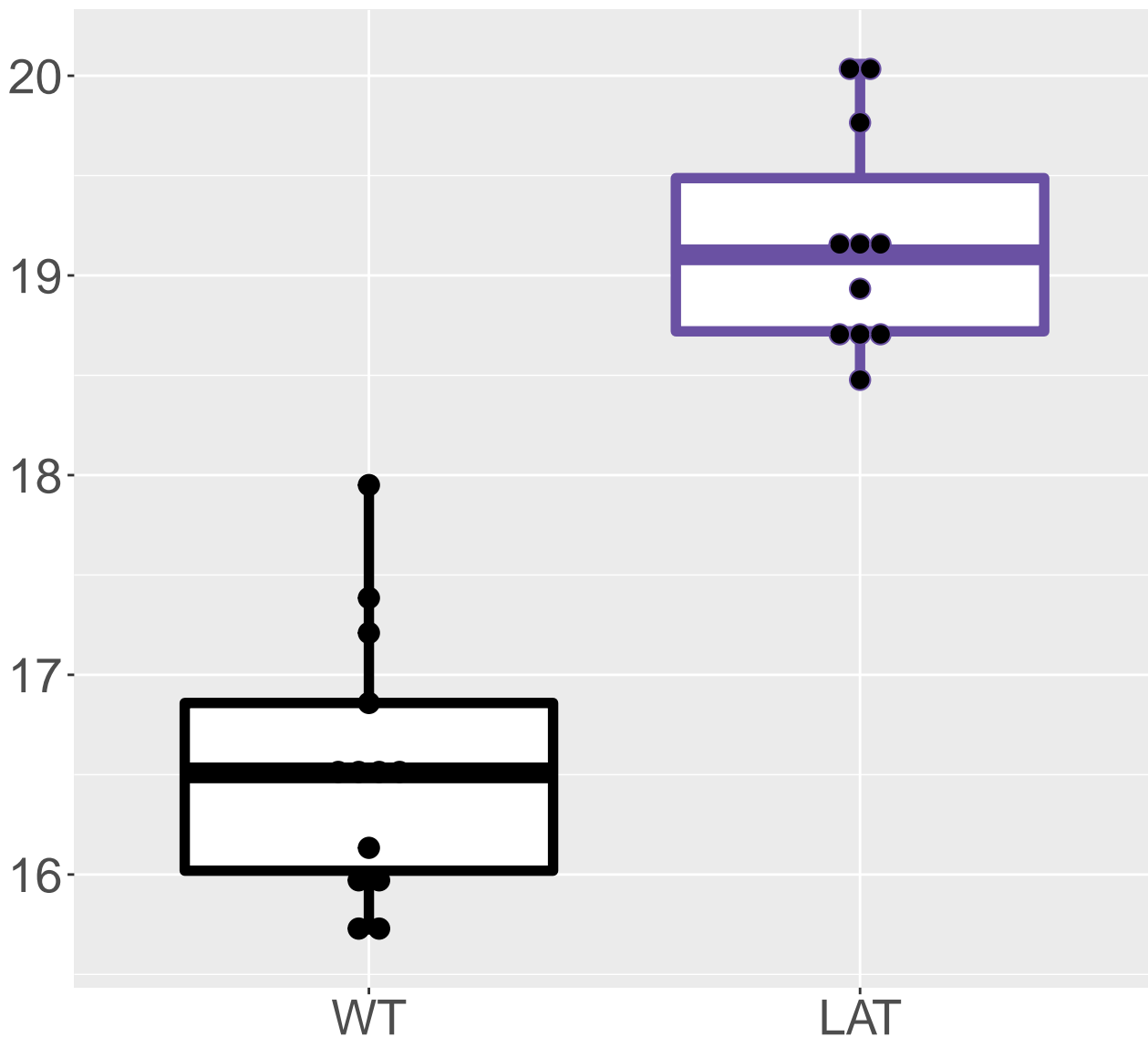
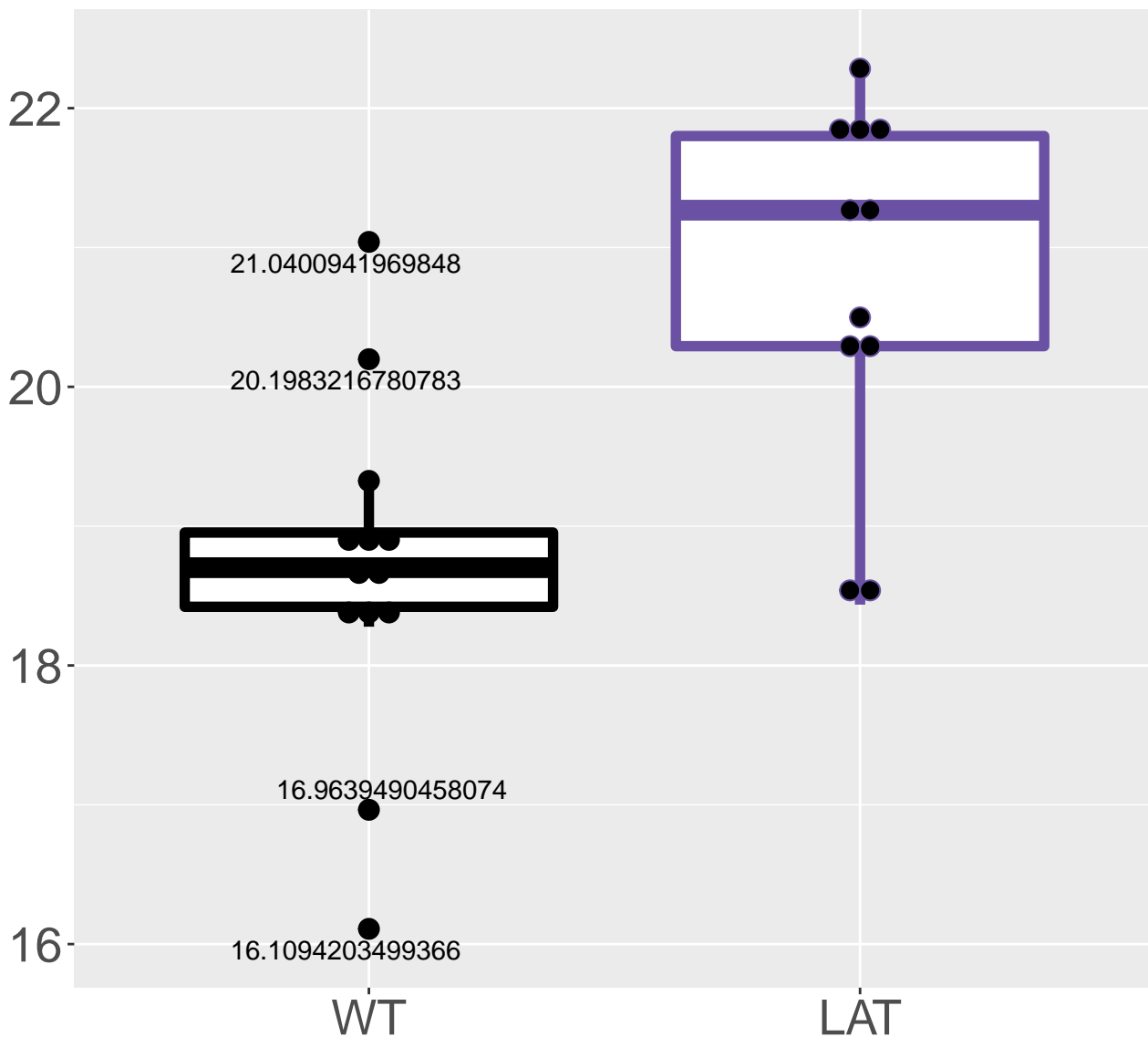


**Q9QZ39\_Alpha-N-acetylgalactosam.**  
**FDR = 1.3e-07, FC = 2.6**

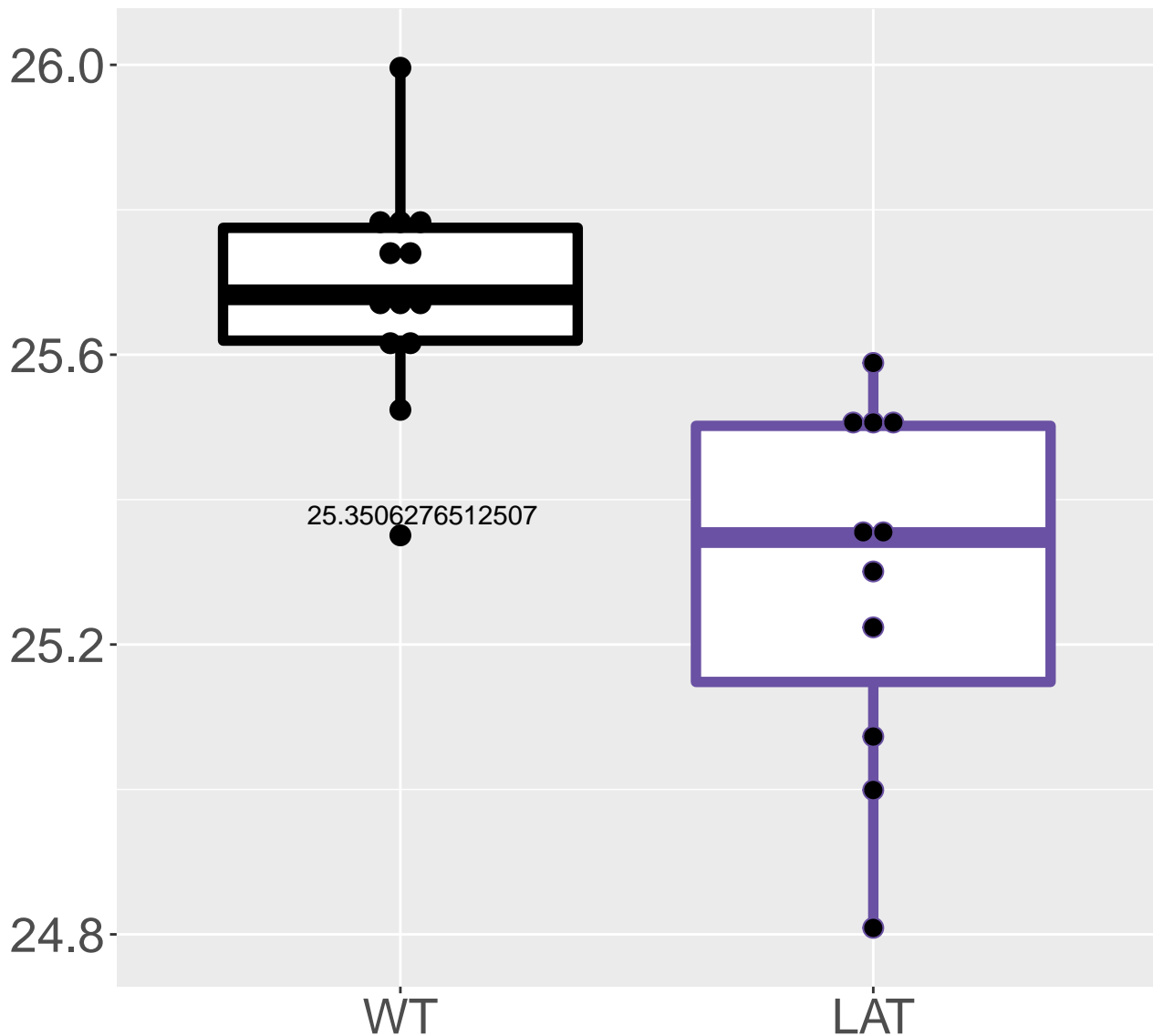


**P01746\_Ig heavy chain V region .**  
**FDR = 0.023, FC = 2.1**

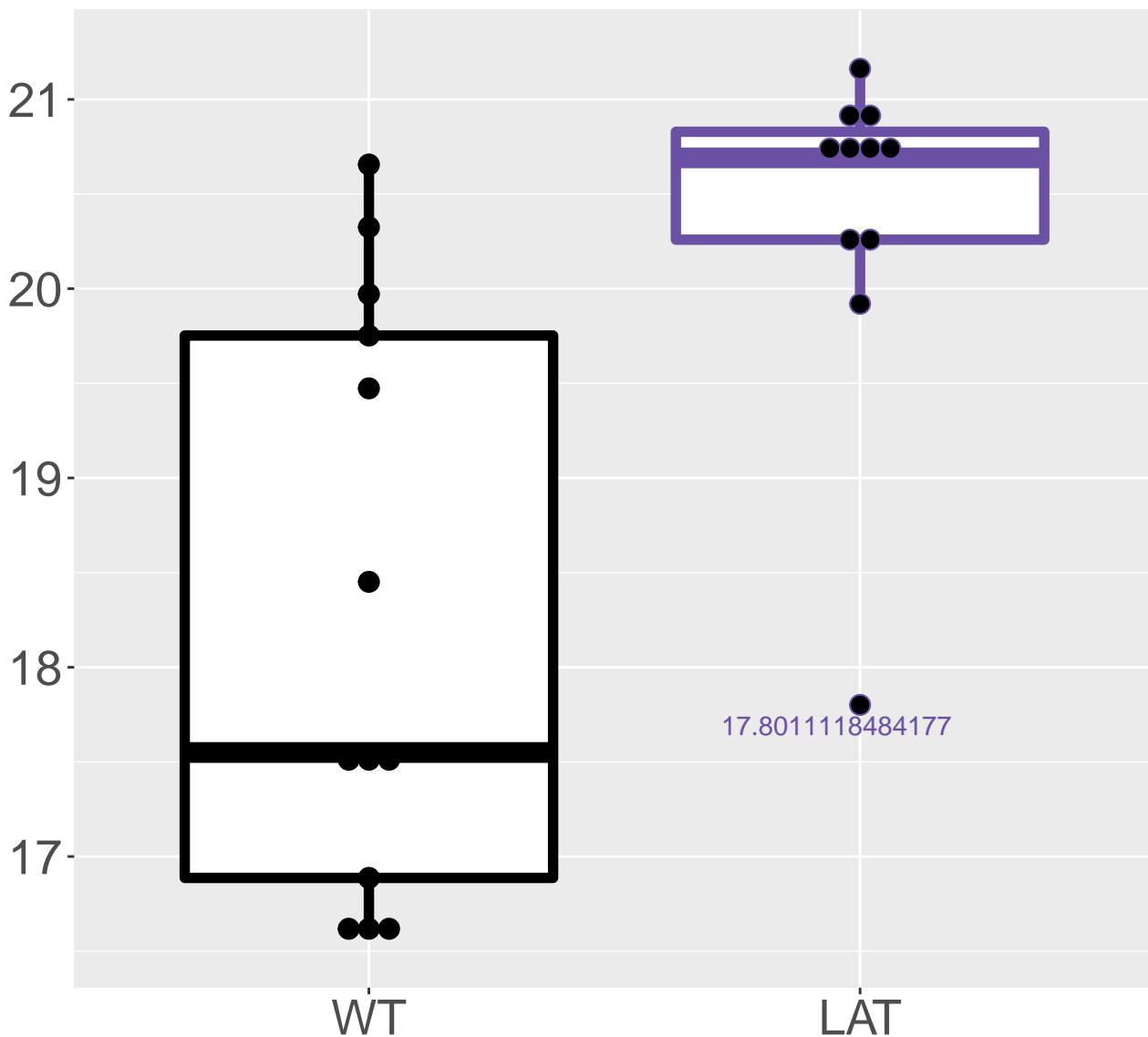


# Q9Z1R3\_Apolipoprotein M

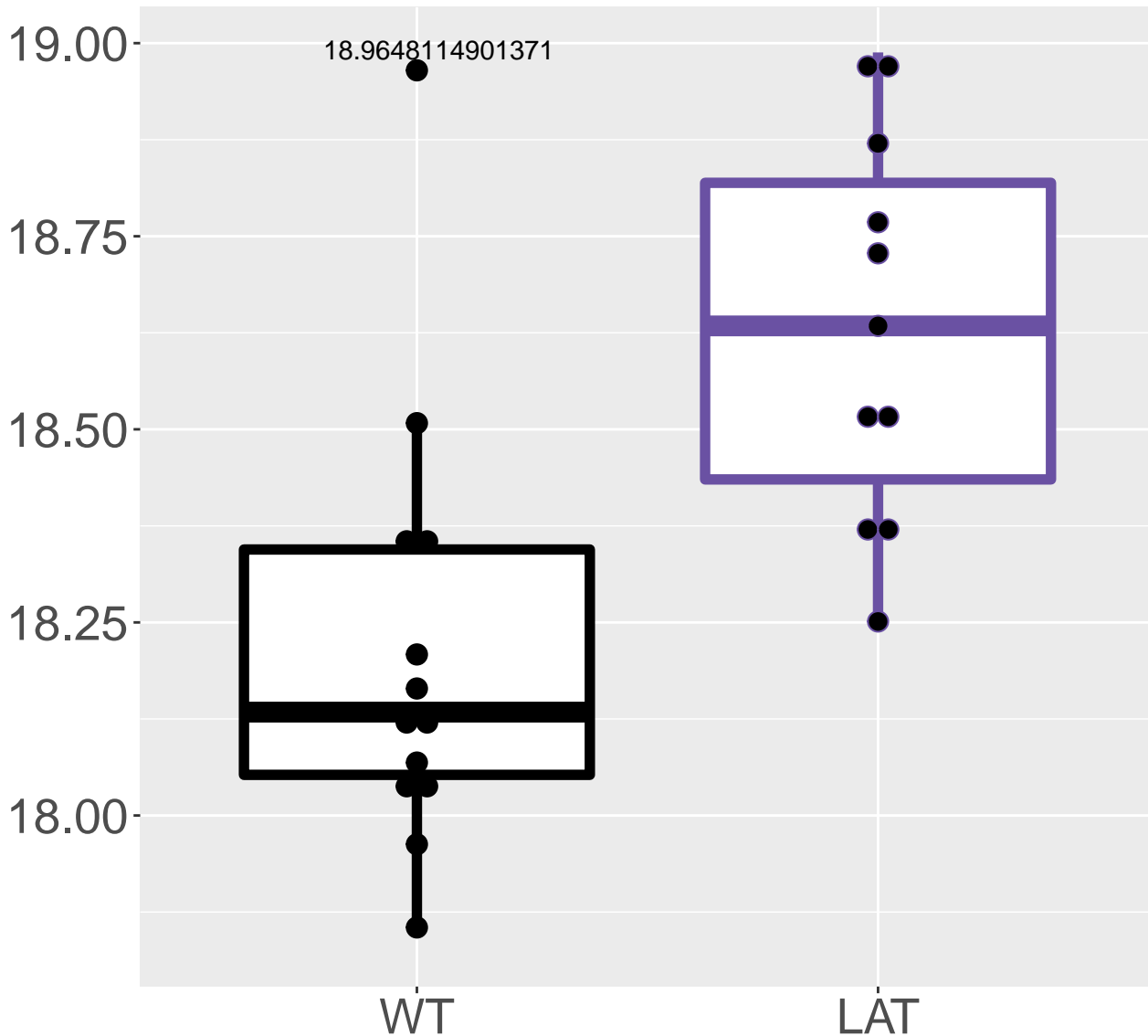
FDR = 0.023, FC = -0.4



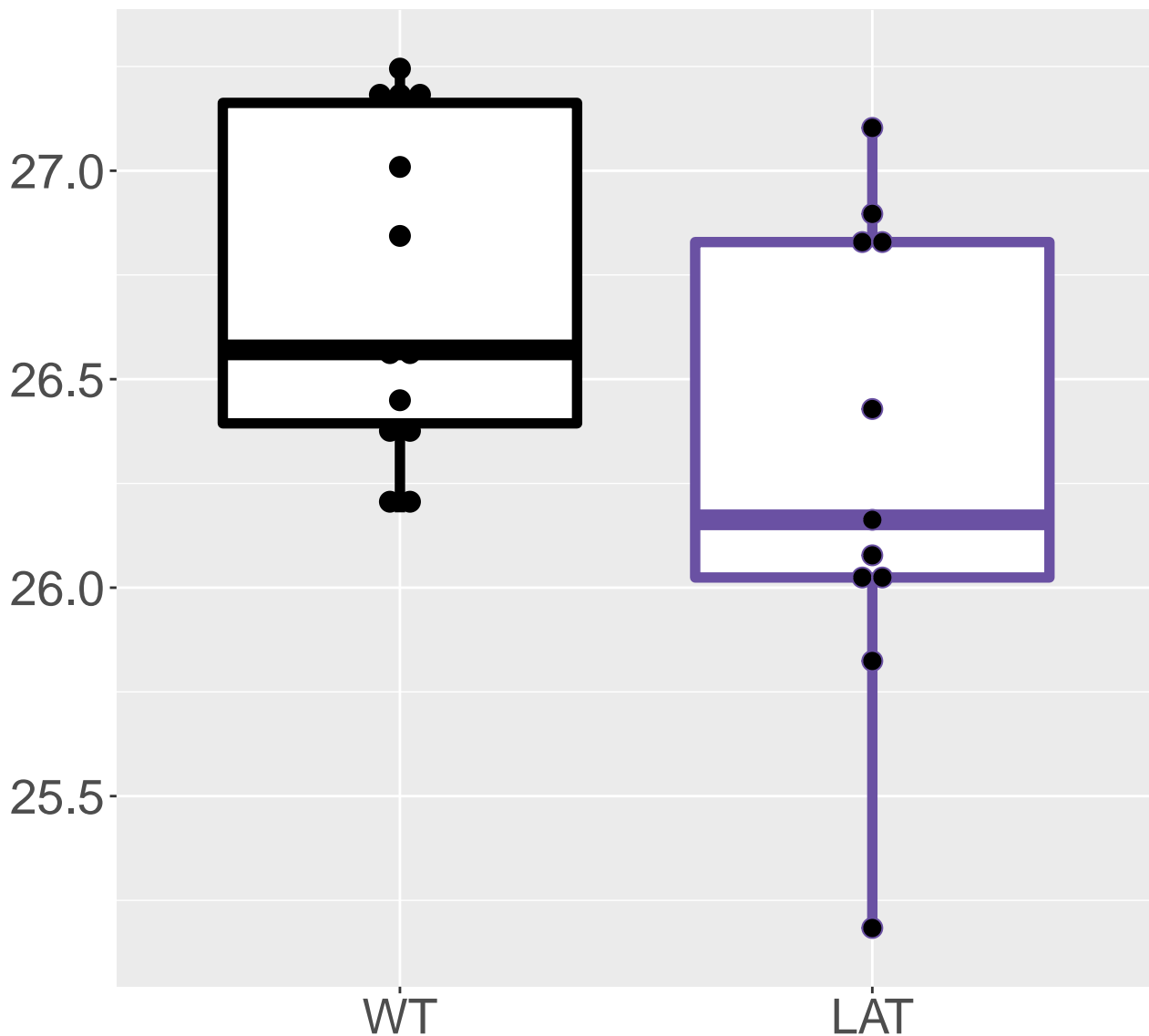
**P09803\_Cadherin-1**  
**FDR = 0.036, FC = 2.1**



**P28063\_Proteasome subunit beta .**  
**FDR = 0.036, FC = 0.42**

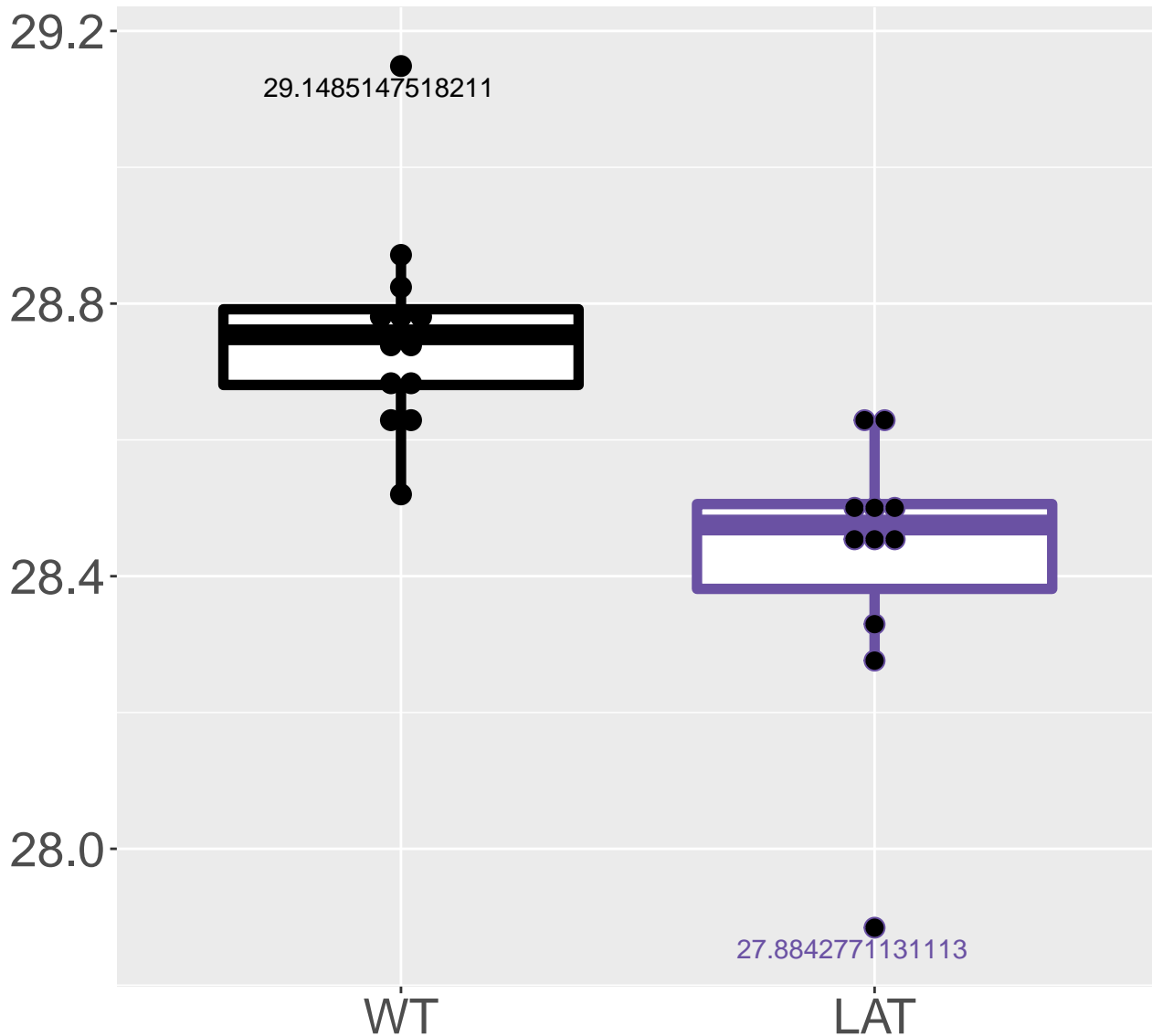


**Q01279\_Epidermal growth factor .**  
**FDR = 0.036, FC = -0.42, sex\*\*\***



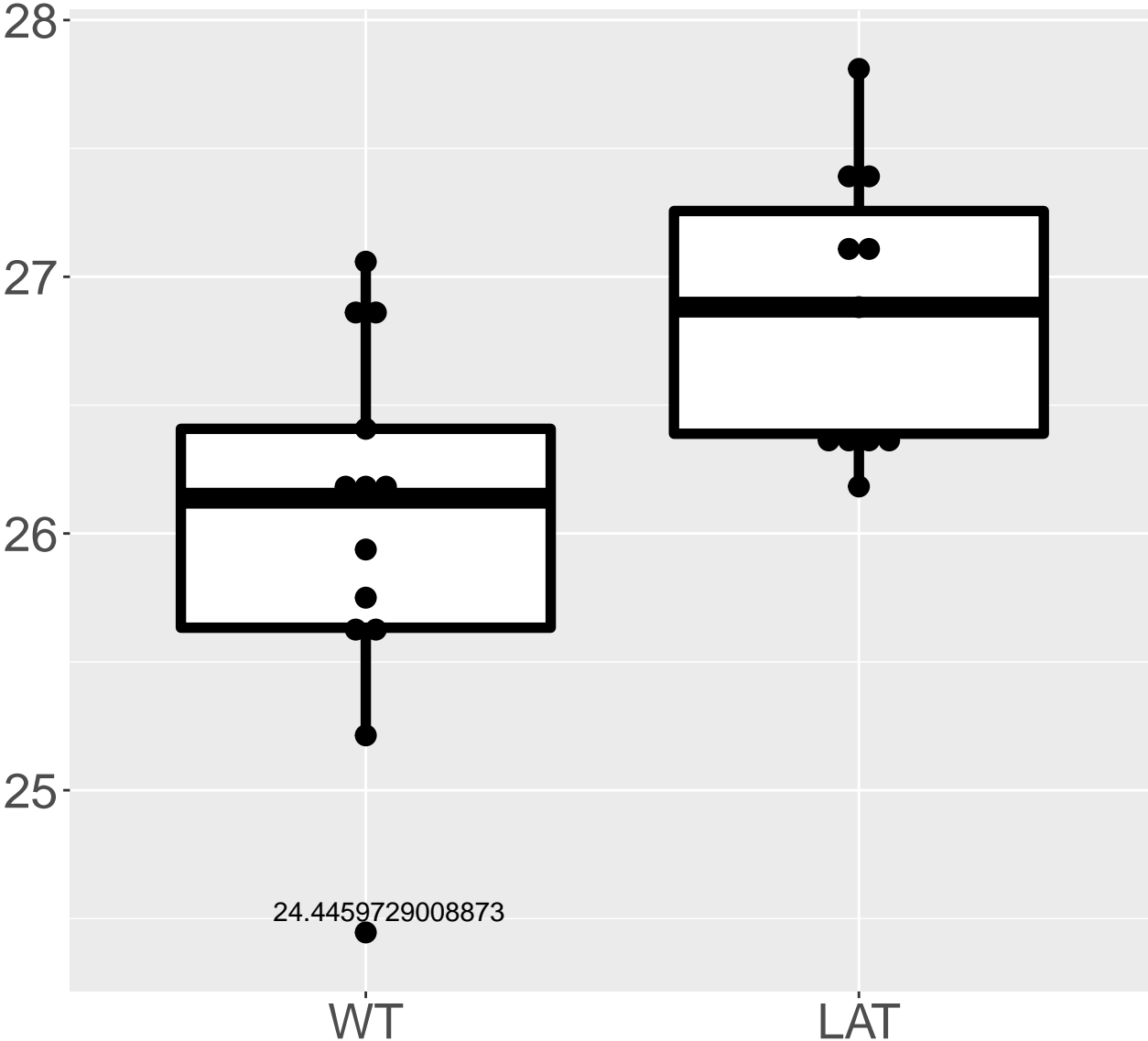
# P06909\_Complement factor H

**FDR = 0.036, FC = -0.33**



# P01631\_Ig kappa chain V-II regi.

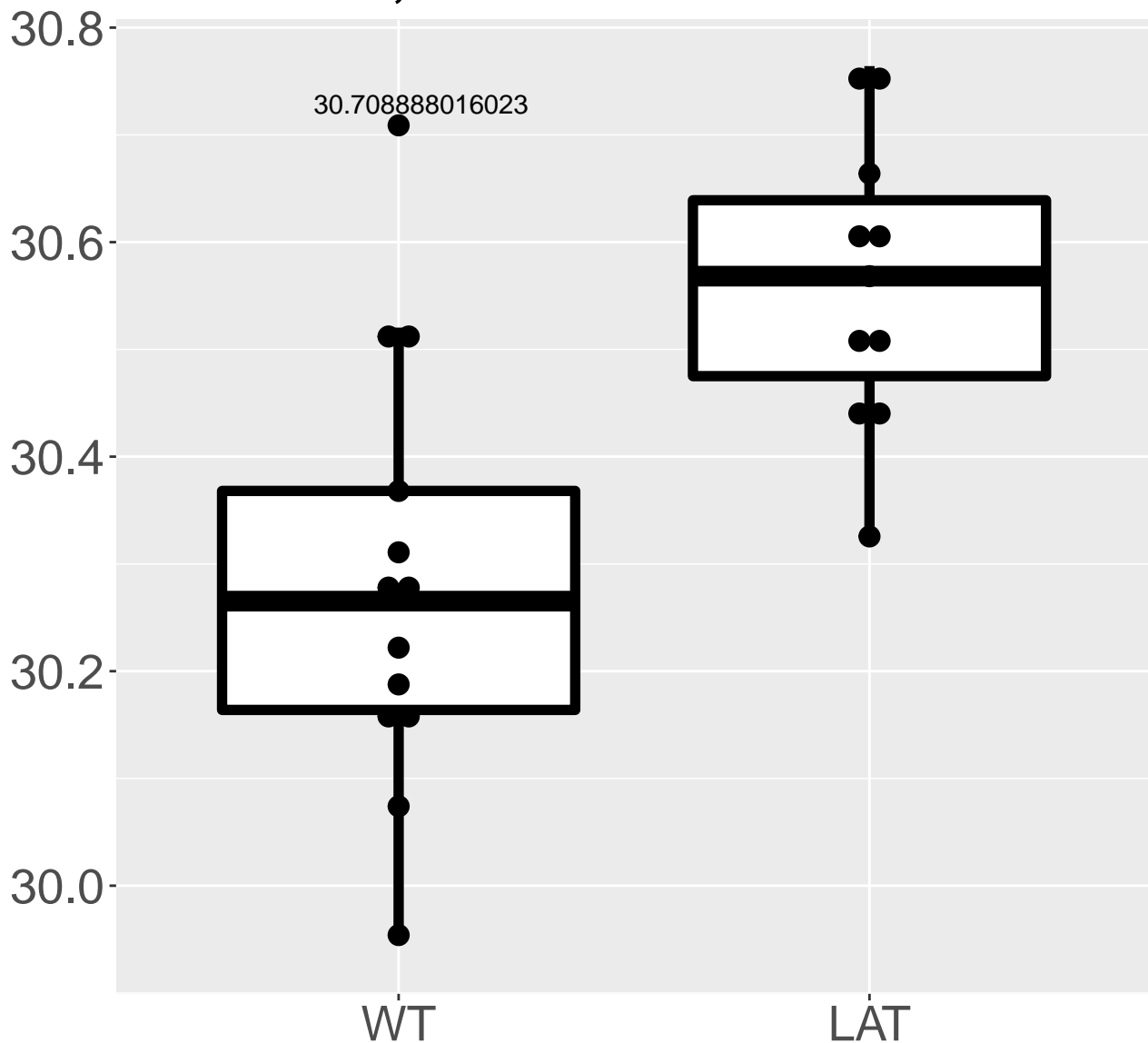
**FDR = 0.075, FC = 0.83, sex\***



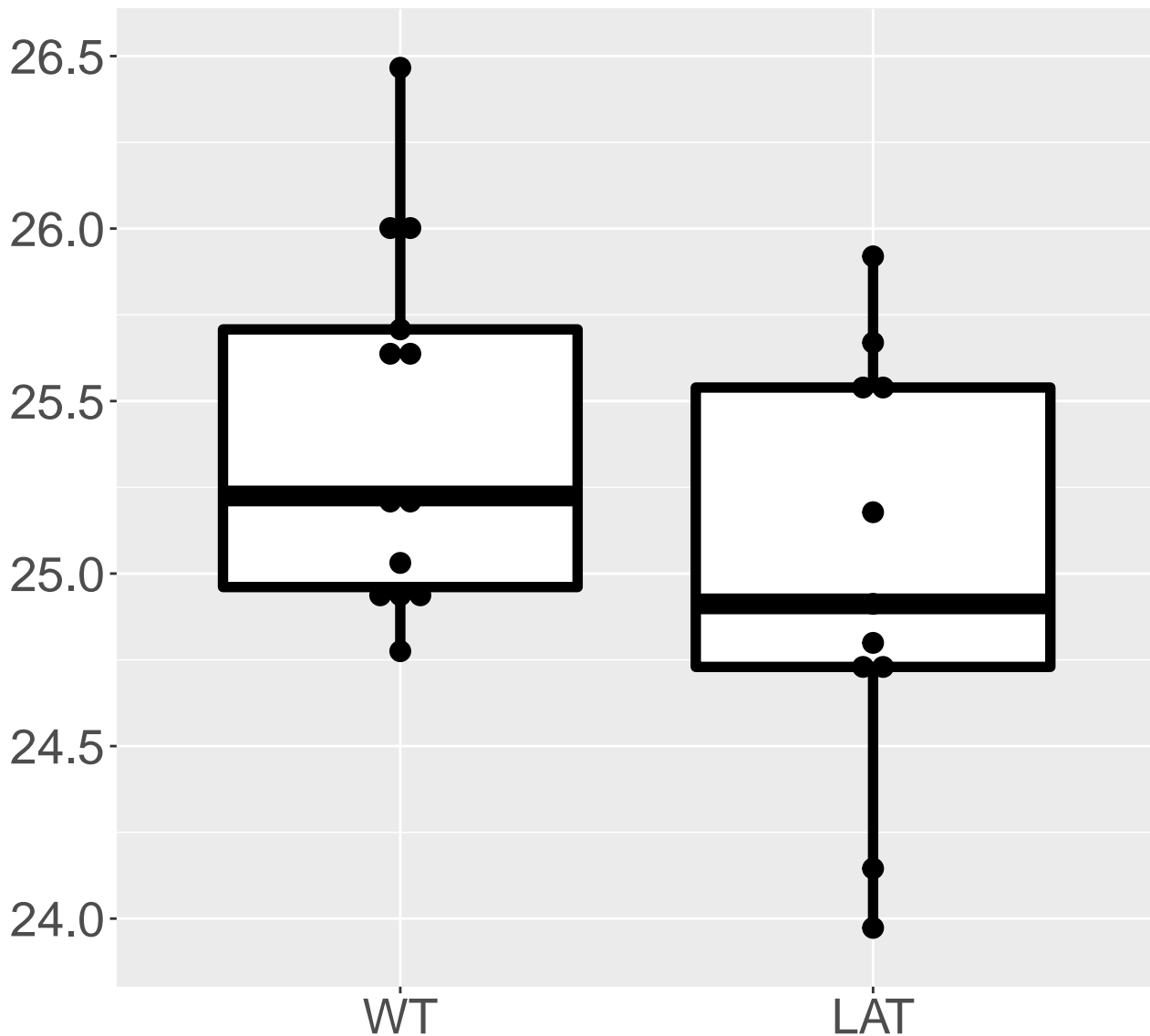


# P06728\_Apolipoprotein A-IV

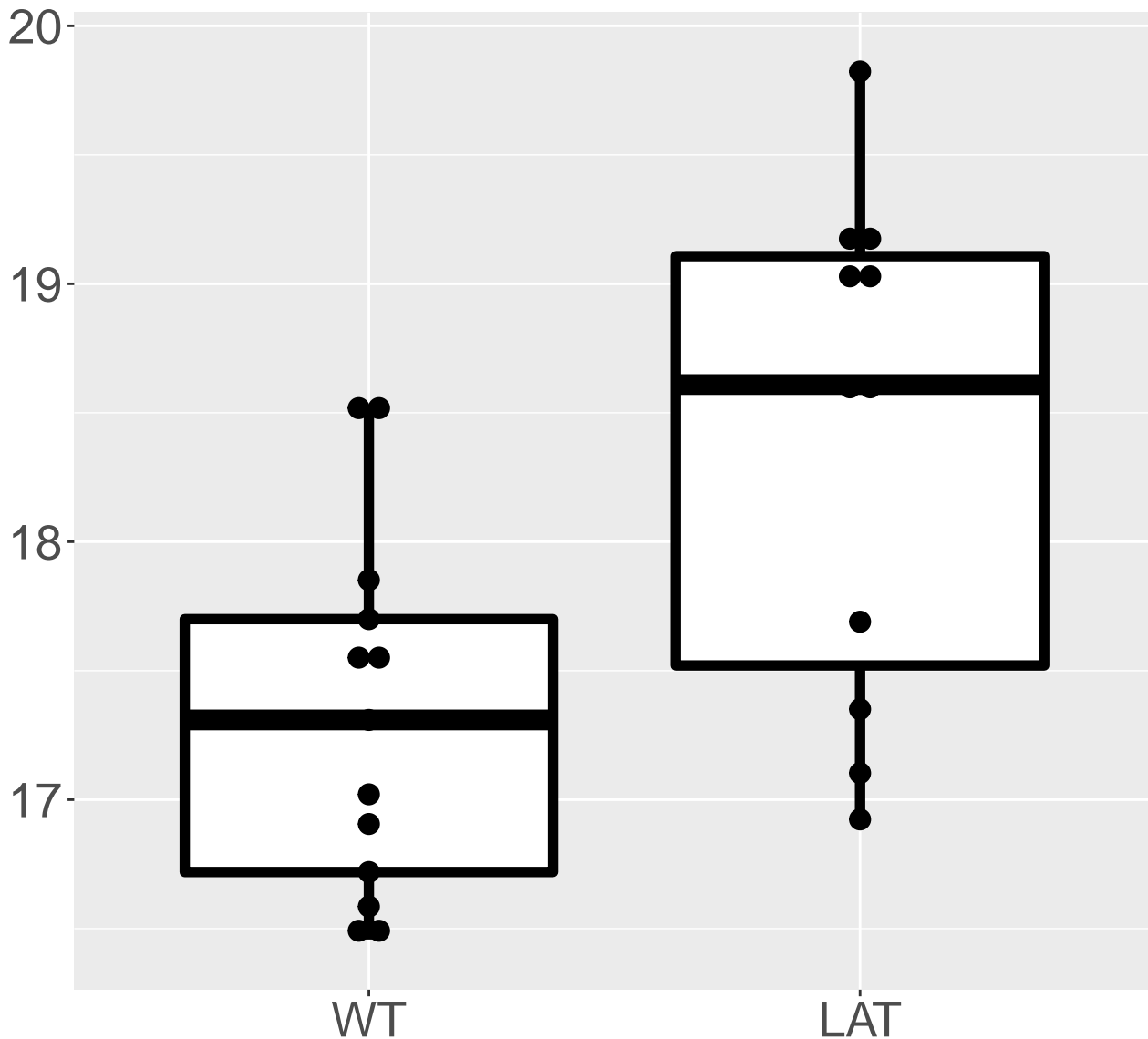
FDR = 0.075, FC = 0.27



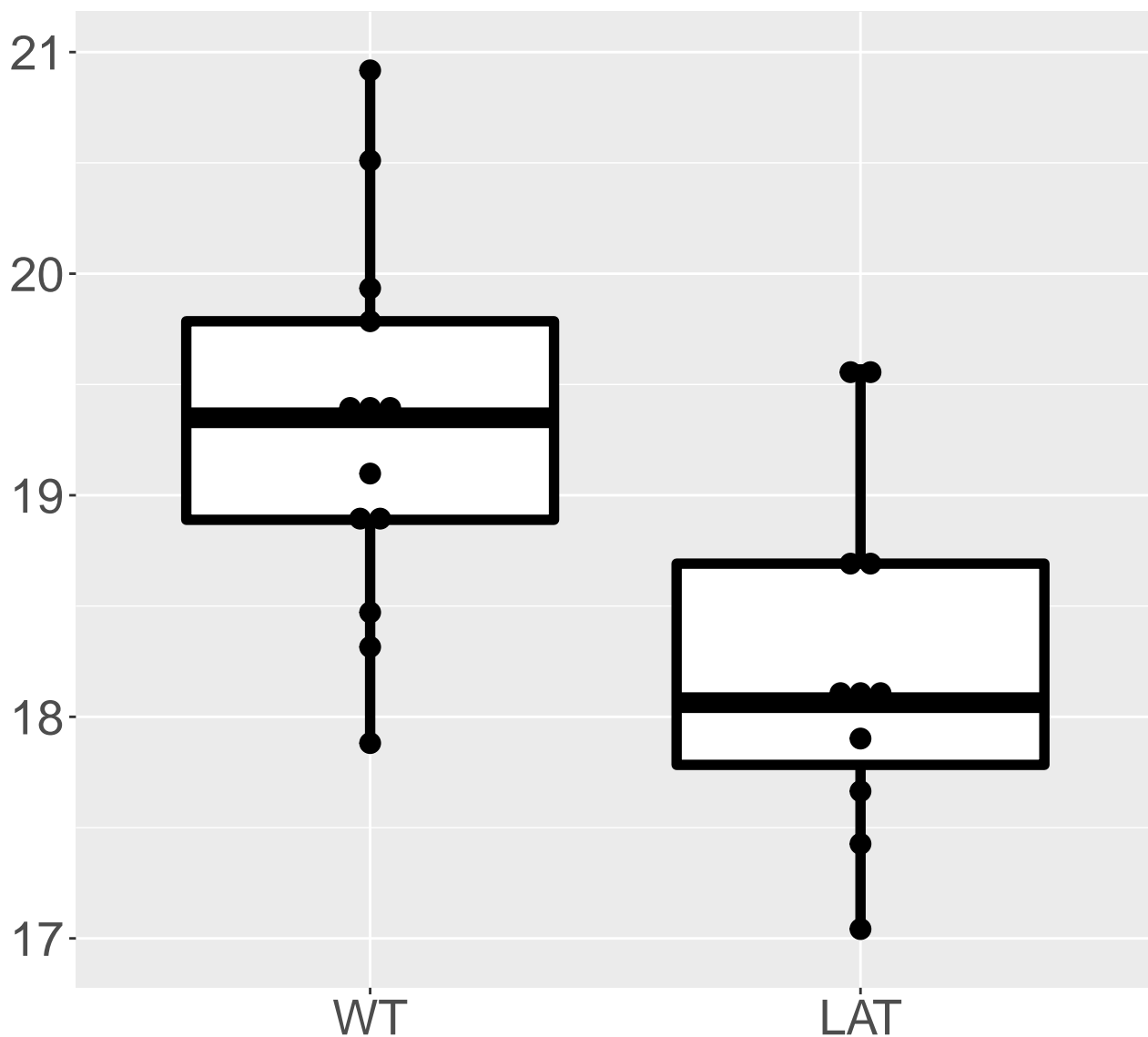
**P31532\_Serum amyloid A-4 protein**  
**FDR = 0.11, FC = -0.41, sex\*\*\***



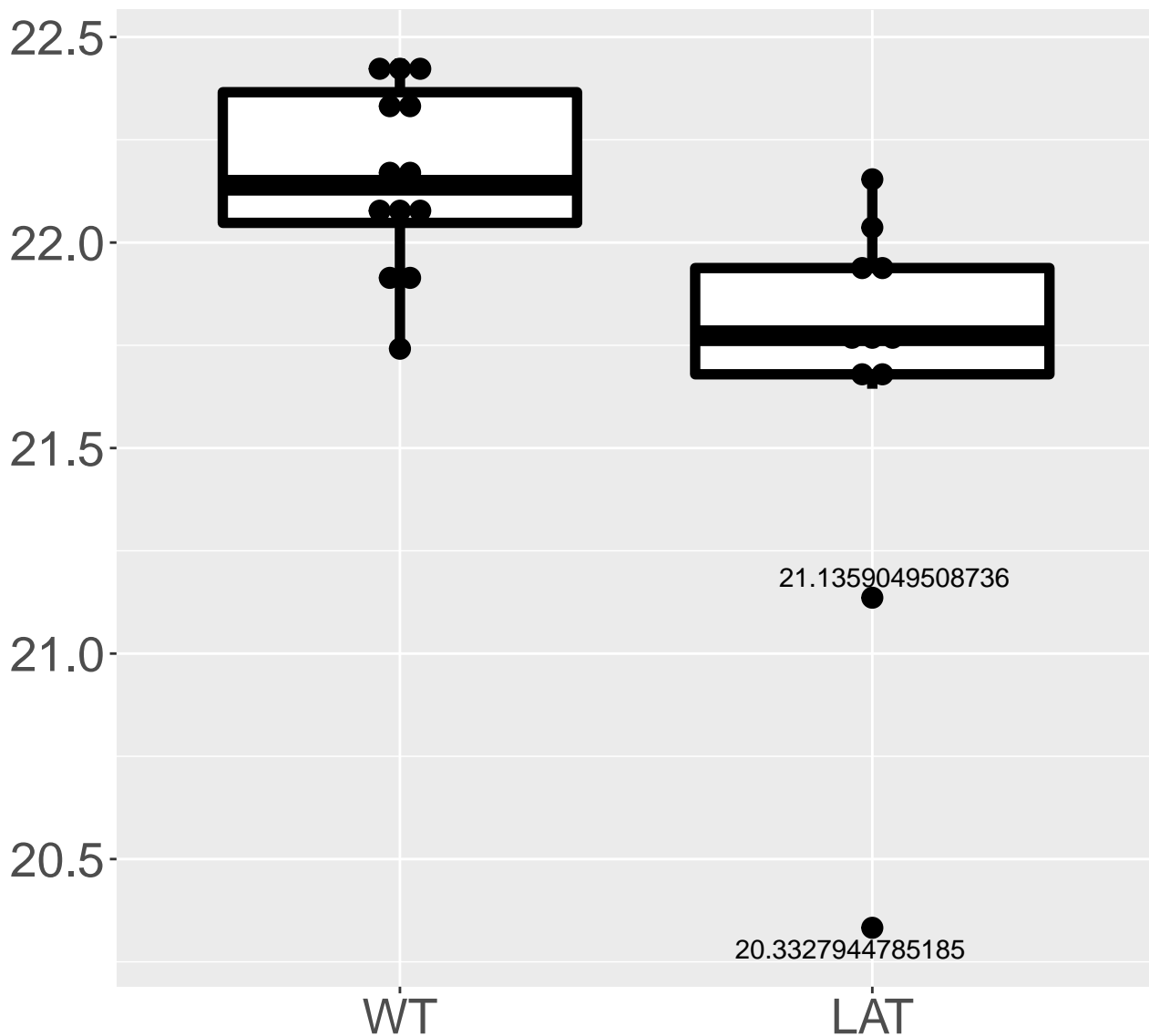
**P97399\_Dentin sialophosphoprote.**  
**FDR = 0.12, FC = 1.1**



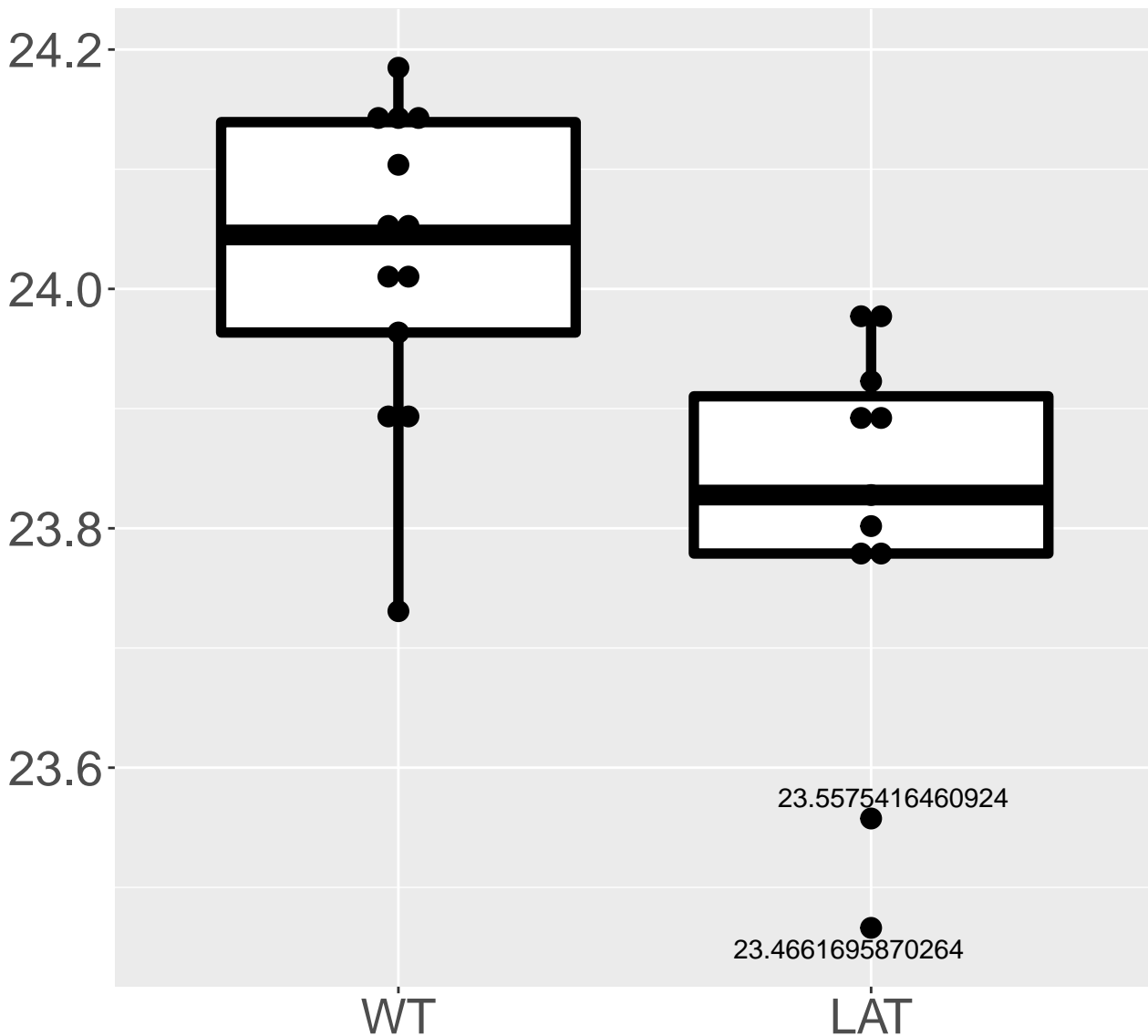
**Q8VED5\_Keratin, type II cytoske.**  
**FDR = 0.12, FC = -1**



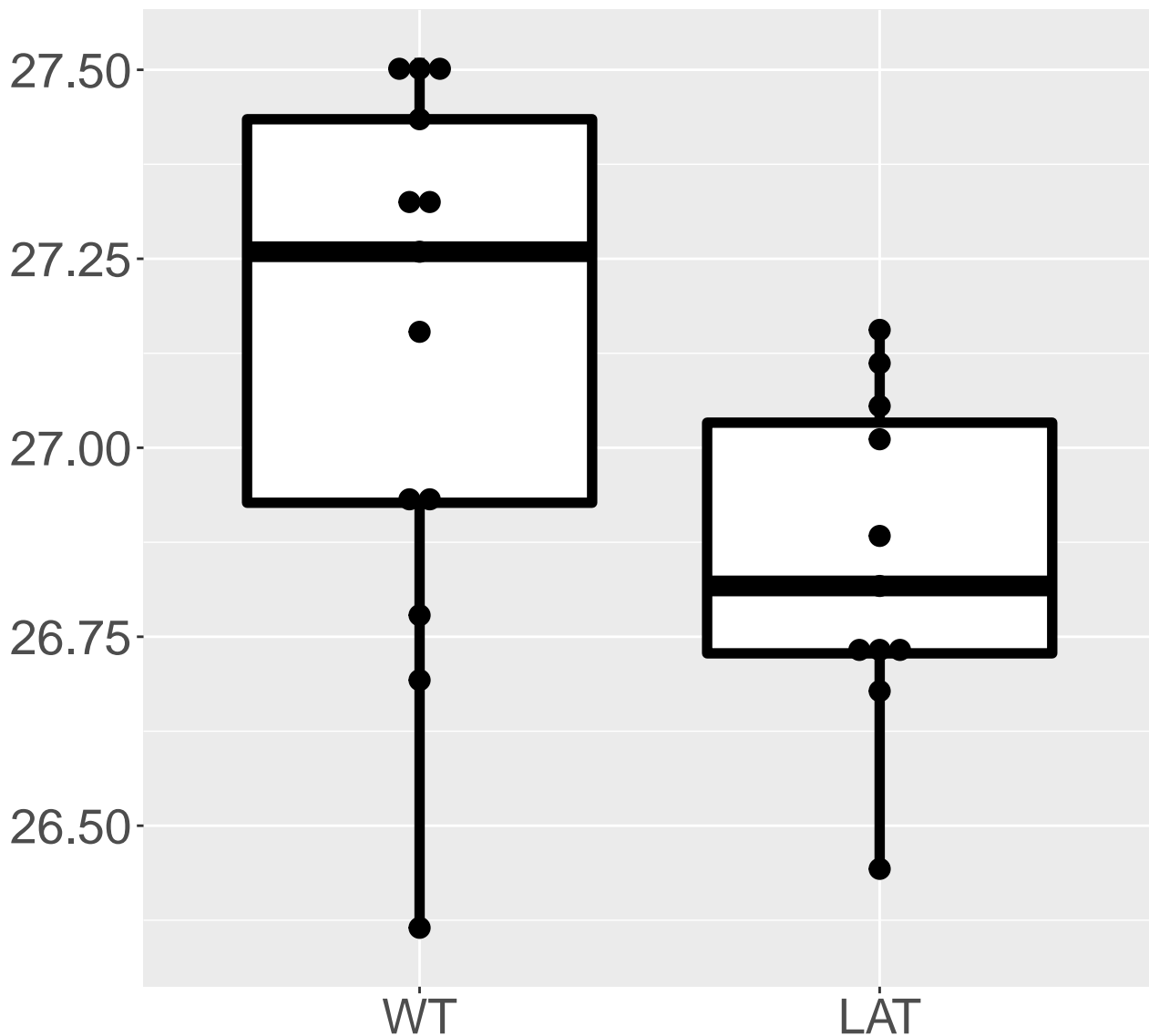
**Q8K1I3\_Secreted phosphoprotein .**  
**FDR = 0.12, FC = -0.51**



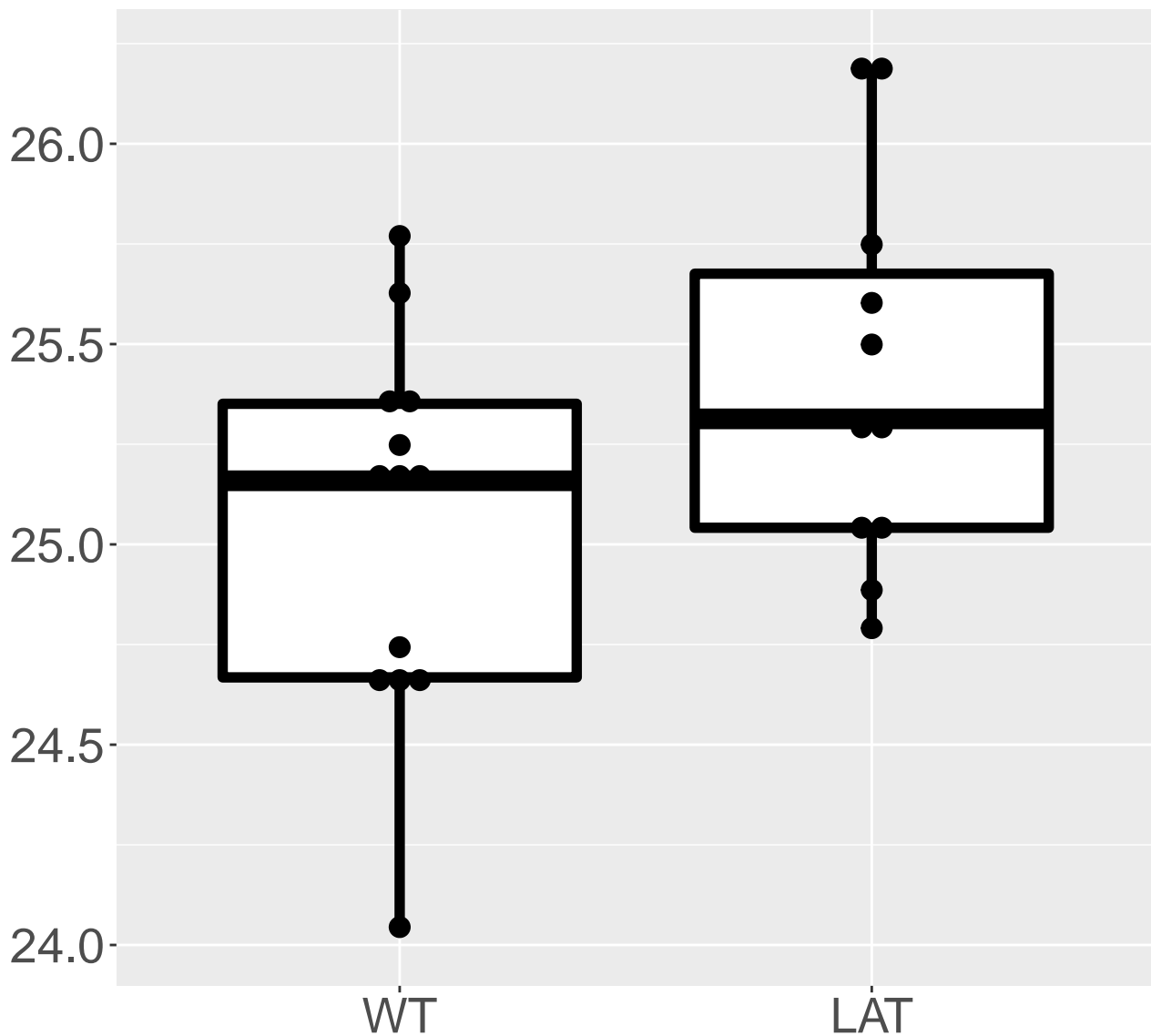
**P98064\_Mannan-binding lectin se.**  
**FDR = 0.12, FC = -0.22**



**FDR = 0.14, FC = -0.28, sex\*\*\***

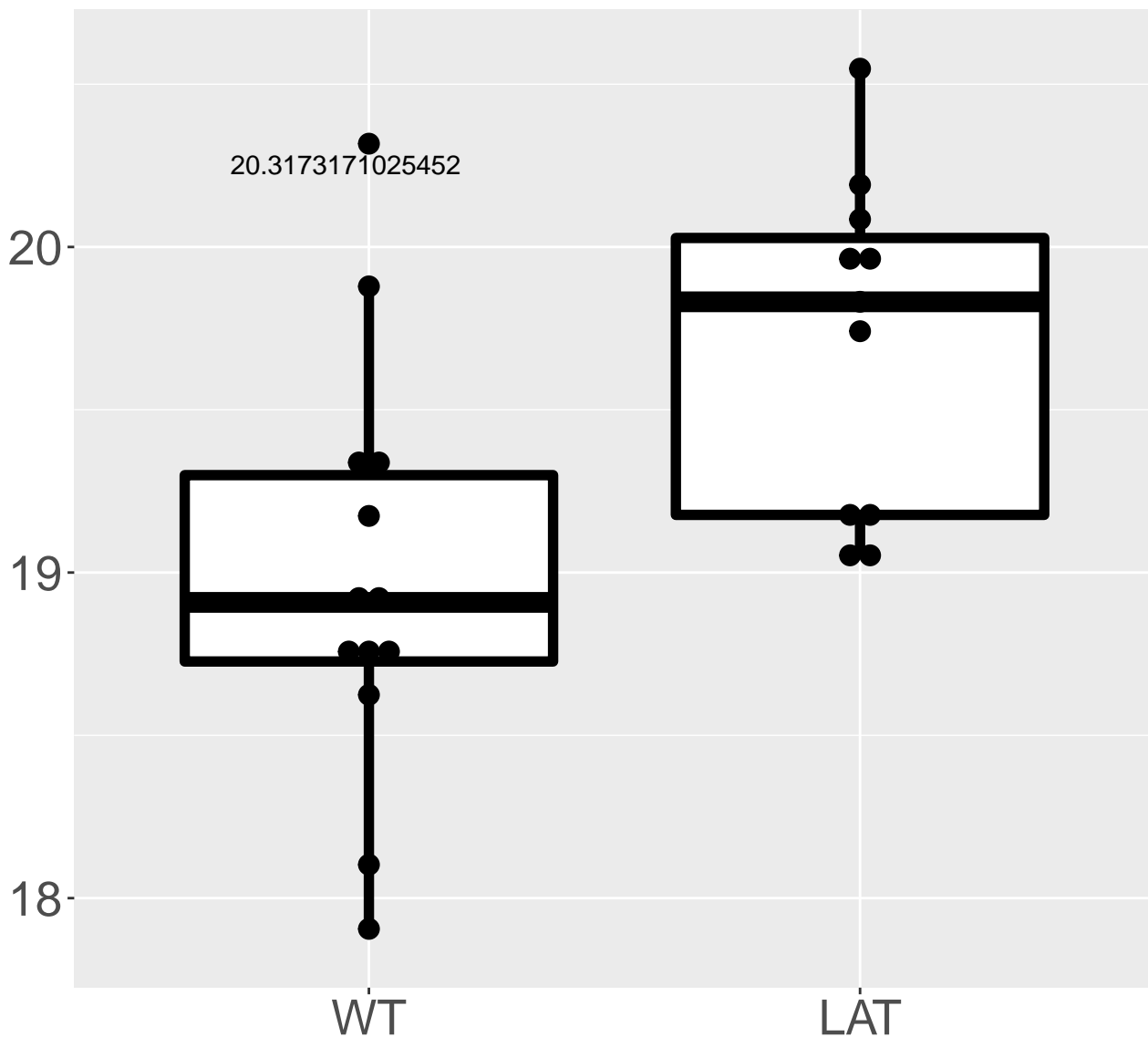


**Q60994\_Adiponectin**  
**FDR = 0.15, FC = 0.37, sex\*\*\***



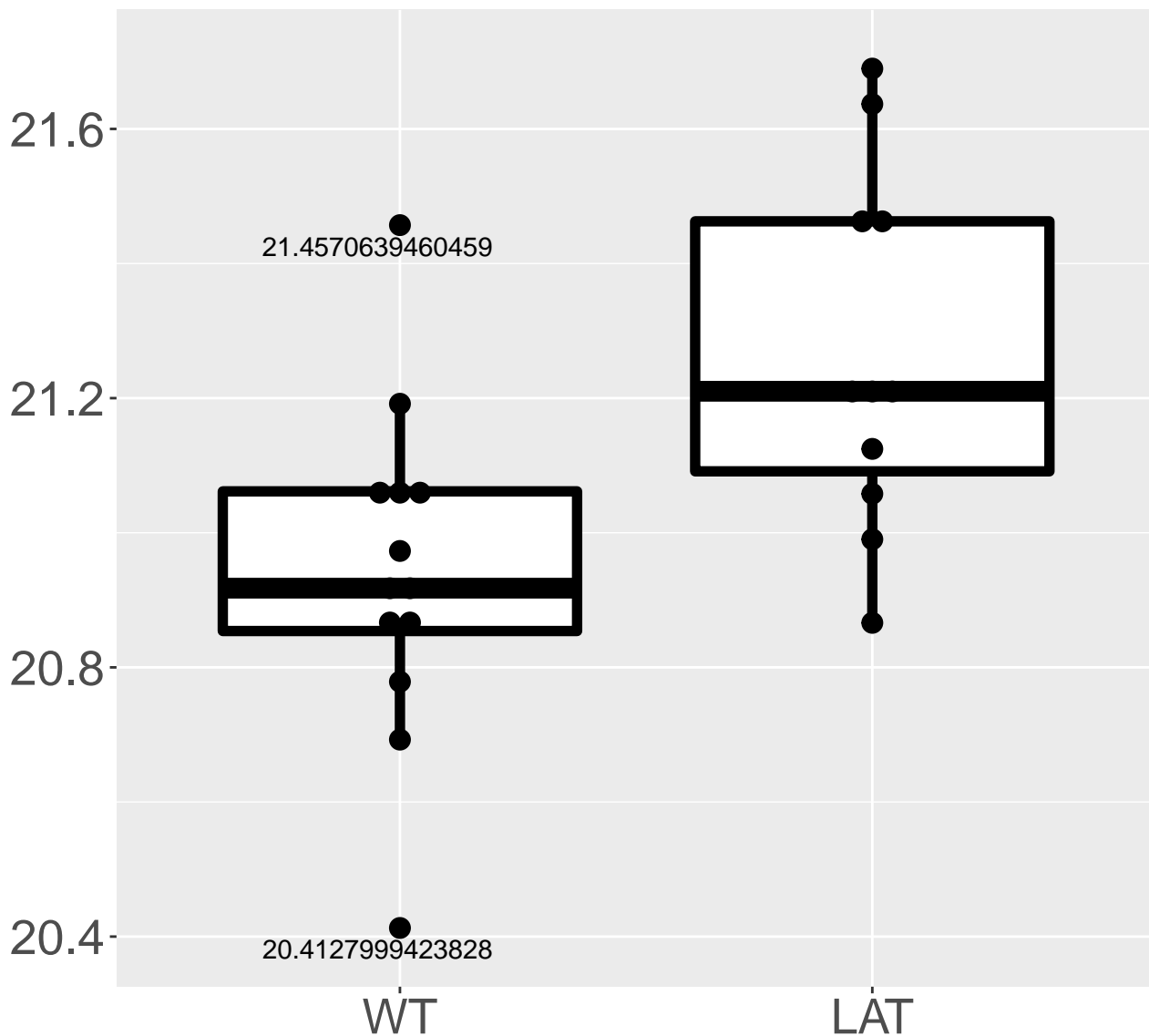


**P06801\_NADP-dependent malic enz.**  
**FDR = 0.17, FC = 0.72**

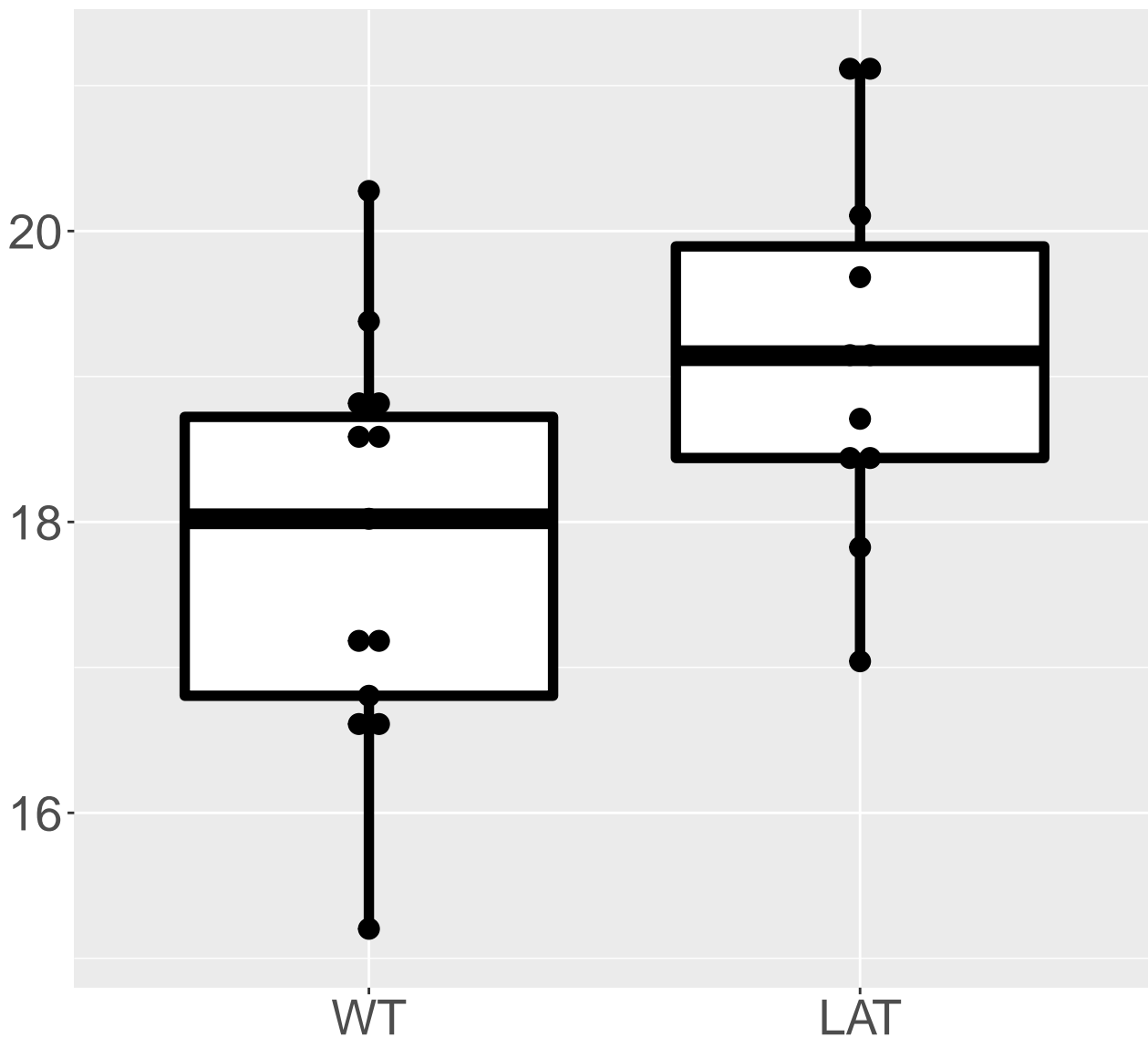


# P70269\_Cathepsin E

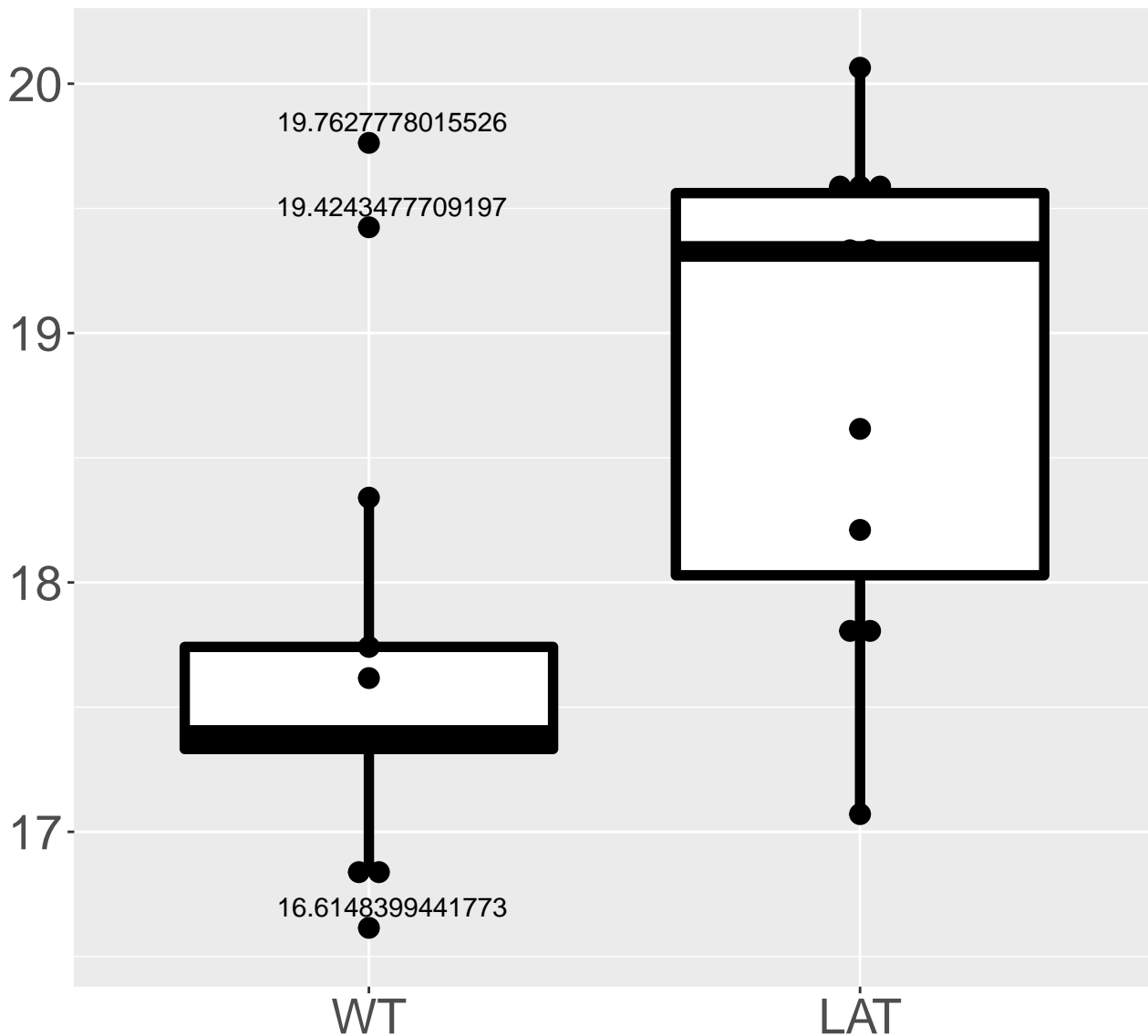
FDR = 0.17, FC = 0.32



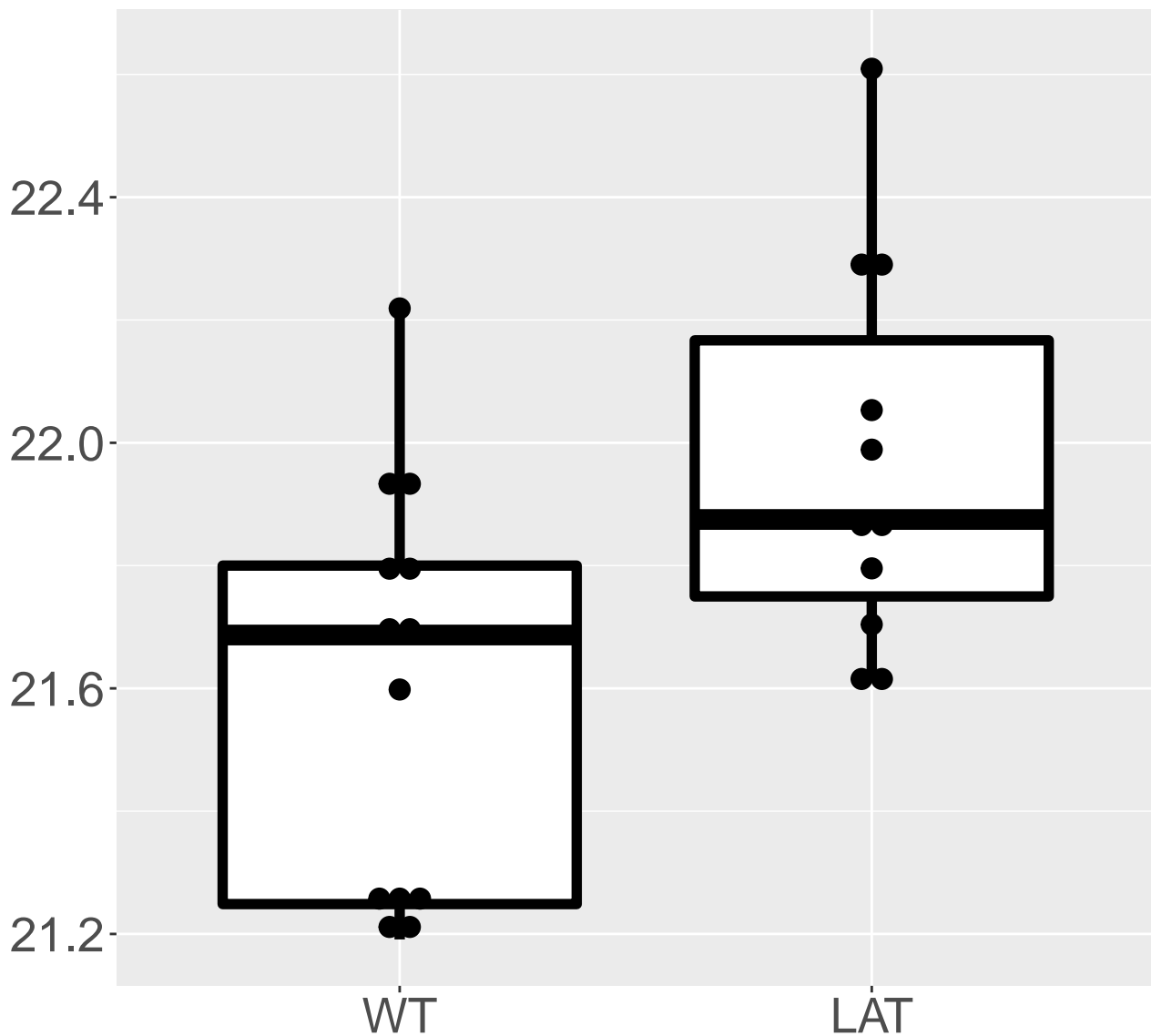
**Q02053\_Ubiquitin-like modifier-.**  
**FDR = 0.17, FC = 1.3, sex\***



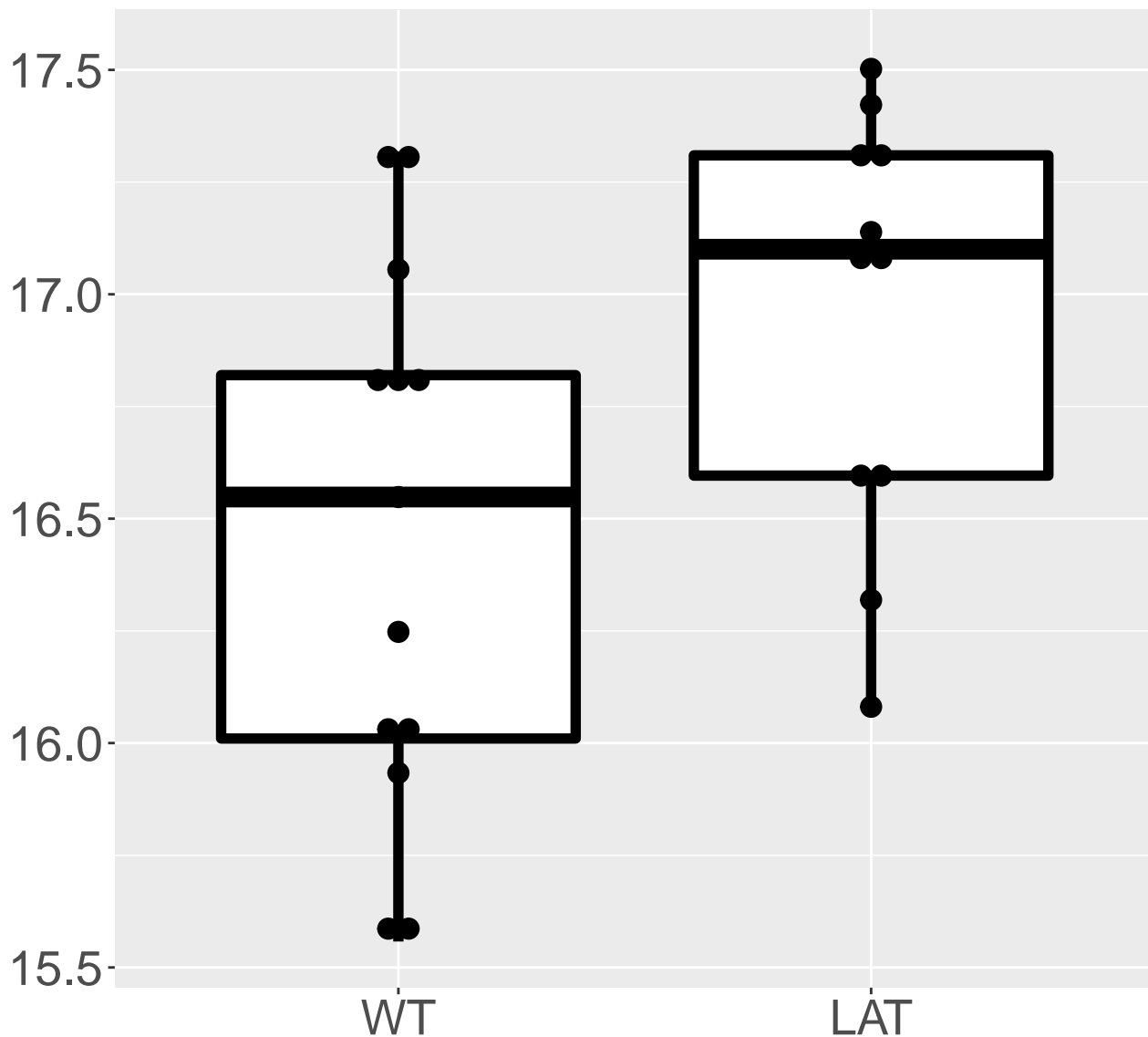
**FDR = 0.18, FC = 1.1**



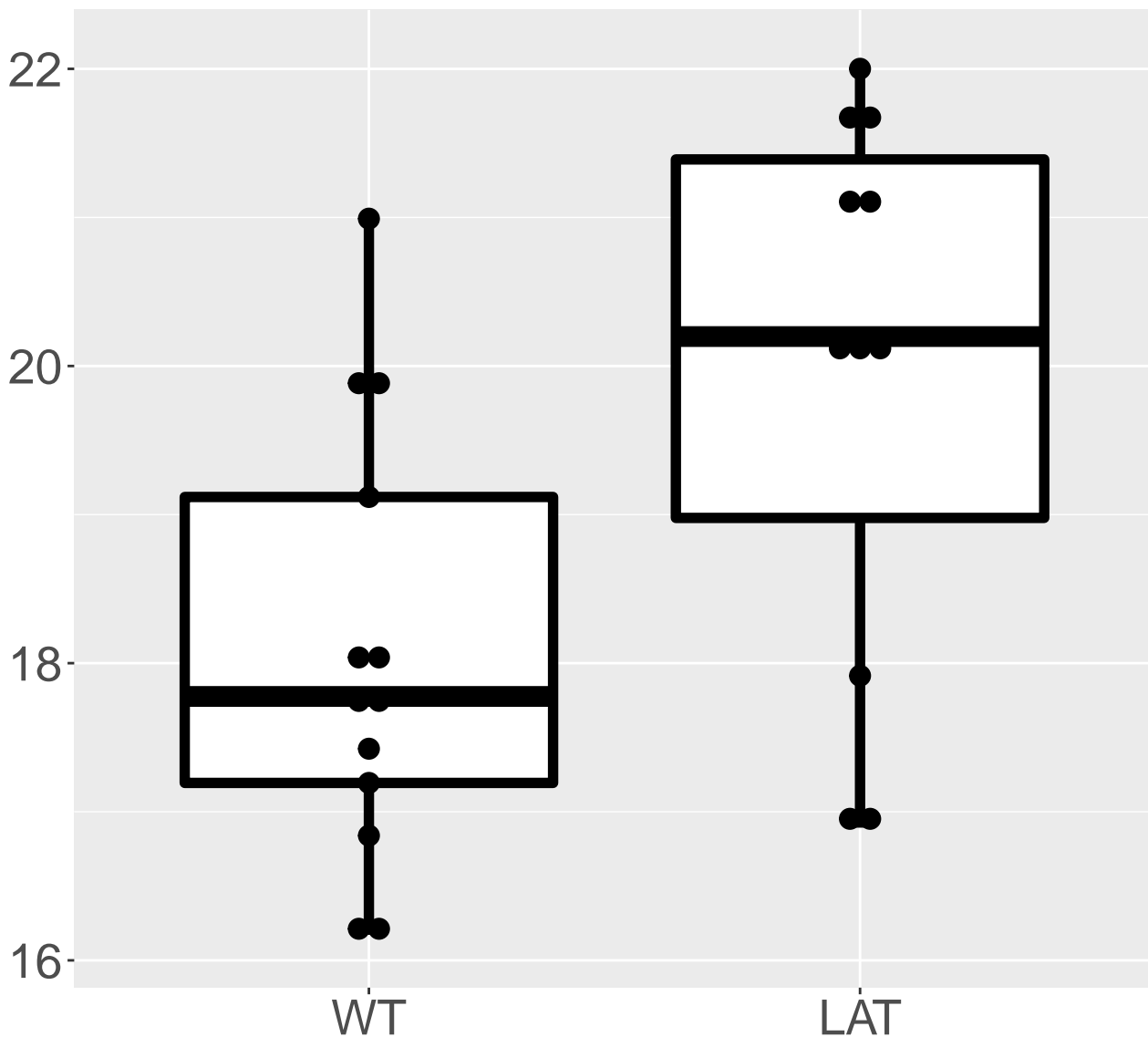
**Q60963\_Platelet-activating fact.**  
**FDR = 0.18, FC = 0.37**



**P57780\_Alpha-actinin-4**  
**FDR = 0.18, FC = 0.48, sex\*\***

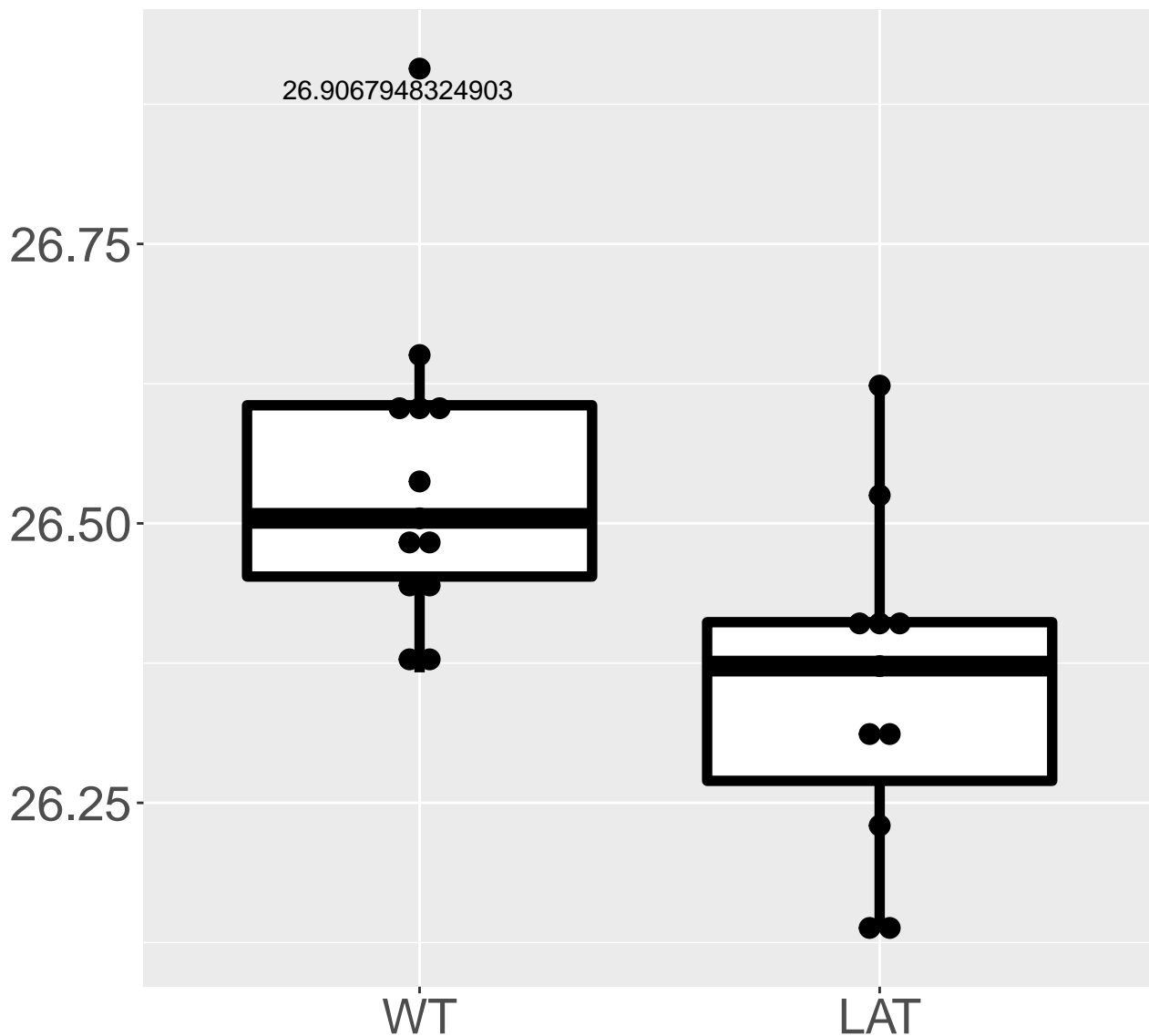


**P24472\_Glutathione S-transferas.**  
**FDR = 0.19, FC = 1.9**



# Q07456\_Protein AMBP

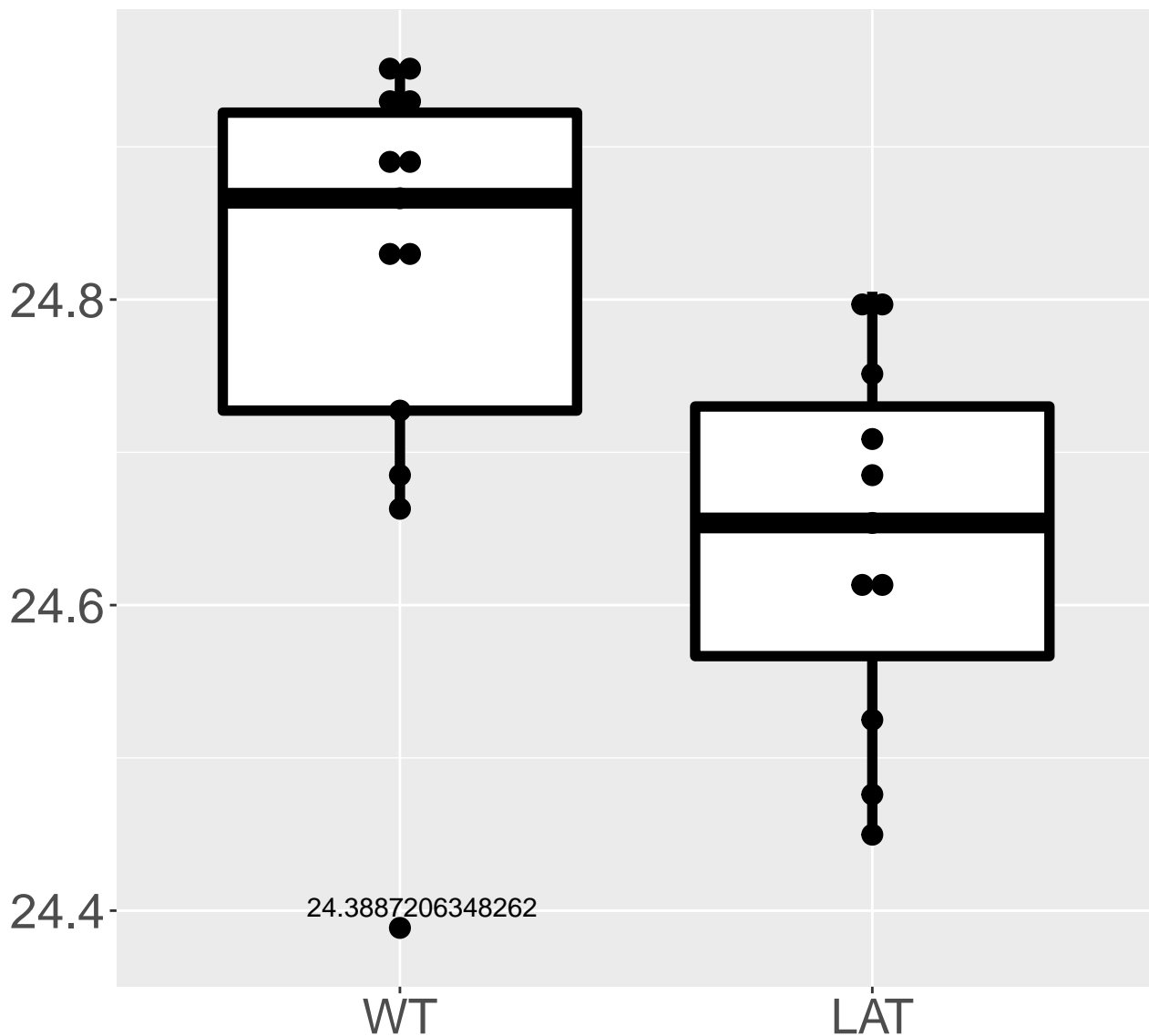
FDR = 0.19, FC = -0.19



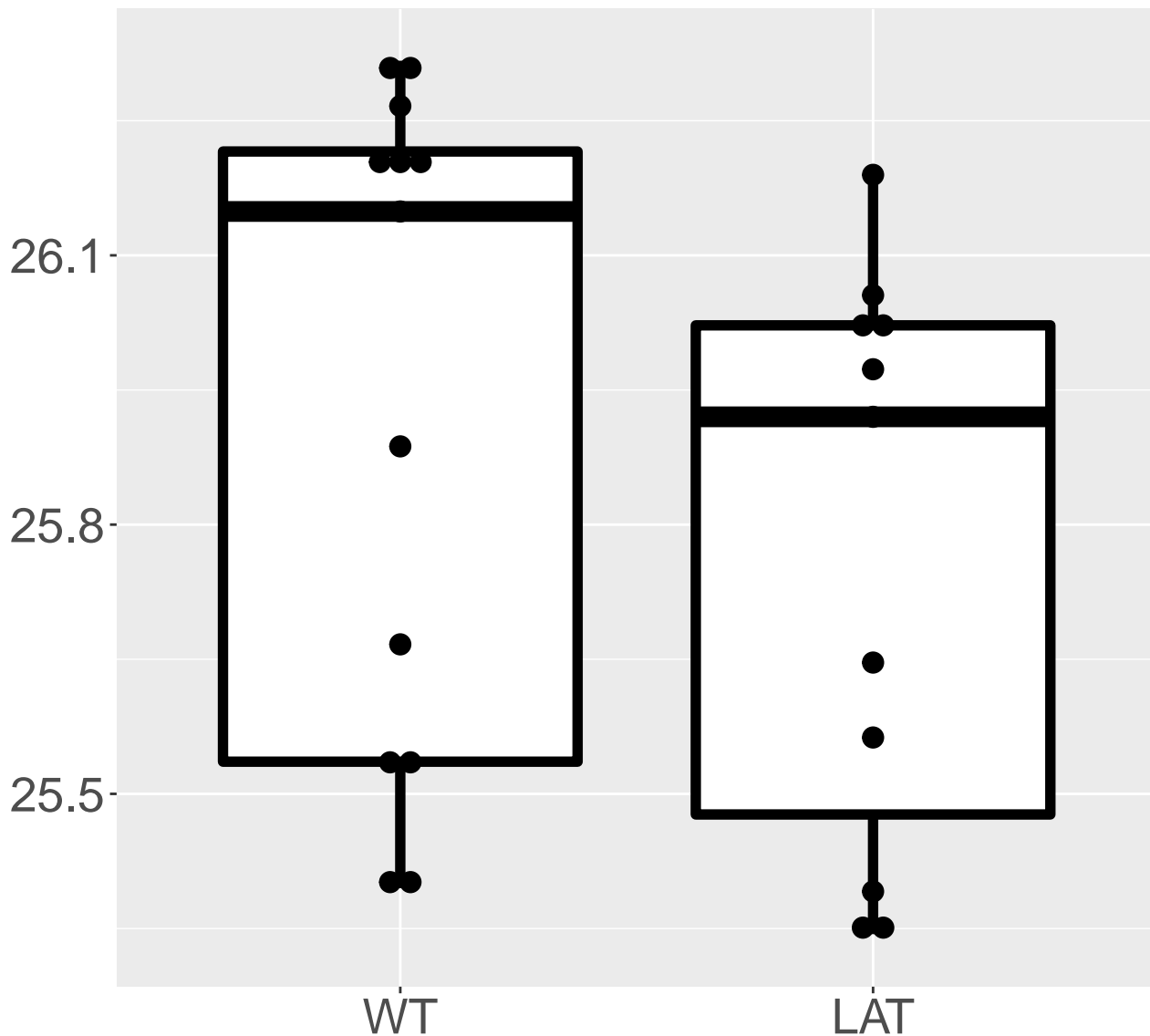


# P70274\_Selenoprotein P

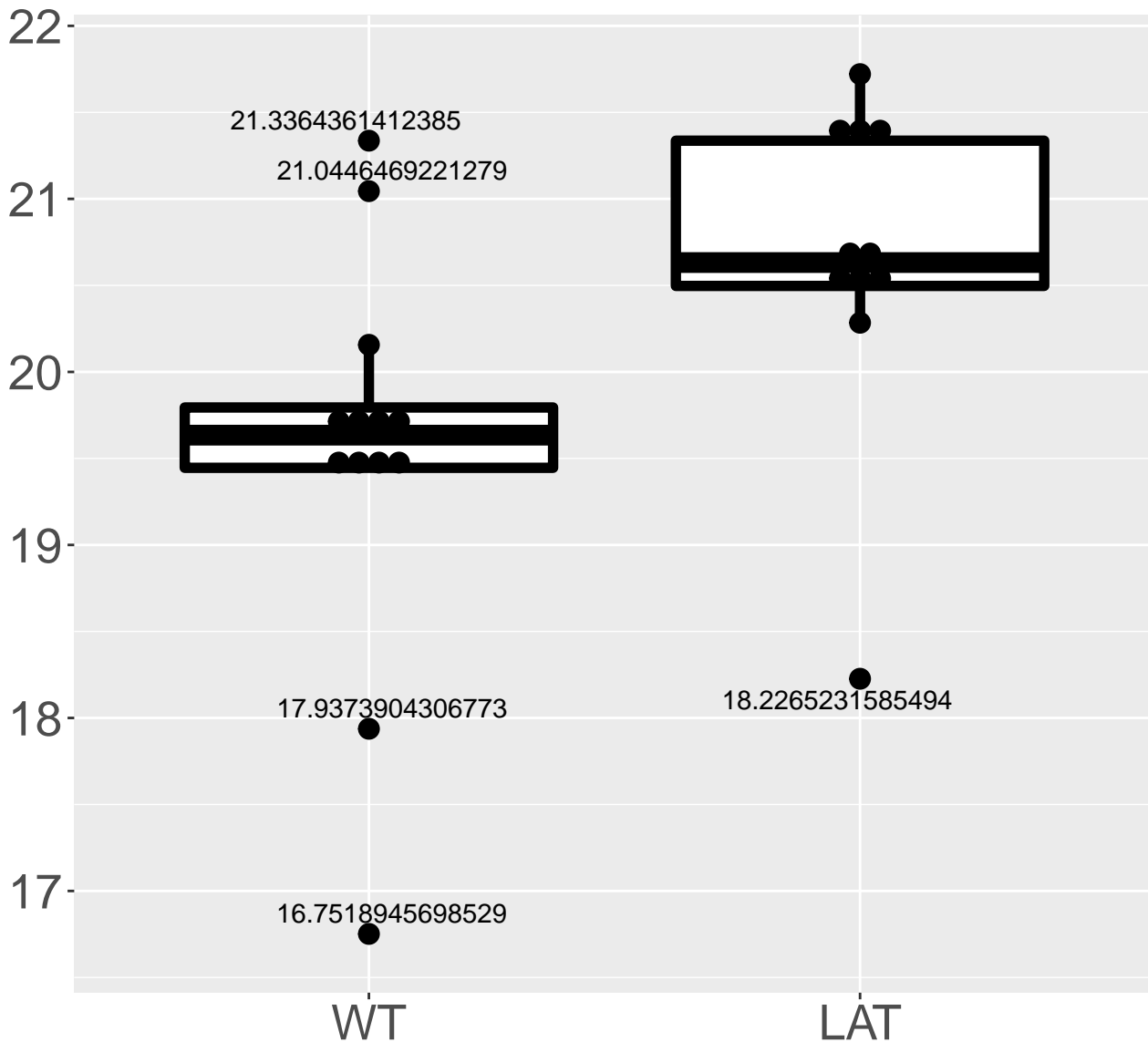
FDR = 0.19, FC = -0.17



**P41317\_Mannose-binding protein C**  
**FDR = 0.2, FC = -0.16, sex\*\*\***

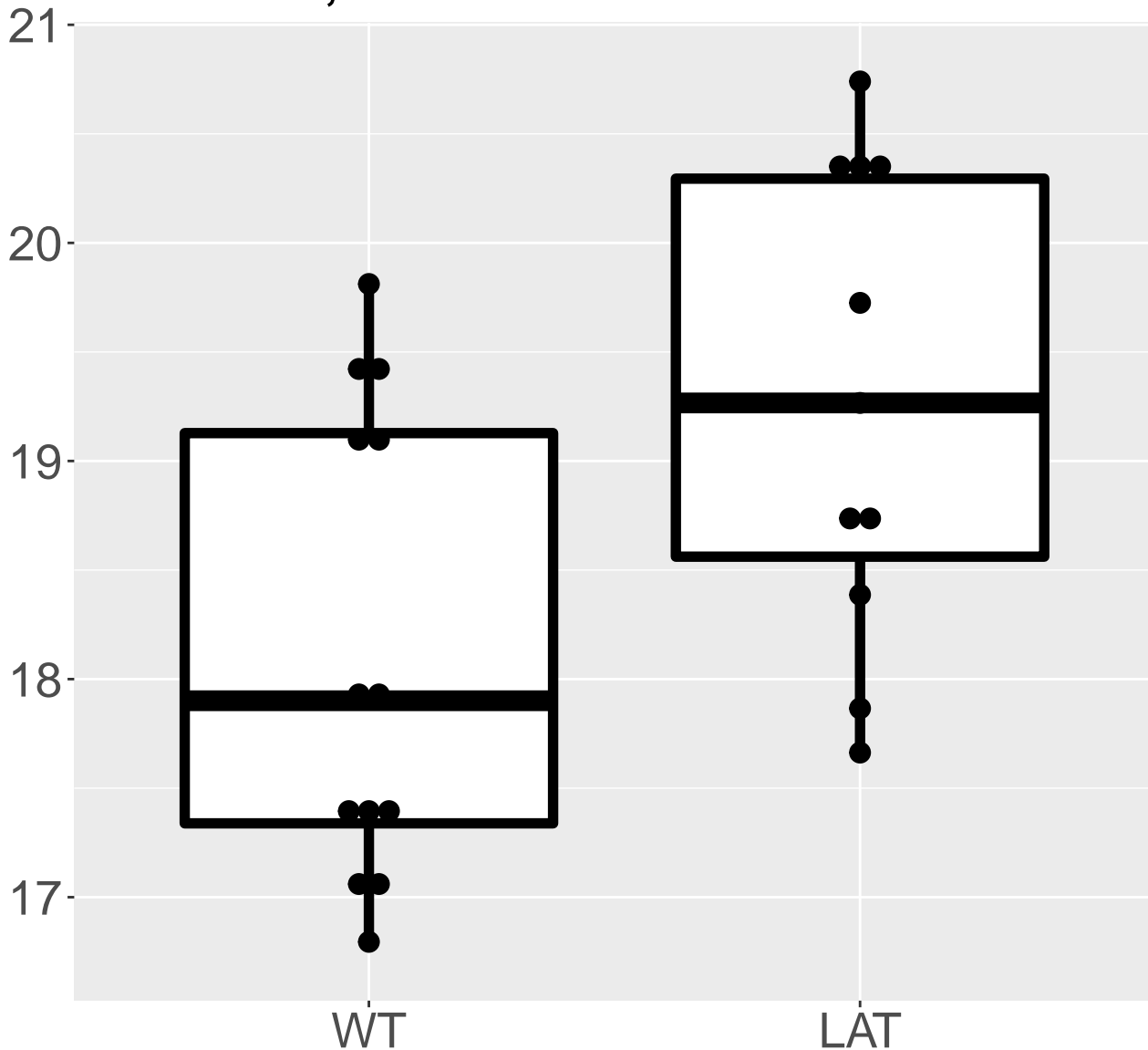


**P01845\_Ig lambda-3 chain C regi.**  
**FDR = 0.21, FC = 1.1**

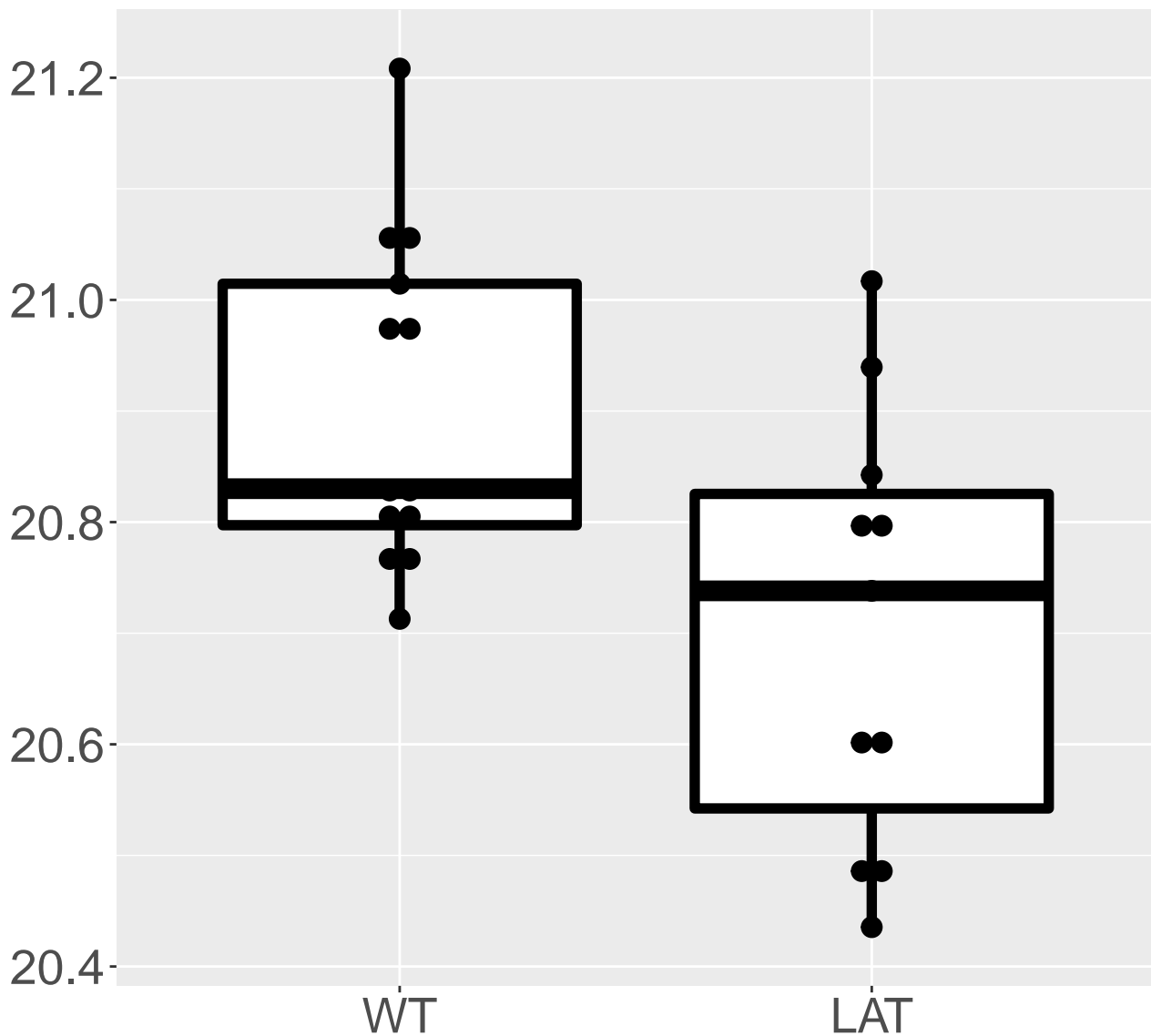


**P70349\_Histidine triad nucleoti.**

**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

