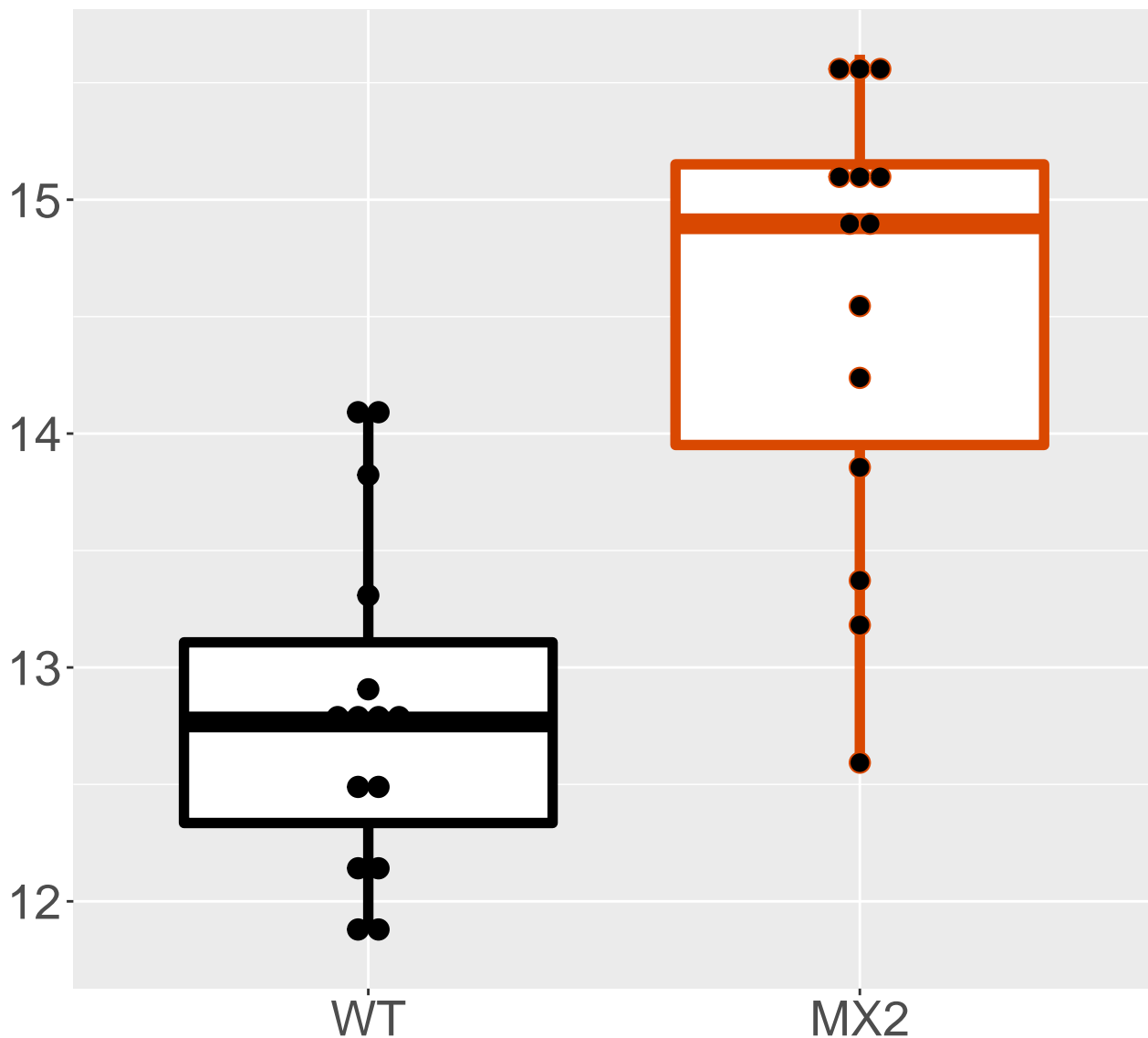


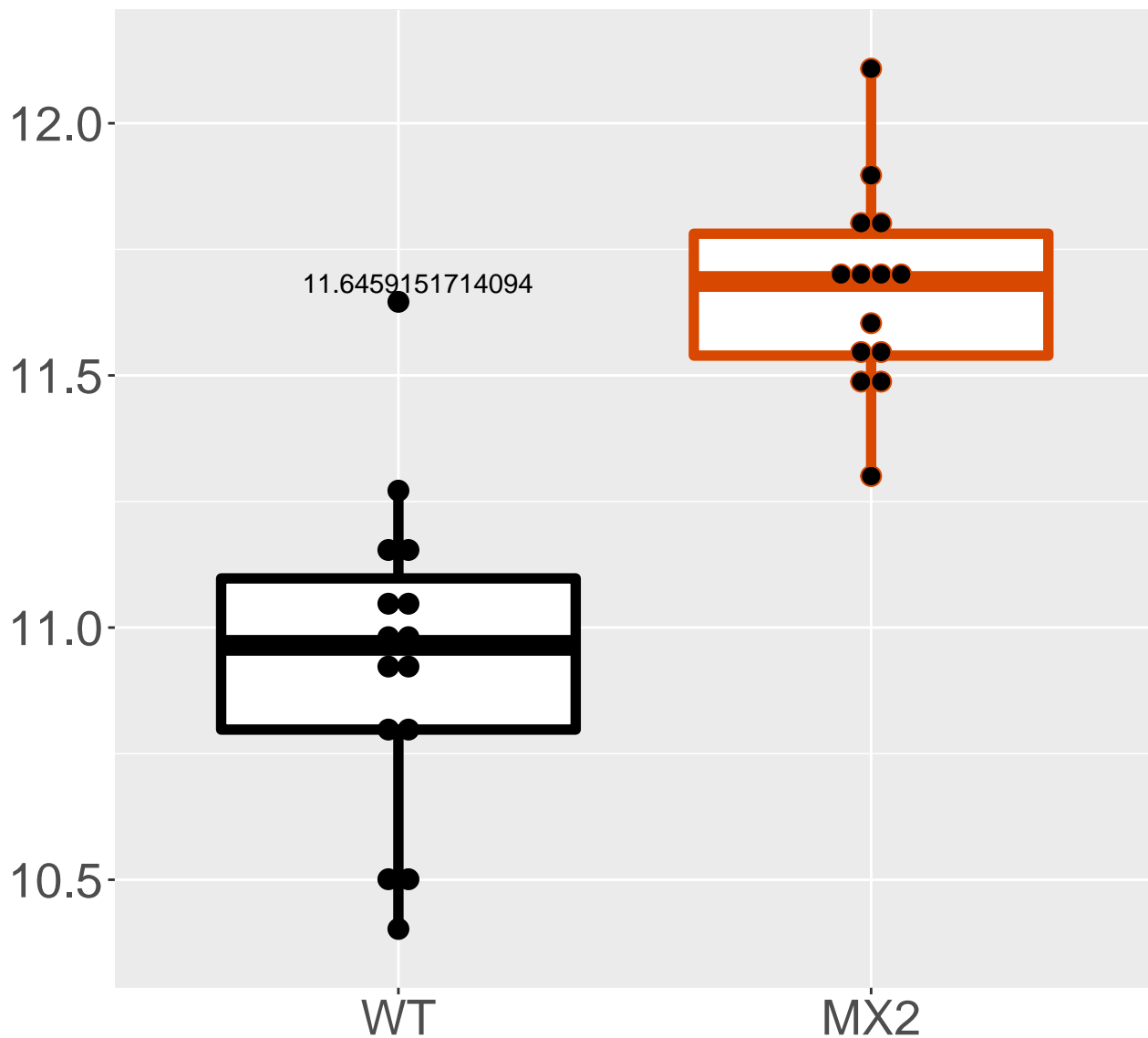
M257.0745T1.01

FDR = 0.00029, FC = 1.7, sex**

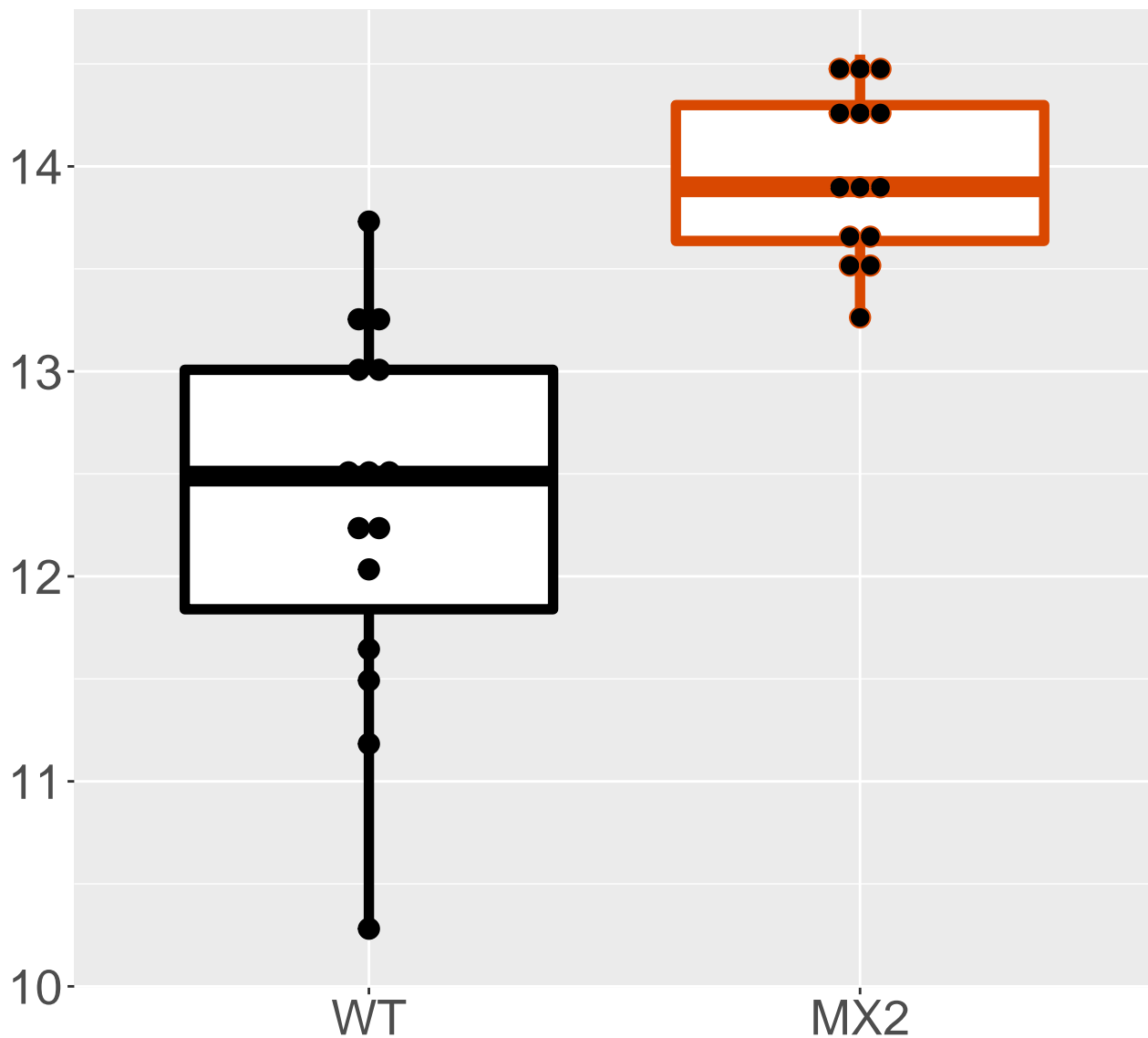


M599.7404T7.92_2

FDR = 0.00029, FC = 0.73

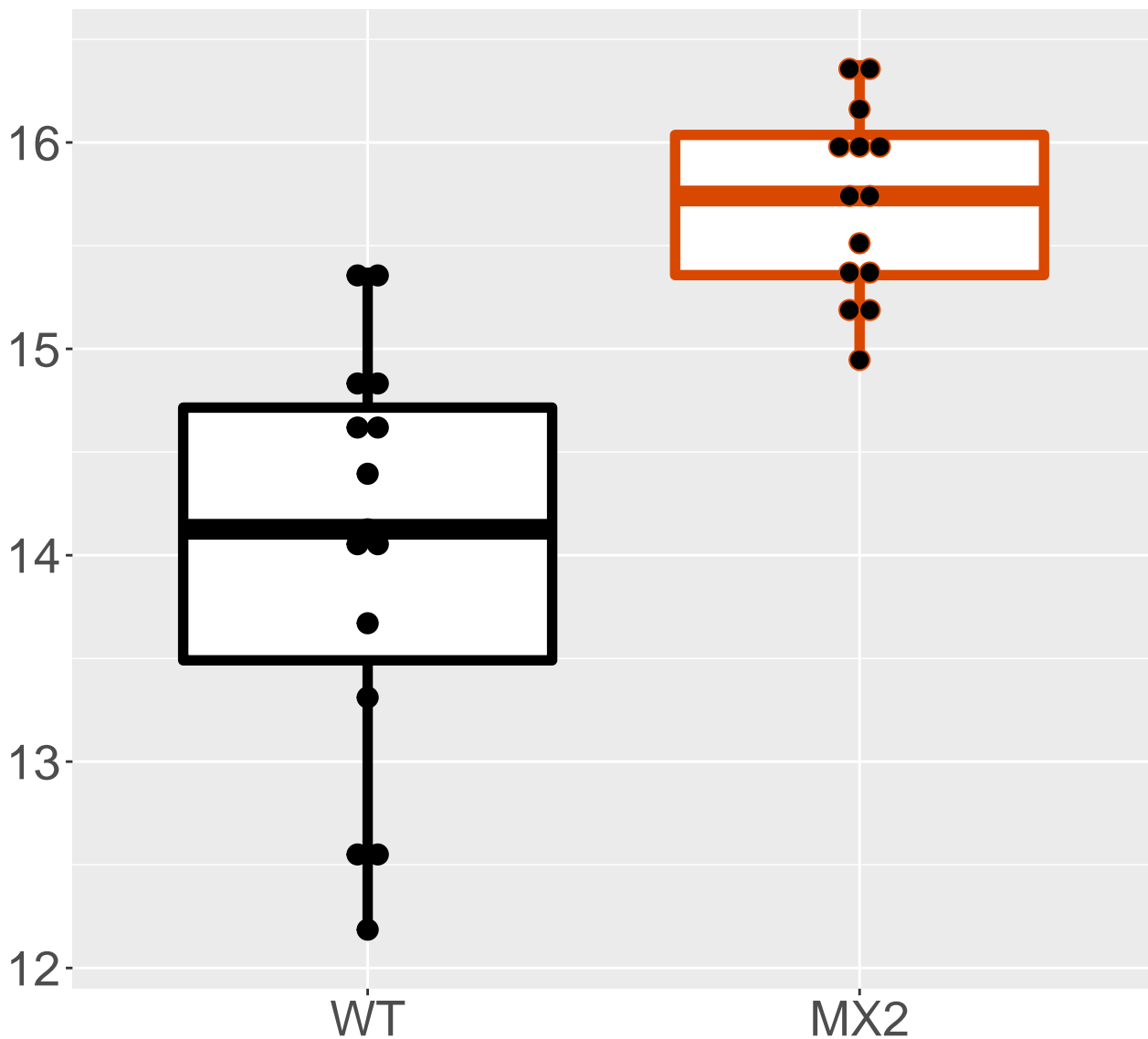


M709.6515T7.78_1
FDR = 0.0012, FC = 1.6



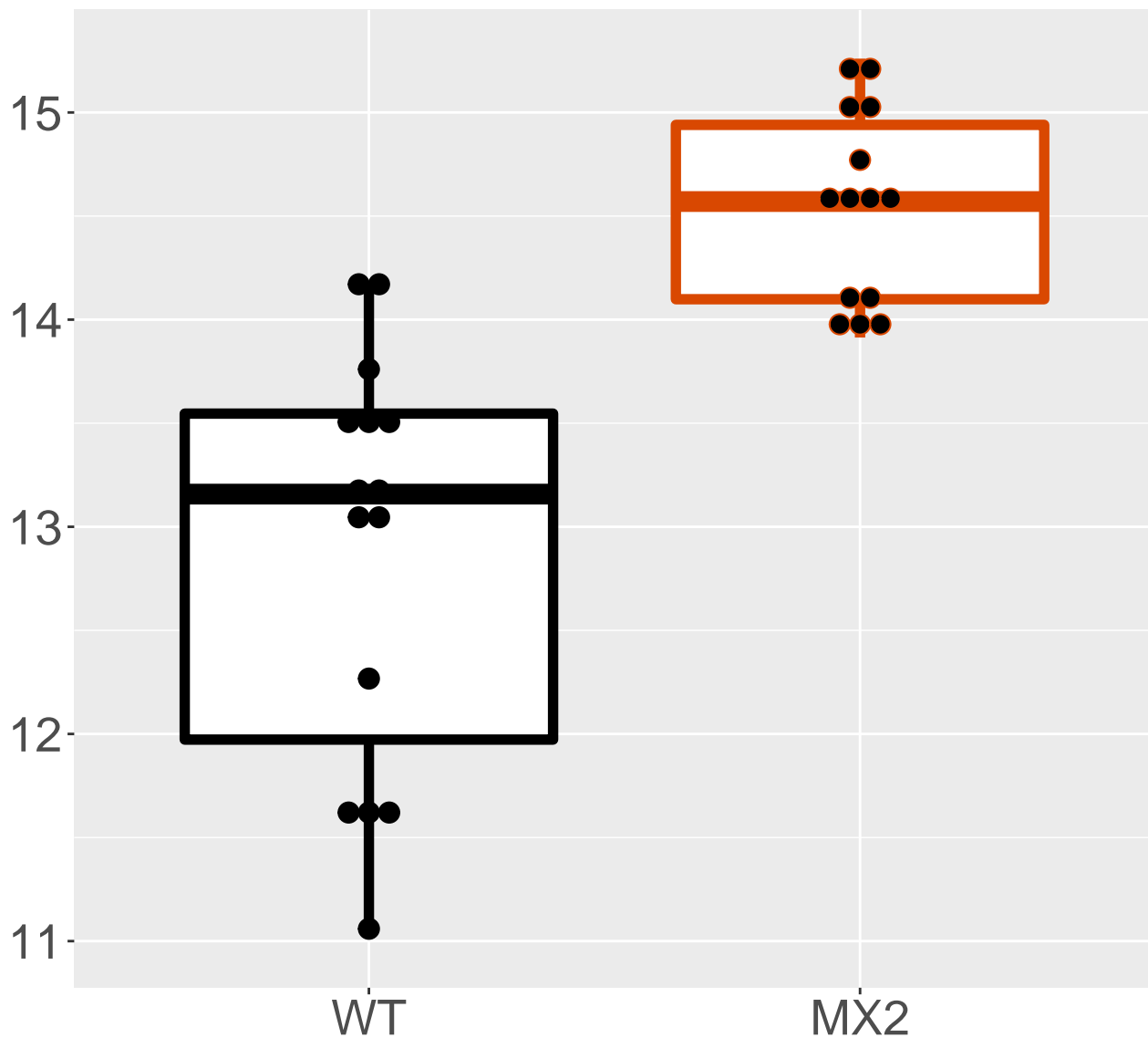
M709.938T7.78_3

FDR = 0.0013, FC = 1.7



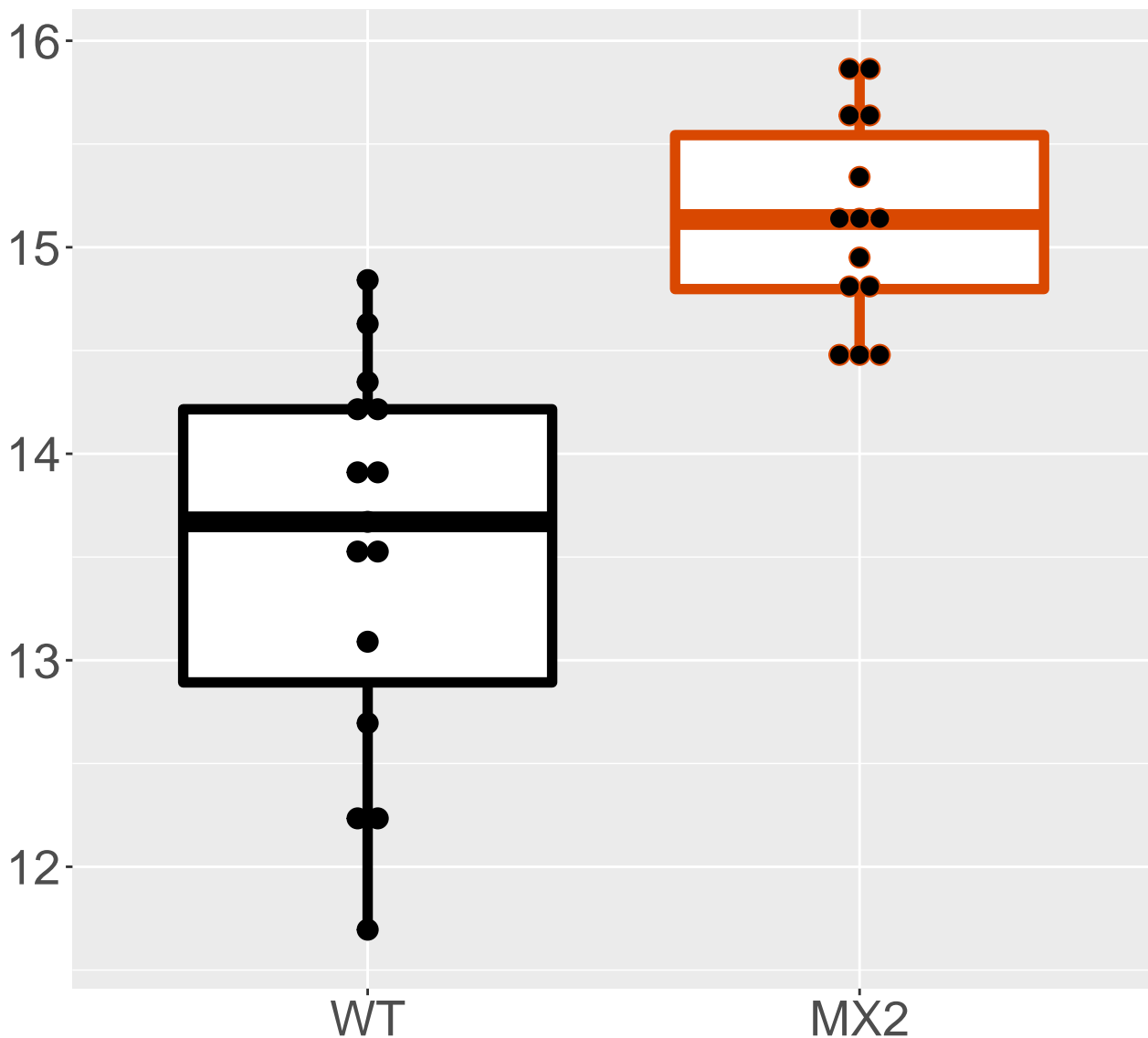
M710.3676T7.78_6

FDR = 0.0013, FC = 1.7

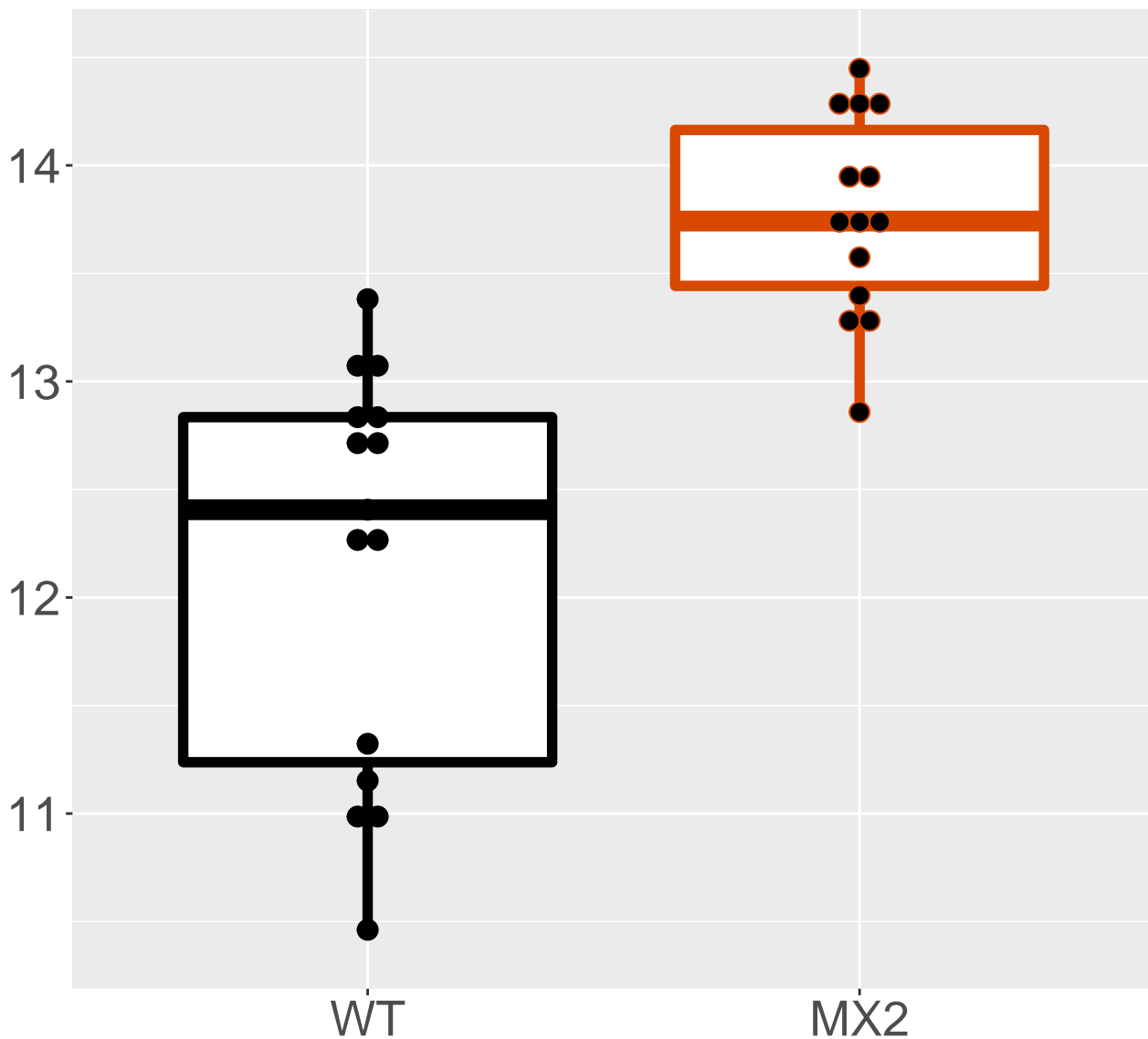


M827.926T7.78_2

FDR = 0.0013, FC = 1.6

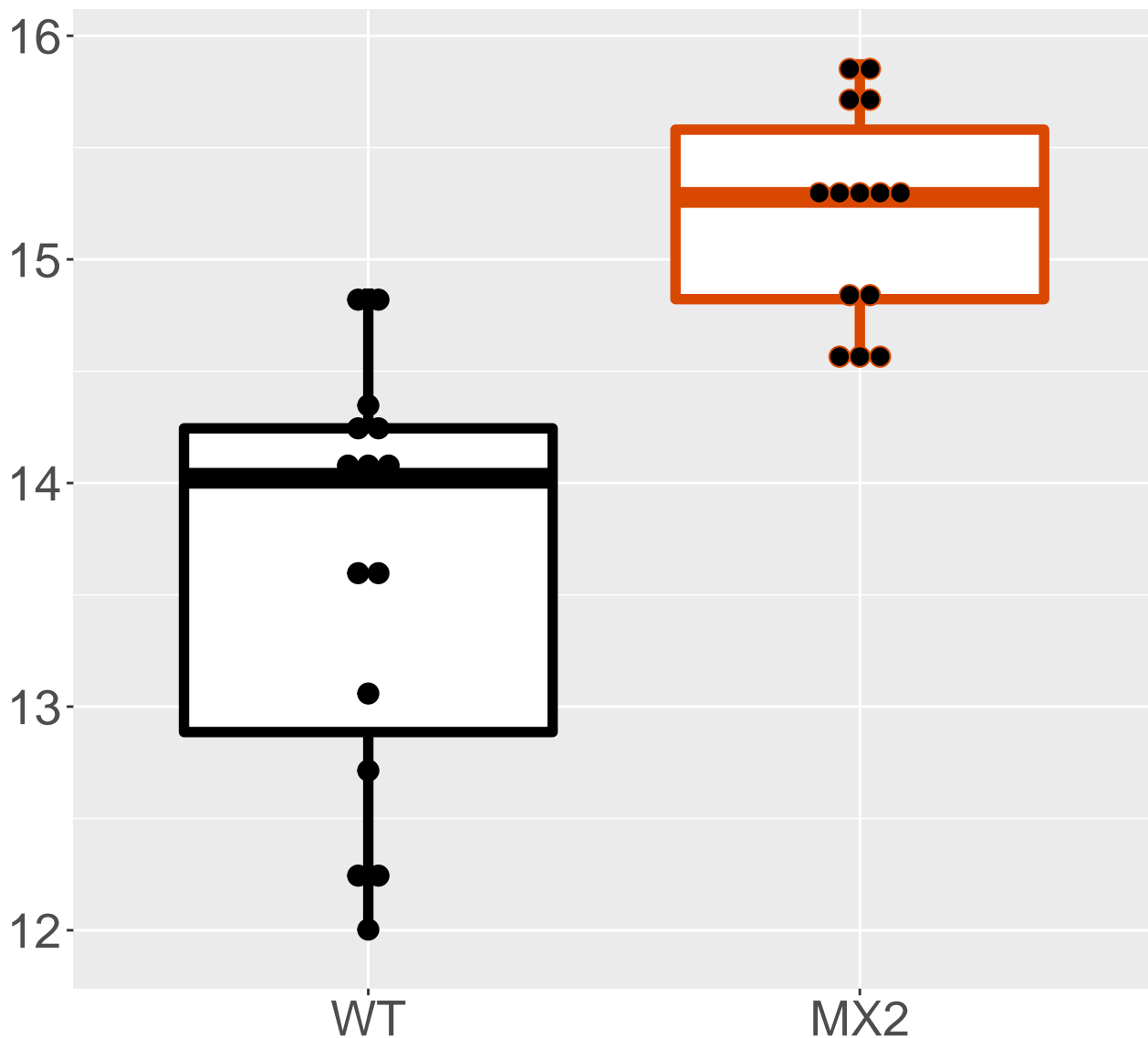


M827.759T7.79_1
FDR = 0.0013, FC = 1.6



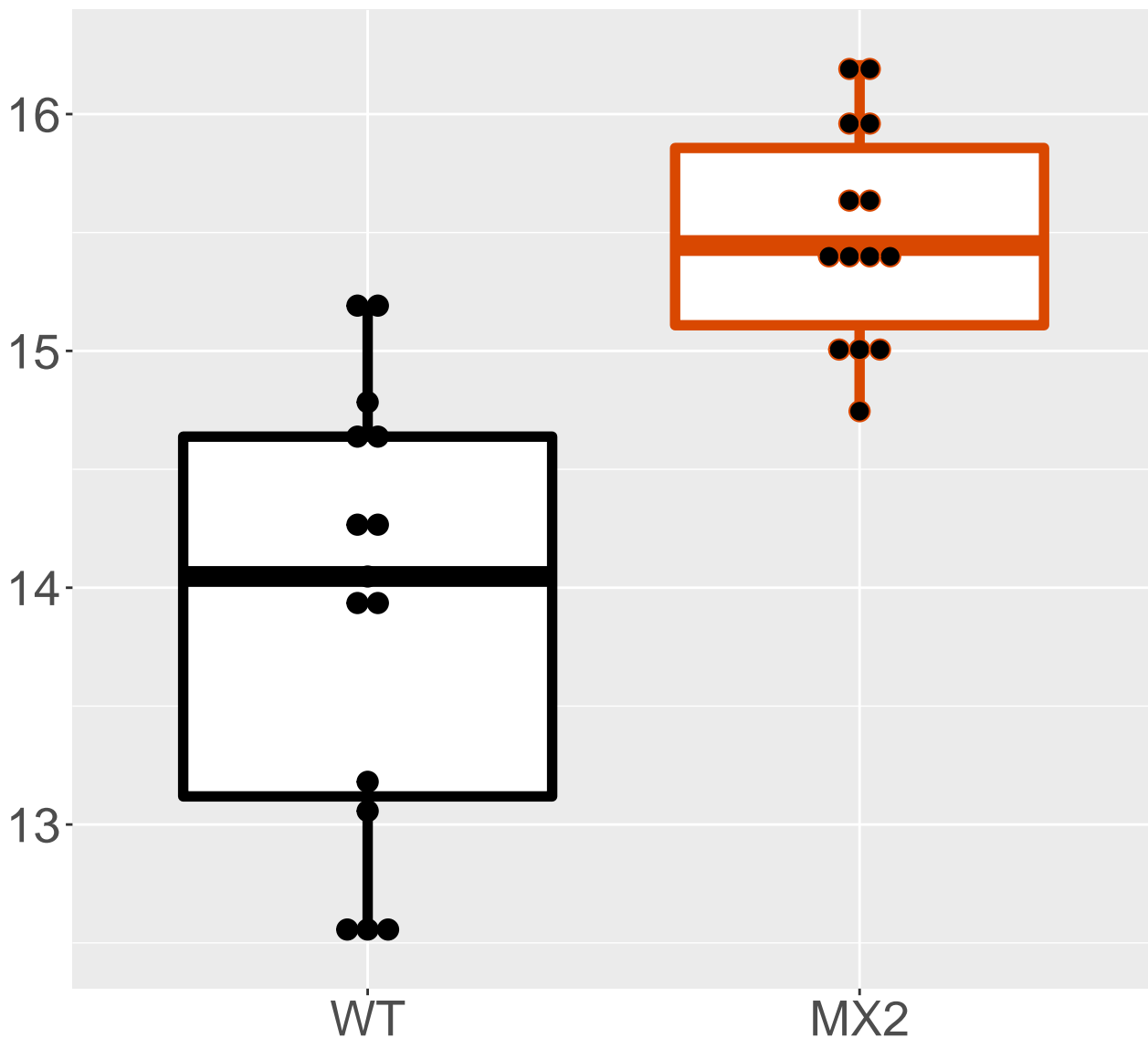
M710.2245T7.78_5

FDR = 0.0013, FC = 1.6



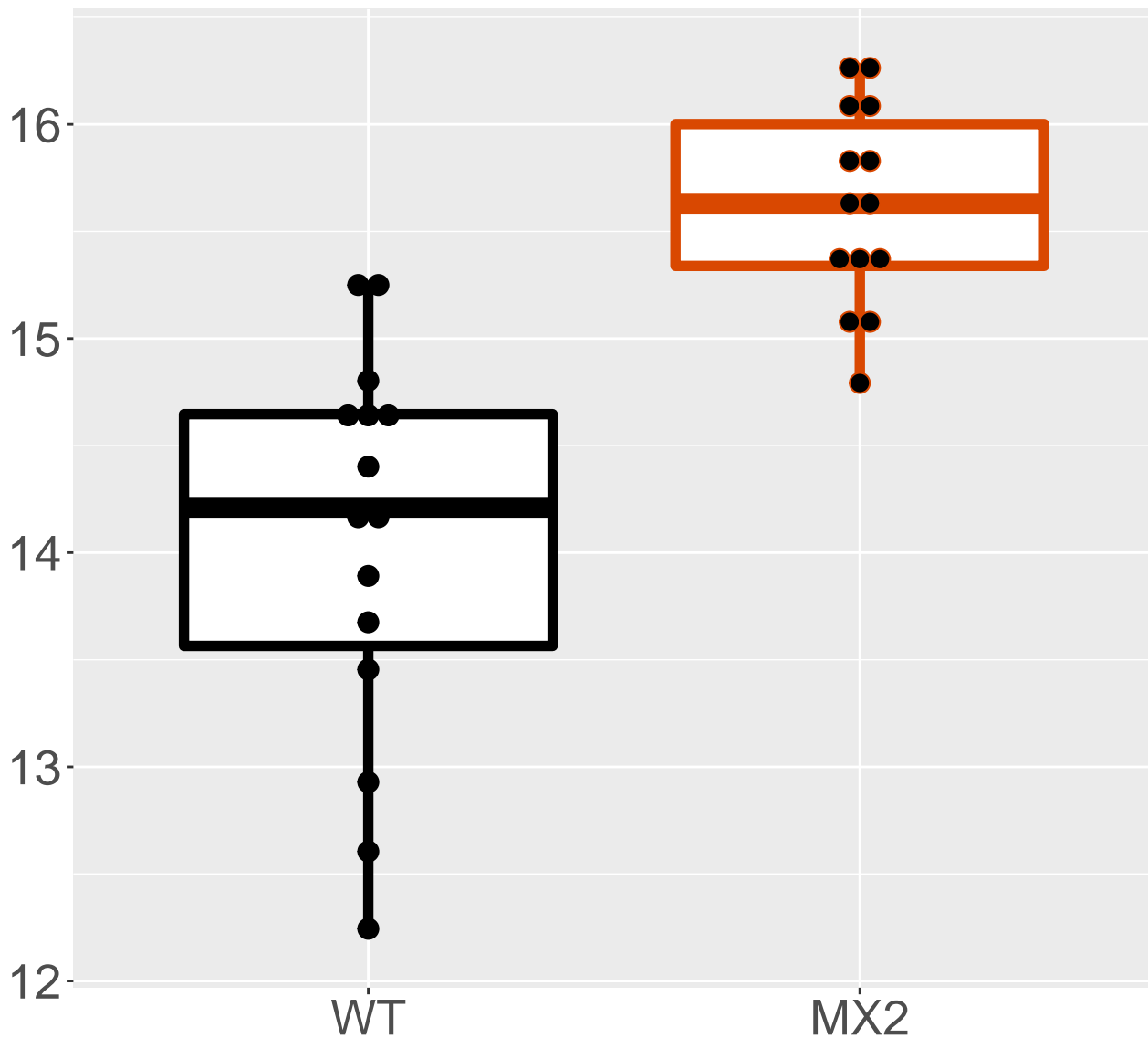
M828.0934T7.78_3

FDR = 0.0013, FC = 1.6



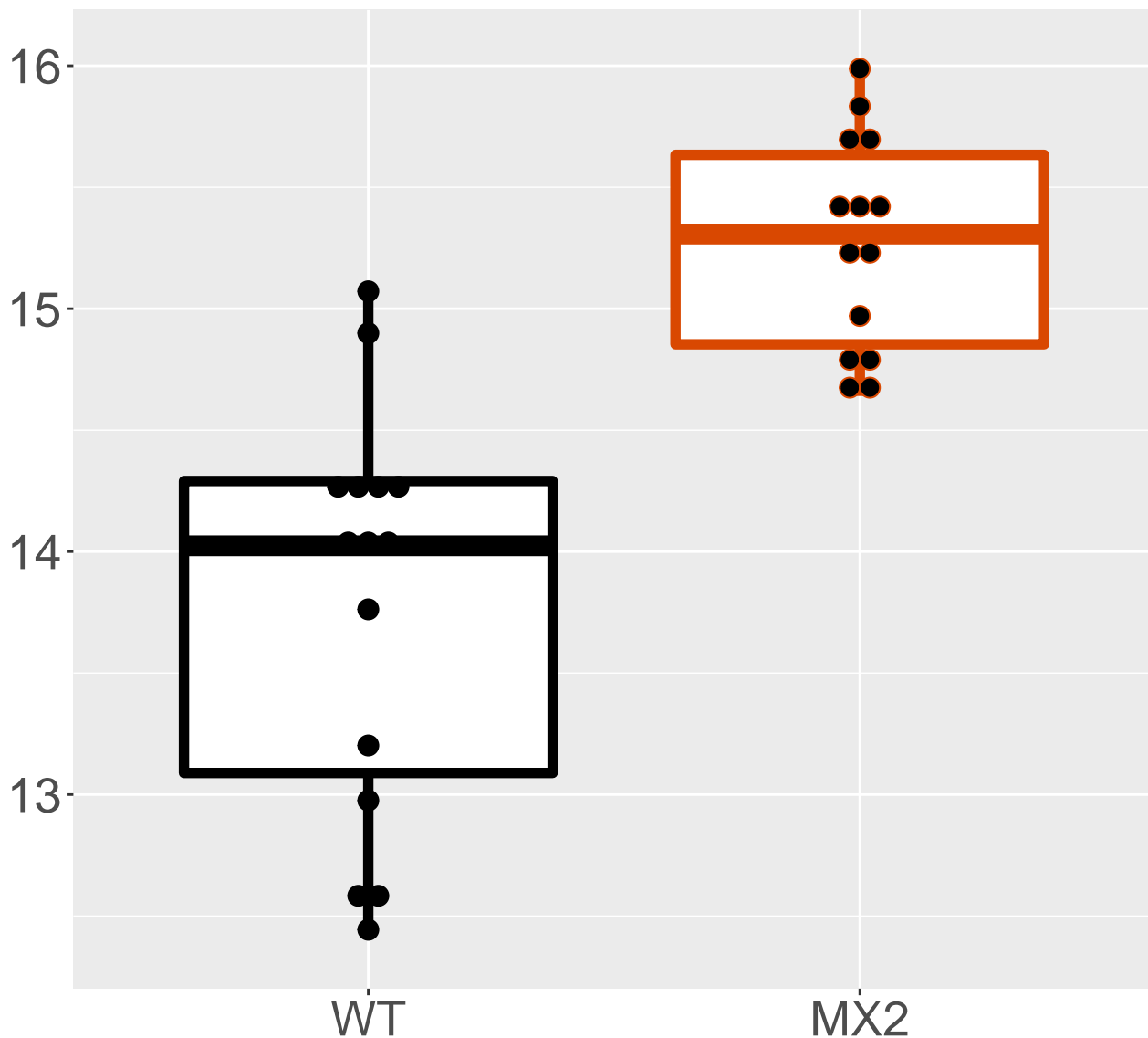
M710.0813T7.78_4

FDR = 0.0013, FC = 1.6



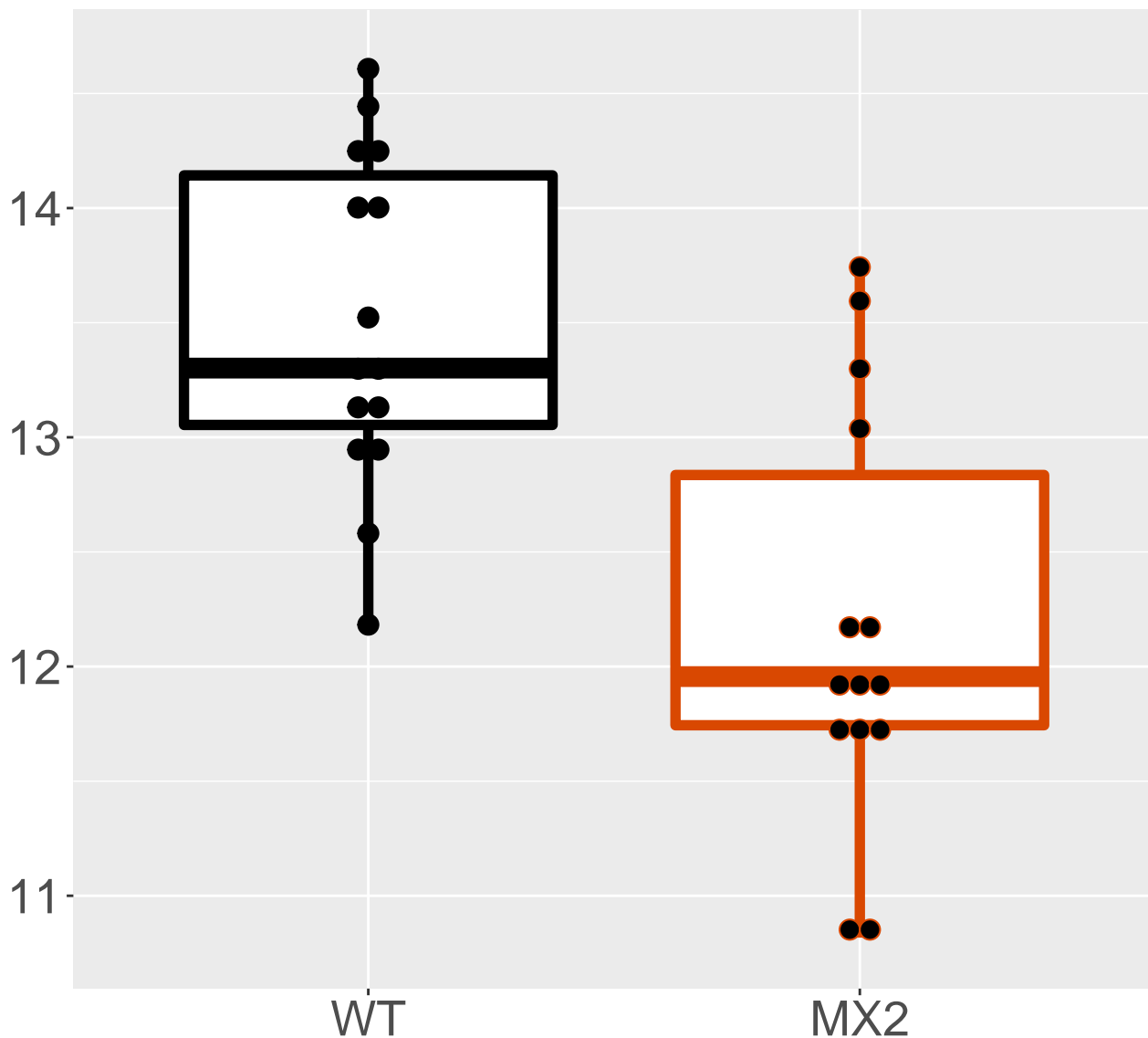
M709.7947T7.78_2

FDR = 0.0013, FC = 1.5



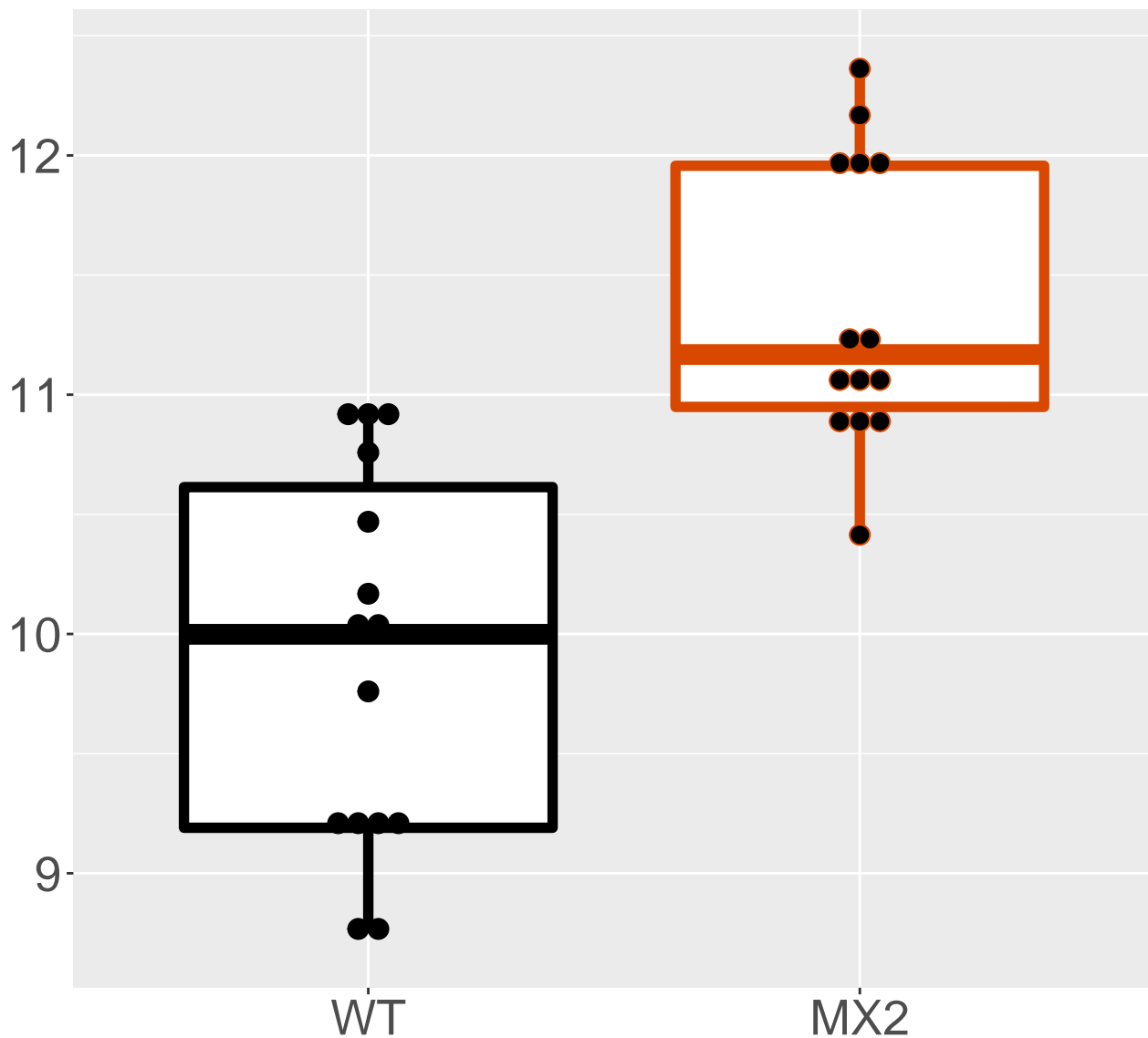
M783.8546T8.69_1

FDR = 0.0013, FC = -1.3, sex***



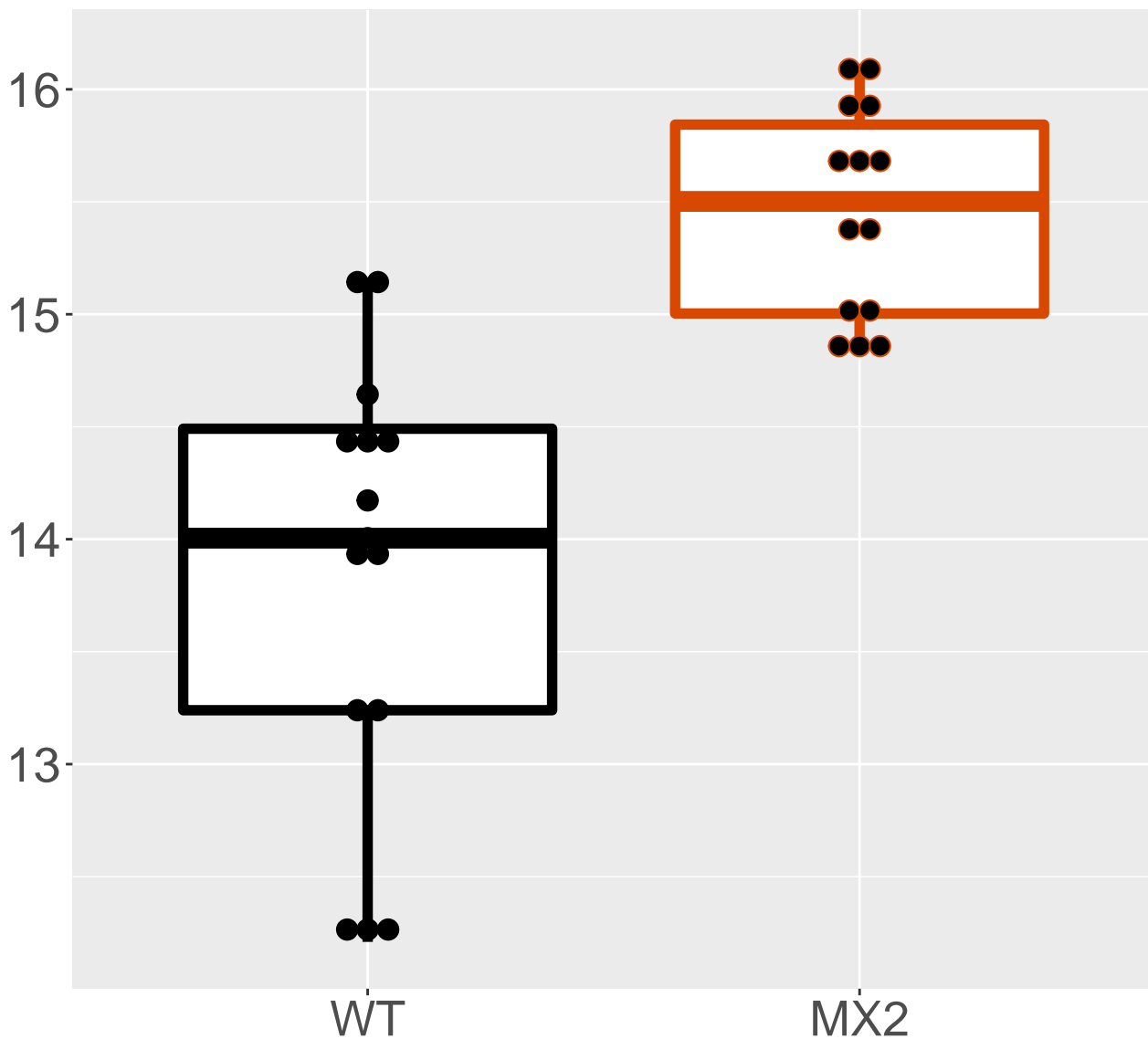
M994.1124T7.78_4

FDR = 0.0014, FC = 1.5

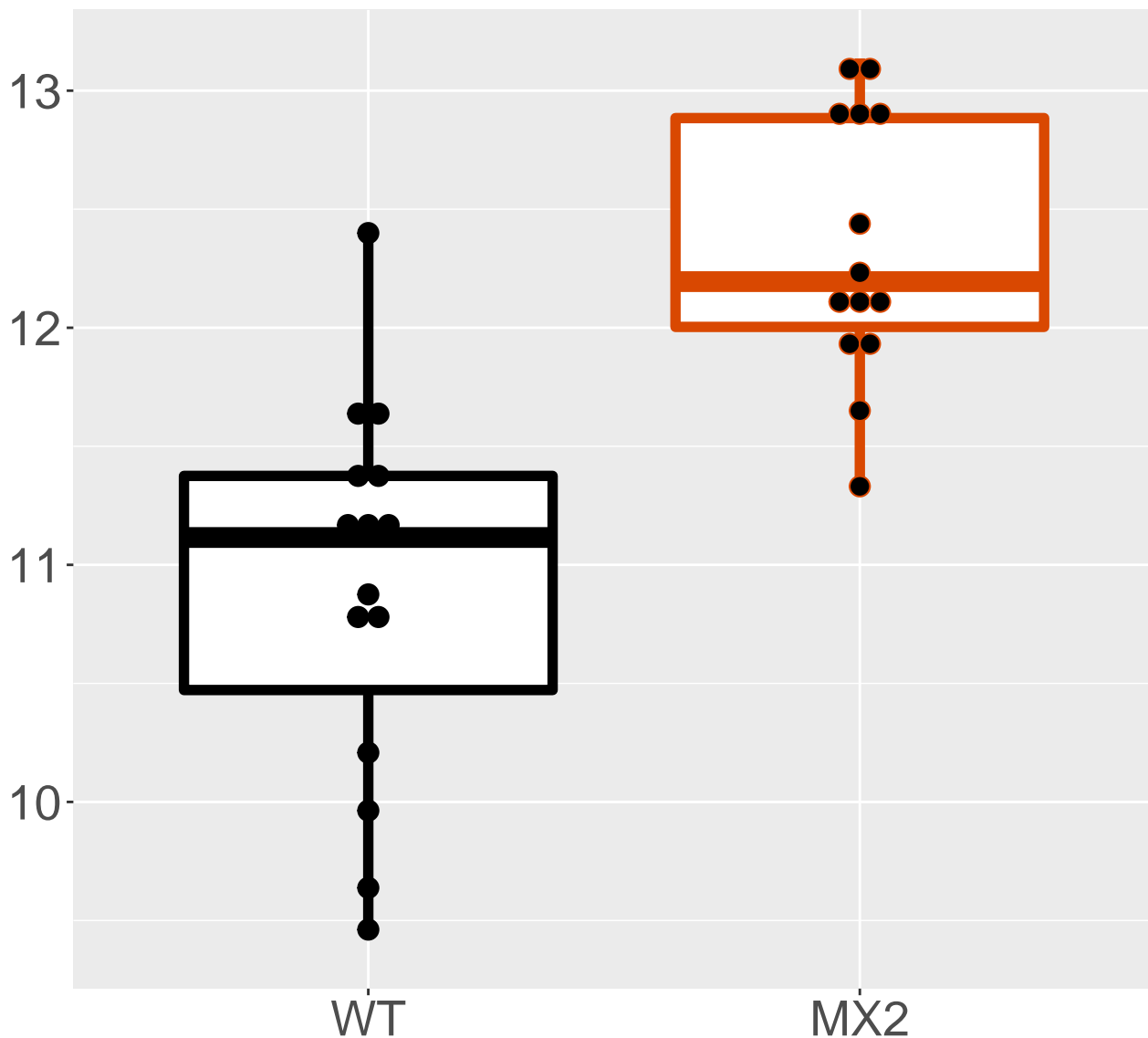


M828.2607T7.78_4

FDR = 0.0015, FC = 1.6

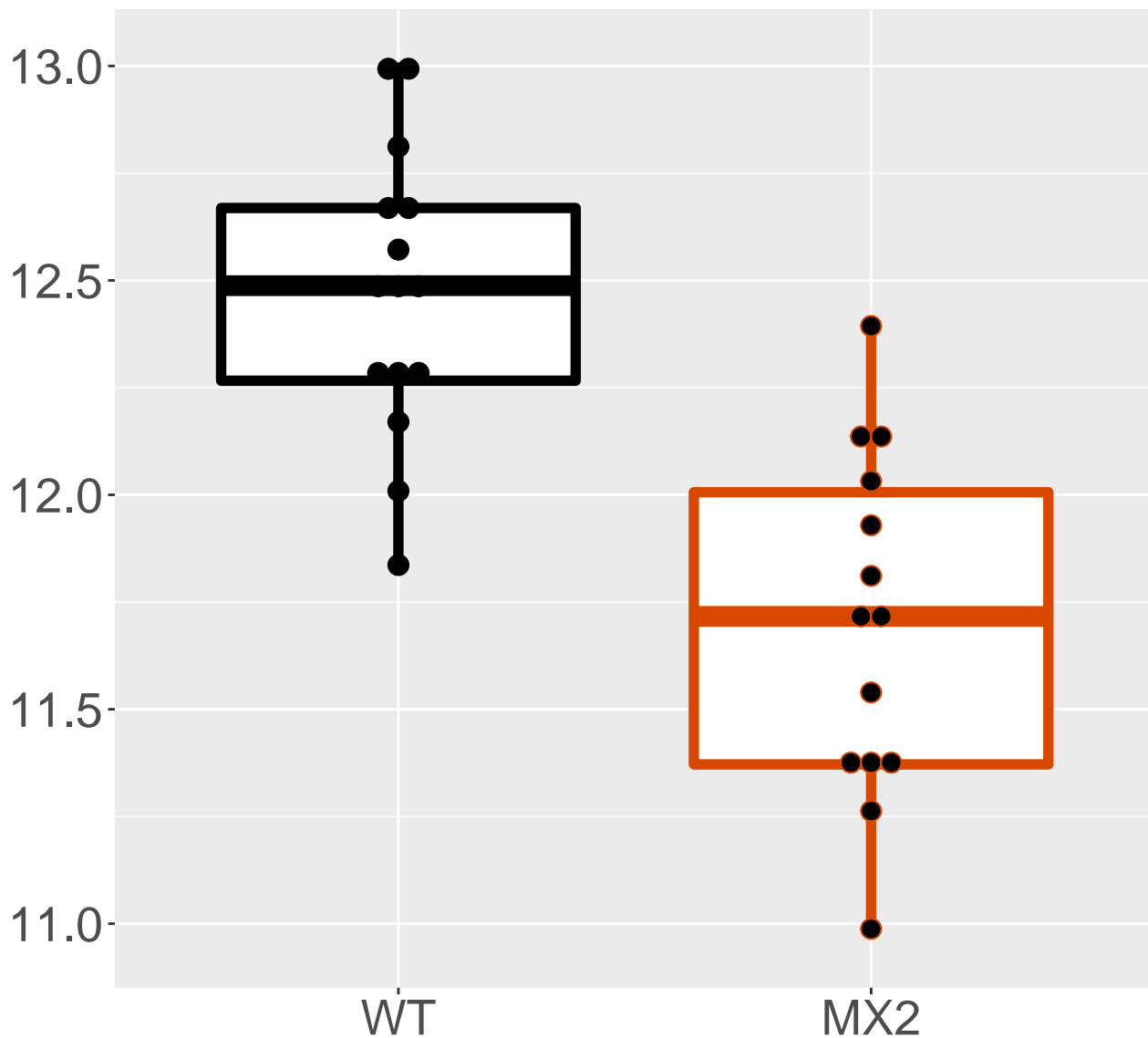


M993.7119T7.78_2
FDR = 0.0016, FC = 1.4



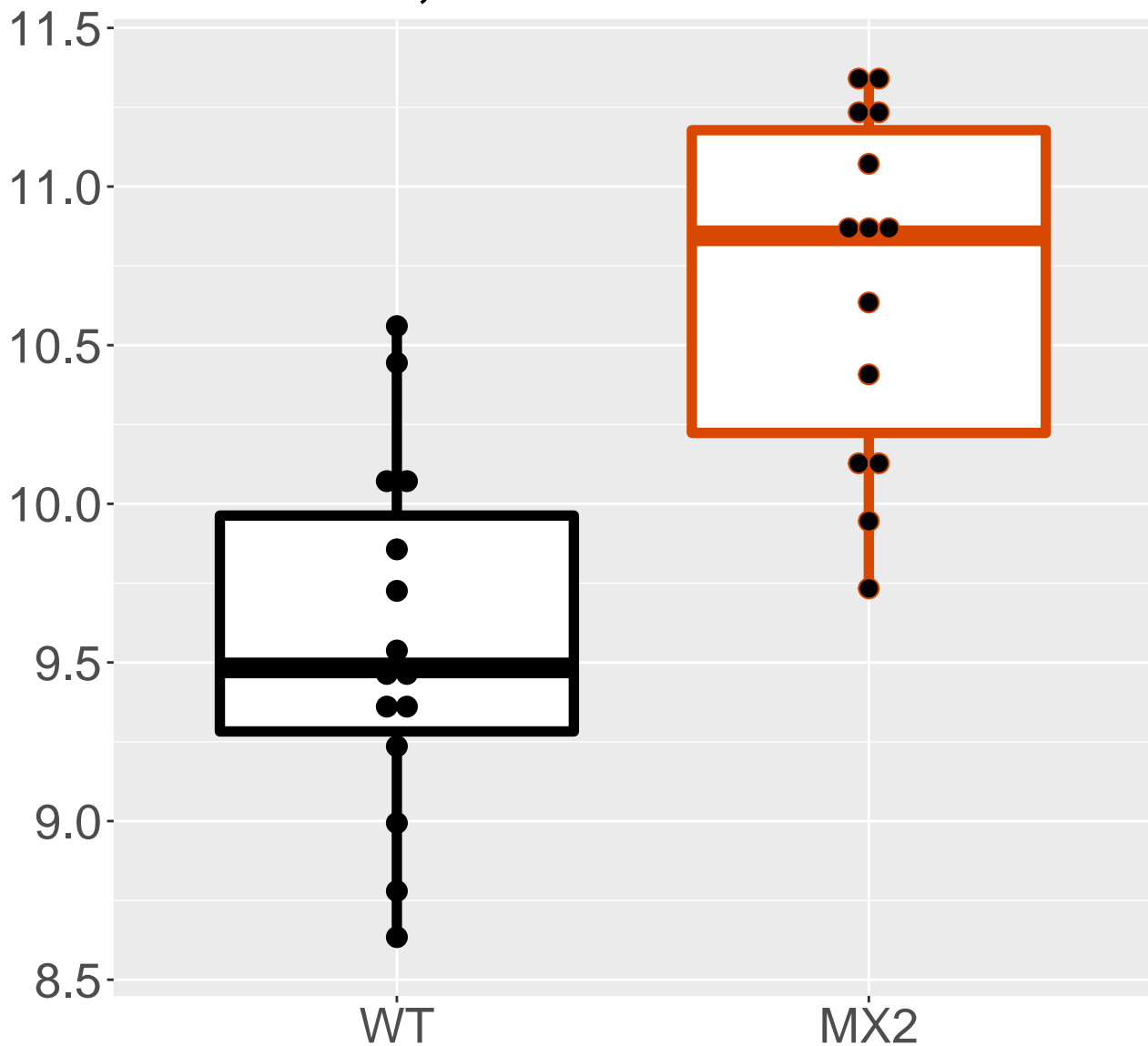
M581.2892T7.91_3

FDR = 0.0016, FC = -0.77



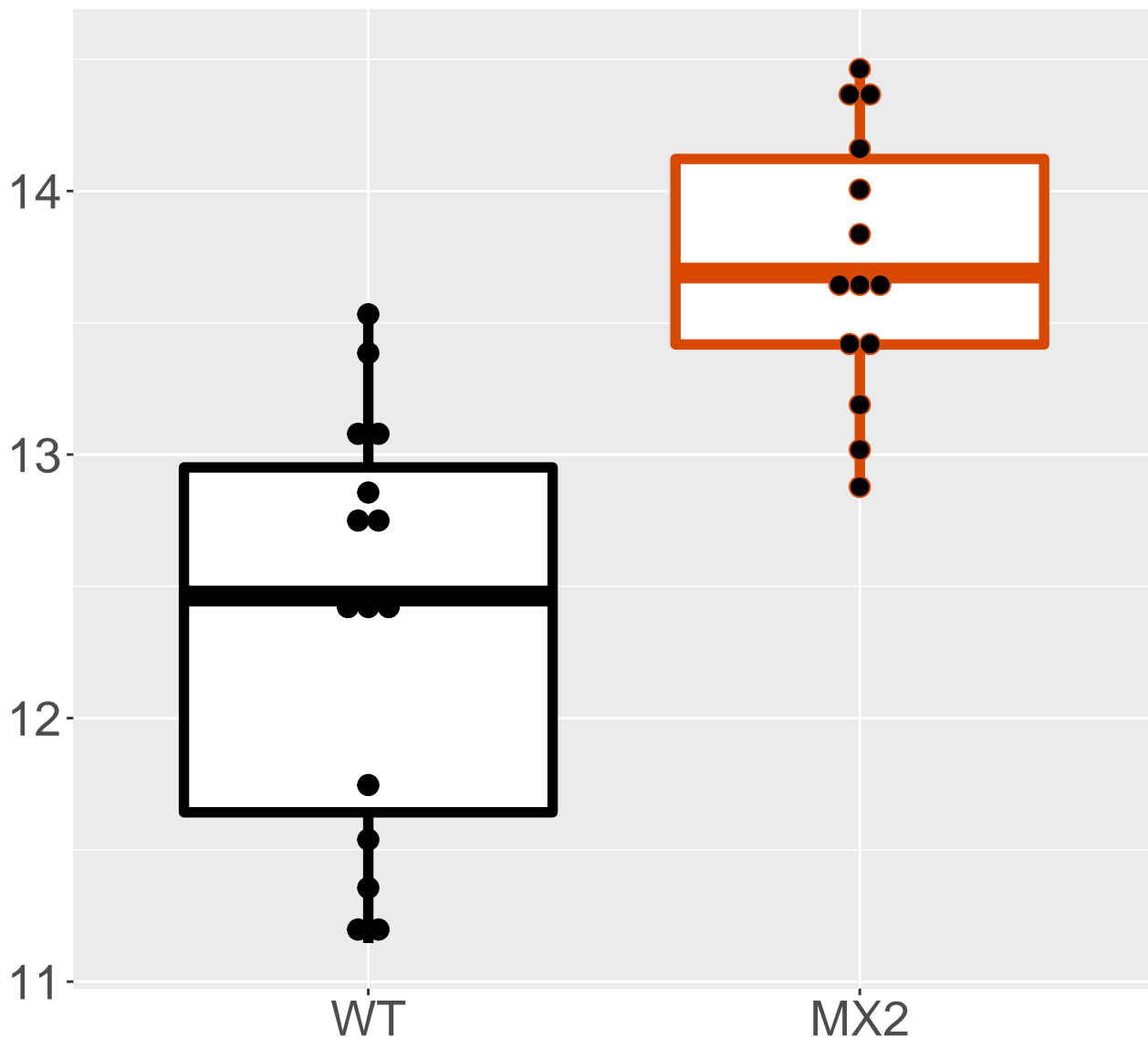
M837.2464T7.78

FDR = 0.0018, FC = 1.1



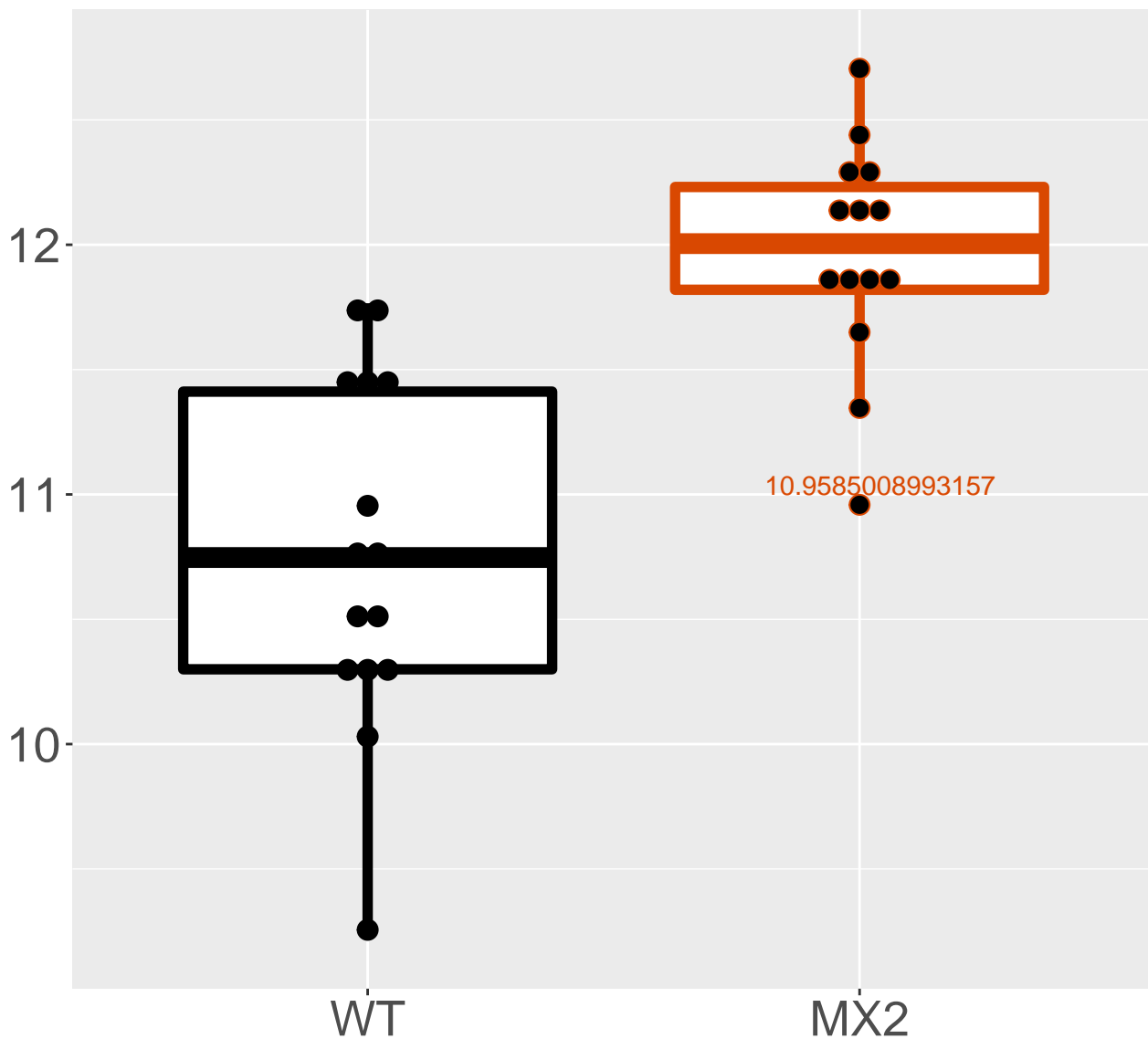
M621.447T7.79_4

FDR = 0.0018, FC = 1.3



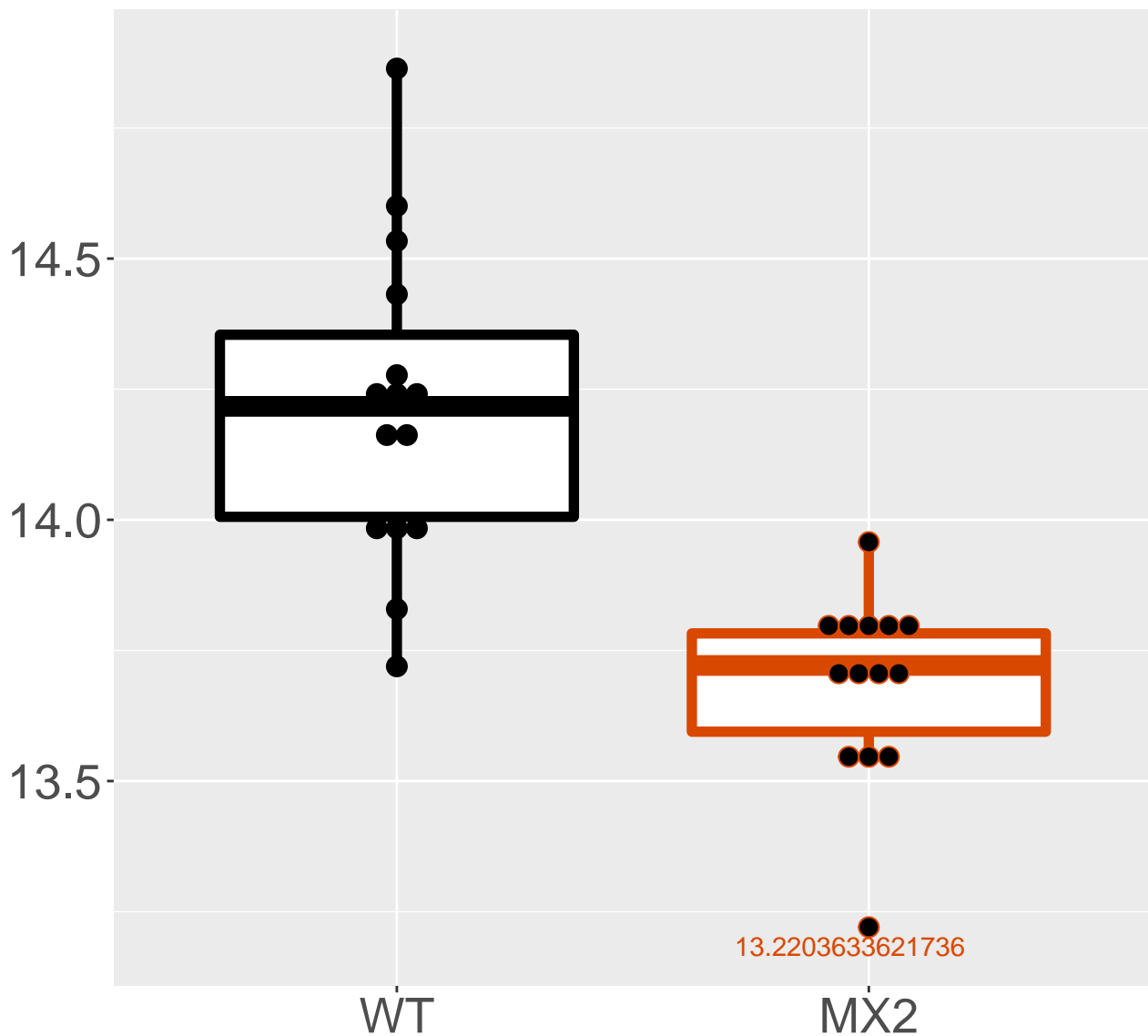
M621.8234T7.79_3

FDR = 0.0018, FC = 1.2

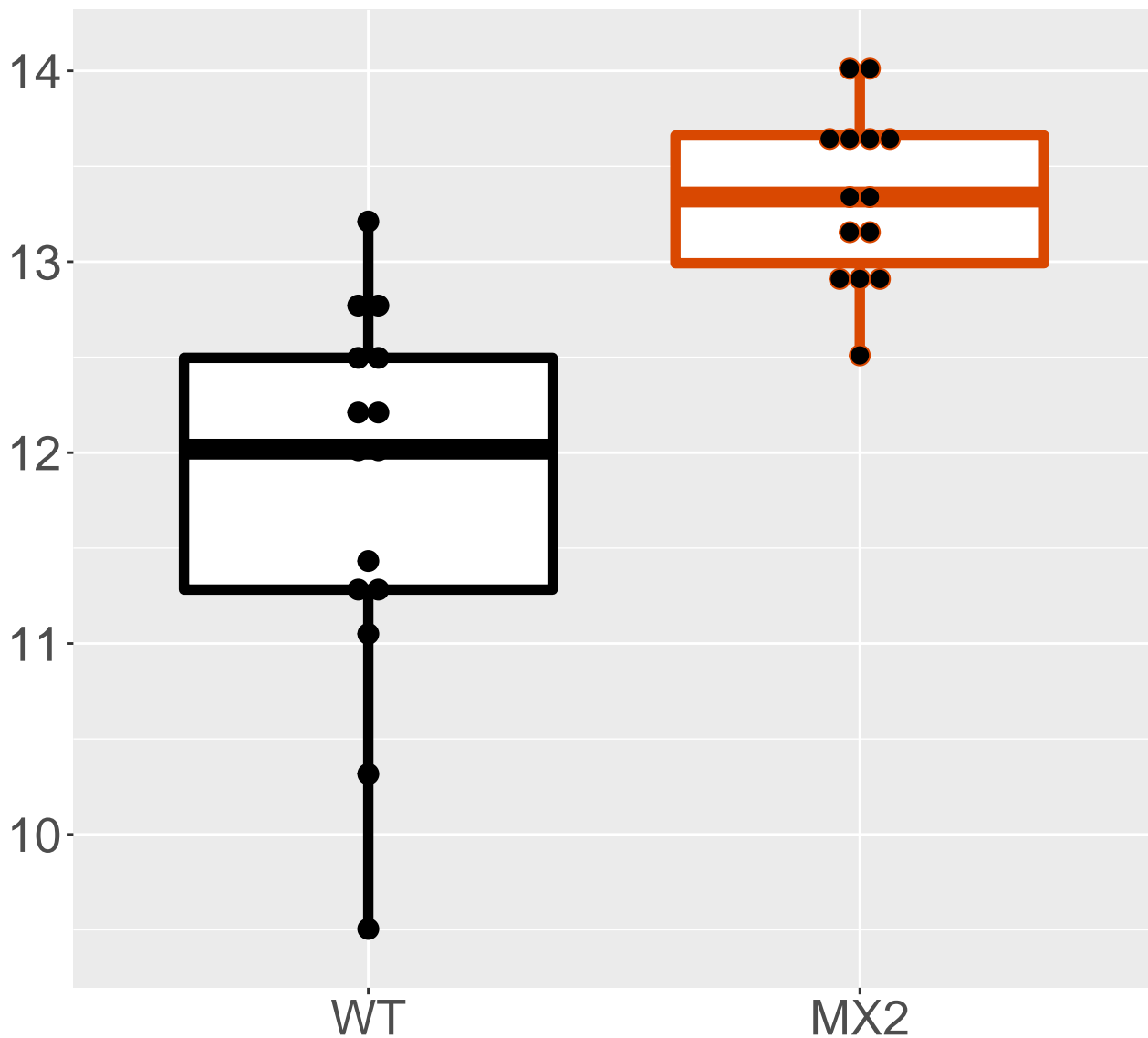


M314.1748T8.98

FDR = 0.0018, FC = -0.53

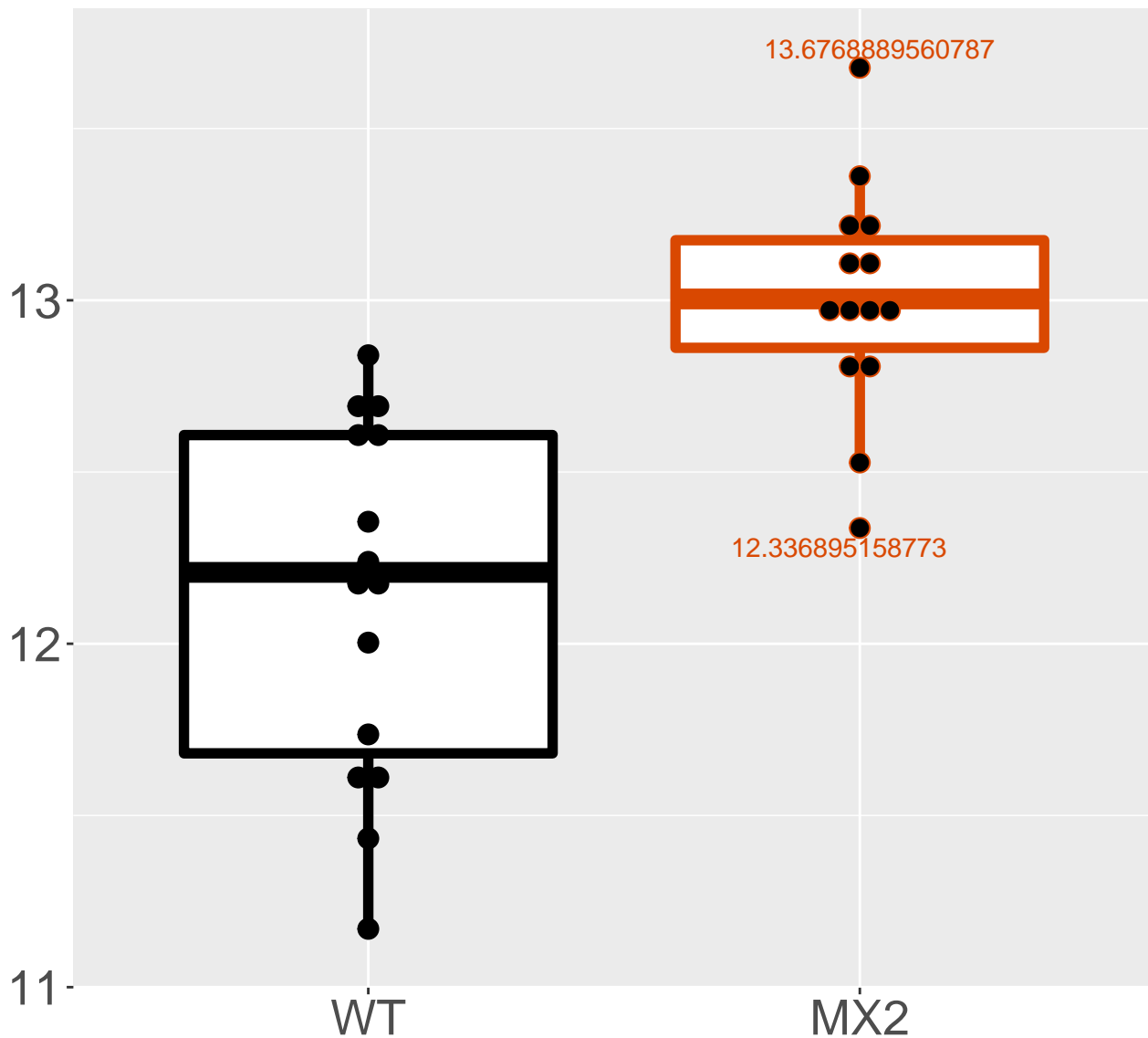


M621.1963T7.79_2
FDR = 0.002, FC = 1.5

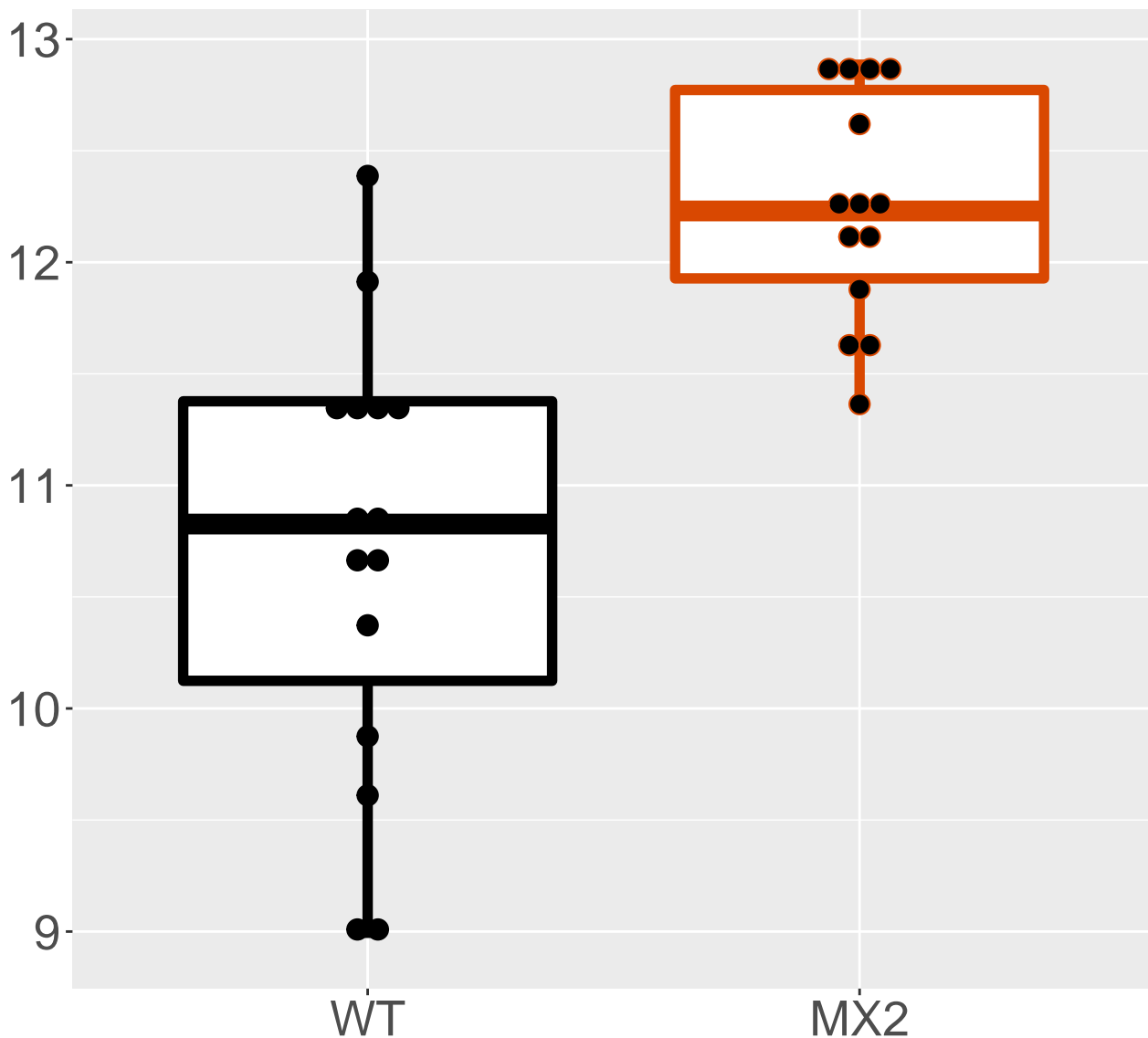


M900.4241T7.92_2

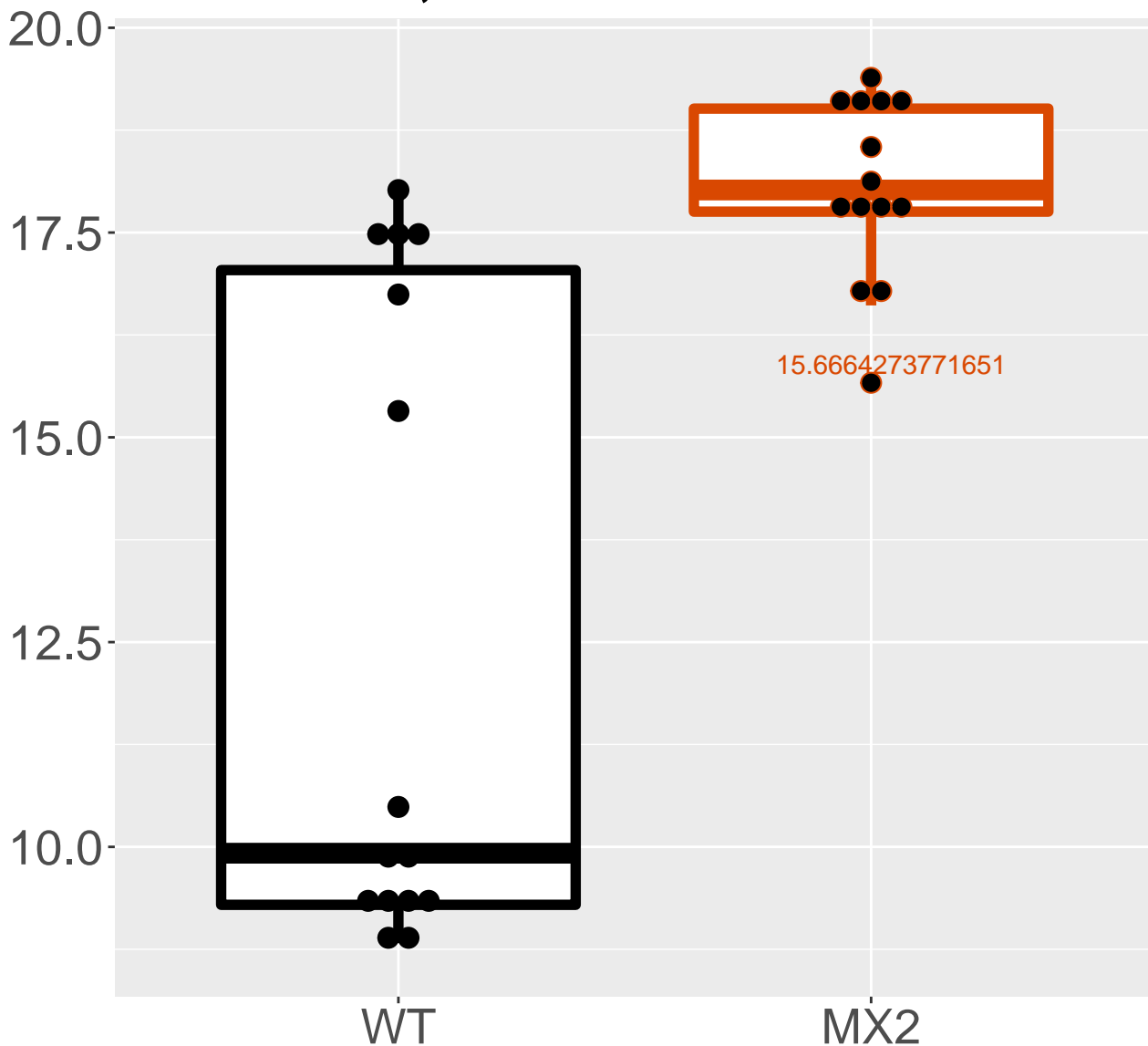
FDR = 0.0021, FC = 0.87



M993.5124T7.78_1
FDR = 0.0026, FC = 1.5

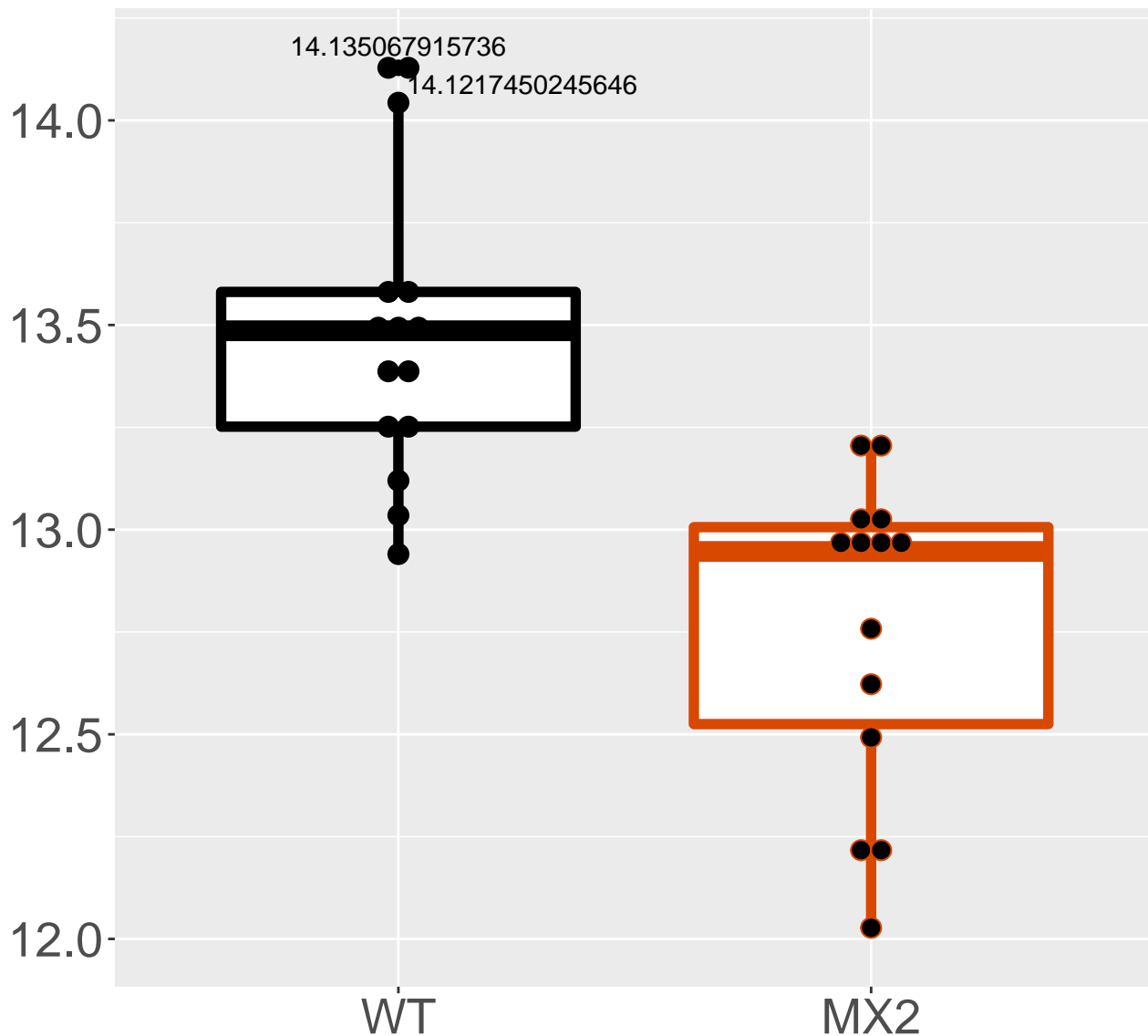


M290.1752T8.52
FDR = 0.0026, FC = 5.6



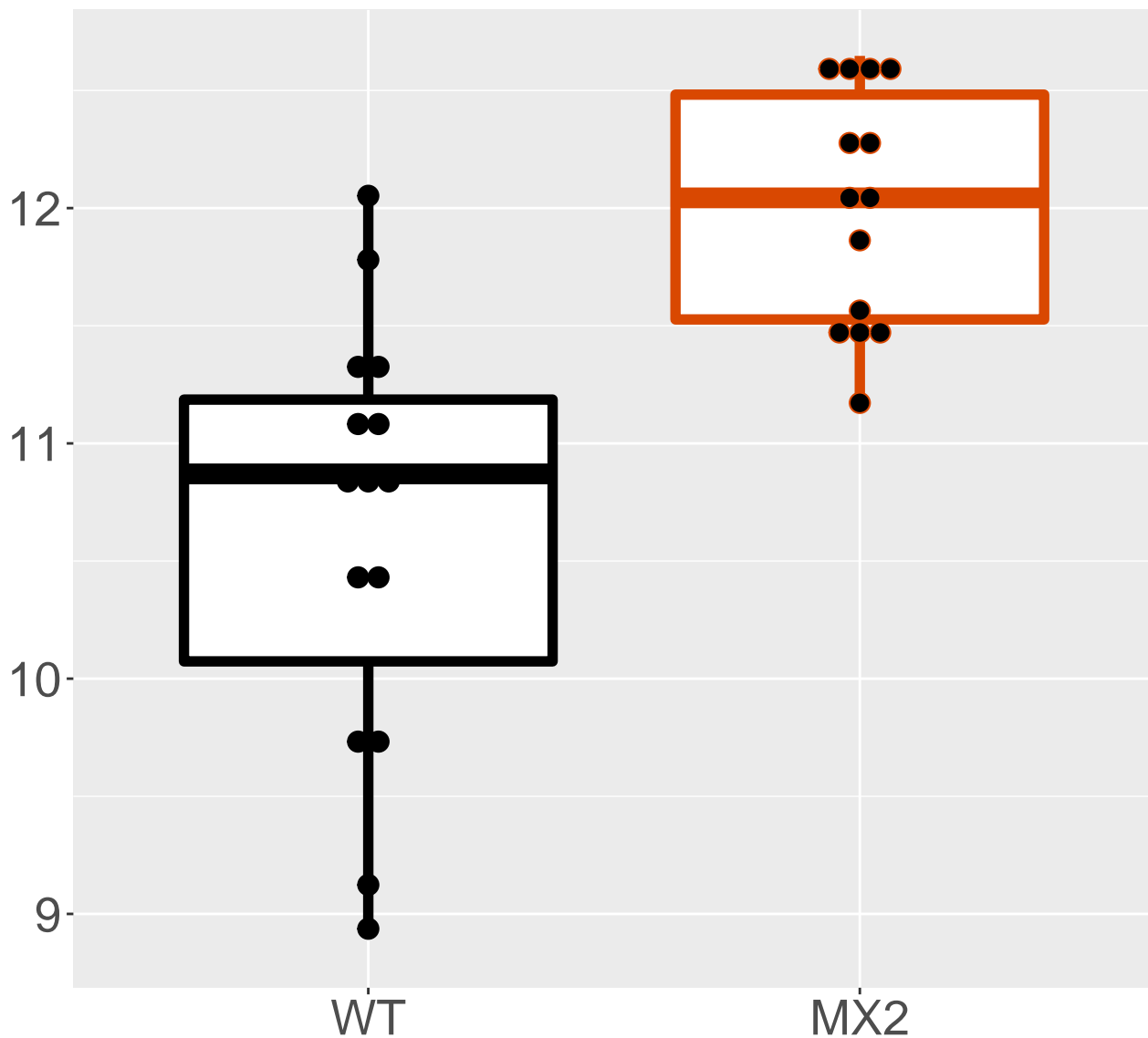
M580.6213T7.91_1

FDR = 0.0028, FC = -0.73

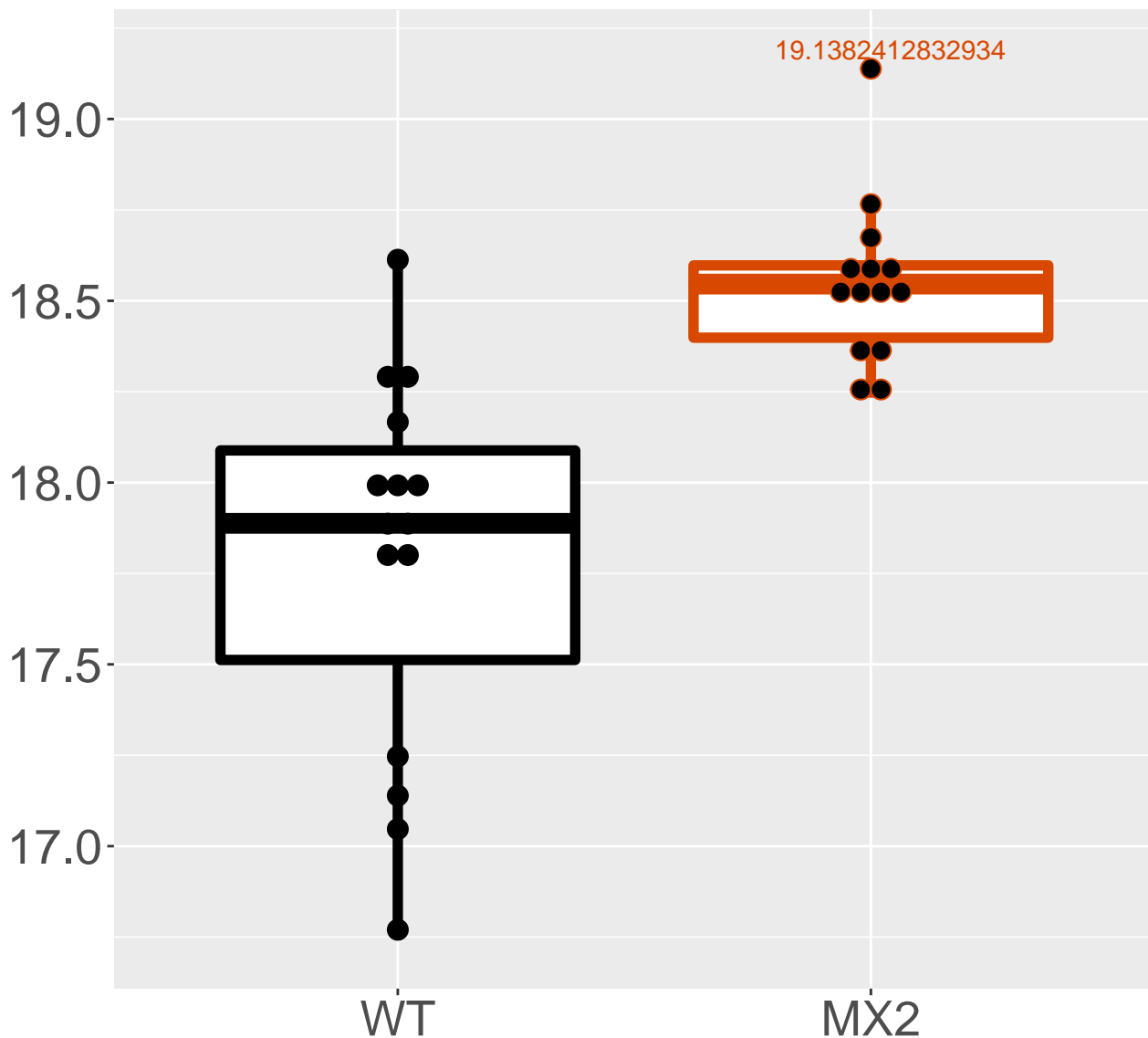


M993.312T7.78

FDR = 0.0052, FC = 1.4

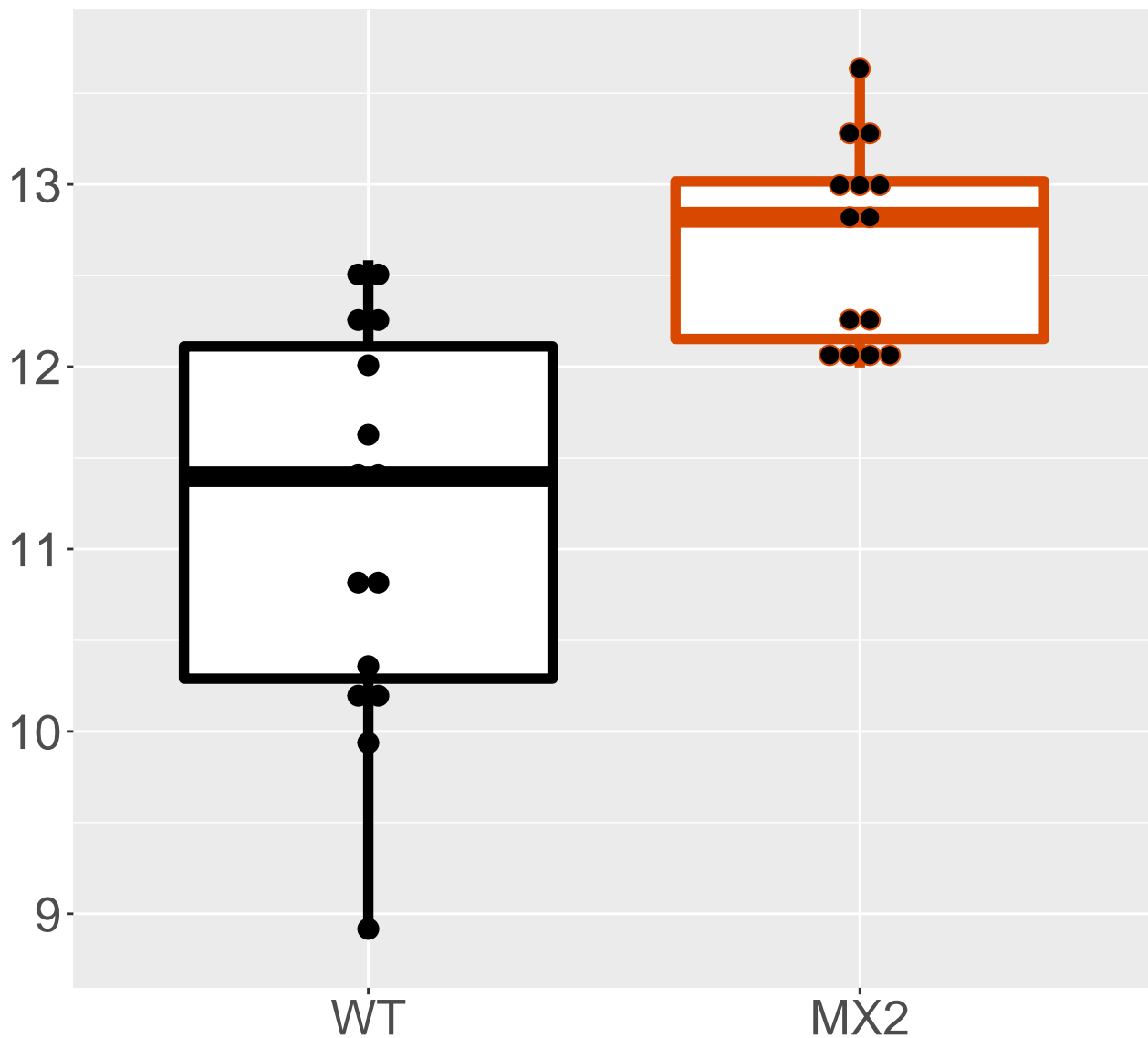


M600.2846T7.92_9
FDR = 0.0055, FC = 0.75



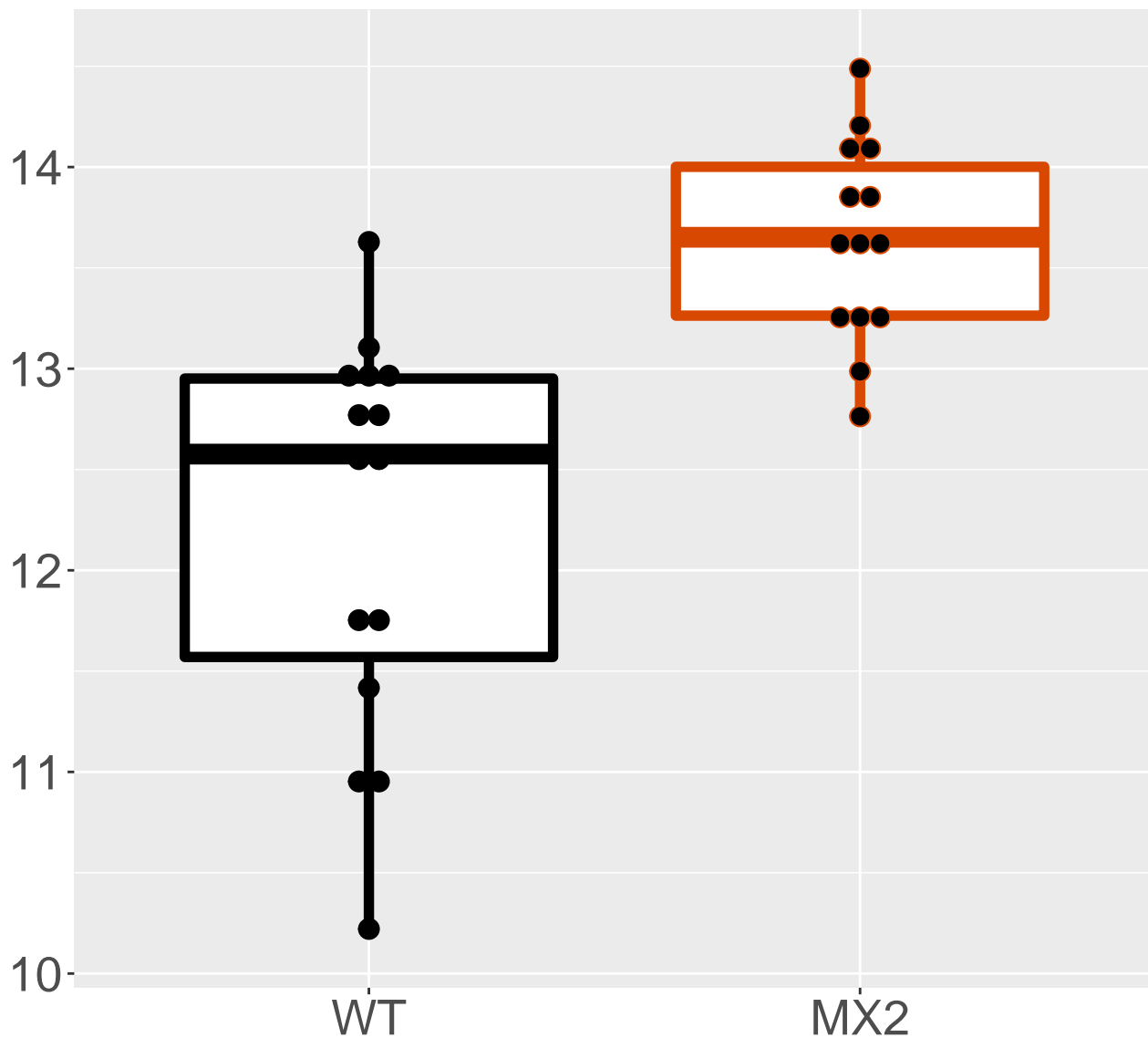
M621.6974T7.79_2

FDR = 0.0059, FC = 1.5

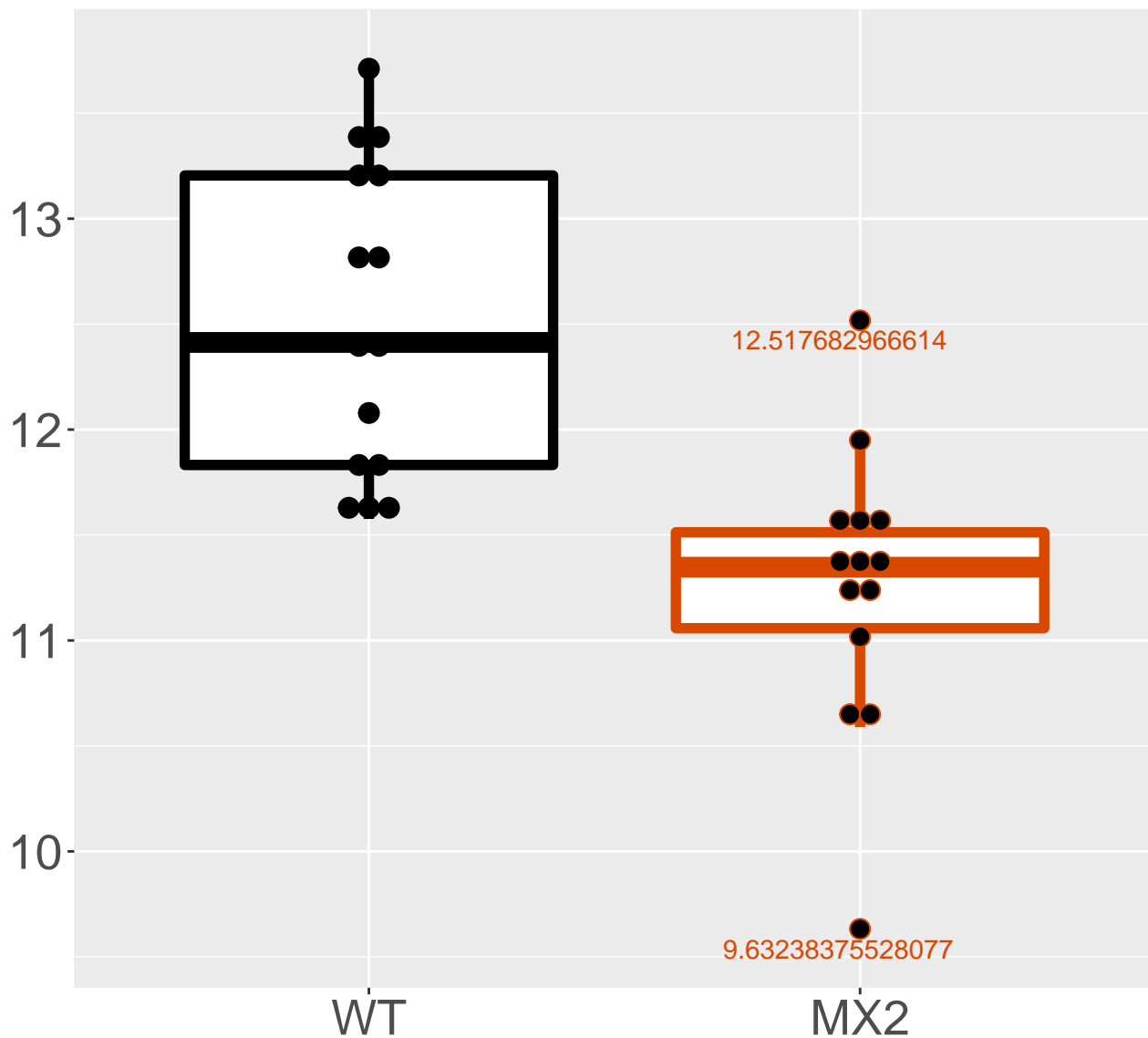


M710.5107T7.78_1

FDR = 0.0059, FC = 1.4

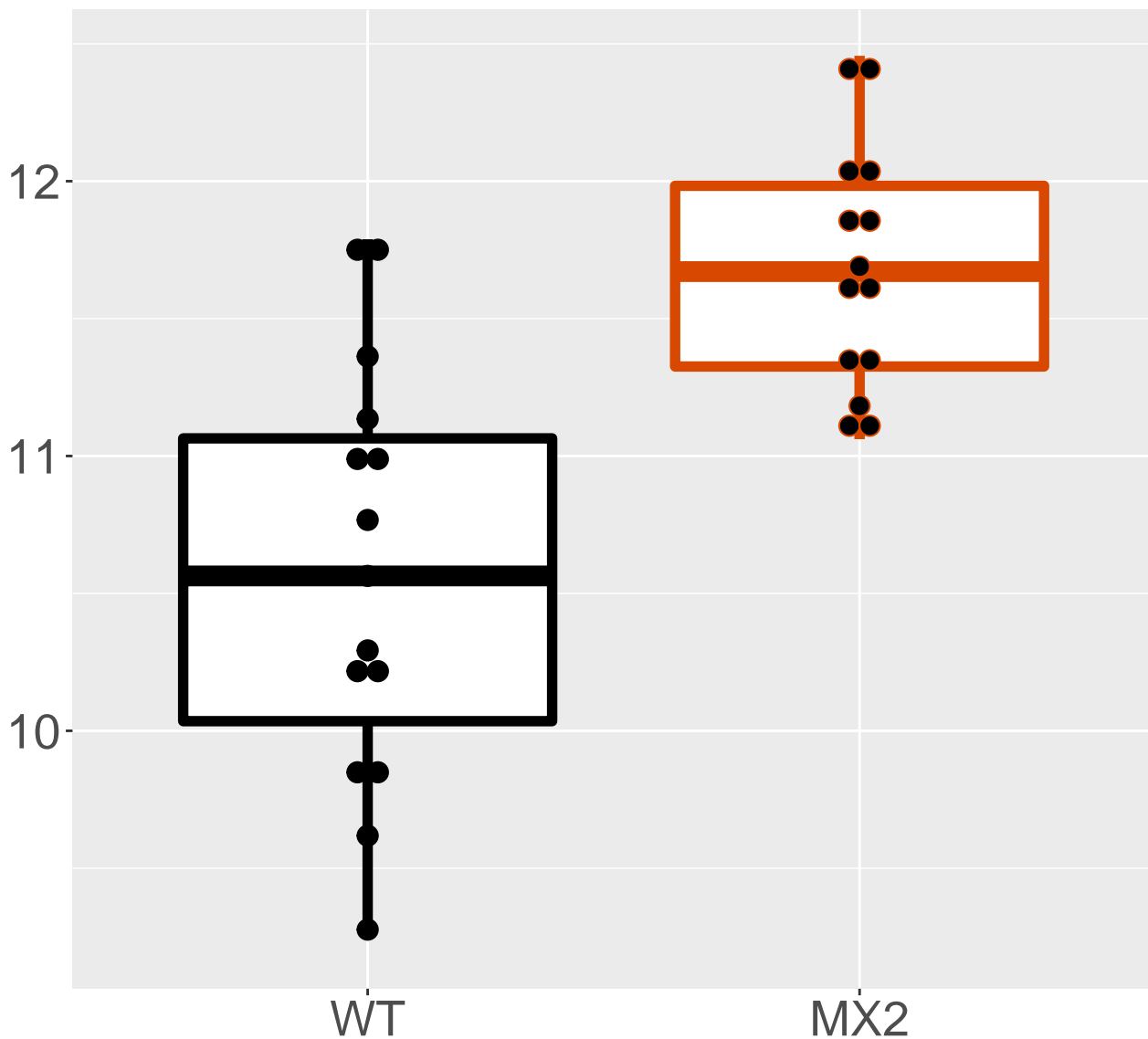


M586.9278T1.19_1
FDR = 0.0059, FC = -1.3

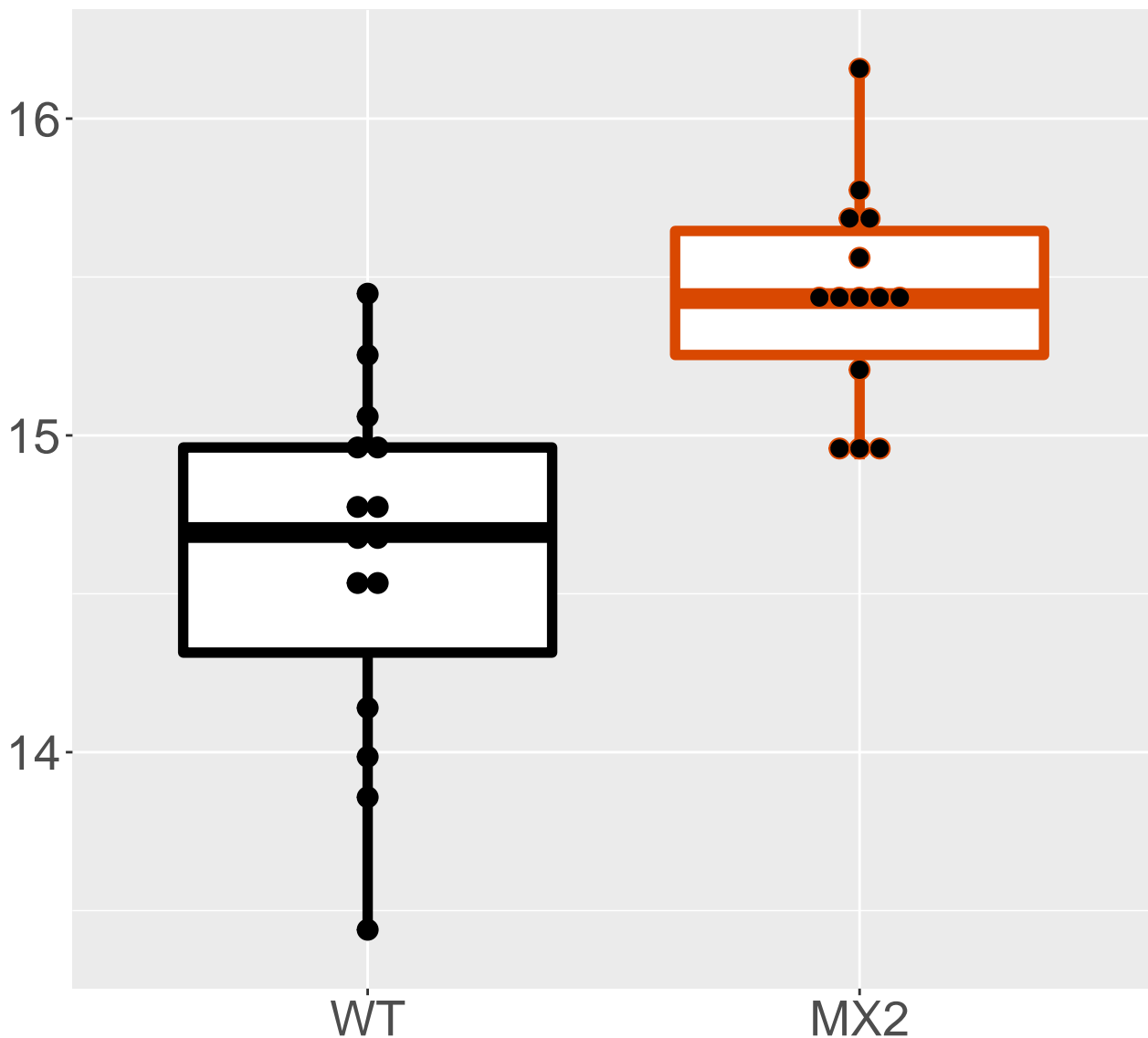


M710.7968T7.79_3

FDR = 0.0059, FC = 1.1

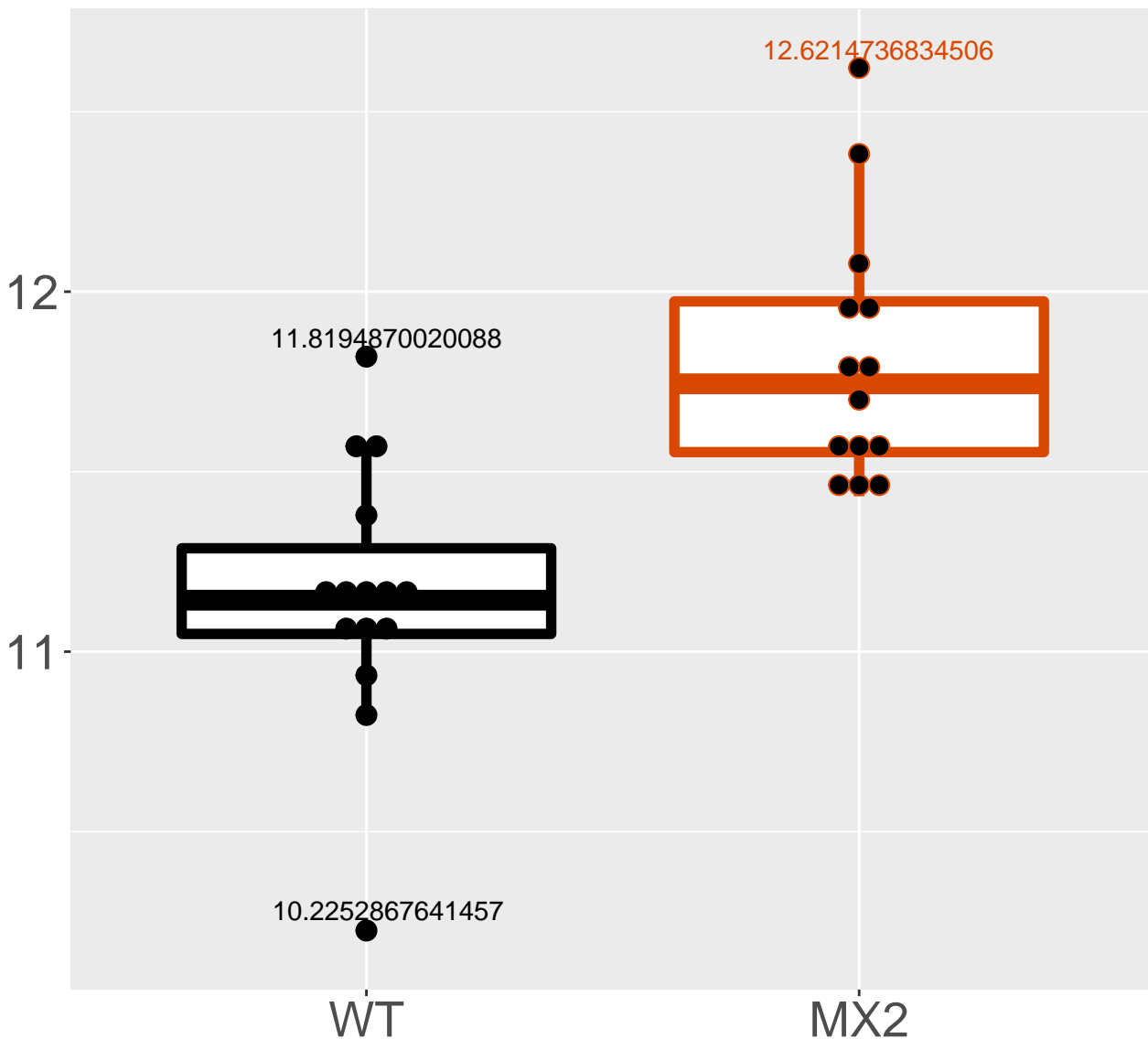


M898.9198T7.92_1
FDR = 0.0065, FC = 0.83



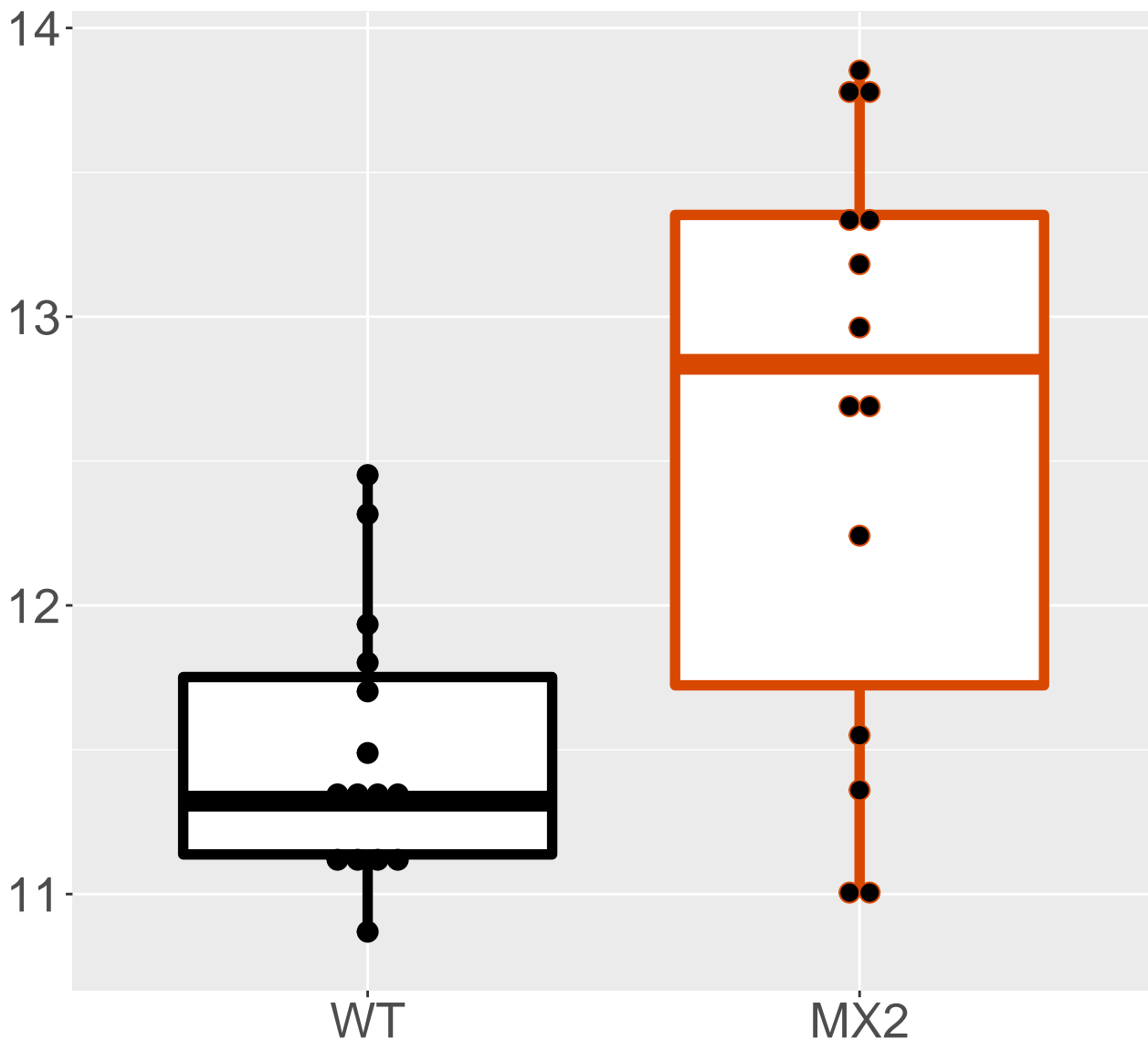
M459.9525T7.92_2

FDR = 0.0071, FC = 0.65

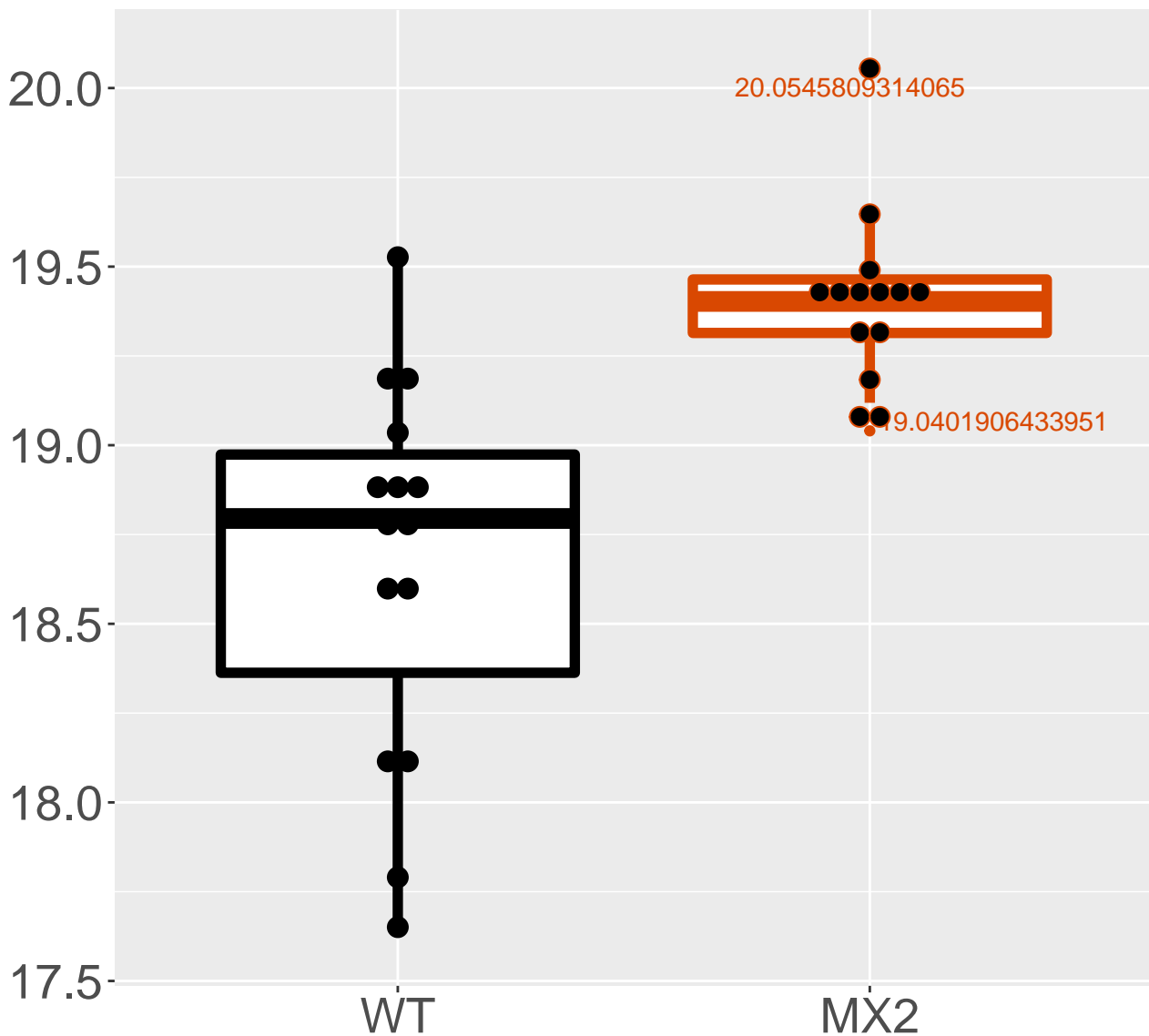


M273.0485T1.01

FDR = 0.0078, FC = 1.1, sex*

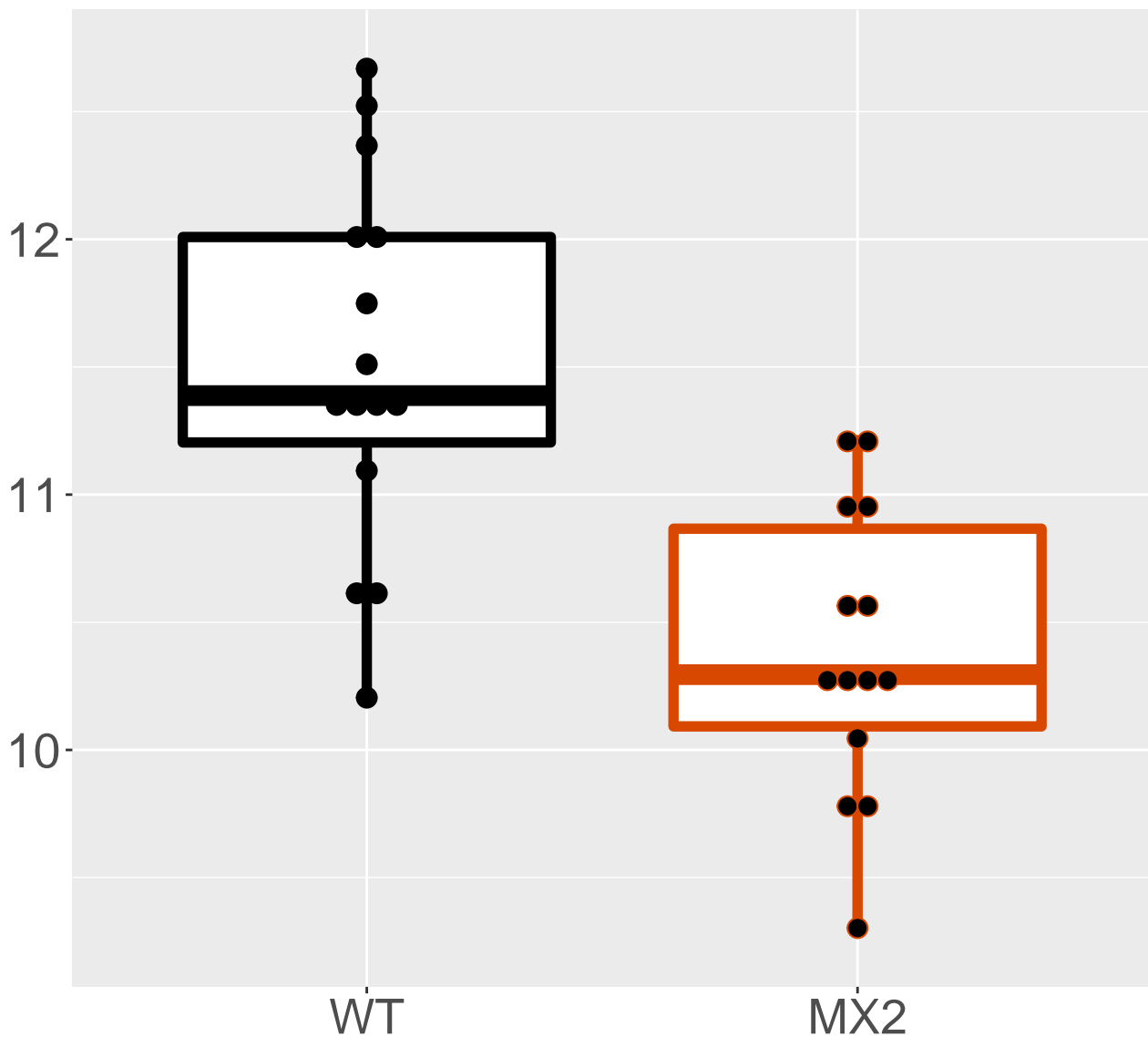


FDR = 0.0078, $\overline{FC} = 0.74$



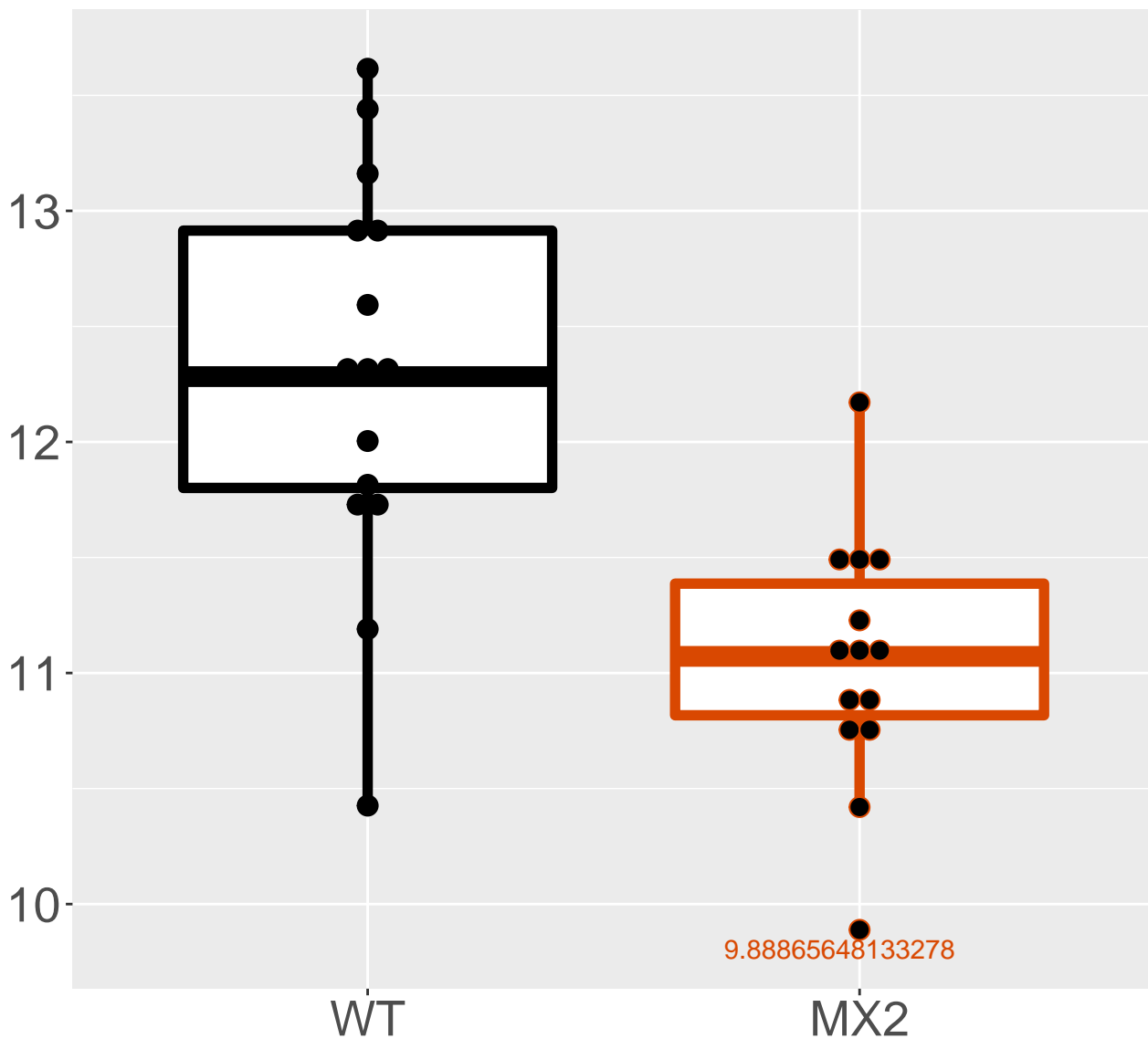
M657.6522T7.36_1

FDR = 0.0078, FC = -1.1

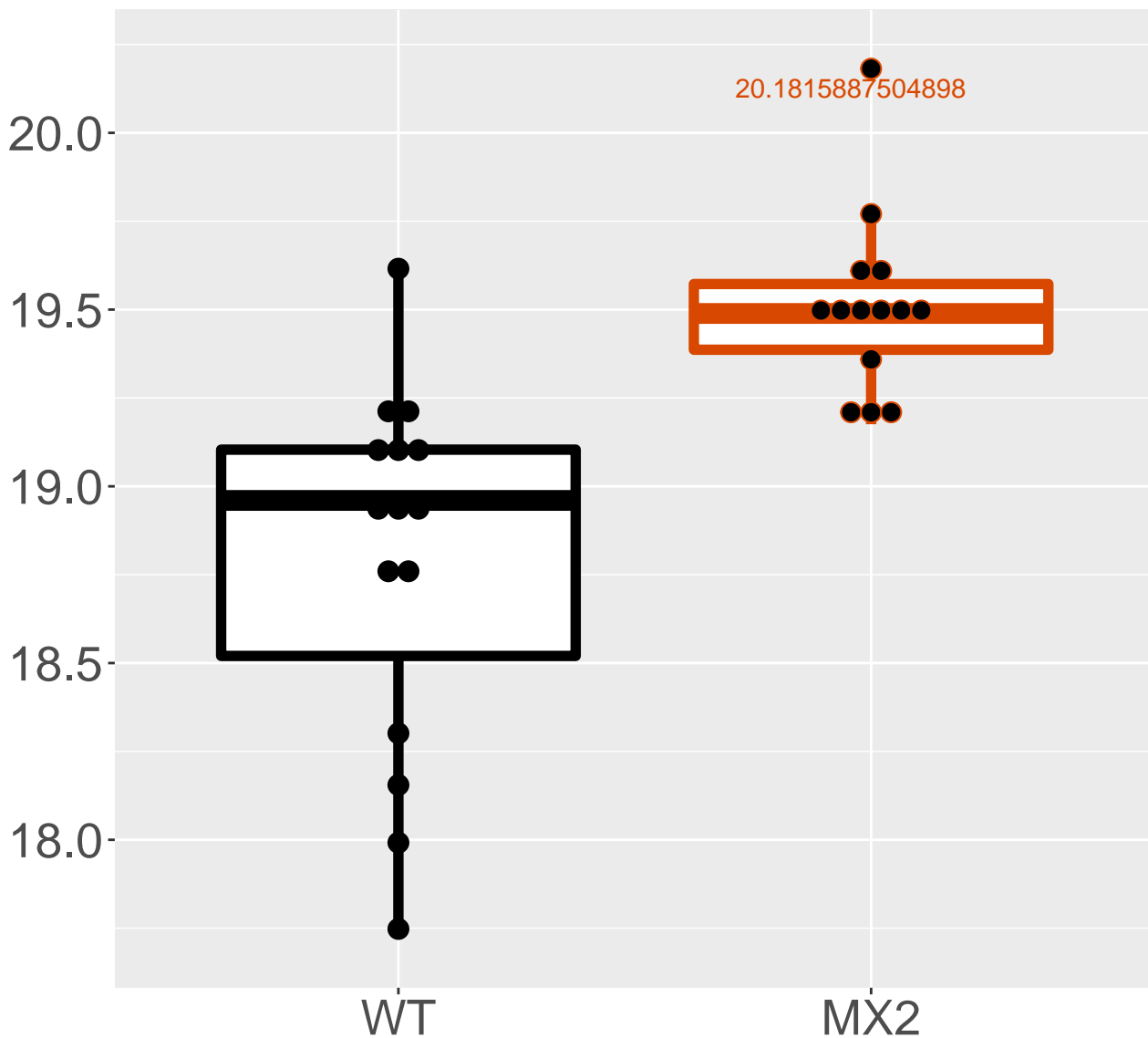


M587.2617T1.19_2

FDR = 0.0086, FC = -1.2

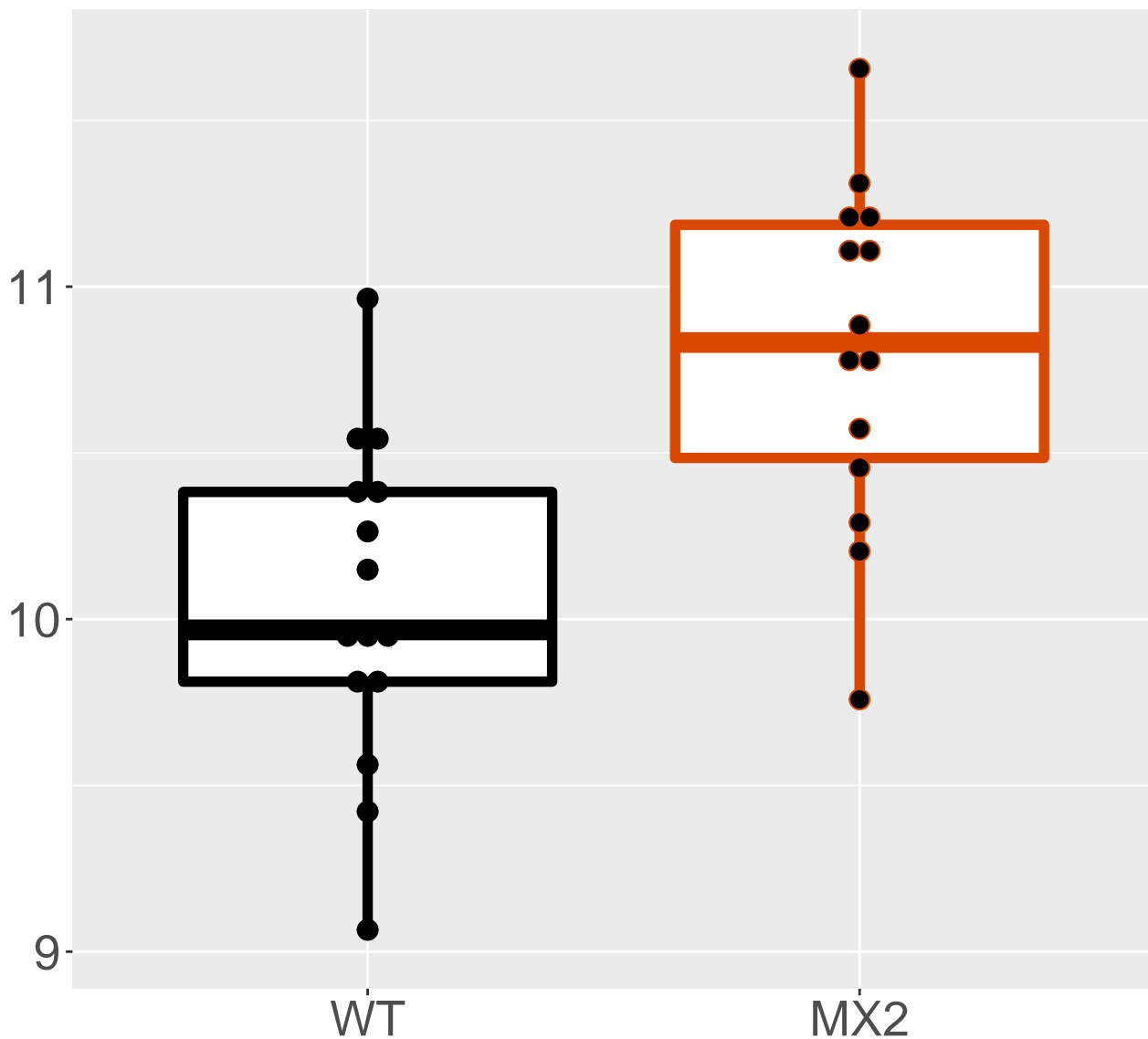


FDR = 0.0086, $\overline{FC} = 0.72$



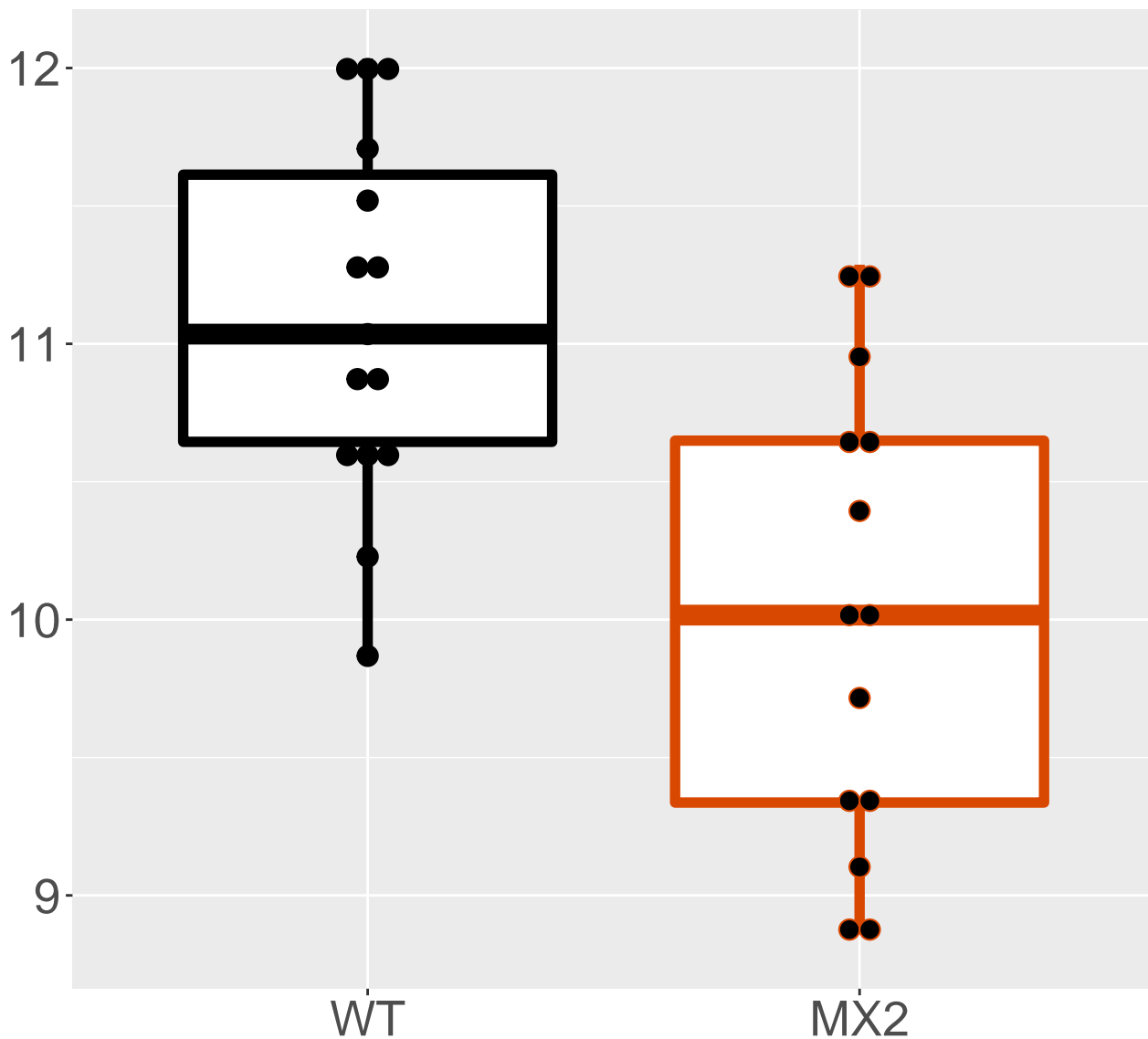
M948.8805T7.92_1

FDR = 0.0093, FC = 0.76, sex*

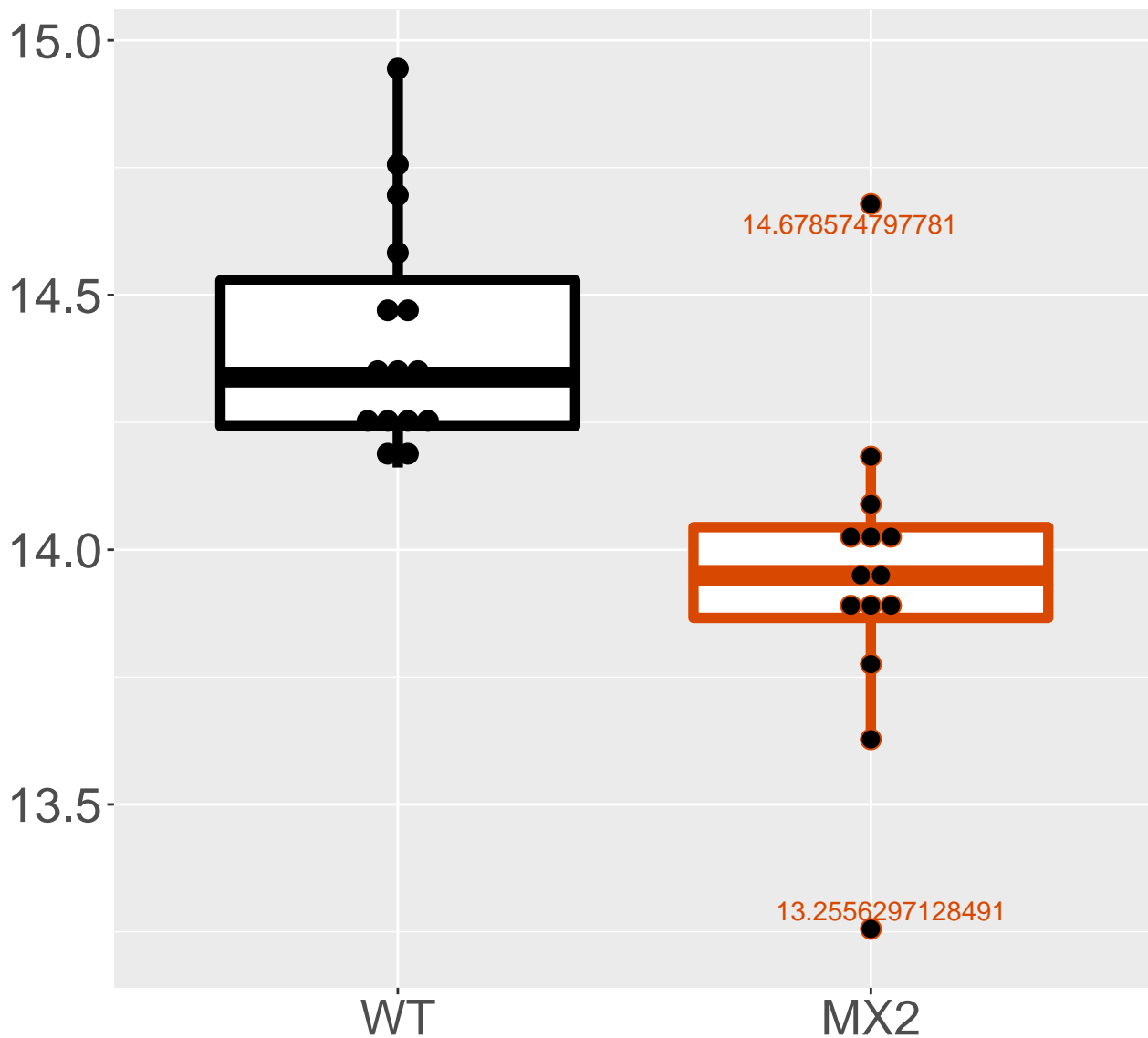


M785.3572T8.69_2

FDR = 0.0095, FC = -1.1, sex**

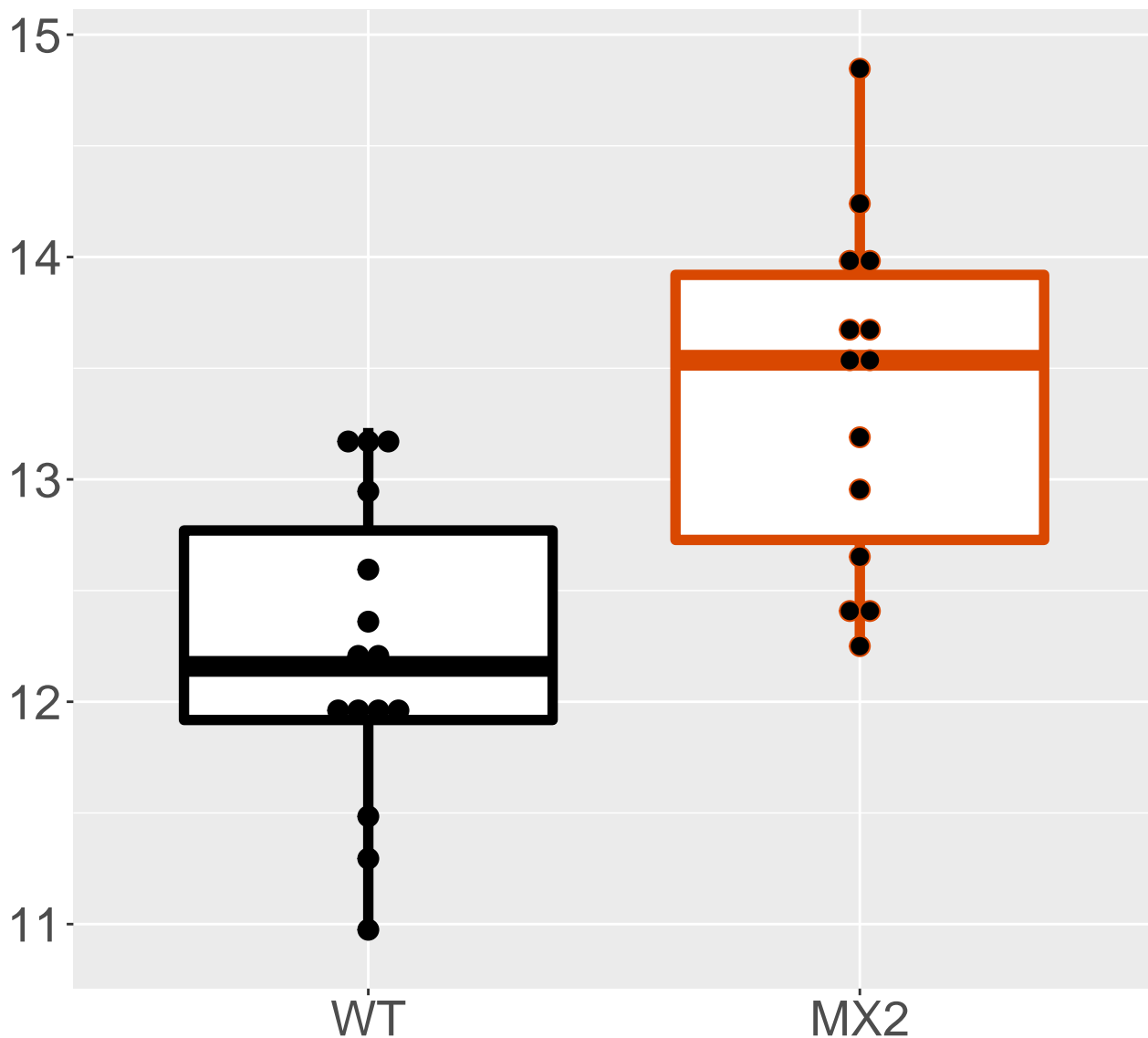


M314.1561T9.05
FDR = 0.01, FC = -0.48



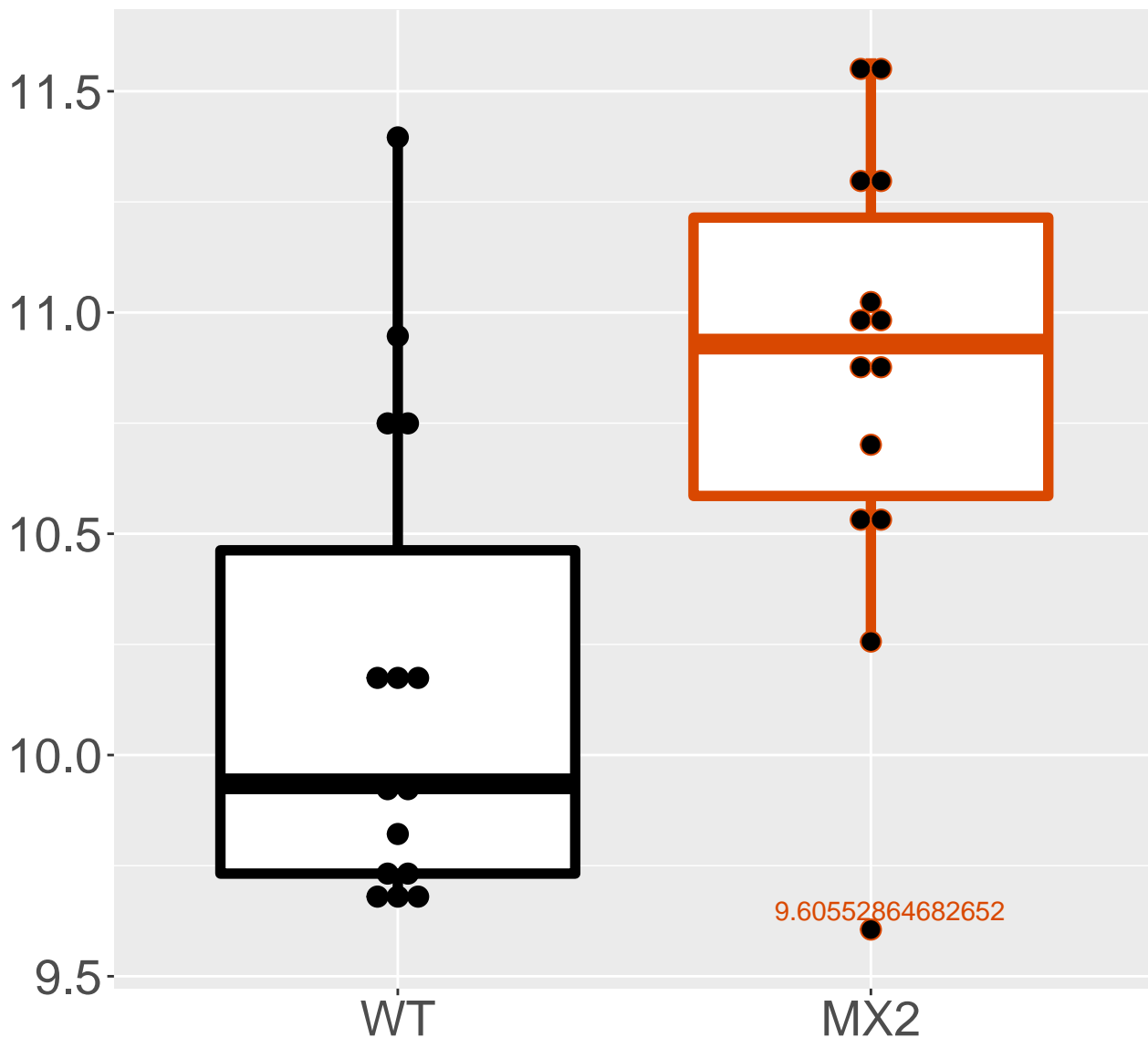
M584.3347T12.9

FDR = 0.013, FC = 1.2



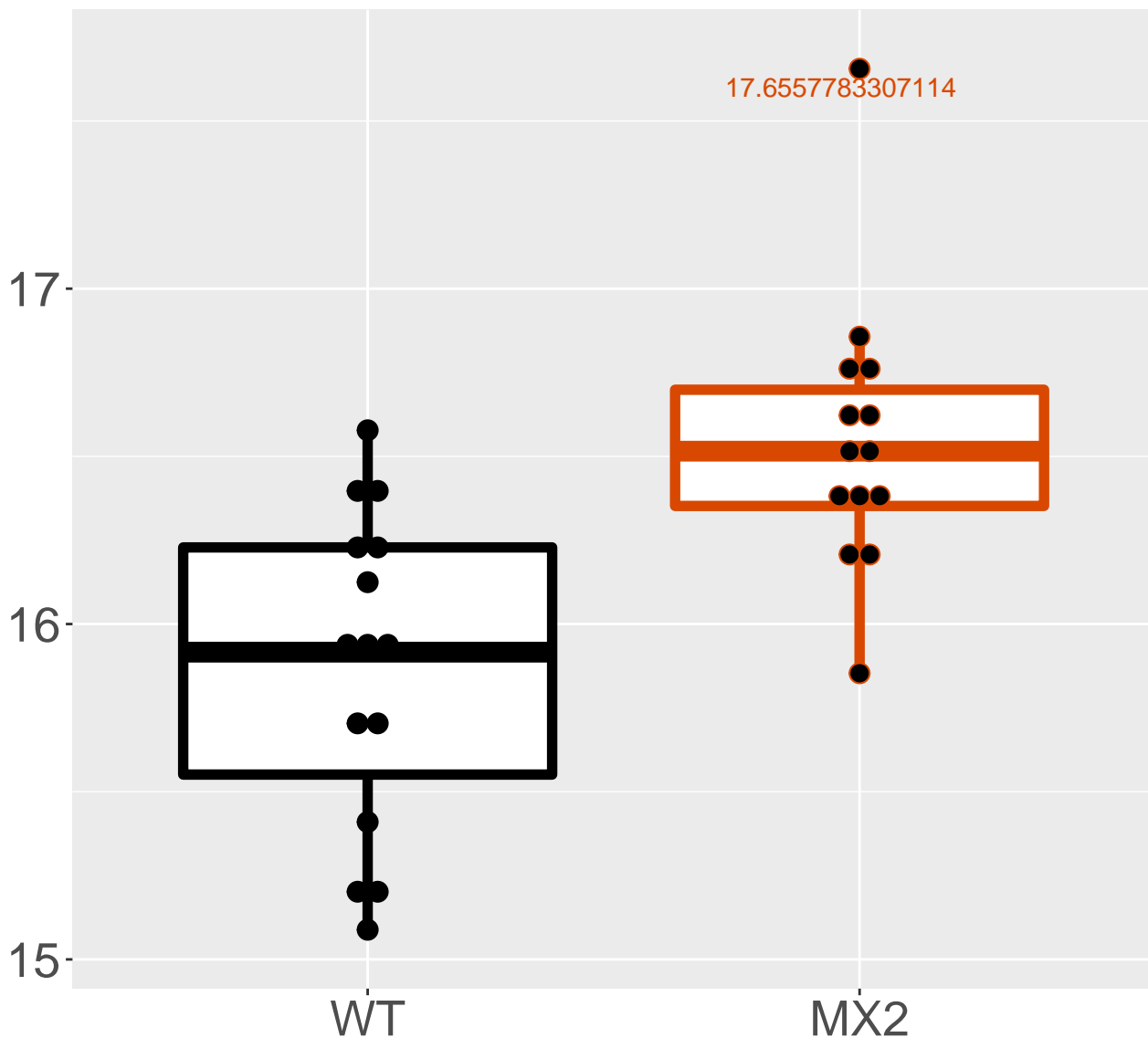
M557.8043T9.14

FDR = 0.014, FC = 0.69, sex***



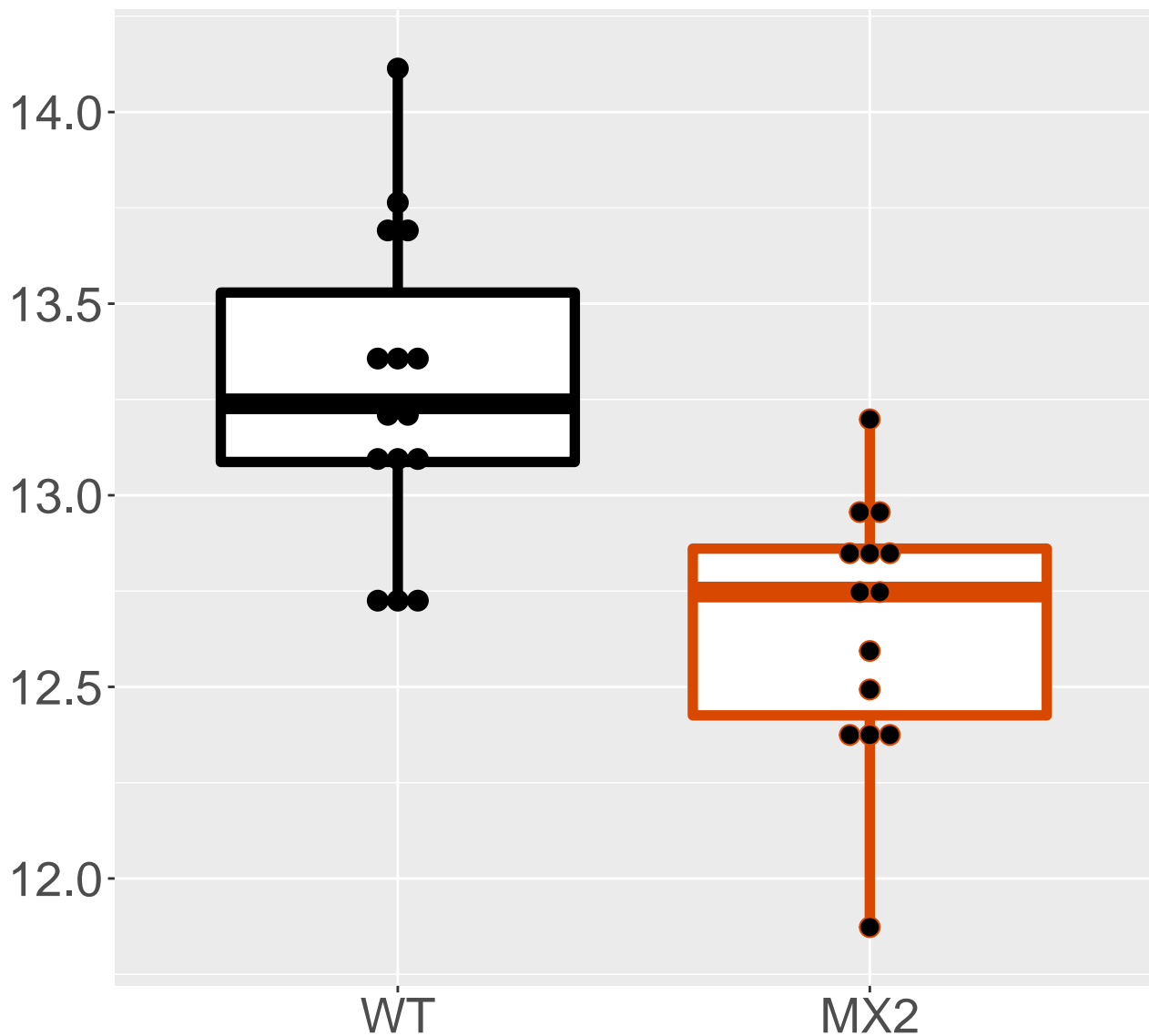
M566.2677T7.99_2

FDR = 0.014, FC = 0.68, sex*

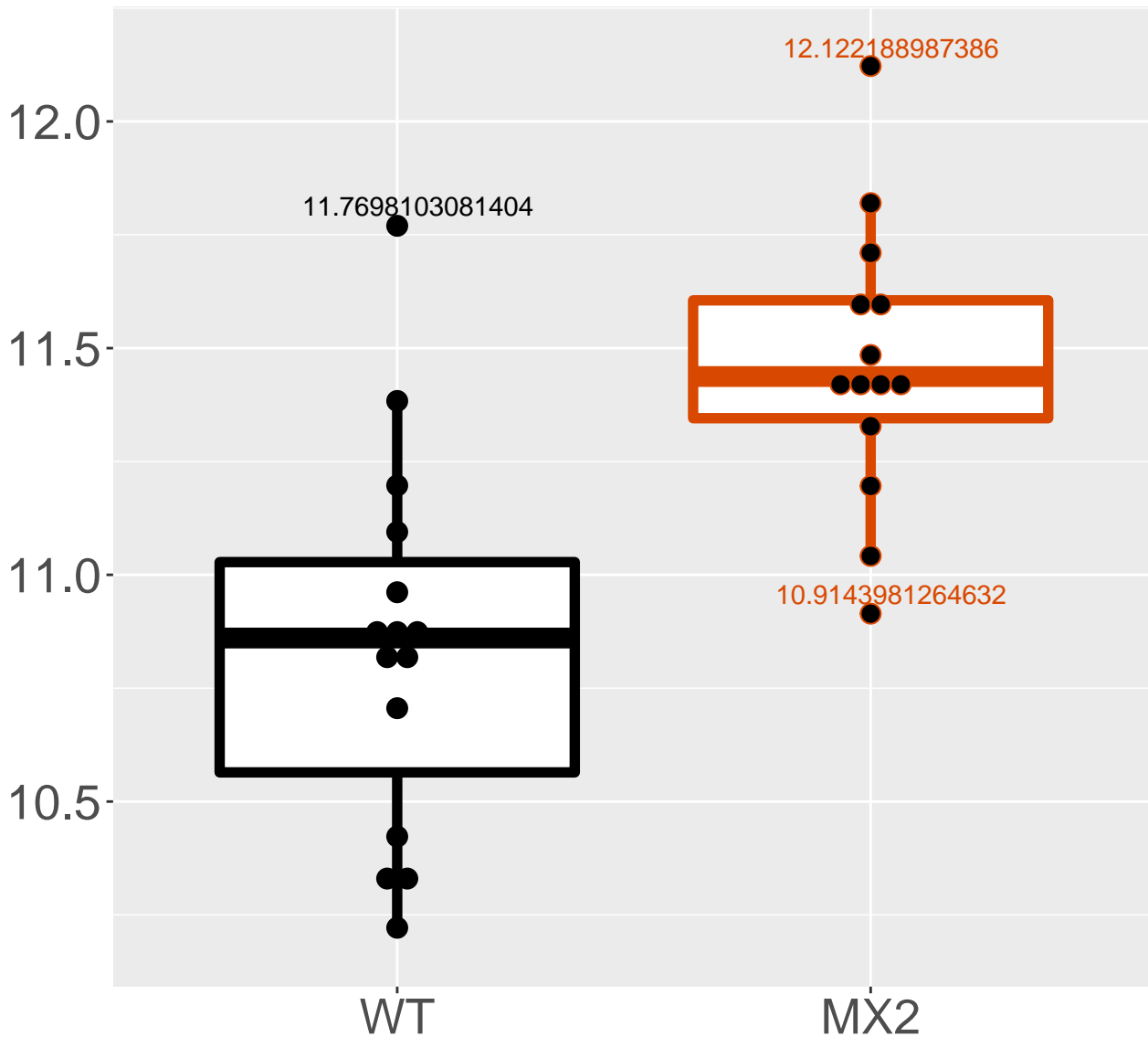


M580.9554T7.91_2

FDR = 0.014, FC = -0.62

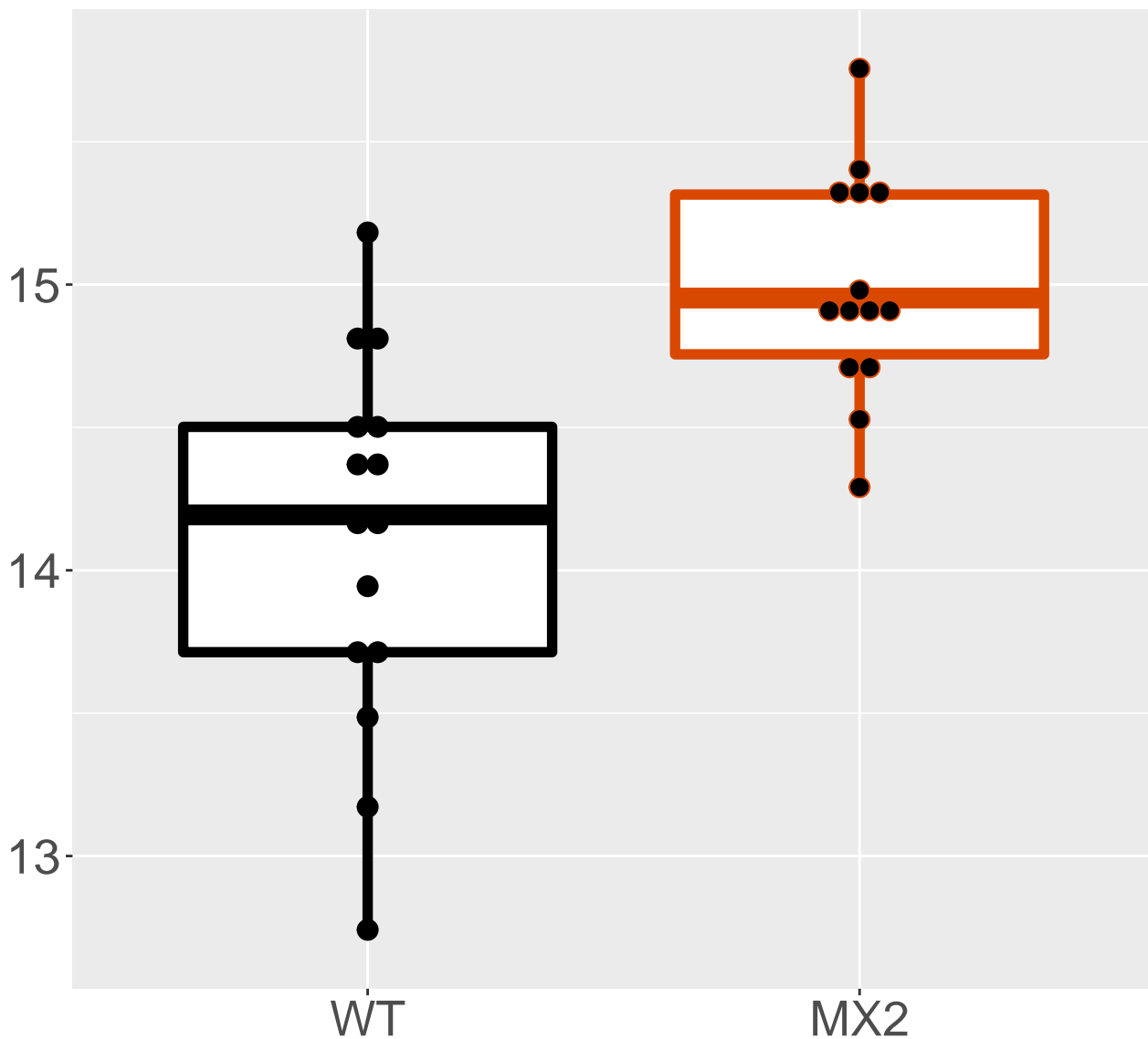


M600.1063T7.92_7
FDR = 0.014, FC = 0.62



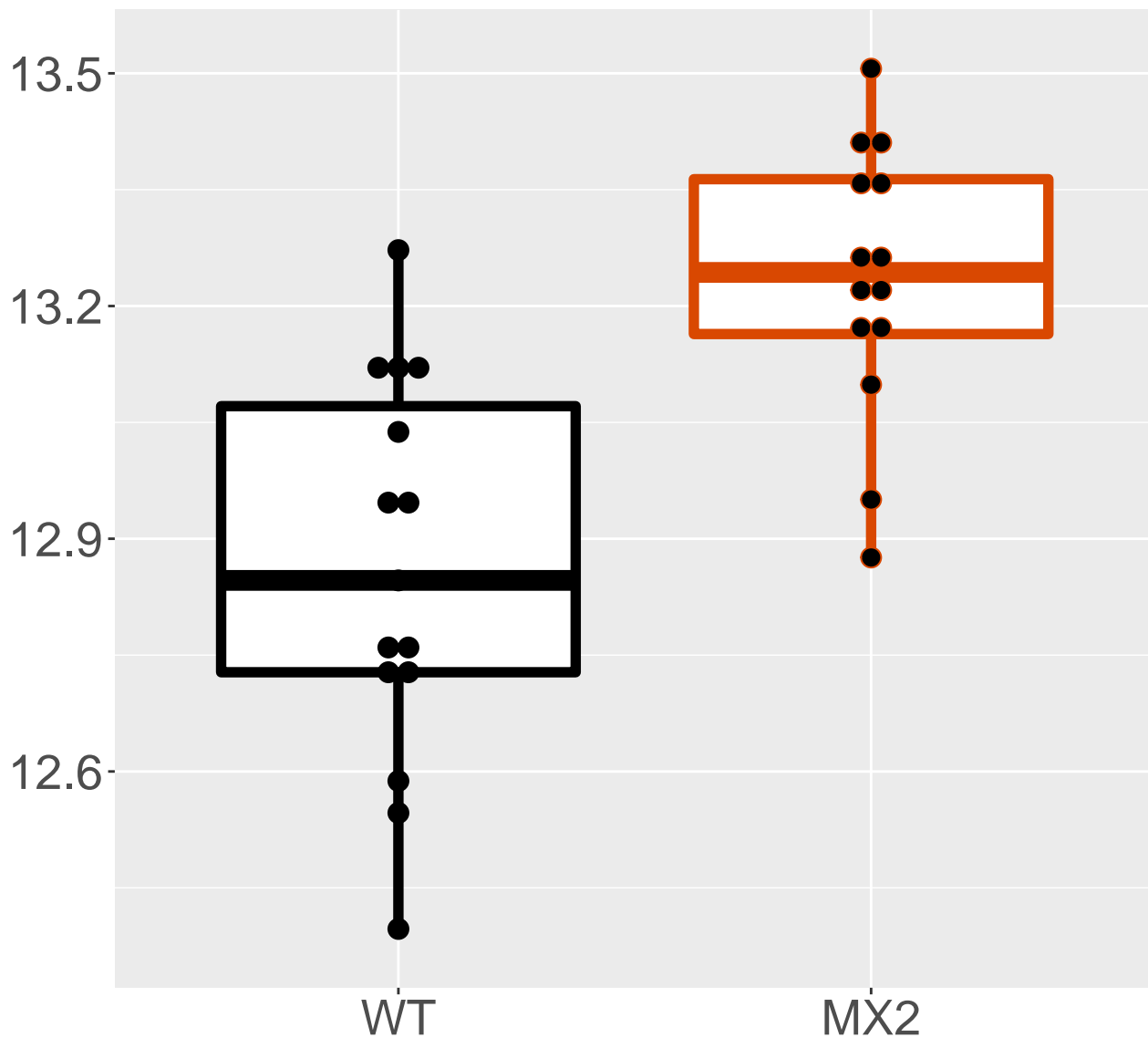
M493.9084T7.87_1

FDR = 0.014, FC = 0.89



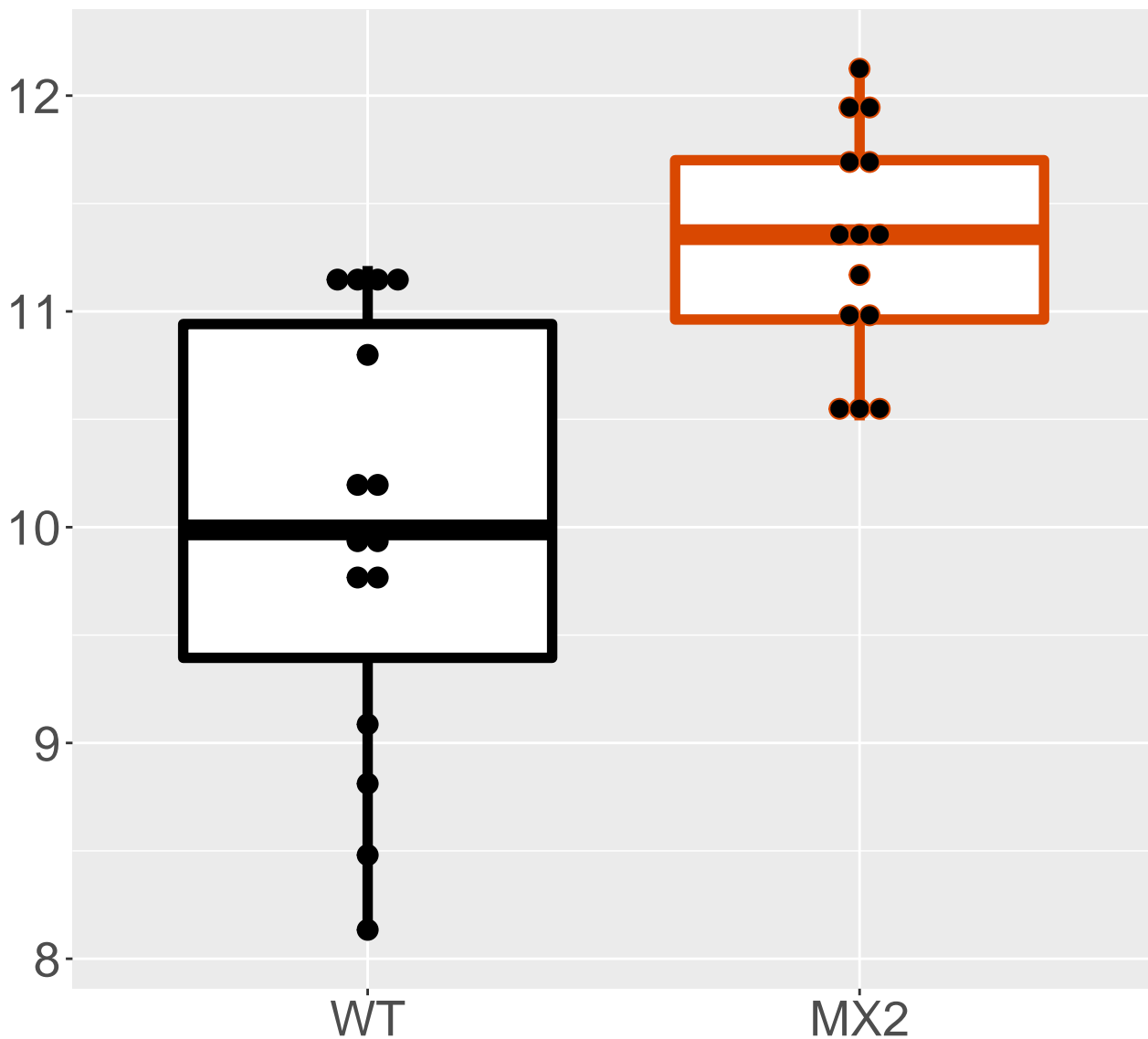
M746.5634T9.86_1

FDR = 0.014, FC = 0.37



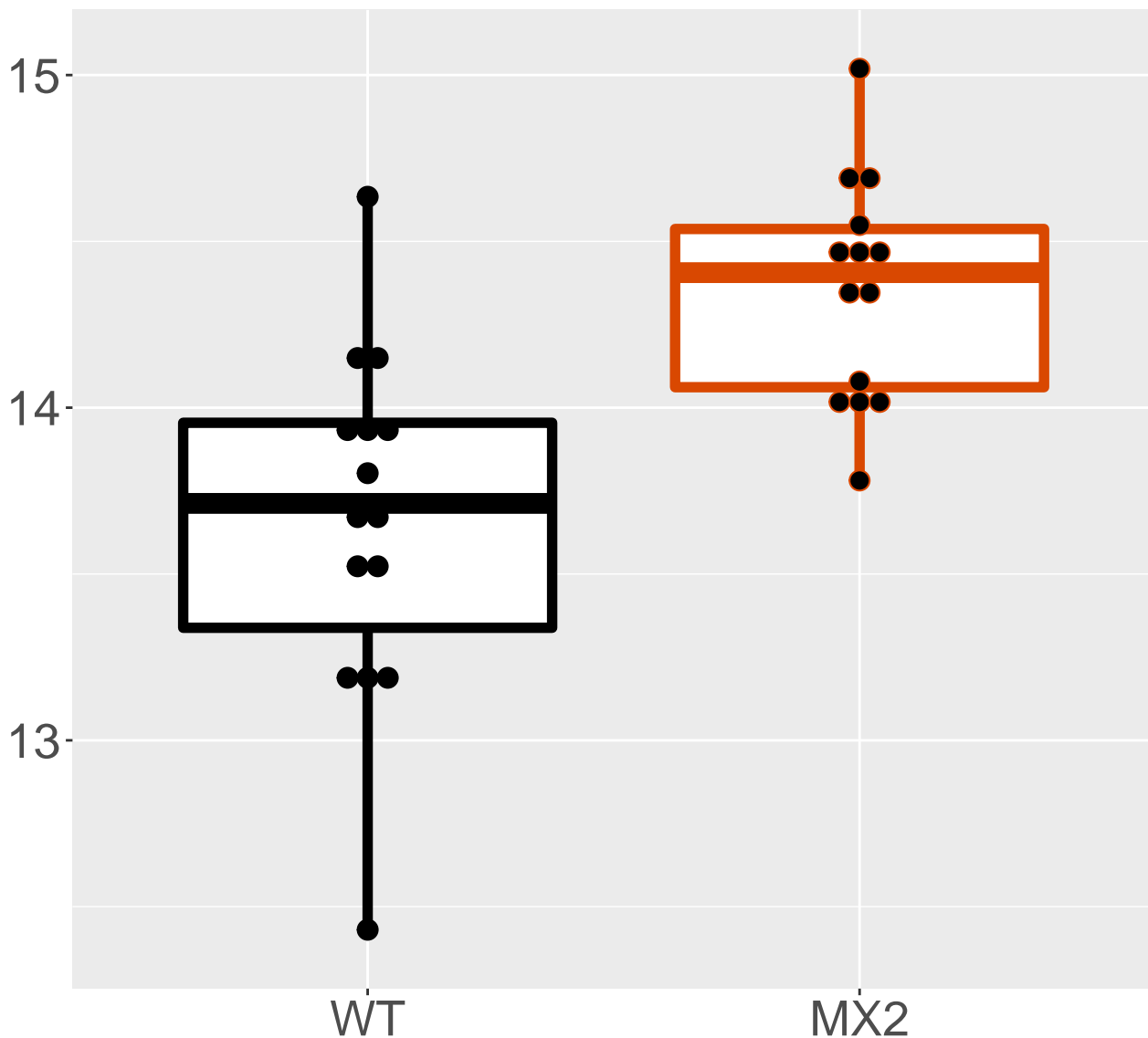
M829.095T7.78_4

FDR = 0.014, FC = 1.3



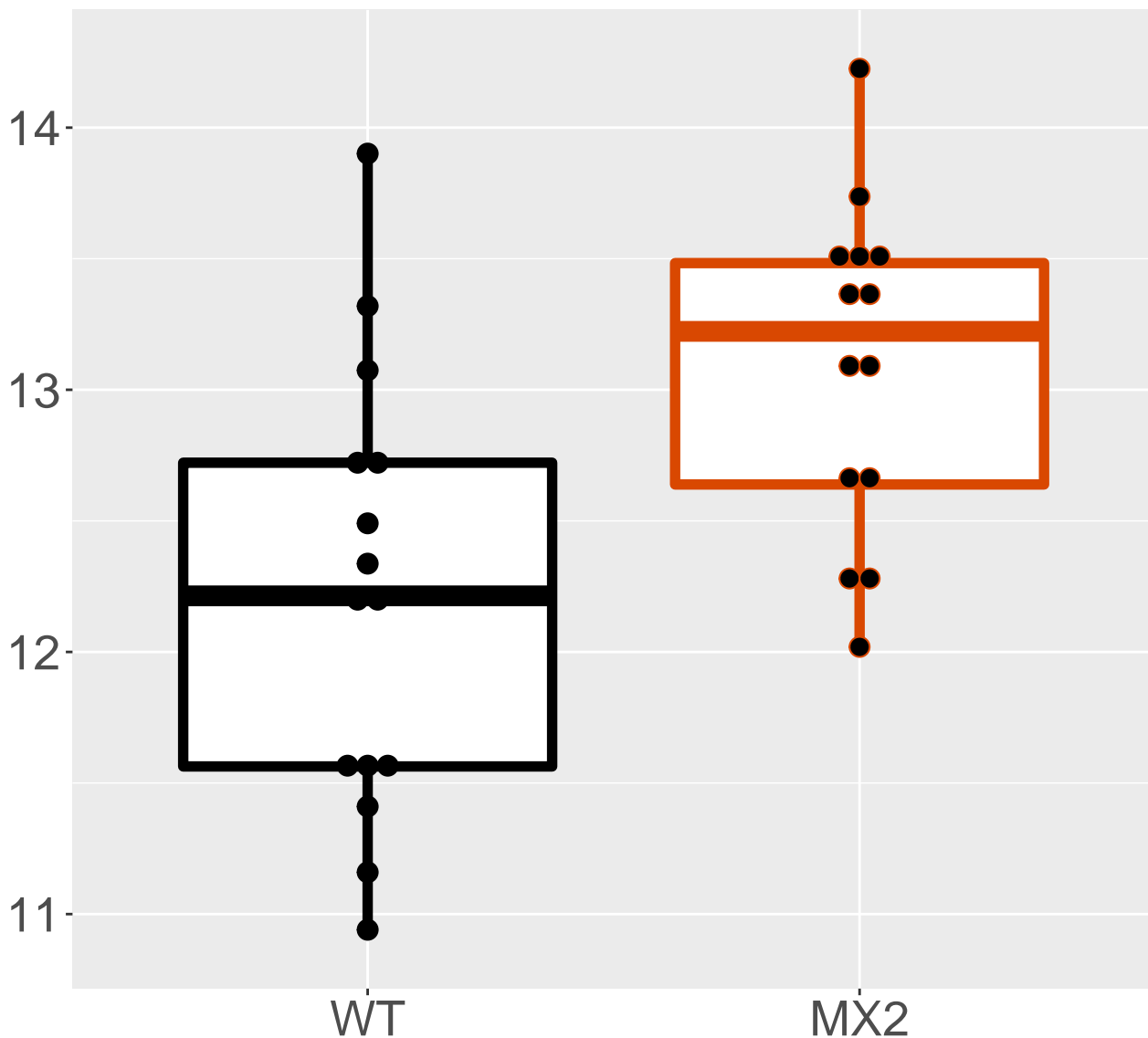
M463.1923T7.92_2

FDR = 0.014, FC = 0.69

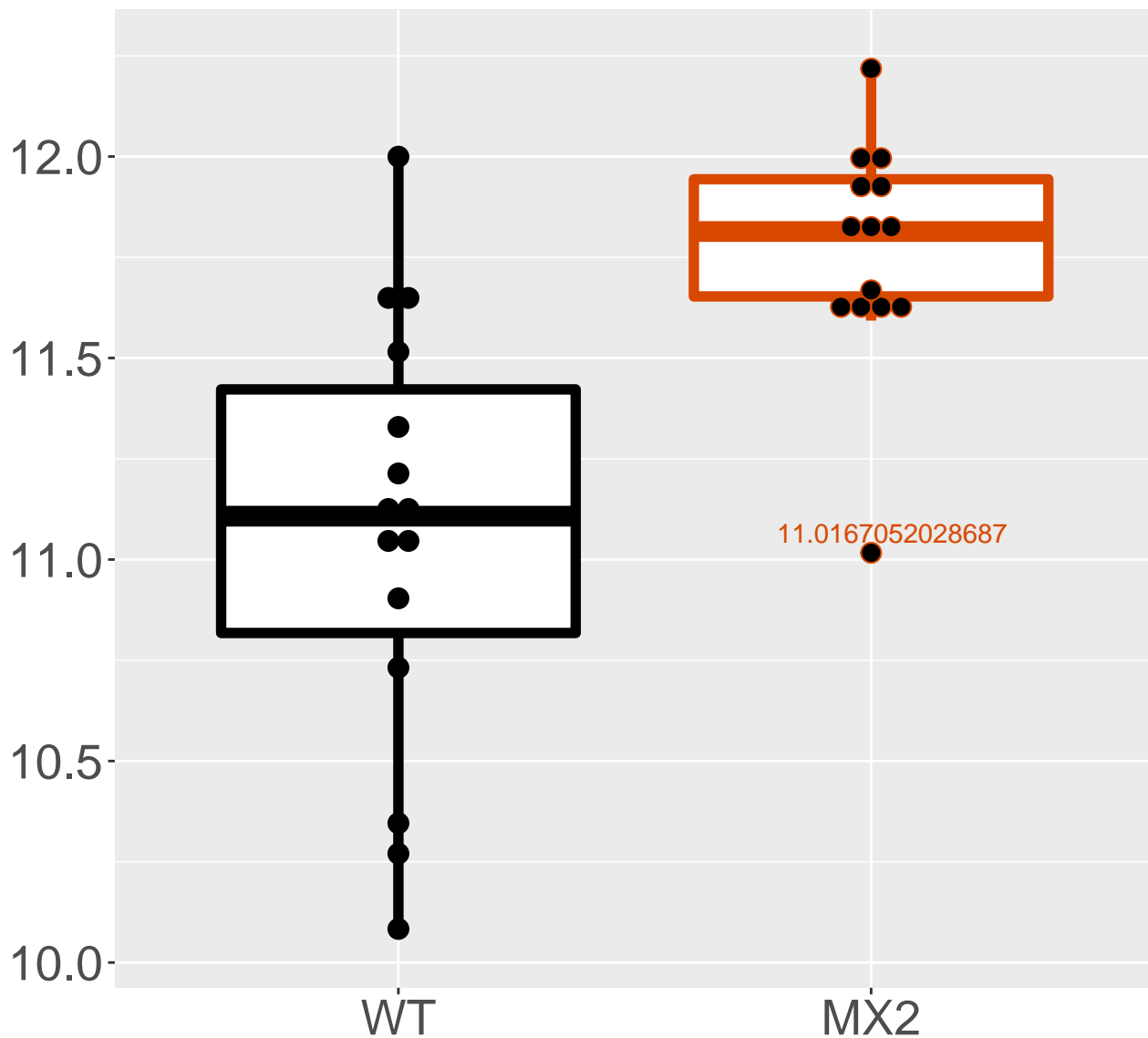


M660.3572T9.46_2

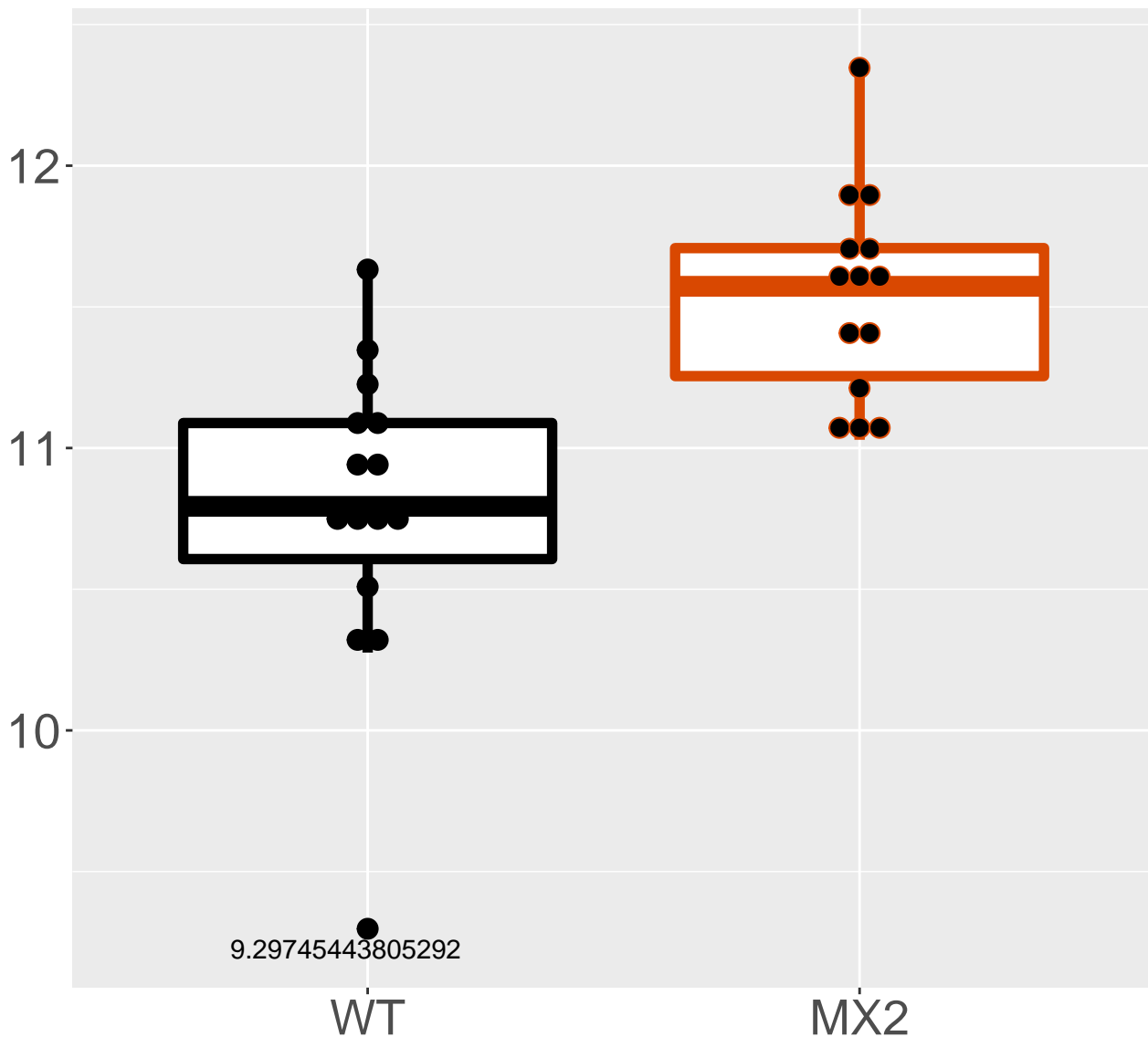
FDR = 0.014, FC = 0.88, sex***



M612.2649T7.92
FDR = 0.014, FC = 0.7

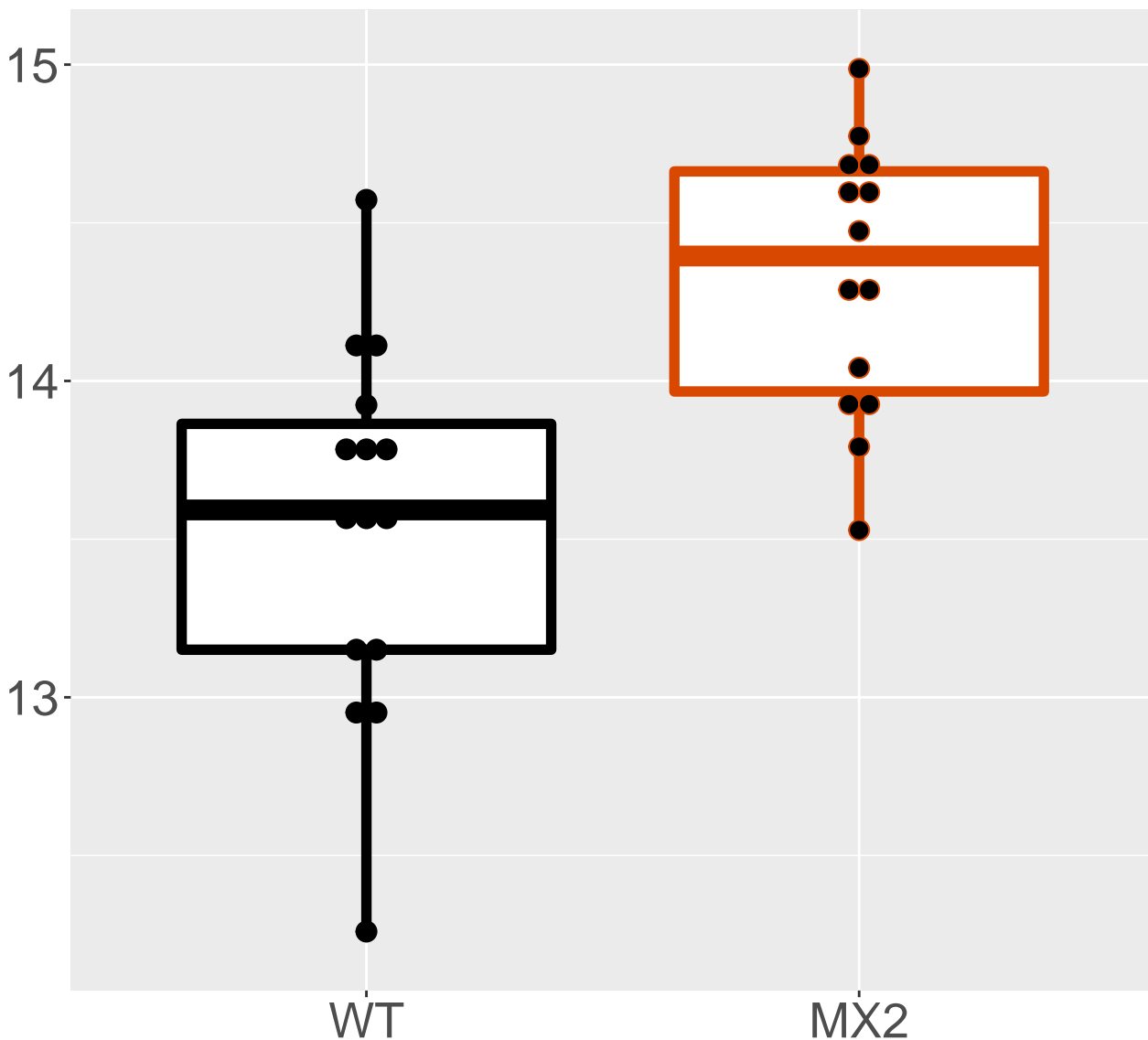


M926.8791T7.92_1
FDR = 0.015, FC = 0.76



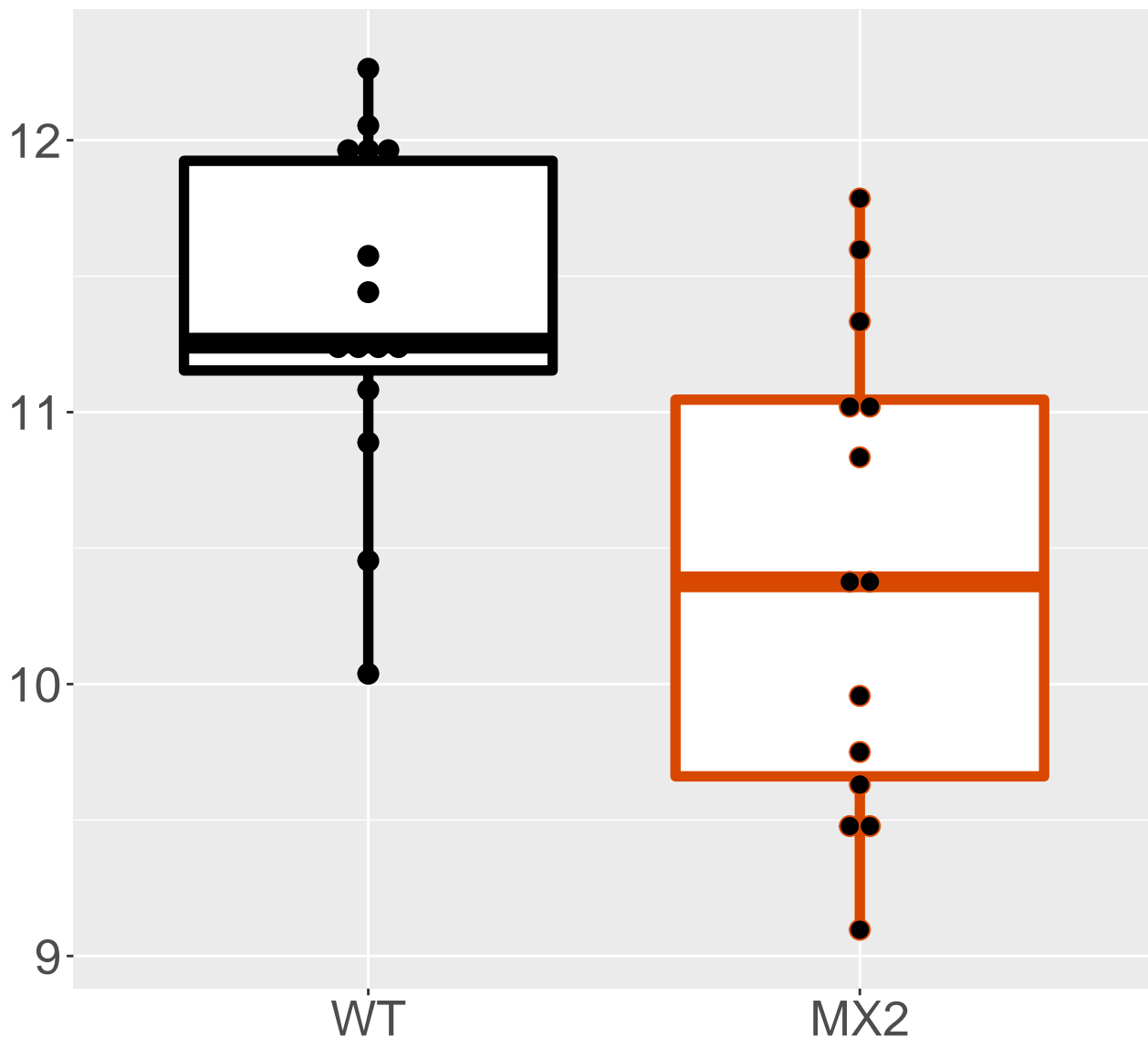
M463.4429T7.93

FDR = 0.017, FC = 0.78



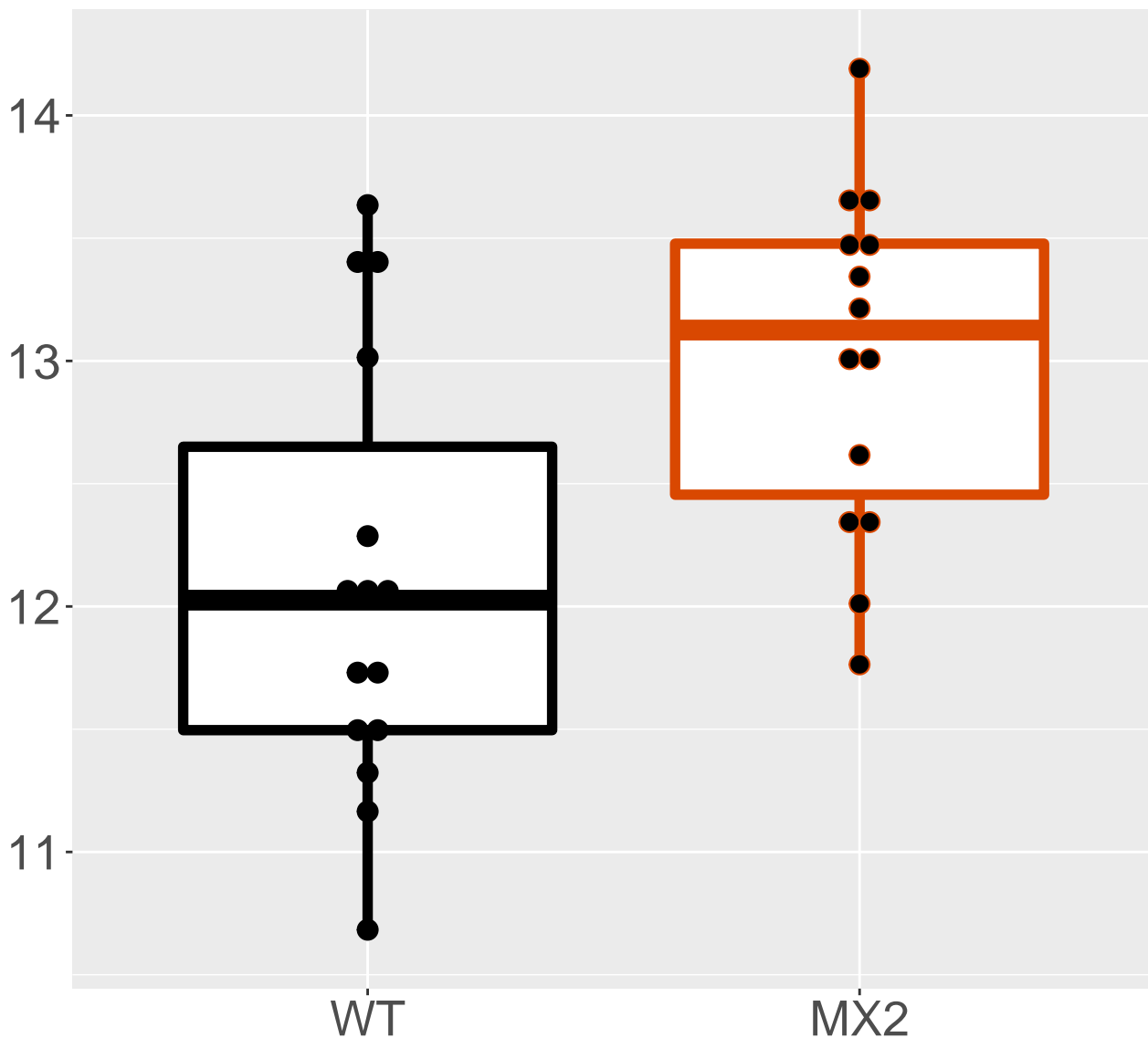
M658.1519T7.05

FDR = 0.019, FC = -0.97, sex**

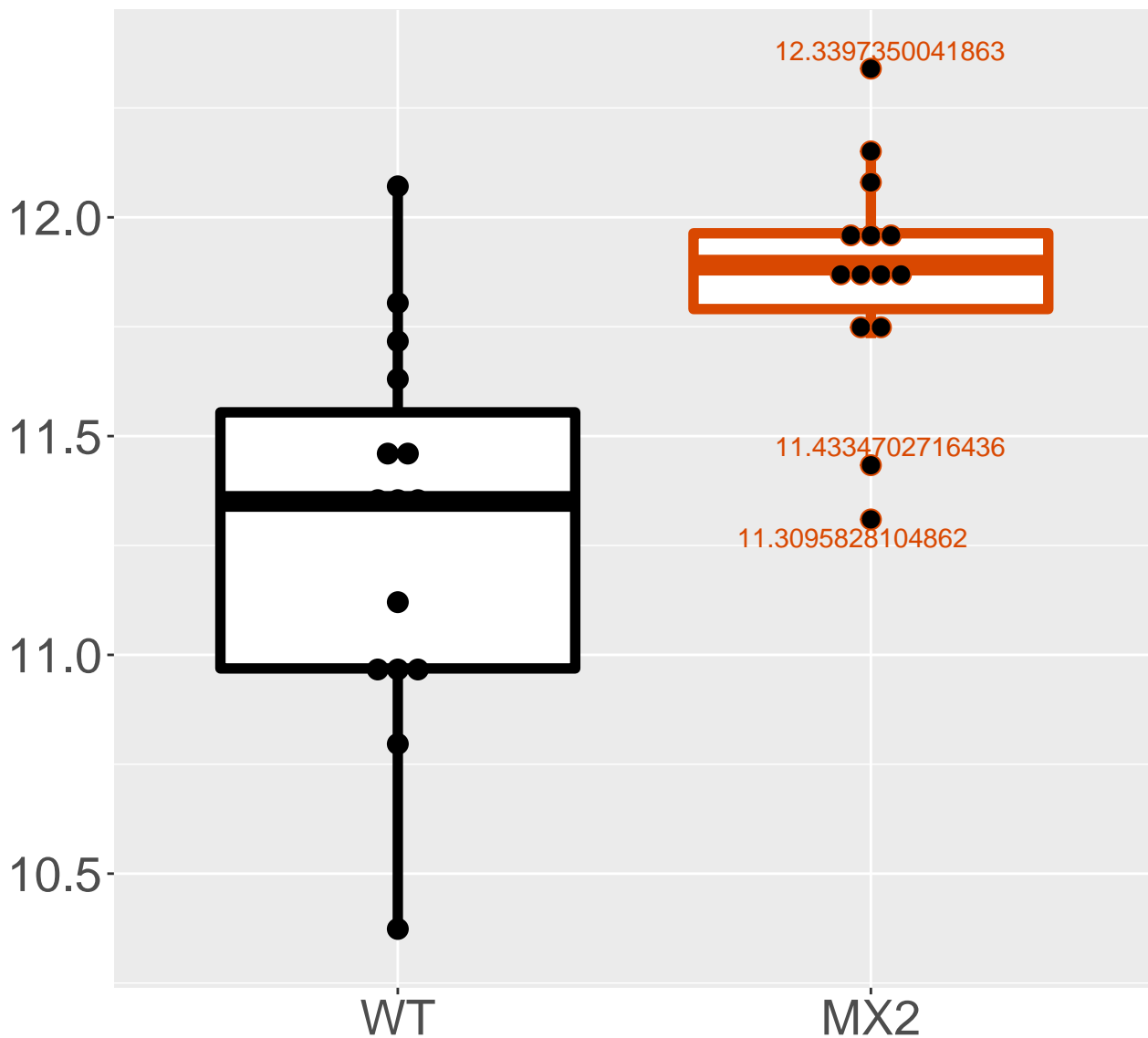


M660.023T9.46_1

FDR = 0.019, FC = 0.9, sex***

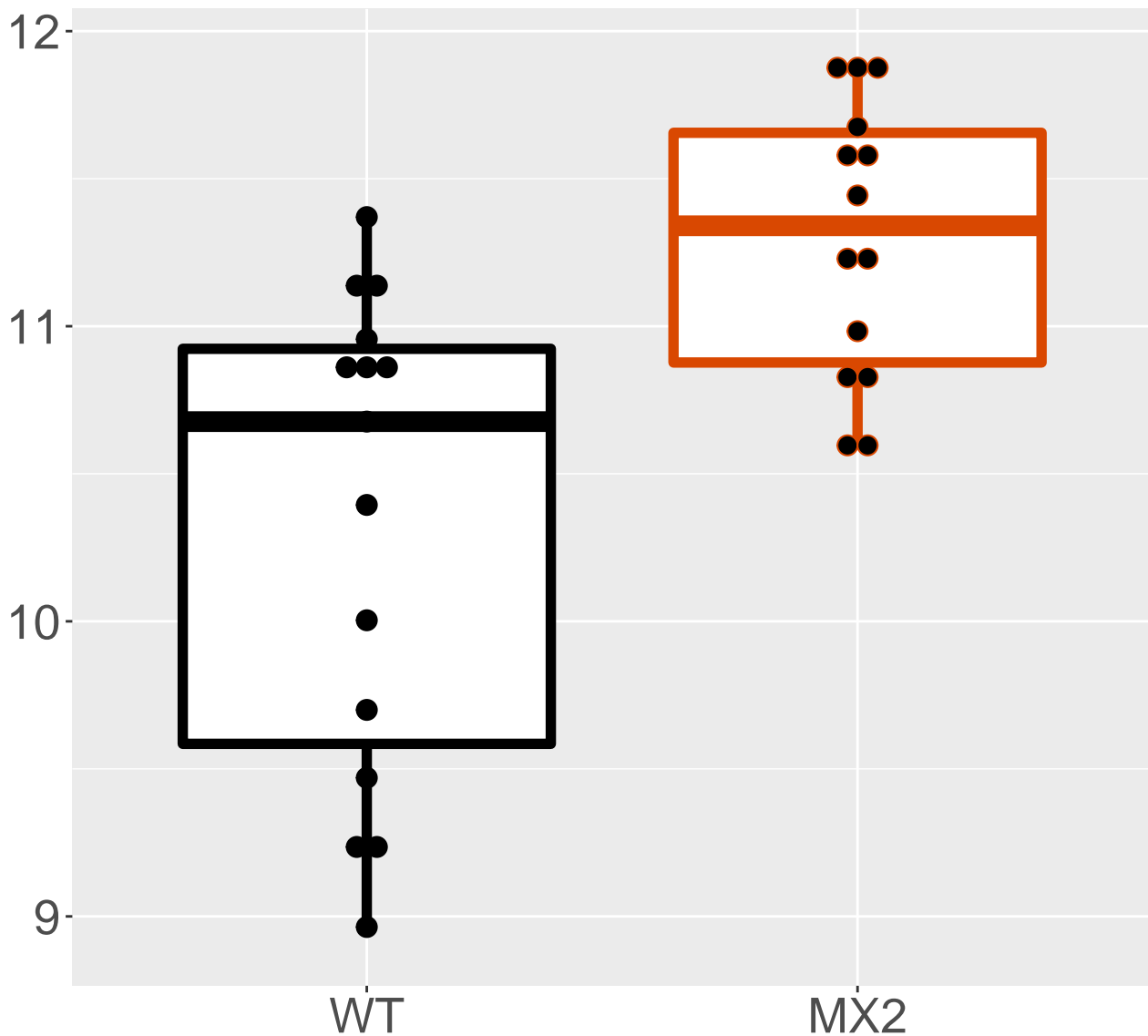


FDR = 0.019, FC = 0.58



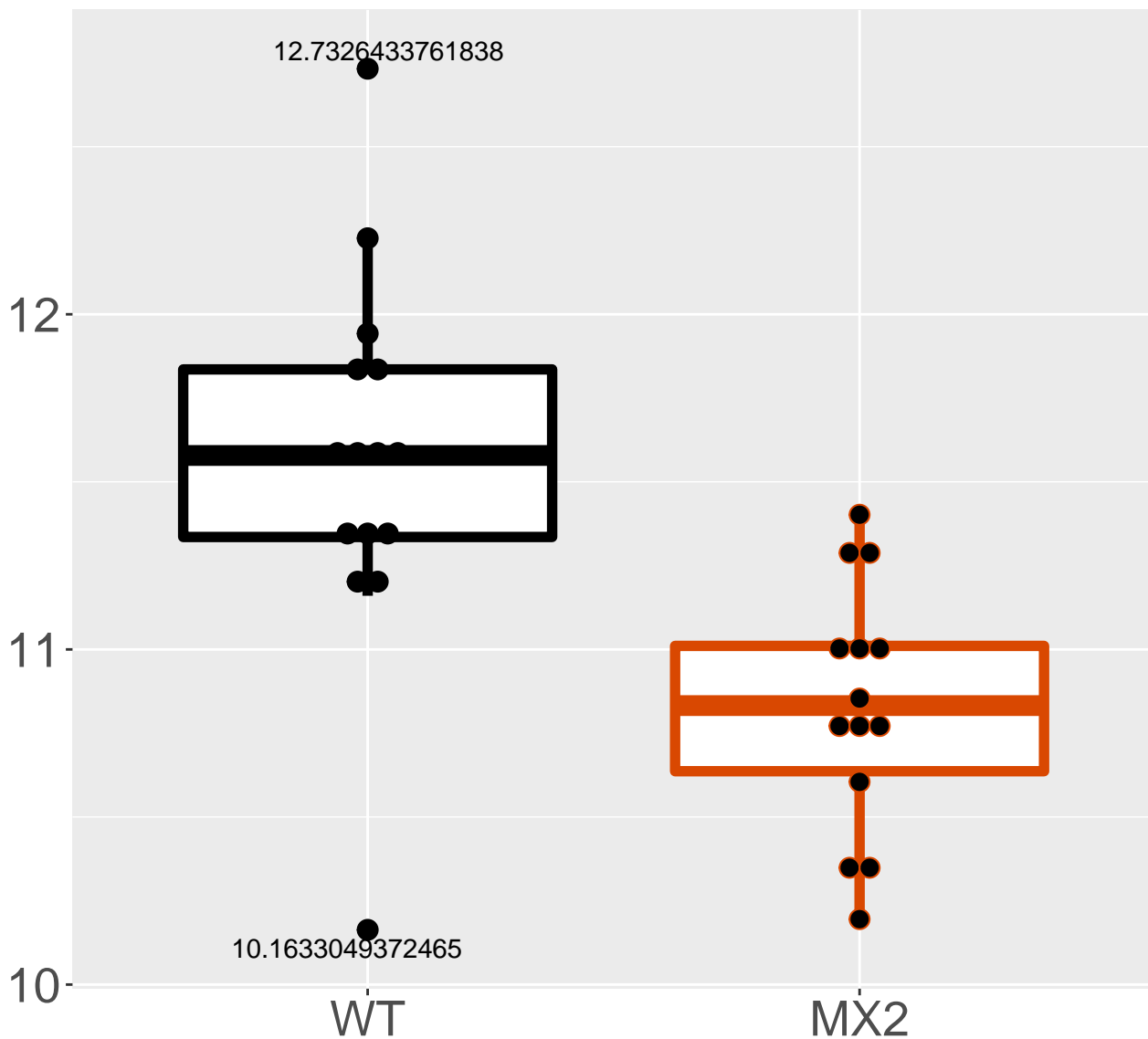
M820.1207T9.1_2

FDR = 0.019, FC = 0.98

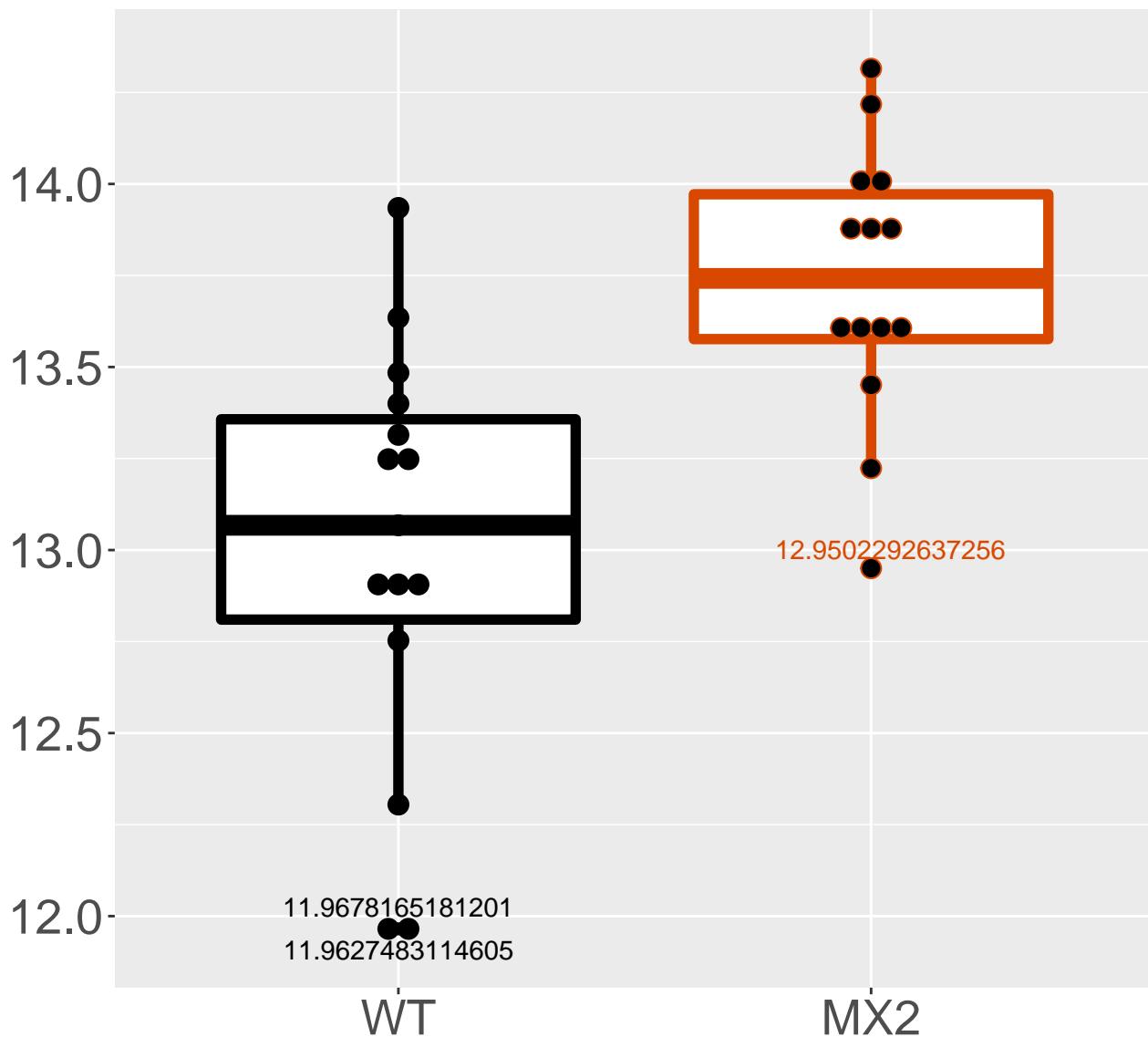


M354.1092T1

FDR = 0.022, FC = -0.74

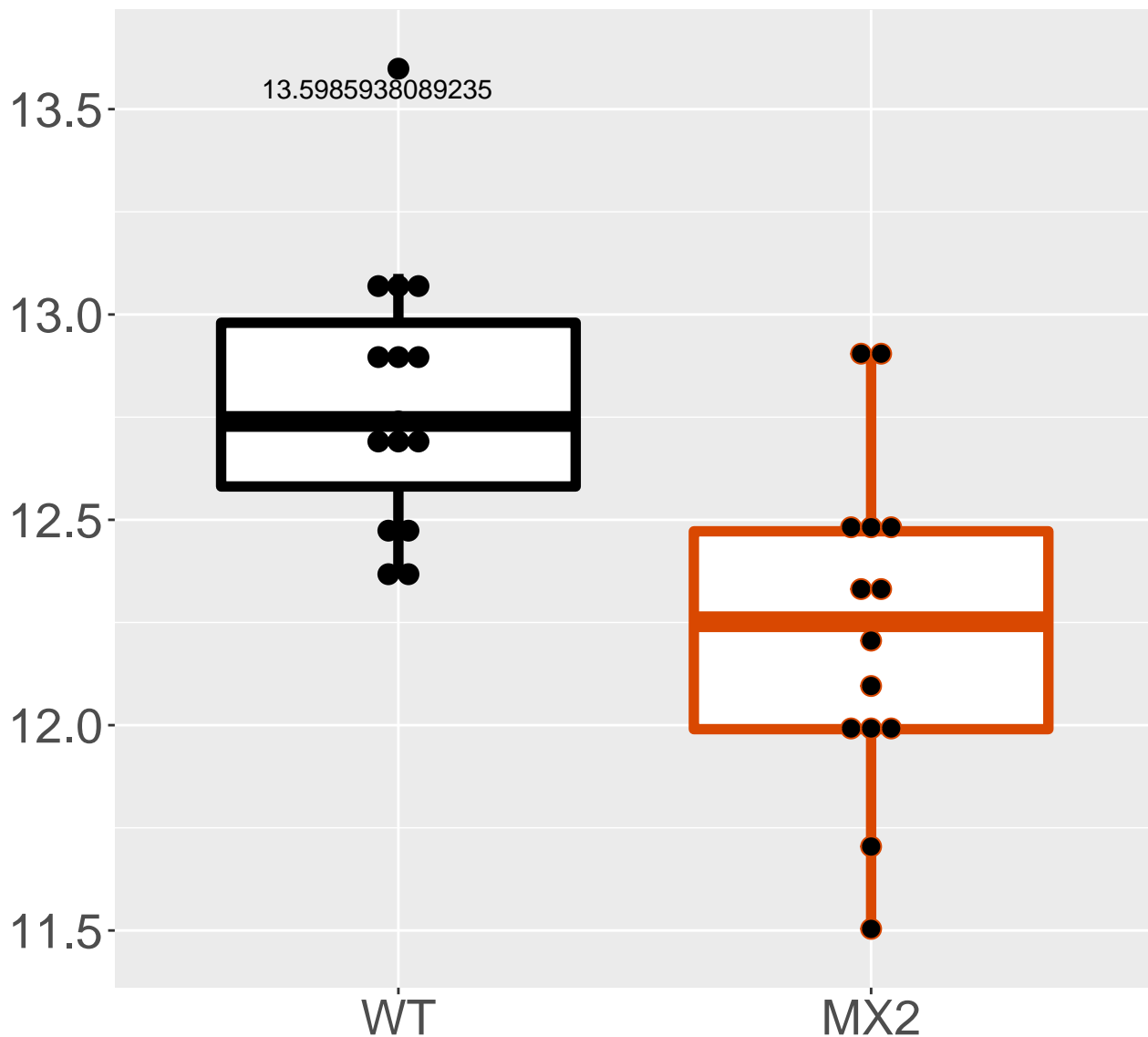


M617.5879T7.92_1
FDR = 0.022, FC = 0.73

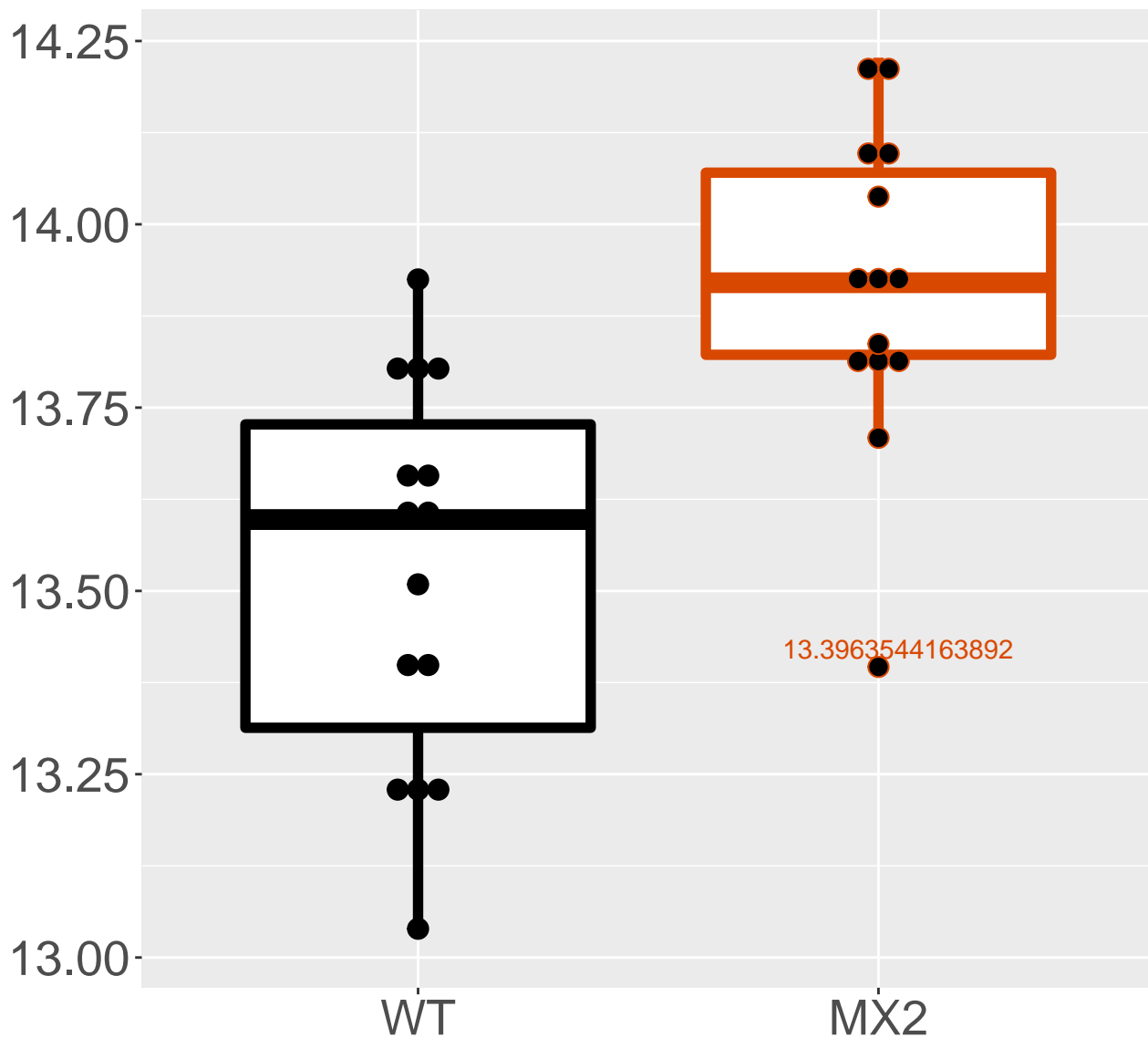


M778.3708T8.44_2

FDR = 0.022, FC = -0.56

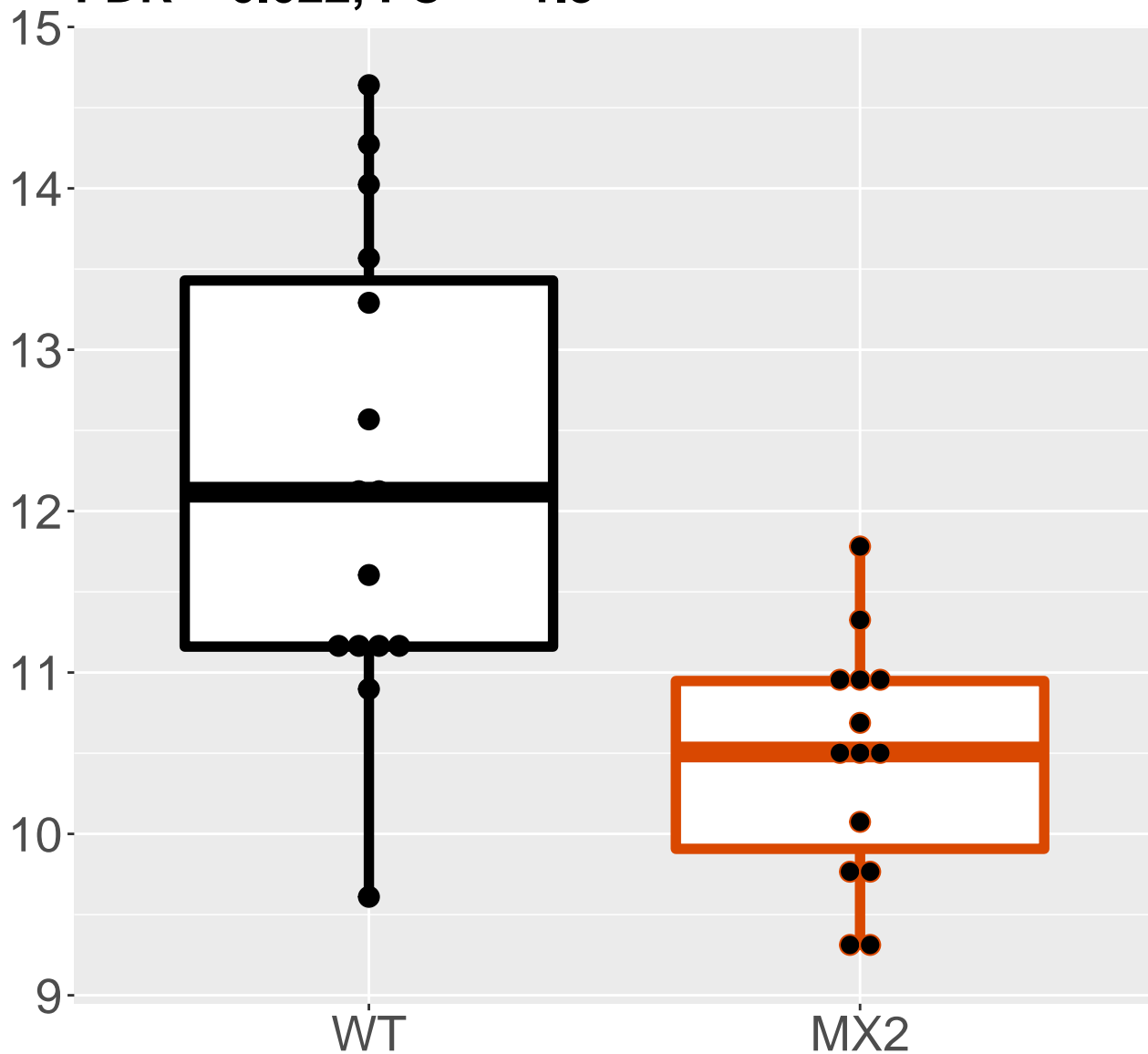


M746.3956T9.86_5
FDR = 0.022, FC = 0.39



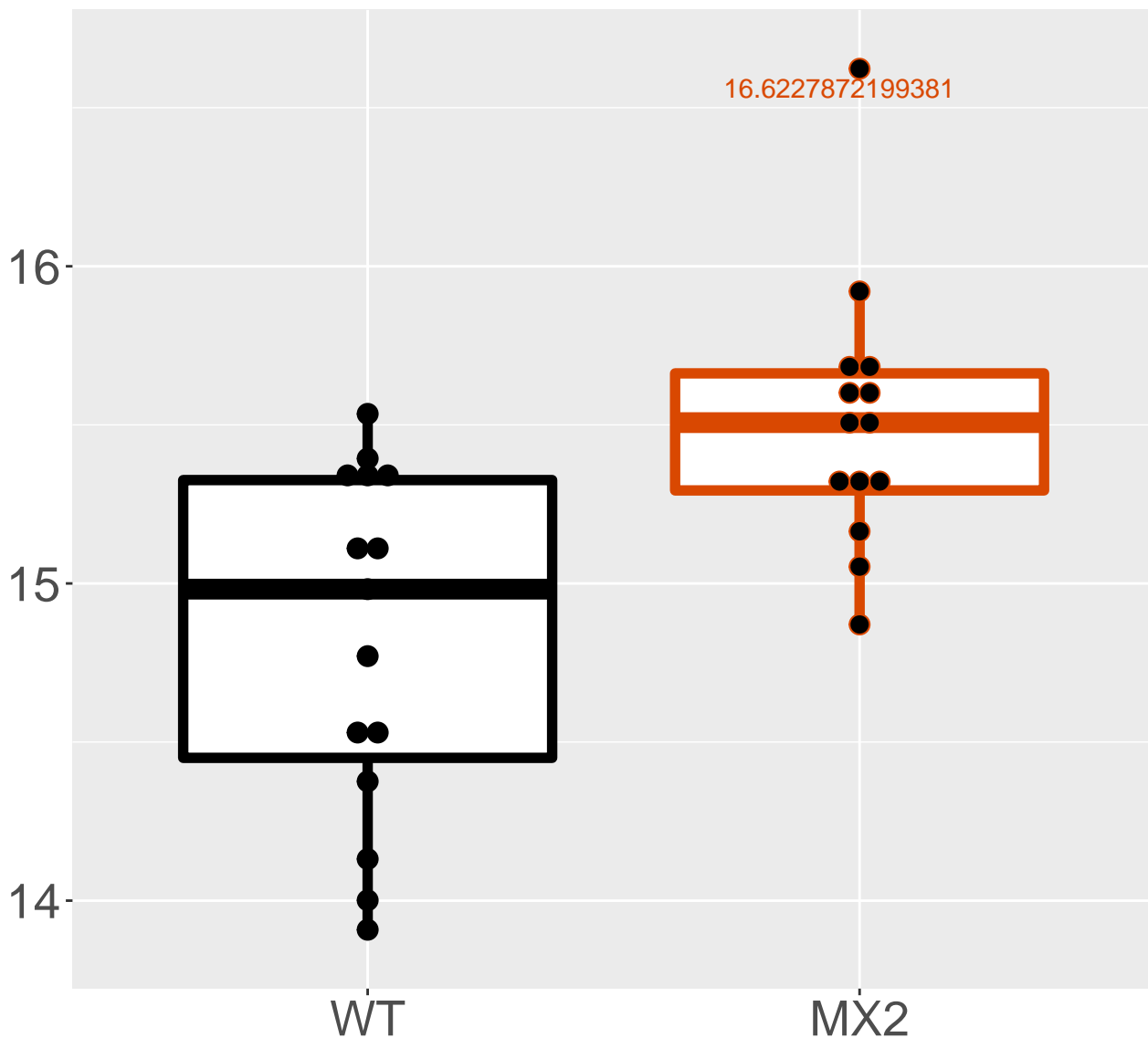
M650.3442T8.23

FDR = 0.022, FC = -1.8



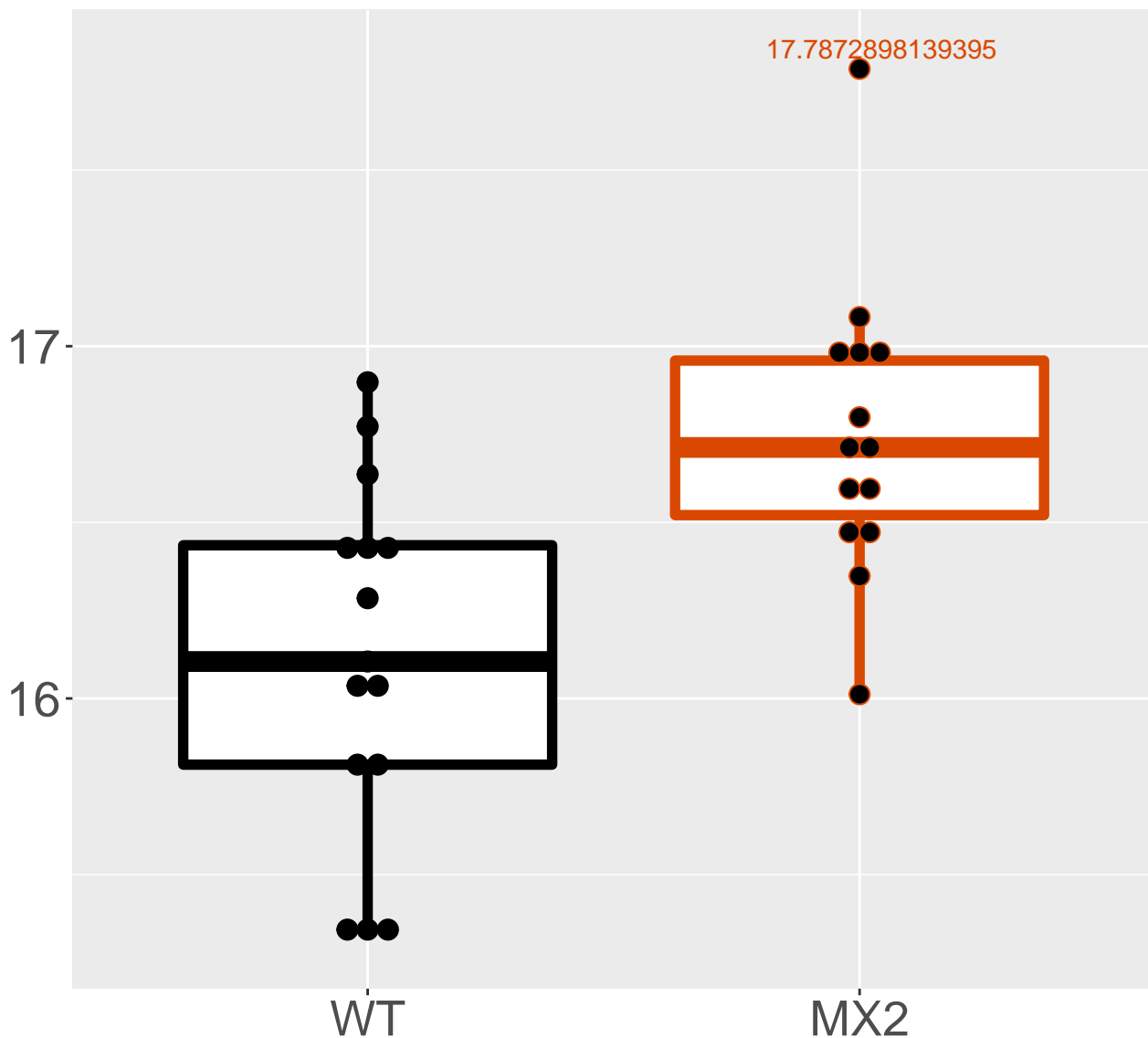
M566.6019T7.99_1

FDR = 0.023, FC = 0.69, sex*



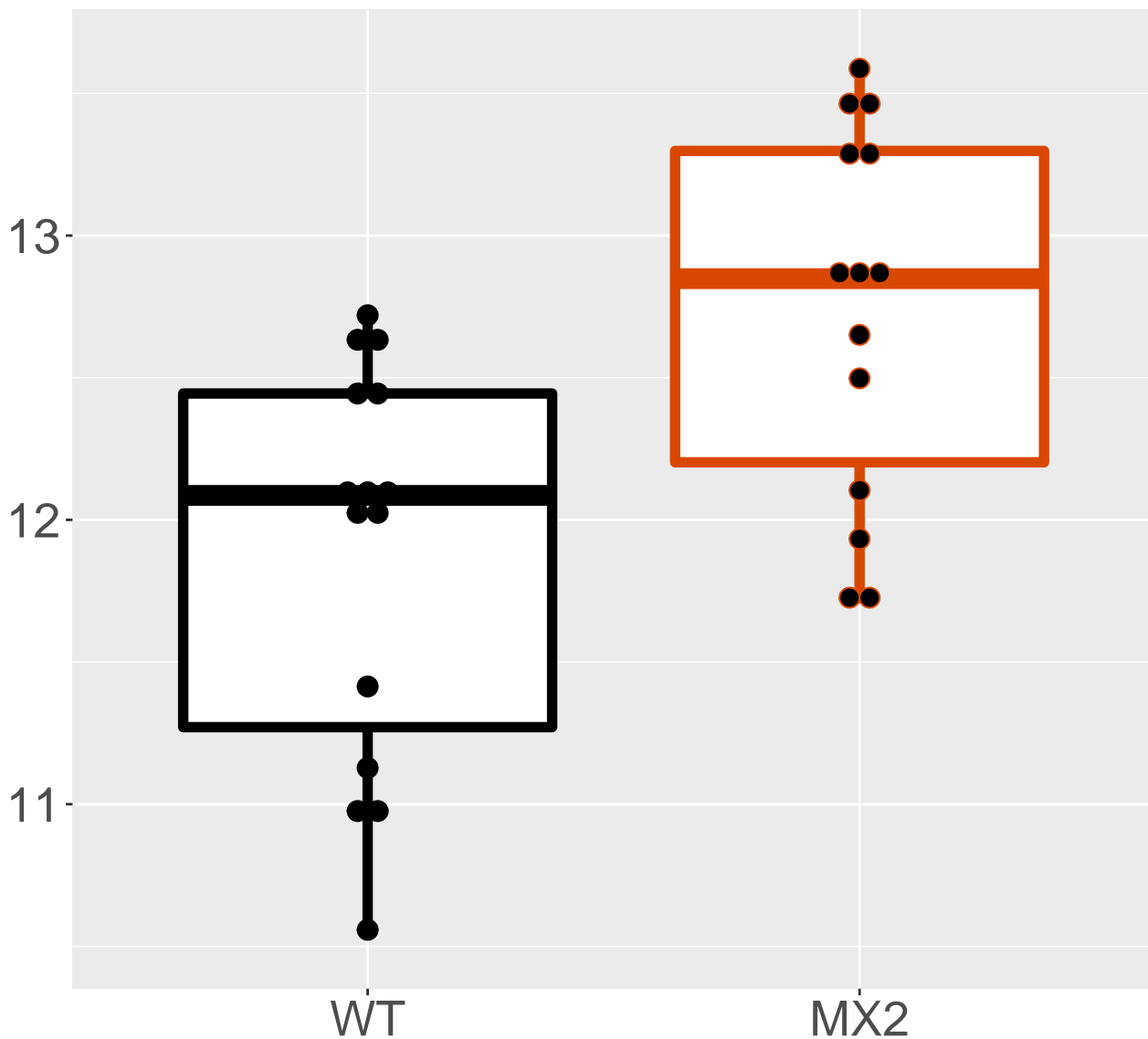
M565.9335T7.99_1

FDR = 0.023, FC = 0.64, sex*



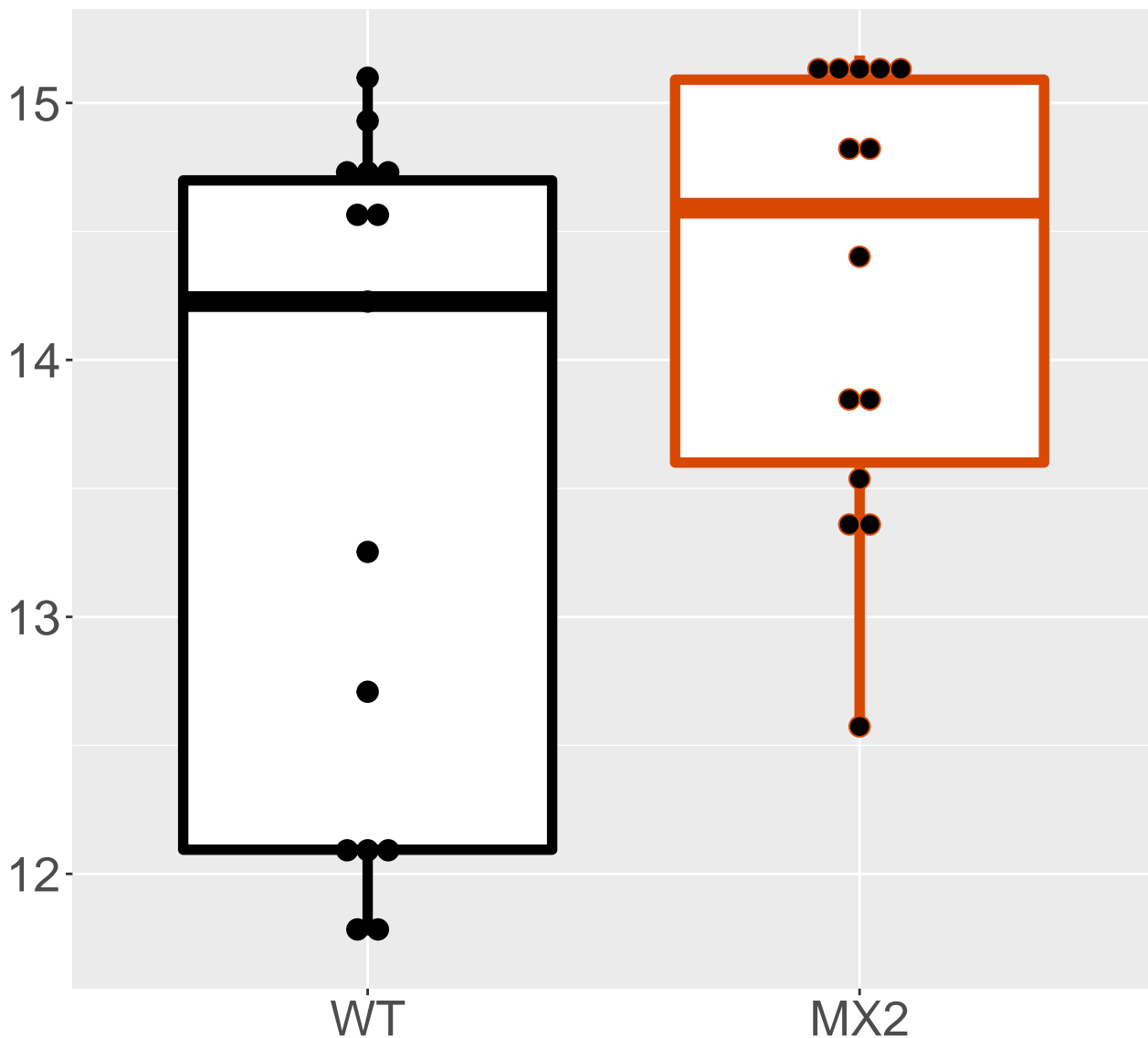
M640.8025T9.55_1

FDR = 0.026, FC = 0.85, sex**

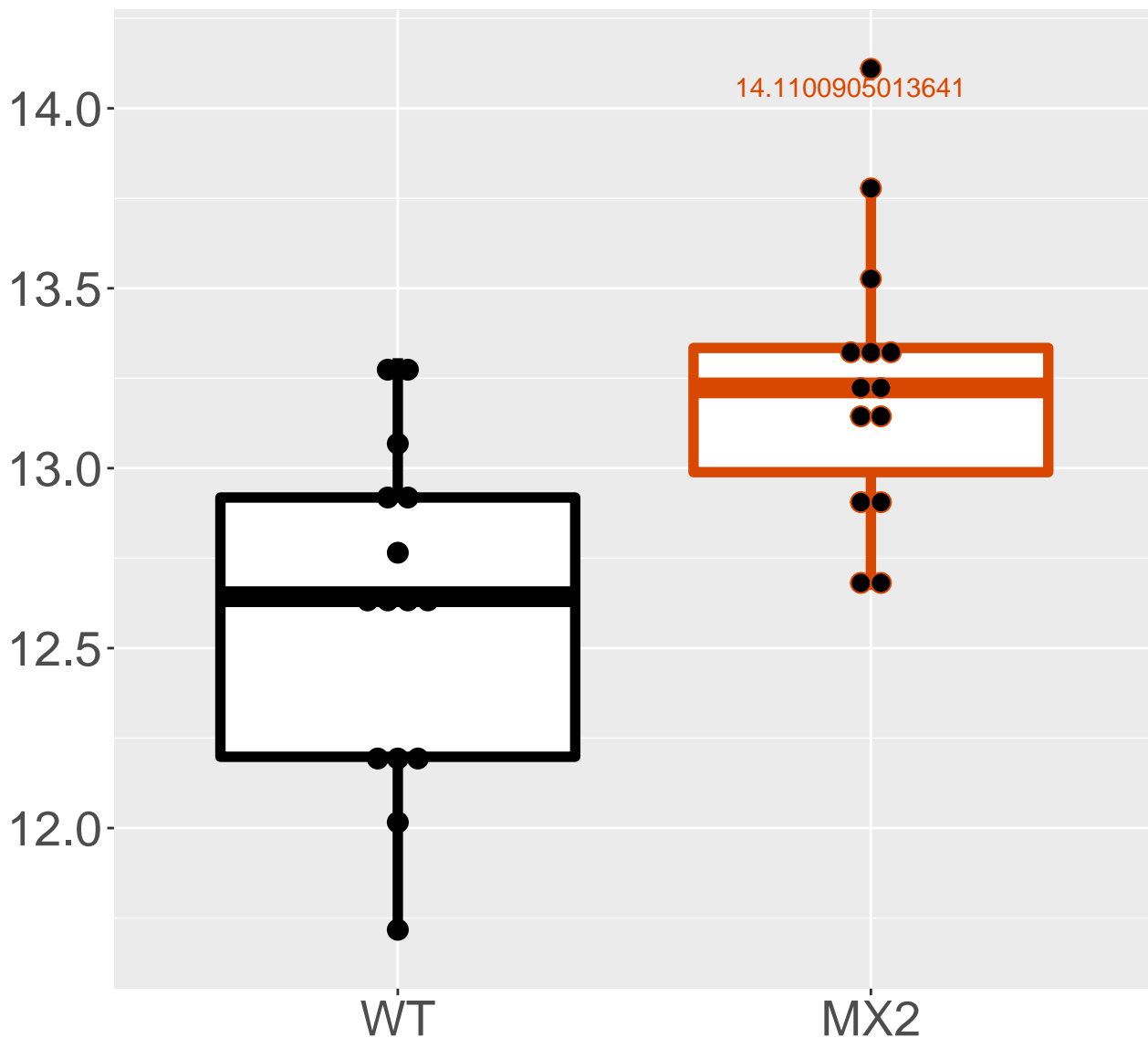


M142.0863T1.18

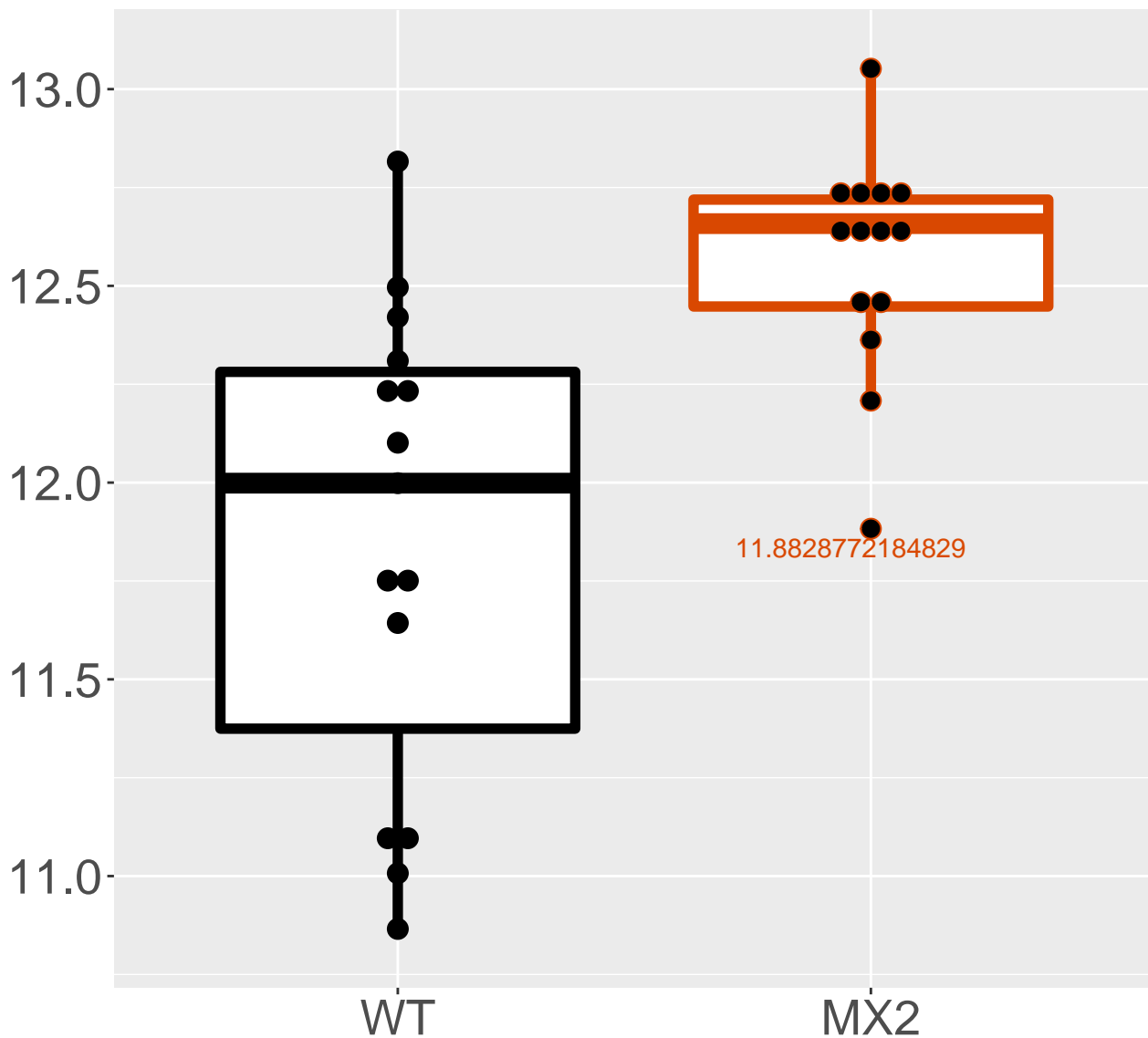
FDR = 0.027, FC = 0.74, sex***



M463.9441T7.92_2
FDR = 0.027, FC = 0.63

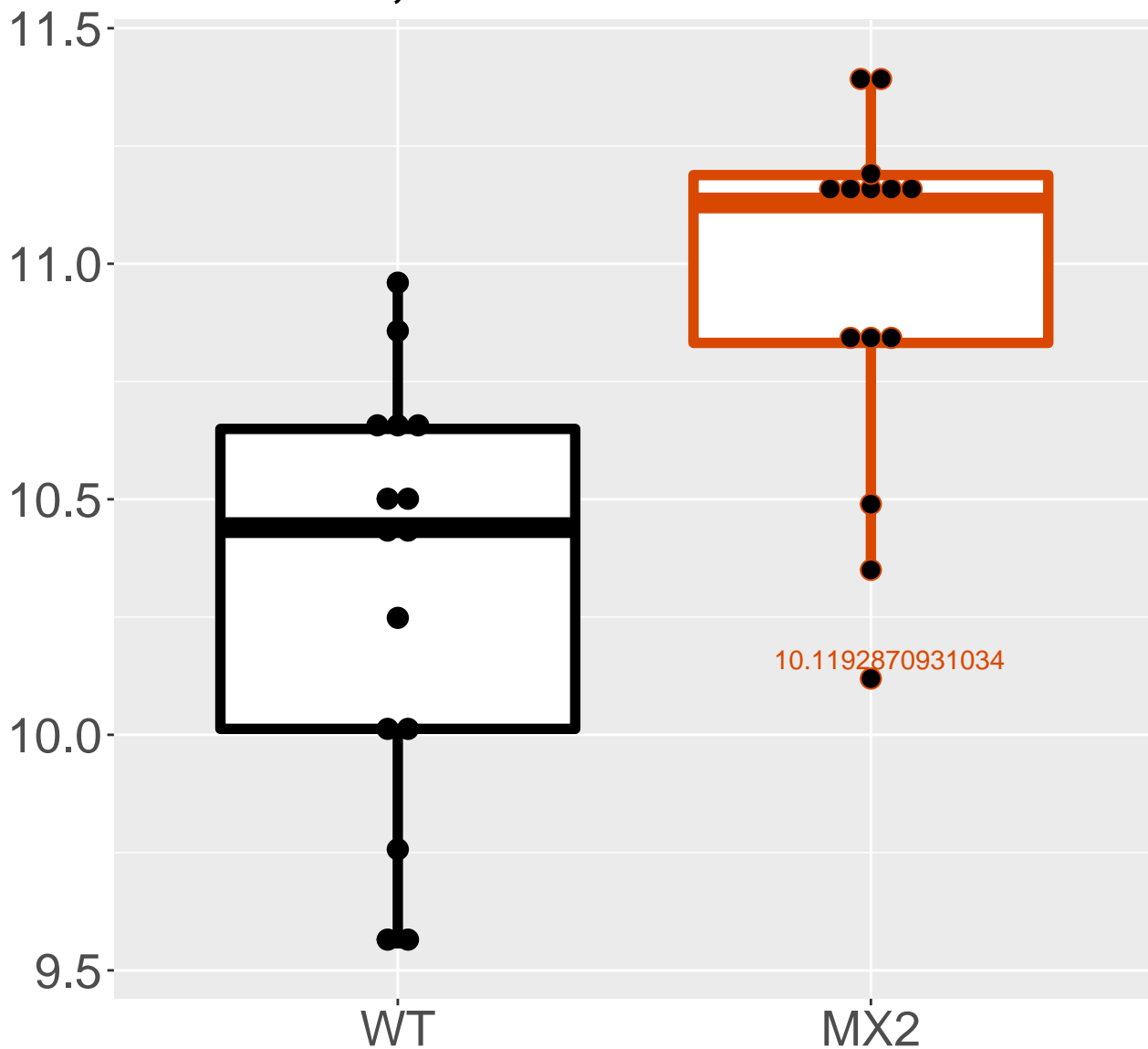


M459.7017T7.92_1
FDR = 0.03, FC = 0.71

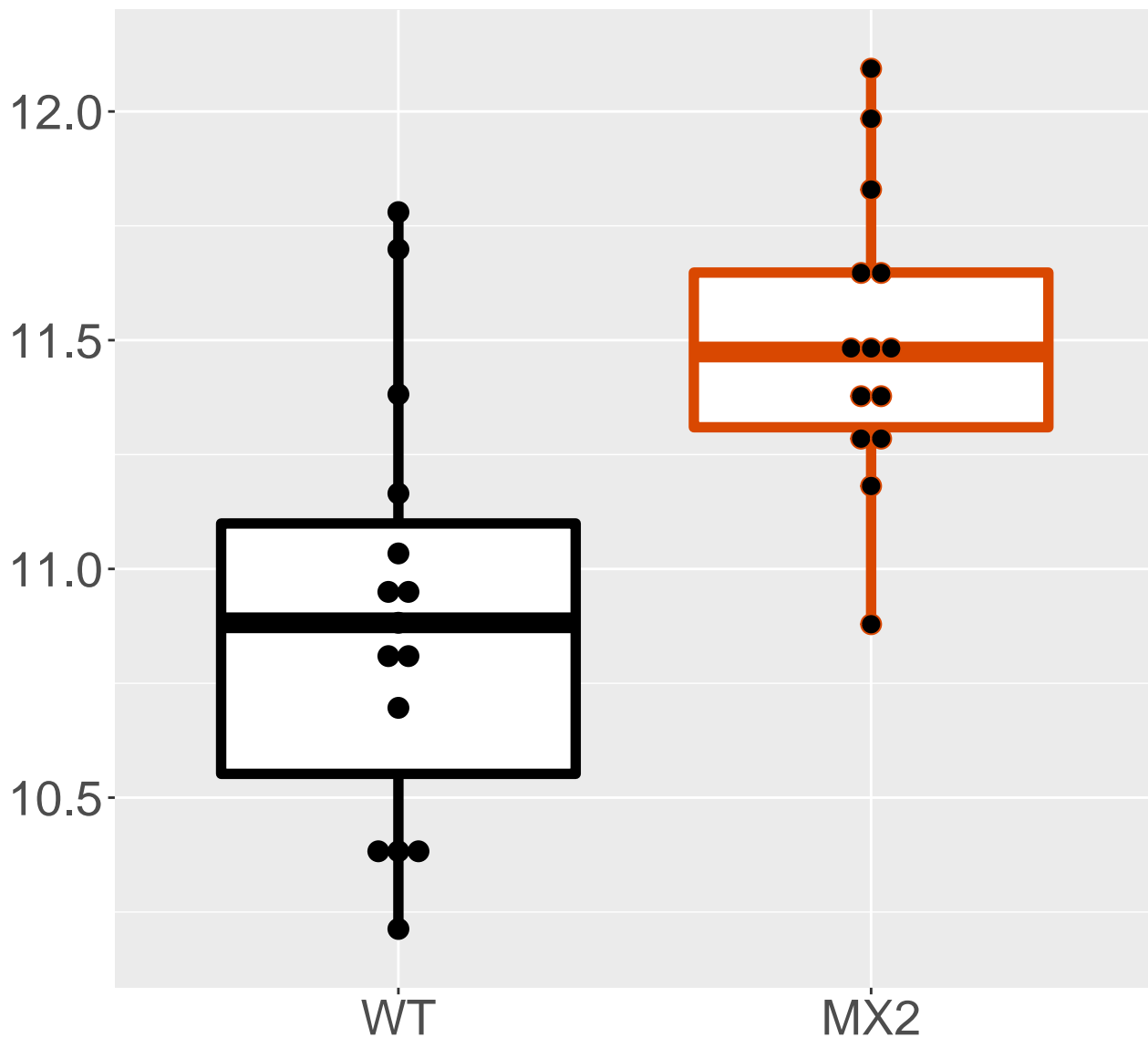


M654.303T7.88_2

FDR = 0.031, FC = 0.63

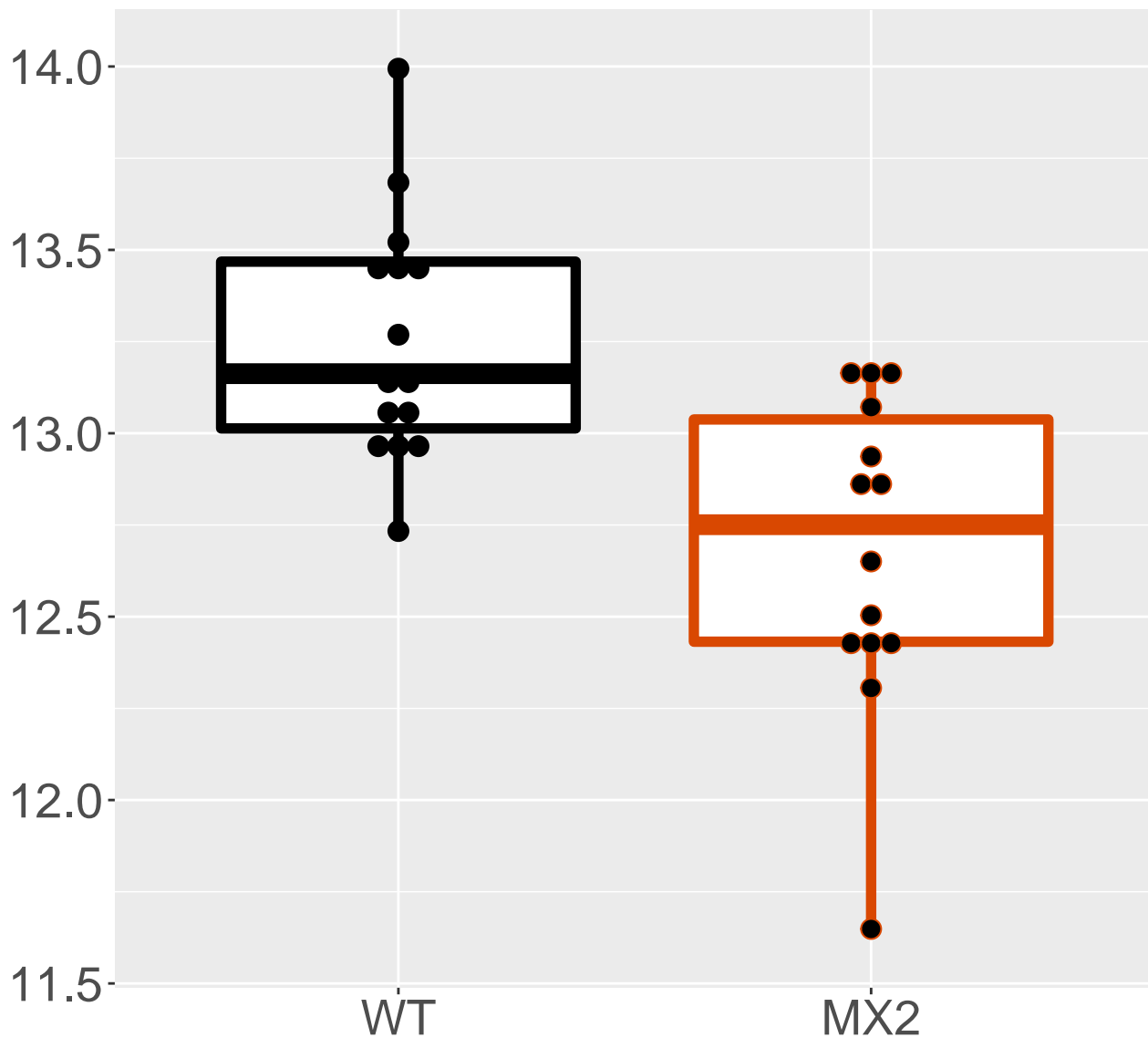


M600.1382T7.92_8
FDR = 0.031, FC = 0.6

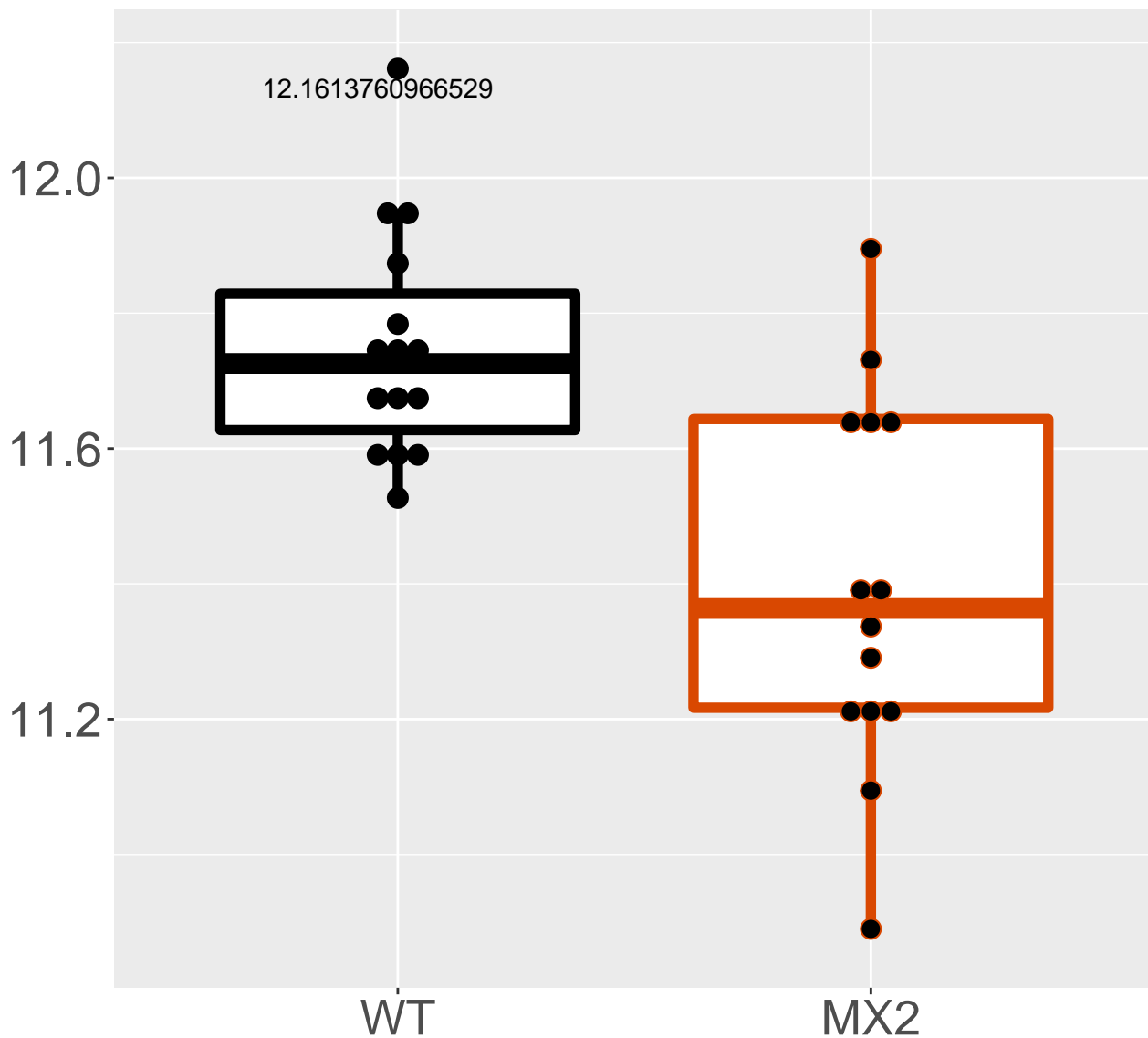


M777.8692T8.44_1

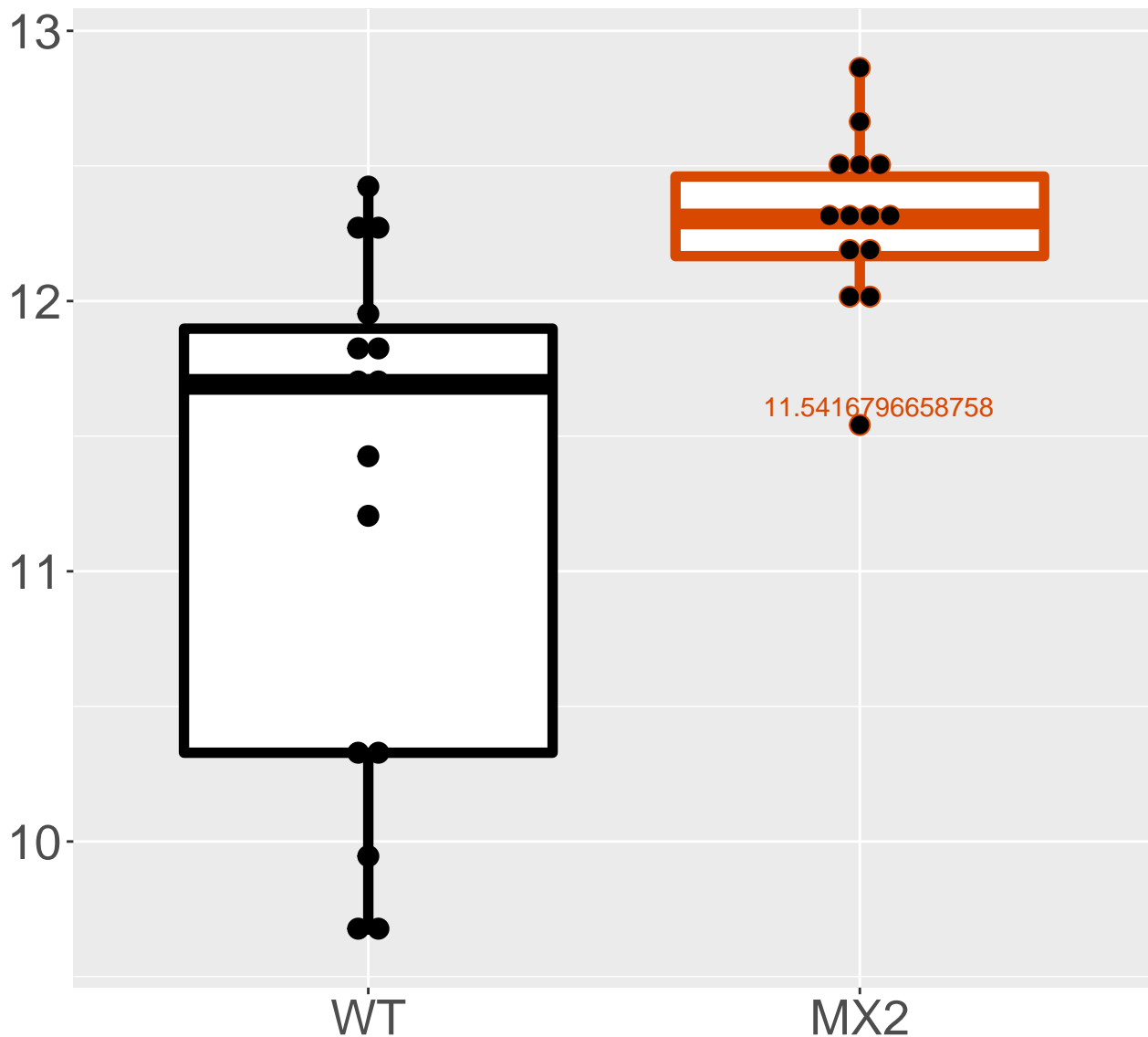
FDR = 0.031, FC = -0.57



FDR = 0.031, $\overline{FC} = -0.35$

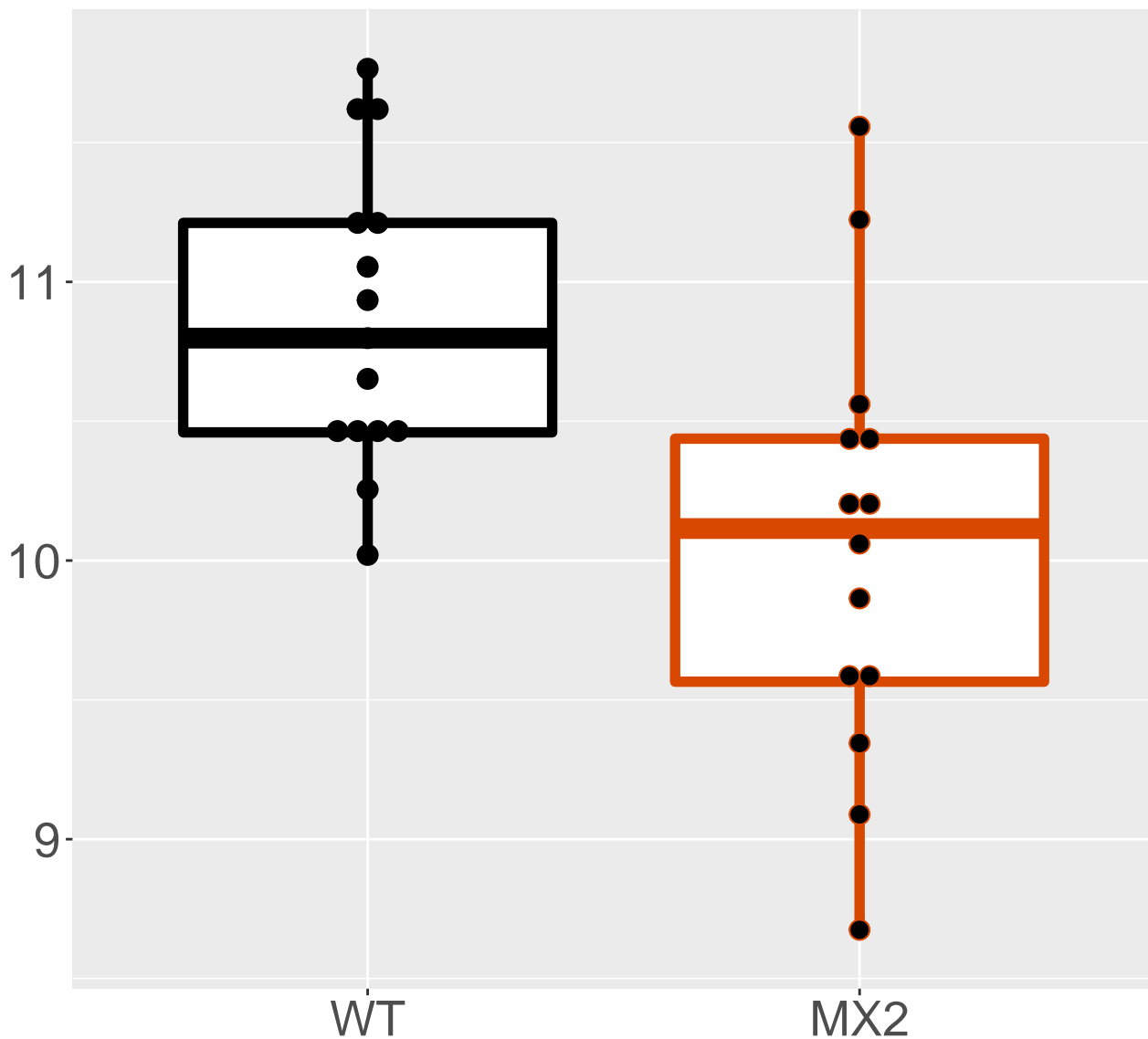


M977.7471T9.26_1
FDR = 0.031, FC = 1.1

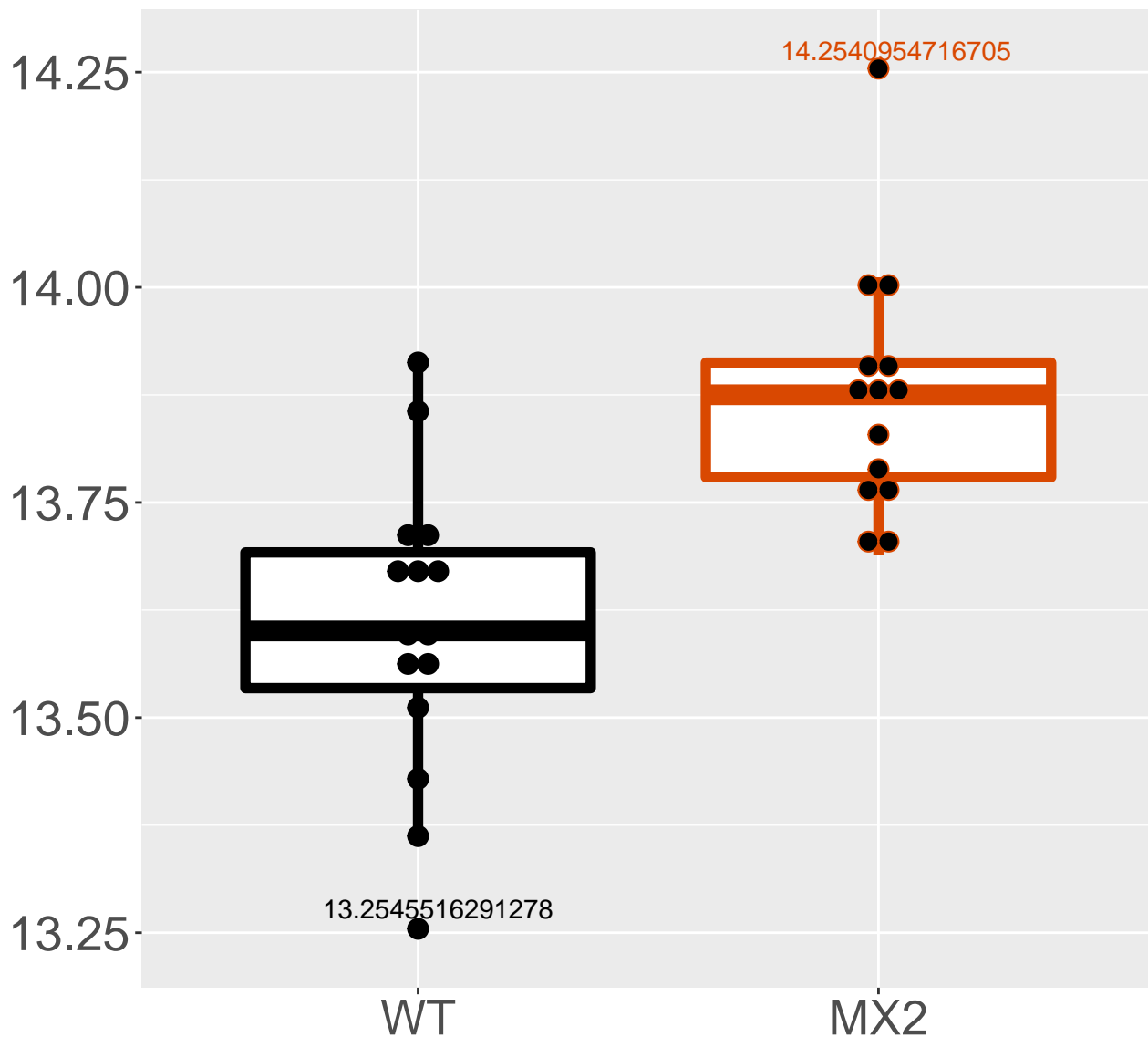


M561.2875T7.33

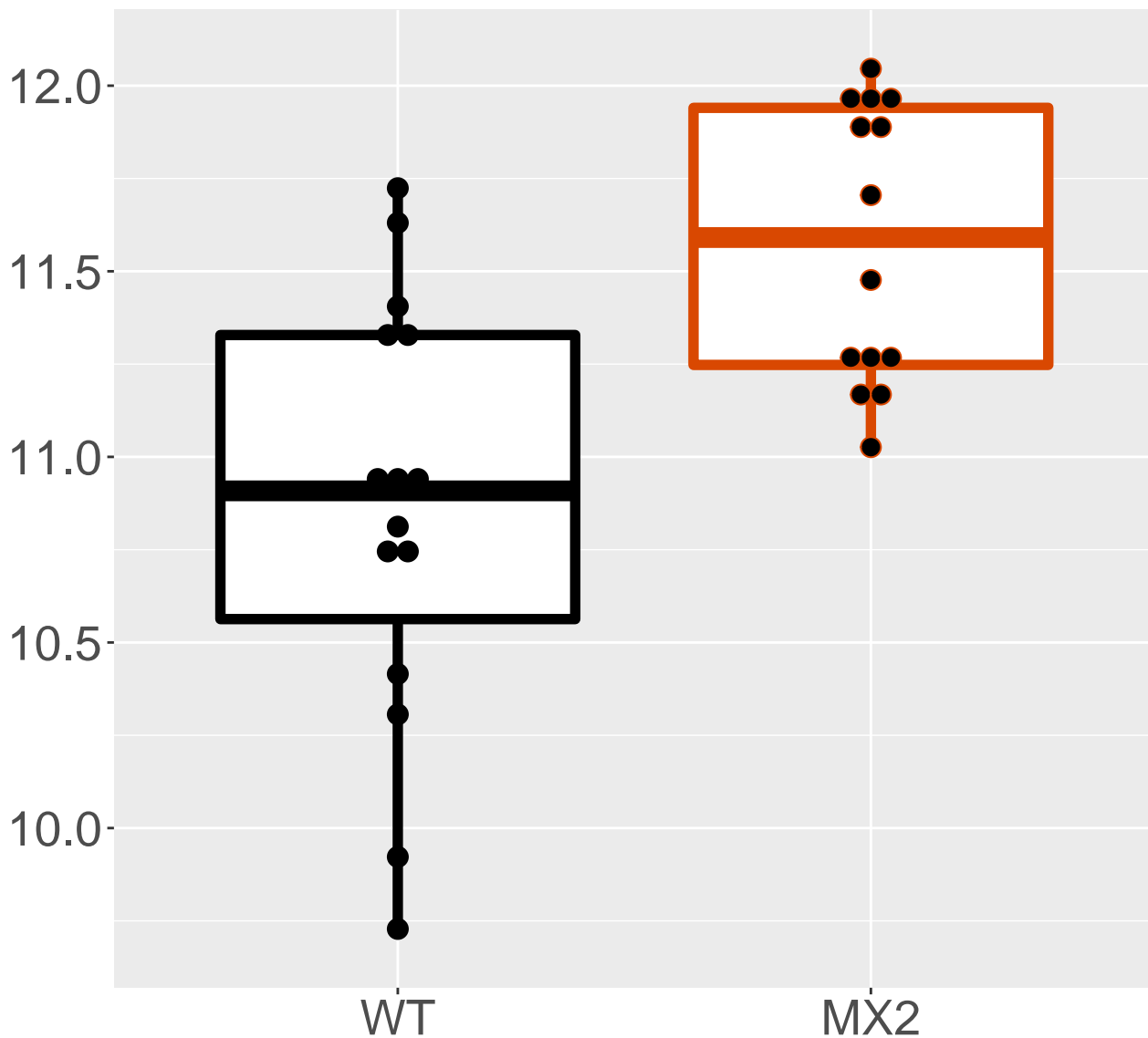
FDR = 0.032, FC = -0.81, sex**



M774.5801T9.89_1
FDR = 0.033, FC = 0.27

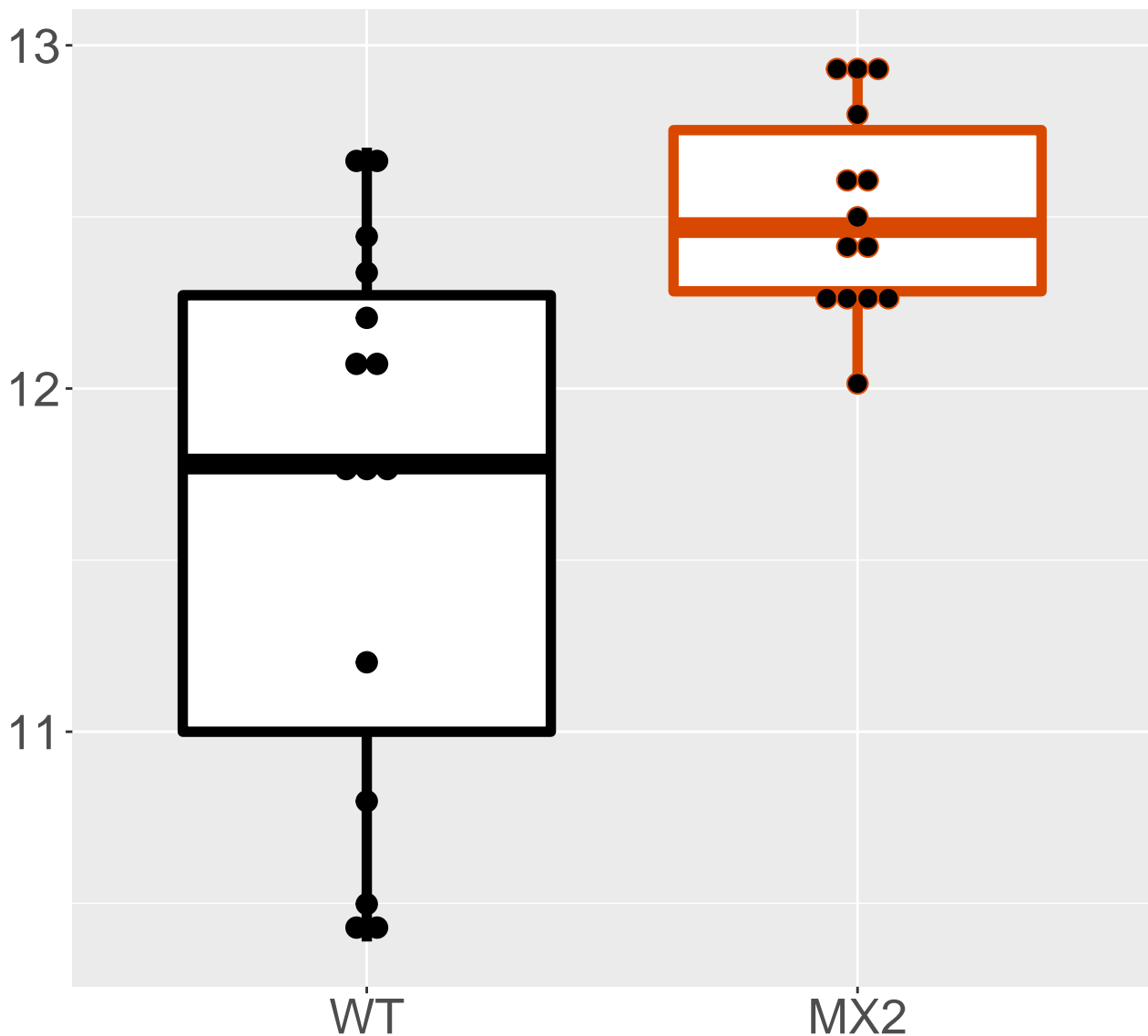


M740.8602T7.87
FDR = 0.036, FC = 0.72



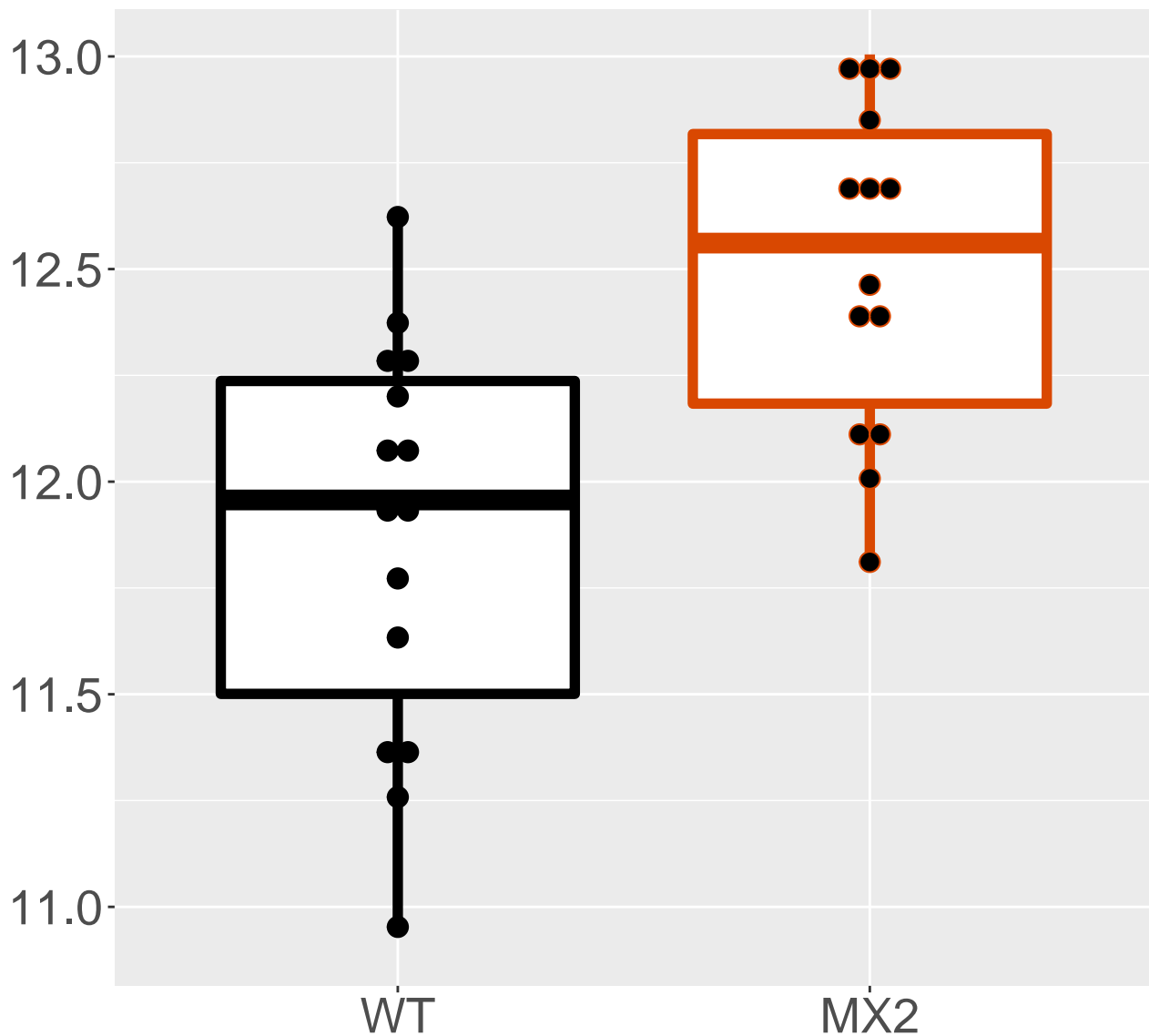
M977.2462T9.26_2

FDR = 0.036, FC = 0.84



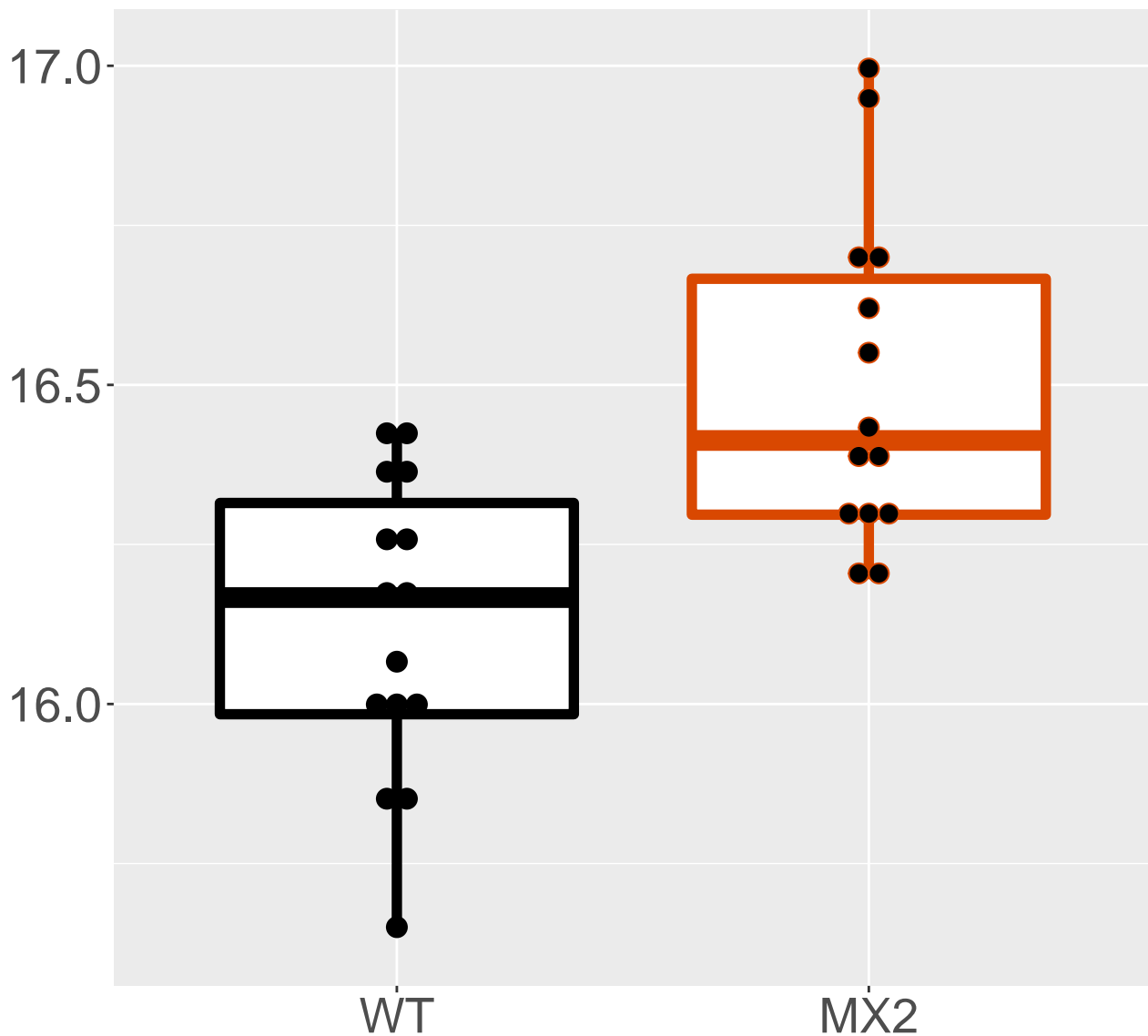
M925.3758T7.92

FDR = 0.036, FC = 0.63



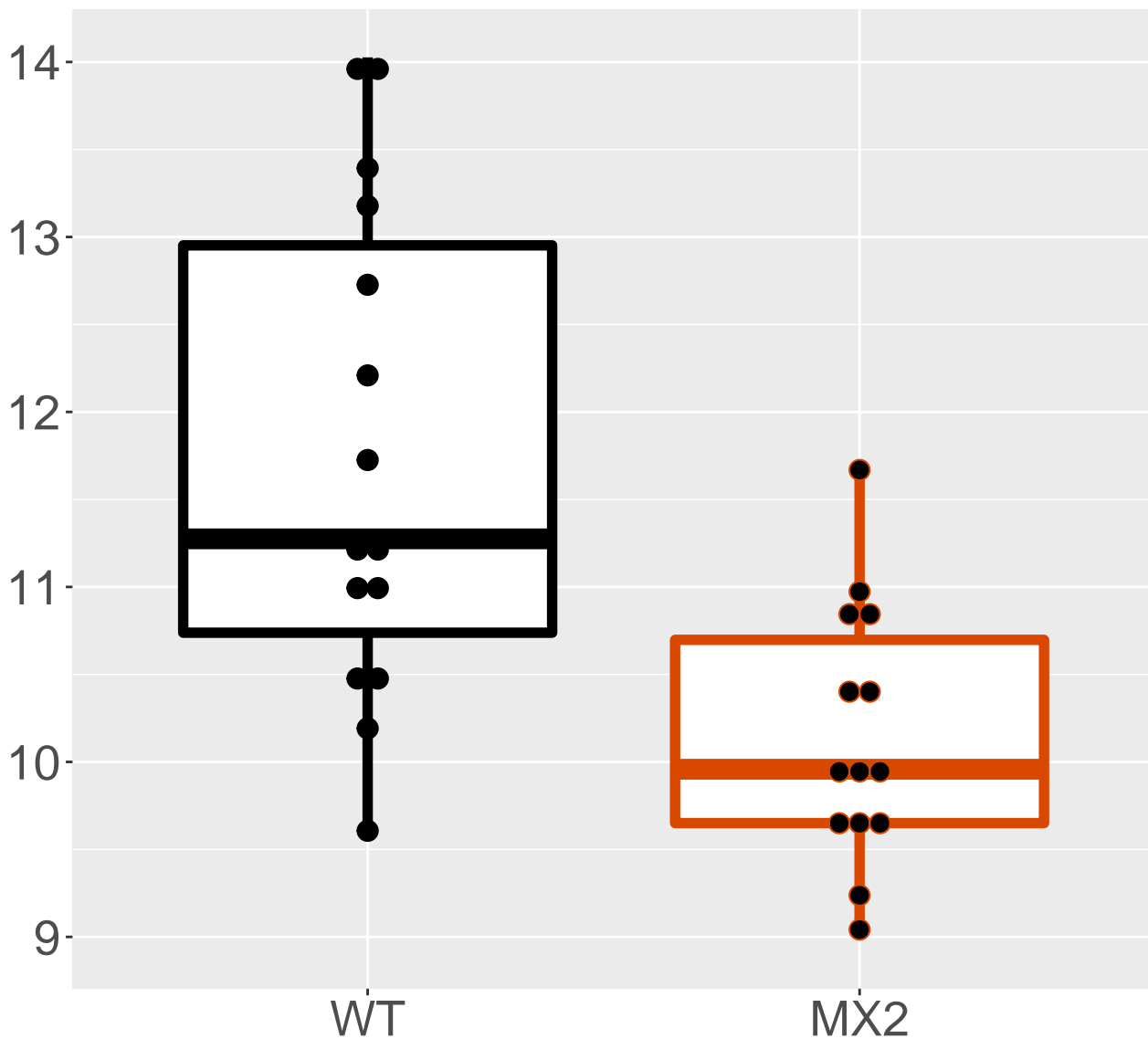
M153.0658T1.19

FDR = 0.036, FC = 0.38



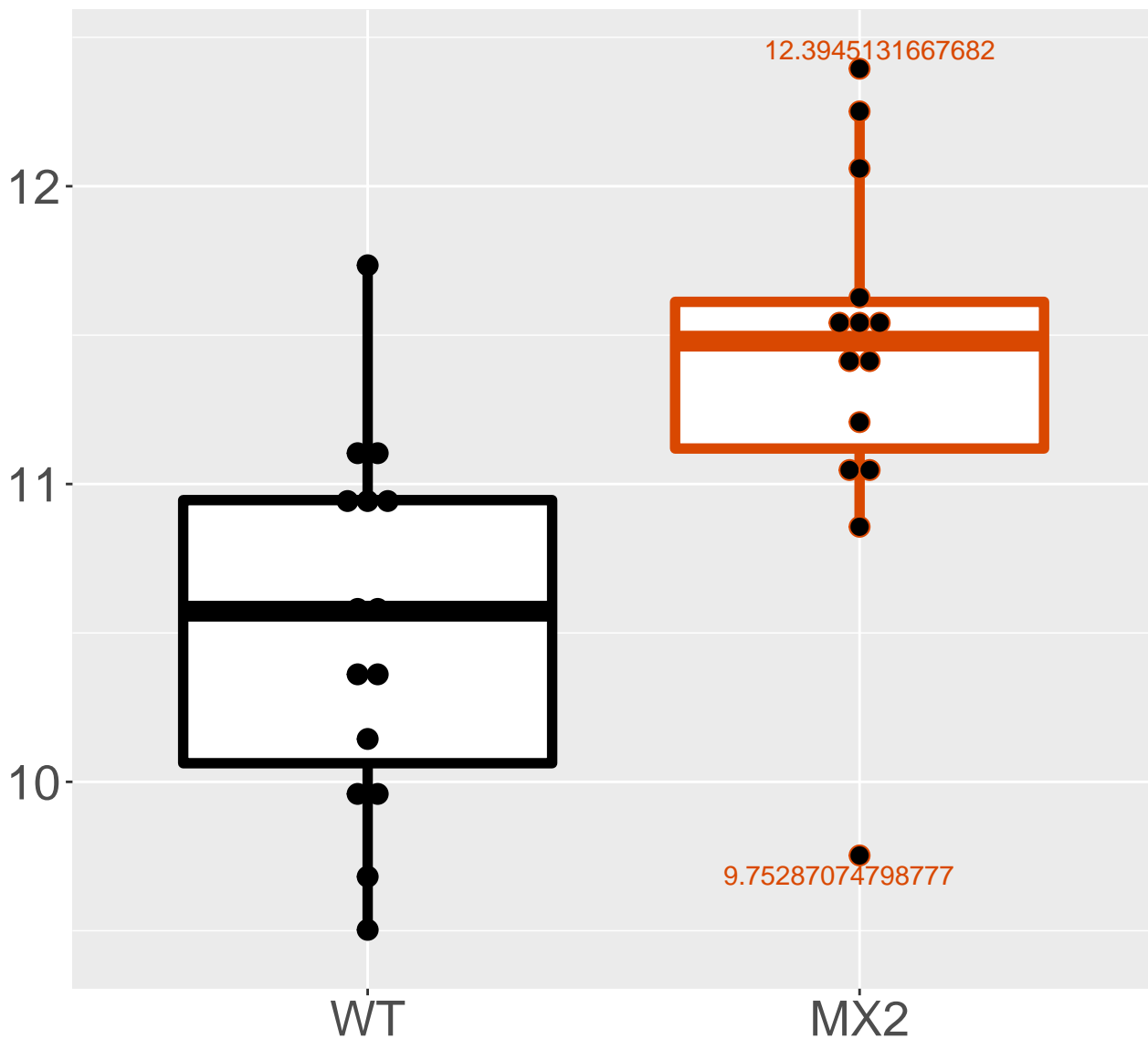
M651.0124T8.23_2

FDR = 0.038, FC = -1.6



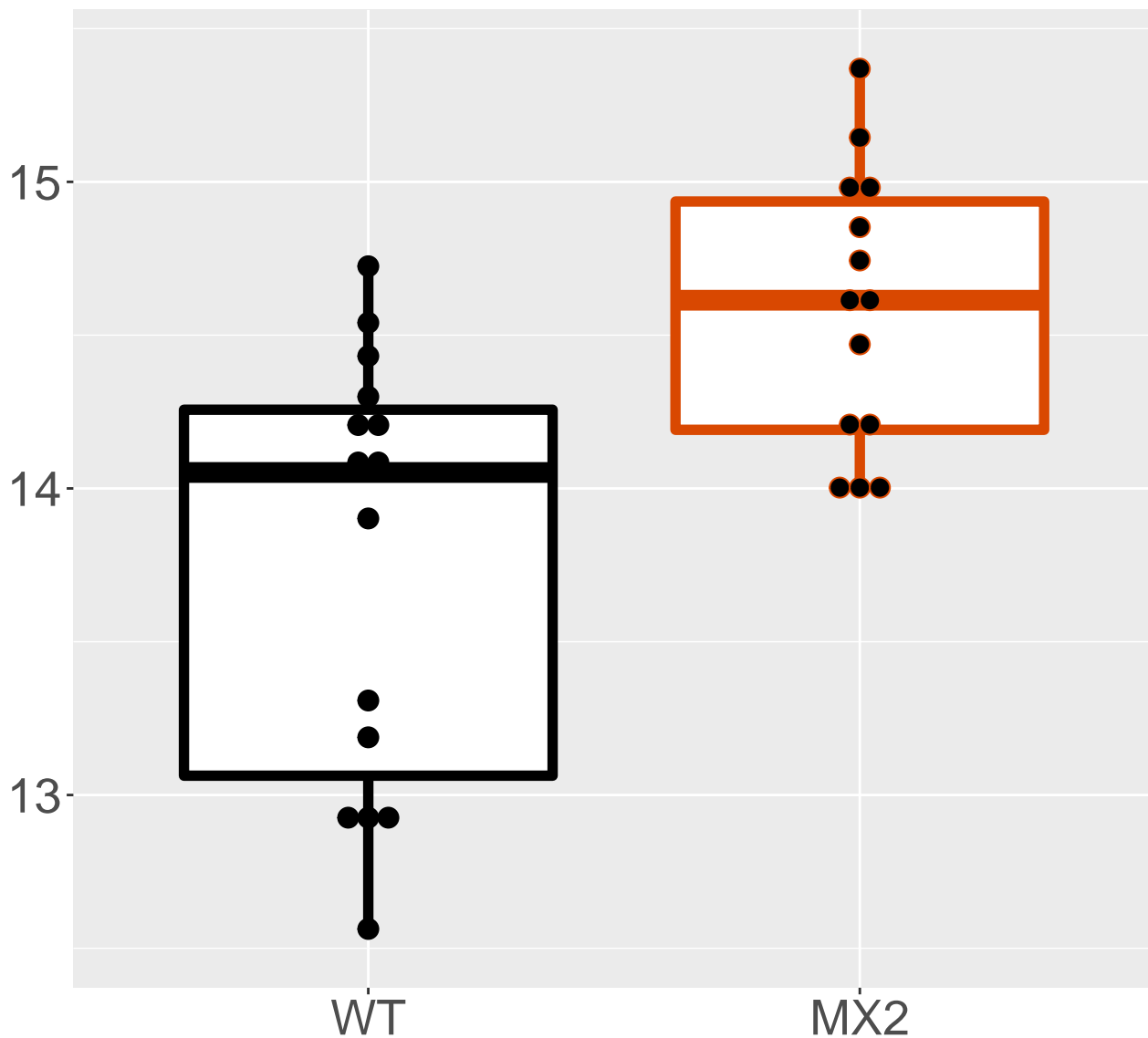
M308.6315T12.92

FDR = 0.038, FC = 0.88



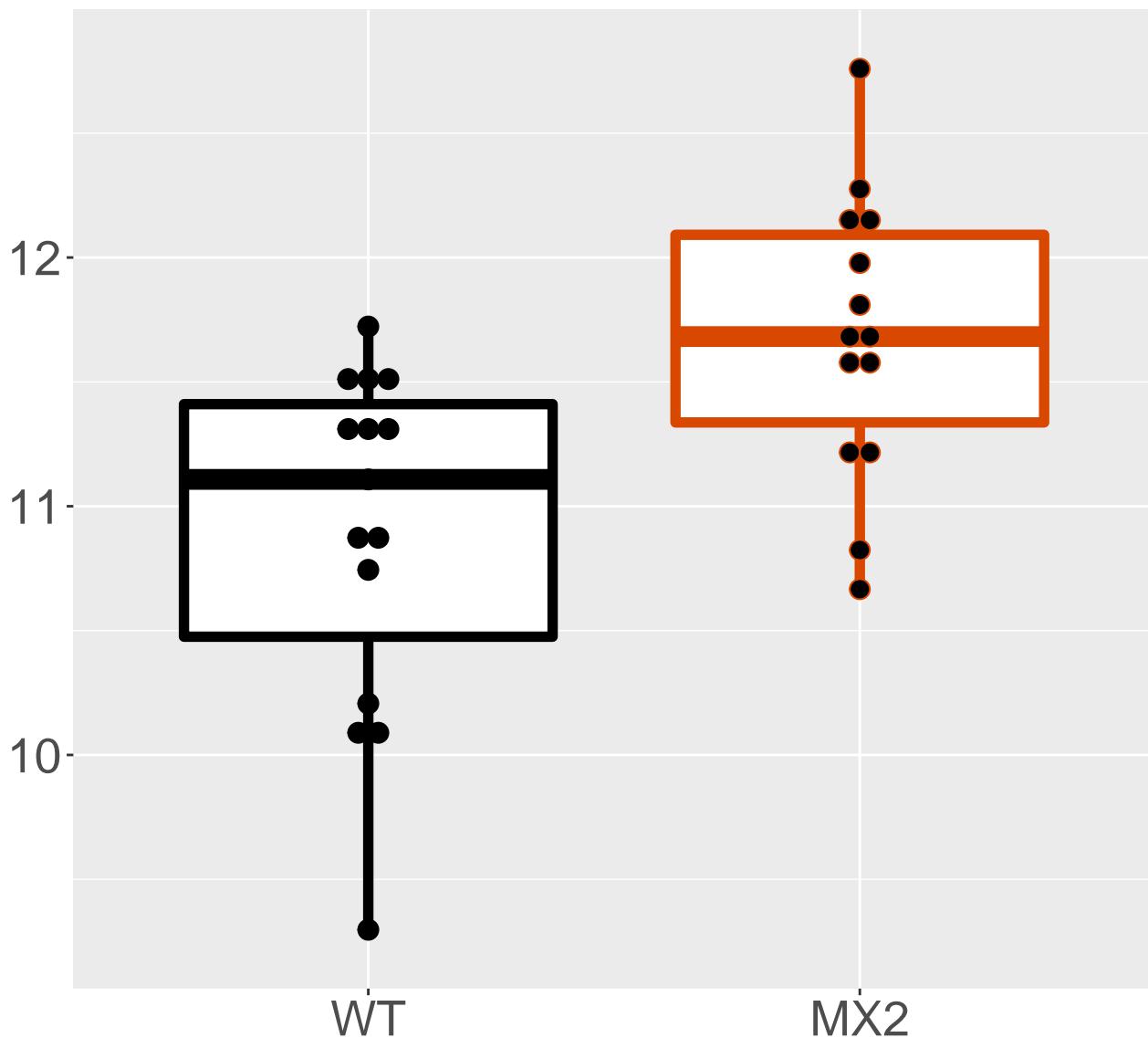
M494.2427T7.87_2

FDR = 0.038, FC = 0.83



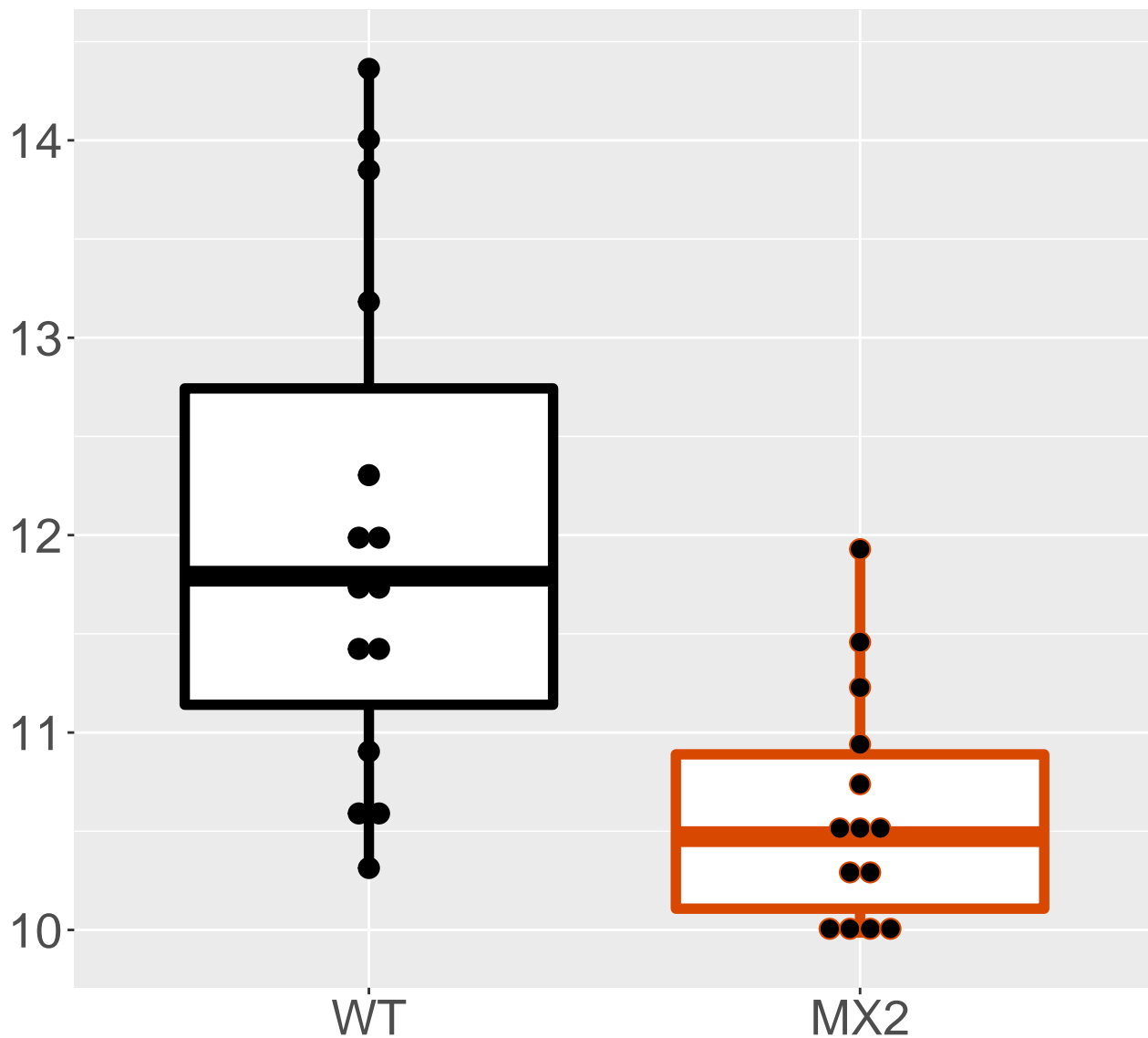
M428.8748T9.56

FDR = 0.038, FC = 0.79, sex**

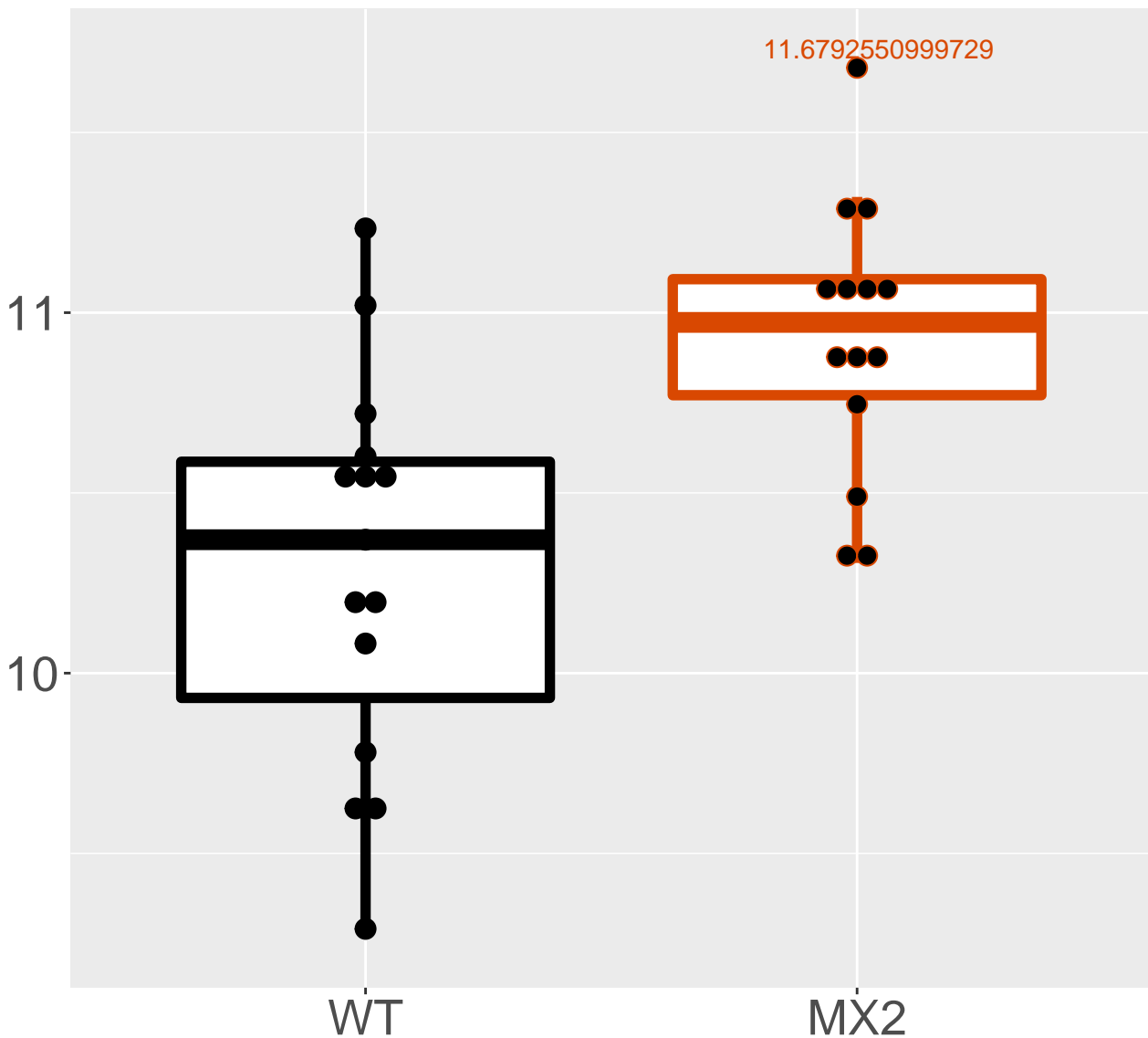


M527.2858T8.02_2

FDR = 0.039, FC = -1.4

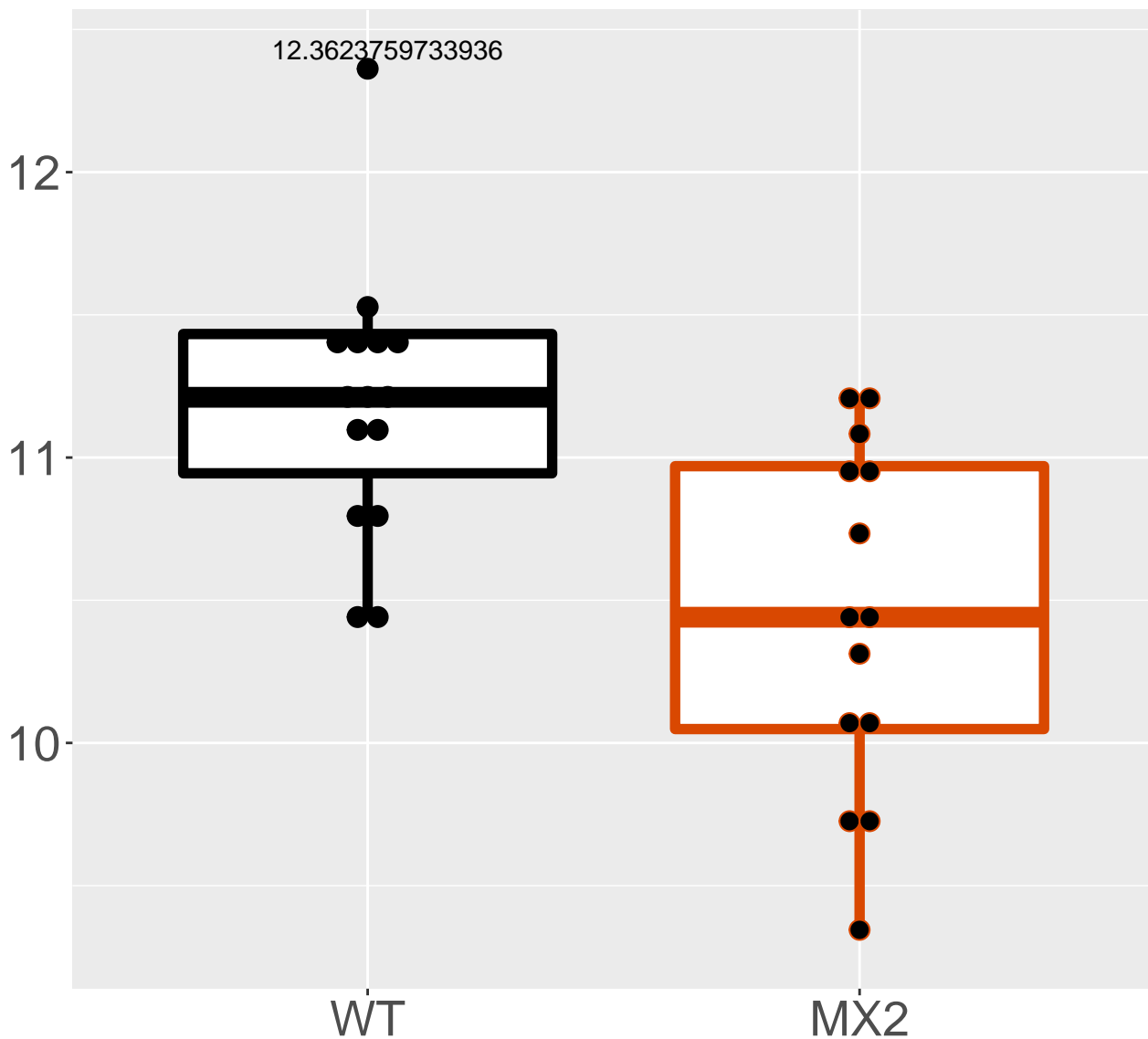


M370.7555T7.93_1
FDR = 0.04, FC = 0.64



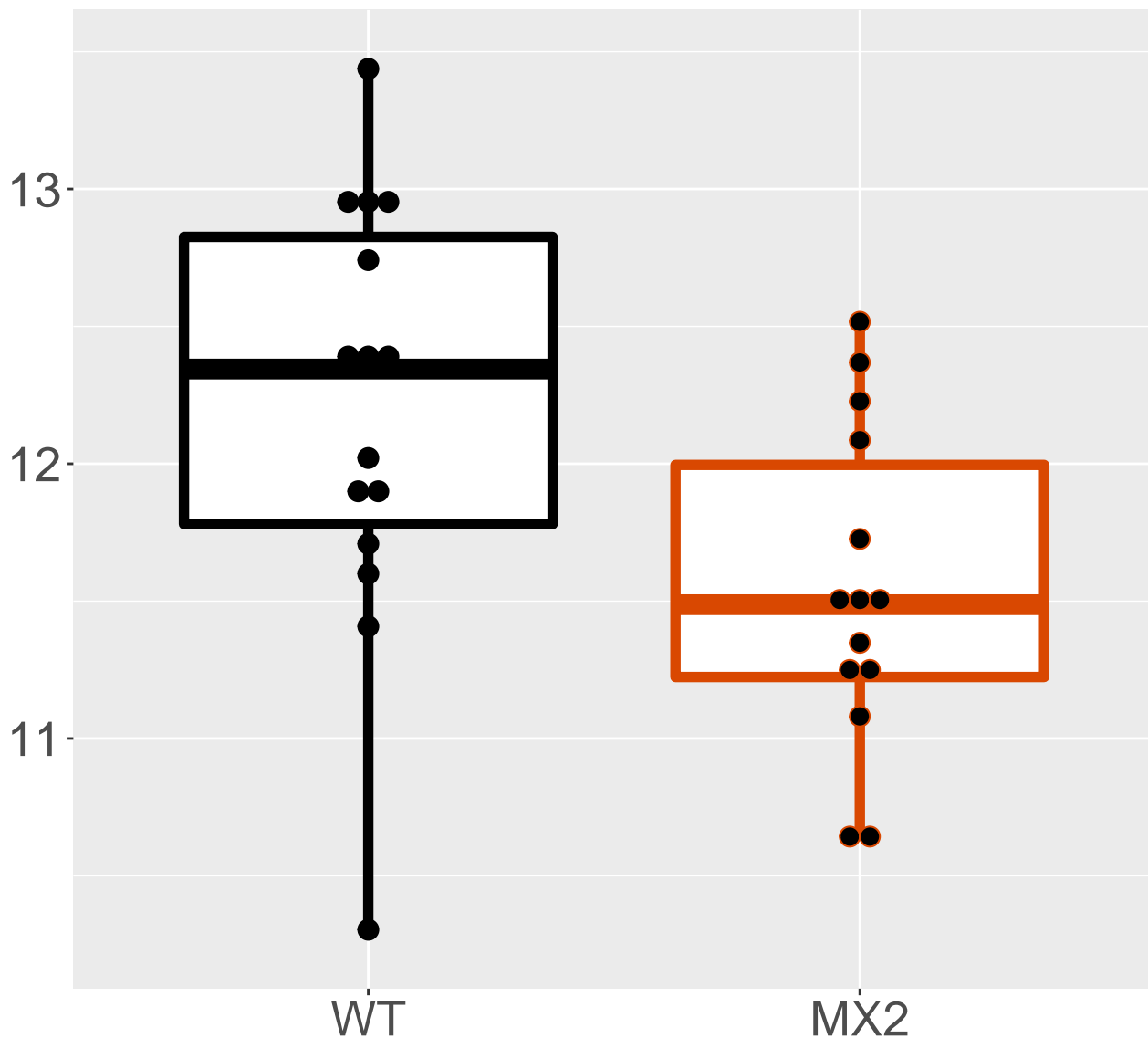
M426.1985T7.72

FDR = 0.041, FC = -0.74

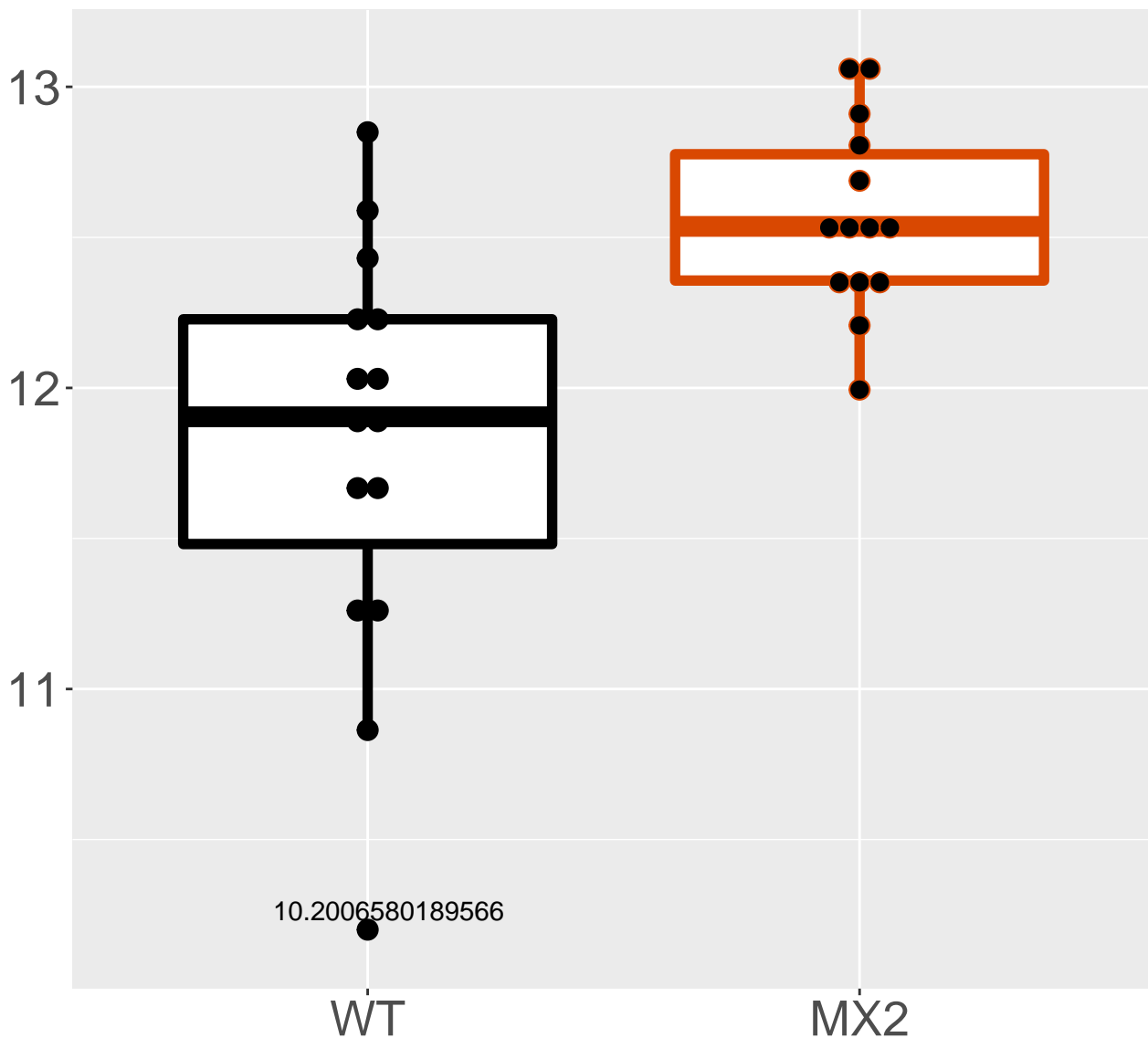


M304.1663T8.45

FDR = 0.042, FC = -0.66, sex***

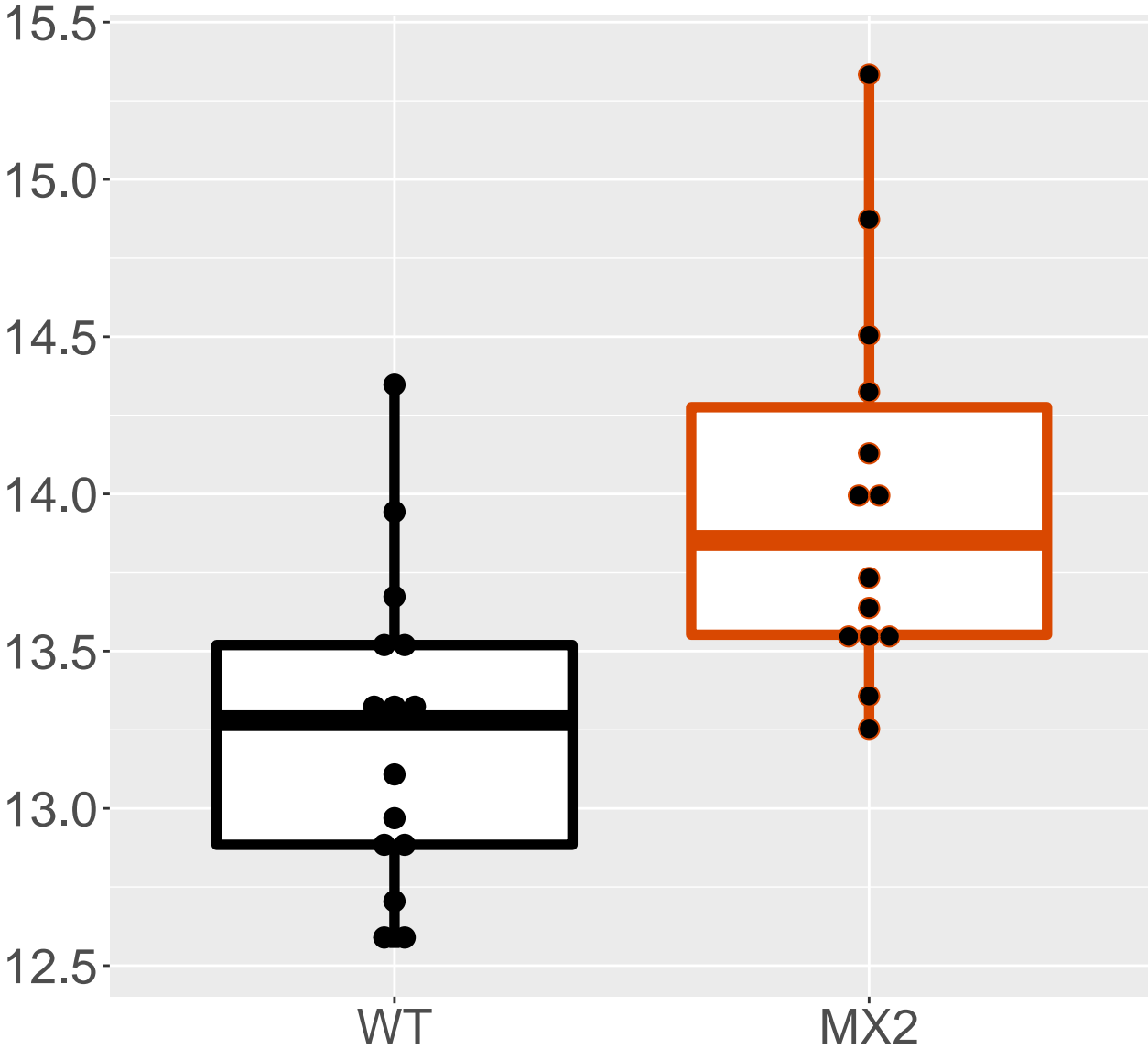


M925.8776T7.92_1
FDR = 0.042, FC = 0.76



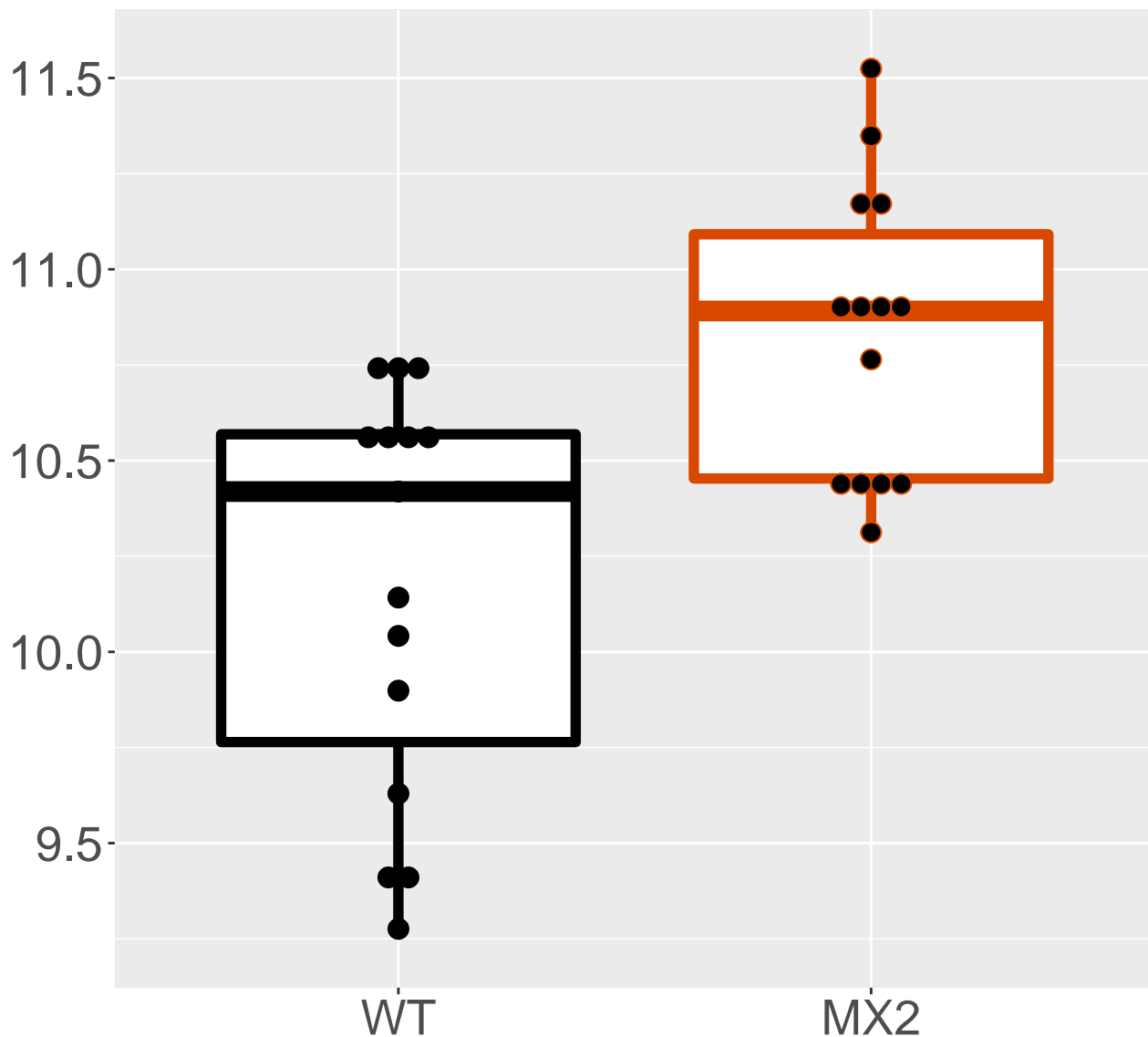
M862.8355T0.79

FDR = 0.042, FC = 0.74

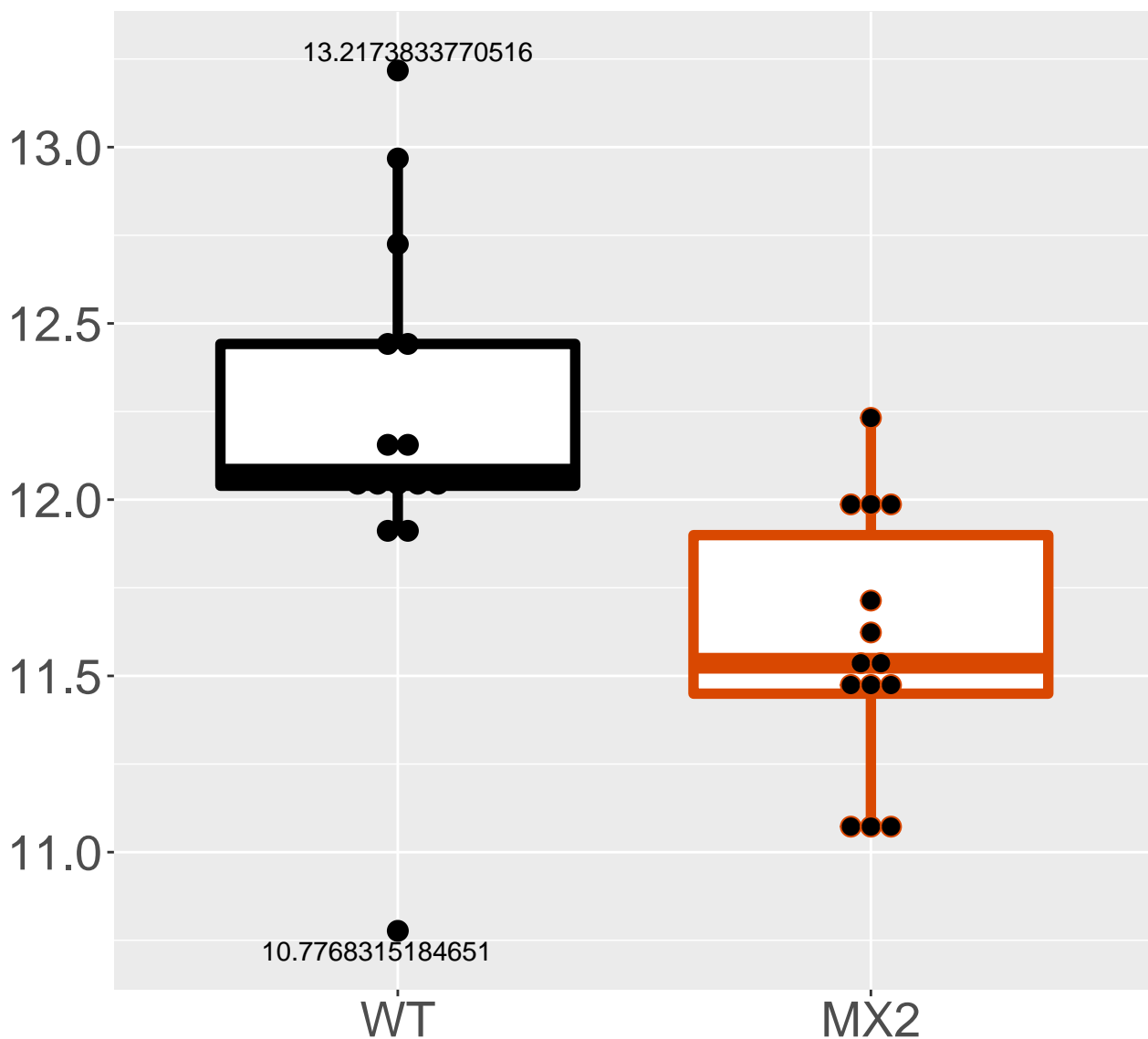


M793.5832T9.26_1

FDR = 0.042, FC = 0.65

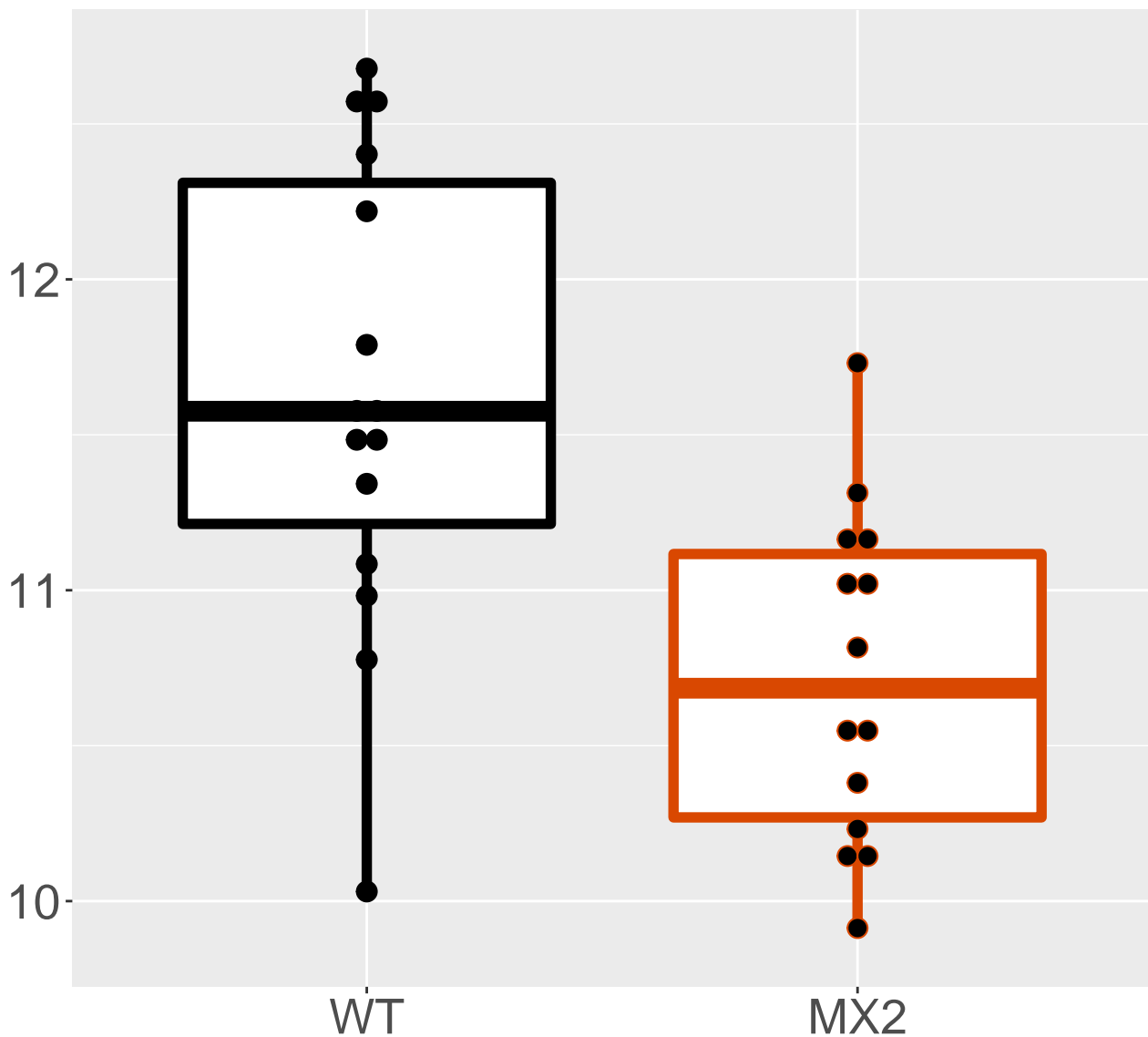


FDR = 0.042, FC = -0.61, sex*



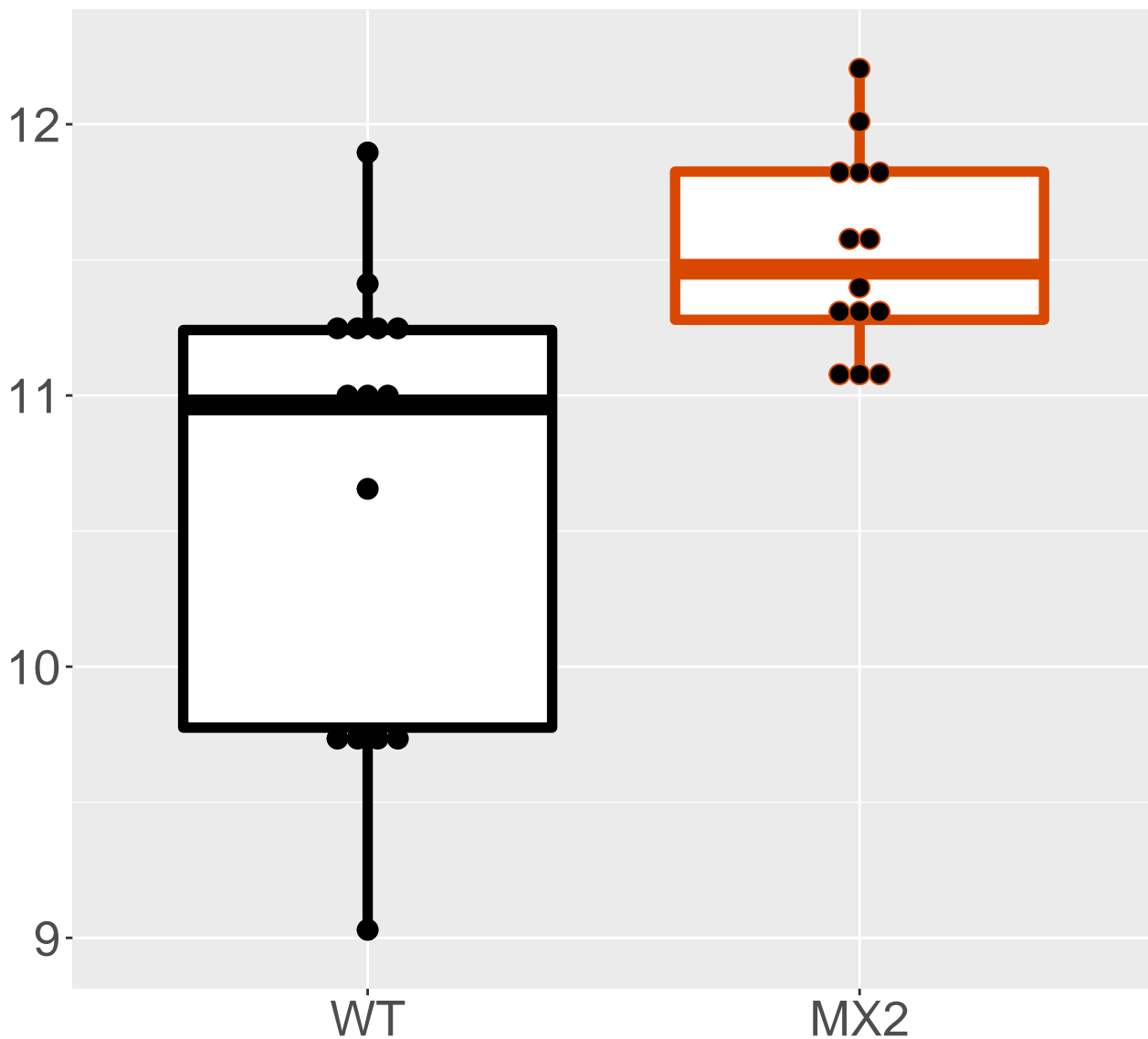
M440.6985T1.19_1

FDR = 0.042, FC = -0.91



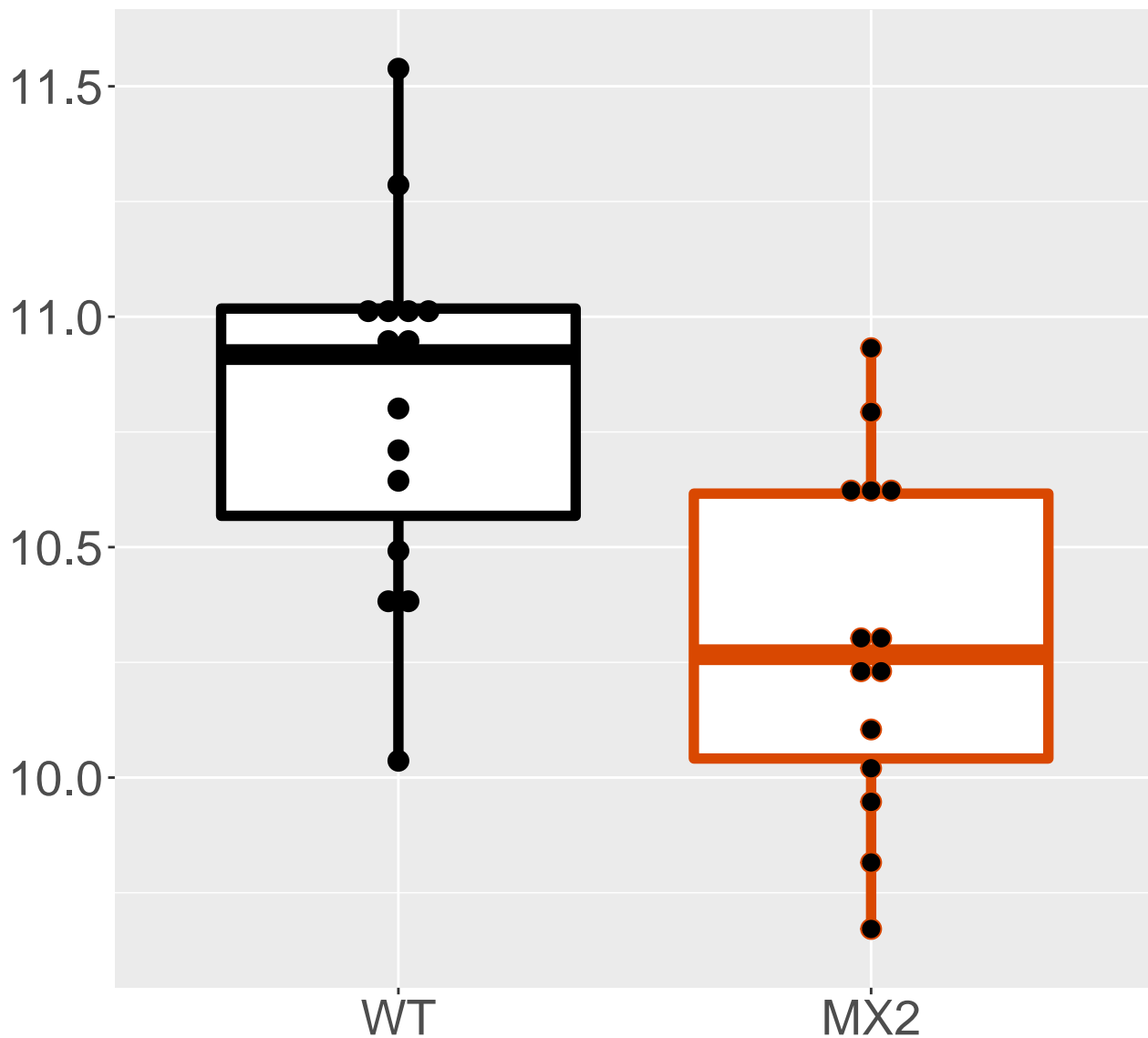
M976.995T9.26_1

FDR = 0.044, FC = 0.87



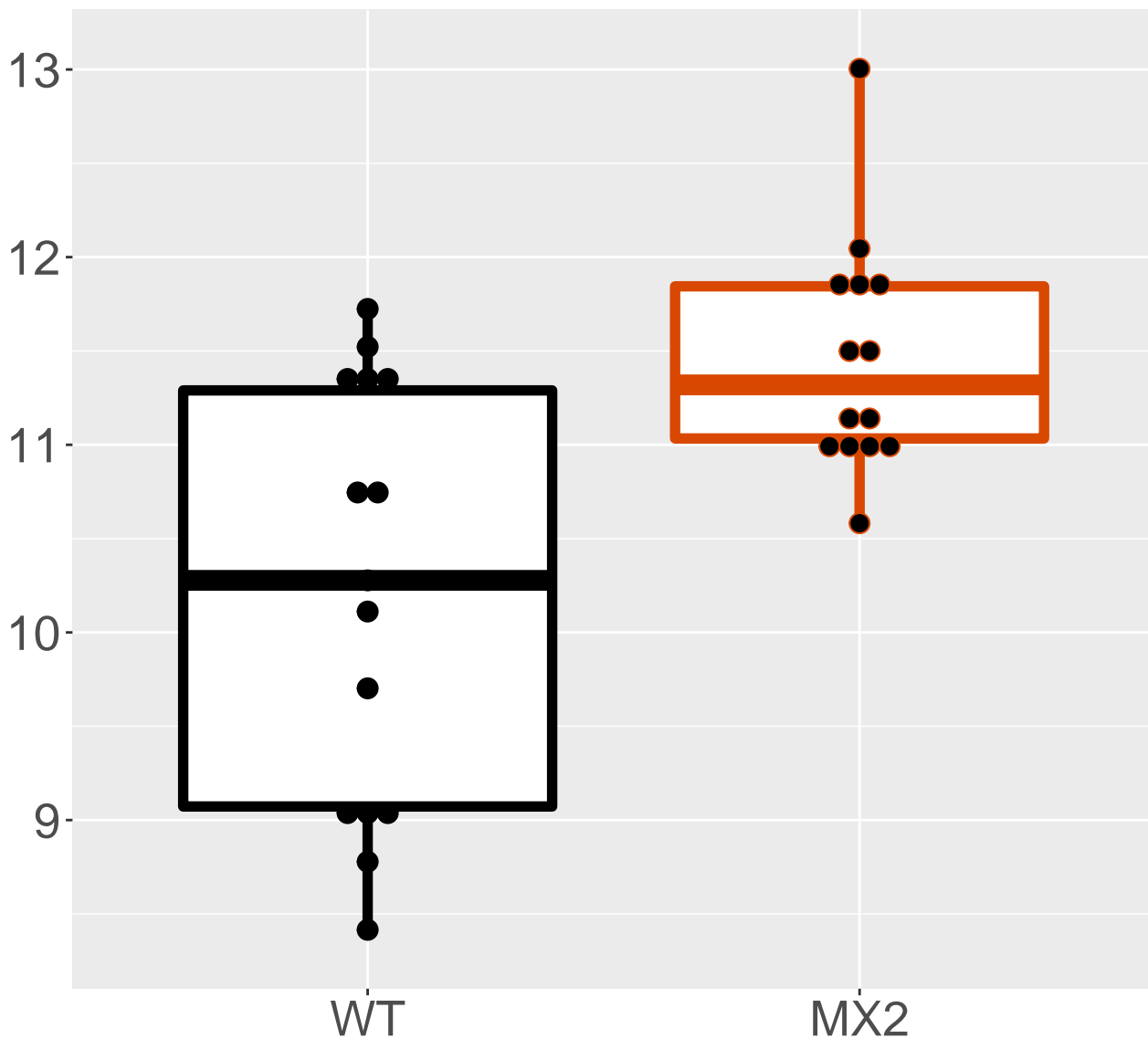
M950.1831T9.81_1

FDR = 0.044, FC = -0.51

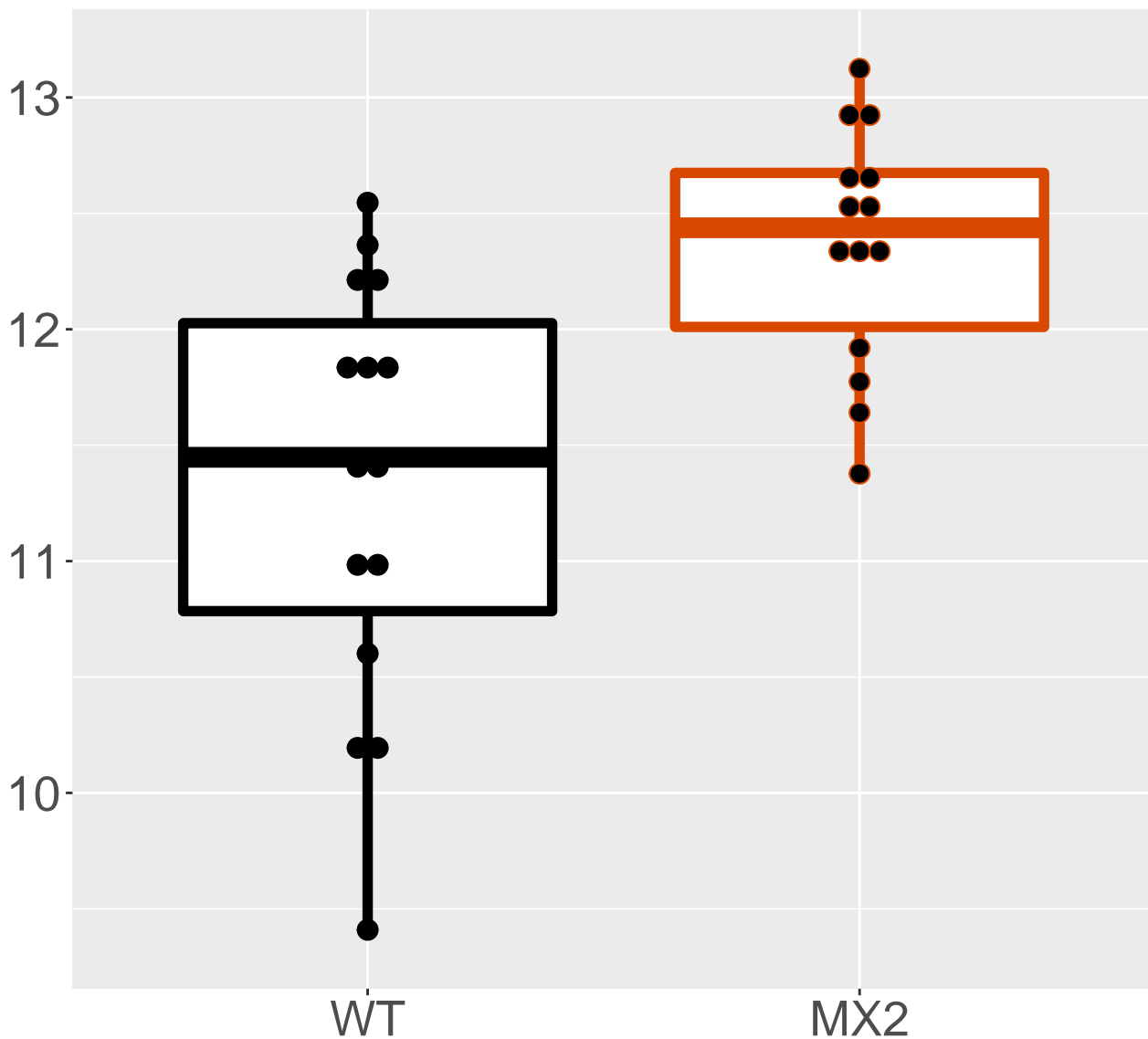


M524.2793T8.32_3

FDR = 0.044, FC = 1.3

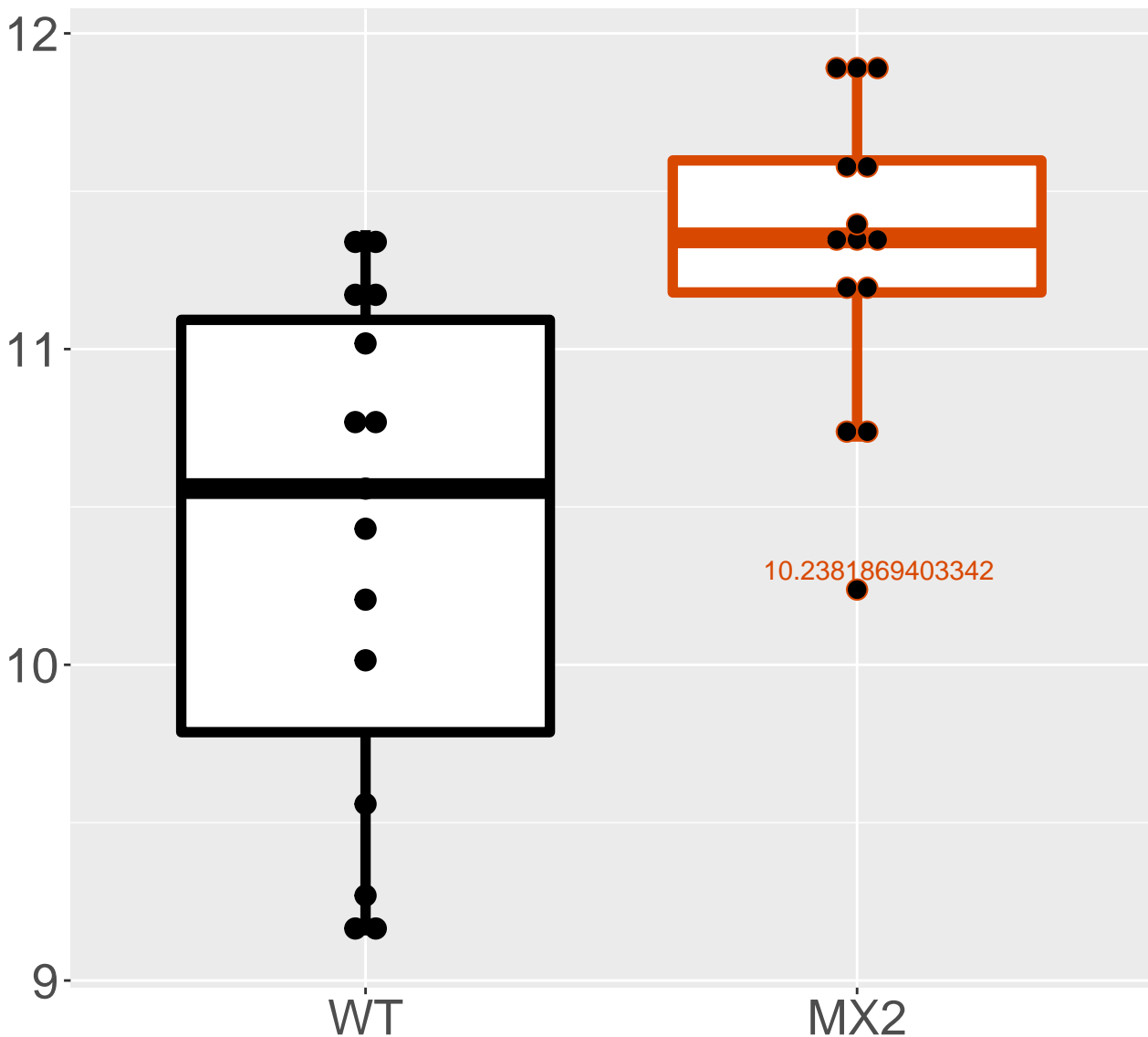


M811.2715T8.5
FDR = 0.044, FC = 1



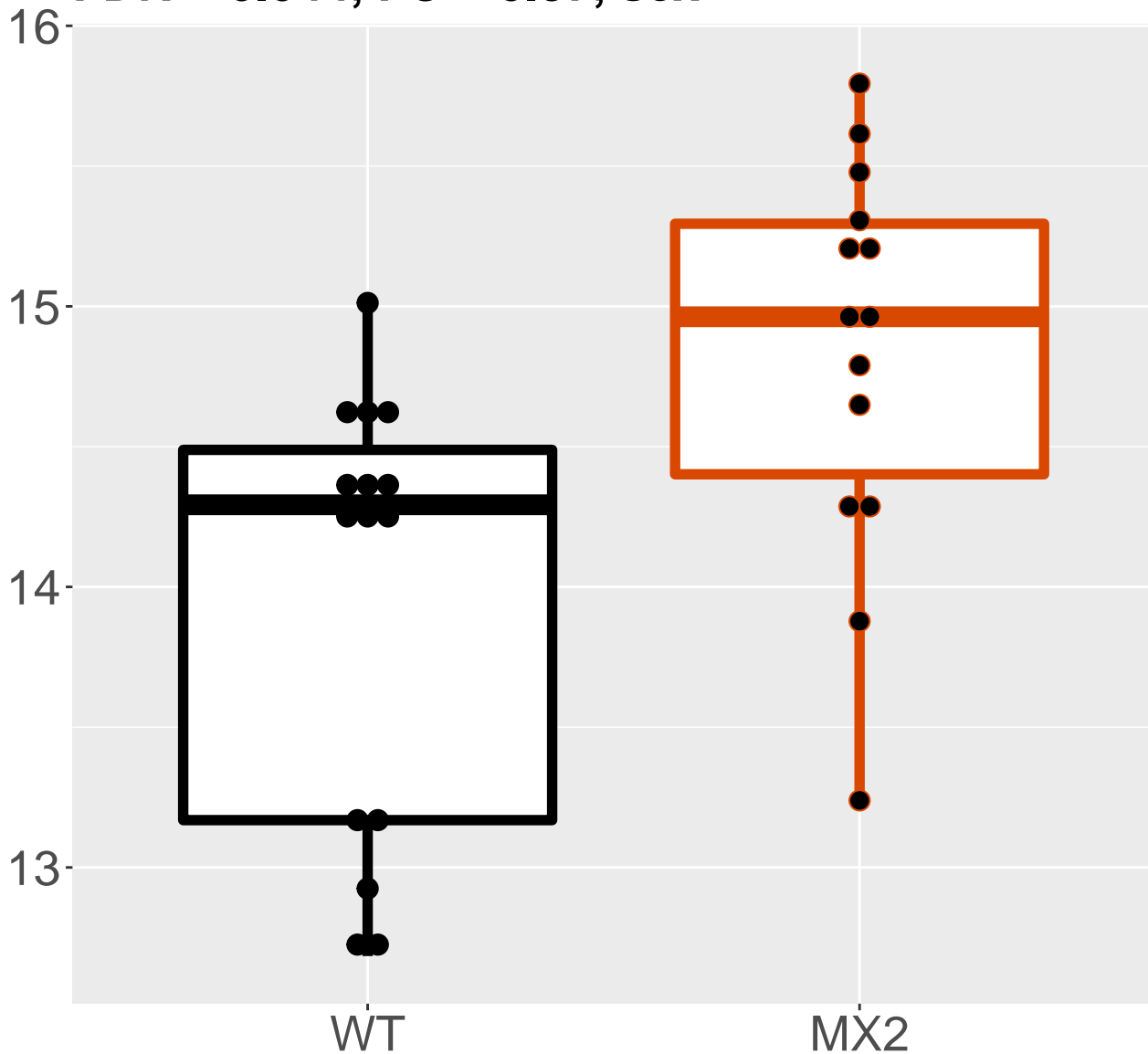
M792.9809T9.27_3

FDR = 0.044, FC = 0.91



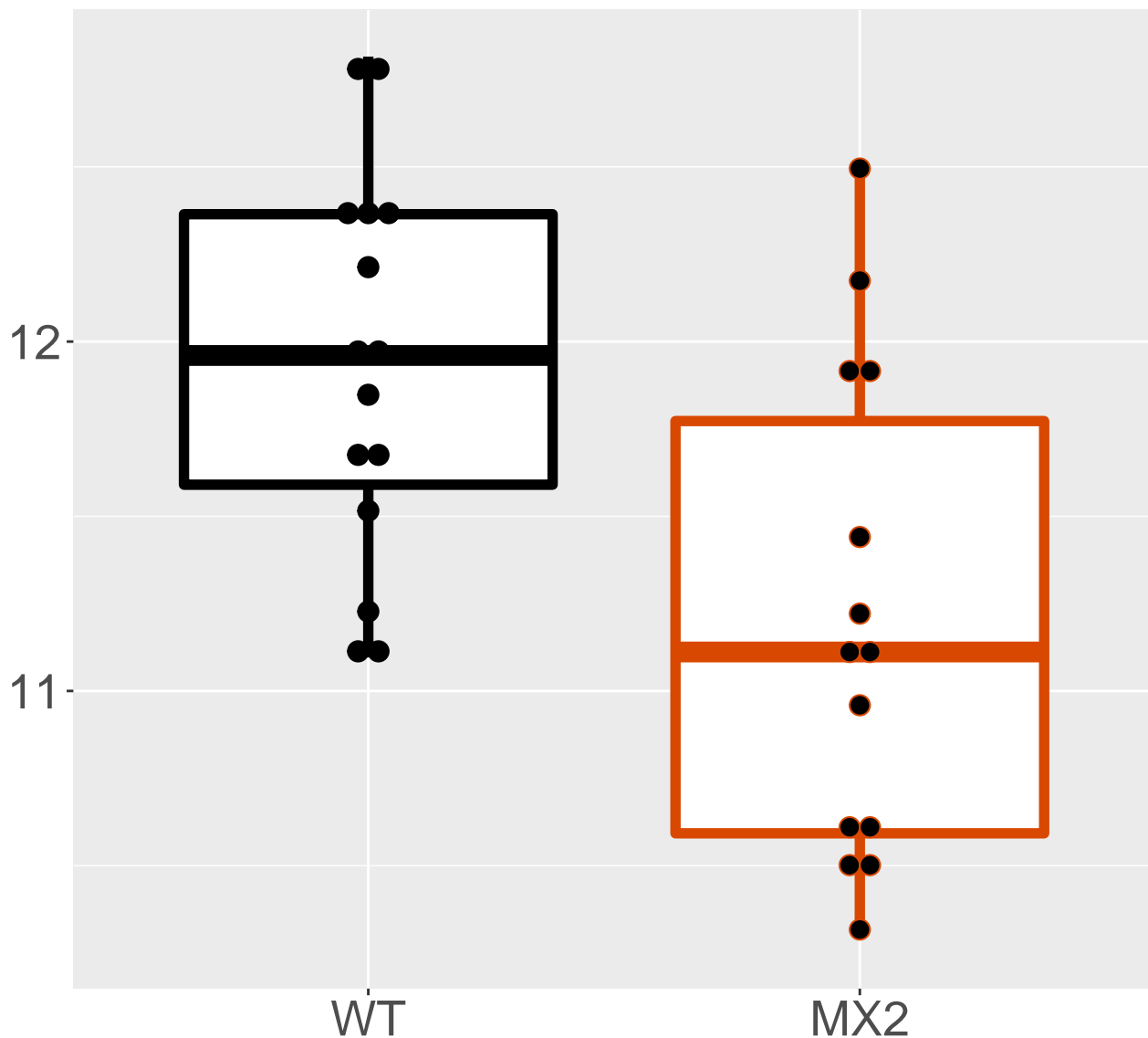
M615.8509T9.55_1

FDR = 0.044, FC = 0.87, sex**



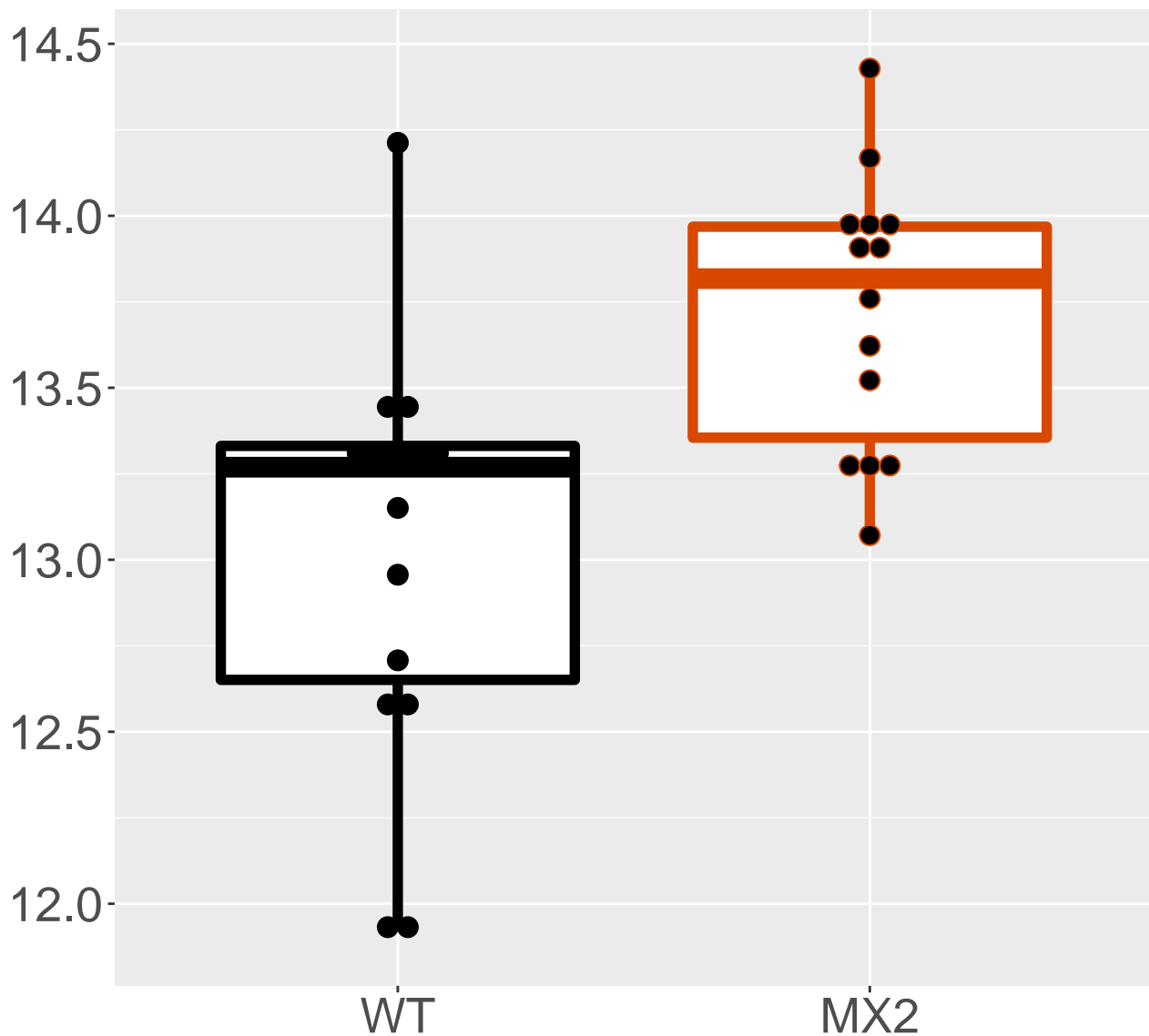
M676.086T7.39

FDR = 0.044, FC = -0.73, sex**



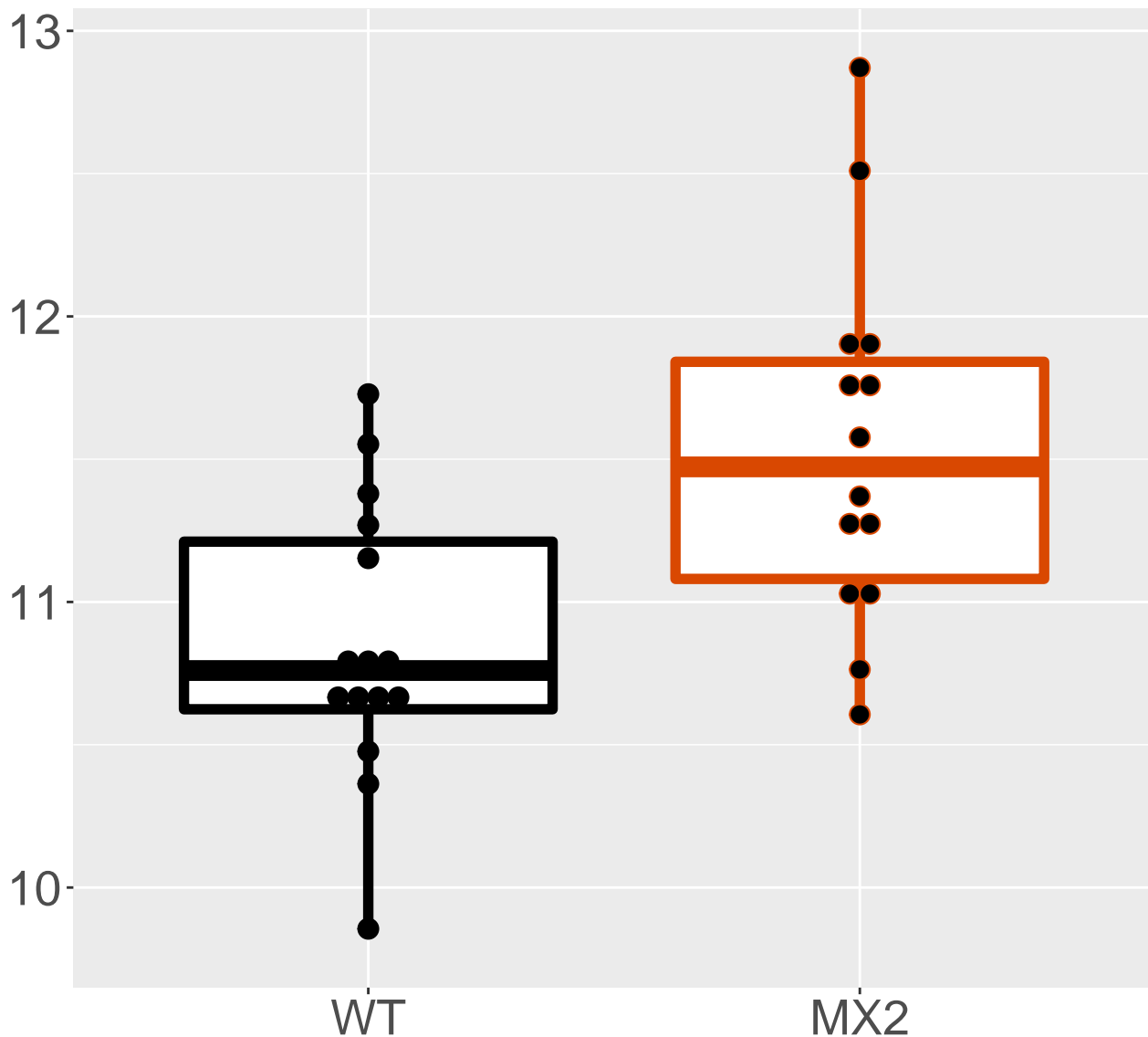
M617.2535T7.92

FDR = 0.044, FC = 0.69



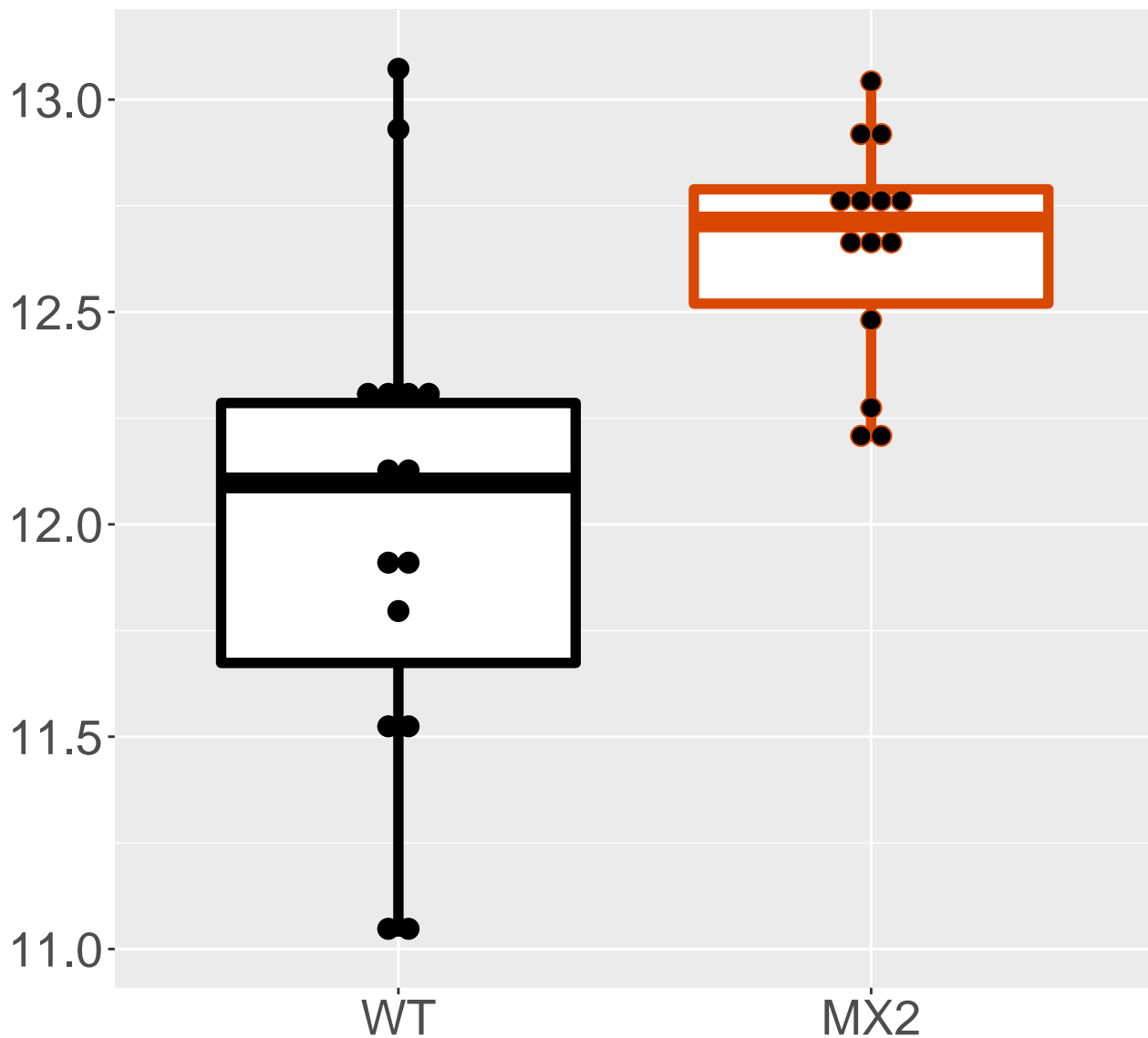
M763.401T8.93_2

FDR = 0.044, FC = 0.69



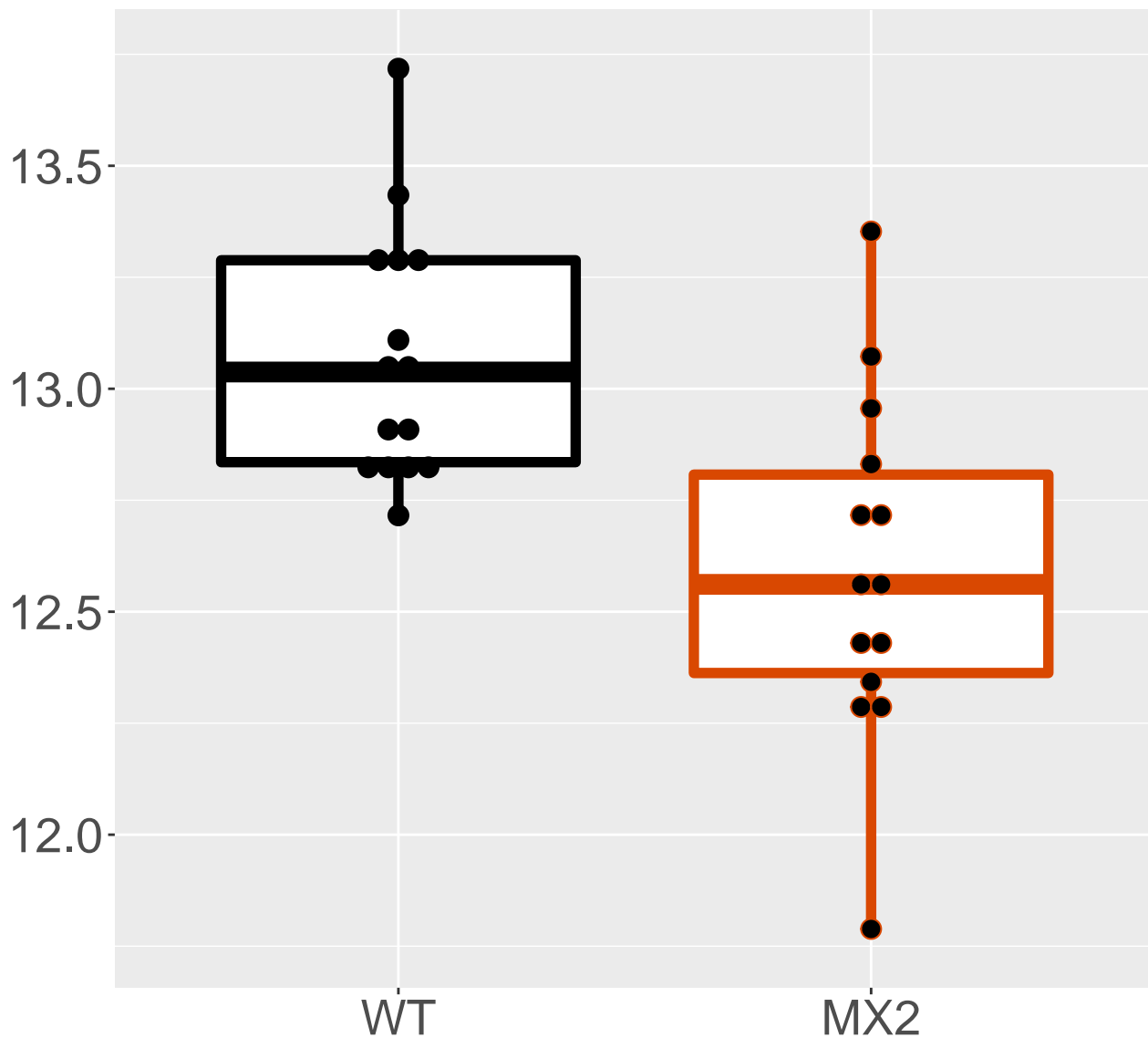
M459.4508T7.93

FDR = 0.044, FC = 0.64

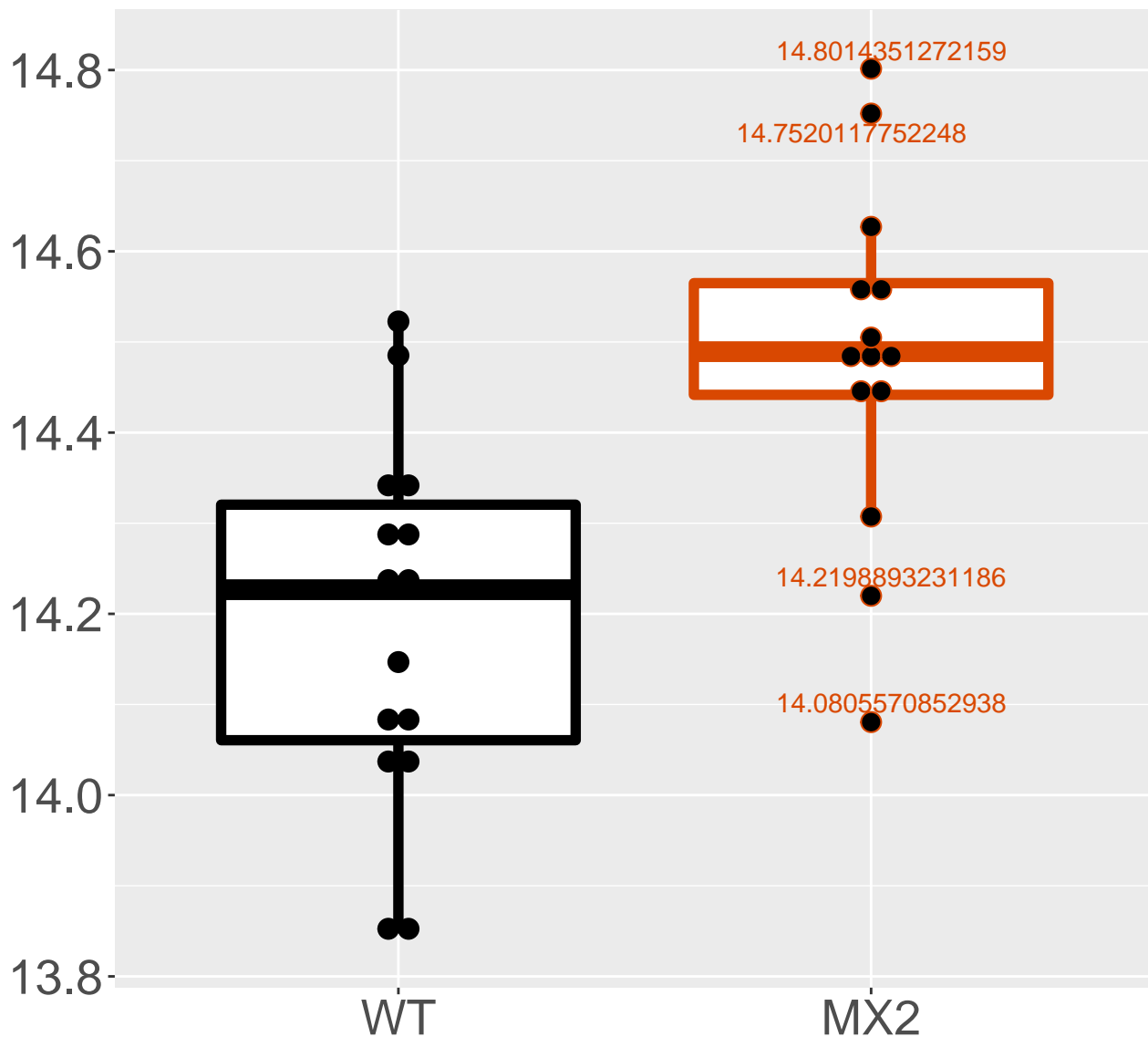


M314.6577T9.05_1

FDR = 0.044, FC = -0.48

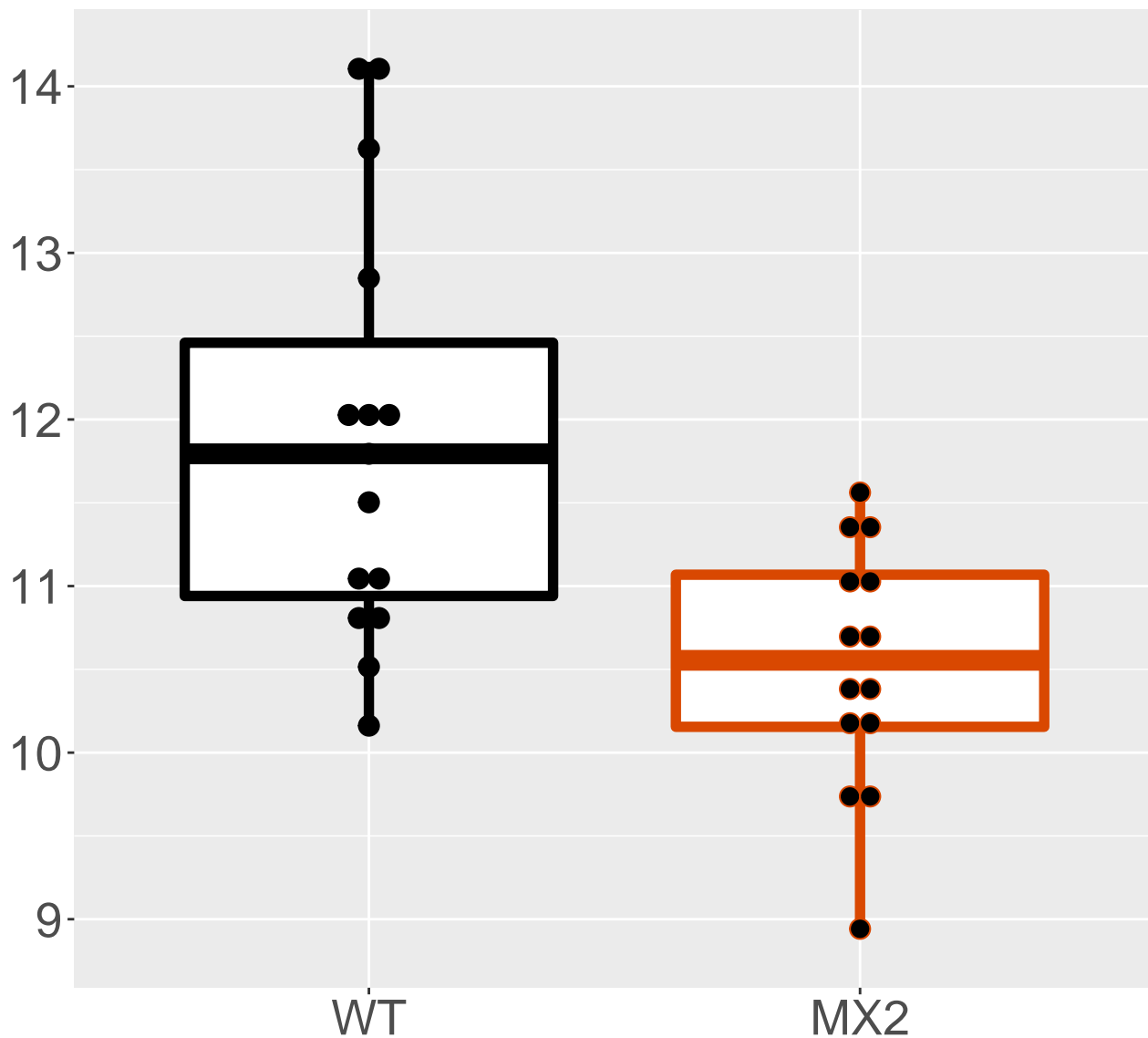


M746.0618T9.86_3
FDR = 0.044, FC = 0.29



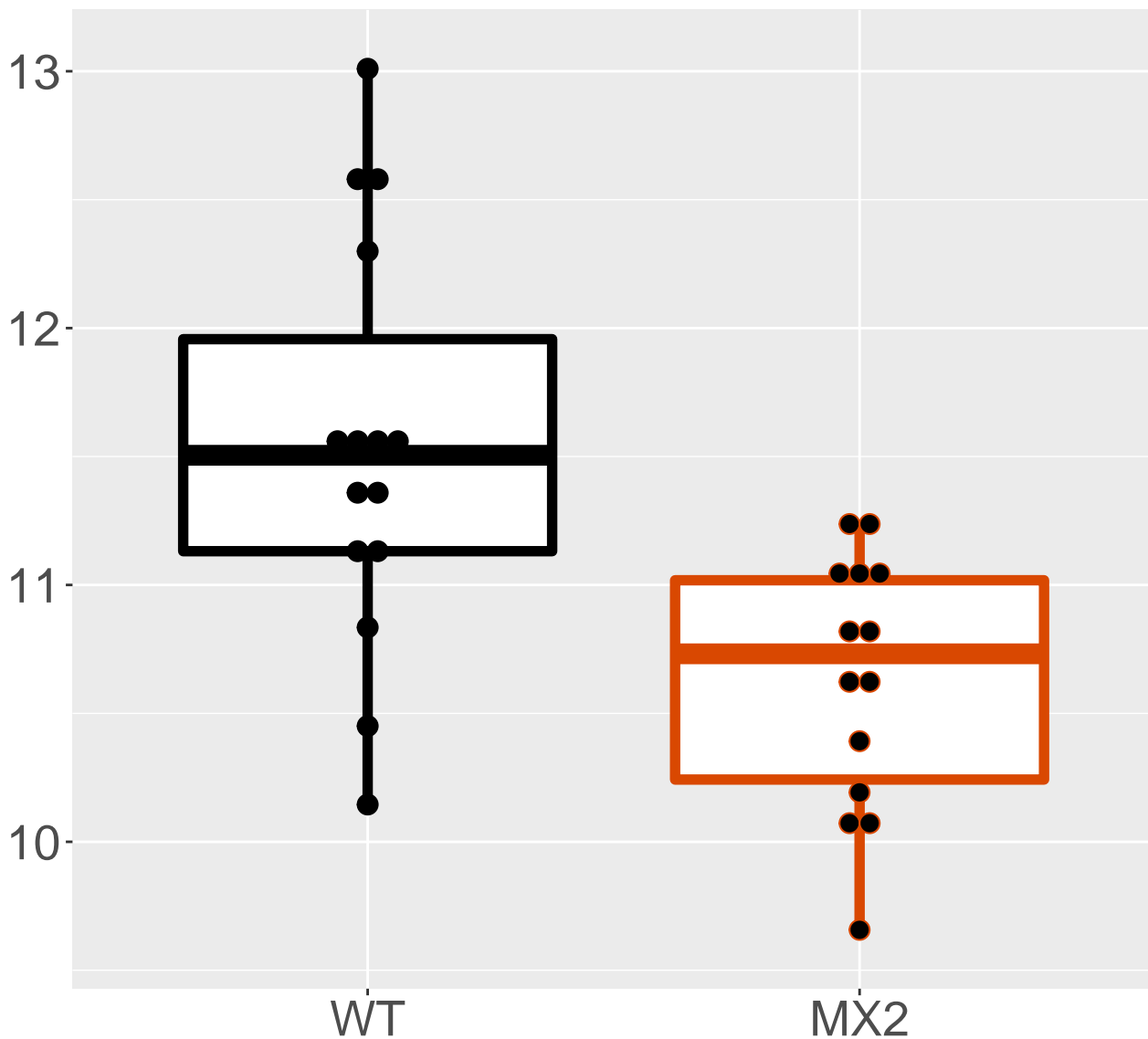
M527.0356T8.02_1

FDR = 0.045, FC = -1.4



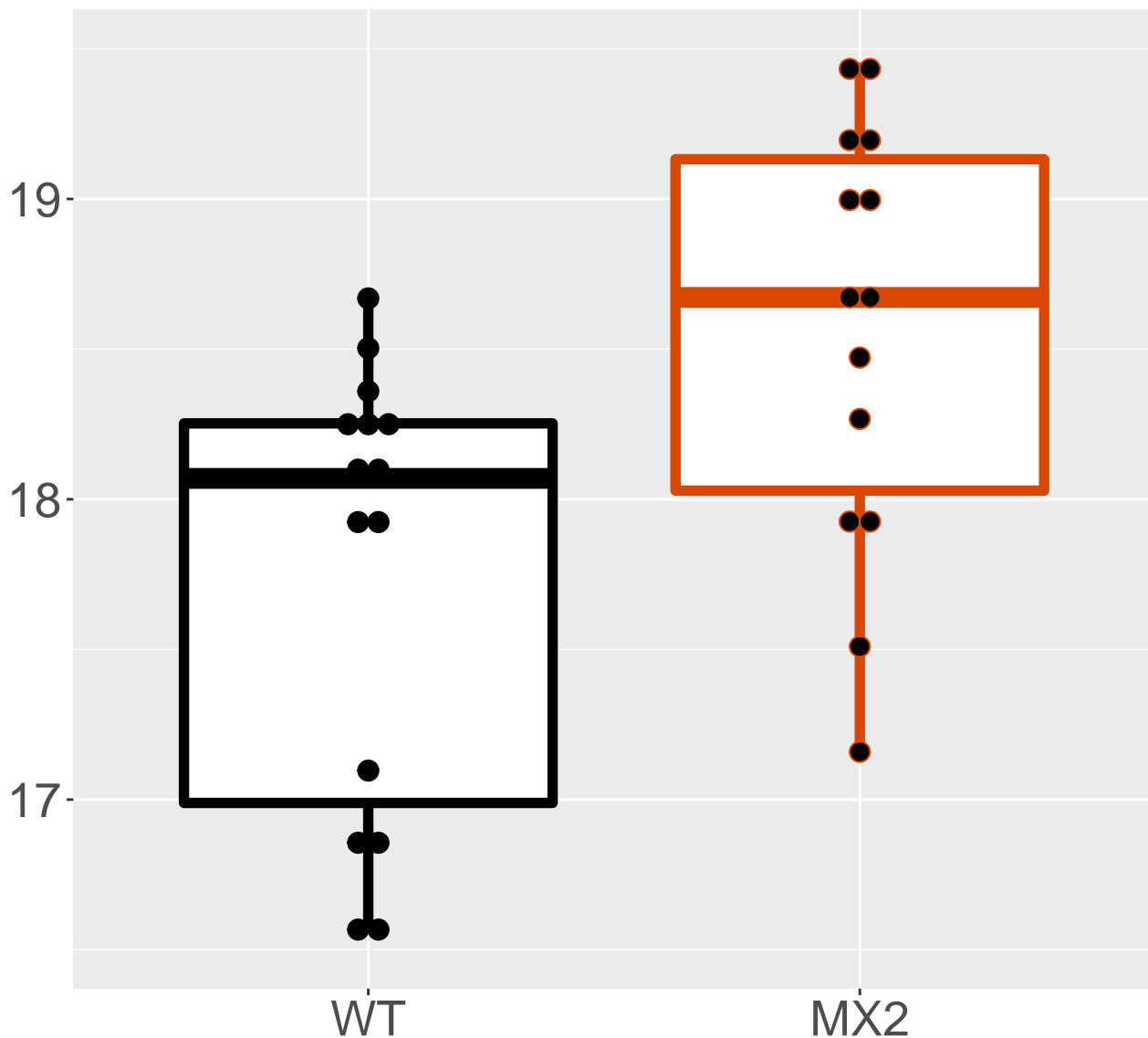
M657.3183T7.36

FDR = 0.045, FC = -0.91



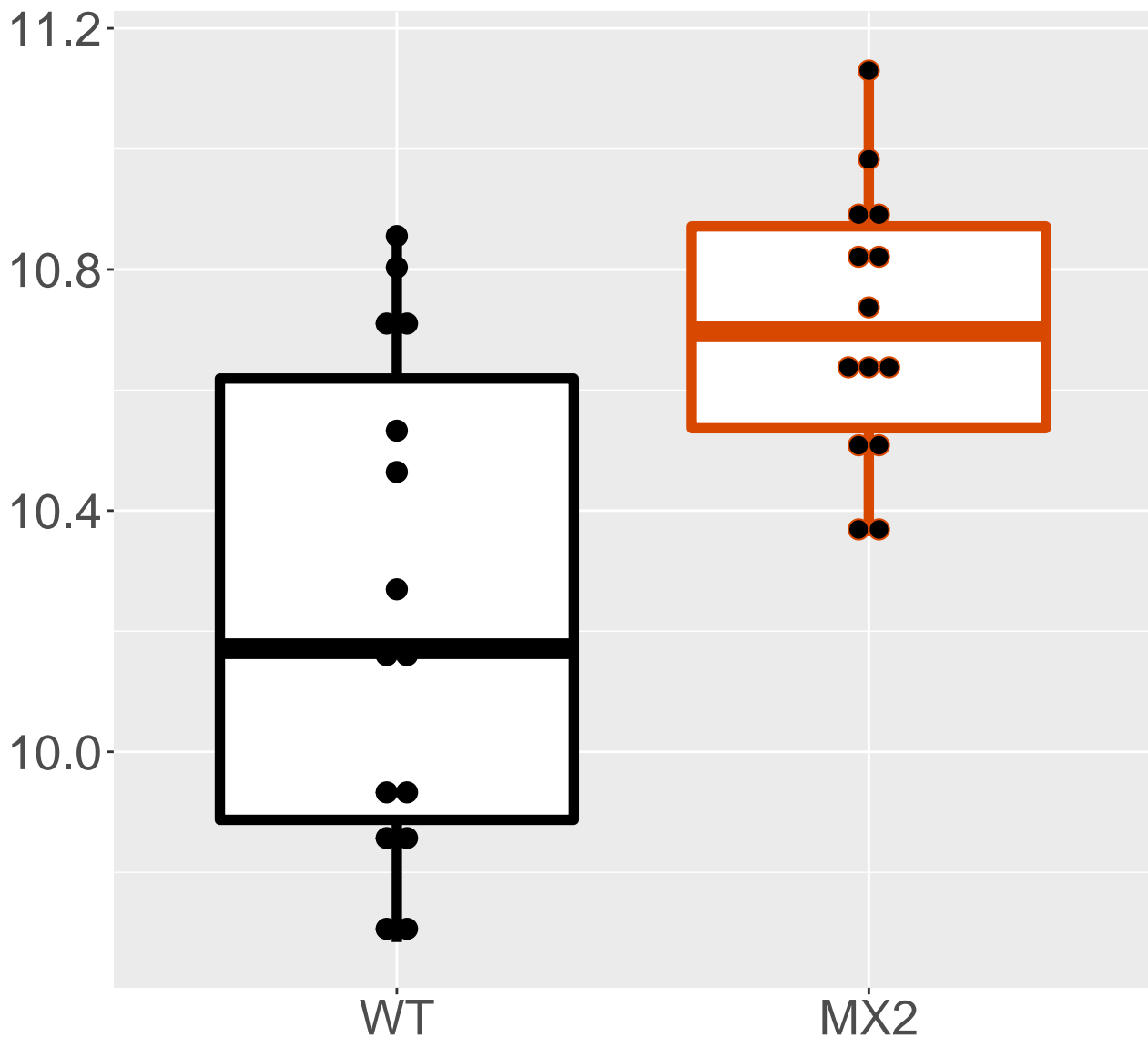
M614.3469T9.55

FDR = 0.045, FC = 0.81, sex**



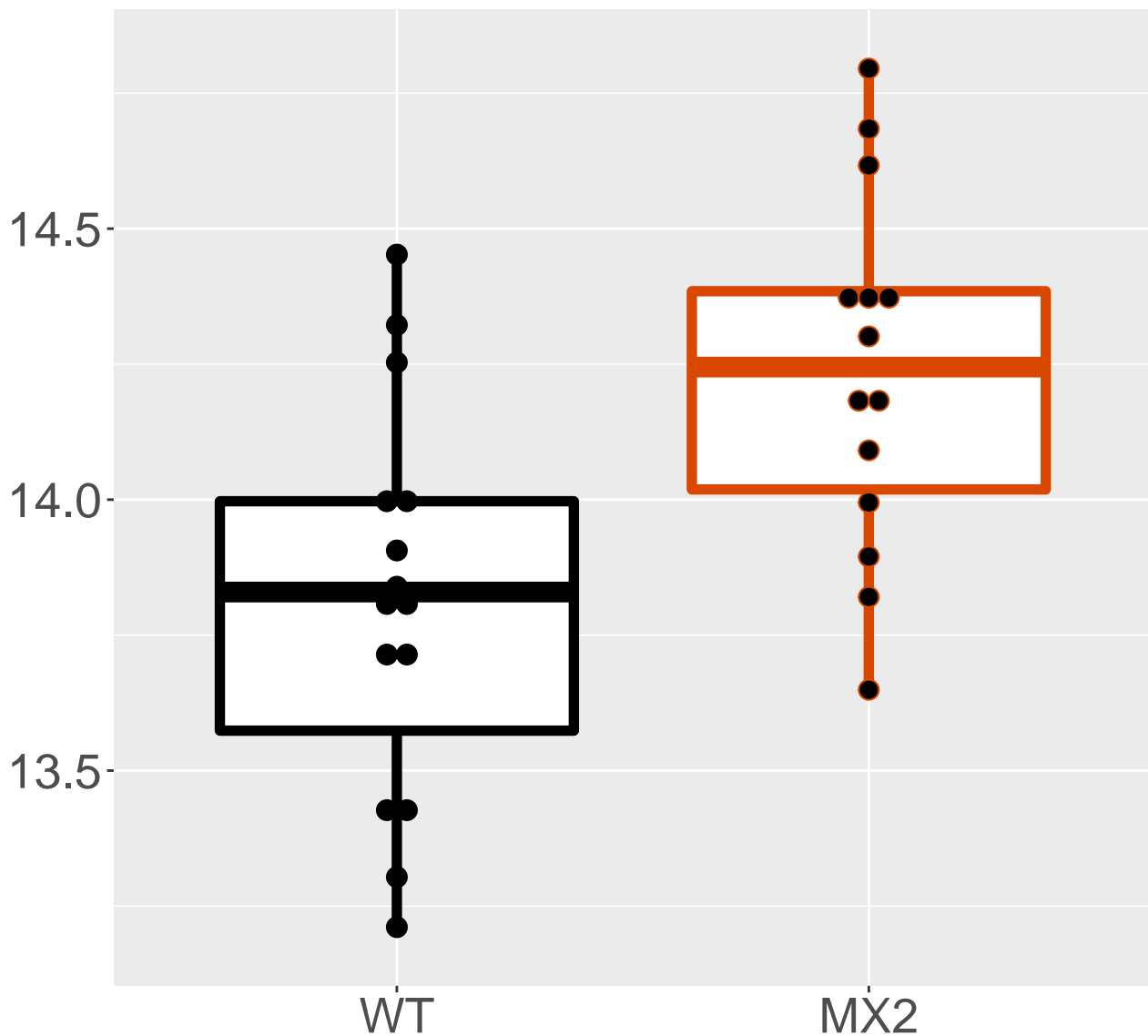
M483.1419T15.86

FDR = 0.046, FC = 0.47

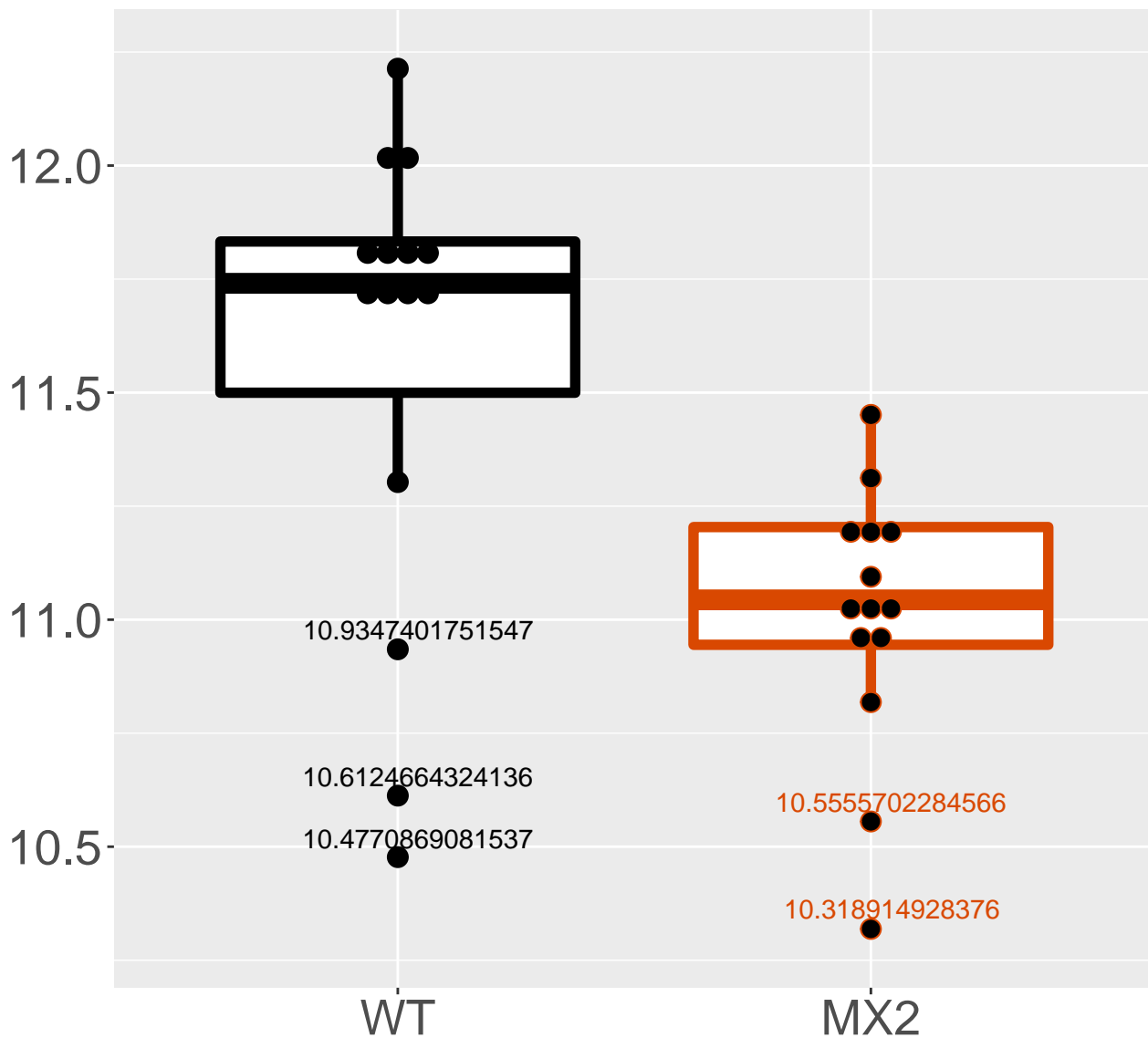


M124.0392T1.18_1

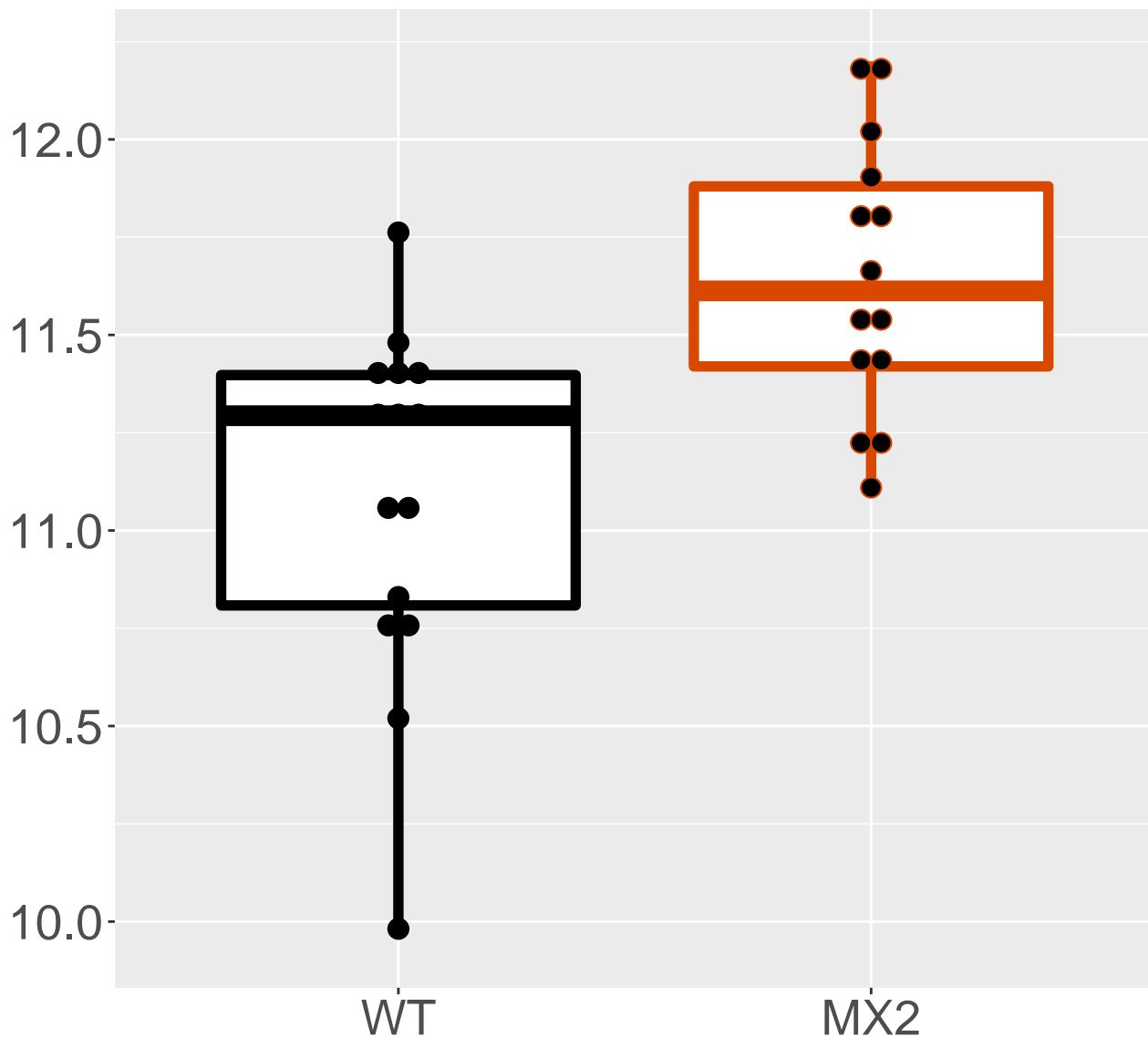
FDR = 0.046, FC = 0.43, sex**



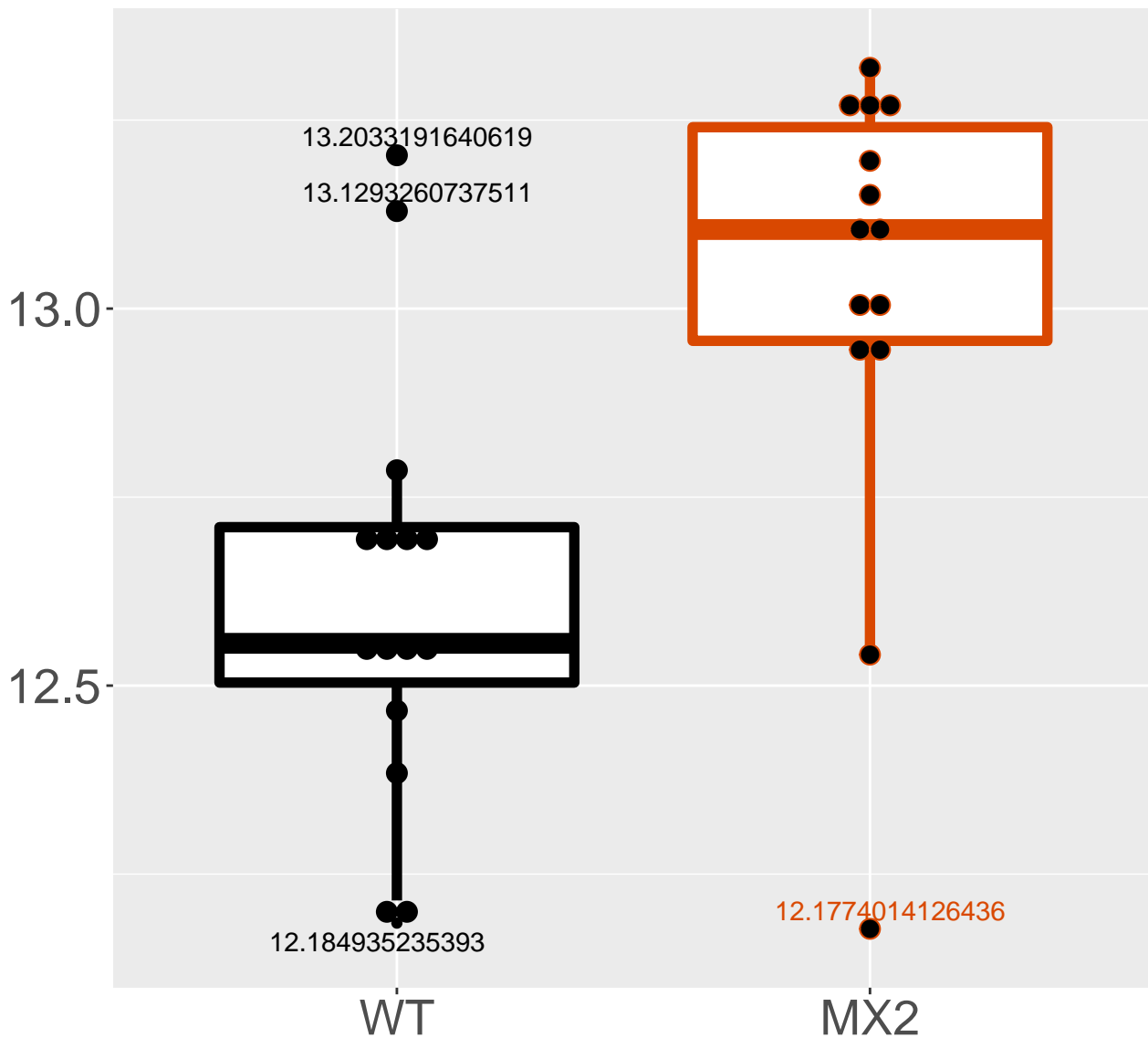
FDR = 0.048, FC = -0.57



M926.3789T7.92_2
FDR = 0.048, FC = 0.56

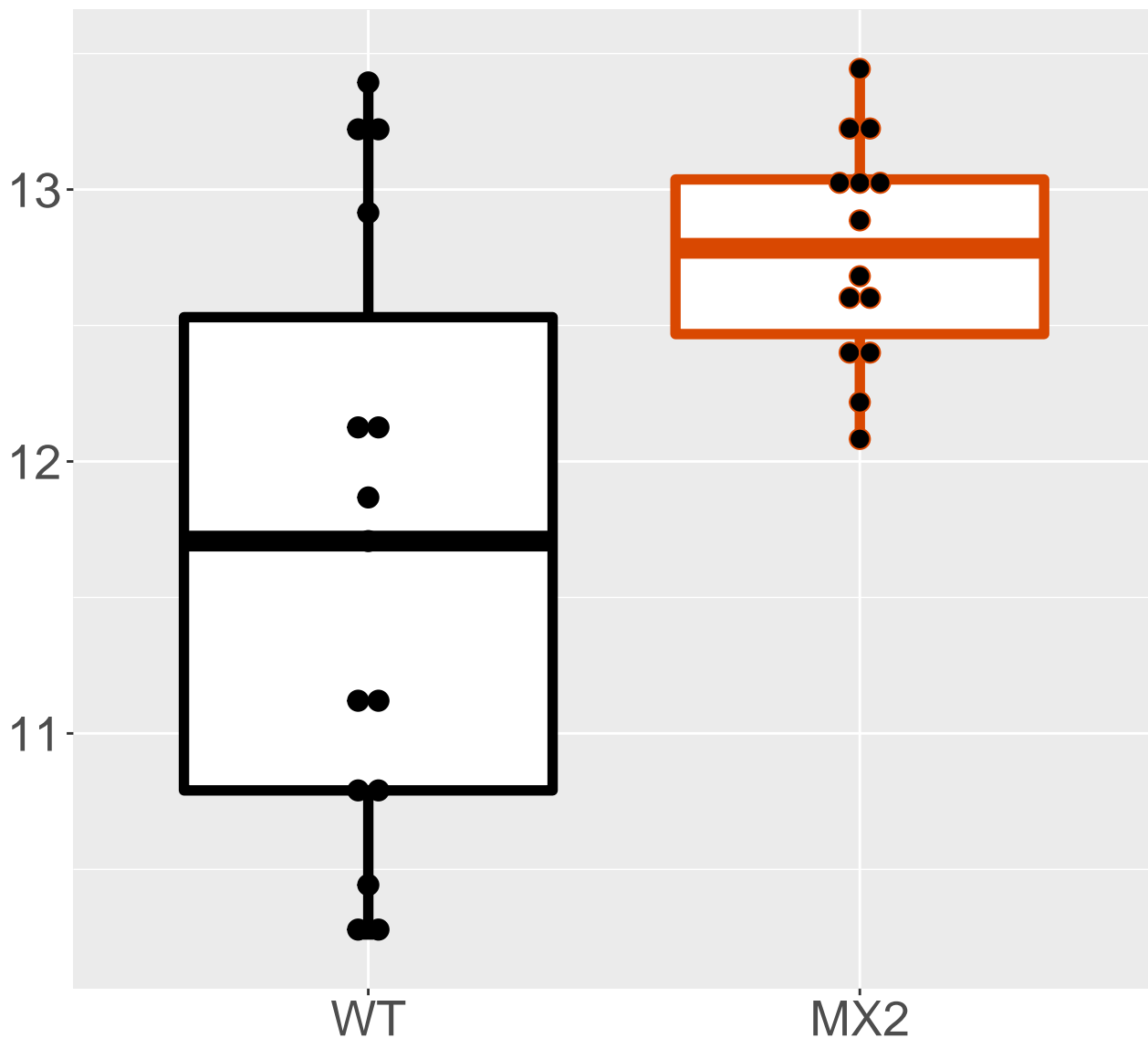


M639.9123T9.87_3
FDR = 0.049, FC = 0.4



M296.1064T1.18

FDR = 0.049, FC = 1.1



M181.0332T0.97_2
FDR = 0.05, FC = 0.35

