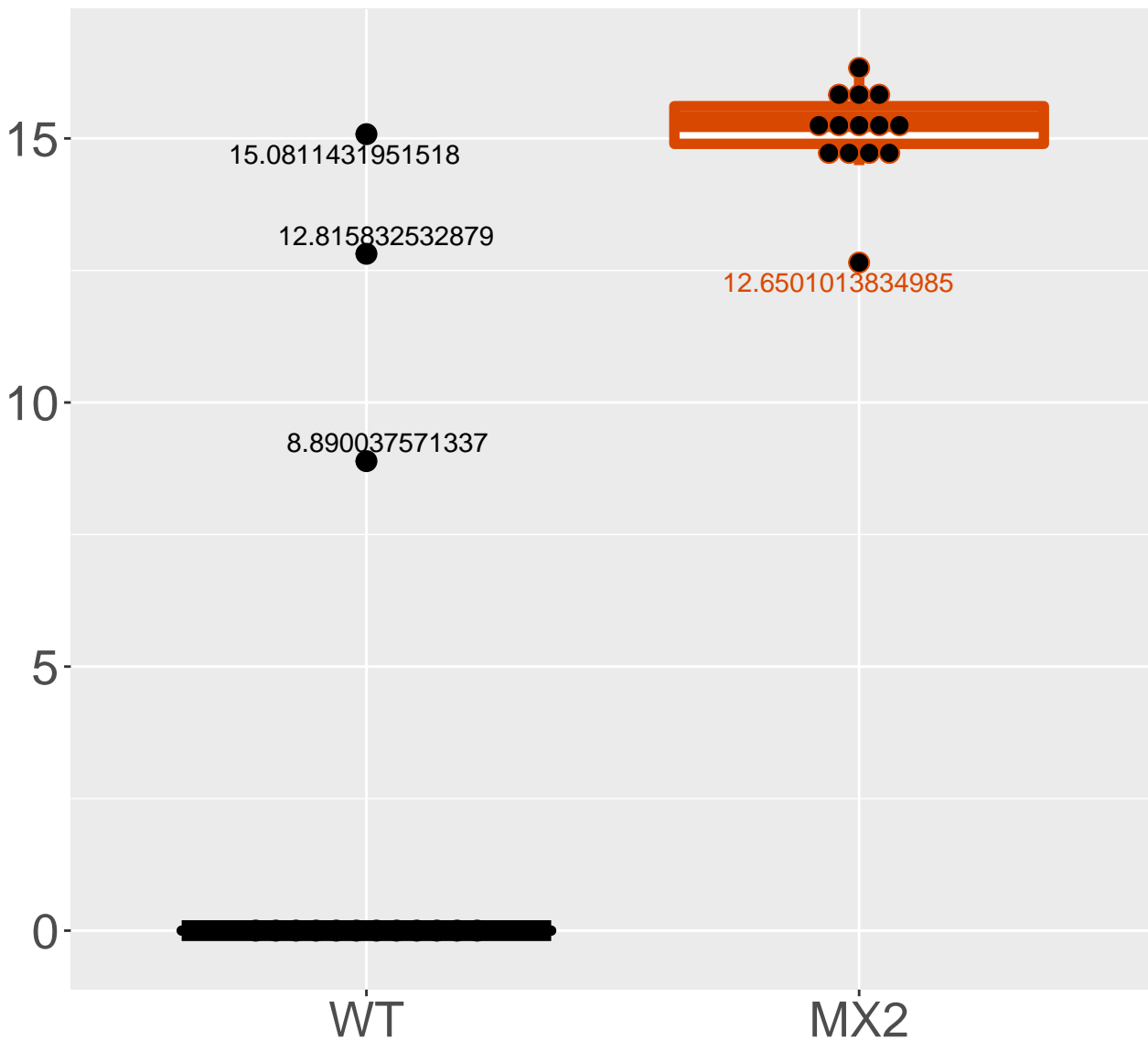
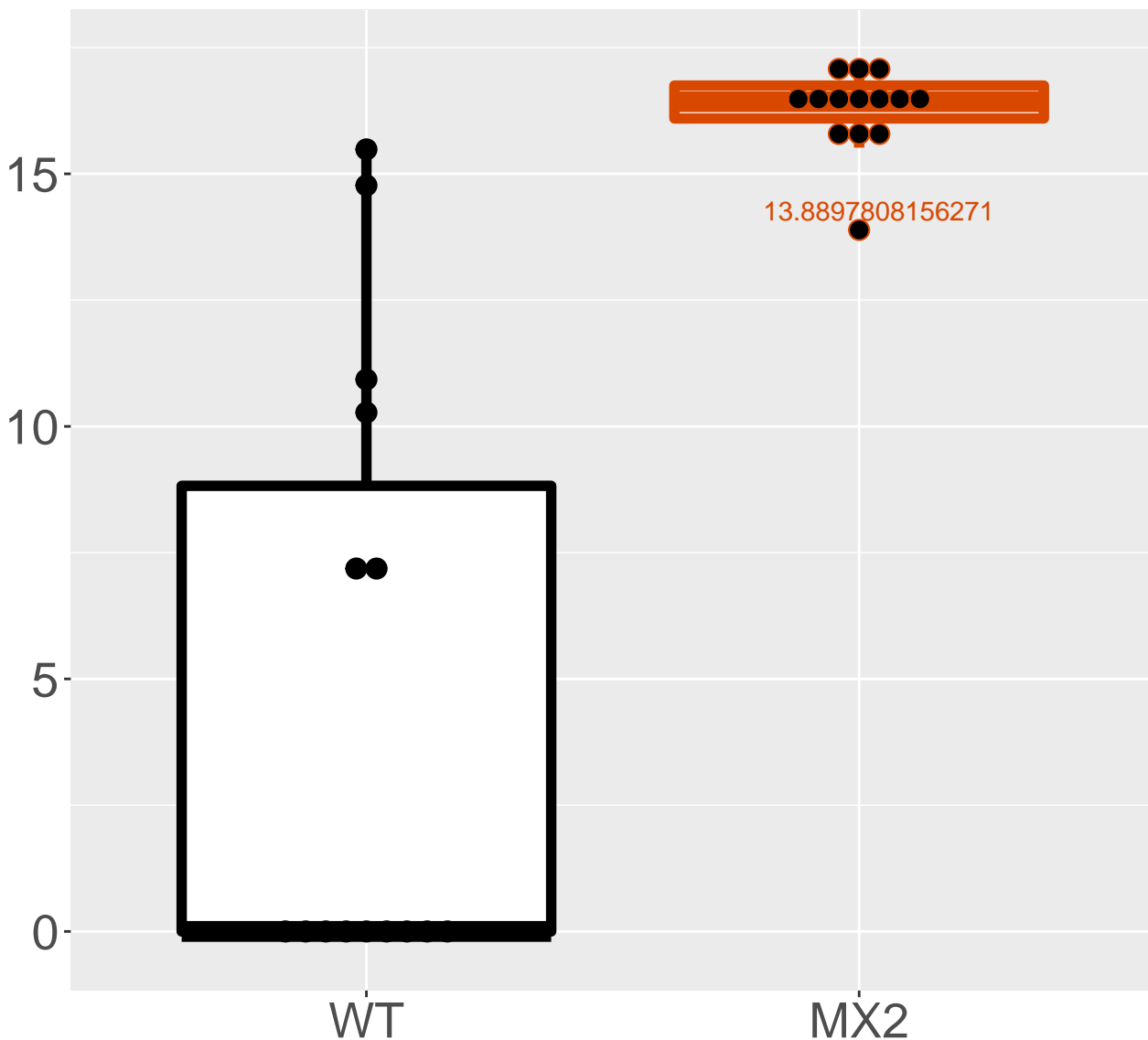


**M242.0135T94.07**

**FDR = 1.4e-06, FC = 13**

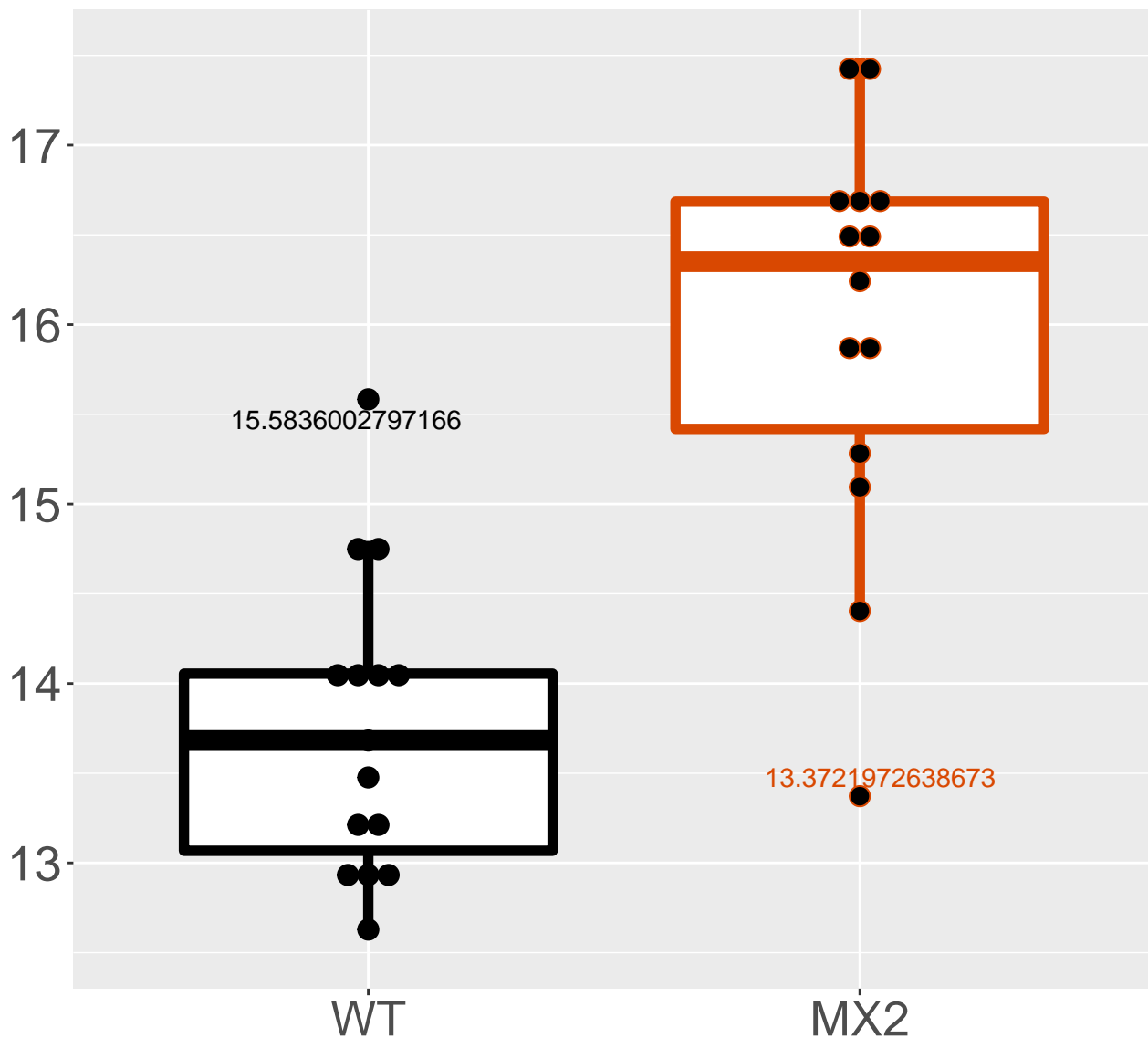


**M338.089T188.5**  
**FDR = 1.3e-05, FC = 12**



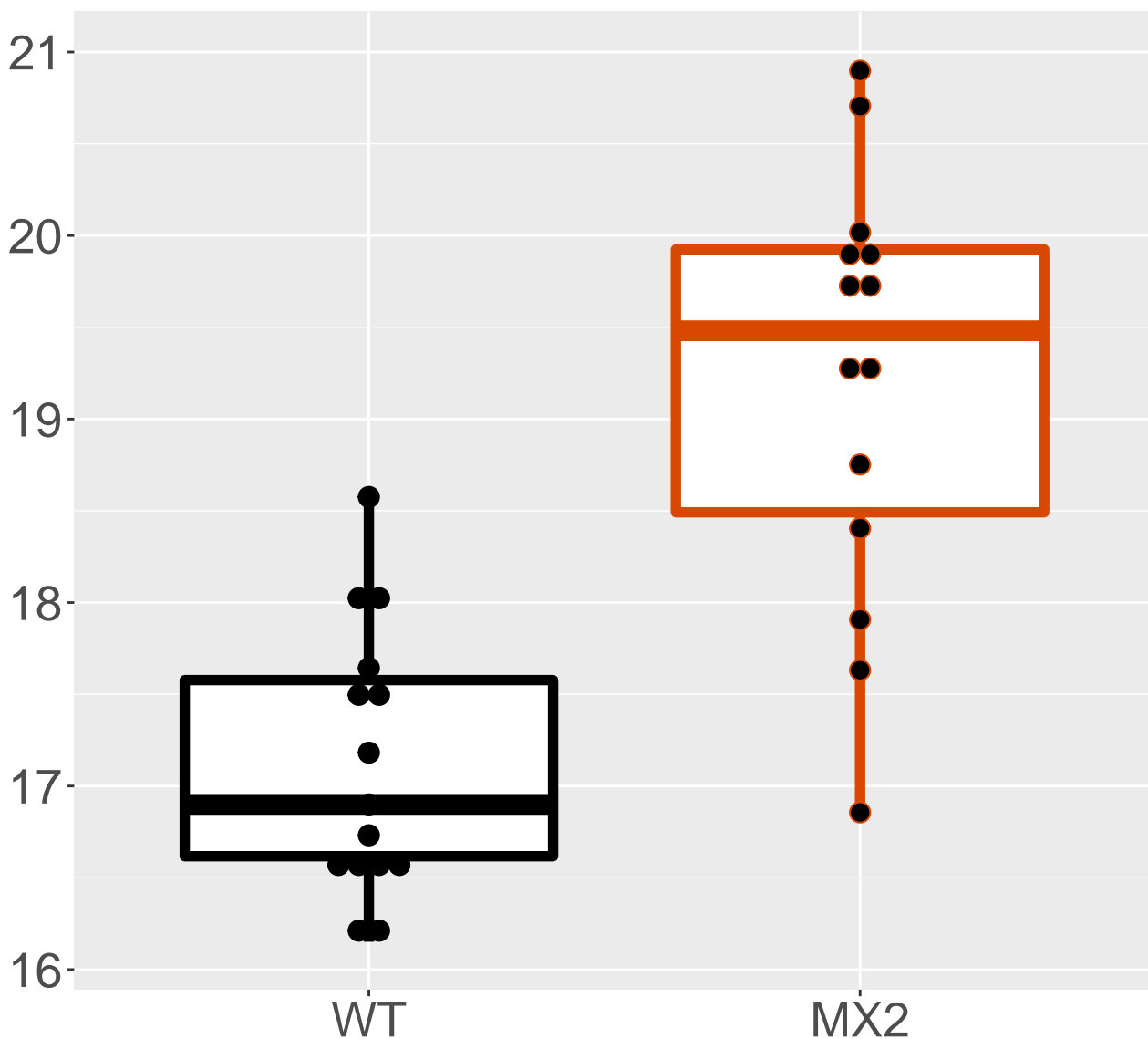
**M414.1528T339.73**

**FDR = 1.3e-05, FC = 2.3, sex\*\***



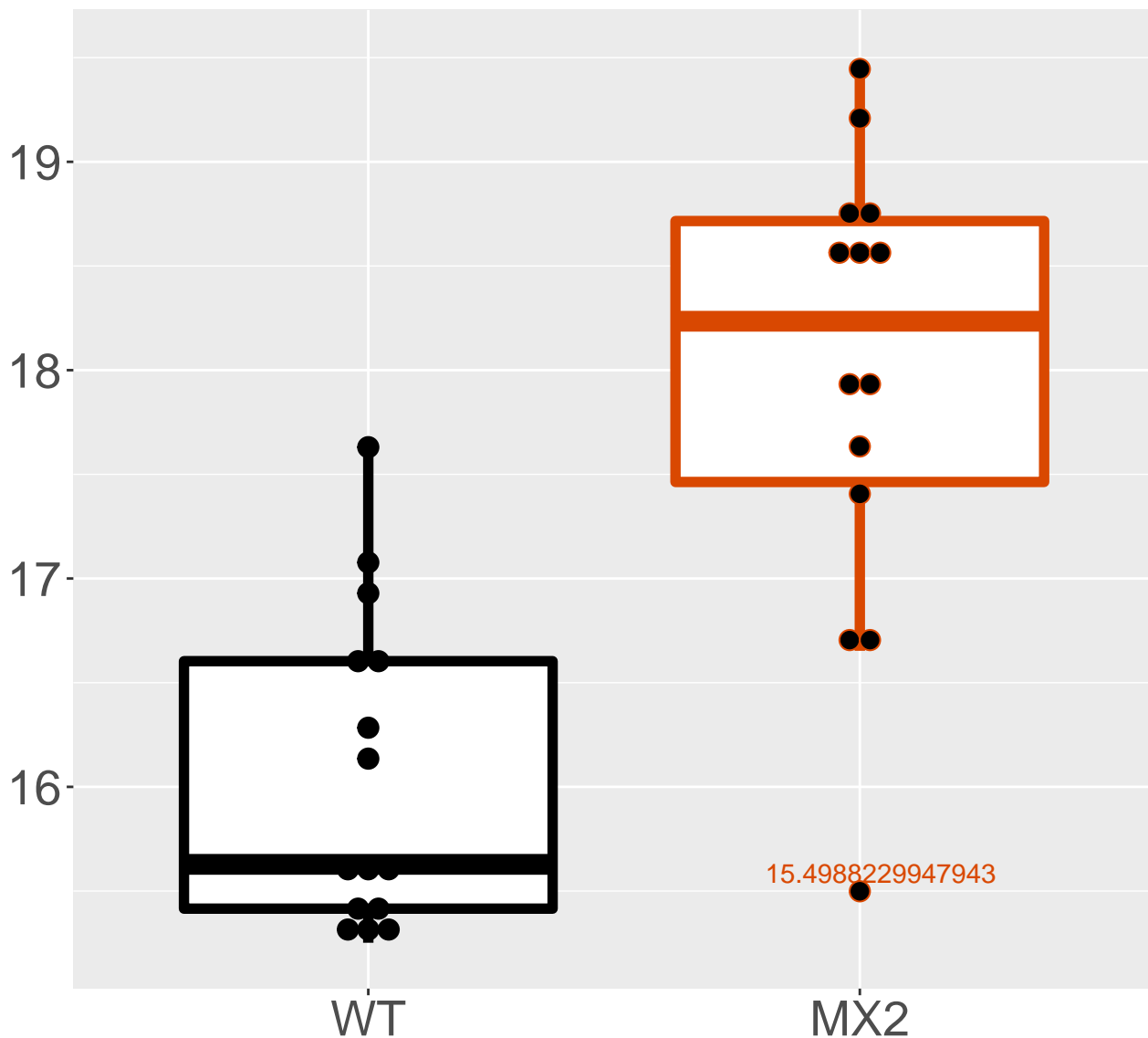
**M233.0783T350.56**

**FDR = 1.5e-05, FC = 2.1, sex\*\***



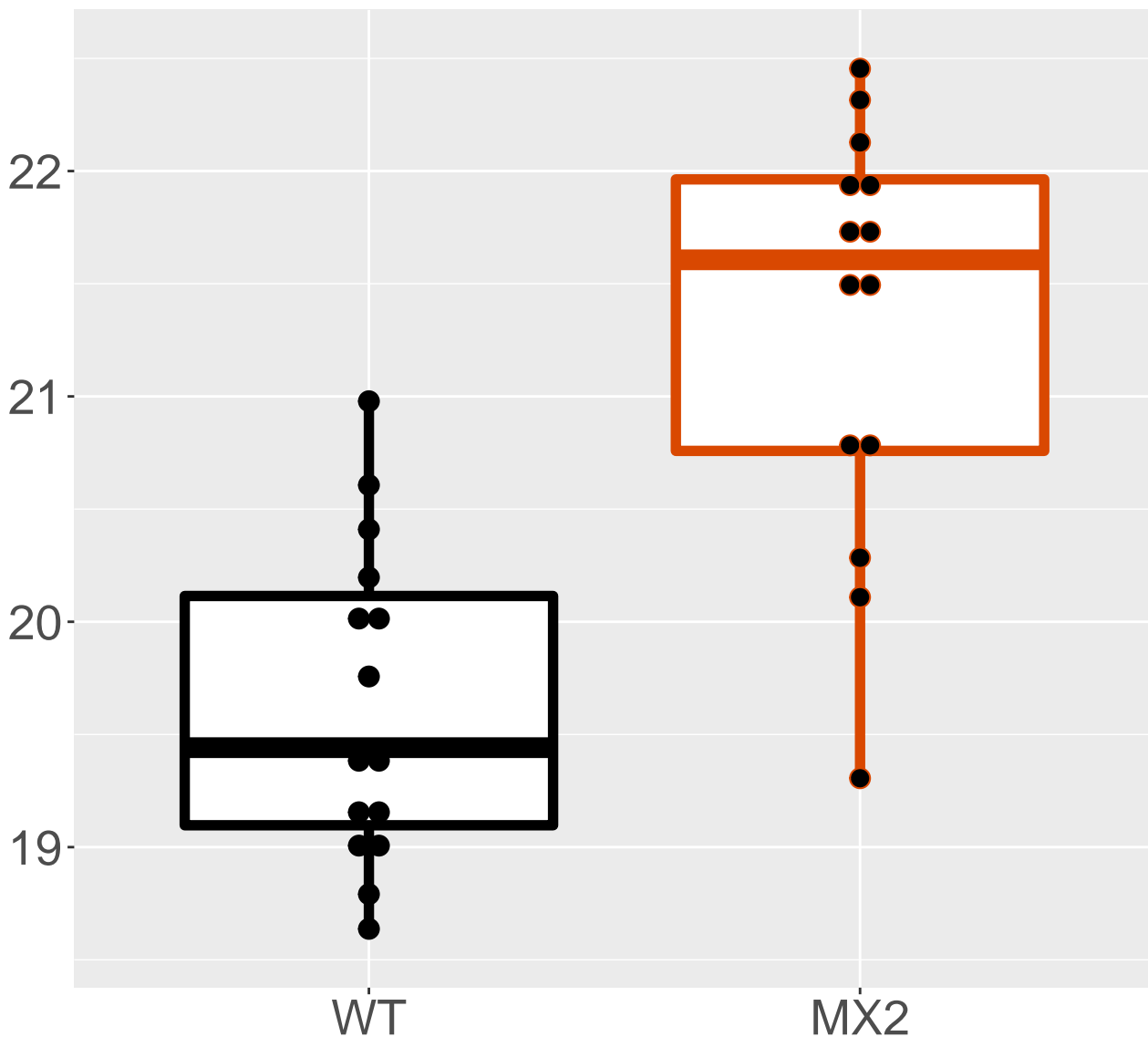
**M296.0741T340.79**

**FDR = 2.3e-05, FC = 1.9, sex\*\***



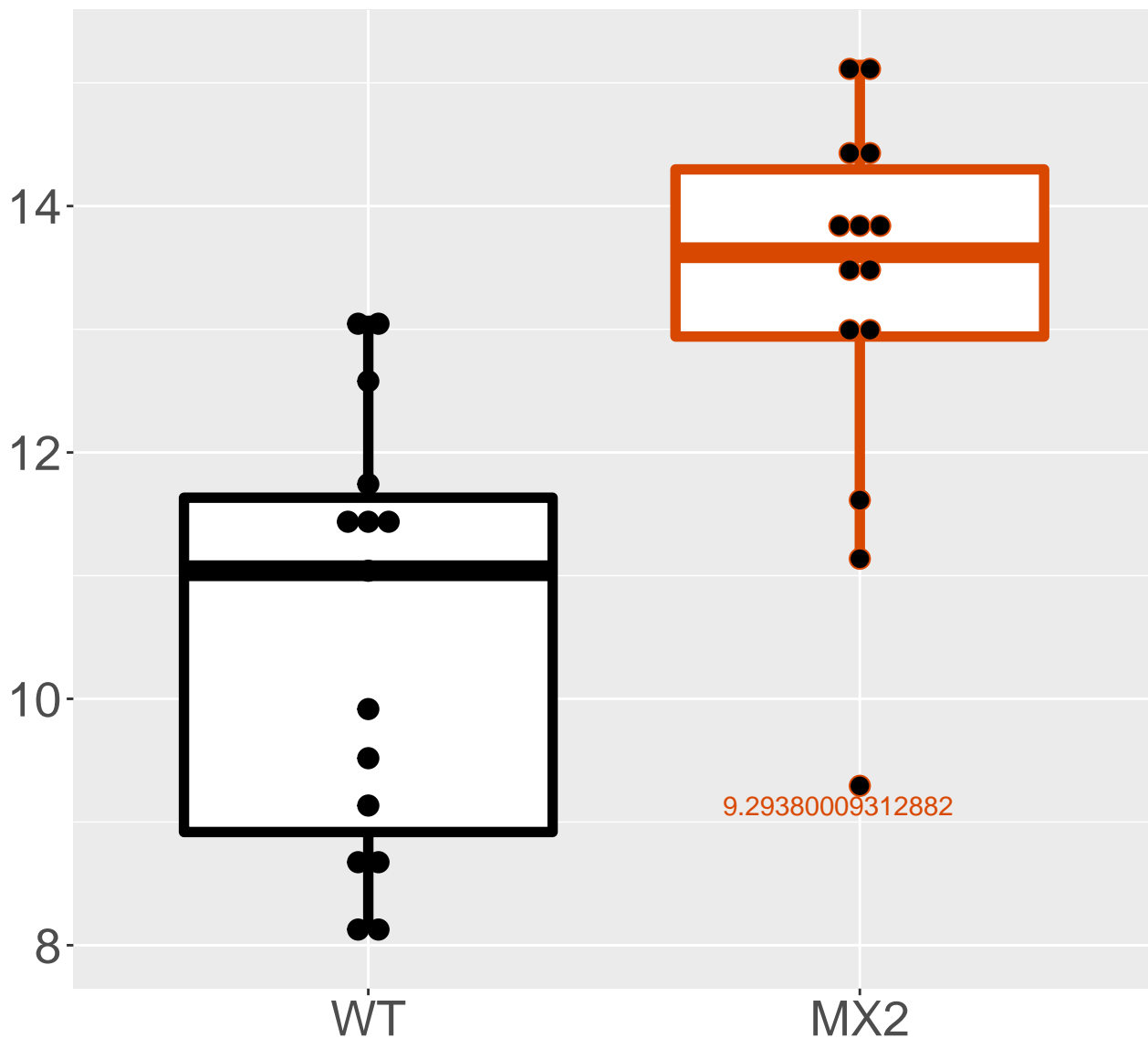
**M313.0049T351.57**

**FDR = 2.5e-05, FC = 1.7, sex\*\***

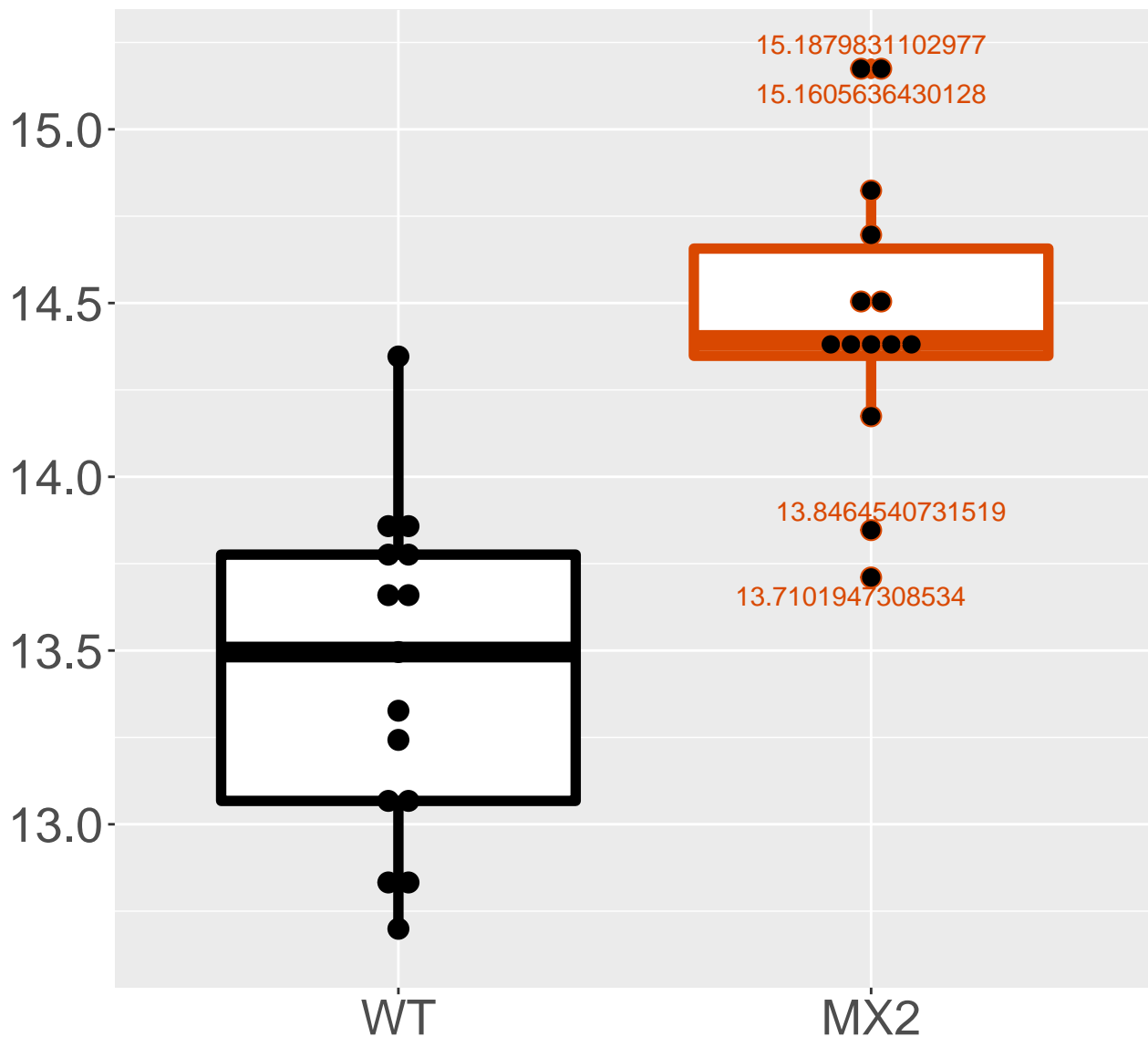


**M380.1318T340.28**

**FDR = 0.00018, FC = 2.7, sex\*\*\***



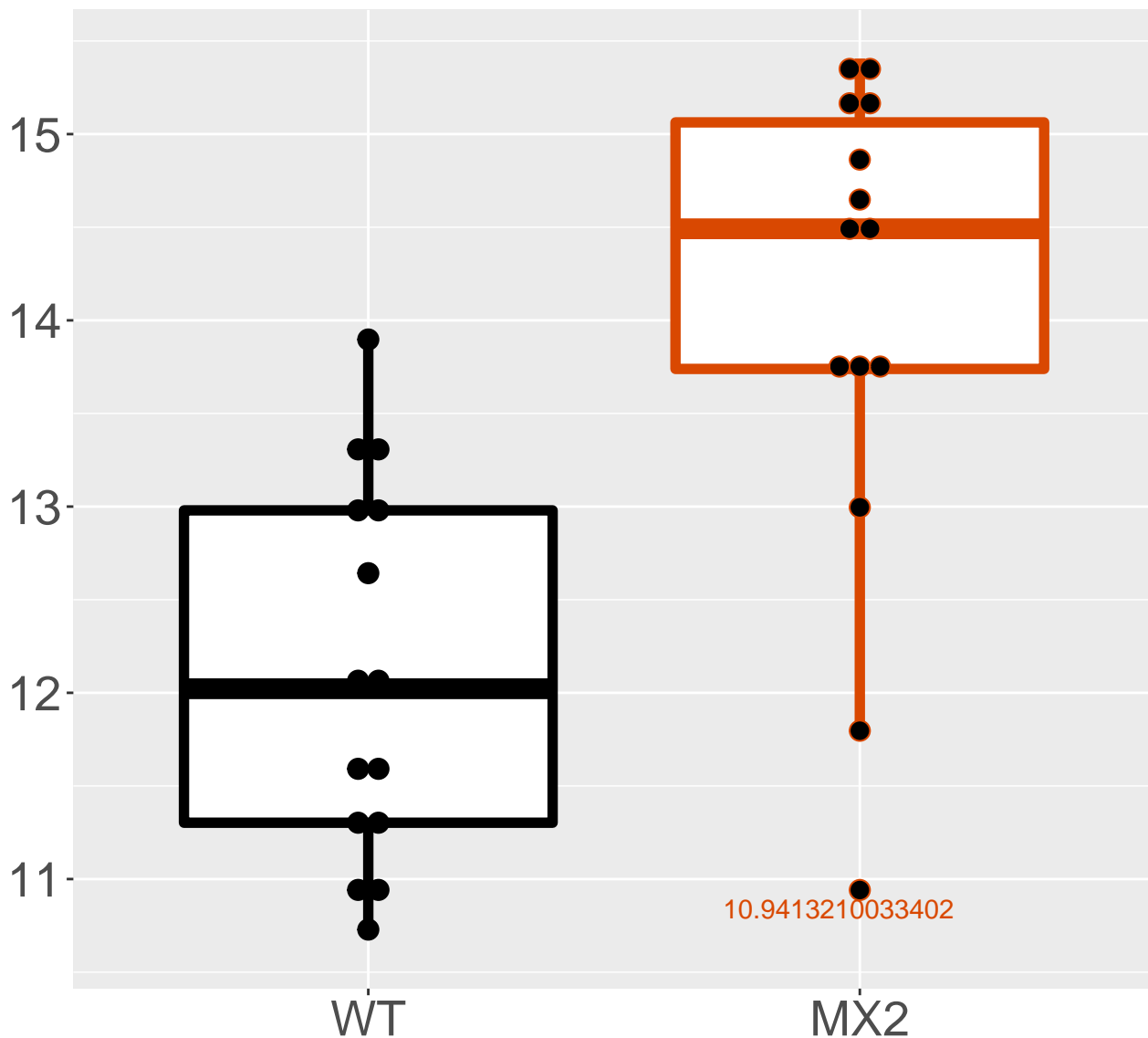
**M216.0517T510.91**  
**FDR = 0.00036, FC = 1**



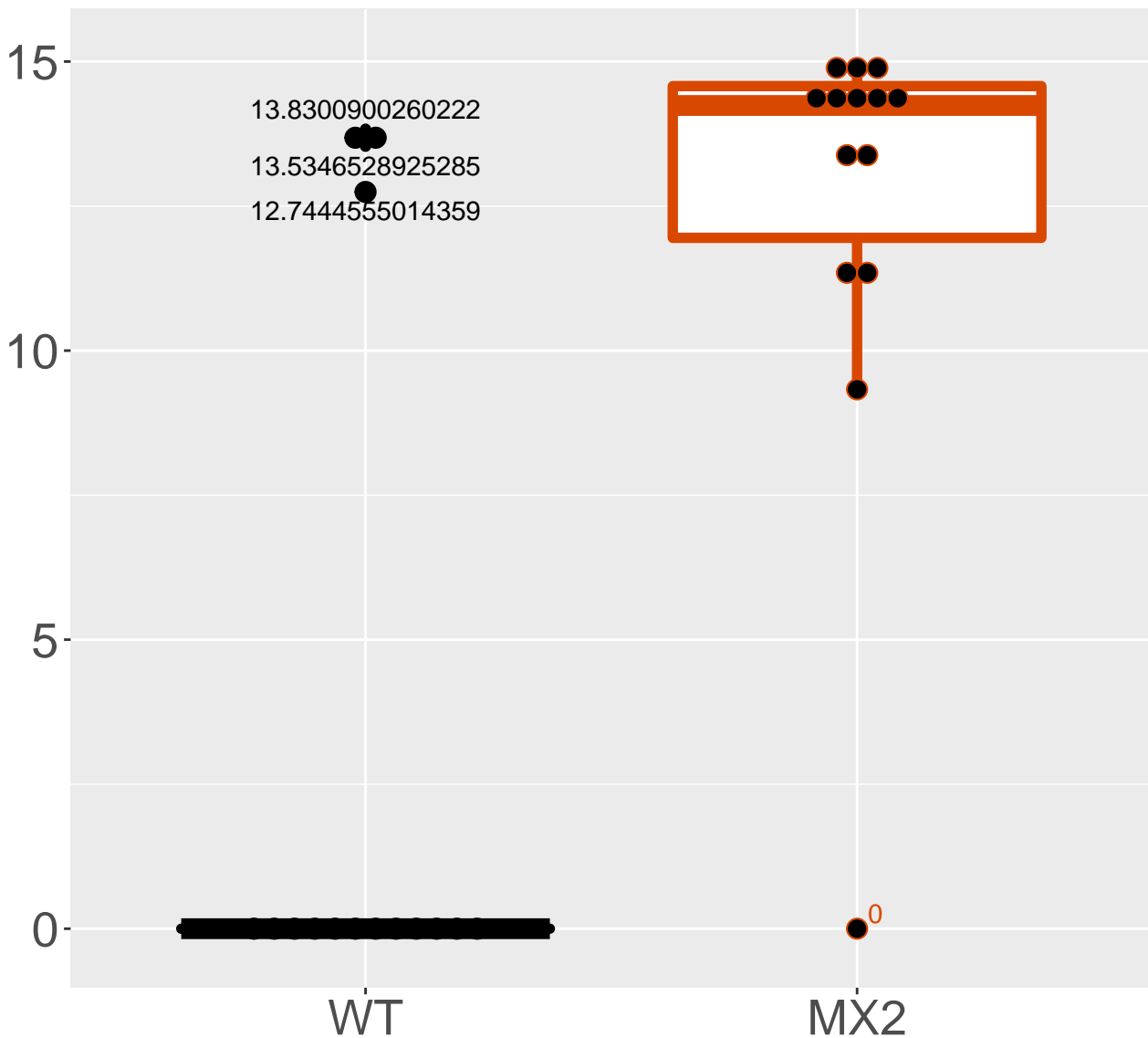


**M317.0068T352.45**

**FDR = 0.0011, FC = 1.9, sex\*\***

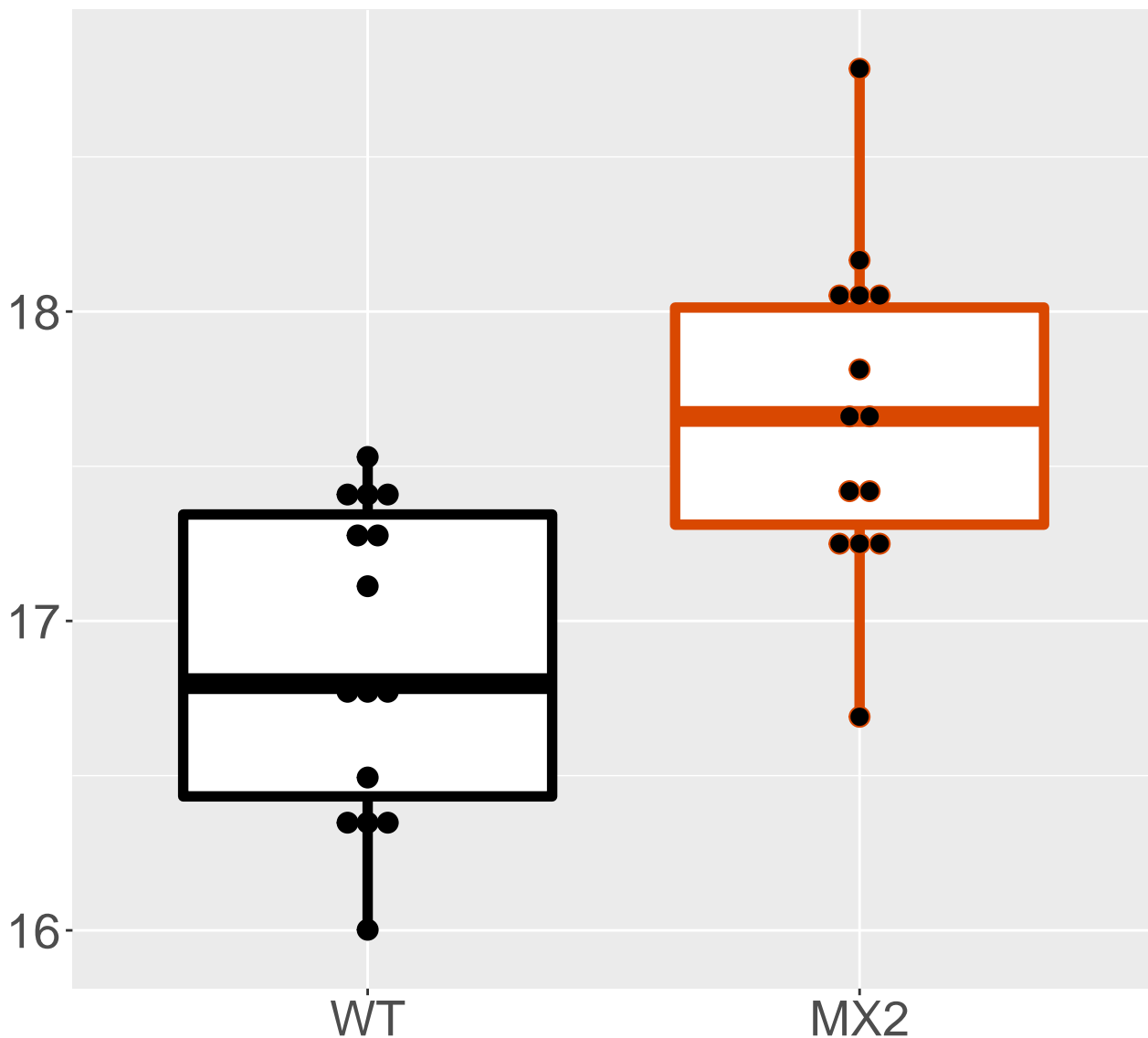


**M239.0025T146.67**  
**FDR = 0.0019, FC = 9.9**

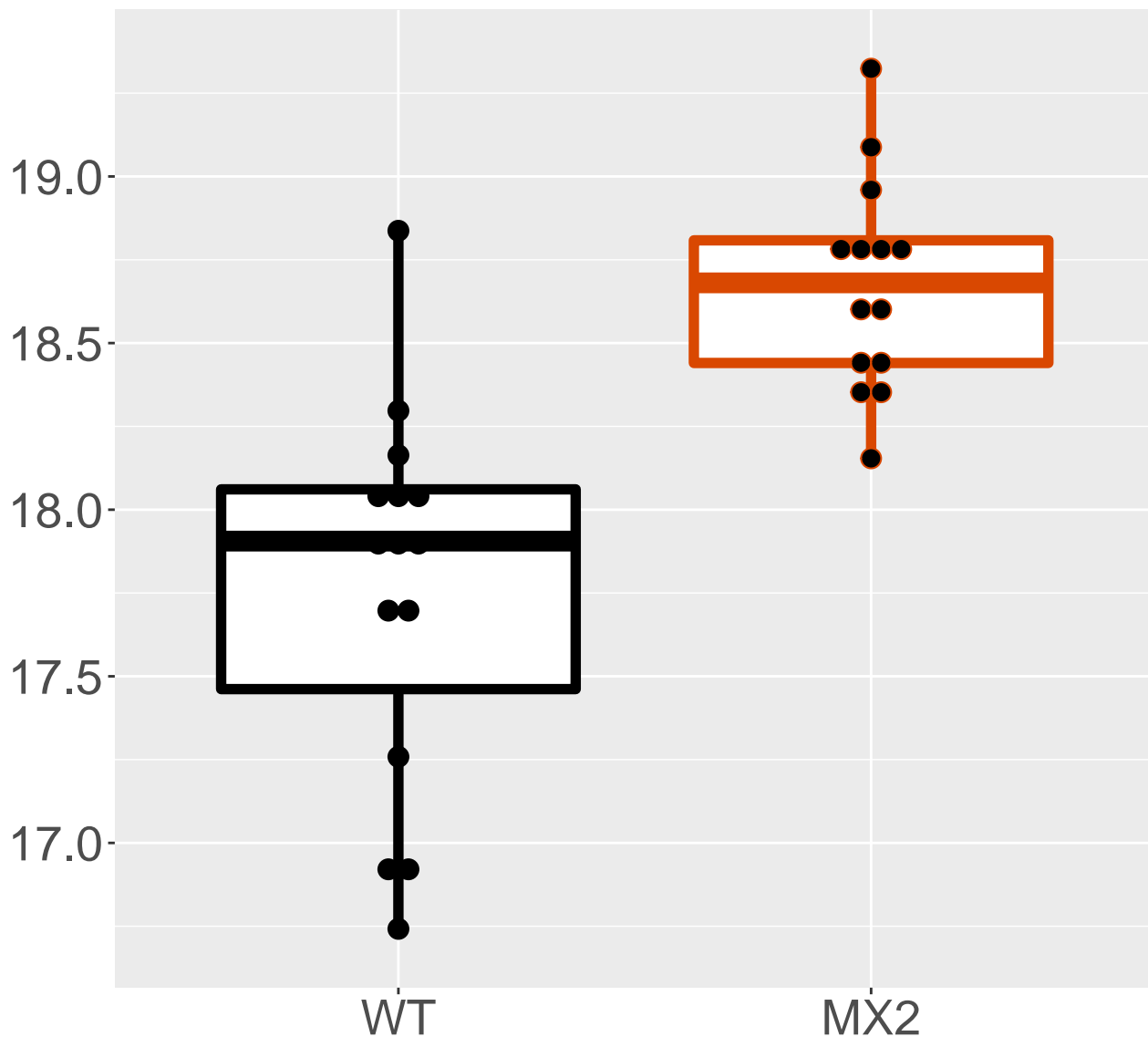


**M102.0198T313.32**

**FDR = 0.0024, FC = 0.79, sex\*\***

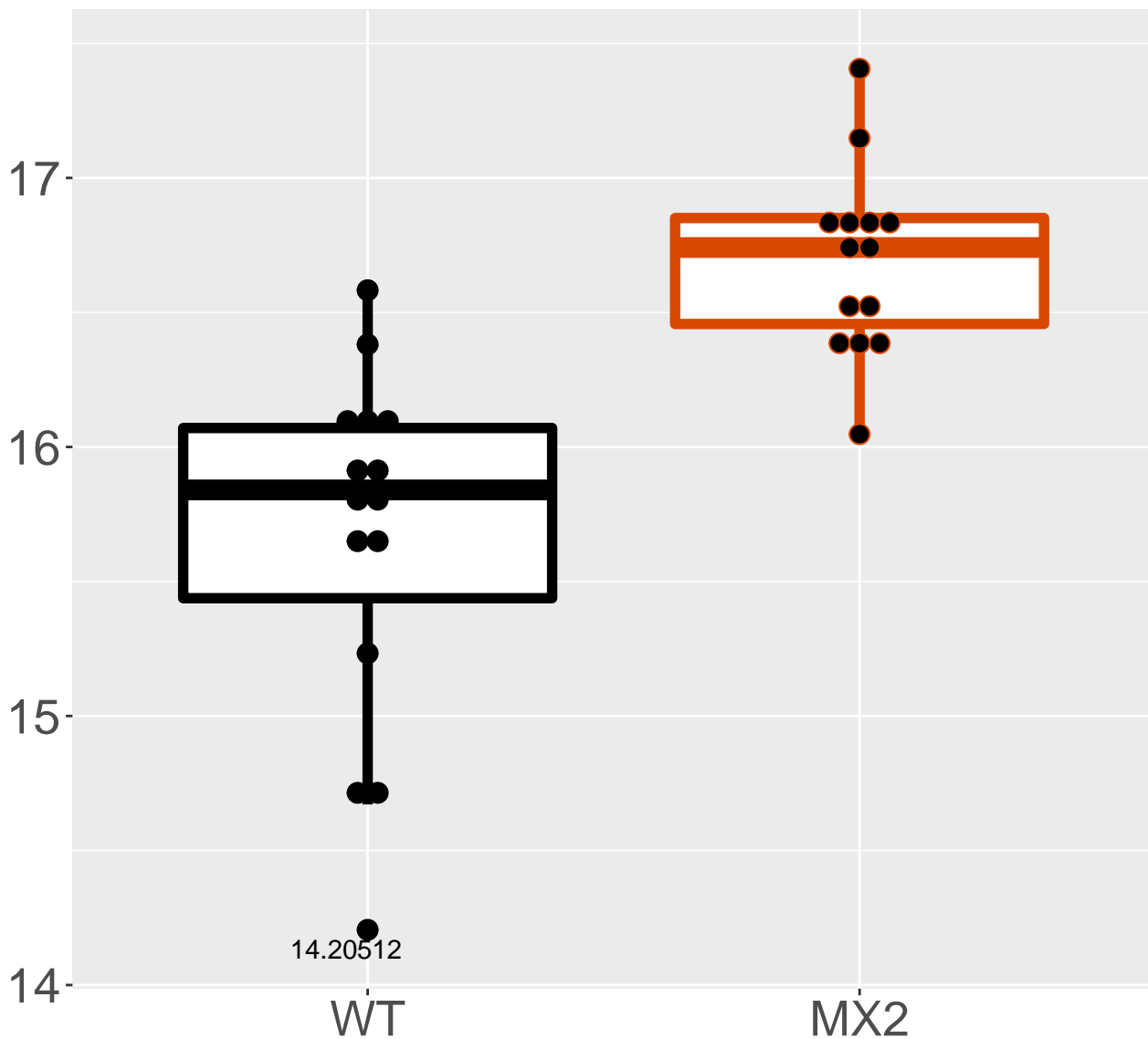


**M896.9039T525.93\_1**  
**FDR = 0.0047, FC = 0.92**



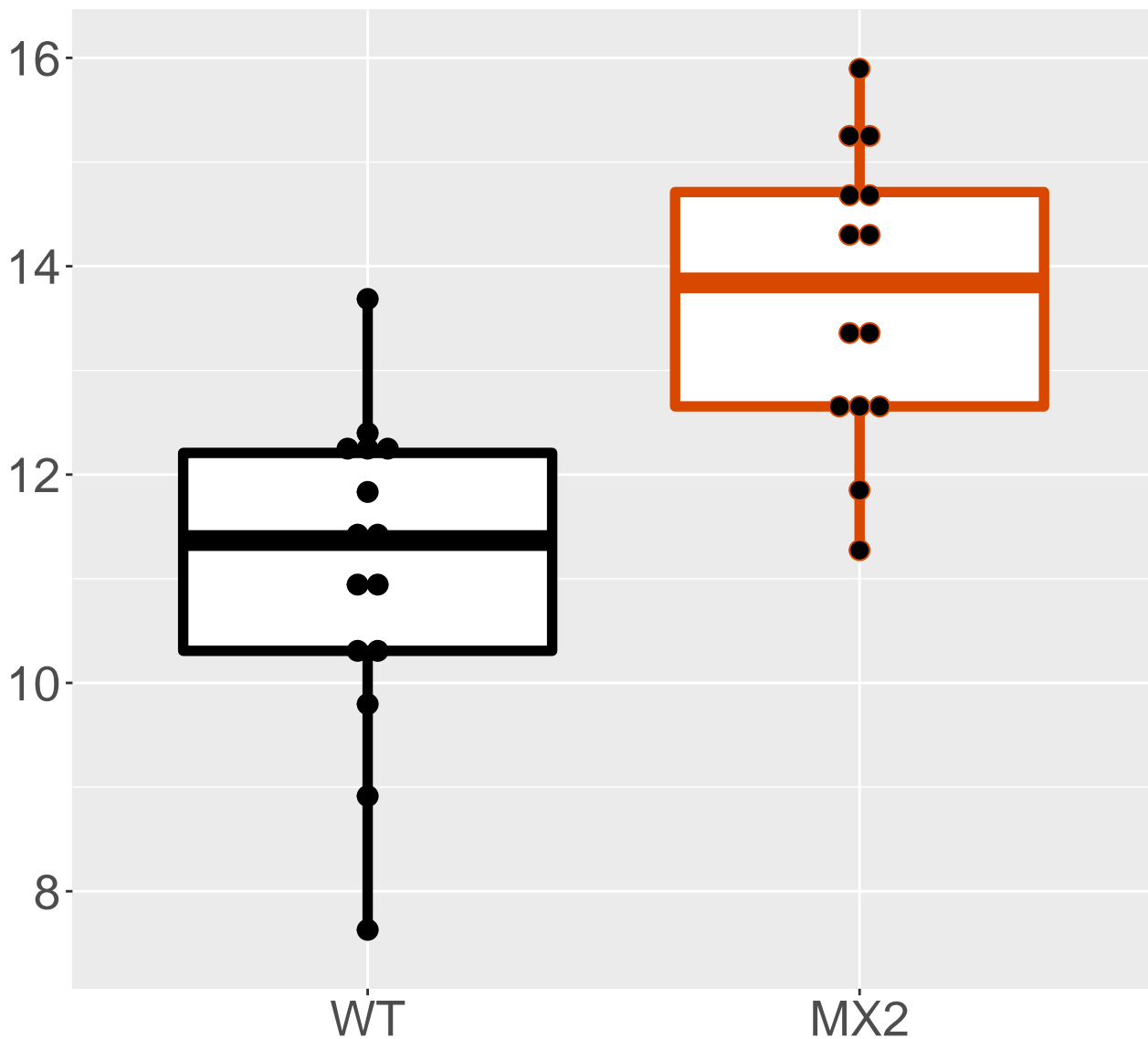
**M597.6006T526.42\_1**

**FDR = 0.0049, FC = 1**



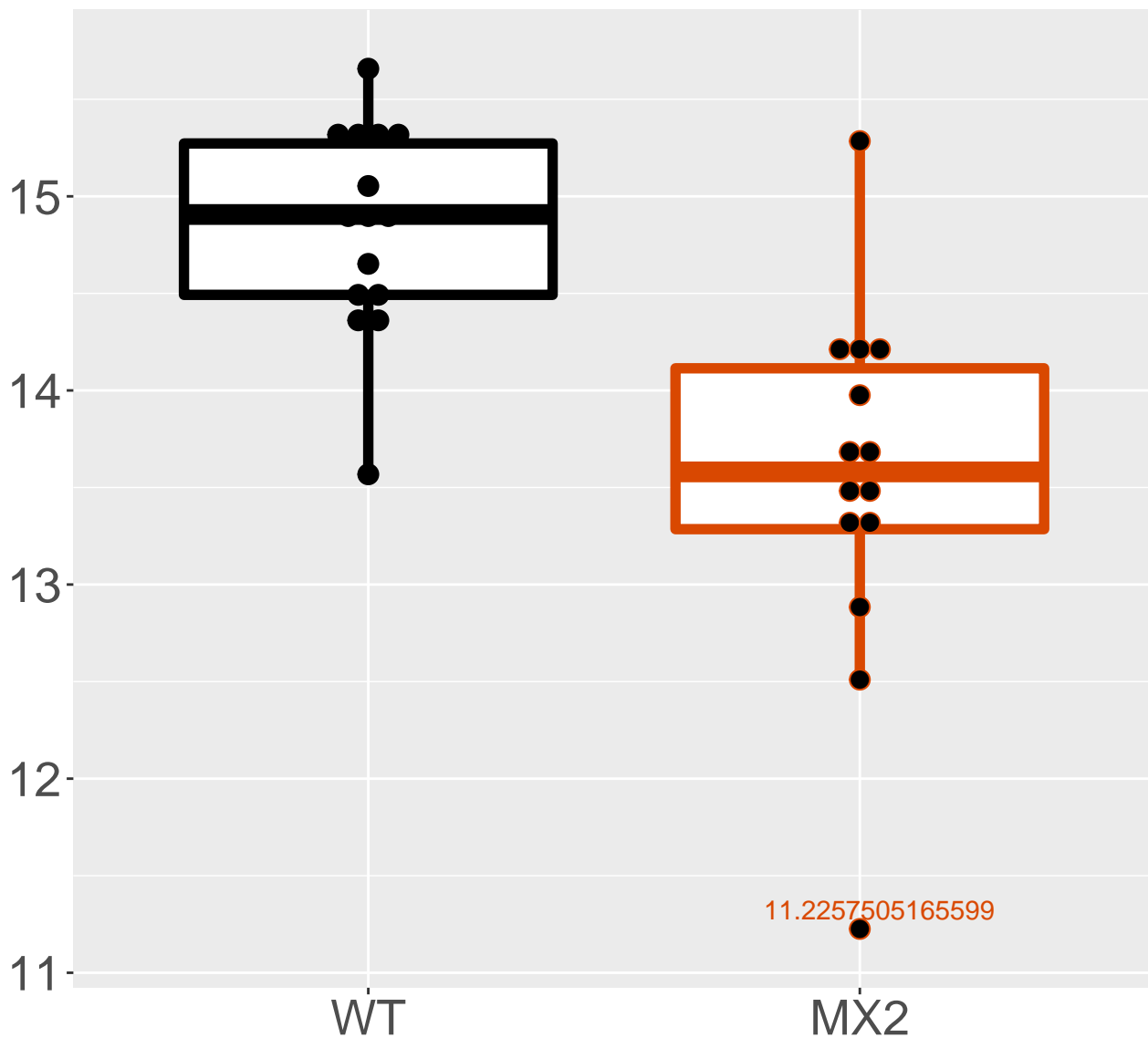
**M512.2105T339.89**

**FDR = 0.0054, FC = 2.6**



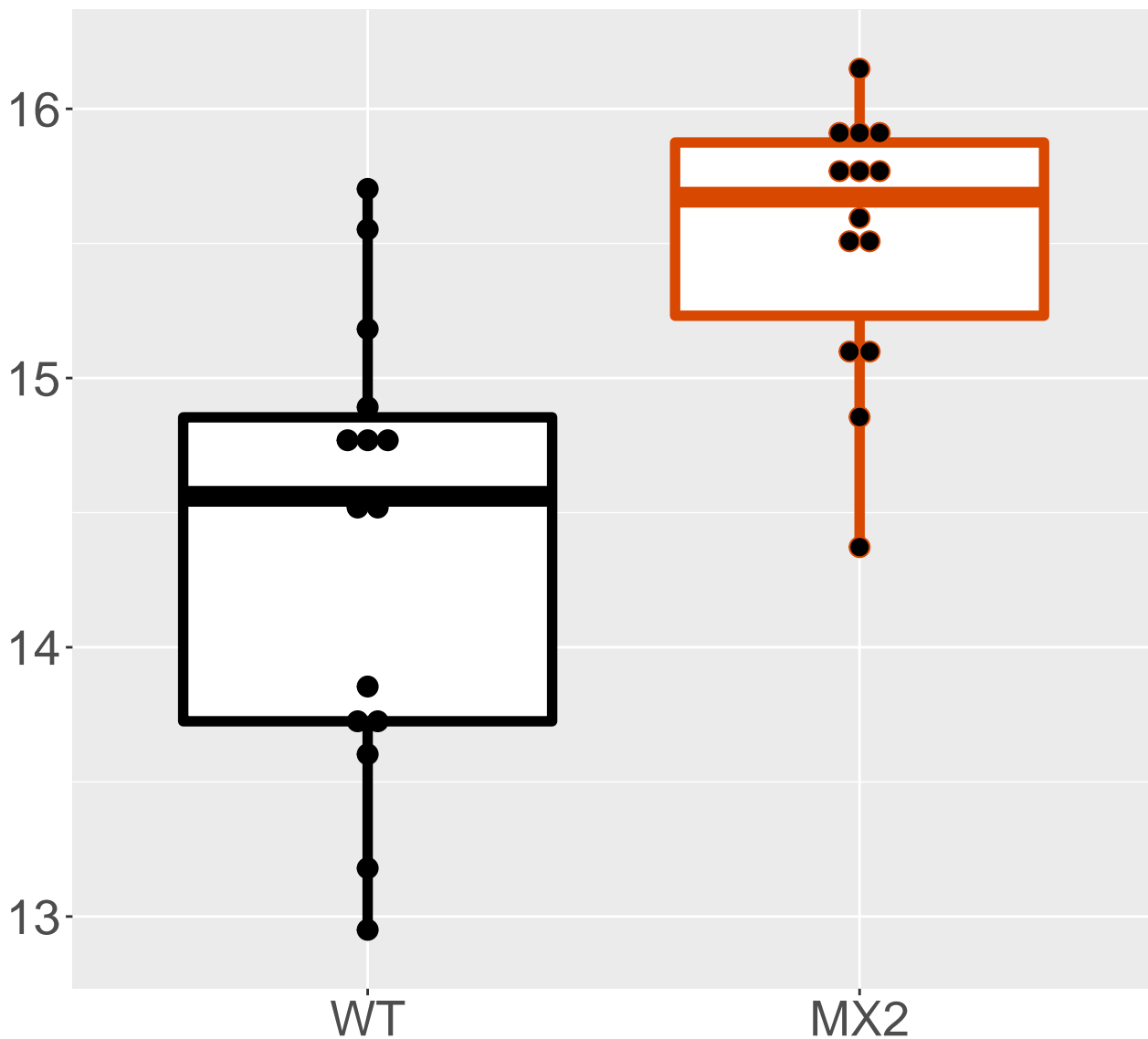
**M285.9725T352.3**

**FDR = 0.0054, FC = -1.3**



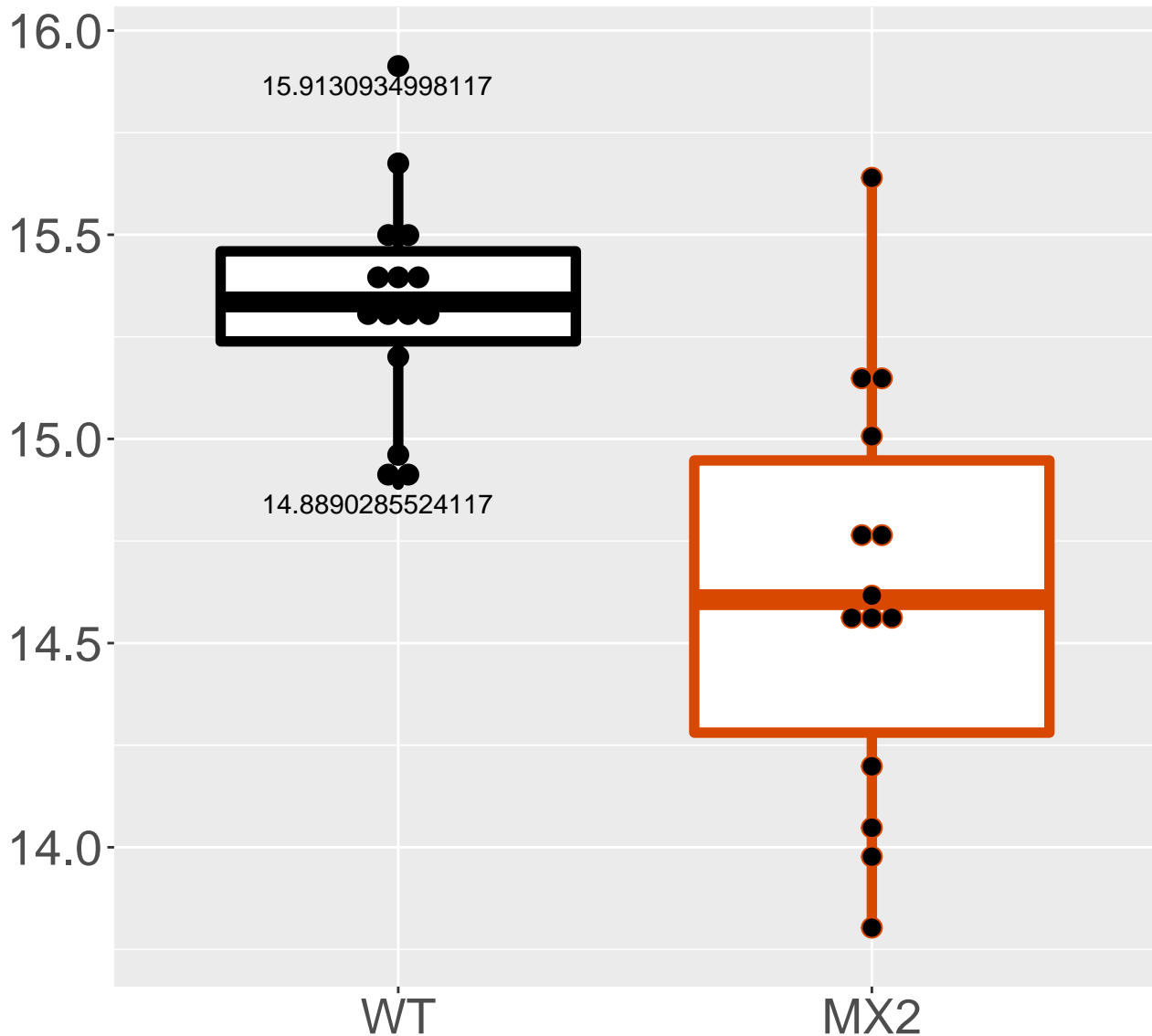
**M294.0103T371.57**

**FDR = 0.0094, FC = 1.1**

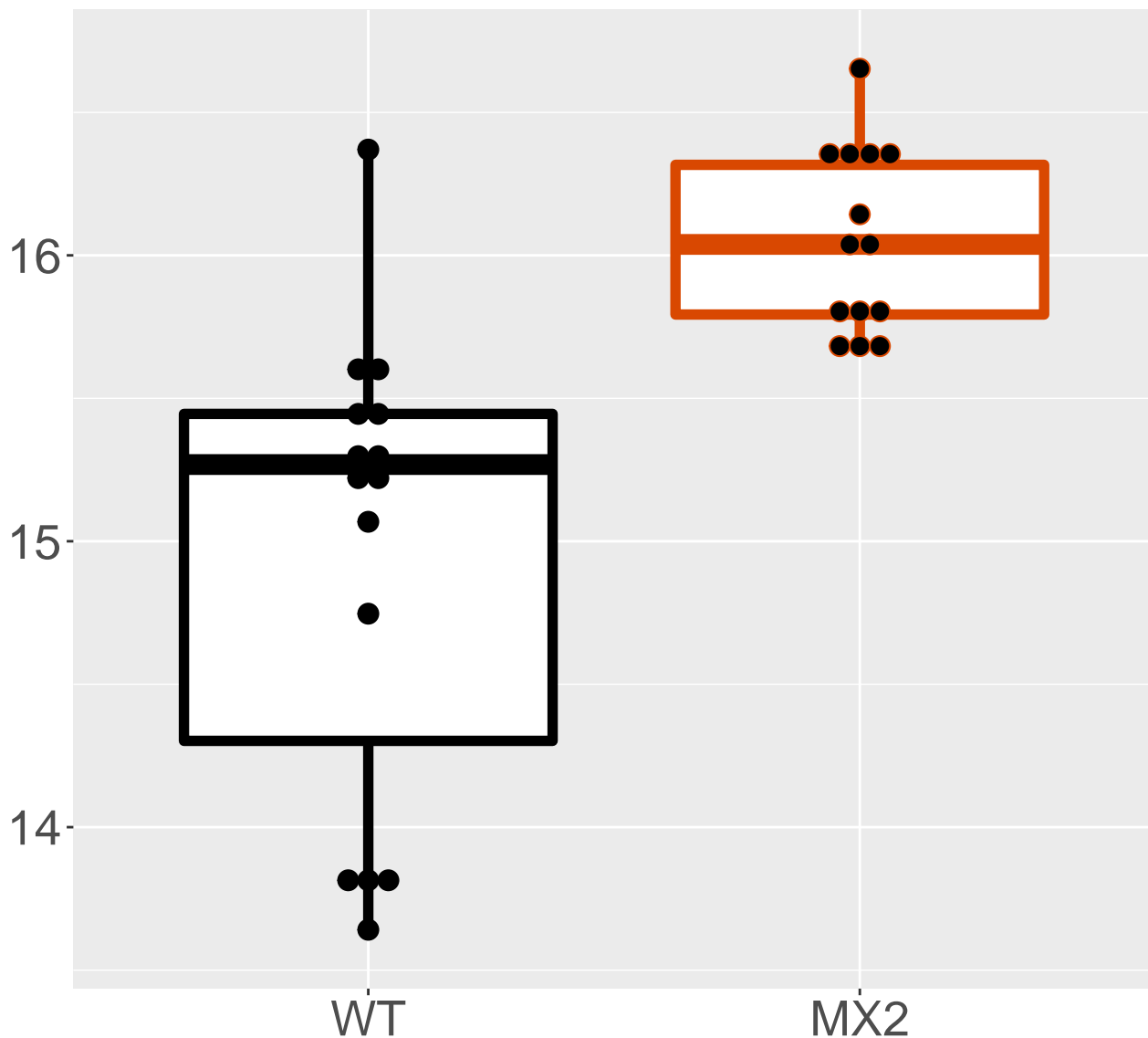




**M256.0945T332.88**  
**FDR = 0.012, FC = -0.7**

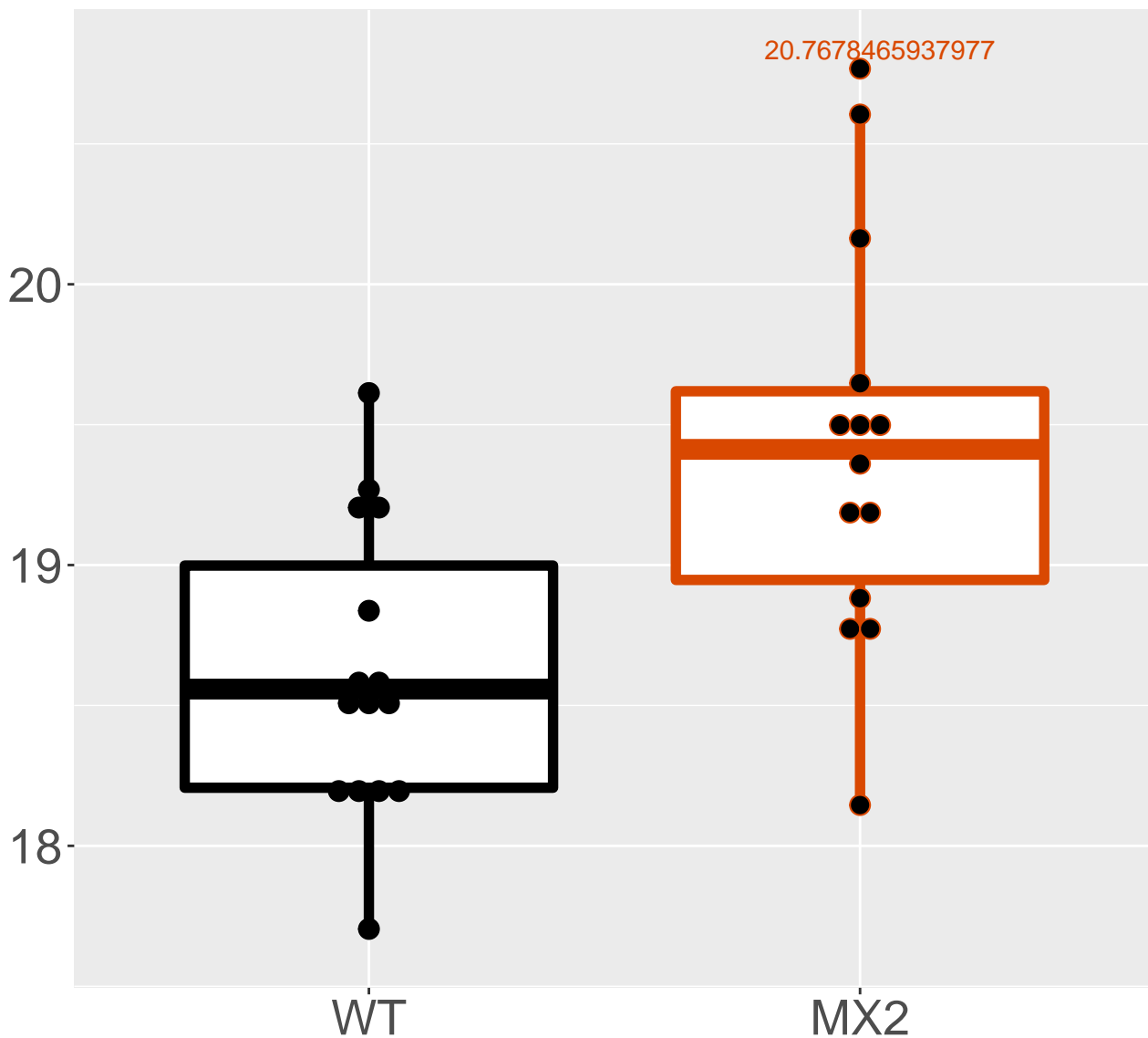


**M898.4079T526.13\_2**  
**FDR = 0.013, FC = 1.1**



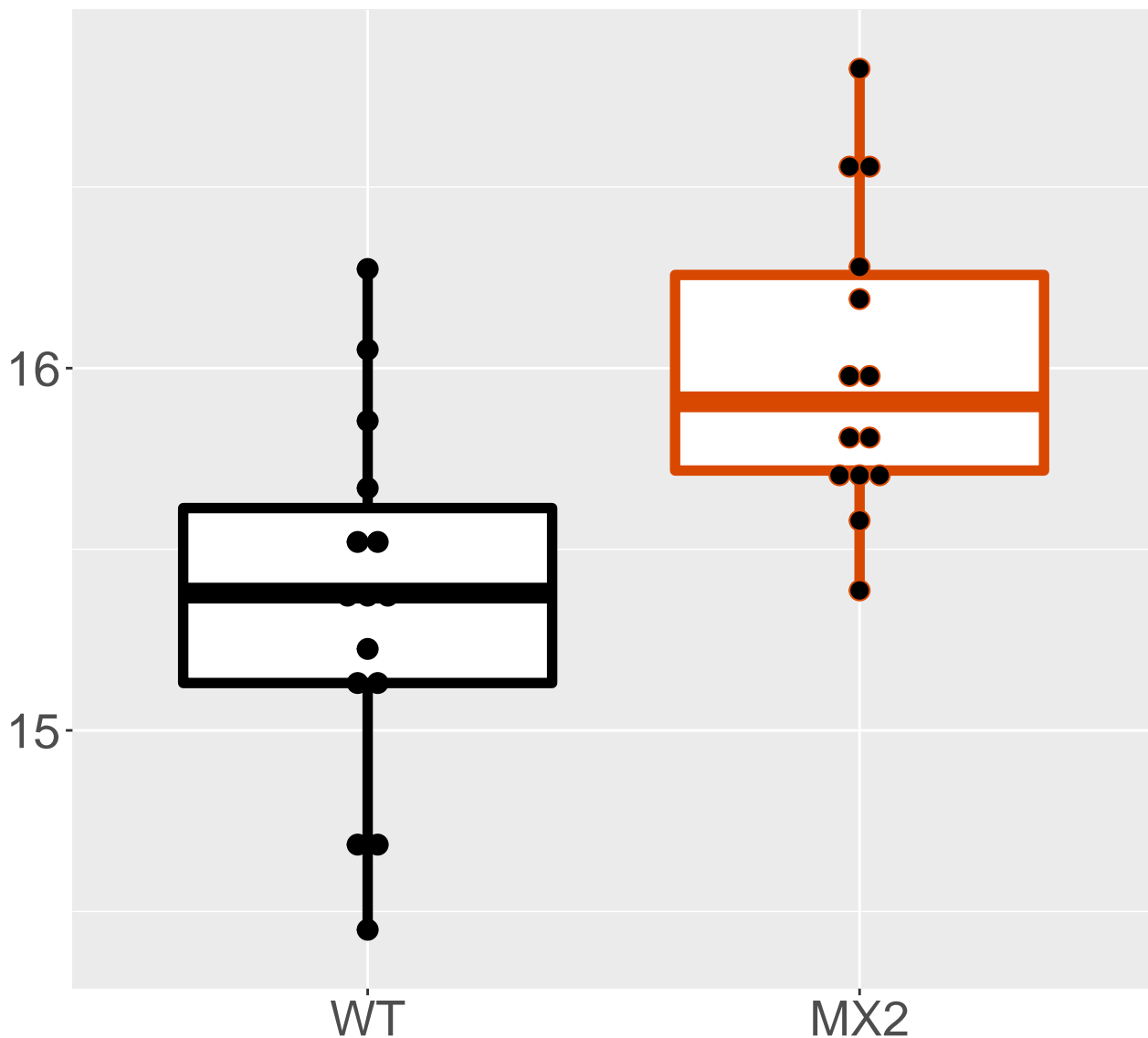
# M112.0406T521.6

**FDR = 0.017, FC = 0.81, sex\*\*\***

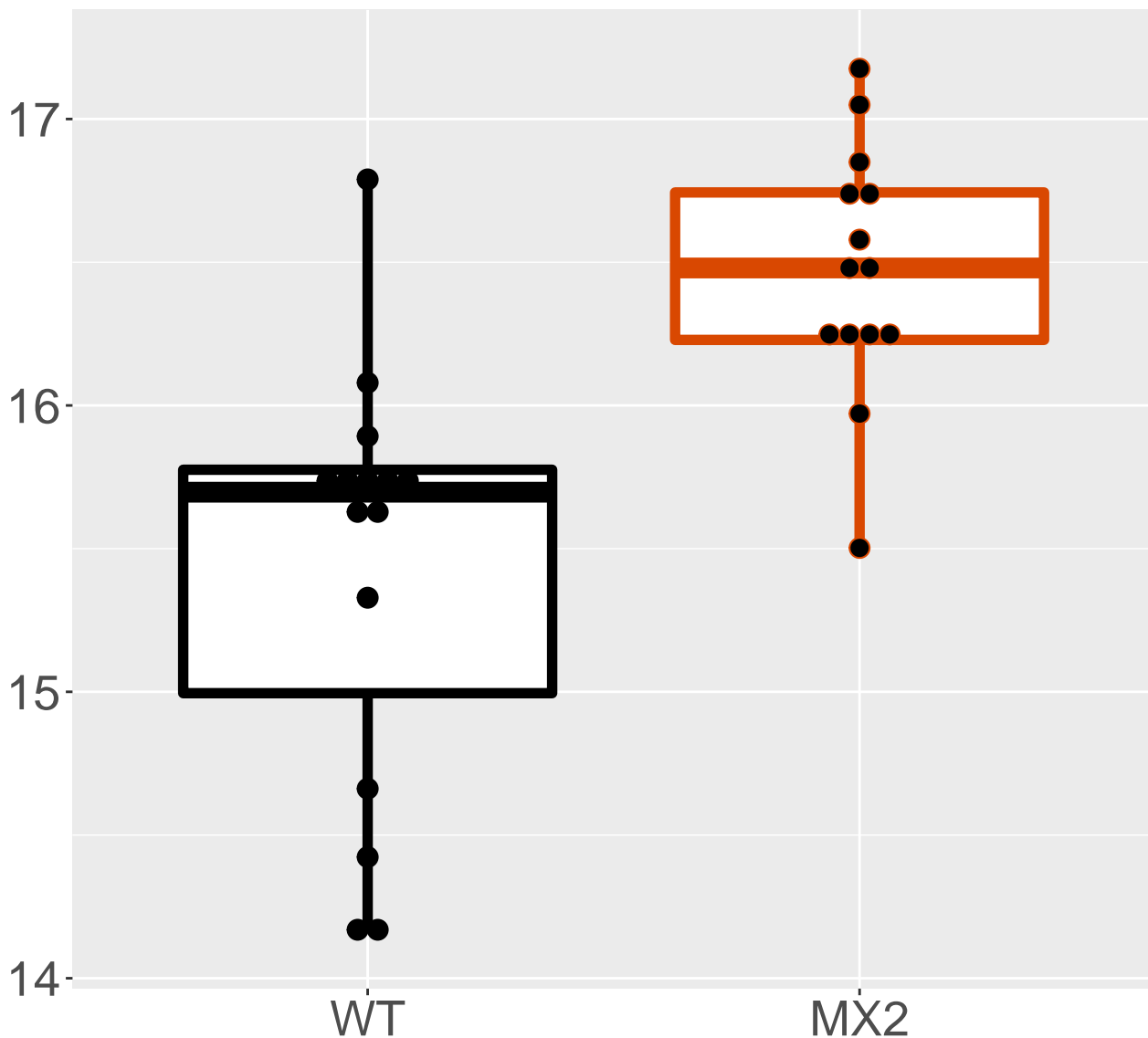


**M178.0182T209.28**

**FDR = 0.017, FC = 0.65, sex\***

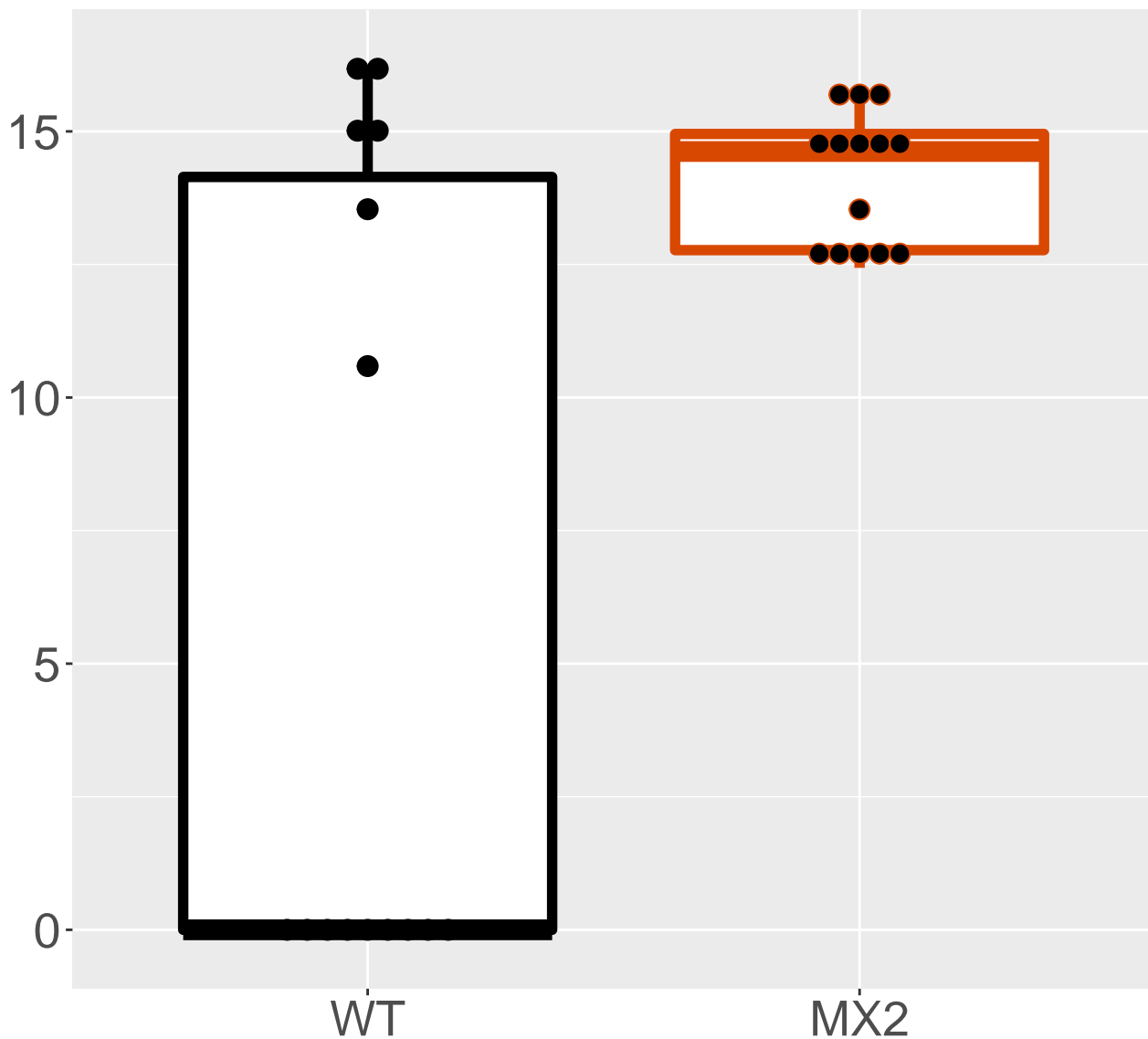


**M597.935T526.27\_2**  
**FDR = 0.019, FC = 1**



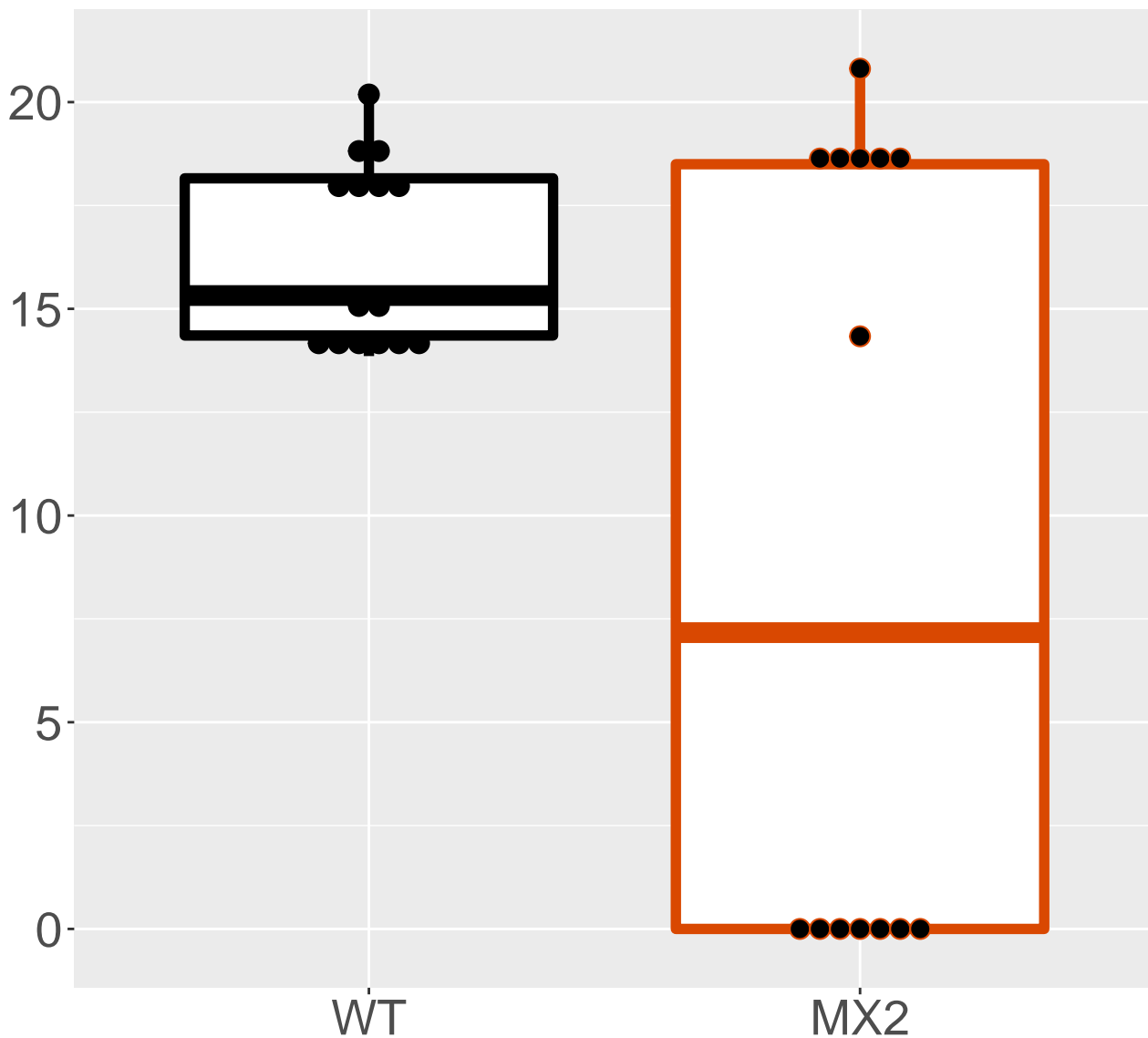
**M239.9978T97.78**

**FDR = 0.021, FC = 8.3**



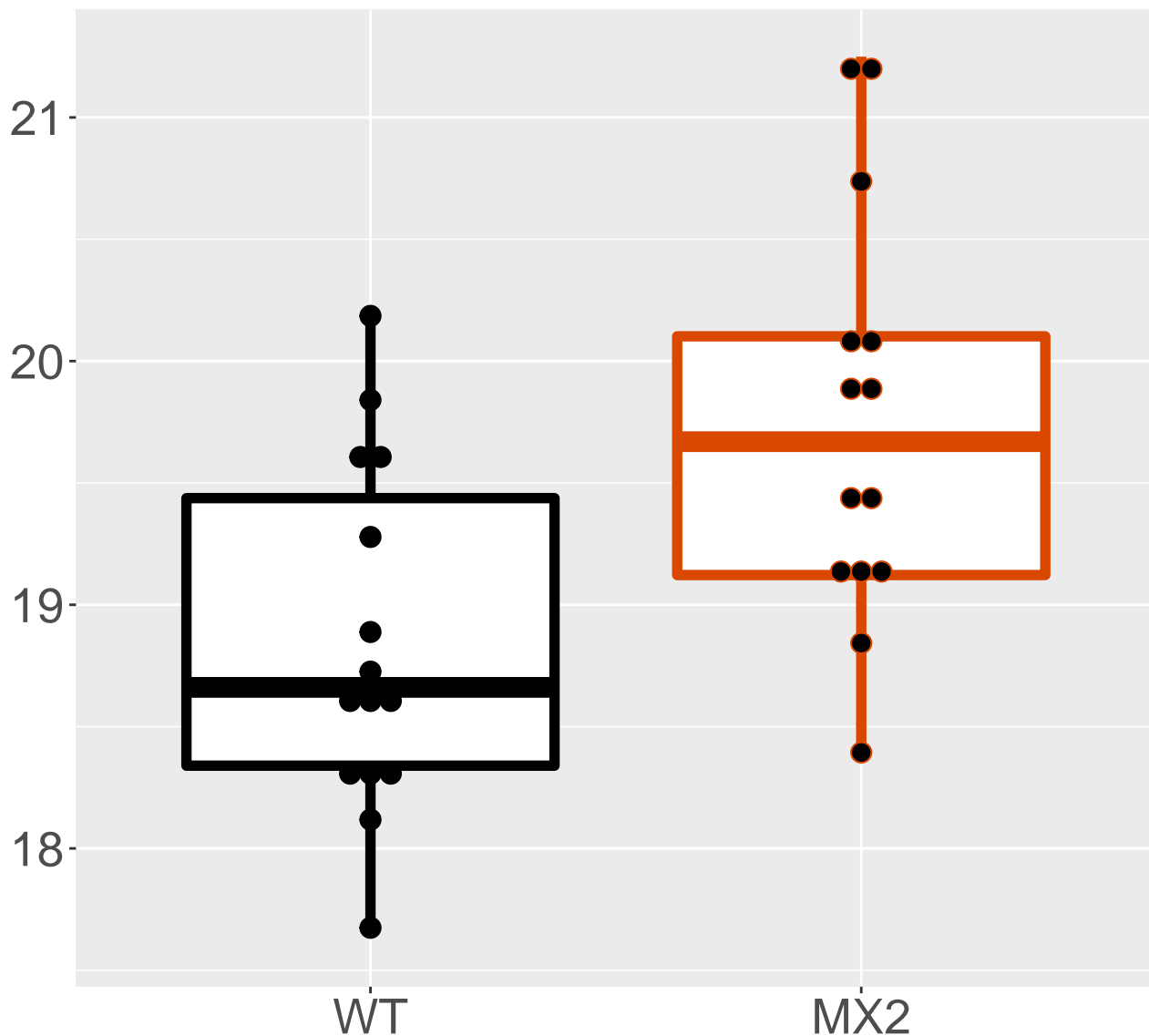
**M237.1867T79.92**

**FDR = 0.021, FC = -7.2, sex\*\*\***



**M190.0182T521.49**

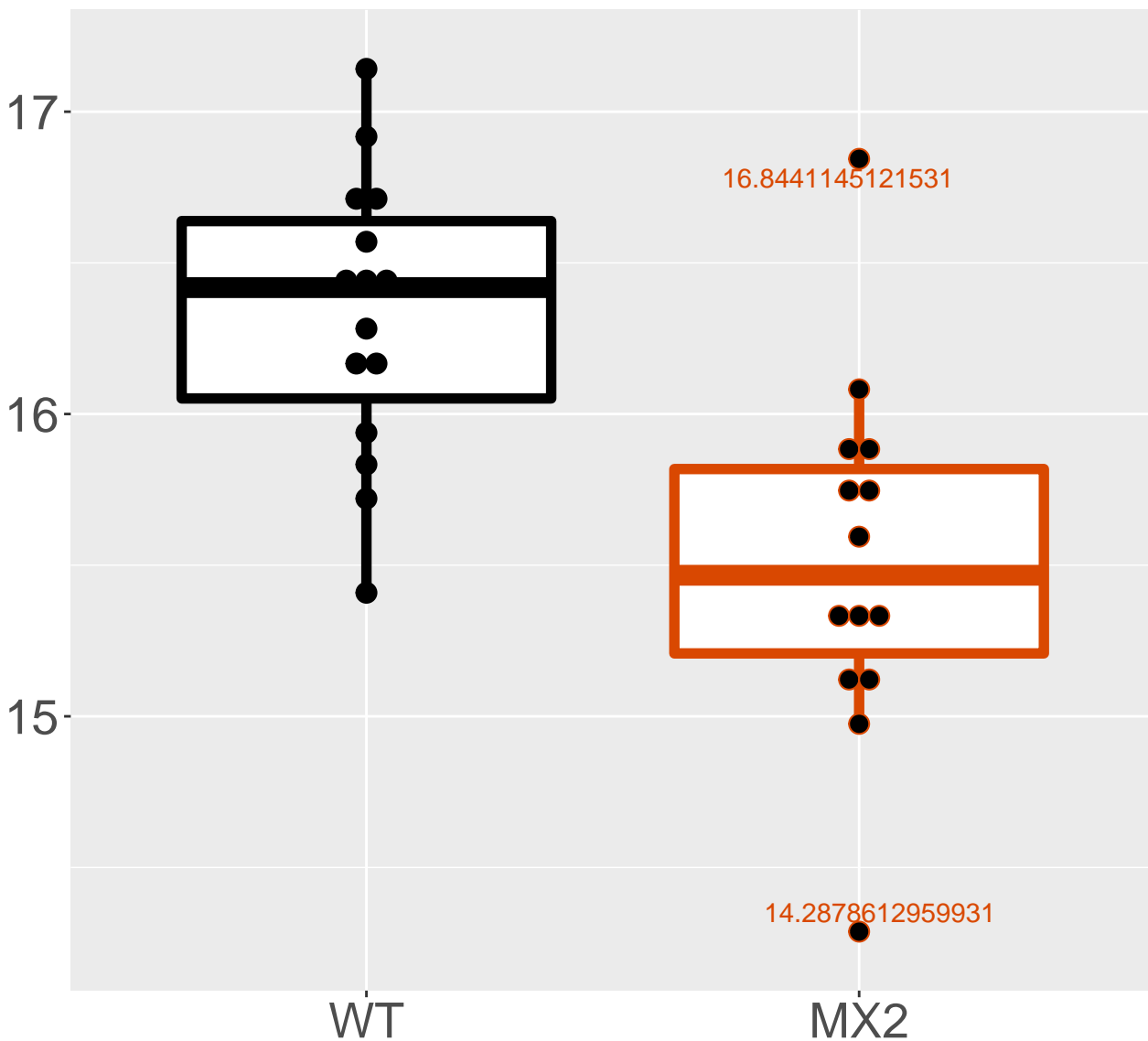
**FDR = 0.021, FC = 0.91, sex\*\*\***



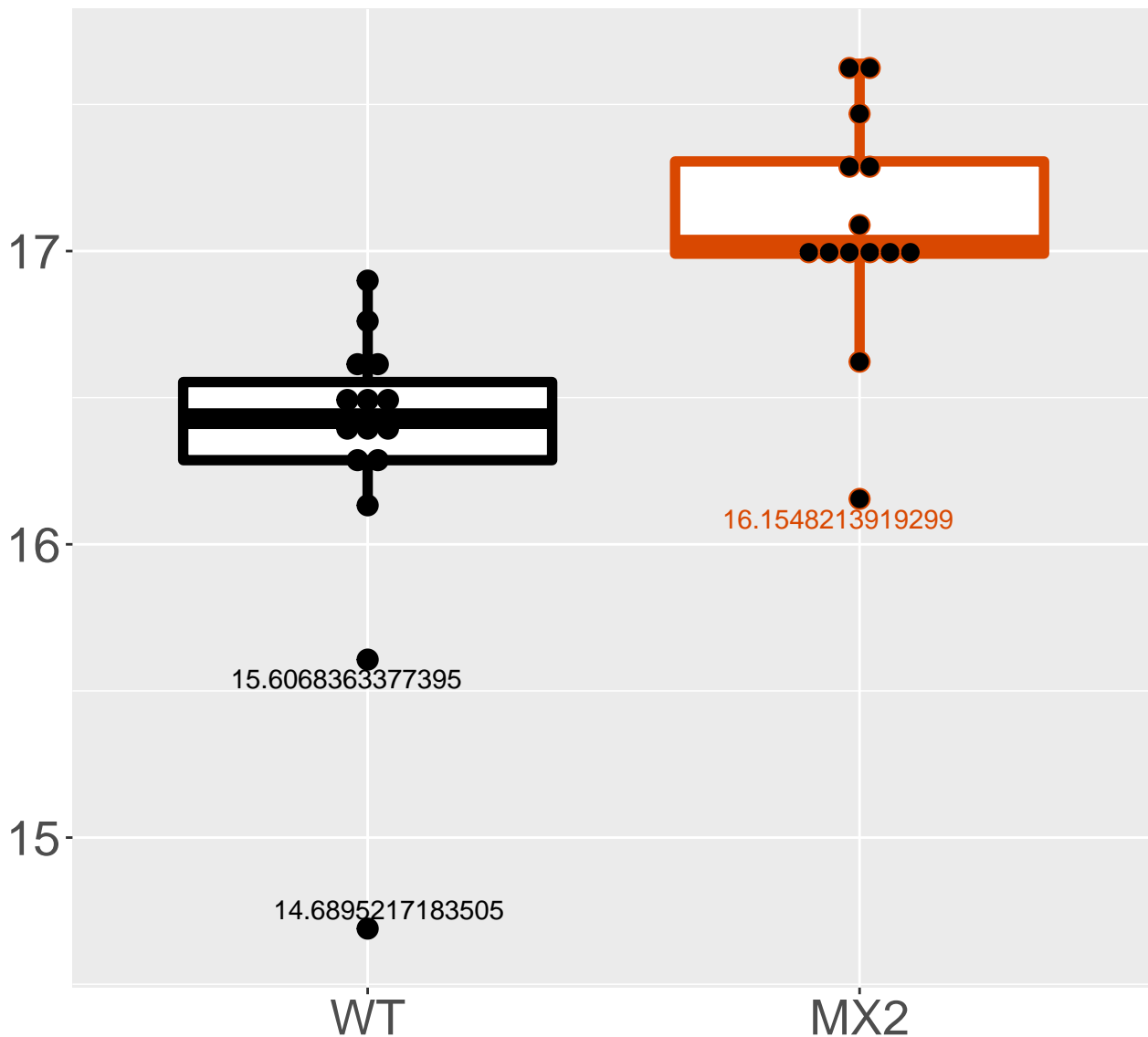


**M206.0462T328.48**

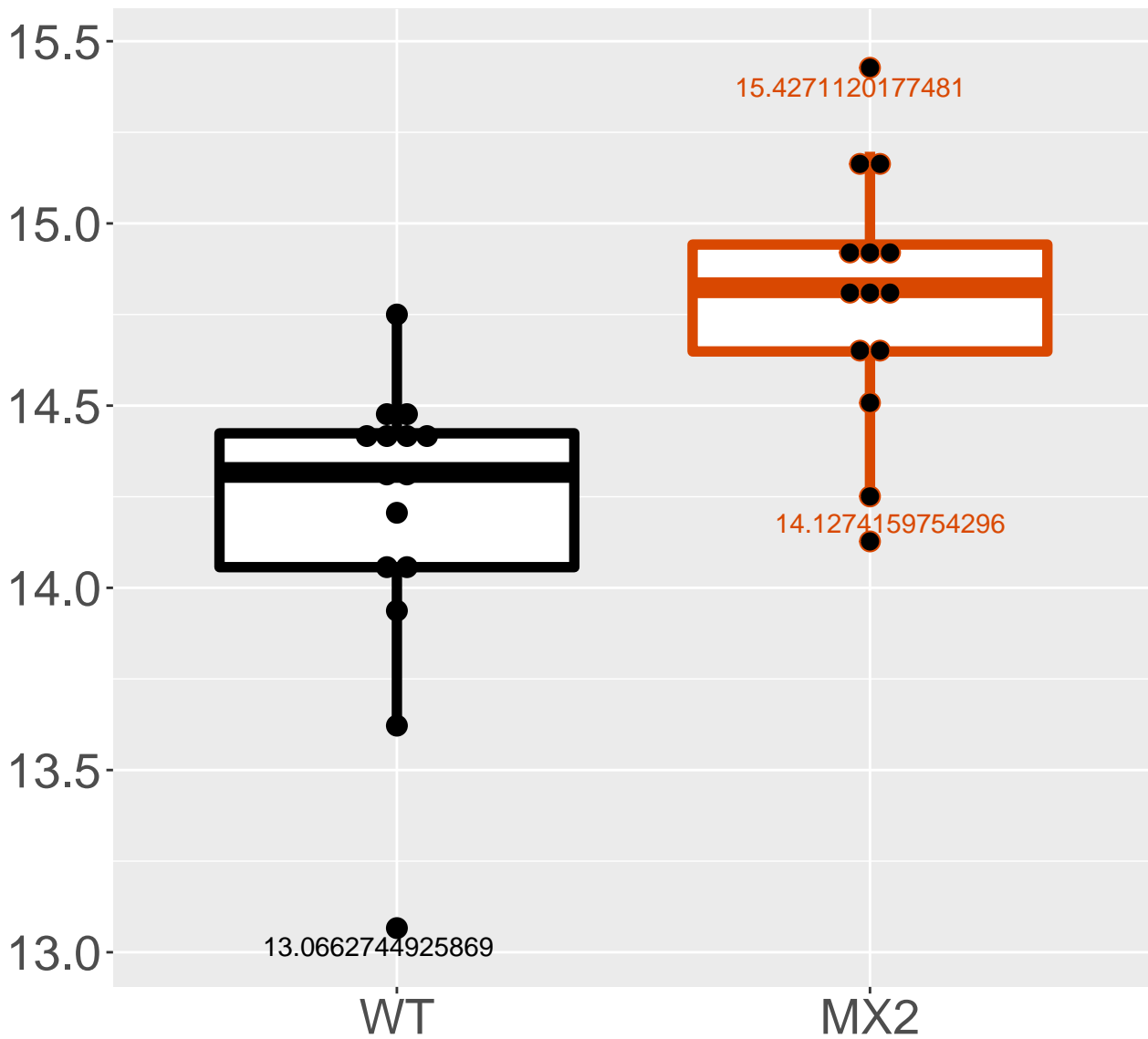
**FDR = 0.021, FC = -0.81**



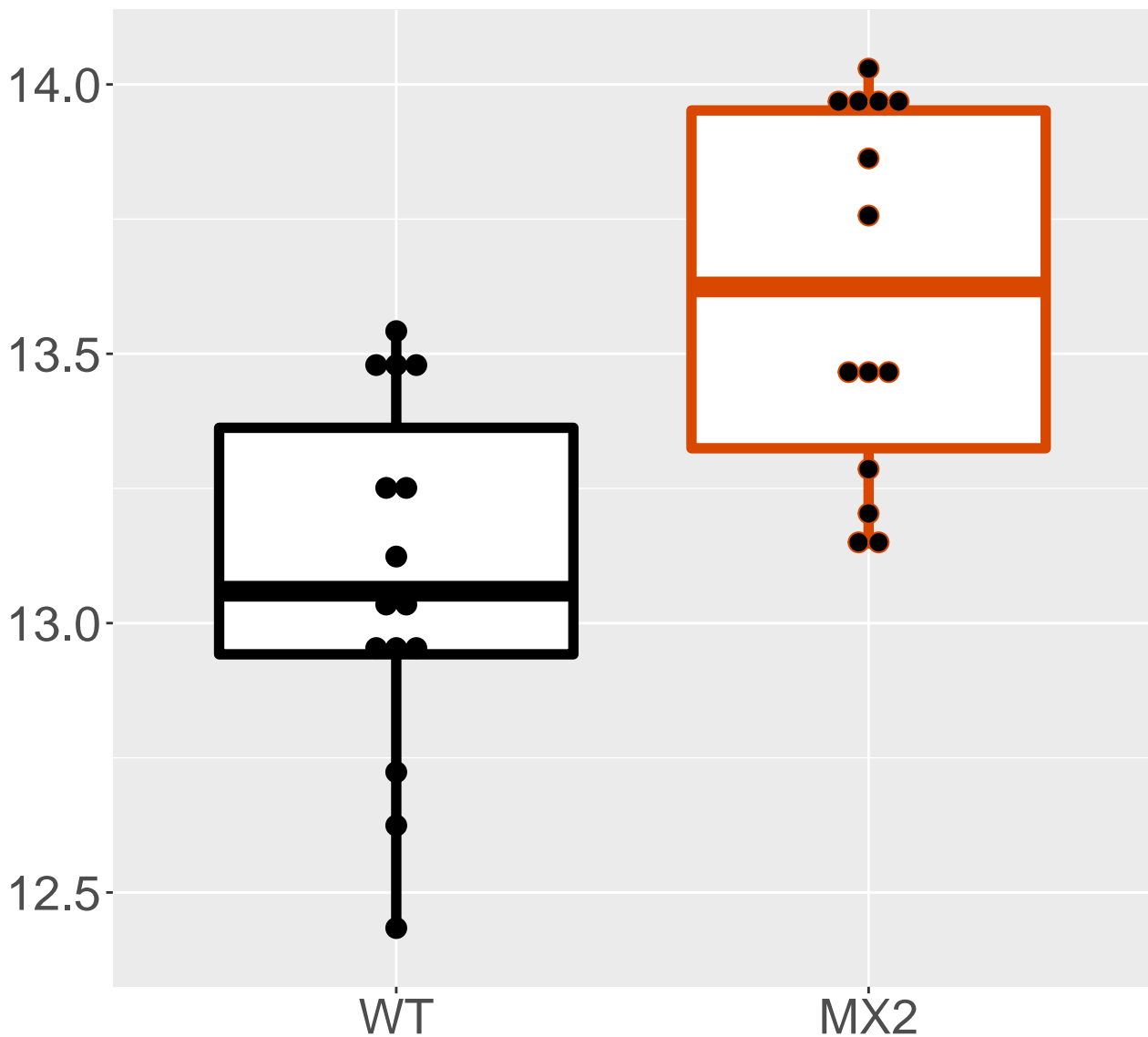
**M145.0145T182.22**  
**FDR = 0.021, FC = 0.78**



**M407.0668T455.43**  
**FDR = 0.021, FC = 0.6**

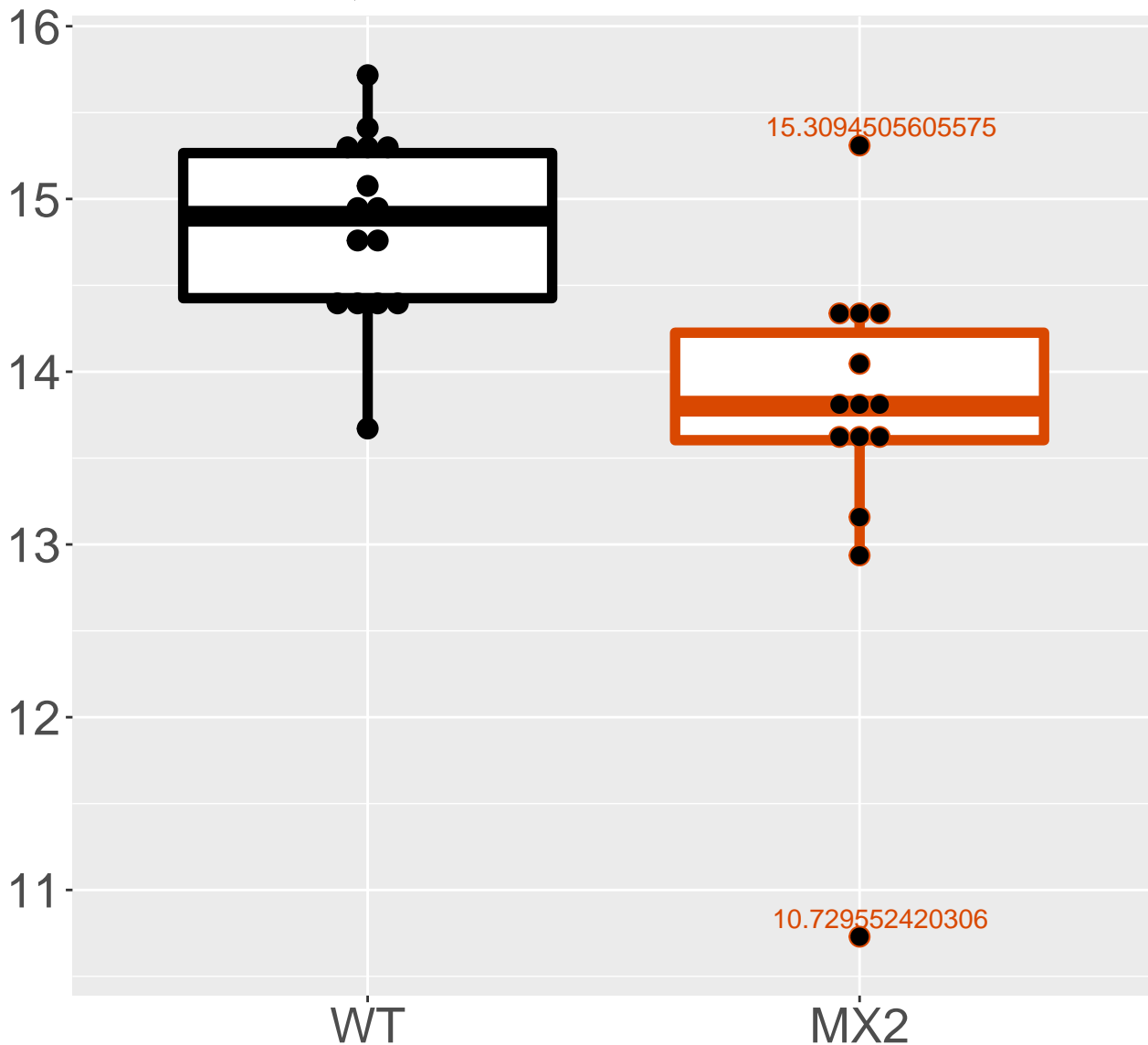


**M236.9385T601.45**  
**FDR = 0.021, FC = 0.53**



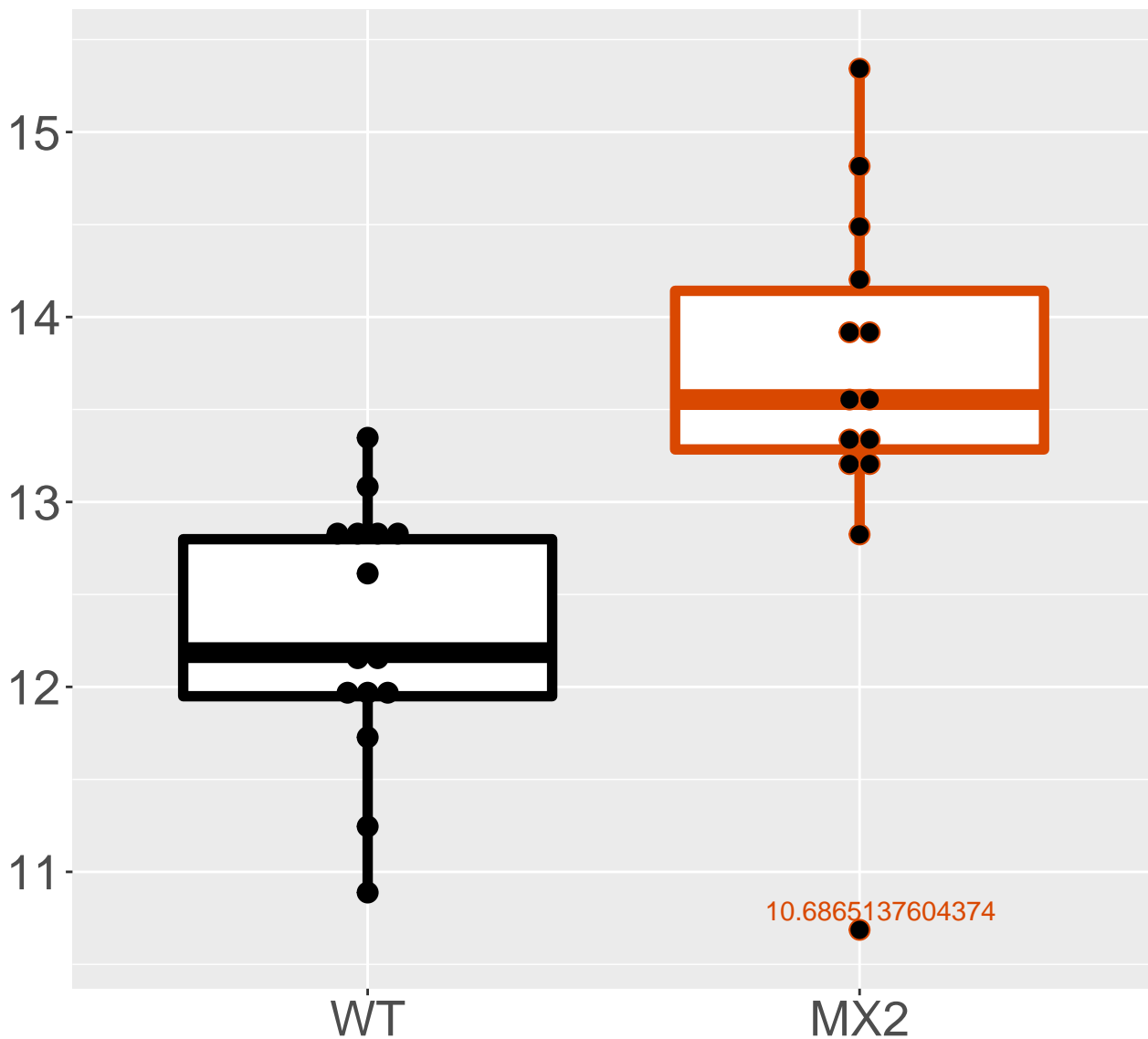
**M287.9707T352.57**

**FDR = 0.023, FC = -1.2**

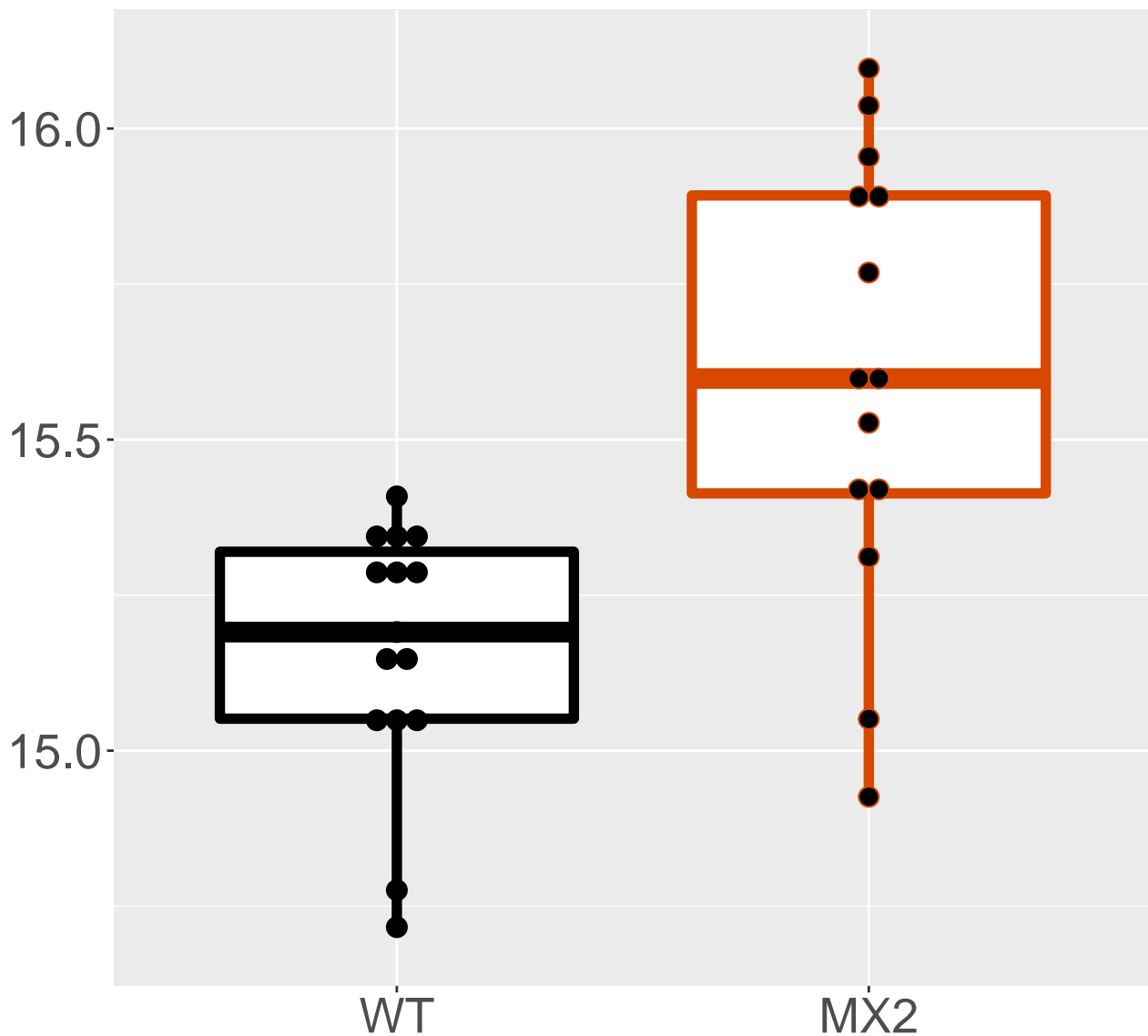


**M366.0506T524.43**

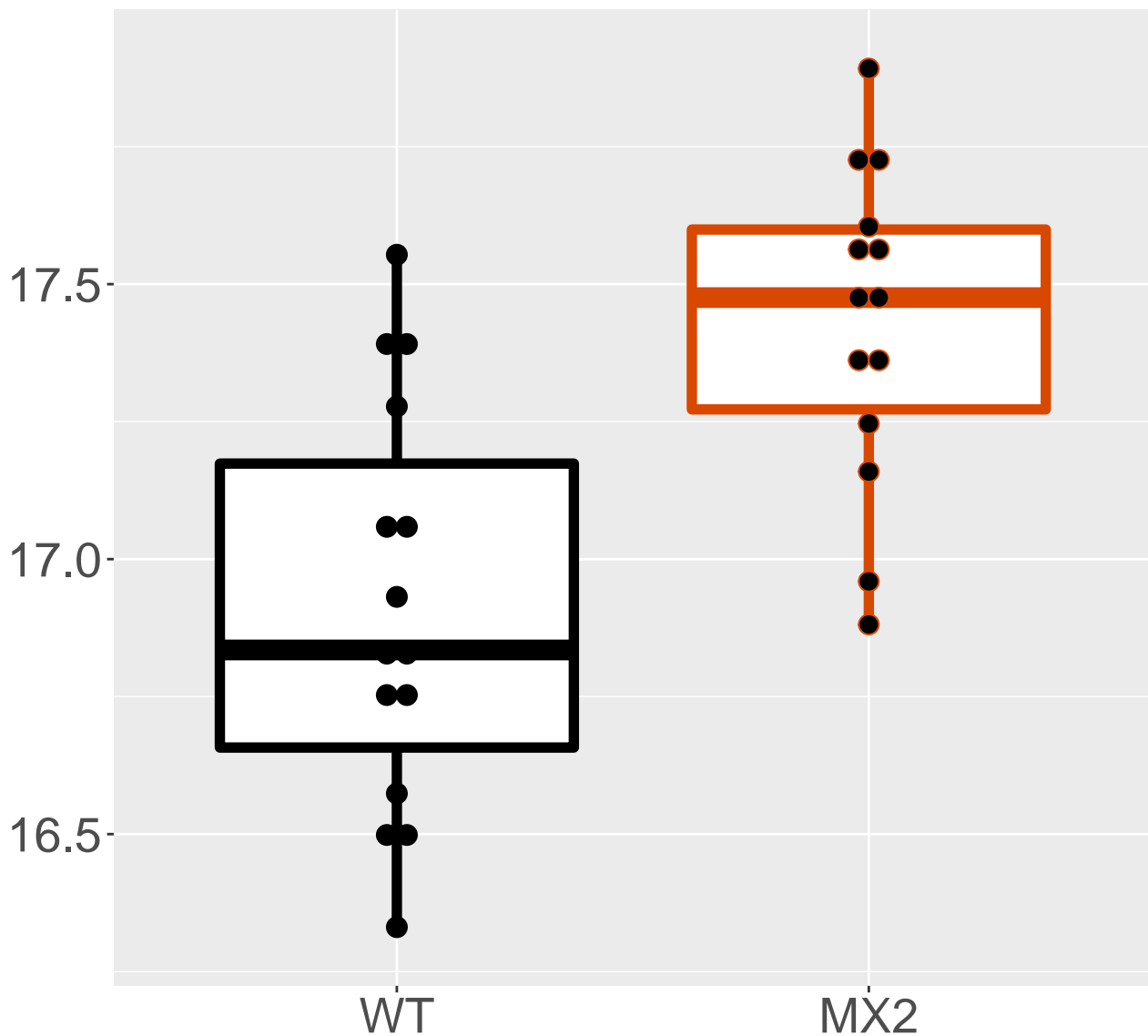
**FDR = 0.028, FC = 1.3**



**M248.0239T639.01**  
**FDR = 0.03, FC = 0.45**

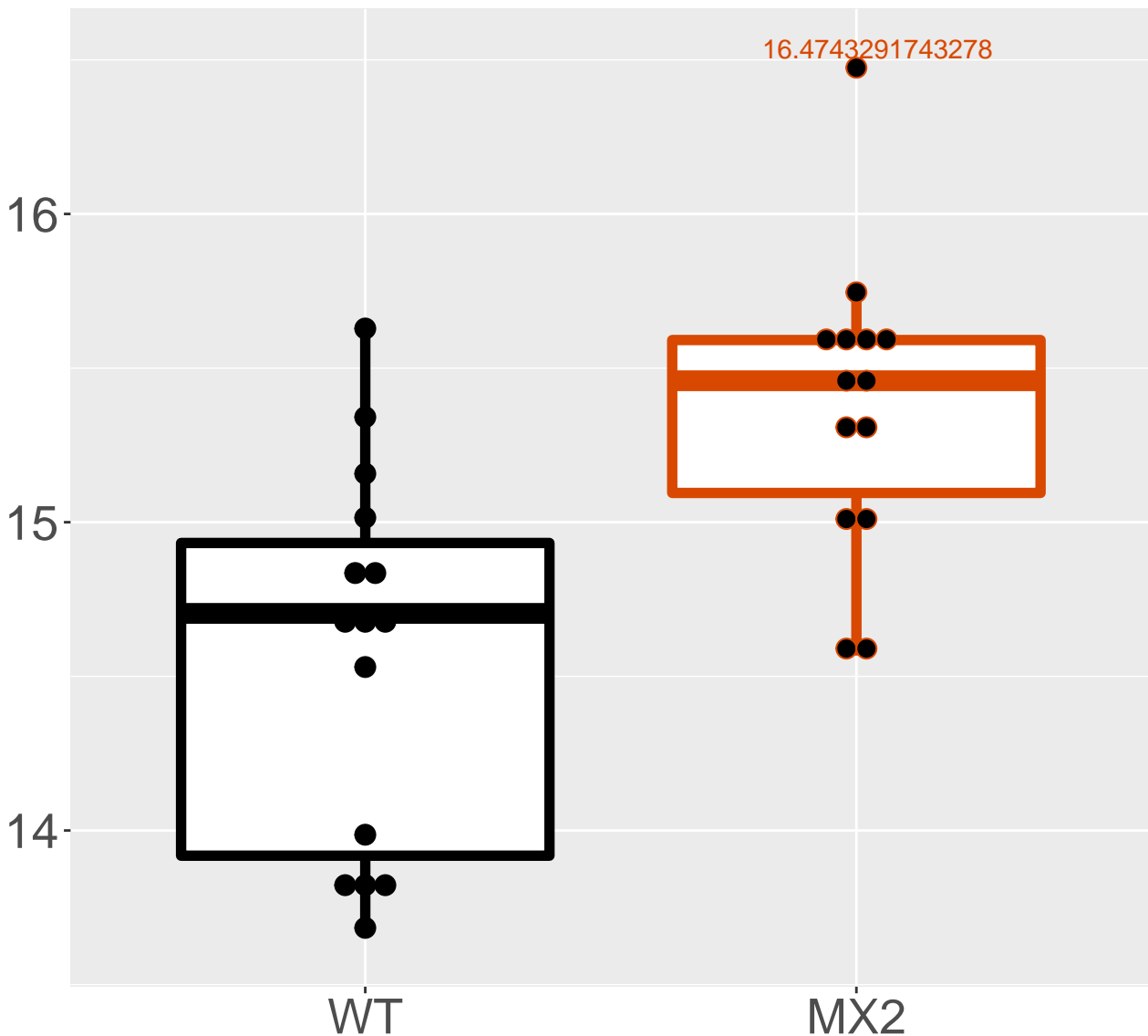


**Allantoic acid**  
**FDR = 0.031, FC = 0.51**

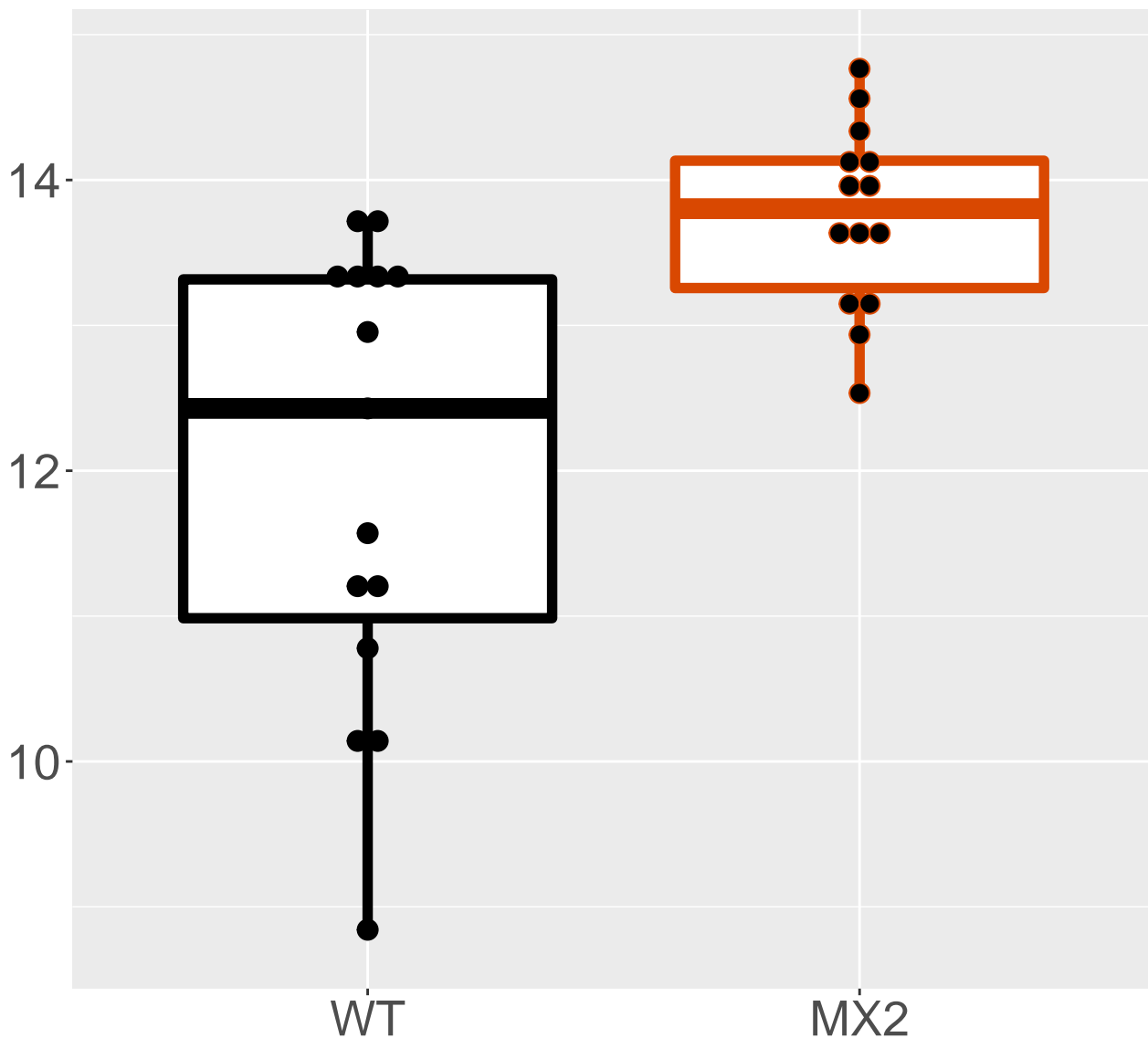




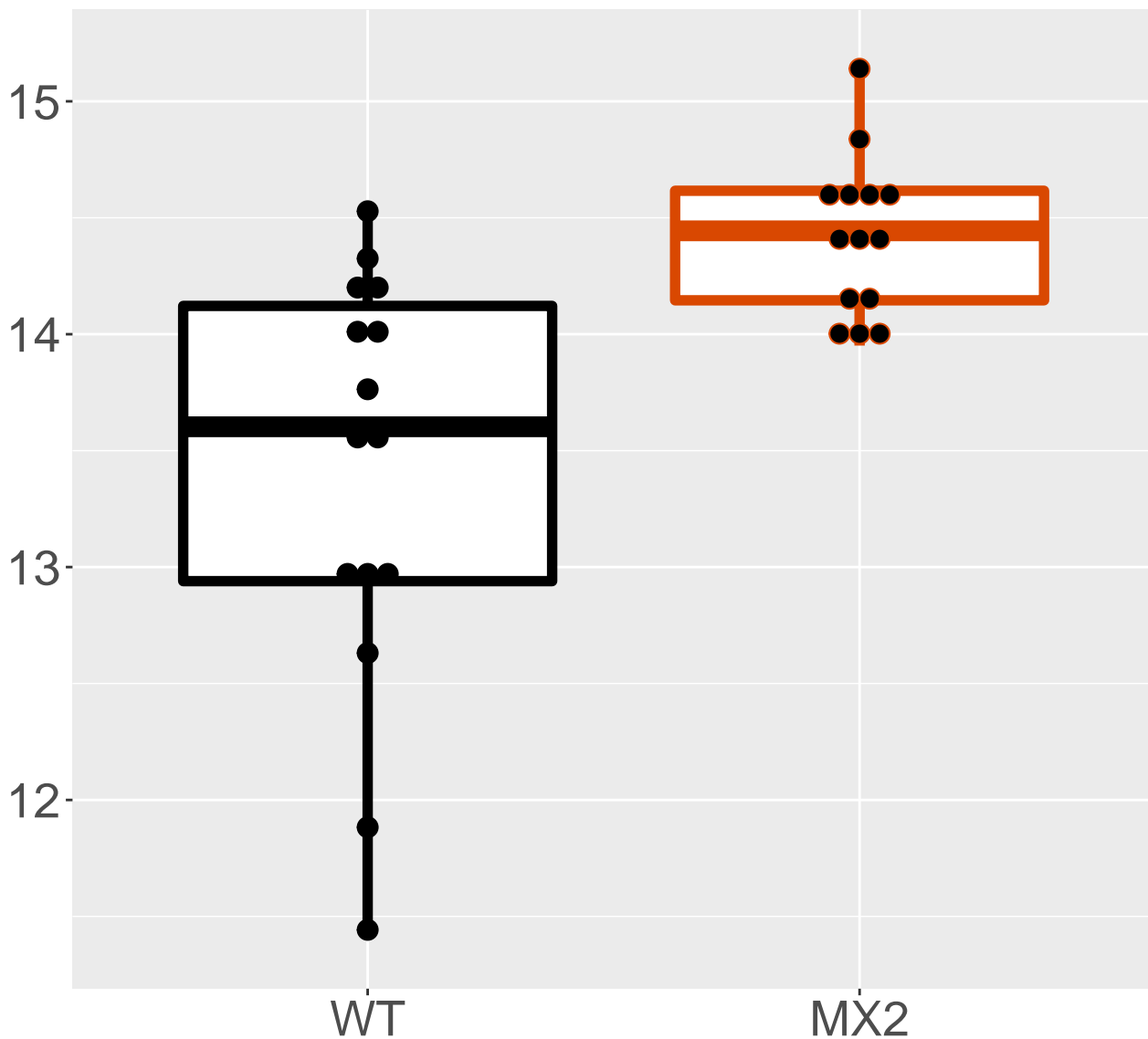
**M846.3803T531.57**  
**FDR = 0.031, FC = 0.81**



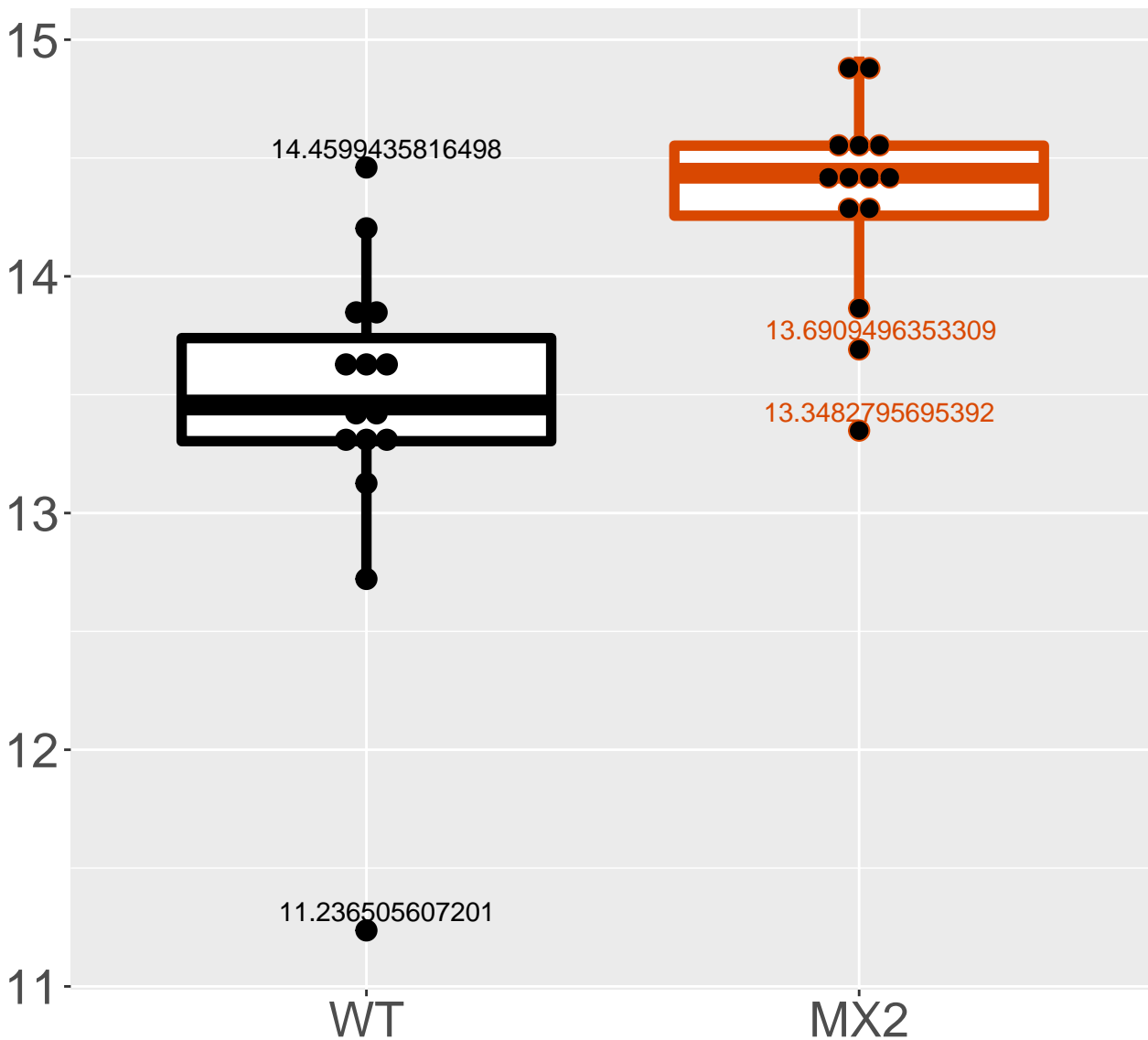
**M738.3435T518.51**  
**FDR = 0.033, FC = 1.8**



**M255.0894T160.01**  
**FDR = 0.033, FC = 1**

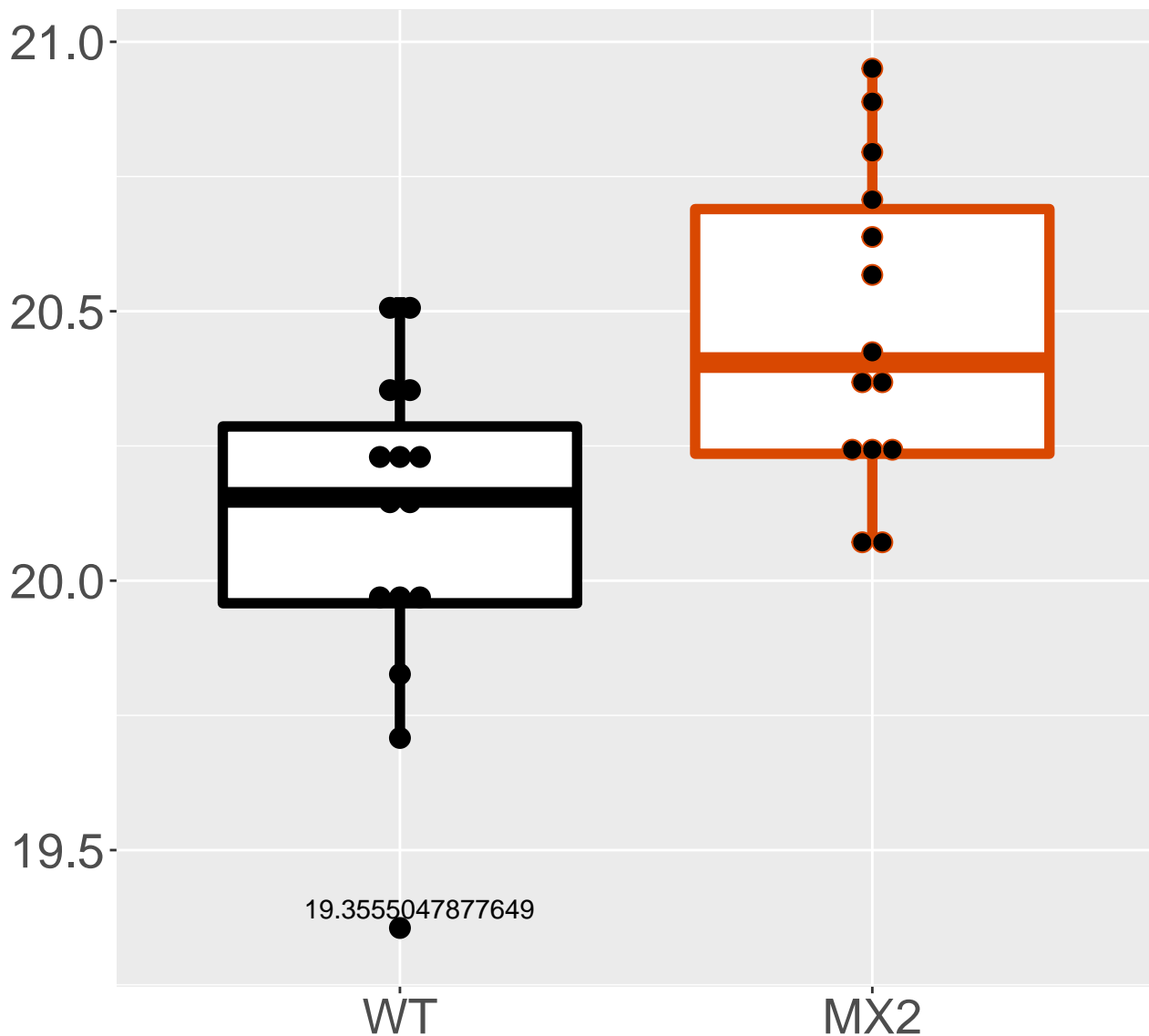


**M306.9983T599.98**  
**FDR = 0.033, FC = 0.92**



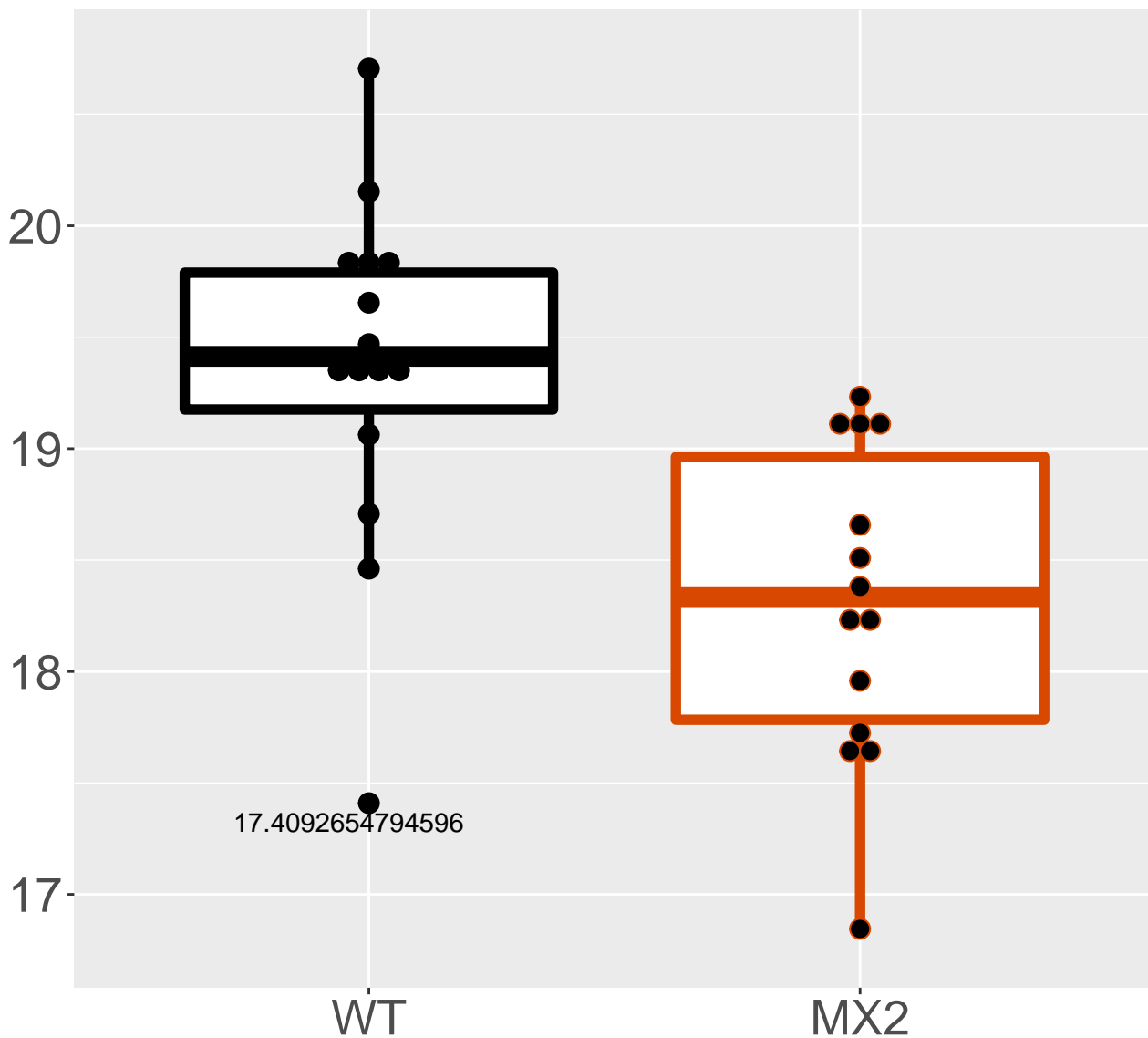
**M305.0748T466.03**

**FDR = 0.035, FC = 0.37, sex\*\***



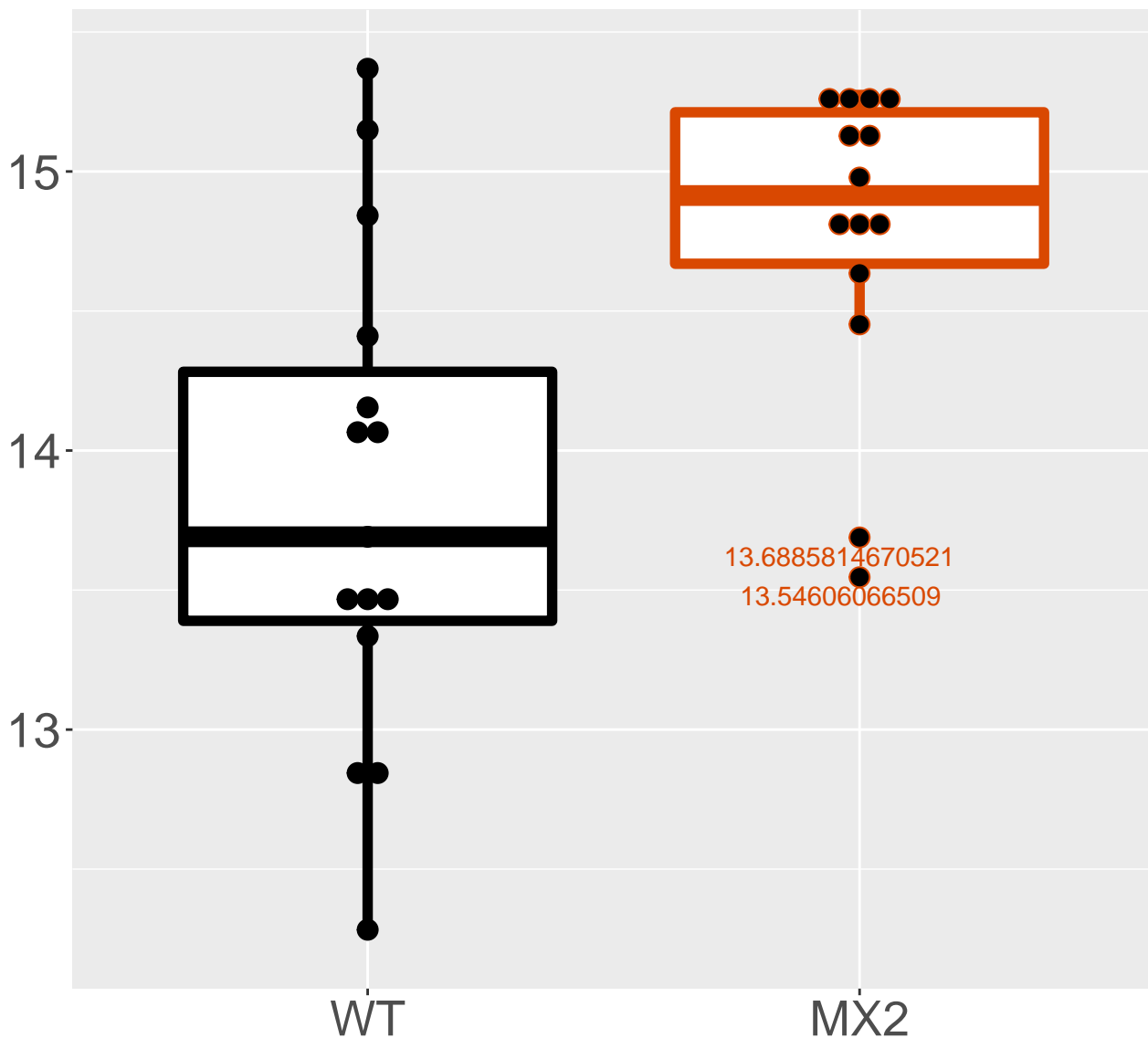
**M203.0023T100.4**

**FDR = 0.036, FC = -1**

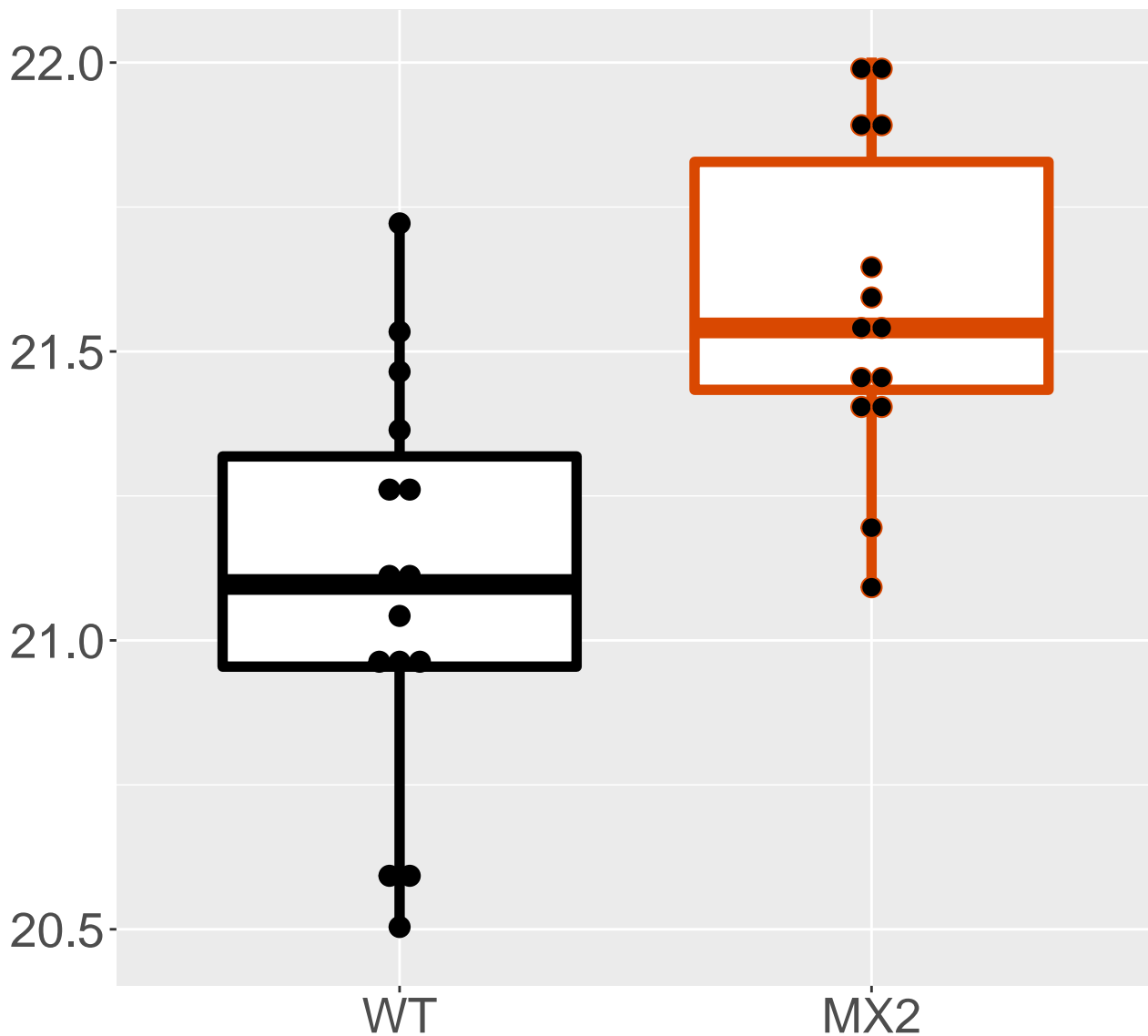


**M78.0035T524.15**

**FDR = 0.043, FC = 0.96**



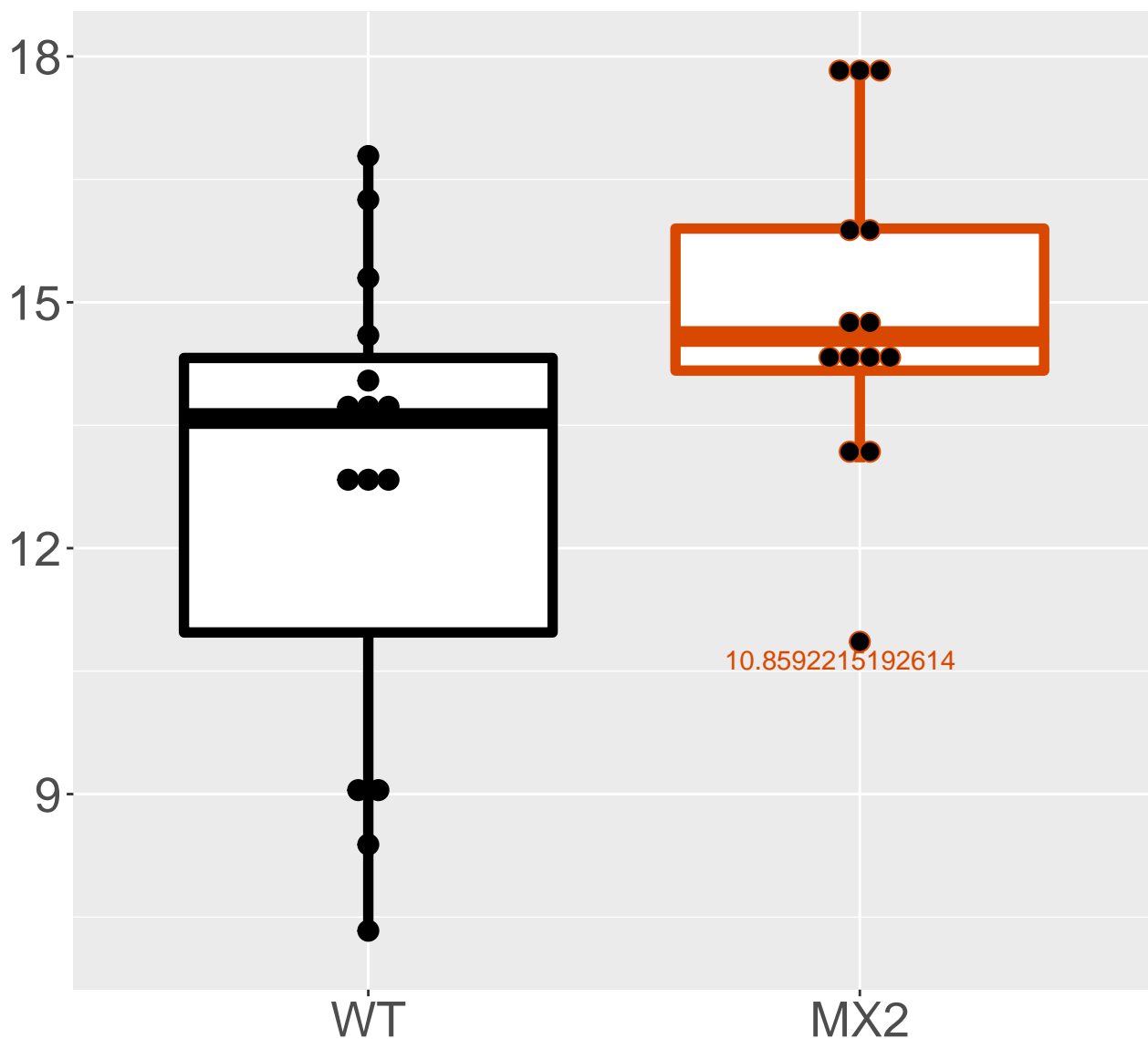
**Uracil**  
**FDR = 0.043, FC = 0.48**



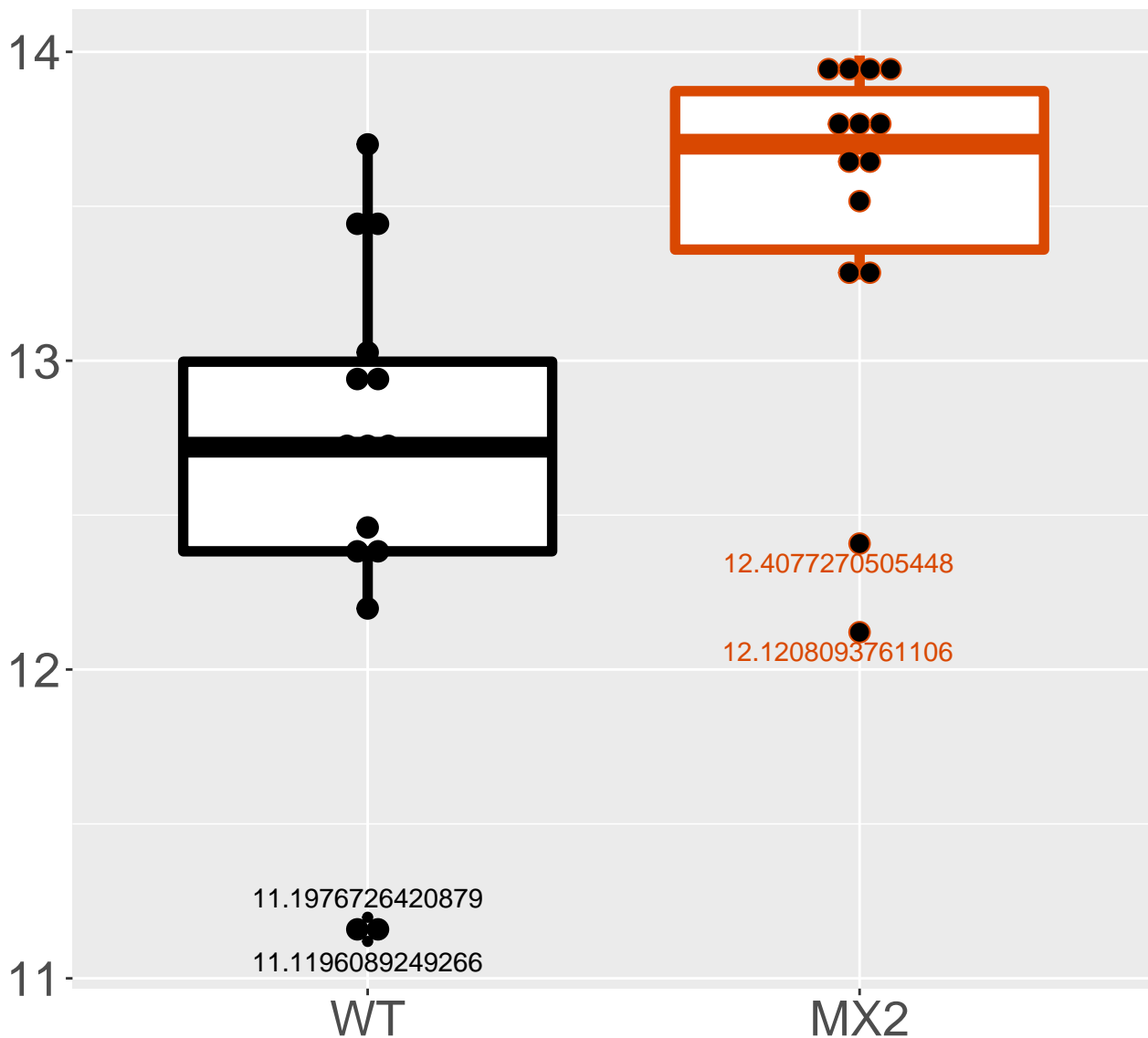


**M279.9962T150.45**

**FDR = 0.045, FC = 2.2, sex\*\*\***

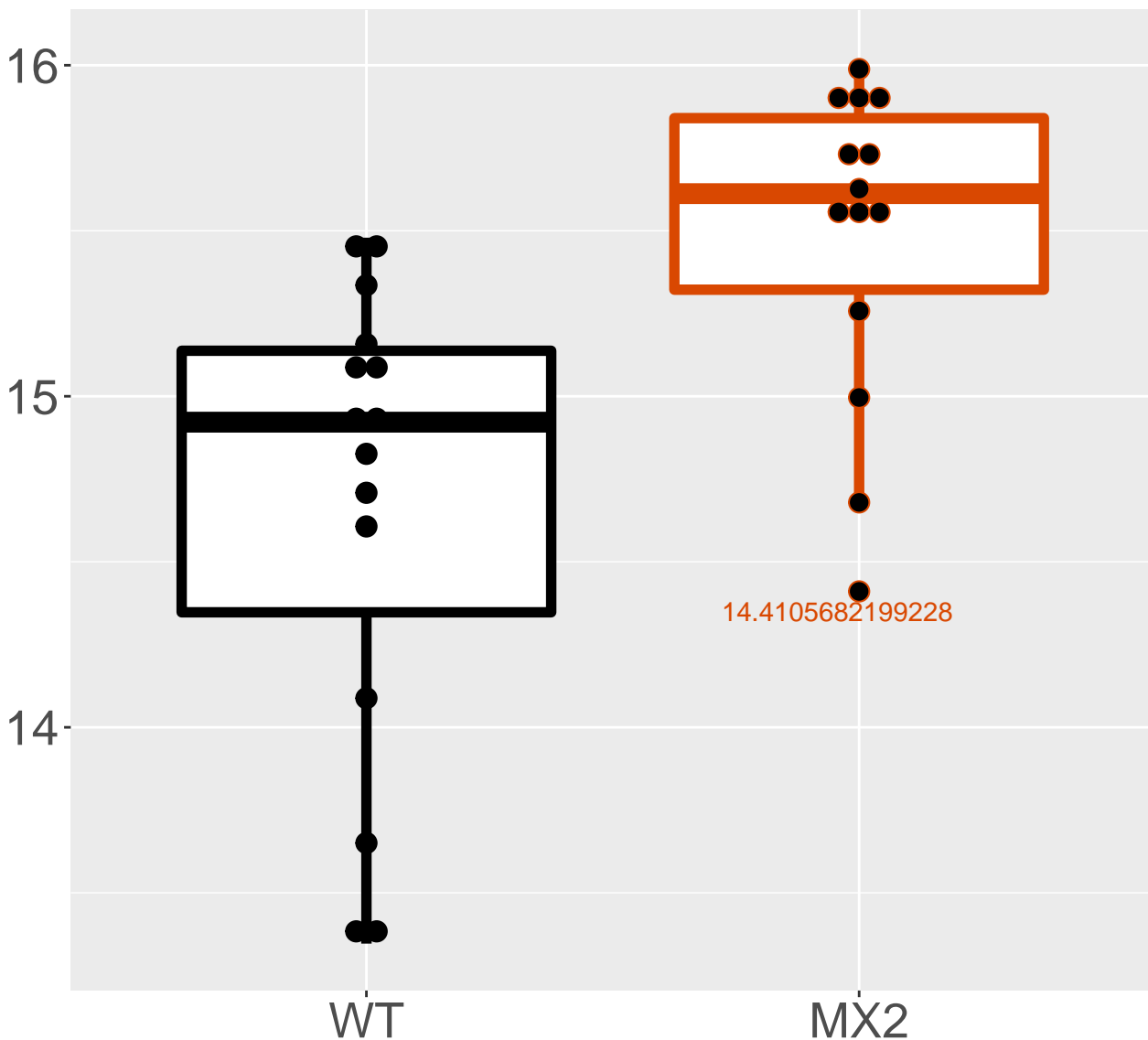


**M211.0348T594.47\_2**  
**FDR = 0.045, FC = 0.88**

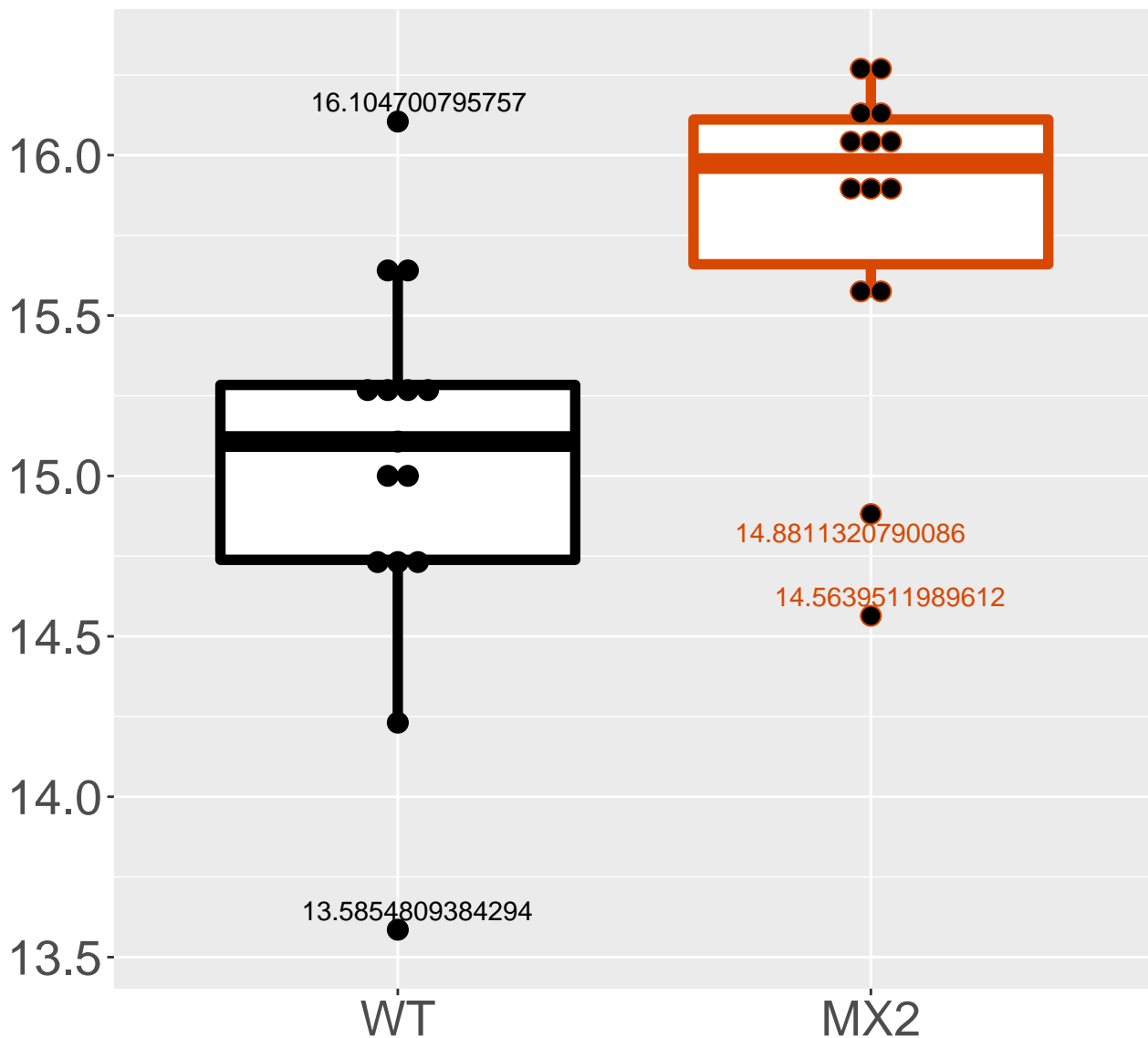


**M208.0466T508.64**

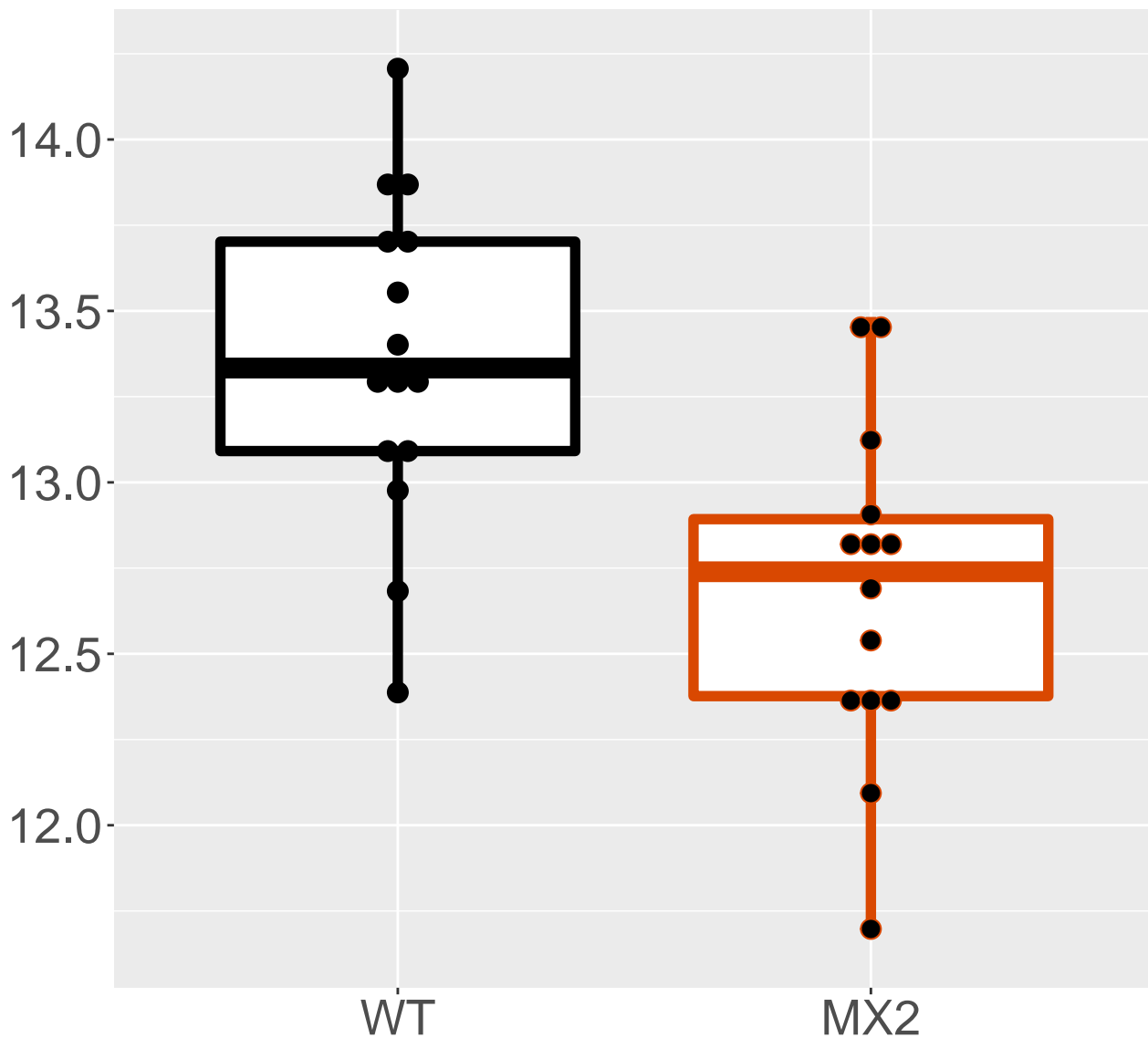
**FDR = 0.045, FC = 0.82**



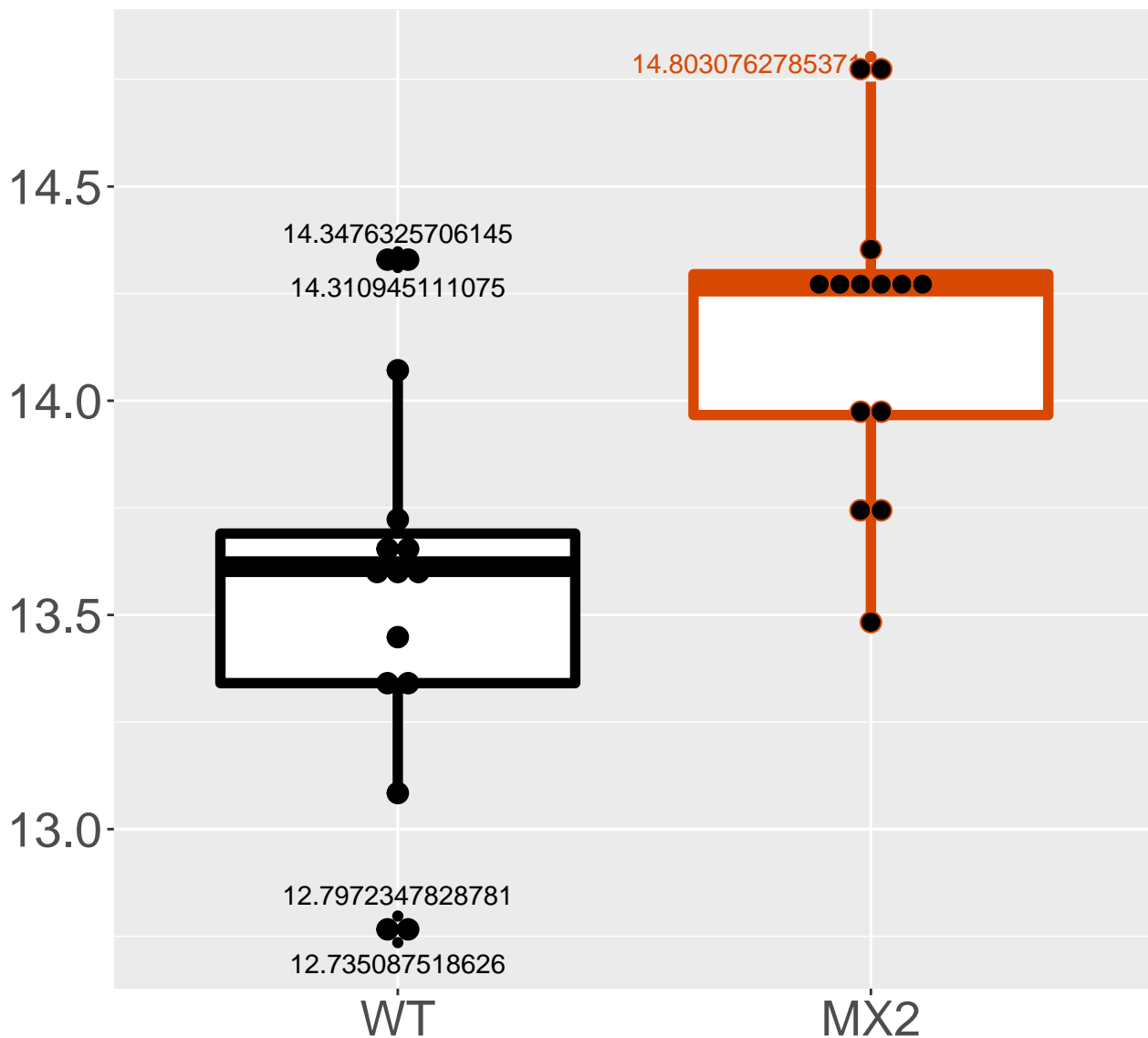
**FDR = 0.045, FC = 0.76**



**FDR = 0.045, FC = -0.68**

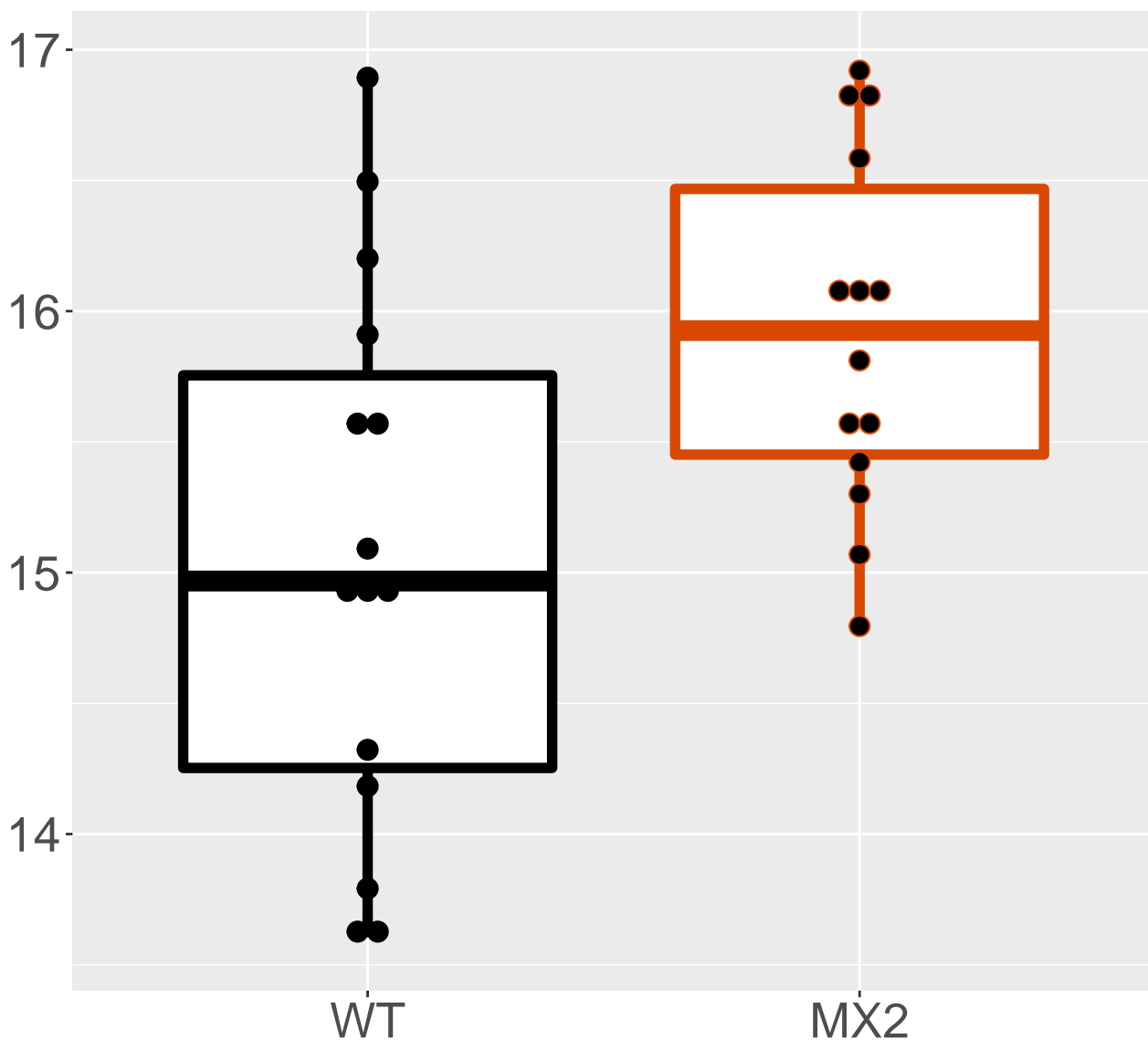


**FDR = 0.045, FC = 0.62**



**M303.0364T537.53**

**FDR = 0.049, FC = 0.85, sex\*\*\***



**M369.229T88.86**

**FDR = 0.049, FC = 1.6**

