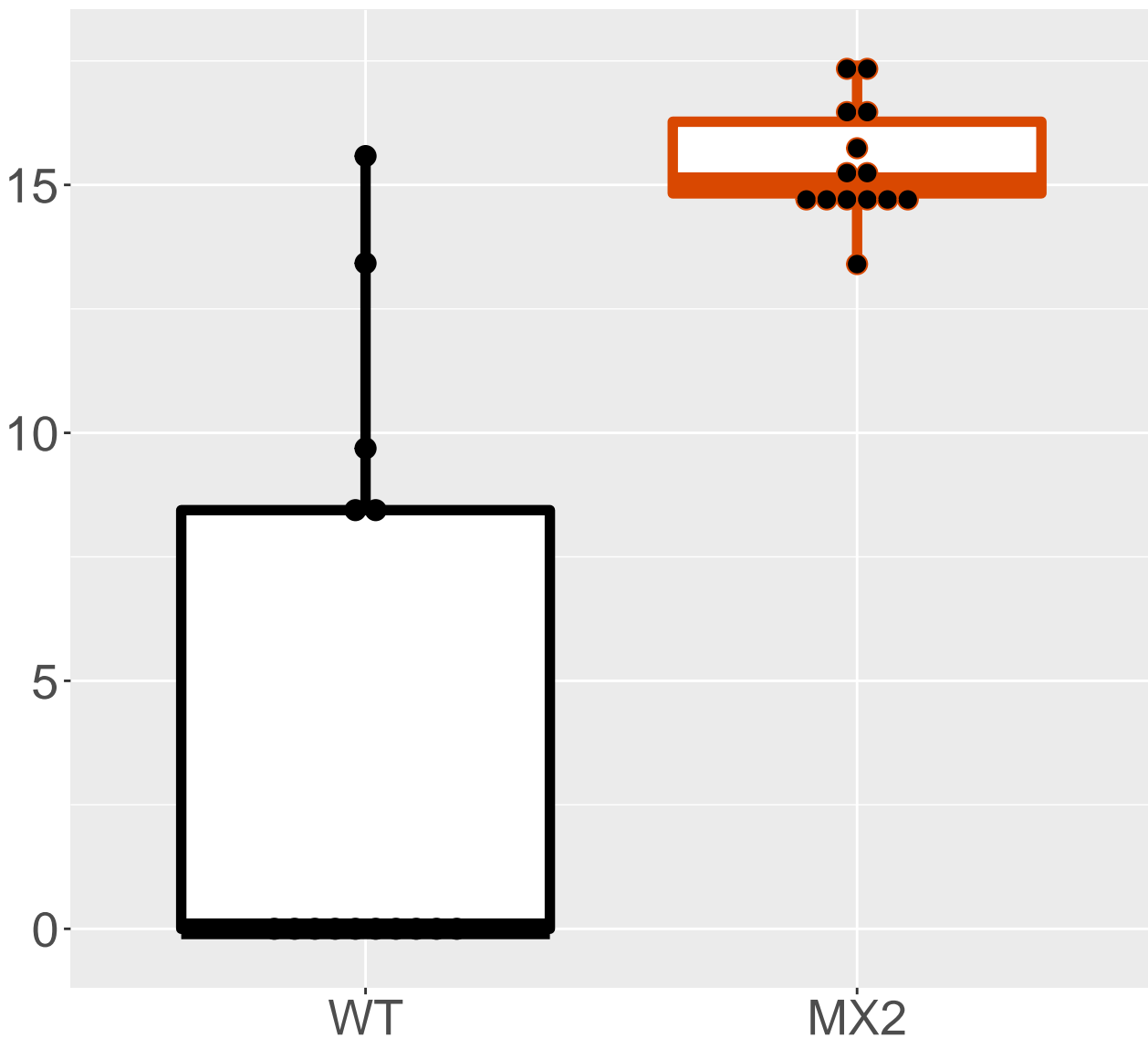


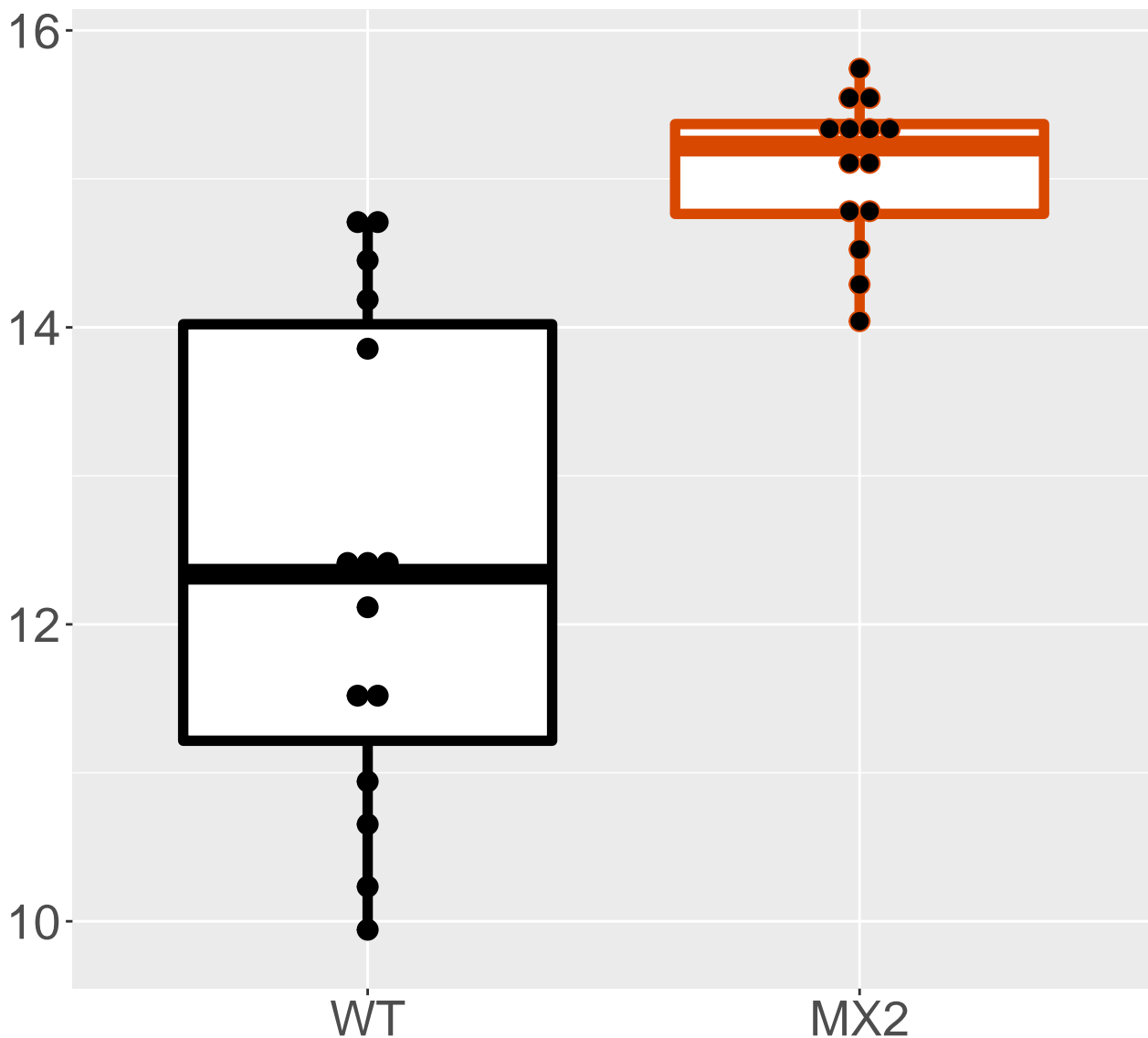
**M242.0134T94.37**

**FDR = 3e-05, FC = 12**



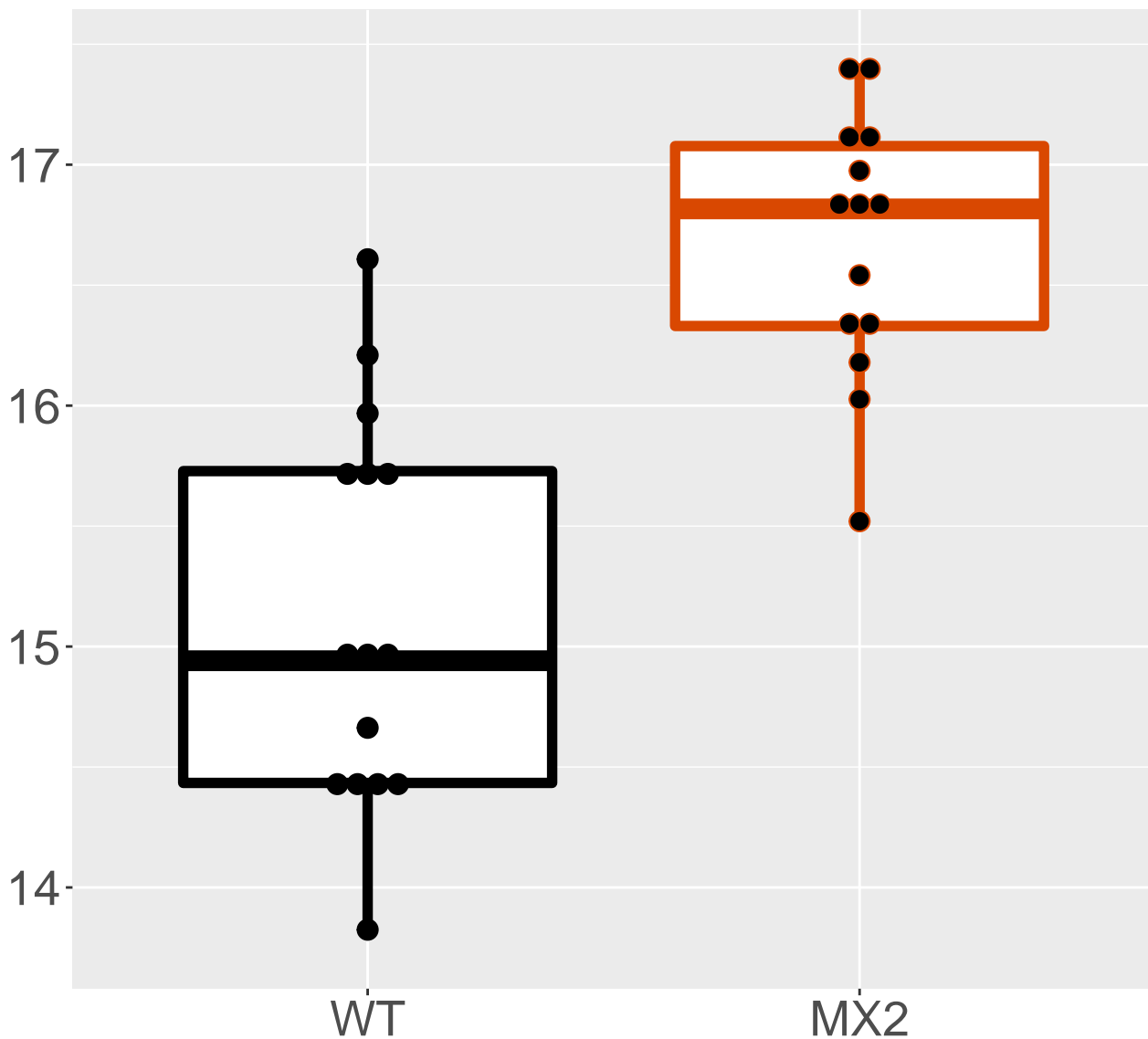
**M615.1551T535.92**

**FDR = 0.0033, FC = 2.7**



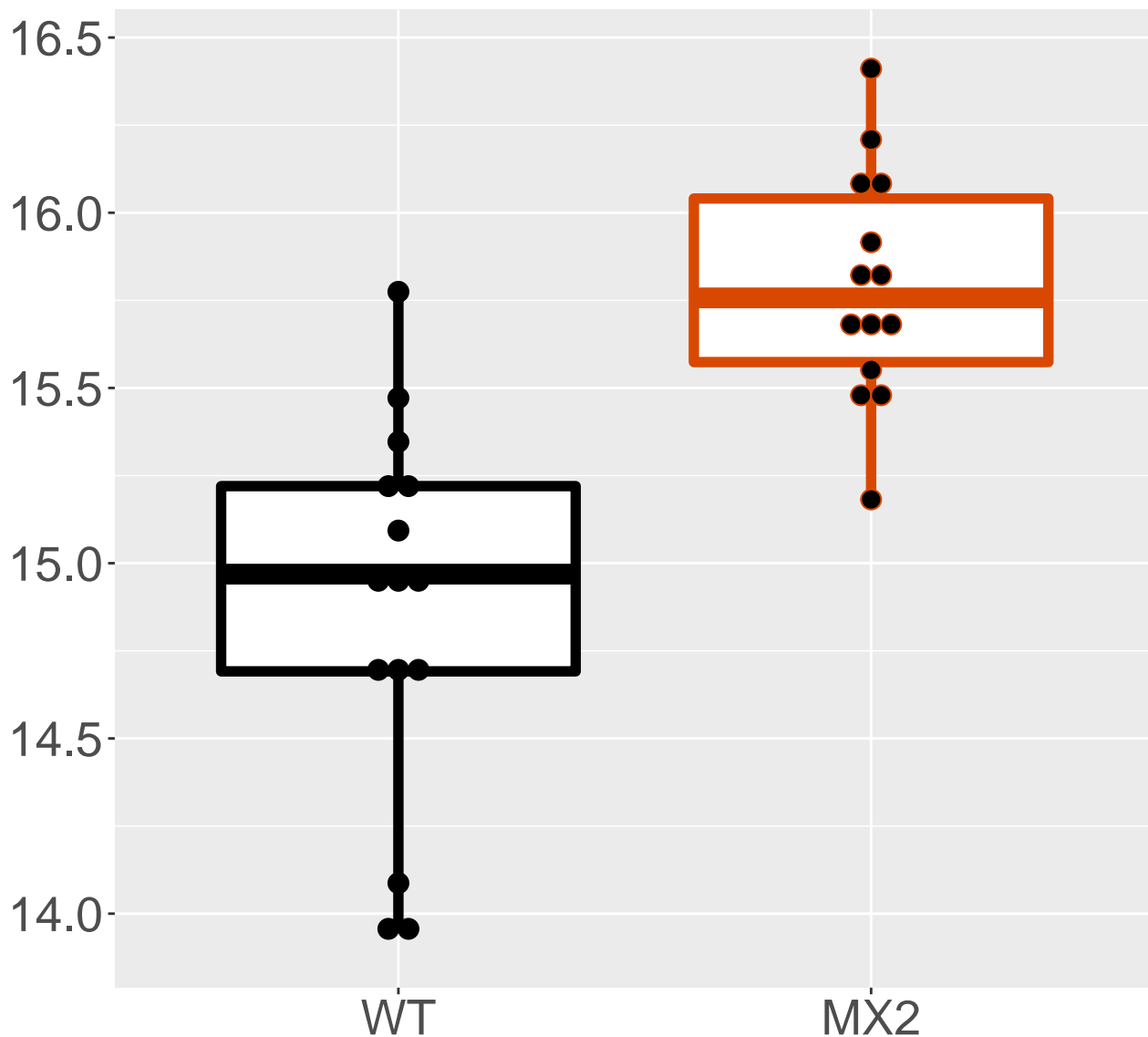
**M273.0385T535.7**

**FDR = 0.0033, FC = 1.5**

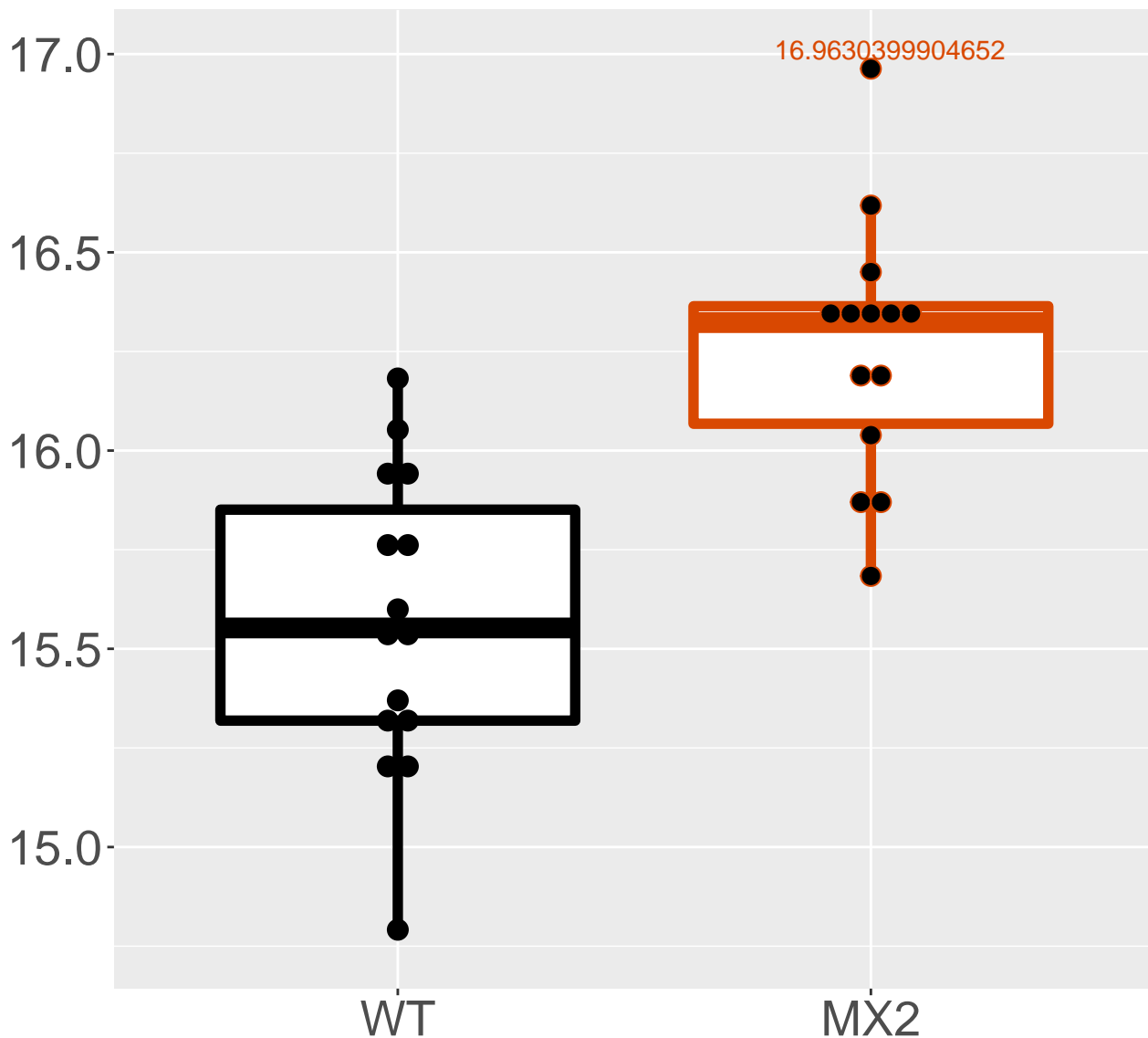


**M698.0528T620.79**

**FDR = 0.0072, FC = 0.92**

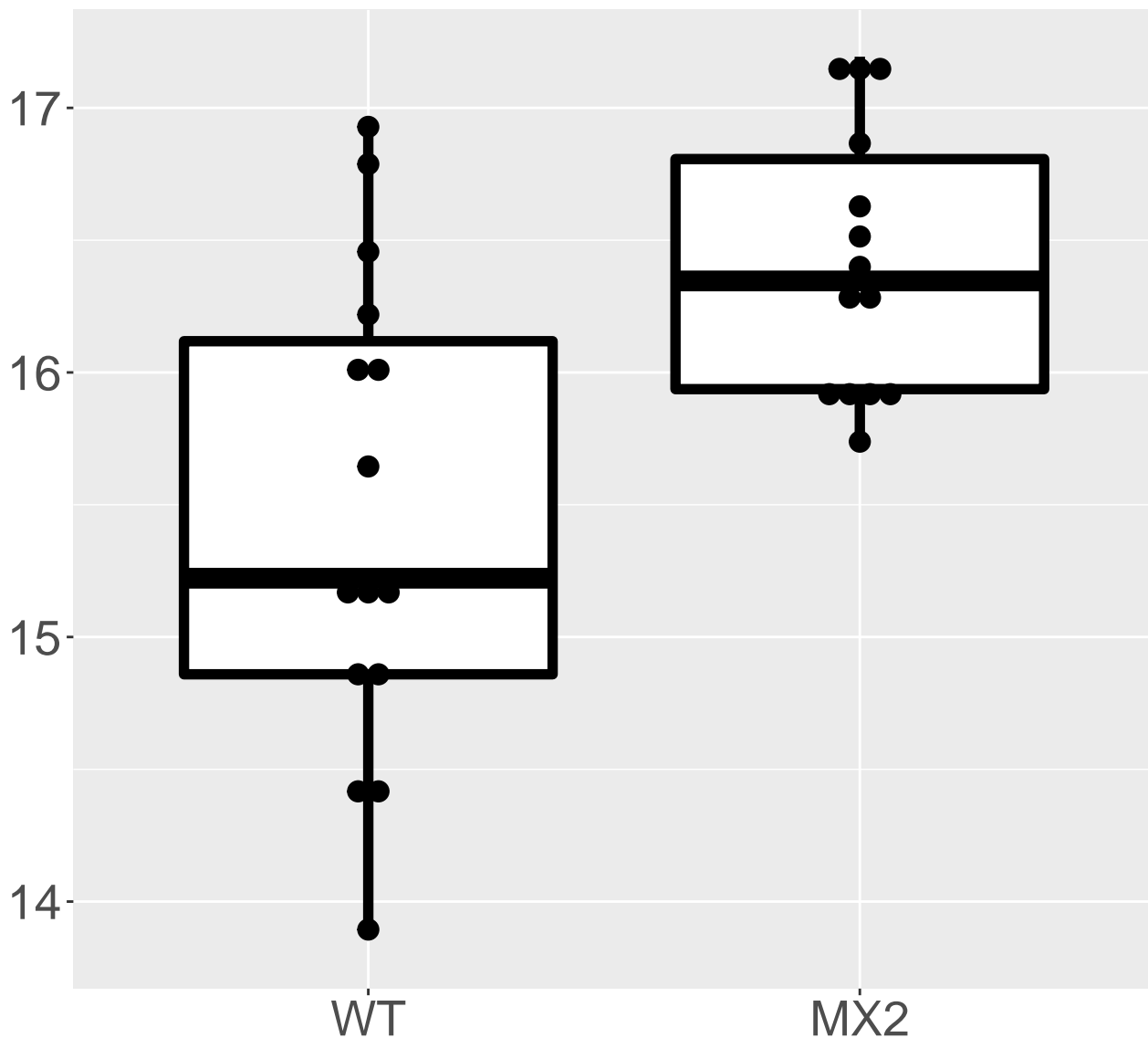


**M348.5228T620.4**  
**FDR = 0.017, FC = 0.69**



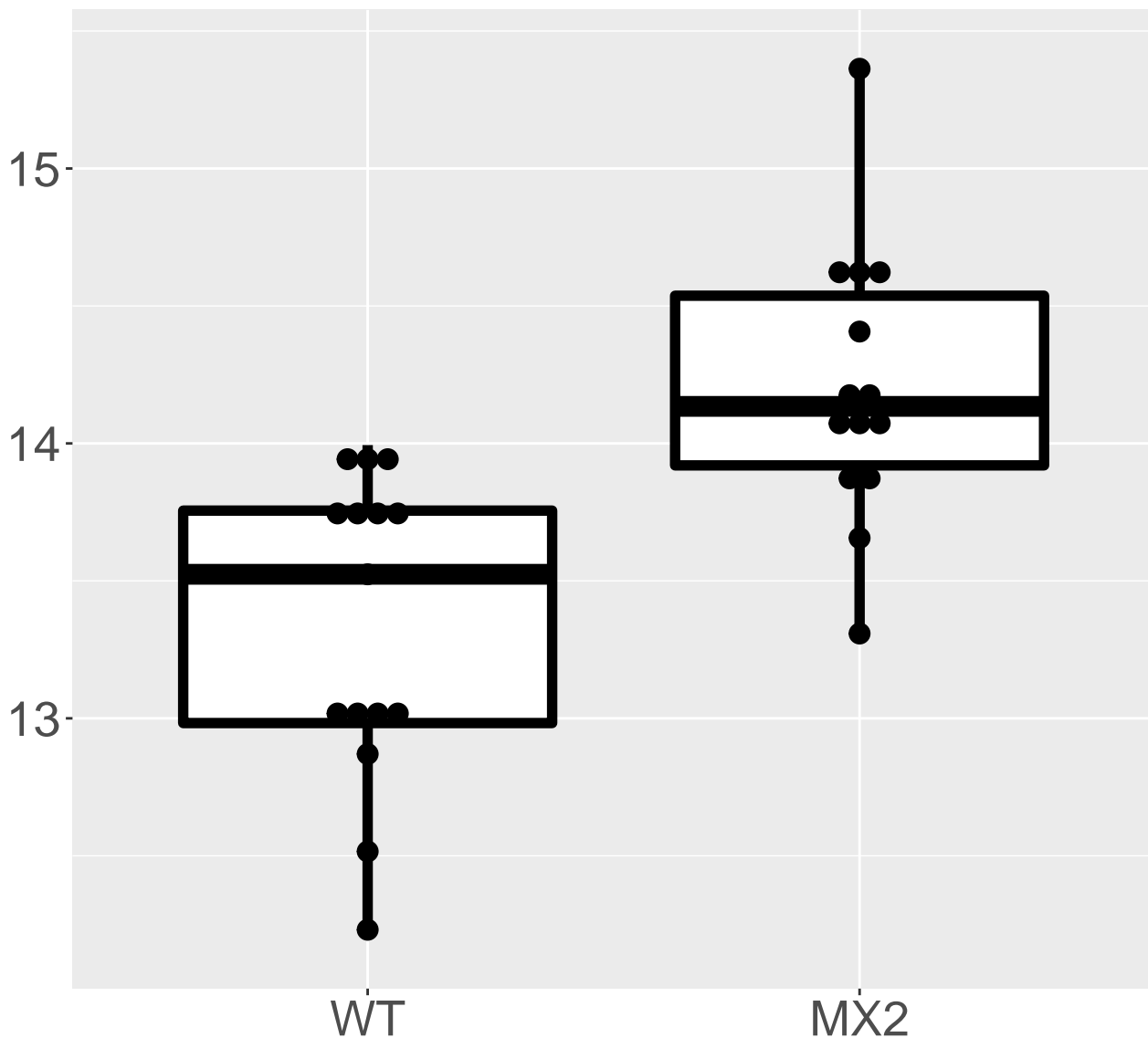
**M319.5201T605.46**

**FDR = 0.057, FC = 0.95, sex\*\***



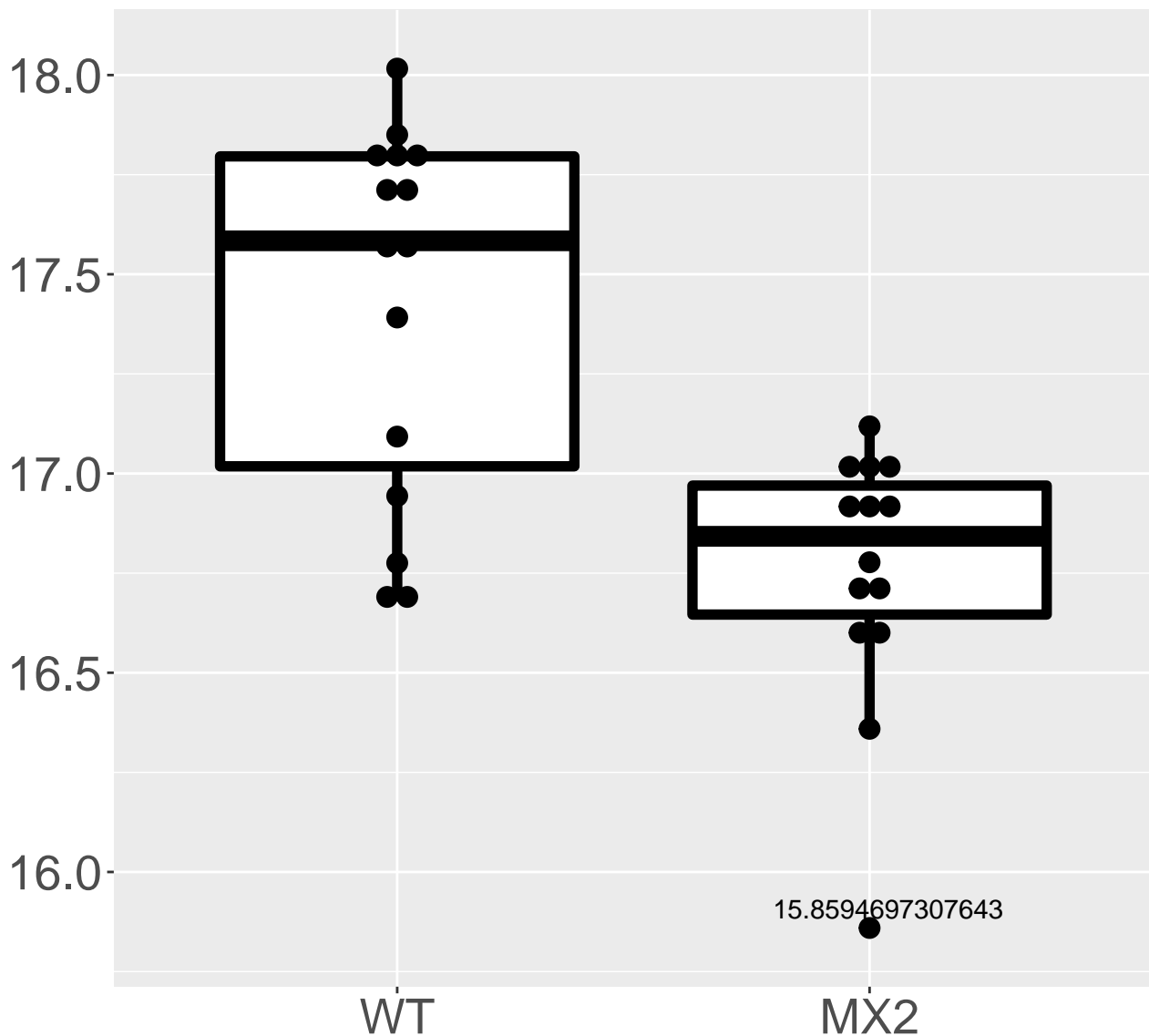
**M762.6608T622.46**

**FDR = 0.057, FC = 0.88**



**M141.0221T573.16**

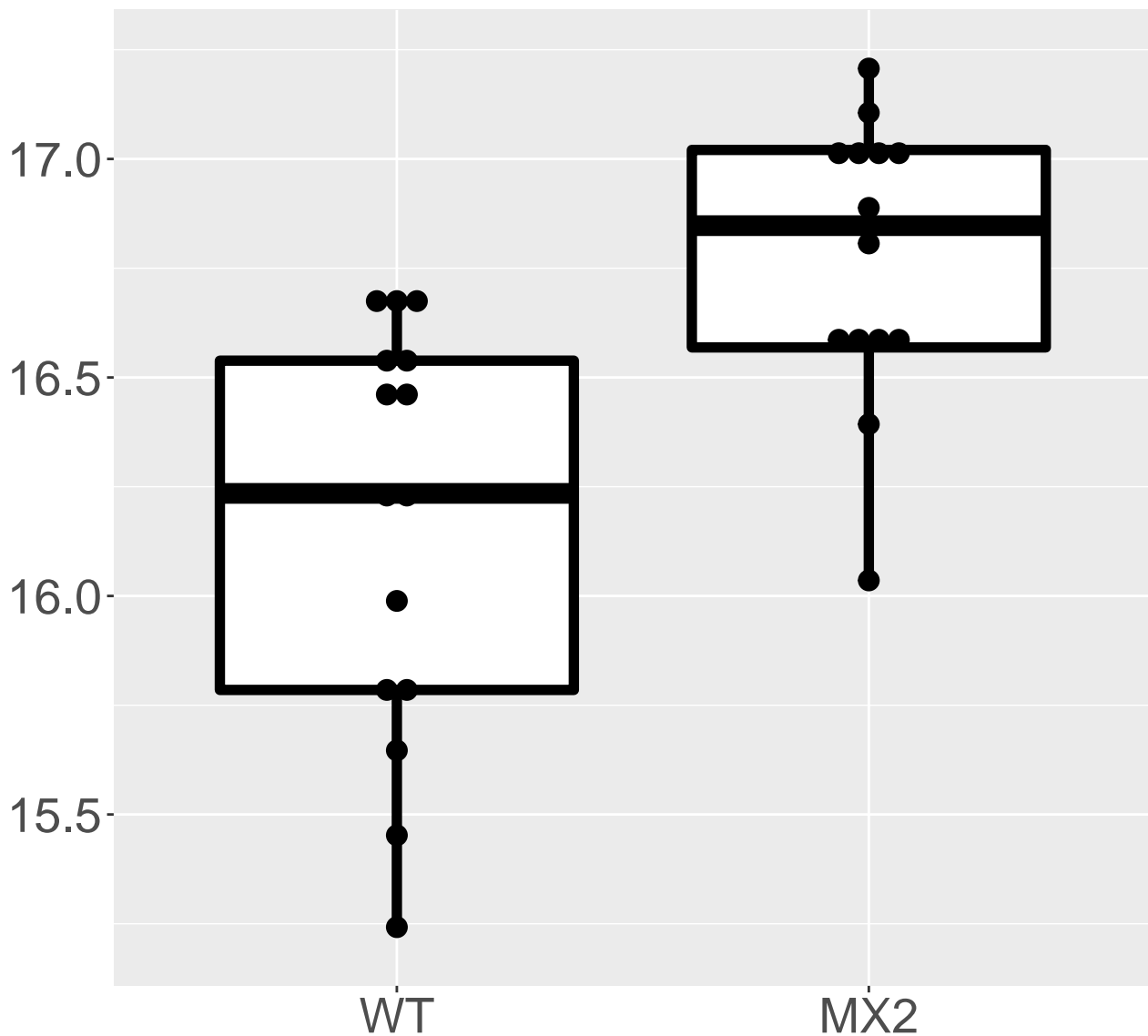
**FDR = 0.059, FC = -0.68**





**M268.05T605.92**

**FDR = 0.059, FC = 0.61**



Box plot showing the distribution of visits to the doctor for two groups: 'No visit' and 'Visit'.

The Y-axis represents the number of visits, with labels at 16.23, 17.52, and 18.06.

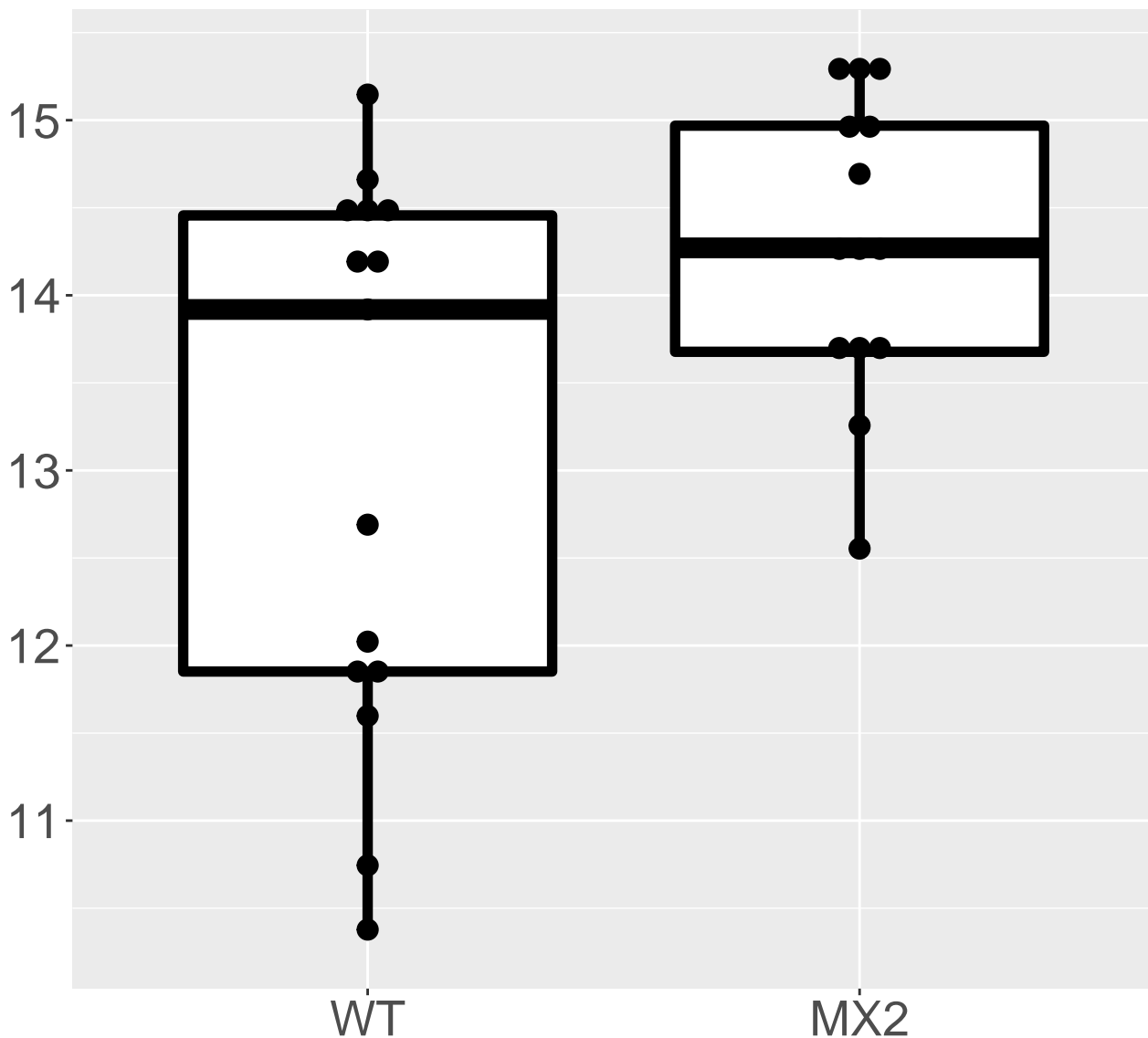
The 'No visit' group (left) has a median of 17.52. The 'Visit' group (right) has a median of 18.06.

Individual data points are plotted as black dots. The 'Visit' group shows a wider range of values, extending from approximately 16.23 to 18.06, while the 'No visit' group ranges from approximately 16.23 to 17.52.

$$MX_2$$

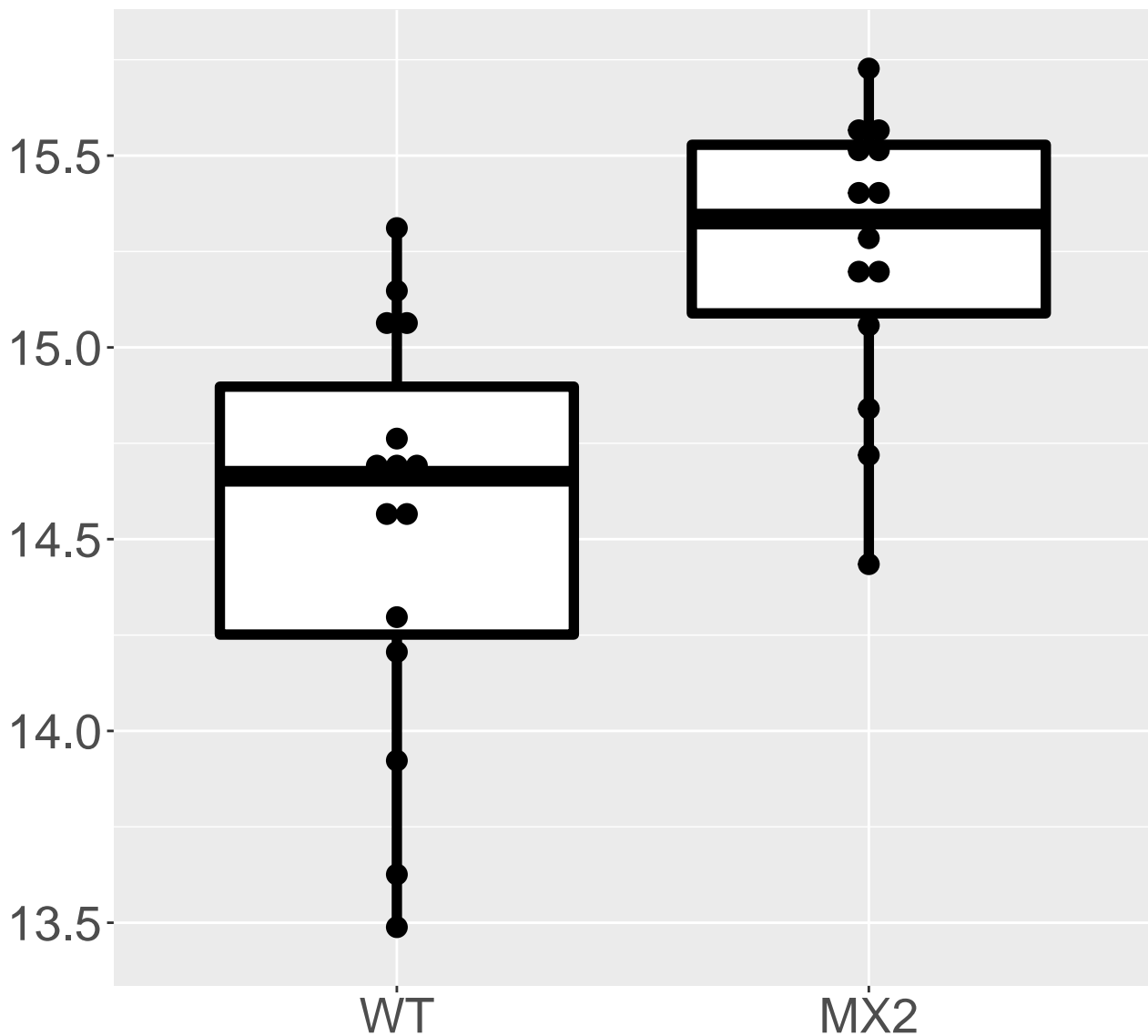
**M261.0288T535.57**

**FDR = 0.081, FC = 1.2, sex\*\*\***

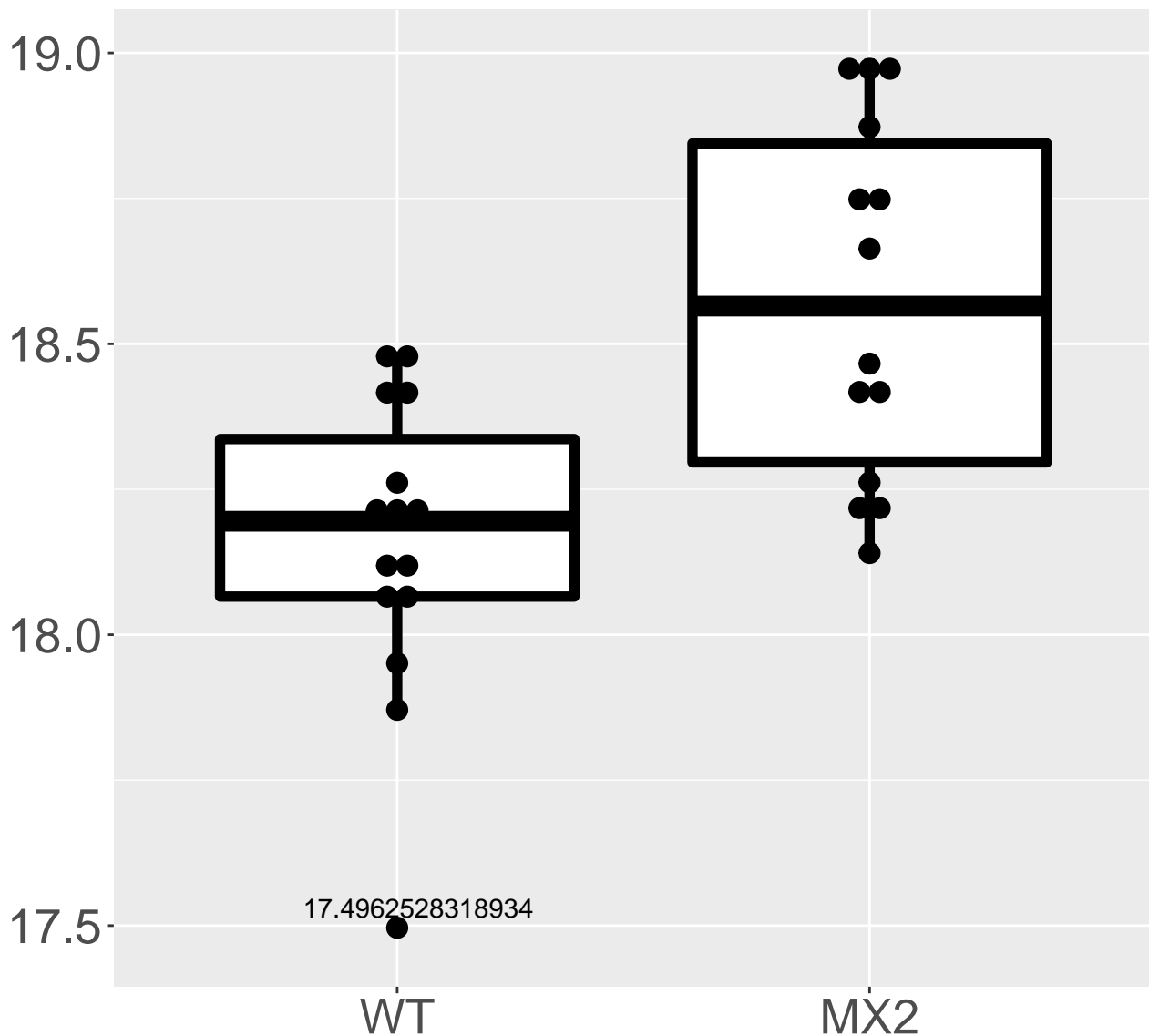


**M358.1071T539.64**

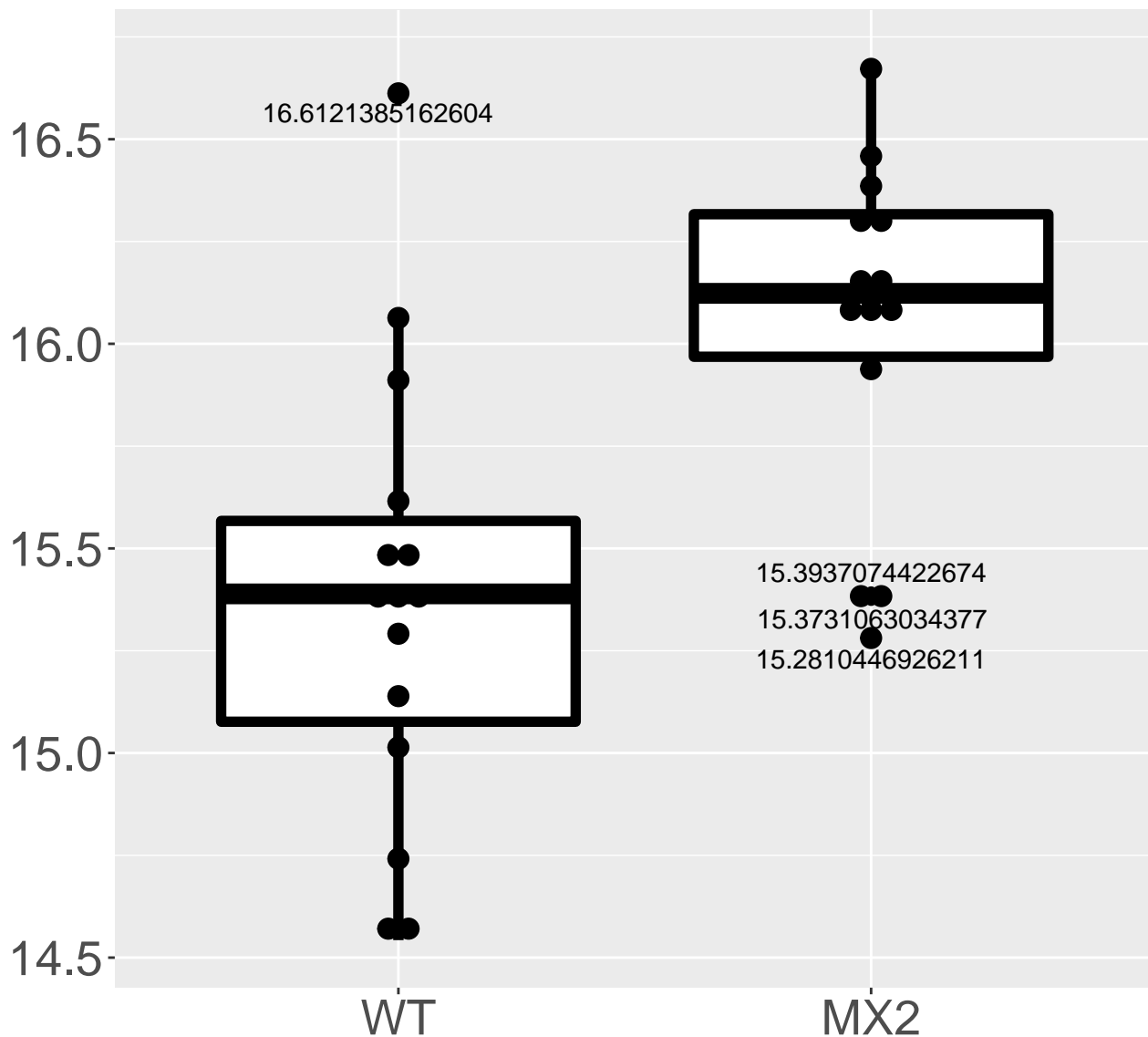
**FDR = 0.081, FC = 0.71**



**M357.1045T539.75**  
**FDR = 0.081, FC = 0.42**

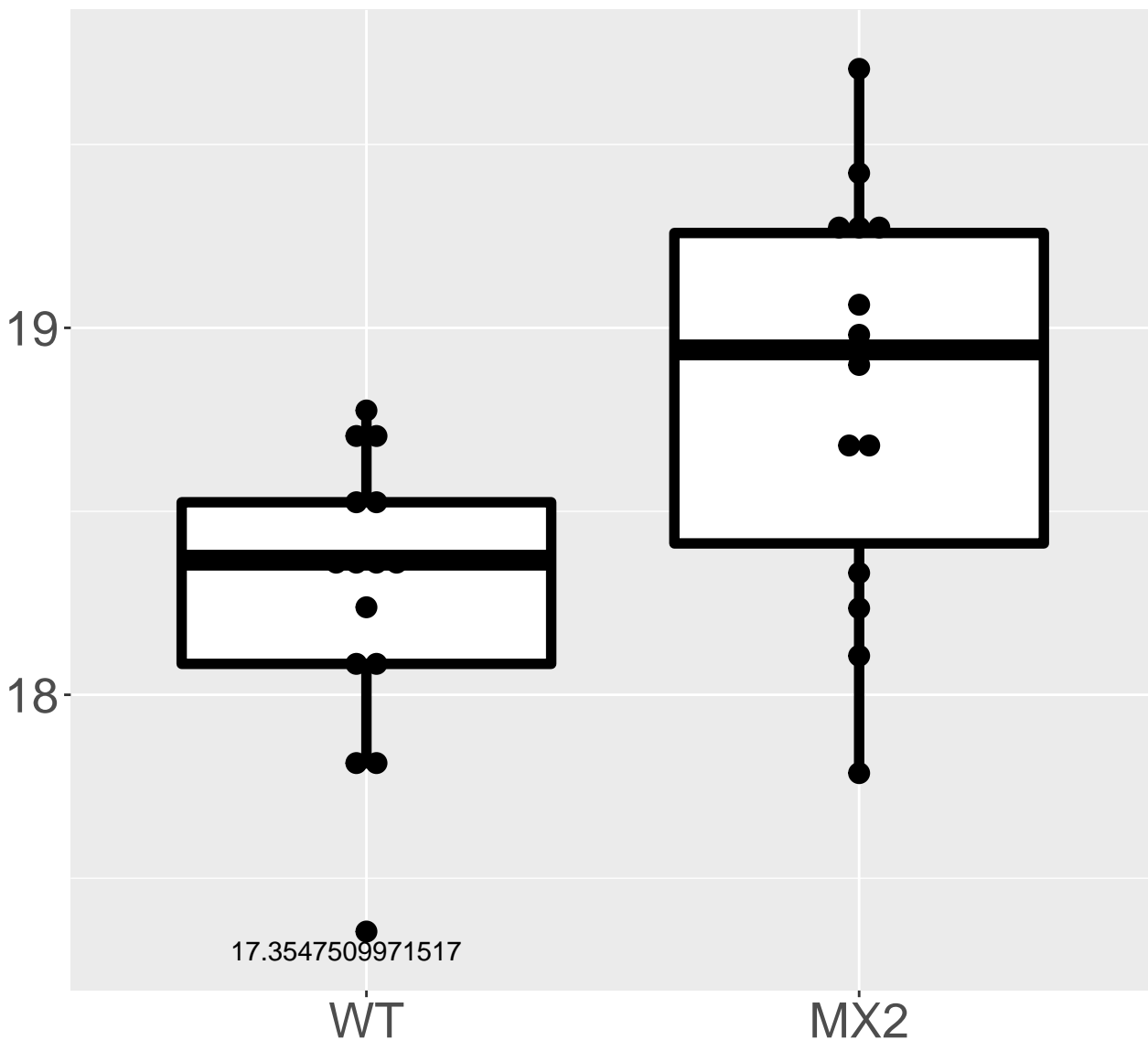


**M301.0729T199.59**  
**FDR = 0.083, FC = 0.67**



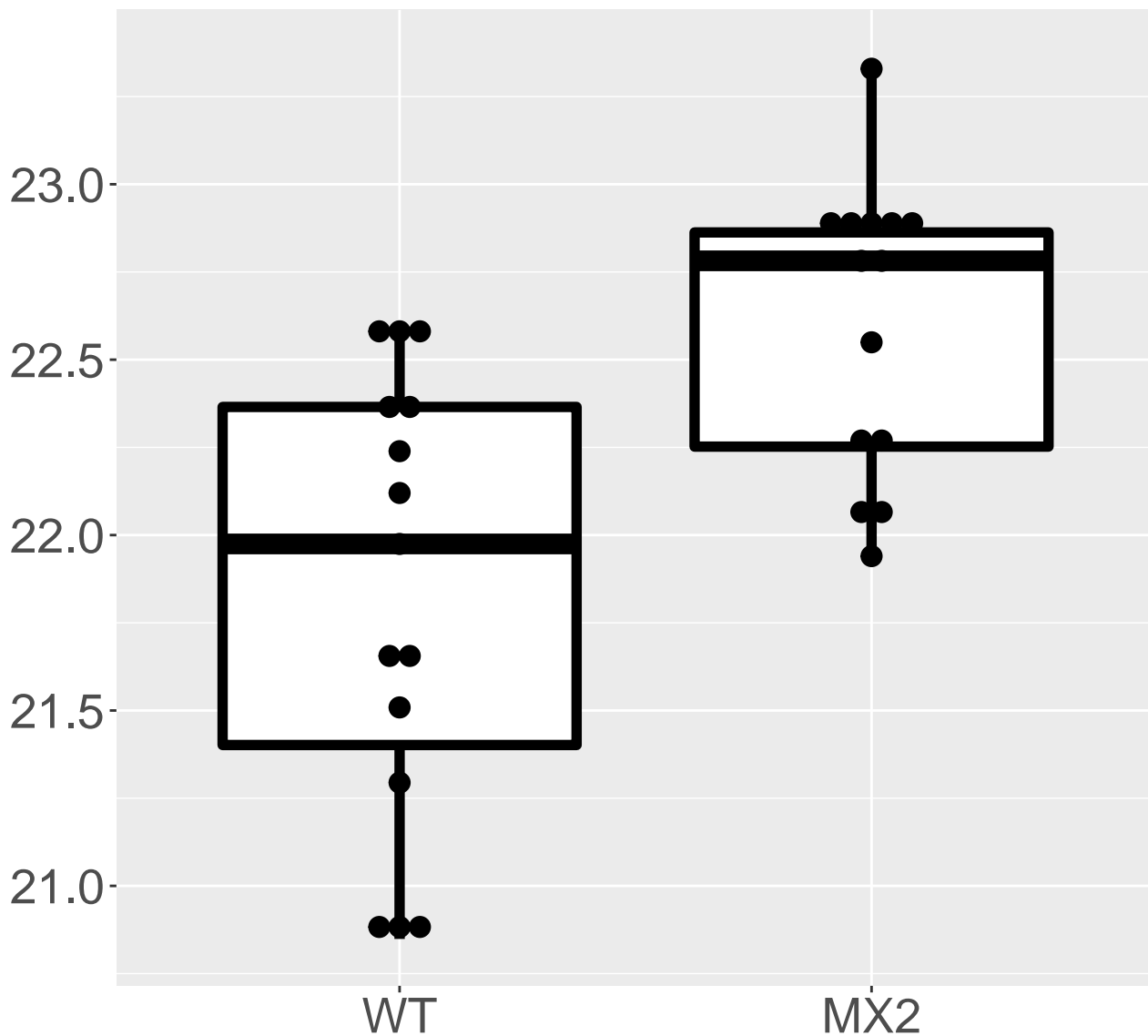
**M254.982T605.05**

**FDR = 0.083, FC = 0.56, sex\*\***



**M124.9915T288.4**

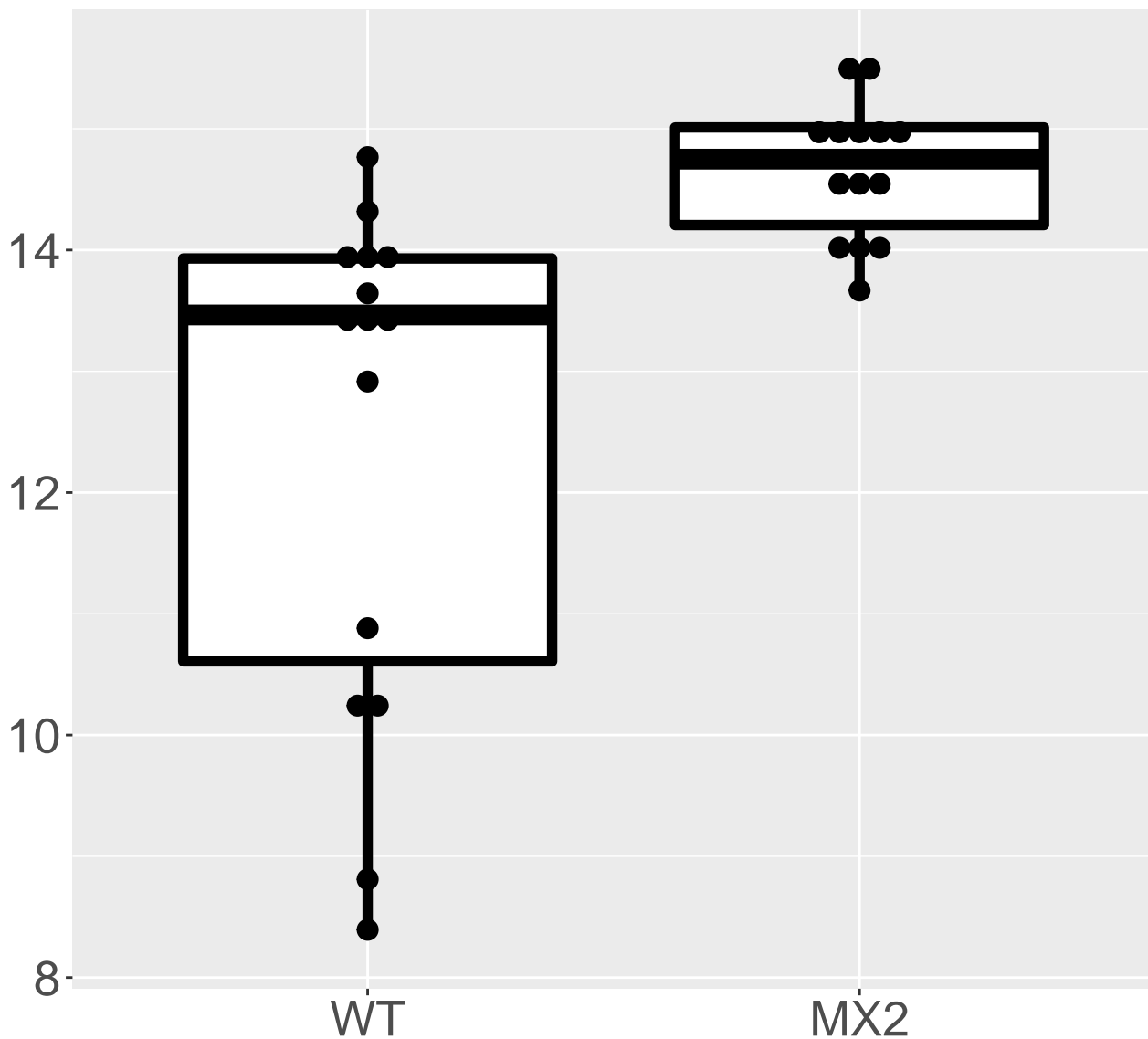
**FDR = 0.092, FC = 0.77**





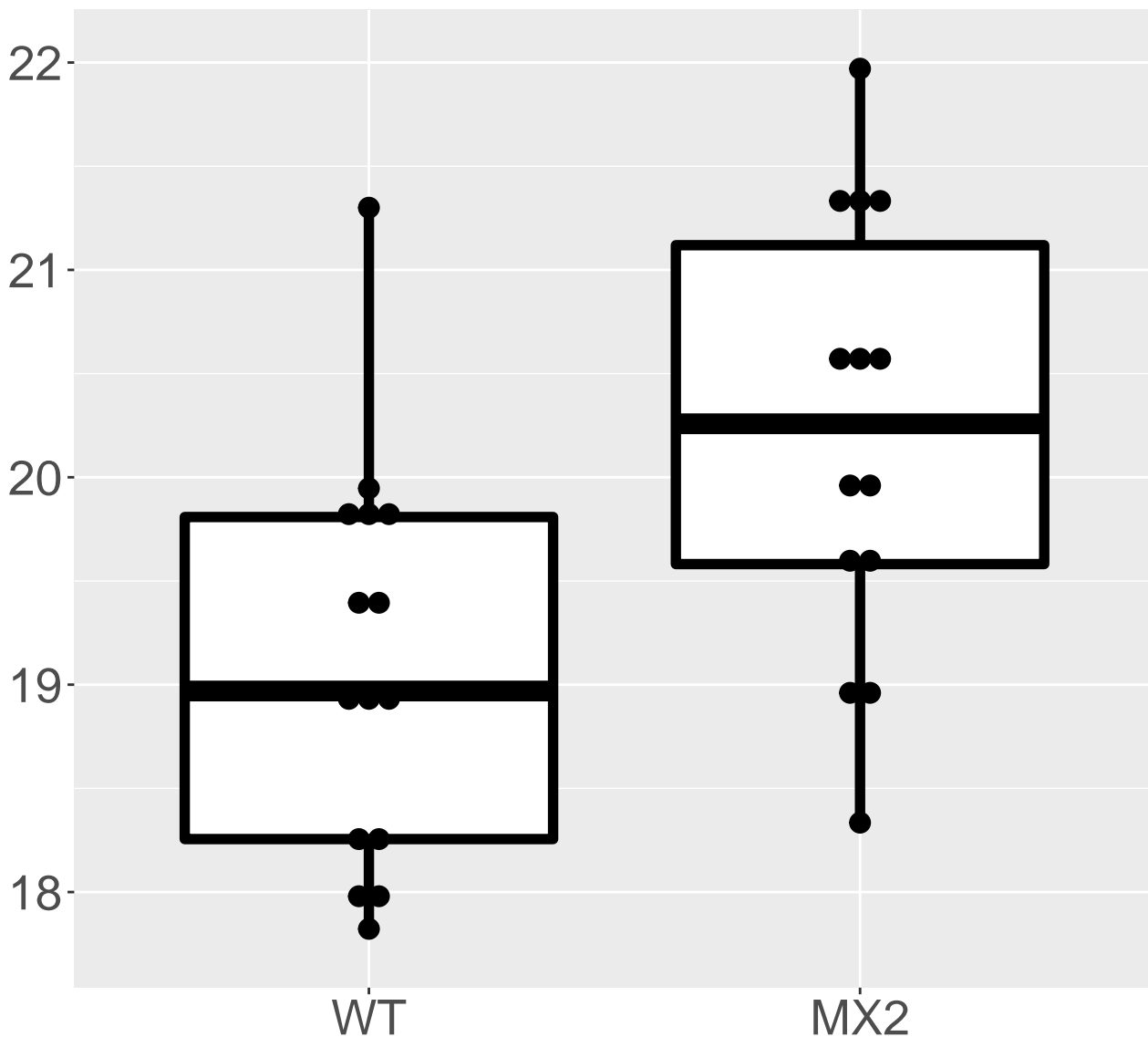
**M271.0233T507.55**

**FDR = 0.11, FC = 2.2**



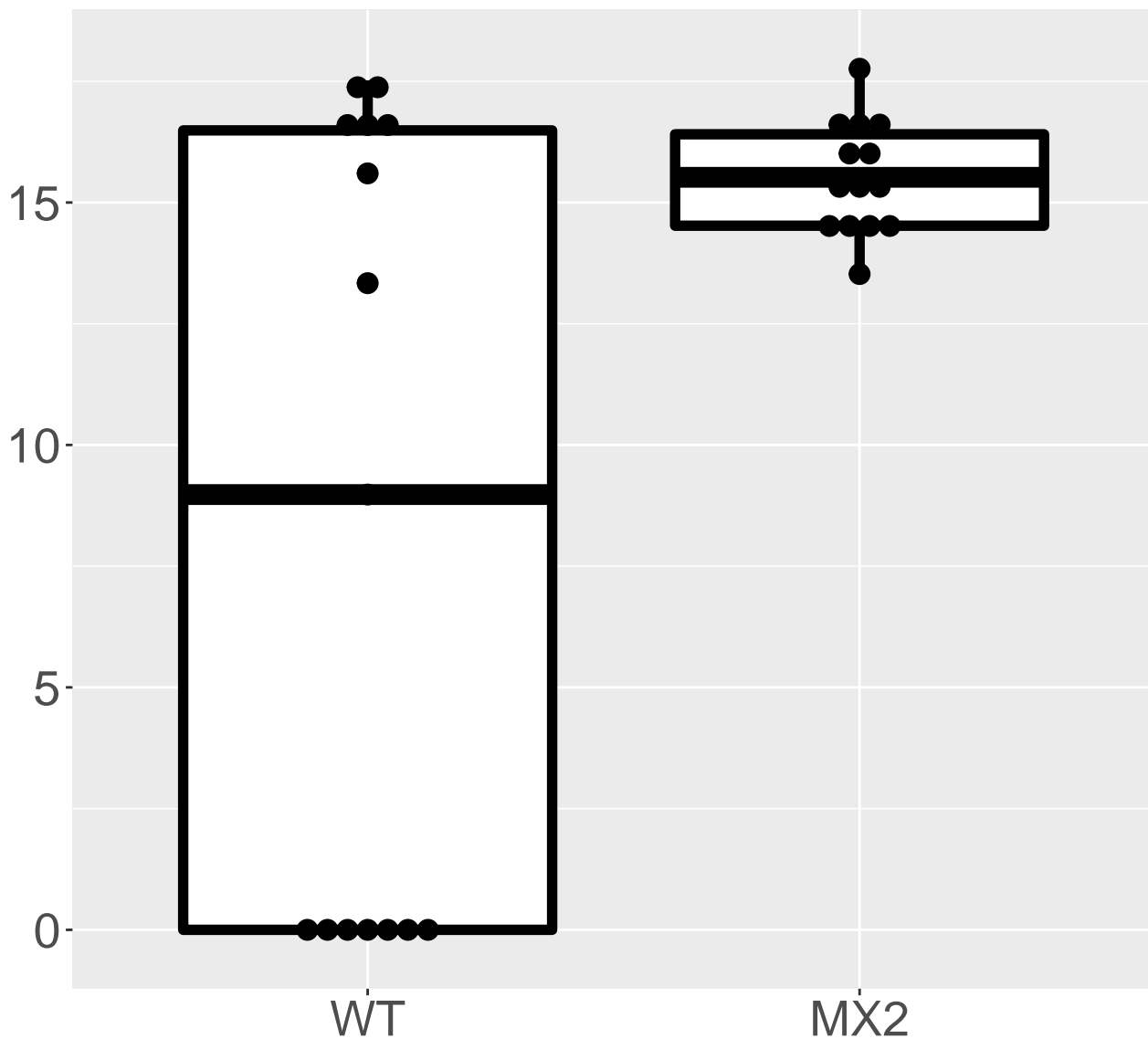
**M248.0792T138.66**

**FDR = 0.11, FC = 1.1, sex\*\***

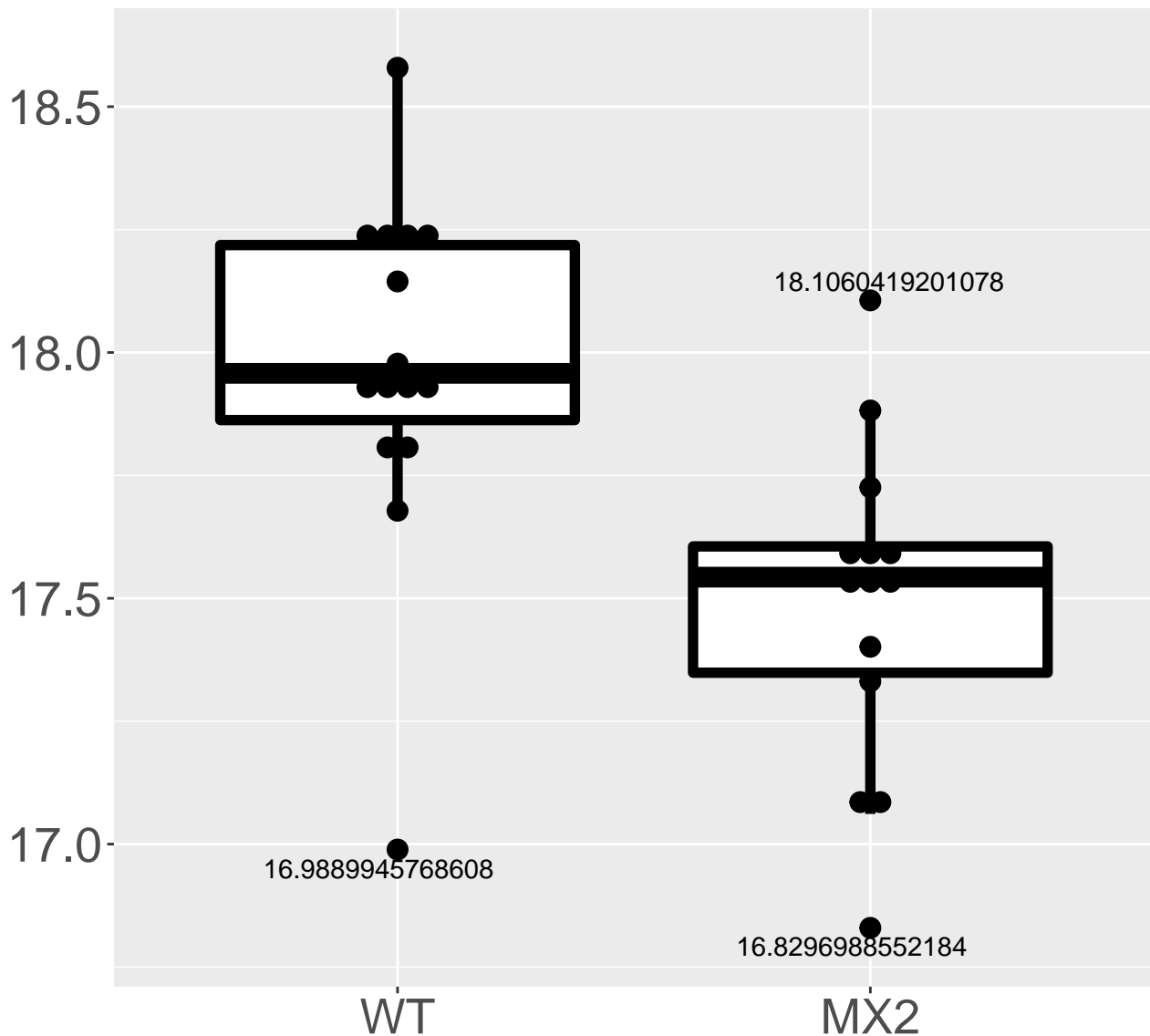


**M239.9976T97.8**

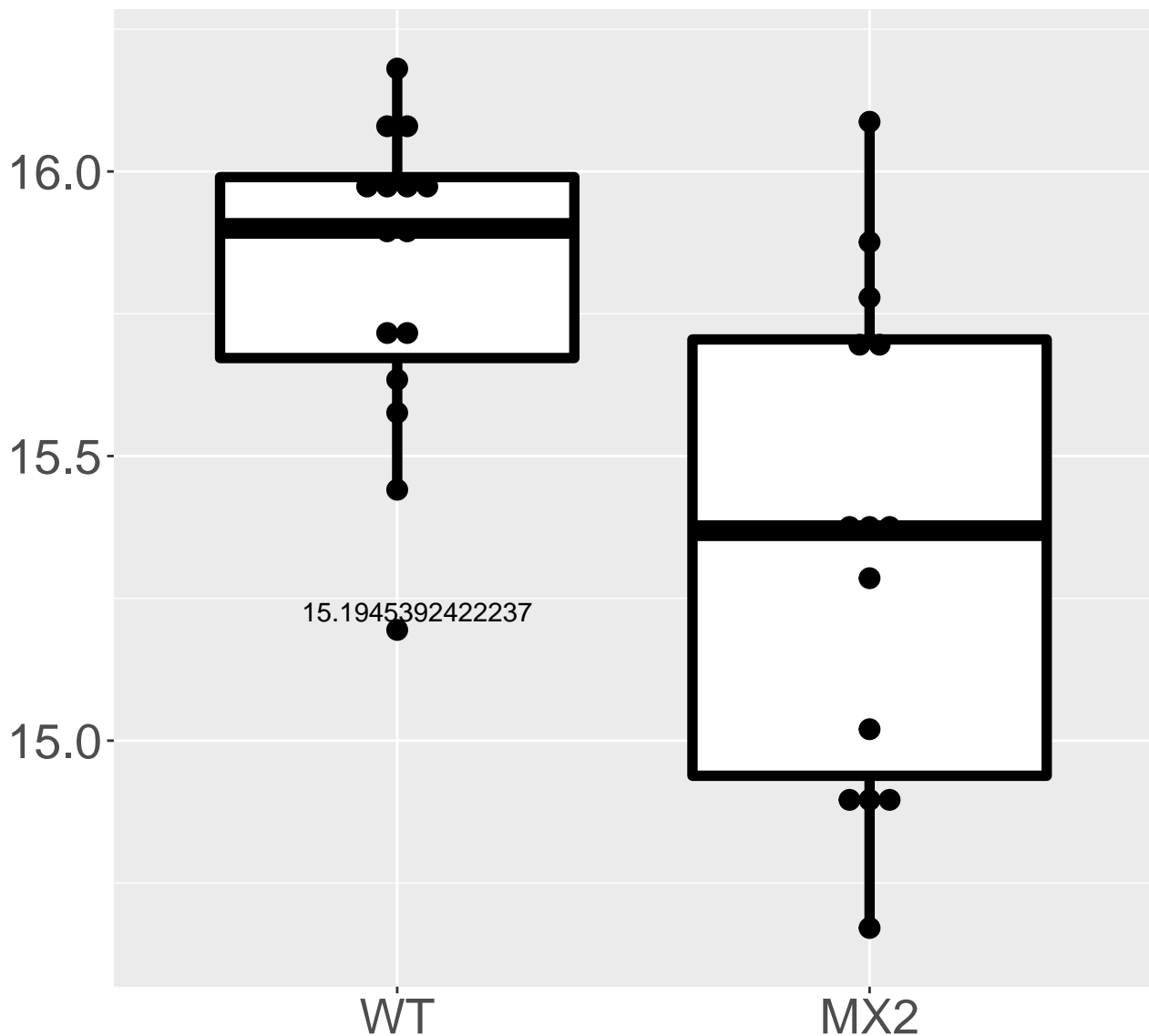
**FDR = 0.14, FC = 7.3**



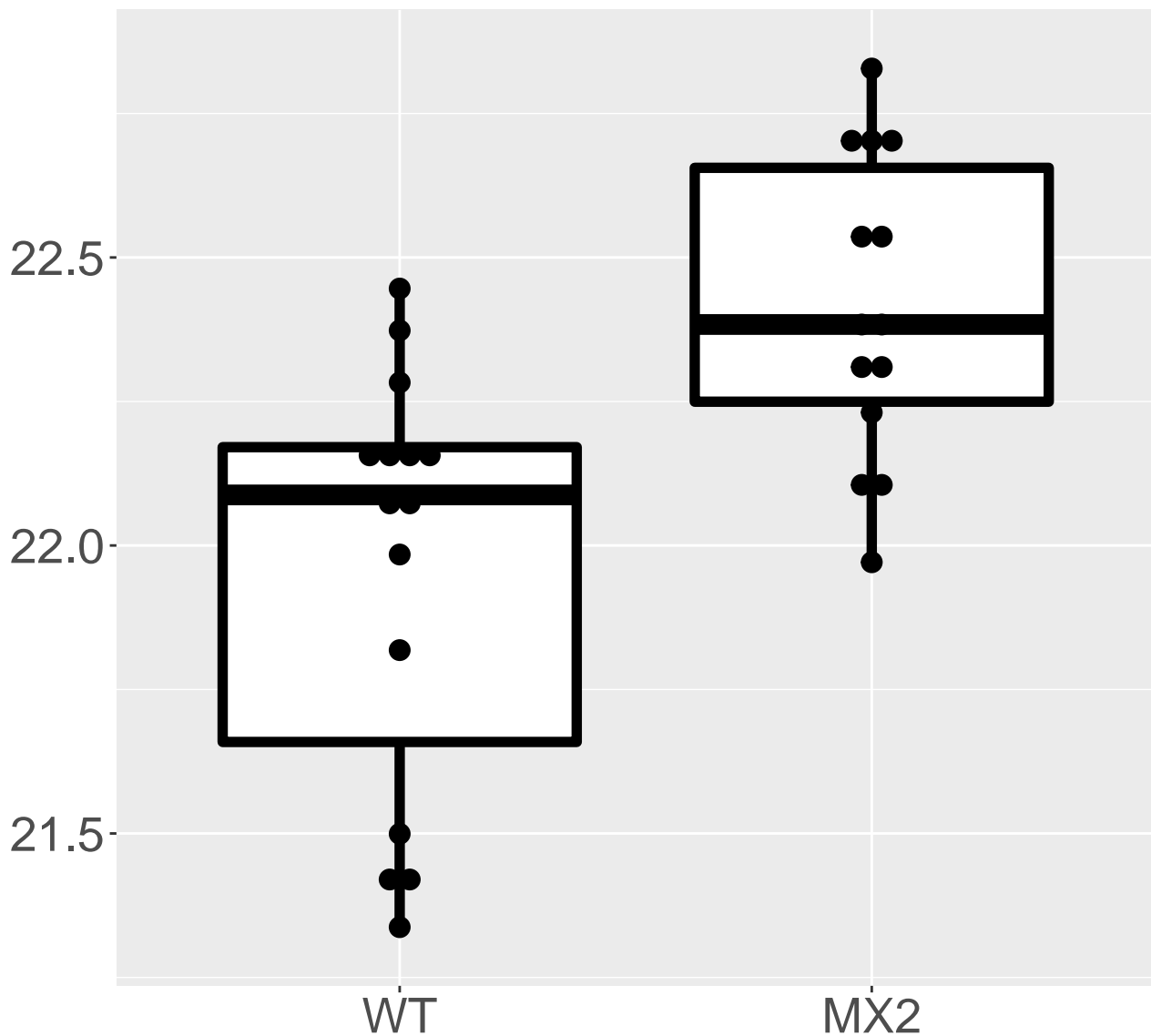
**M290.0998T426.79**  
**FDR = 0.14, FC = -0.49**



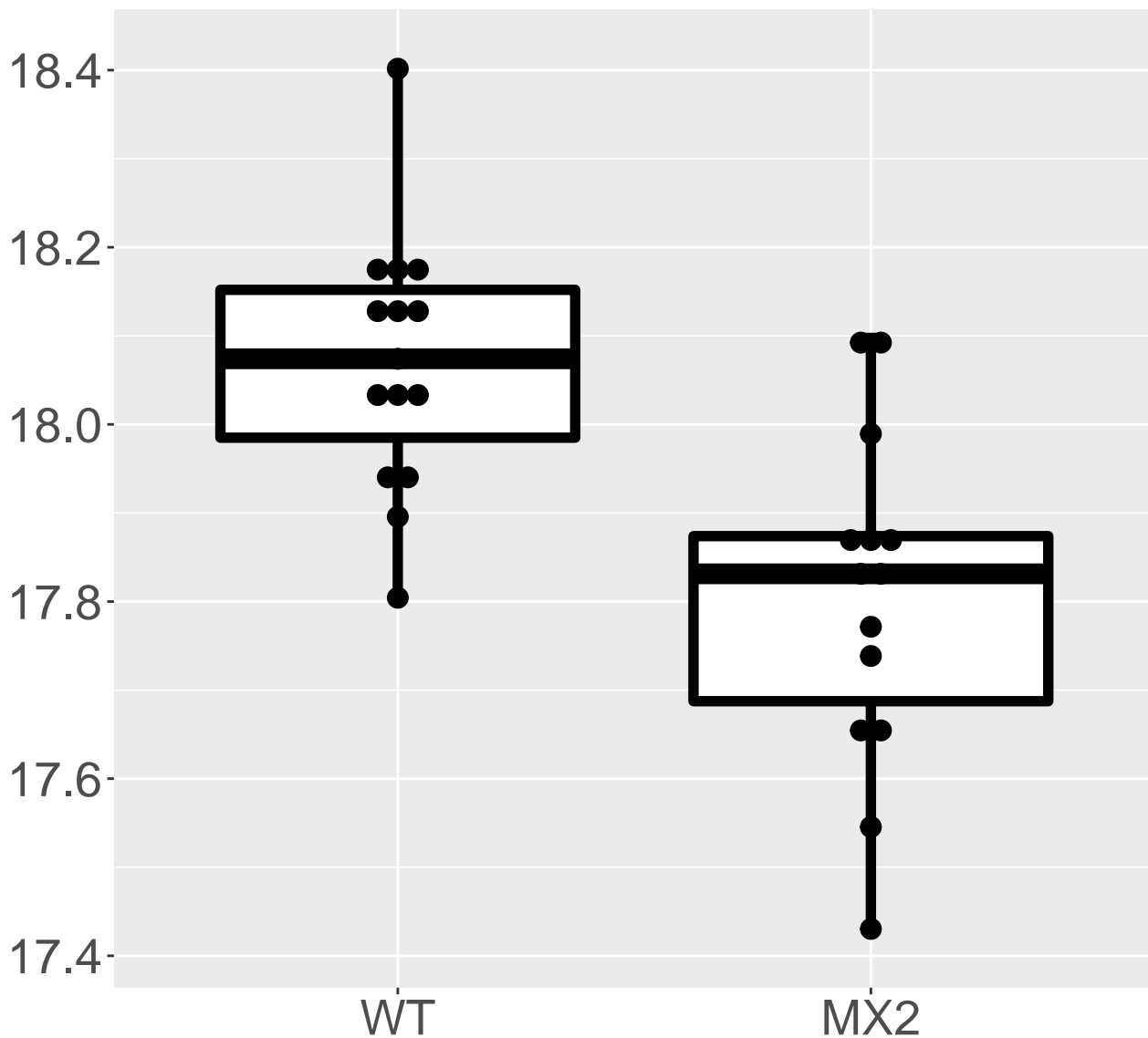
**M557.6557T592.8**  
**FDR = 0.14, FC = -0.47**



**M149.9867T448.57\_1**  
**FDR = 0.14, FC = 0.46**

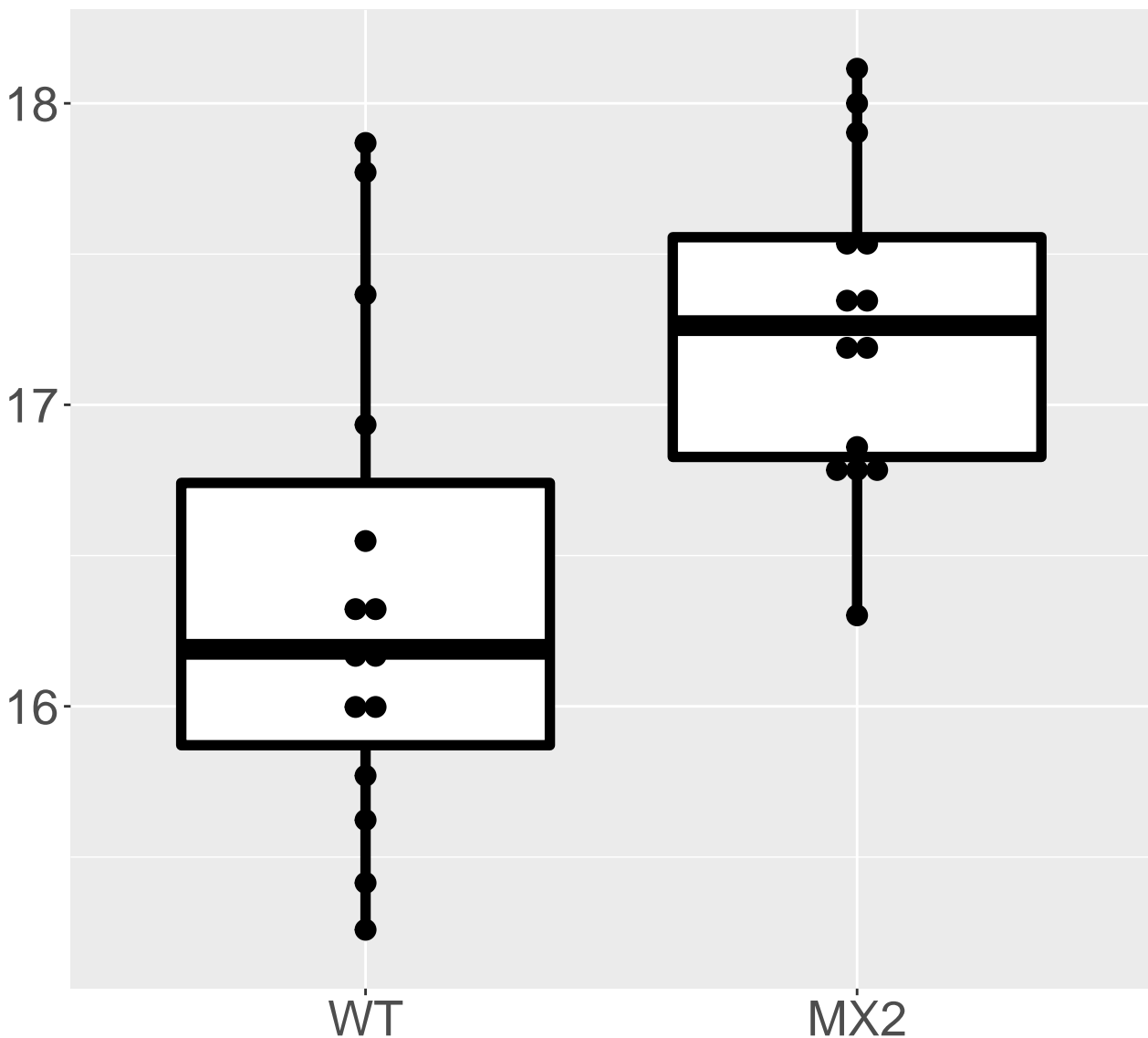


**FDR = 0.14, FC = -0.27**



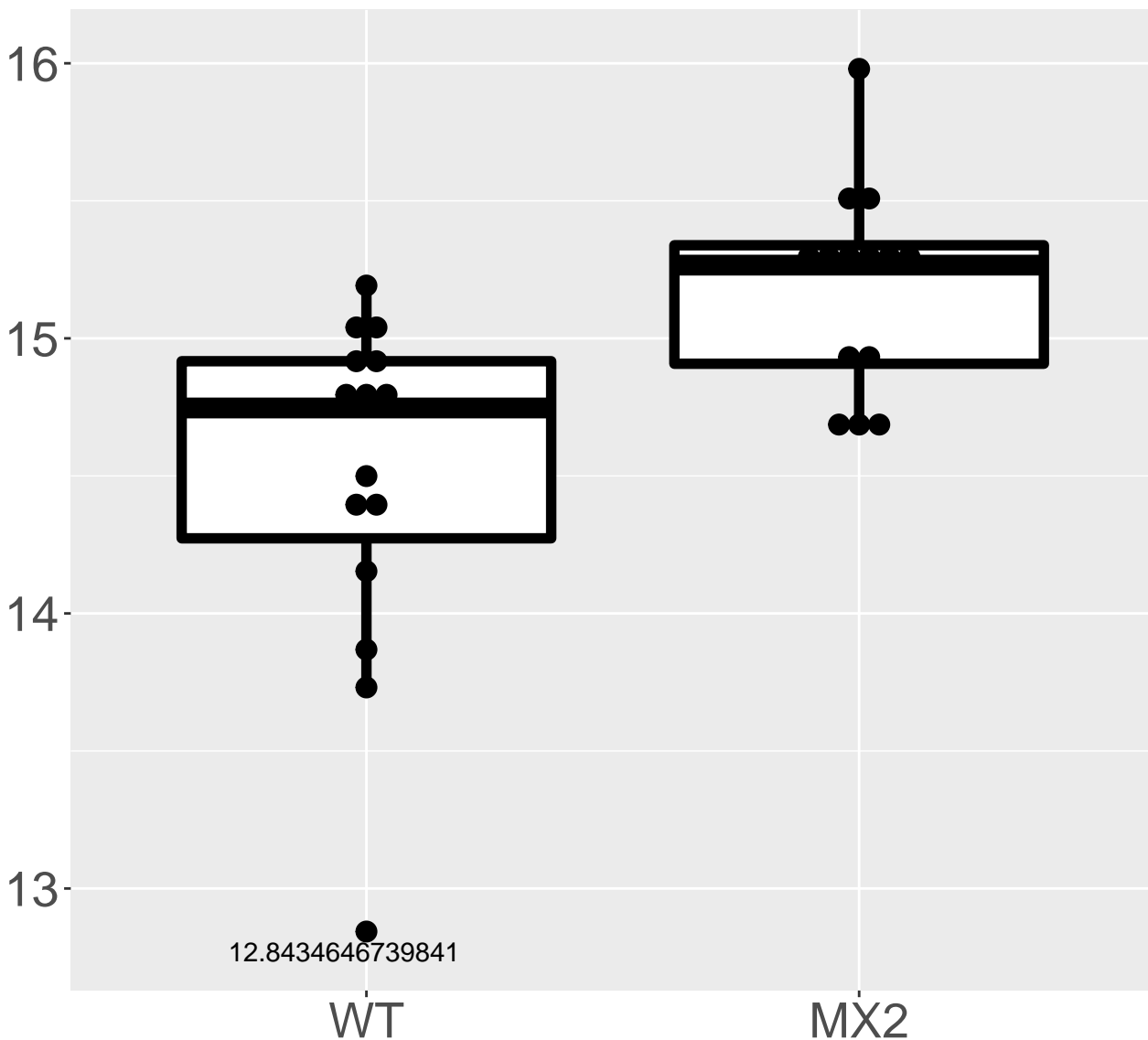
**M303.0684T186.99**

**FDR = 0.14, FC = 0.9**

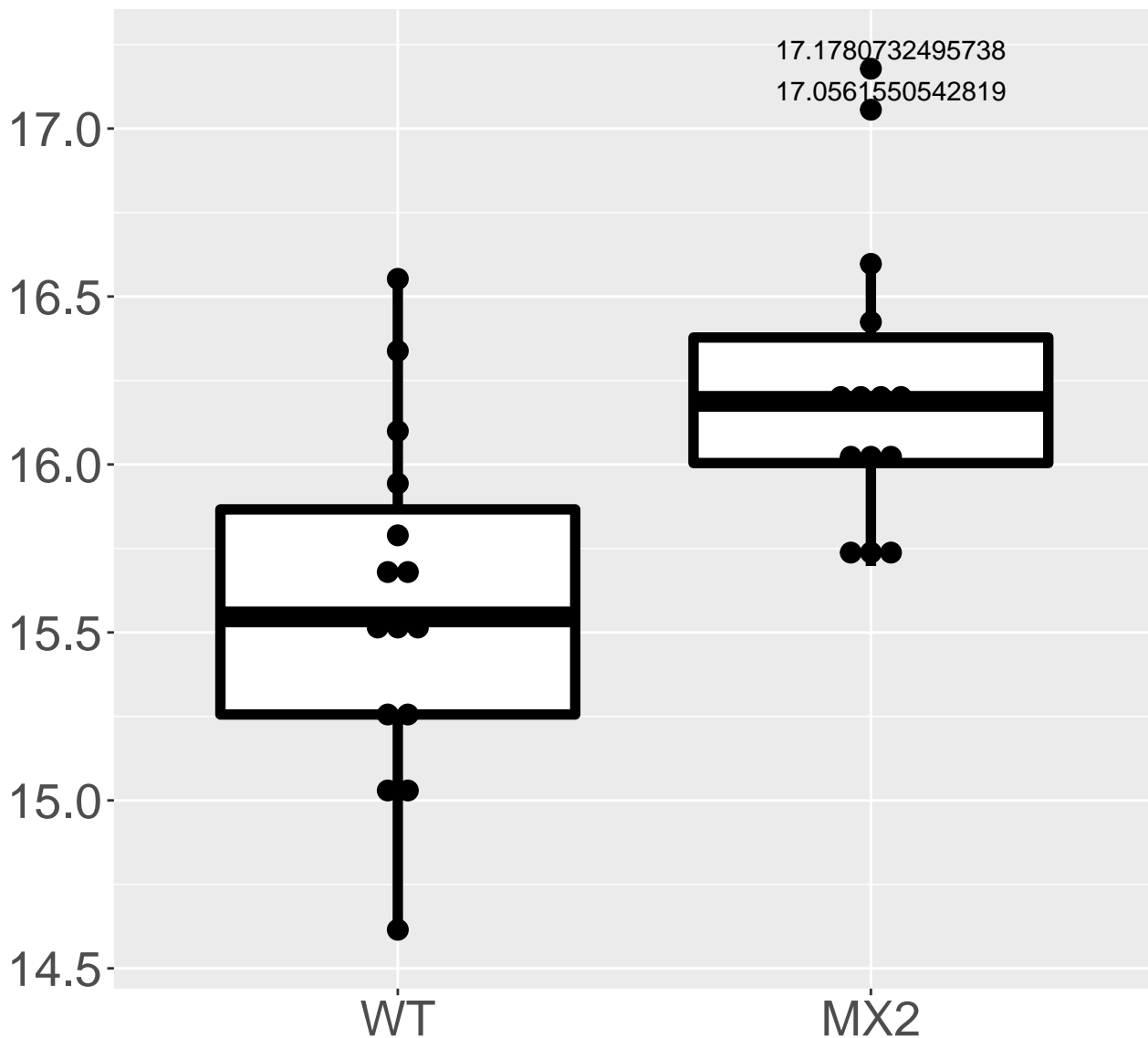




**FDR = 0.14, FC = 0.7**

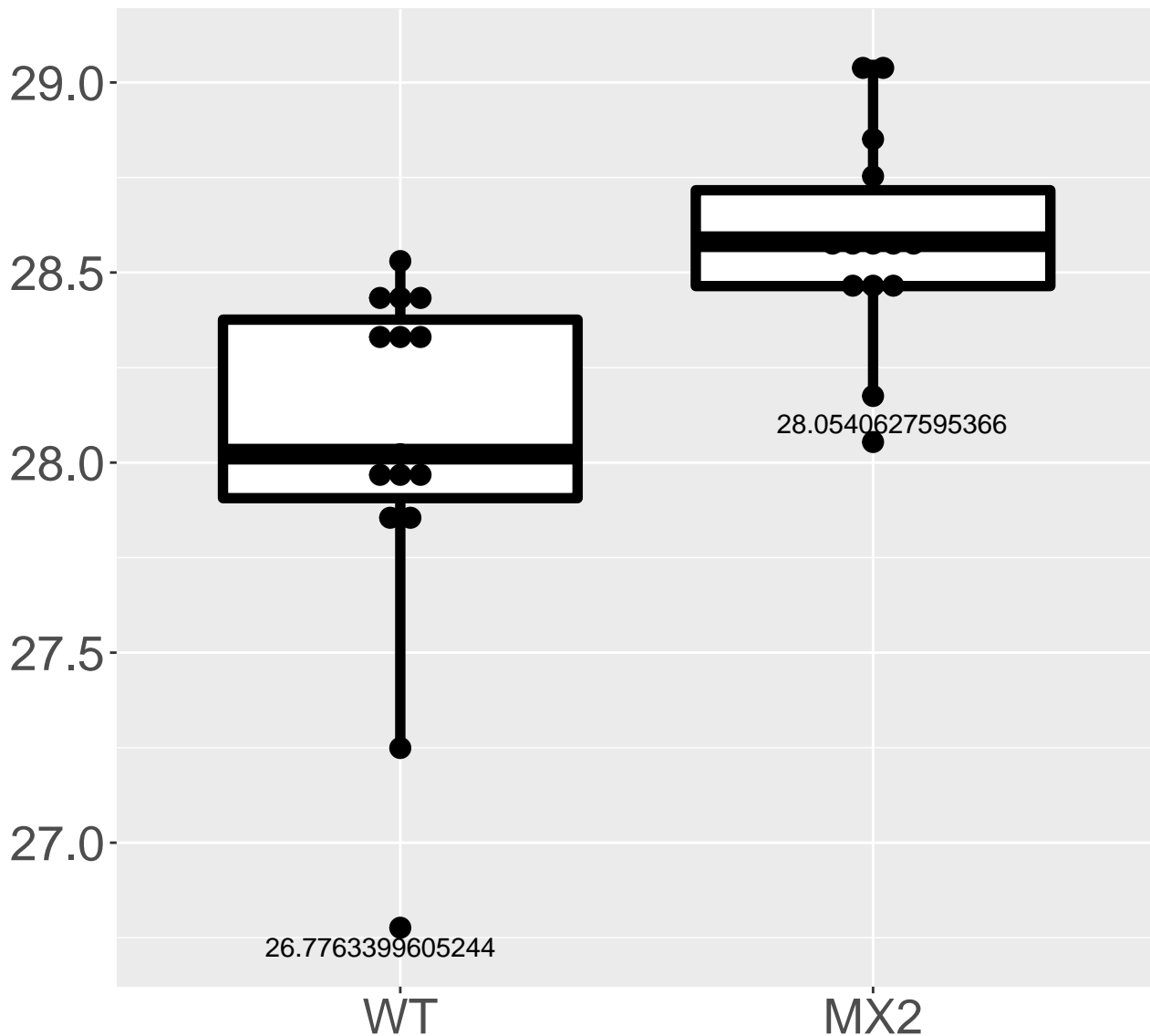


**M141.0671T196.9**  
**FDR = 0.14, FC = 0.65**



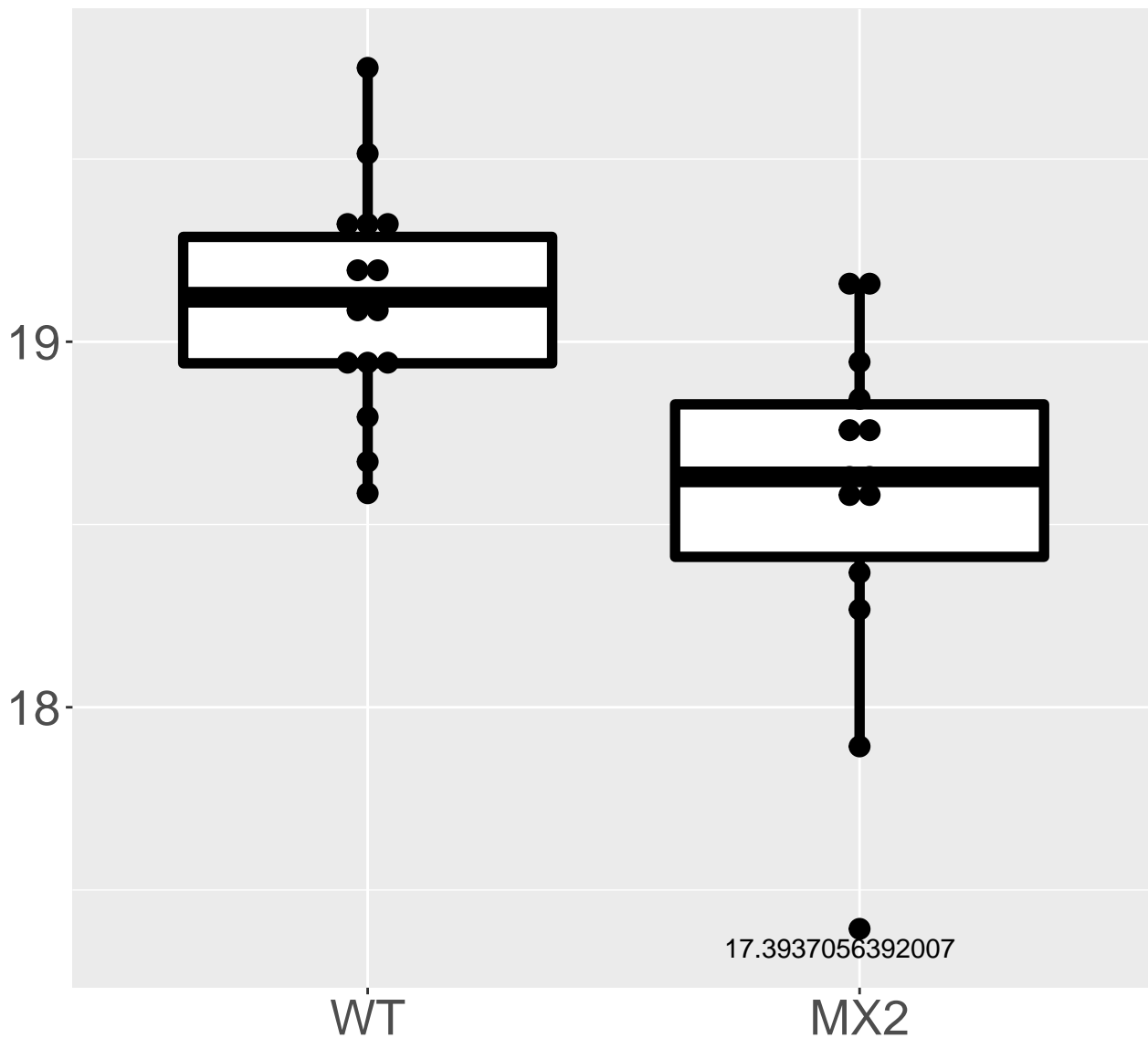
# Taurine;2-Aminoethanesulfonic acid

FDR = 0.14, FC = 0.55

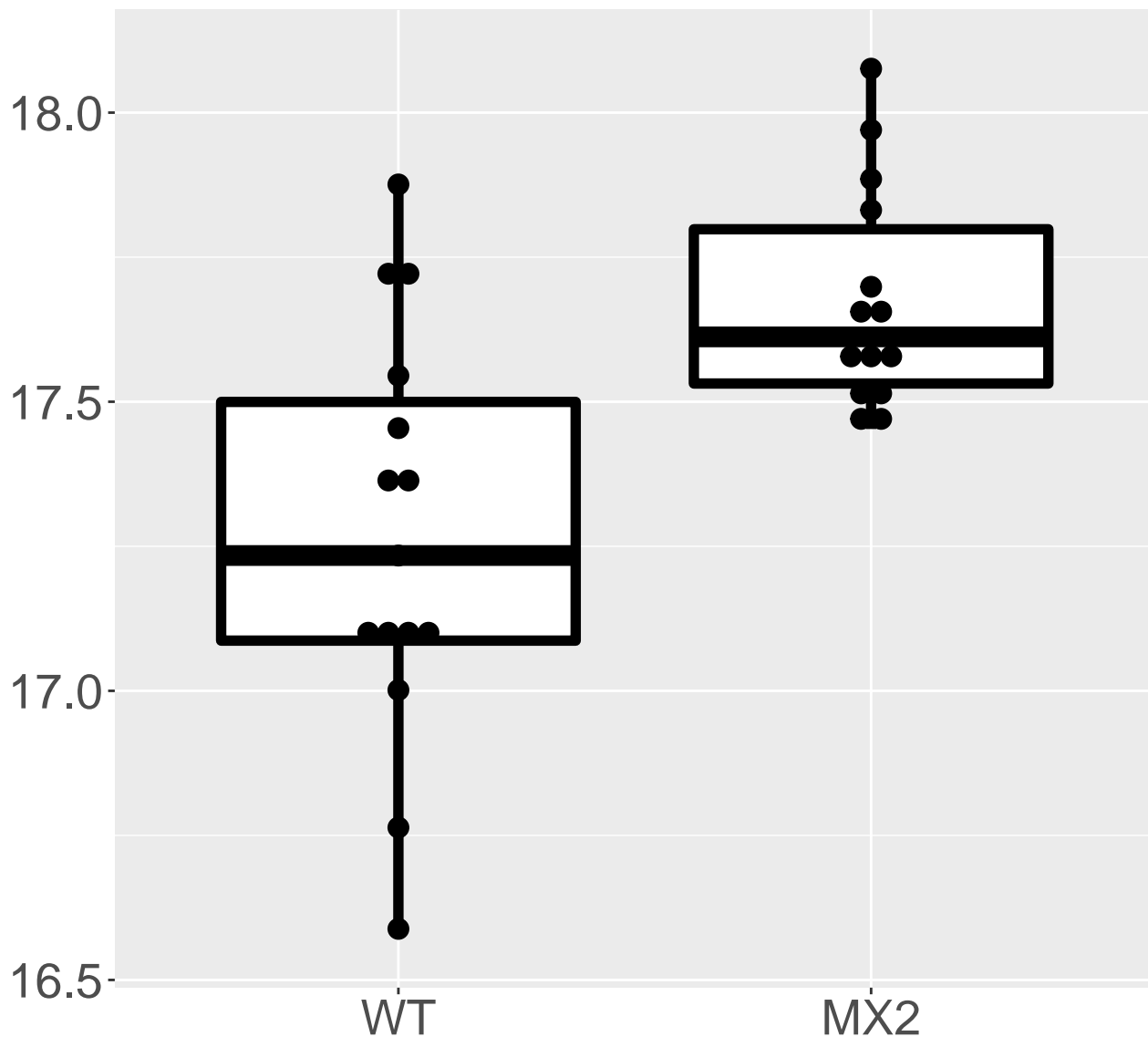


**M266.1251T297.86**

**FDR = 0.14, FC = -0.54**



**ATP;Adenosine 5'- triphosphate;Adenosine tr**  
**FDR = 0.14, FC = 0.41**



**M267.0739T304.25**

**FDR = 0.14, FC = 0.39, sex\*\***

