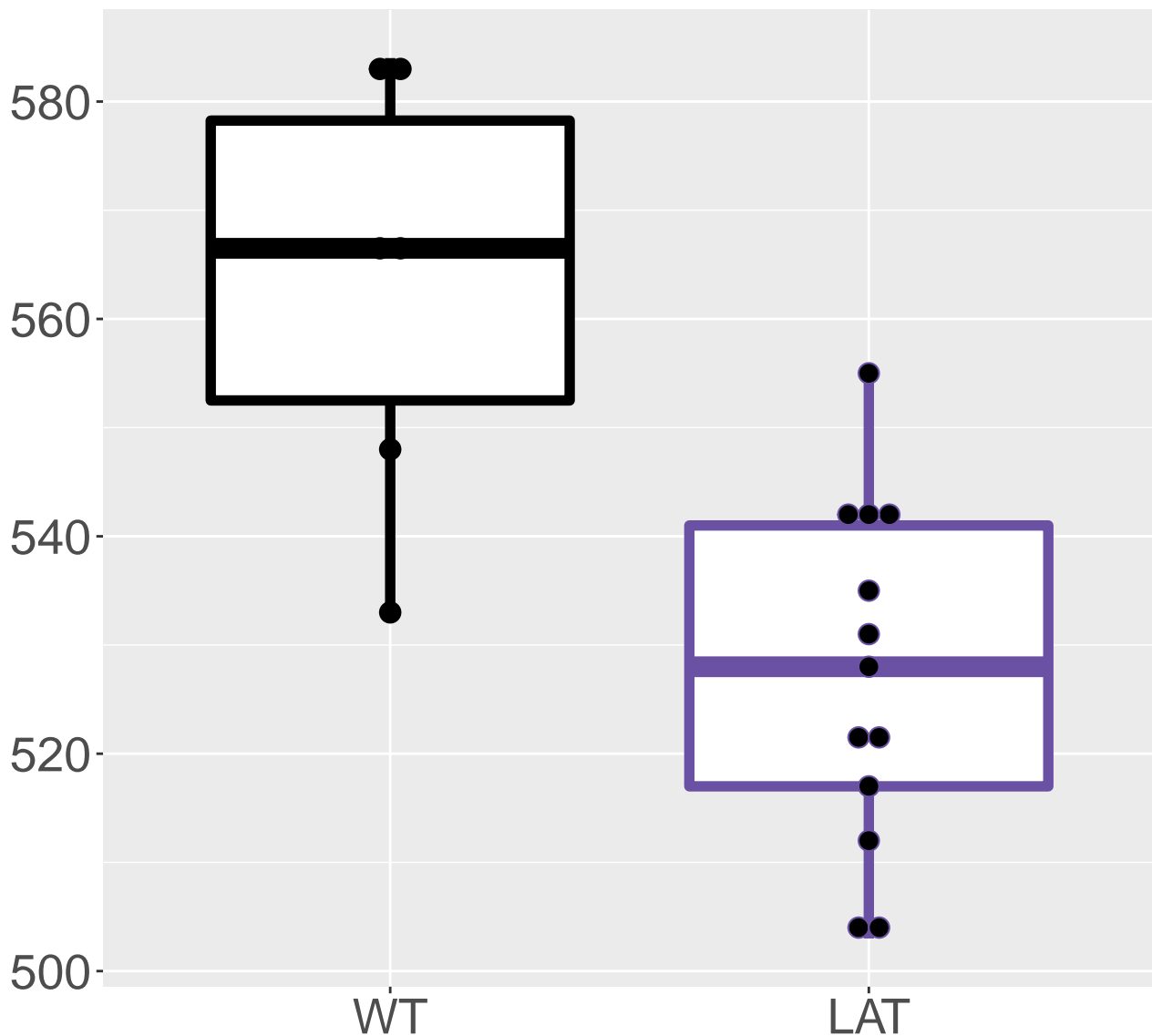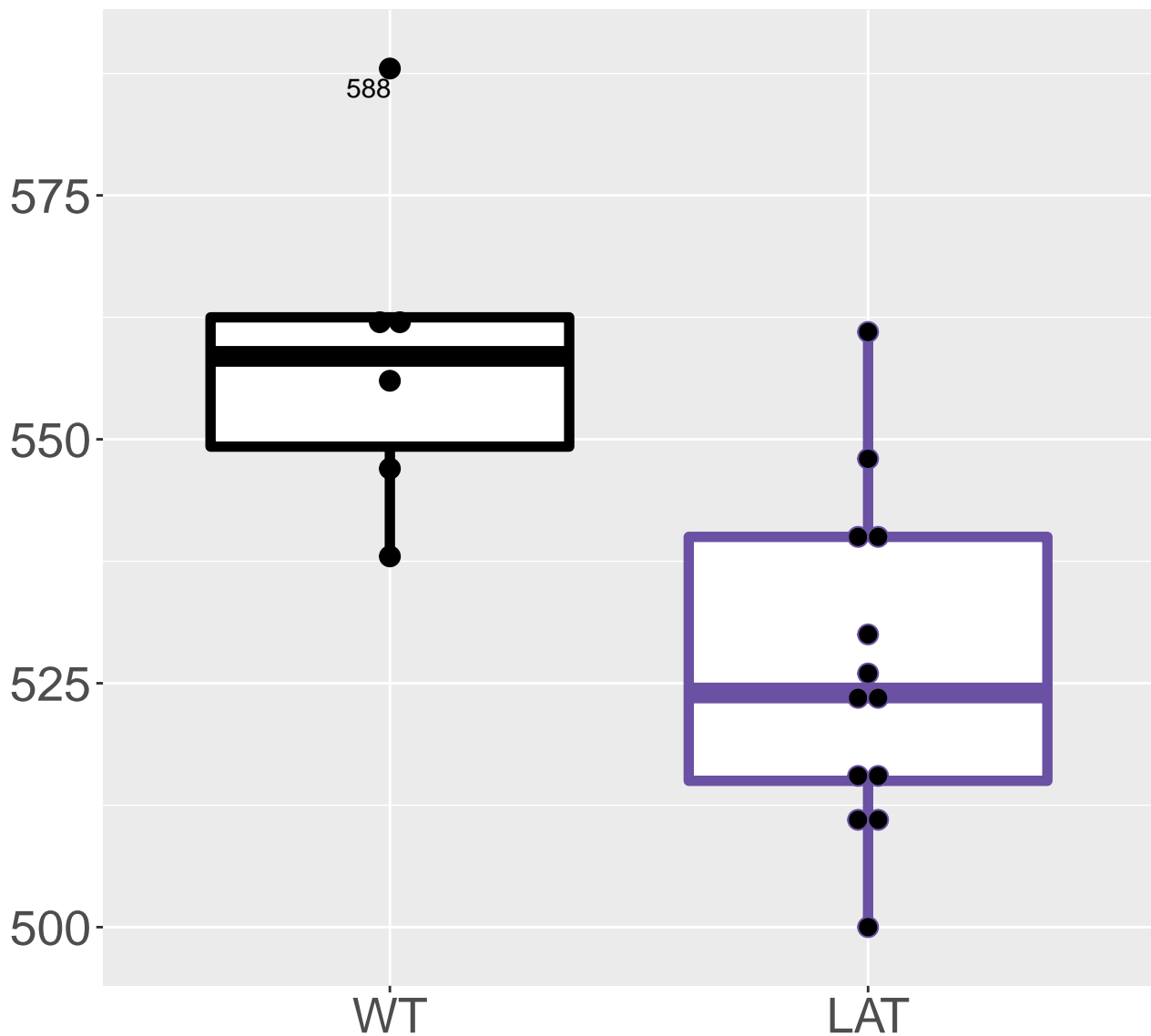**Eye.Morphology.Left.vitreous.humor.thickness**
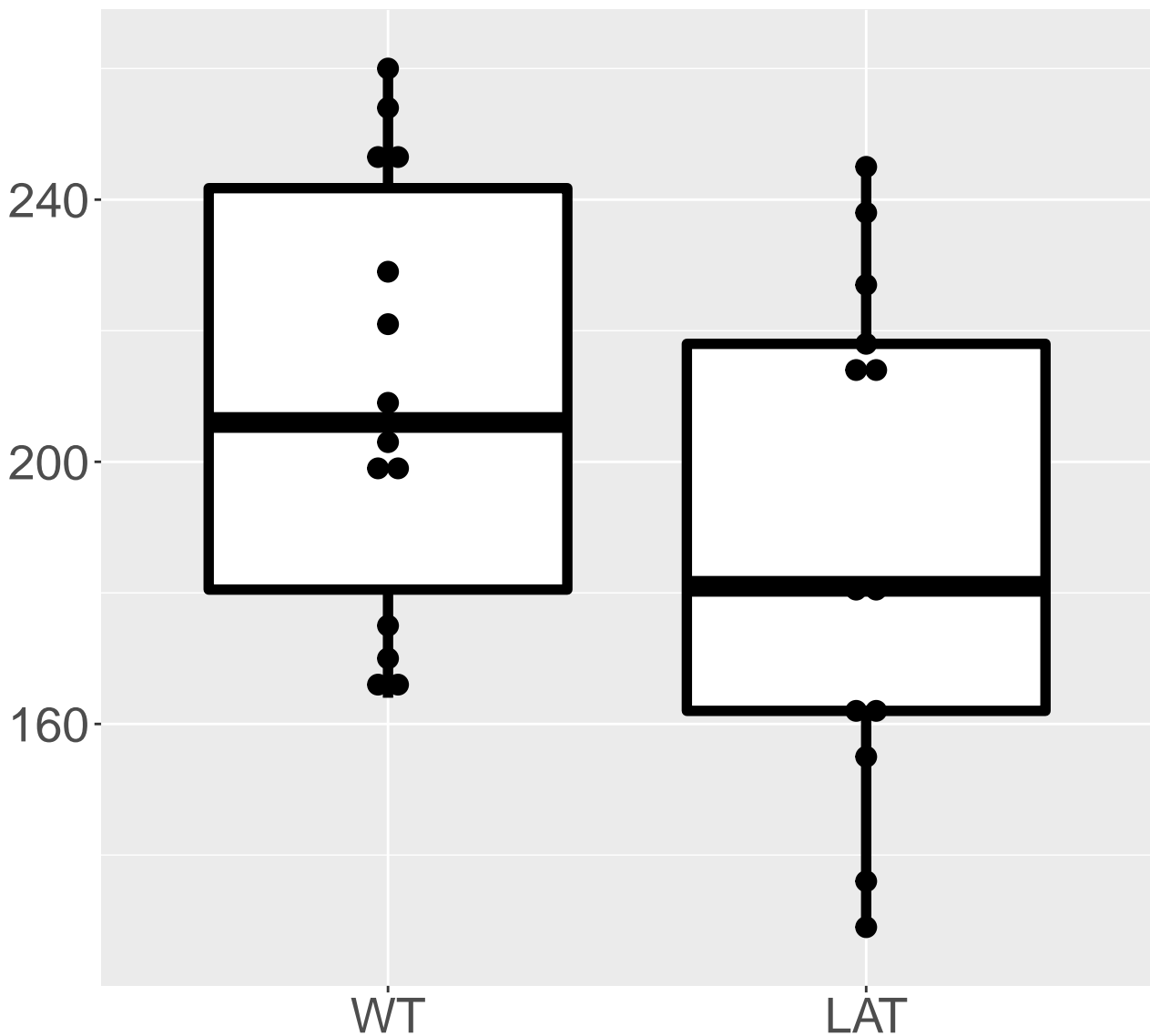**FDR = 0.039, FC = −36**

Eye.Morphology.Right.vitreous.humor.thickne-
FDR = 0.039, FC = −32

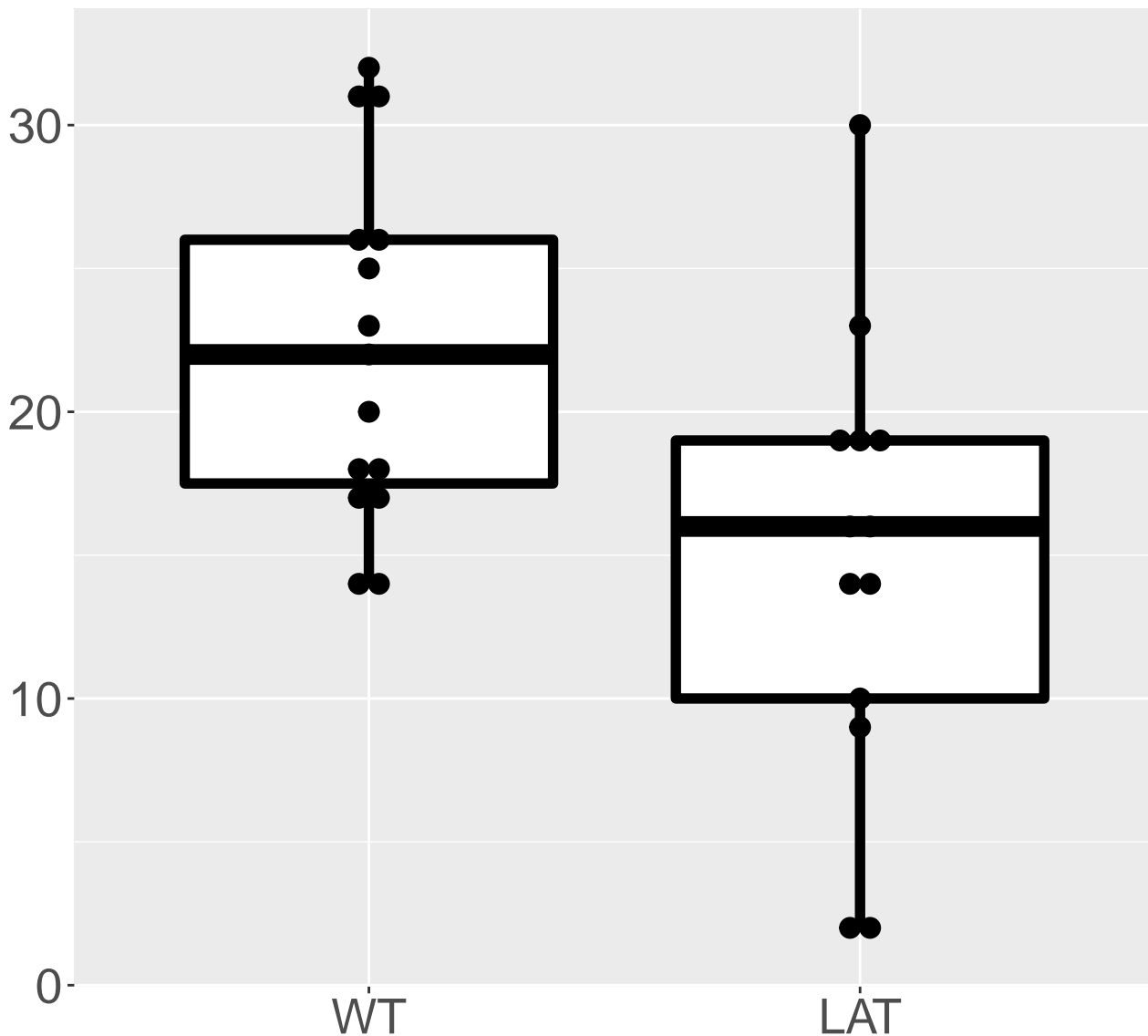**Test.de.Tolérance.au.Glucose..GTT..Glucose.T**
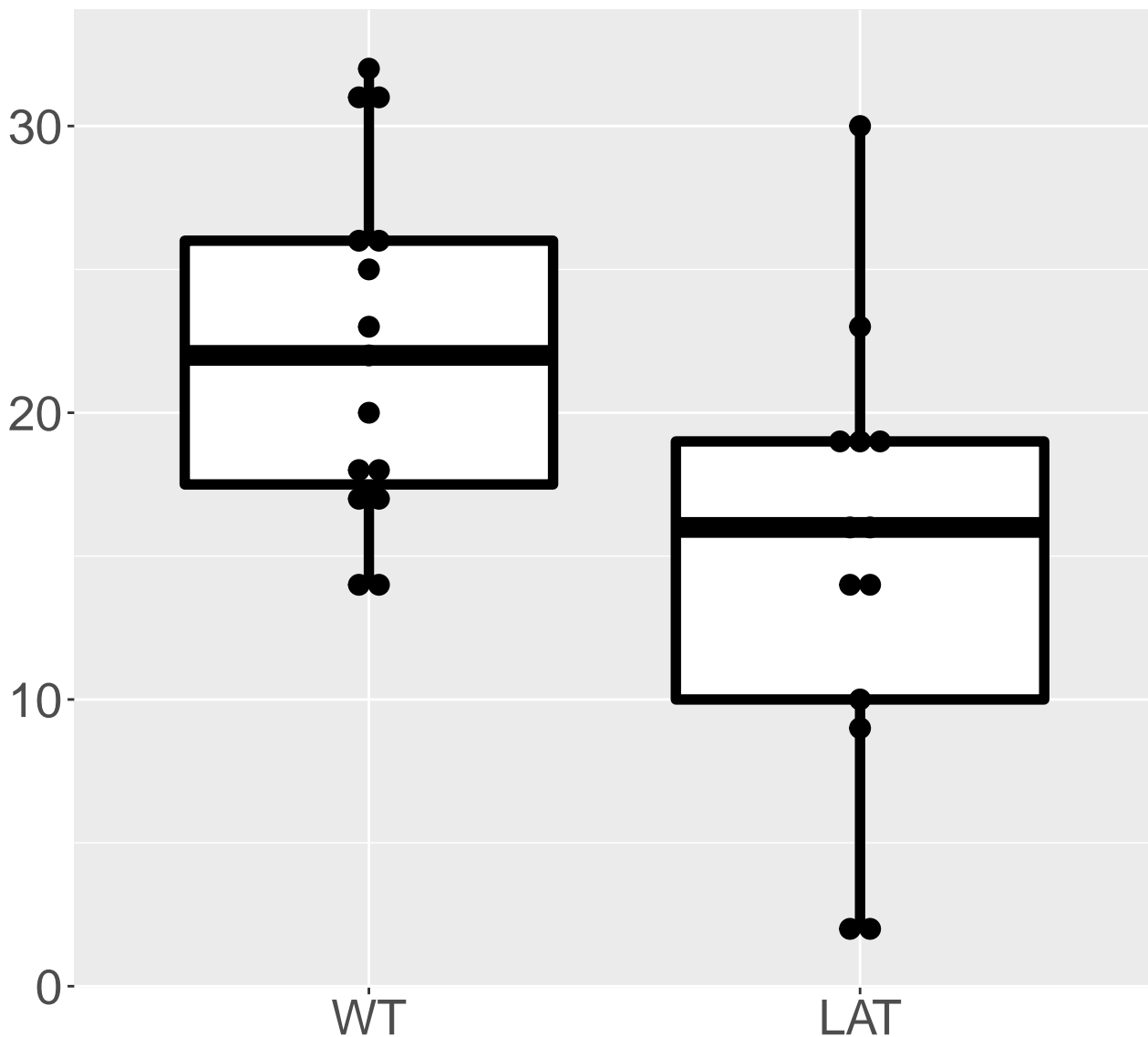**FDR = 0.14, FC = −21, sex*****

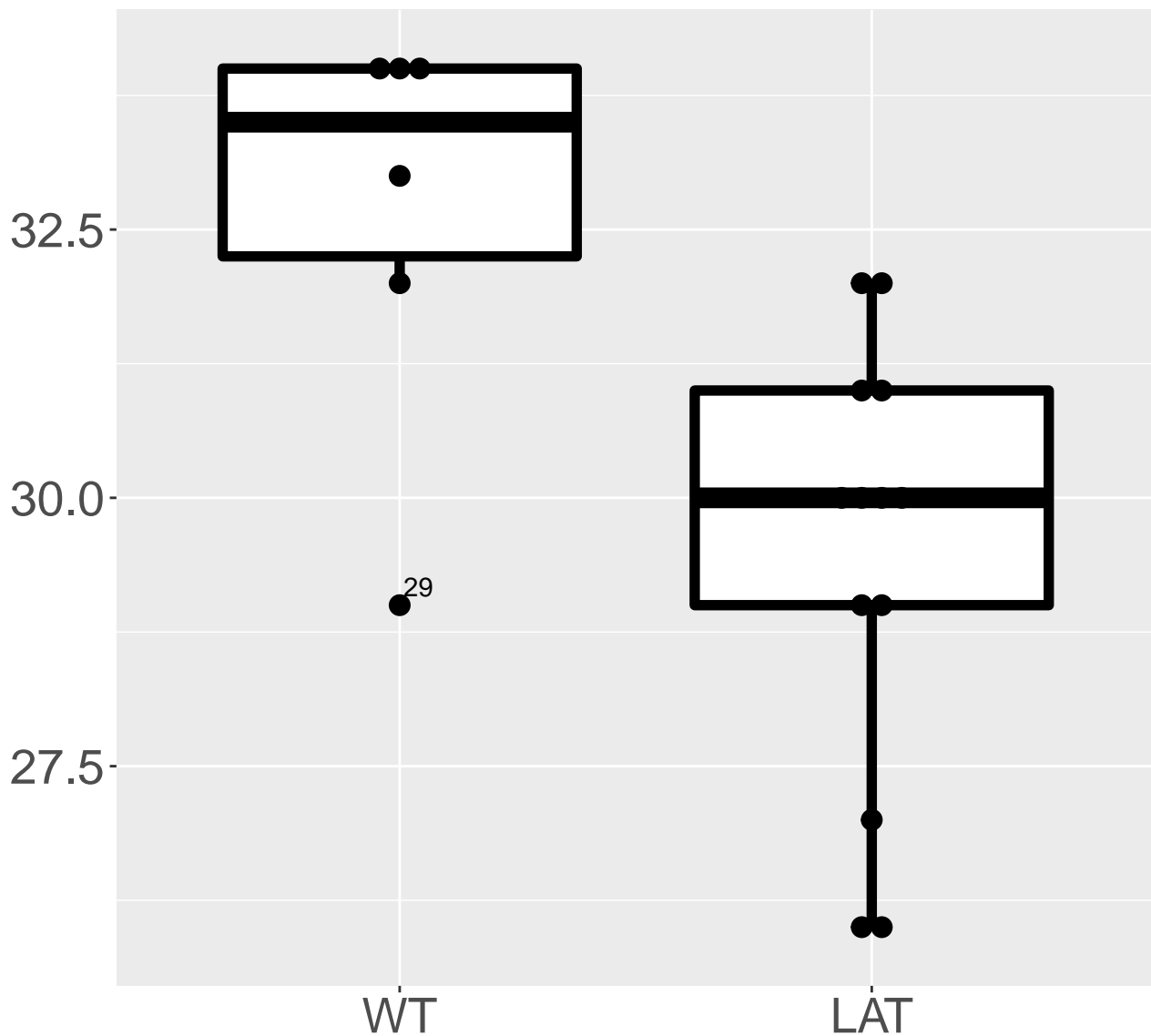**Dysmorphology.IMPC.Loc..activity**
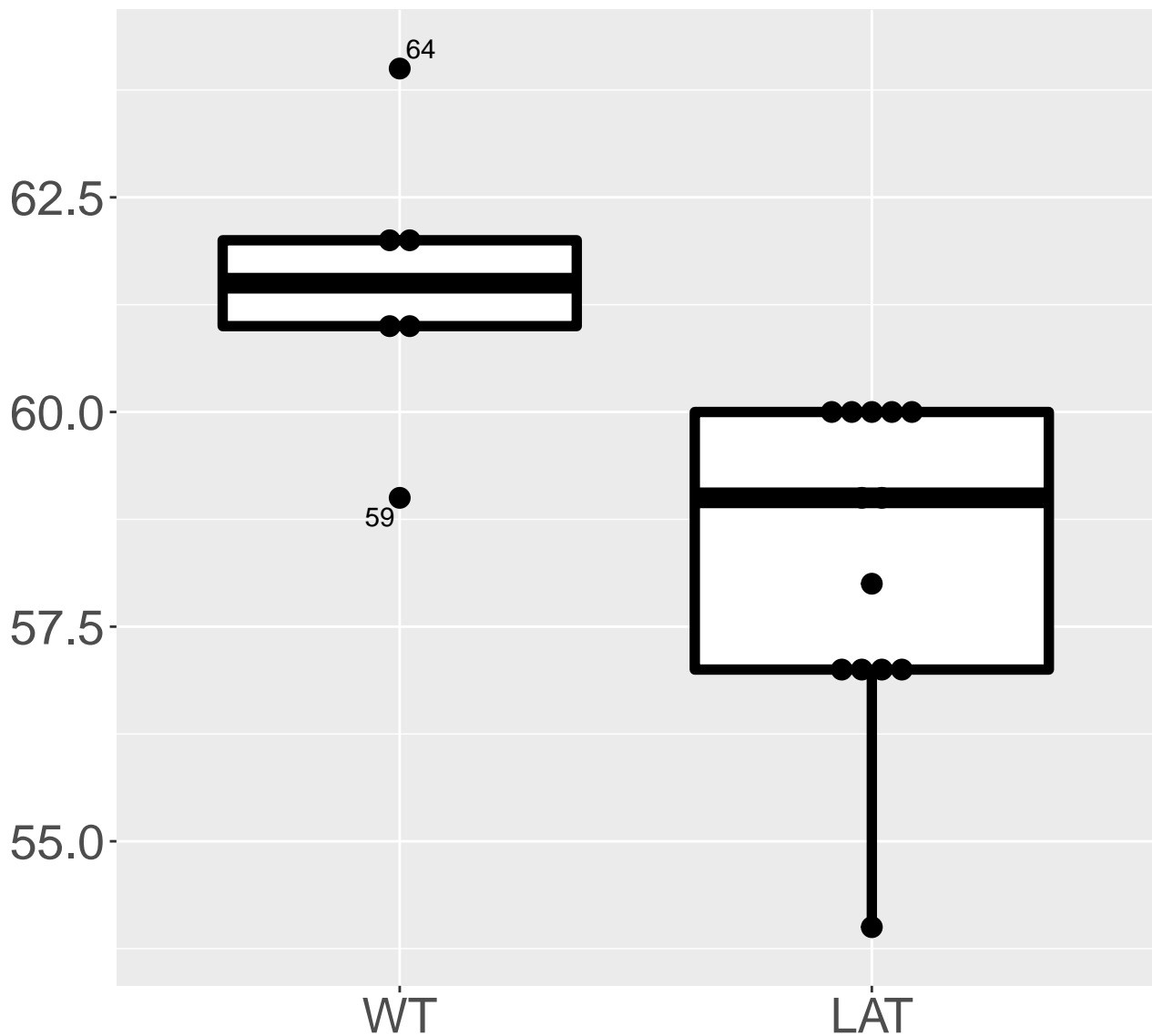**FDR = 0.14, FC = −7.4**

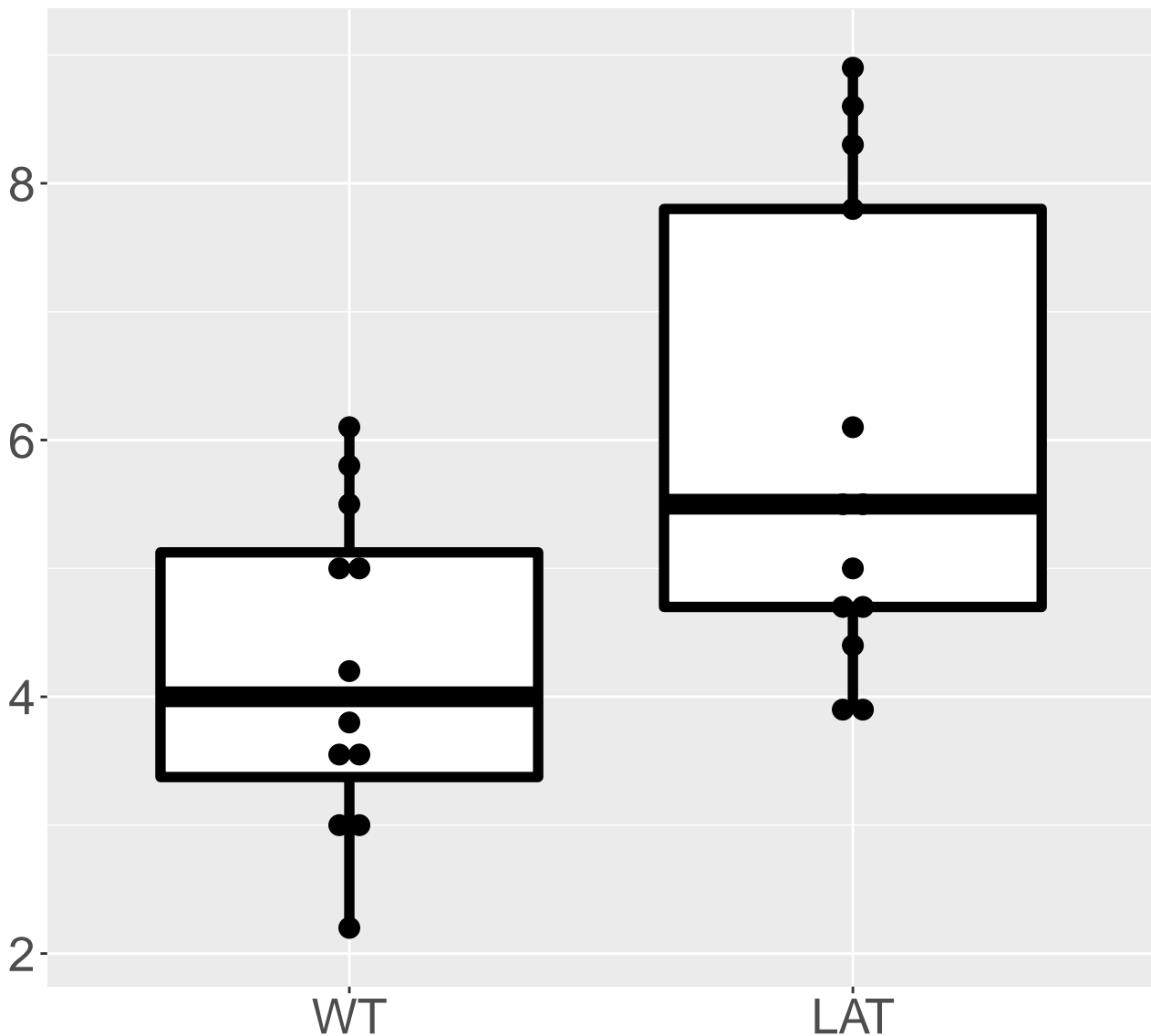**Modified.SHIRPA.Loc..activity**
FDR = 0.14, FC = −7.4

Eye.Morphology.OCT.left.inner.nuclear.layer..µ
FDR = 0.14, FC = −3.2

Eye.Morphology.OCT.right.outer.nuclear.layer.
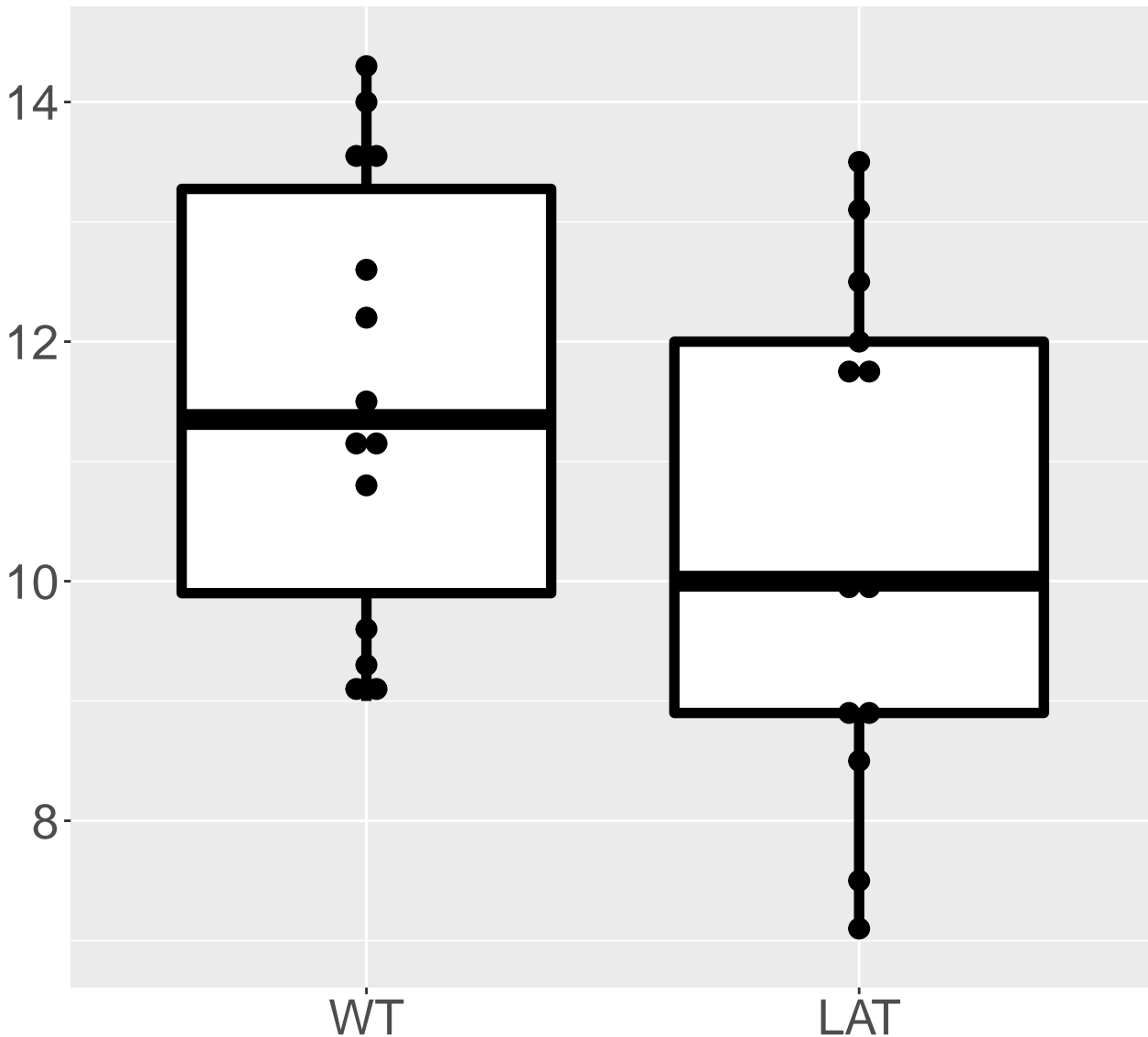**FDR = 0.14, FC = −3.2**

Clinical.chemistry.parameters.T..bilirubin..µmol.l
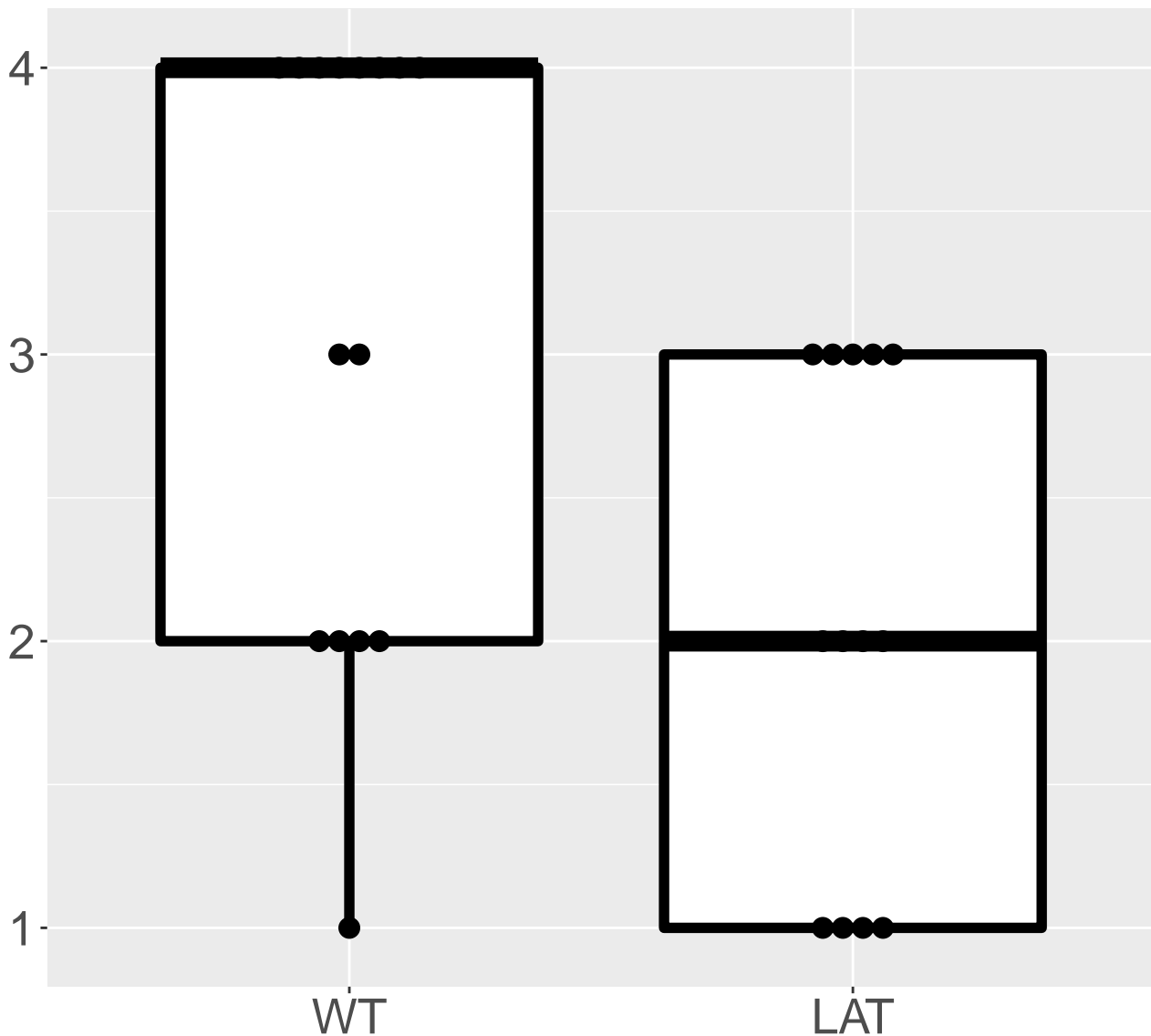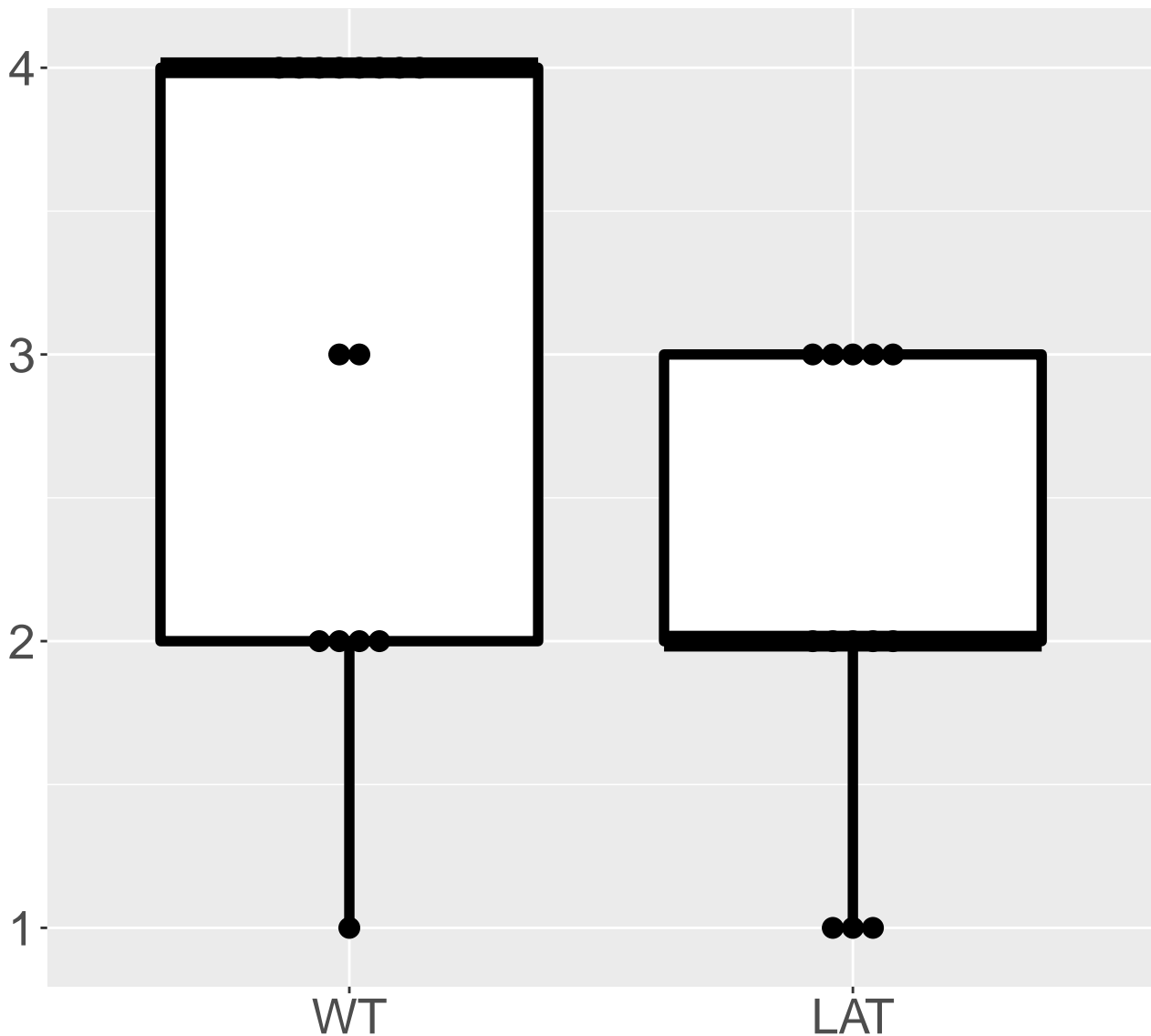**FDR = 0.14, FC = 1.7**

Test.de.Tolérance.au.Glucose..GTT..Glucose.T6
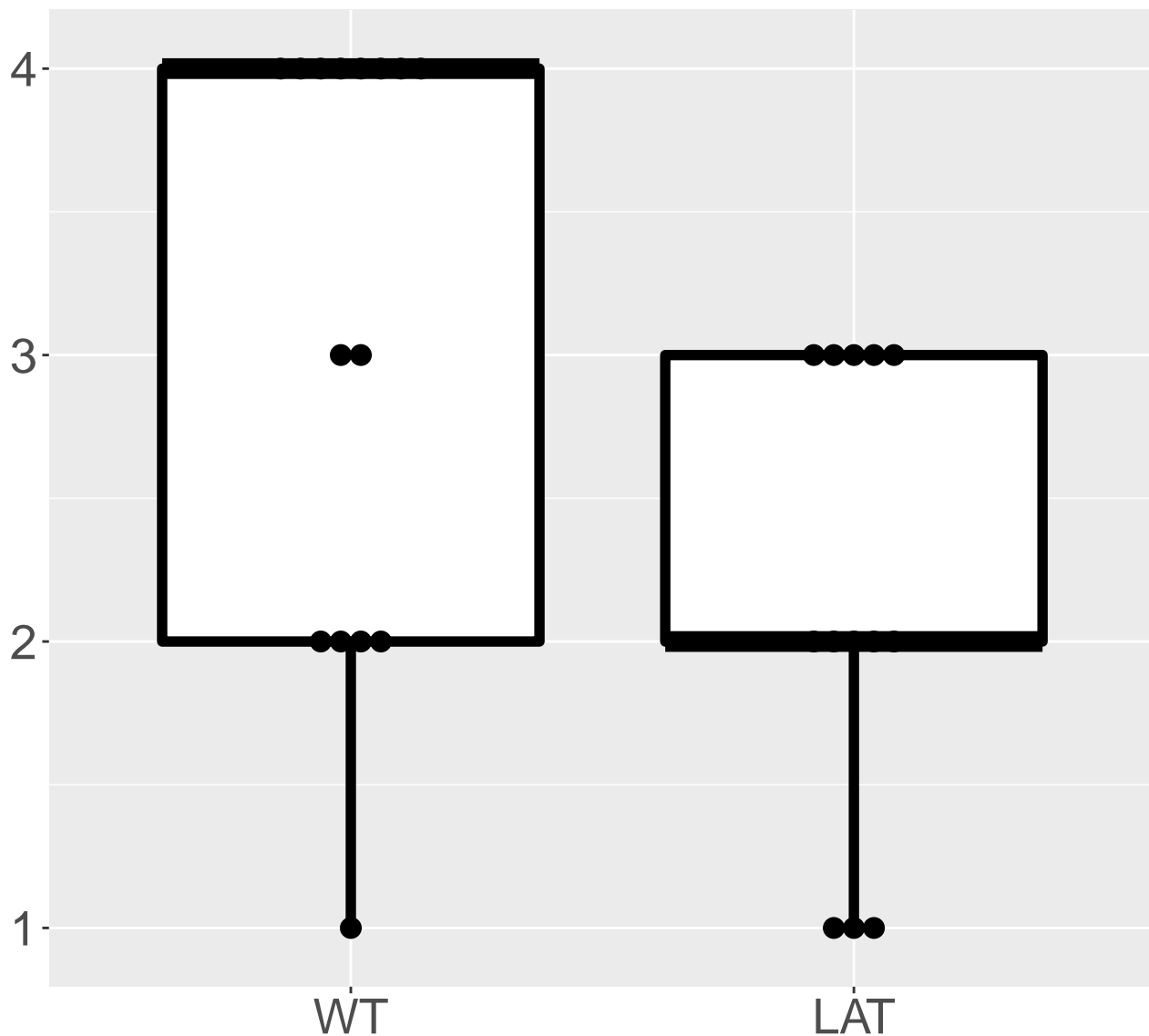**FDR = 0.14, FC = −1.1, sex***

Shock.threshold.test.Nb.cage
FDR = 0.14, FC = −1.1

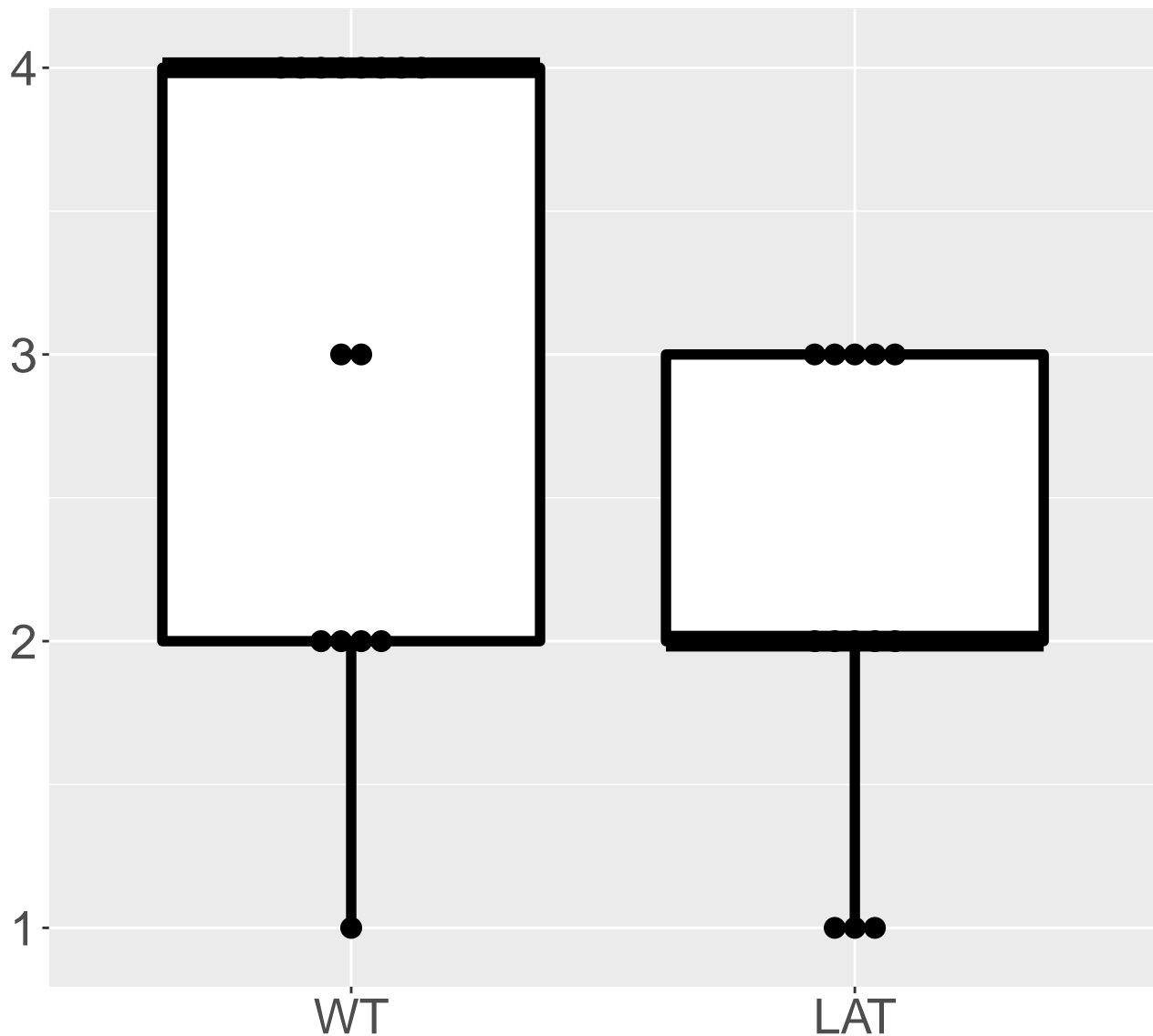**Auditory.brainstem.response.nb.cage**
FDR = 0.14, FC = −0.98

Auditory.startle.reflex.reactivity.and.PPI...P1.nb.c
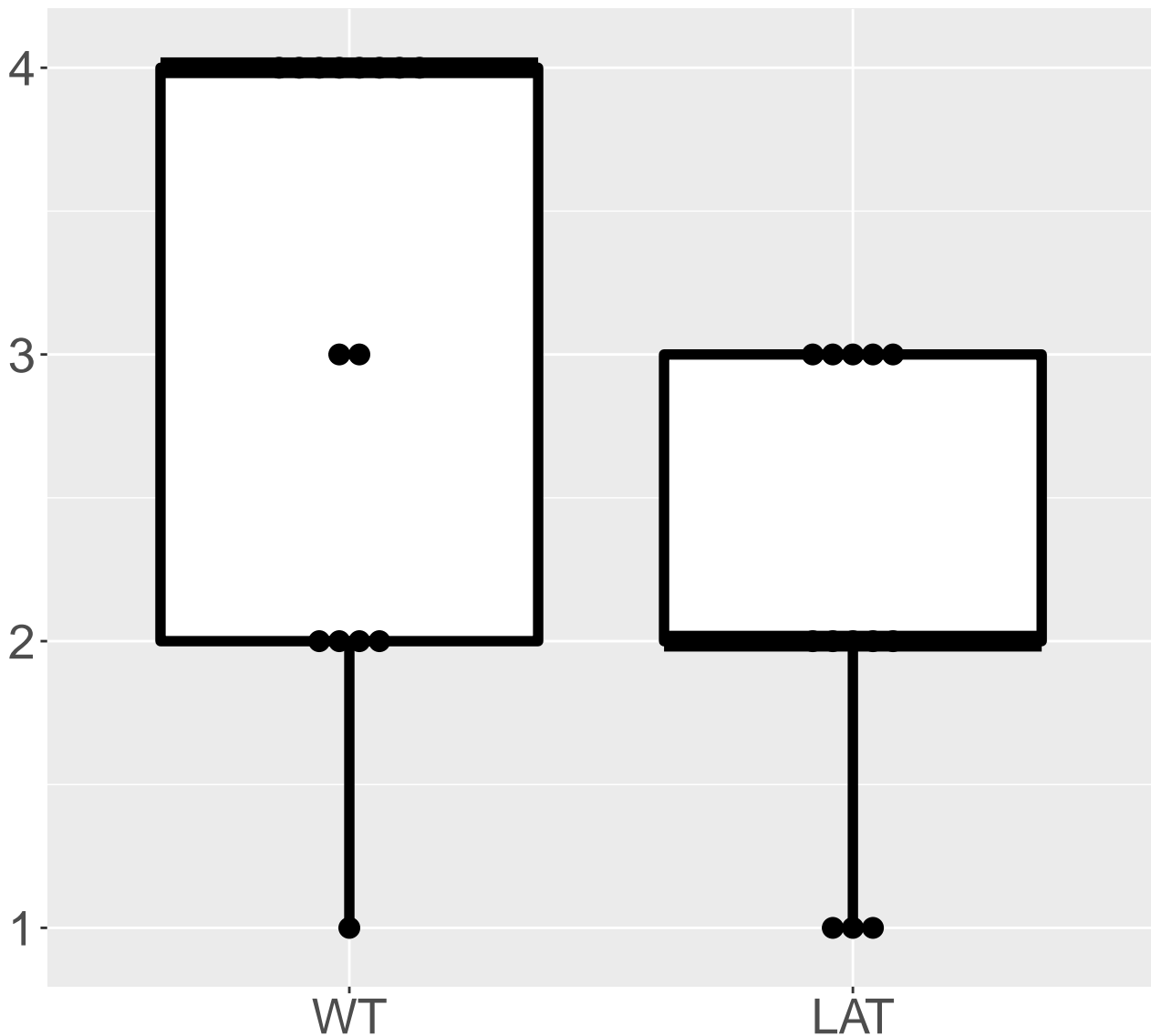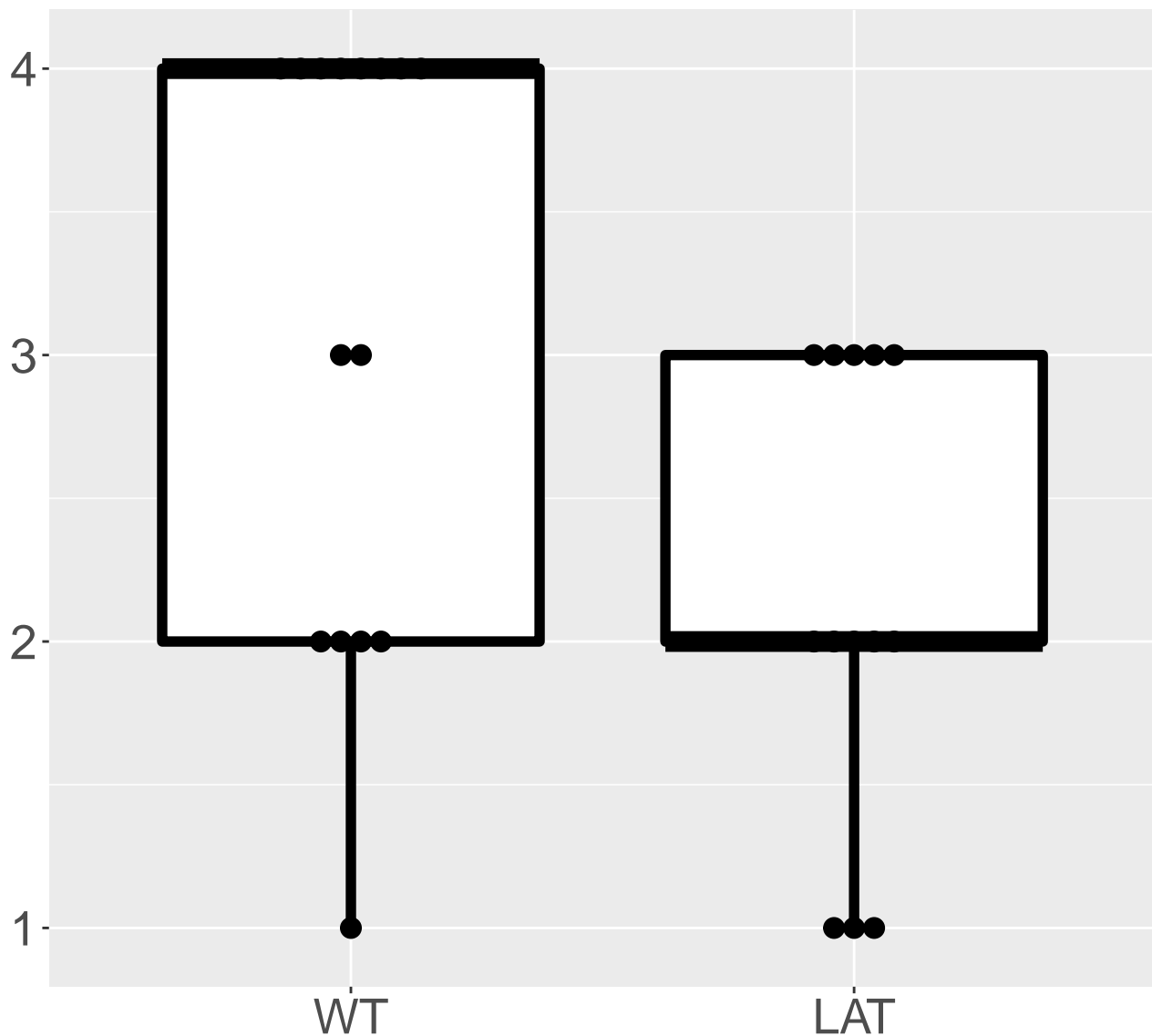**FDR = 0.14, FC = −0.98**

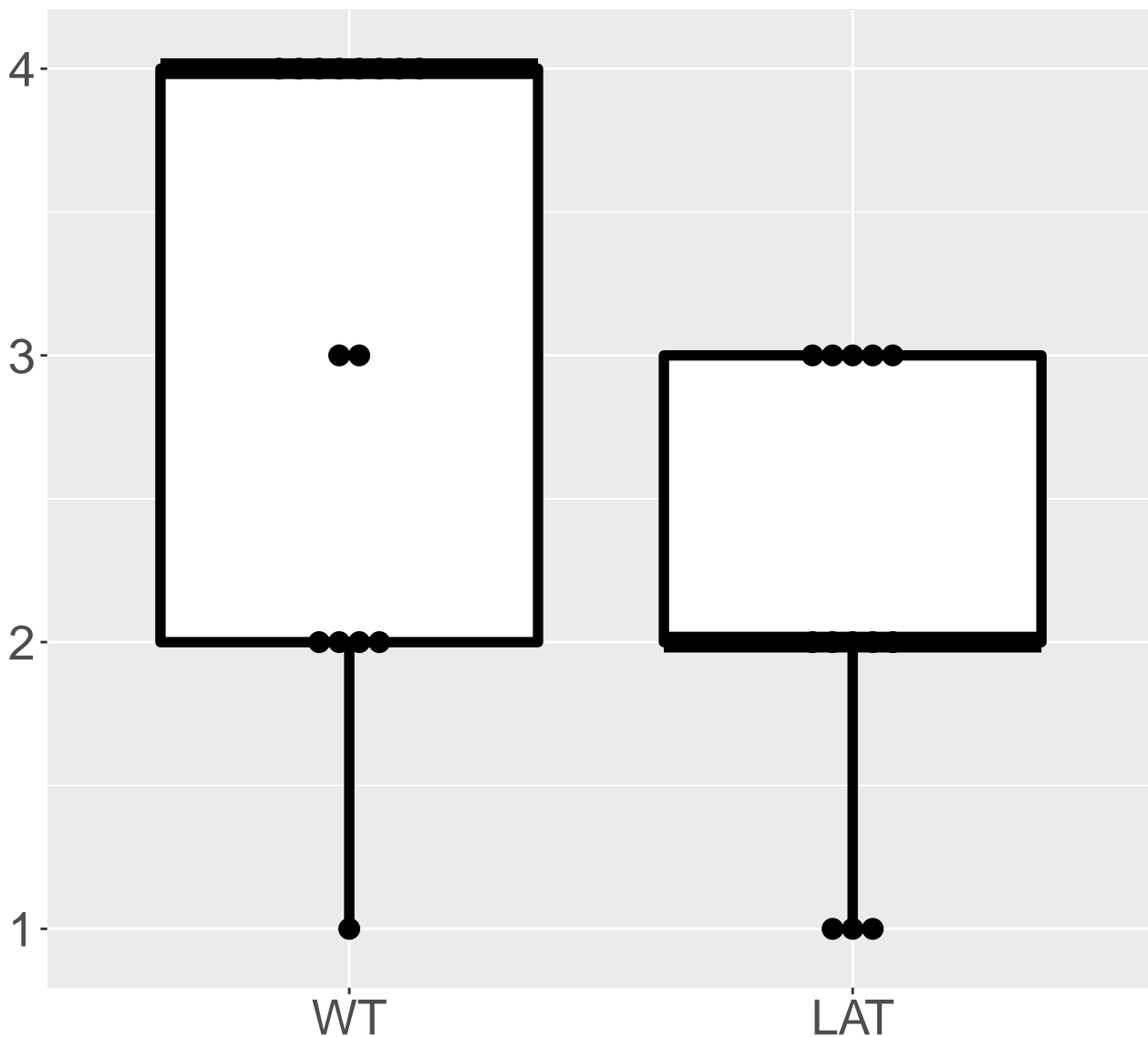**Dysmorphology.IMPC.Nb.cage**
FDR = 0.14, FC = −0.98

Grip.test.Nb.cage
FDR = 0.14, FC = −0.98

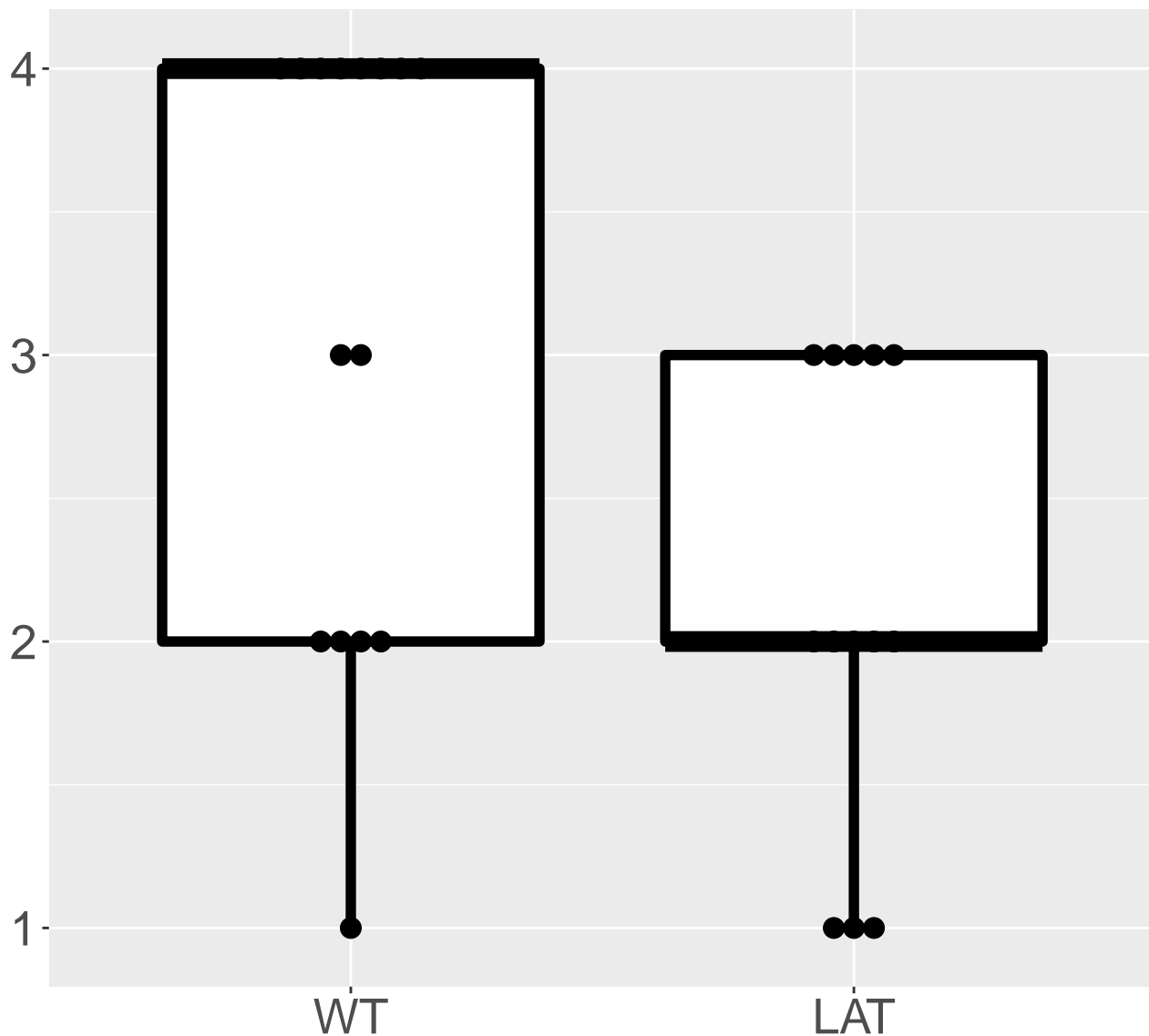**Hot.plate.test.Nb.cage**
FDR = 0.14, FC = −0.98

Modified.SHIRPA.Nb.cage
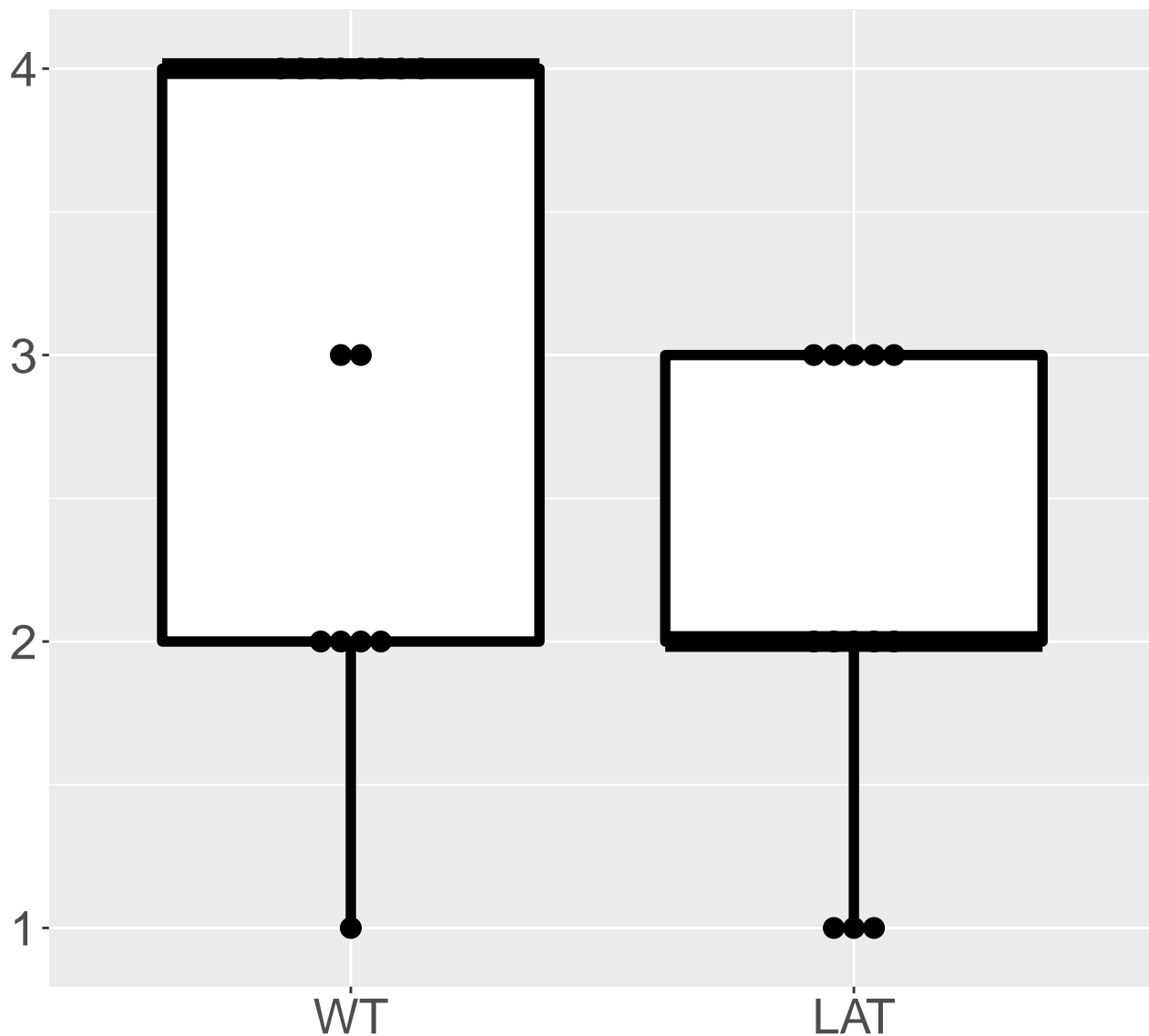**FDR = 0.14, FC = −0.98**

Modified.SHIRPA.Nb.cage.Eumodic
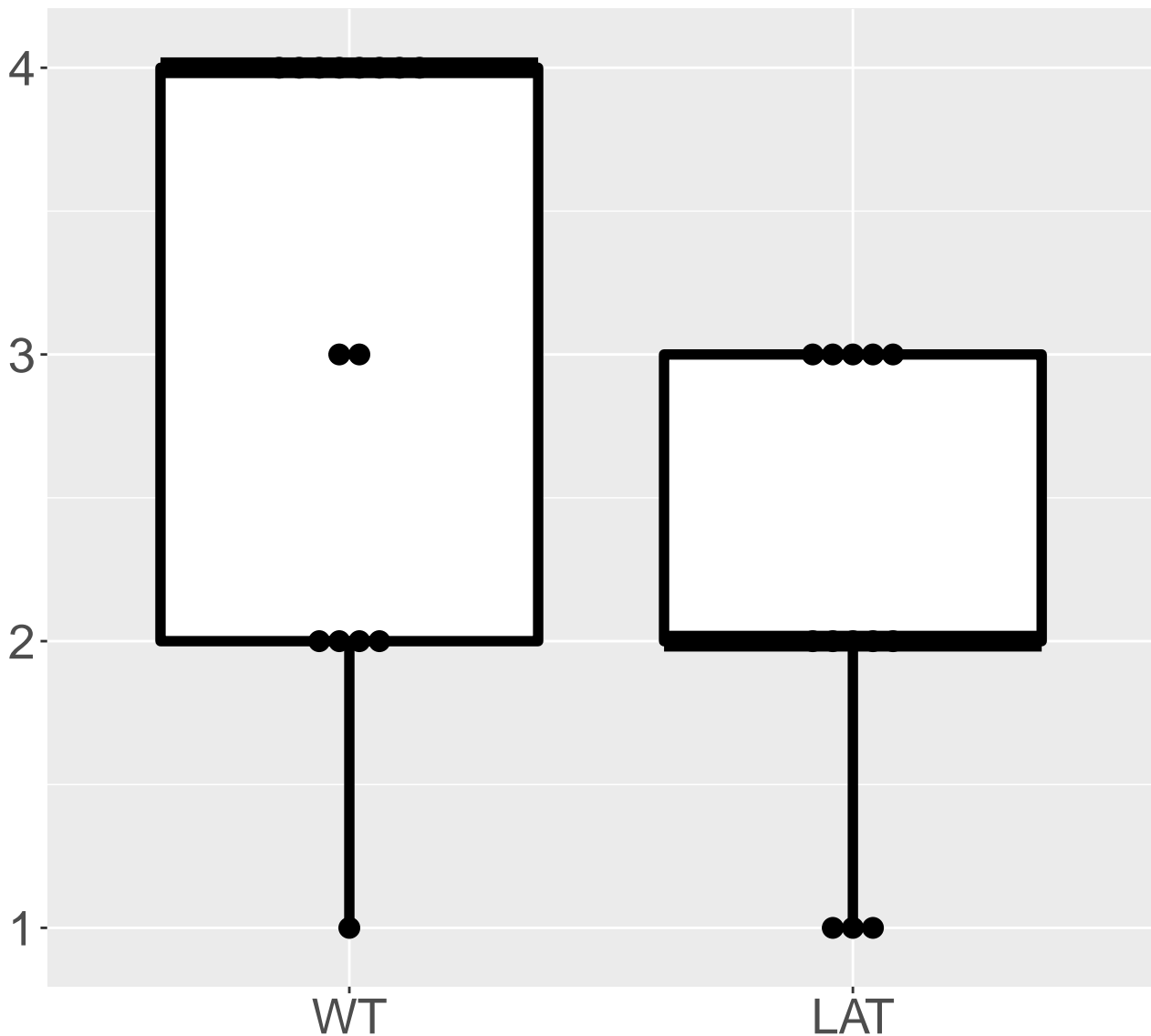**FDR = 0.14, FC = −0.98**
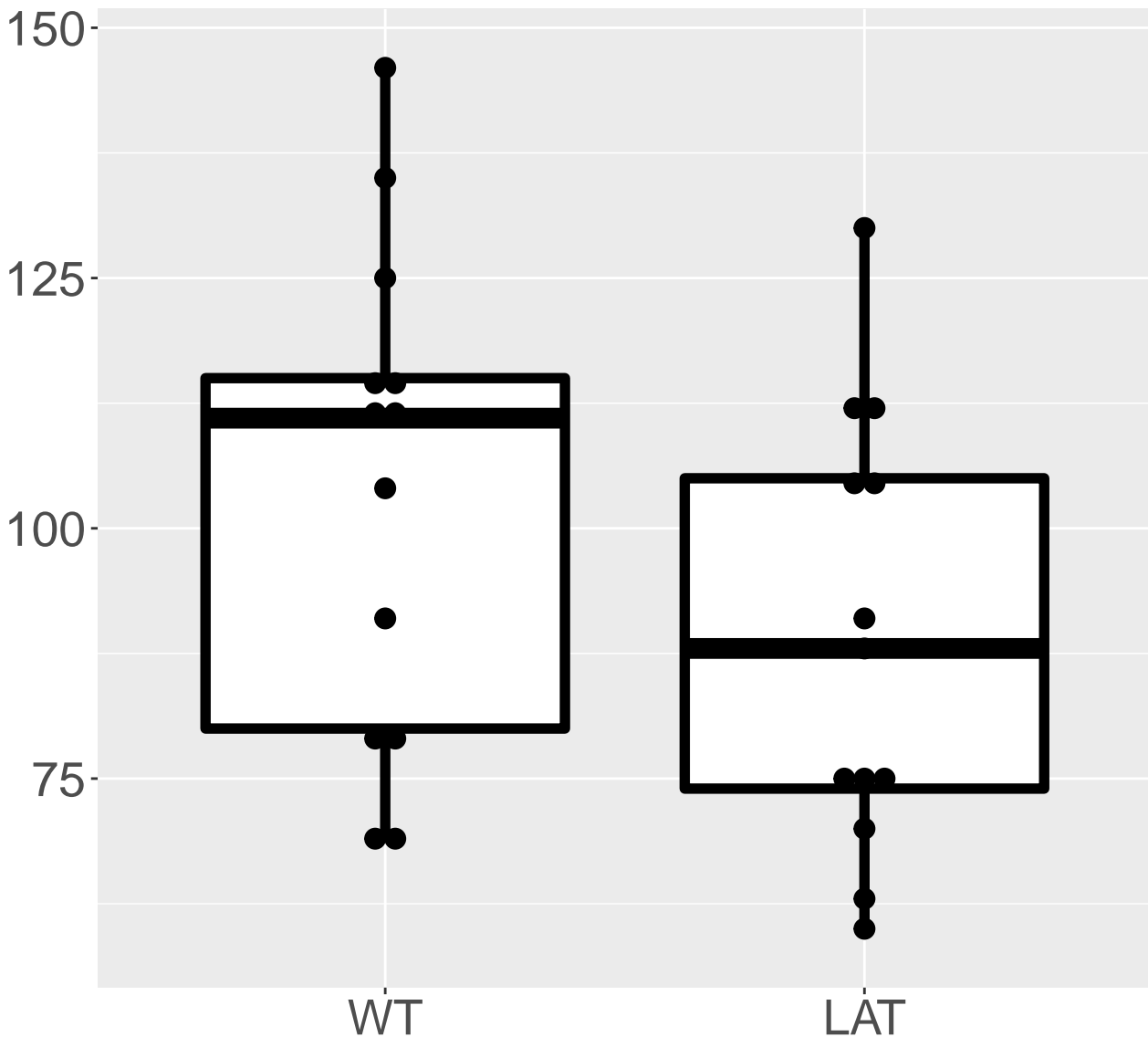
Pavlovian.fear.conditioning.Nb.cage
FDR = 0.14, FC = −0.98

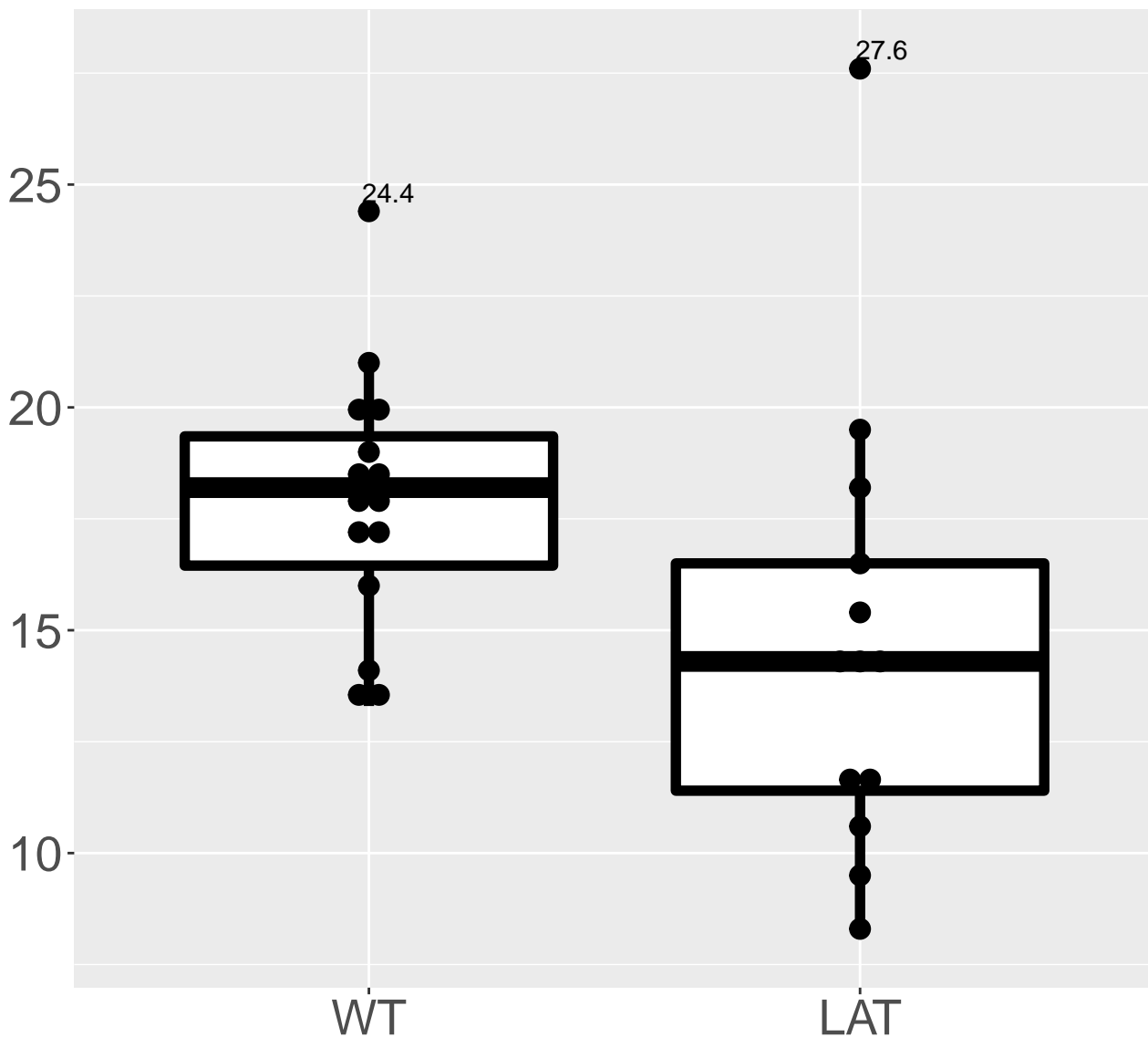**Rotarod.test.Nb.cage**
FDR = 0.14, FC = −0.98

Clinical.chemistry.parameters.ALP..U.I.
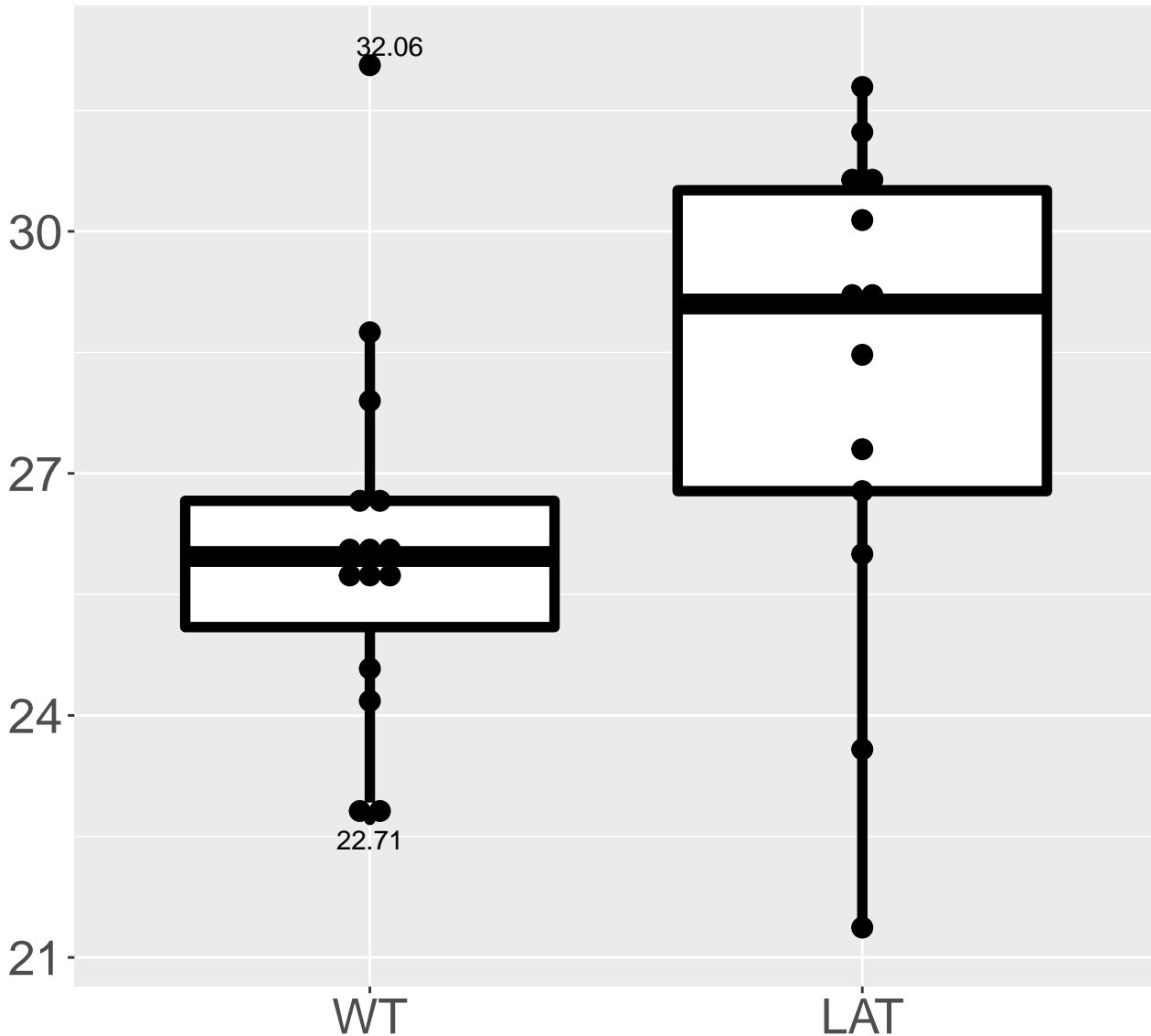**FDR = 0.26, FC = −15, sex***

Open.field.test...distance.in.the.Center.l1..cm.
FDR = 0.37, FC = −3.2

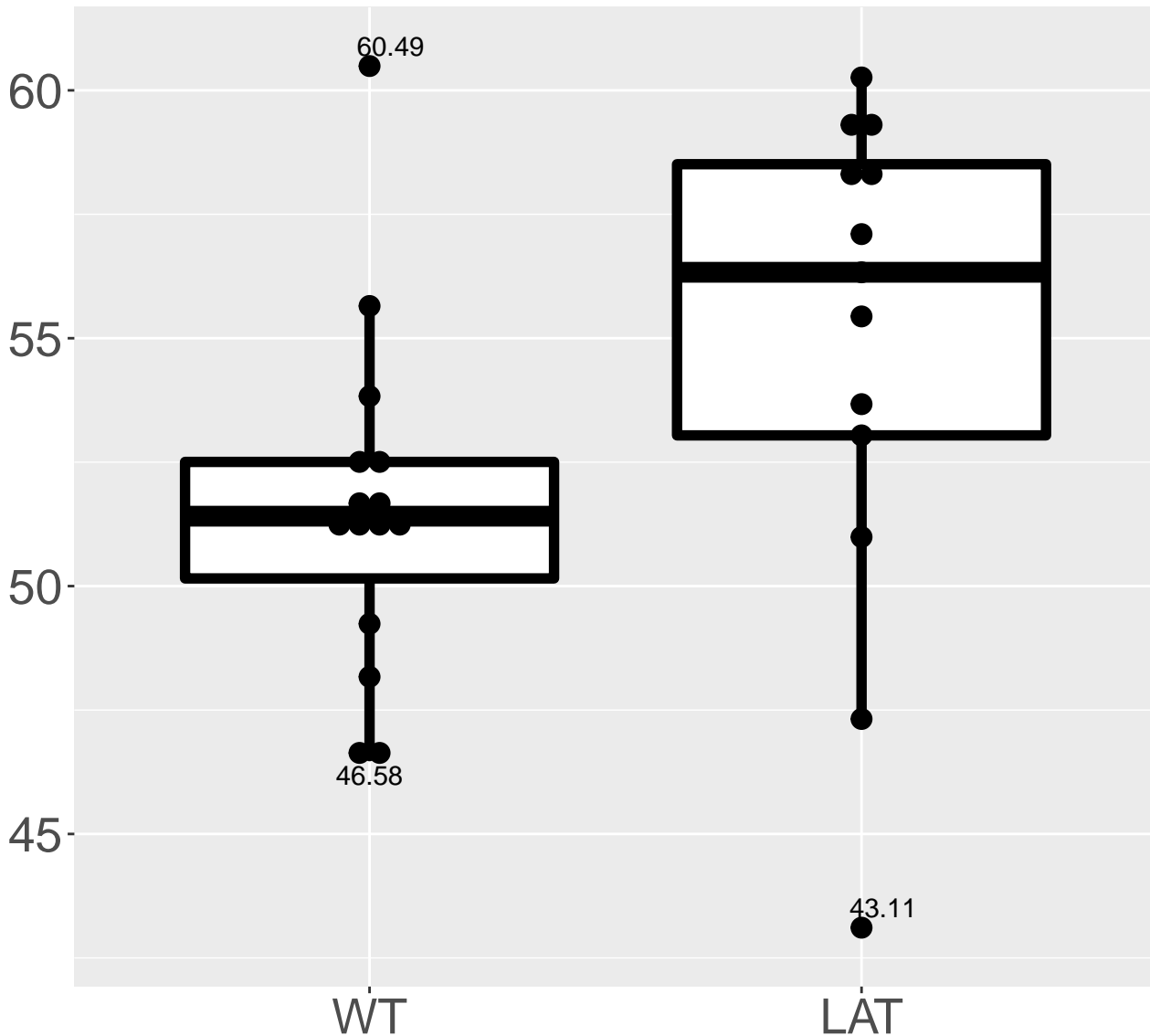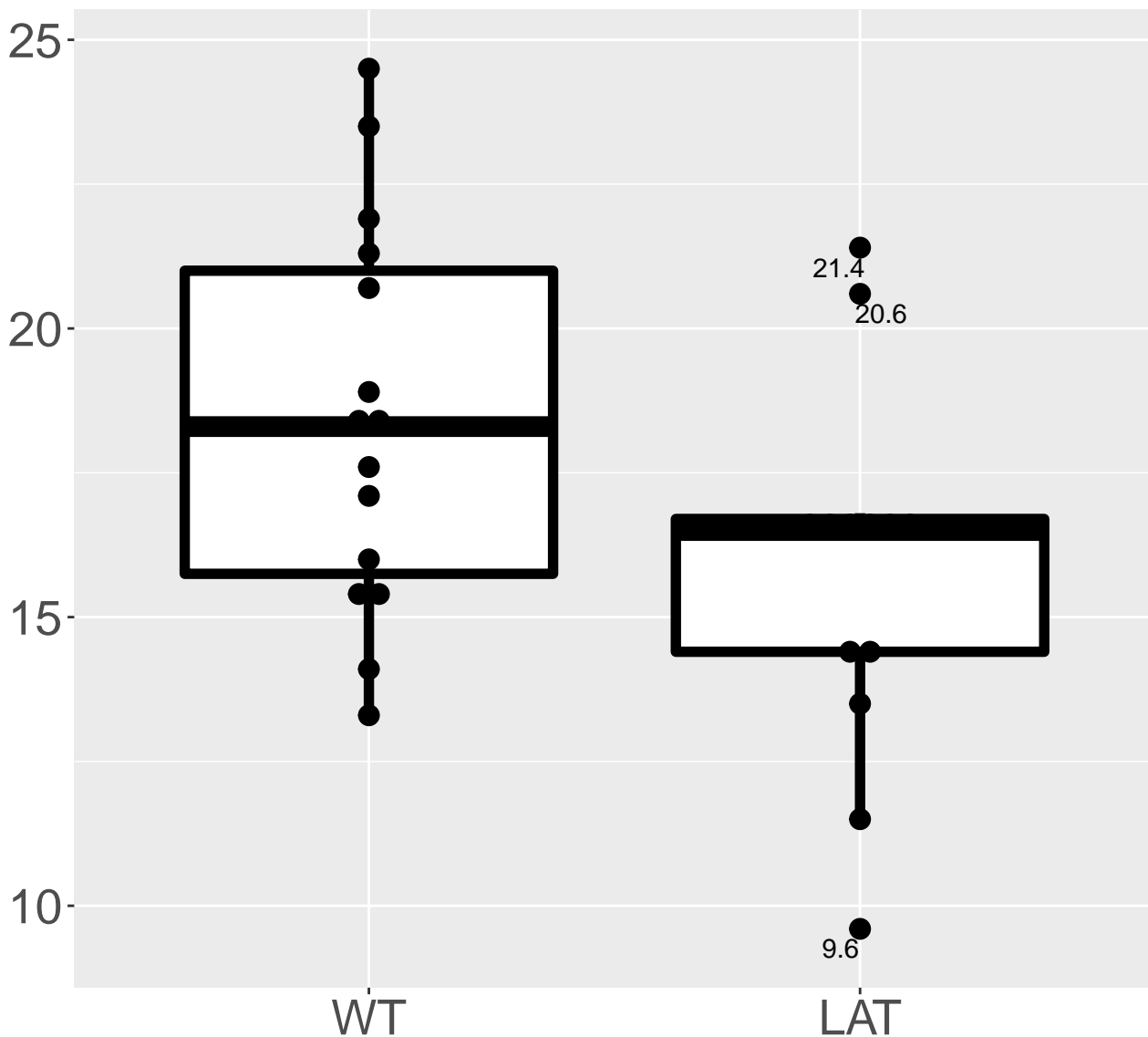**Echocardiography.using.the.Vevo.light.FS....**
FDR = 0.4, FC = 2.1

Echocardiography.using.the.Vevo.light.EF....
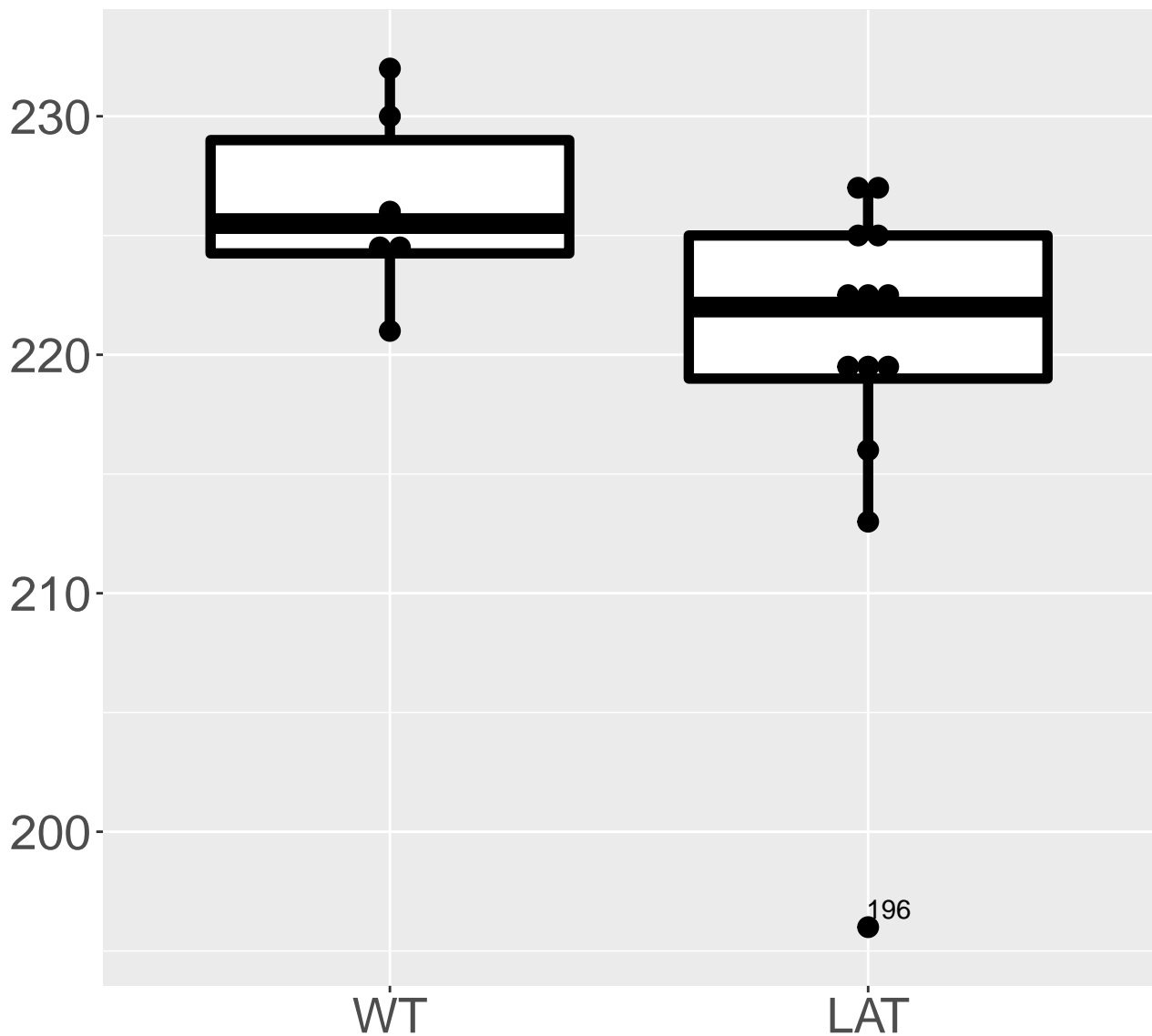**FDR = 0.41, FC = 3.2**

Open.field.test...distance.in.the.Center.glob...cm
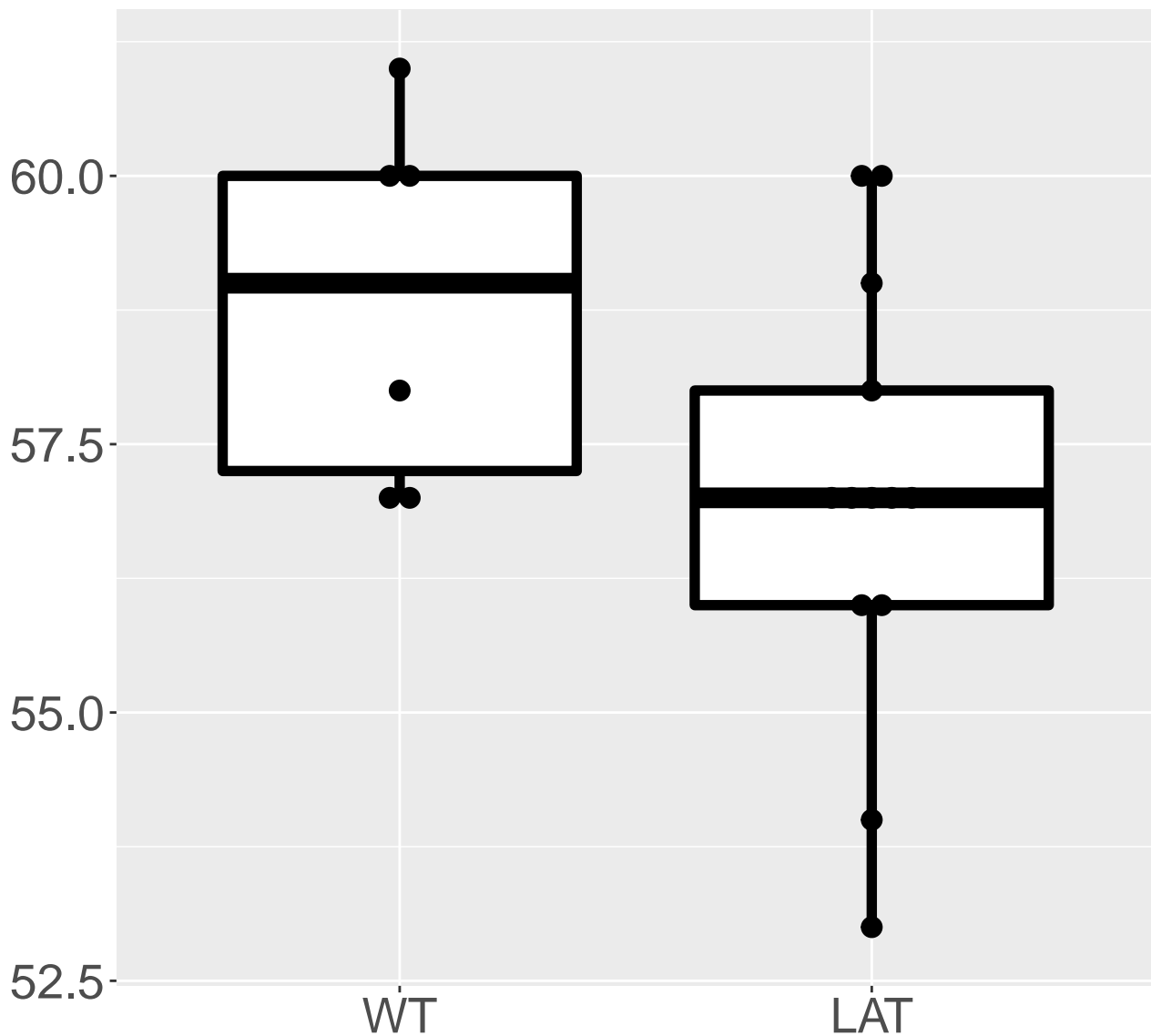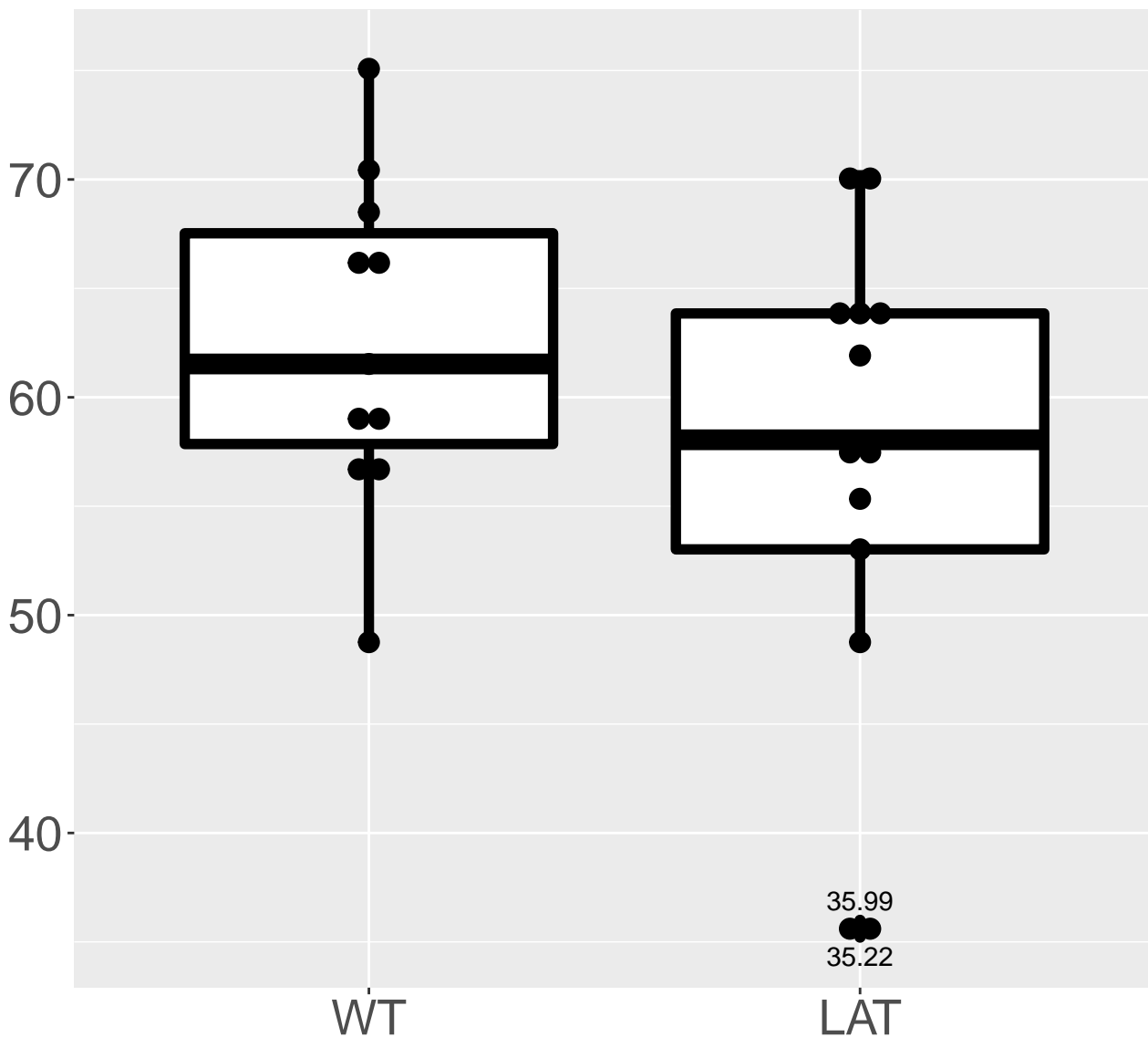**FDR = 0.41, FC = −2.7**

Eye.Morphology.OCT.right.total.retinal.thickne
FDR = 0.63, FC = −6.7

Eye.Morphology.OCT.left.outer.nuclear.layer..p
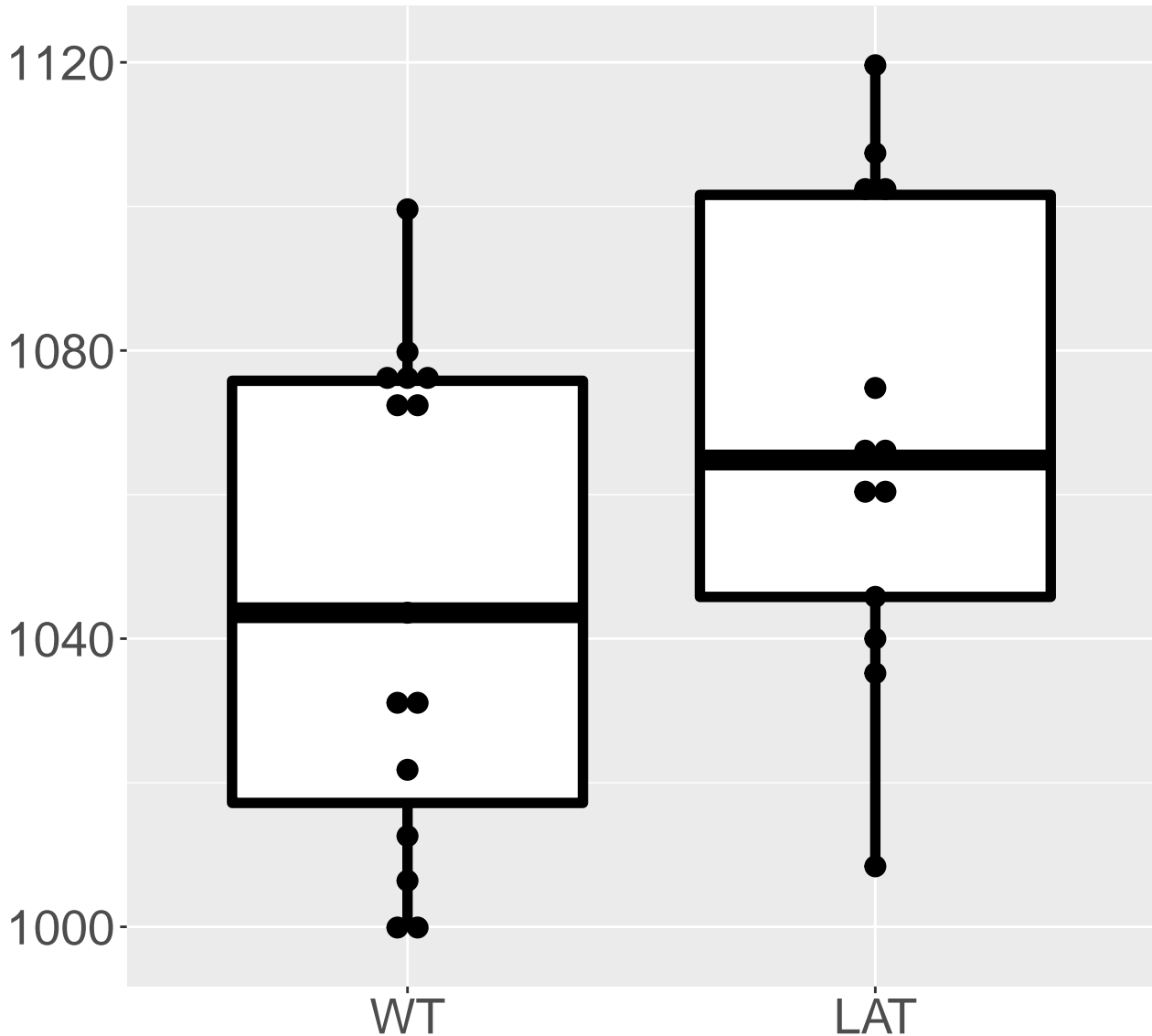**FDR = 0.63, FC = −1.8**

Clinical.chemistry.parameters.HDL.Chol..mg.dl.
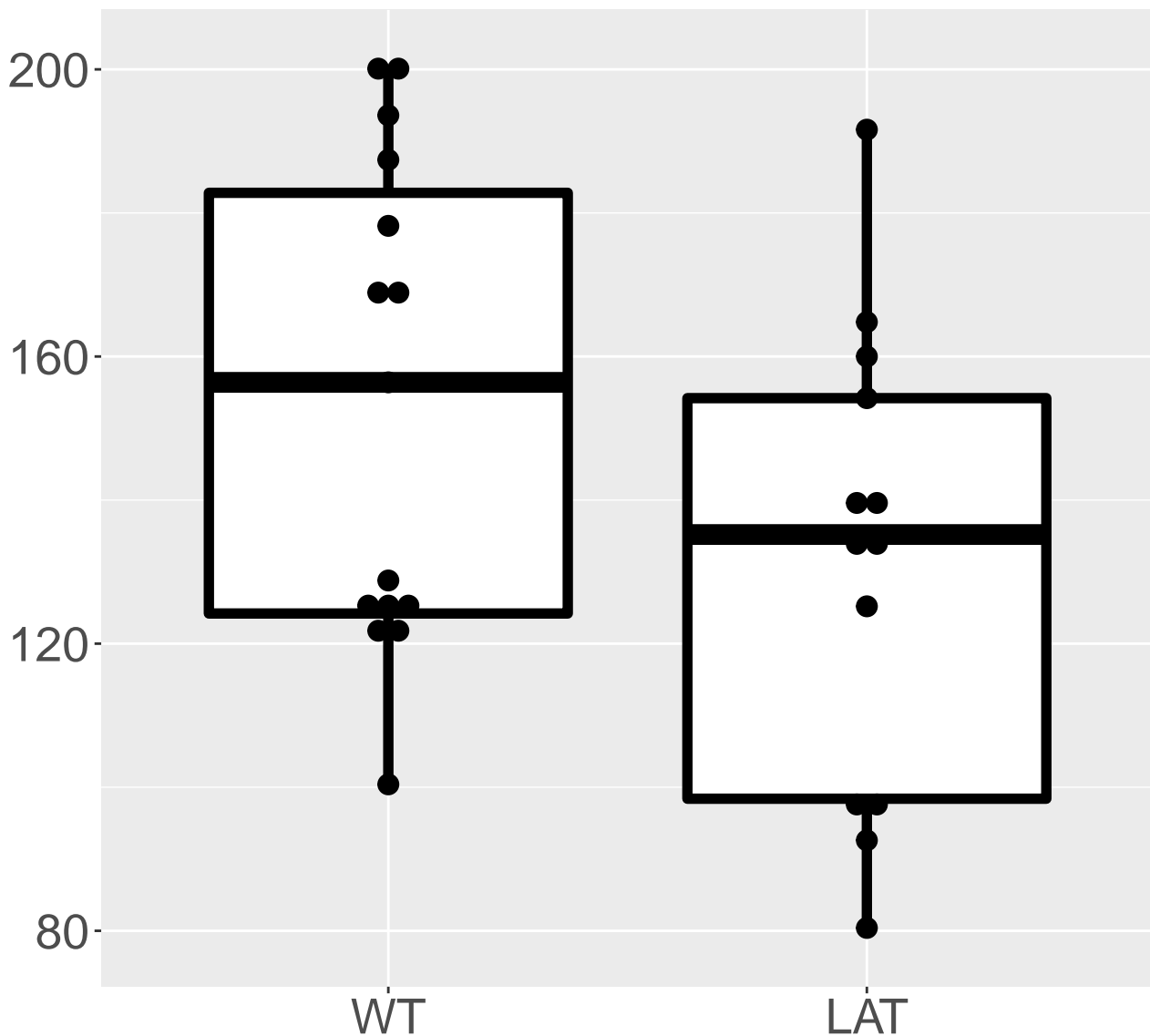**FDR = 0.65, FC = −5.9, sex***

Open.field.test.Permanence.Time.periphery...s
FDR = 0.71, FC = 22

Open.field.test.Permanence.Time.center..s.
FDR = 0.71, FC = −22

Pavlovian.fear.conditioning.Freezing.conditioni
FDR = 0.71, FC = 3.5