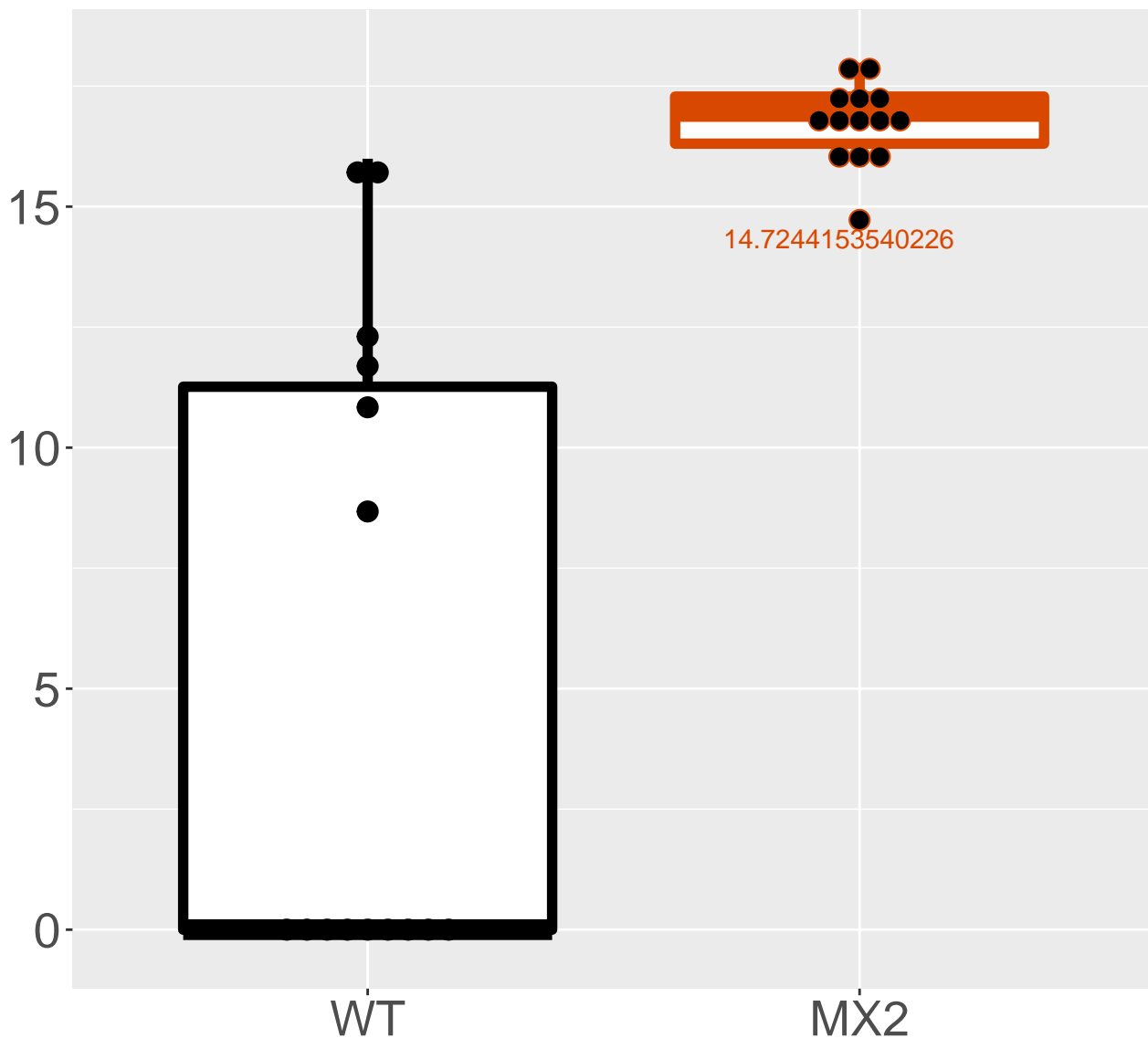
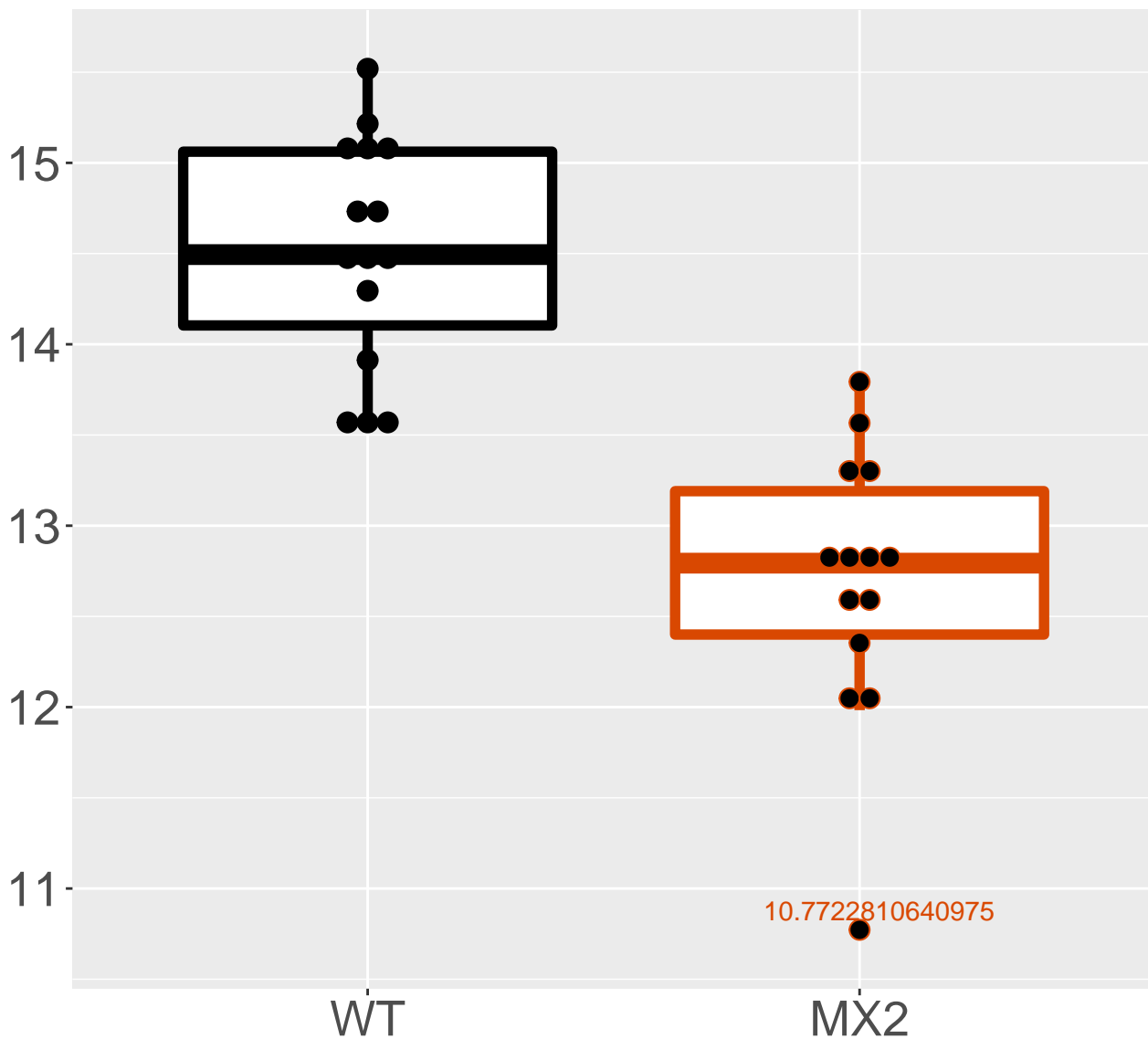


M340.1039T320.73

FDR = $7.1\text{e-}05$, FC = 12

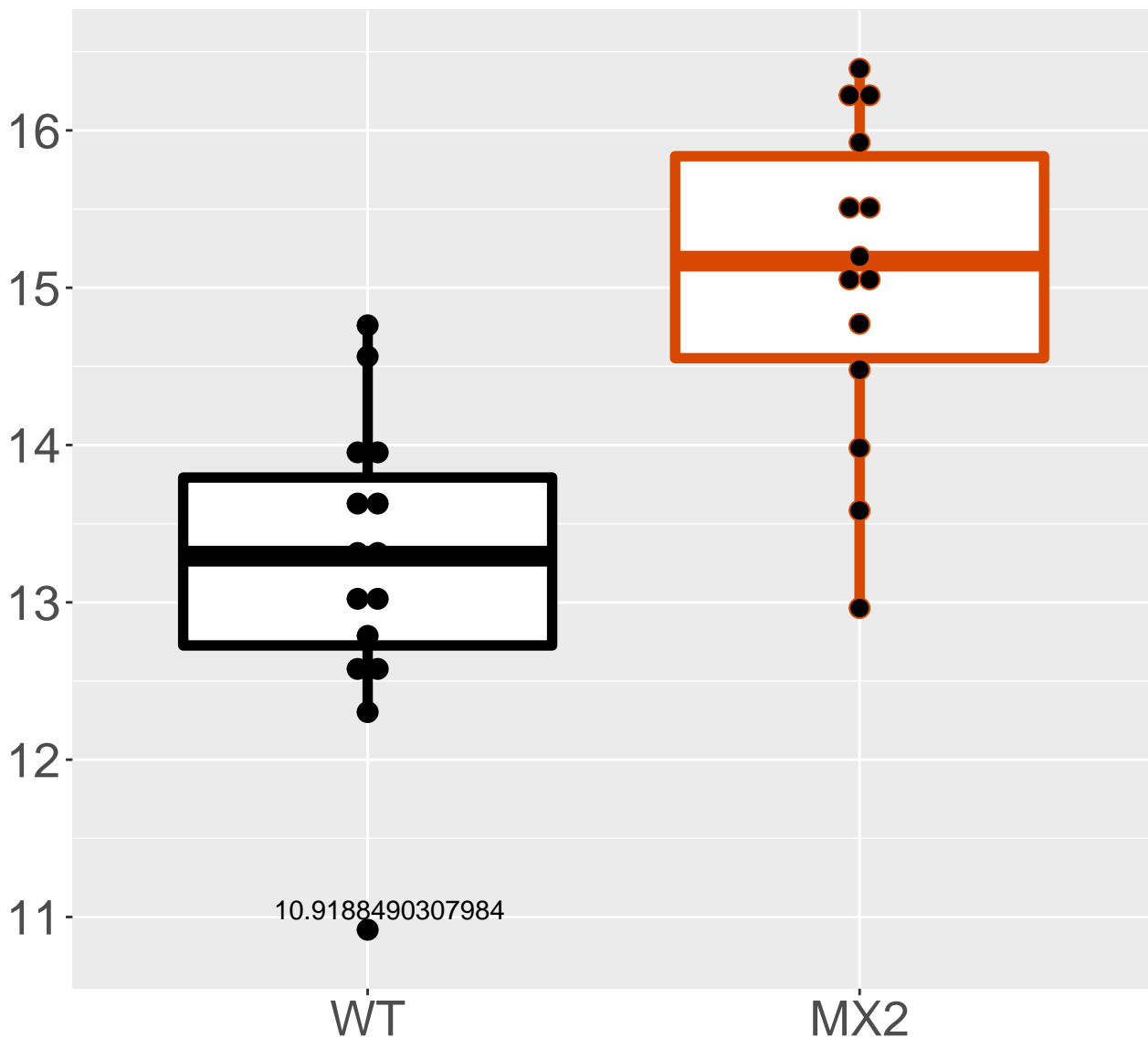


M783.8575T342.28_1
FDR = 7.1e-05, FC = -1.8



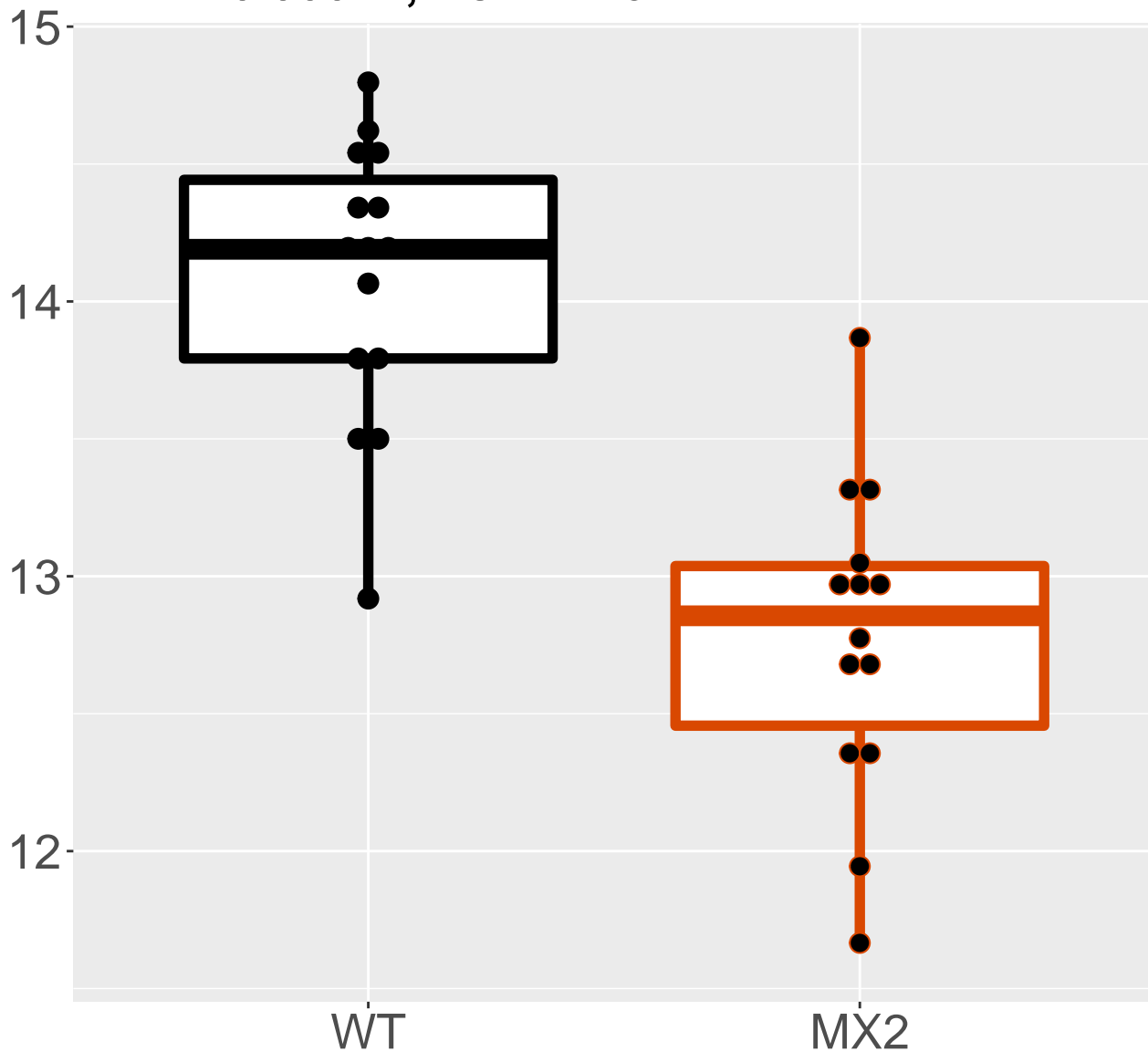
M257.0753T50.93

FDR = 0.00021, FC = 1.8, sex***



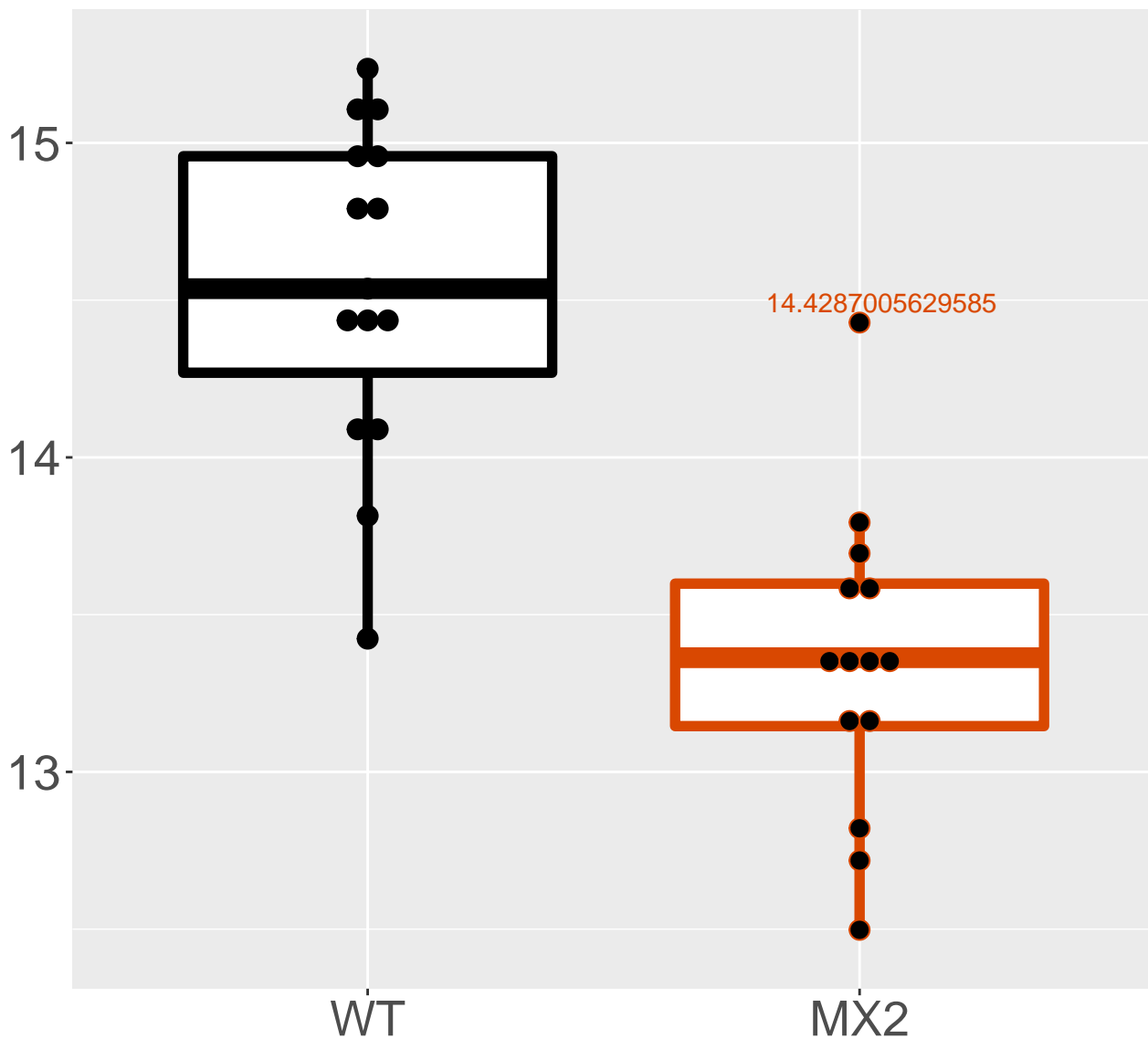
M676.5901T278.63_1

FDR = 0.00021, FC = -1.3



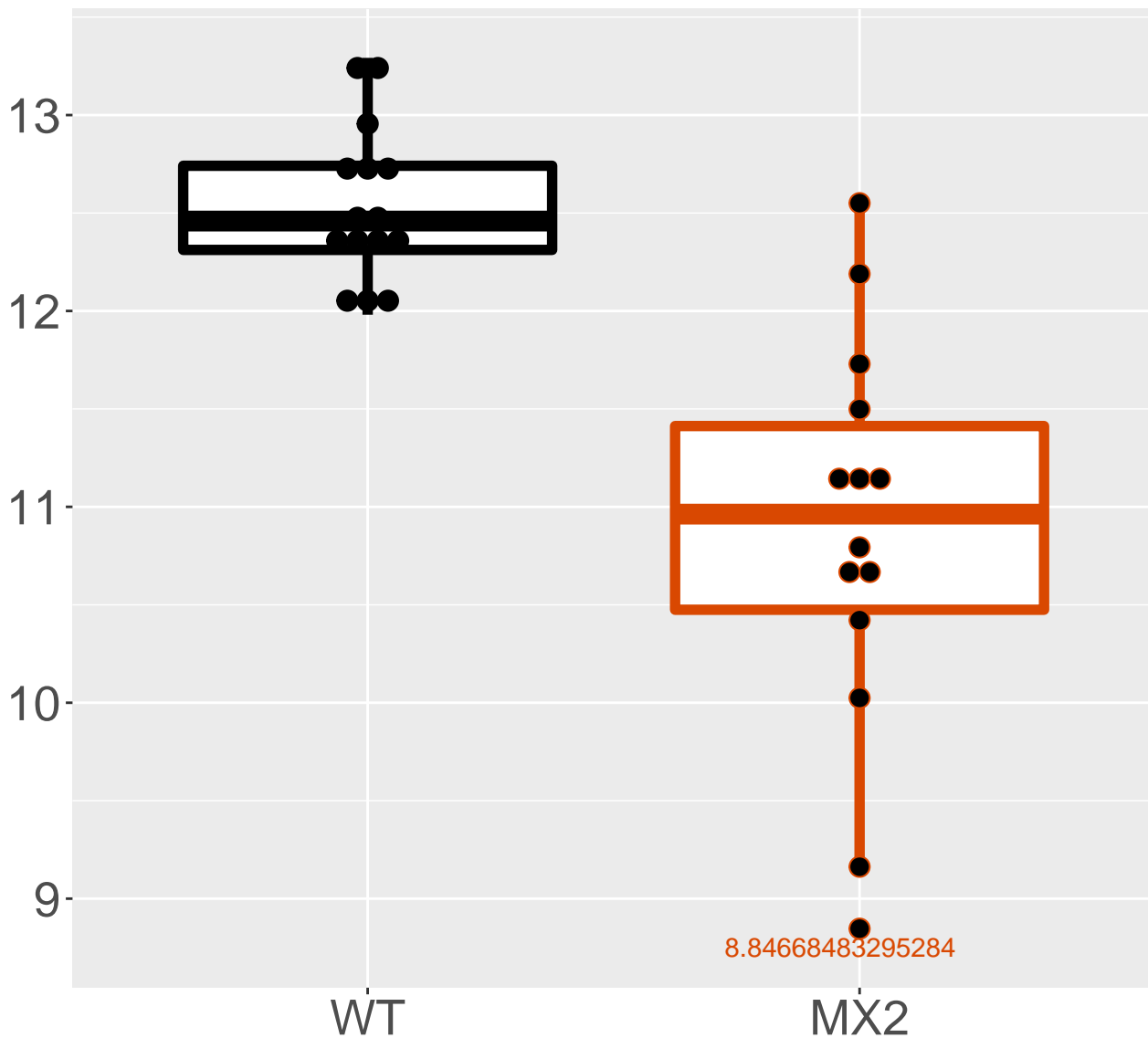
M676.3394T278.83_2

FDR = 0.00028, FC = -1.2

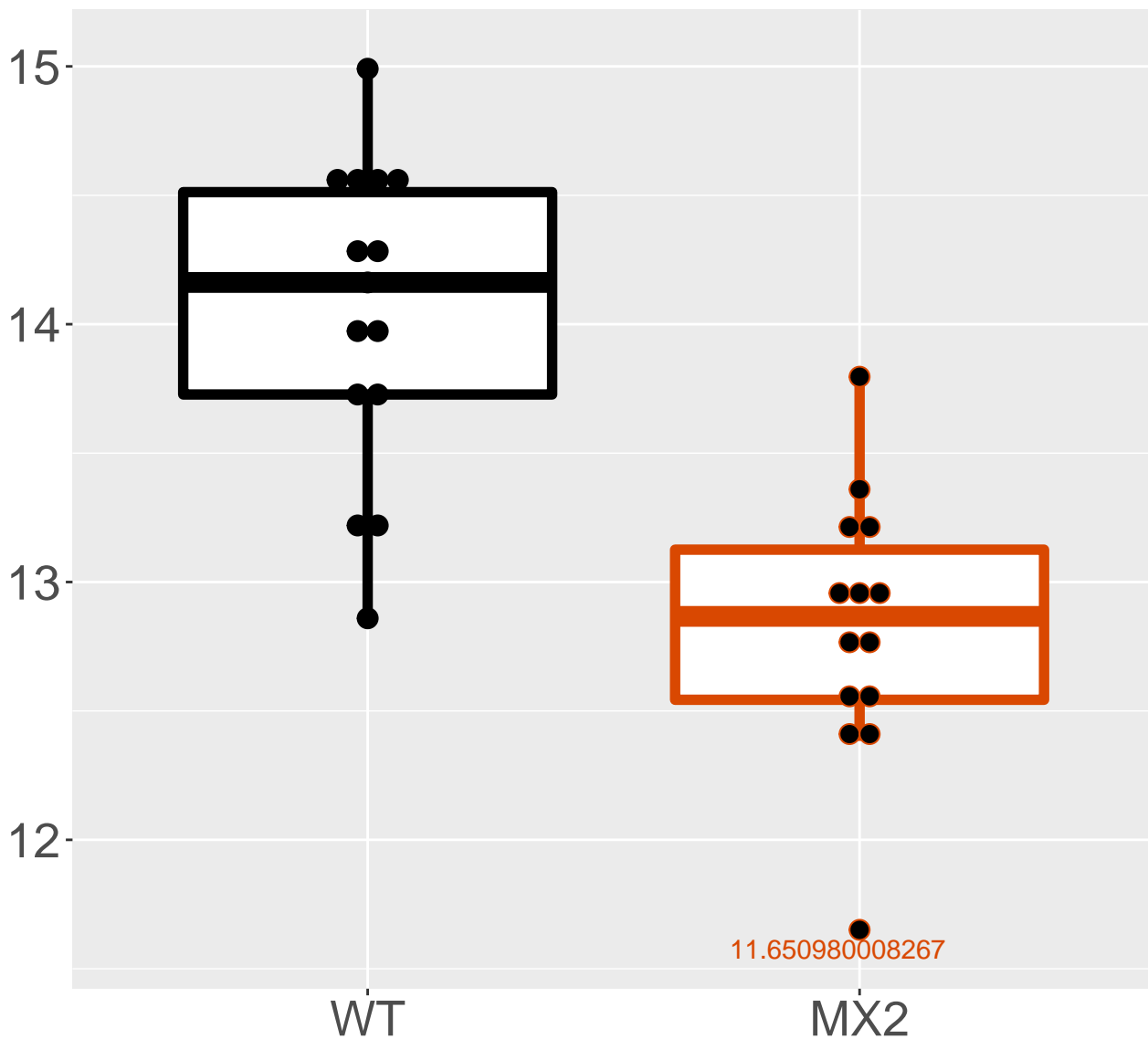


M561.2892T275.95

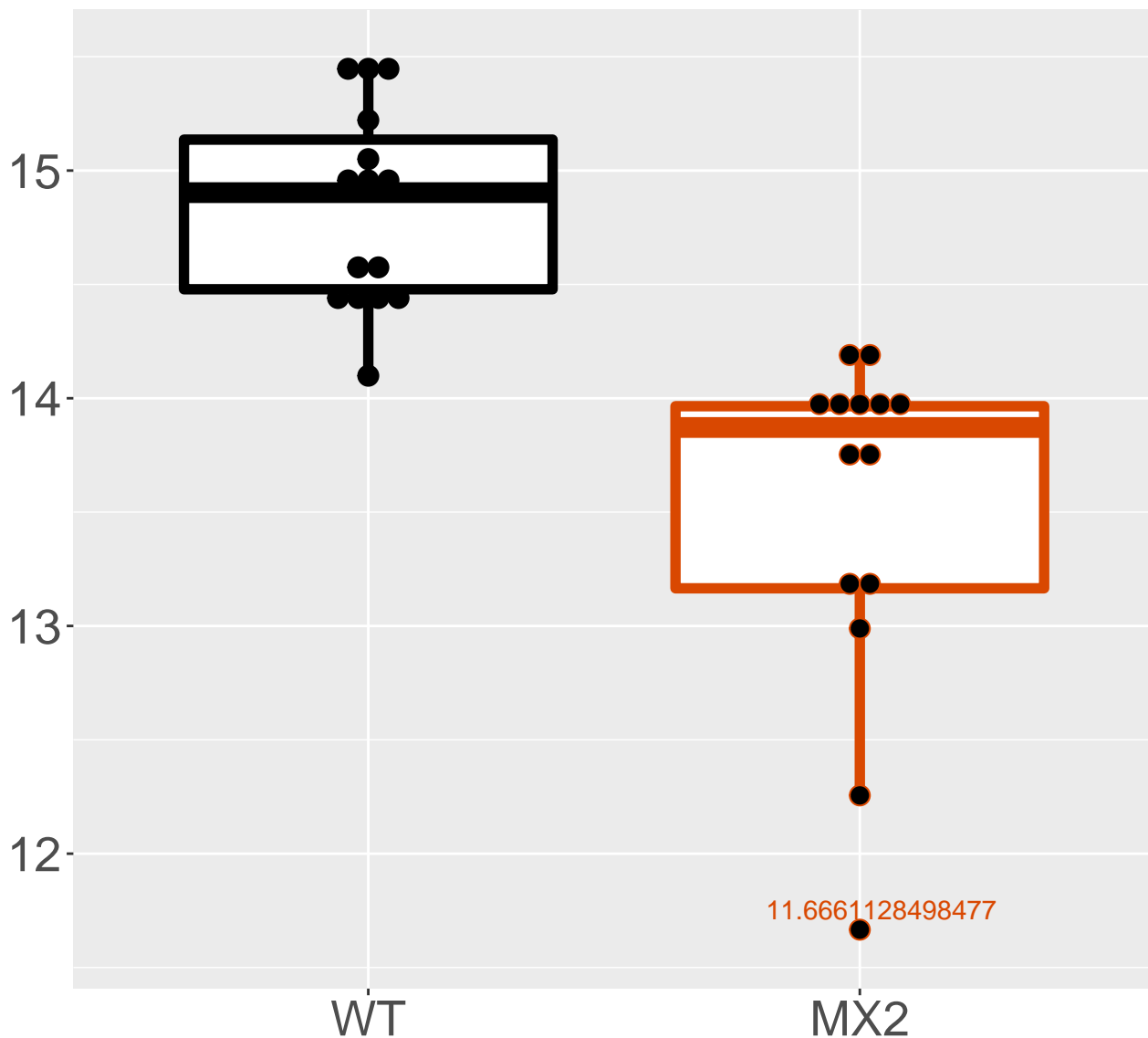
FDR = 0.00071, FC = -1.7



FDR = 0.00098, $\overline{FC} = -1.2$

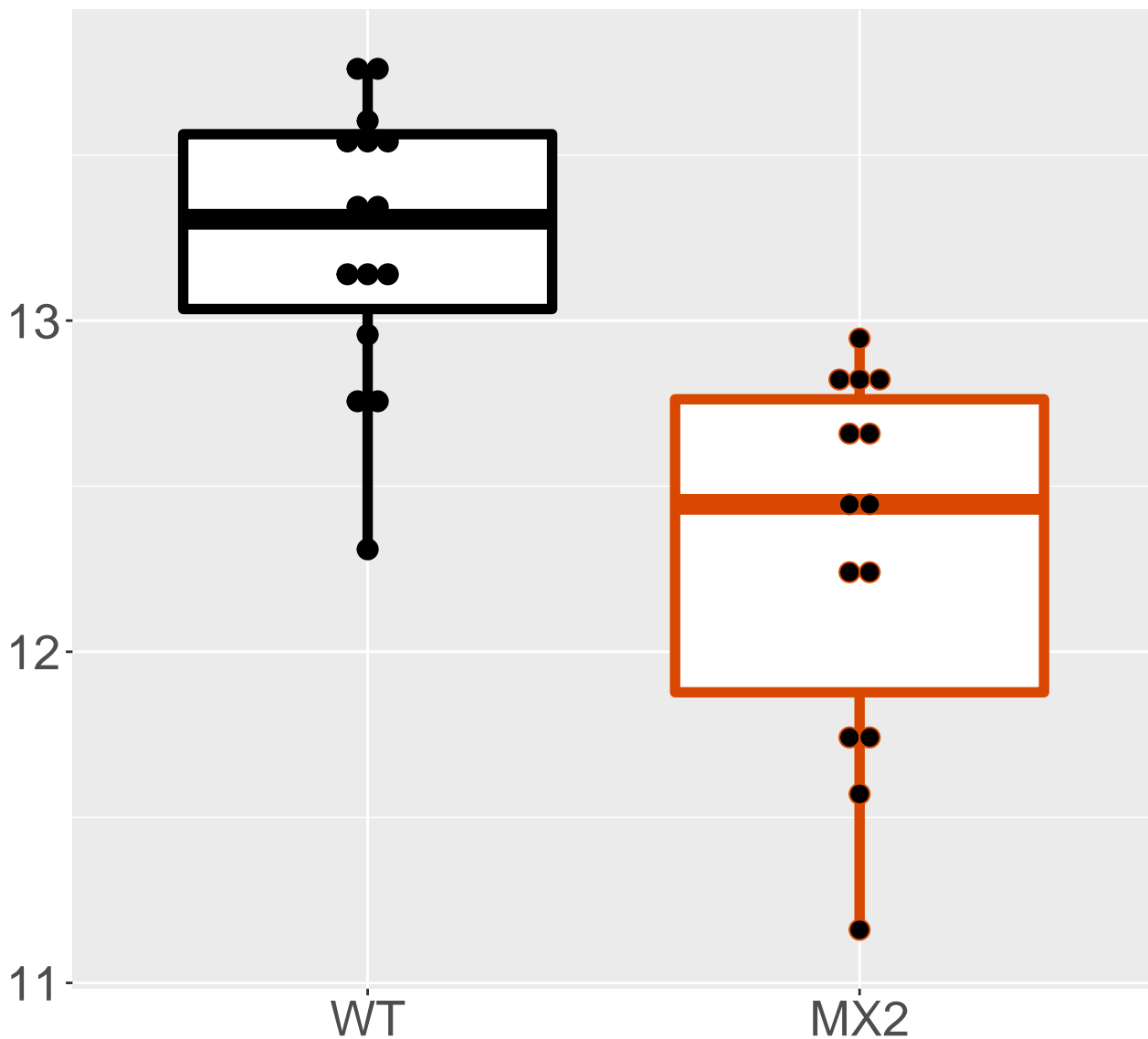


M580.6222T302.22_1
FDR = 0.002, FC = -1.3



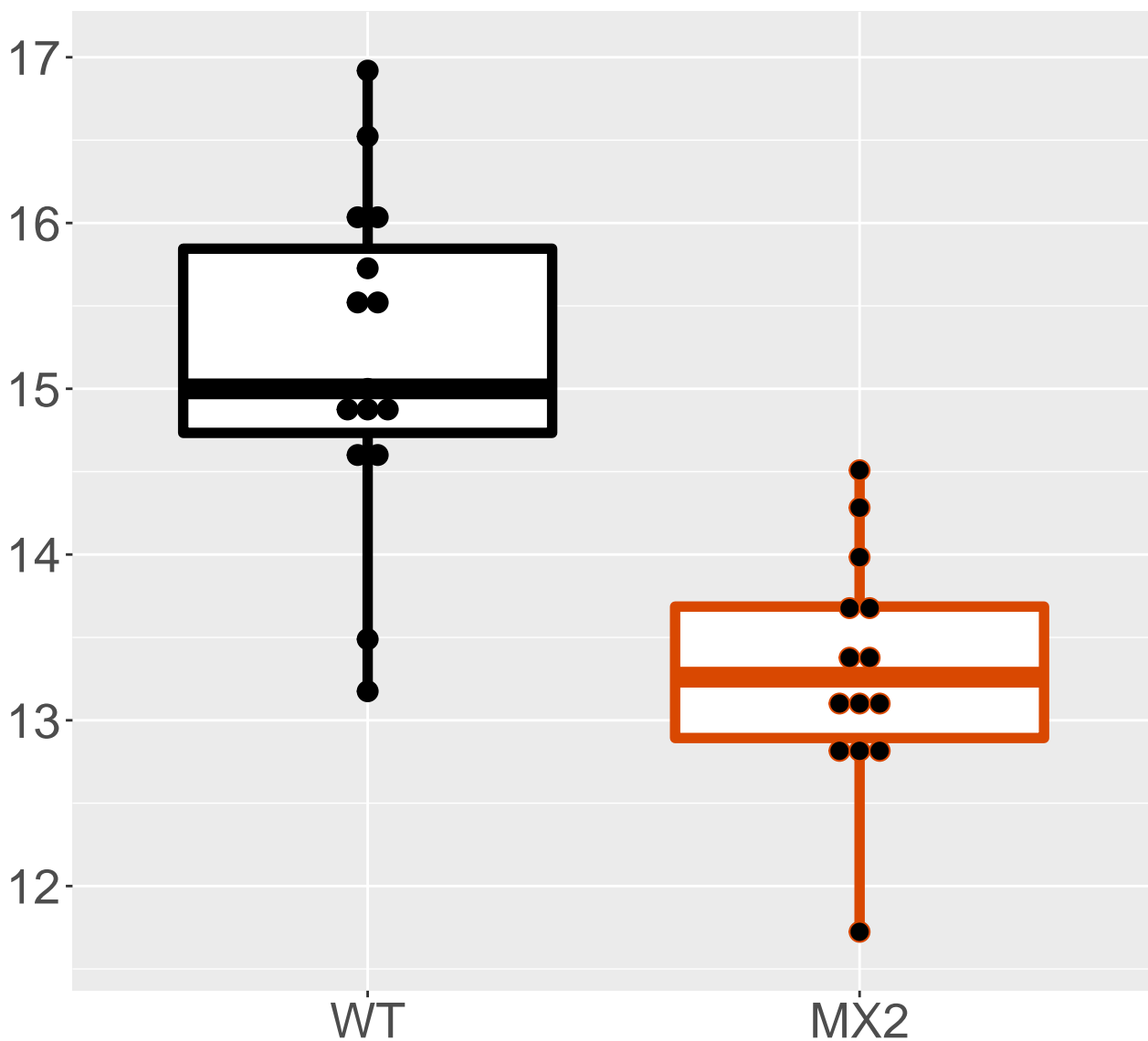
M561.539T274.15

FDR = 0.0022, FC = -0.93

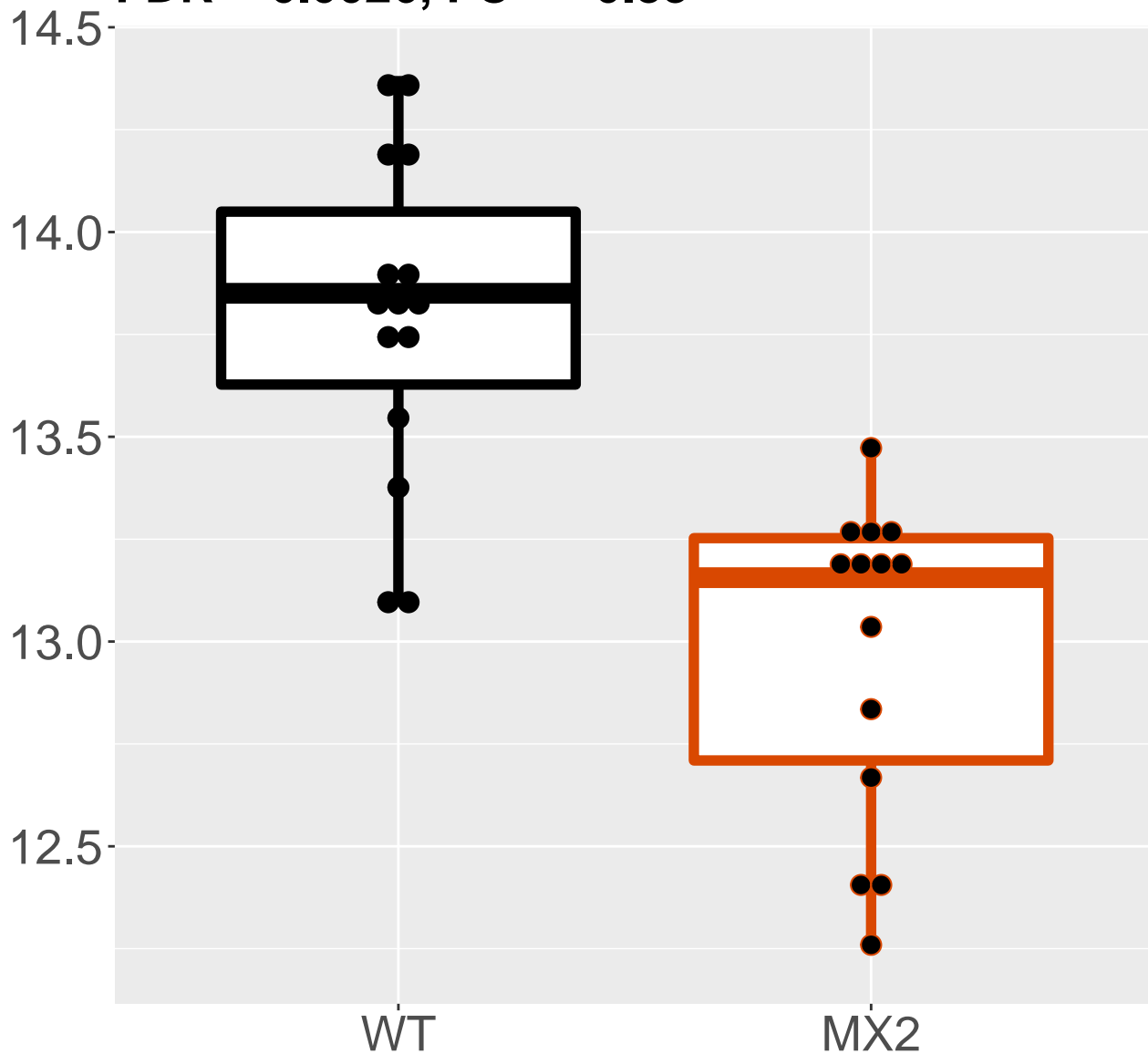


M440.4485T65.06

FDR = 0.0023, FC = -1.9

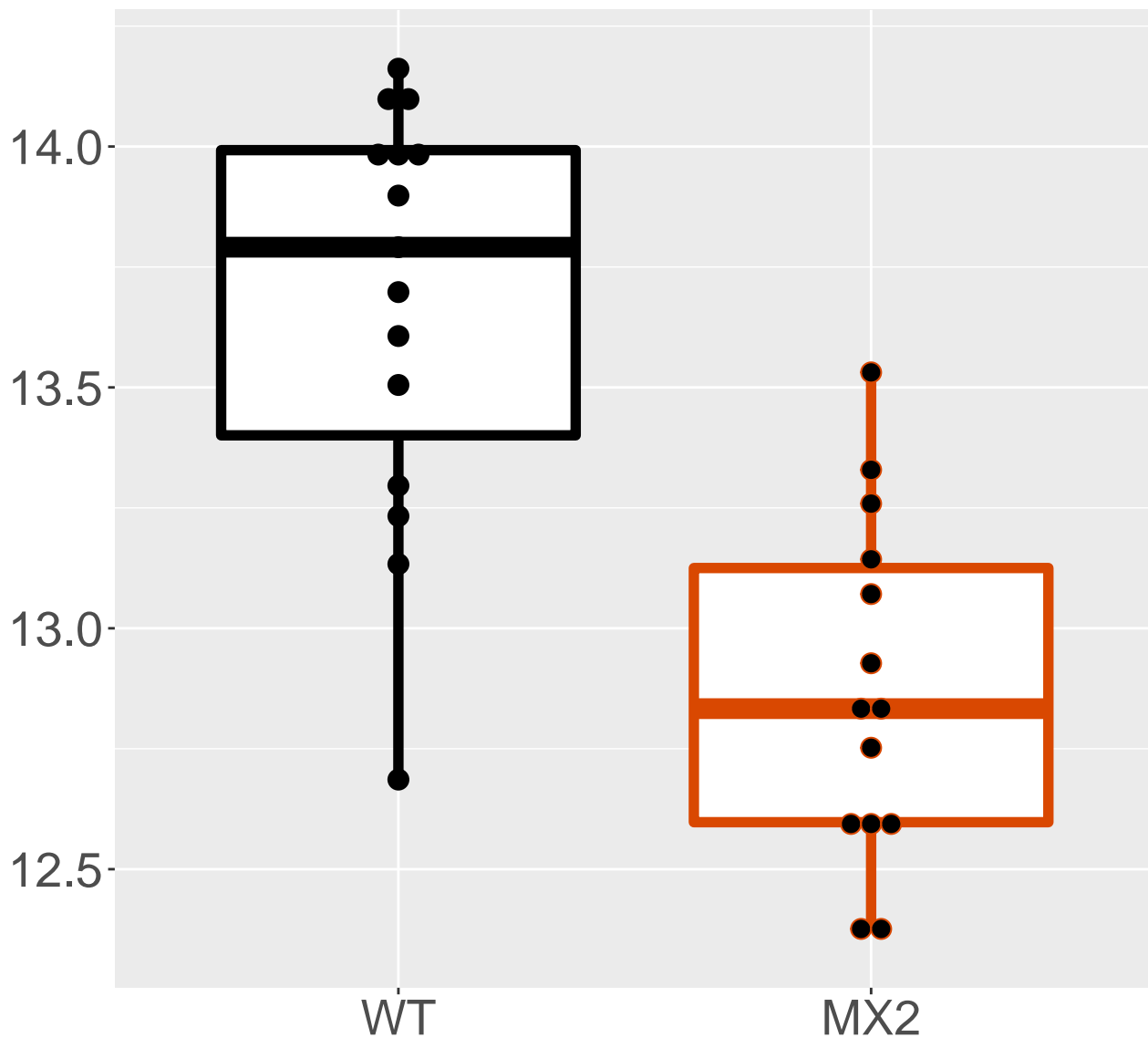


M777.8718T328.97_1
FDR = 0.0026, FC = -0.83



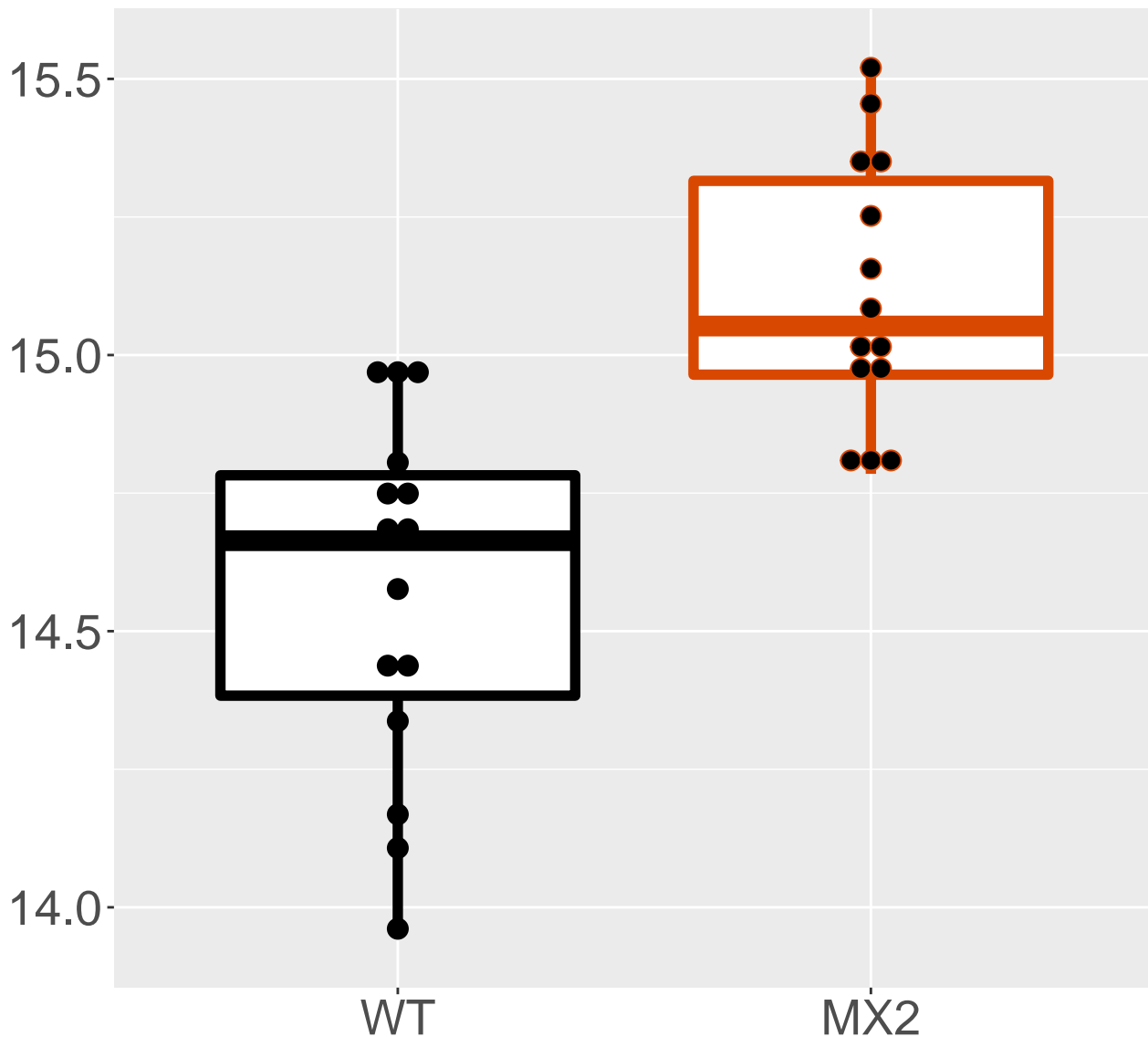
M591.7709T274.08_1

FDR = 0.0026, FC = -0.8

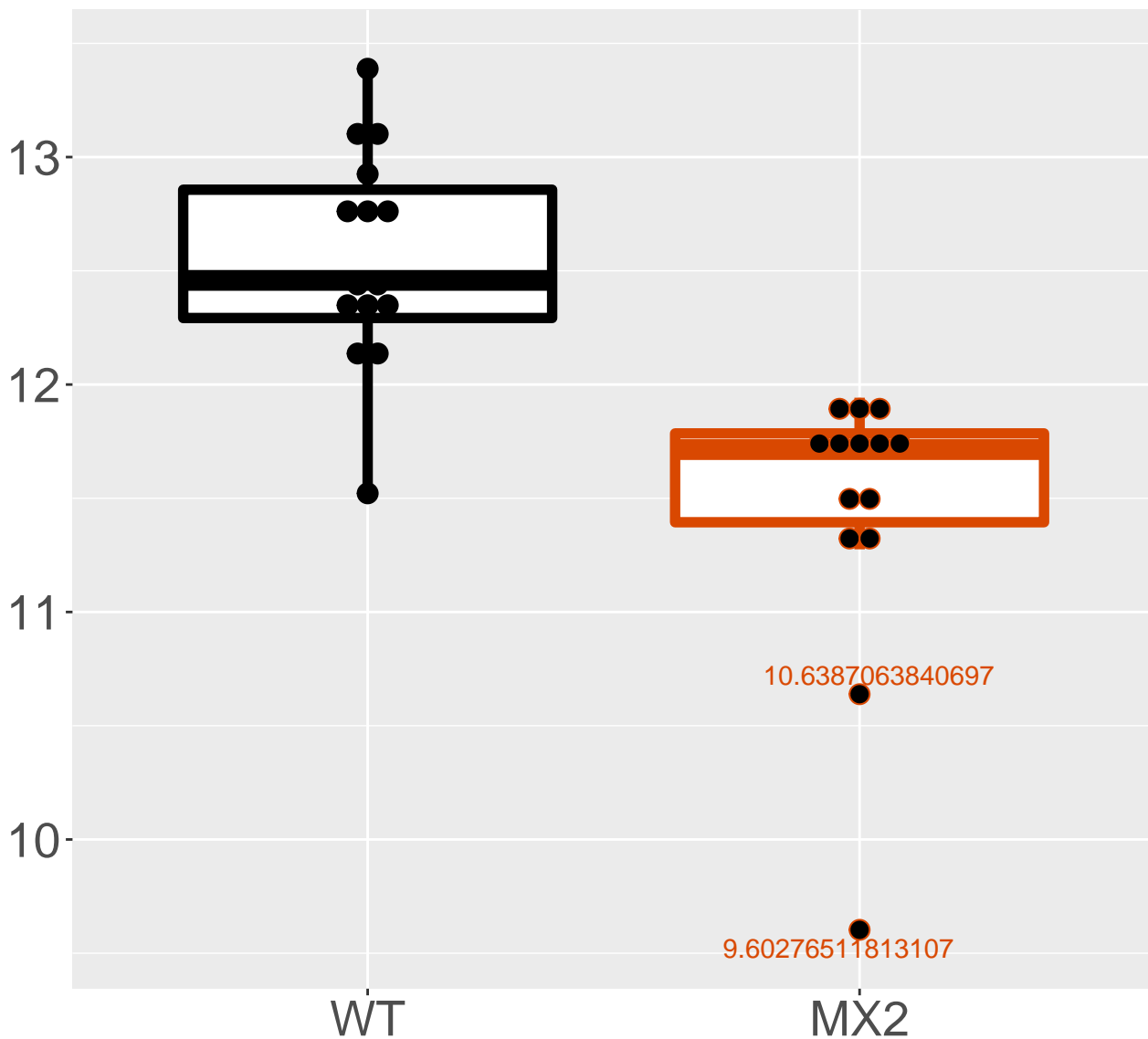


M260.9754T50.13

FDR = 0.0026, FC = 0.54, sex*

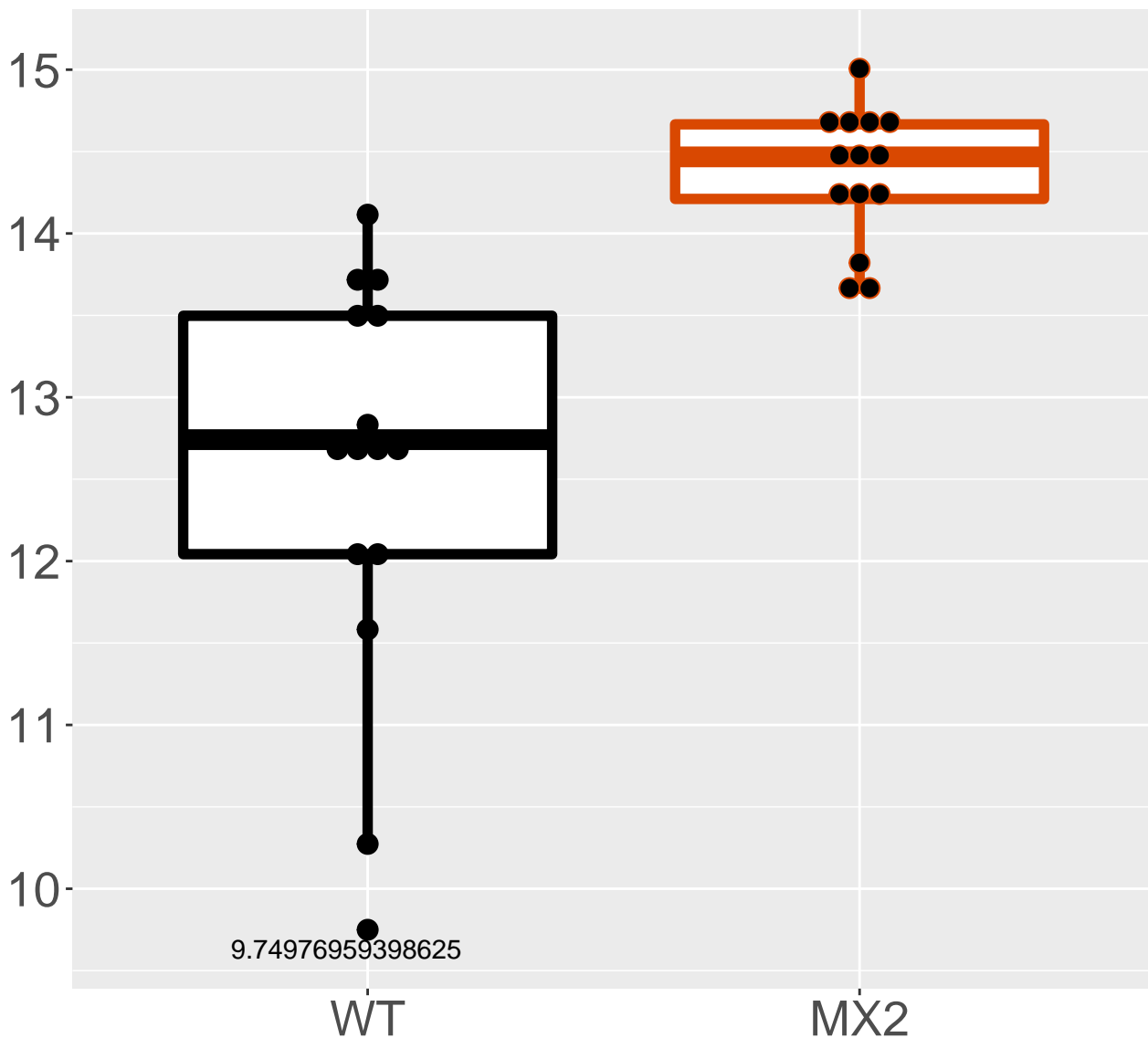


M726.3435T349.31
FDR = 0.0033, FC = -1.1

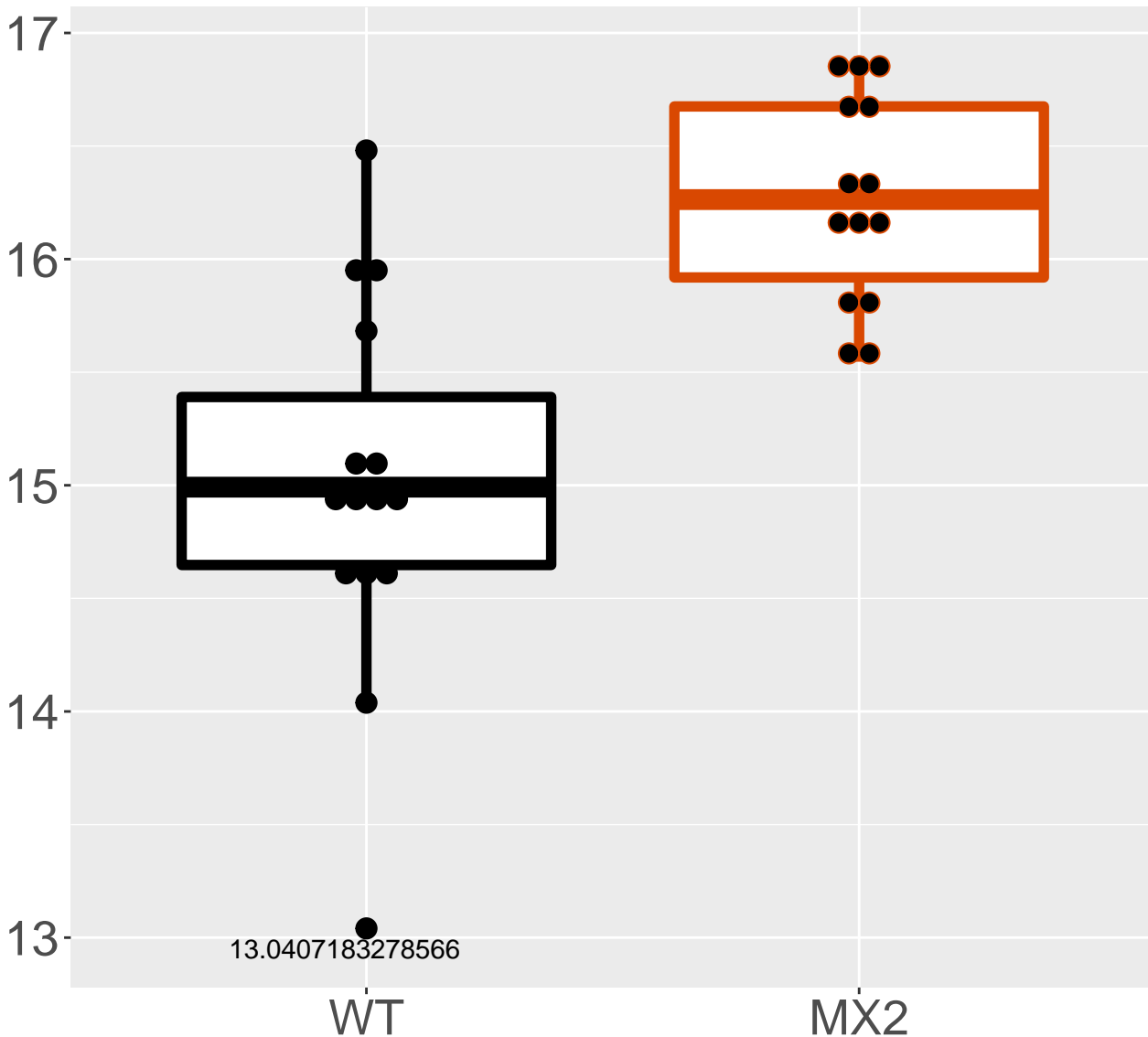


M717.8562T369.1_3

FDR = 0.0043, FC = 1.8

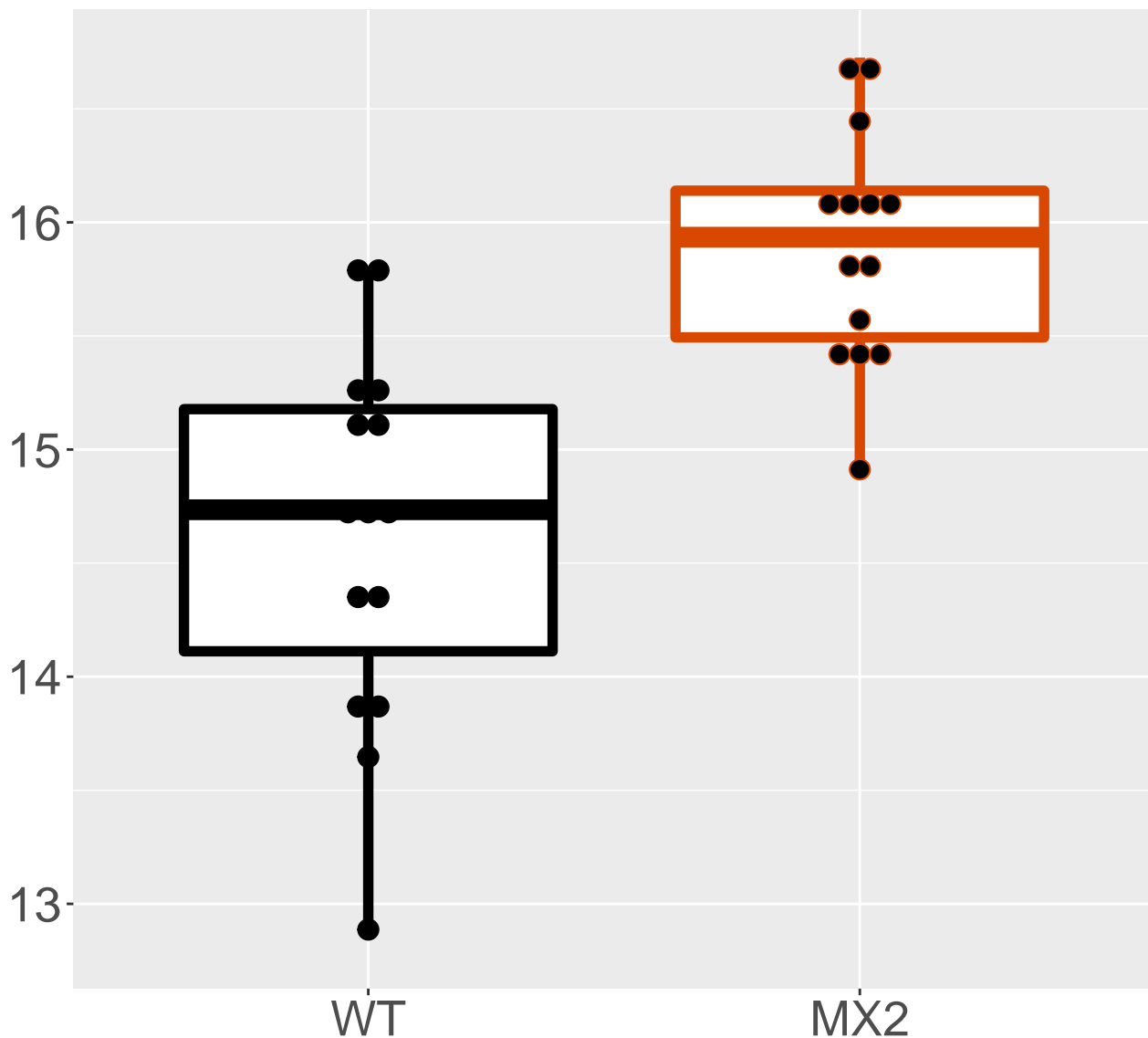


M827.9267T299.17_2
FDR = 0.0044, FC = 1.3

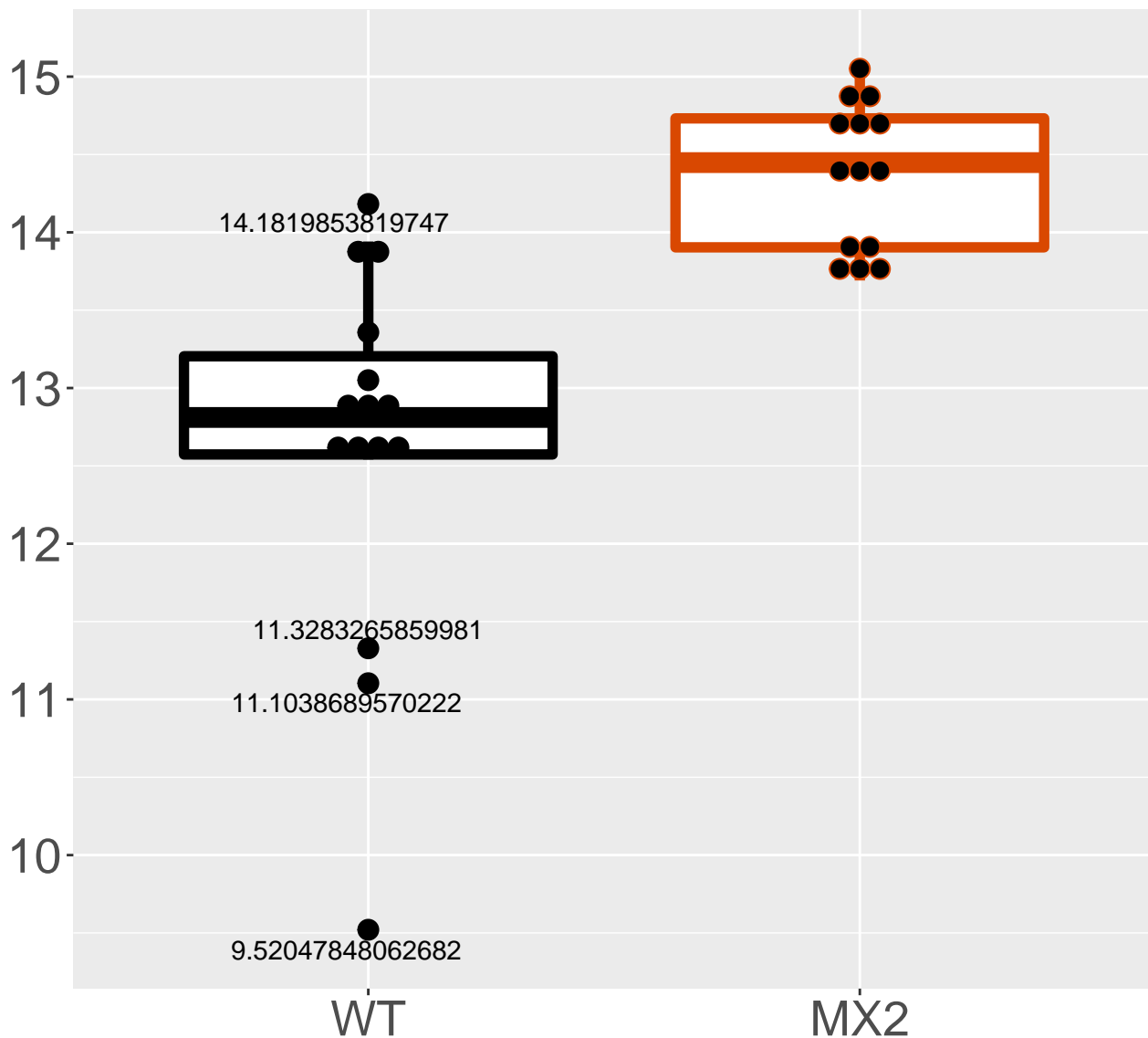


M621.447T299.34_4

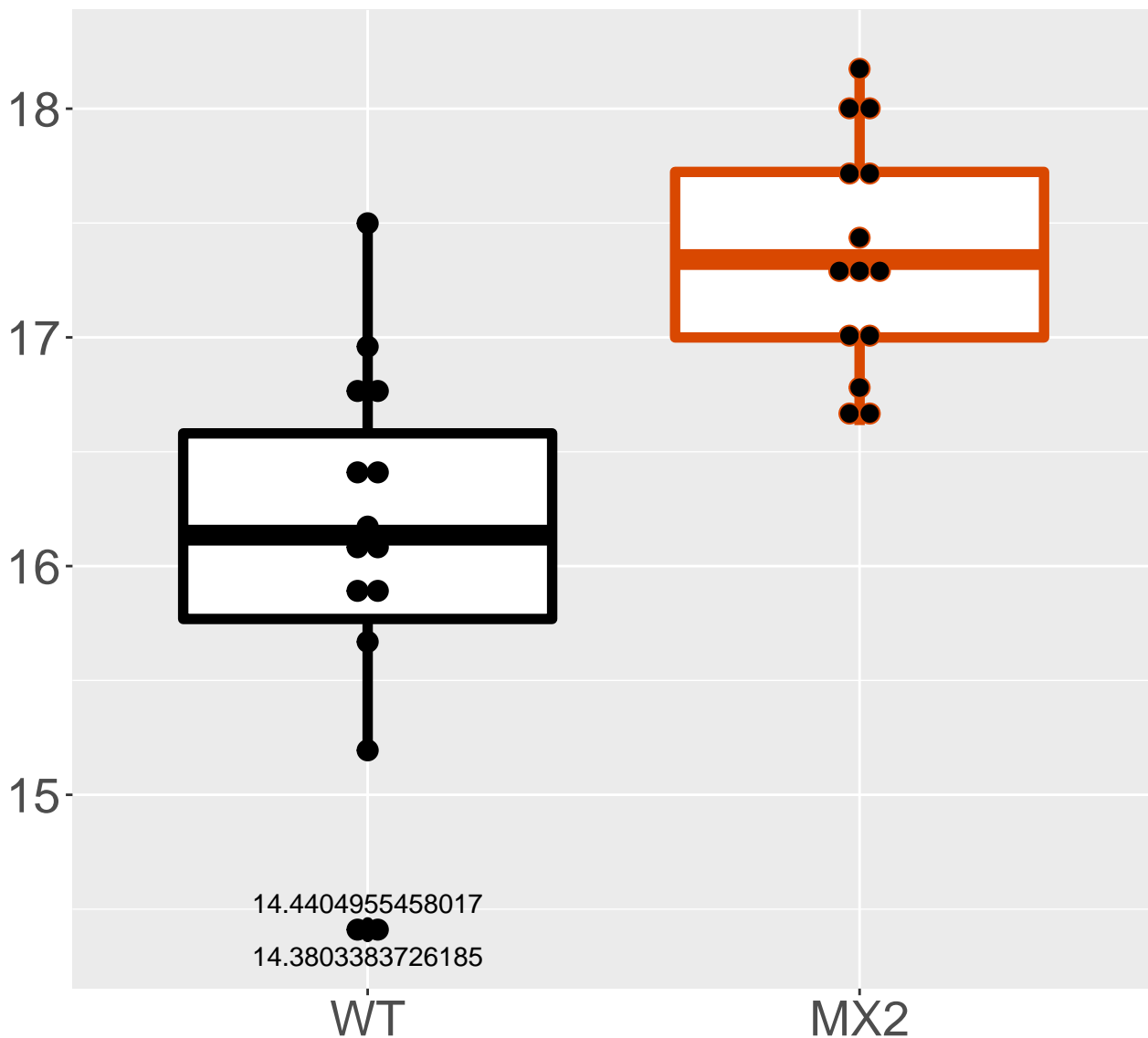
FDR = 0.0044, FC = 1.3



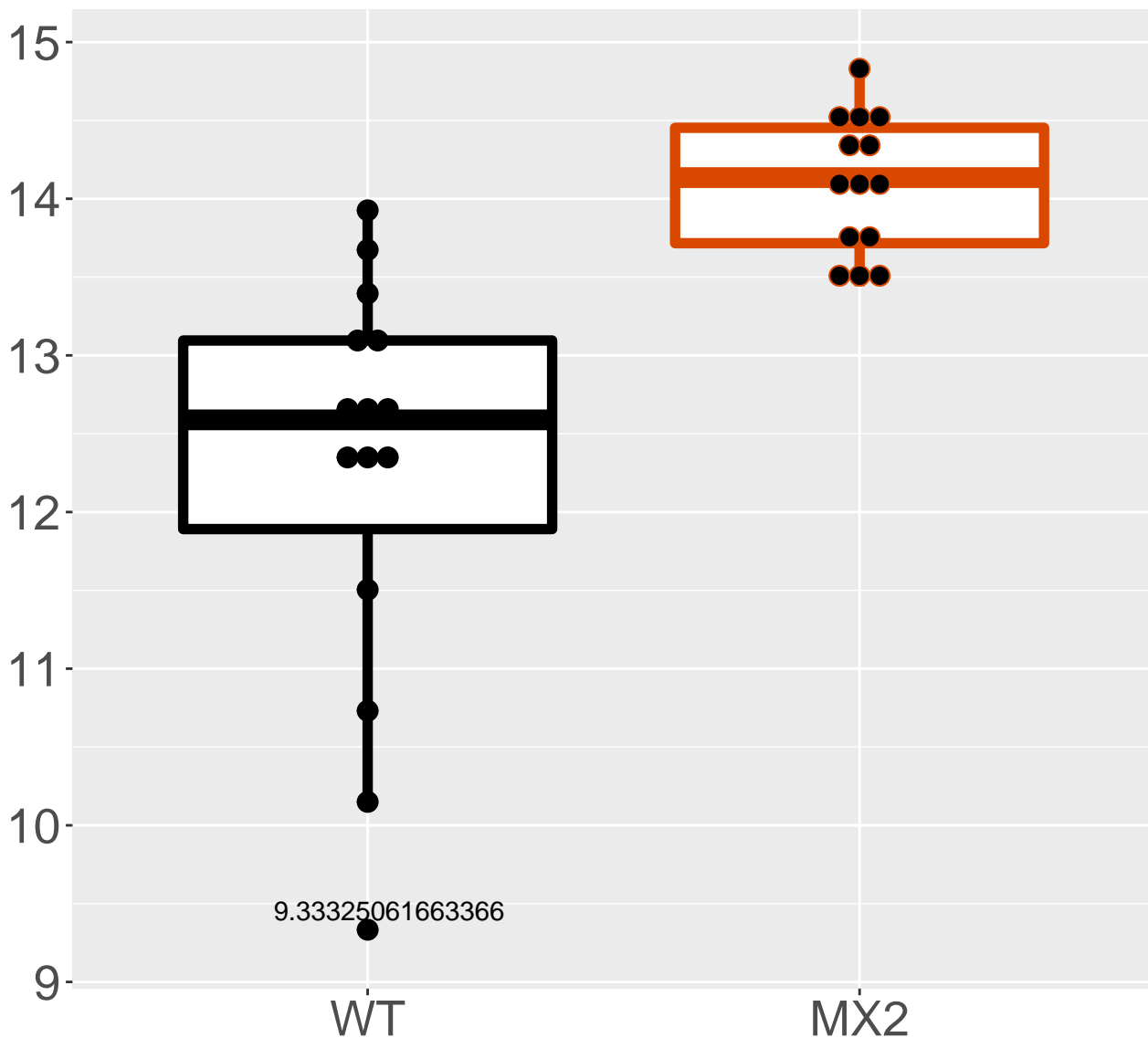
M820.4065T369.05_5
FDR = 0.0053, FC = 1.7



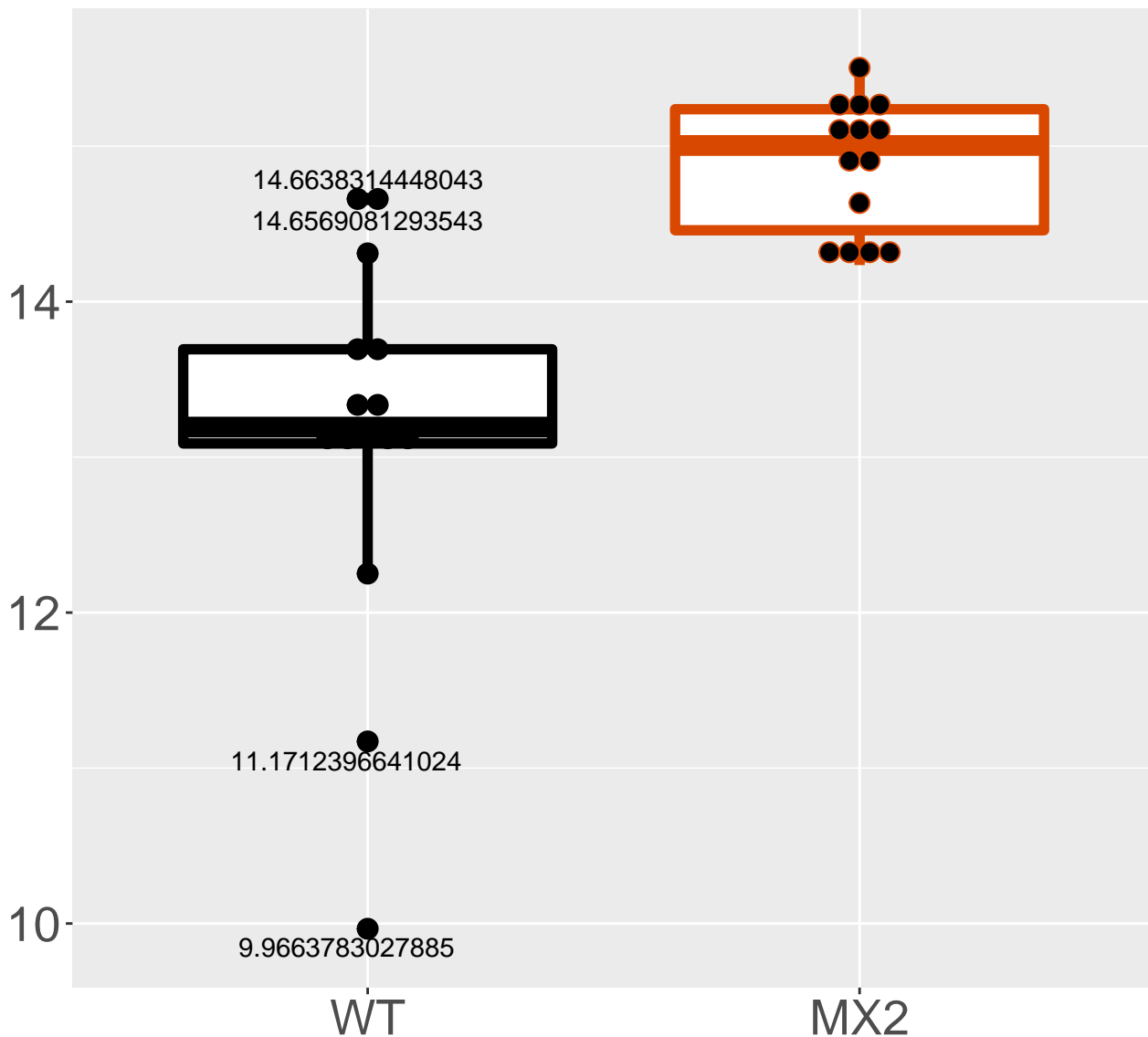
M709.9381T299.42_3
FDR = 0.0053, FC = 1.3



M819.8339T368.96_1
FDR = 0.0059, FC = 1.8

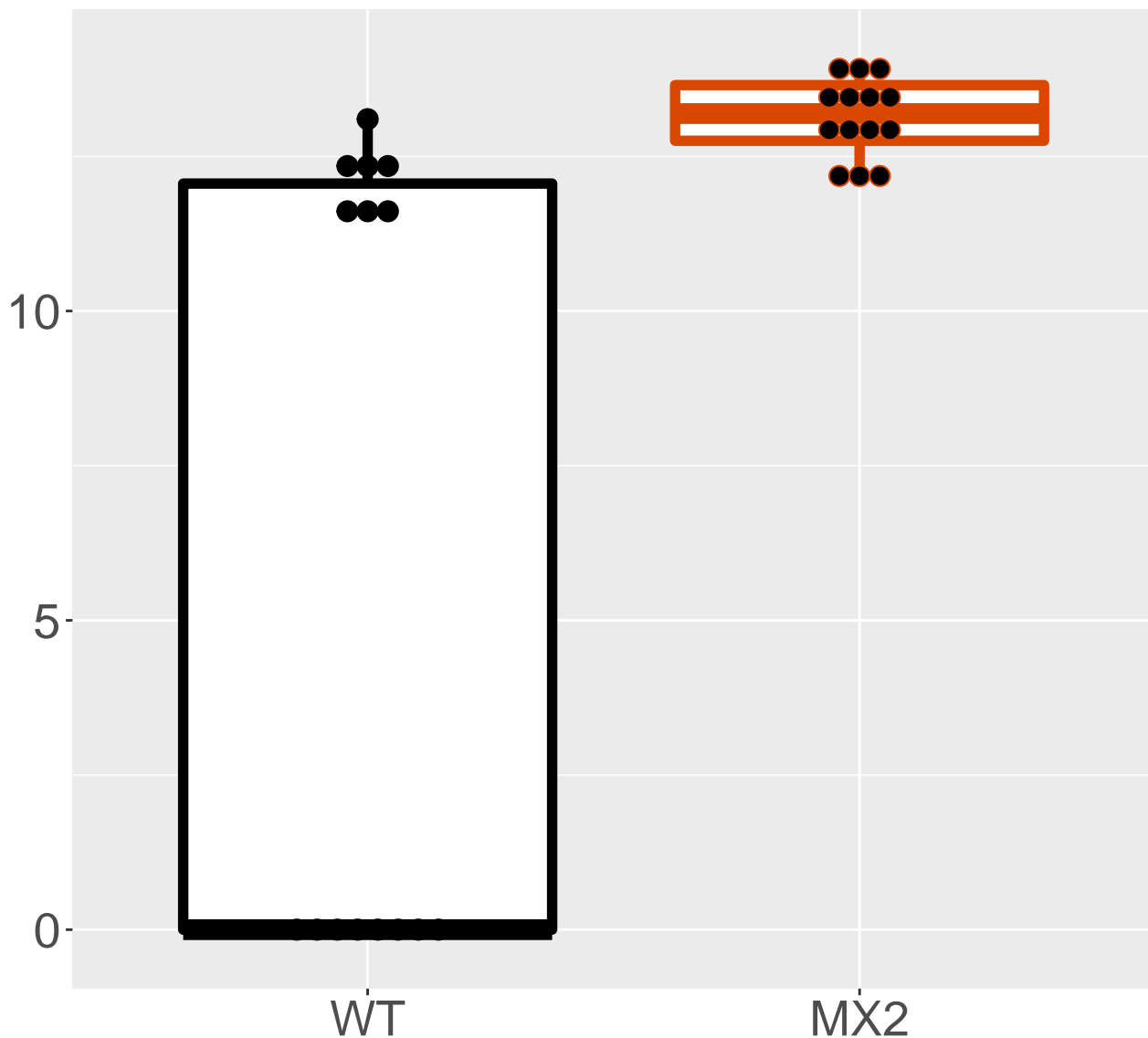


M819.9771T369.05_2
FDR = 0.0059, FC = 1.8

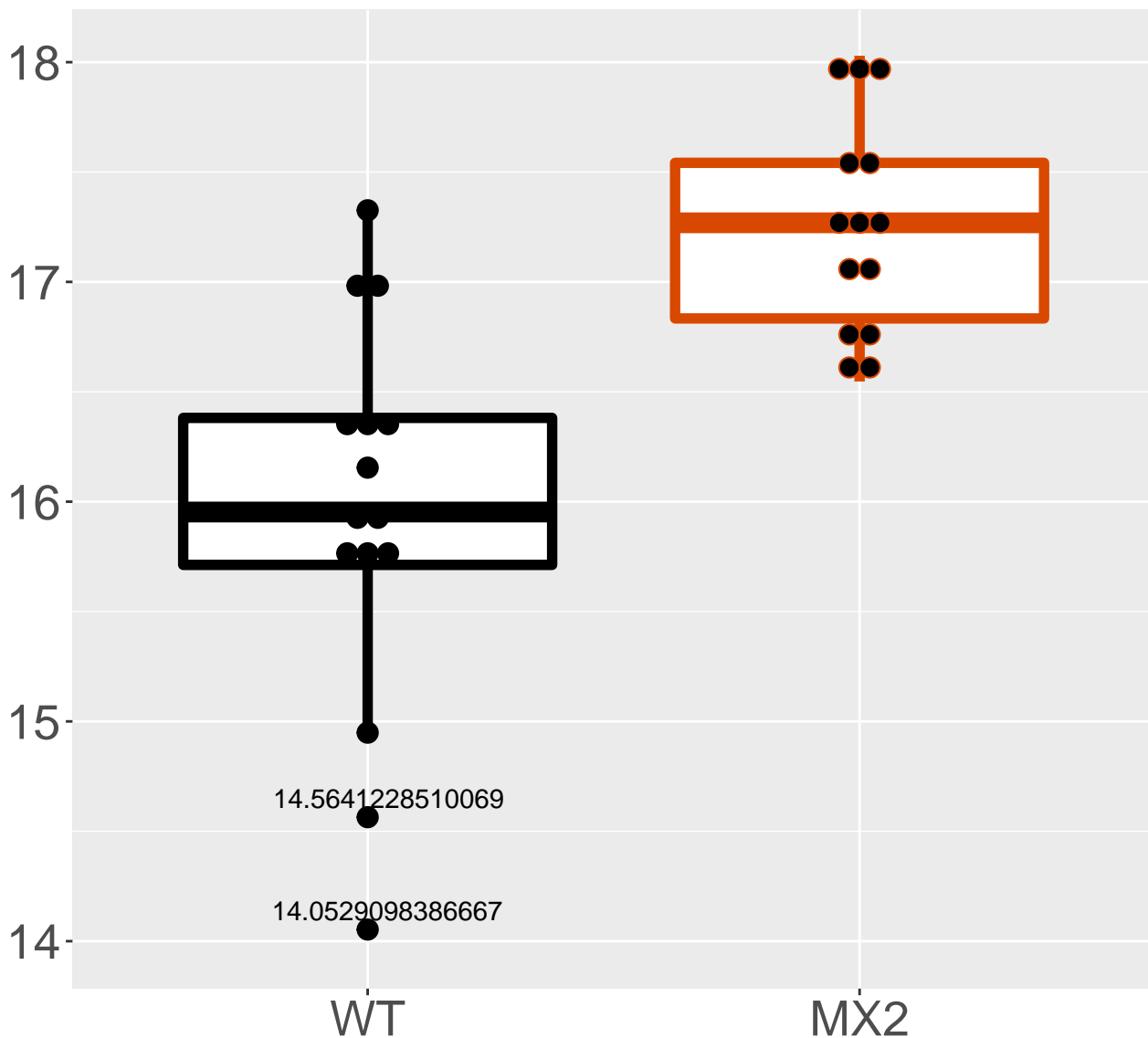


M246.0207T349.73

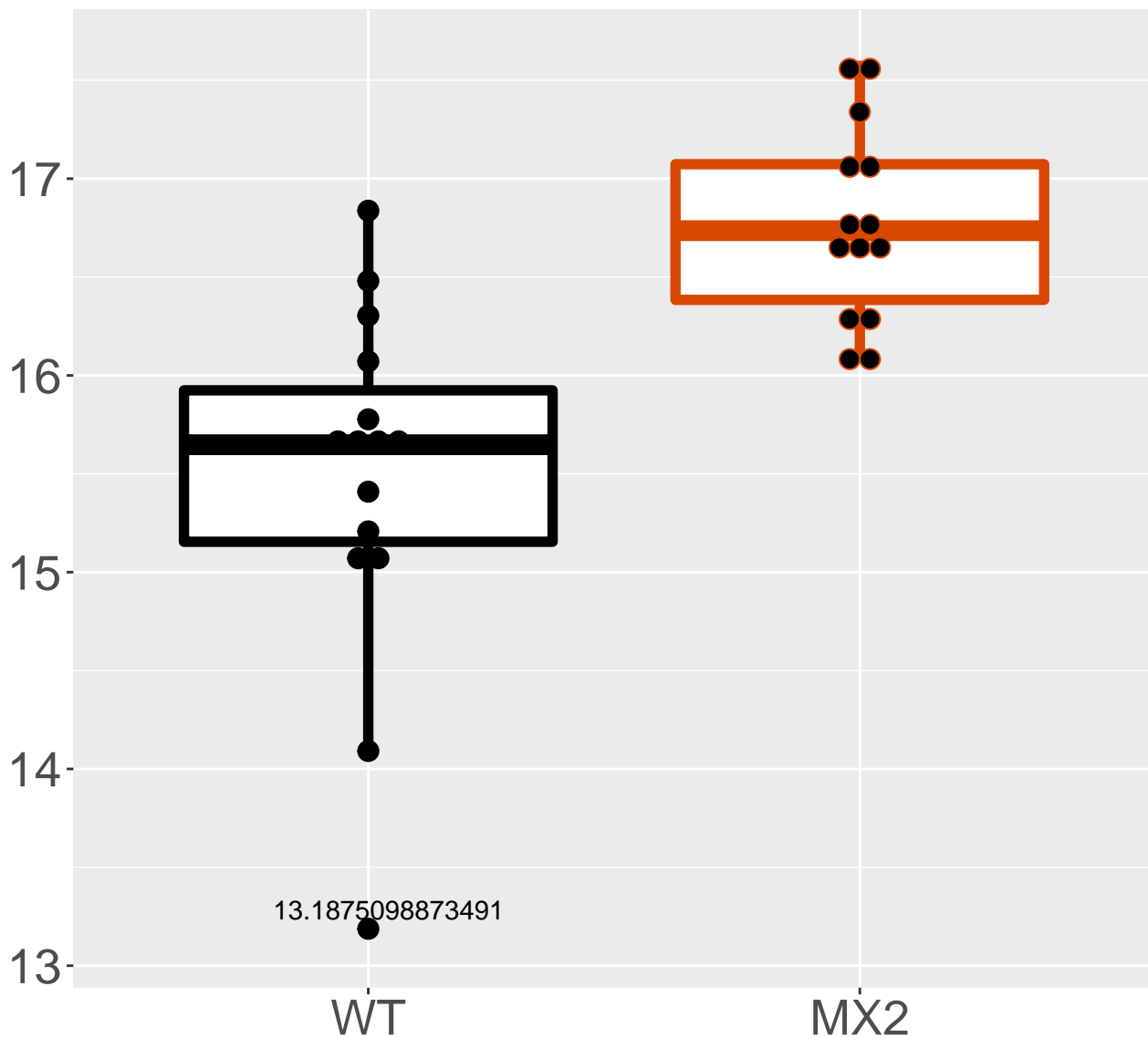
FDR = 0.0066, FC = 7.5



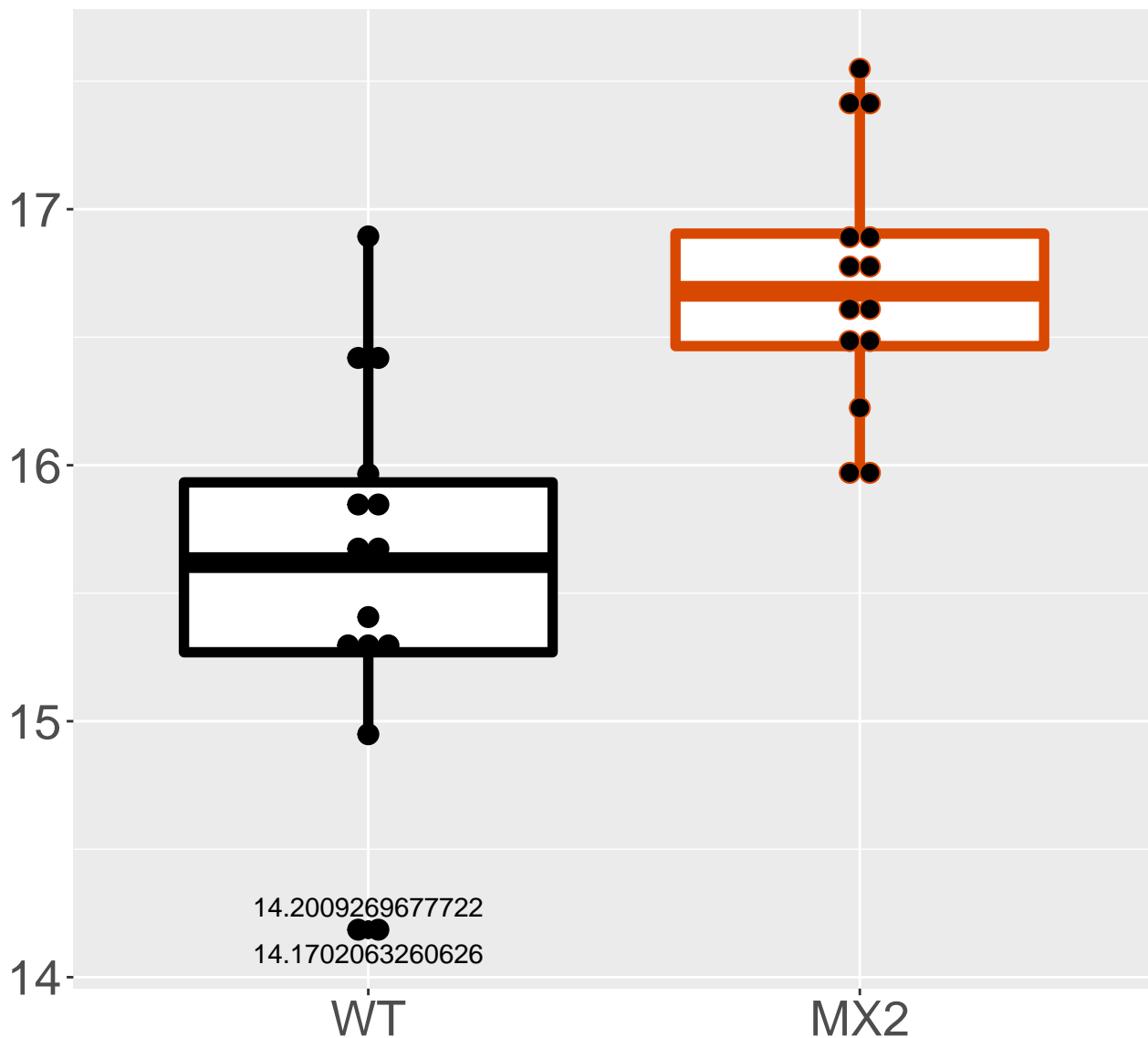
FDR = 0.0066, FC = 1.3



M710.2244T299.42_5
FDR = 0.0066, FC = 1.3

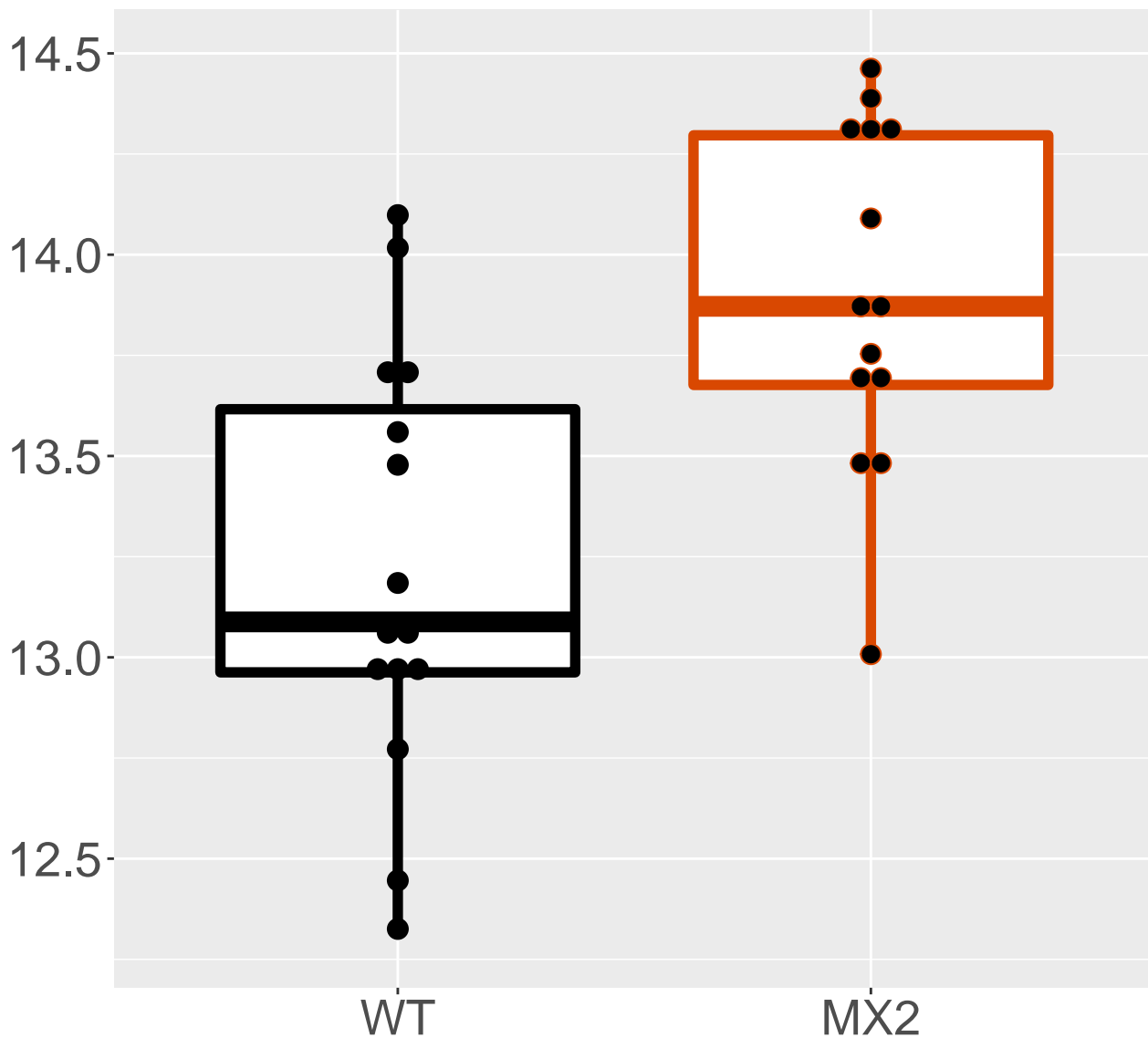


M709.7949T299.15_2
FDR = 0.0066, FC = 1.2

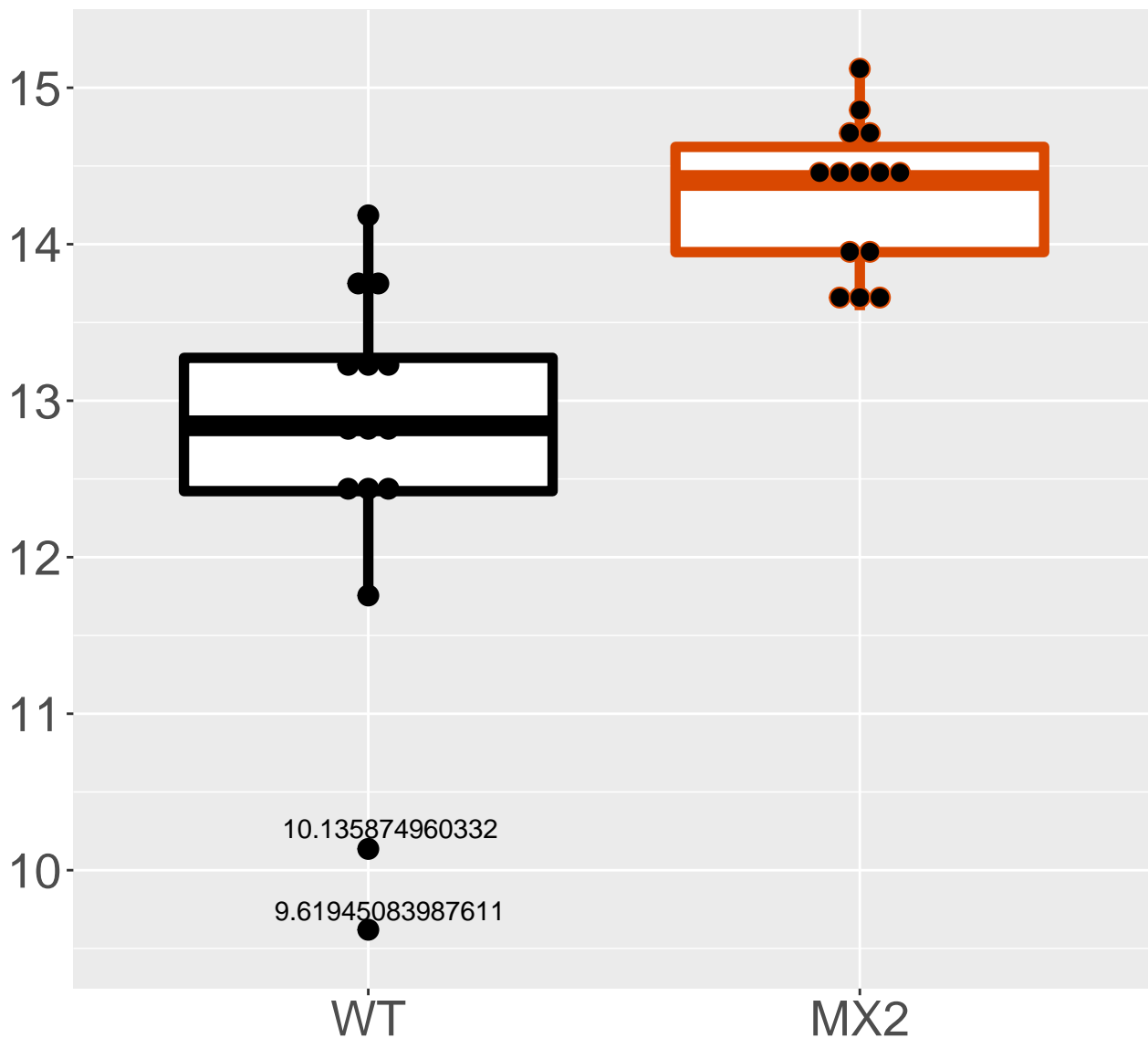


M171.9822T47.93

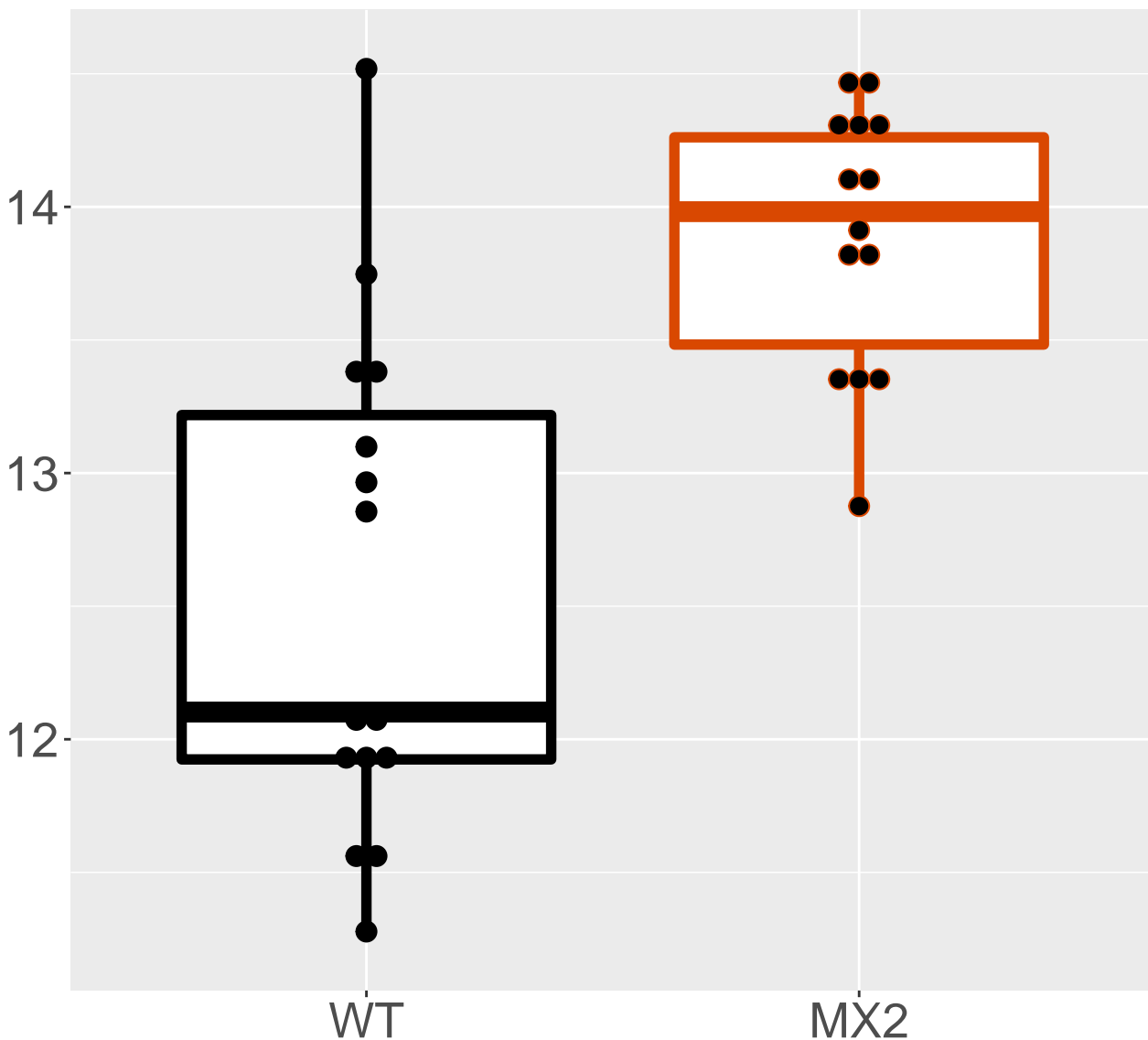
FDR = 0.0066, FC = 0.69, sex**



M717.6056T369.03_1
FDR = 0.0069, FC = 1.7

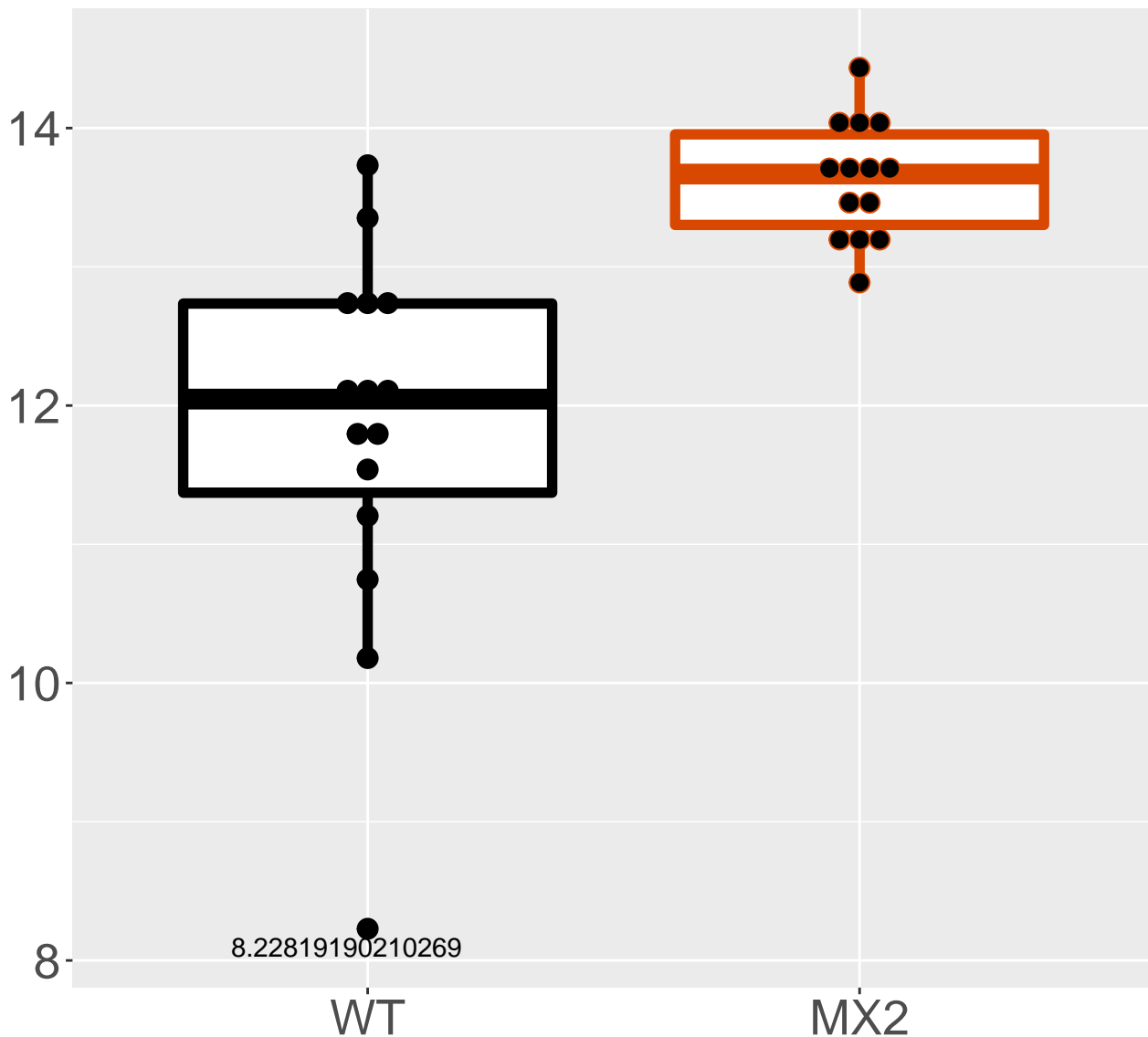


M621.8228T299.19_3
FDR = 0.0069, FC = 1.3

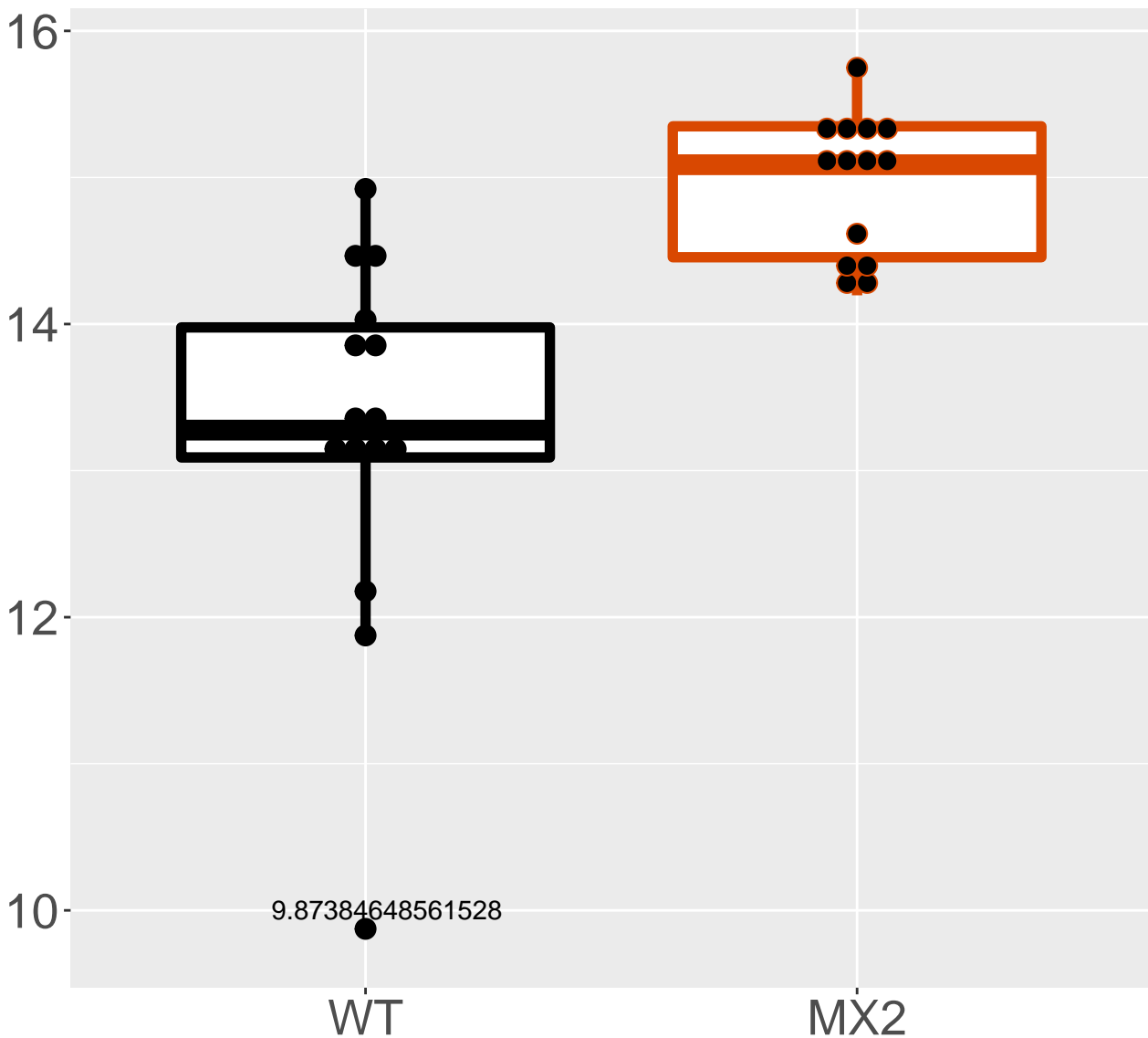


M717.4803T368.81

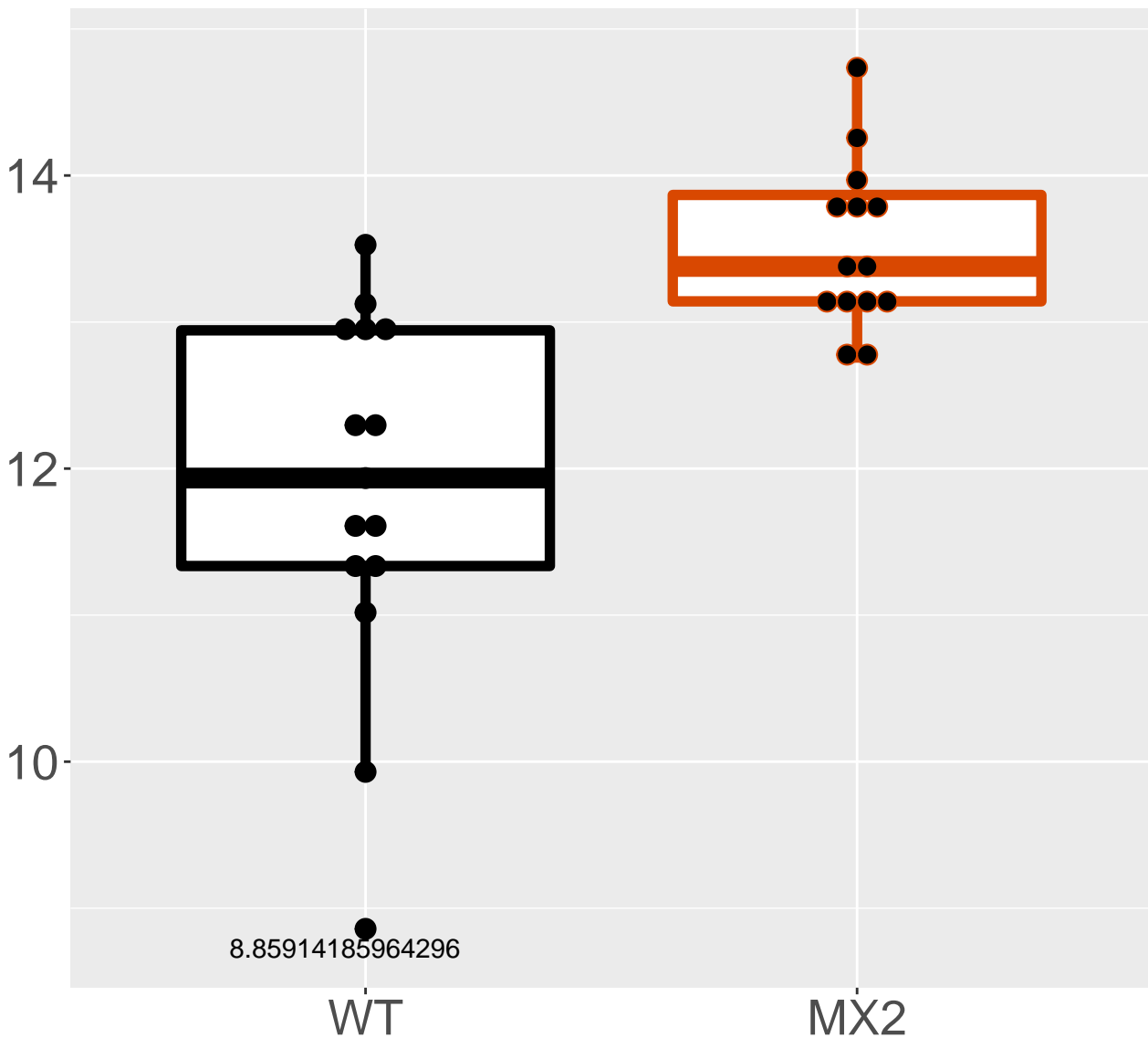
FDR = 0.0071, FC = 1.8



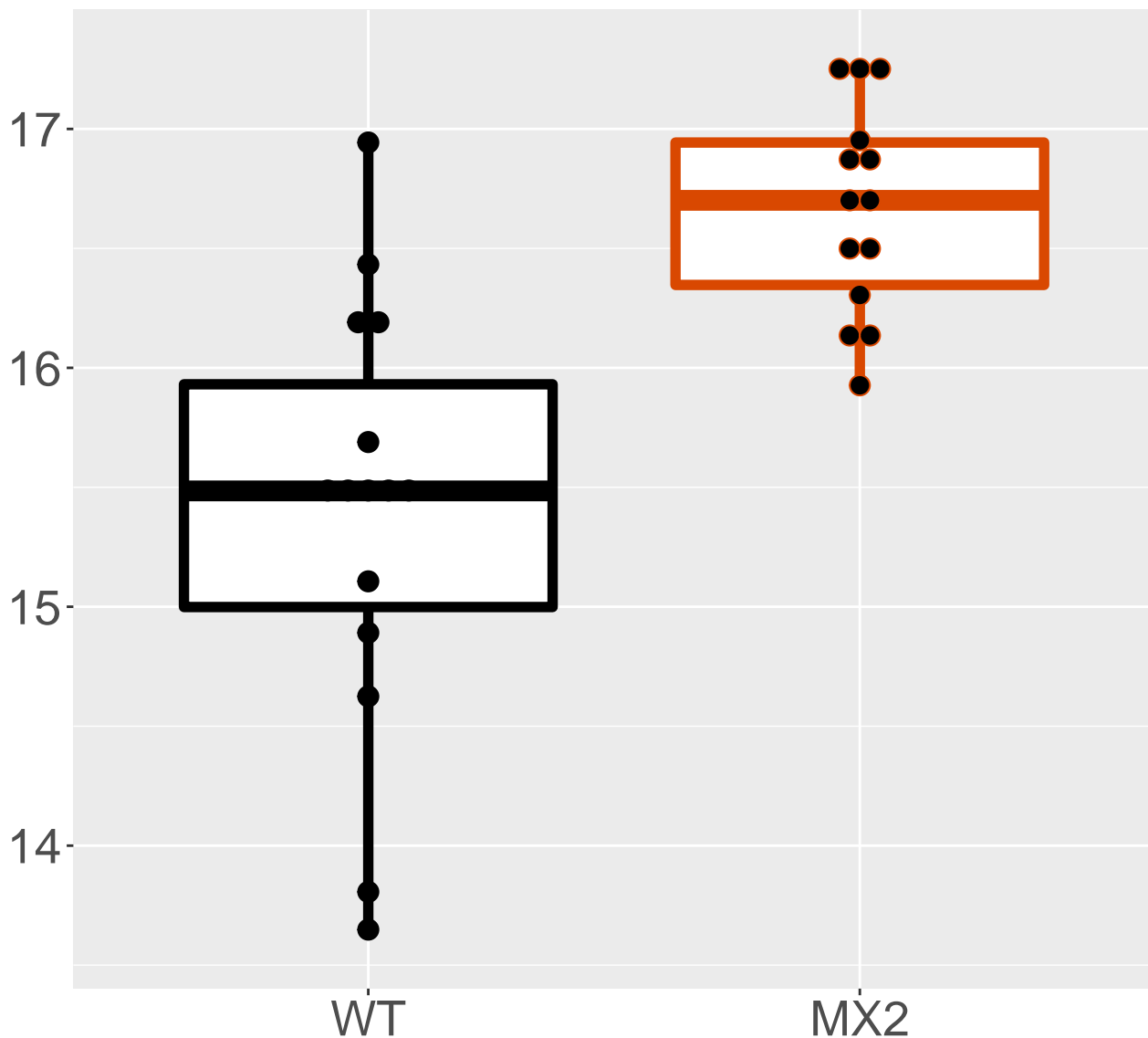
M820.1202T369.09_3
FDR = 0.0071, FC = 1.7



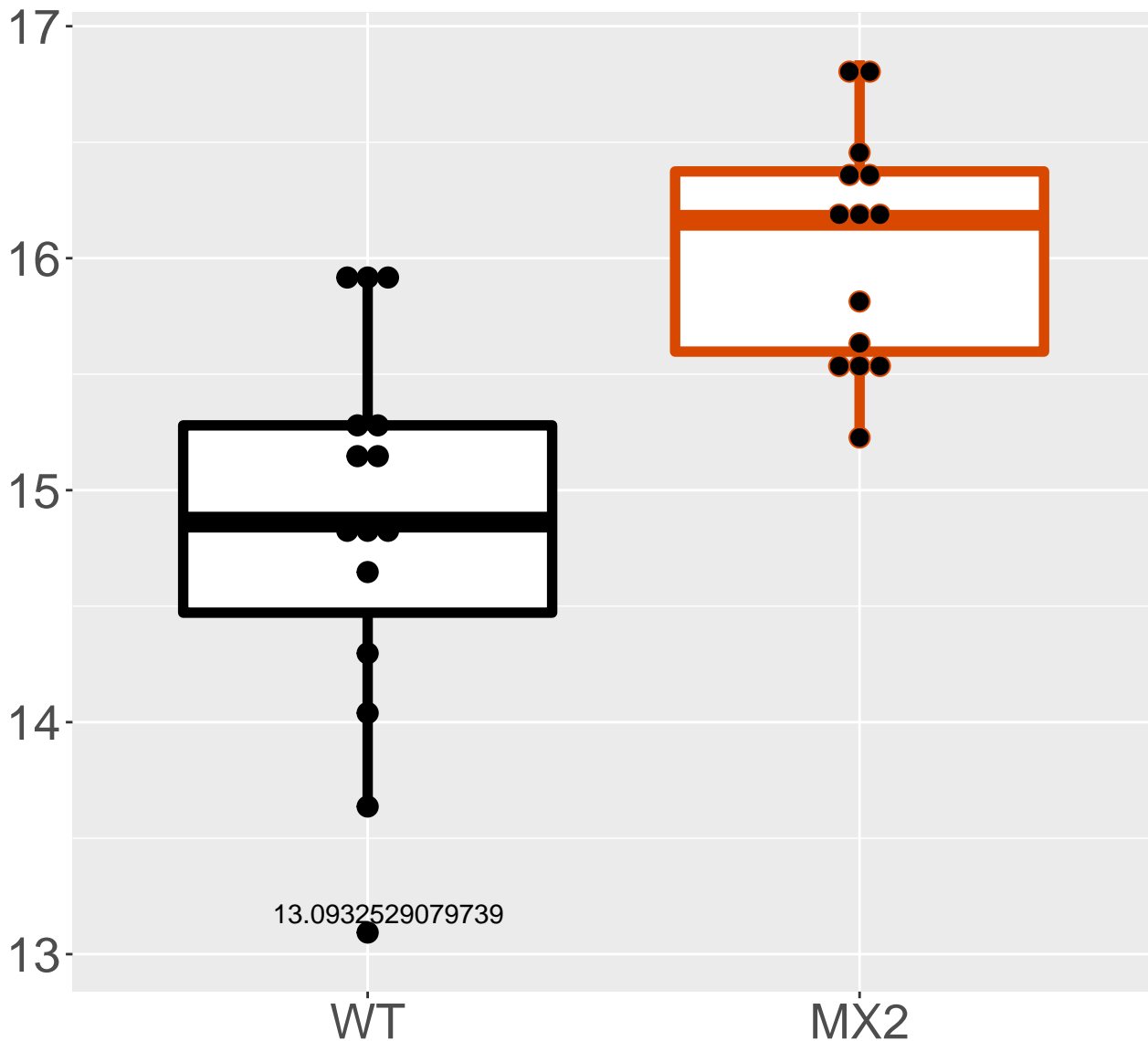
M846.8436T371.05_3
FDR = 0.0071, FC = 1.7



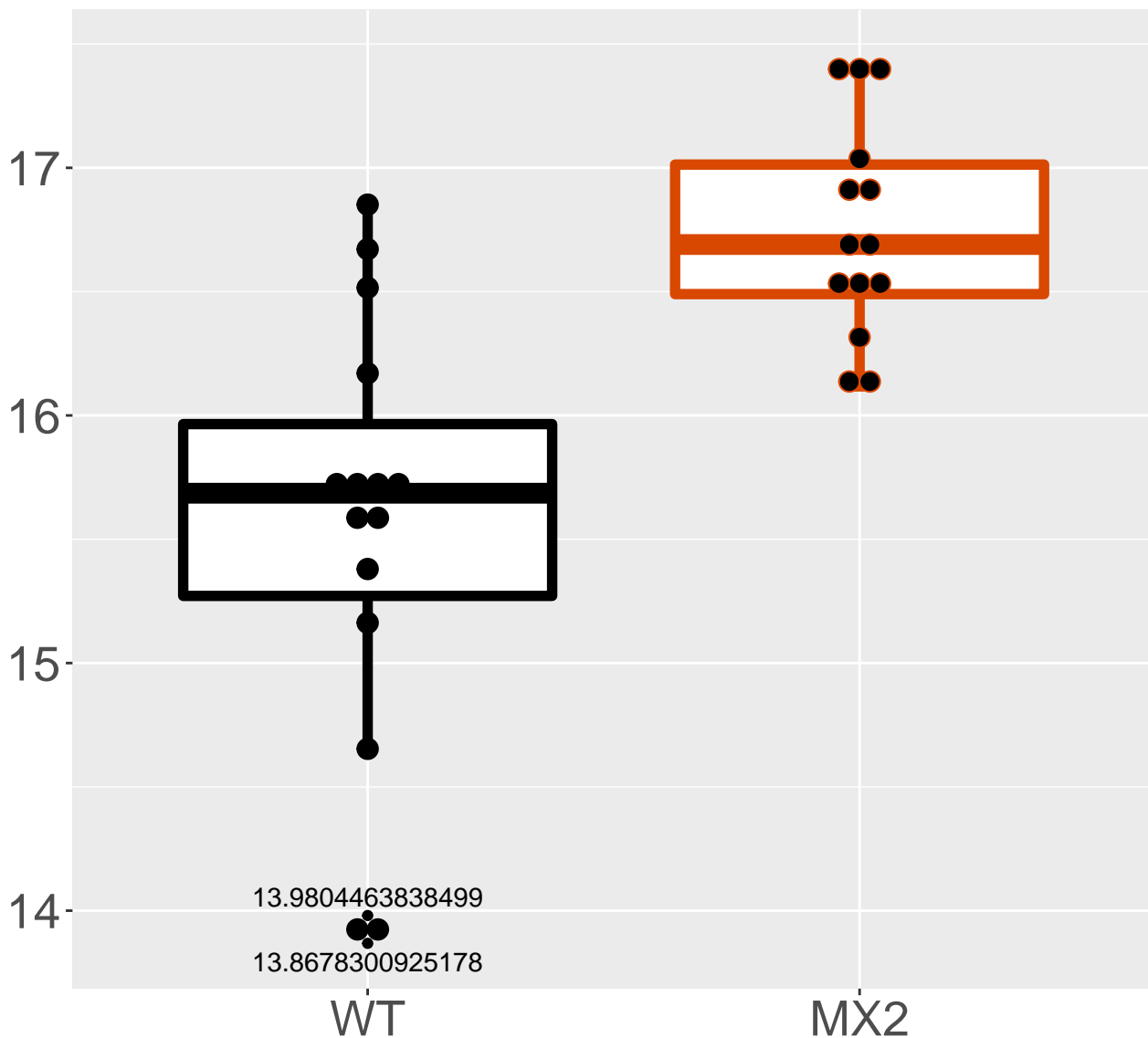
M828.2607T299.15_4
FDR = 0.0071, FC = 1.3



M710.3678T299.37_6
FDR = 0.0071, FC = 1.2

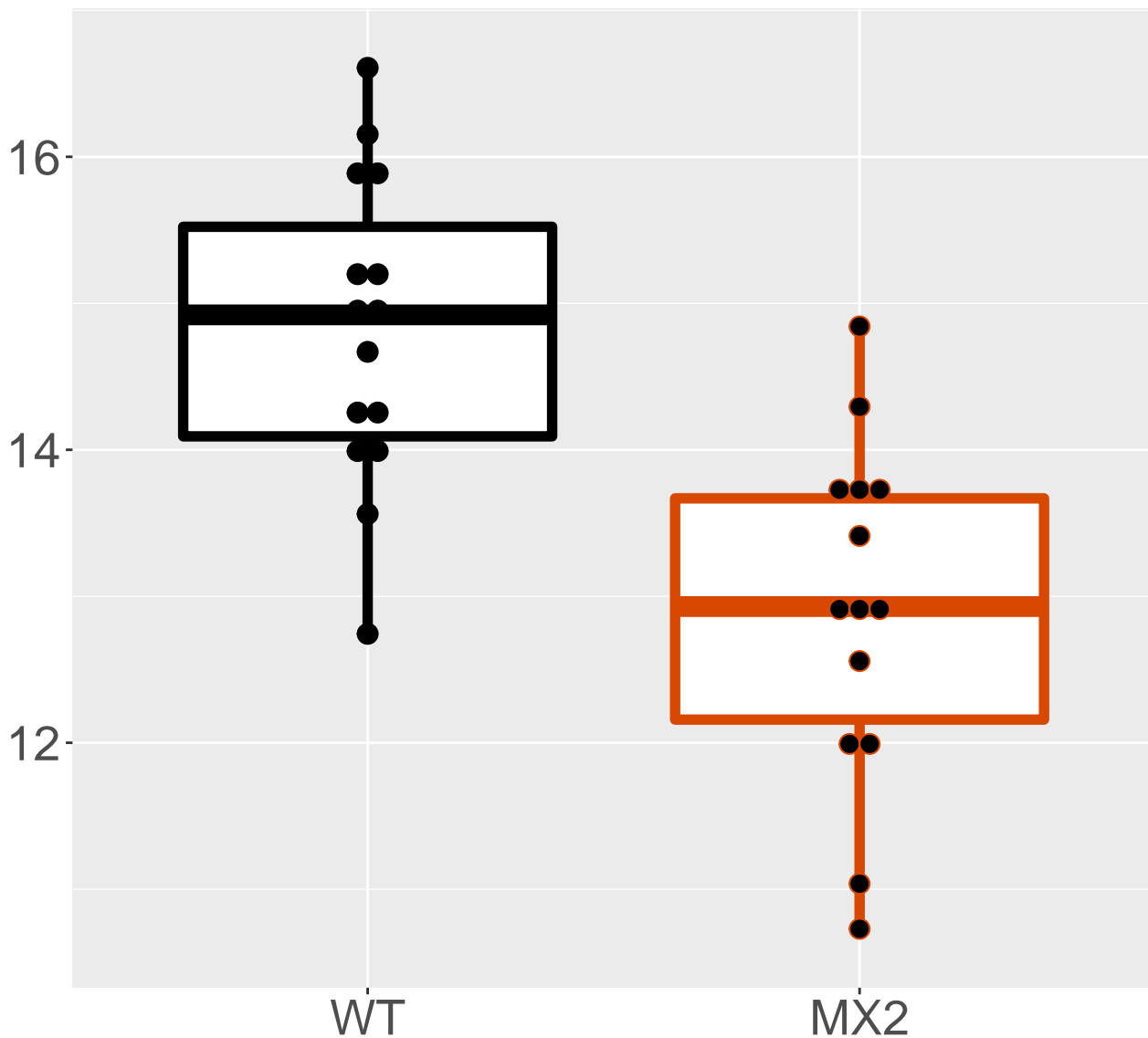


M828.0934T299.32_3
FDR = 0.0087, FC = 1.2

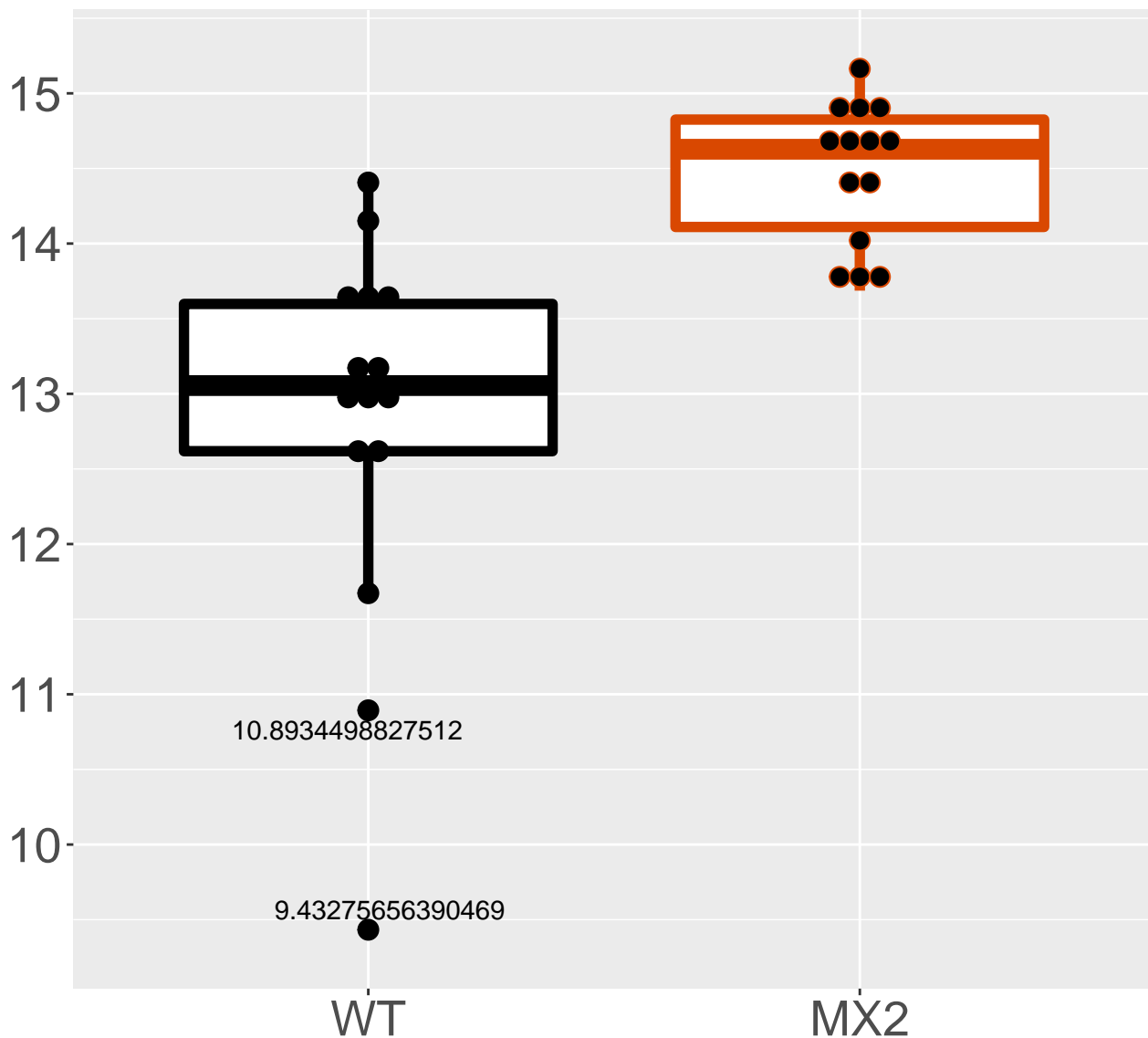


M440.6992T65.06

FDR = 0.01, FC = -1.9

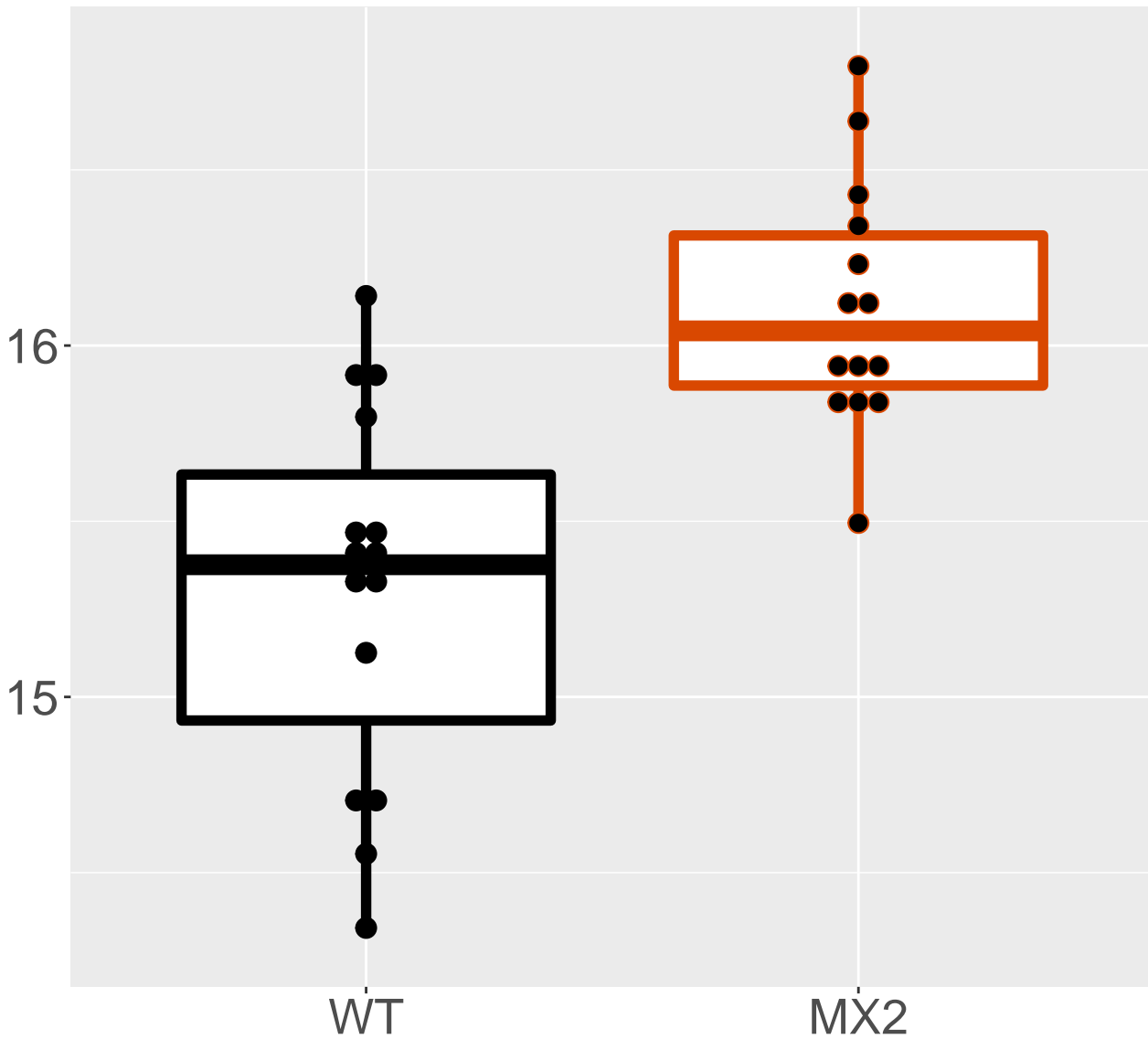


M717.7309T369.03_2
FDR = 0.011, FC = 1.7

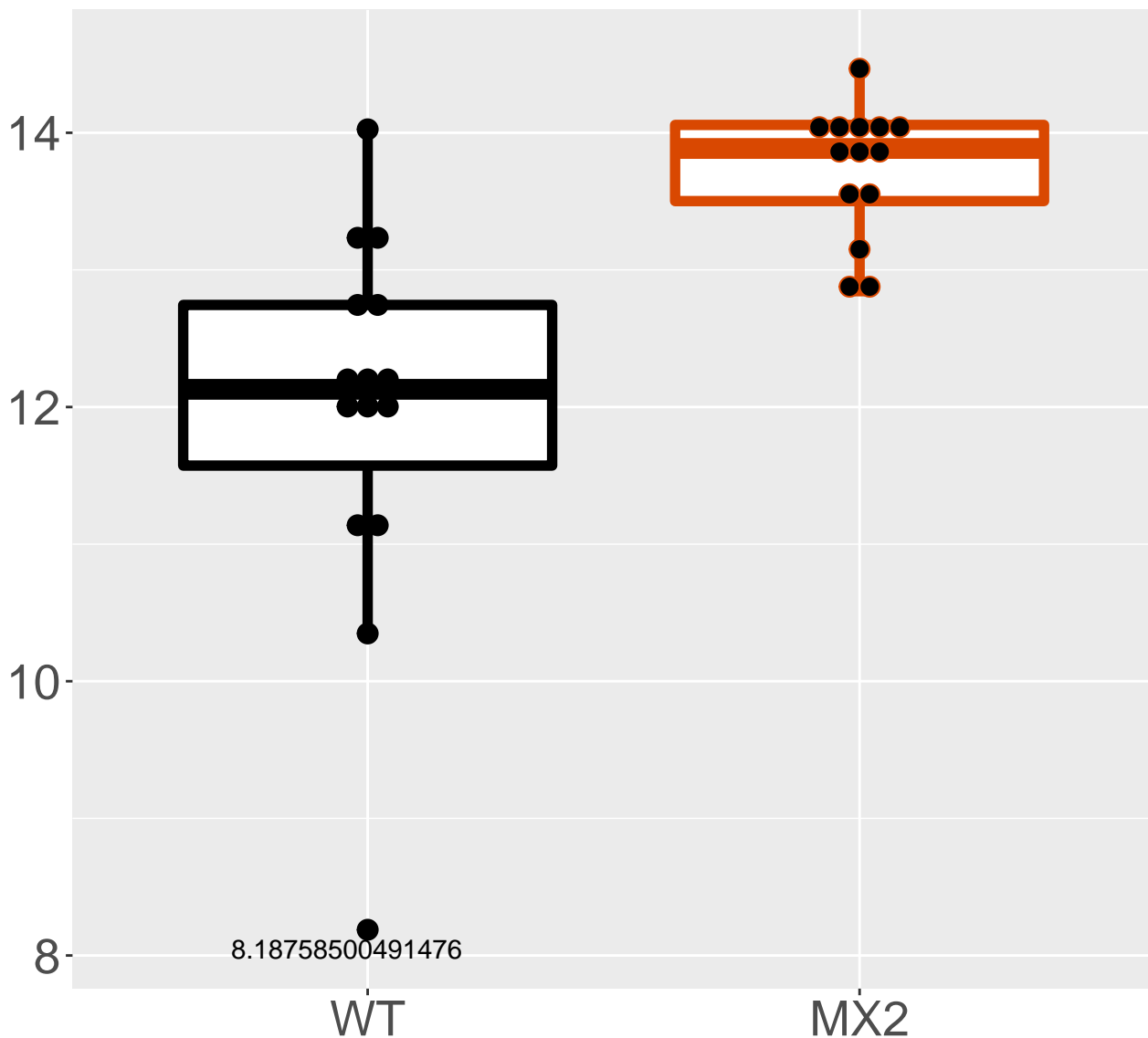


M617.2549T301.9

FDR = 0.011, FC = 0.8

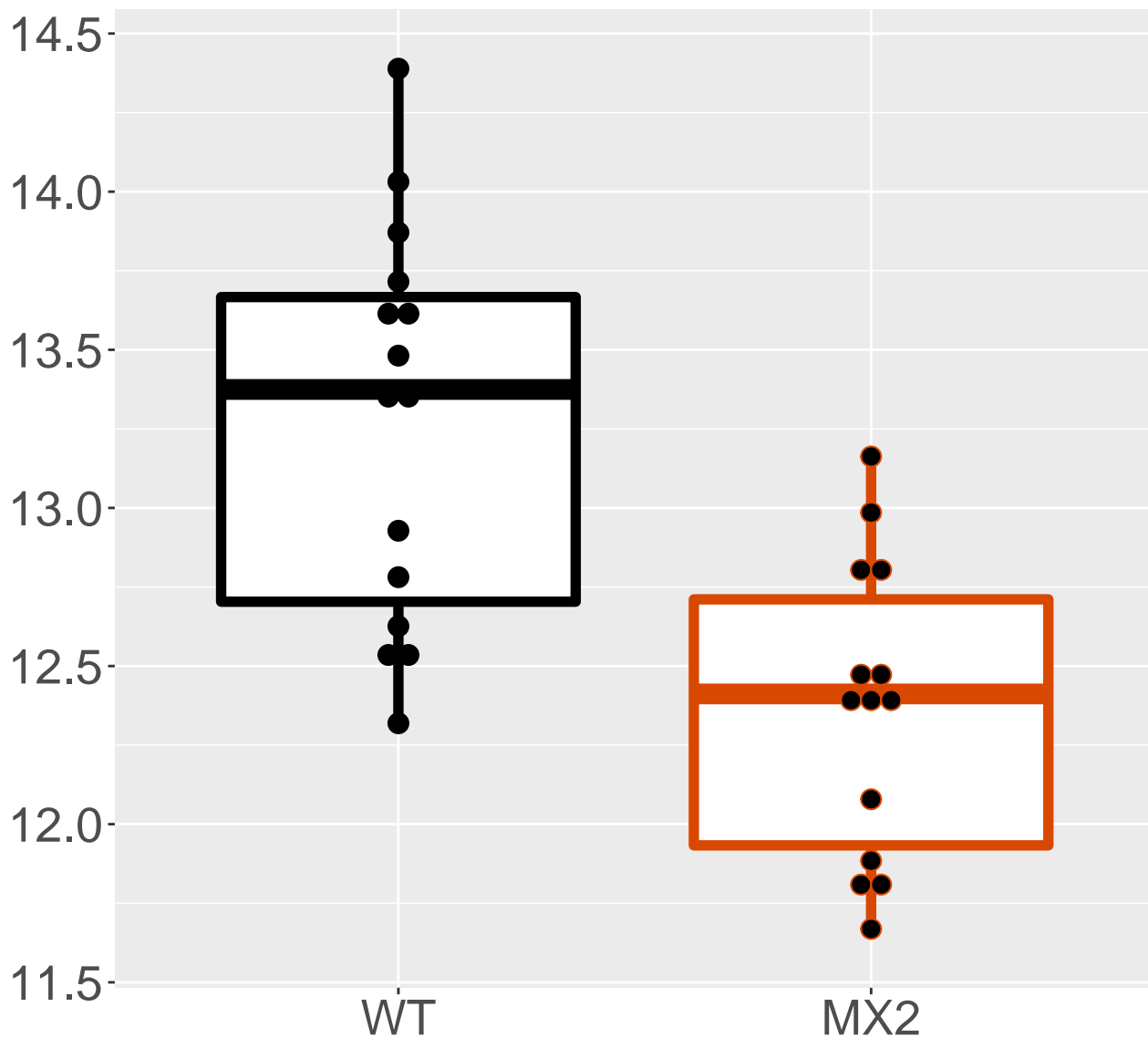


M717.9815T368.99_4
FDR = 0.013, FC = 1.8

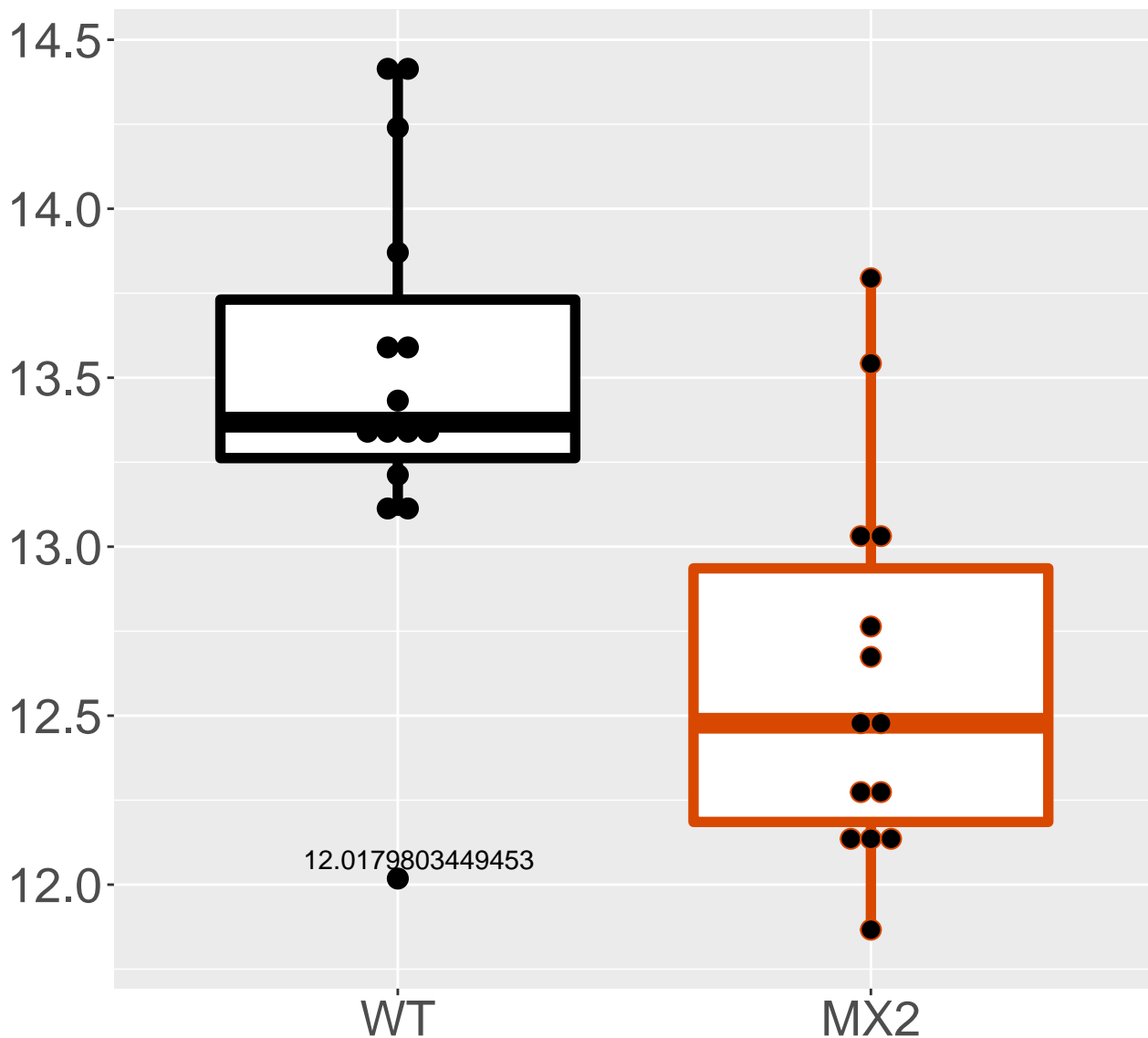


M217.1558T92.23

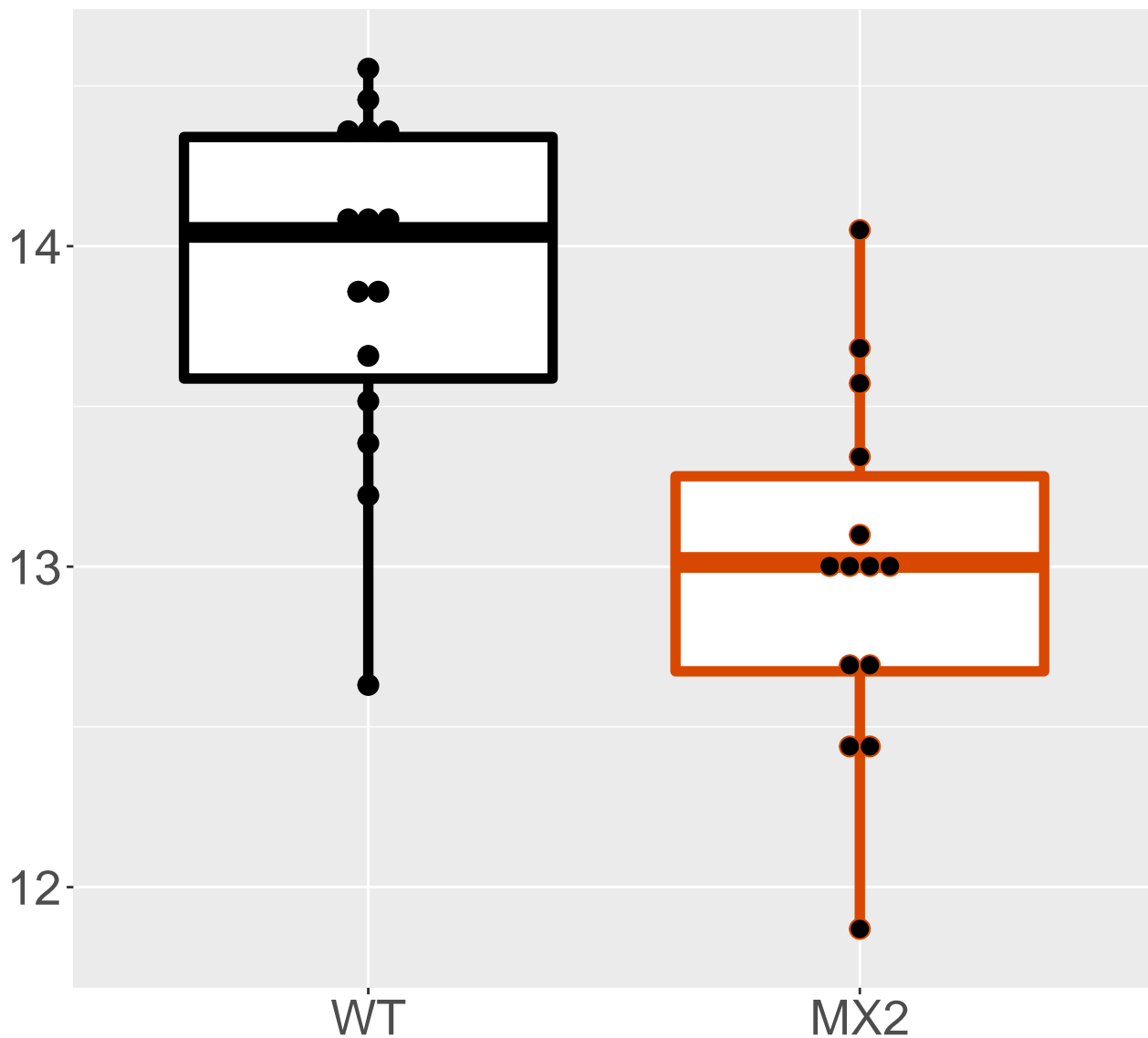
FDR = 0.013, FC = -0.91



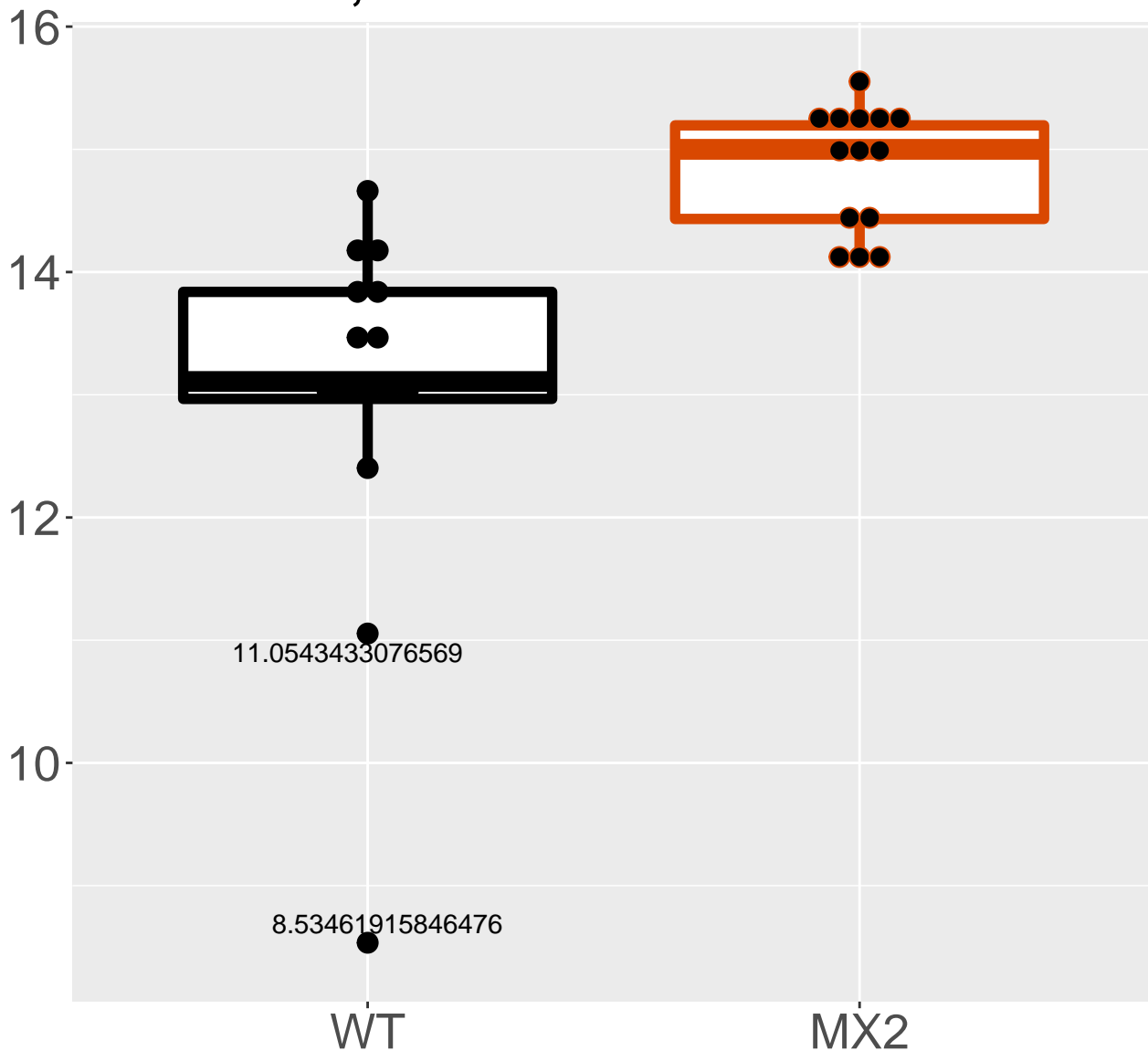
FDR = 0.013, FC = -0.88, sex*



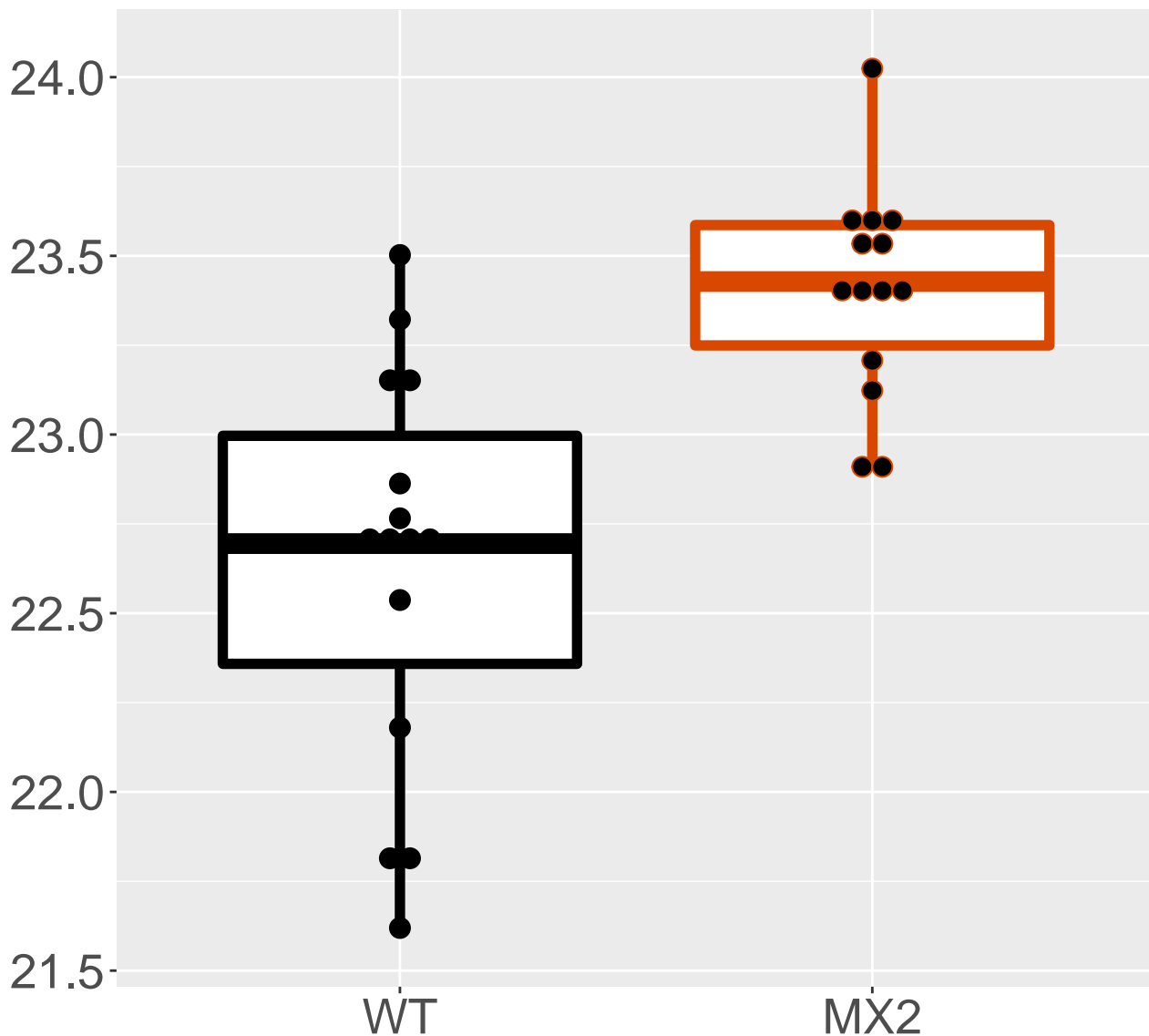
M566.6915T271.96_1
FDR = 0.013, FC = -0.9



M820.2634T369.04_4
FDR = 0.014, FC = 1.9

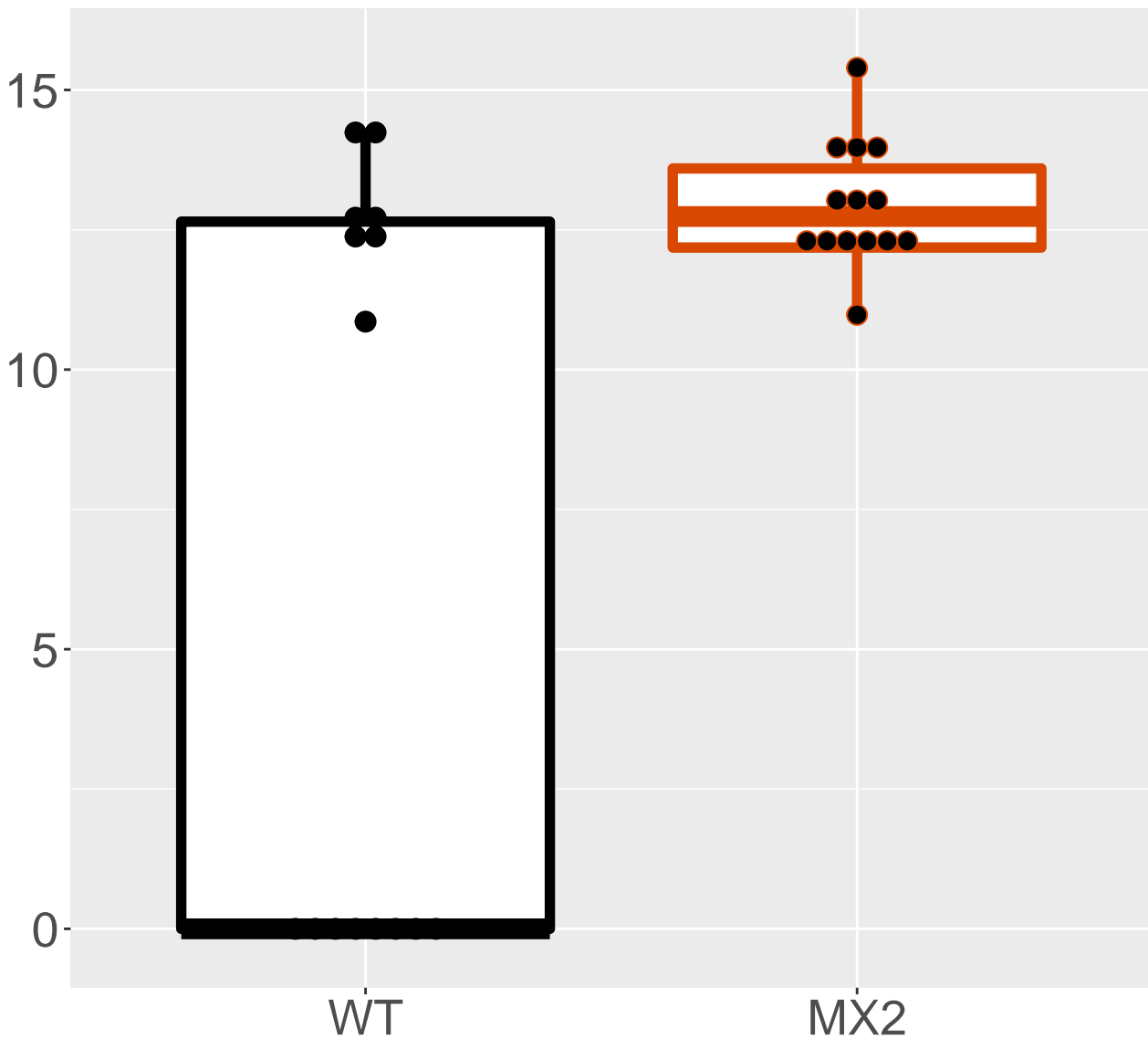


M599.6176T301.81_1
FDR = 0.014, FC = 0.77

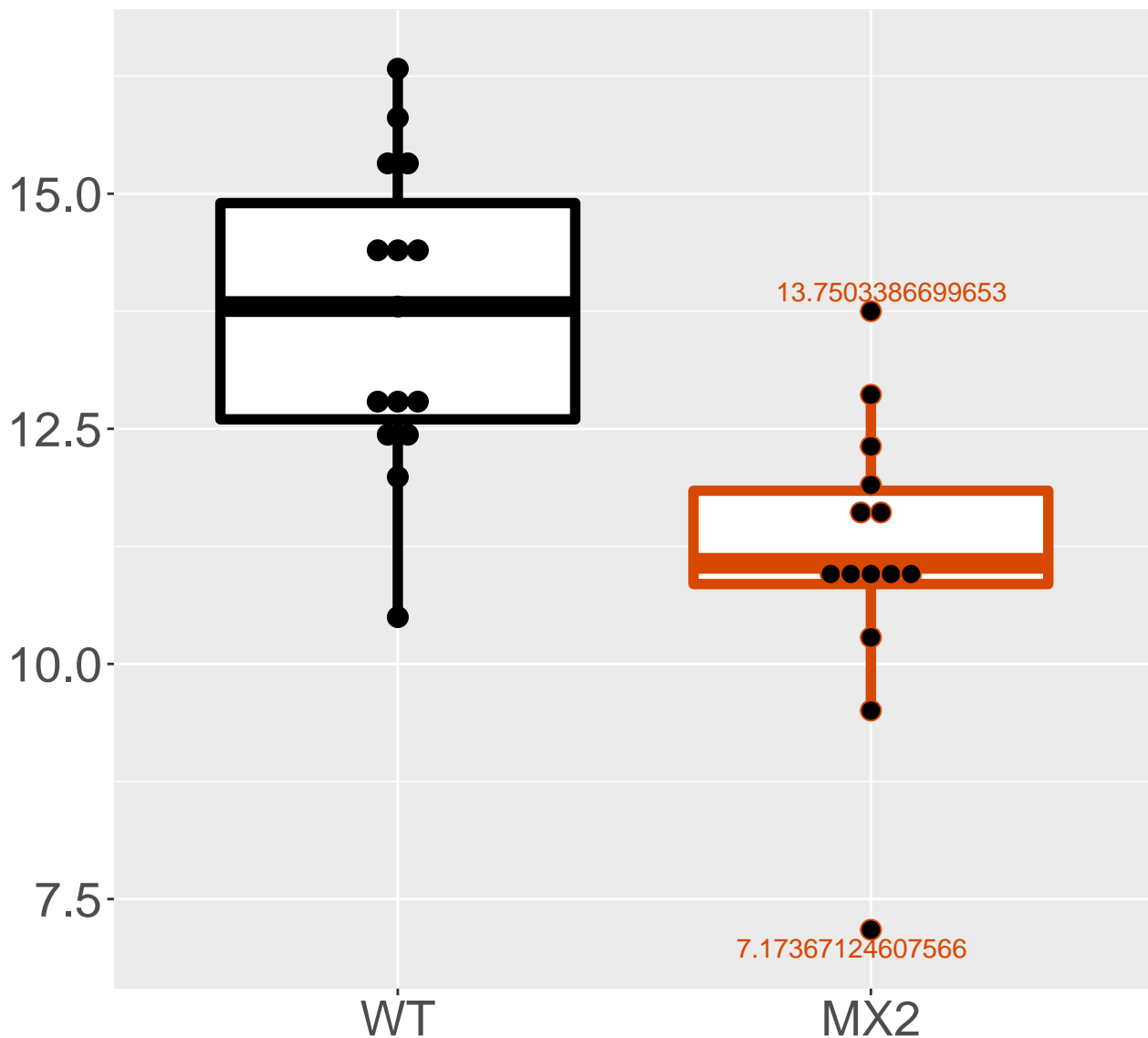


M338.0886T100.98

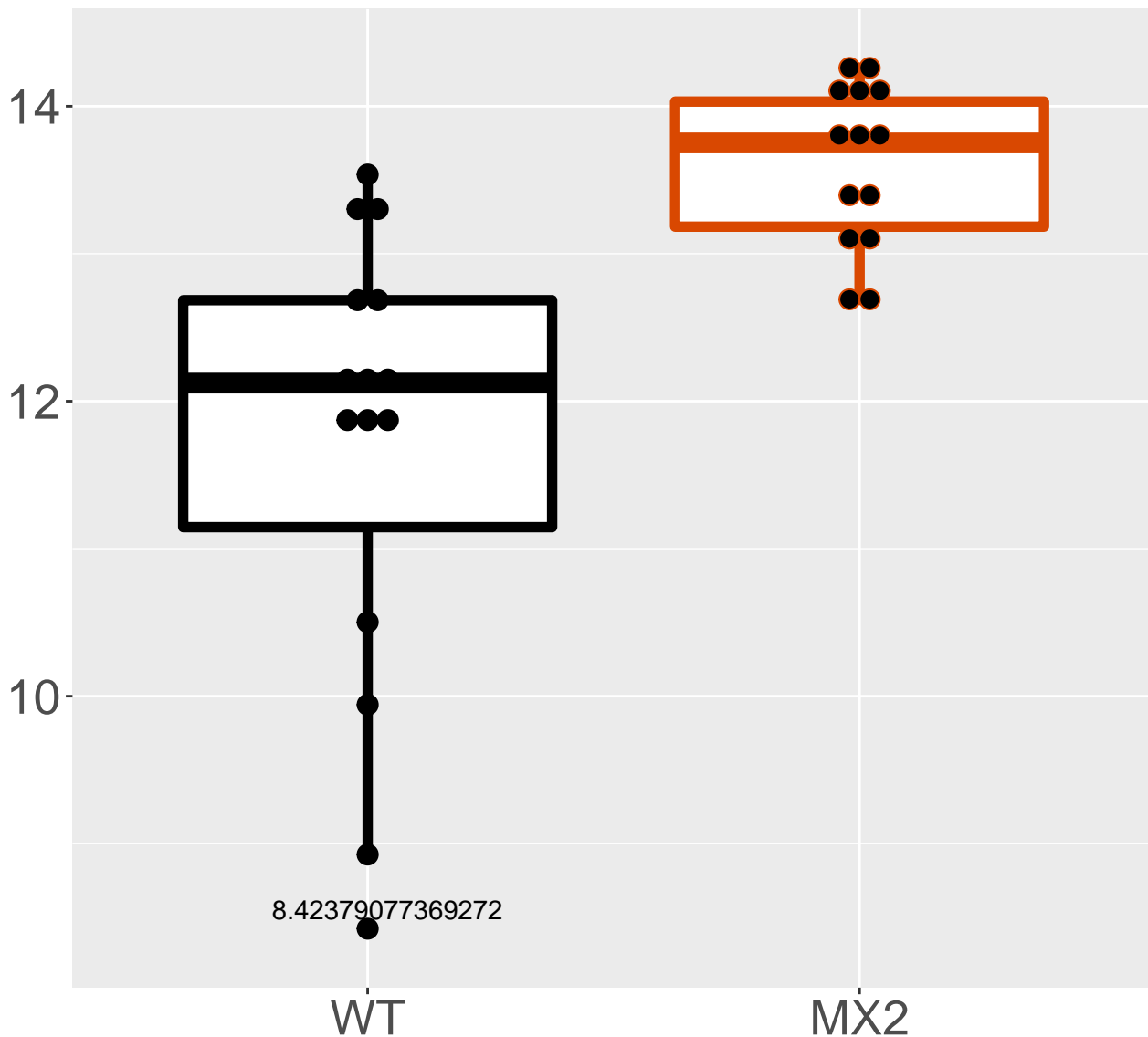
FDR = 0.015, FC = 6.9



M527.0371T308.64_1
FDR = 0.015, FC = -2.6

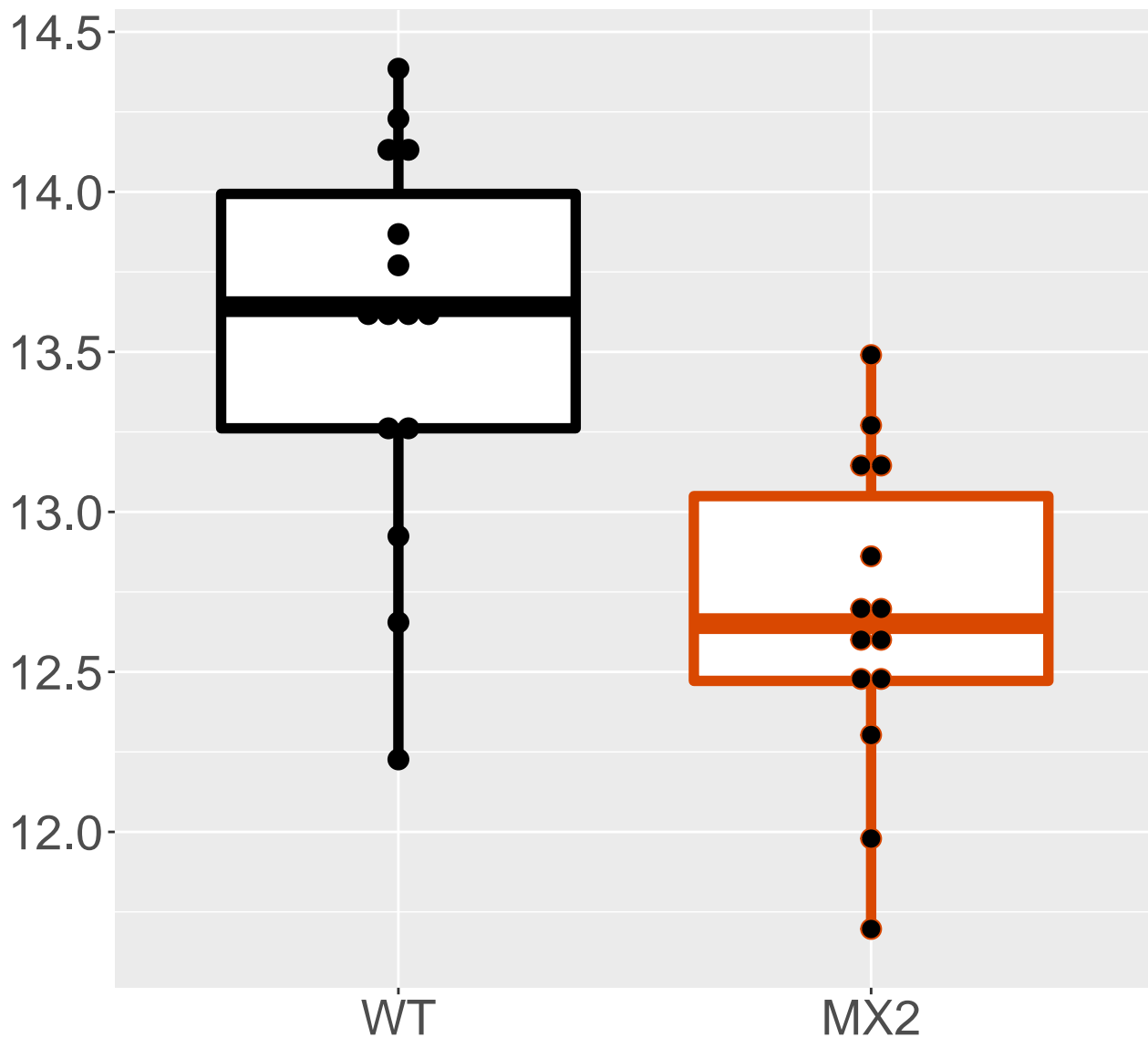


M956.4724T368.71
FDR = 0.015, FC = 1.9

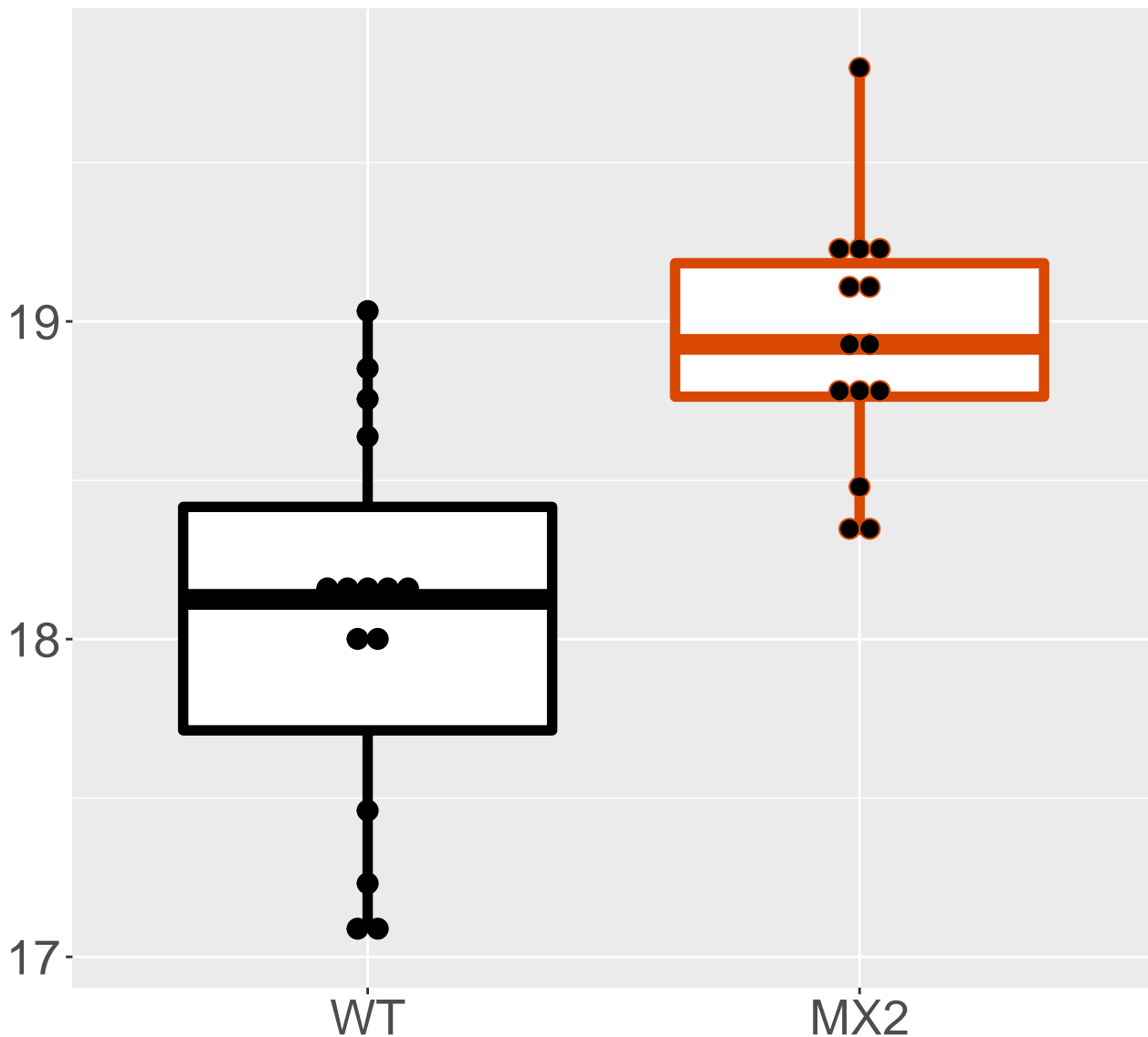


M708.3632T271.41_2

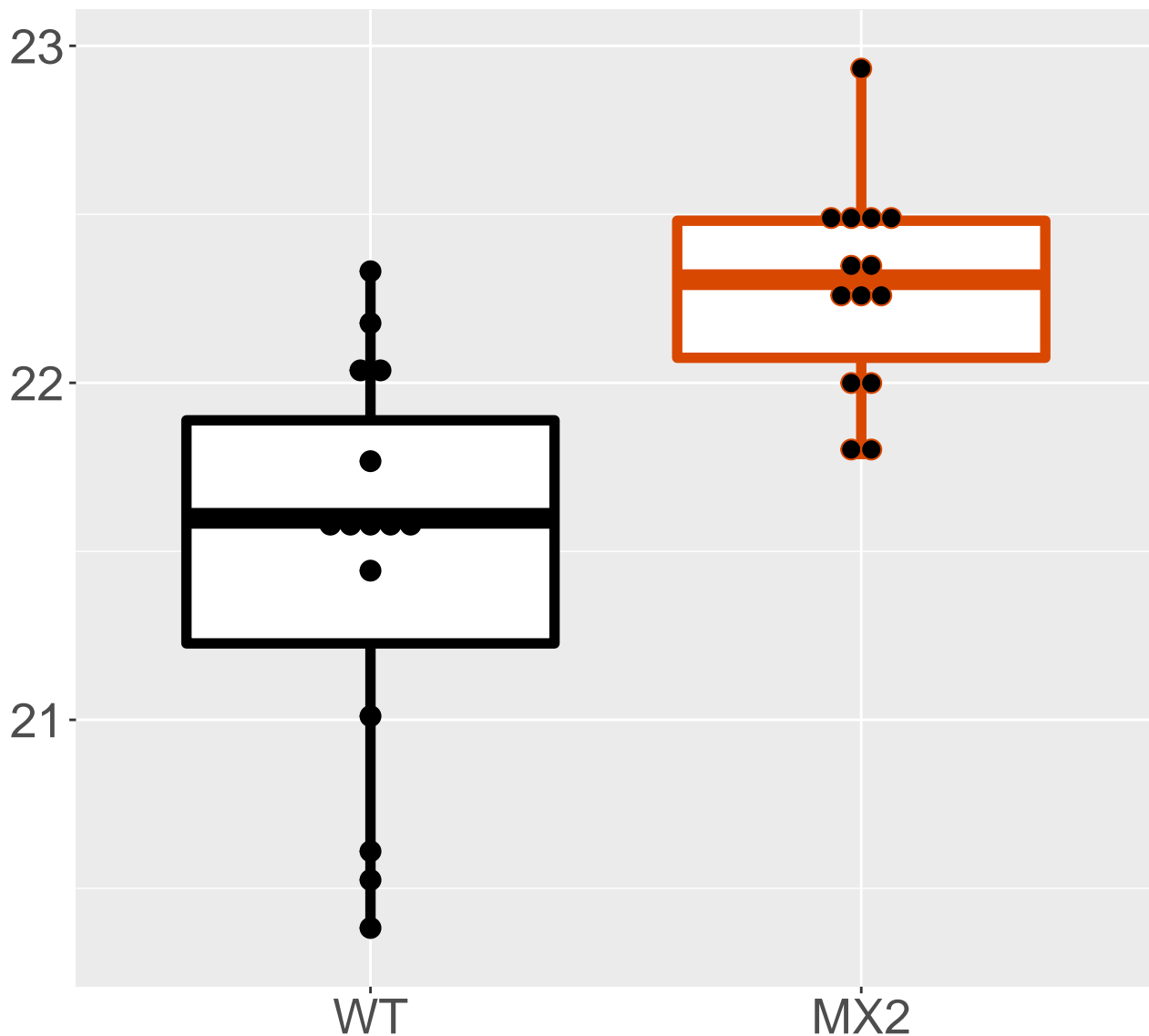
FDR = 0.015, FC = -0.88



M898.9224T301.79_1
FDR = 0.015, FC = 0.87

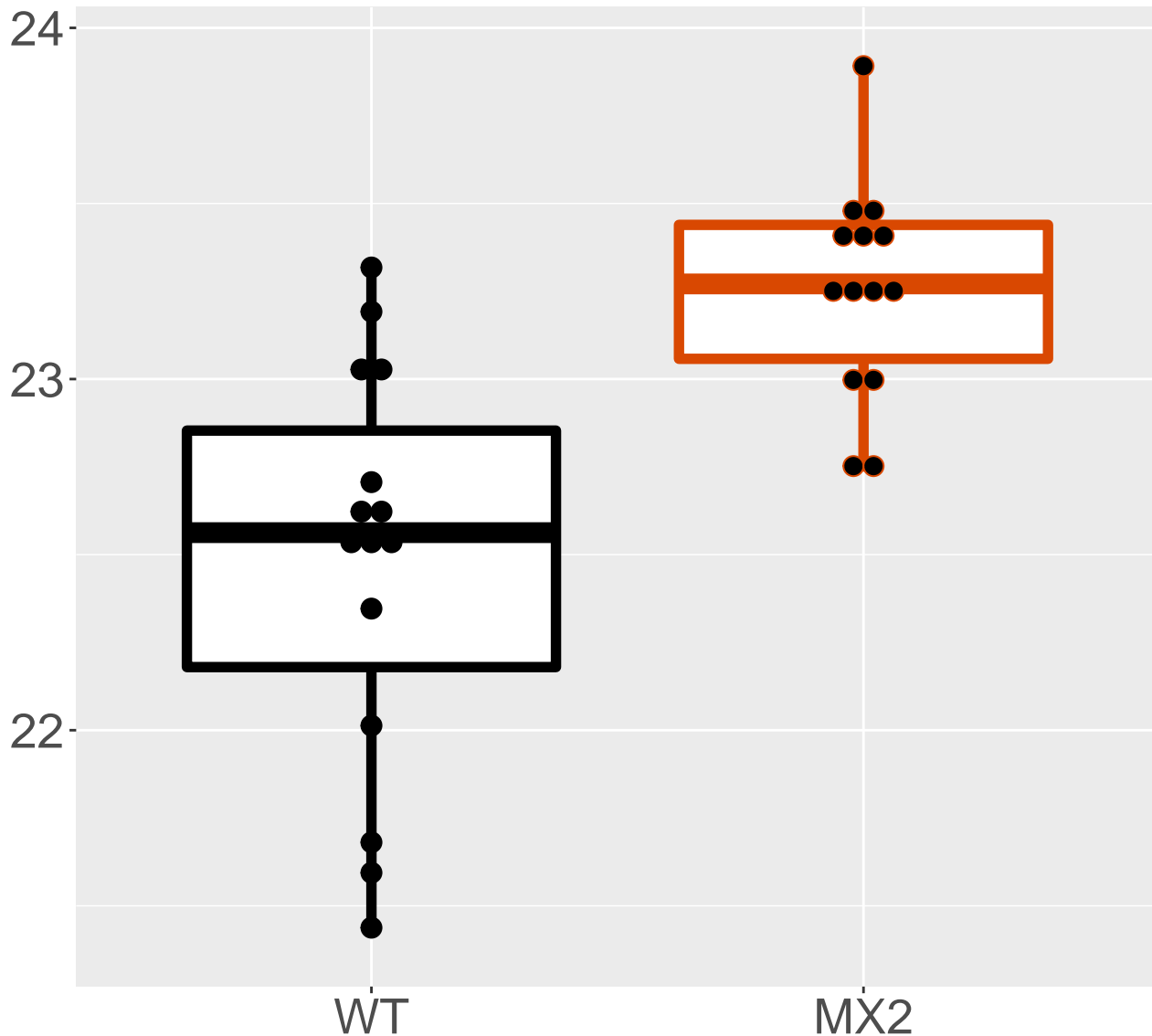


M600.2858T301.8_3
FDR = 0.015, FC = 0.81

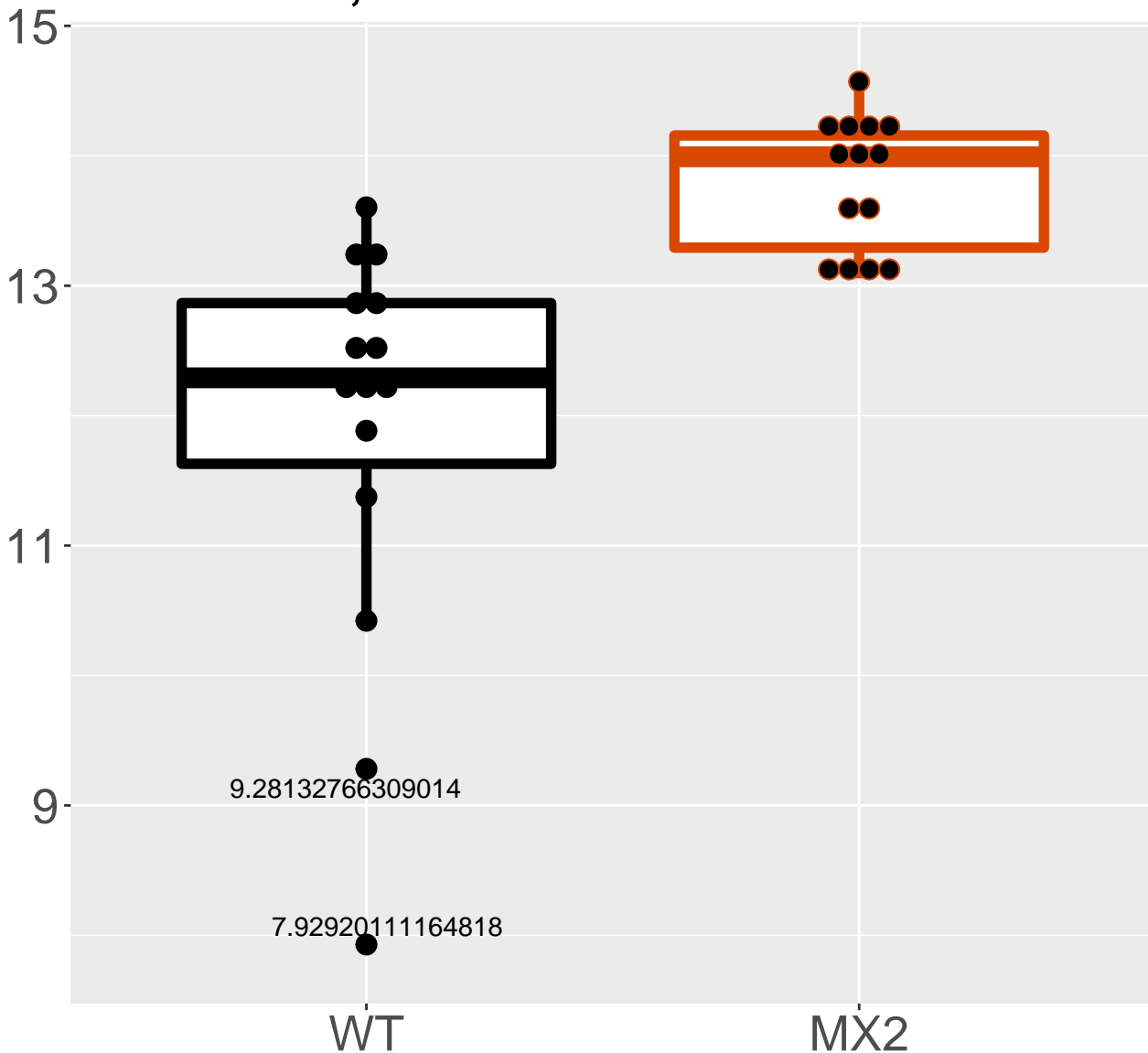


M599.9517T301.8_2

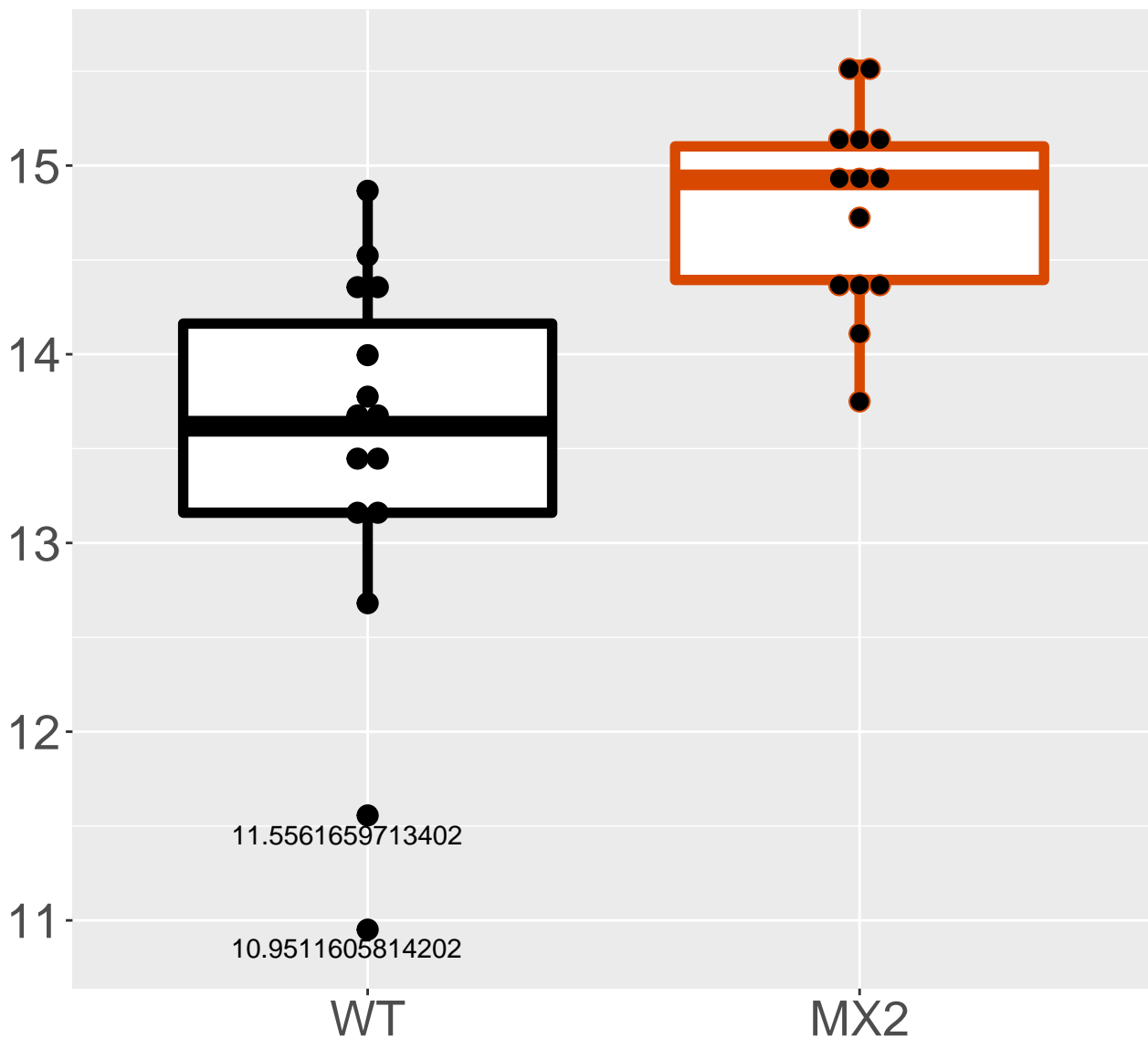
FDR = 0.015, FC = 0.78



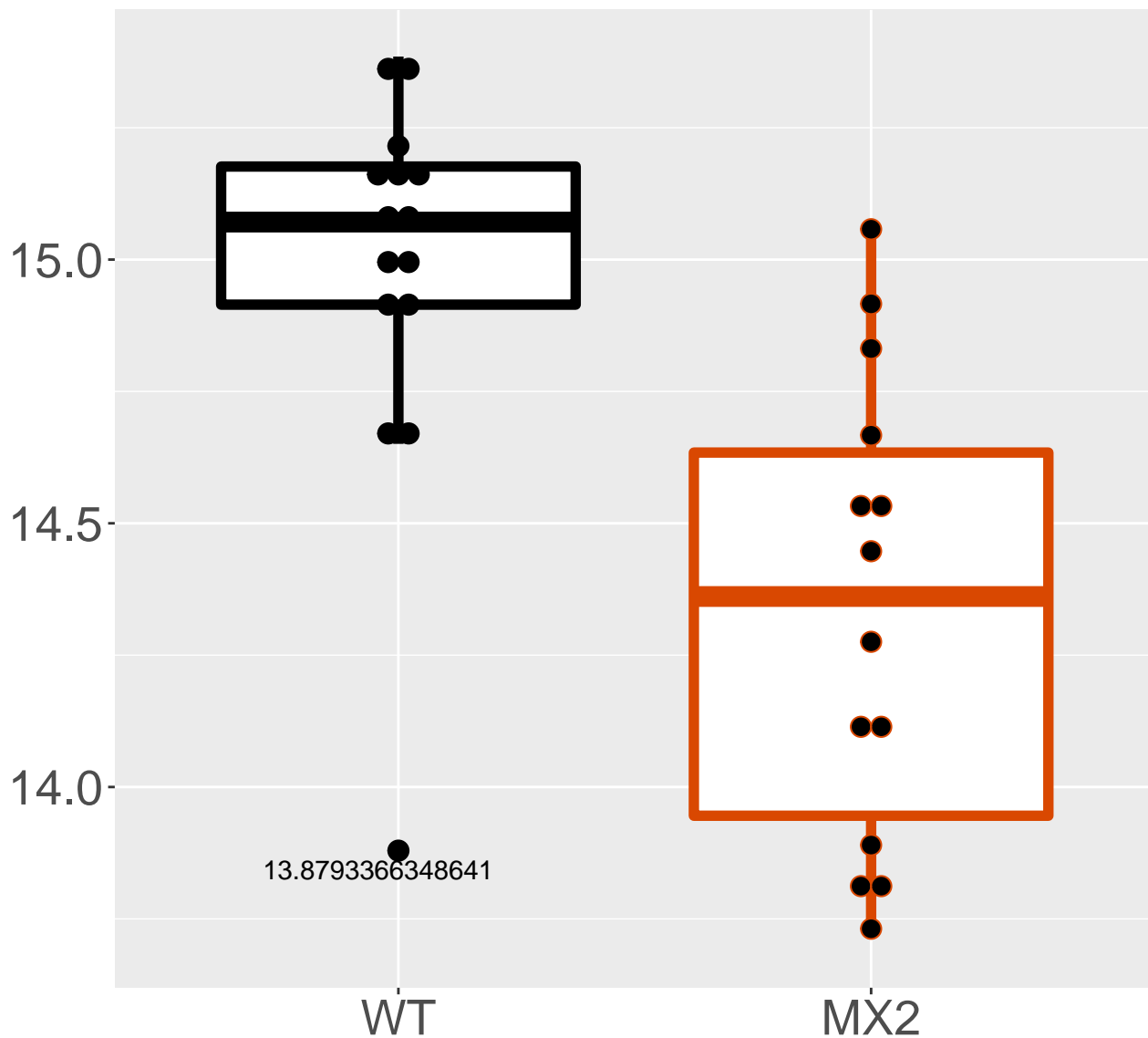
M956.6392T368.95_1
FDR = 0.015, FC = 1.9



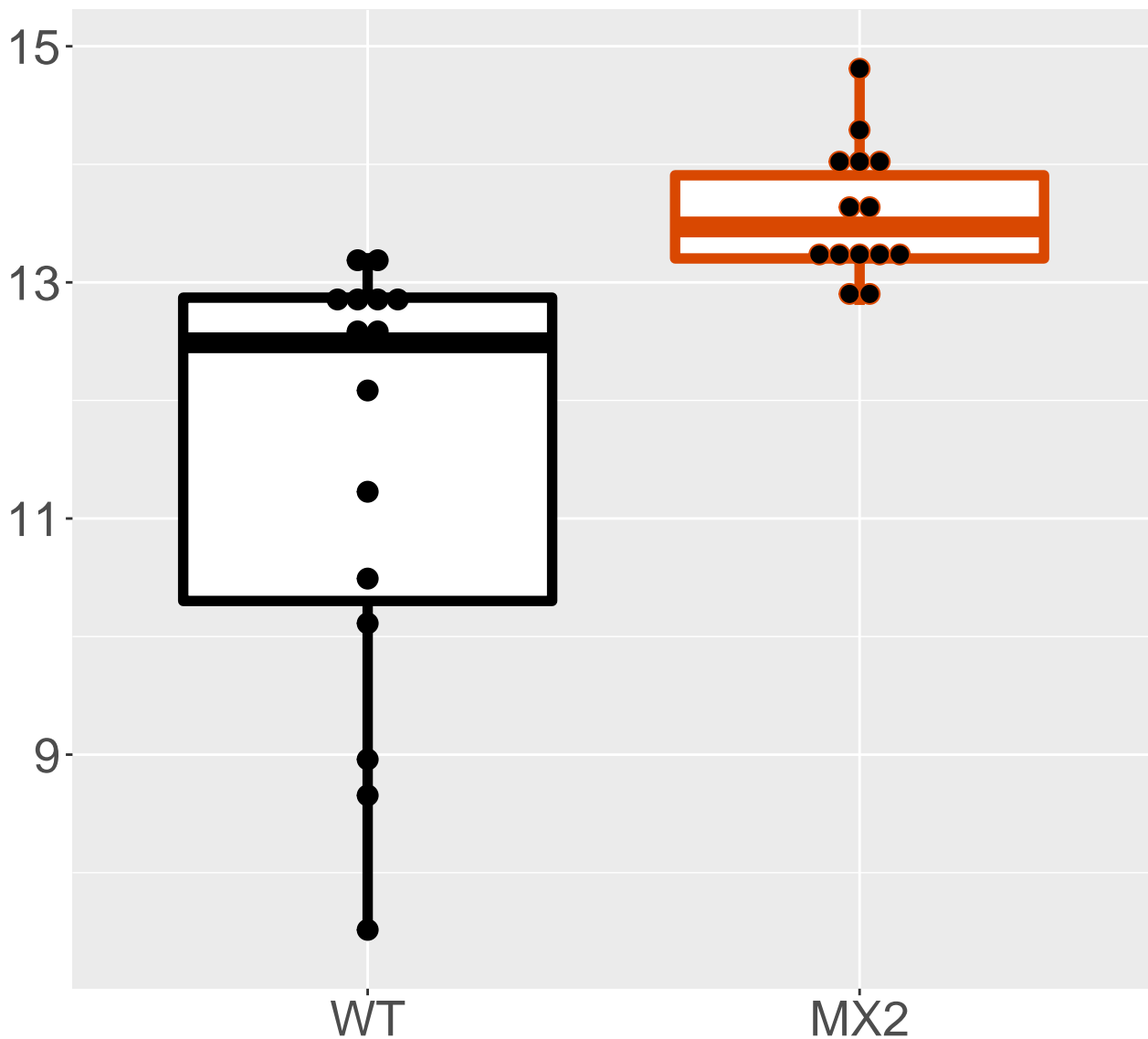
M827.7596T298.8_1
FDR = 0.015, FC = 1.3



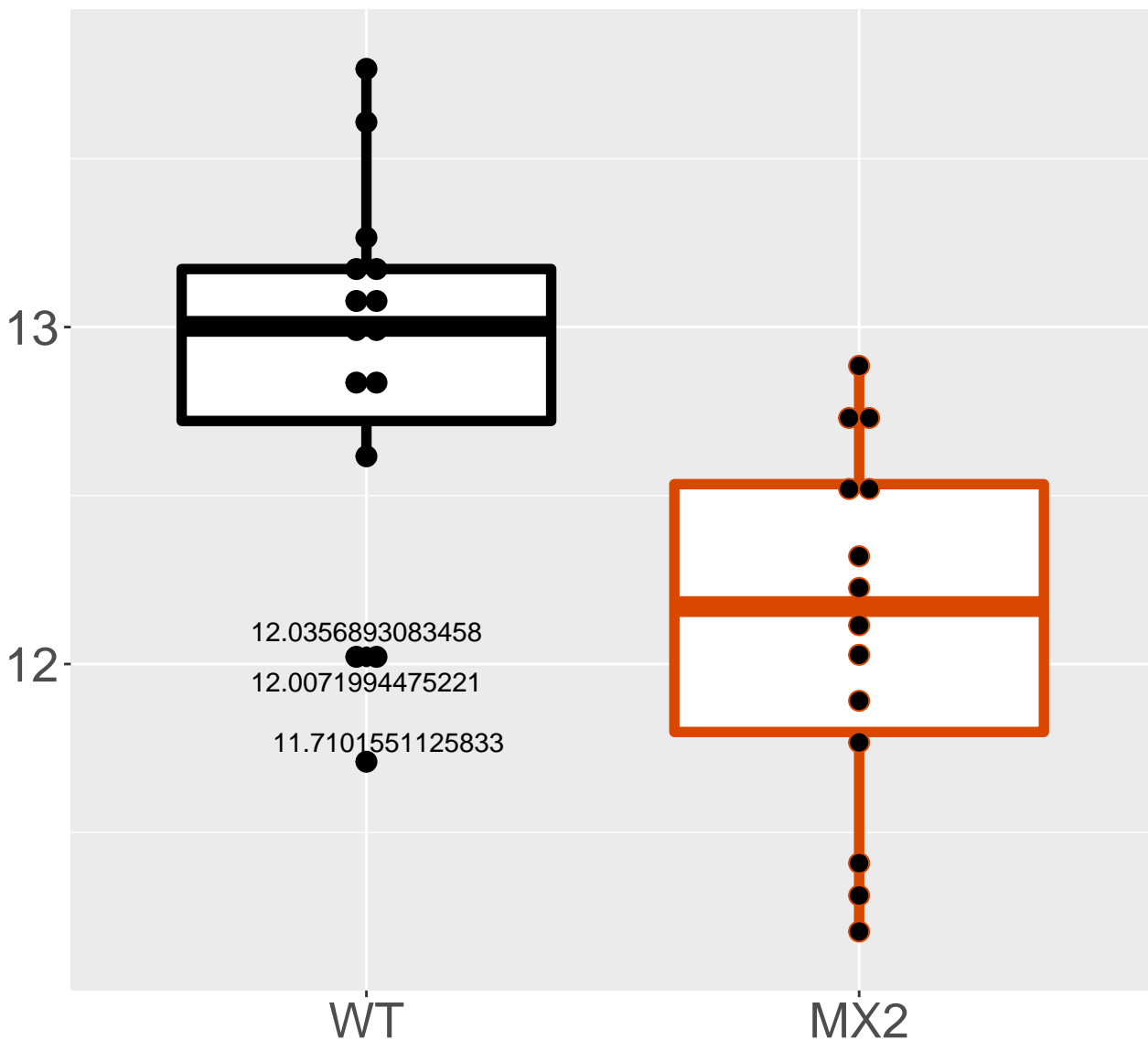
M467.7432T284.28_1
FDR = 0.015, FC = -0.64



M846.7003T371.2_2
FDR = 0.019, FC = 2.1

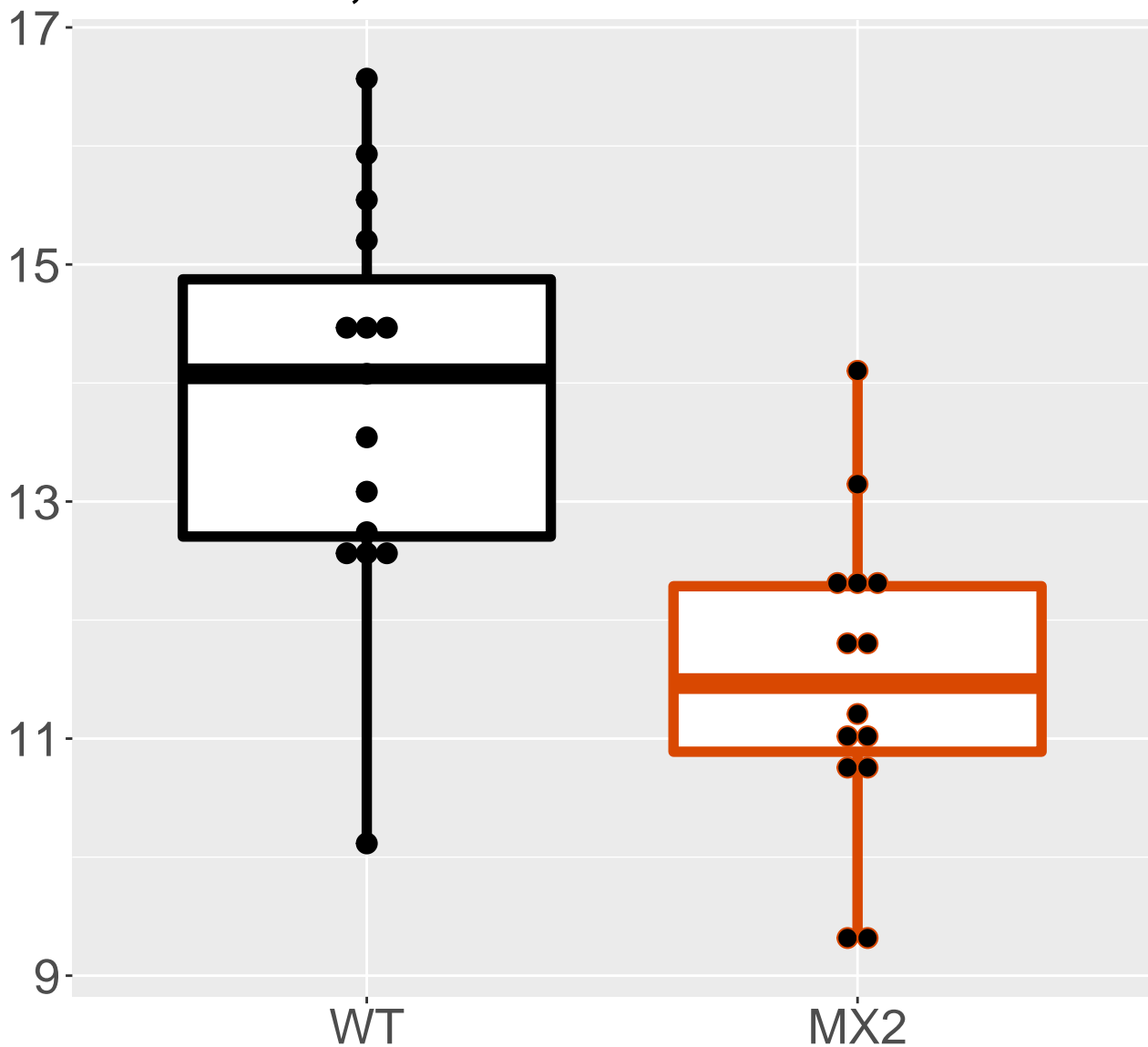


FDR = 0.019, FC = -0.76, sex*

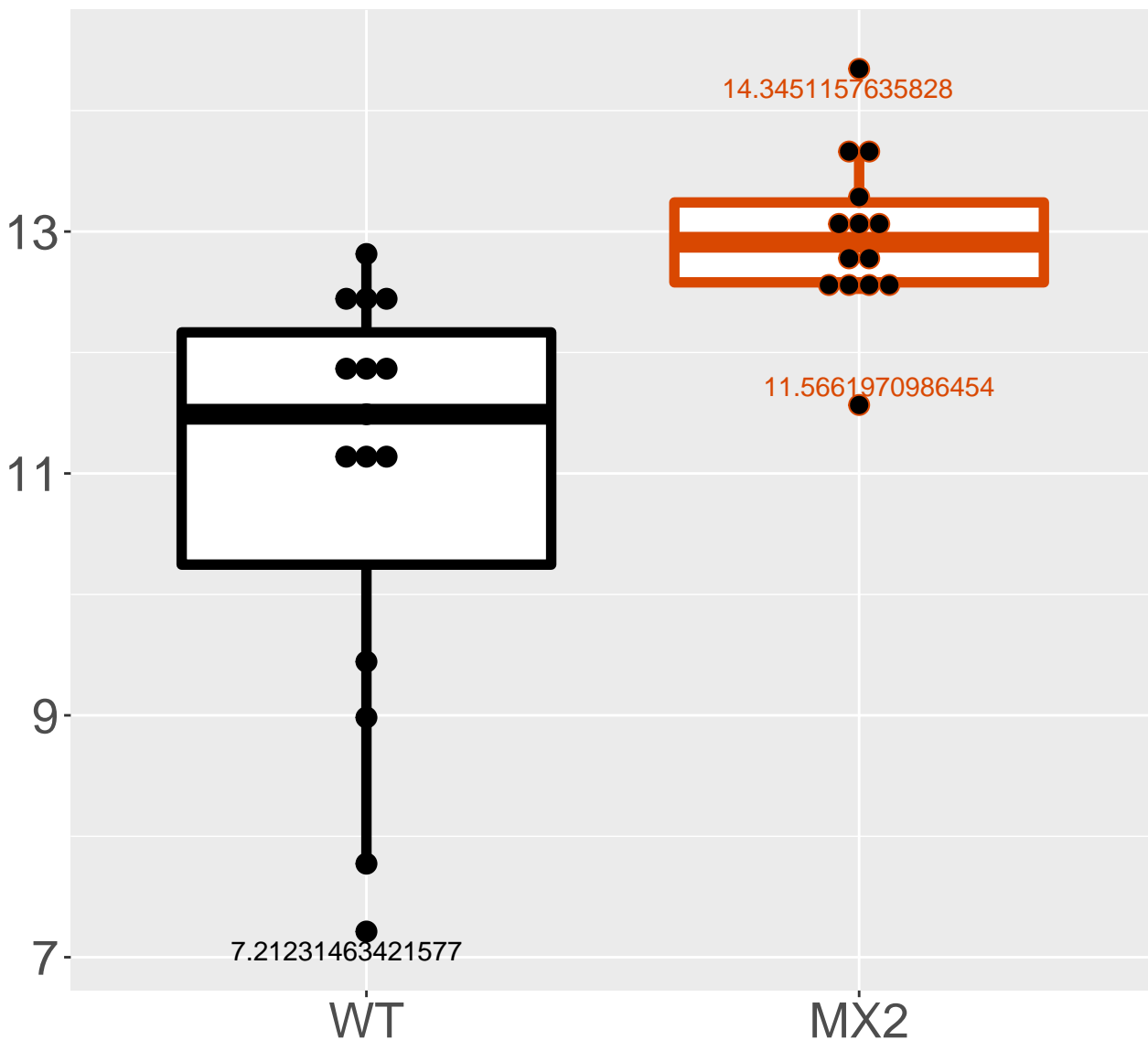


M527.2877T308.59_2

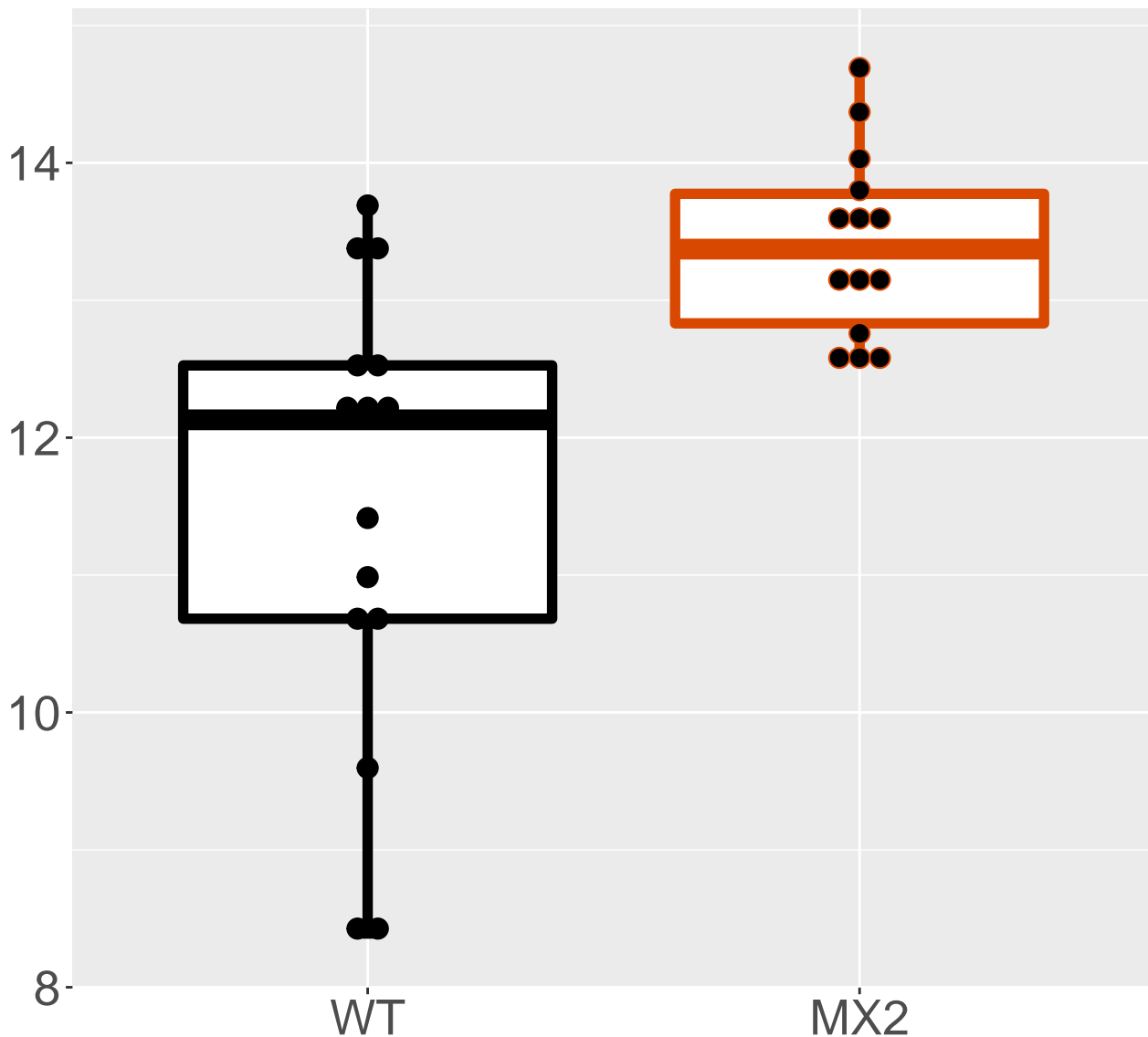
FDR = 0.019, FC = -2.4



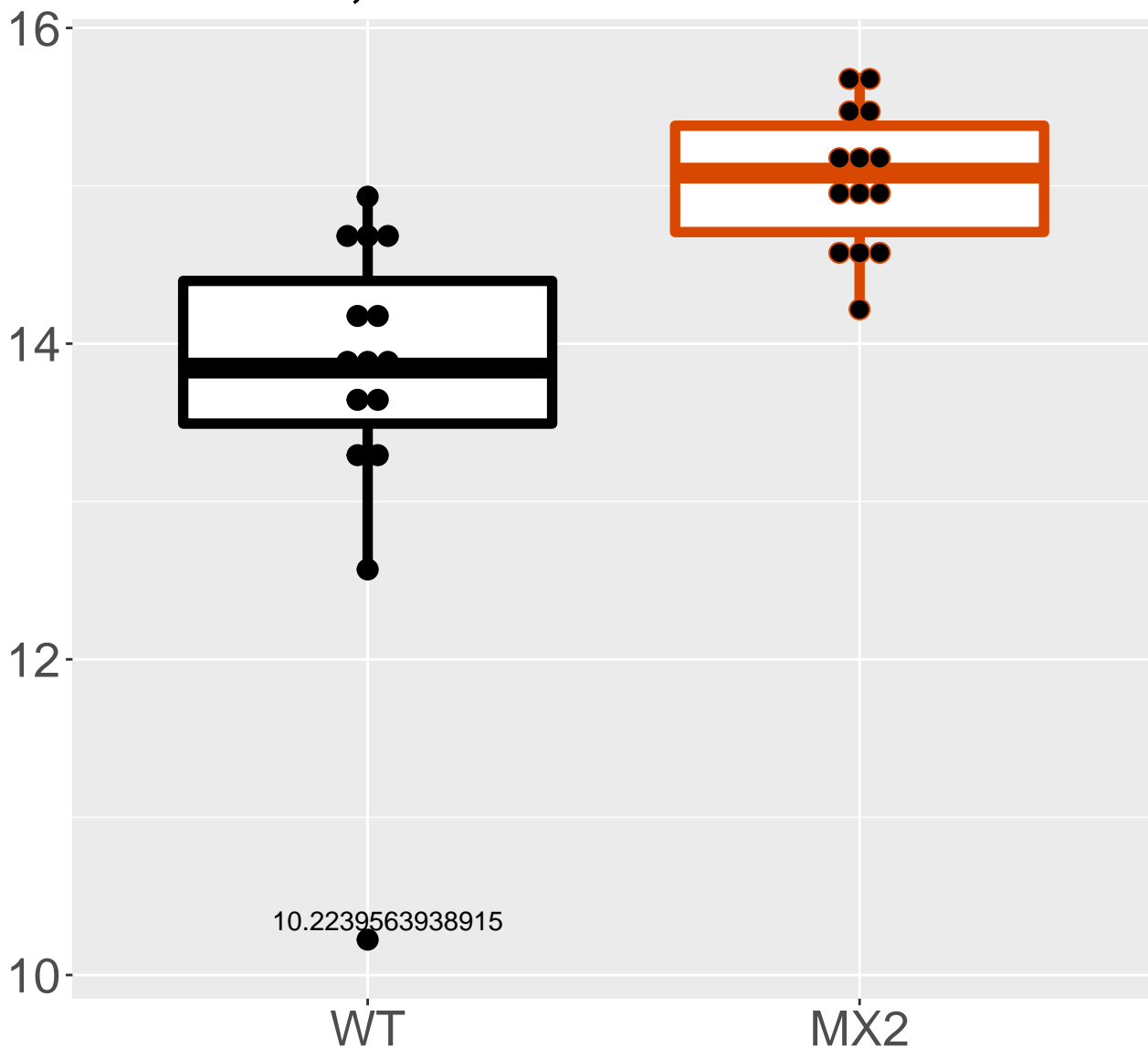
FDR = 0.019, FC = 2



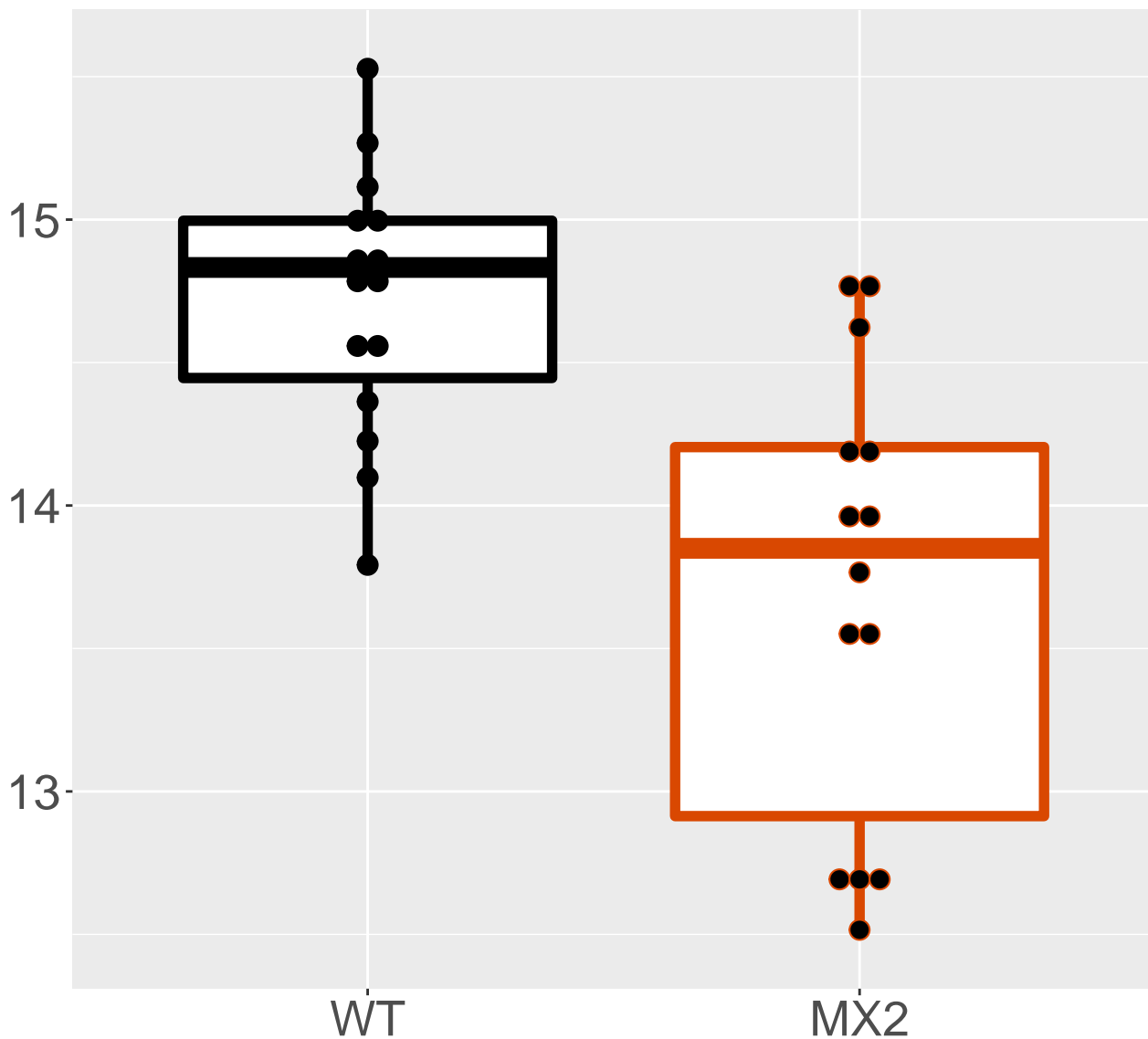
M846.5578T371.17_1
FDR = 0.019, FC = 1.9



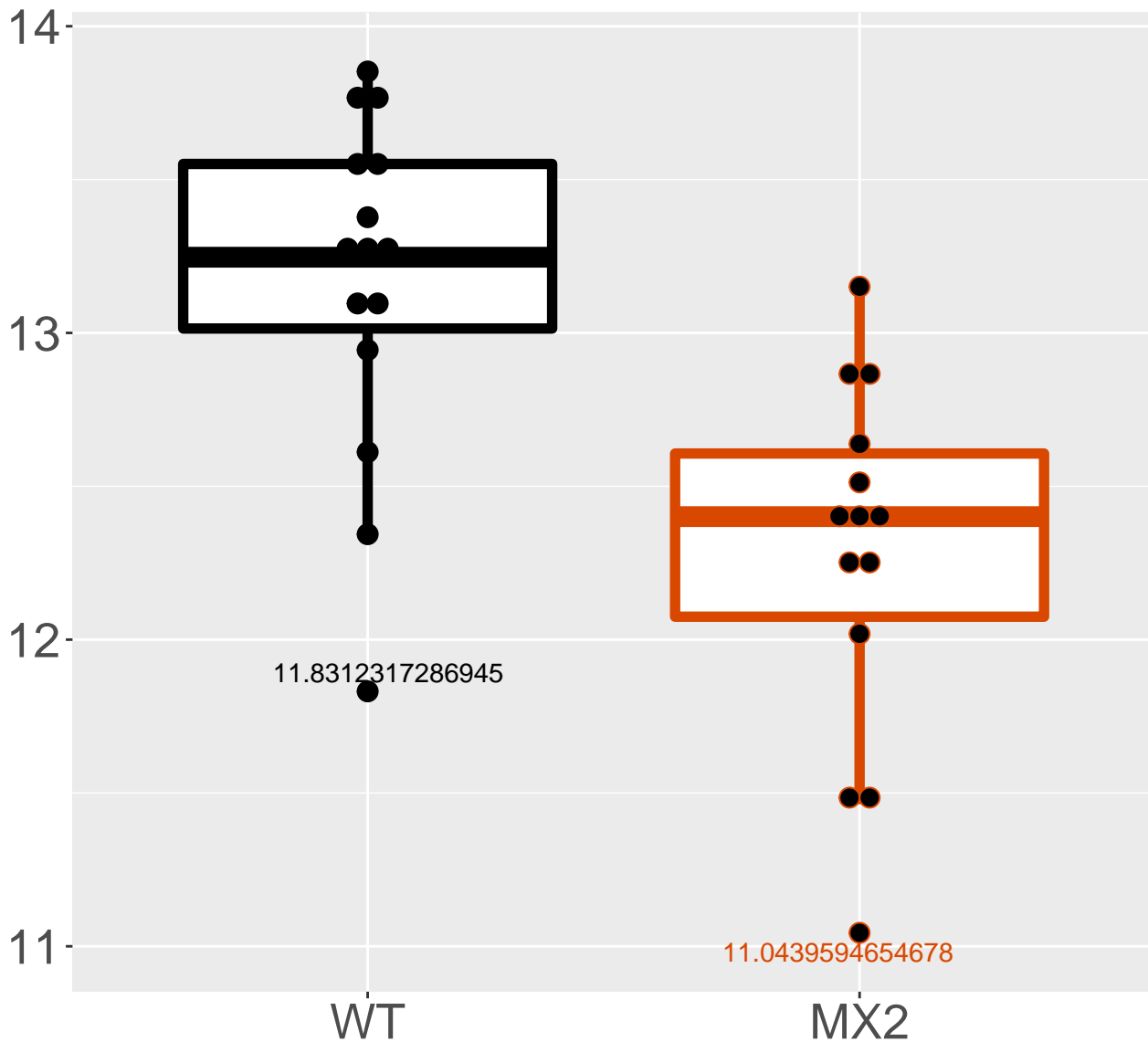
M710.5109T298.96_1
FDR = 0.019, FC = 1.3



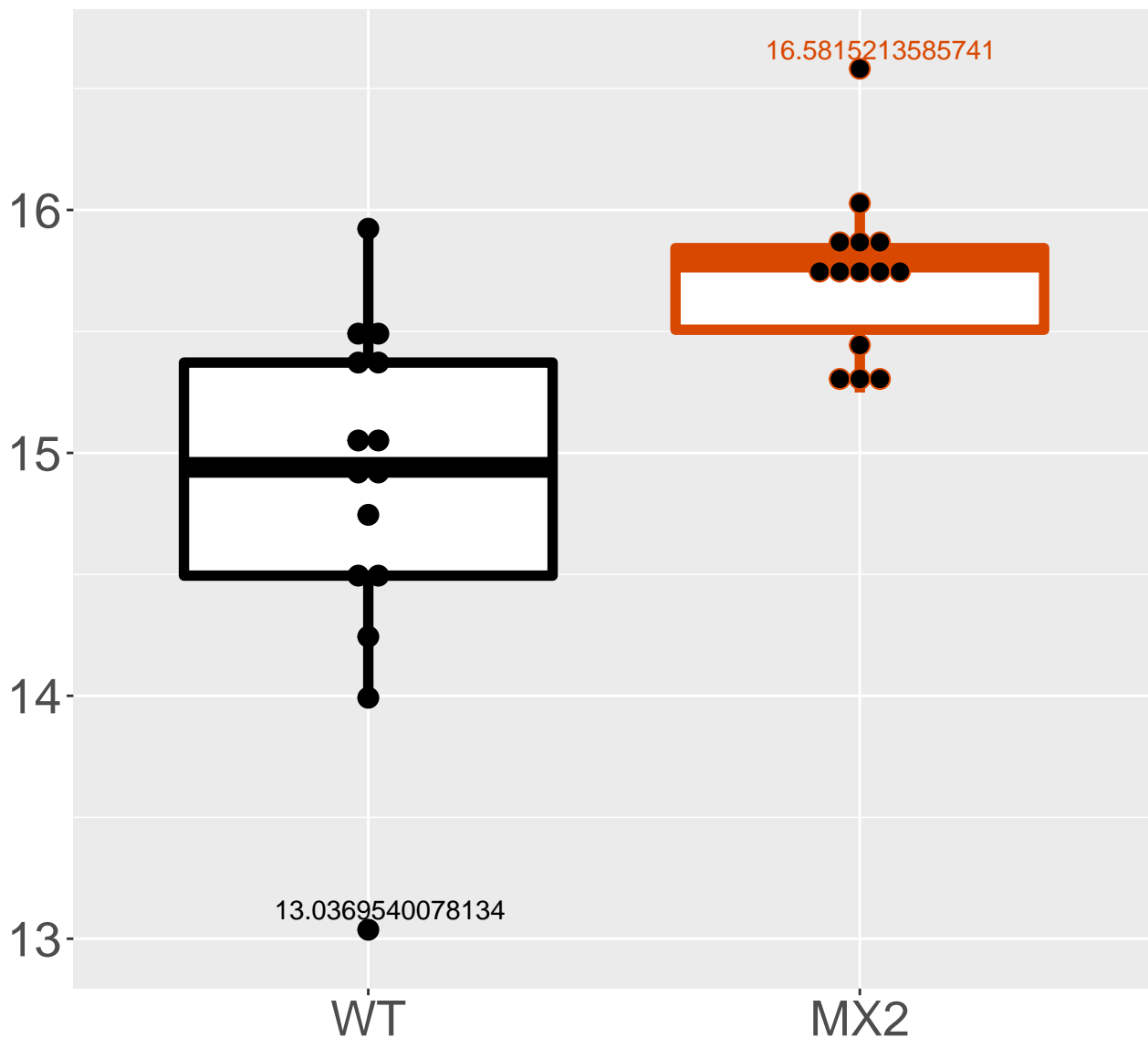
M580.9572T302.05_2
FDR = 0.019, FC = -1



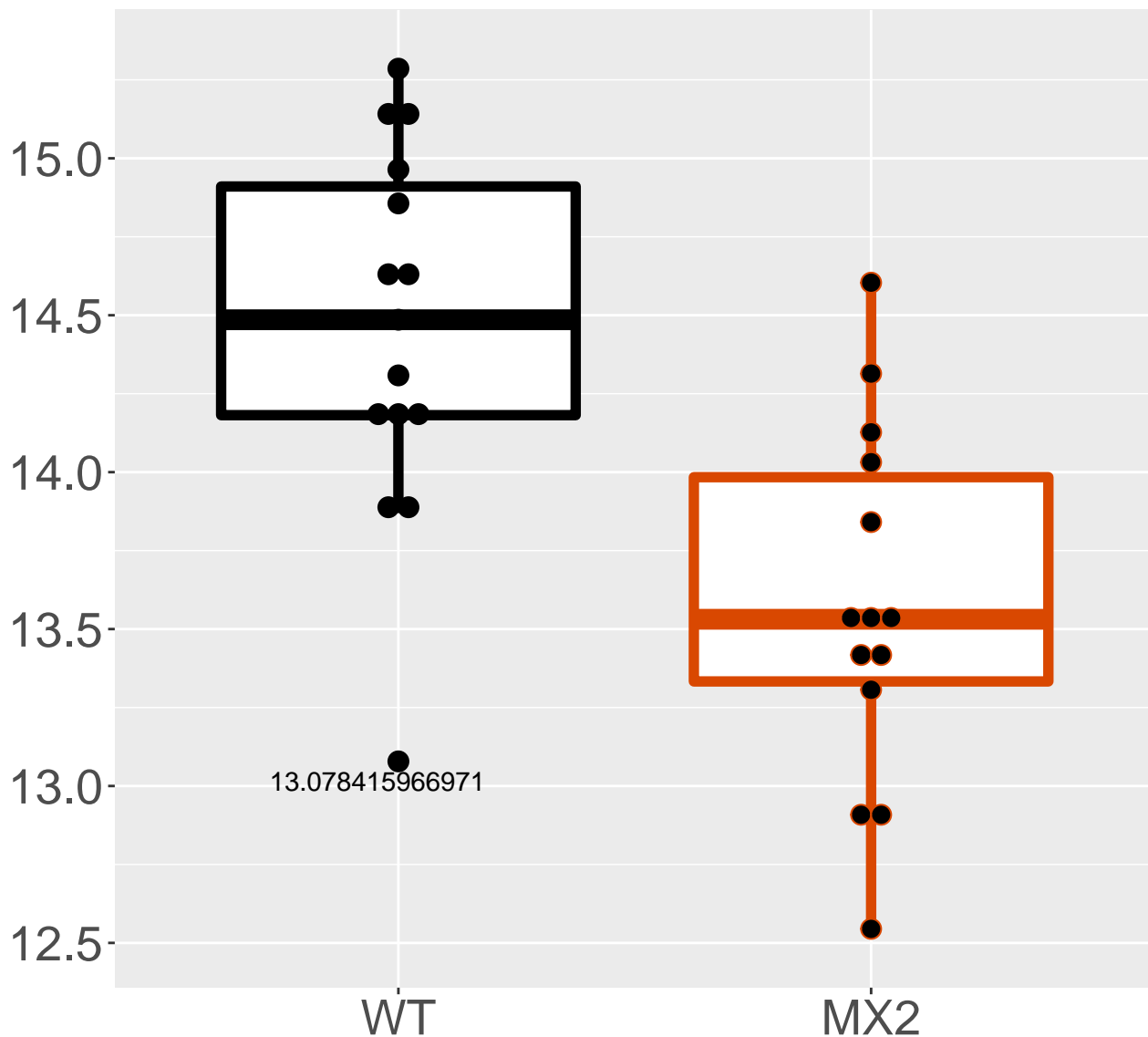
M708.6137T271.31_1
FDR = 0.019, FC = -0.9



M455.9542T302.11_1
FDR = 0.02, FC = 0.9

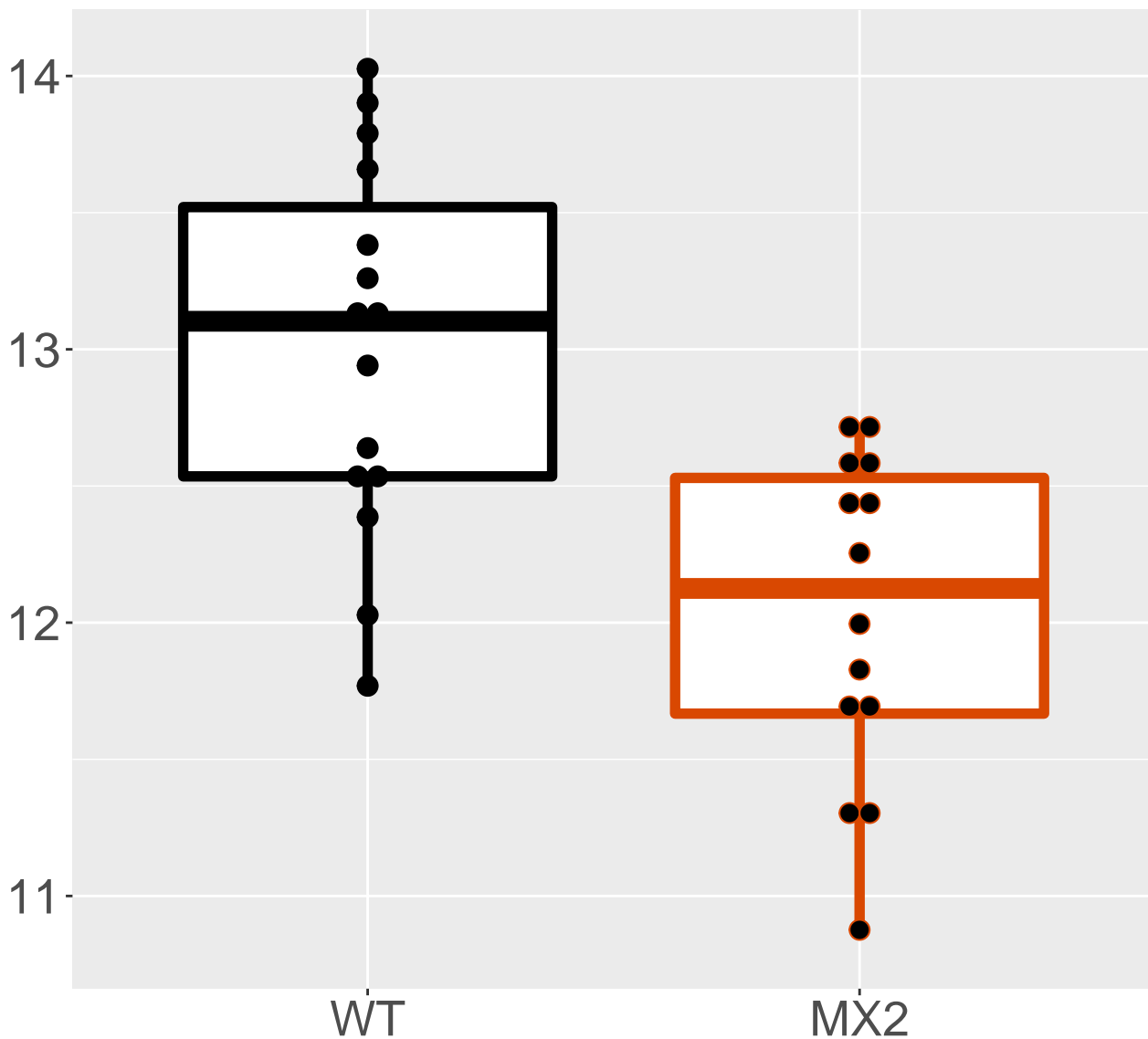


M566.8921T271.84_2
FDR = 0.023, FC = -0.88

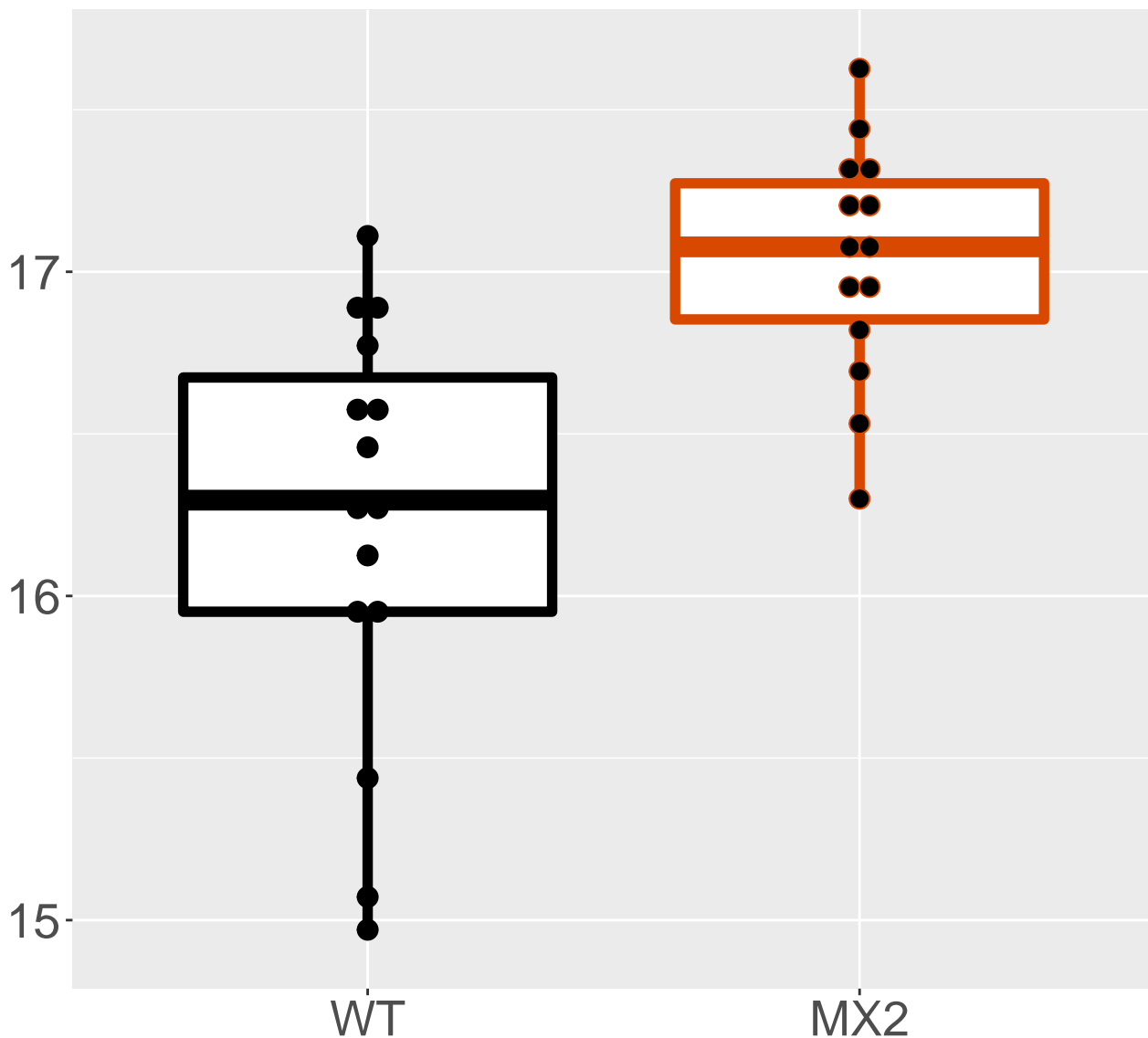


M231.1715T155.51

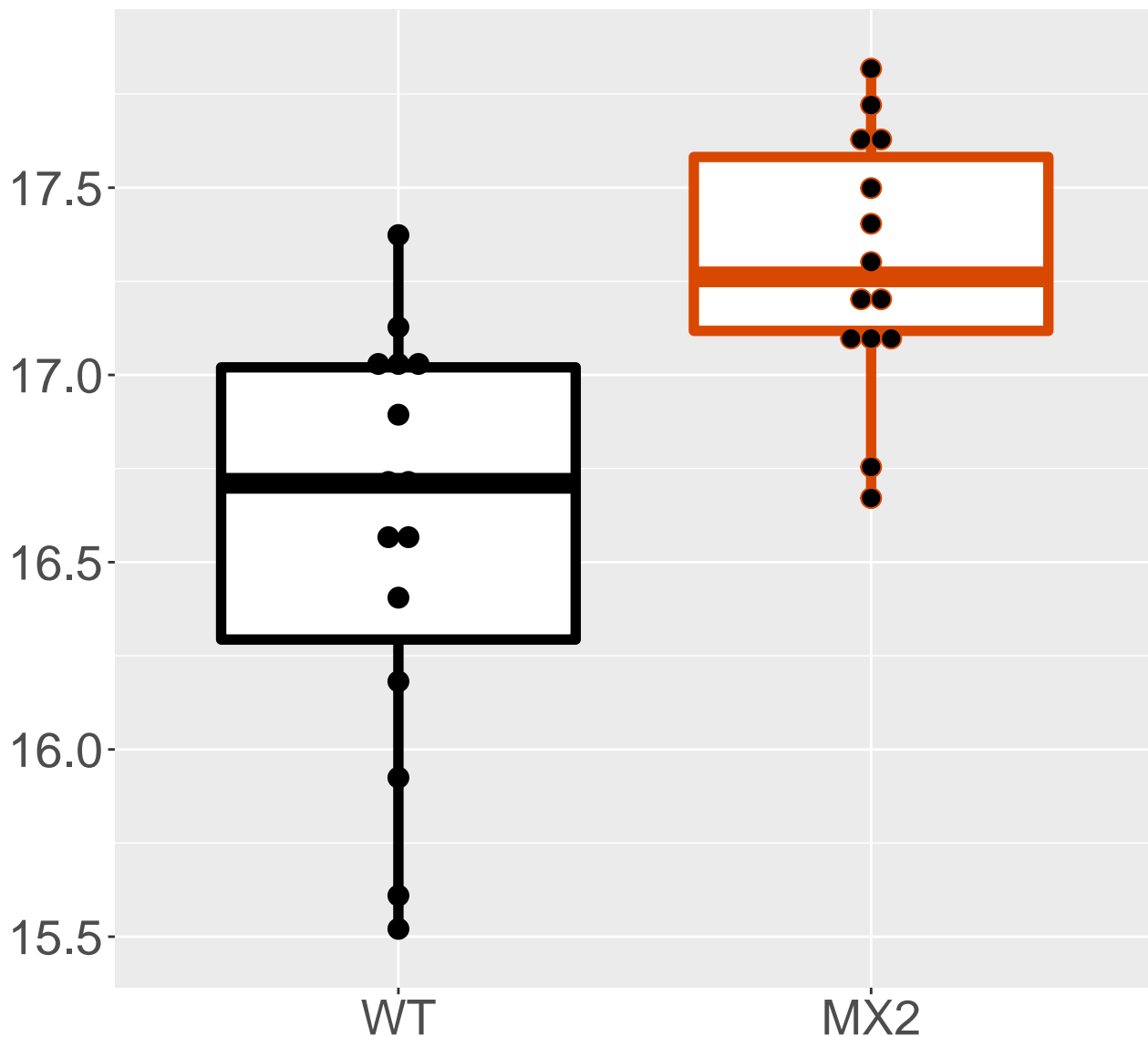
FDR = 0.025, FC = -0.98



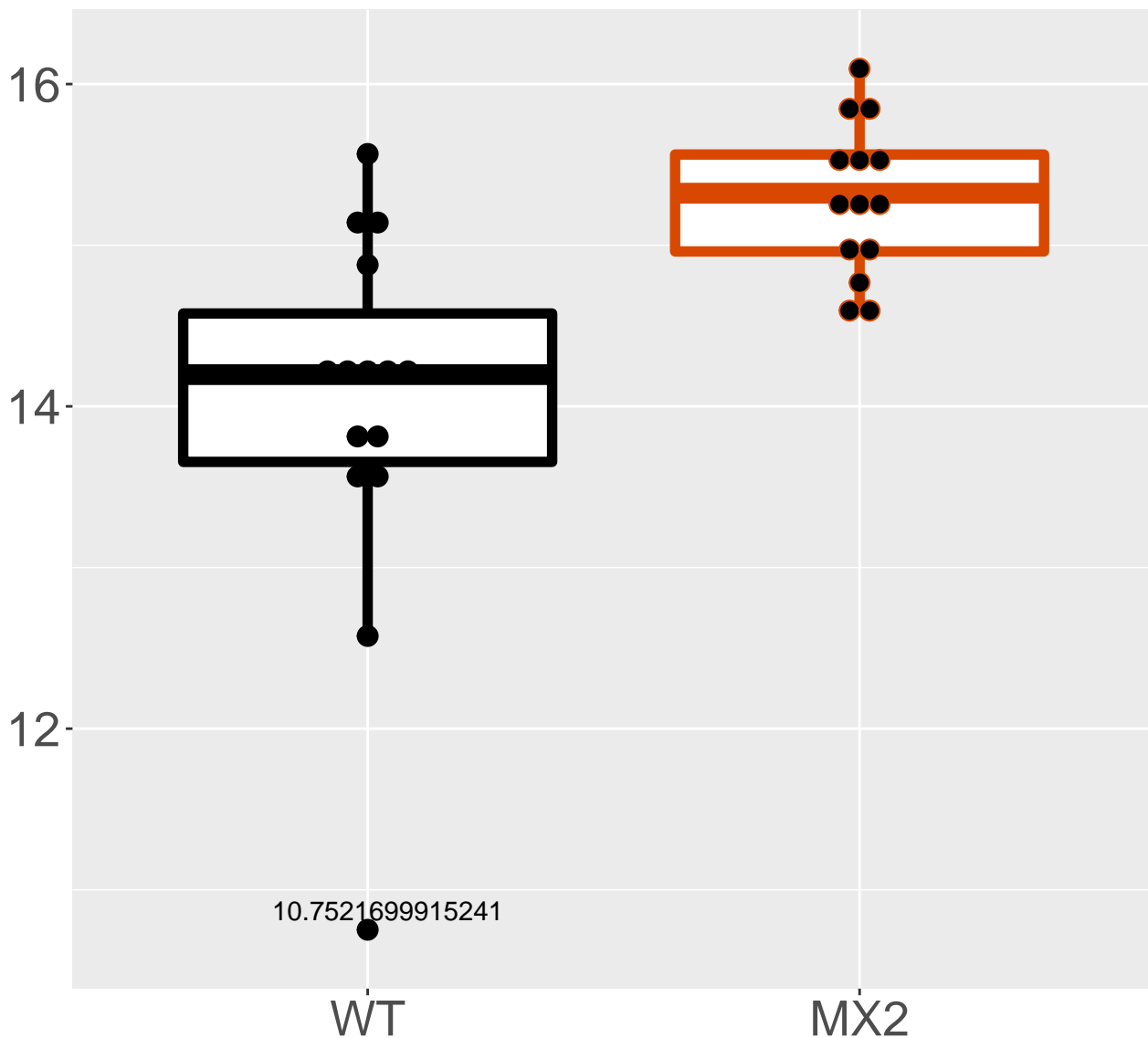
M463.1926T301.9_1
FDR = 0.027, FC = 0.82



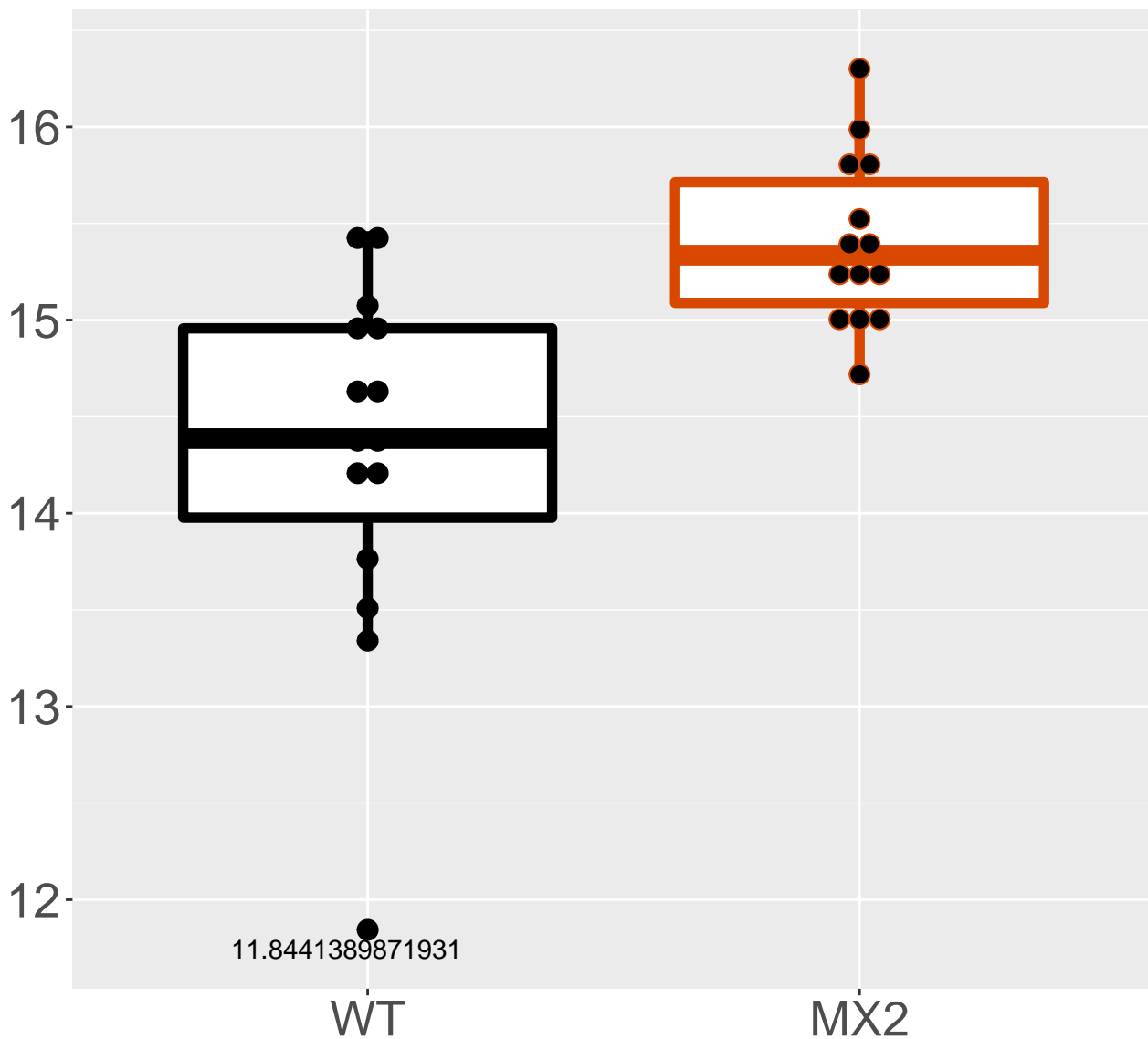
M463.4437T301.9_2
FDR = 0.03, FC = 0.72



M709.6521T298.82_1
FDR = 0.031, FC = 1.3

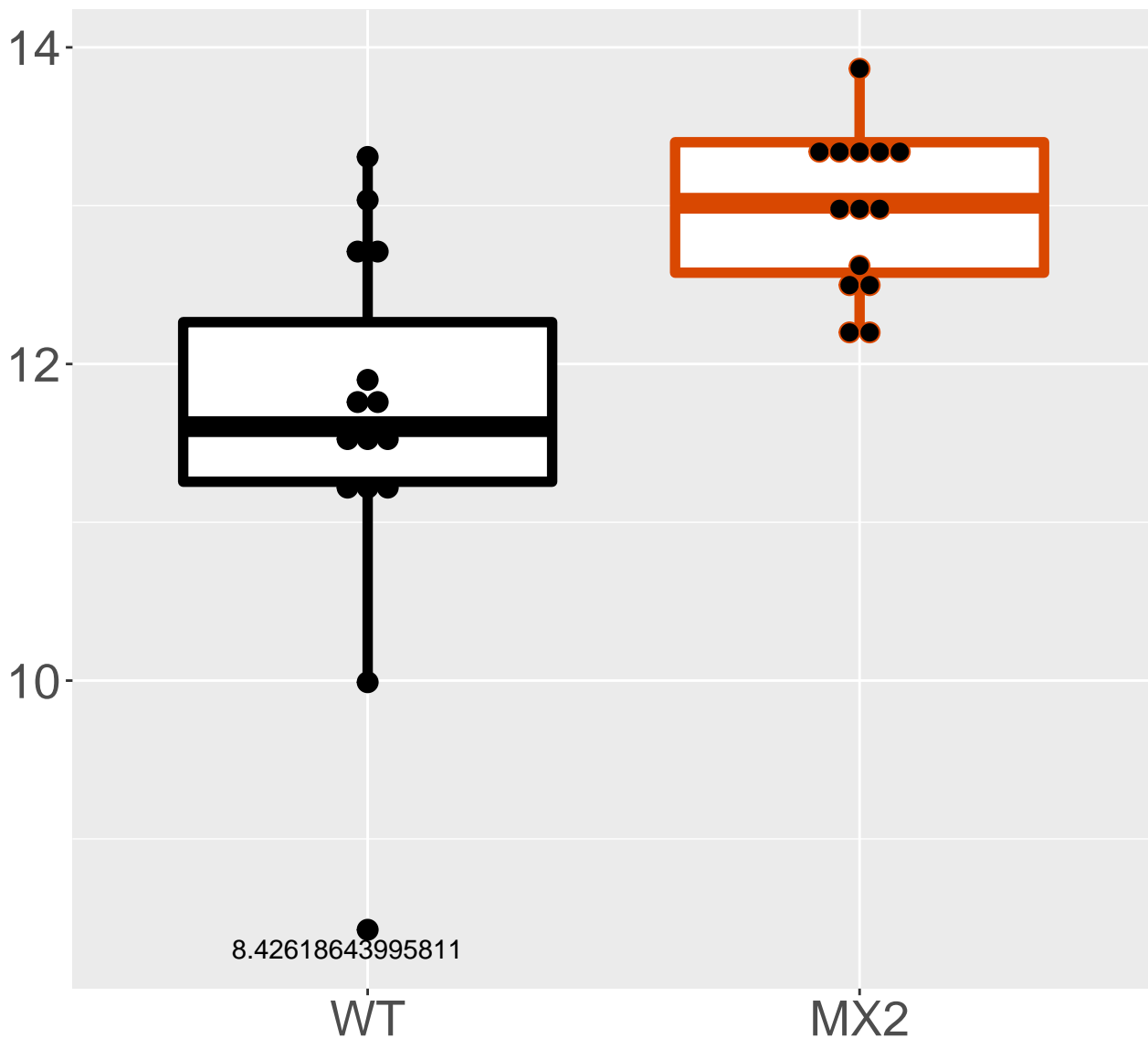


M621.1961T299.16_2
FDR = 0.031, FC = 1.1

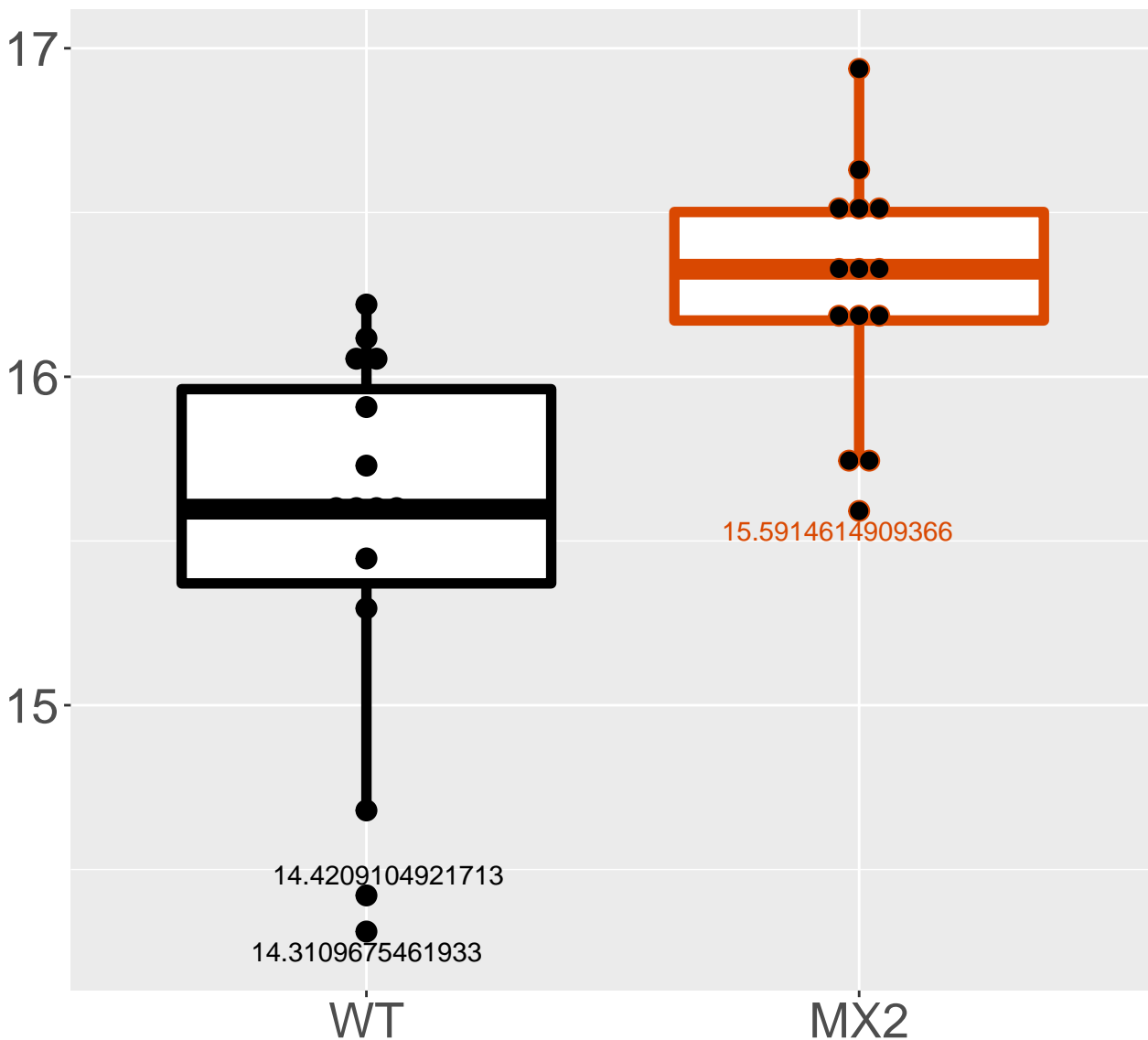


M797.82T374.05

FDR = 0.032, FC = 1.4

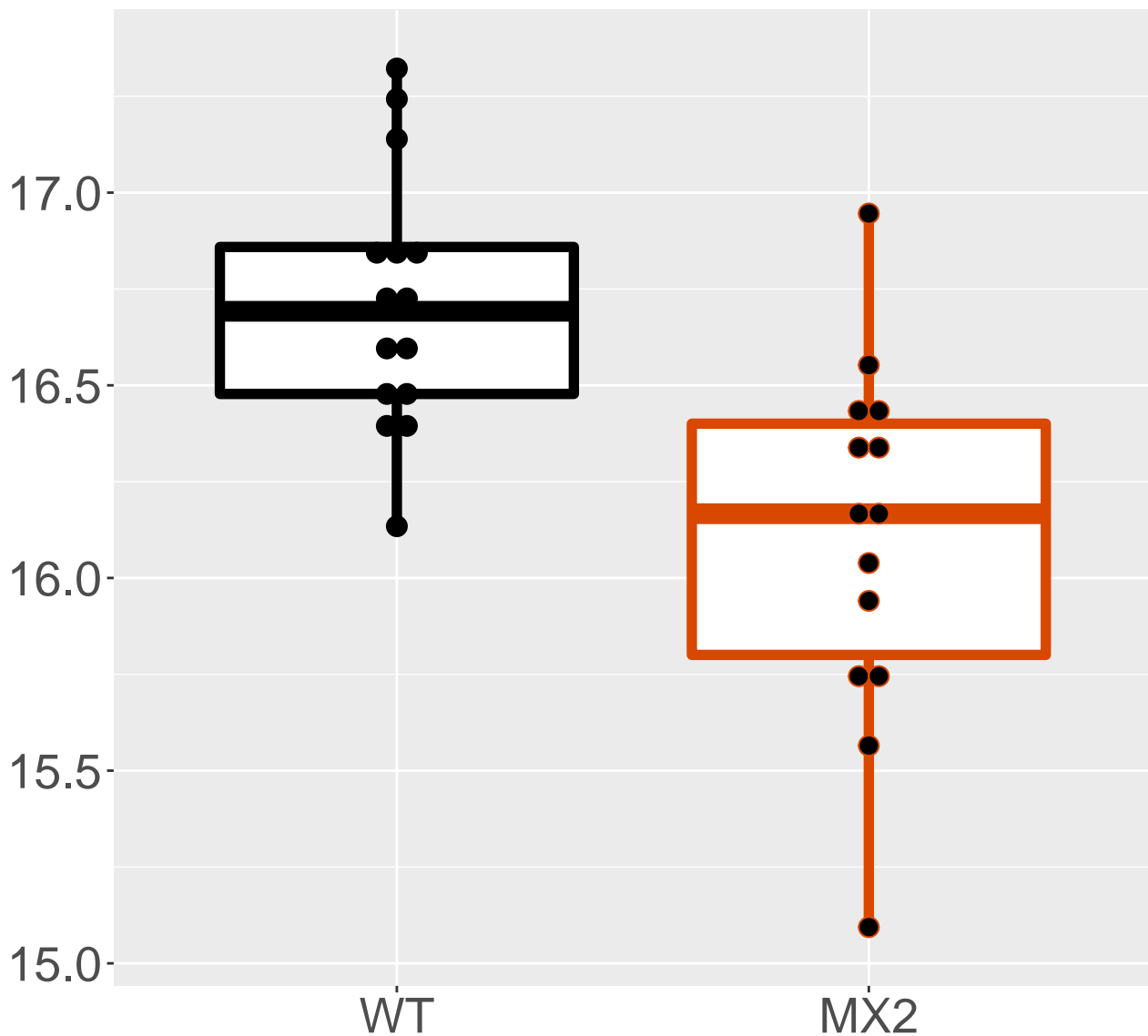


M617.5891T301.8_1
FDR = 0.032, FC = 0.76



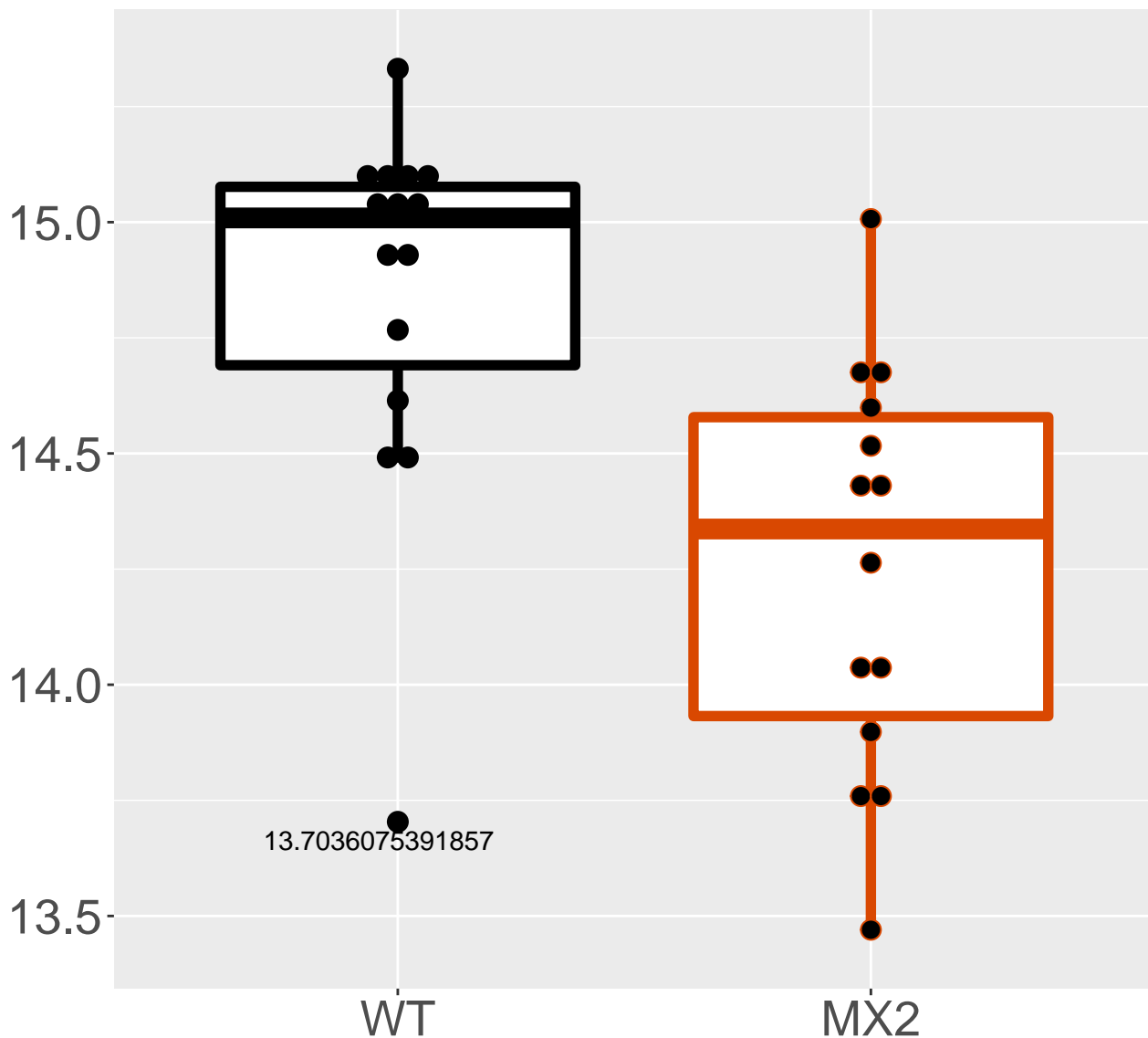
M314.1571T356.11

FDR = 0.032, FC = -0.61

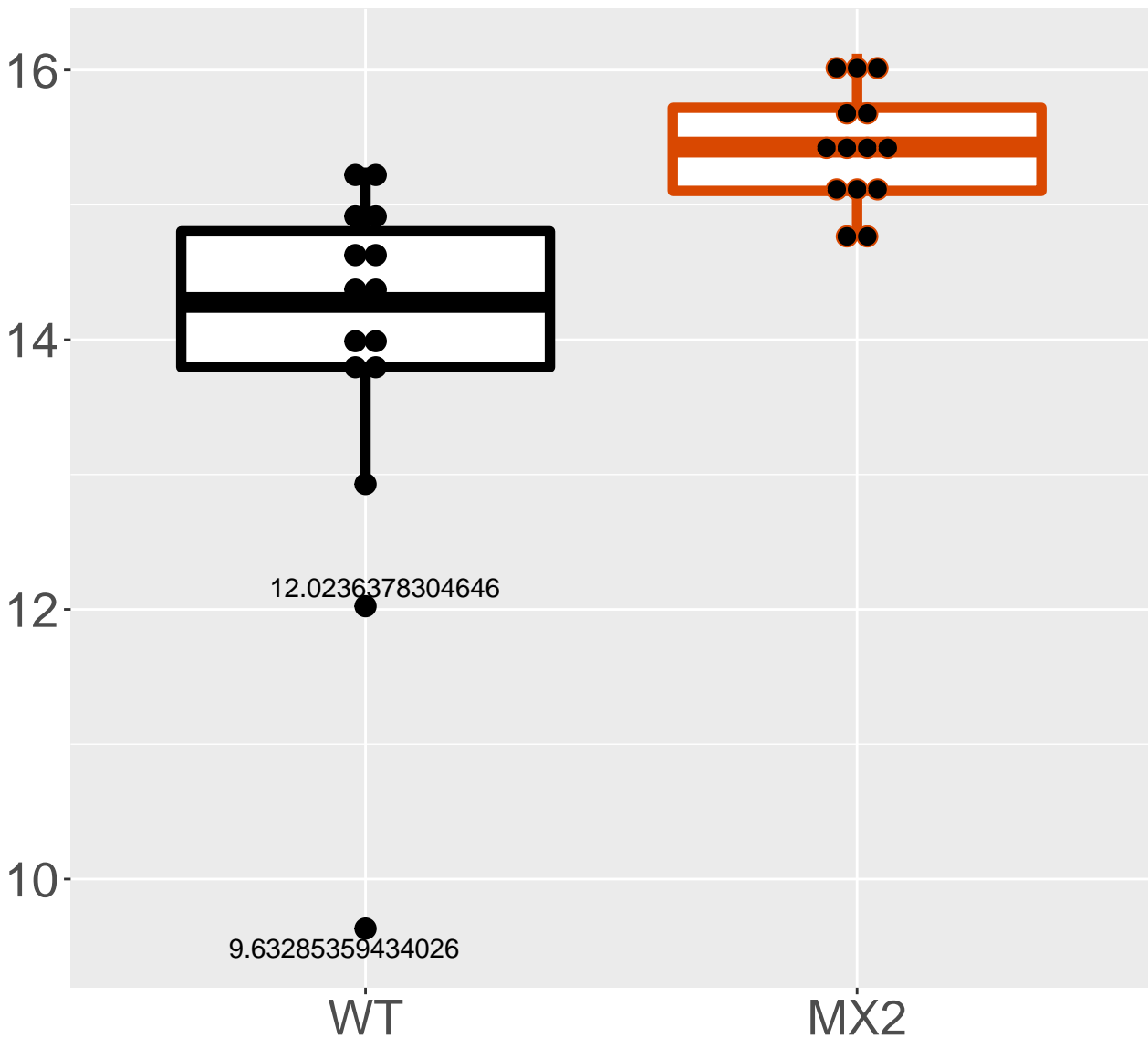


M467.9939T284.31_2

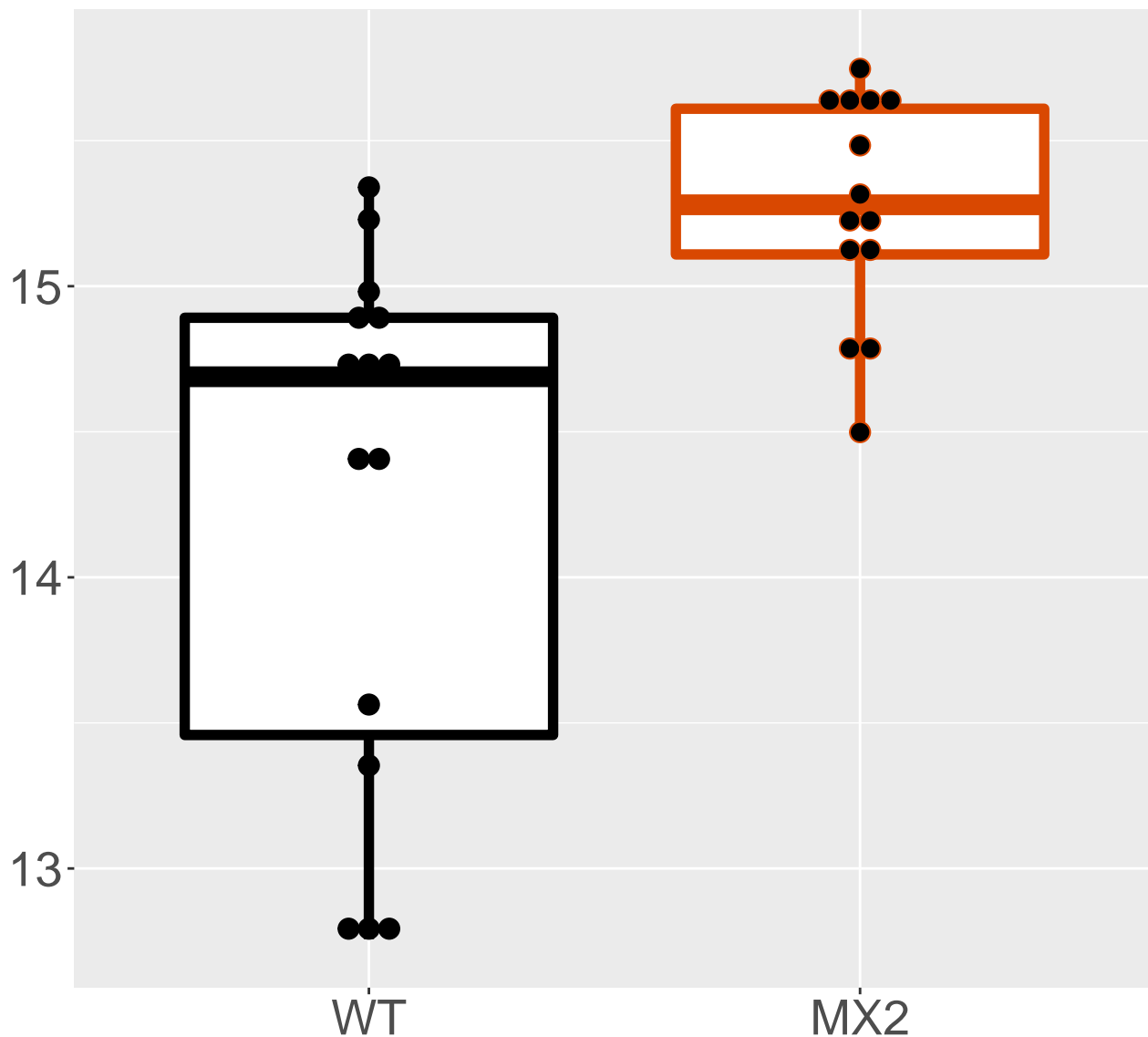
FDR = 0.033, FC = -0.6



M621.5725T299.46_1
FDR = 0.041, FC = 1.5

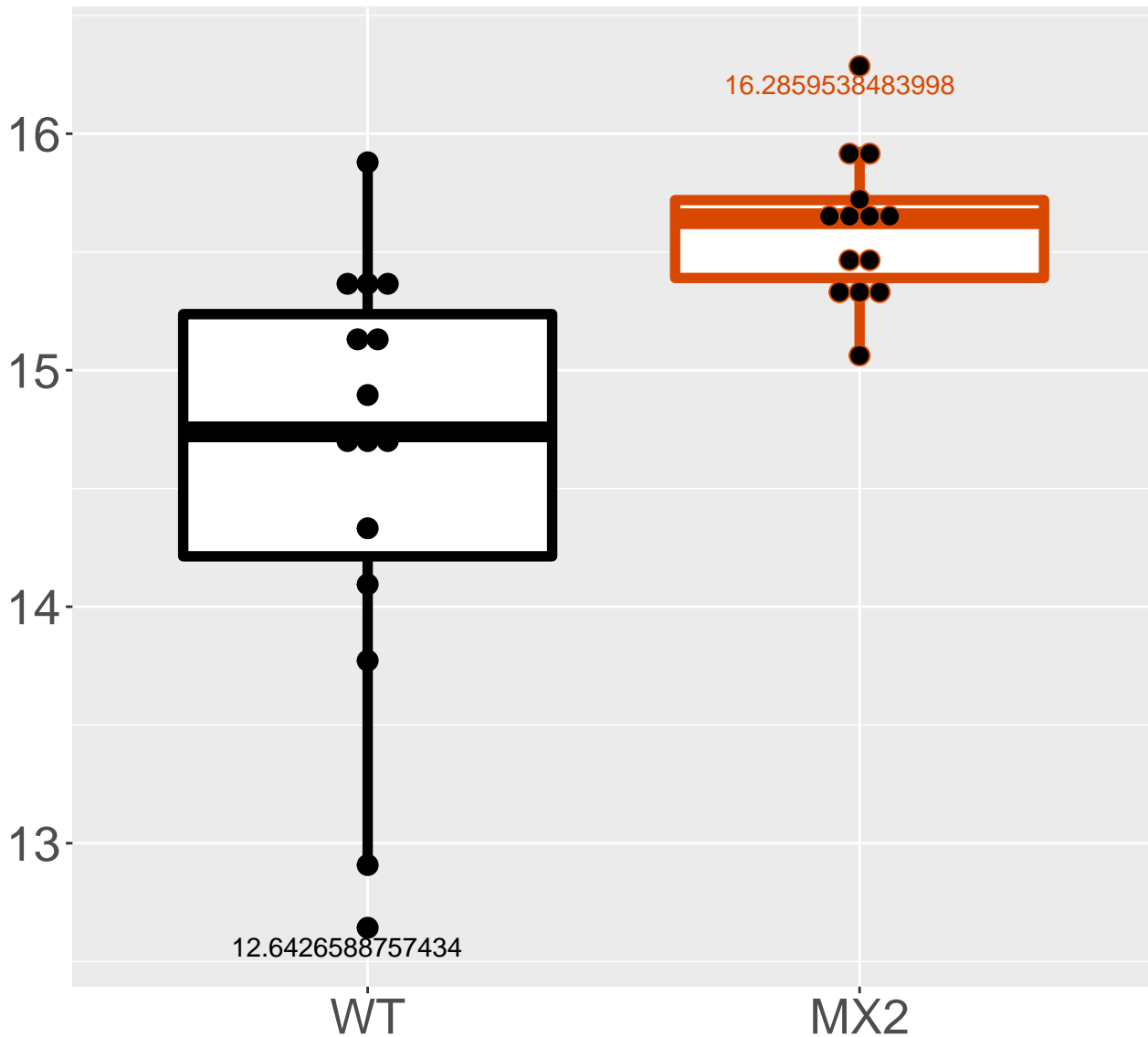


M976.9966T373.84_1
FDR = 0.041, FC = 1



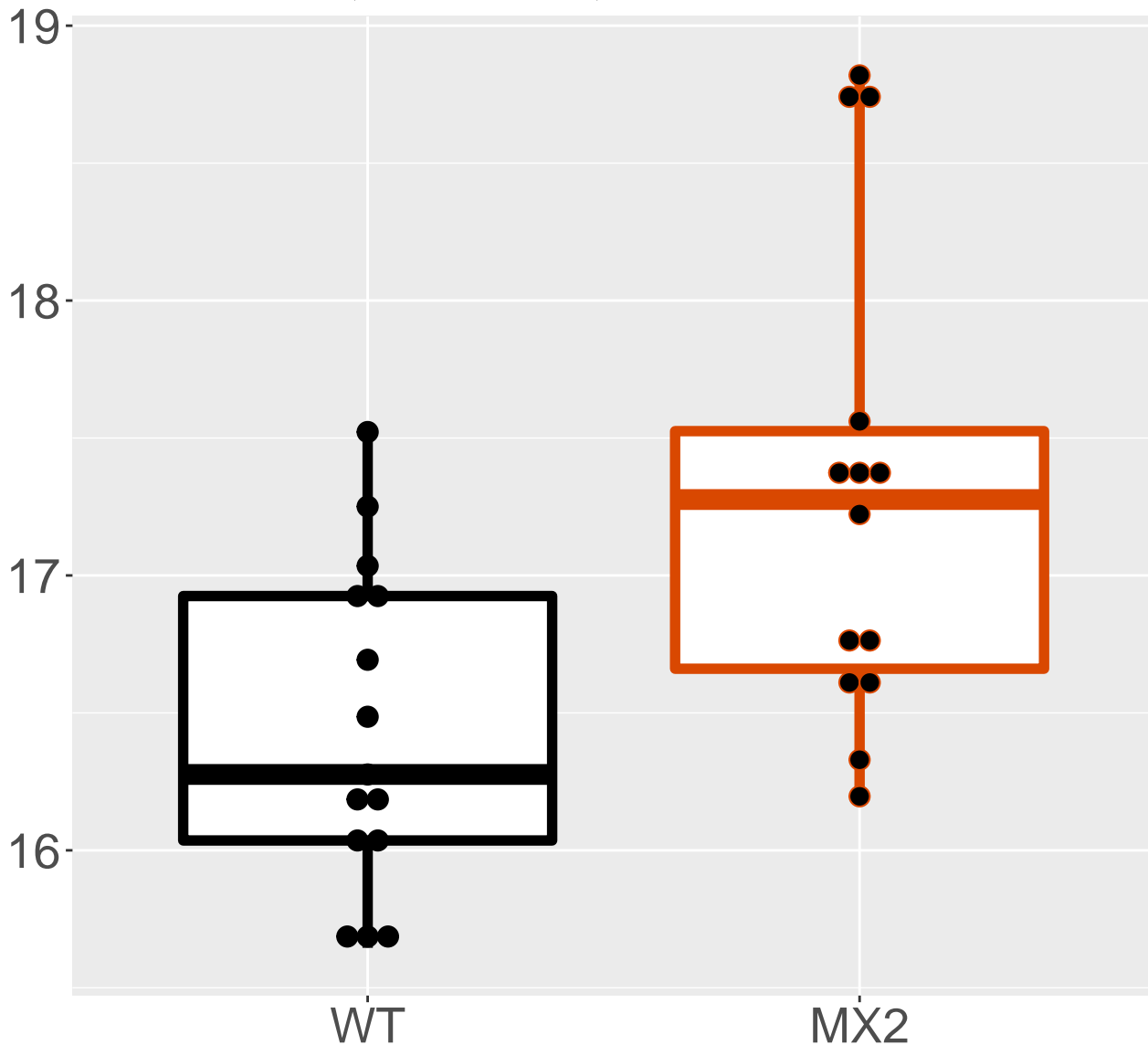
M617.9241T301.79_2

FDR = 0.041, FC = 1



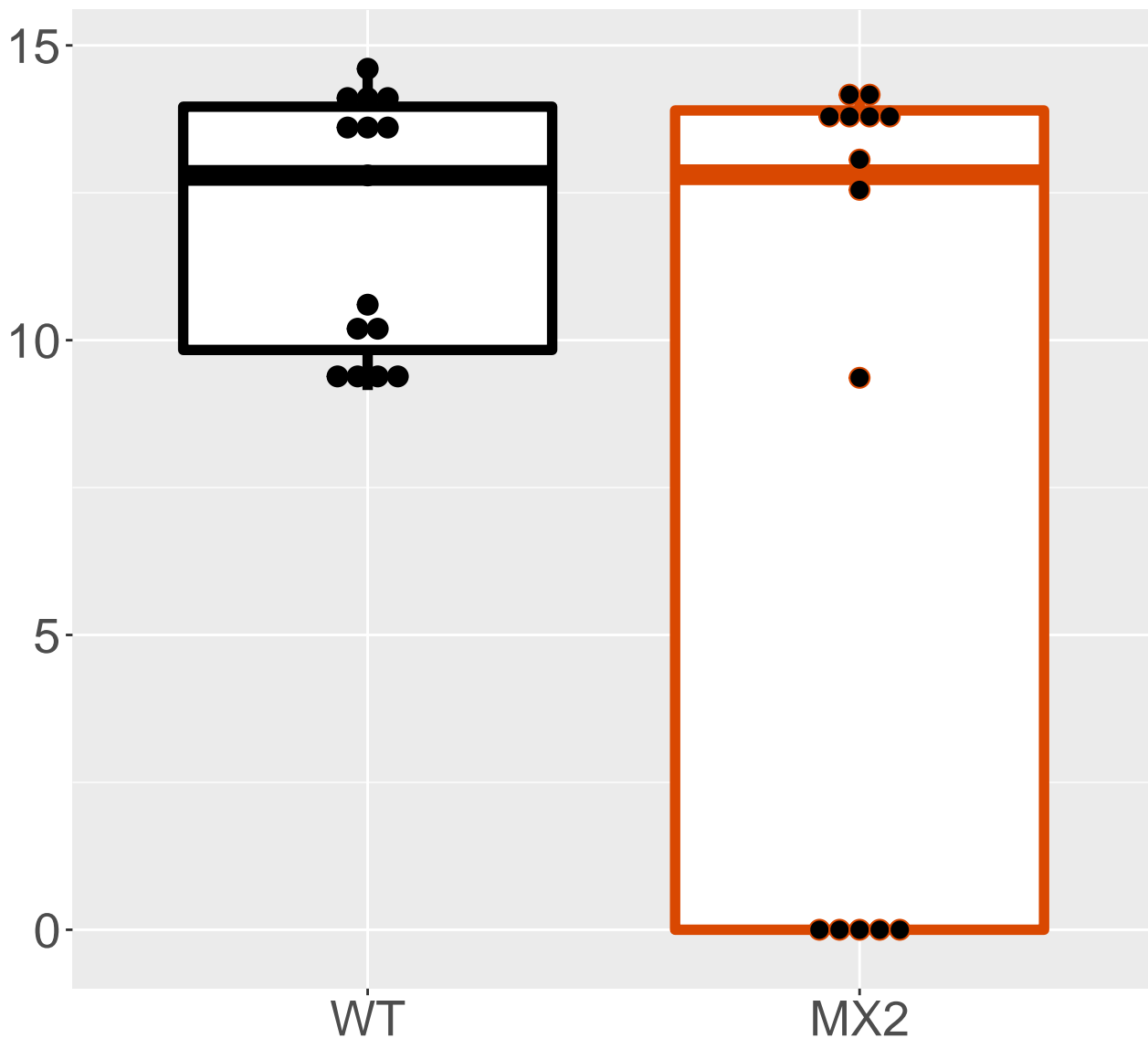
M192.0331T59.35

FDR = 0.041, FC = 0.88, sex**



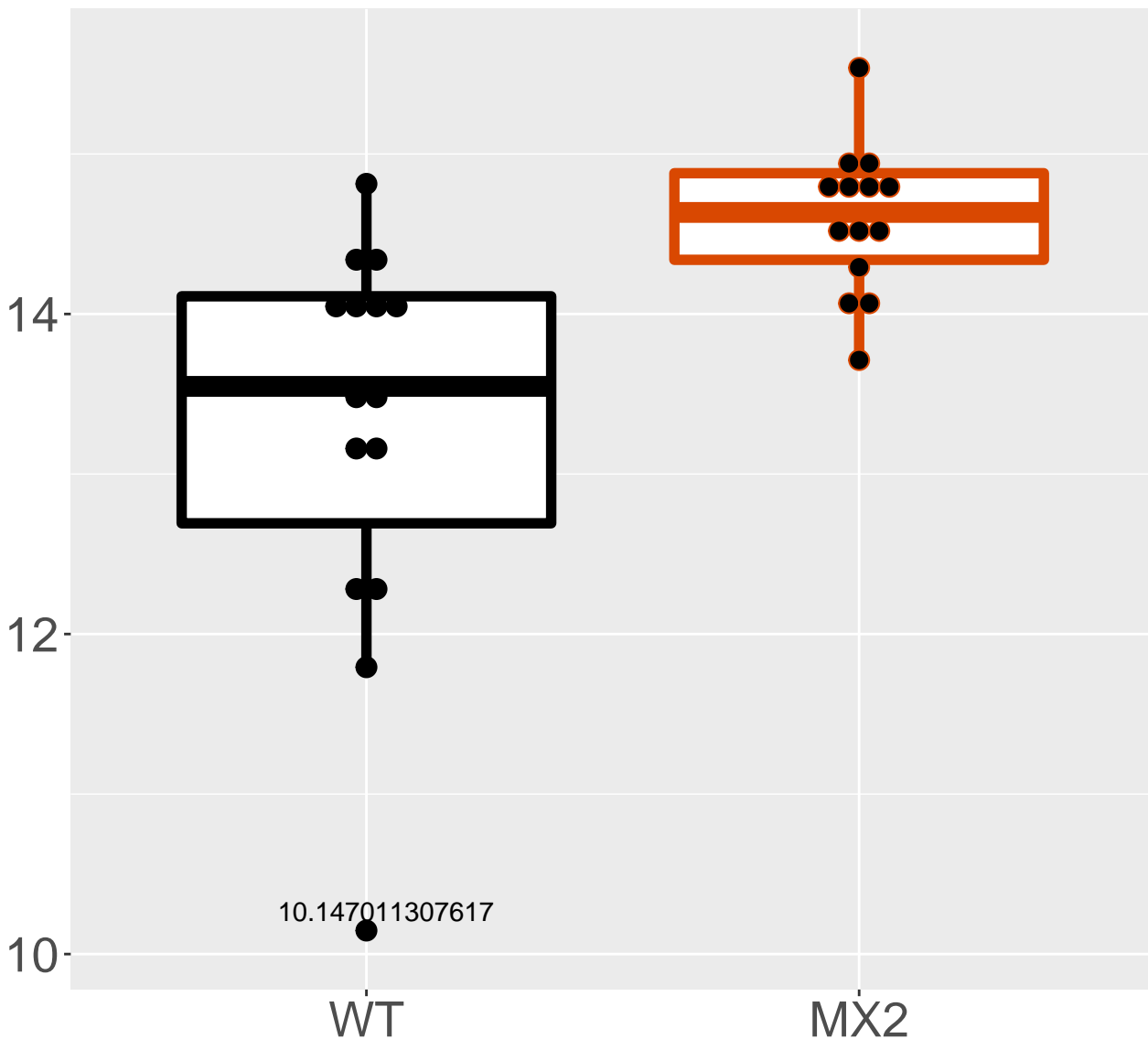
M217.1917T51.41

FDR = 0.044, FC = -3.5, sex***

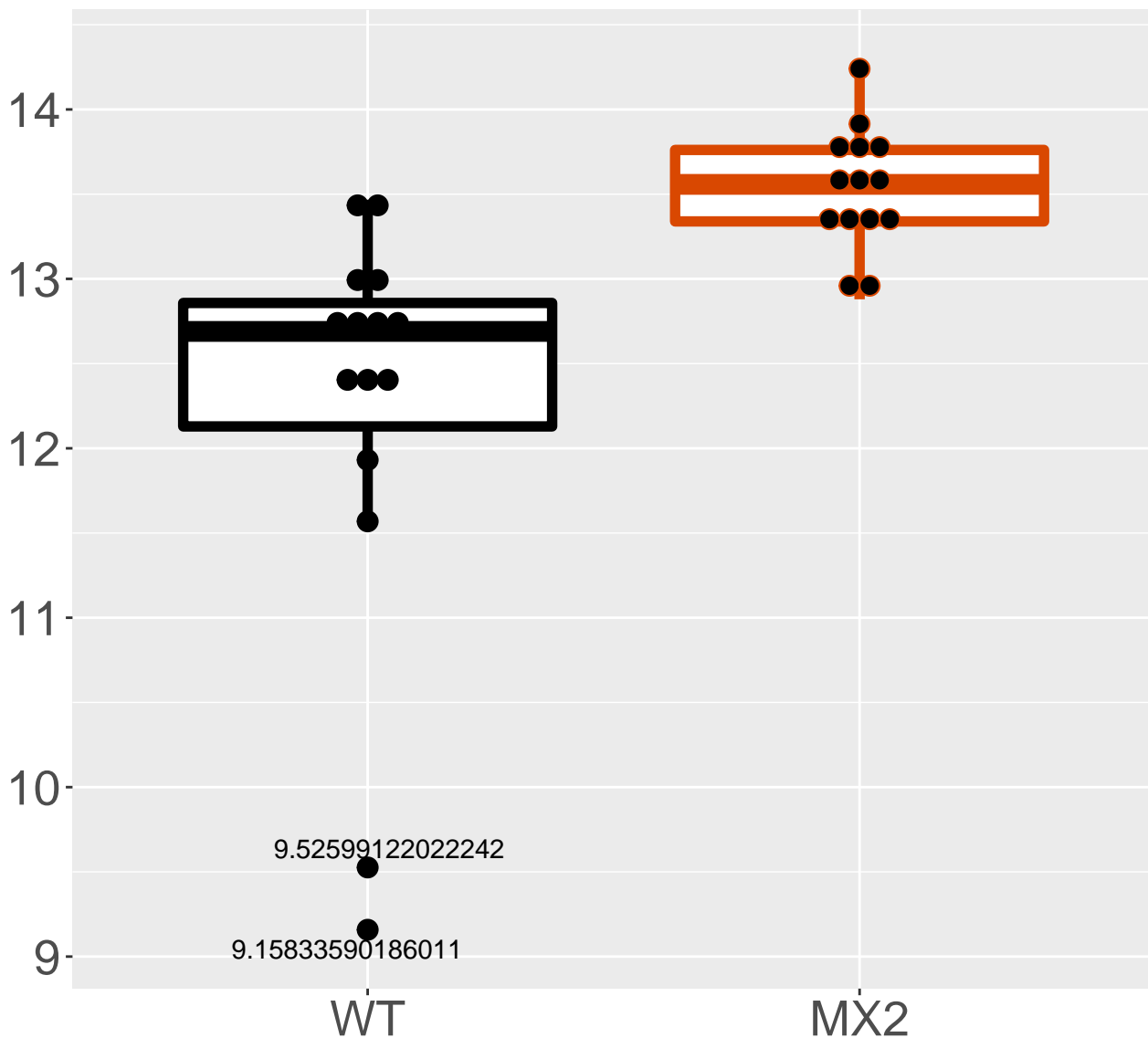


M621.6977T299.19_2

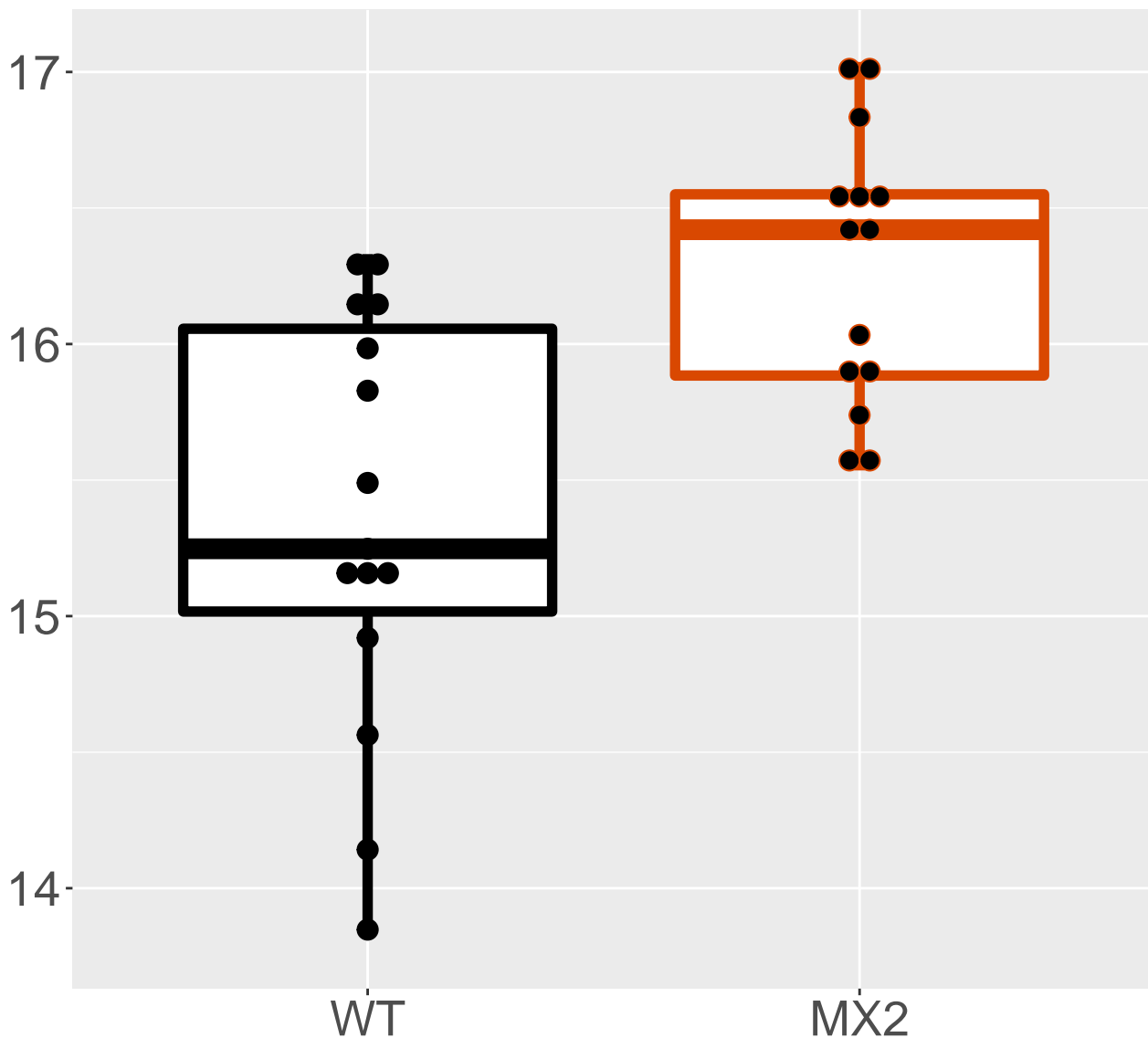
FDR = 0.044, FC = 1.3



M733.0887T298.39_1
FDR = 0.046, FC = 1.3



M494.5783T298.71_1
FDR = 0.046, FC = 0.93



M567.2931T271.89_4
FDR = 0.046, FC = -0.81

