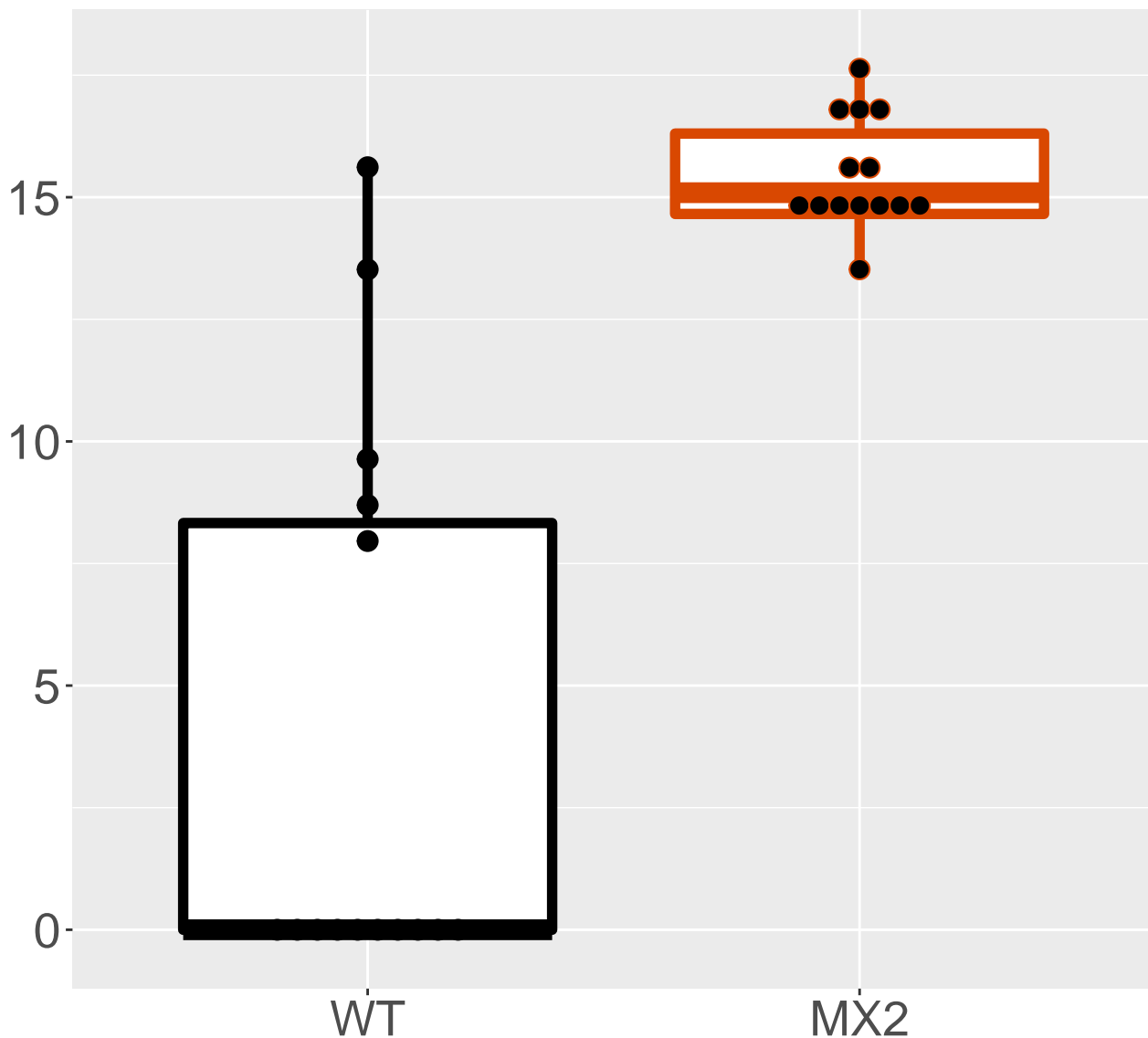


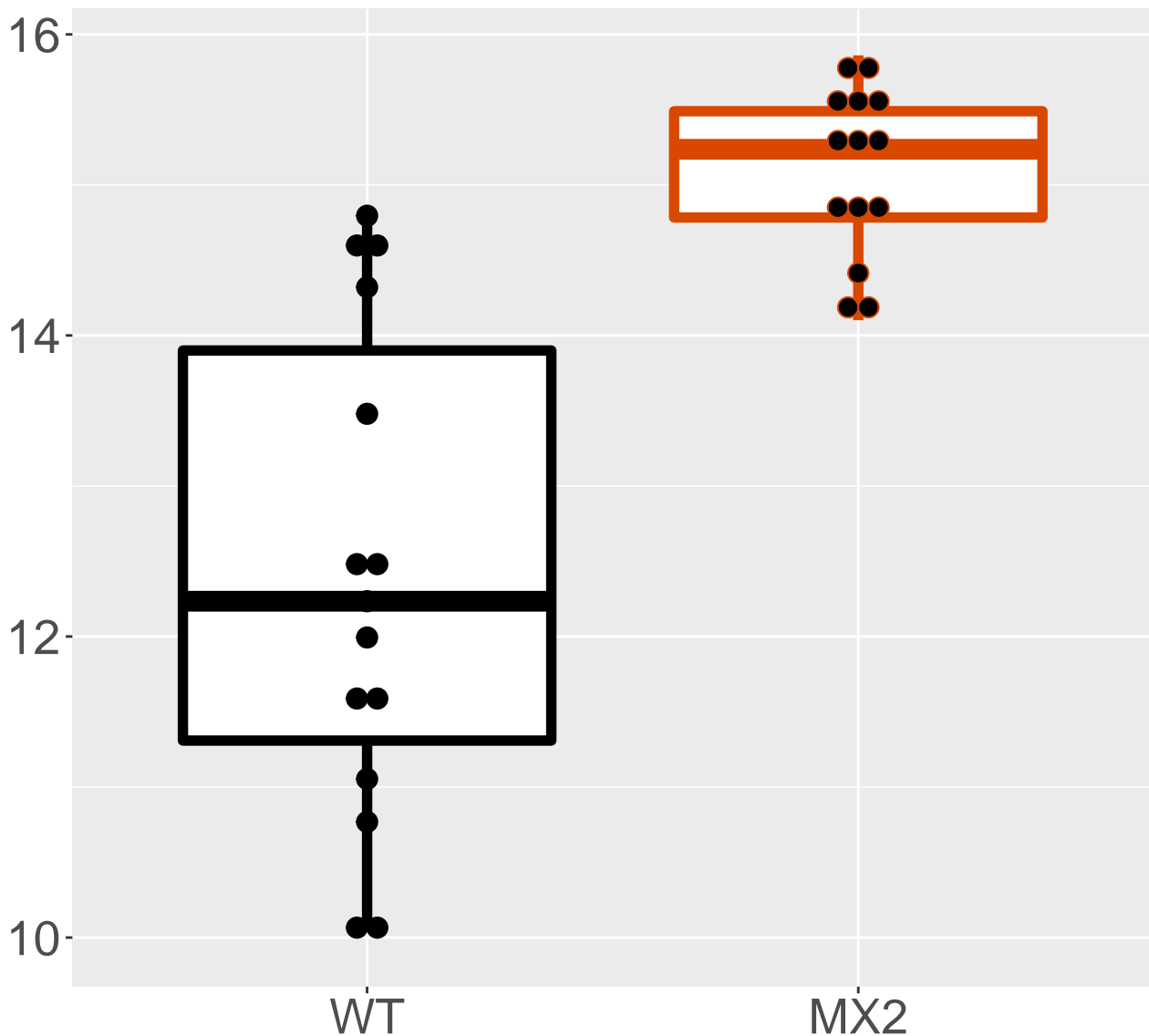
M242.0134T1.57

FDR = $2.4e-05$, FC = 12



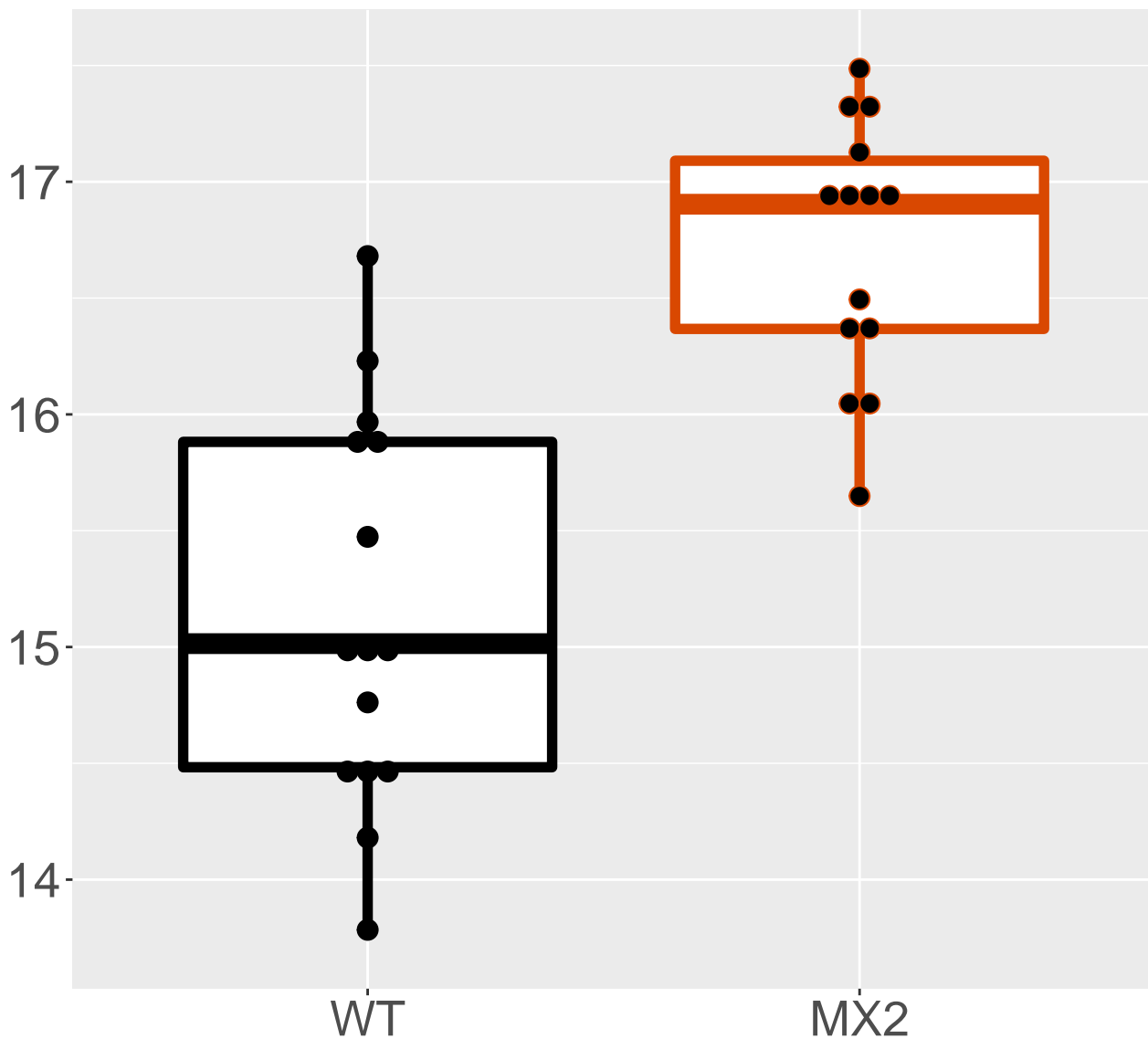
M615.1551T8.93

FDR = 0.0027, FC = 2.7



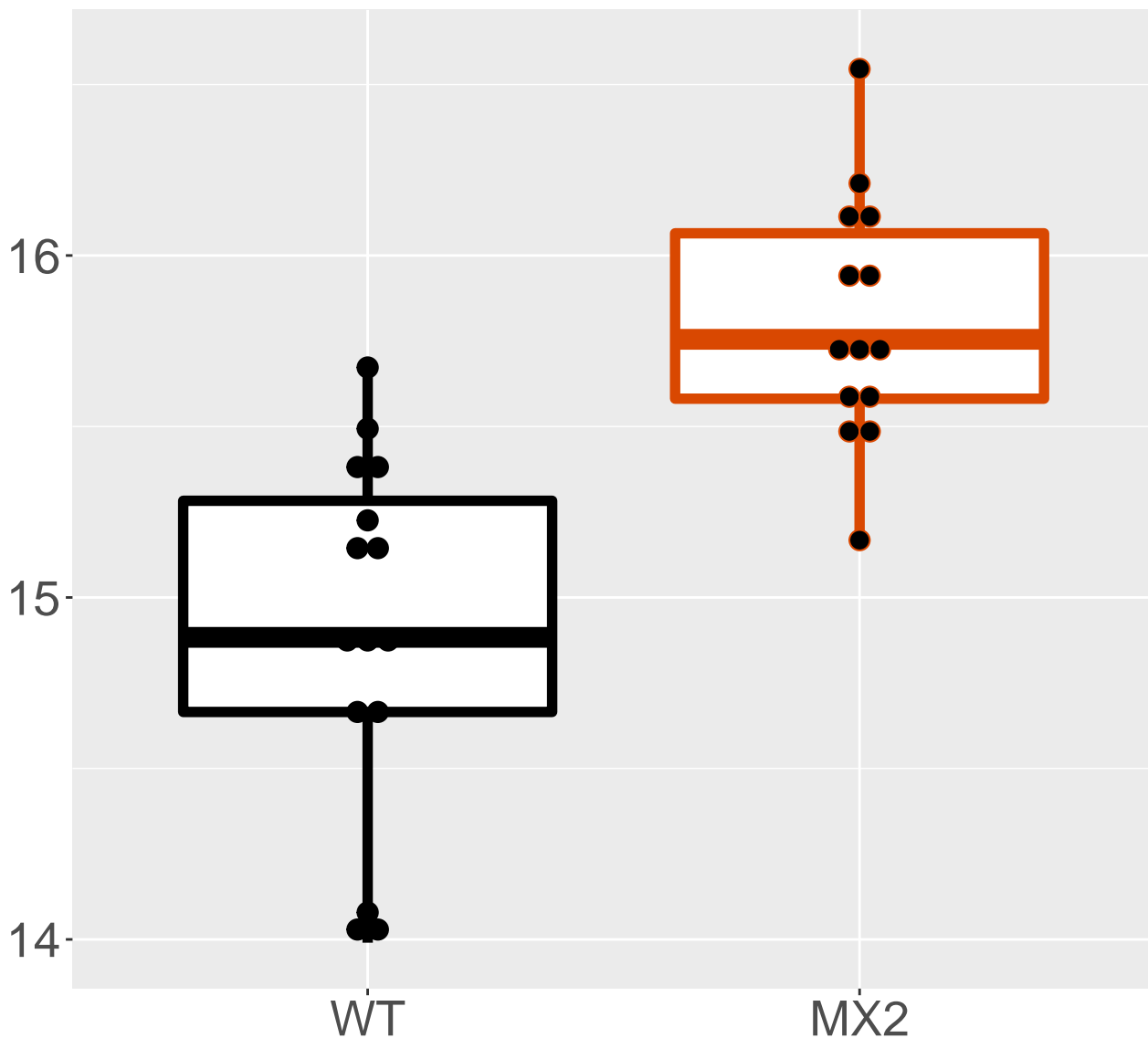
M273.0385T8.93

FDR = 0.0027, FC = 1.6

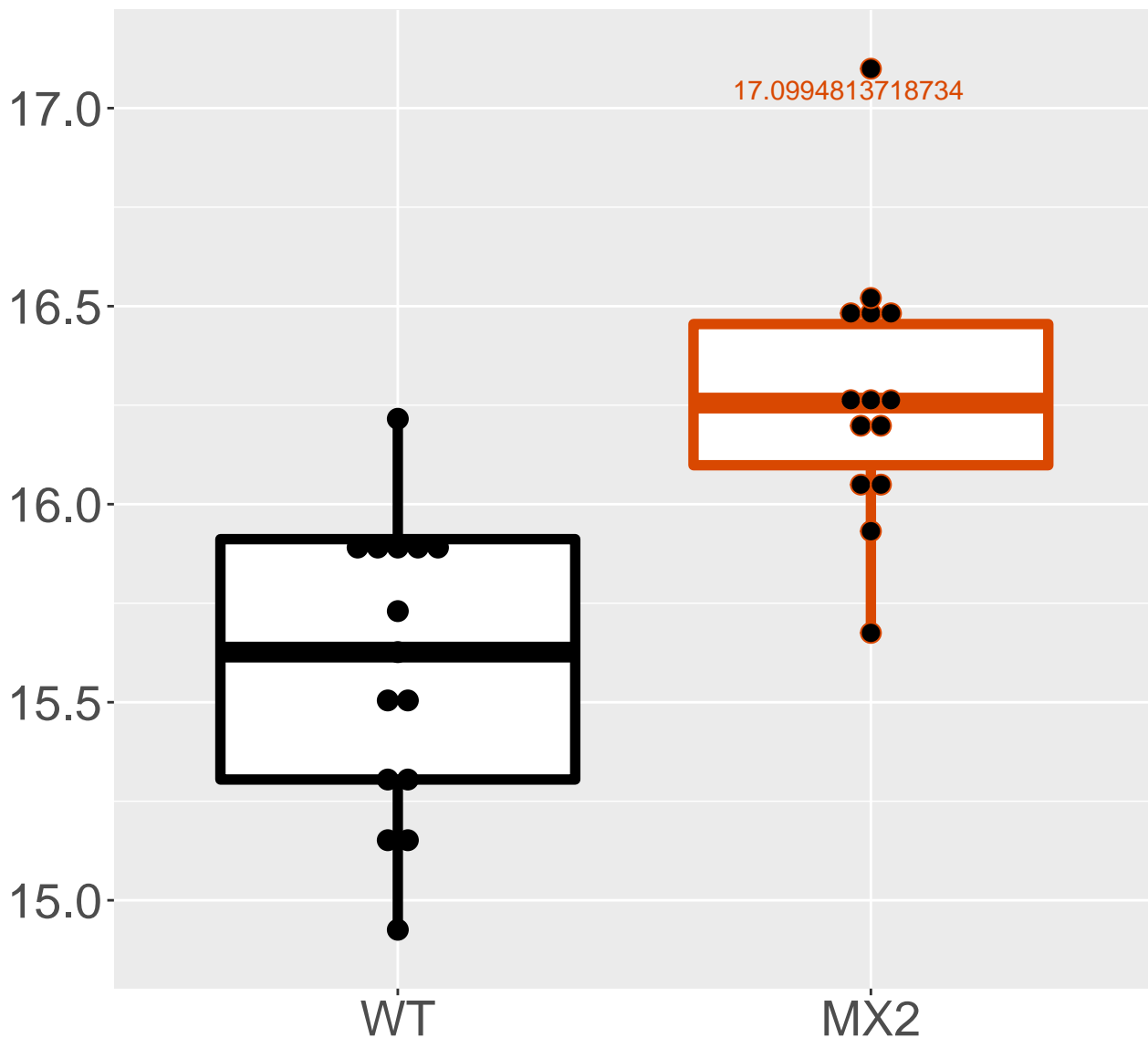


M698.0528T10.35

FDR = 0.0092, FC = 0.91

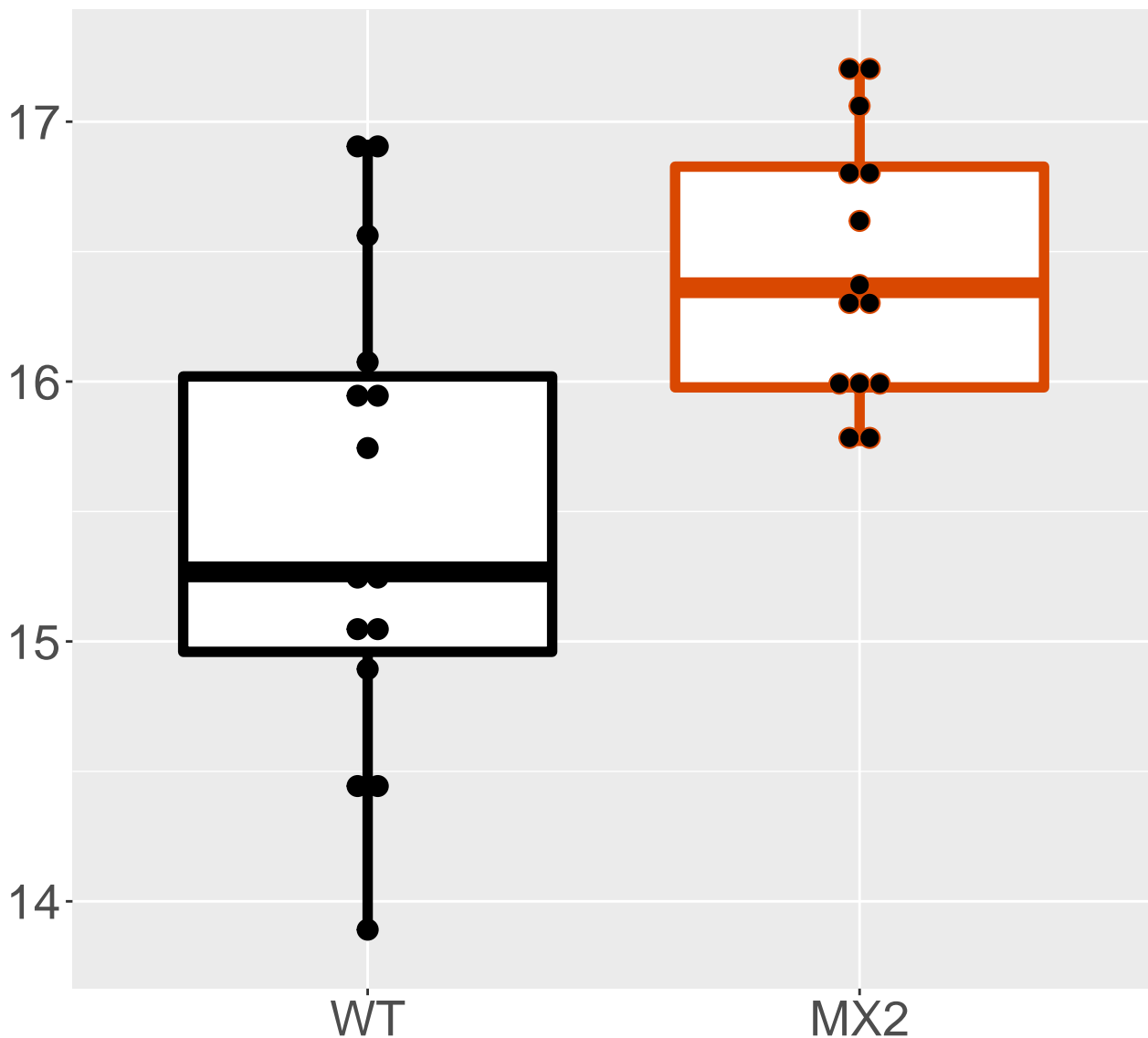


M348.5228T10.34
FDR = 0.015, FC = 0.68

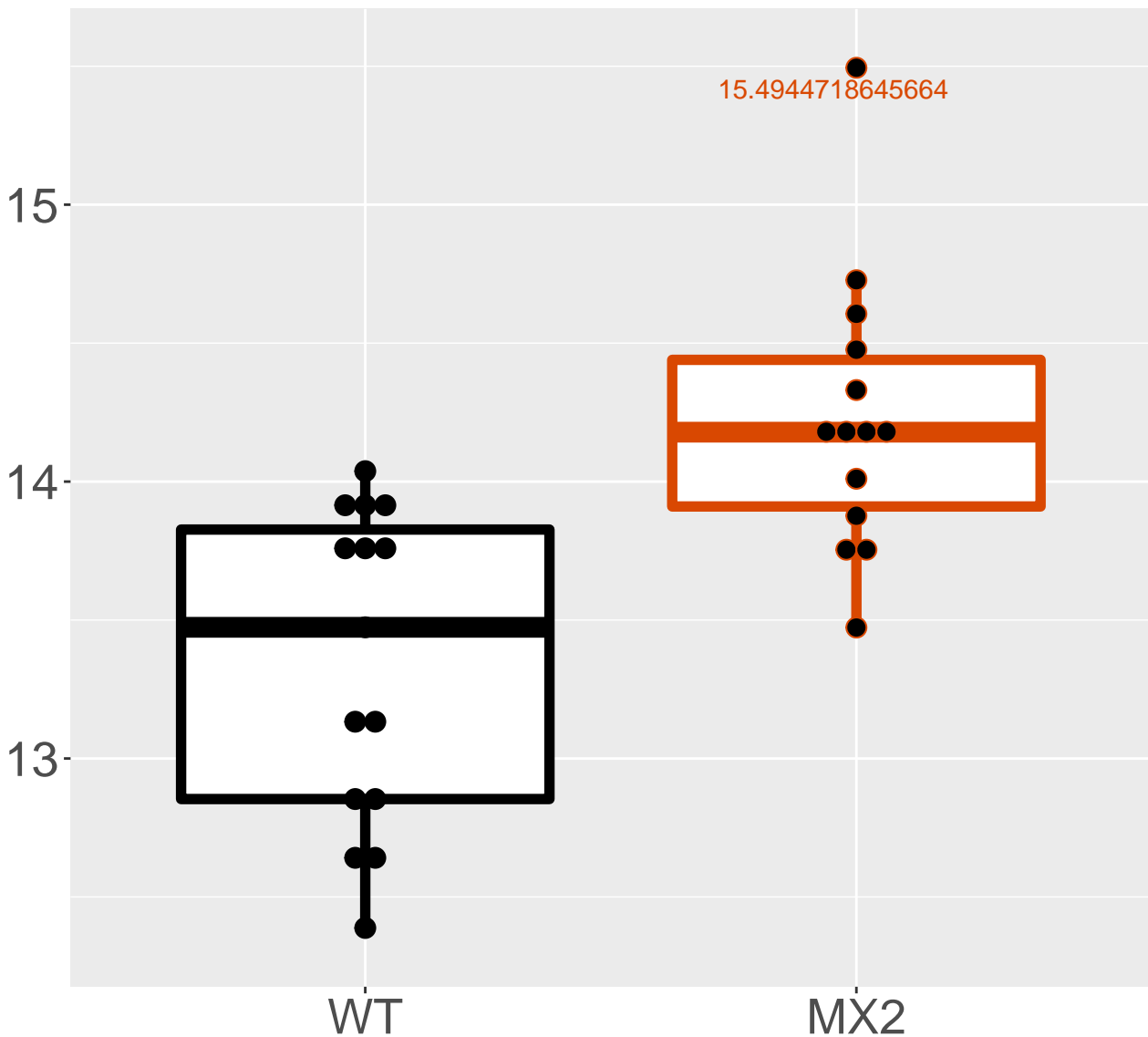


M319.5201T10.09

FDR = 0.044, FC = 0.95, sex**

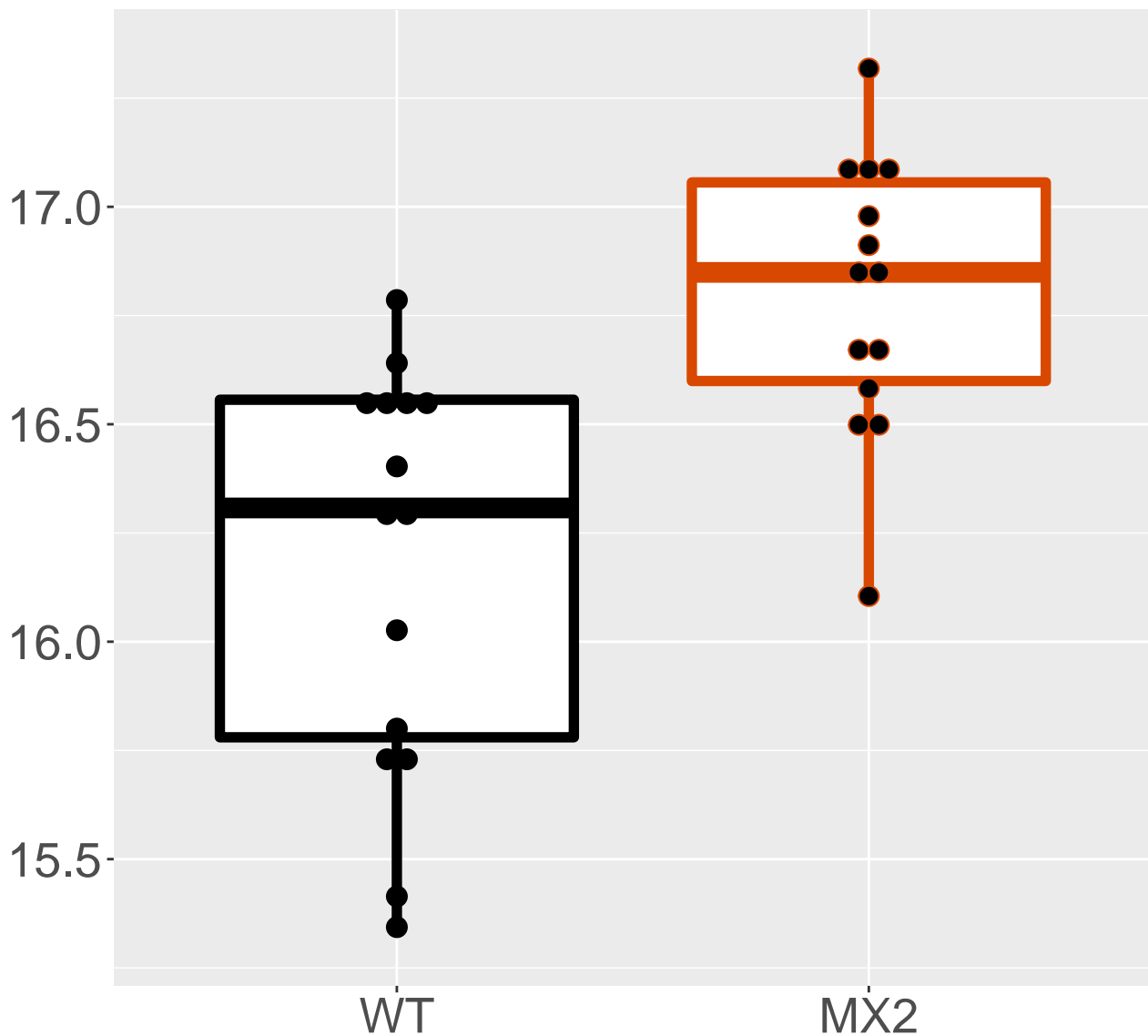


M762.6608T10.37
FDR = 0.044, FC = 0.88

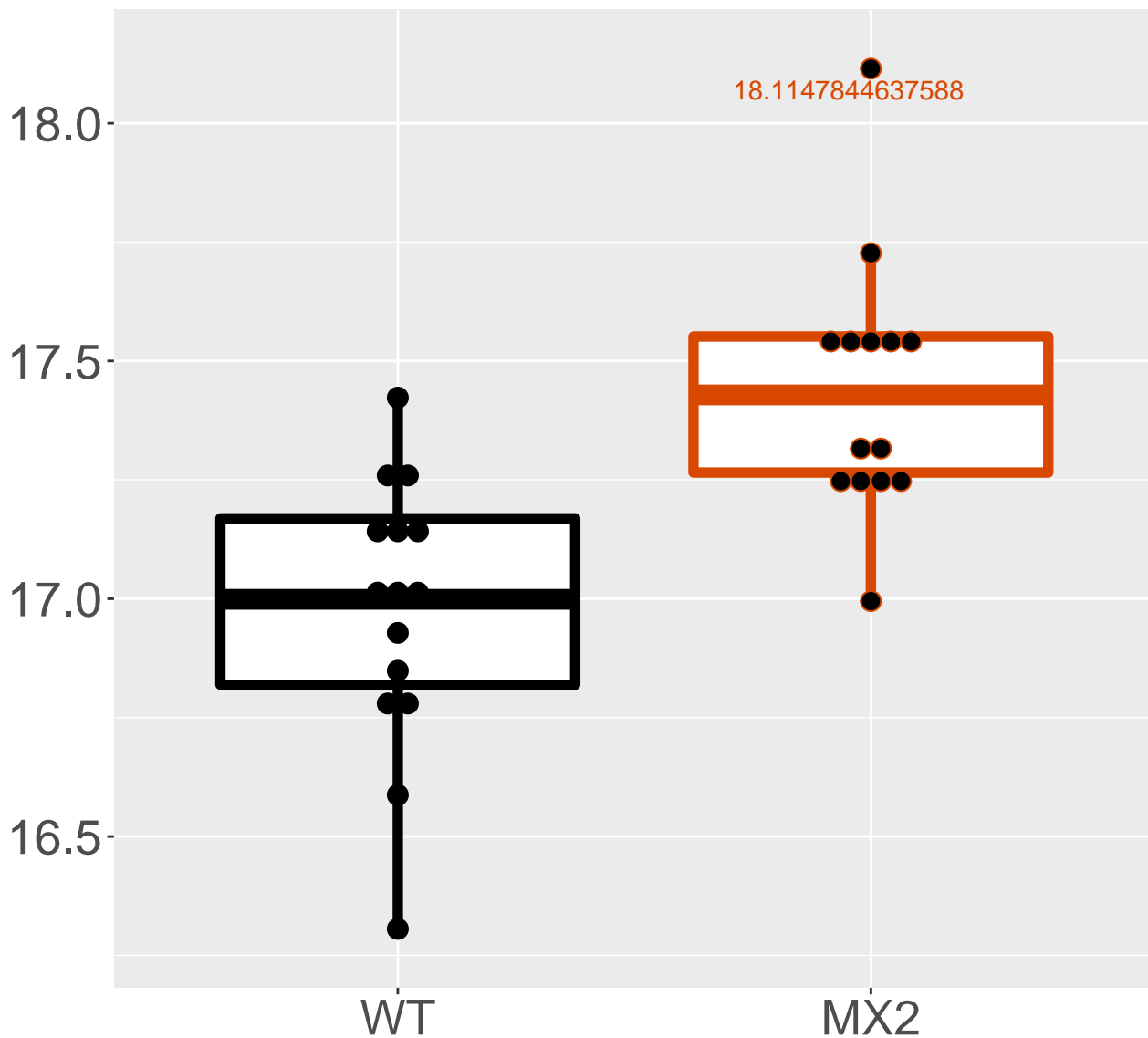


M268.05T10.1

FDR = 0.044, FC = 0.62

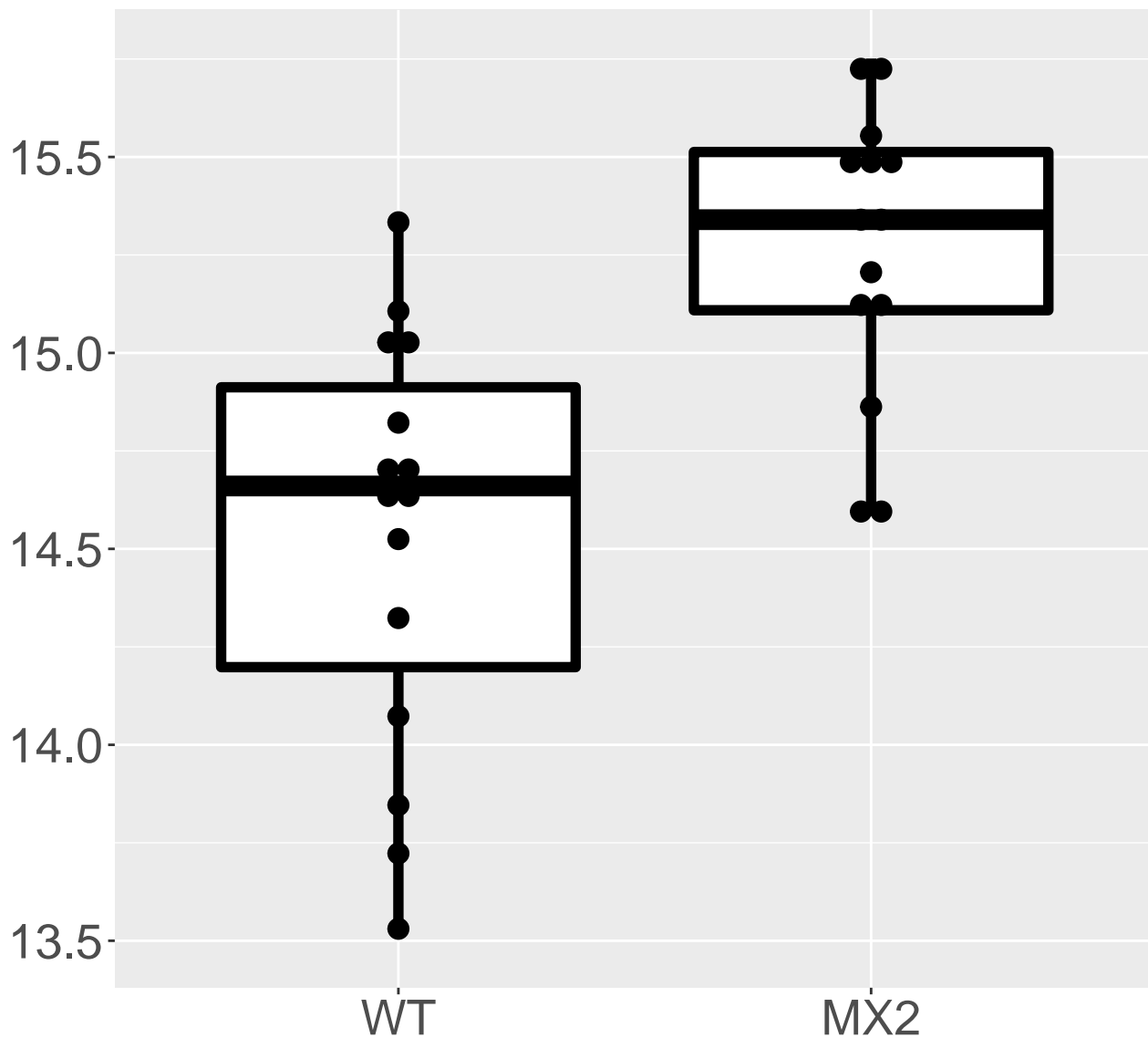


M253.0503T9.01
FDR = 0.044, FC = 0.47

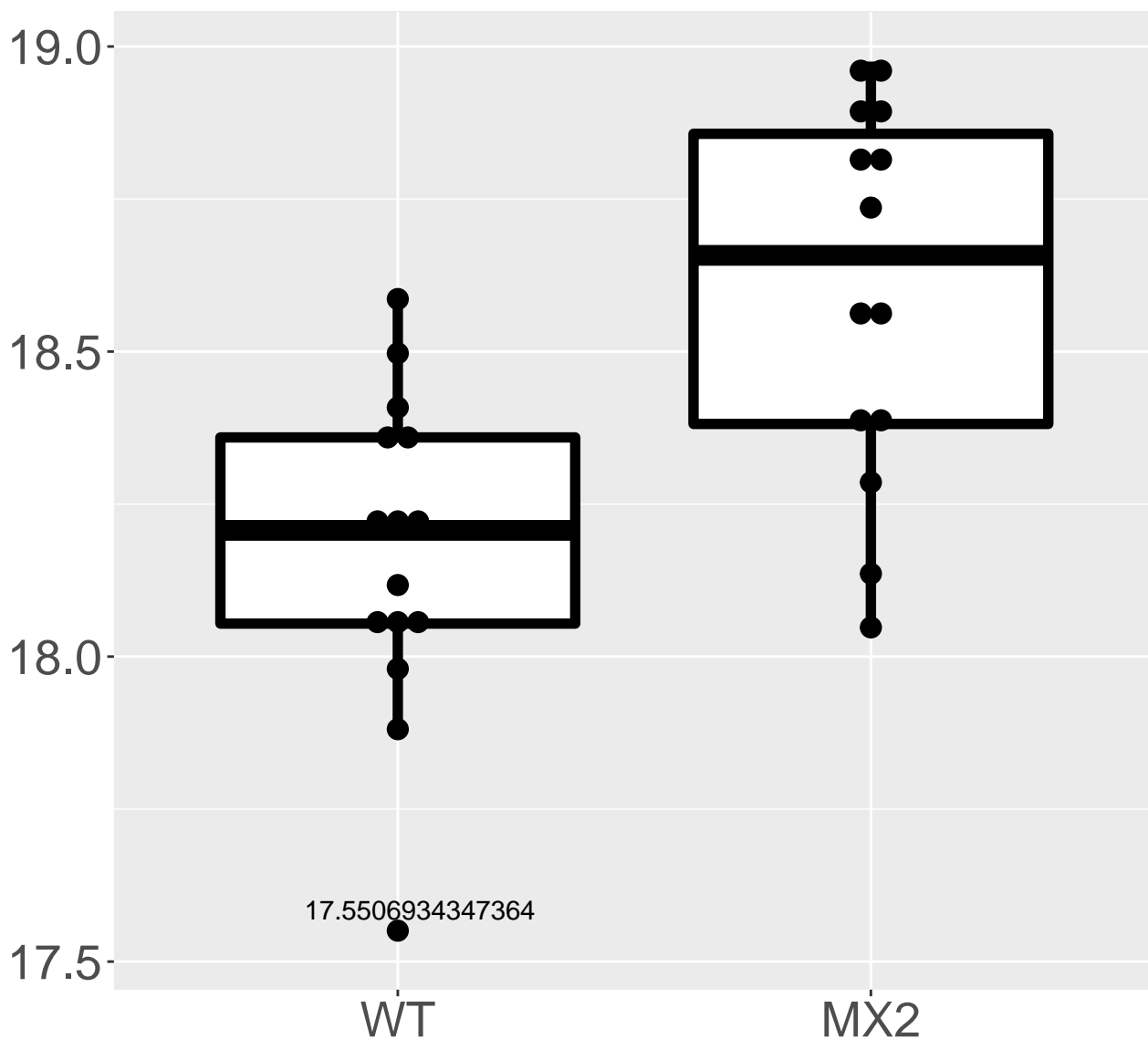


M358.1071T8.99

FDR = 0.064, FC = 0.73

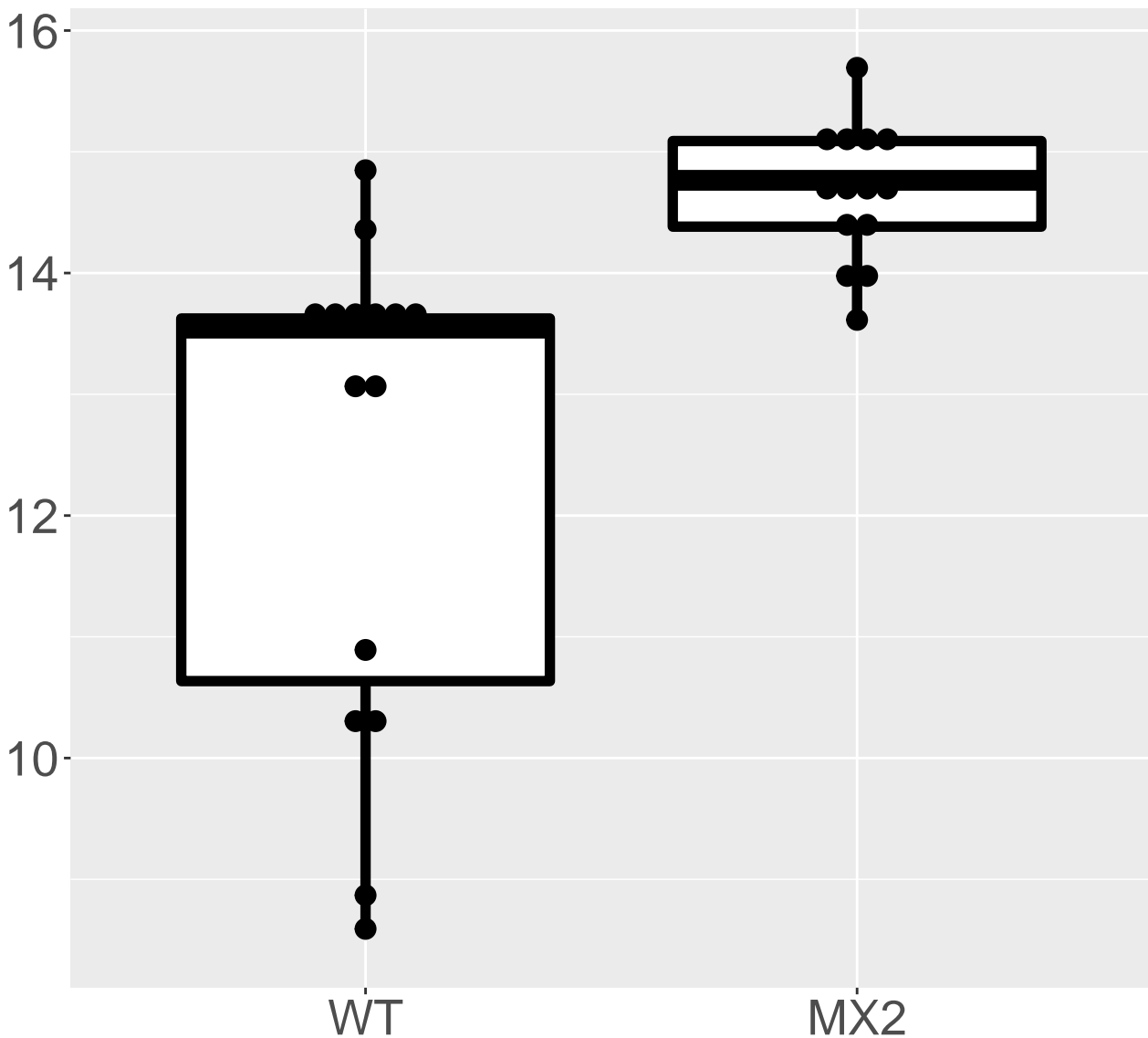


FDR = 0.069, FC = 0.43



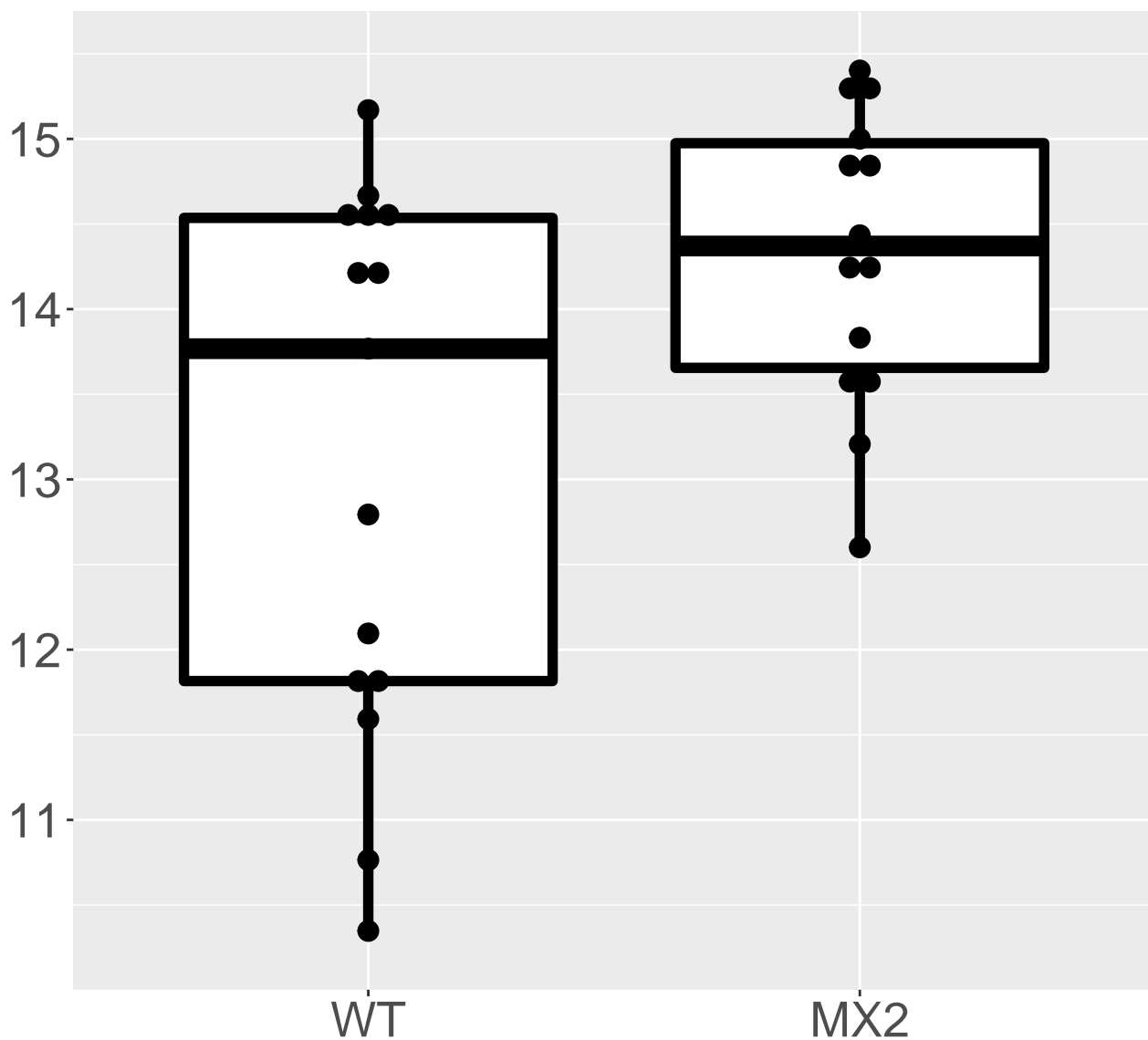
M271.0233T8.46

FDR = 0.08, FC = 2.3

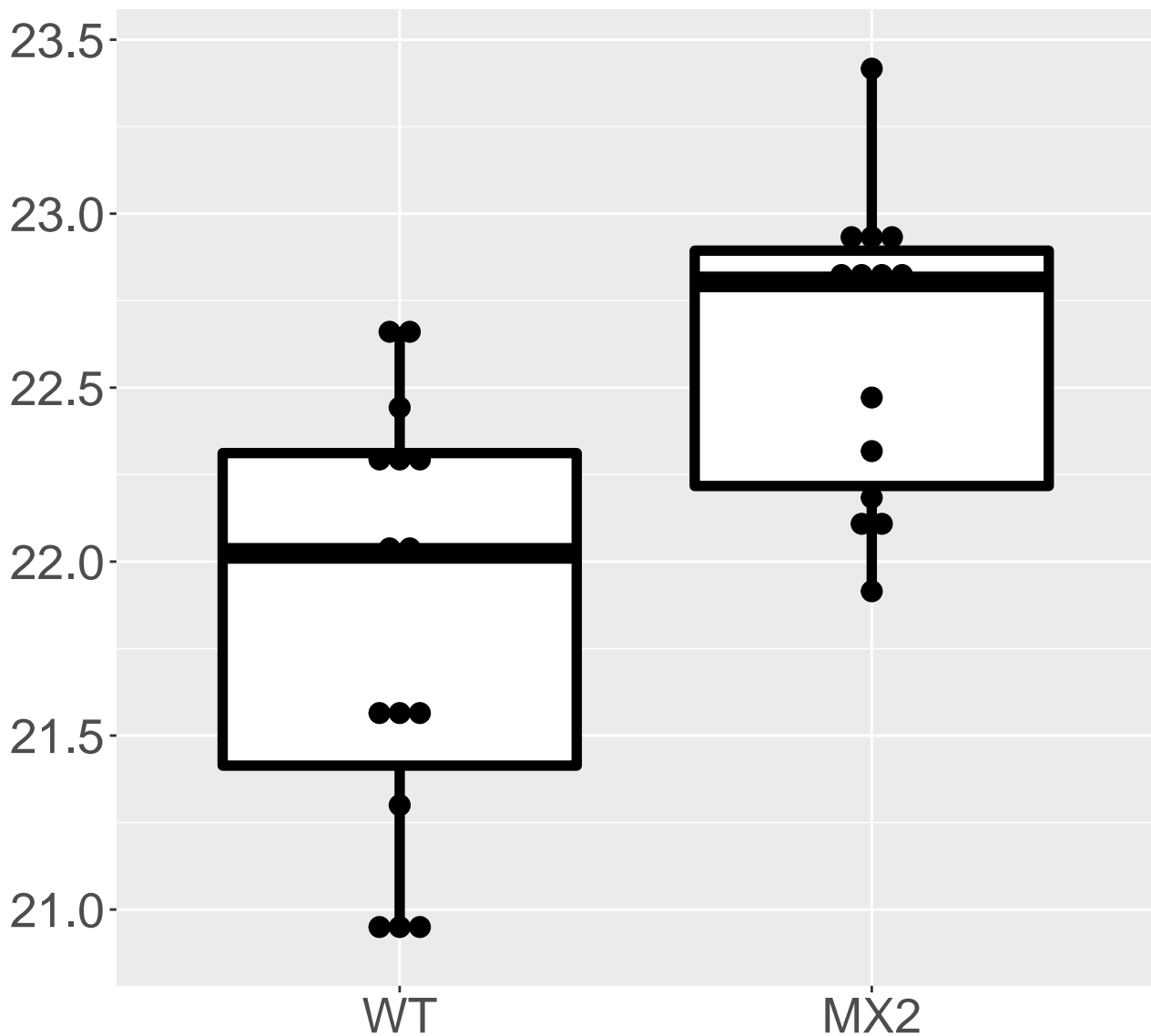


M261.0288T8.93

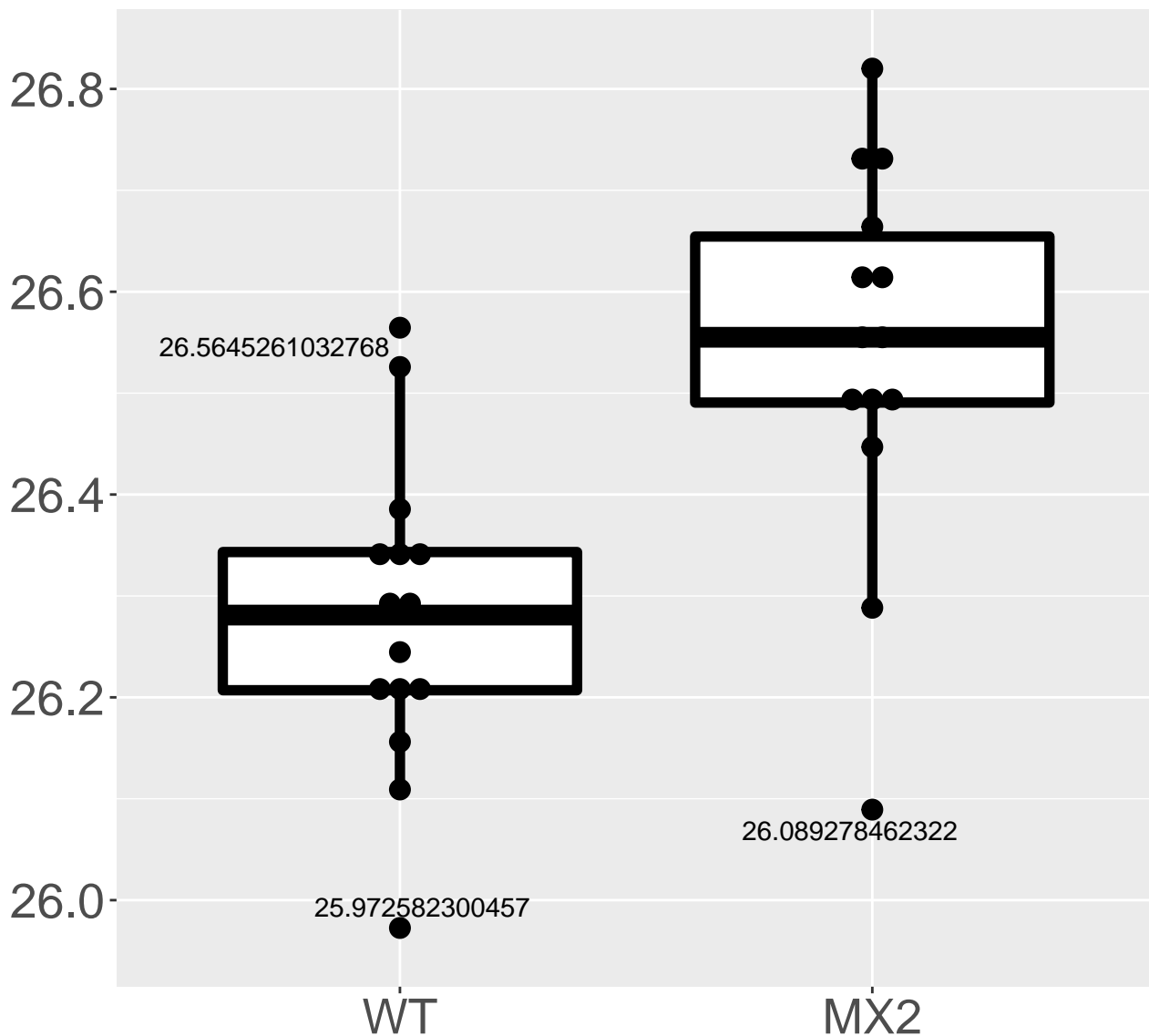
FDR = 0.08, FC = 1.2, sex***



M124.9915T4.81
FDR = 0.08, FC = 0.78

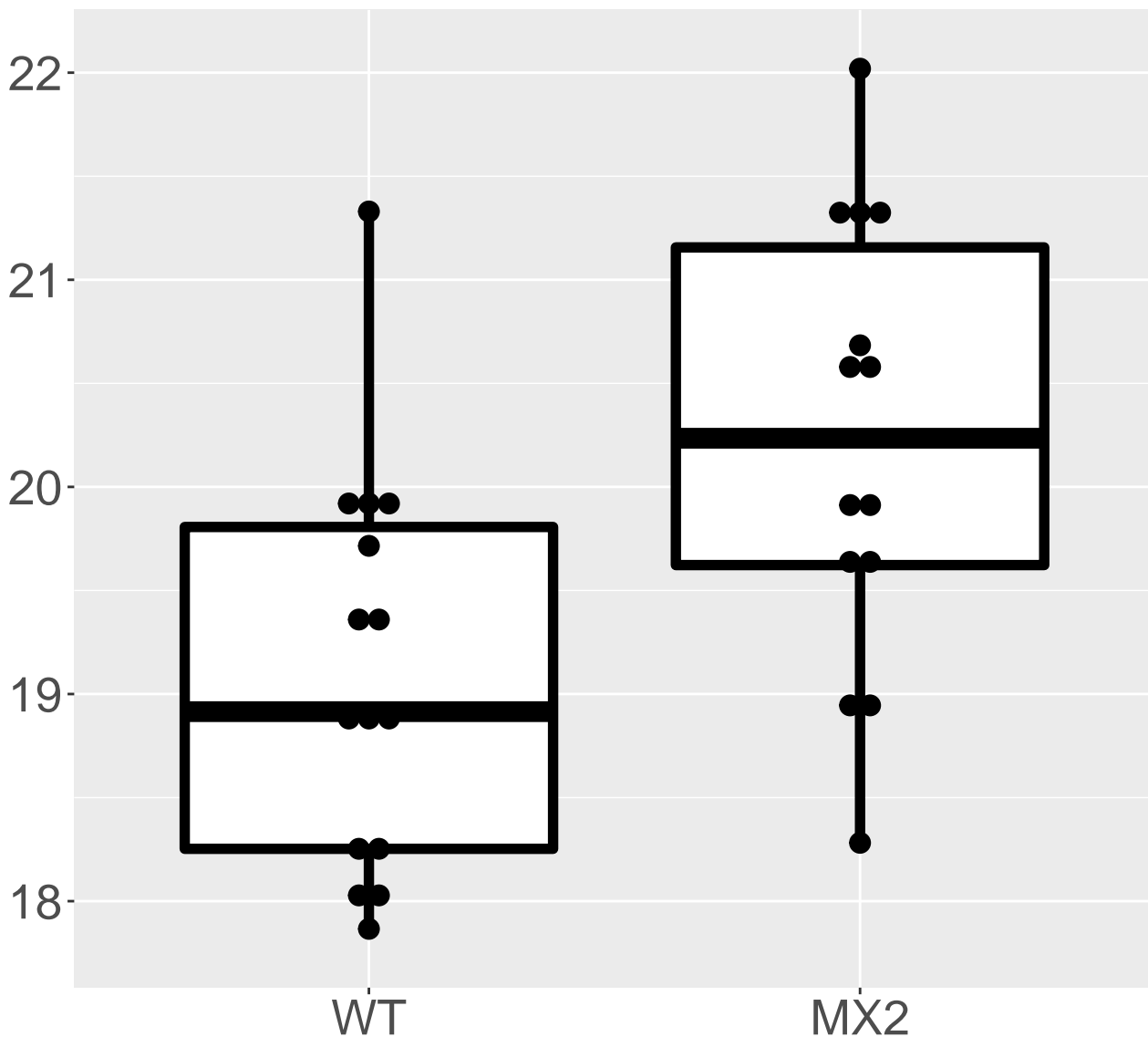


M304.0712T7.67
FDR = 0.091, FC = 0.26



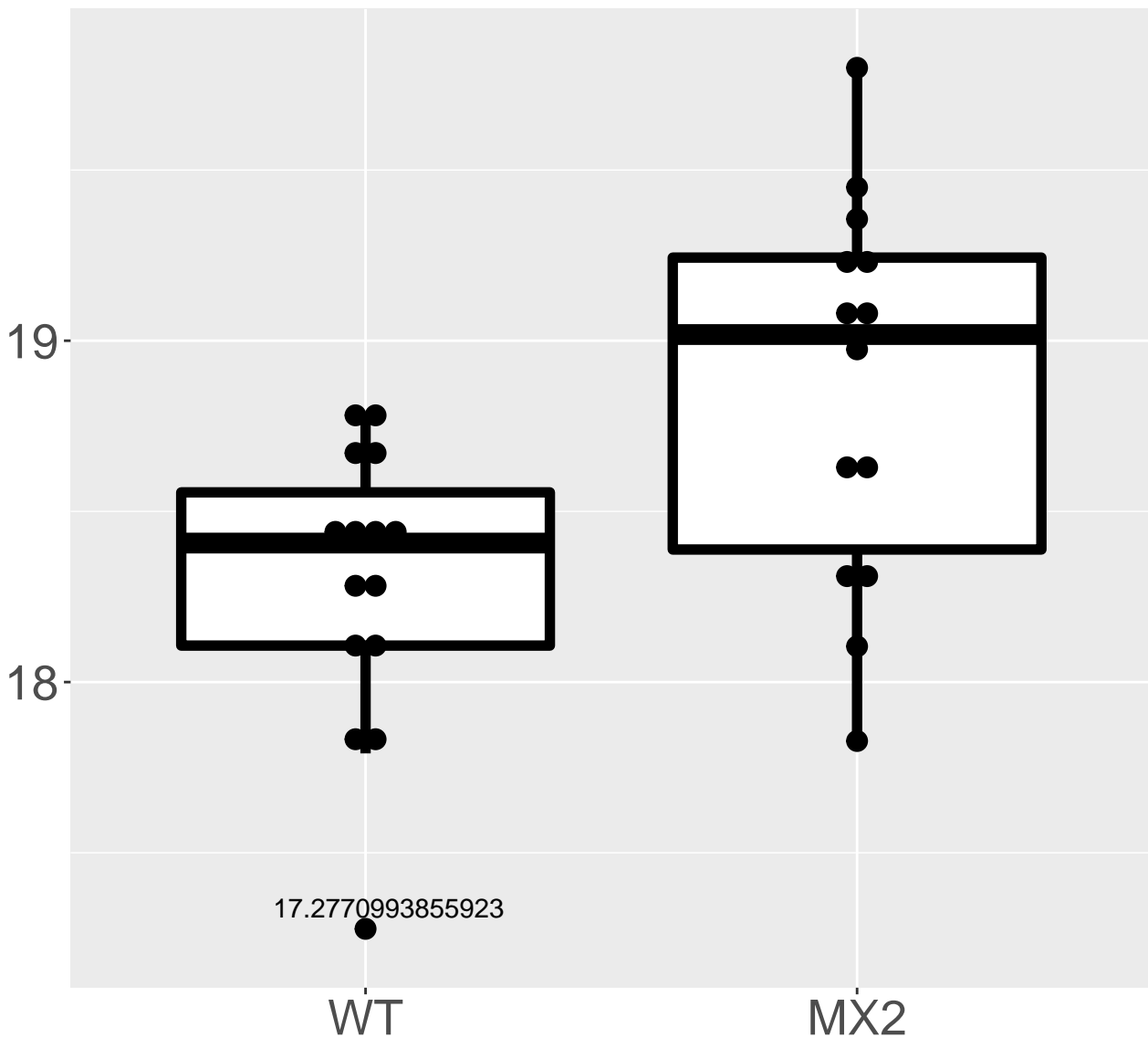
M248.0792T2.31

FDR = 0.1, FC = 1.1, sex**

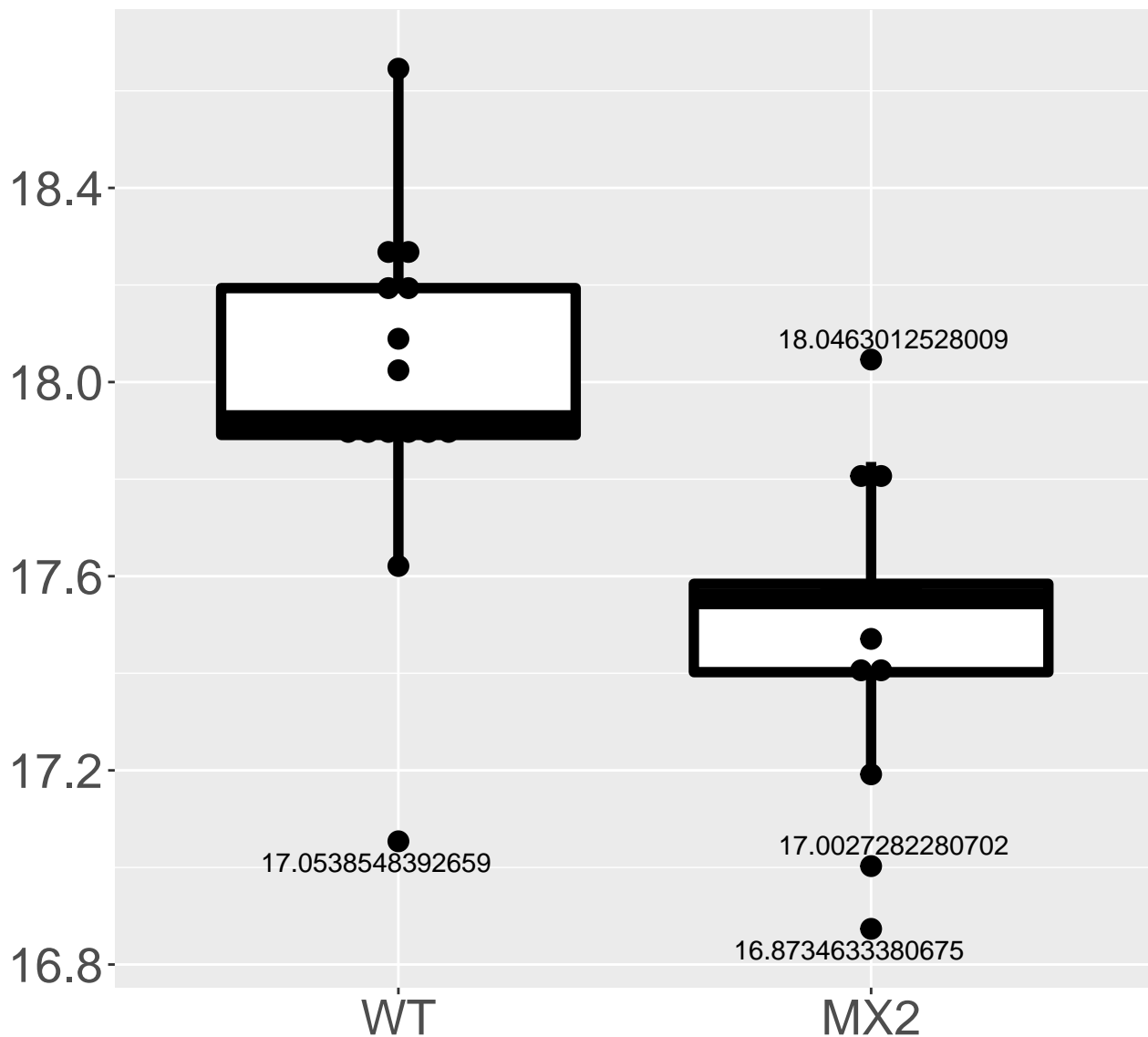


M254.982T10.08

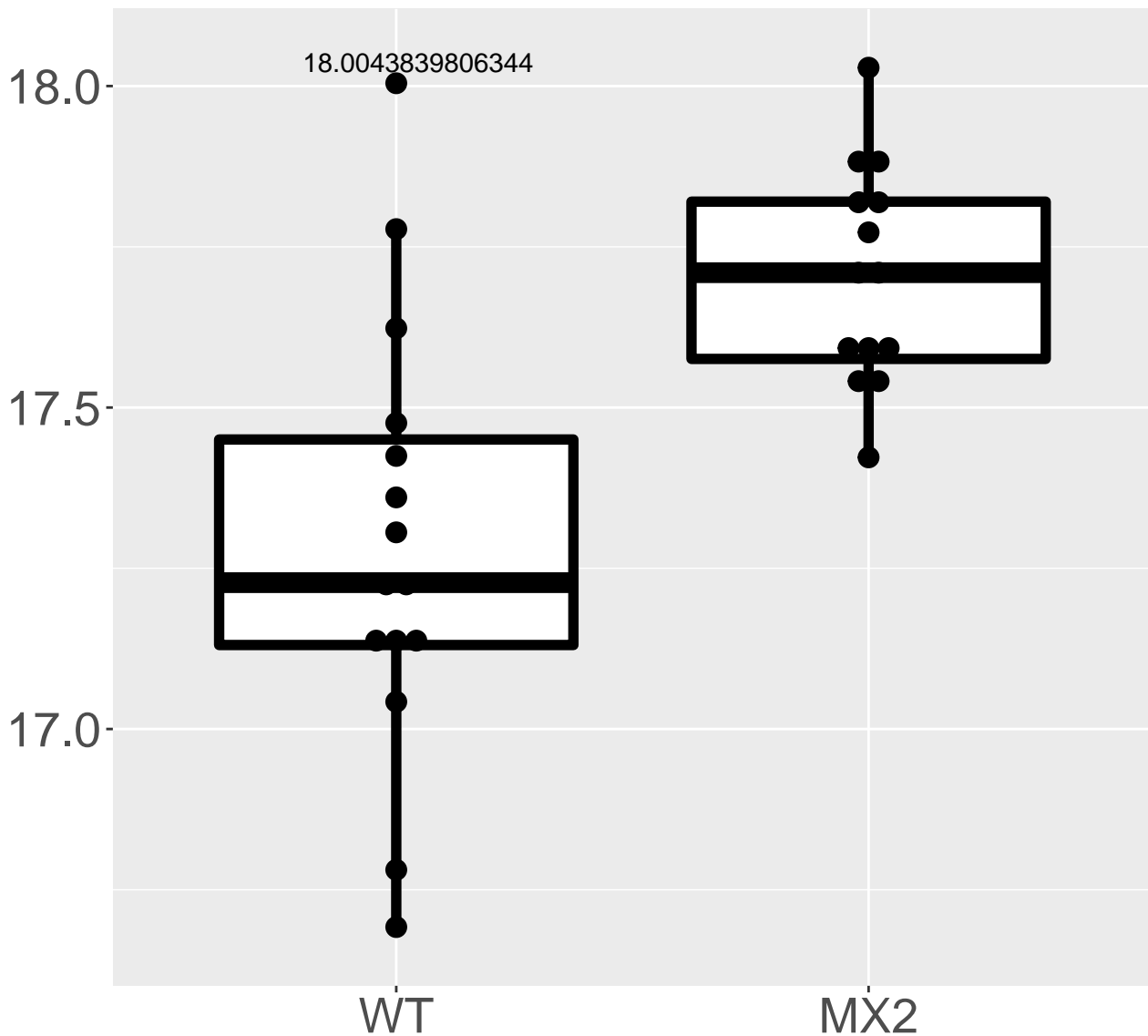
FDR = 0.1, FC = 0.57, sex**



M290.0998T7.11
FDR = 0.1, FC = -0.5

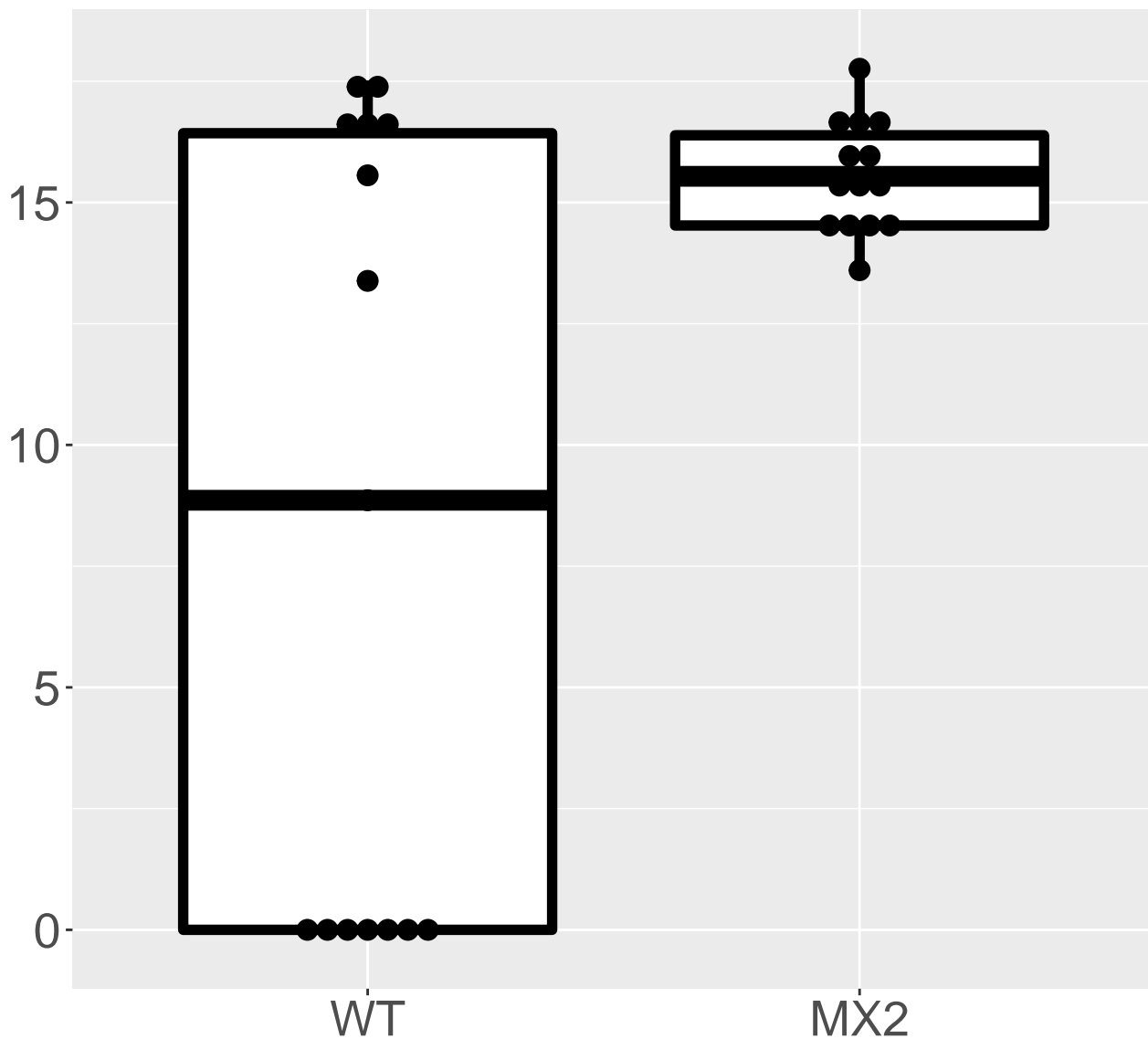


ATP;Adenosine 5'- triphosphate;Adenosine tr
FDR = 0.1, FC = 0.42

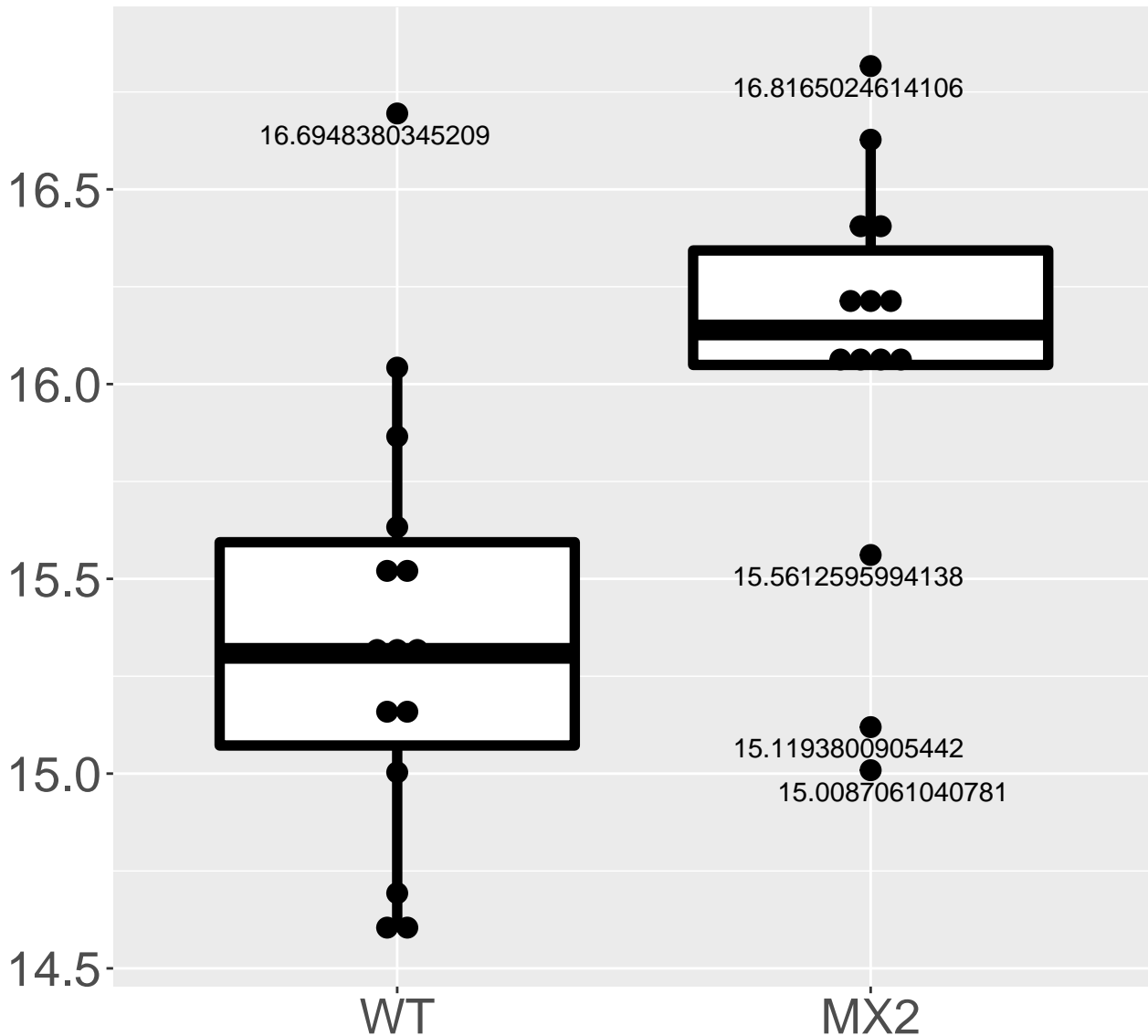


M239.9976T1.63

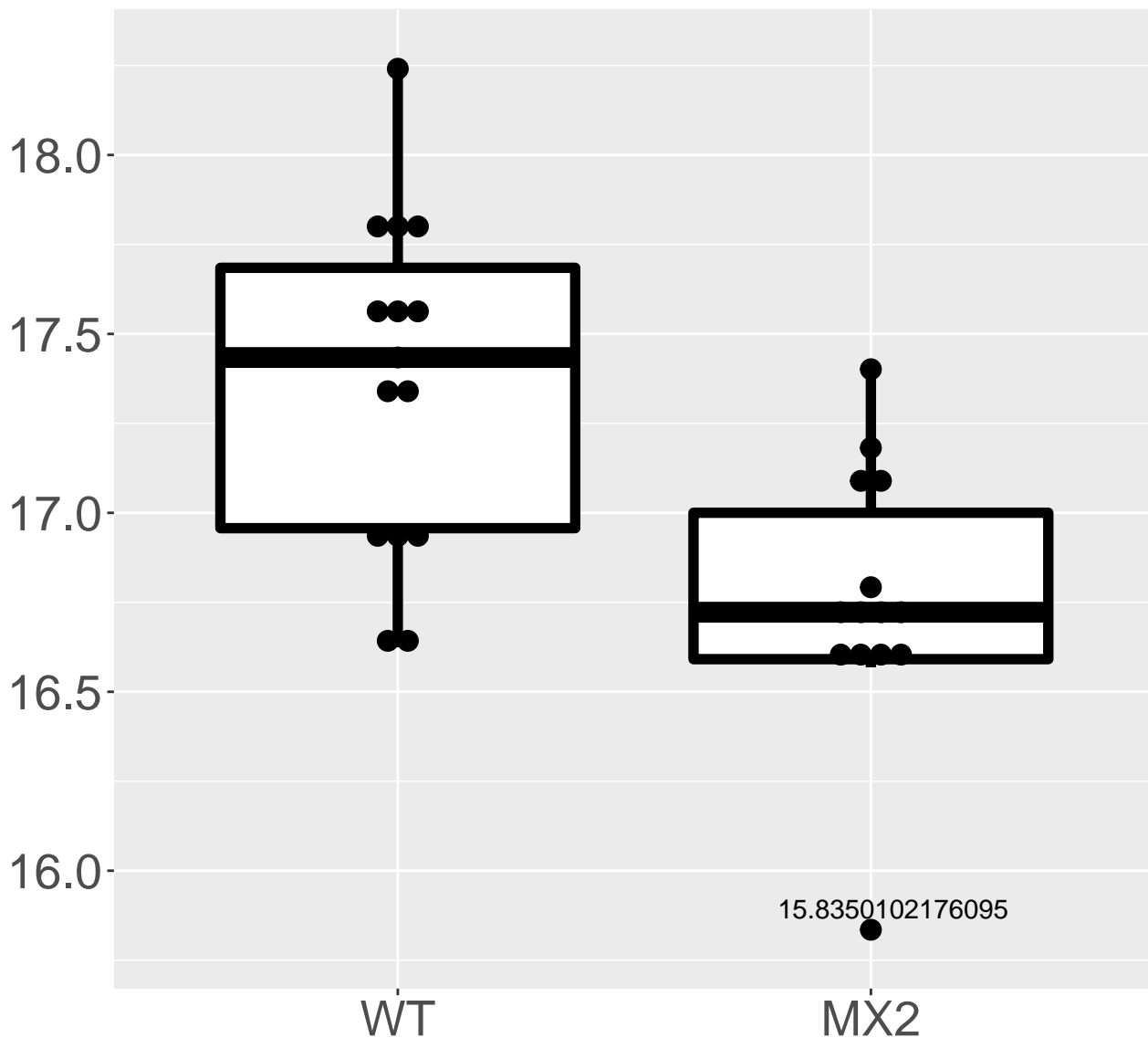
FDR = 0.11, FC = 7.4



M301.0729T3.33
FDR = 0.11, FC = 0.7

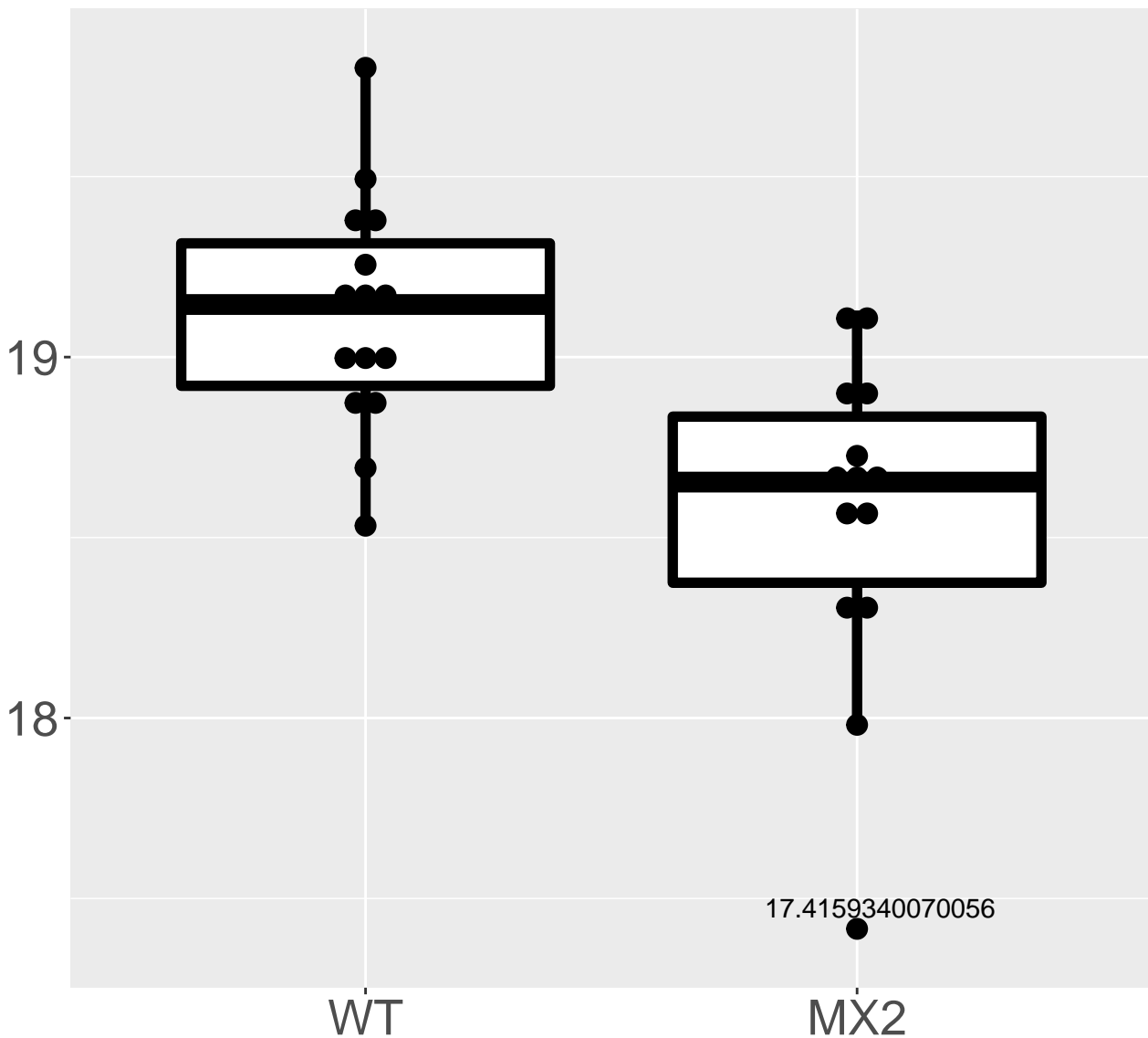


M141.0221T9.55
FDR = 0.11, FC = -0.61

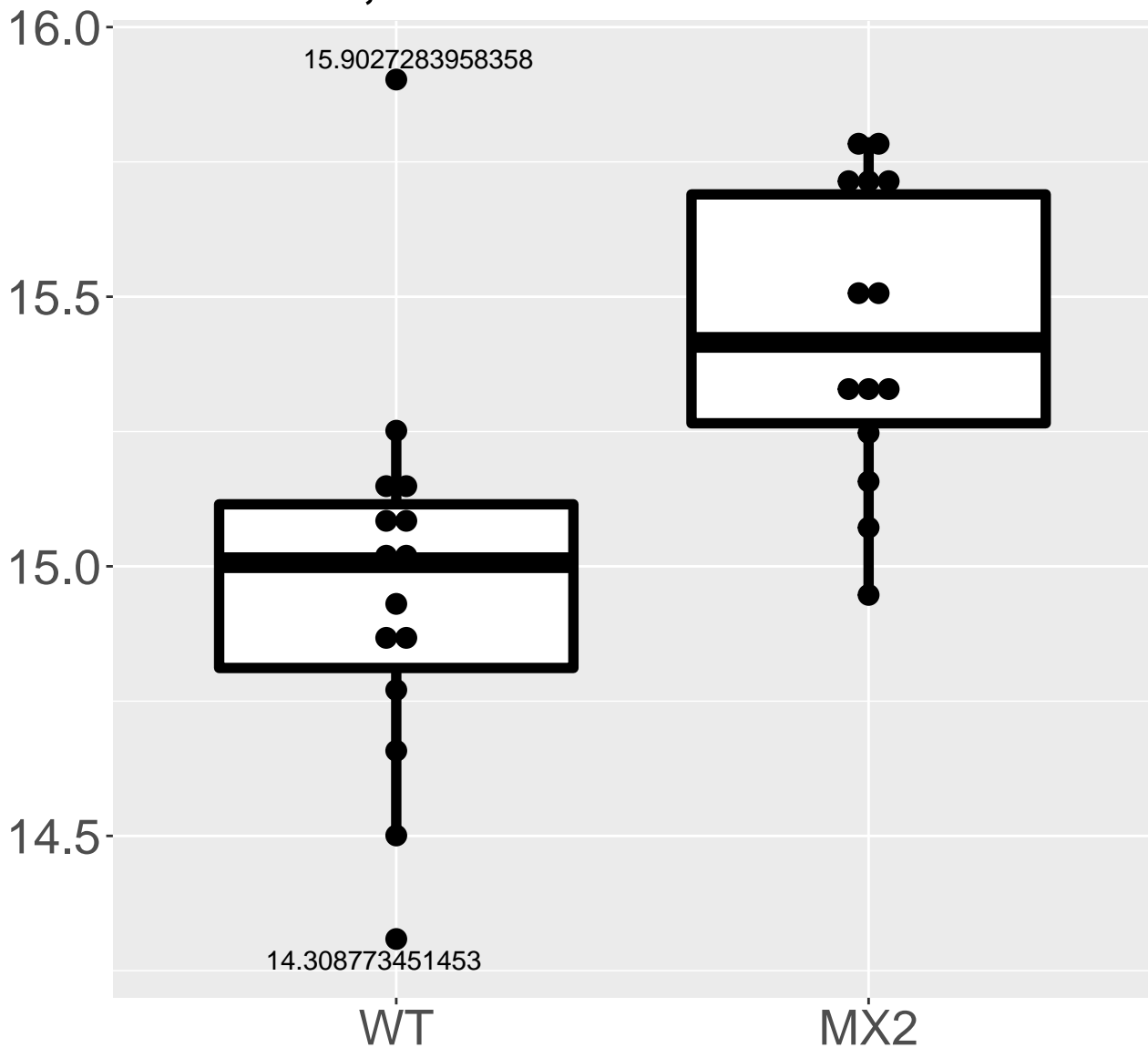


M266.1251T4.96

FDR = 0.11, FC = -0.55

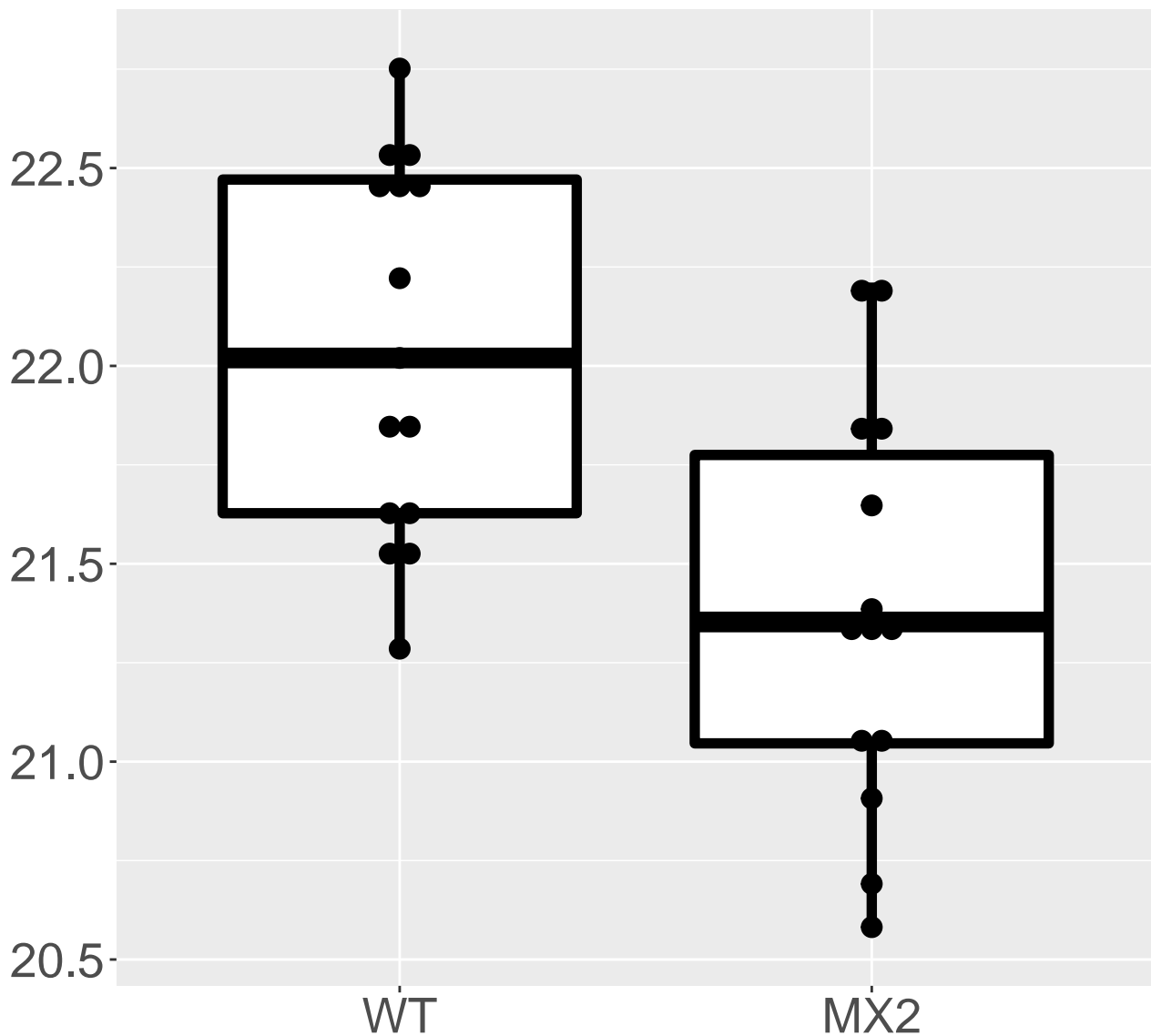


M239.0235T10.62
FDR = 0.11, FC = 0.47



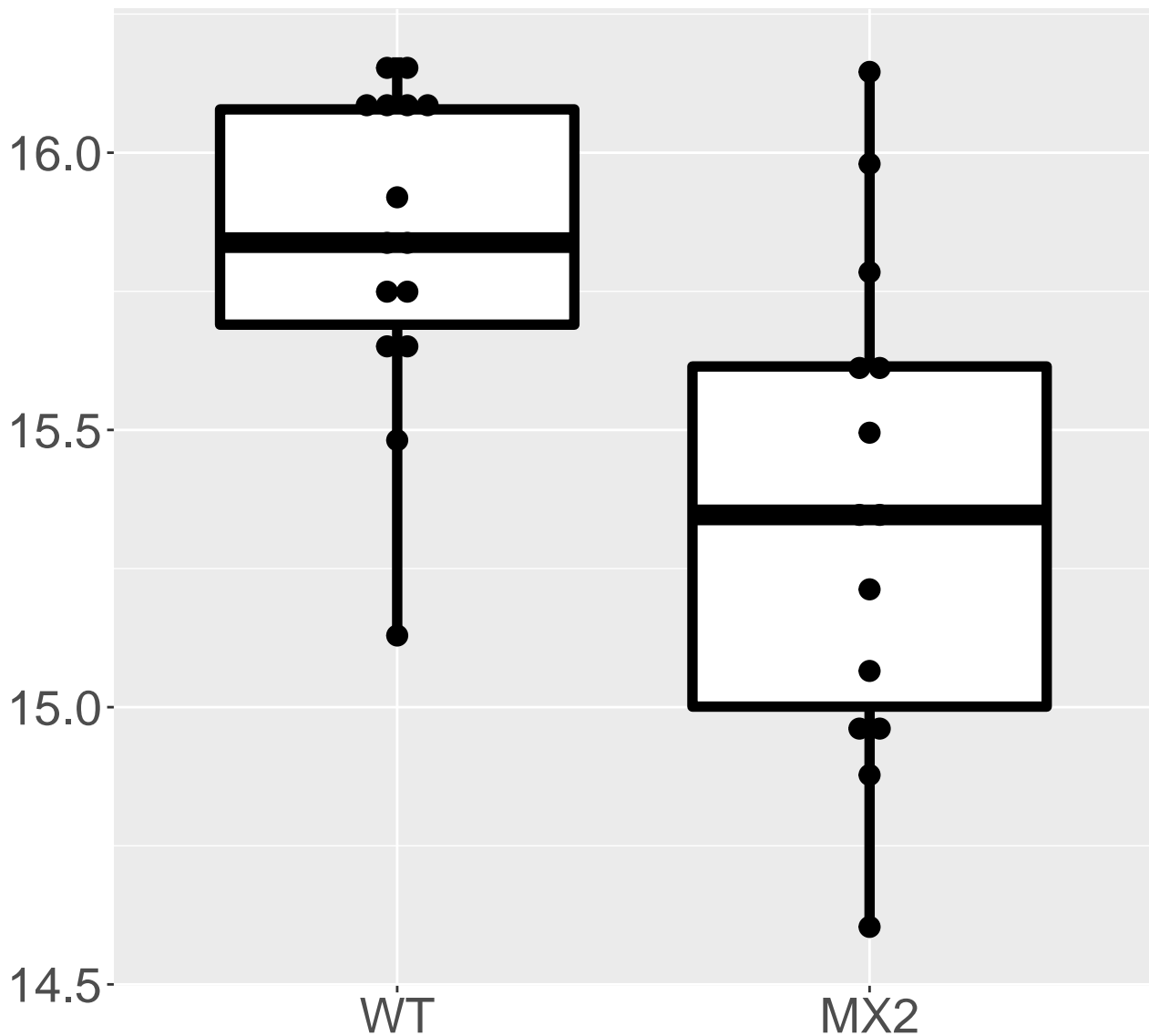
M278.0884T4.79

FDR = 0.11, FC = -0.66

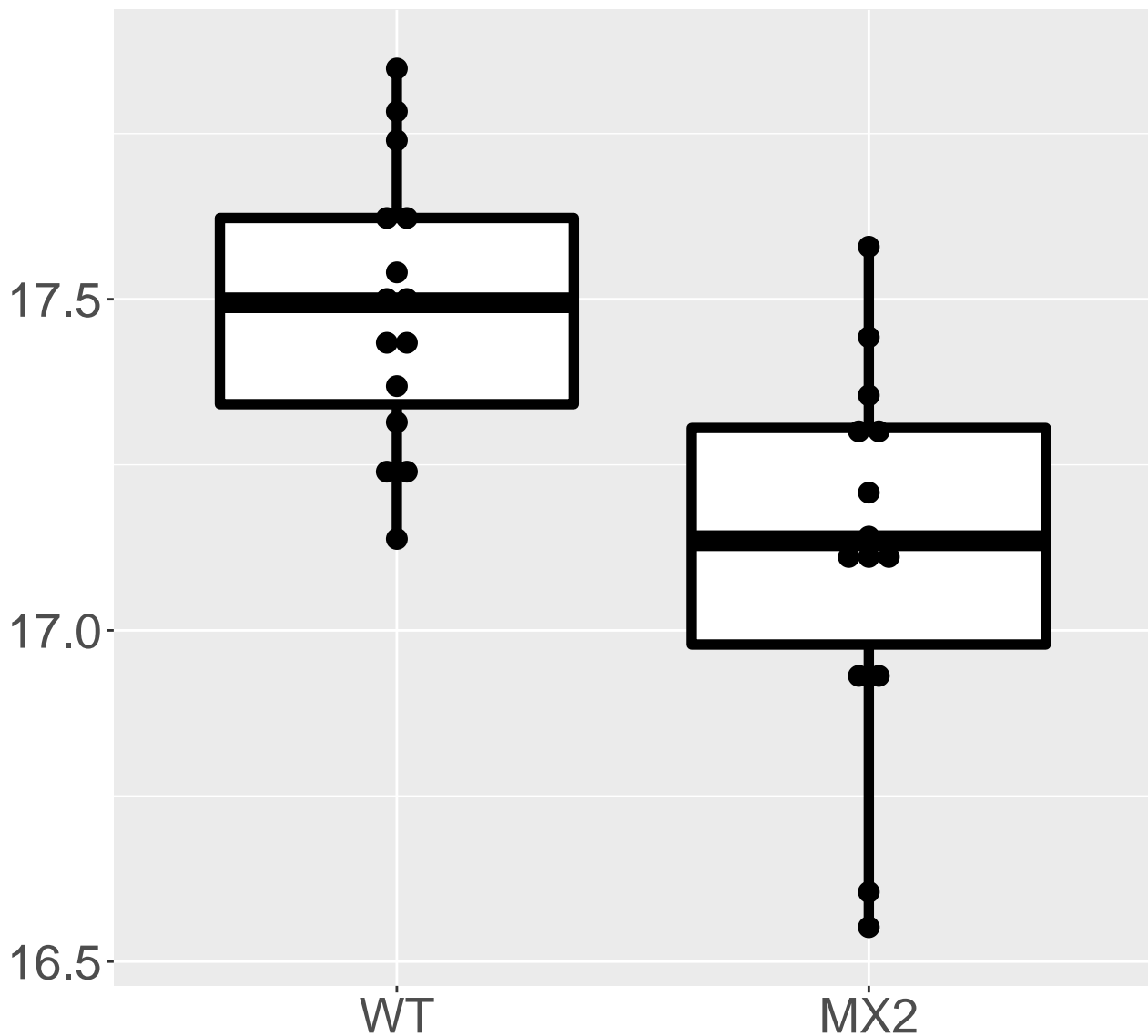


M557.6557T9.88

FDR = 0.11, FC = -0.49

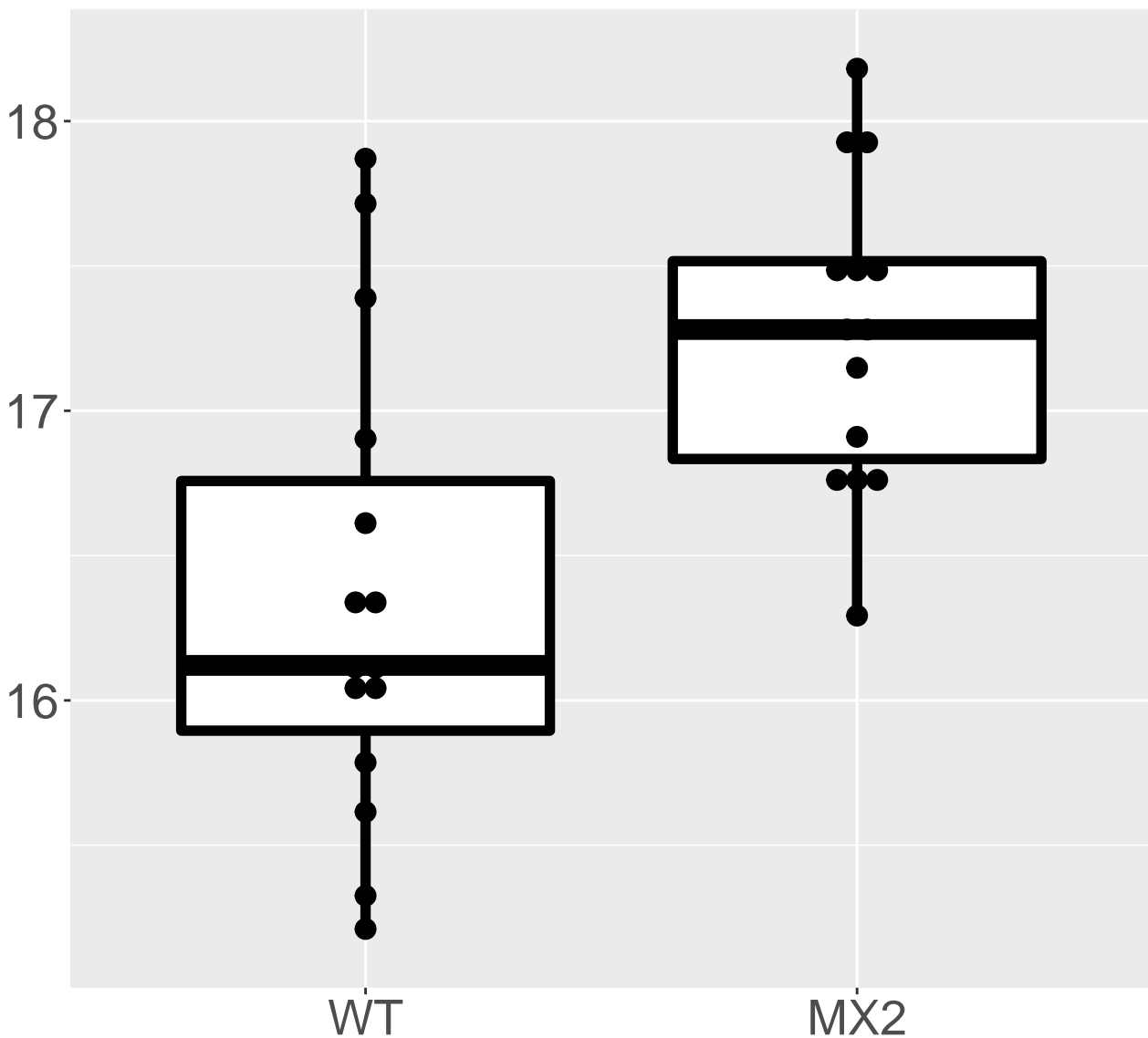


Dihydrofolic acid
FDR = 0.12, FC = -0.37



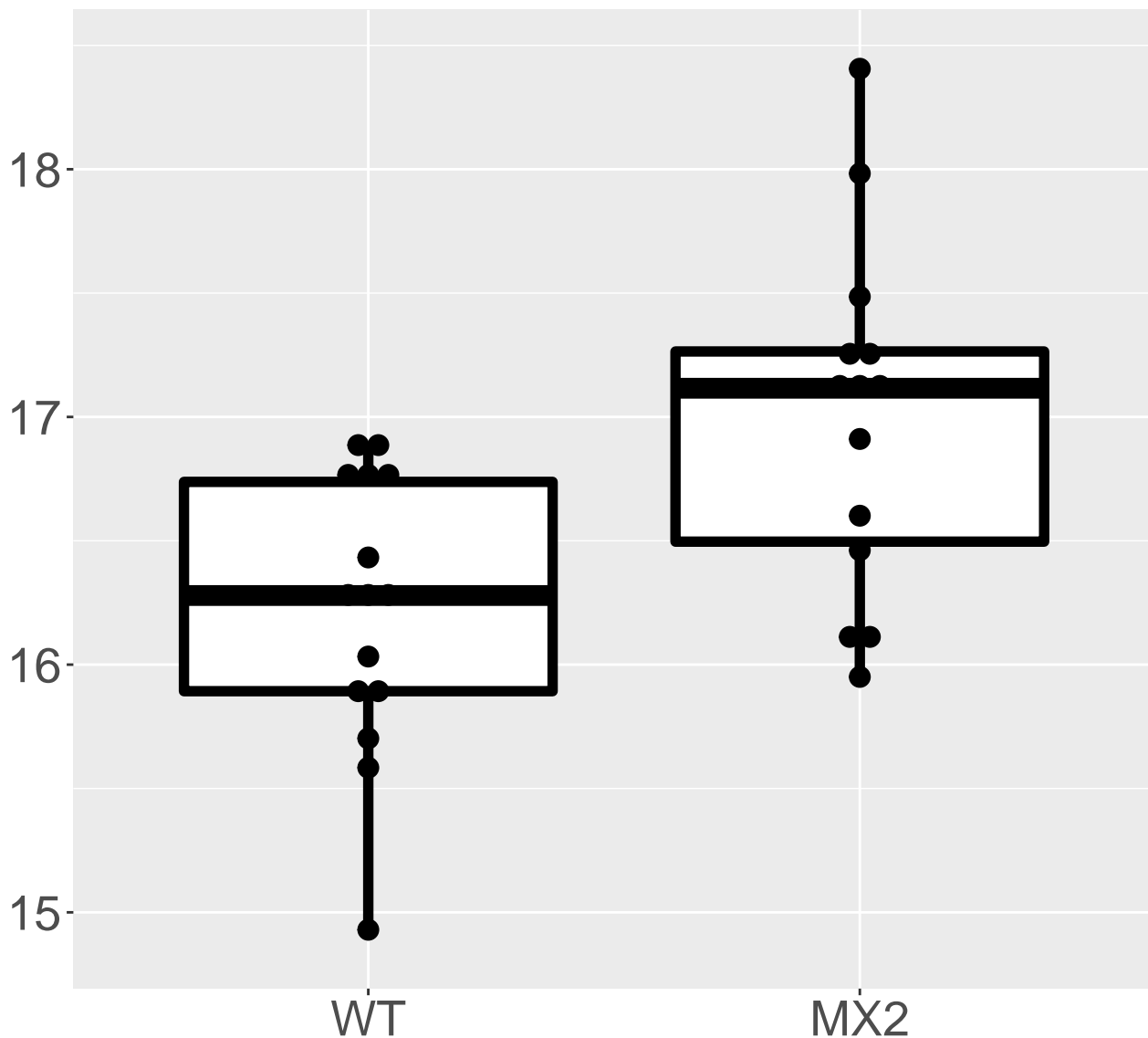
M303.0684T3.12

FDR = 0.12, FC = 0.91



M145.0255T2.56

FDR = 0.13, FC = 0.77



M309.1321T7.17
FDR = 0.13, FC = -0.65

