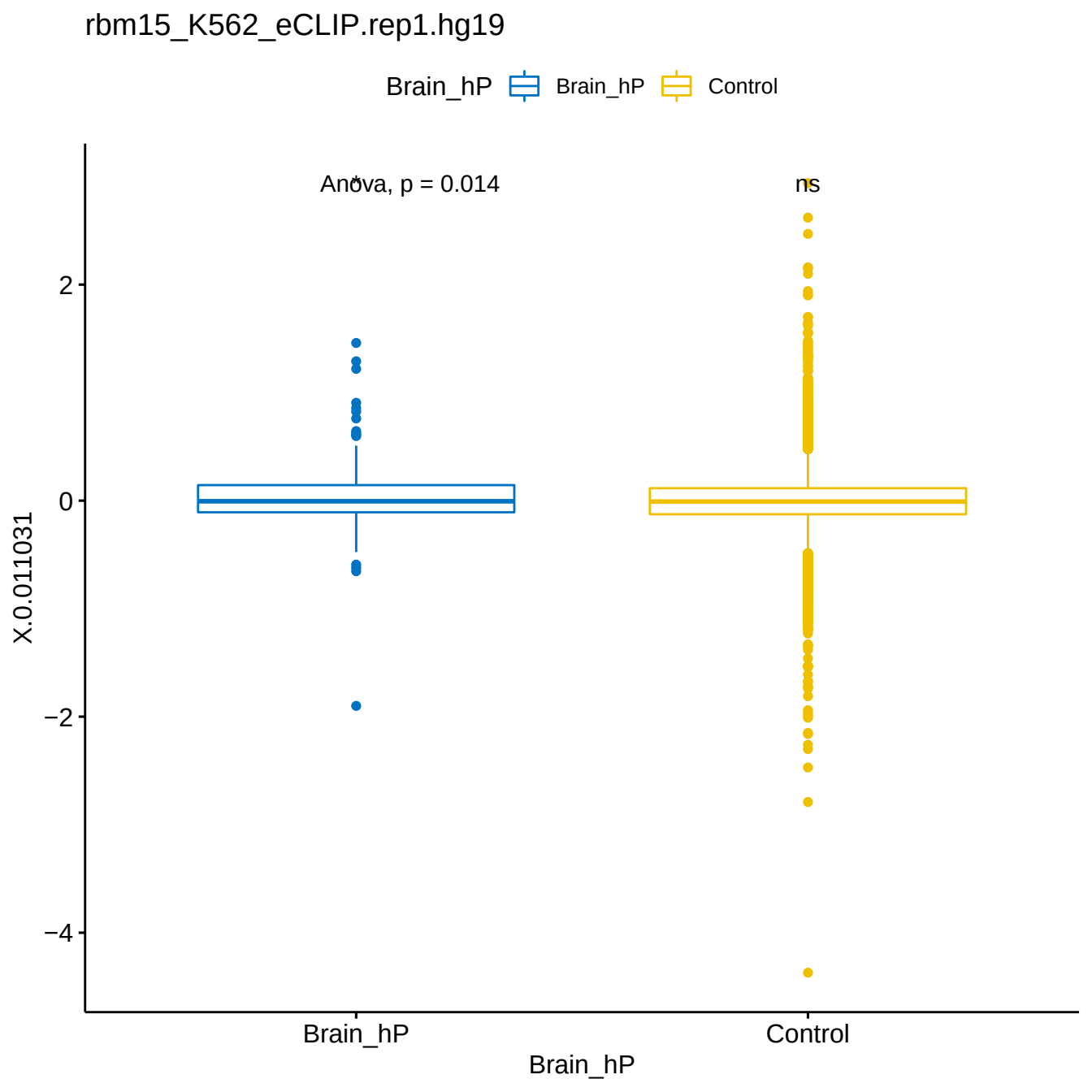

bud13_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.0076
ns
5.0
2.5
0.0
−2.5
−5.0
X.0.011031
Brain_hP
Control
Brain_hP

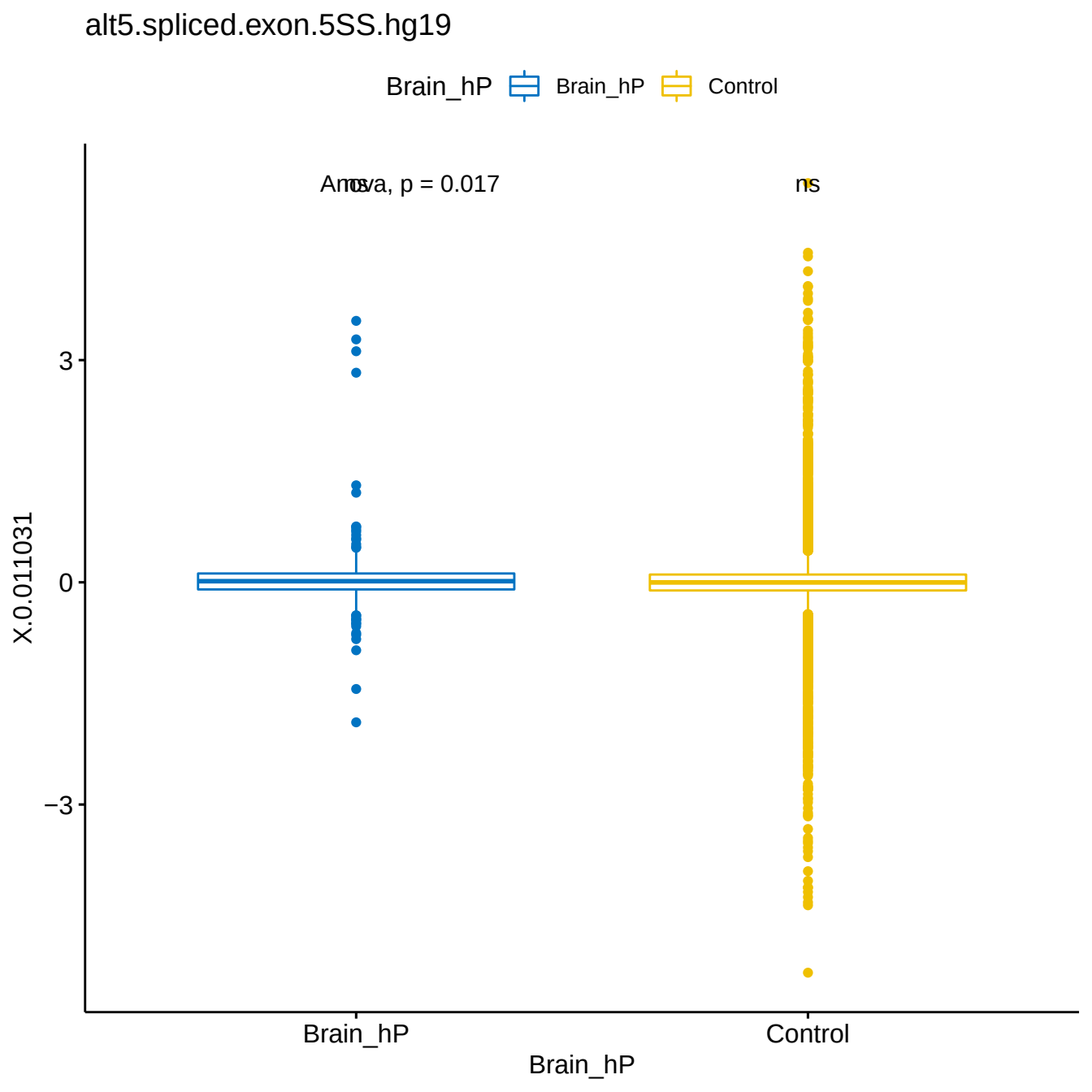

RNAsnp_d
Brain_hP
Brain_hP
Control
Anova, p = 0.0087
ns
X.0.011031
0.6
0.4
0.2
0.0
Brain_hP
Control
Brain_hP

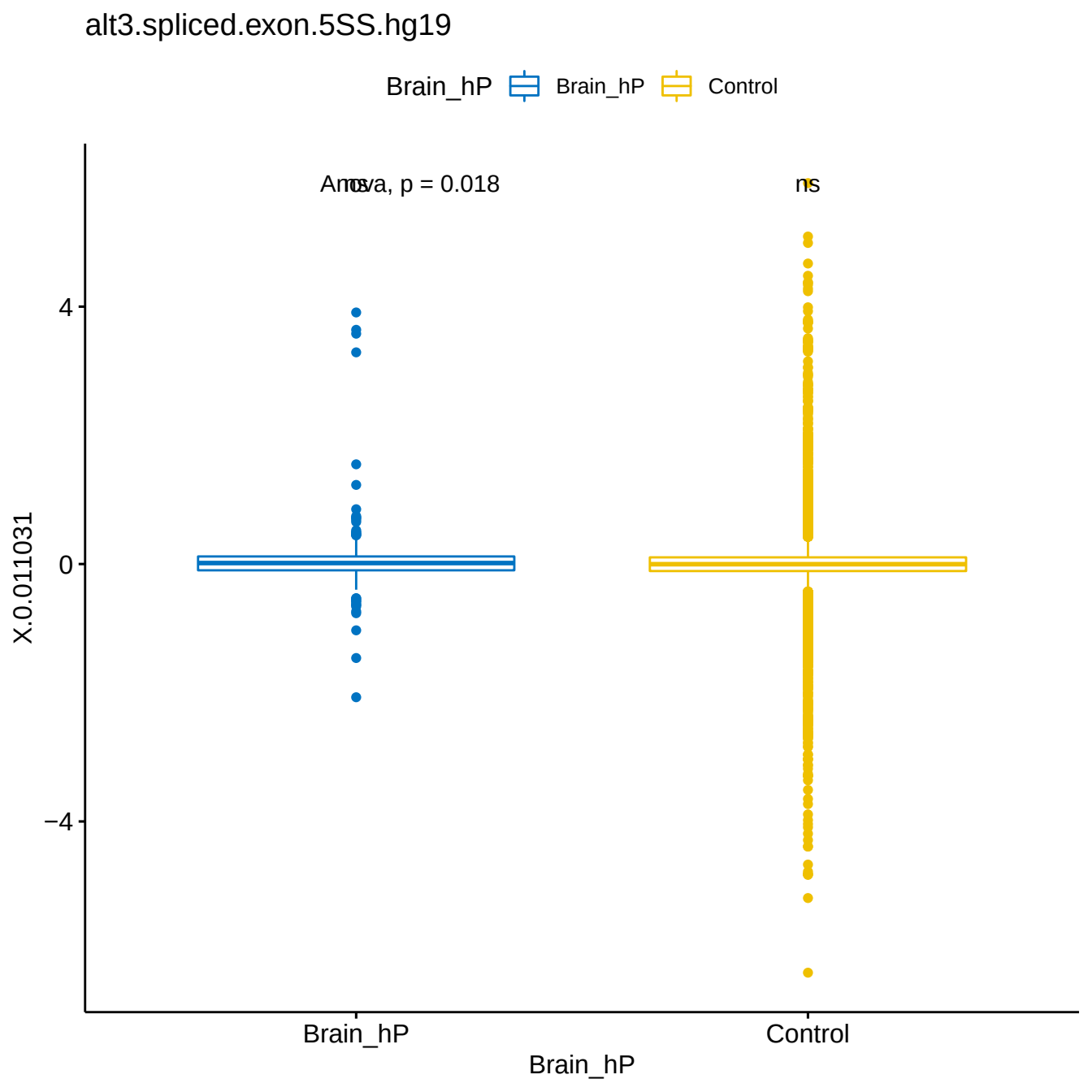

rbm15_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.0089
ns
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

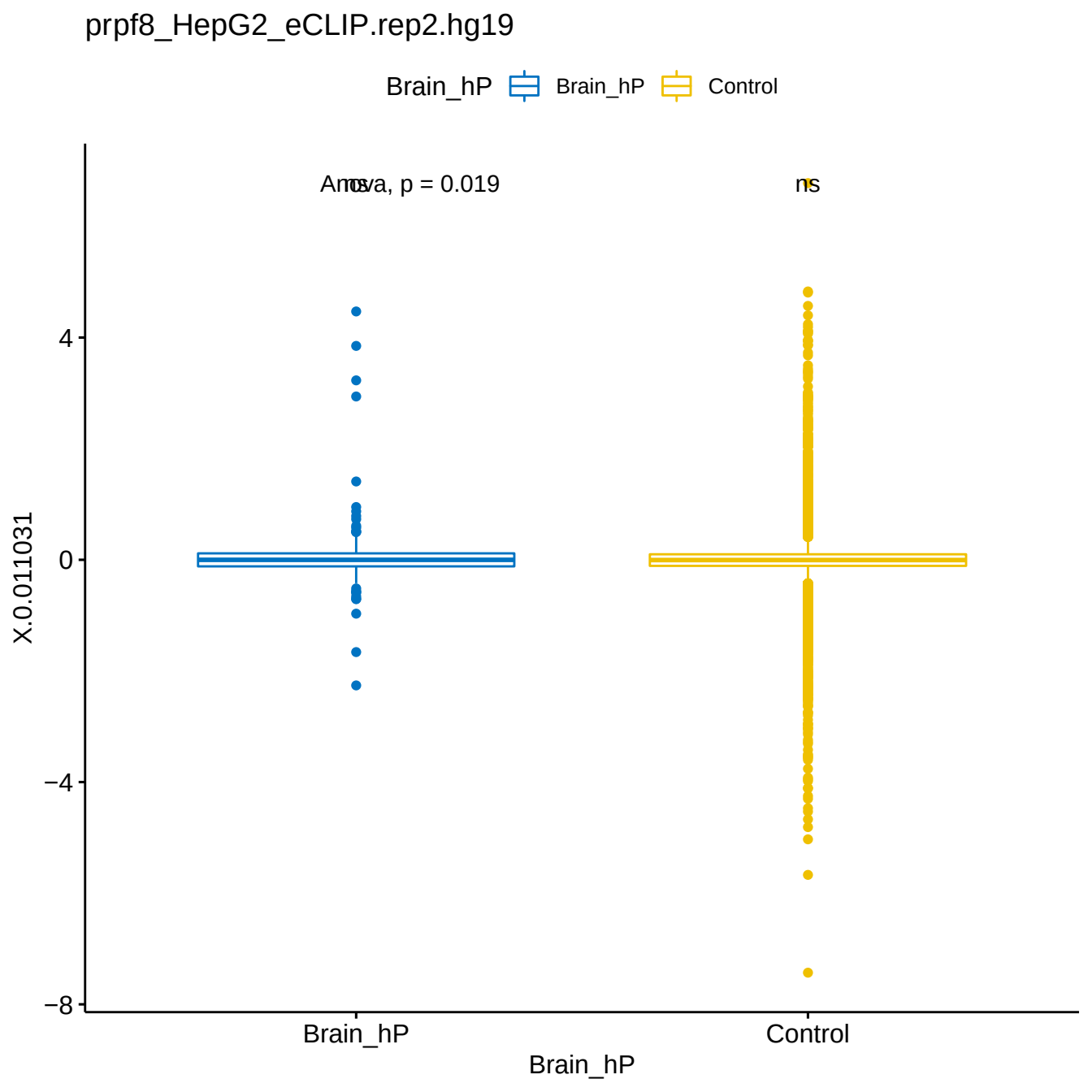

srsf9_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.0094
ns
X.0.011031
2
1
0
−1
−2
−3
Brain_hP
Control
Brain_hP

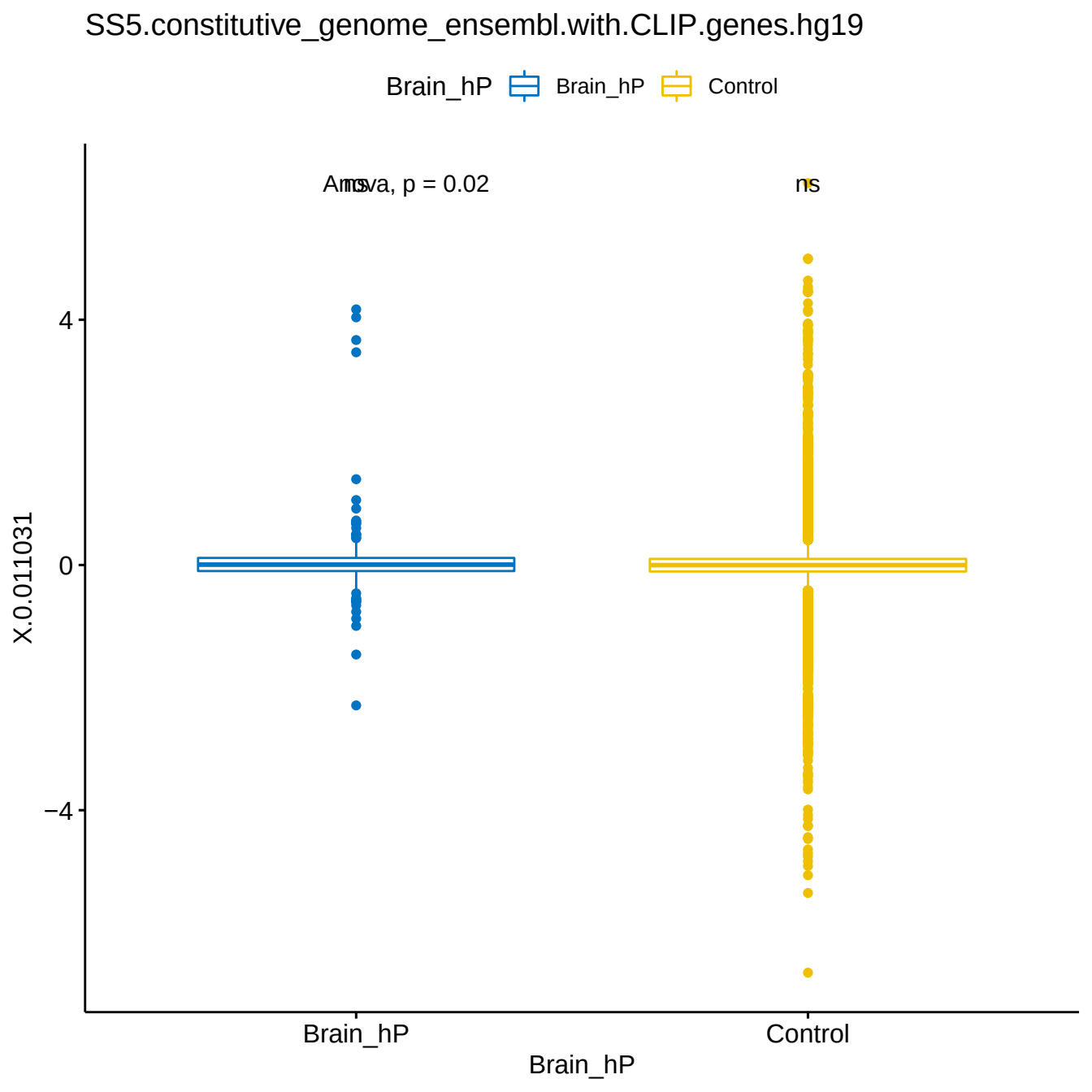

bud13_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.013
ns
2.5
0.0
−2.5
−5.0
X.0.011031
Brain_hP
Control
Brain_hP

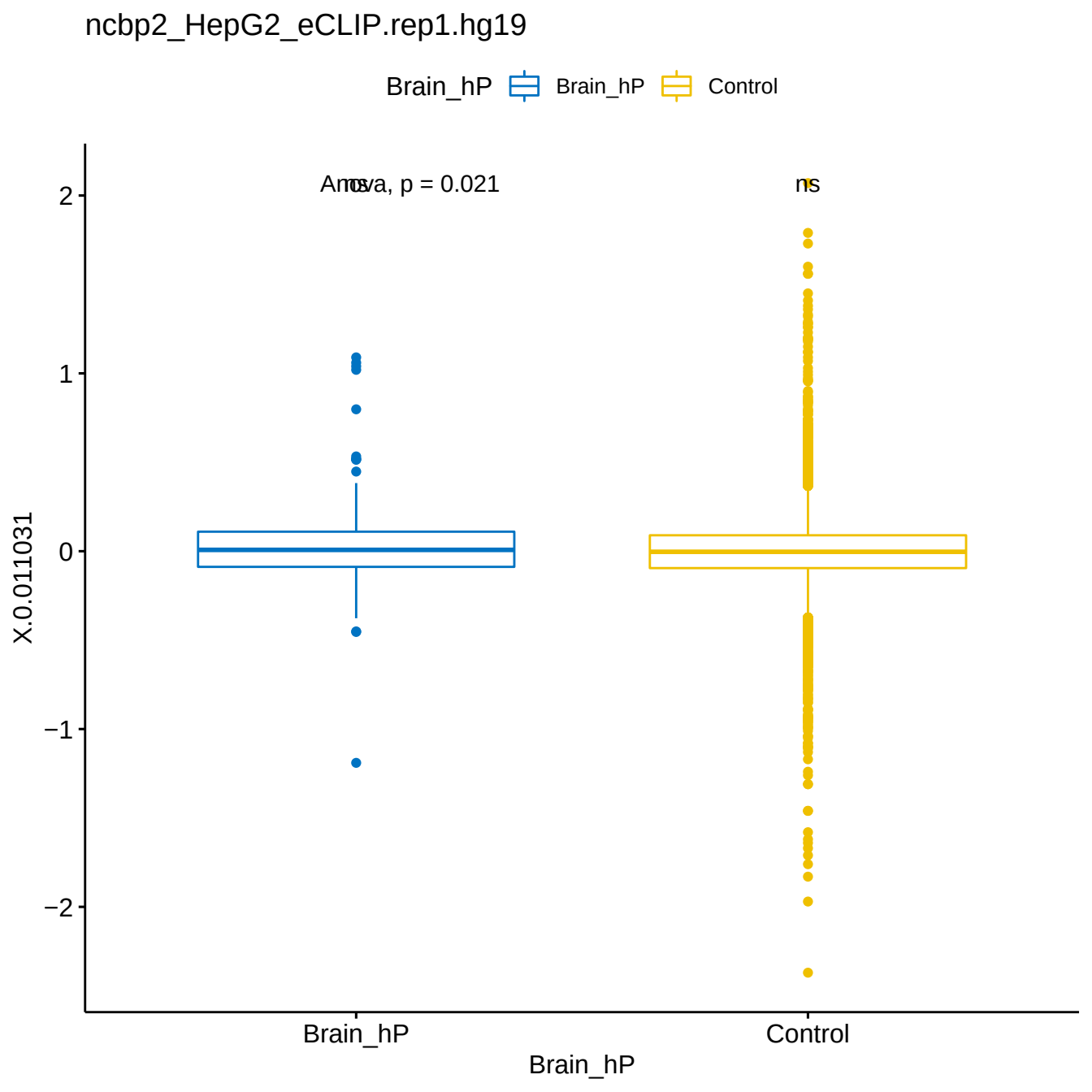

rbm15_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.014
*
ns
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

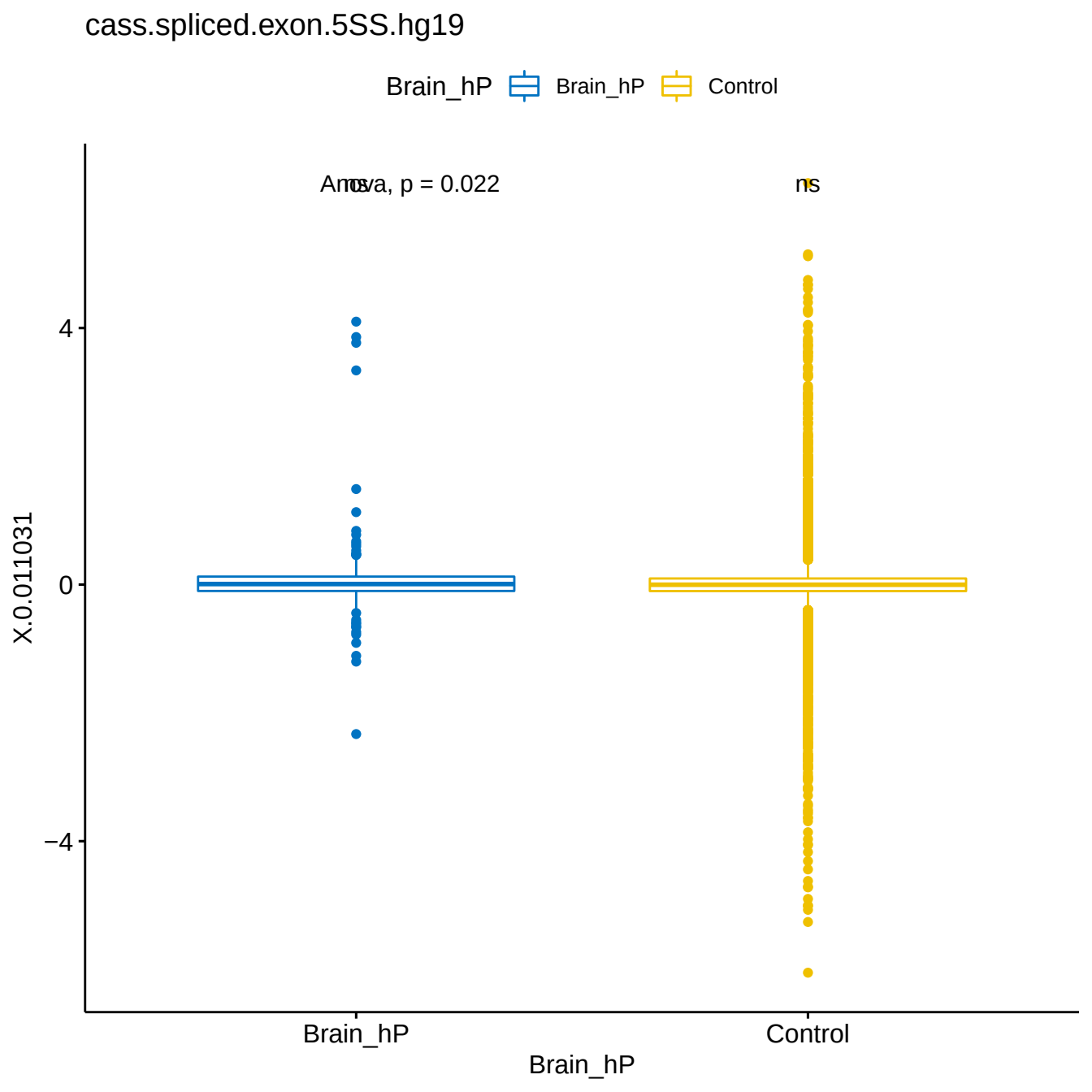

alt5.spliced.exon.5SS.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.017
ns
ns
3
0
−3
X.0.011031
Brain_hP
Control
Brain_hP

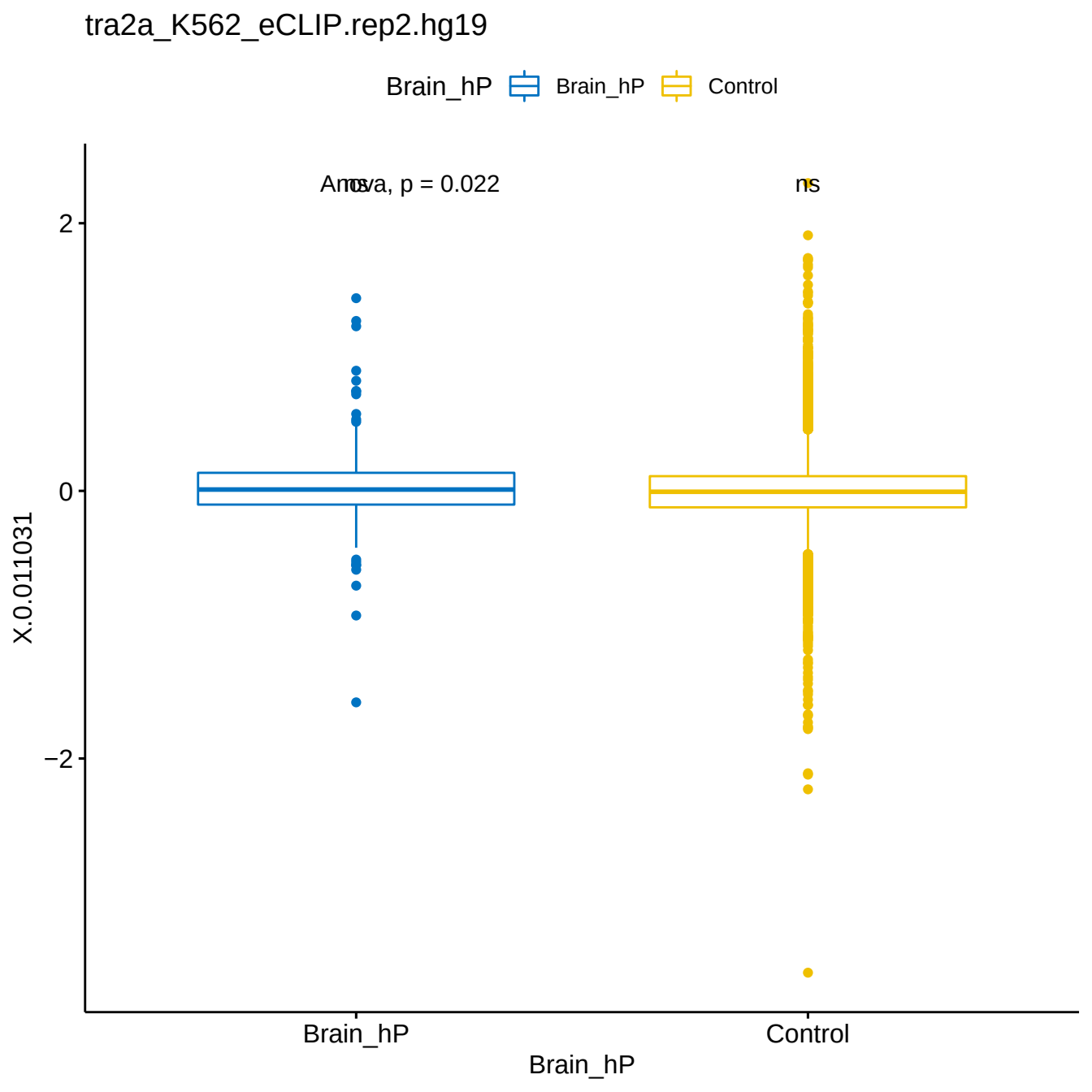

alt3.spliced.exon.5SS.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.018
ns
ns
4
0
−4
X.0.011031
Brain_hP
Control
Brain_hP

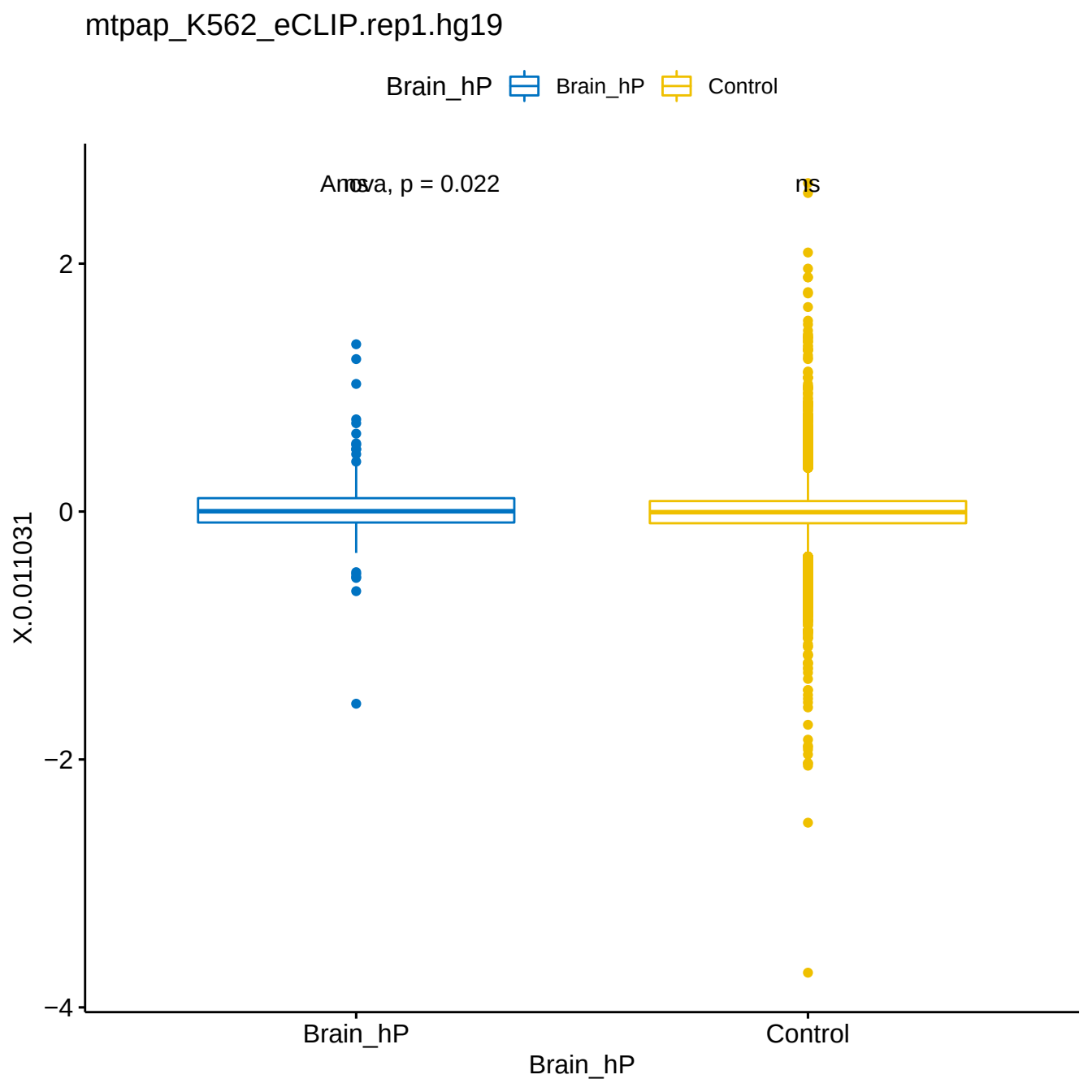

prpf8_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.019
ns
ns
4
0
−4
−8
X.0.011031
Brain_hP
Control
Brain_hP

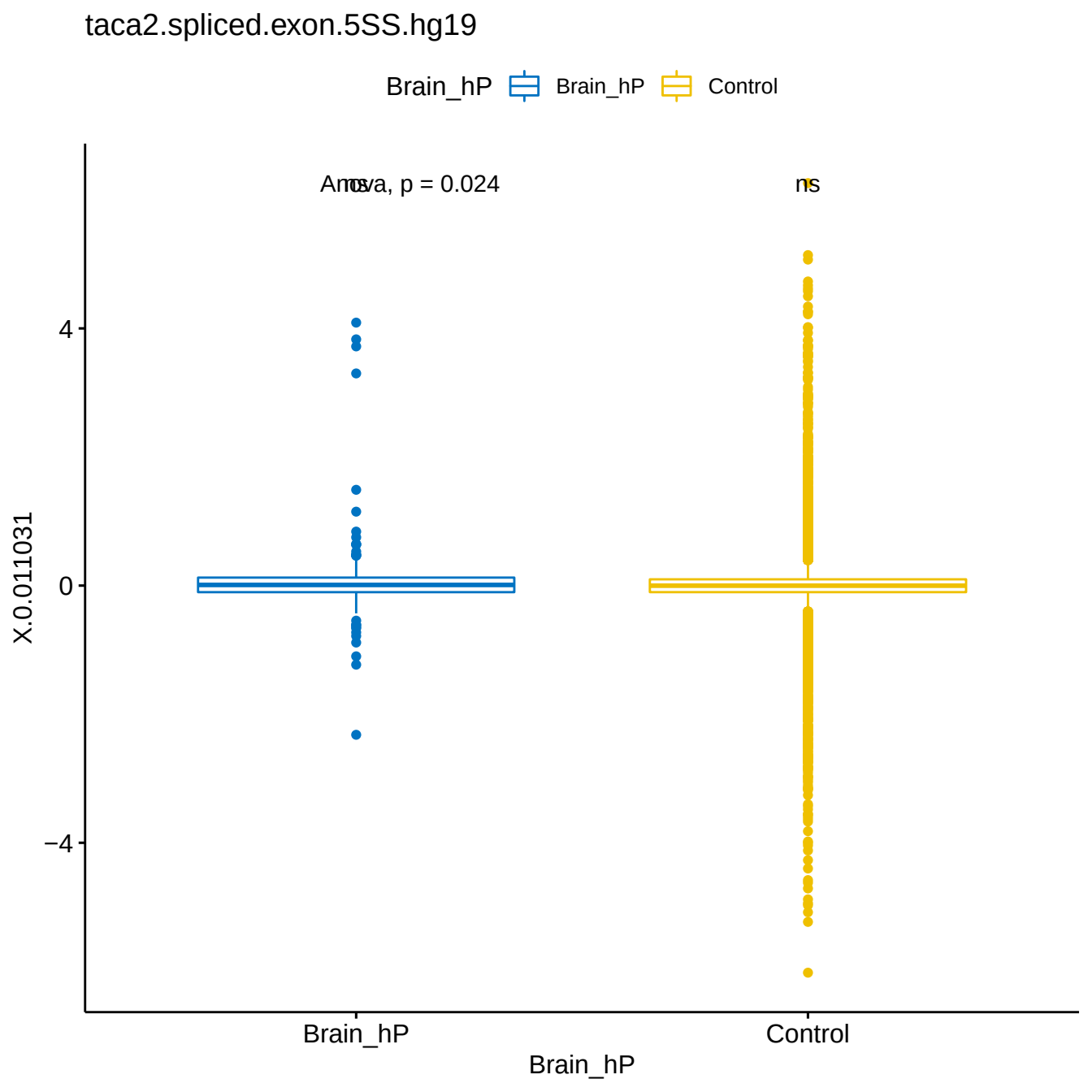

SS5.constitutive_genome_ensembl.with.CLIP.genes.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.02
ns
ns
4
0
−4
X.0.011031
Brain_hP
Control
Brain_hP

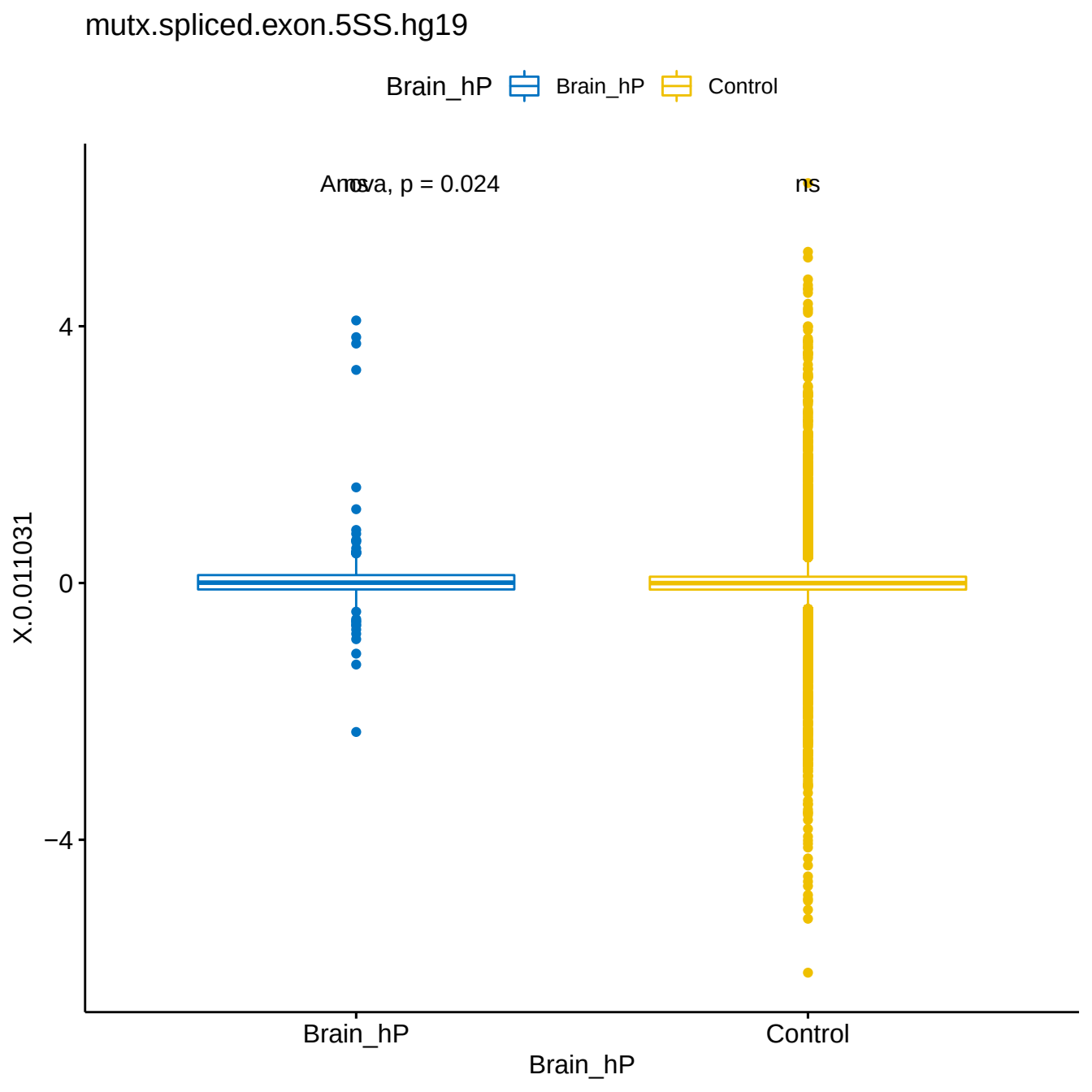

ncbp2_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.021
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

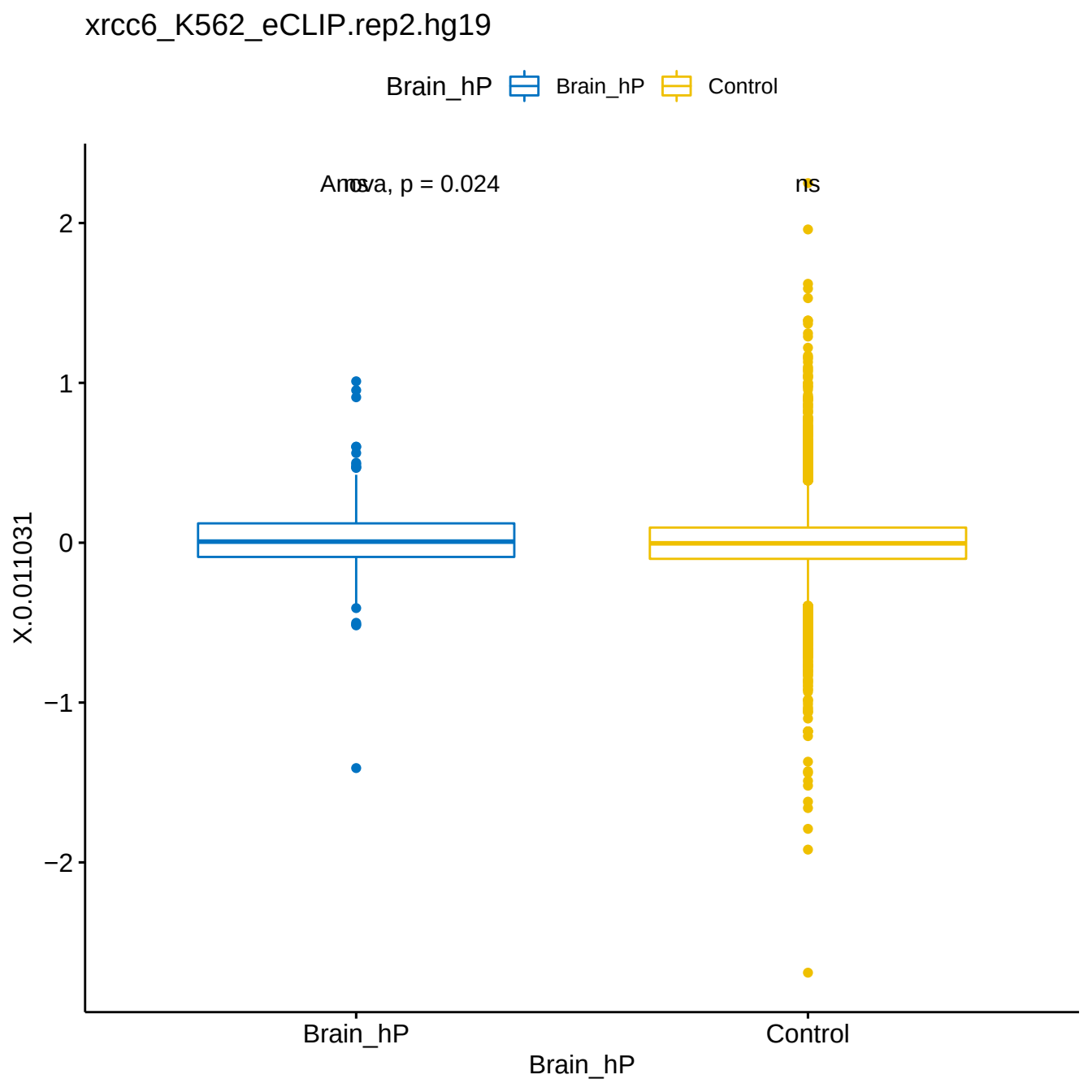

cass.spliced.exon.5SS.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.022
ns
ns
4
0
−4
X.0.011031
Brain_hP
Control
Brain_hP

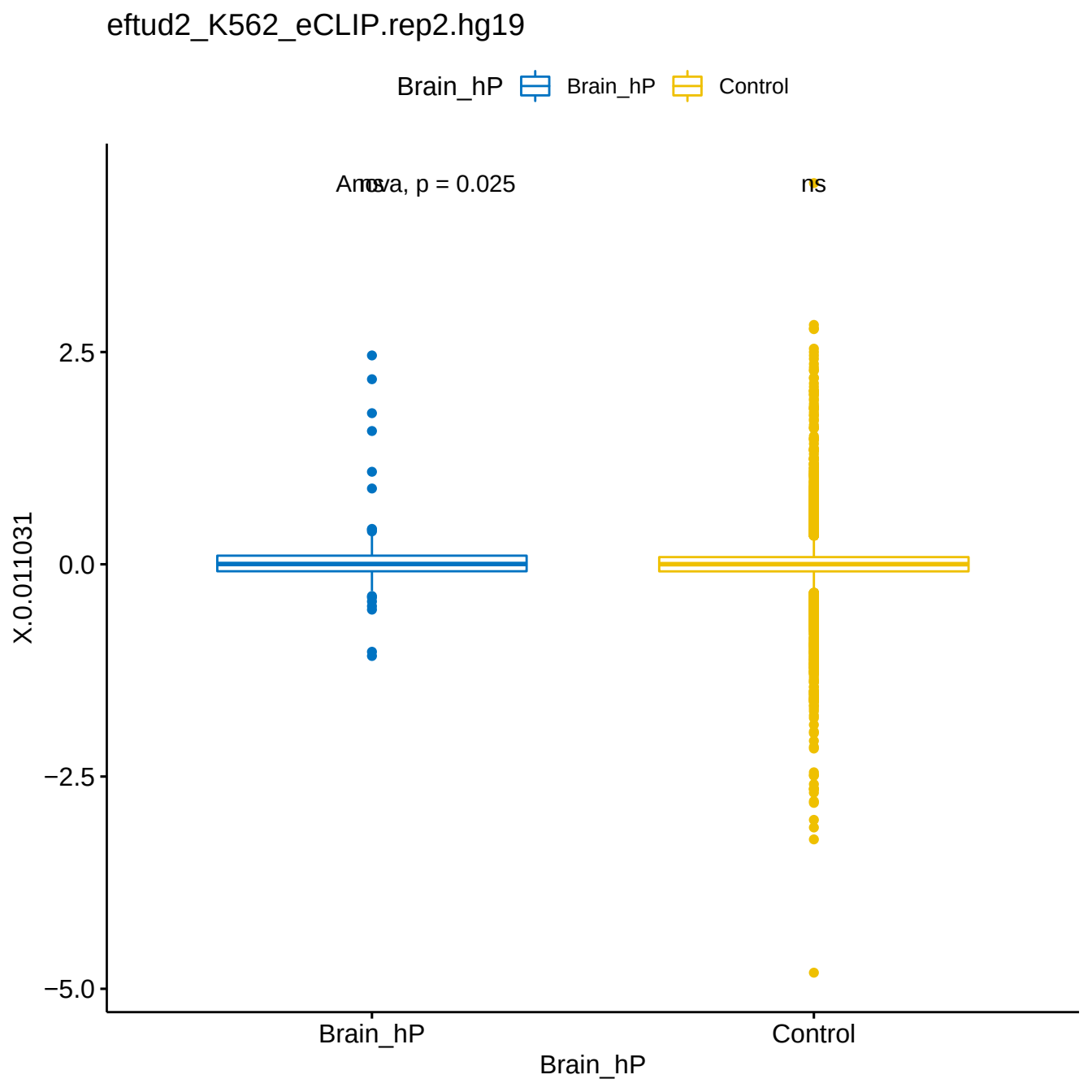

tra2a_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.022
ns
ns
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

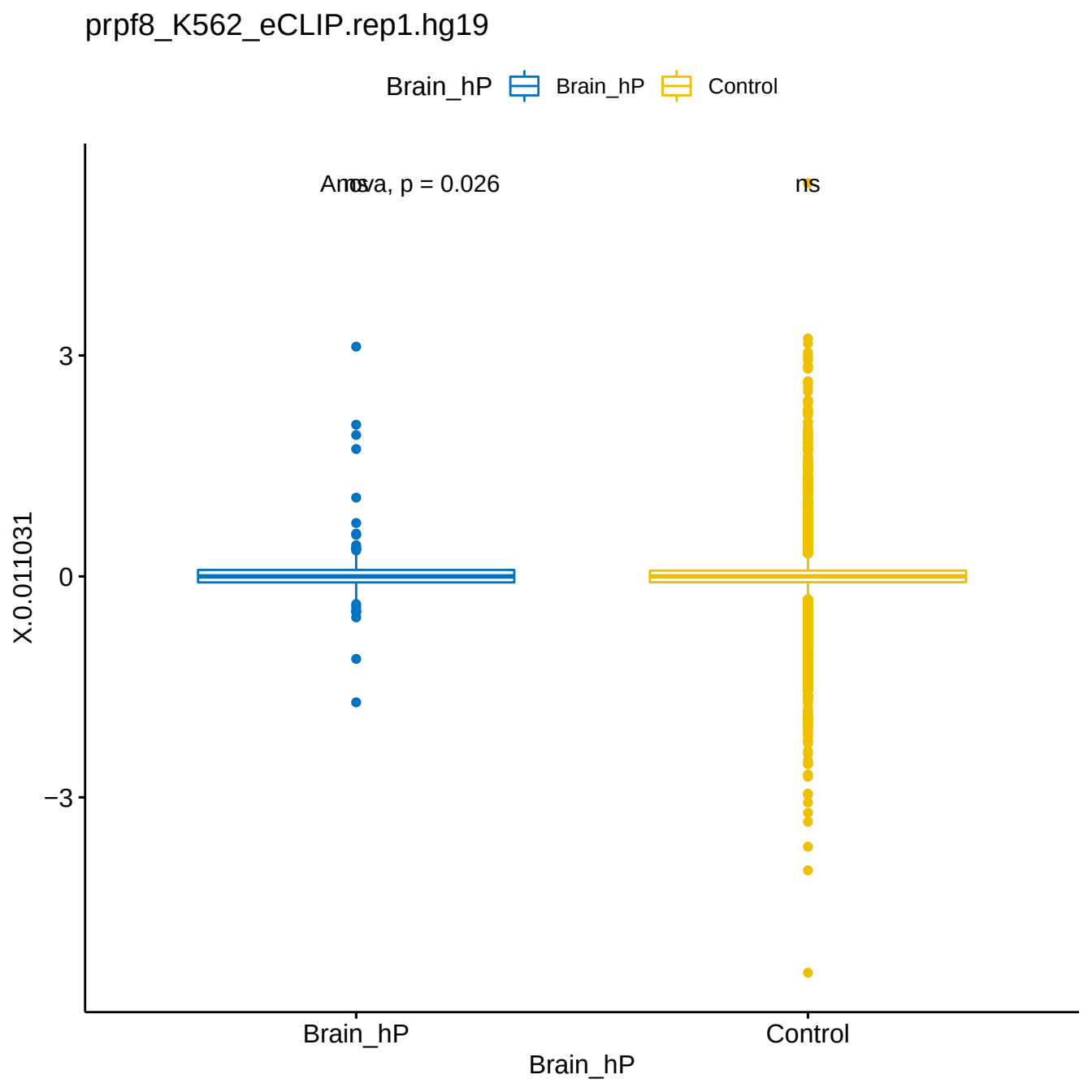

mtpap_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.022
ns
ns
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

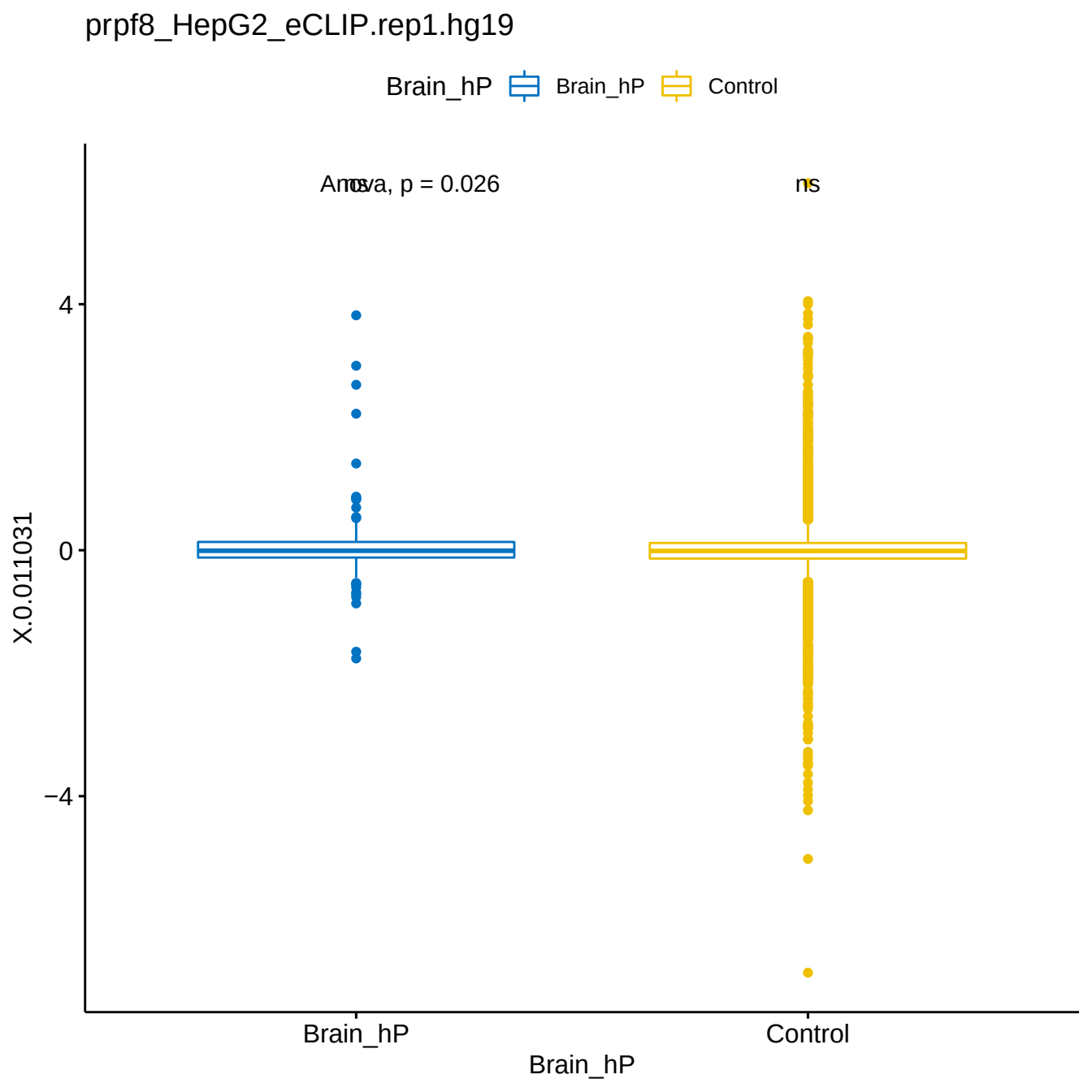

taca2.spliced.exon.5SS.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.024
ns
ns
4
0
−4
X.0.011031
Brain_hP
Control
Brain_hP

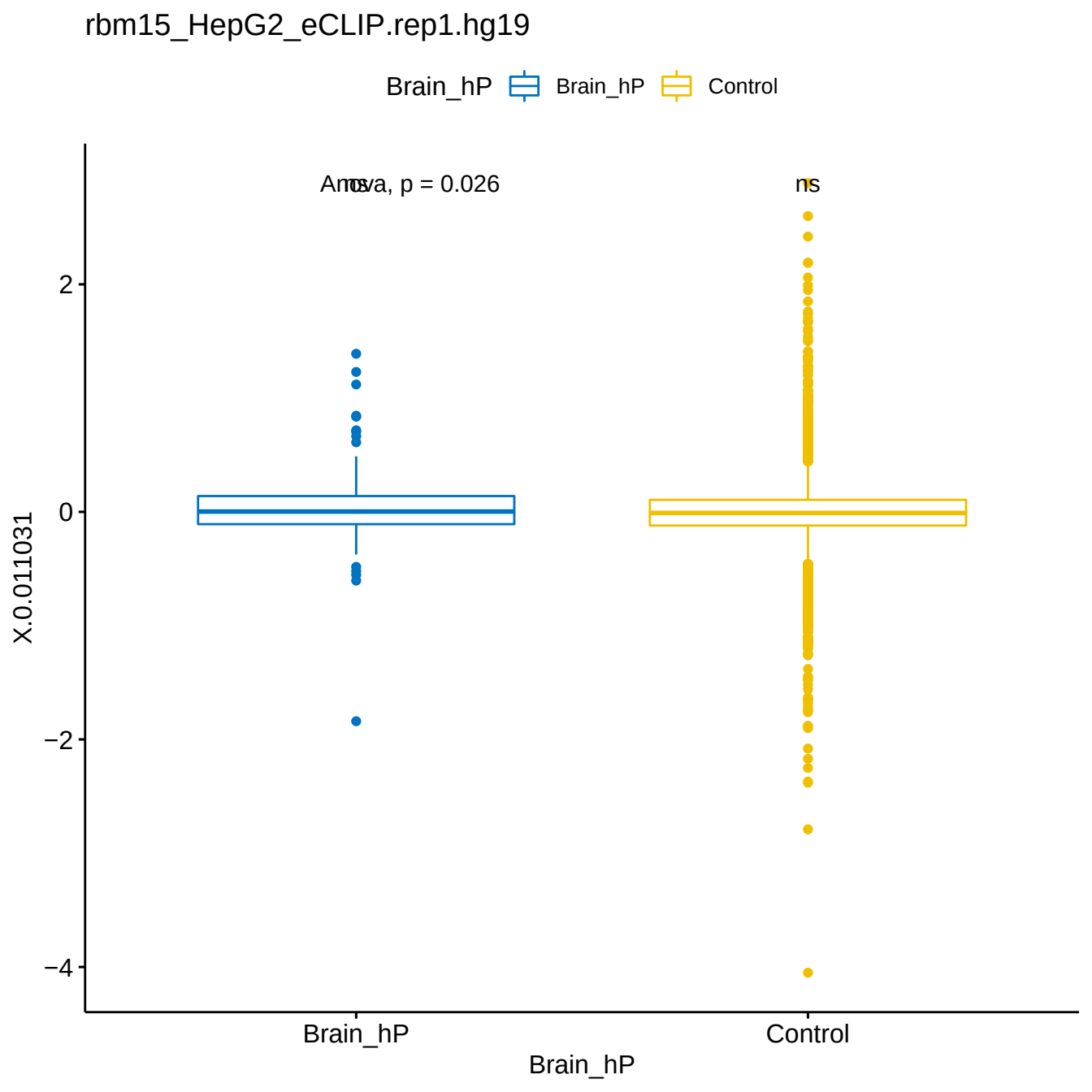

mutx.spliced.exon.5SS.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.024
ns
ns
4
0
−4
X.0.011031
Brain_hP
Control
Brain_hP

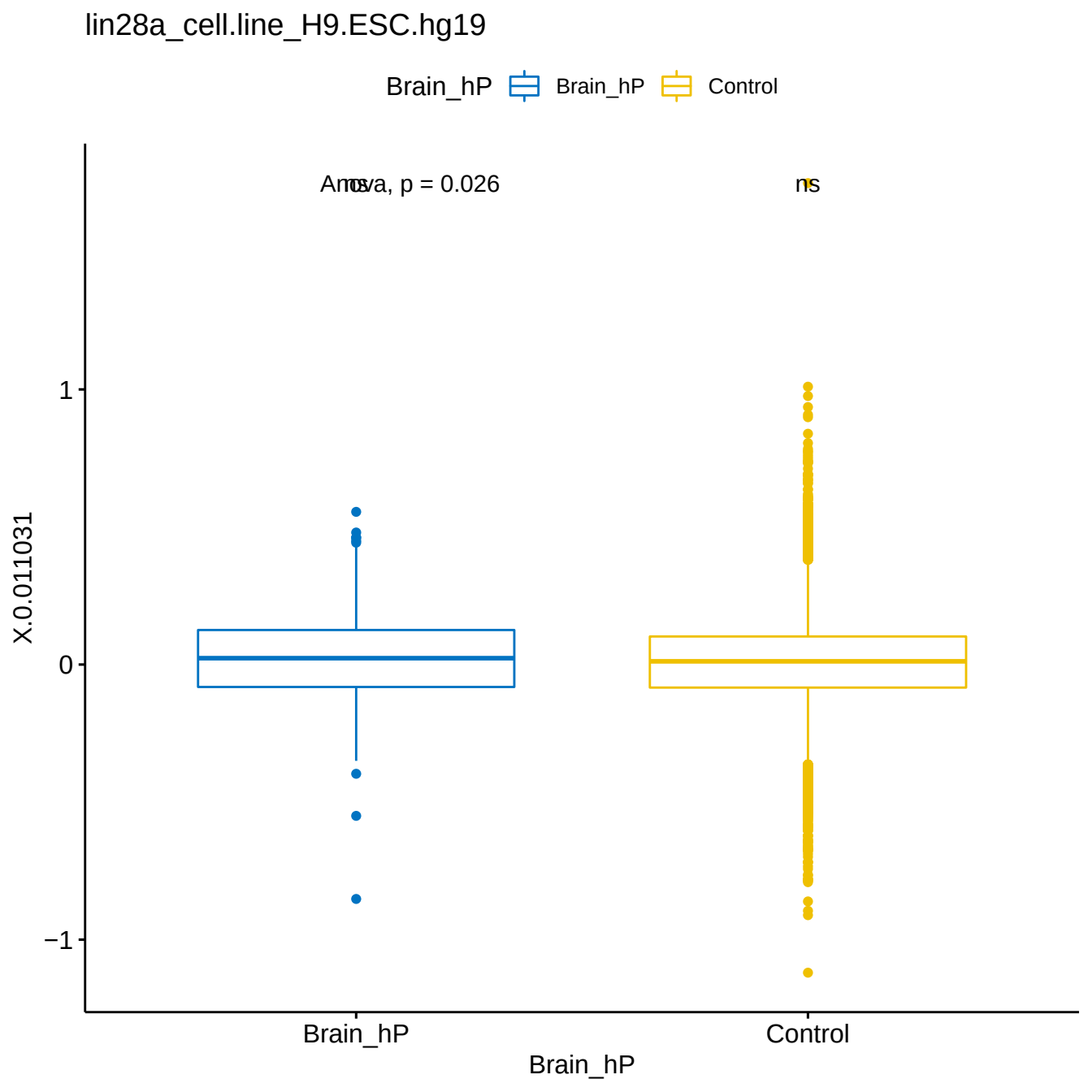

xrcc6_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.024
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

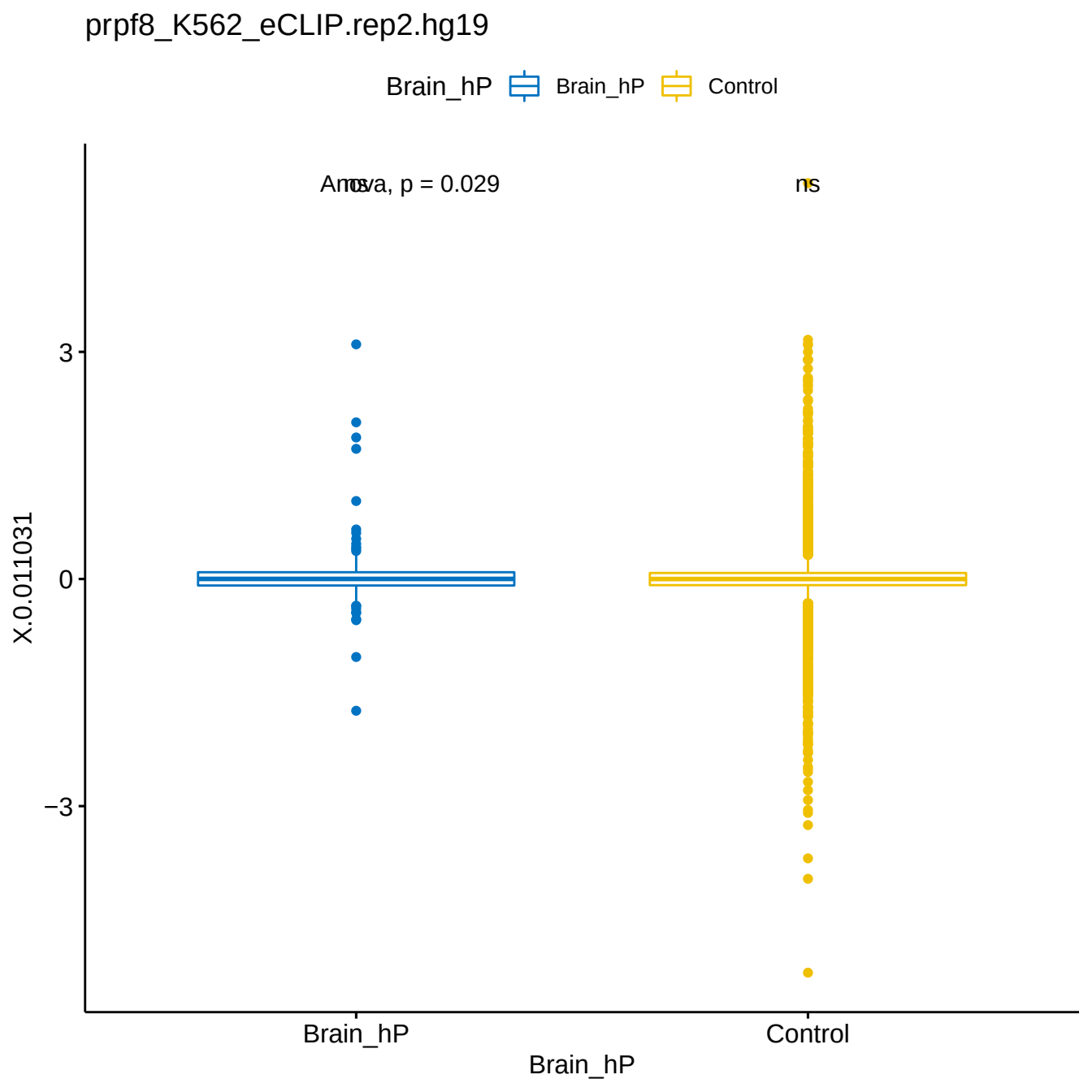

eftud2_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.025
ns
ns
2.5
0.0
−2.5
−5.0
X.0.011031
Brain_hP
Control
Brain_hP

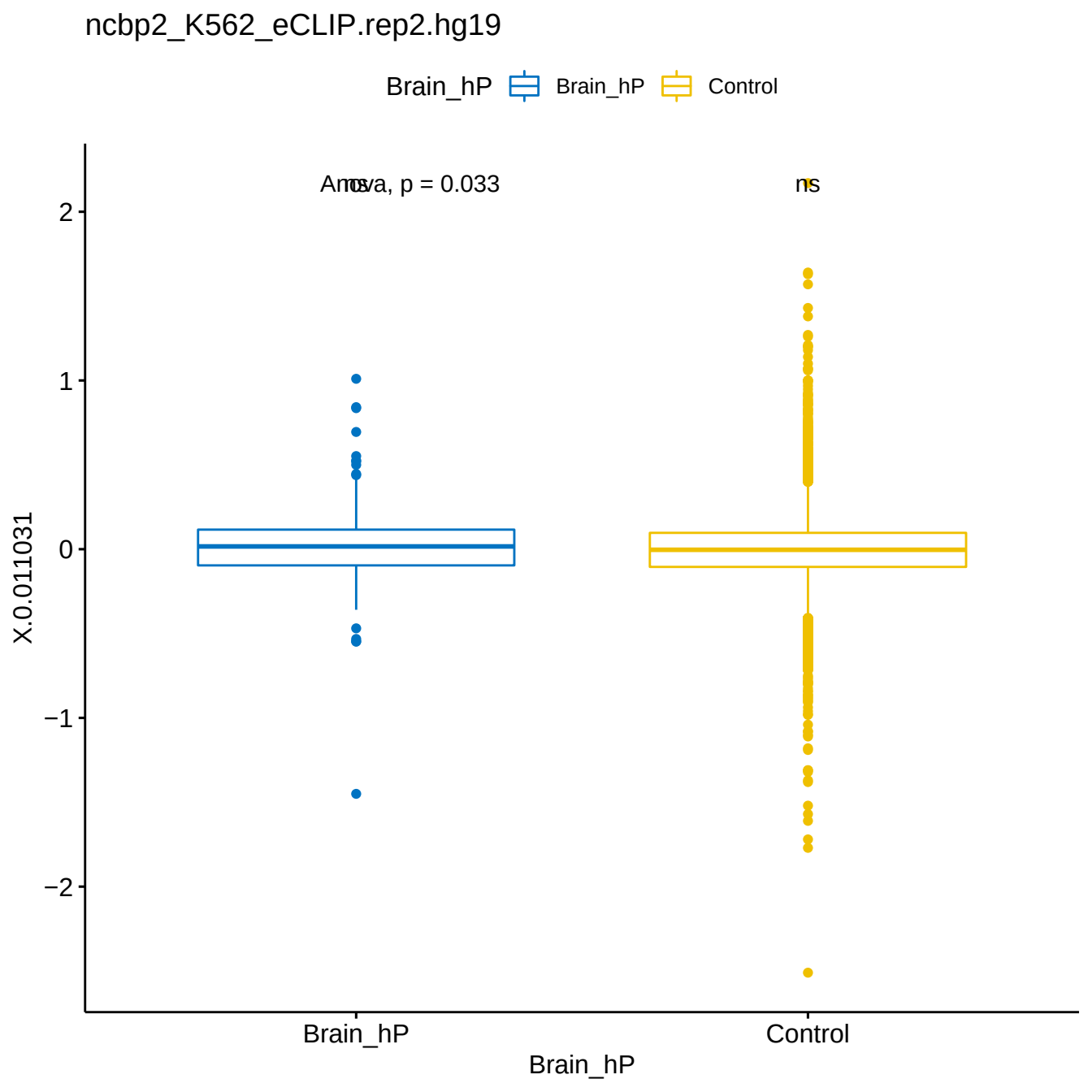

prpf8_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.026
ns
ns
3
0
−3
X.0.011031
Brain_hP
Control
Brain_hP

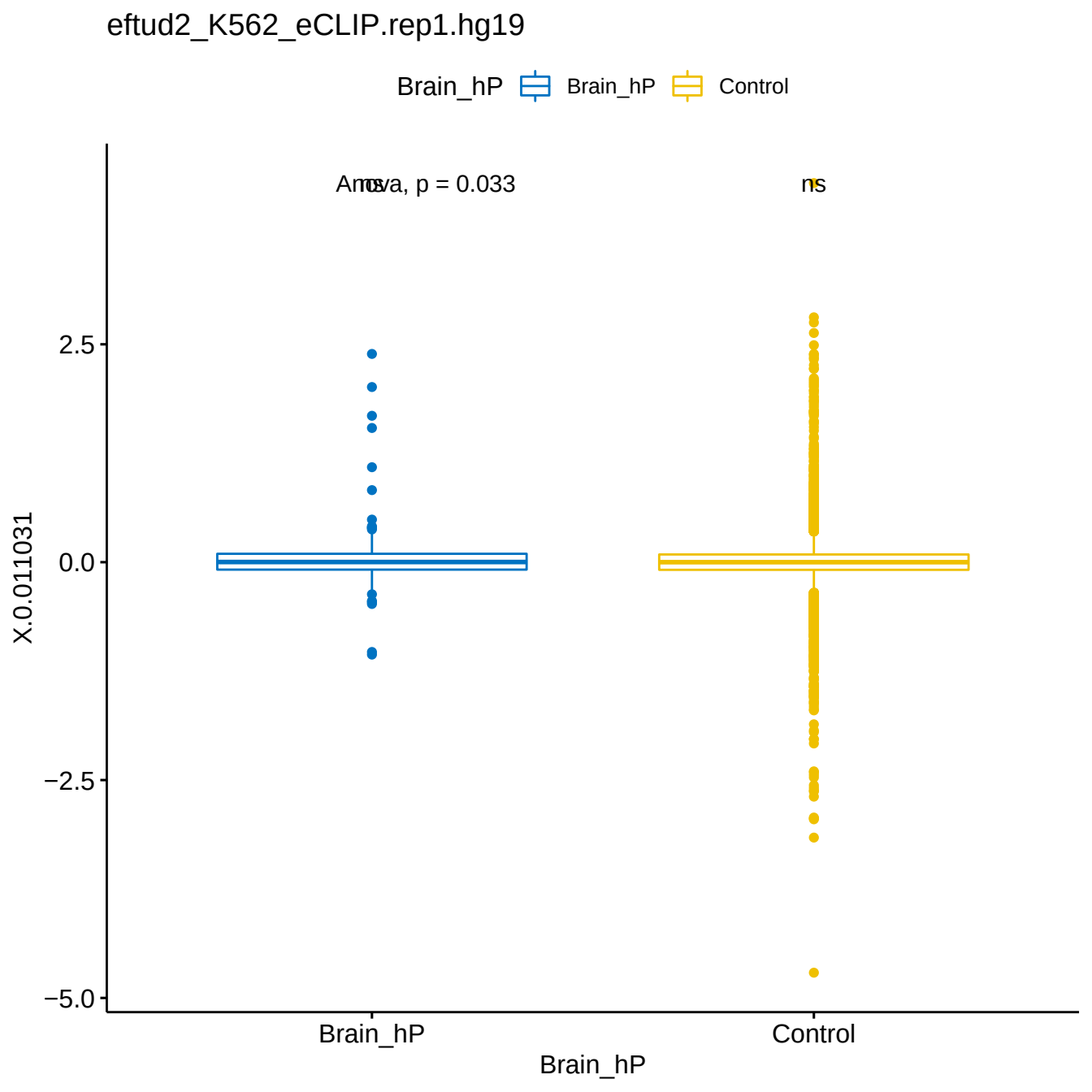

prpf8_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.026
ns
ns
4
0
−4
X.0.011031
Brain_hP
Control
Brain_hP

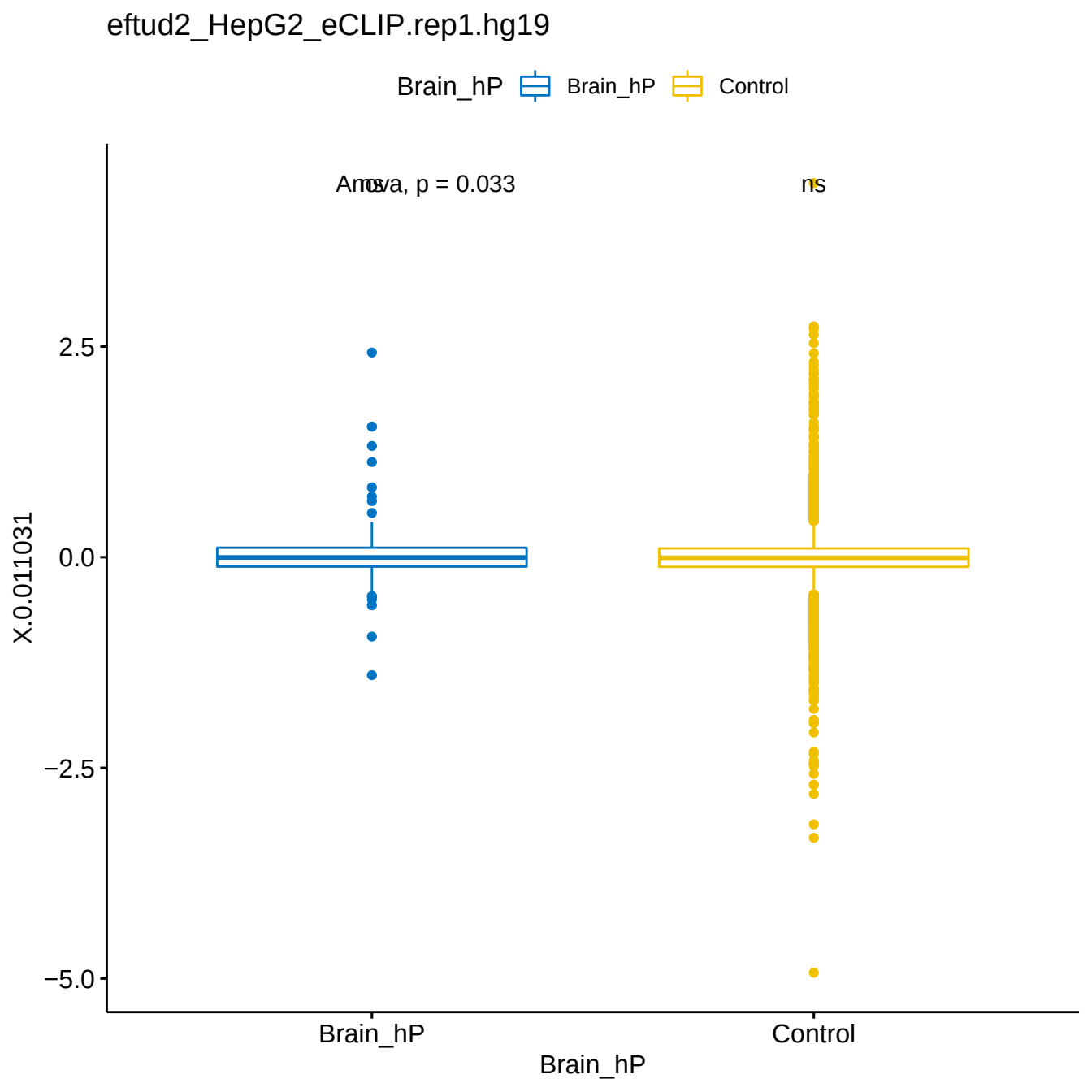

rbm15_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.026
ns
ns
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

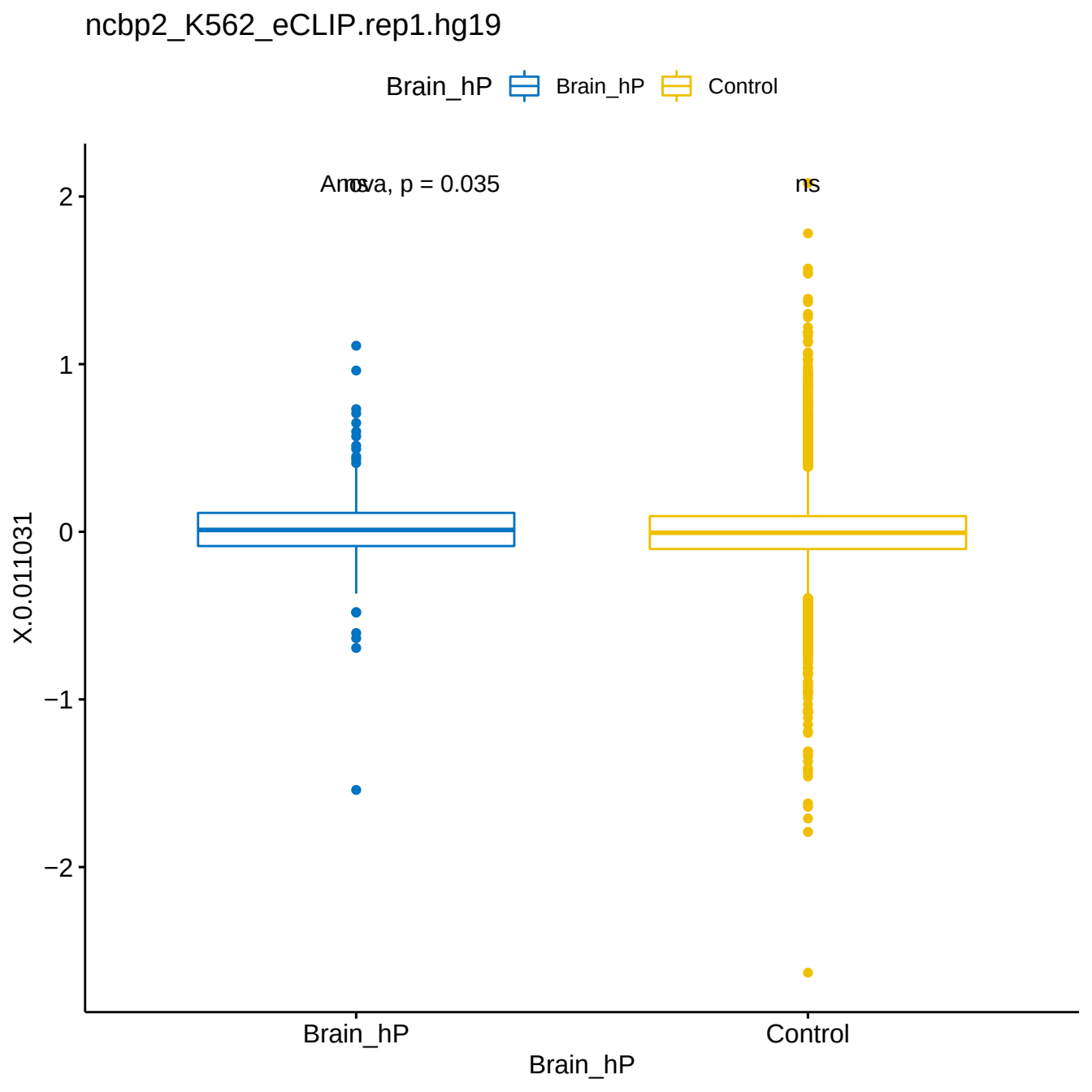

lin28a_cell.line_H9.ESC.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.026
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

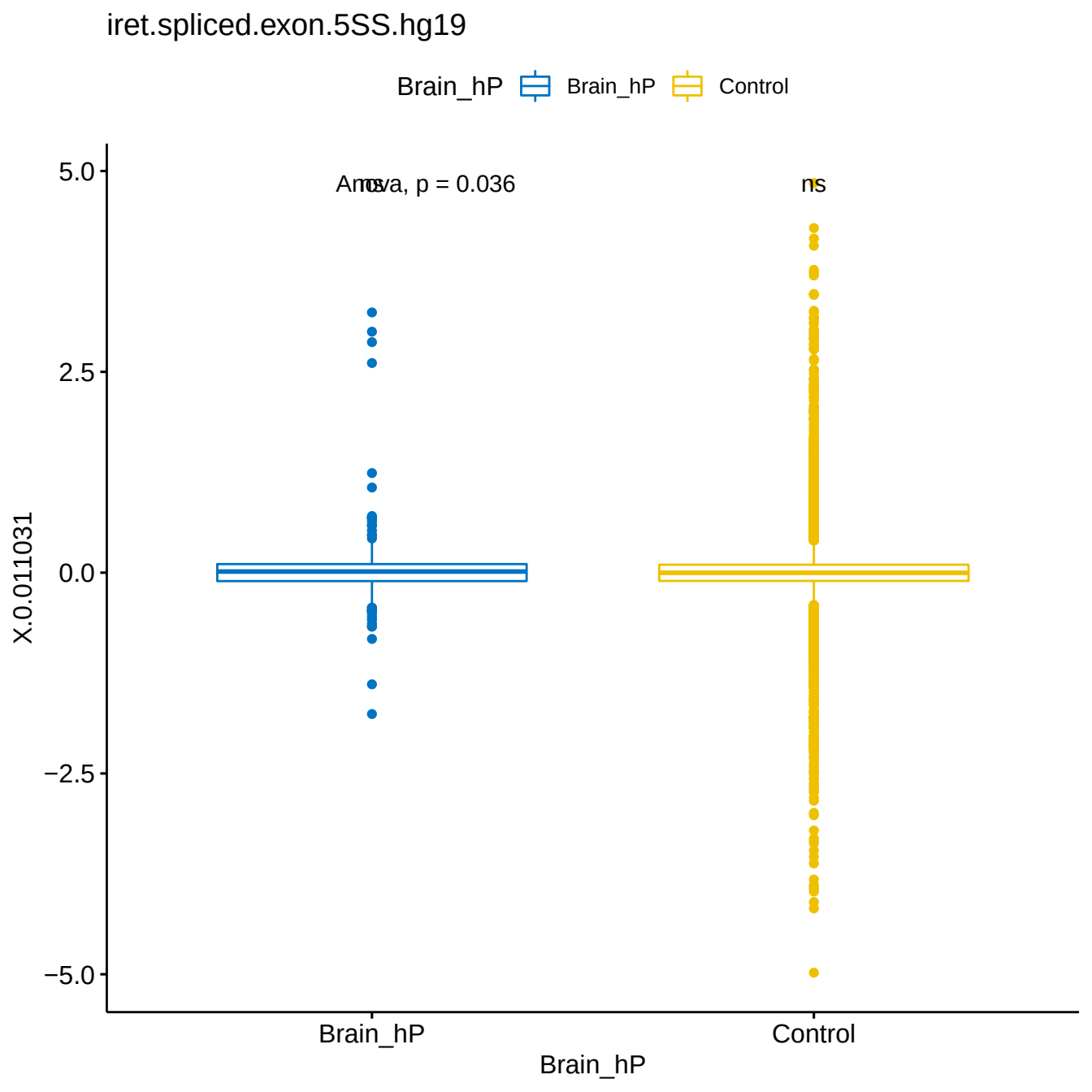

prpf8_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.029
ns
ns
3
0
−3
X.0.011031
Brain_hP
Control
Brain_hP

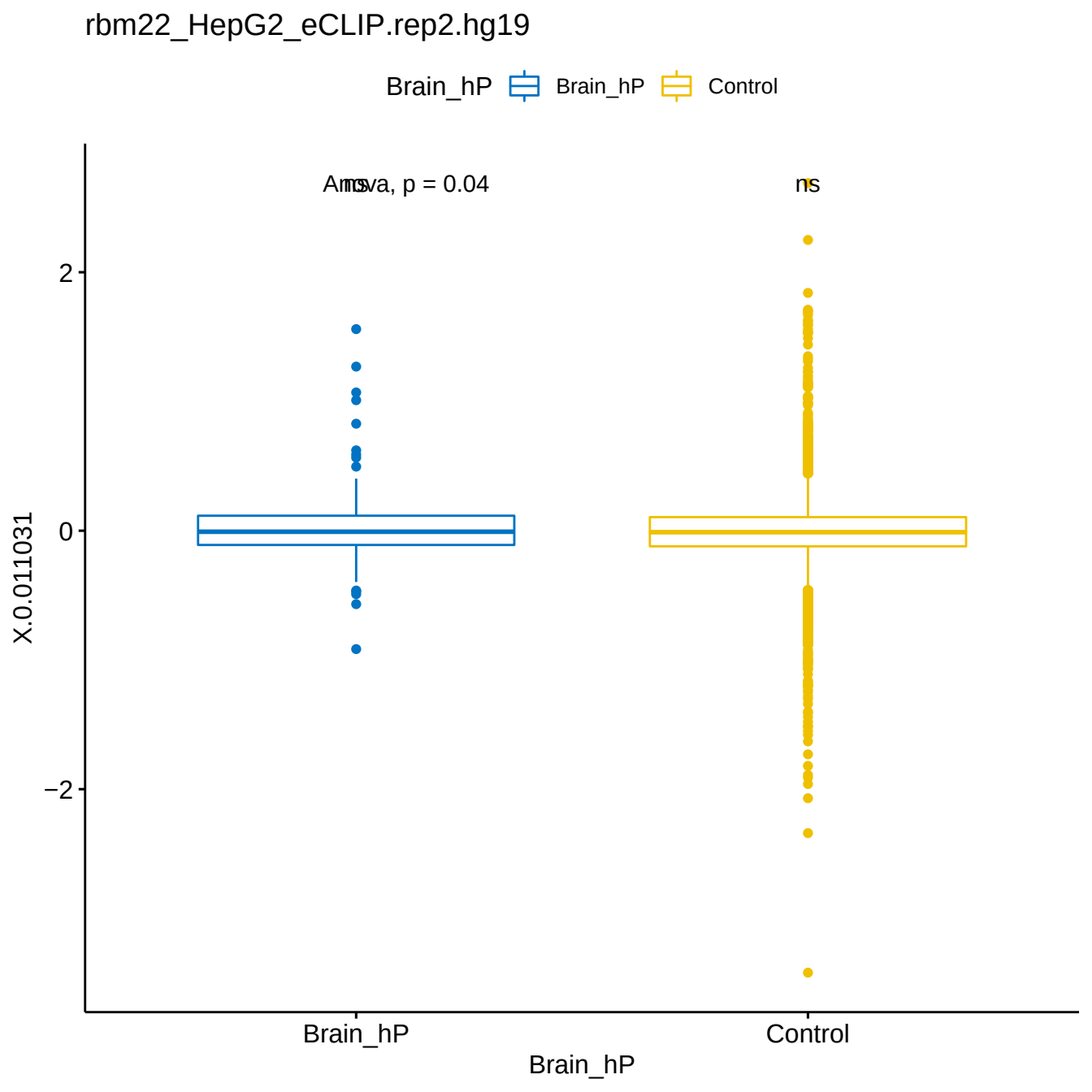

ncbp2_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.033
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

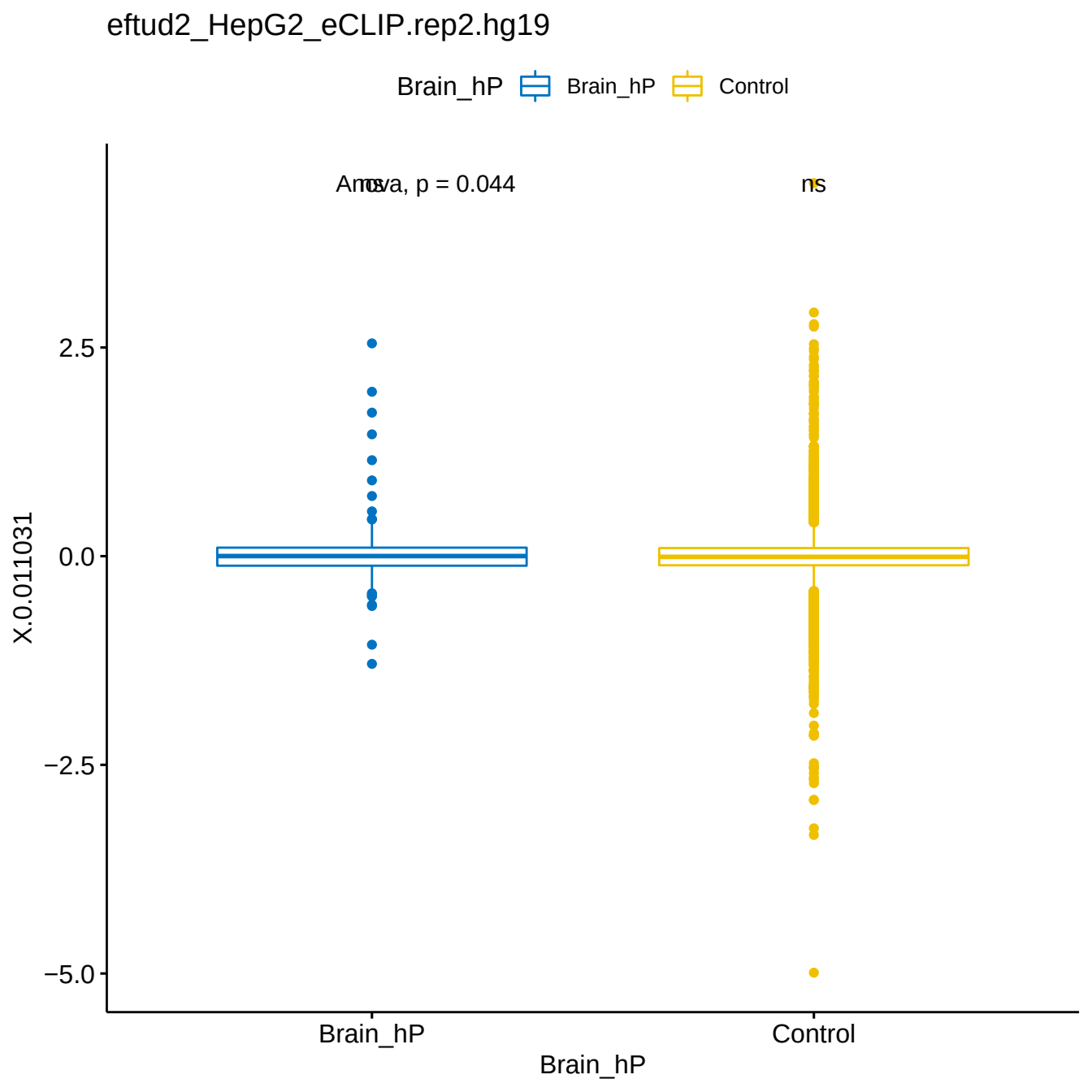

eftud2_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.033
ns
ns
2.5
0.0
−2.5
−5.0
X.0.011031
Brain_hP
Control
Brain_hP

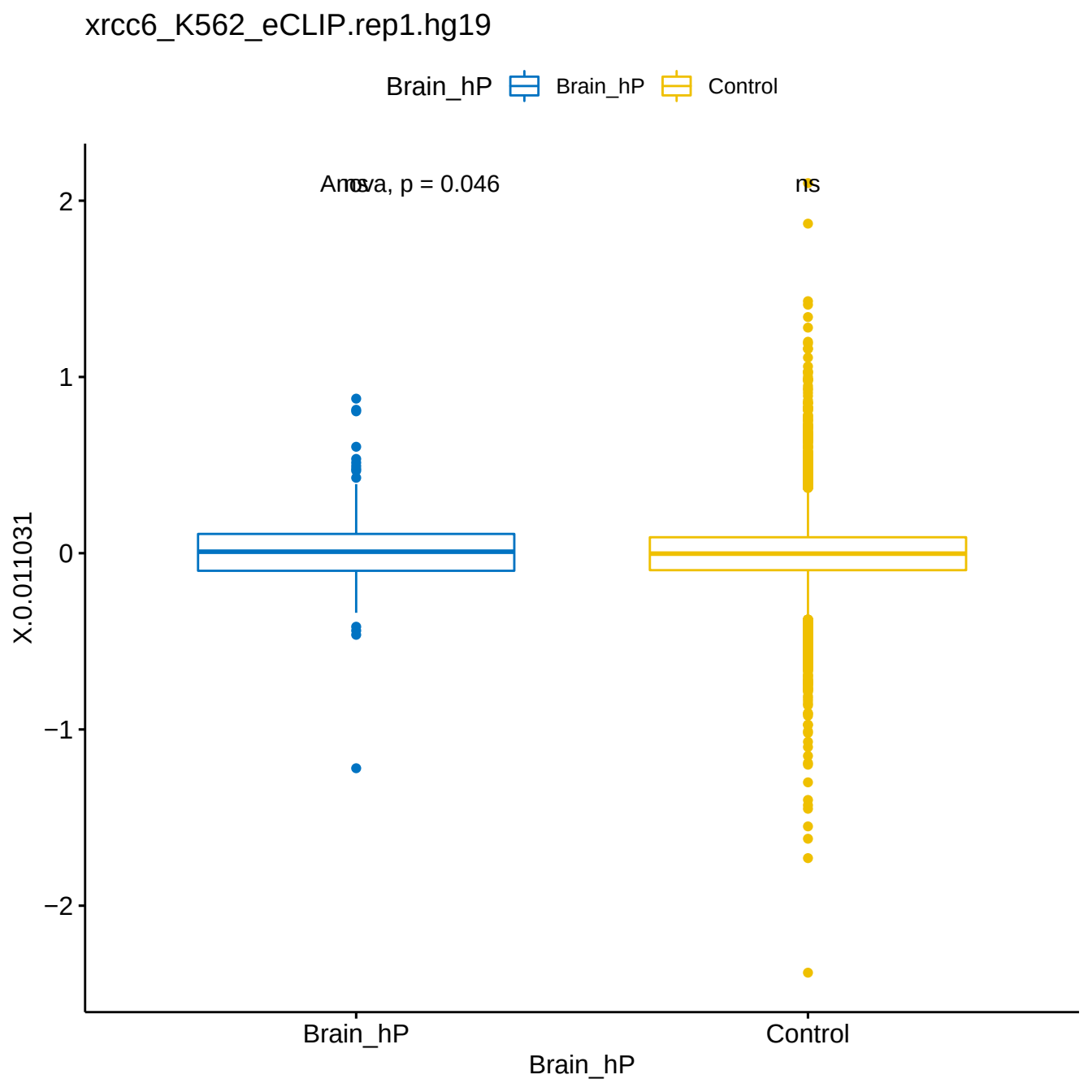

eftud2_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.033
ns
ns
2.5
0.0
−2.5
−5.0
X.0.011031
Brain_hP
Control
Brain_hP

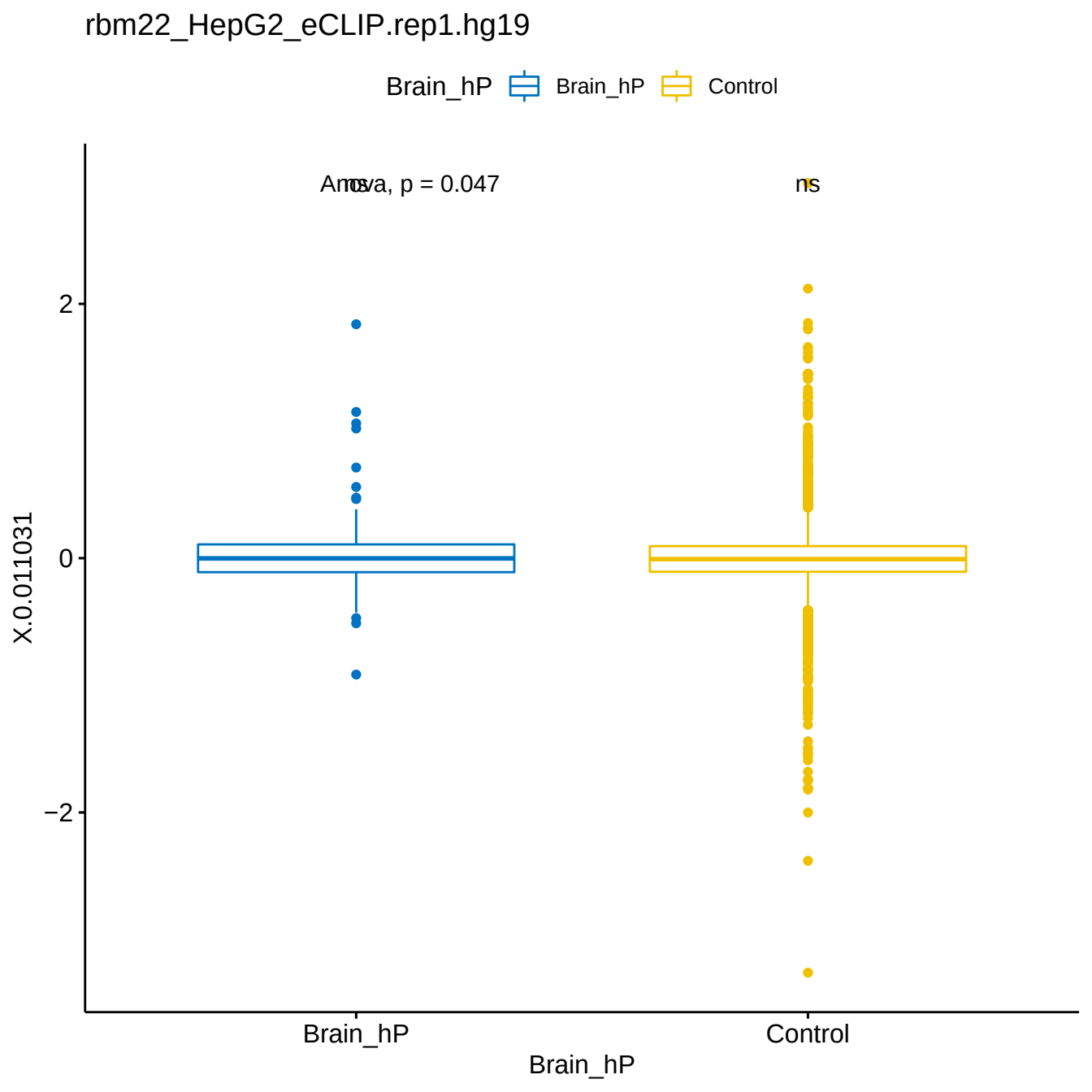

ncbp2_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.035
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

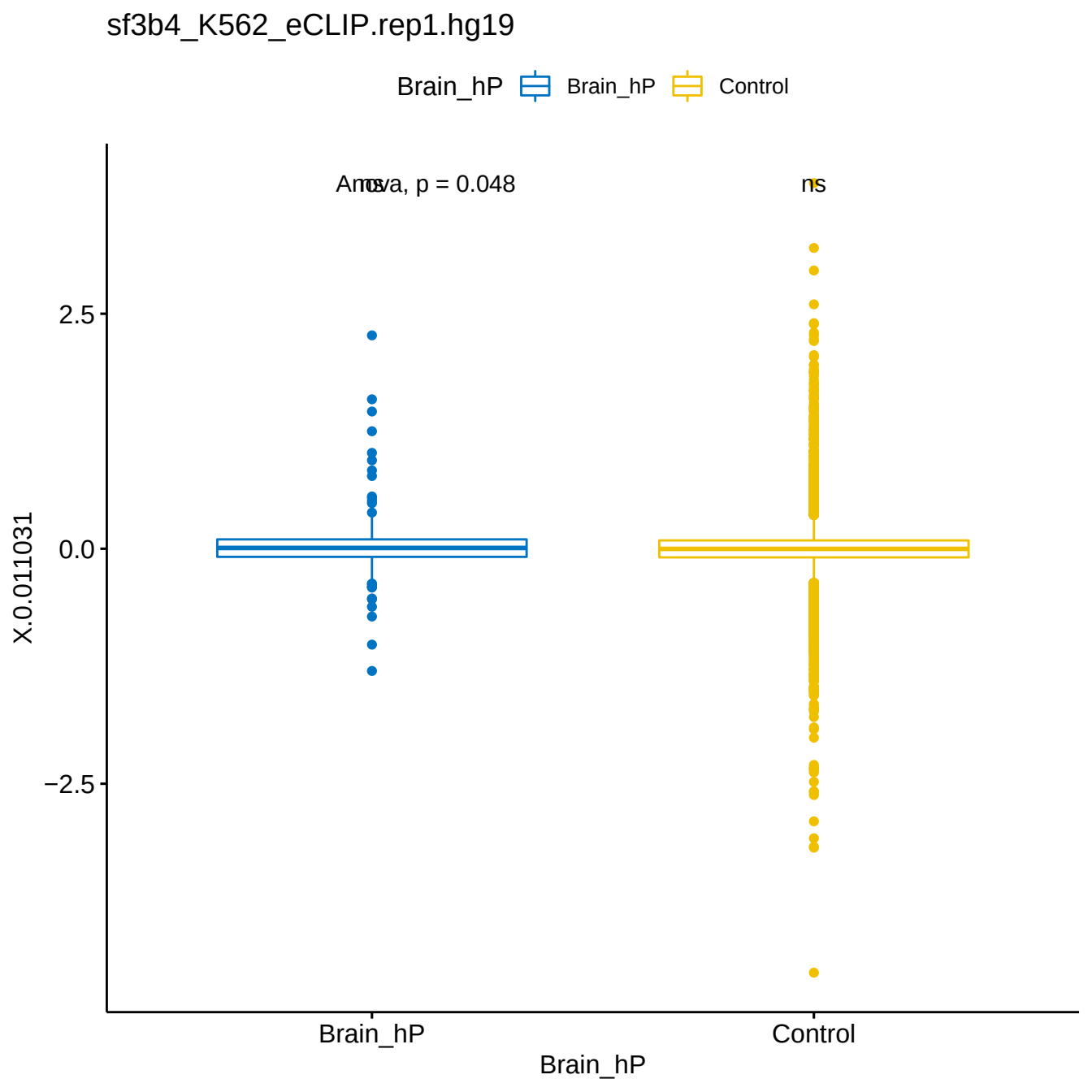

iret.spliced.exon.5SS.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.036
ns
ns
5.0
2.5
0.0
−2.5
−5.0
X.0.011031
Brain_hP
Control
Brain_hP

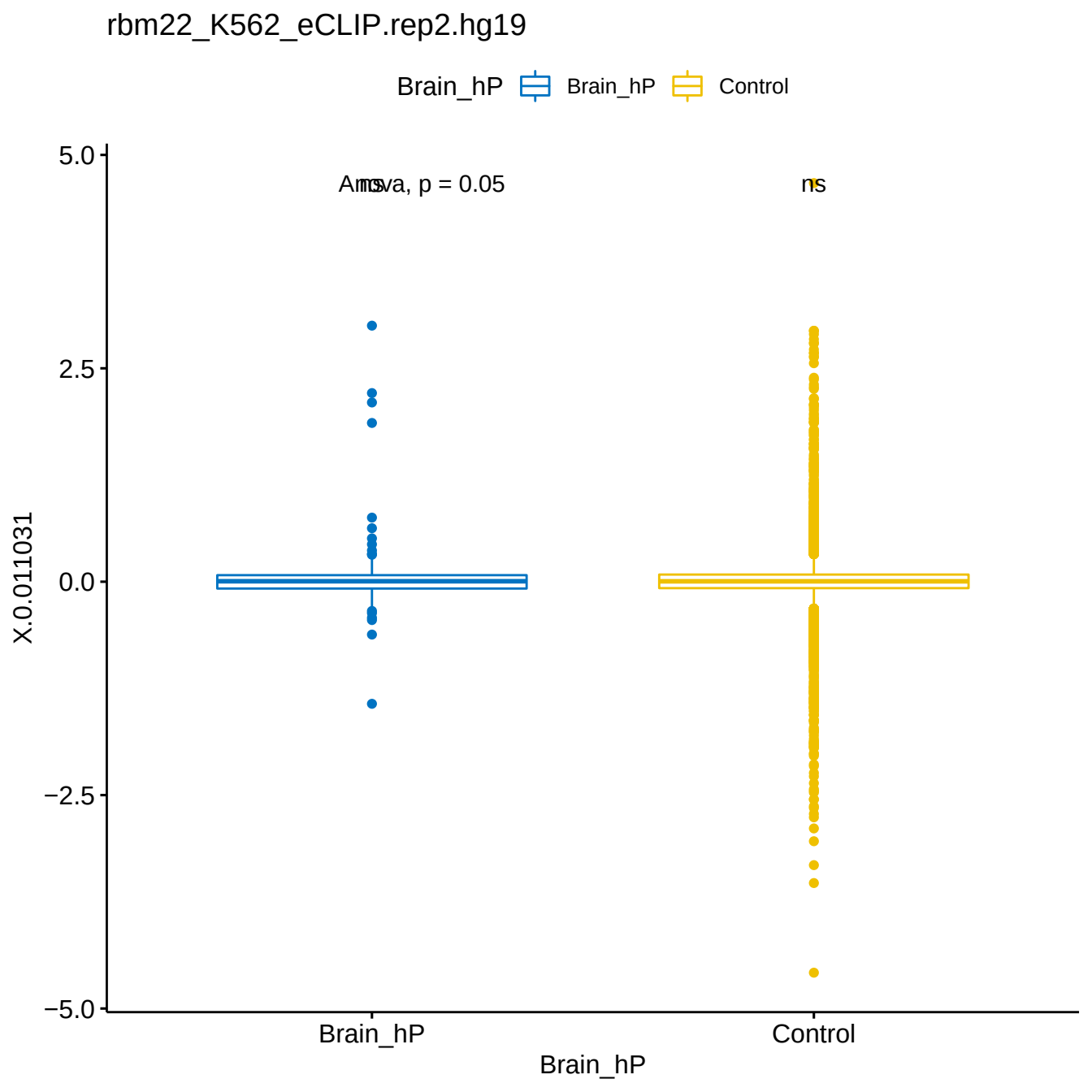

rbm22_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.04
ns
ns
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

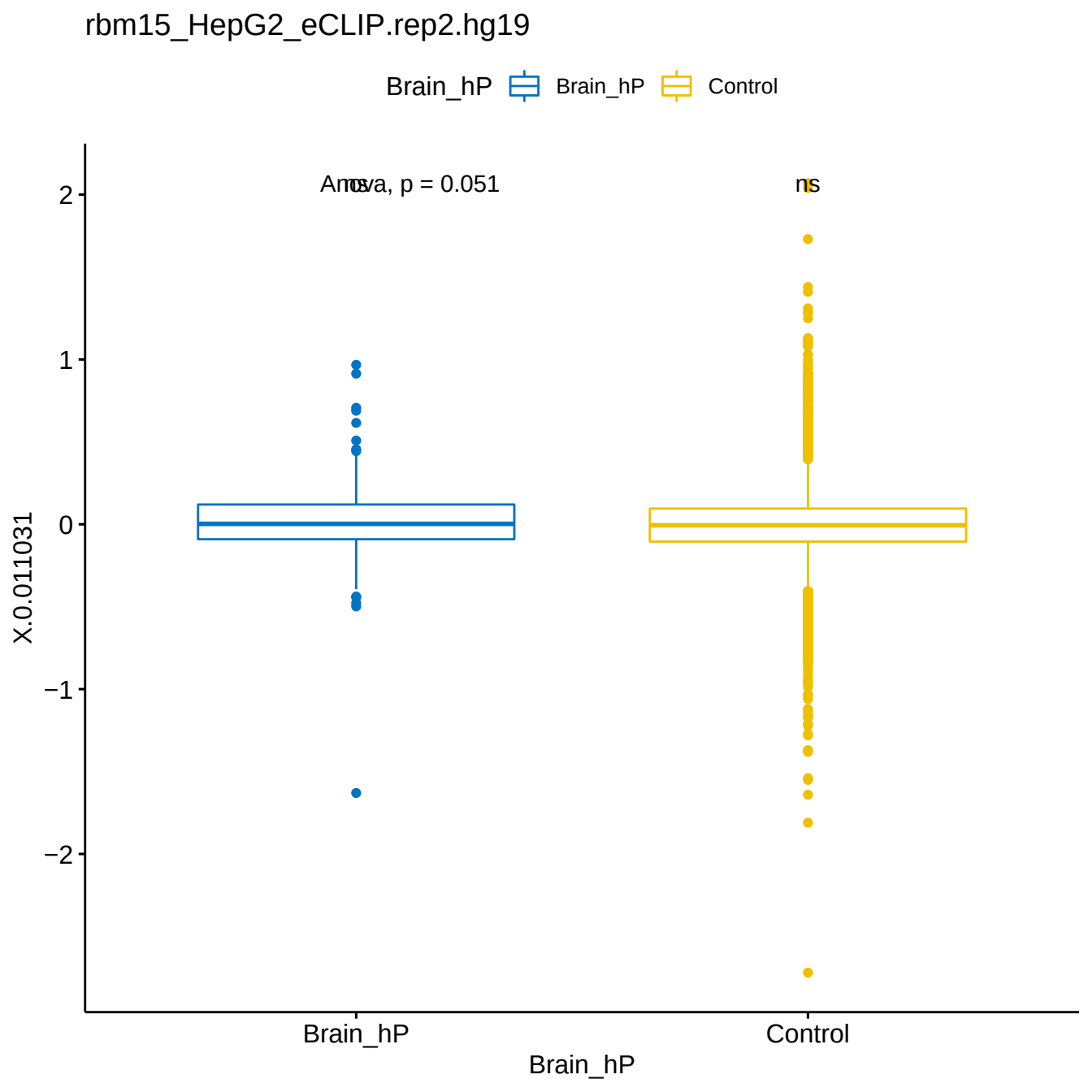

eftud2_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.044
ns
ns
2.5
0.0
−2.5
−5.0
X.0.011031
Brain_hP
Control
Brain_hP

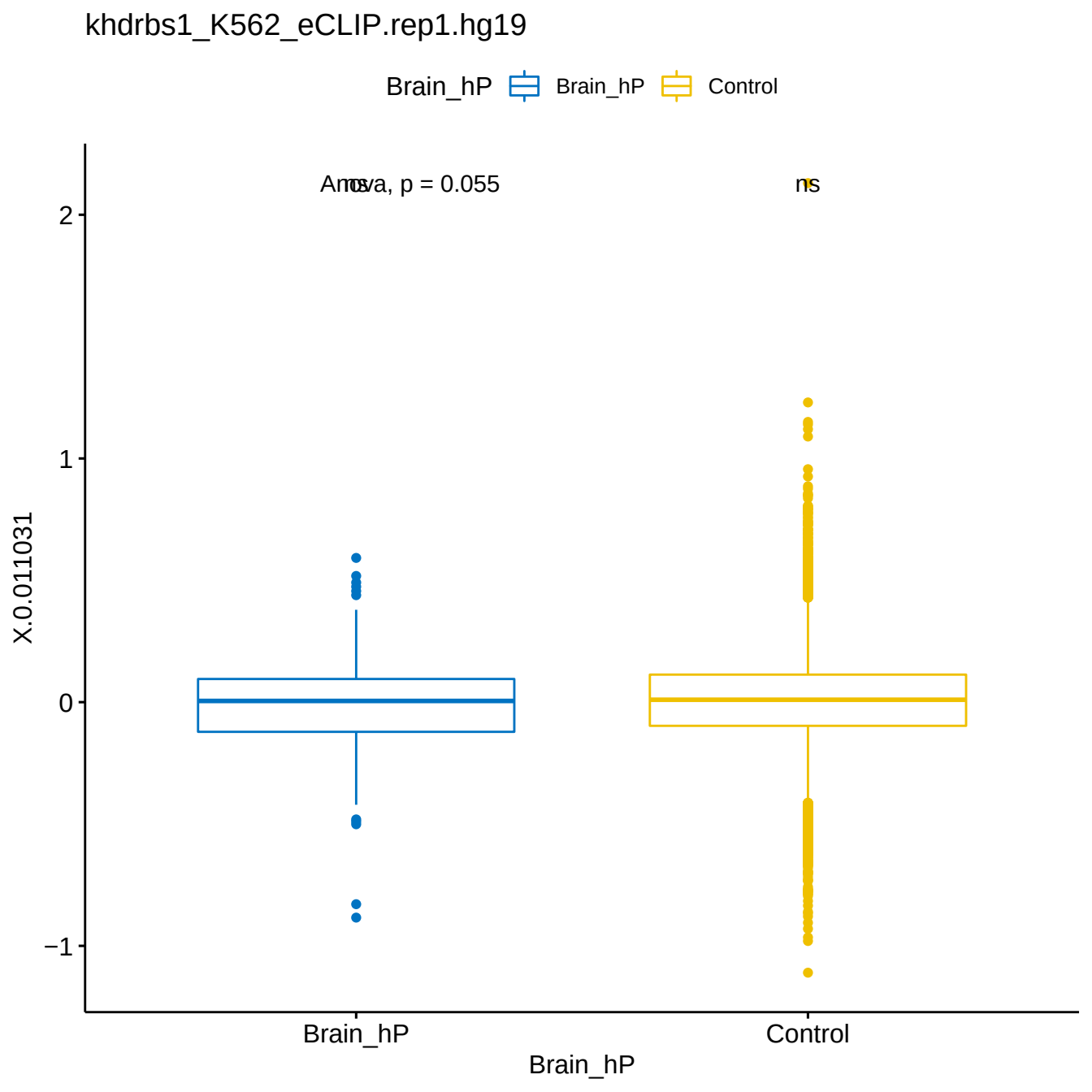

xrcc6_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.046
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

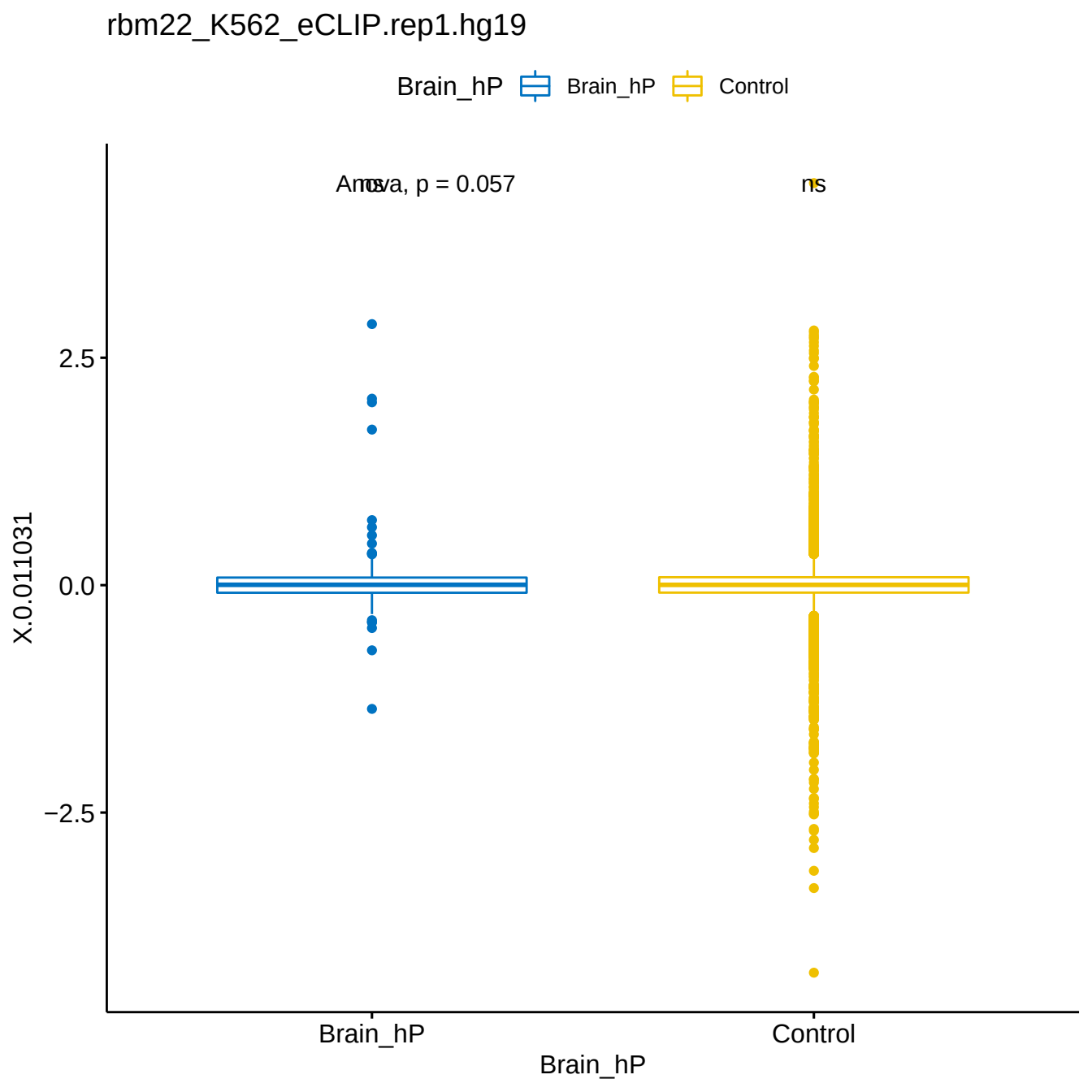

rbm22_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.047
ns
ns
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

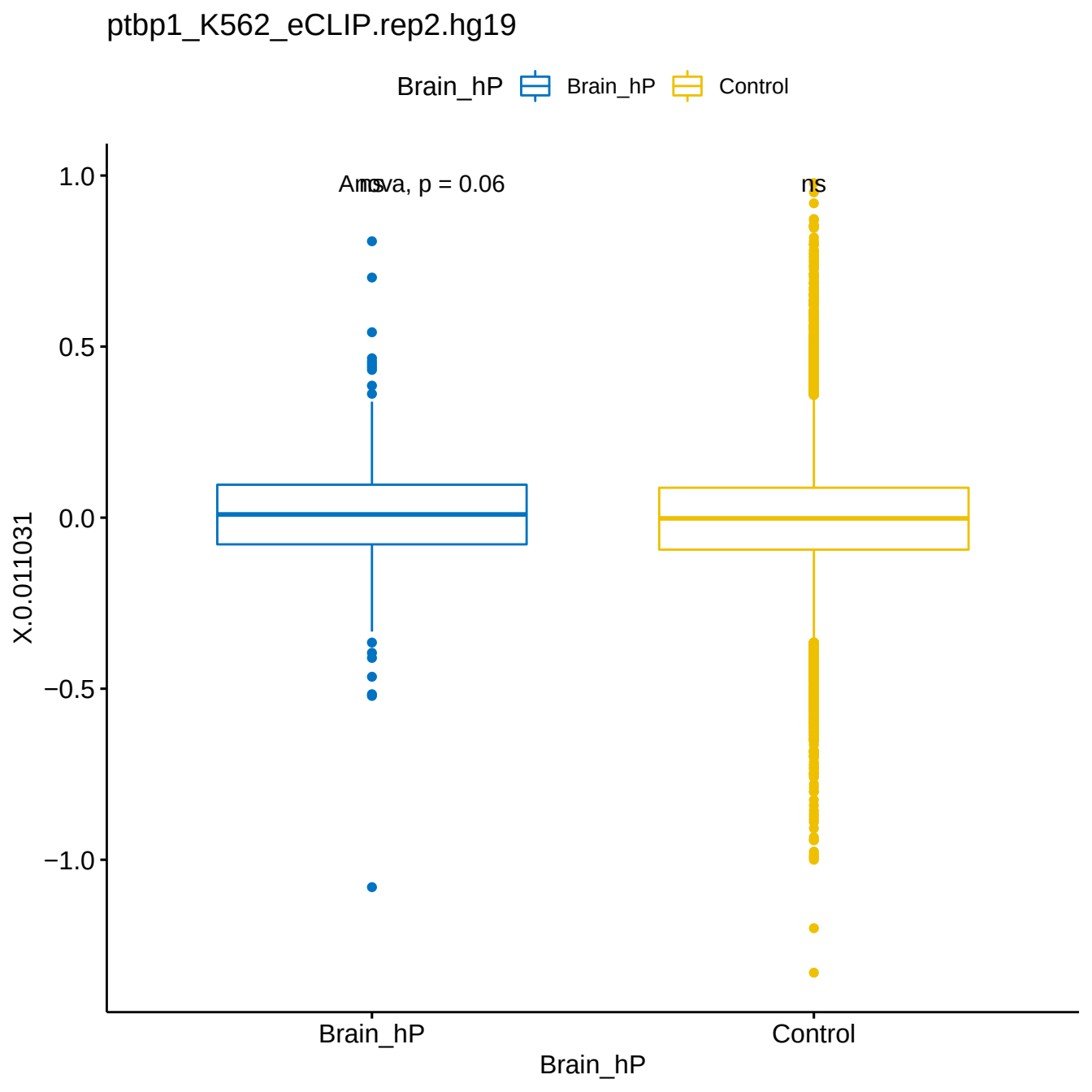

sf3b4_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.048
ns
ns
2.5
0.0
−2.5
X.0.011031
Brain_hP
Control
Brain_hP

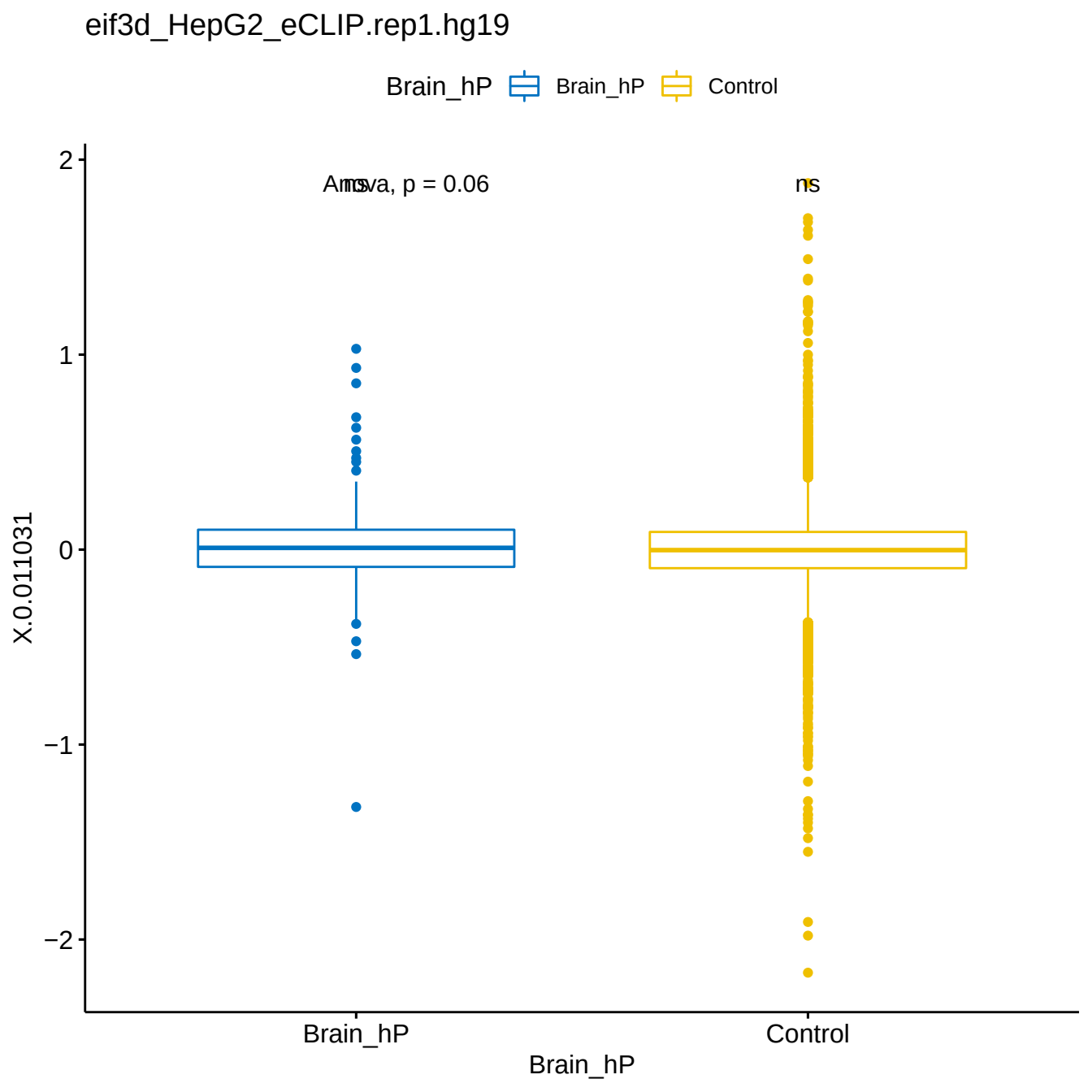

rbm22_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
5.0
2.5
0.0
−2.5
−5.0
X.0.011031
Anova, p = 0.05
ns
ns
Brain_hP
Control
Brain_hP

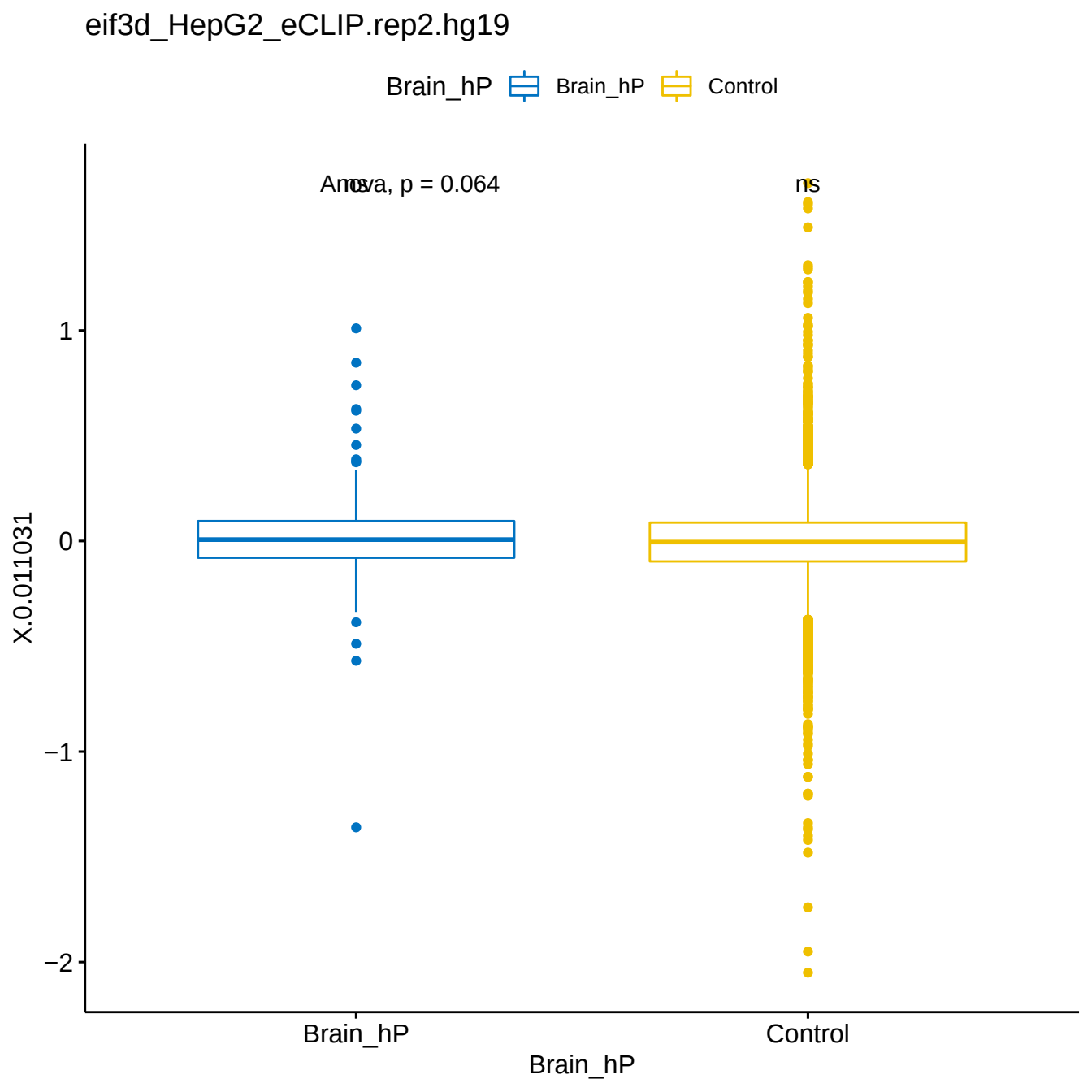

rbm15_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.051
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

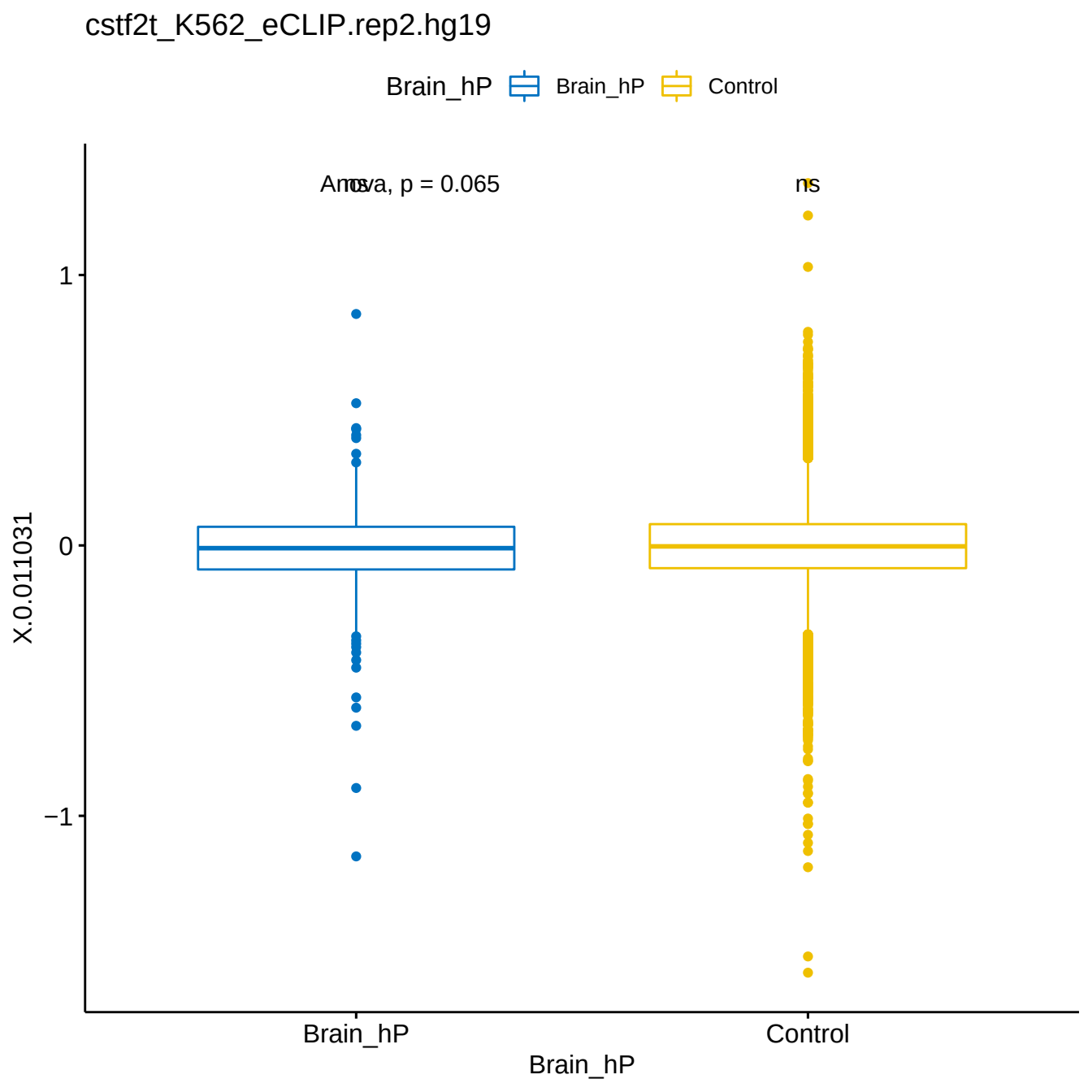

khdrbs1_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.055
ns
ns
2
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

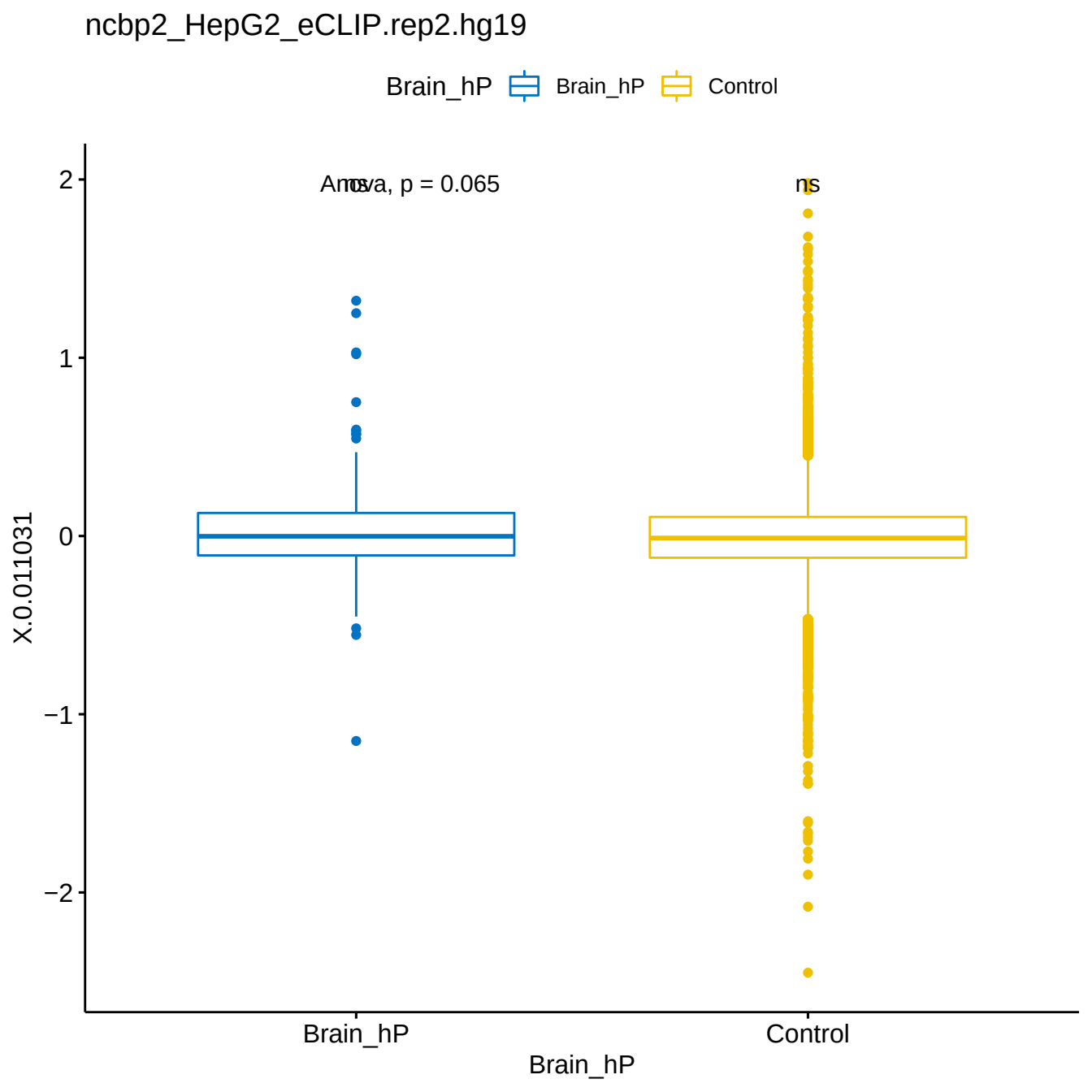

rbm22_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.057
ns
ns
2.5
0.0
−2.5
X.0.011031
Brain_hP
Control
Brain_hP

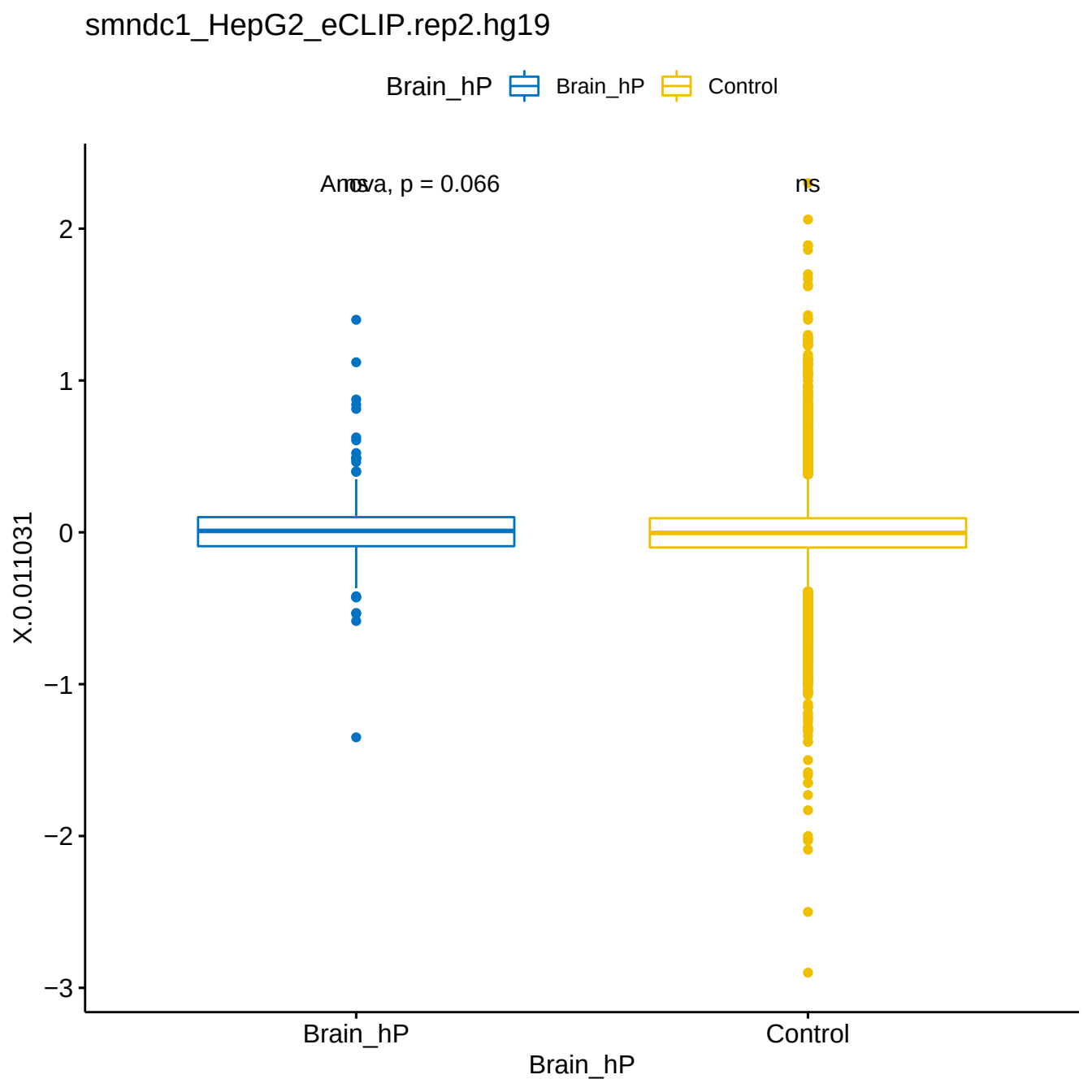

ptbp1_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.06
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

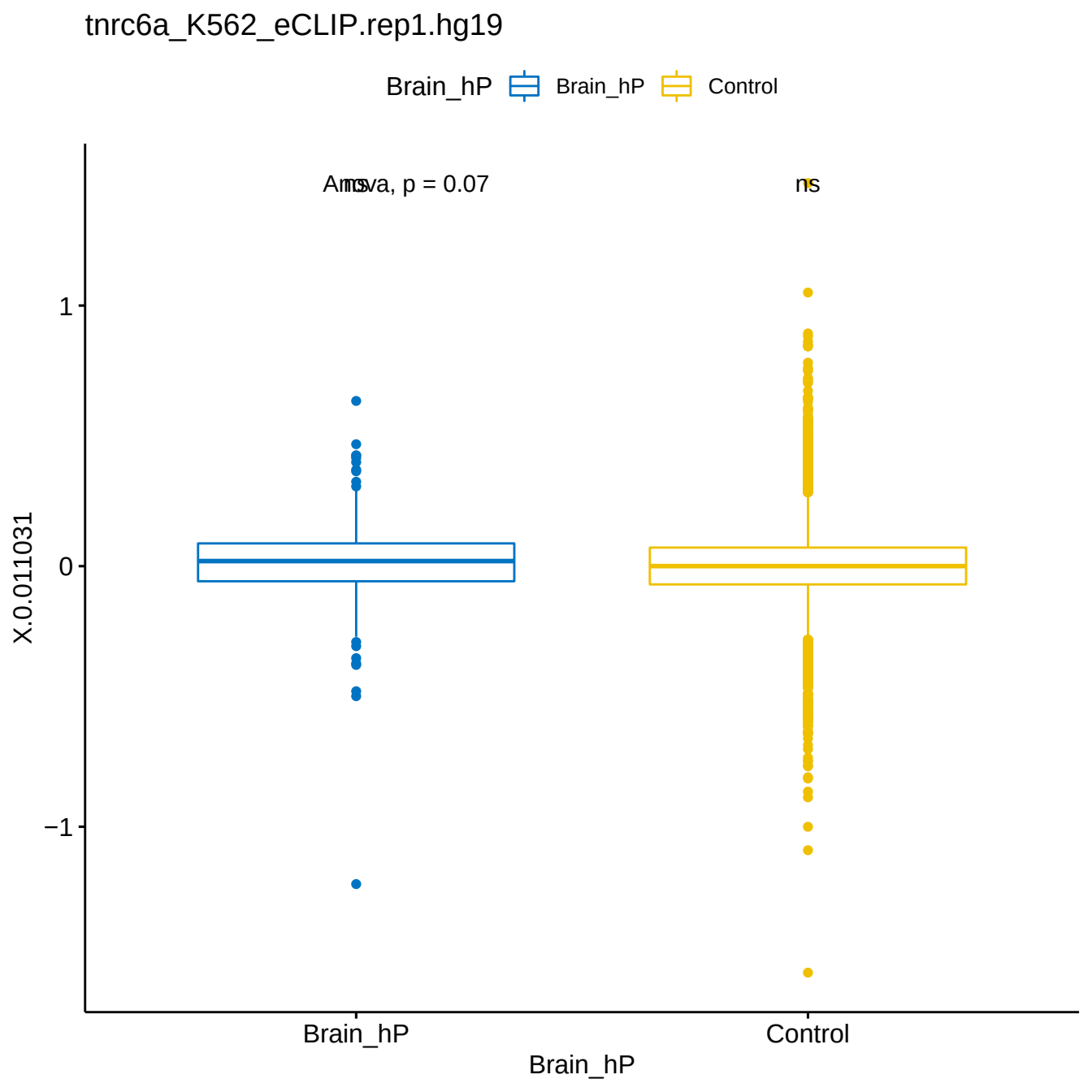

eif3d_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.06
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

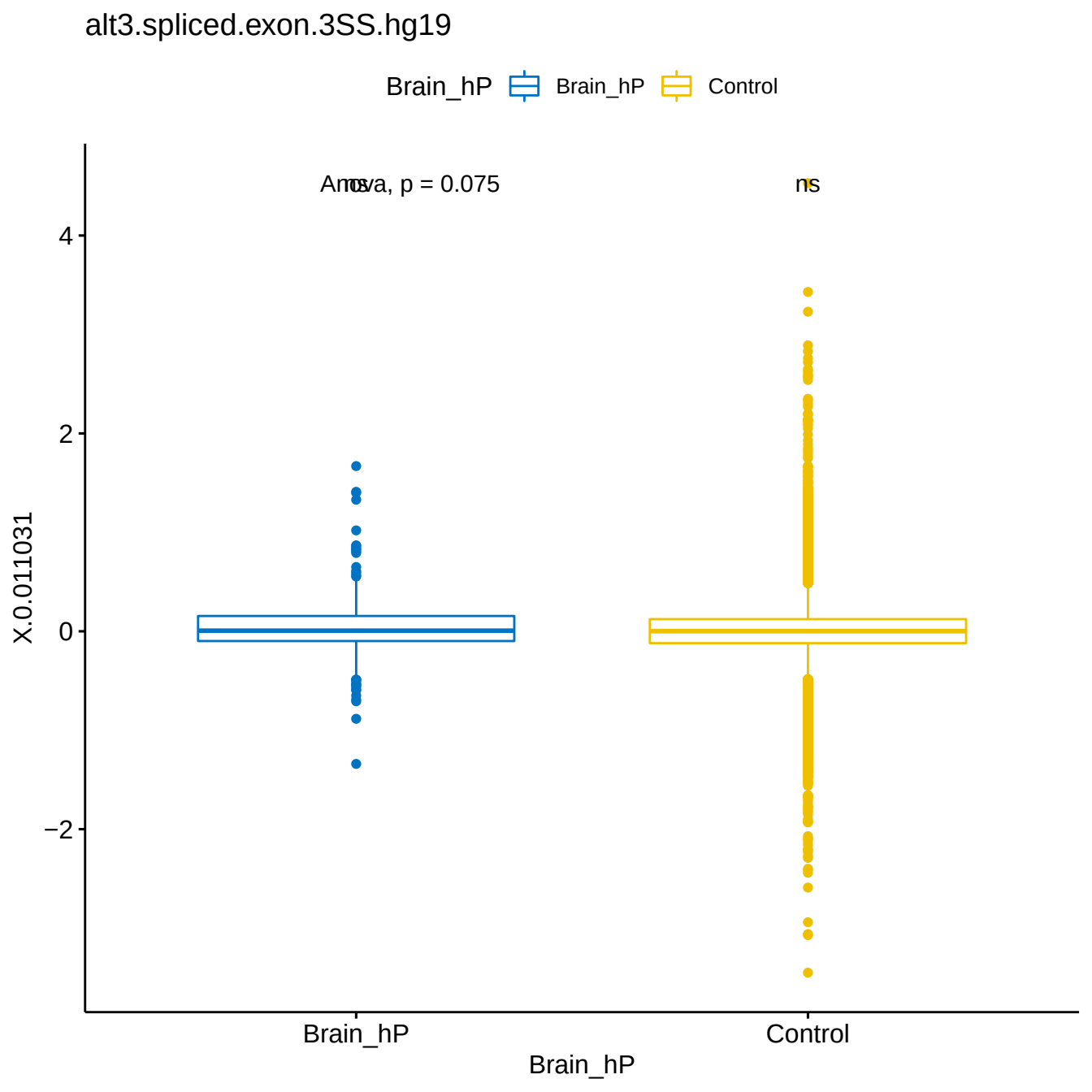

eif3d_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.064
ns
ns
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

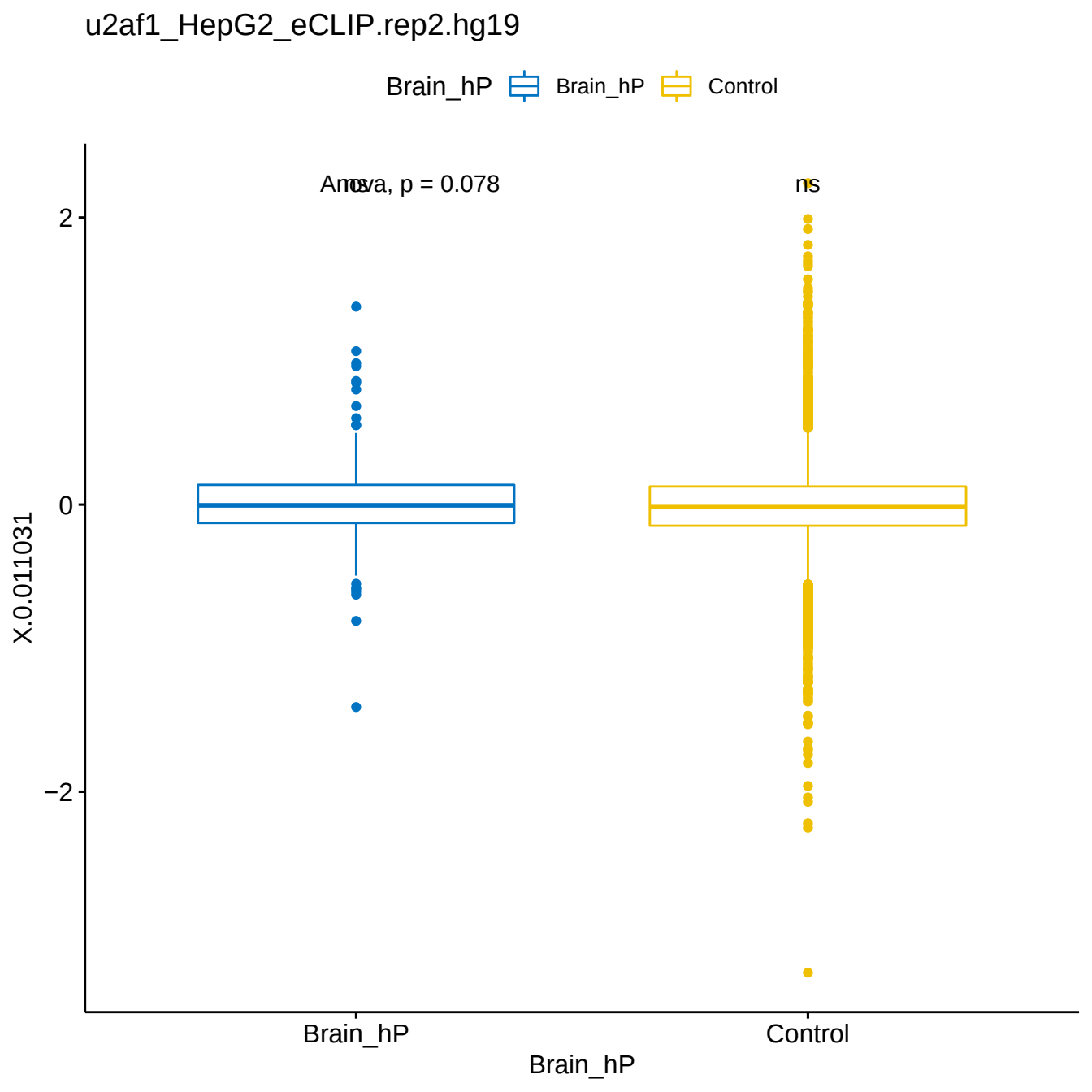

cstf2t_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.065
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

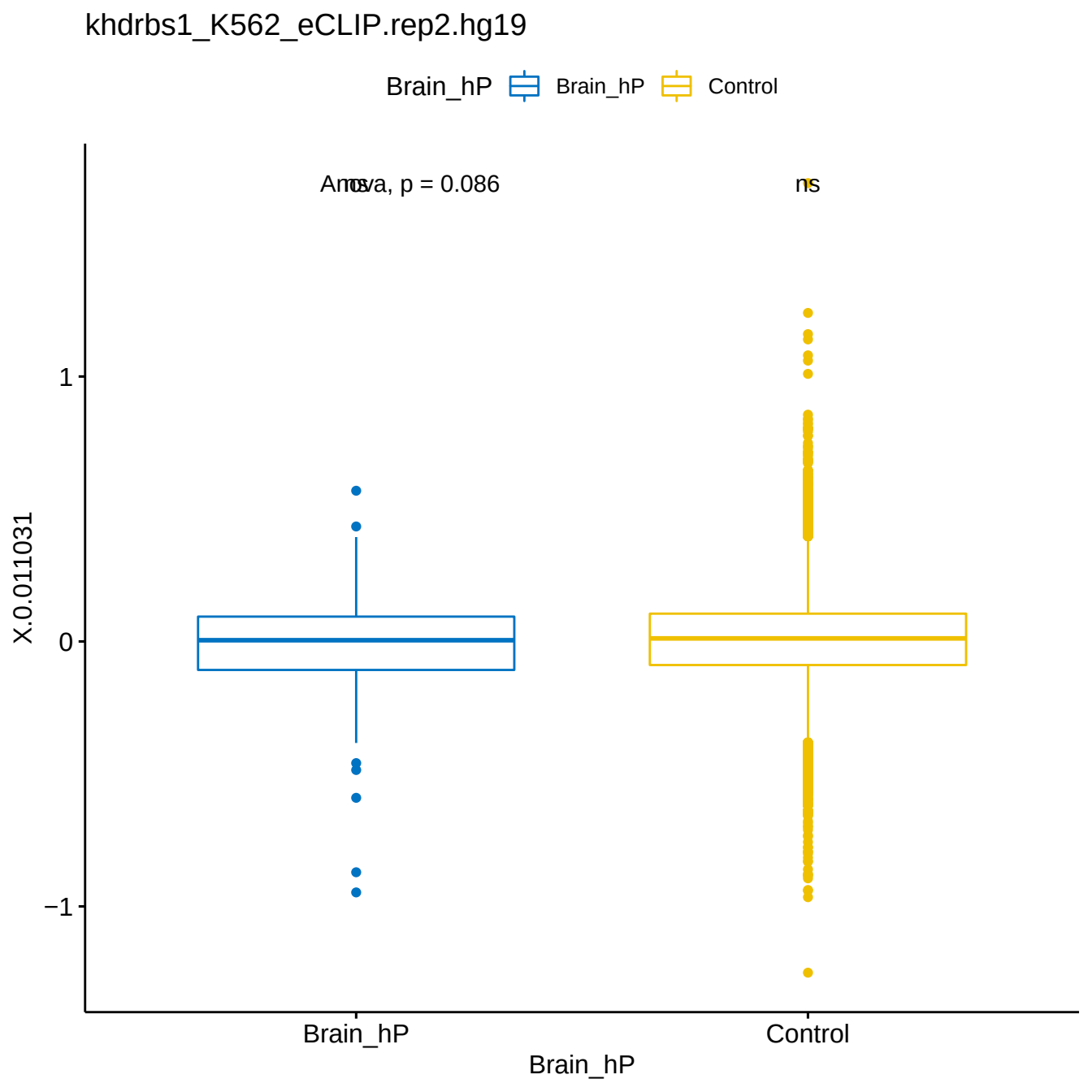

ncbp2_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.065
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

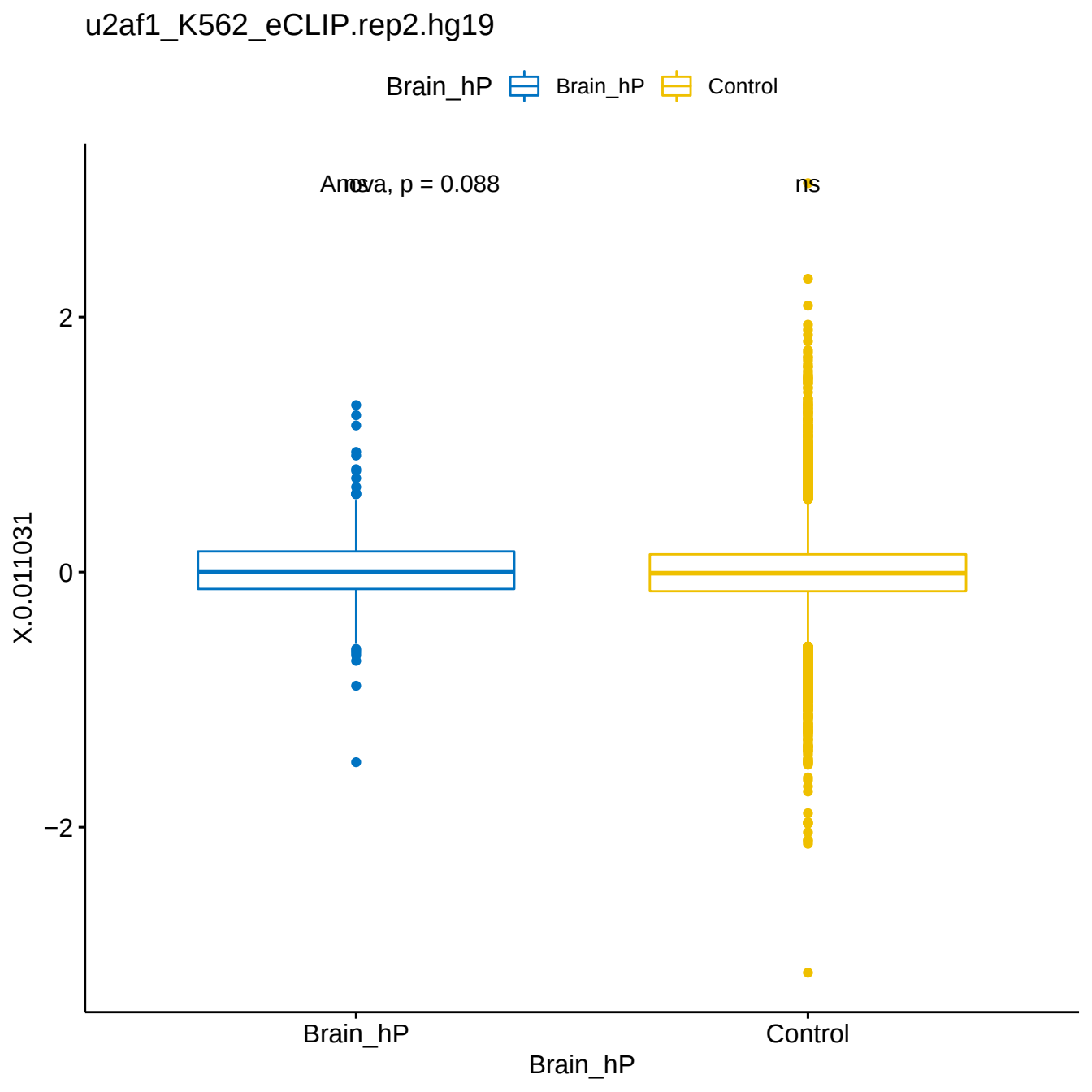

smndc1_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.066
ns
ns
X.0.011031
2
1
0
−1
−2
−3
Brain_hP
Control
Brain_hP

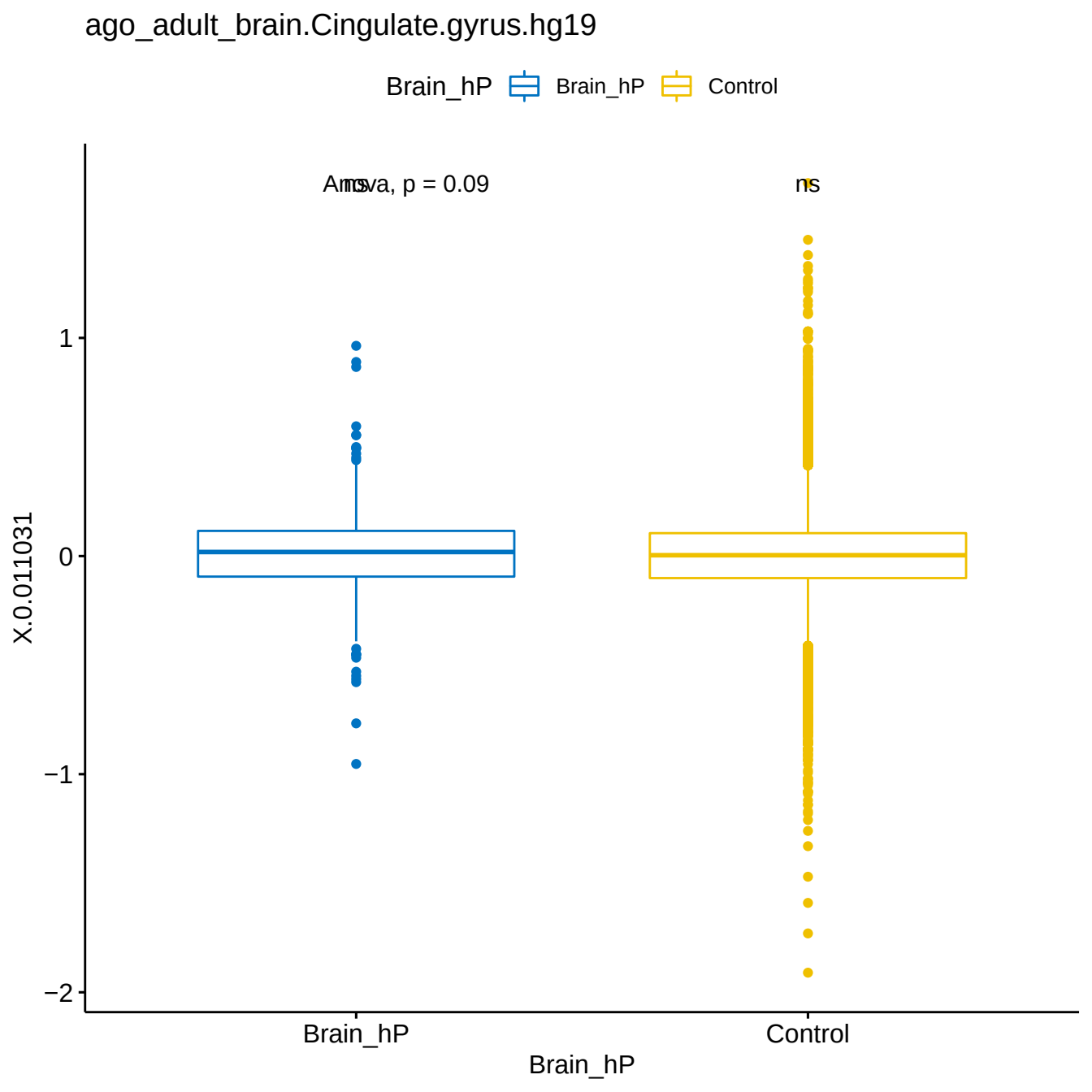

tnrc6a_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.07
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

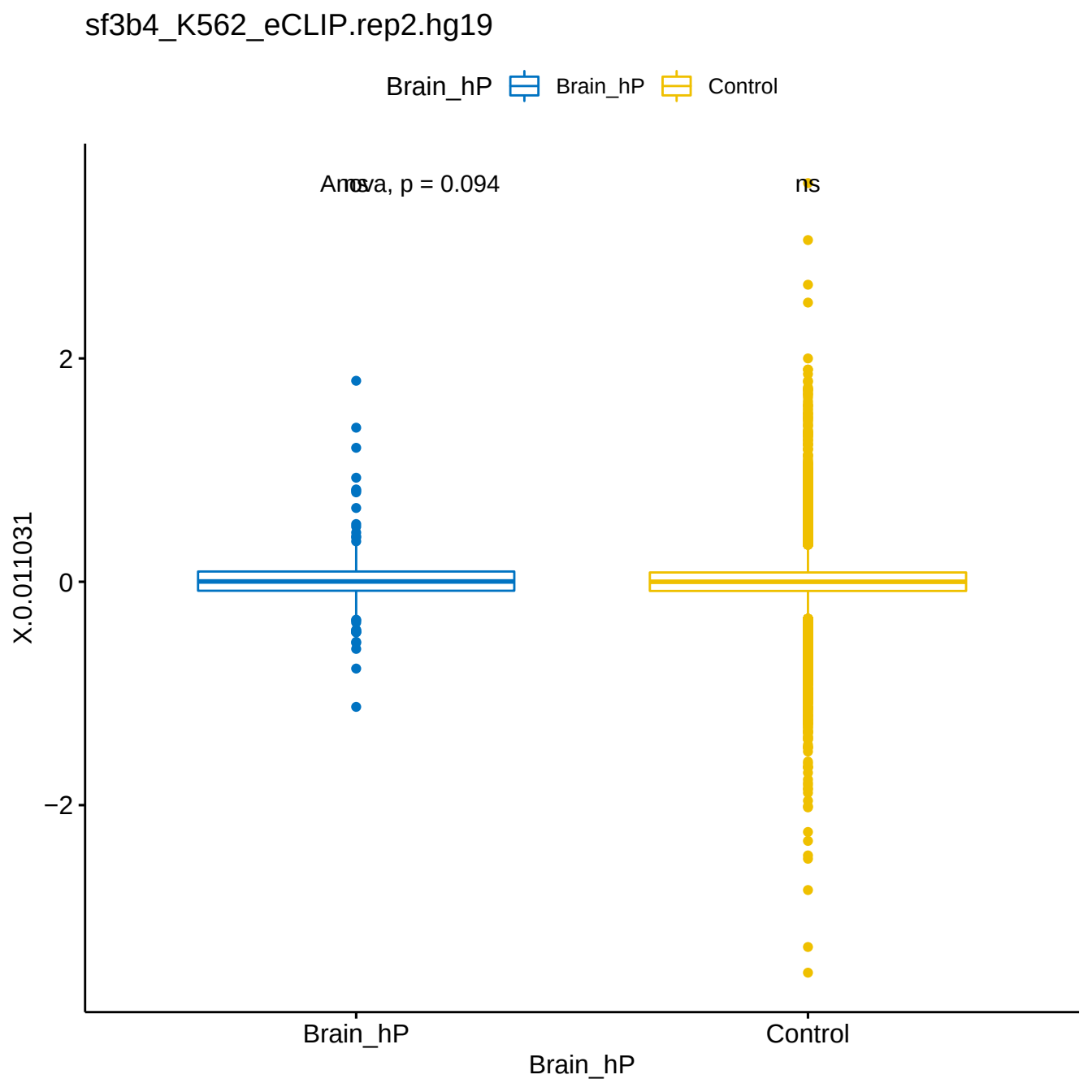

alt3.spliced.exon.3SS.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.075
ns
ns
4
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

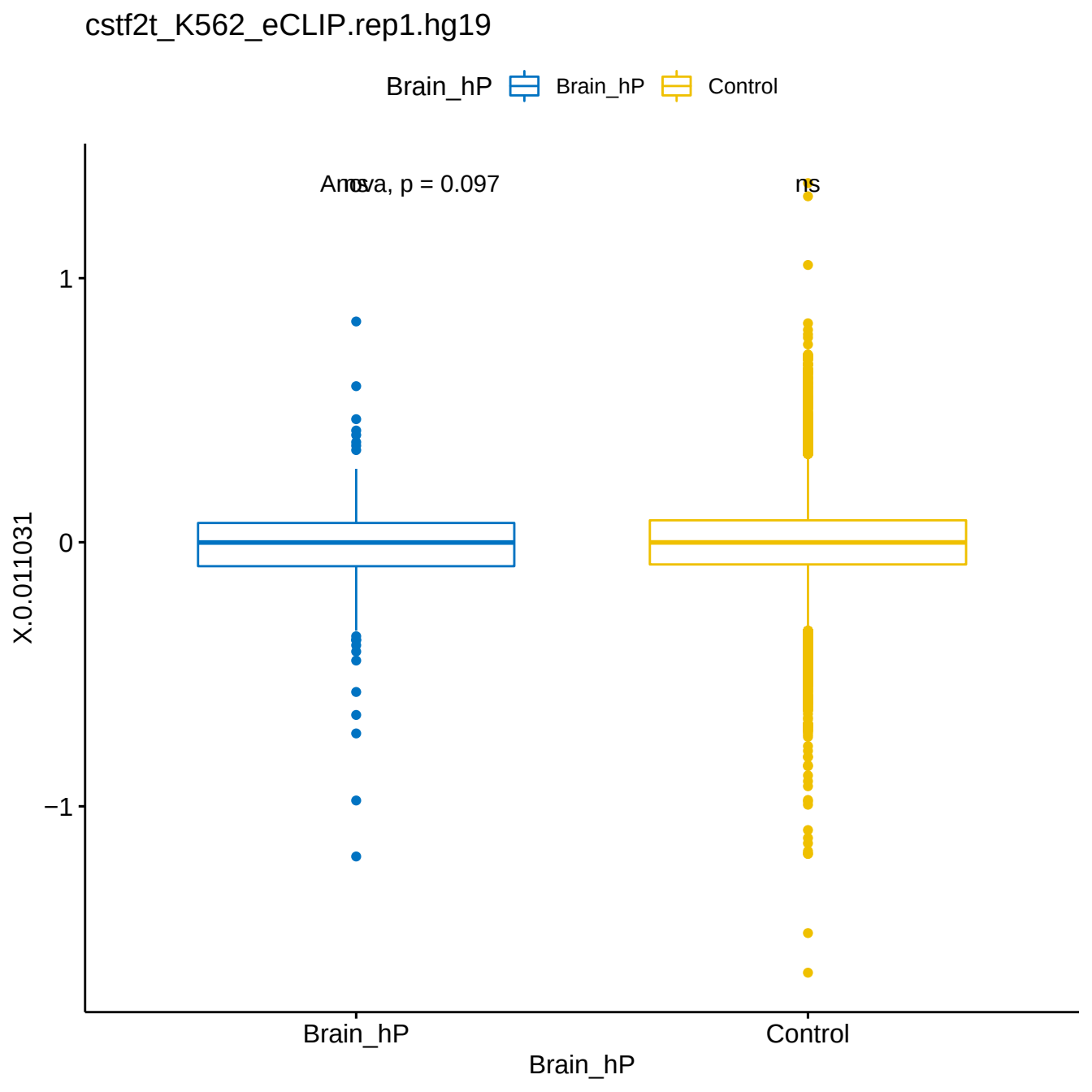

u2af1_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.078
ns
ns
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

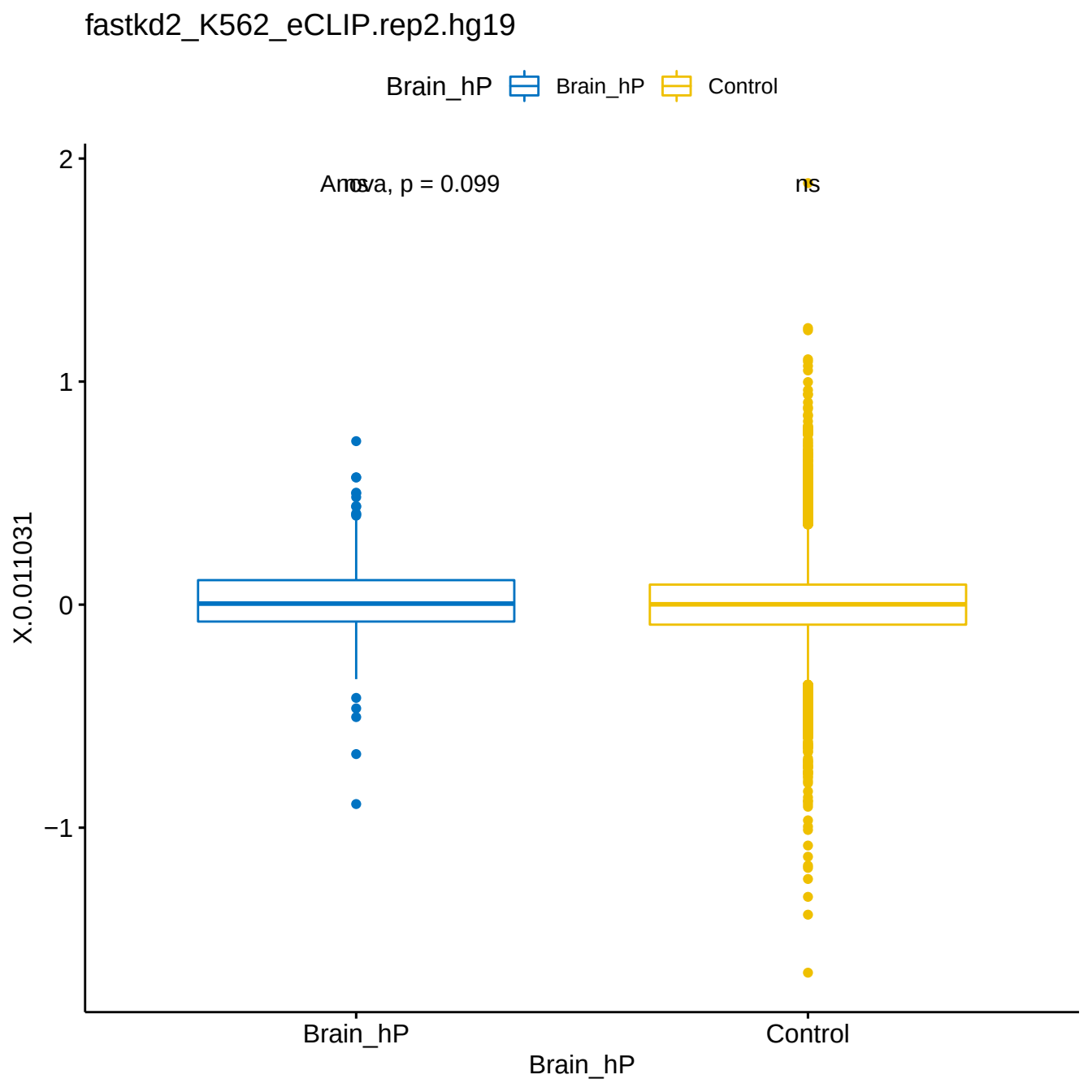

khdrbs1_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.086
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

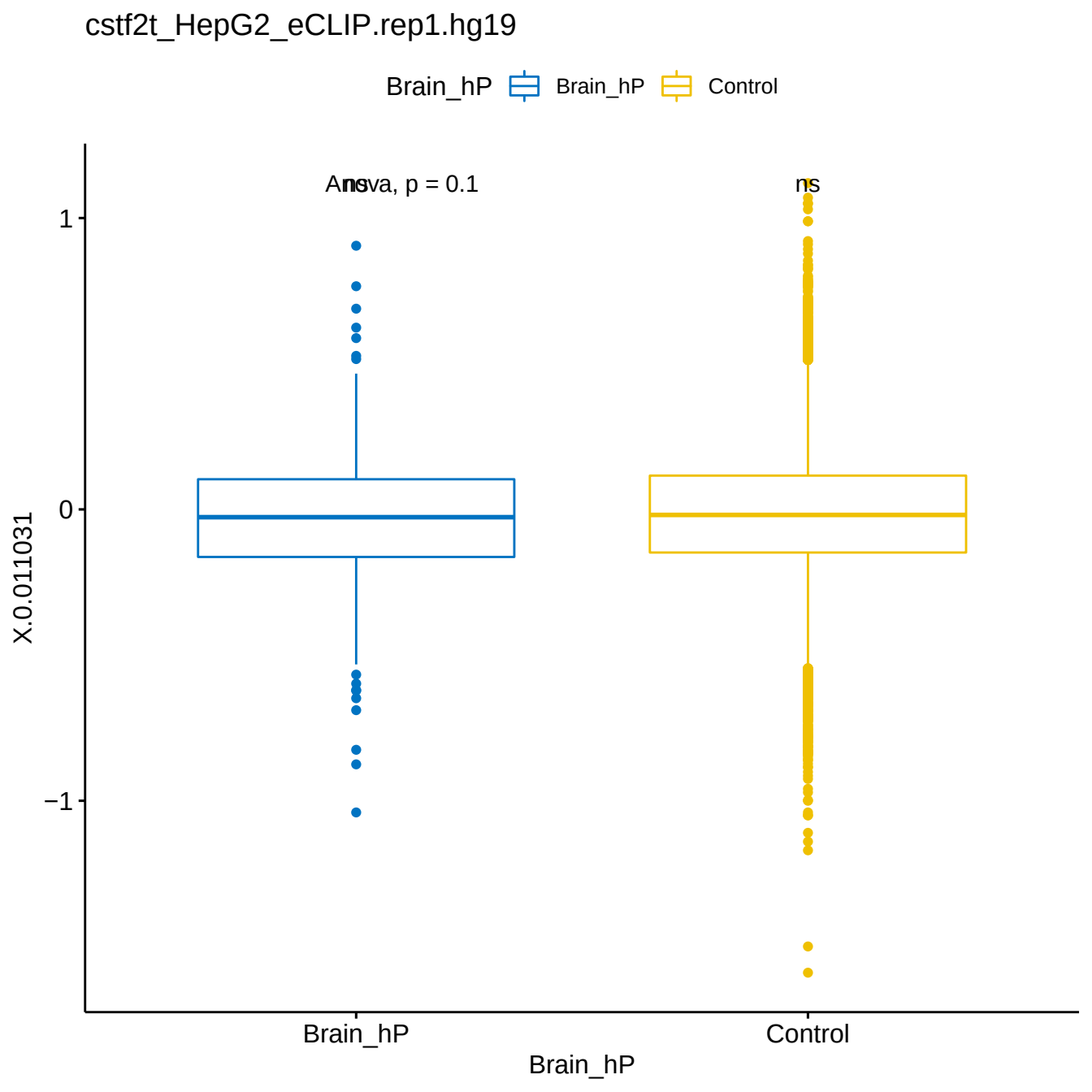

u2af1_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.088
ns
ns
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

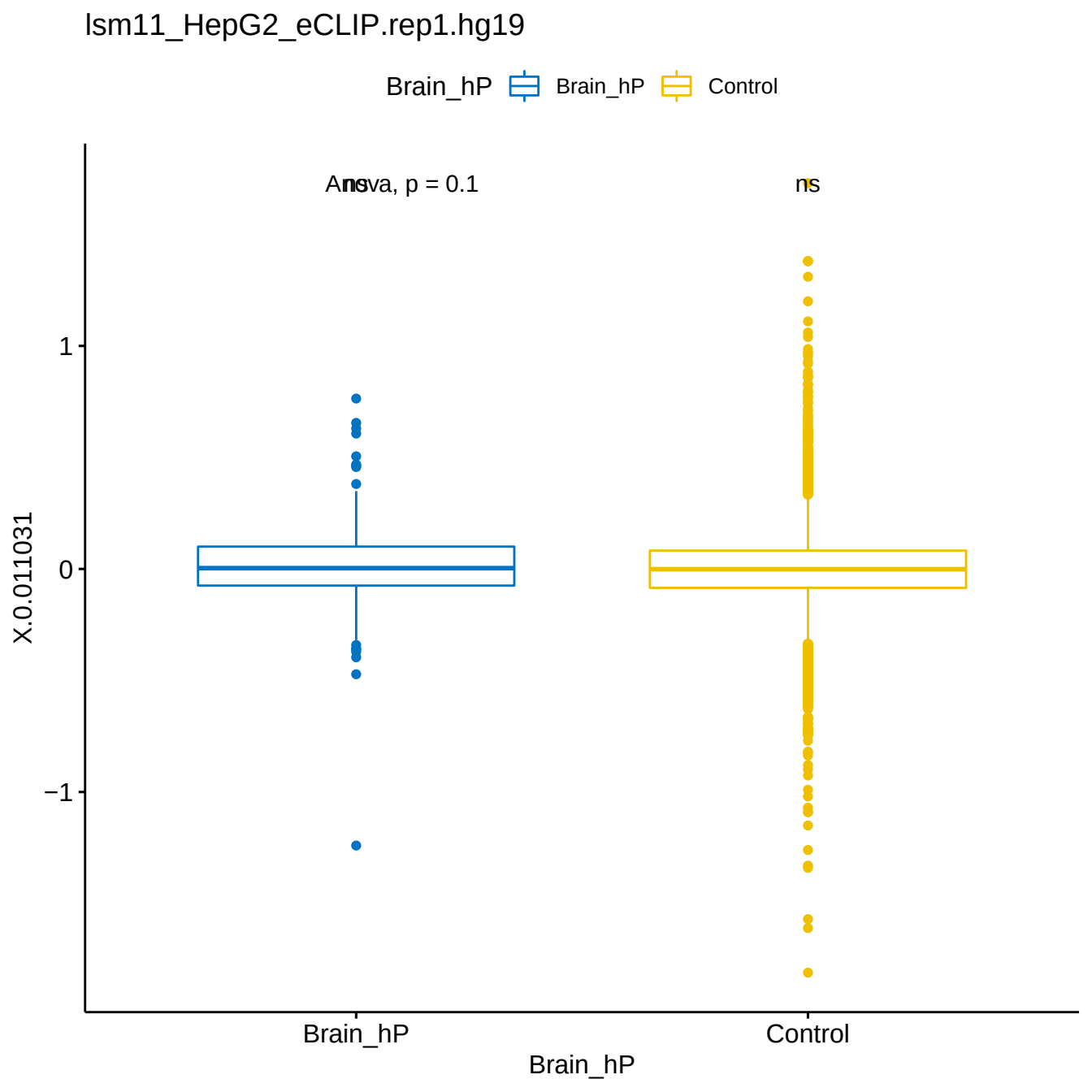

ago_adult_brain.Cingulate.gyrus.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.09
ns
ns
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

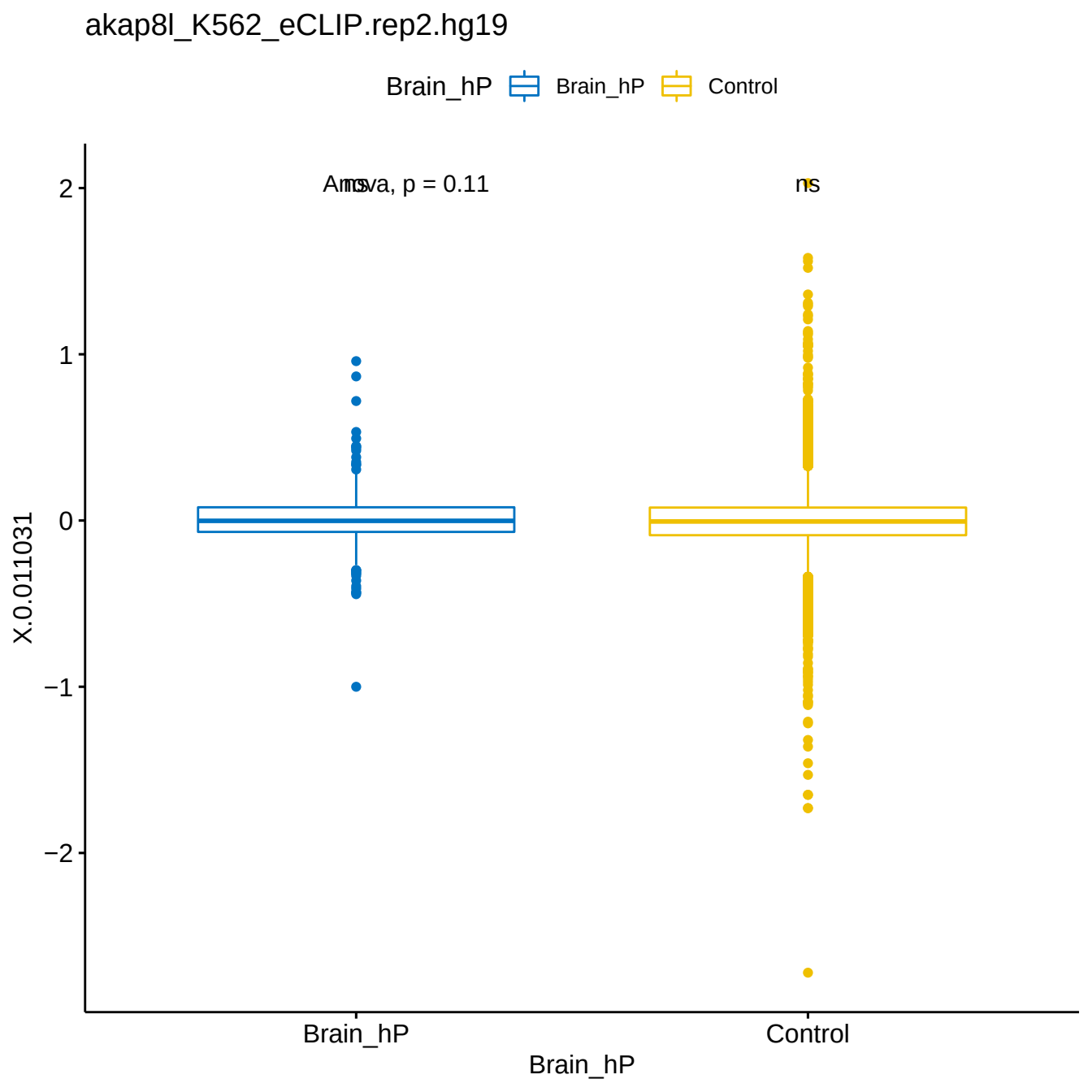

sf3b4_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.094
ns
ns
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

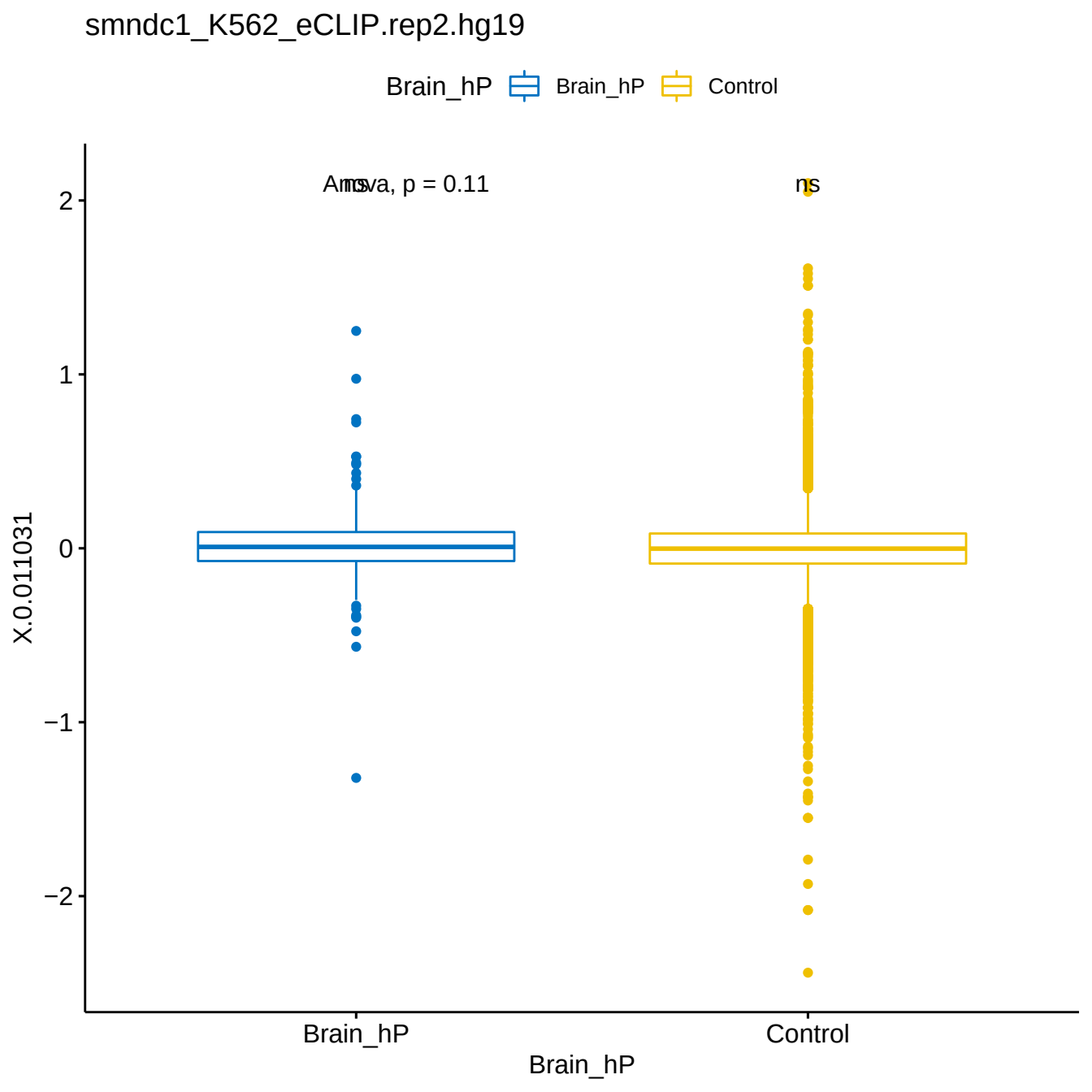

cstf2t_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.097
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

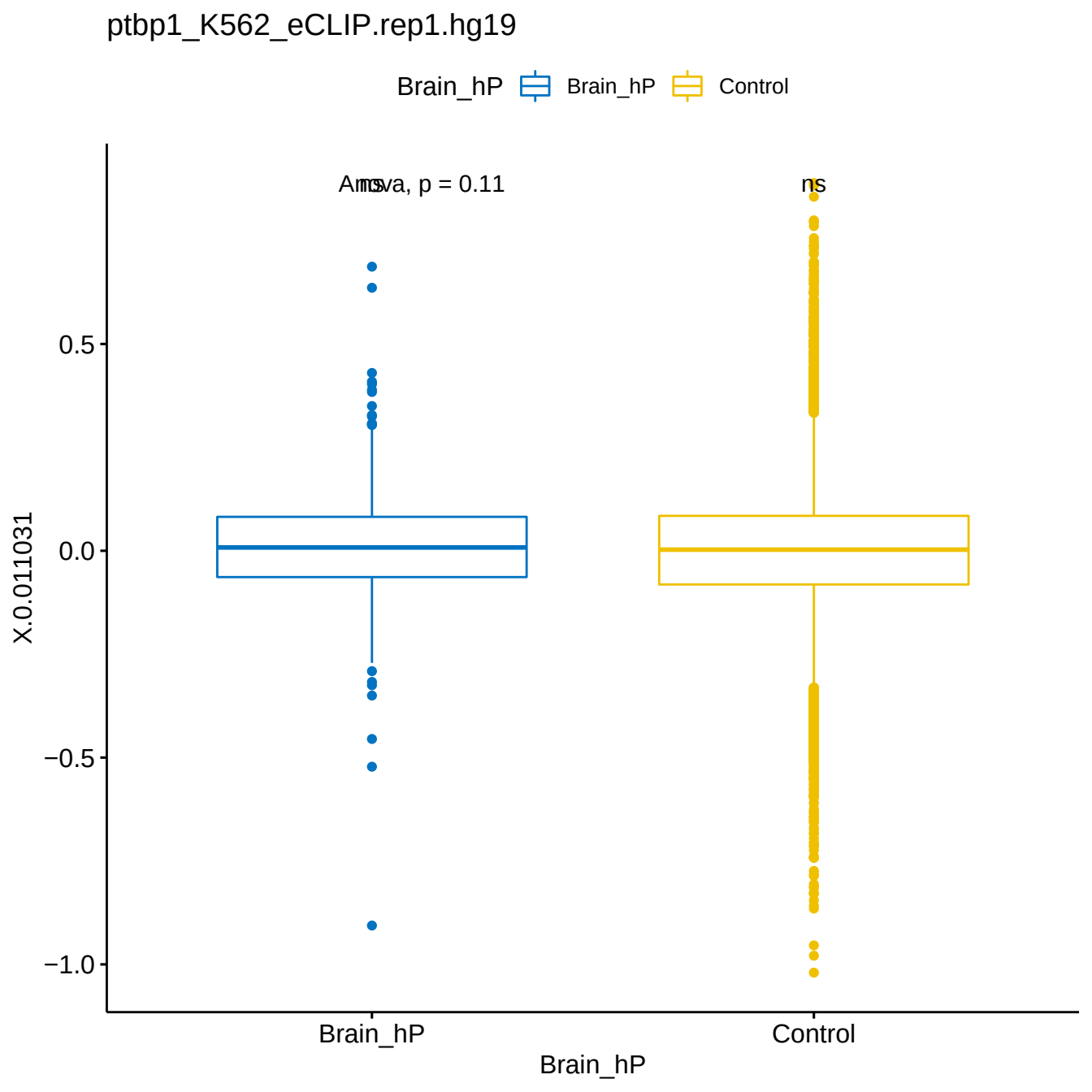

fastkd2_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.099
ns
ns
2
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

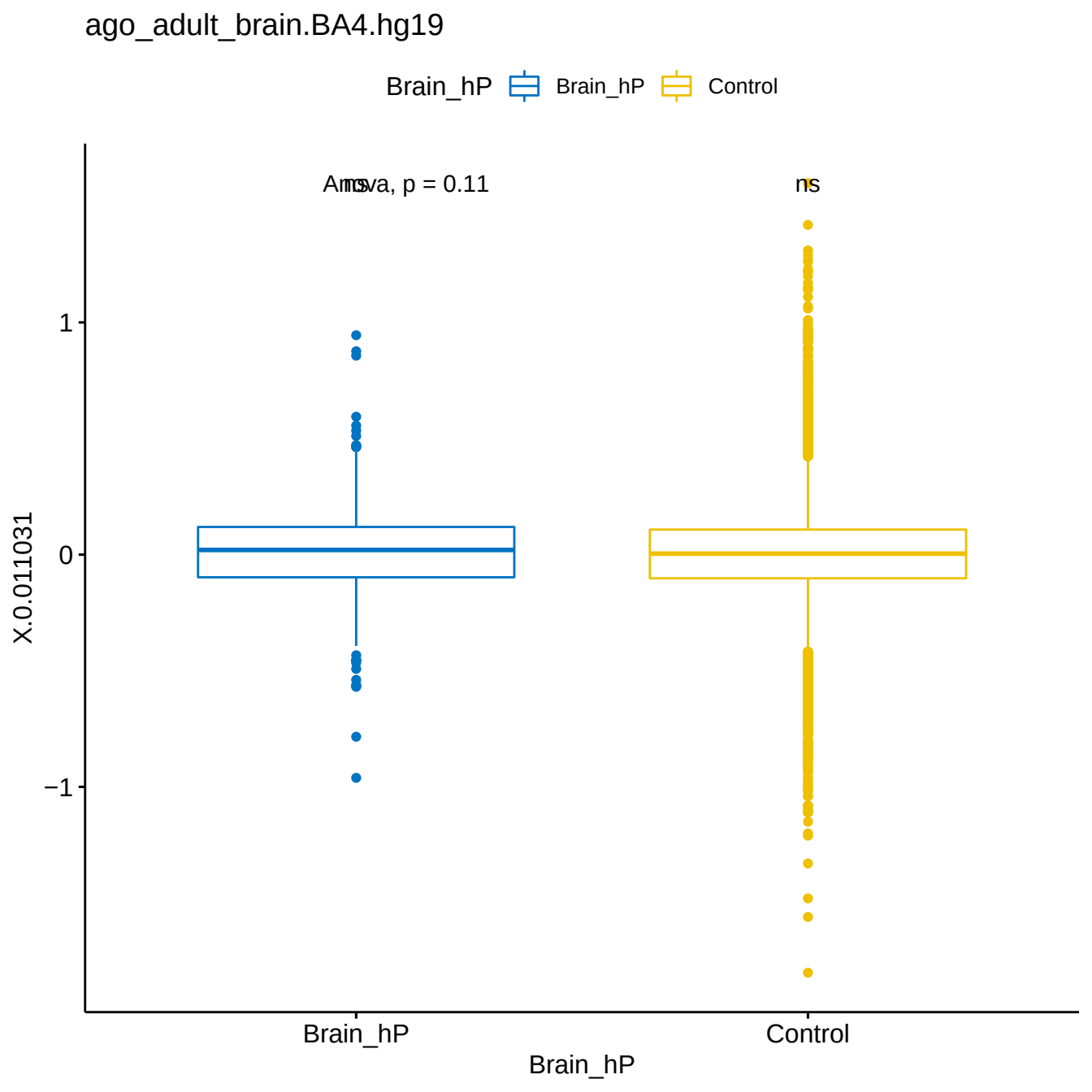

cstf2t_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.1
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

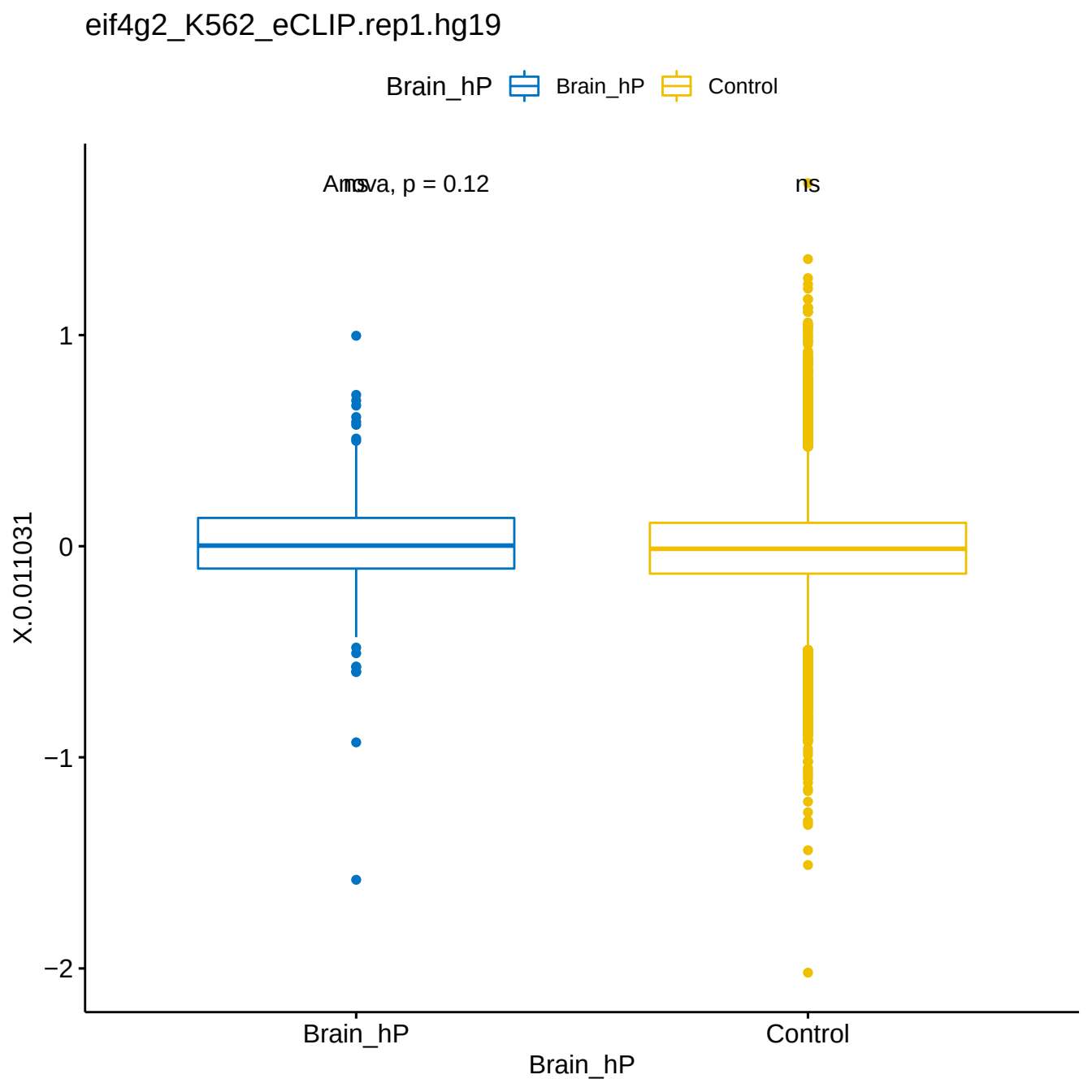

lsm11_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.1
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

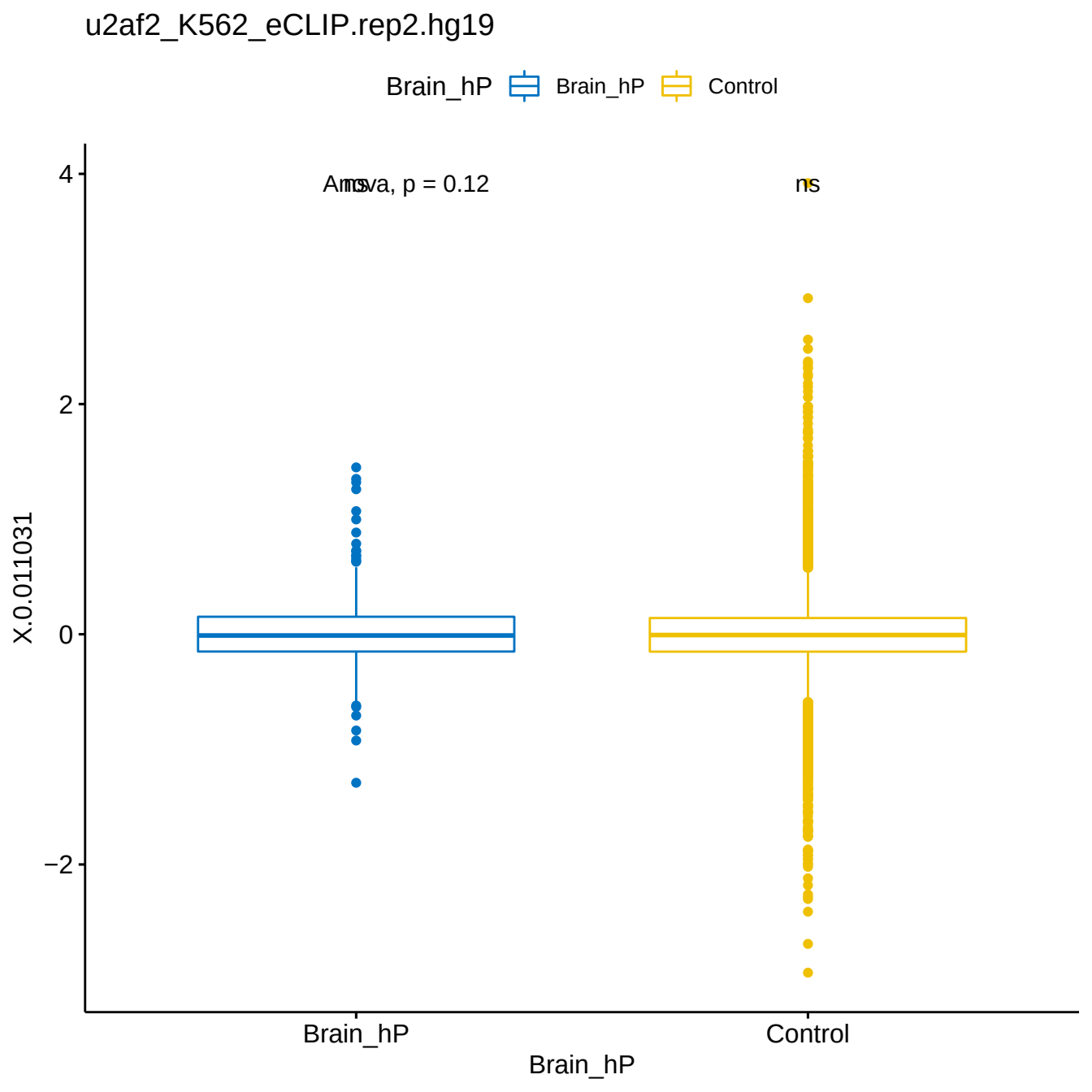

akap8l_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.11
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

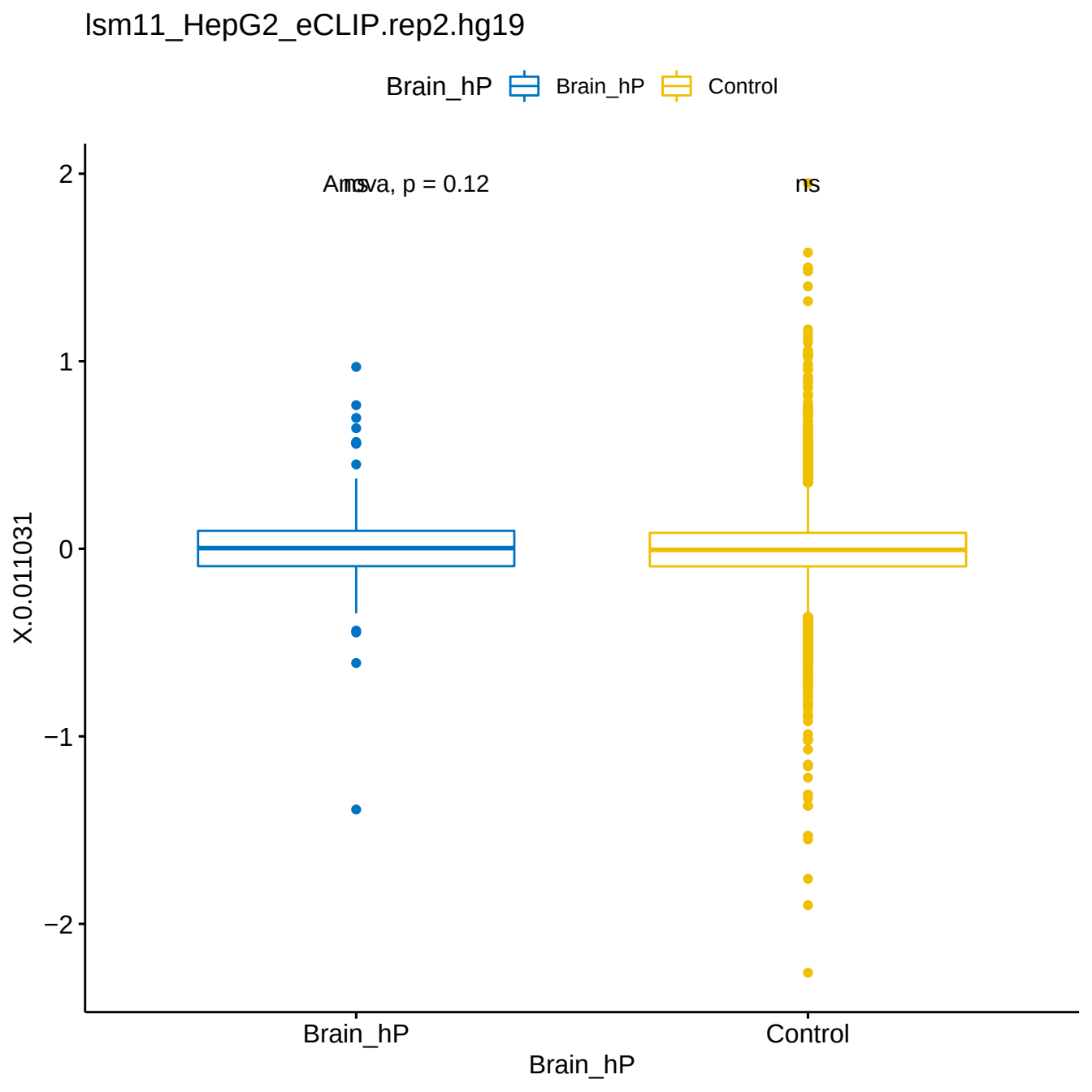

smndc1_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.11
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

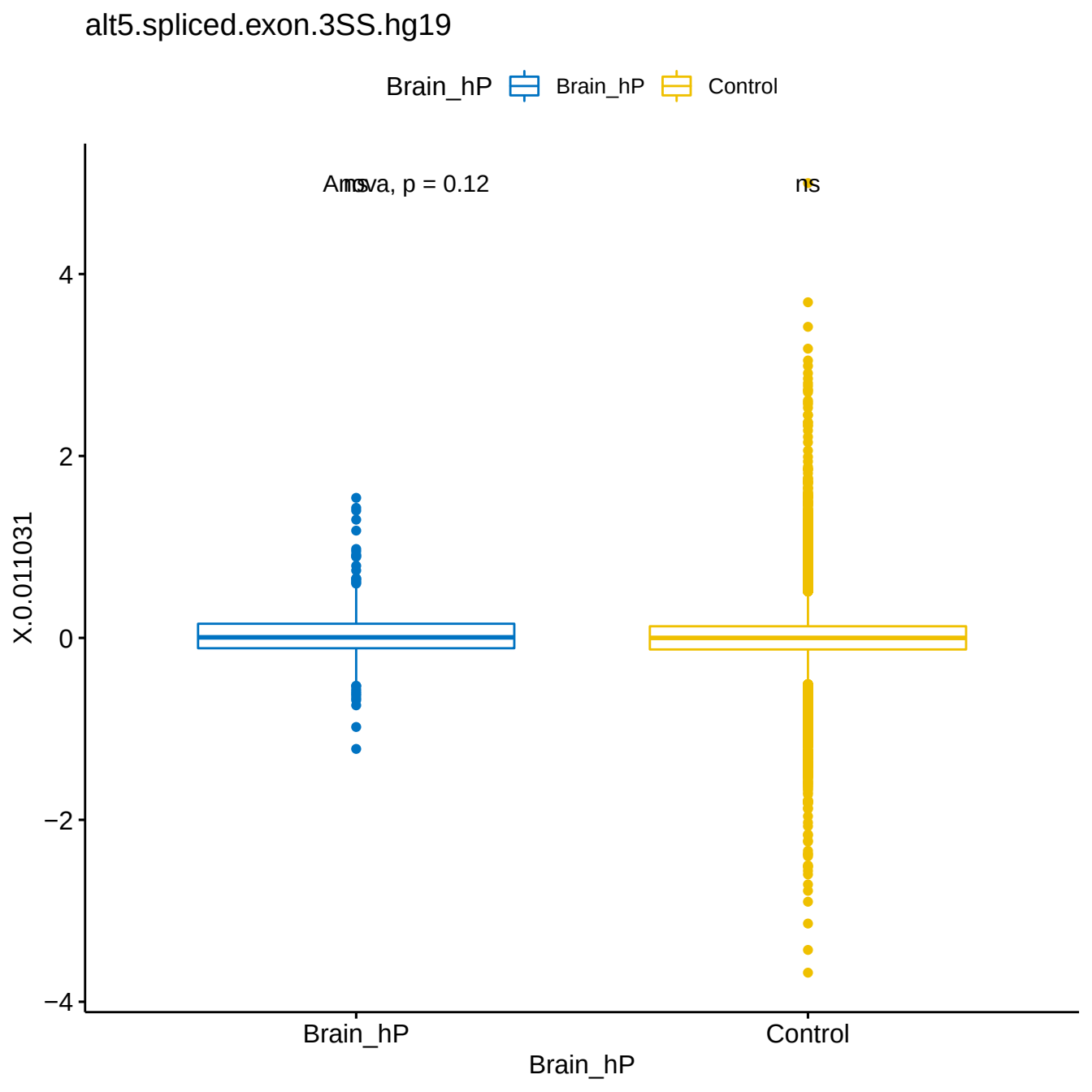

ptbp1_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.11
ns
ns
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

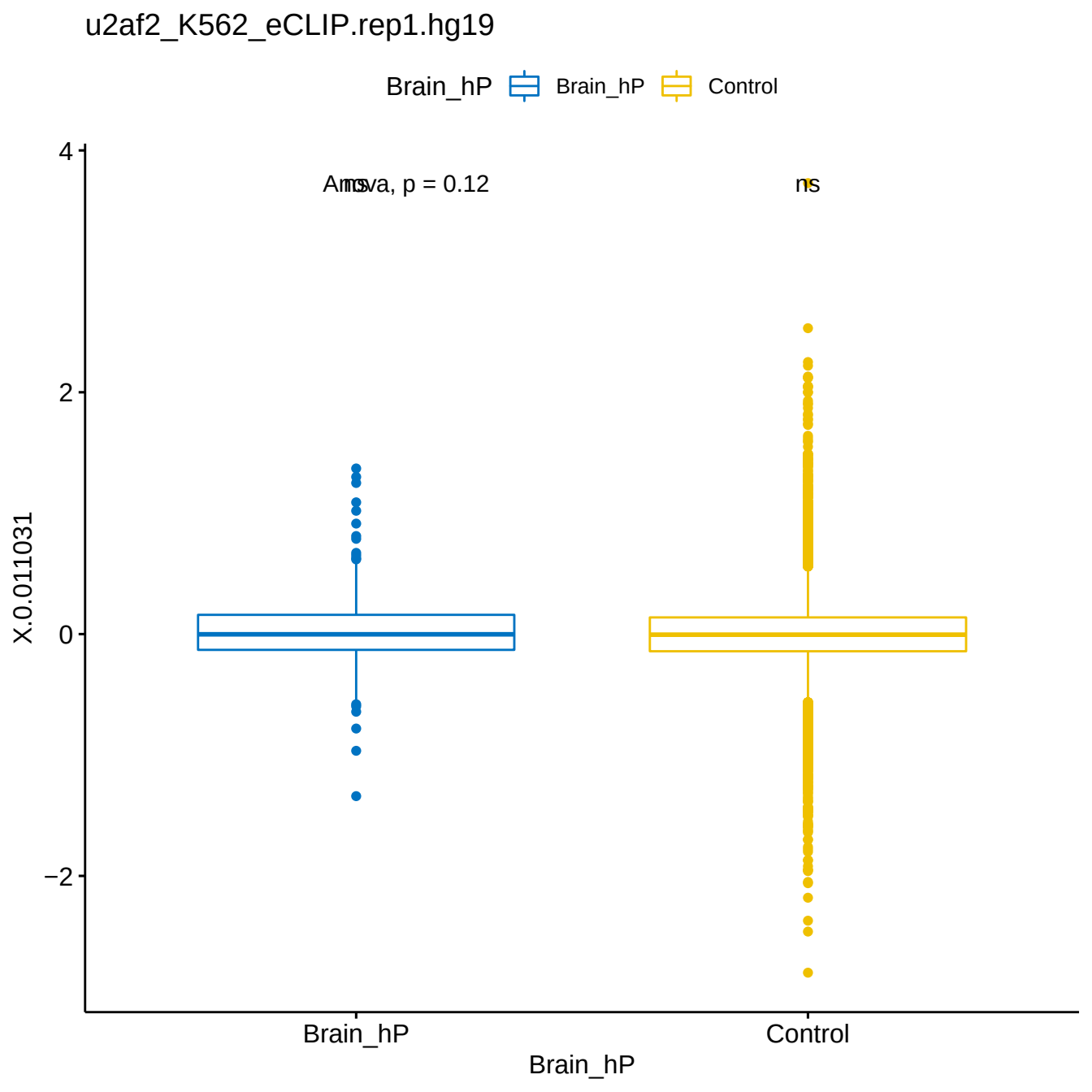

ago_adult_brain.BA4.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.11
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

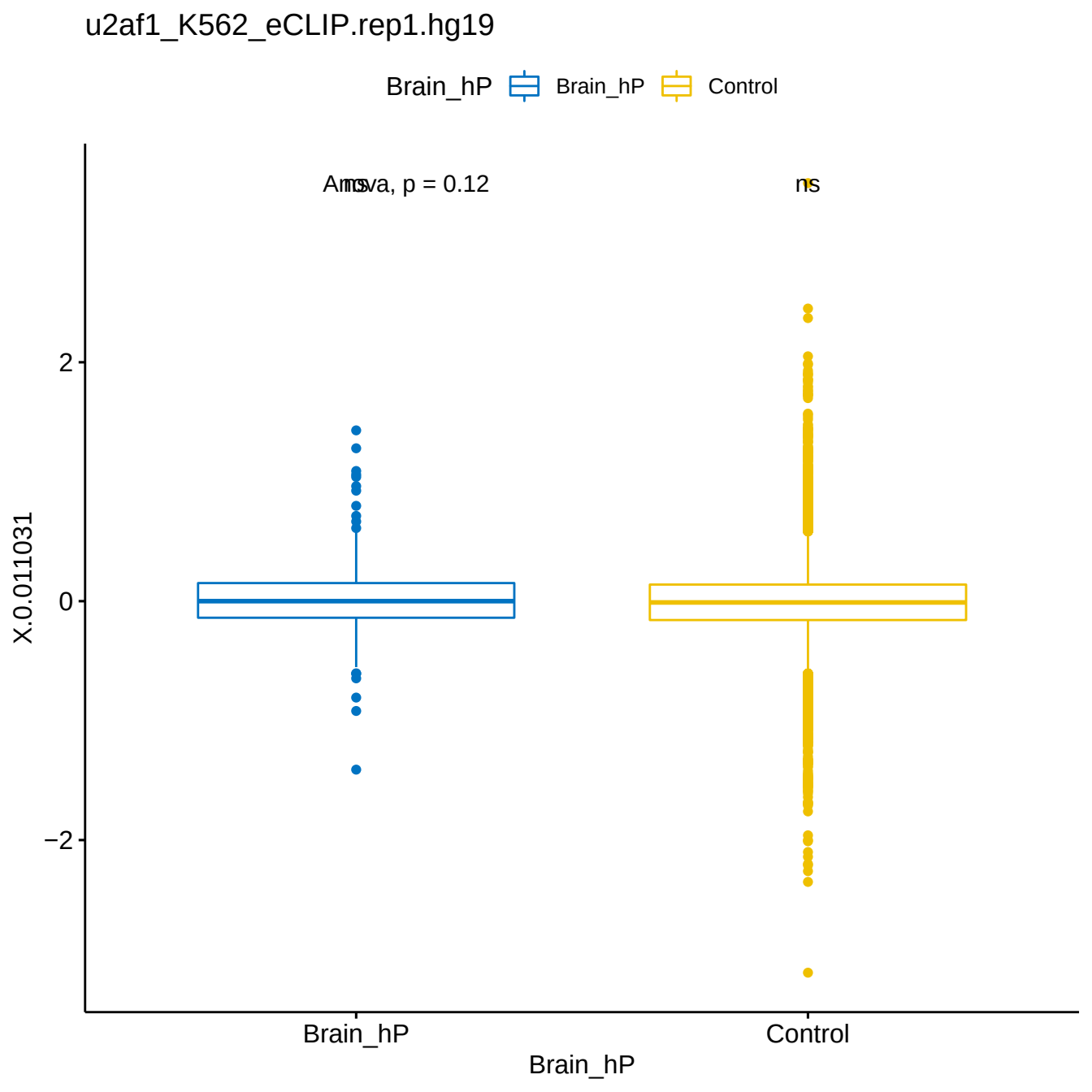

eif4g2_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.12
ns
ns
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

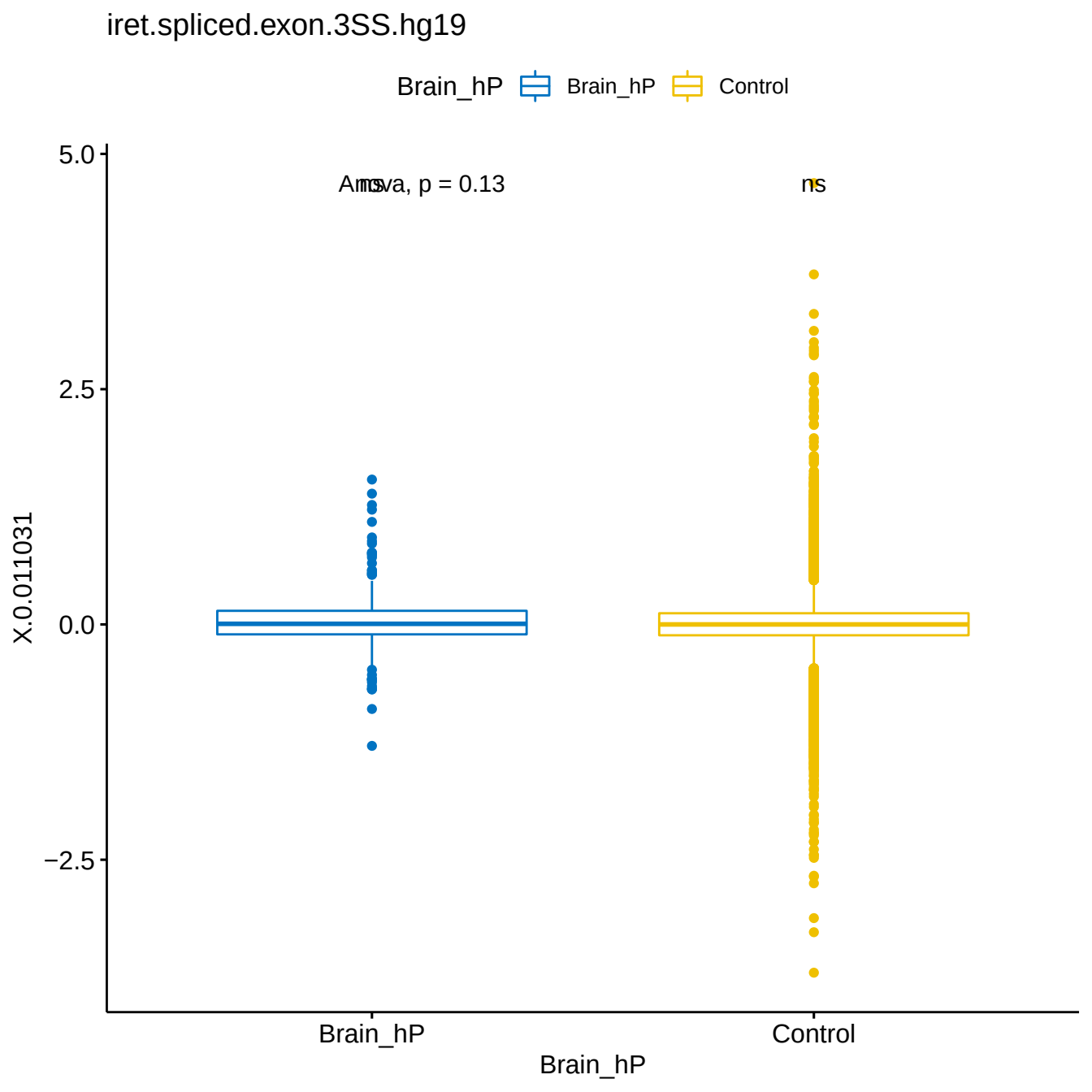

u2af2_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.12
ns
ns
4
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

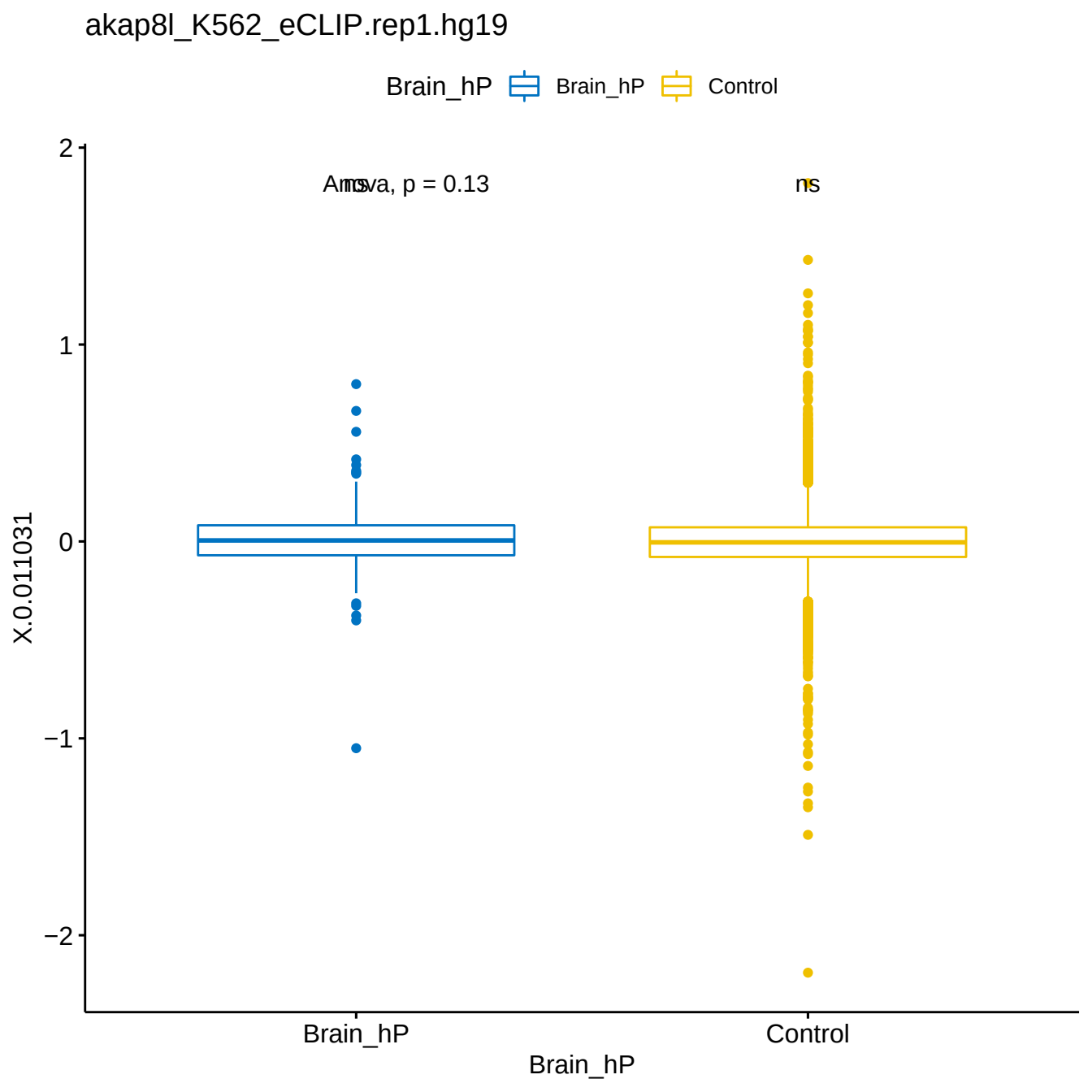

lsm11_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.12
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

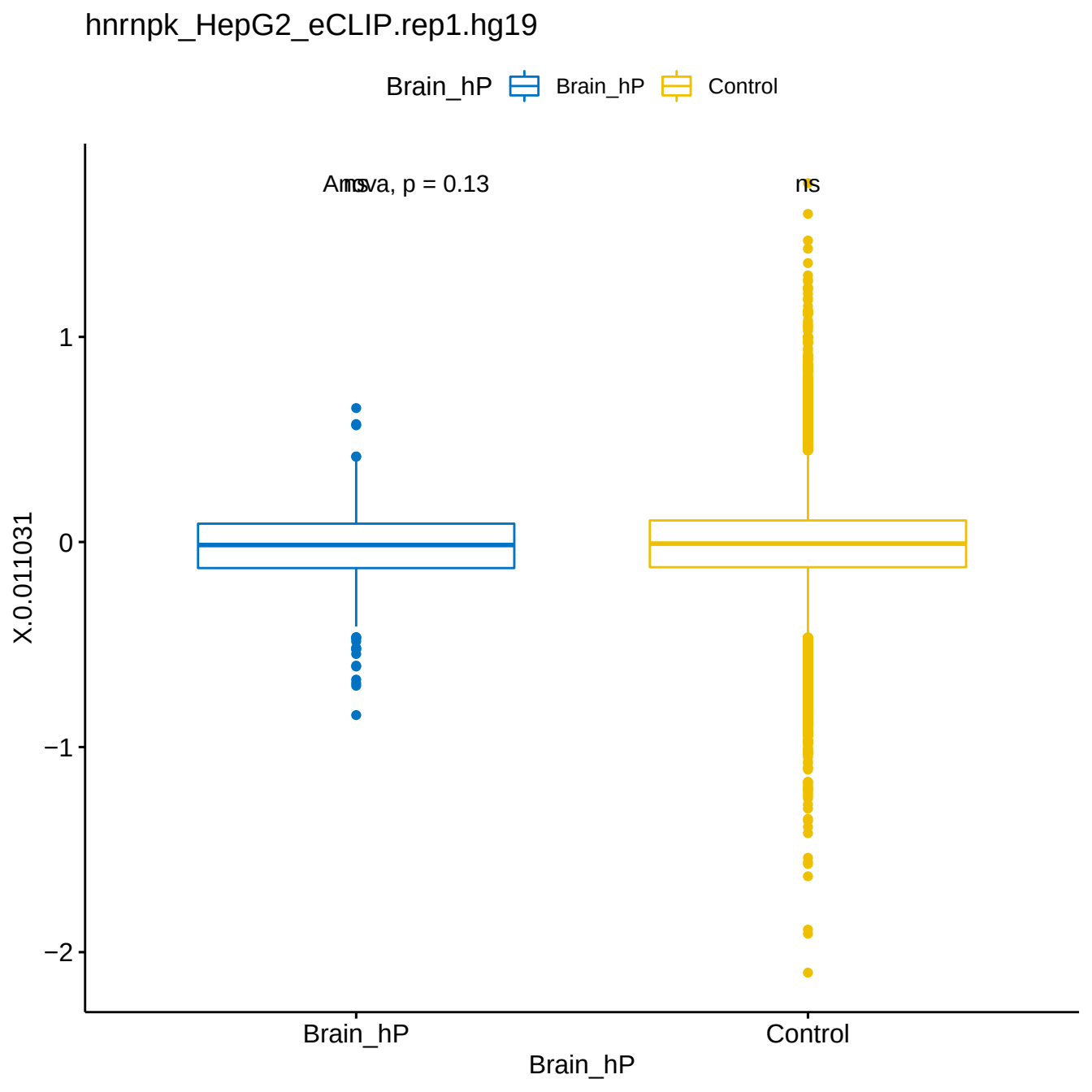

alt5.spliced.exon.3SS.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.12
ns
ns
4
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

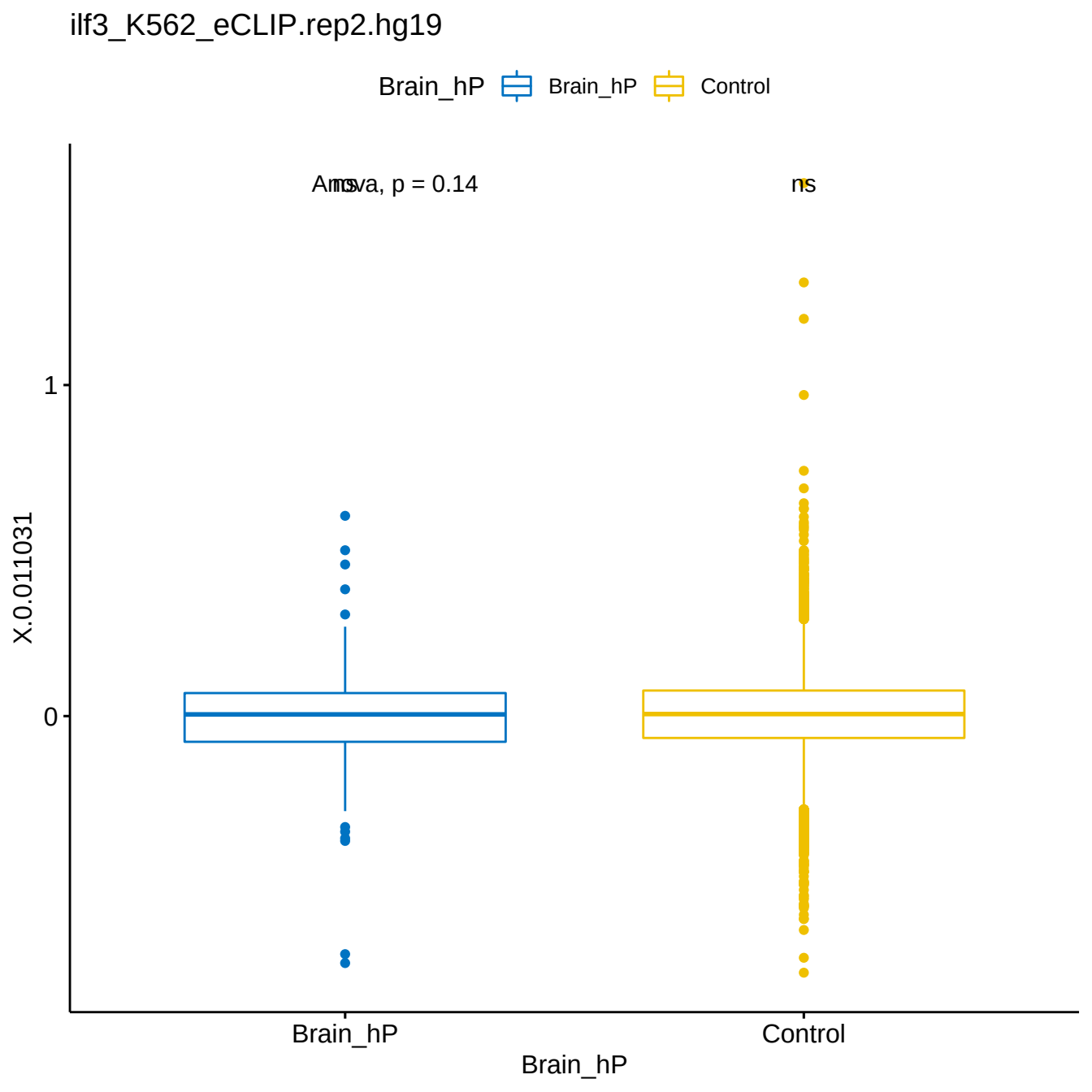

u2af2_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
4
2
0
−2
X.011031
Anova, p = 0.12
ns
ns
Brain_hP
Control
Brain_hP

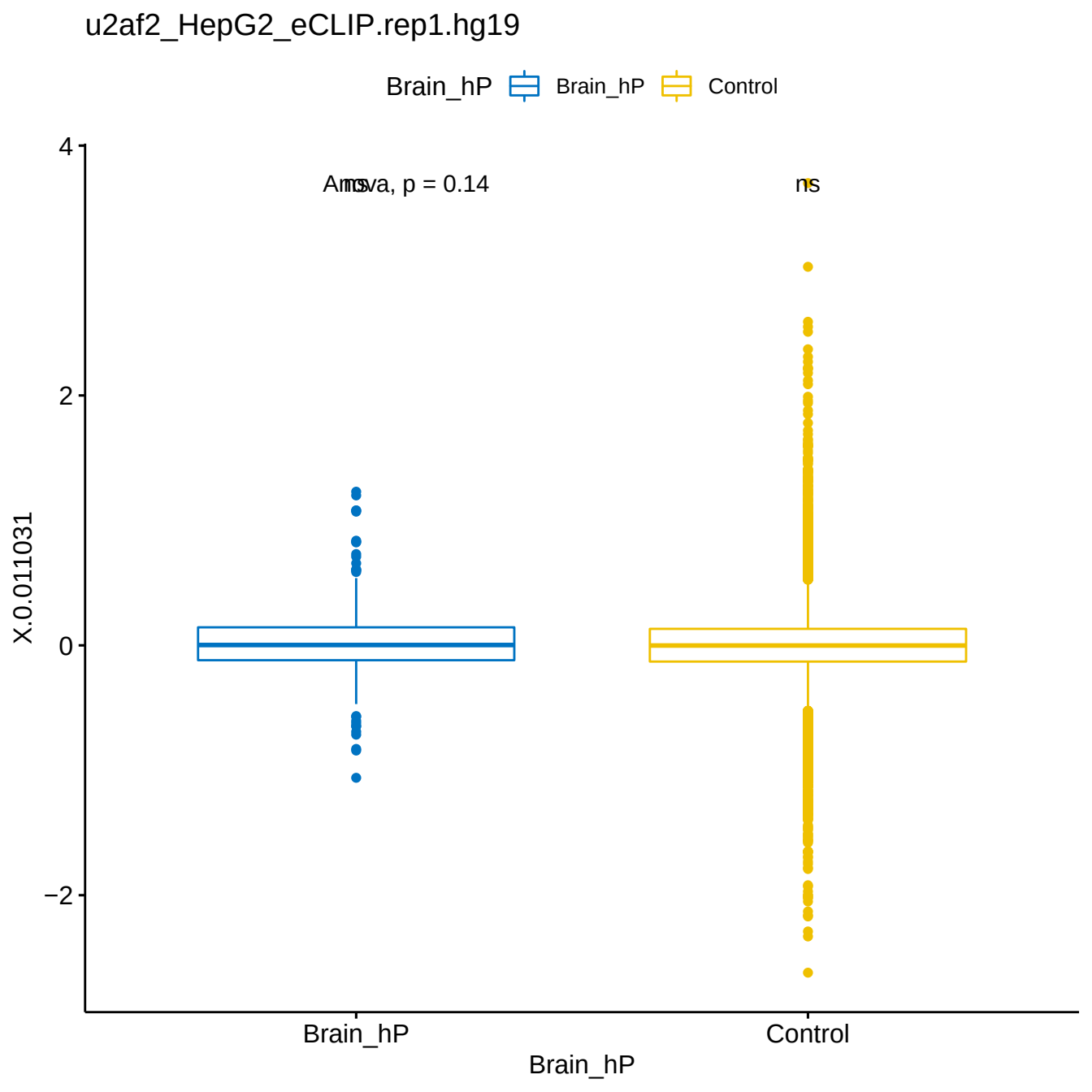

u2af1_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.12
ns
ns
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

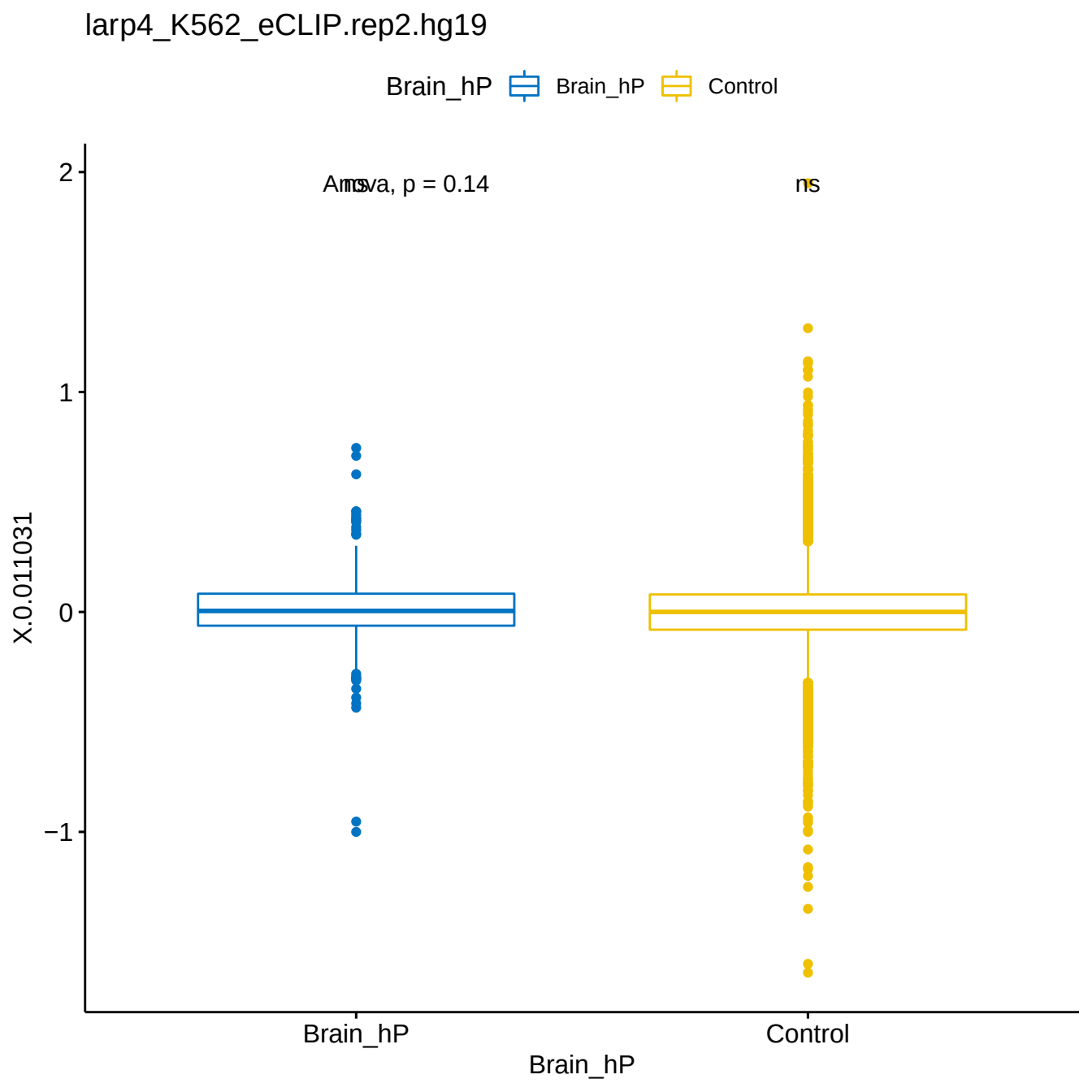

iret.spliced.exon.3SS.hg19
Brain_hP
Brain_hP
Control
5.0
2.5
0.0
−2.5
X.0.011031
Anova, p = 0.13
ns
ns
Brain_hP
Control
Brain_hP

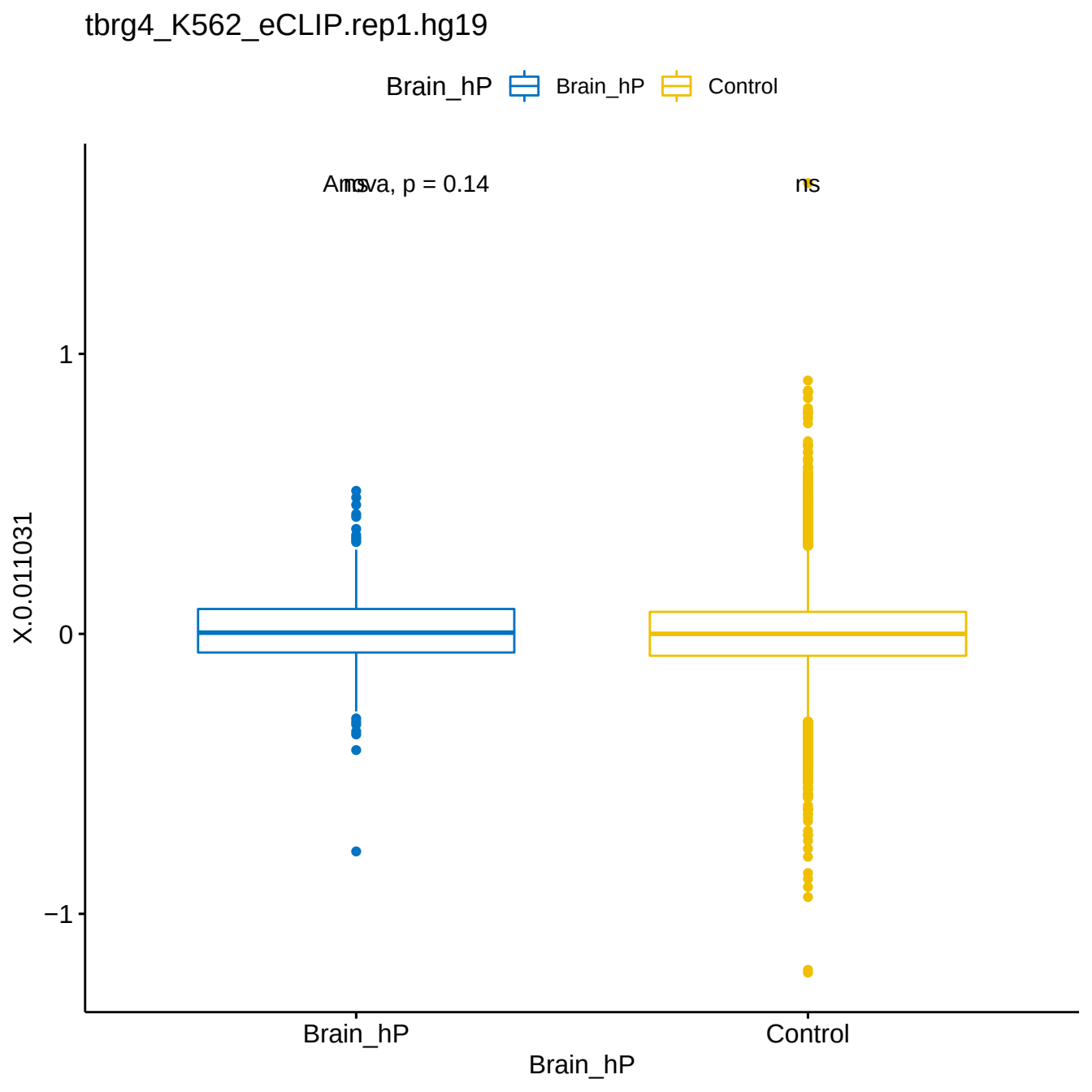

akap8l_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.13
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

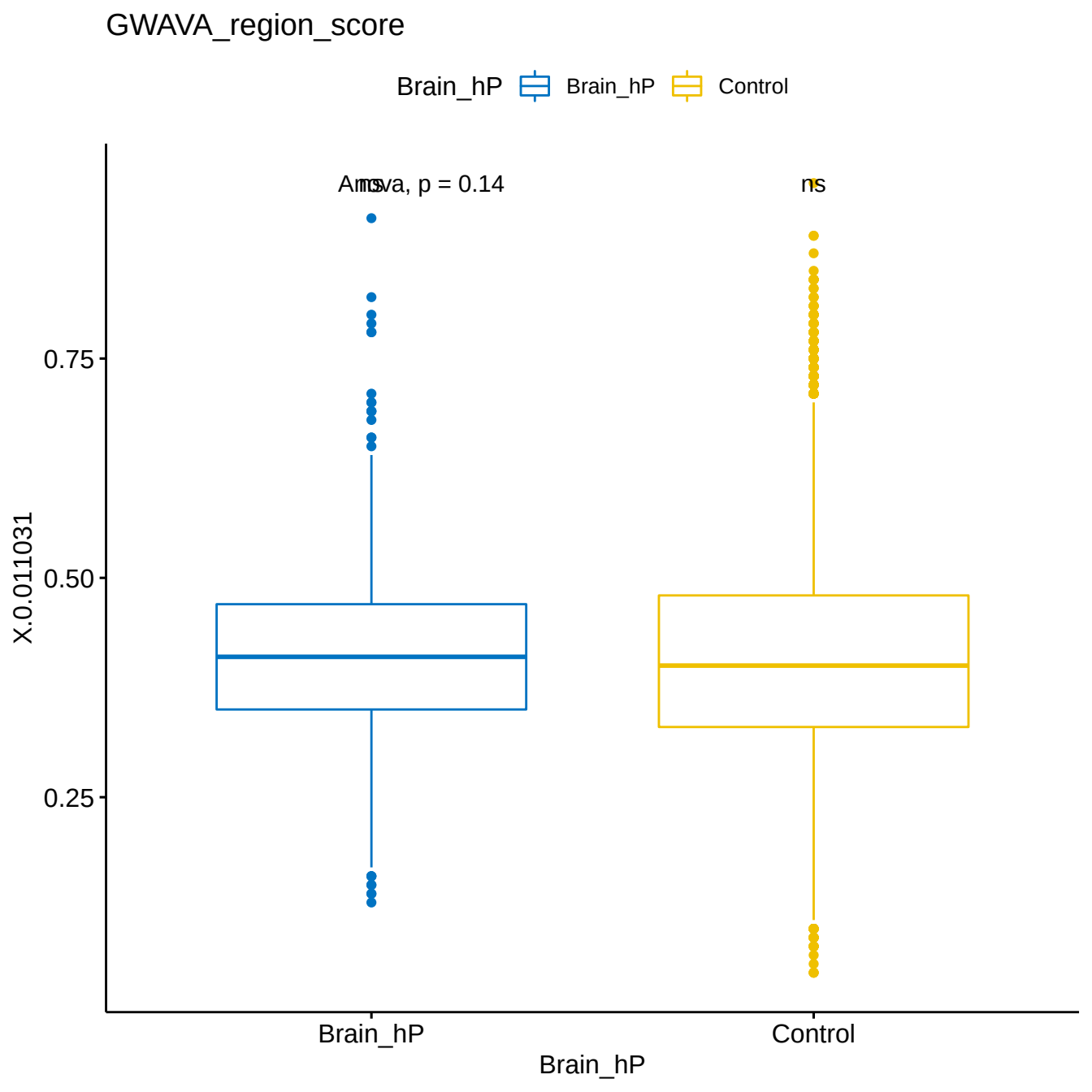

hnrnpk_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.13
ns
ns
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

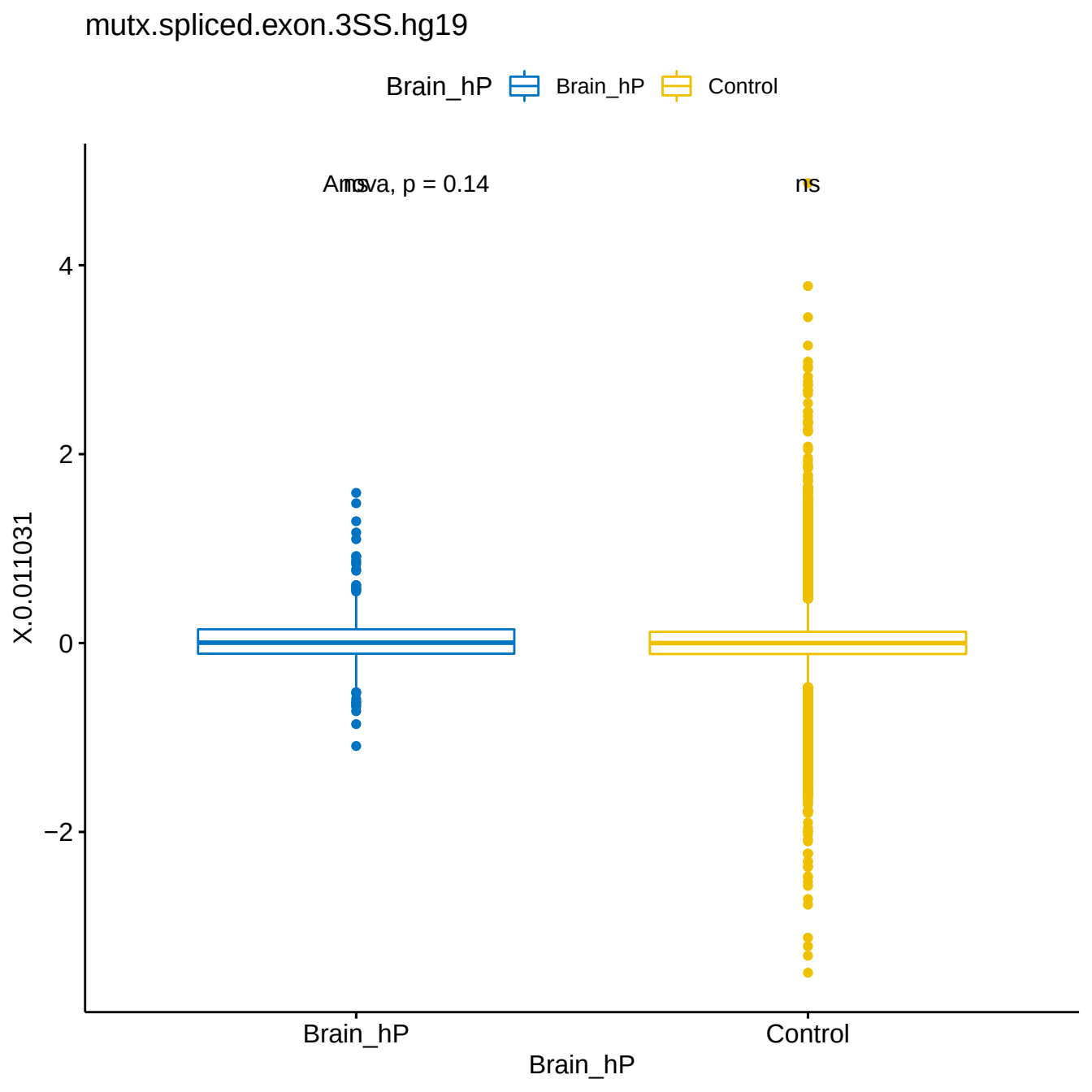

ilf3_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.14
ns
ns
1
0
X.0.011031
Brain_hP
Control
Brain_hP

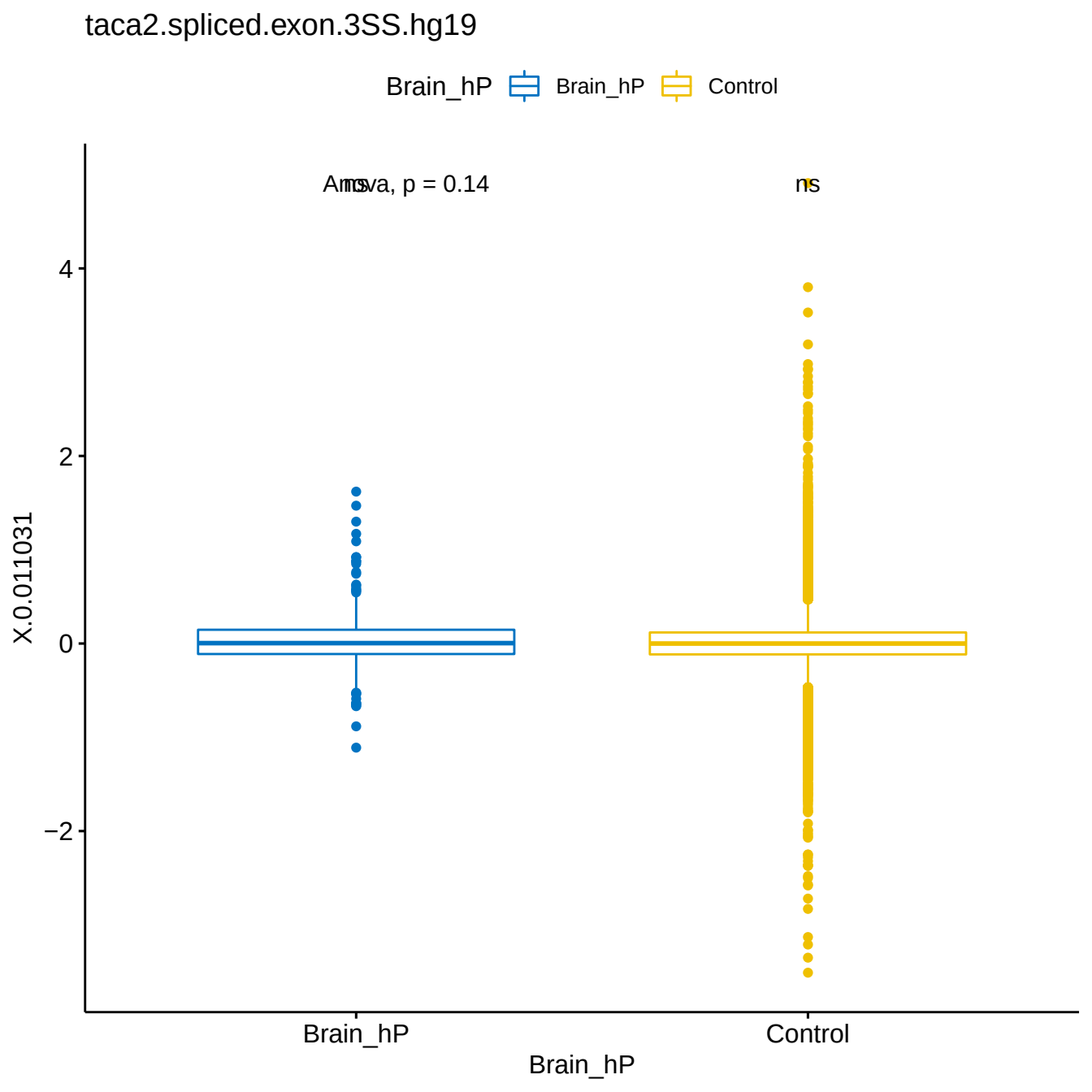

u2af2_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
4
2
0
−2
X.0.011031
Anova, p = 0.14
ns
ns
Brain_hP
Control
Brain_hP

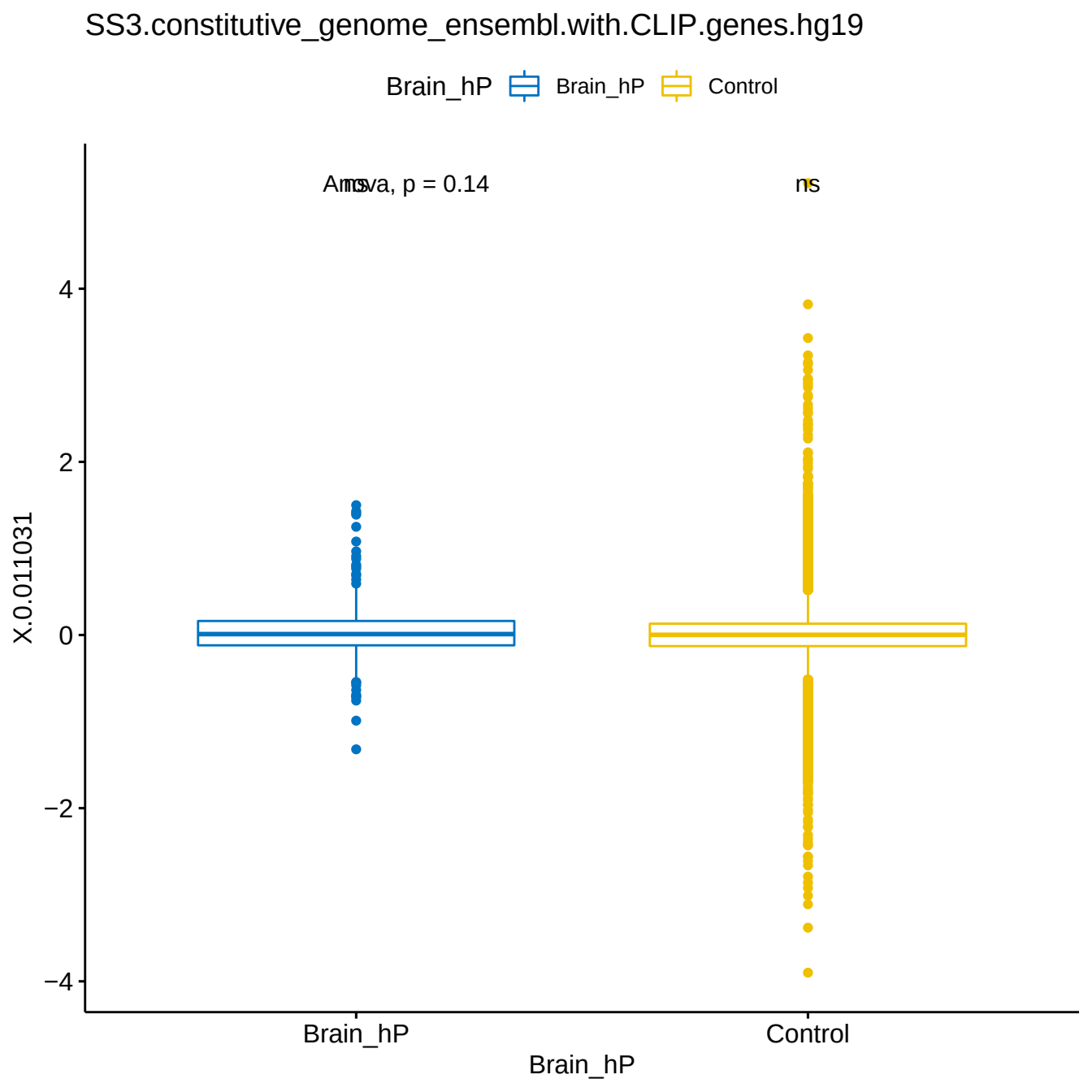

larp4_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.14
ns
ns
2
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

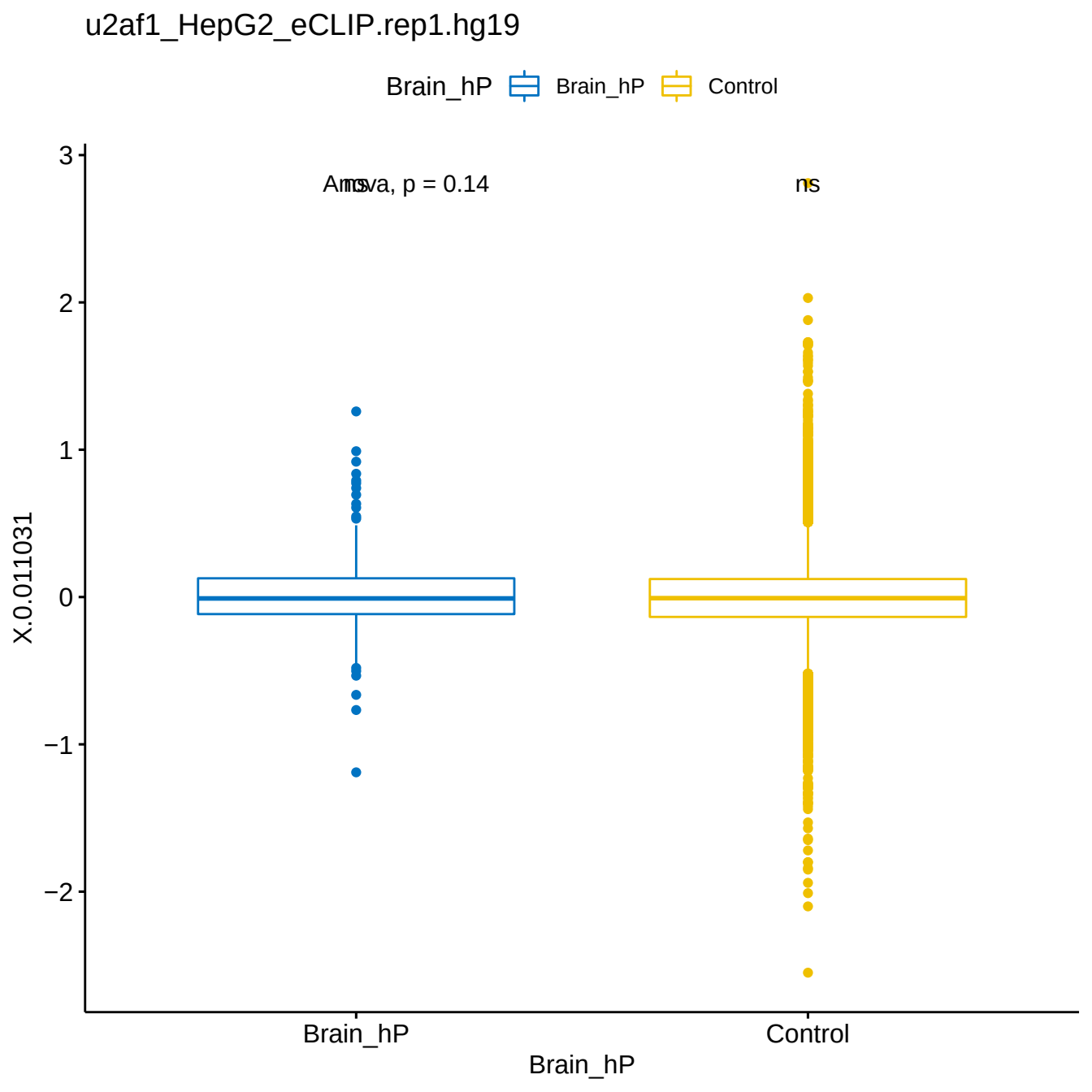

tbrg4_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.14
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

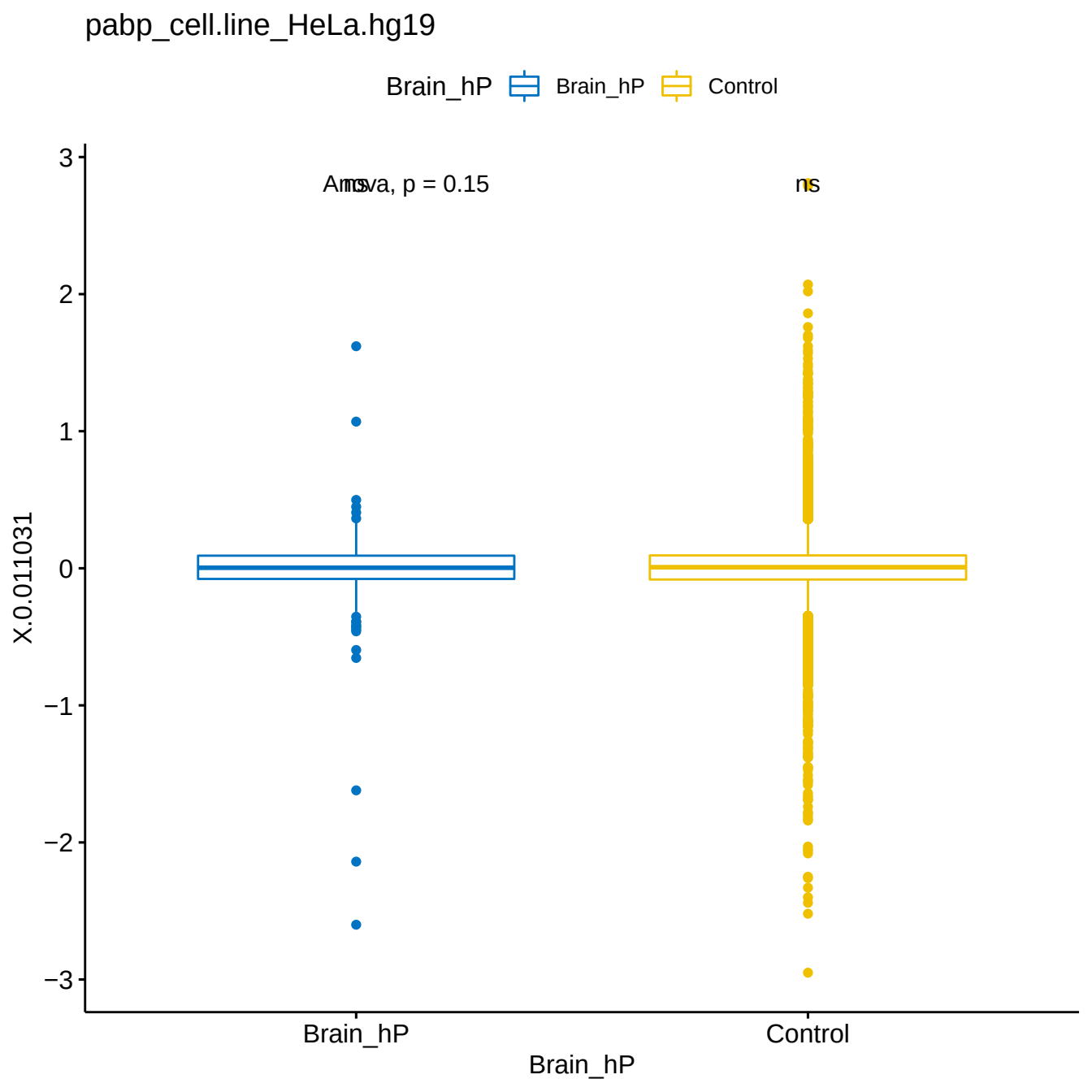

GWAVA_region_score
Brain_hP
Brain_hP
Control
Anova, p = 0.14
ns
ns
0.75
0.50
0.25
X.0.011031
Brain_hP
Control
Brain_hP

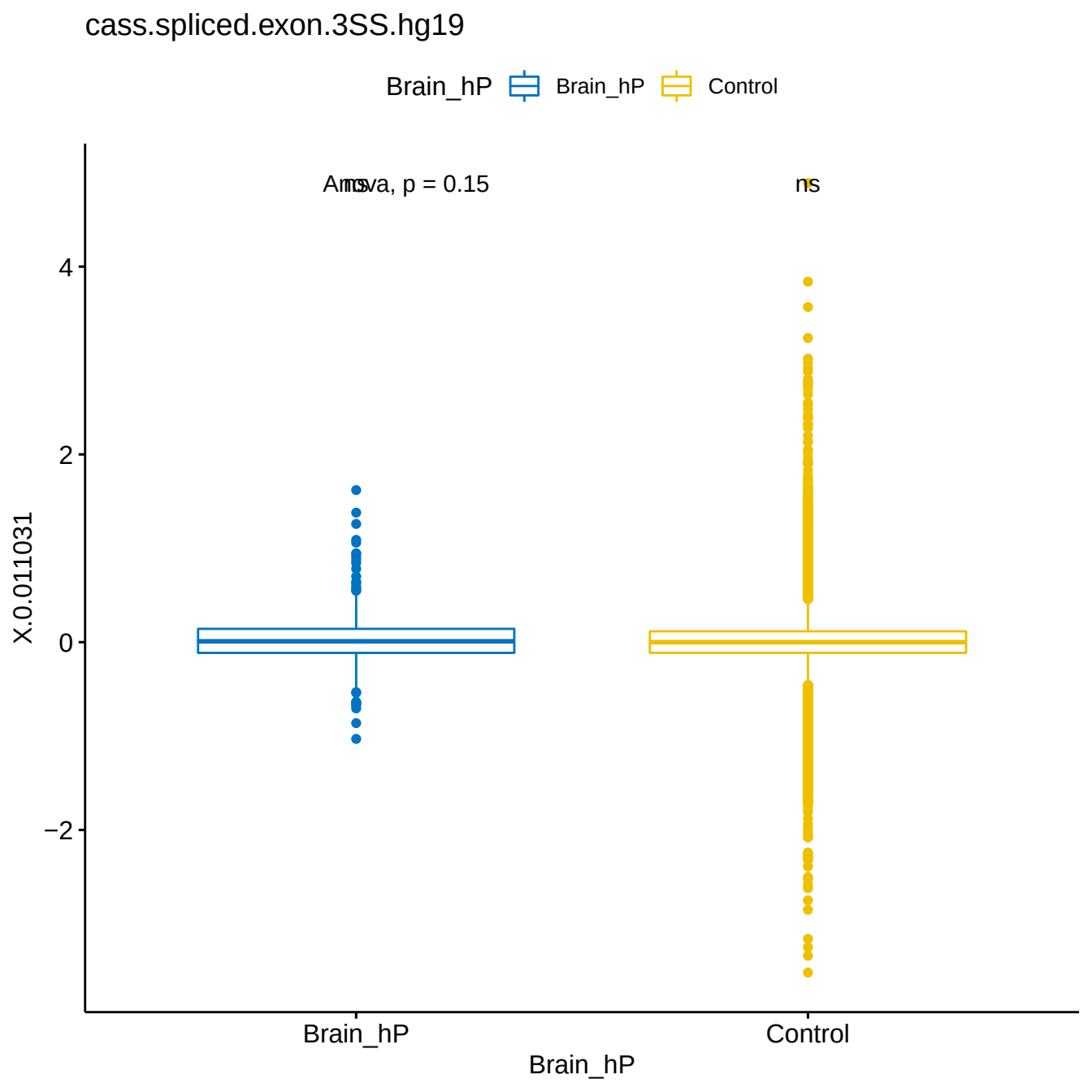

mutx.spliced.exon.3SS.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.14
ns
ns
4
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

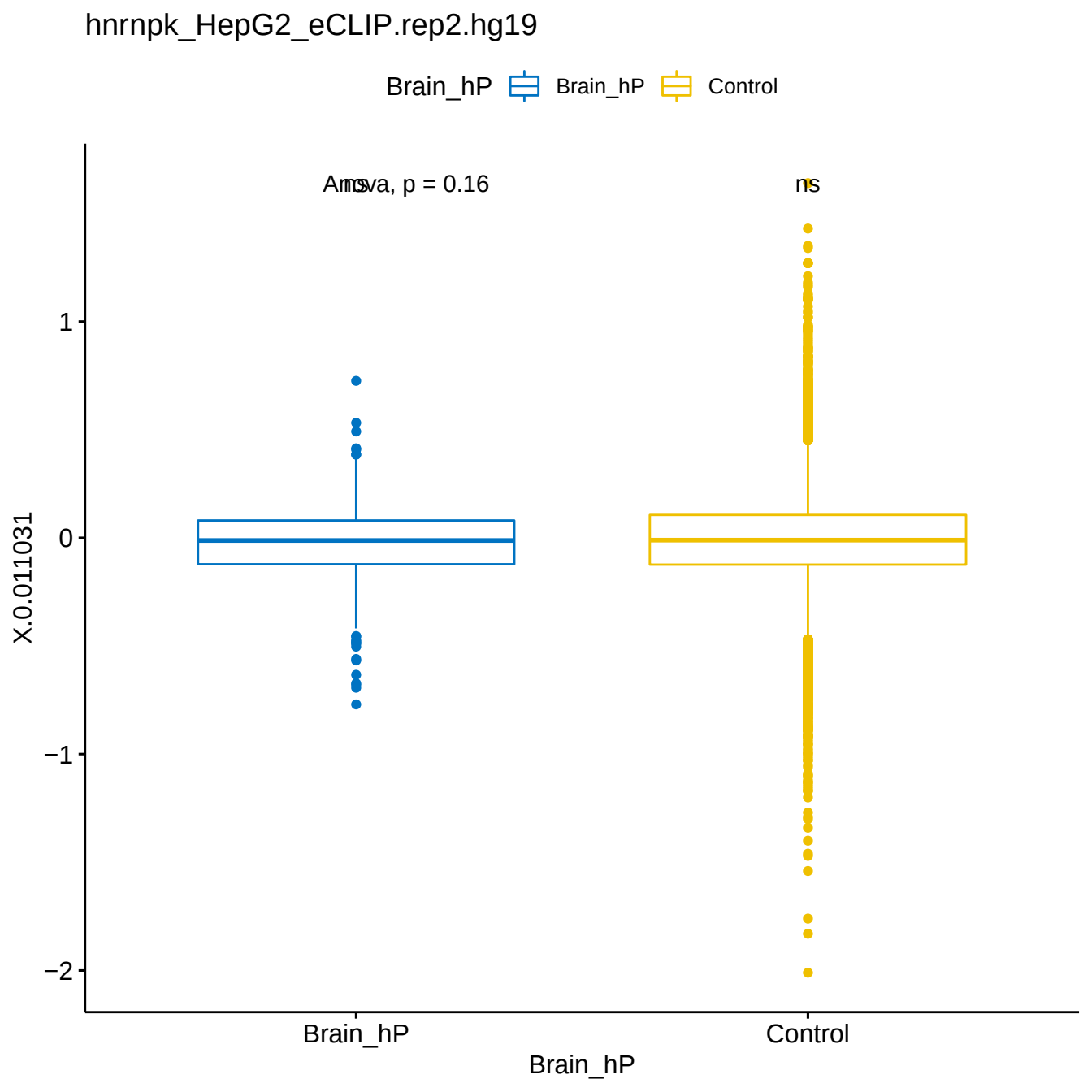

taca2.spliced.exon.3SS.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.14
ns
ns
4
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

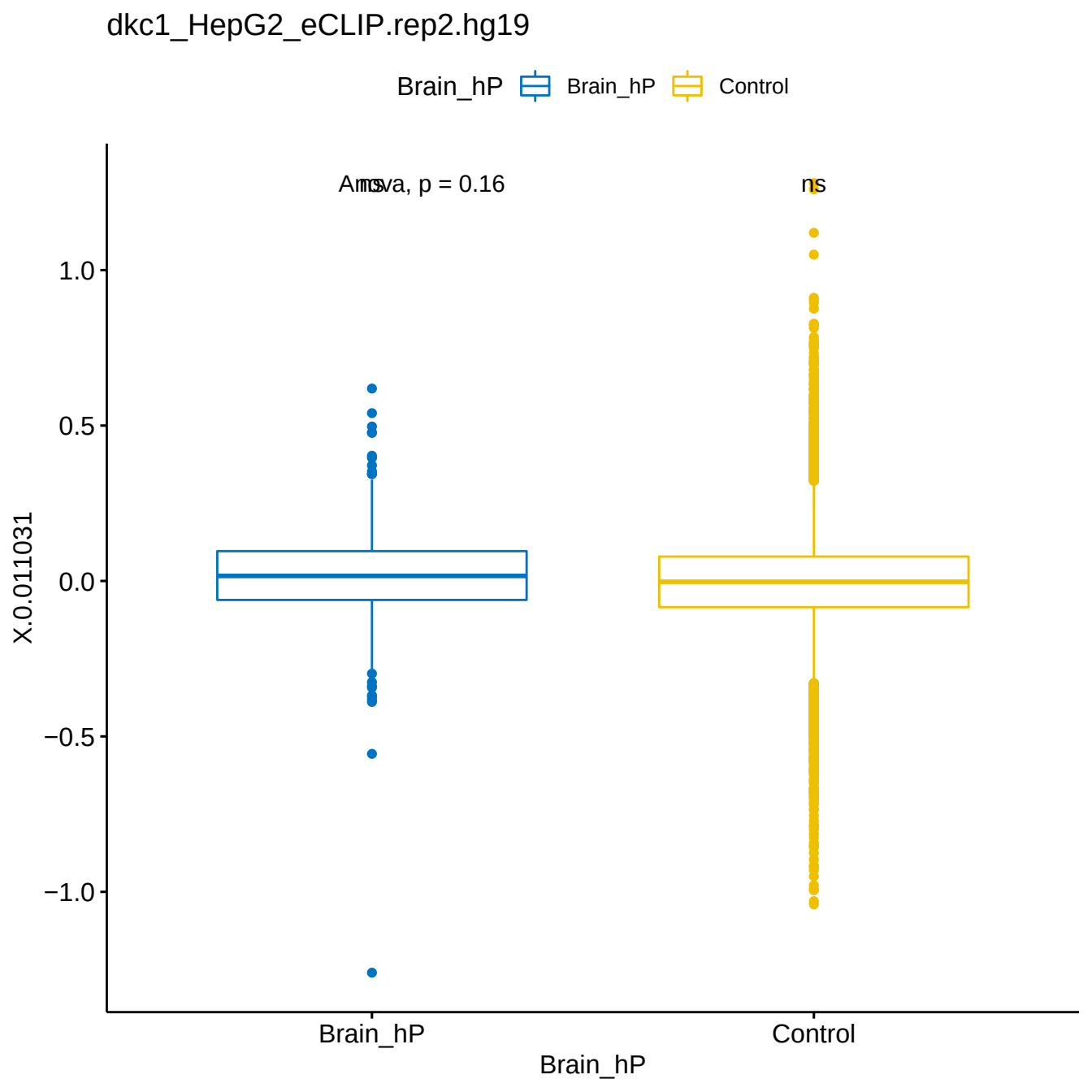

SS3.constitutive_genome_ensembl.with.CLIP.genes.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.14
ns
ns
4
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

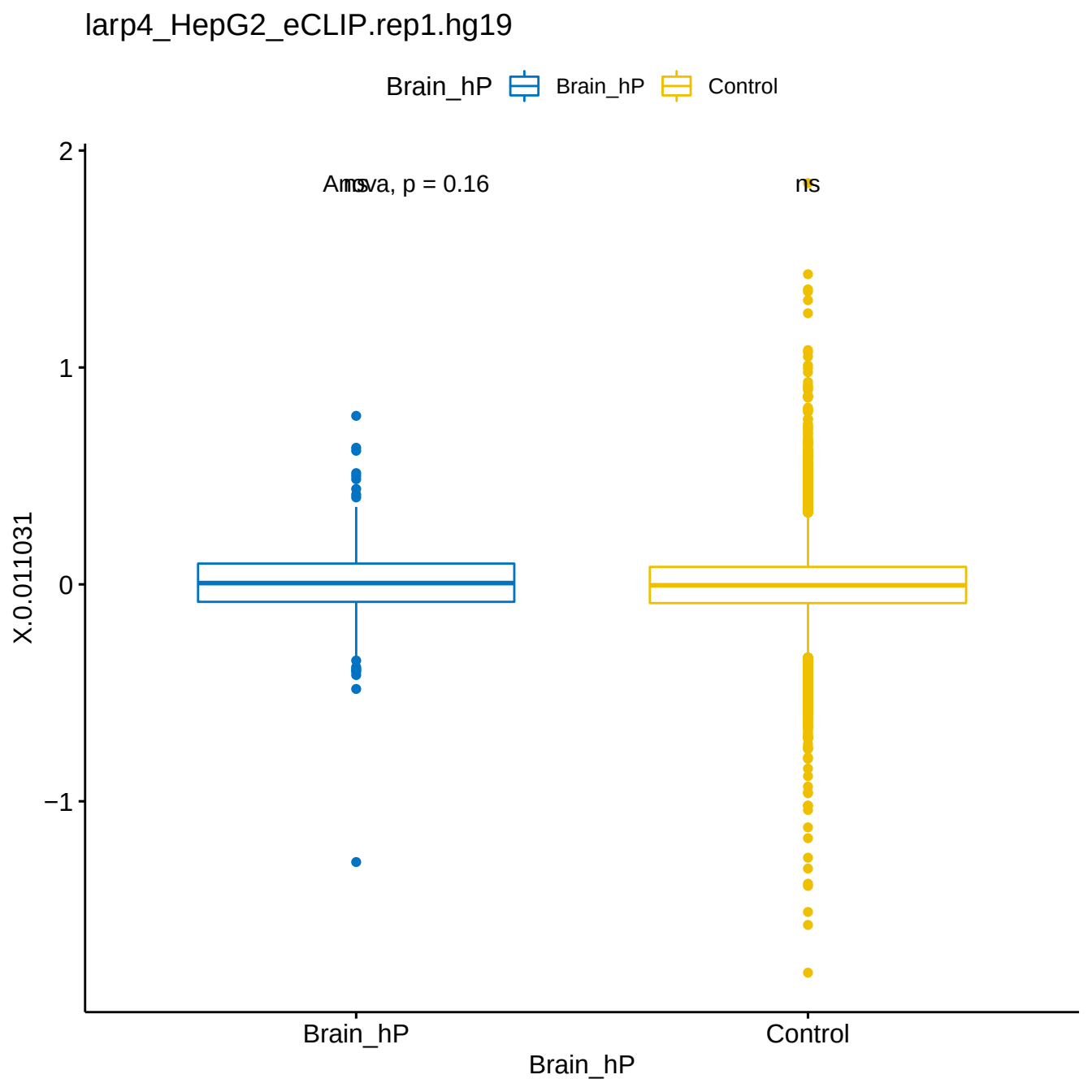

u2af1_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.14
ns
ns
3
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

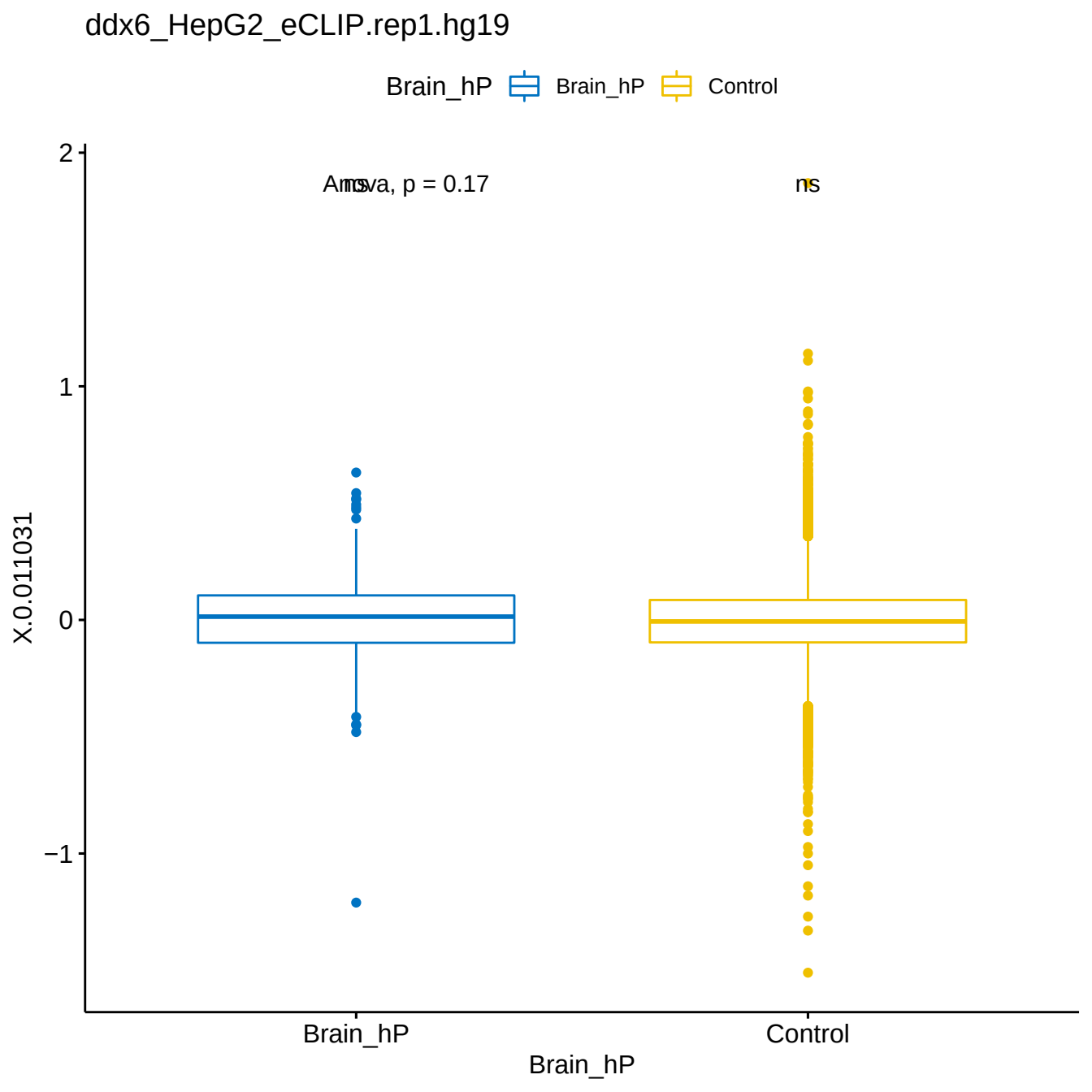

pabp_cell.line_HeLa.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.15
ns
ns
3
2
1
0
−1
−2
−3
X.0.011031
Brain_hP
Control
Brain_hP

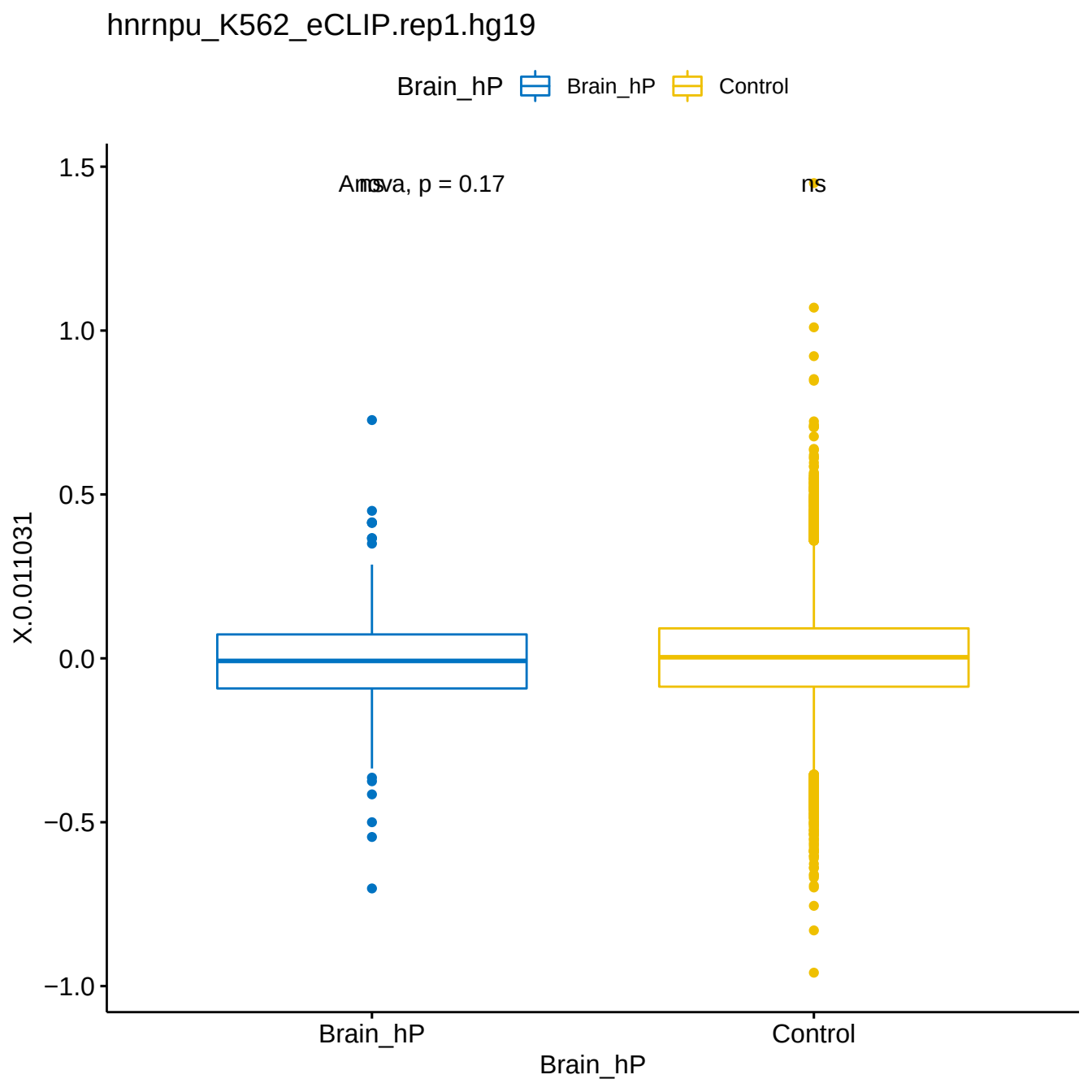

cass.spliced.exon.3SS.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.15
ns
ns
4
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

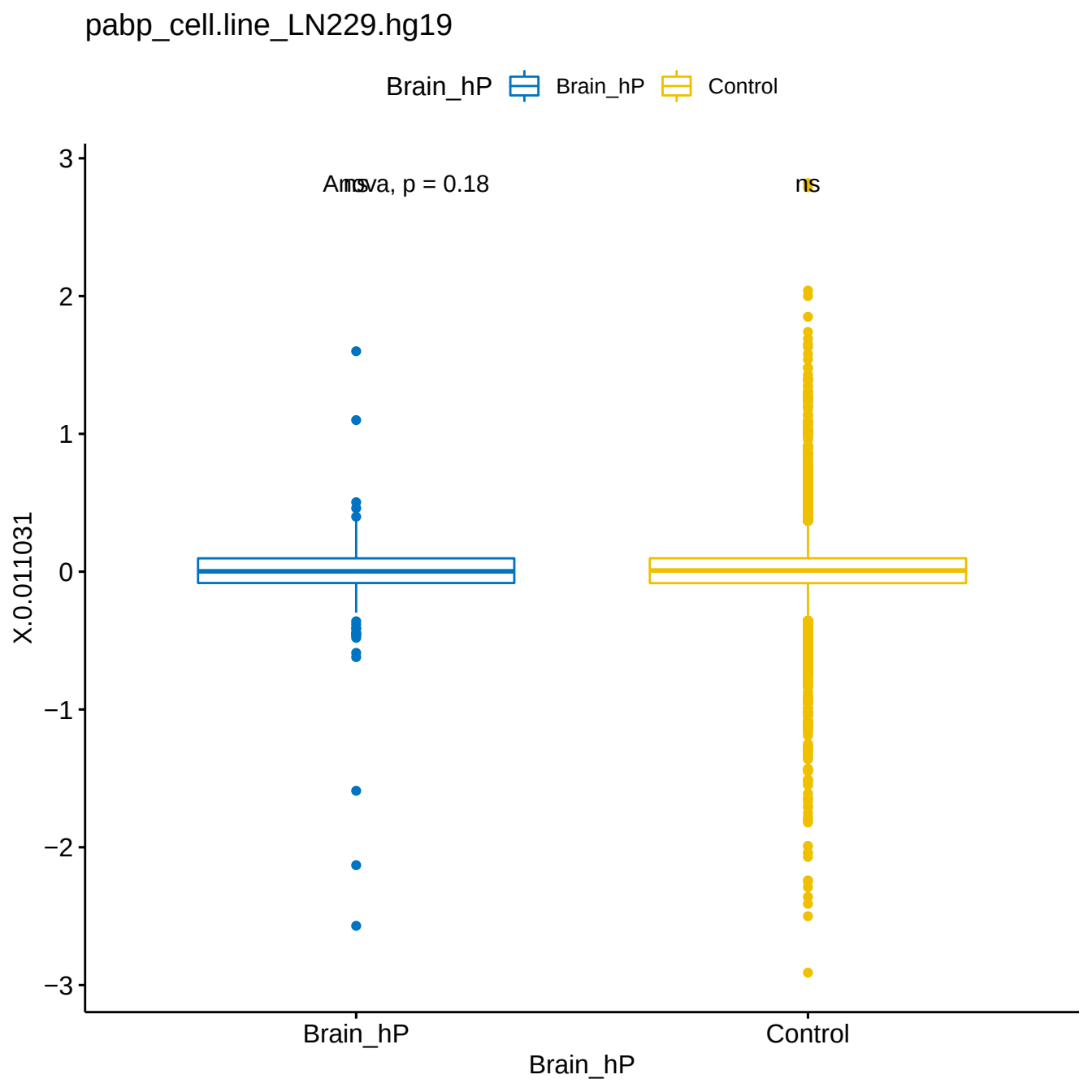

hnrnpk_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.16
ns
ns
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

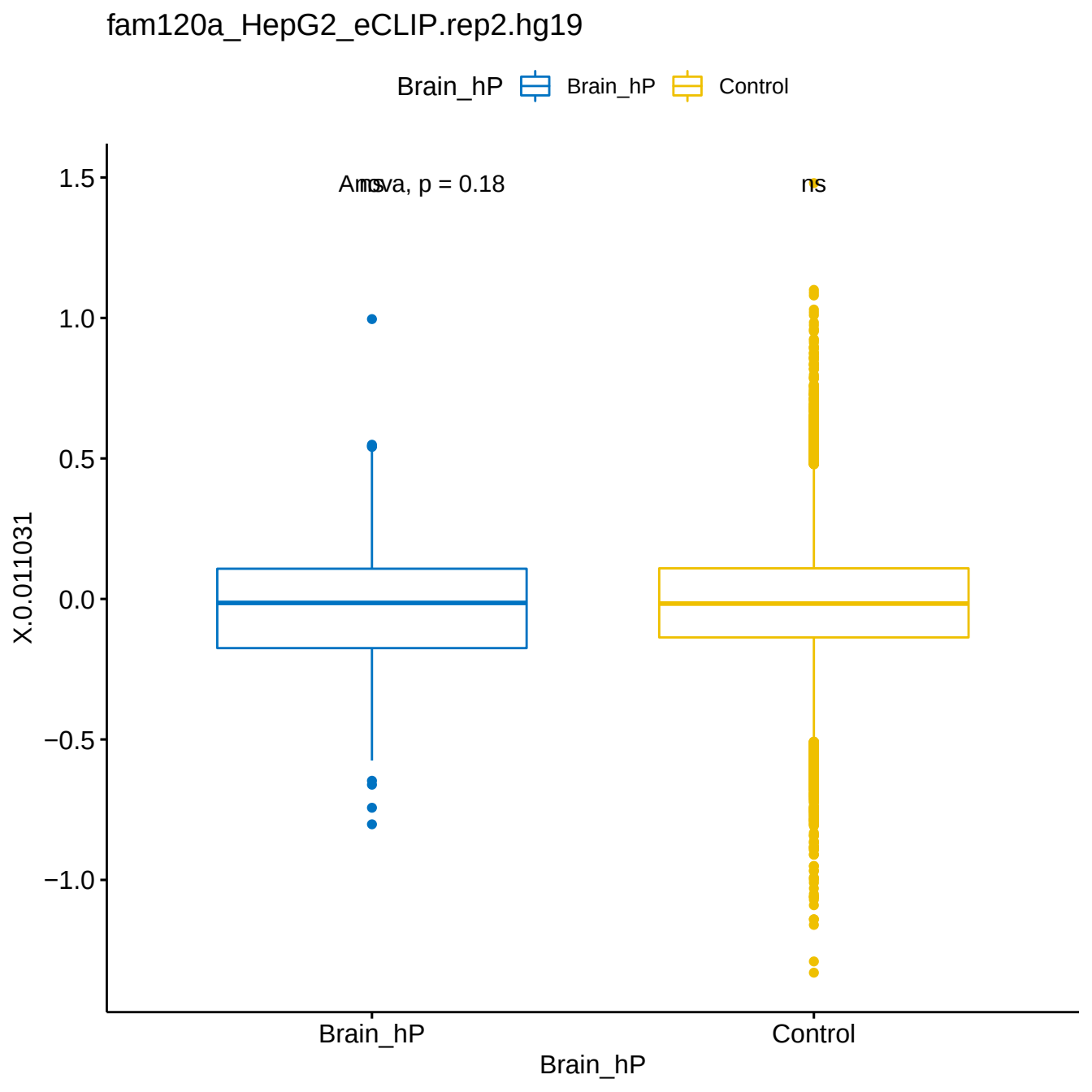

dkc1_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.16
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

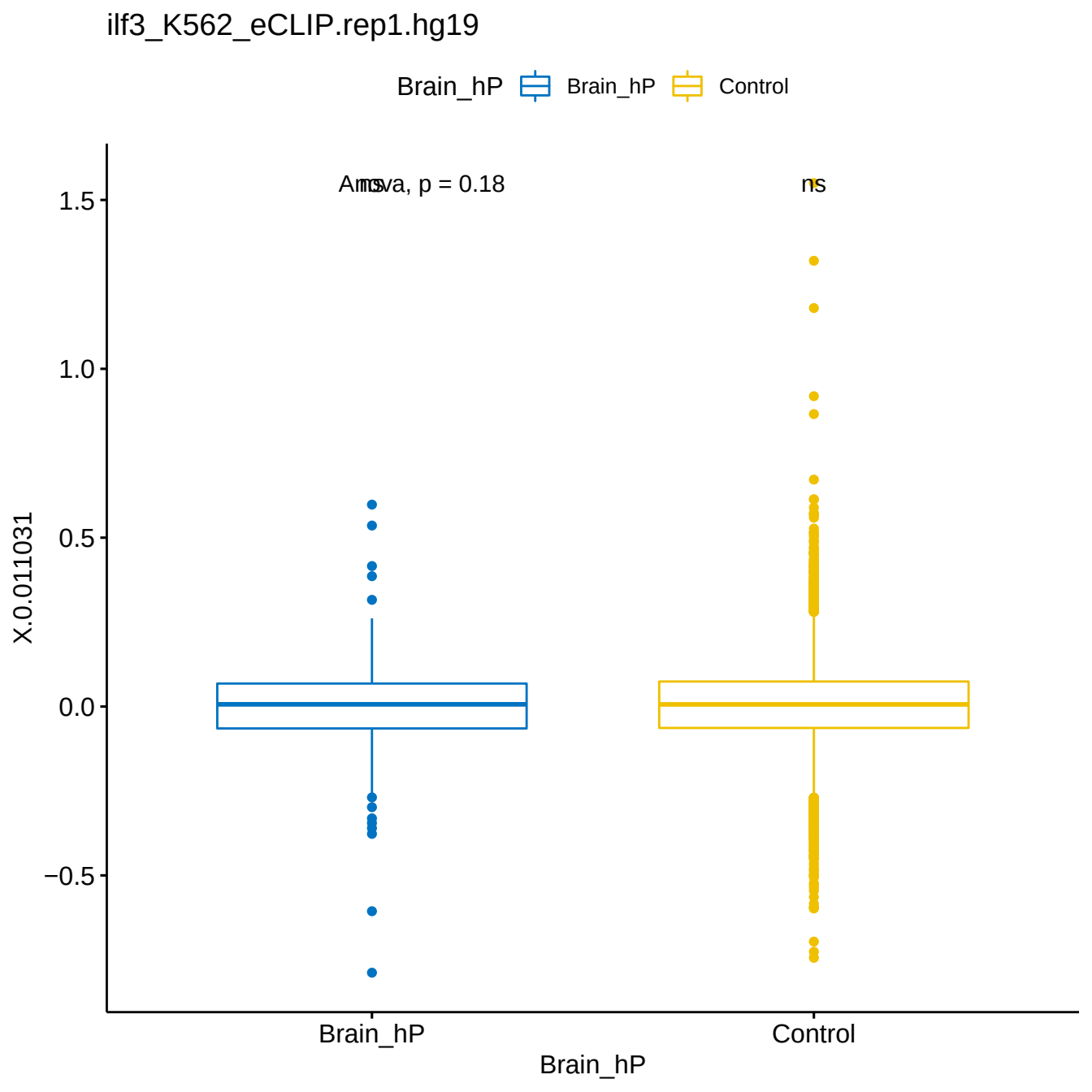

larp4_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
2
1
0
−1
X.0.011031
Anova, p = 0.16
ns
ns
Brain_hP
Control
Brain_hP

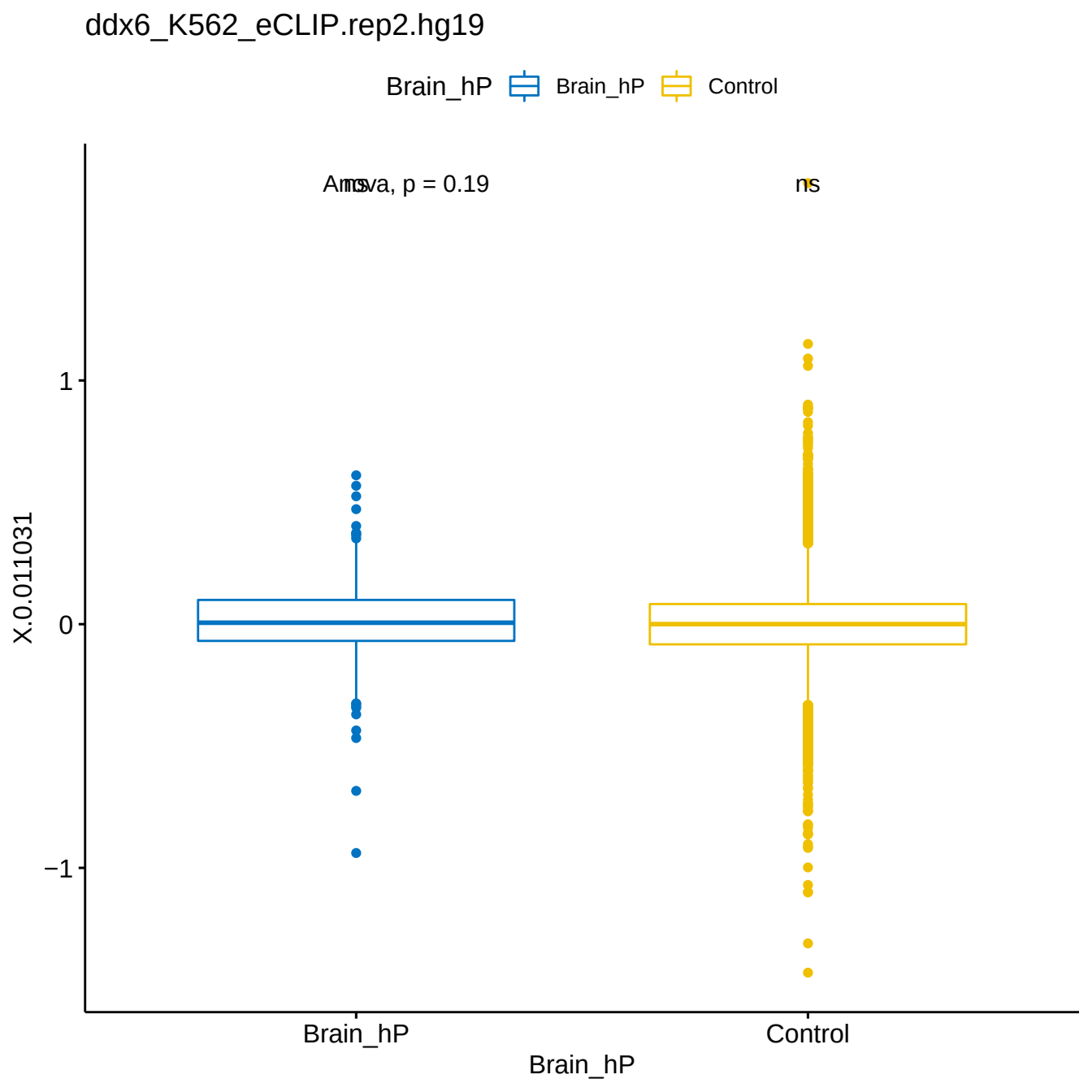

ddx6_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.17
ns
ns
2
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

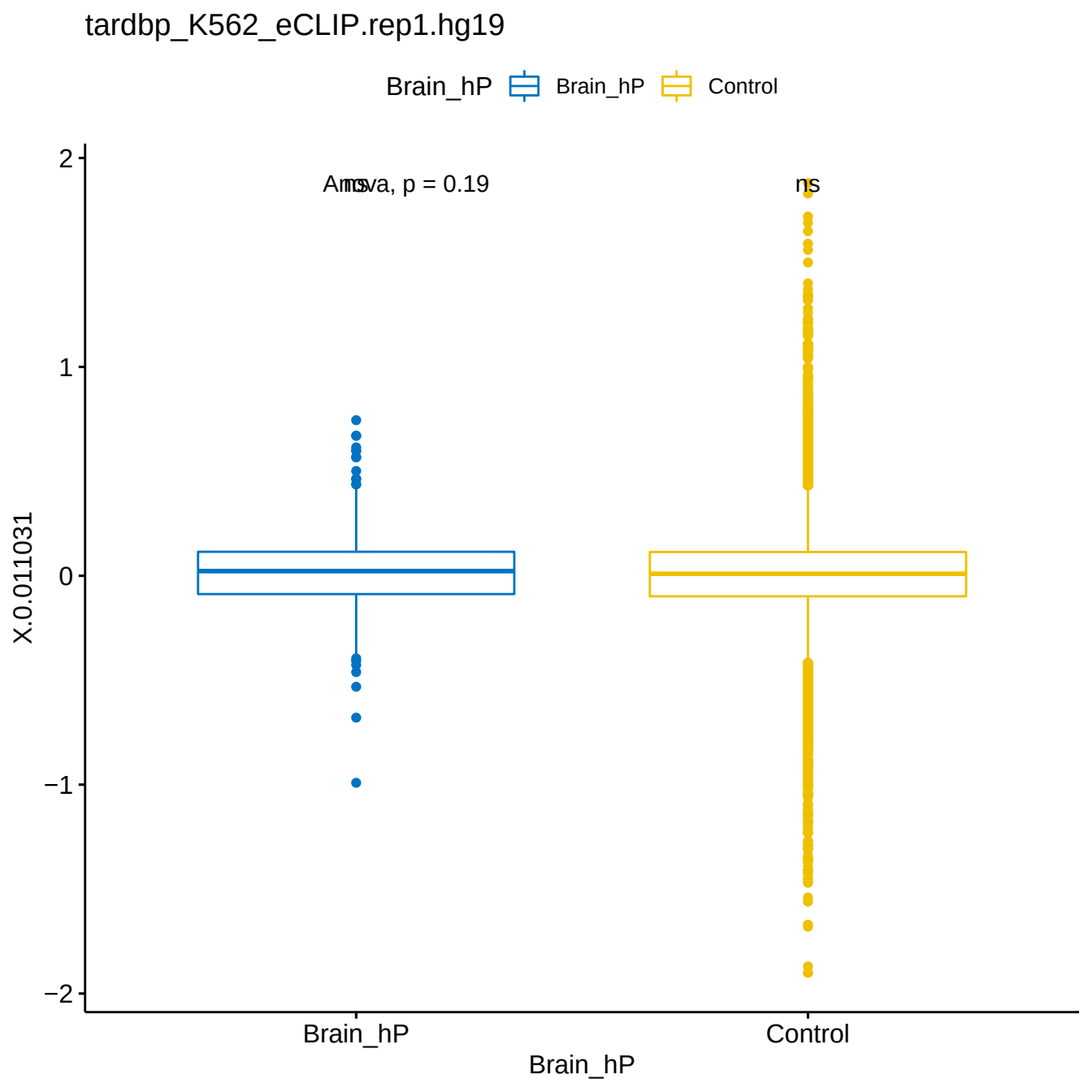

hnrnpu_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.17
ns
ns
1.5
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

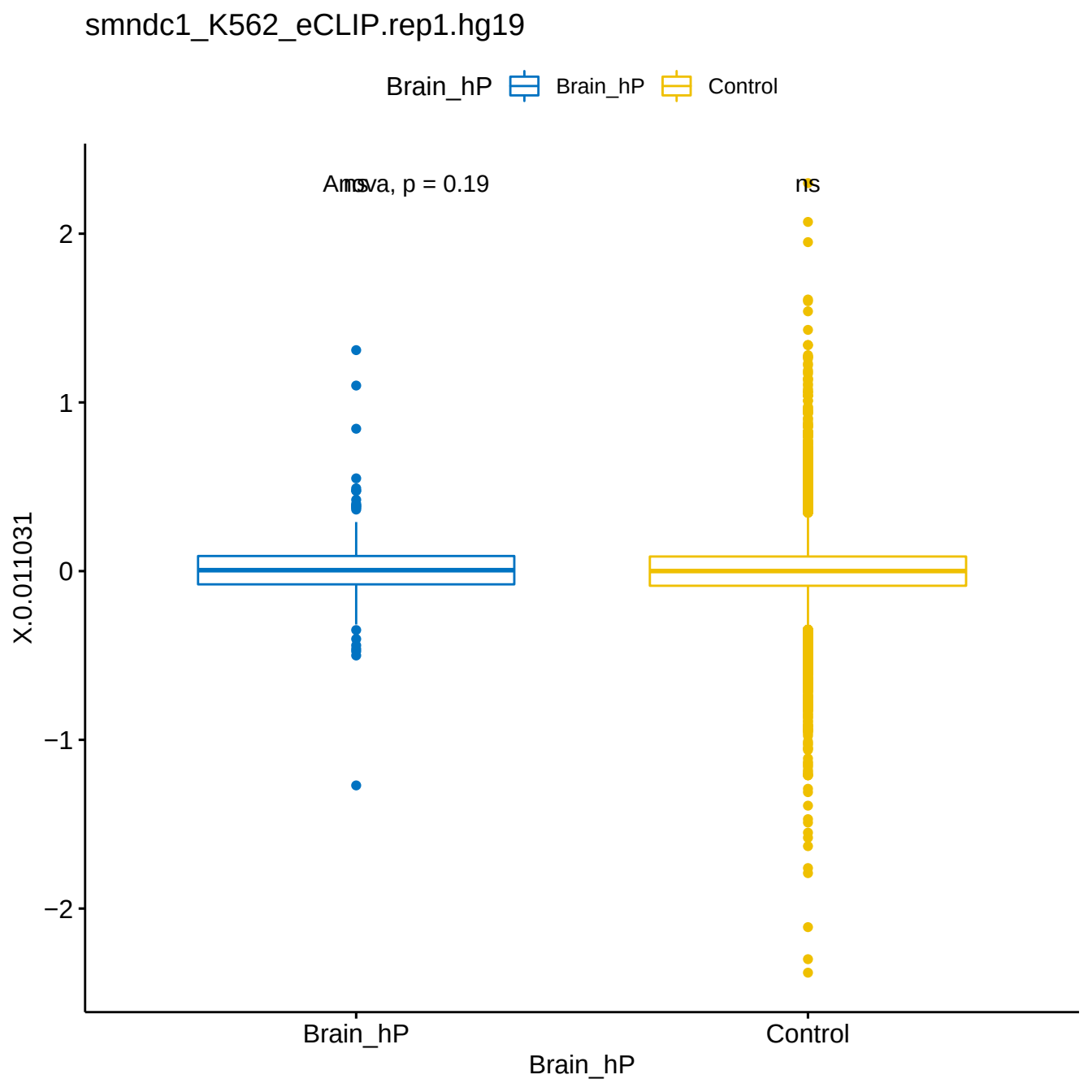

pabp_cell.line_LN229.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.18
ns
ns
3
2
1
0
−1
−2
−3
X.0.011031
Brain_hP
Control
Brain_hP

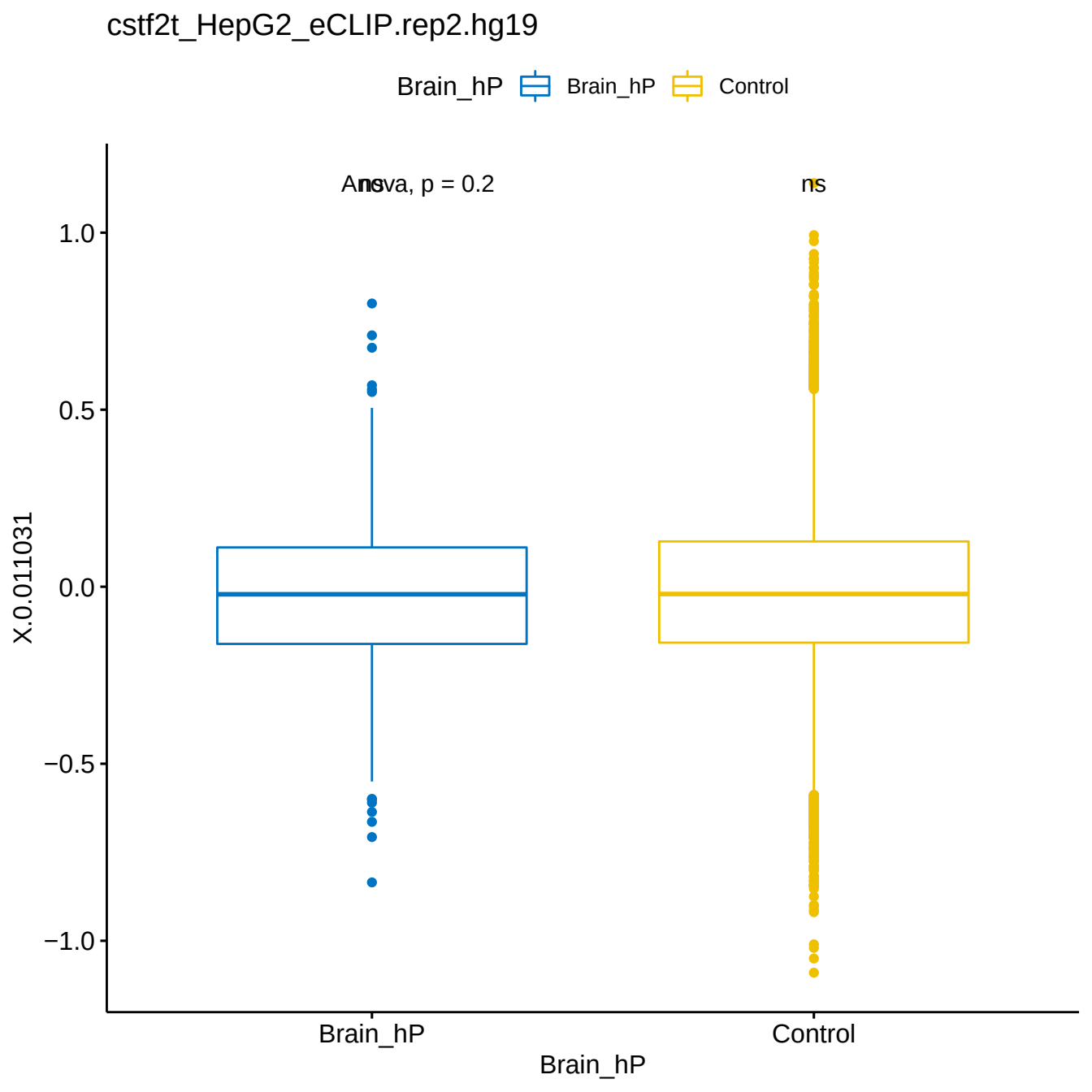

fam120a_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.18
ns
ns
1.5
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

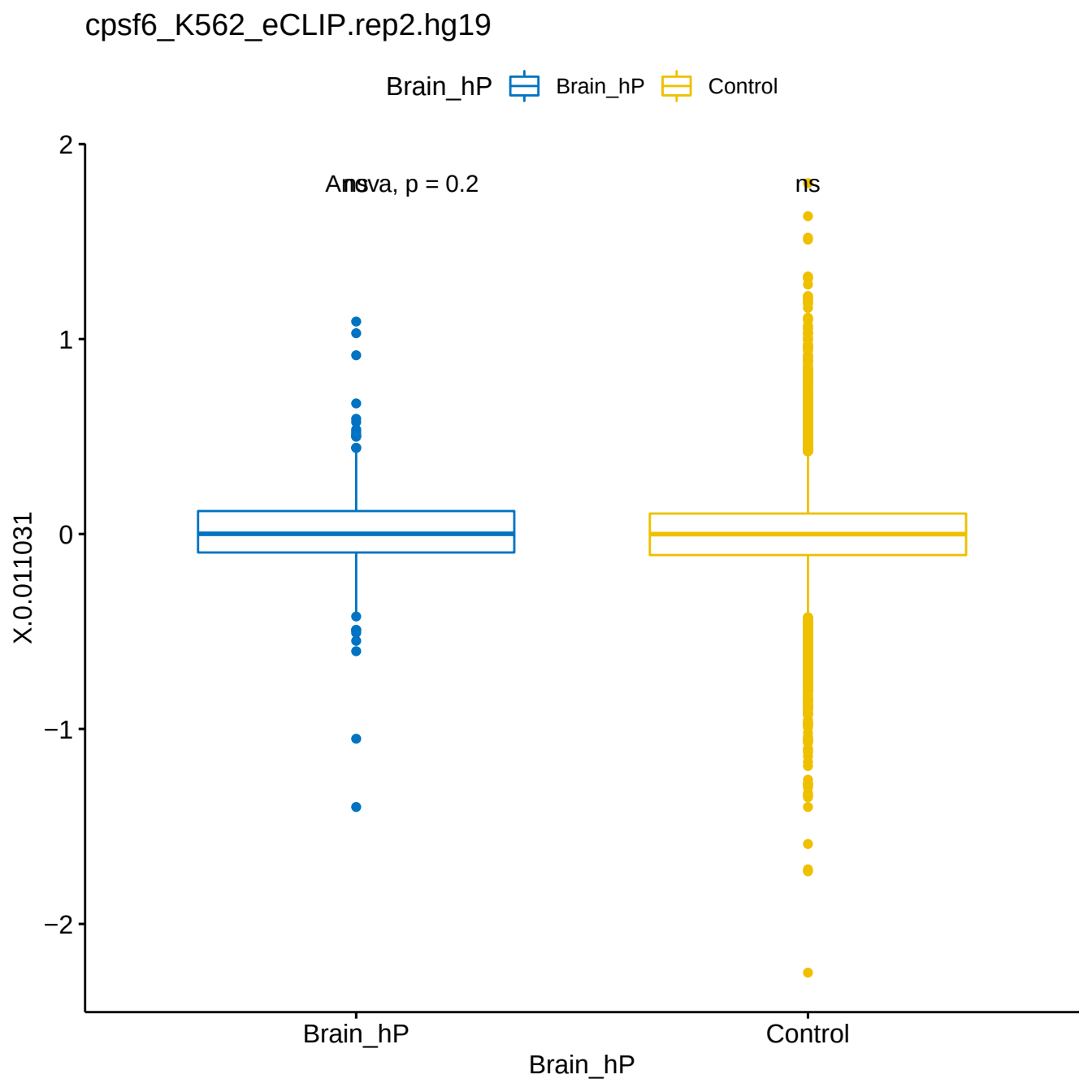

ilf3_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.18
ns
ns
1.5
1.0
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

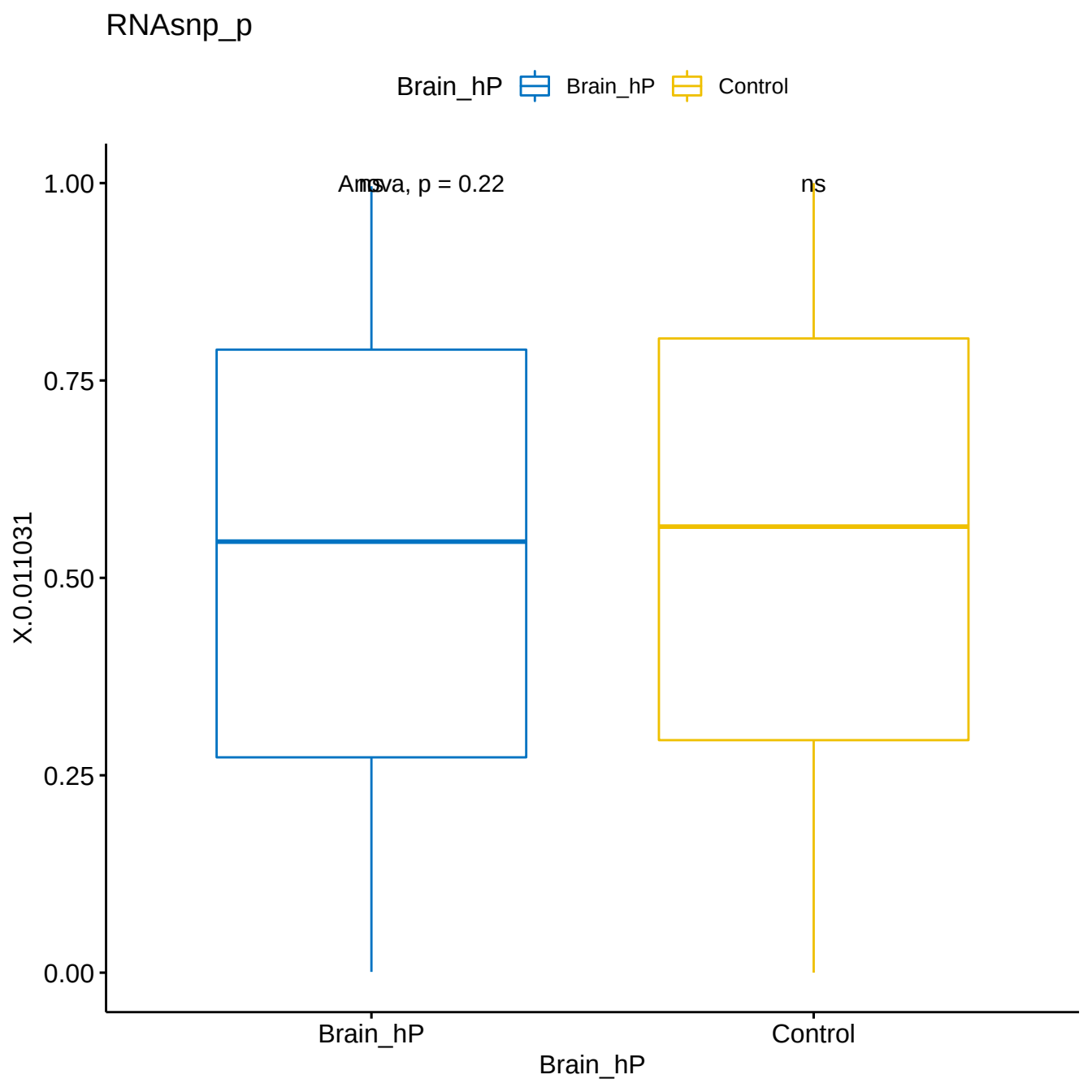

ddx6_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.19
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

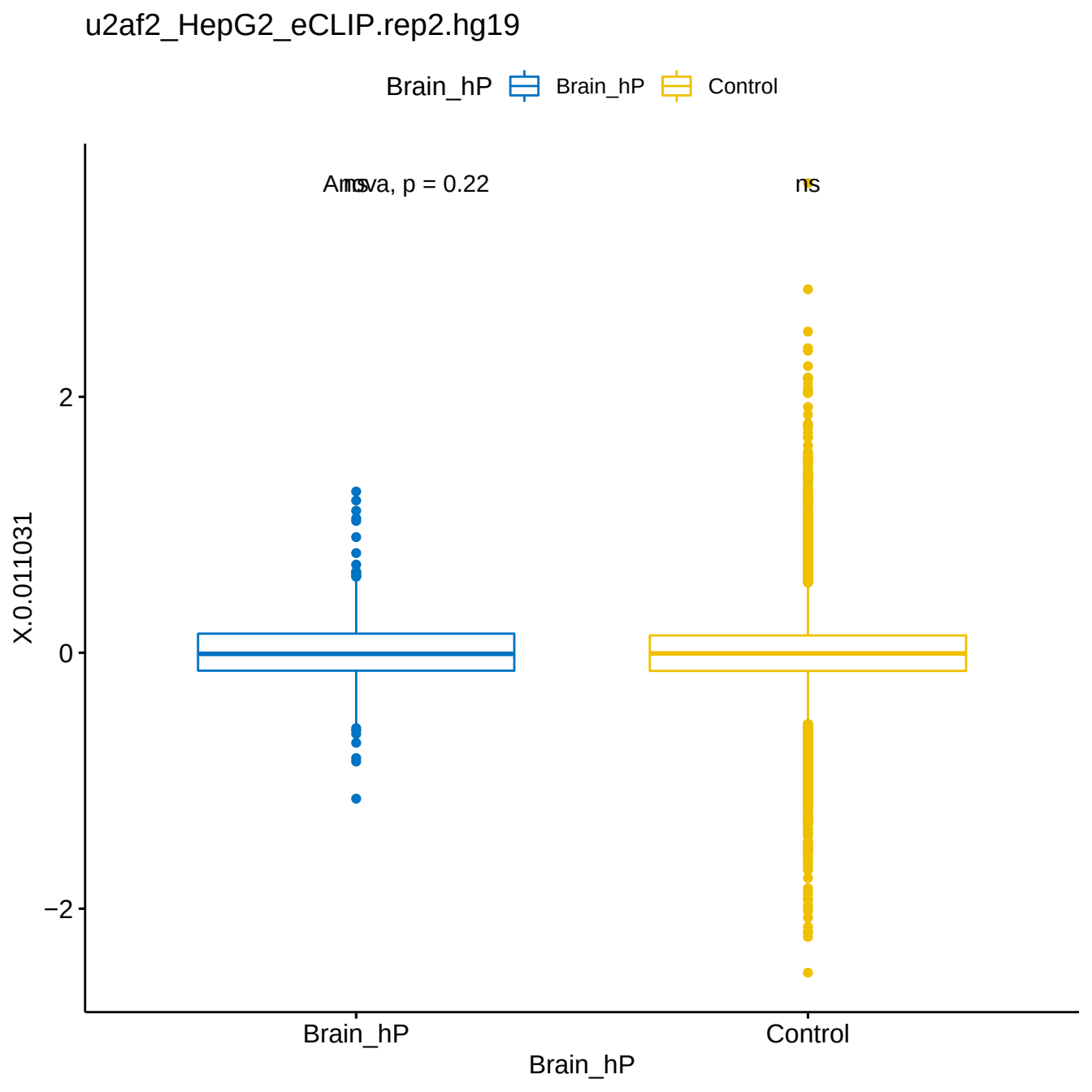

tardbp_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.19
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

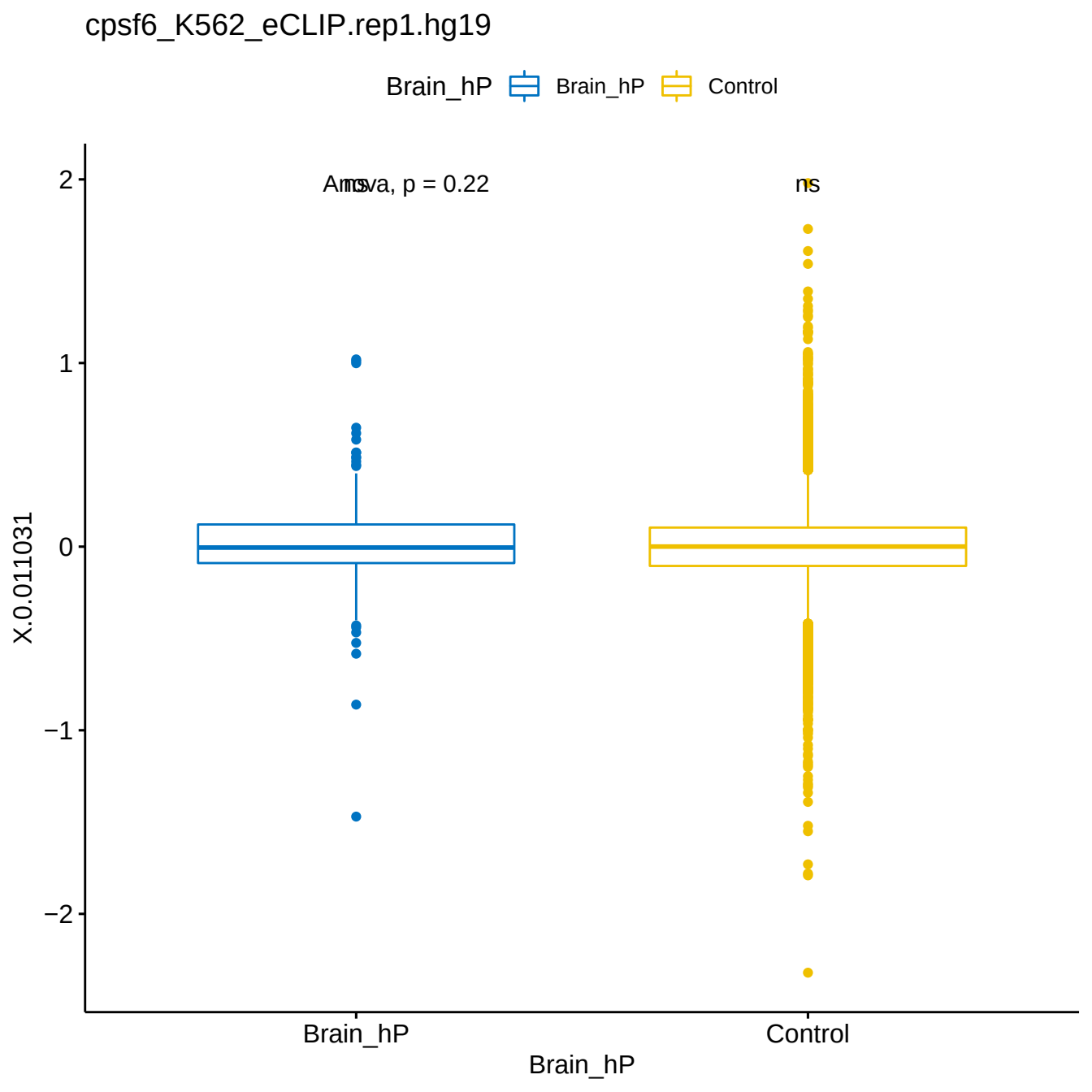

smndc1_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.19
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

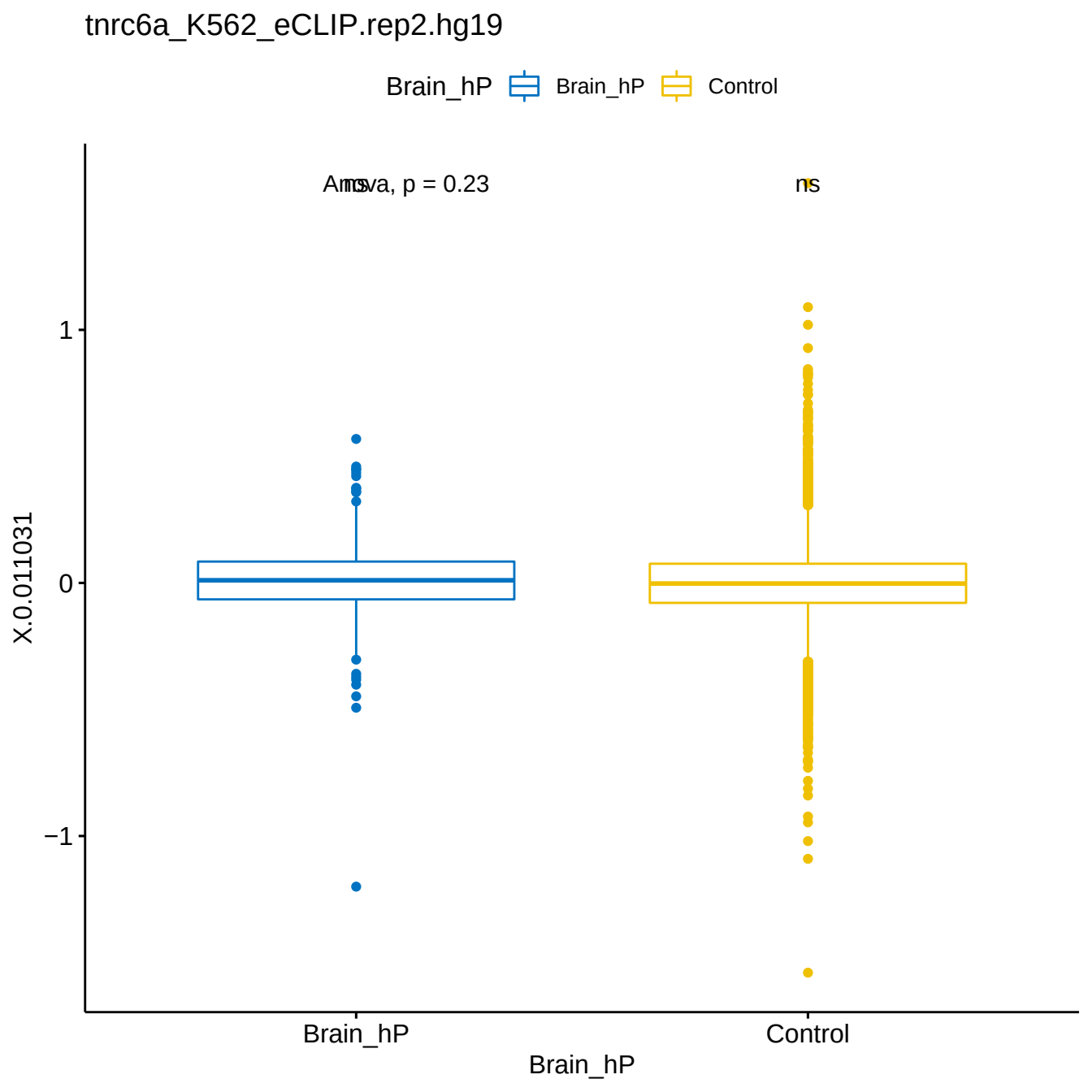

cstf2t_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.2
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

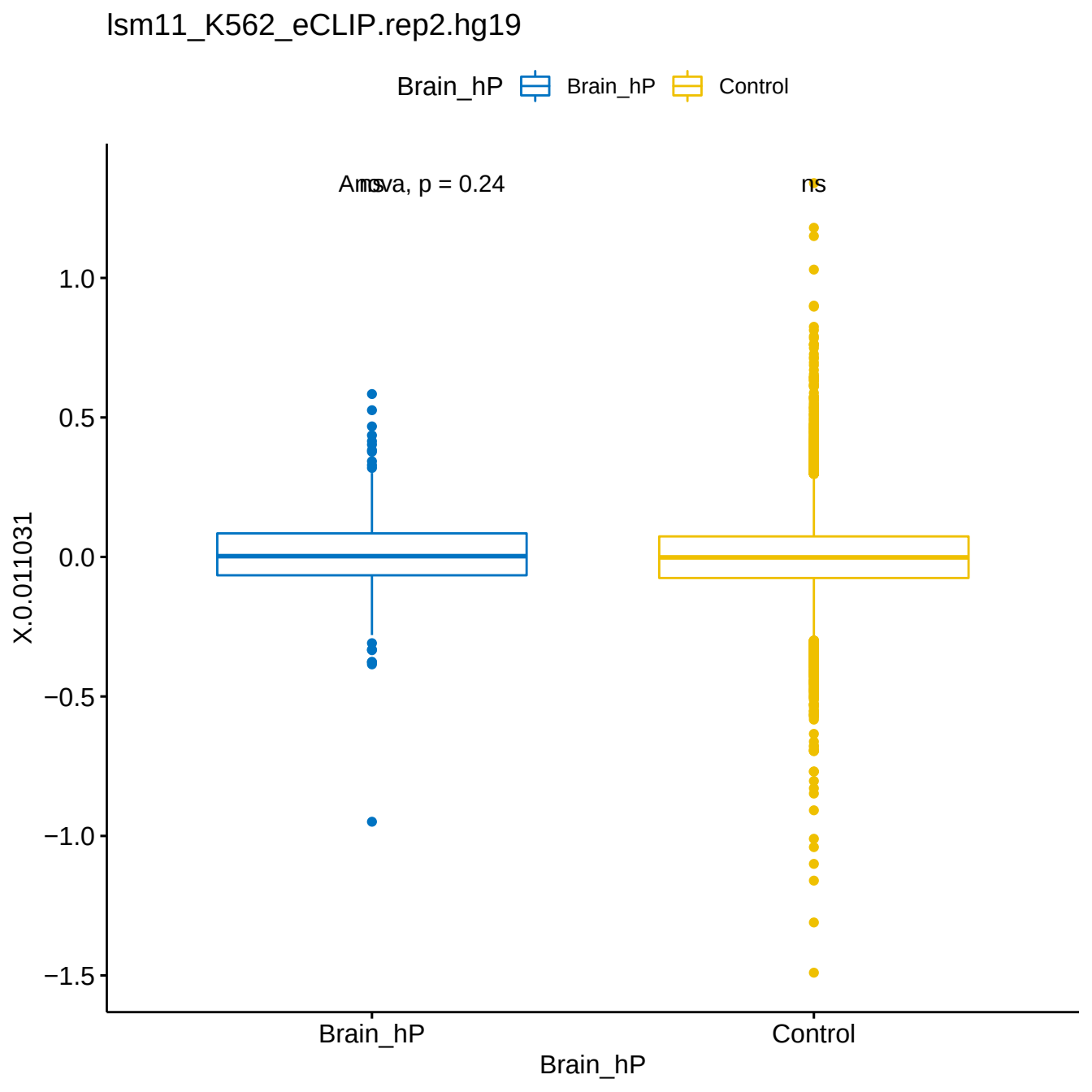

cpsf6_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
2
1
0
−1
−2
X.0.011031
Anova, p = 0.2
ns
ns
Brain_hP
Control
Brain_hP

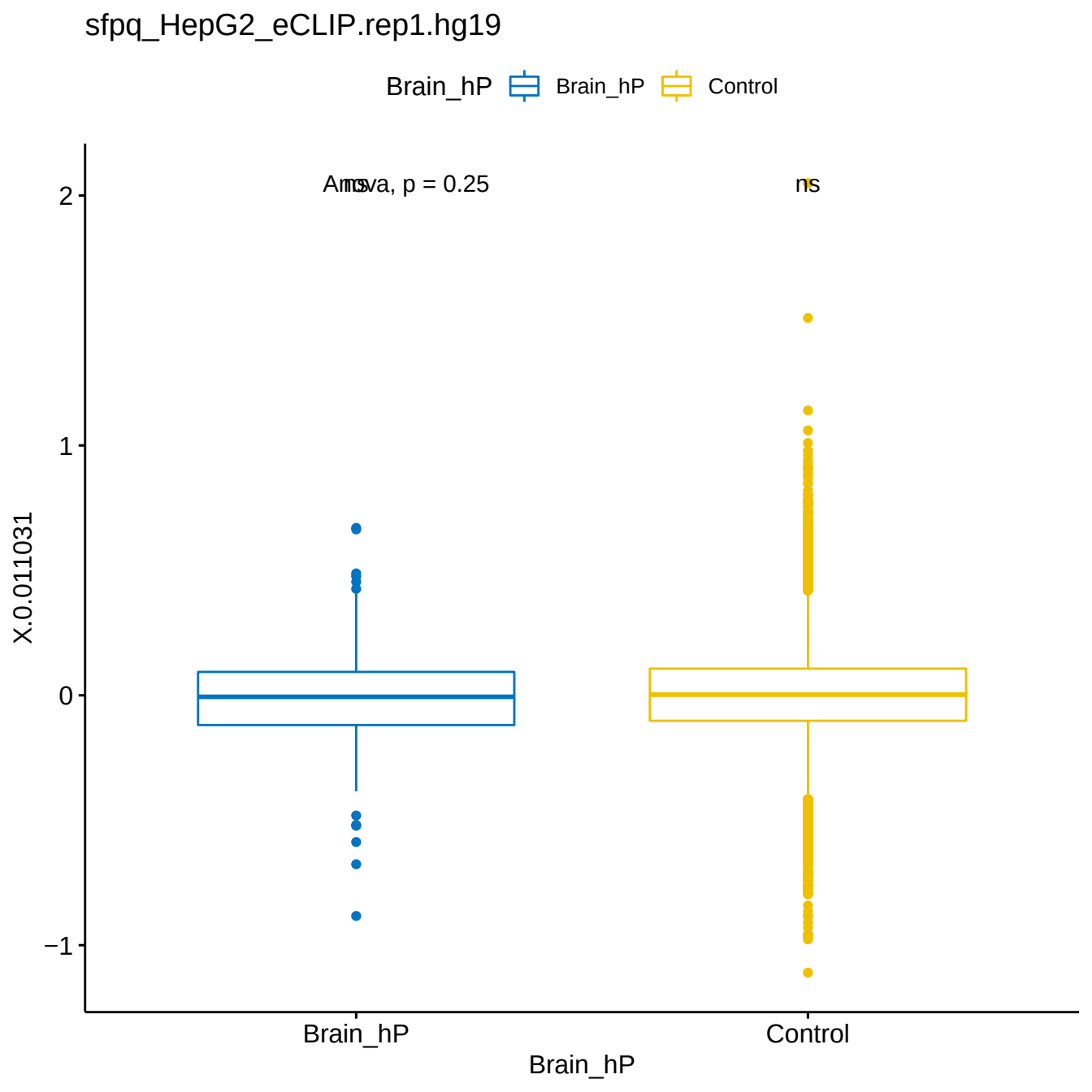

RNAsnp_p
Brain_hP
Brain_hP
Control
Anova, p = 0.22
ns
ns
1.00
0.75
0.50
0.25
0.00
X.0.011031
Brain_hP
Control
Brain_hP

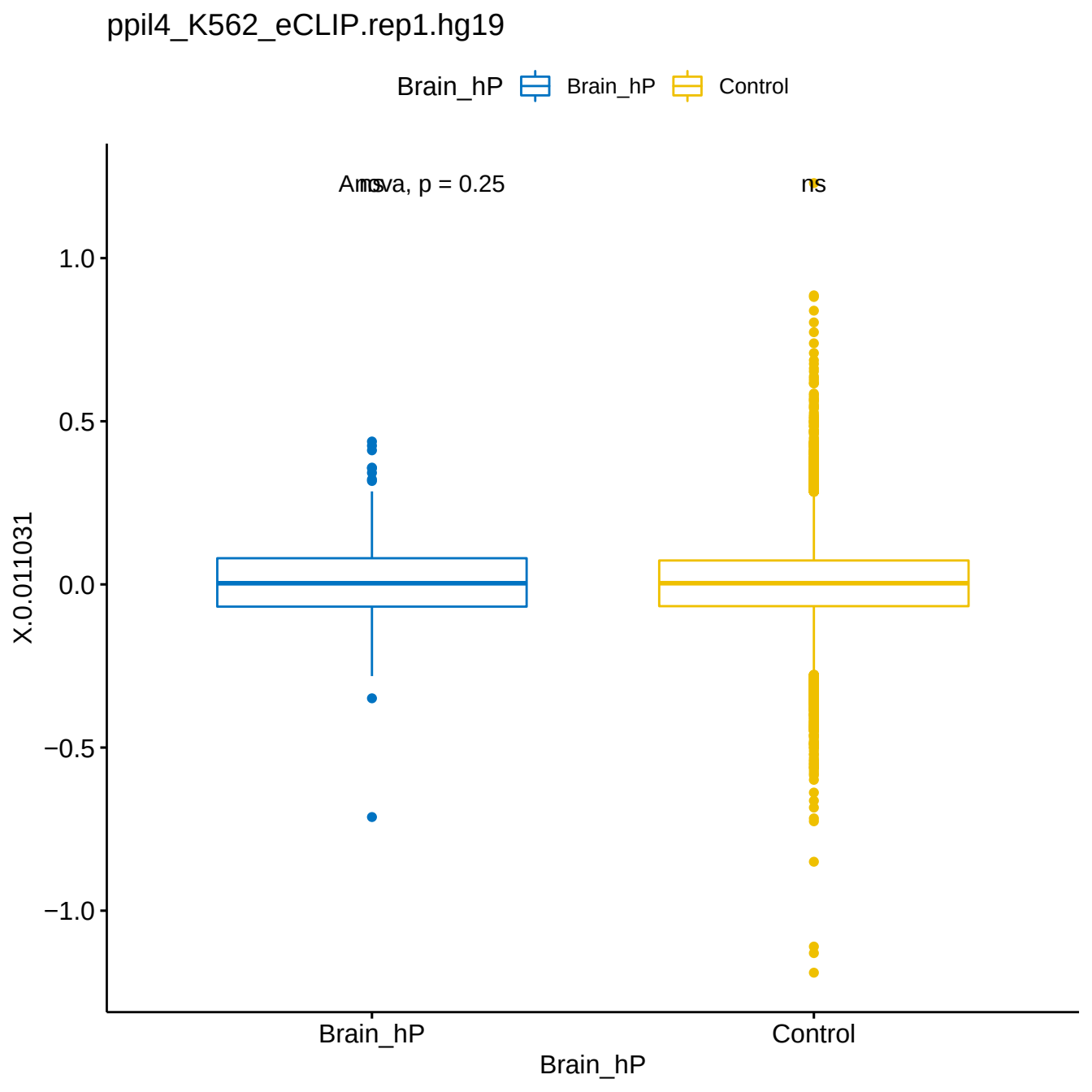

u2af2_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.22
ns
ns
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

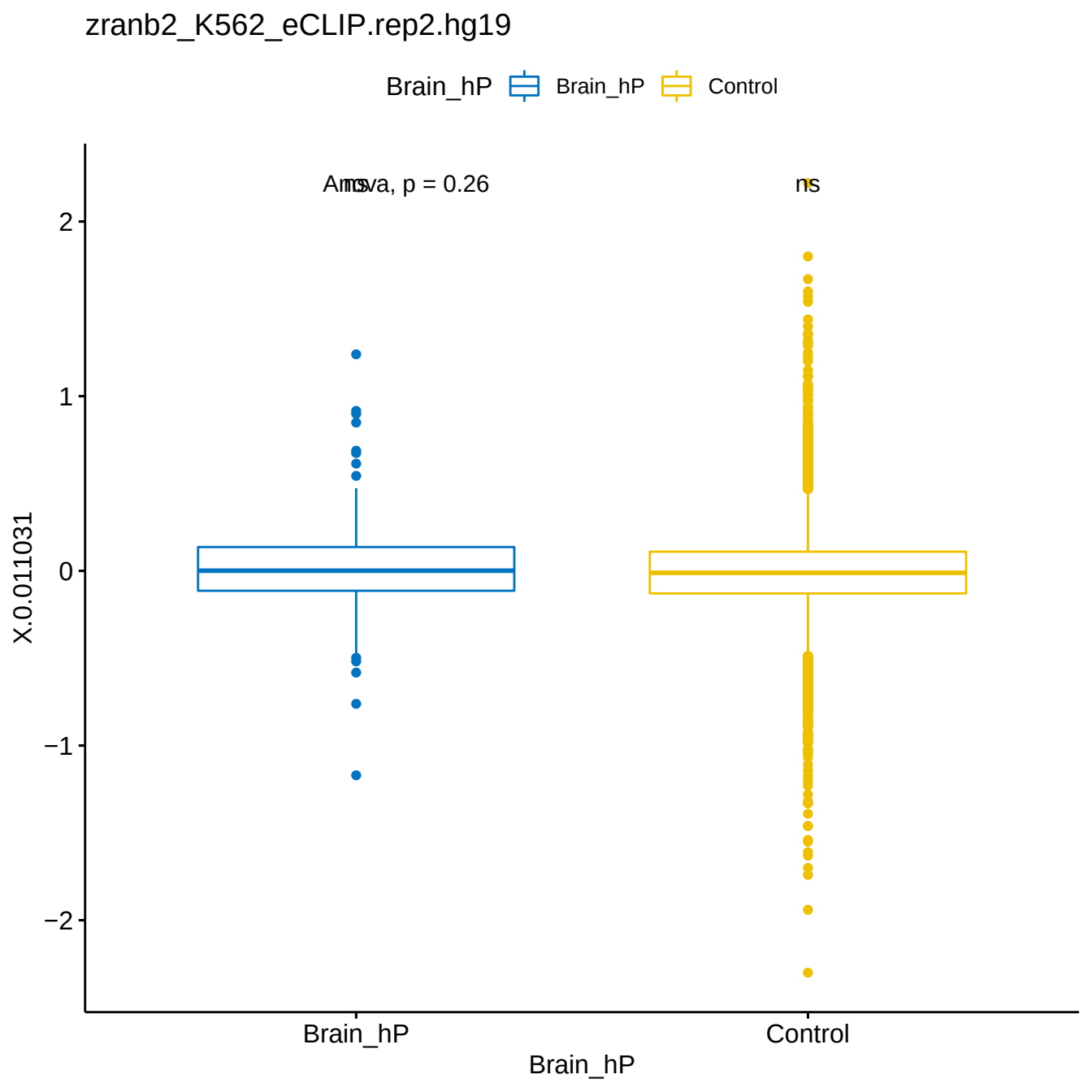

cpsf6_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.22
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

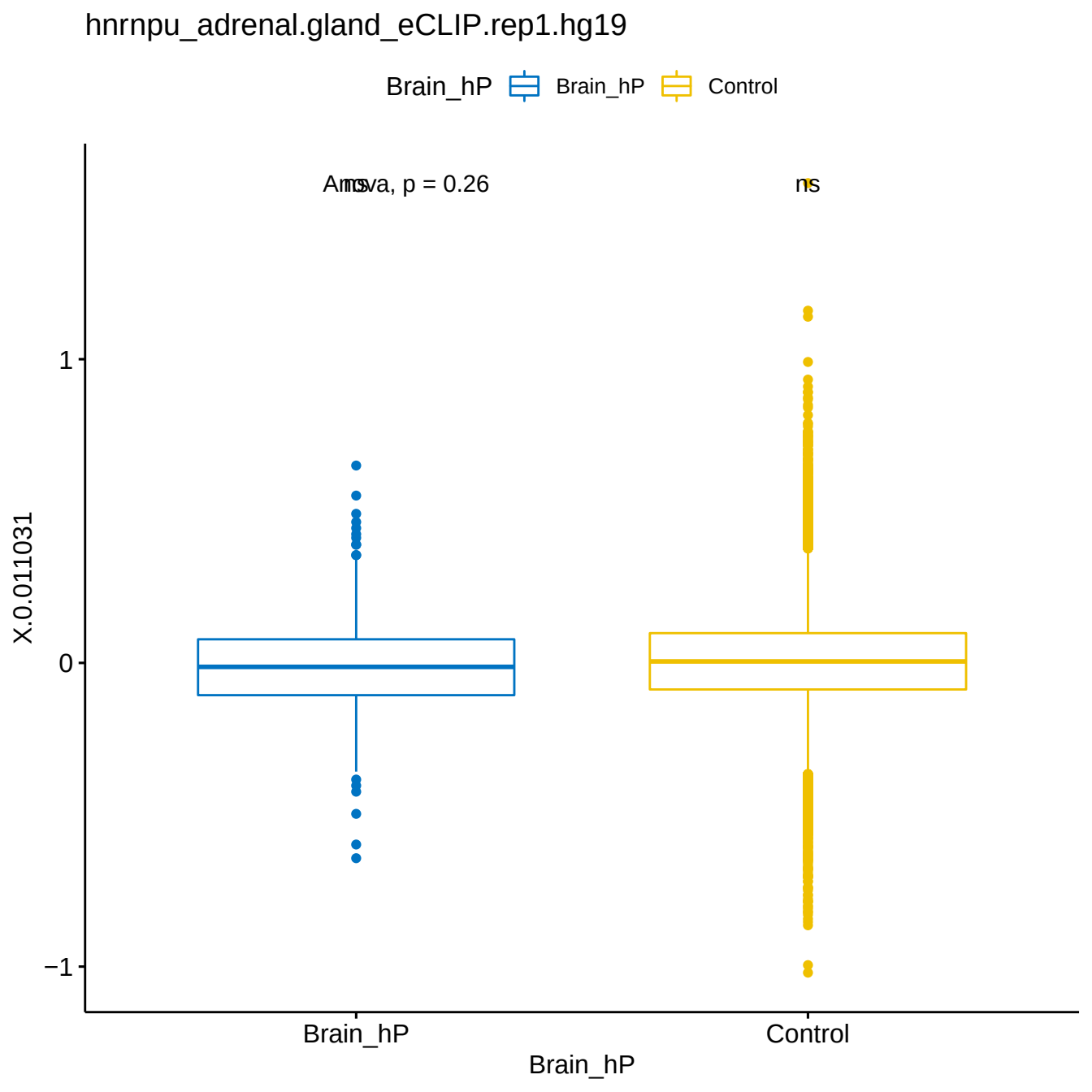

tnrc6a_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.23
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

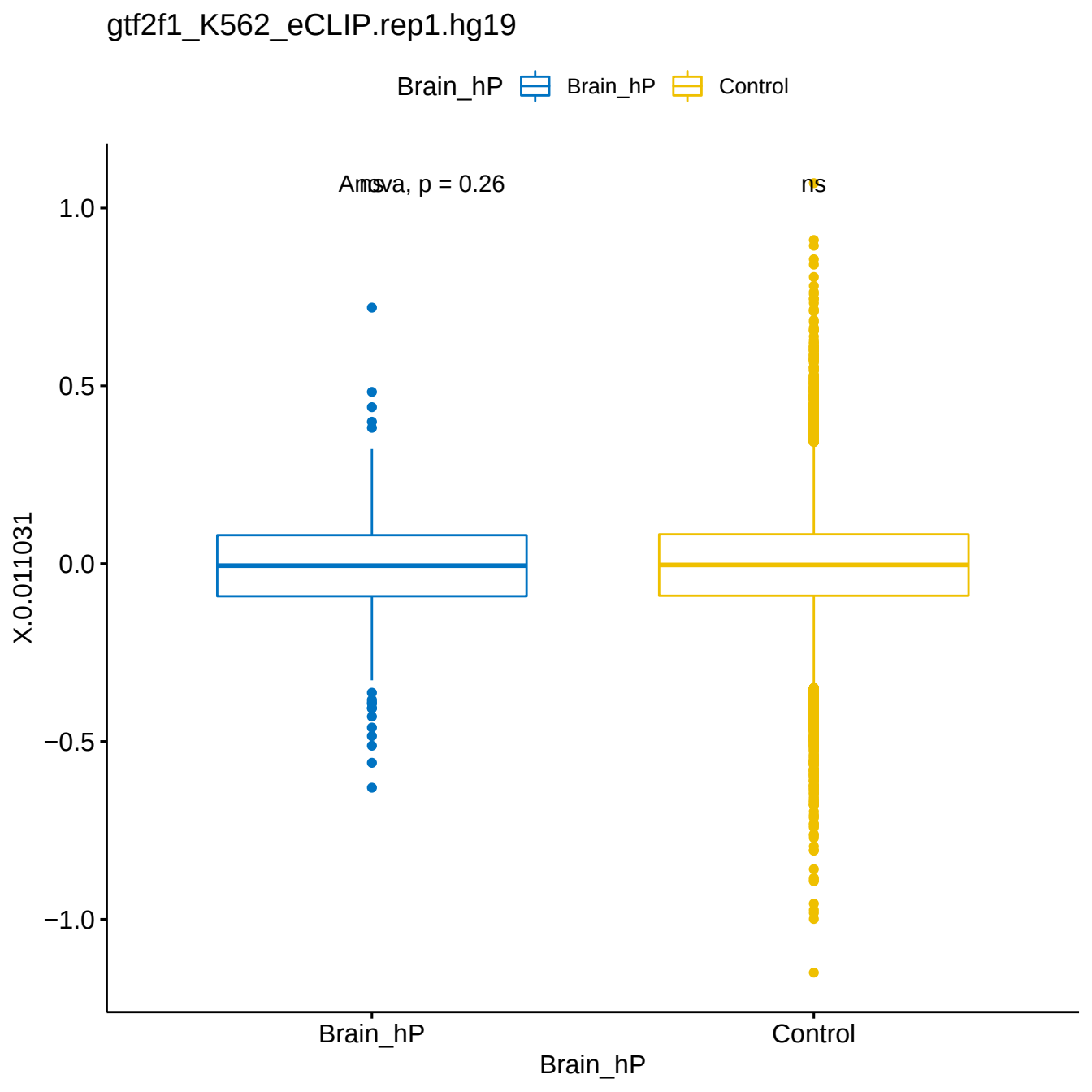

lsm11_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.24
ns
ns
1.0
0.5
0.0
−0.5
−1.0
−1.5
X.0.011031
Brain_hP
Control
Brain_hP

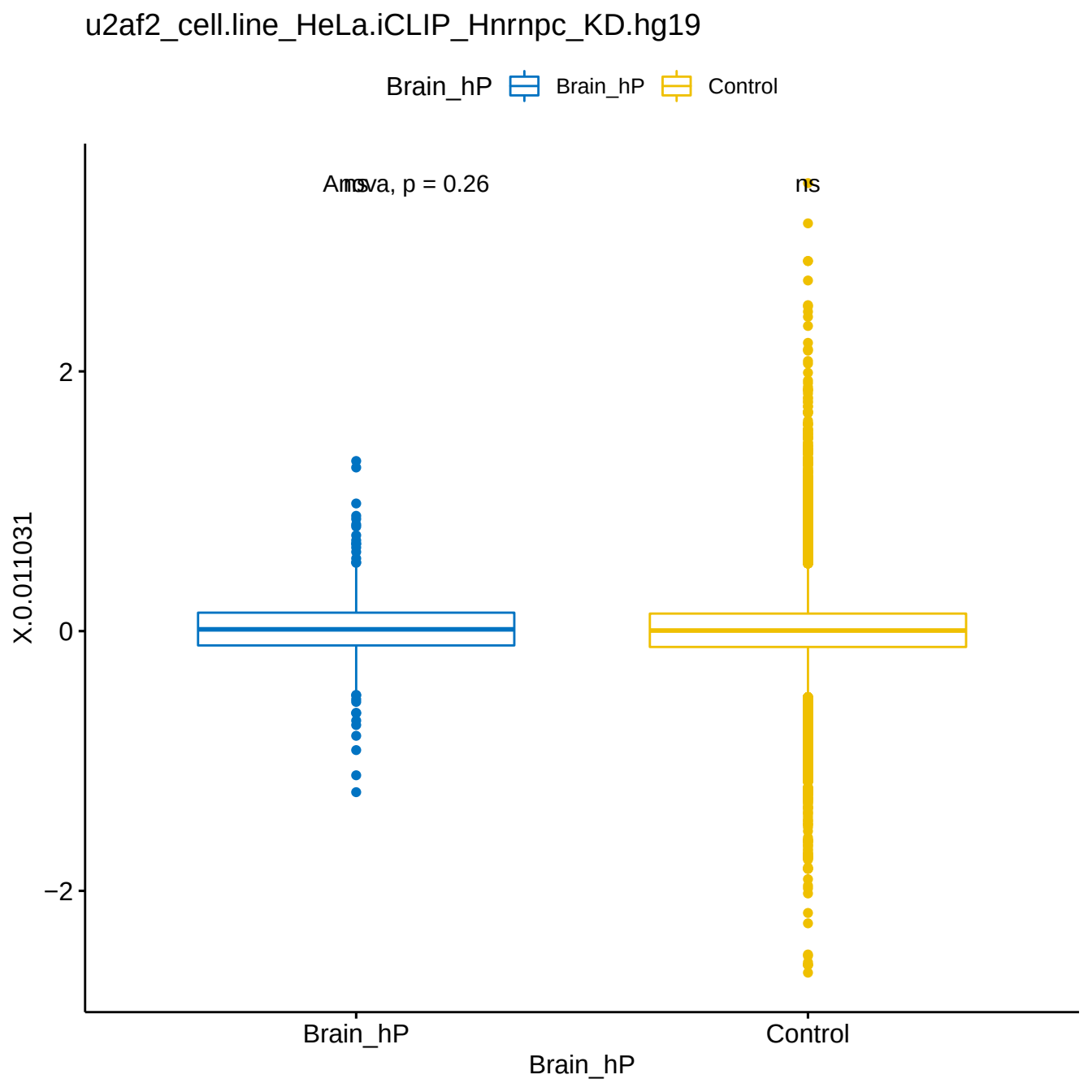

sfpq_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.25
ns
ns
2
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

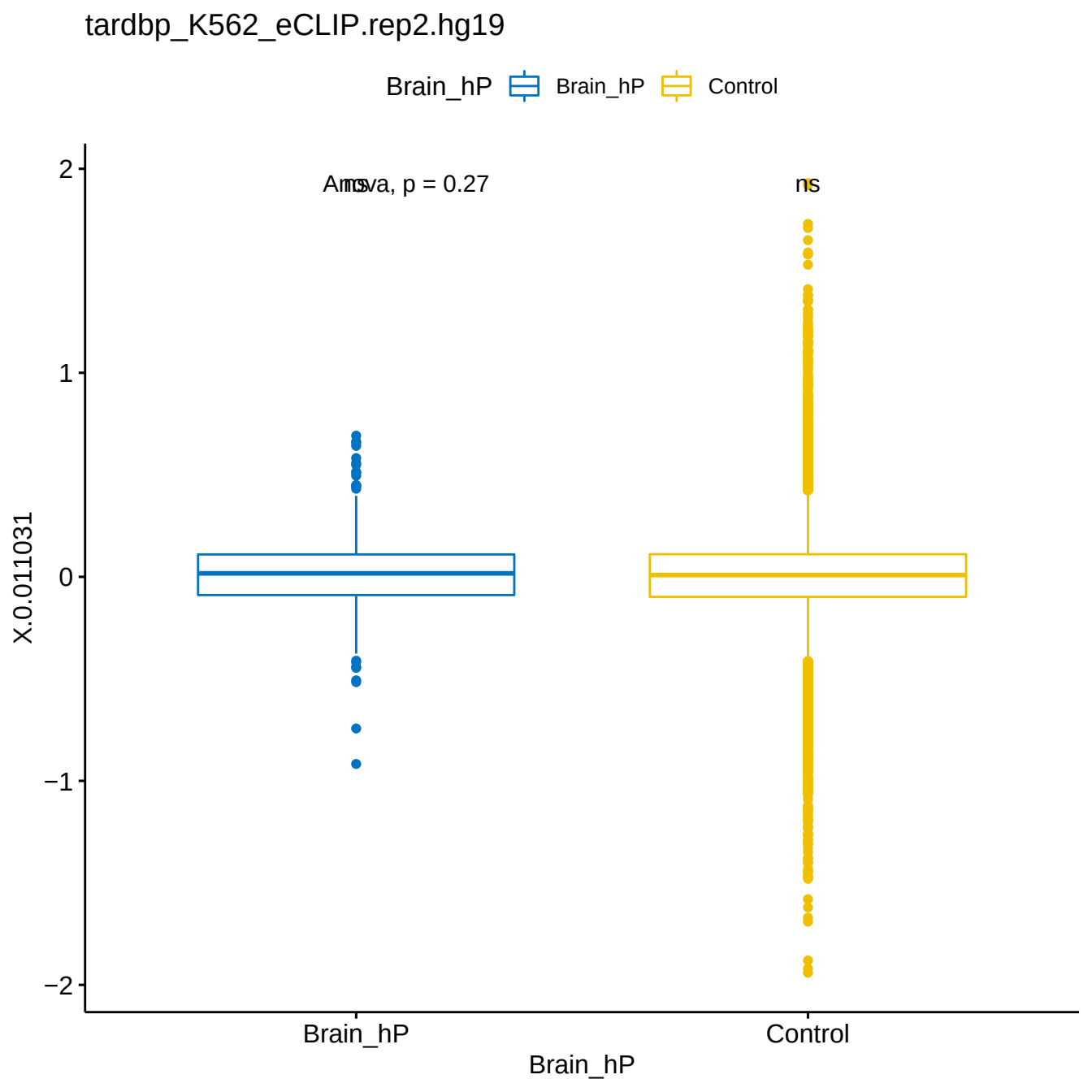

ppil4_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.25
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

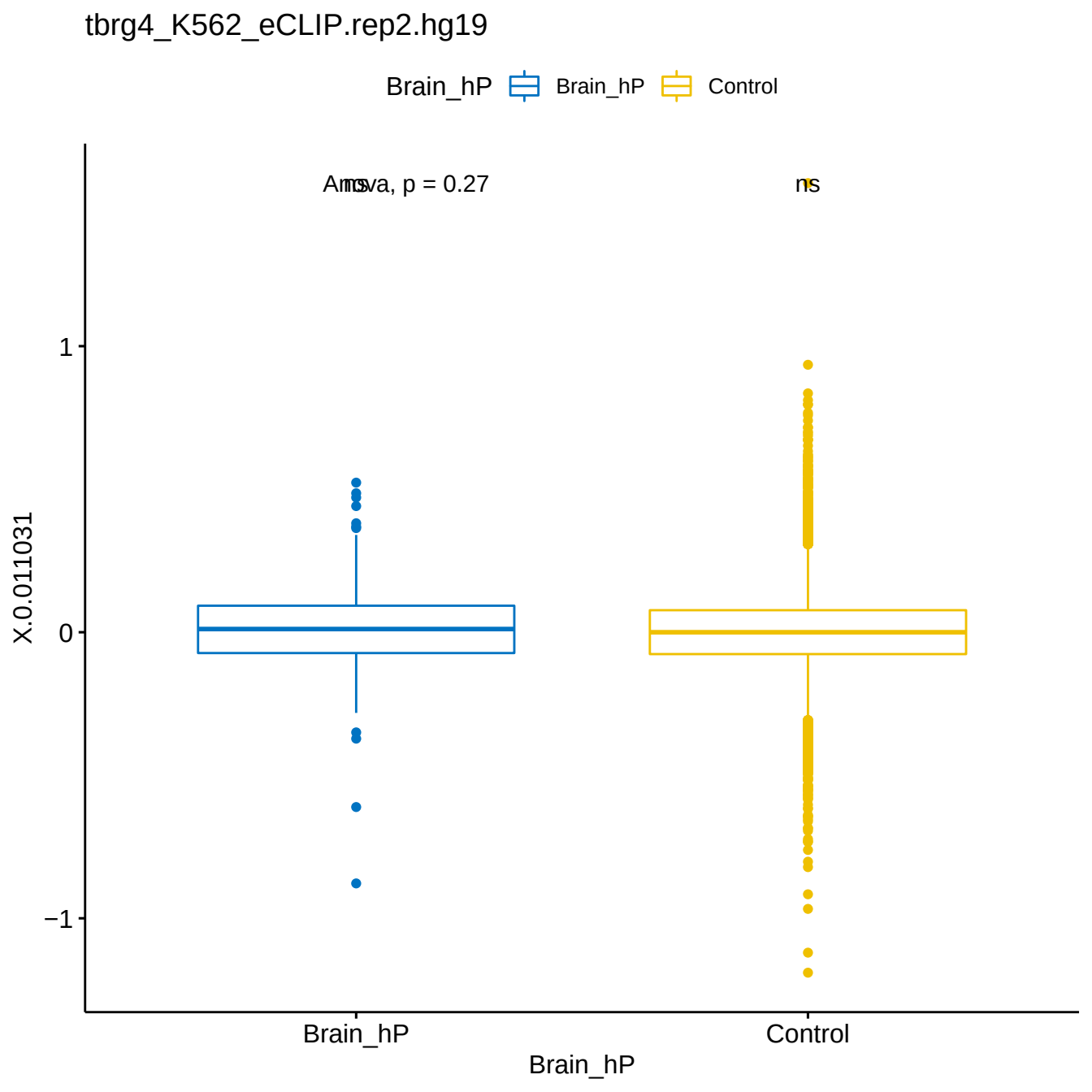

zranb2_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.26
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

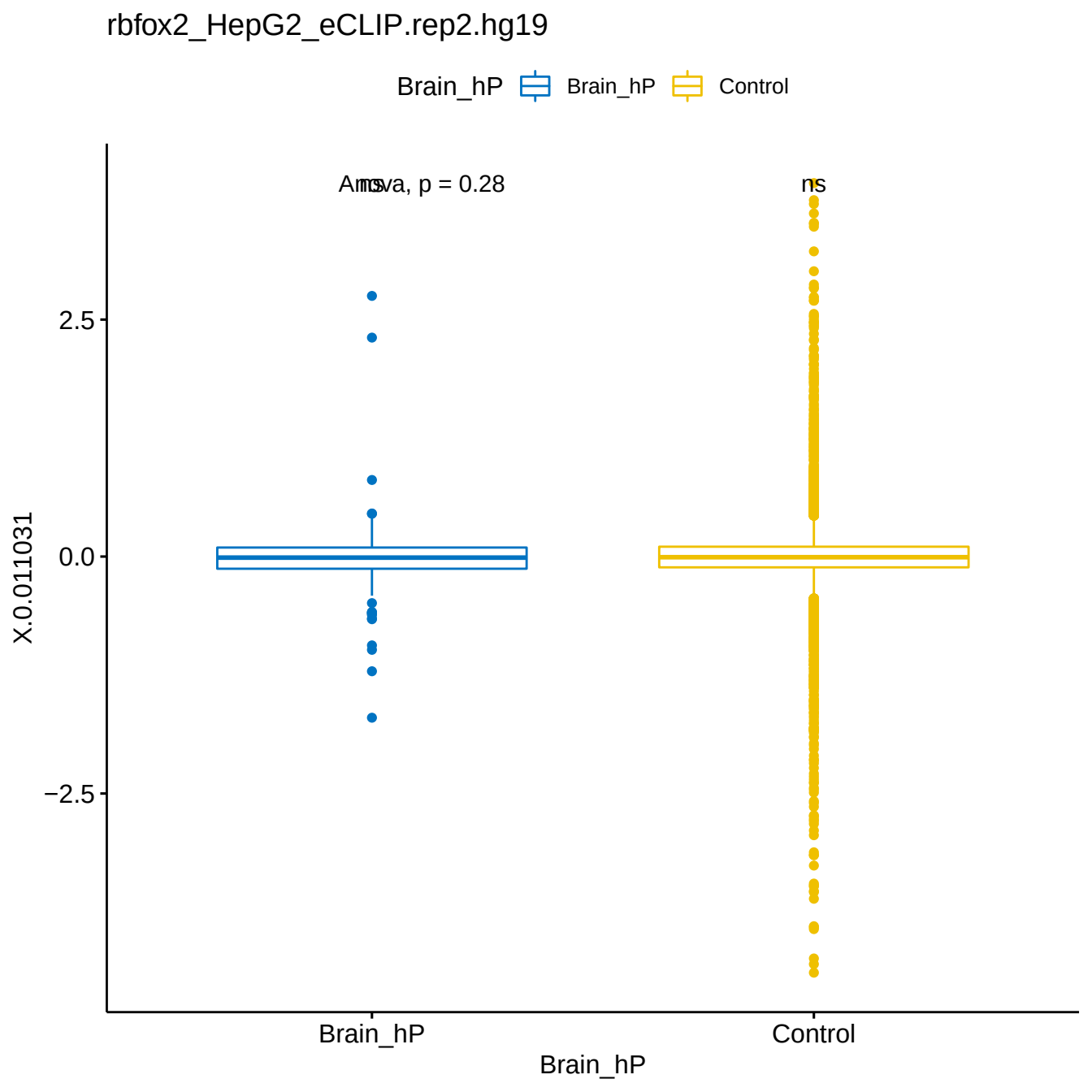

hnrnpu_adrenal.gland_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.26
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

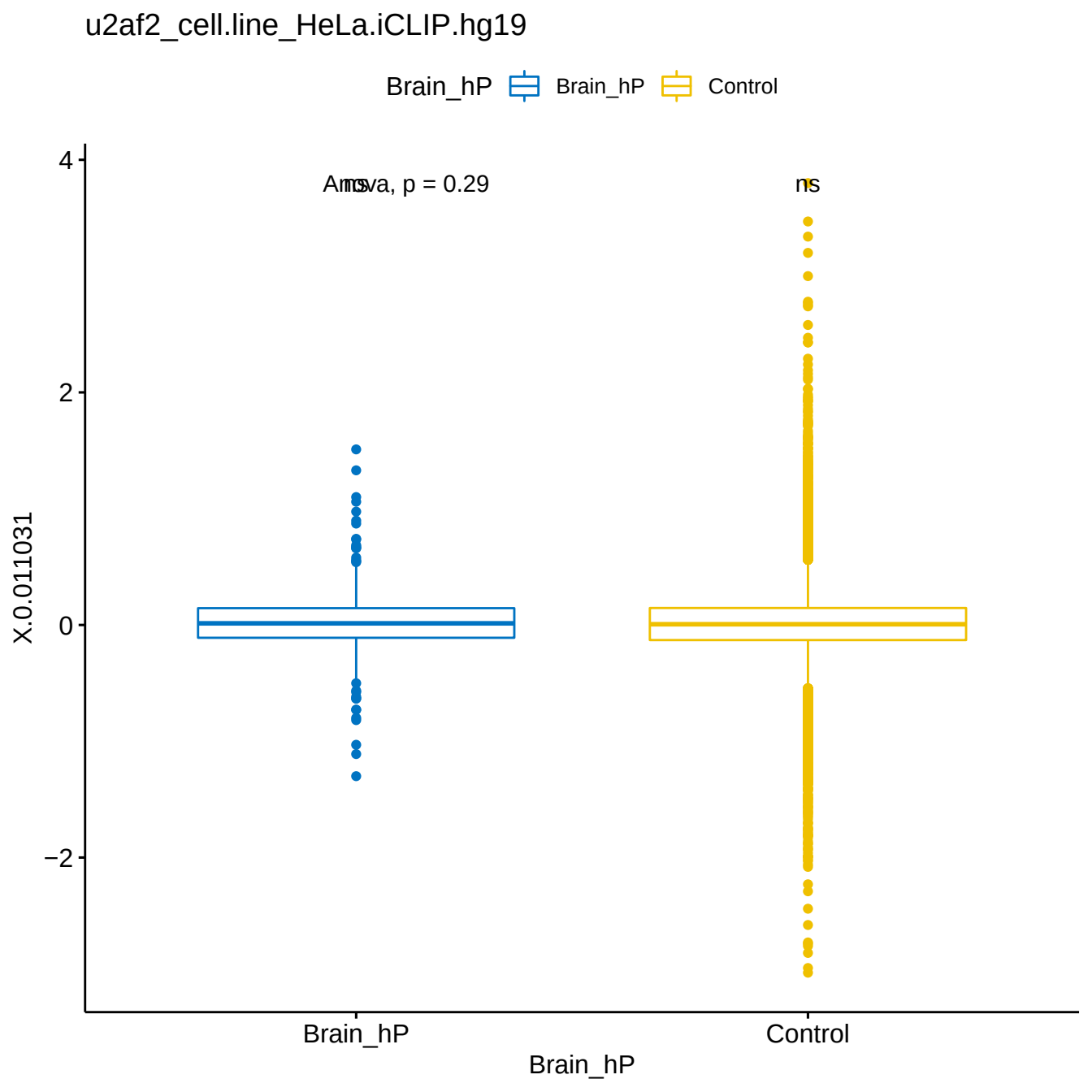

gtf2f1_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.26
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

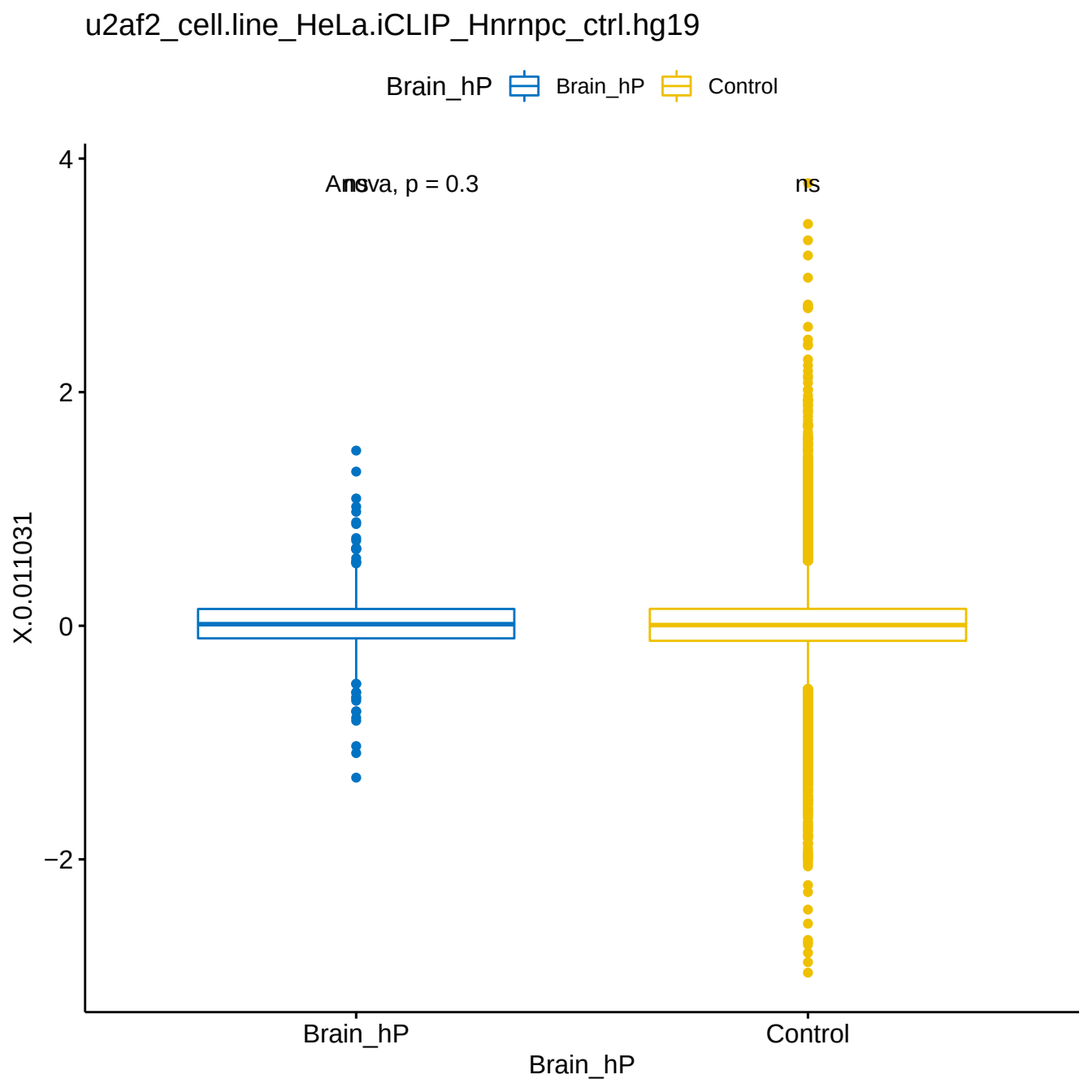

u2af2_cell.line_HeLa.iCLIP_Hnrnpc_KD.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.26
ns
ns
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

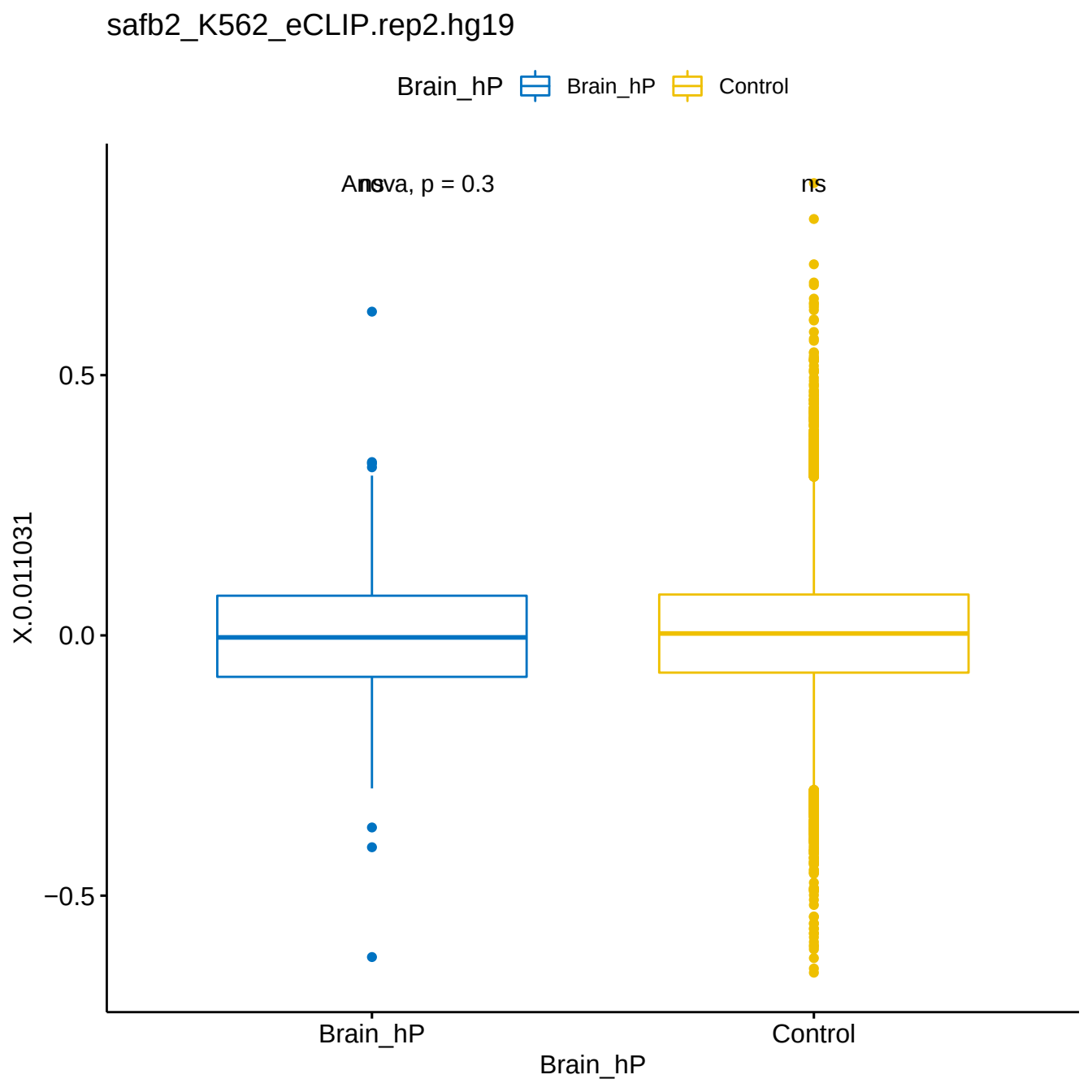

tardbp_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.27
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

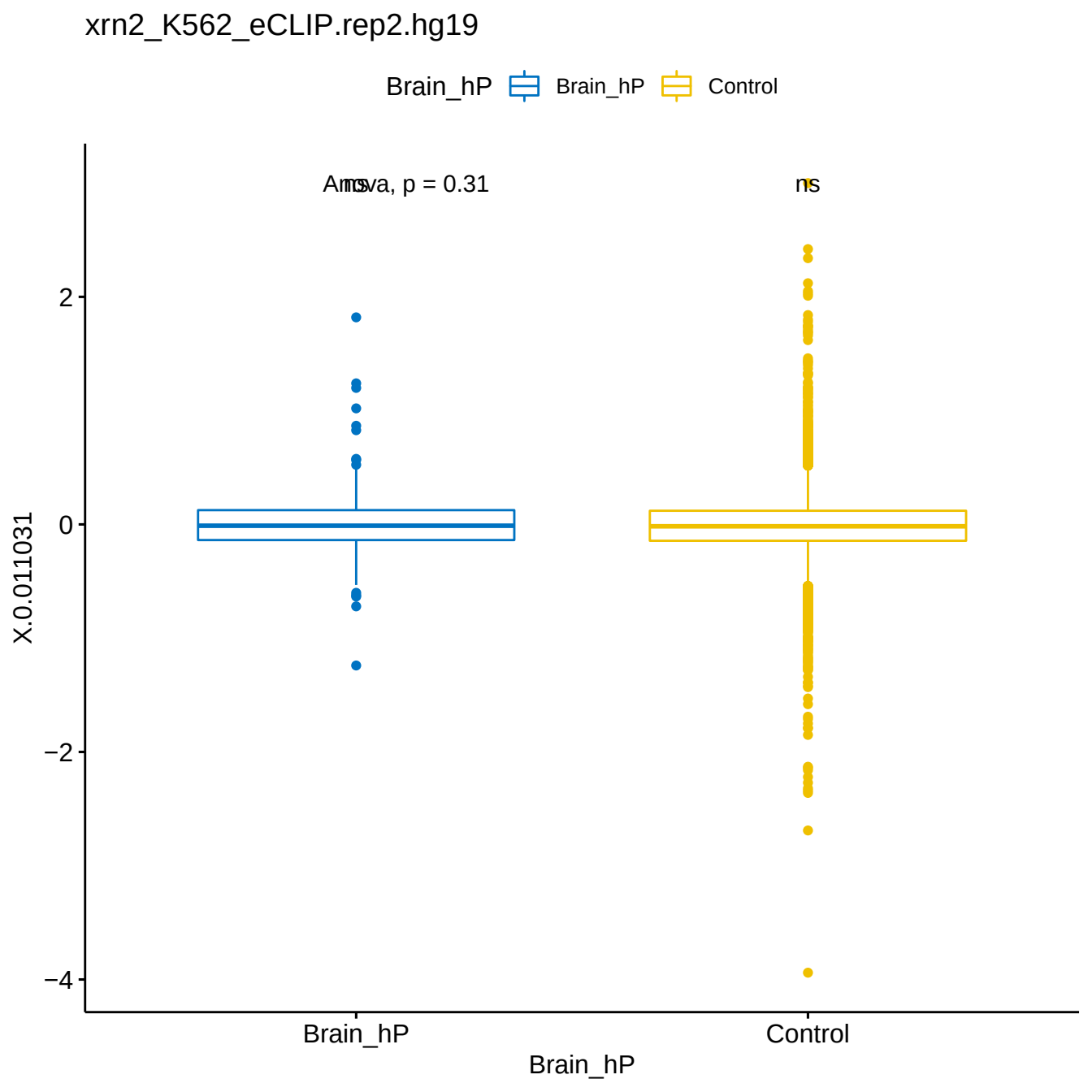

tbrg4_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.27
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

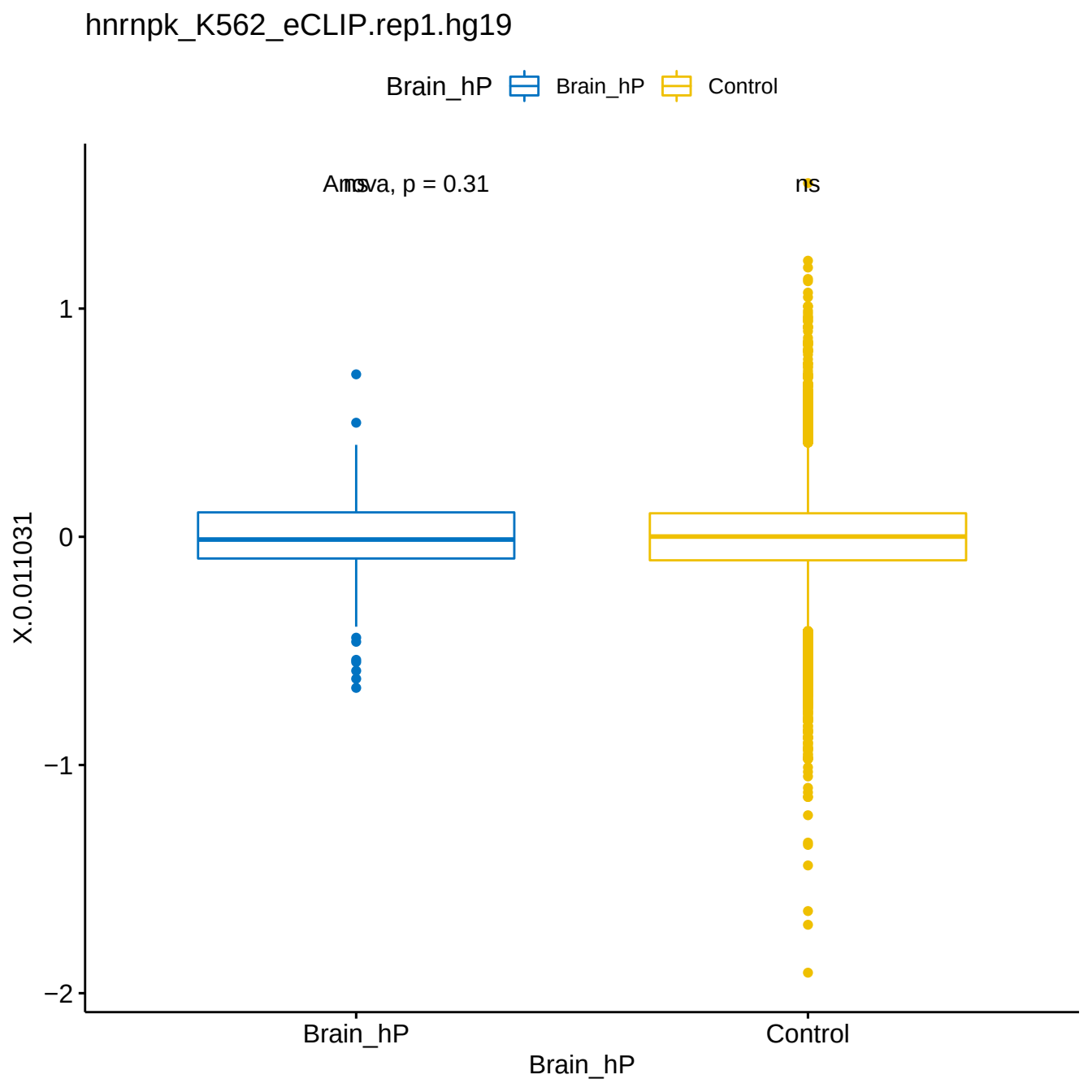

rbfox2_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.28
ns
ns
2.5
0.0
−2.5
X.0.011031
Brain_hP
Control
Brain_hP

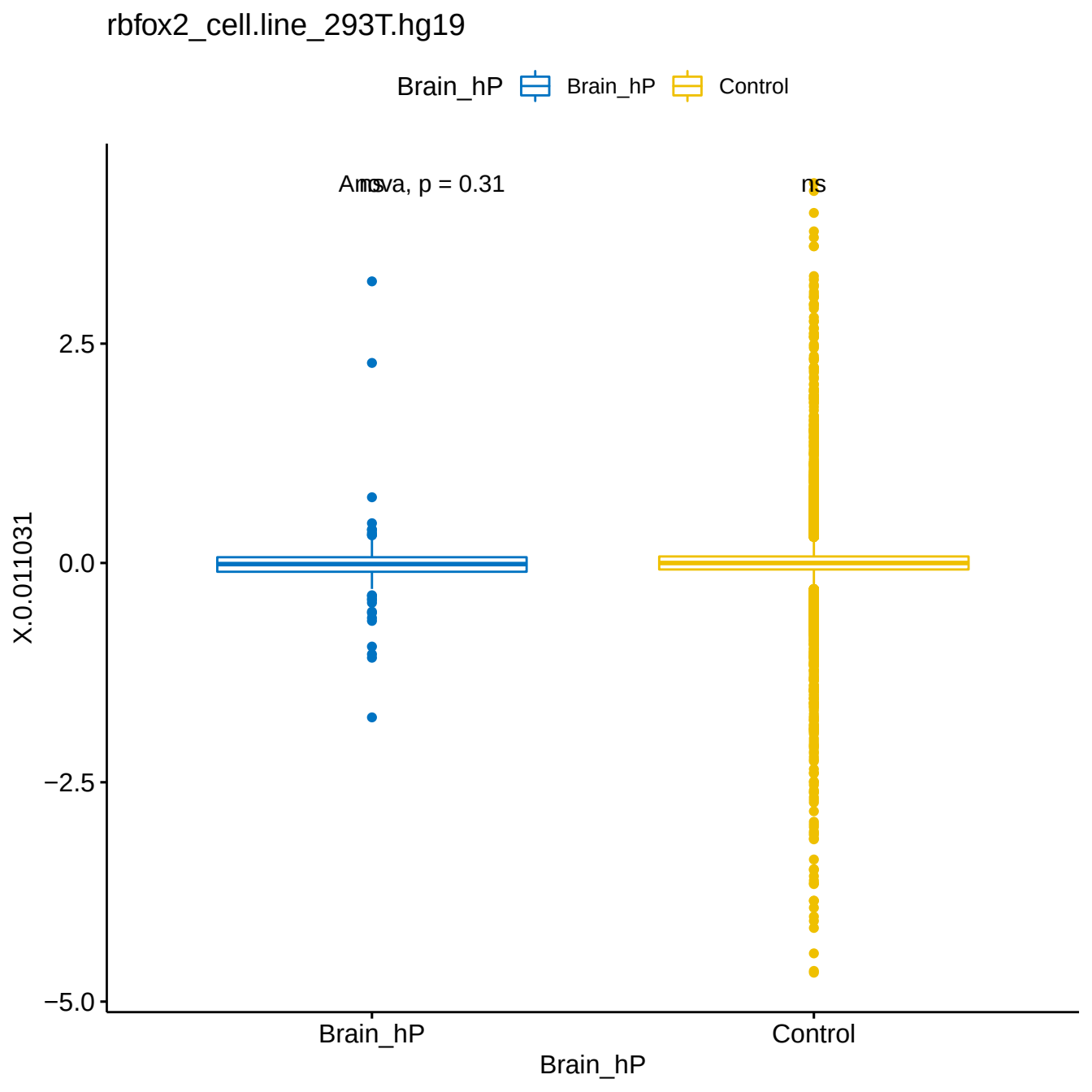

u2af2_cell.line_HeLa.iCLIP.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.29
ns
ns
4
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

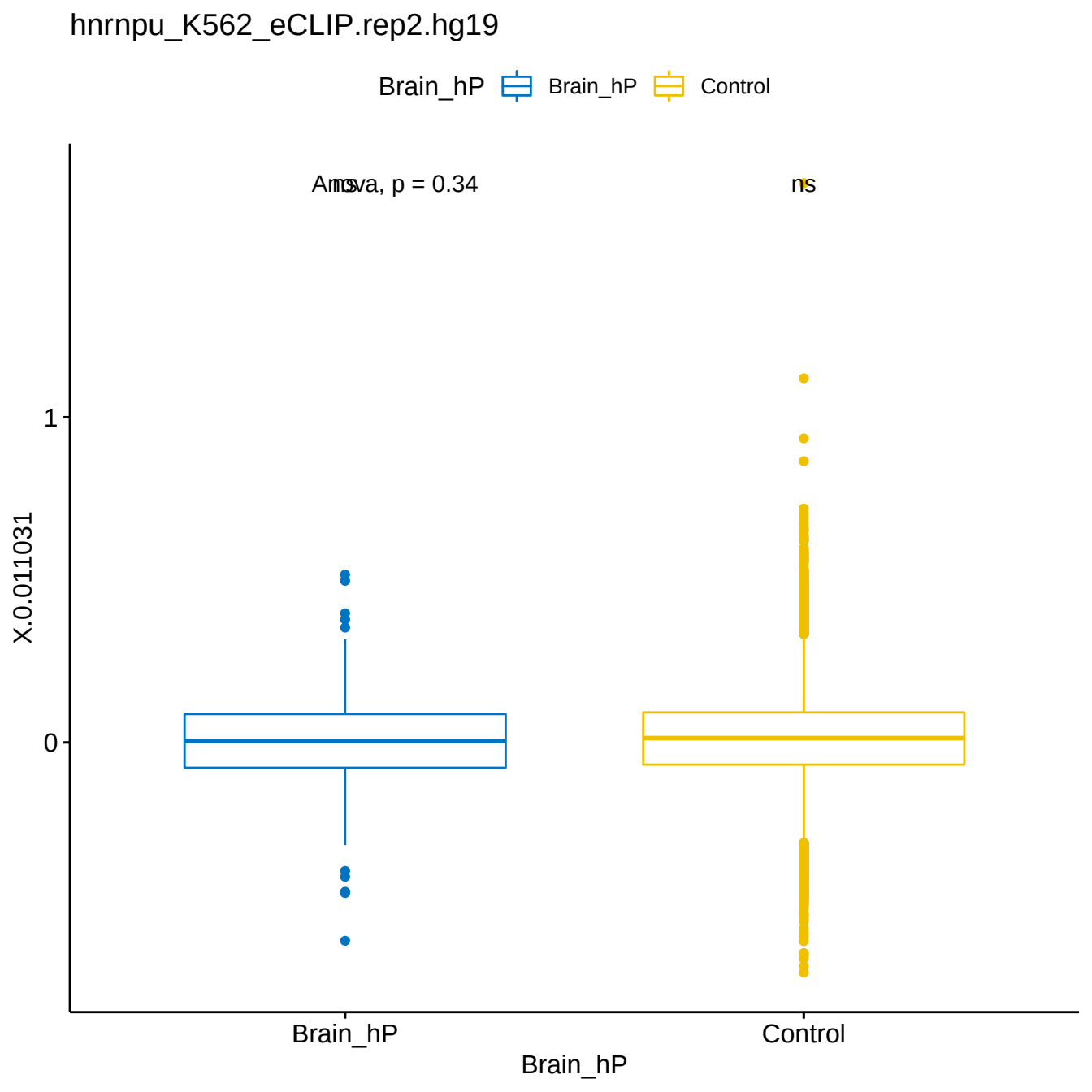

u2af2_cell.line_HeLa.iCLIP_Hnrnpc_ctrl.hg19
Brain_hP
Brain_hP
Control
4
2
0
−2
X.0.011031
Anova, p = 0.3
ns
ns
Brain_hP
Control
Brain_hP

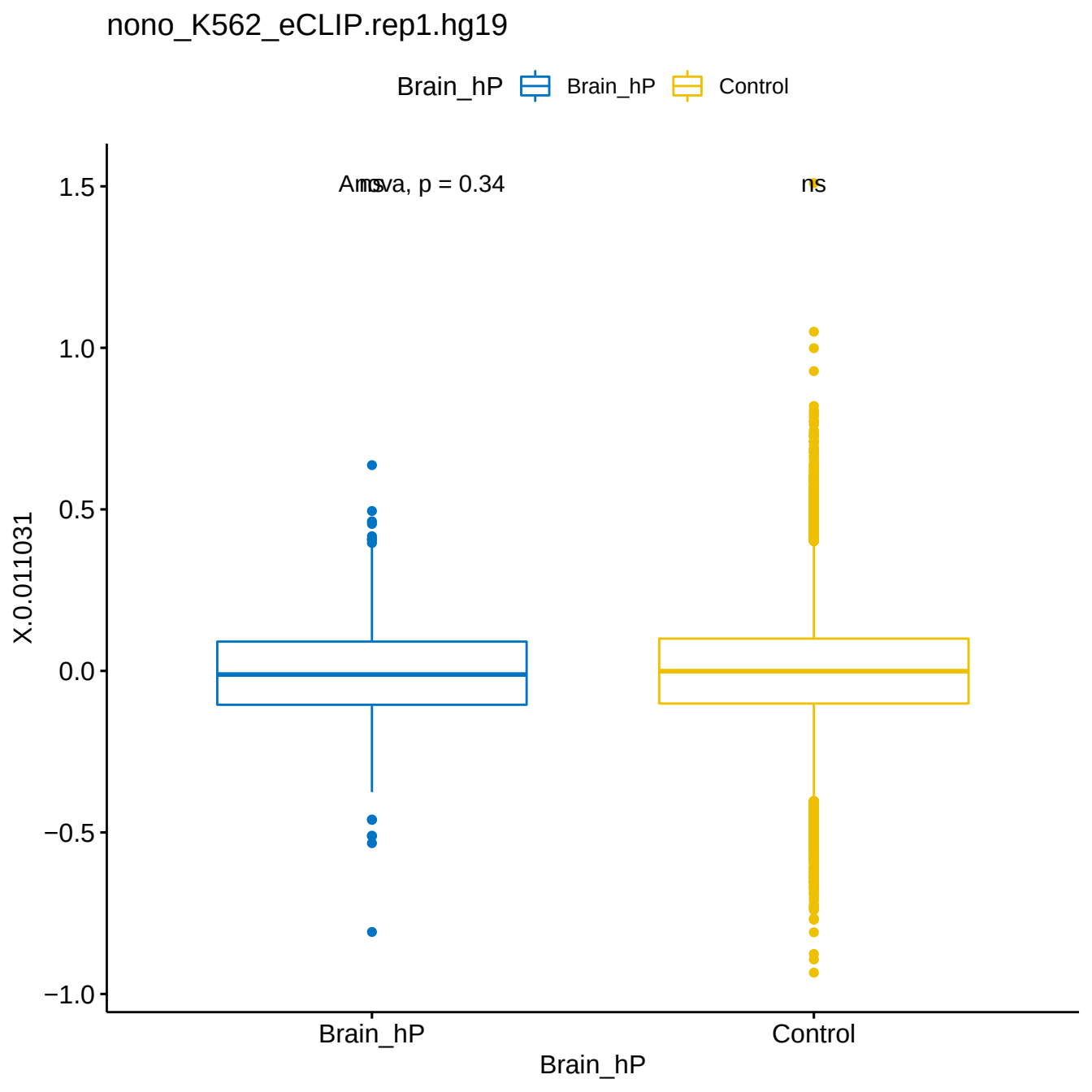

safb2_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.3
ns
ns
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

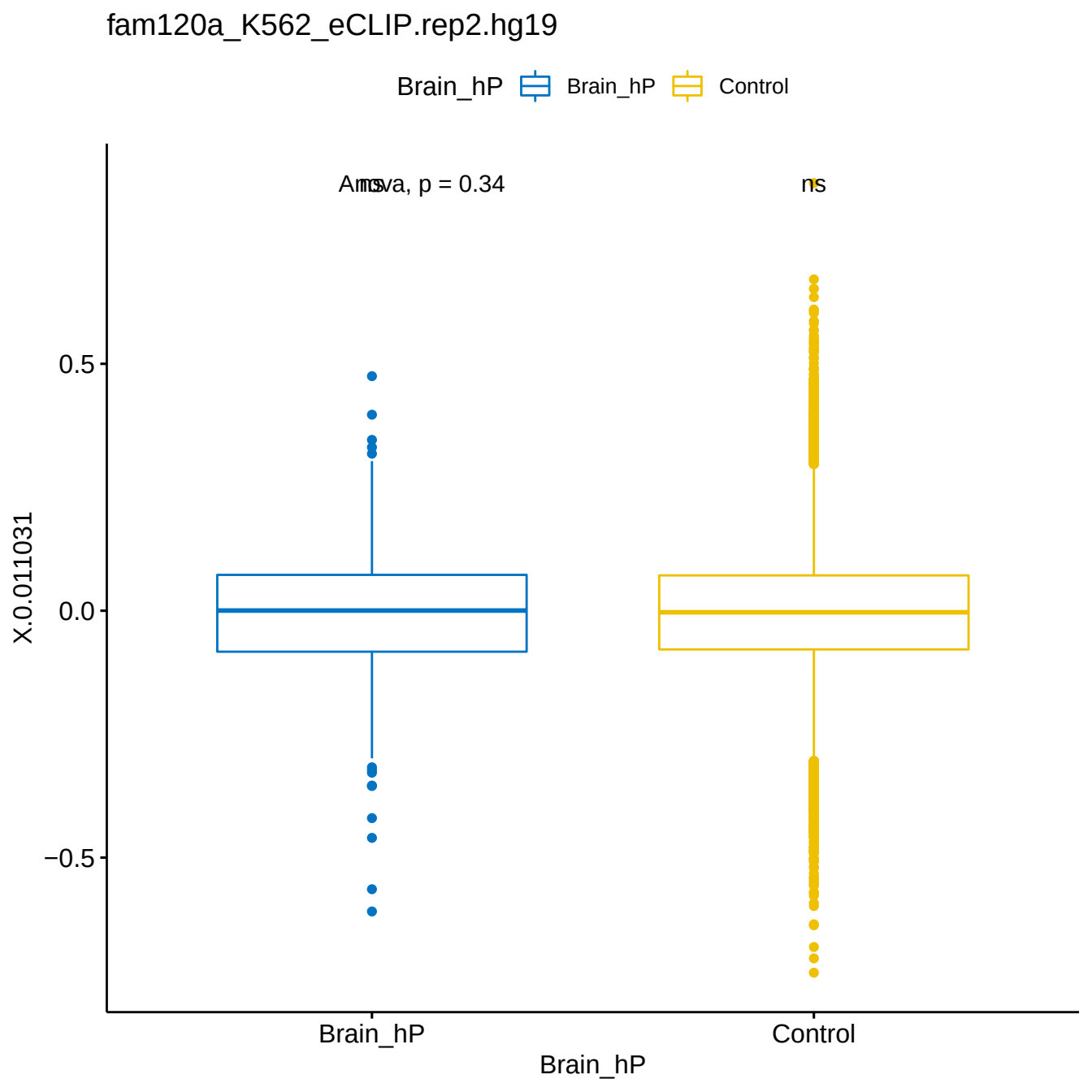

xrn2_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.31
ns
ns
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

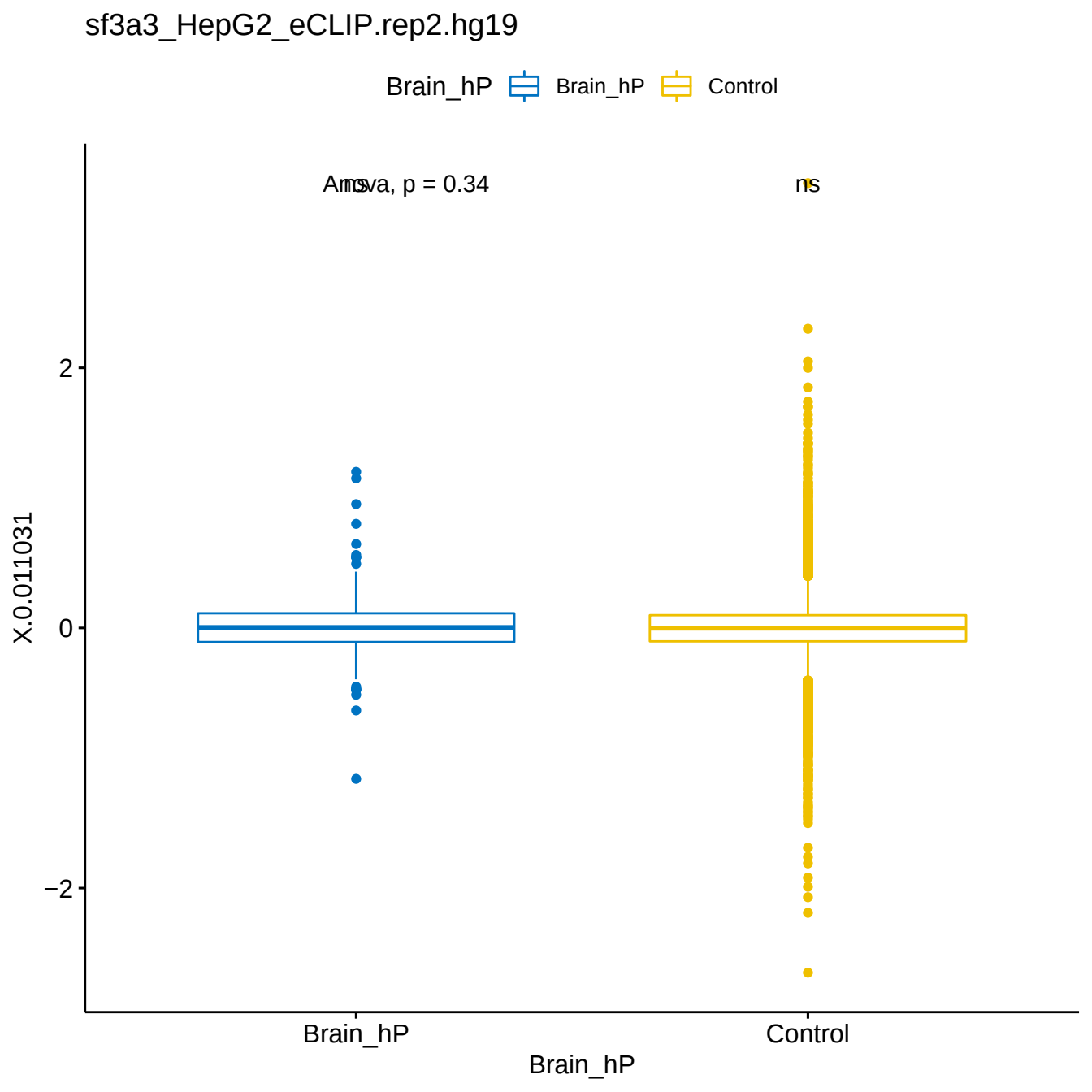

hnrnpk_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.31
ns
ns
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

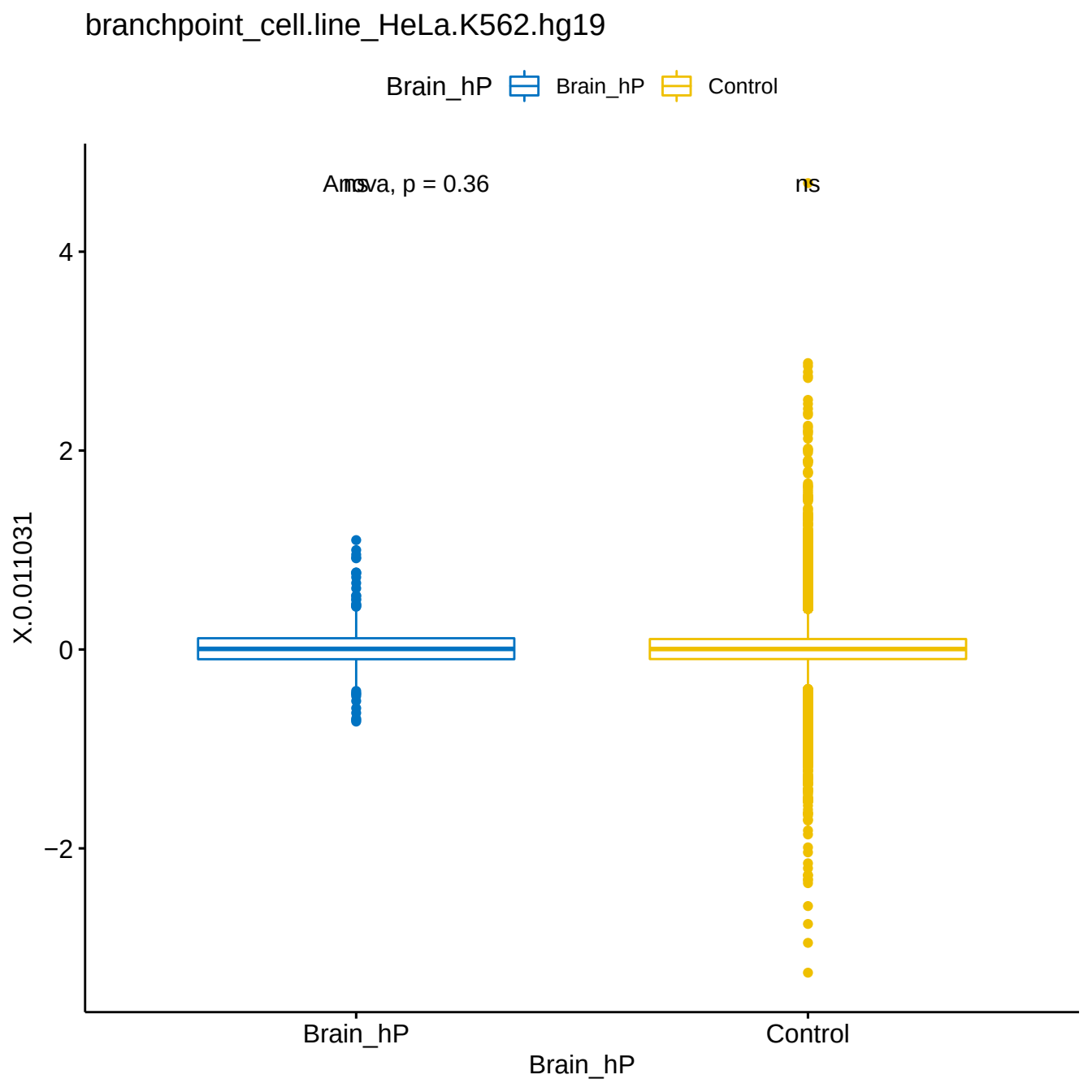

rbfox2_cell.line_293T.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.31
ns
ns
2.5
0.0
−2.5
−5.0
X.0.011031
Brain_hP
Control
Brain_hP

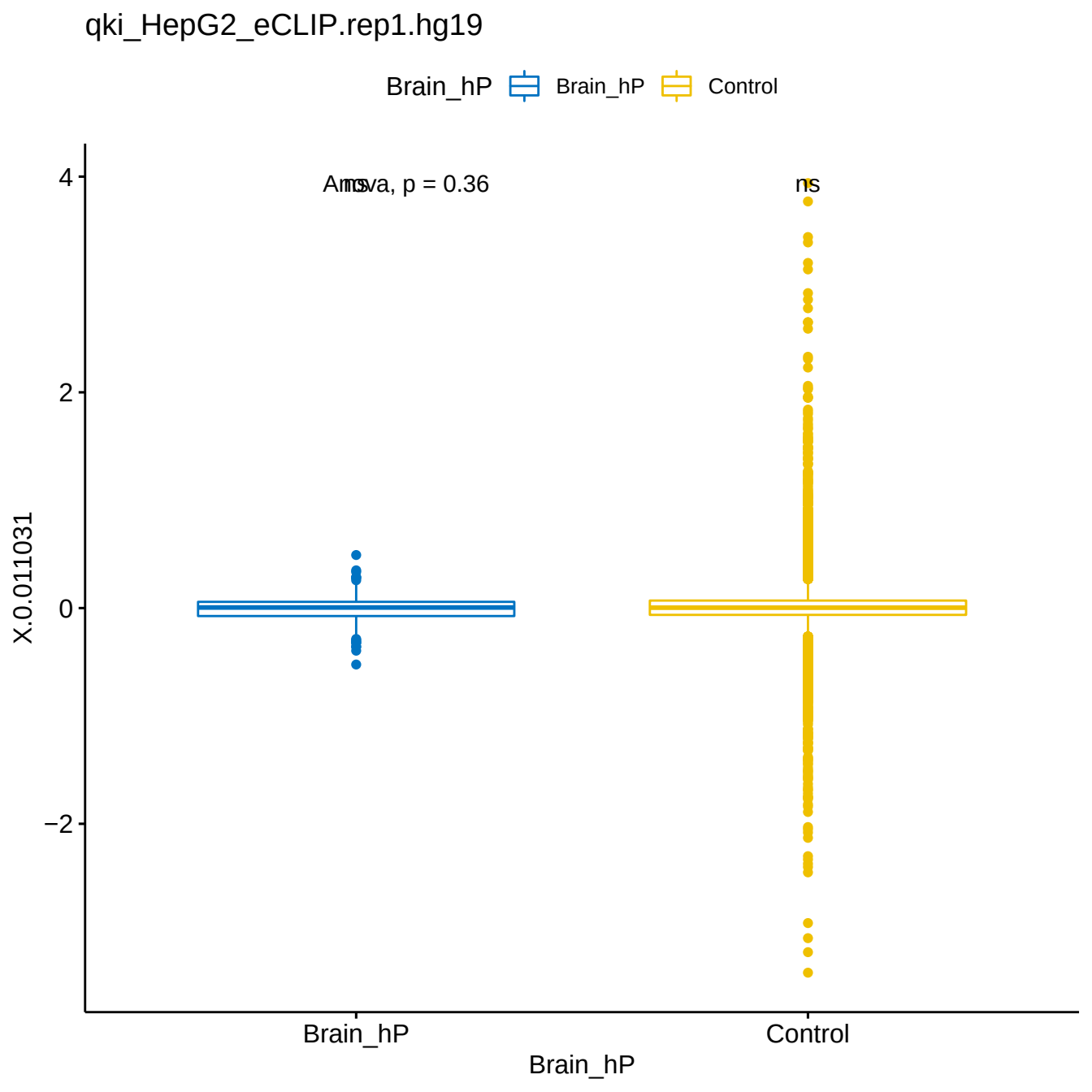

hnrnpu_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.34
ns
ns
1
0
X.0.011031
Brain_hP
Control
Brain_hP

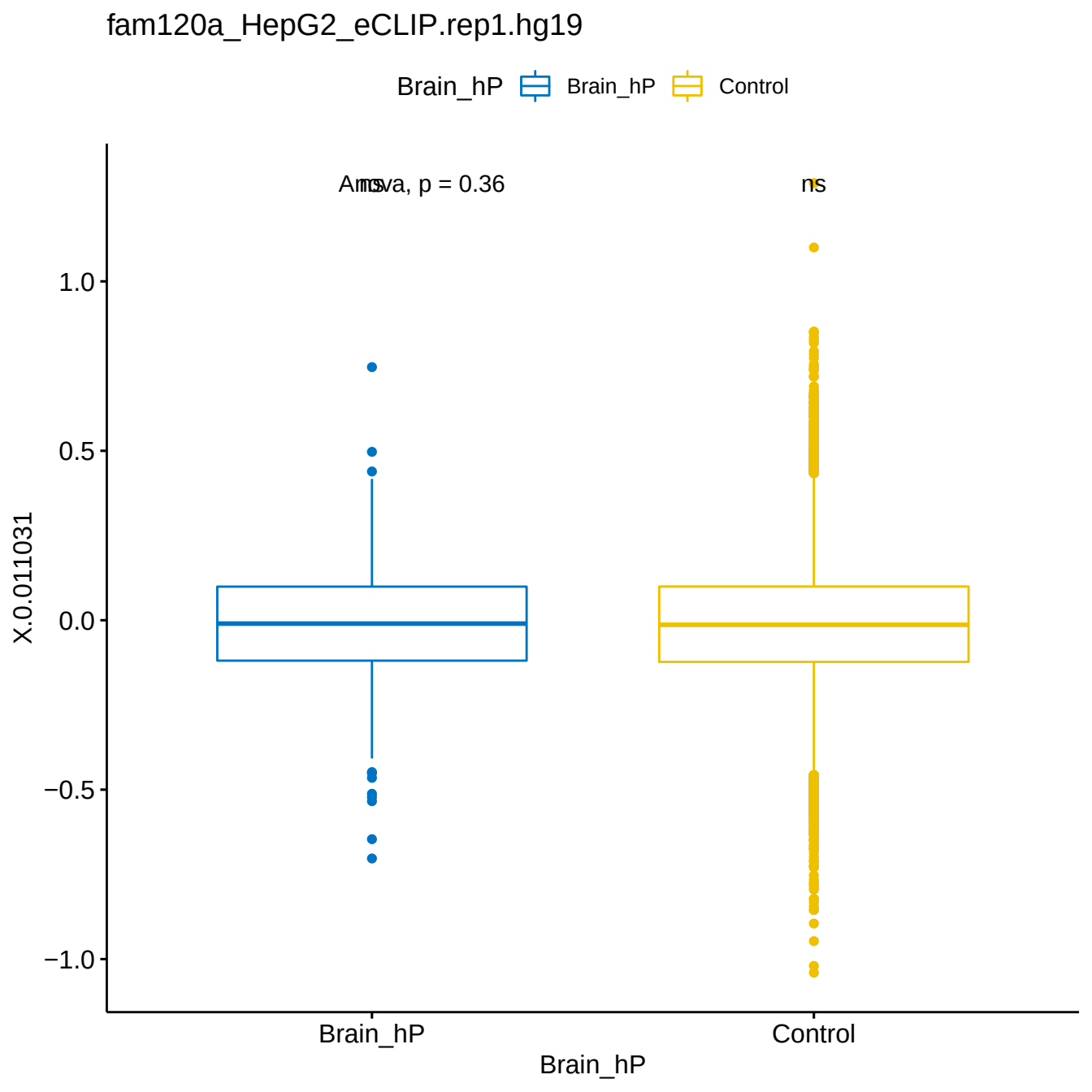

nono_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.34
ns
ns
1.5
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

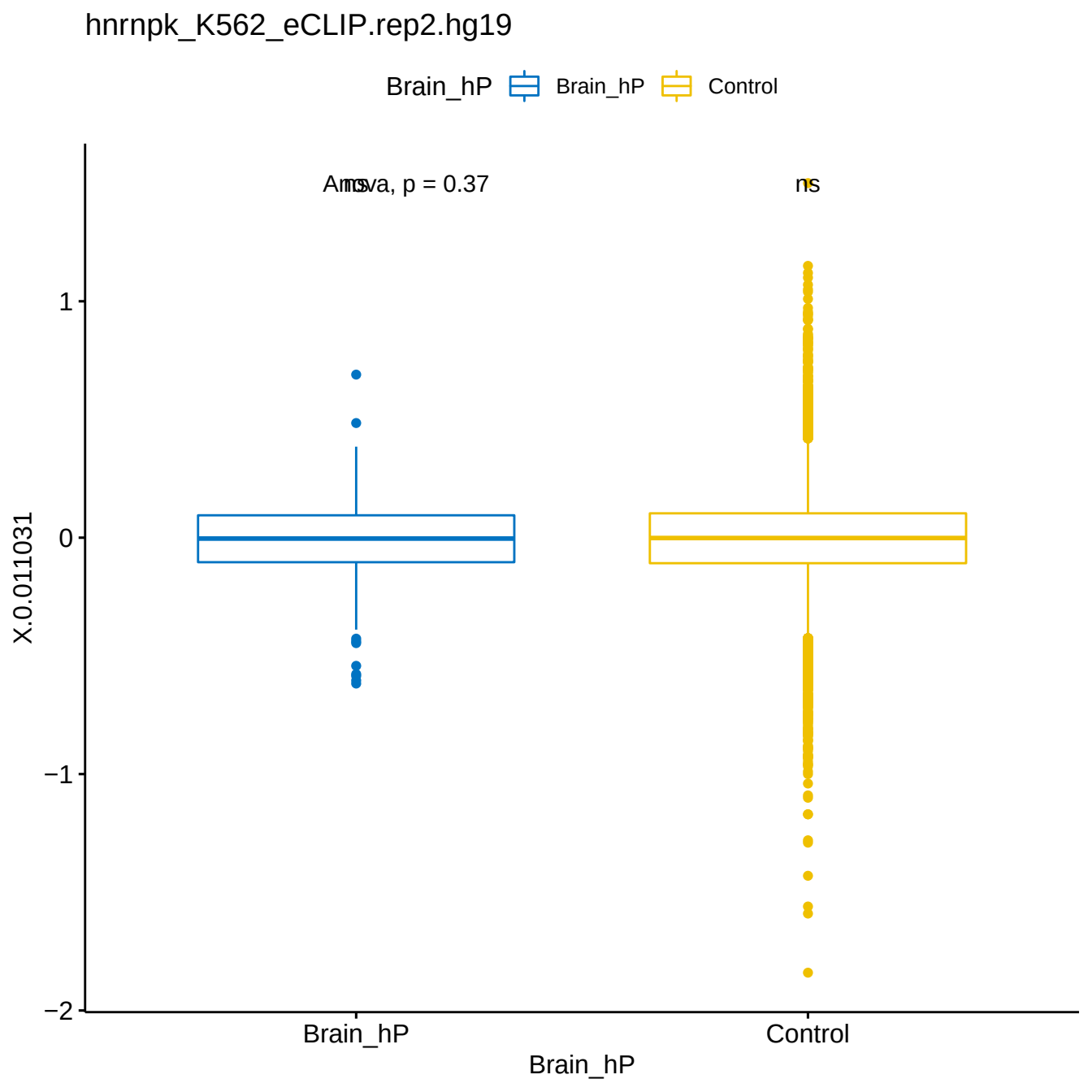

fam120a_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.34
ns
ns
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

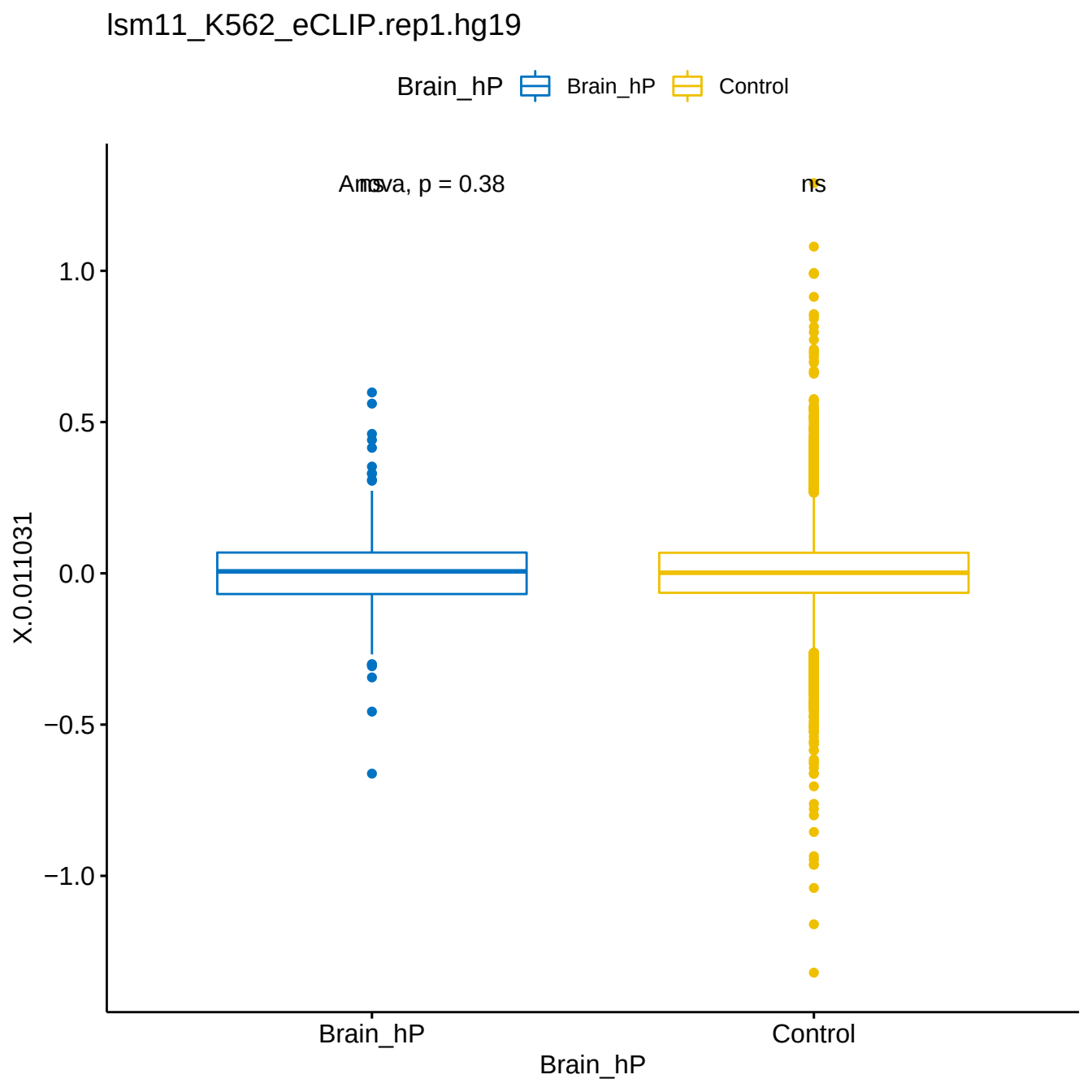

sf3a3_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.34
ns
ns
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

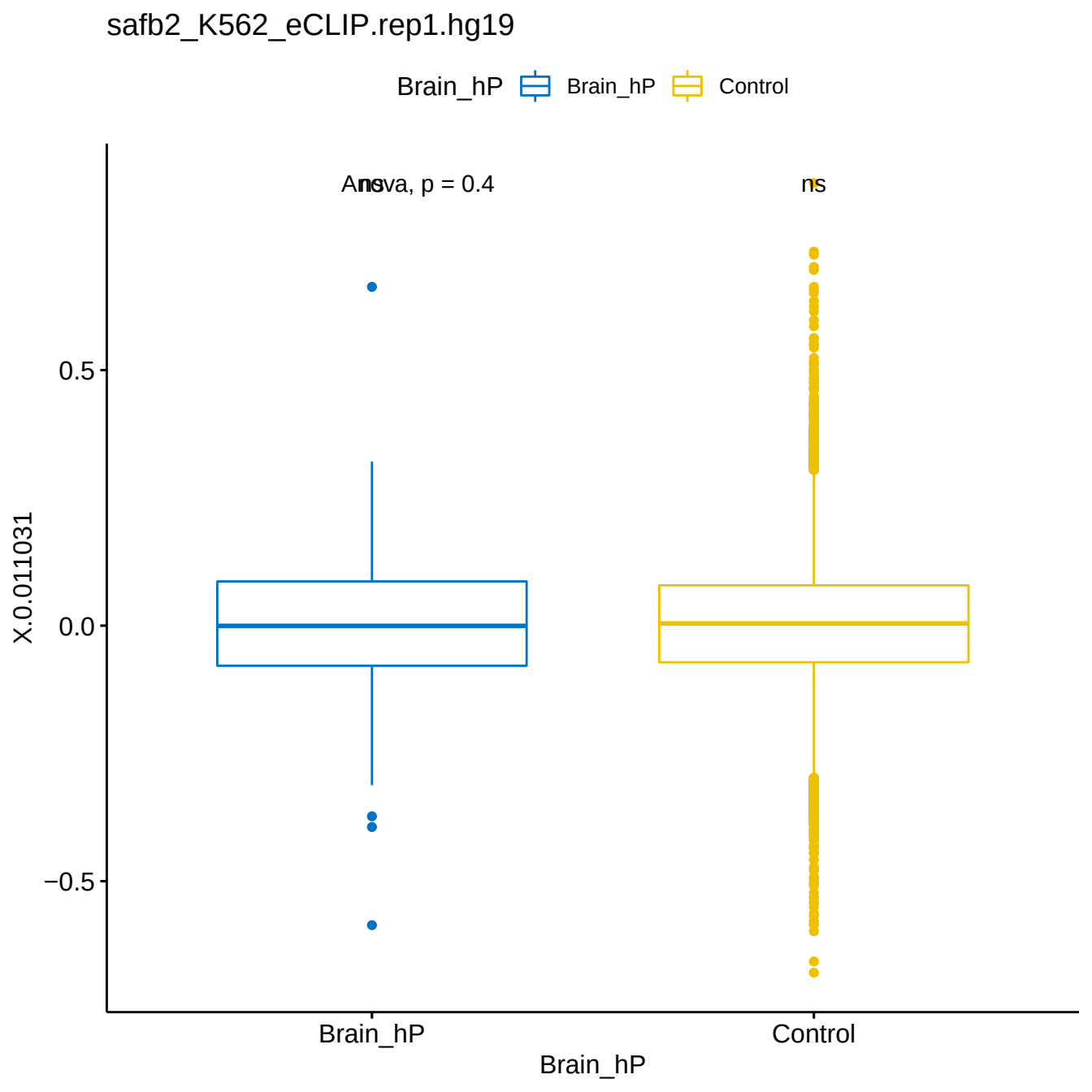

branchpoint_cell.line_HeLa.K562.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.36
ns
ns
4
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

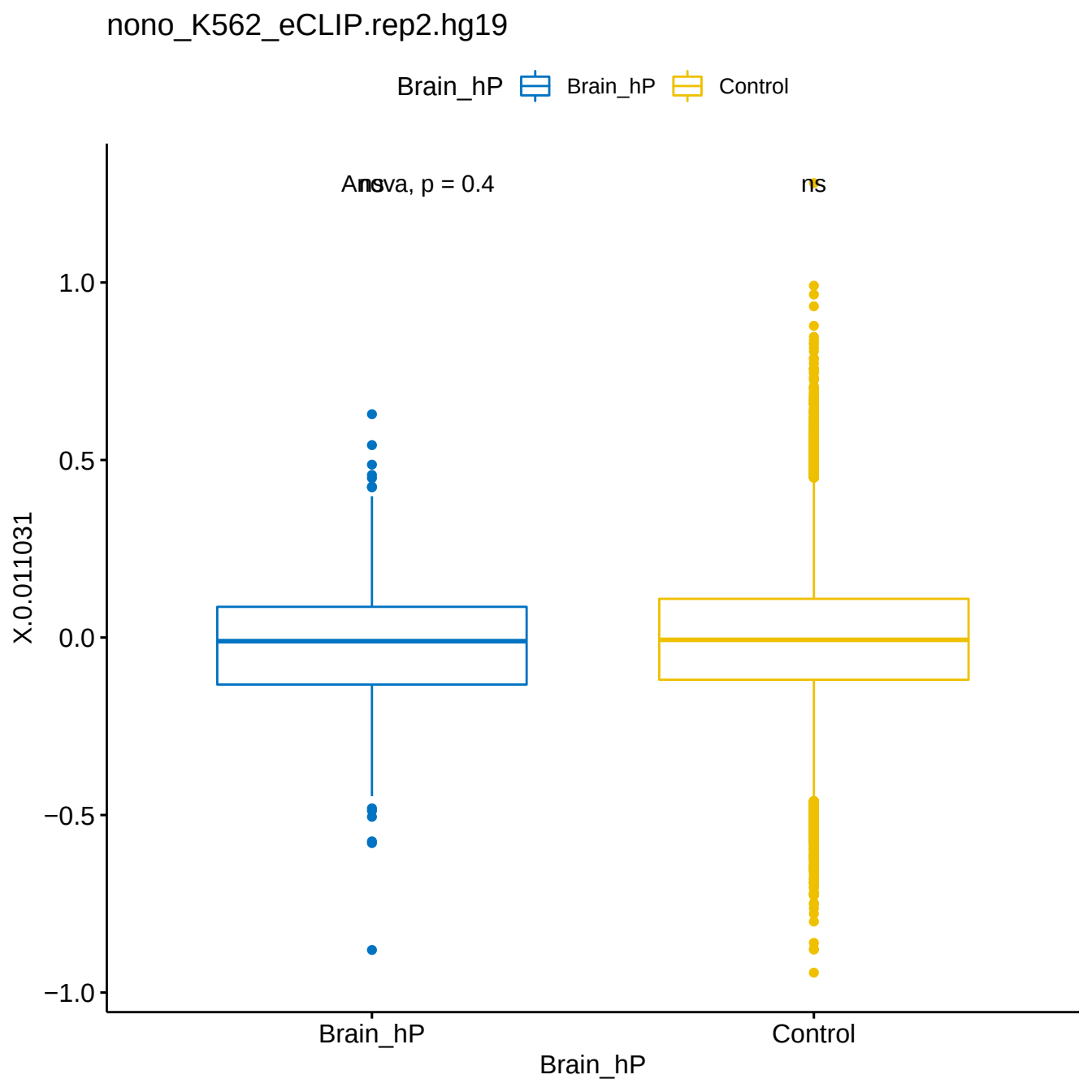

qki_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.36
ns
ns
4
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

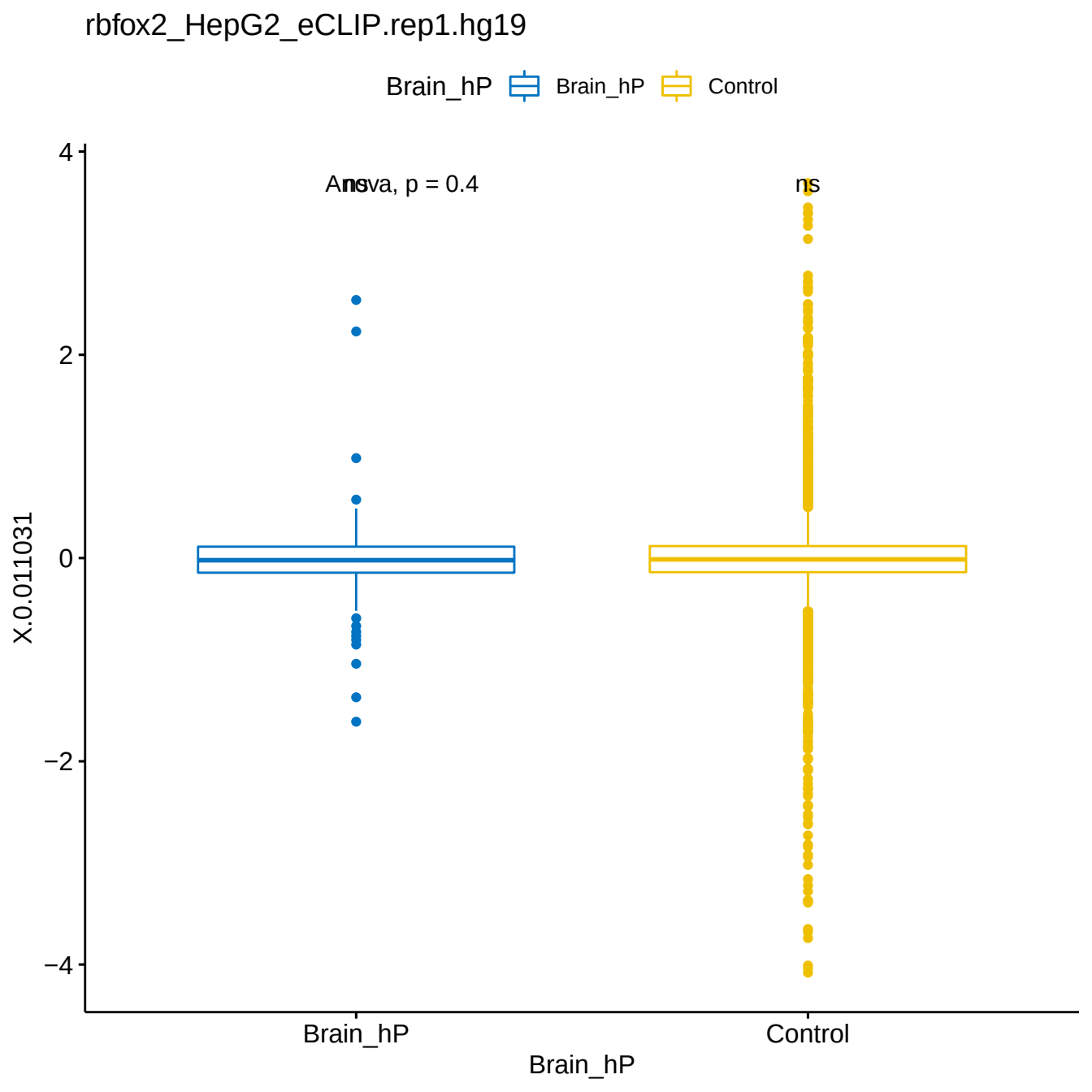

fam120a_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.36
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

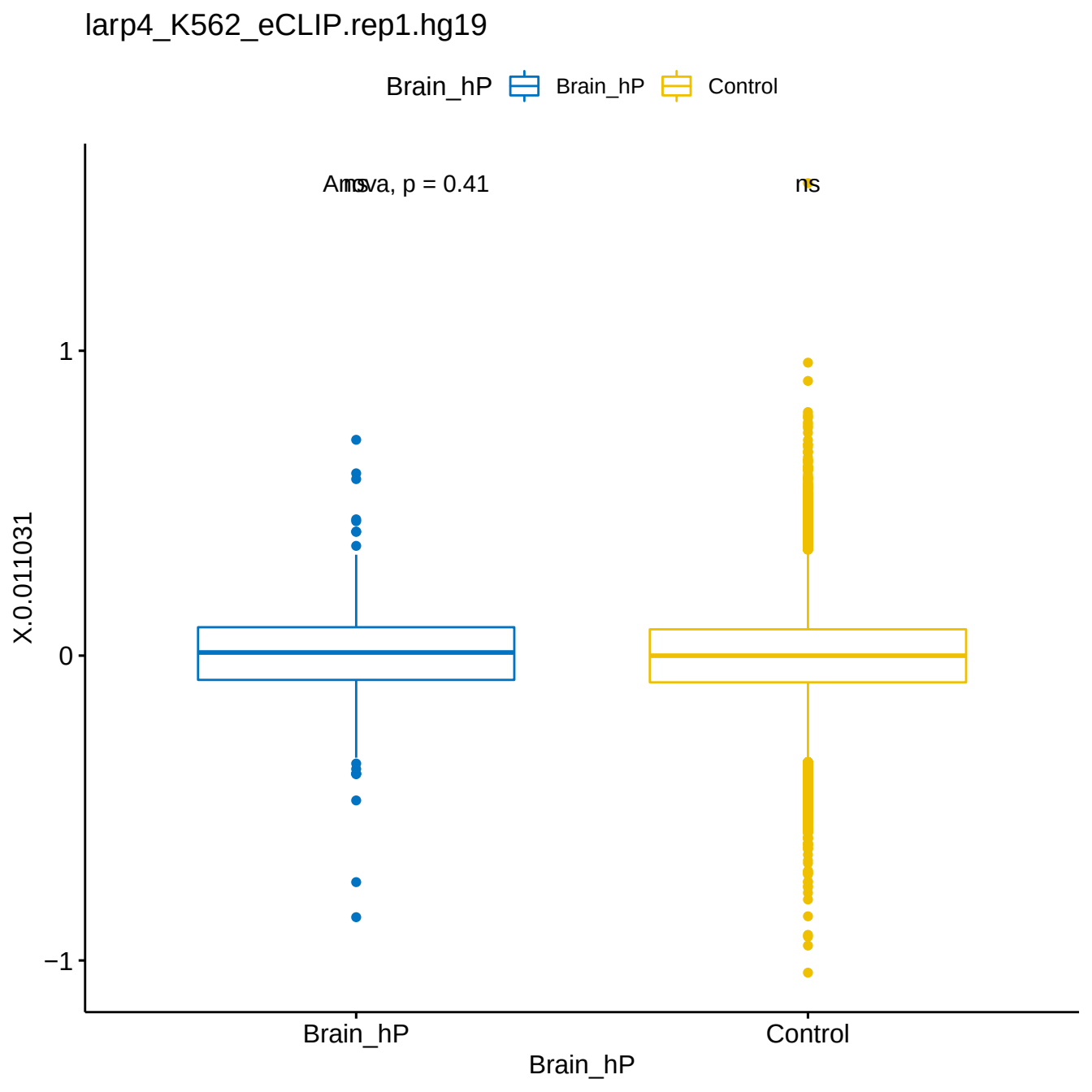

hnrnpk_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.37
ns
ns
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

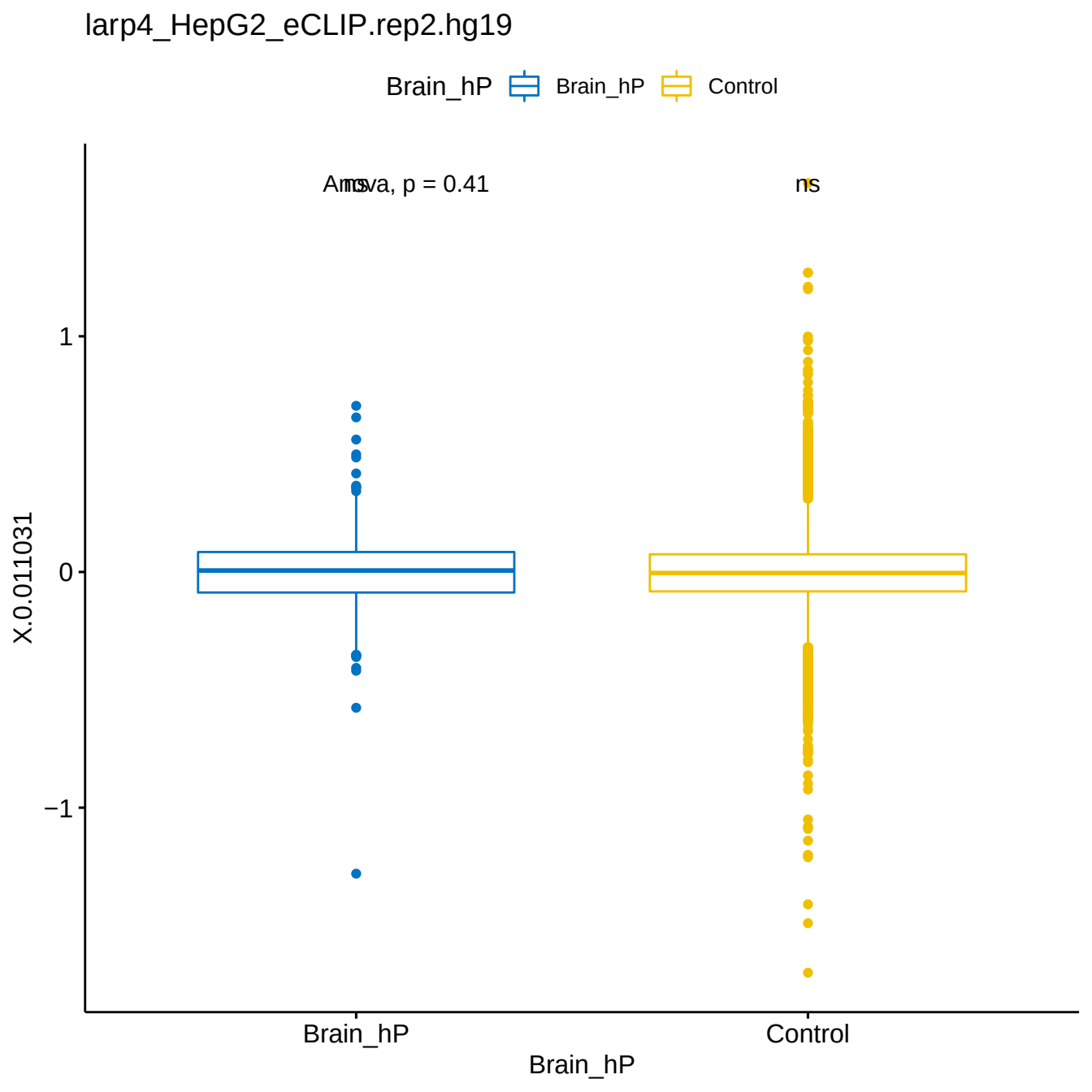

lsm11_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.38
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

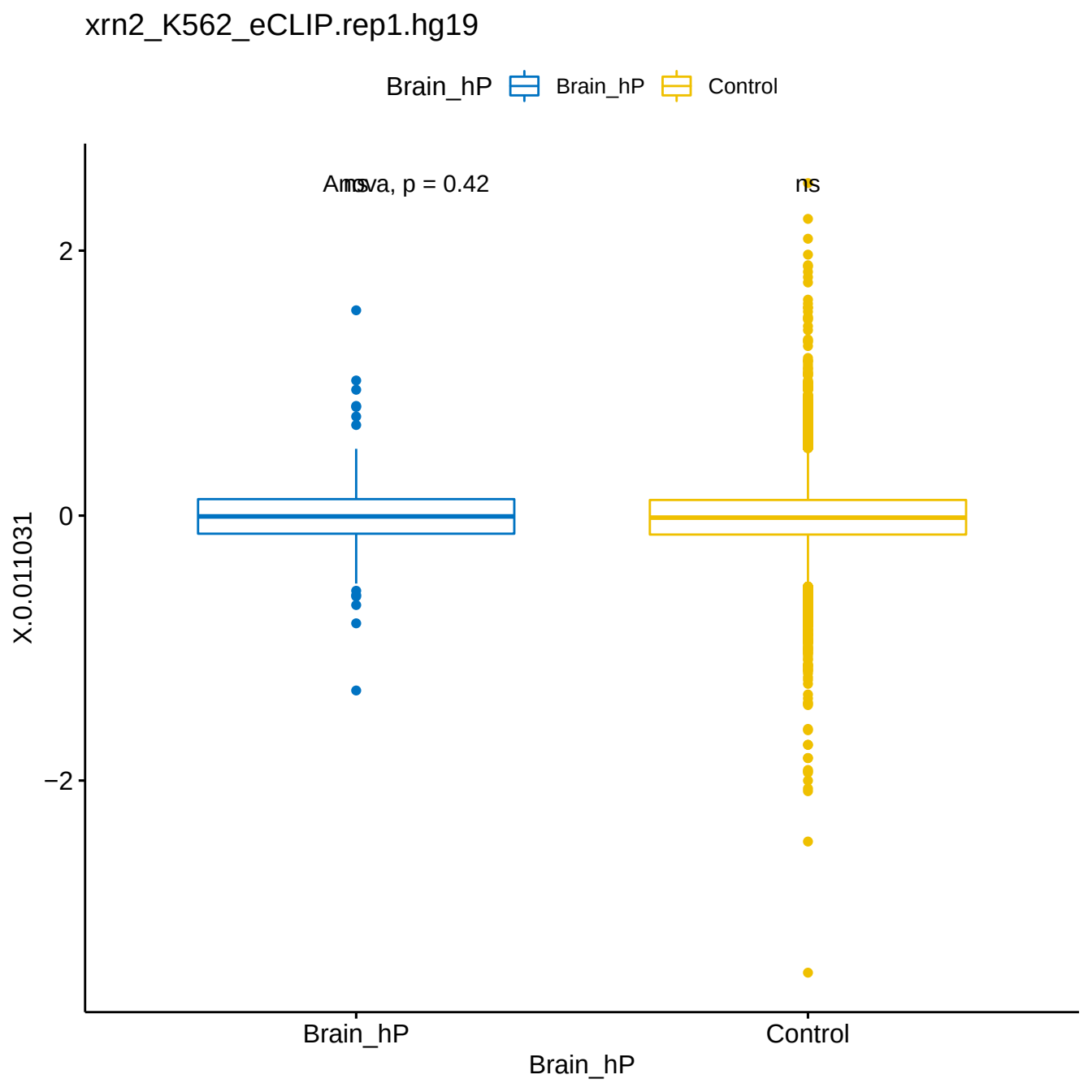

safb2_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.4
ns
ns
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

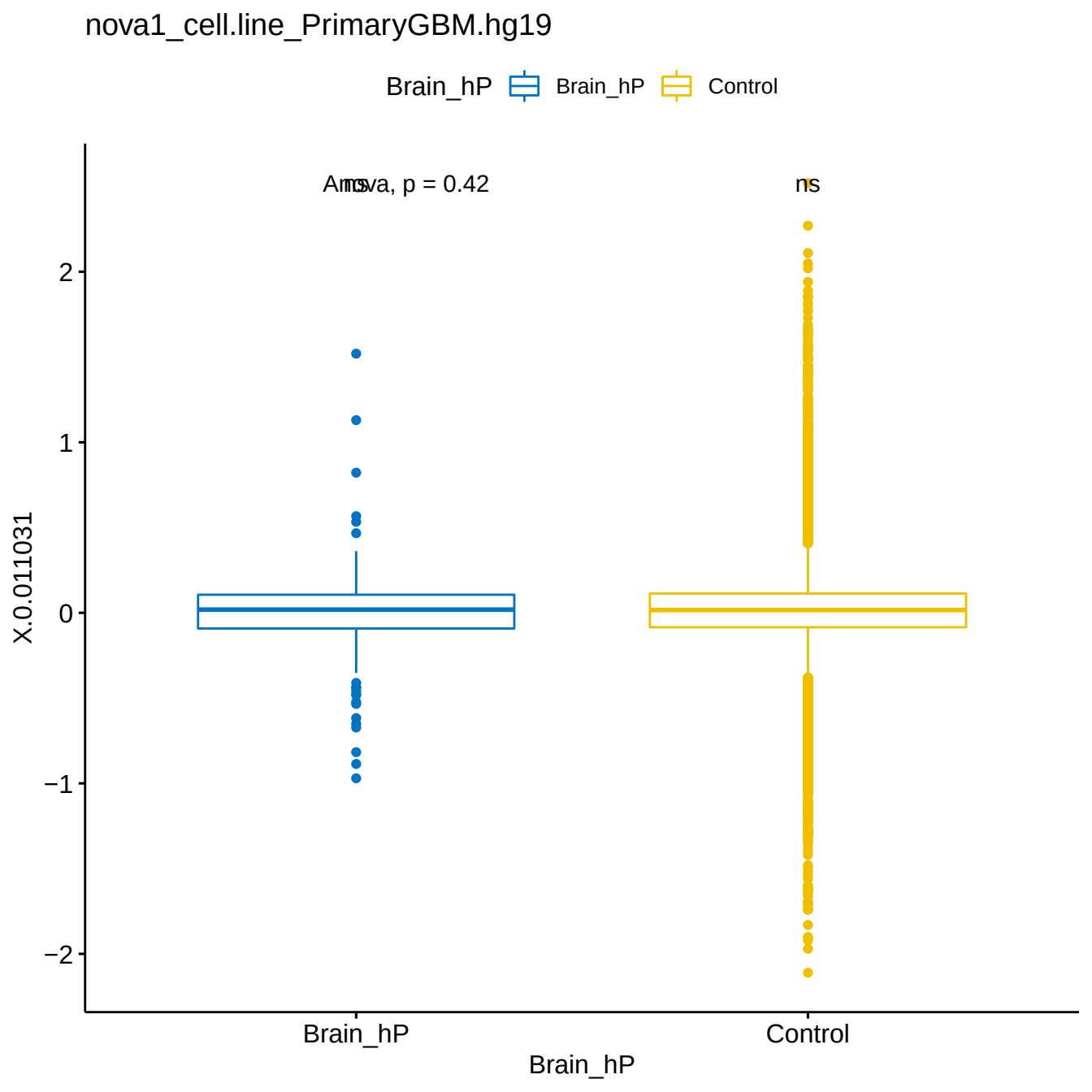

nono_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.4
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

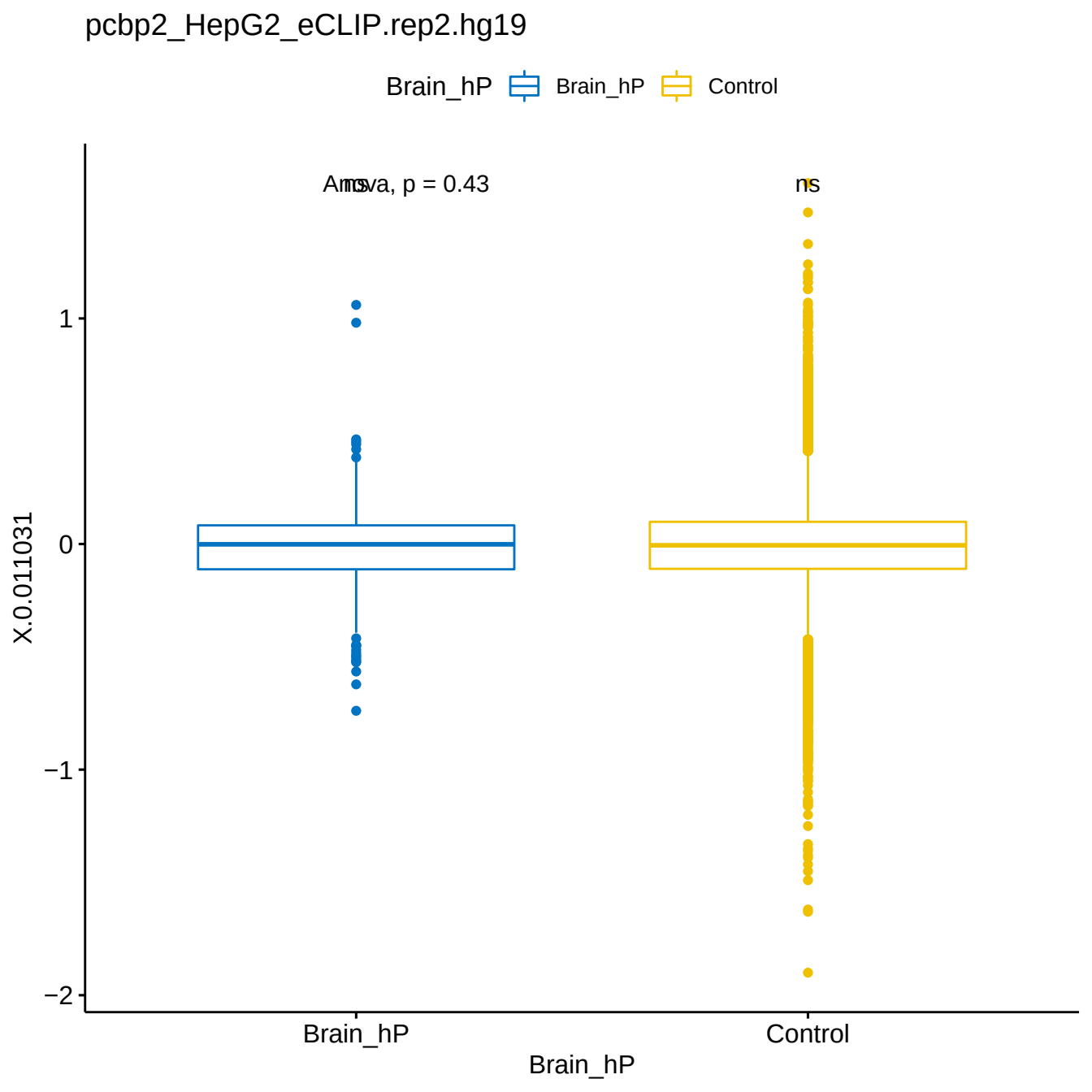

rbfox2_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.4
ns
ns
4
2
0
−2
−4
X.0.011031
Brain_hP
Control
Brain_hP

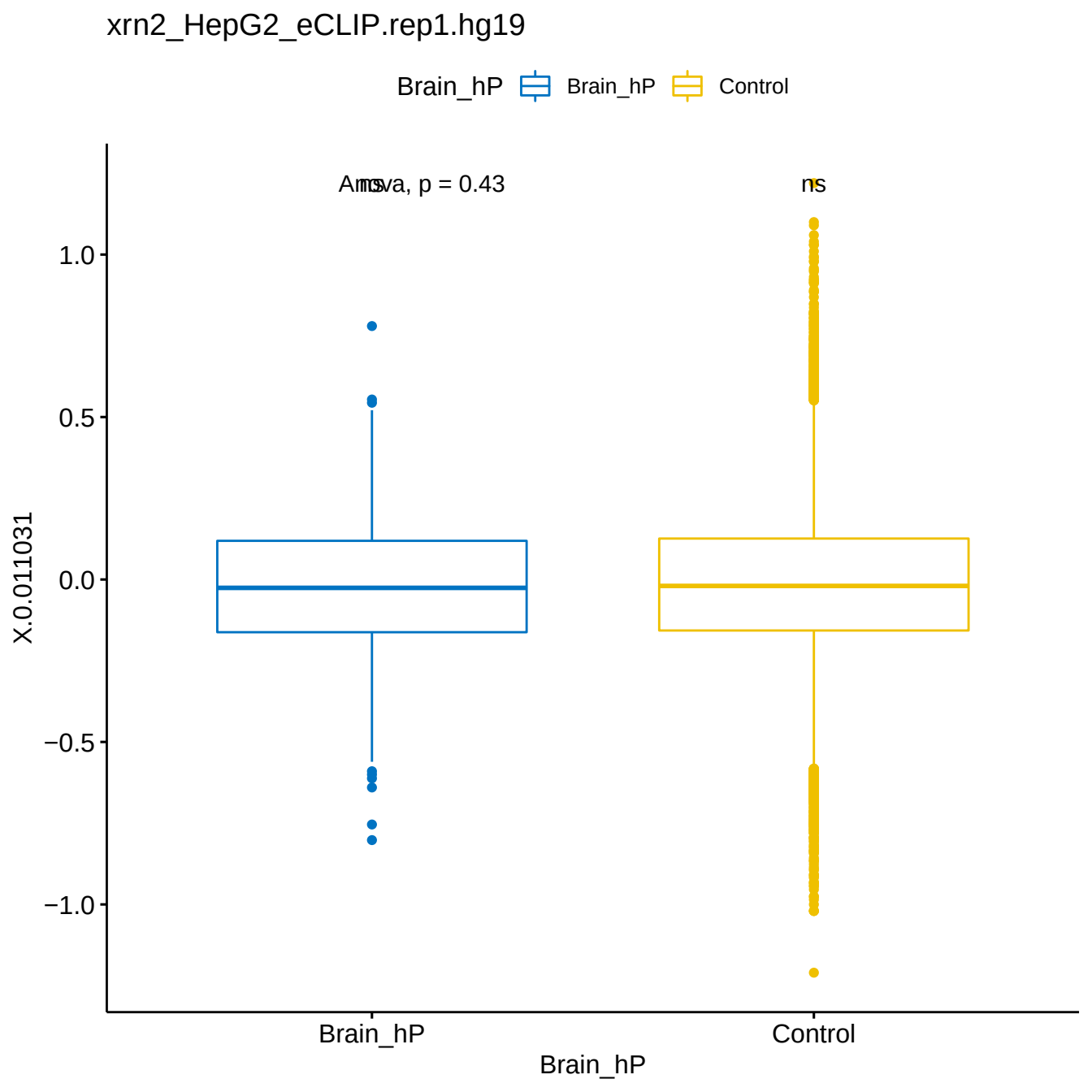

larp4_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.41
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

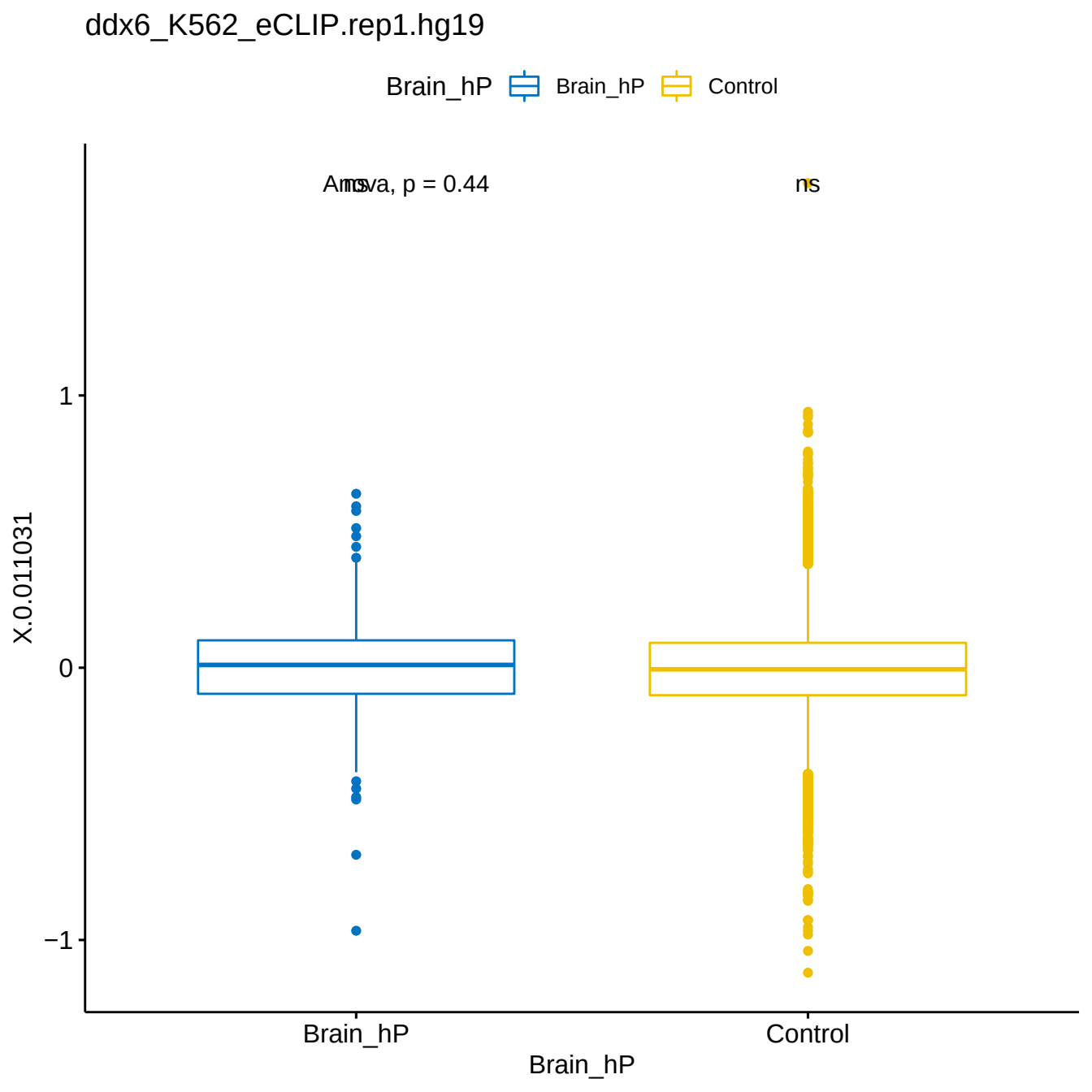

larp4_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.41
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

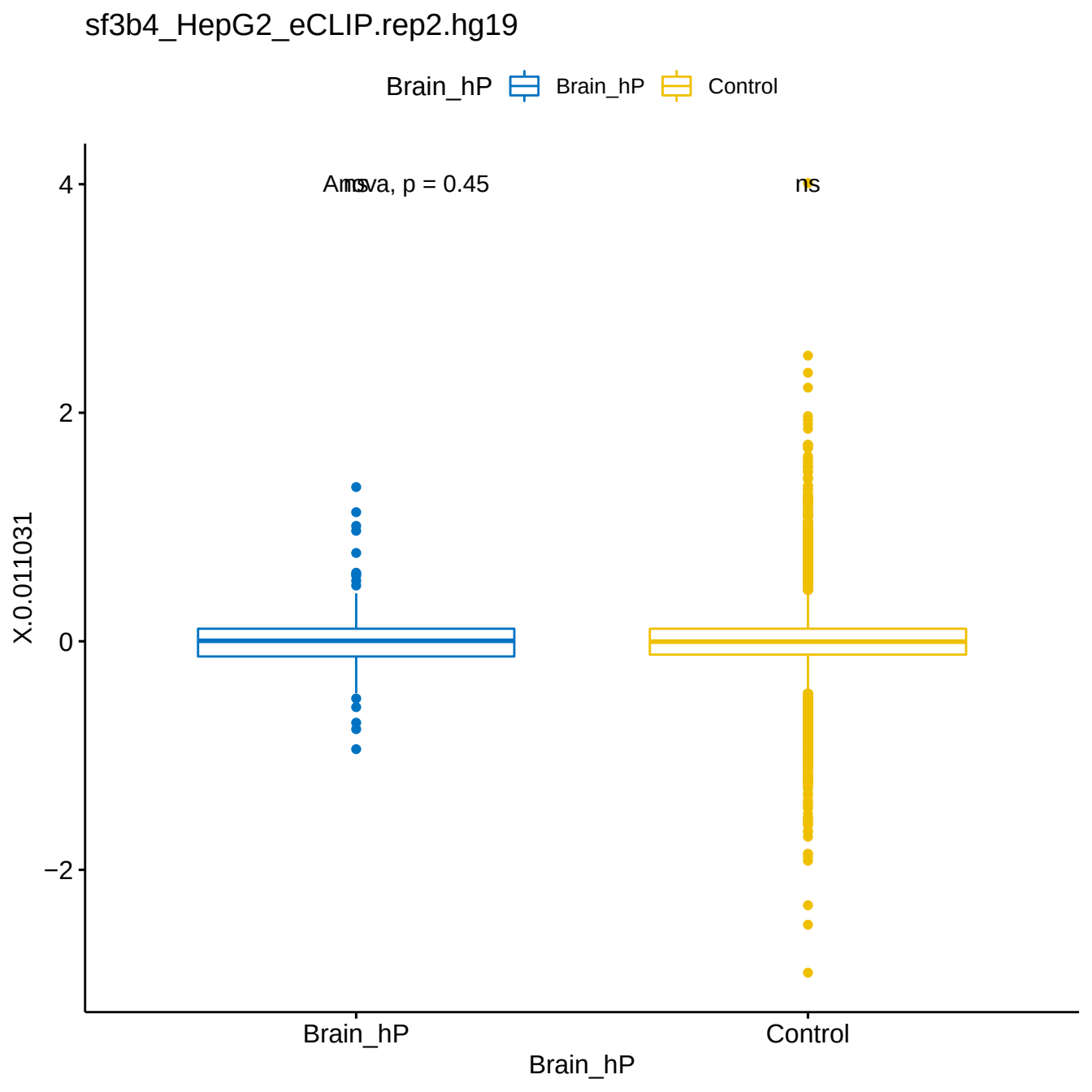

xrn2_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.42
ns
ns
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

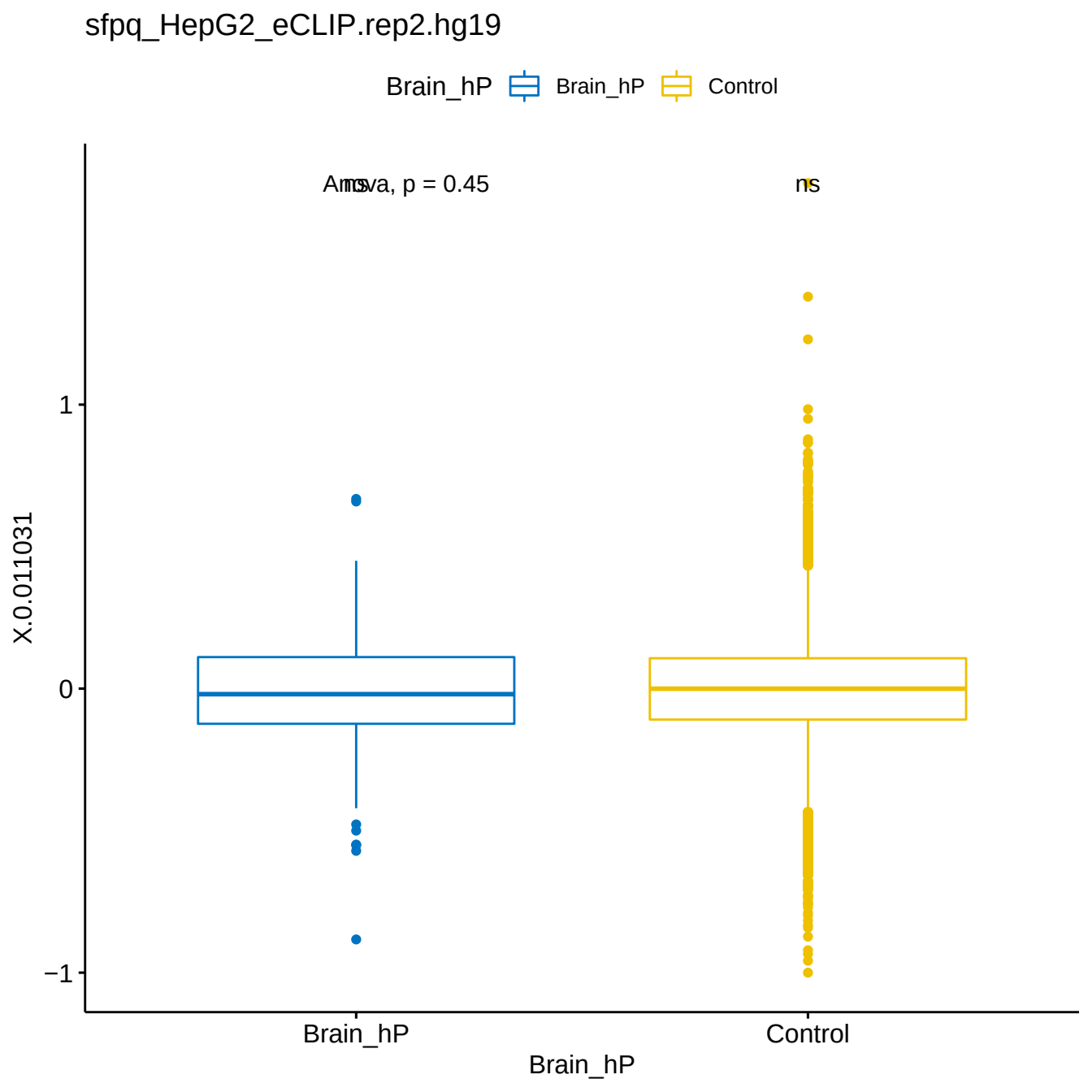

nova1_cell.line_PrimaryGBM.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.42
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

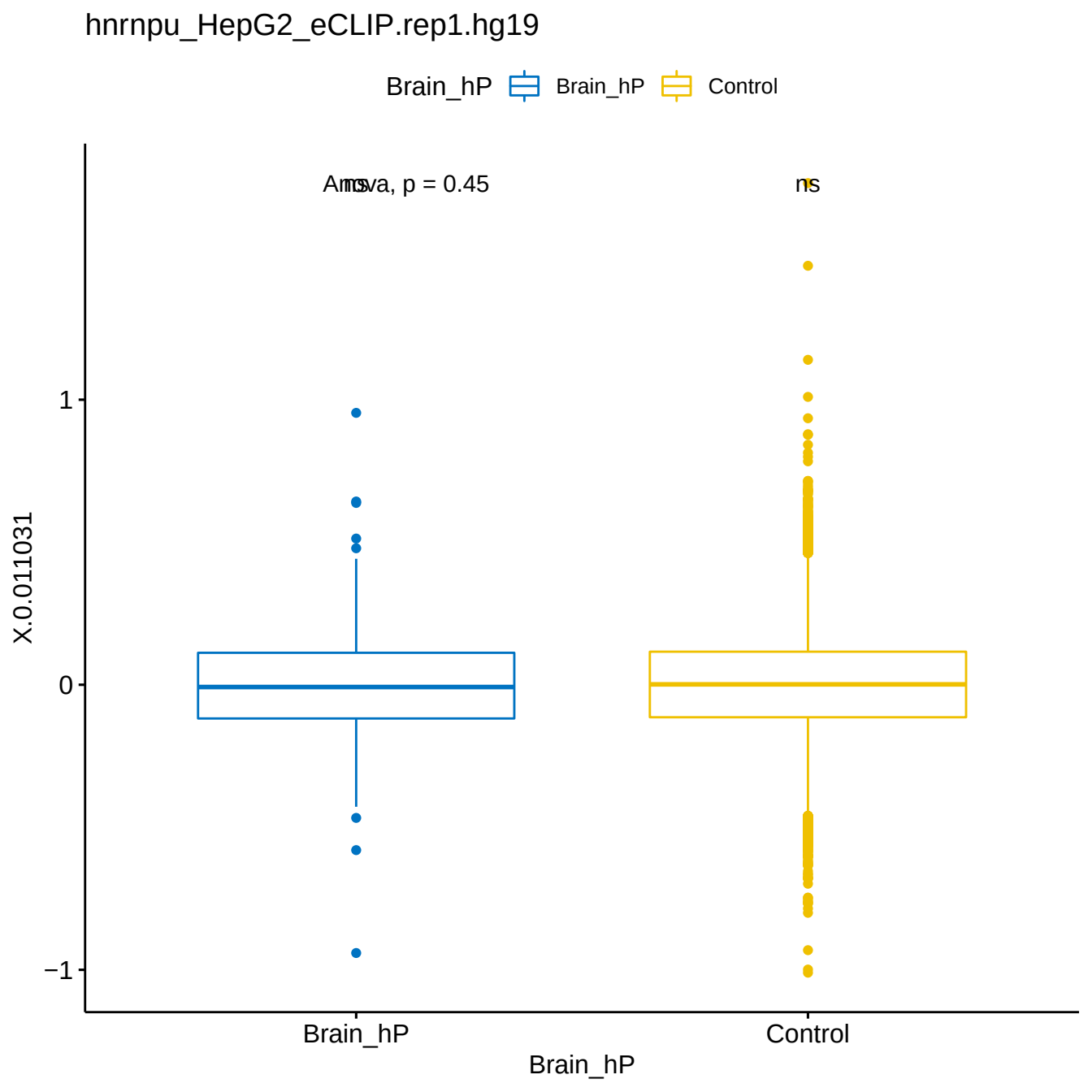

pcbp2_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.43
ns
ns
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

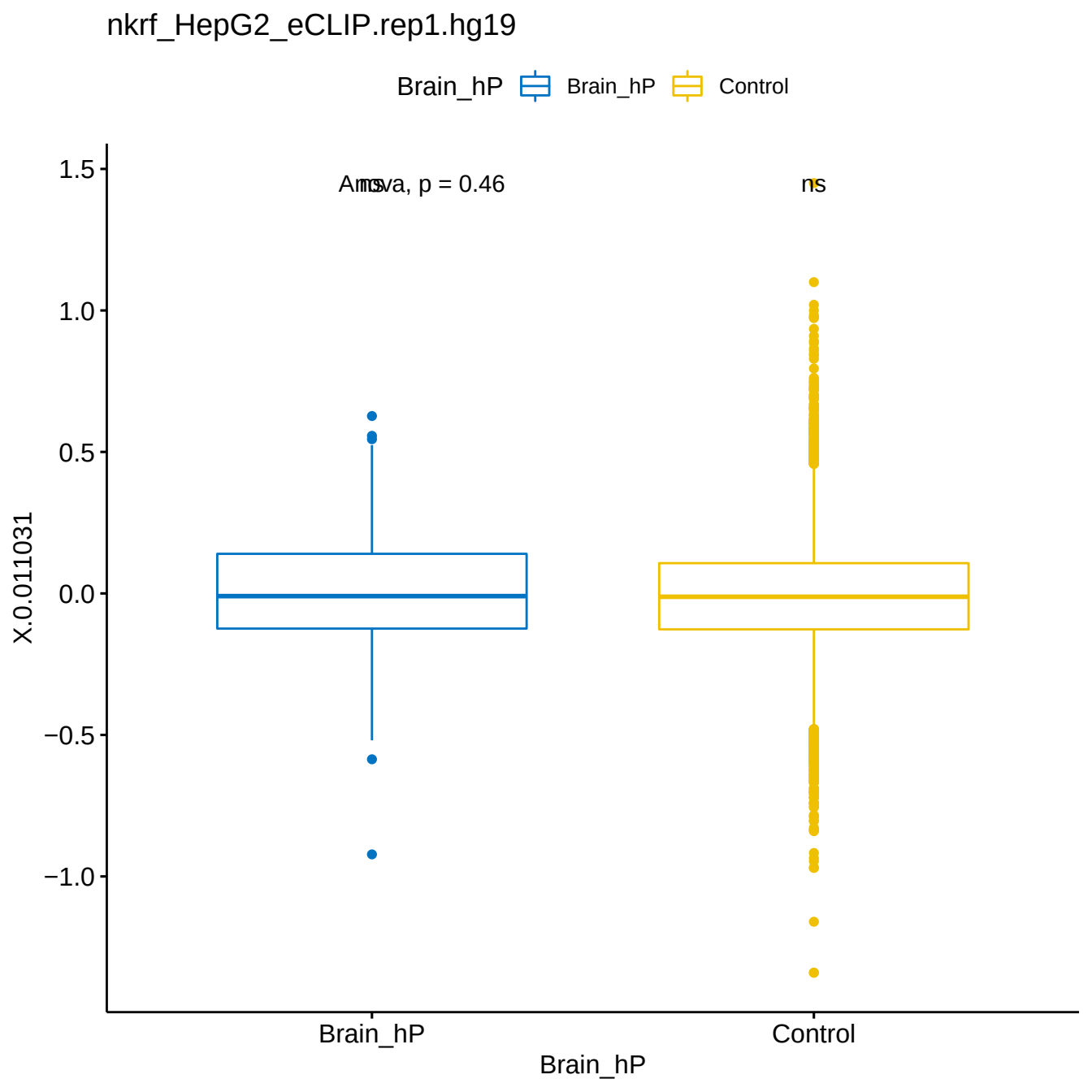

xrn2_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.43
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

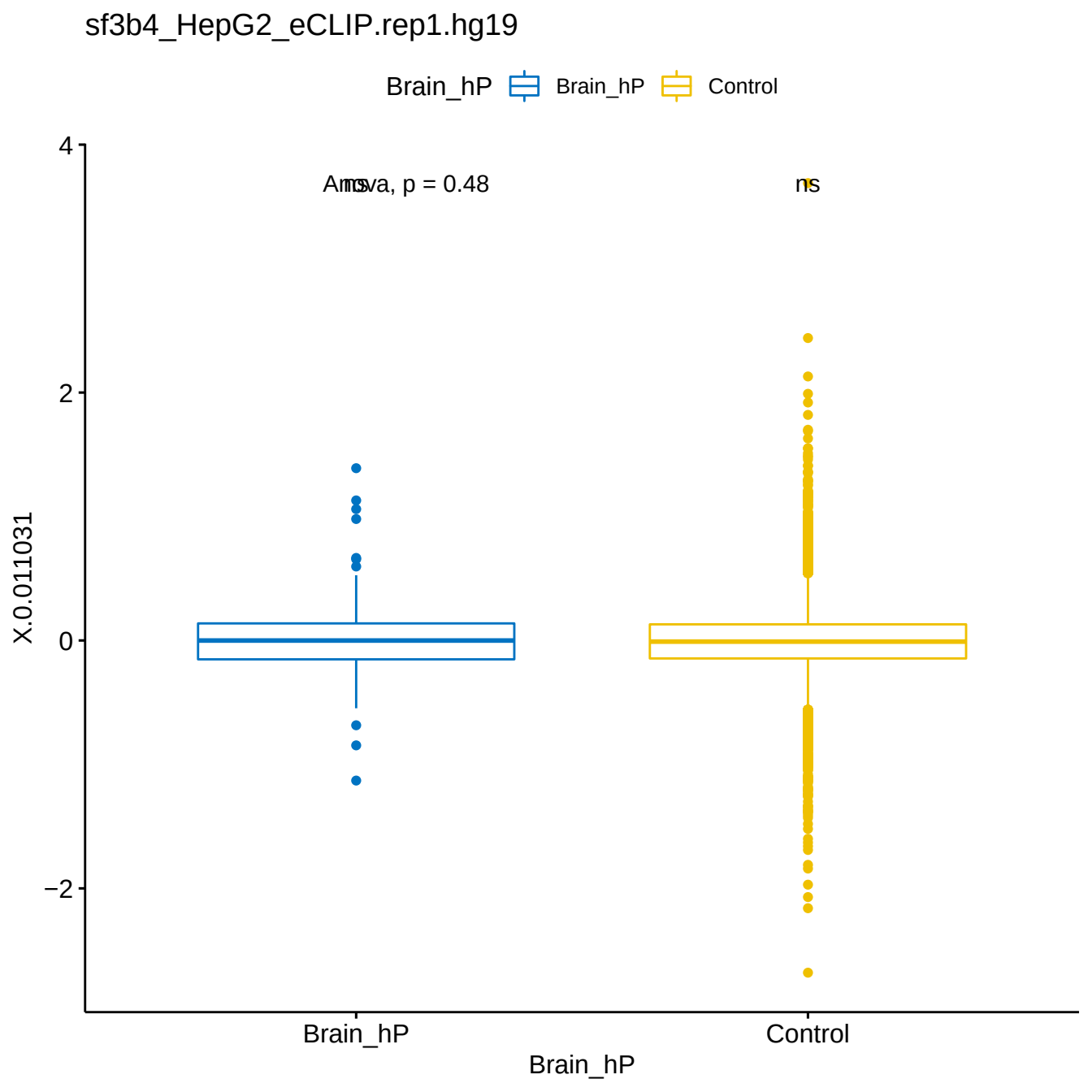

ddx6_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.44
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

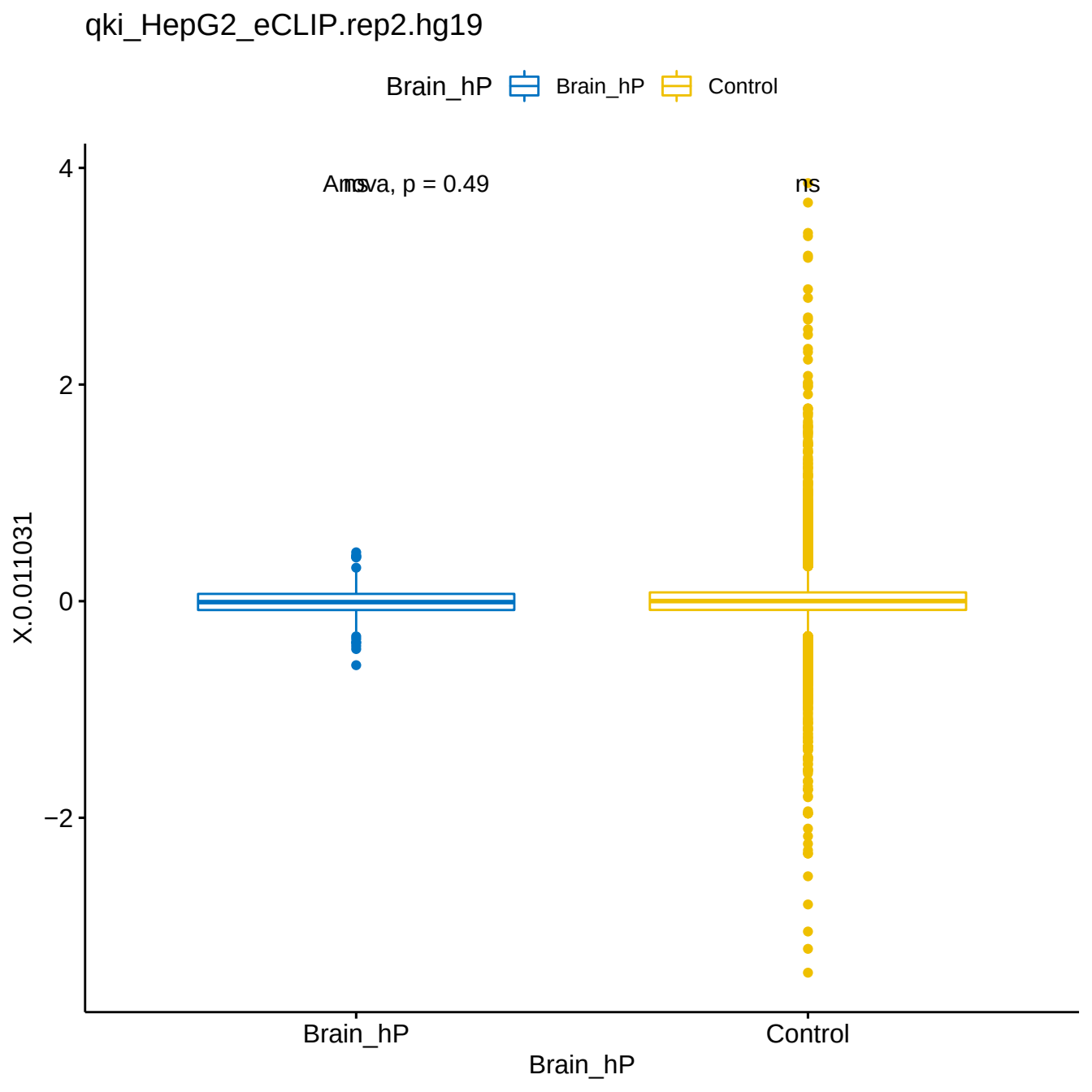

sf3b4_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.45
ns
ns
4
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

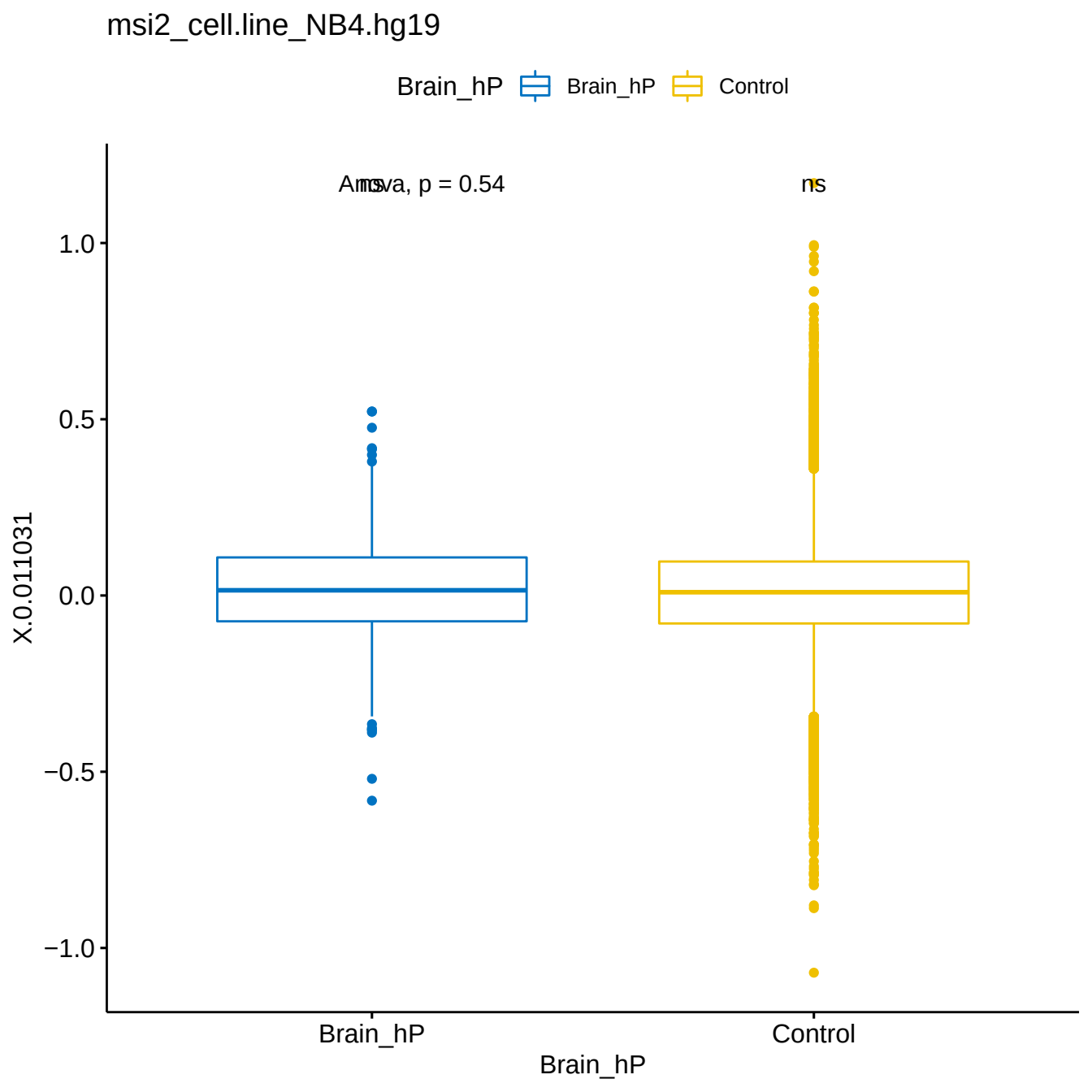

sfpq_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.45
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

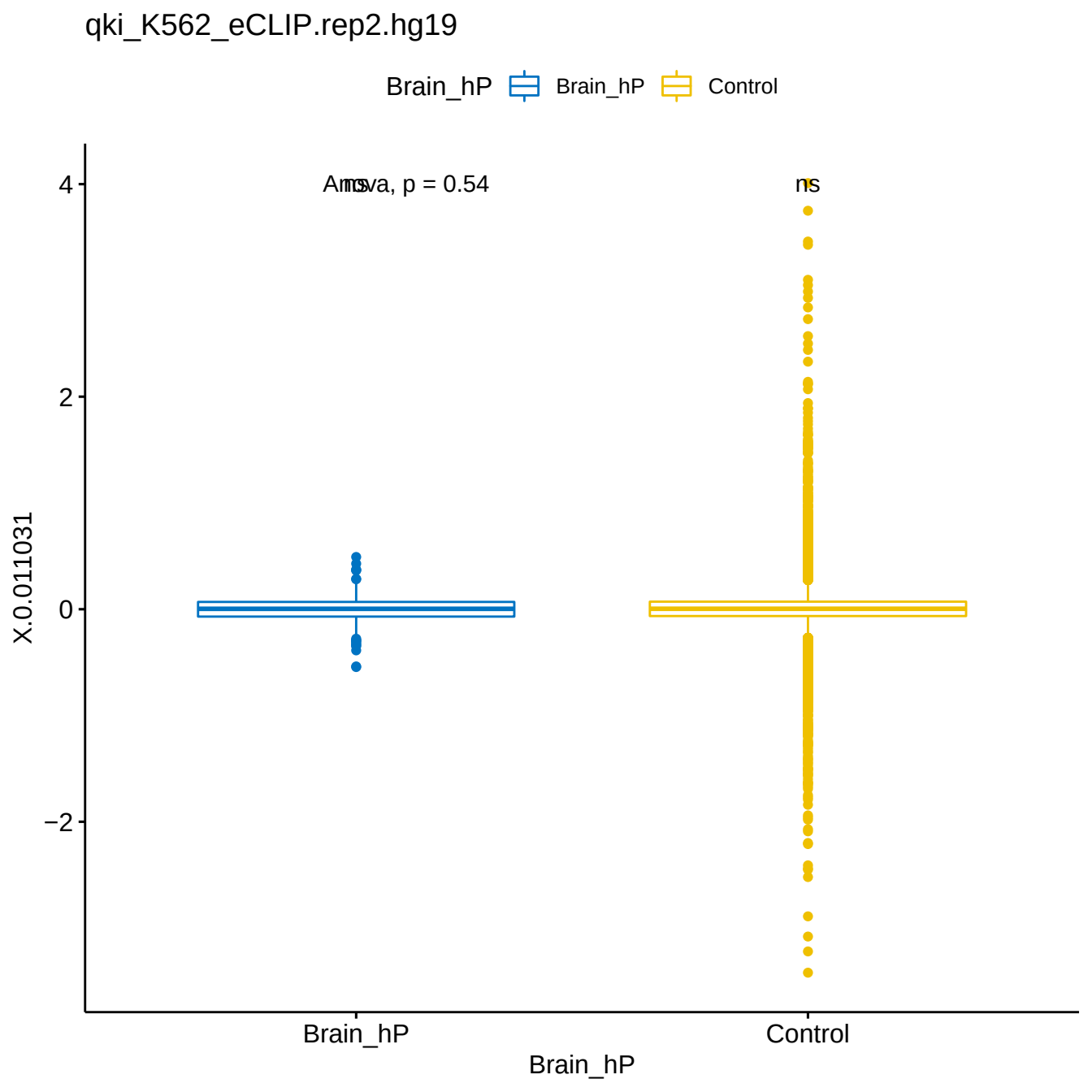

hnrnpu_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.45
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

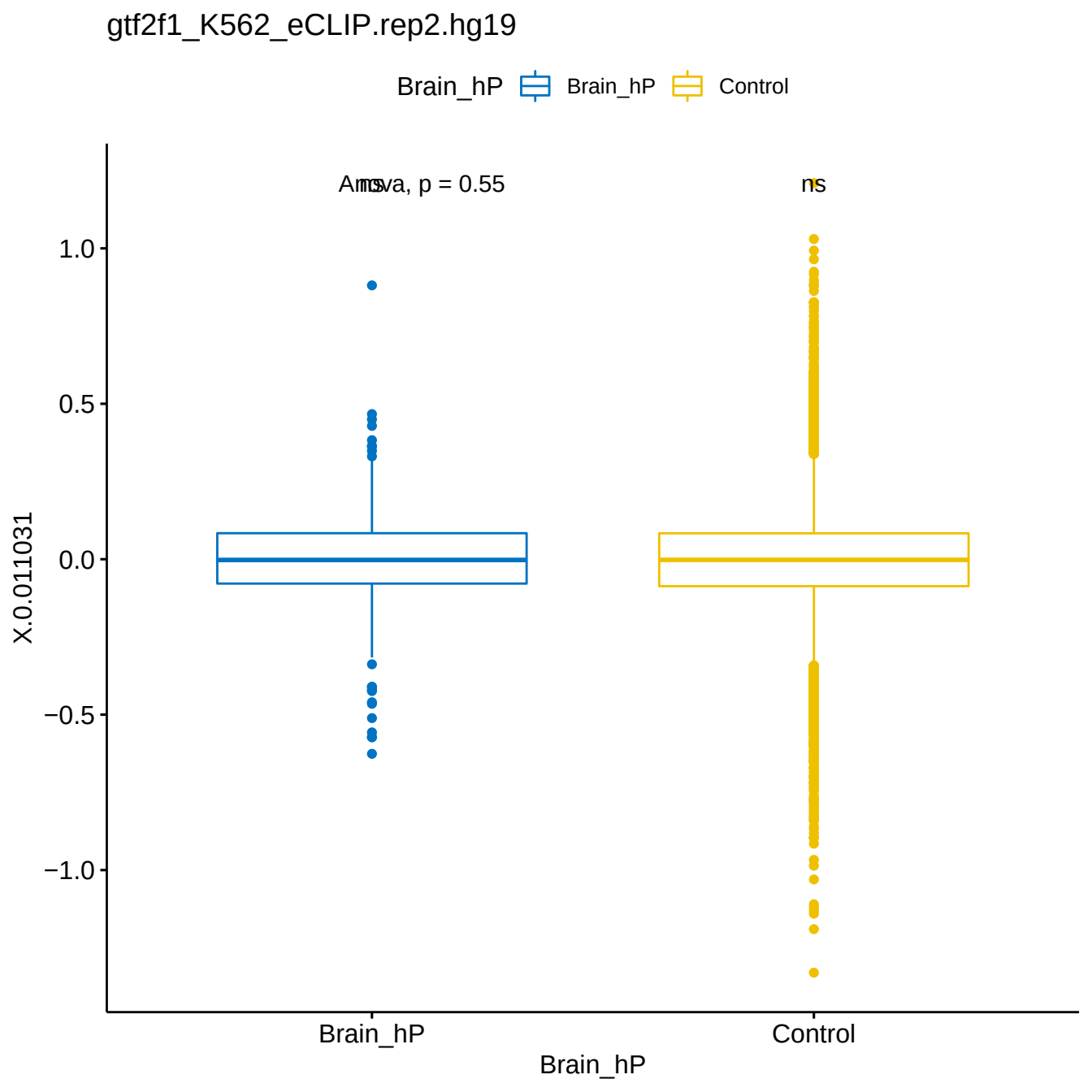

nkrf_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.46
ns
ns
1.5
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

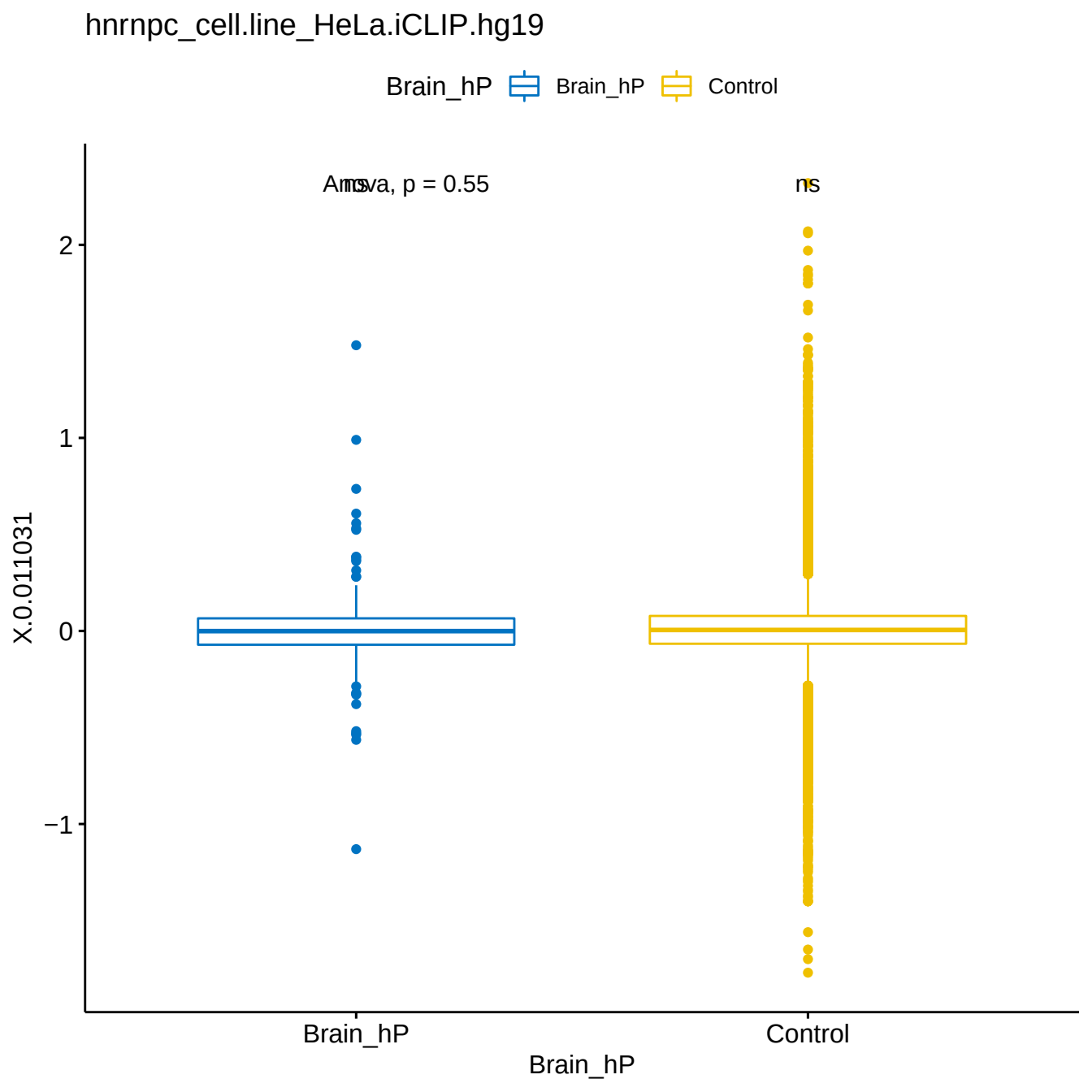

sf3b4_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
4
2
0
−2
X.011031
Anova, p = 0.48
ns
ns
Brain_hP
Control
Brain_hP

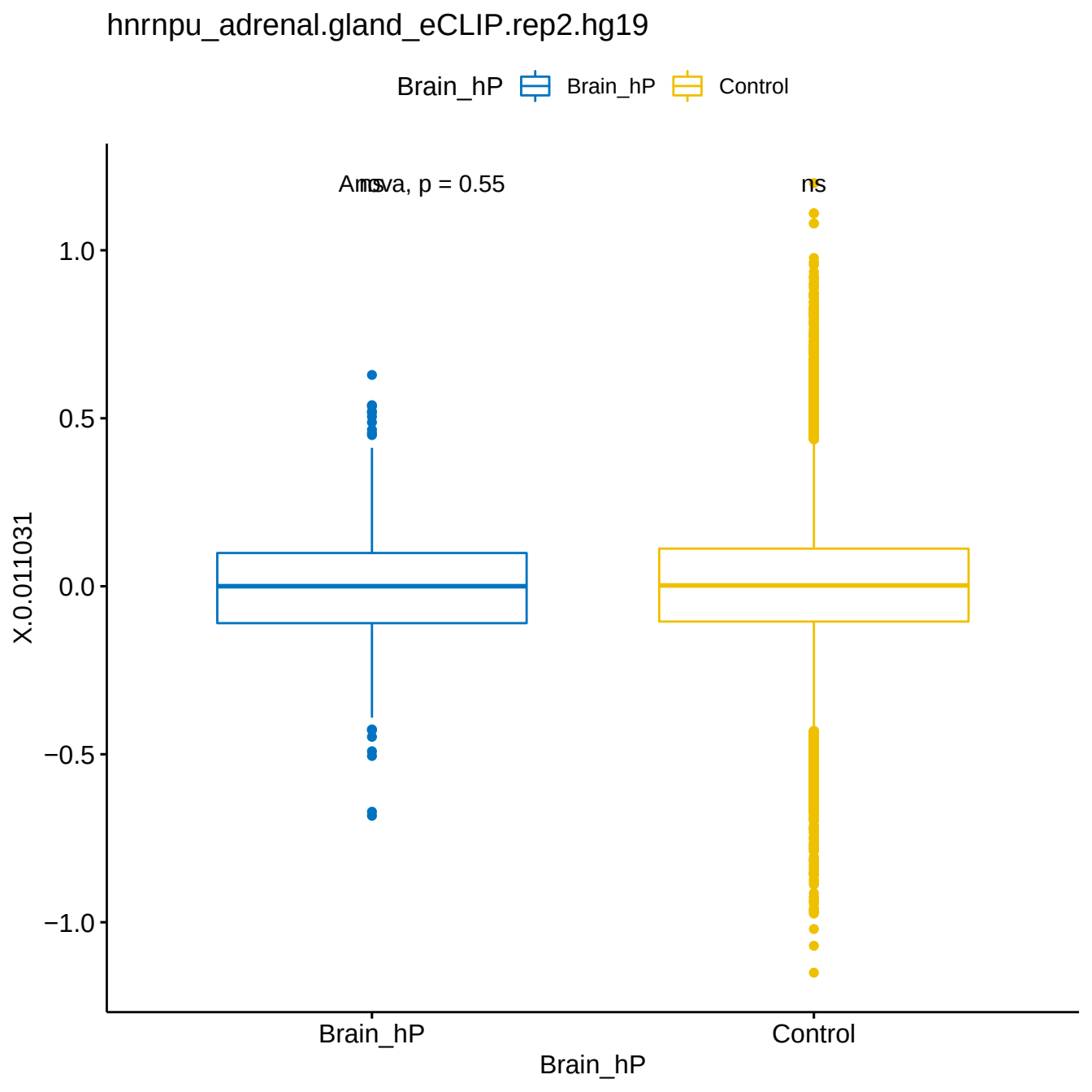

qki_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.49
ns
ns
4
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

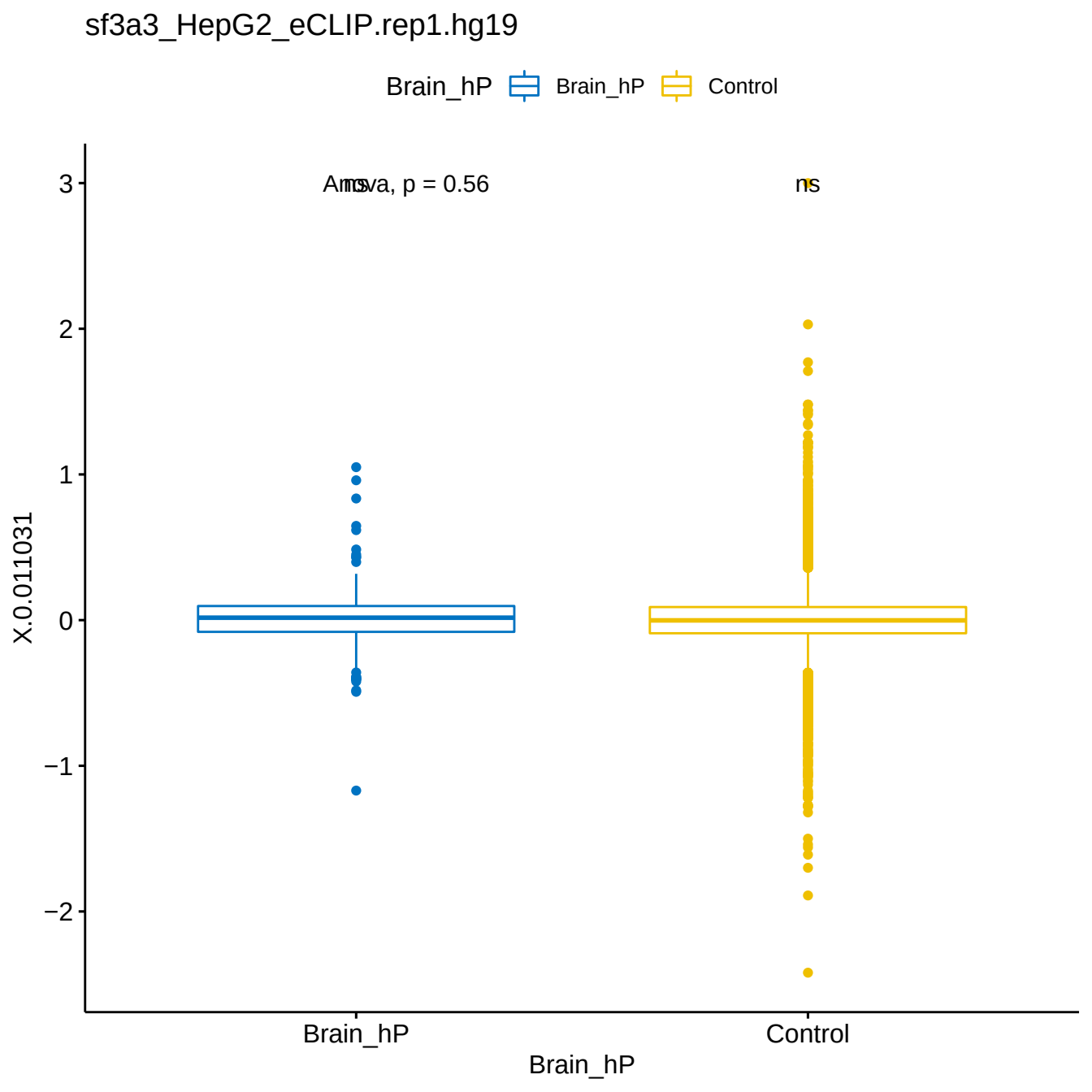

msi2_cell.line_NB4.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.54
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

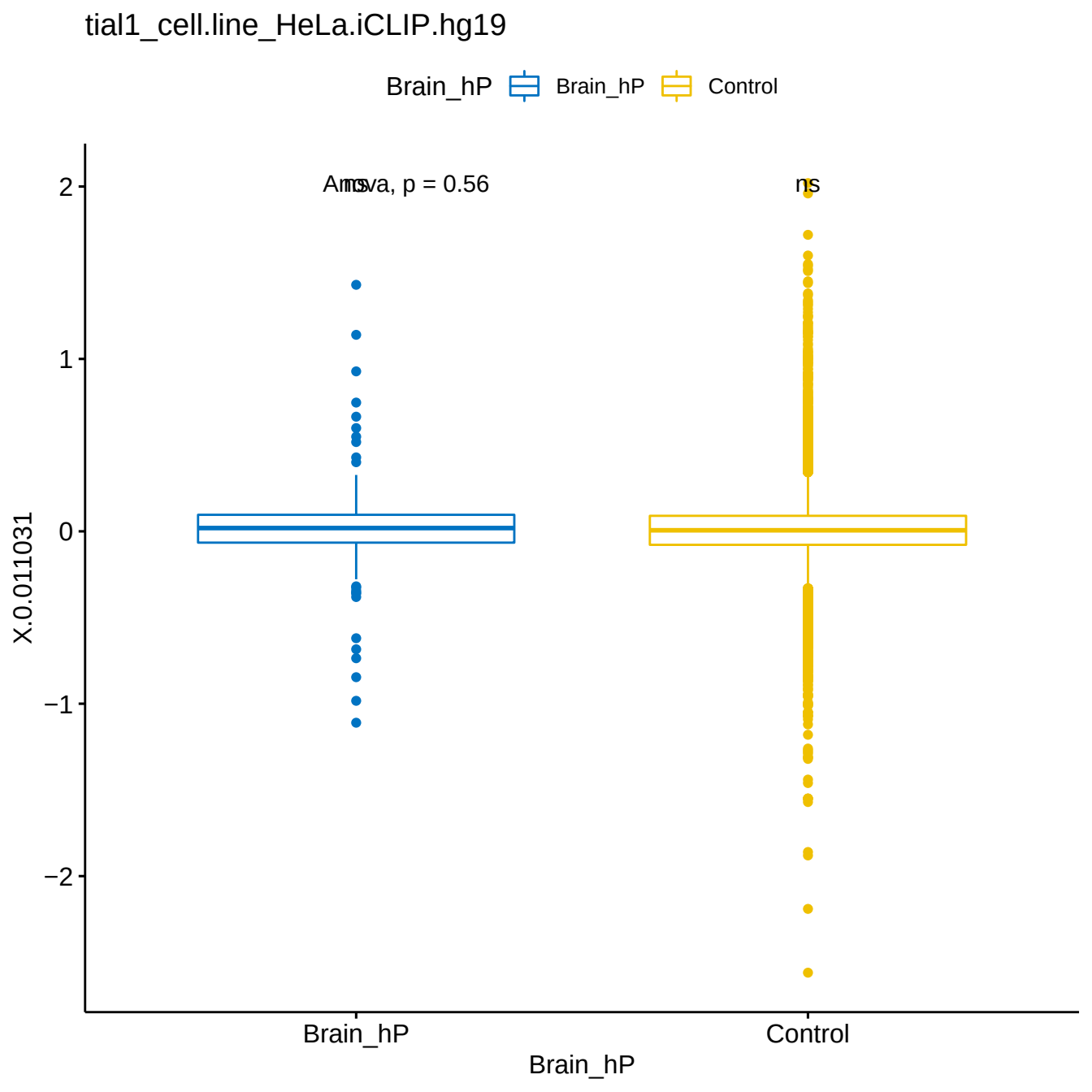

qki_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.54
ns
ns
4
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

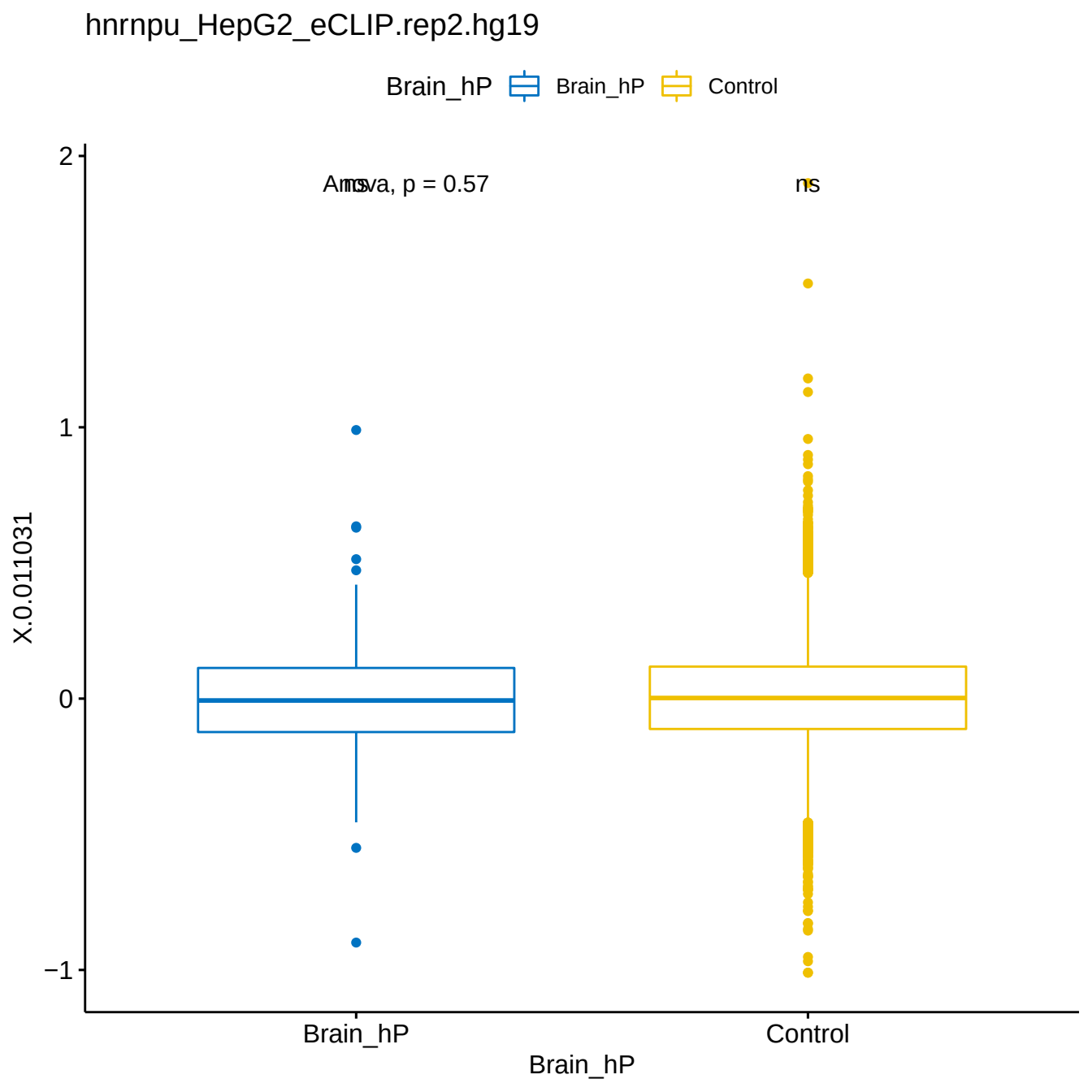

gtf2f1_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.55
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

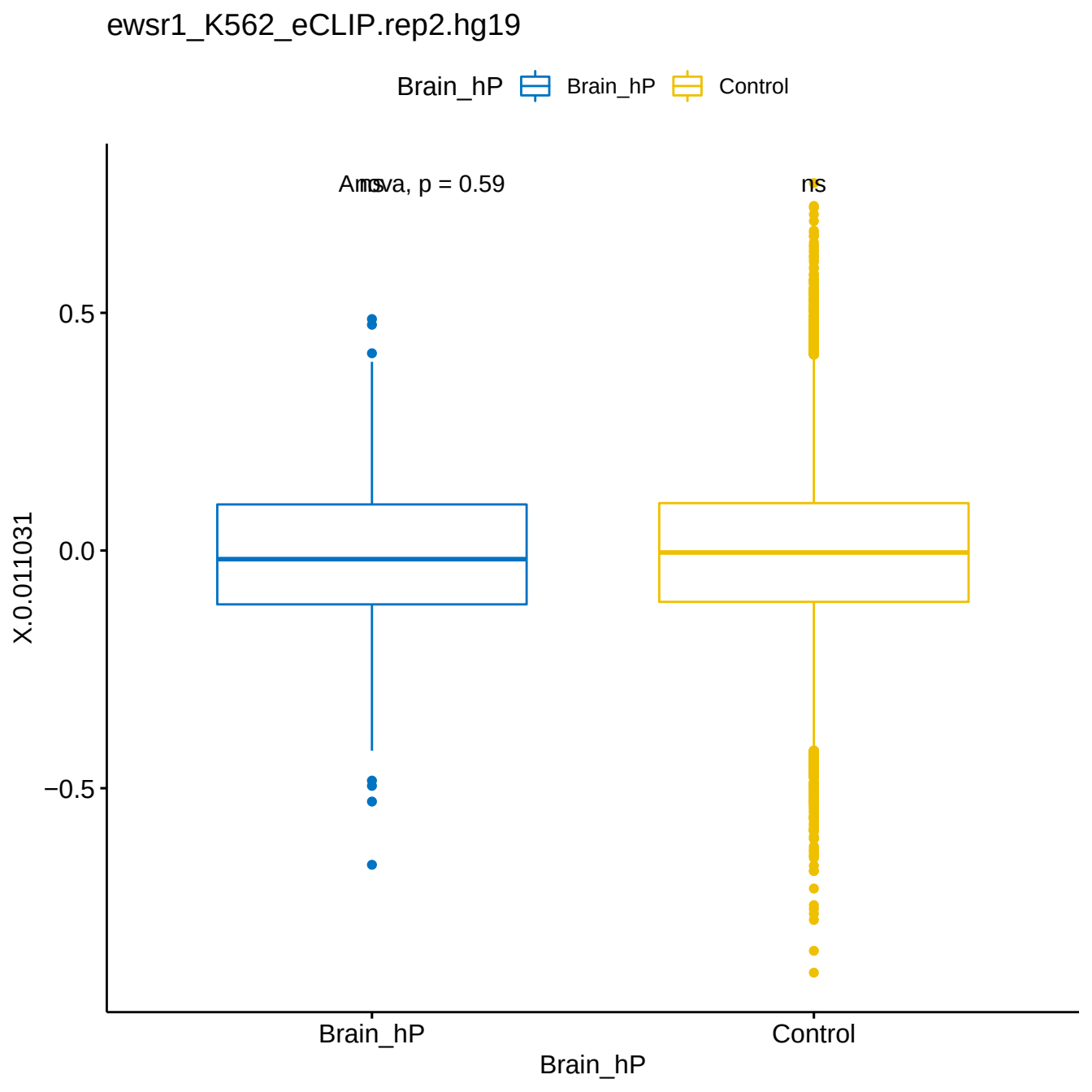

hnrnpc_cell.line_HeLa.iCLIP.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.55
ns
ns
2
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

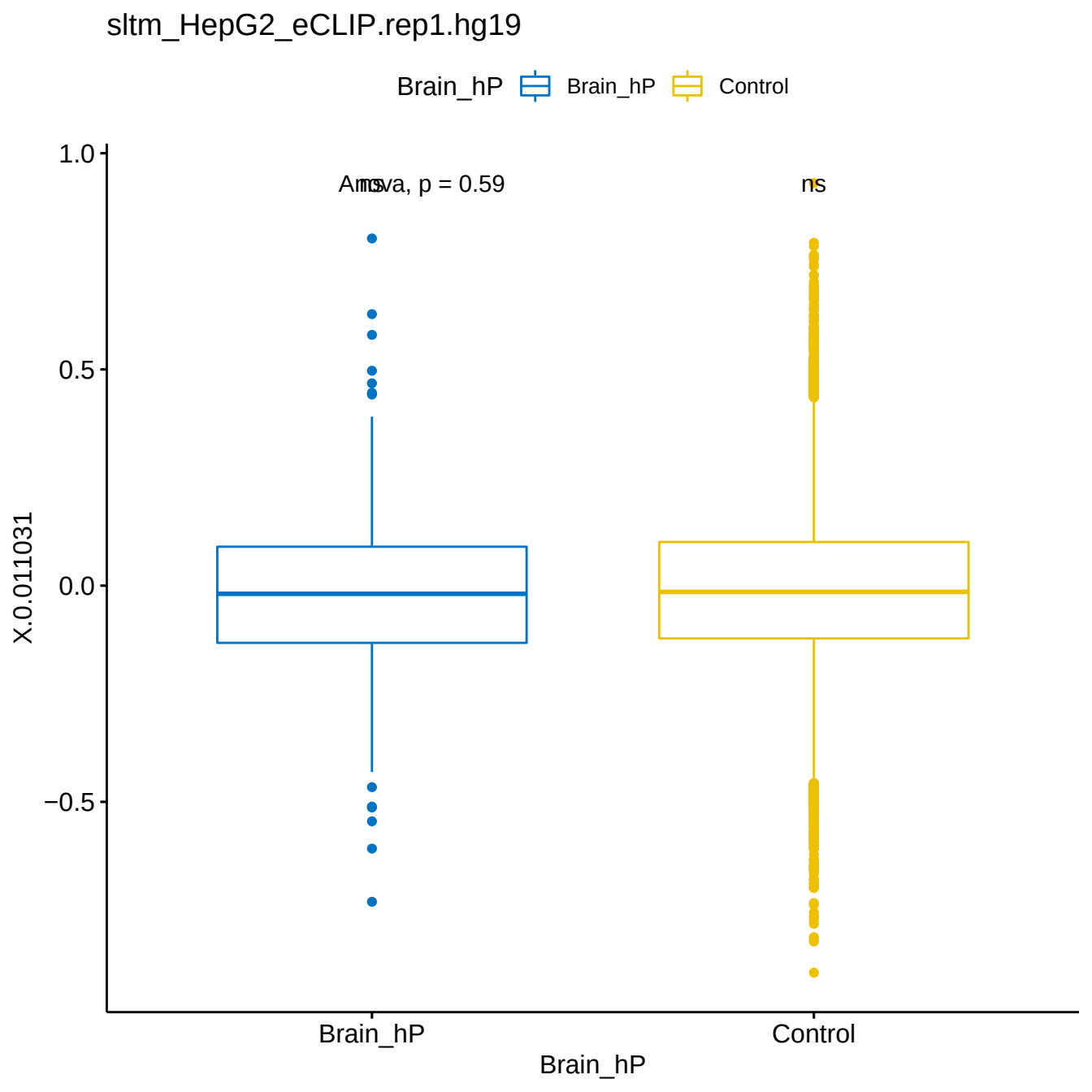

hnrnpu_adrenal.gland_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.55
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

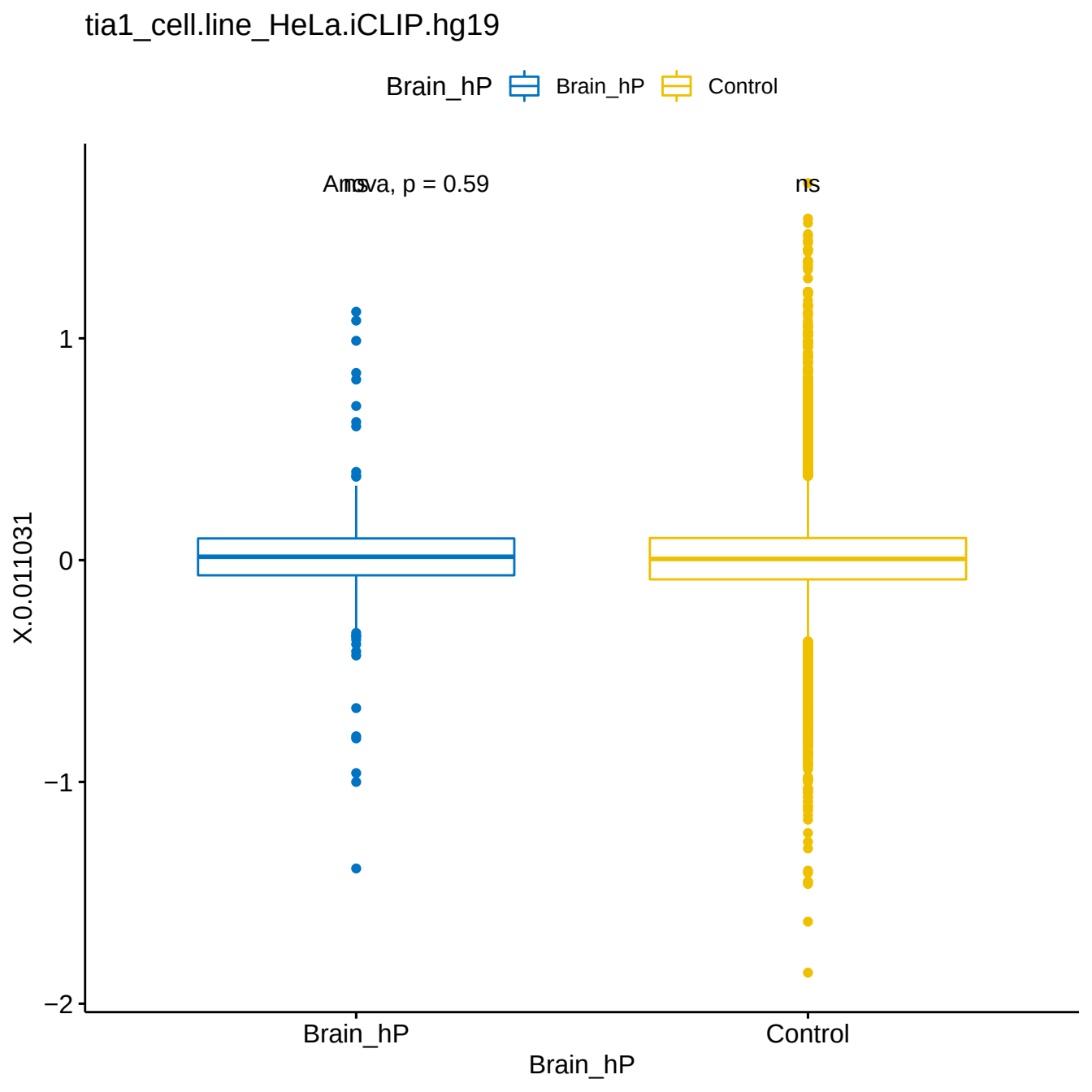

sf3a3_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.56
ns
ns
3
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

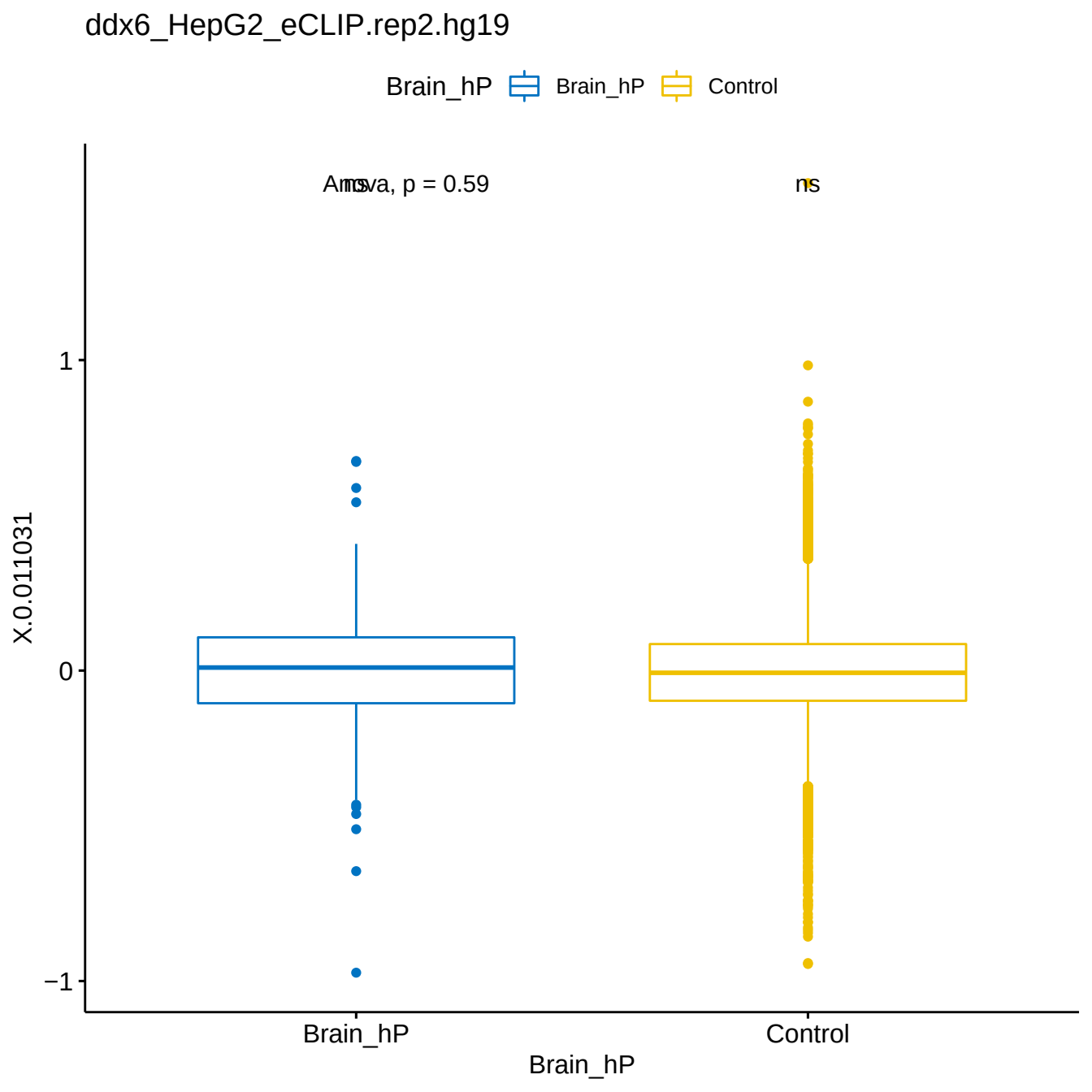

tial1_cell.line_HeLa.iCLIP.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.56
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

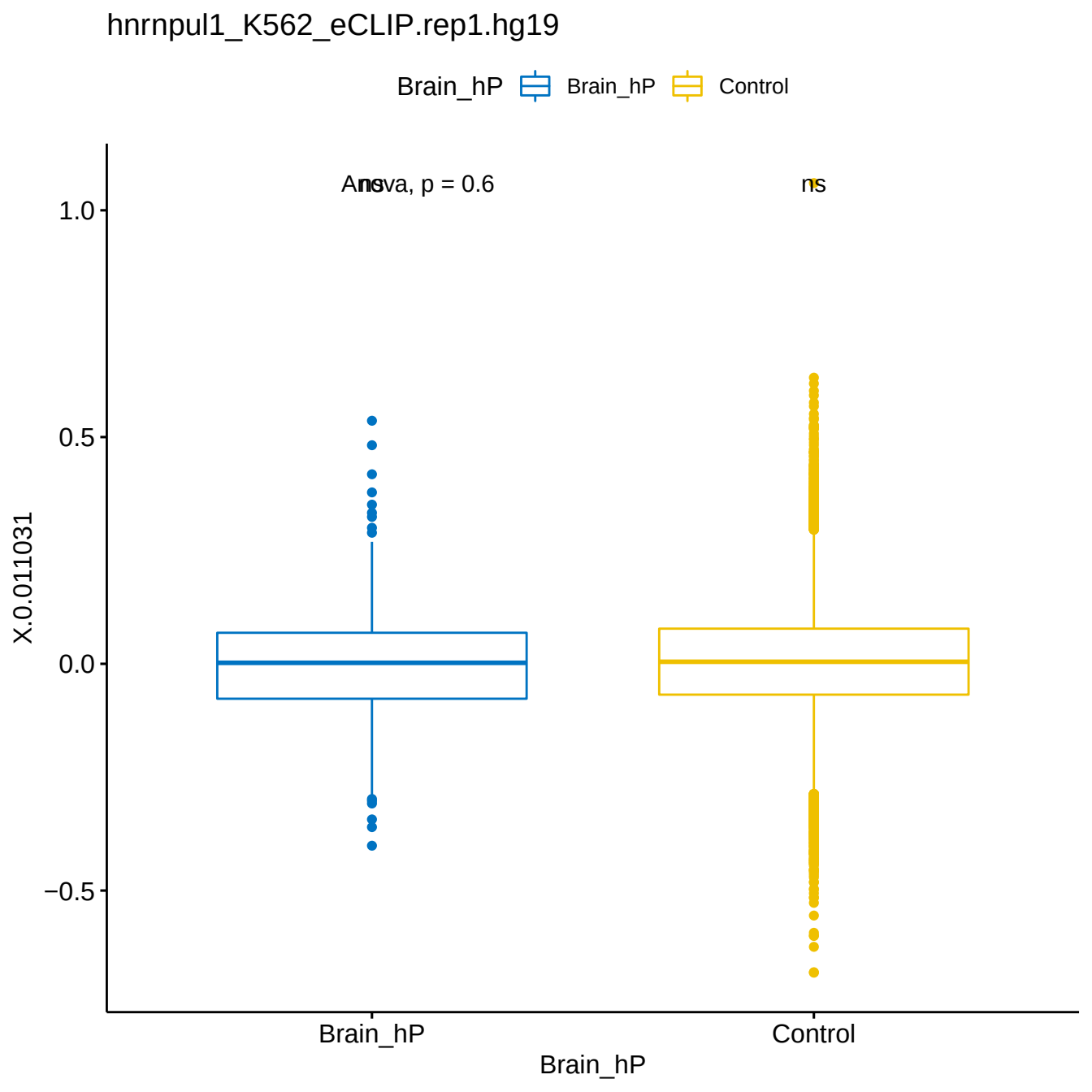

hnrnpu_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.57
ns
ns
2
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

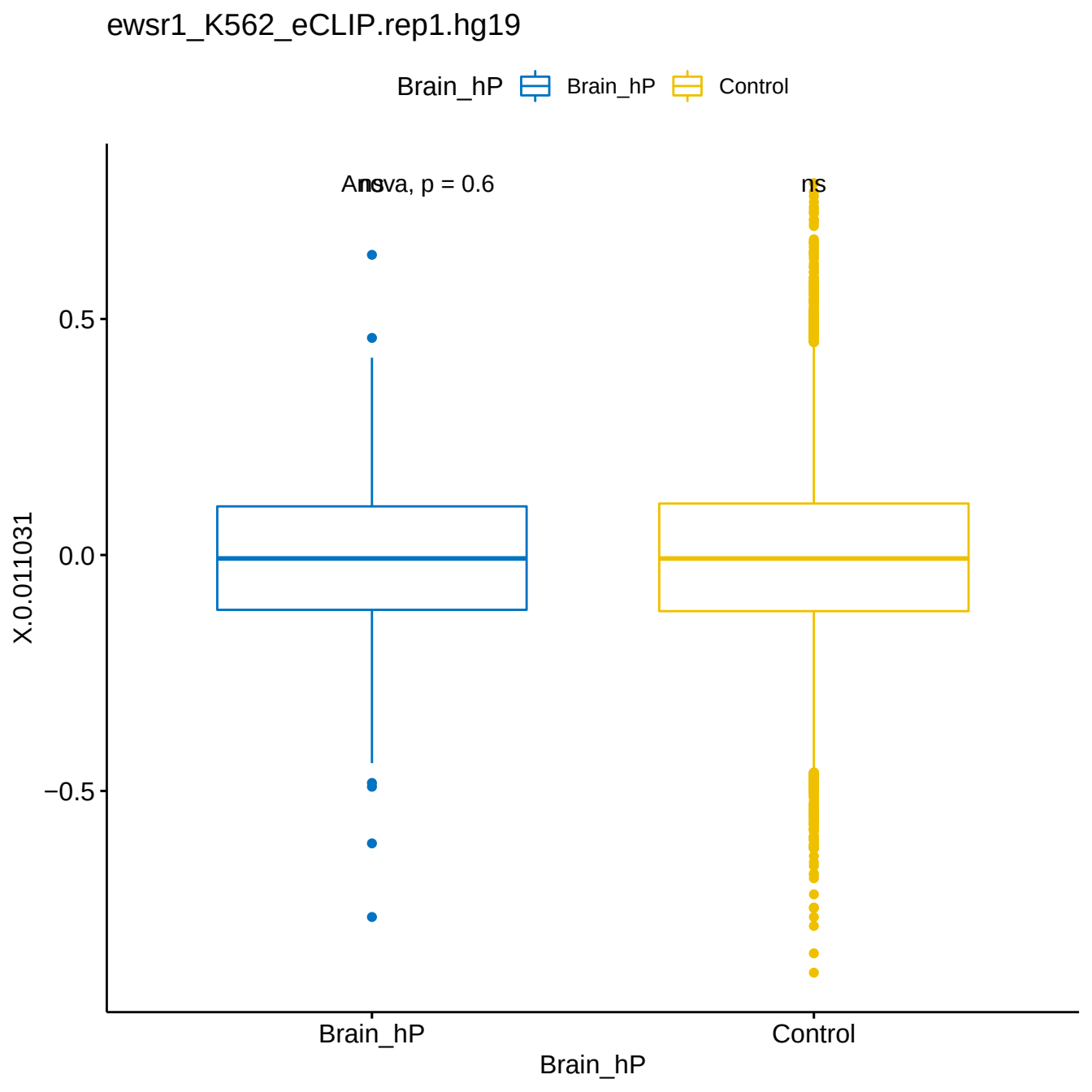

ewsr1_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.59
ns
ns
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

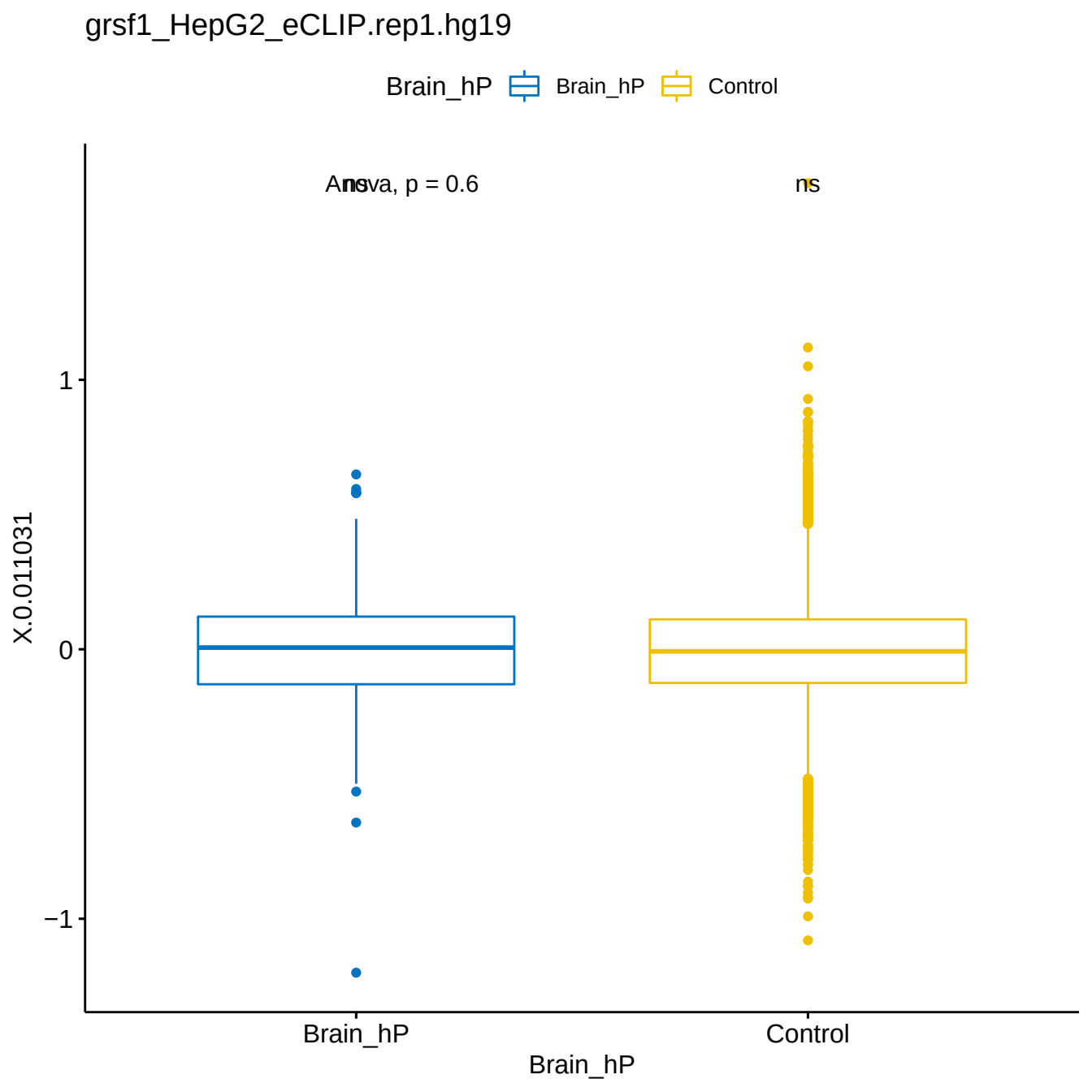

sltm_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
1.0
0.5
0.0
−0.5
X.0.011031
Anova, p = 0.59
ns
ns
Brain_hP
Control
Brain_hP

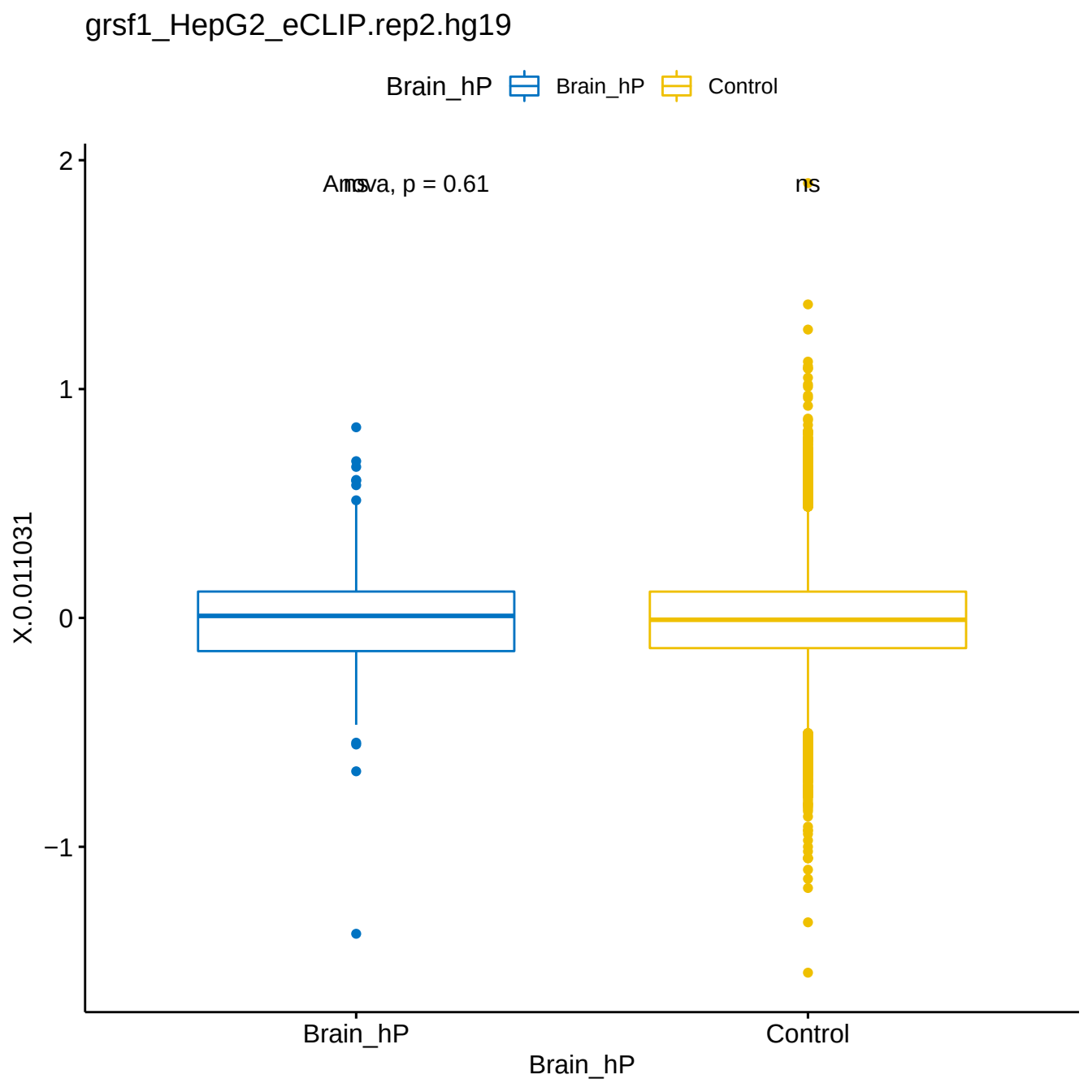

tia1_cell.line_HeLa.iCLIP.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.59
ns
ns
X.0.011031
1
0
−1
−2
Brain_hP
Control
Brain_hP

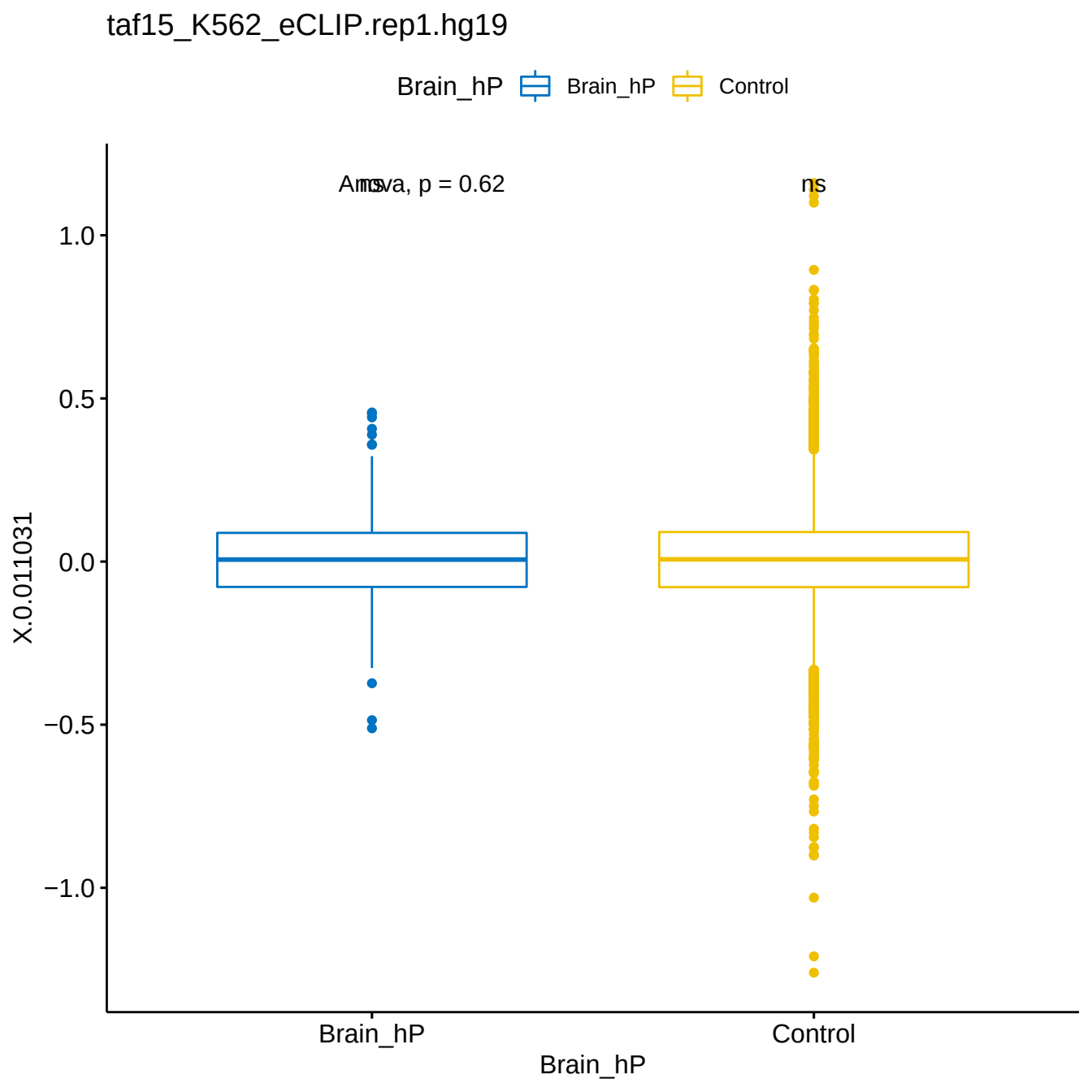

ddx6_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.59
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

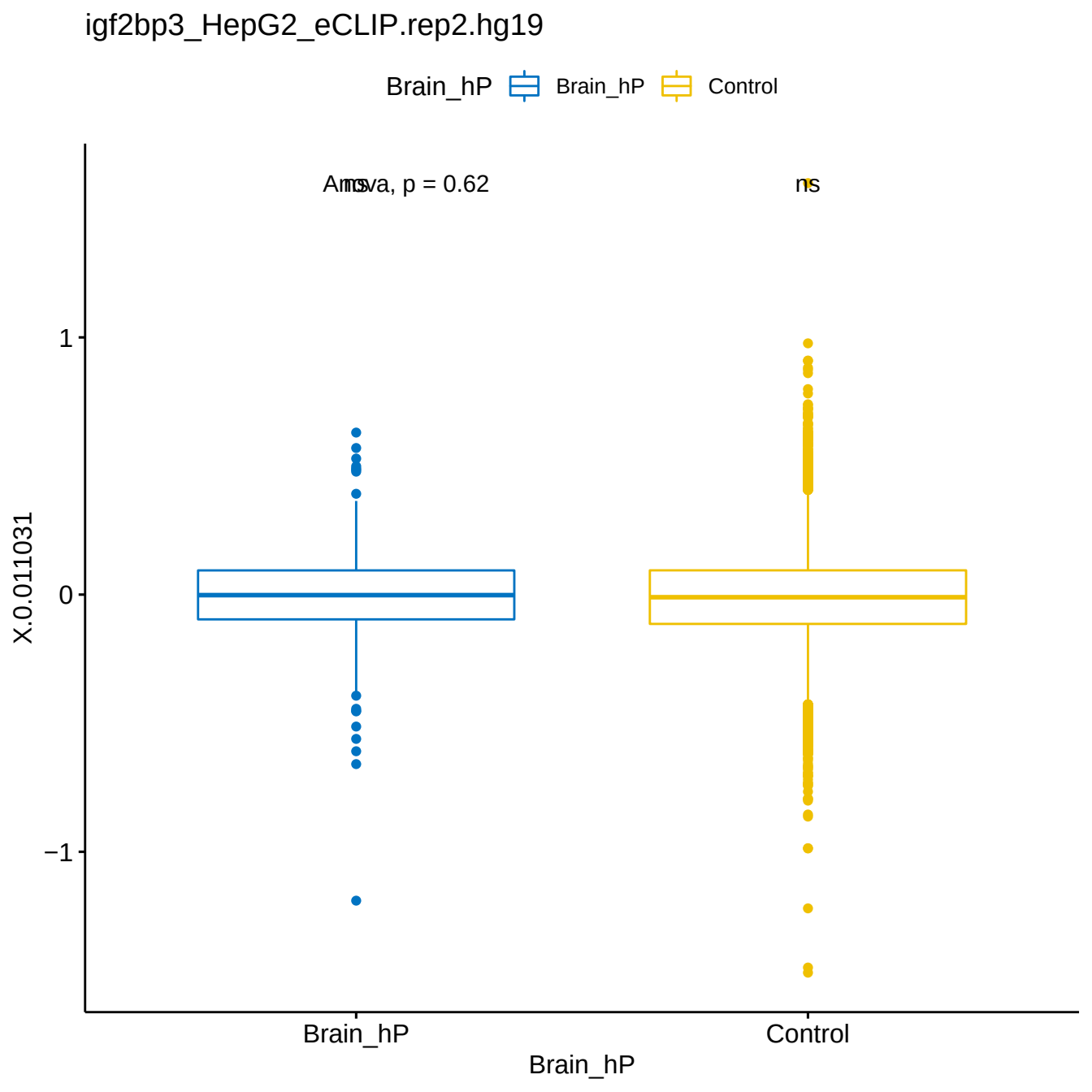

hnrnpul1_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.6
ns
ns
1.0
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

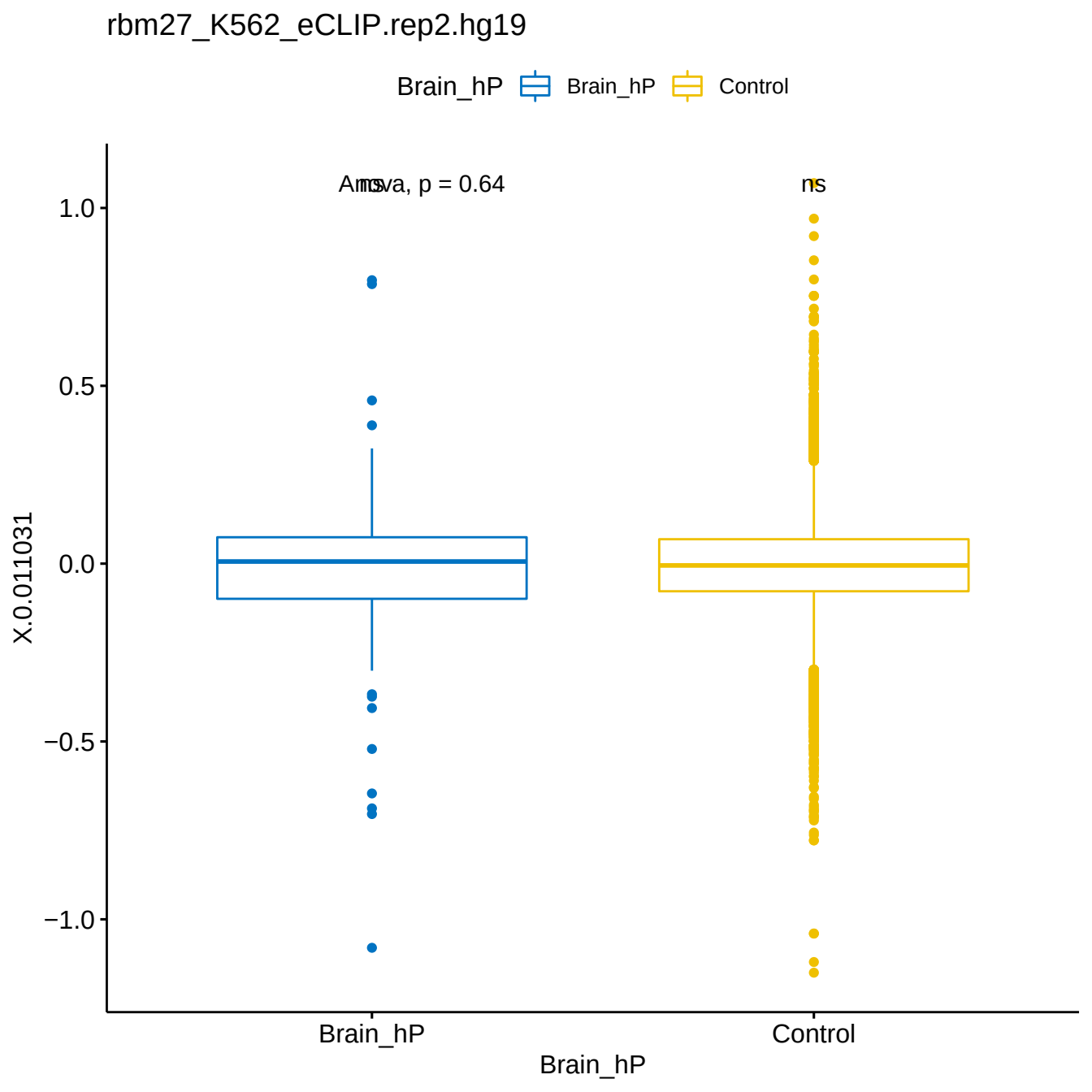

ewsr1_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.6
ns
ns
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

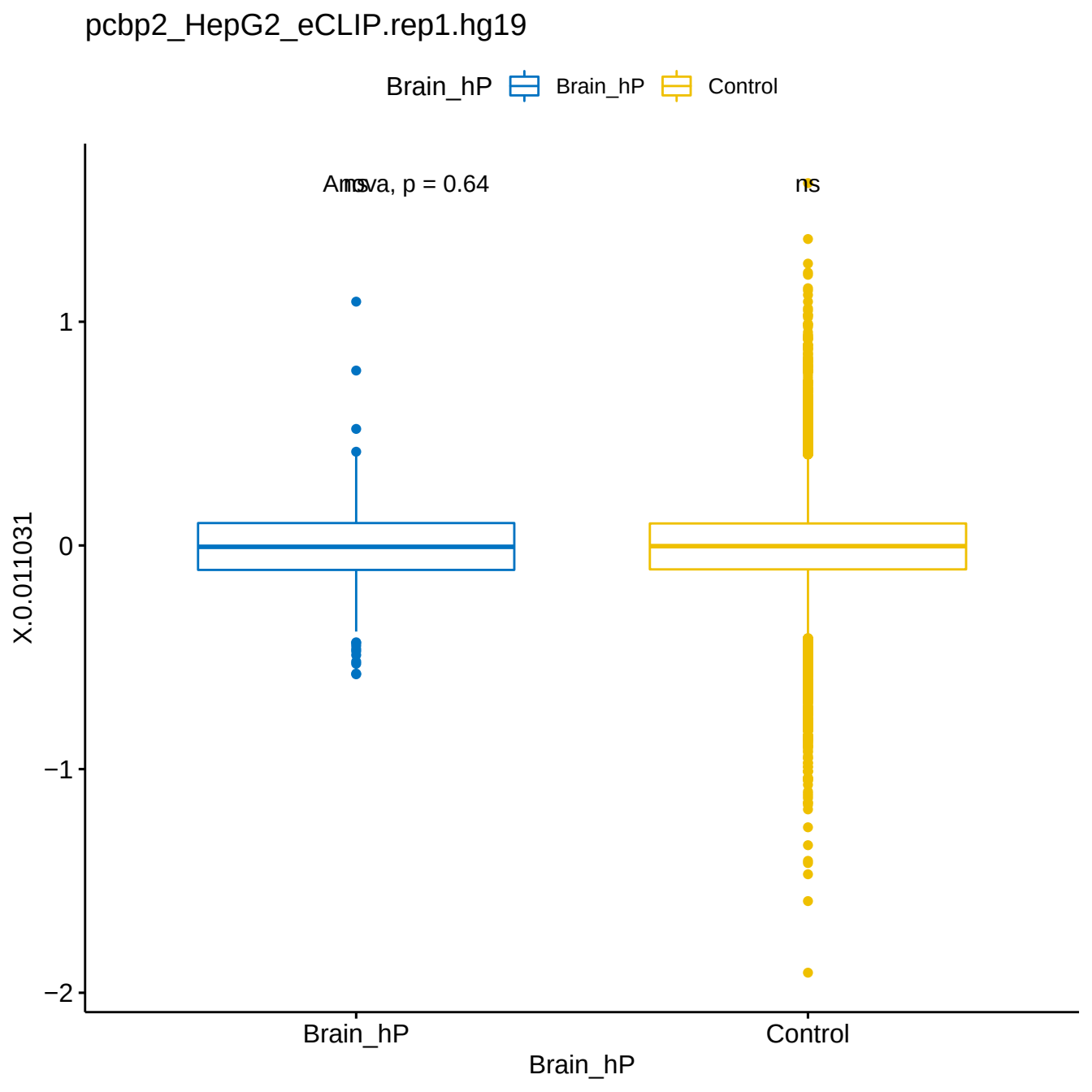

grsf1_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.6
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

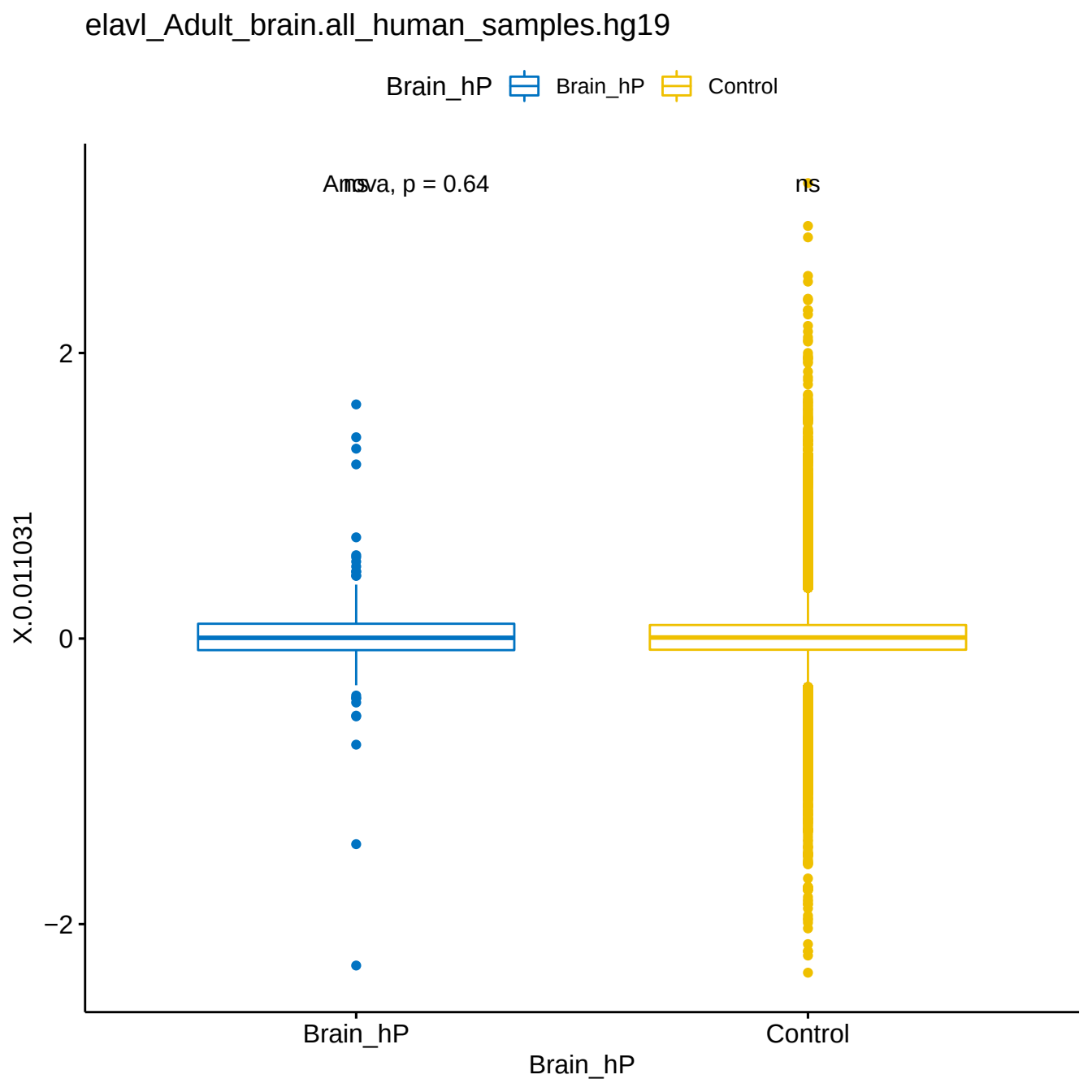

grsf1_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.61
ns
ns
2
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

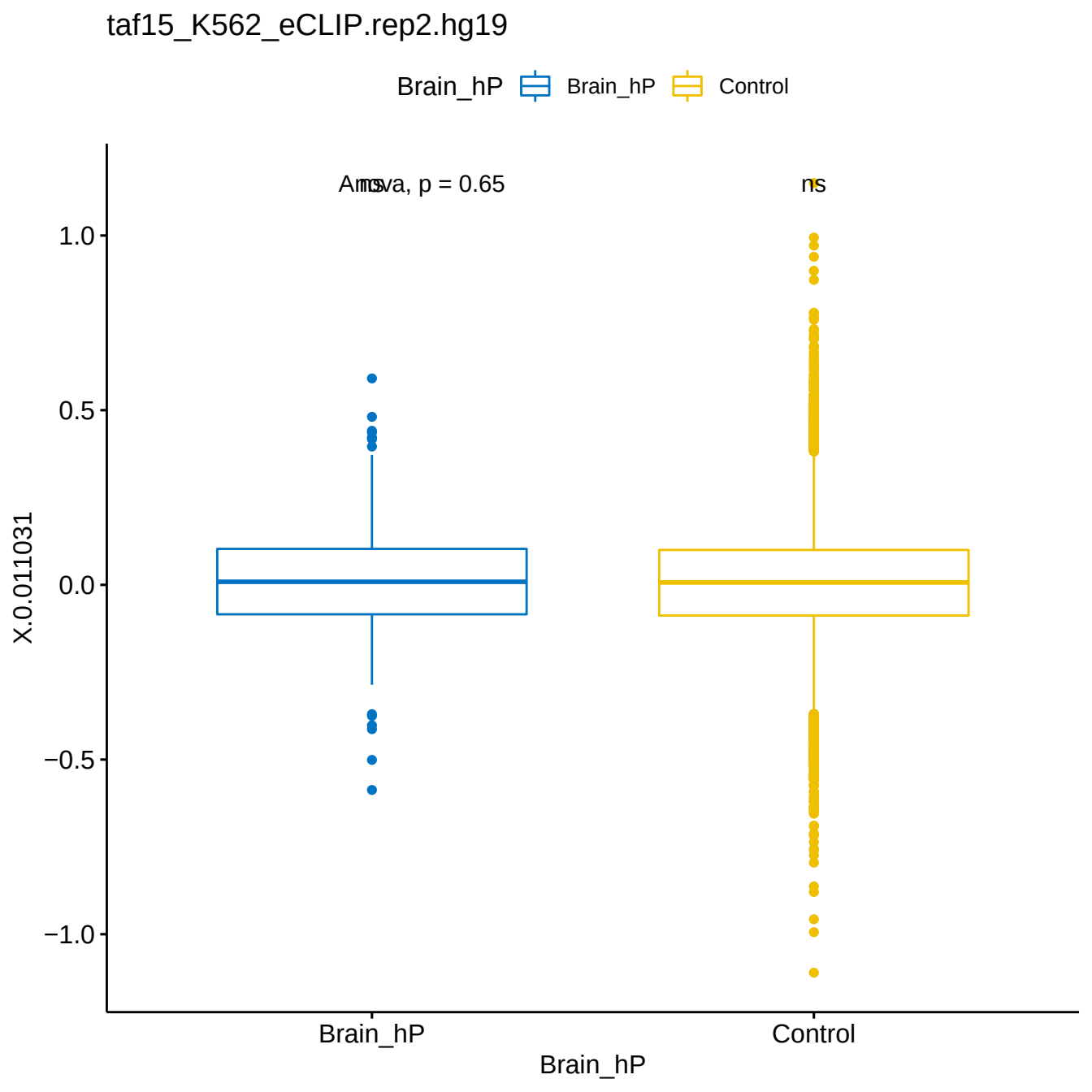

taf15_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.62
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

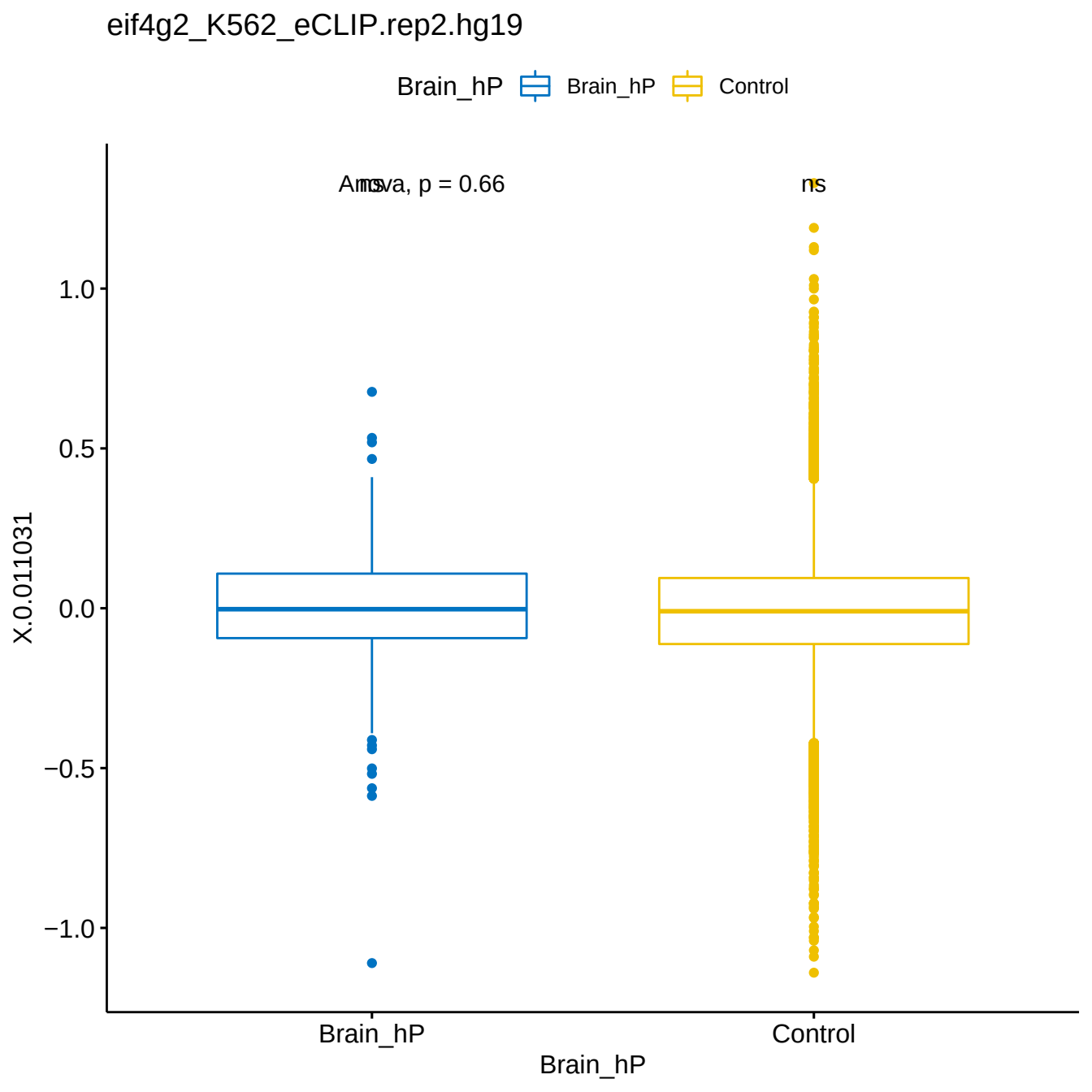

igf2bp3_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.62
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

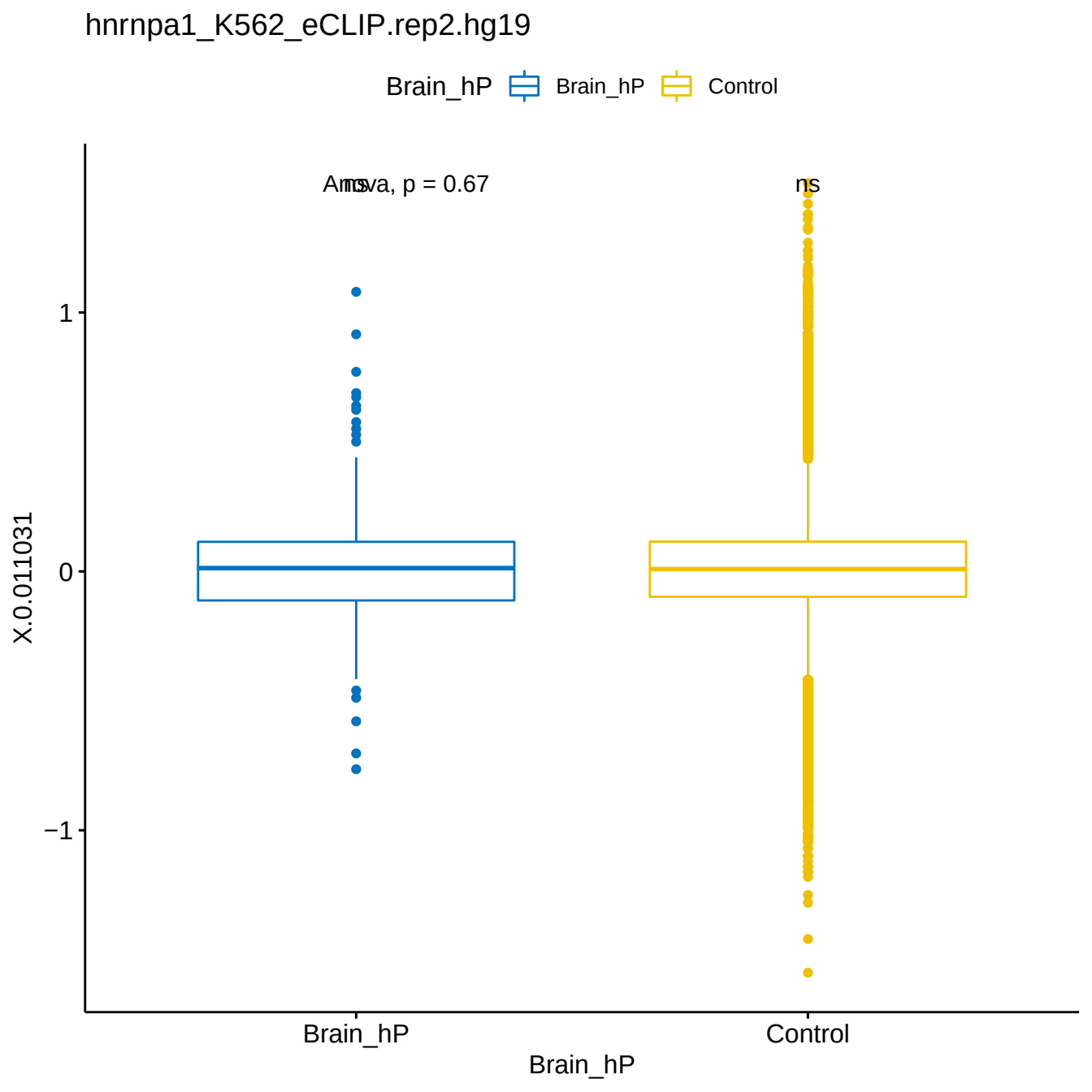

rbm27_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.64
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

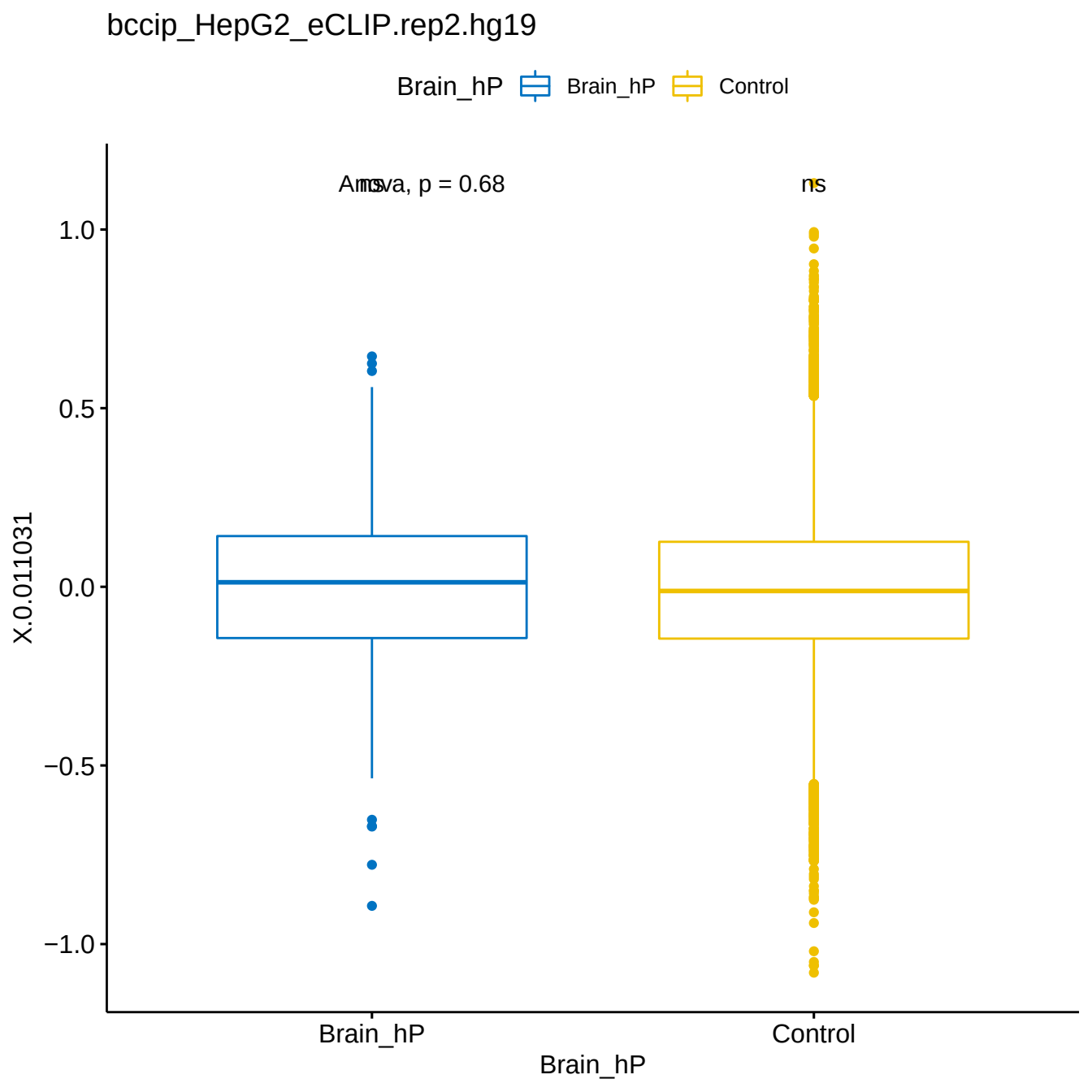

pcbp2_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.64
ns
ns
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

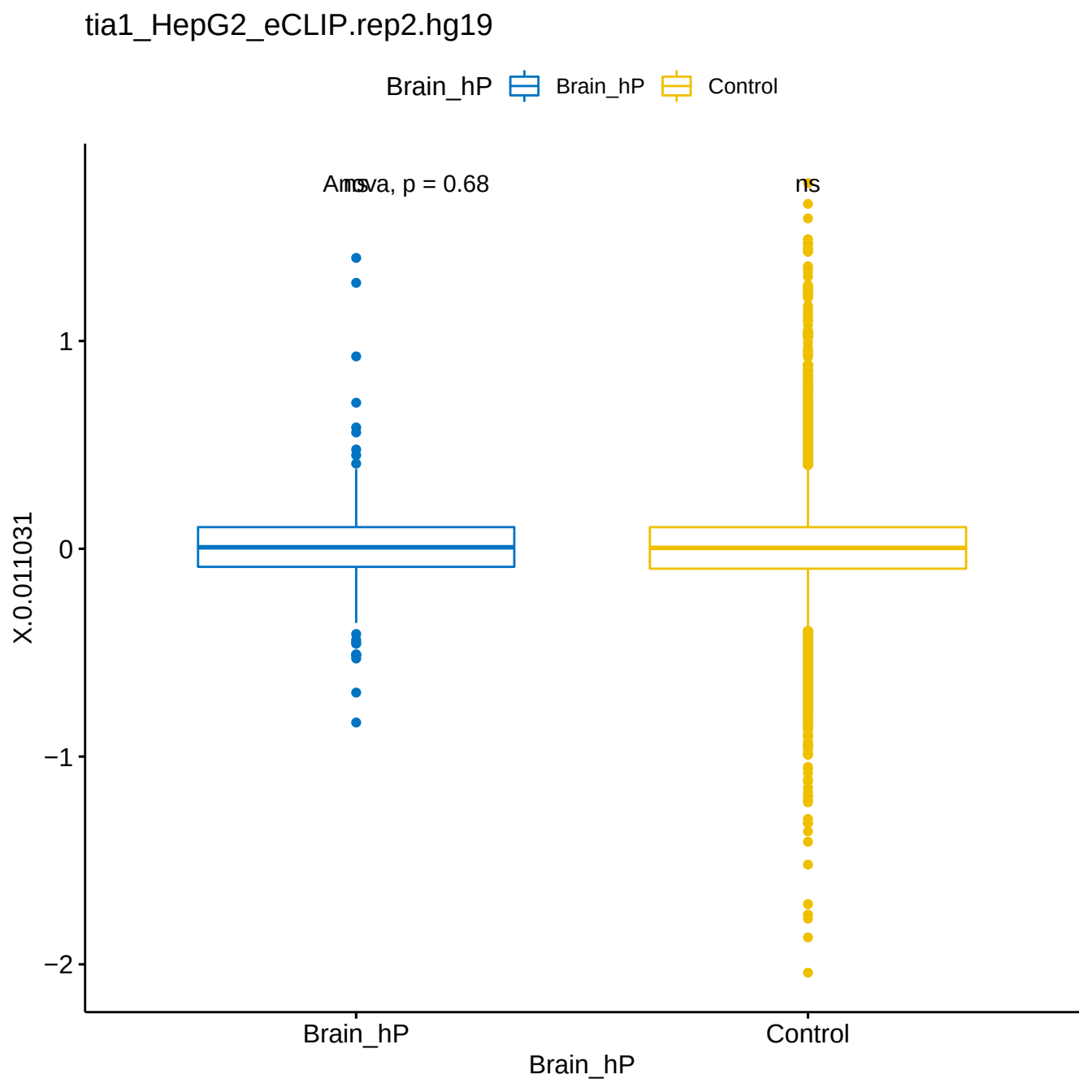

elavl_Adult_brain.all_human_samples.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.64
ns
ns
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

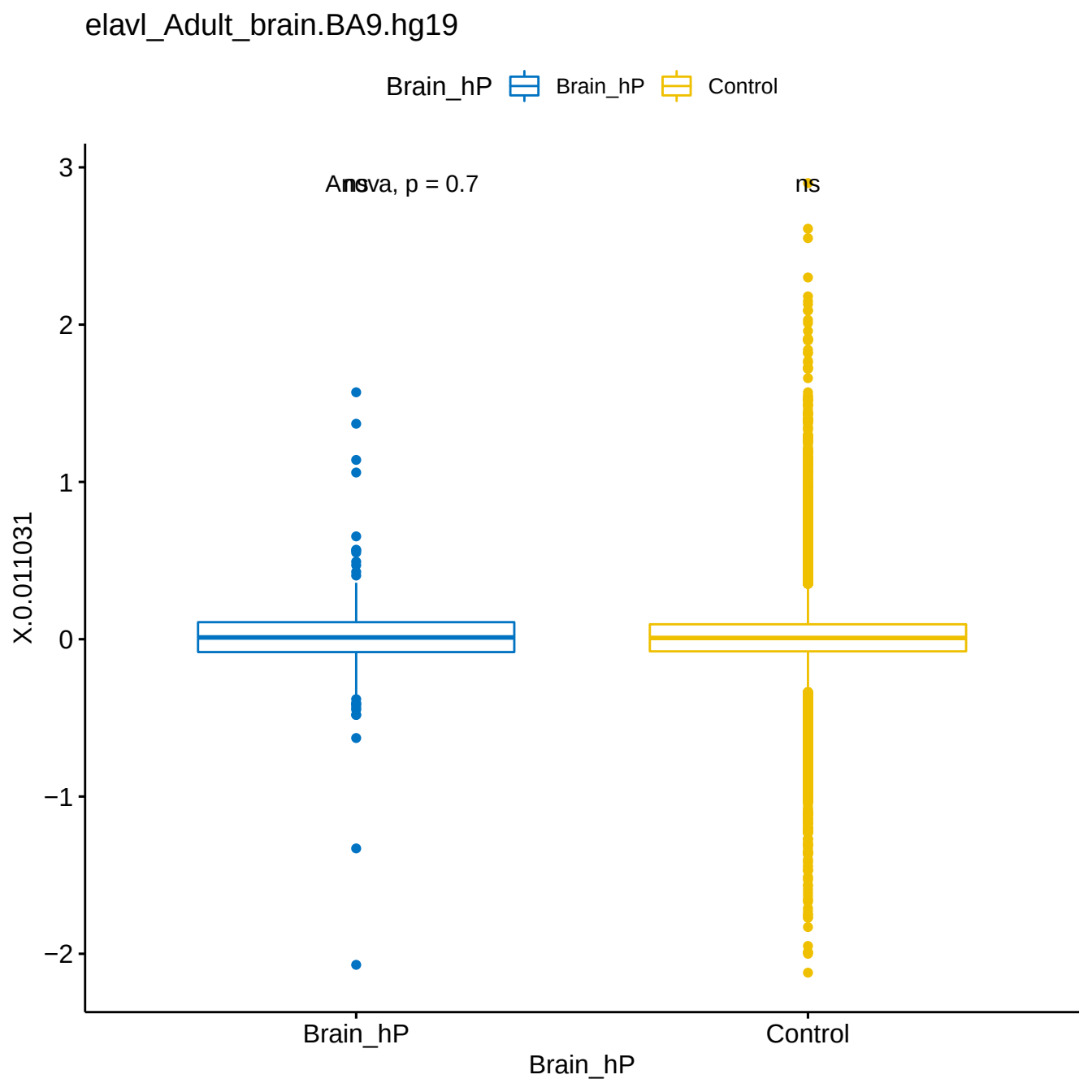

taf15_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.65
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

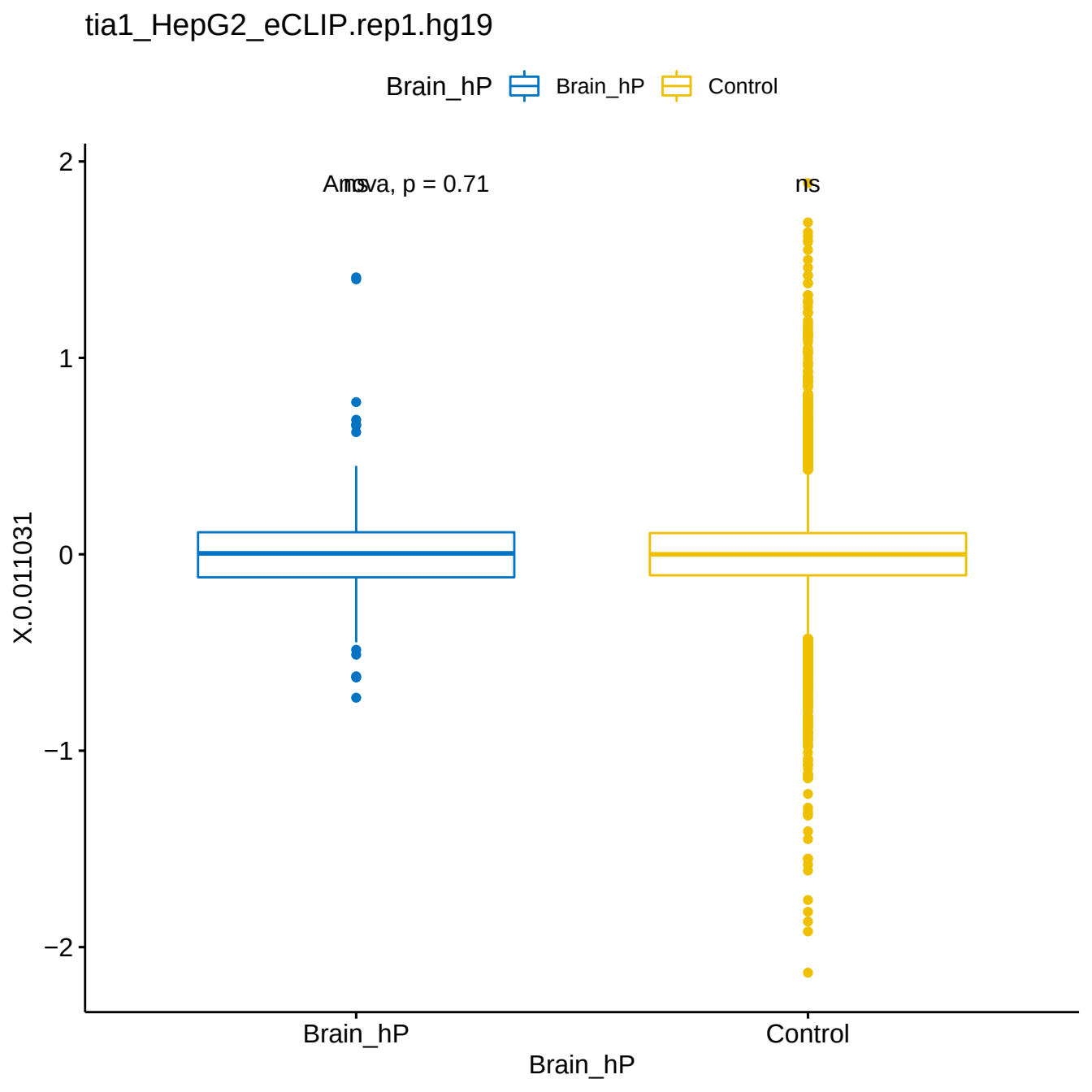

eif4g2_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.66
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

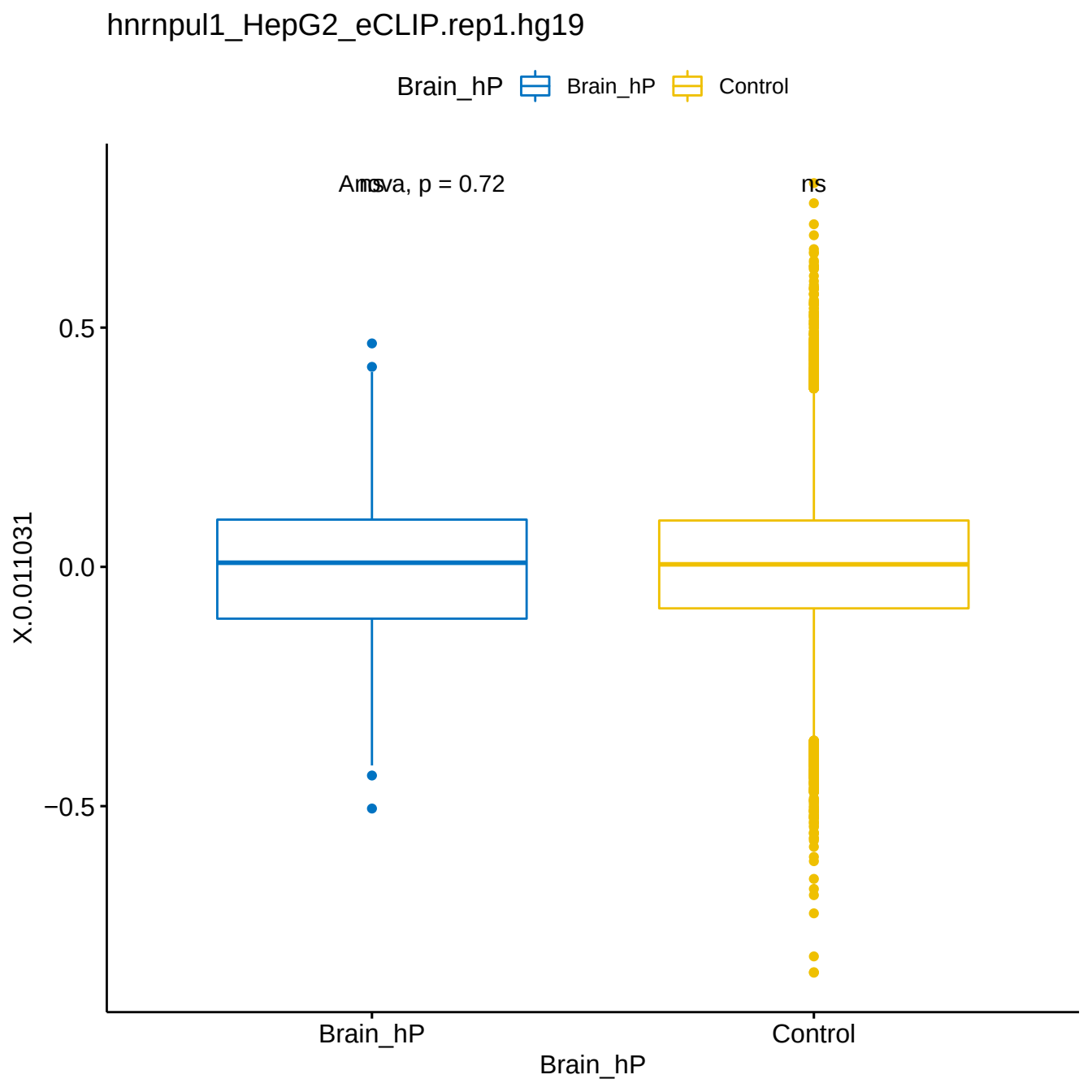

hnrnpa1_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.67
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

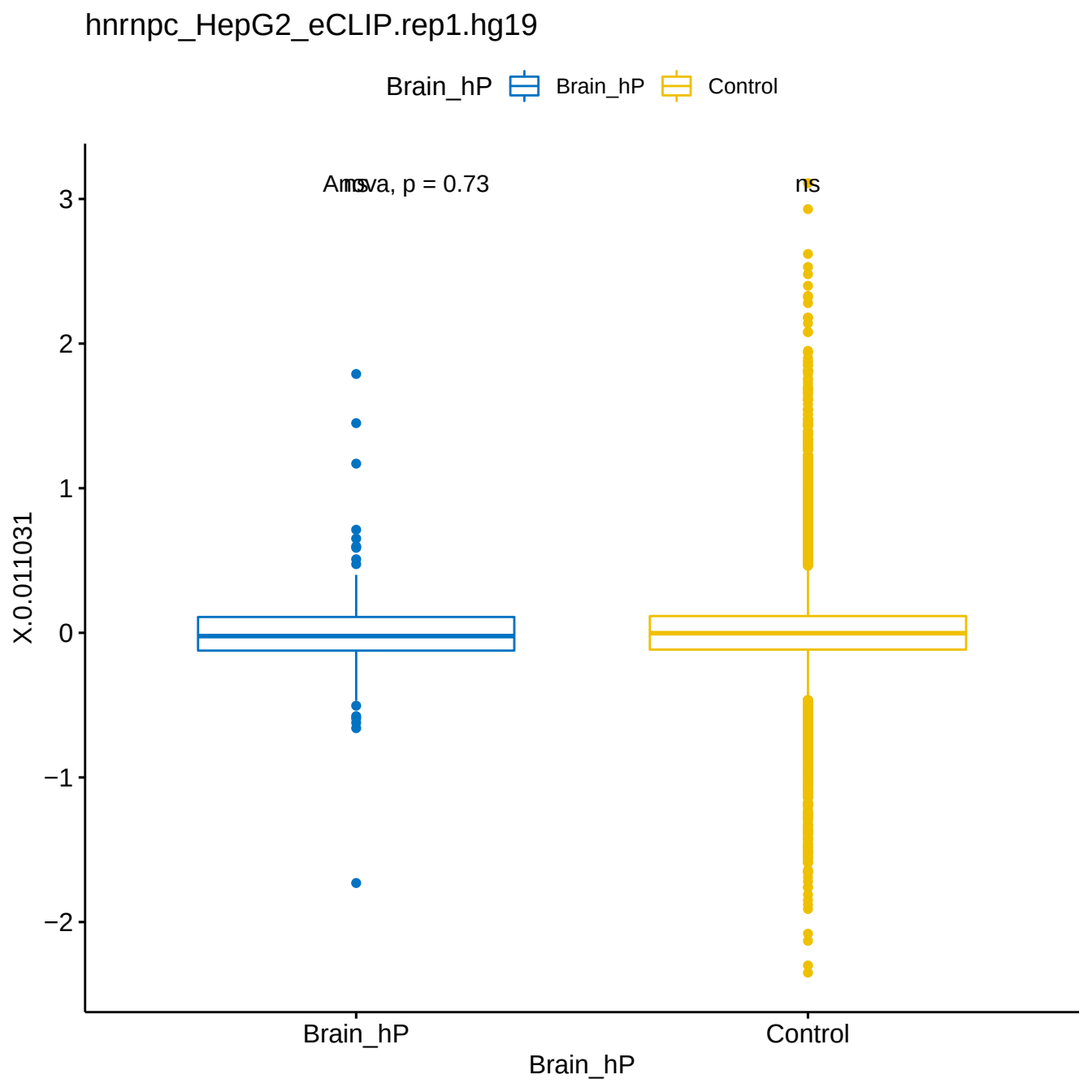

bccip_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.68
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

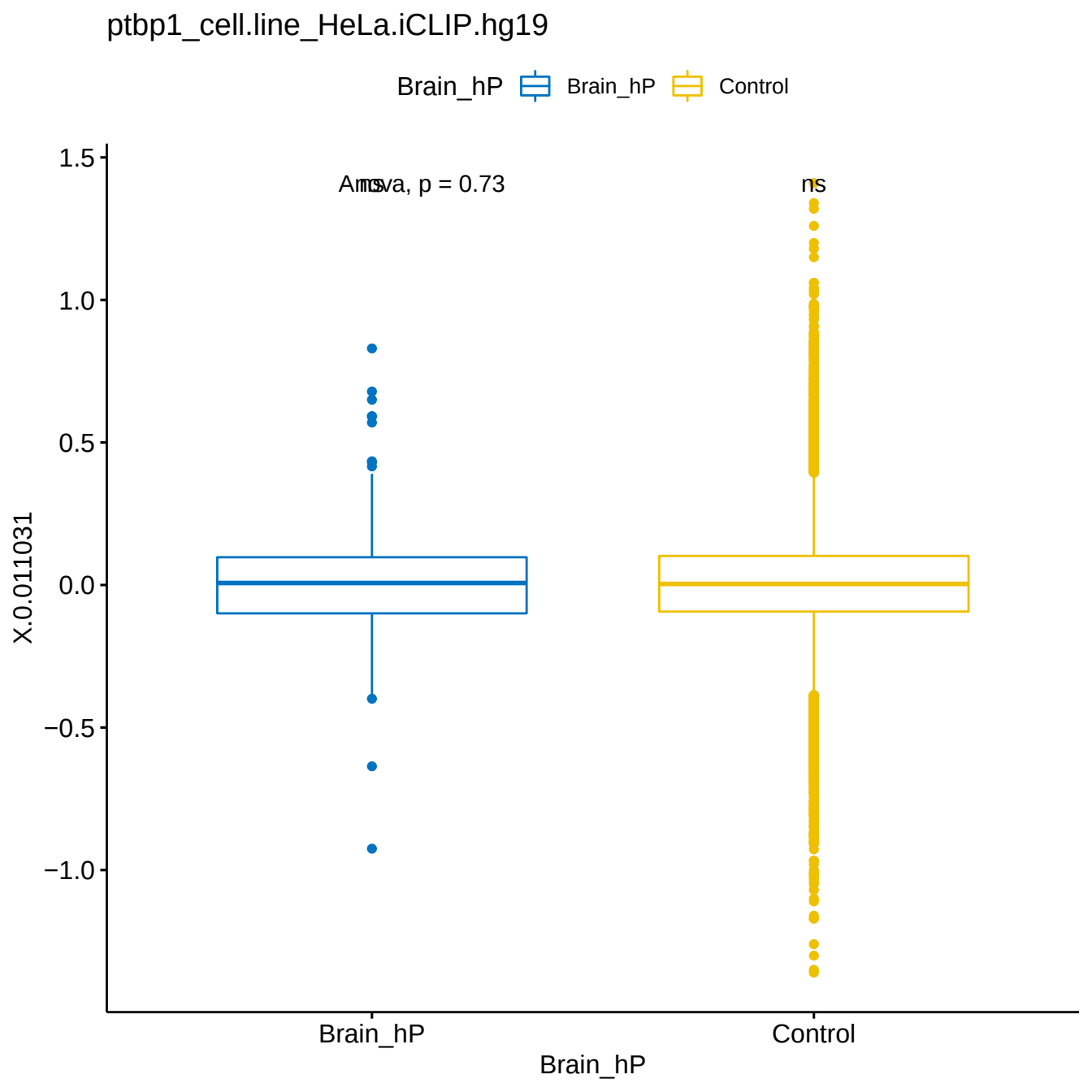

tia1_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.68
ns
ns
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

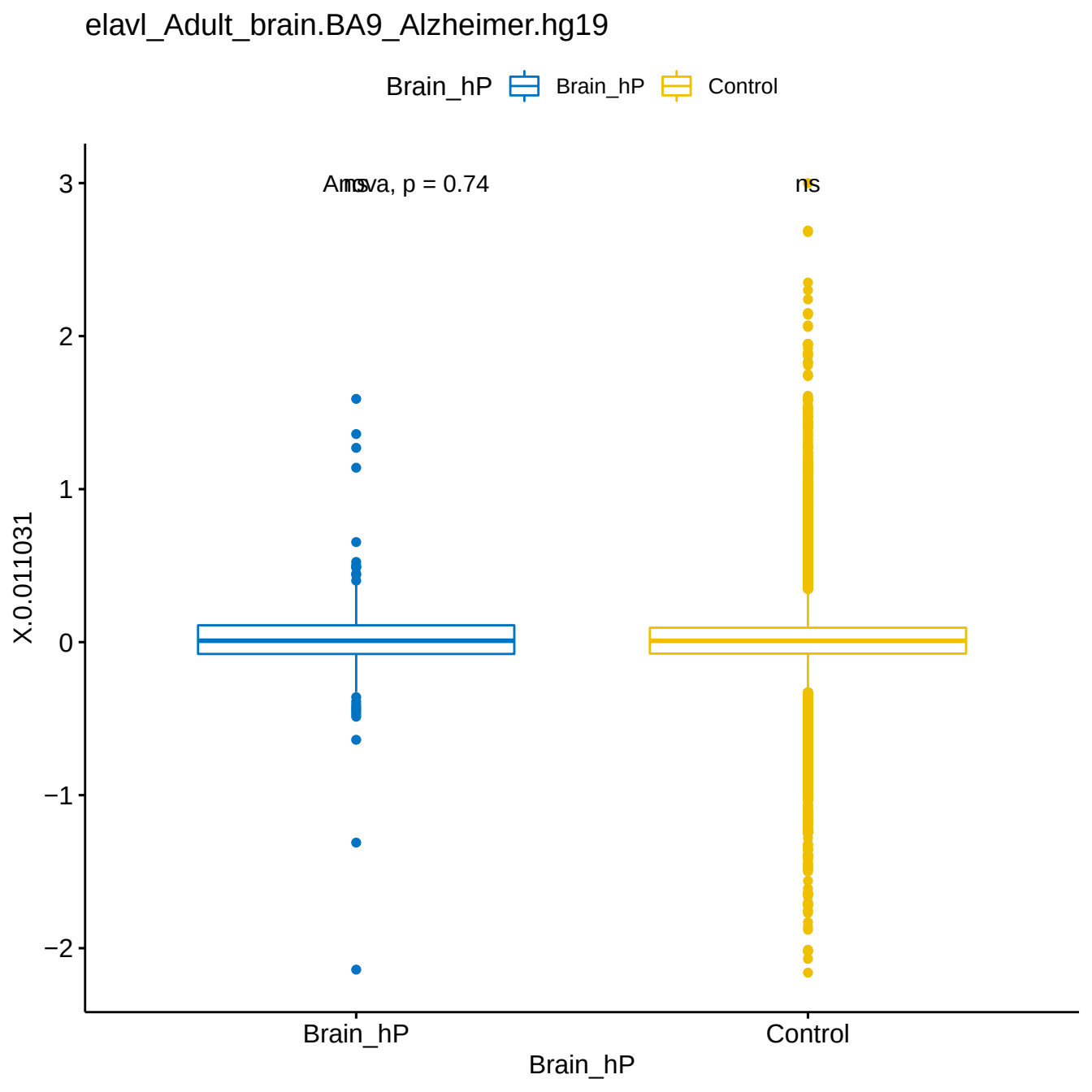

elavl_Adult_brain.BA9.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.7
ns
ns
3
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

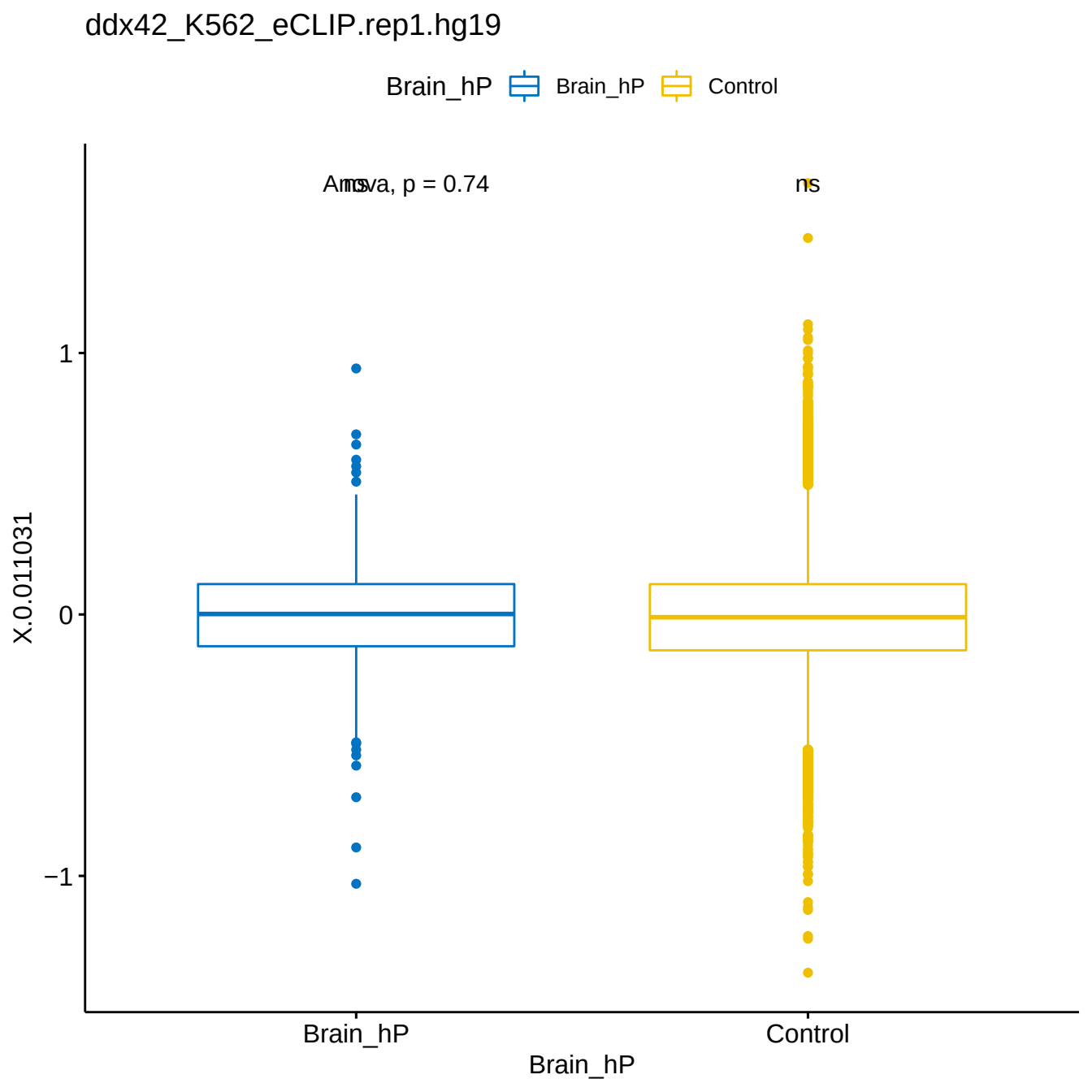

tia1_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.71
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

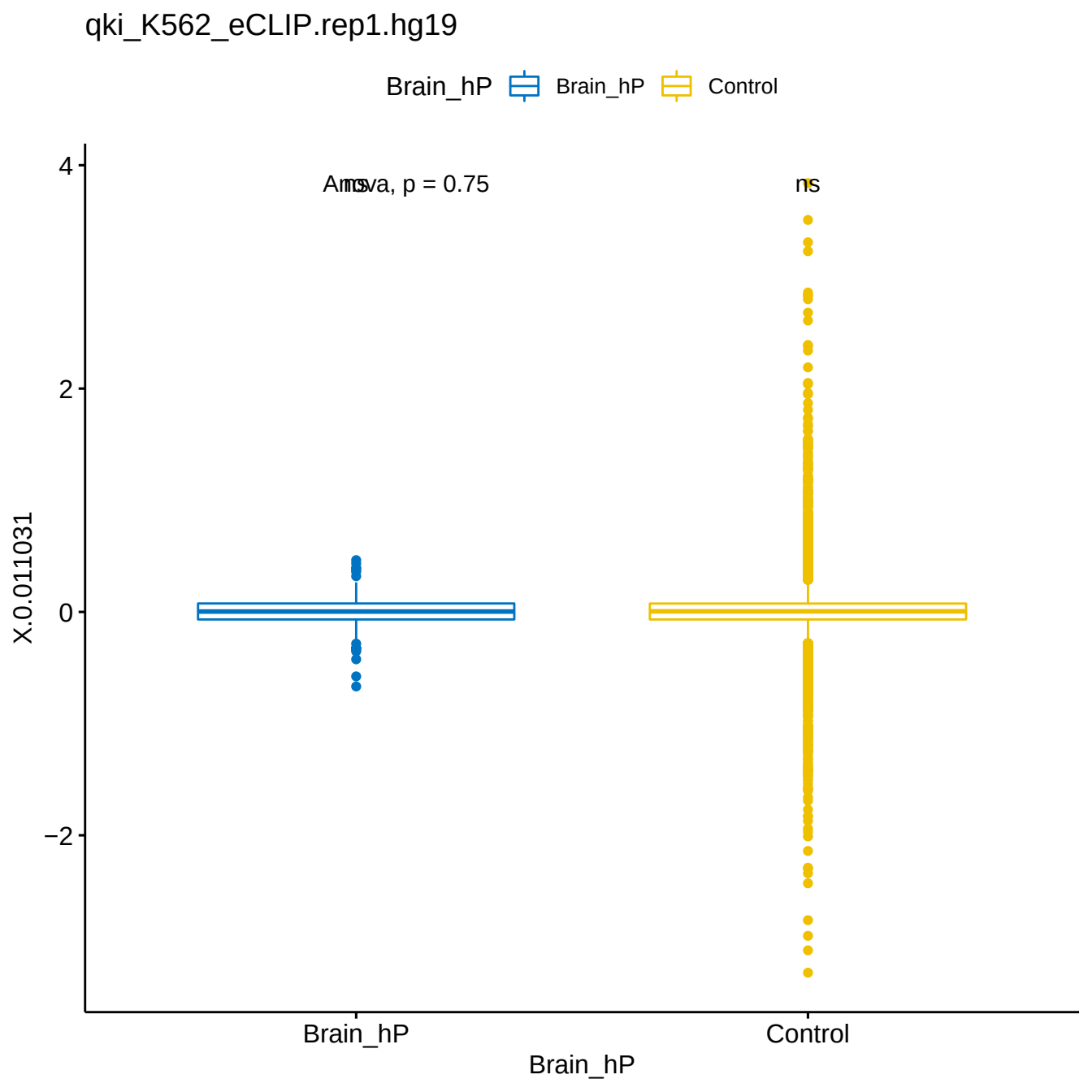

hnrnpul1_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.72
ns
ns
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

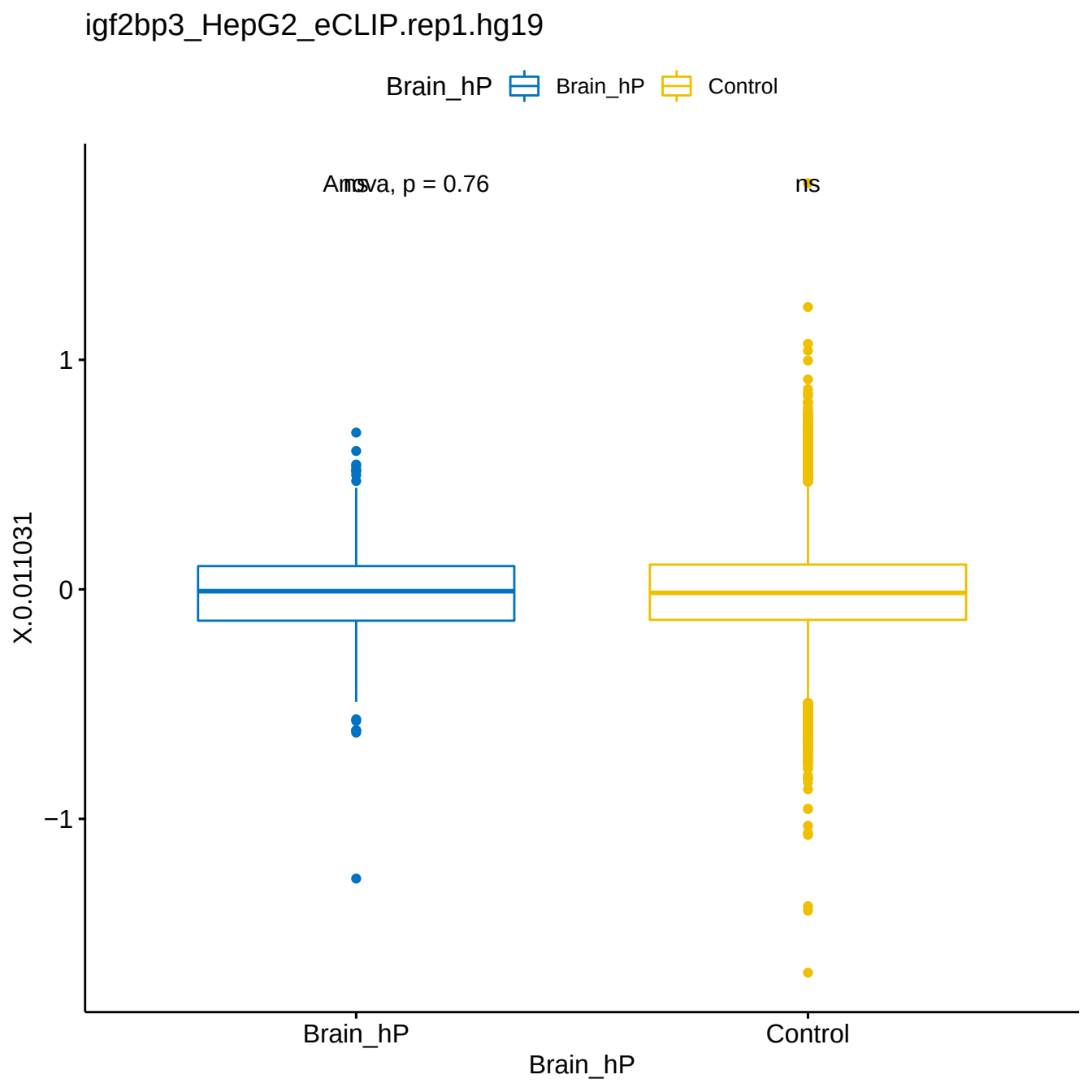

hnrnpc_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.73
ns
ns
X.0.011031
3
2
1
0
−1
−2
Brain_hP
Control
Brain_hP

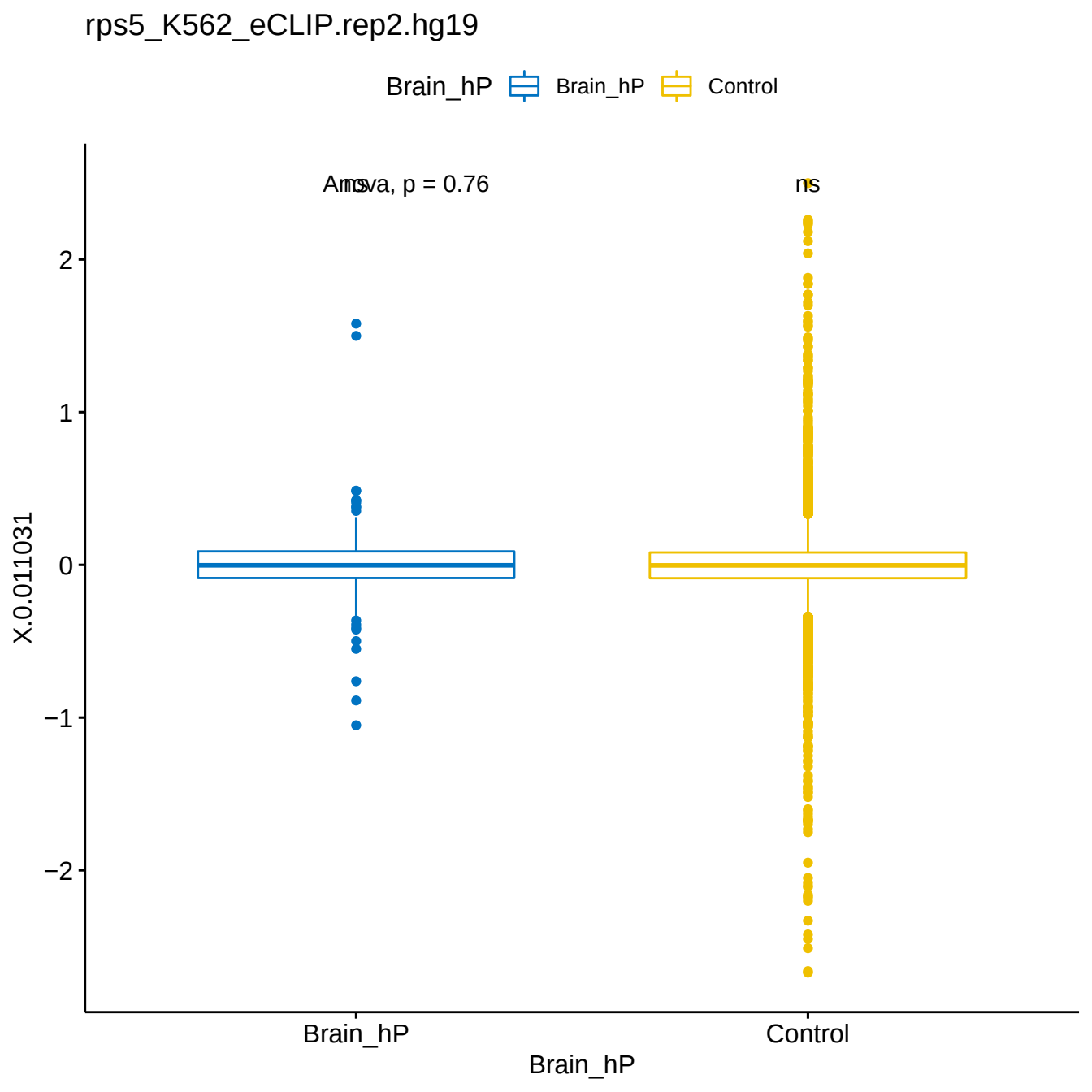

ptbp1_cell.line_HeLa.iCLIP.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.73
ns
ns
1.5
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

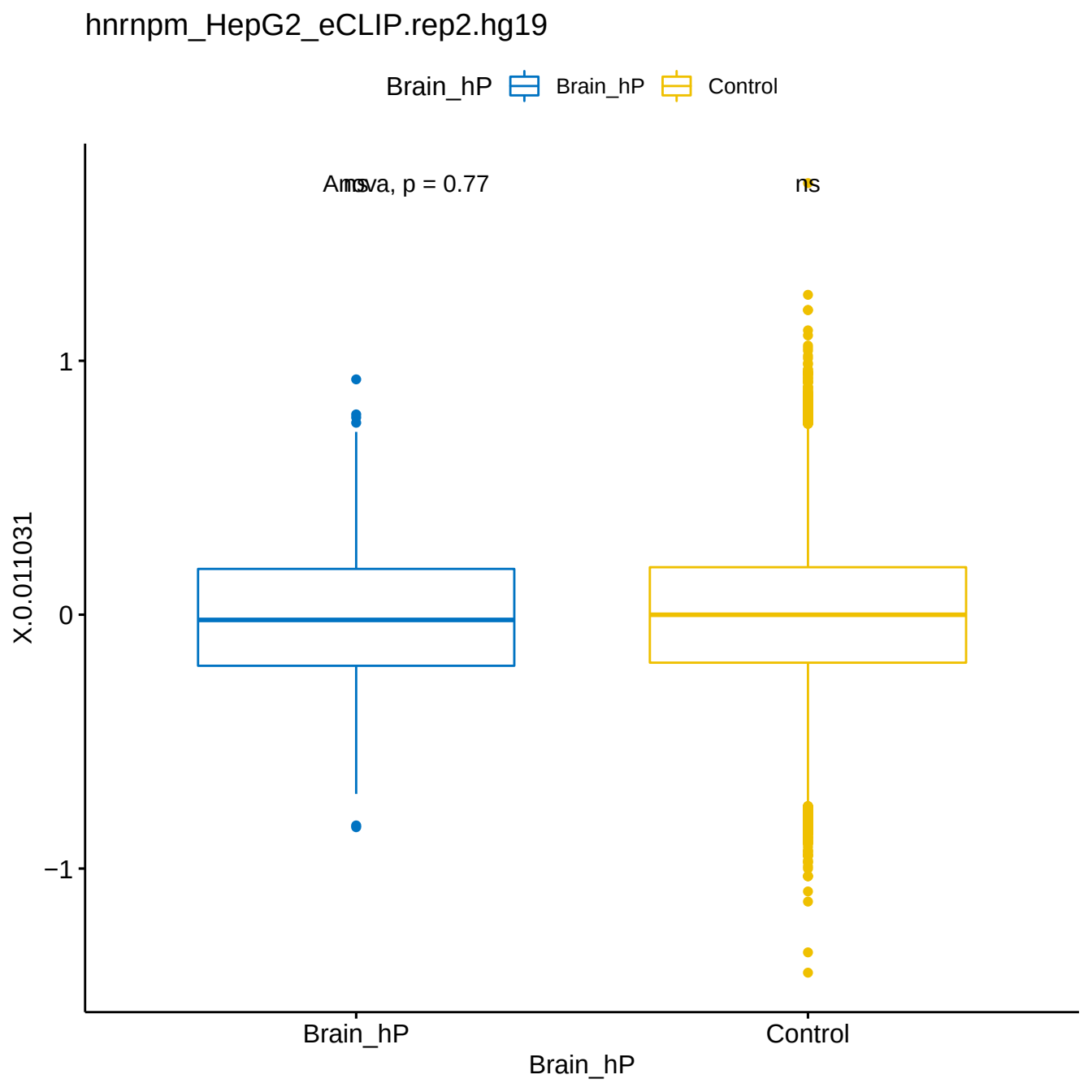

elavl_Adult_brain.BA9_Alzheimer.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.74
ns
ns
3
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

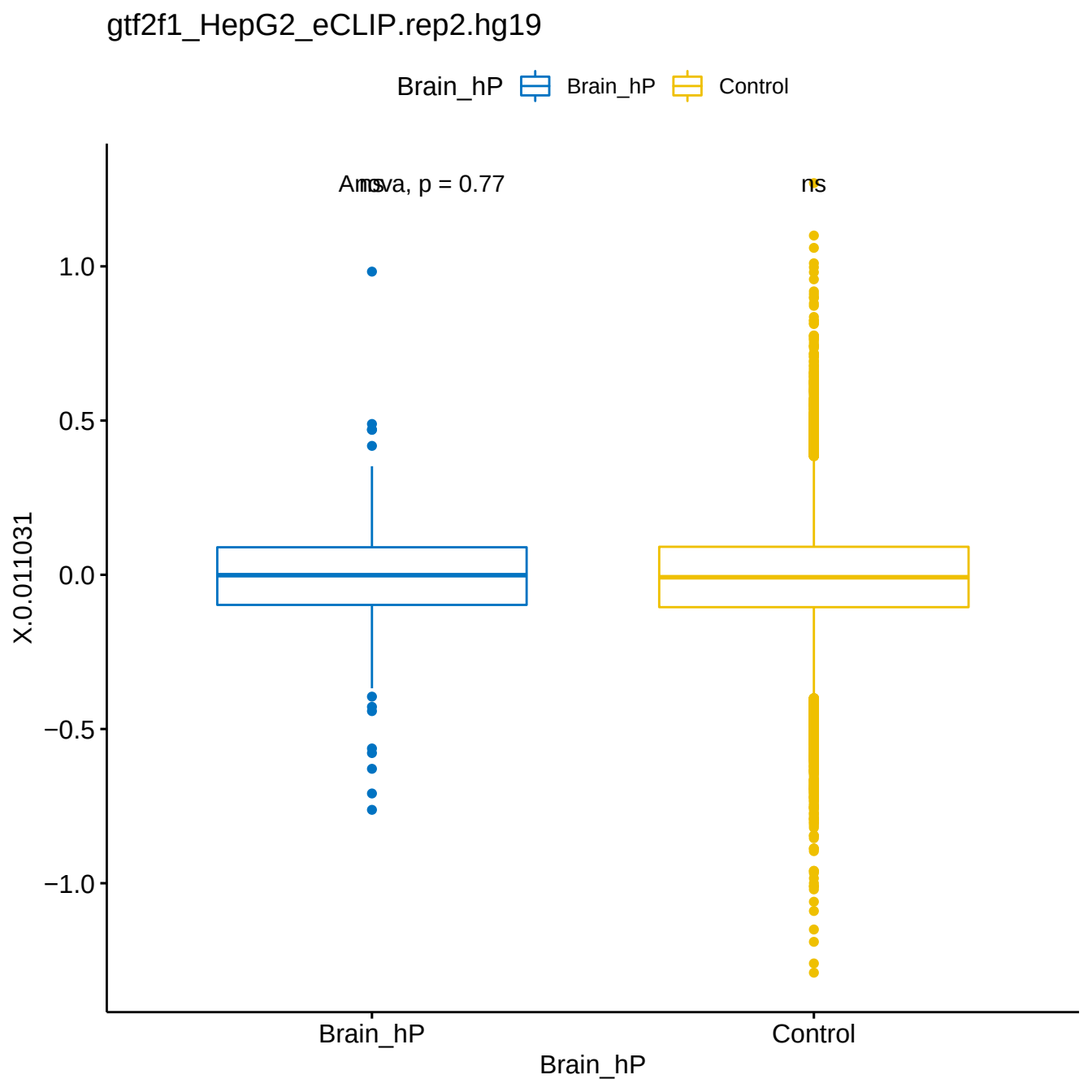

ddx42_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.74
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

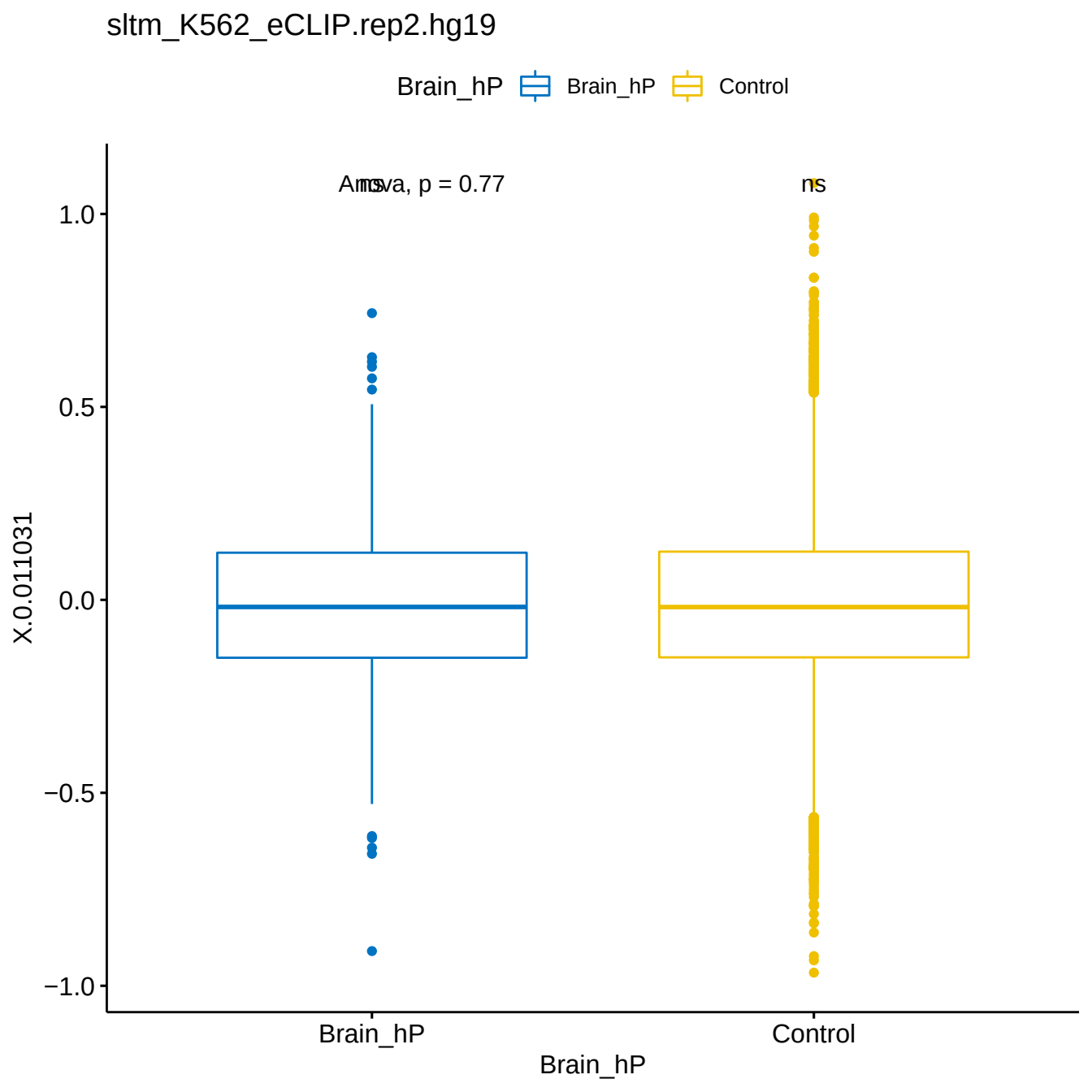

qki_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.75
ns
ns
4
2
0
−2
X.0.011031
Brain_hP
Control
Brain_hP

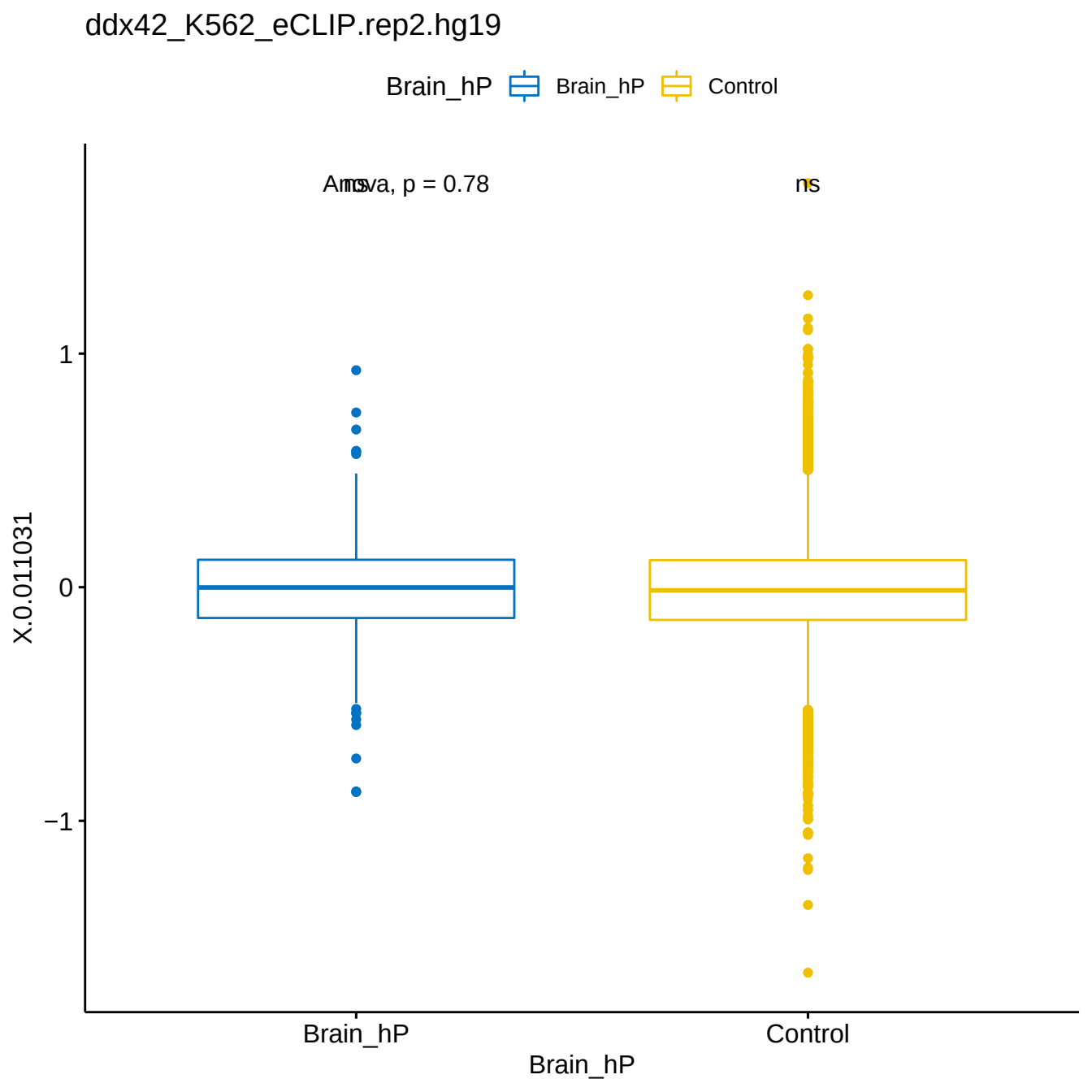

igf2bp3_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.76
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

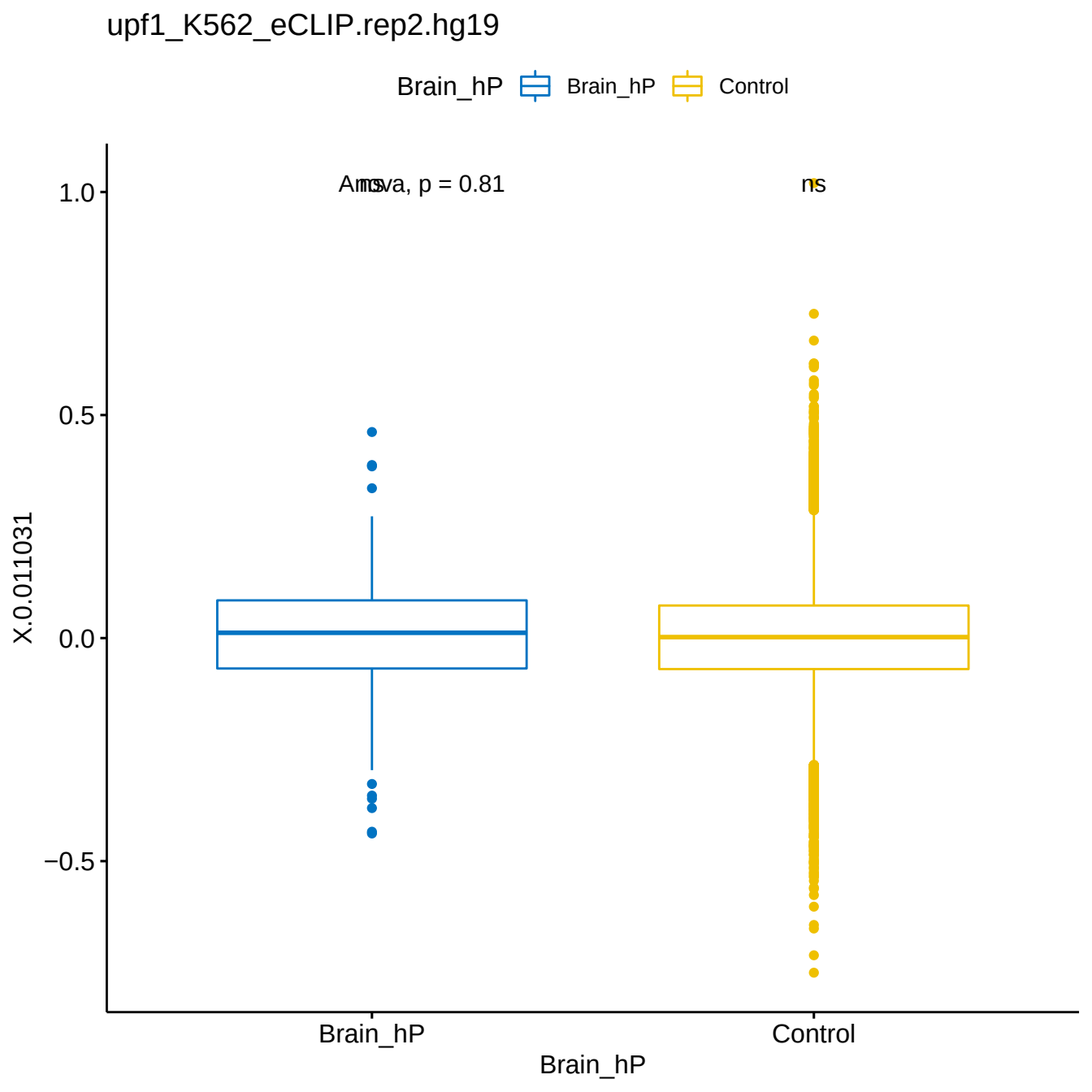

rps5_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.76
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

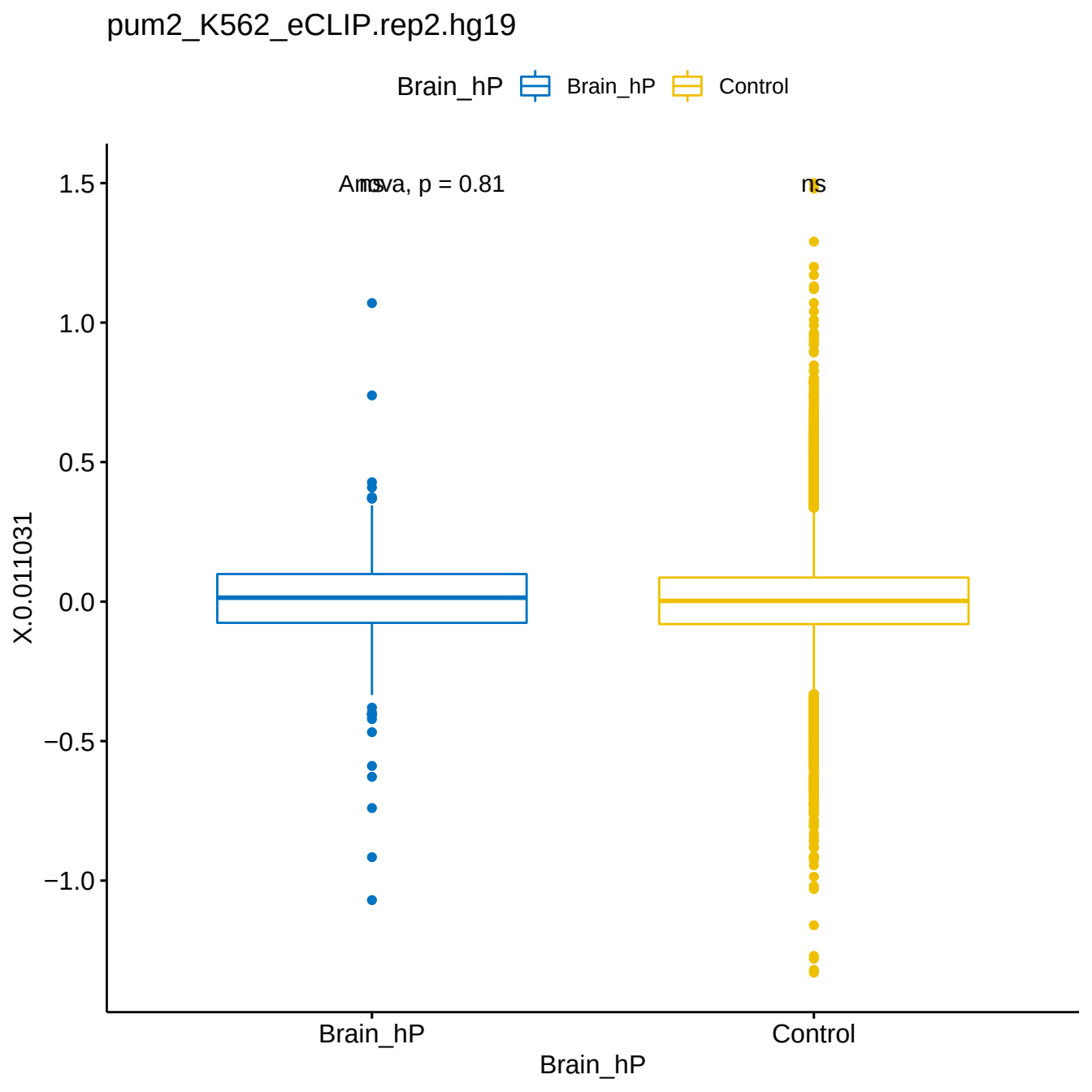

hnrnpm_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.77
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

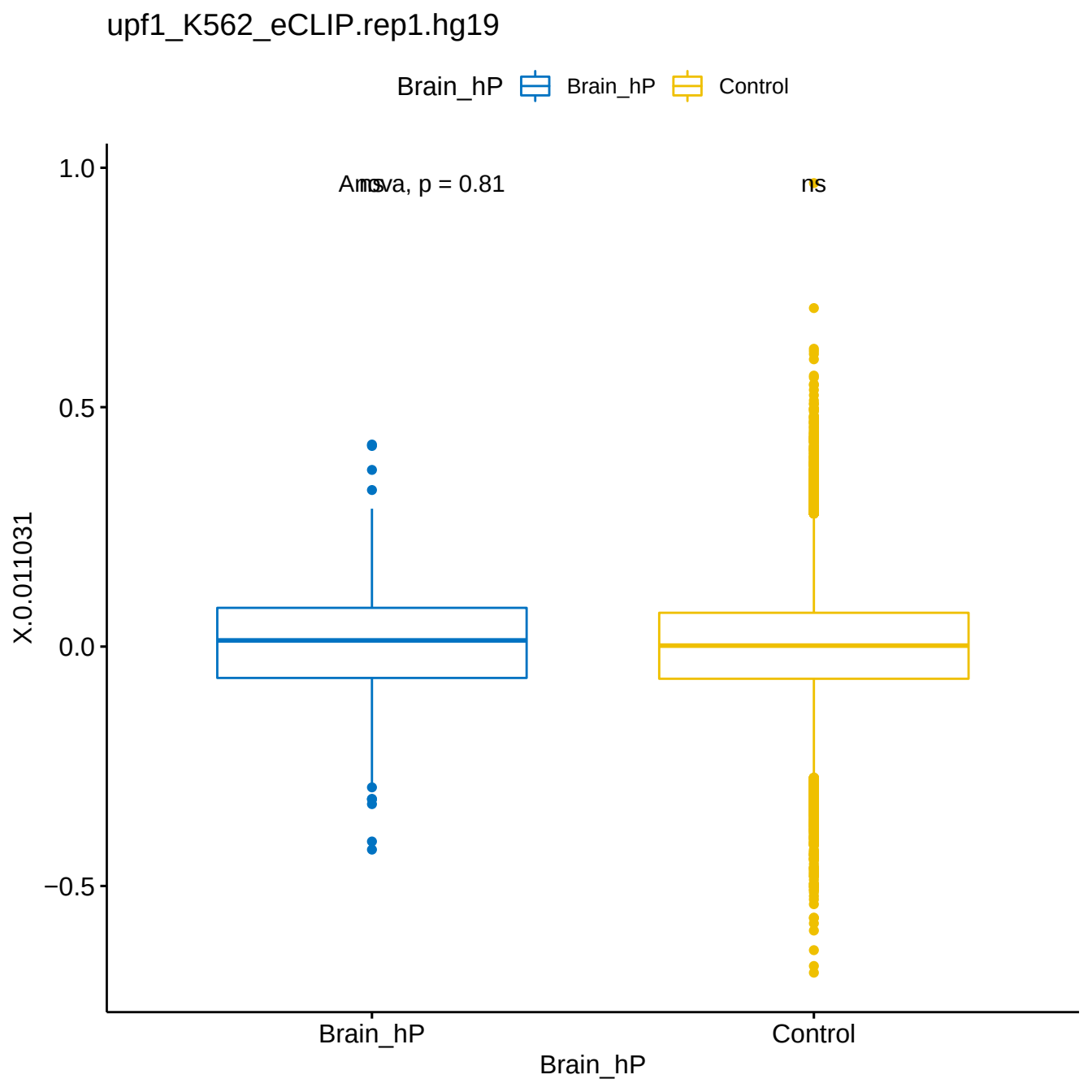

gtf2f1_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.77
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

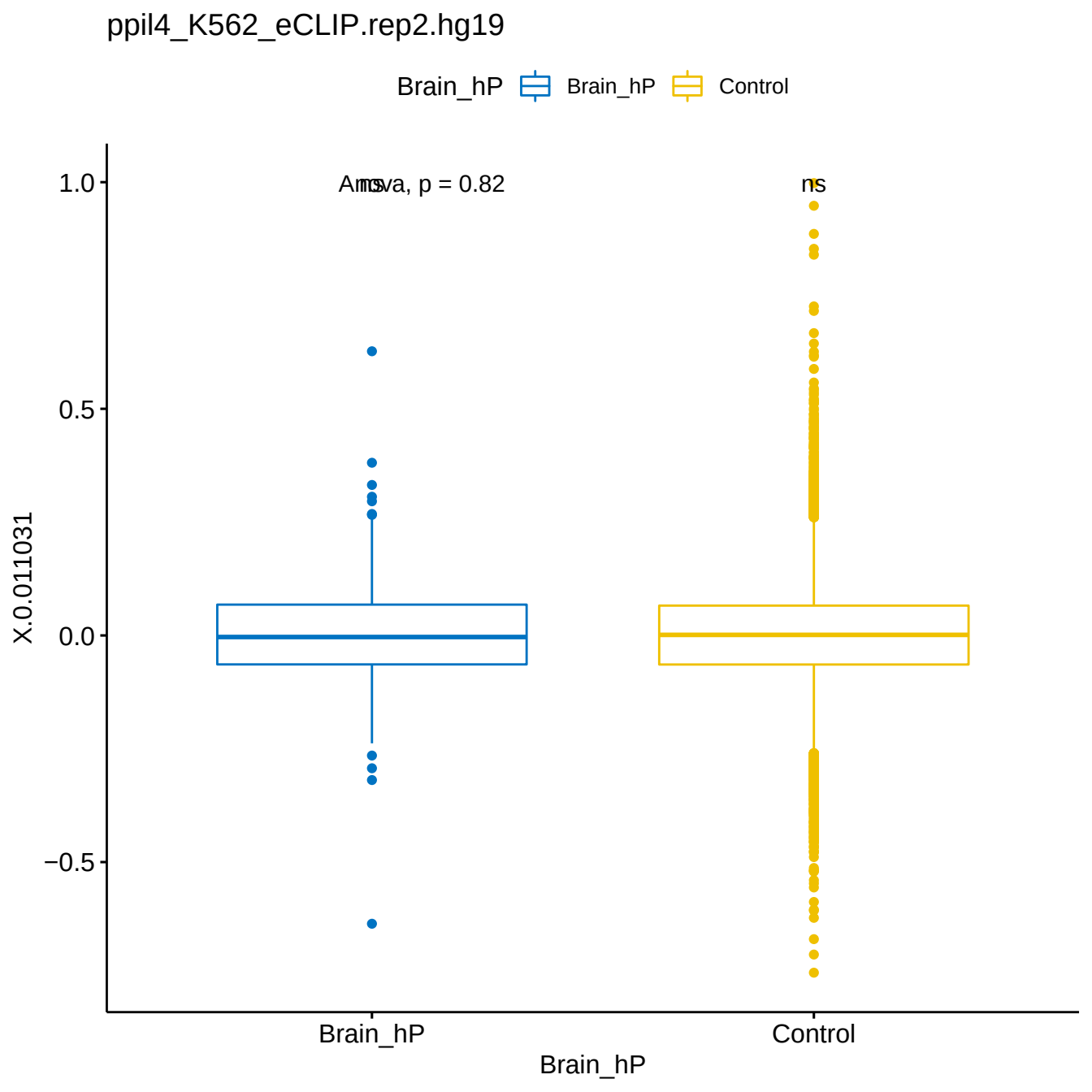

sltm_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.77
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

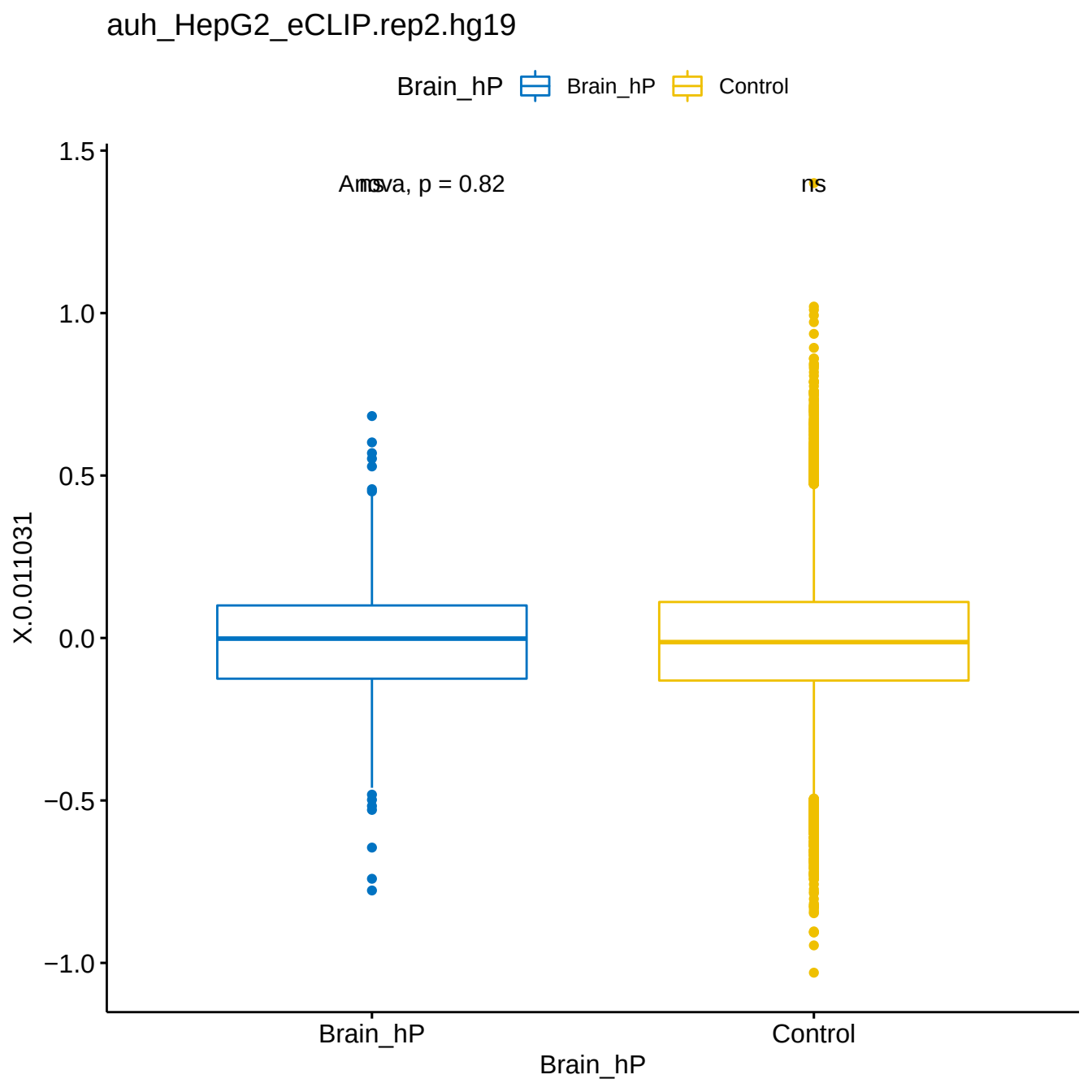

ddx42_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.78
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

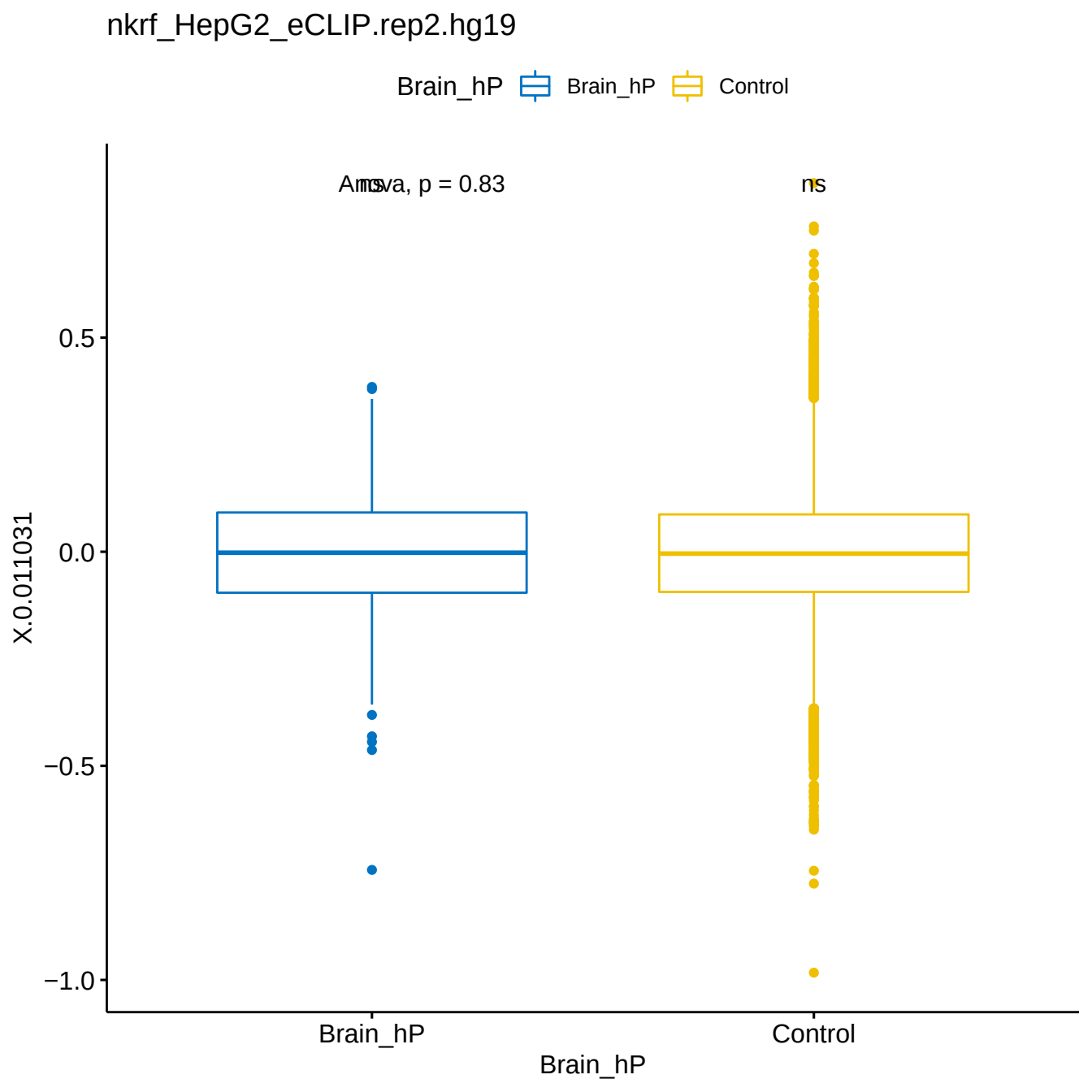

upf1_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.81
ns
ns
1.0
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

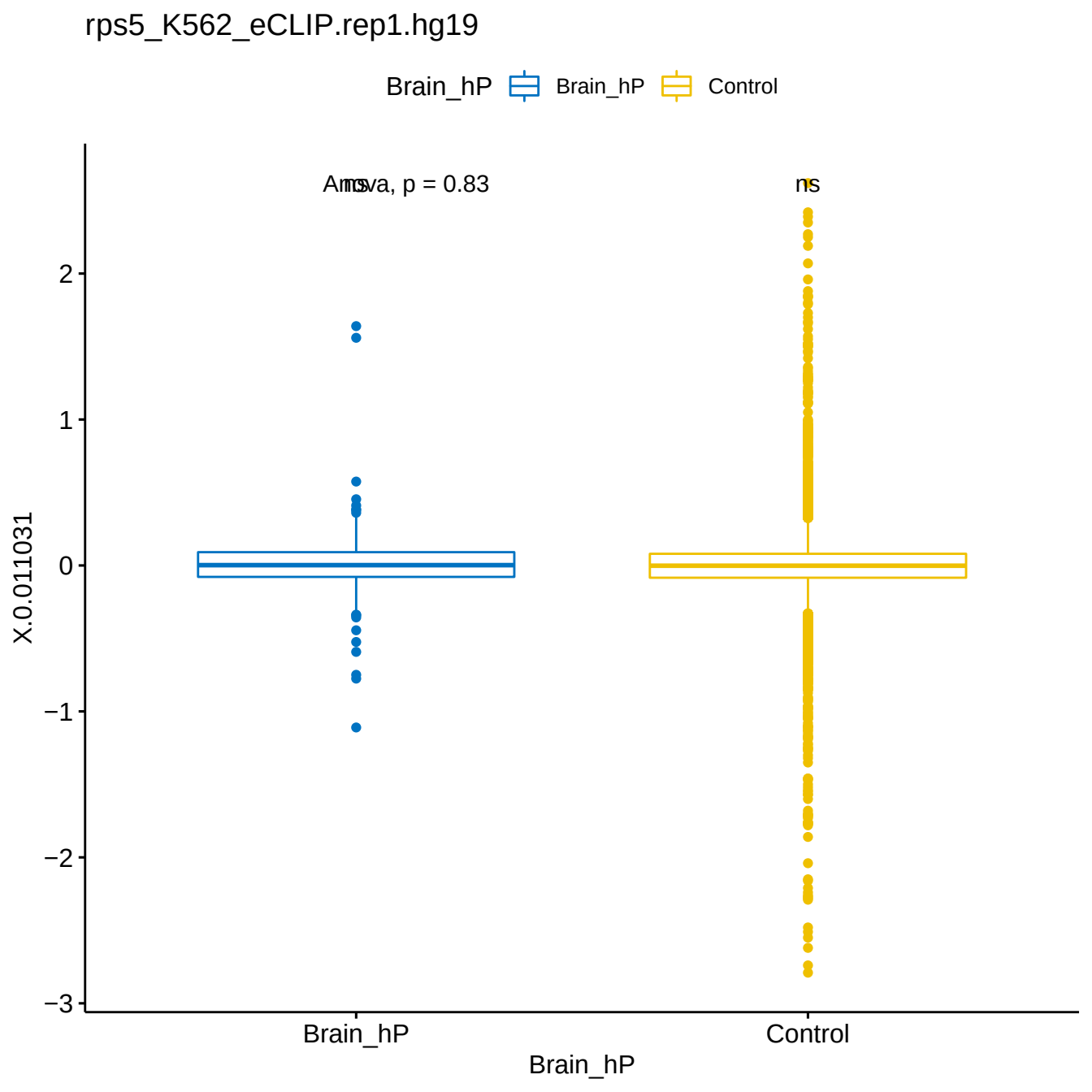

pum2_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.81
ns
ns
1.5
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

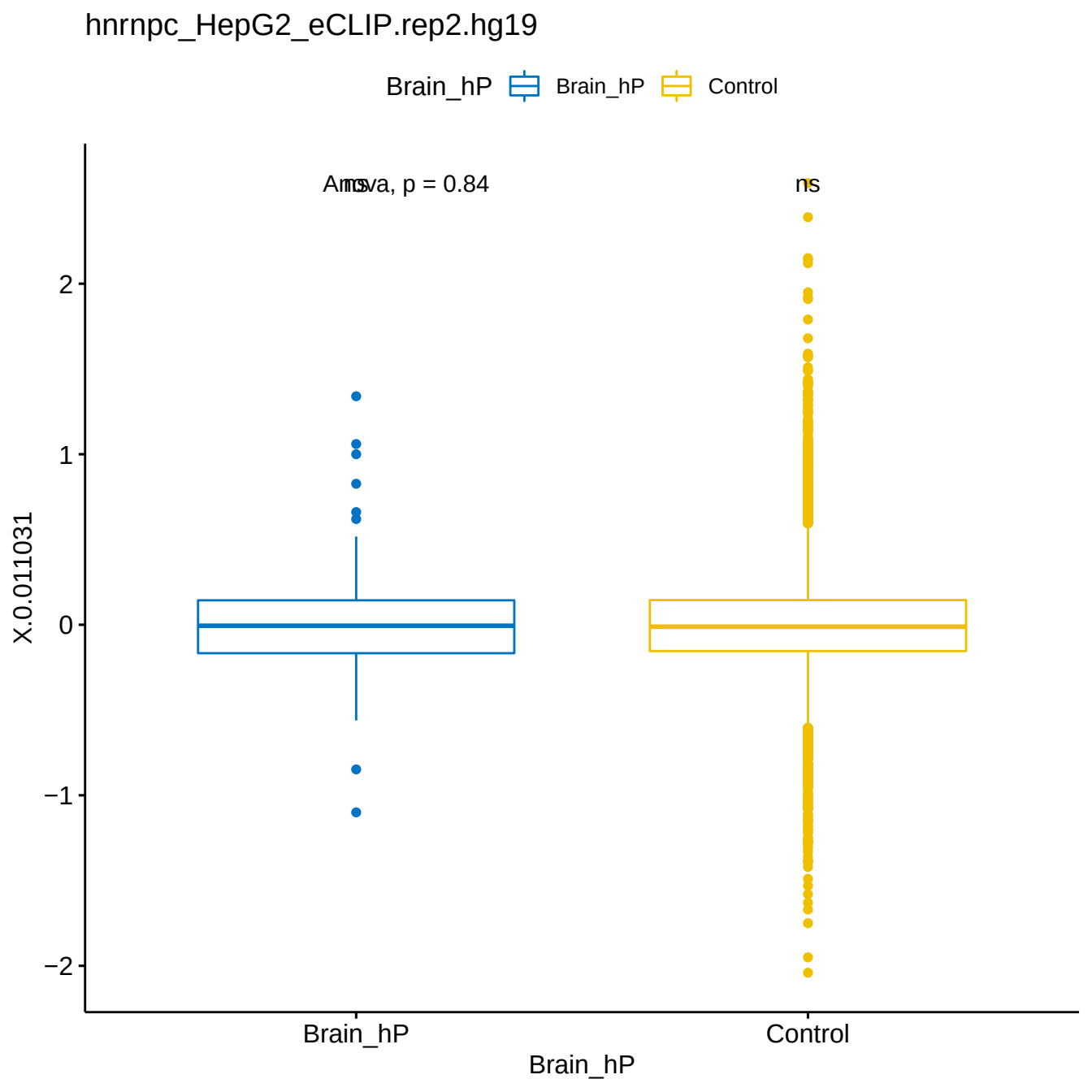

upf1_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.81
ns
ns
1.0
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

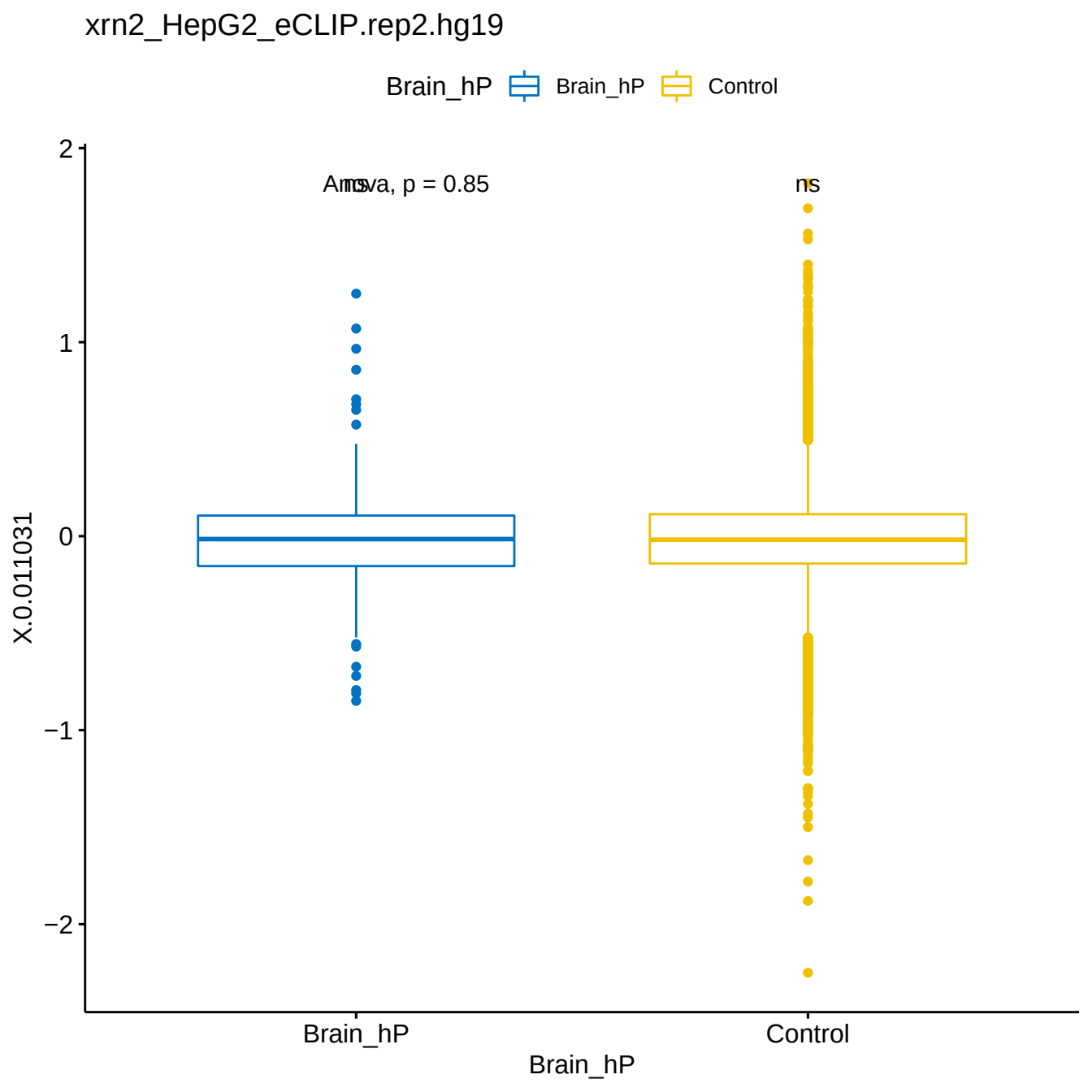

ppil4_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.82
ns
ns
1.0
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

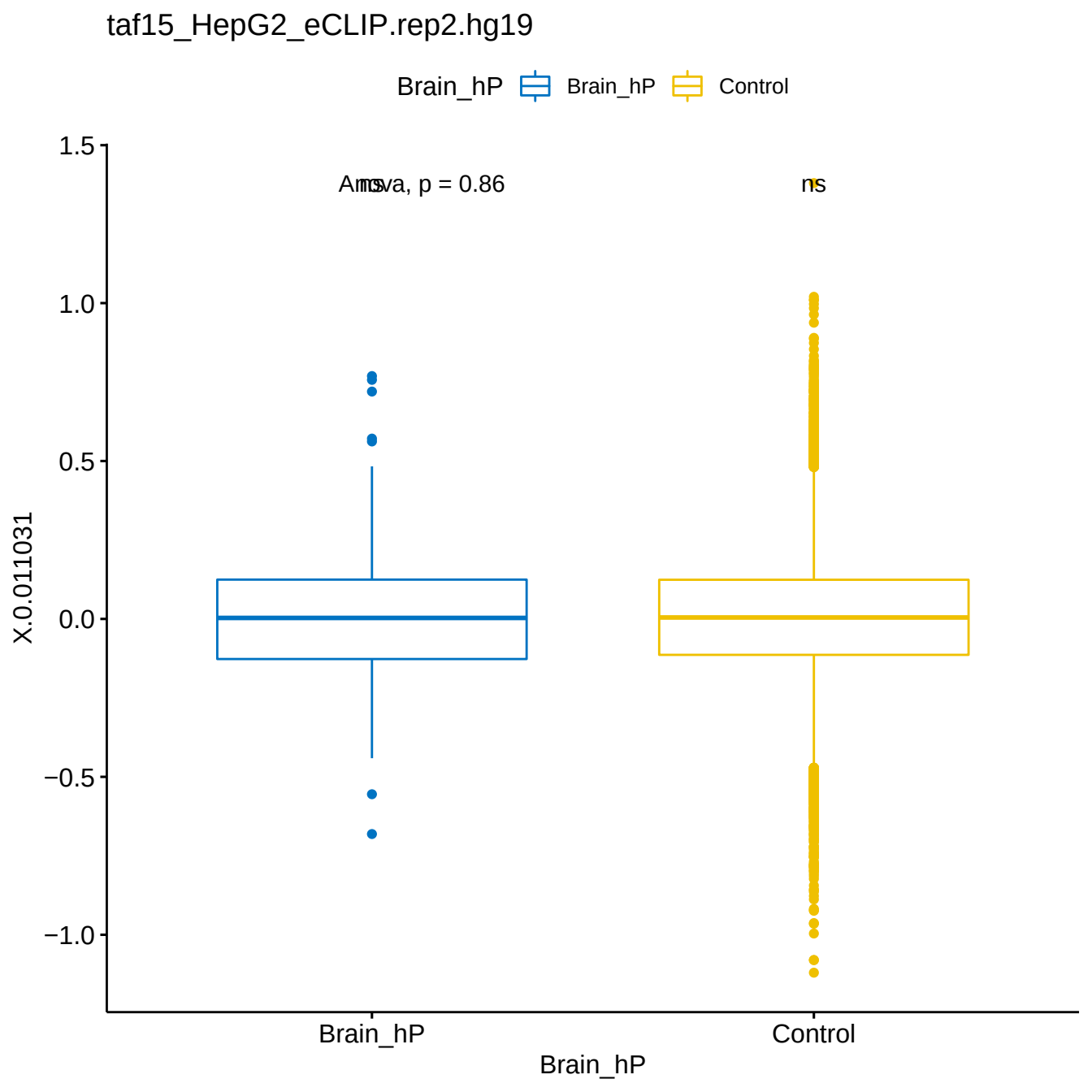

auh_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
1.5
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Anova, p = 0.82
ns
ns
Brain_hP
Control
Brain_hP

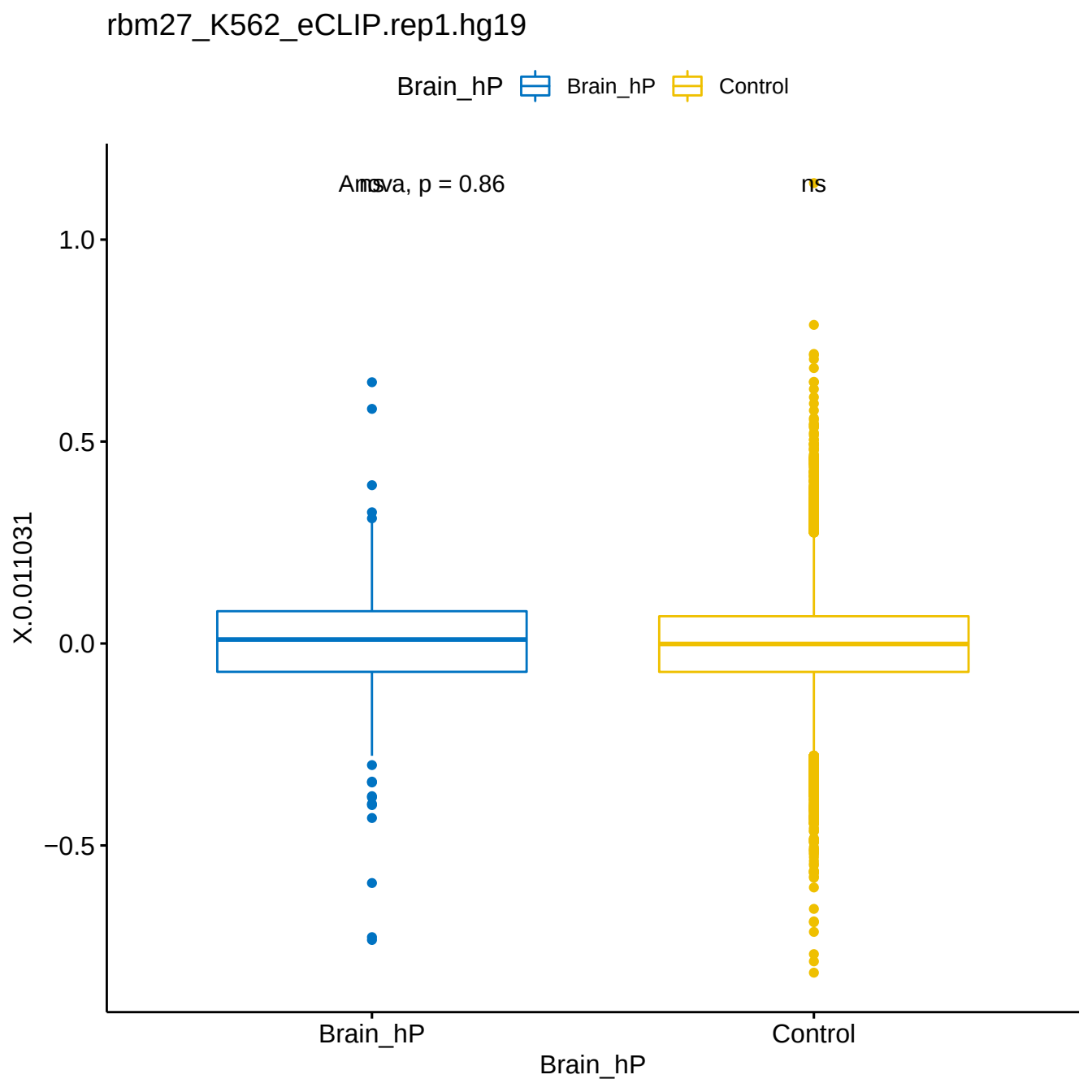

nkrf_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.83
ns
ns
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

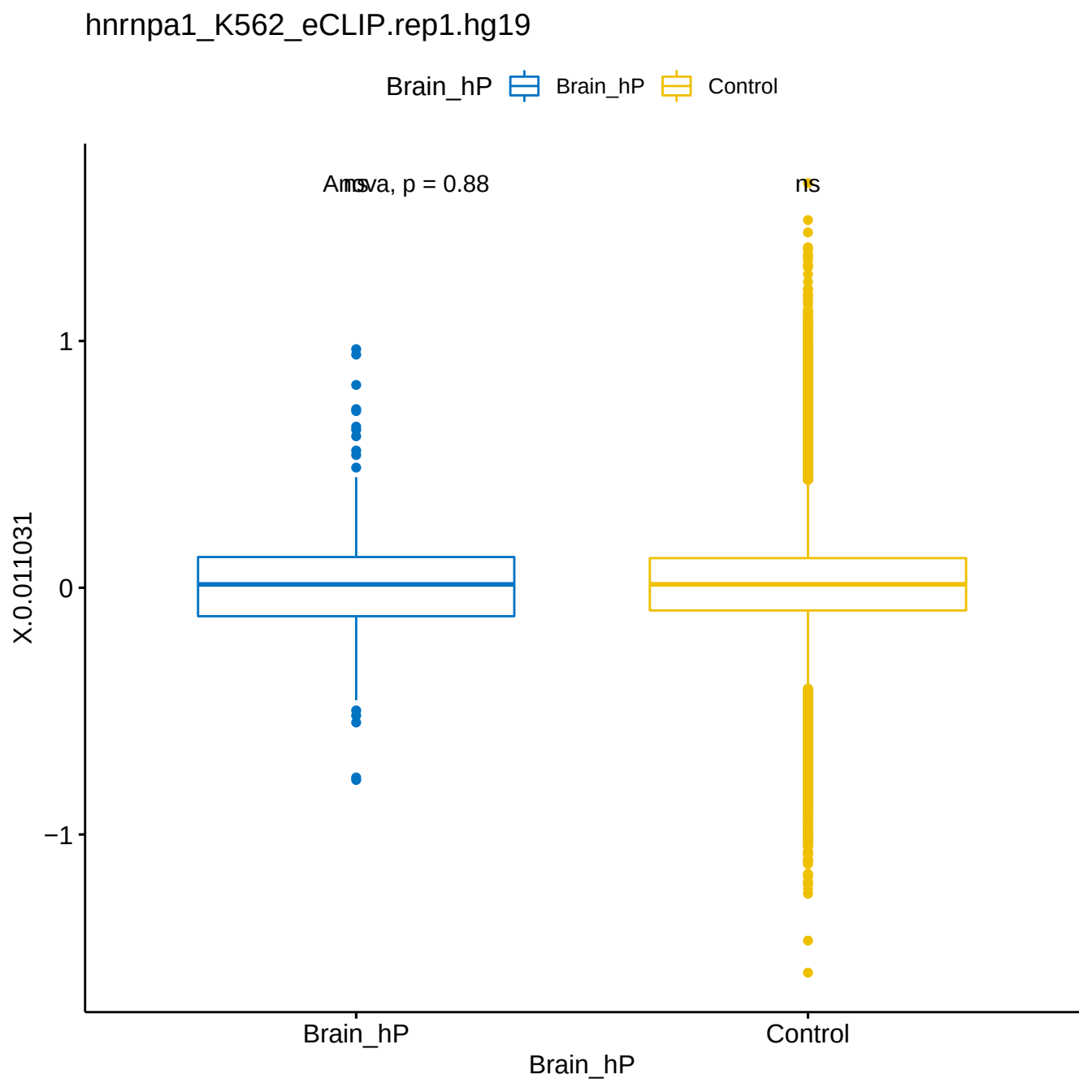

rps5_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.83
ns
ns
2
1
0
−1
−2
−3
X.0.011031
Brain_hP
Control
Brain_hP

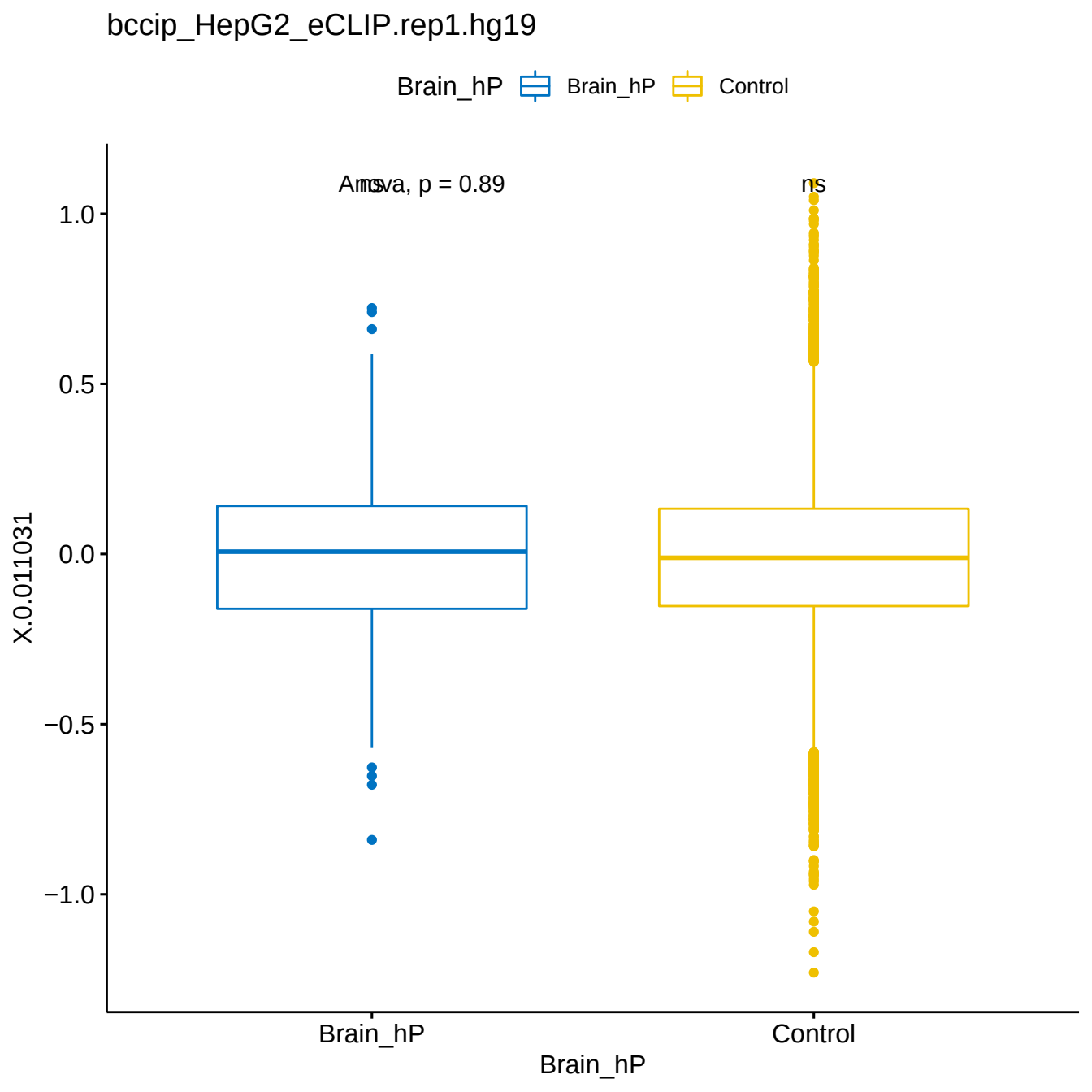

hnrnpc_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.84
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

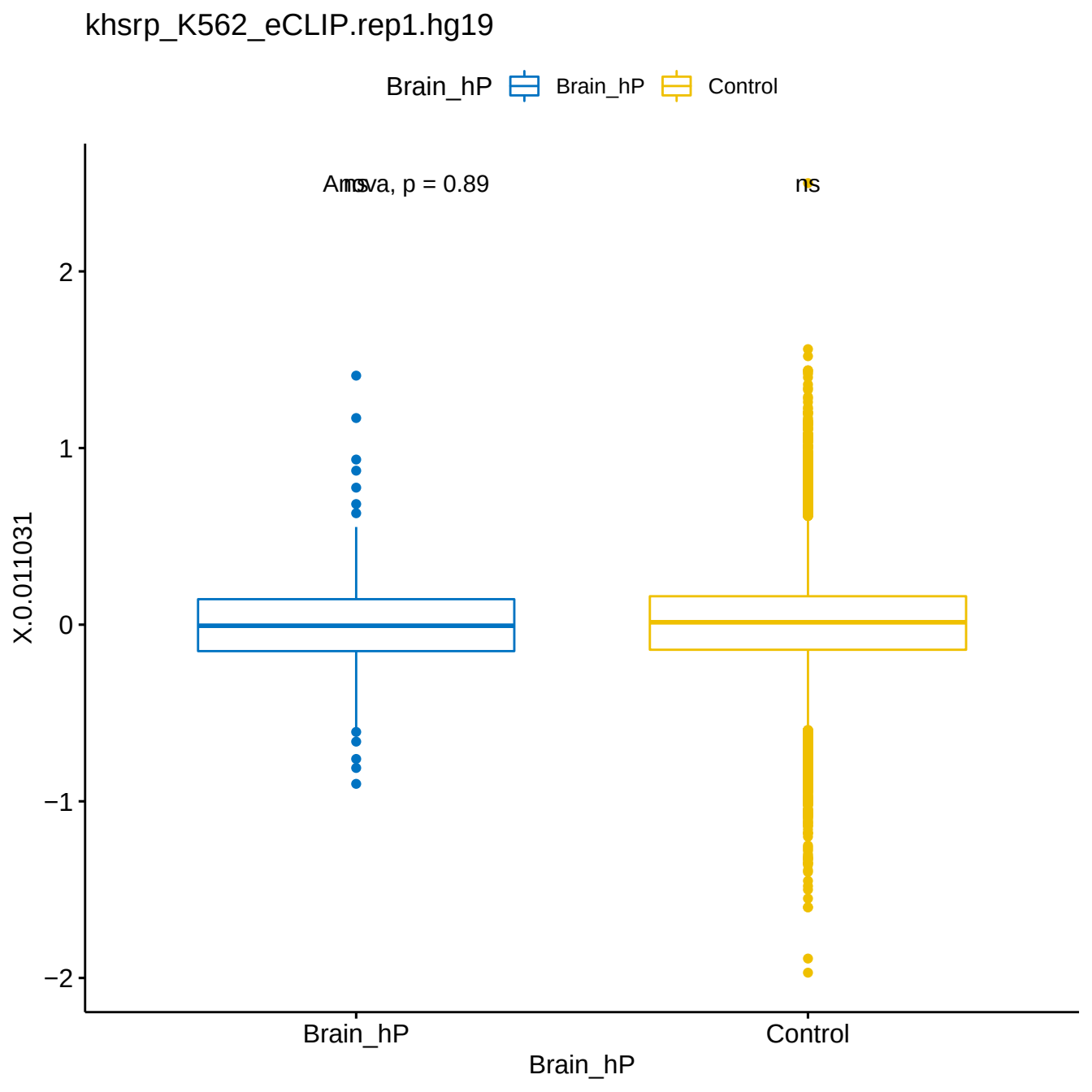

xrn2_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.85
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

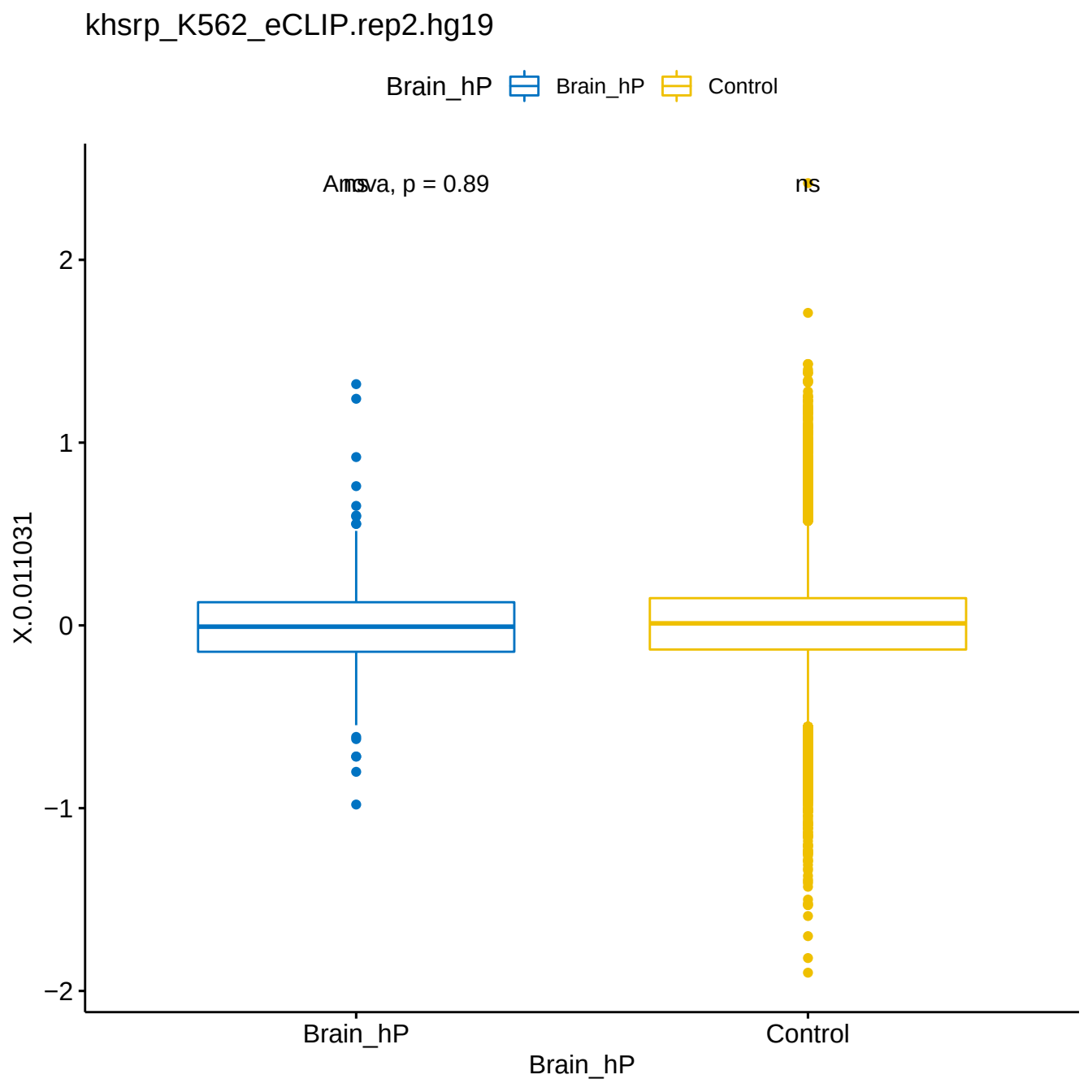

taf15_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.86
ns
ns
1.5
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

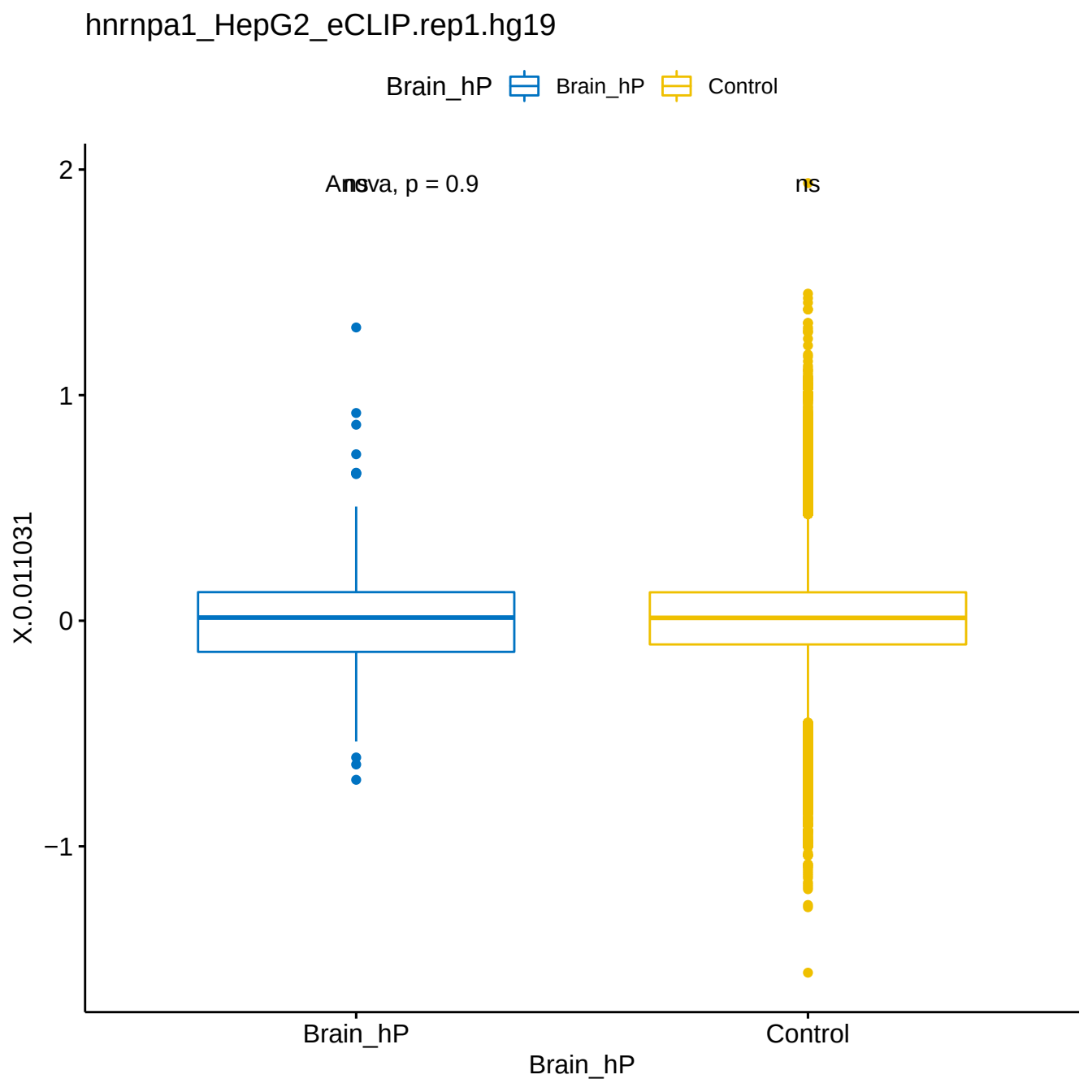

rbm27_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.86
ns
ns
1.0
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

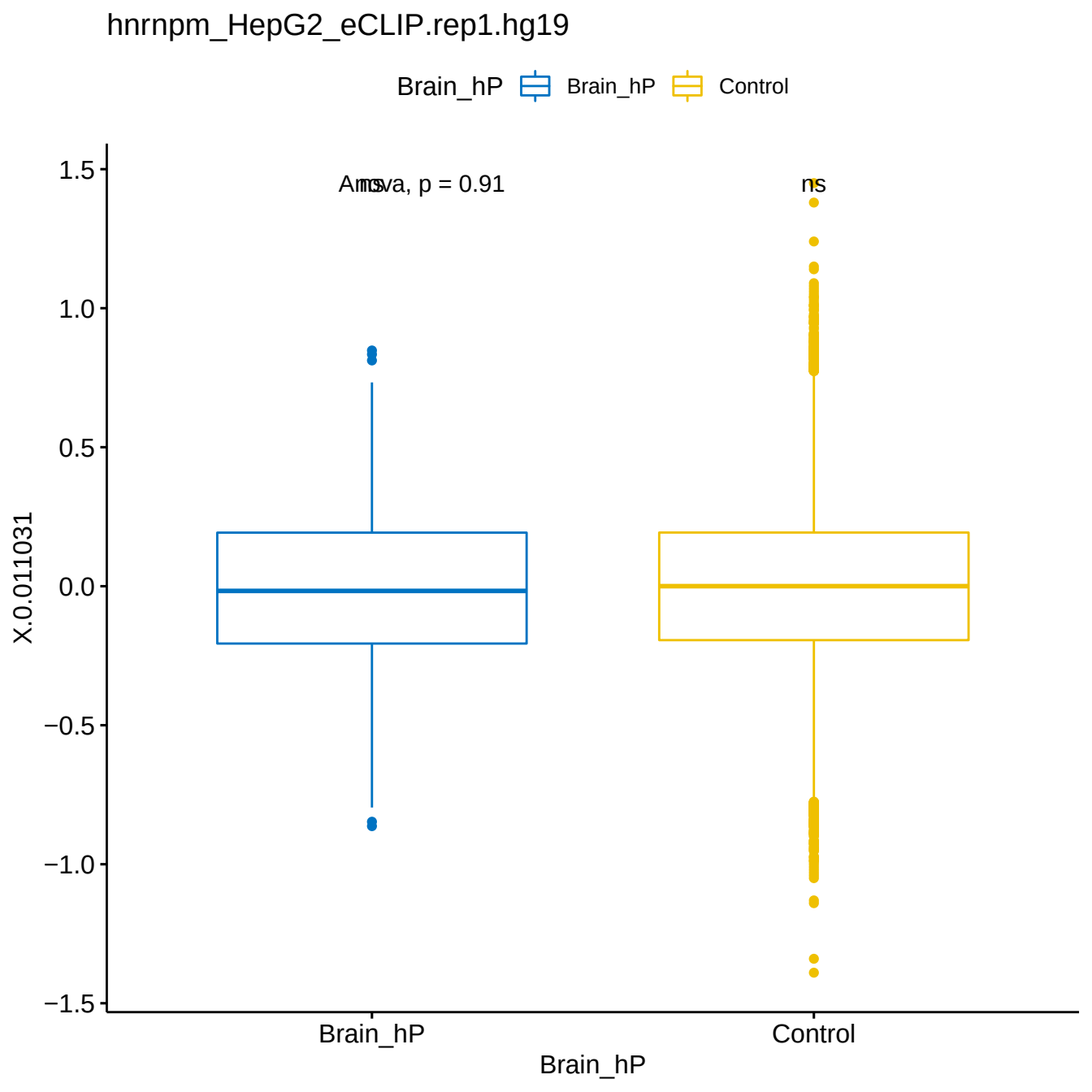

hnrnpa1_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.88
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

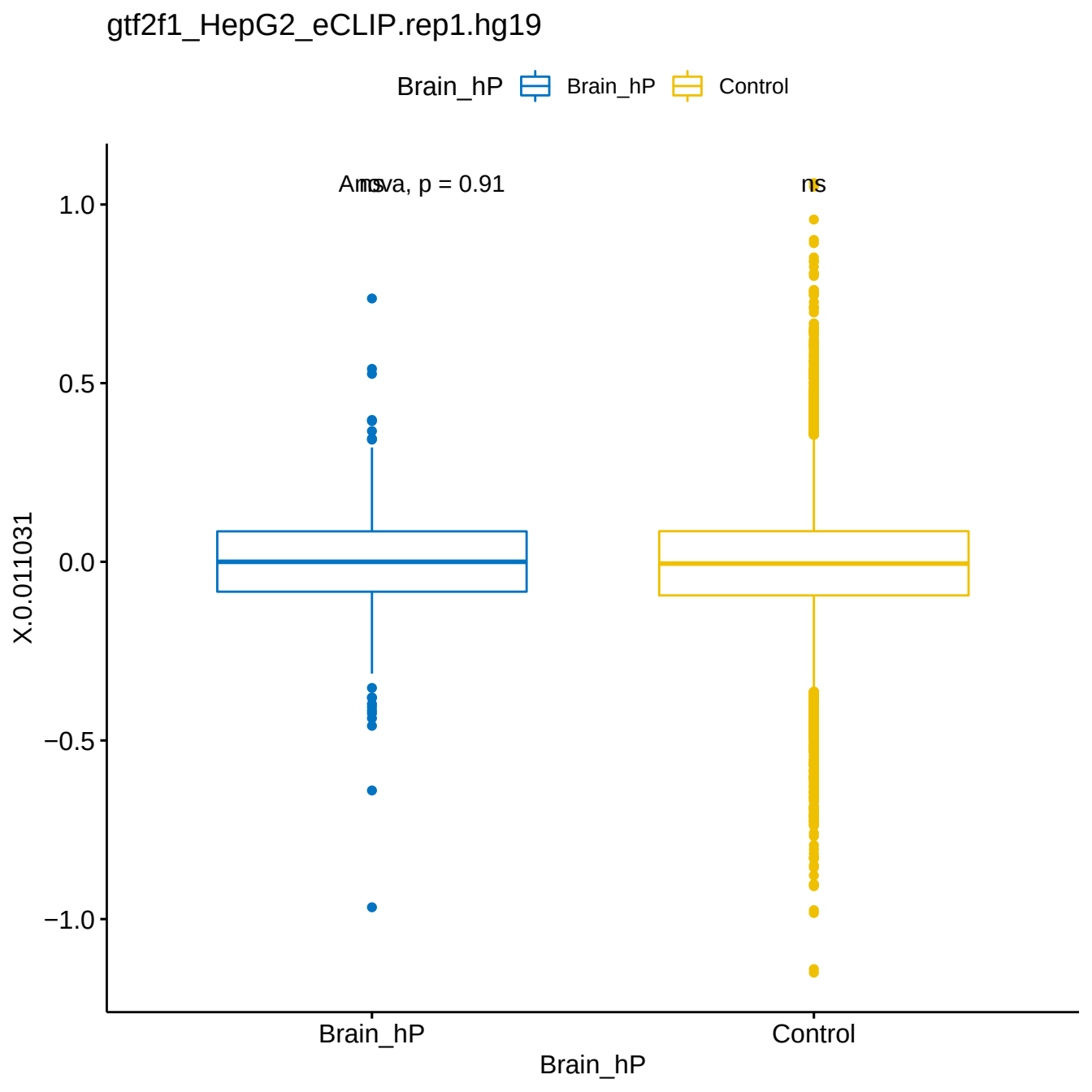

bccip_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.89
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

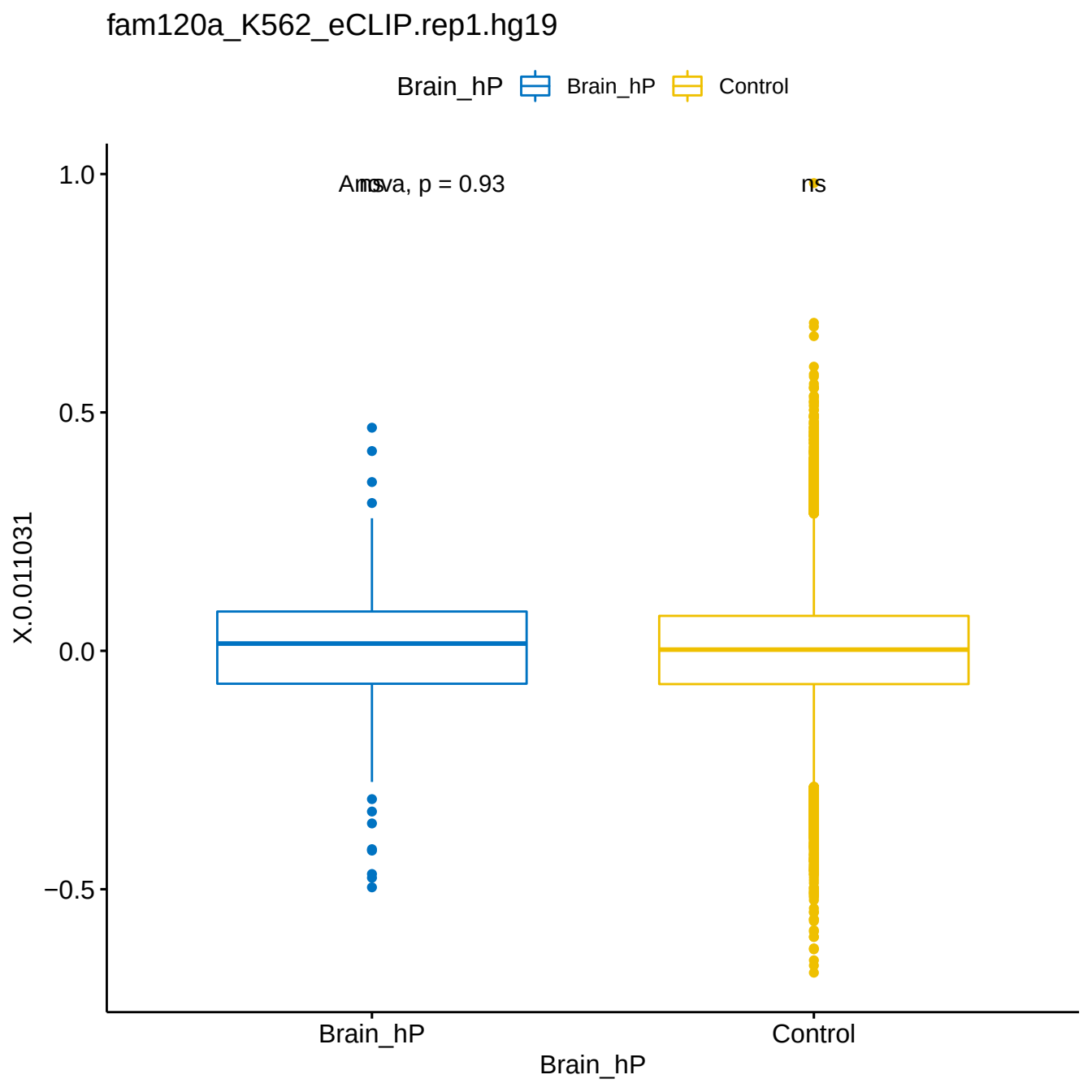

khsrp_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.89
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

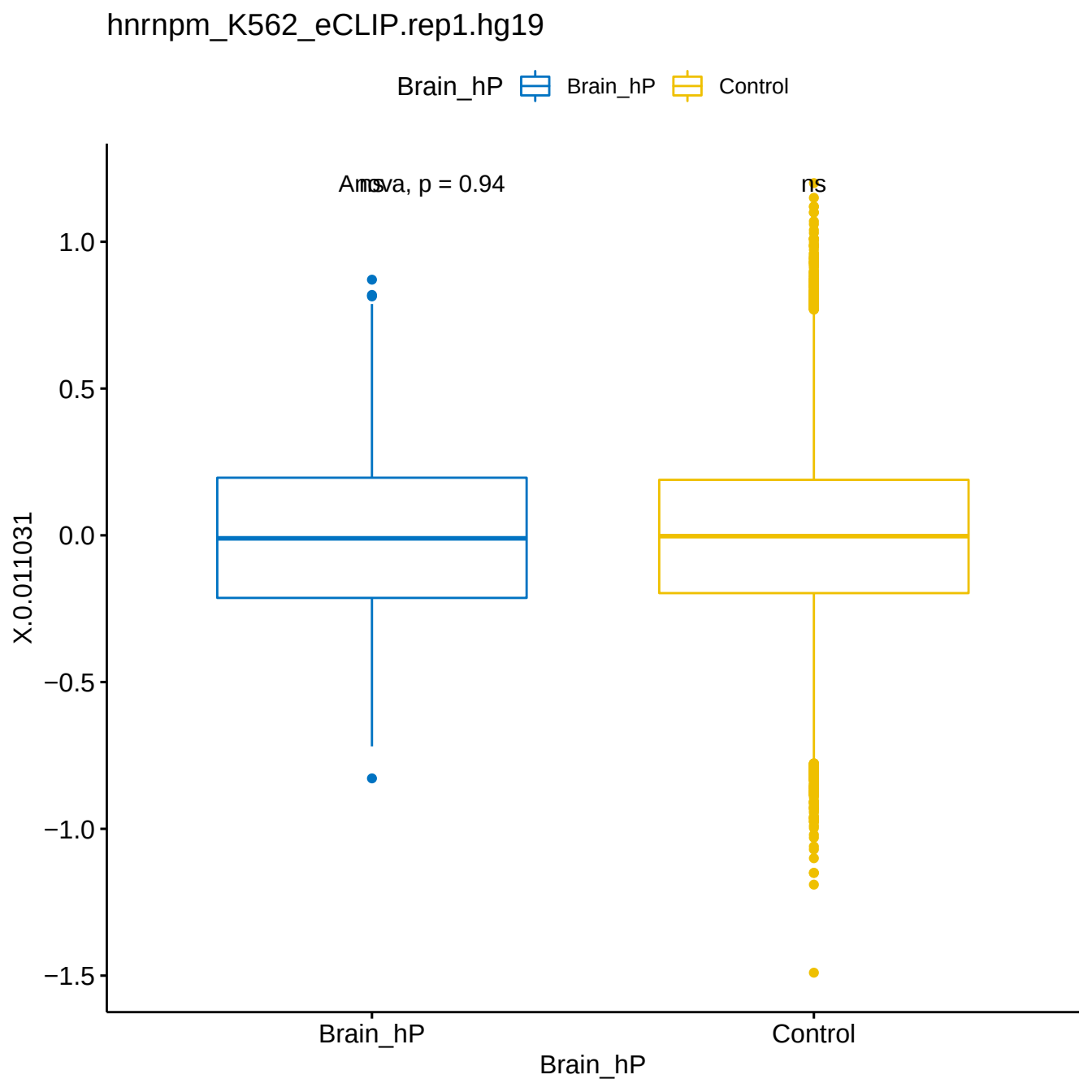

khsrp_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.89
ns
ns
2
1
0
−1
−2
X.0.011031
Brain_hP
Control
Brain_hP

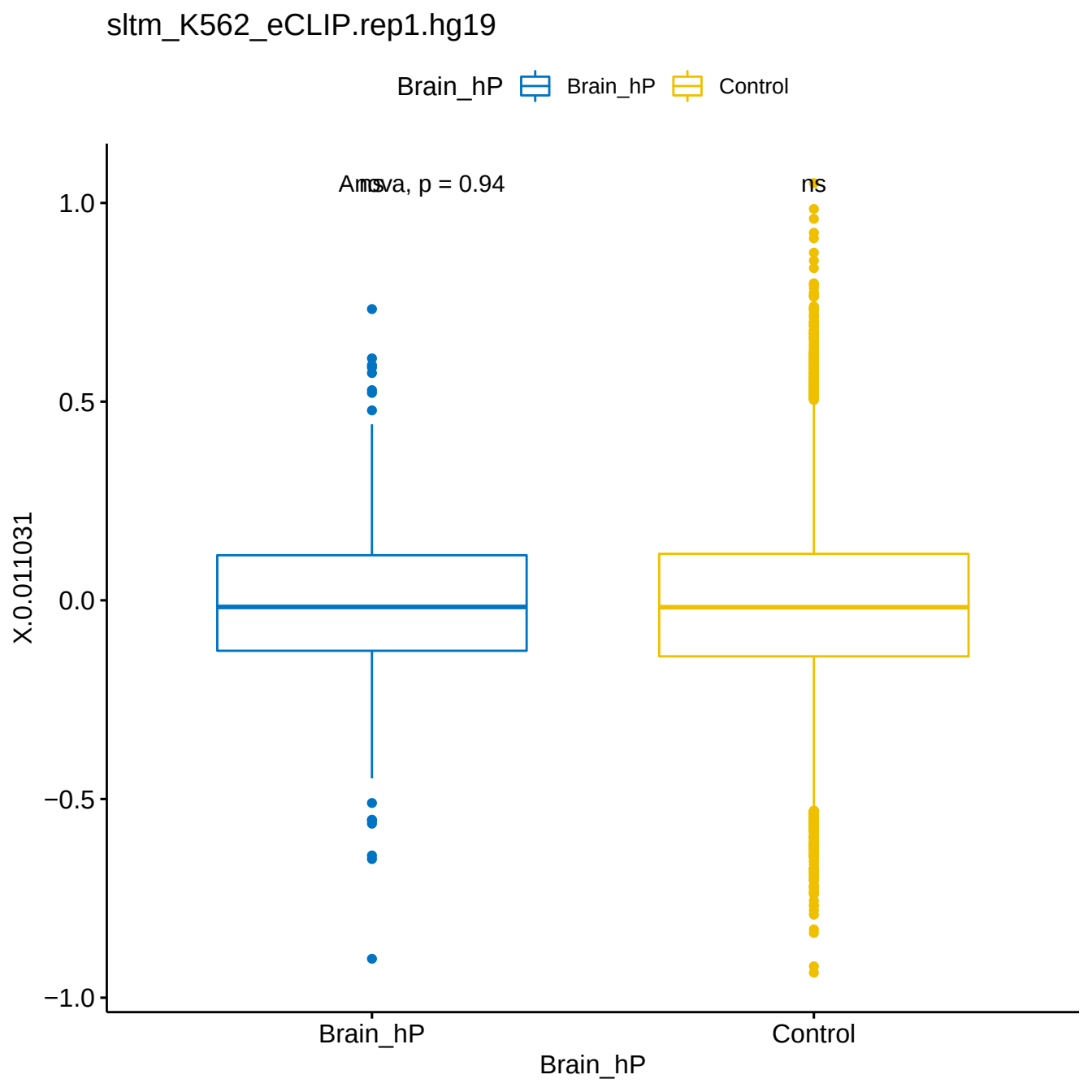

hnrnpa1_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.9
ns
ns
2
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP

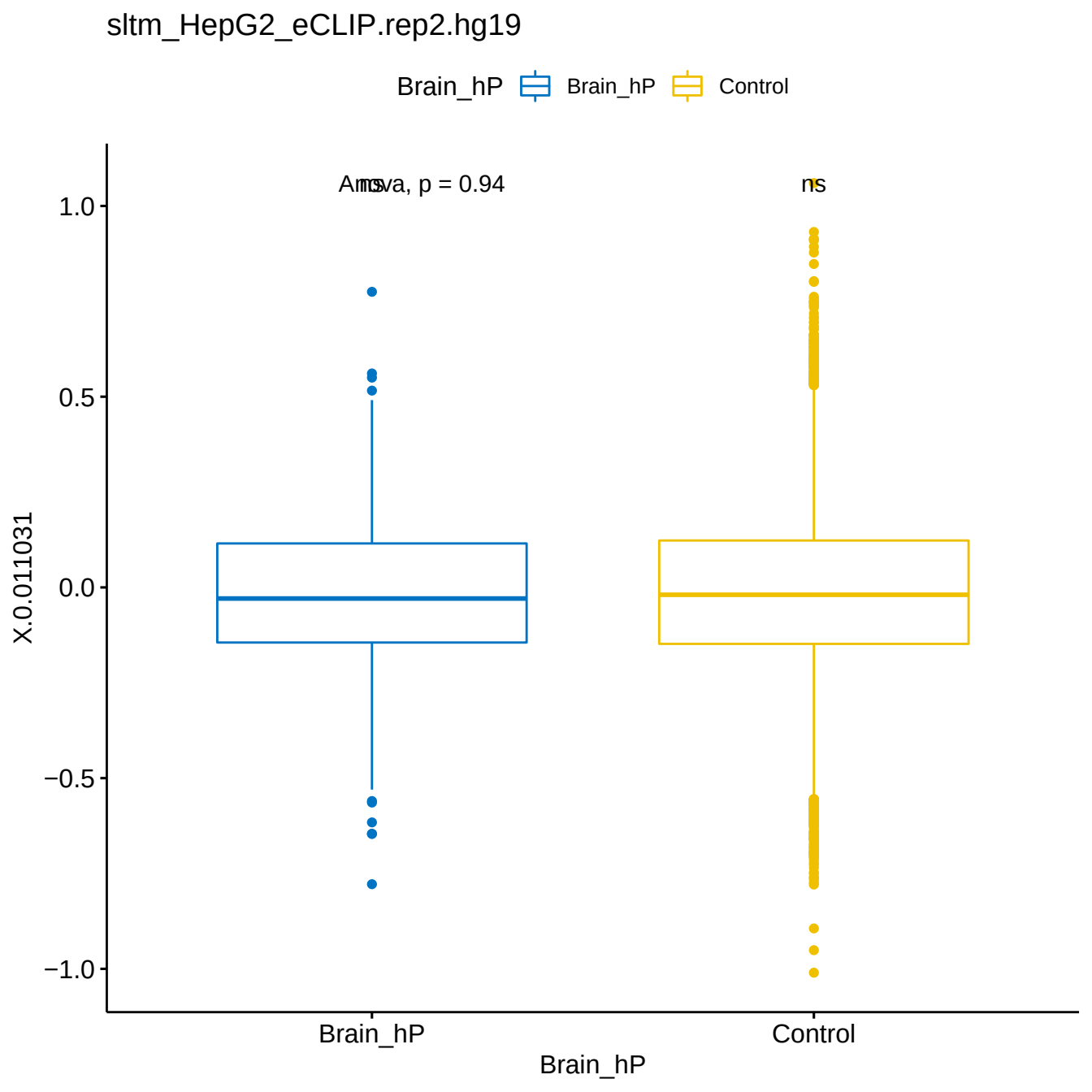

hnrnpm_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.91
ns
ns
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
X.0.011031
Brain_hP
Control
Brain_hP

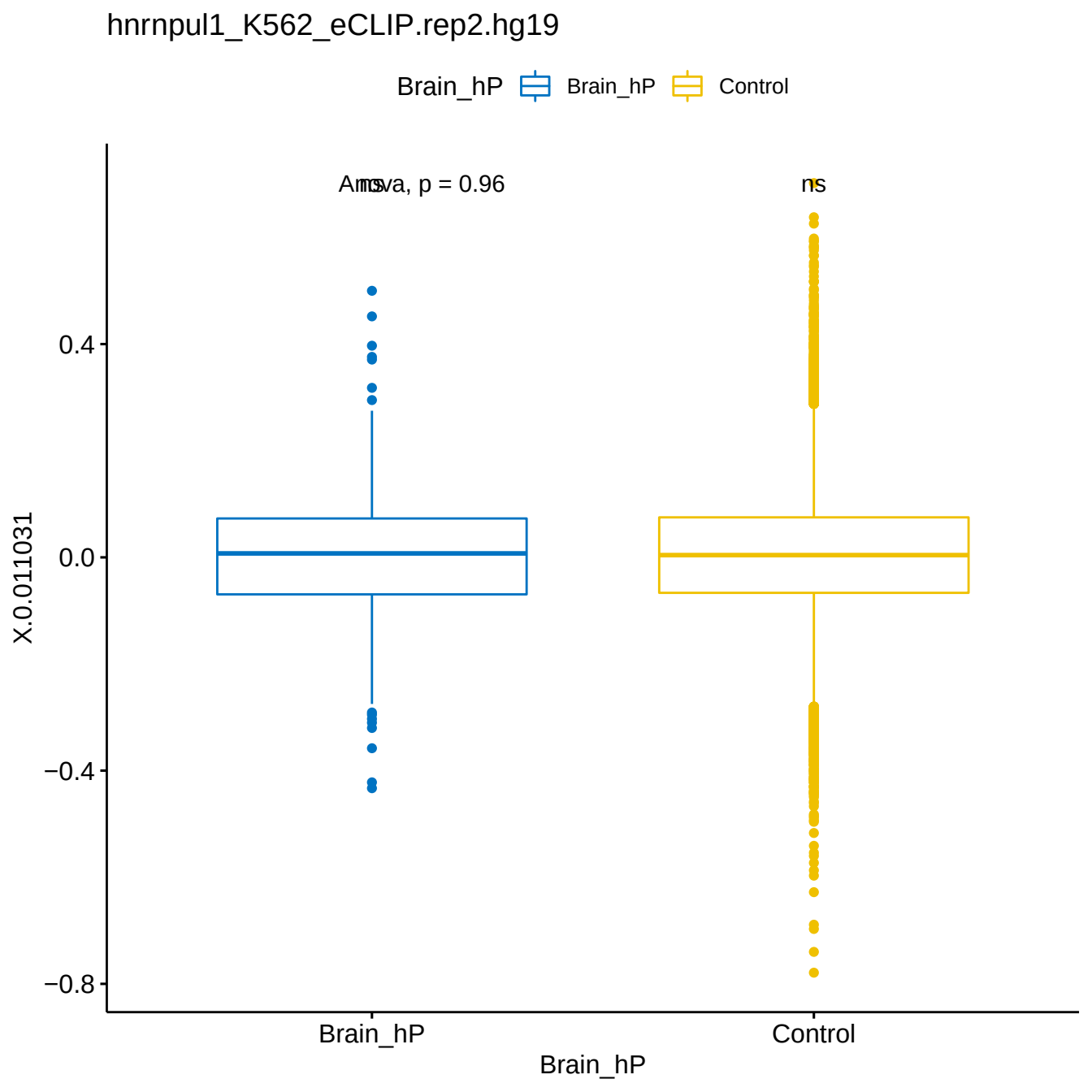

gtf2f1_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.91
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

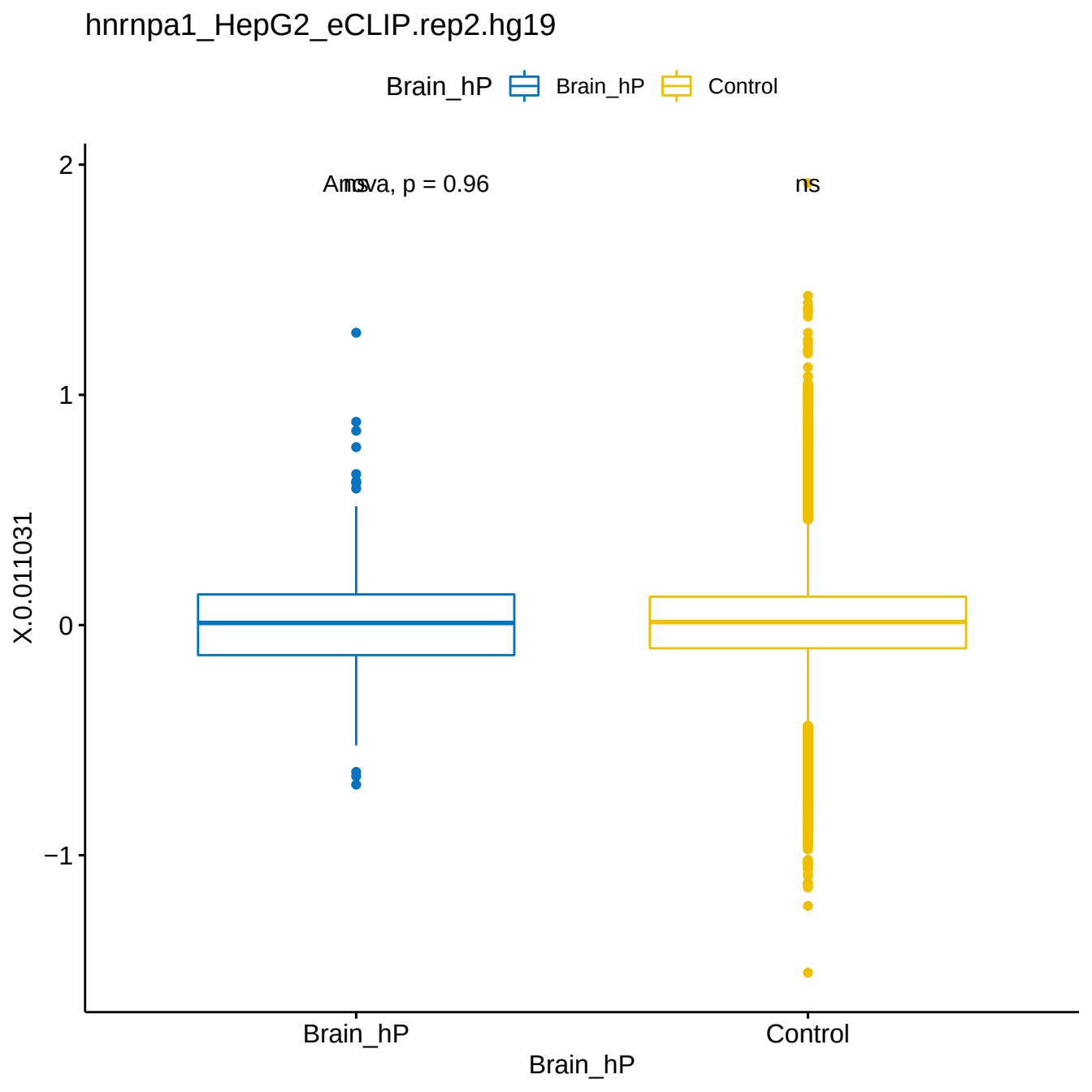

fam120a_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.93
ns
ns
1.0
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP

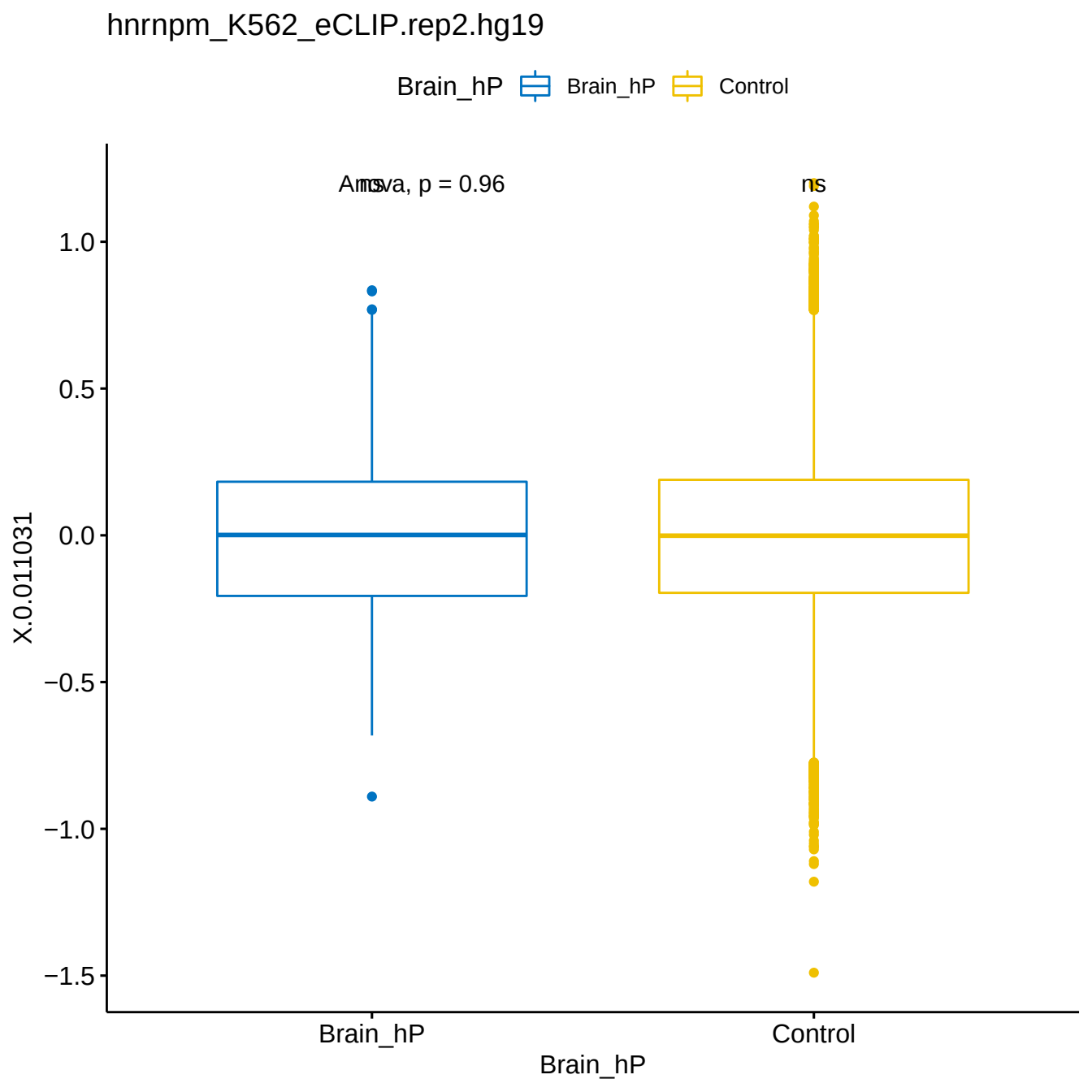

hnrnpm_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.94
ns
ns
1.0
0.5
0.0
−0.5
−1.0
−1.5
X.0.011031
Brain_hP
Control
Brain_hP

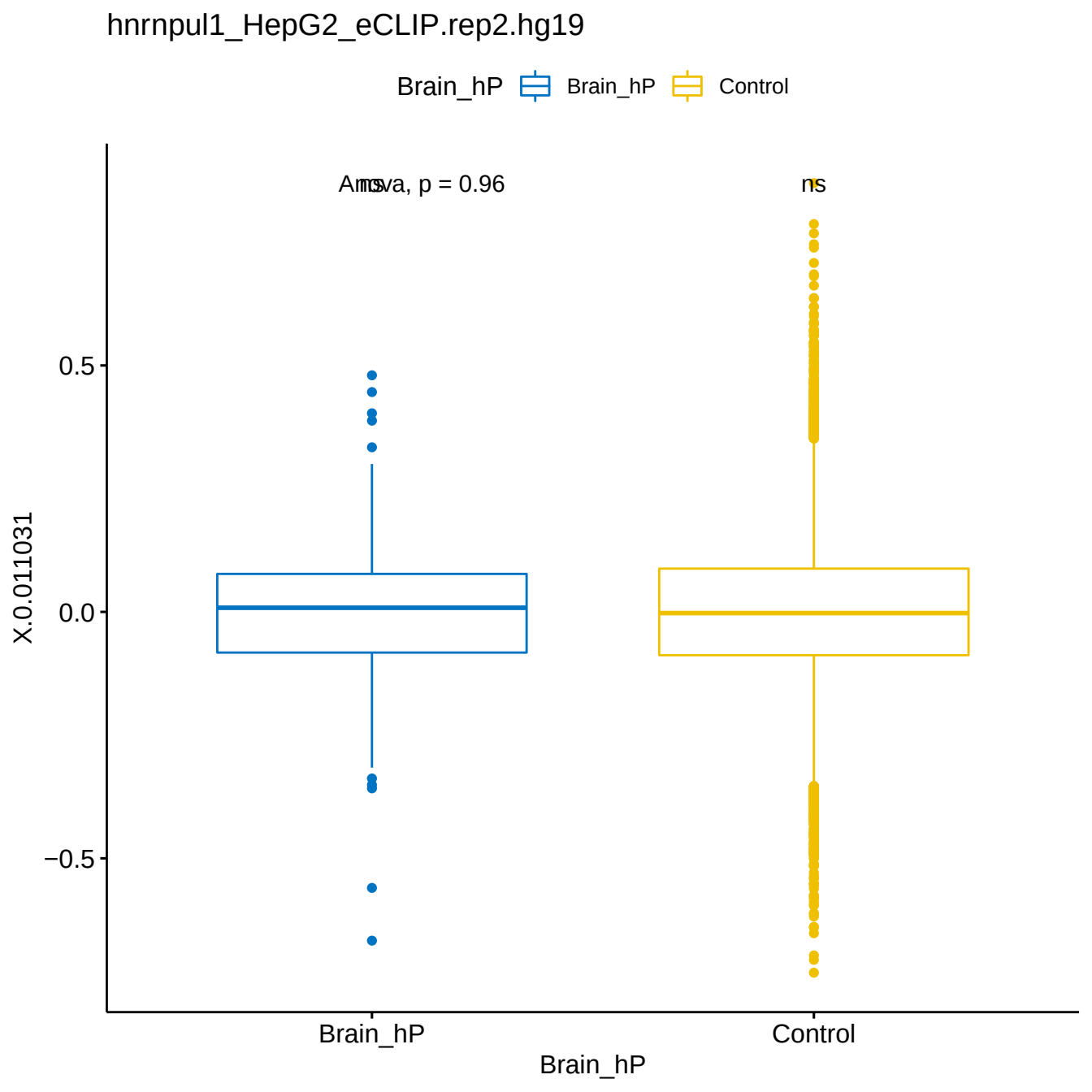

sltm_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.94
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

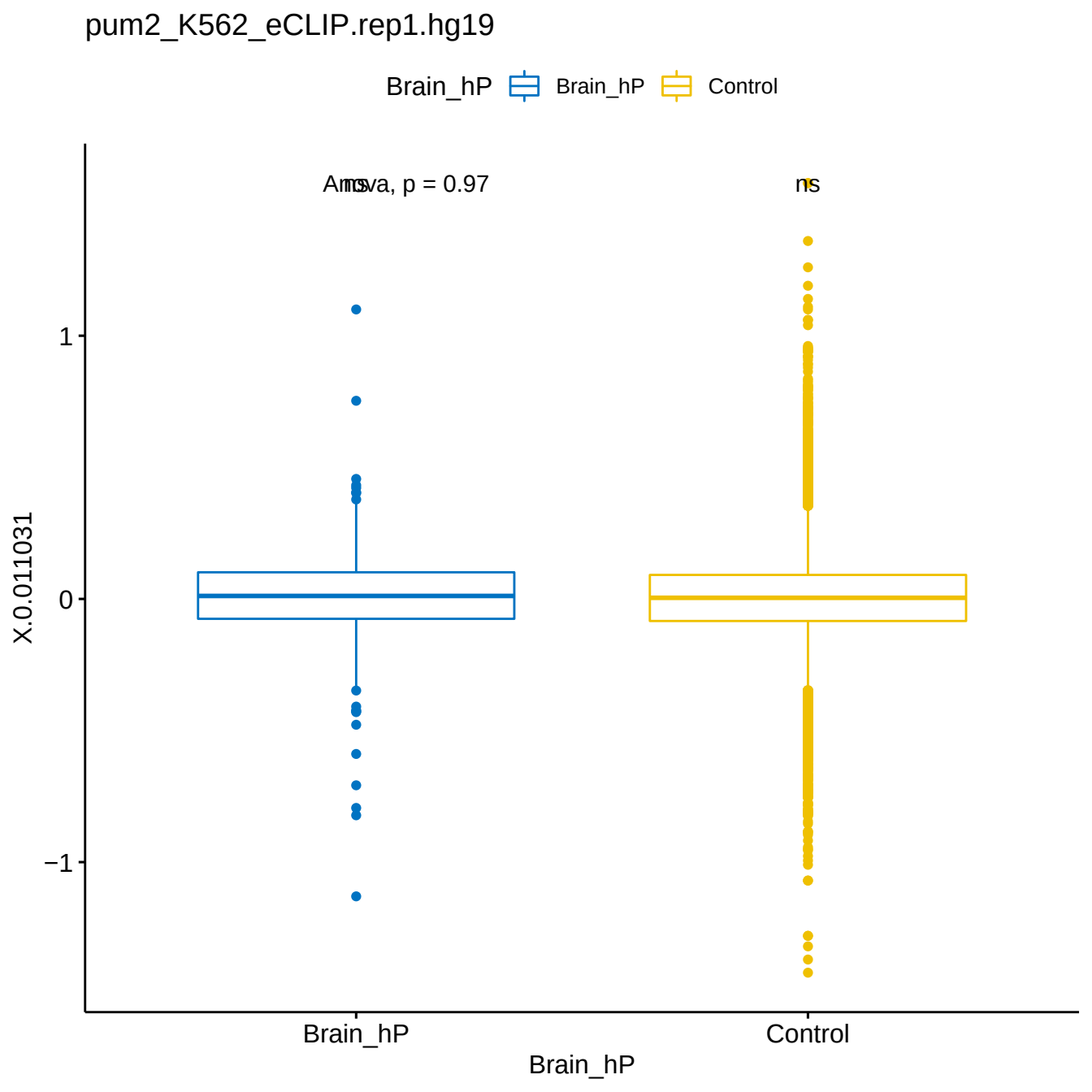

sltm_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.94
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP

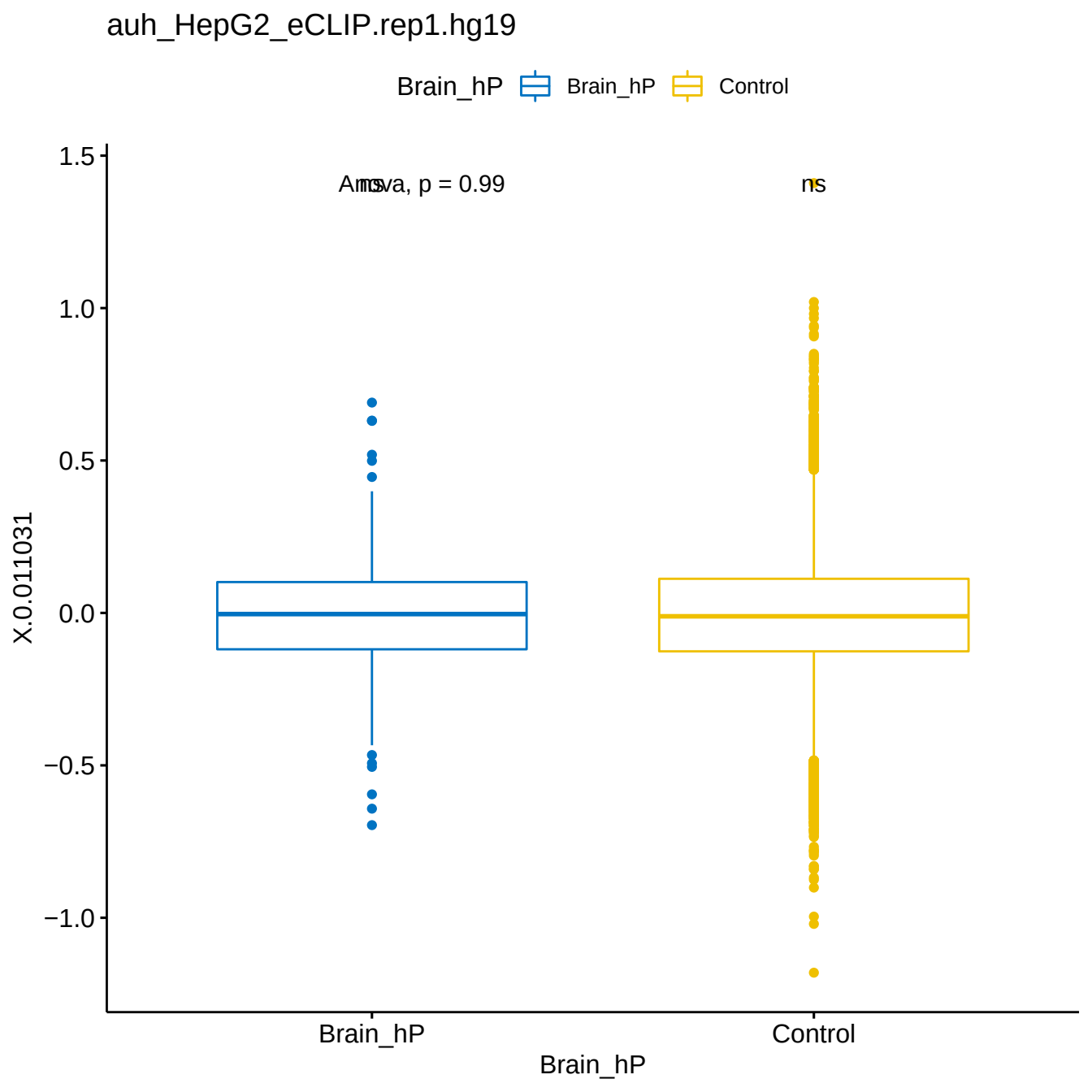

hnrnpul1_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.96
ns
ns
0.4
0.0
−0.4
−0.8
X.0.011031
Brain_hP
Control
Brain_hP

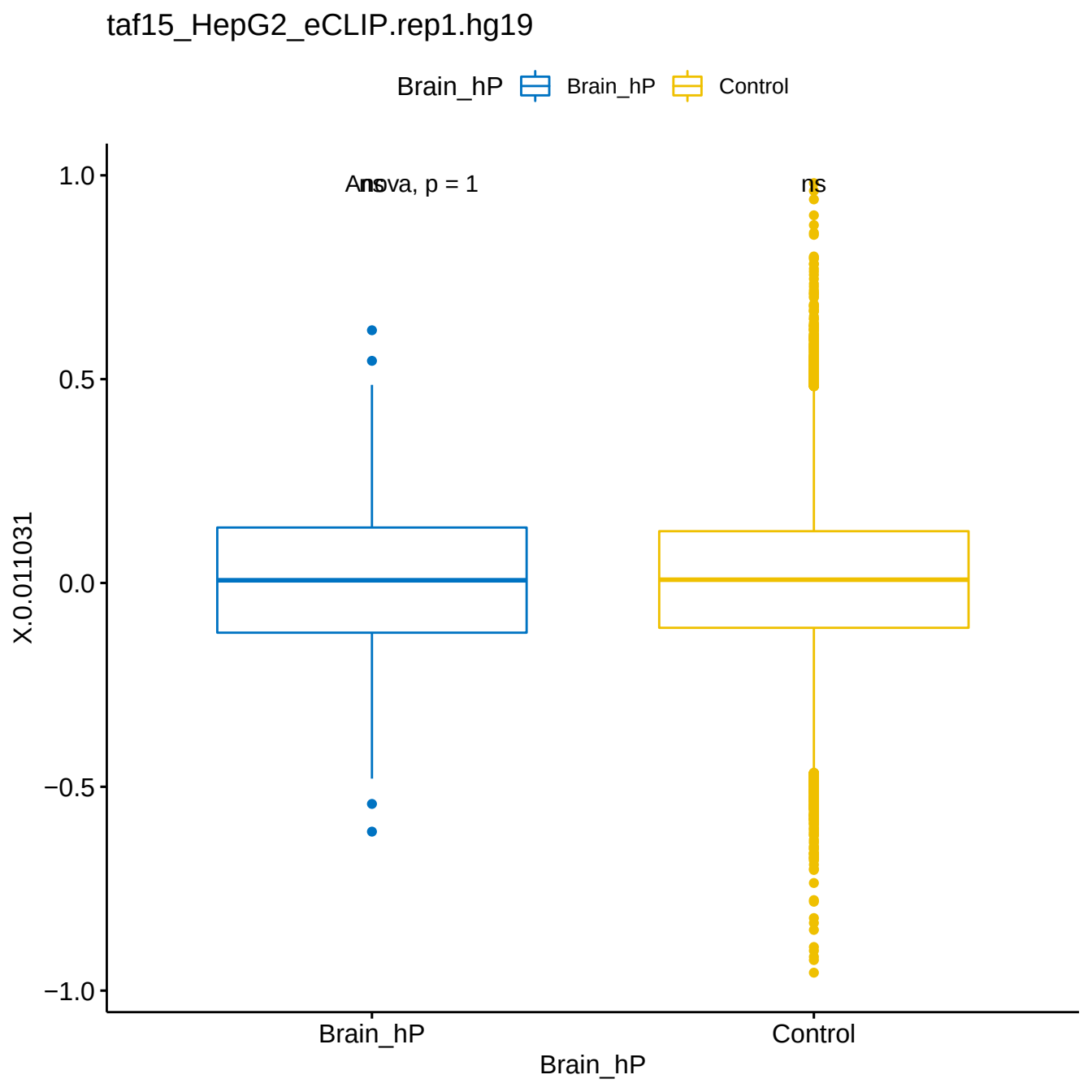

hnrnpa1_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.96
ns
ns
2
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP


hnrnpm_K562_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.96
ns
ns
1.0
0.5
0.0
−0.5
−1.0
−1.5
X.0.011031
Brain_hP
Control
Brain_hP


hnrnpul1_HepG2_eCLIP.rep2.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.96
ns
ns
0.5
0.0
−0.5
X.0.011031
Brain_hP
Control
Brain_hP


pum2_K562_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 0.97
ns
ns
1
0
−1
X.0.011031
Brain_hP
Control
Brain_hP


auh_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
1.5
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Anova, p = 0.99
ns
ns
Brain_hP
Control
Brain_hP


taf15_HepG2_eCLIP.rep1.hg19
Brain_hP
Brain_hP
Control
Anova, p = 1
ns
ns
1.0
0.5
0.0
−0.5
−1.0
X.0.011031
Brain_hP
Control
Brain_hP