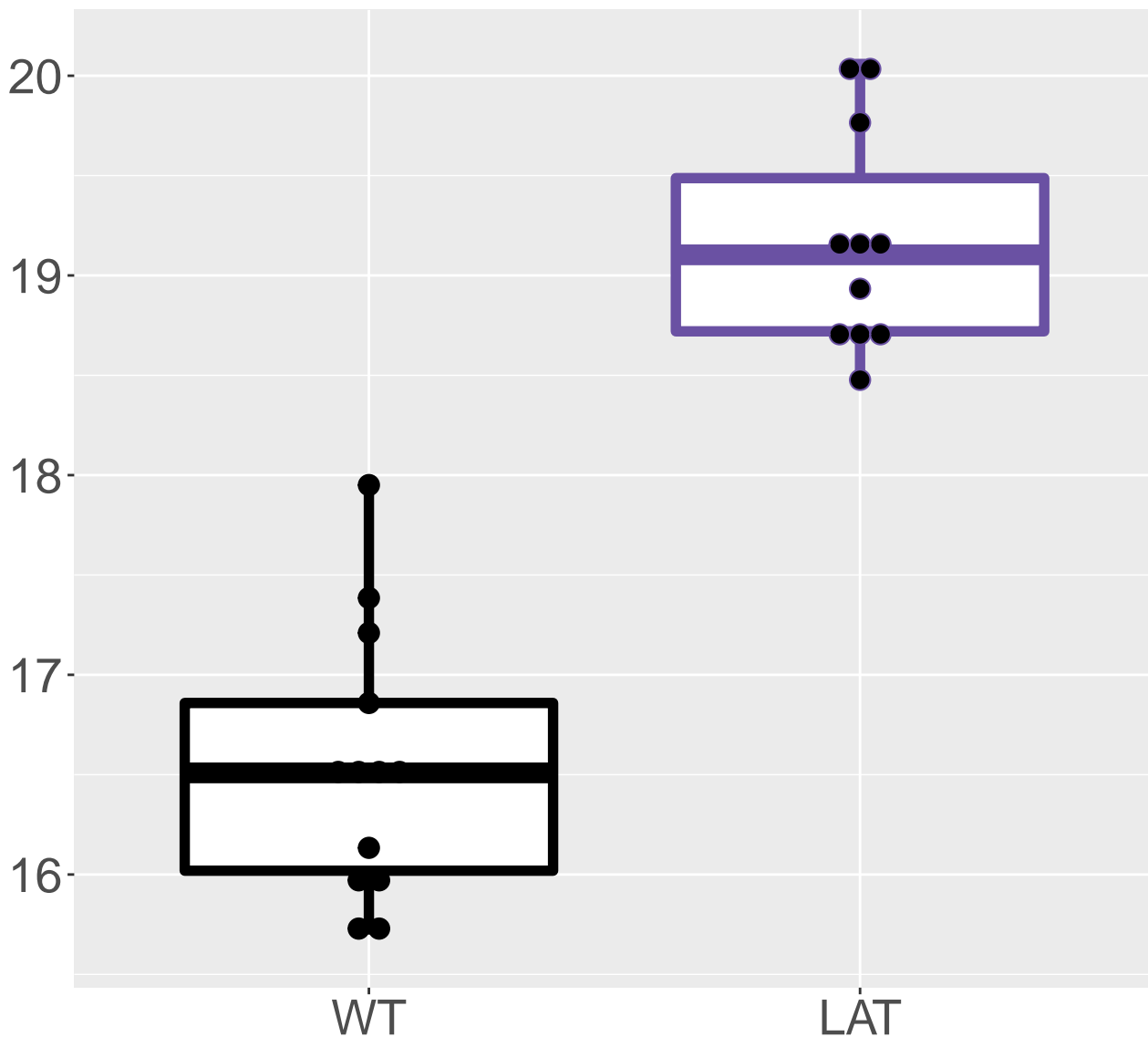


Q9QZ39_Alpha-N-acetylgalactosam.

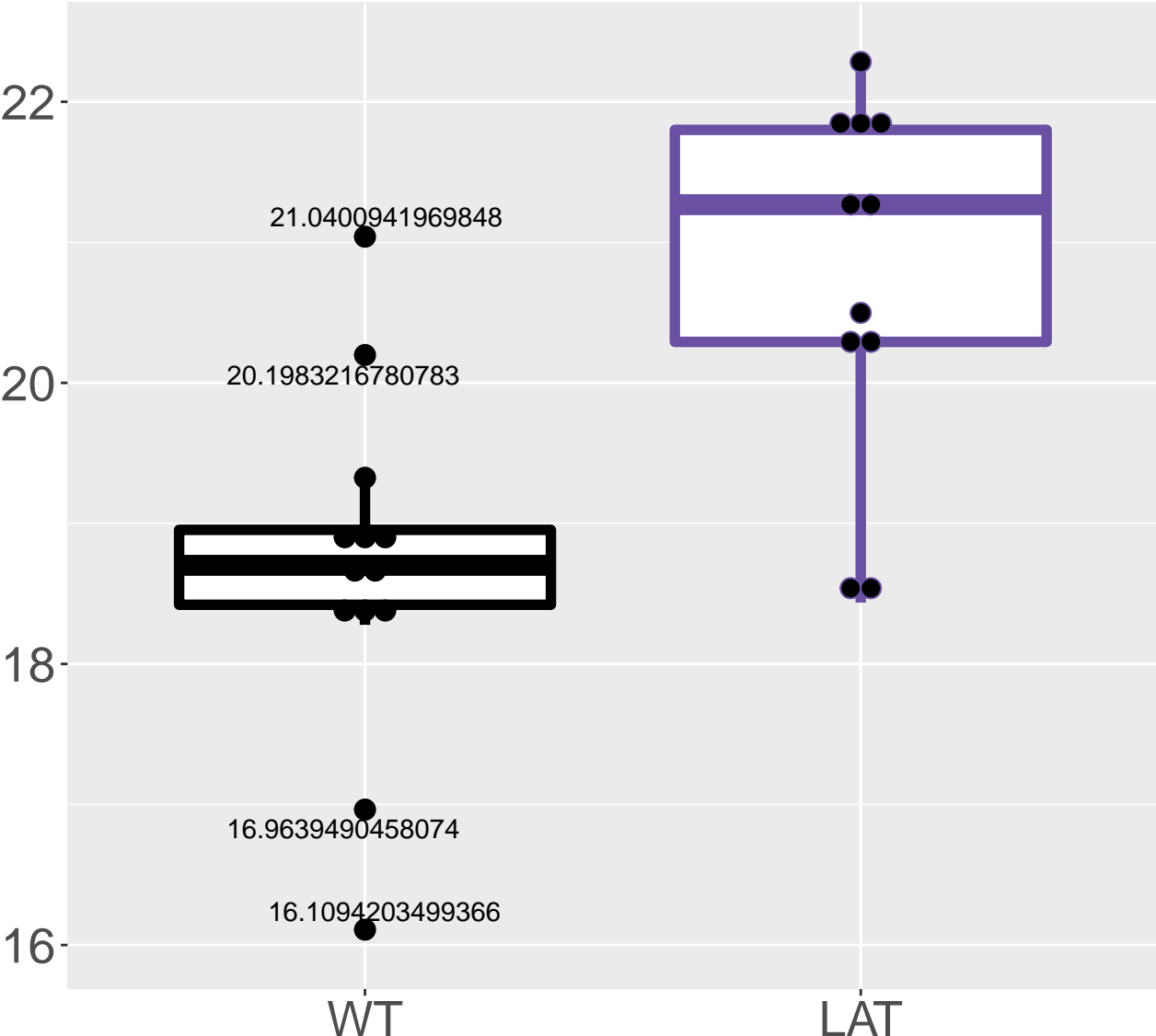
FDR = 1.3e-07, FC = 2.6



WT

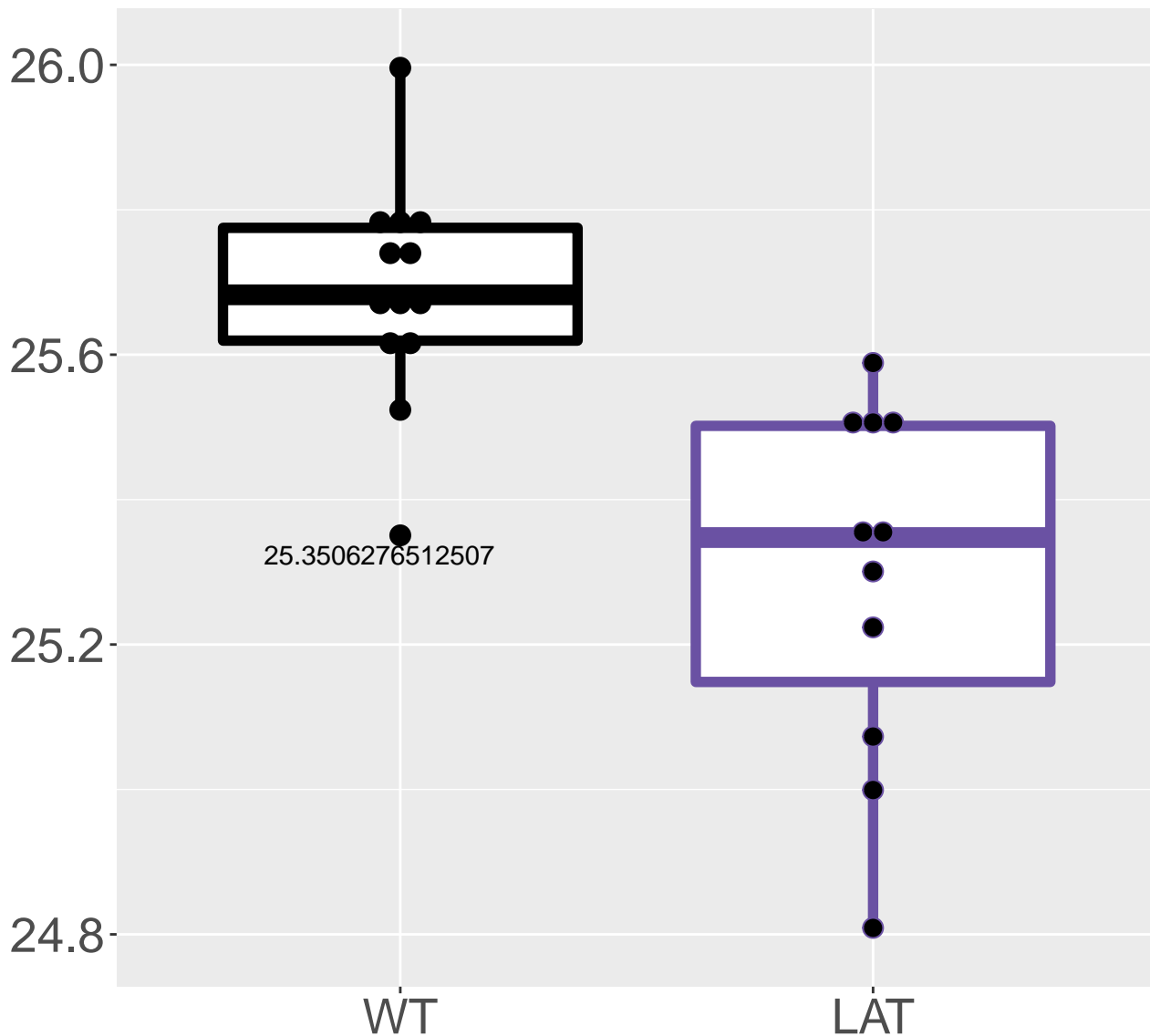
LÄT

FDR = 0.023, FC = 2.1

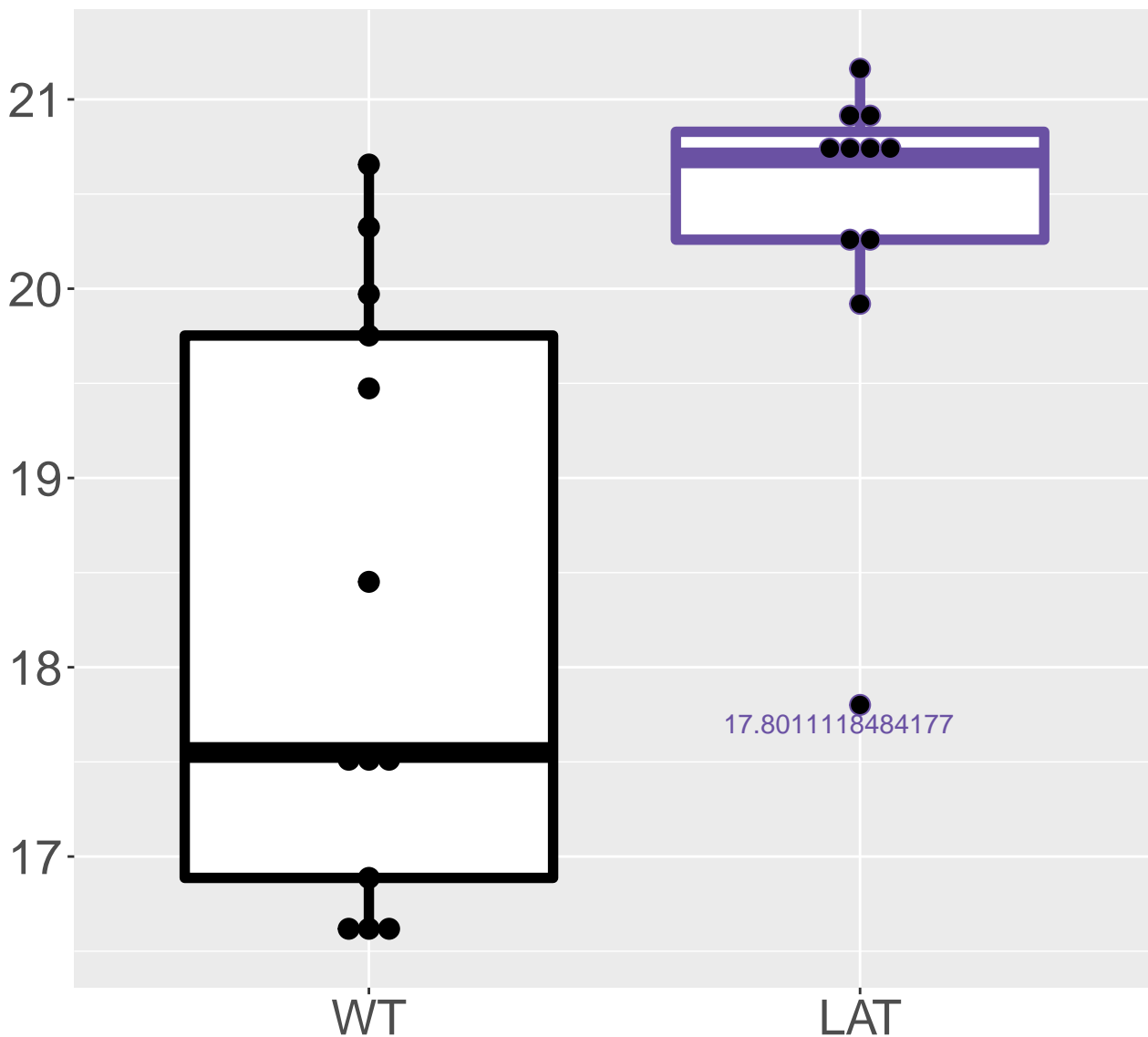


Q9Z1R3_Apolipoprotein M

FDR = 0.023, FC = -0.4



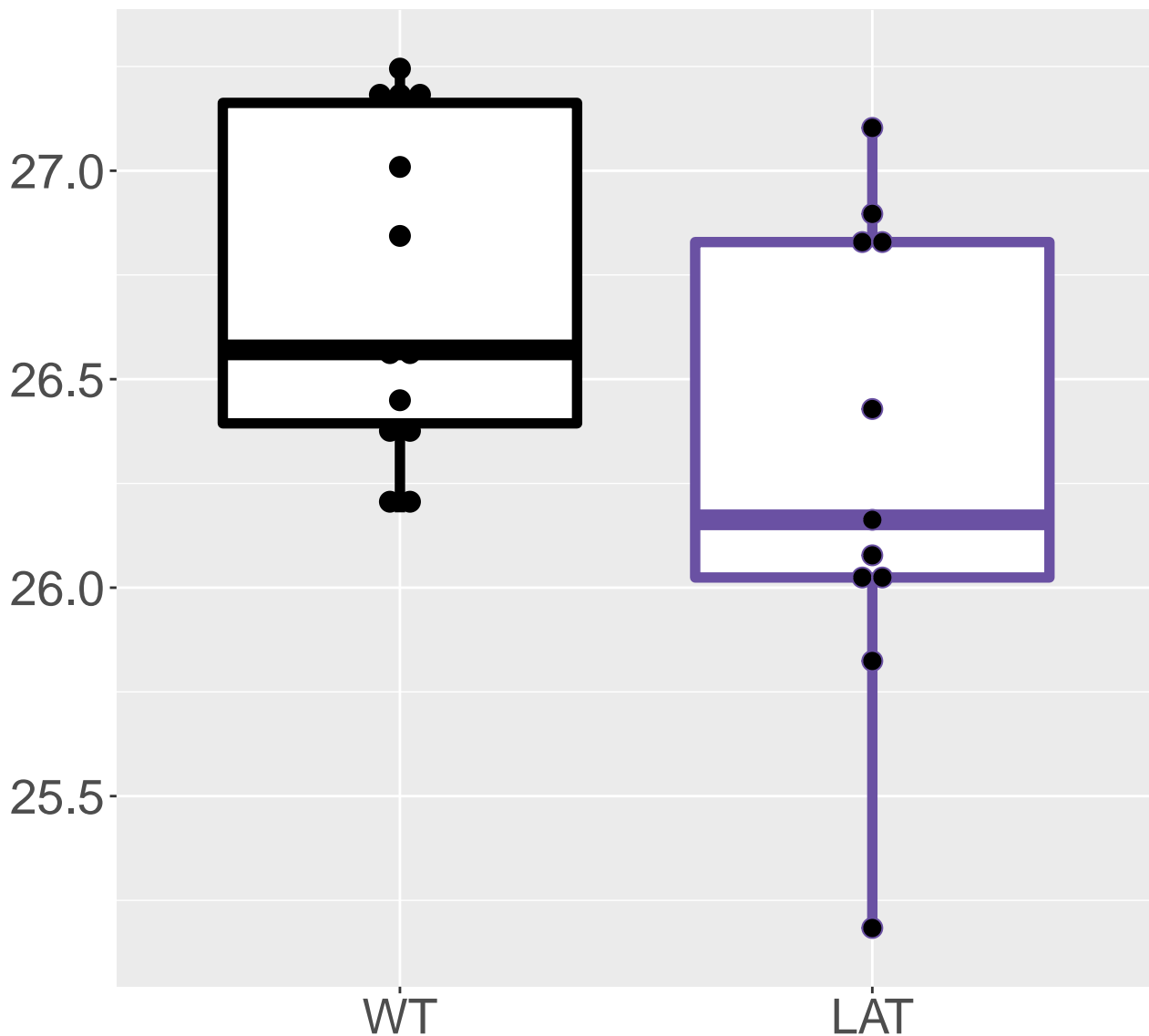
P09803_Cadherin-1
FDR = 0.036, FC = 2.1



Box plot showing the number of cells per field for WT (black) and LAT (purple) groups. The y-axis represents the number of cells per field, ranging from 0 to 20. The WT group has a median of approximately 14.5 cells/field, while the LAT group has a median of approximately 16.5 cells/field. Individual data points are overlaid on the box plots.

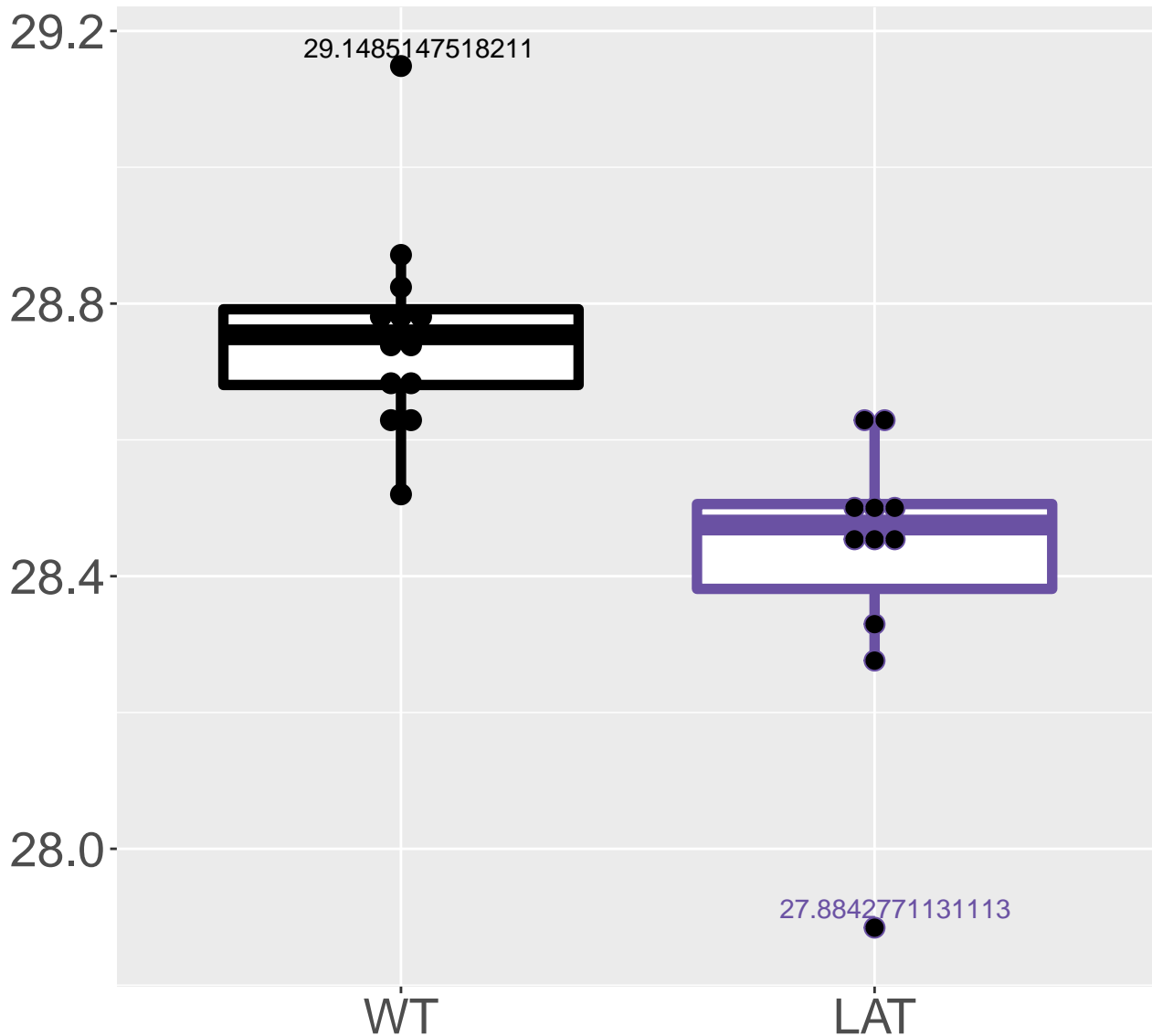
Group	Median	Q1	Q3	Min	Max
WT	~14.5	~12.0	~17.0	~12.0	~18.5
LAT	~16.5	~14.0	~19.0	~14.0	~19.0

Q01279_Epidermal growth factor .
FDR = 0.036, FC = -0.42, sex***

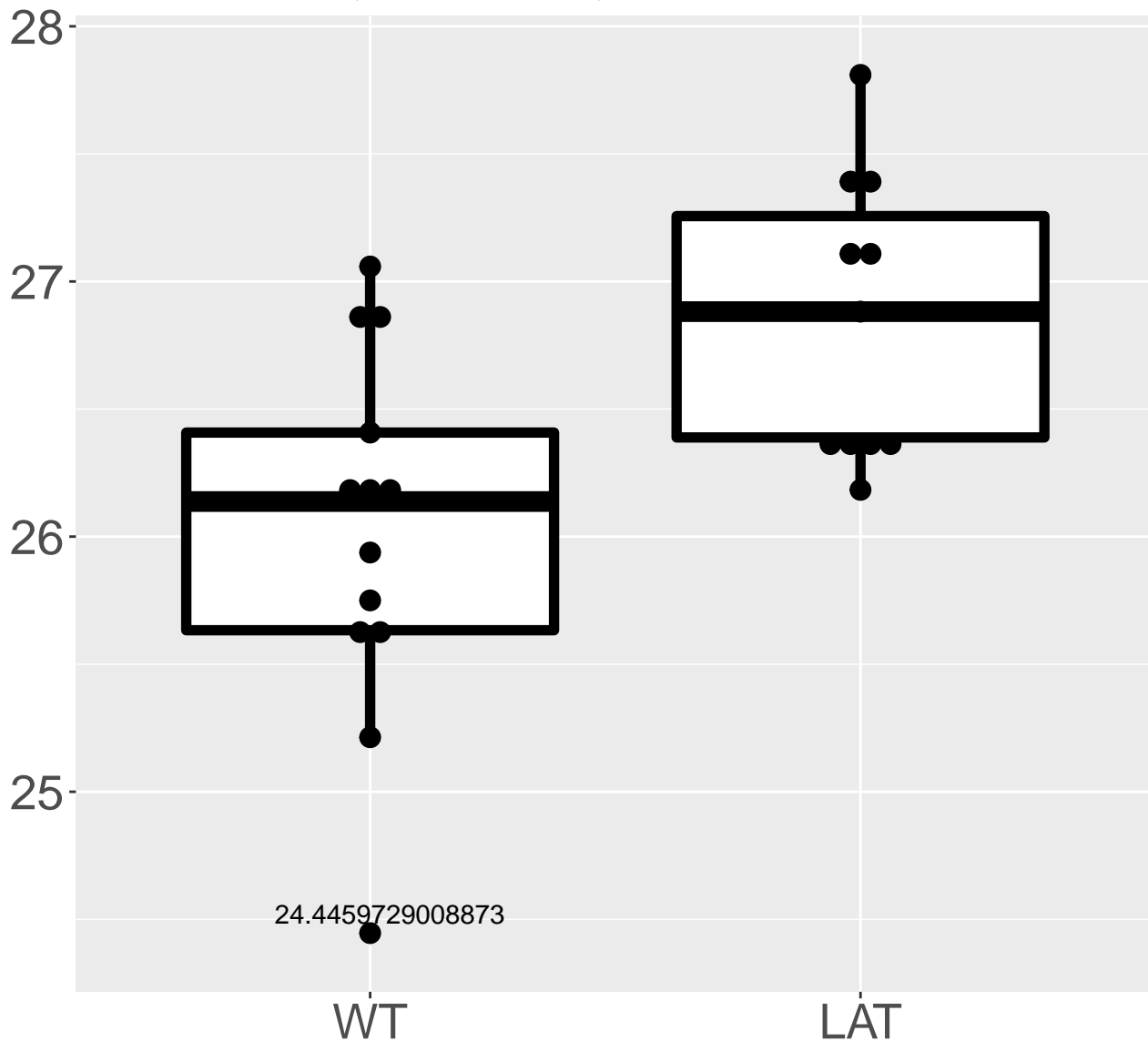


P06909_Complement factor H

FDR = 0.036, FC = -0.33

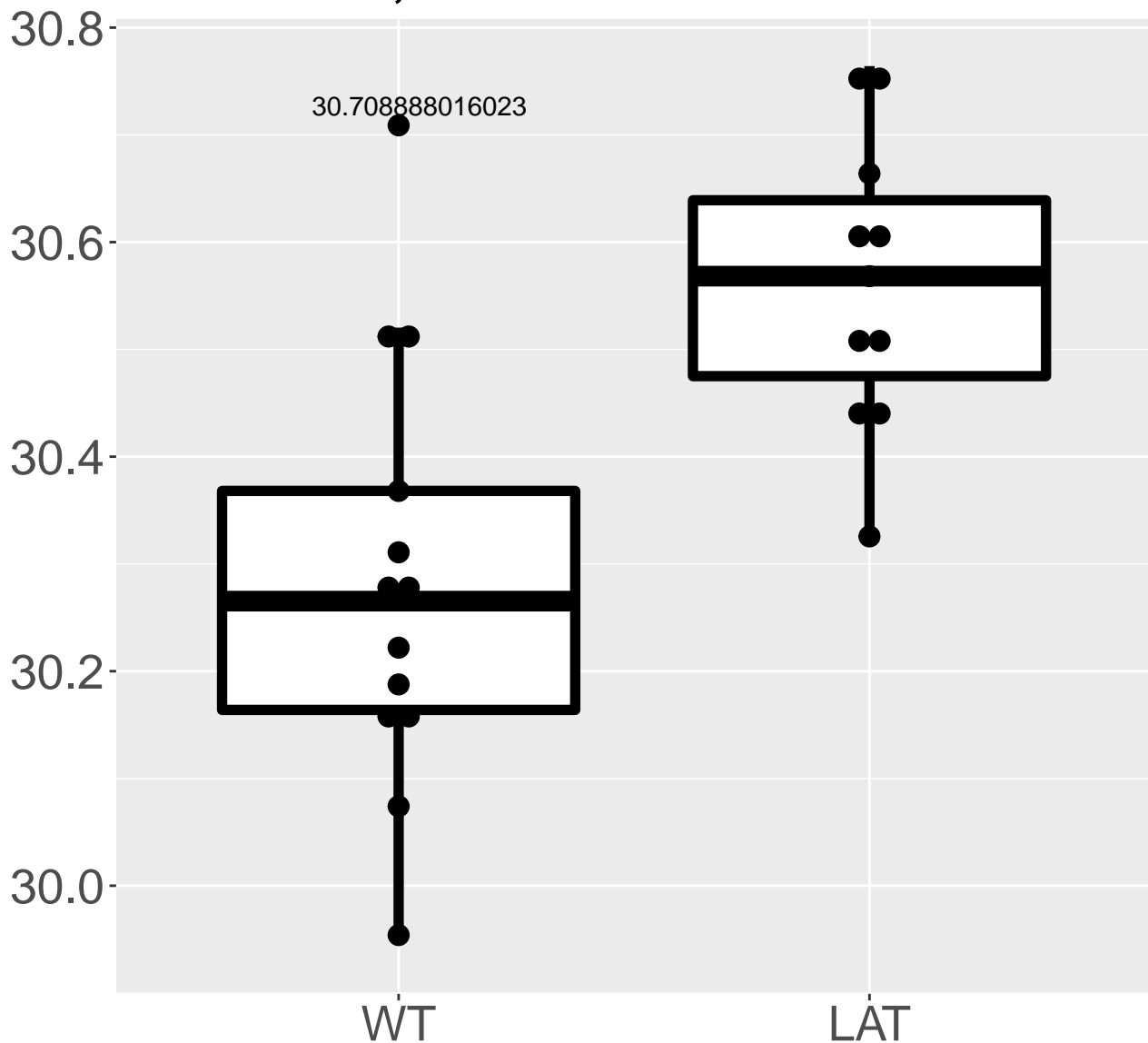


P01631_Ig kappa chain V-II regi.
FDR = 0.075, FC = 0.83, sex*

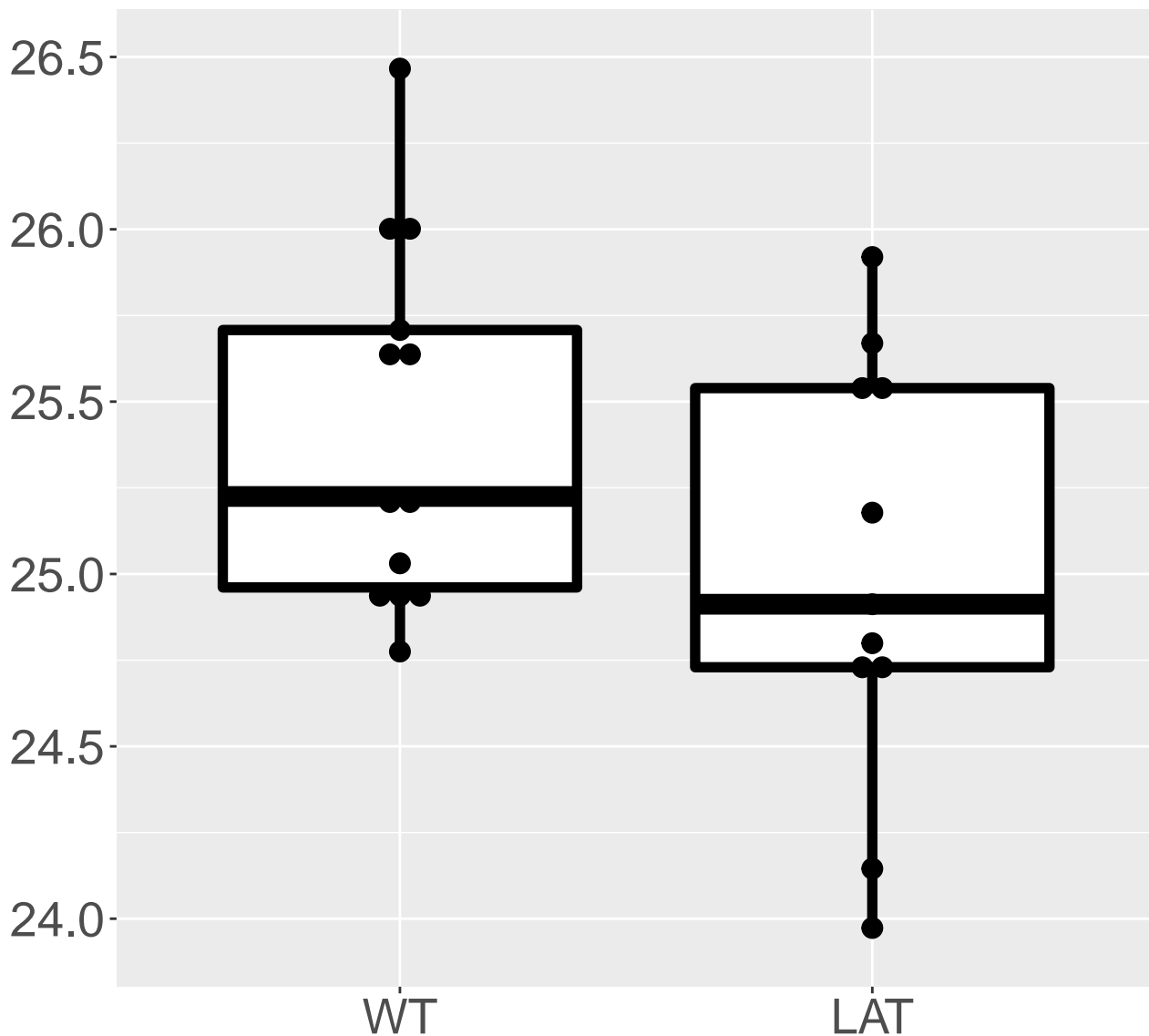


P06728_Apolipoprotein A-IV

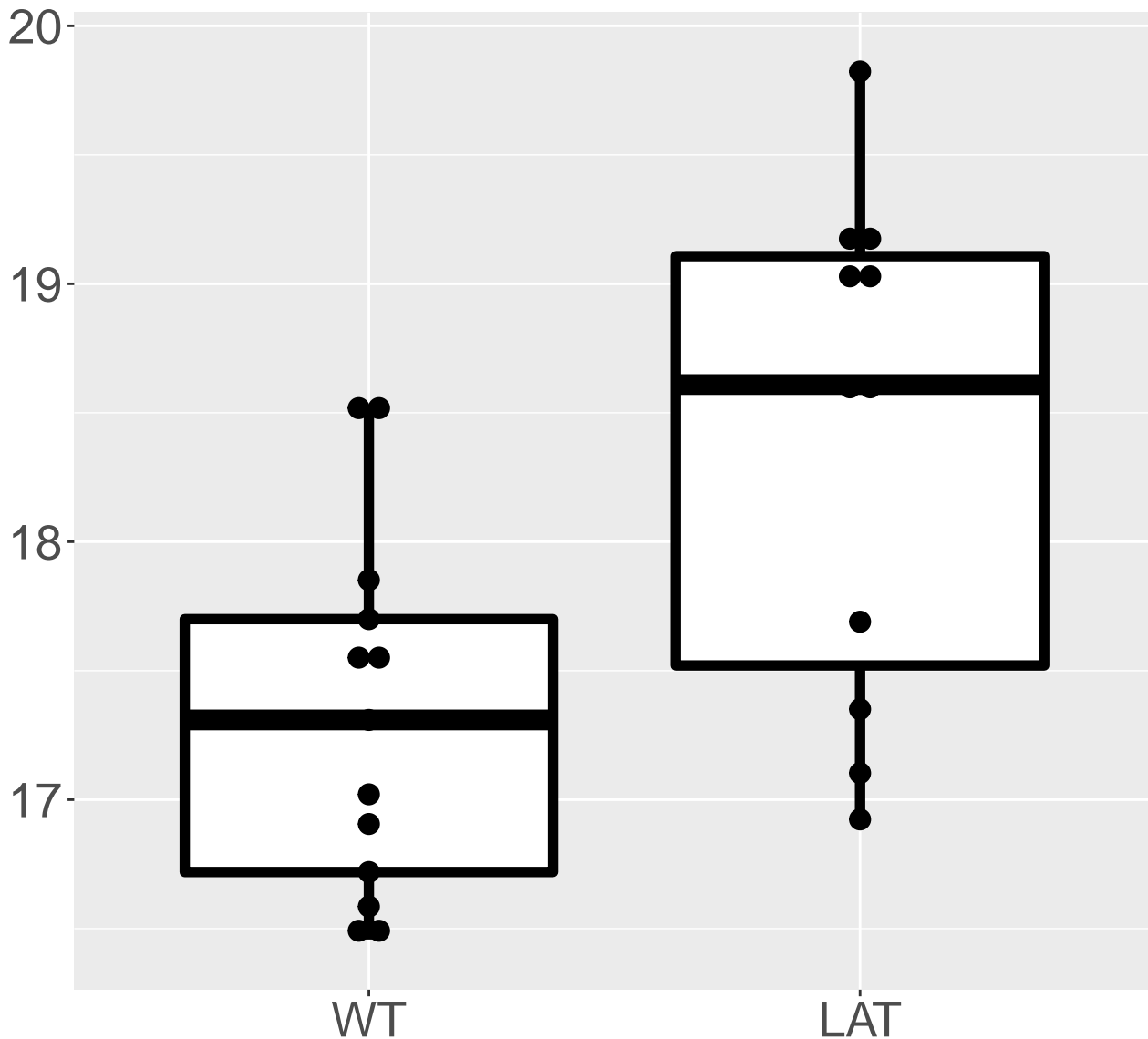
FDR = 0.075, FC = 0.27



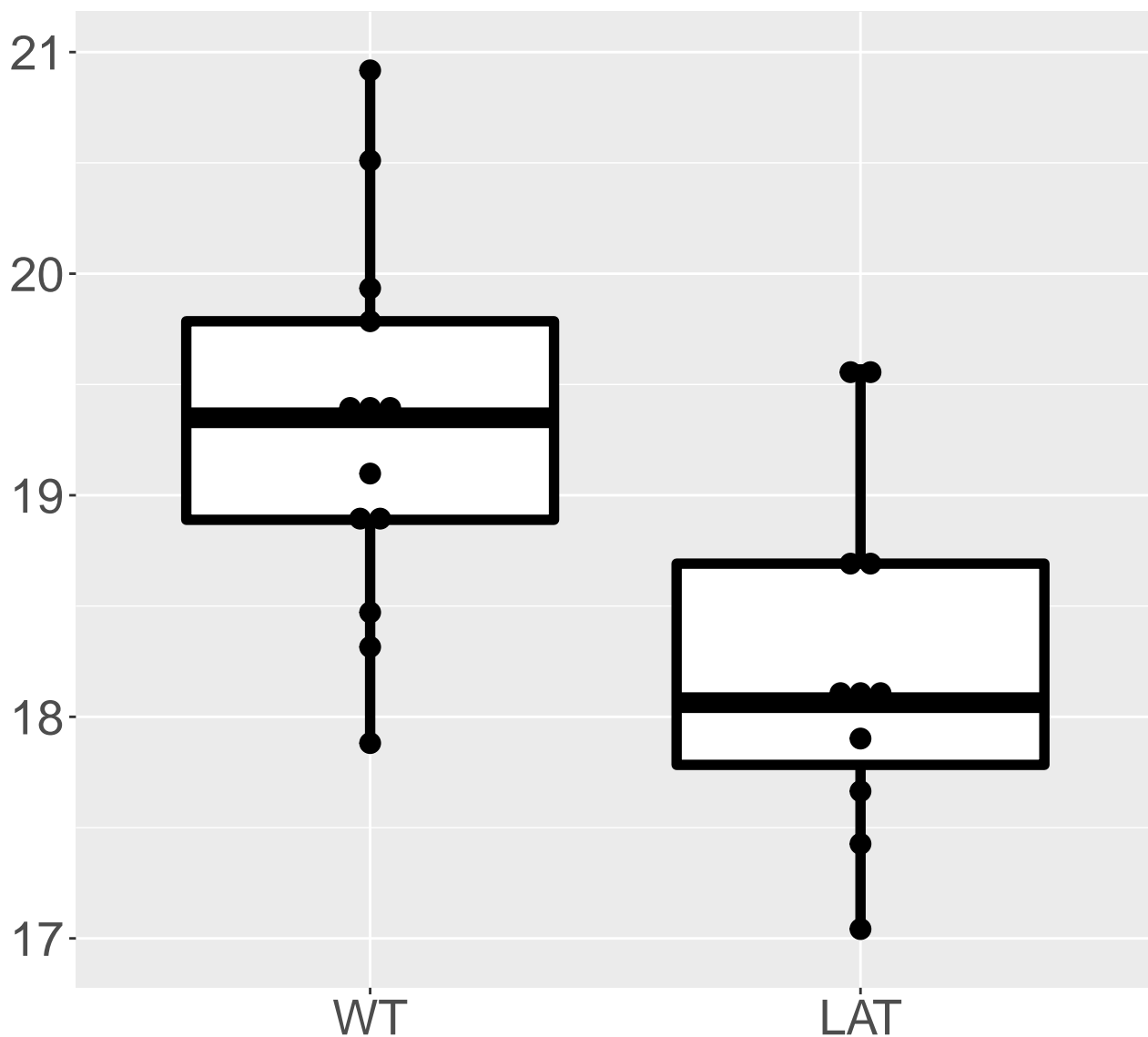
P31532_Serum amyloid A-4 protein
FDR = 0.11, FC = -0.41, sex***



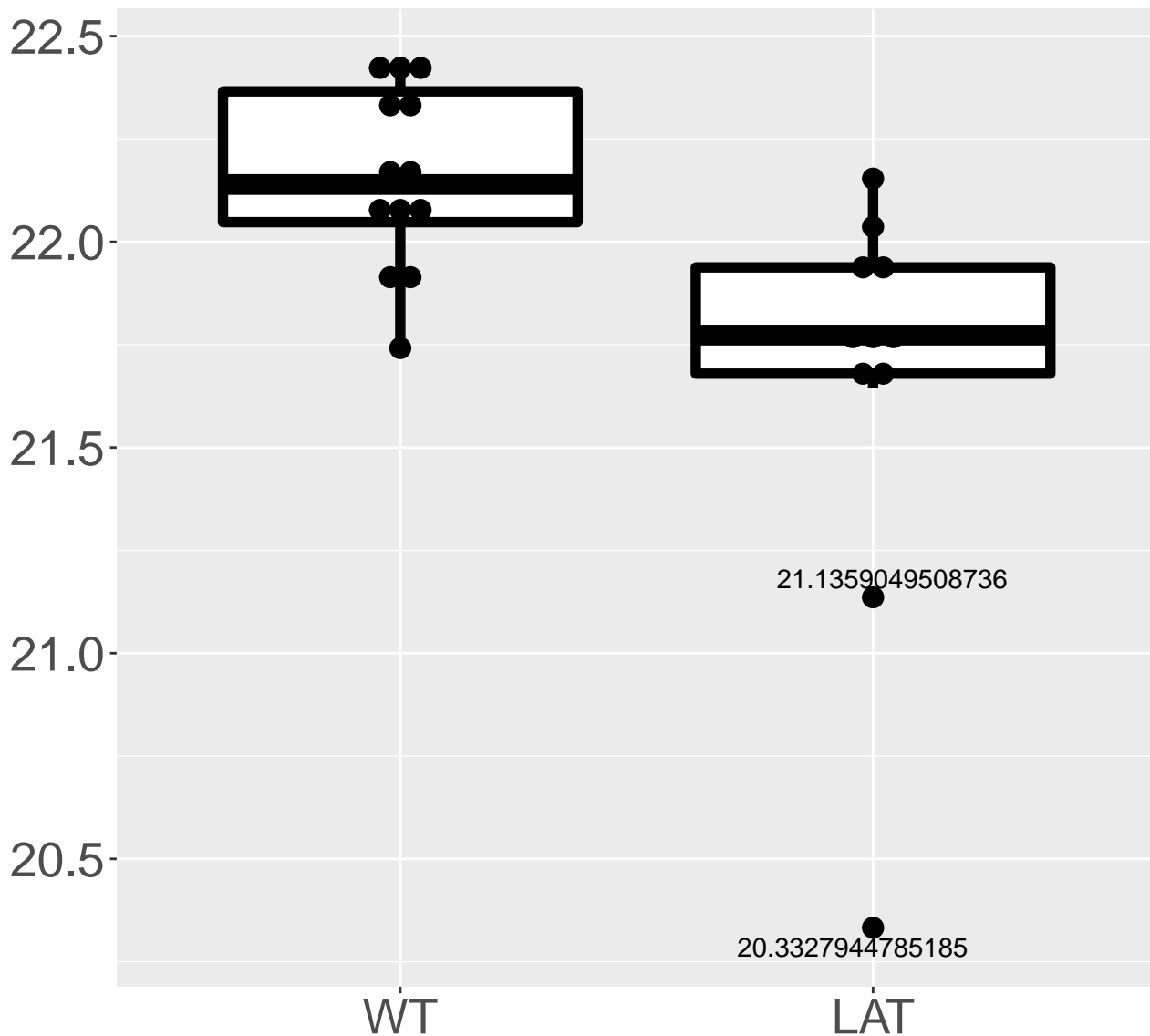
P97399_Dentin sialophosphoprote.
FDR = 0.12, FC = 1.1



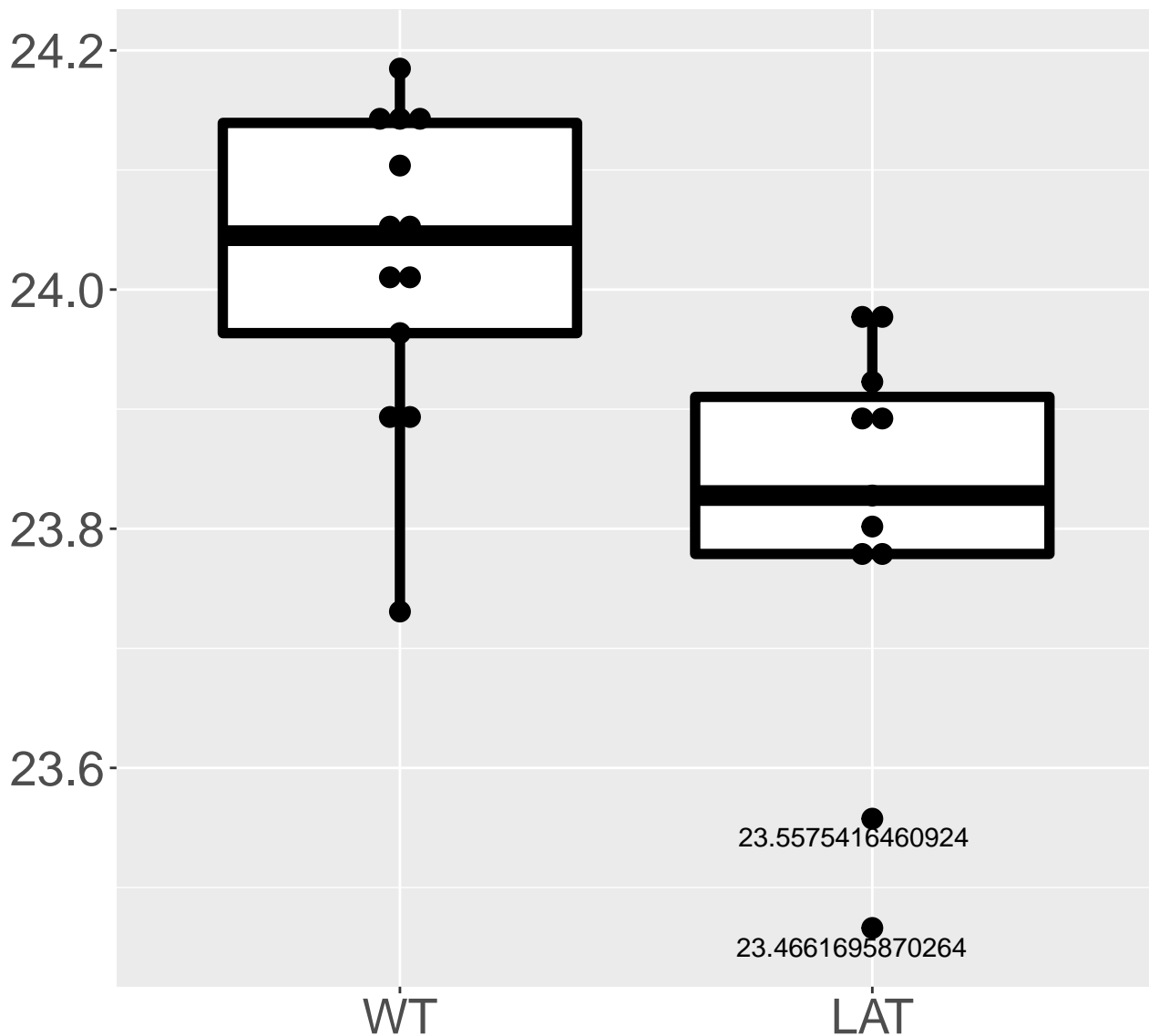
Q8VED5_Keratin, type II cytoske.
FDR = 0.12, FC = -1



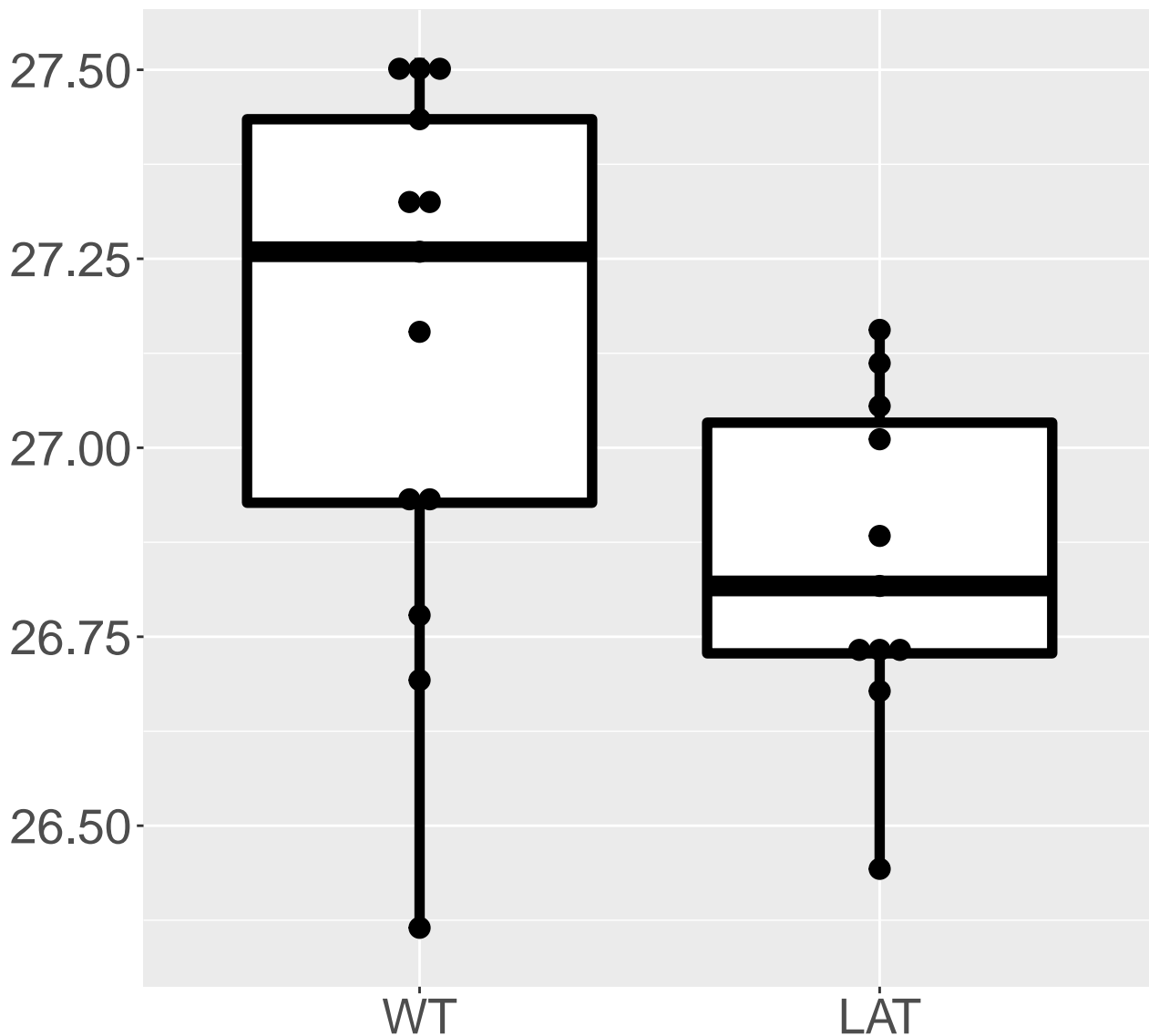
Q8K1I3_Secreted phosphoprotein .
FDR = 0.12, FC = -0.51



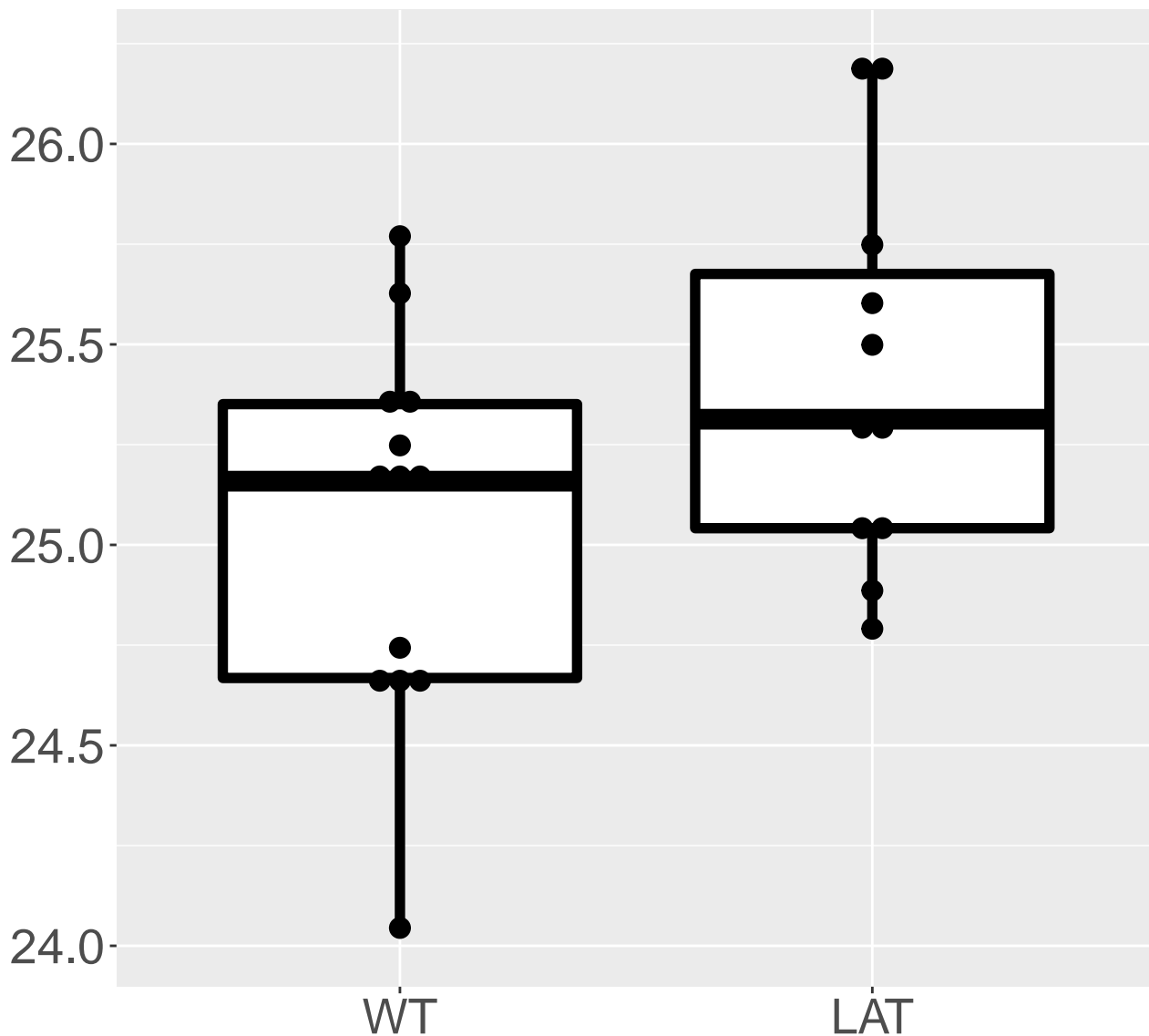
P98064_Mannan-binding lectin se.
FDR = 0.12, FC = -0.22



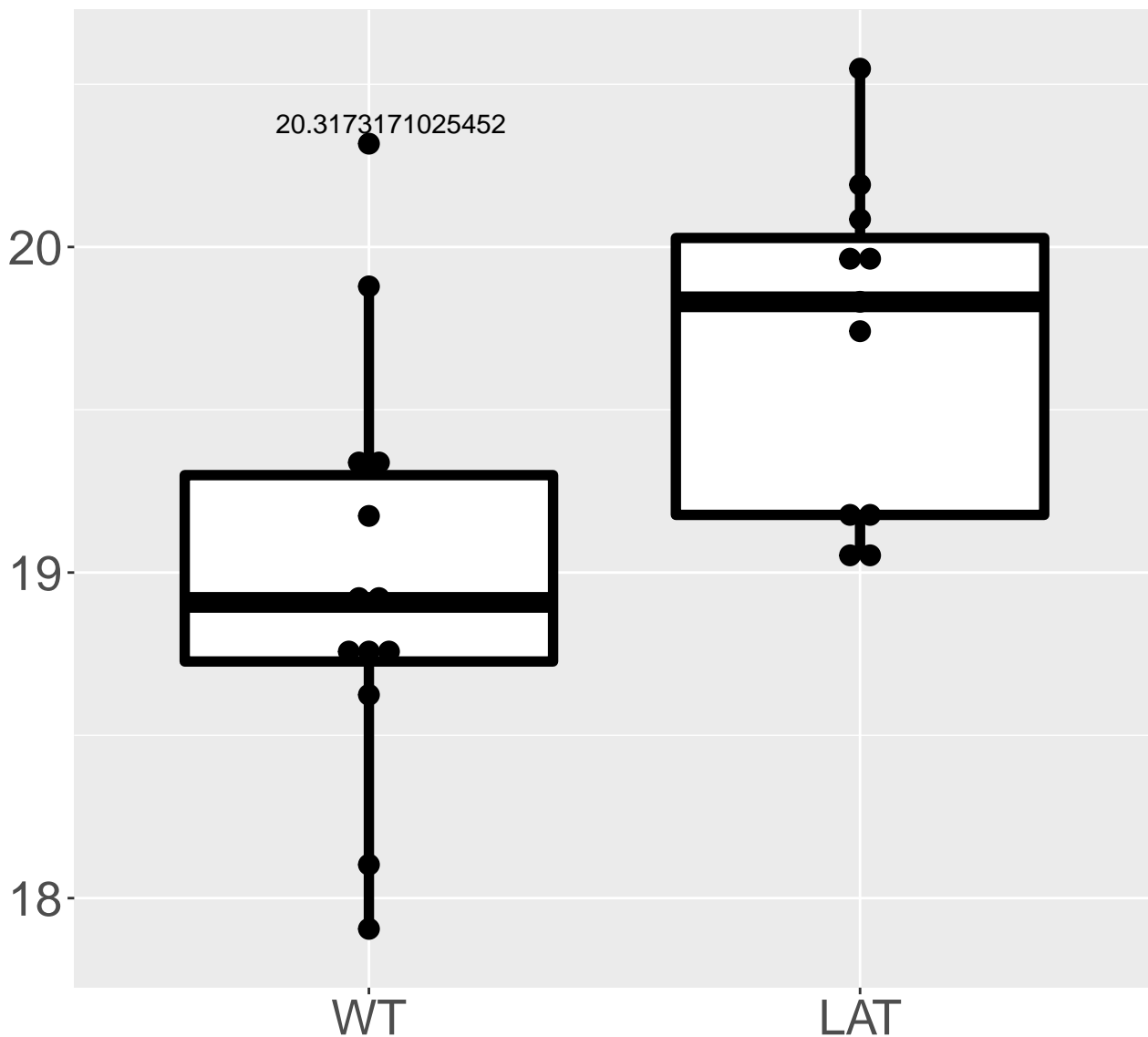
P42703_Leukemia inhibitory fact.
FDR = 0.14, FC = -0.28, sex***



Q60994_Adiponectin
FDR = 0.15, FC = 0.37, sex***

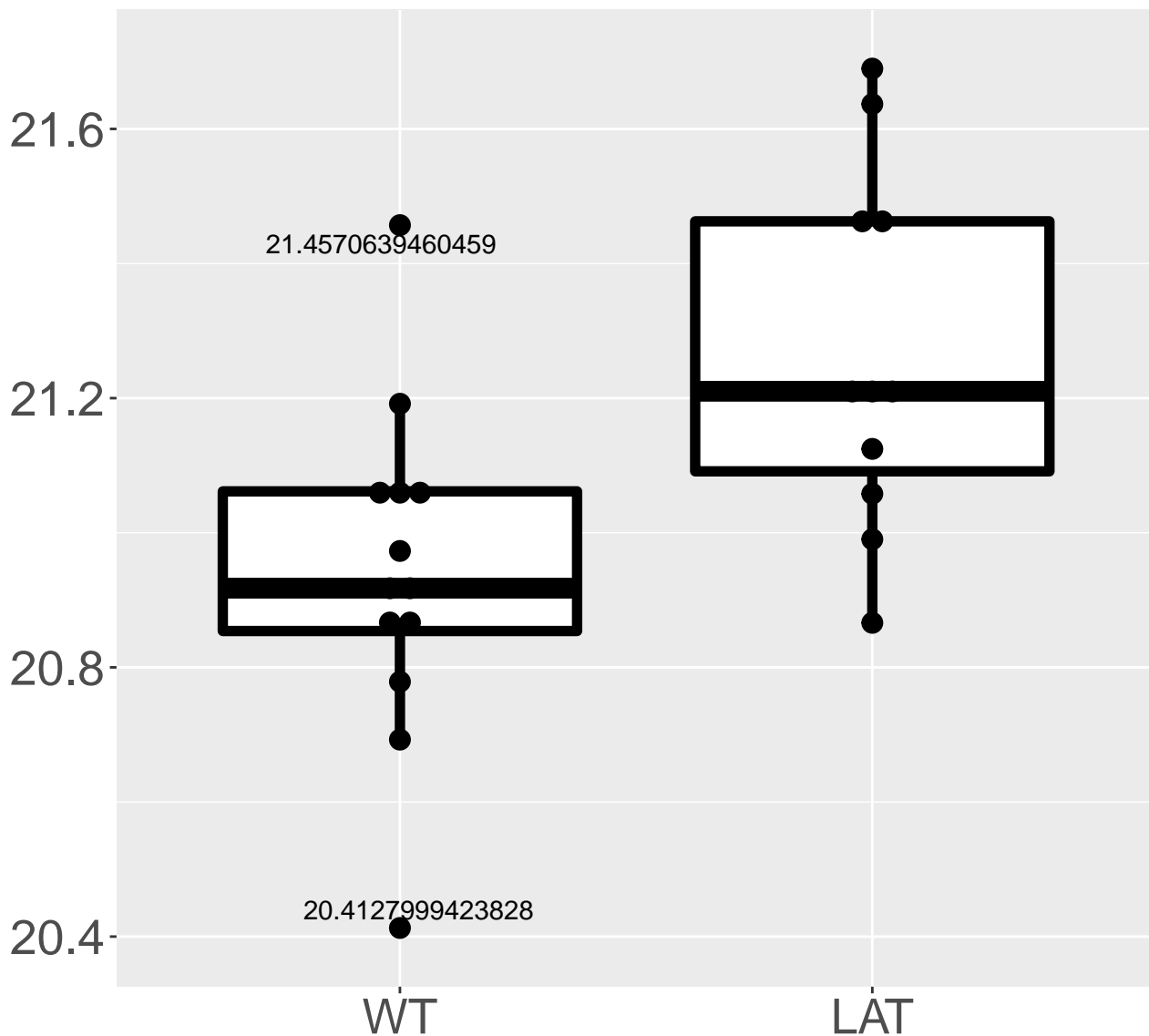


P06801_NADP-dependent malic enz.
FDR = 0.17, FC = 0.72

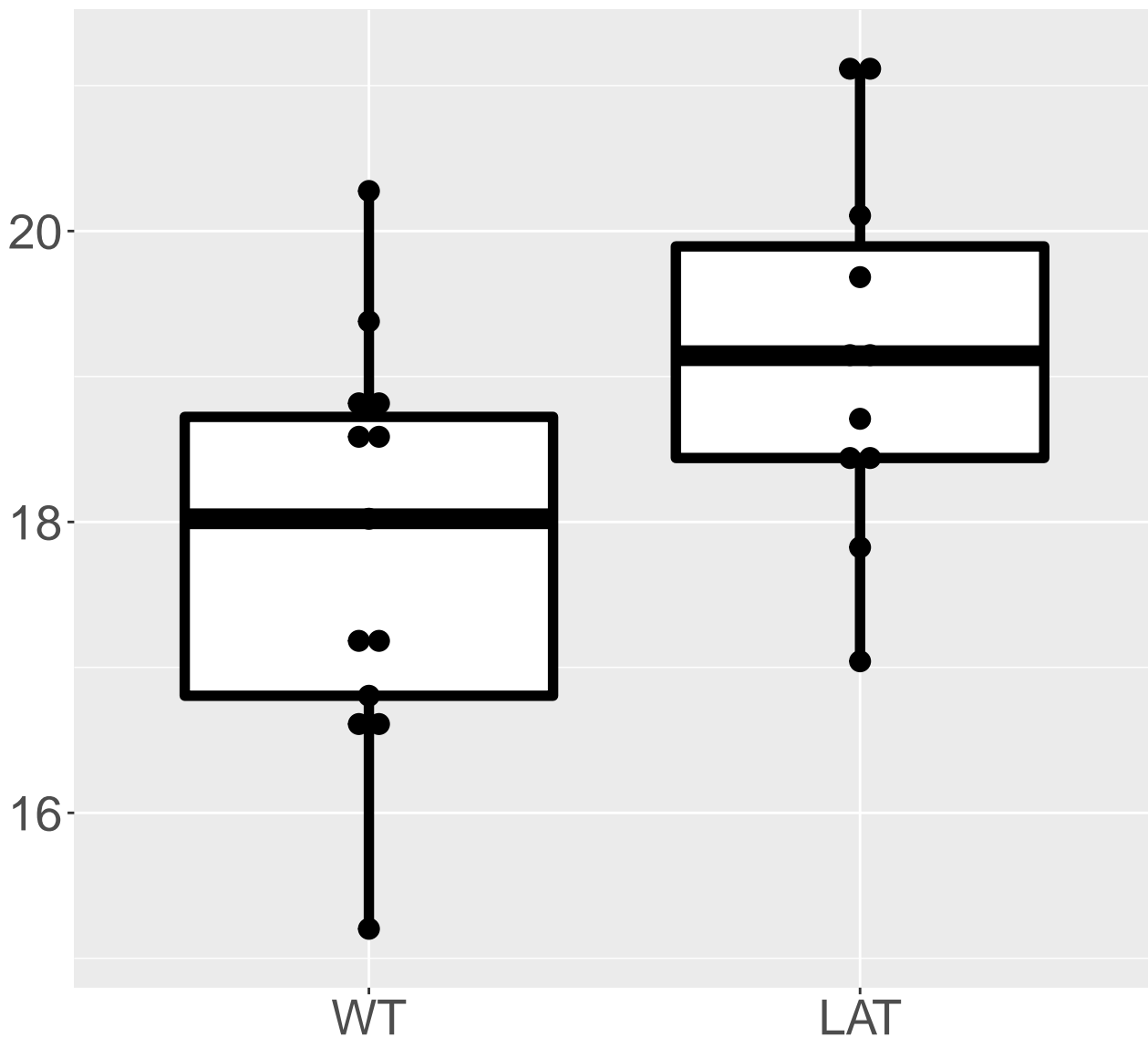


P70269_Cathepsin E

FDR = 0.17, FC = 0.32

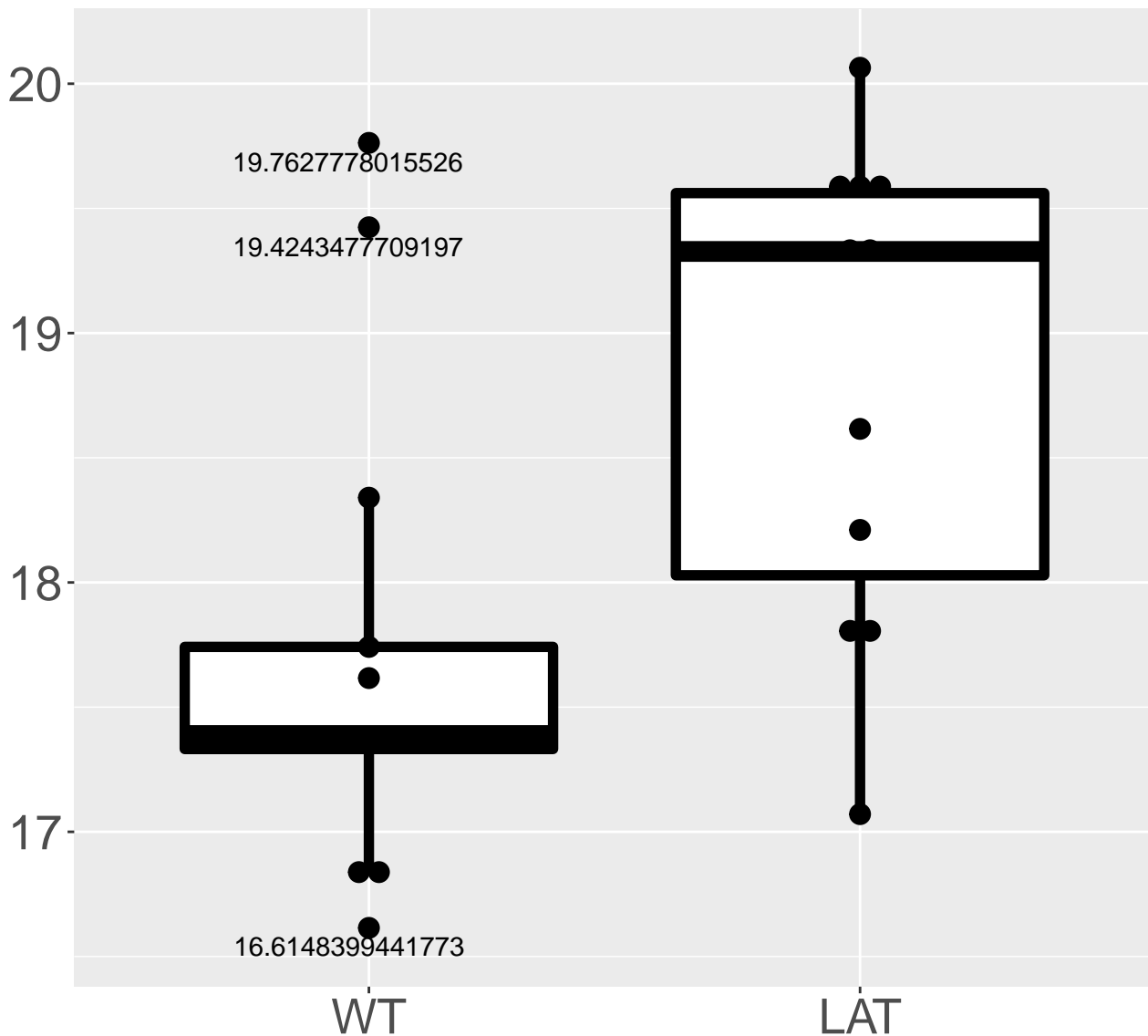


Q02053_Ubiquitin-like modifier-.
FDR = 0.17, FC = 1.3, sex*

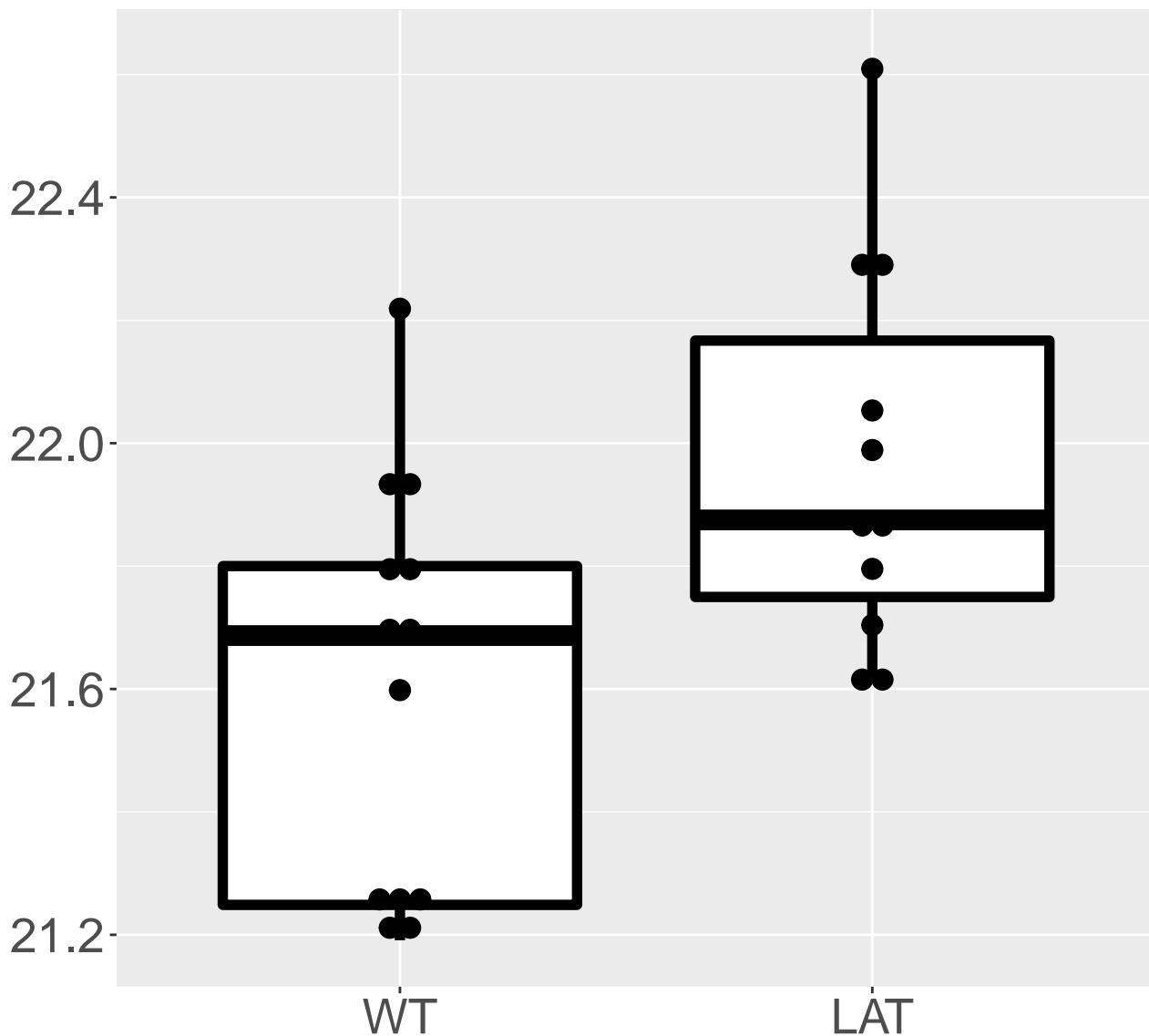


P00329_Alcohol dehydrogenase 1

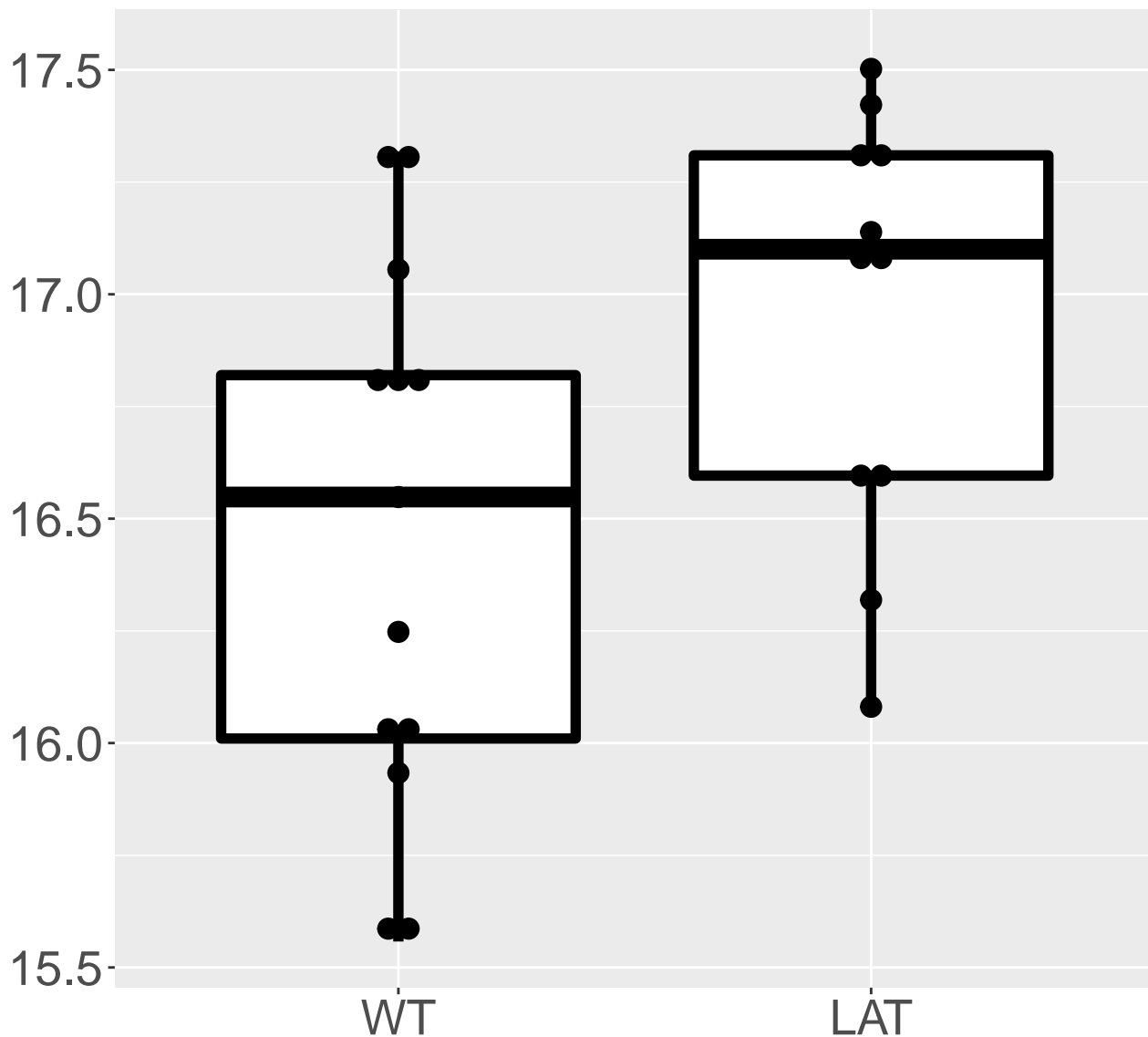
FDR = 0.18, FC = 1.1



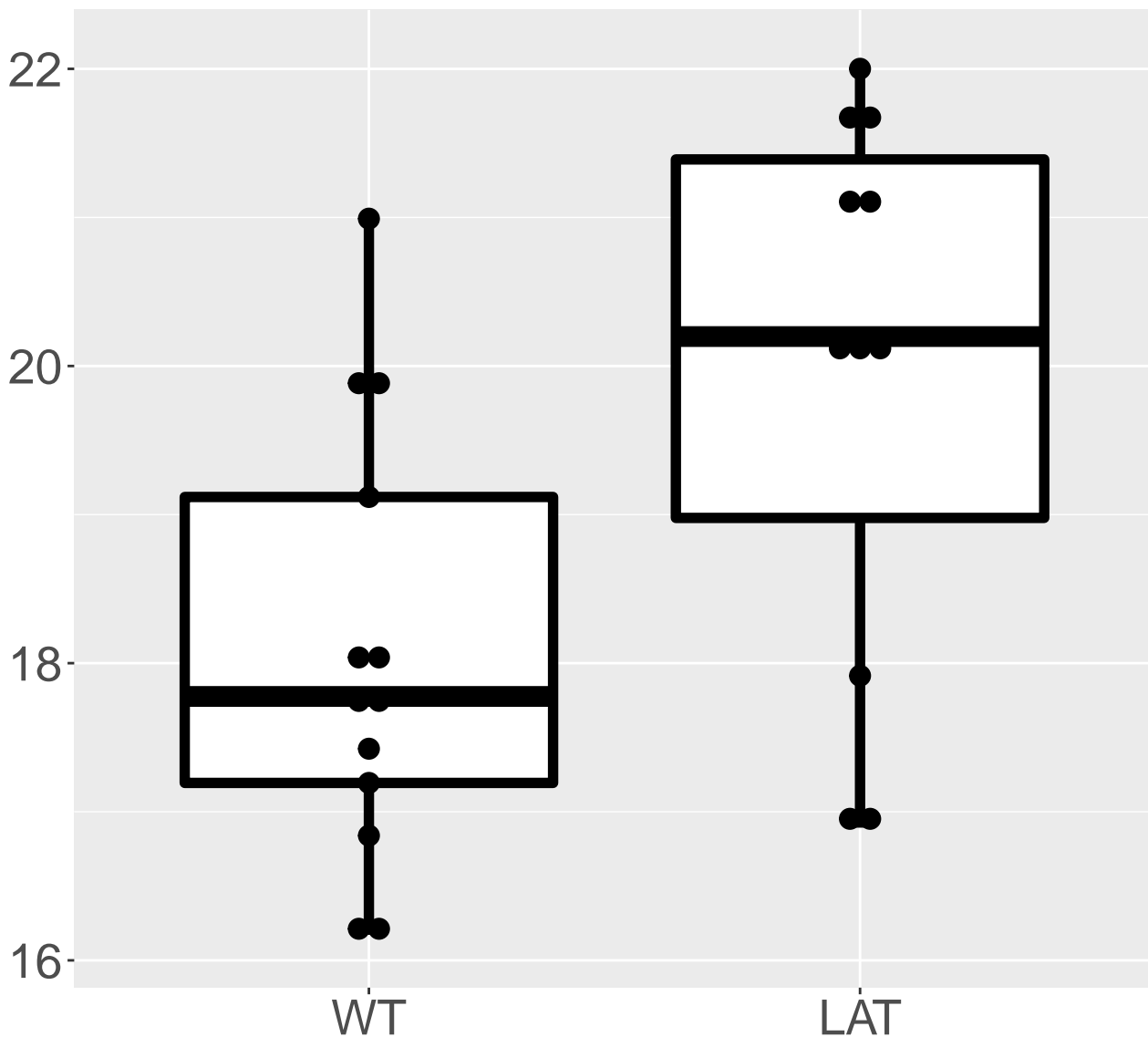
Q60963_Platelet-activating fact.
FDR = 0.18, FC = 0.37



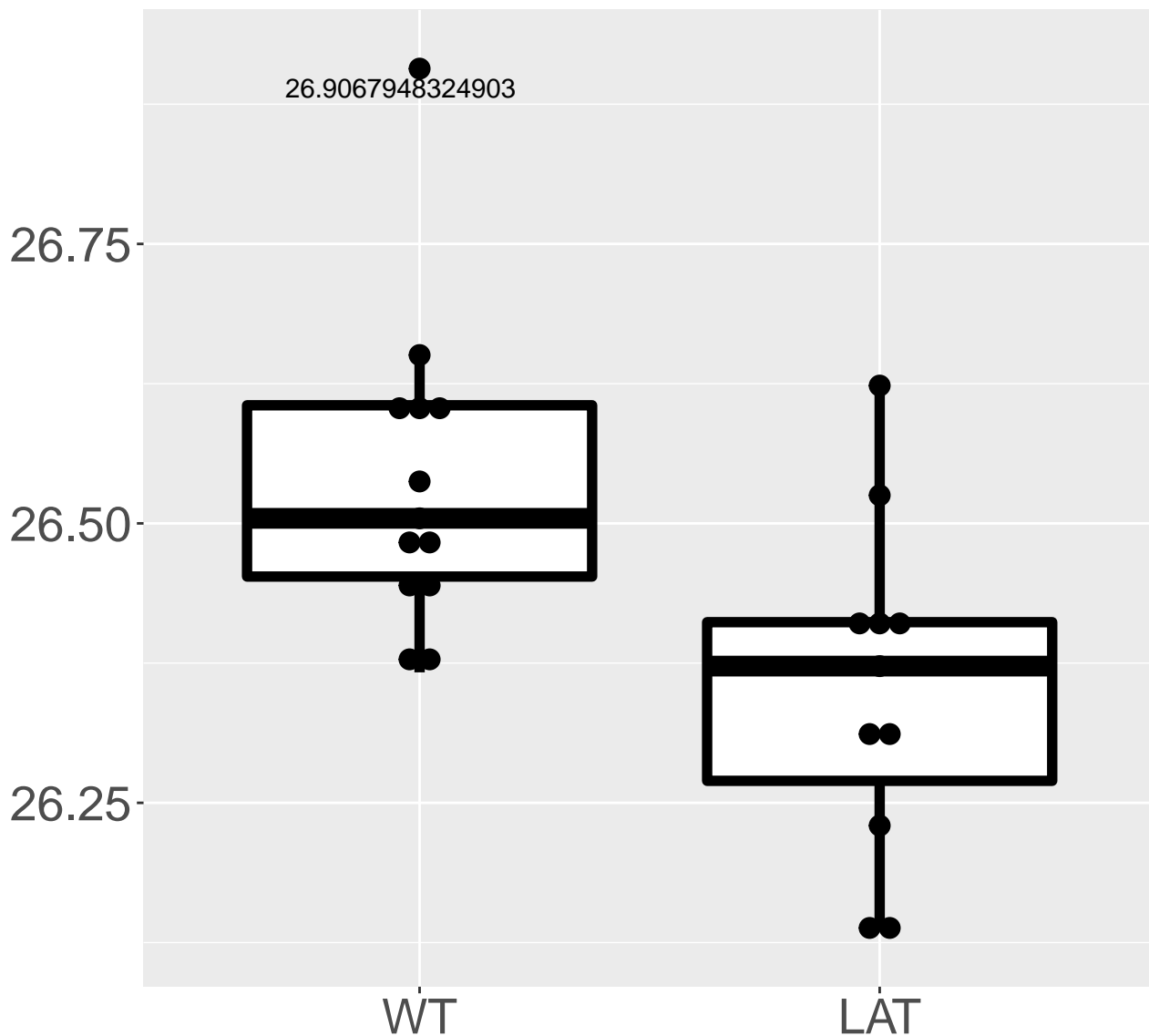
P57780_Alpha-actinin-4
FDR = 0.18, FC = 0.48, sex**



P24472_Glutathione S-transferas.
FDR = 0.19, FC = 1.9

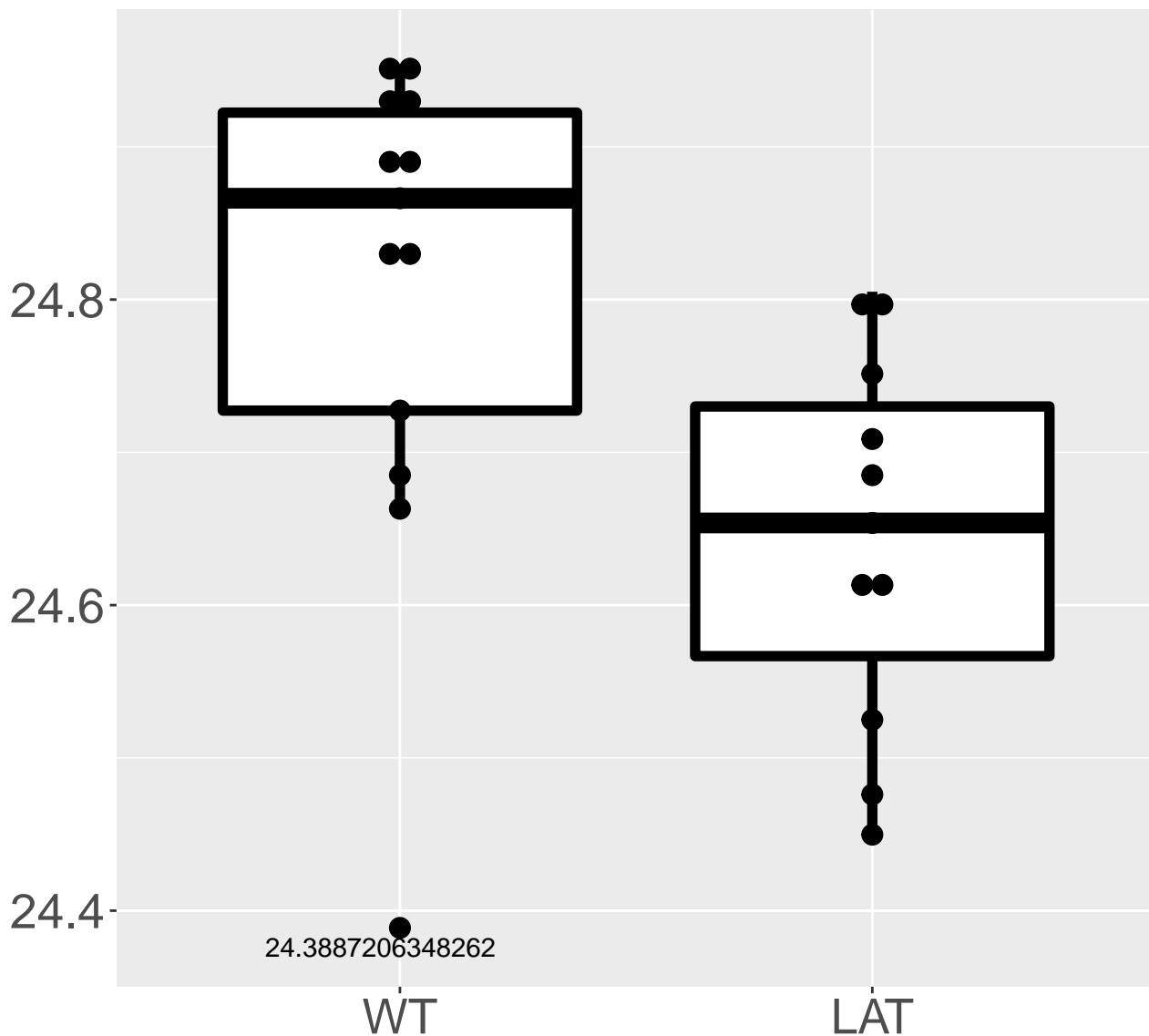


Q07456_Protein AMBP
FDR = 0.19, FC = -0.19



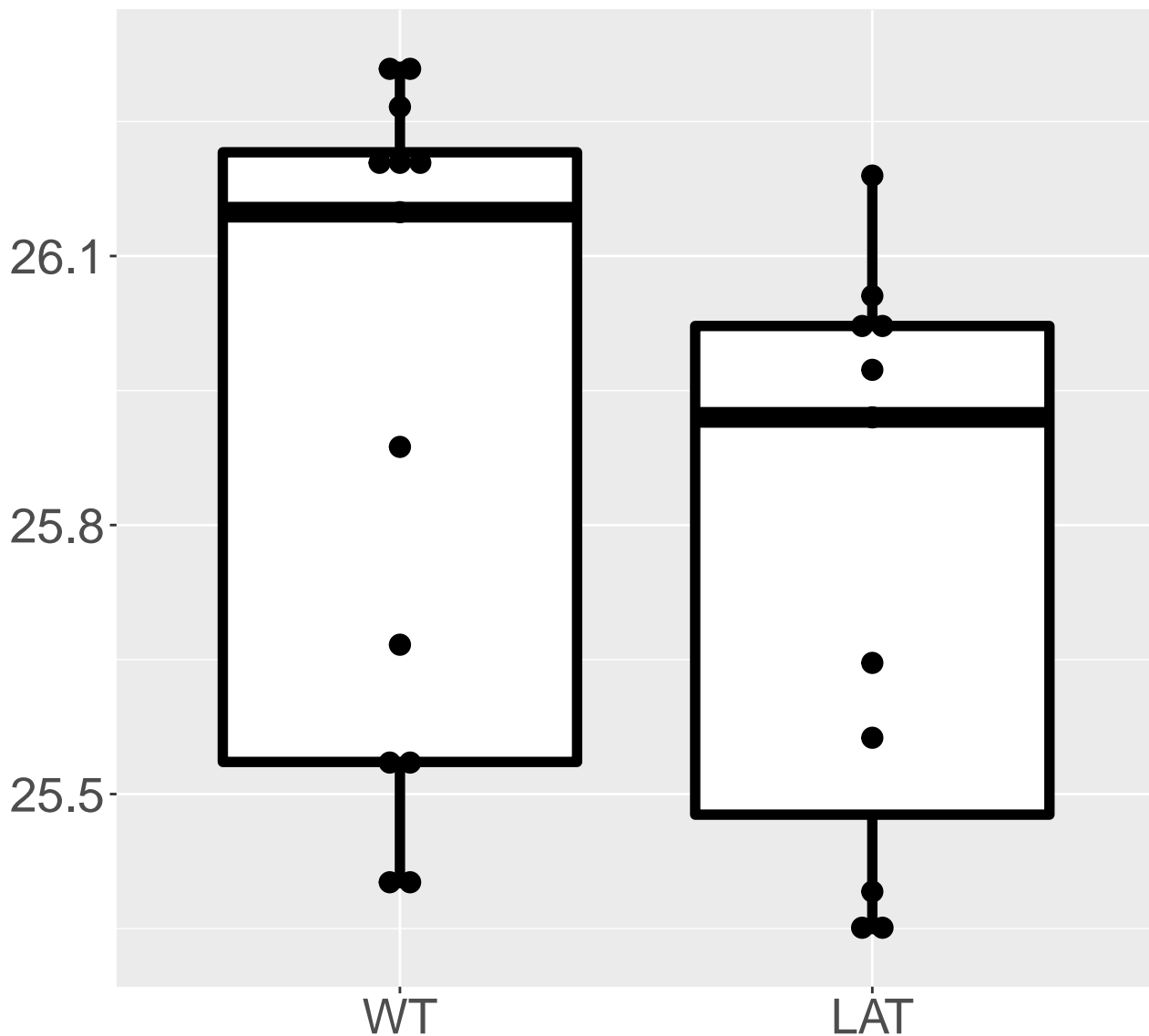
P70274_Selenoprotein P

FDR = 0.19, FC = -0.17

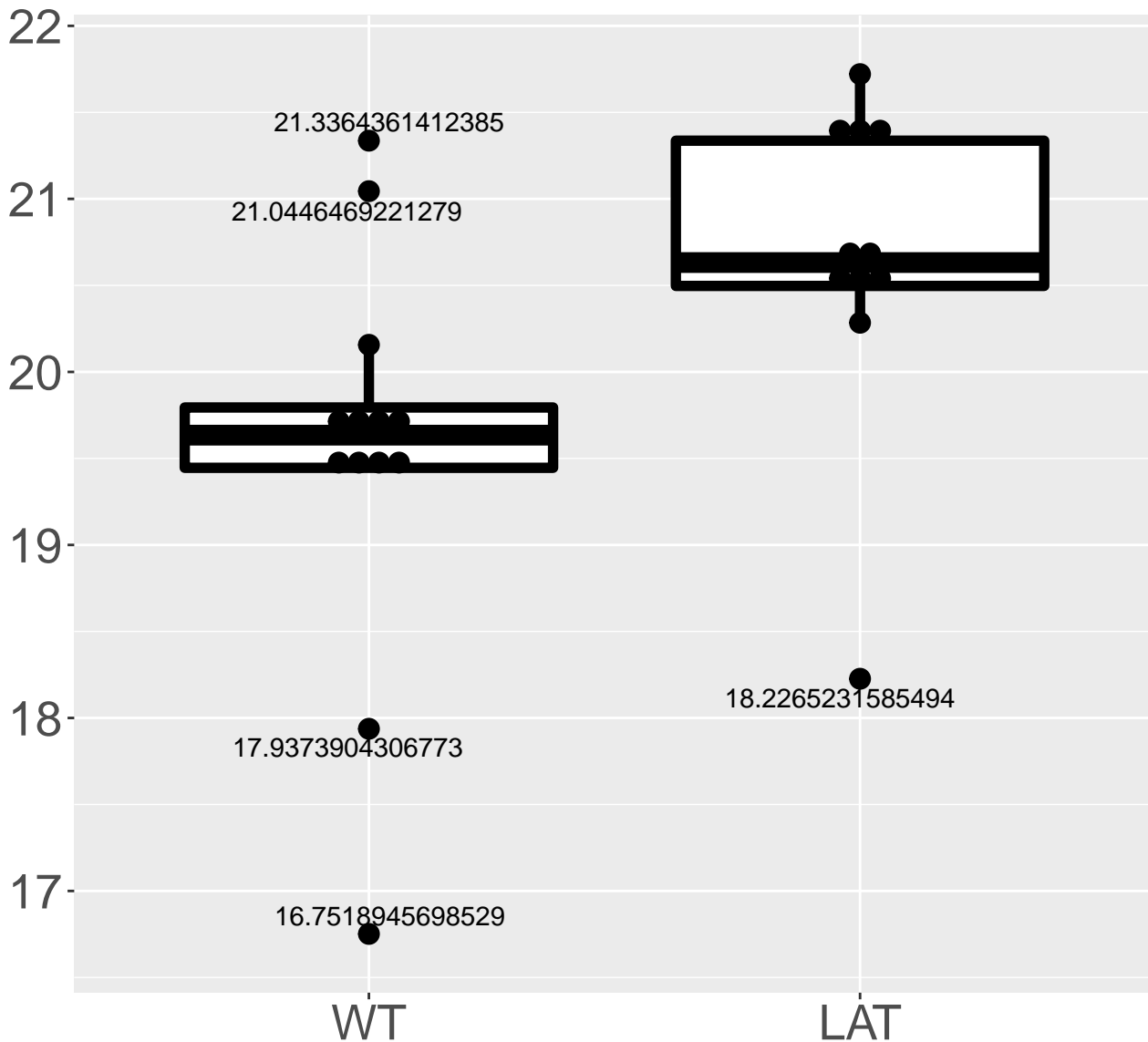


P41317_Mannose-binding protein C

FDR = 0.2, FC = -0.16, sex***

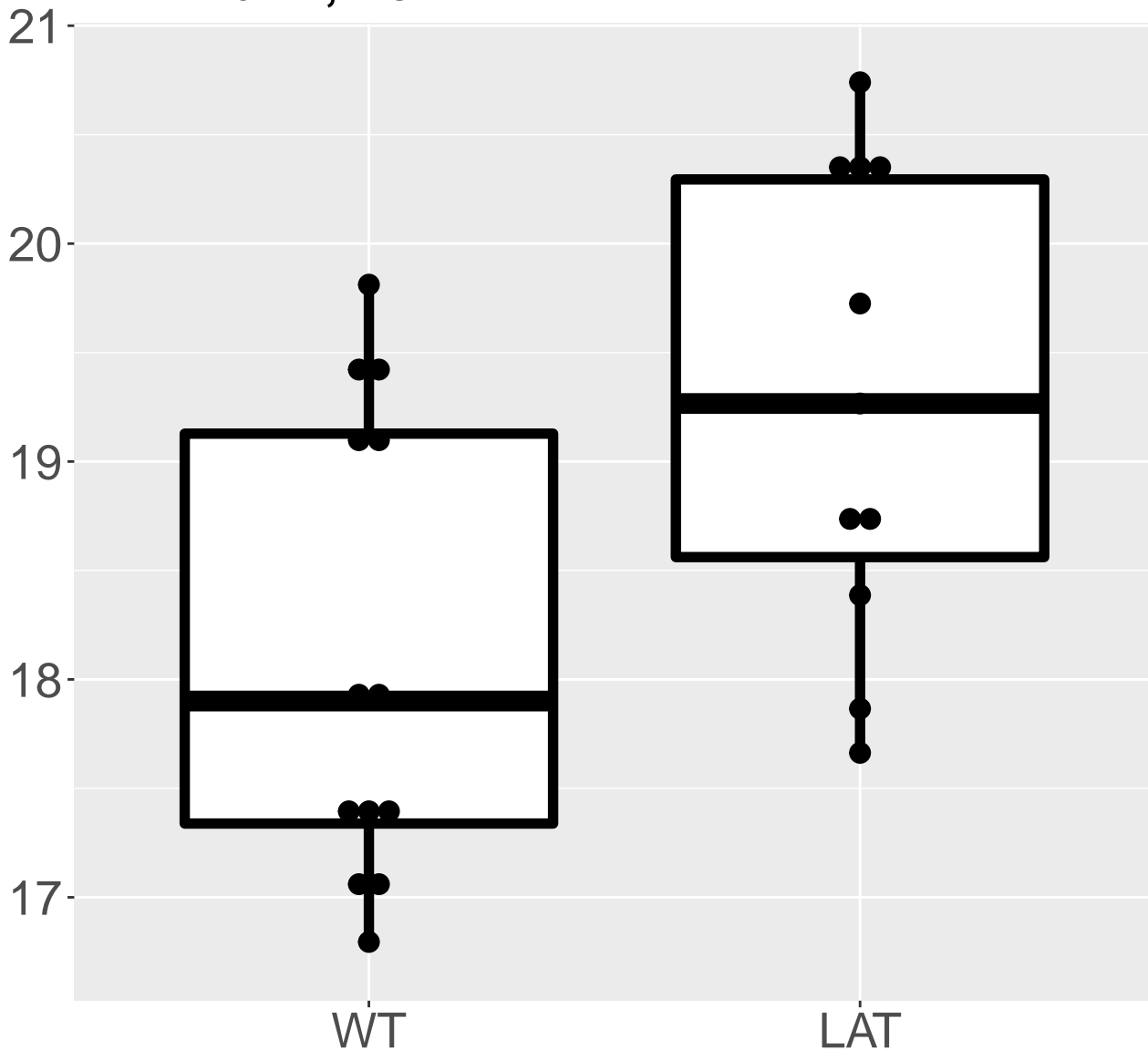


P01845_Ig lambda-3 chain C regi.
FDR = 0.21, FC = 1.1

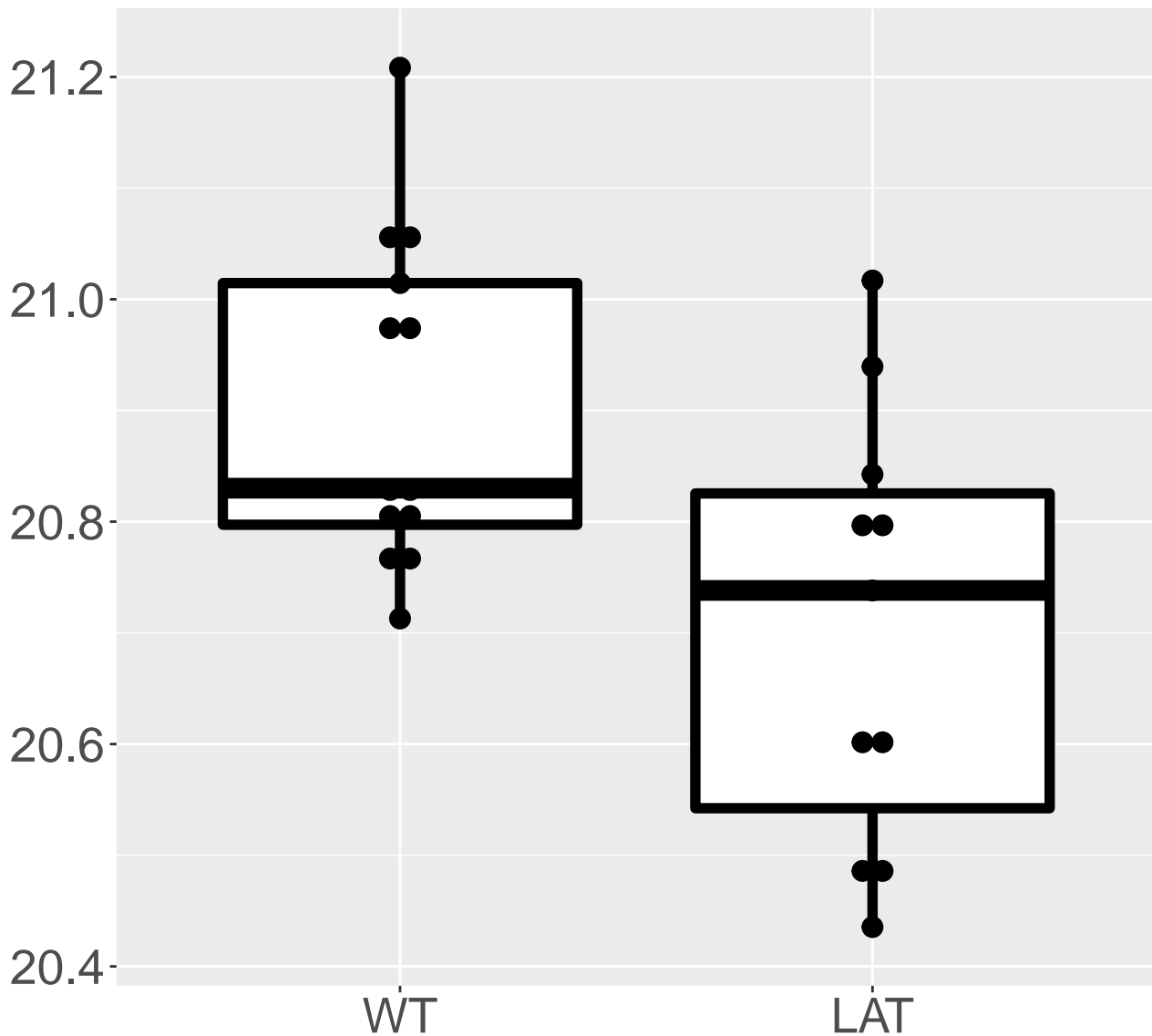


P70349_Histidine triad nucleoti.

FDR = 0.21, FC = 1.1



P15379_CD44 antigen
FDR = 0.21, FC = -0.2



P04186_Complement factor B

FDR = 0.21, FC = -0.12

