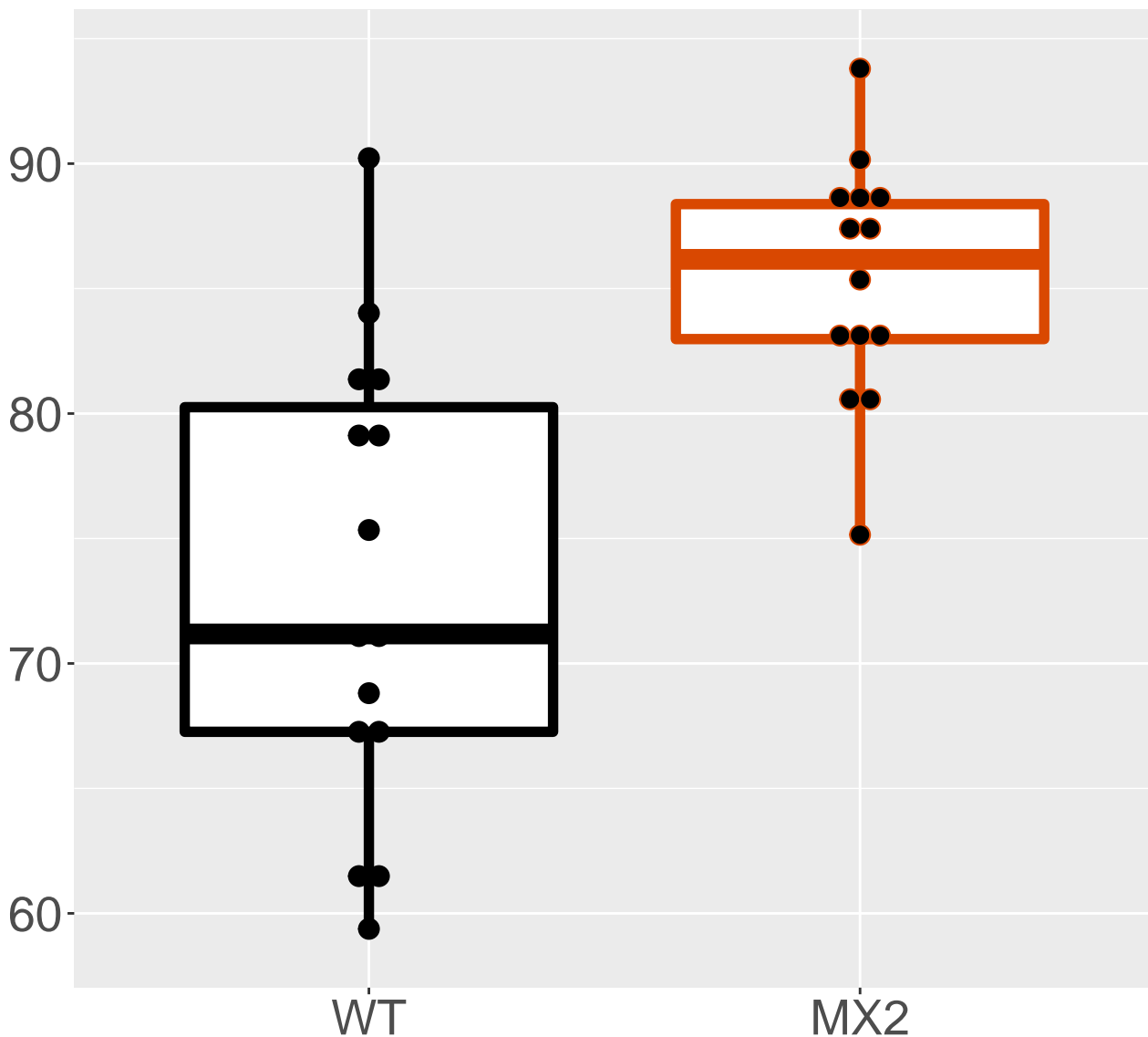




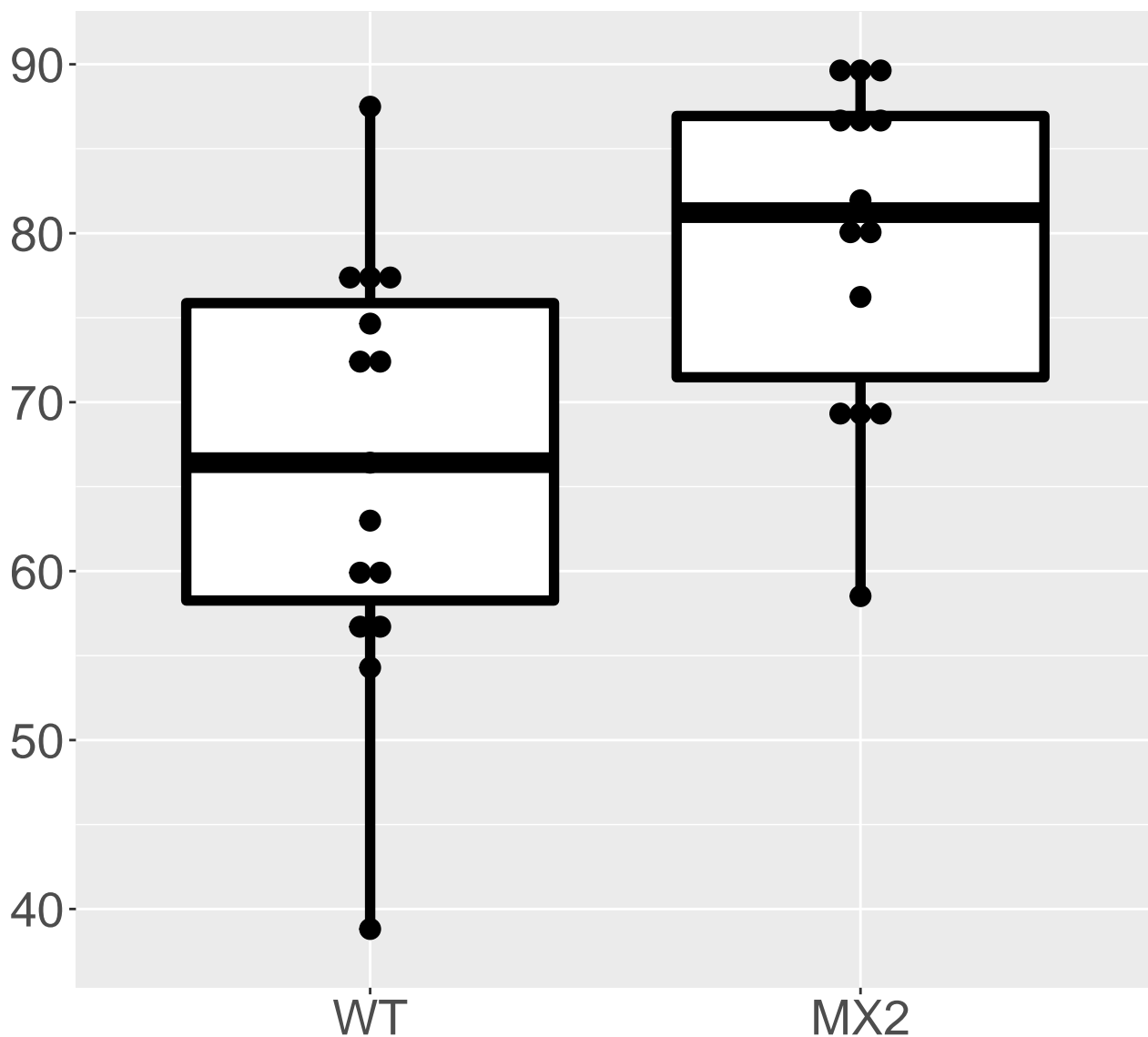
# Auditory.and.PPI\_PP90

FDR = 0.015, FC = 12

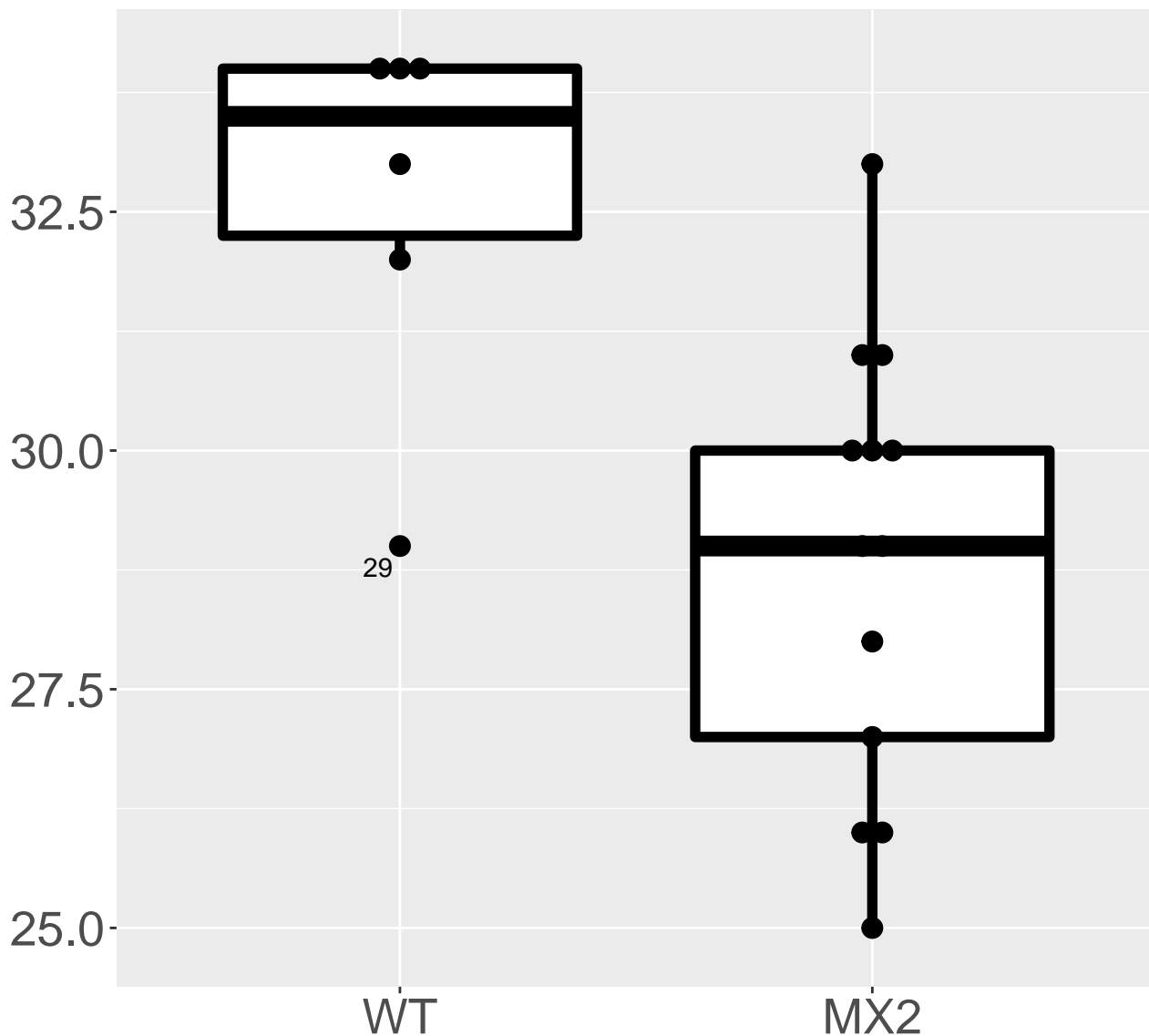


# Auditory.and.PPI\_PP85

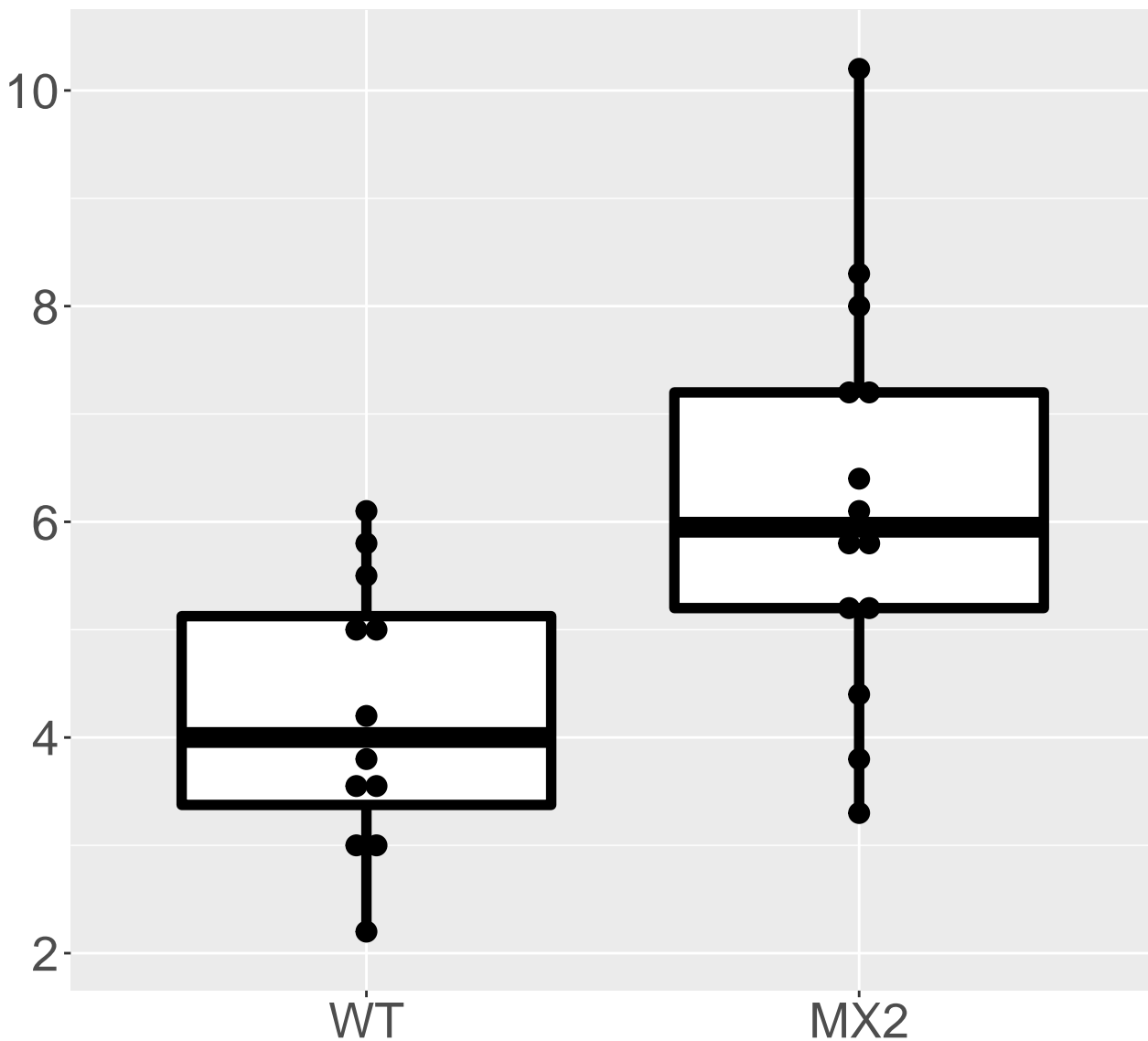
FDR = 0.17, FC = 13



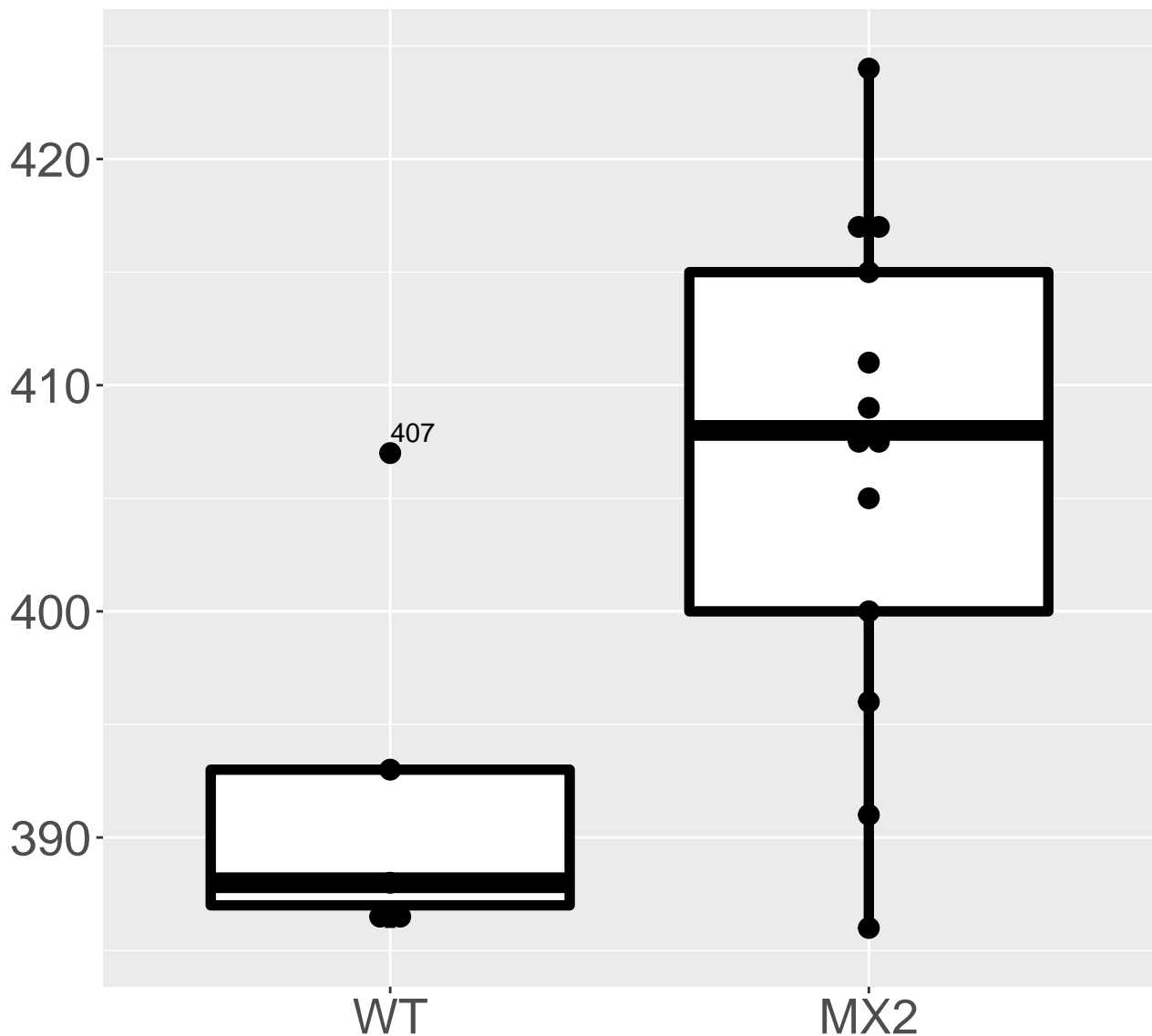
**Eye\_OCT.left.inner.nuclear.layer..μm.**  
**FDR = 0.17, FC = -3.8**



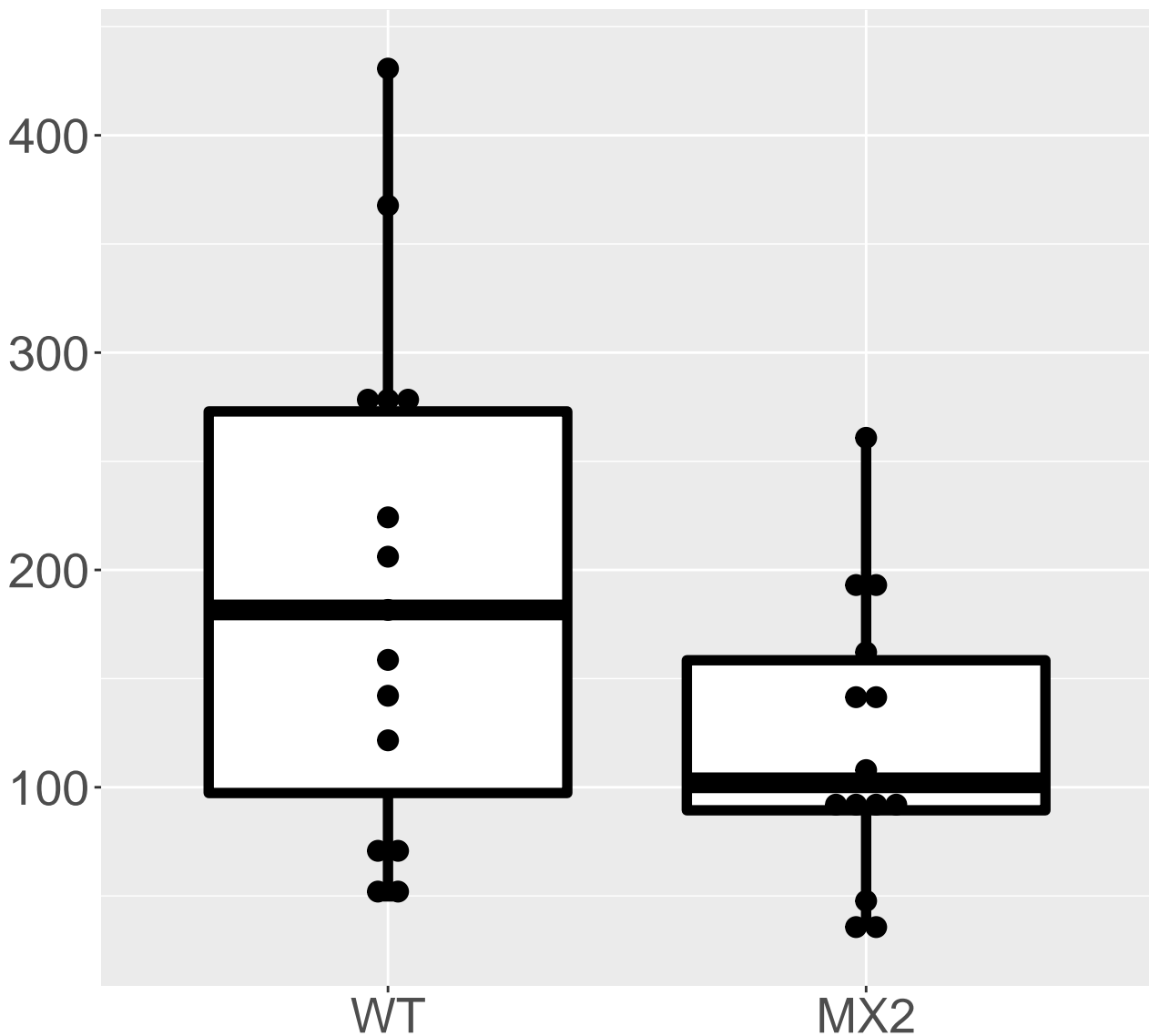
**Clinical.chemistry\_T..bilirubin..μmol.l.**  
**FDR = 0.17, FC = 2**



**Eye\_OCT.left.anterior.chamber.depth**  
**FDR = 0.54, FC = 14**

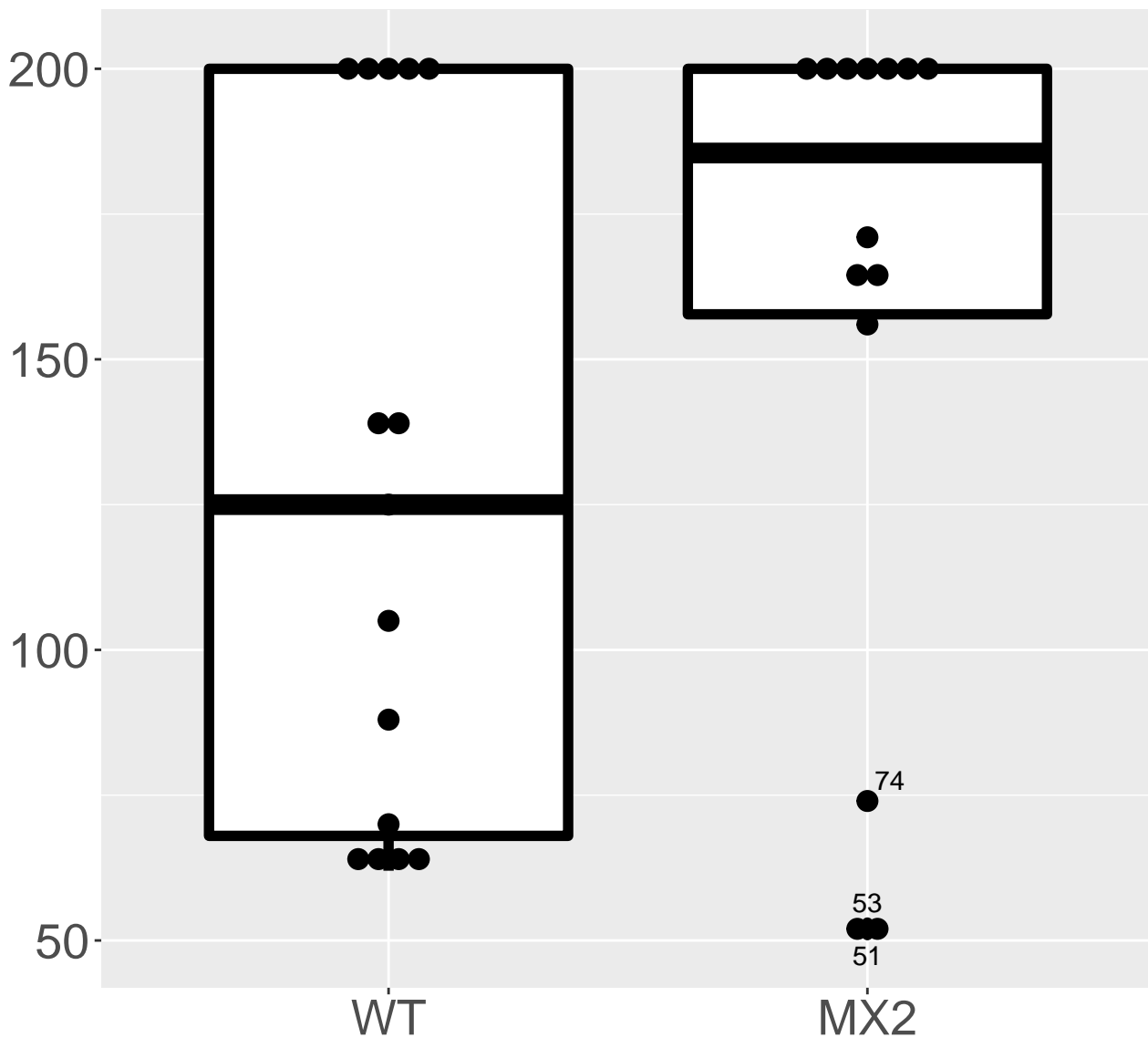


**Auditory.and.PPI\_PP90**  
**FDR = 0.7, FC = -73, sex\*\***



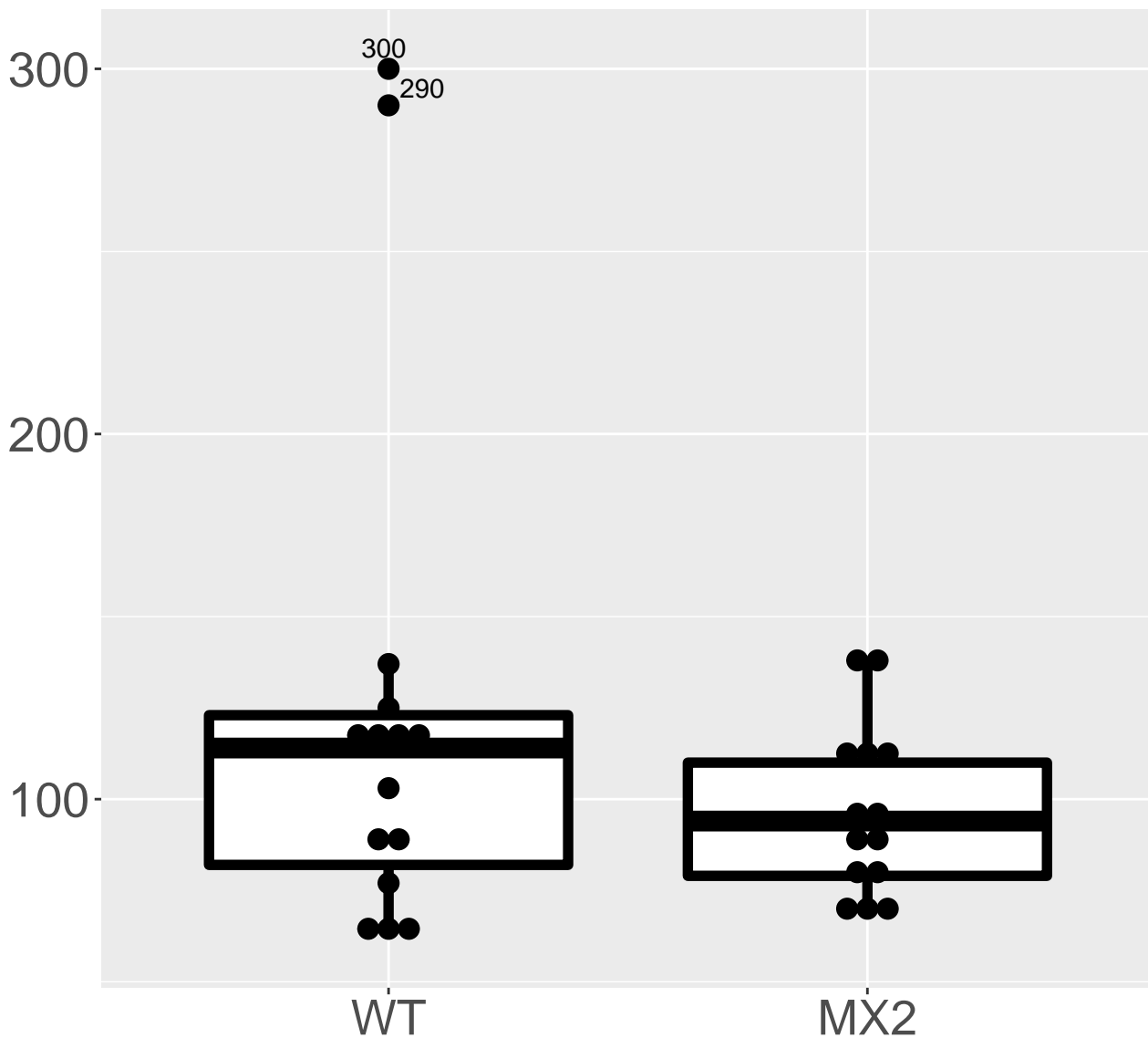
# ECG\_Number.of.signals

FDR = 0.7, FC = 31



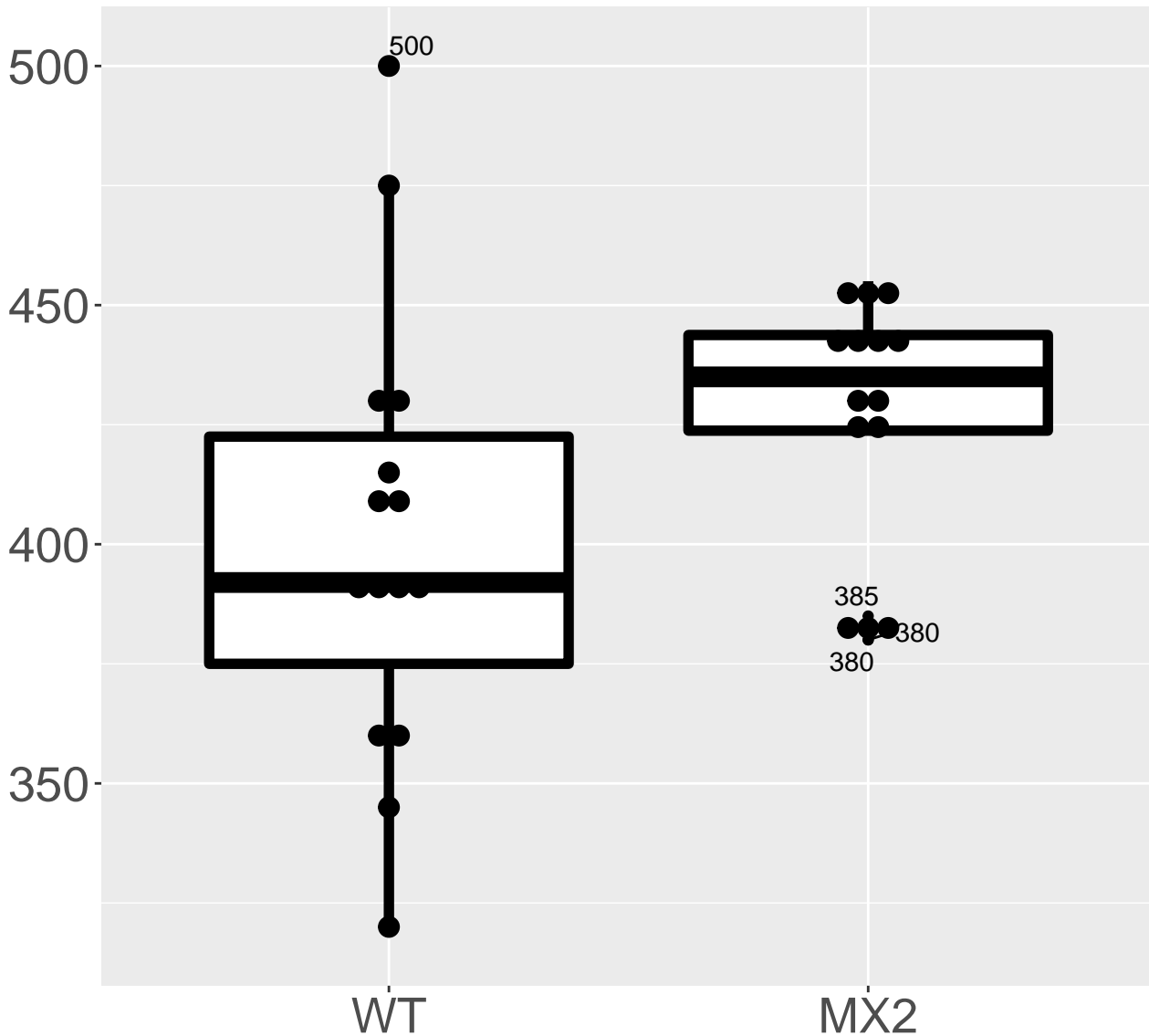


**Rotarod\_Trial.1..s.**  
**FDR = 0.7, FC = -28**



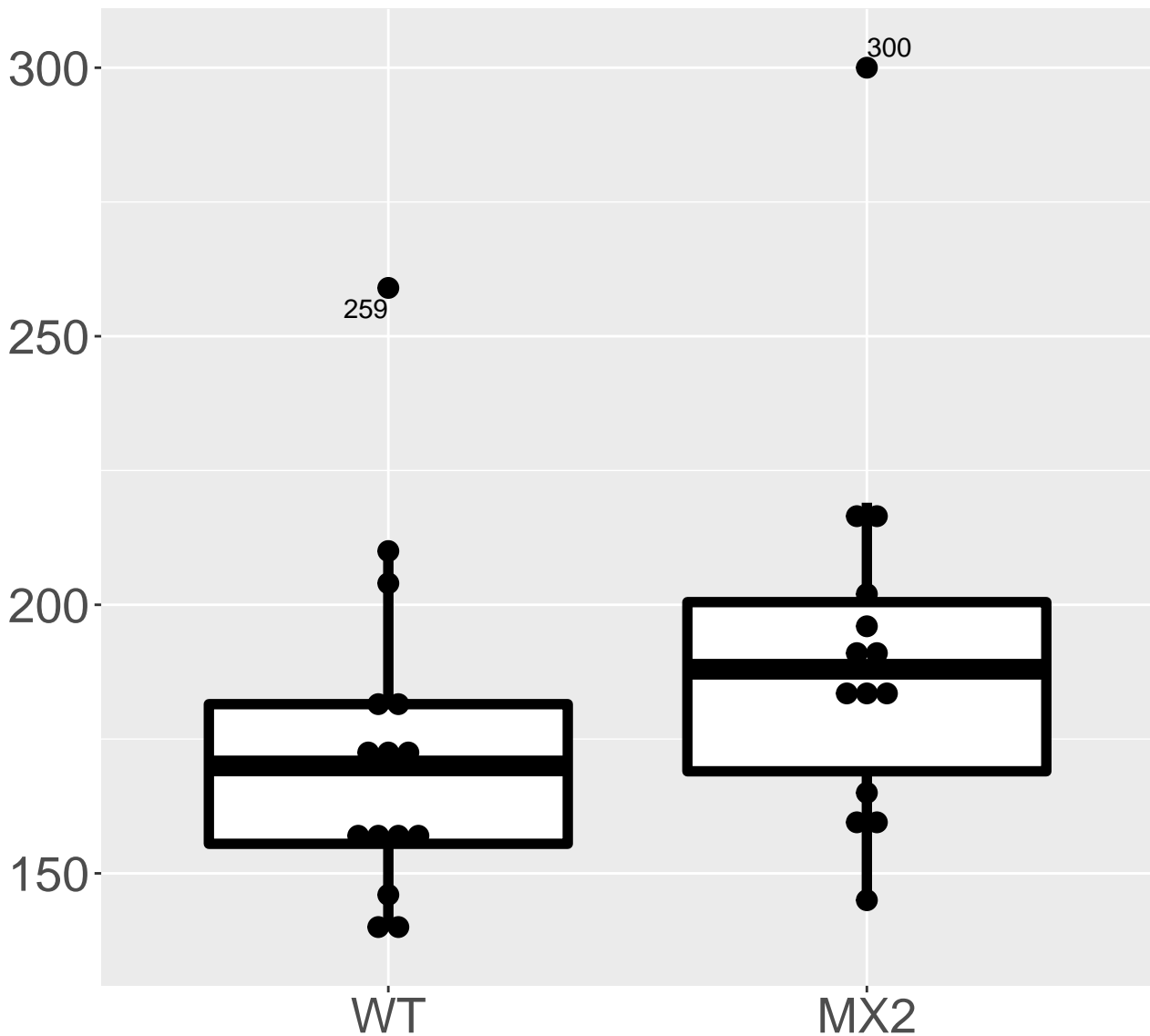
# Echocardiography\_HR..bpm.

FDR = 0.7, FC = 26, sex\*\*



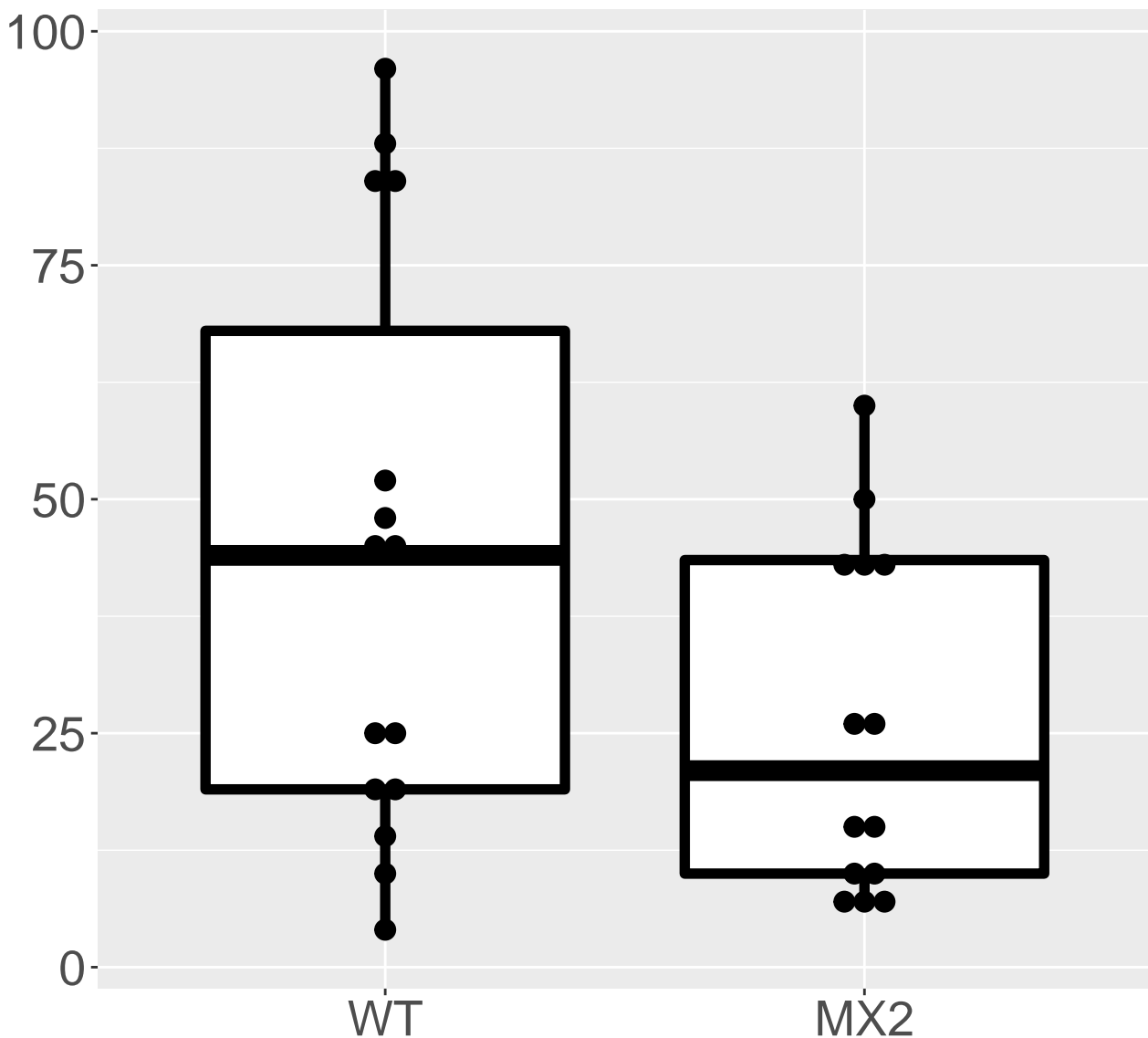
# Grip.test\_Trial2..4paws...g.

FDR = 0.7, FC = 18

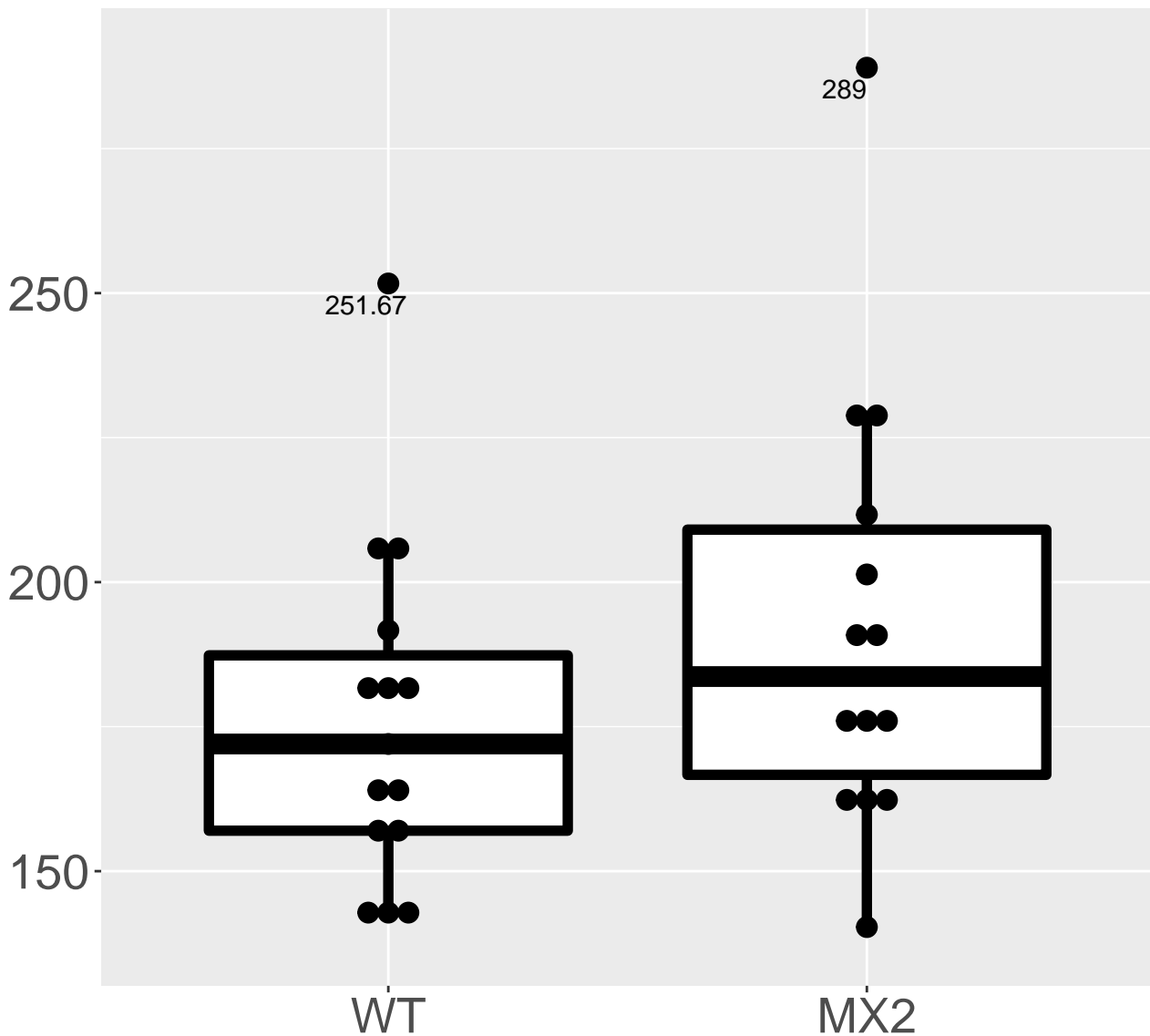


# Pavlovian.fear.cond.\_context.freezing.con.1

FDR = 0.7, FC = -18

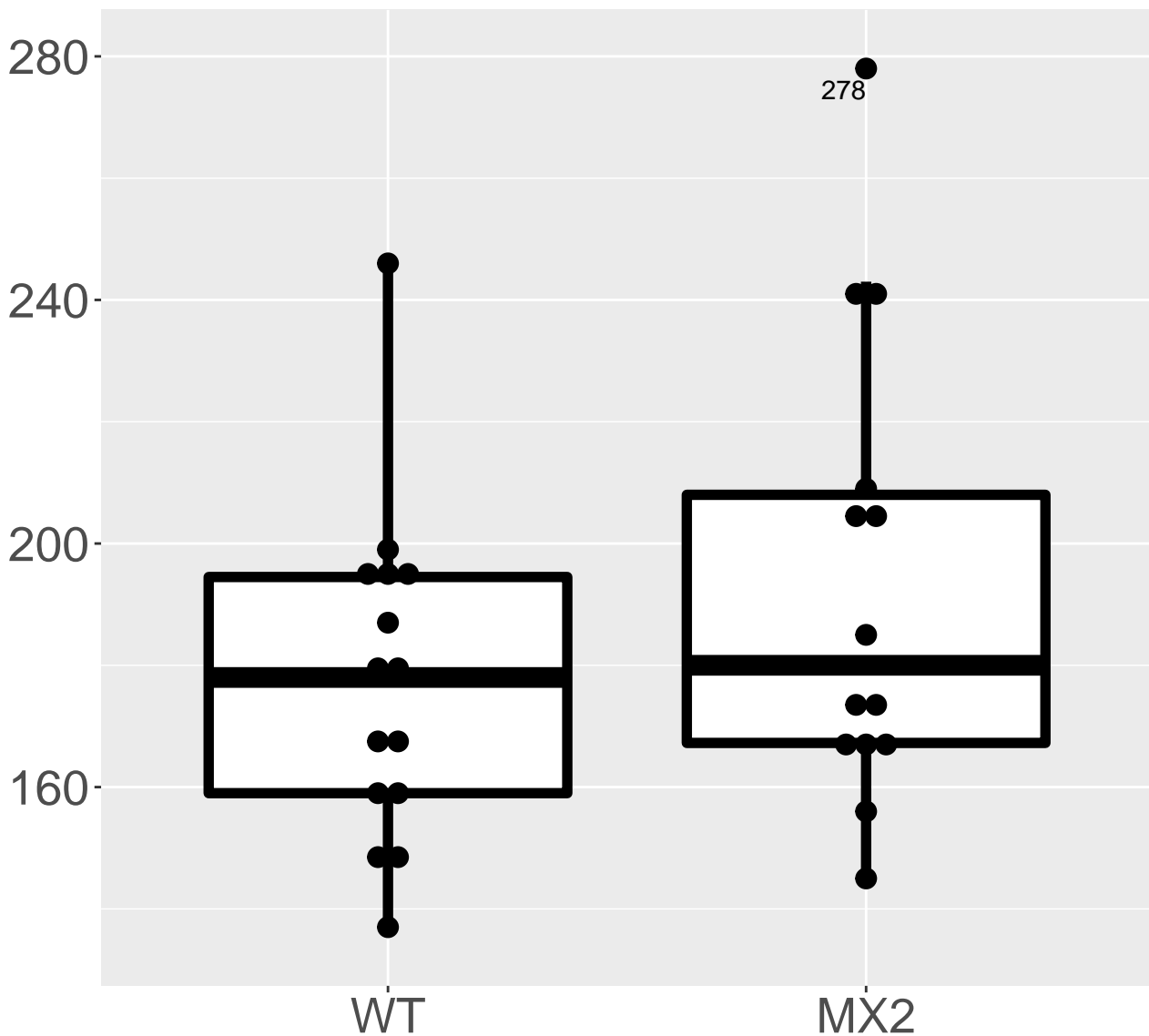


**Grip.test\_Grip.mean..4paws...g.**  
**FDR = 0.7, FC = 17**



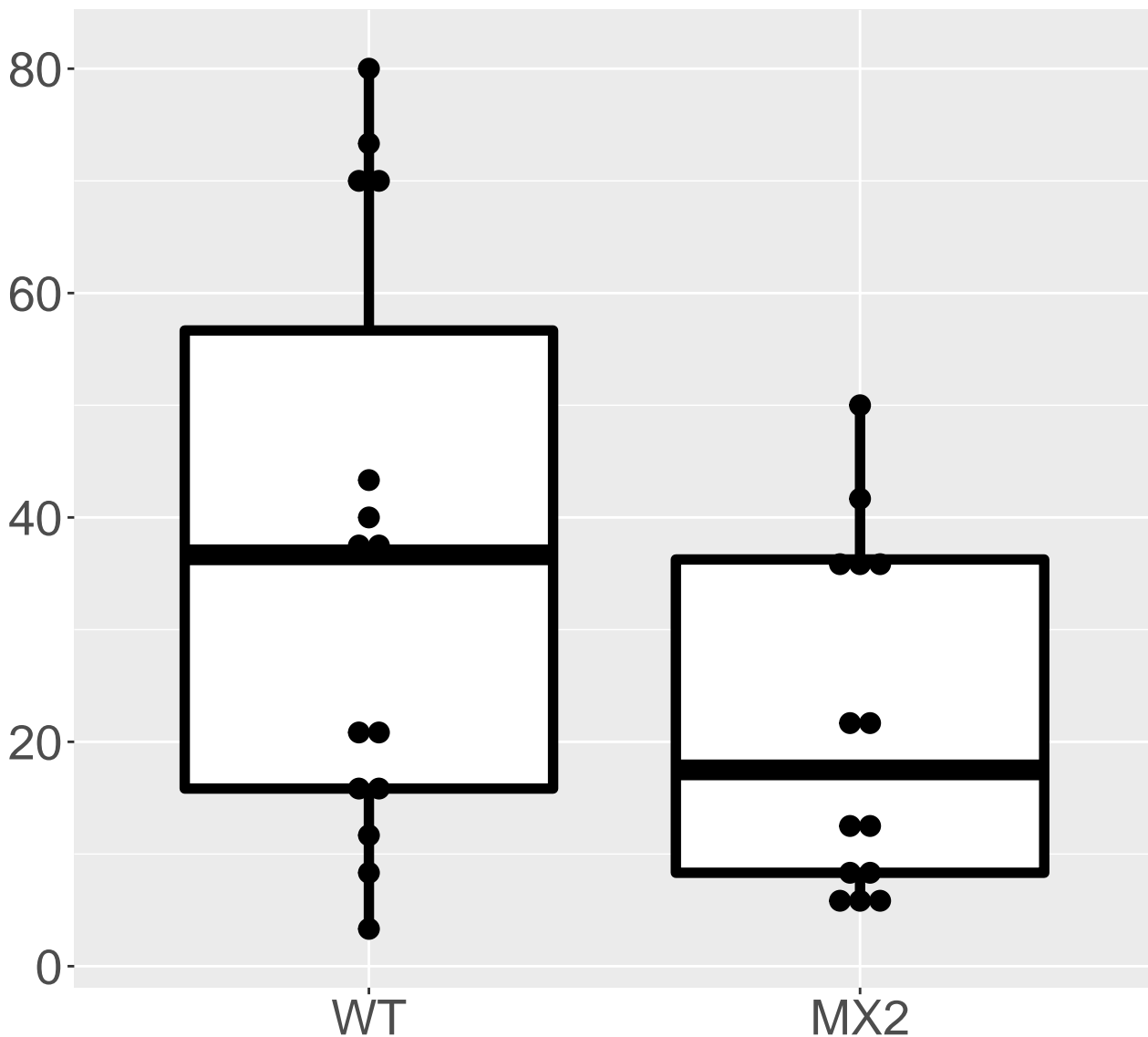
# Grip.test\_Trial3..4paws...g.

FDR = 0.7, FC = 16

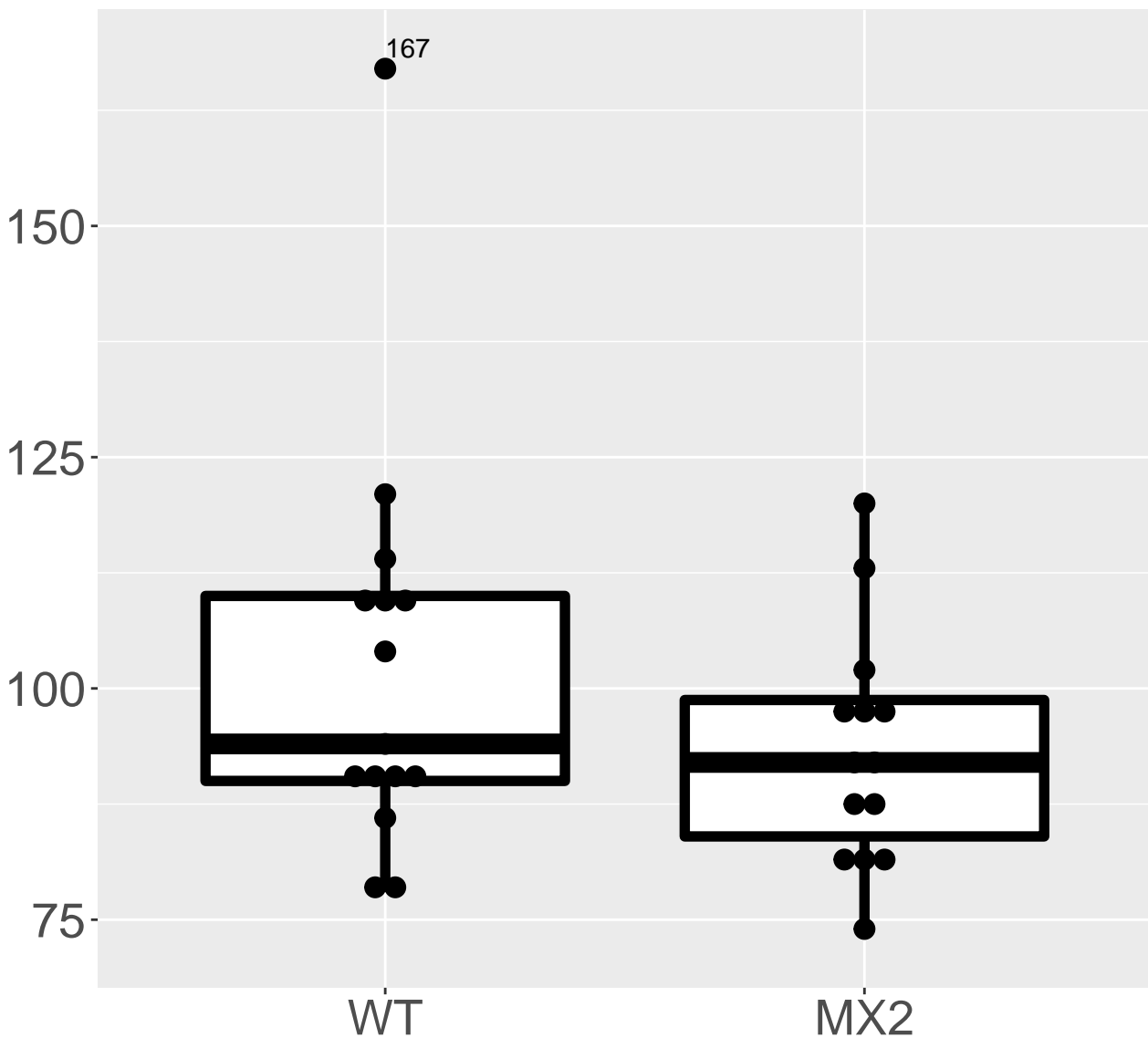


# Pavlovian.fear.cond.\_Freezing.....Con.1

FDR = 0.7, FC = -15



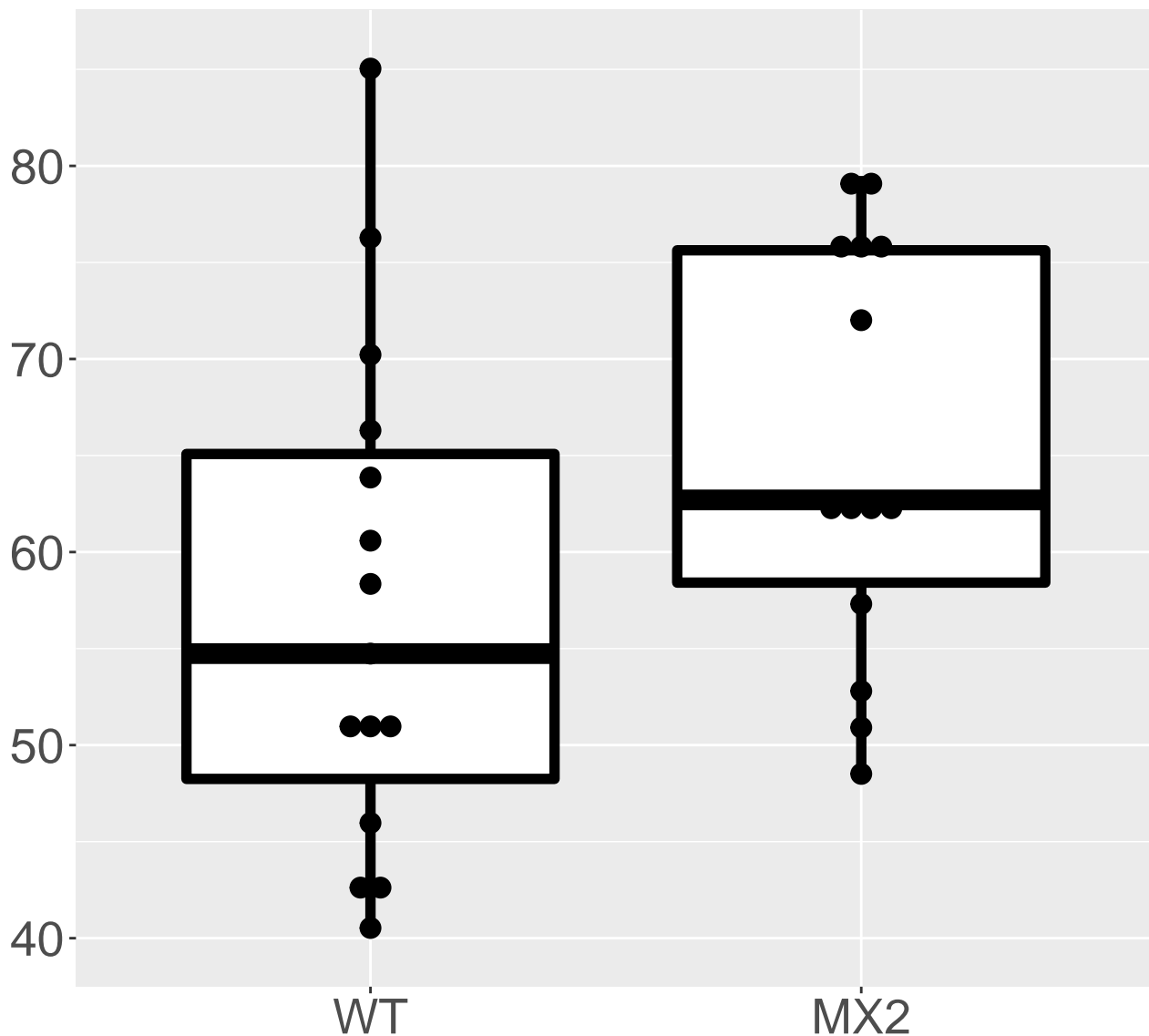
**Grip.test\_Trial.3..g.**  
**FDR = 0.7, FC = -9, sex\*\***



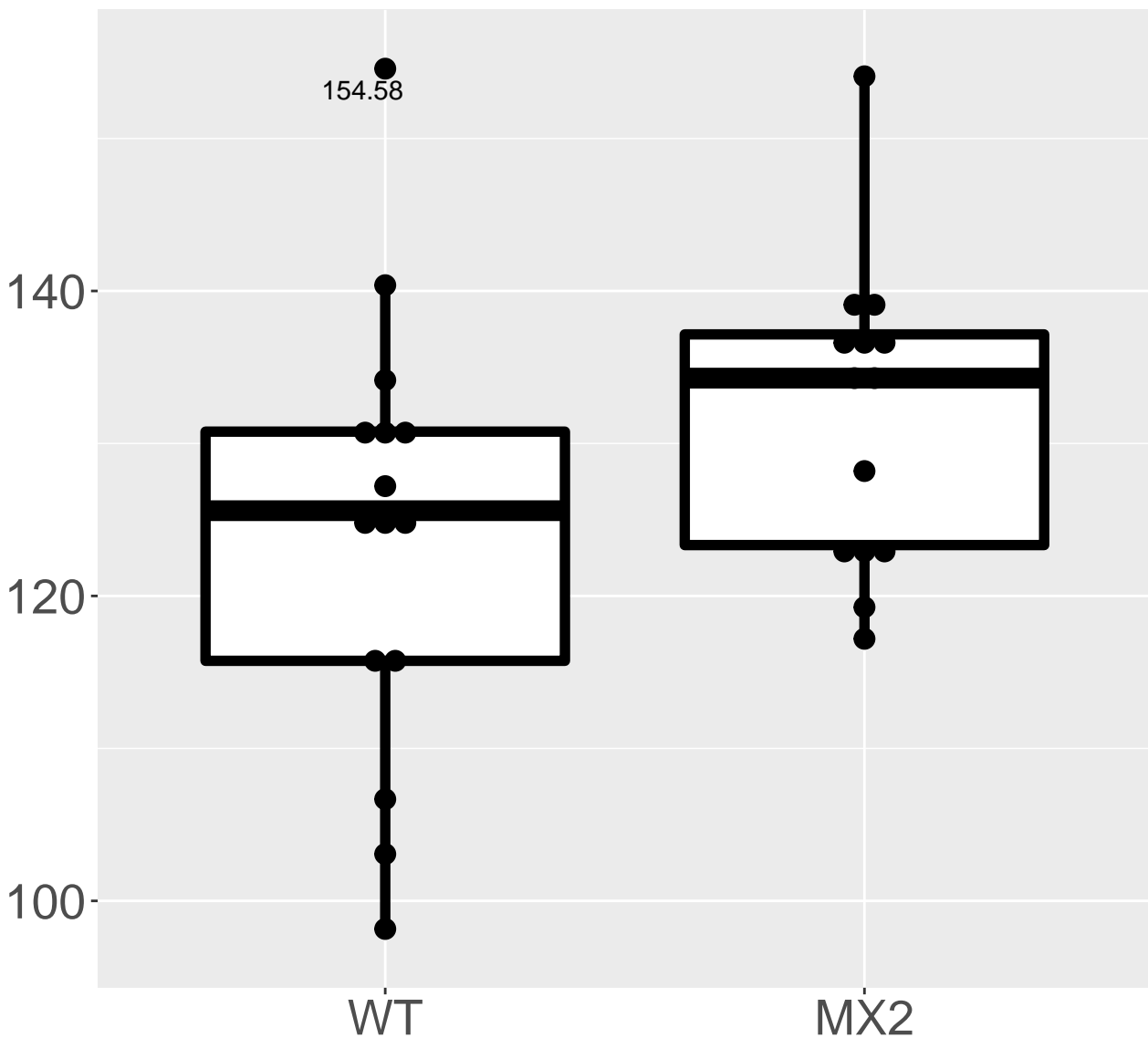


# Auditory.and.PPI\_Glb

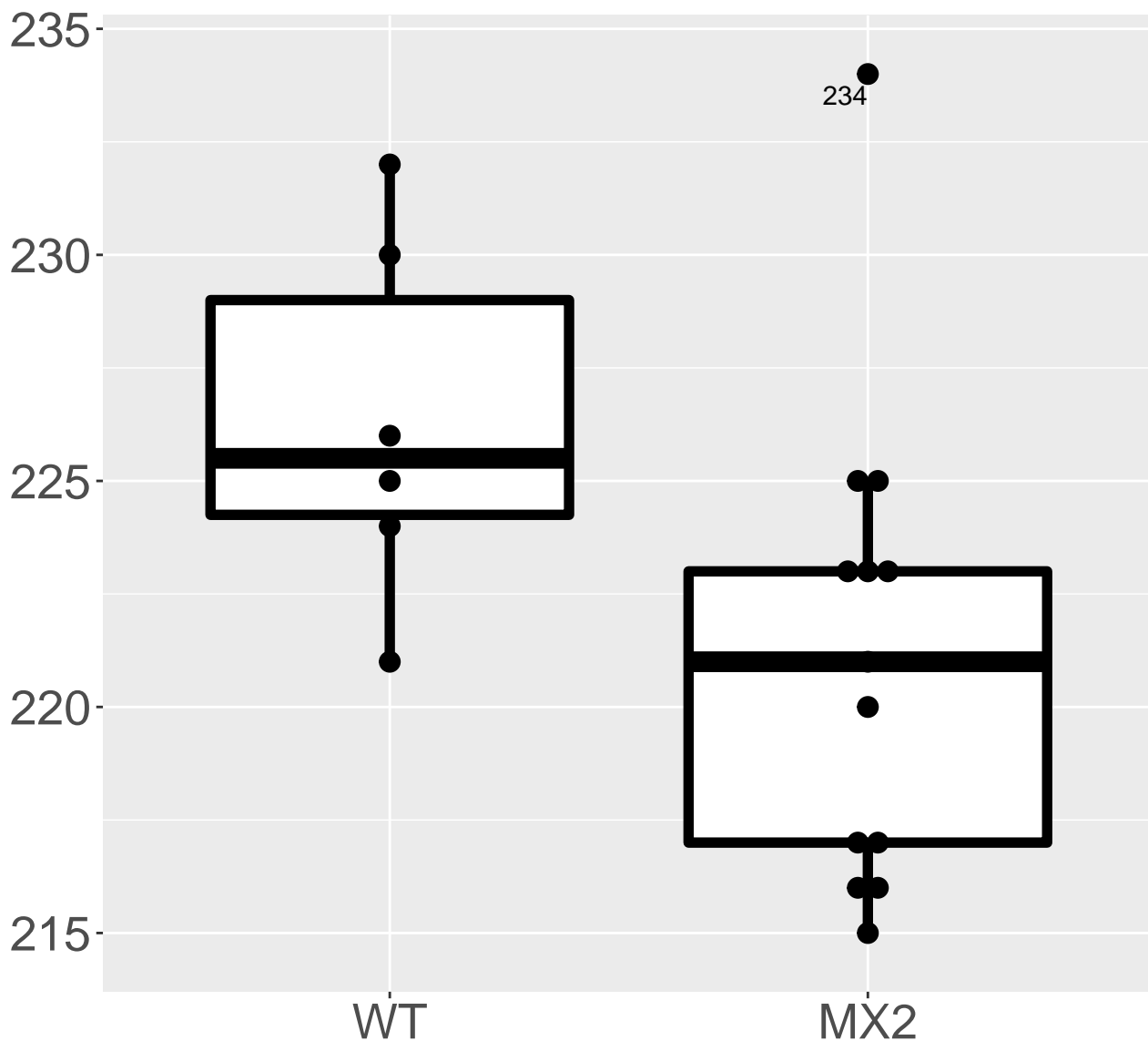
FDR = 0.7, FC = 8.1



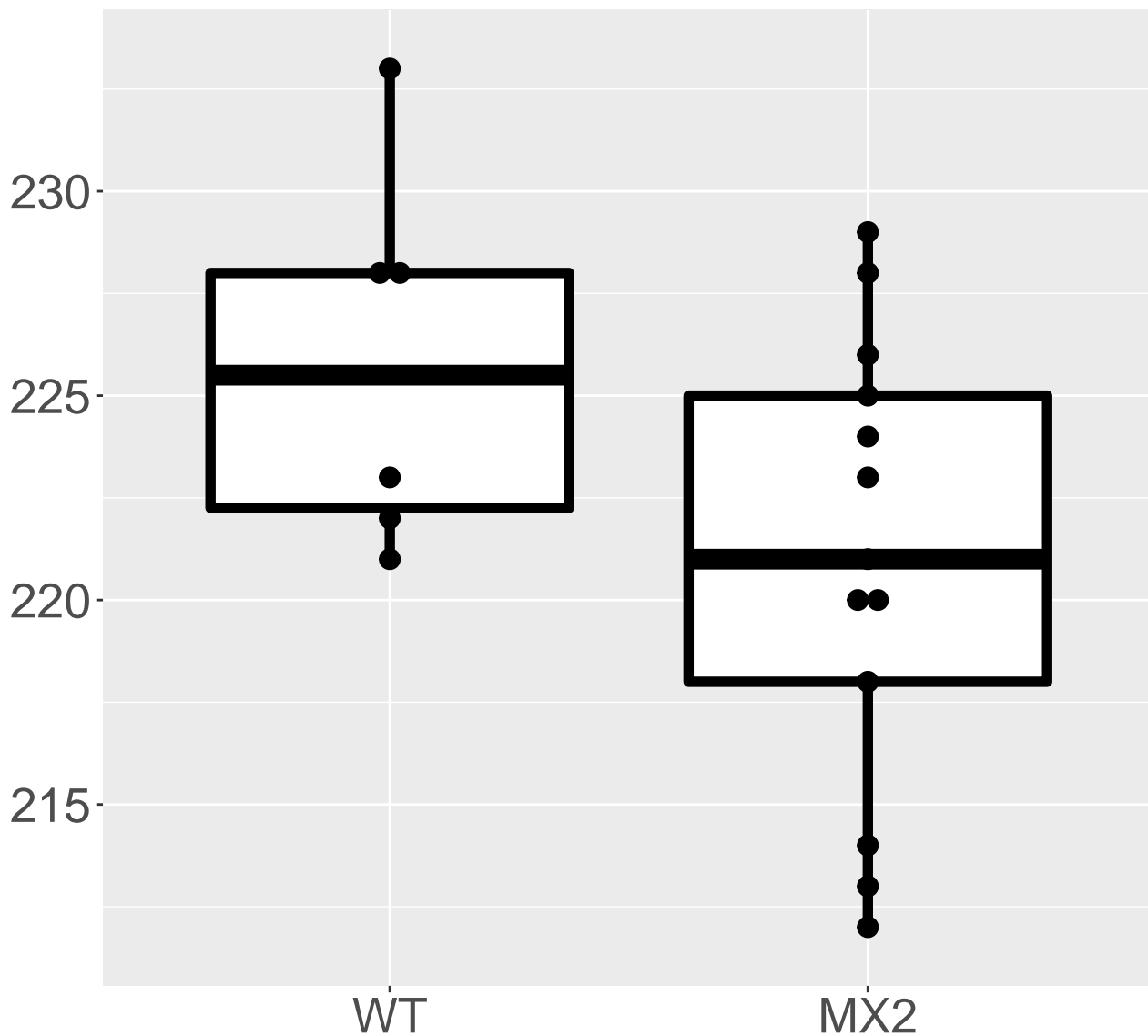
**ECG\_QT.corrigé..ms.Corr.**  
**FDR = 0.7, FC = 7.7**



**Eye\_OCT.right.total.retinal.thickness..μm.**  
**FDR = 0.7, FC = -5.2**

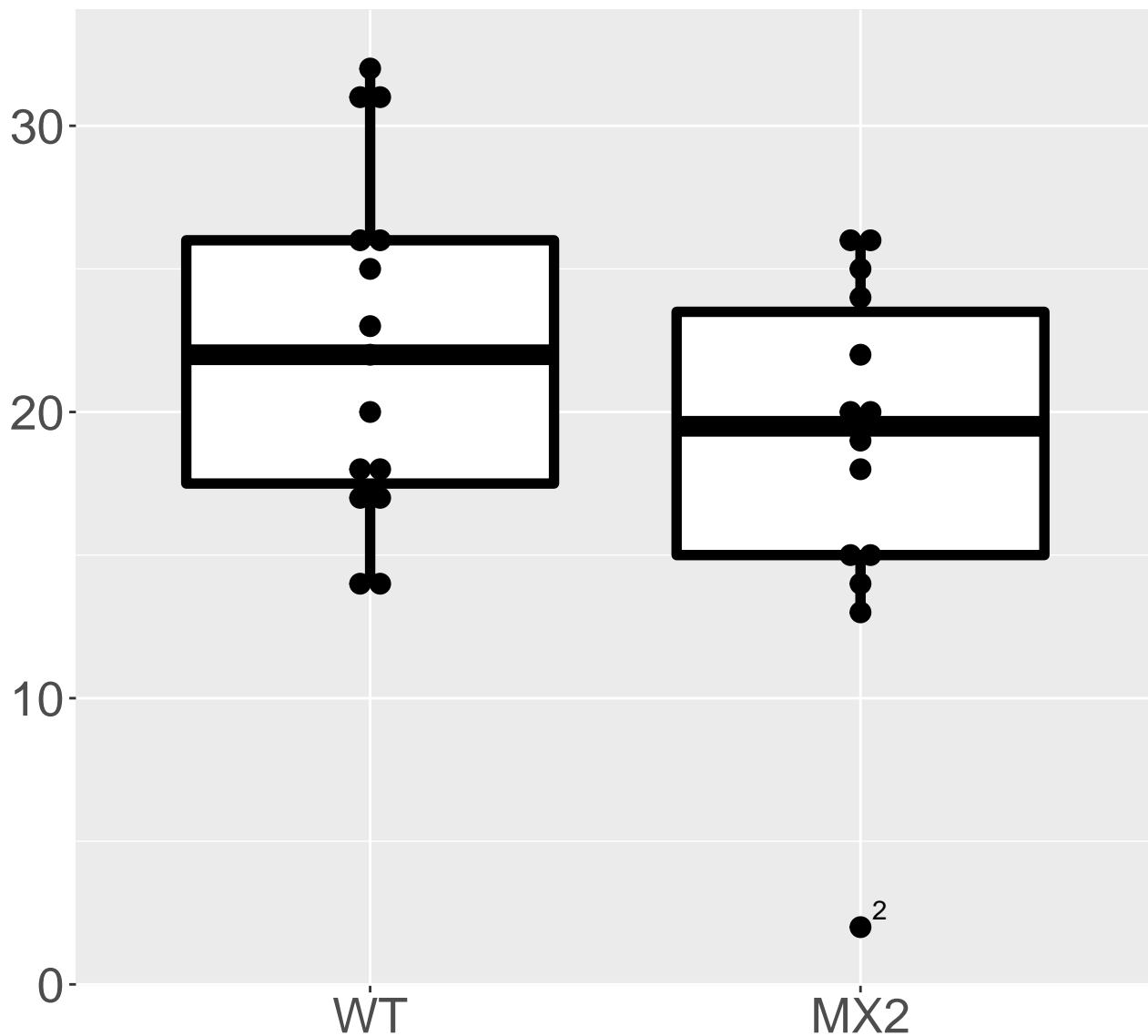


**Eye\_OCT.left.total.retinal.thickness.. $\mu\text{m}$ .**  
**FDR = 0.7, FC = -4.8**



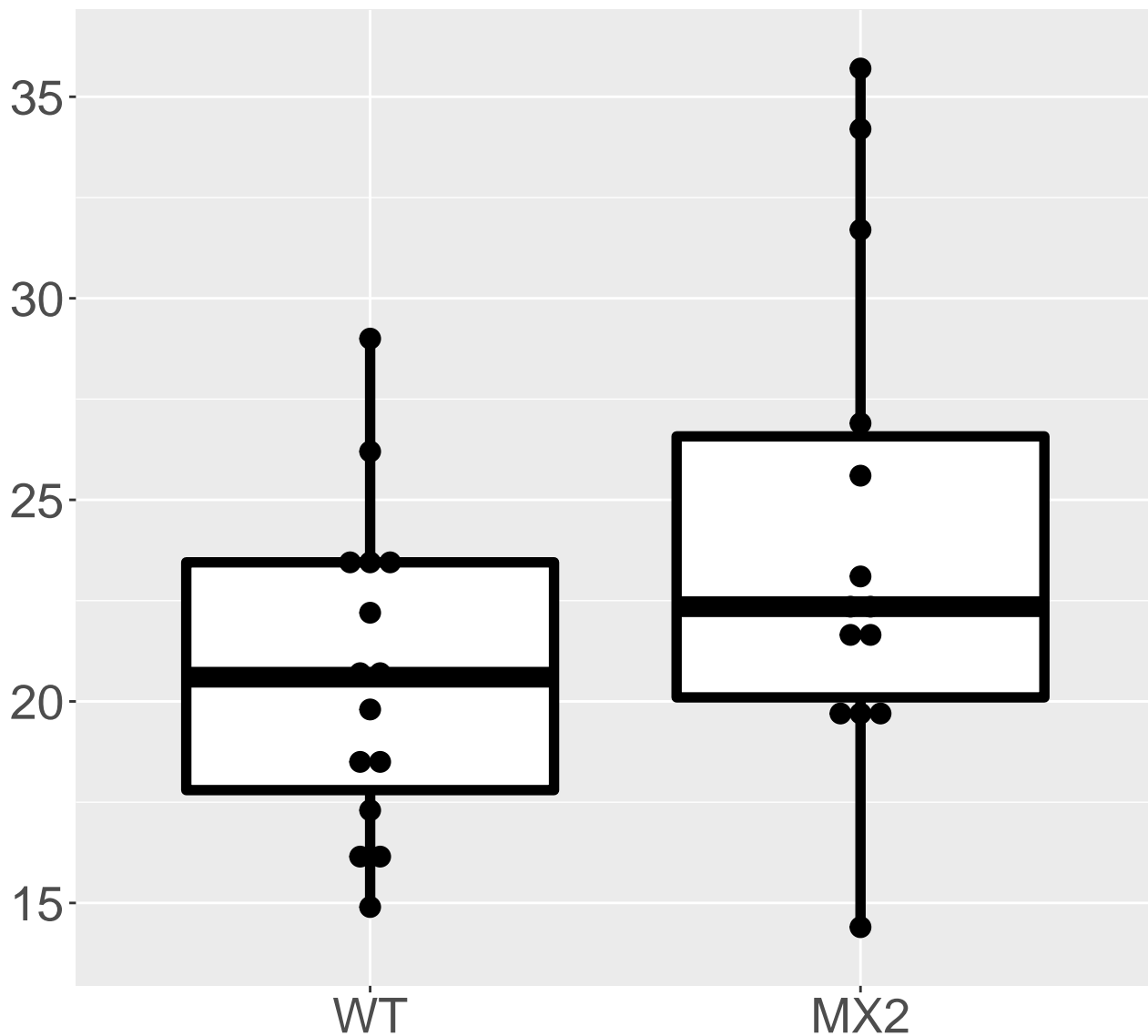
# Dysmorphology\_Loc..activity

FDR = 0.7, FC = -3.8

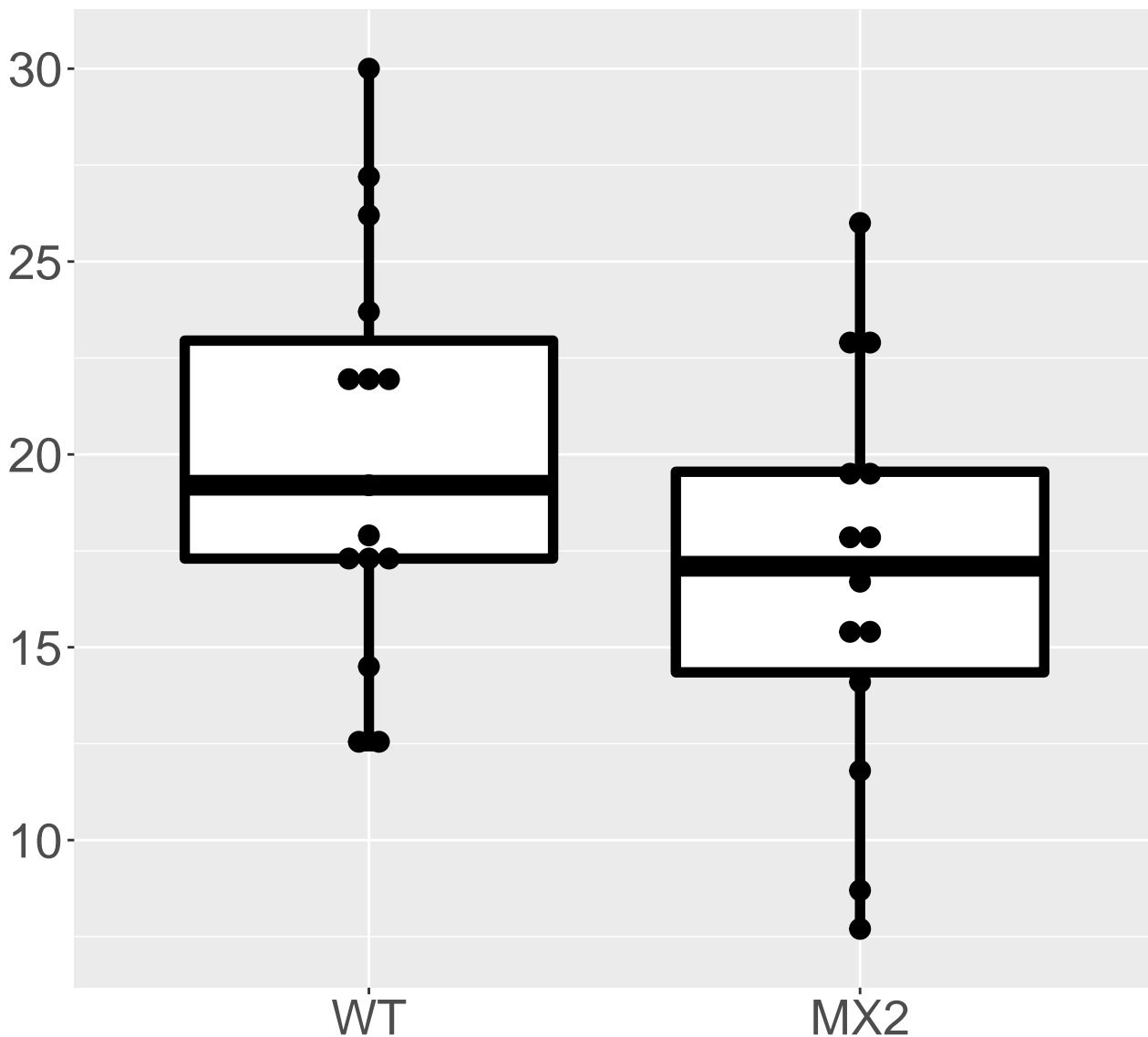


# Auditory.and.PPI\_BN..65.

FDR = 0.7, FC = 3.5

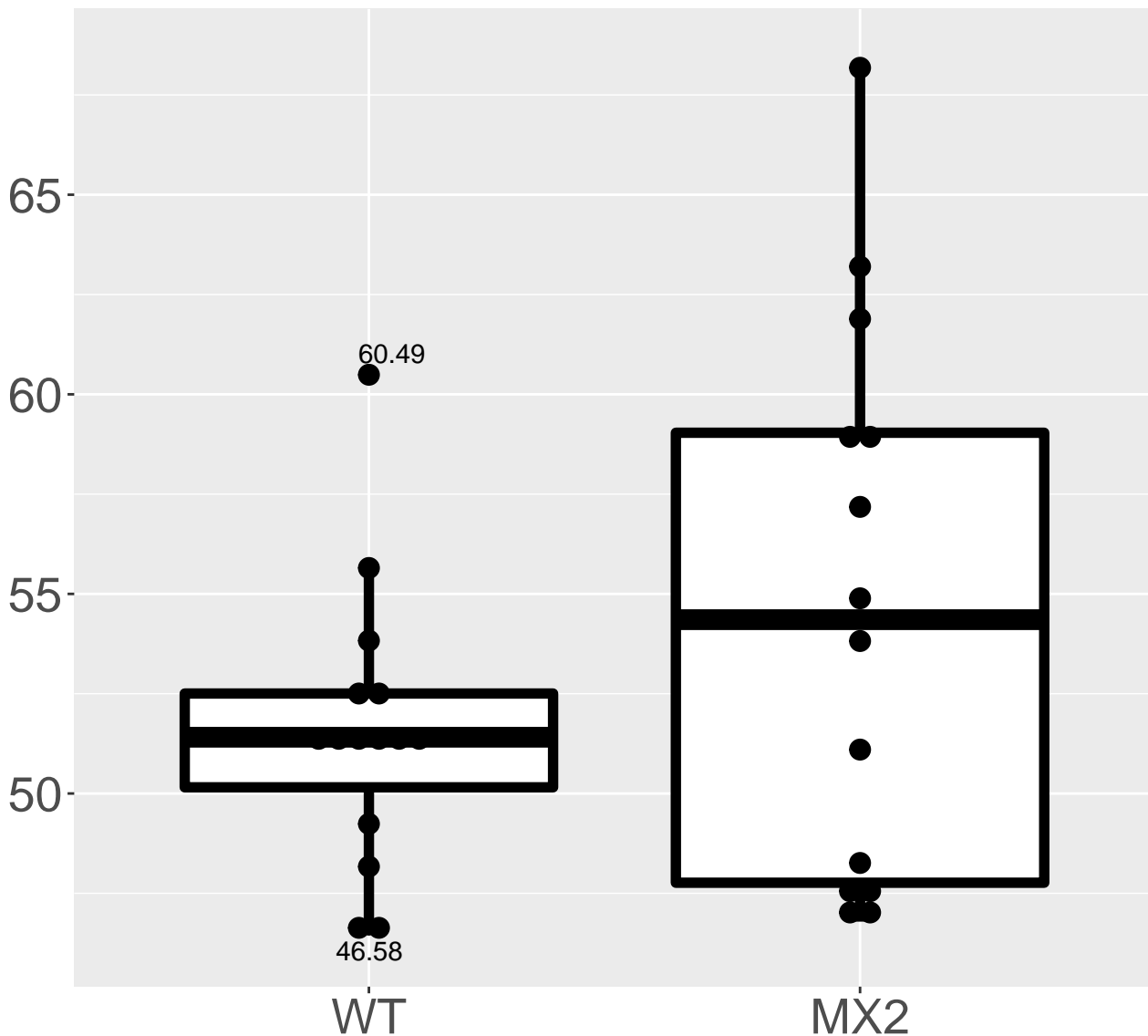


**Open.field\_..distance.in.the.Center.l2..cm.**  
**FDR = 0.7, FC = -3.2**



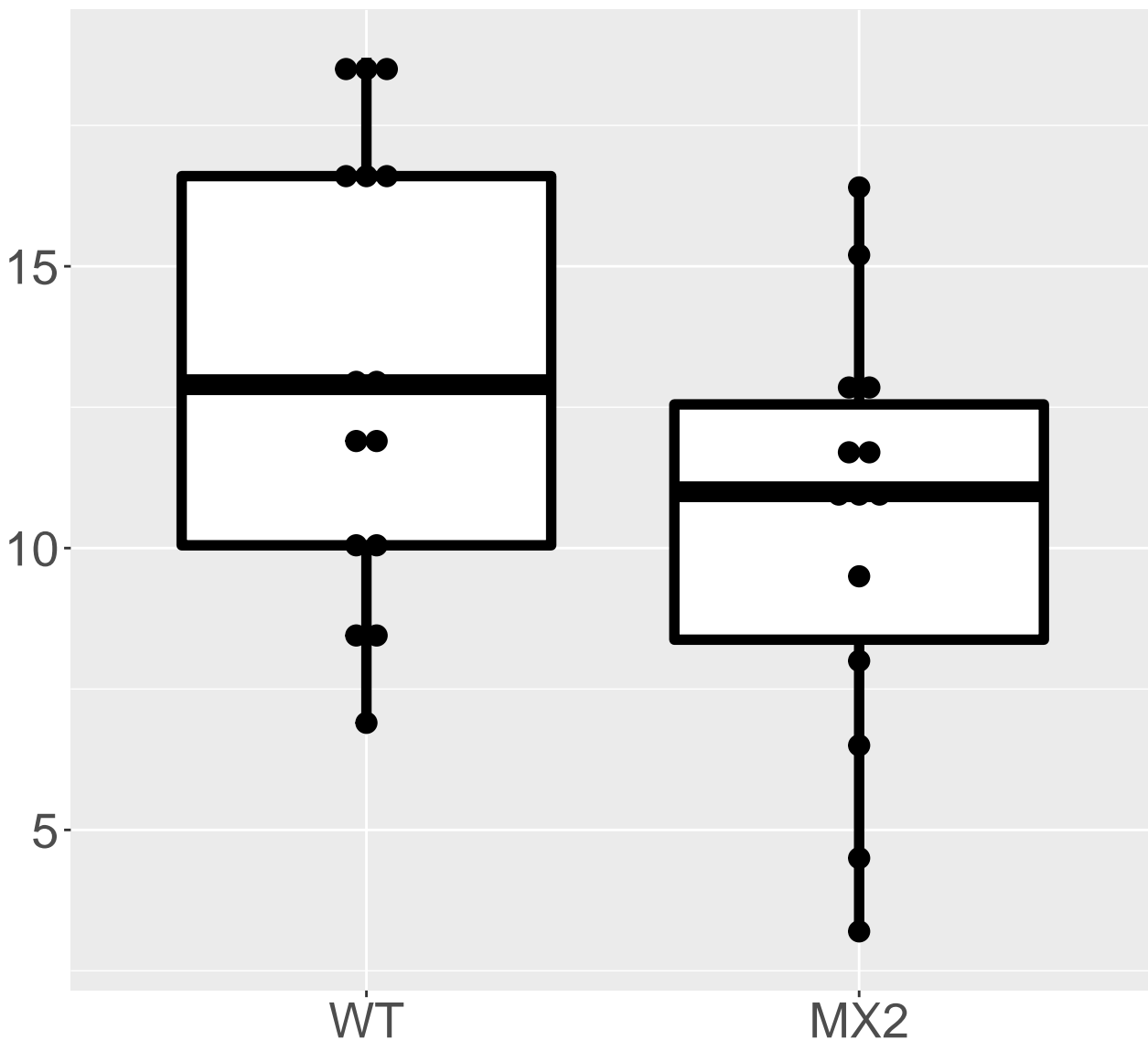
# Echocardiography\_EF....

FDR = 0.7, FC = 3.1

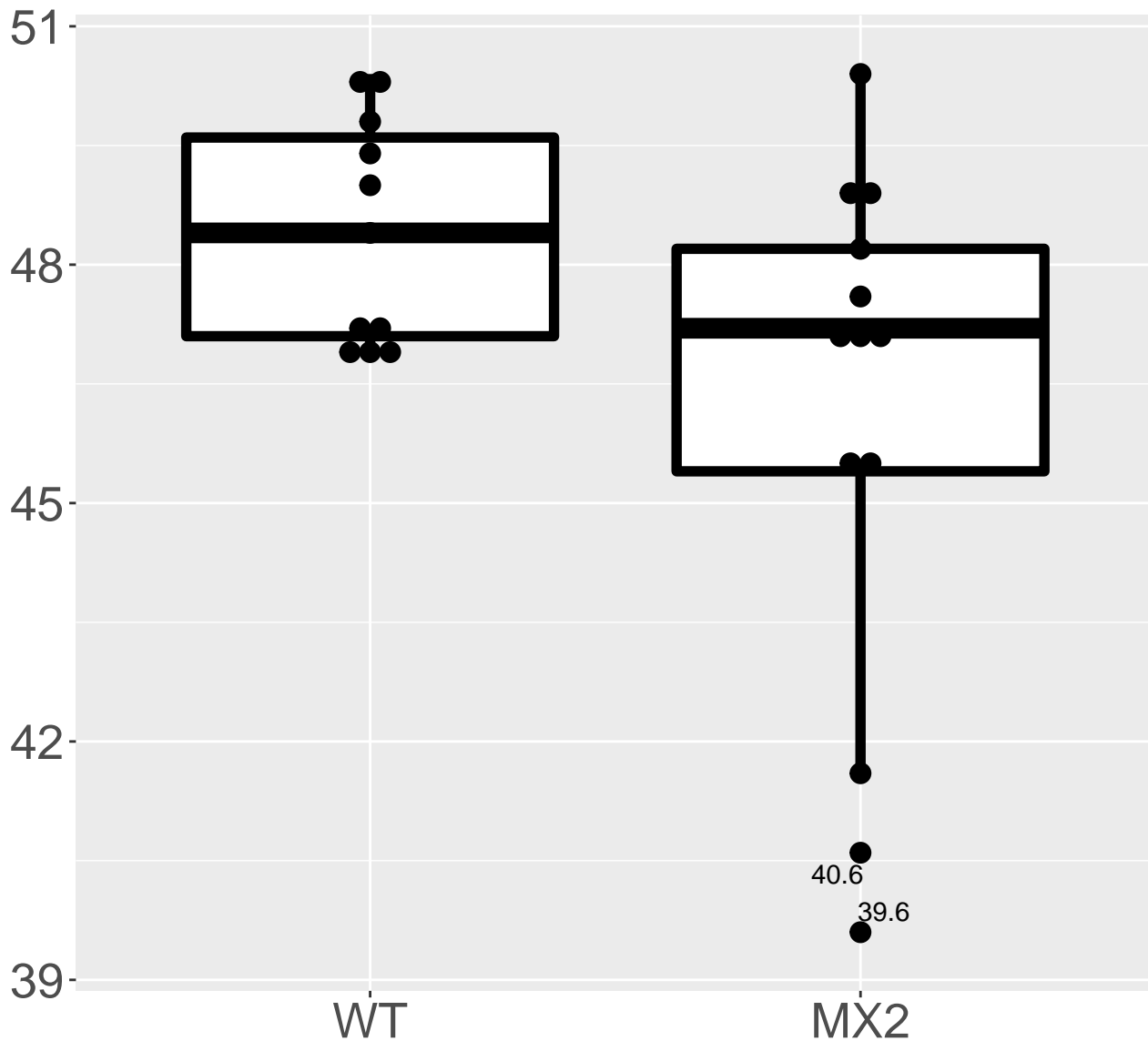




**Open.field\_..Time.Spent.in.the.Center.l2..cm.**  
**FDR = 0.7, FC = -2.9**

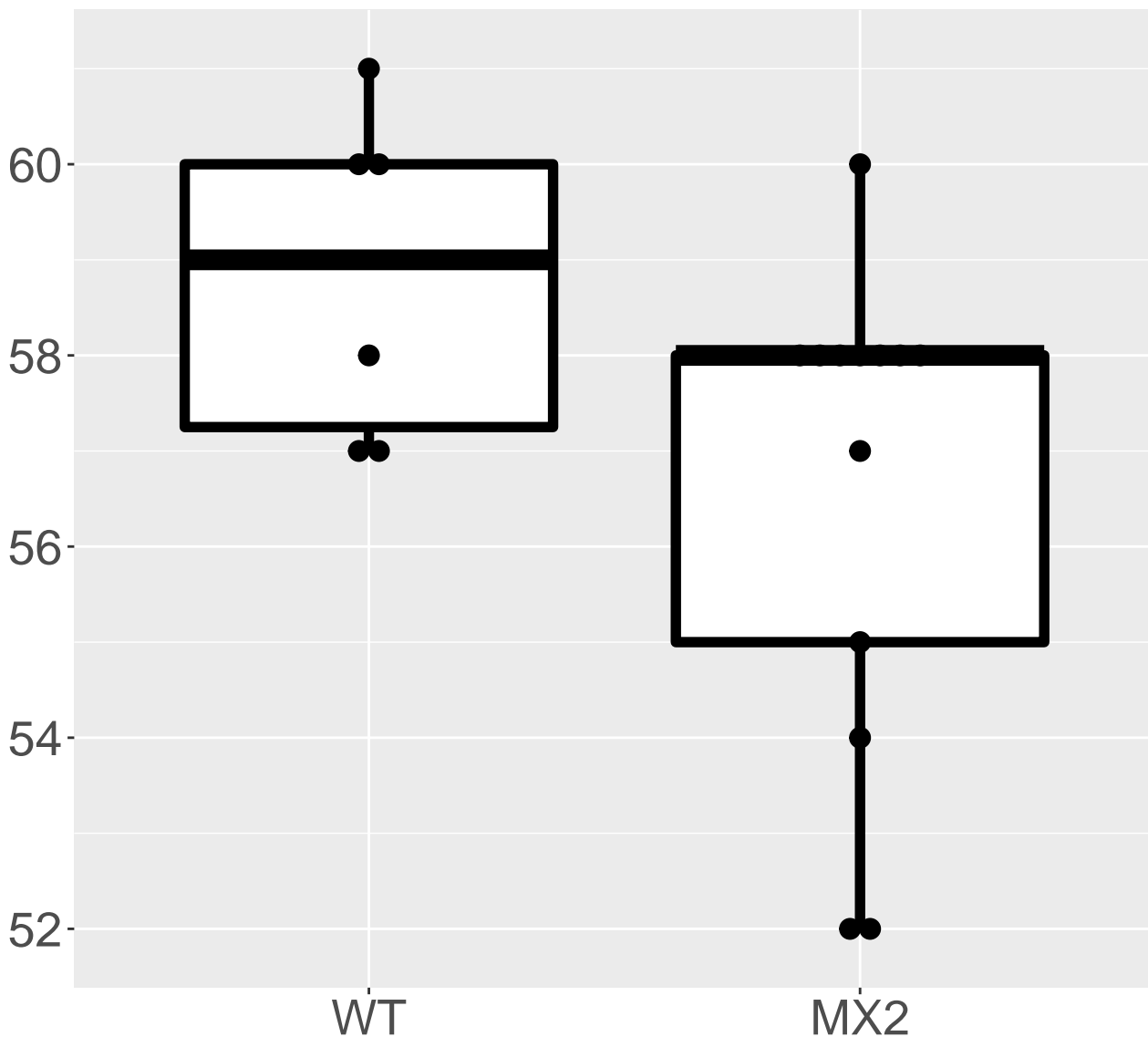


Haematology\_HCT....  
FDR = 0.7, FC = -2.4



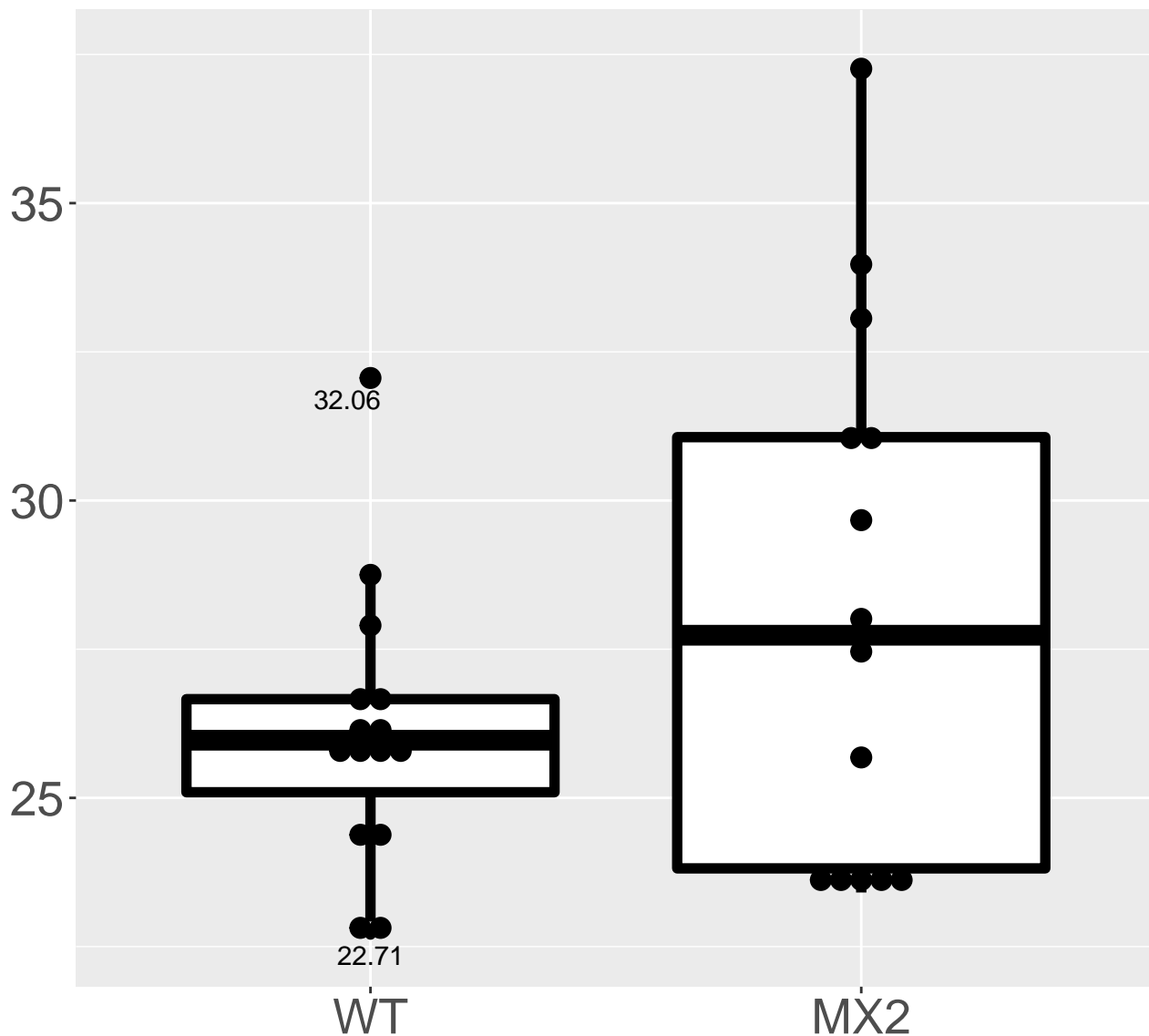
# Eye\_OCT.left.outer.nuclear.layer..μm.

**FDR = 0.7, FC = -2.2**

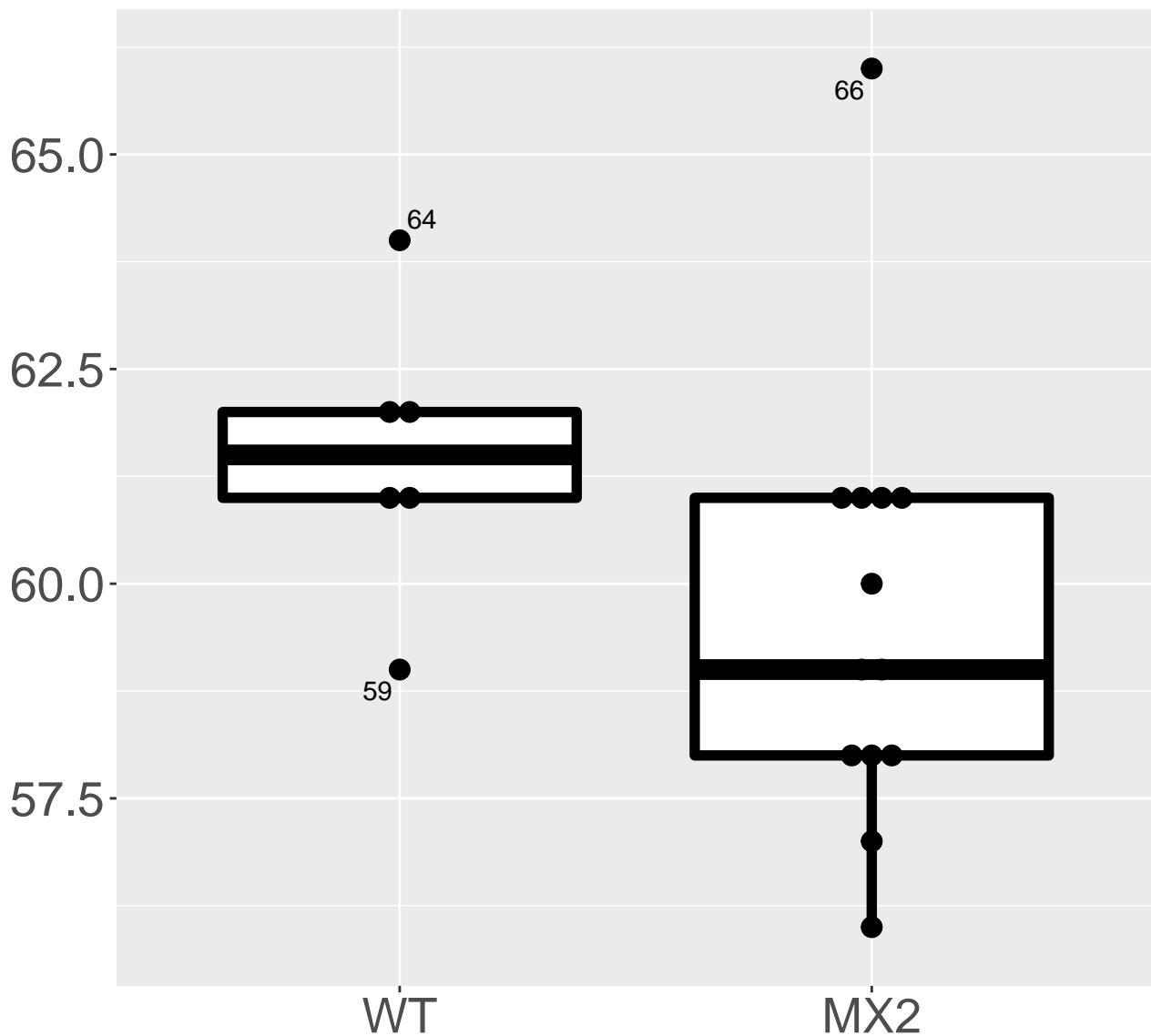


# Echocardiography\_FS....

FDR = 0.7, FC = 2.1



**Eye\_OCT.right.outer.nuclear.layer..μm.**  
**FDR = 0.7, FC = -1.9**



# Haematology\_.NEUTRO....

**FDR = 0.7, FC = 1.7**

