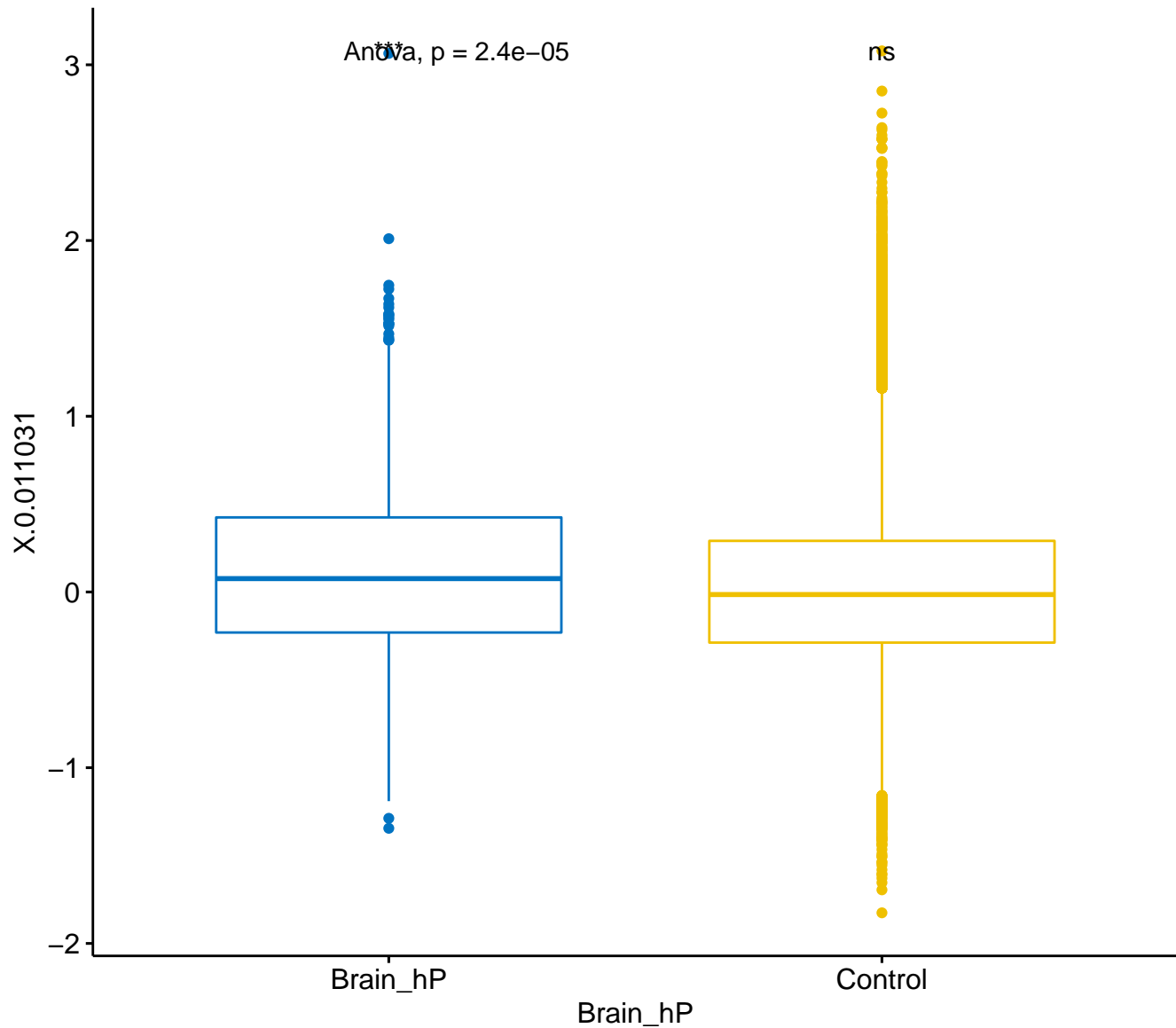
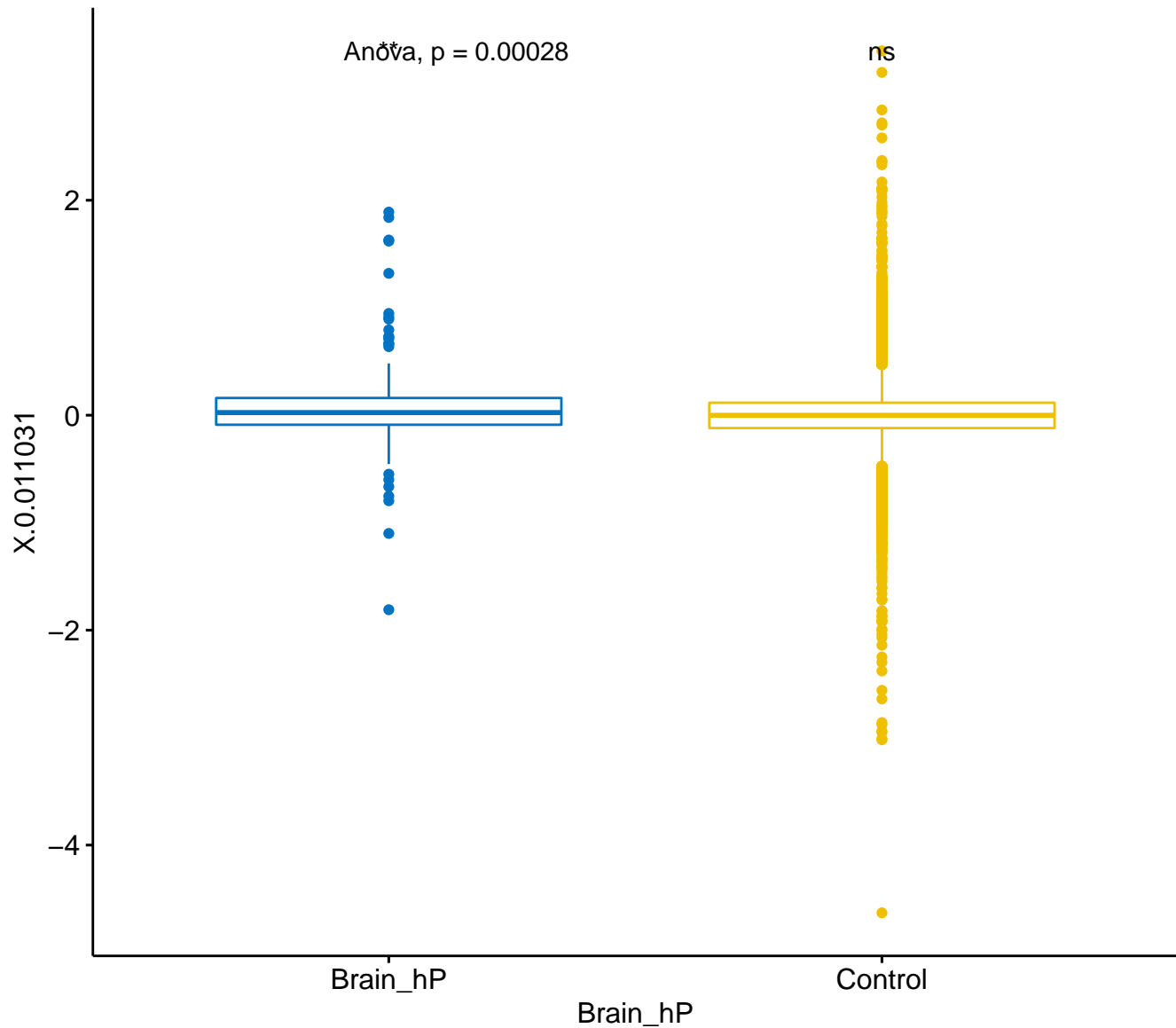


Eigen

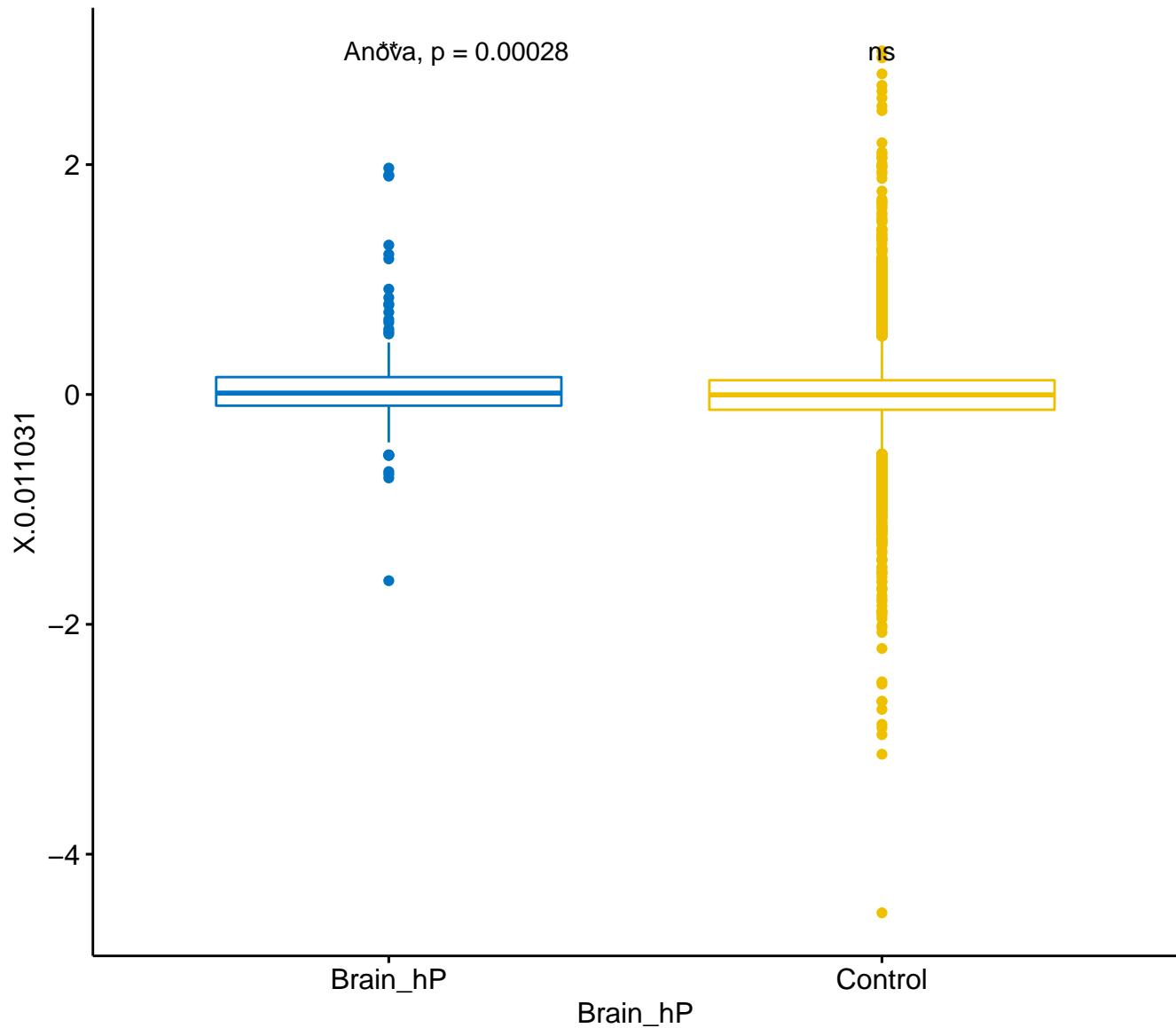
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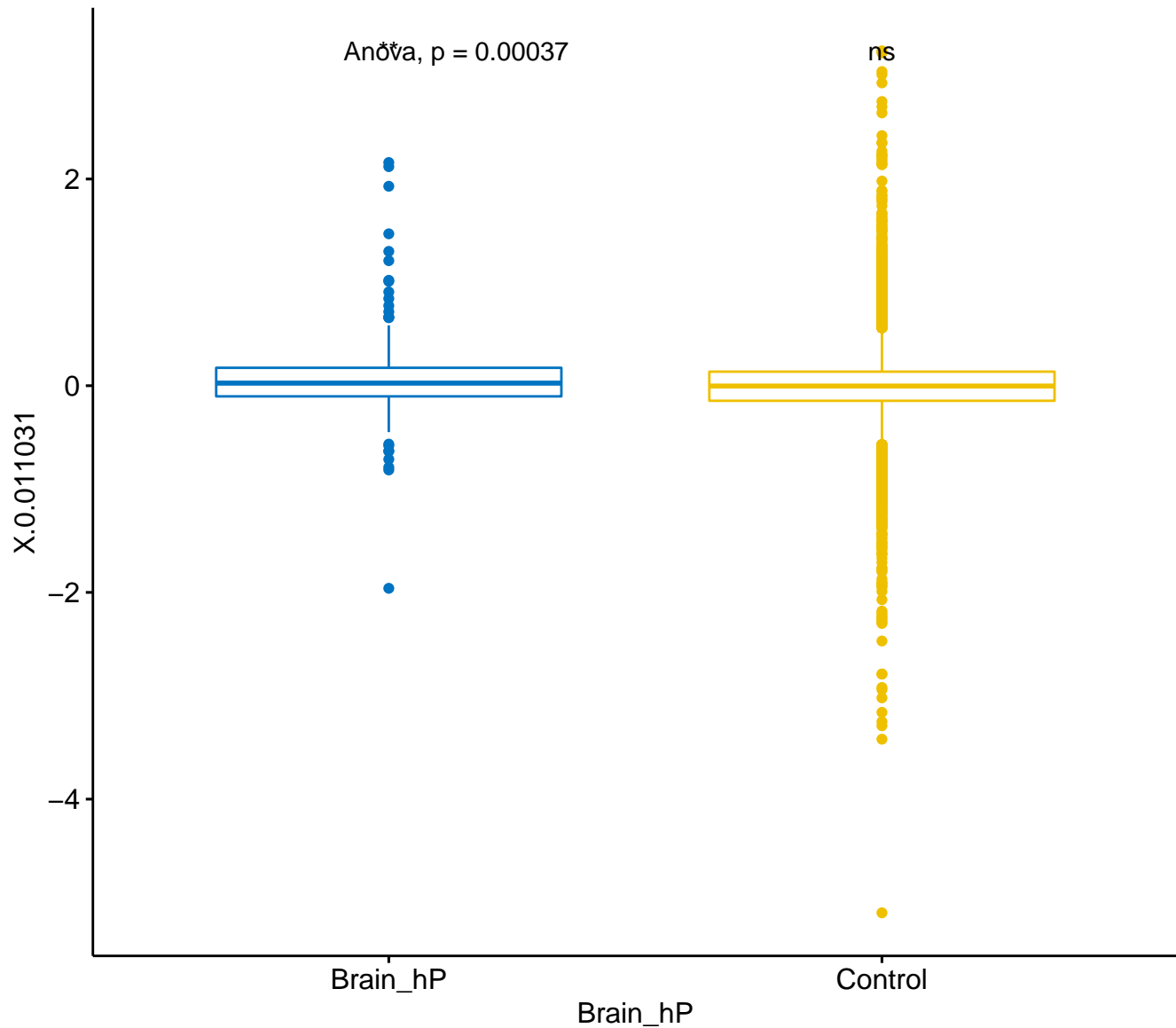
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Brain_hP Brain_hP Control

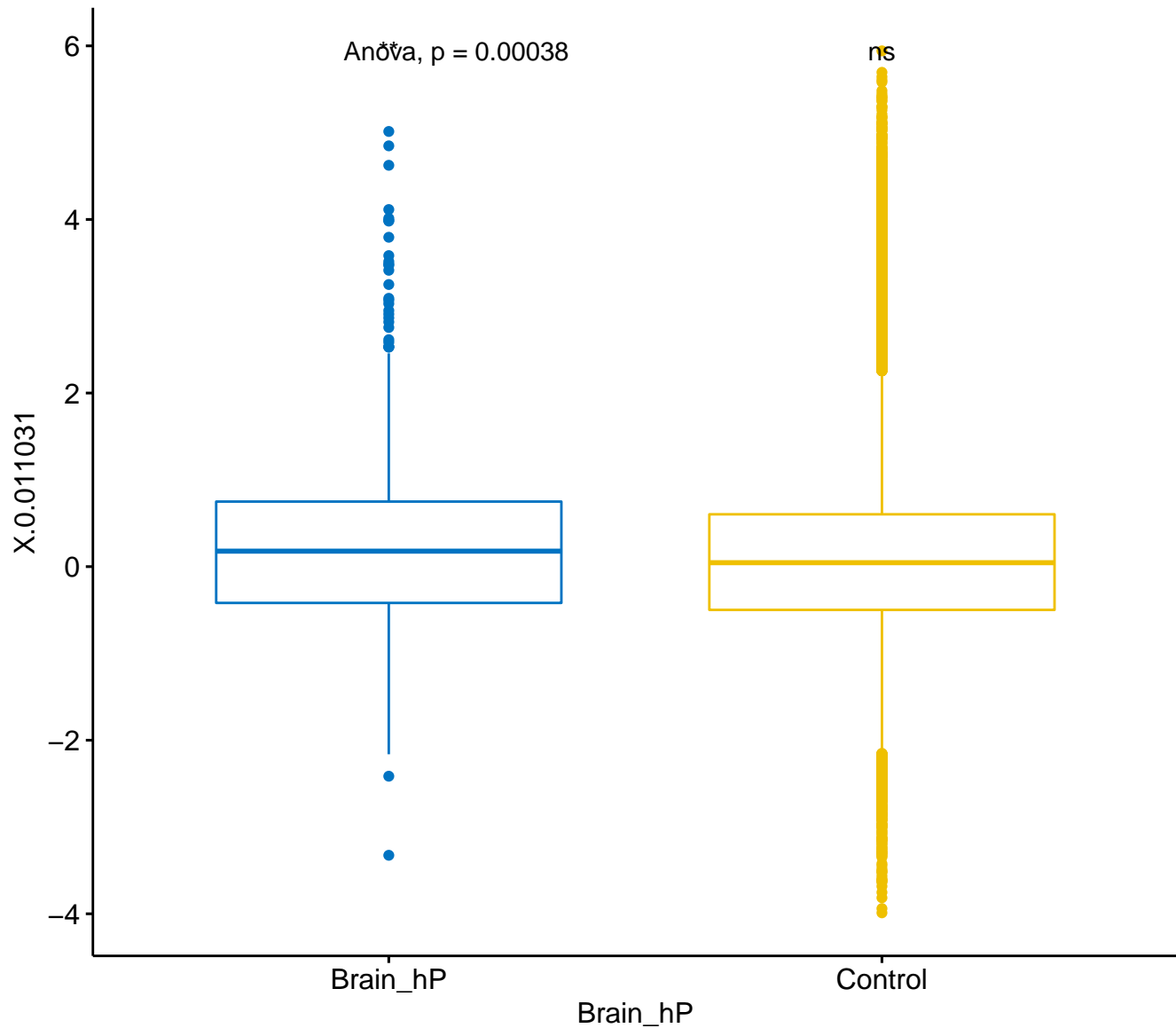


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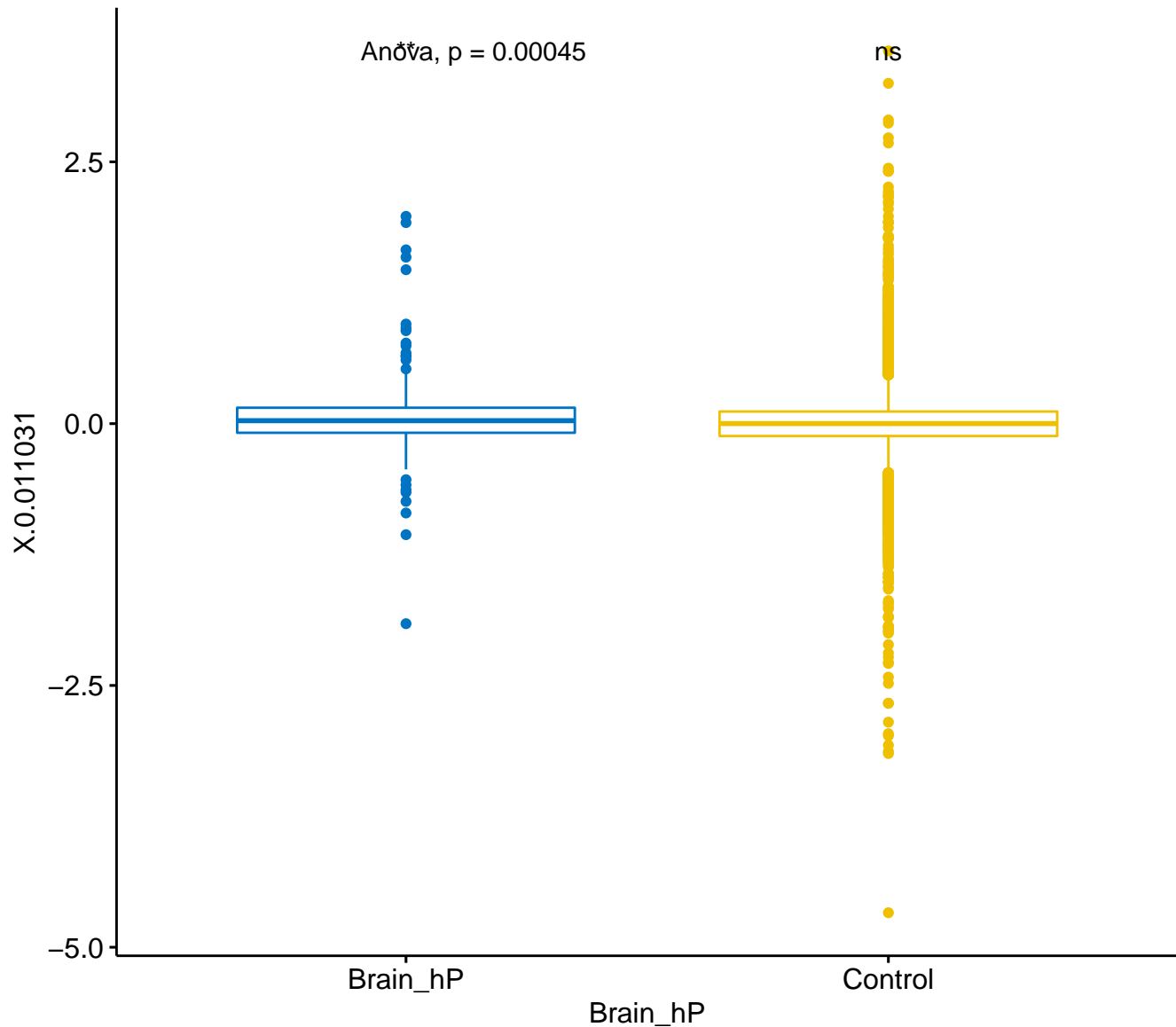


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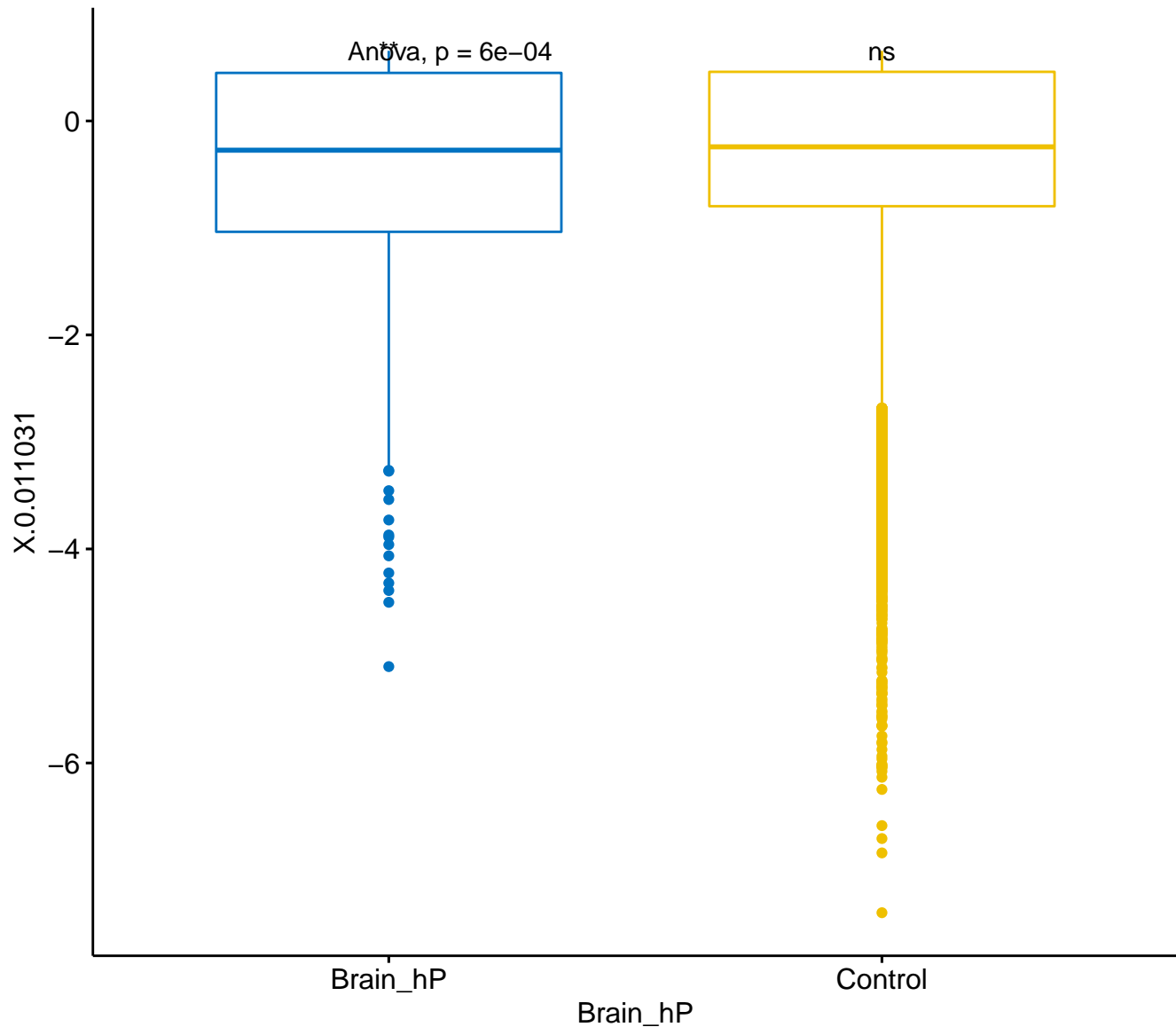
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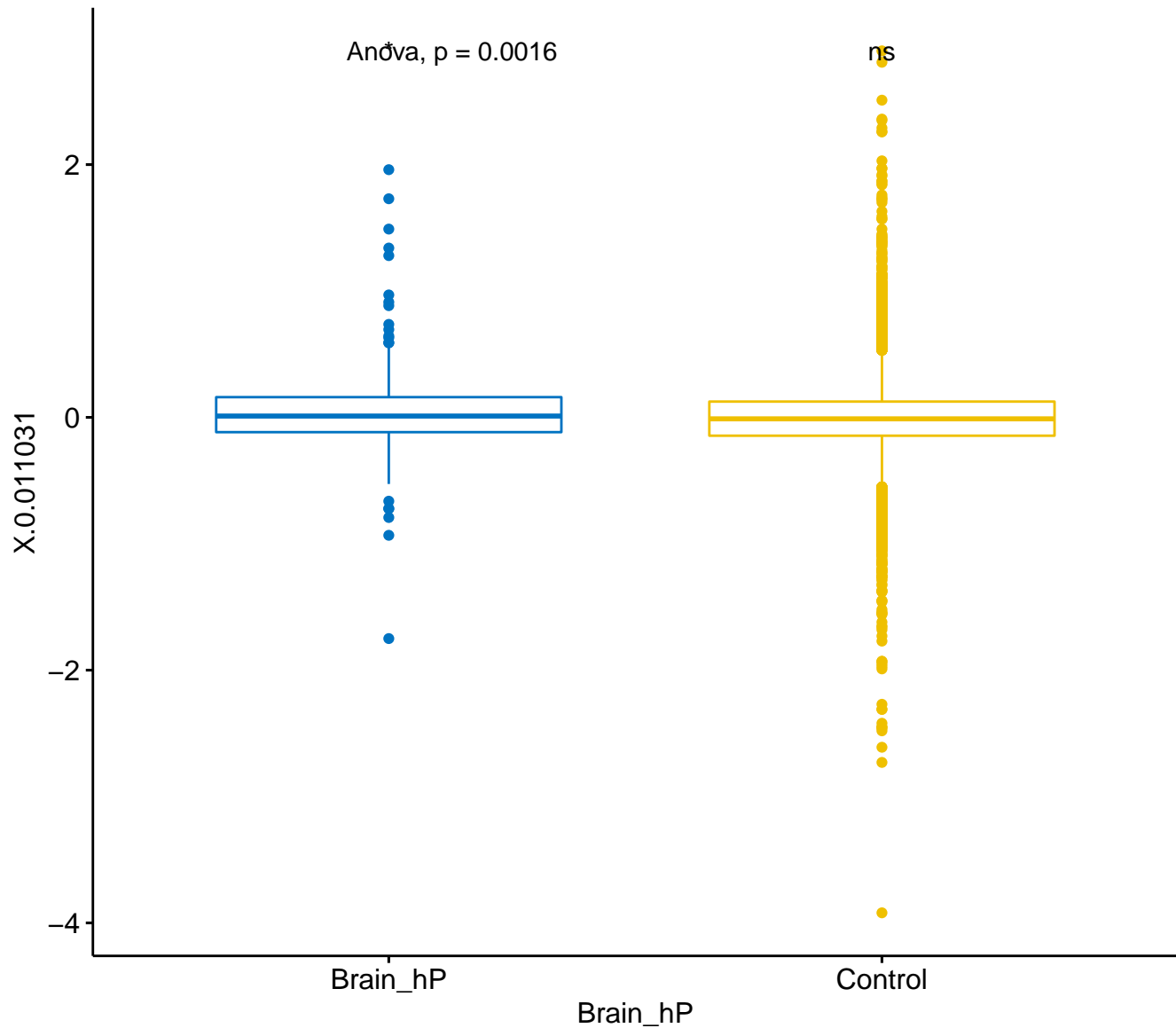
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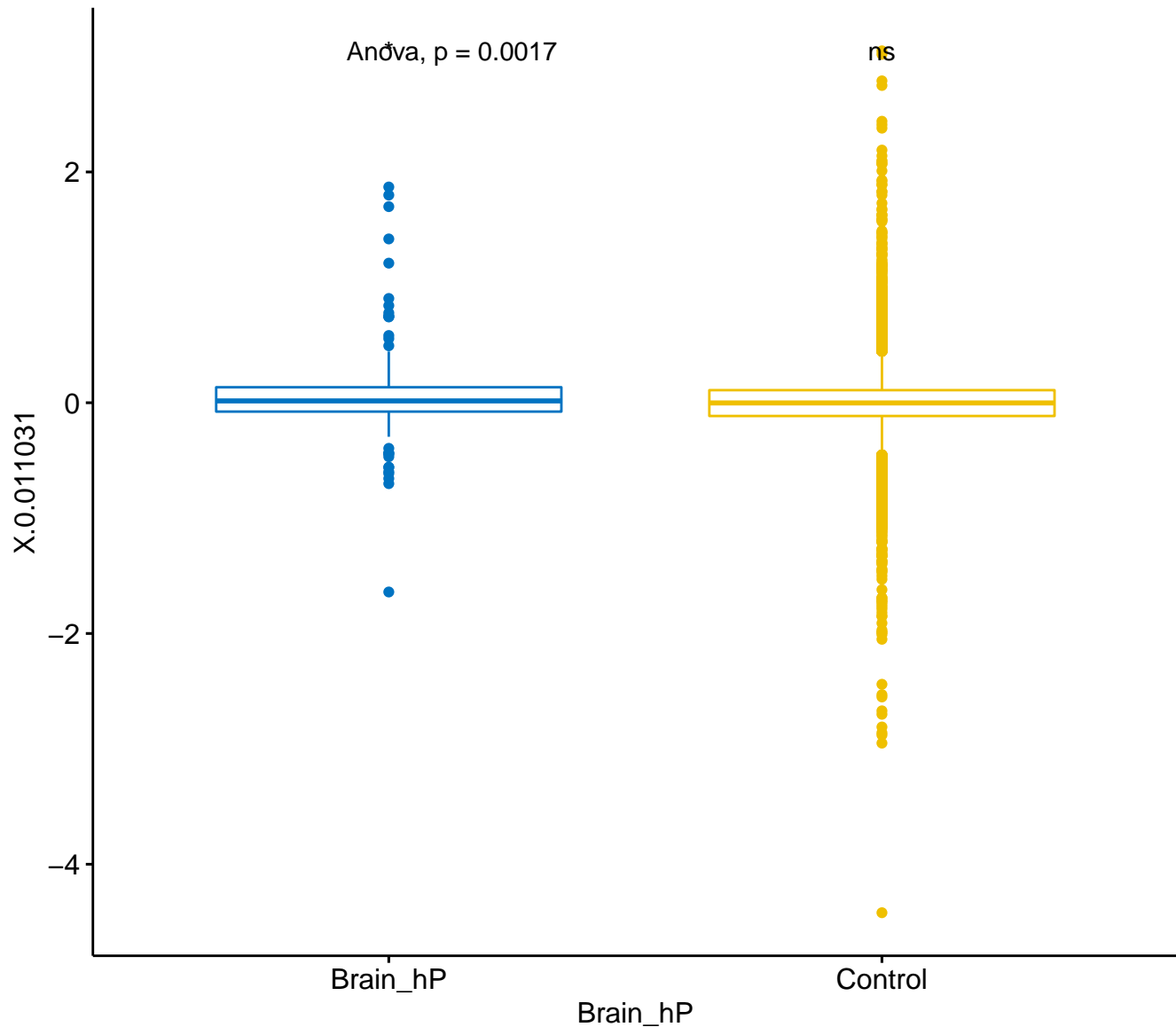
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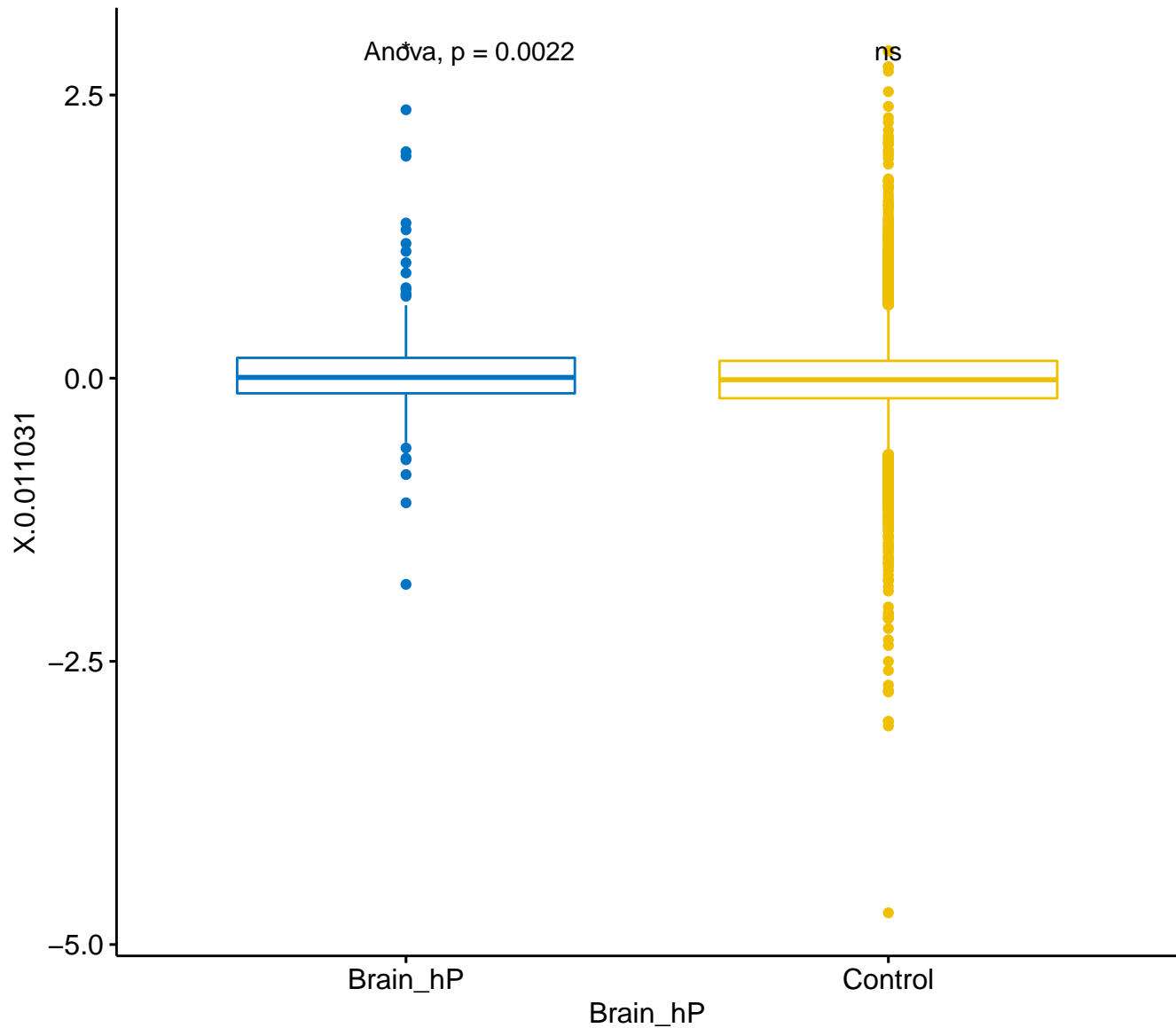
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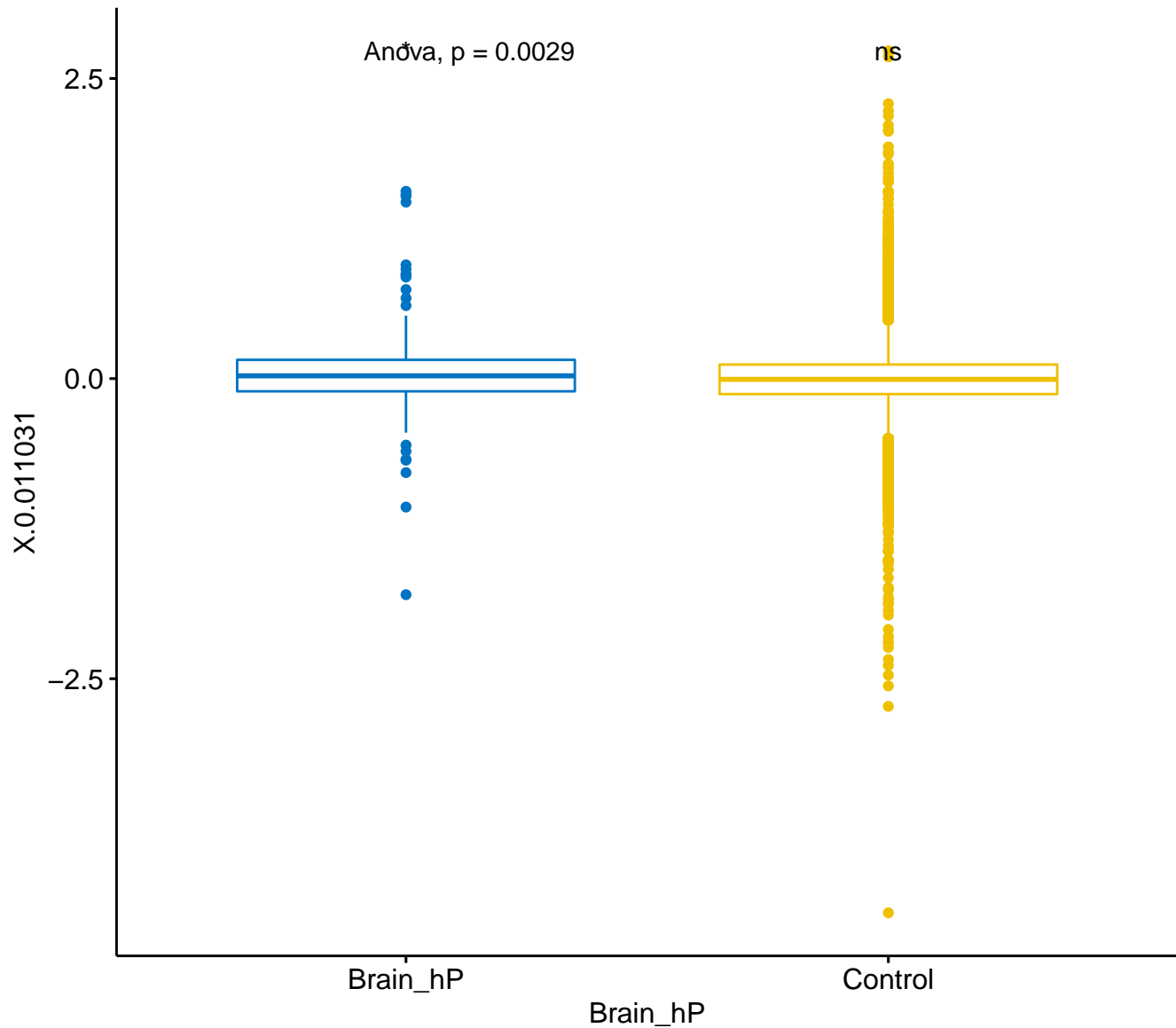
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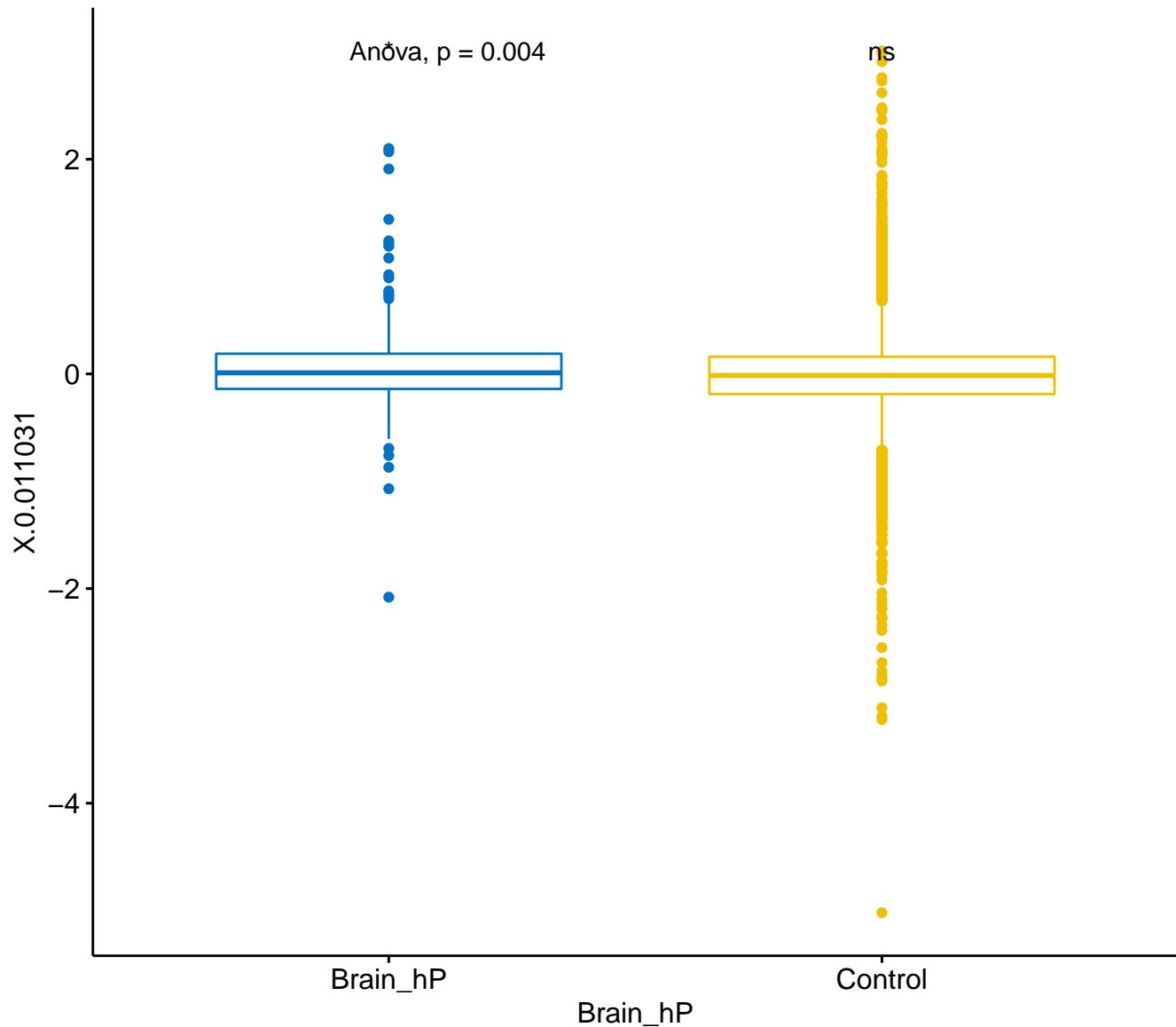
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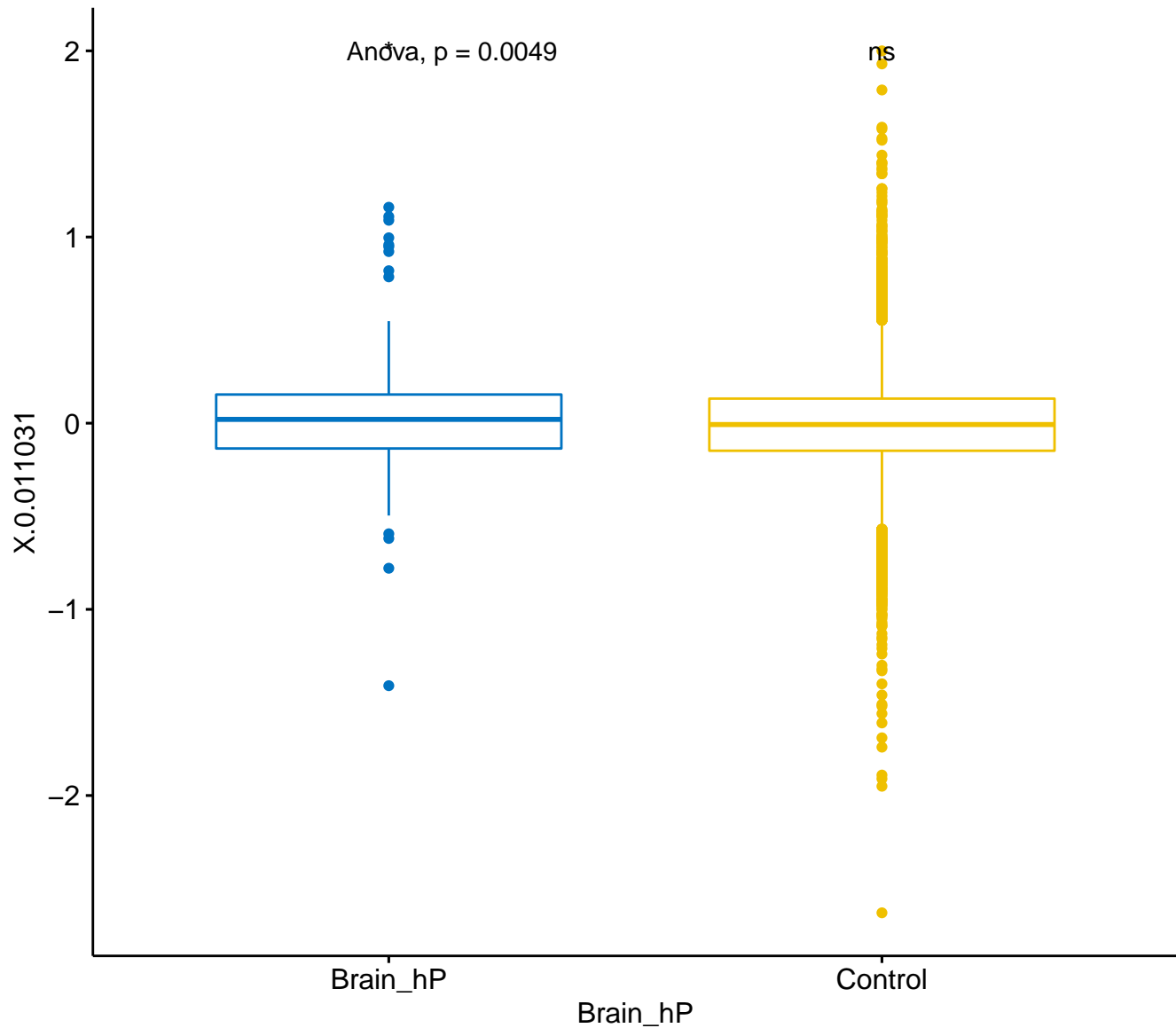
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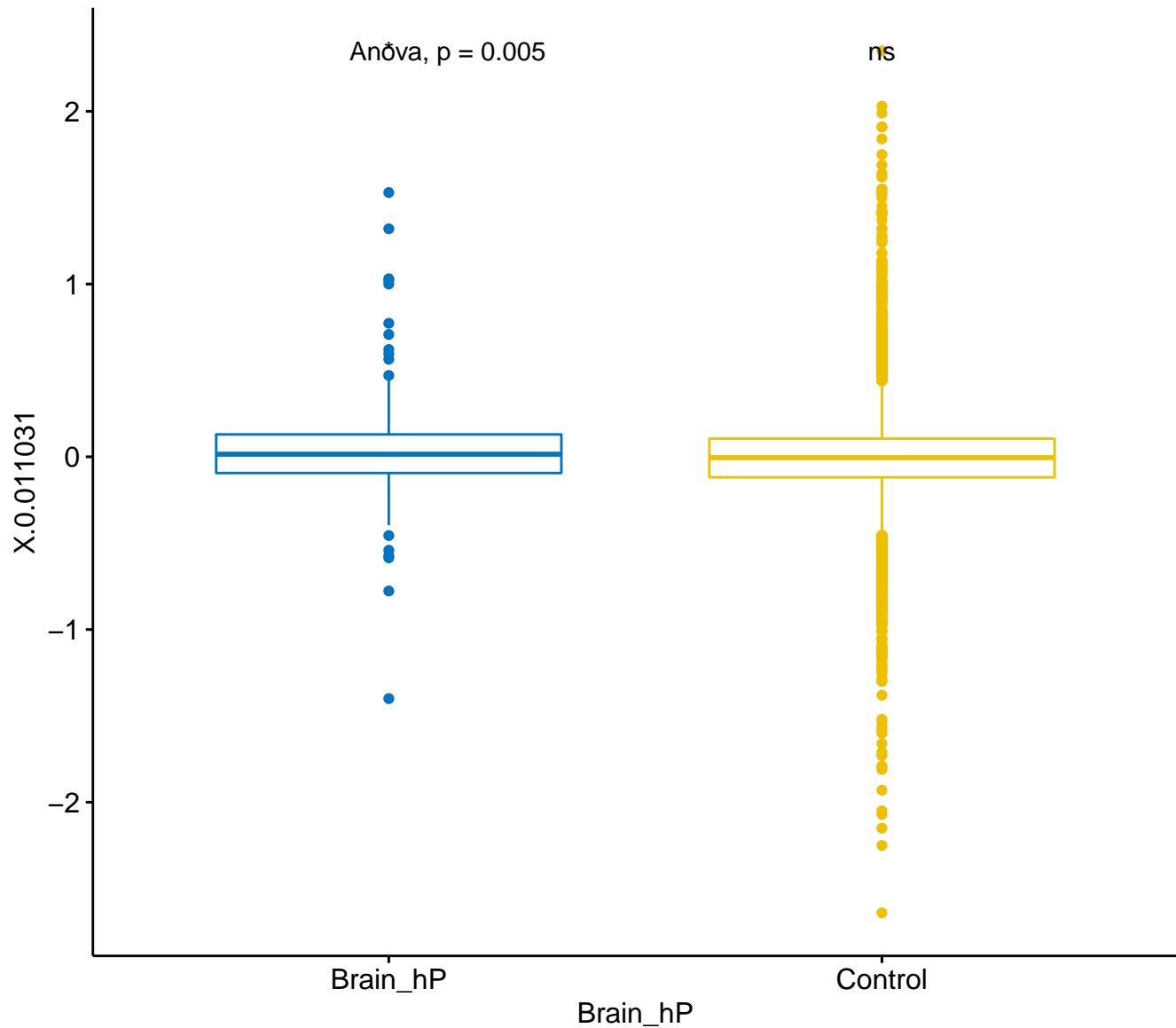
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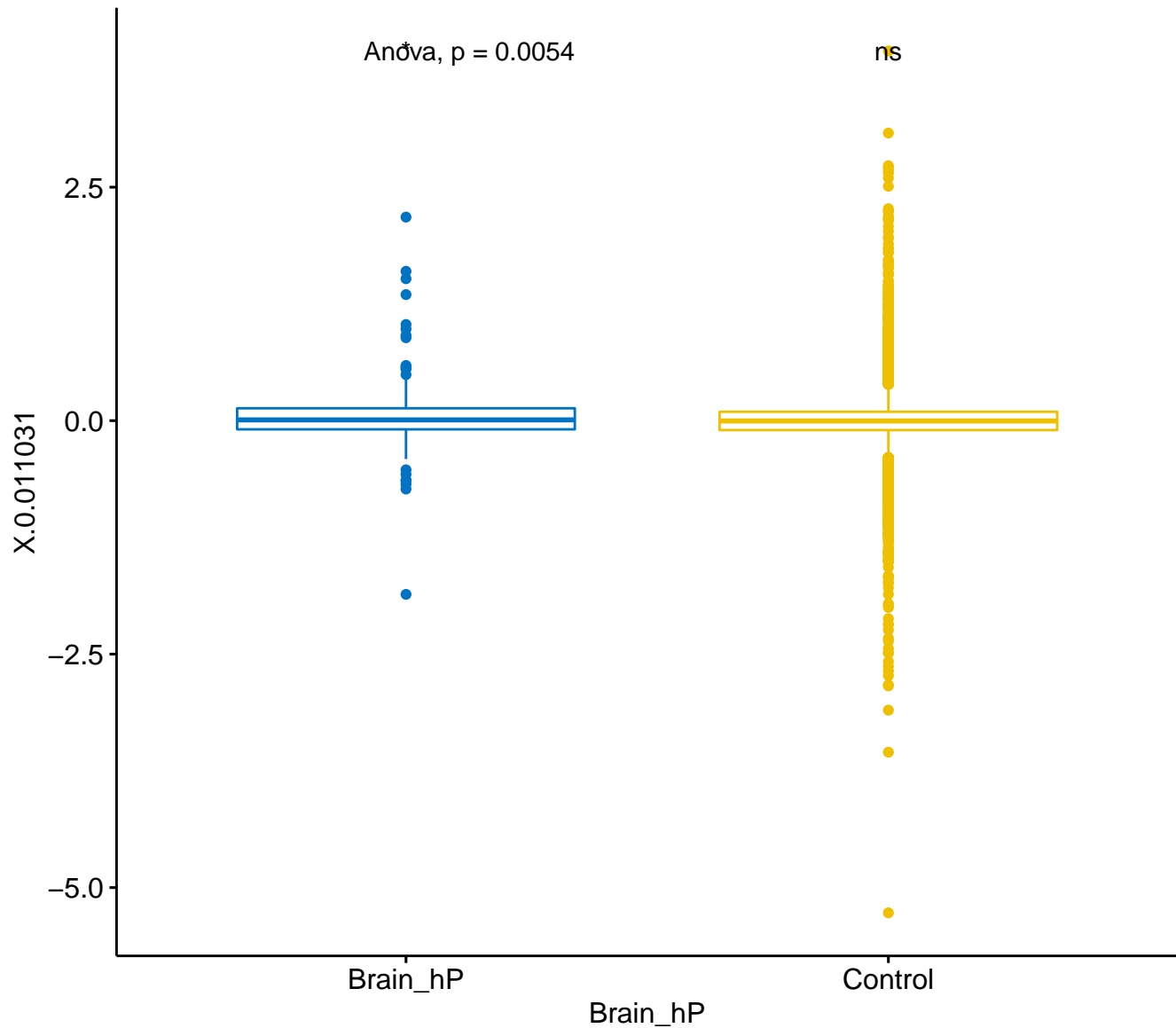
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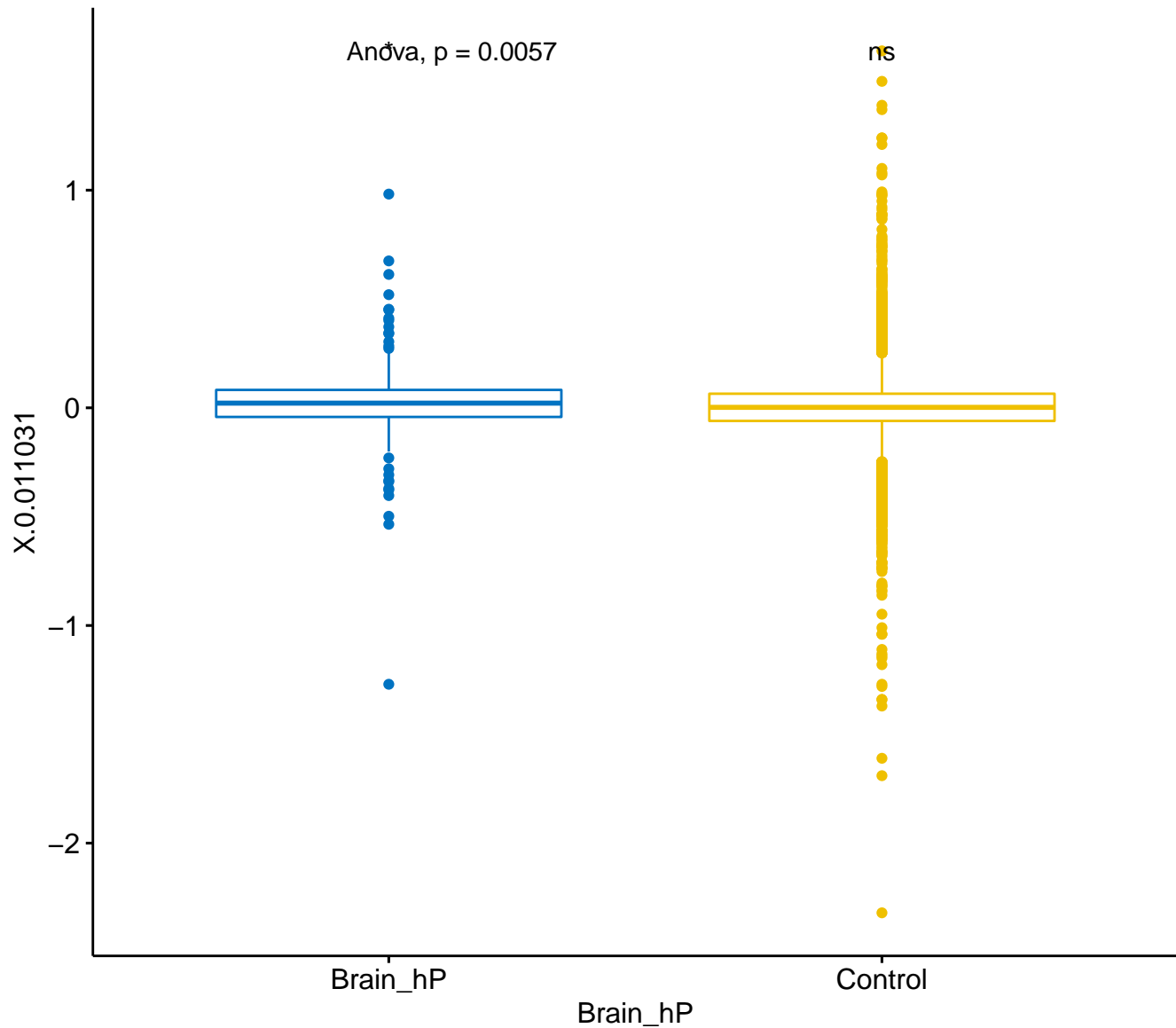
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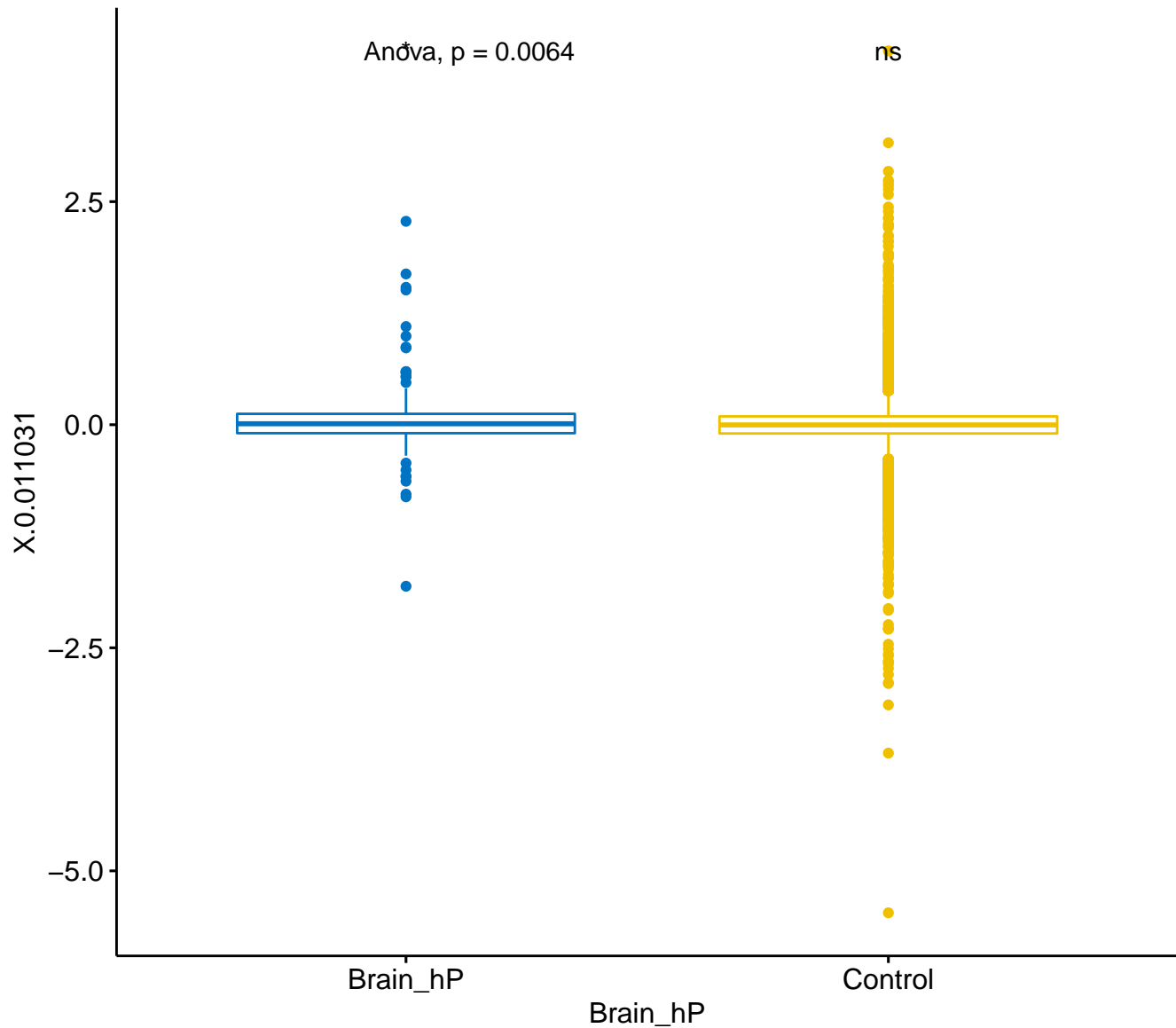
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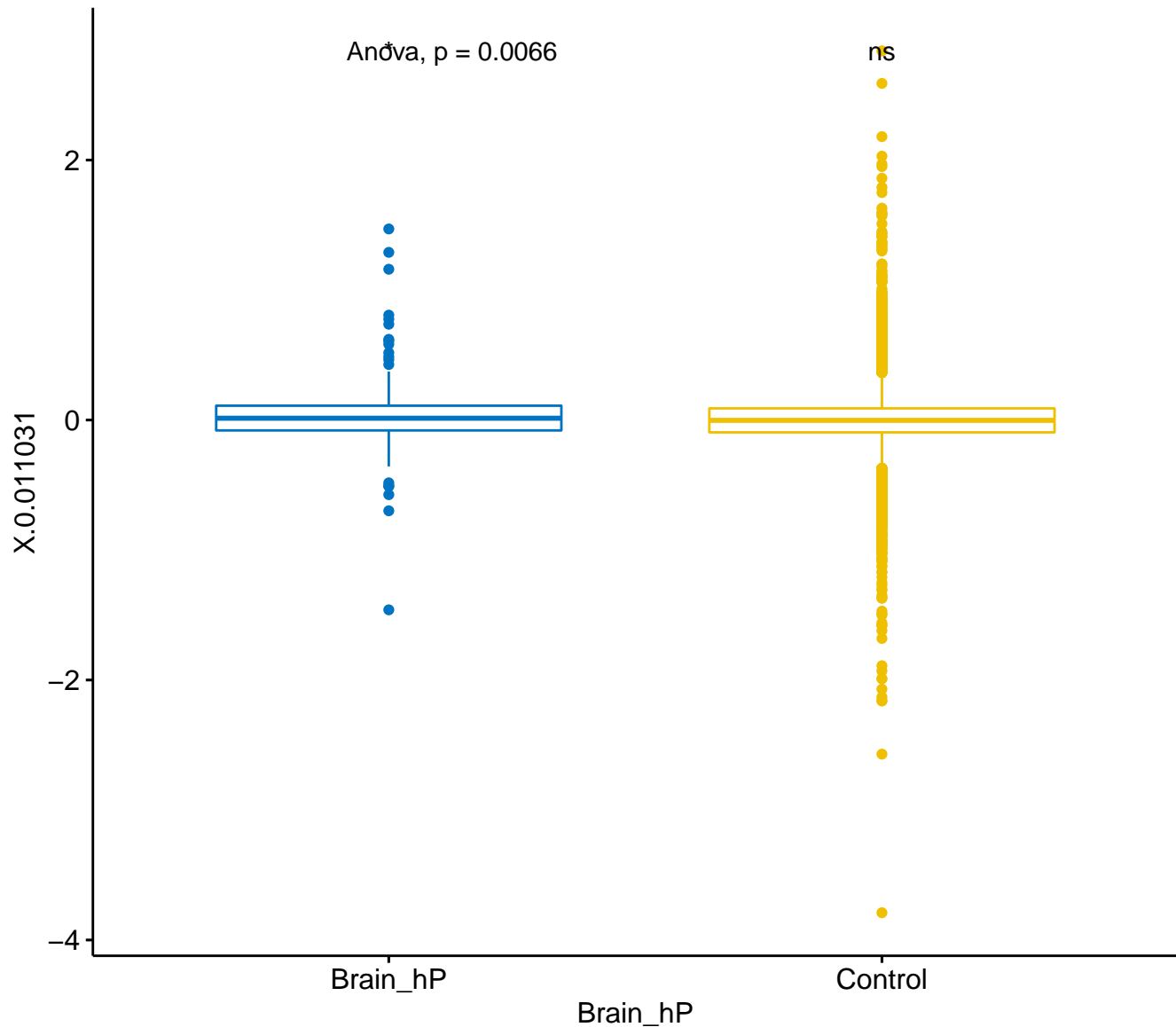
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Brain_hP Brain_hP Control

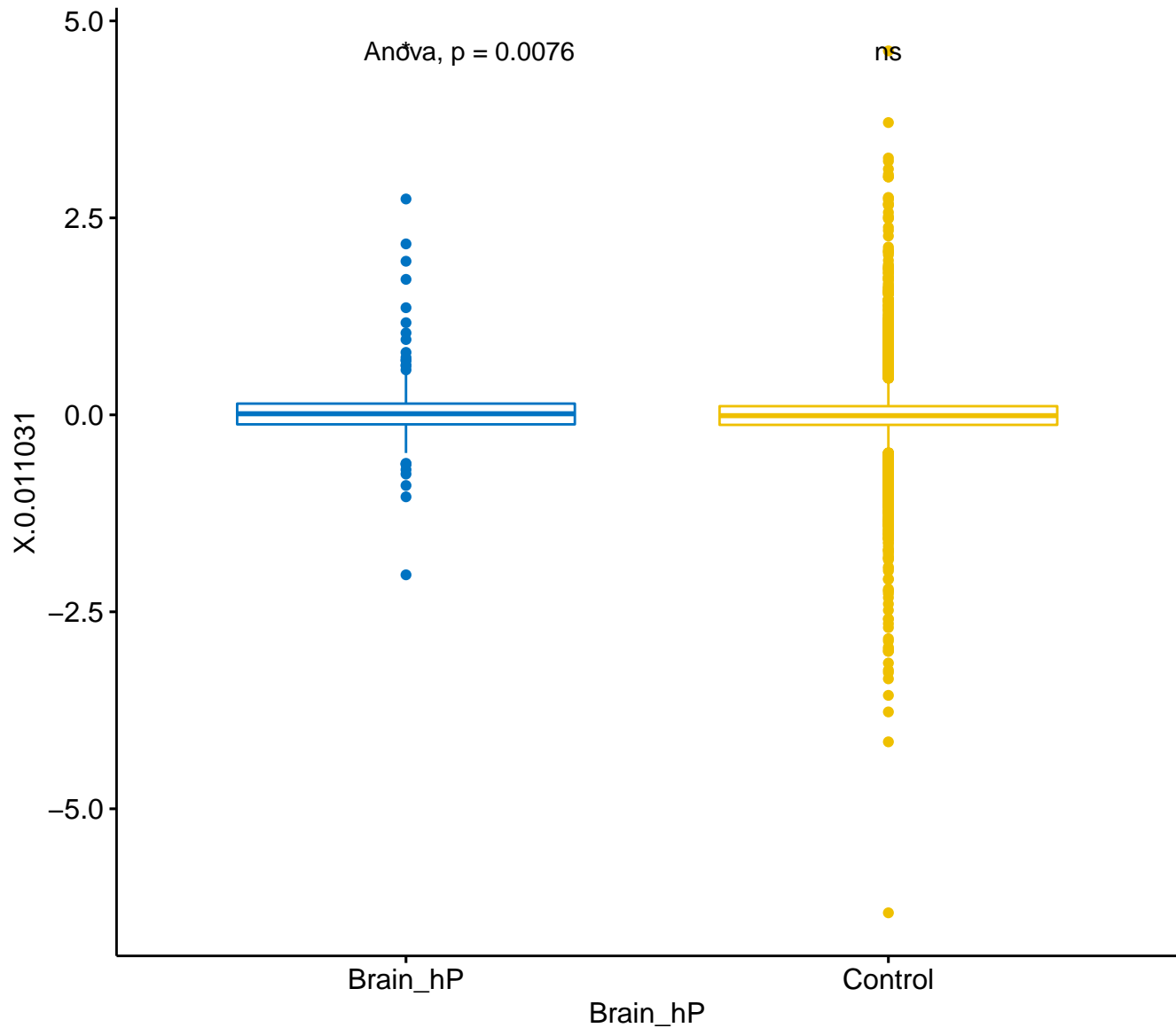


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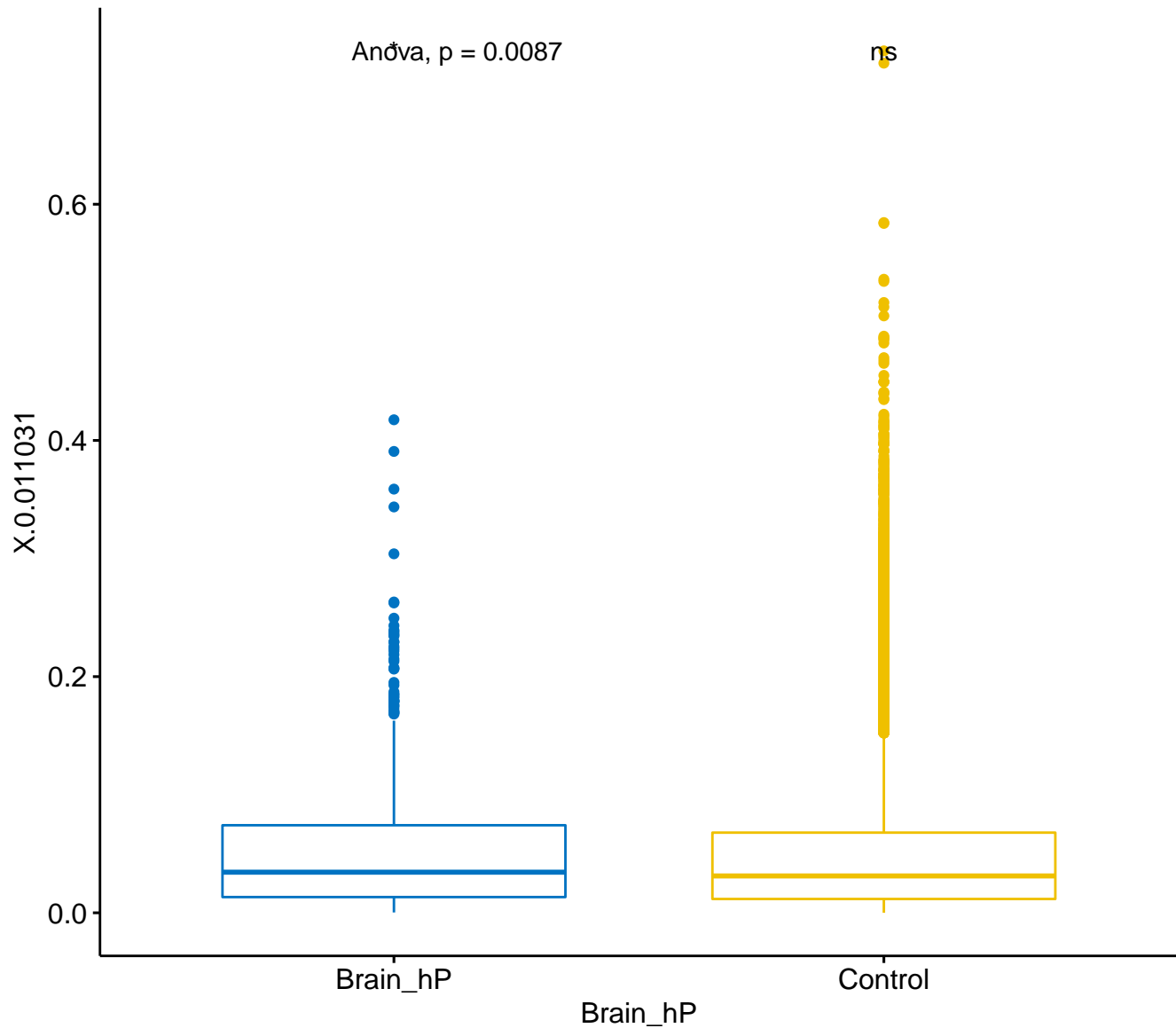
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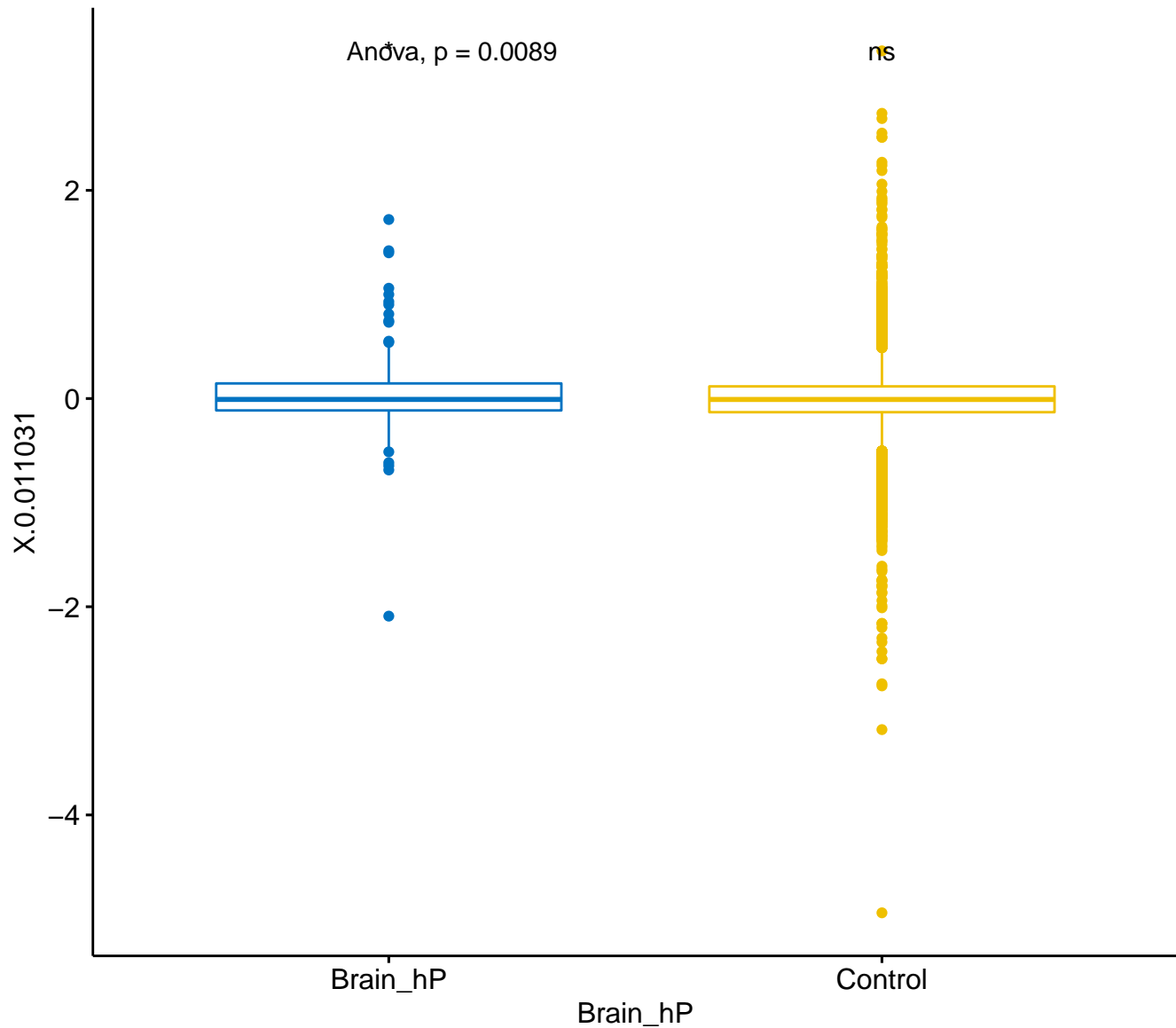


RNAseq_d

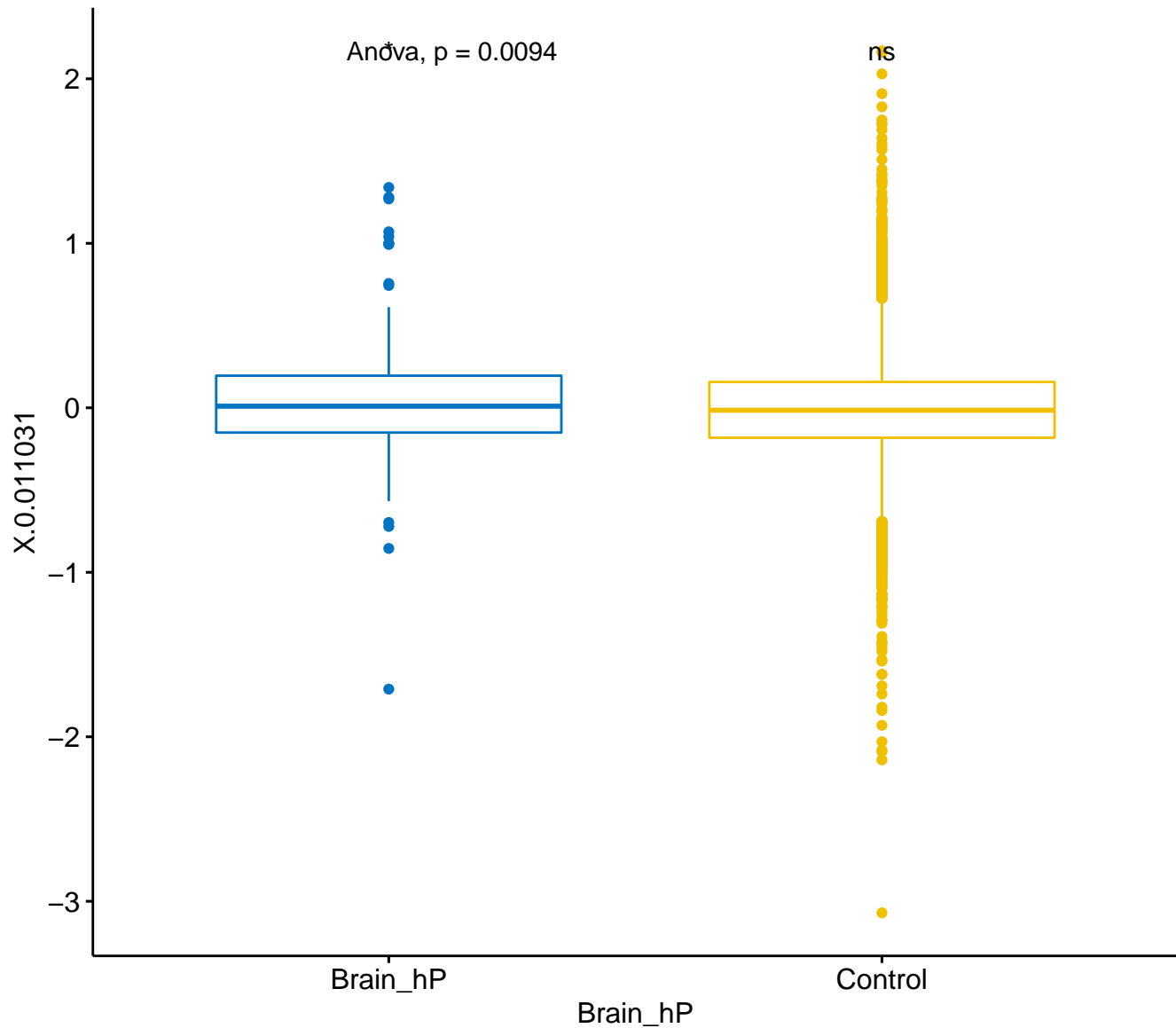
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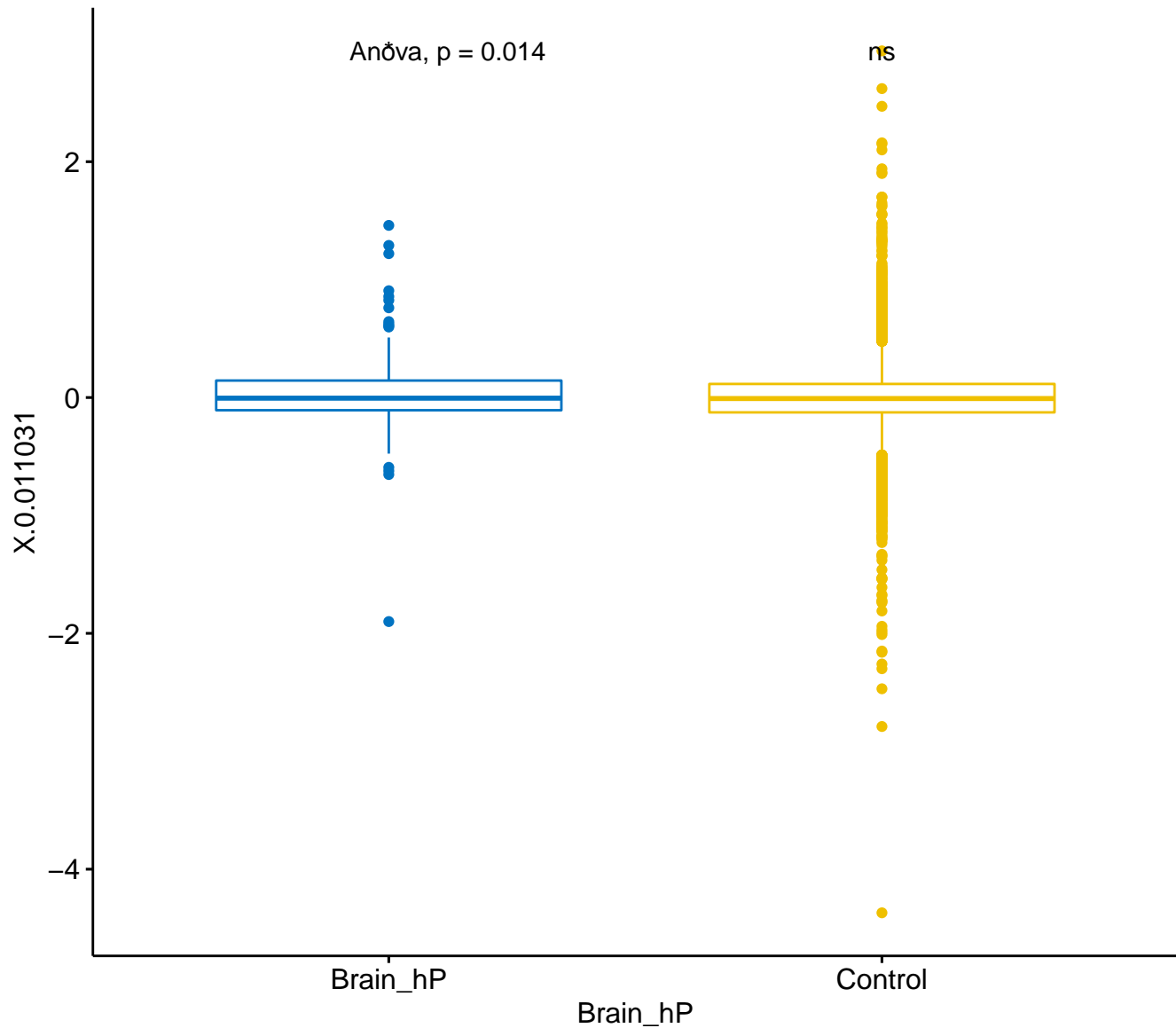
Brain_hP Brain_hP Control



Brain_hP Brain_hP Control

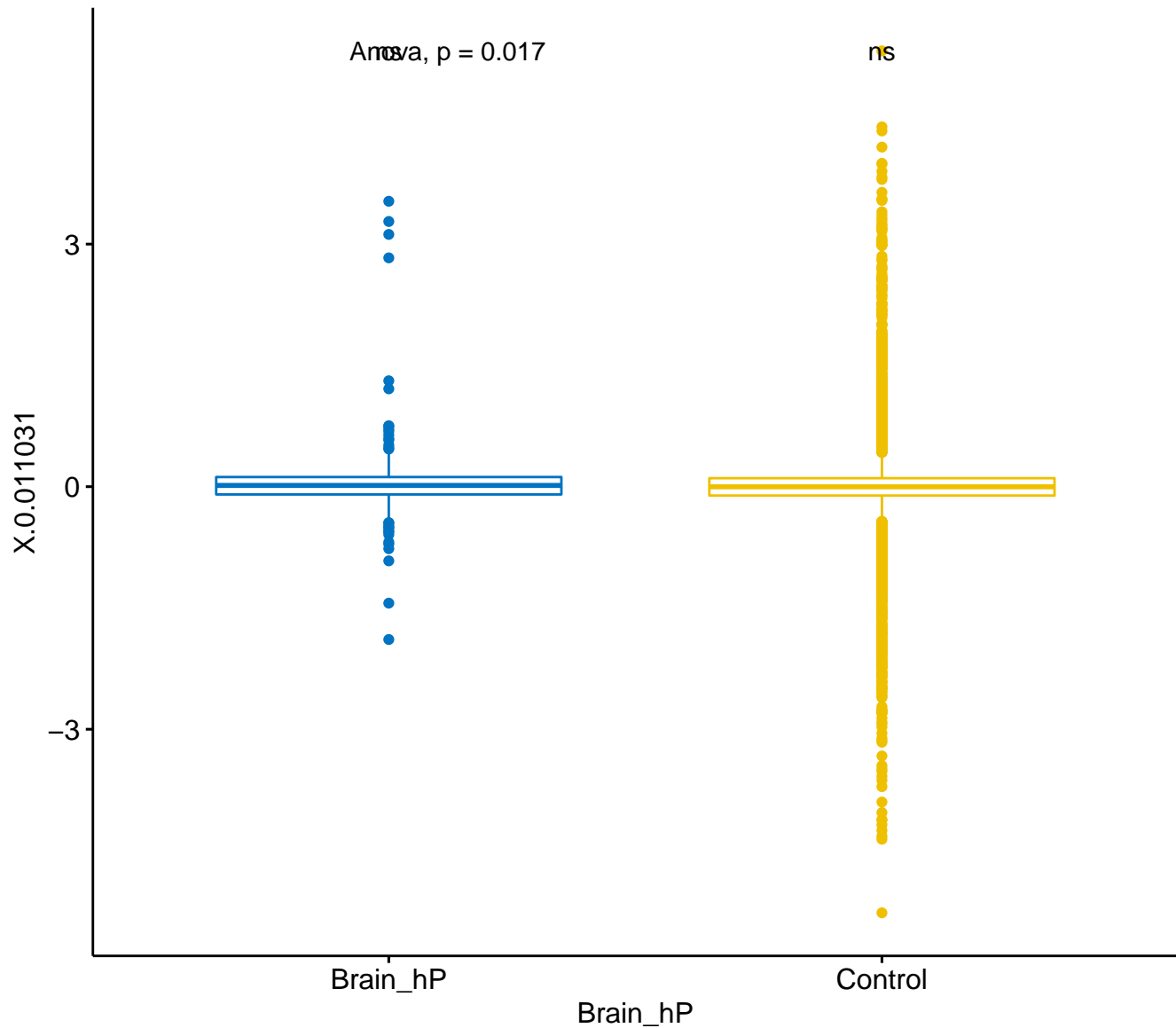


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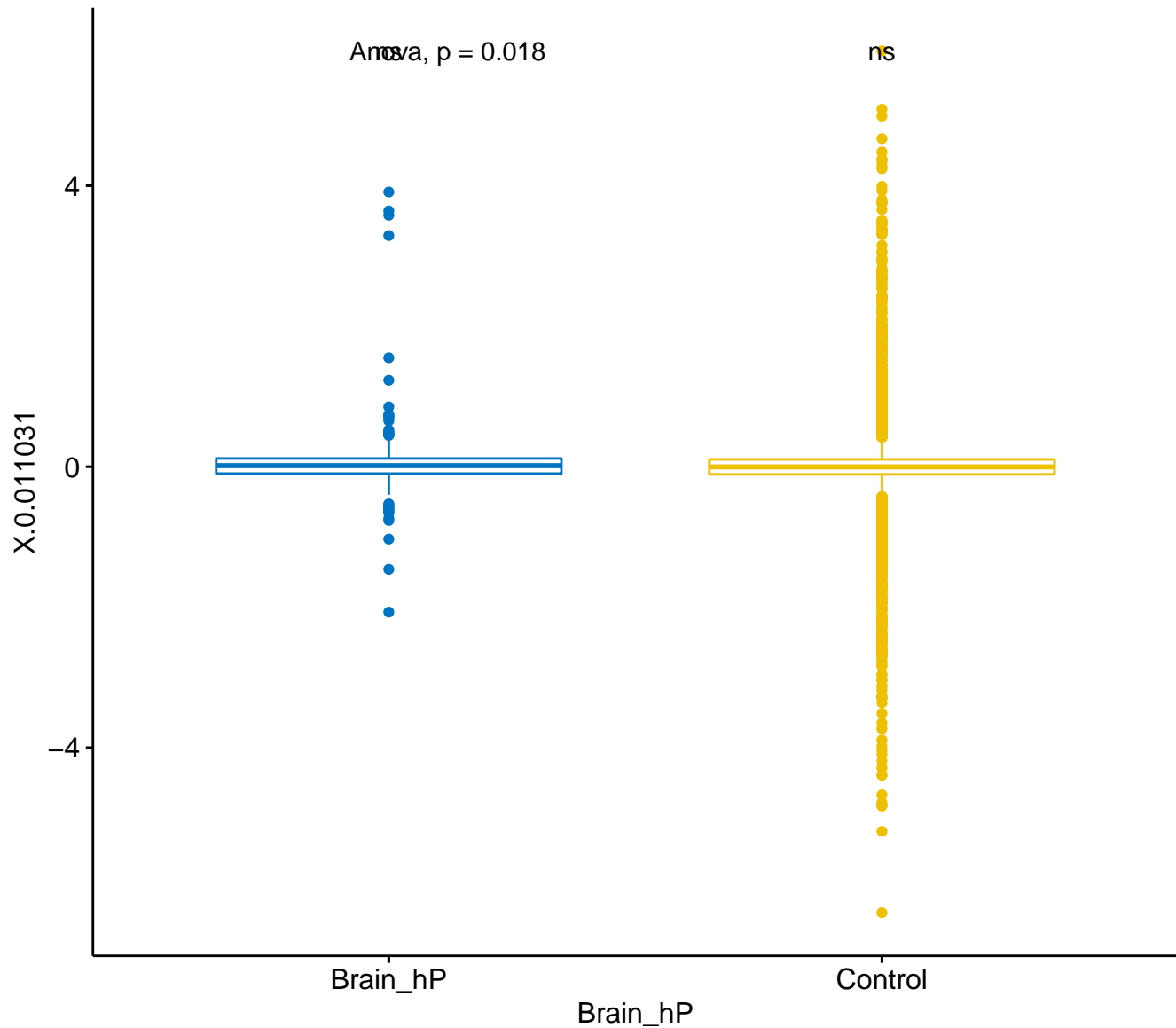
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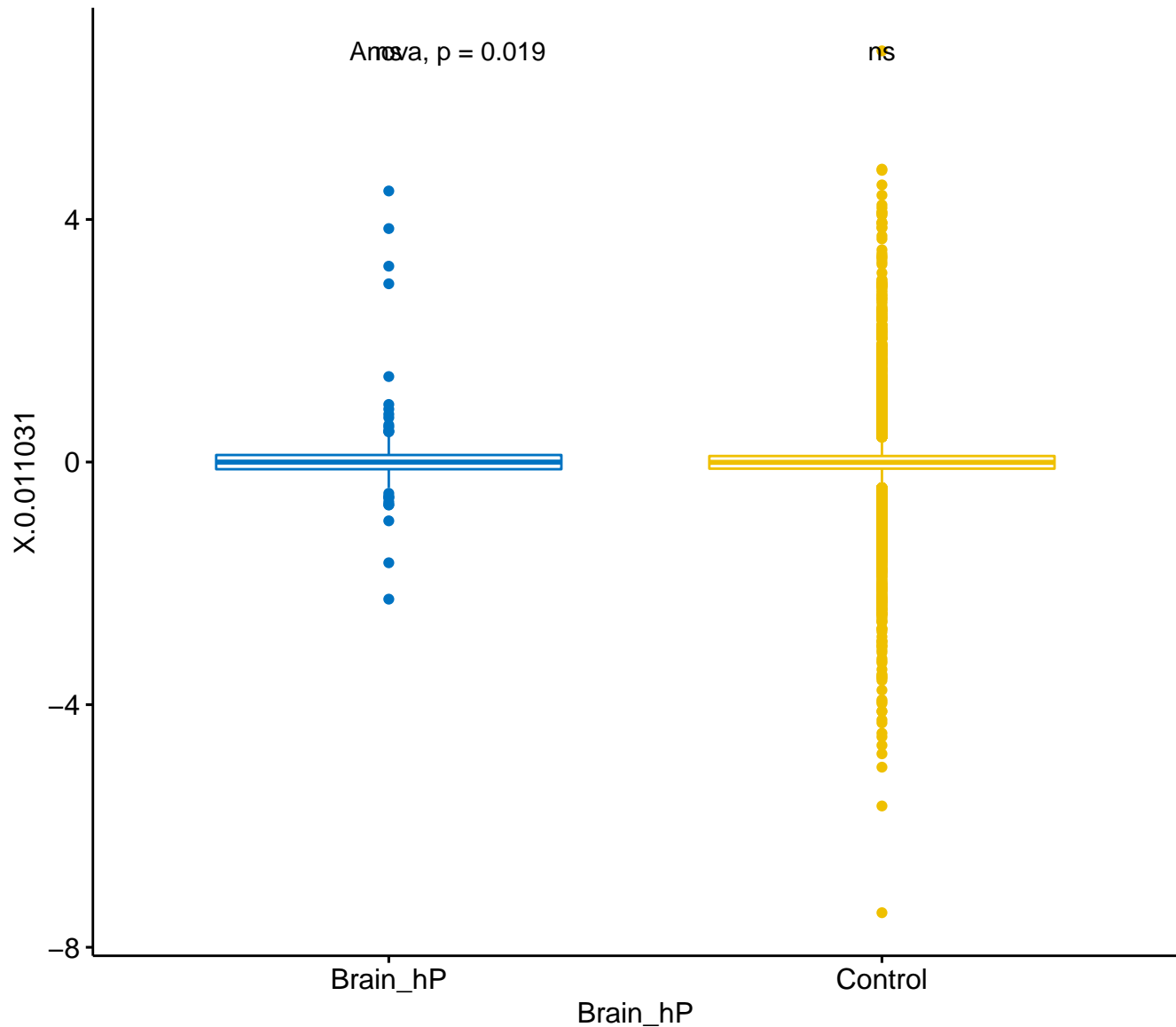


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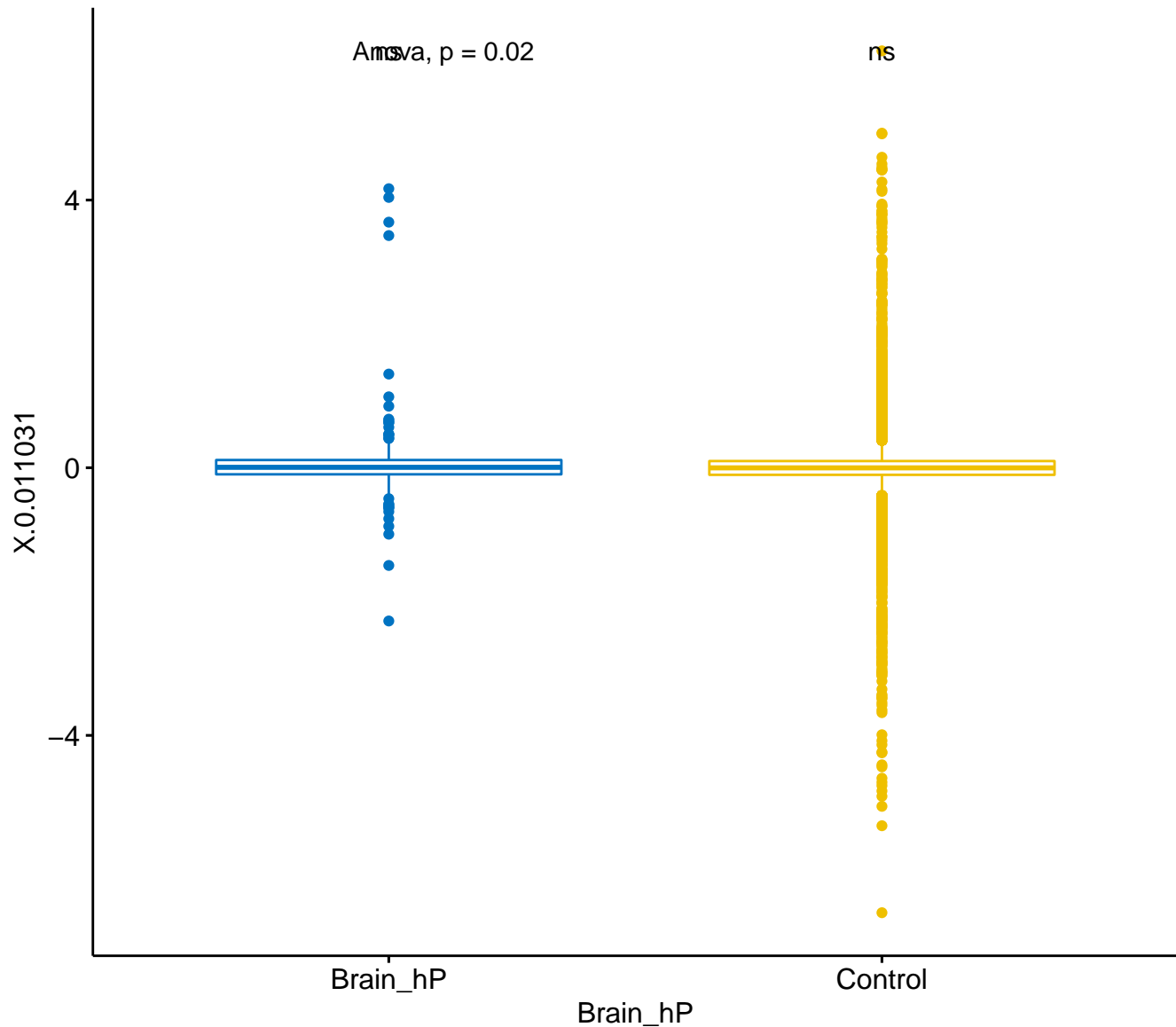


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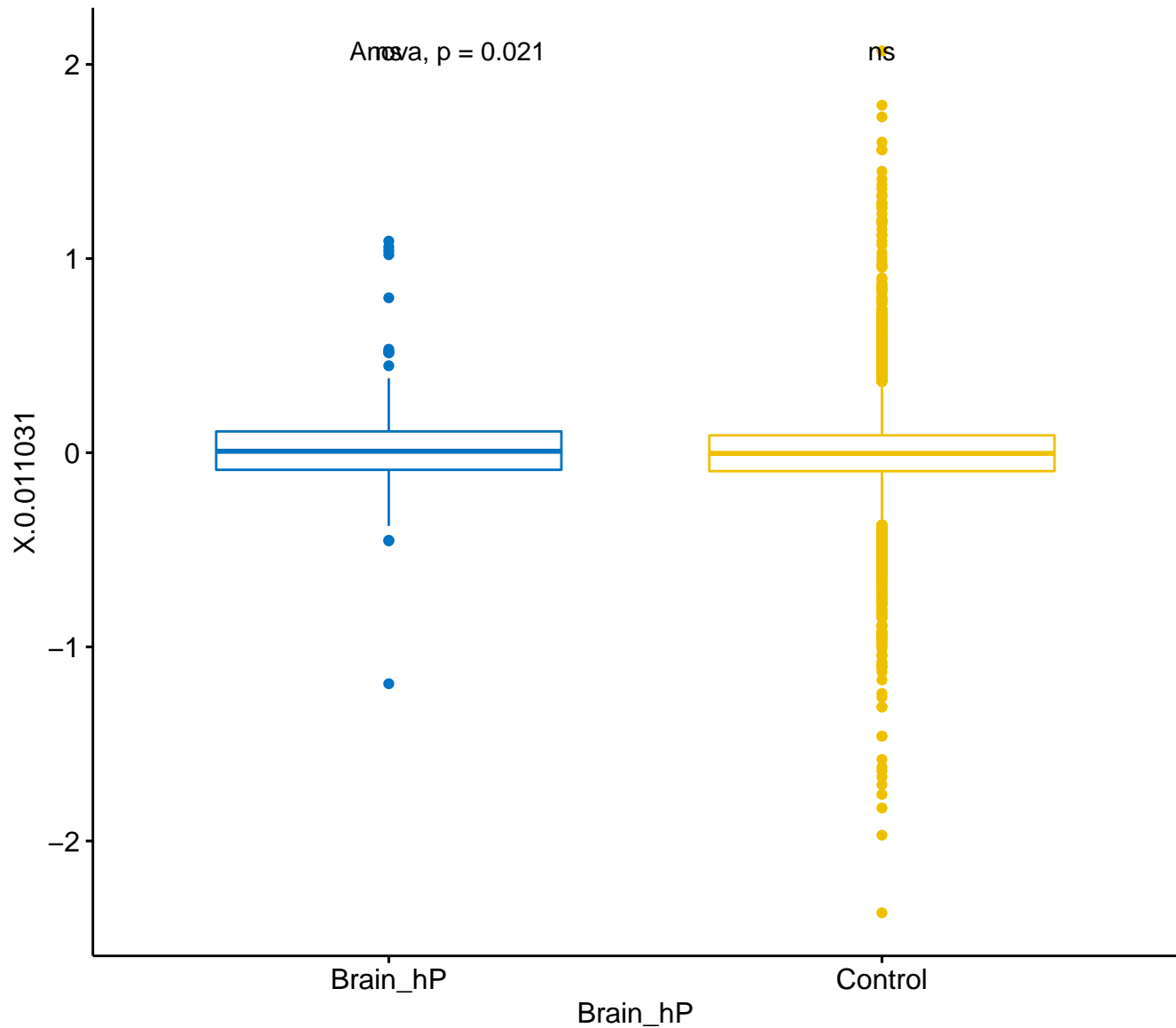


SS5.constitutive_genome_ensembl.with.CLIP.genes.hg19

Brain_hP Brain_hP Control

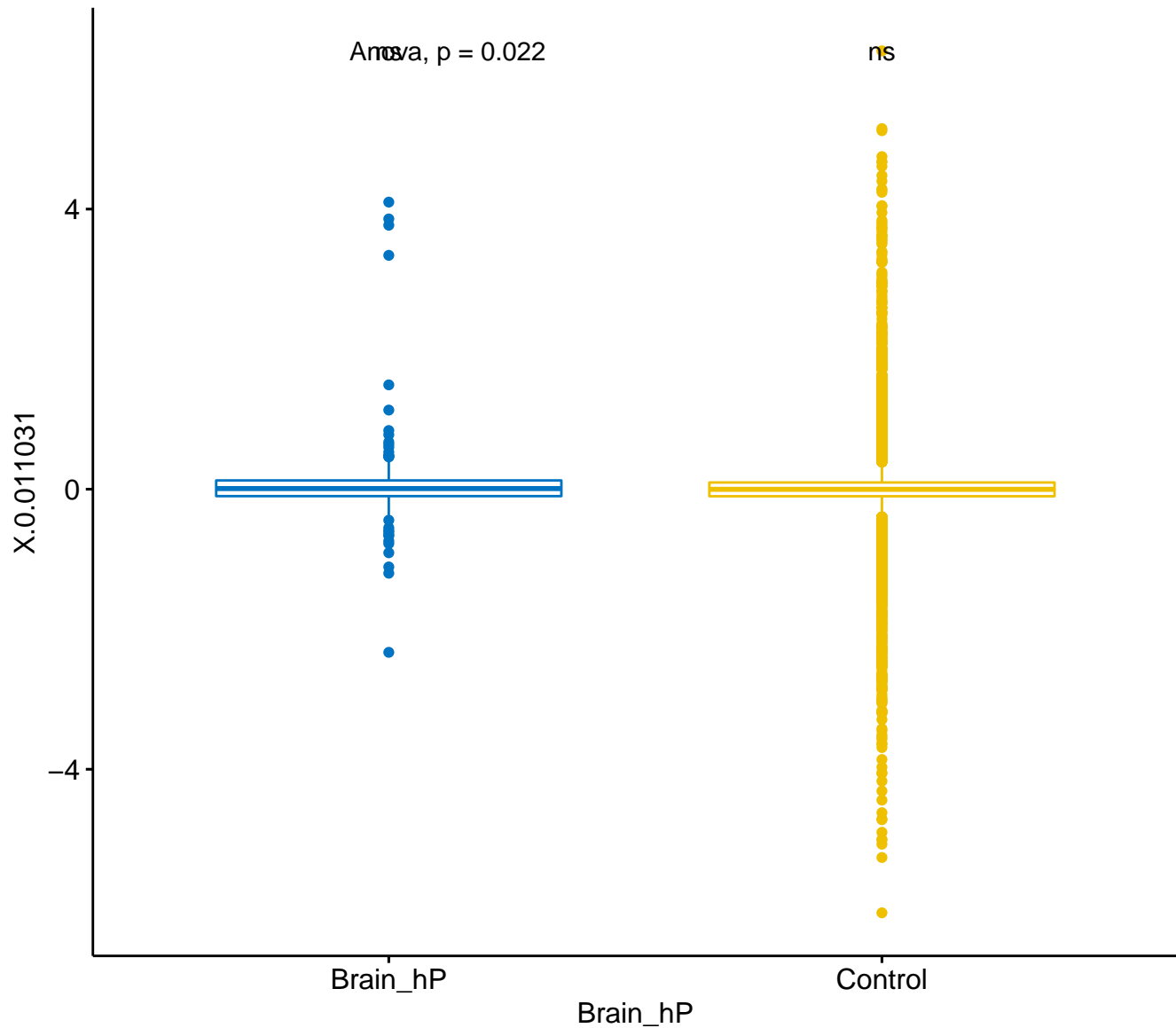


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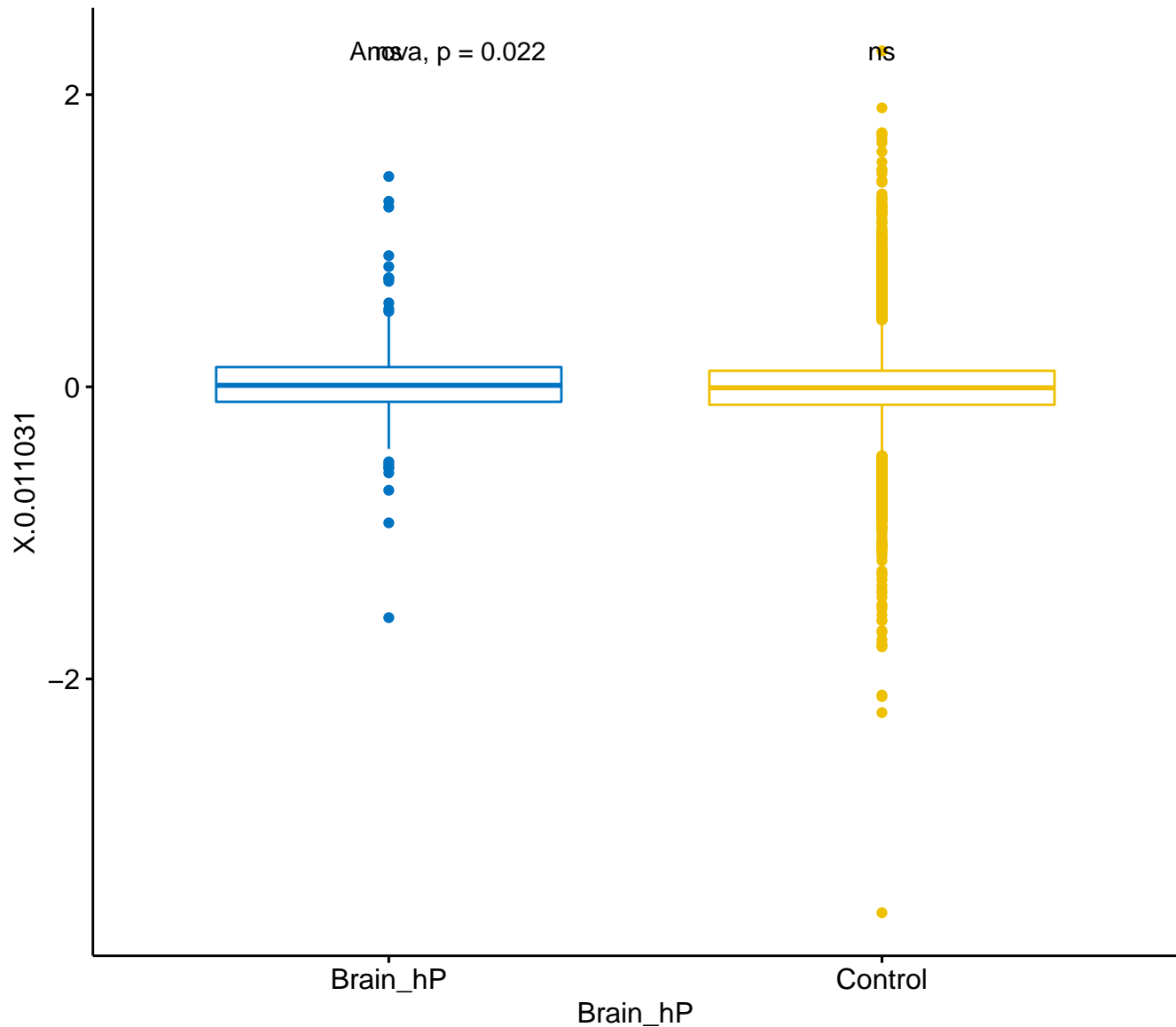


cass.spliced.exon.5SS.hg19

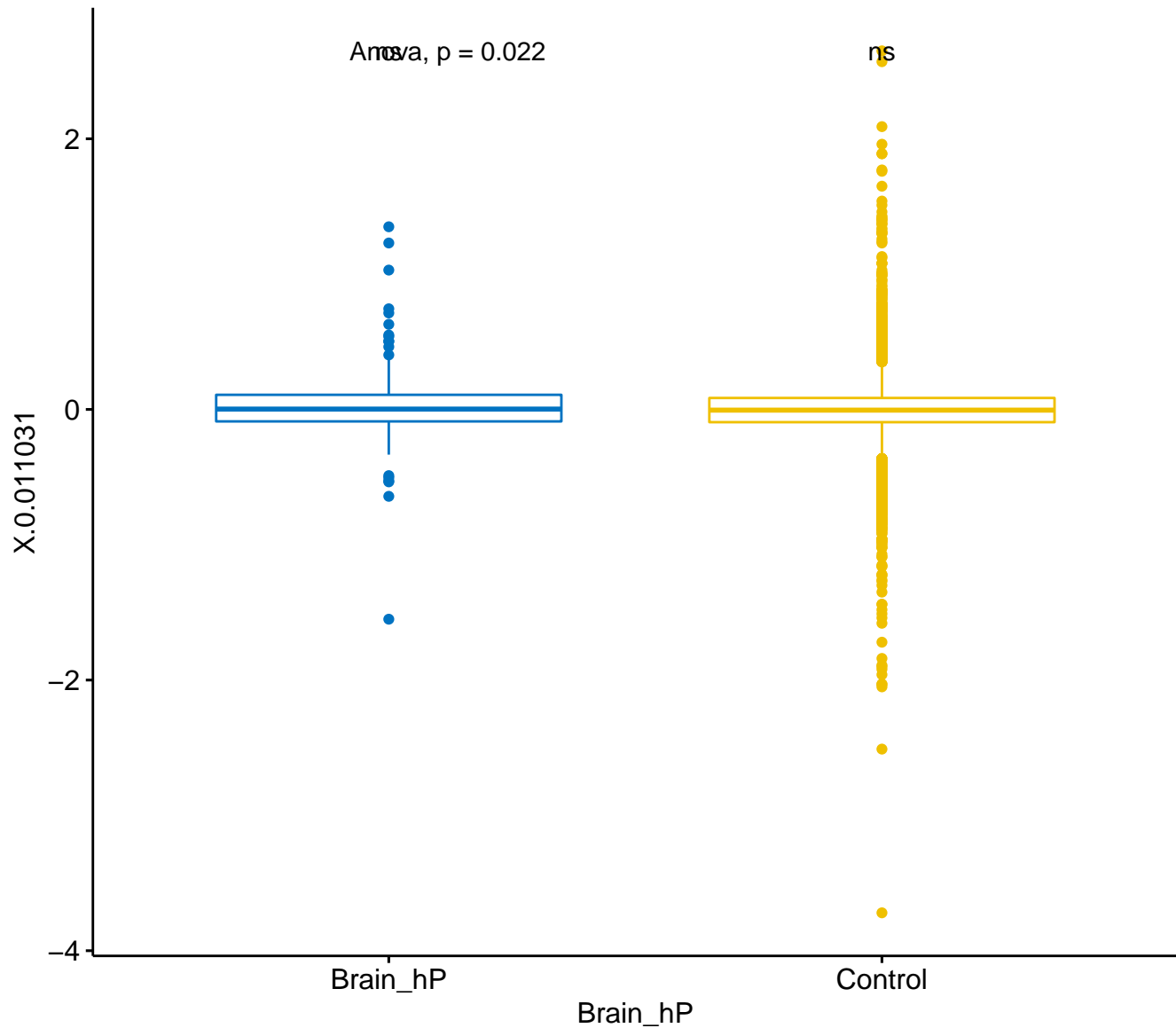
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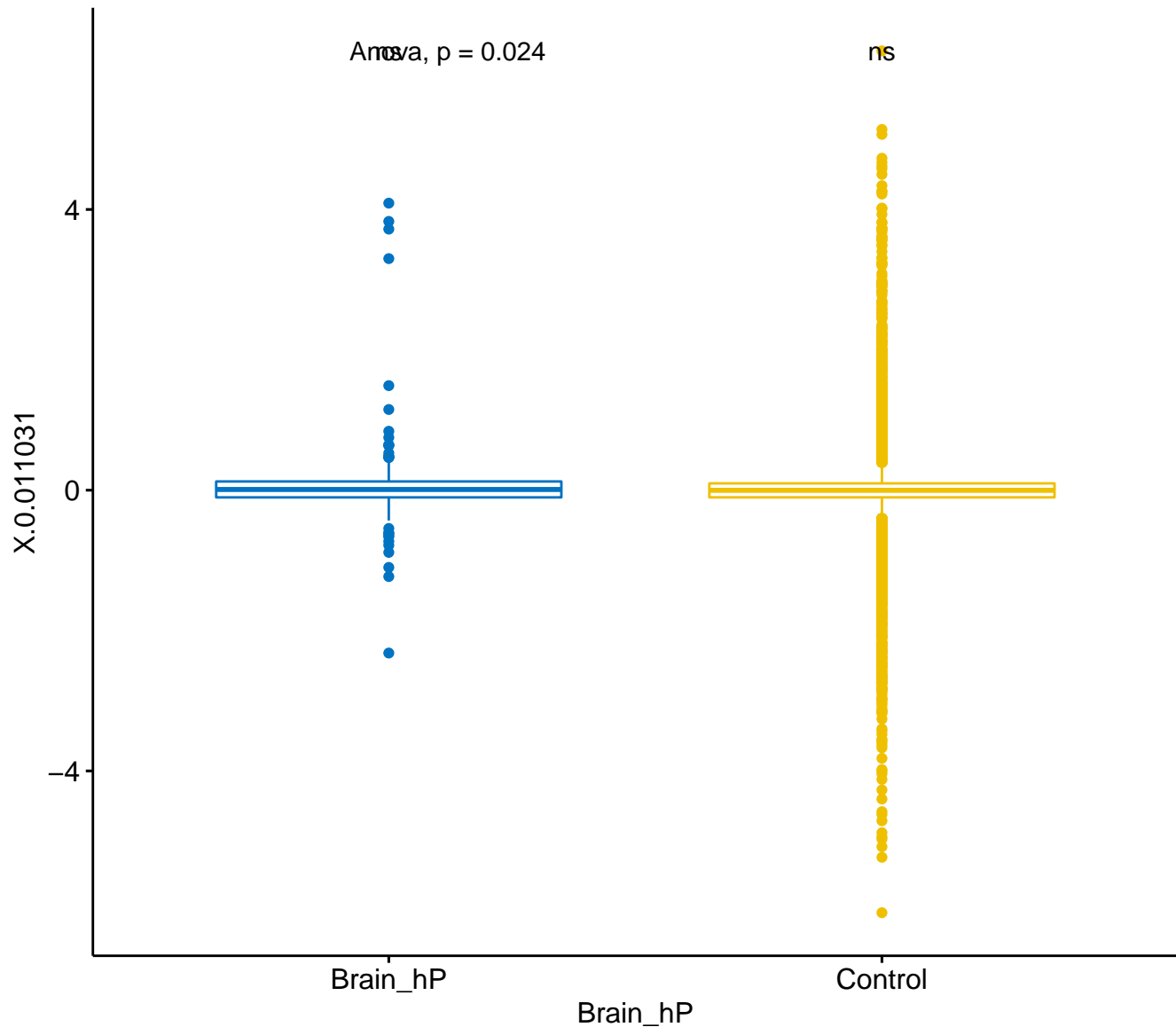
Brain_hP Brain_hP Control



Brain_hP Brain_hP Control

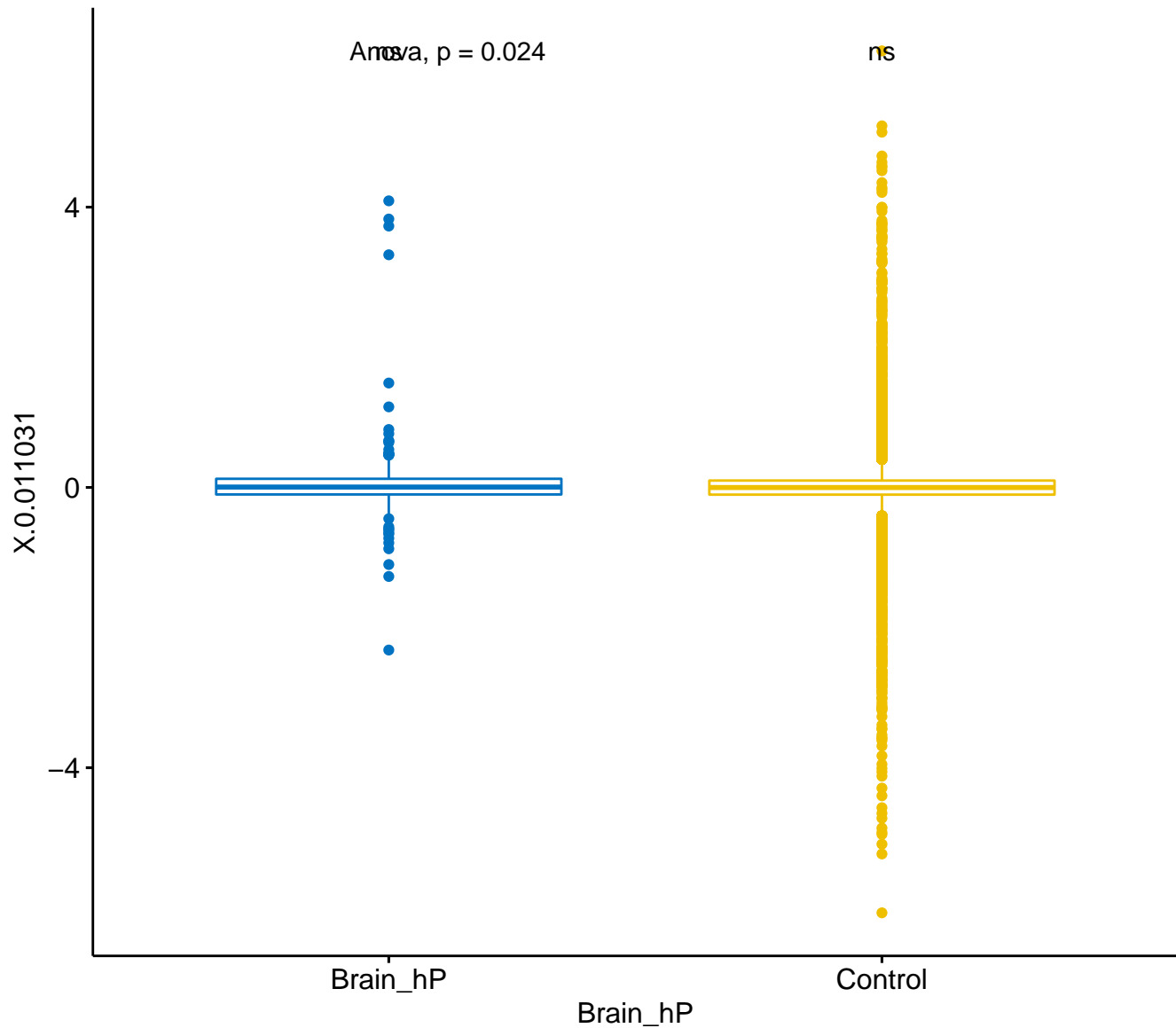


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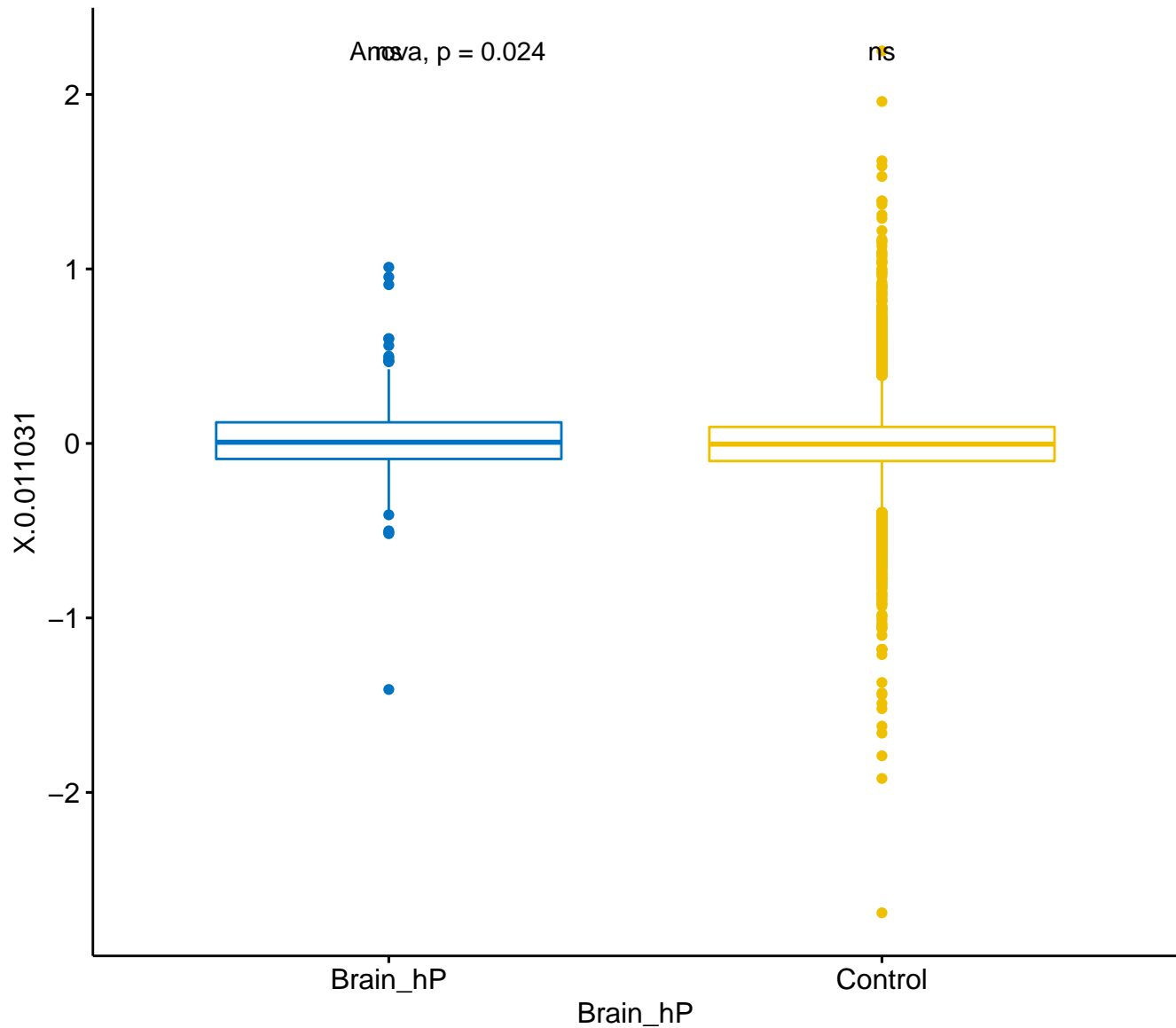


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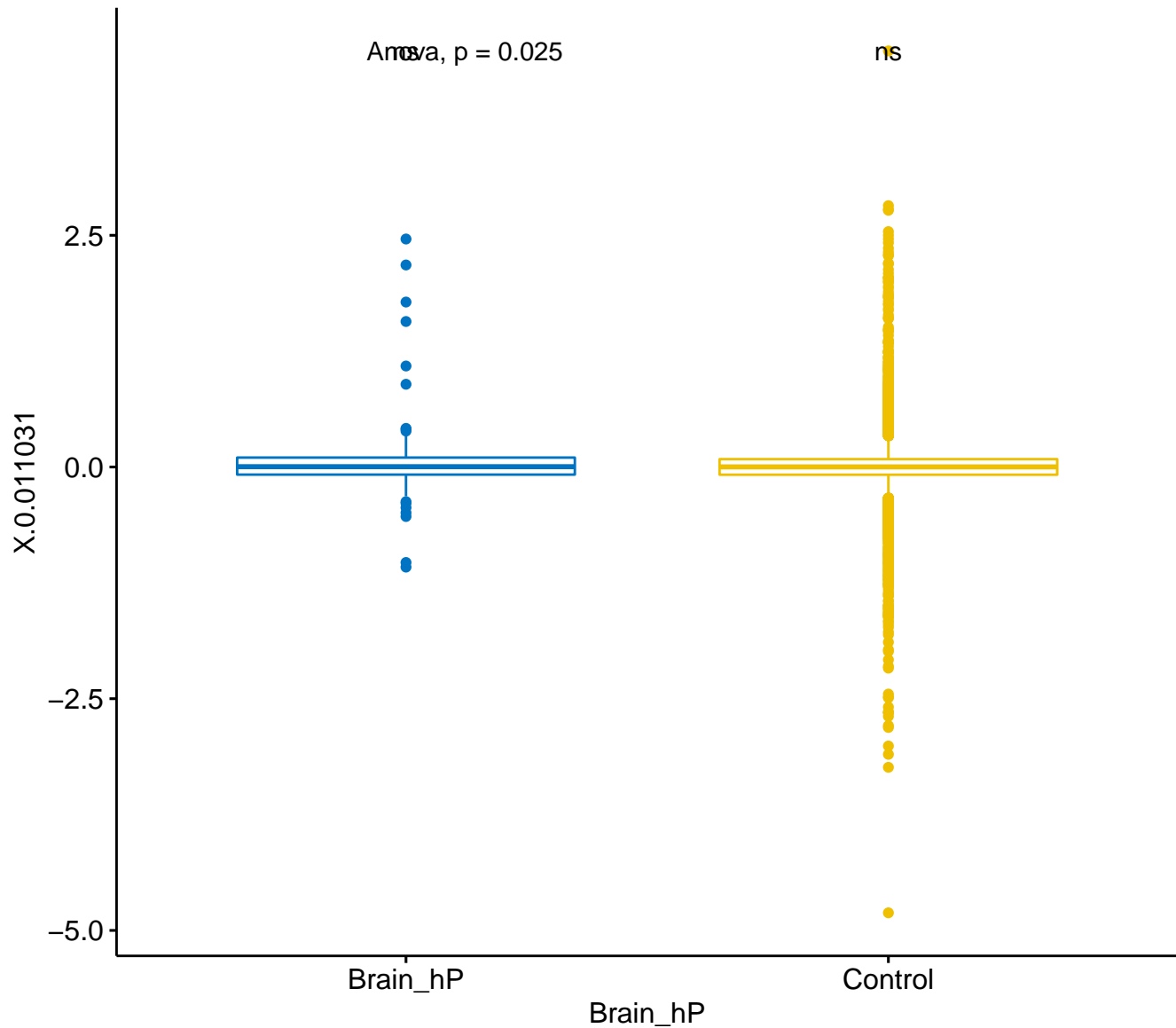
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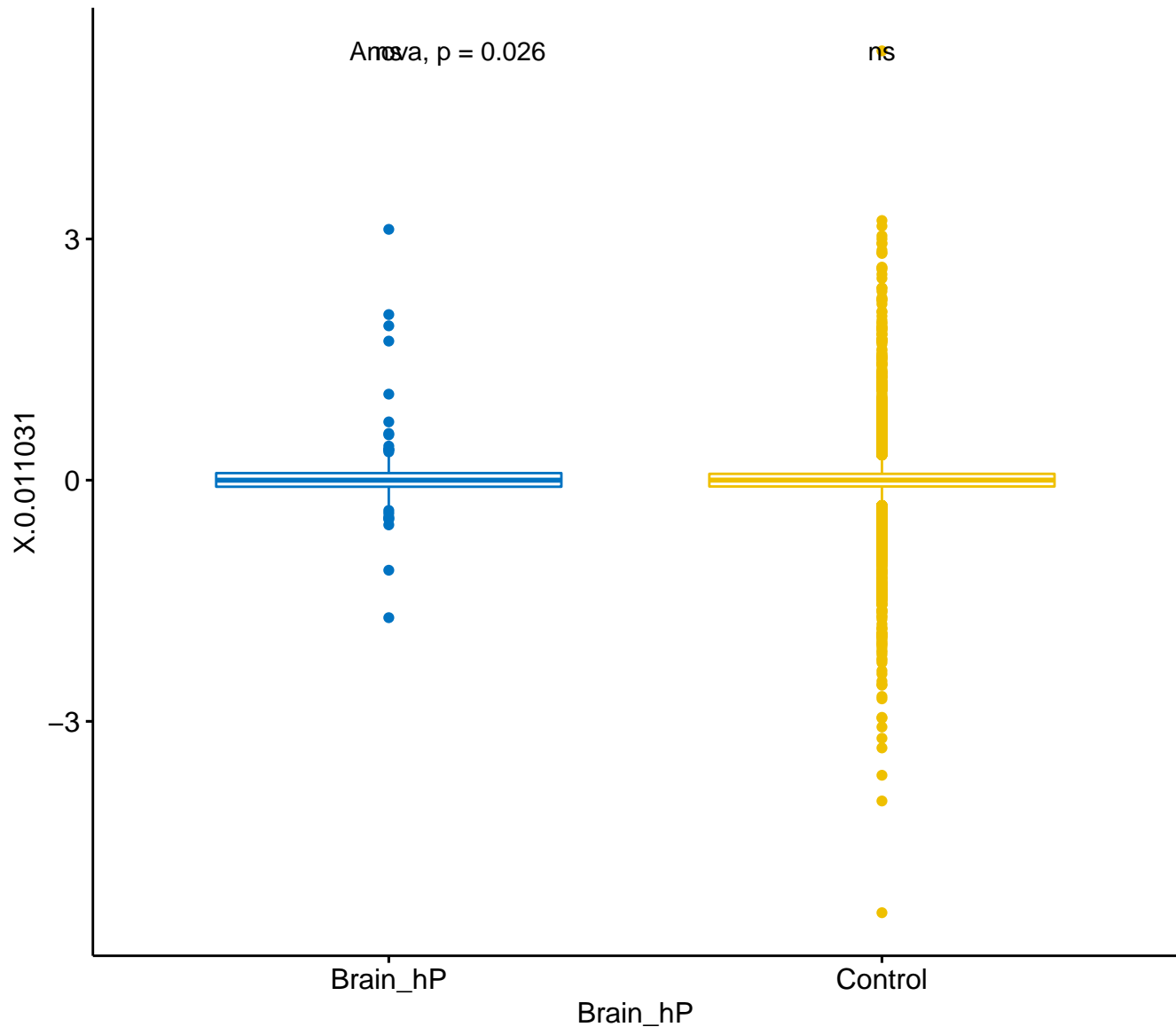
Brain_hP Brain_hP Control



Brain_hP Brain_hP Control

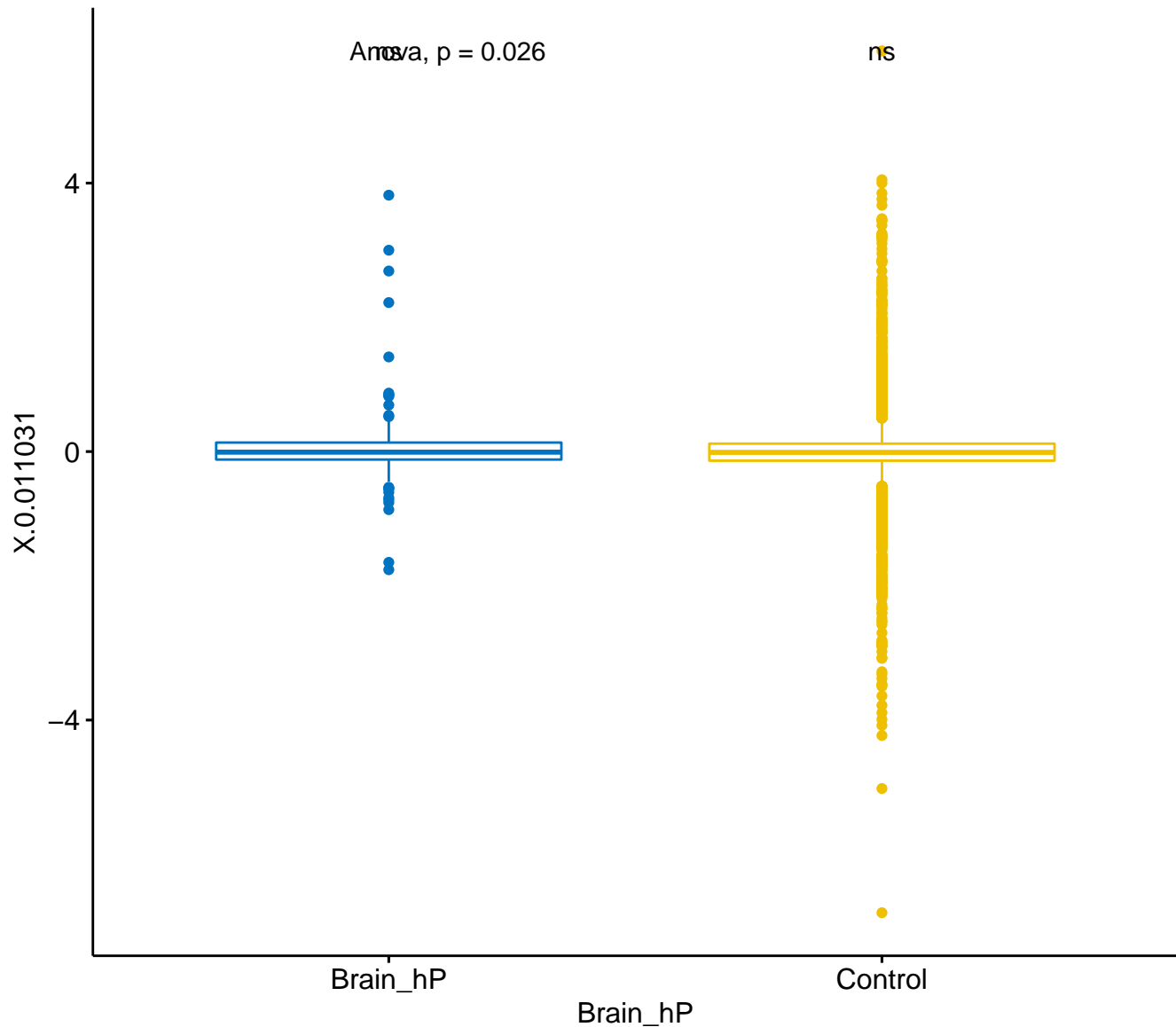


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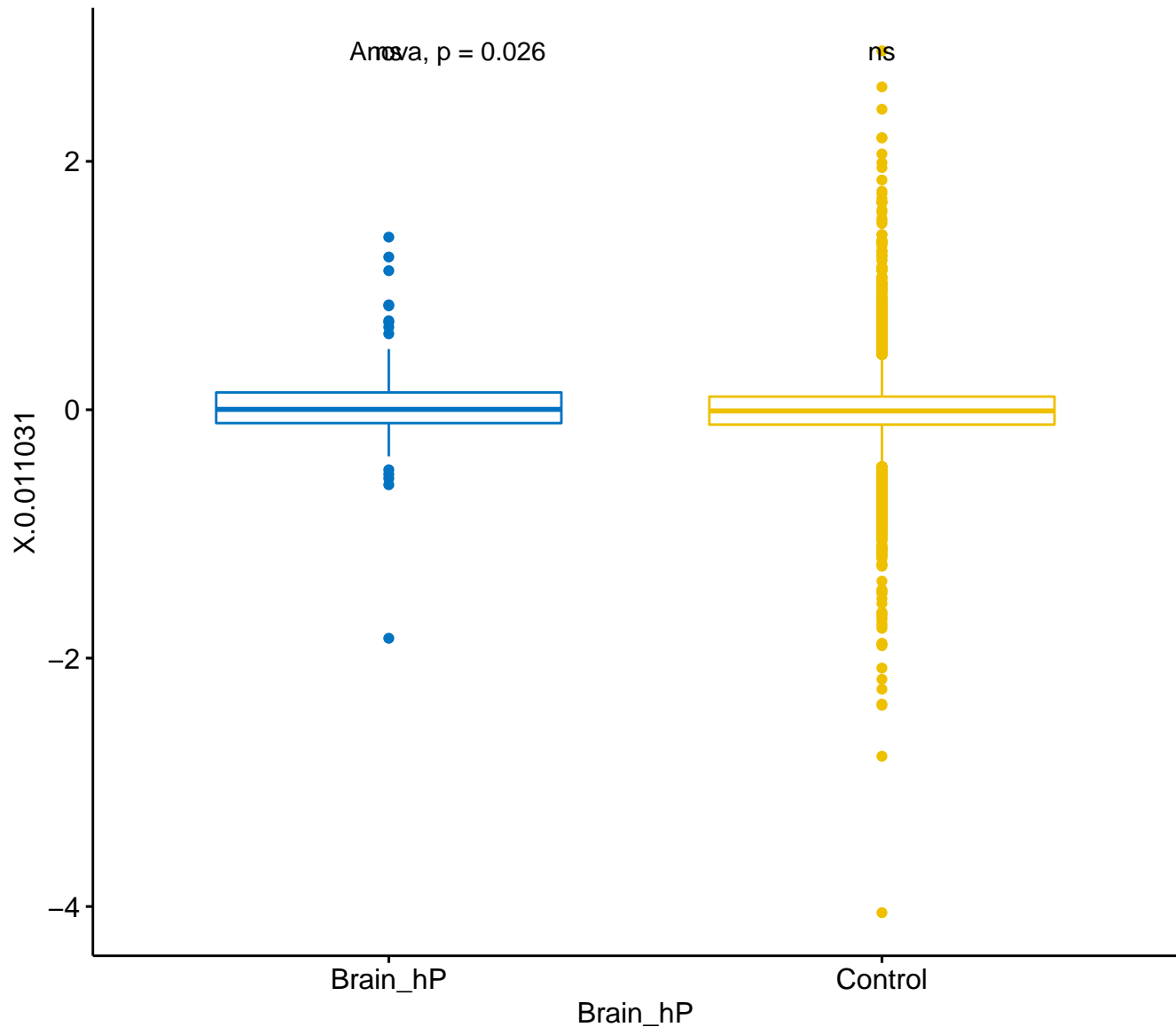


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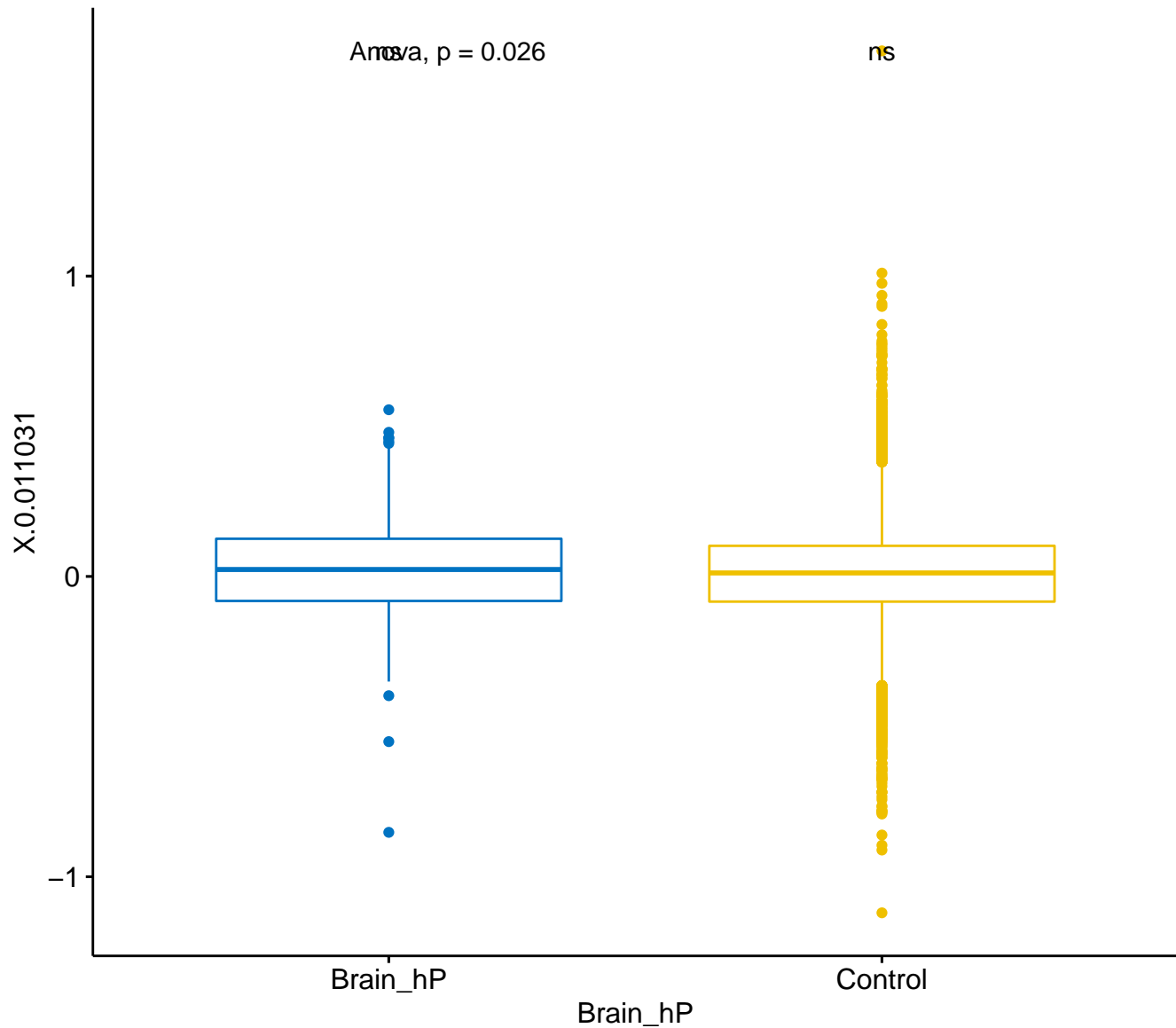
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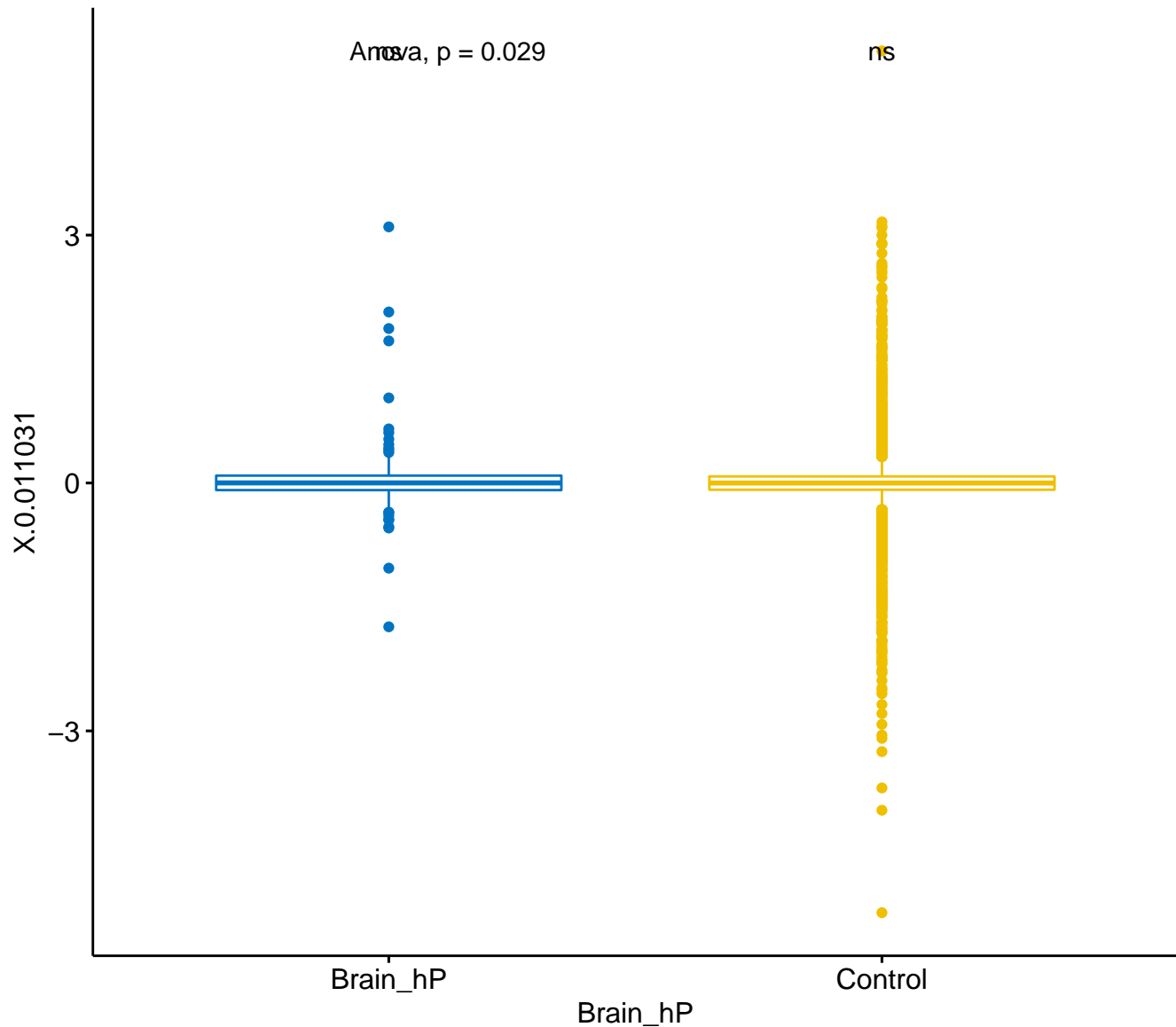
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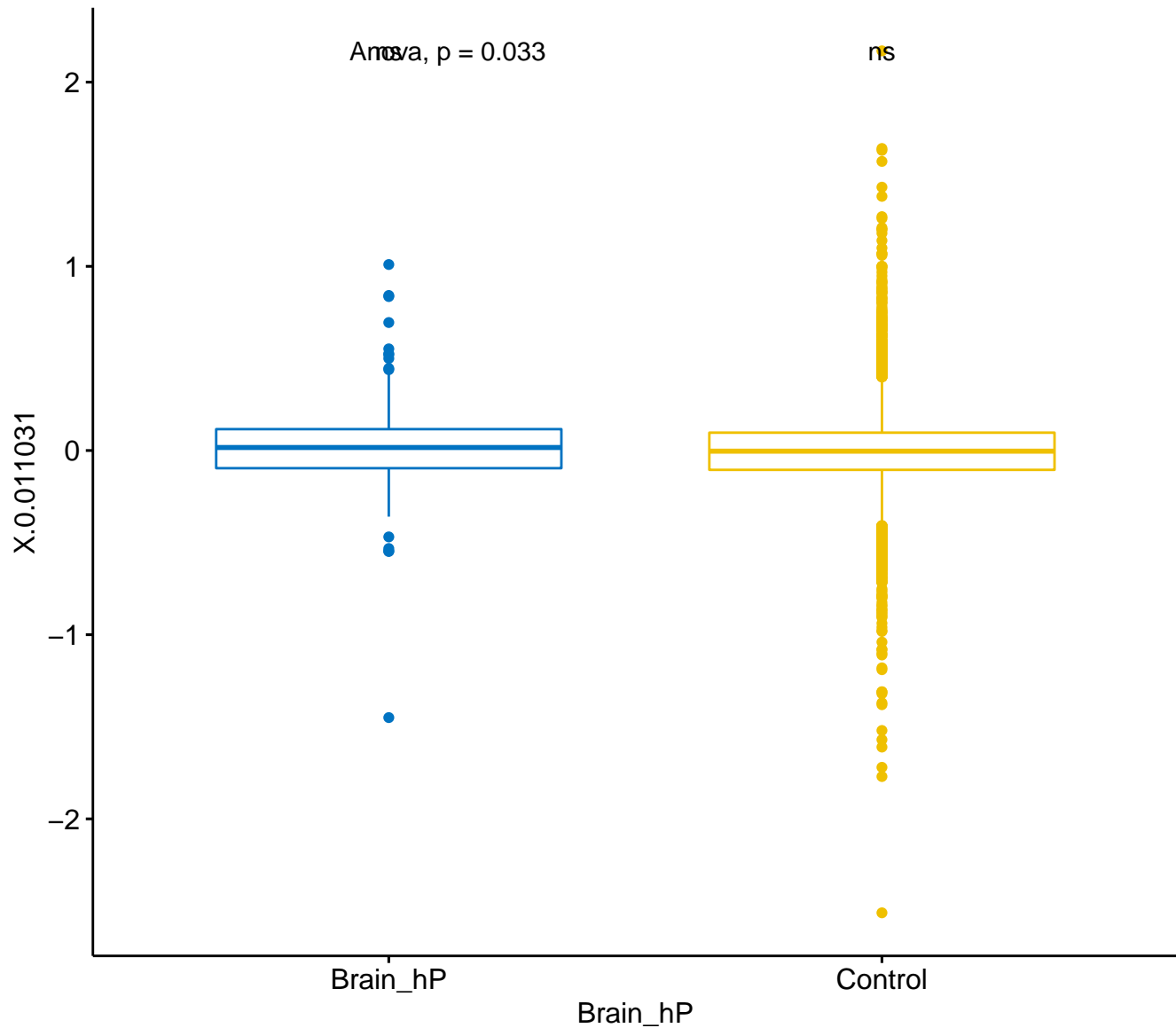
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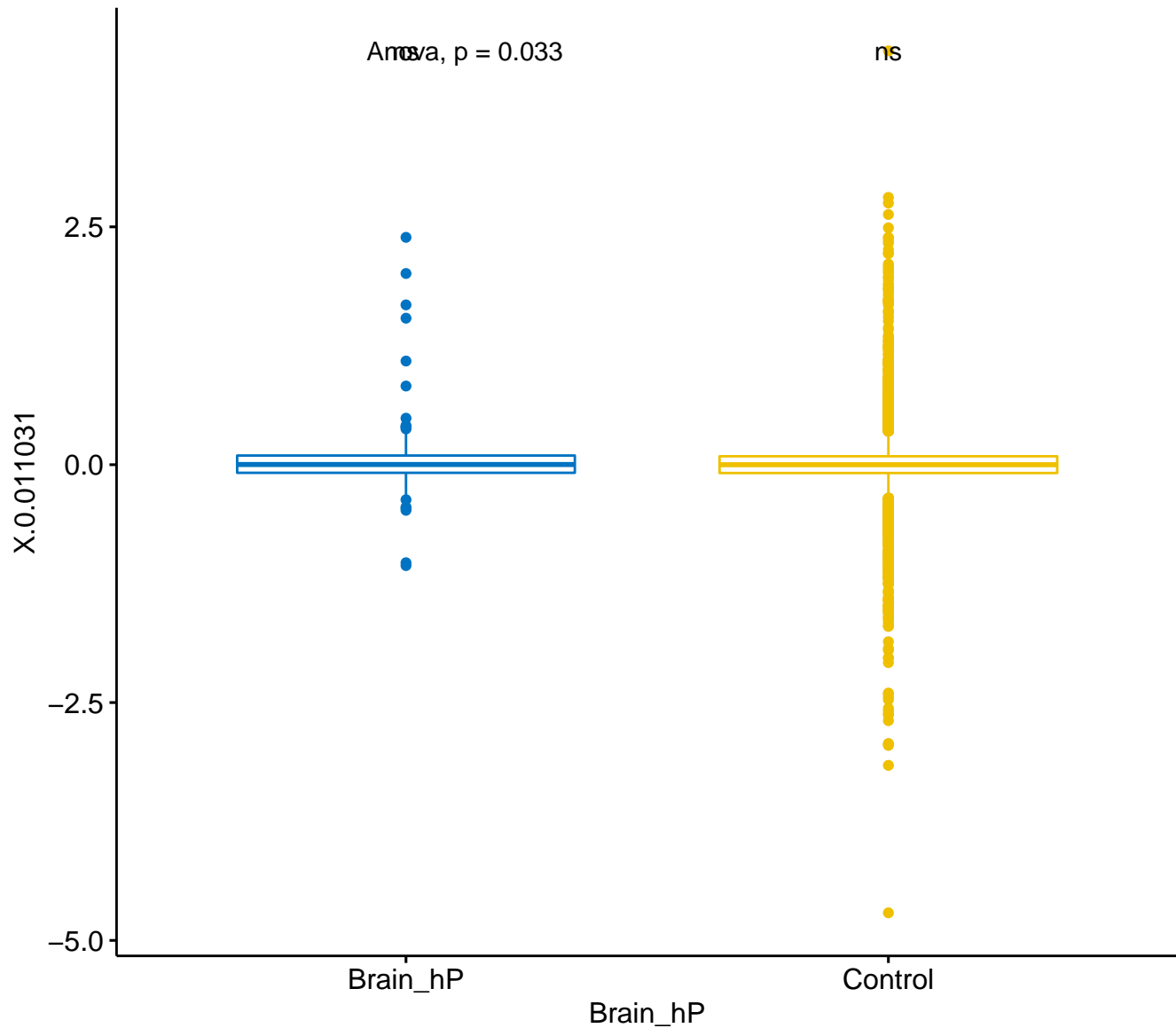
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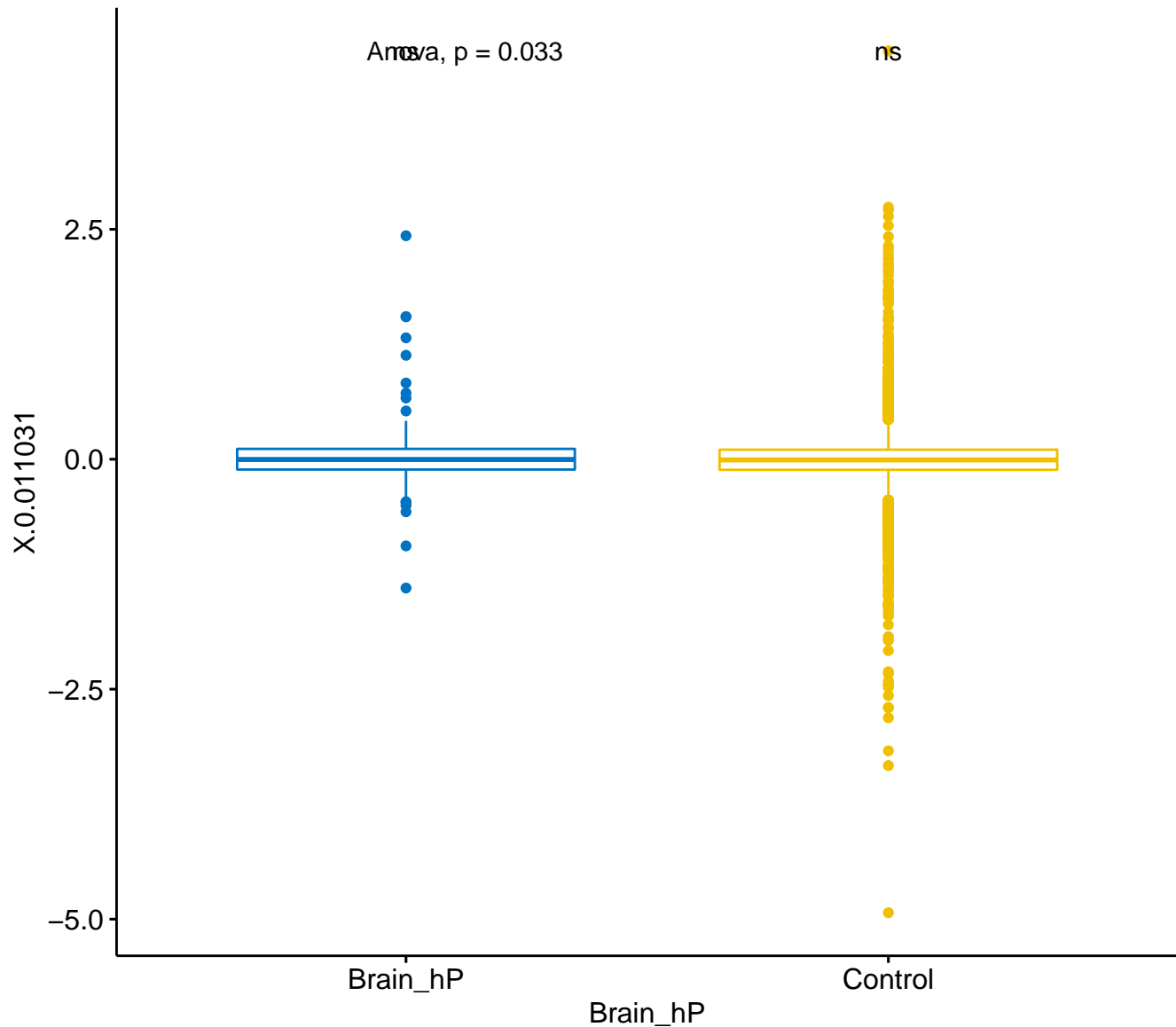
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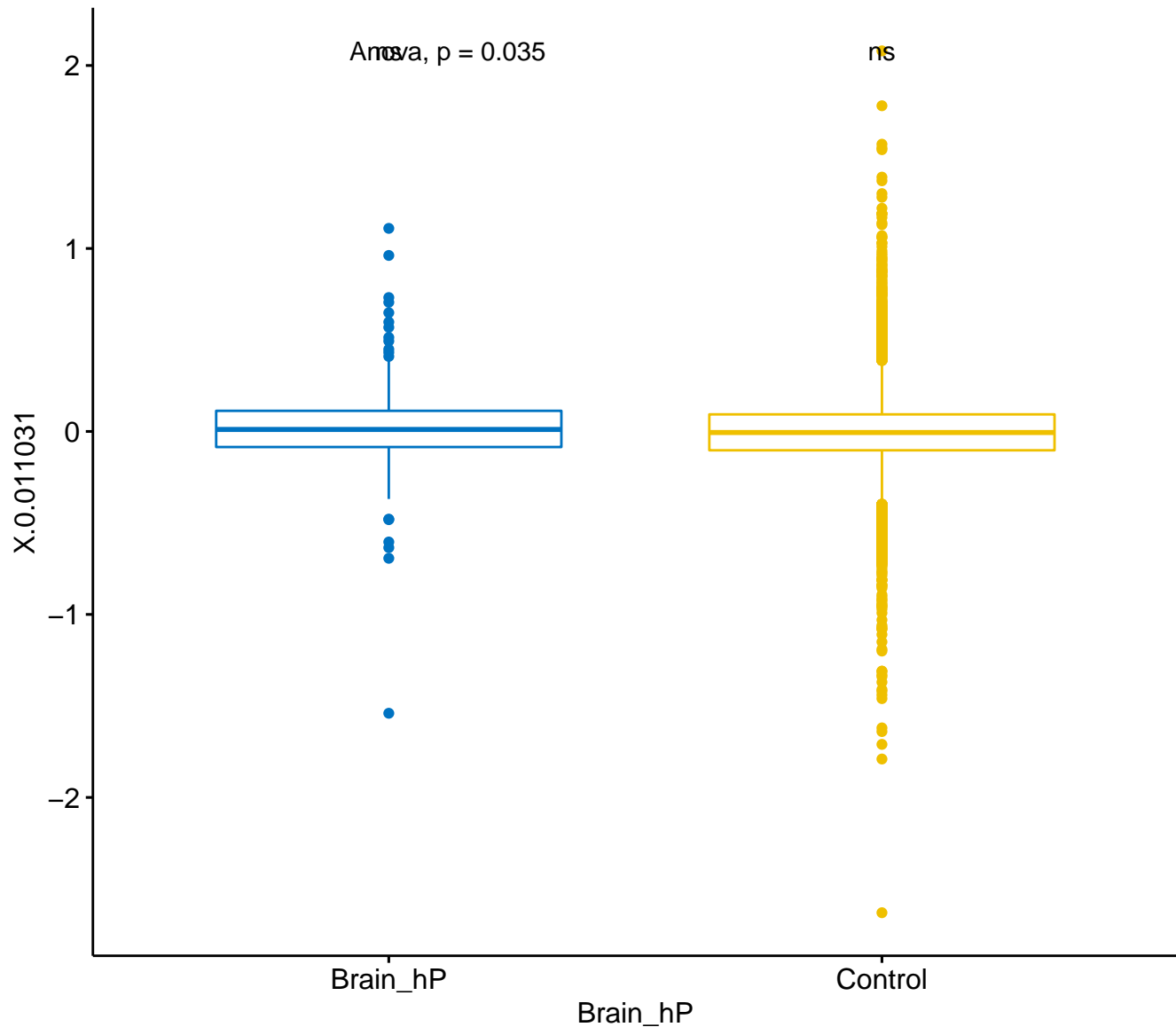
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Brain_hP Brain_hP Control

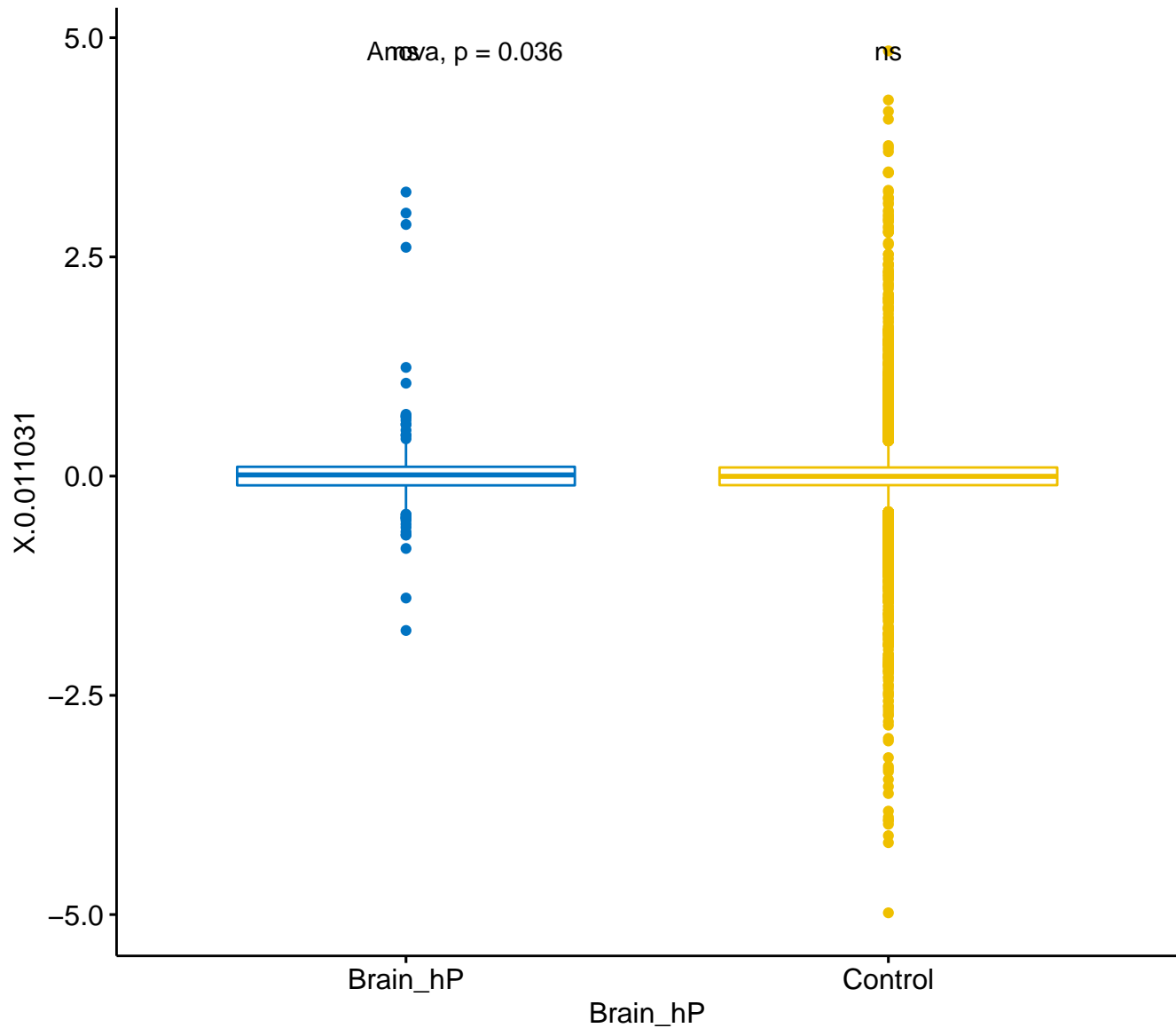


Brain_hP Brain_hP Control

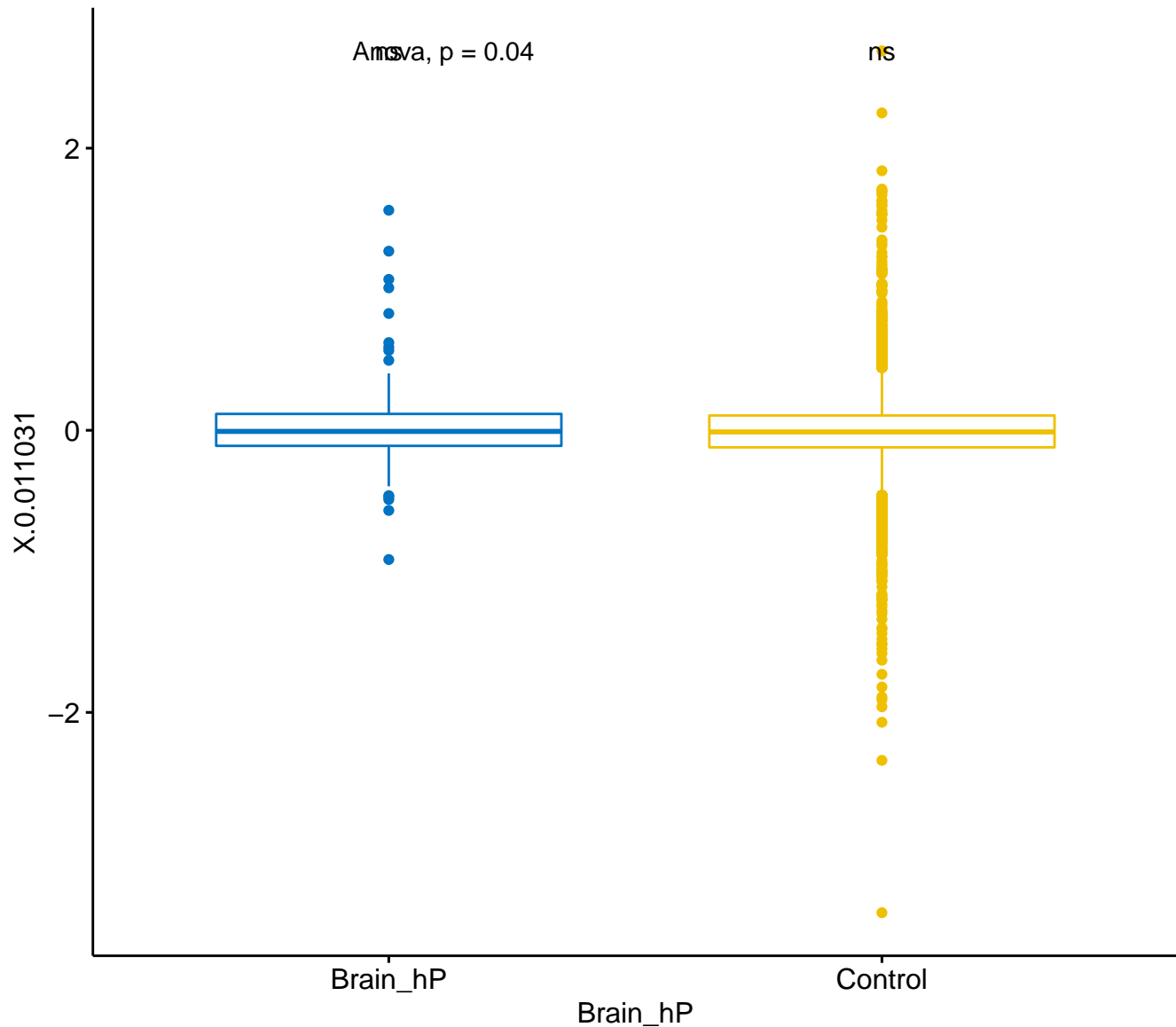


iret.spliced.exon.5SS.hg19

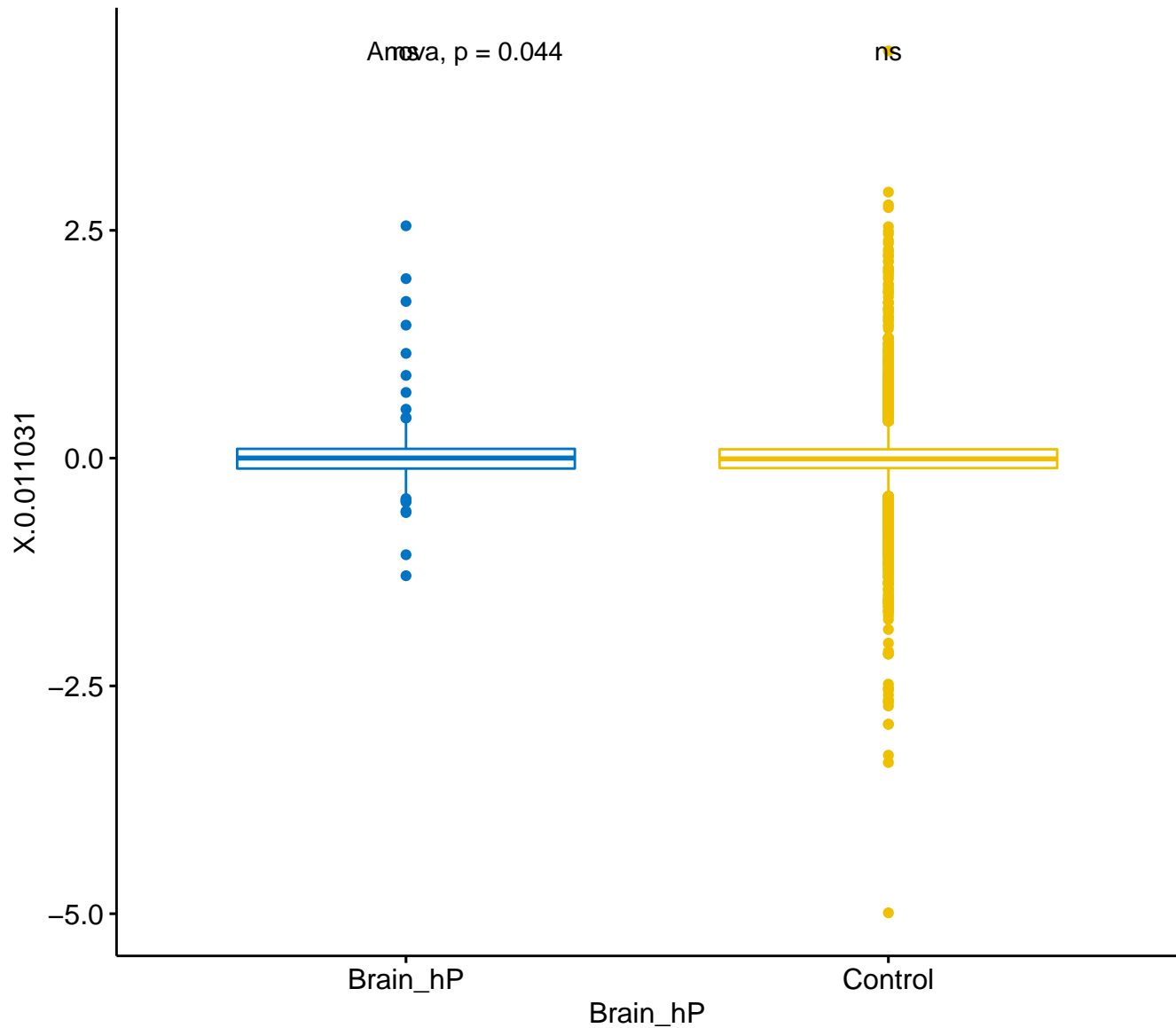
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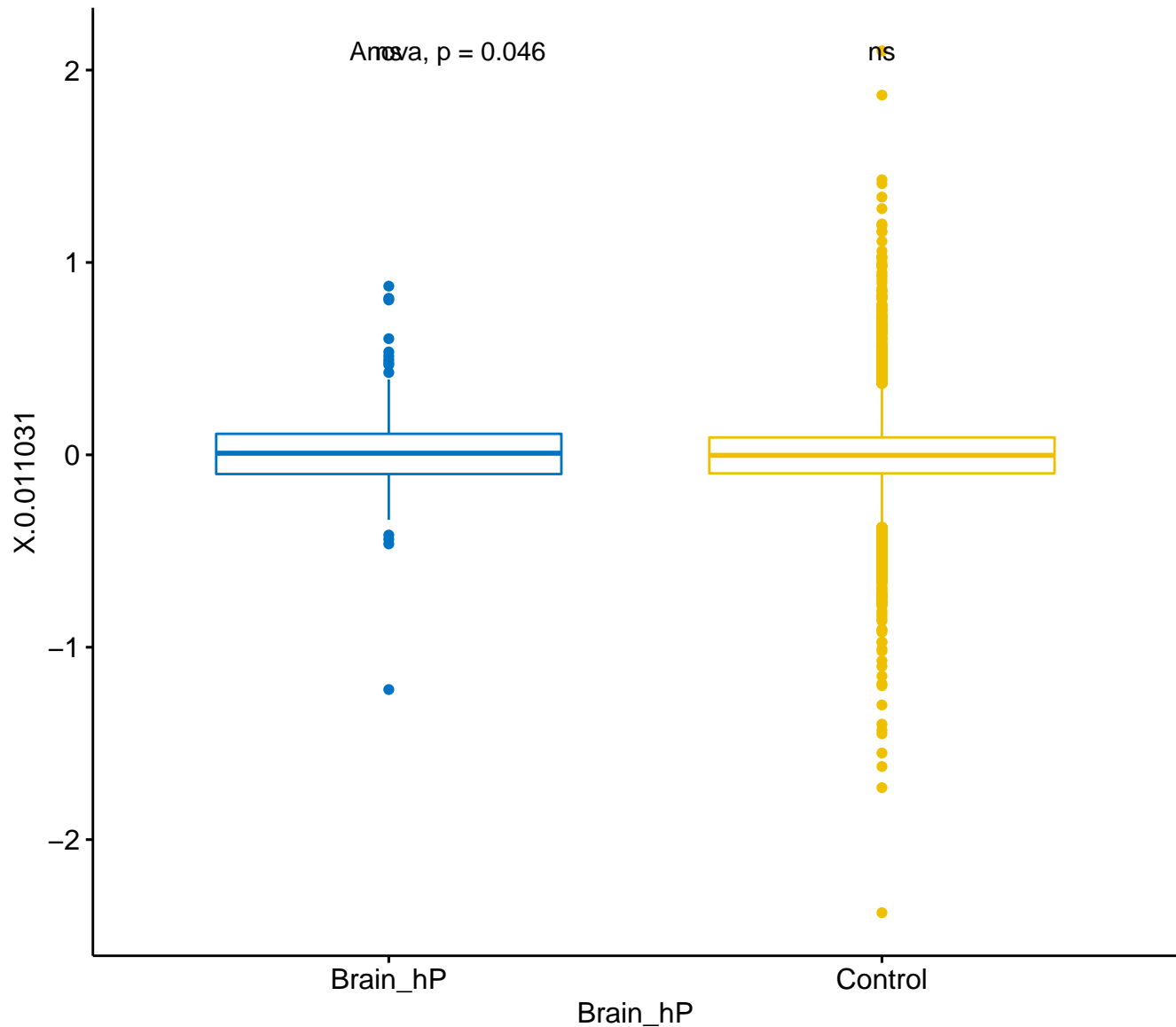
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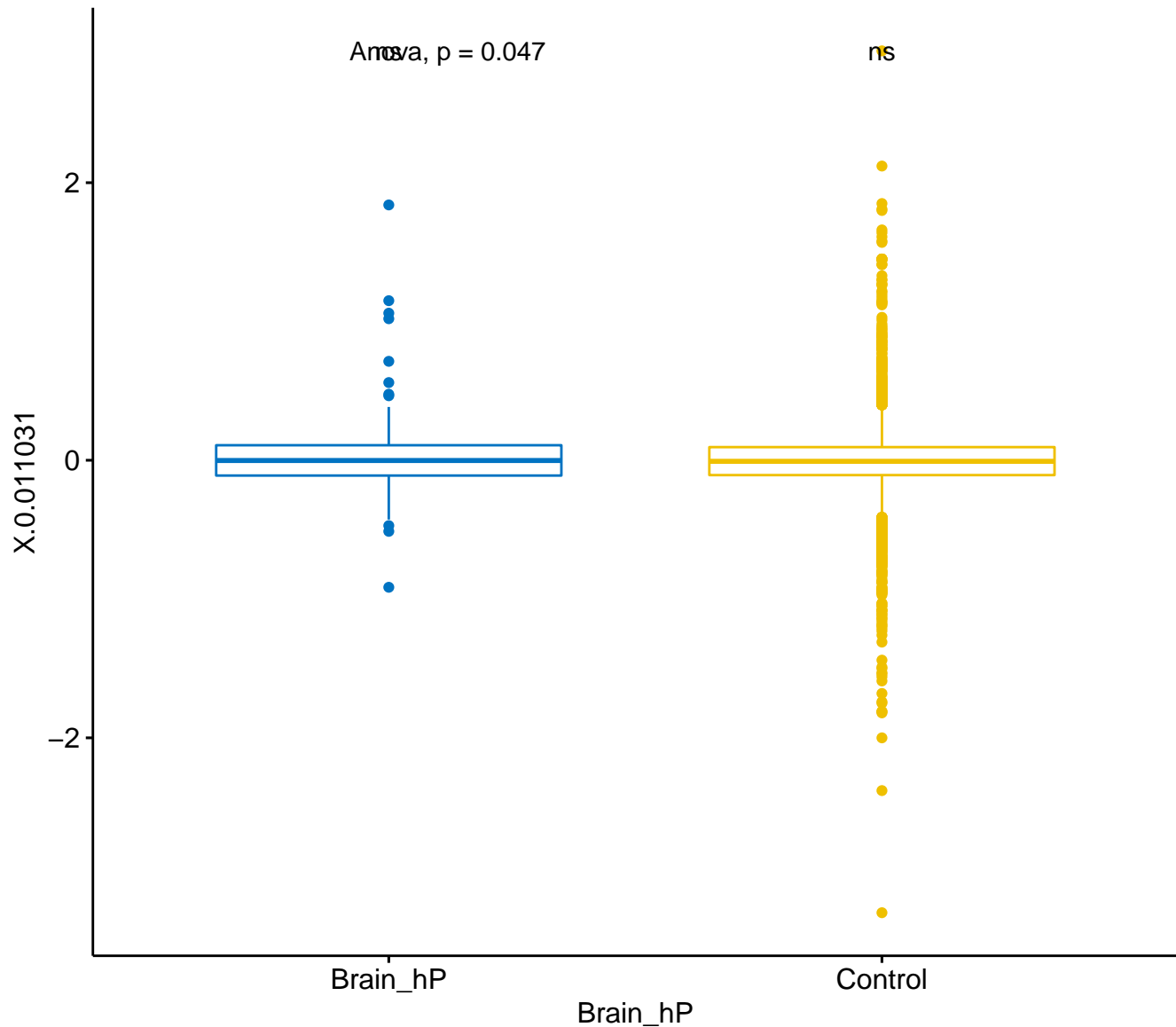
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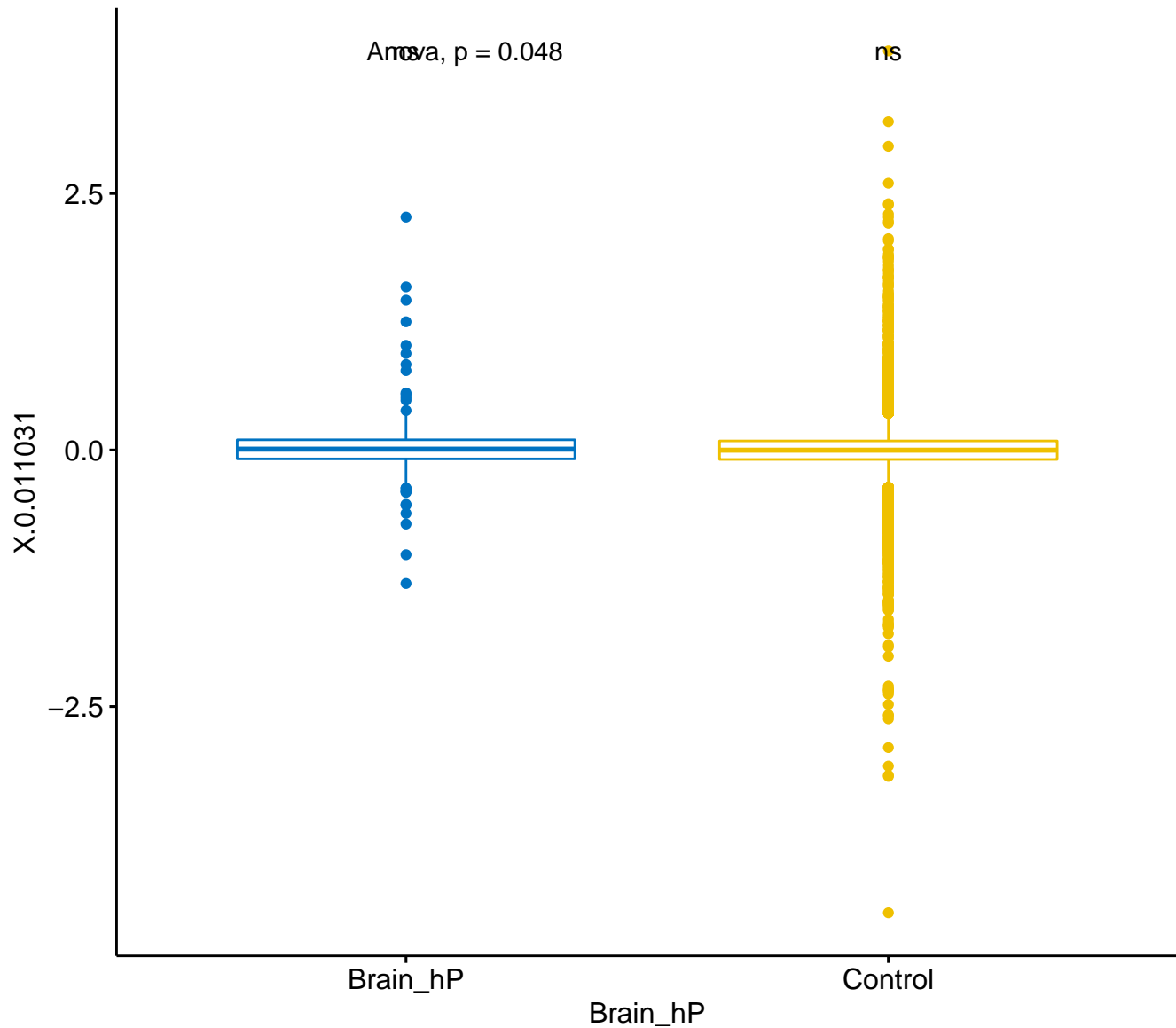
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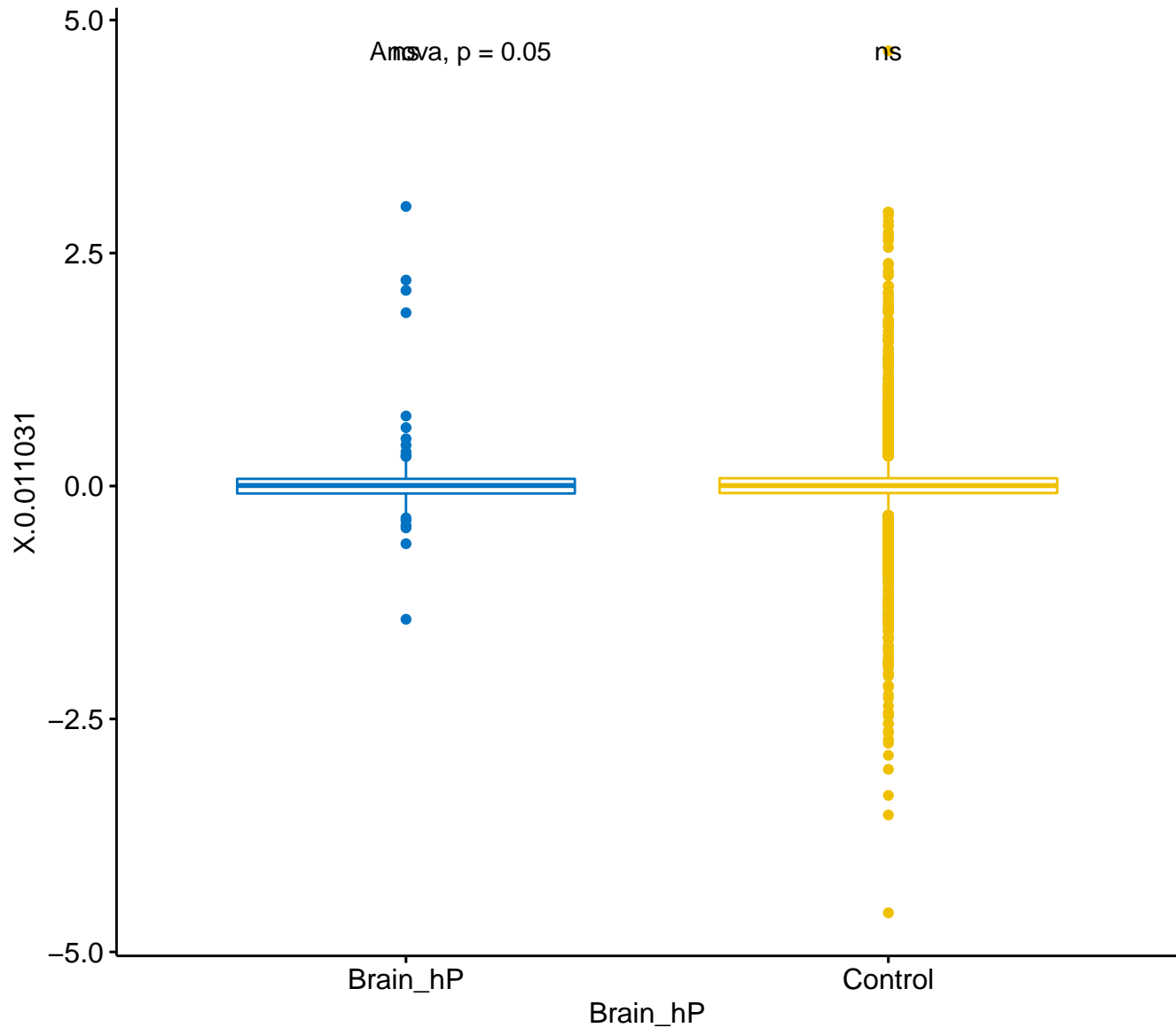
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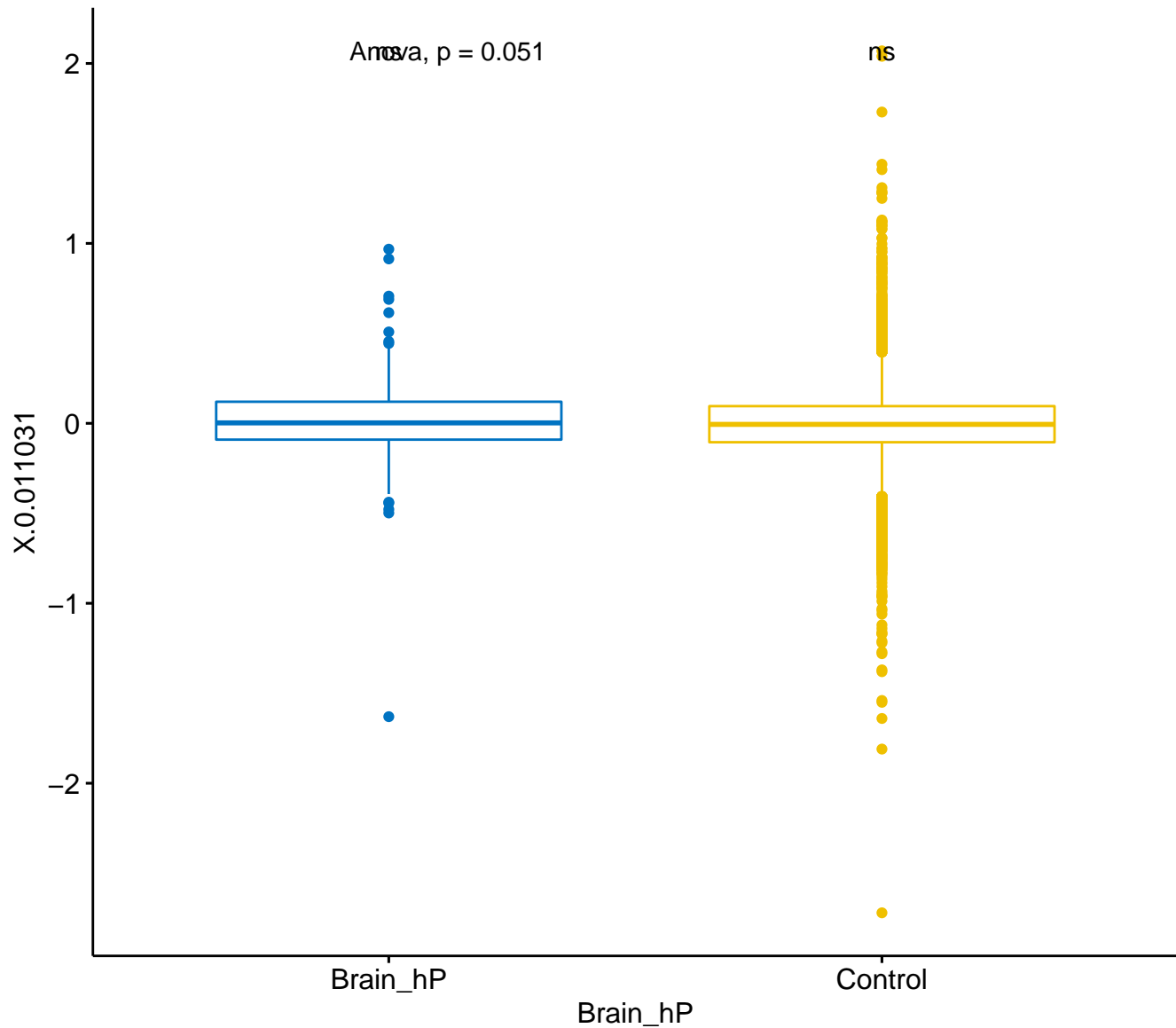
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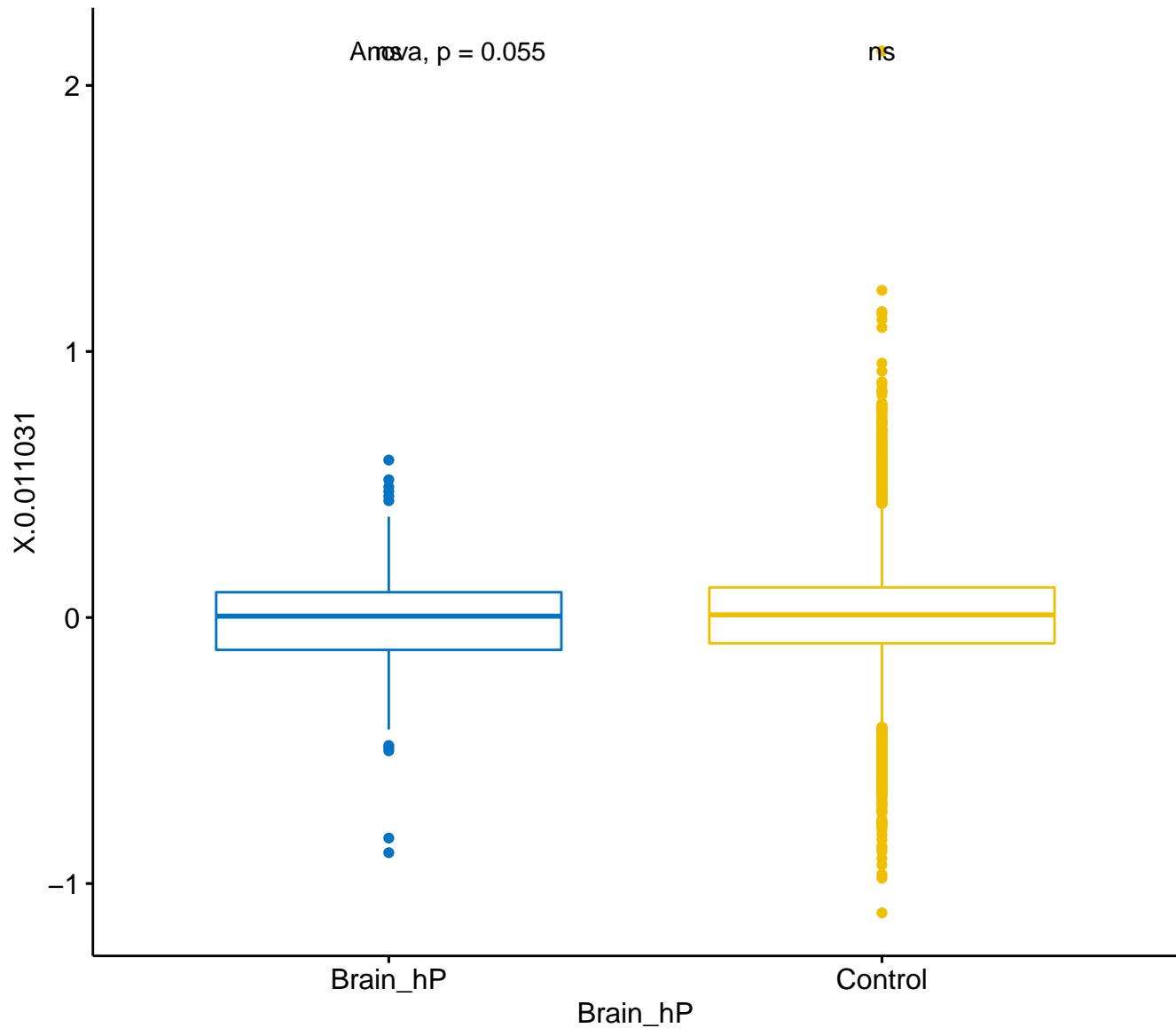
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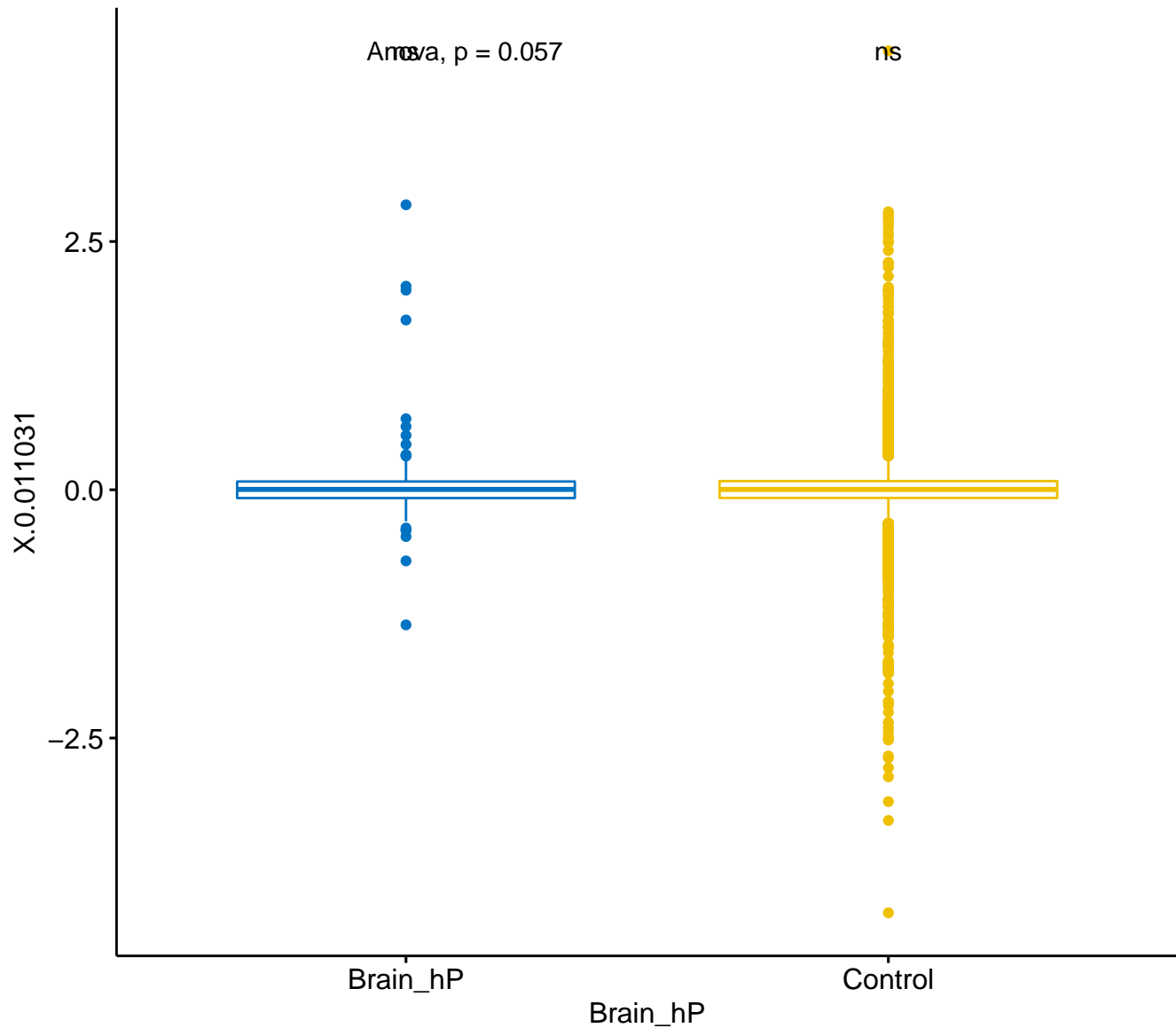
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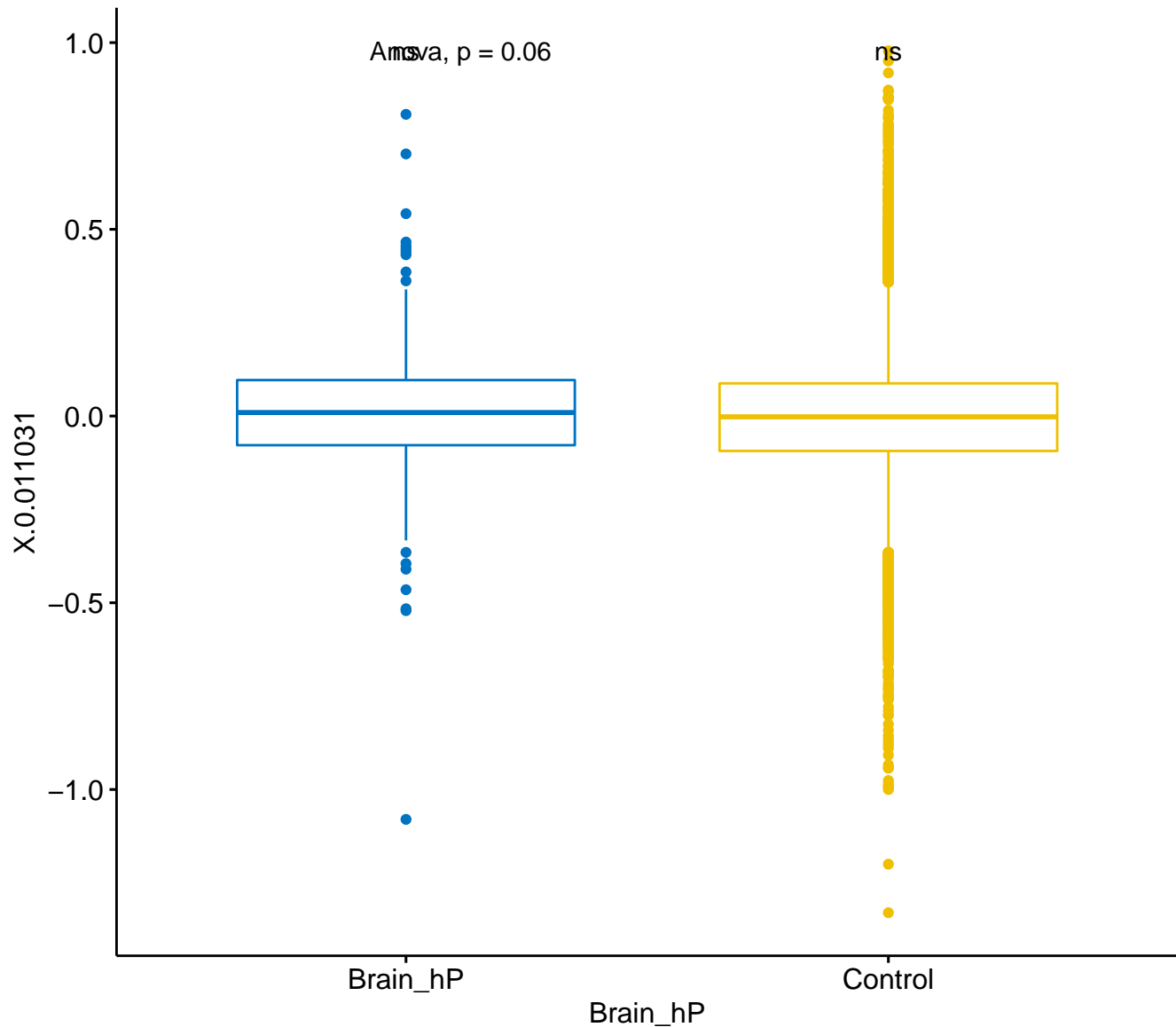
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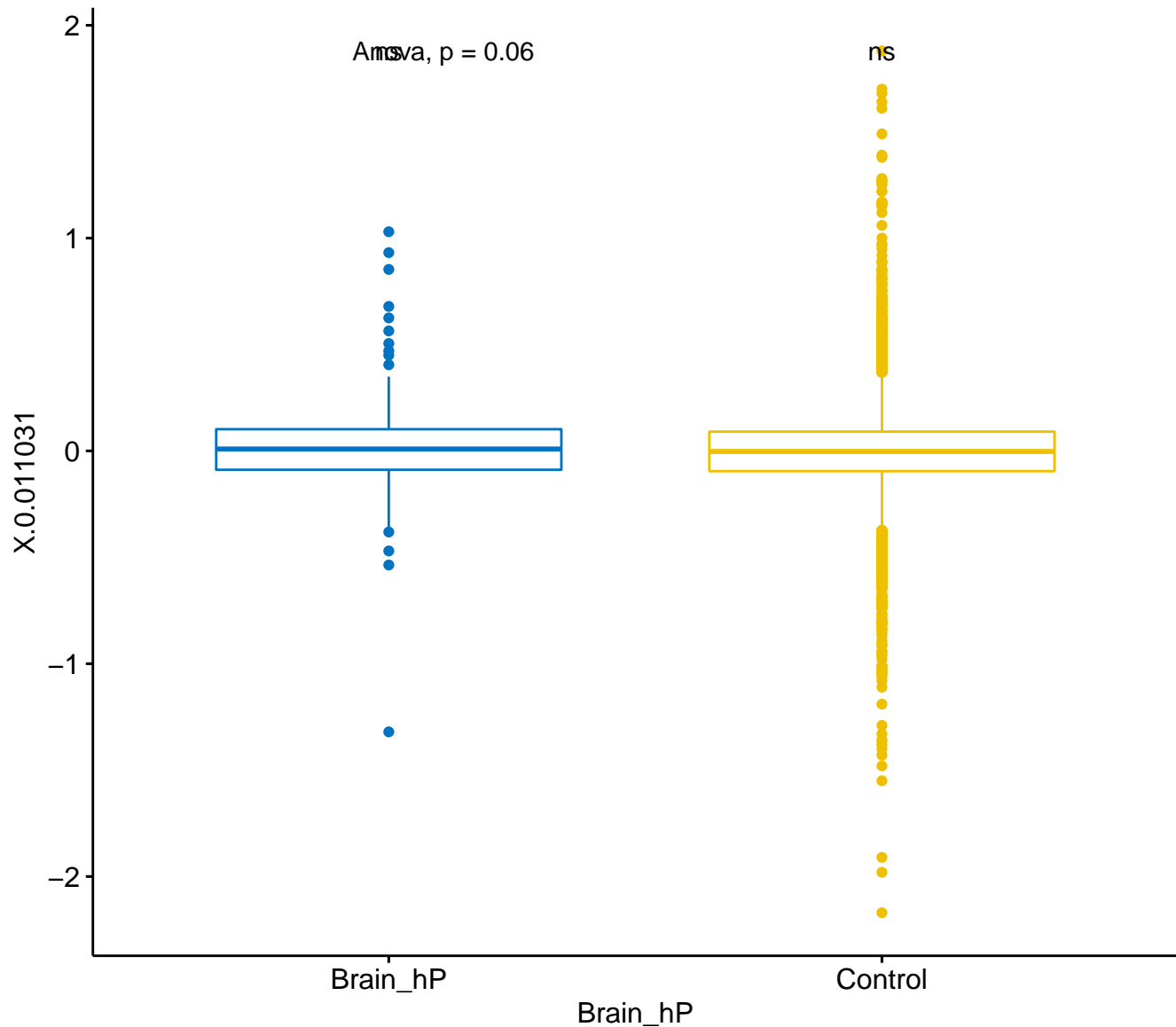
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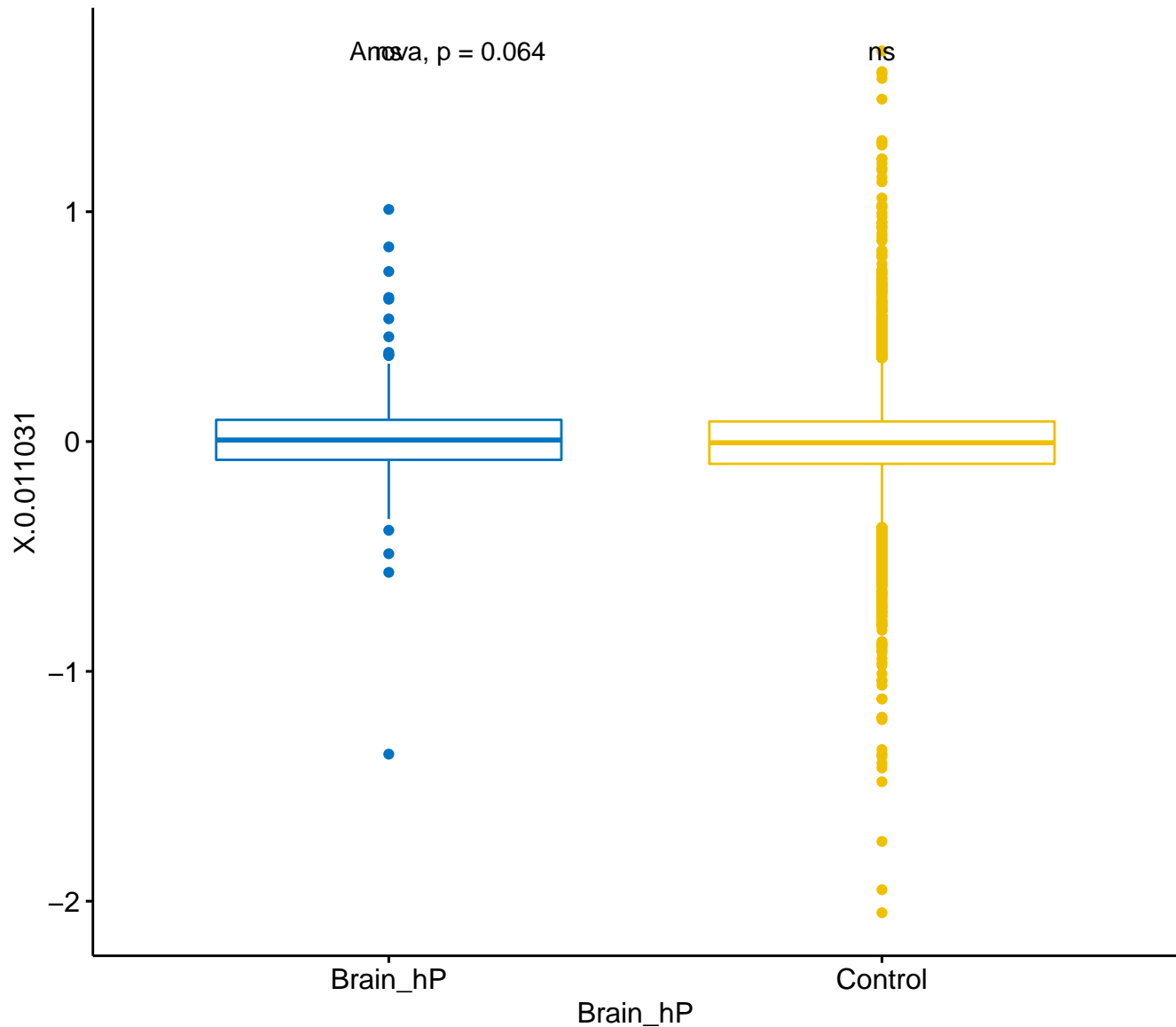
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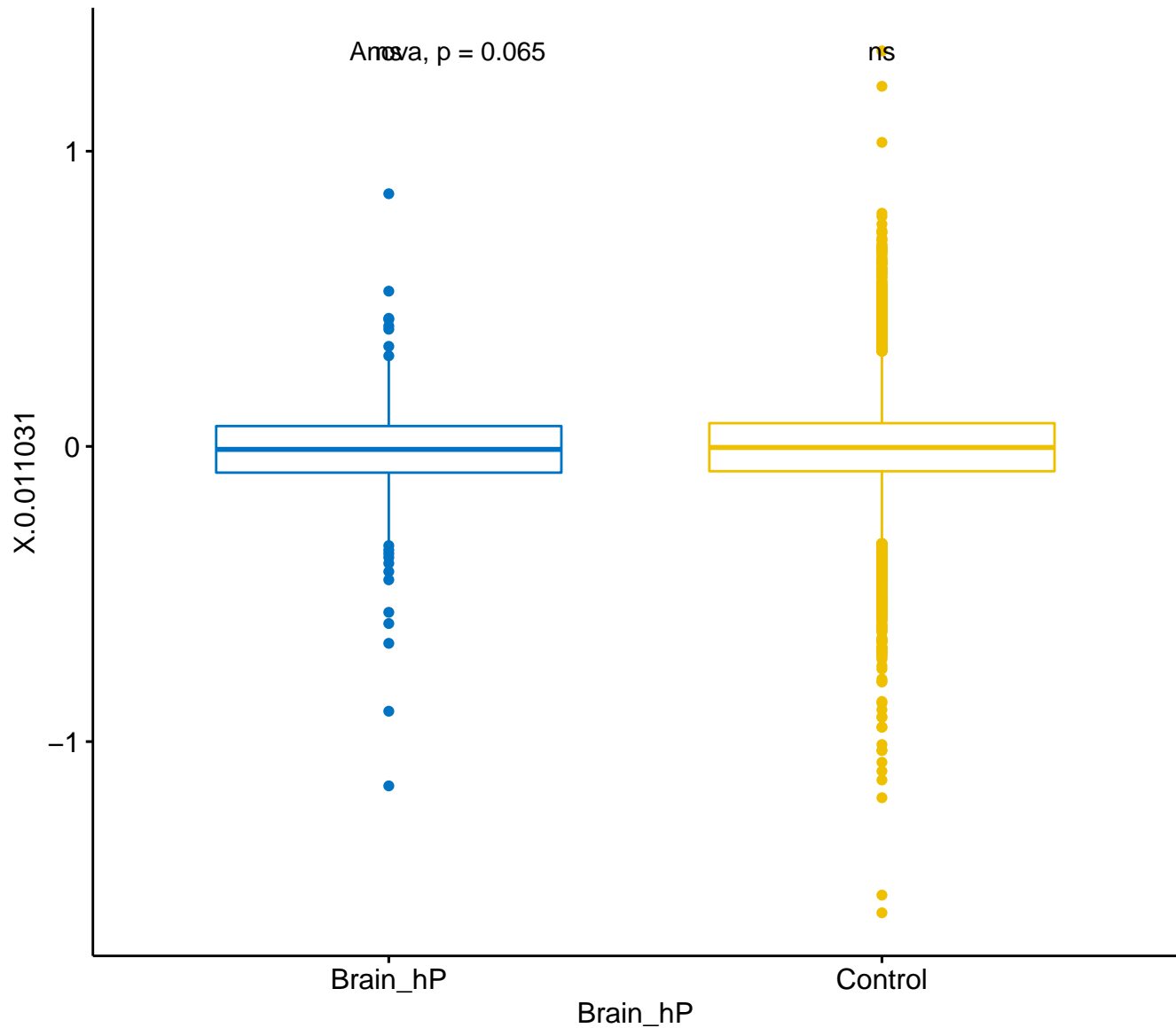
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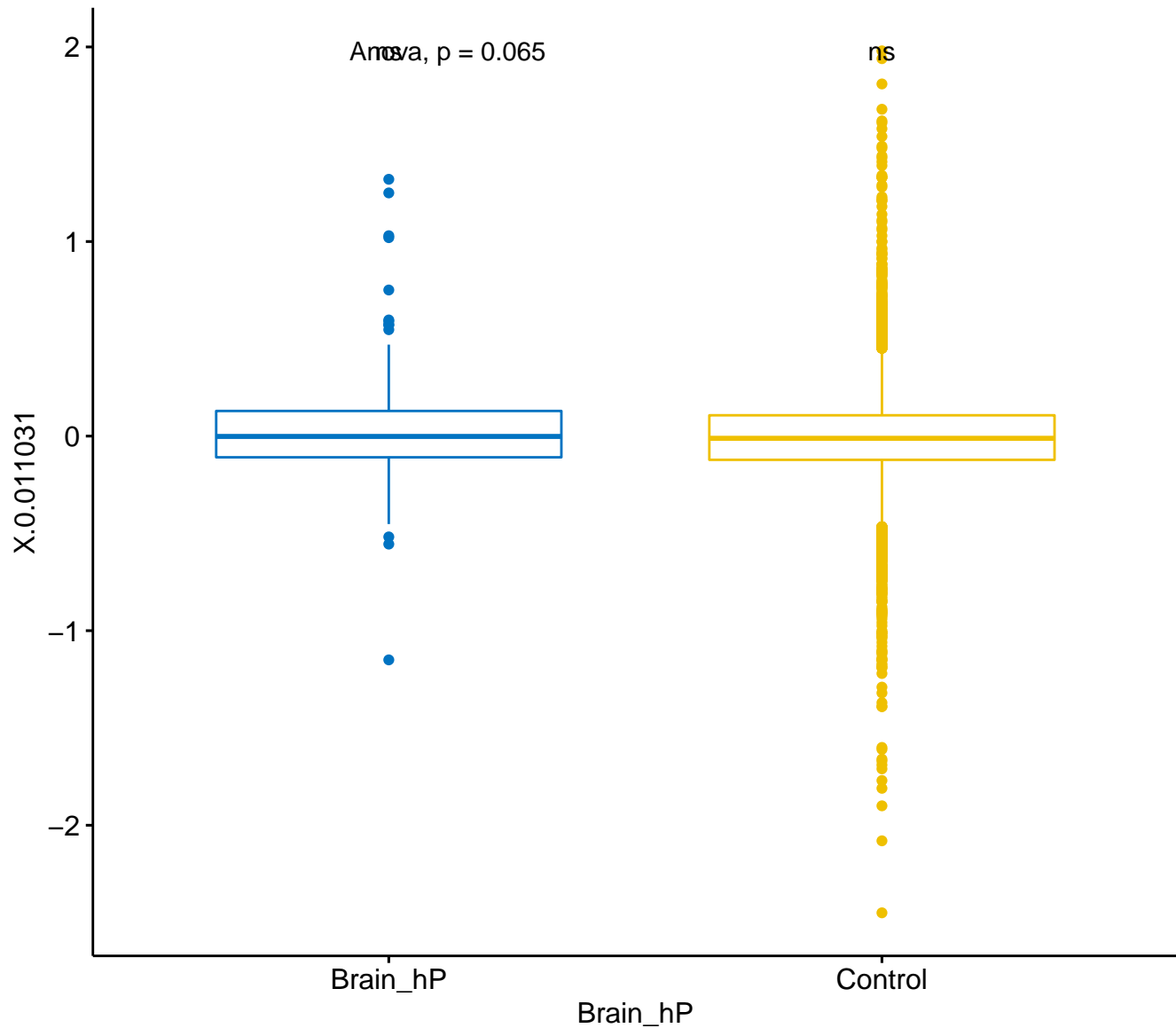
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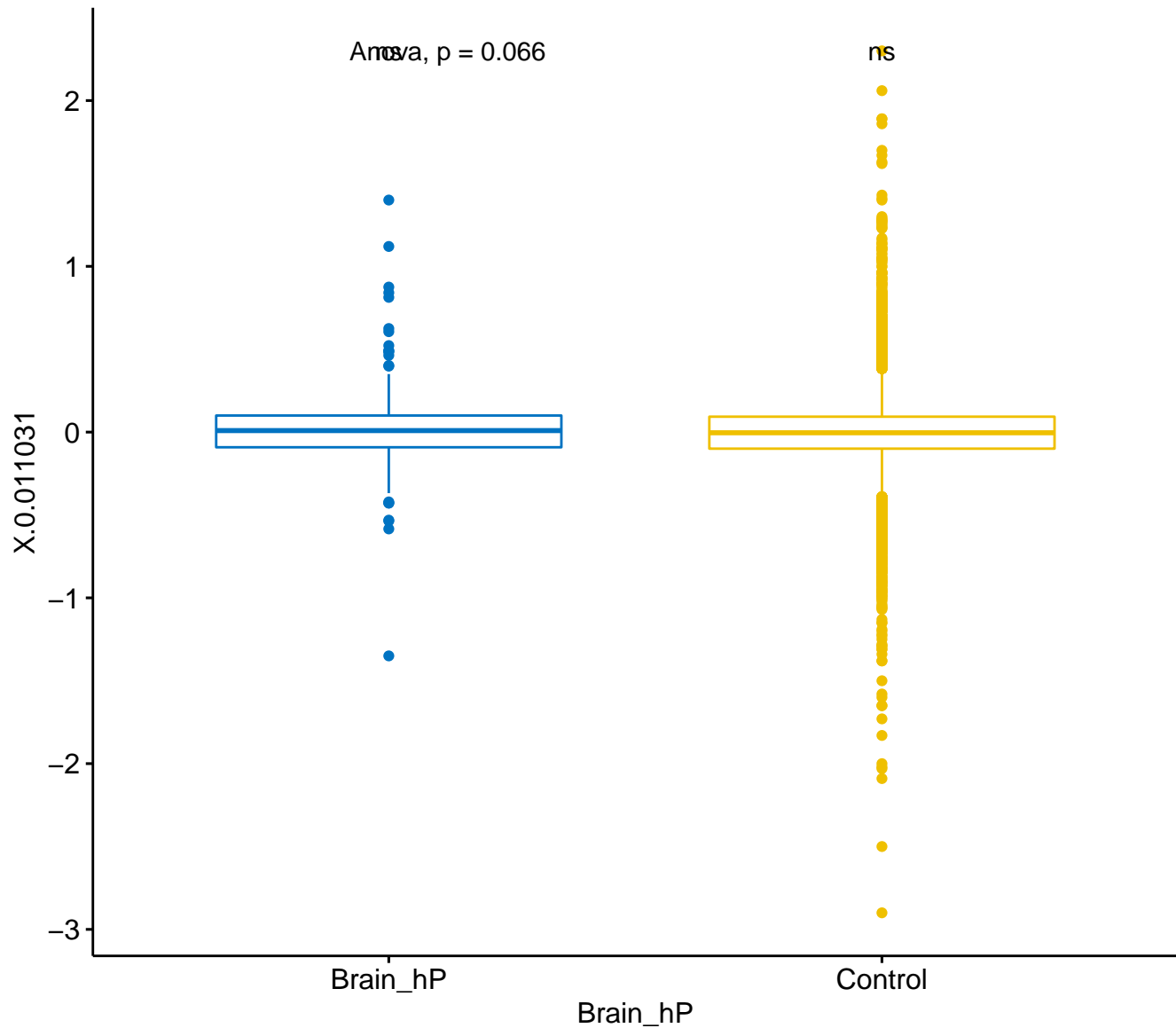
Brain_hP Brain_hP Control





Brain_hP Brain_hP Control

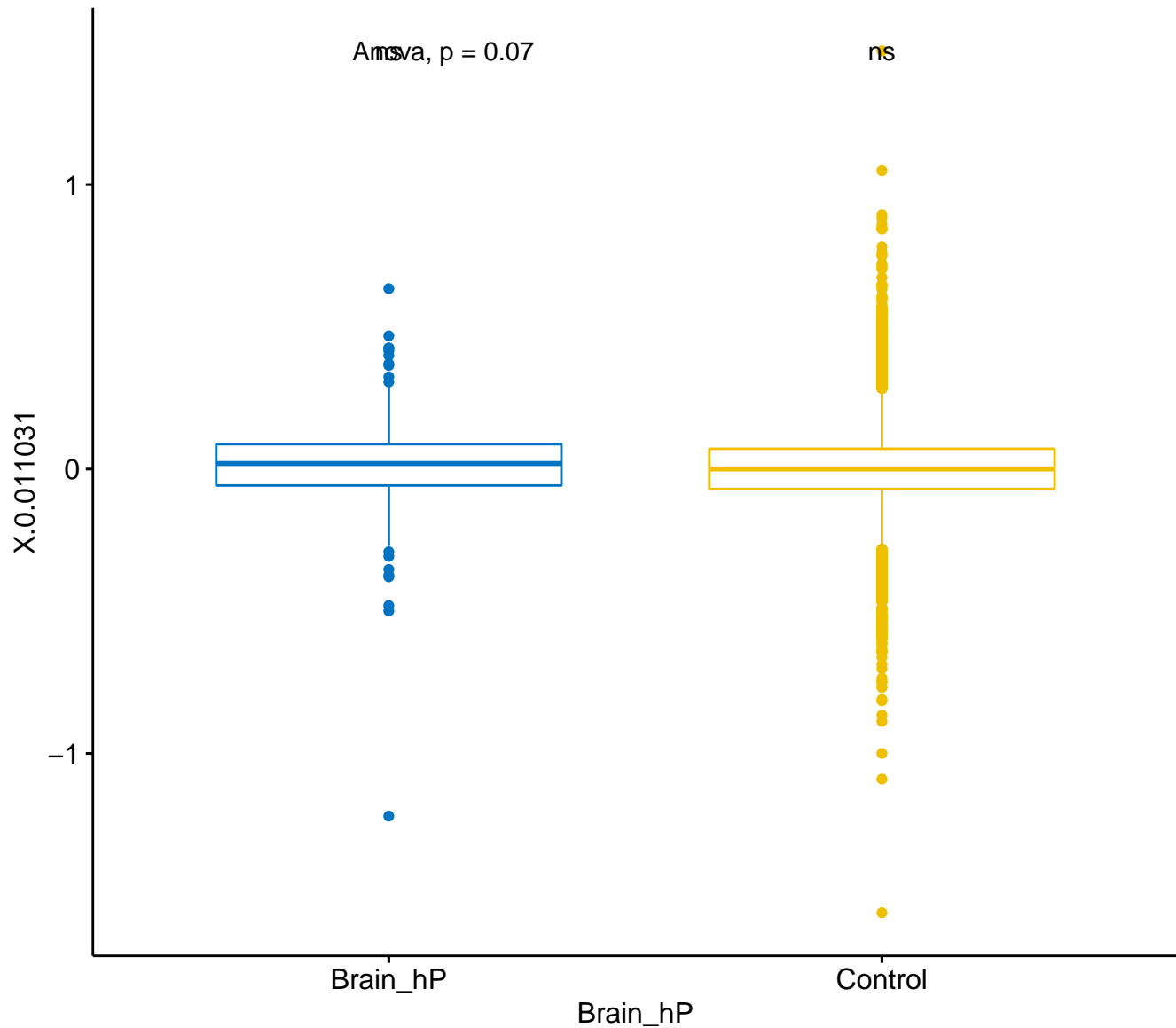


Brain_hP Brain_hP Control



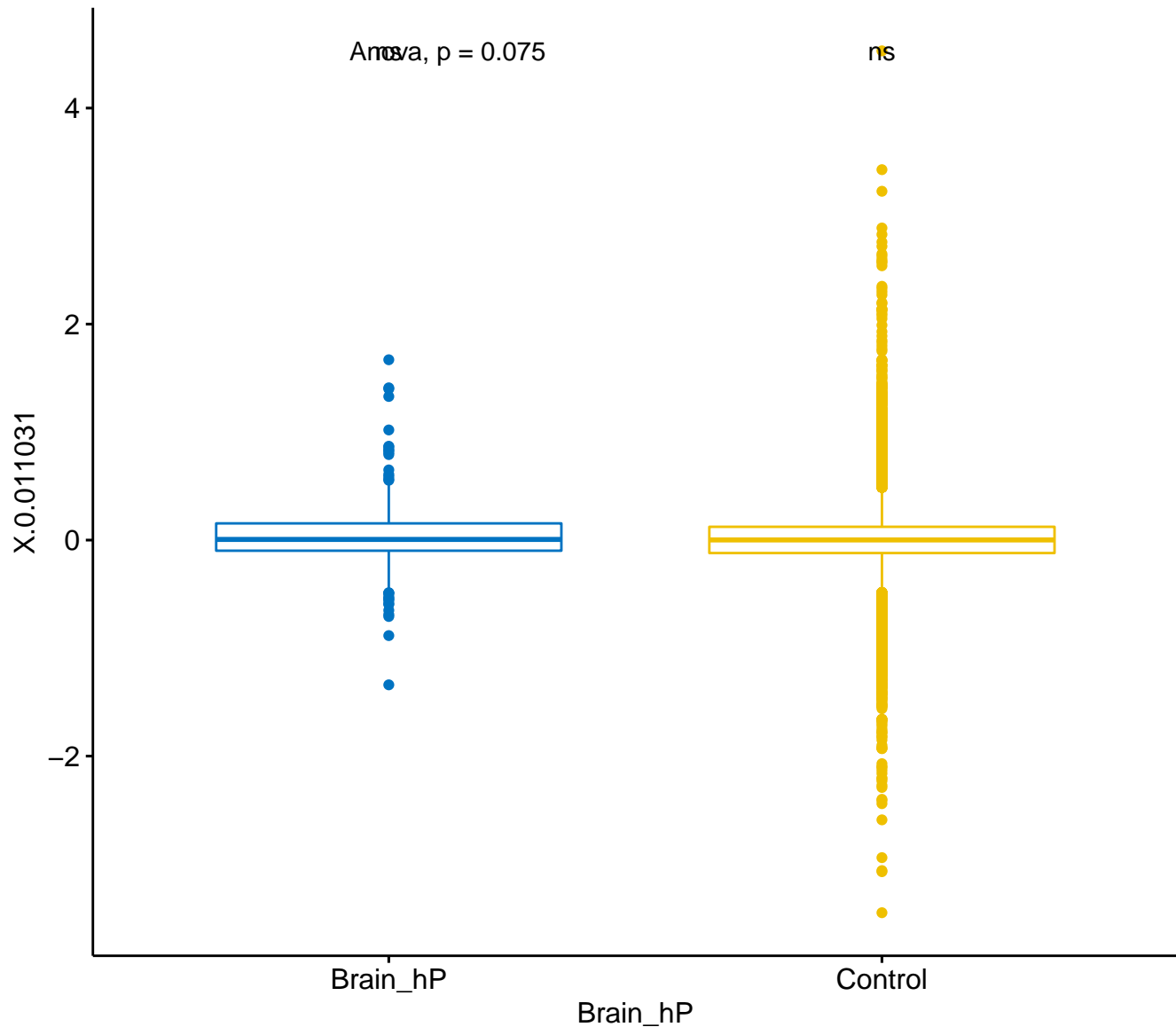
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Brain_hP  Brain_hP  Control

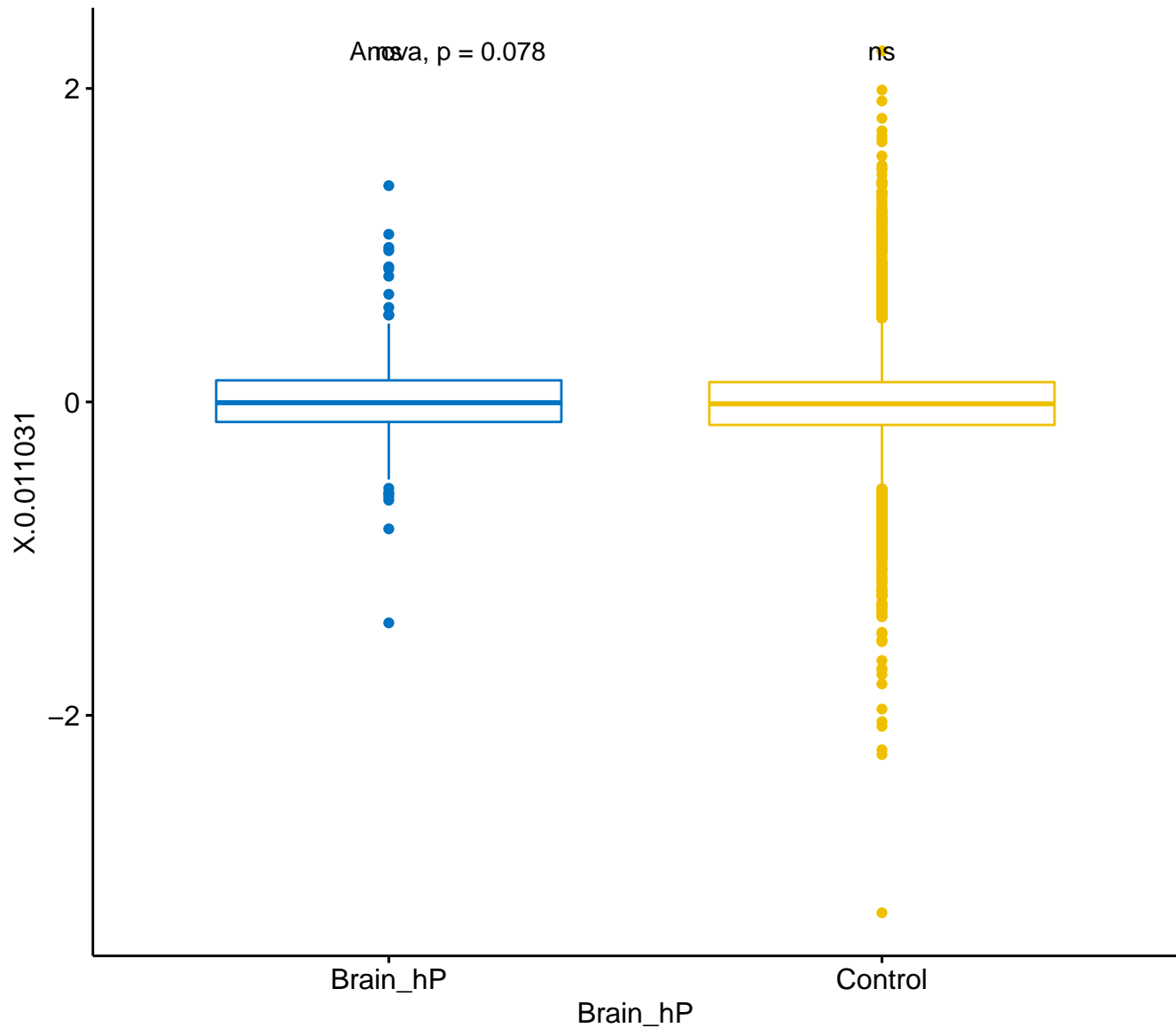


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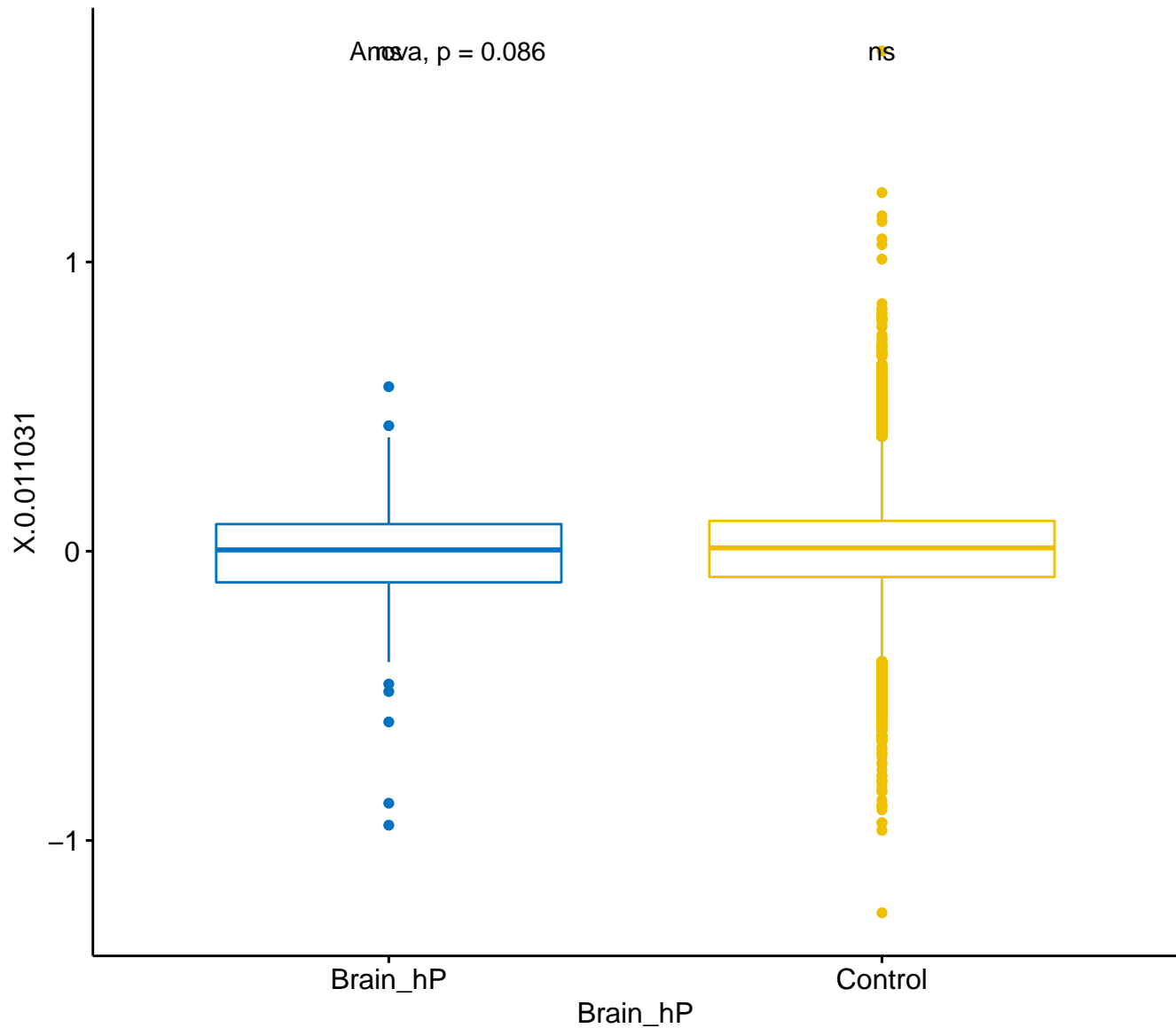
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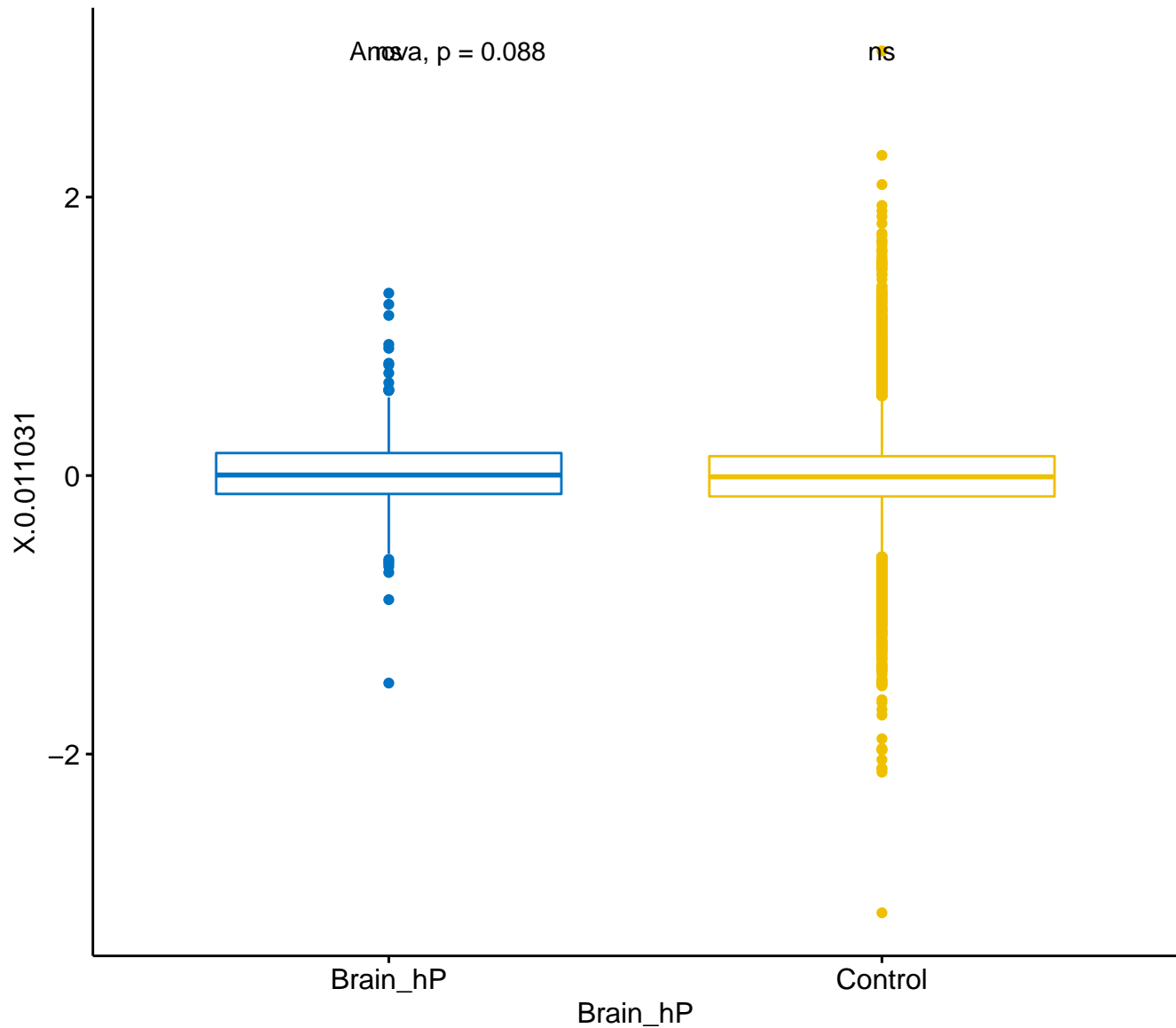
Brain_hP Brain_hP Control



Brain_hP Brain_hP Control

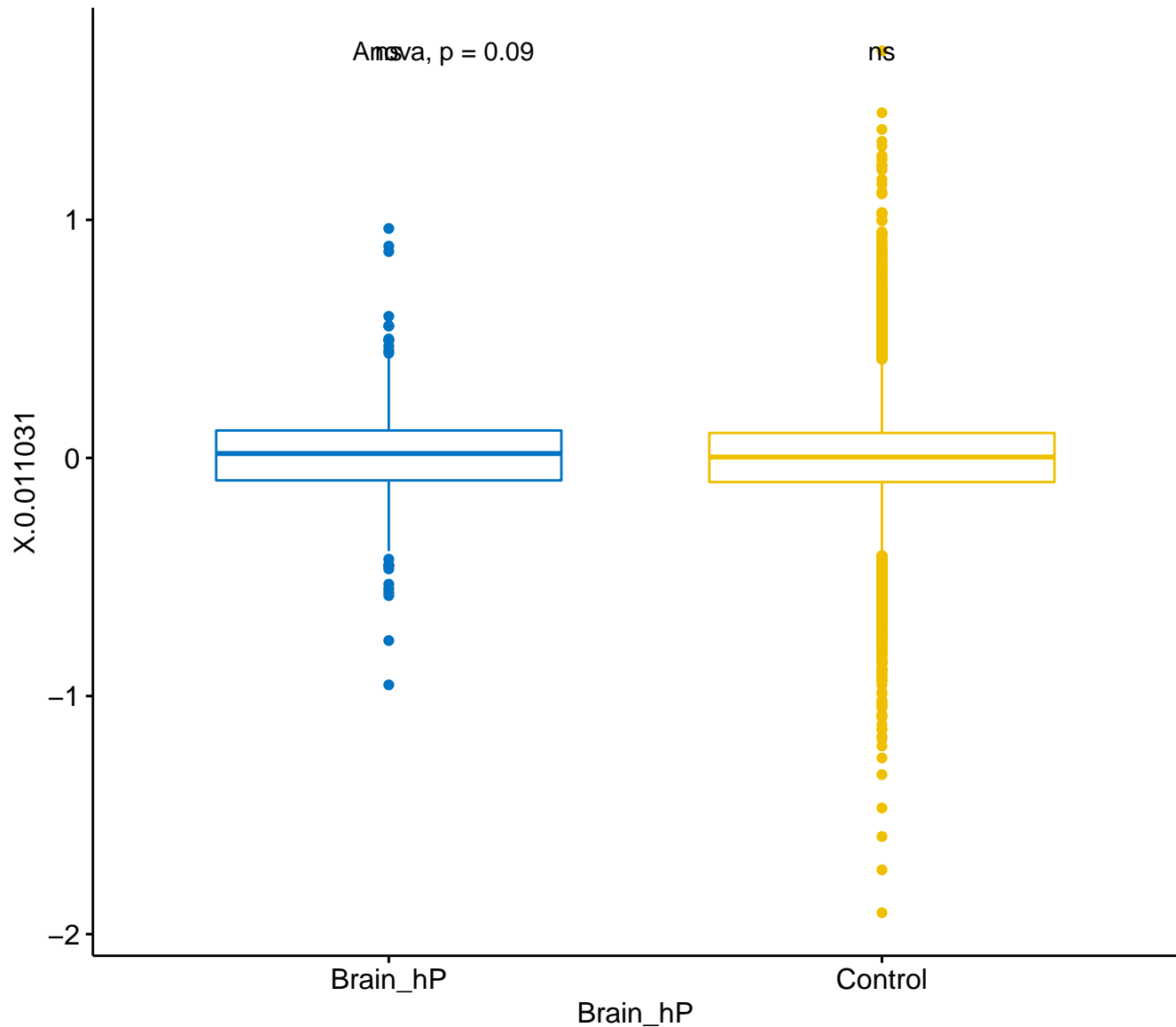


Brain_hP Brain_hP Control

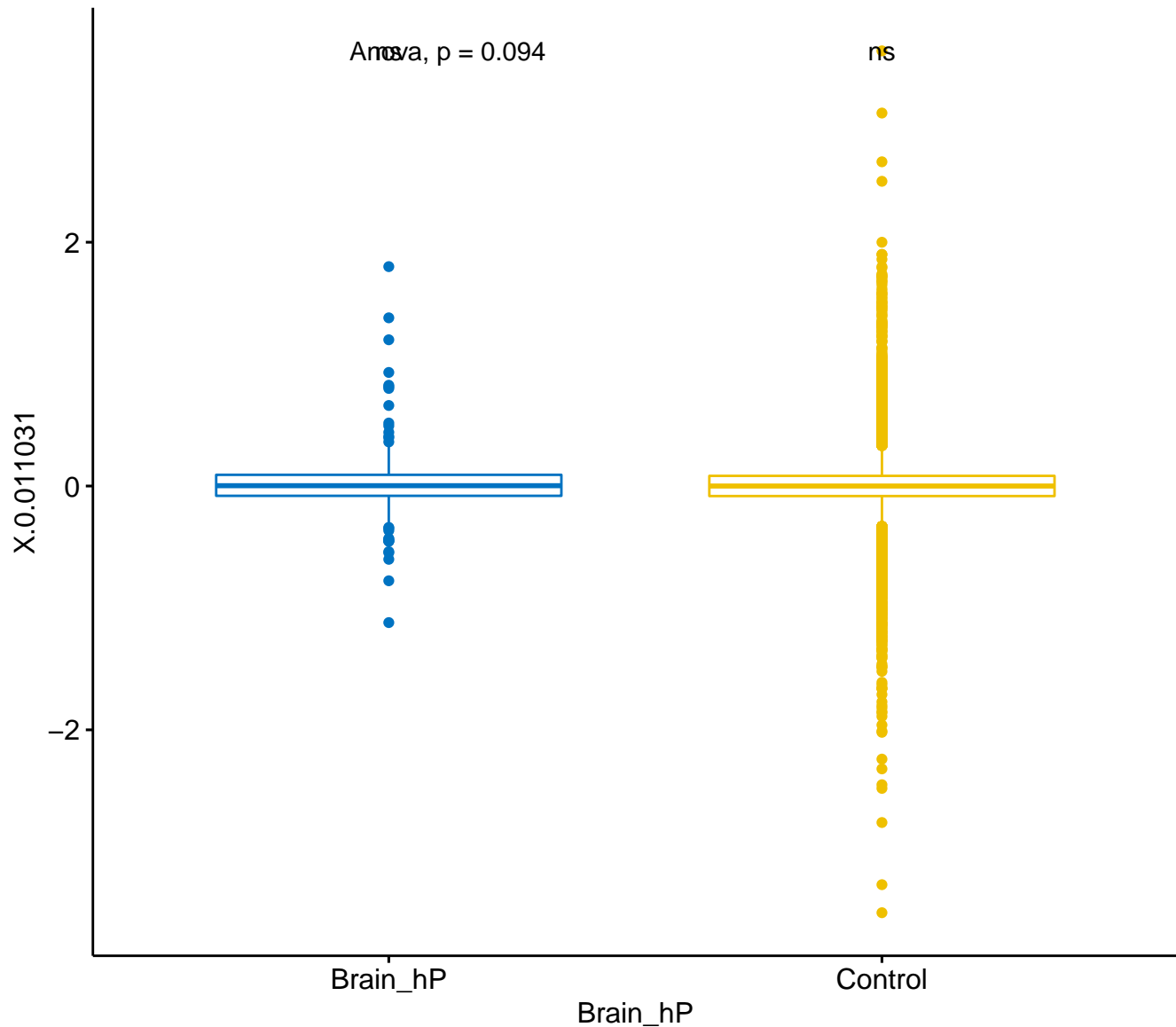


ago_adult_brain.Cingulate.gyrus.hg19

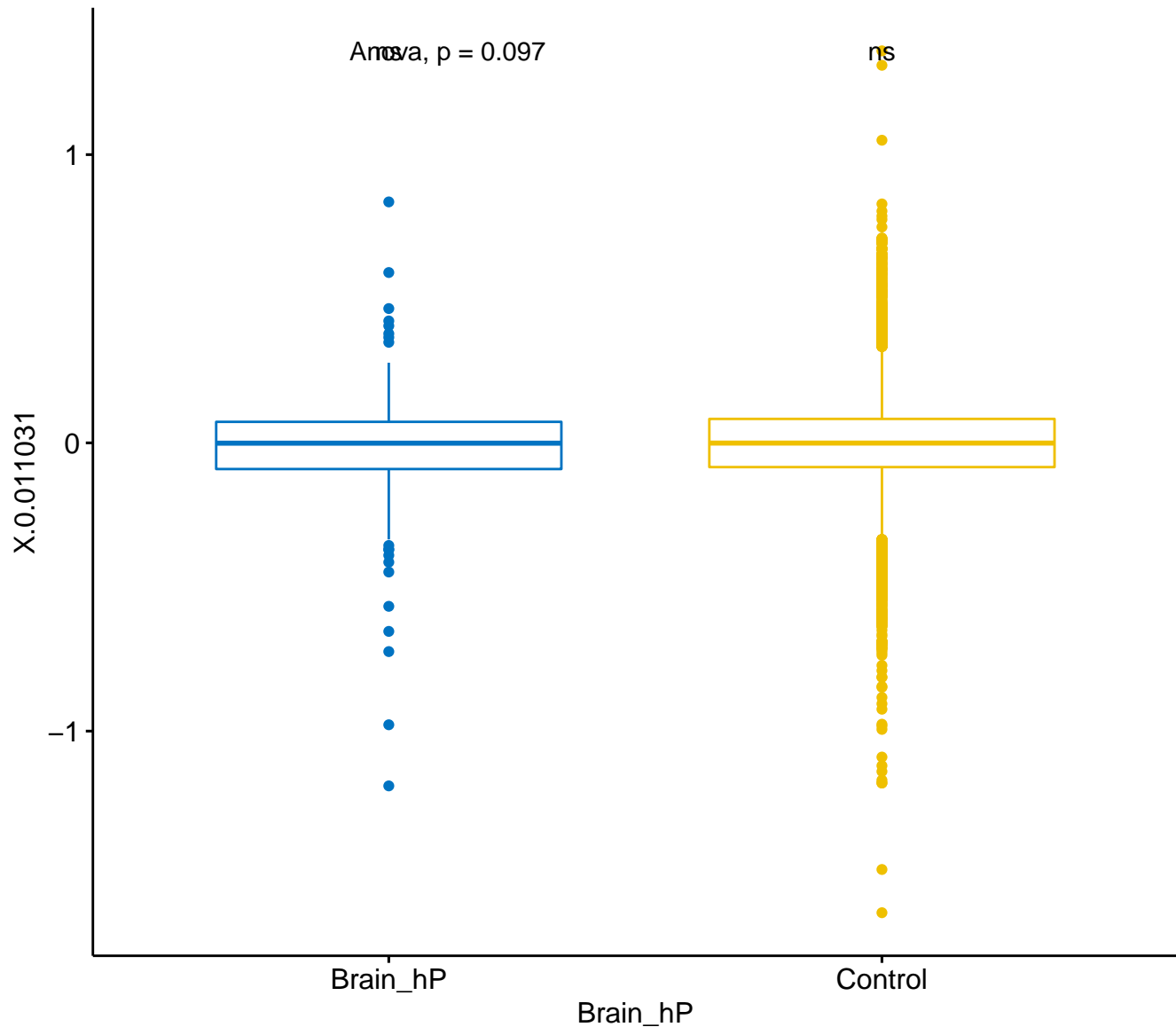
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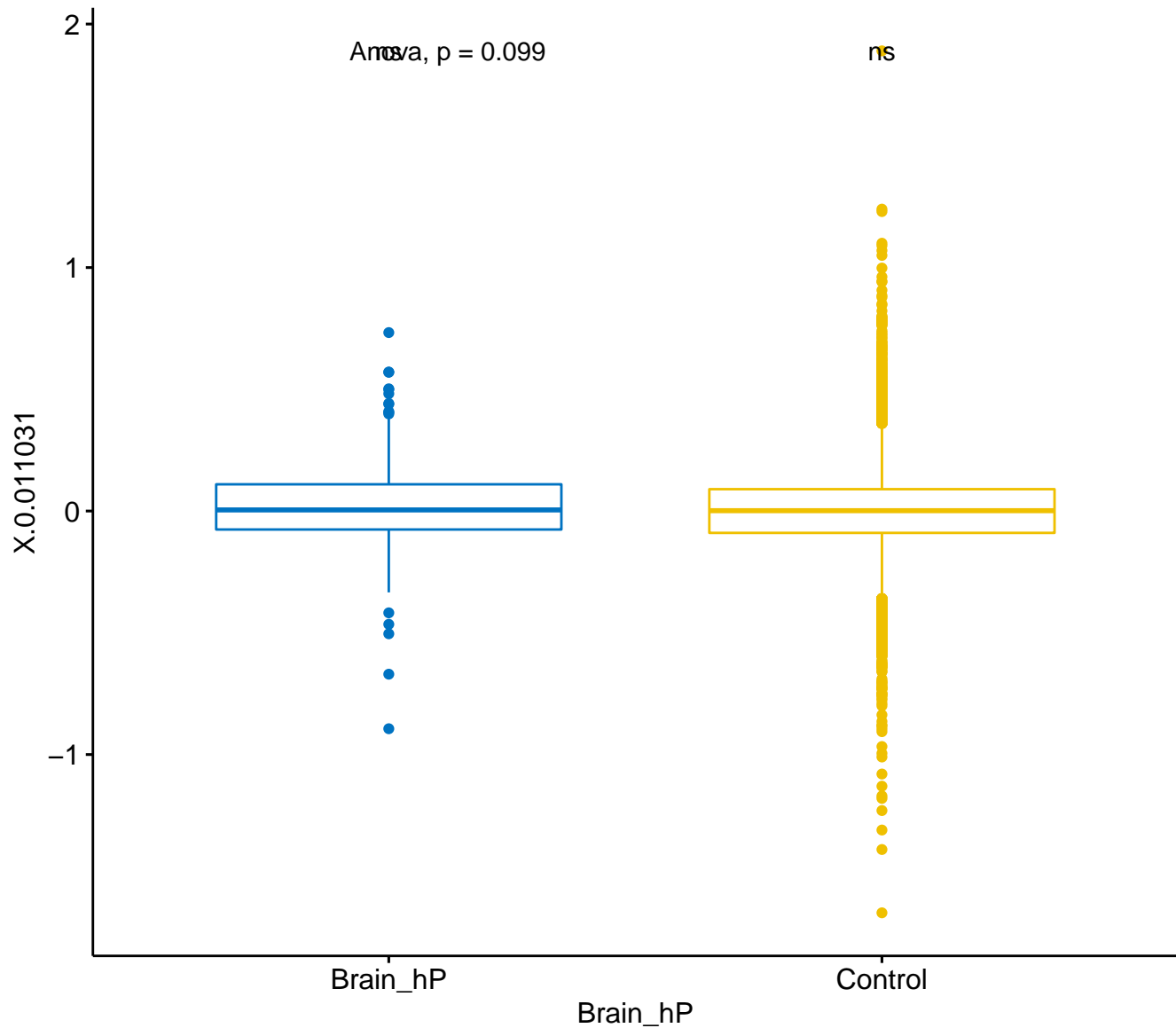
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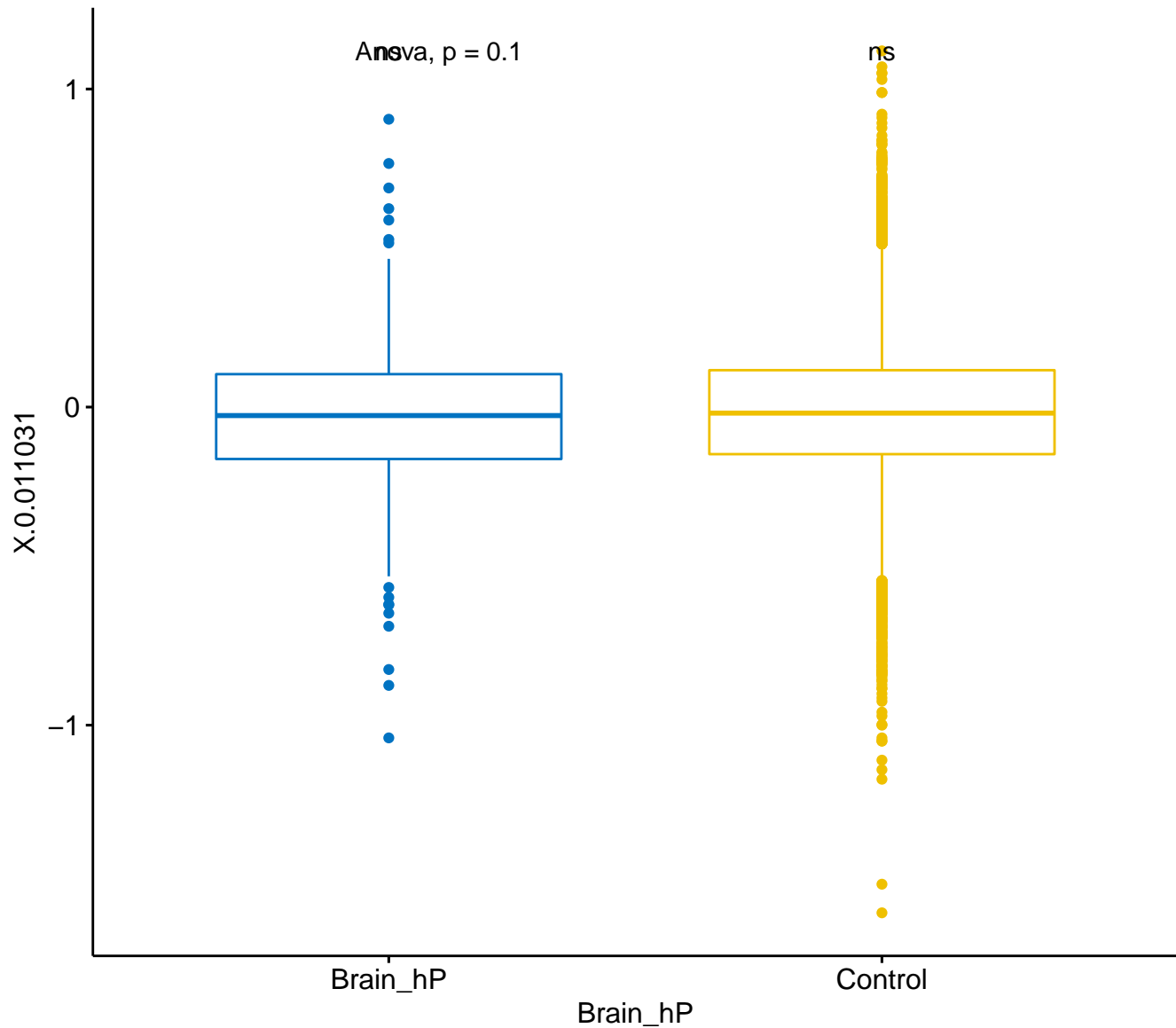
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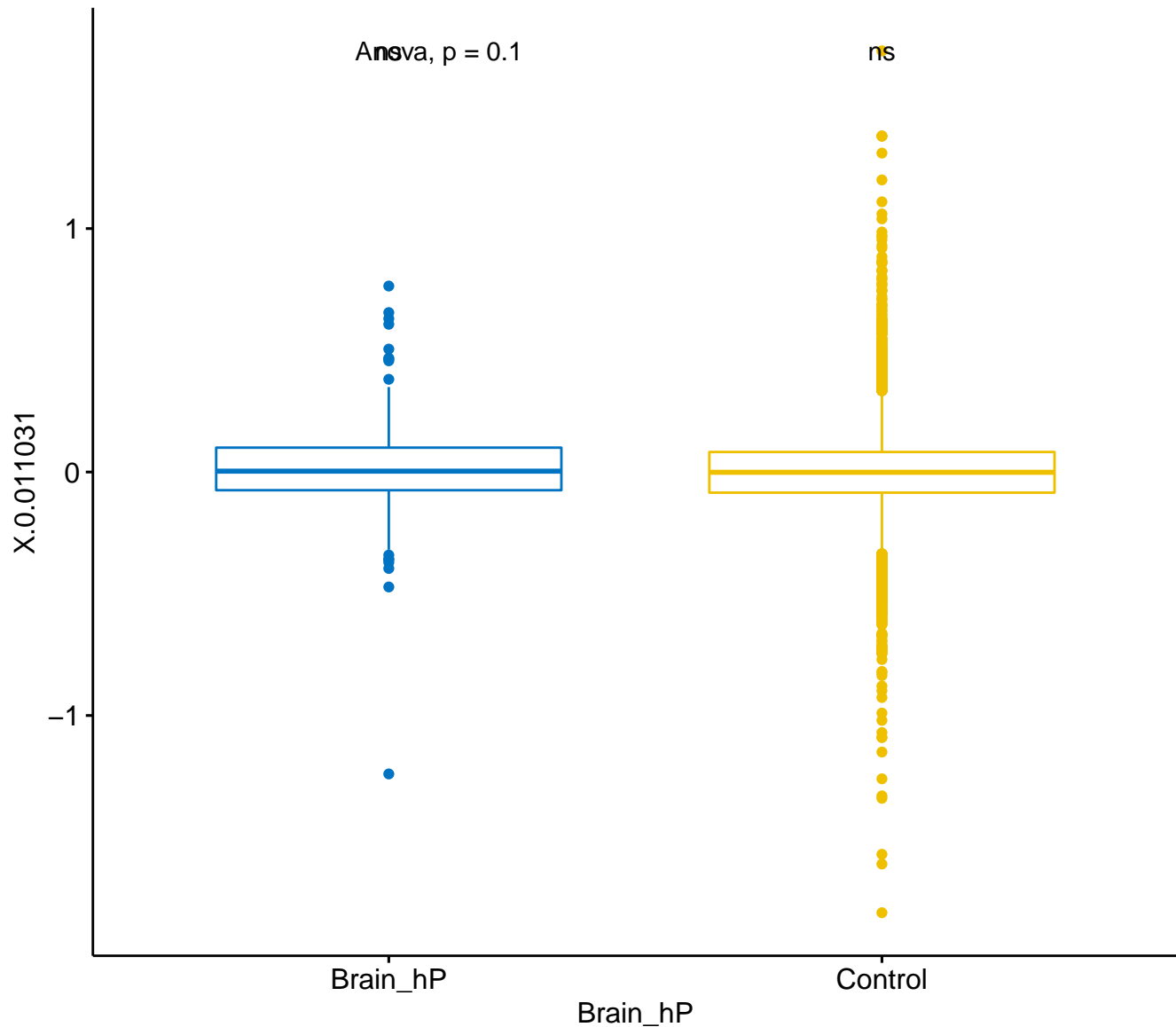
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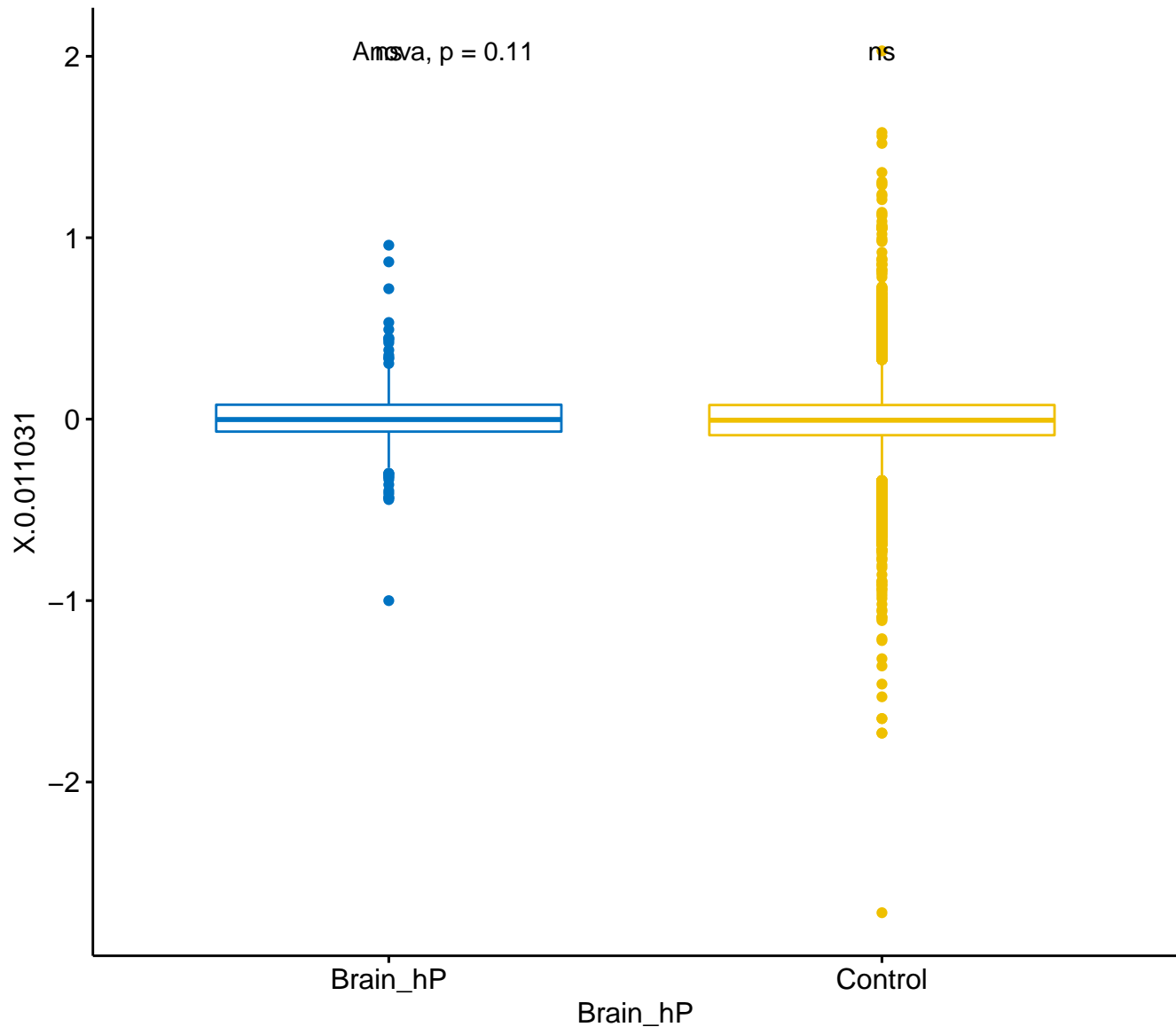
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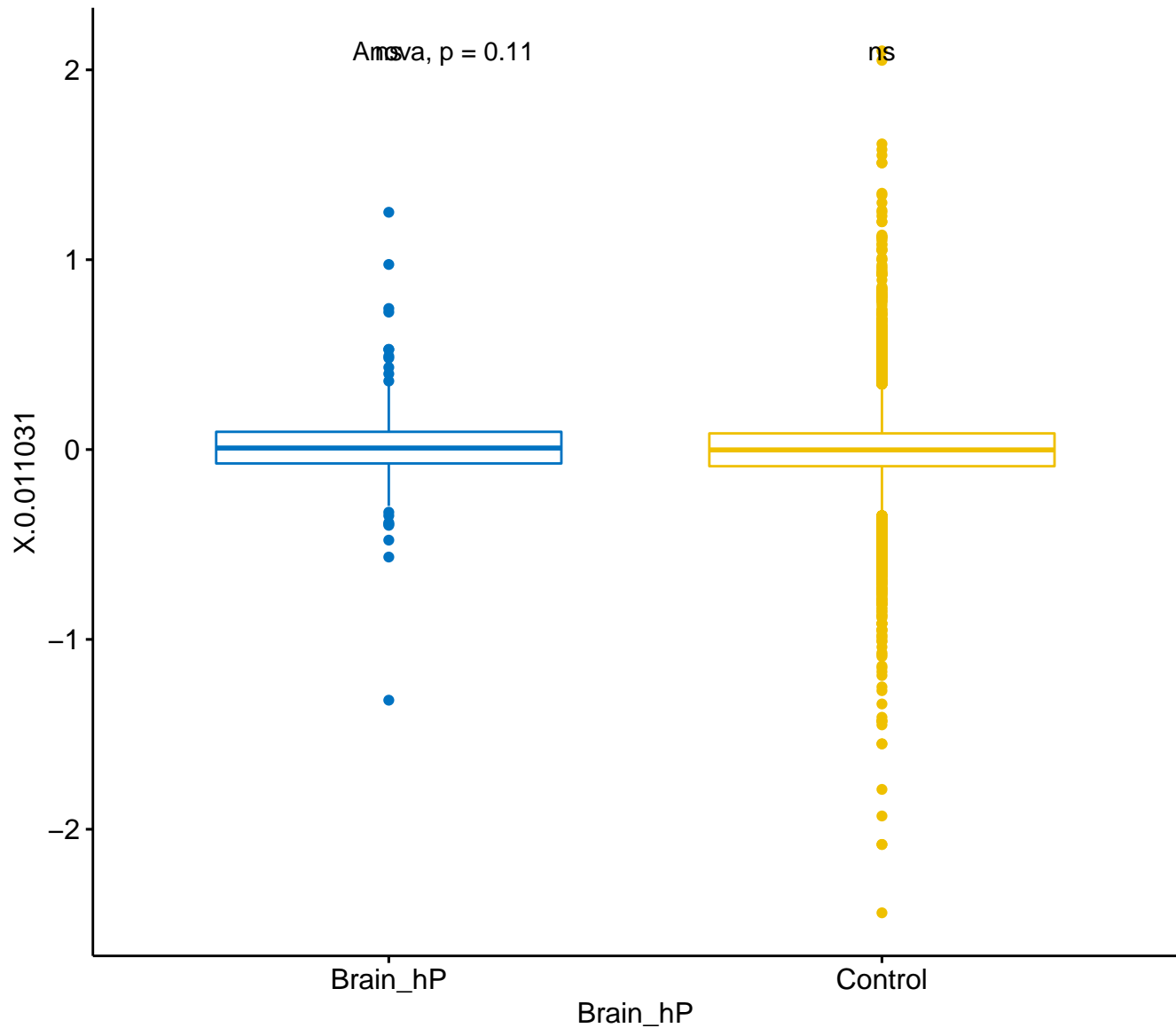
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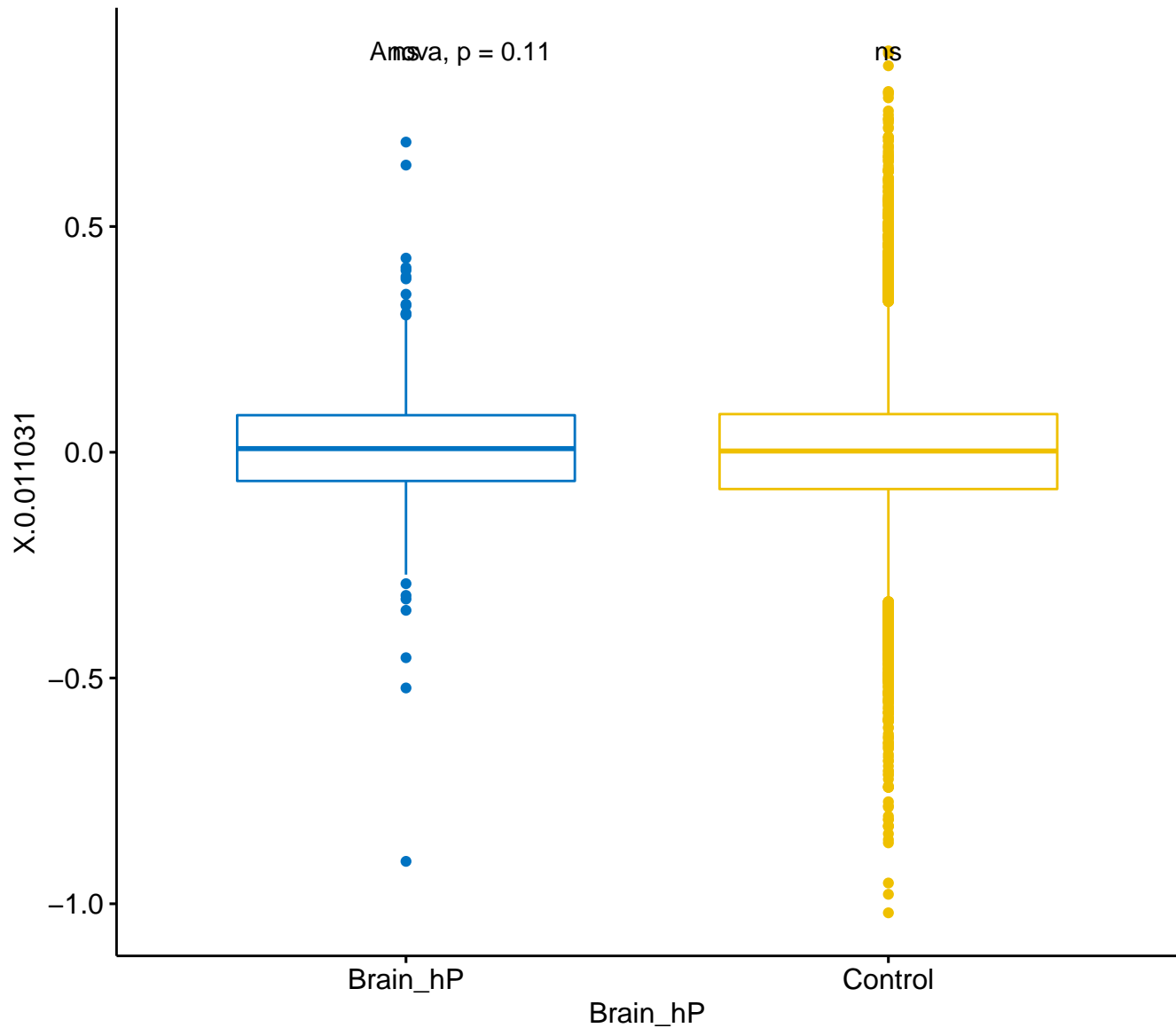
Brain_hP Brain_hP Control





Brain_hP Brain_hP Control

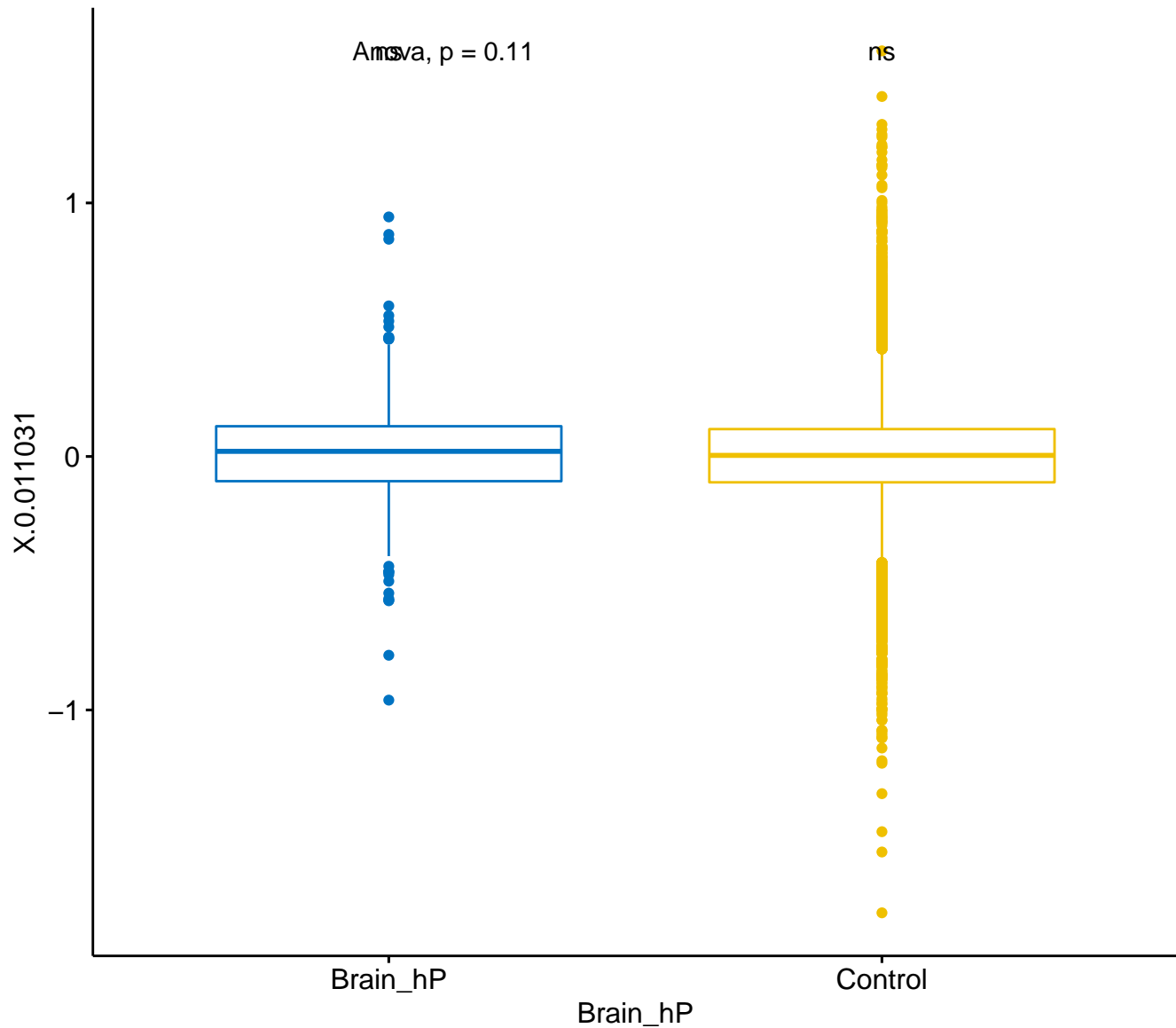


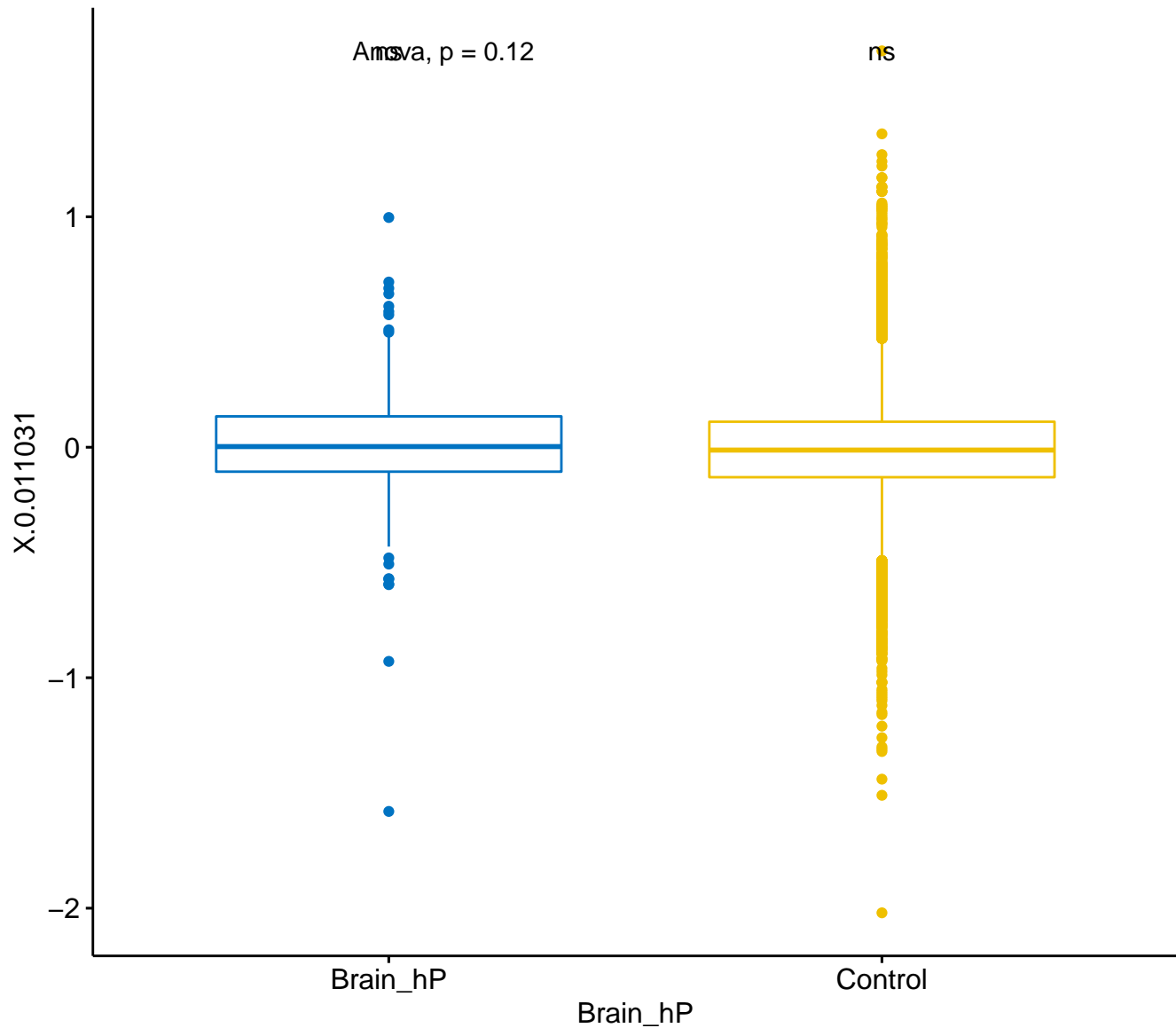
Brain_hP  Brain_hP  Control



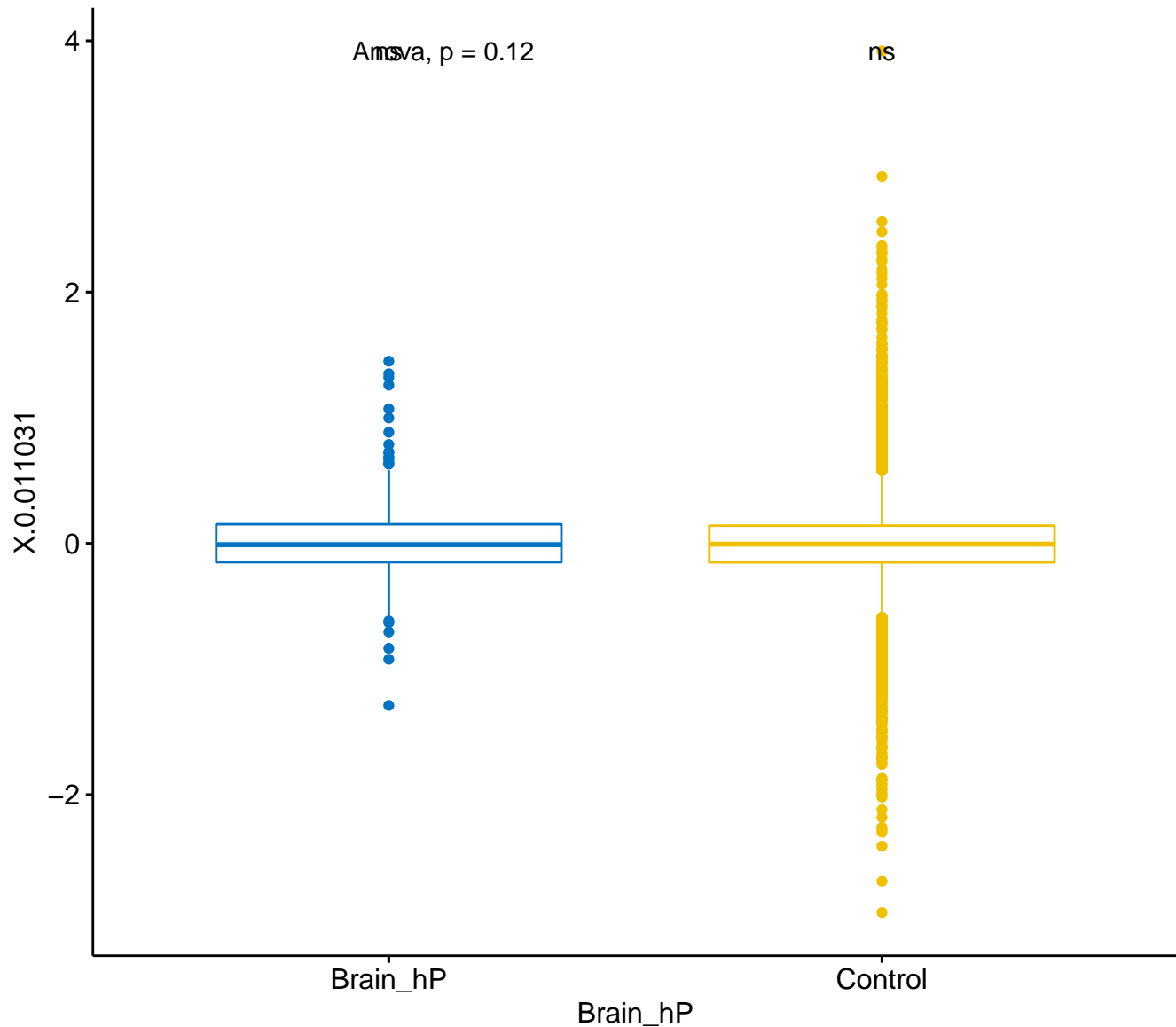
ago_adult_brain.BA4.hg19

Brain_hP  Brain_hP  Control

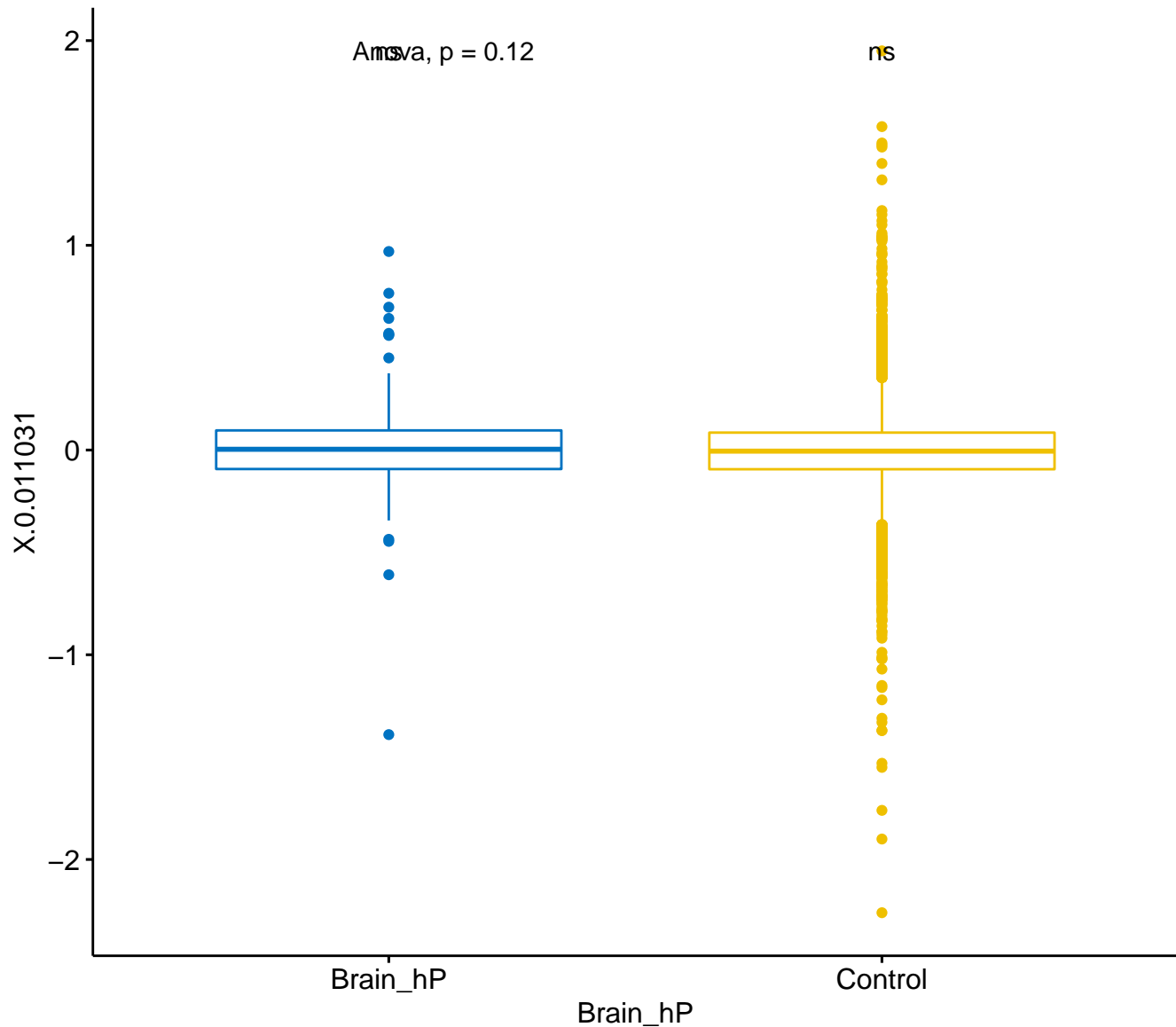




Brain_hP Brain_hP Control

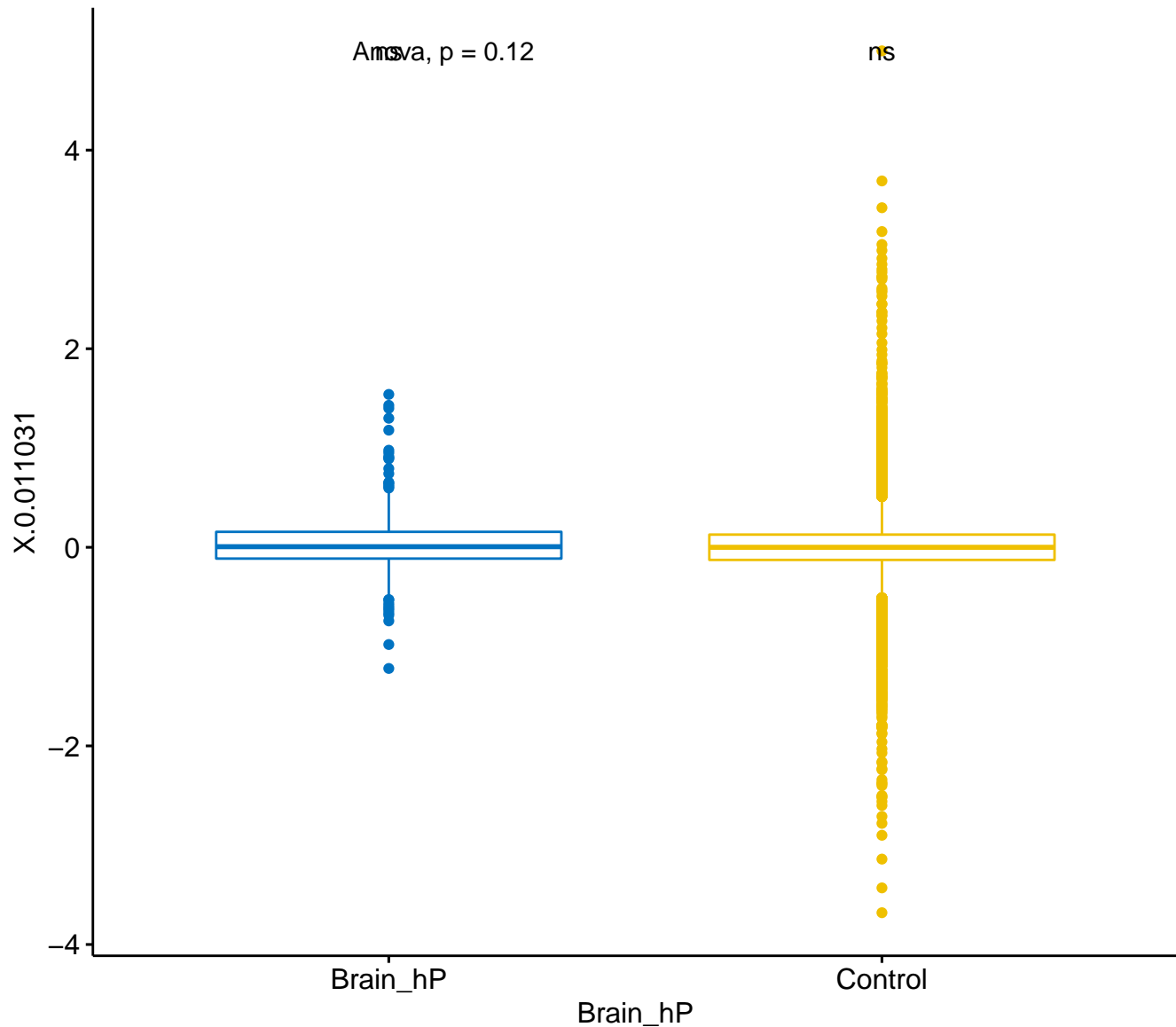


Brain_hP Brain_hP Control

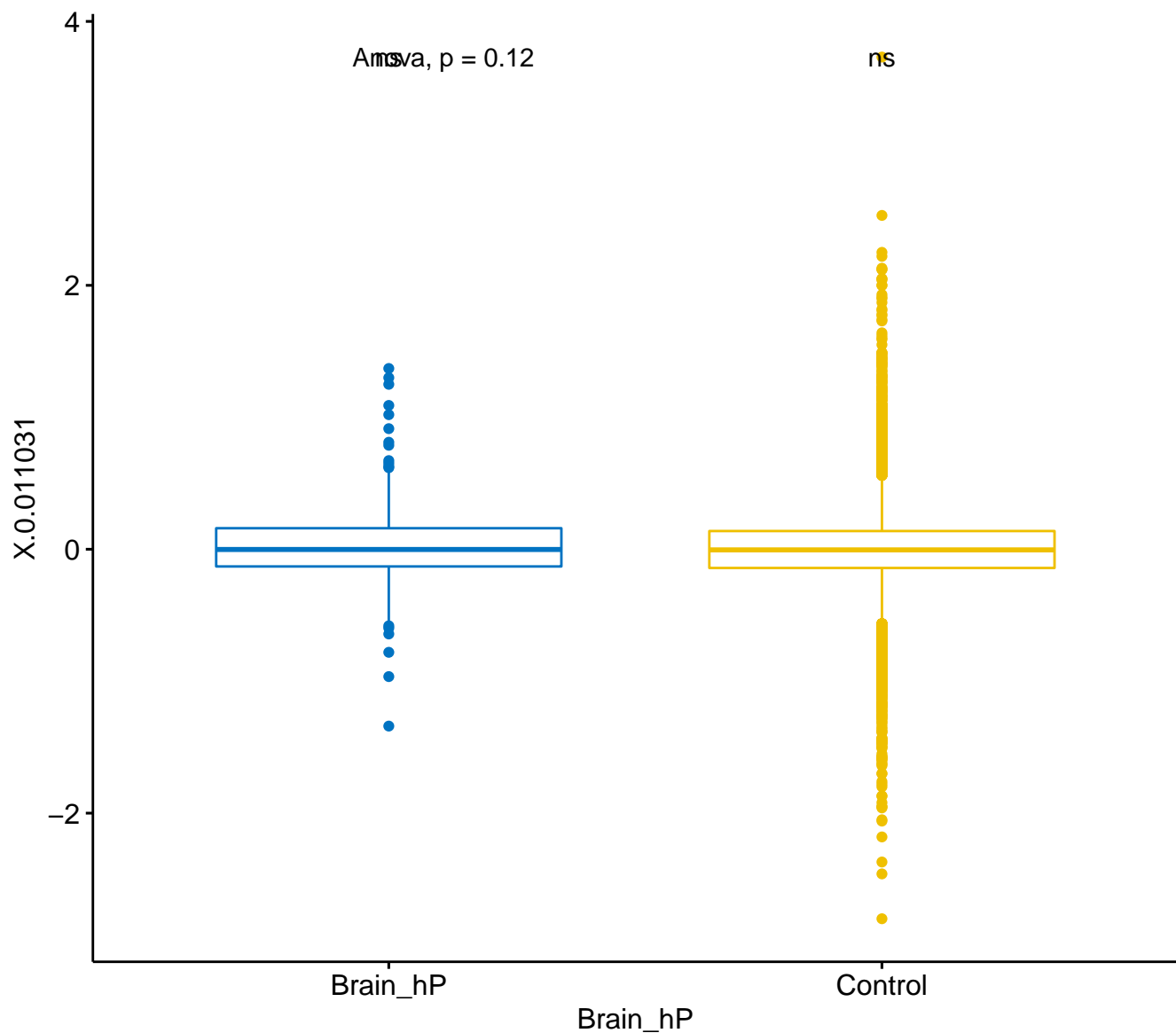


alt5.spliced.exon.3SS.hg19

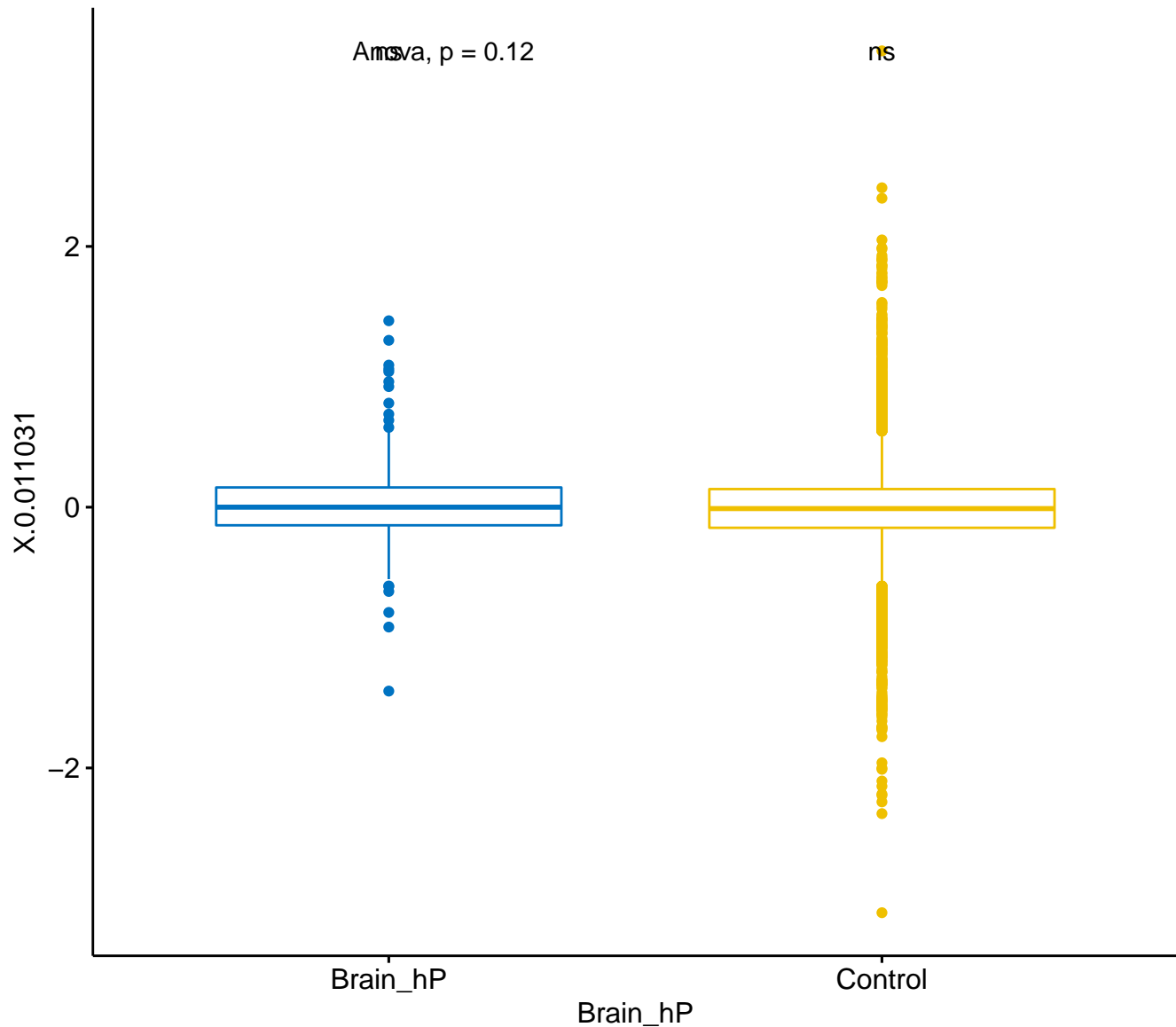
Brain_hP Brain_hP Control



Brain_hP Brain_hP Control

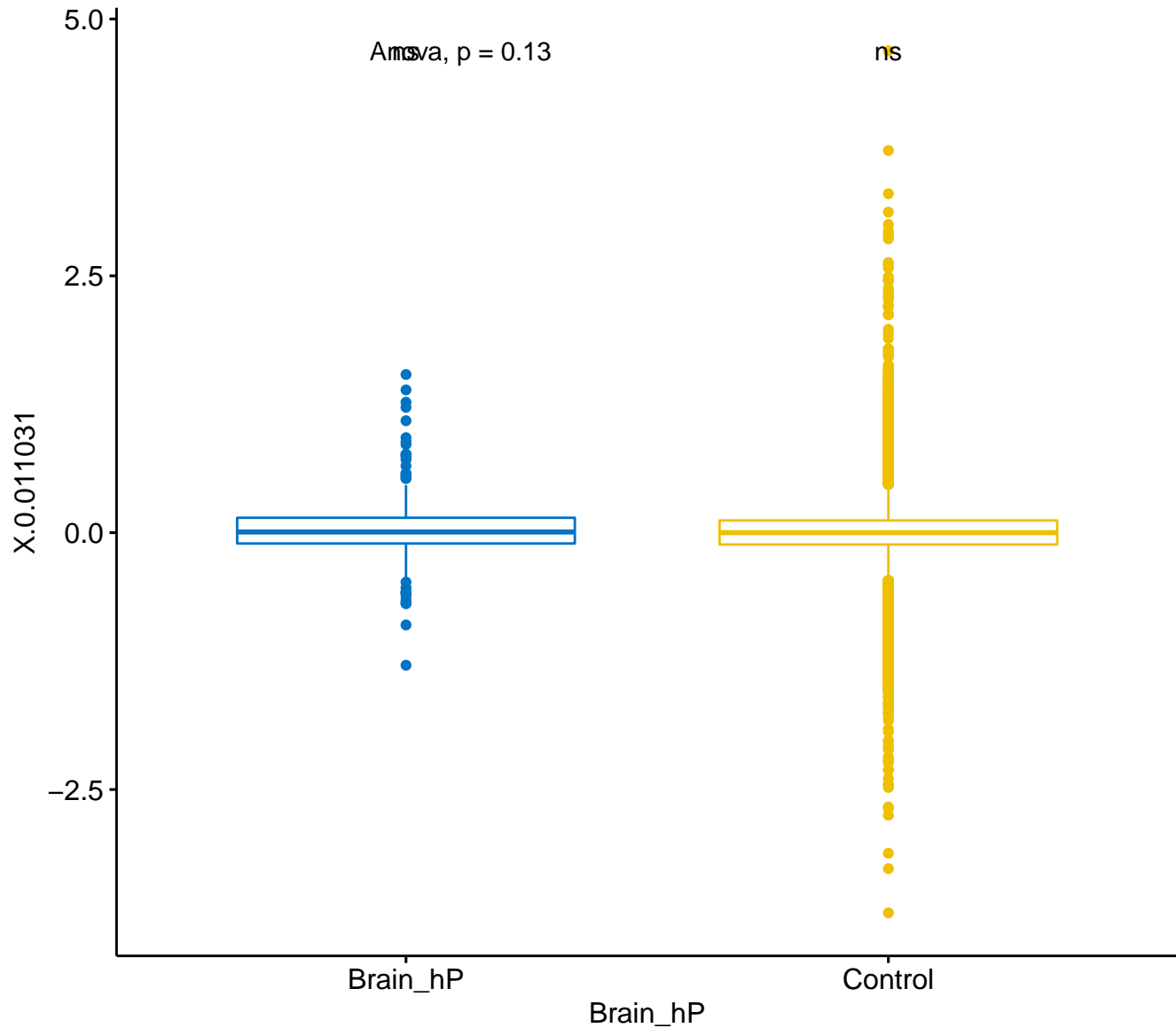


Brain_hP Brain_hP Control

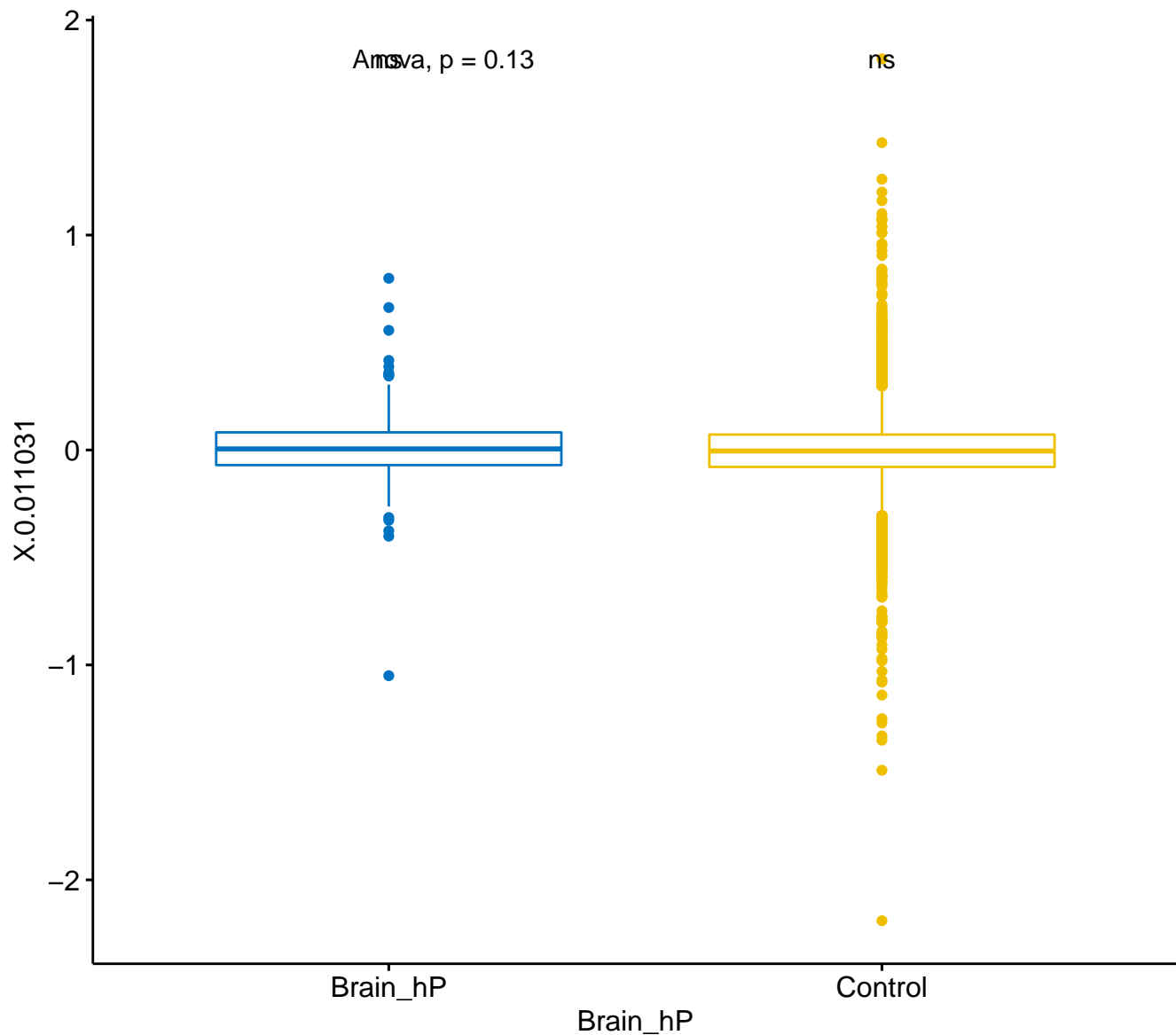


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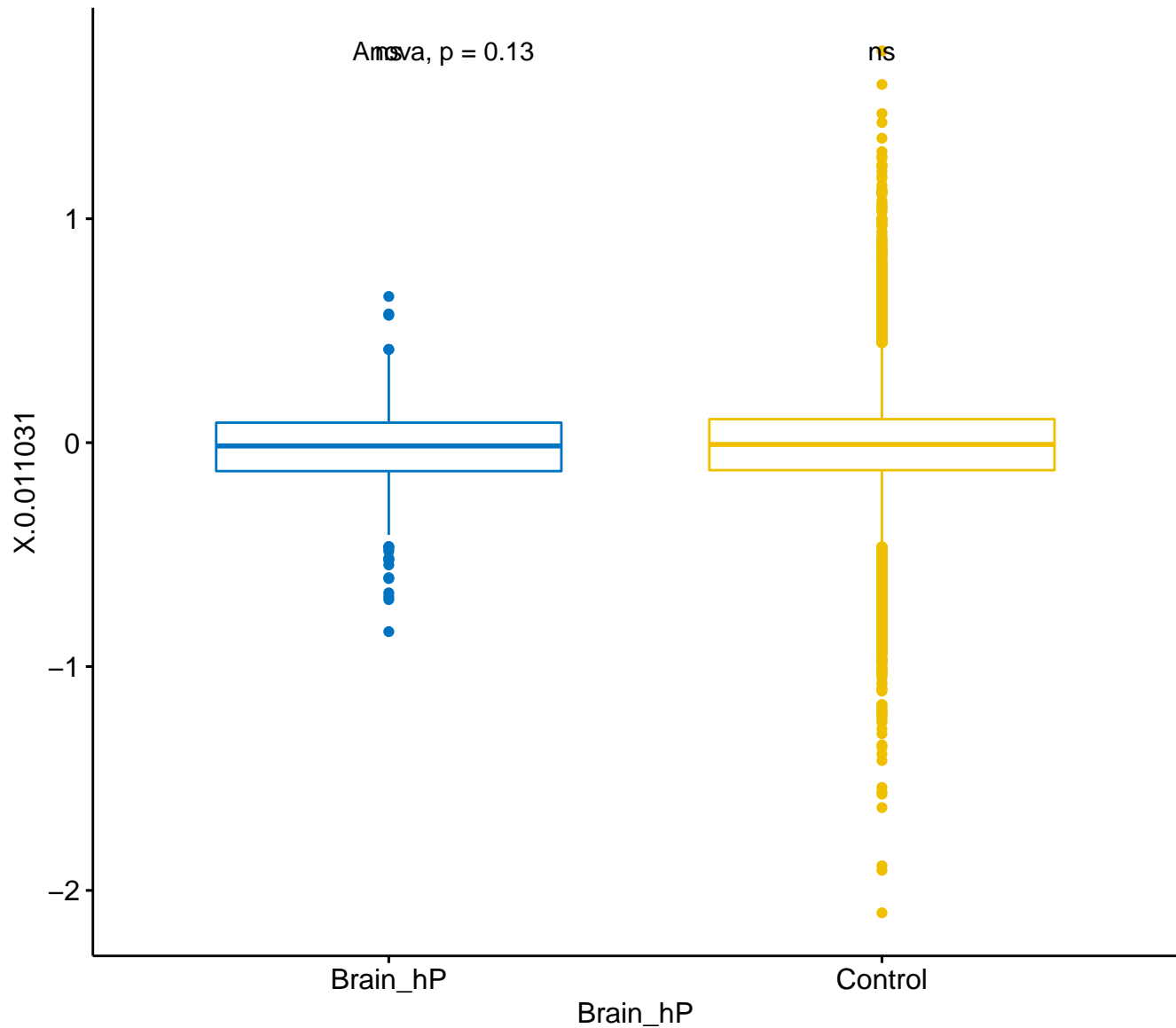
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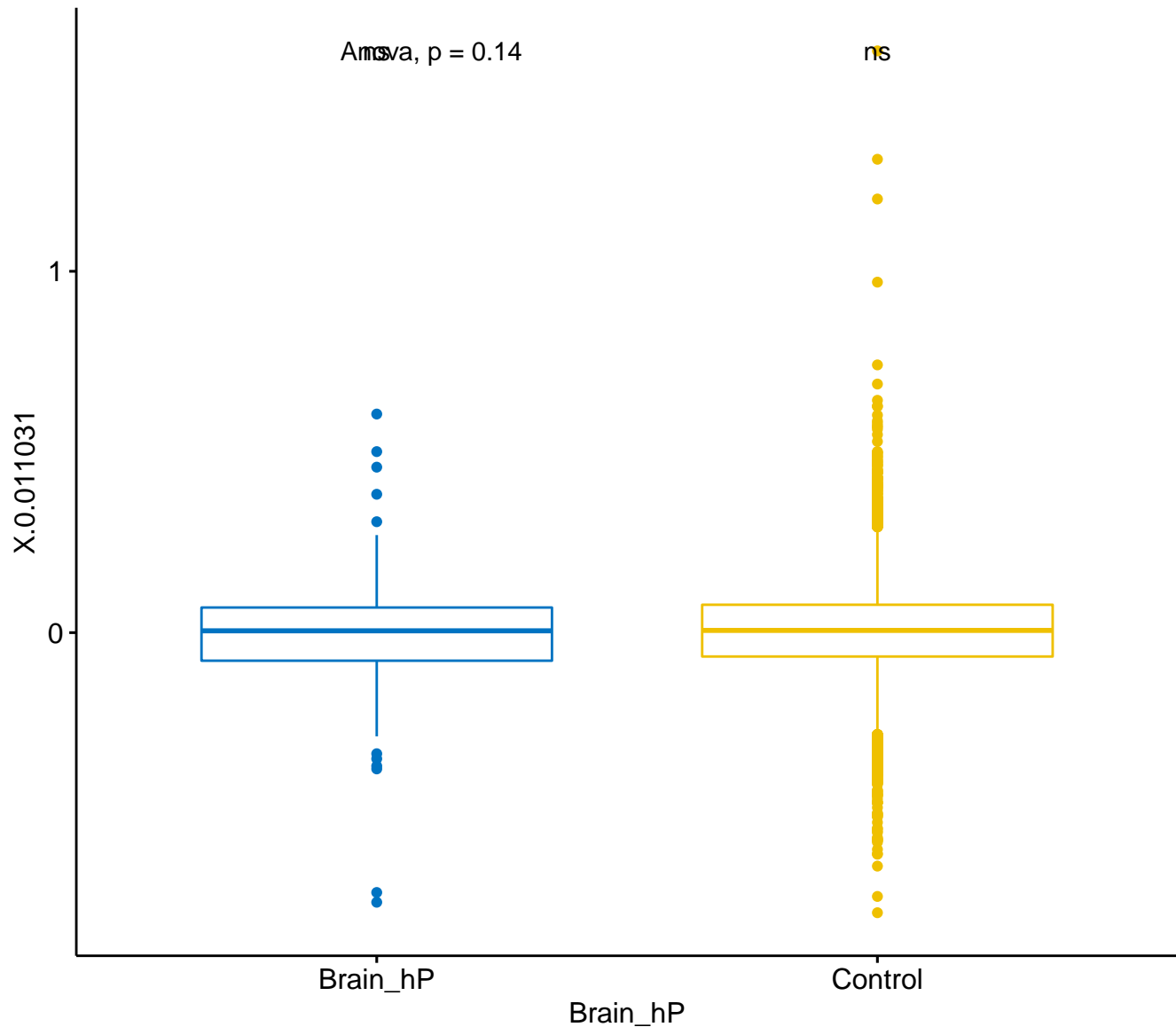
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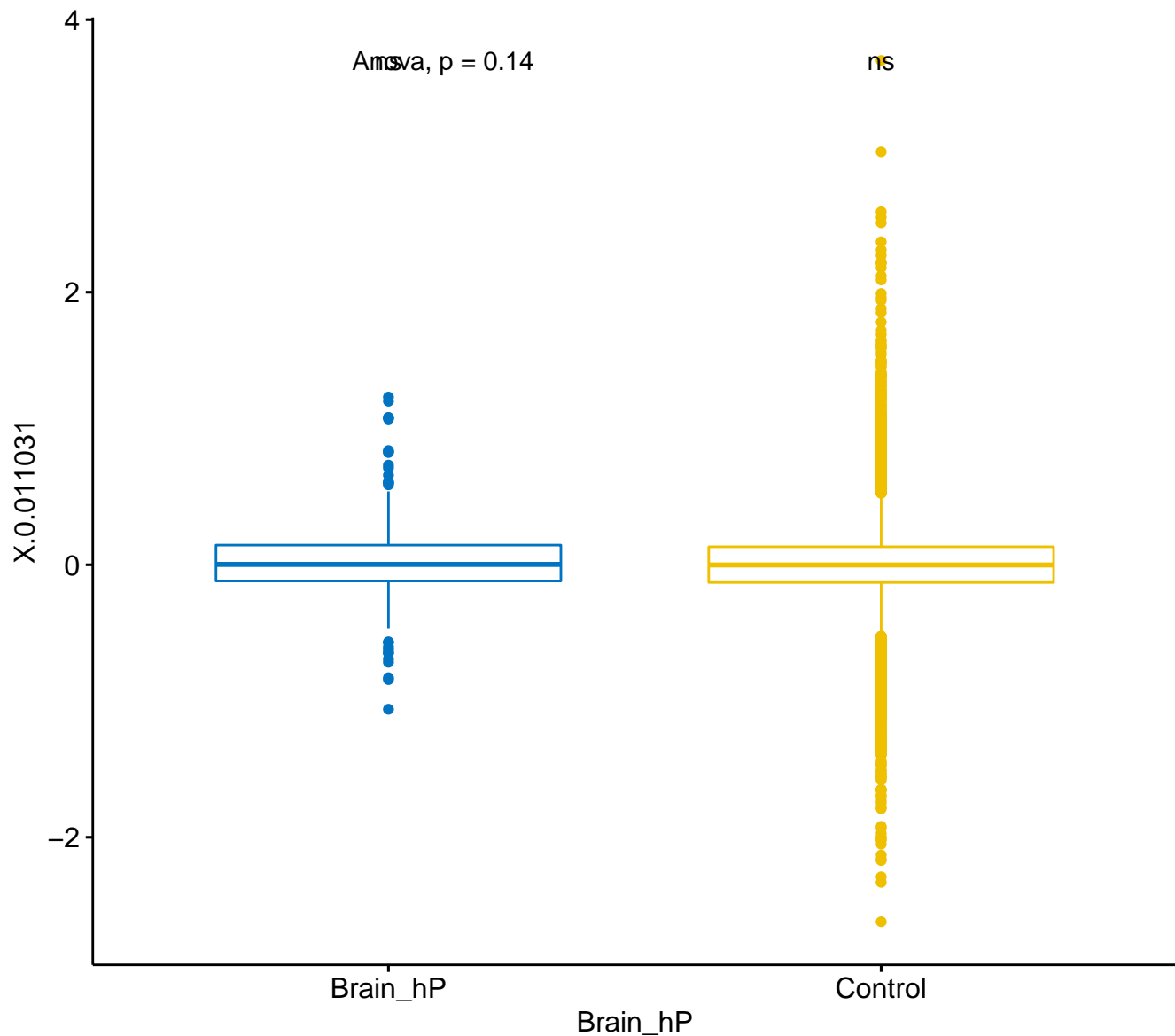
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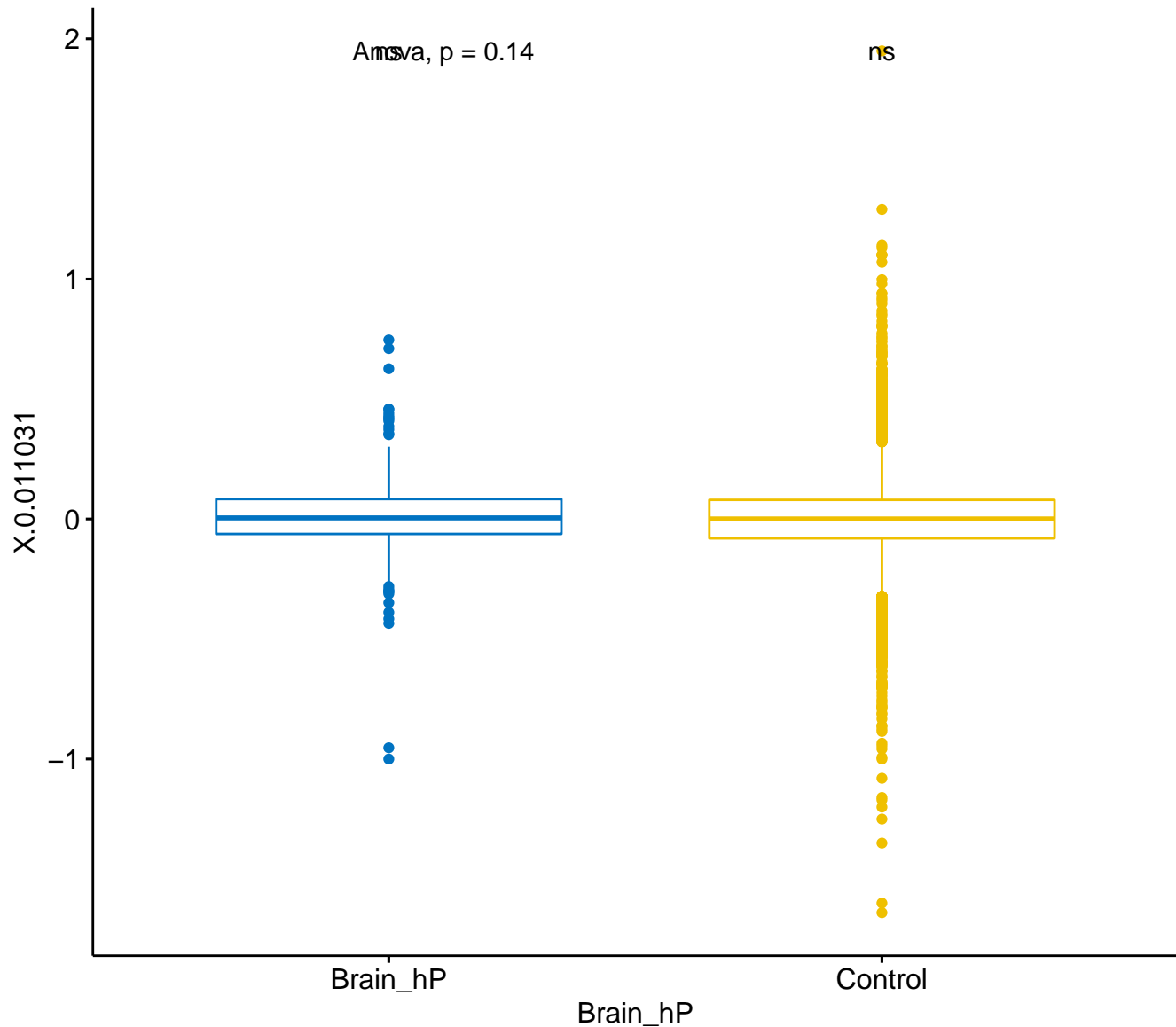
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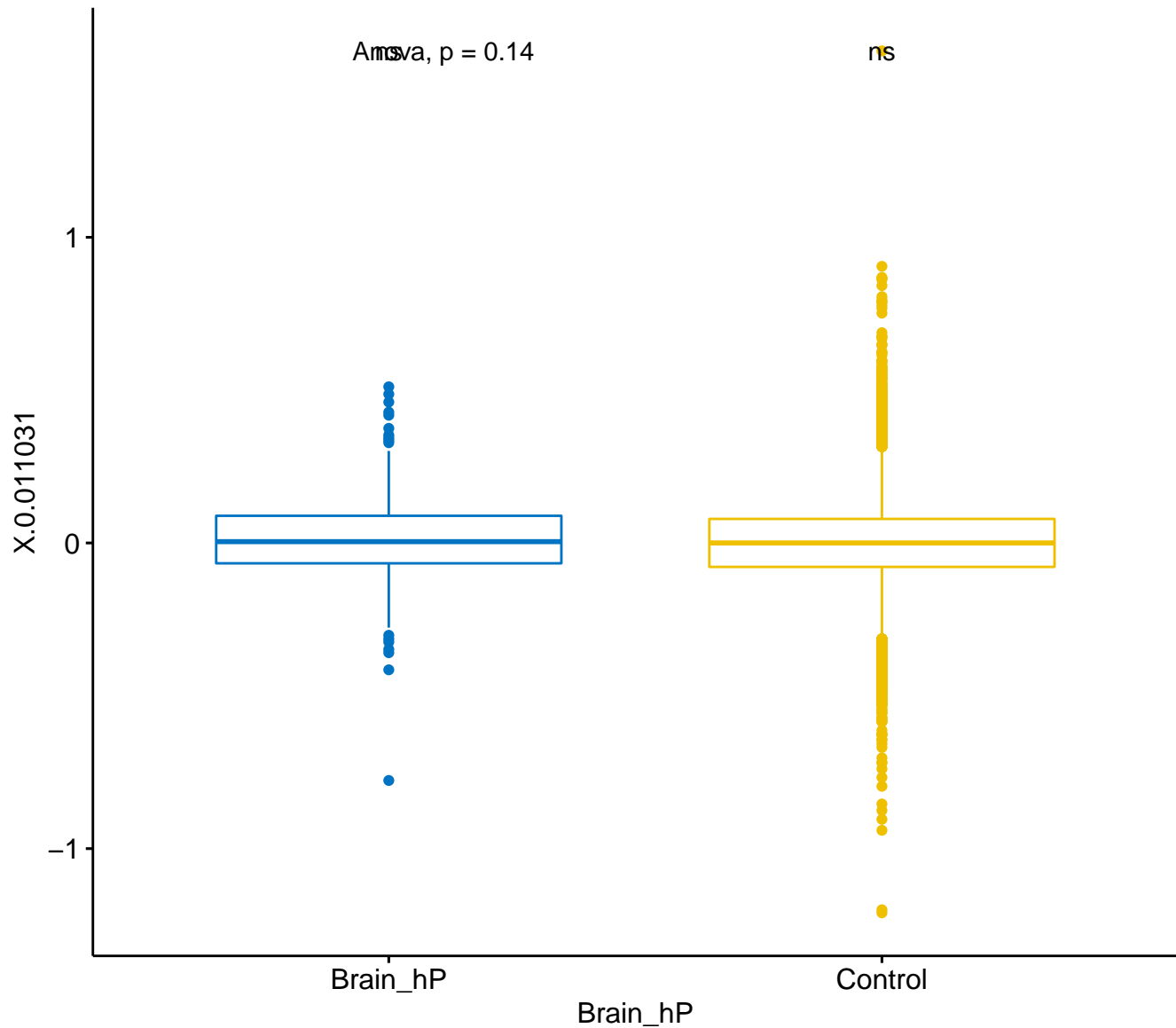
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Brain_hP Brain_hP Control

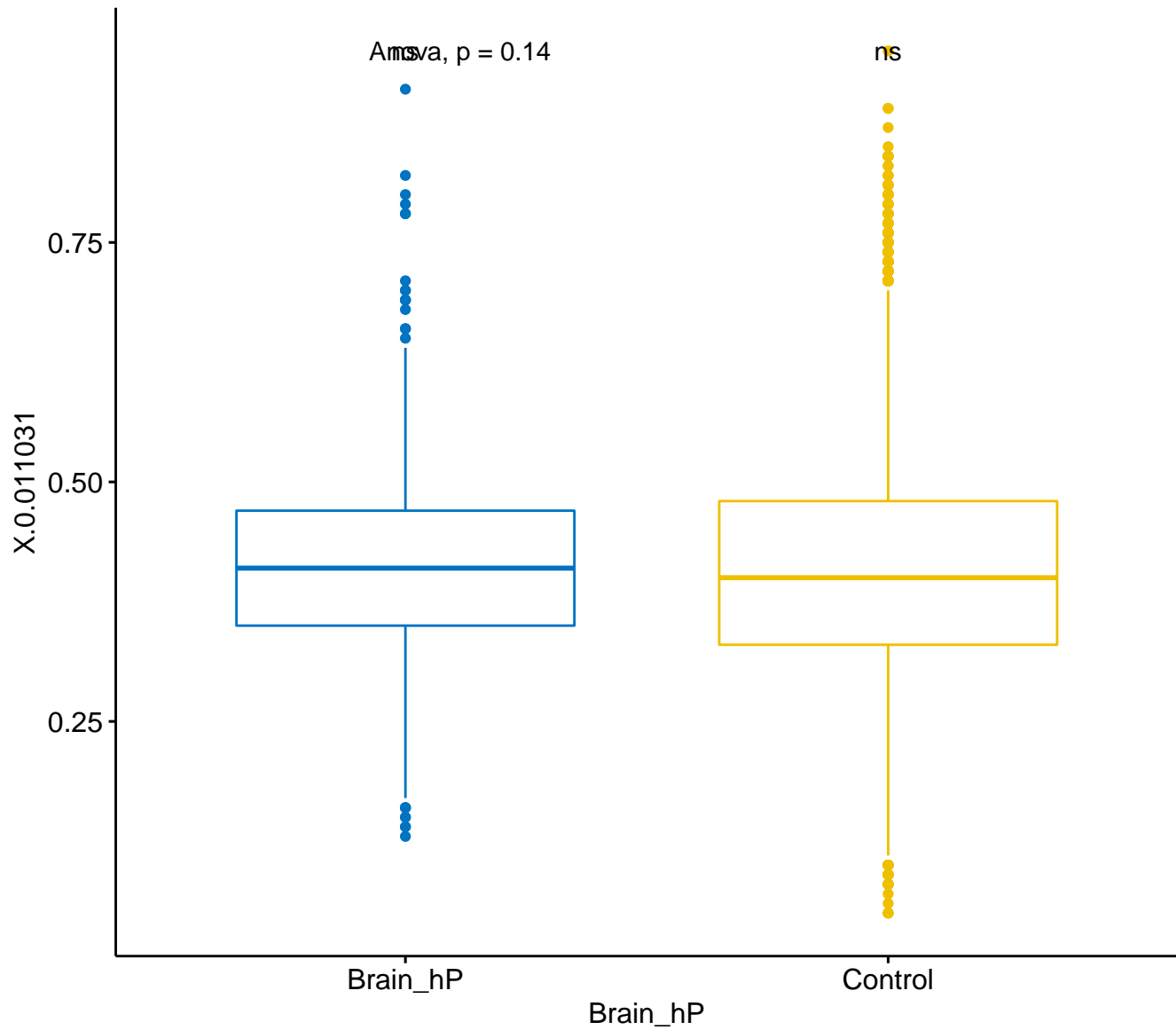


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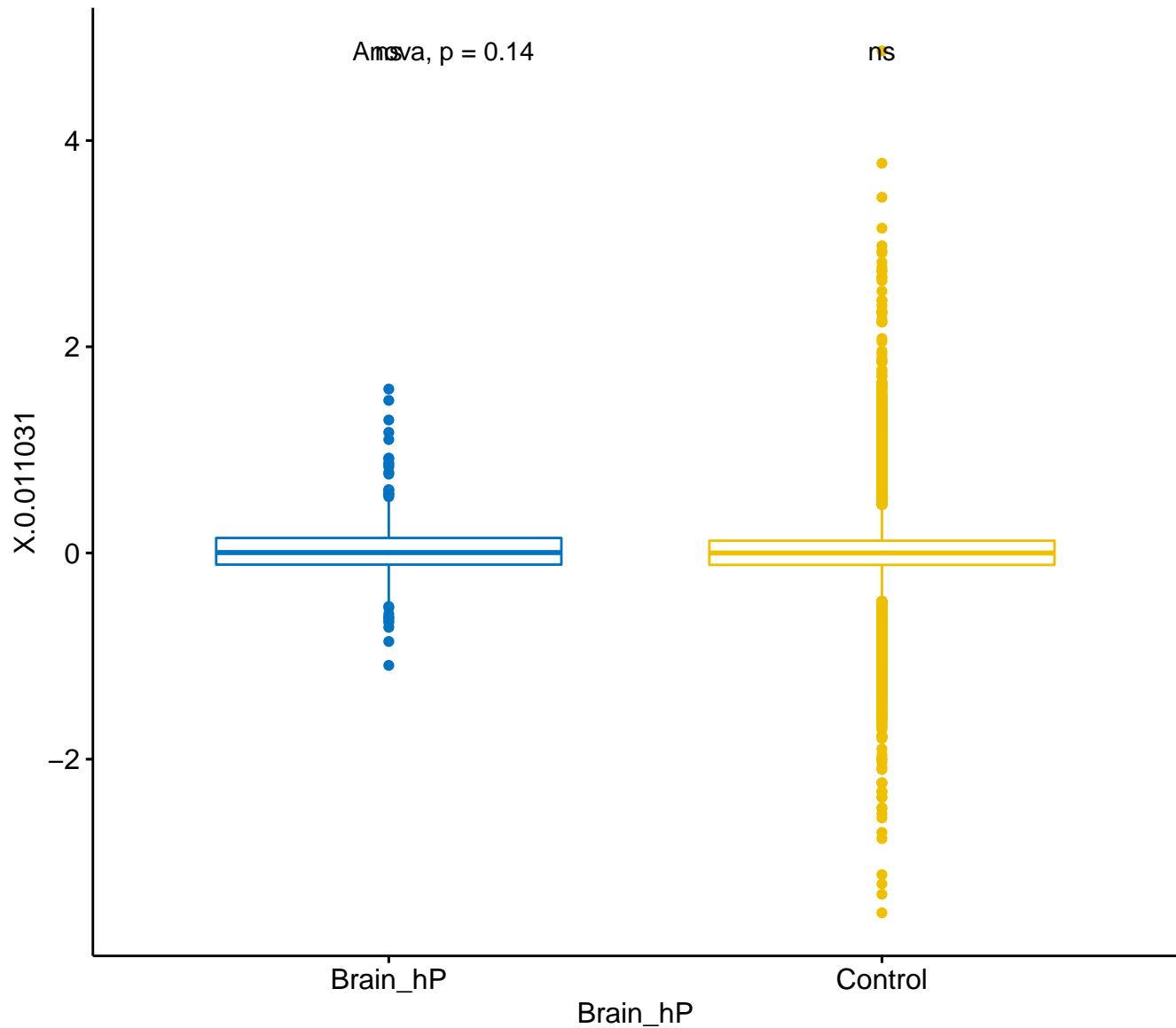
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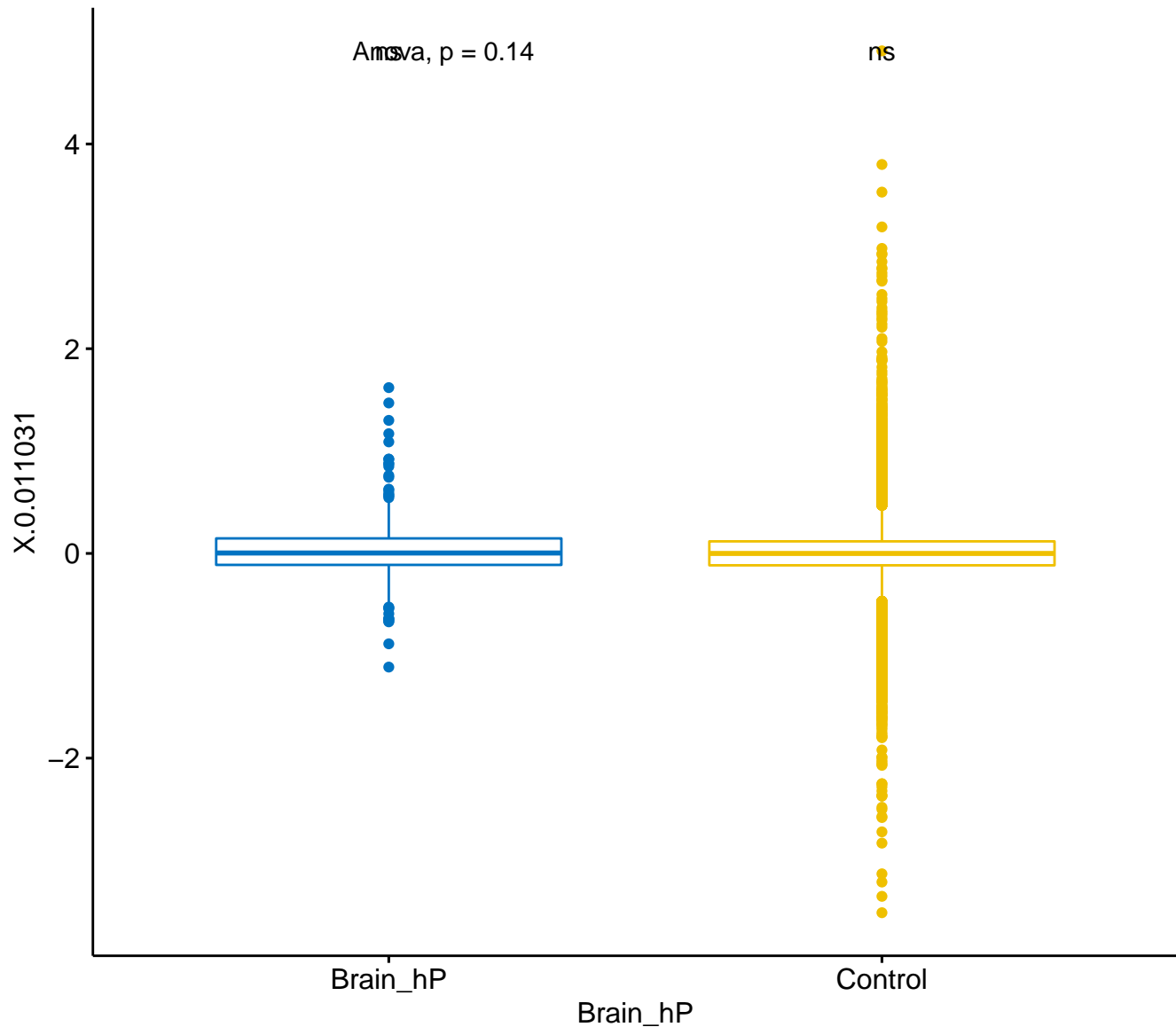


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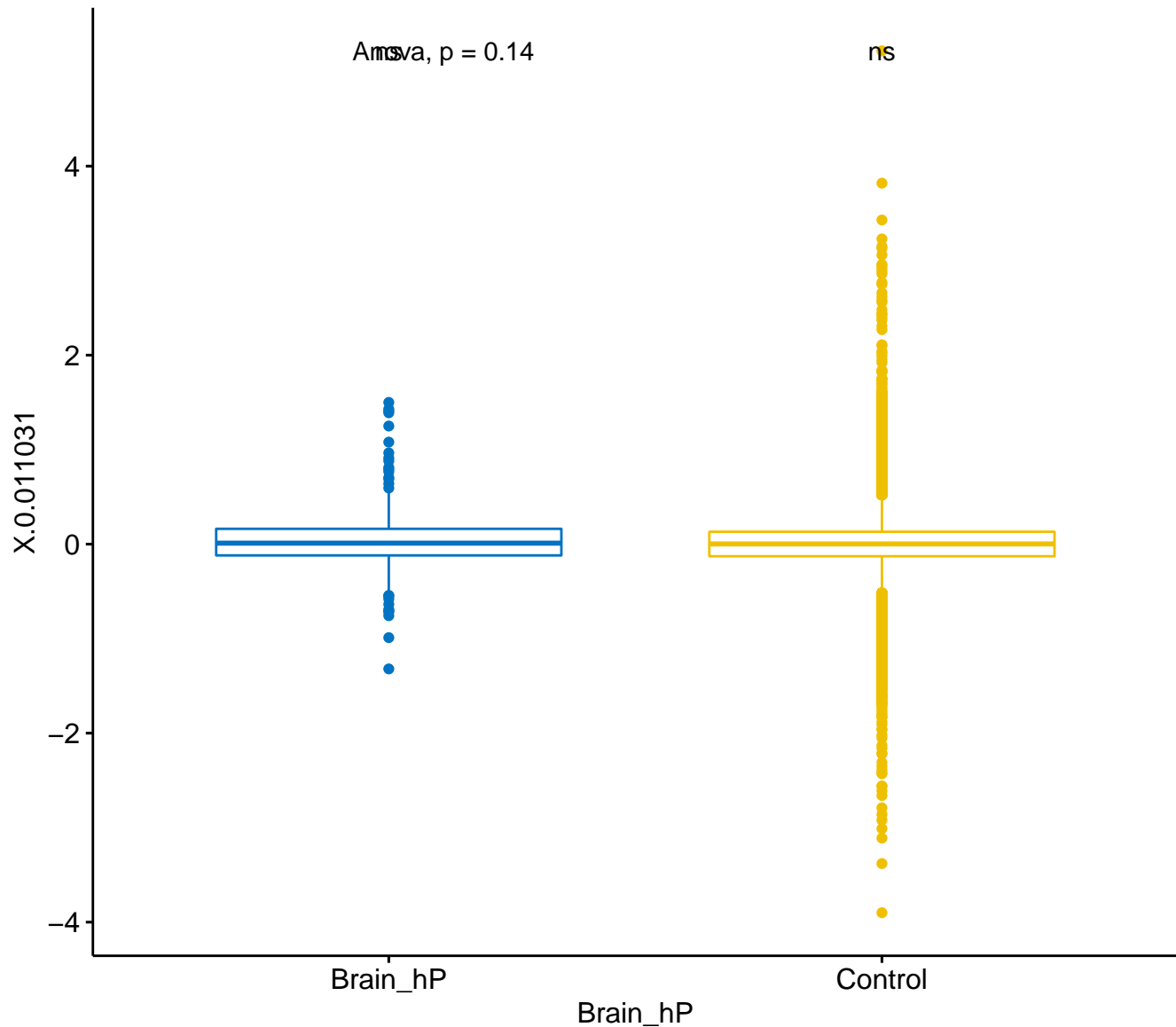


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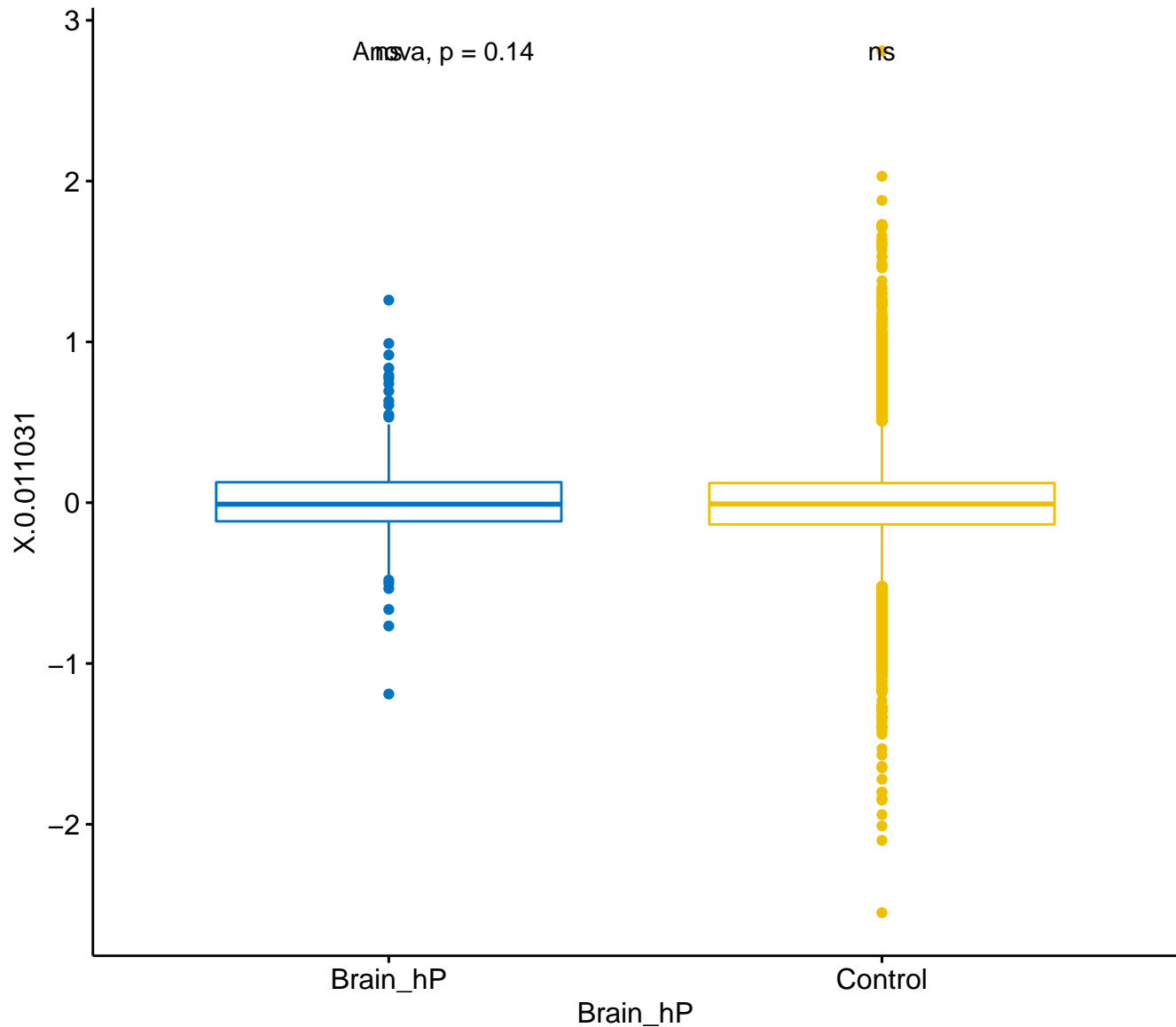


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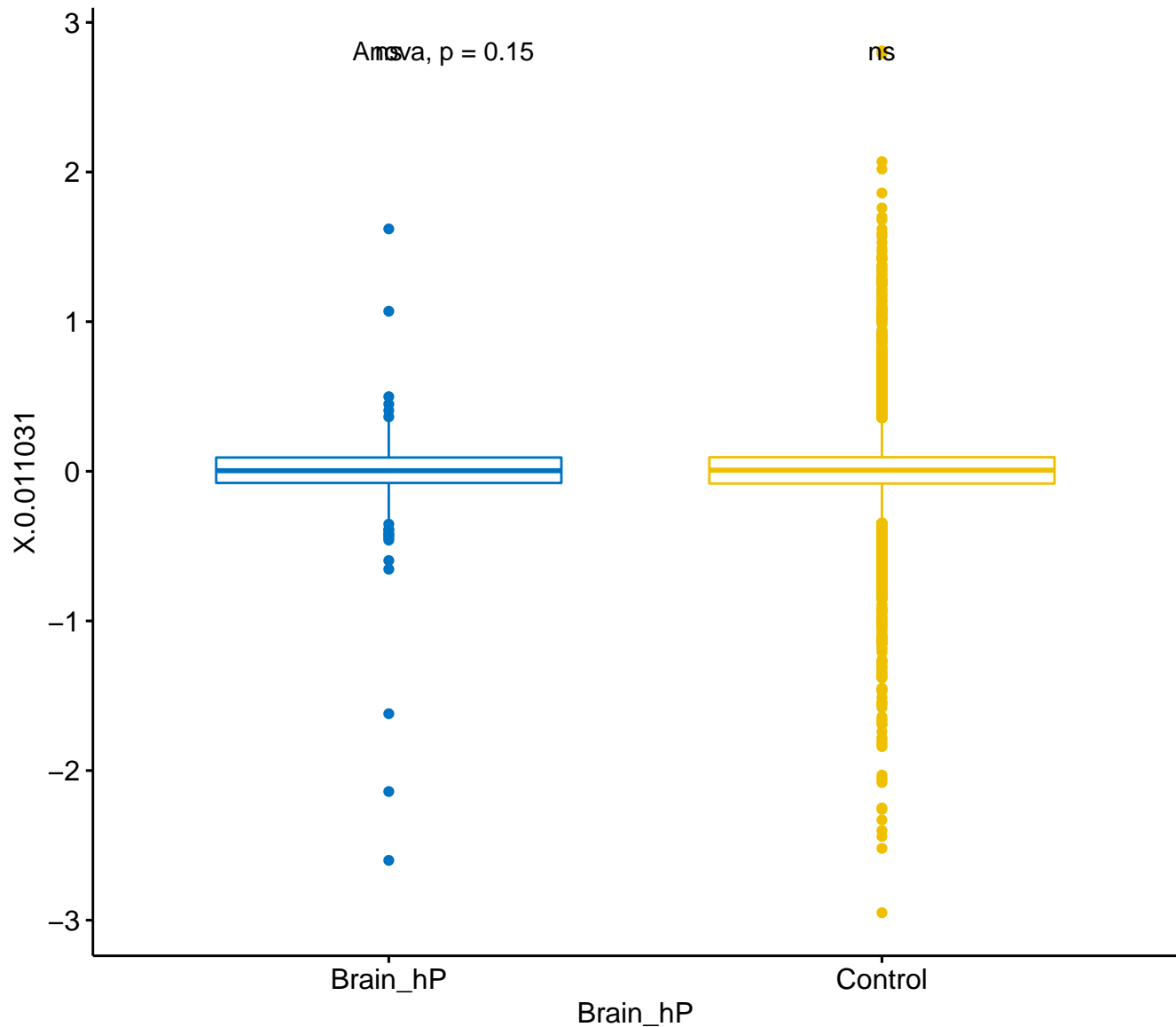
Brain_hP  Brain_hP  Control



Brain_hP Brain_hP Control

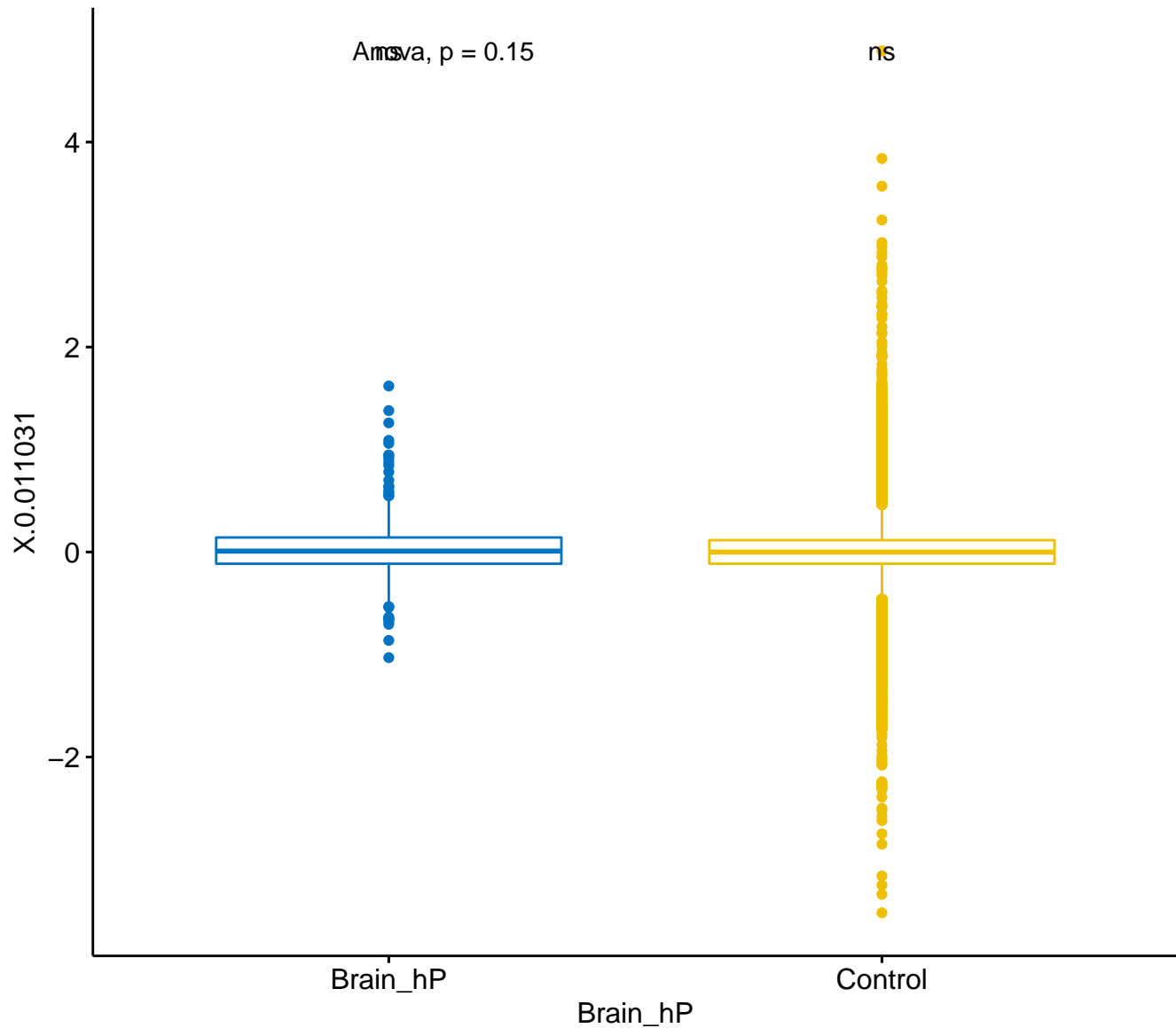


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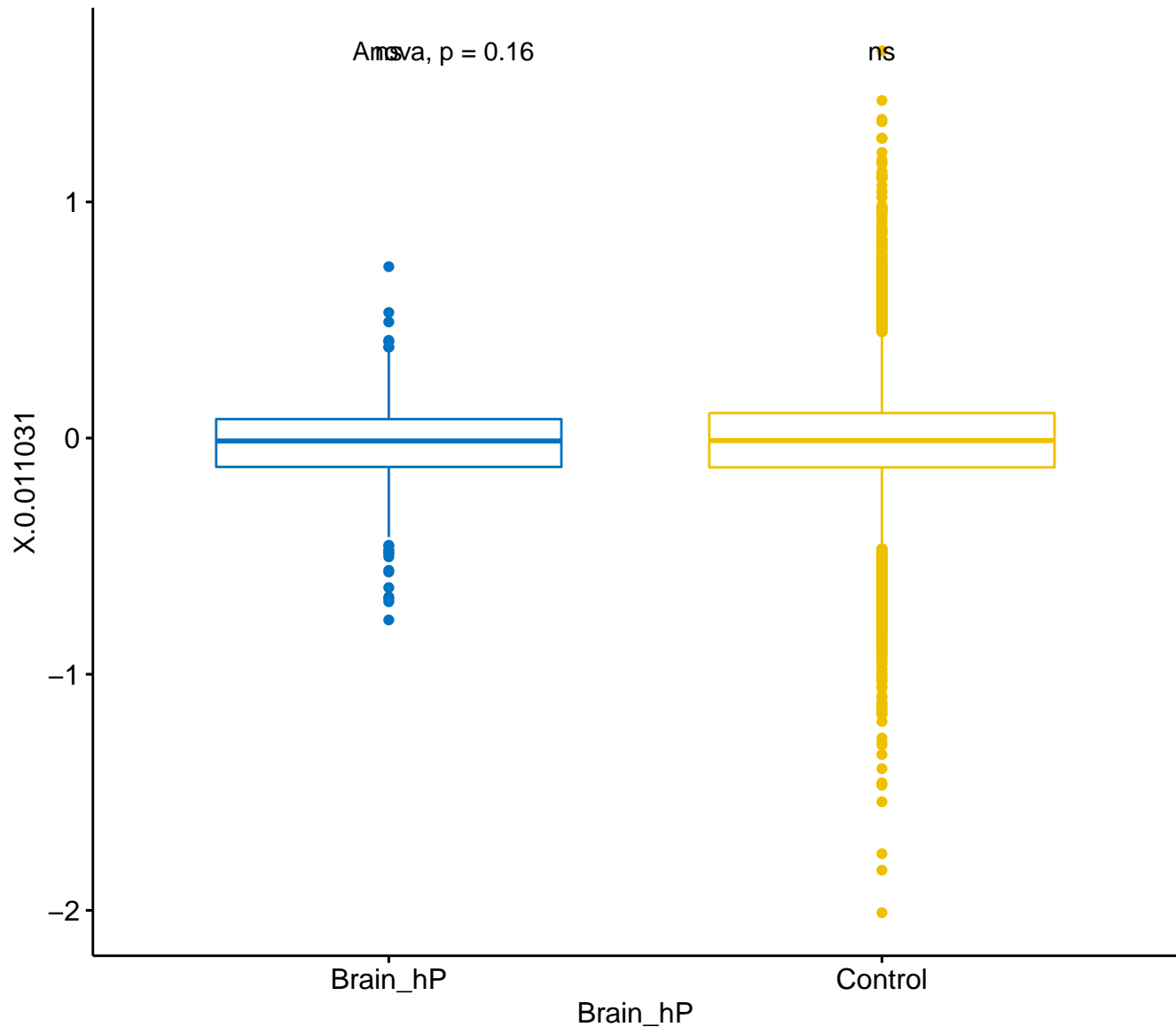


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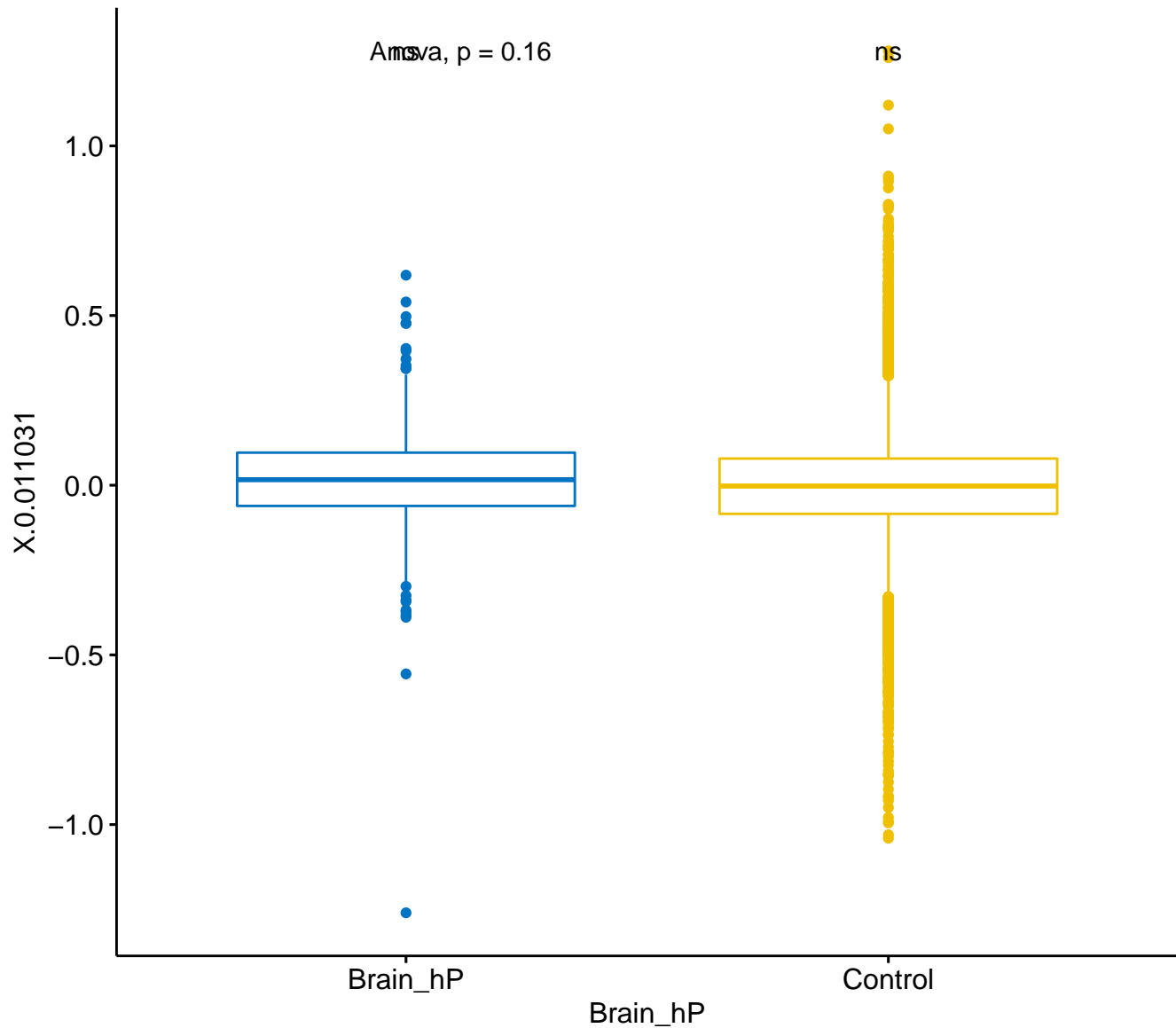
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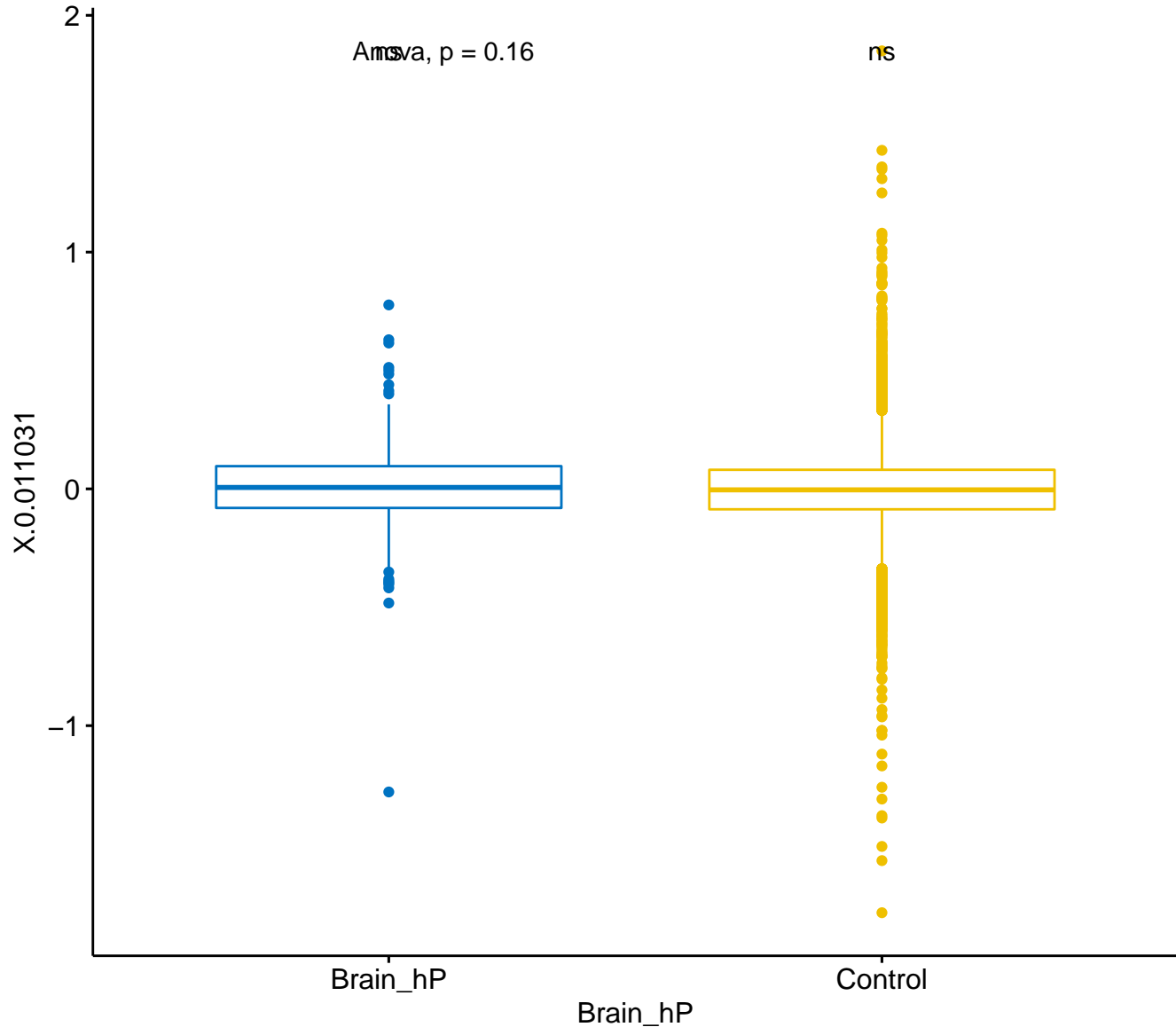
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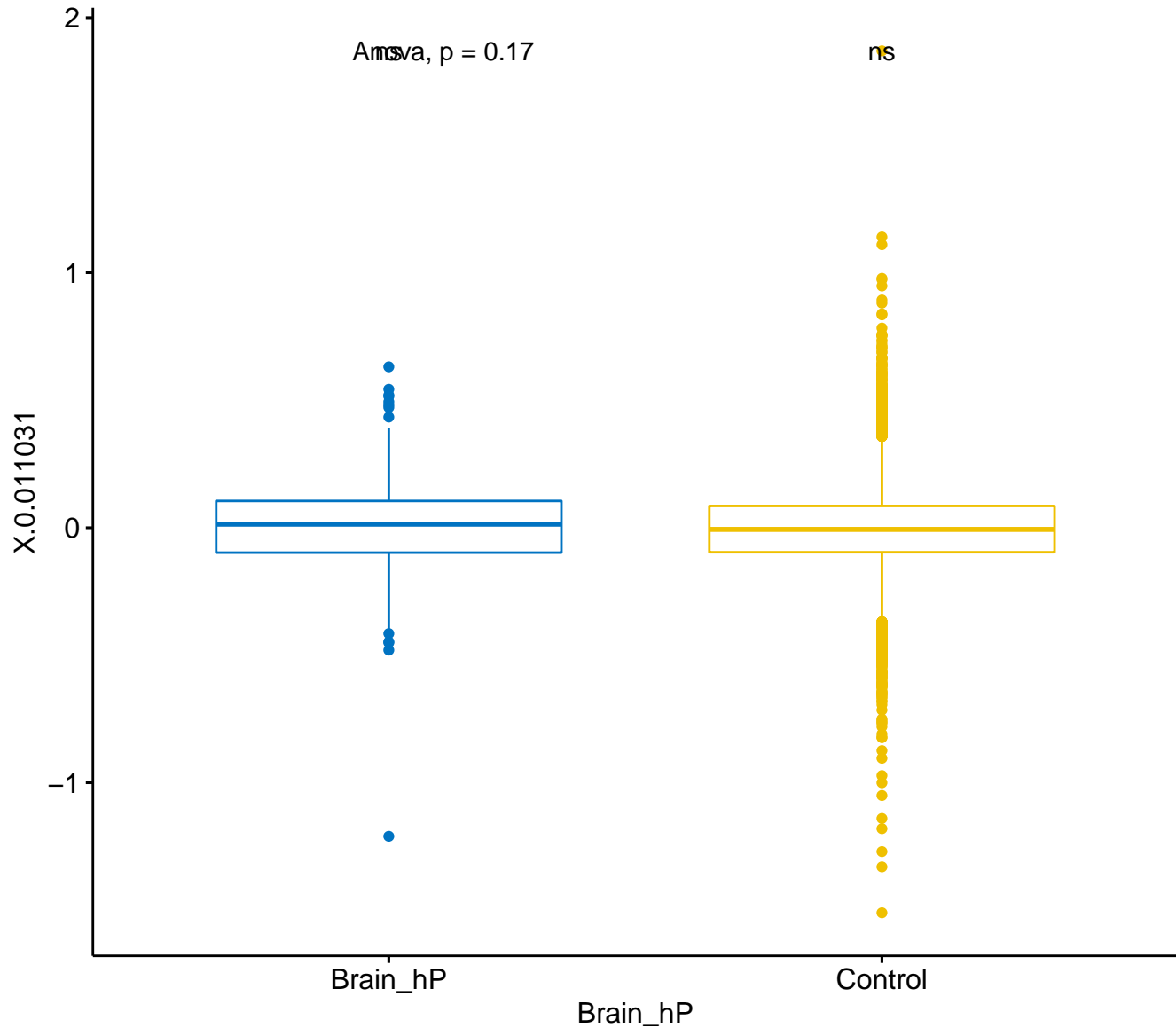
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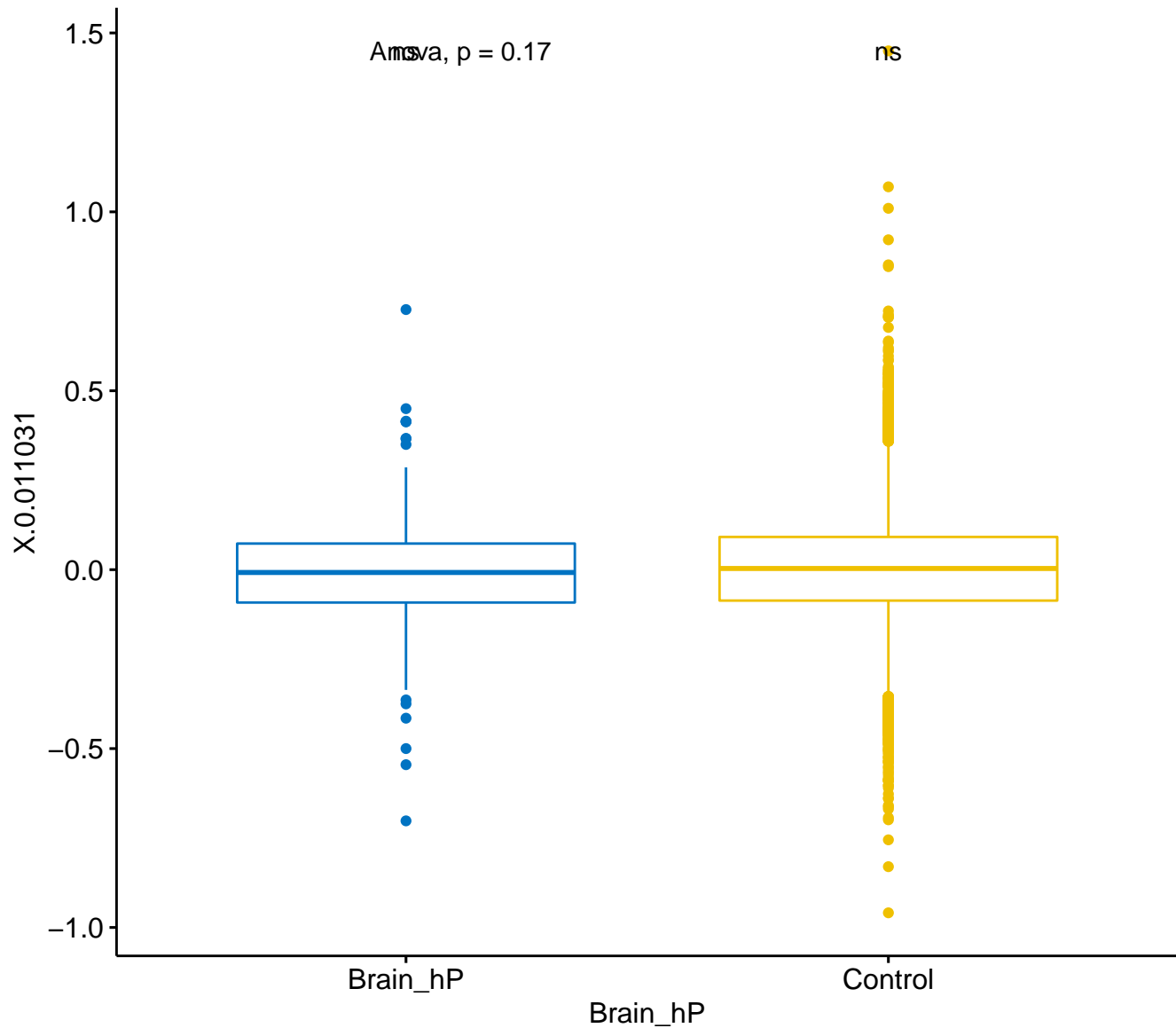
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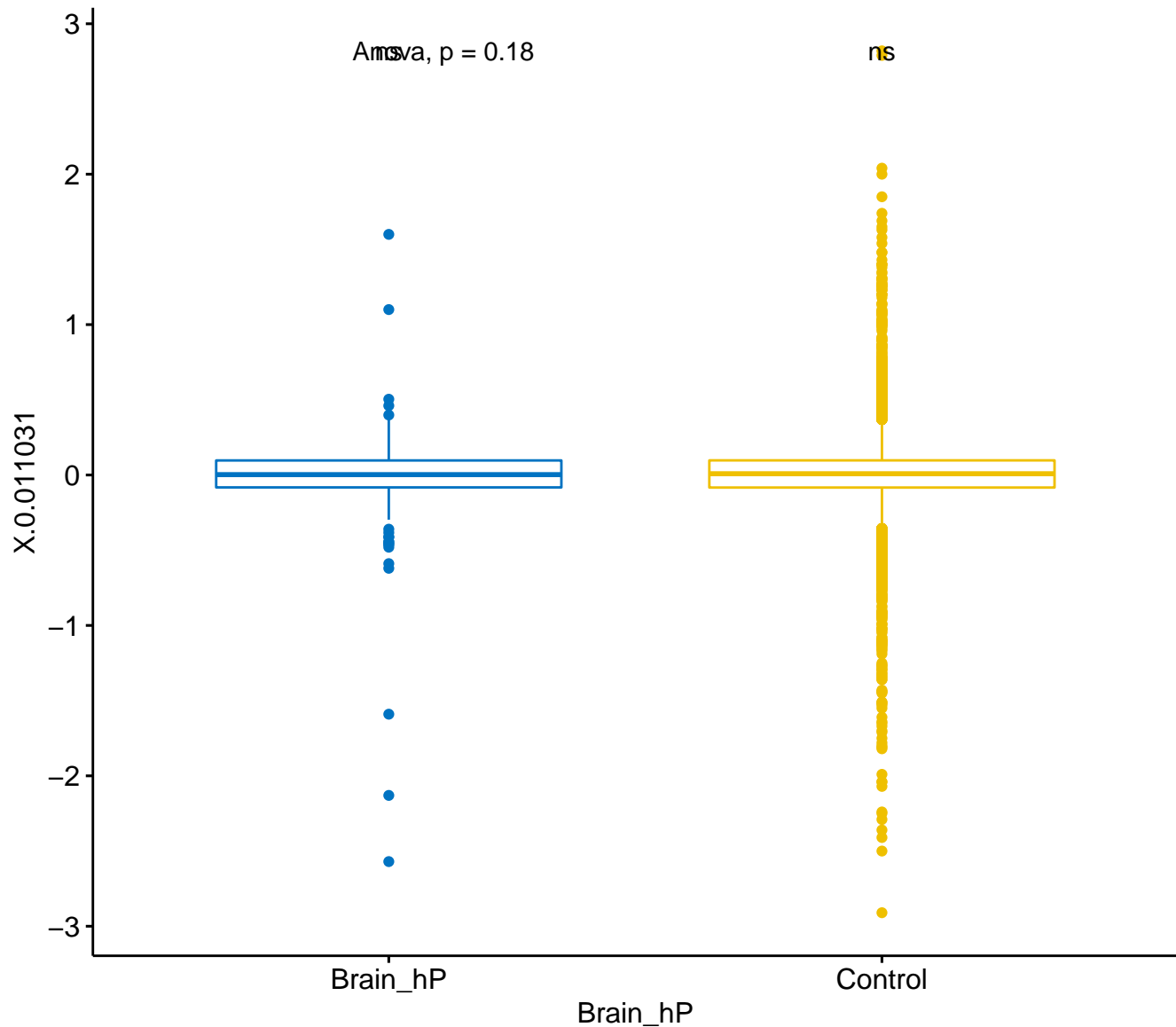
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Brain_hP Brain_hP Control

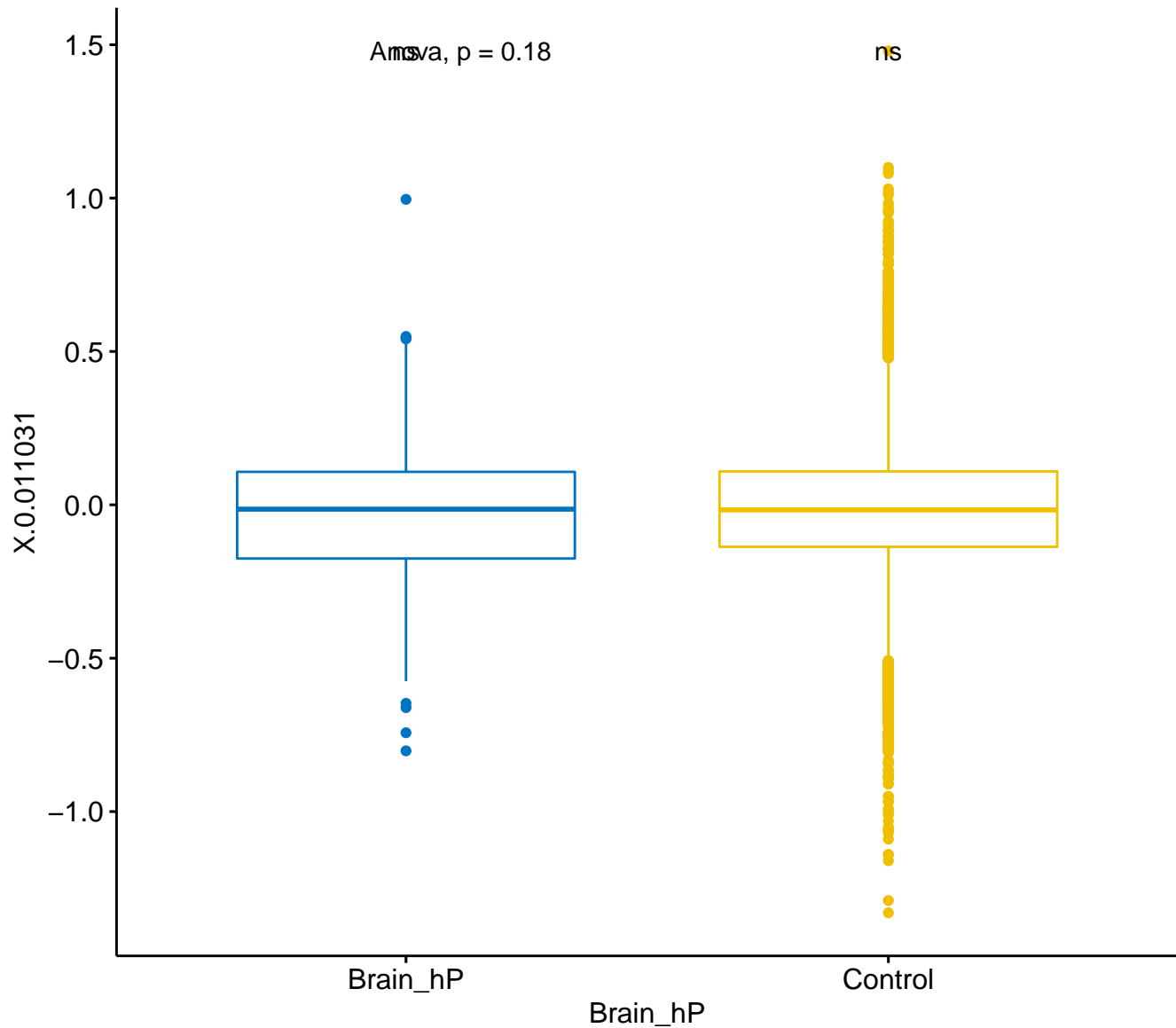


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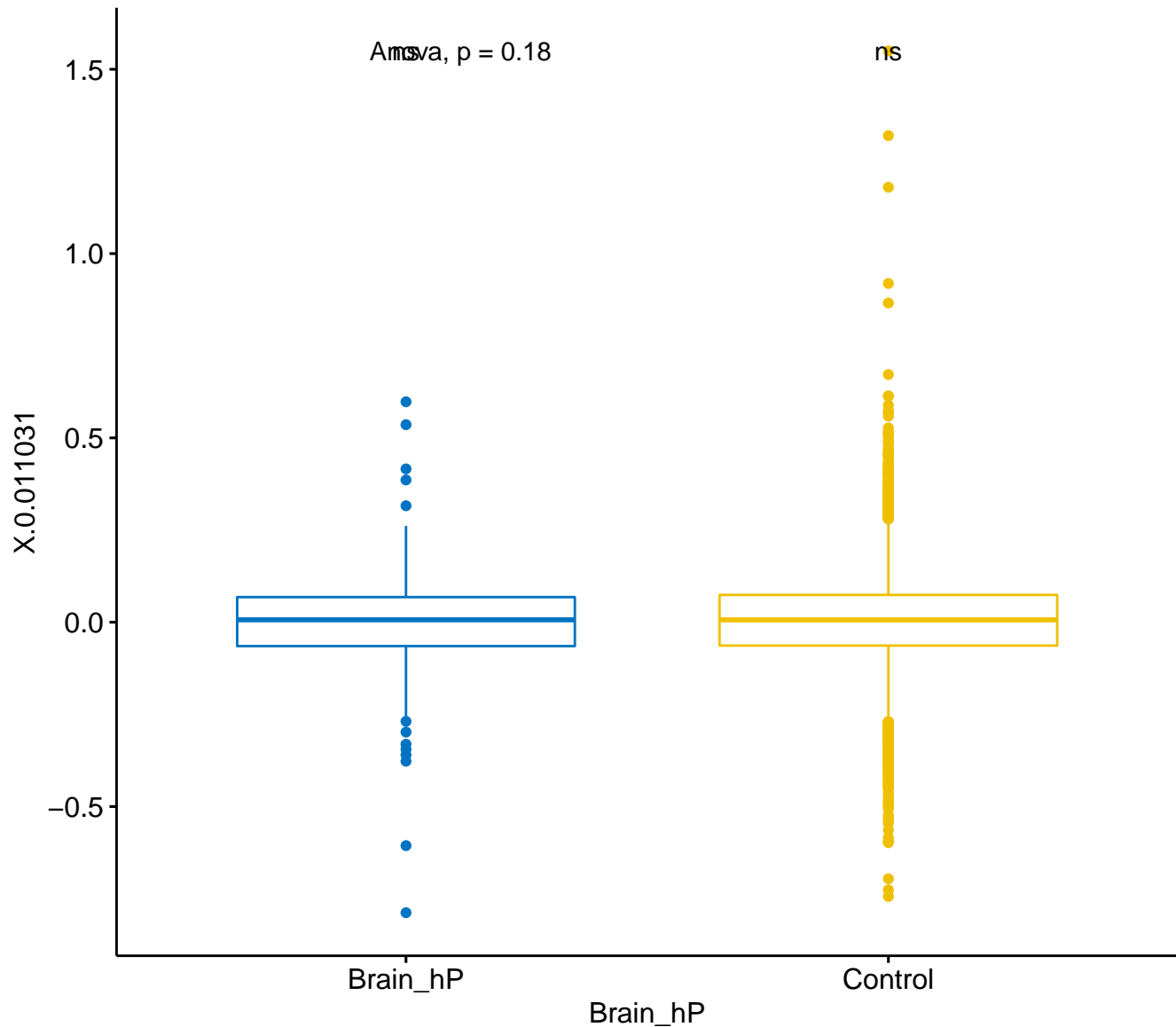


fam120a_HepG2_eCLIP.rep2.hg19

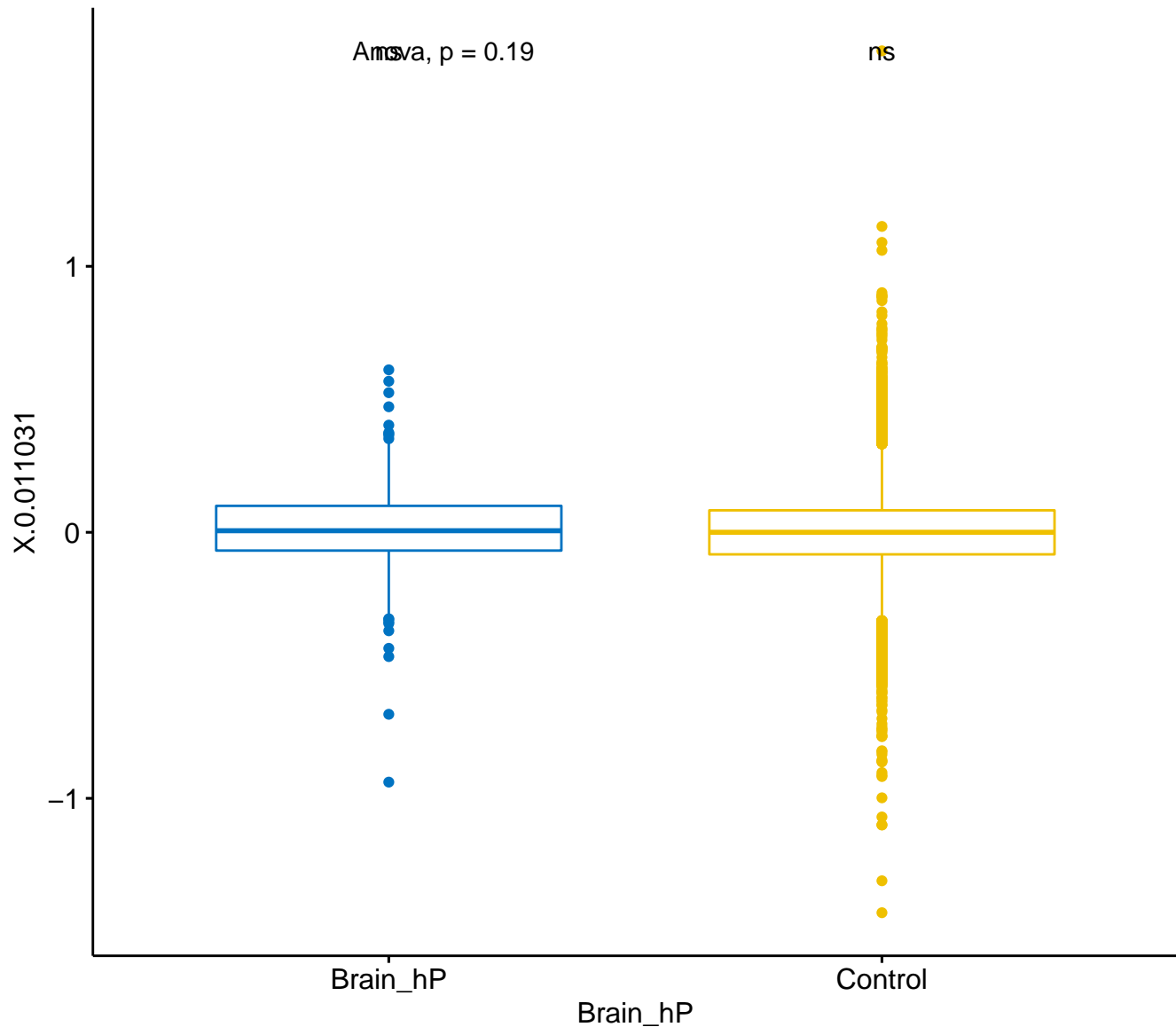
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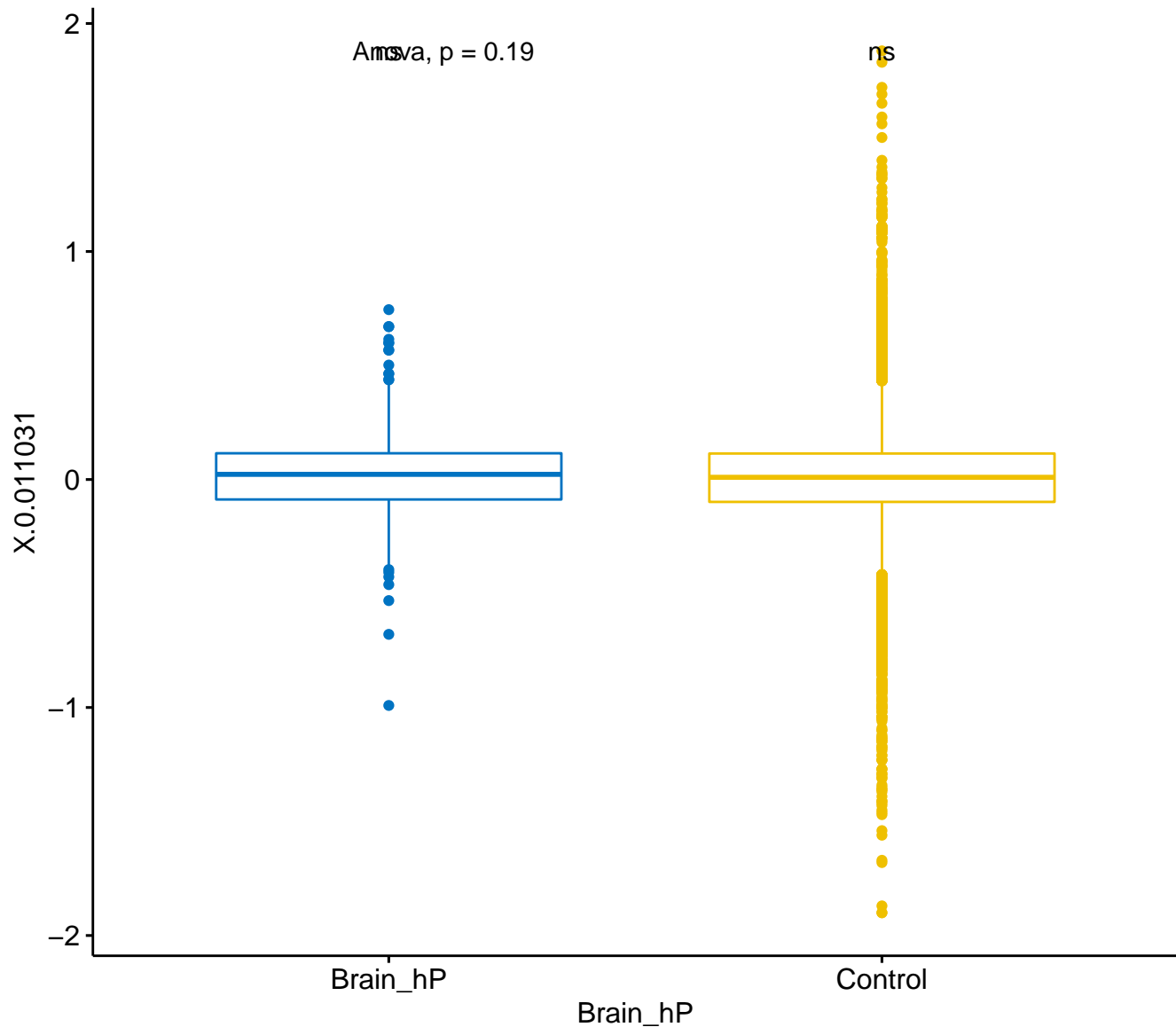
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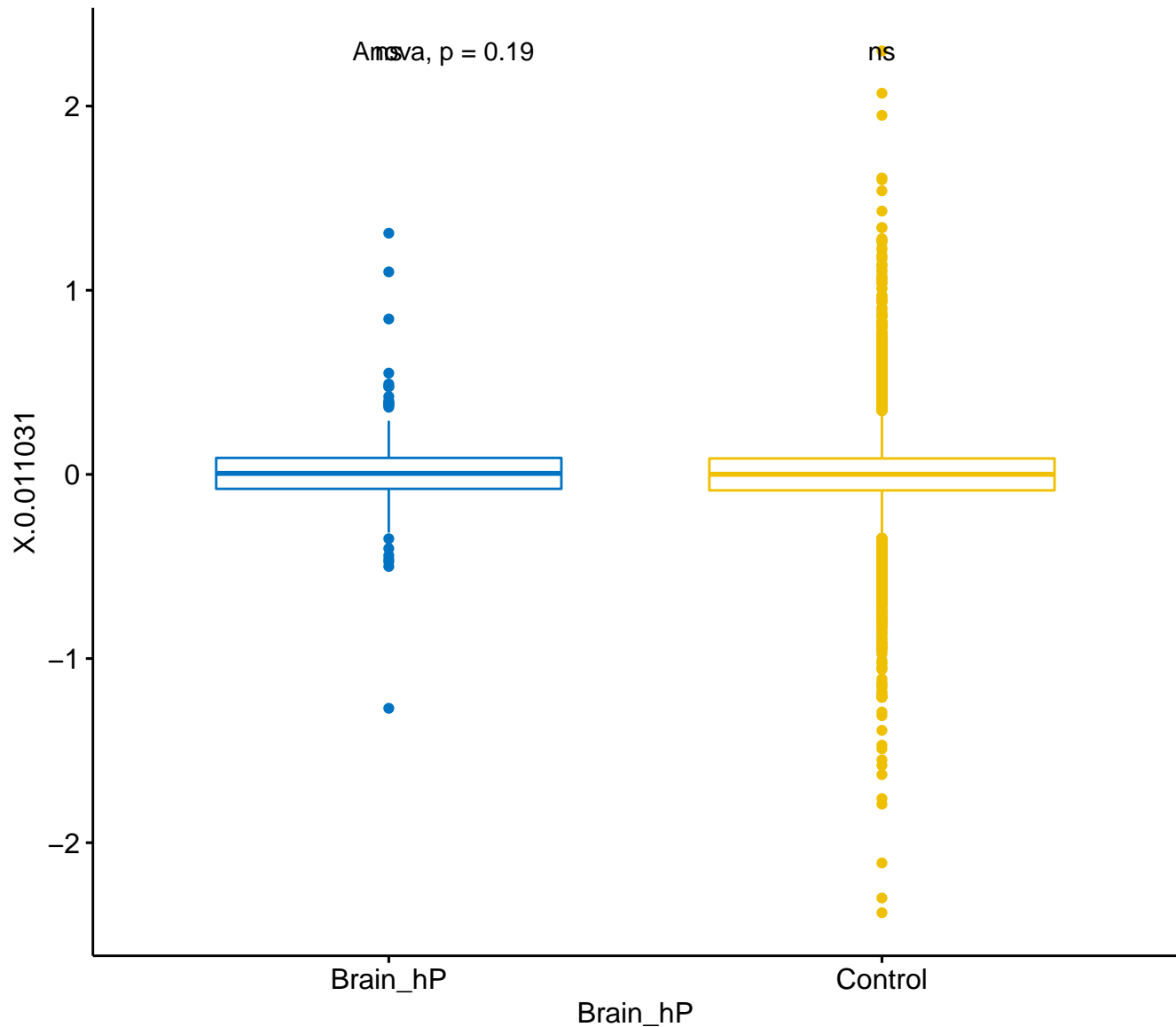
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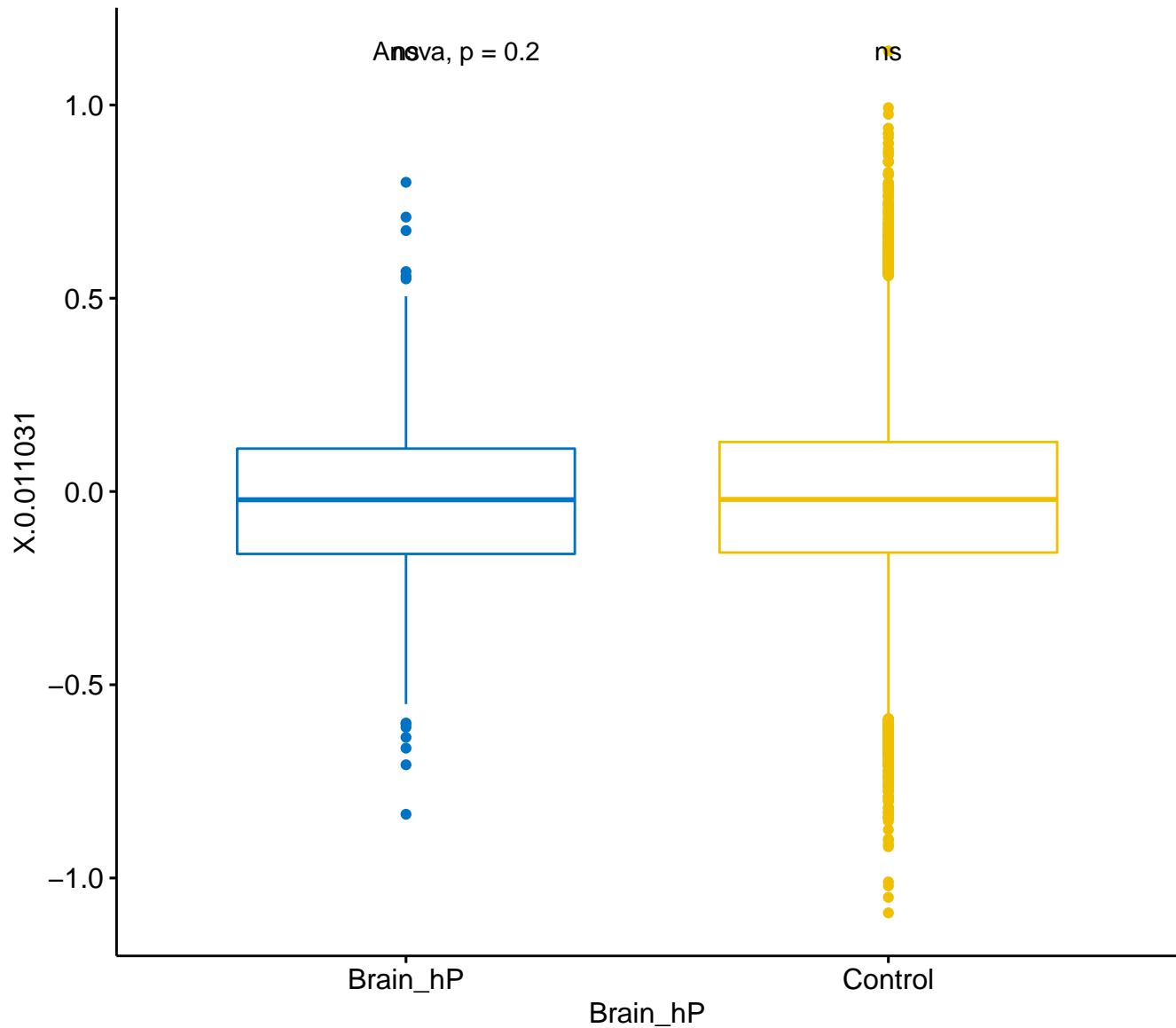
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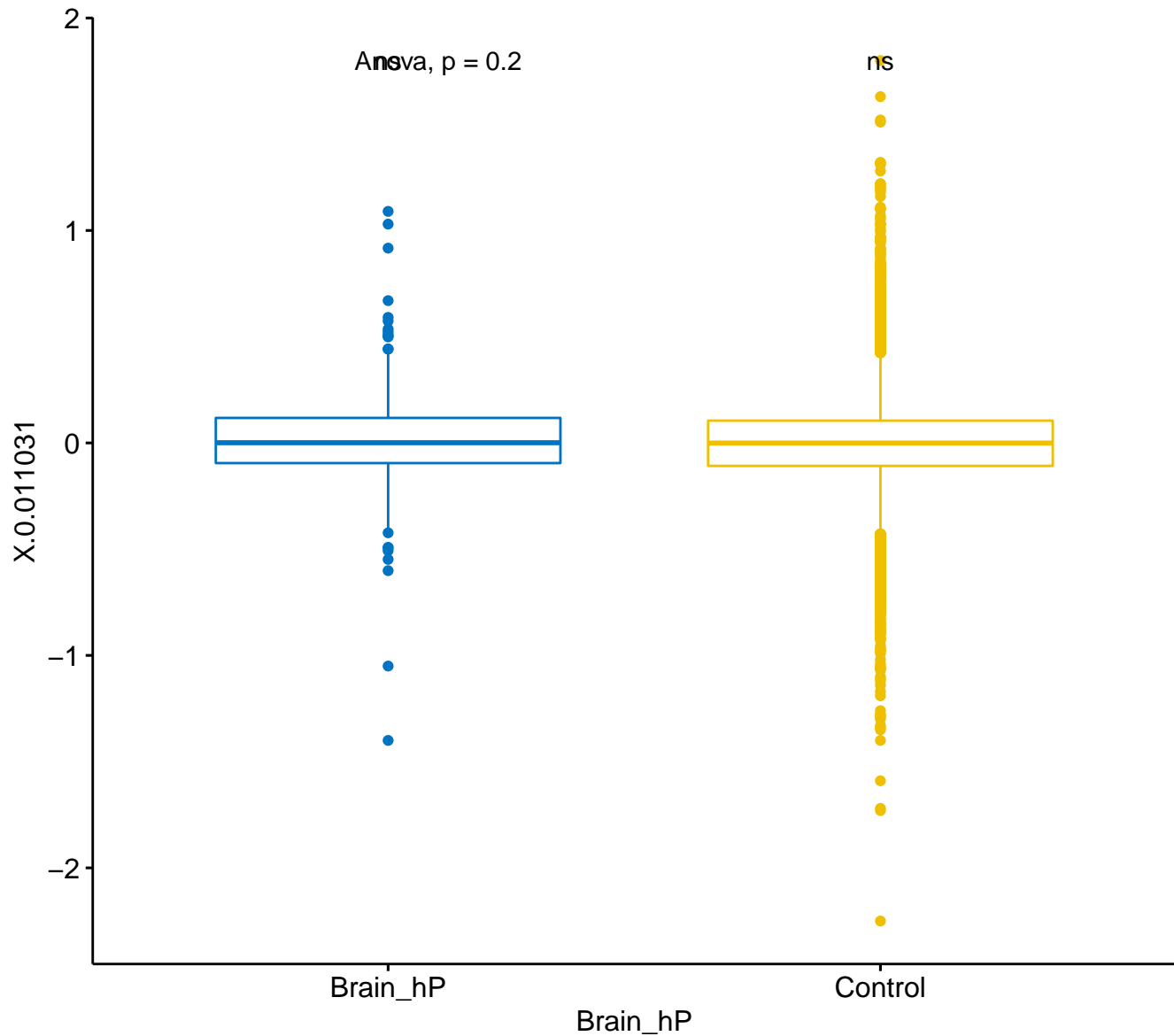
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Brain_hP Brain_hP Control

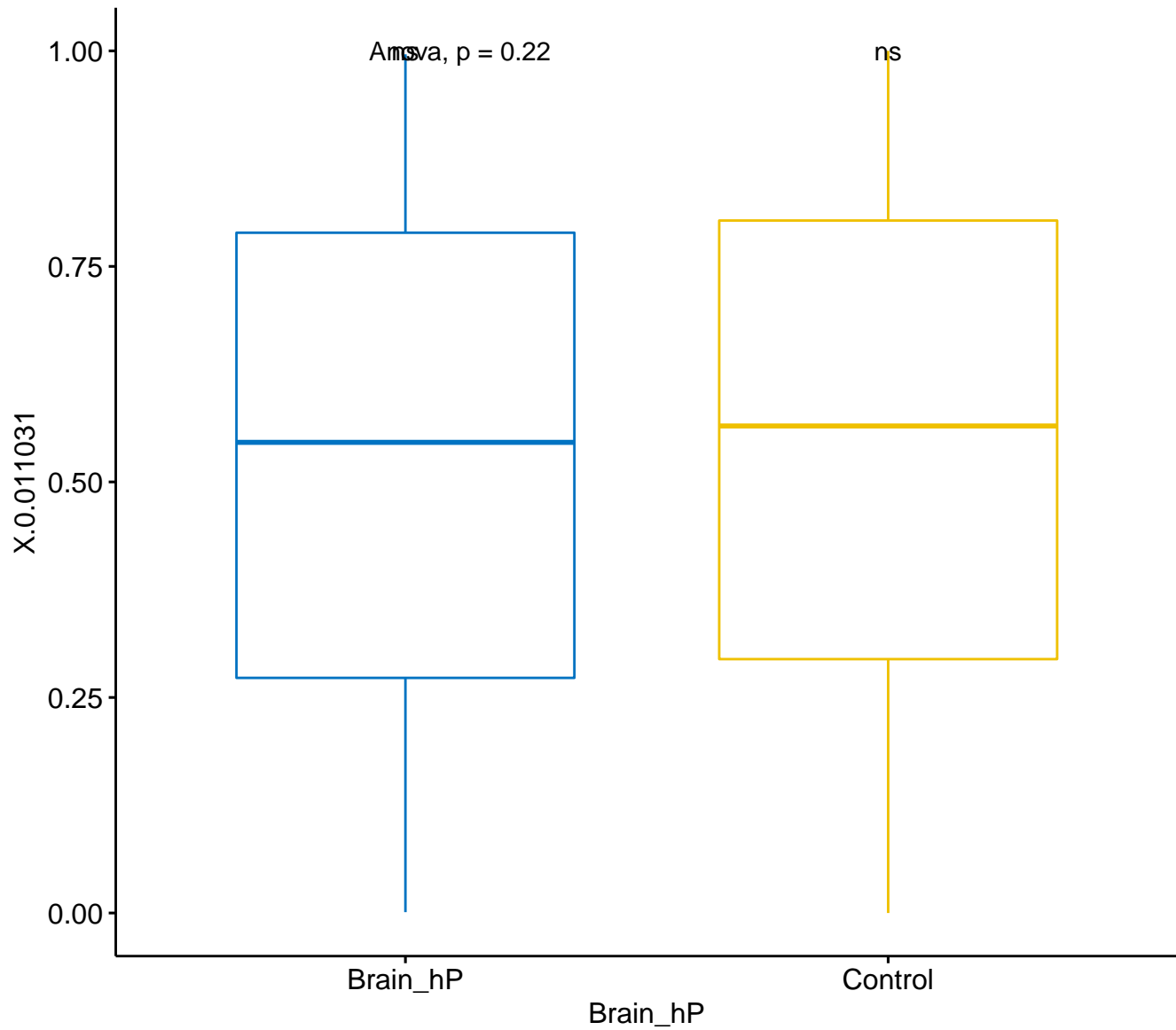


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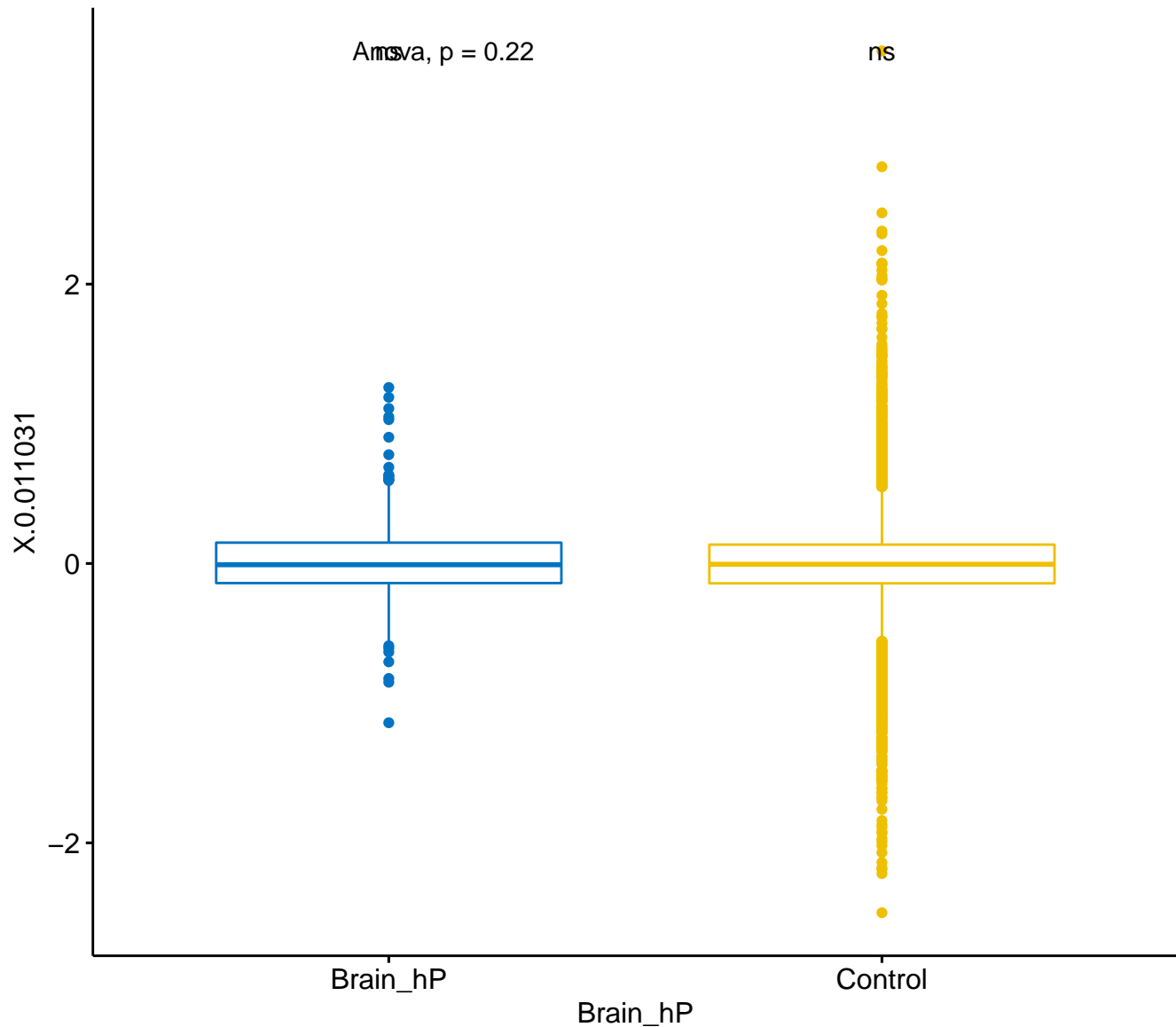


RNAseq_p

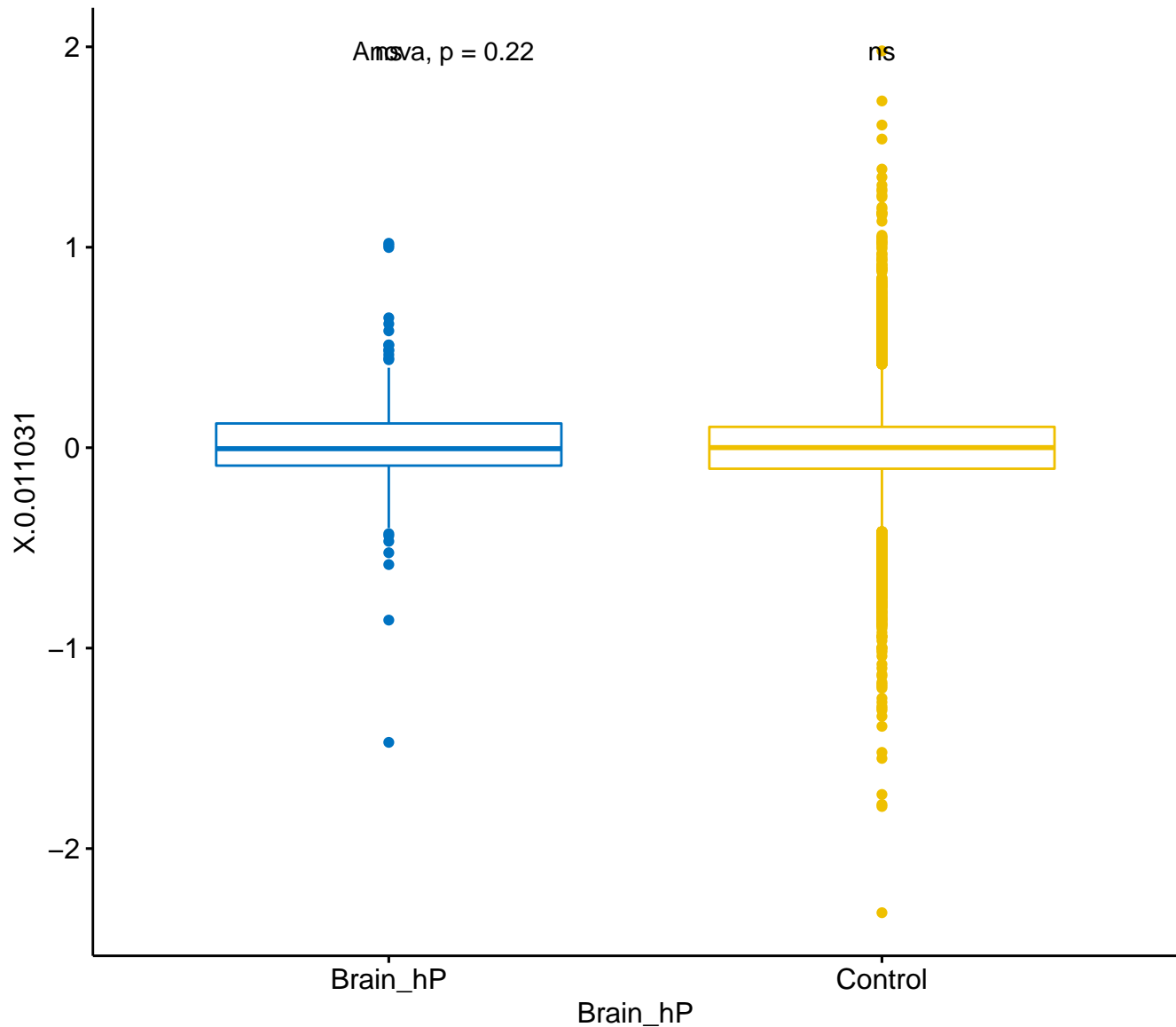
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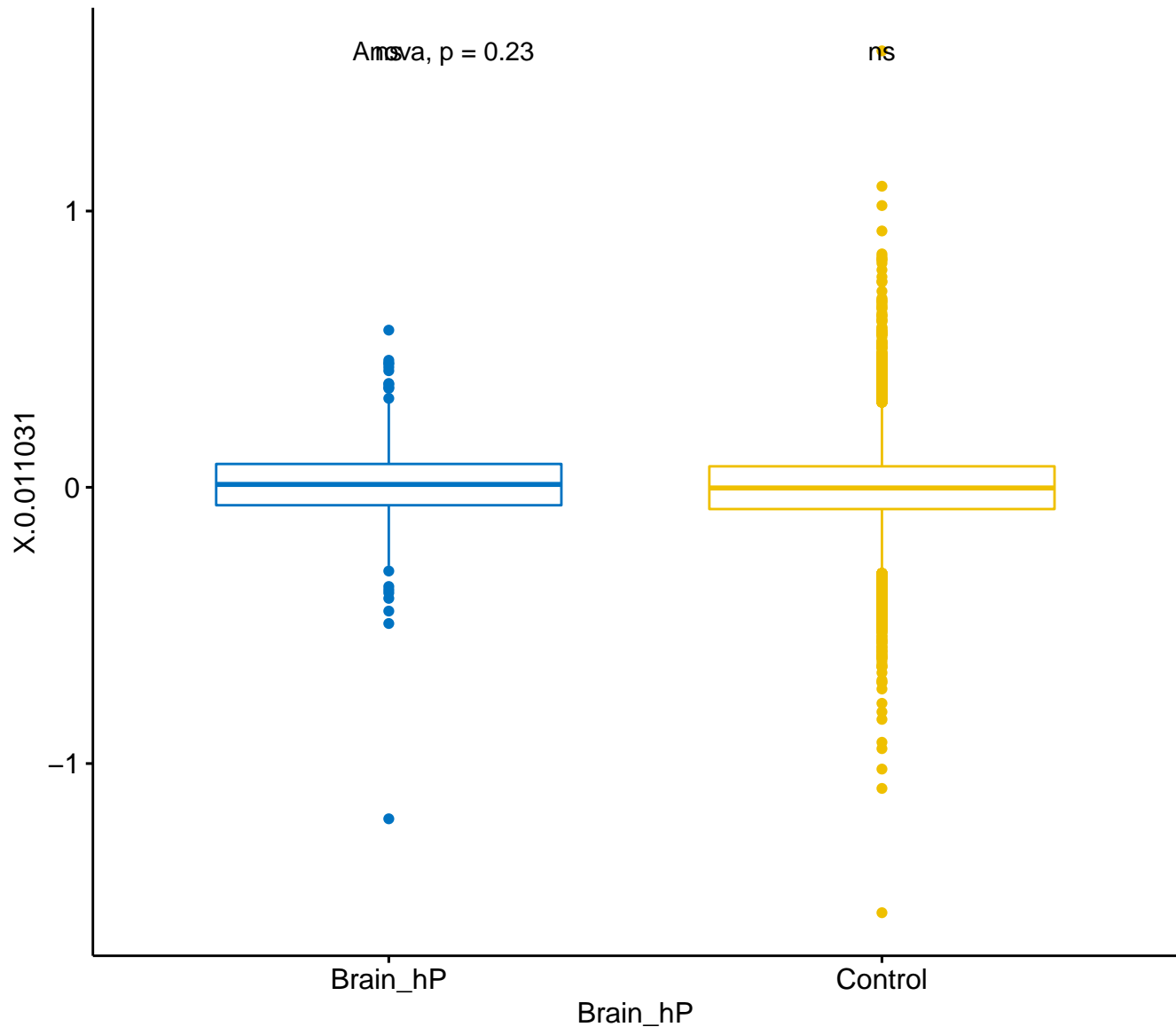
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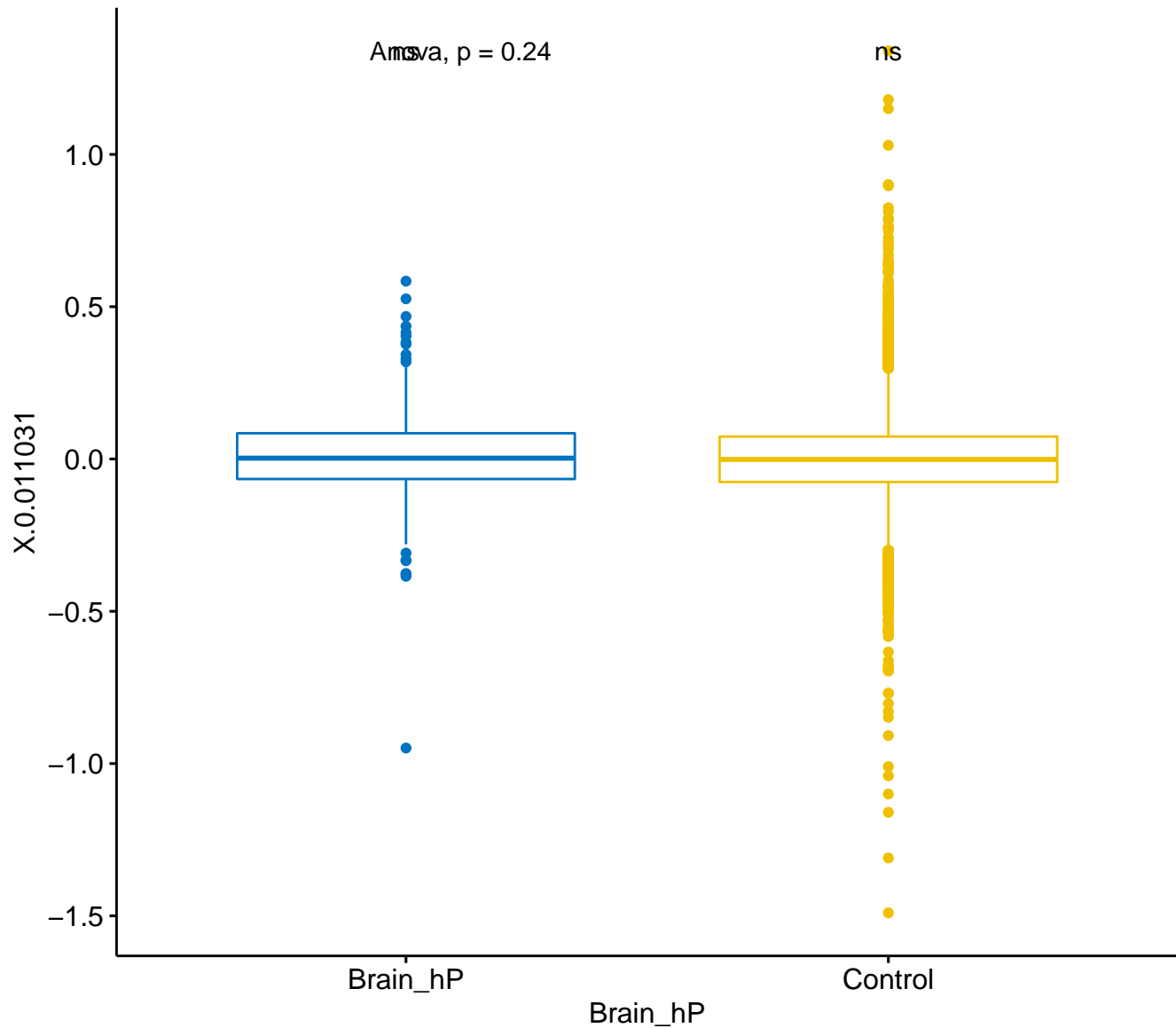
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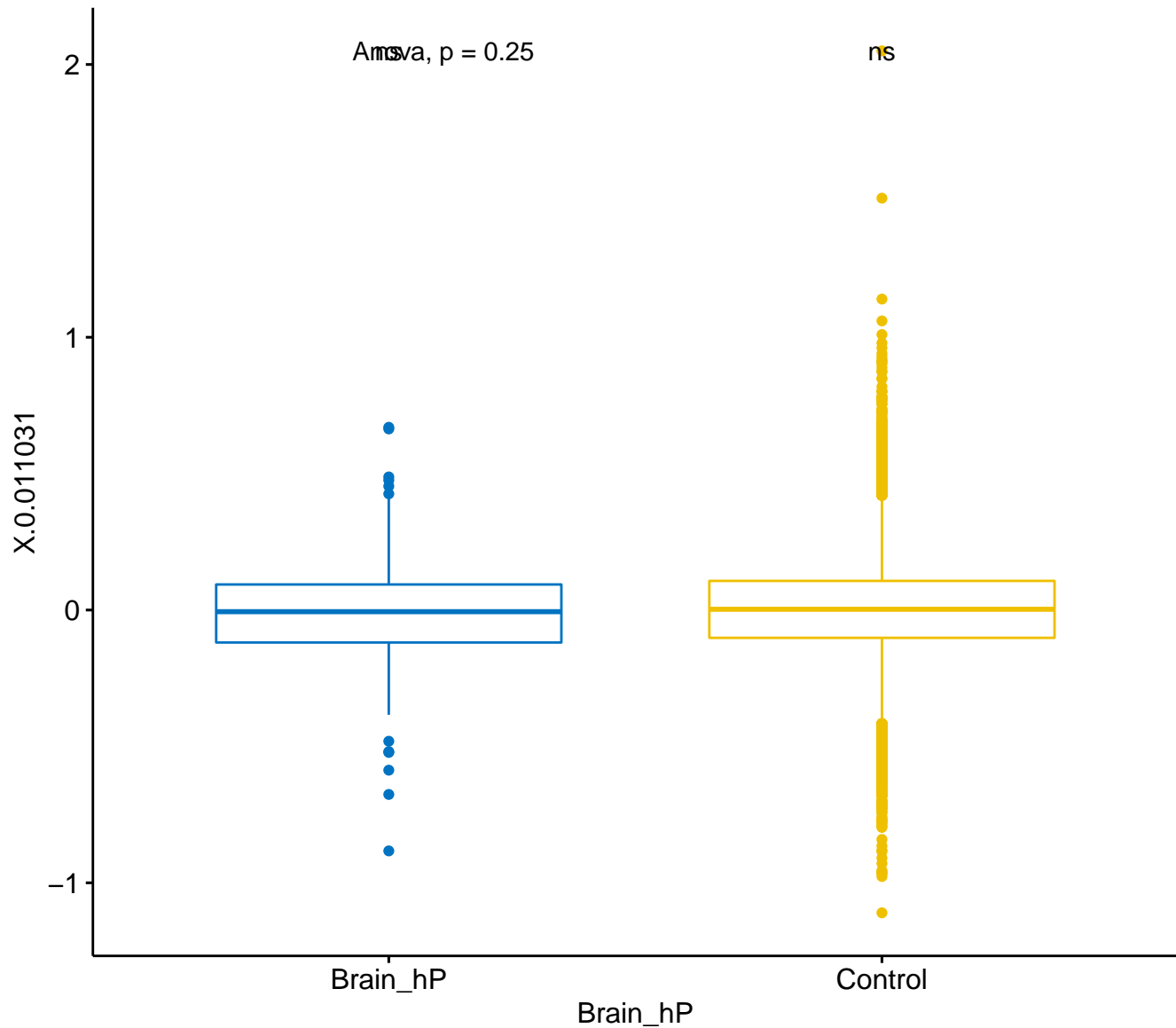
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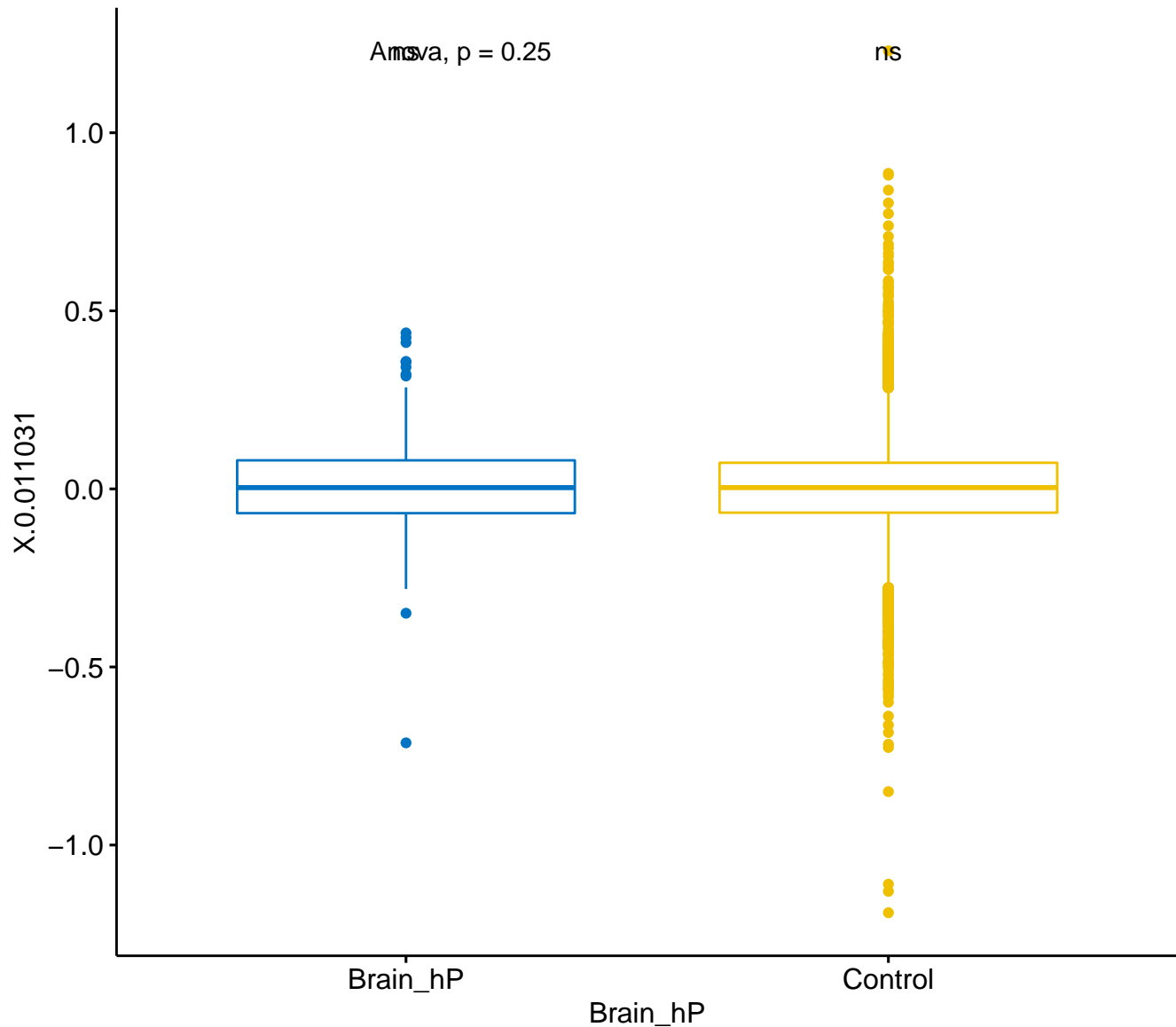
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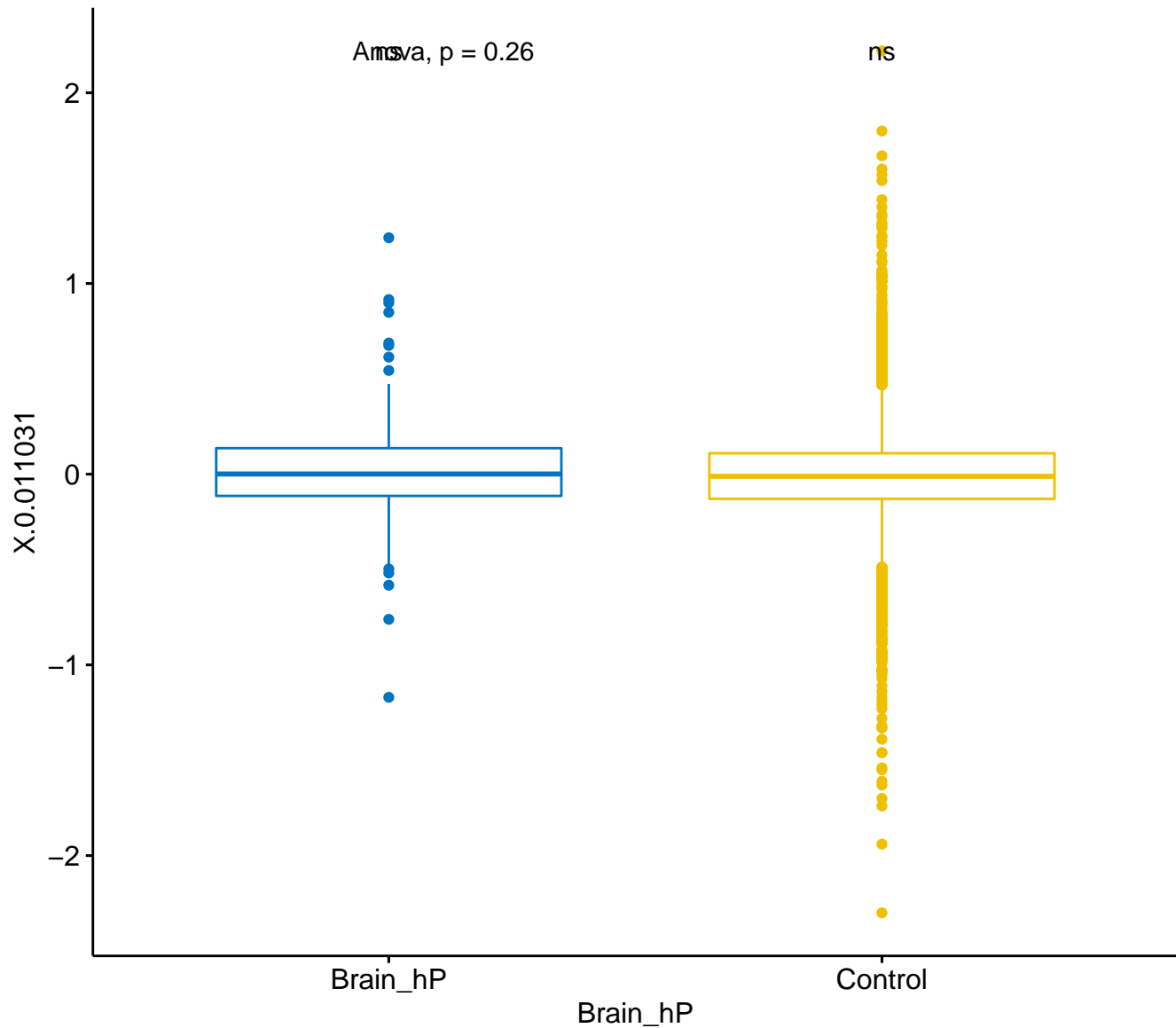
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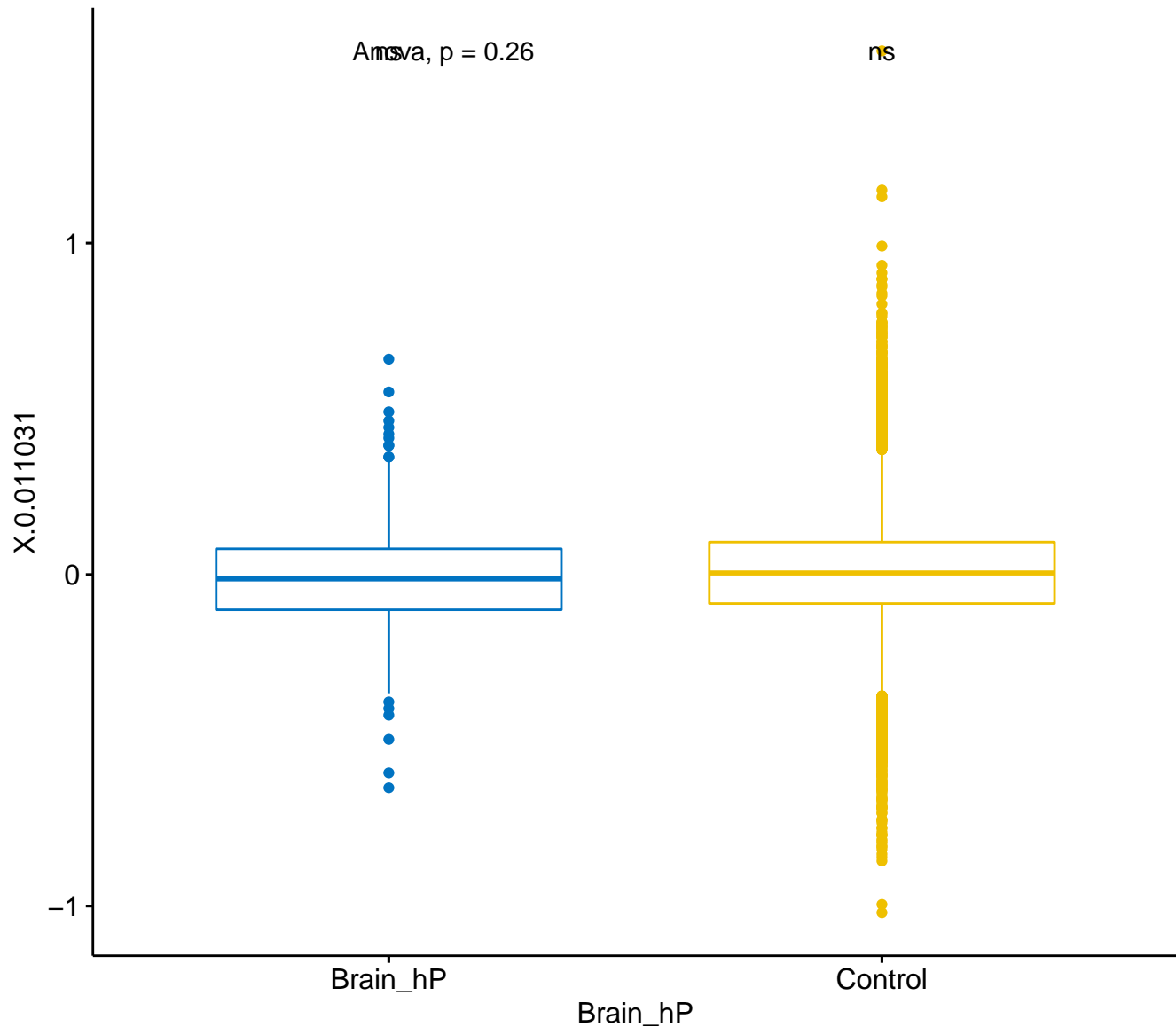
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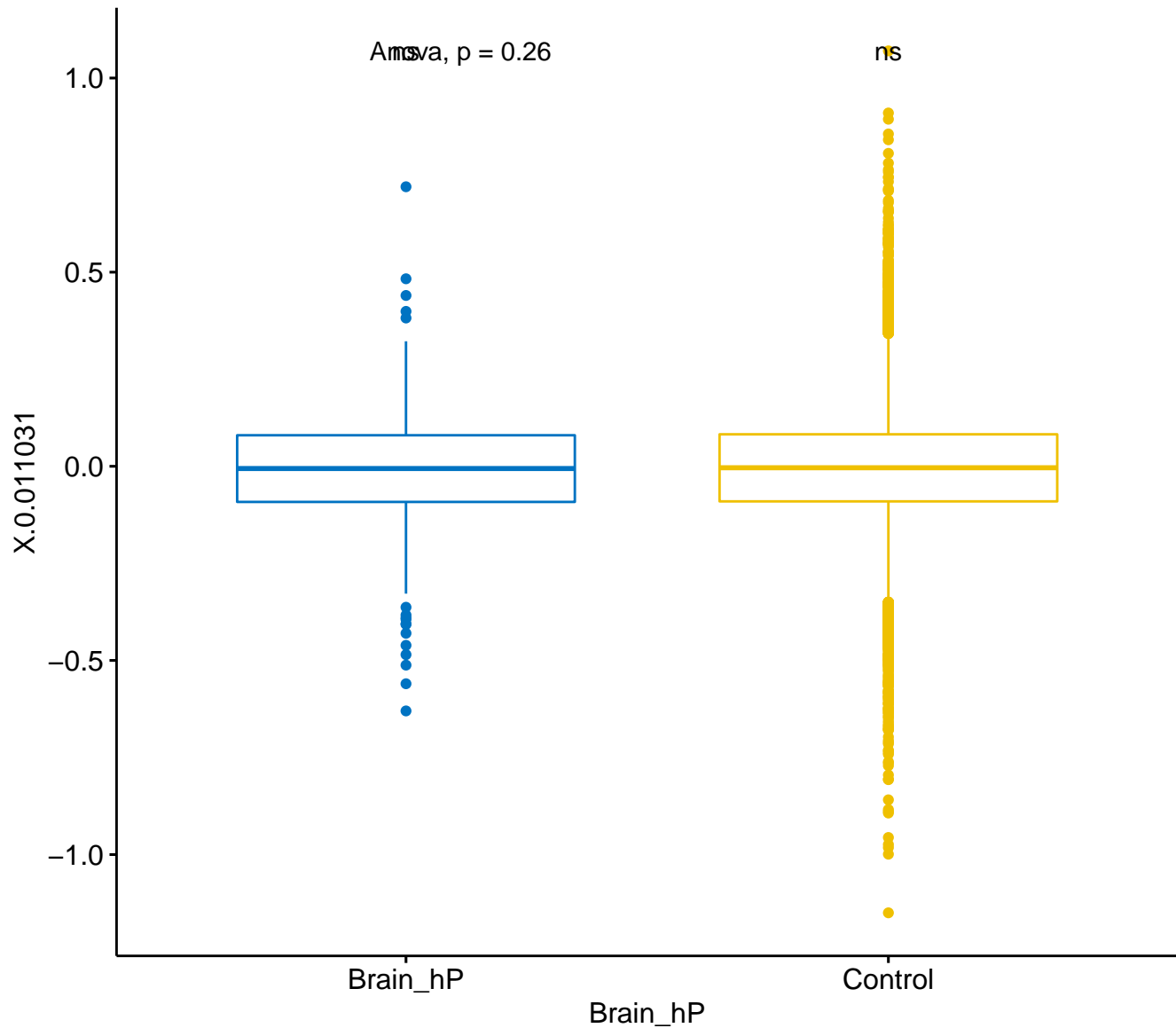
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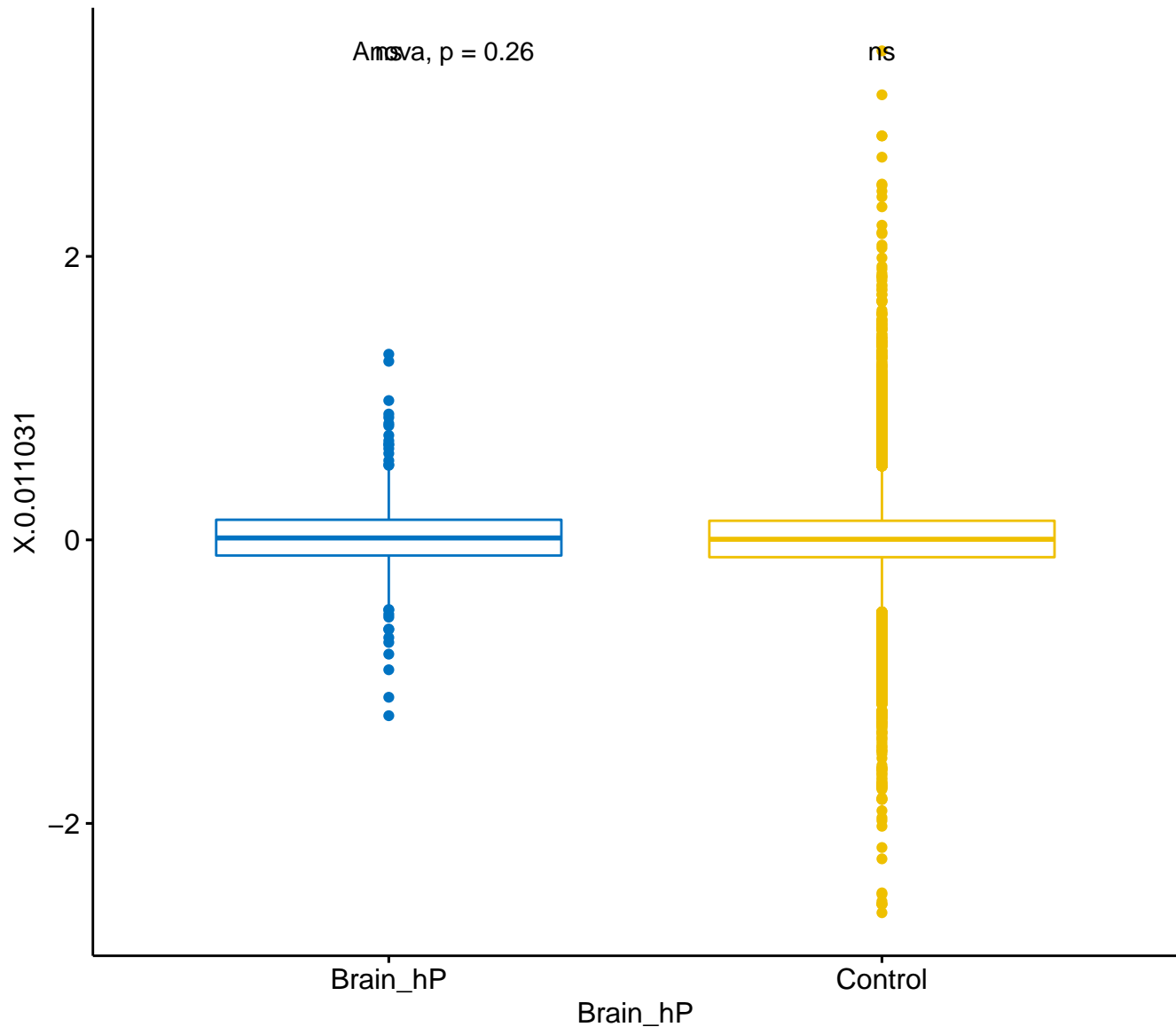
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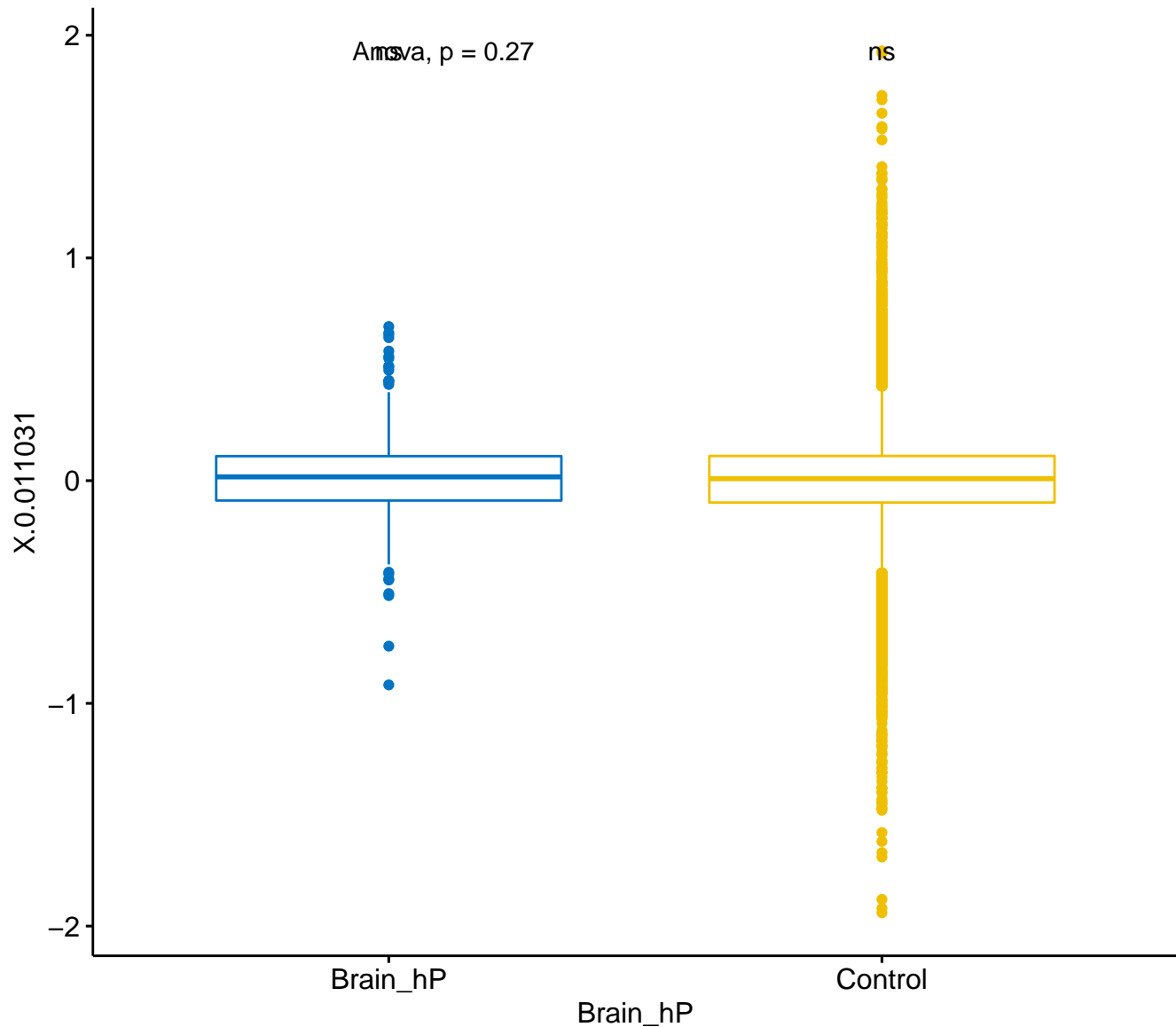
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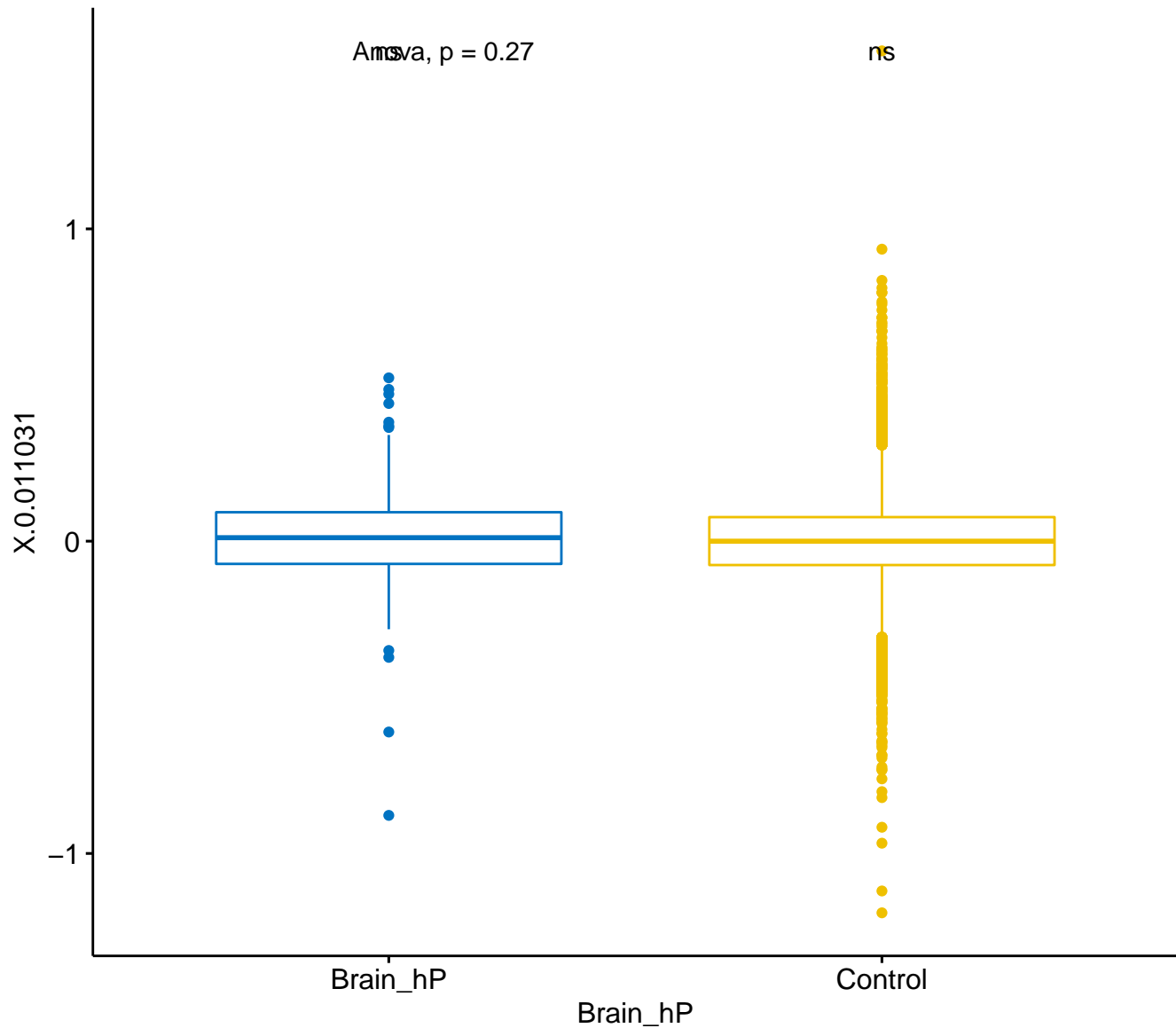
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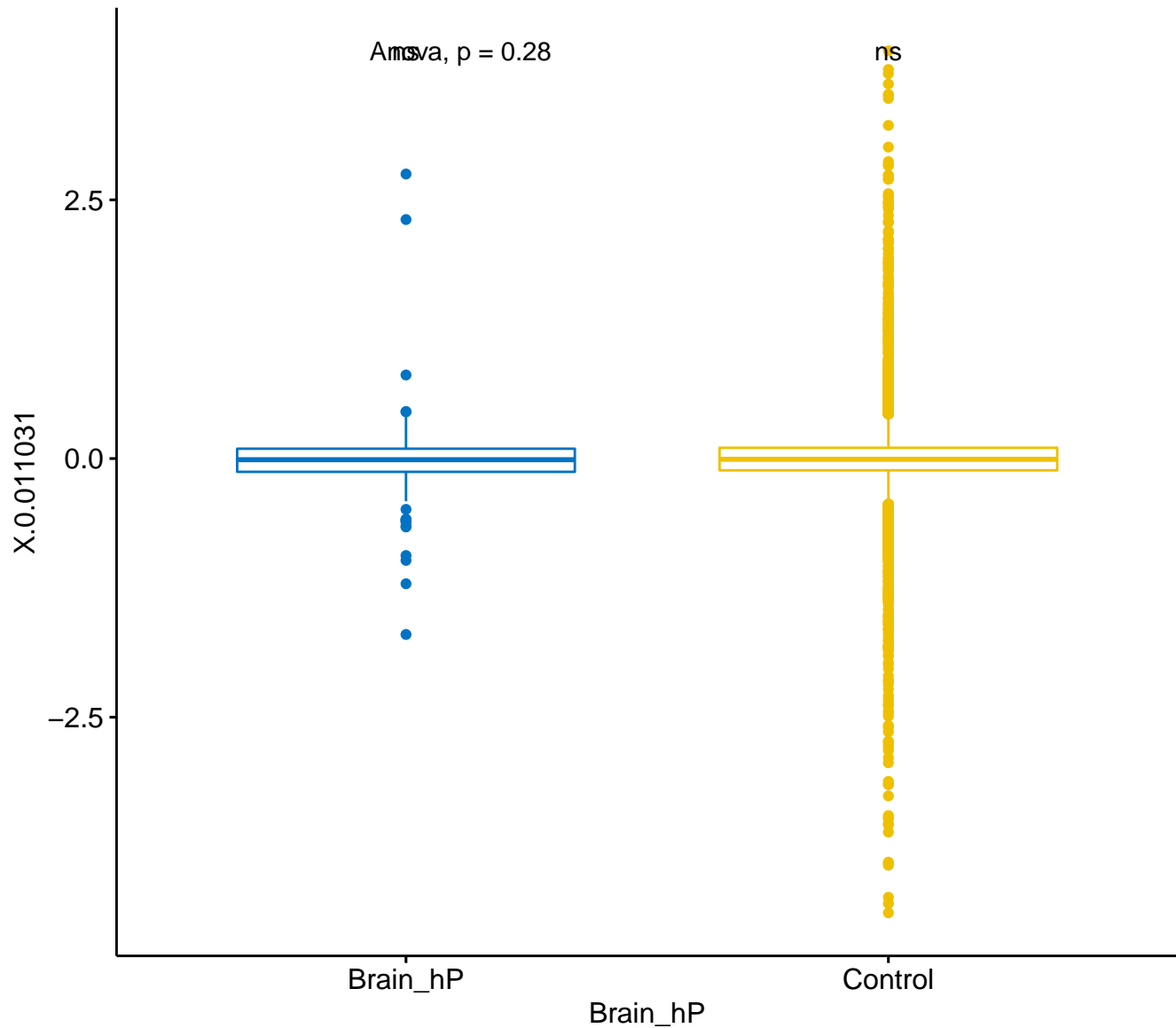
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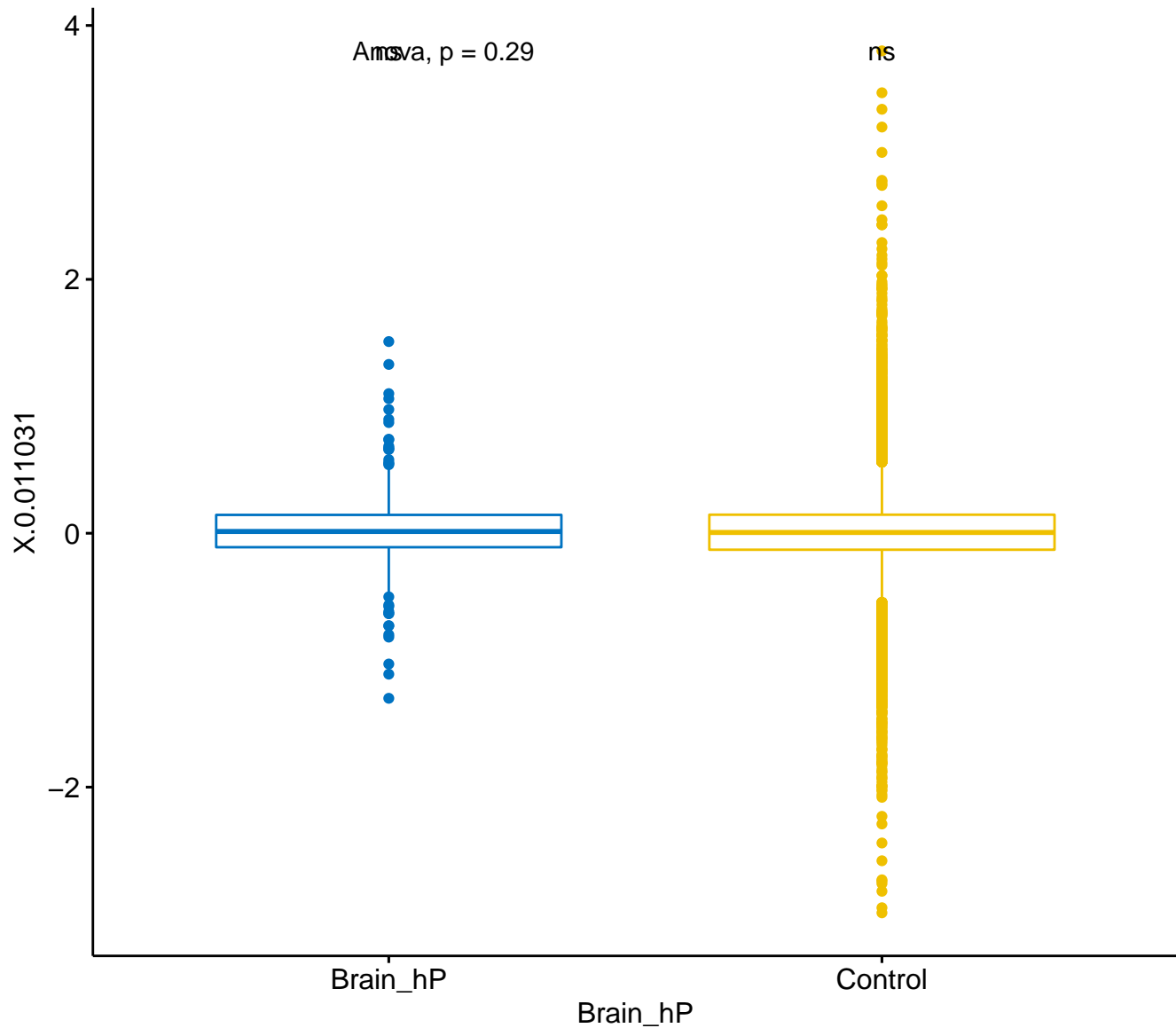
Brain_hP  Brain_hP  Control



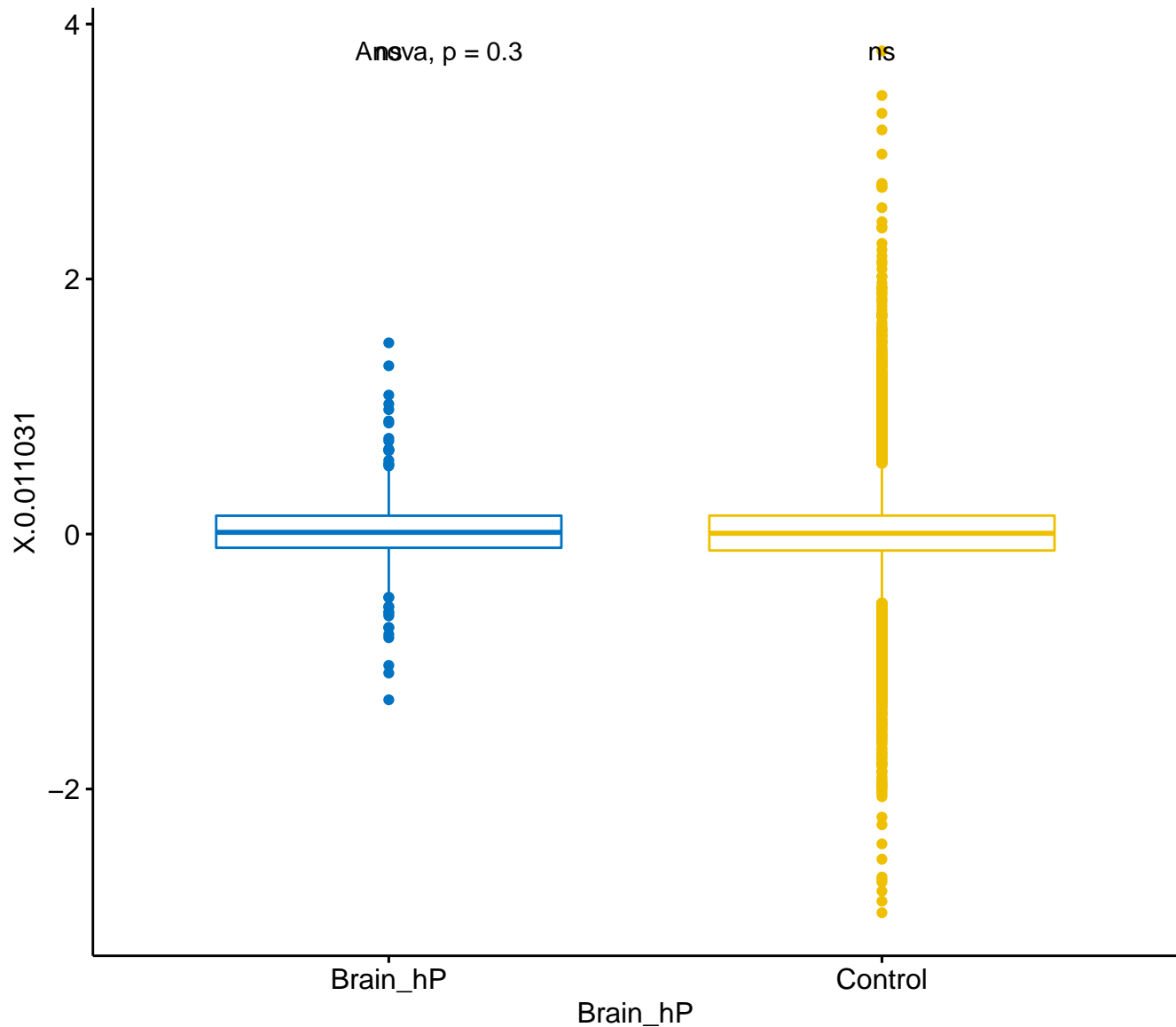
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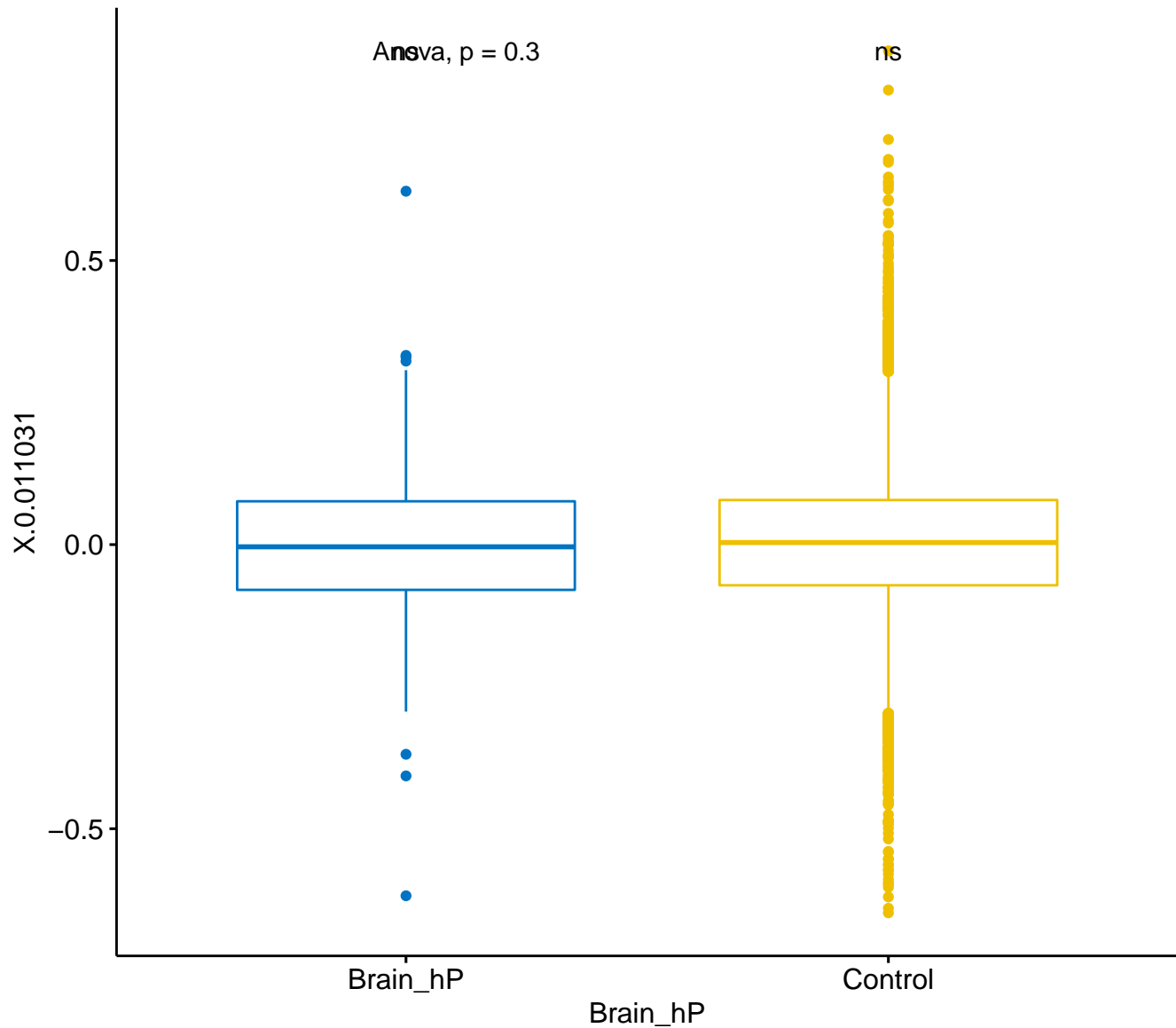
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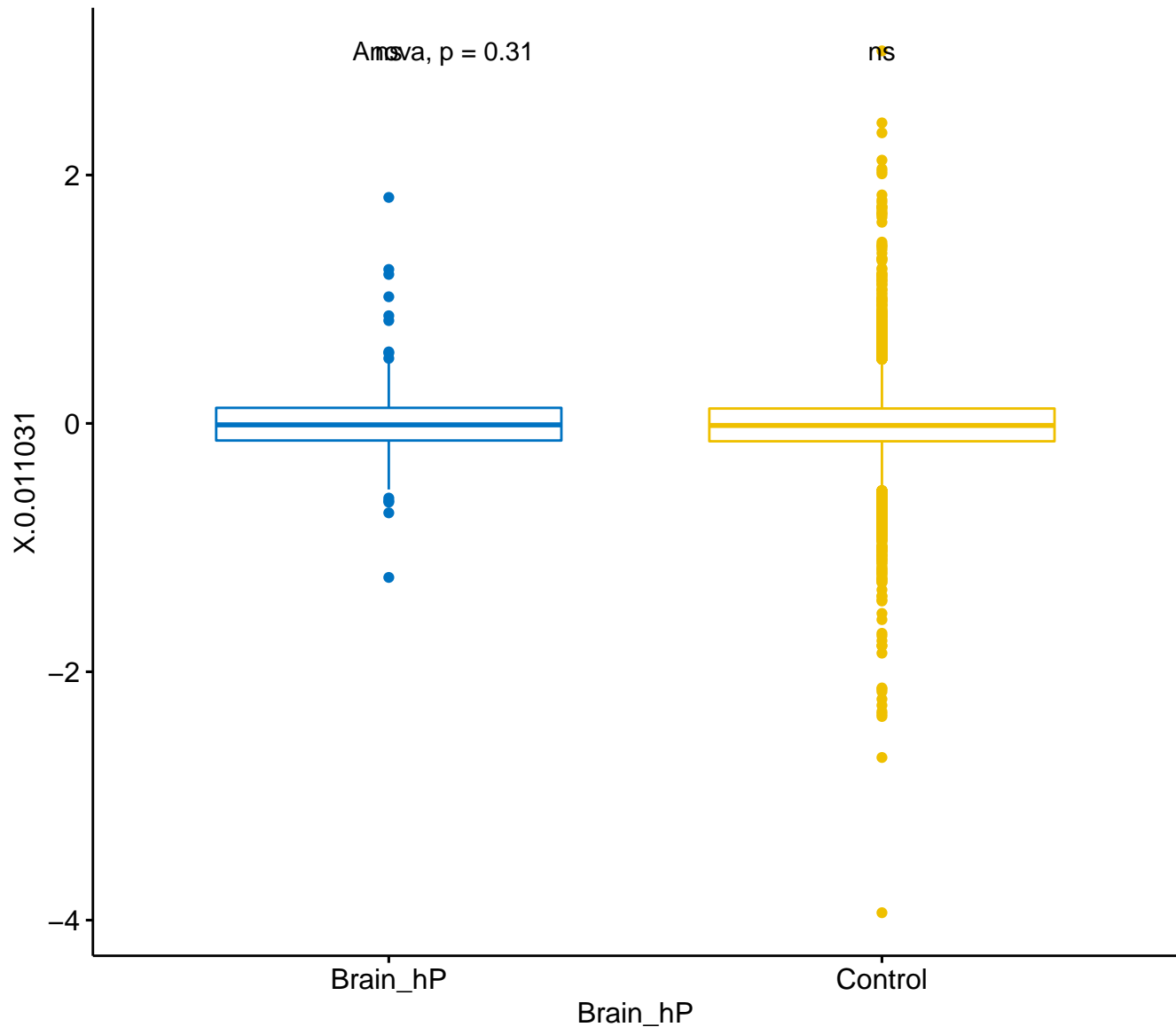
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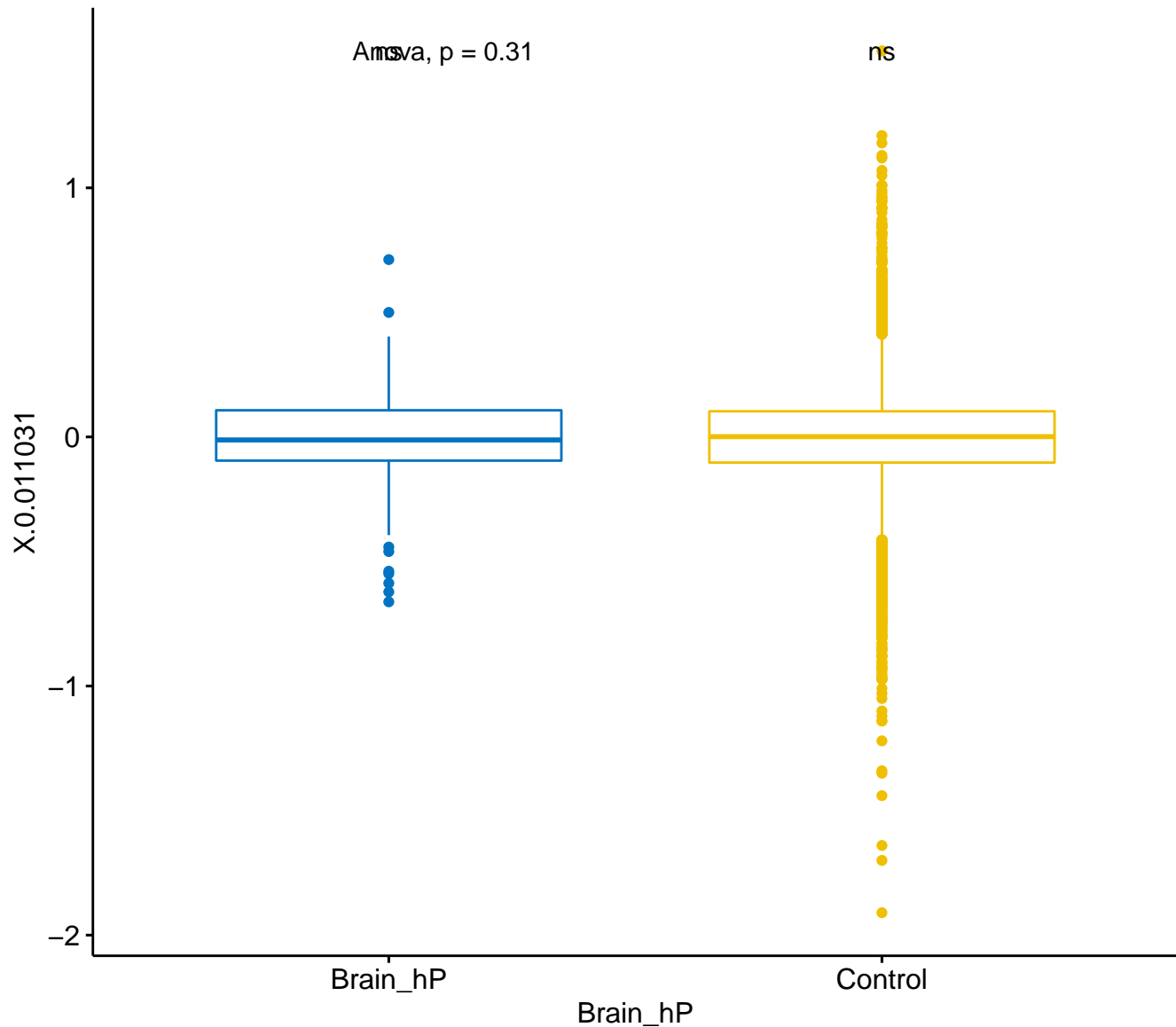
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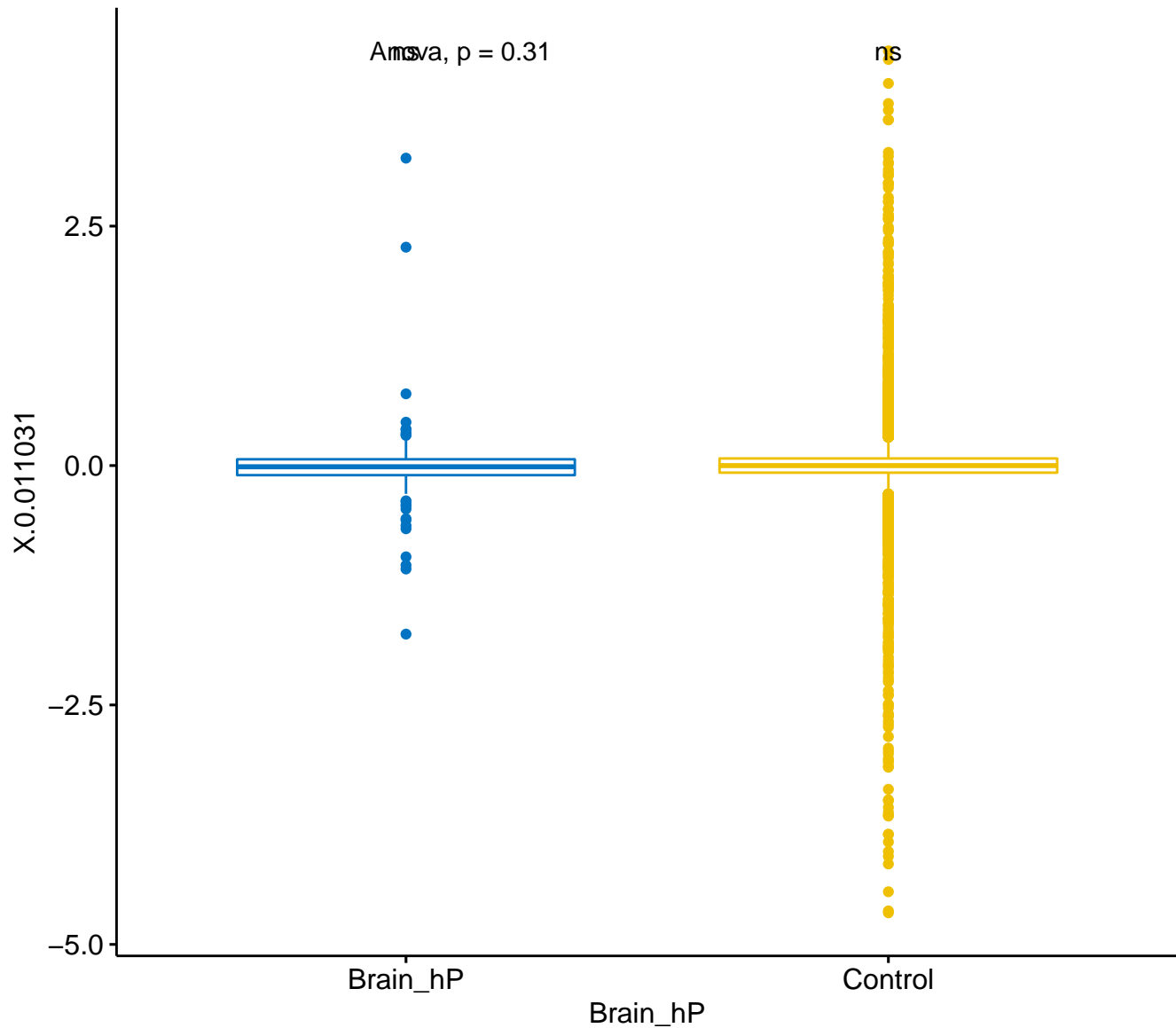
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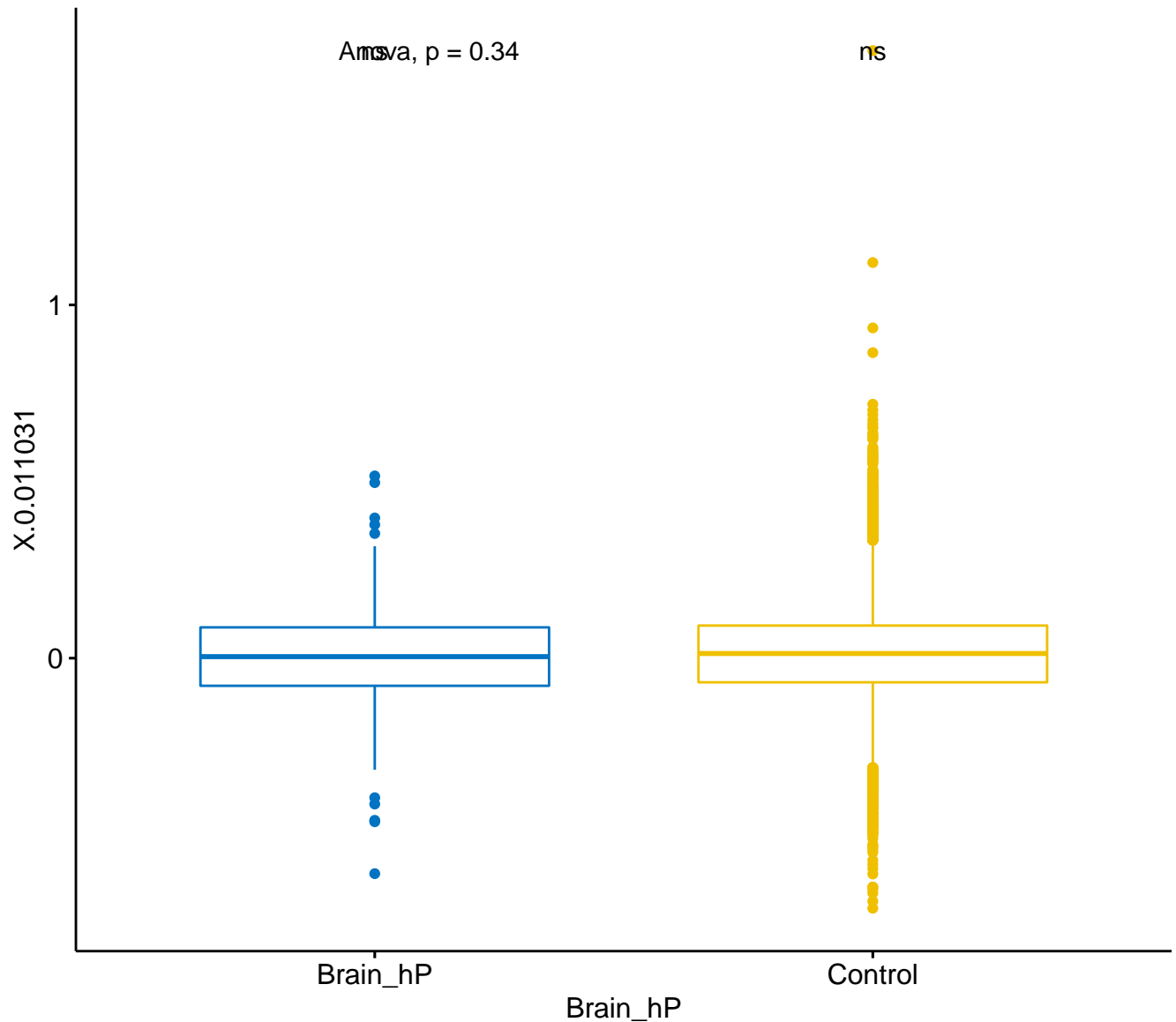
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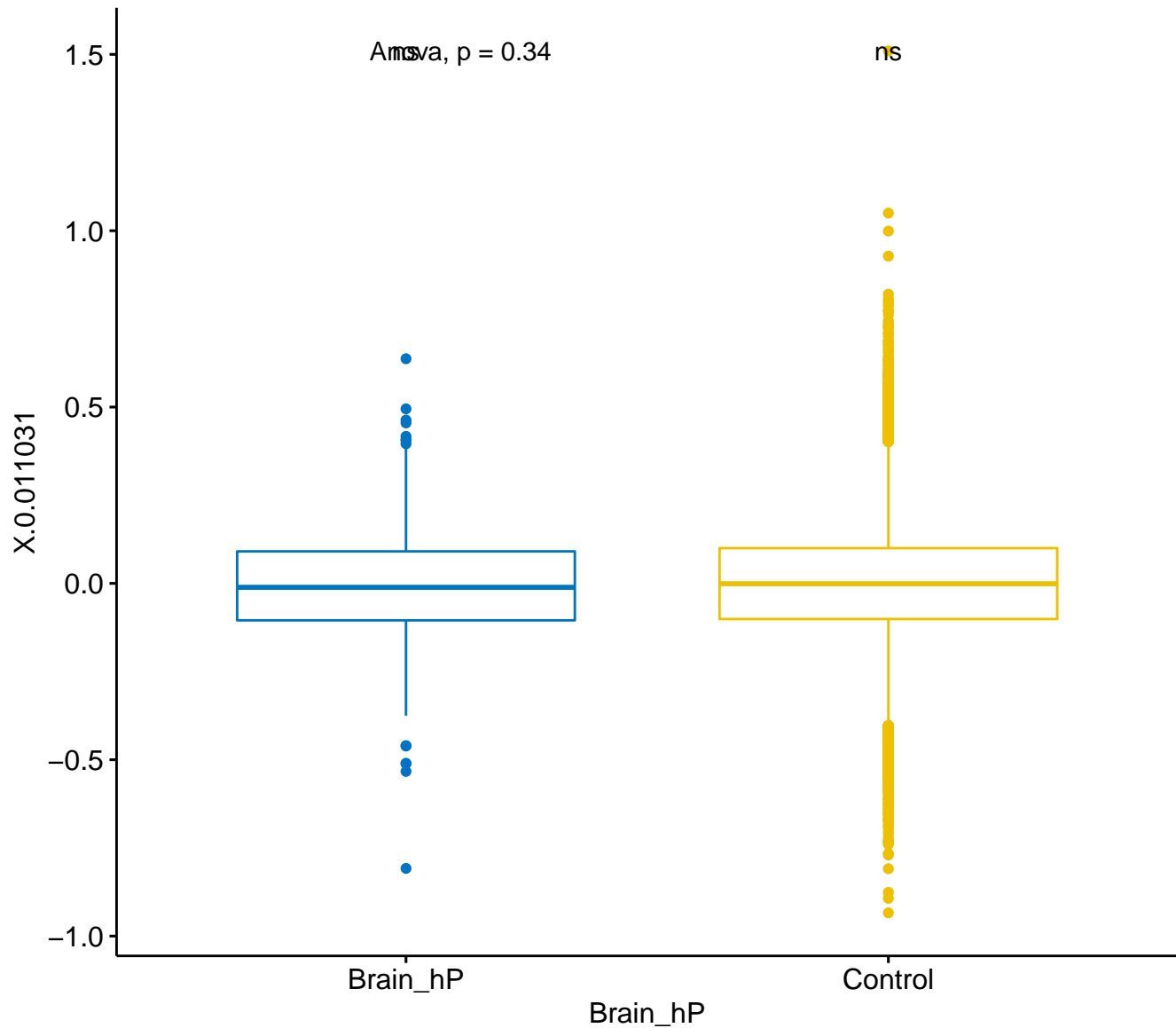
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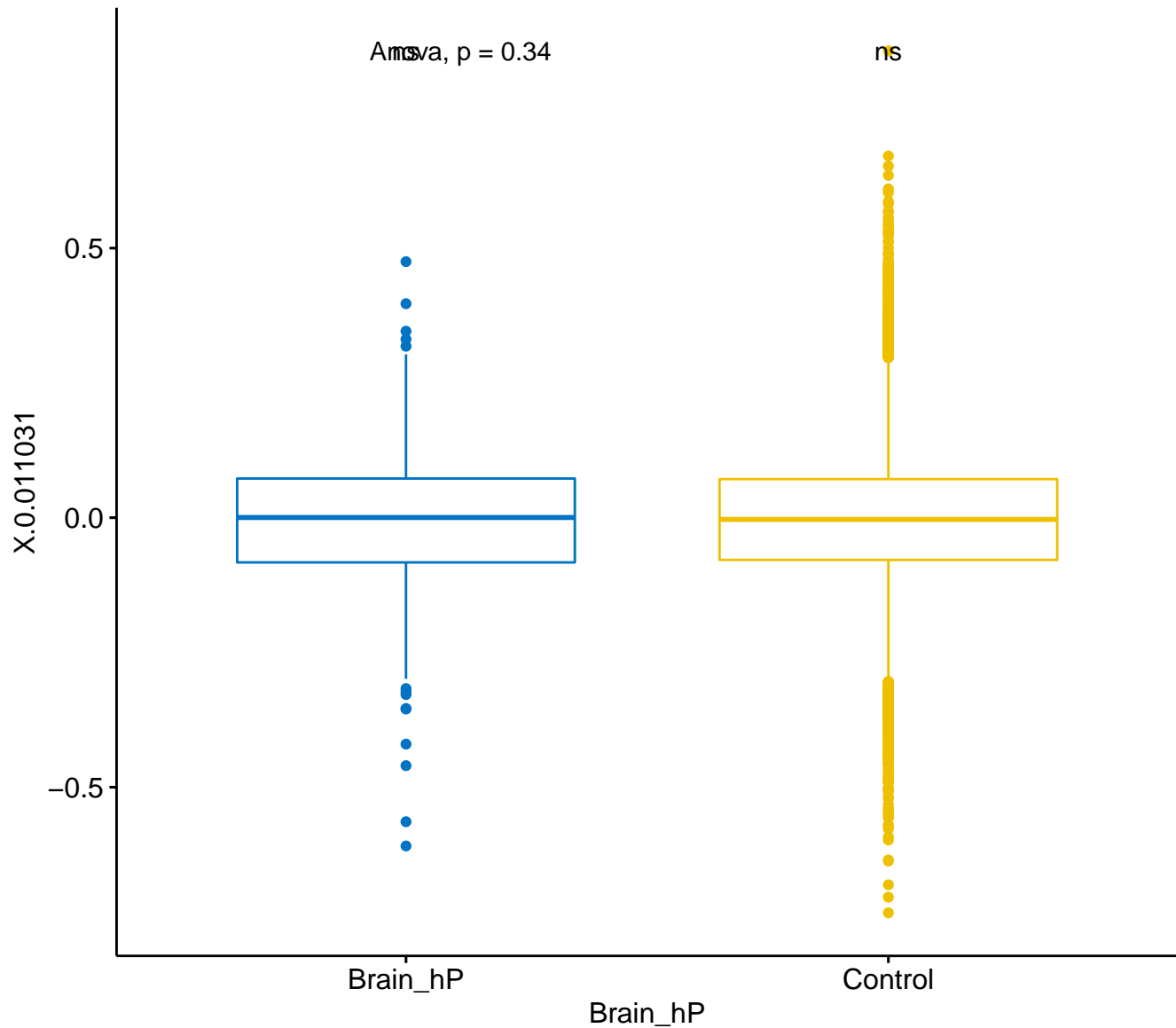
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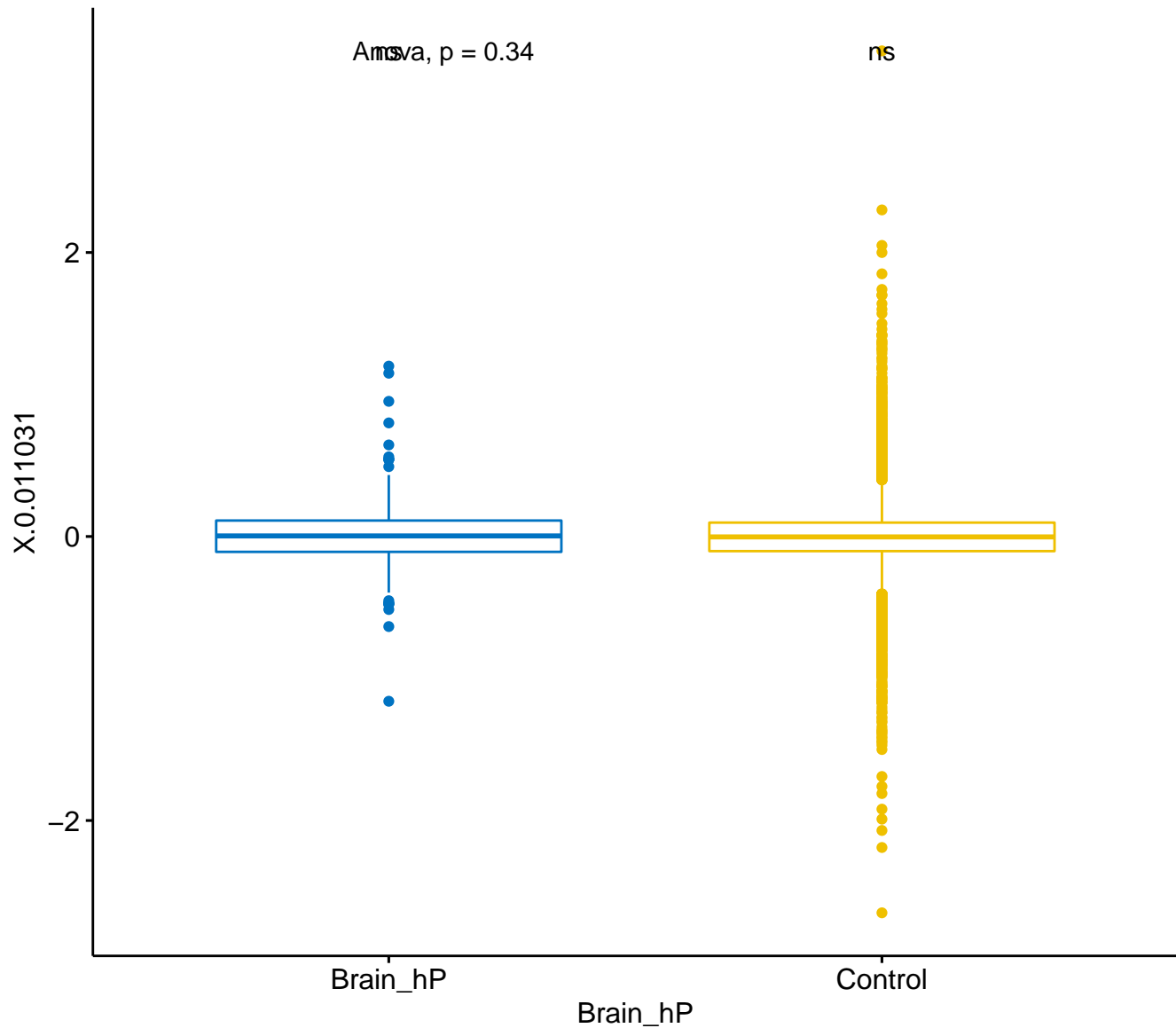
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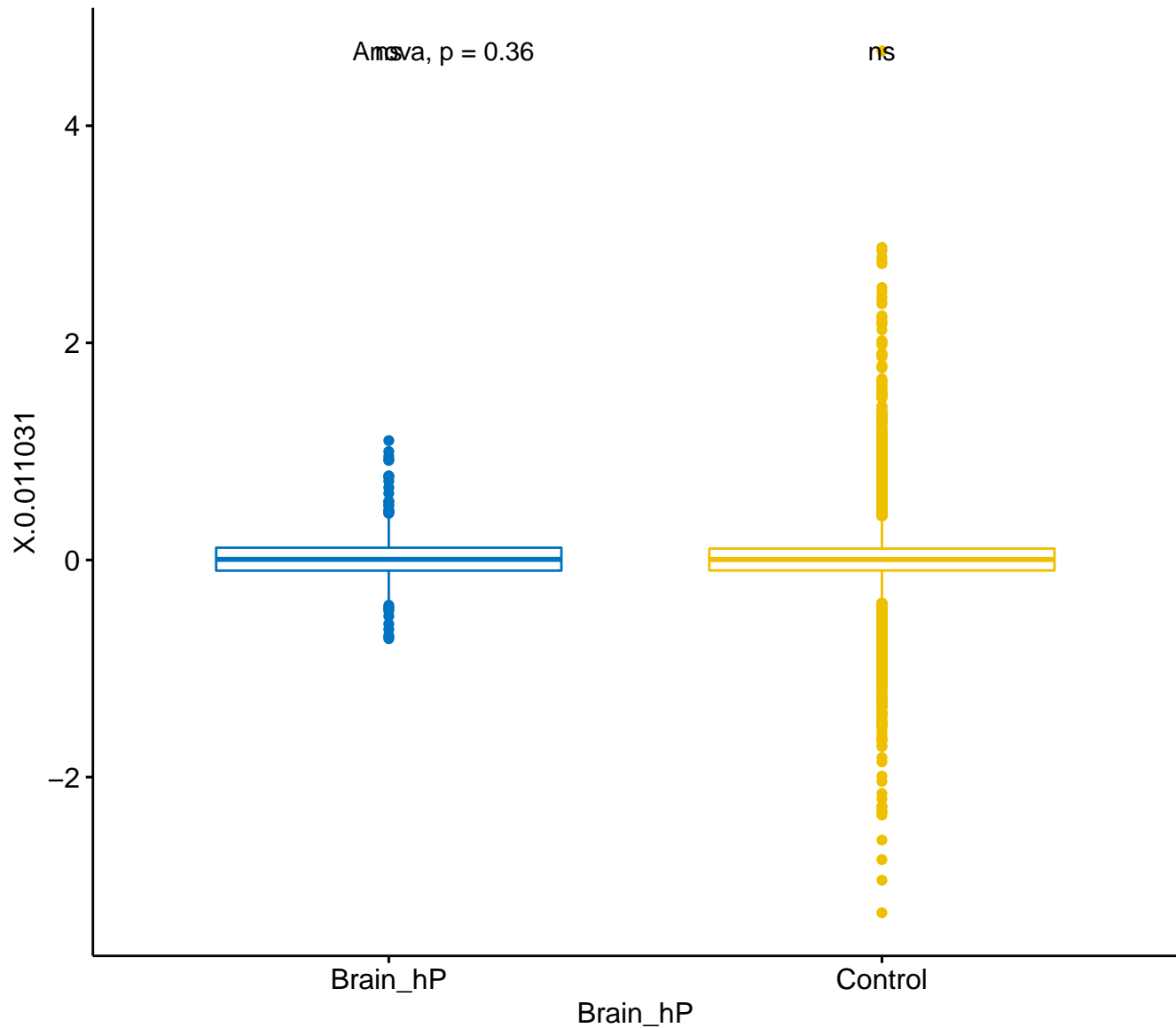
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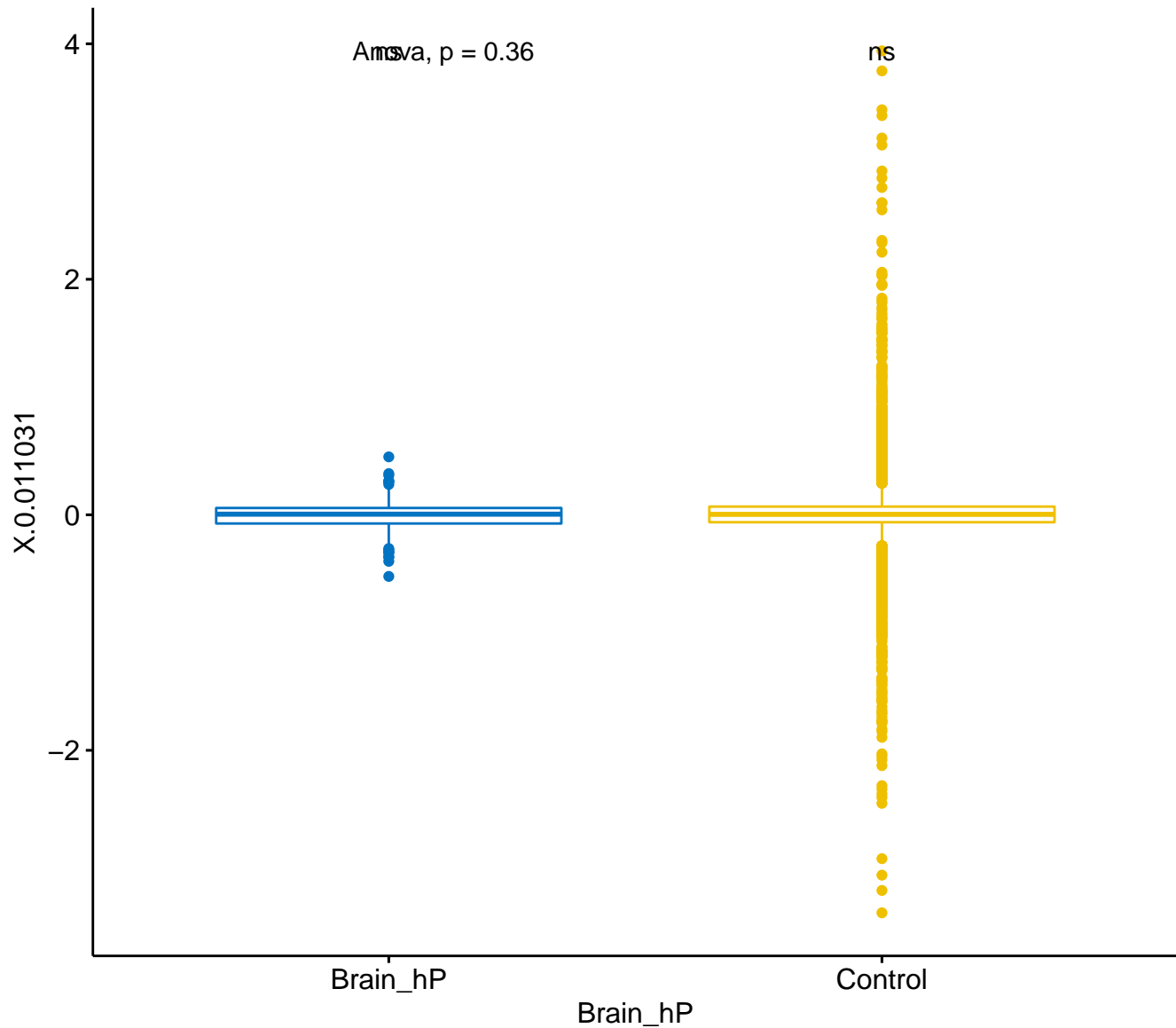
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Brain_hP Brain_hP Control

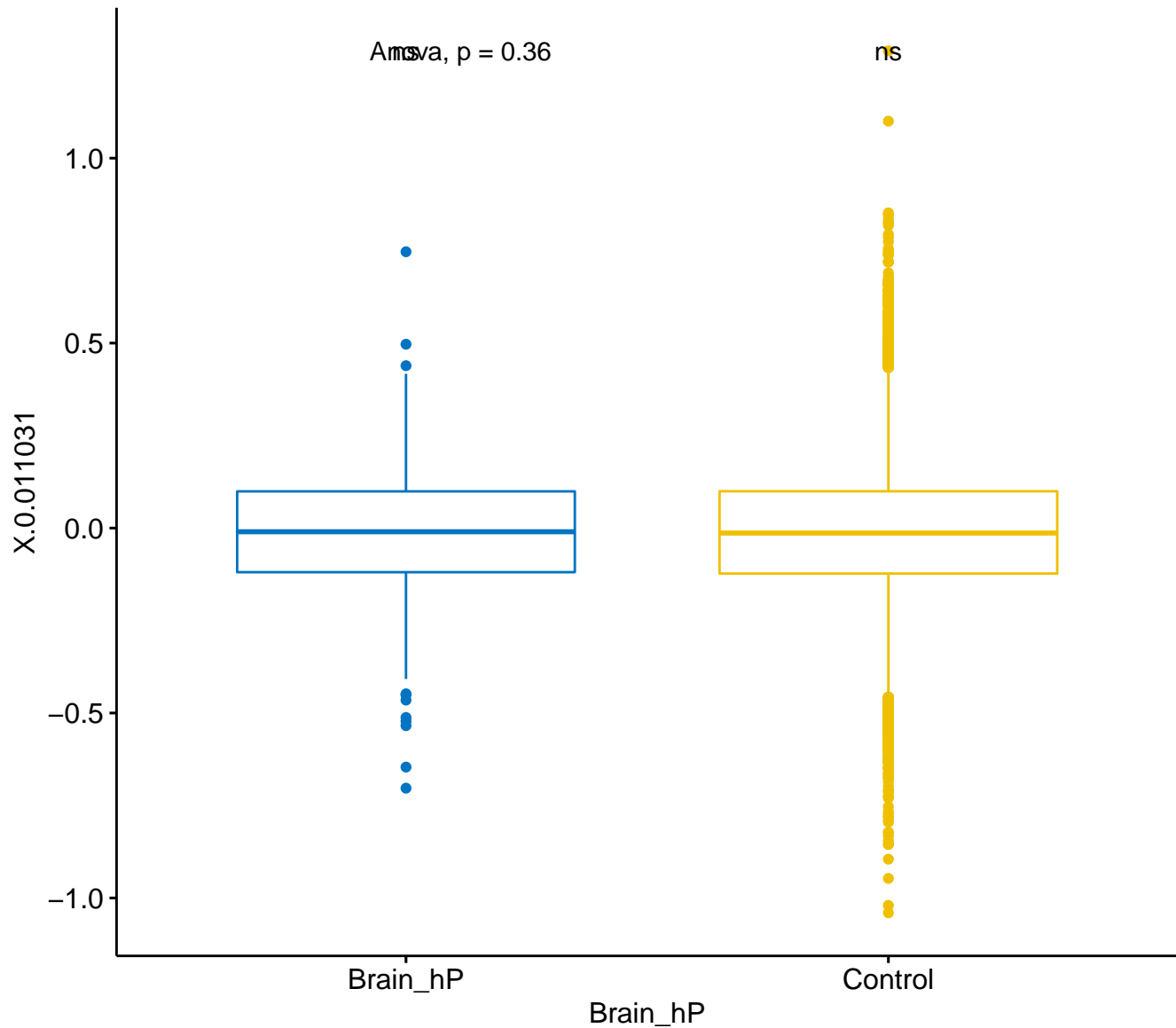


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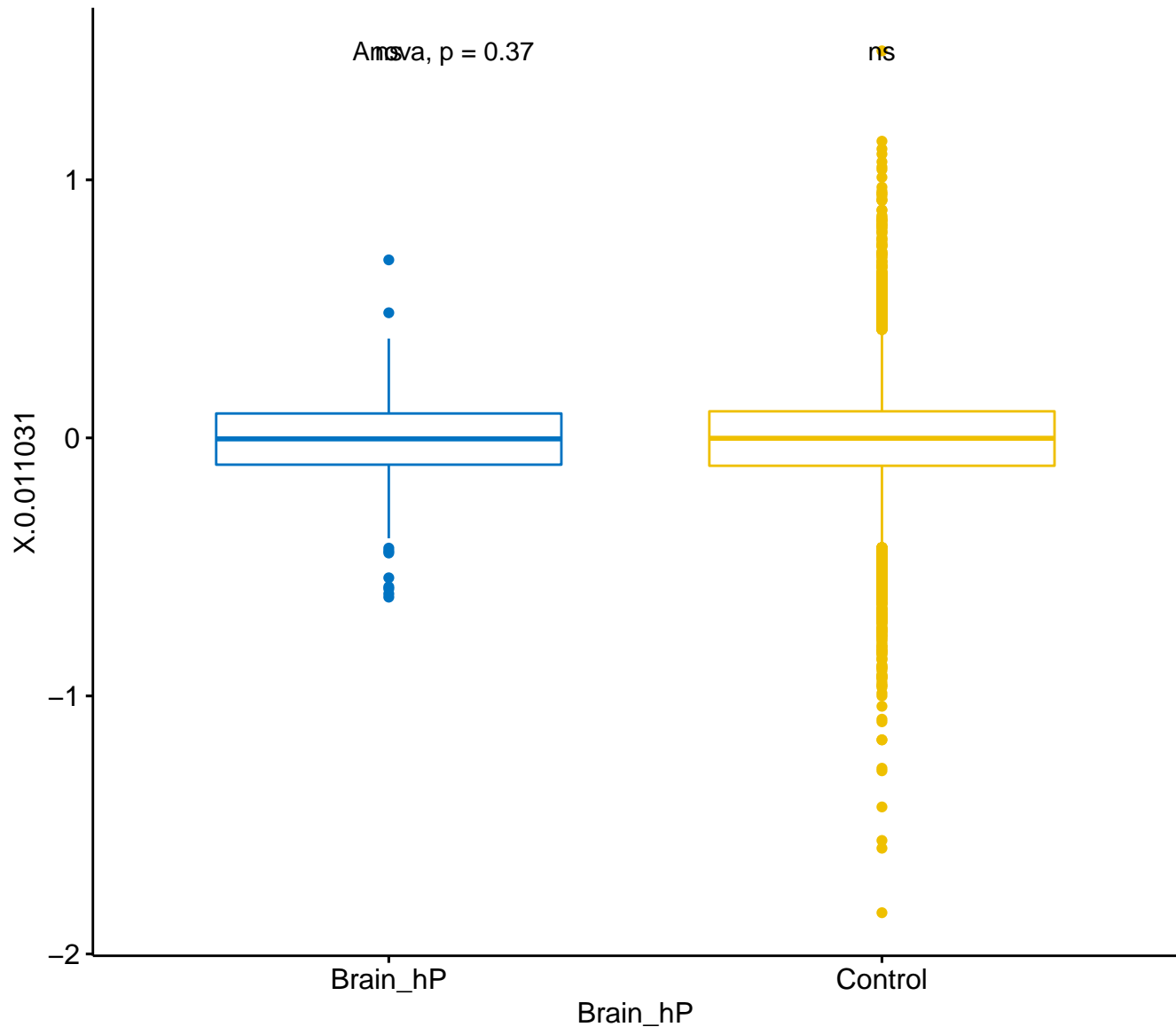


fam120a_HepG2_eCLIP.rep1.hg19

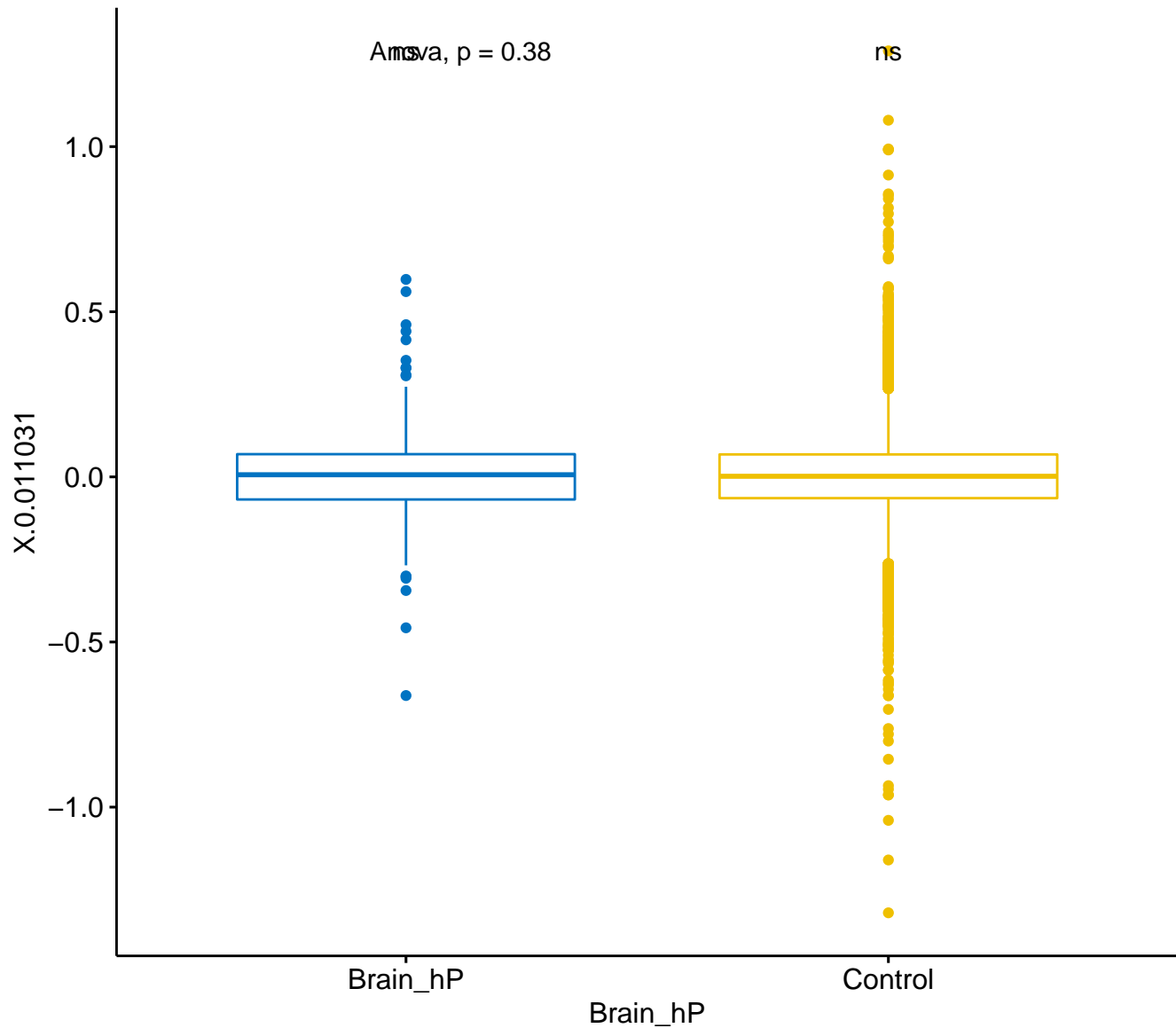
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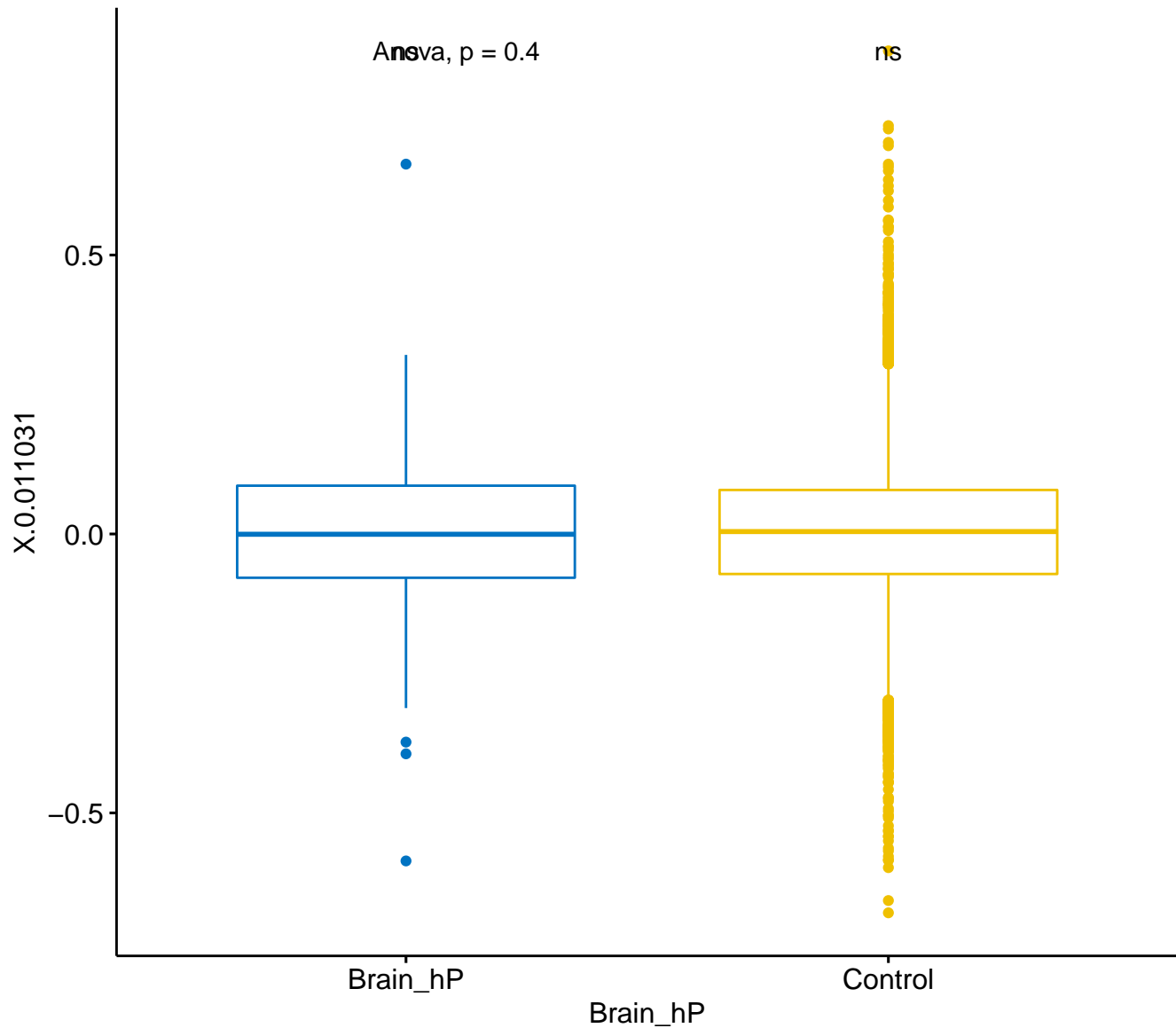
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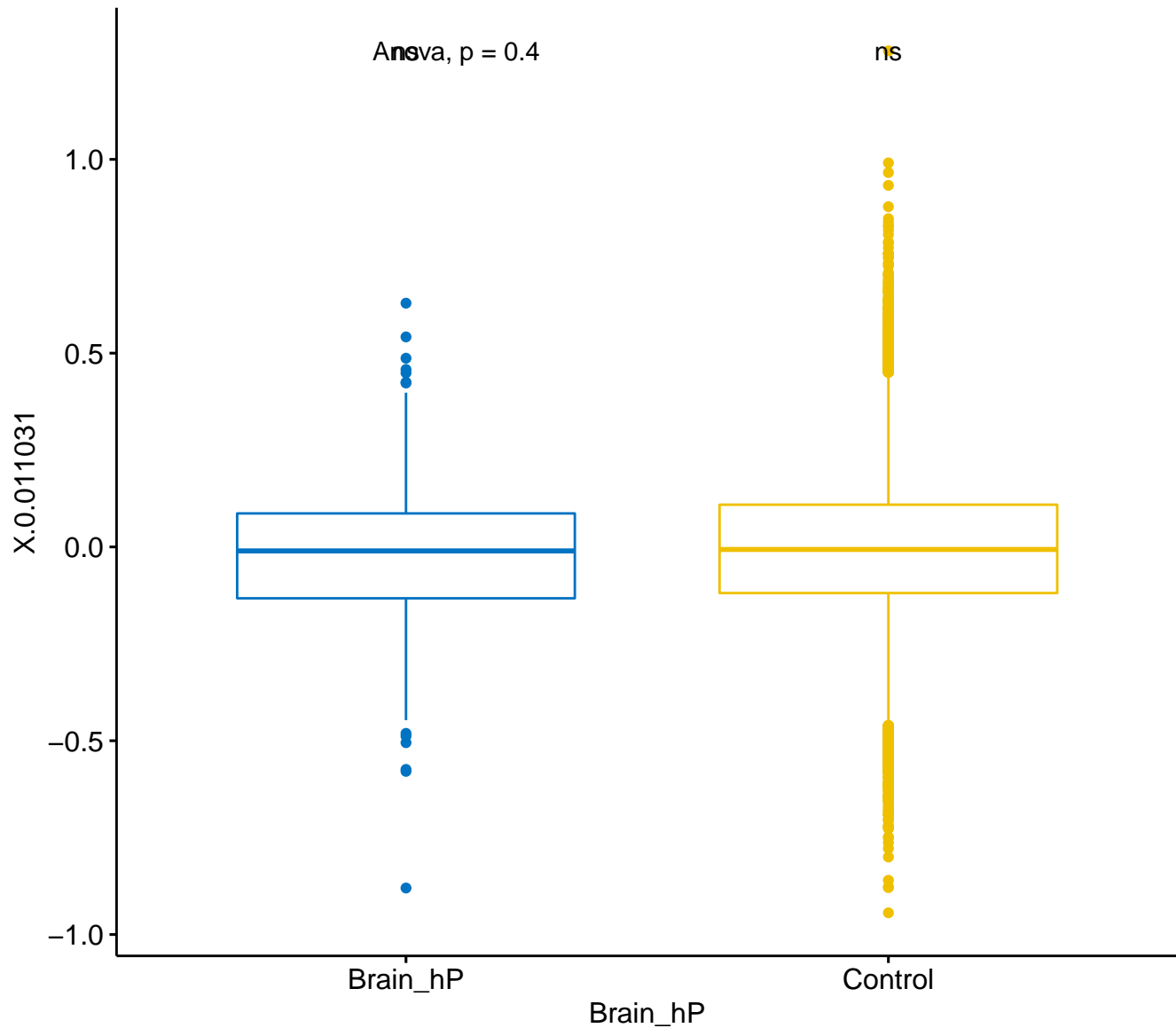


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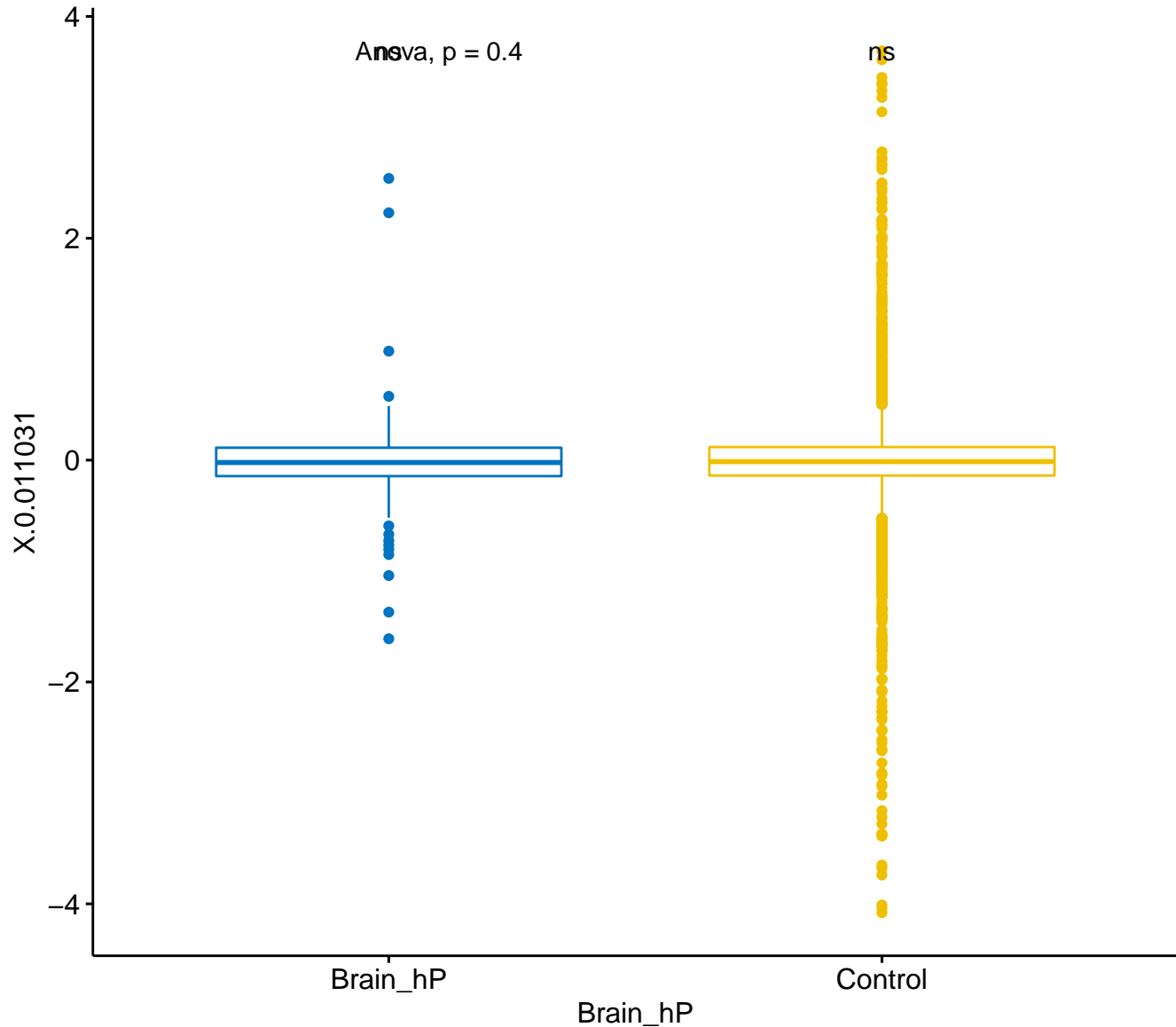


Brain_hP Brain_hP Control

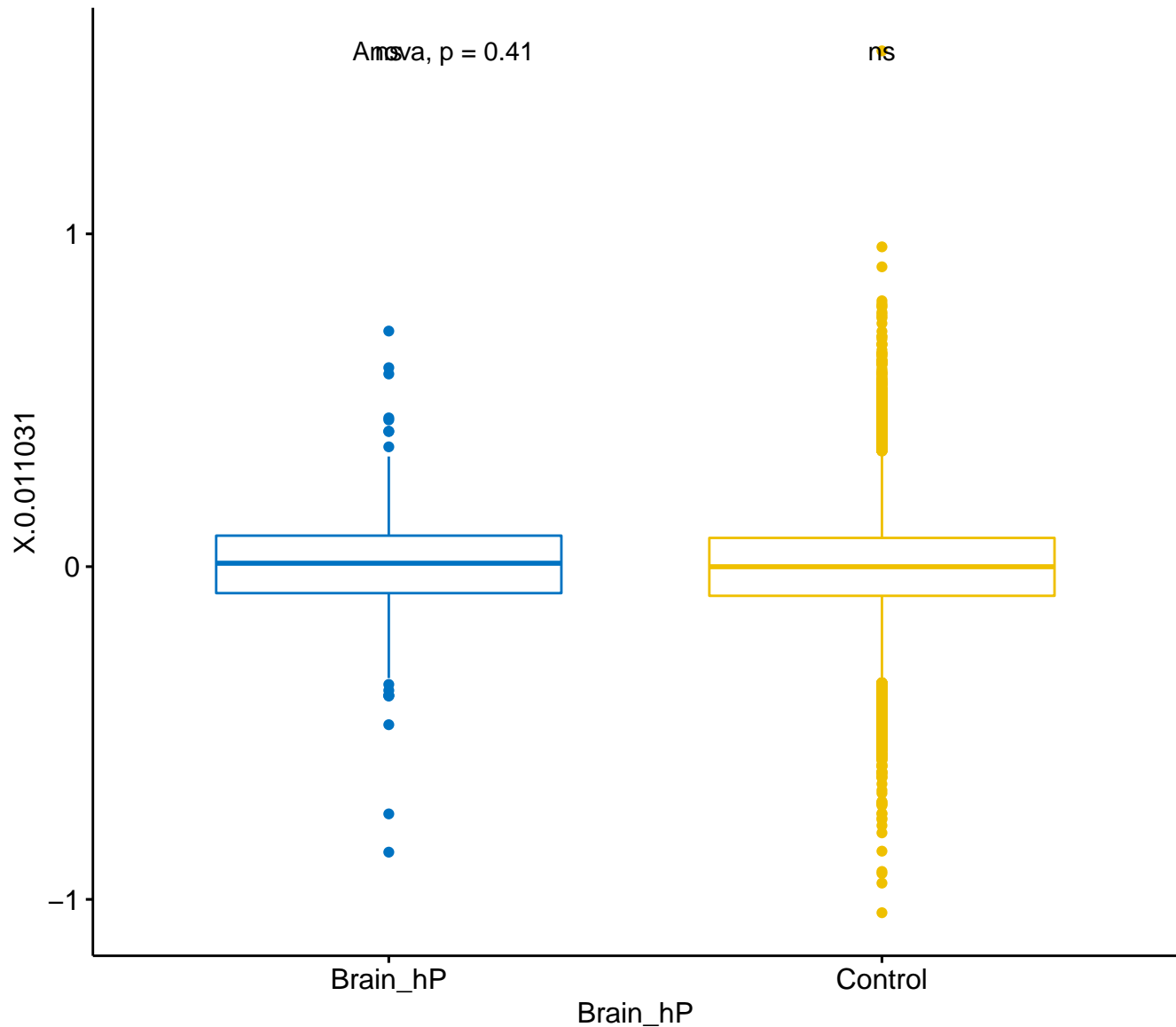




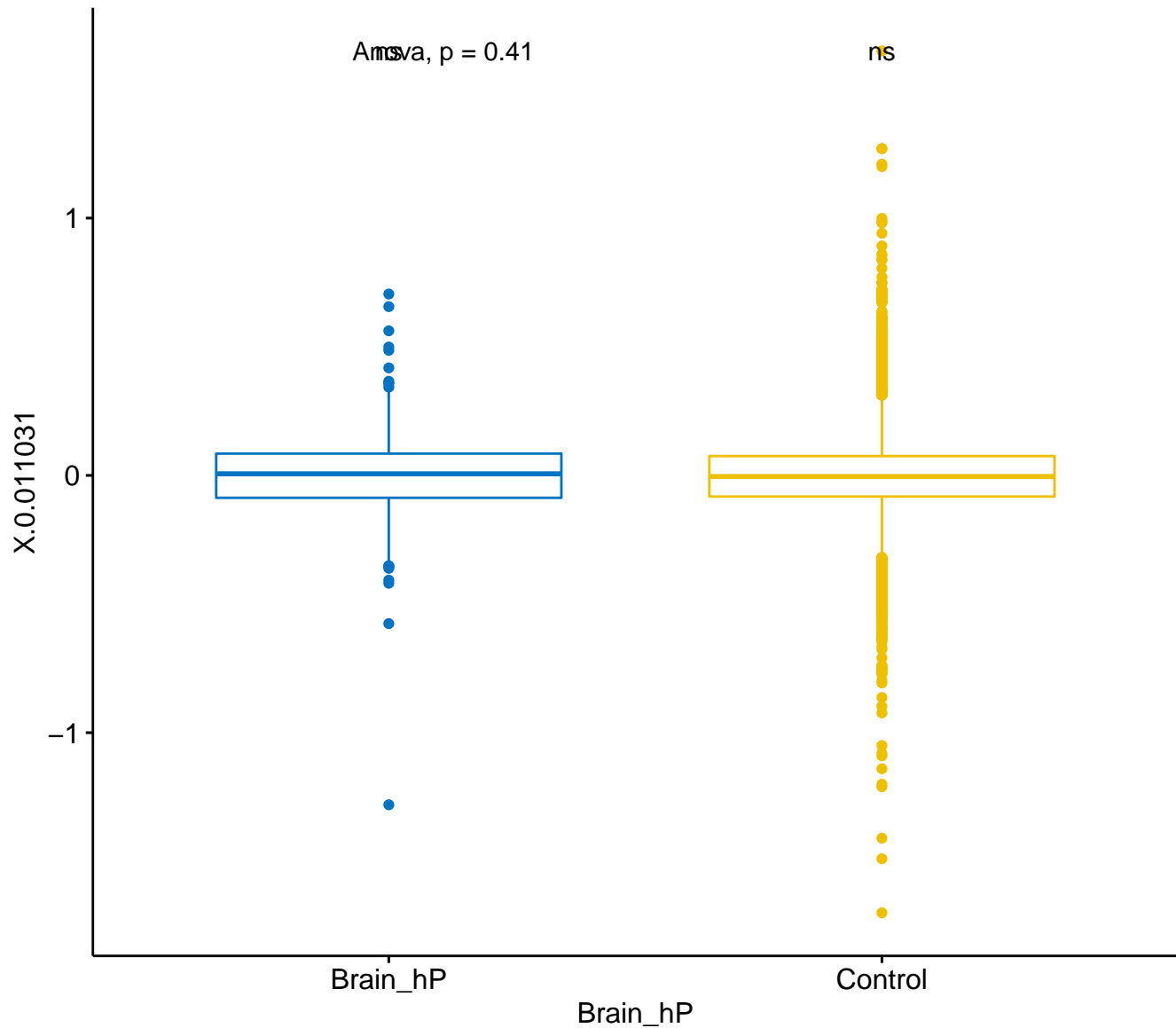
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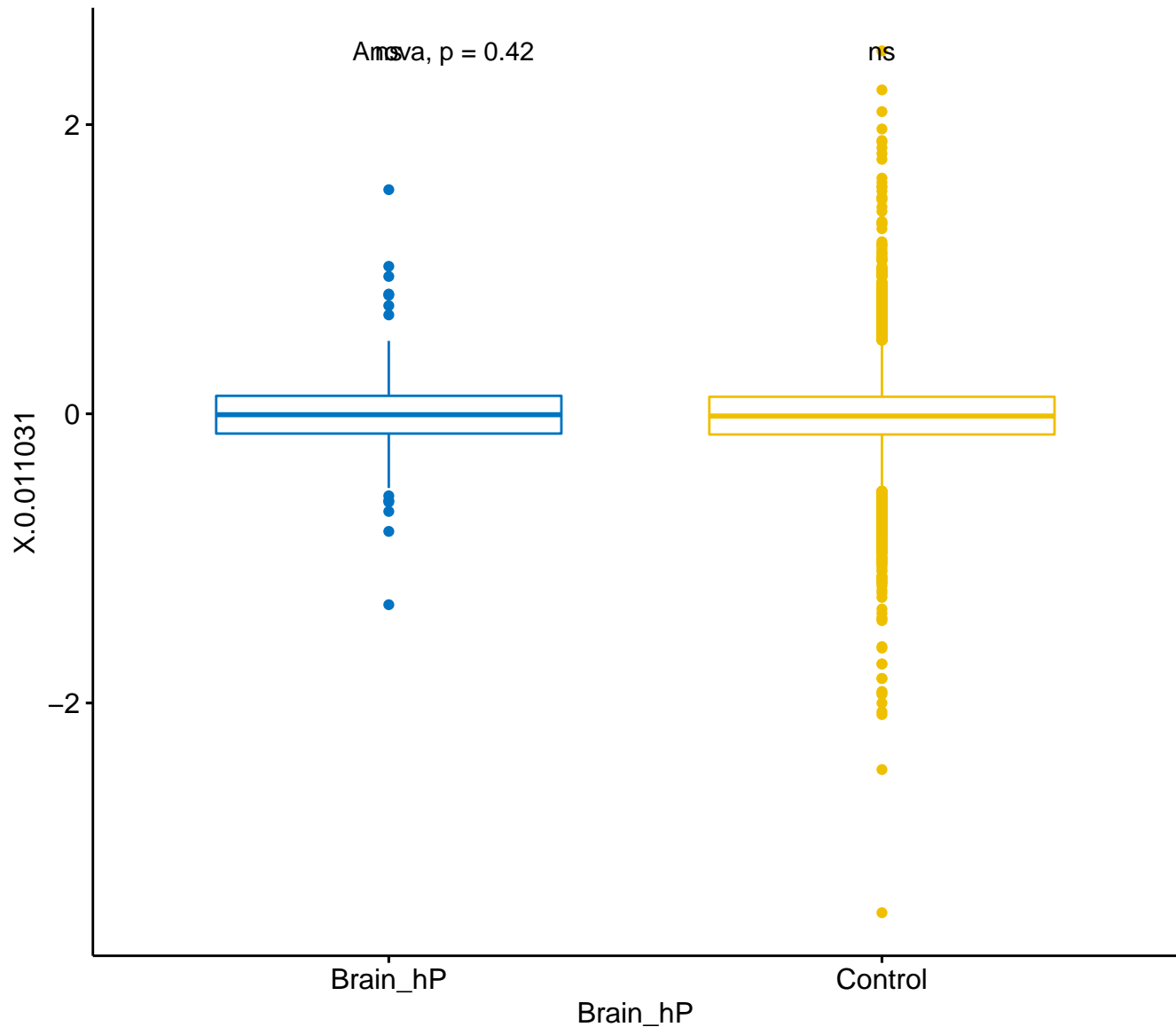
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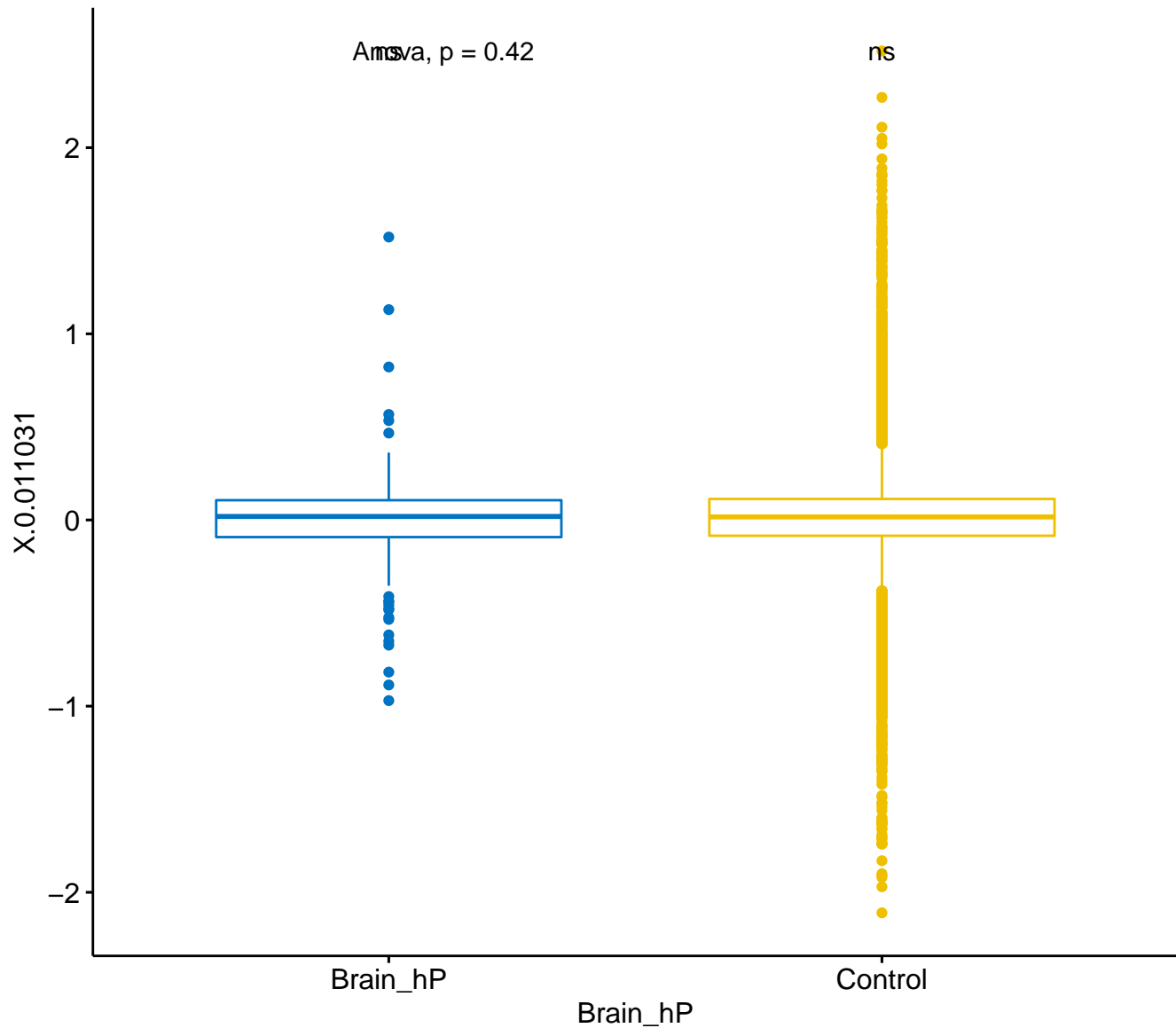
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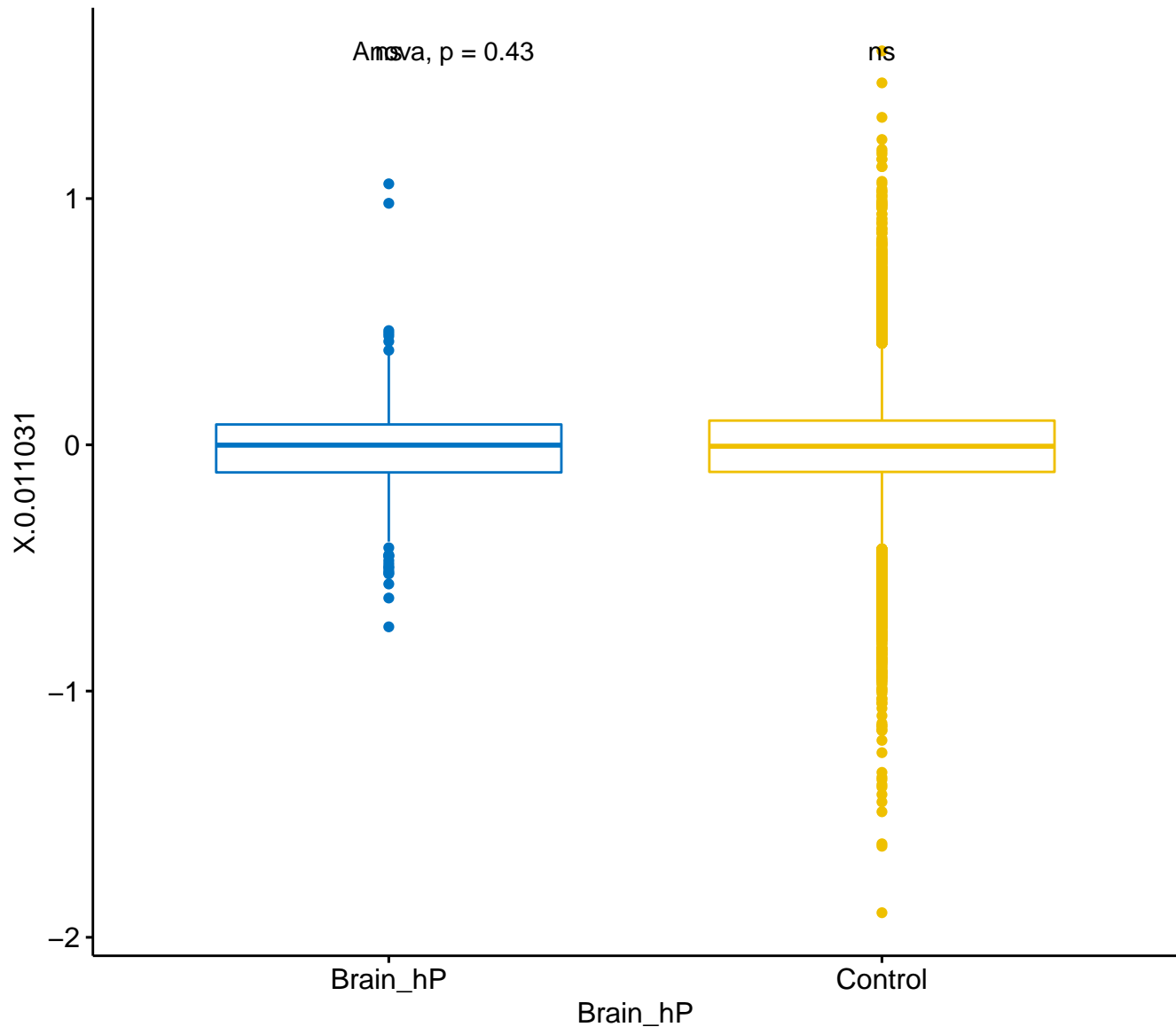
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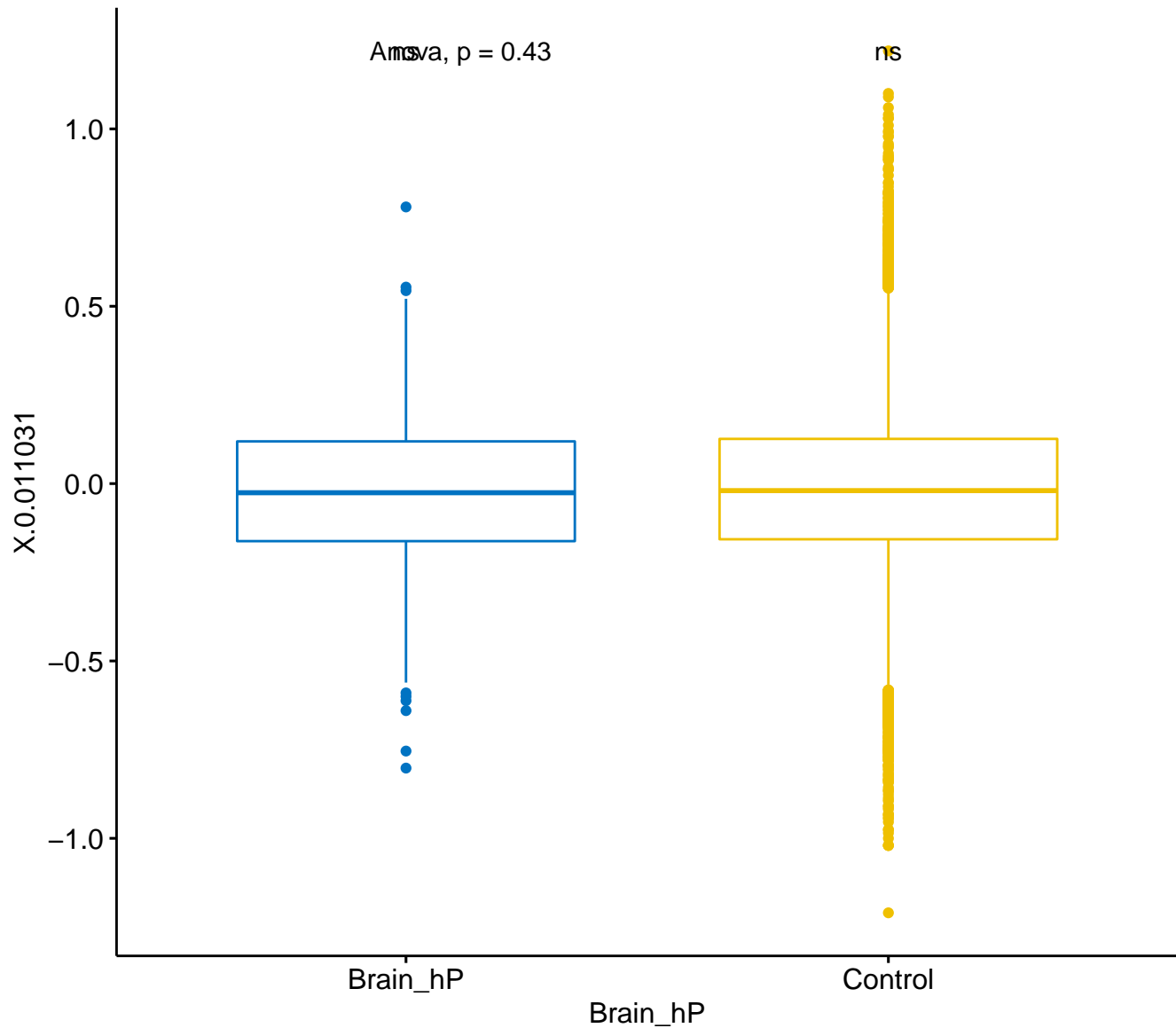
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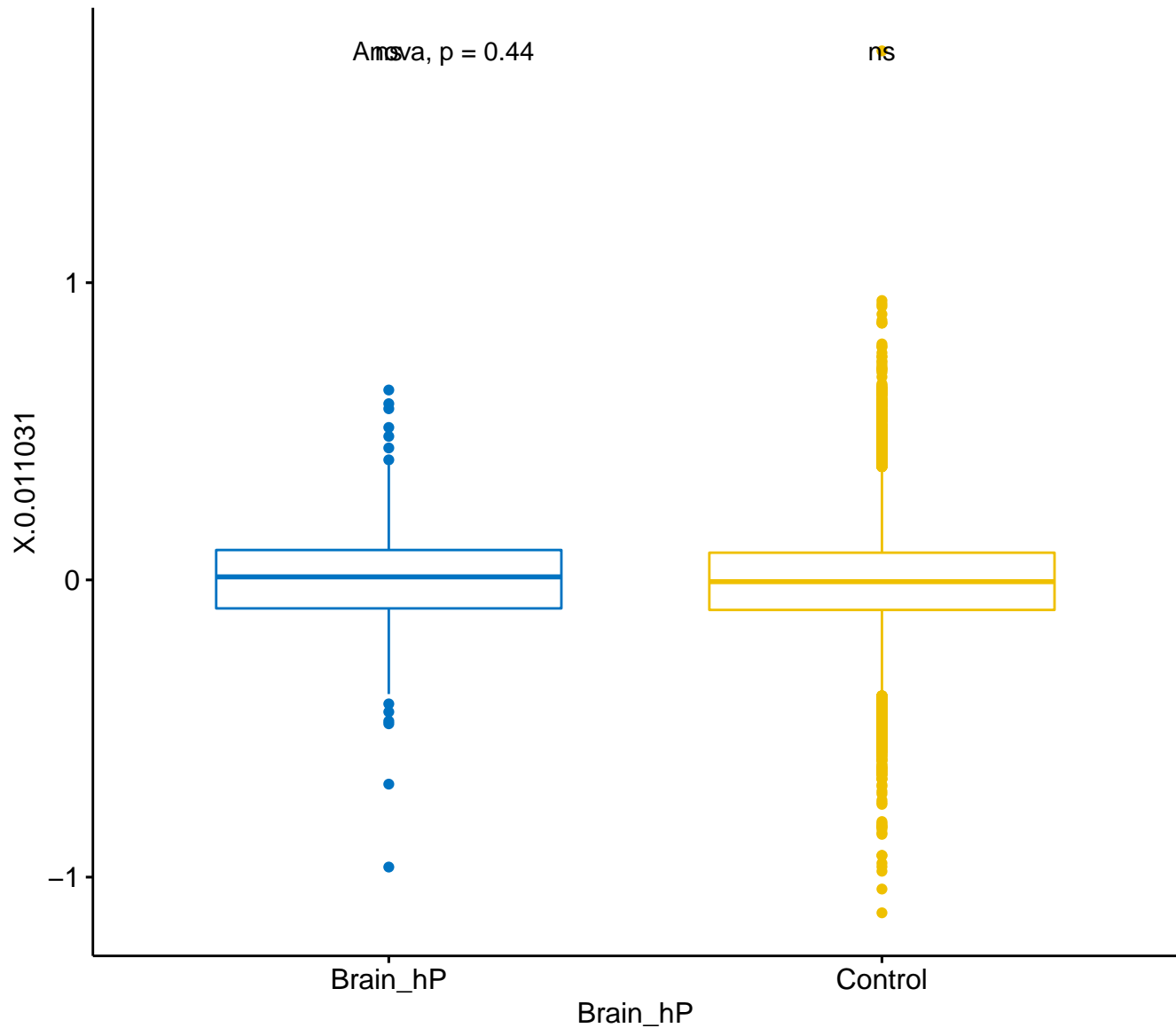
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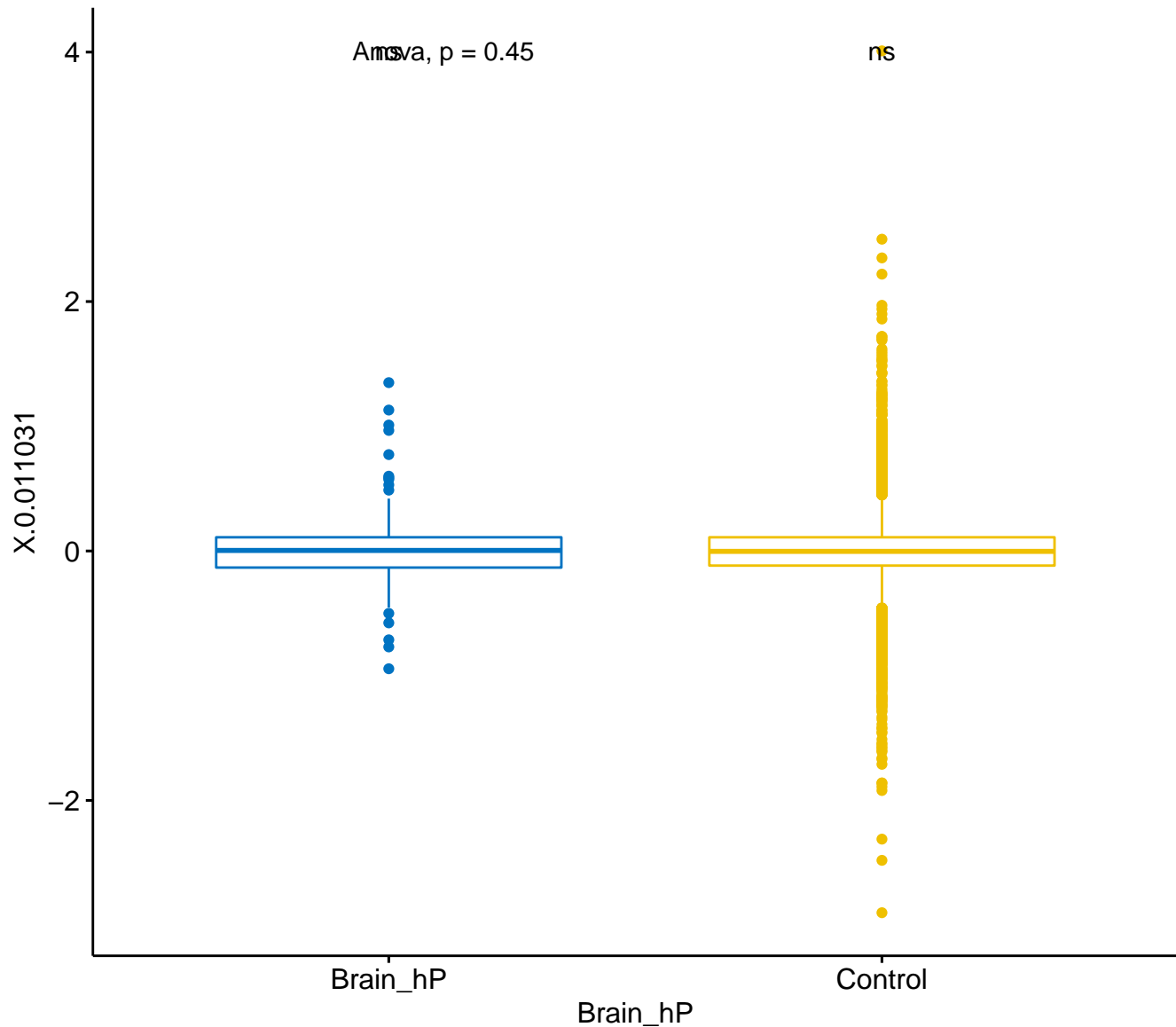
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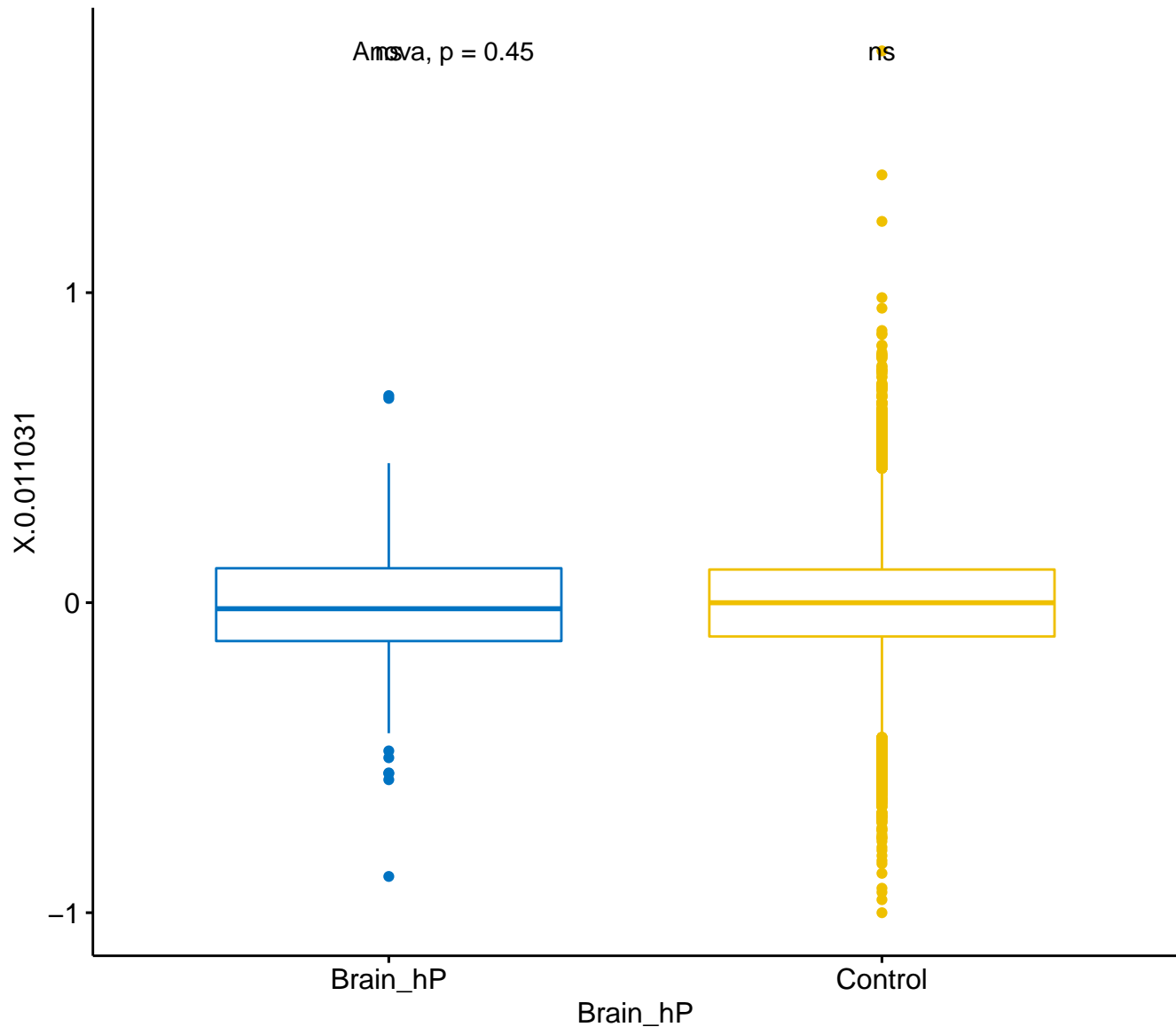
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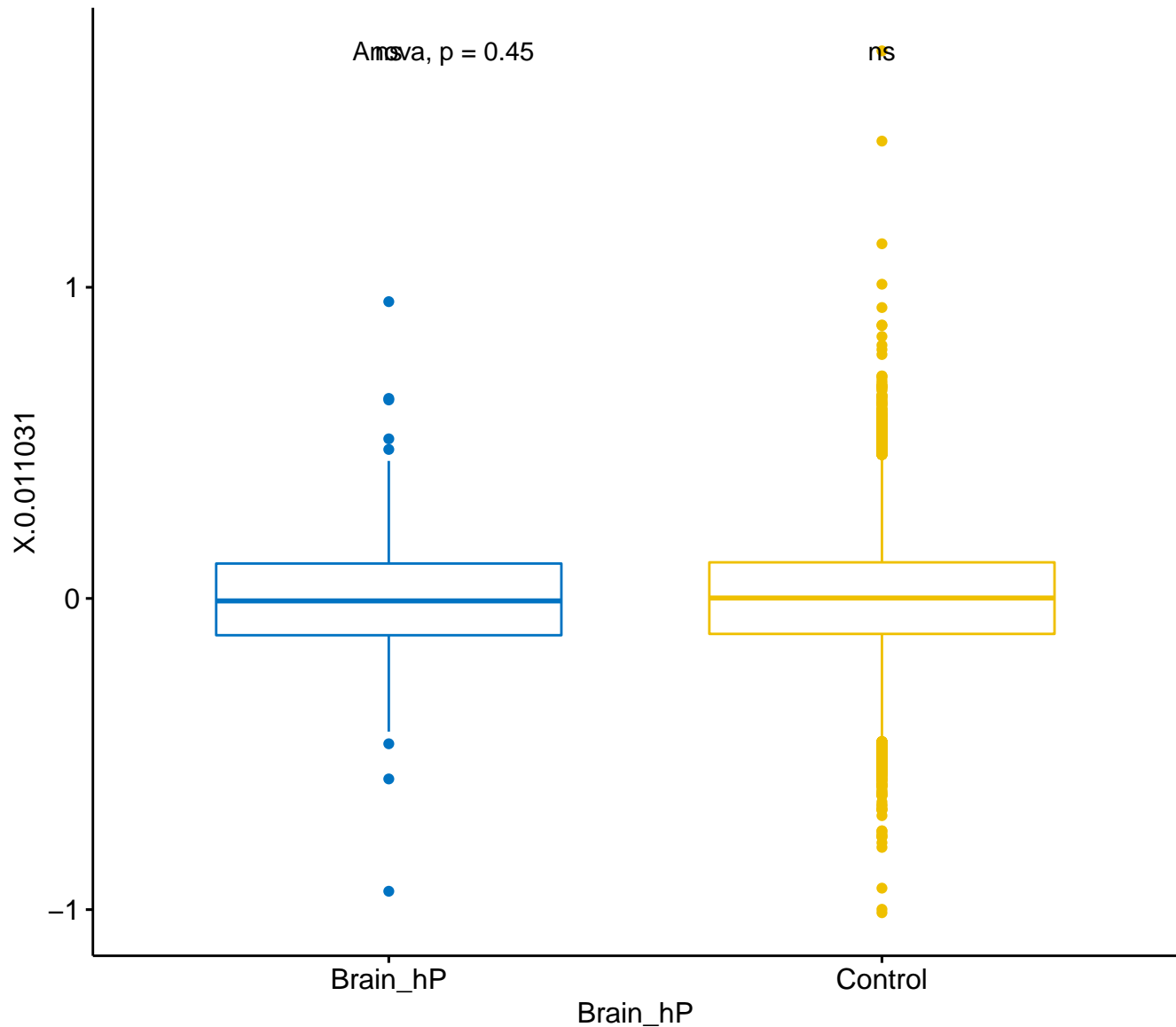
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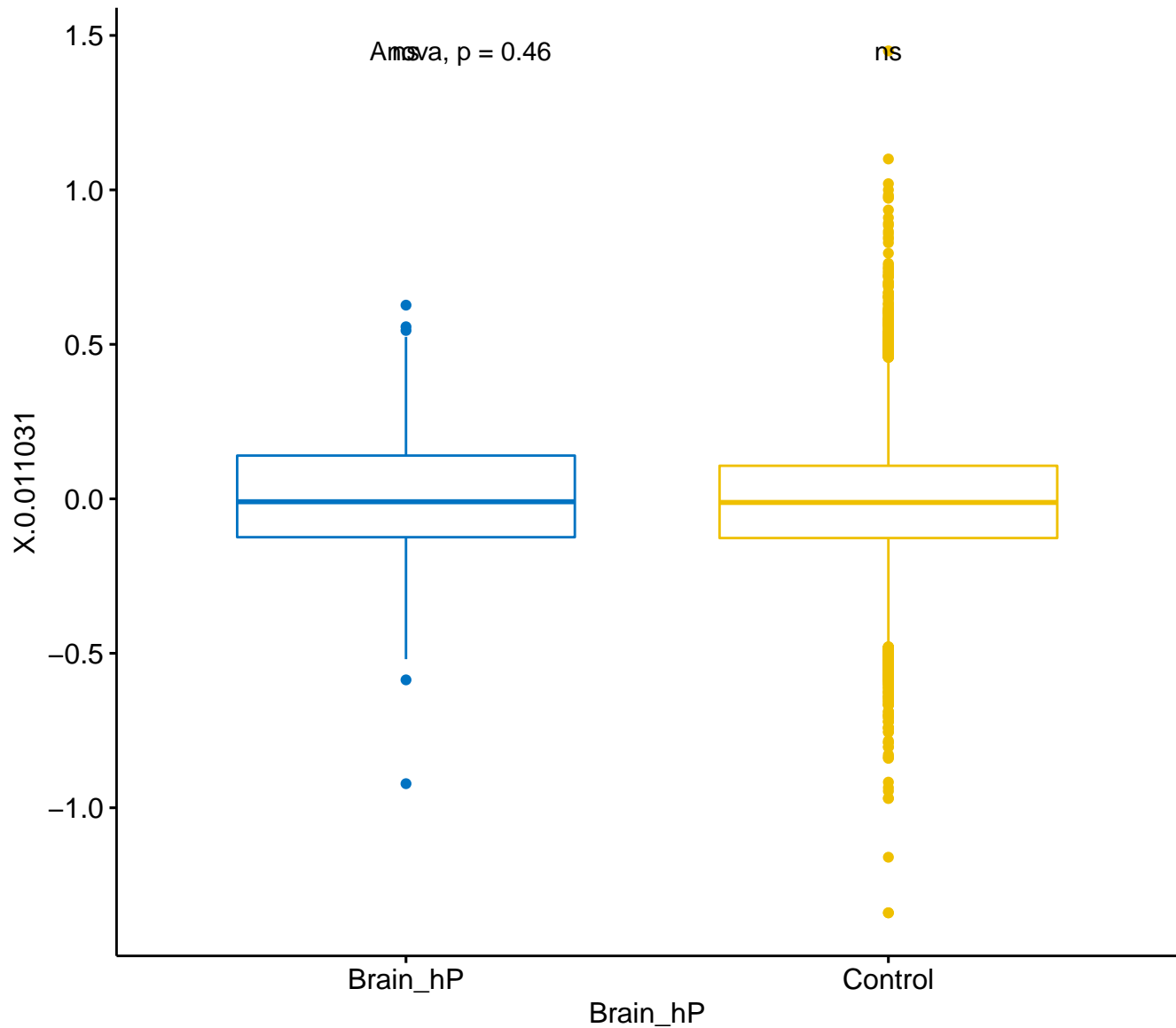
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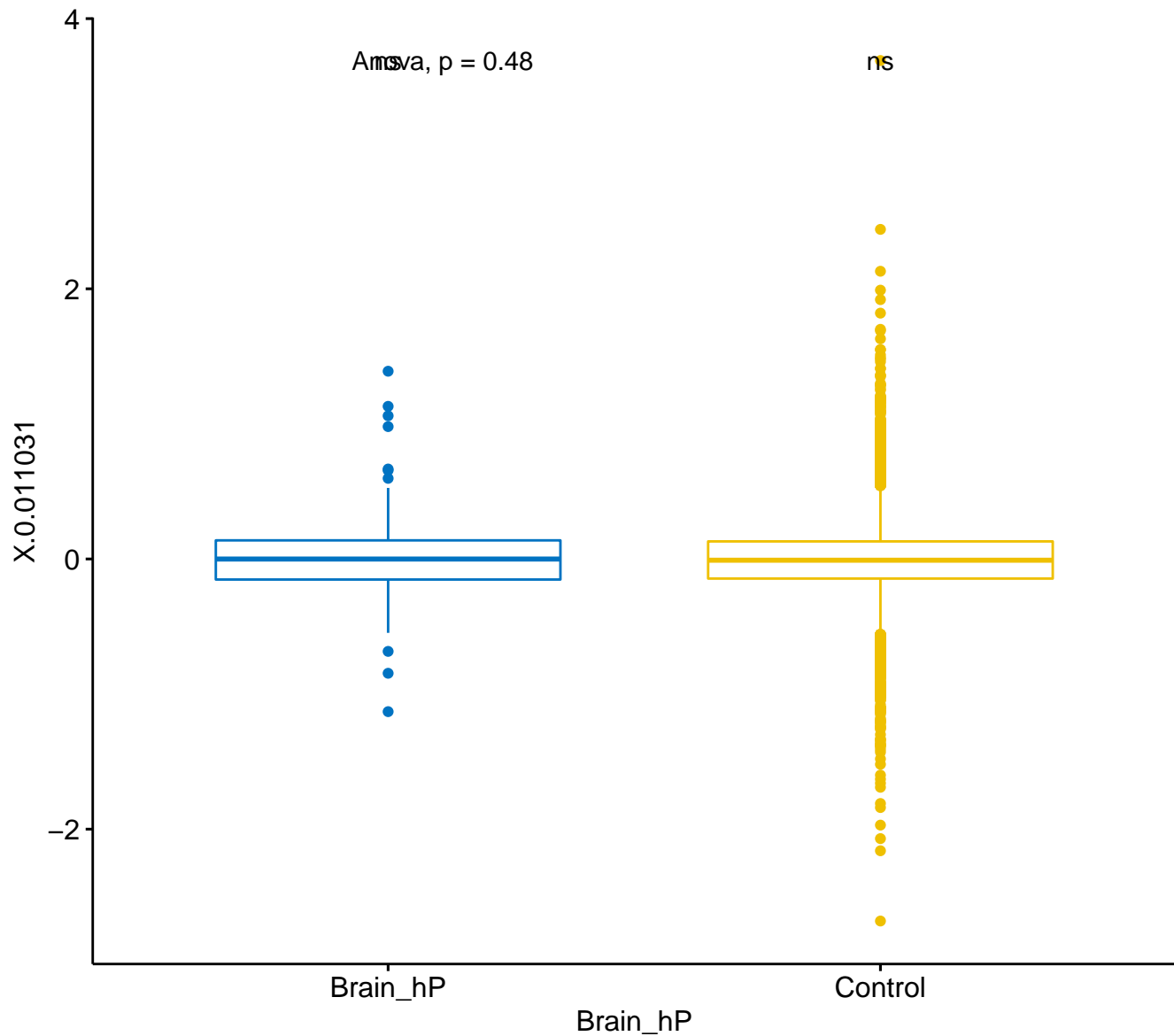
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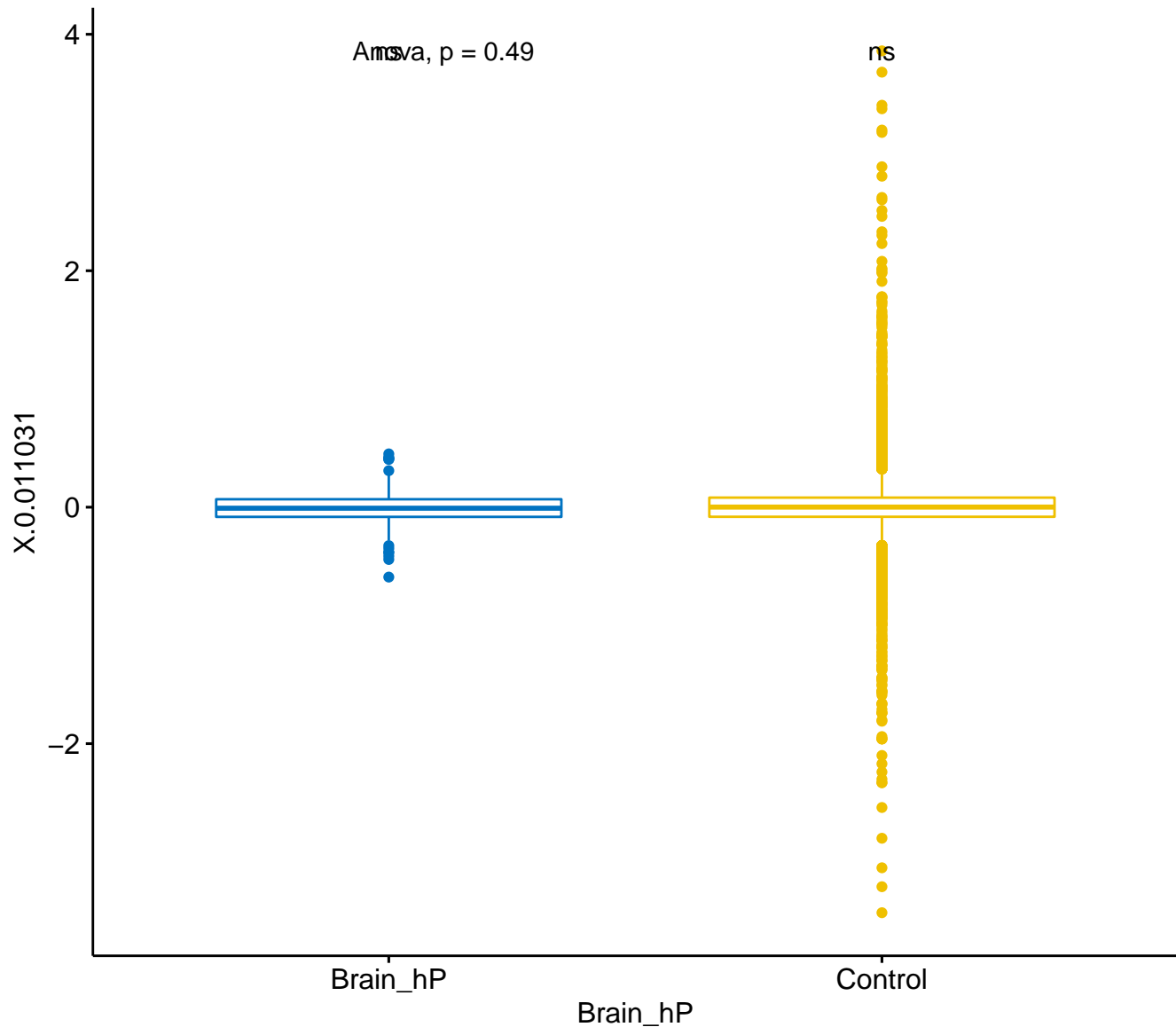
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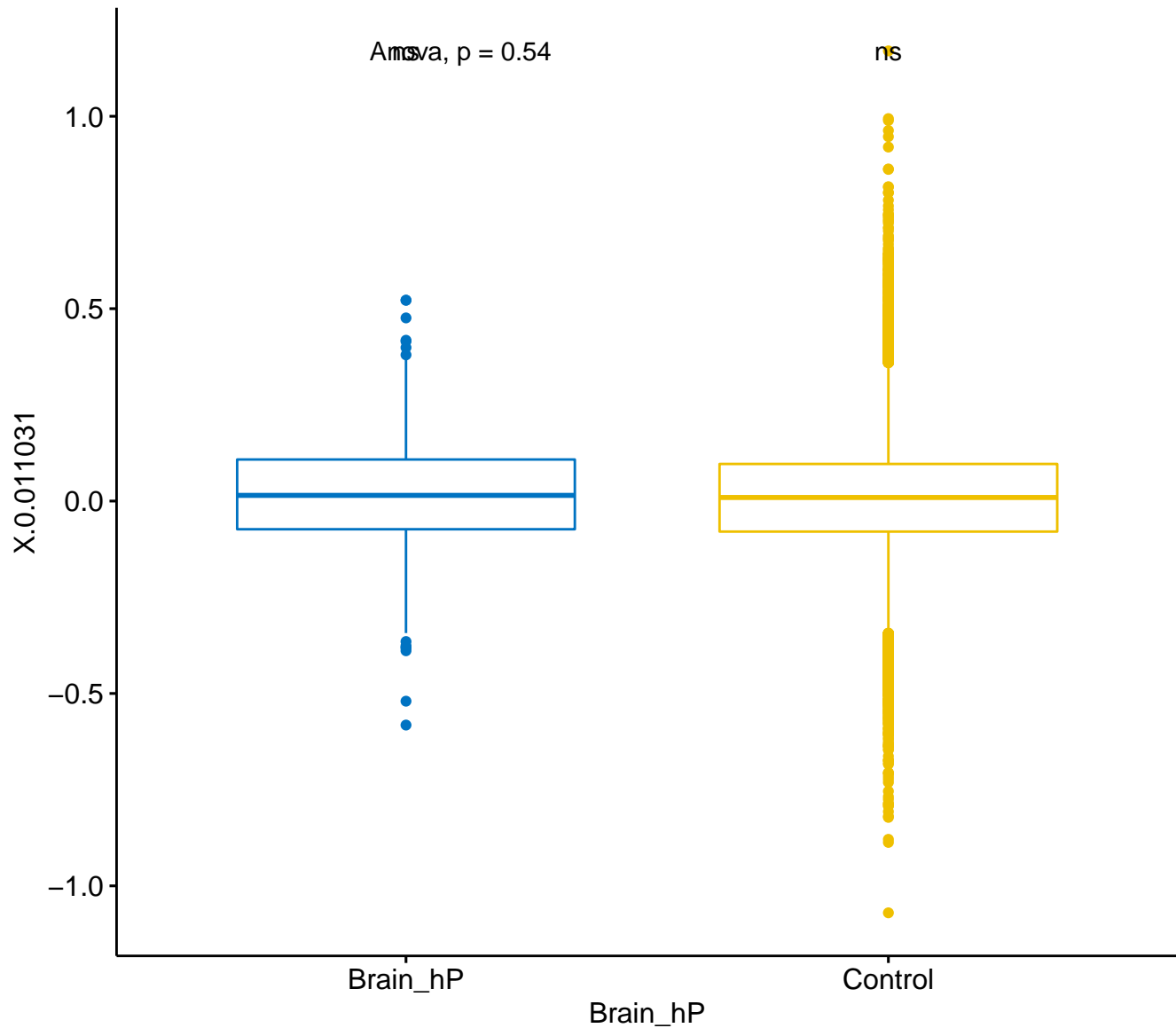
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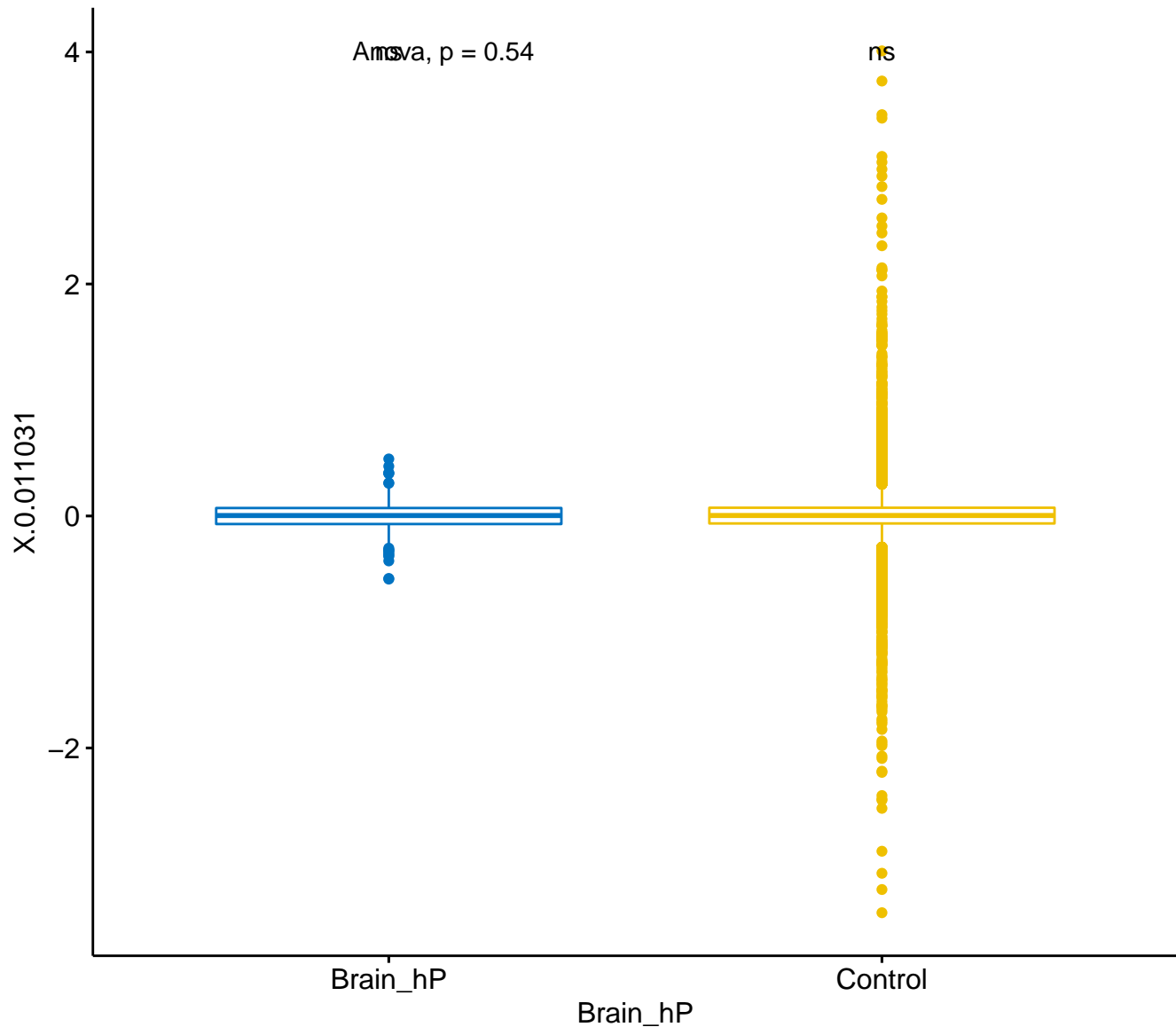
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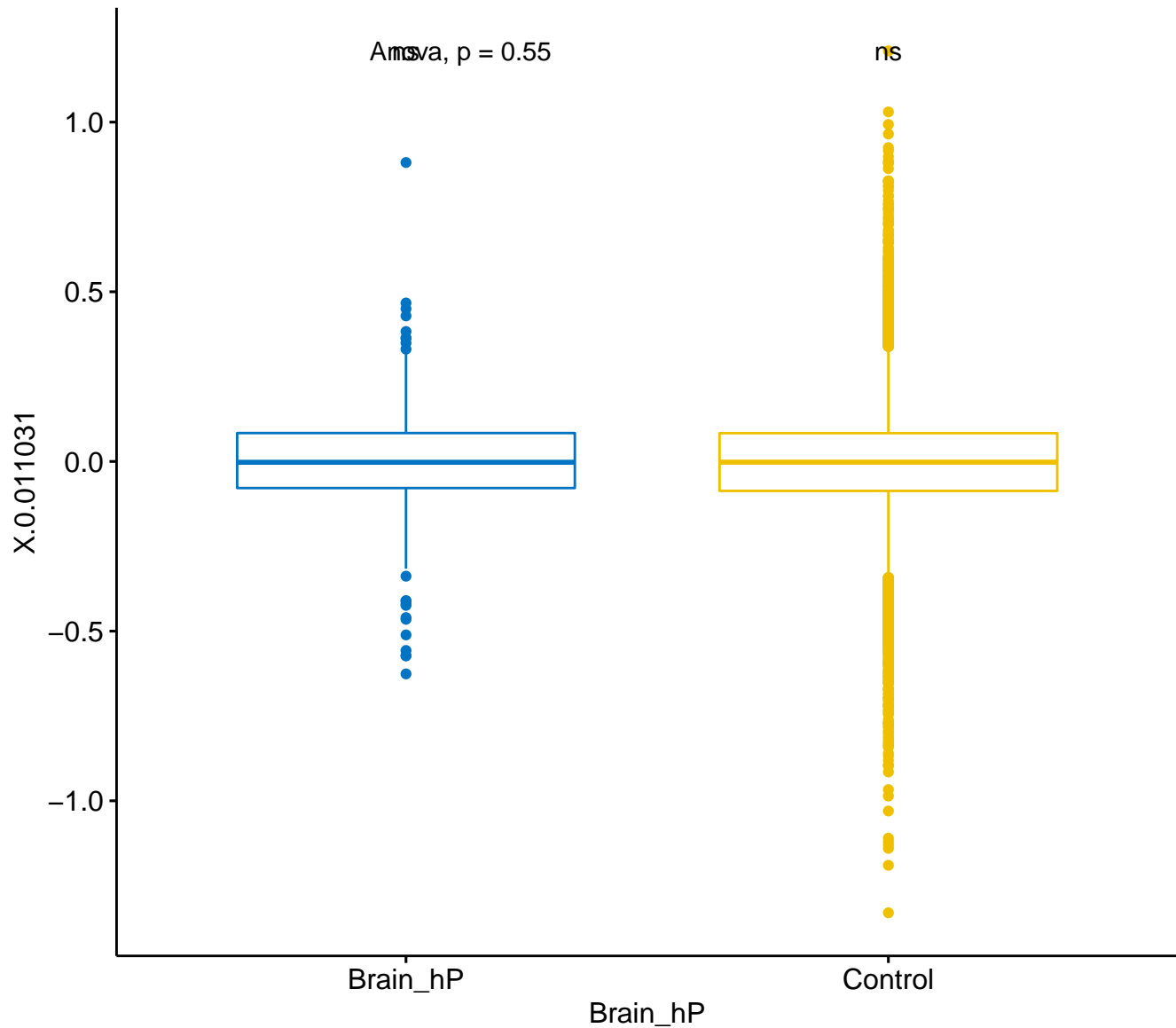
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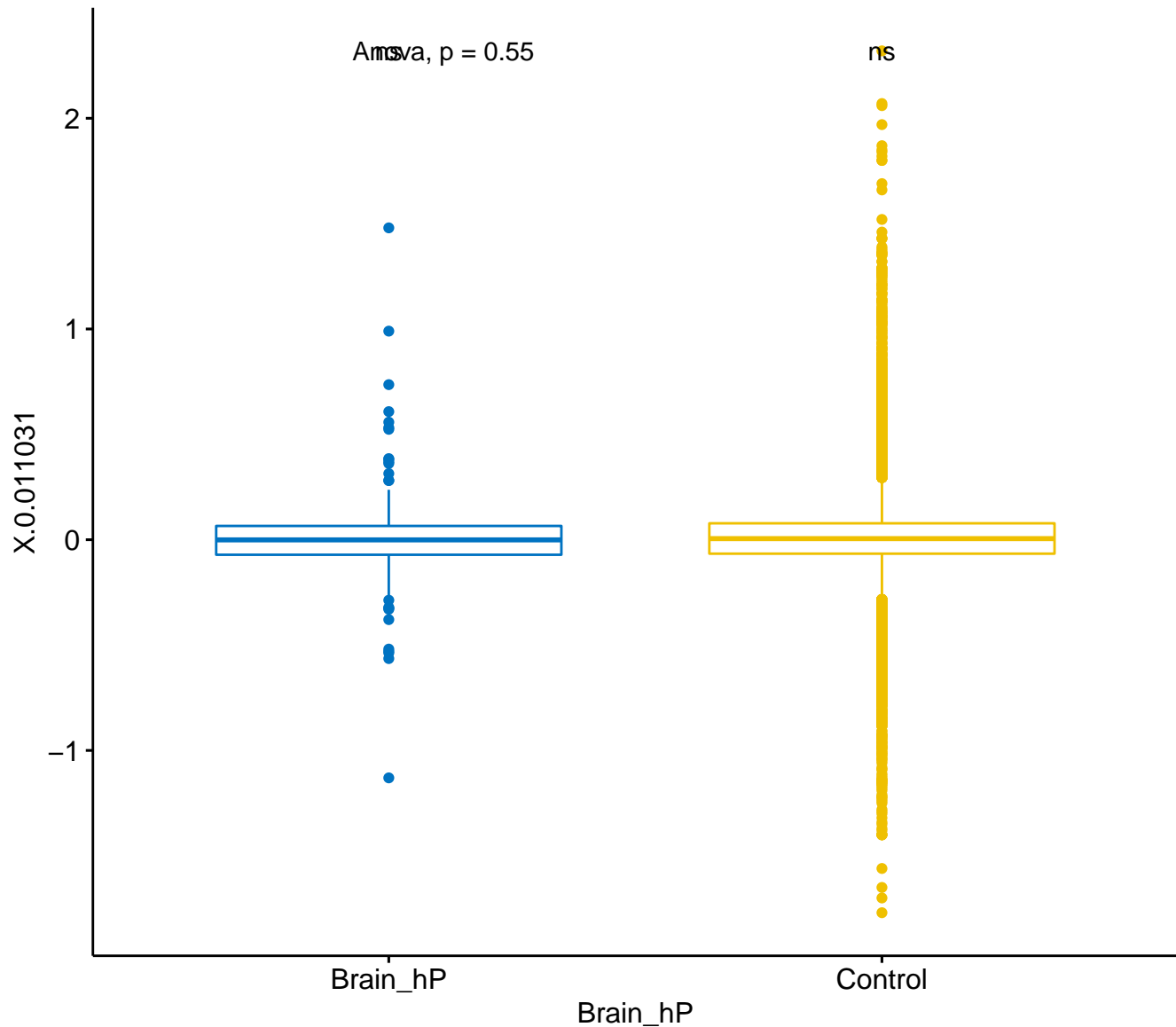
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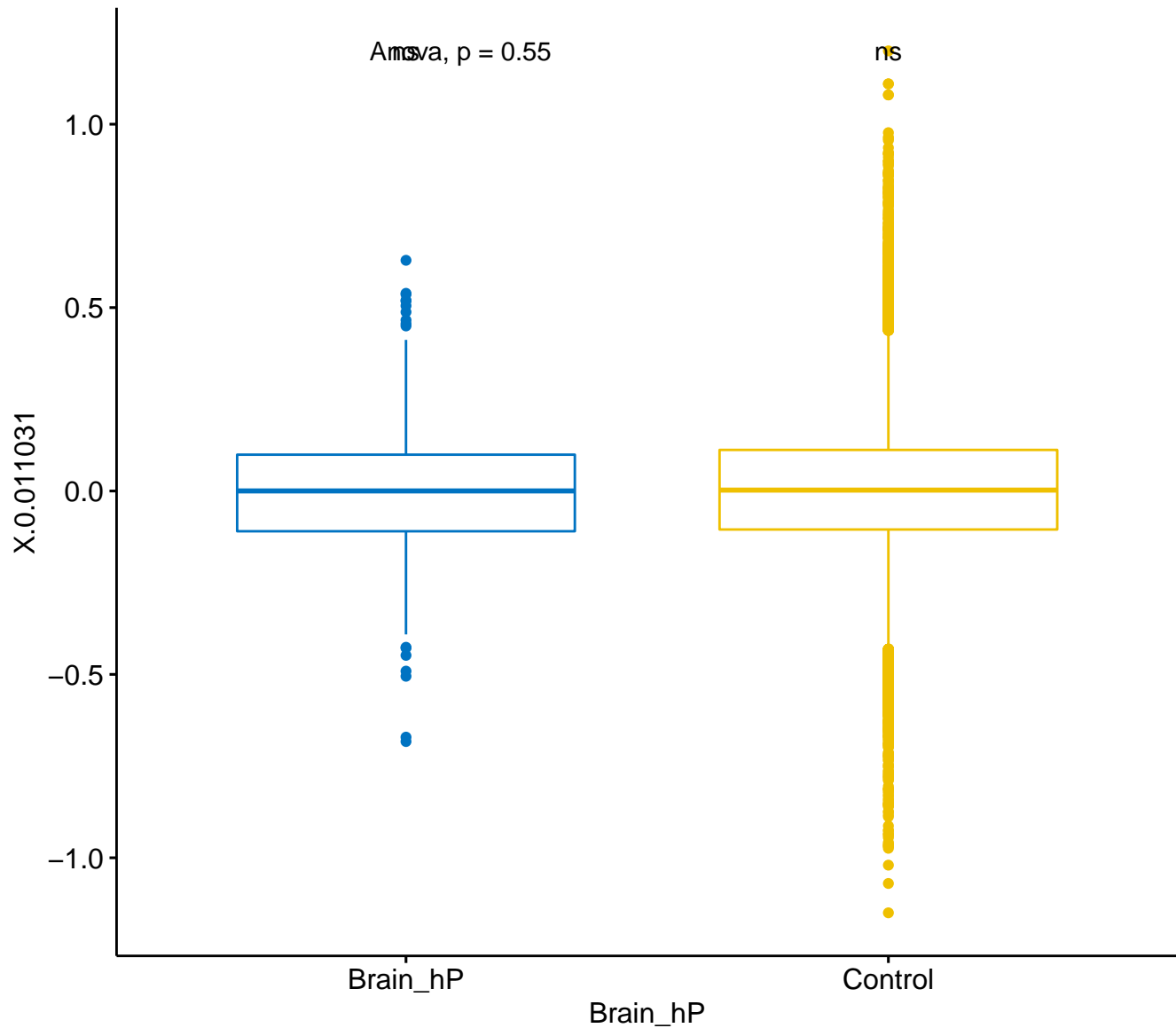
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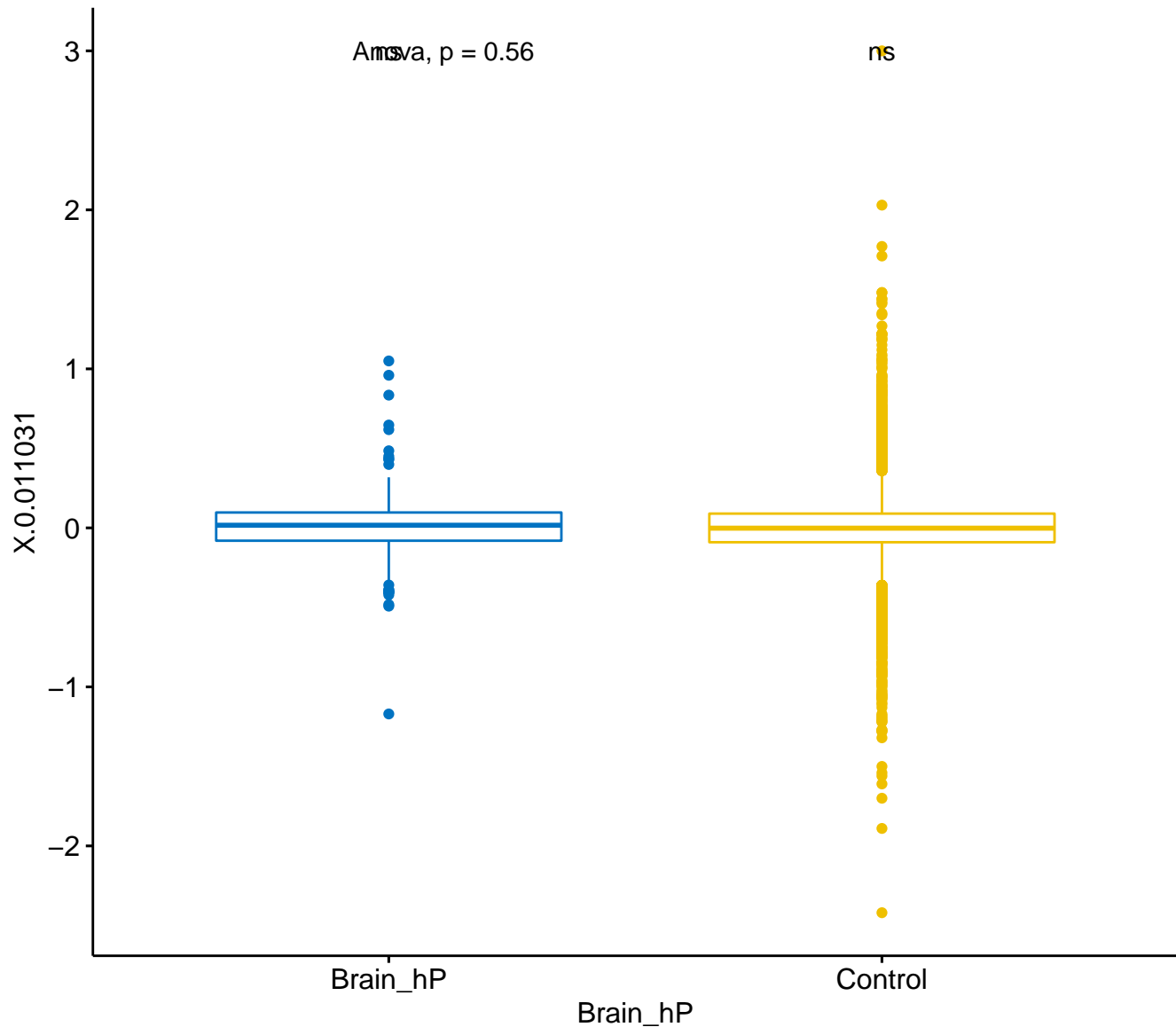
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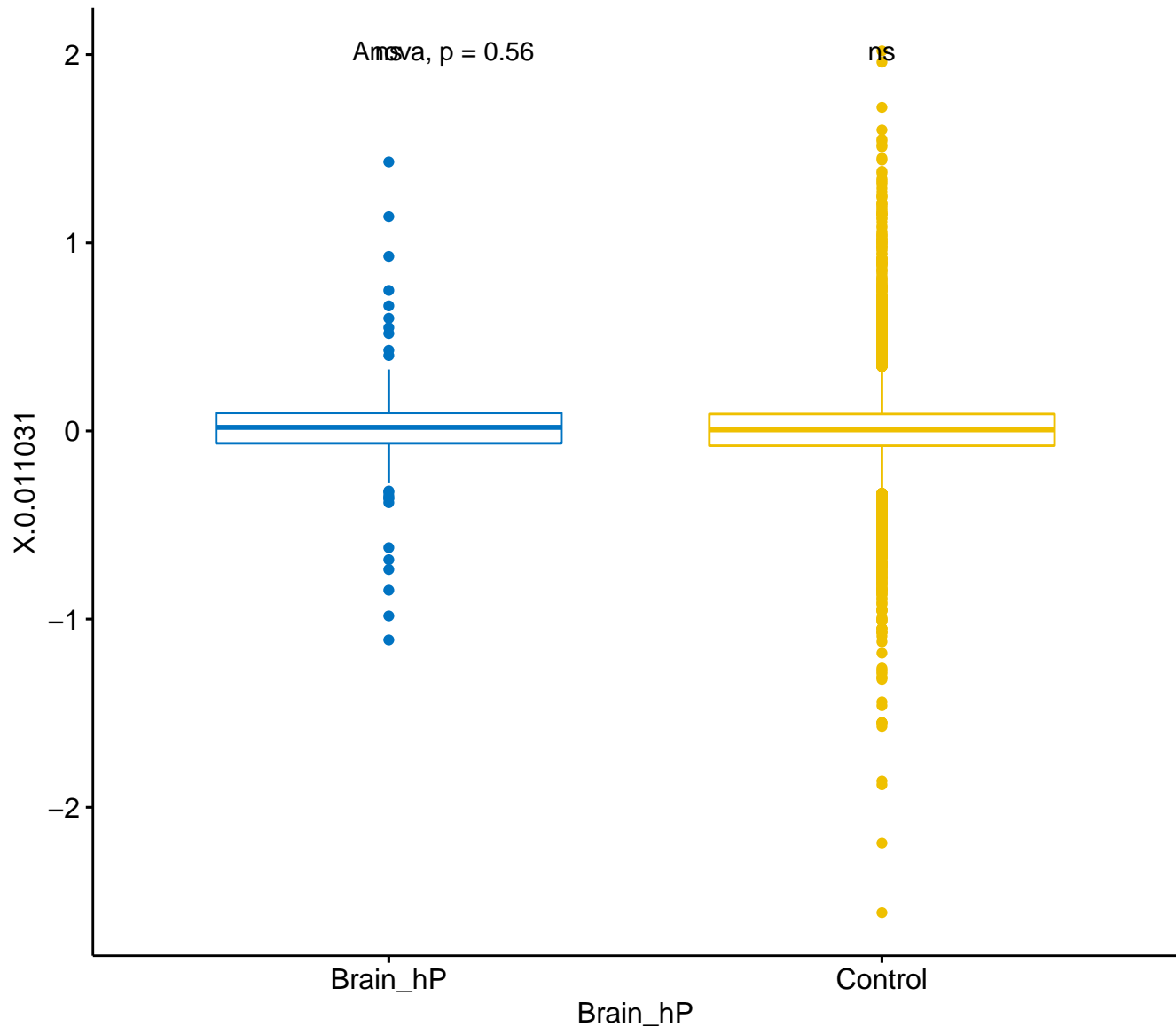
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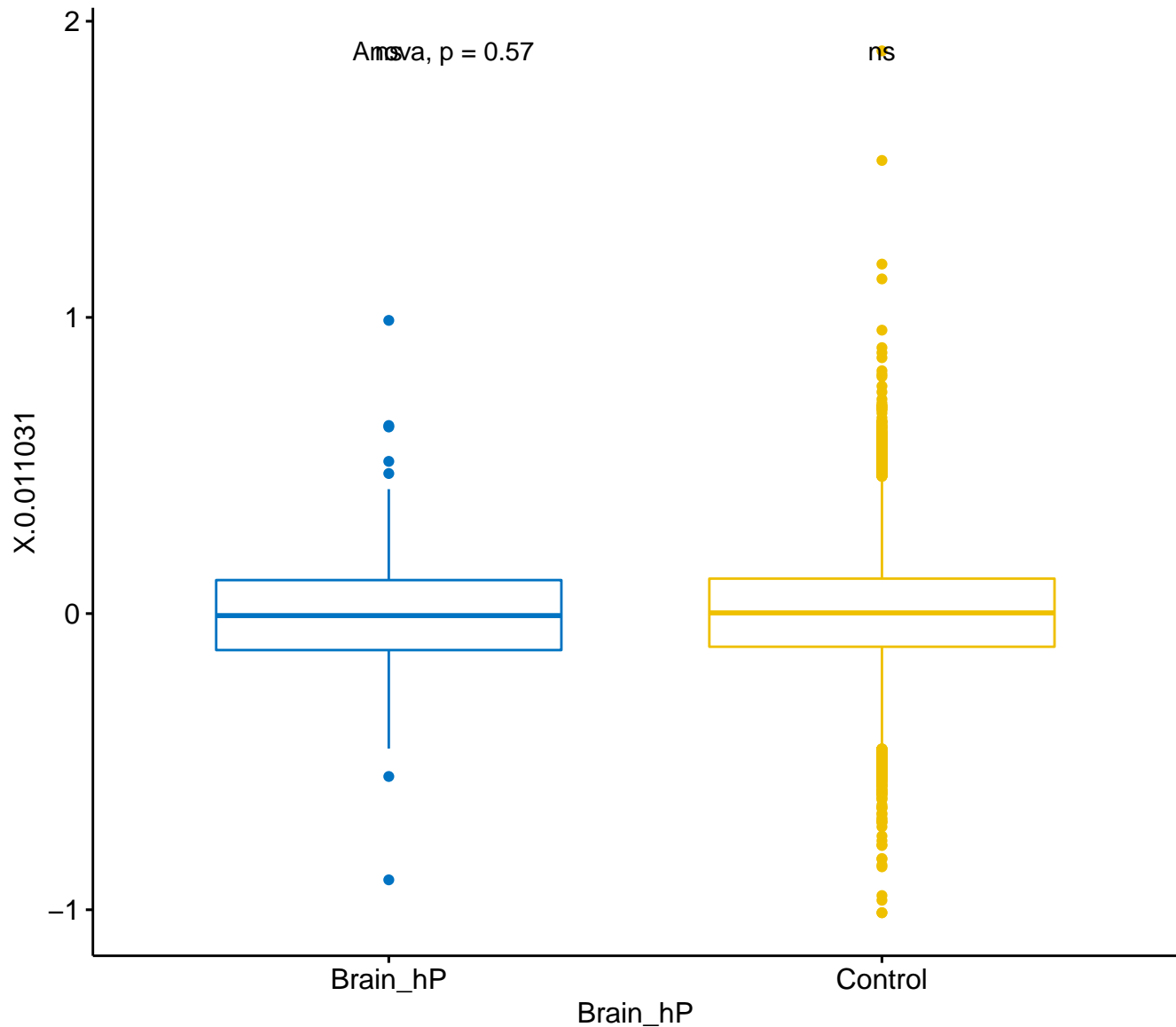
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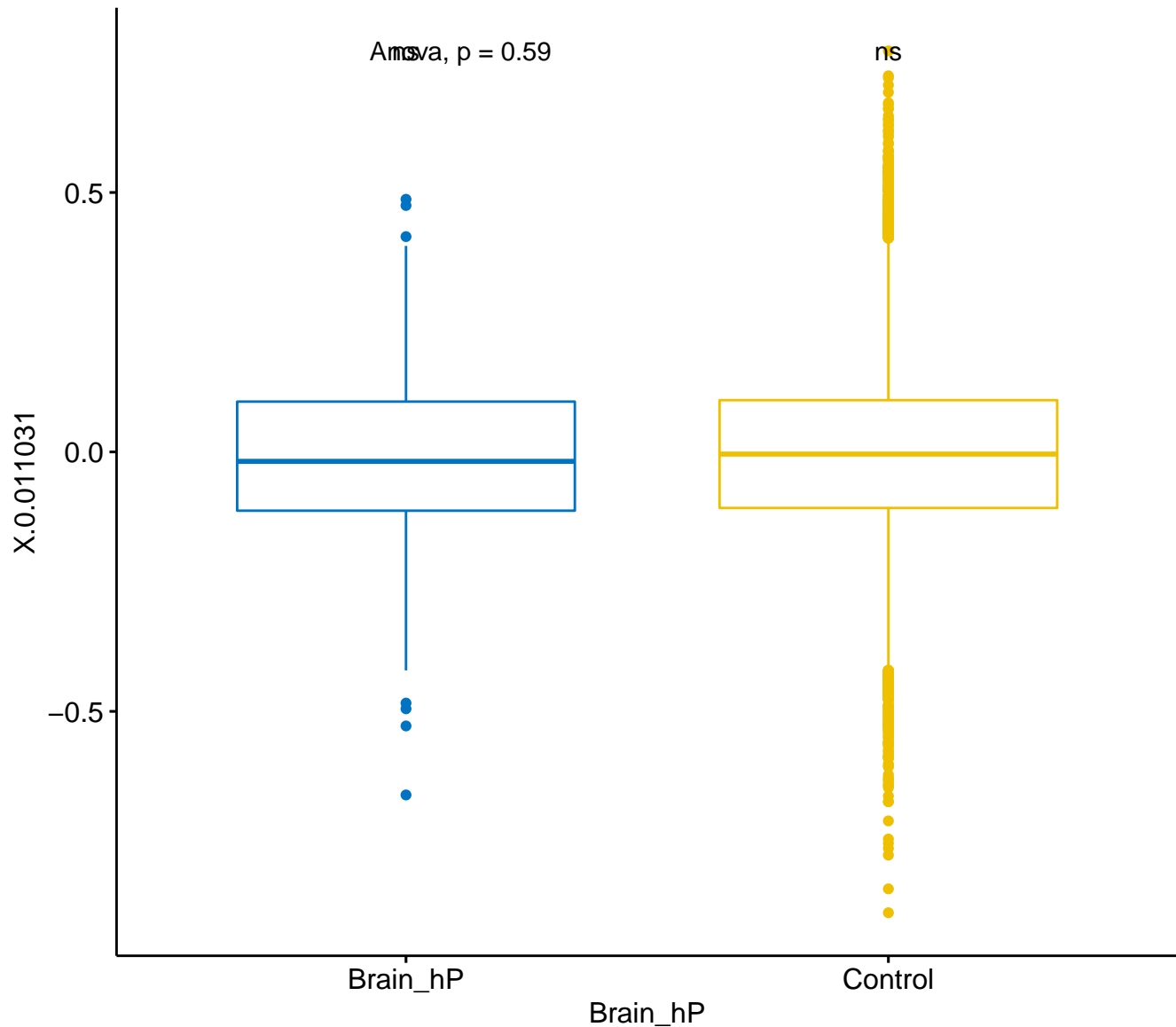
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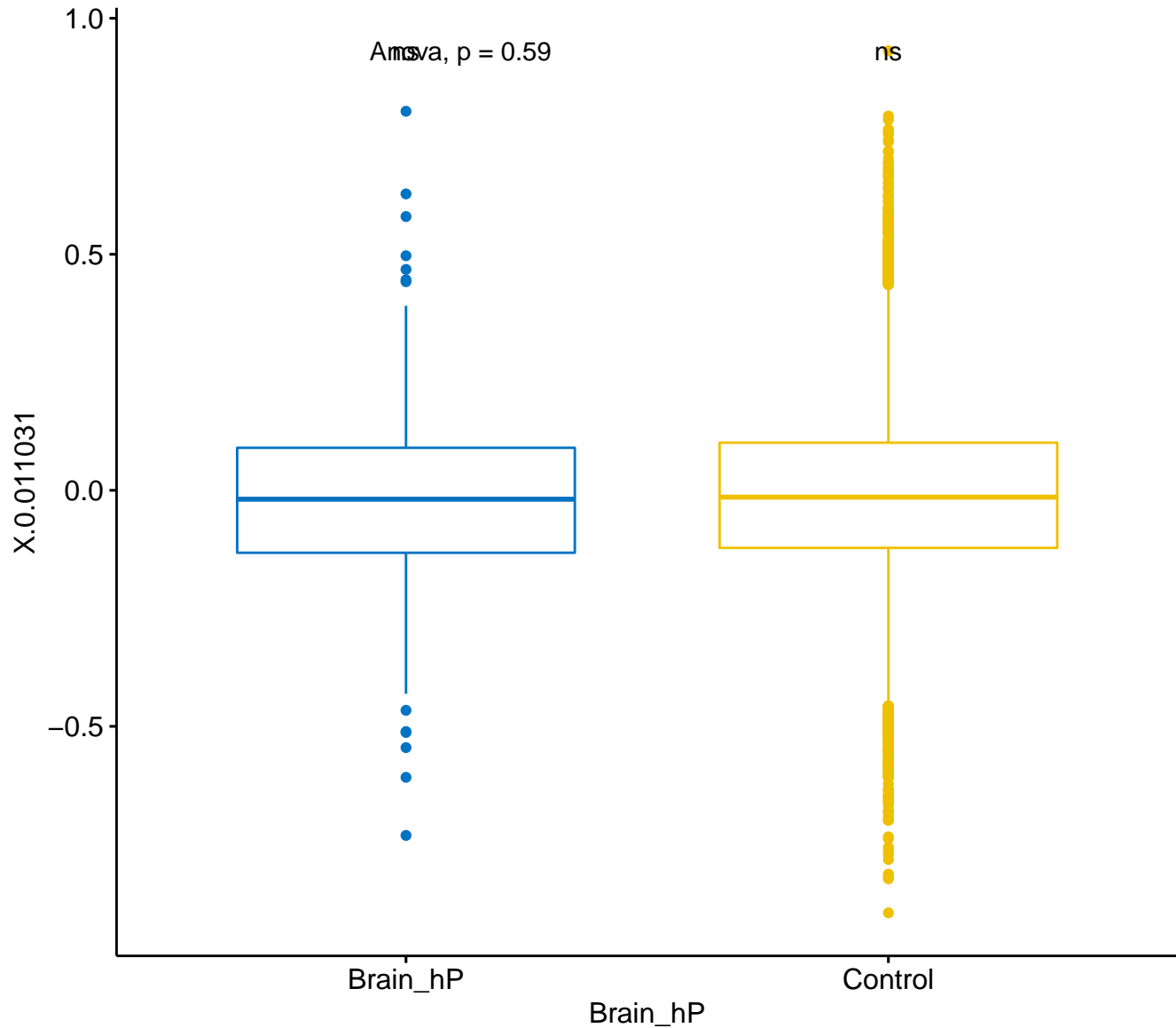
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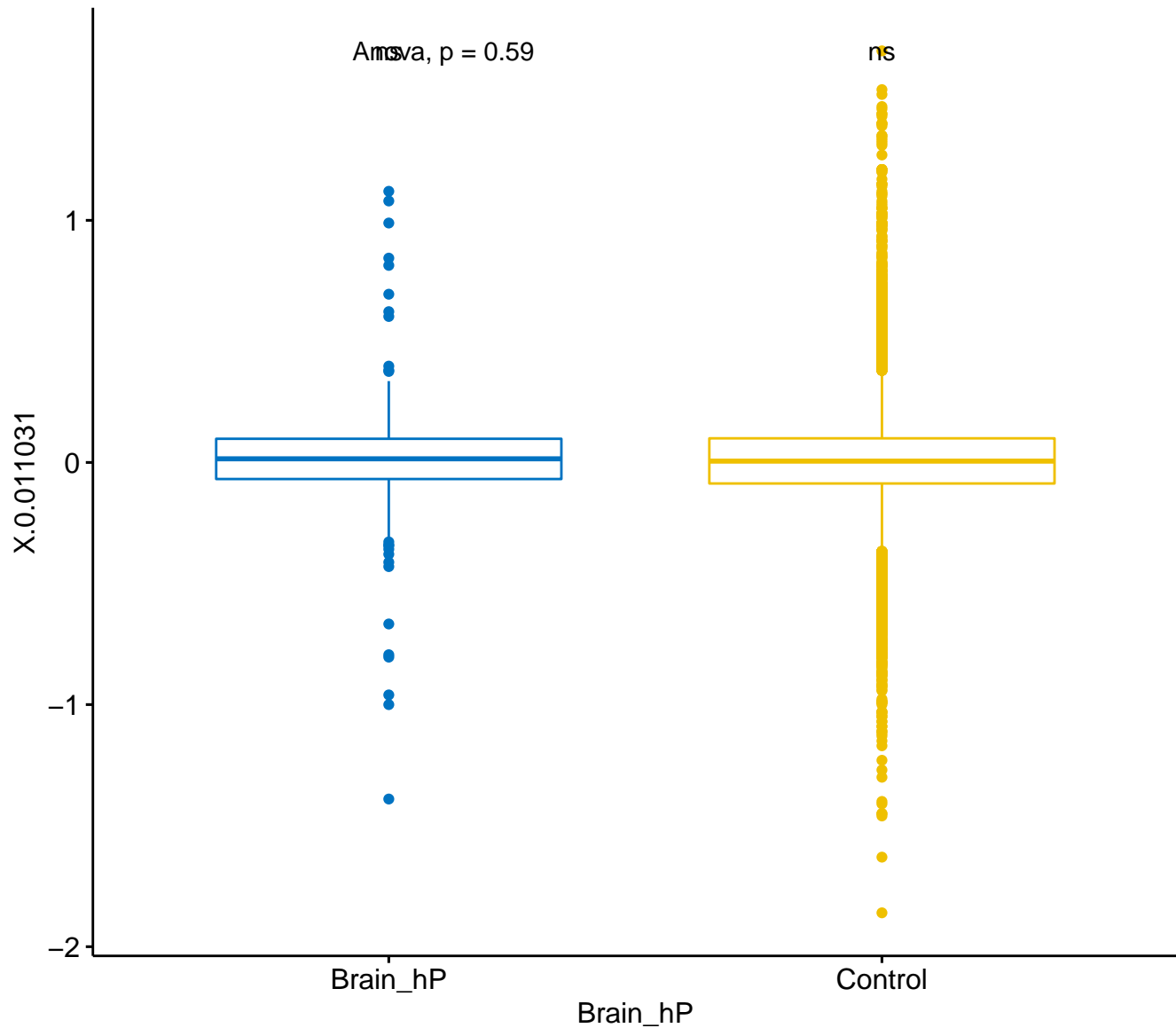
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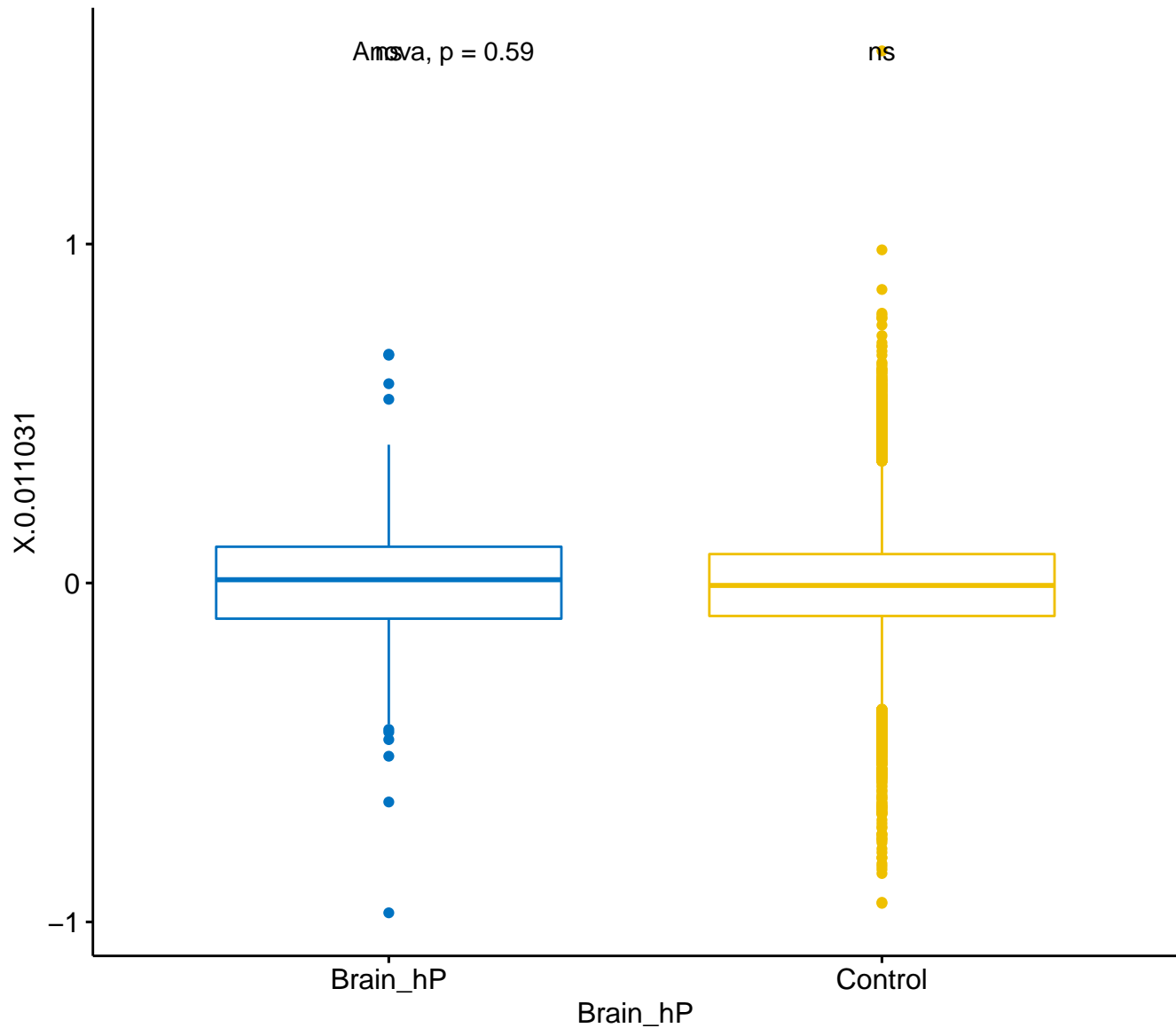
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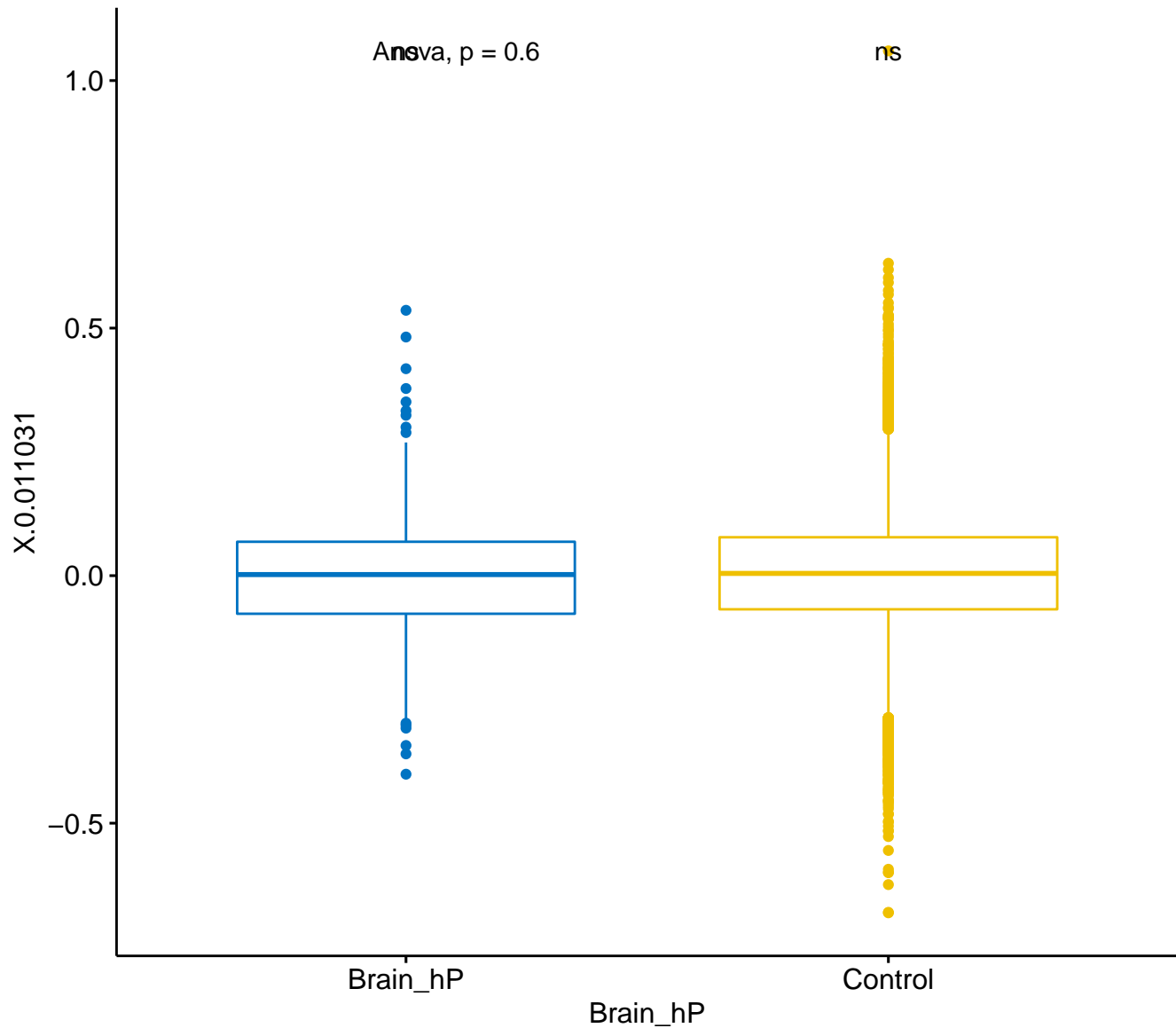
Brain_hP Brain_hP Control



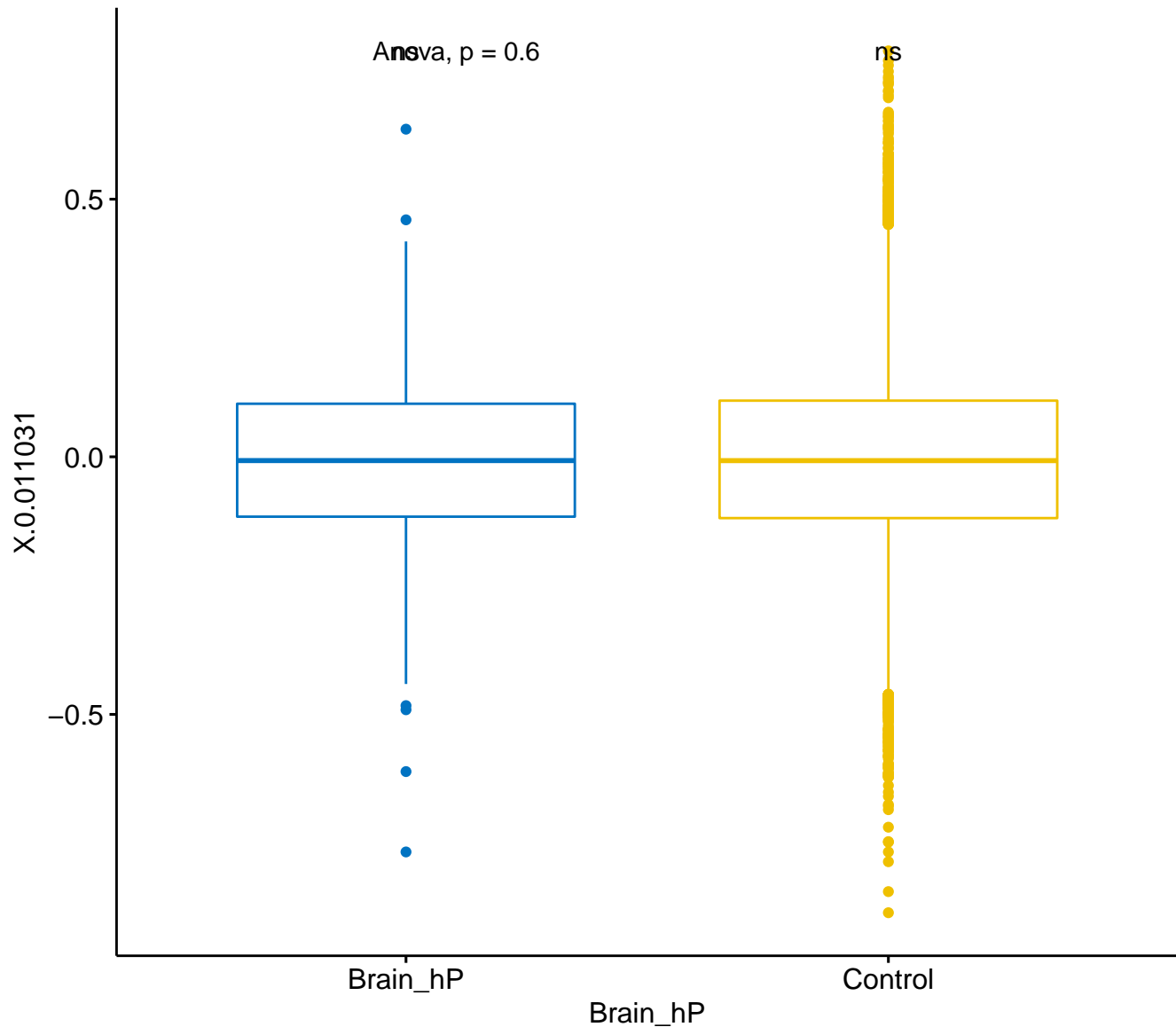
Brain_hP Brain_hP Control



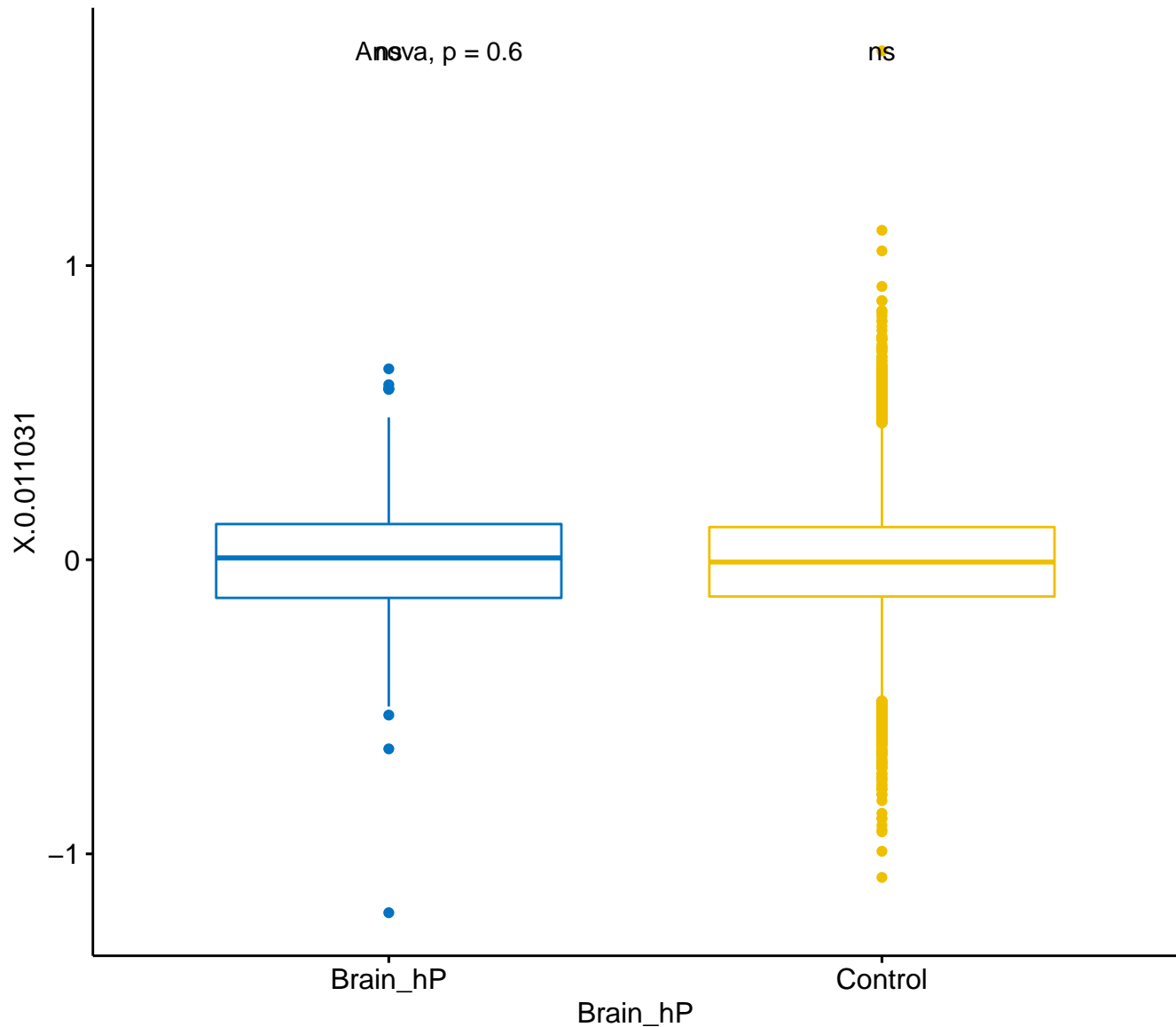
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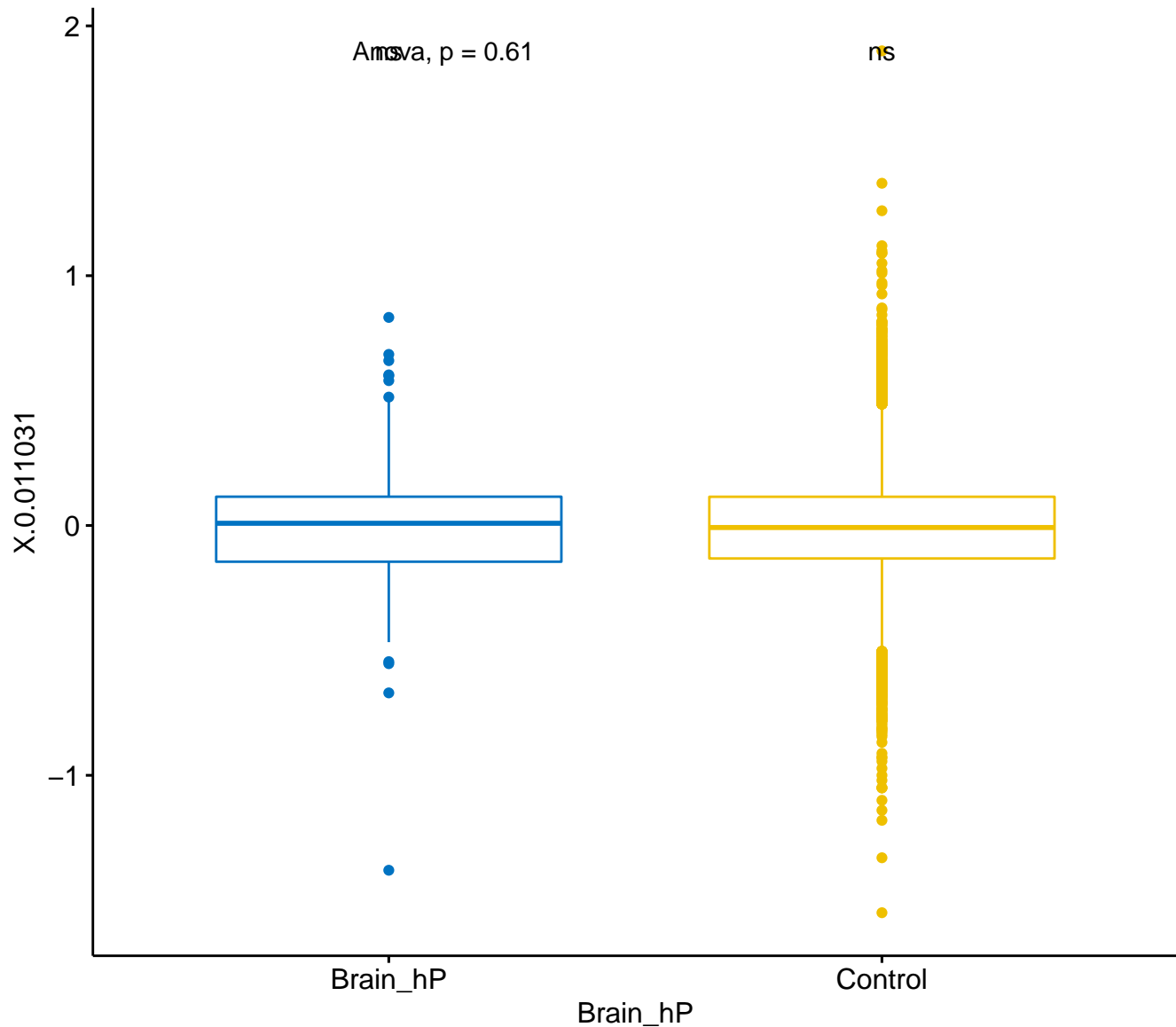
Brain_hP Brain_hP Control




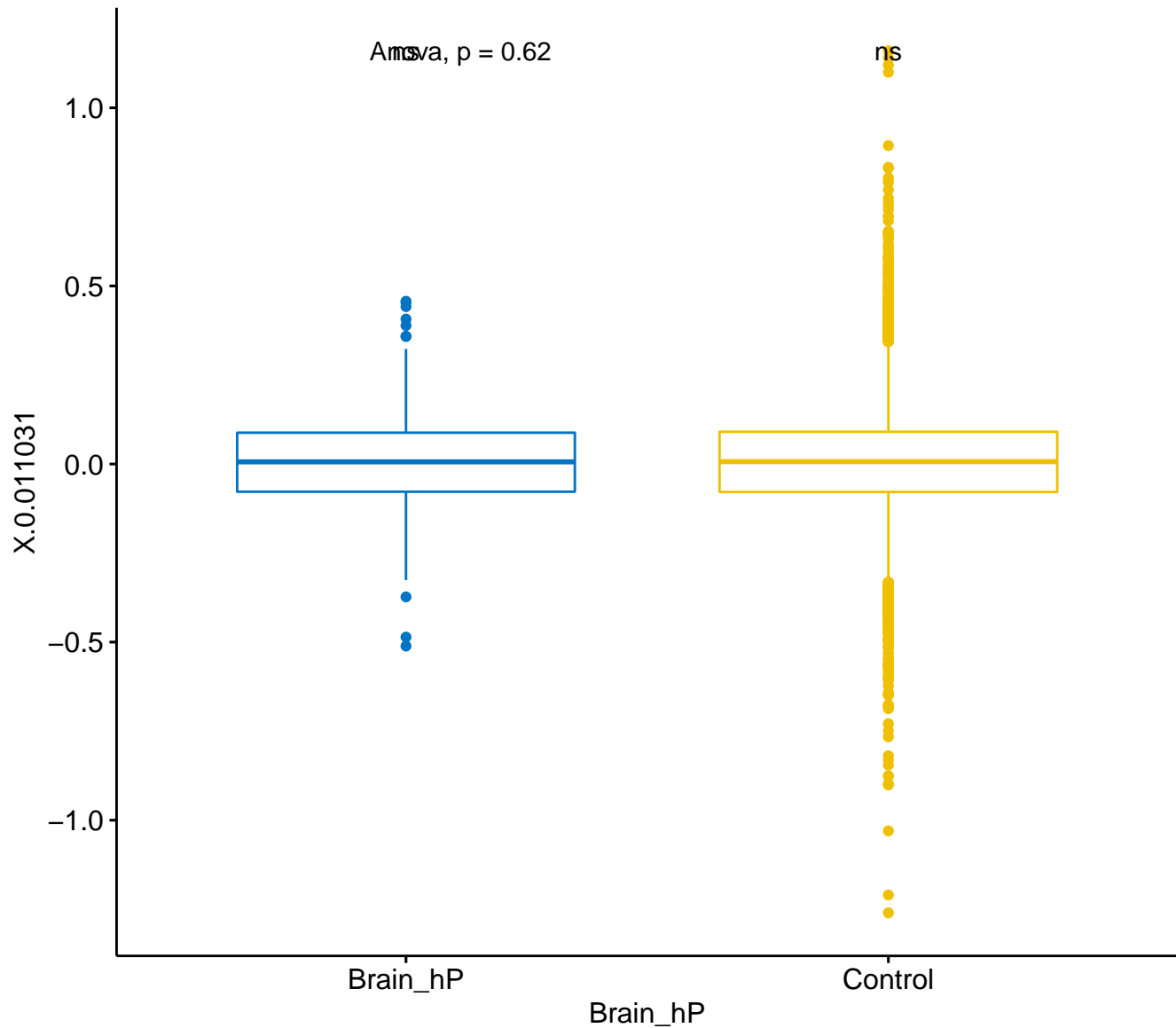
Brain_hP Brain_hP Control





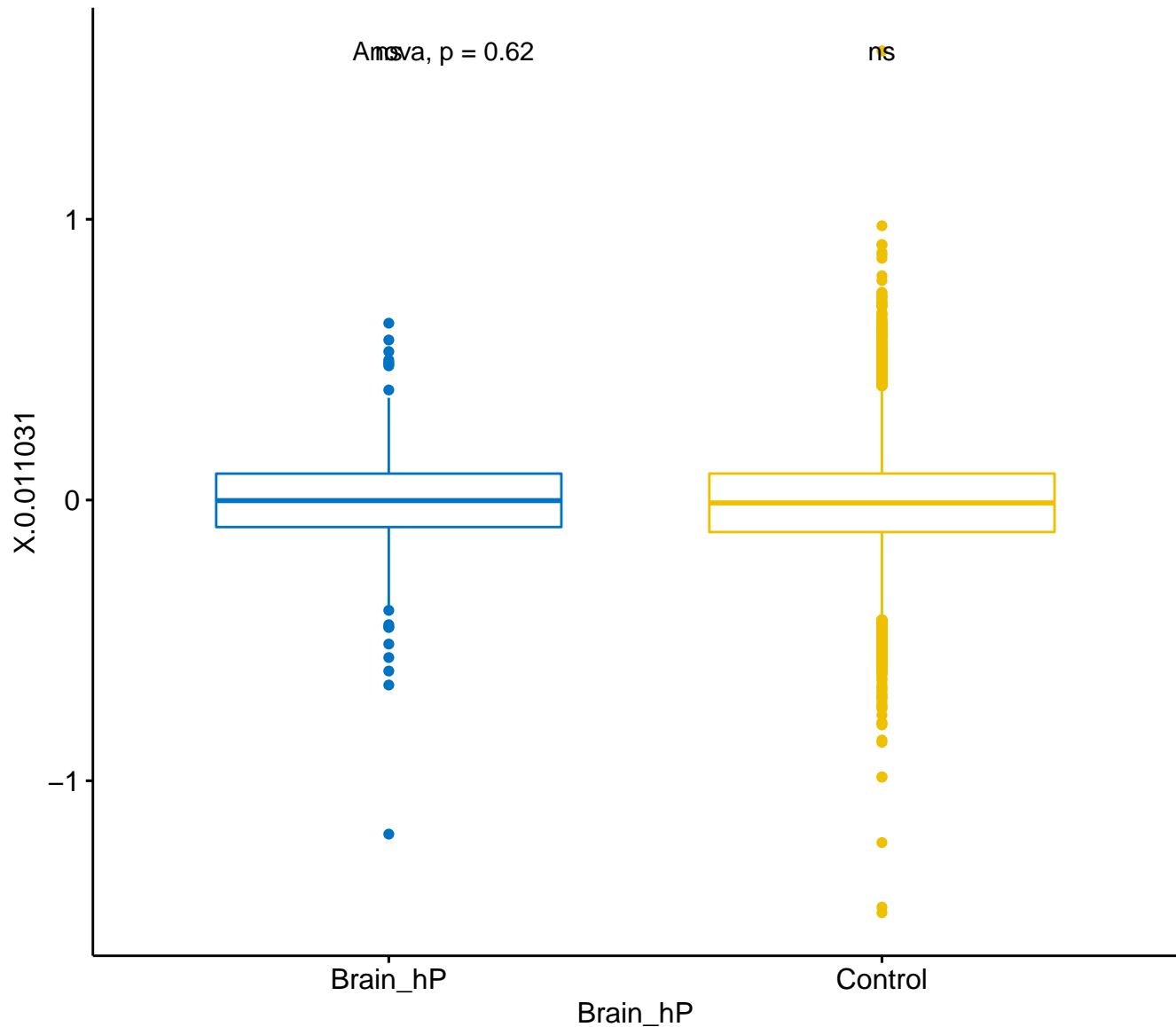
Brain_hP Brain_hP Control



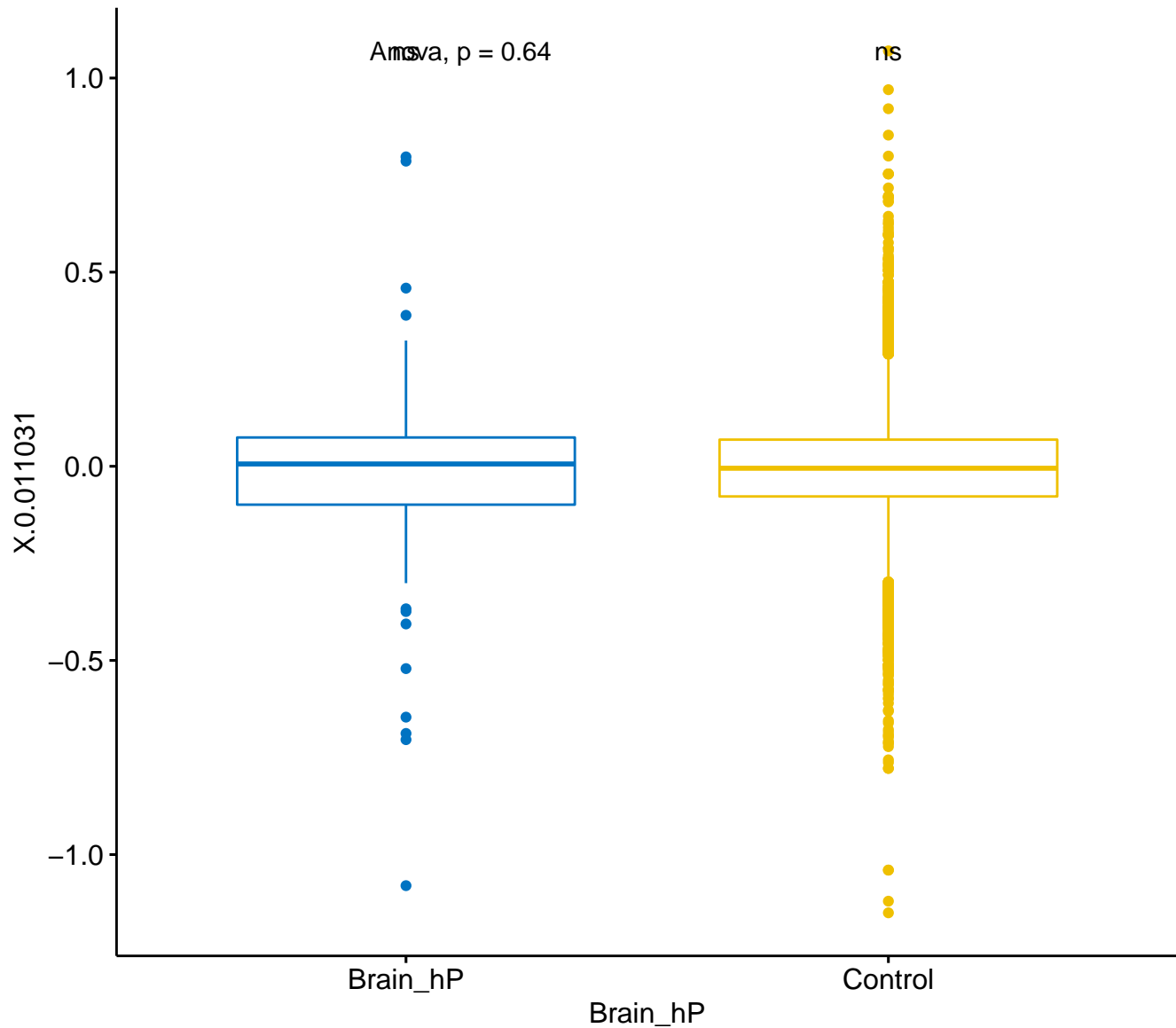
Brain_hP  Brain_hP  Control



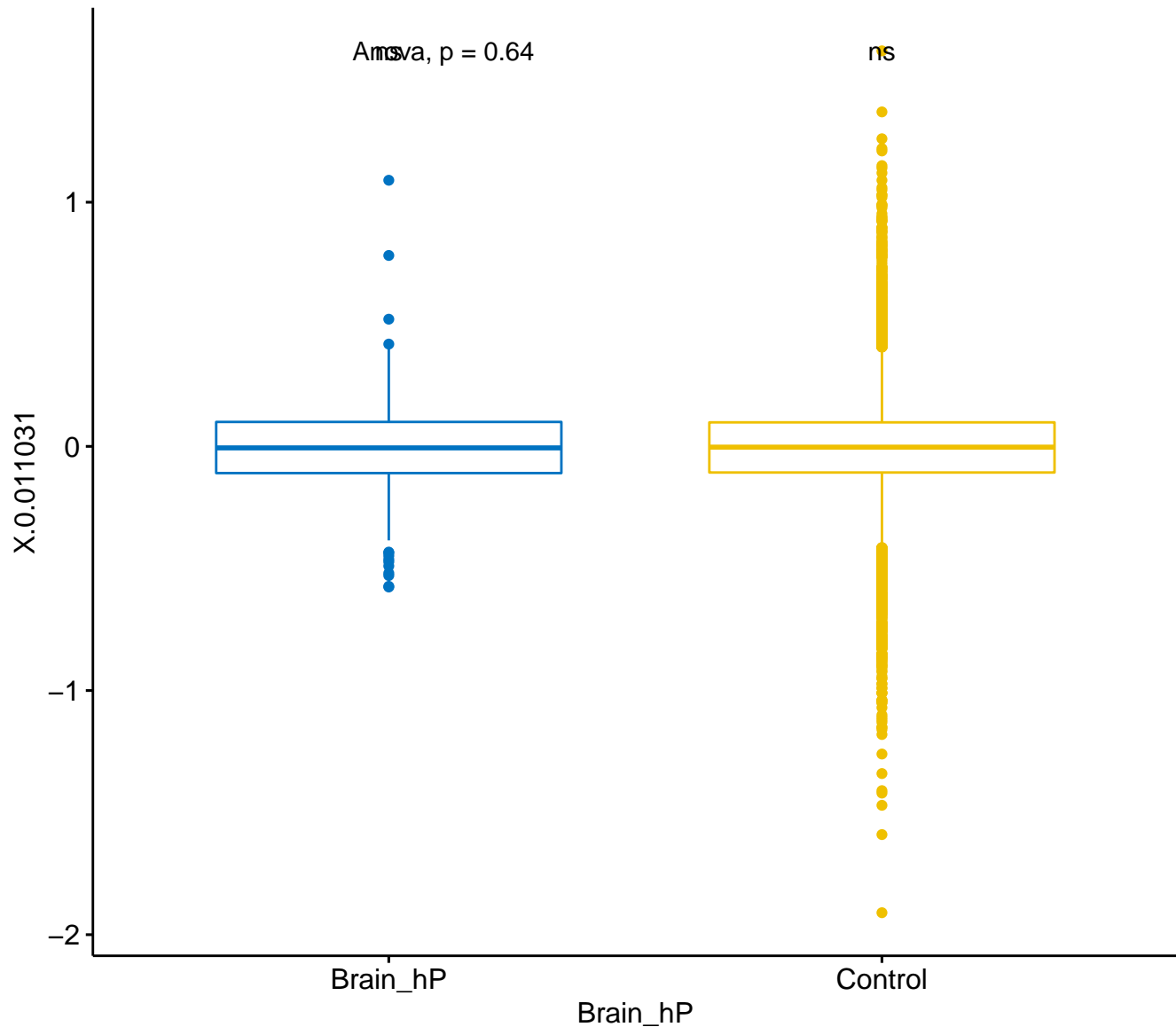
Brain_hP  Brain_hP  Control



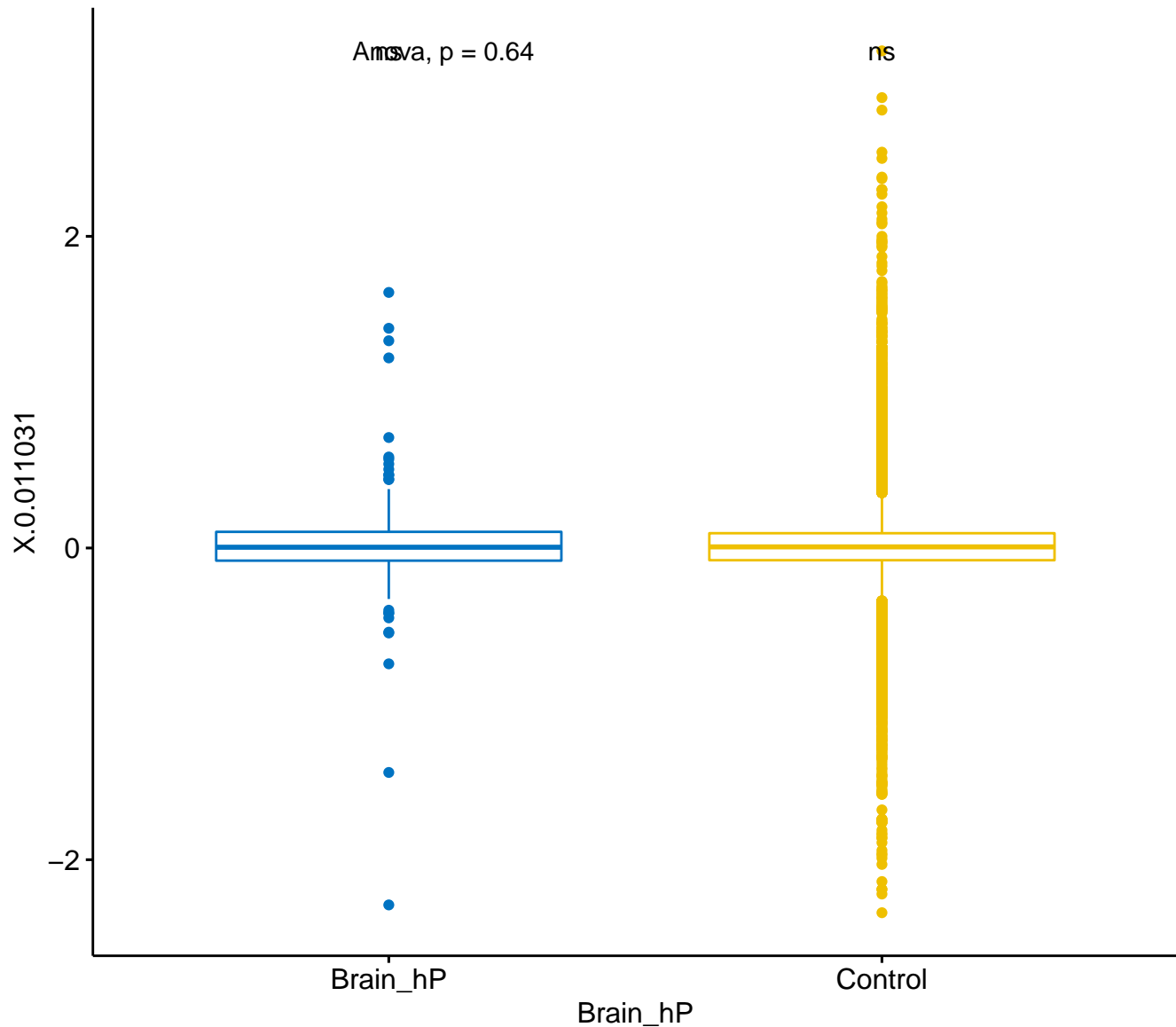
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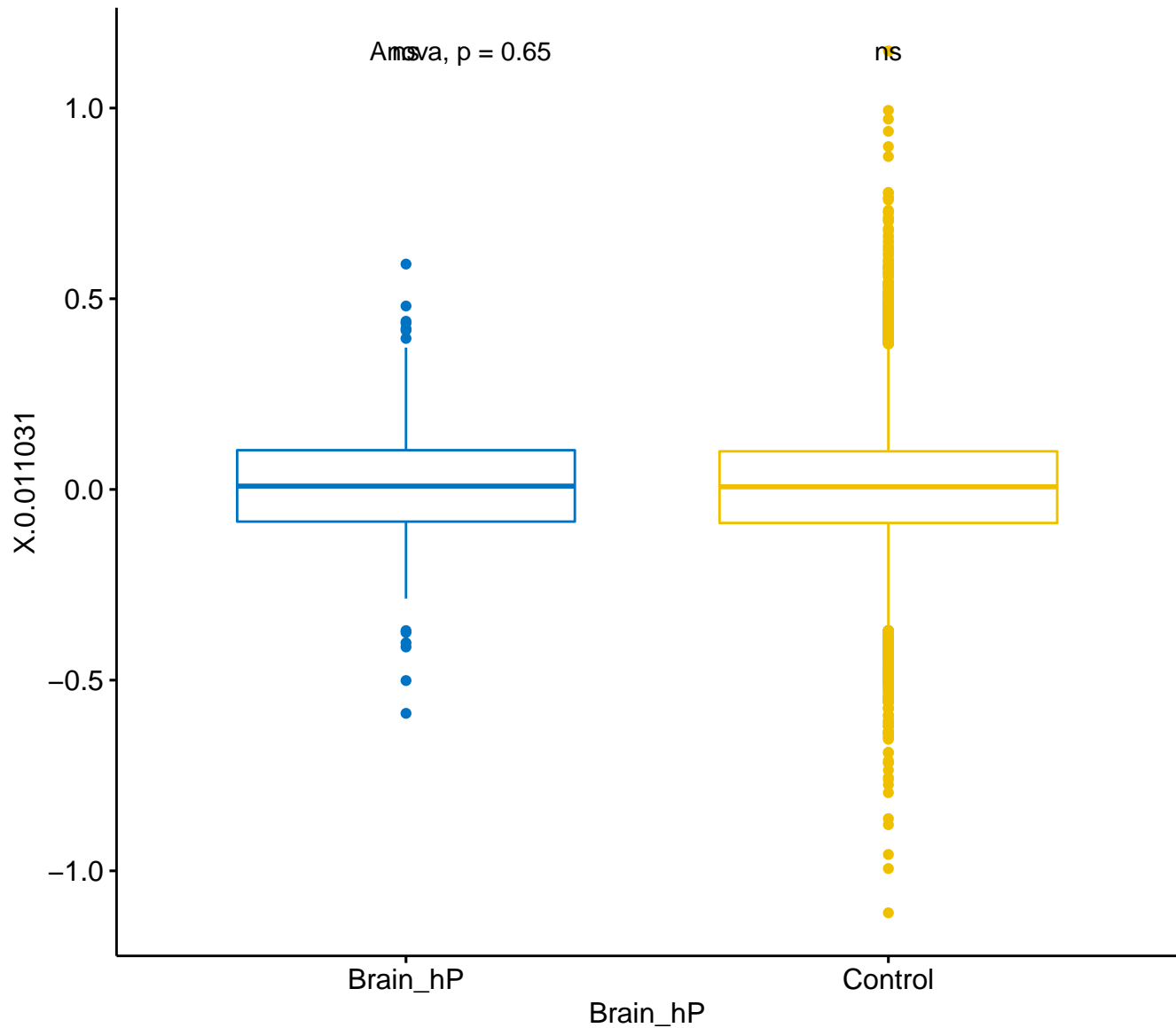
Brain_hP Brain_hP Control



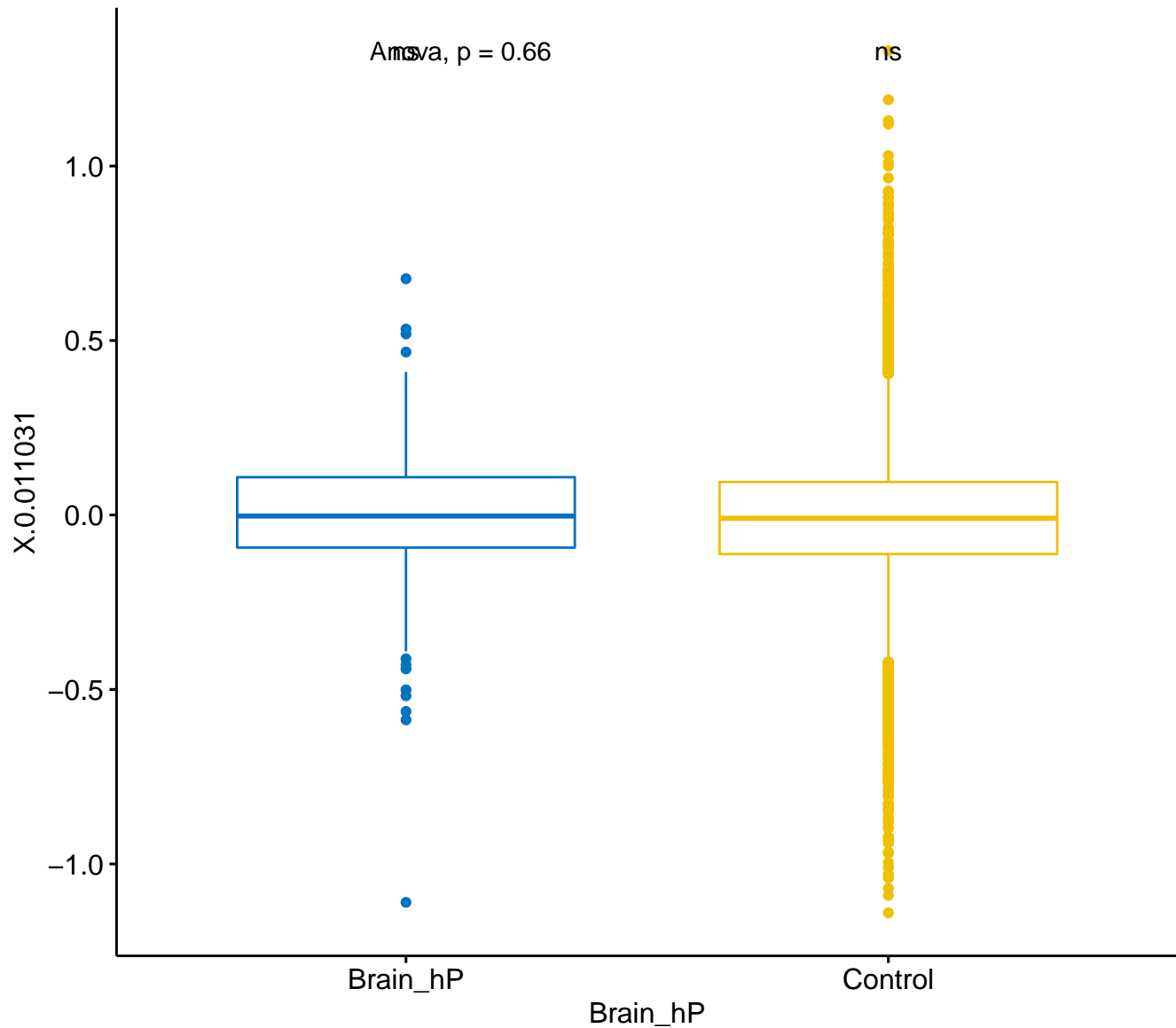
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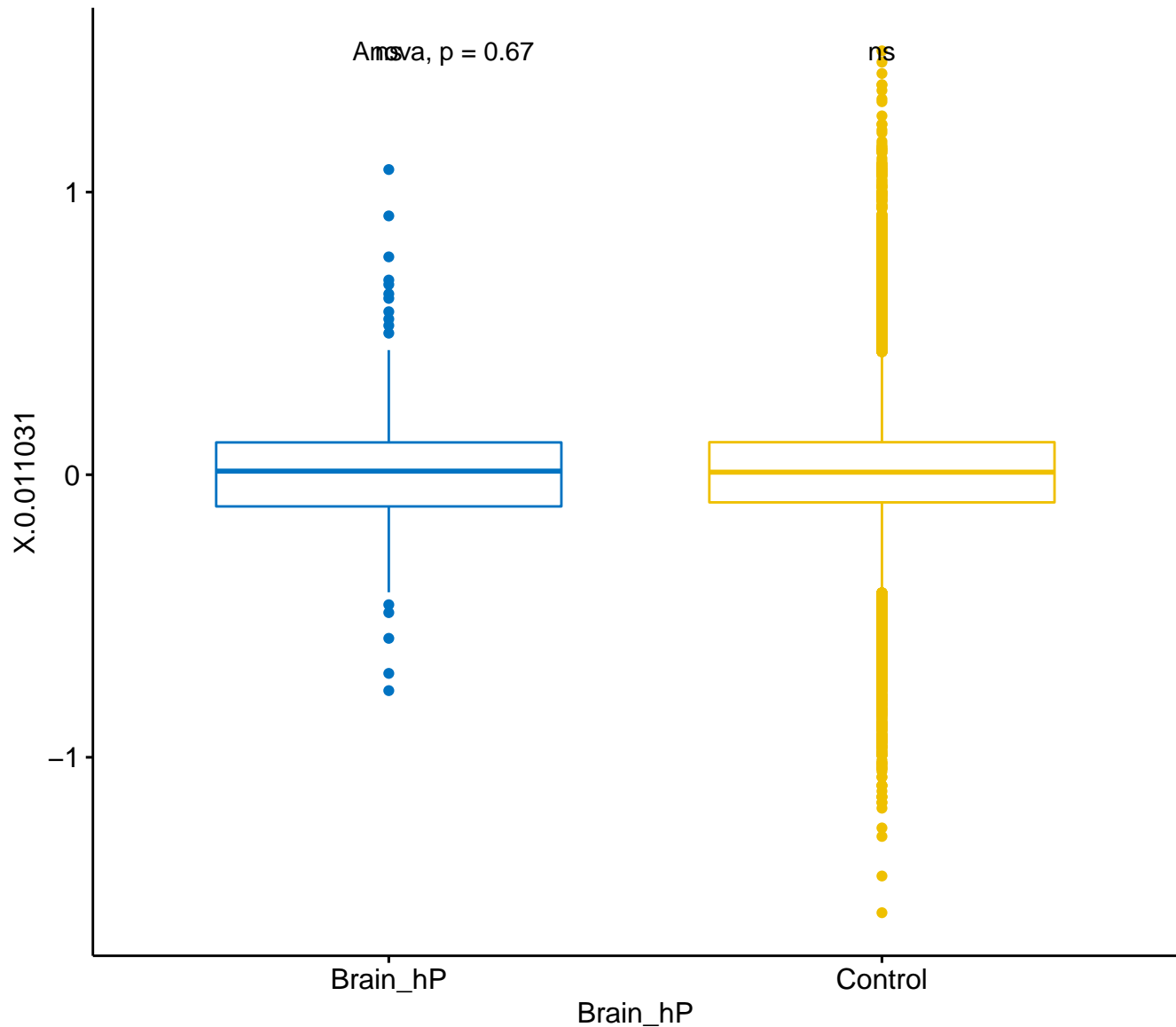
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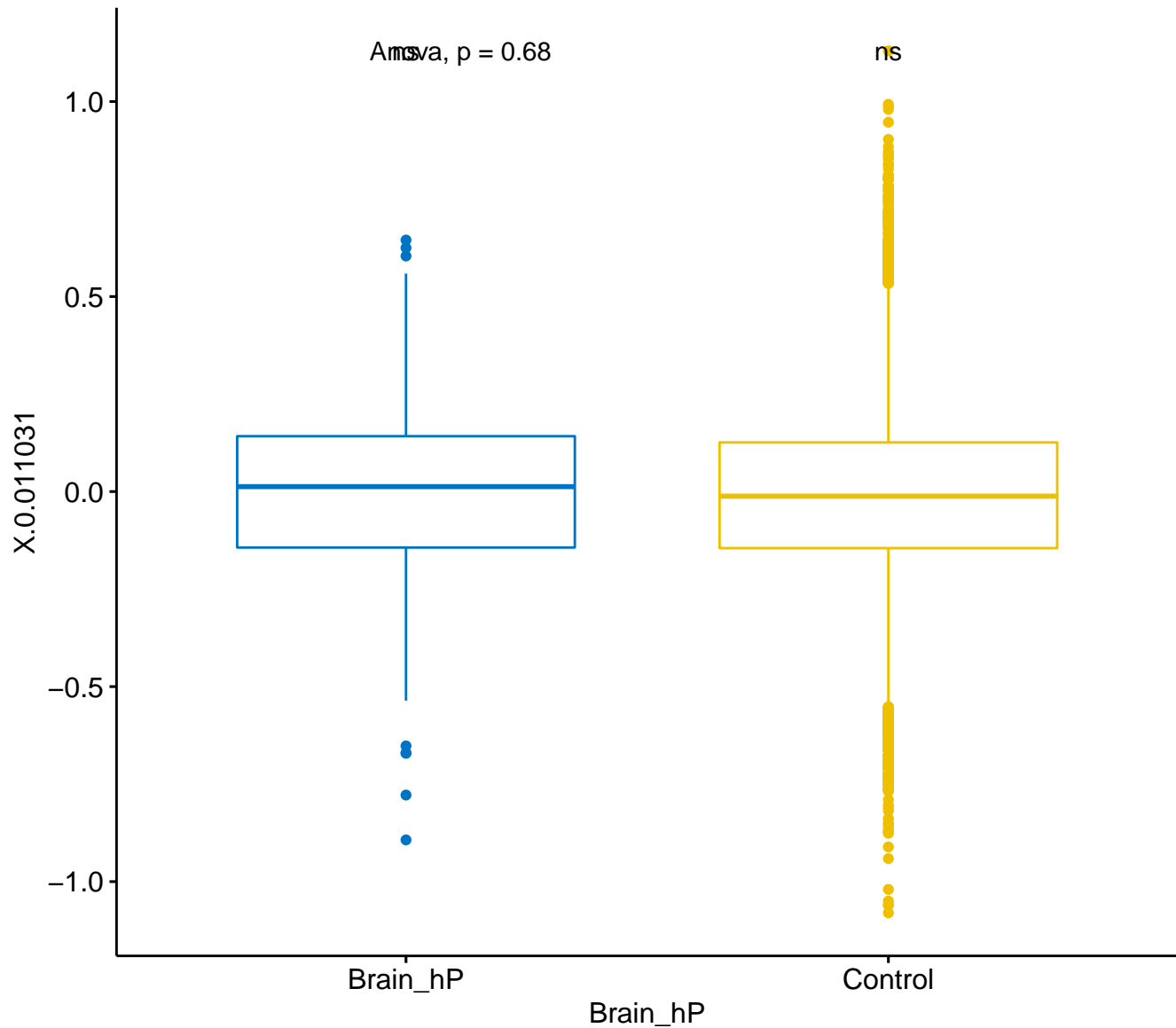
Brain_hP Brain_hP Control



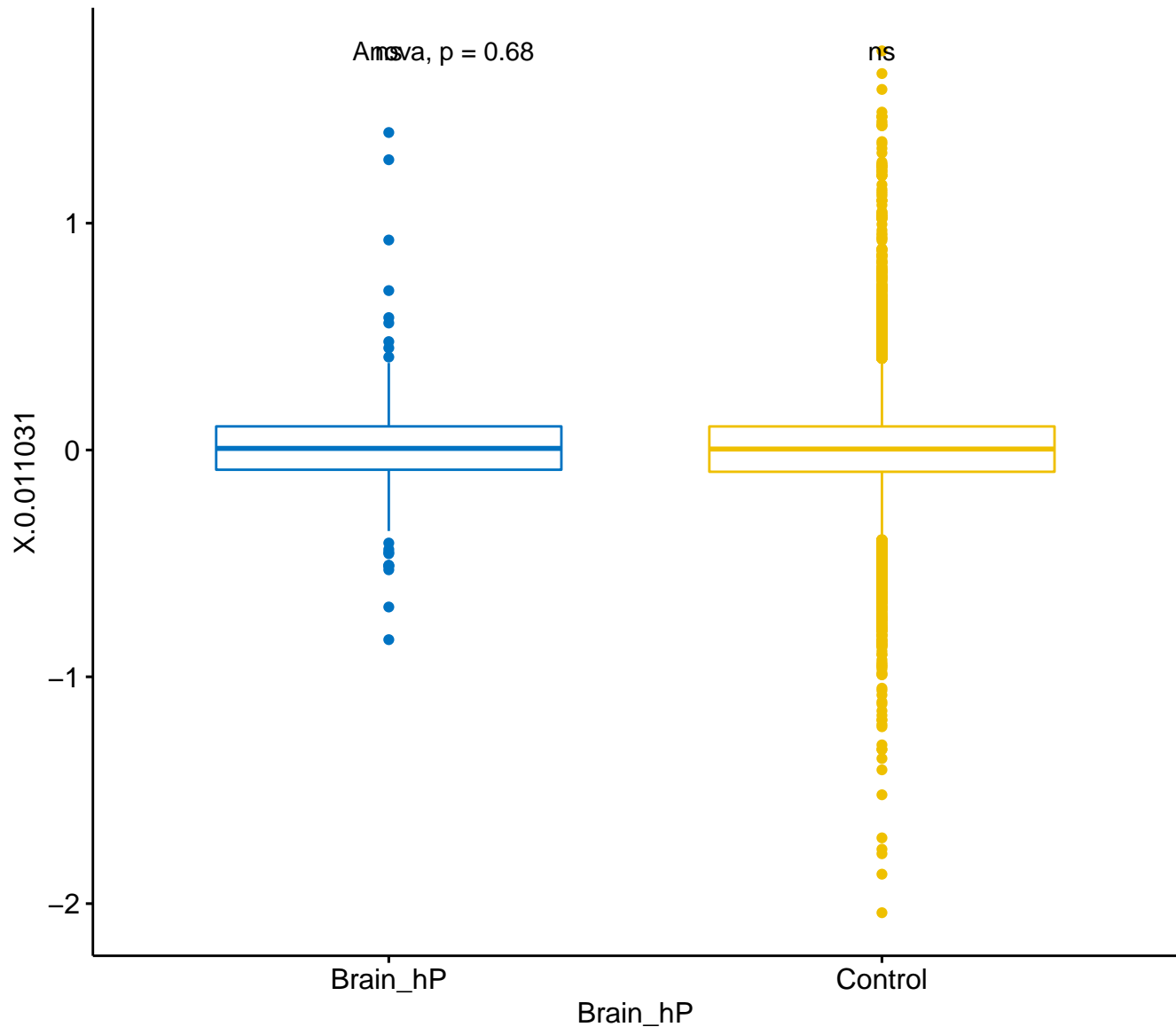
Brain_hP Brain_hP Control



Brain_hP Brain_hP Control

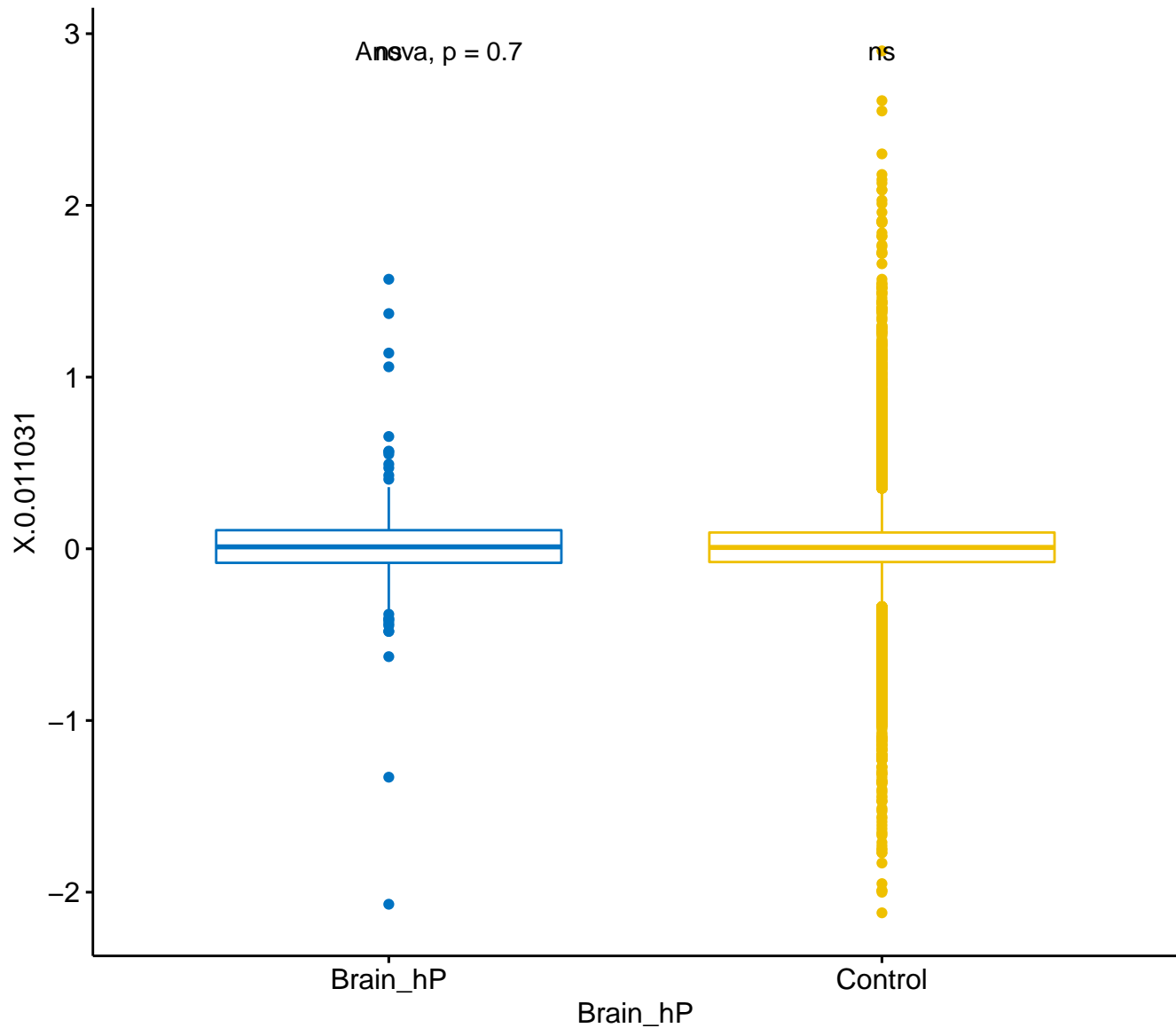


Brain_hP Brain_hP Control

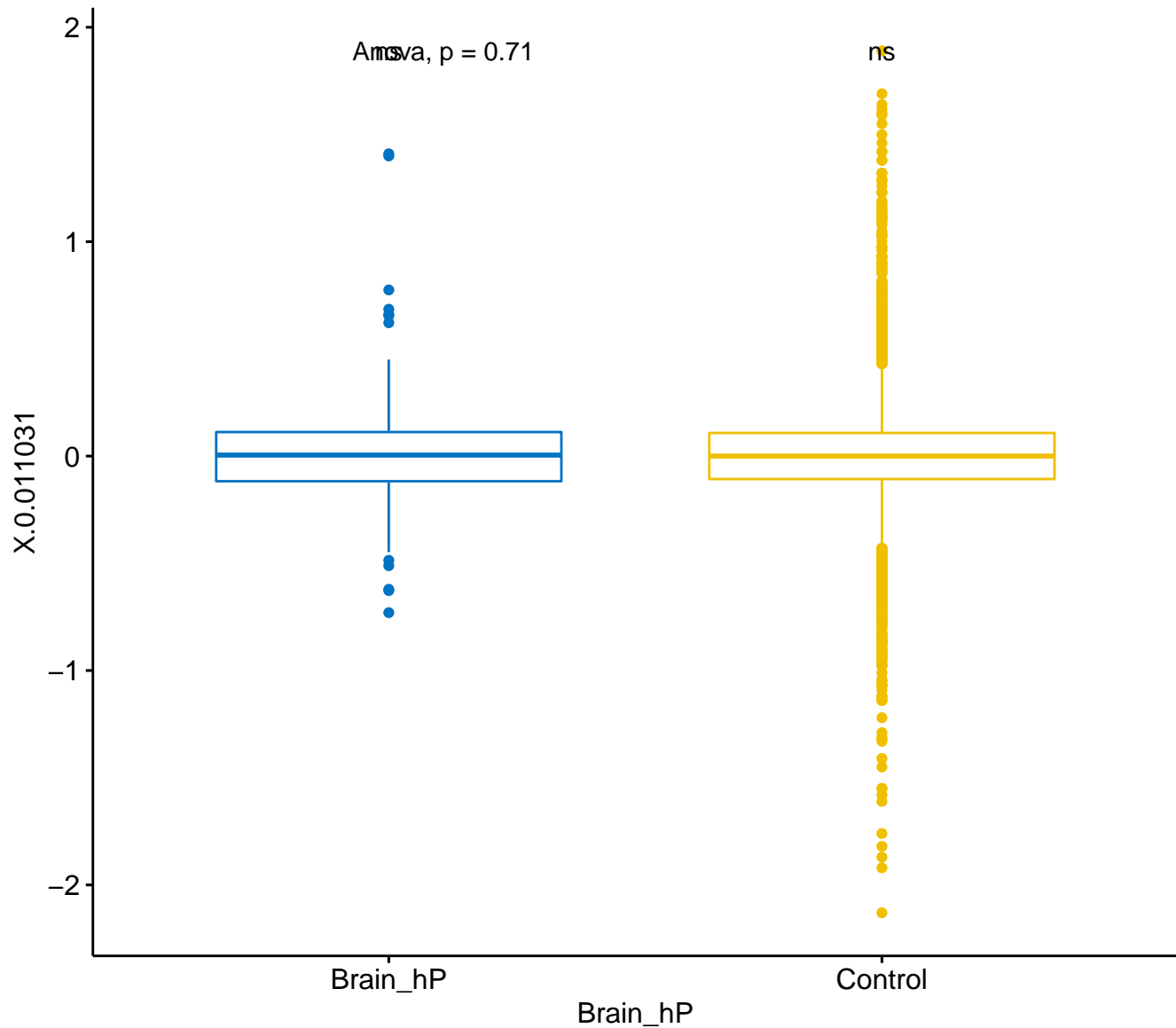


elavl_Adult_brain.BA9.hg19

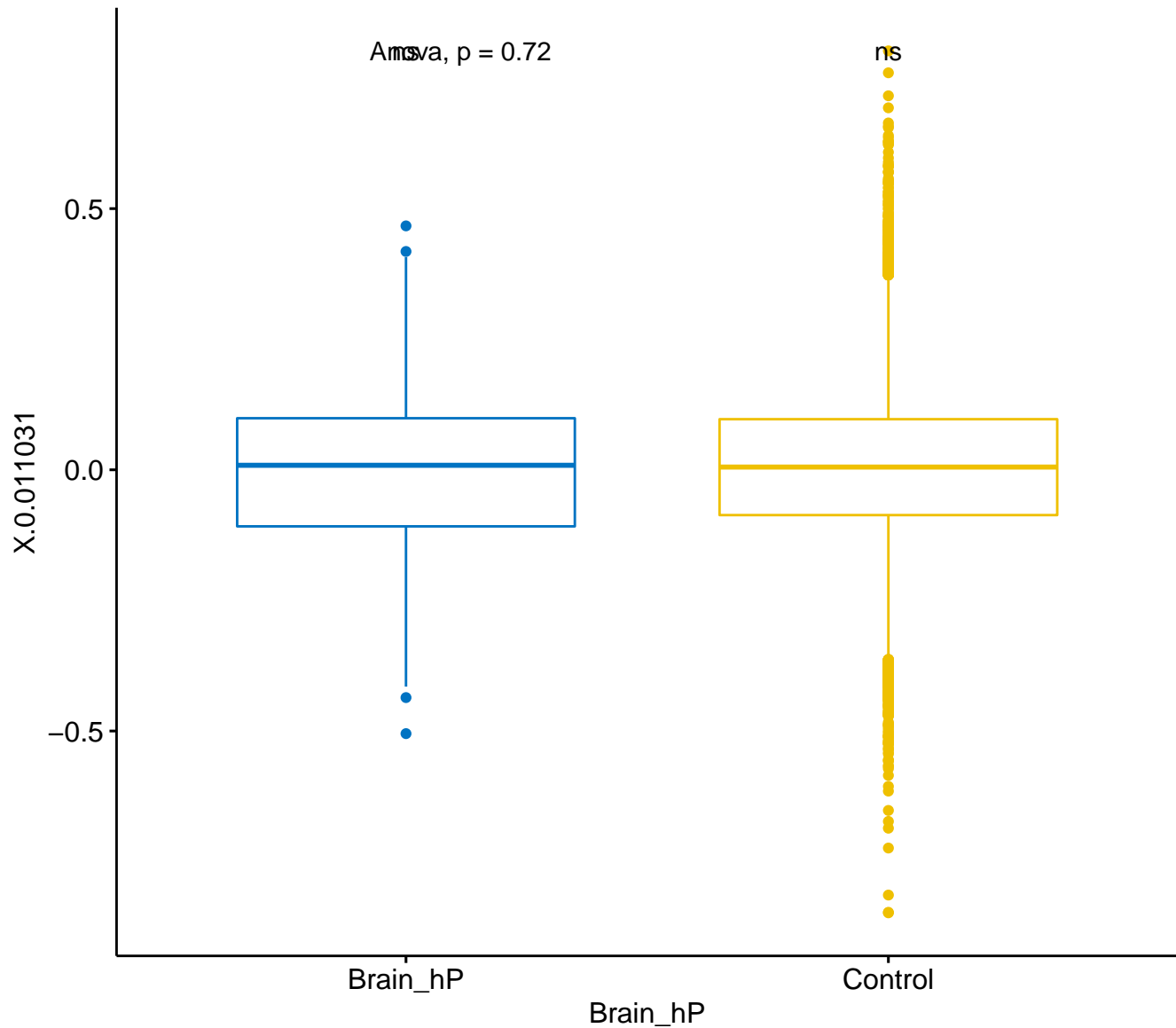
Brain_hP Brain_hP Control



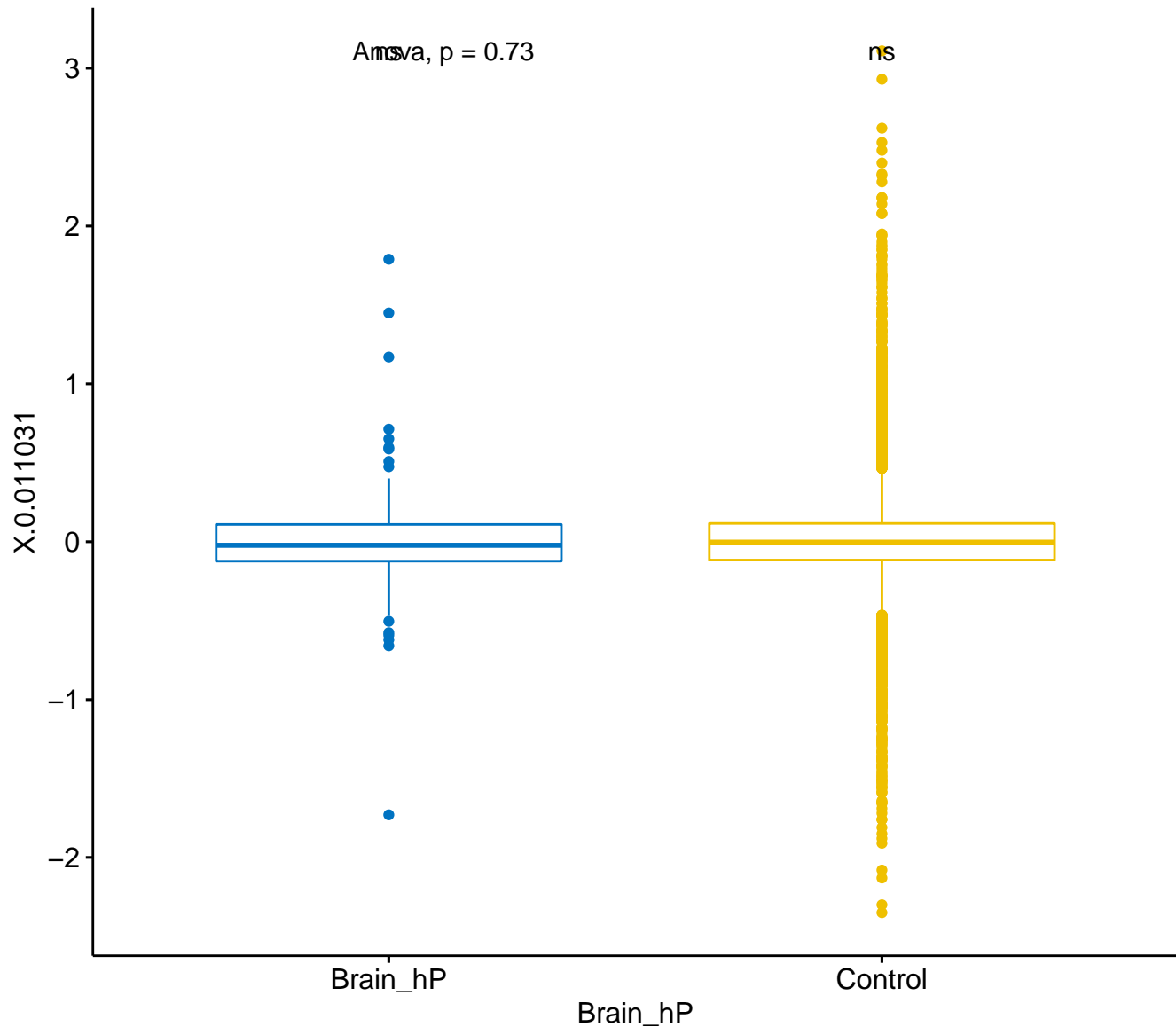
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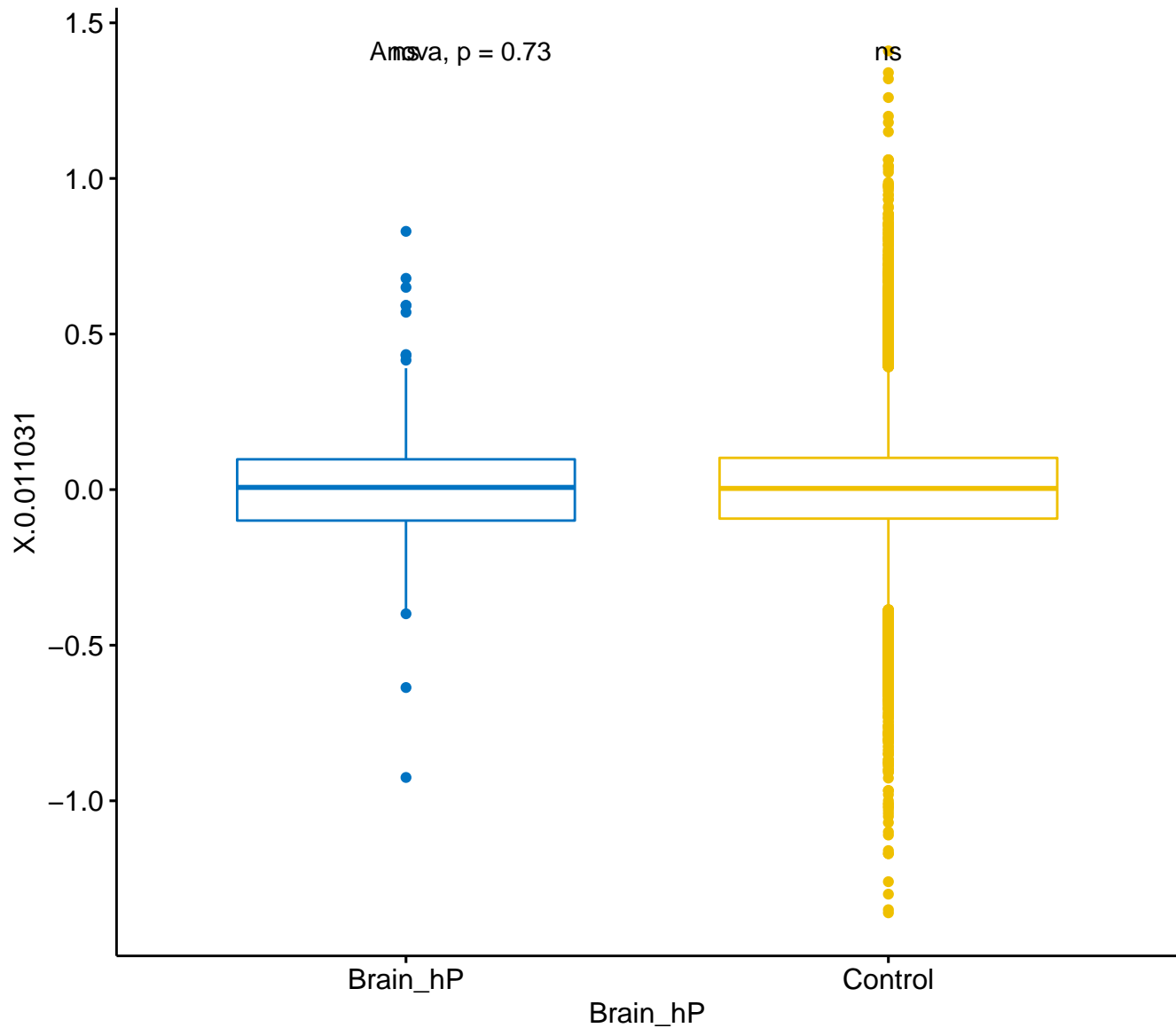
Brain_hP Brain_hP Control



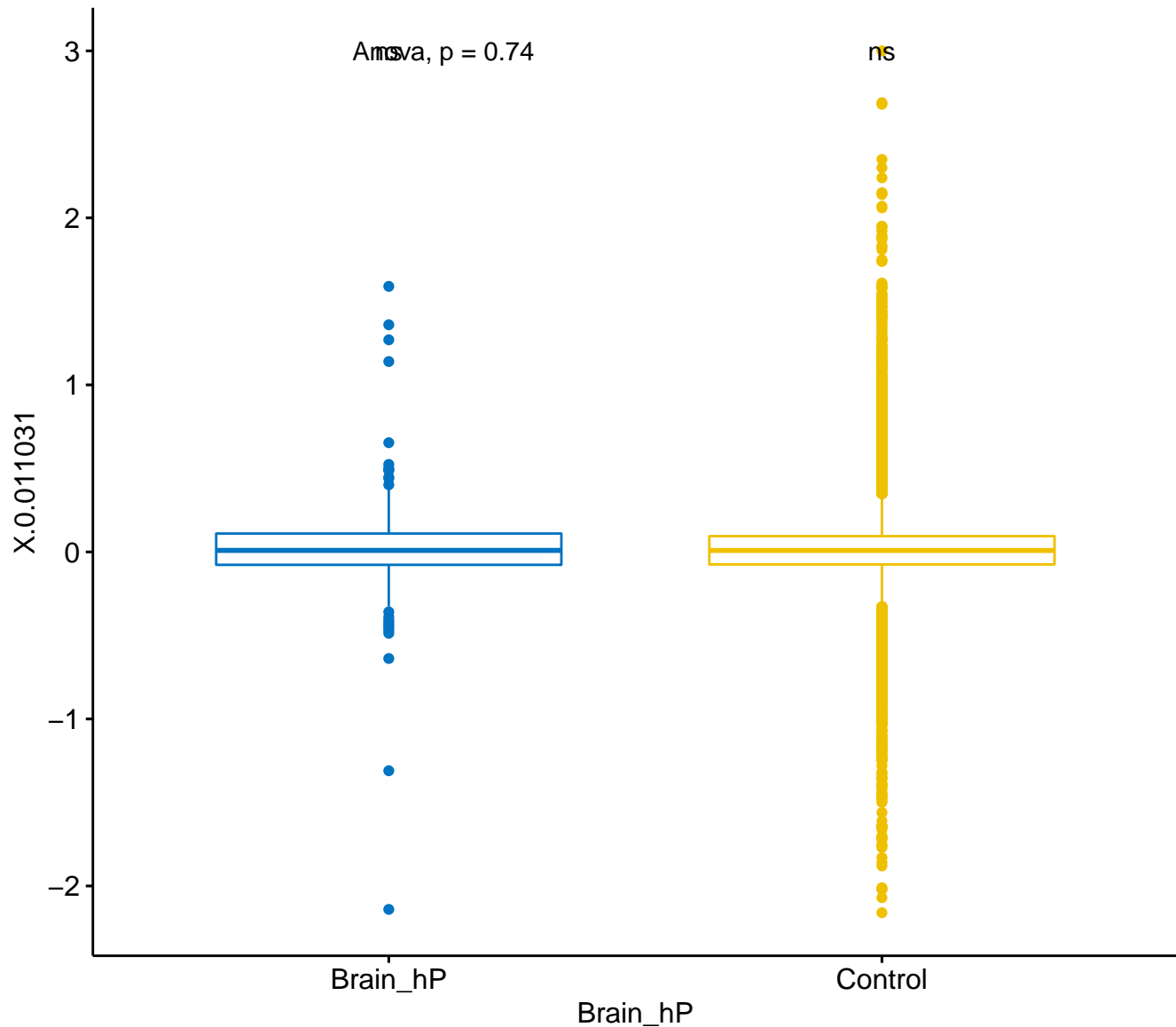
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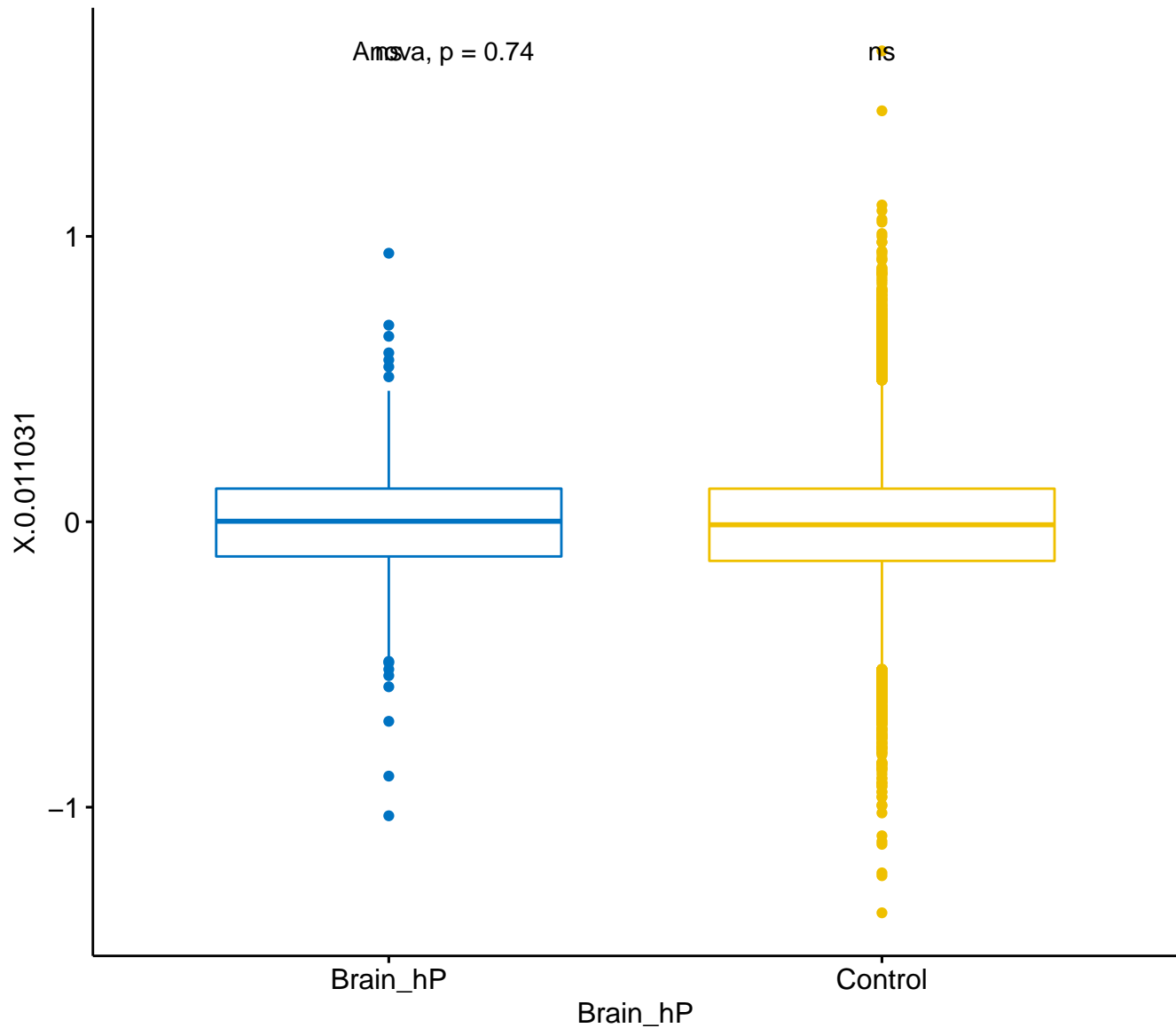
Brain_hP Brain_hP Control



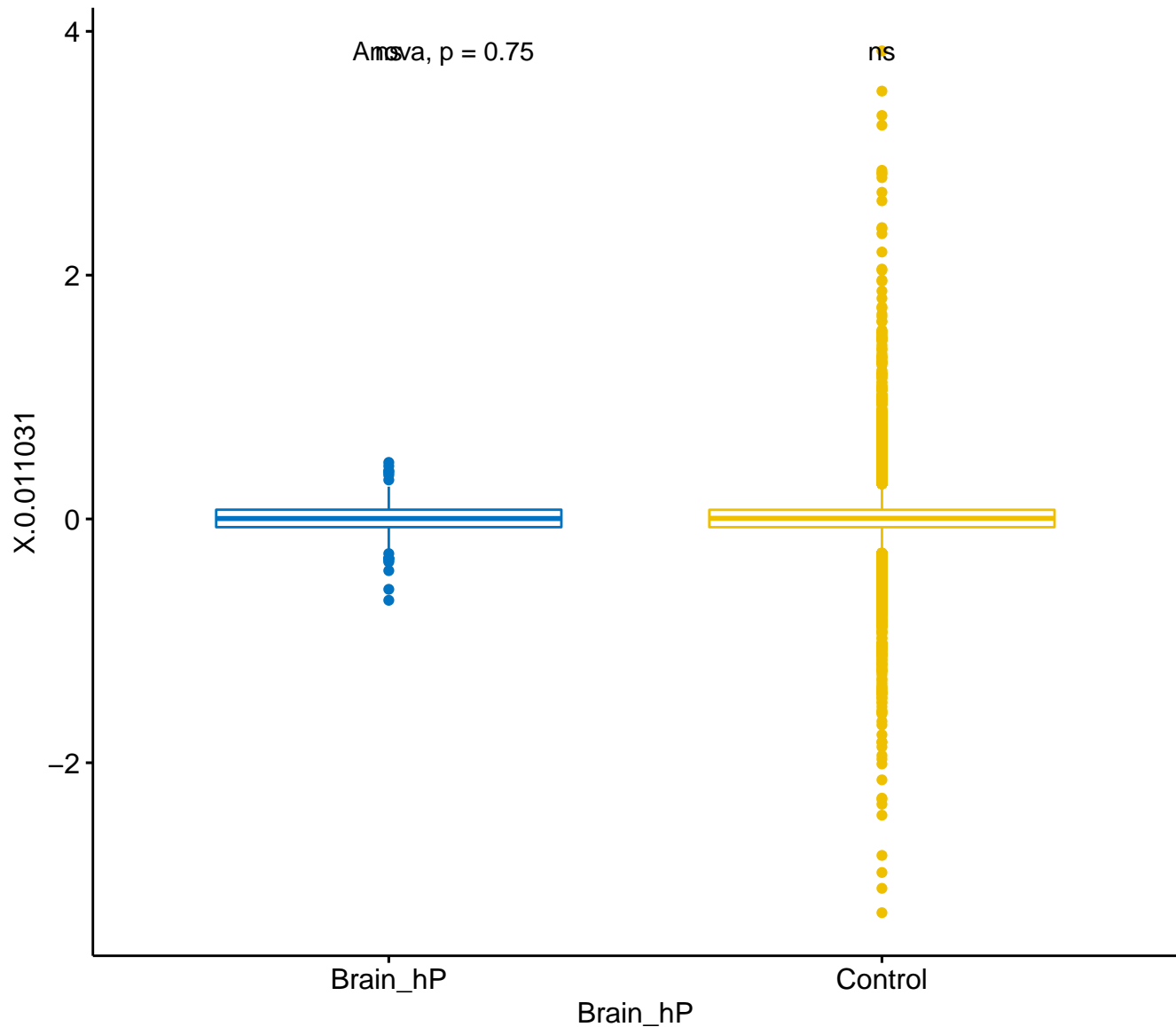
Brain_hP Brain_hP Control



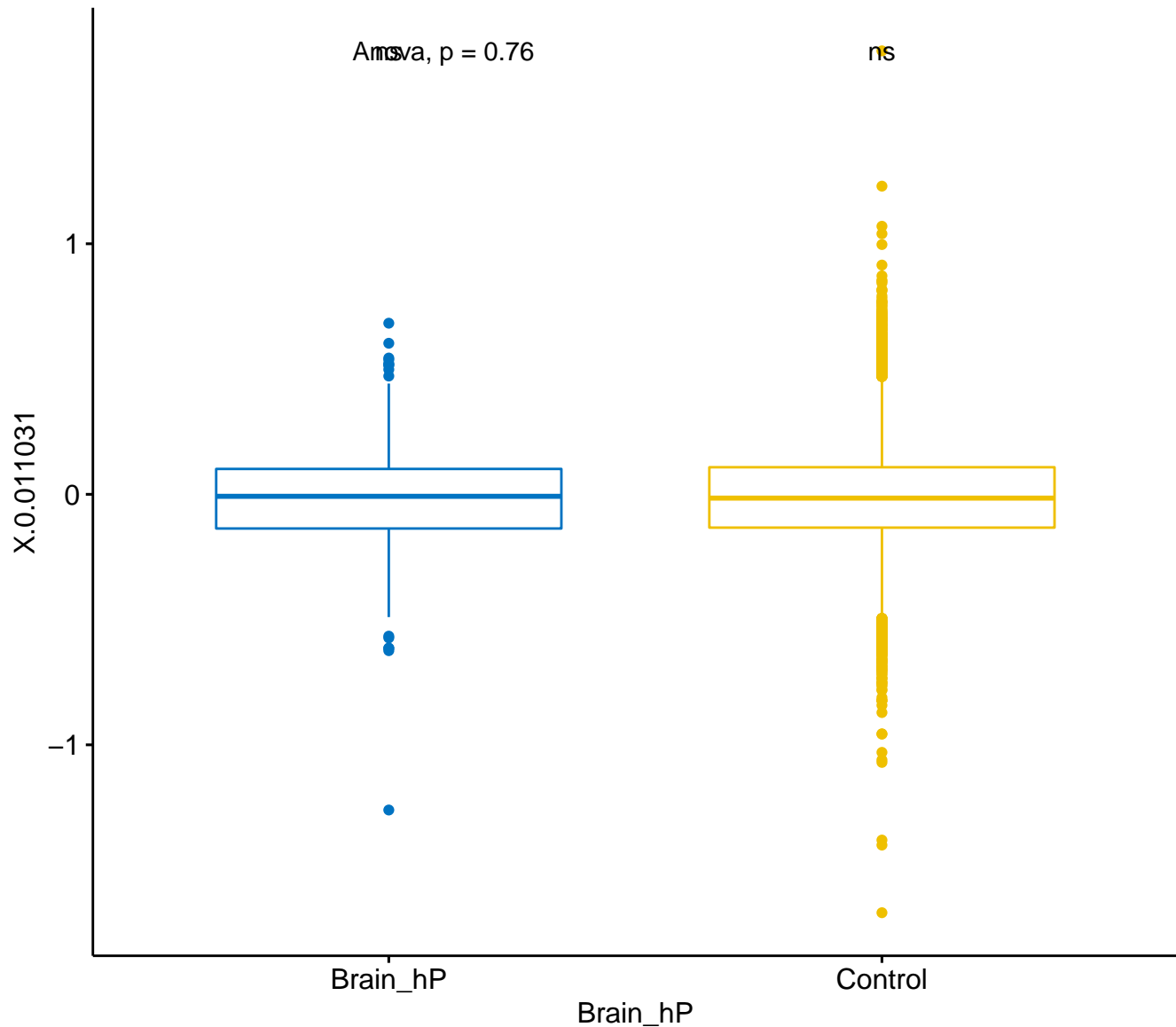
Brain_hP Brain_hP Control





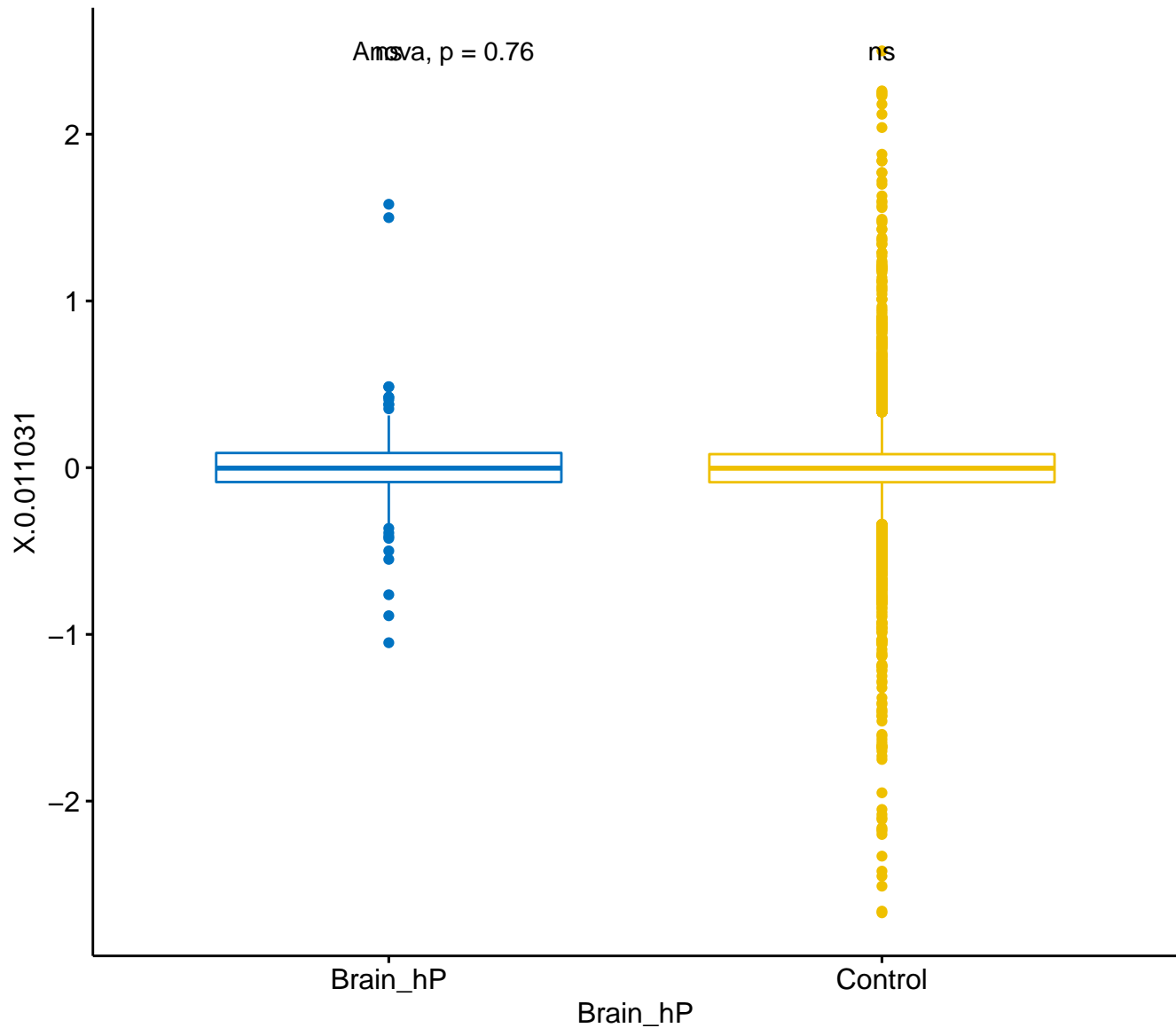
Brain_hP Brain_hP Control



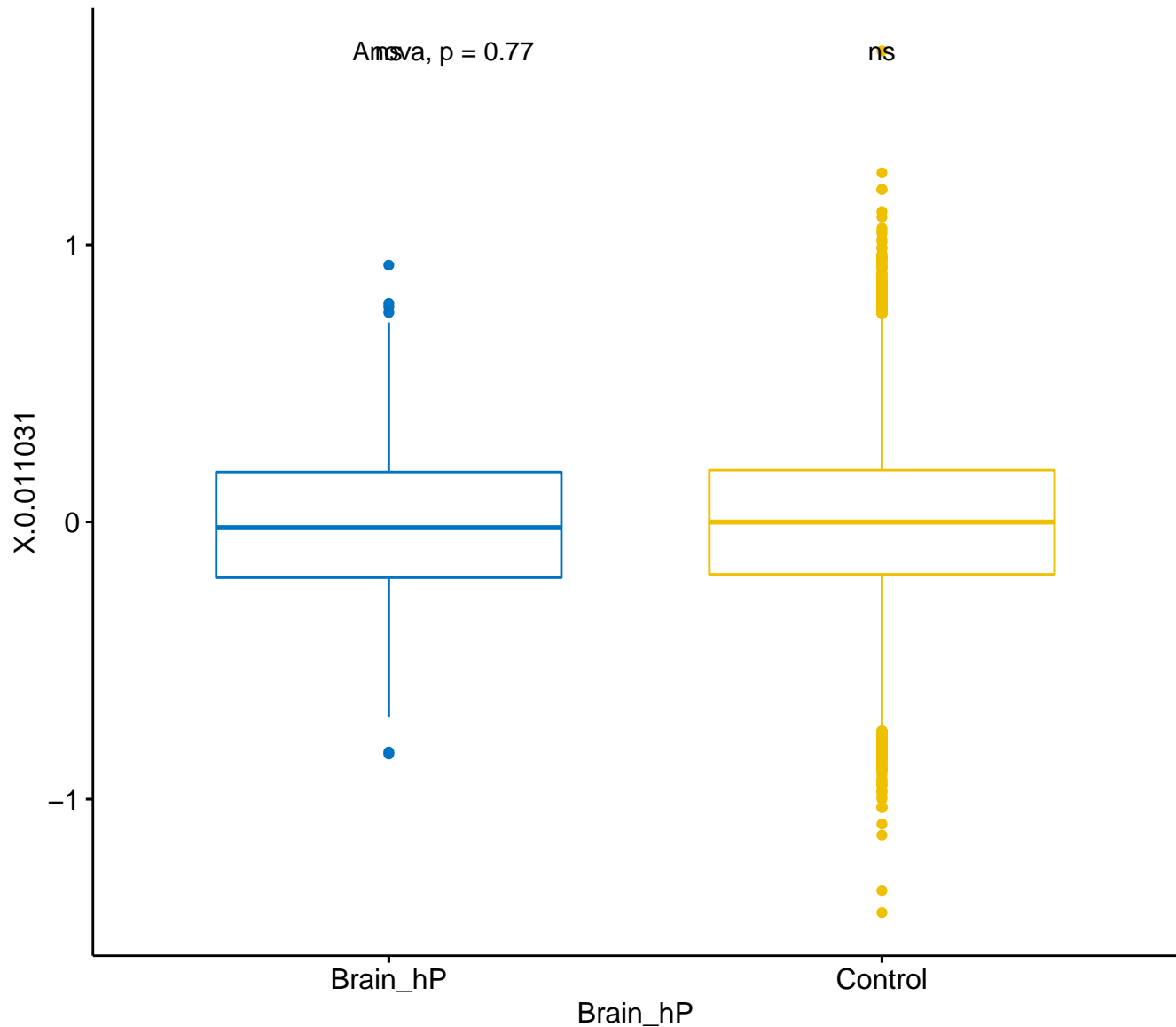
Brain_hP Brain_hP Control



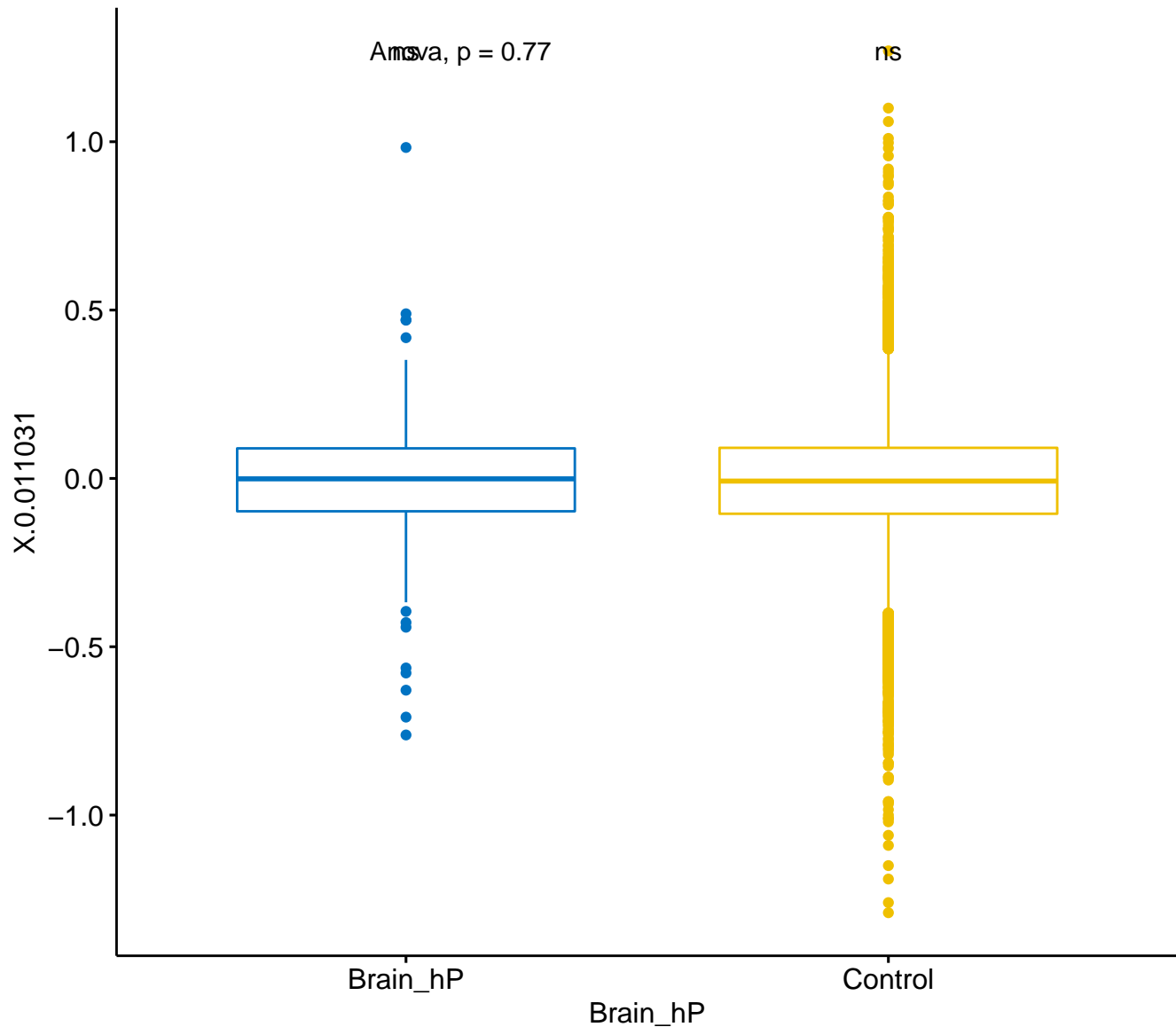
Brain_hP  Brain_hP  Control



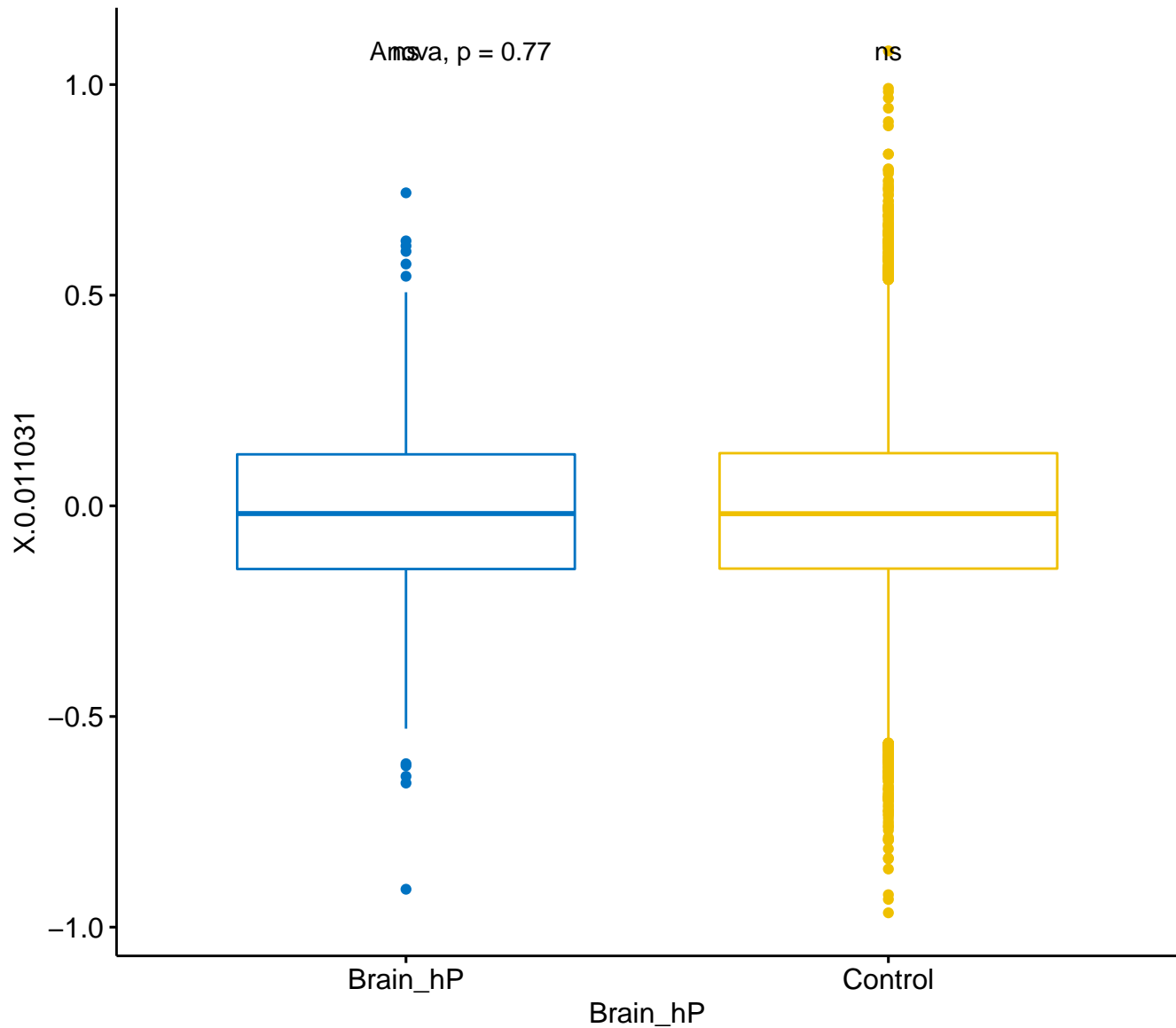
Brain_hP Brain_hP Control



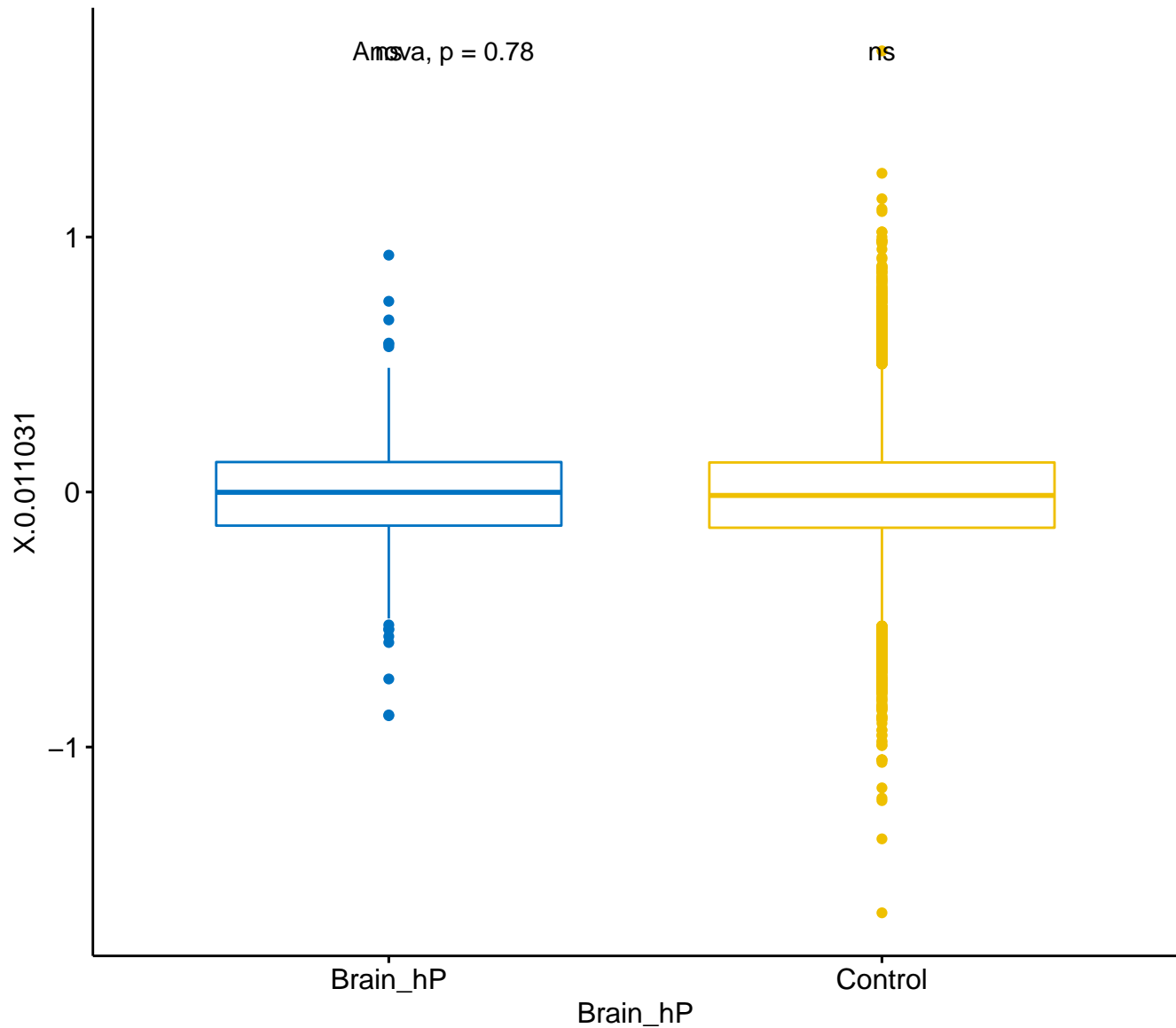
Brain_hP Brain_hP Control



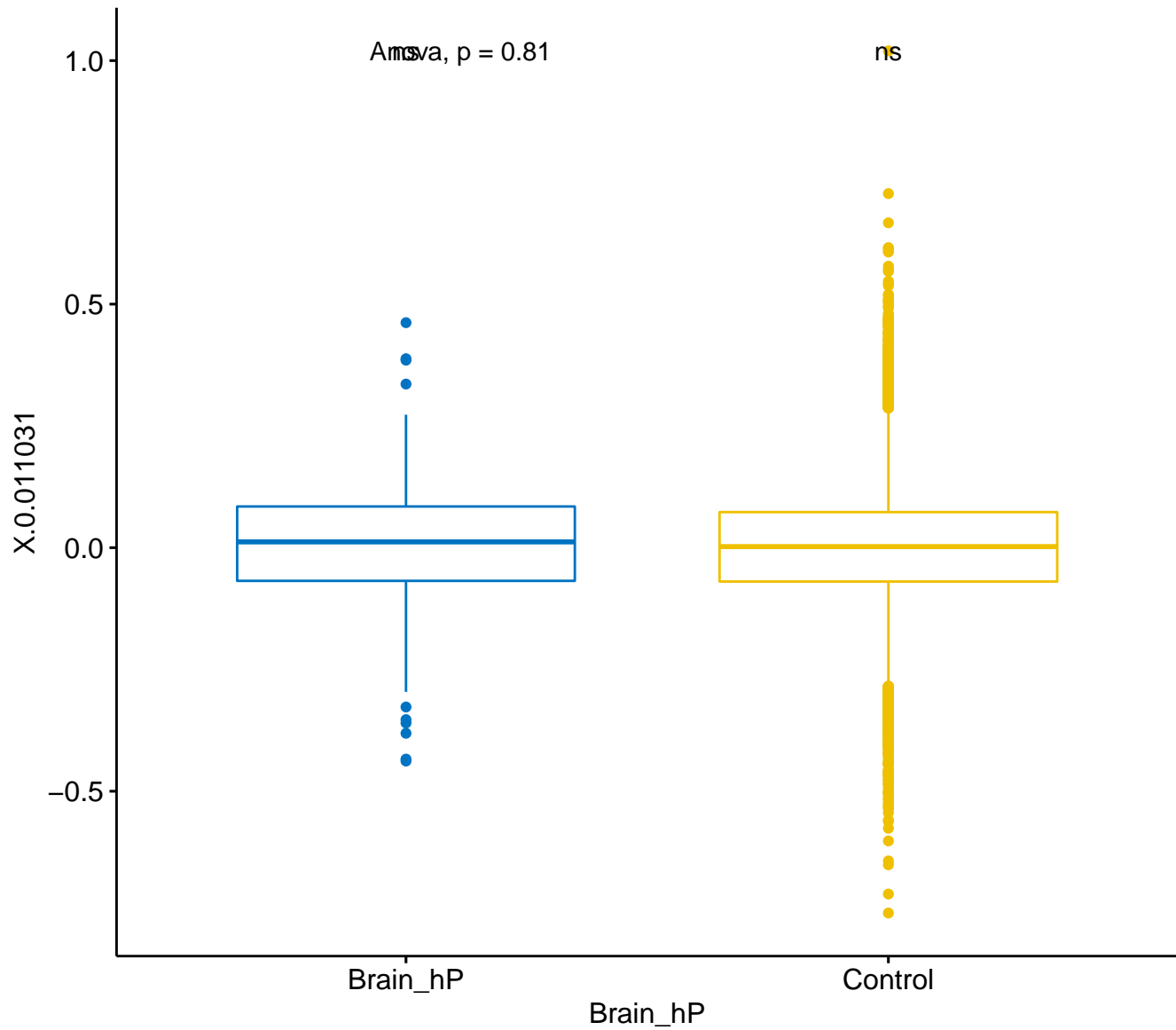
Brain_hP Brain_hP Control



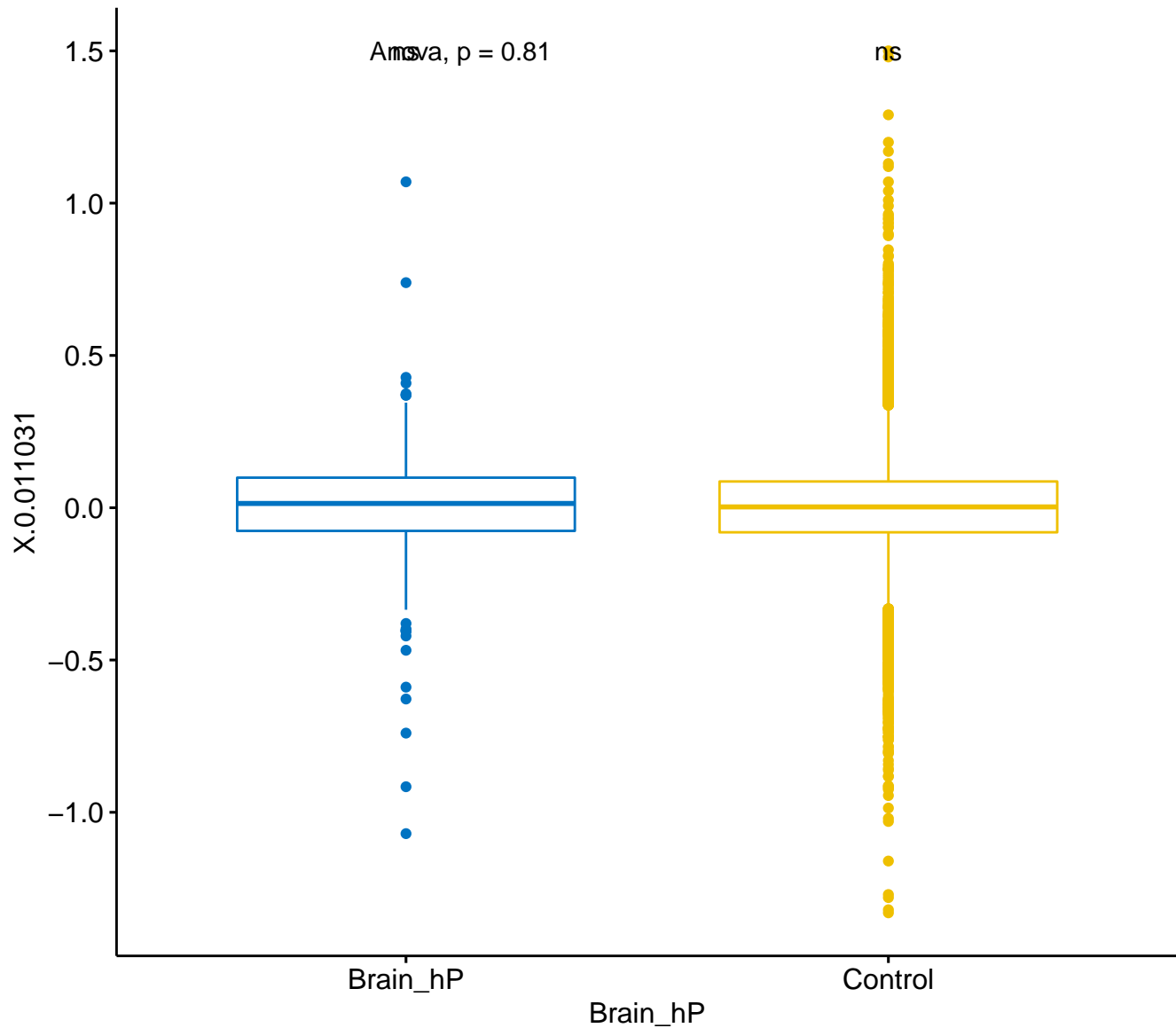
Brain_hP Brain_hP Control



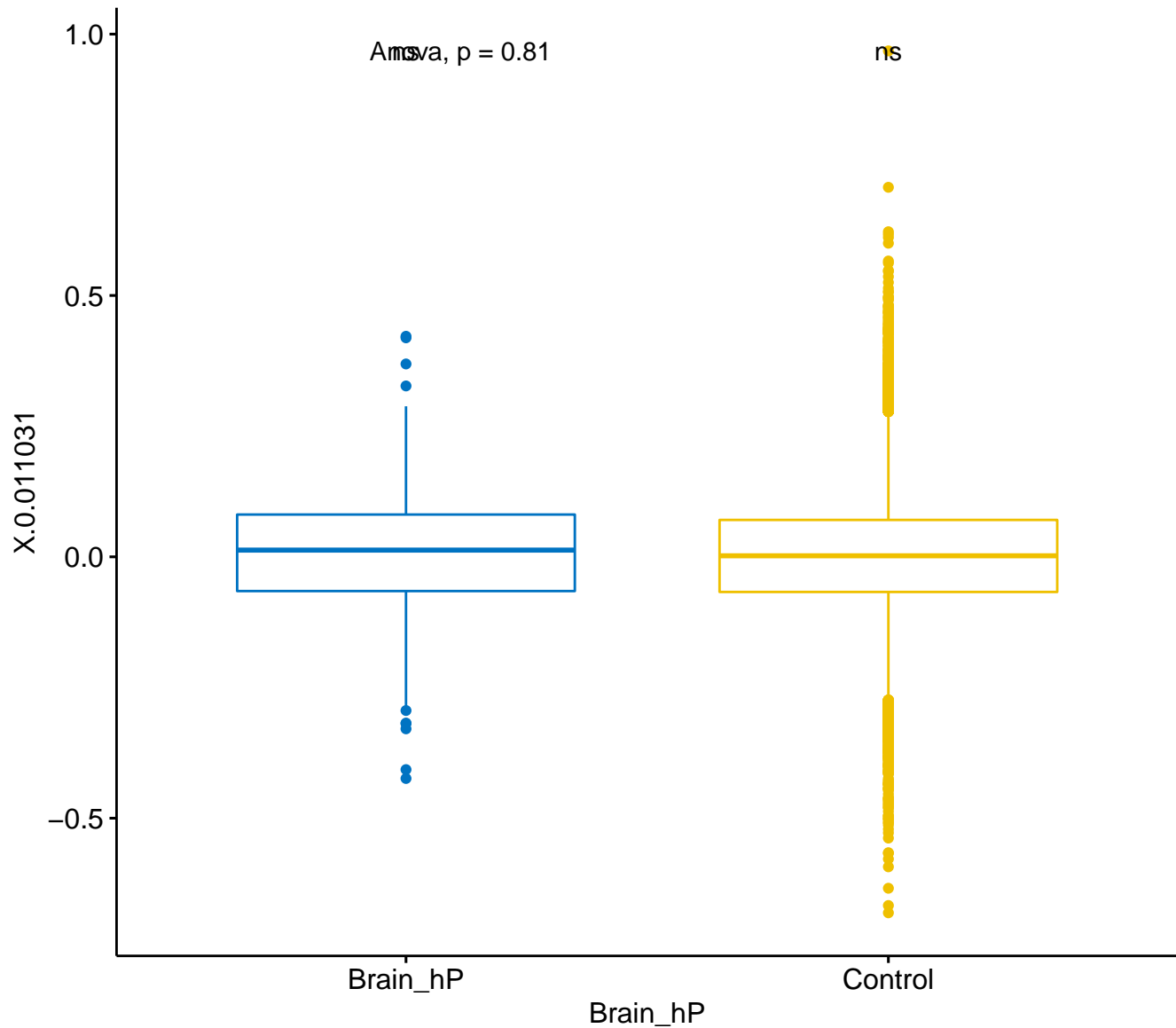
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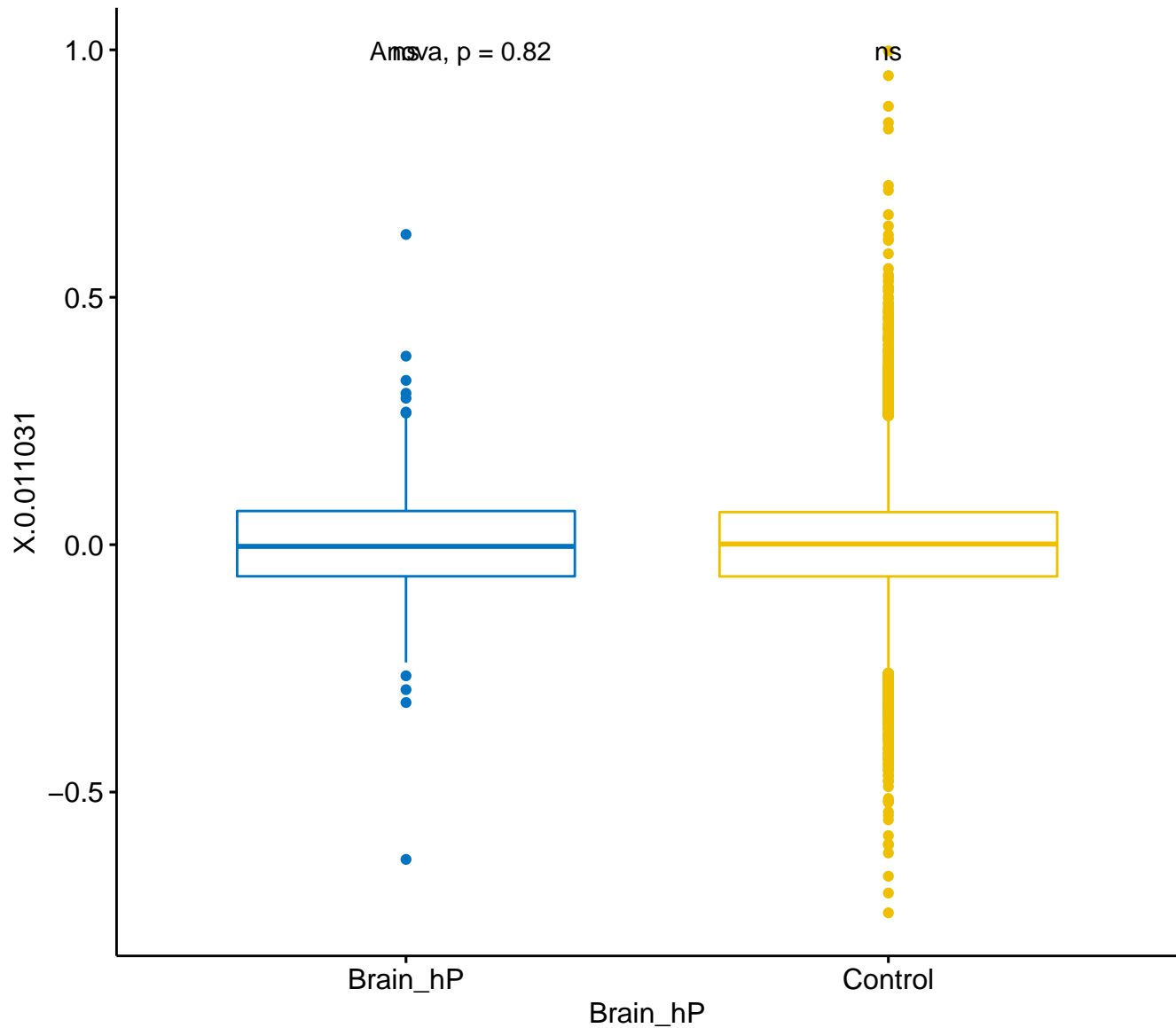
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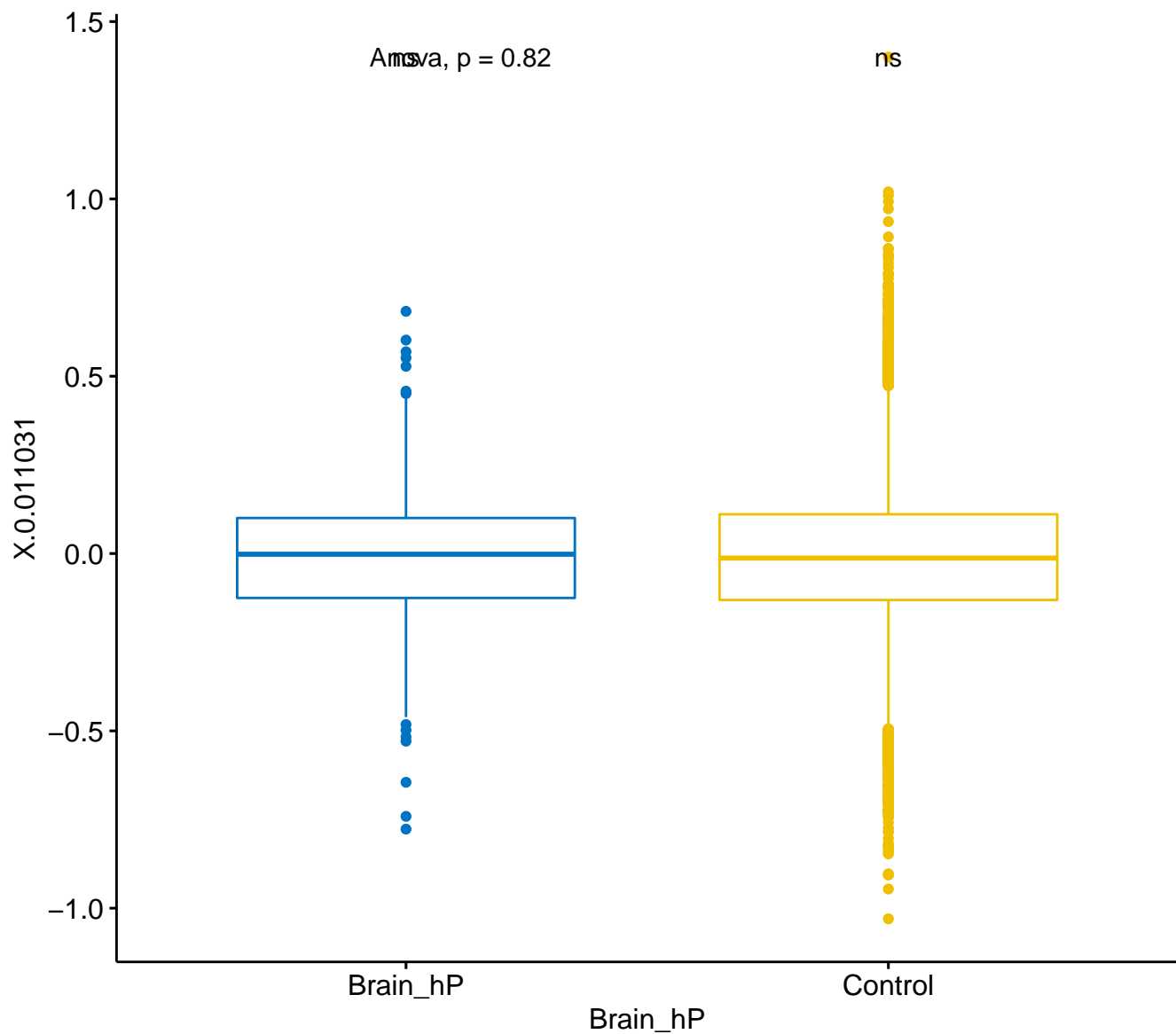
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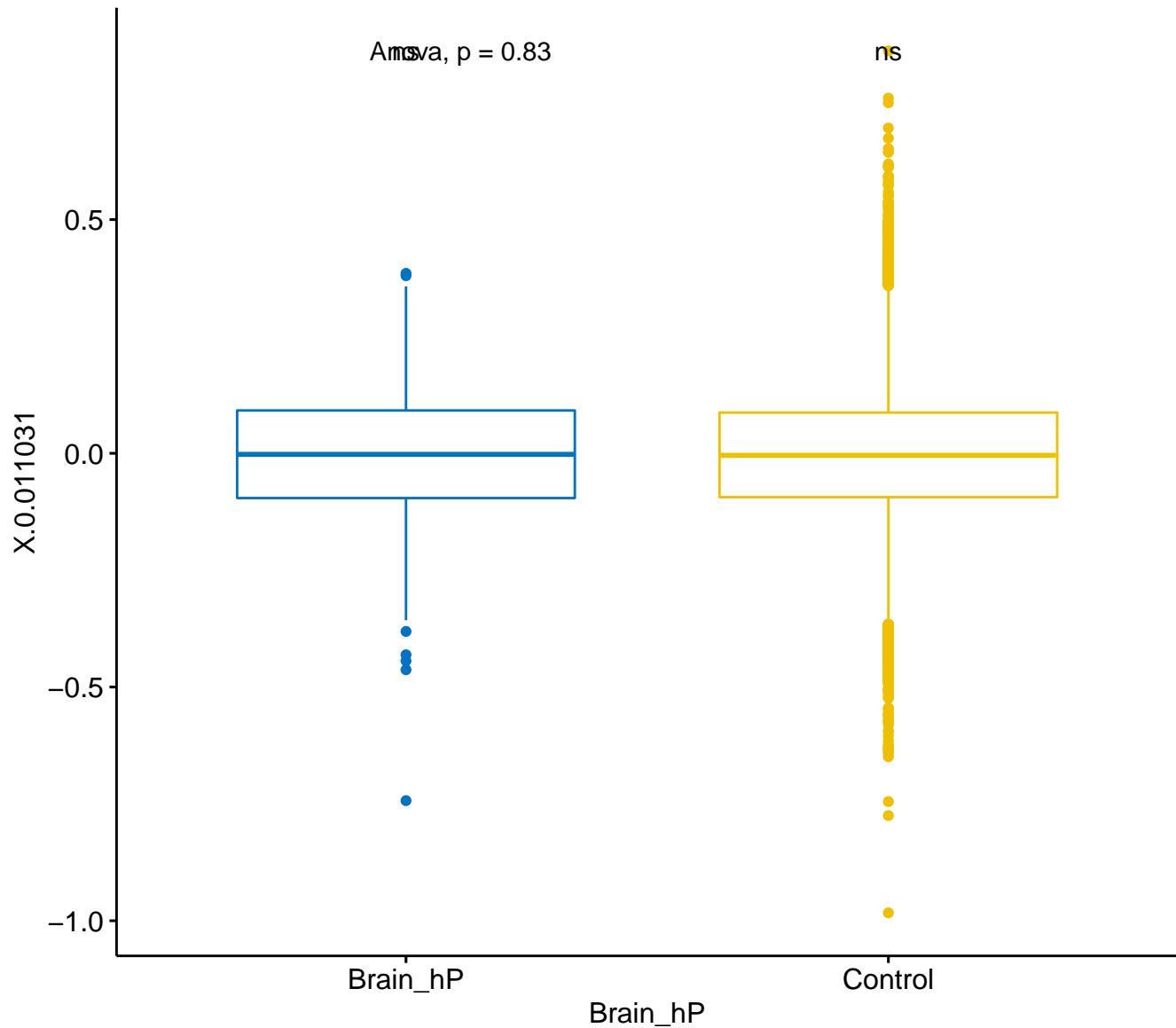
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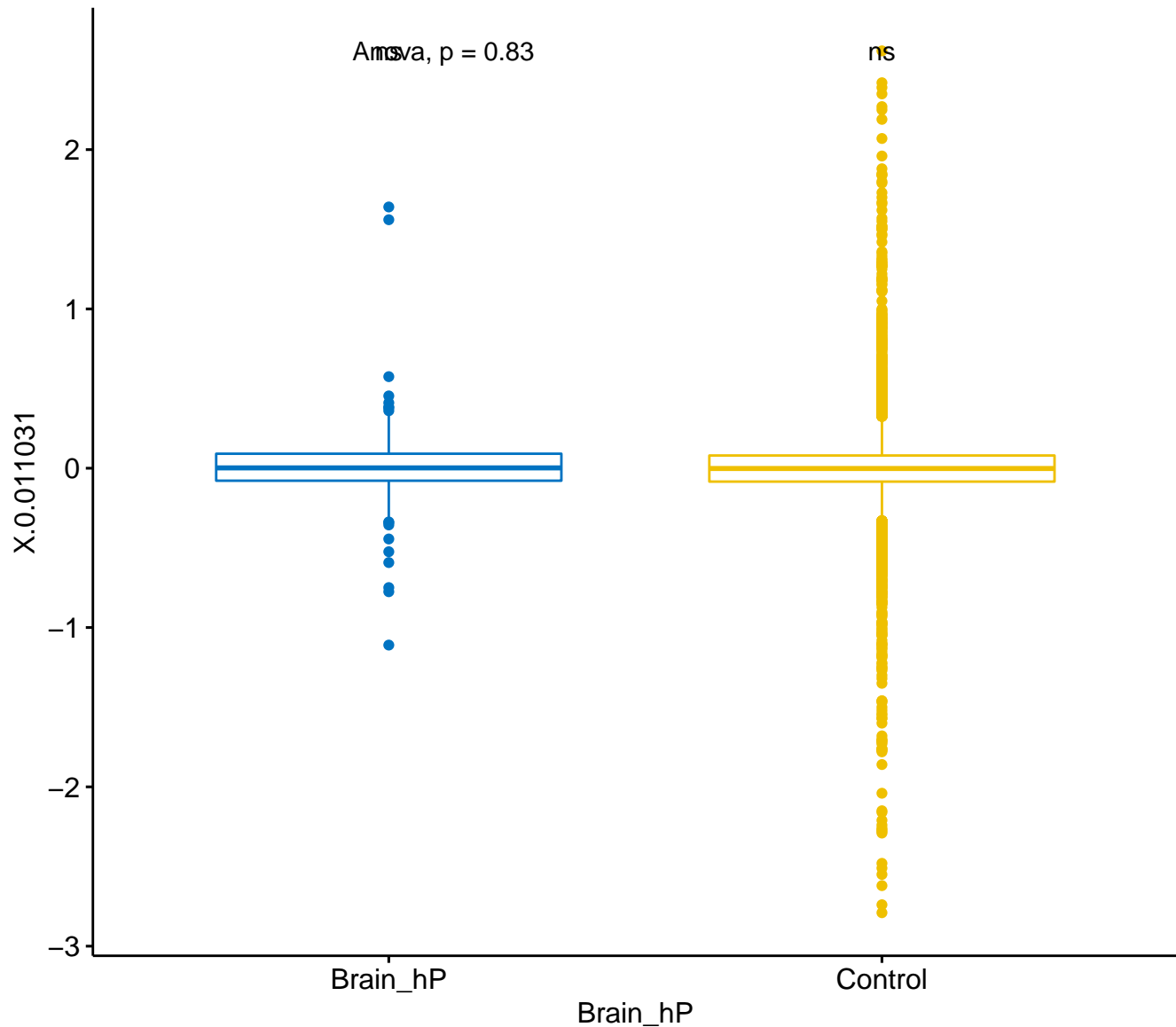
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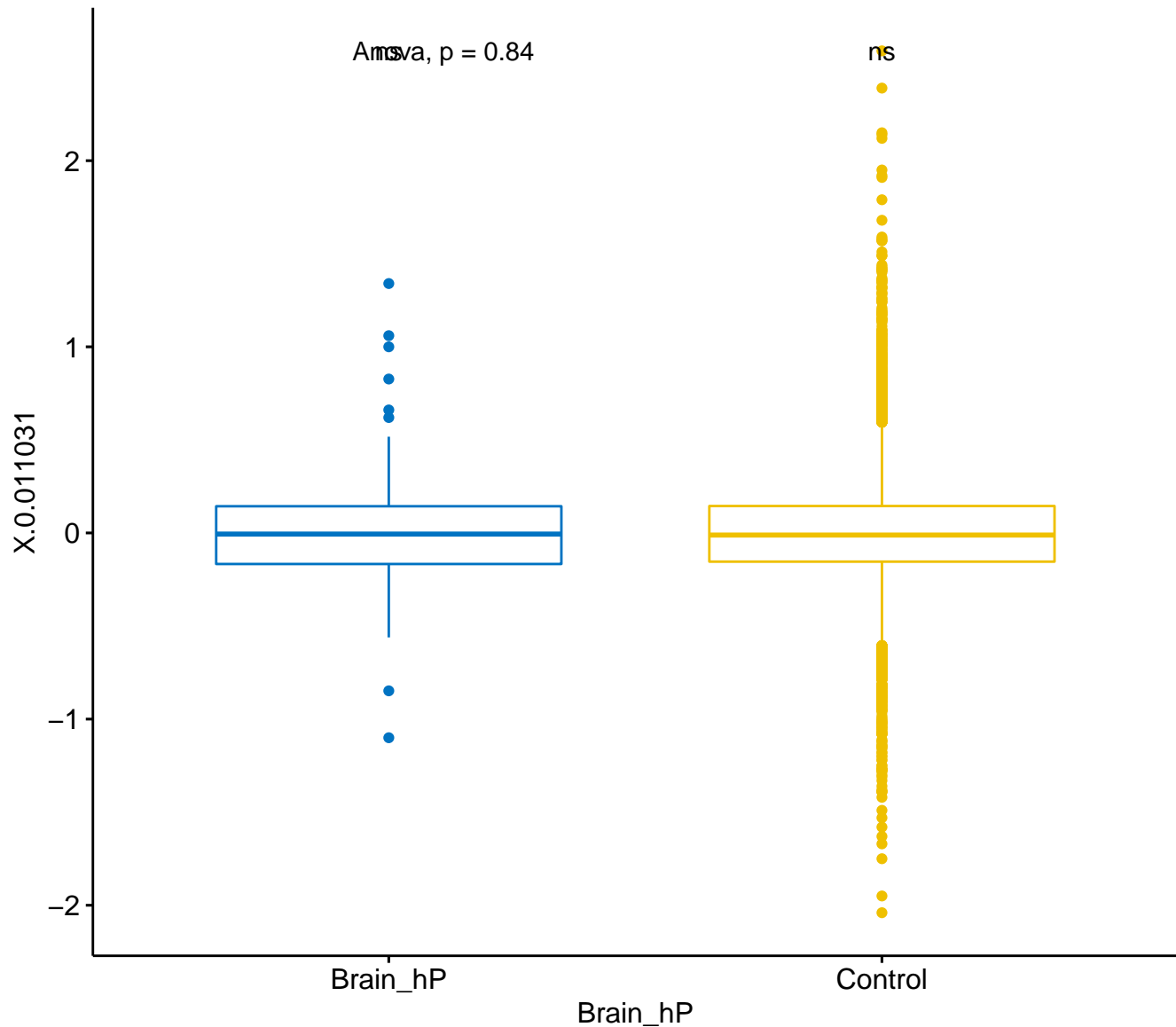
Brain_hP Brain_hP Control



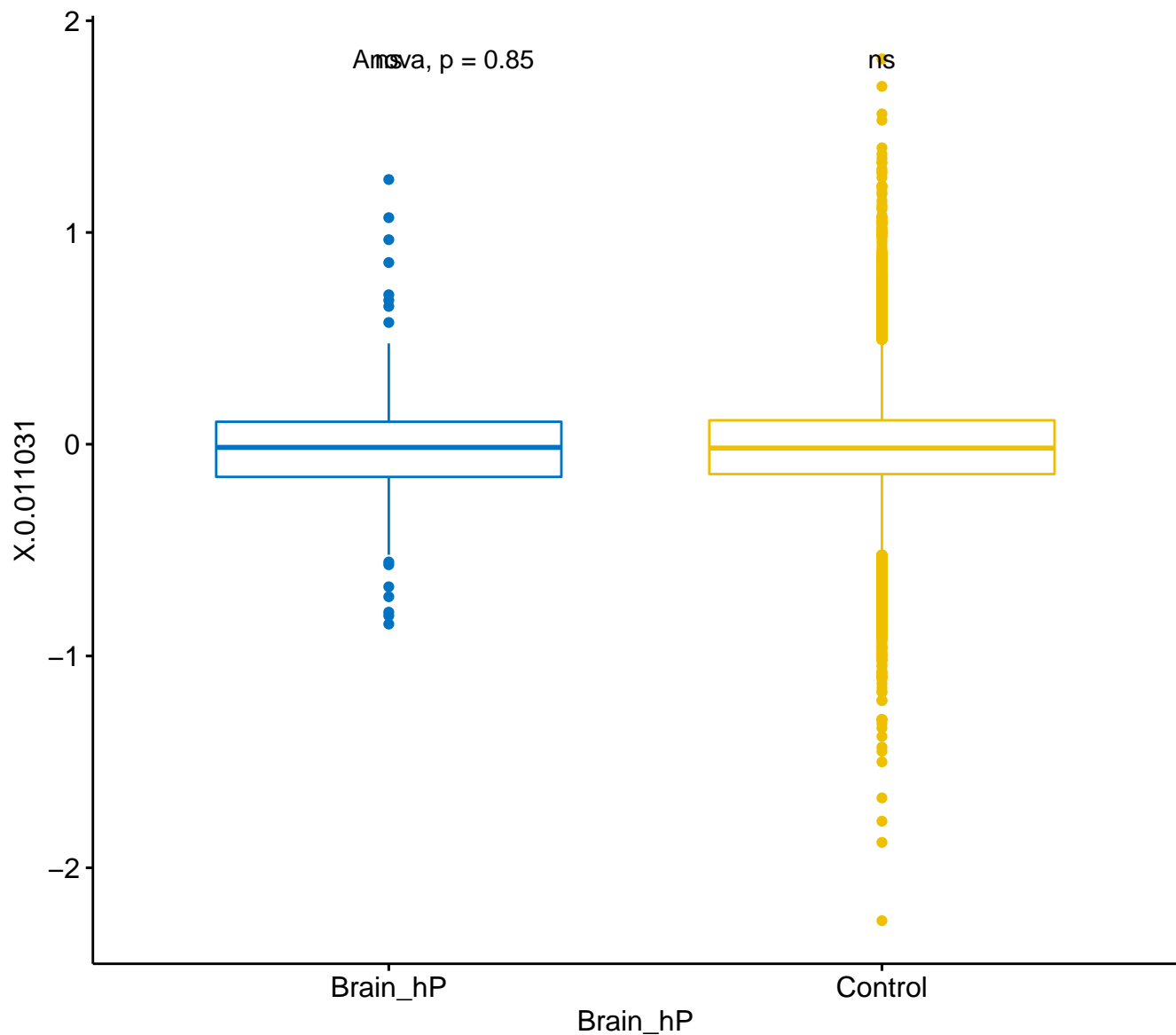
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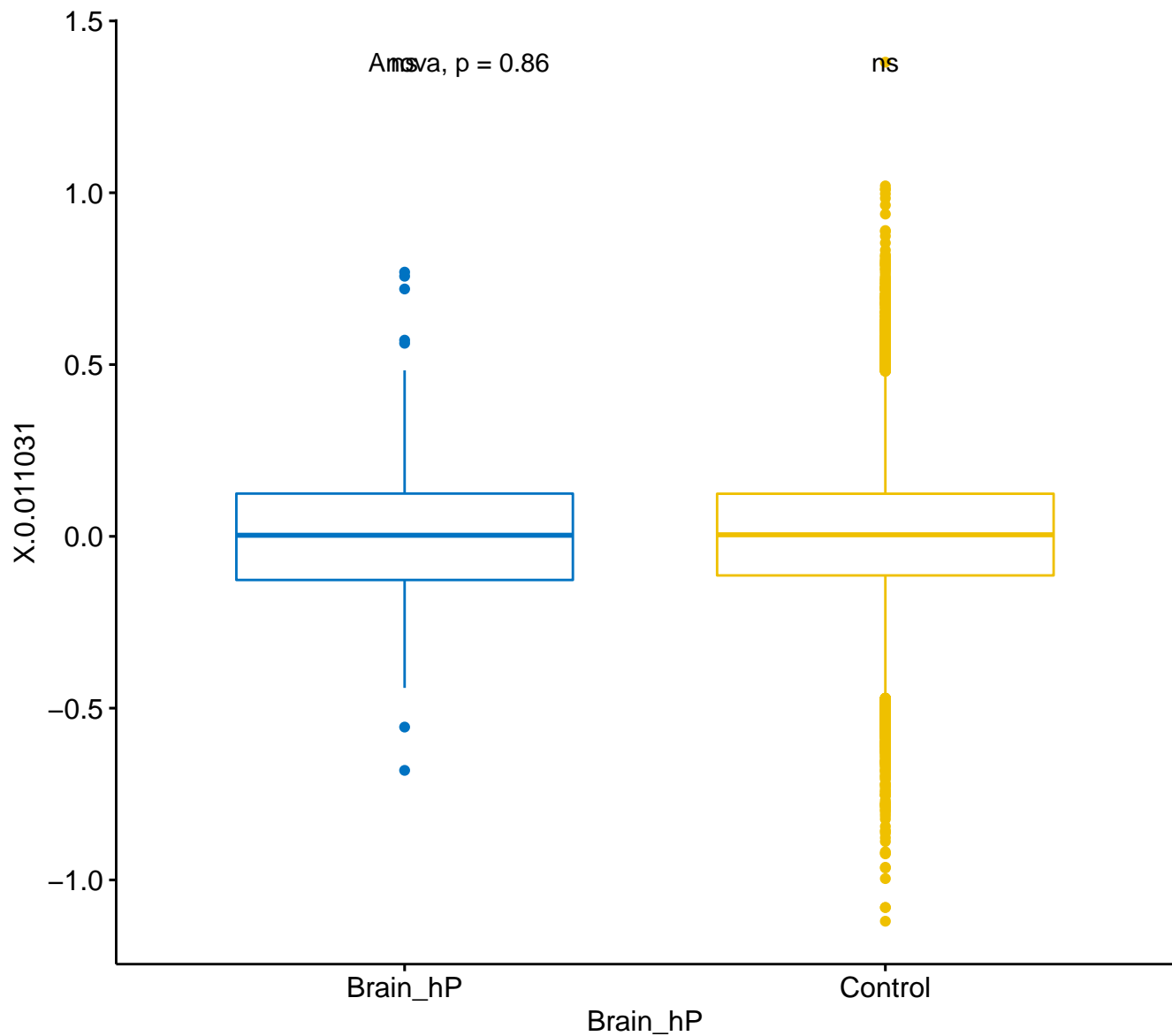
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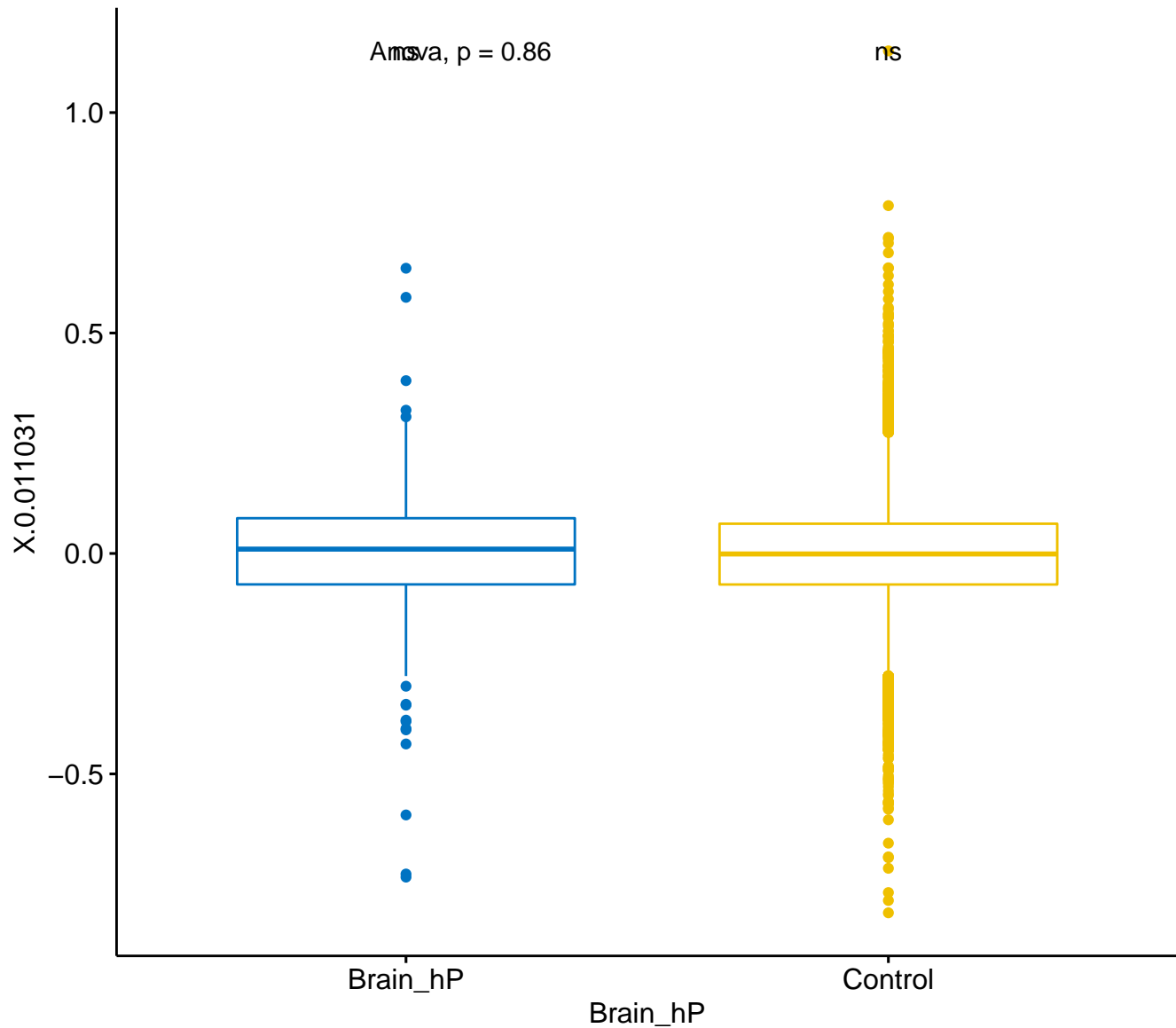
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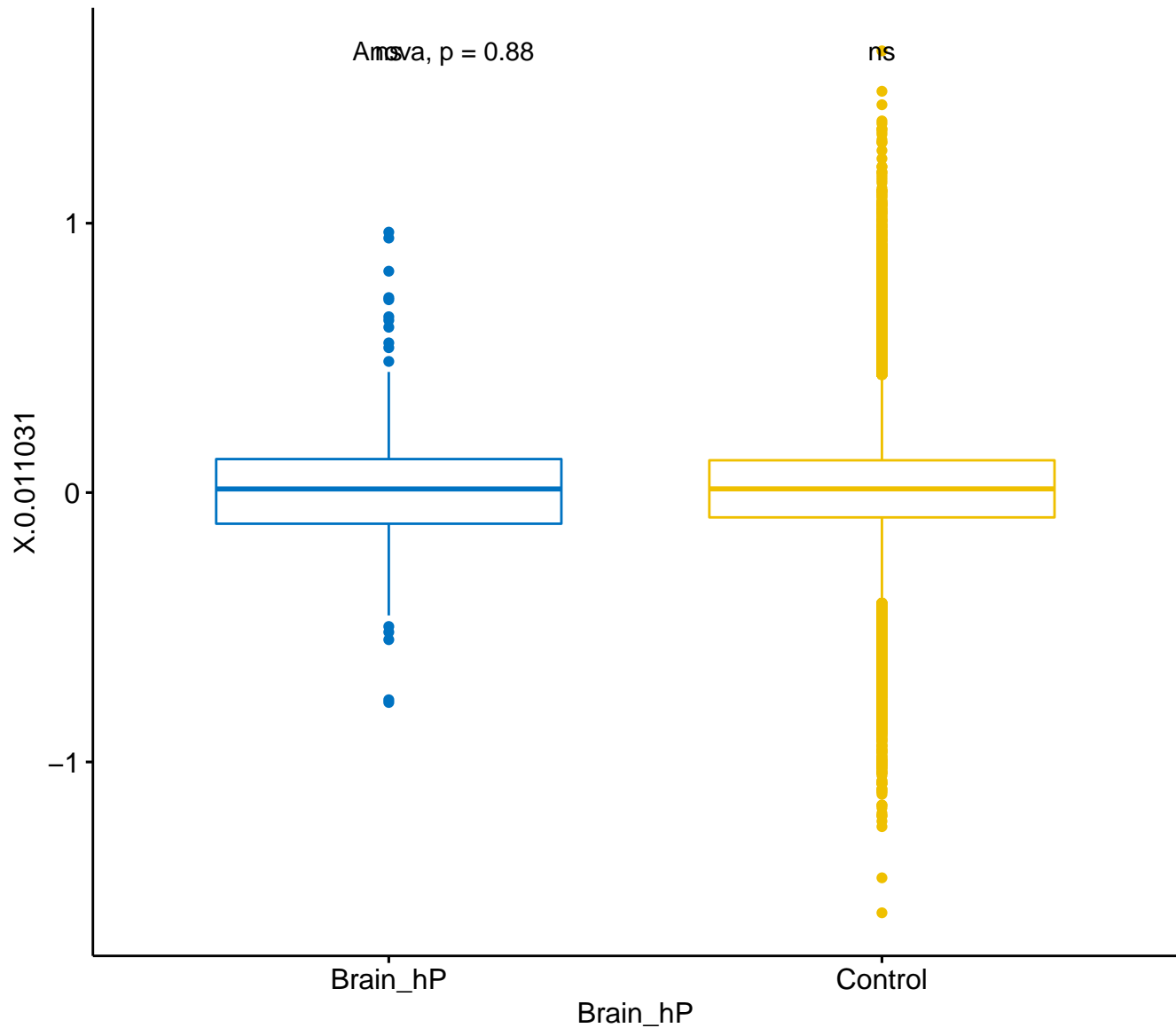
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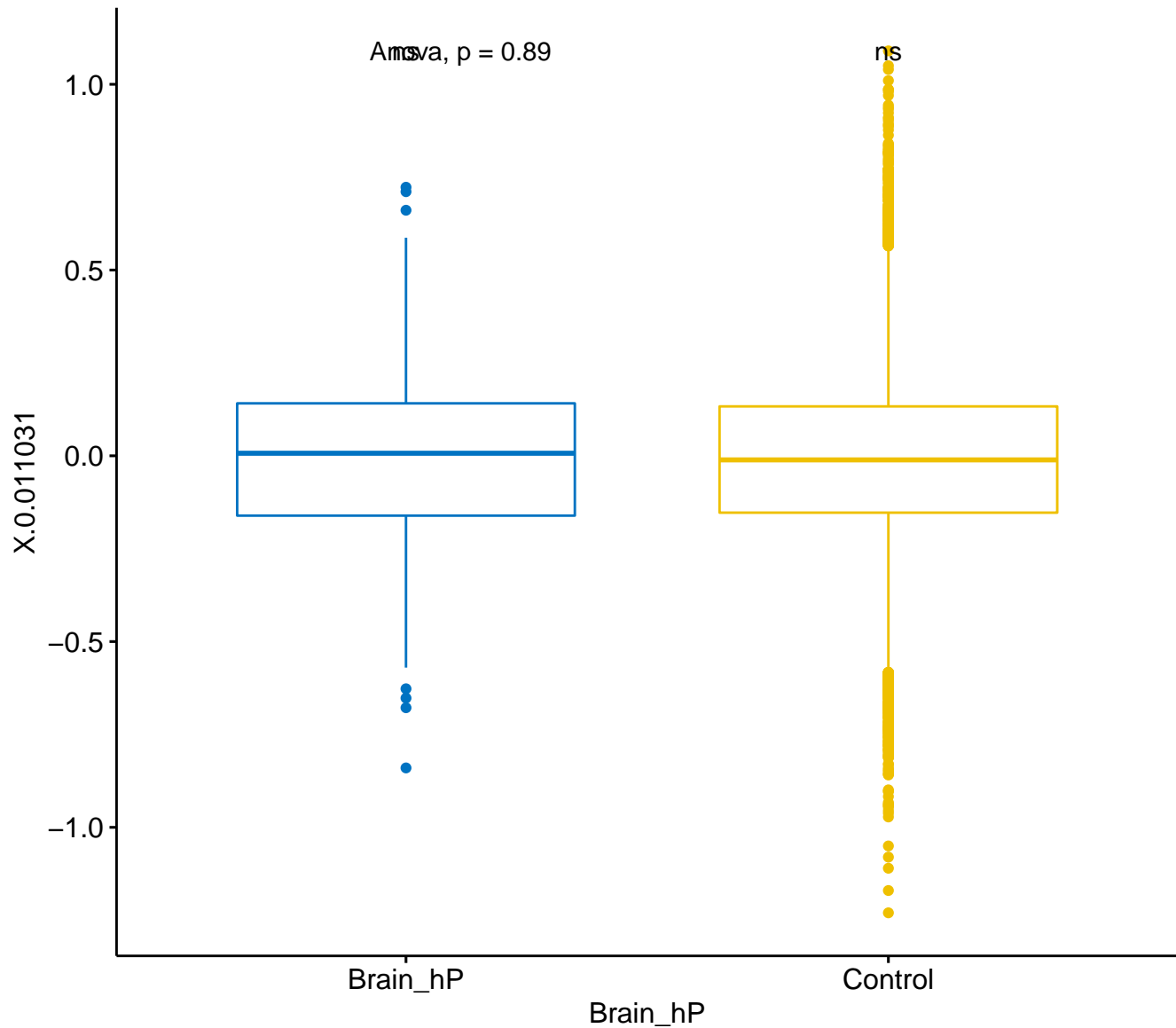
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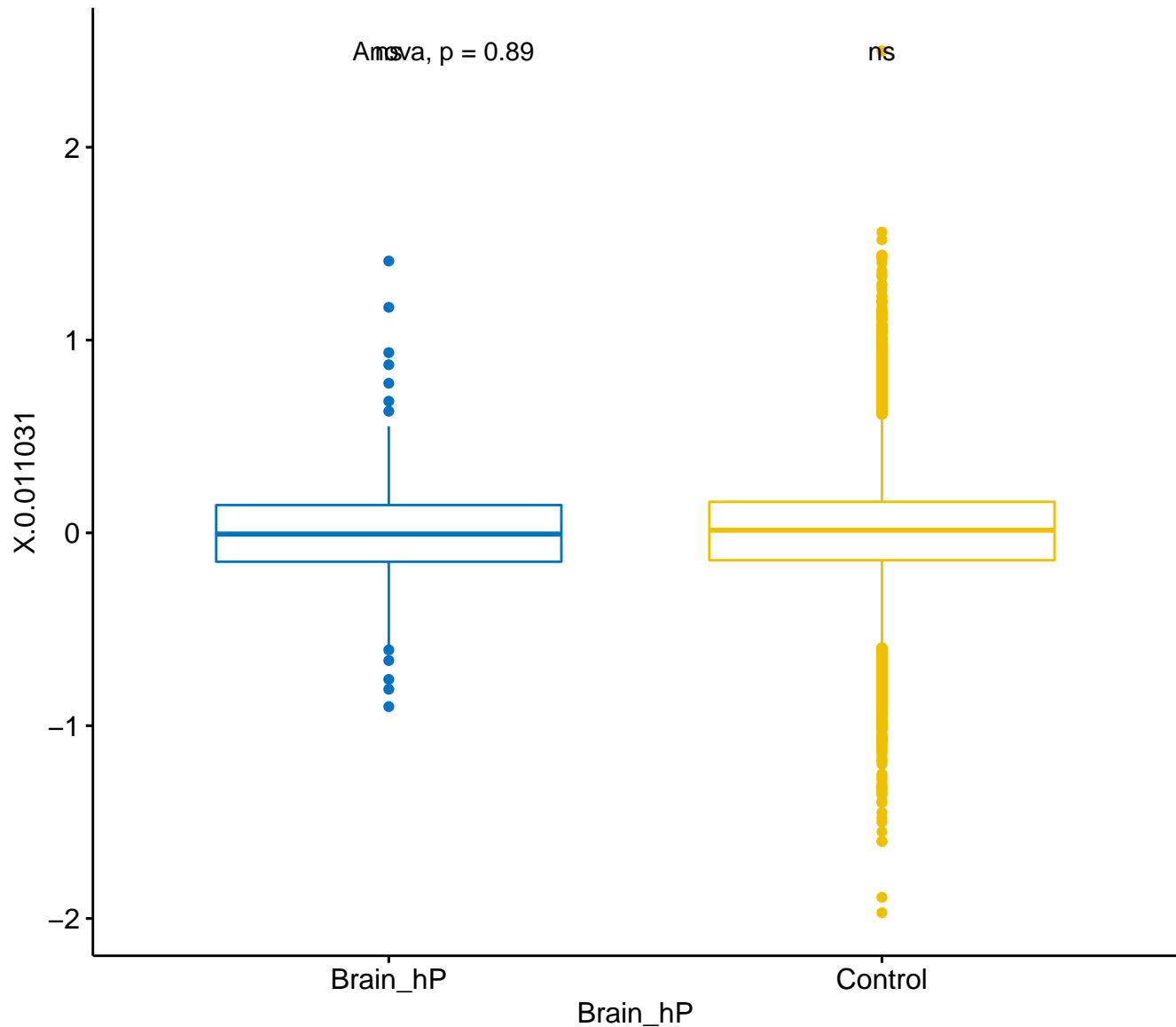
Brain_hP Brain_hP Control



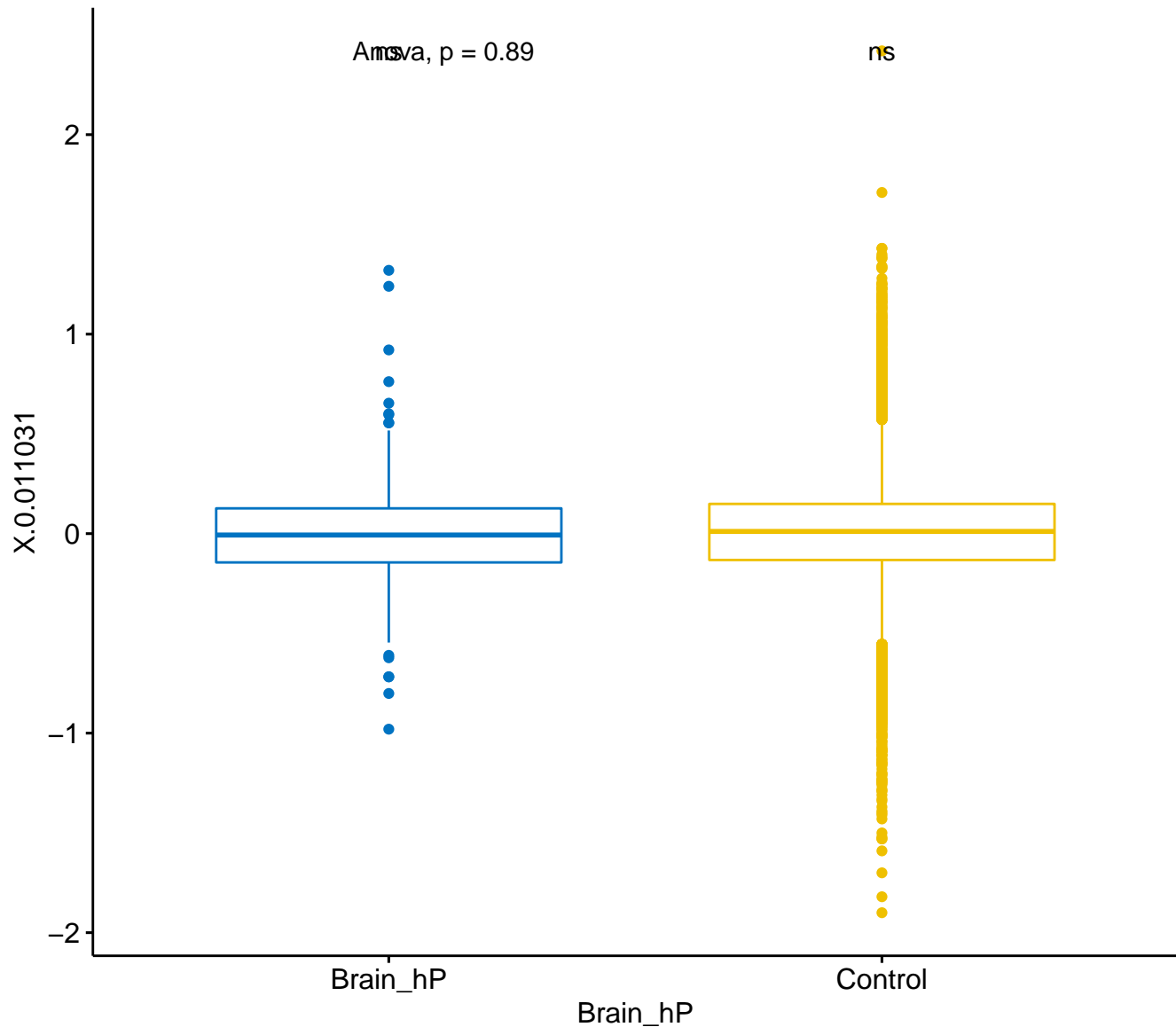
Brain_hP Brain_hP Control



Brain_hP Brain_hP Control

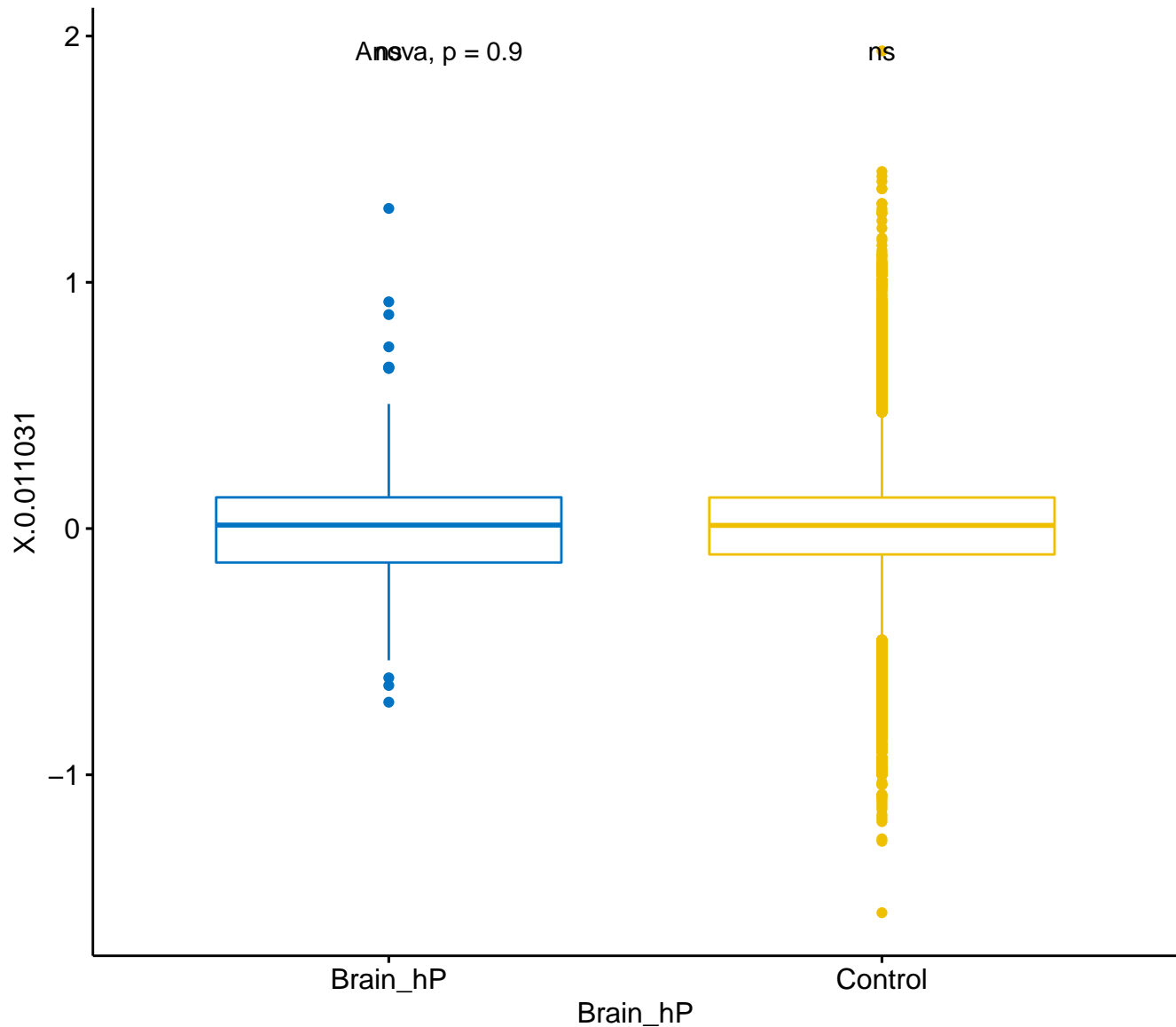


Brain_hP Brain_hP Control



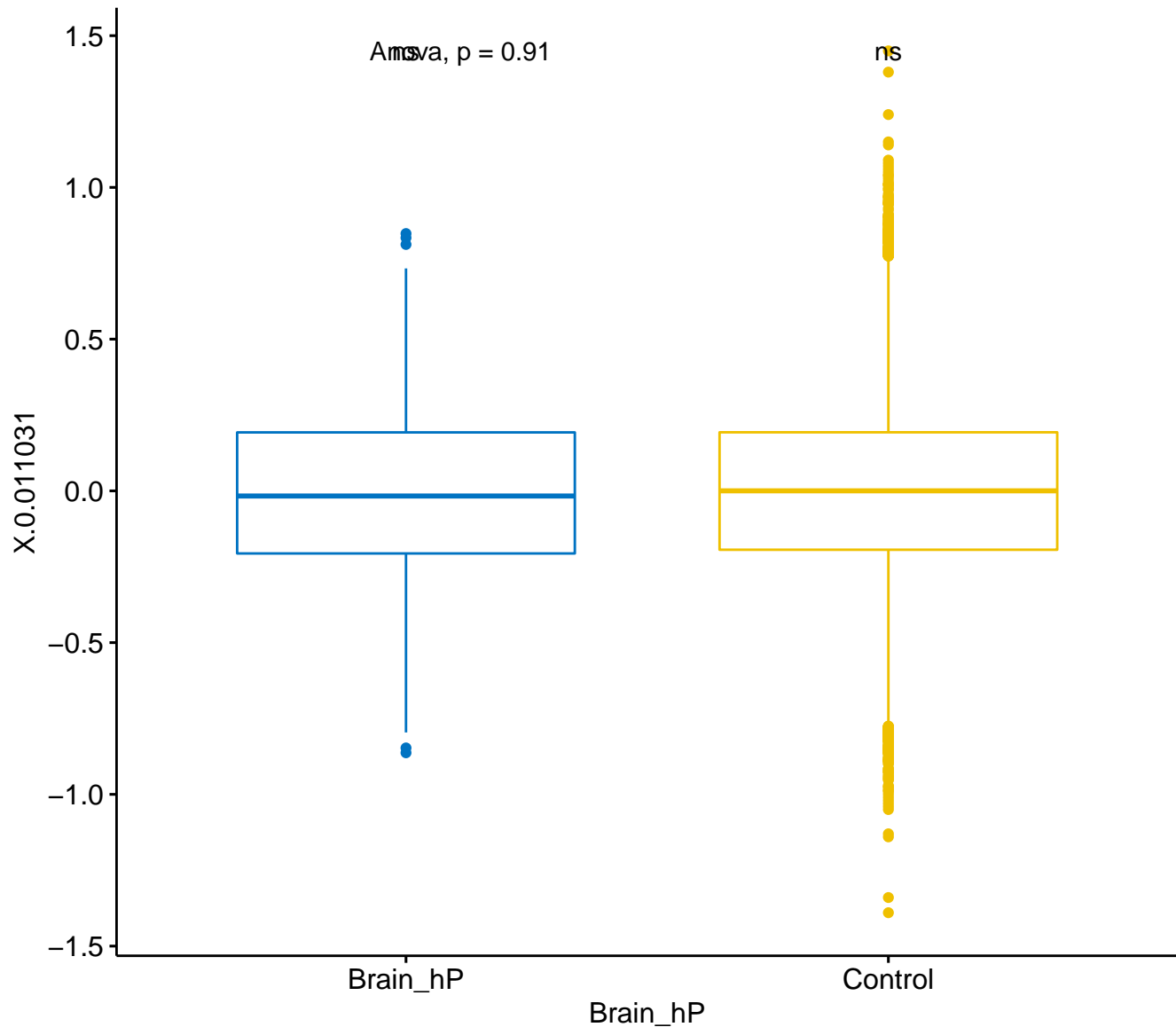
hnrnpa1_HepG2_eCLIP.rep1.hg19

Brain_hP Brain_hP Control

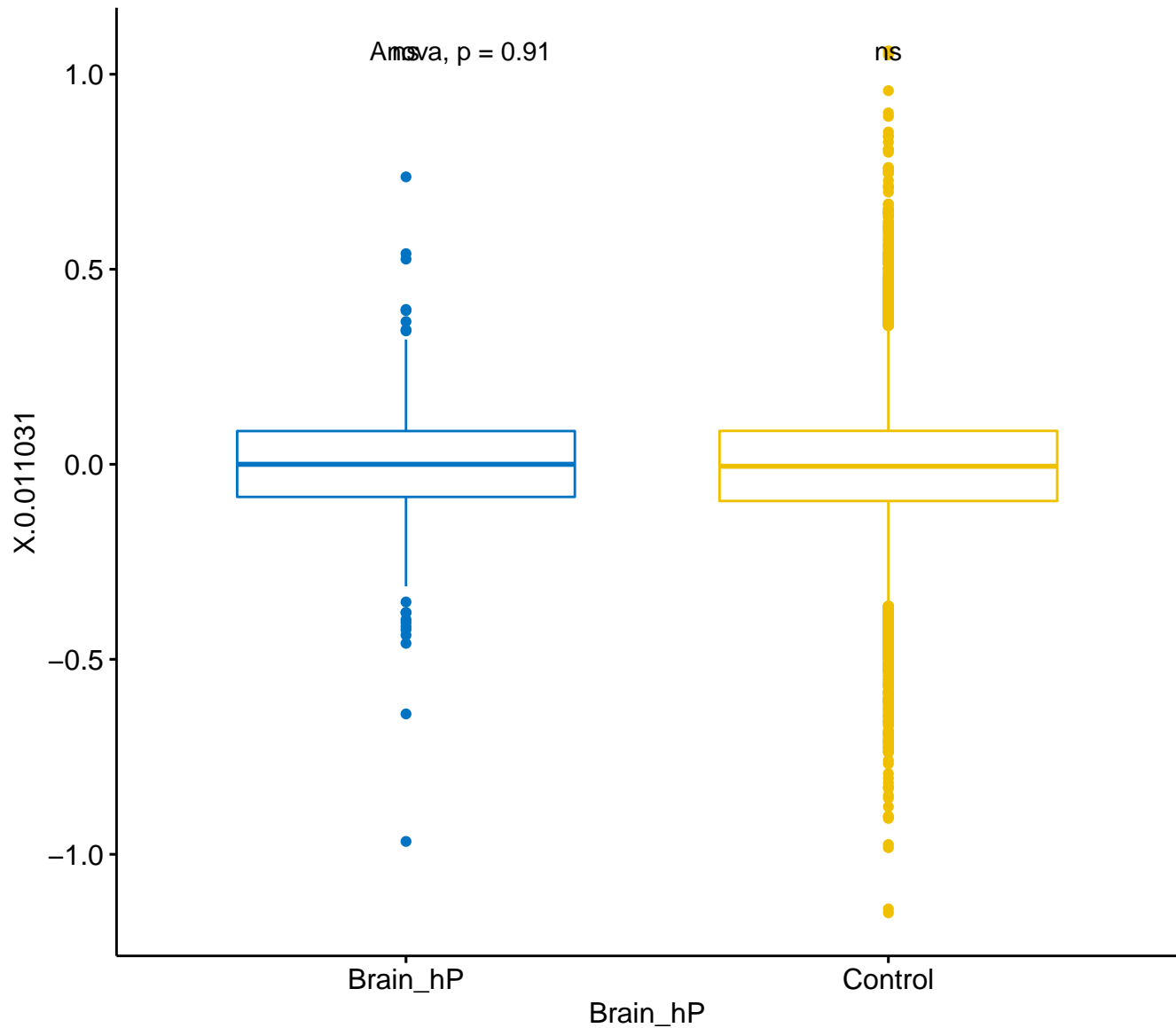


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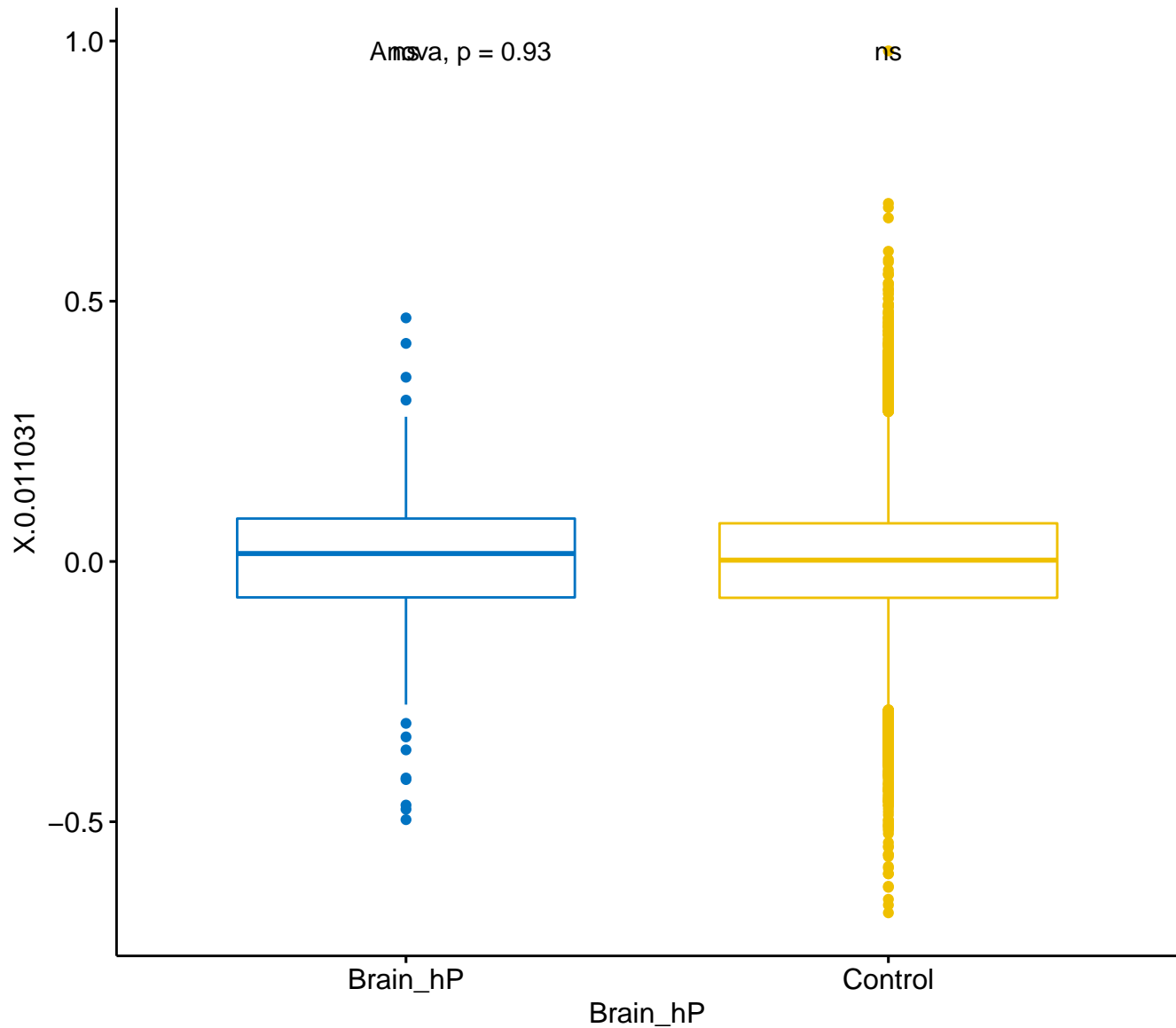
Brain_hP Brain_hP Control



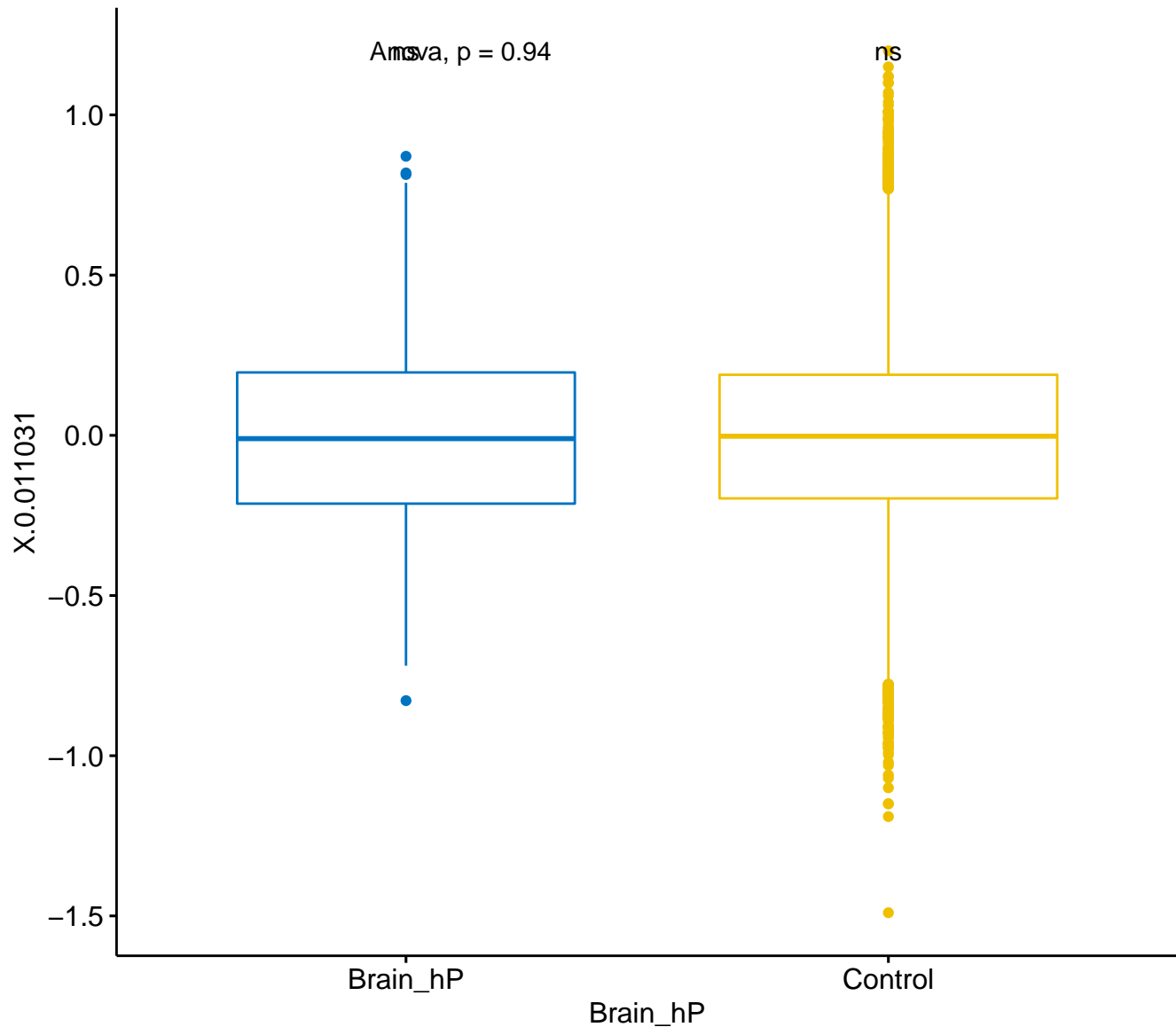
Brain_hP Brain_hP Control



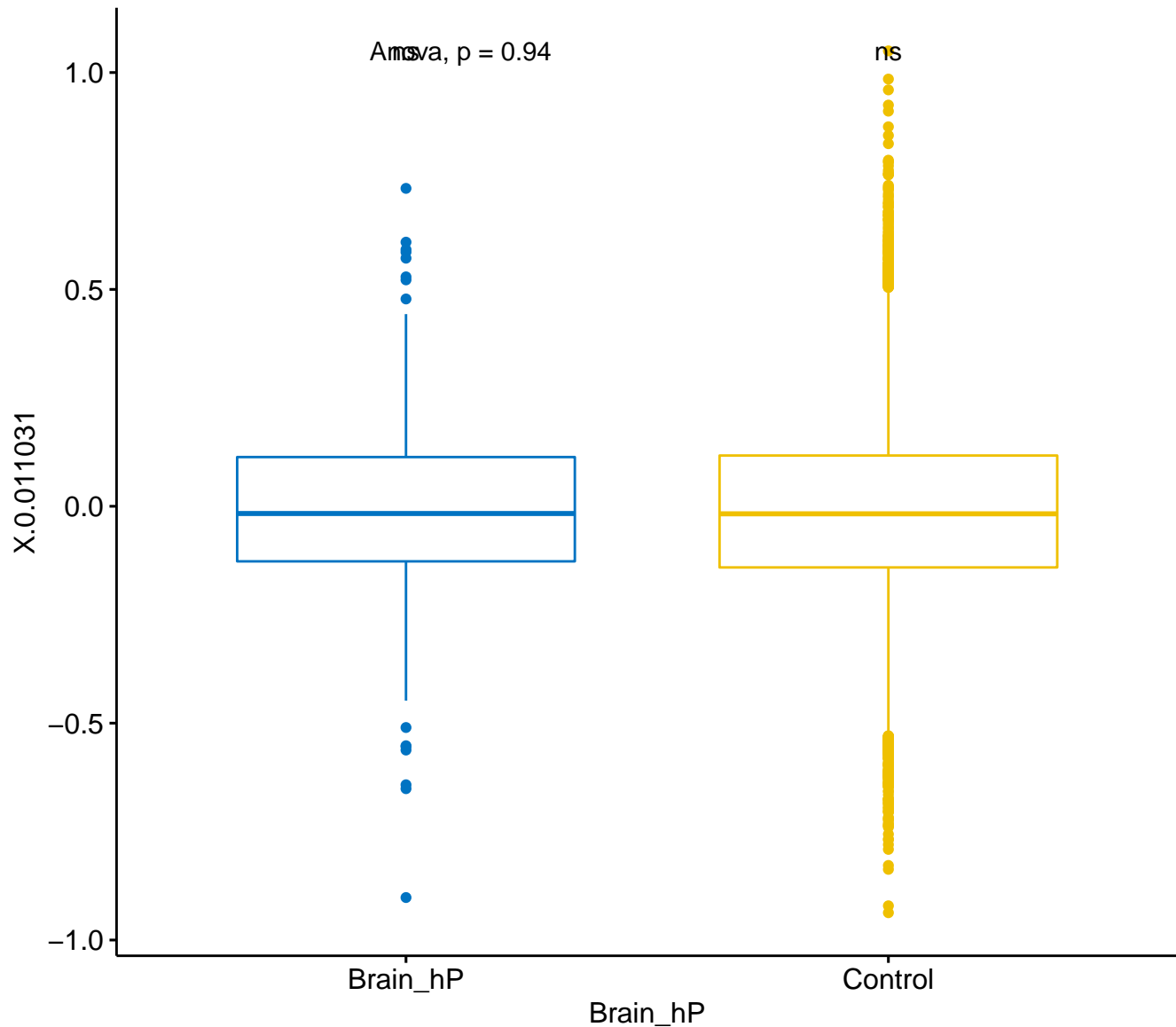
Brain_hP Brain_hP Control





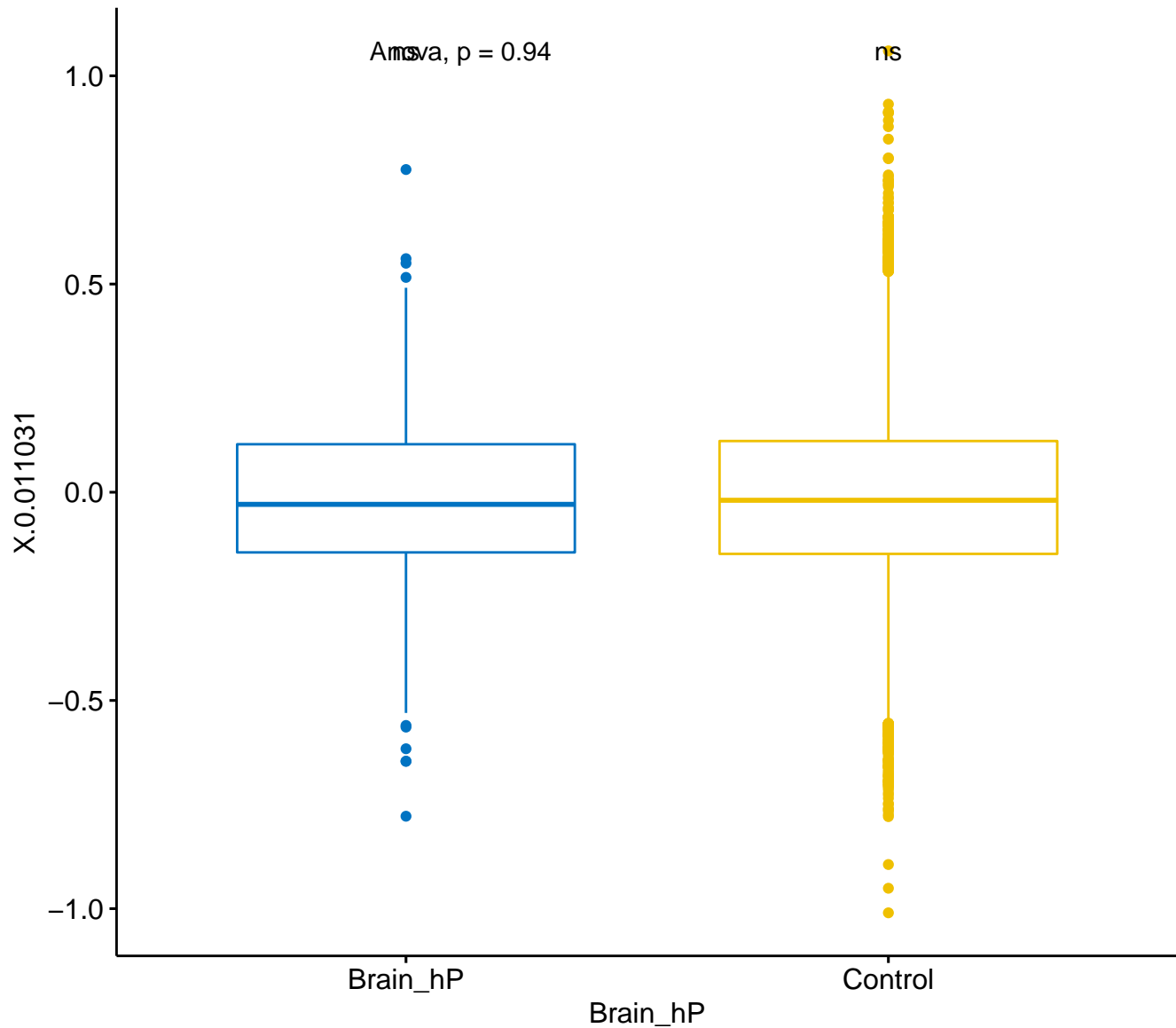
Brain_hP Brain_hP Control



Brain_hP Brain_hP Control

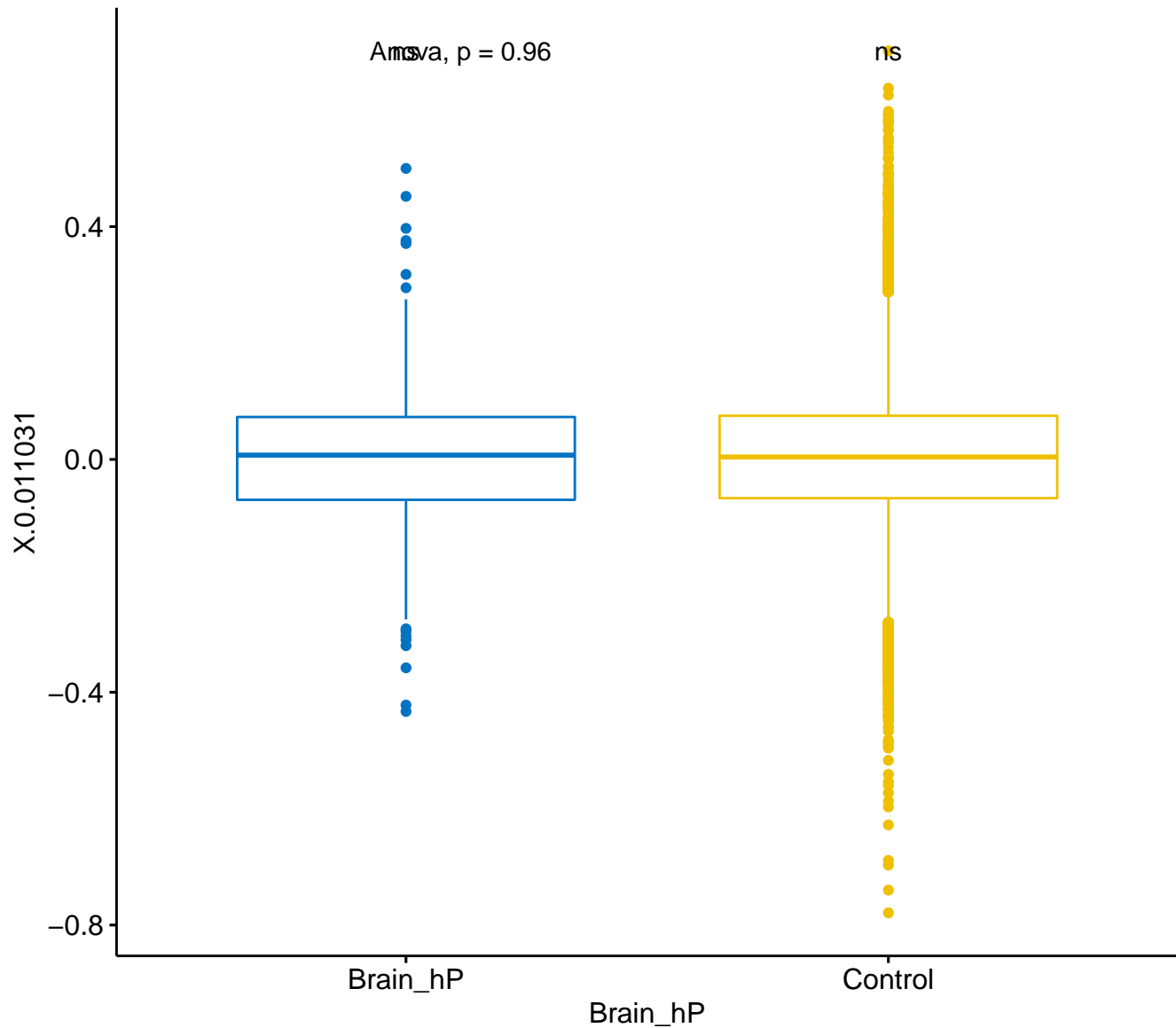


Brain_hP  Brain_hP  Control



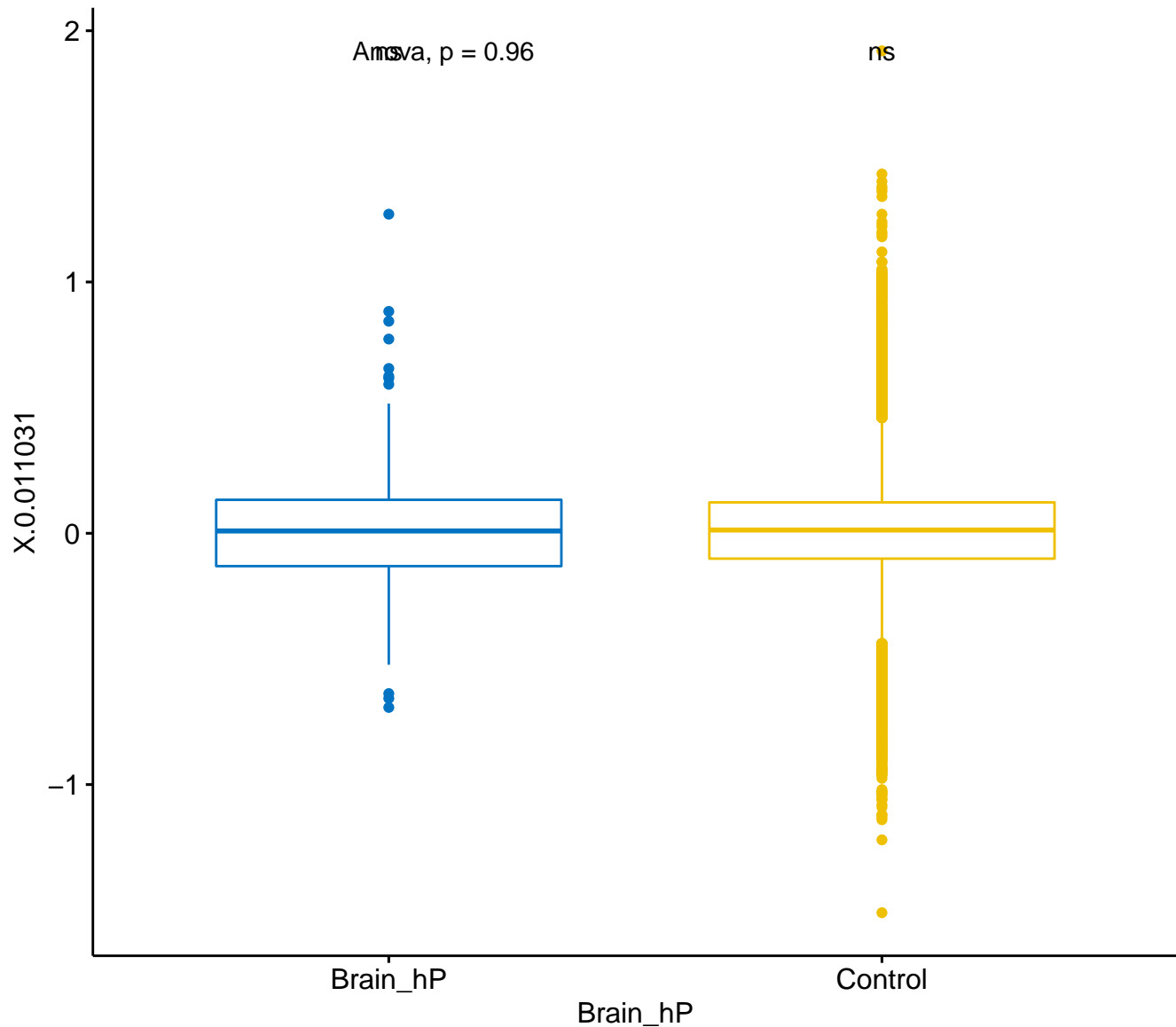
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Brain_hP Brain_hP Control

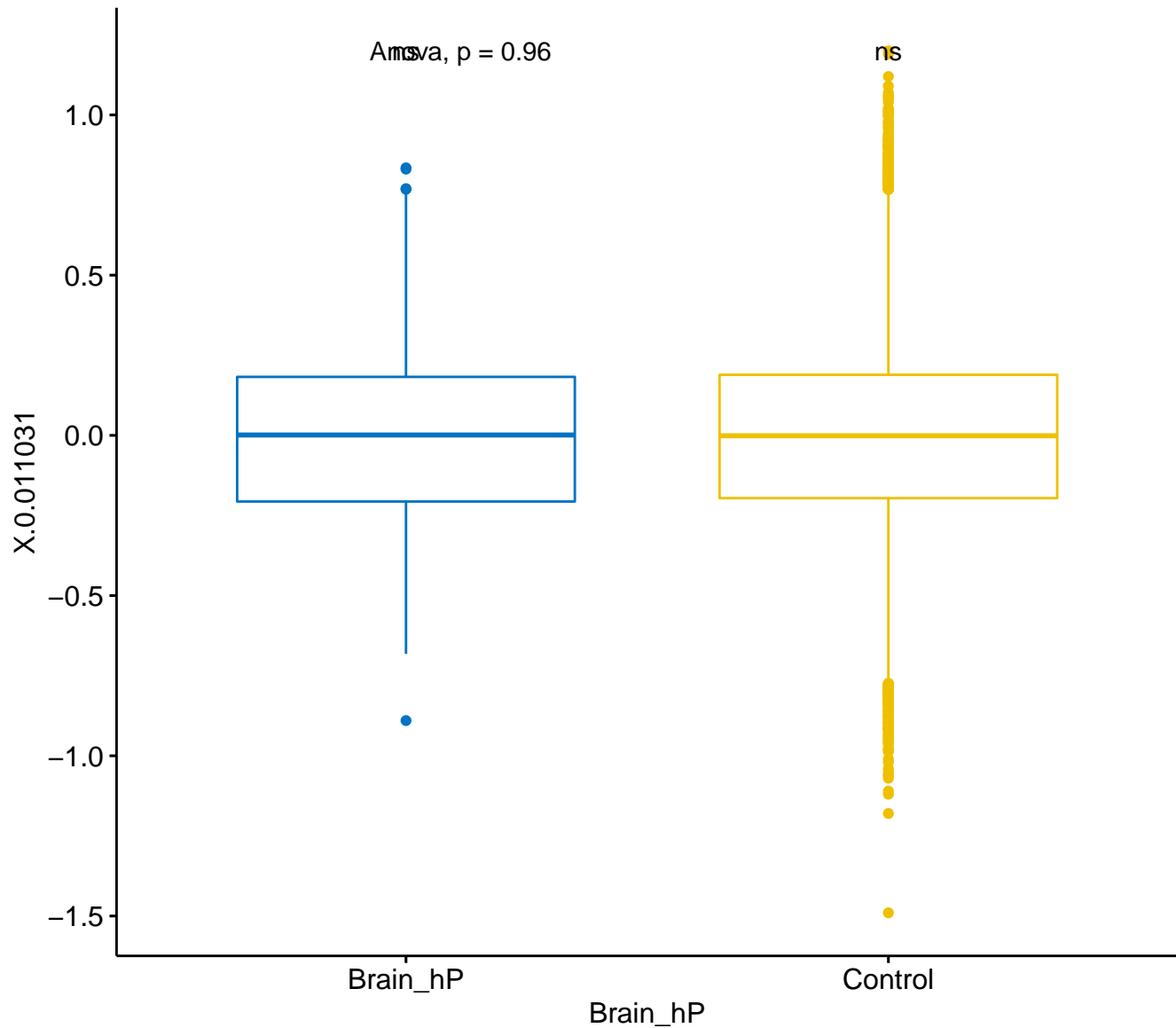


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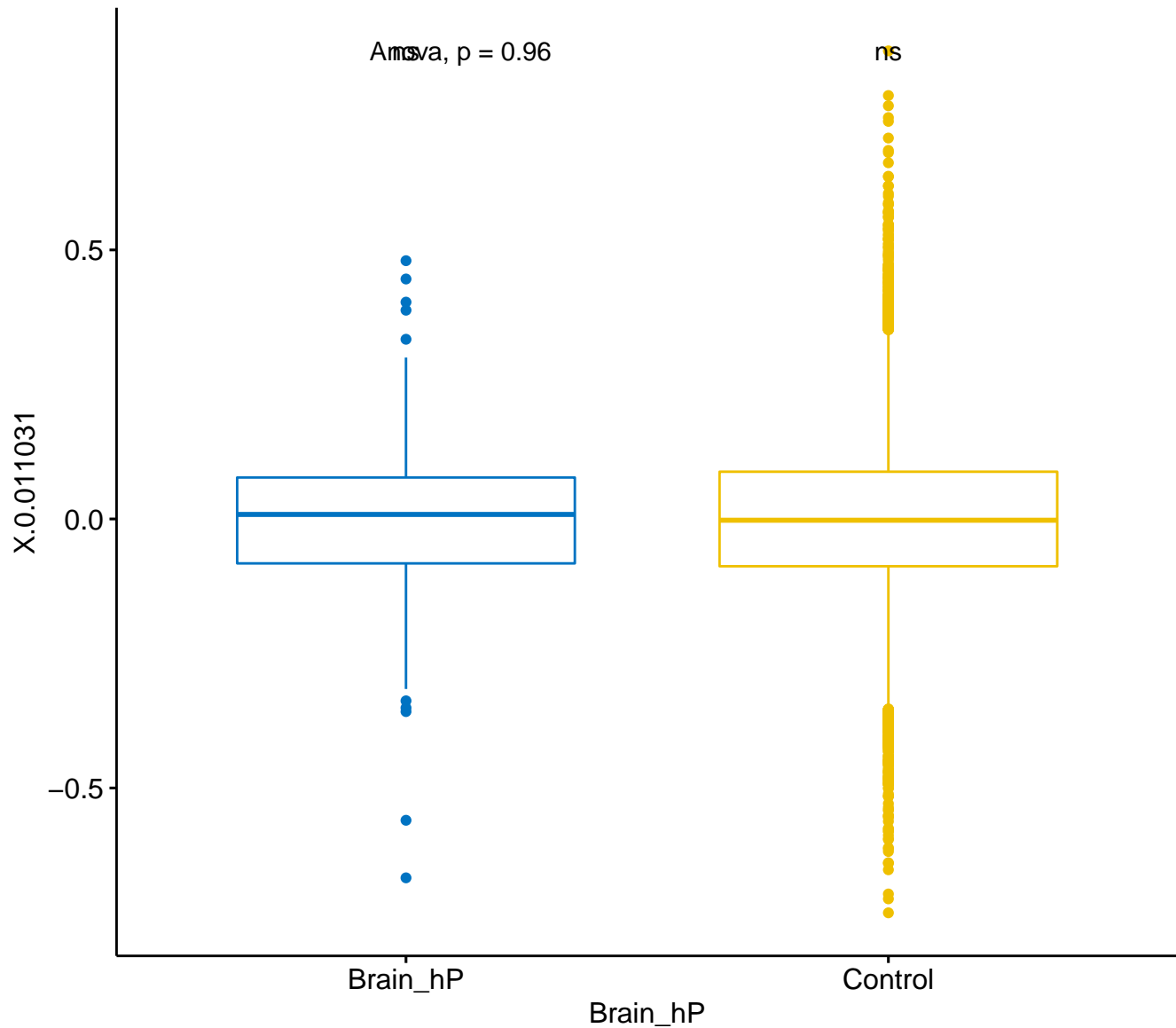
Brain_hP Brain_hP Control



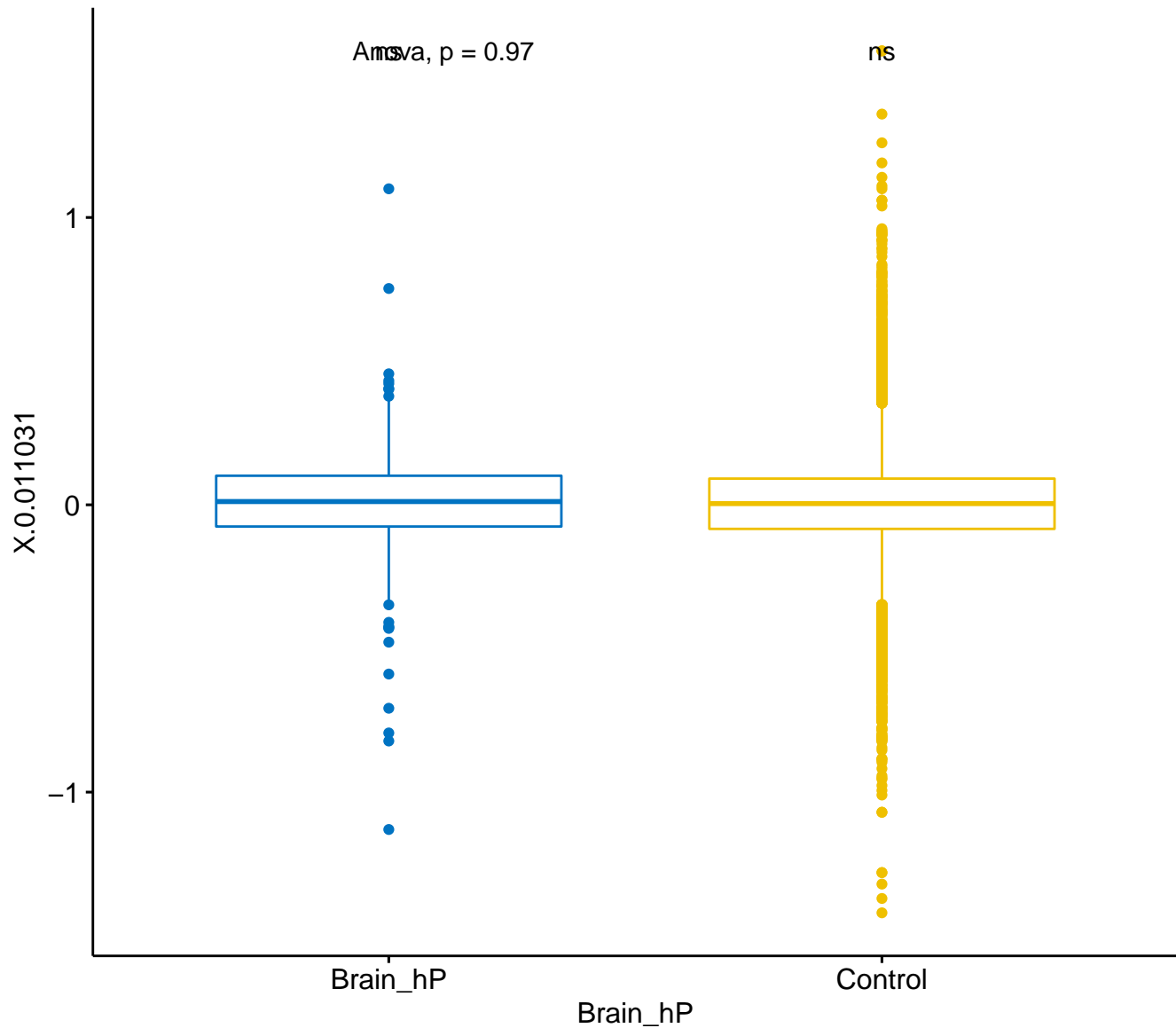
Brain_hP Brain_hP Control



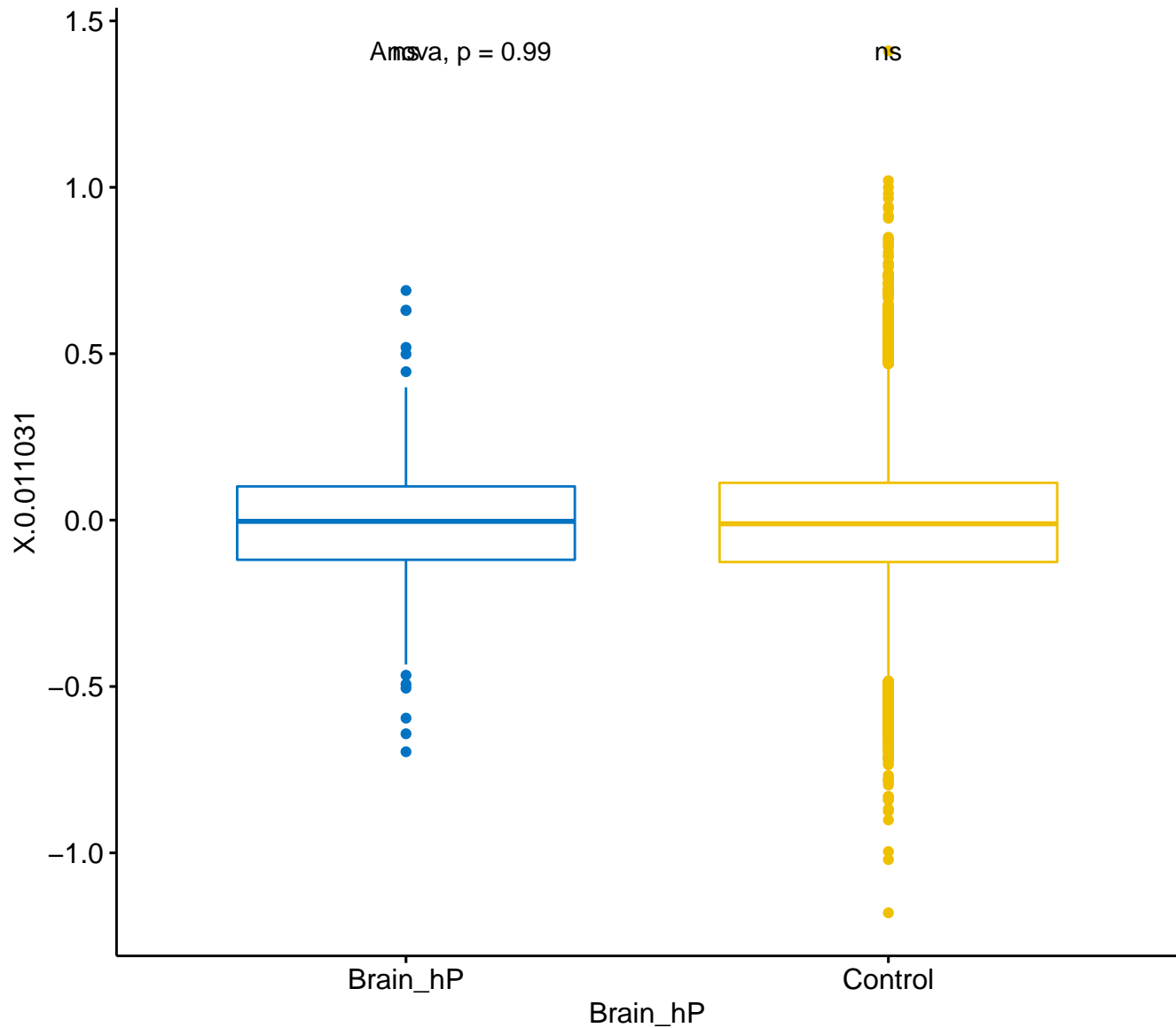
Brain_hP Brain_hP Control



Brain_hP Brain_hP Control



Brain_hP Brain_hP Control



Brain_hP Brain_hP Control

