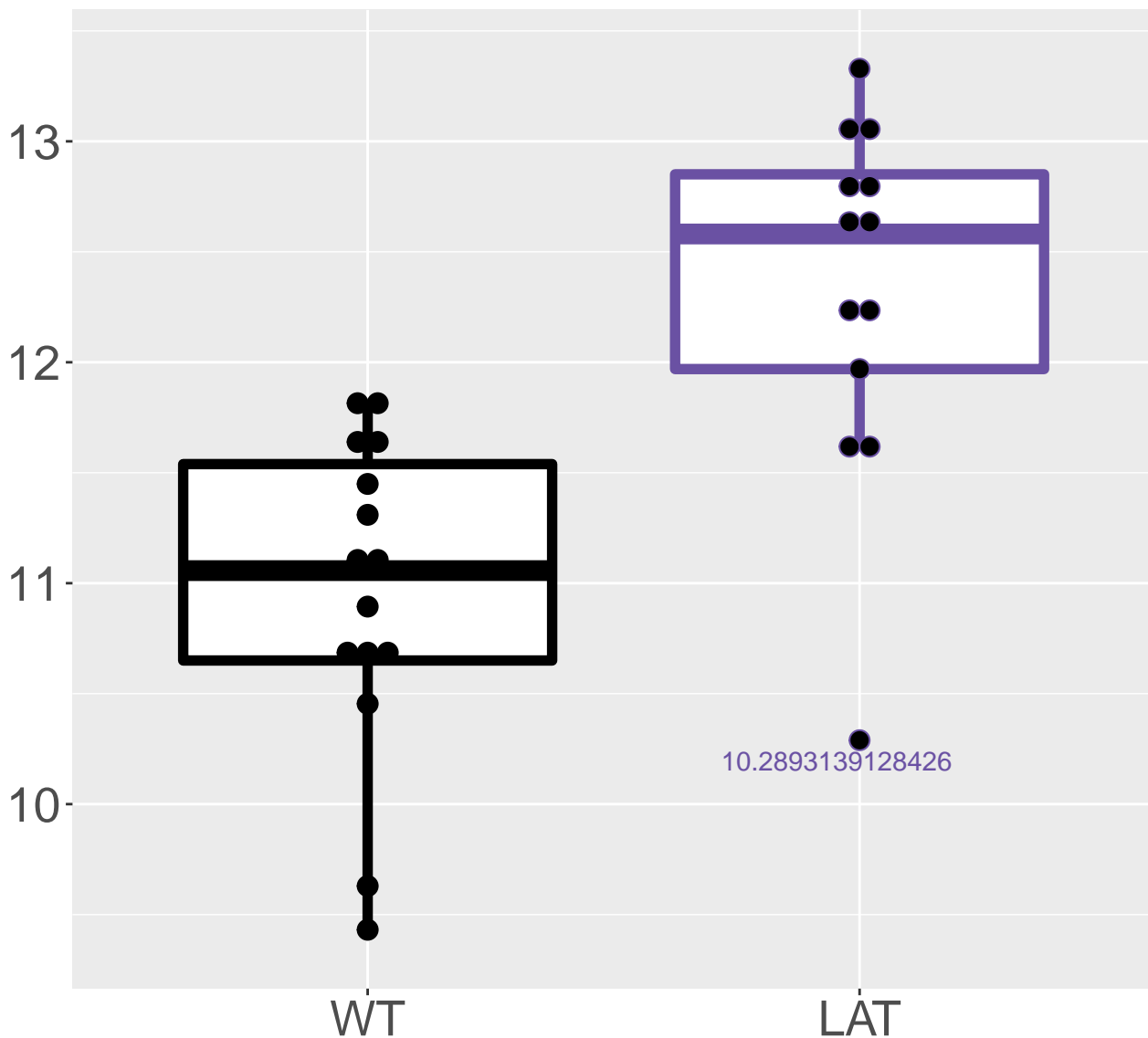


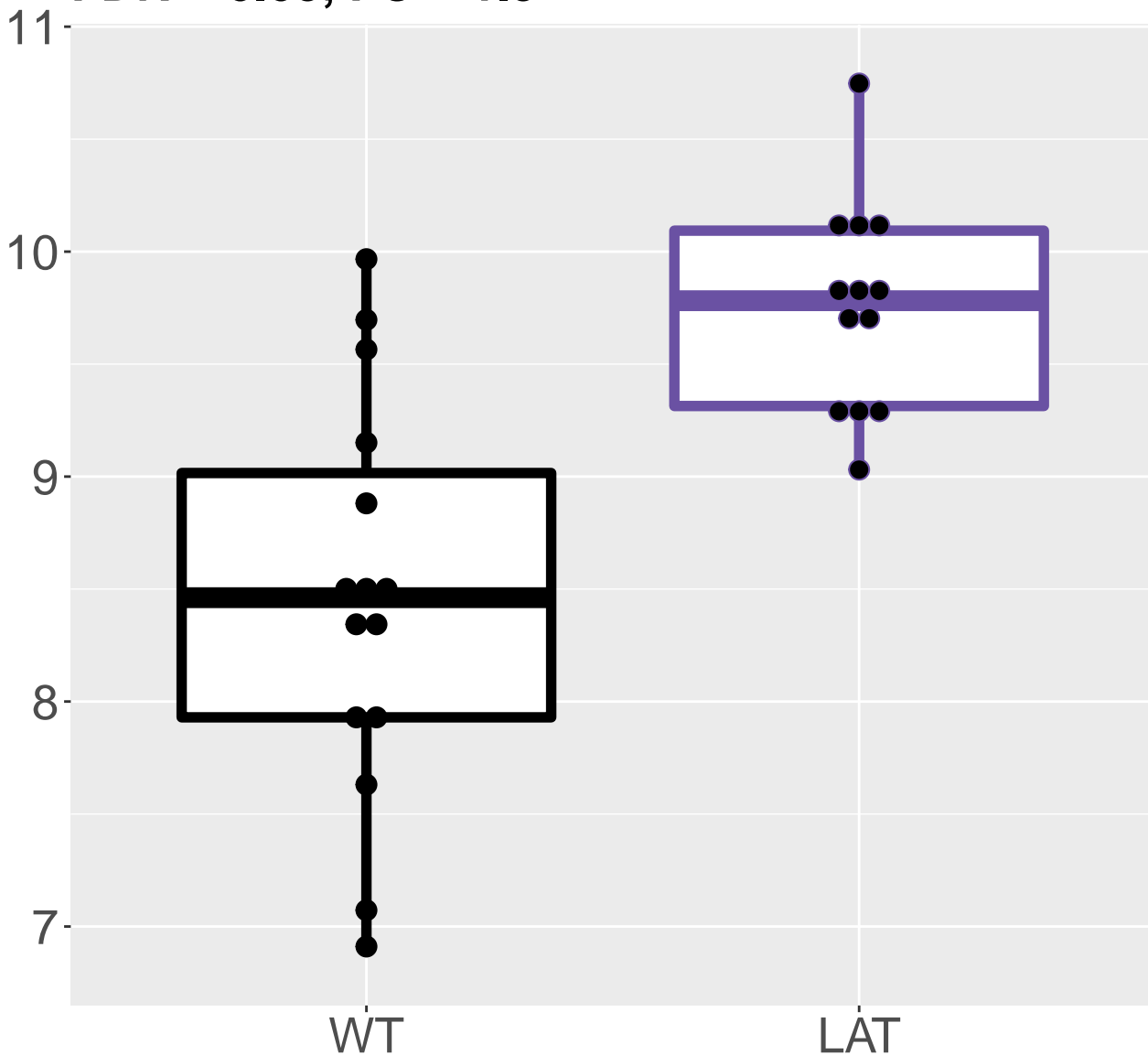
**M130.0661T10.3**

**FDR = 0.03, FC = 1.4**

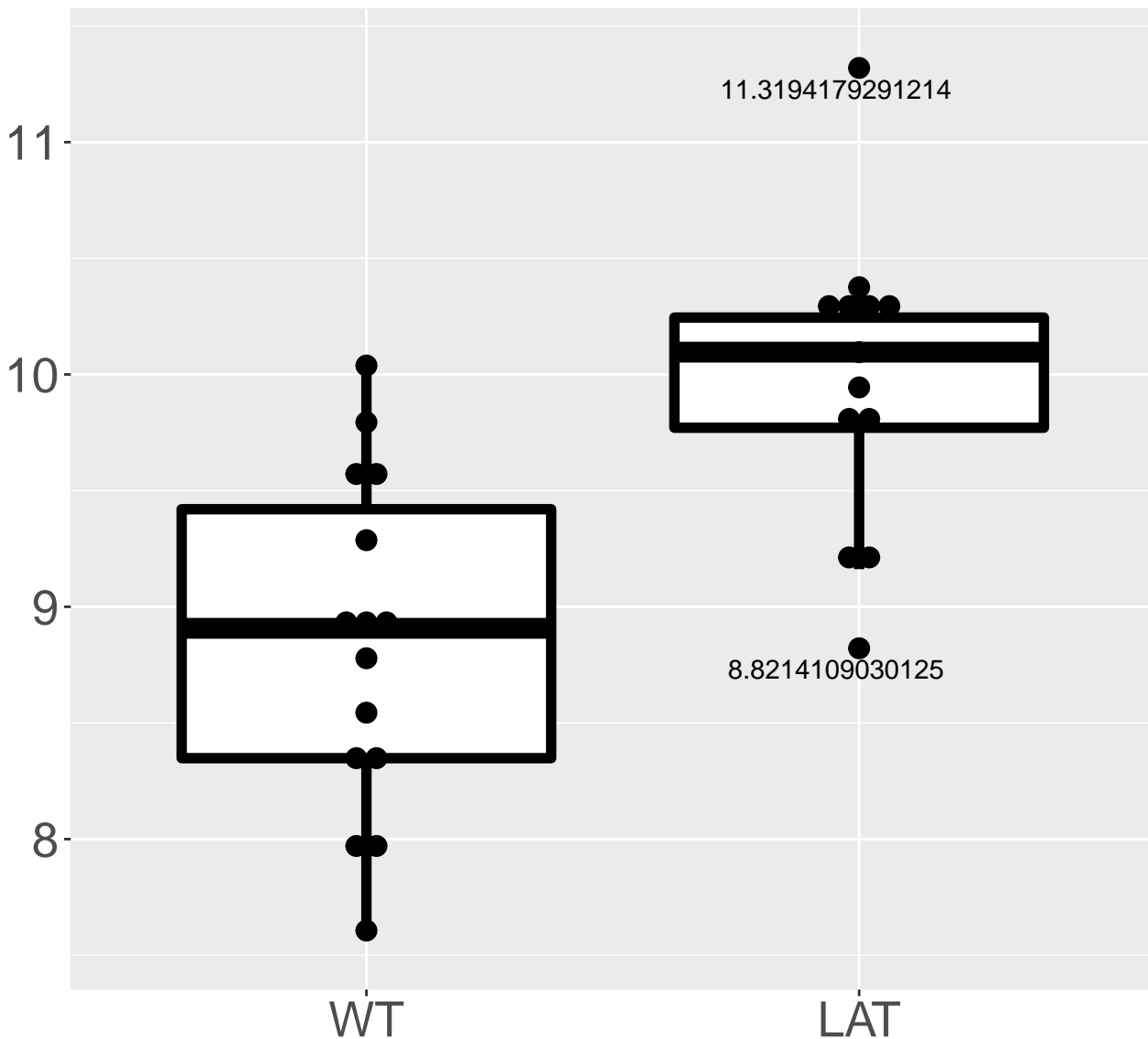


**M540.2731T12.9**

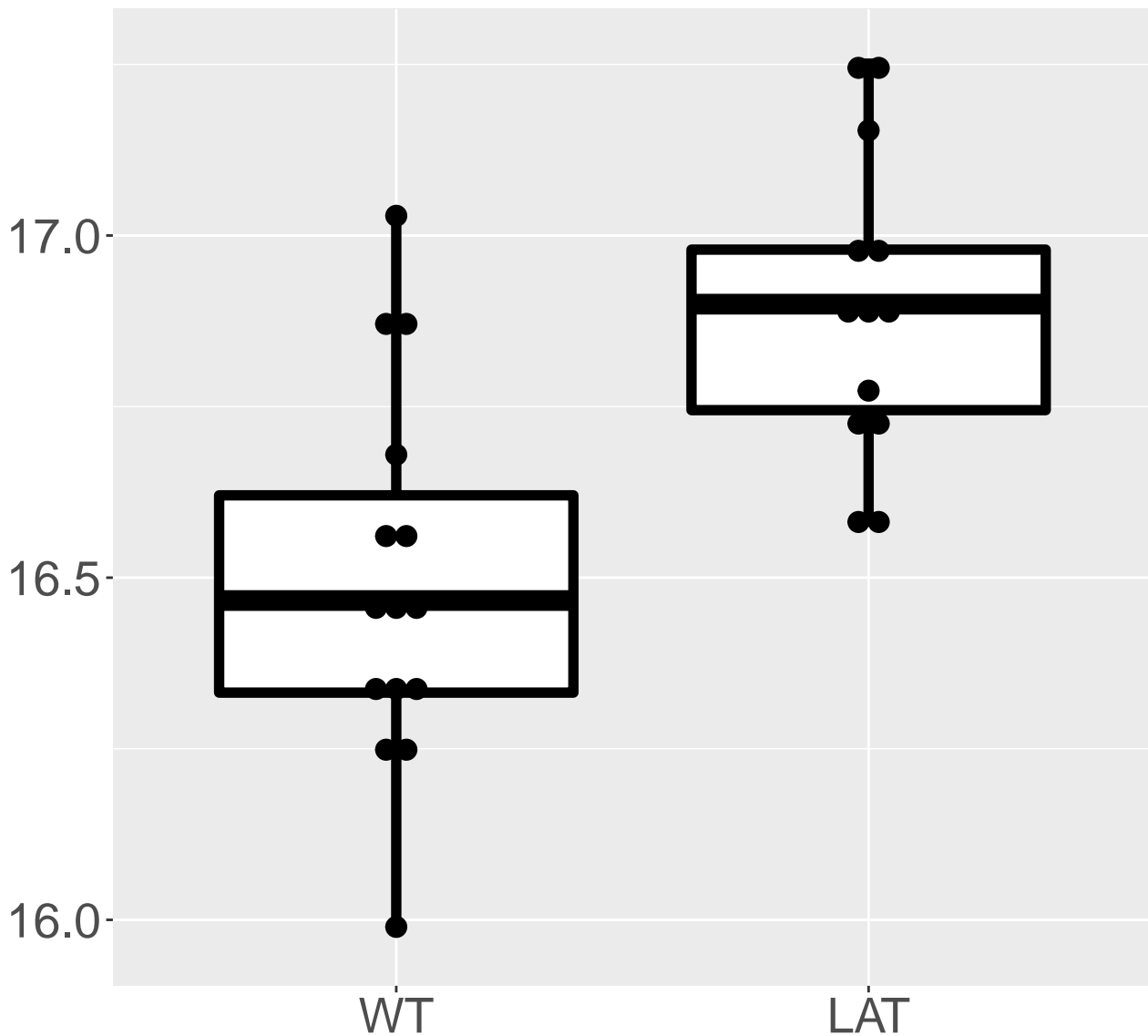
**FDR = 0.03, FC = 1.3**



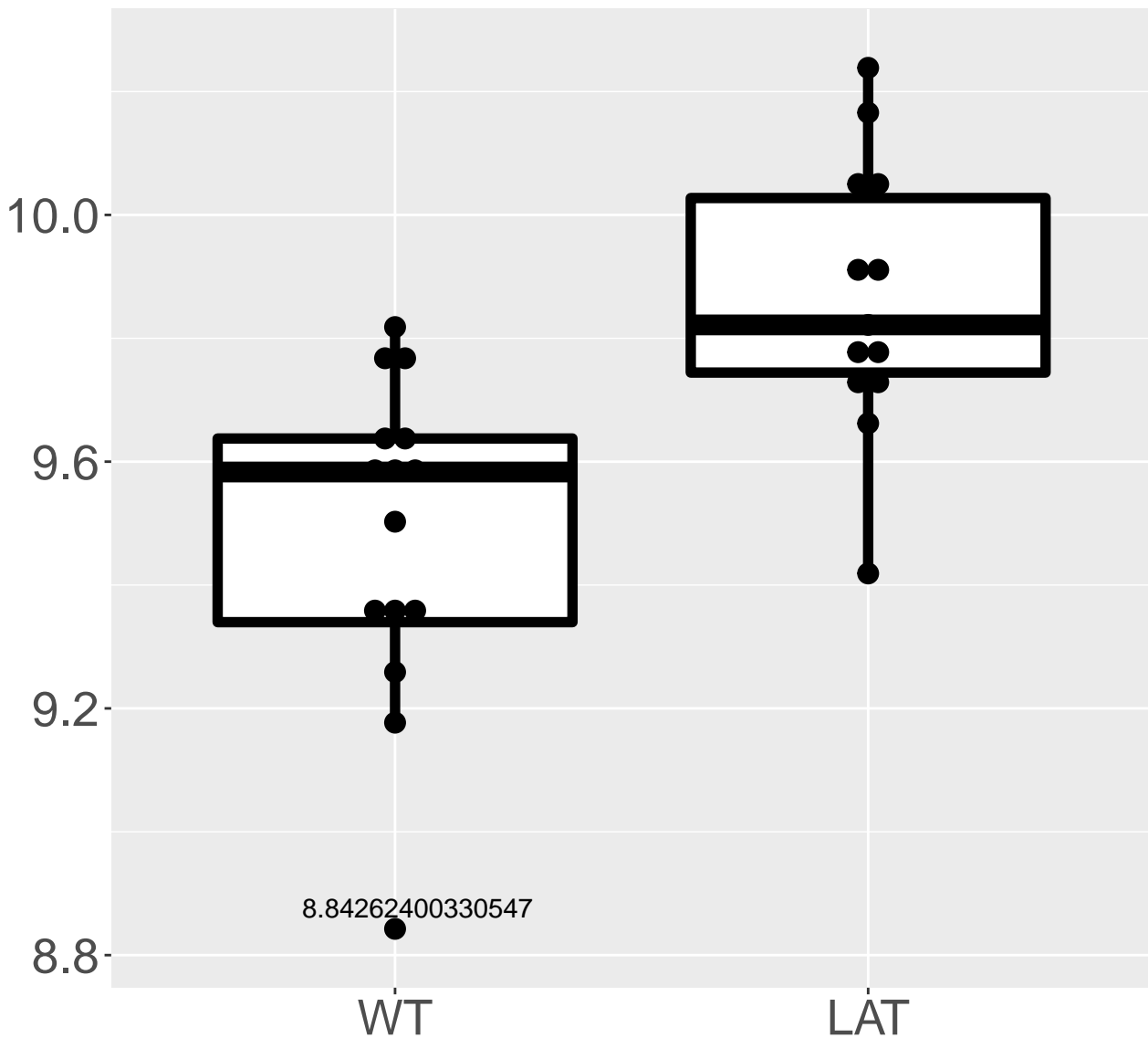
**M516.2731T12.9**  
**FDR = 0.069, FC = 1.1**



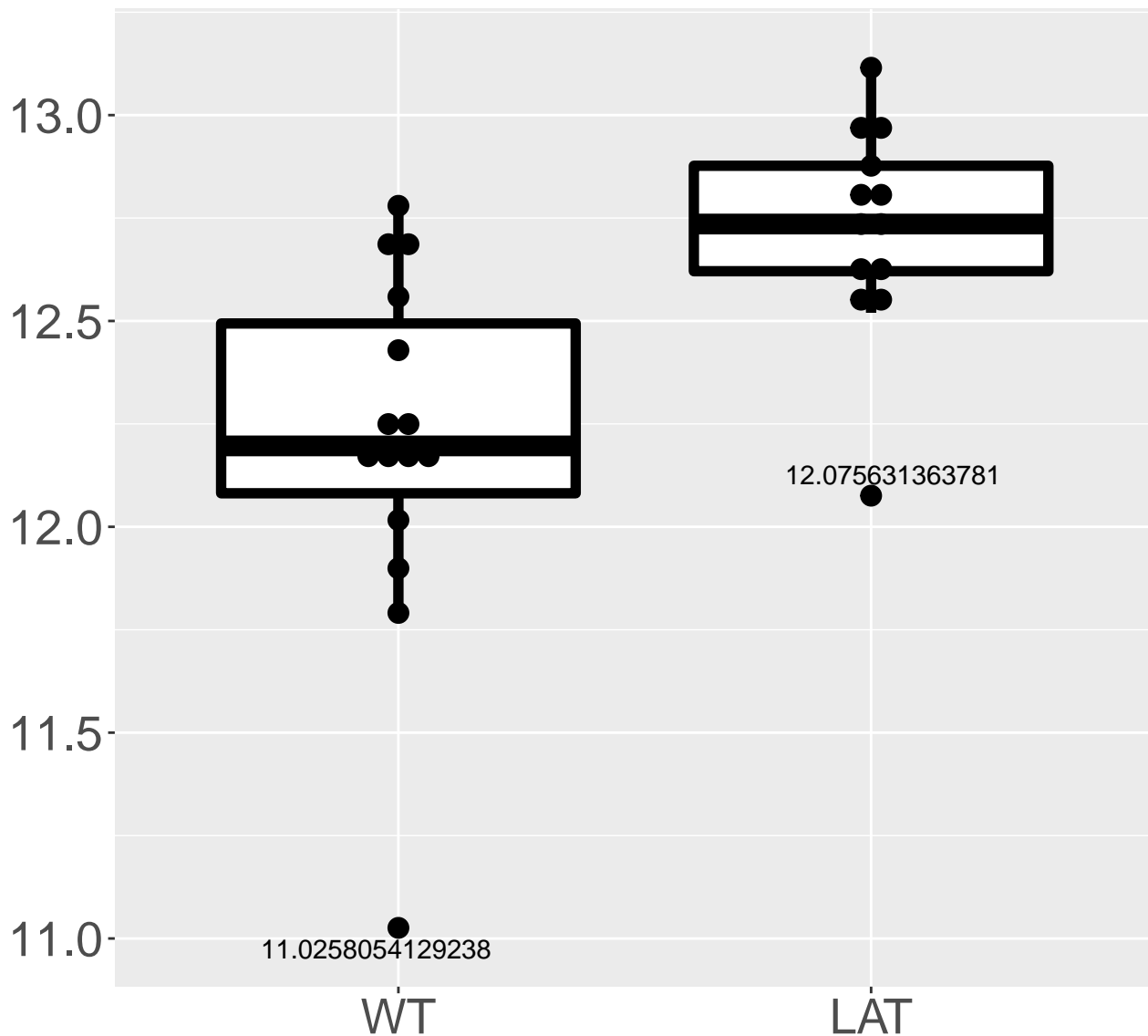
**M87.0087T1.2**  
**FDR = 0.083, FC = 0.4**



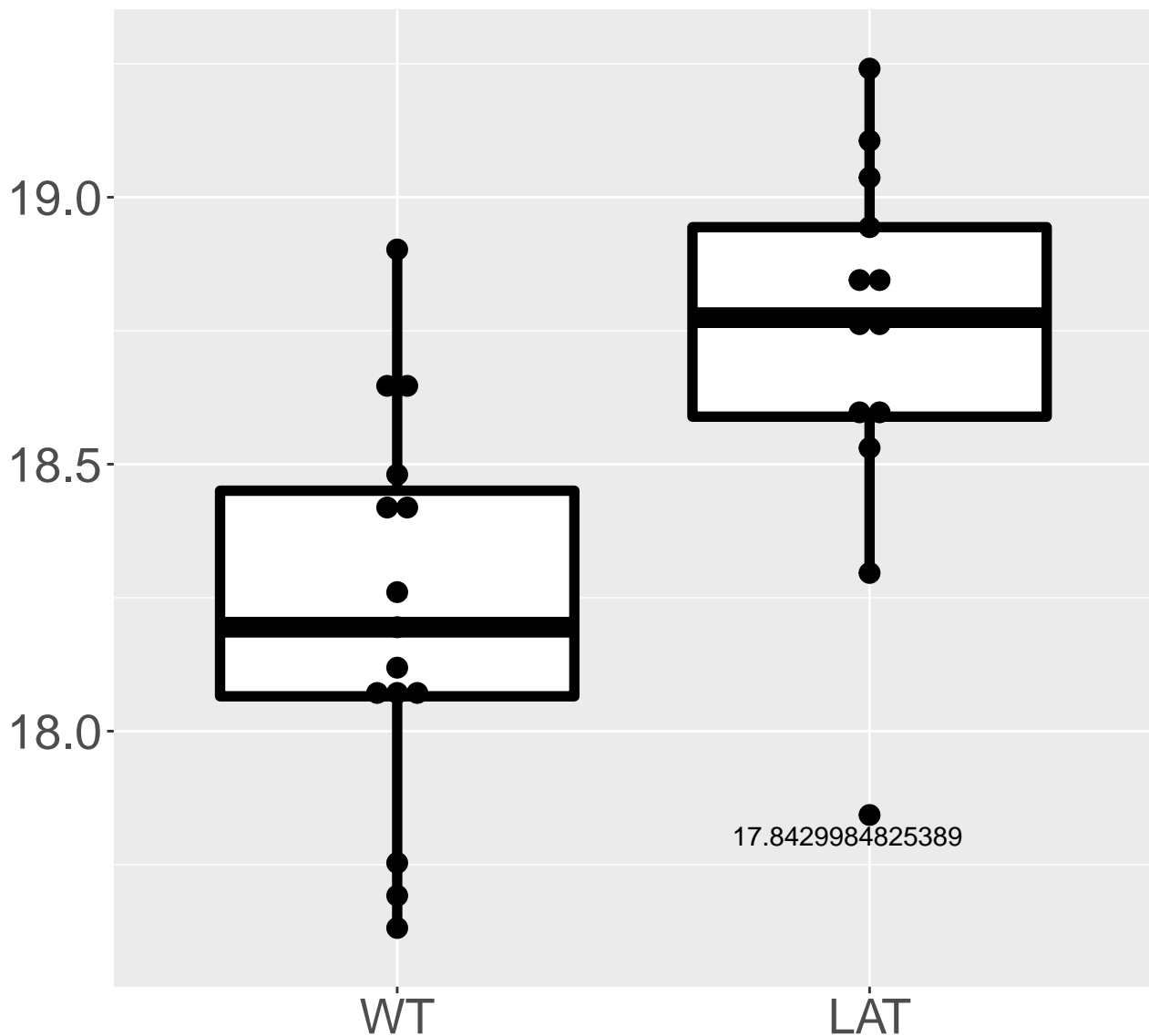
**M174.032T0.7**  
**FDR = 0.098, FC = 0.38**



**M155.0097T1.2\_2**  
**FDR = 0.12, FC = 0.52**

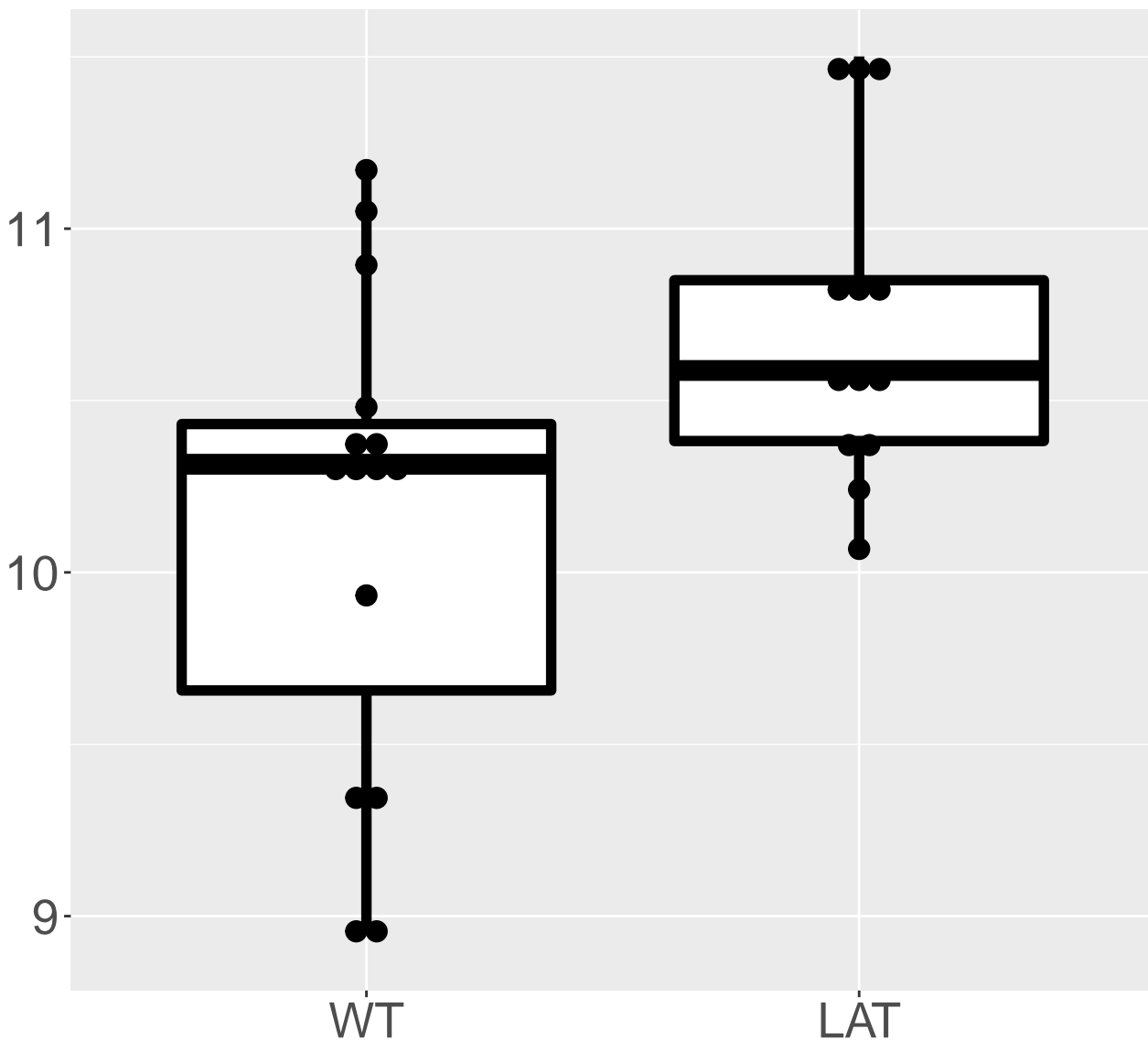


**M133.0142T1.2**  
**FDR = 0.12, FC = 0.5**



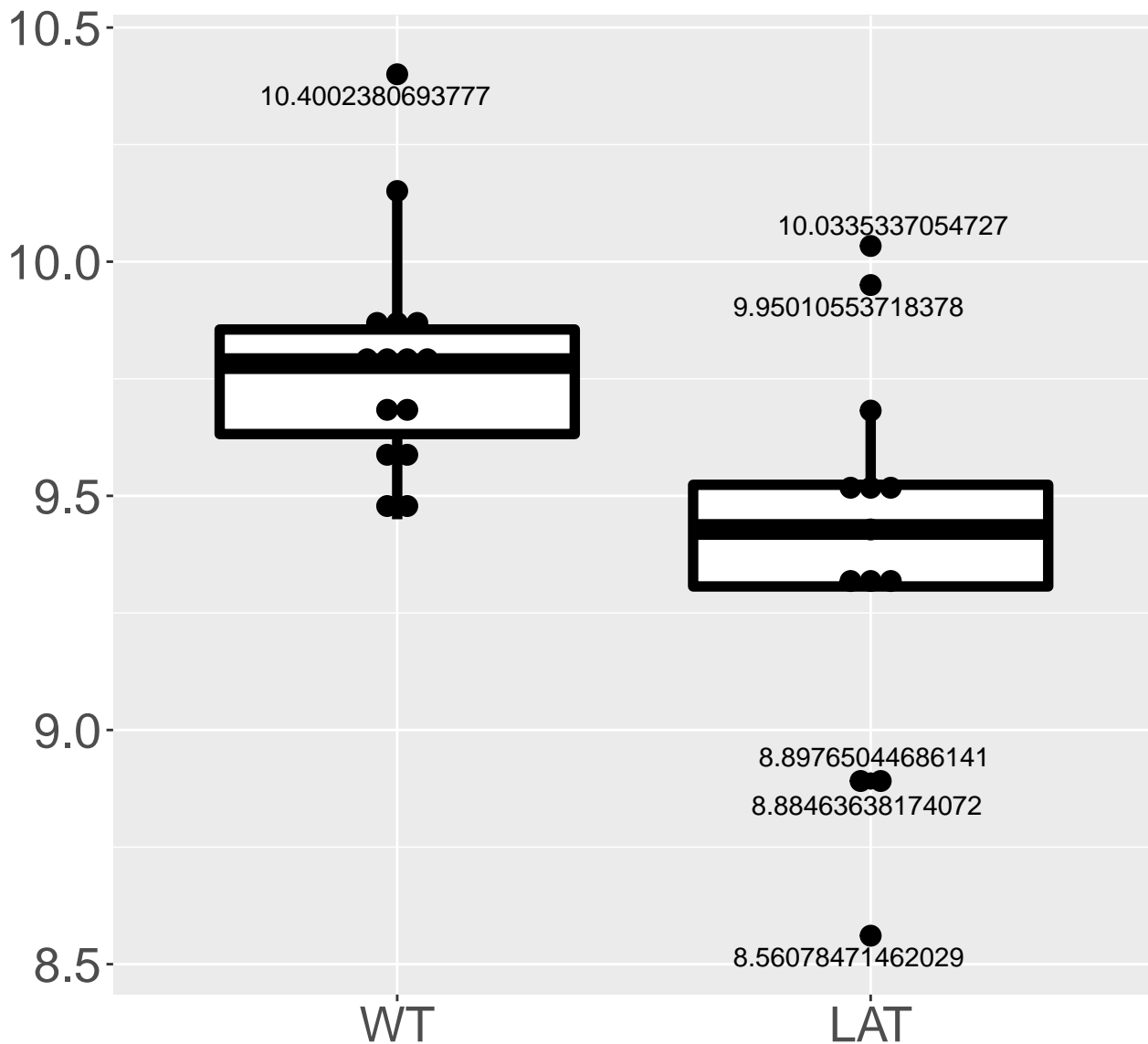
**M181.0504T7.6**

**FDR = 0.13, FC = 0.61, sex\*\***

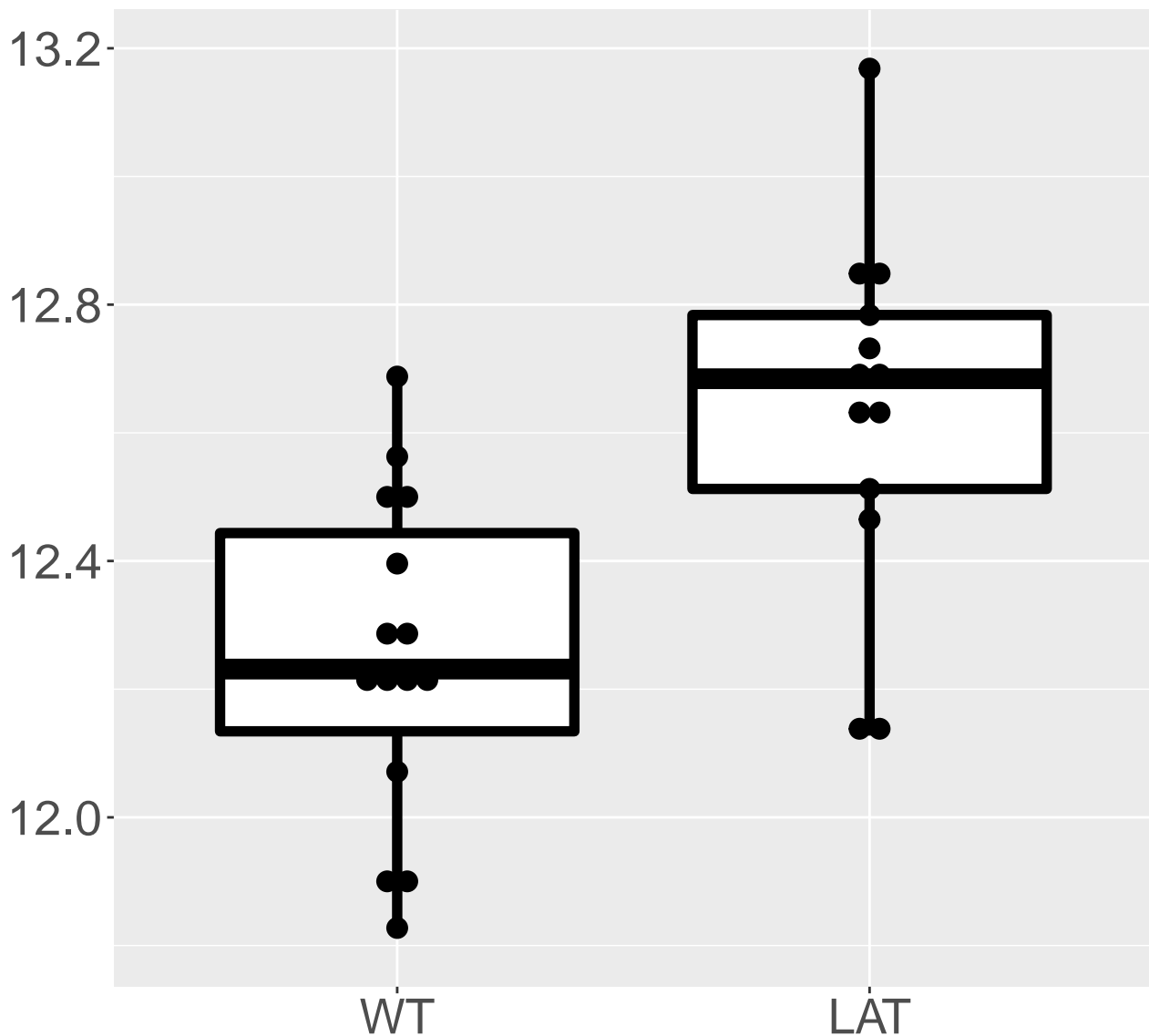




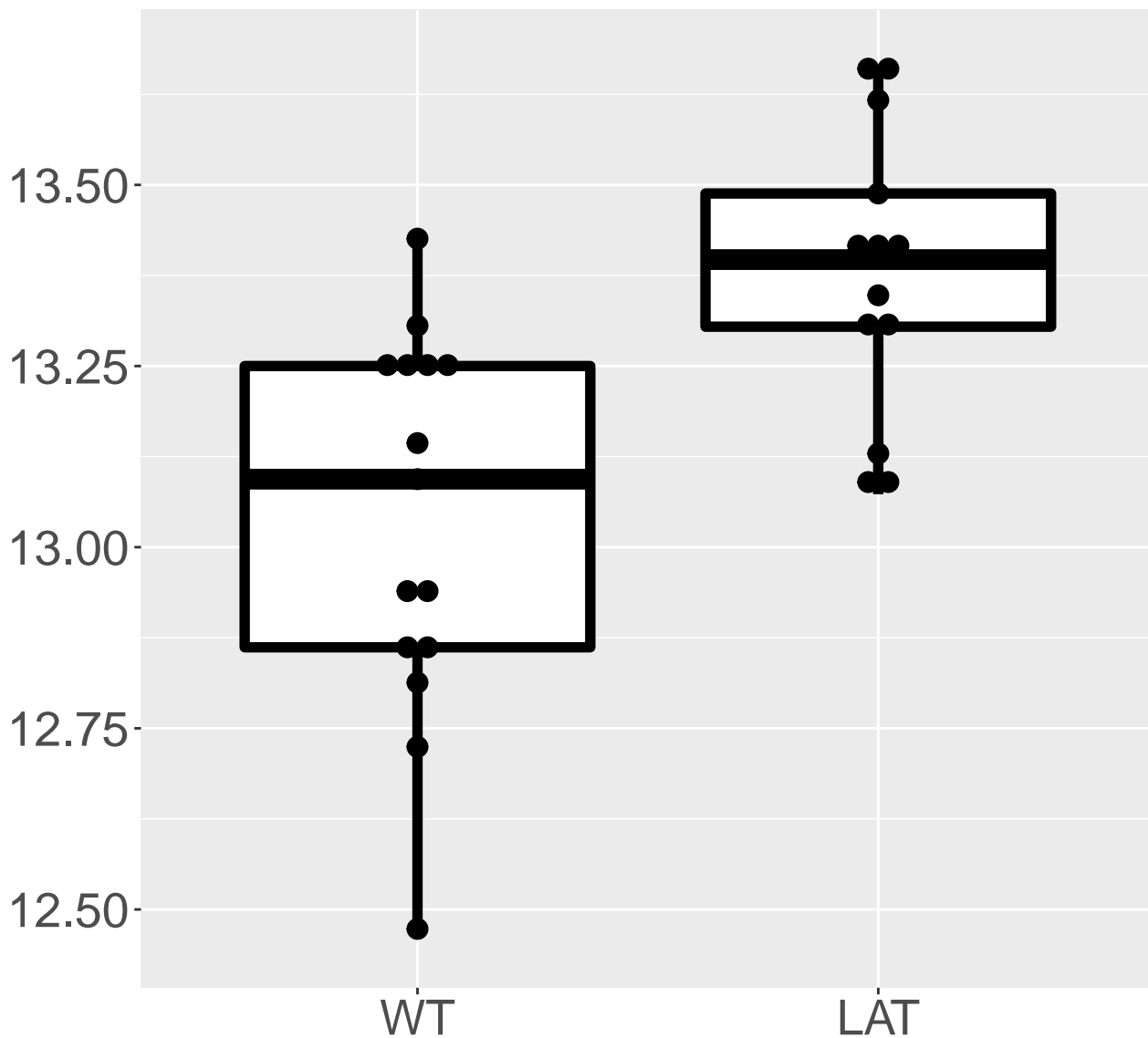
**M307.0338T1.2**  
**FDR = 0.13, FC = -0.41**



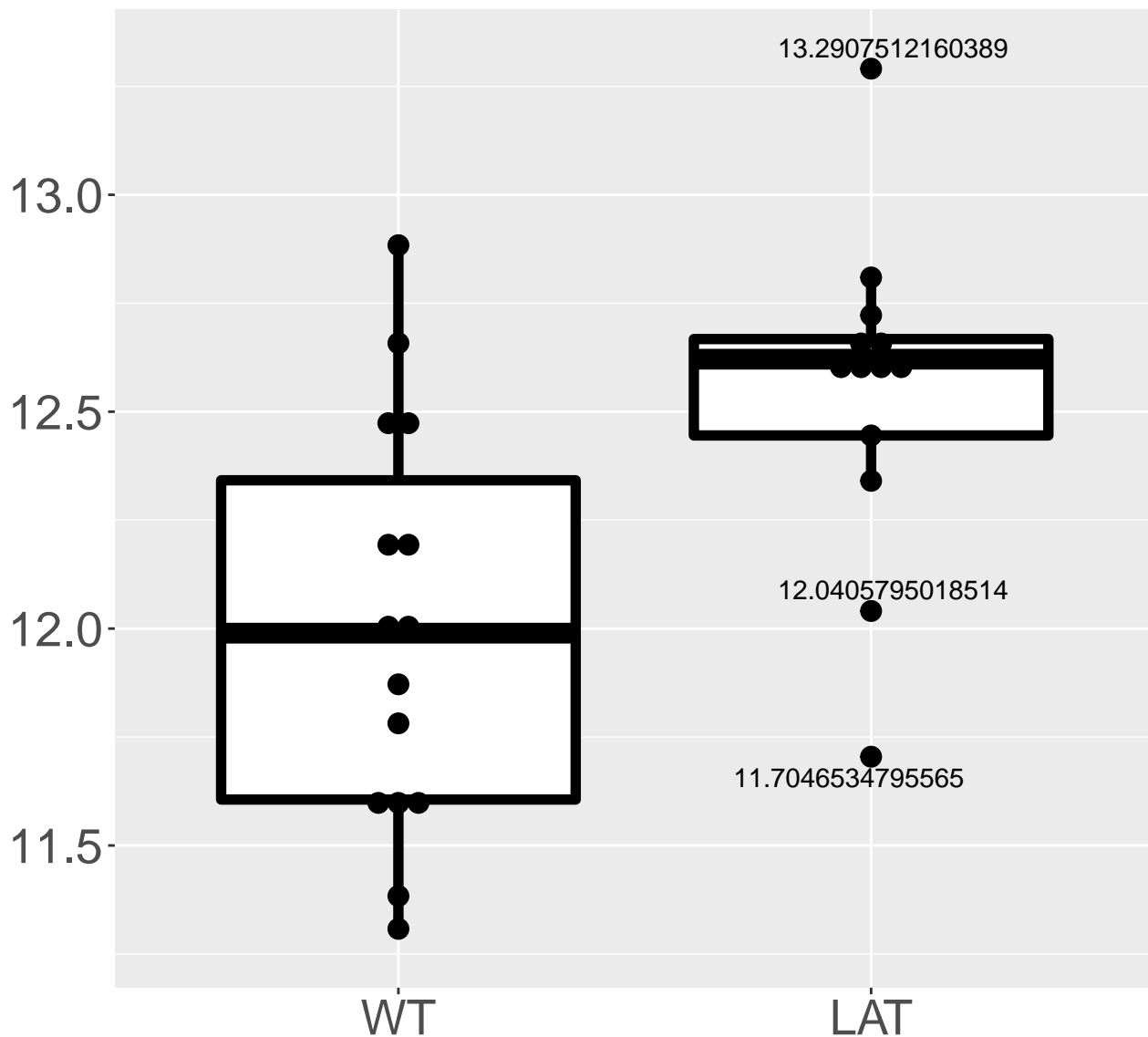
**M154.9984T1.2\_1**  
**FDR = 0.13, FC = 0.38**



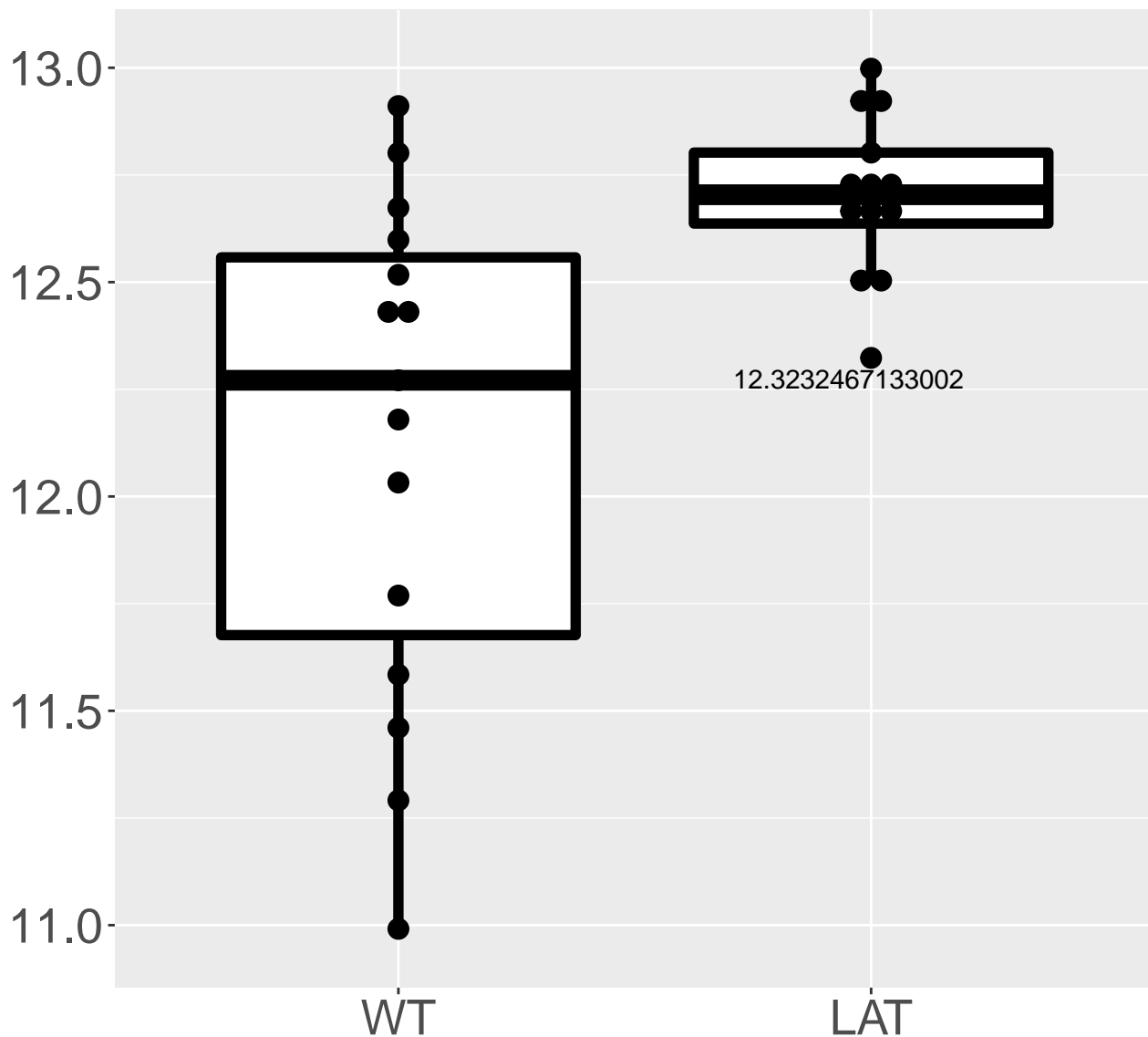
**FDR = 0.13, FC = 0.34**



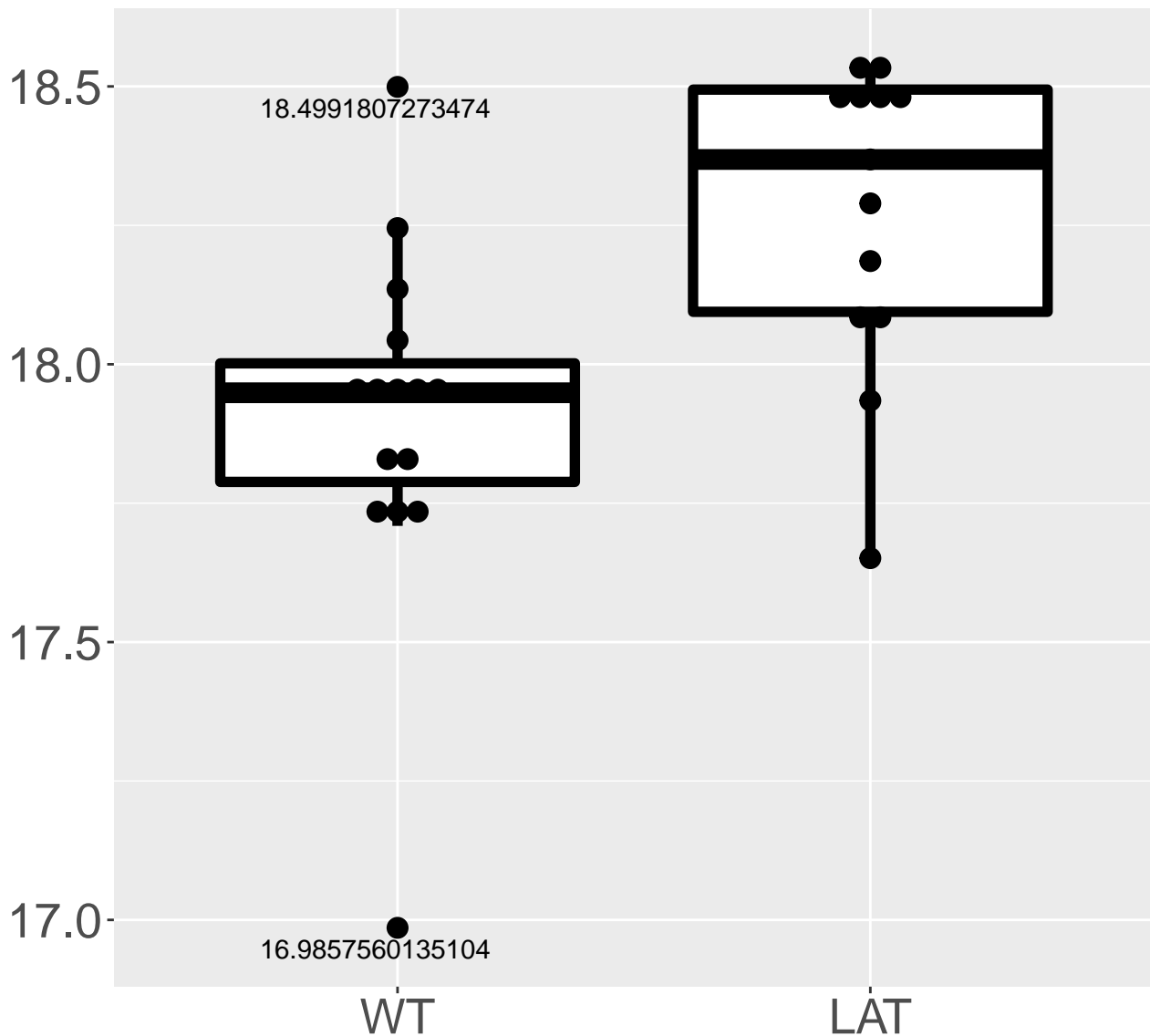
**M204.0666T9.6**  
**FDR = 0.16, FC = 0.54**



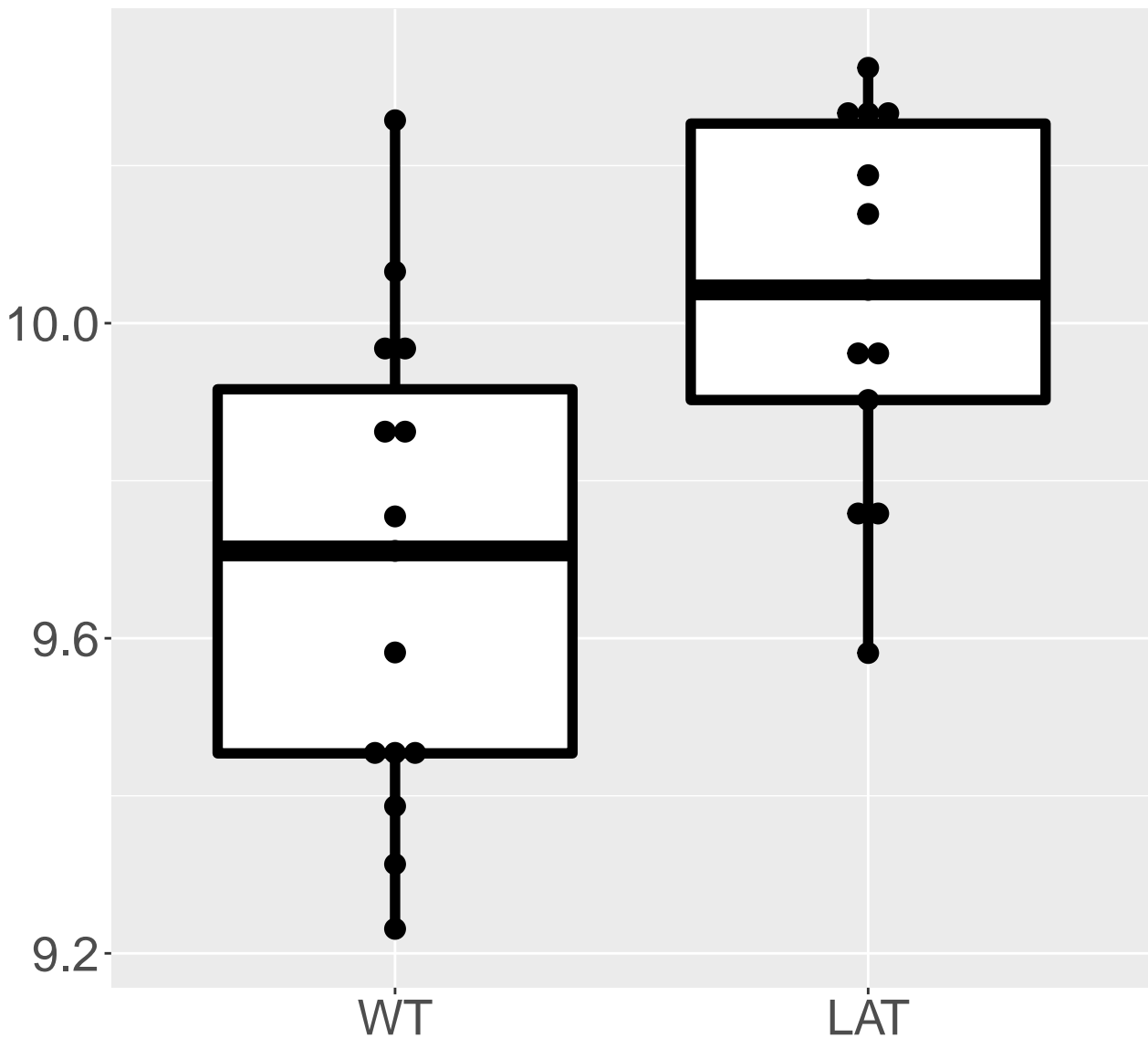
**M129.0557T7.9**  
**FDR = 0.2, FC = 0.57**



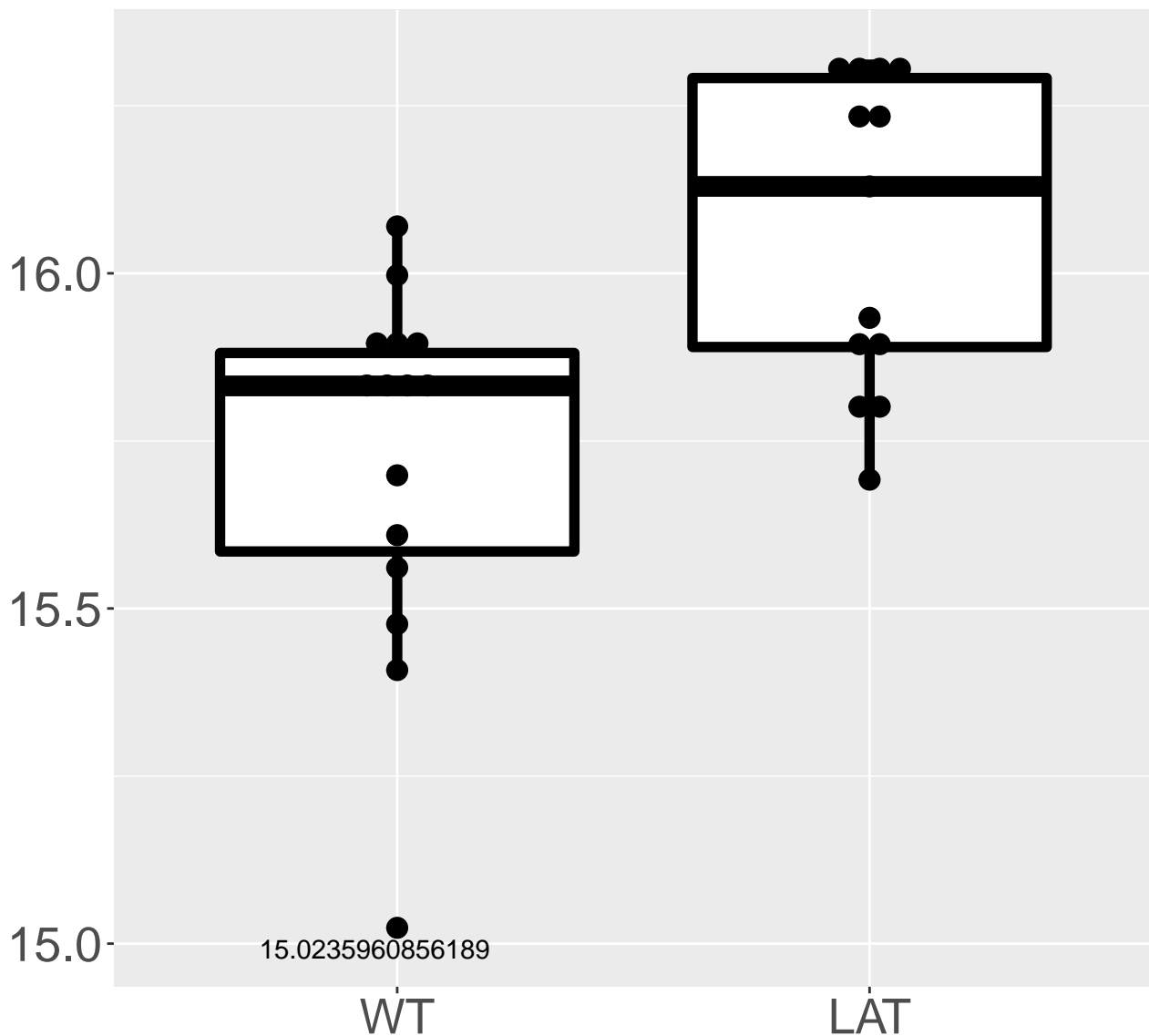
**M191.0197T1.2**  
**FDR = 0.2, FC = 0.37**



**M588.3215T14.1**  
**FDR = 0.2, FC = 0.34**

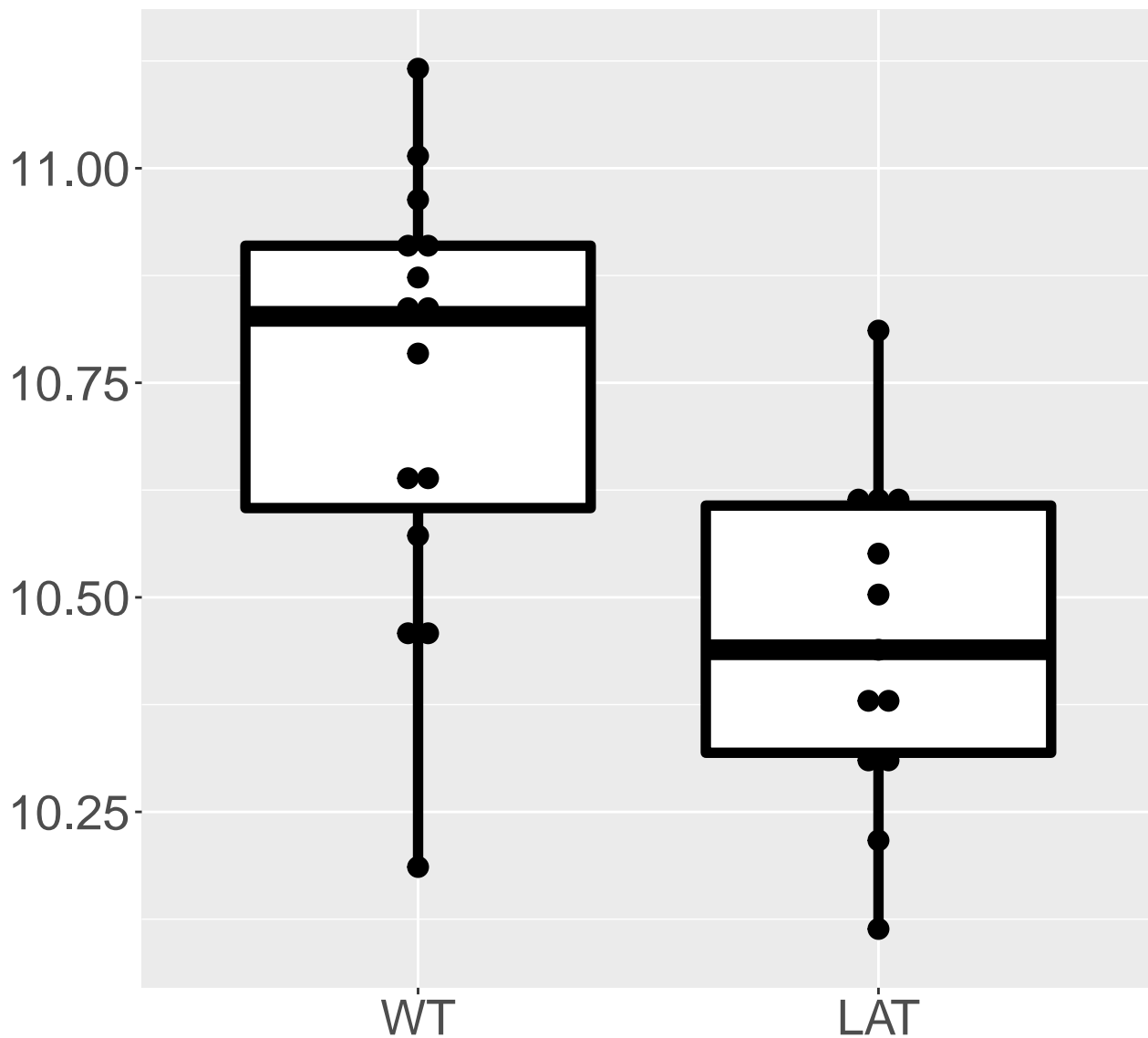


**M157.0367T1**  
**FDR = 0.2, FC = 0.34**

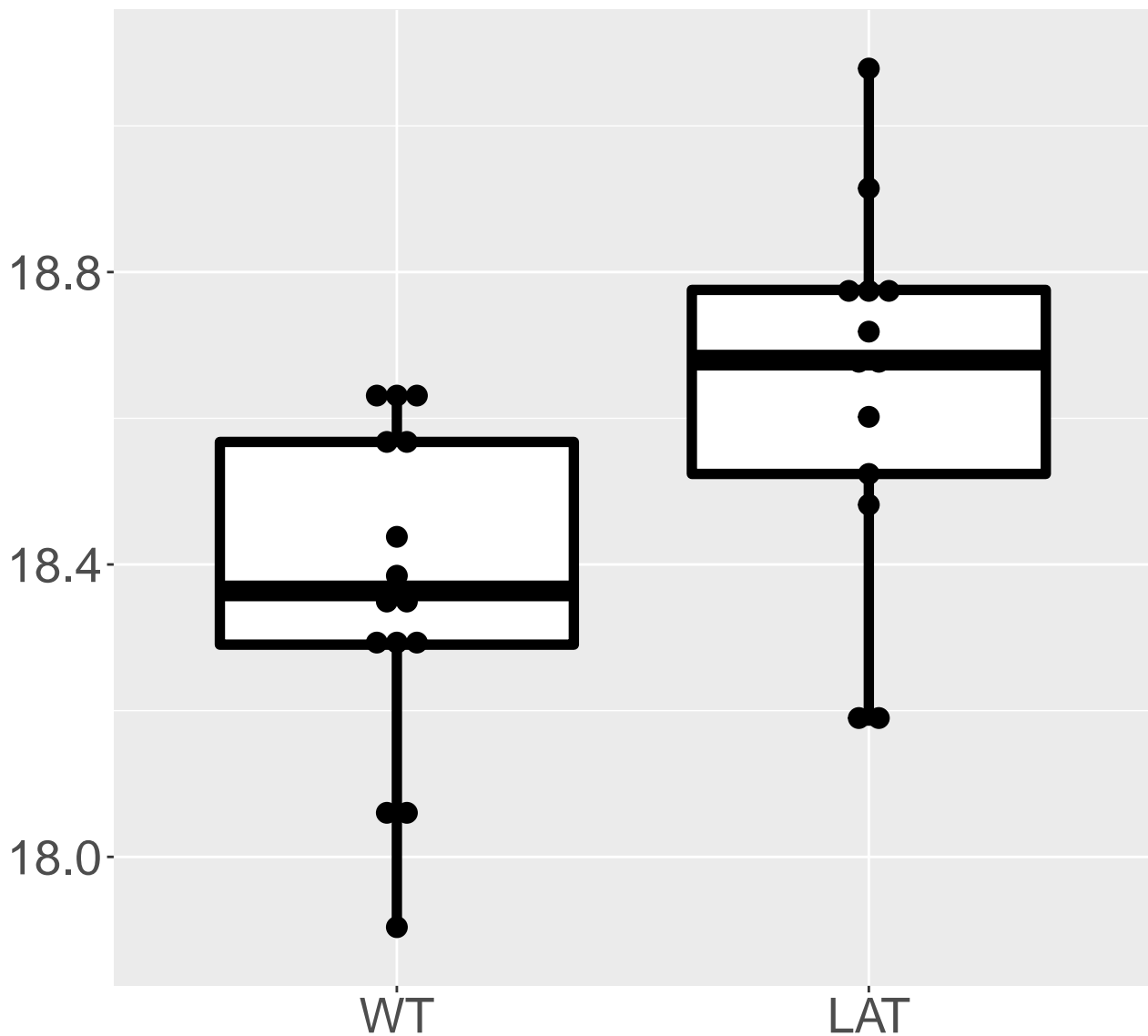




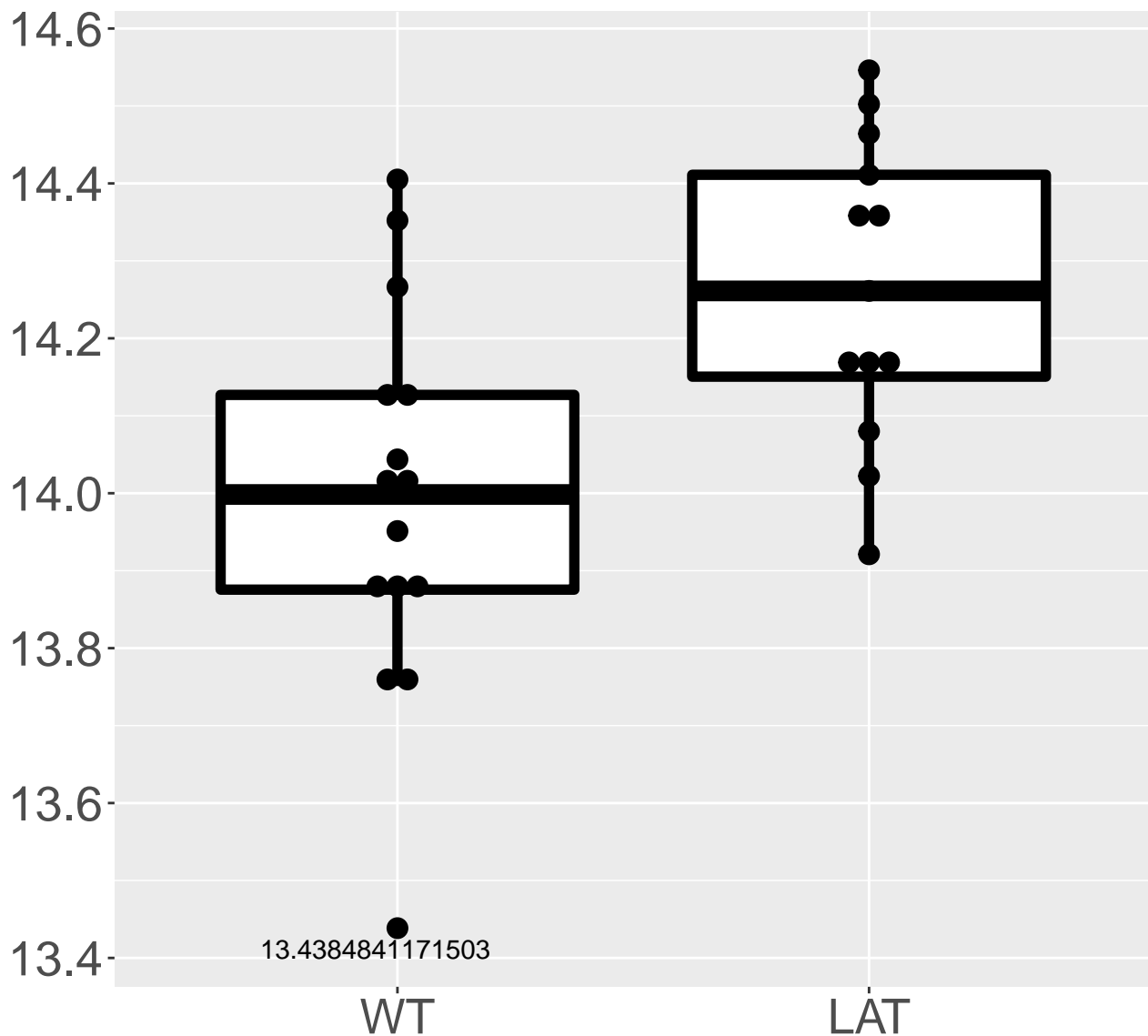
**M569.7428T16.8\_5**  
**FDR = 0.2, FC = -0.3**



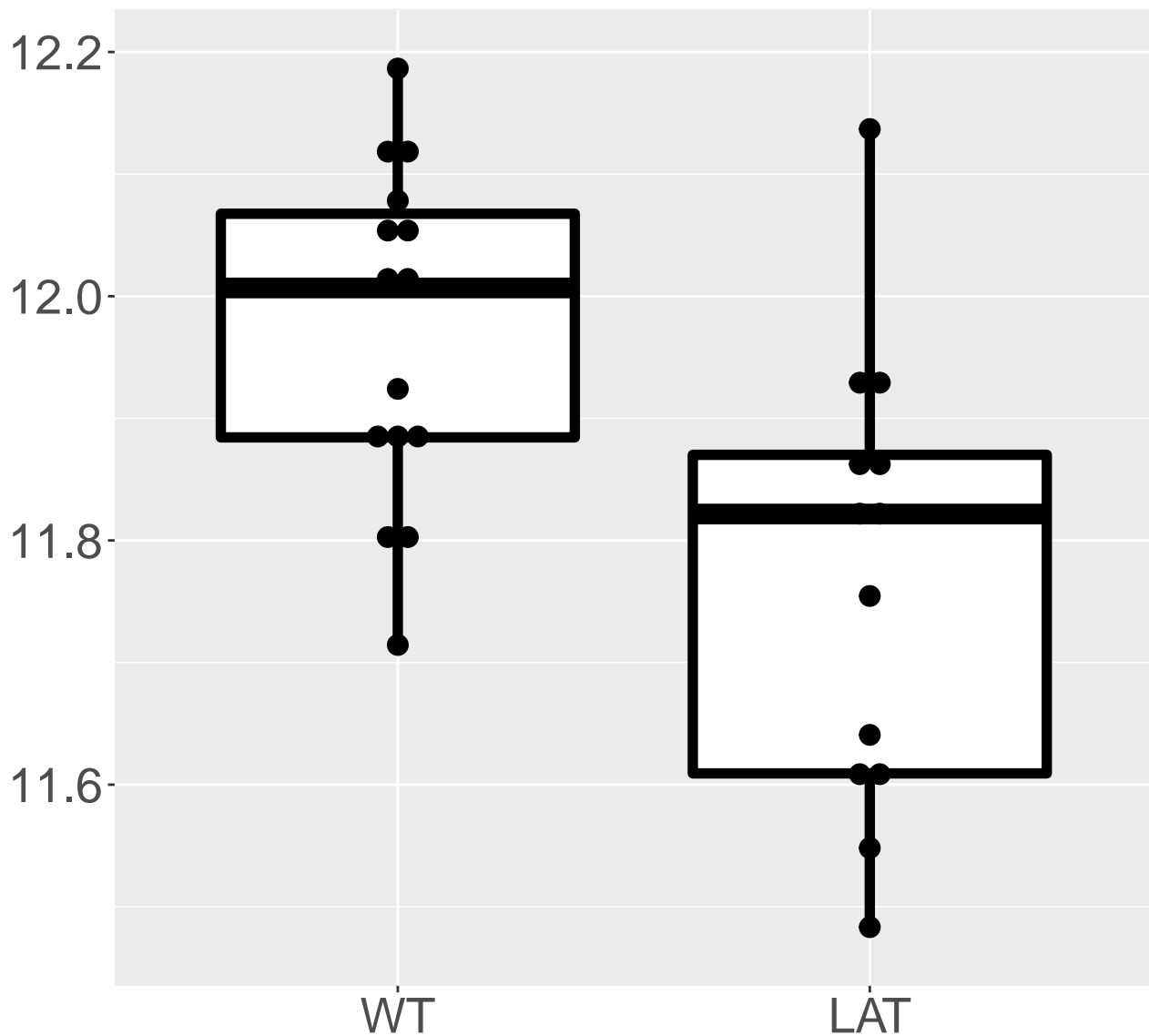
**M111.0087T1.2\_2**  
**FDR = 0.2, FC = 0.28**



**M173.0091T1.2**  
**FDR = 0.2, FC = 0.27**

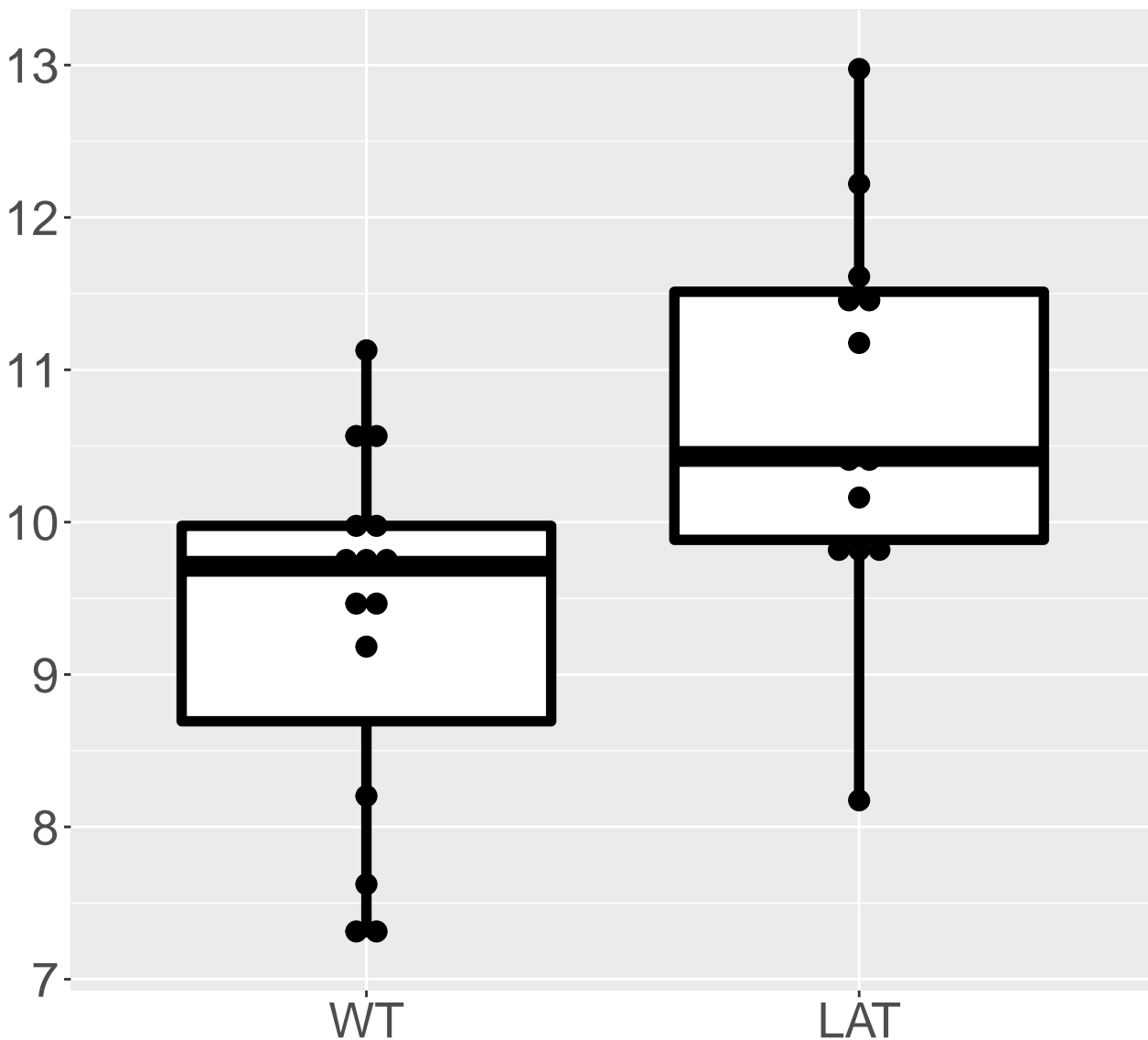


**M146.983T1.2**  
**FDR = 0.2, FC = -0.2**

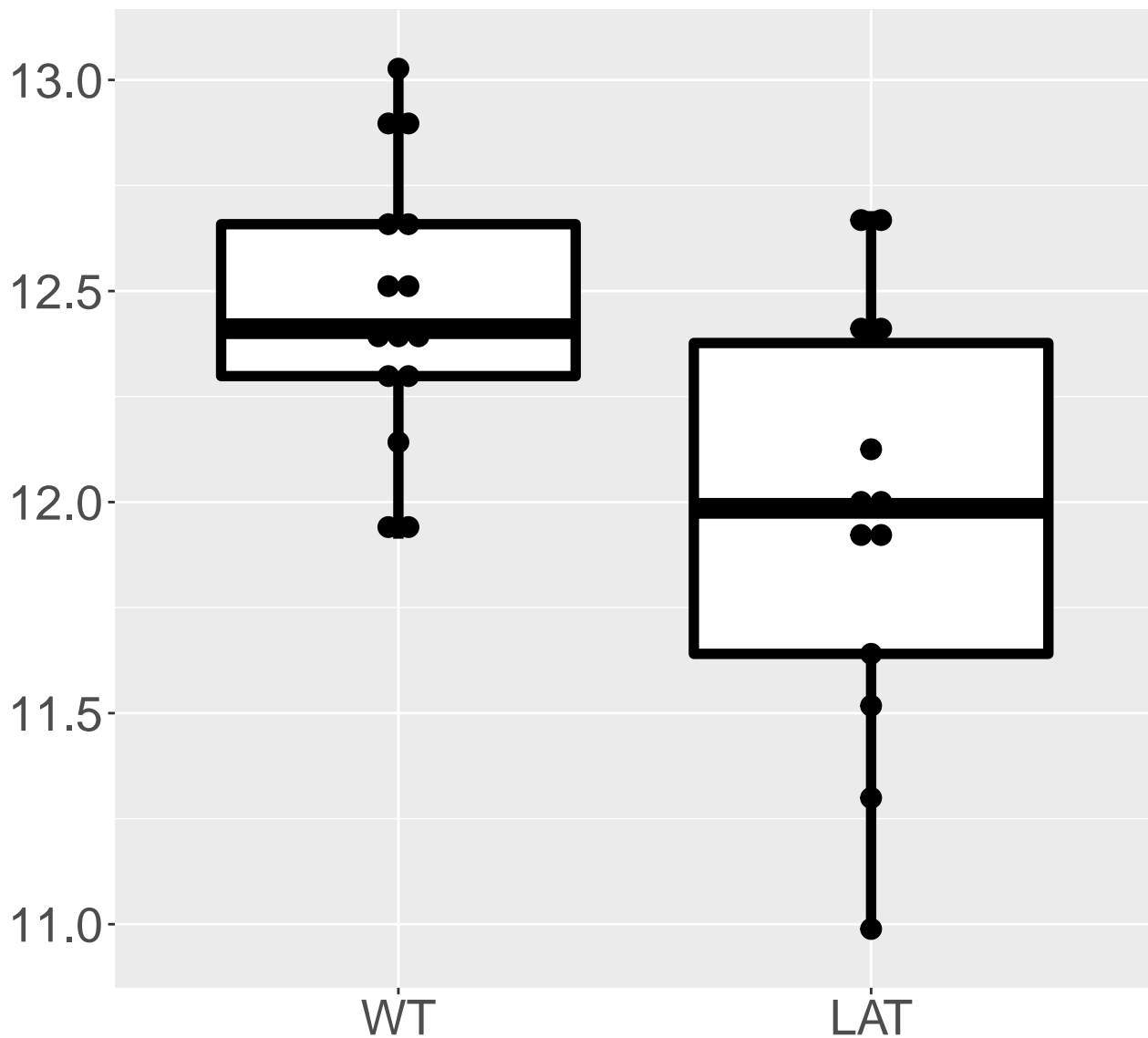


**M604.3258T12.9**

**FDR = 0.2, FC = 1.4**

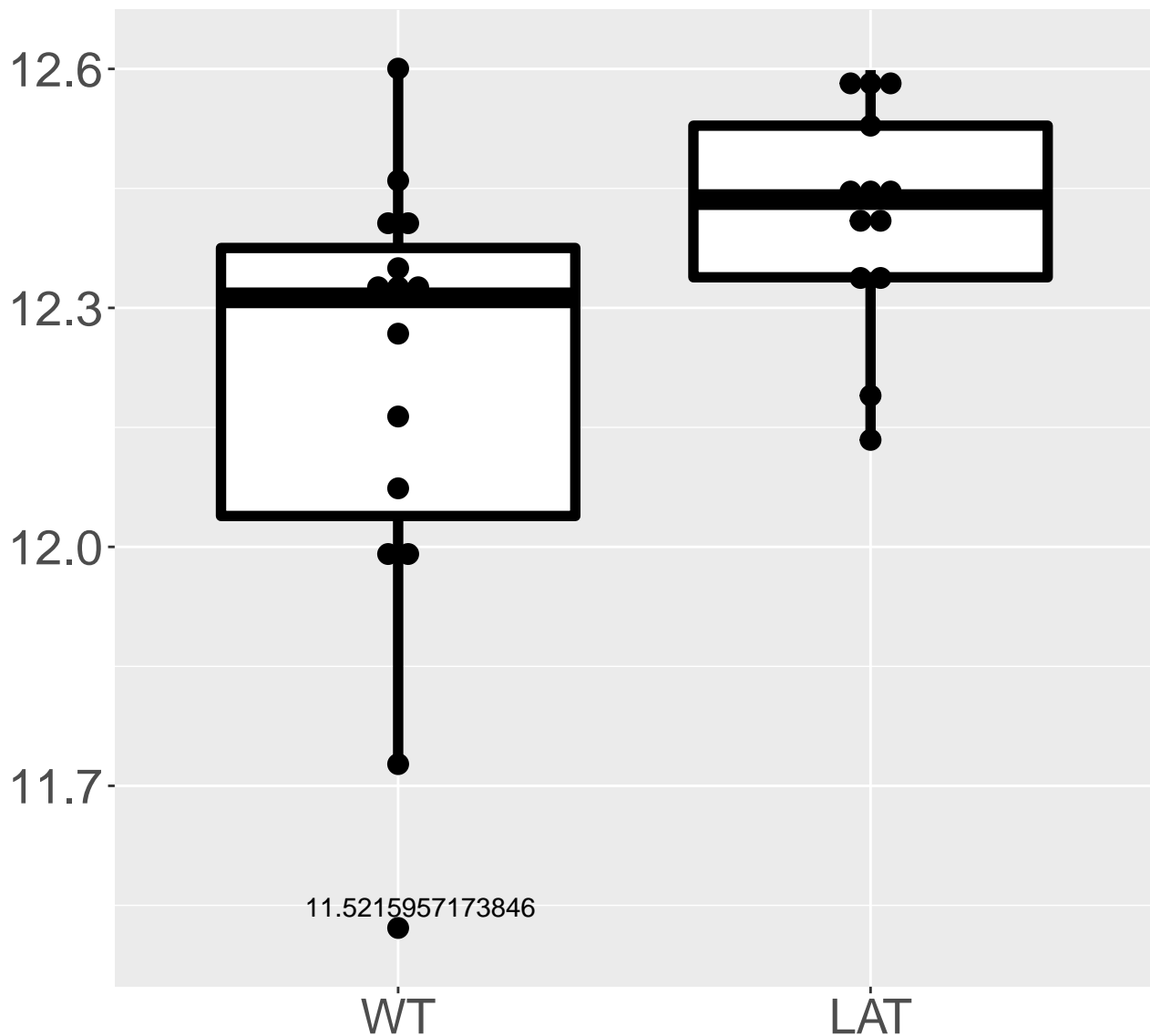


**M352.0279T0.9**  
**FDR = 0.21, FC = -0.5**



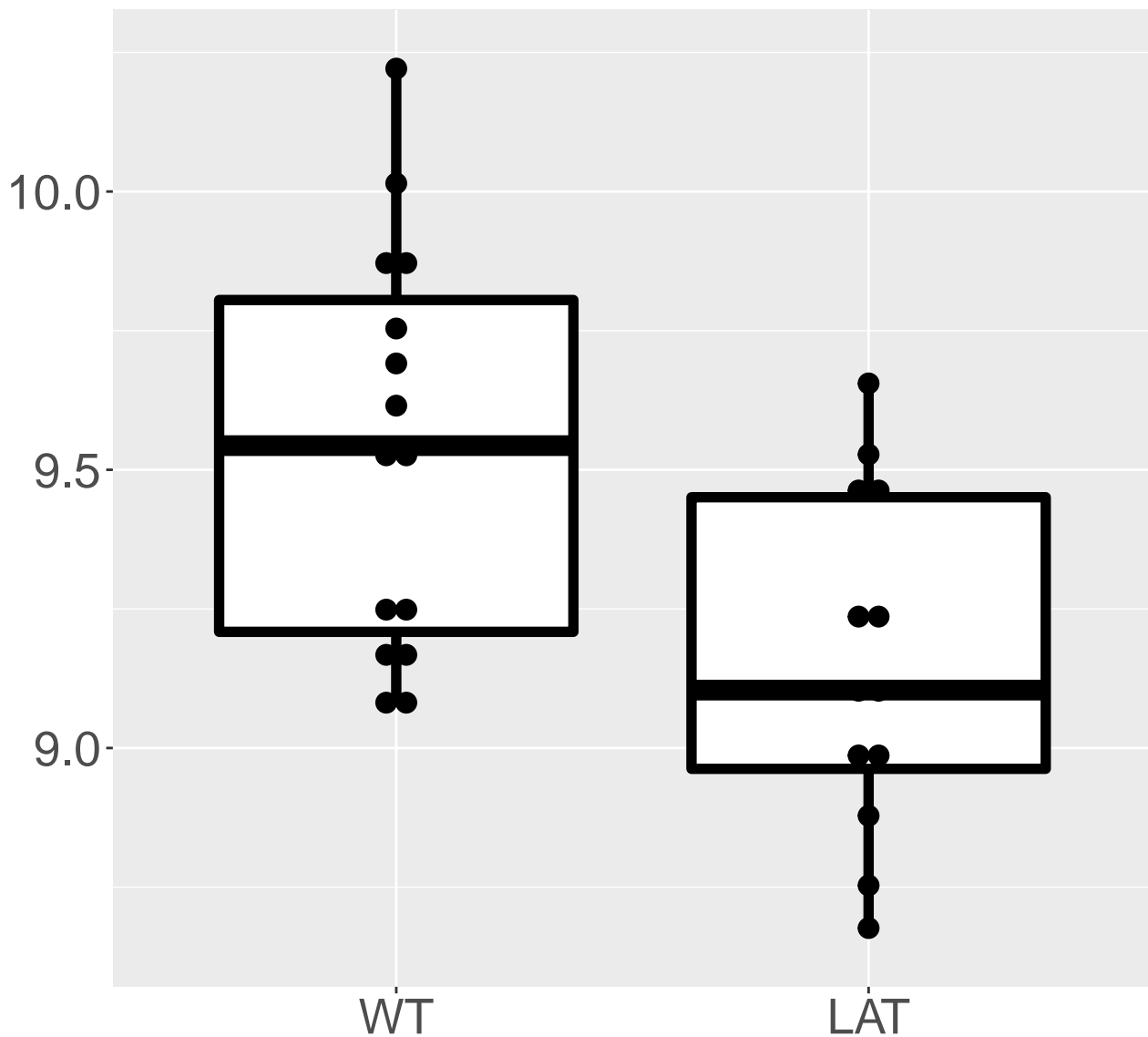
**M161.9621T1.2**

**FDR = 0.21, FC = 0.22, sex\*\***



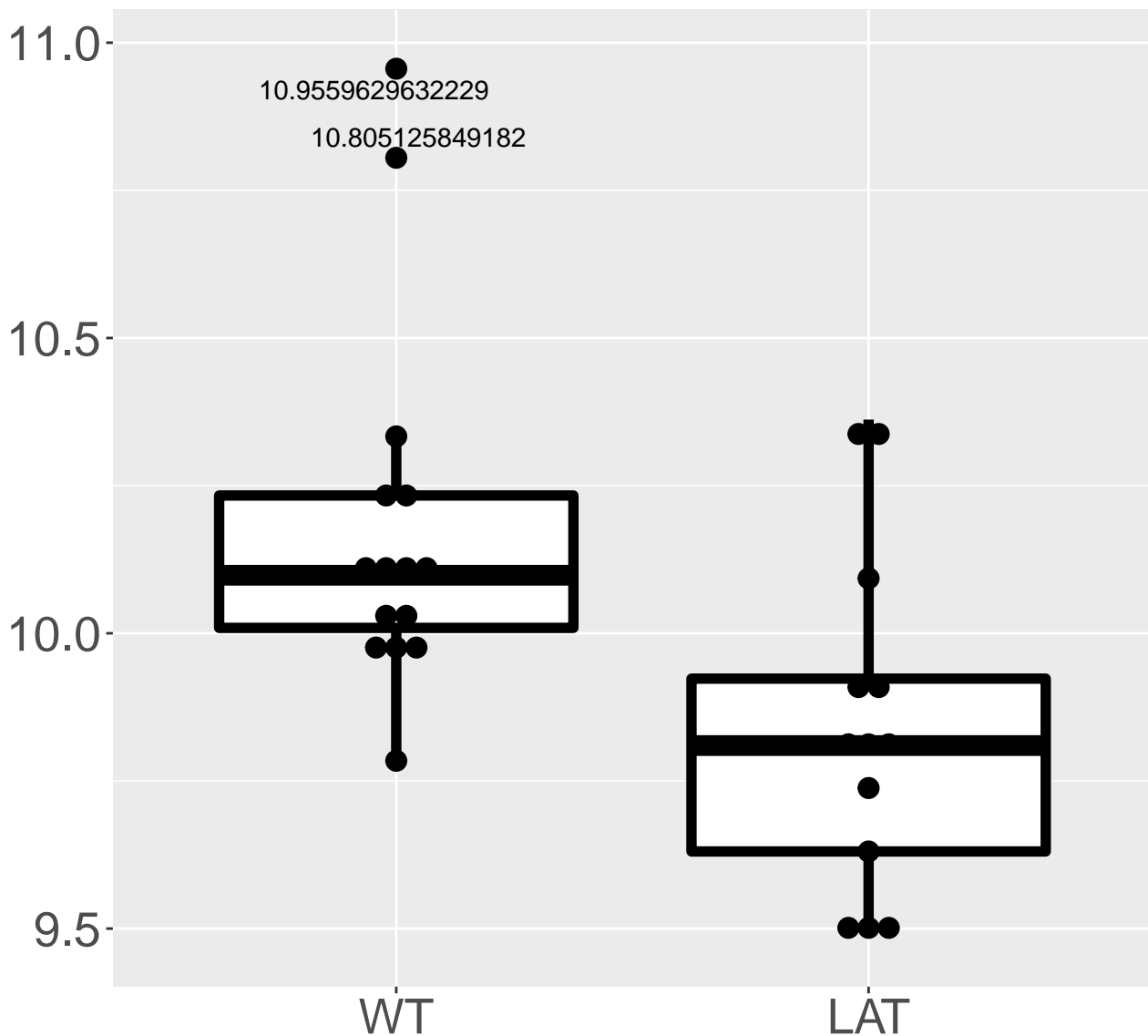
**M464.3147T15.7**

**FDR = 0.25, FC = -0.38**



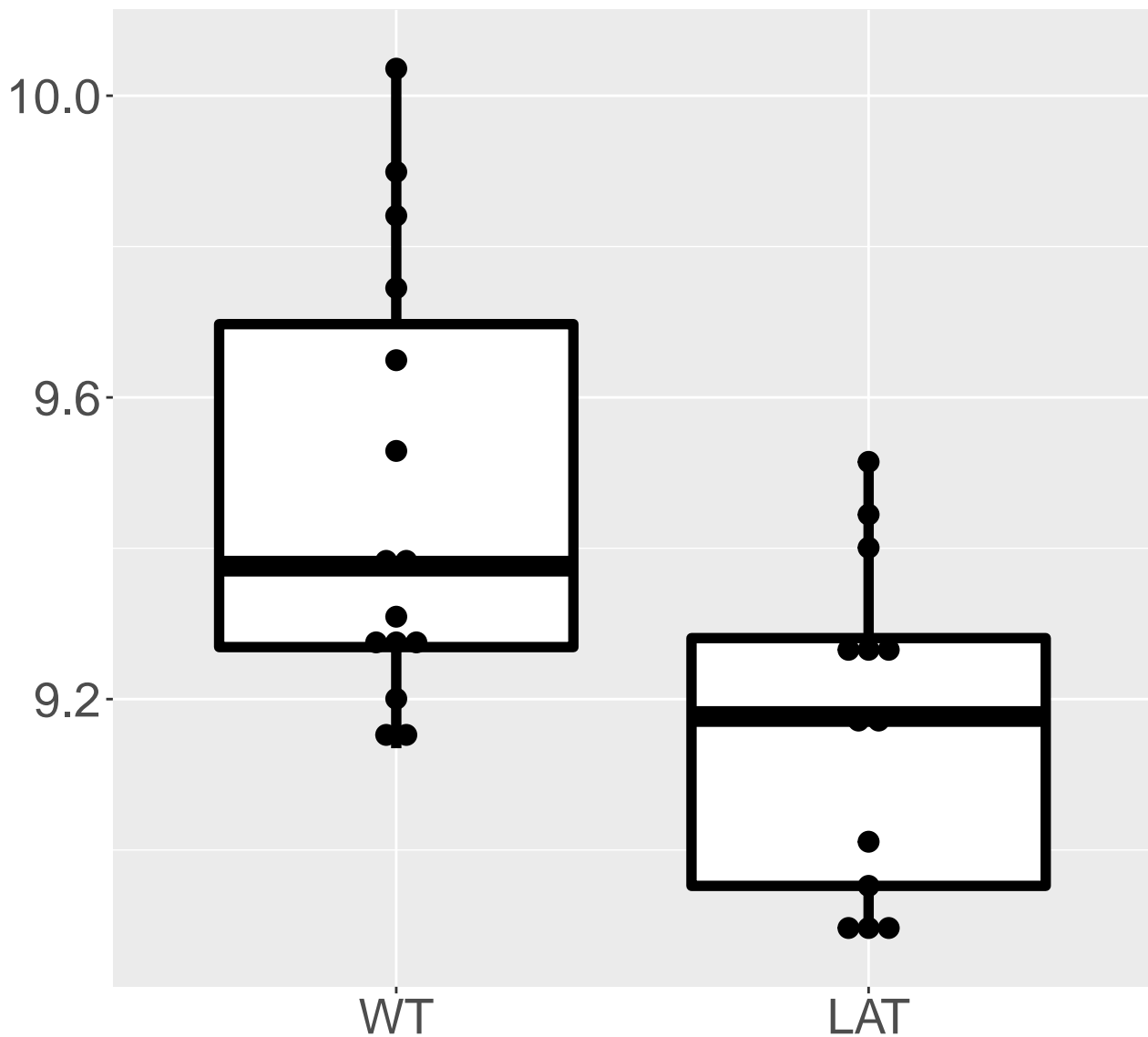


**M482.3154T16.6**  
**FDR = 0.26, FC = -0.35**

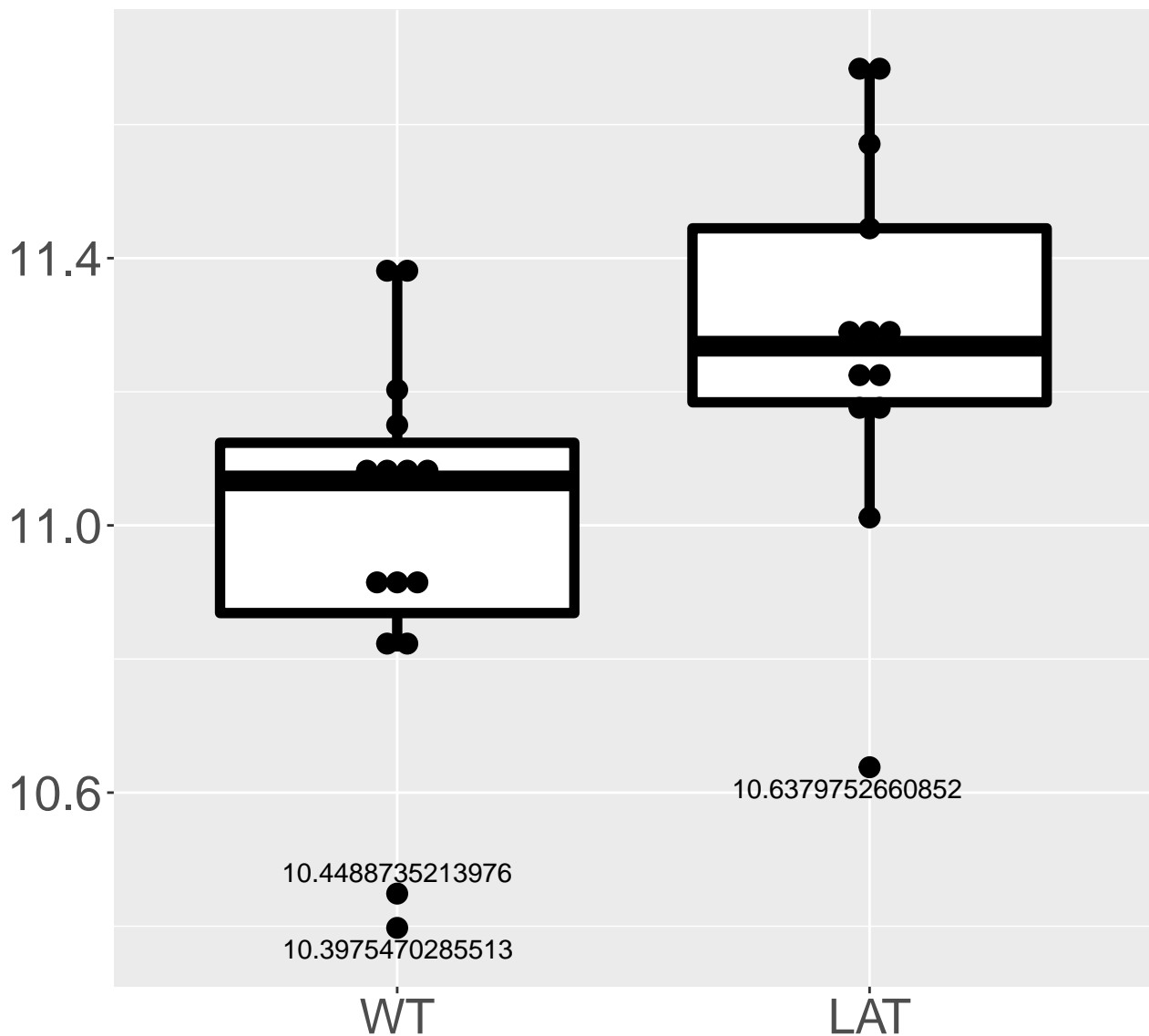


**M767.5632T15.2**

**FDR = 0.28, FC = -0.31**

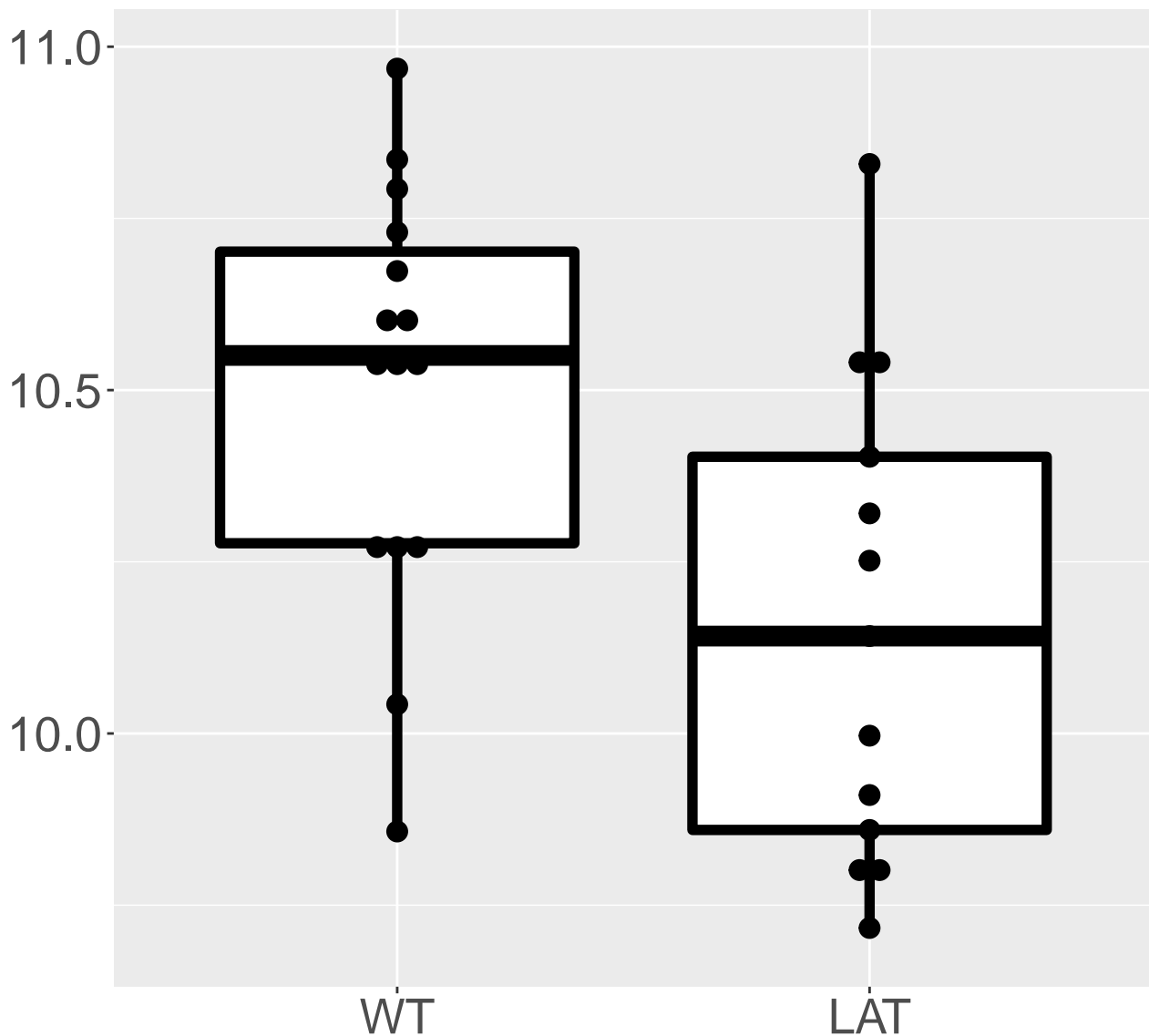


**M292.003T0.9**  
**FDR = 0.28, FC = 0.3**



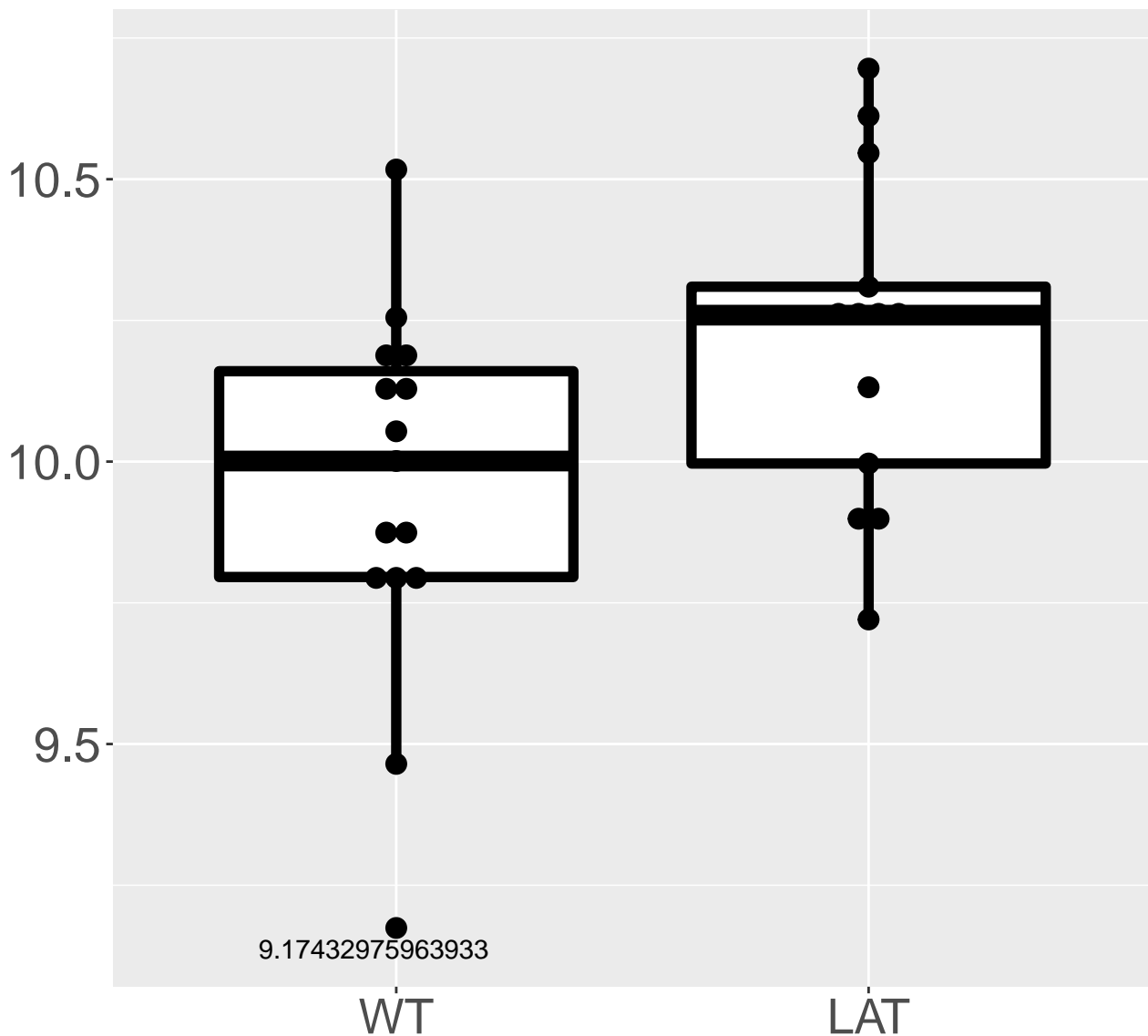
**M637.3529T16.5**

**FDR = 0.28, FC = -0.34, sex\***



**M332.268T18.8**

**FDR = 0.28, FC = 0.27, sex\*\***



**FDR = 0.28, FC = -0.22**

