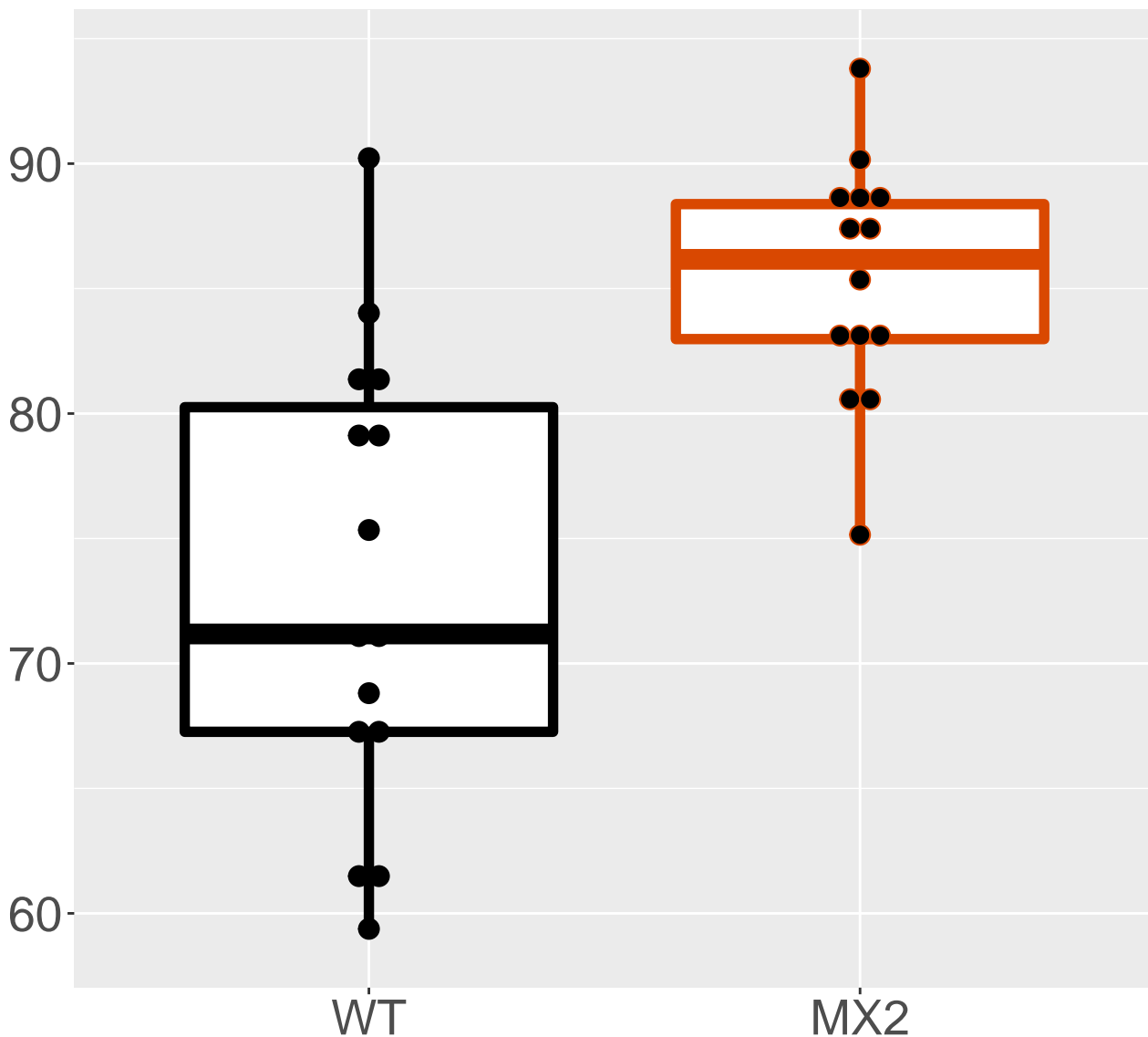




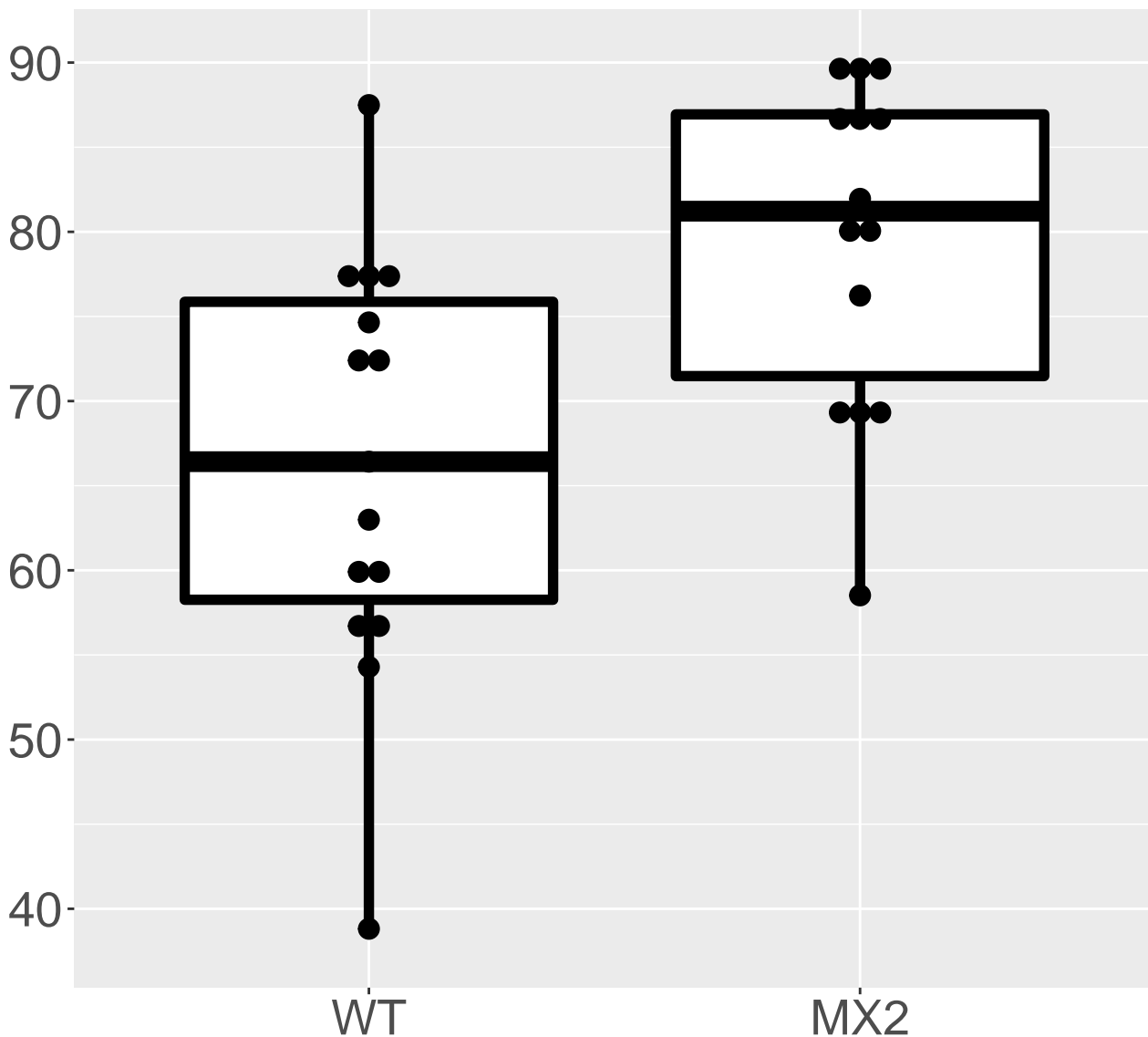
# Auditory.startle.reflex.reactivity.and.PPI...P1...P

FDR = 0.017, FC = 12

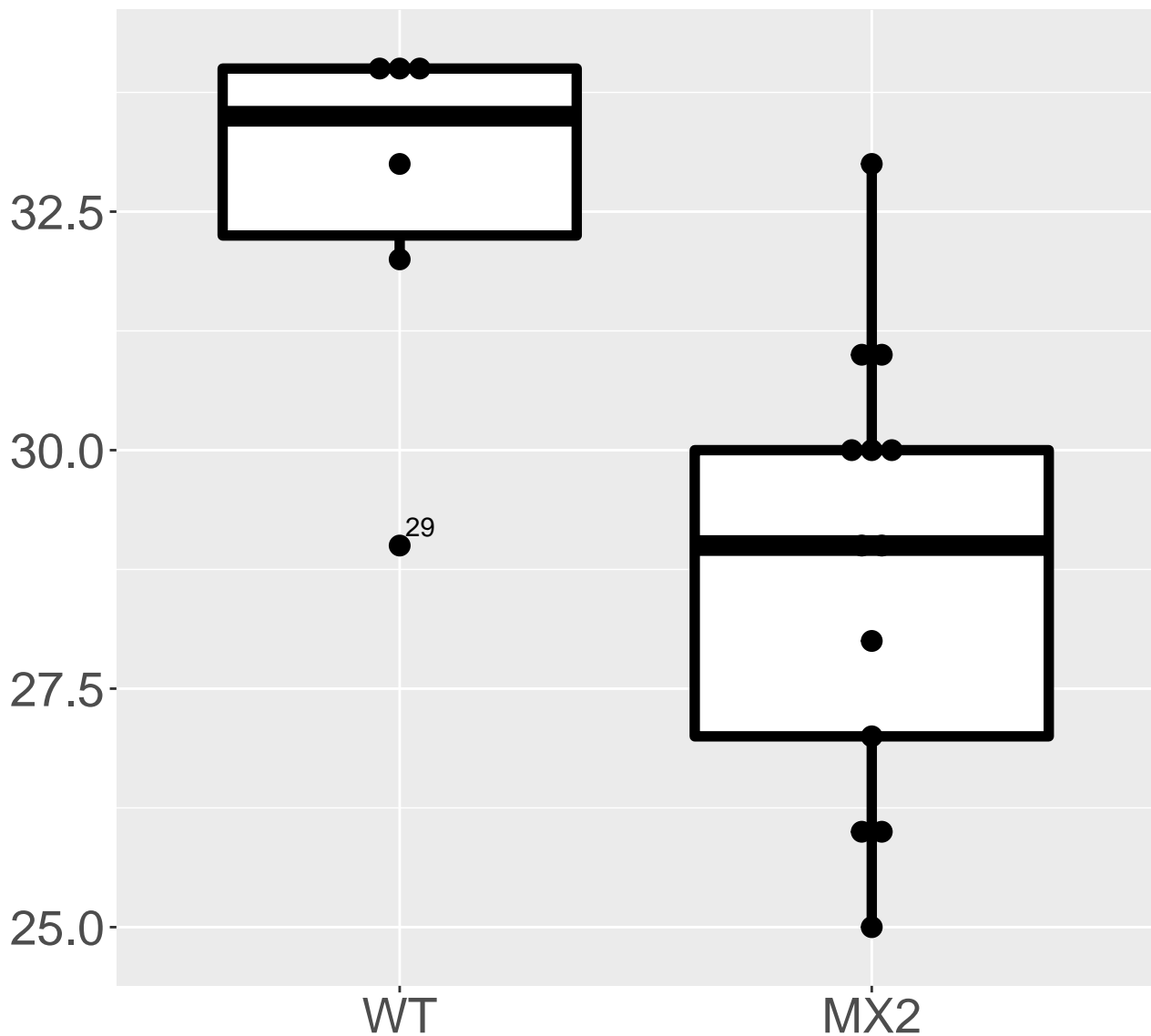


# Auditory.startle.reflex.reactivity.and.PPI...P1...P

FDR = 0.18, FC = 13

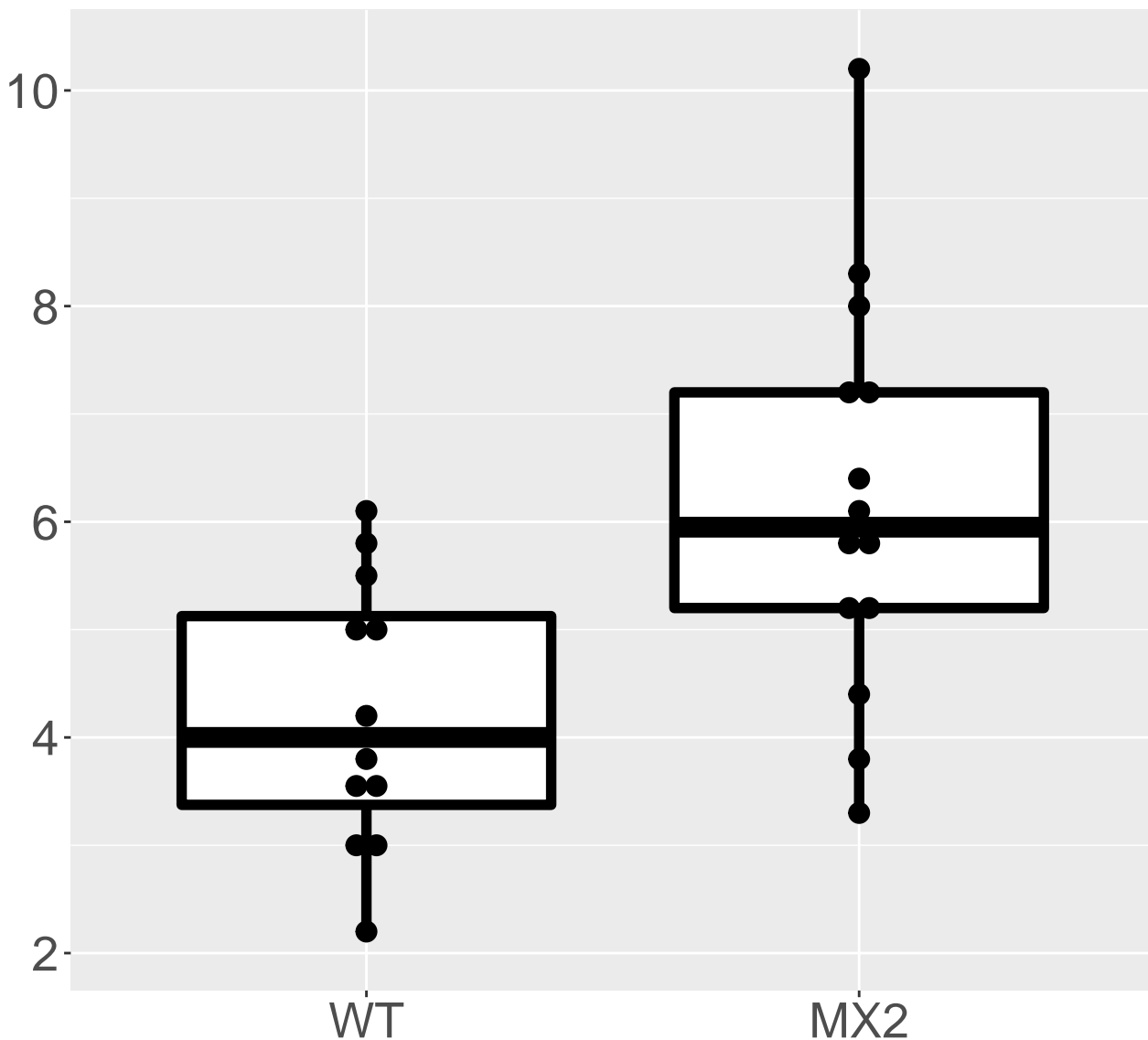


Eye.Morphology.OCT.left.inner.nuclear.layer..p  
FDR = 0.18, FC = -3.8

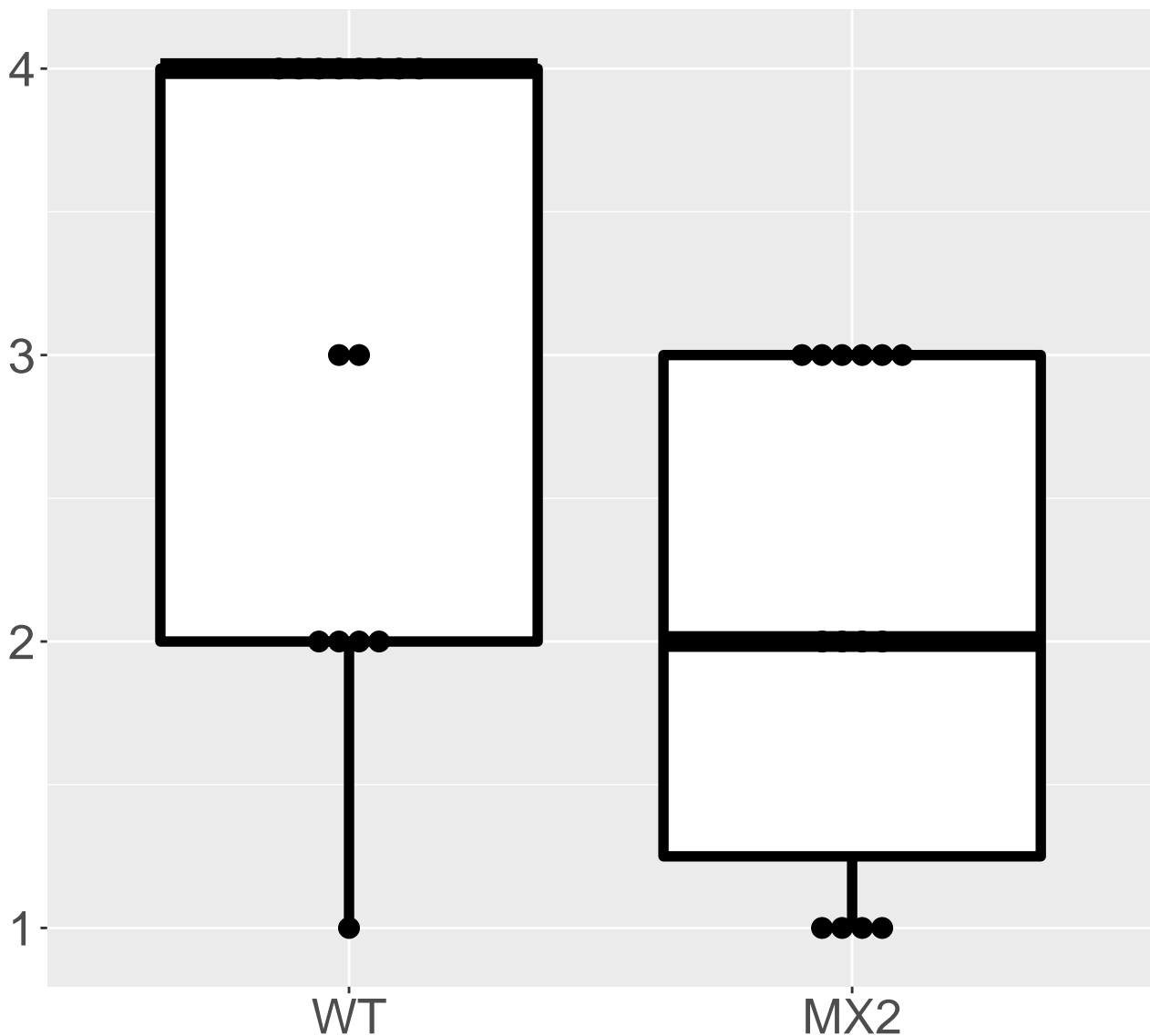


# Clinical.chemistry.parameters.T..bilirubin..μmol

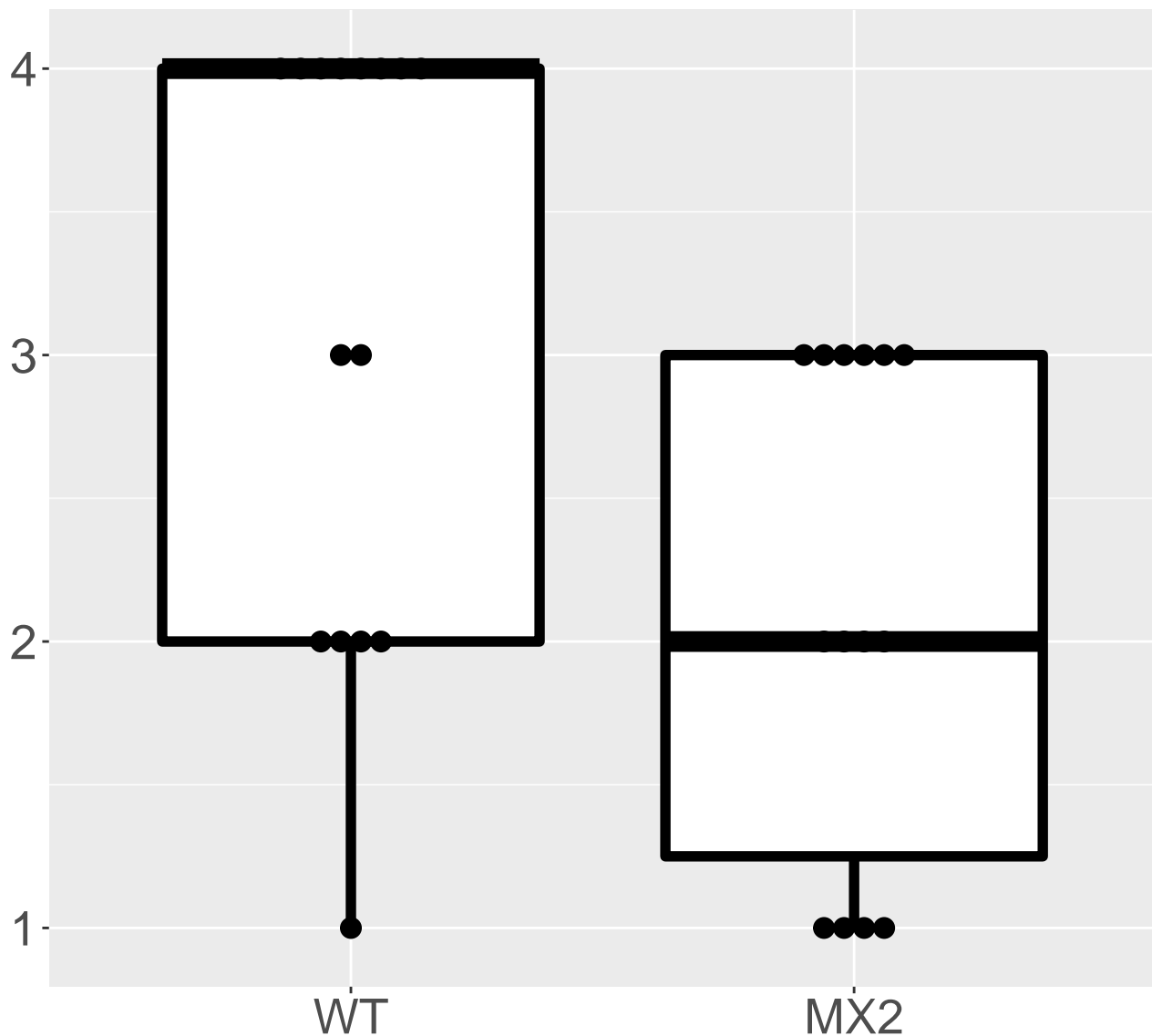
FDR = 0.18, FC = 2



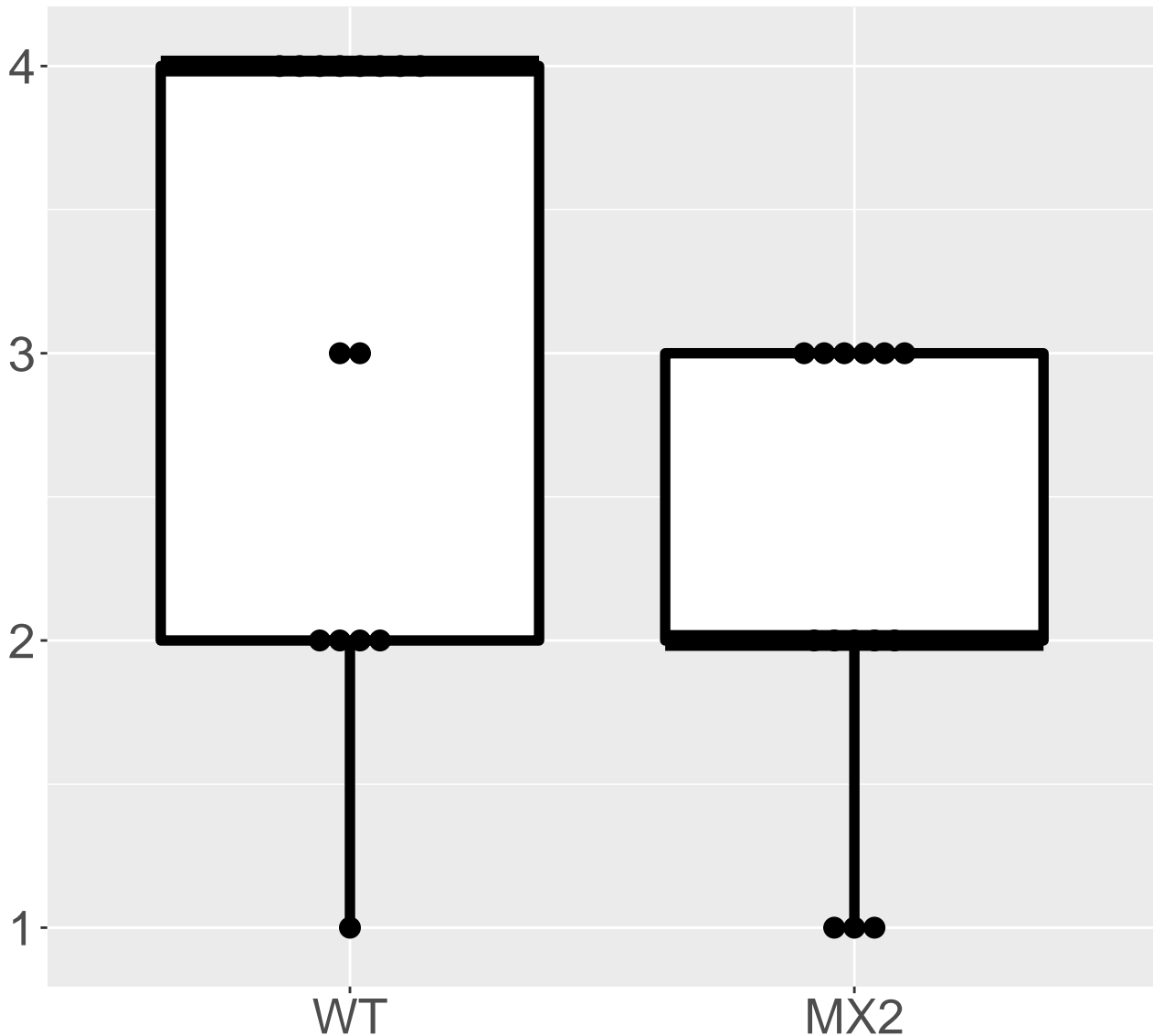
**Hot.plate.test.Nb.cage**  
**FDR = 0.18, FC = -0.99**



**Shock.threshold.test.Nb.cage**  
**FDR = 0.18, FC = -0.99**

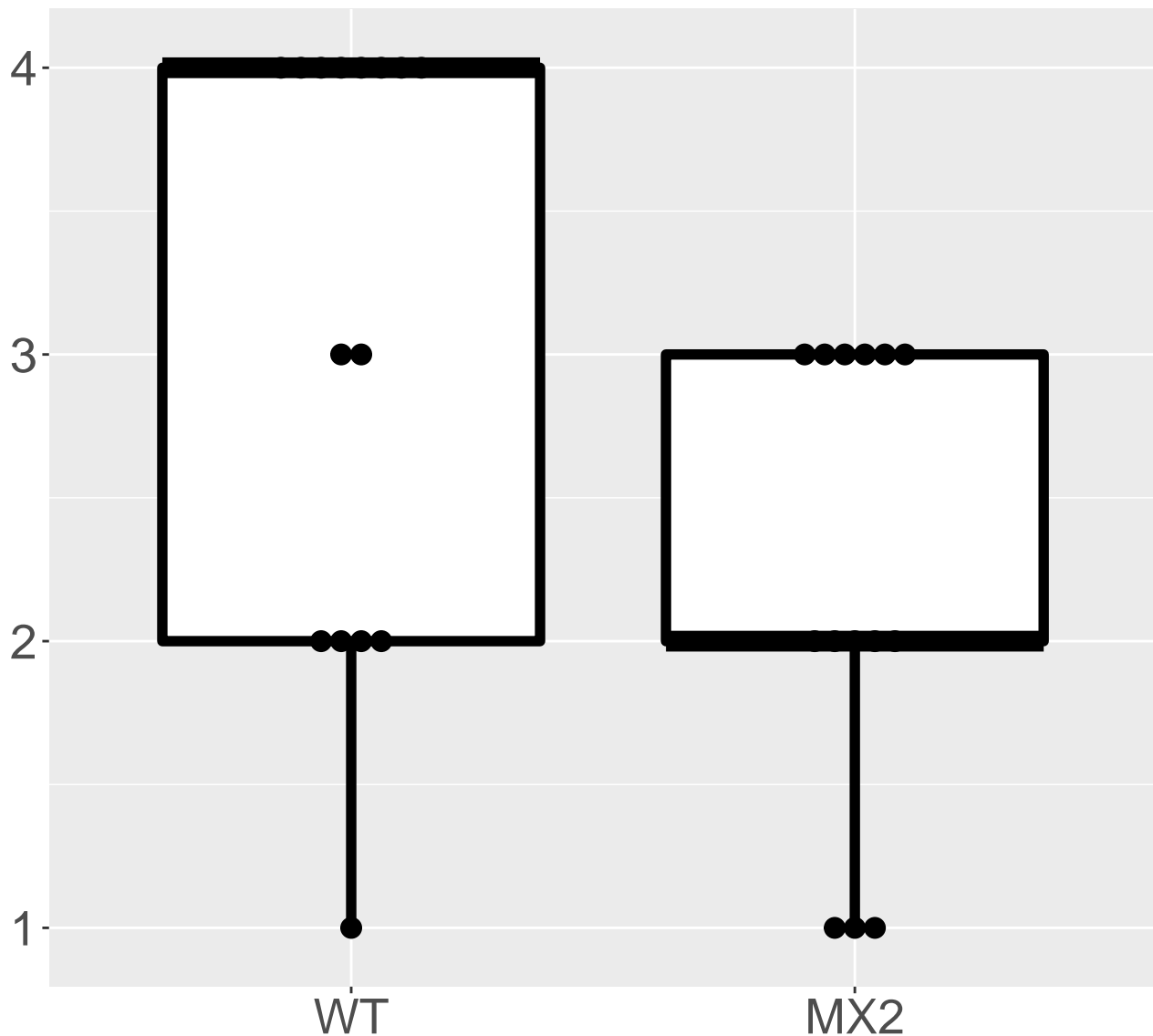


**Auditory.brainstem.response.nb.cage**  
**FDR = 0.18, FC = -0.92**



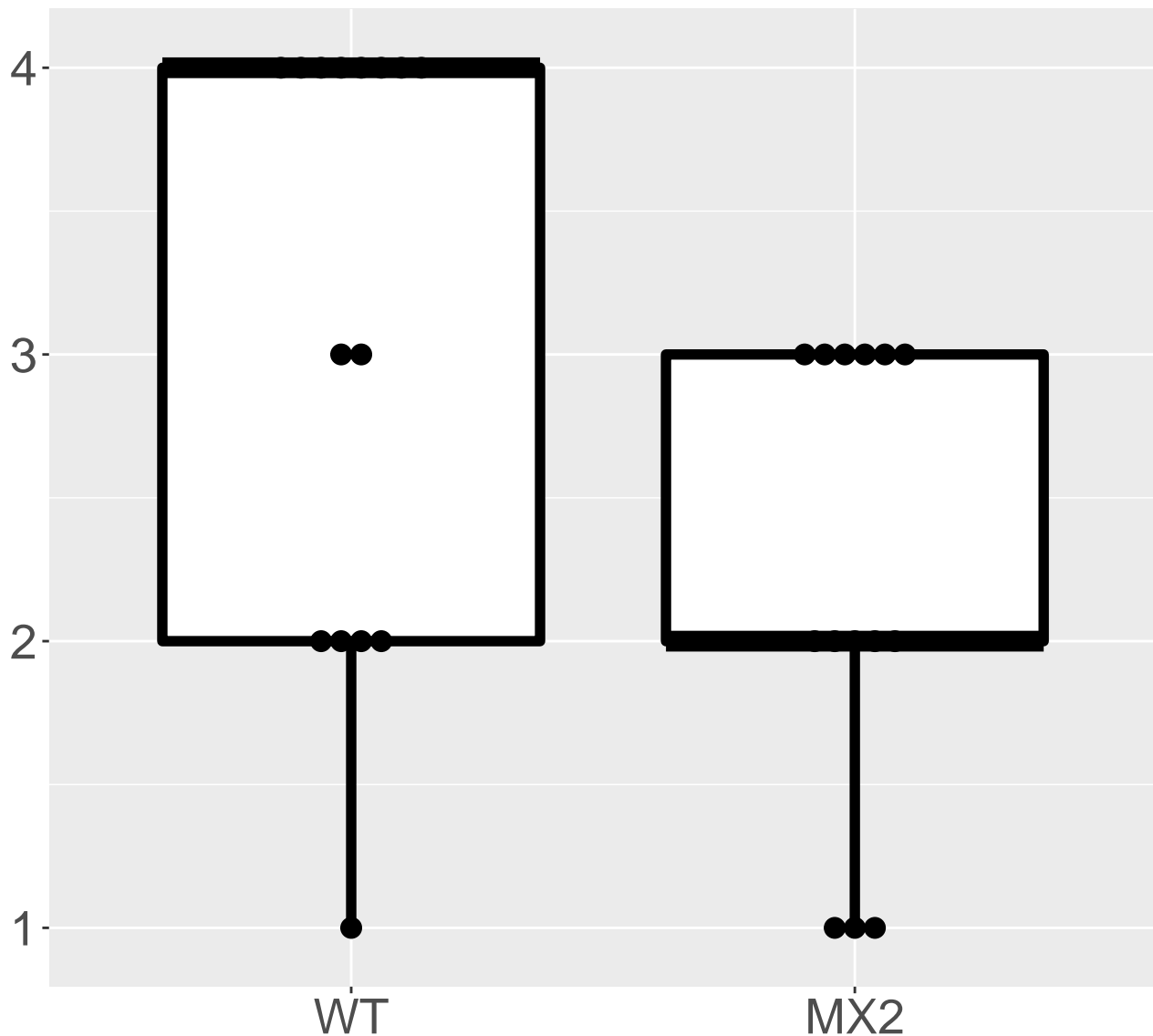


**Auditory.startle.reflex.reactivity.and.PPI...P1.nb.c**  
**FDR = 0.18, FC = -0.92**

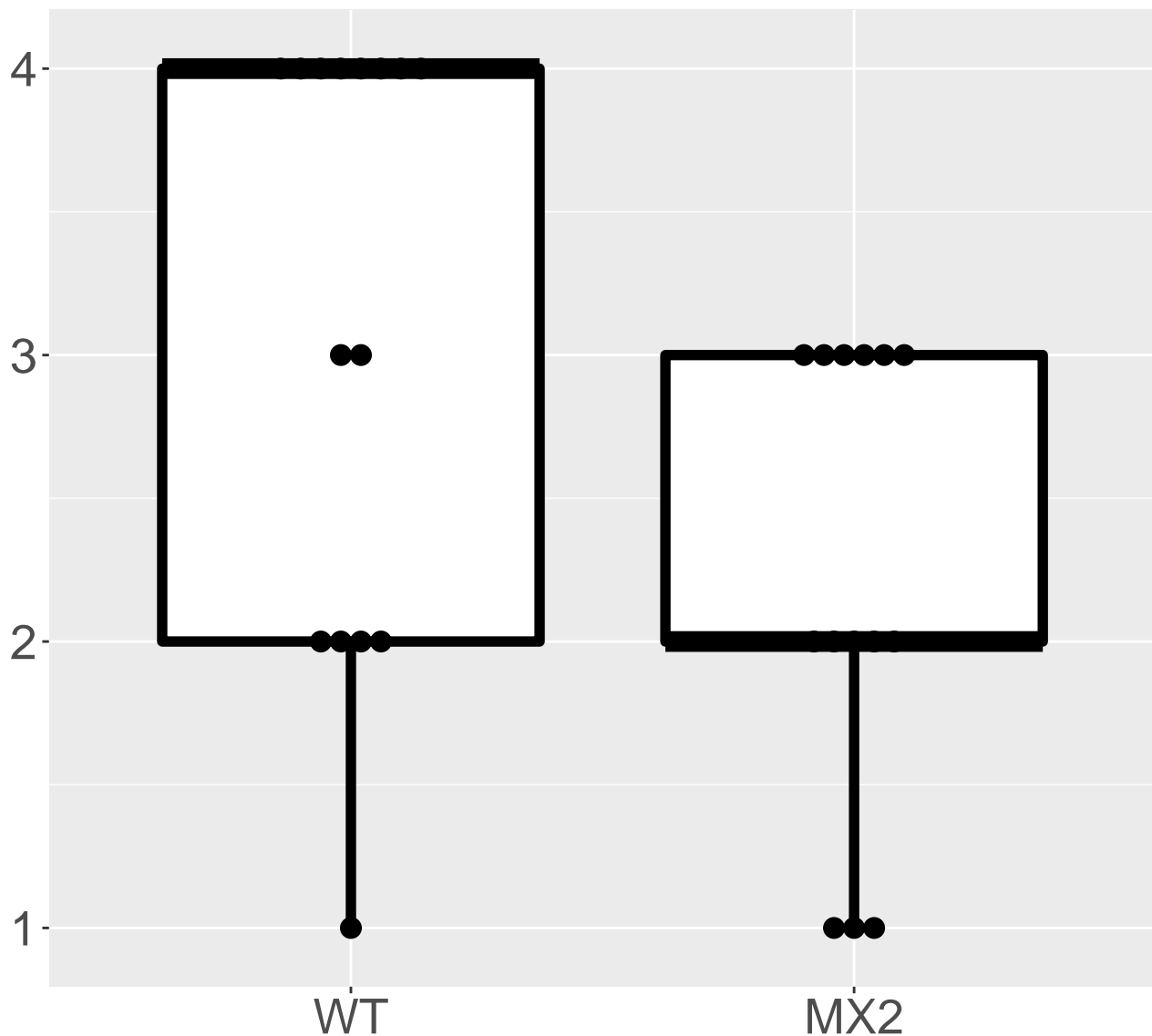


# Dysmorphology.IMPC.Nb.cage

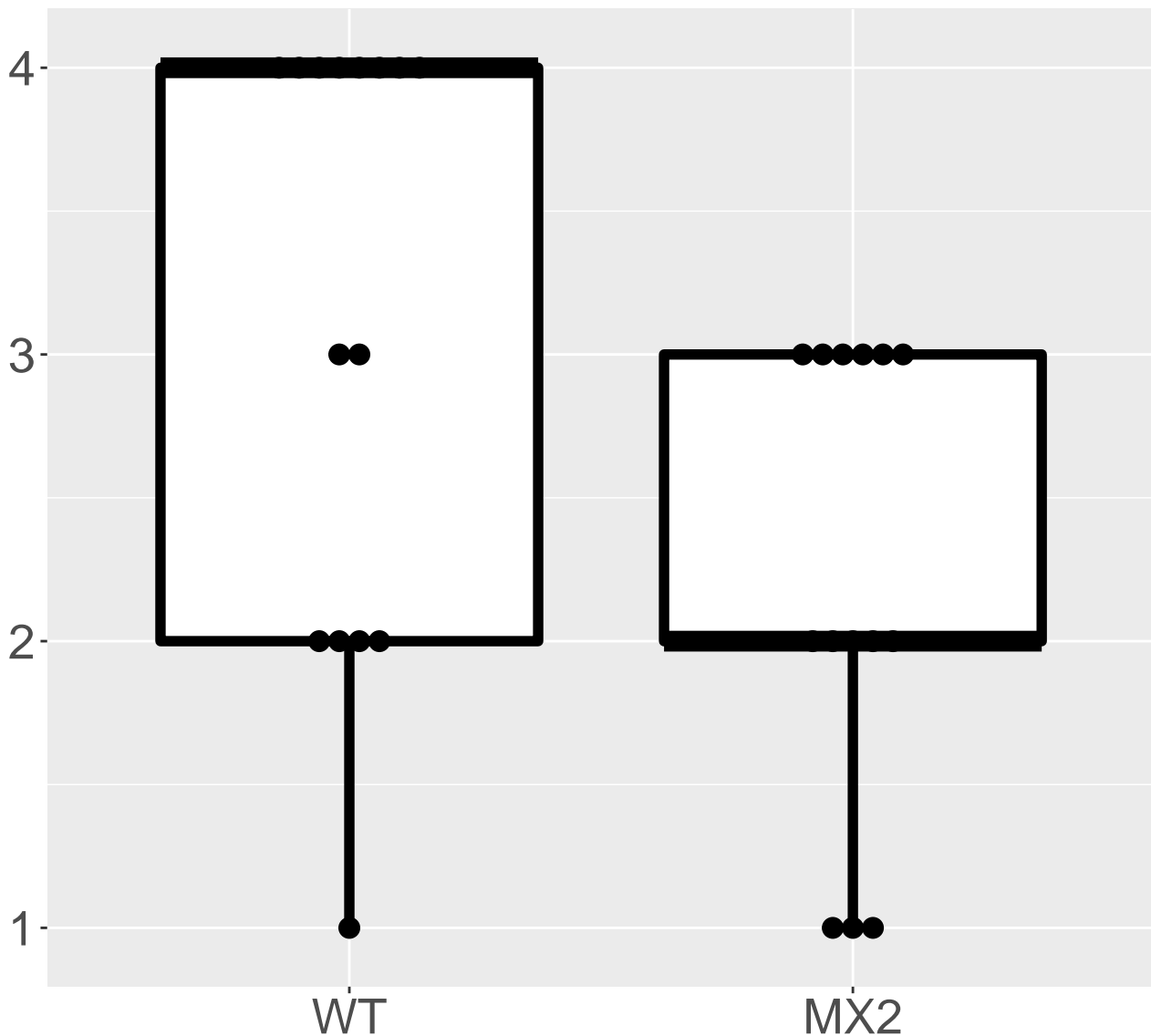
FDR = 0.18, FC = -0.92



**Grip.test.Nb.cage**  
**FDR = 0.18, FC = -0.92**

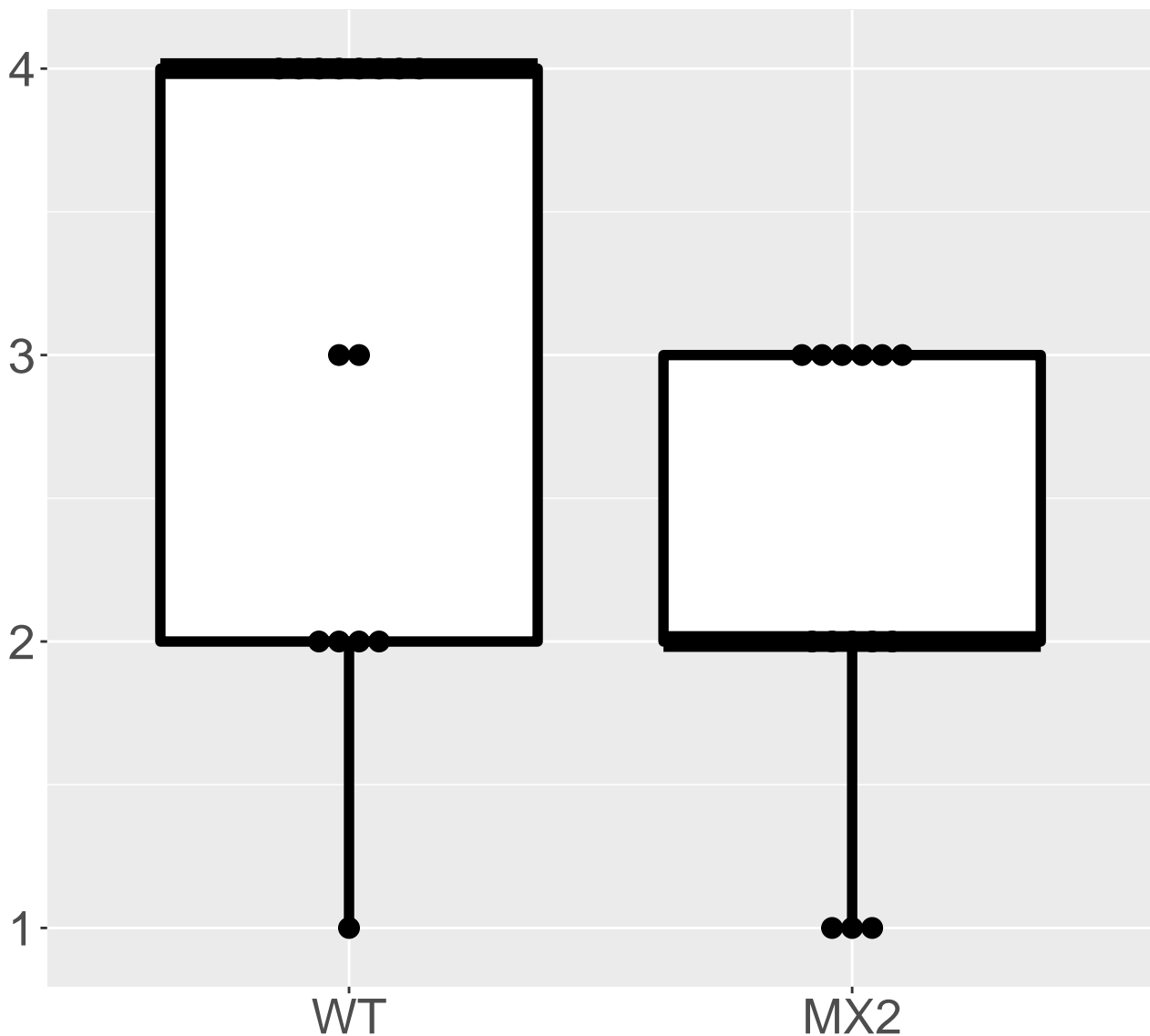


**Modified.SHIRPA.Nb.cage**  
**FDR = 0.18, FC = -0.92**



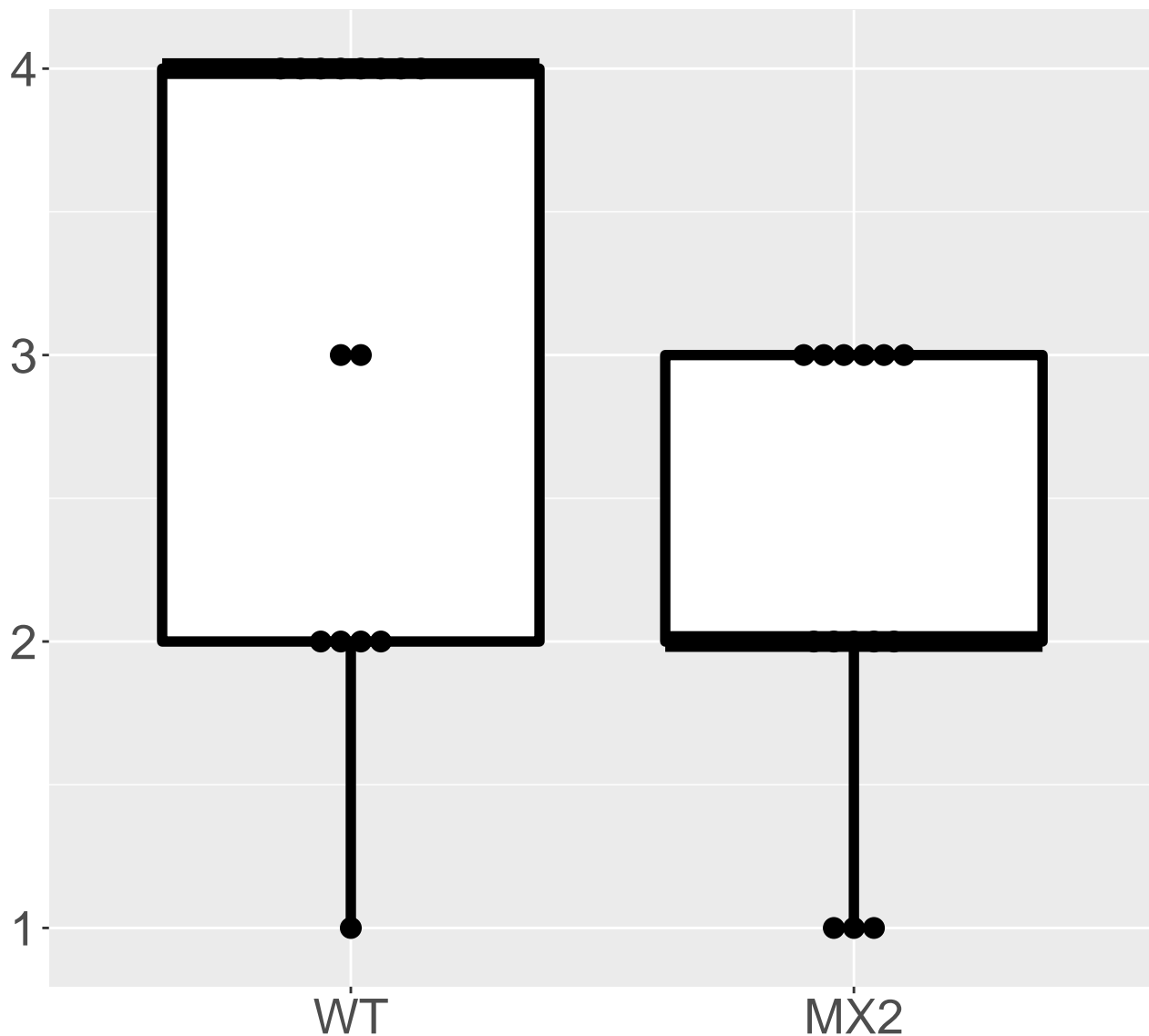
# Modified.SHIRPA.Nb.cage.Eumodic

FDR = 0.18, FC = -0.92

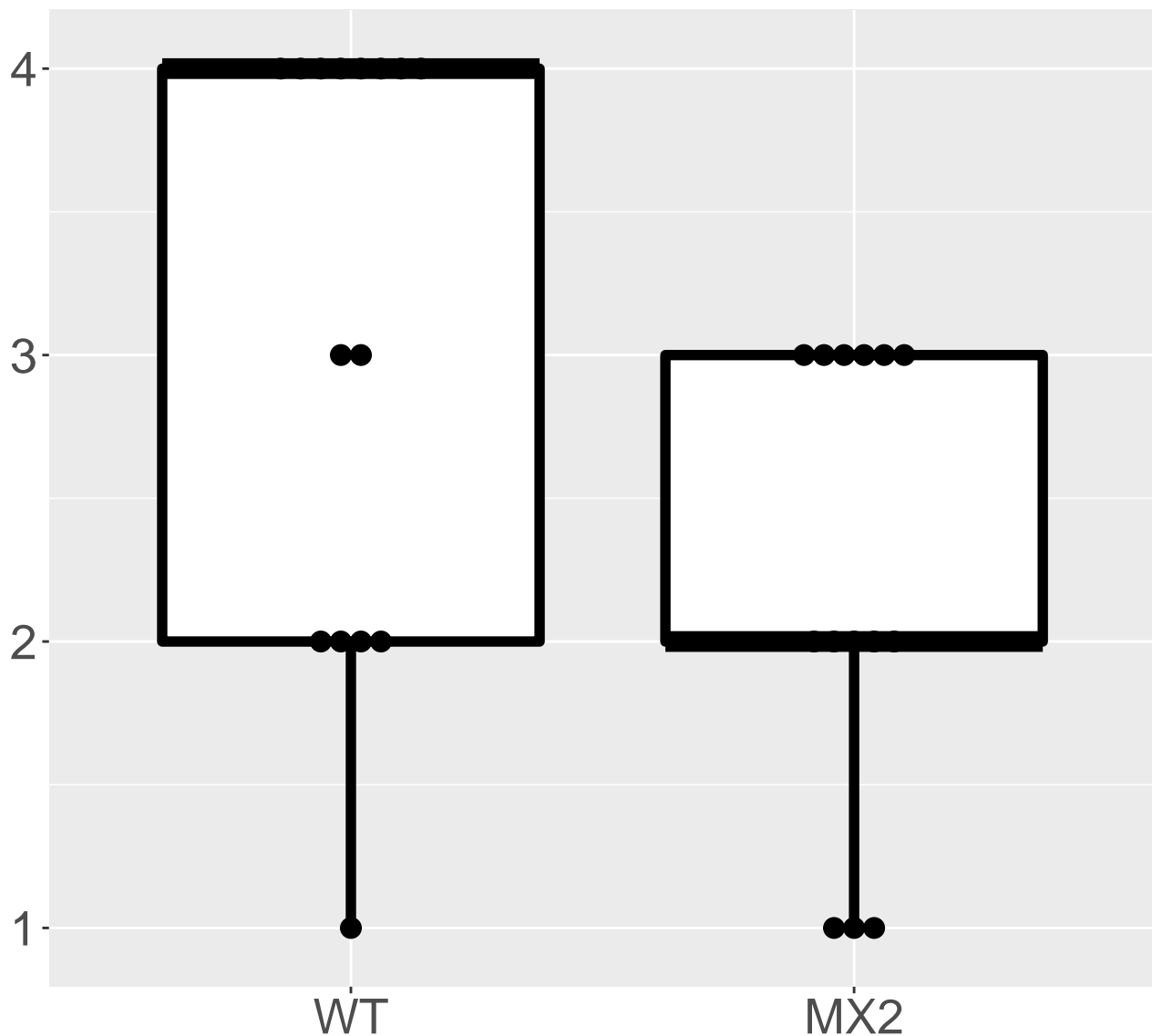


# Pavlovian.fear.conditioning.Nb.cage

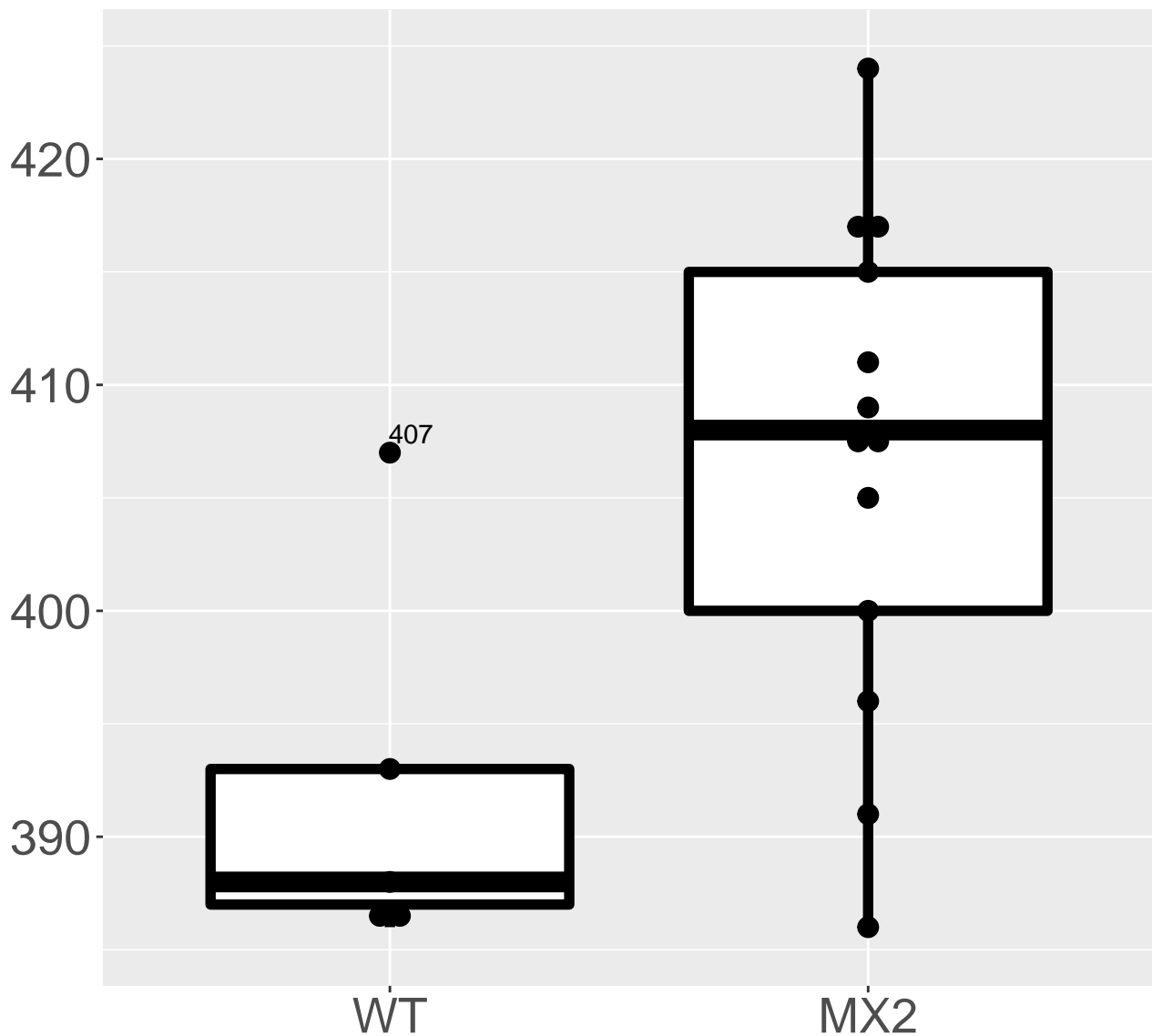
FDR = 0.18, FC = -0.92



**Rotarod.test.Nb.cage**  
**FDR = 0.18, FC = -0.92**

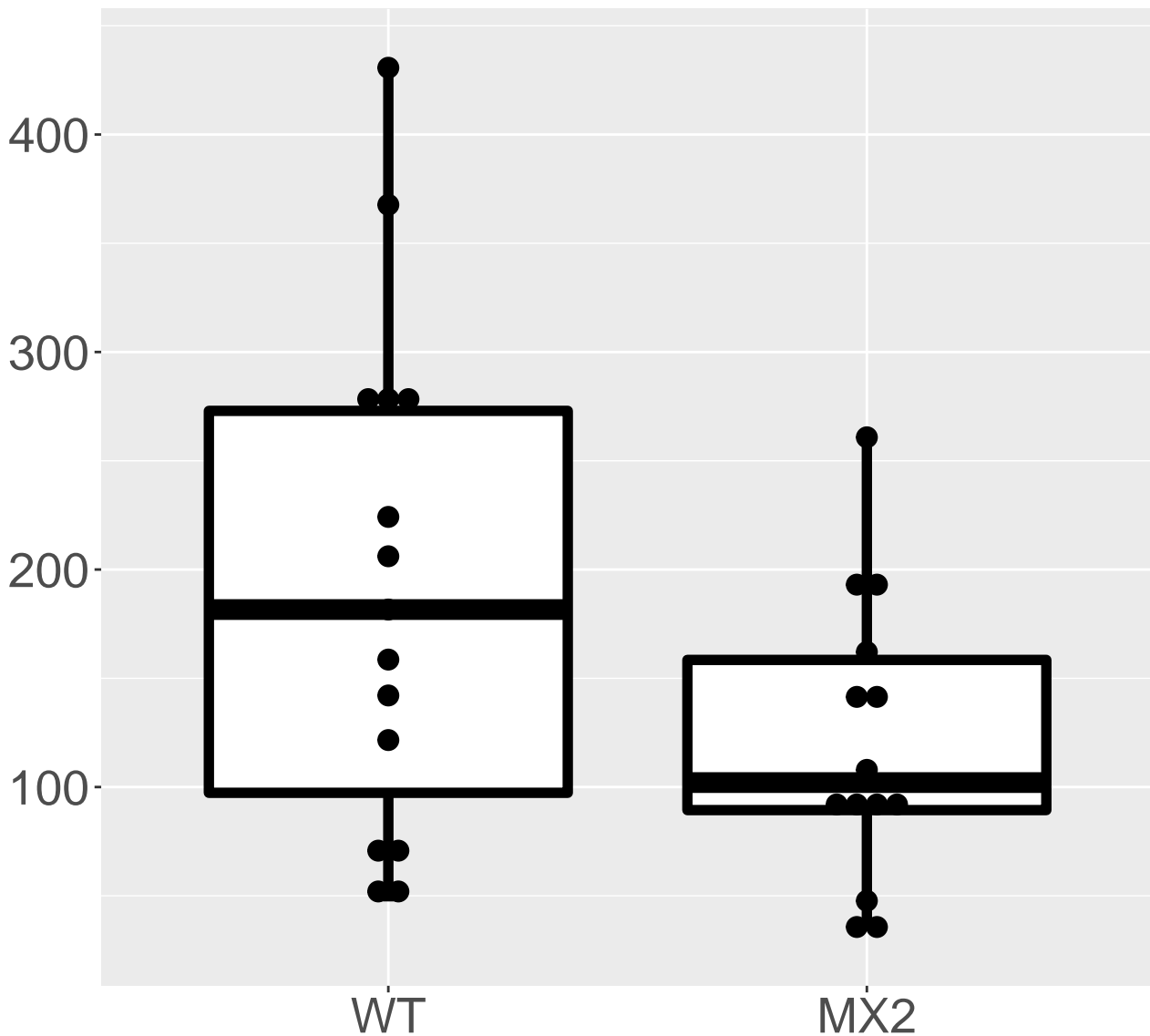


**Eye.Morphology.OCT.left.anterior.chamber.dep**  
**FDR = 0.24, FC = 14**

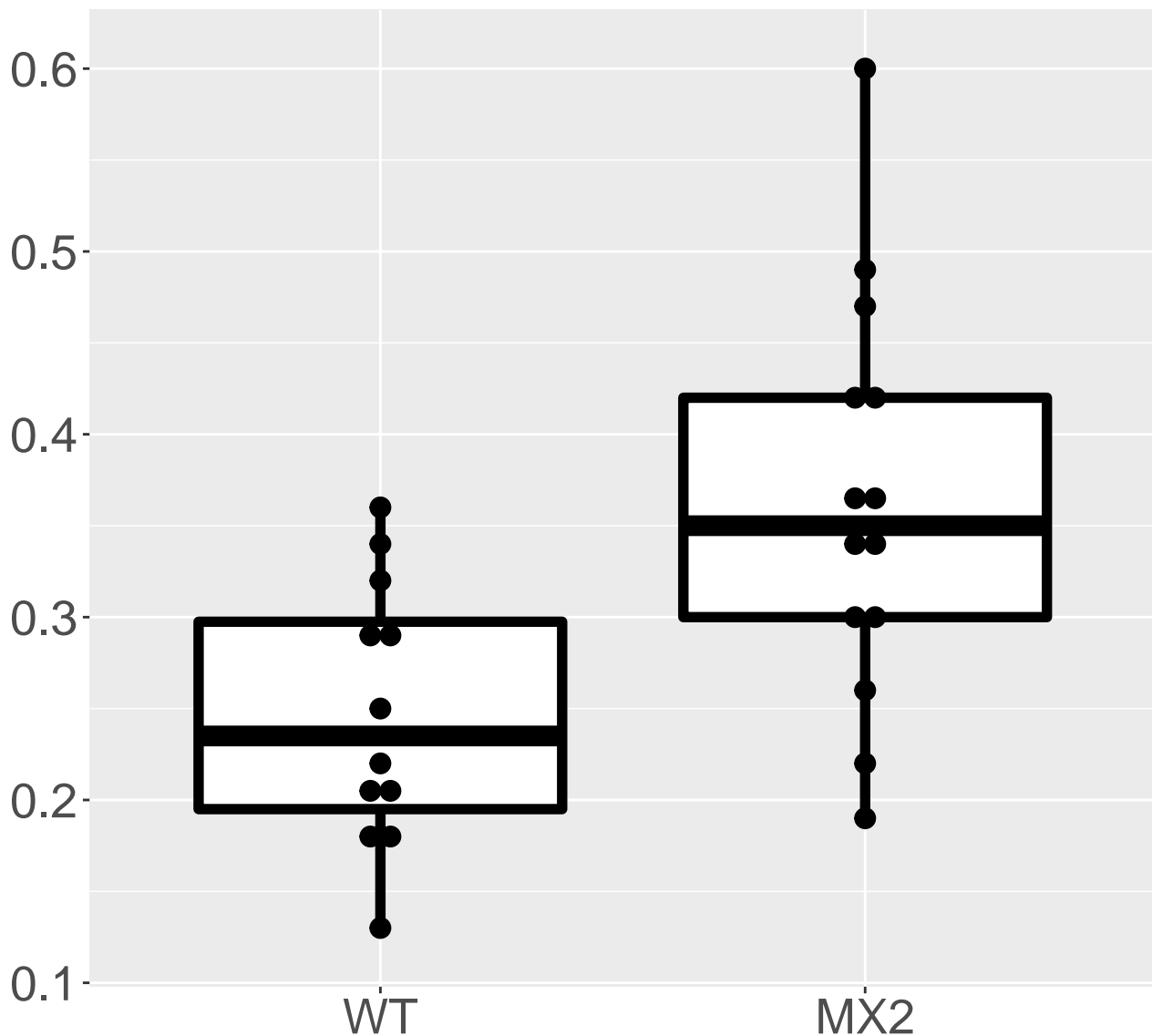




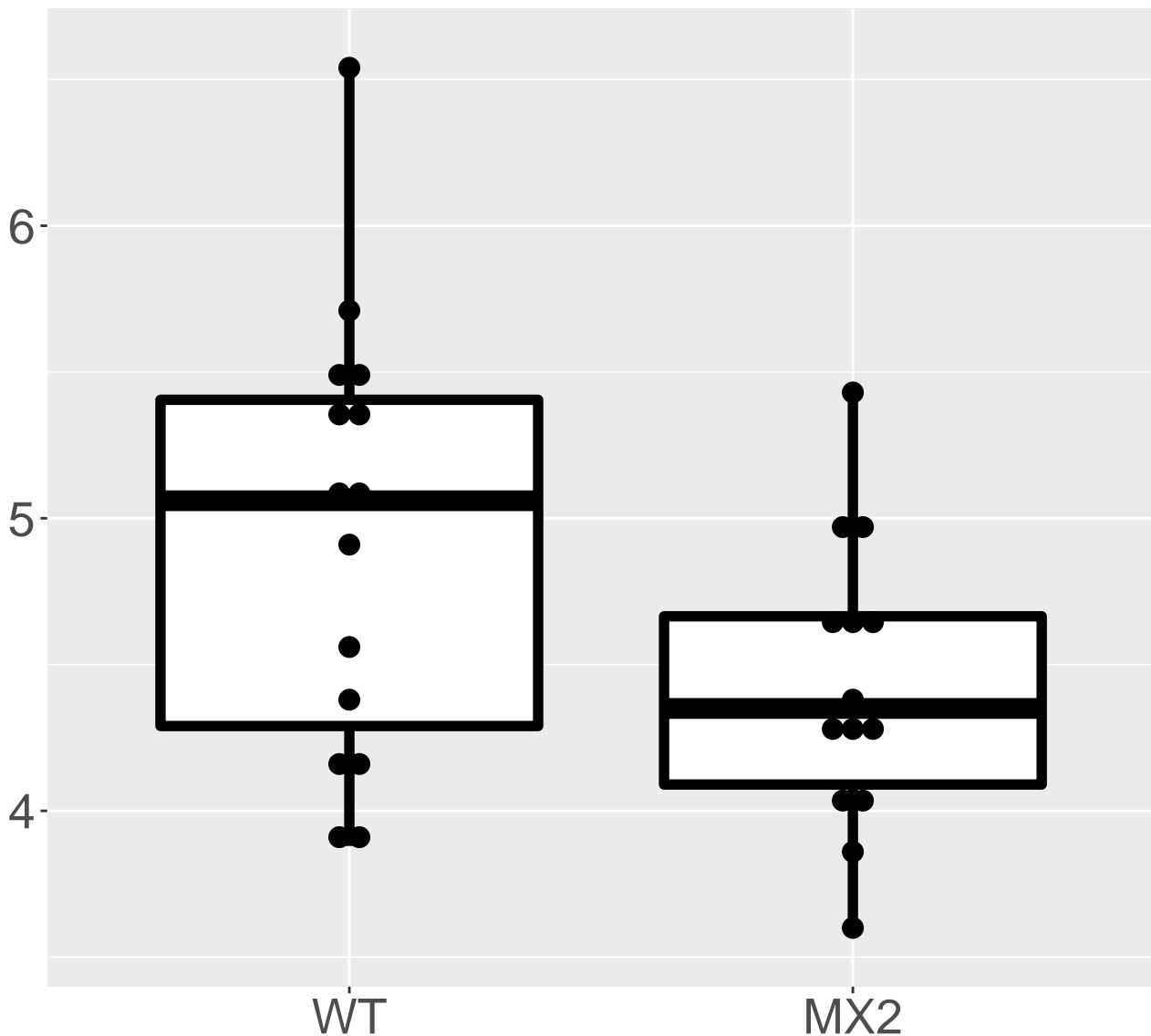
**Auditory.startle.reflex.reactivity.and.PPI...P1.P**  
**FDR = 0.39, FC = -73, sex\*\***



**Clinical.chemistry.parameters.T..bilirubin.mg.d**  
**FDR = 0.43, FC = 0.12**

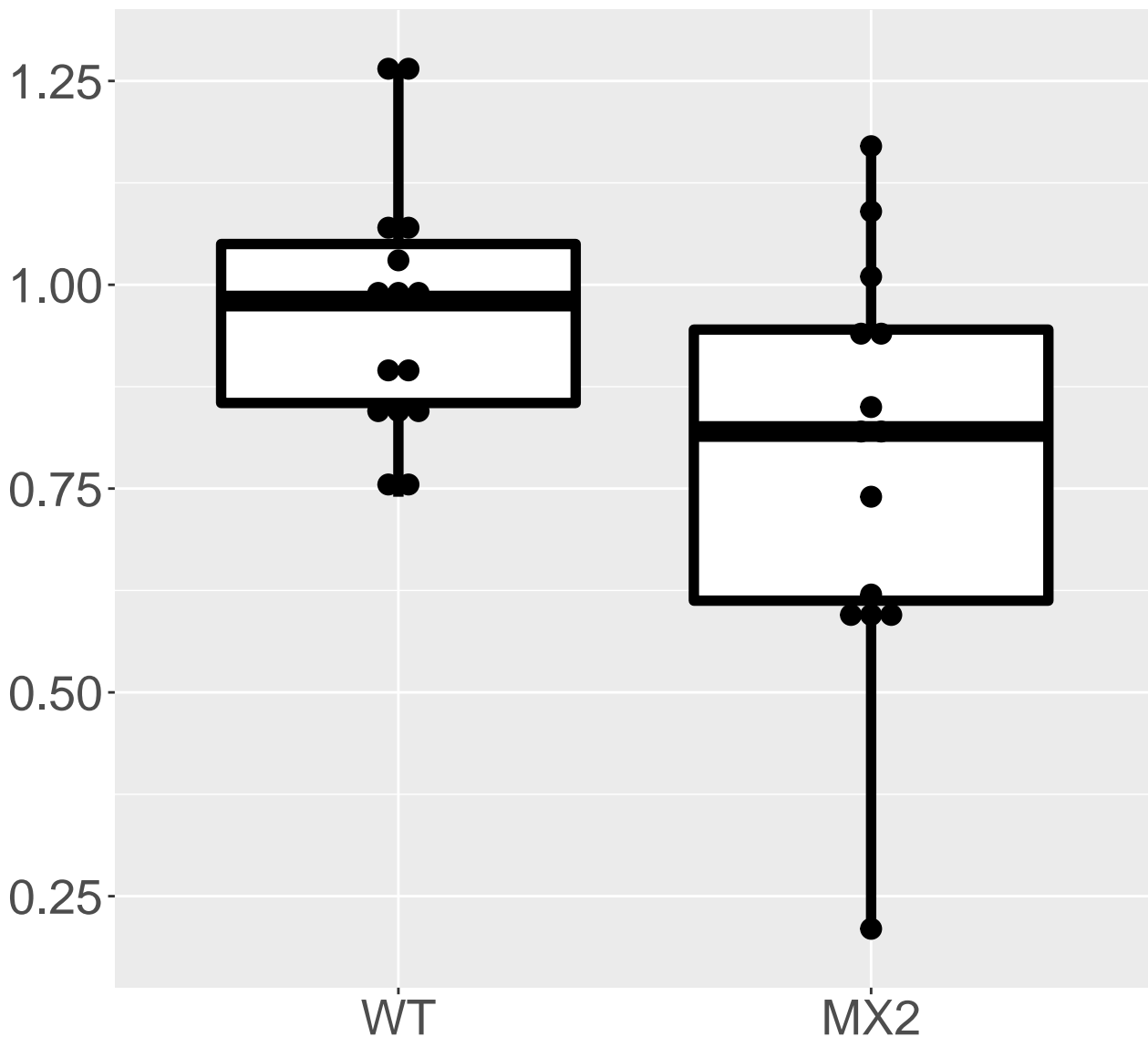


**Grip.test.Grip.mean.ratio..g.g.**  
**FDR = 0.45, FC = -0.51**



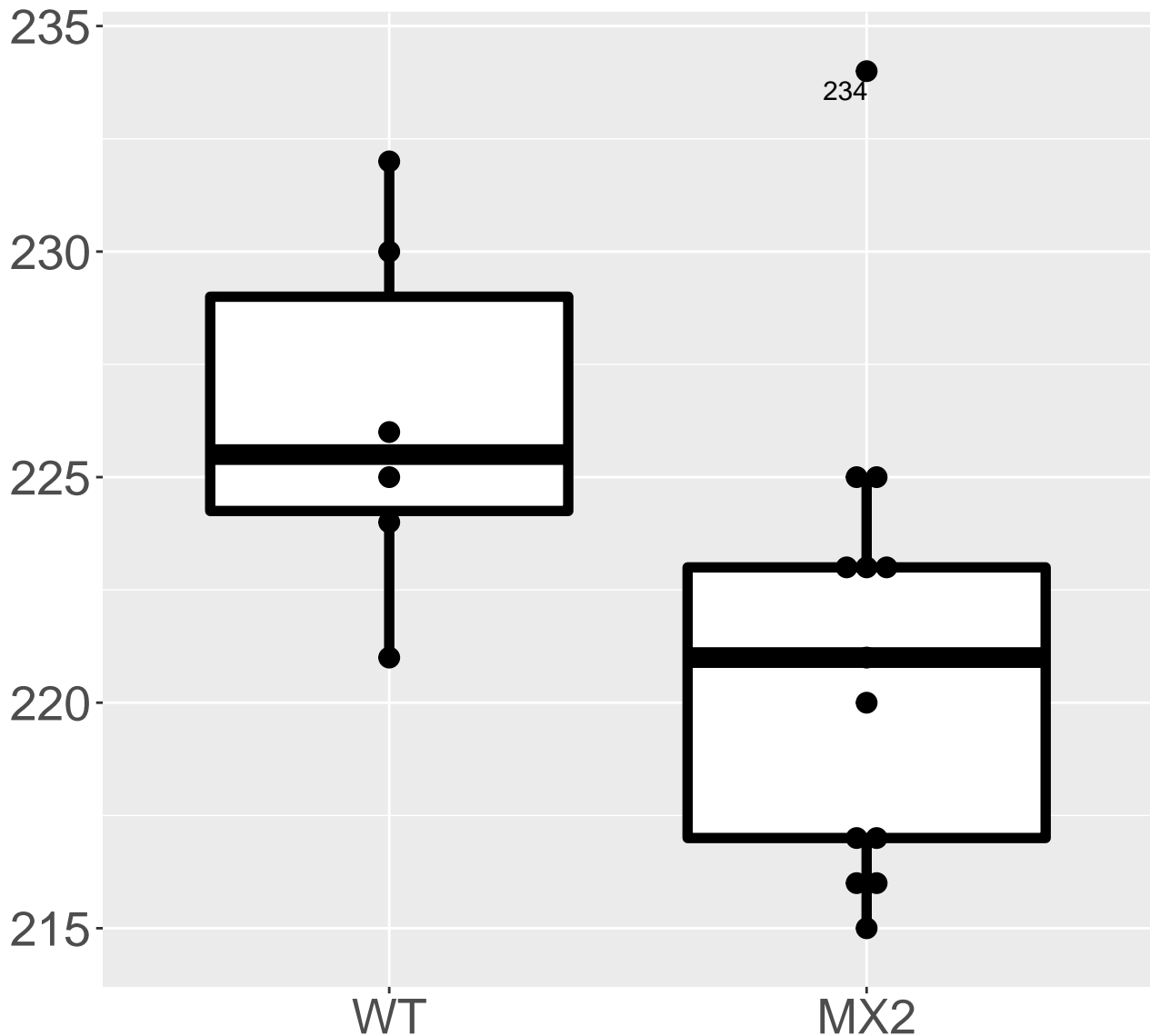


**ECG.in.anaesthetized.conditions.Ramp..mv.**  
**FDR = 0.45, FC = -0.18**

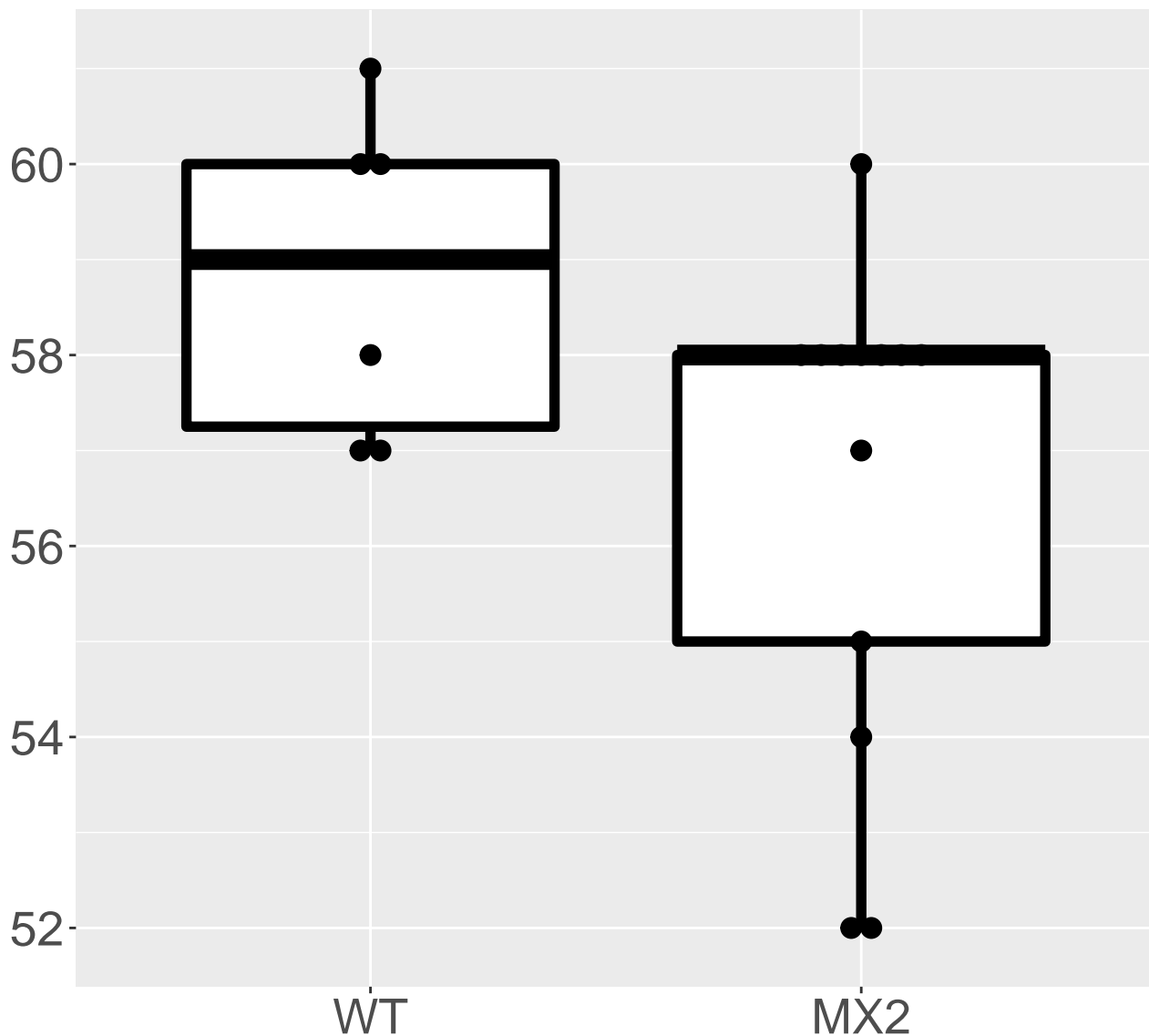


# Eye.Morphology.OCT.right.total.retinal.thickness

FDR = 0.5, FC = -5.2

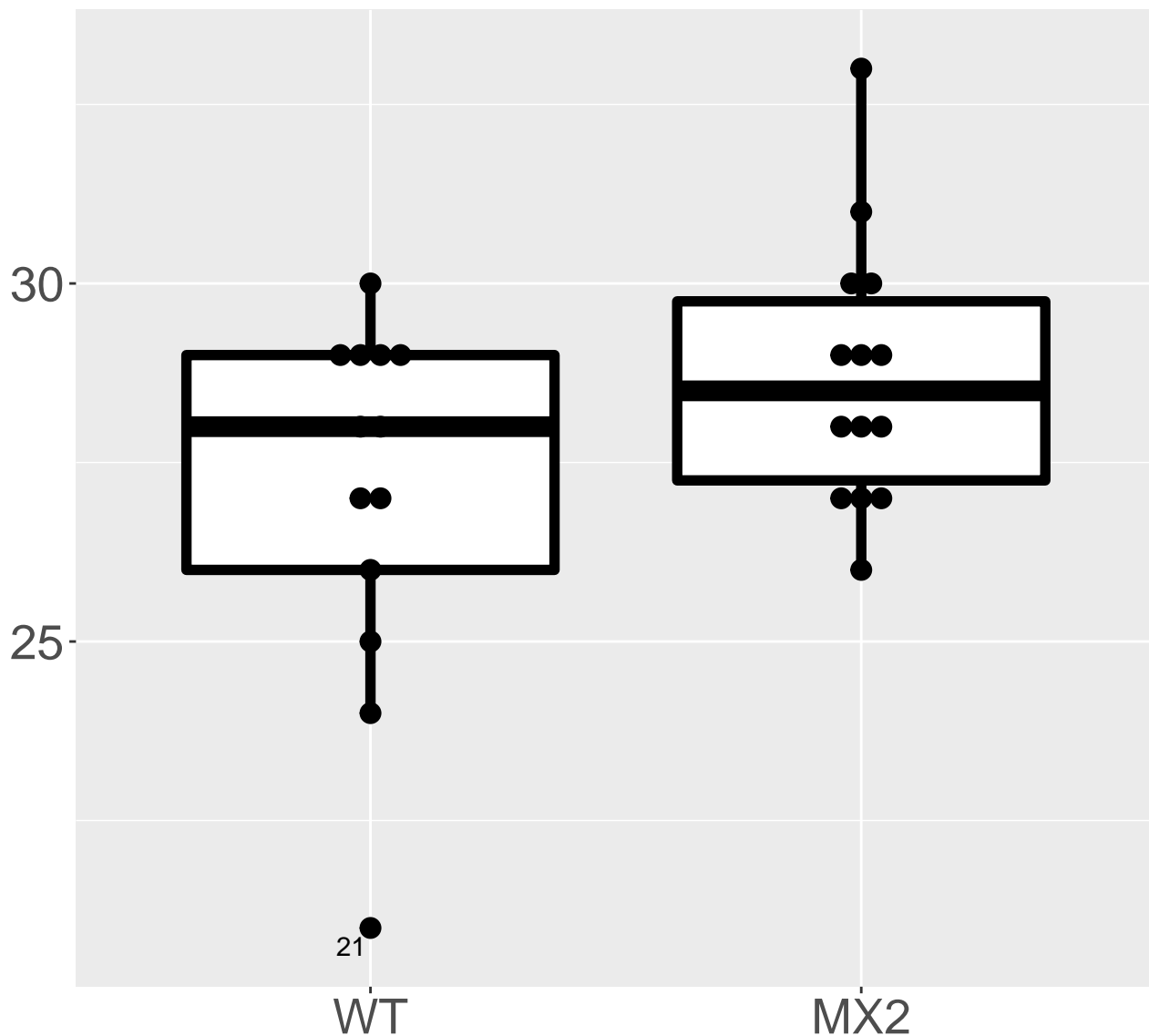


**Eye.Morphology.OCT.left.outer.nuclear.layer.. $\mu$ m**  
**FDR = 0.5, FC = -2.2**



# Clinical.chemistry.parameters.Albumin..g.l.

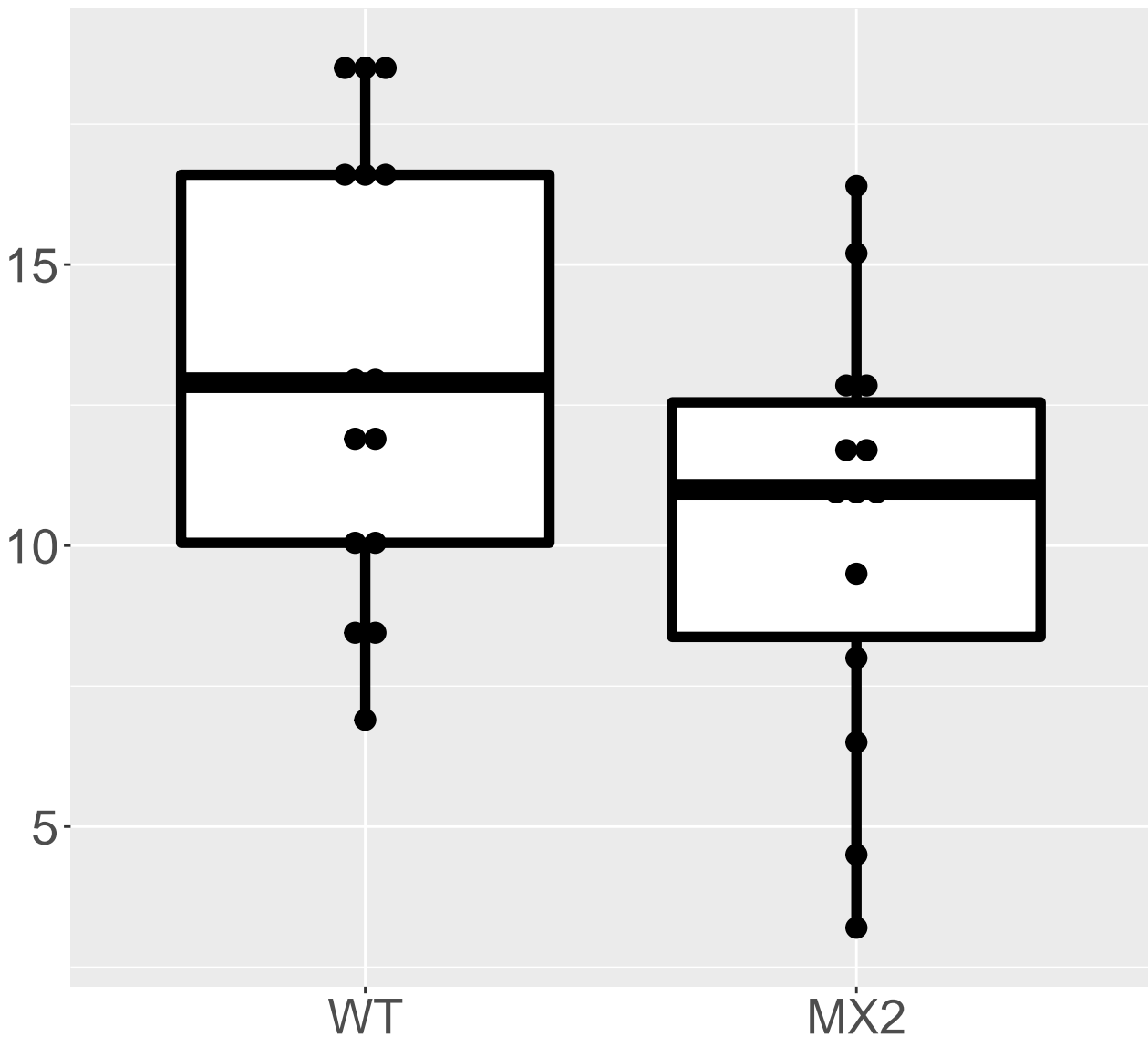
FDR = 0.51, FC = 1.6





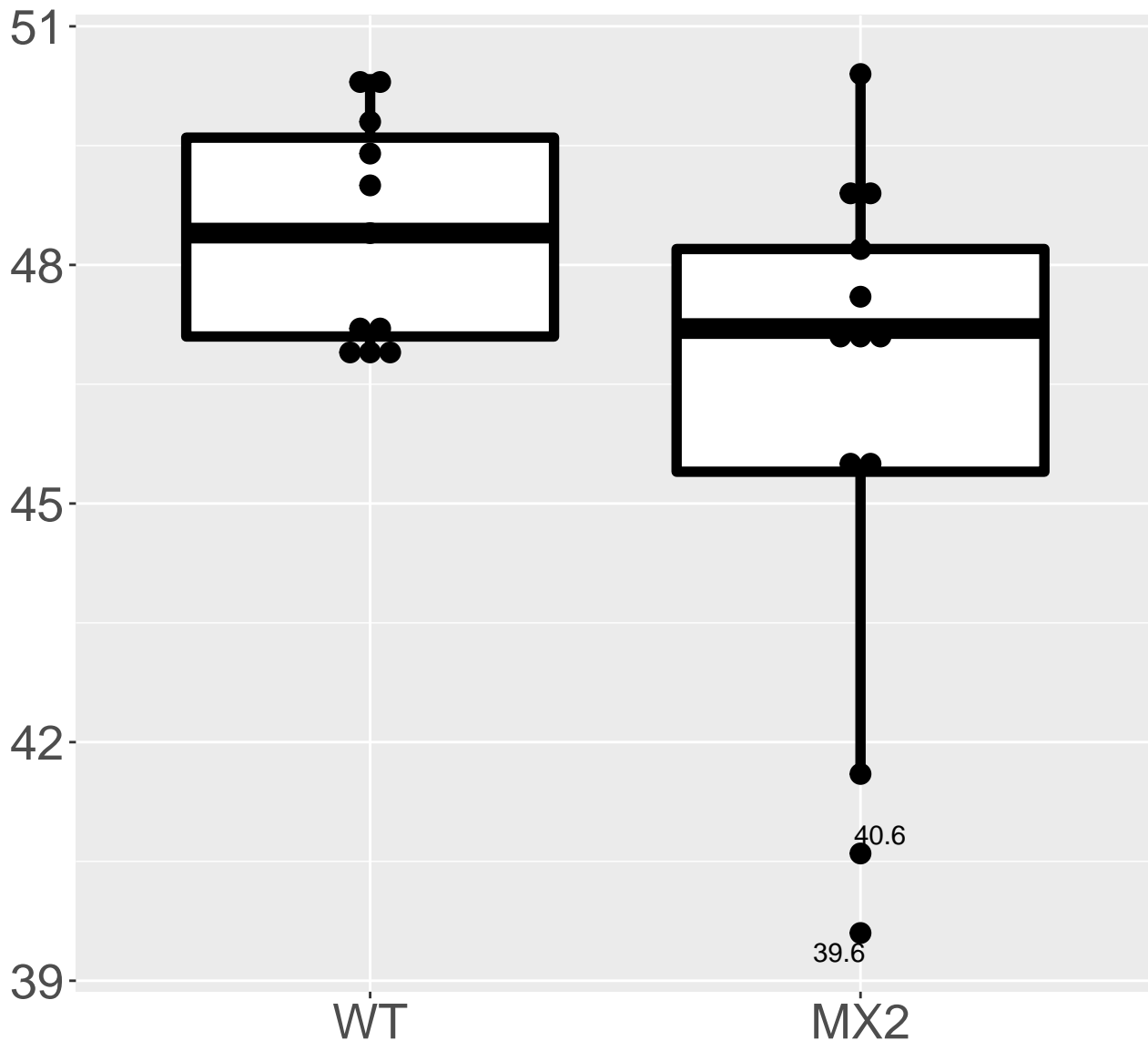


Open.field.test...Time.Spent.in.the.Center.l2..cm  
FDR = 0.53, FC = -2.9



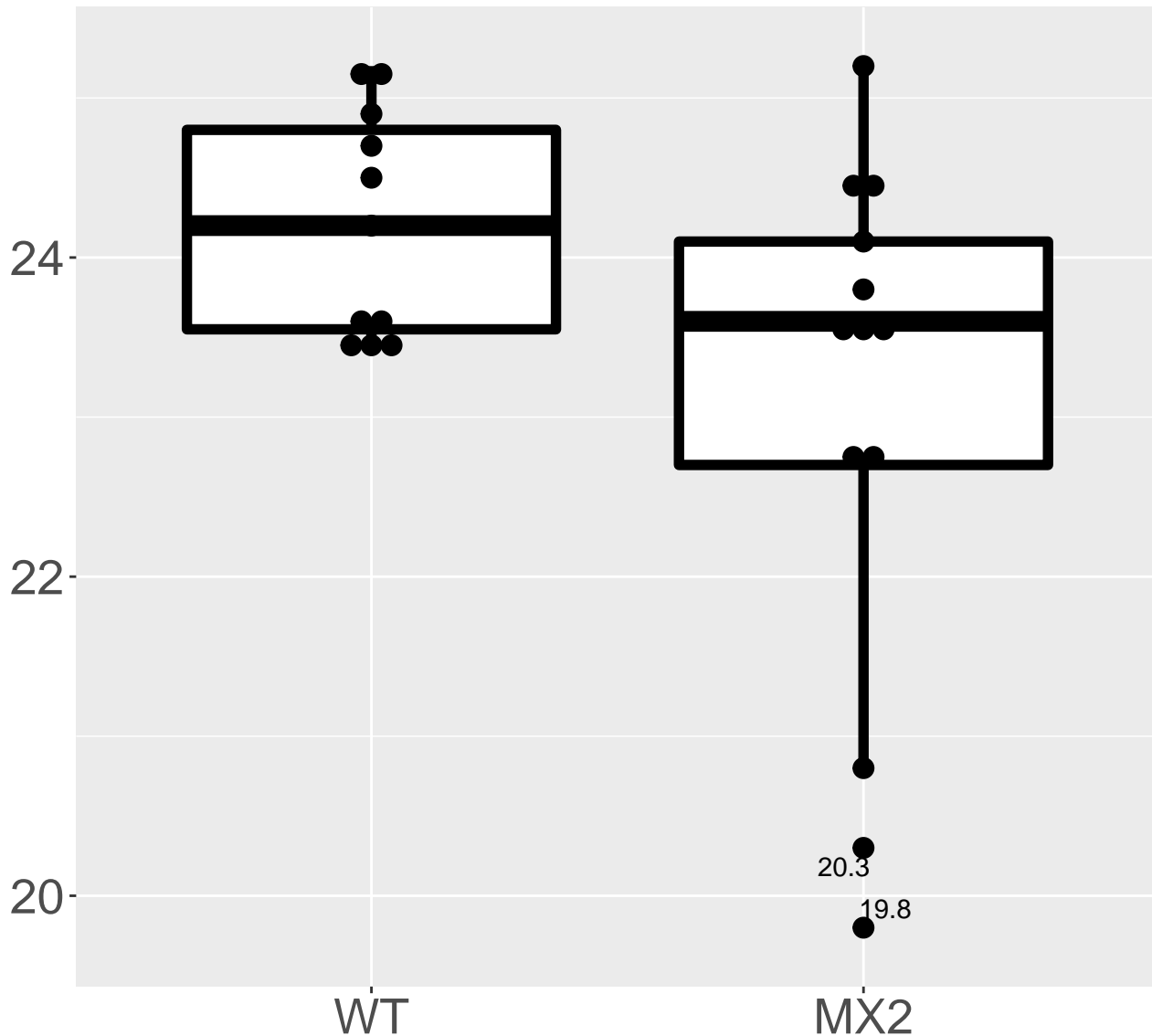
# Haematology...Complete.blood.count..CBC.on.t

FDR = 0.53, FC = -2.4

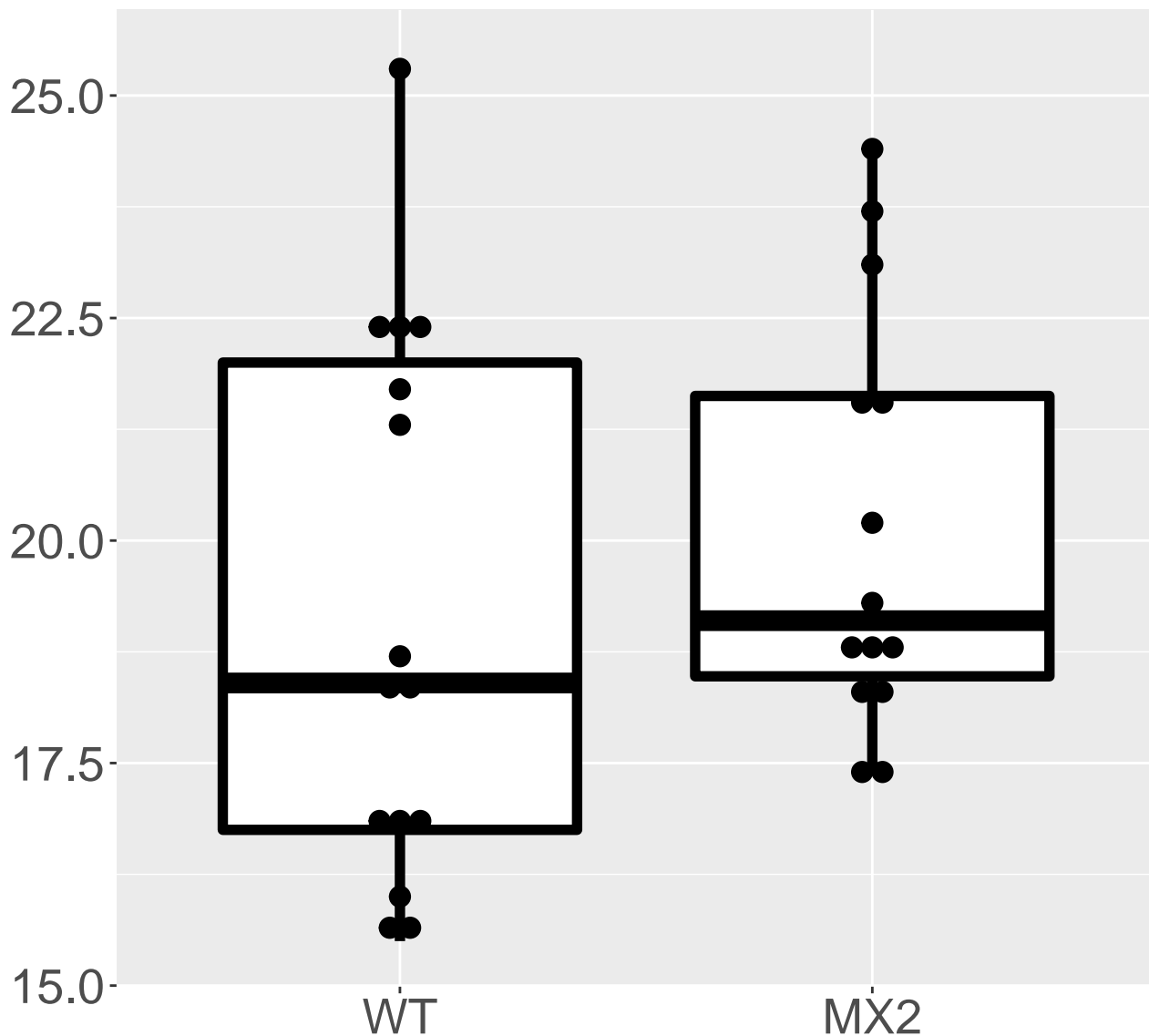


# Haematology...Complete.blood.count..CBC.on.t

FDR = 0.53, FC = -1.2



**Body.Weight.body.weight.w7..g.**  
**FDR = 0.53, FC = 0.86, sex\*\*\***



Open.field.test.av..speed.center..cm.s.  
FDR = 0.53, FC = 0.82

