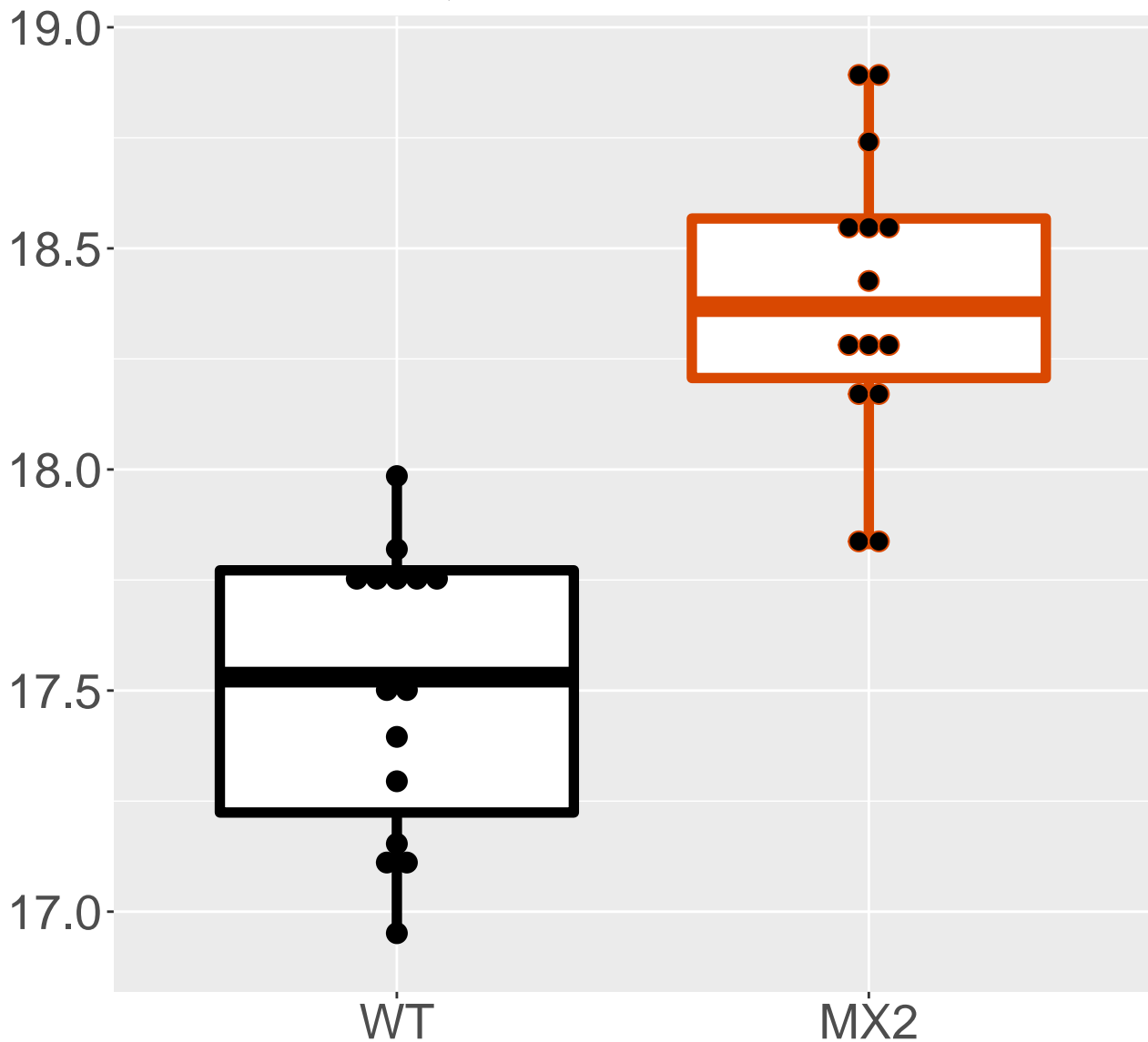


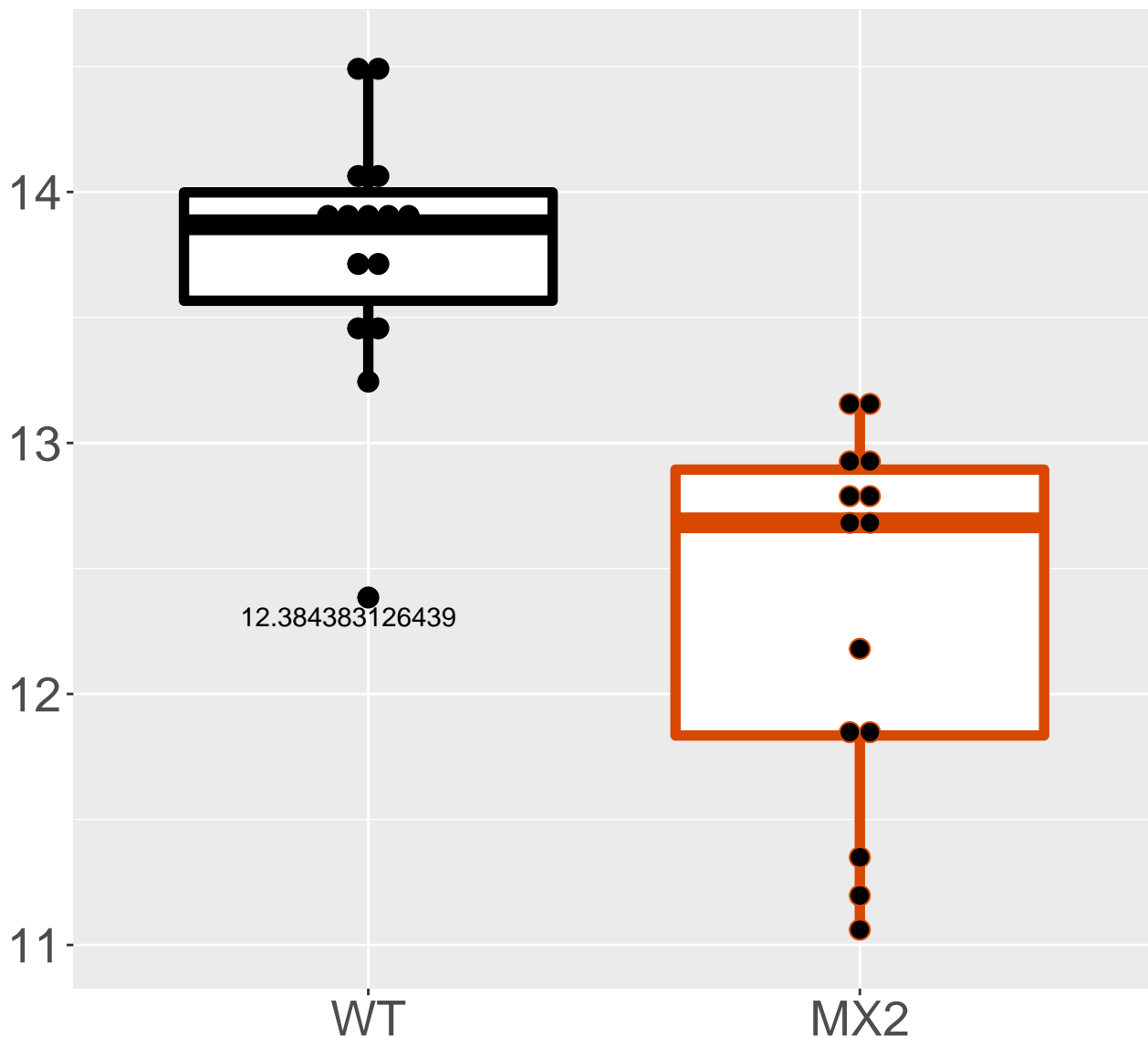
M243.089T385.69

FDR = 0.00053, FC = 0.88



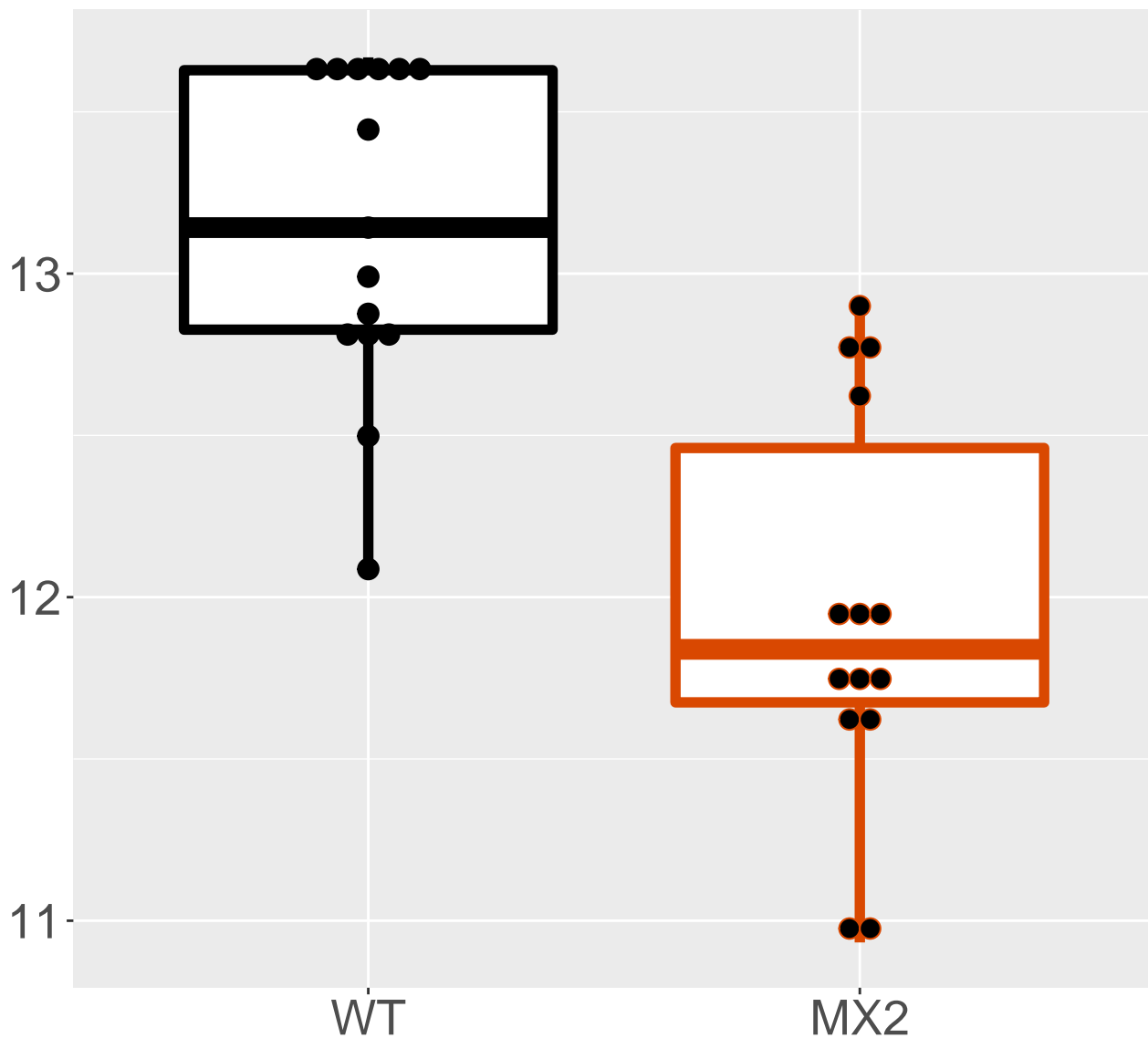
M613.6959T333.93

FDR = 0.0019, FC = -1.4



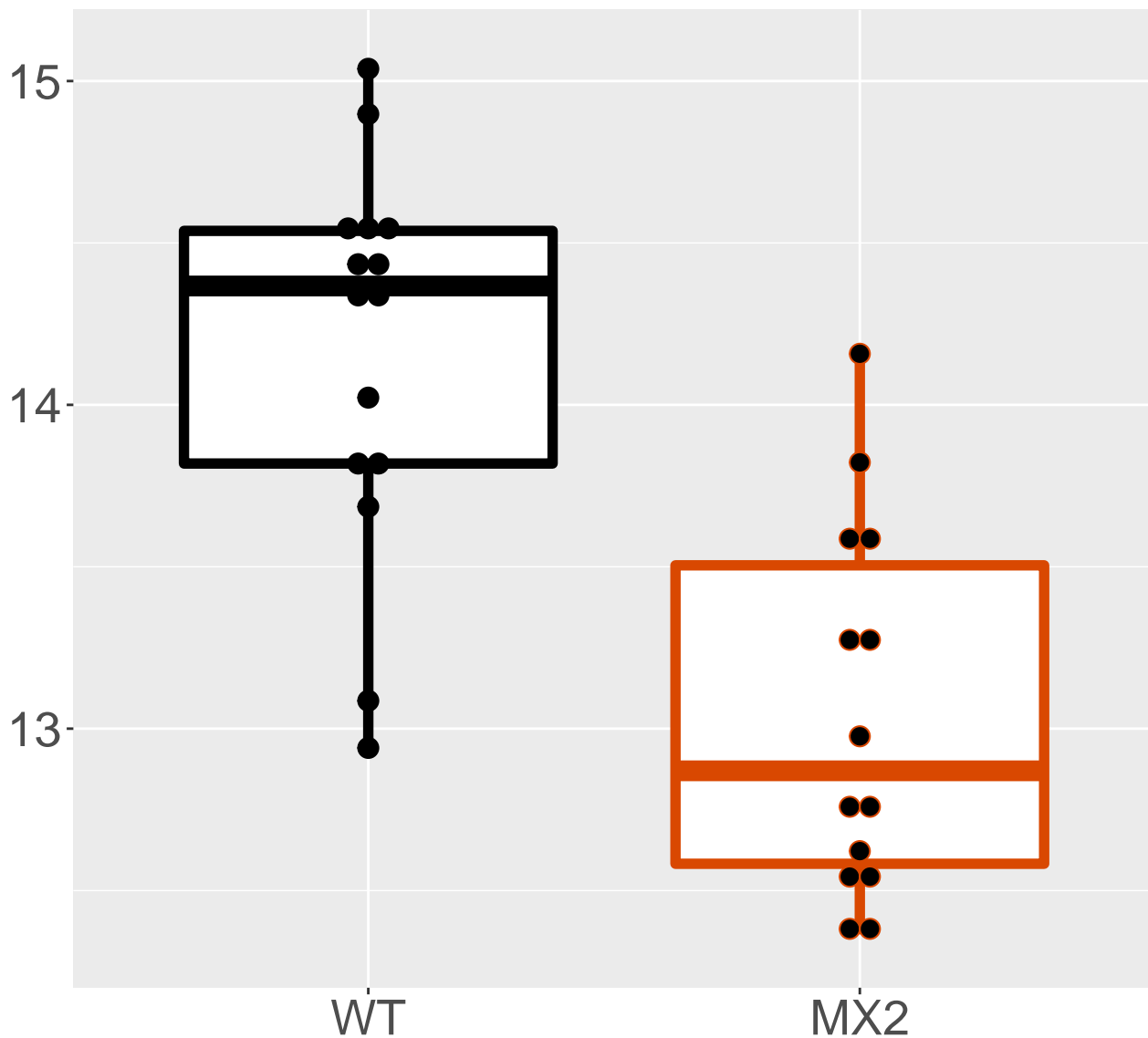
M348.4618T262.53

FDR = 0.007, FC = -1.2

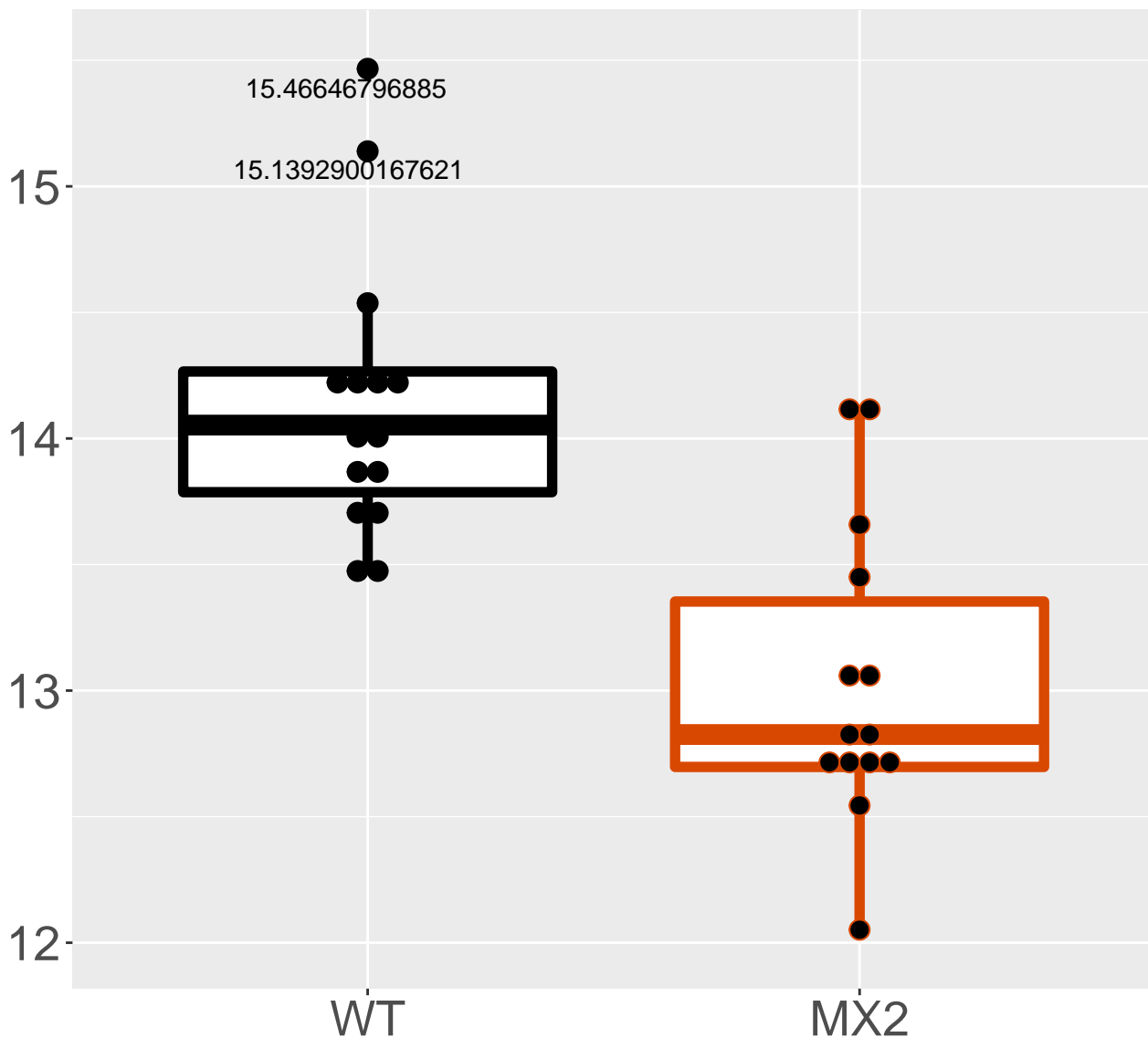


M374.551T257.72

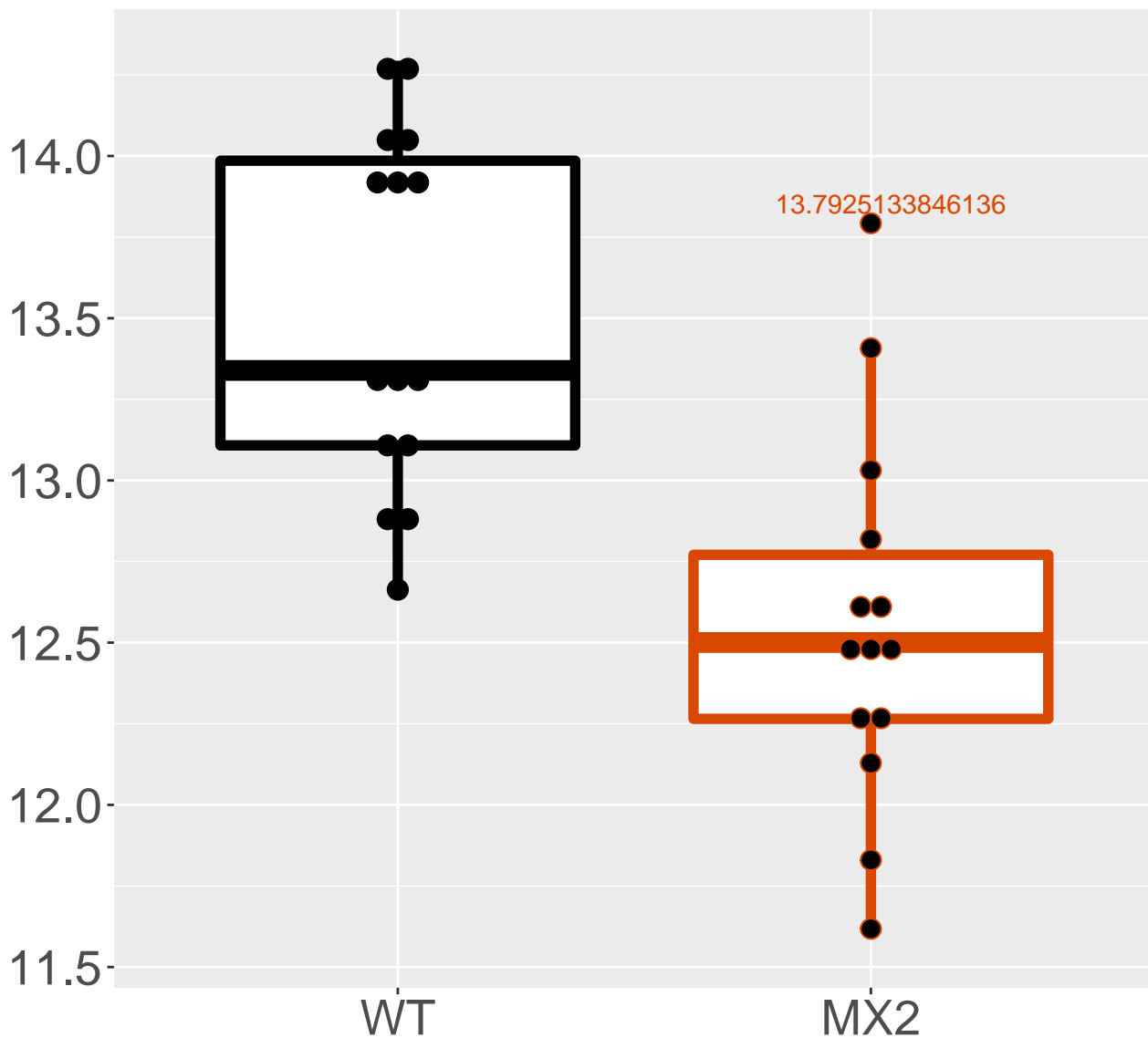
FDR = 0.0082, FC = -1.1



M477.2804T377.84_1
FDR = 0.0082, FC = -1.1

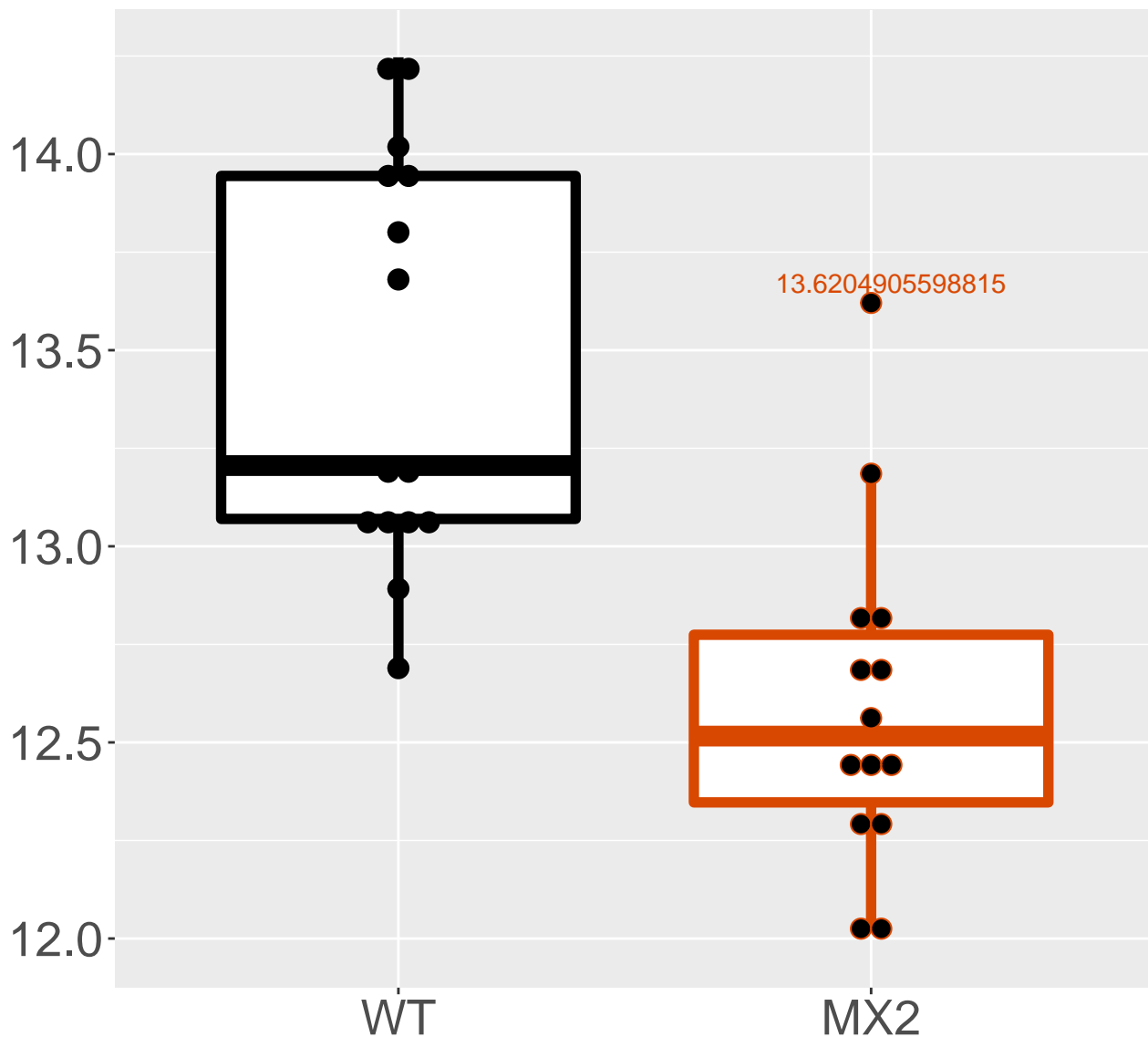


FDR = 0.0082, FC = -0.97, sex*



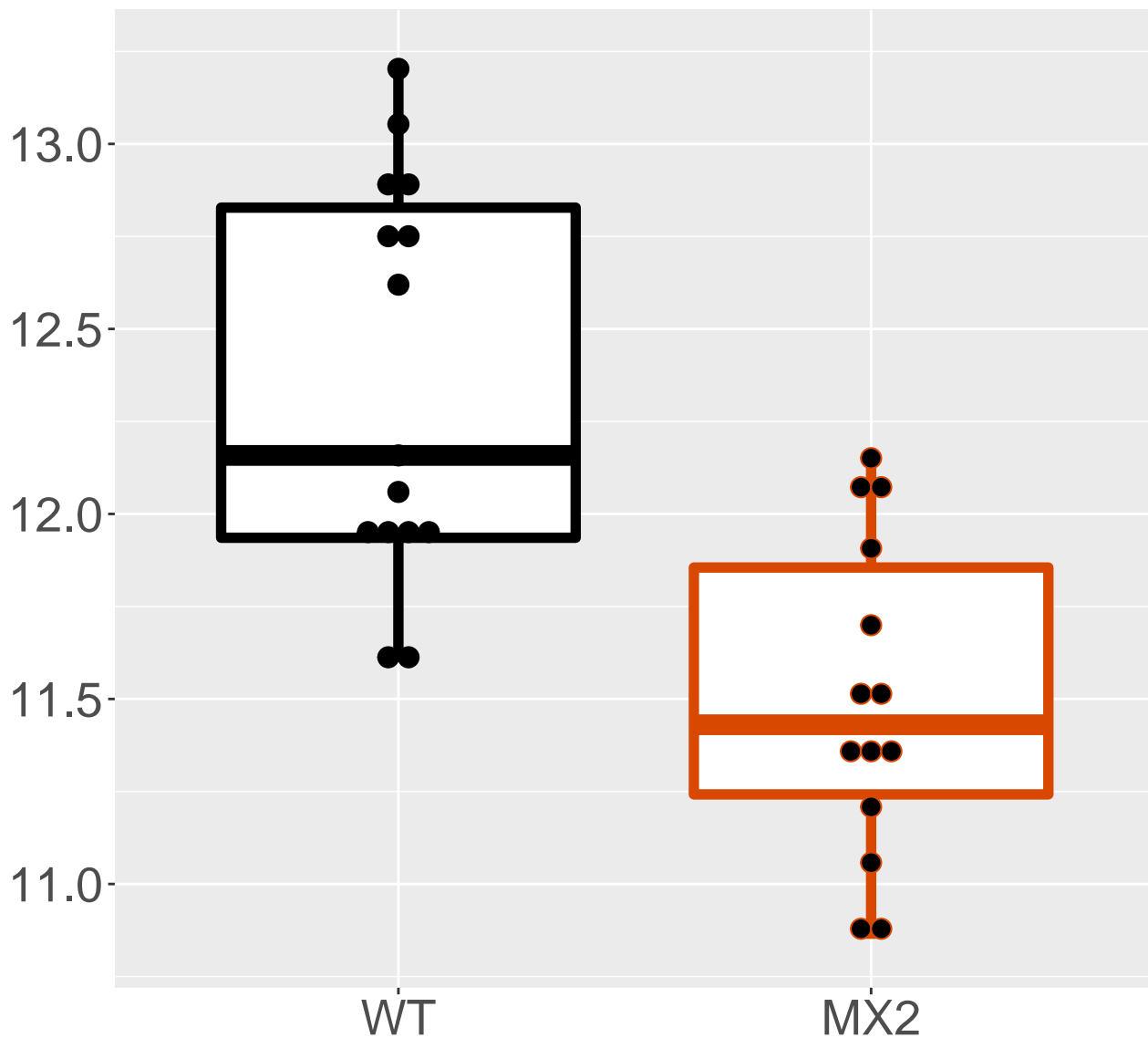
M343.5556T219.98_1

FDR = 0.0082, FC = -0.87



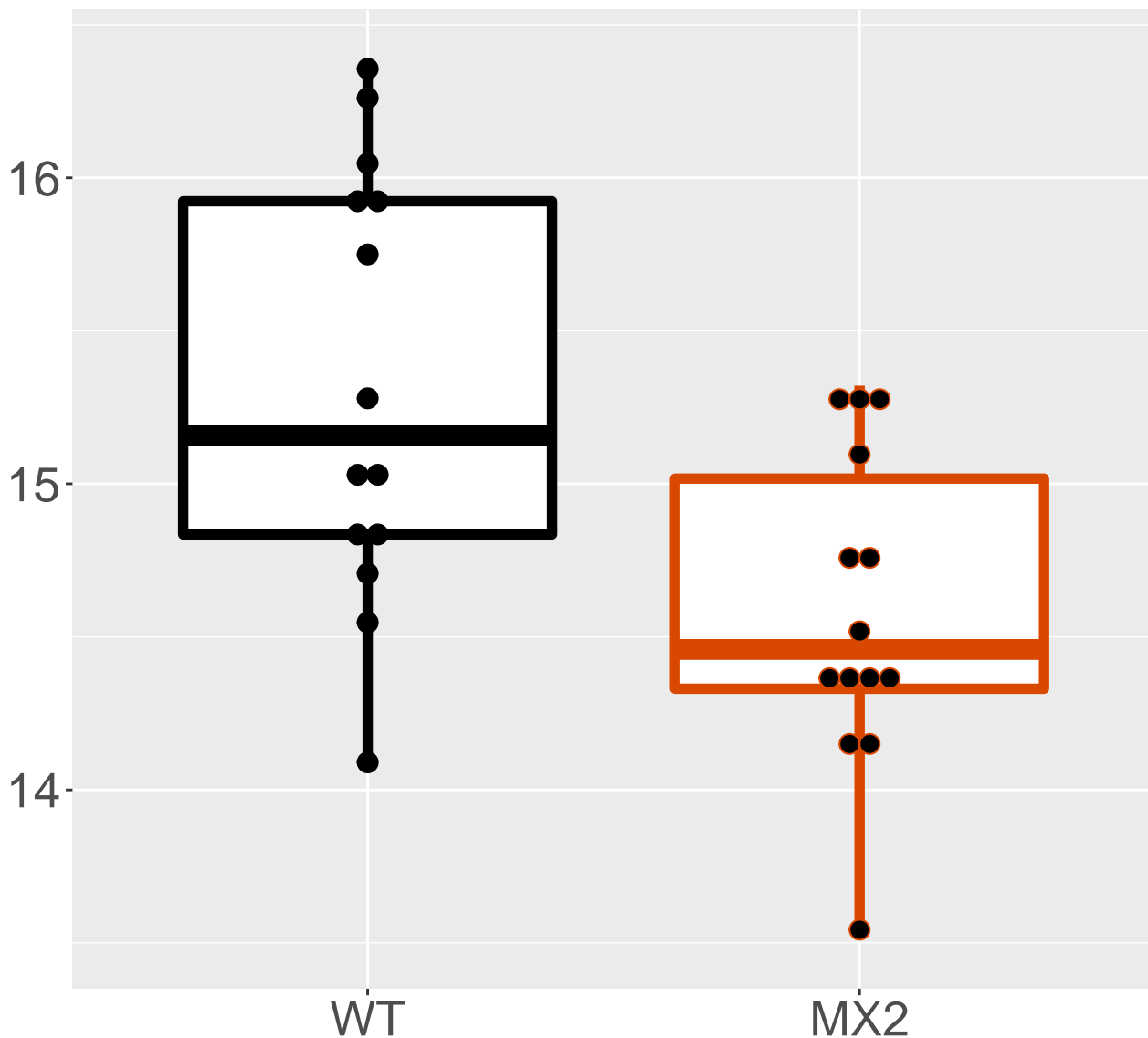
M343.8899T219.89_2

FDR = 0.0082, FC = -0.86, sex*

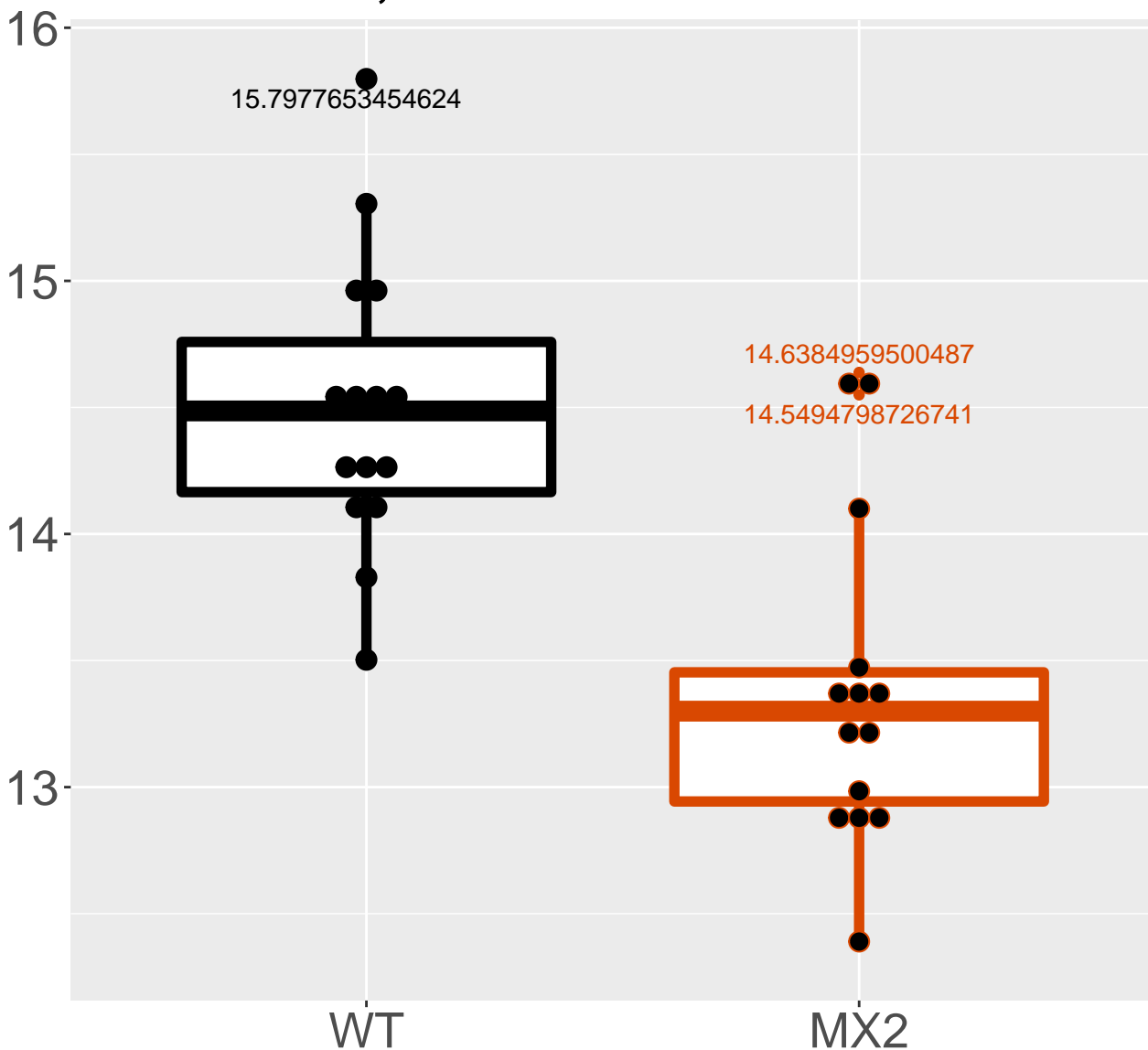


M258.1829T255.9

FDR = 0.0082, FC = -0.73, sex***

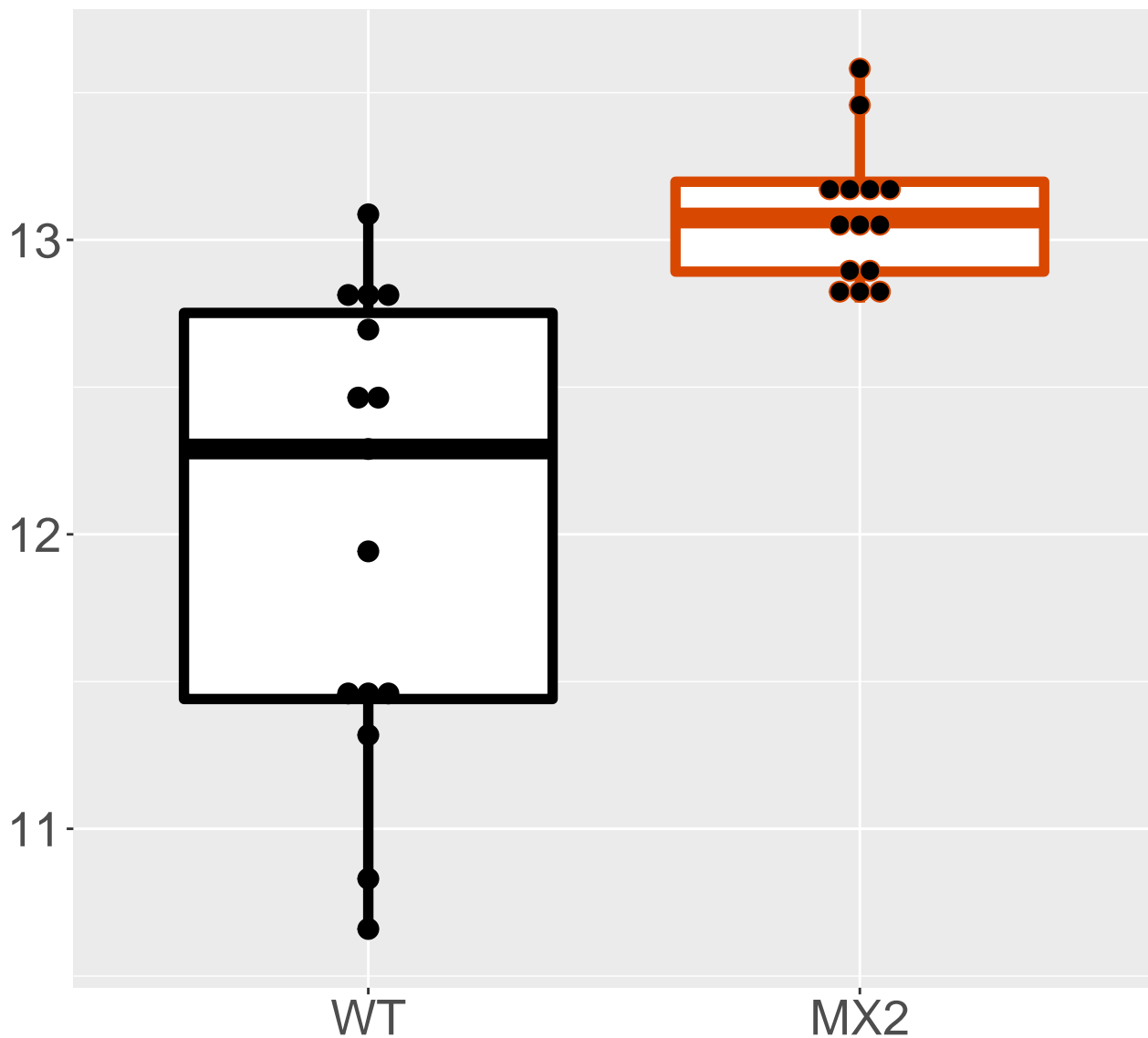


M477.4809T377.78_2
FDR = 0.0087, FC = -1.1



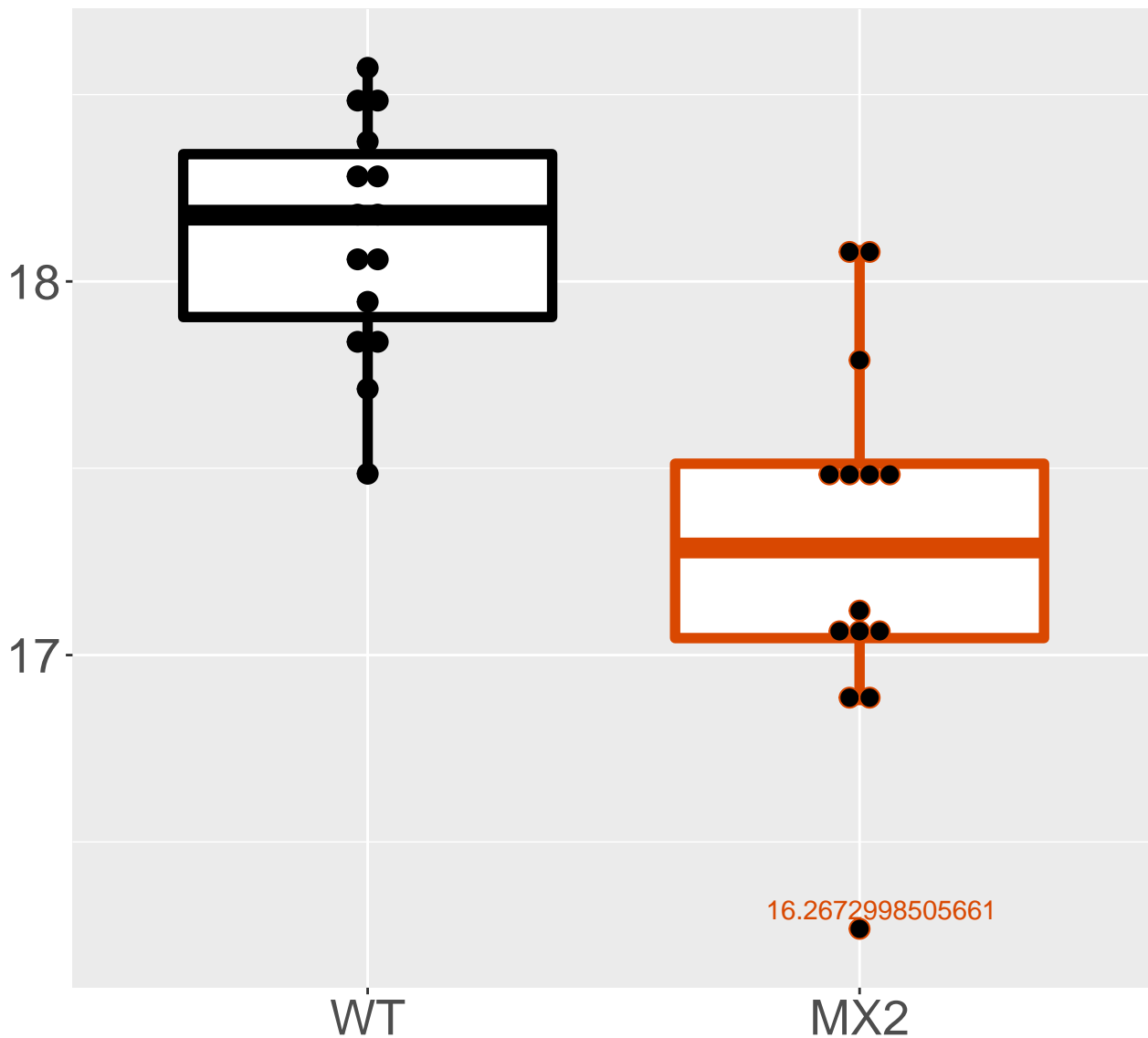
M502.6216T360.9_1

FDR = 0.0087, FC = 1



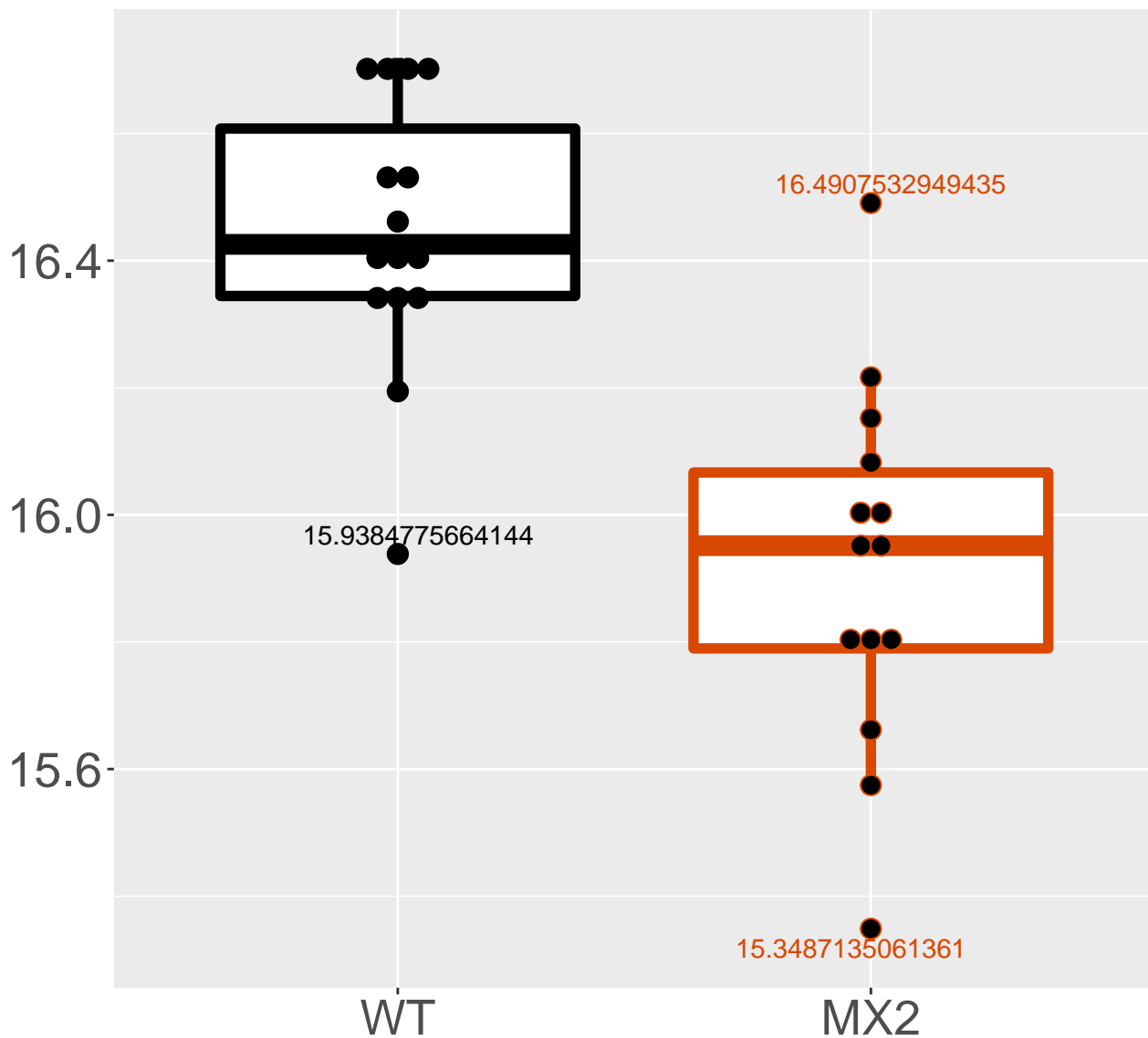
M131.6951T75.33_7

FDR = 0.0087, FC = -0.82



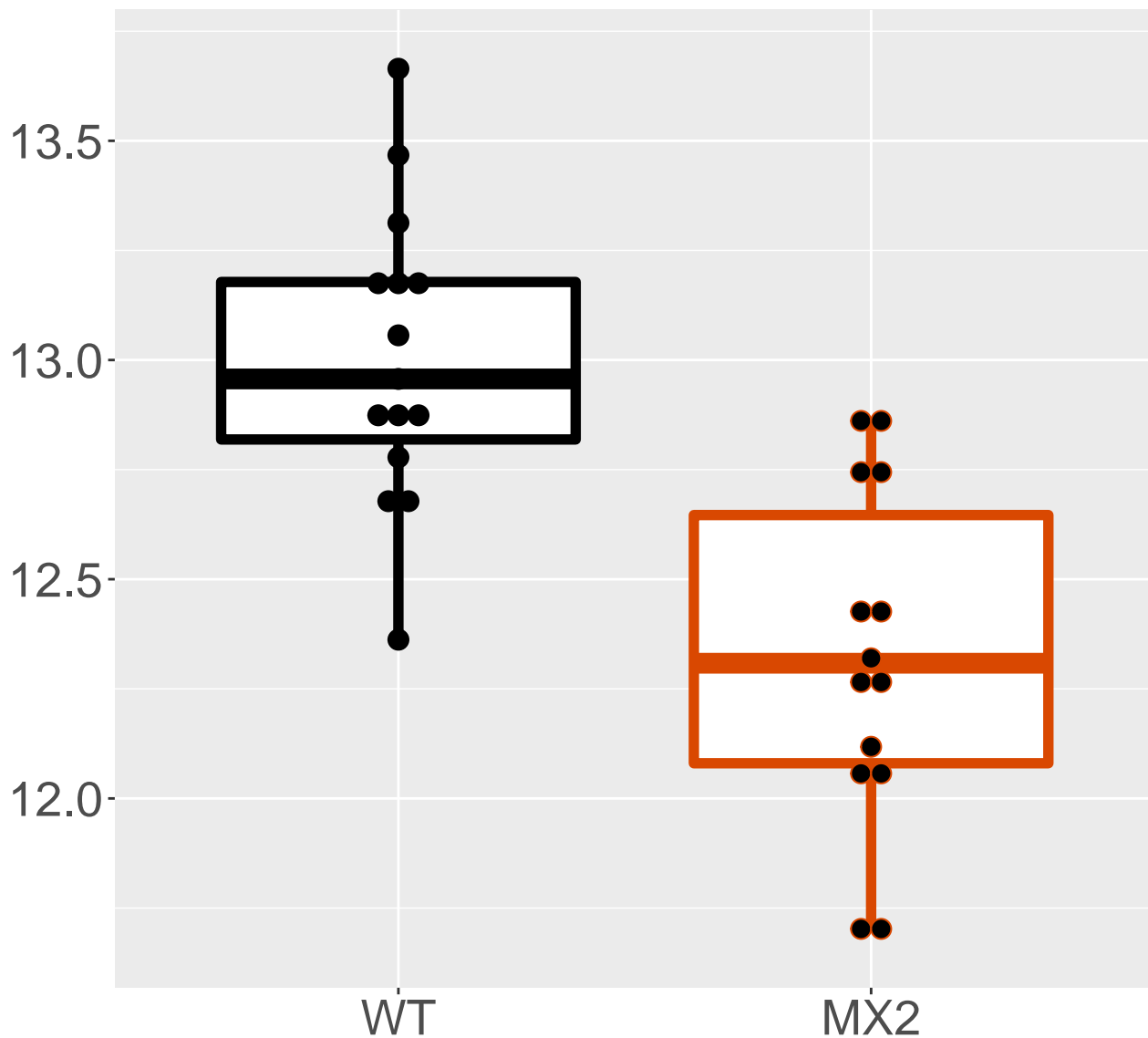
M126.4478T75.52_33

FDR = 0.0087, FC = -0.53



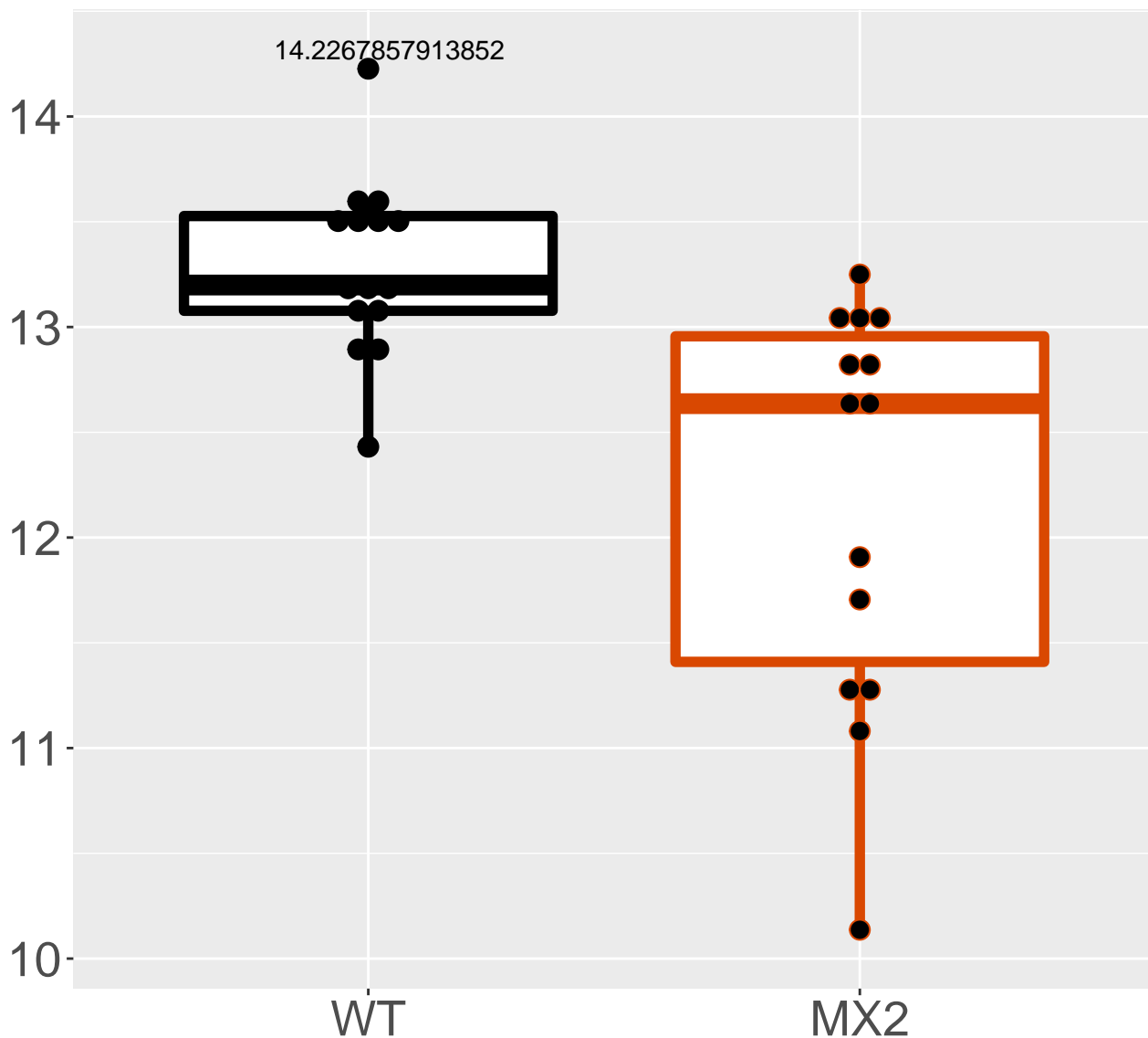
M410.2398T329.3

FDR = 0.0088, FC = -0.68



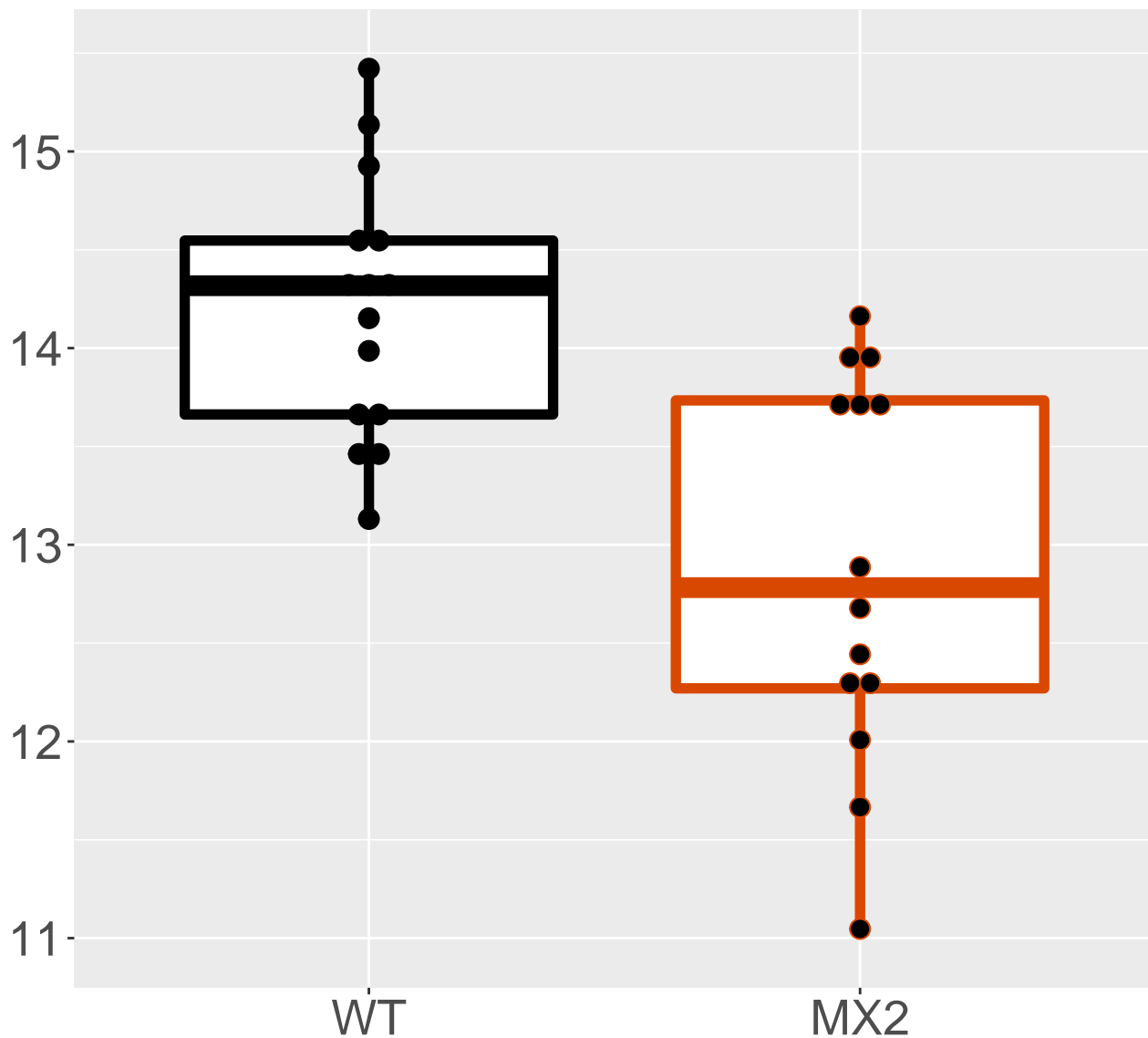
M464.7797T264.7

FDR = 0.0096, FC = -1.1, sex*



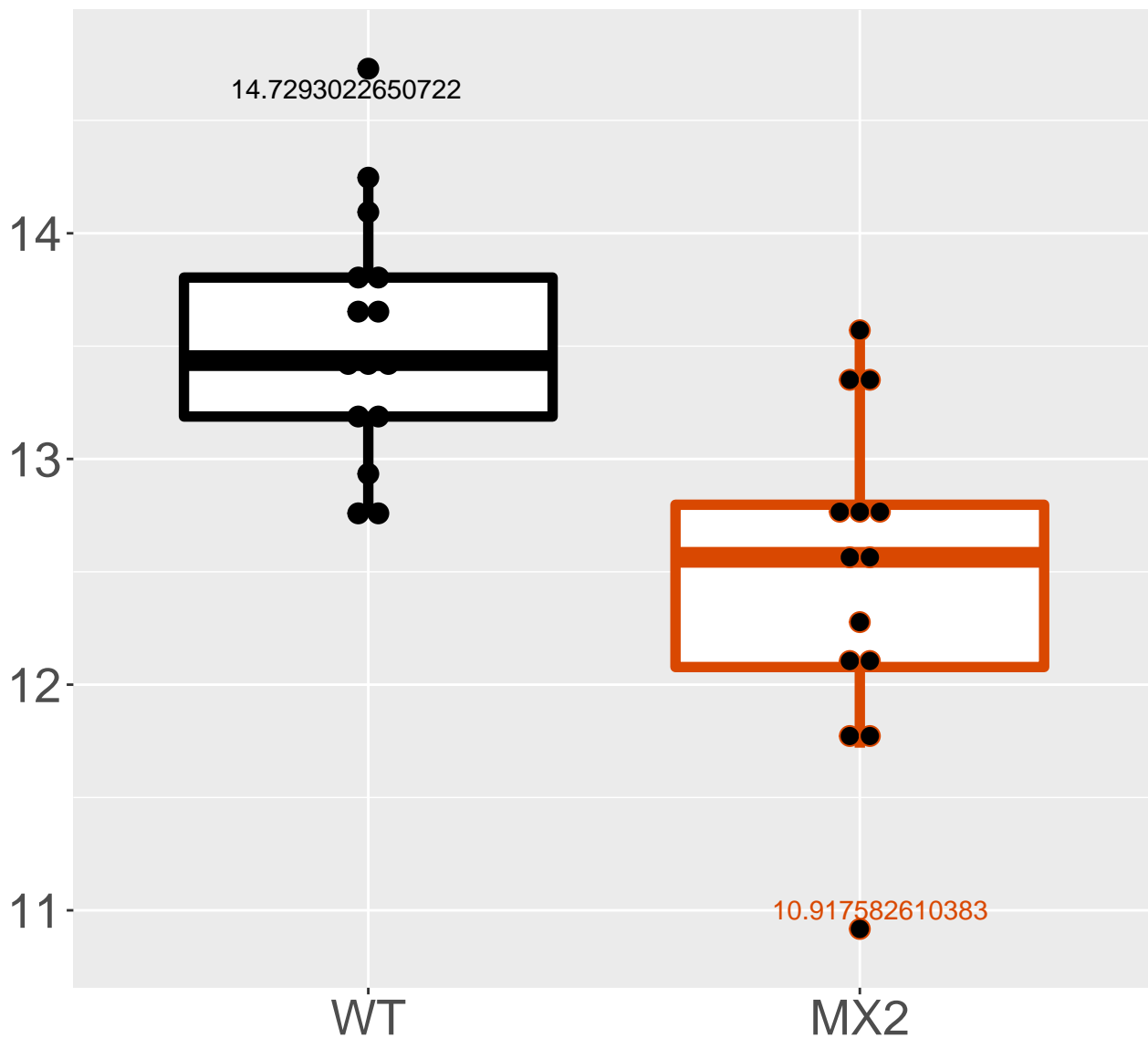
M602.3616T348.64

FDR = 0.011, FC = -1.3



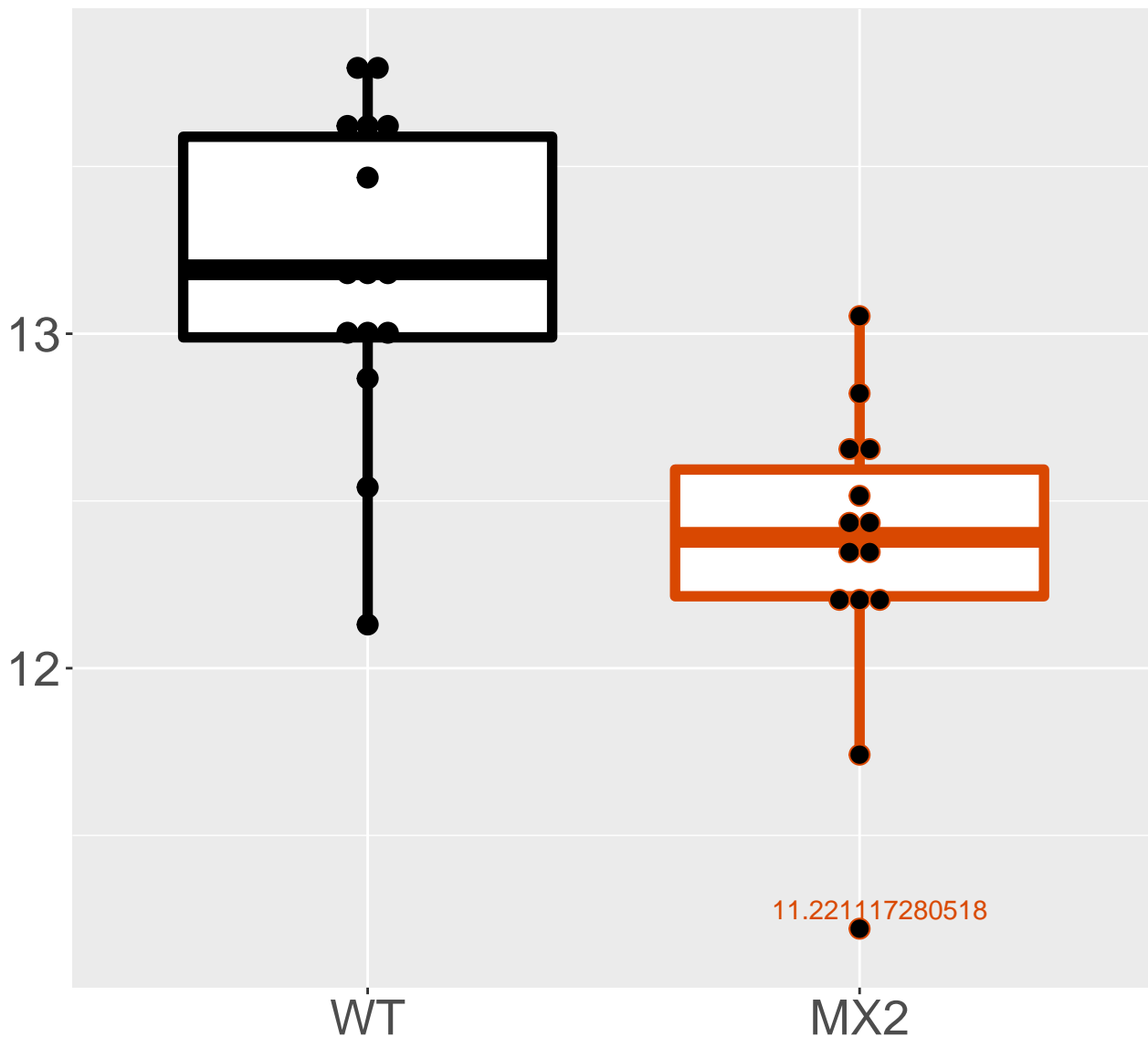
M258.1704T107.44

FDR = 0.011, FC = -1.1



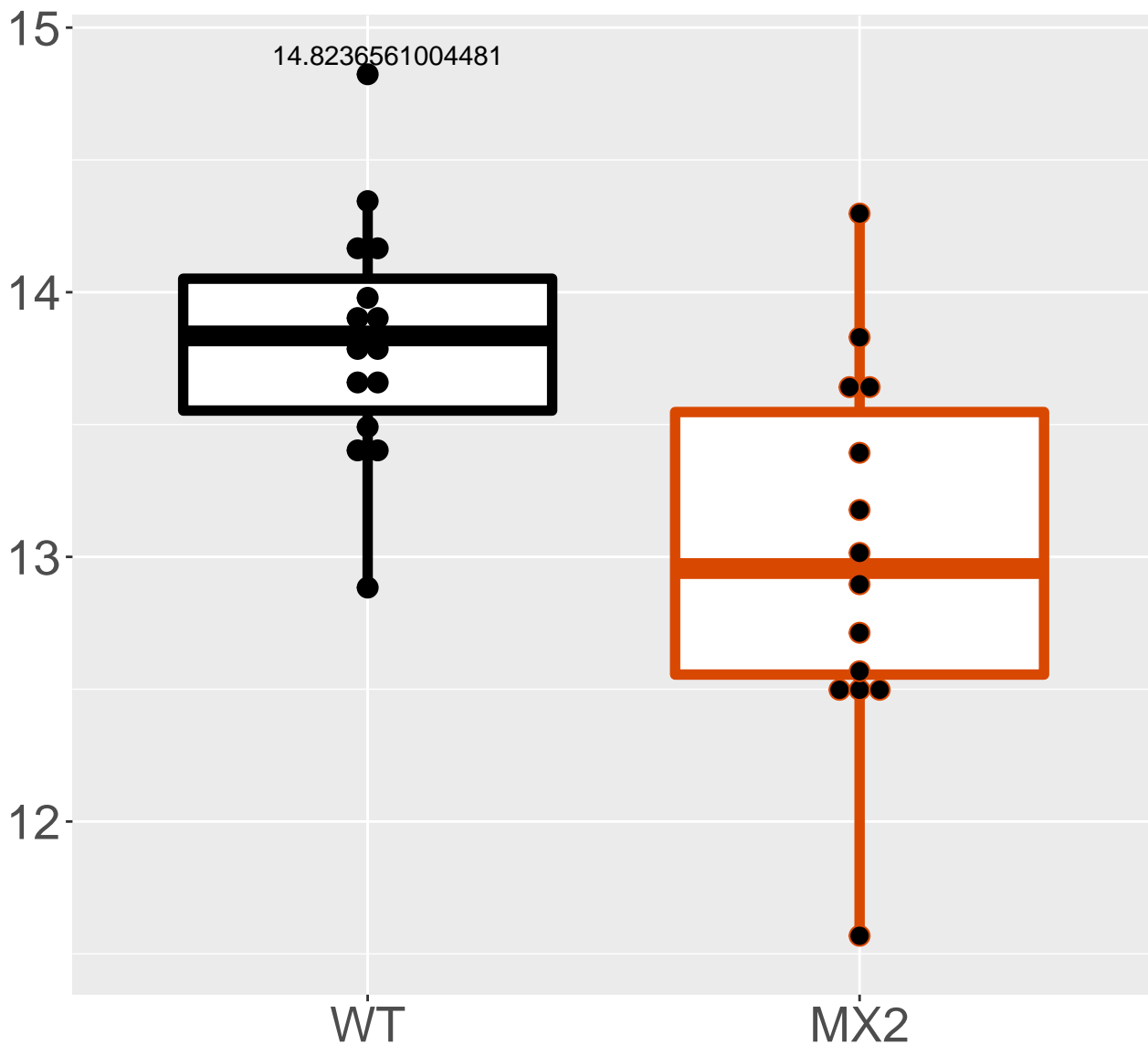
M400.2429T329.64

FDR = 0.012, FC = -0.85



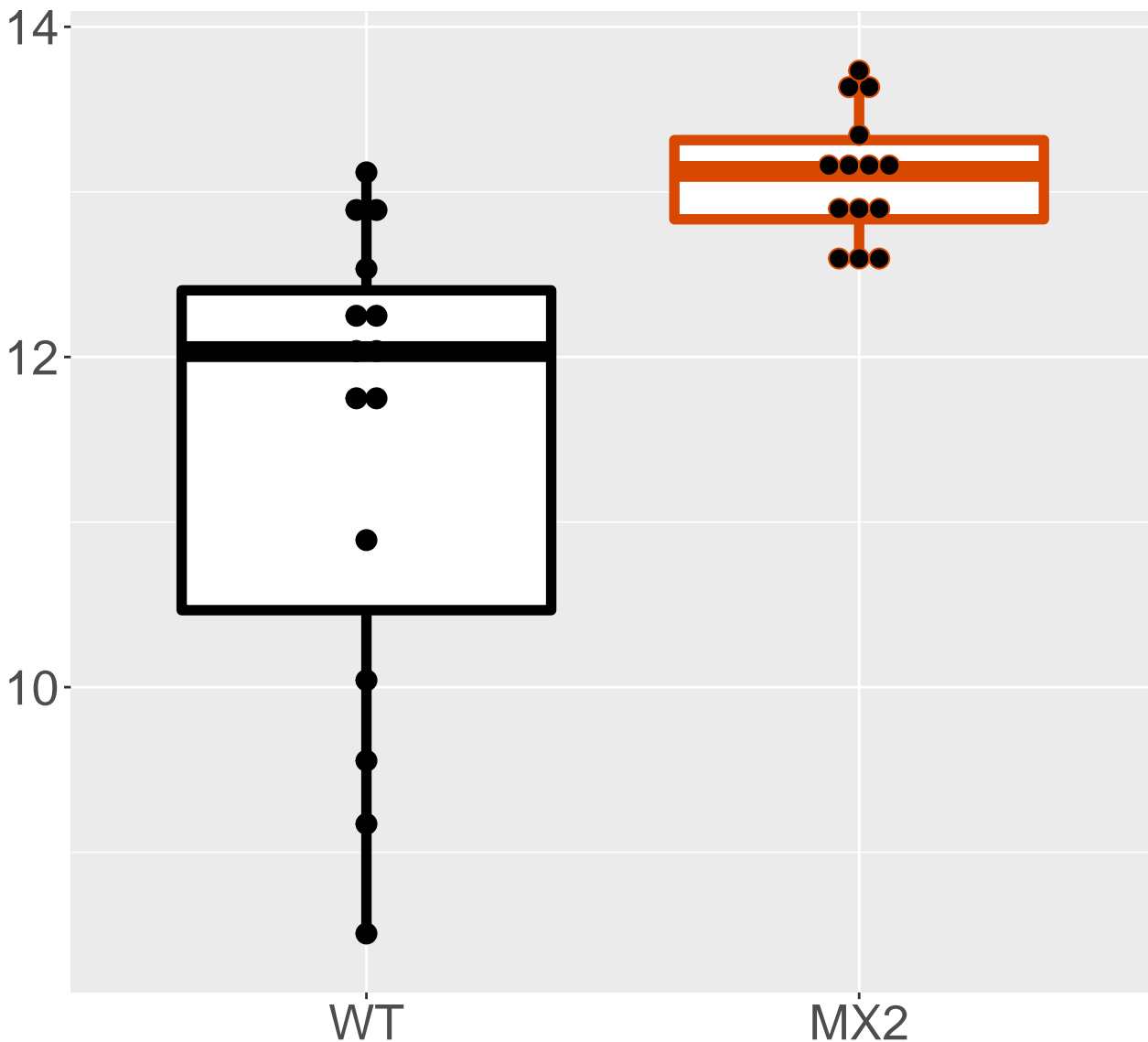
M375.1398T43.32_4

FDR = 0.016, FC = -0.81, sex**



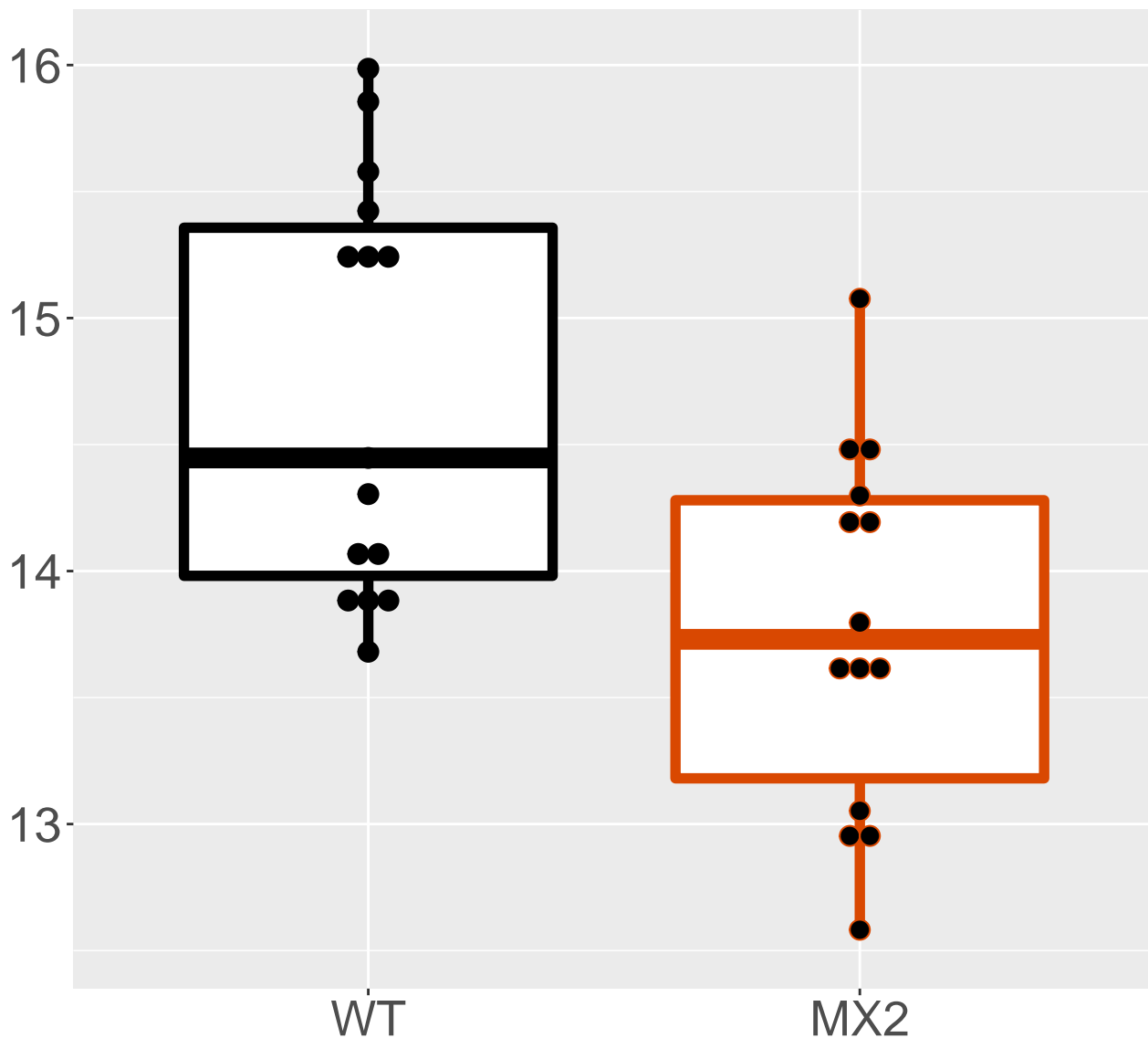
M753.4277T360.91

FDR = 0.017, FC = 1.7, sex*

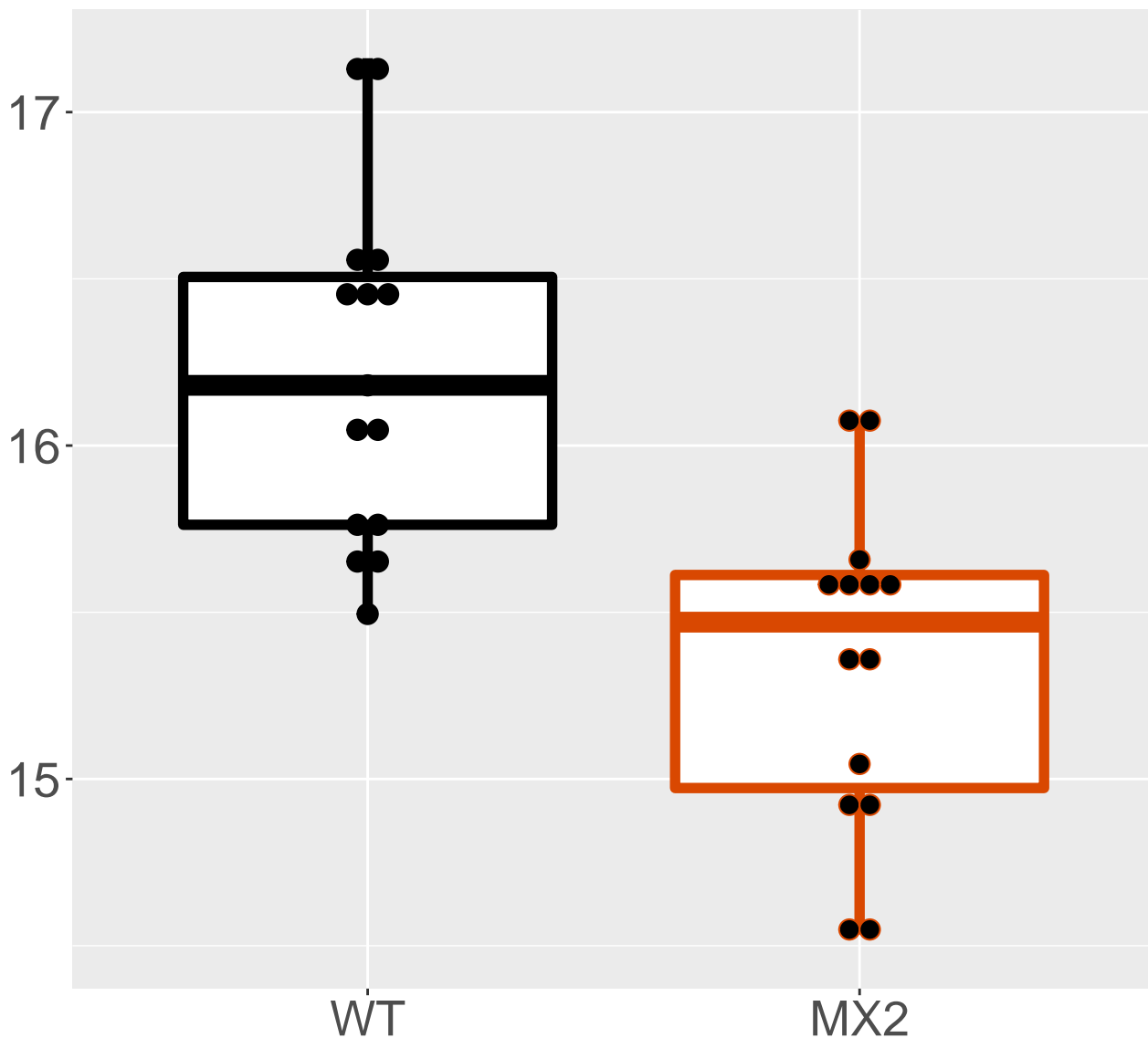


M282.686T261.82_1

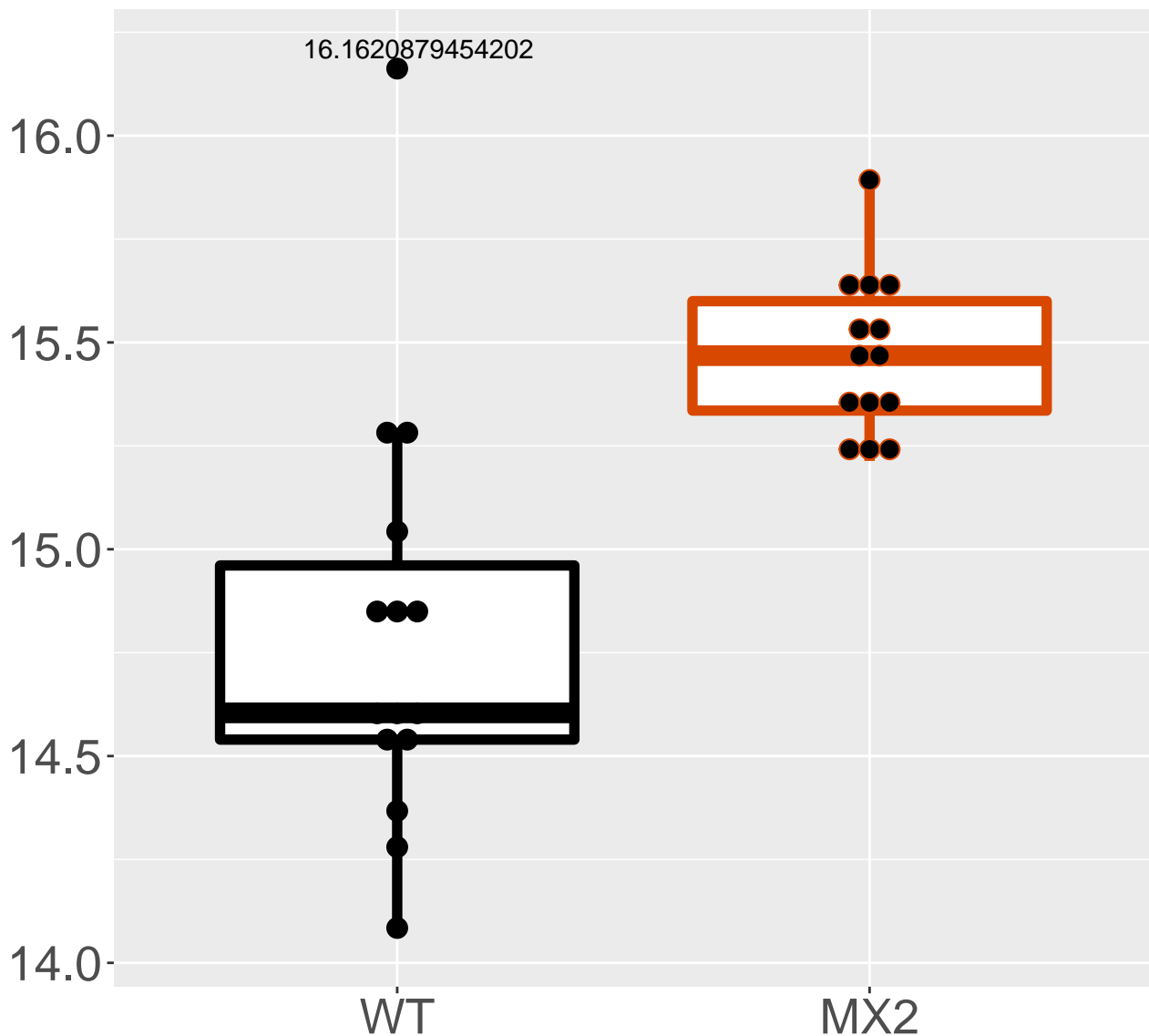
FDR = 0.017, FC = -0.94, sex***



M343.5407T310.61_1
FDR = 0.018, FC = -0.88

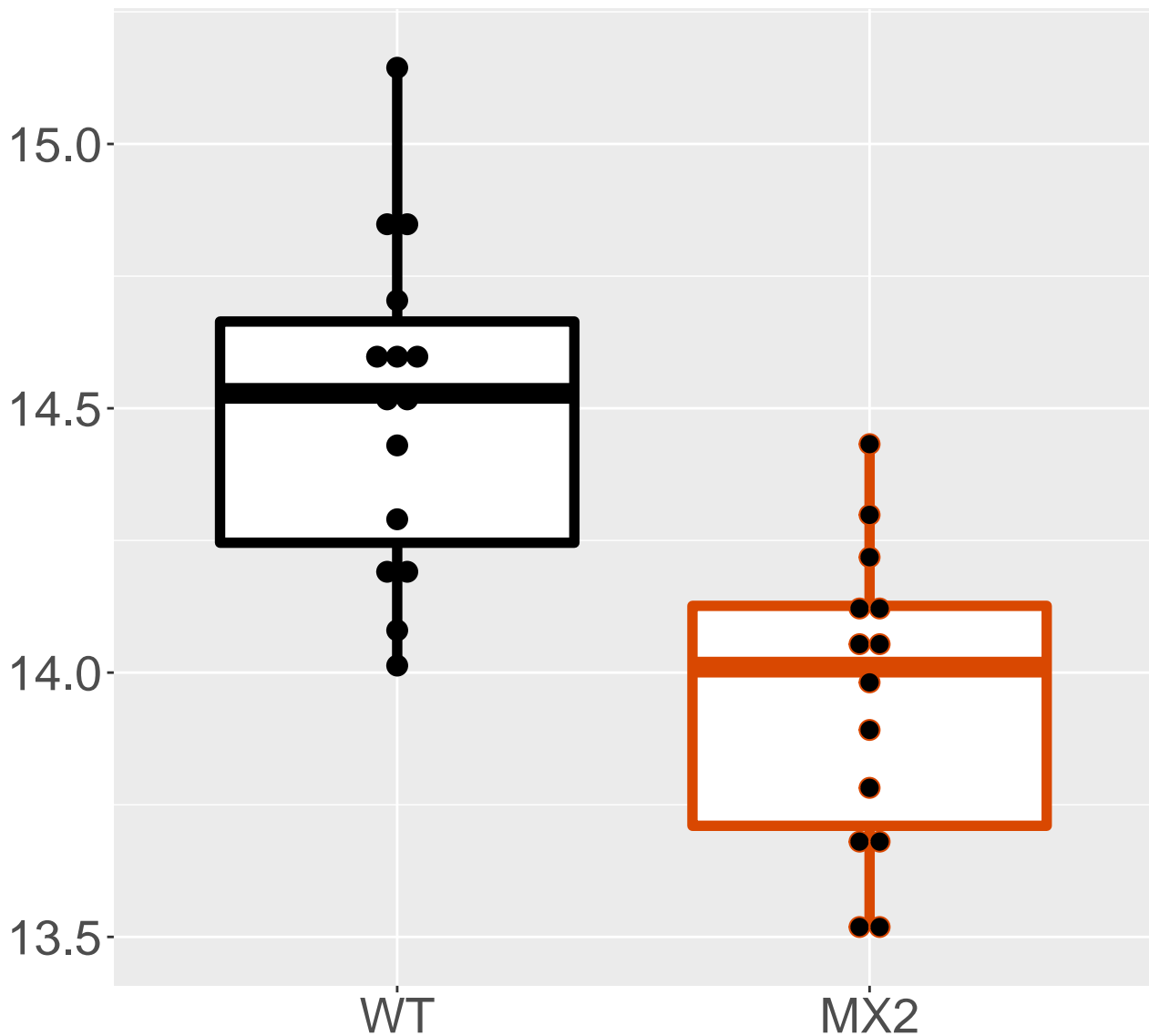


M420.1094T82.59
FDR = 0.018, FC = 0.68



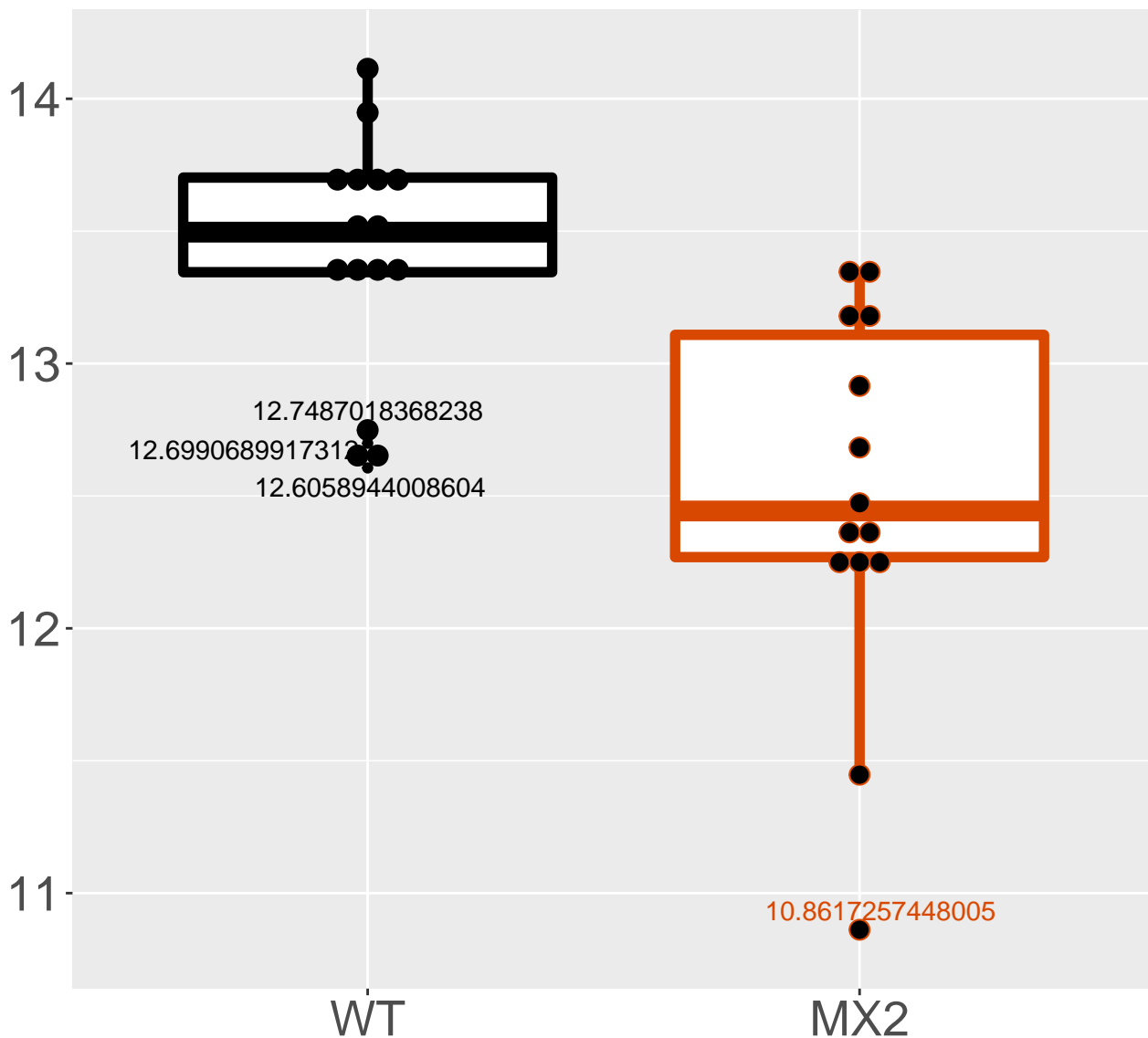
M346.5106T195.71

FDR = 0.018, FC = -0.55

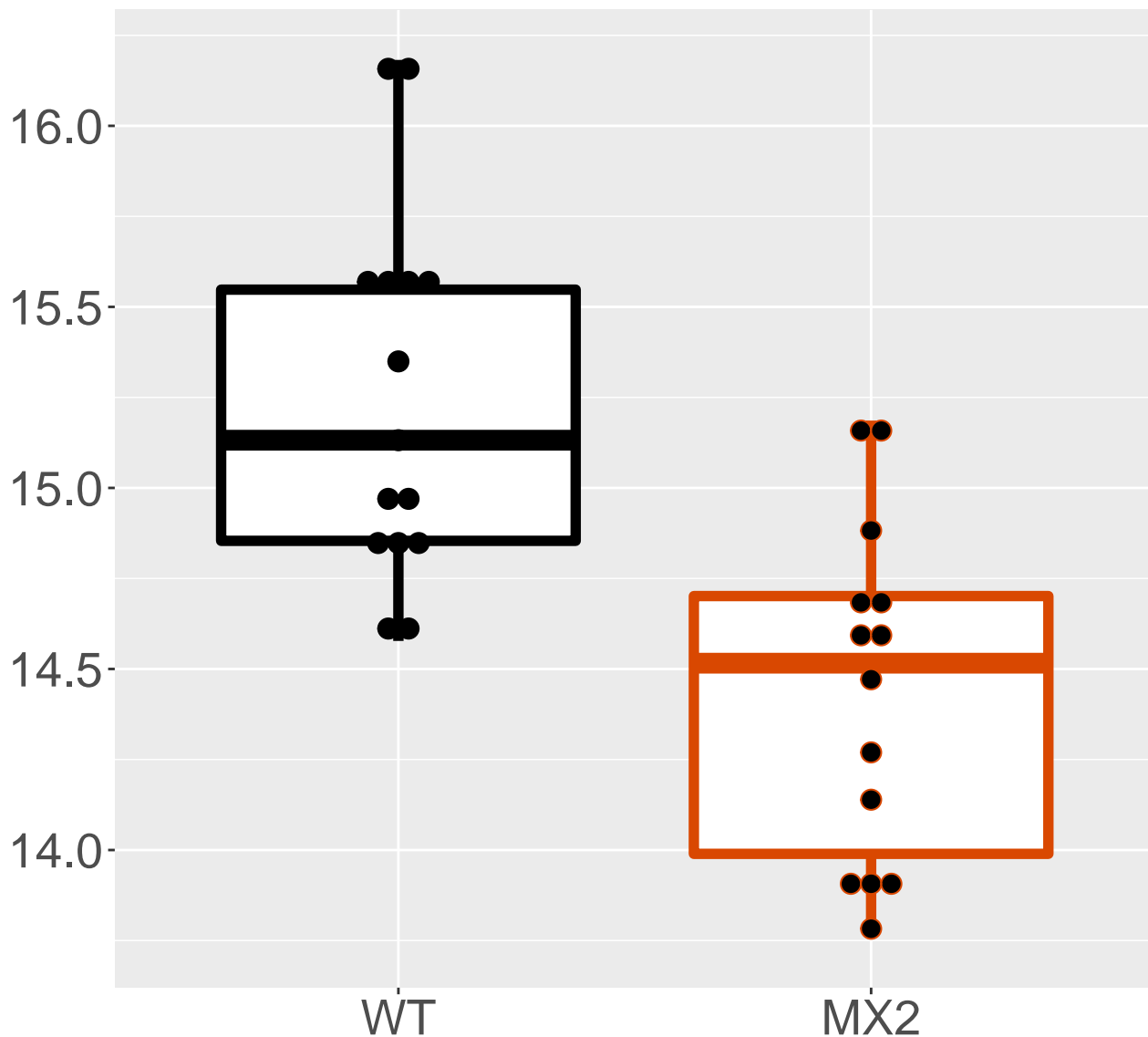


M418.6971T235.43

FDR = 0.027, FC = -0.93

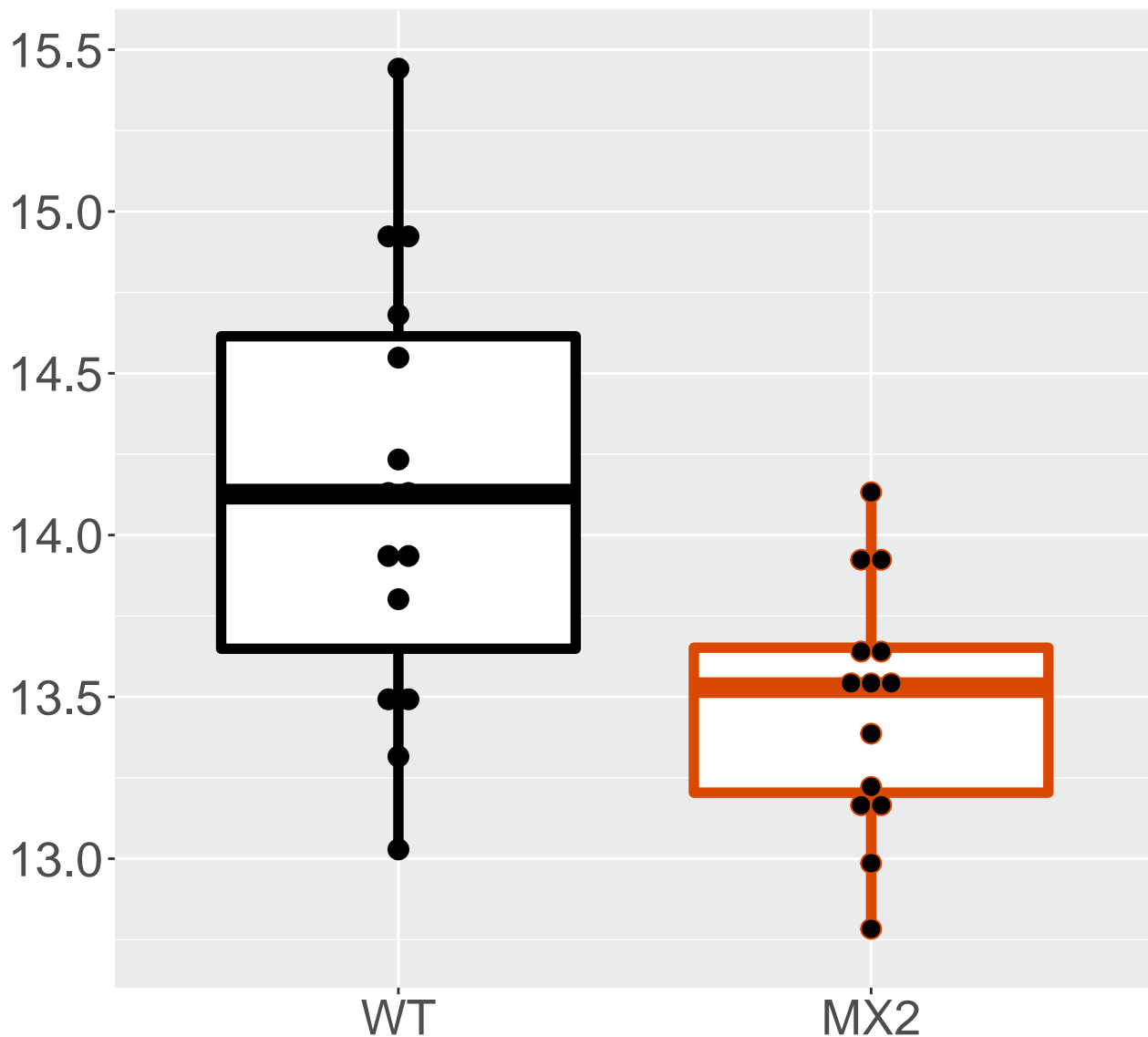


M343.8749T310.58_2
FDR = 0.027, FC = -0.81



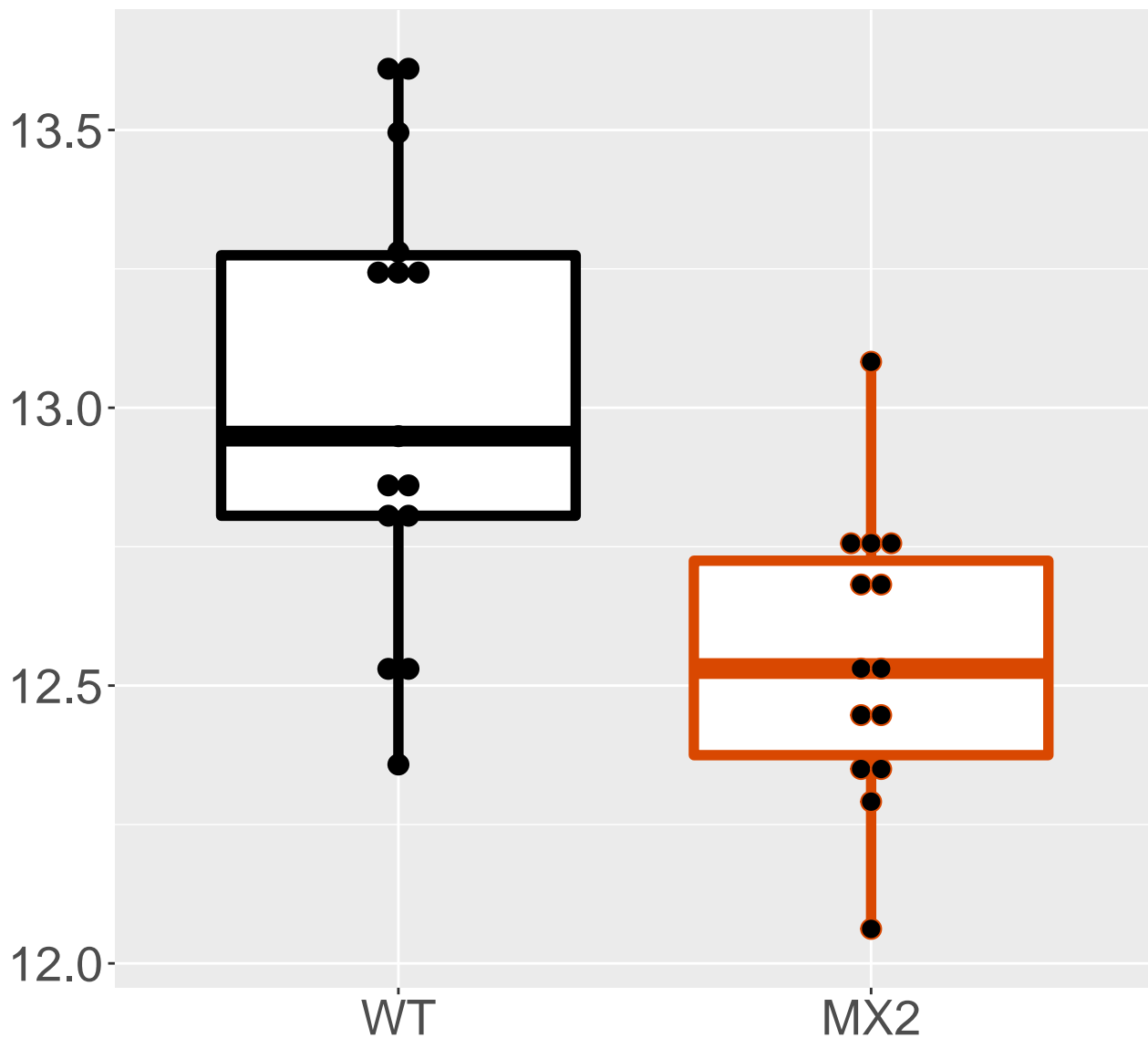
M293.7018T270.52_2

FDR = 0.028, FC = -0.66, sex***



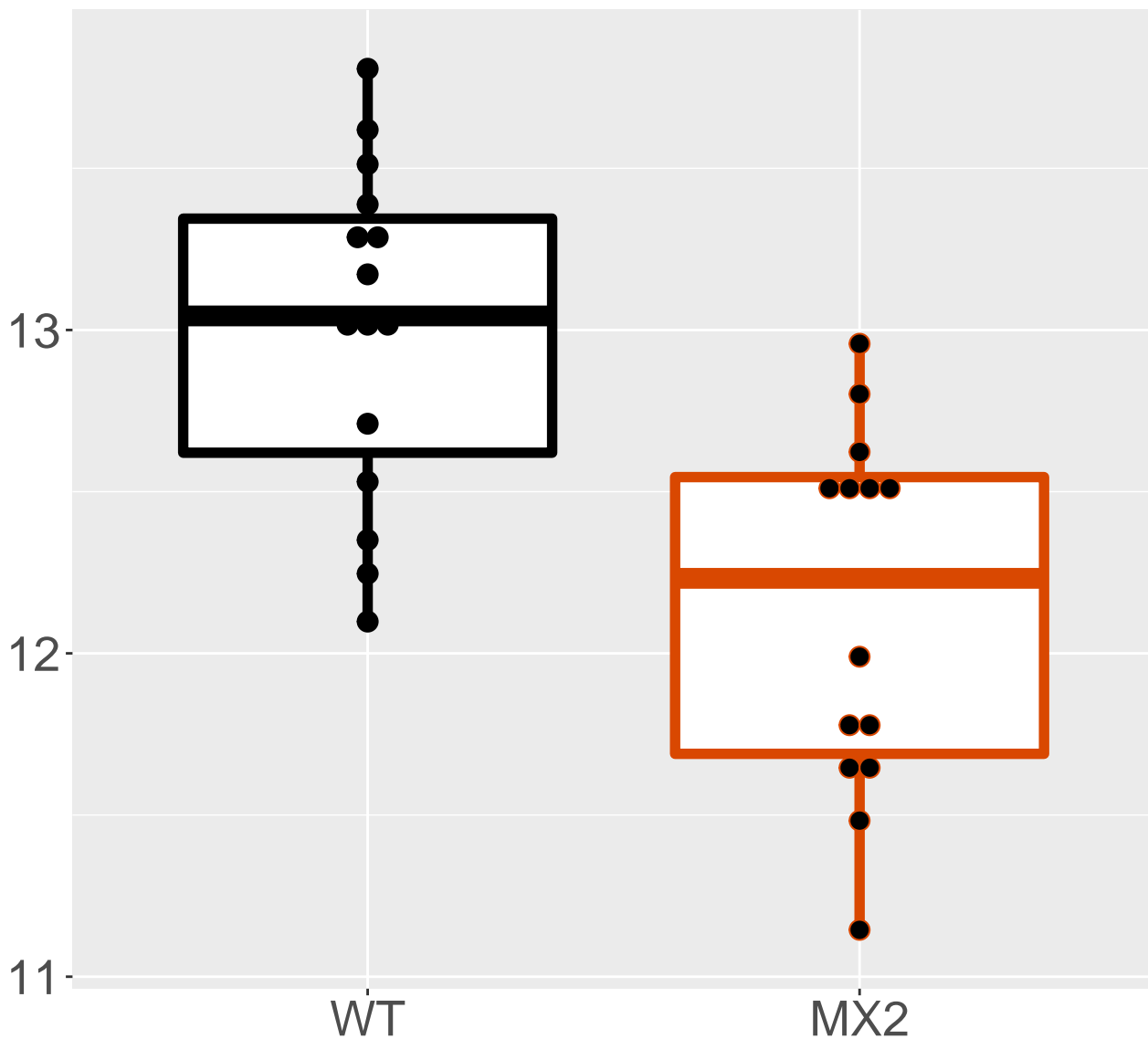
M386.2059T256.57

FDR = 0.03, FC = -0.48, sex**

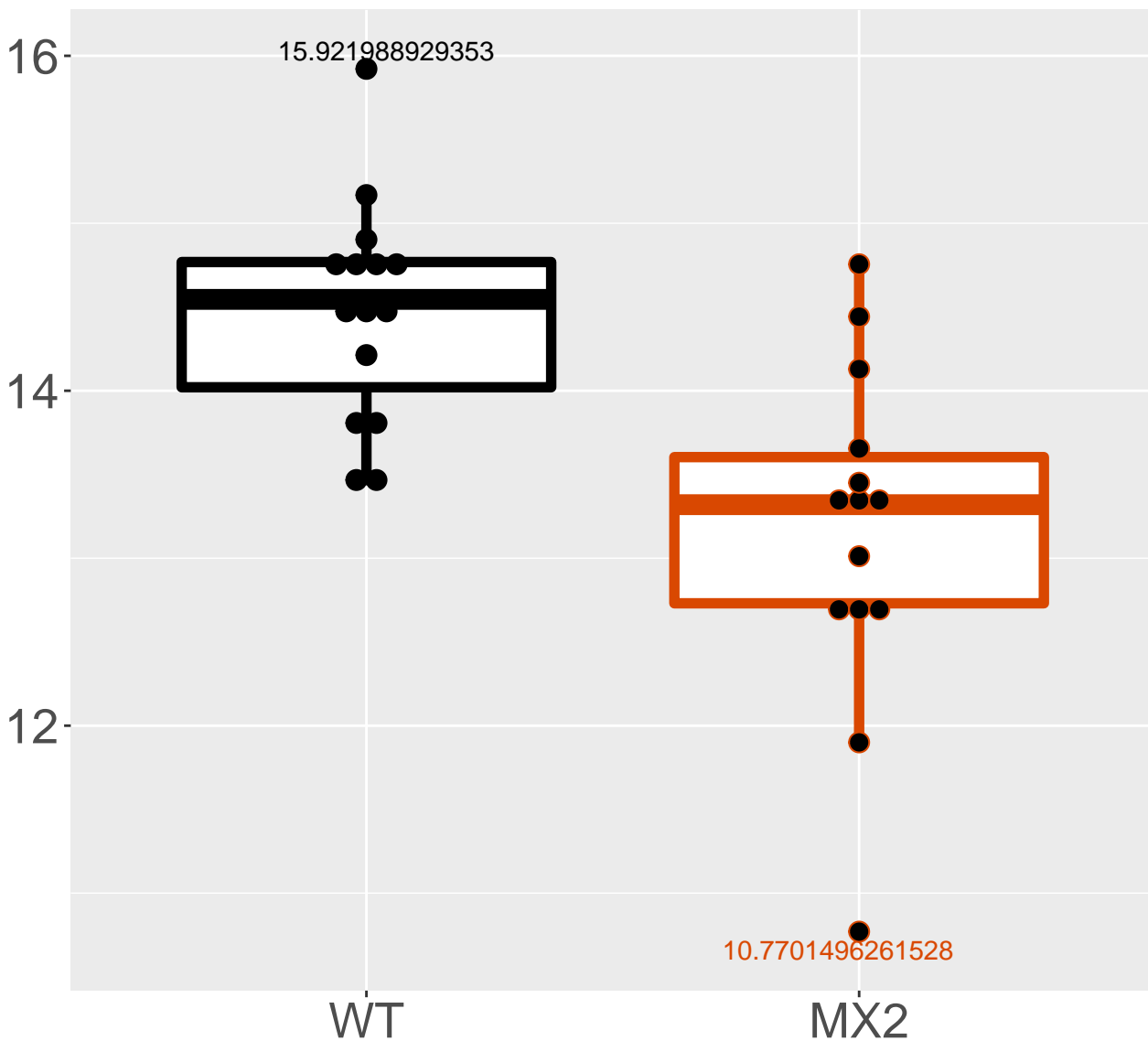


M545.2328T237.28

FDR = 0.032, FC = -0.87

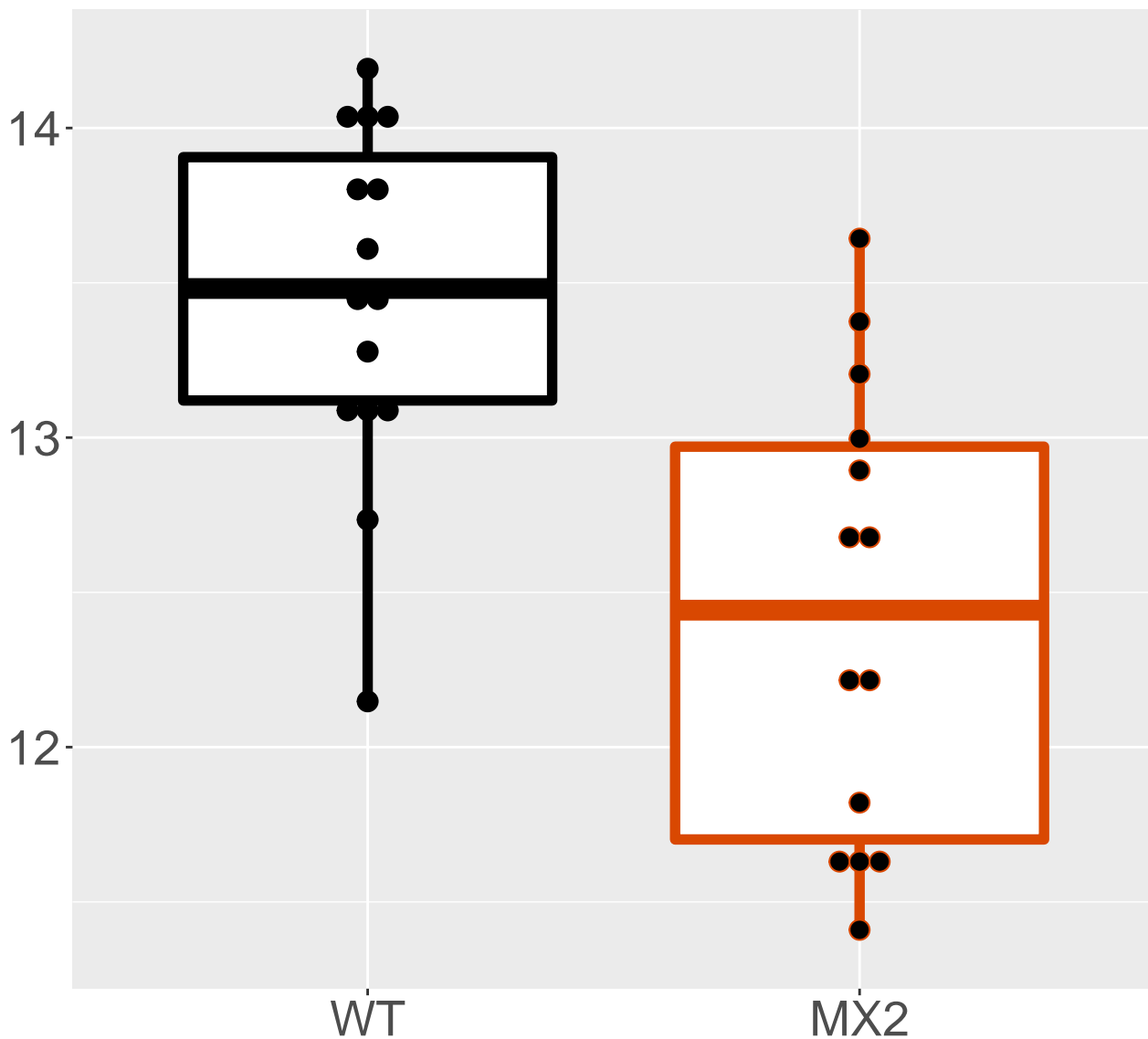


M351.6679T87.1
FDR = 0.033, FC = -1.3



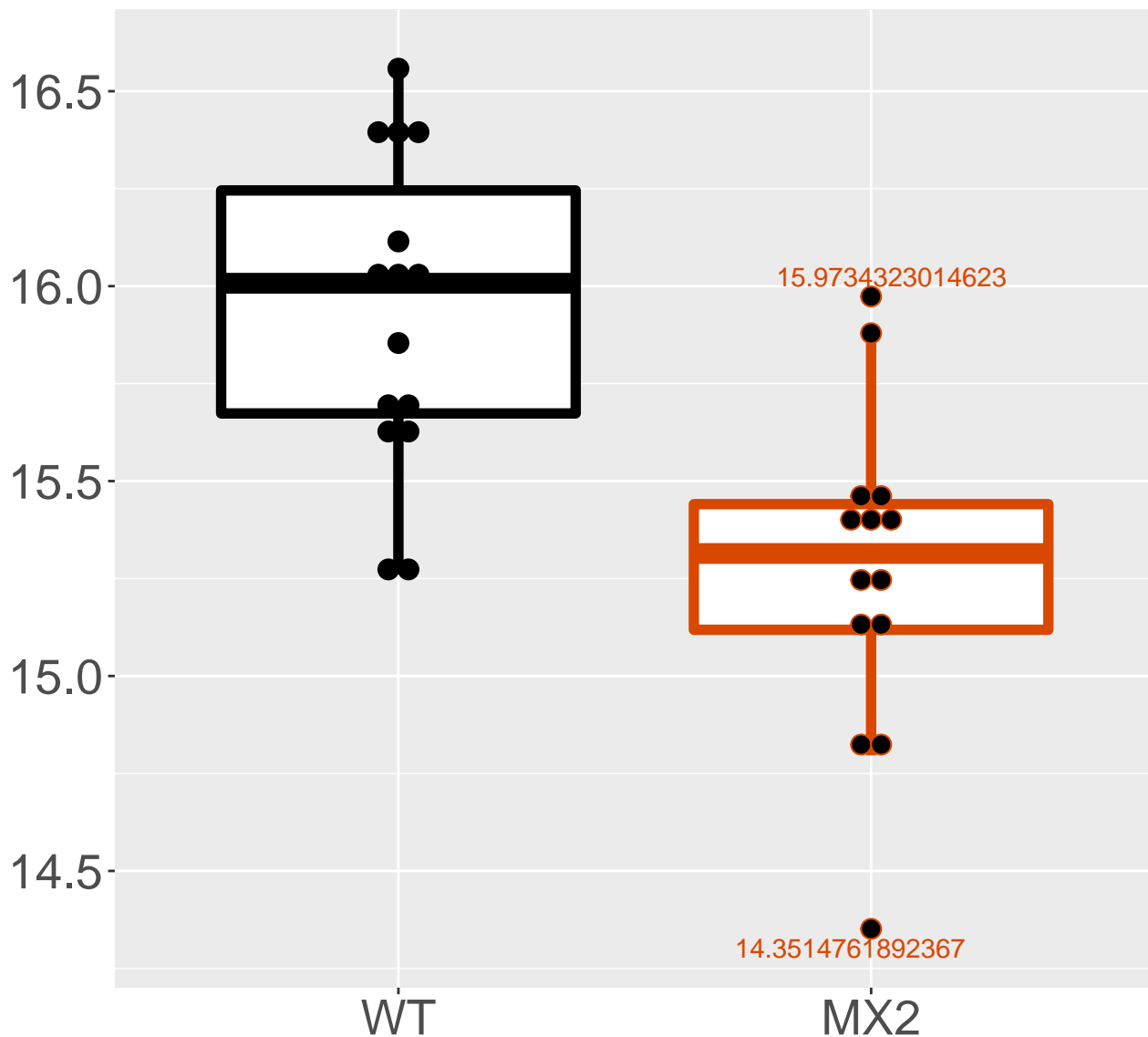
M258.171T213.84

FDR = 0.033, FC = -1

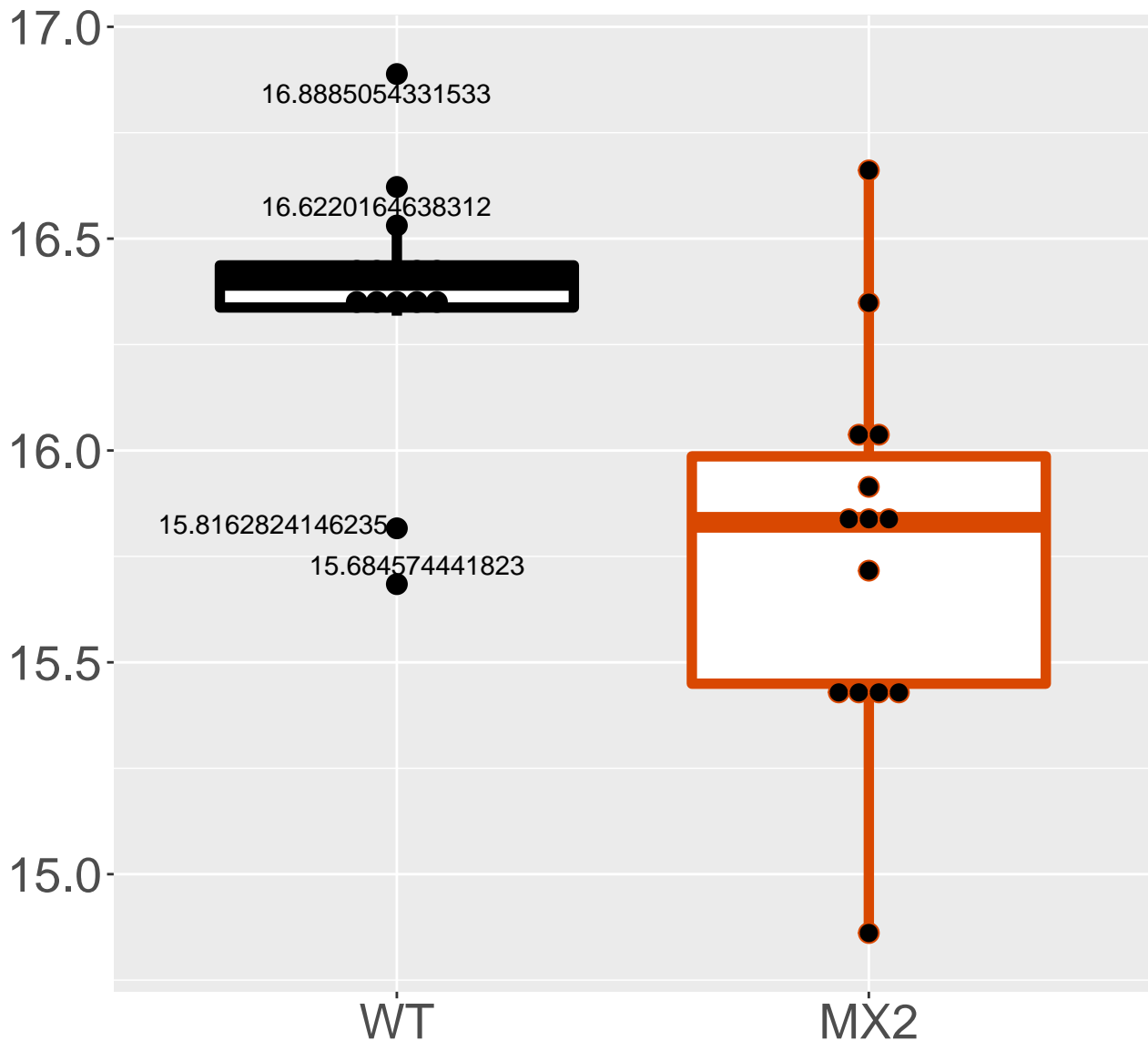


M946.3652T52.9

FDR = 0.033, FC = -0.66

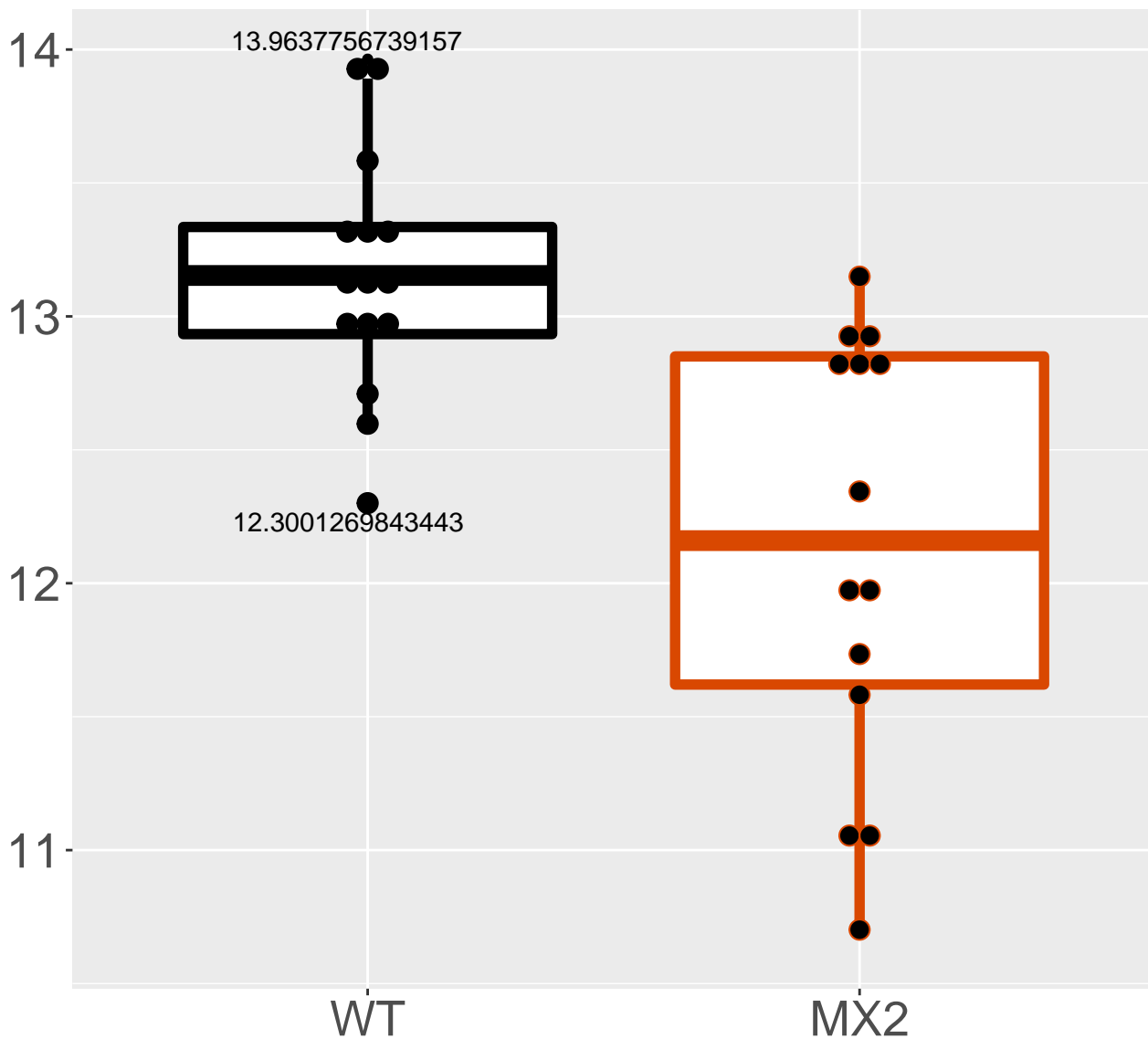


M126.4822T75.49_10
FDR = 0.034, FC = -0.59



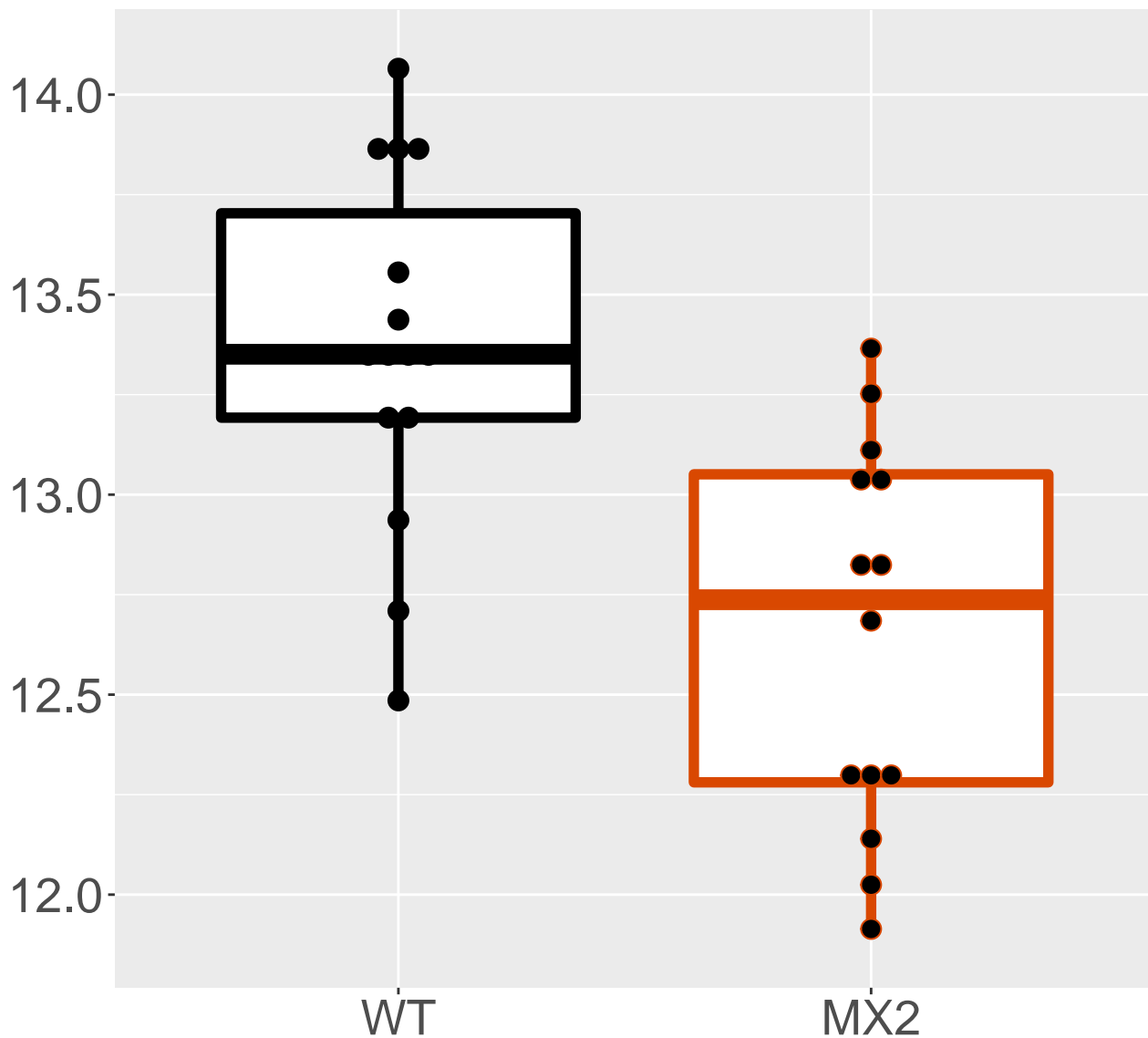
M448.0282T283.48

FDR = 0.036, FC = -1

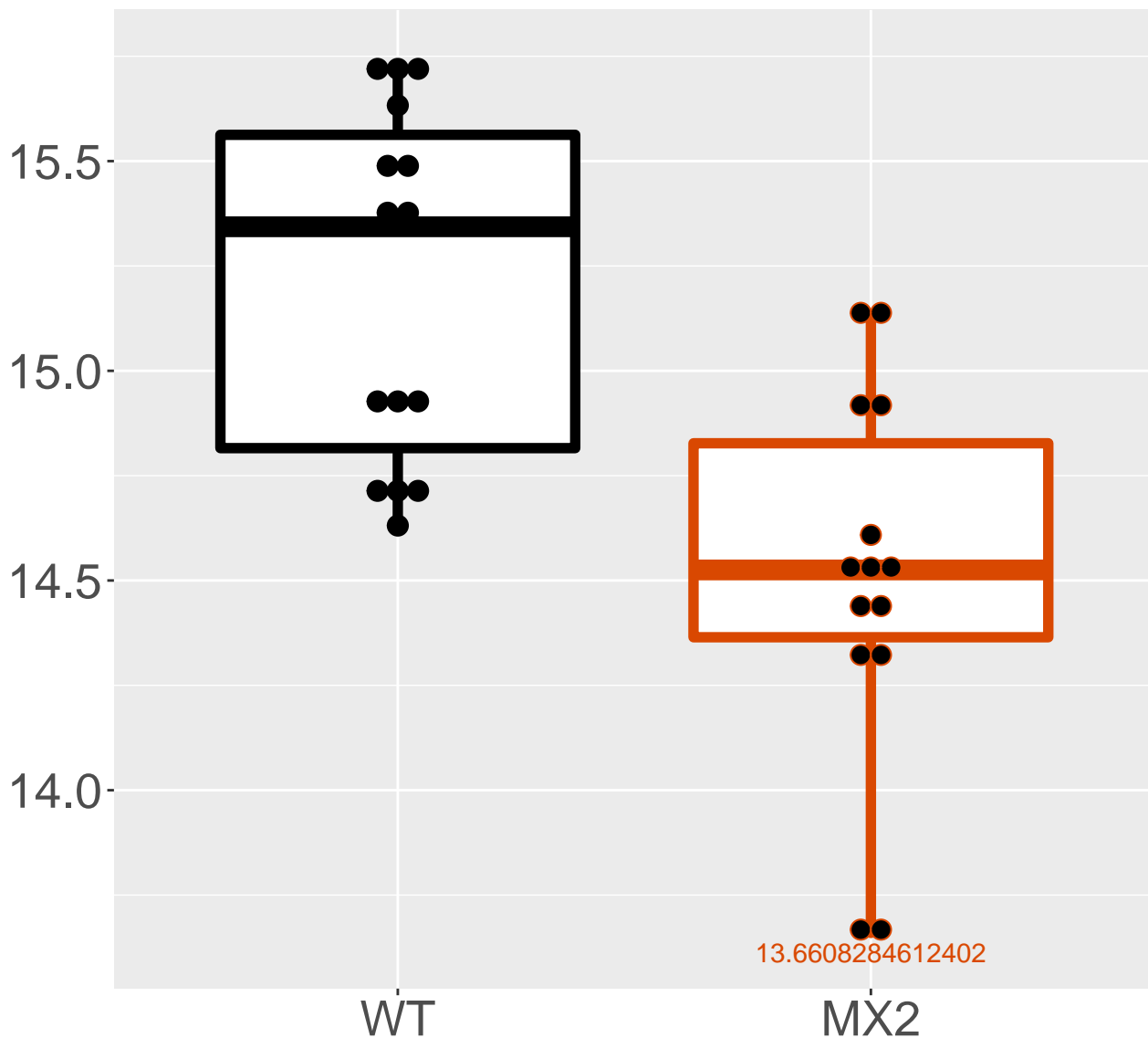


M588.237T258.43

FDR = 0.036, FC = -0.72

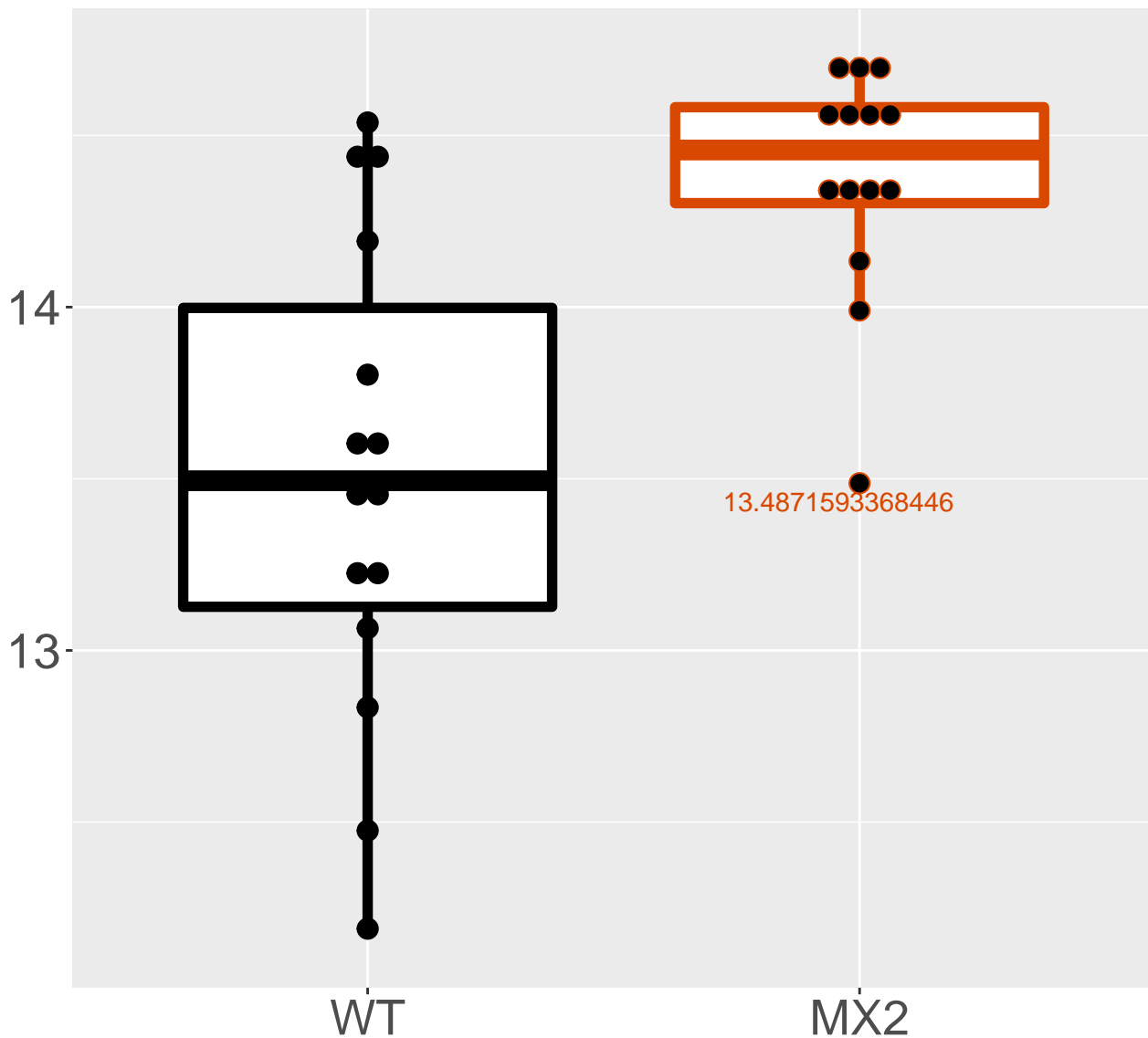


M786.3174T52.85
FDR = 0.036, FC = -0.69



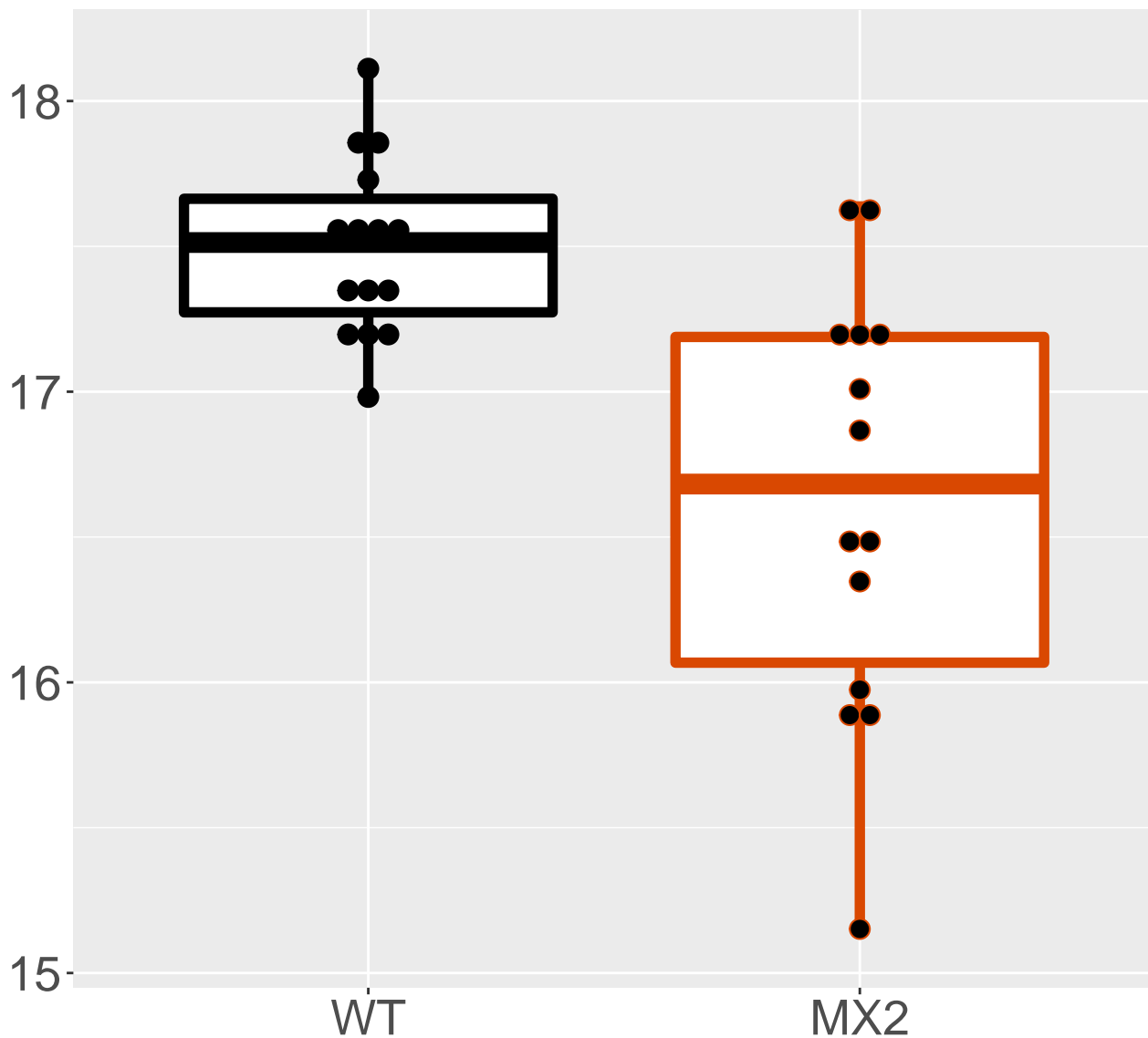
M434.089T150.9

FDR = 0.036, FC = 0.87



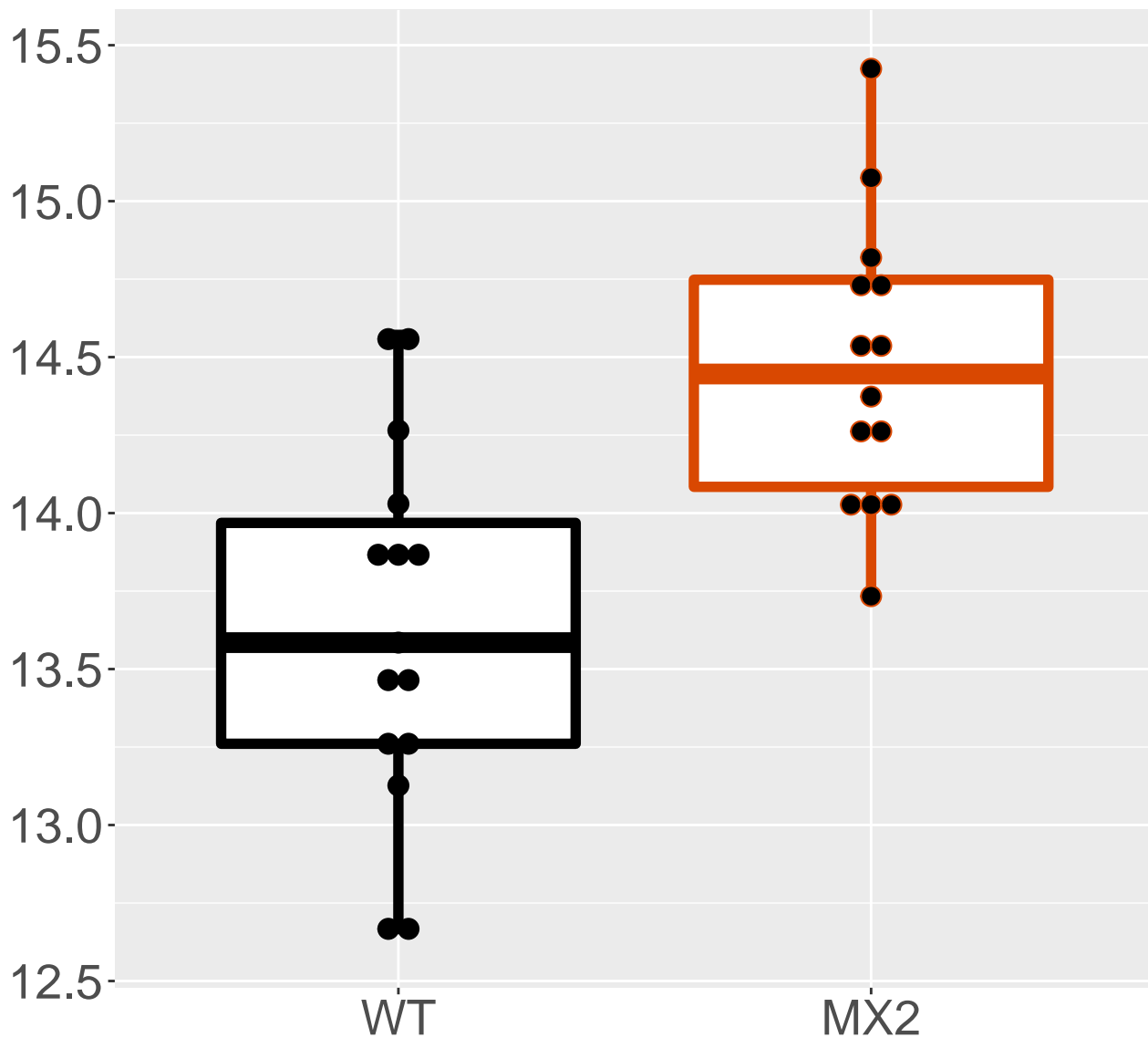
M130.6158T75.27_5

FDR = 0.036, FC = -0.86



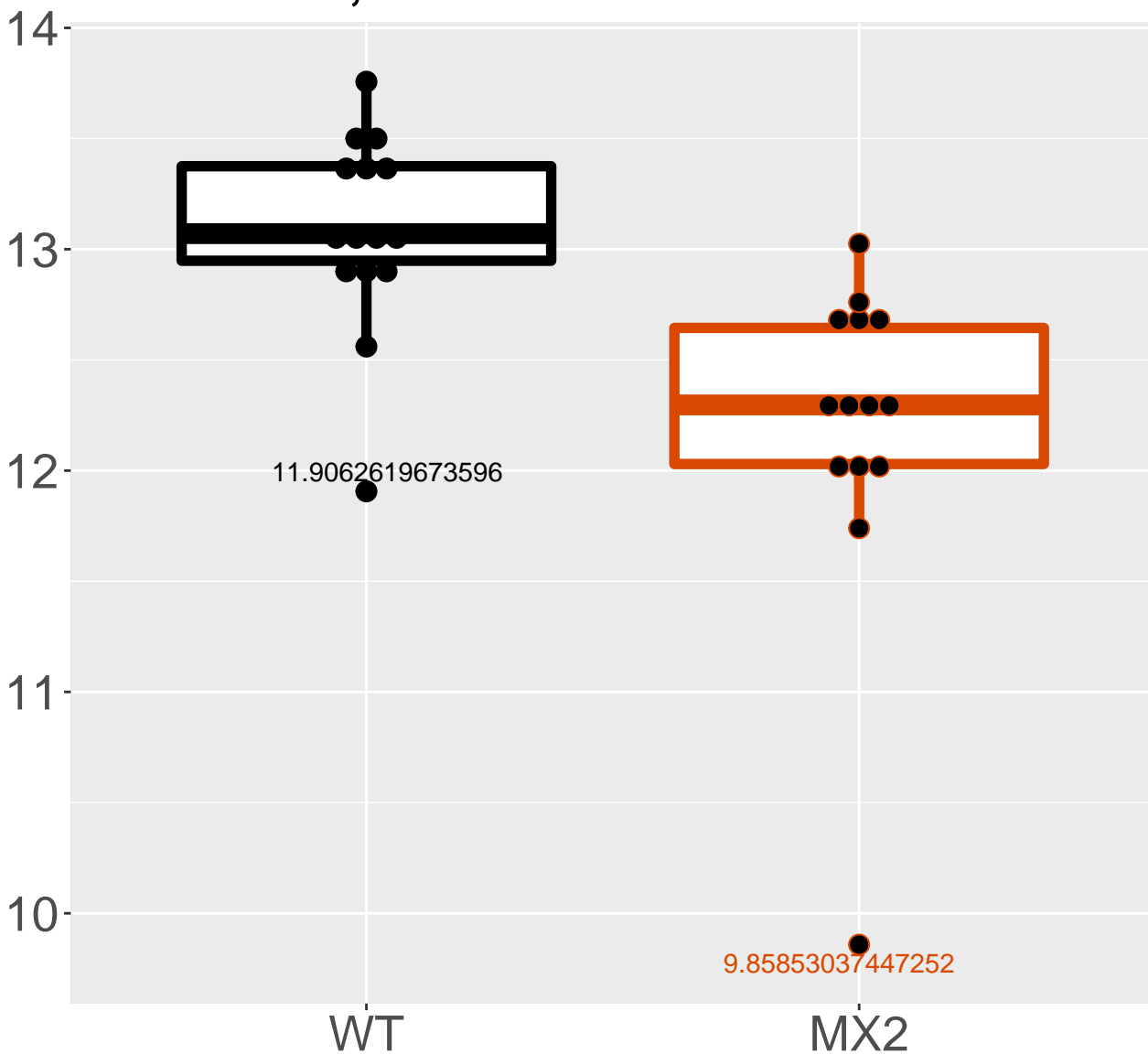
M291.0759T251.31

FDR = 0.036, FC = 0.83



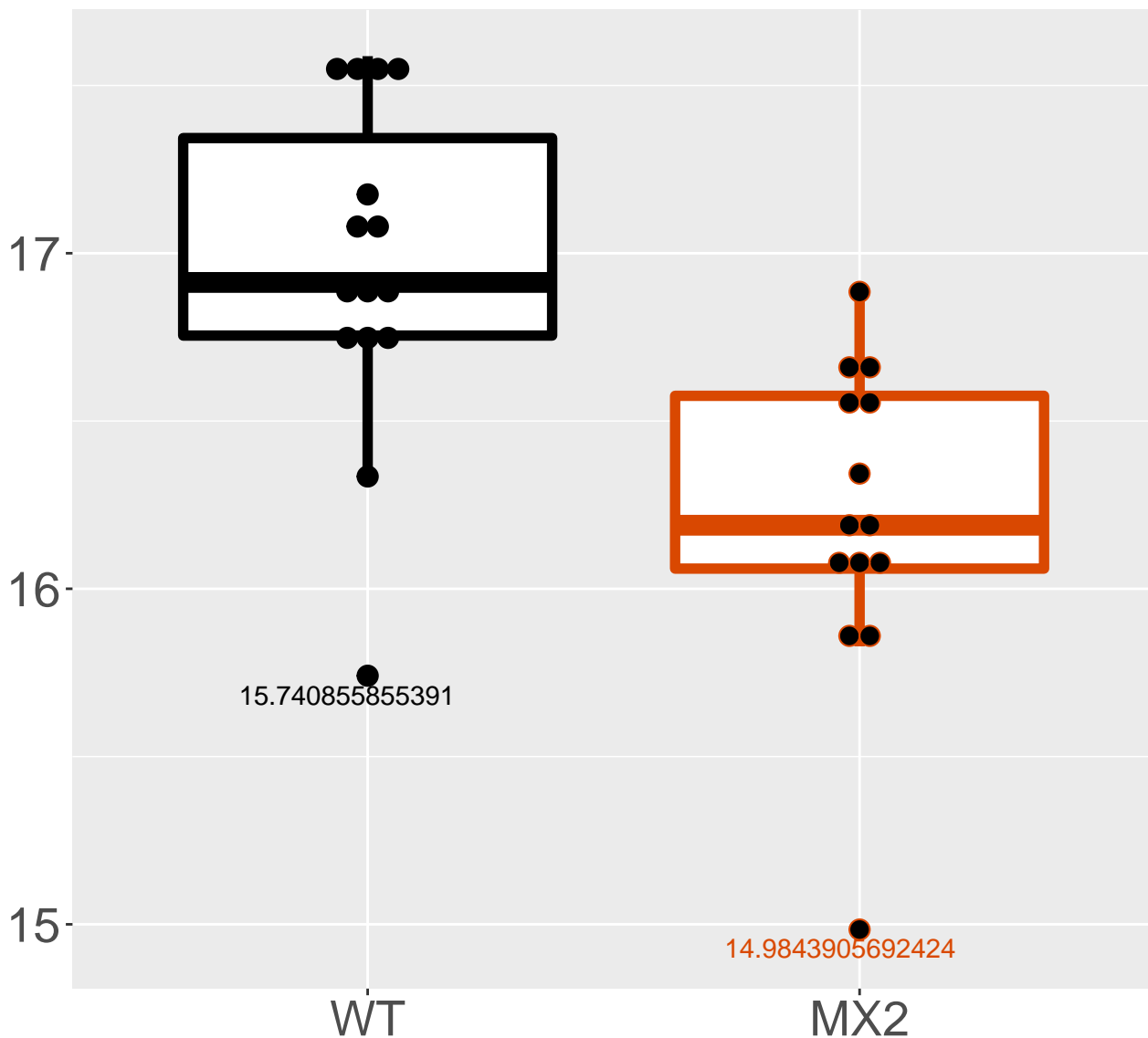
M401.5407T233.2

FDR = 0.039, FC = -0.89



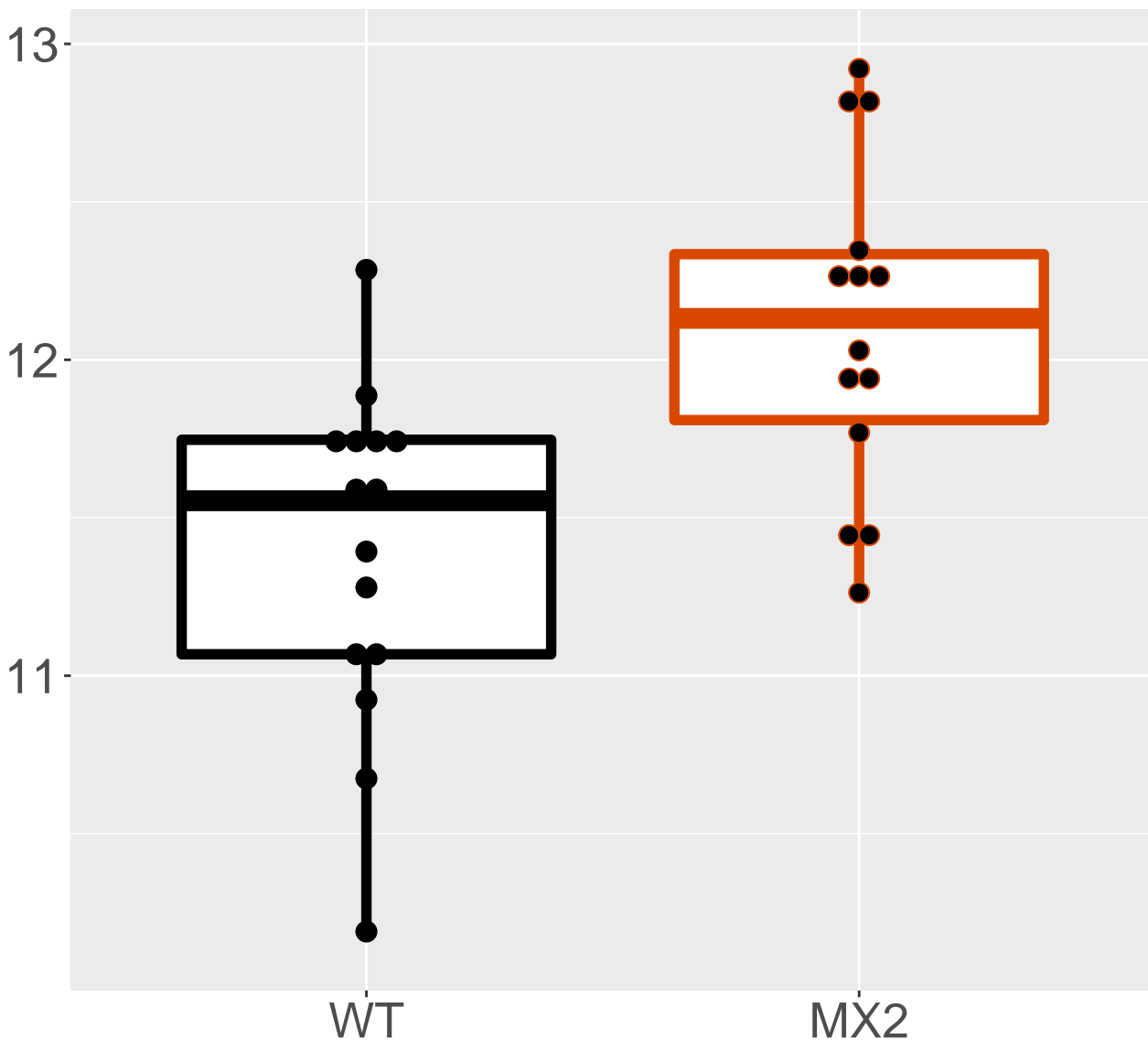
M550.1199T73.86

FDR = 0.039, FC = -0.76

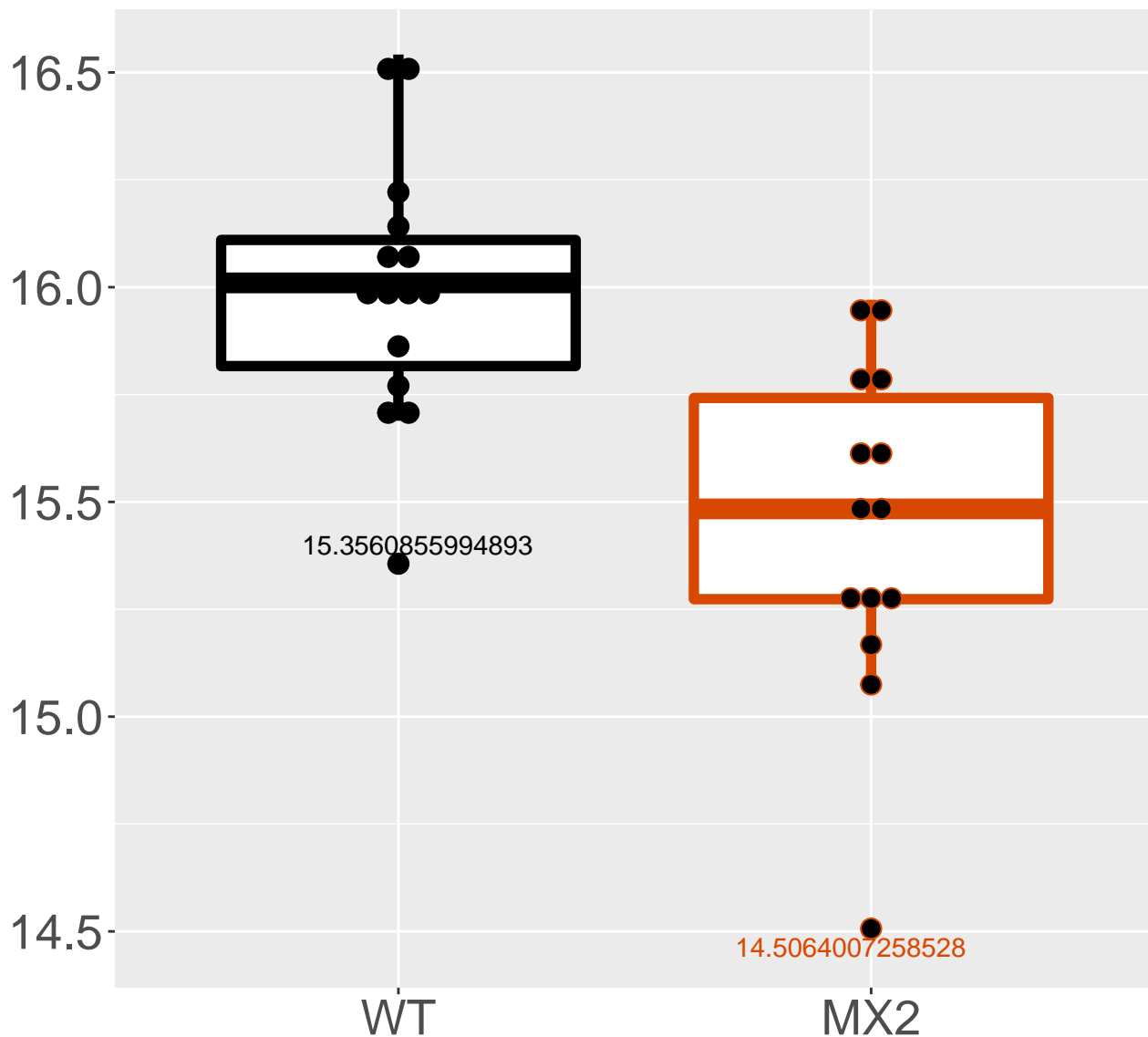


M457.5621T290.58

FDR = 0.039, FC = 0.72

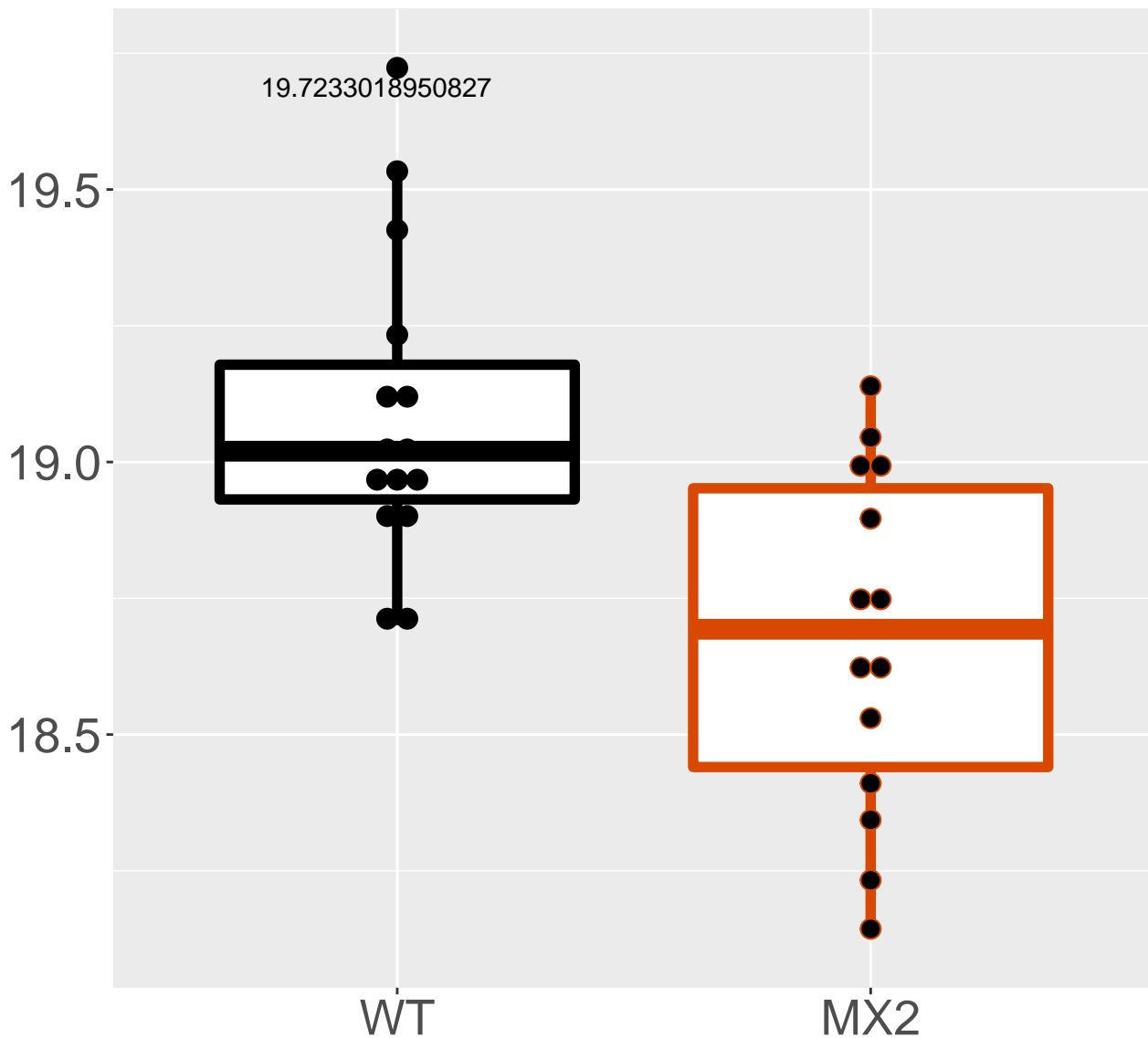


M159.0527T113.12_23
FDR = 0.04, FC = -0.55



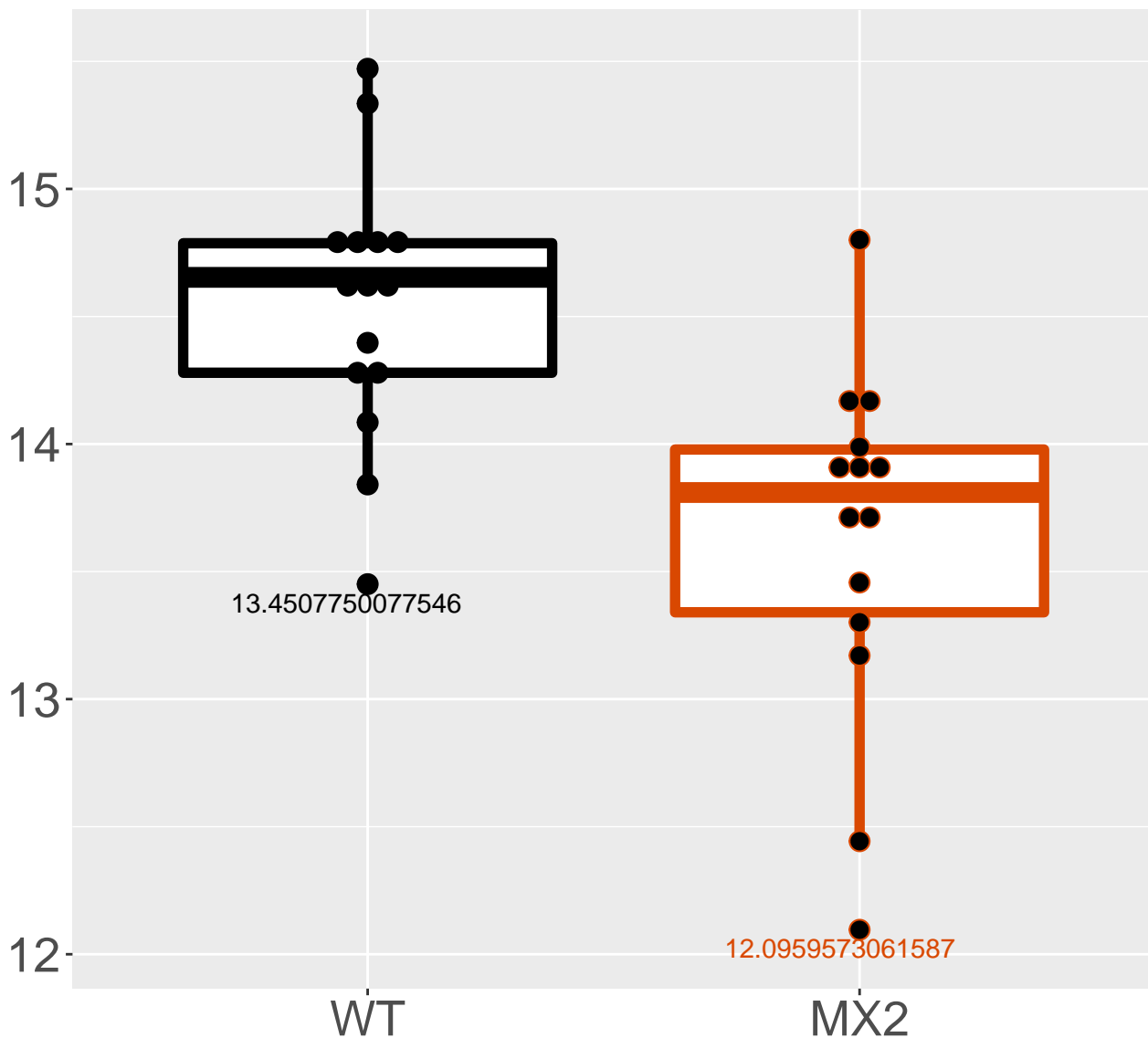
Pyridoxamine

FDR = 0.04, FC = -0.41, sex*



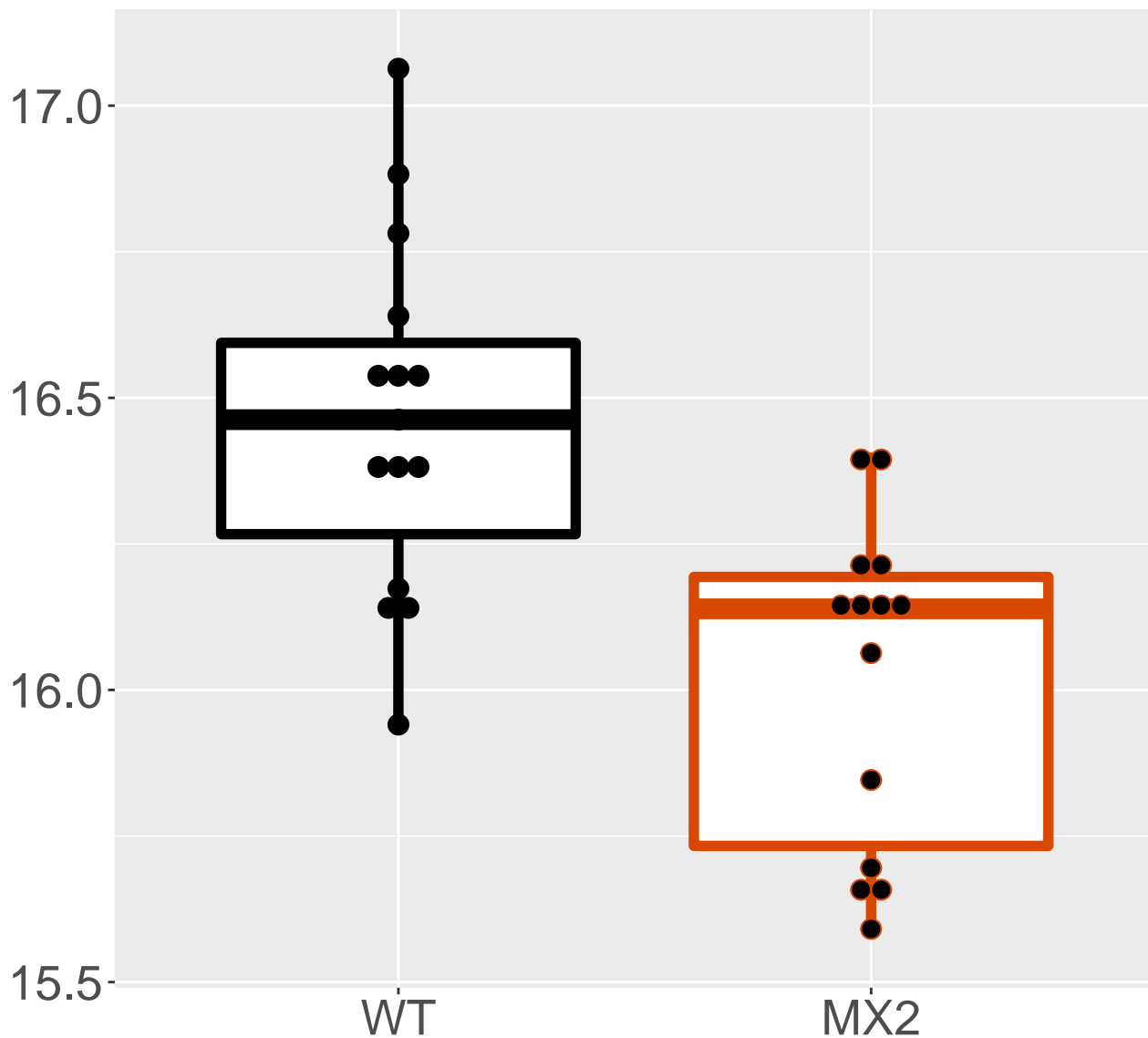
M437.917T242.39

FDR = 0.042, FC = -0.92



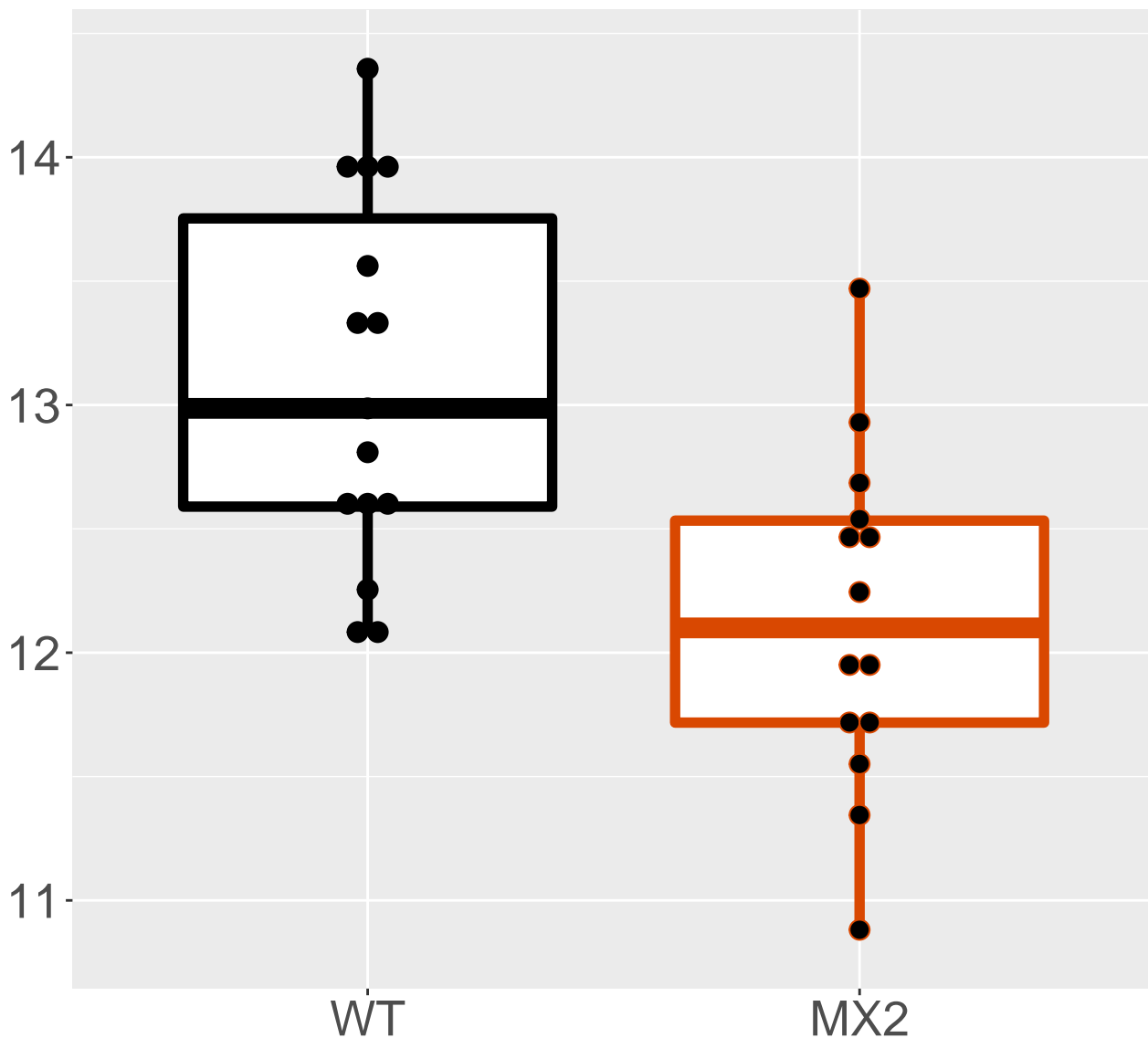
M208.6472T11.48

FDR = 0.045, FC = -0.44

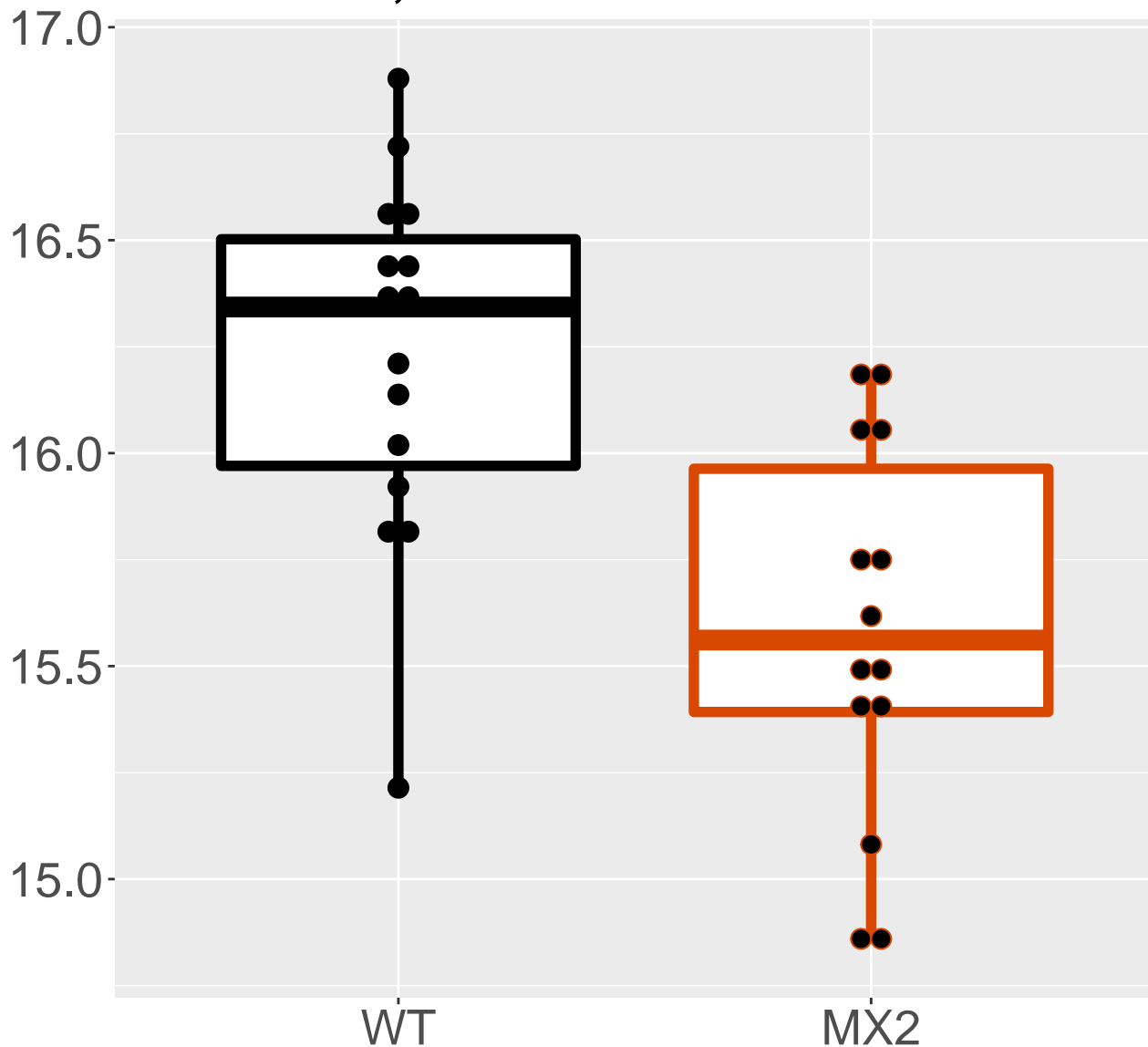


M320.2107T134.12_3

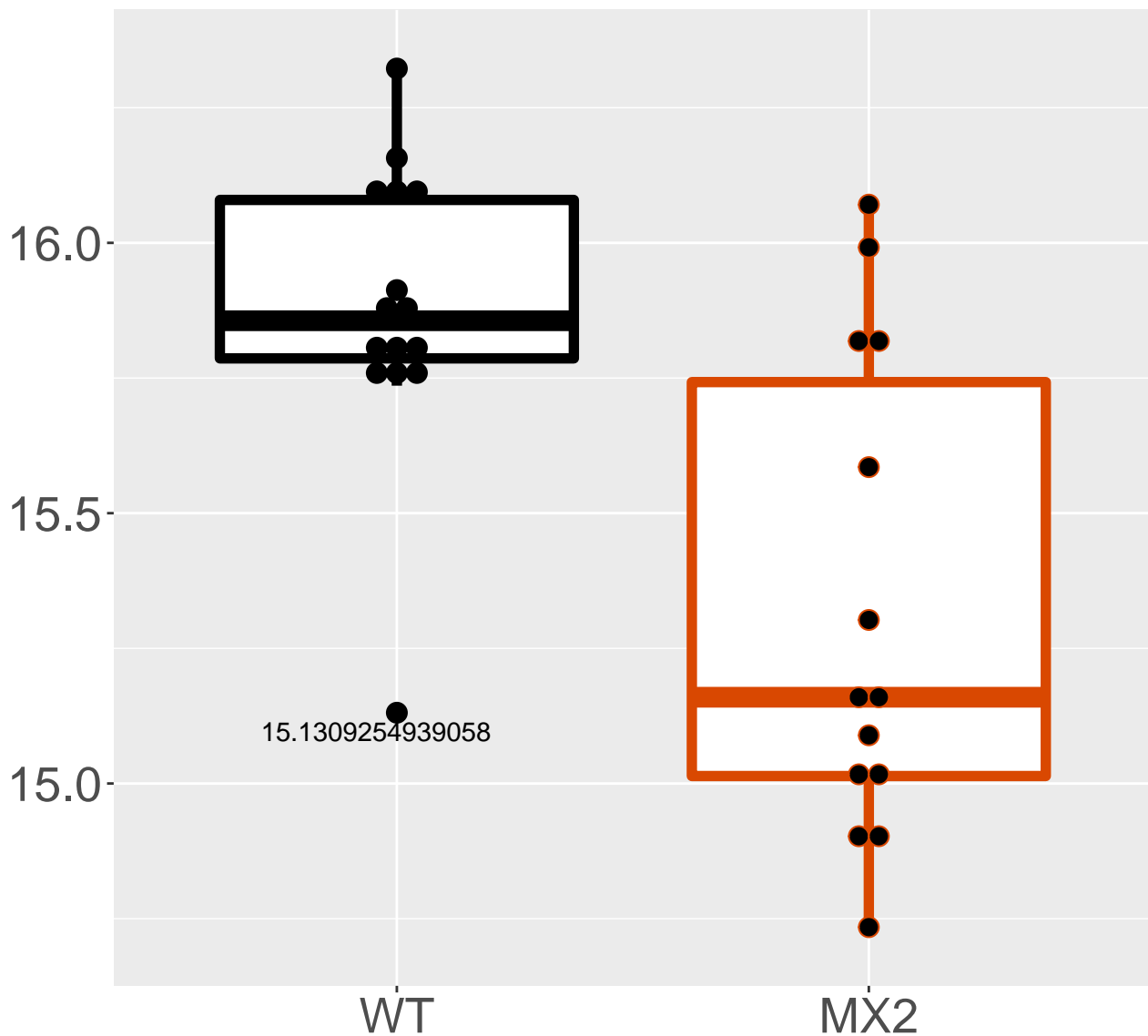
FDR = 0.047, FC = -0.96



M169.3925T113.22_44
FDR = 0.047, FC = -0.65

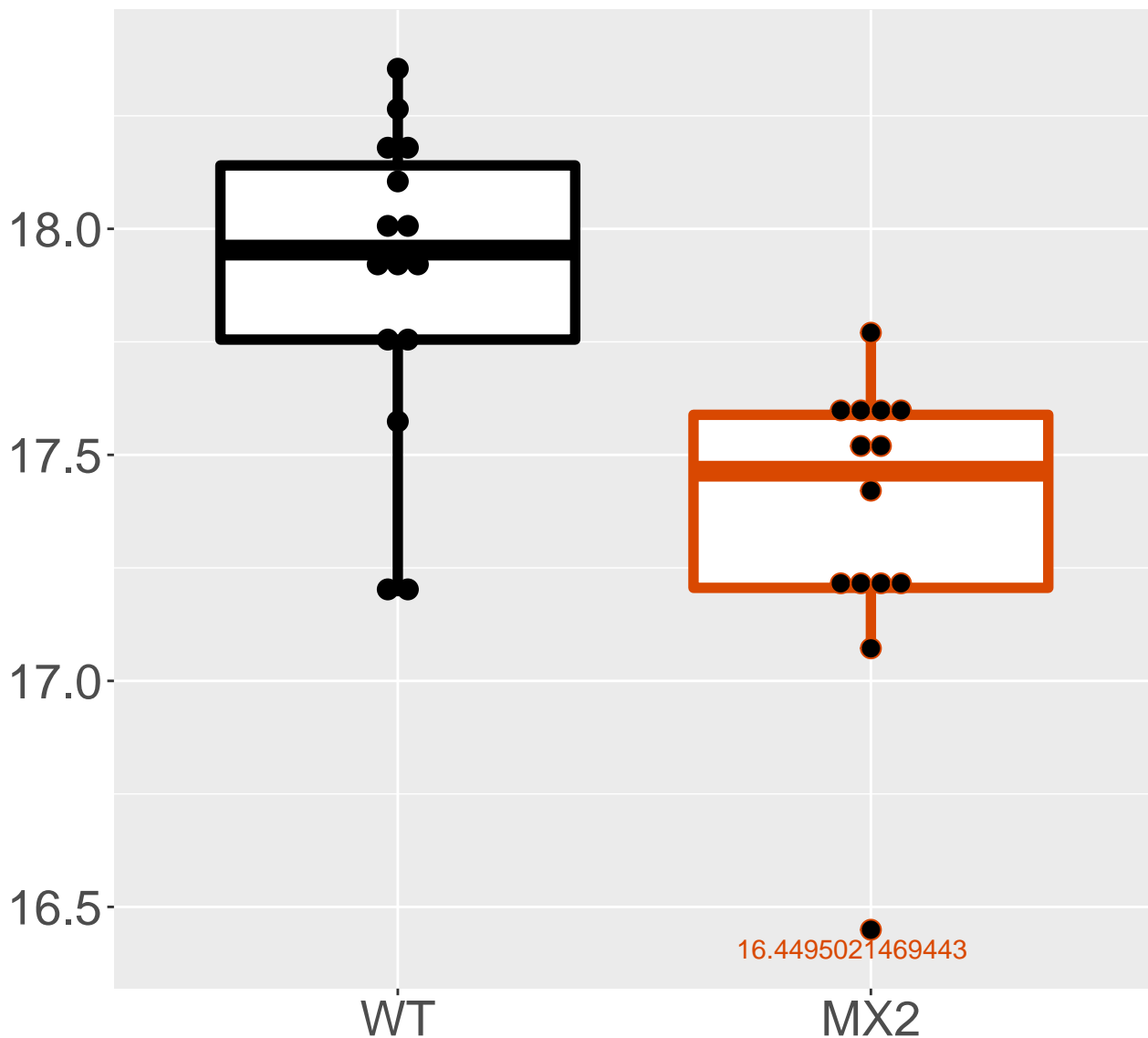


M160.6369T113.22_7
FDR = 0.047, FC = -0.56



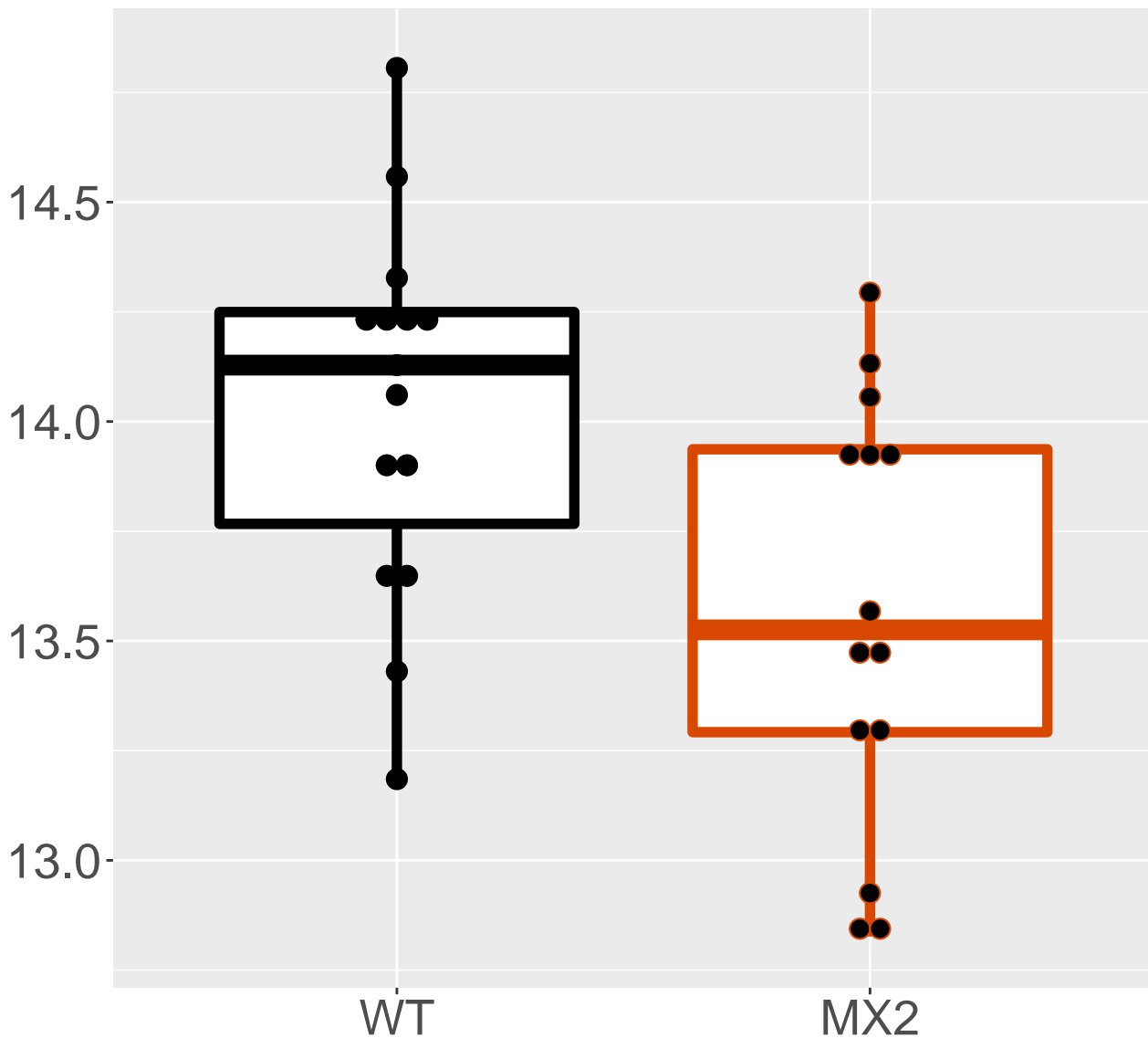
M130.6027T68.59

FDR = 0.047, FC = -0.53

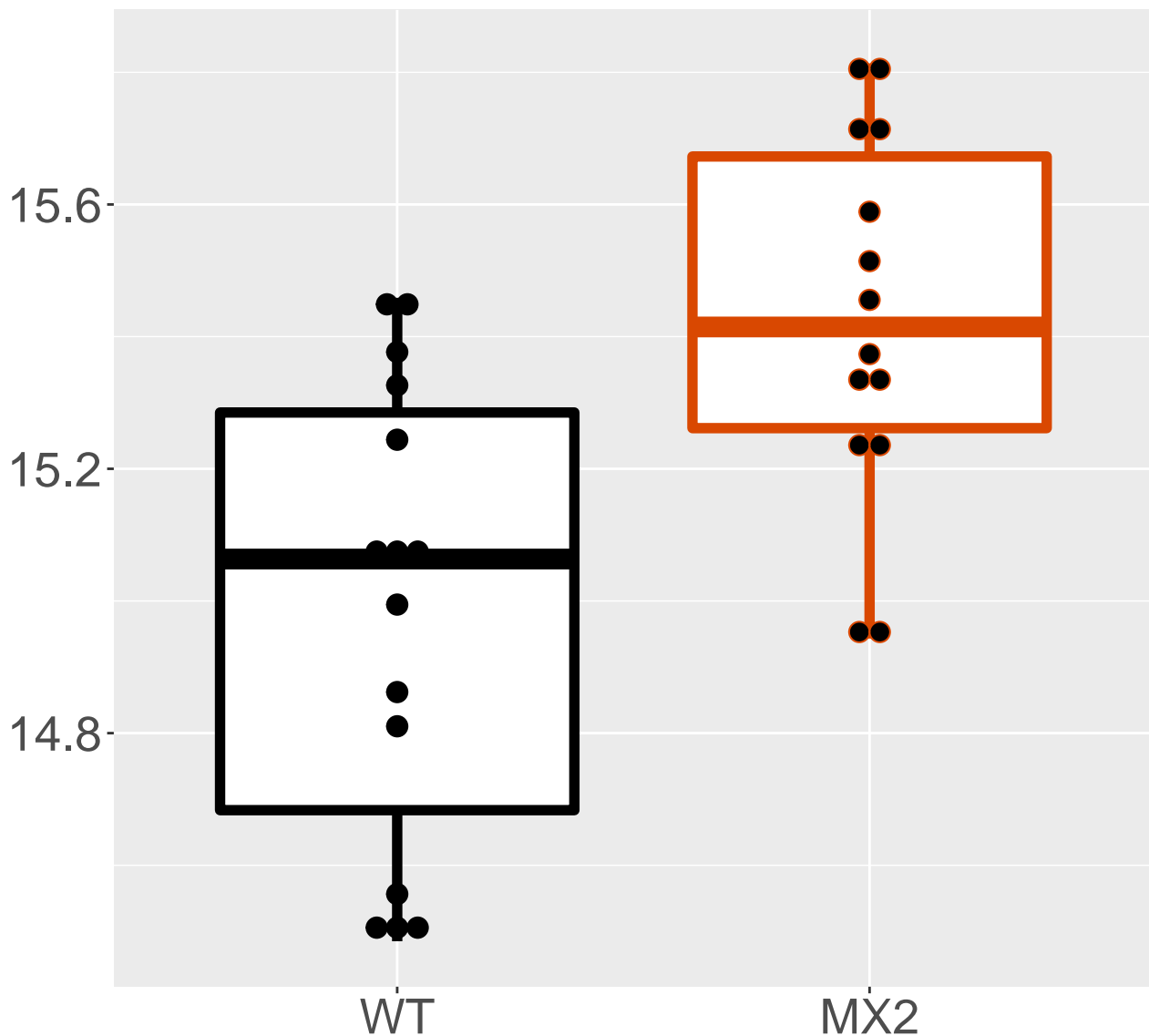


M391.1139T43.34_3

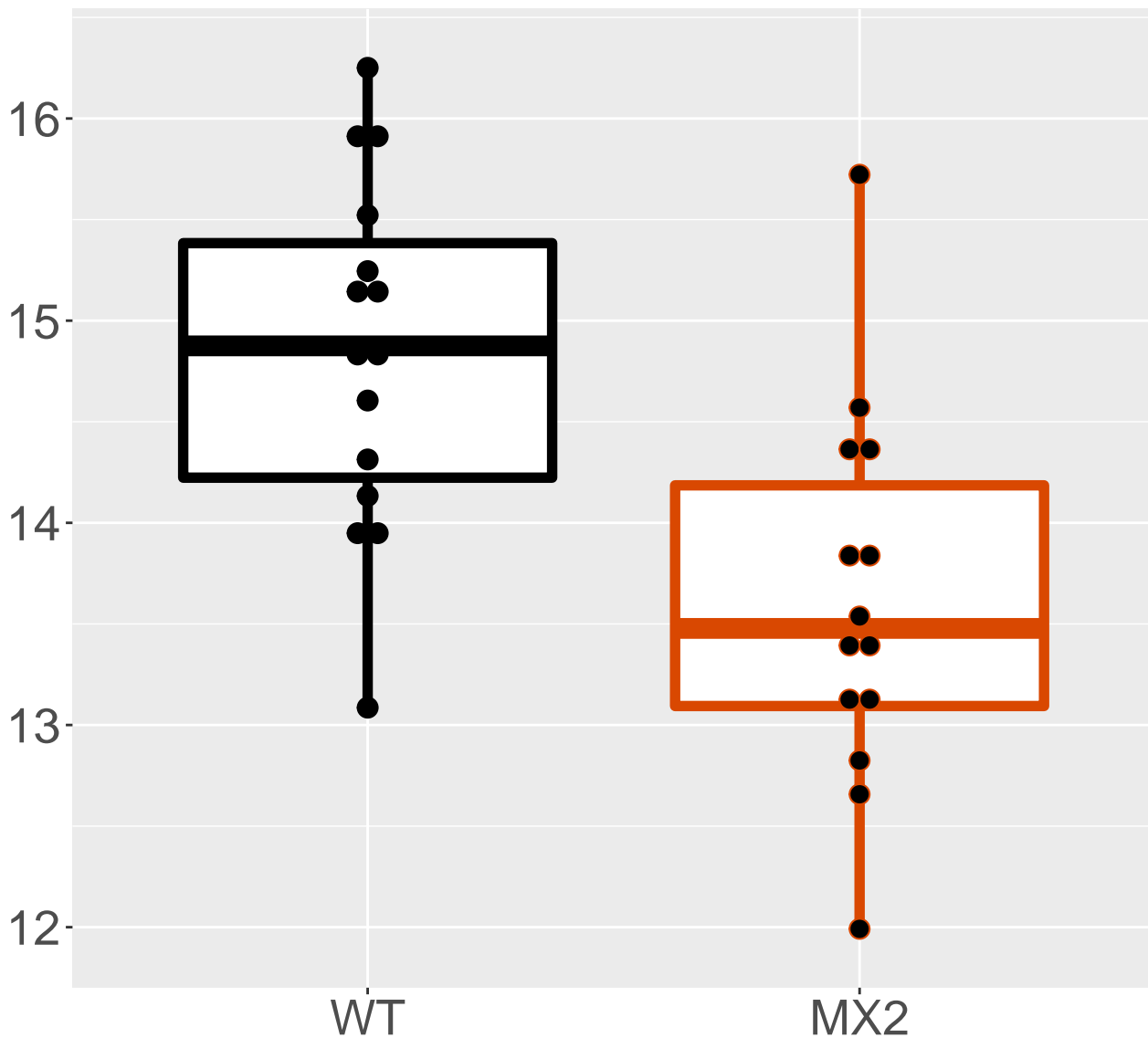
FDR = 0.047, FC = -0.47, sex***



M472.8174T43.12_1
FDR = 0.047, FC = 0.44



M494.6871T378.7_1
FDR = 0.048, FC = -1.2



M358.9613T246.36

FDR = 0.049, FC = -0.68

