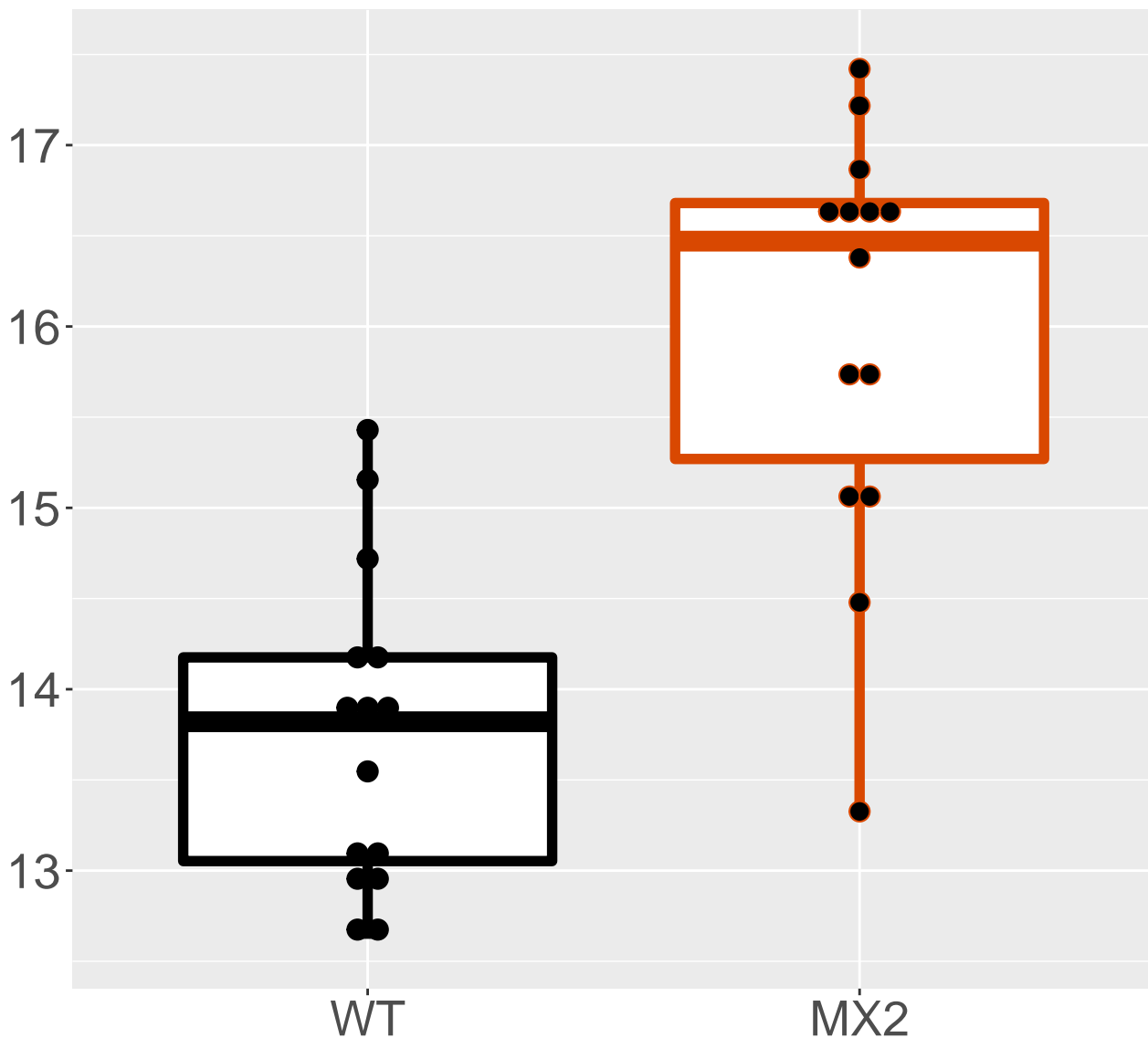


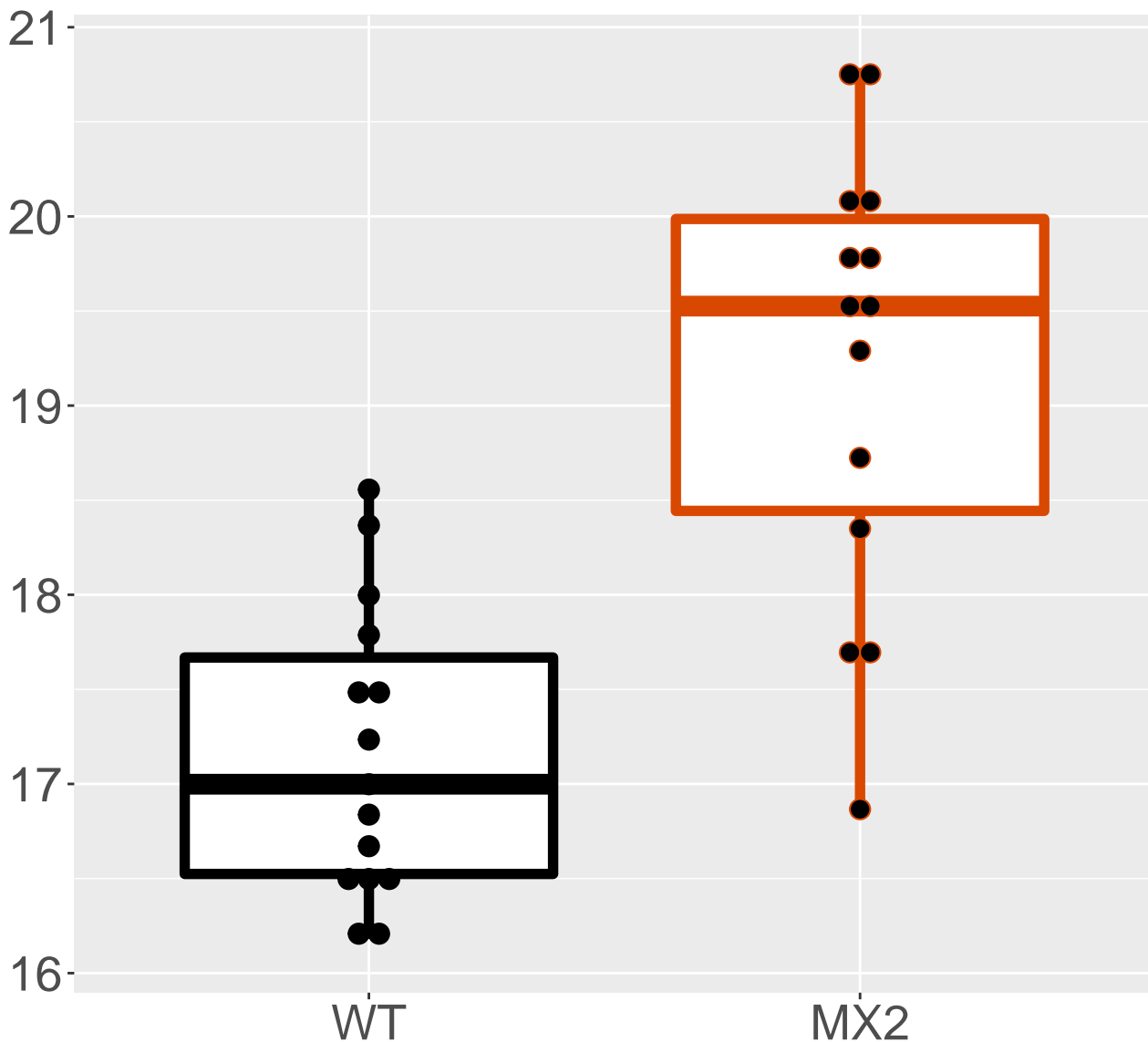
M414.1528T339.73

FDR = 5.5e-05, FC = 2.2, sex**



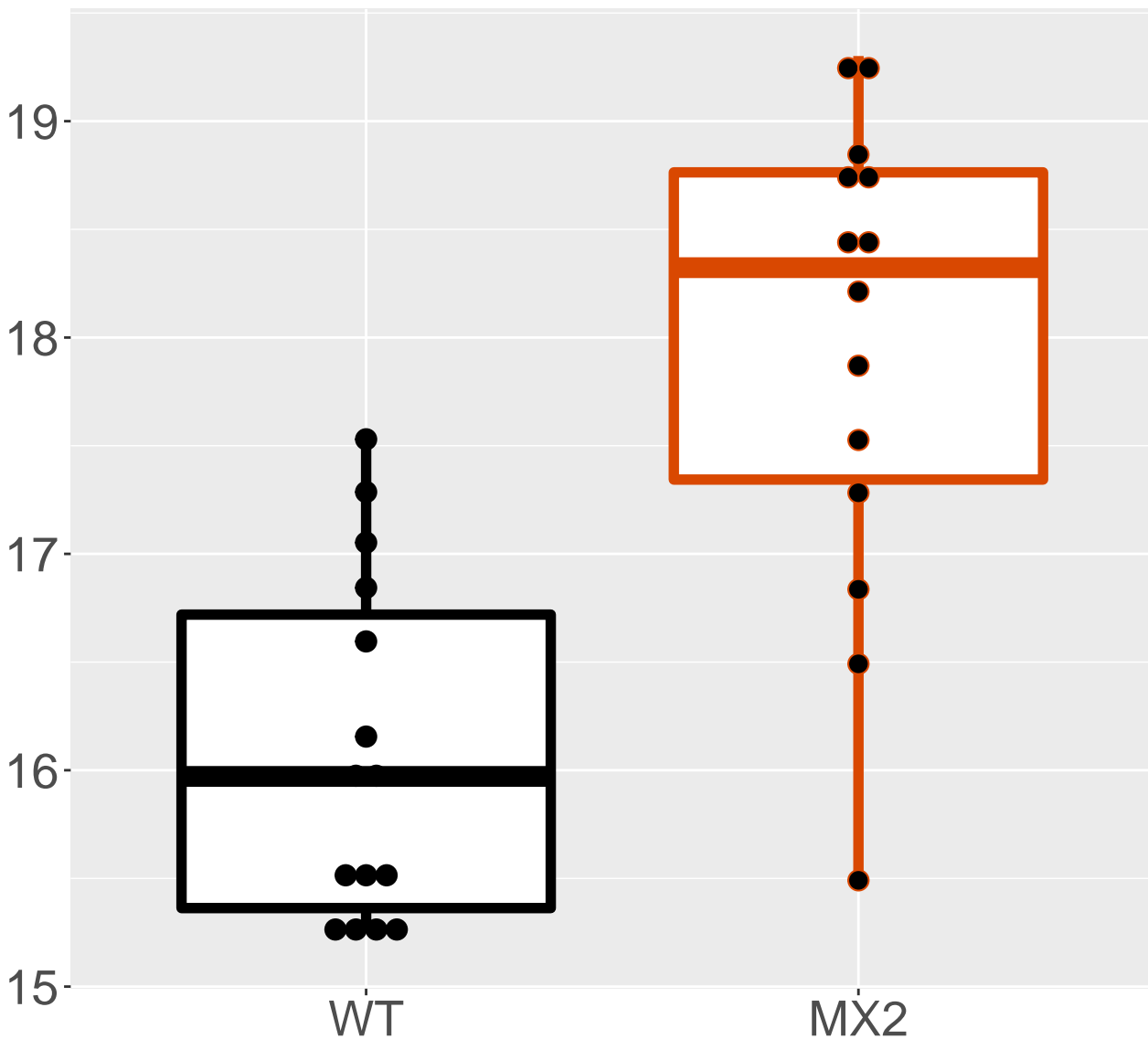
M233.0783T350.56

FDR = 5.7e-05, FC = 2.1, sex**



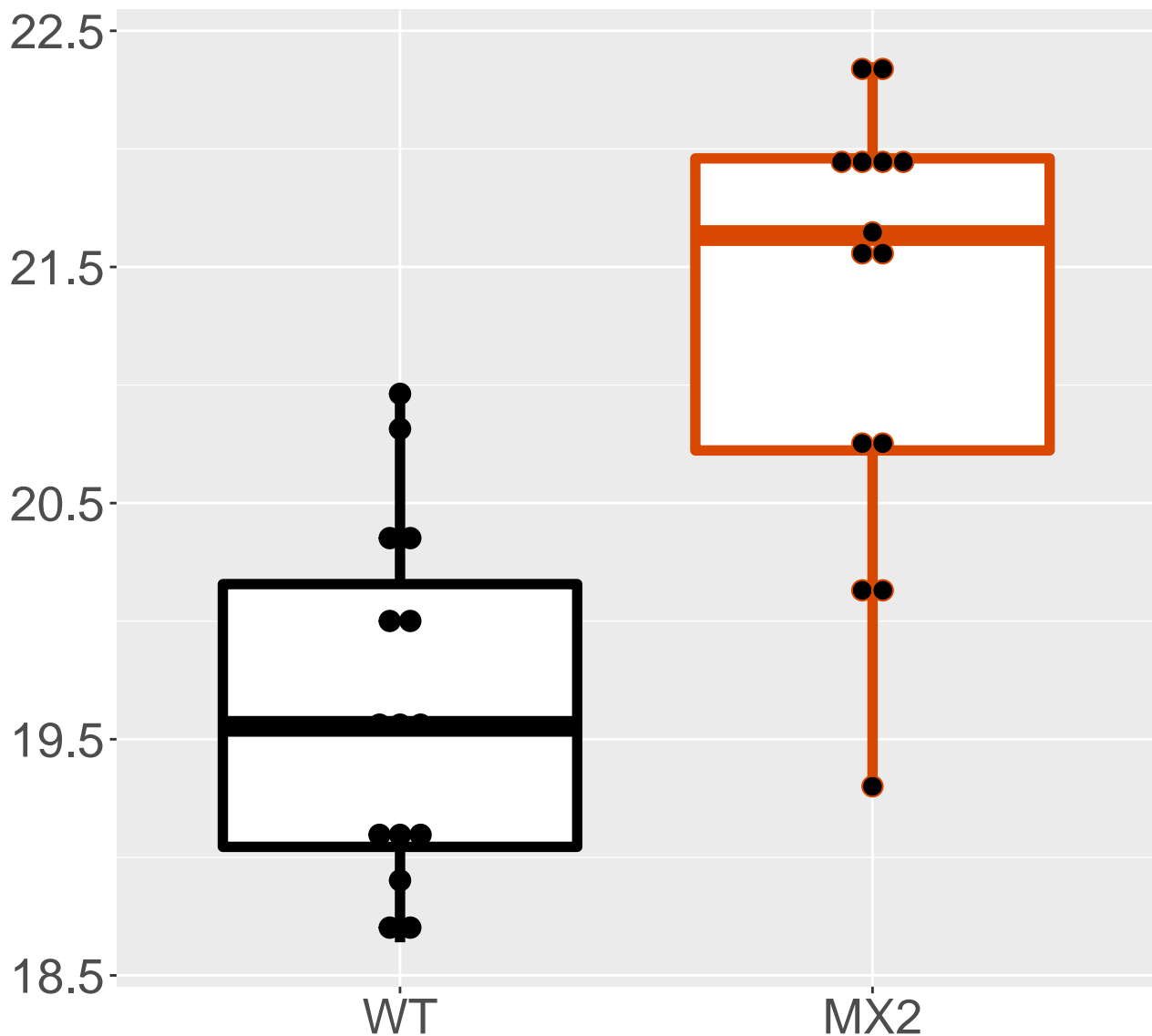
M296.0741T340.79

FDR = 6.2e-05, FC = 1.9, sex**



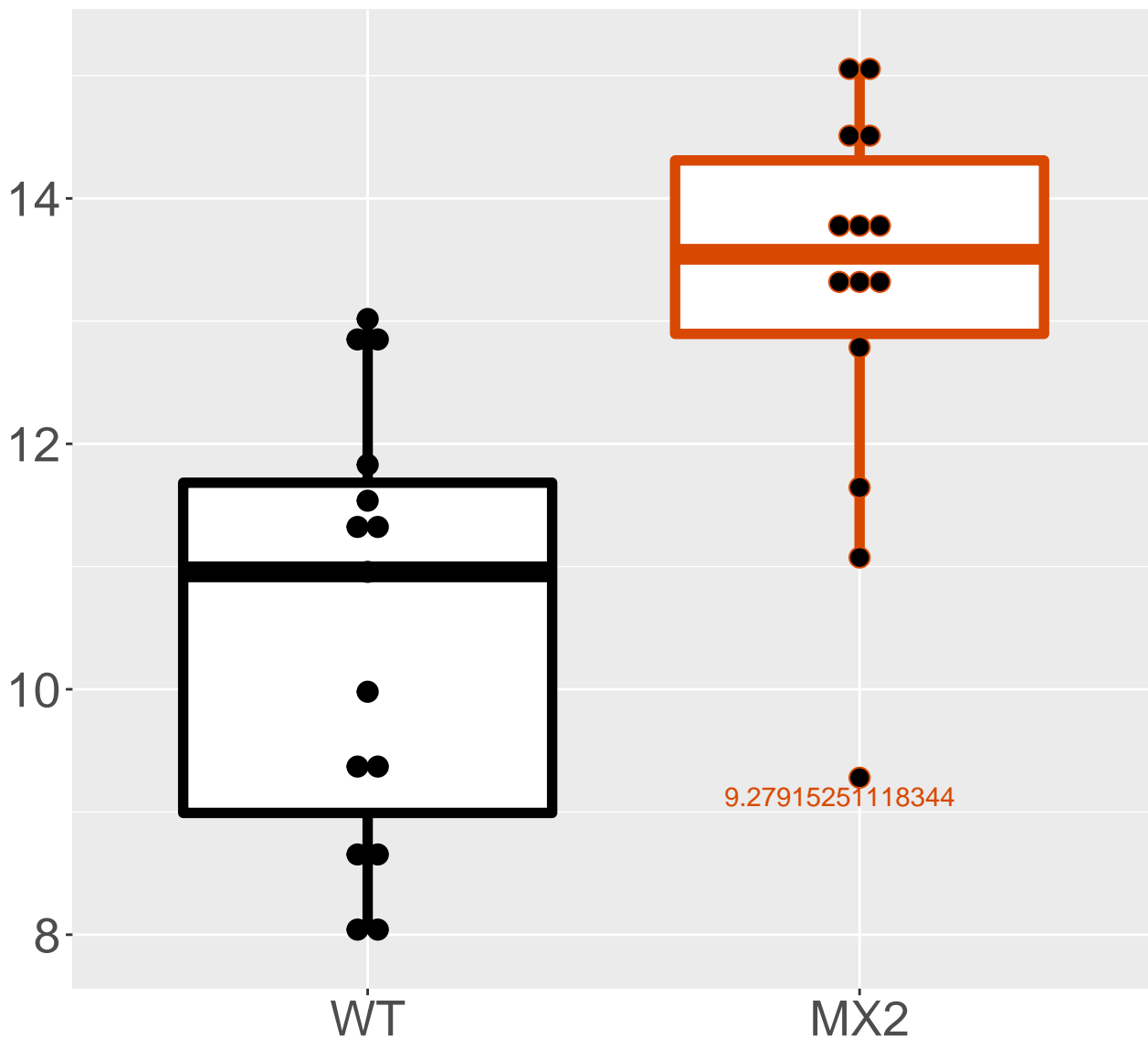
M313.0049T351.57

FDR = 6.2e-05, FC = 1.7, sex**

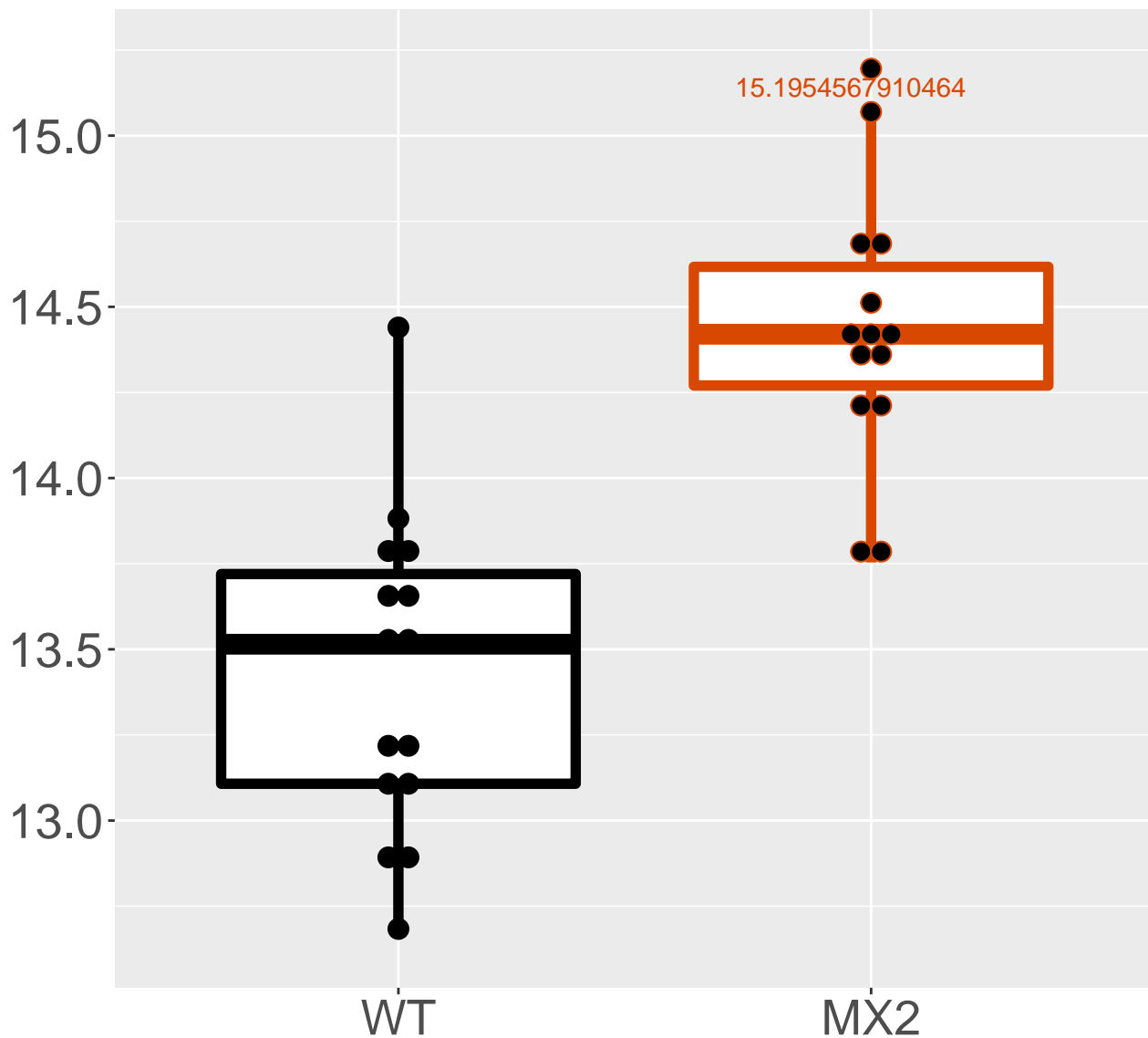


M380.1318T340.28

FDR = 0.00022, FC = 2.7, sex***

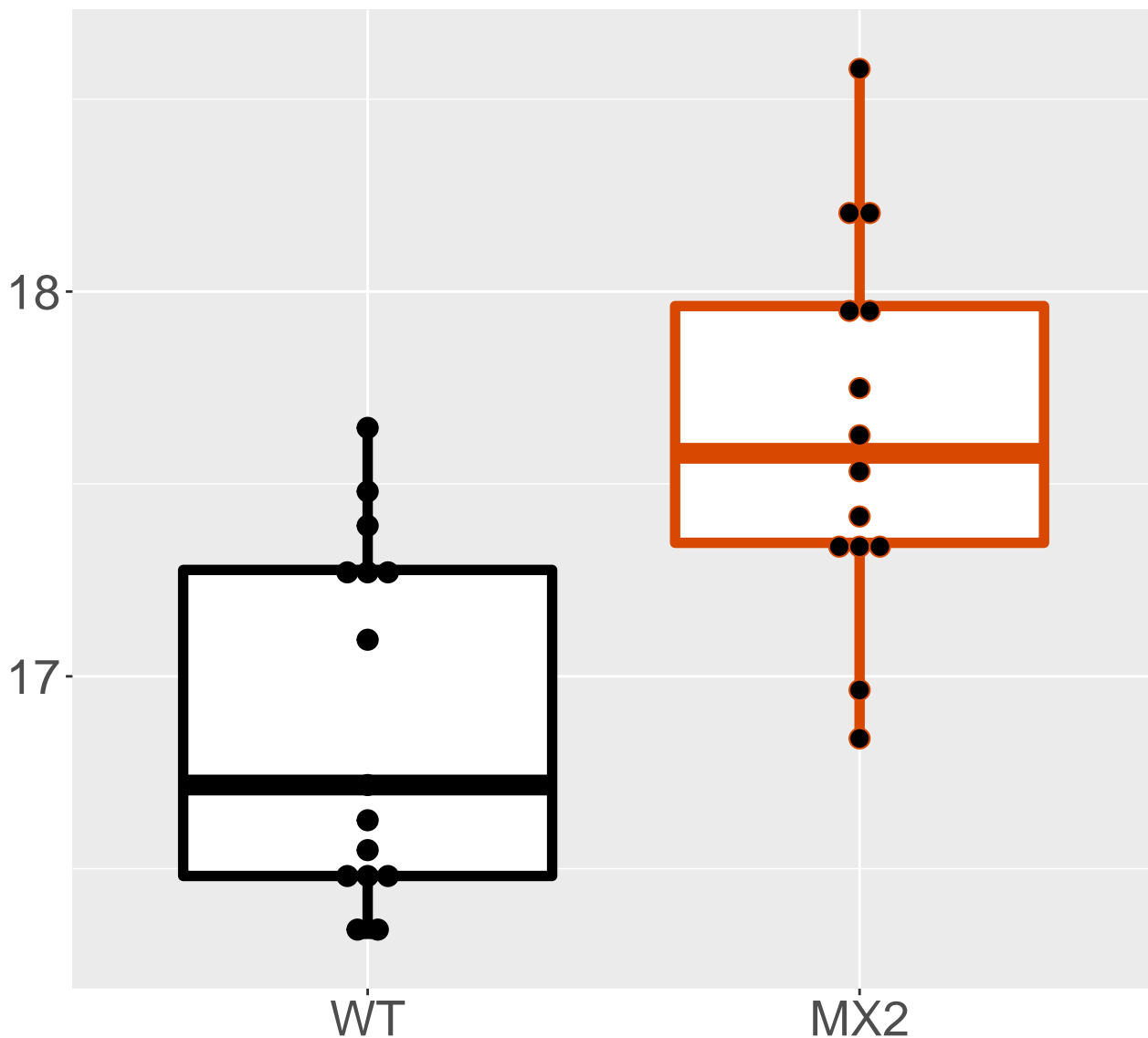


M216.0517T510.91
FDR = 3e-04, FC = 1

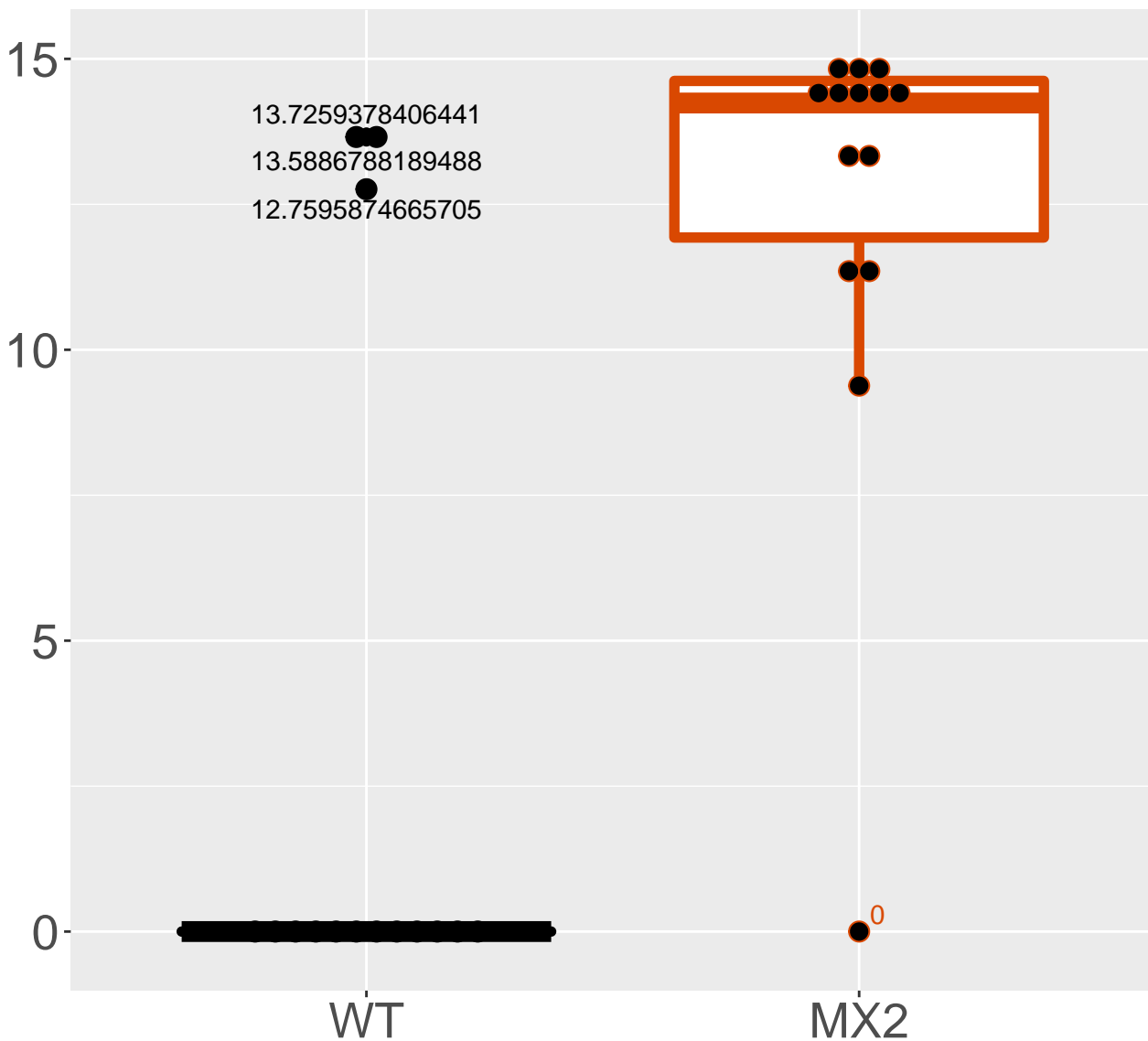


M102.0198T313.32

FDR = 0.00045, FC = 0.75, sex***

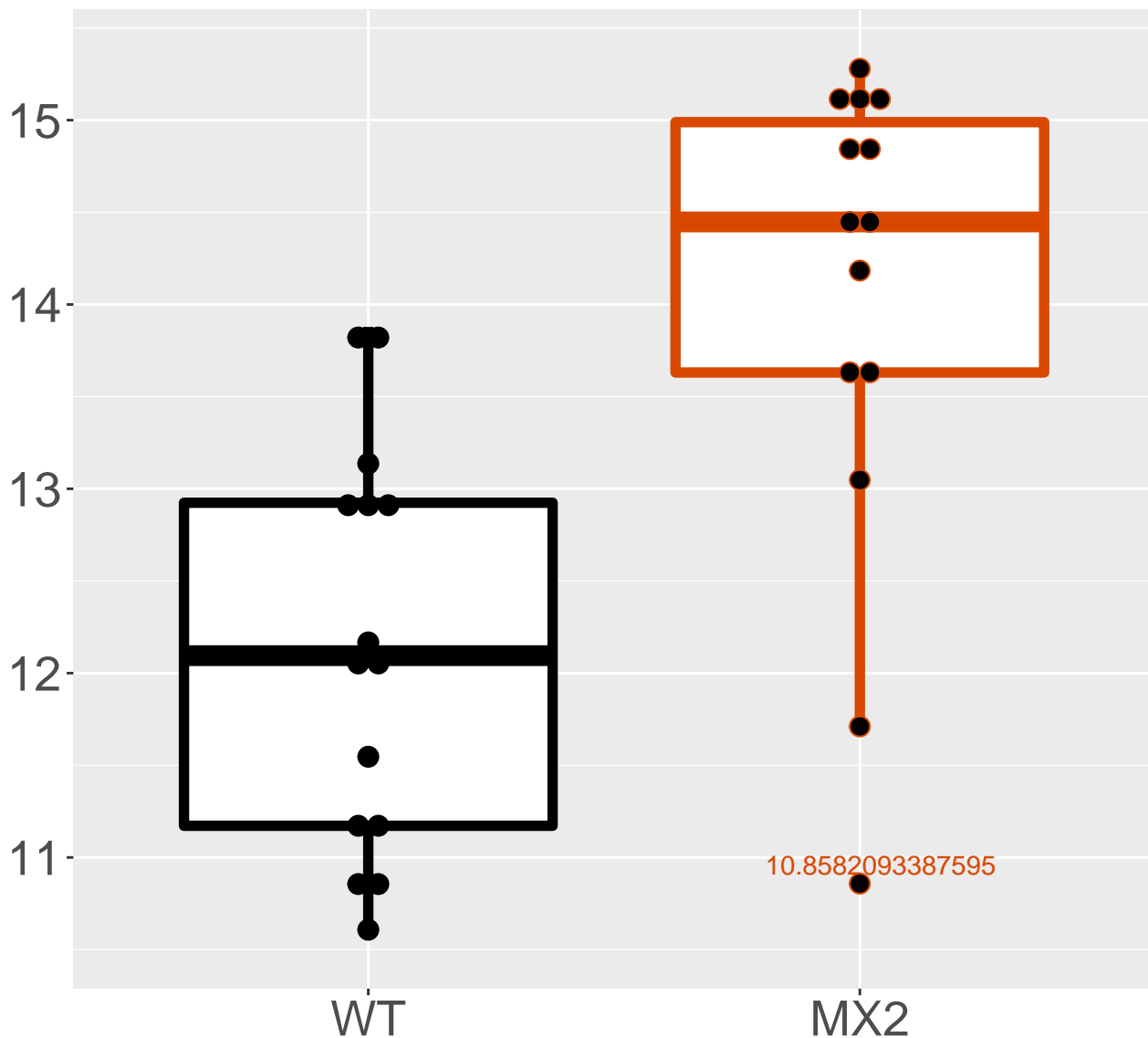


FDR = 0.0017, FC = 9.9



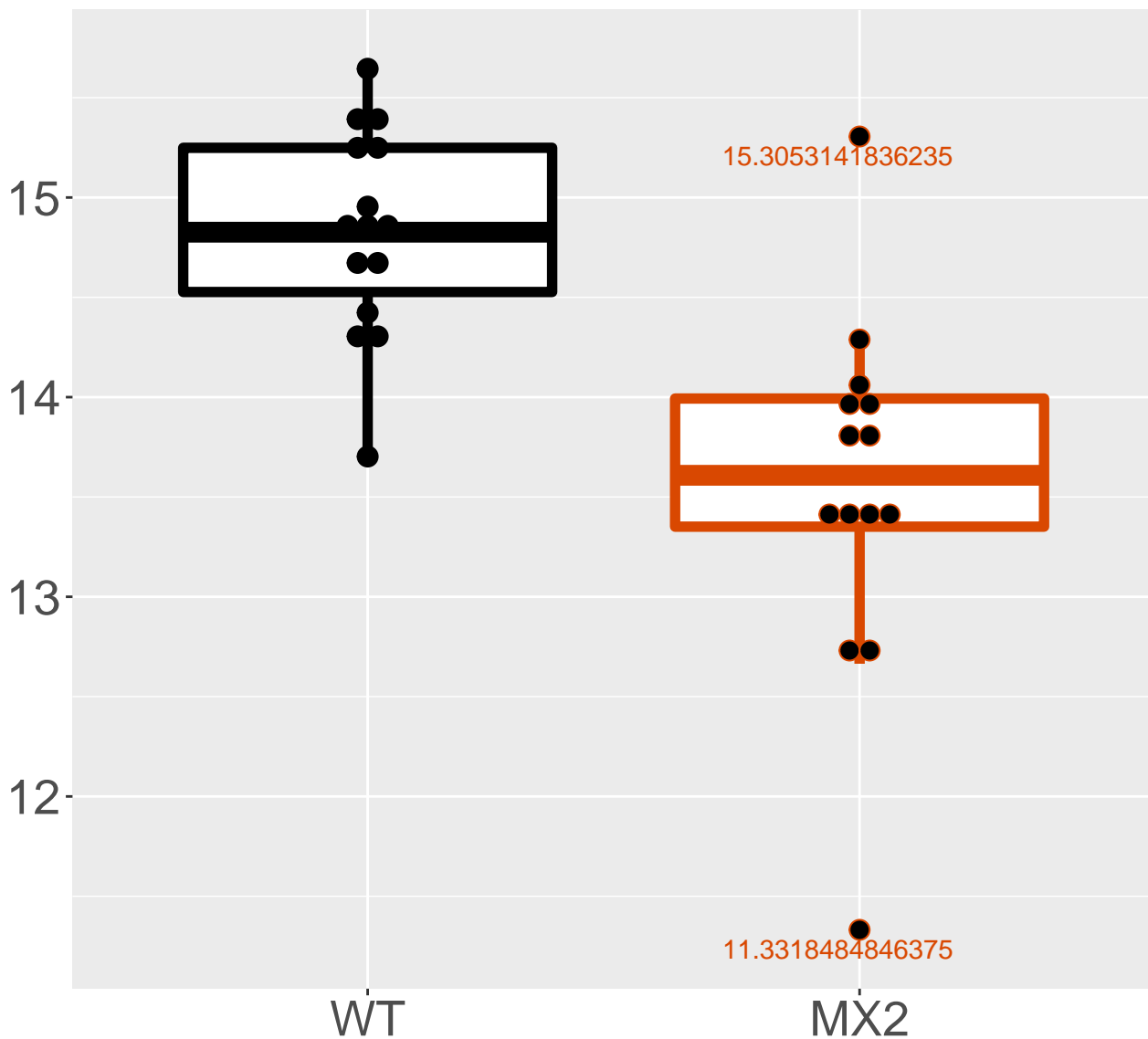
M317.0068T352.45

FDR = 0.0018, FC = 1.9, sex**

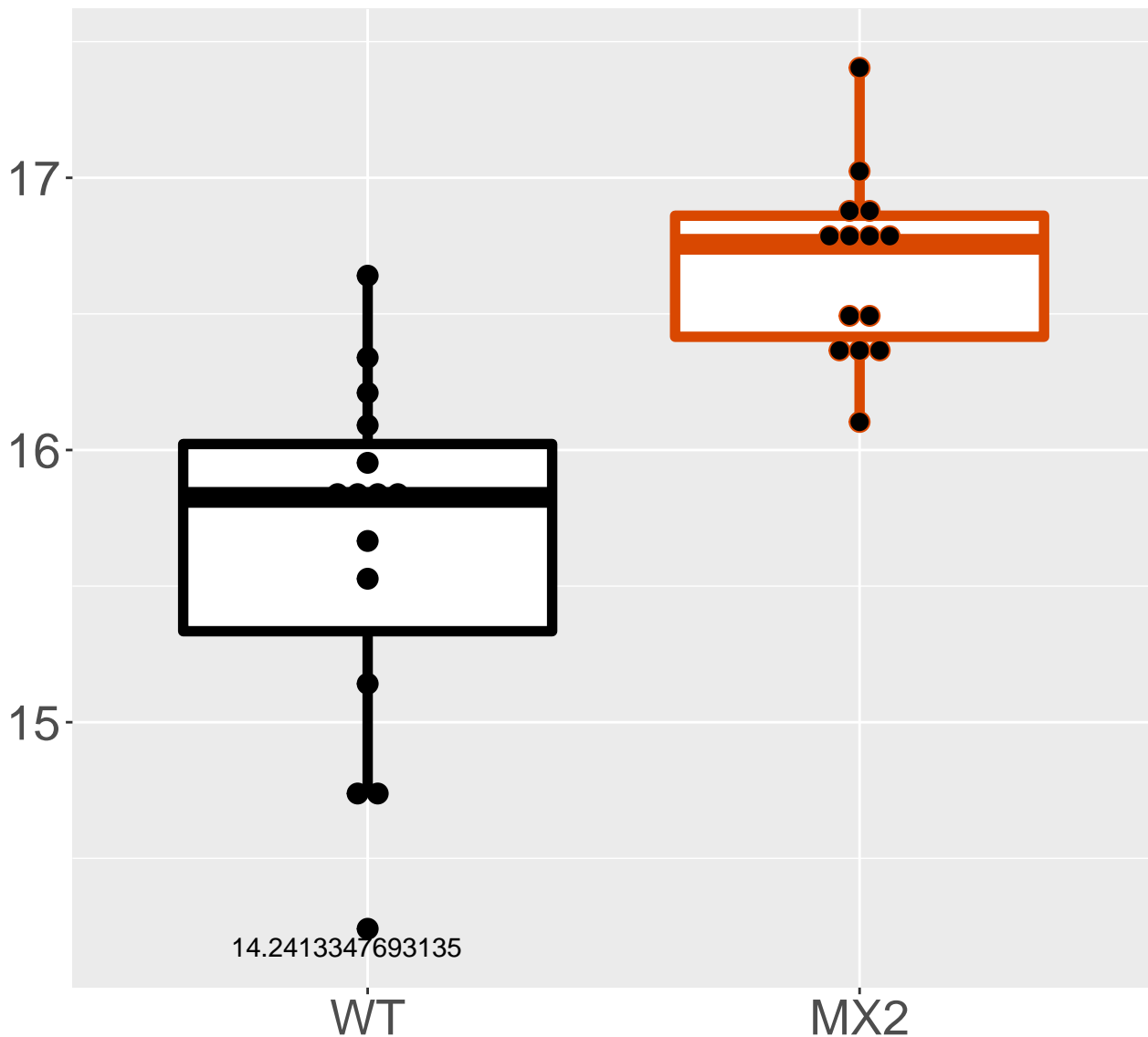


M285.9725T352.3

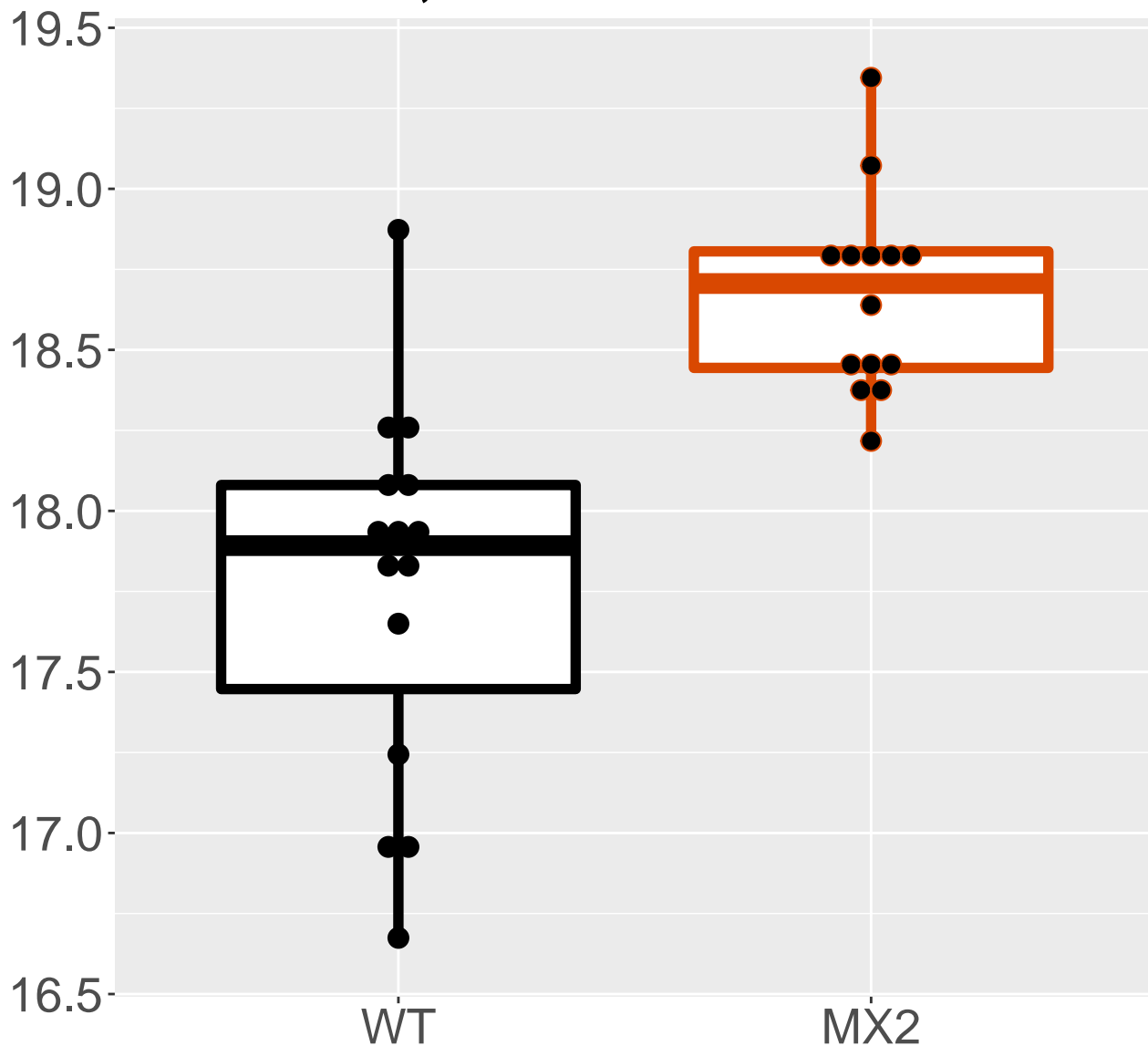
FDR = 0.0037, FC = -1.3



M597.6006T526.42_1
FDR = 0.0037, FC = 1

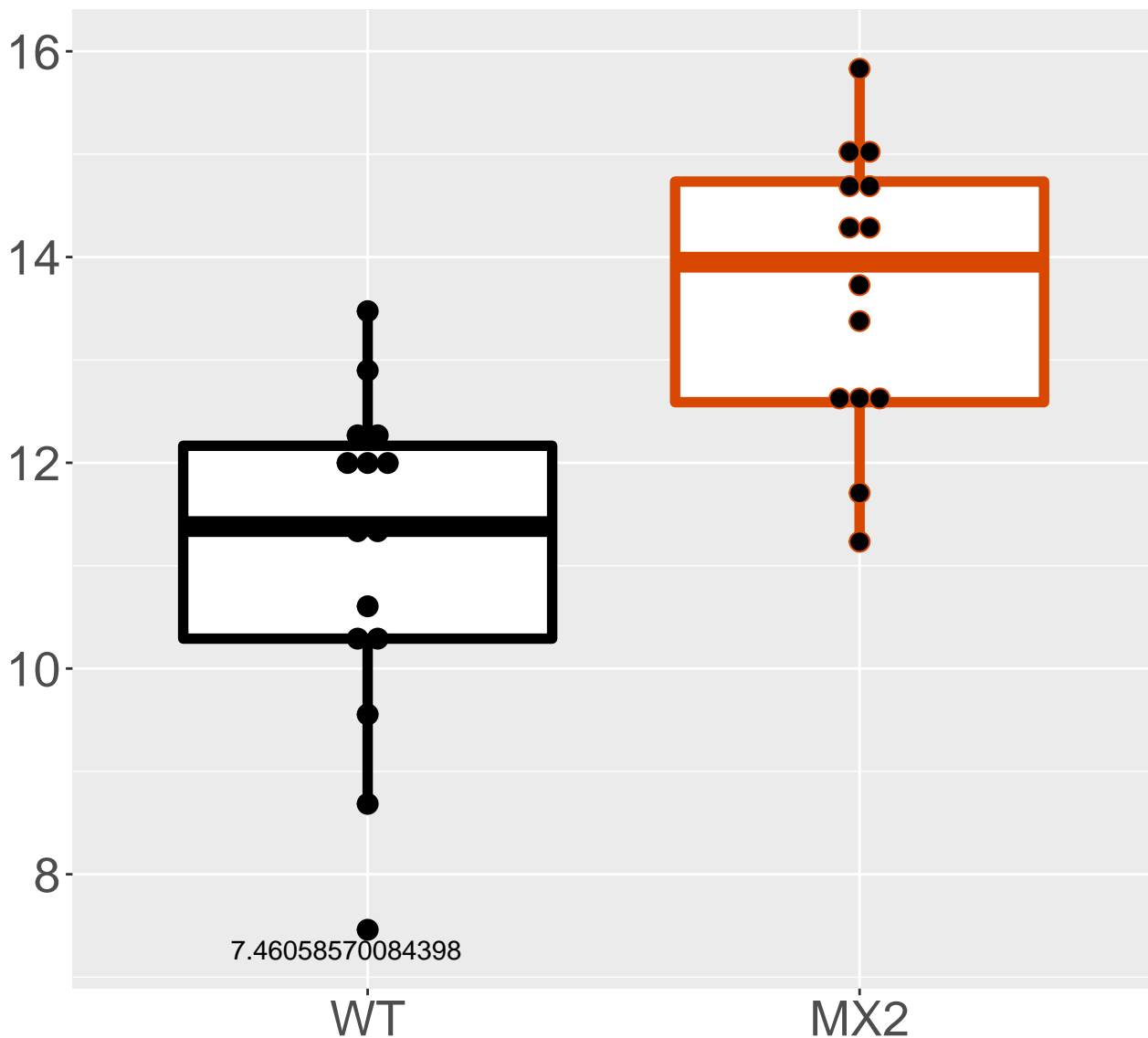


M896.9039T525.93_1
FDR = 0.0046, FC = 0.9



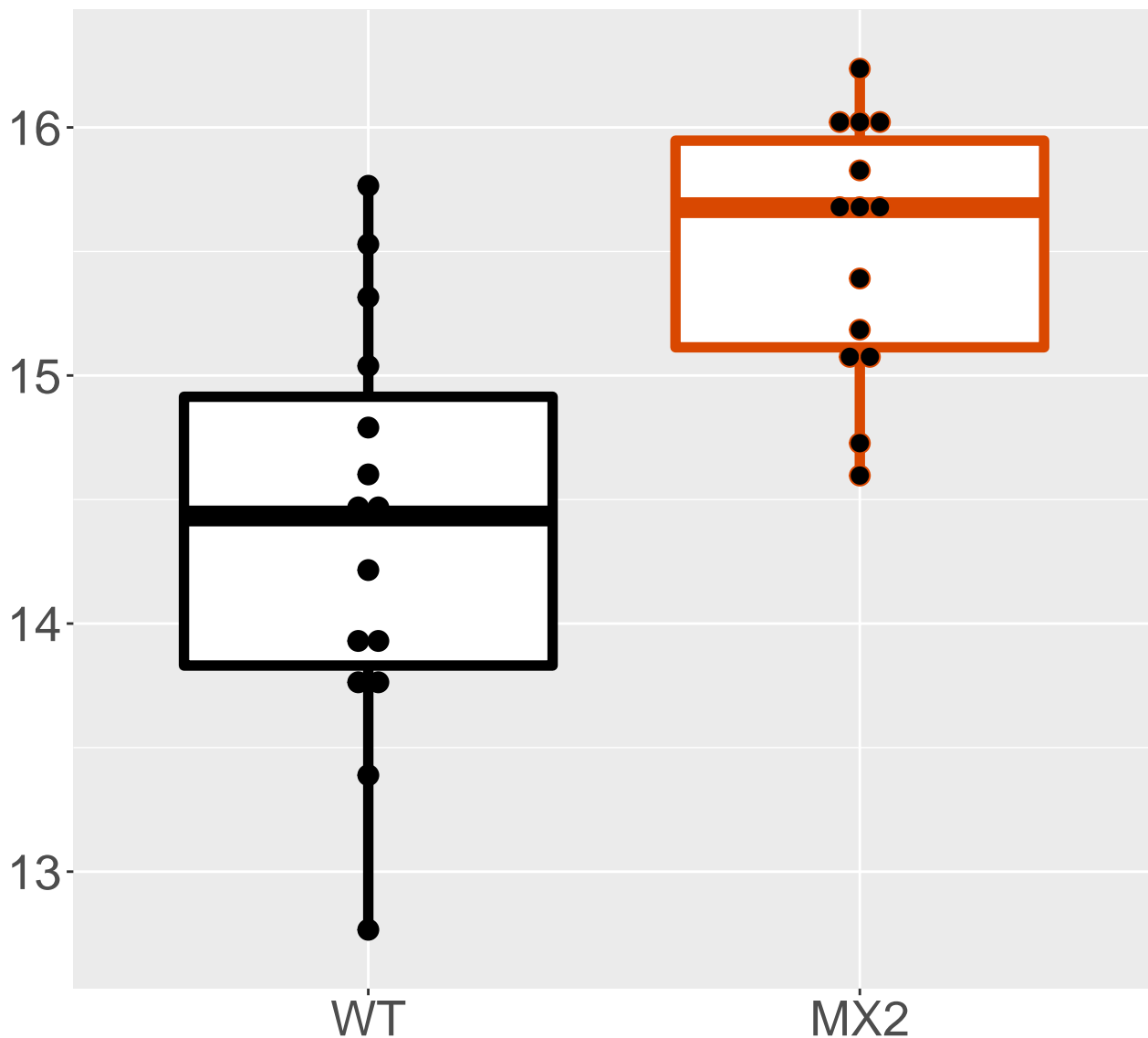
M512.2105T339.89

FDR = 0.008, FC = 2.6



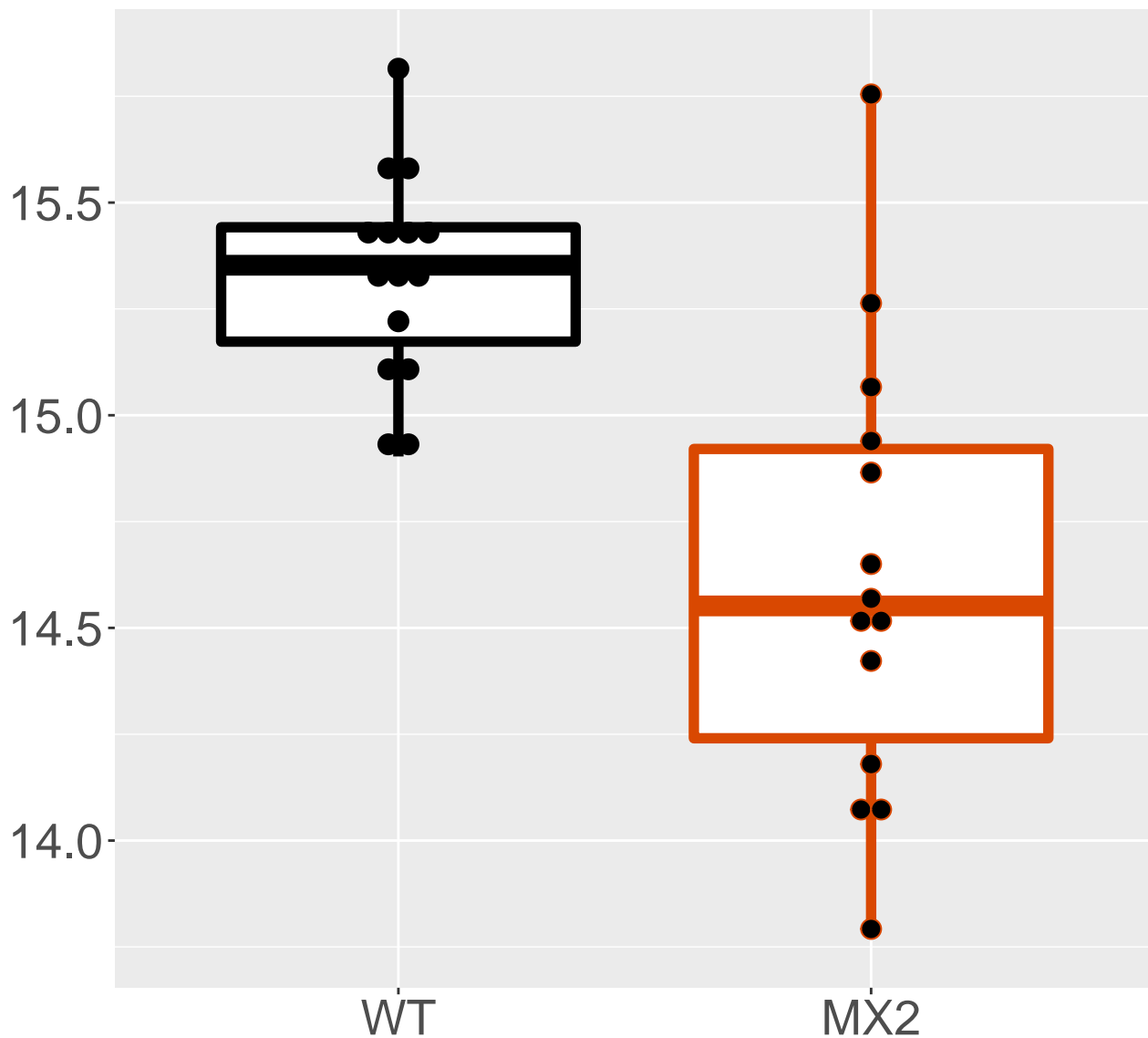
M294.0103T371.57

FDR = 0.008, FC = 1.1, sex*



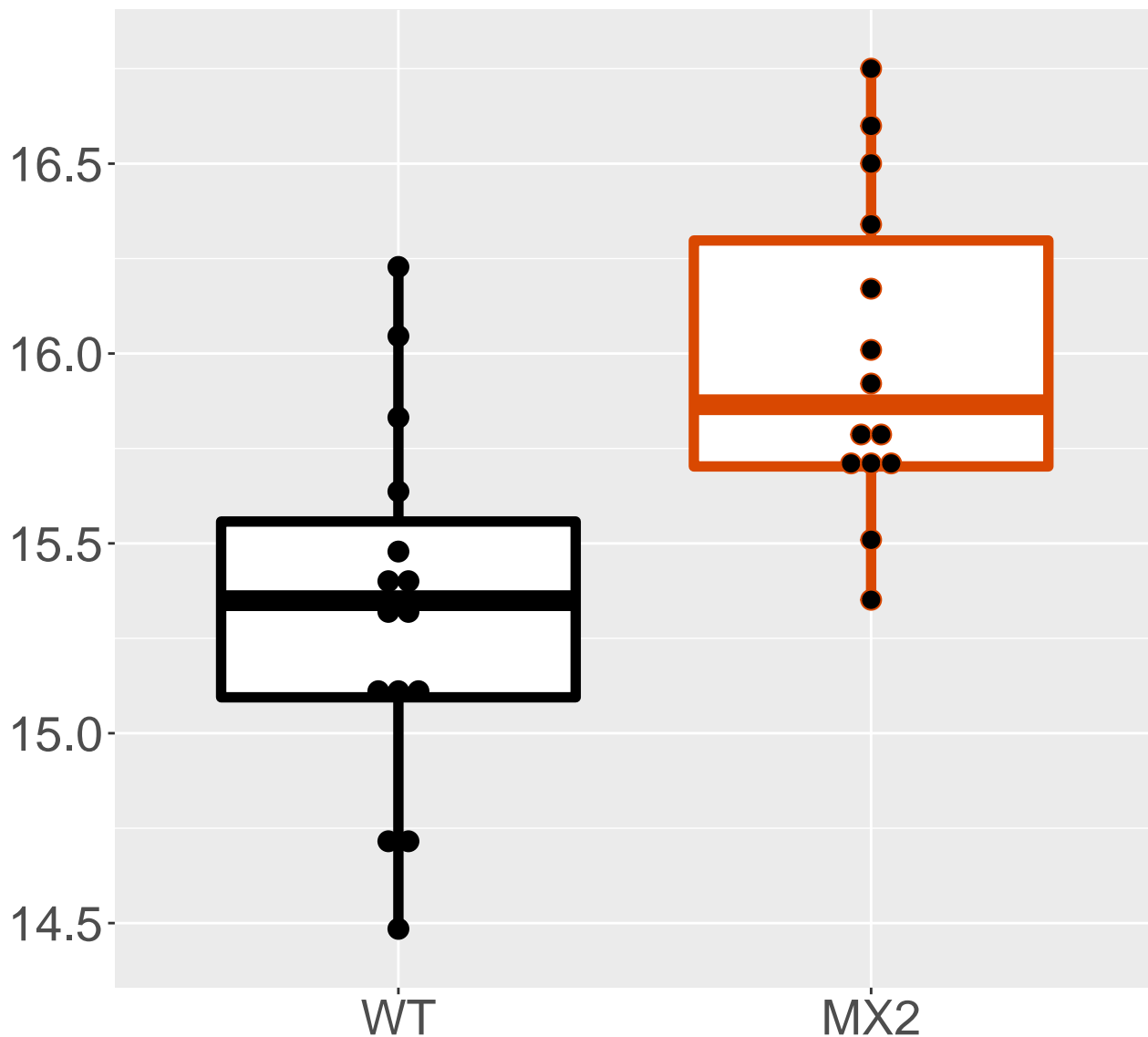
M256.0945T332.88

FDR = 0.009, FC = -0.71



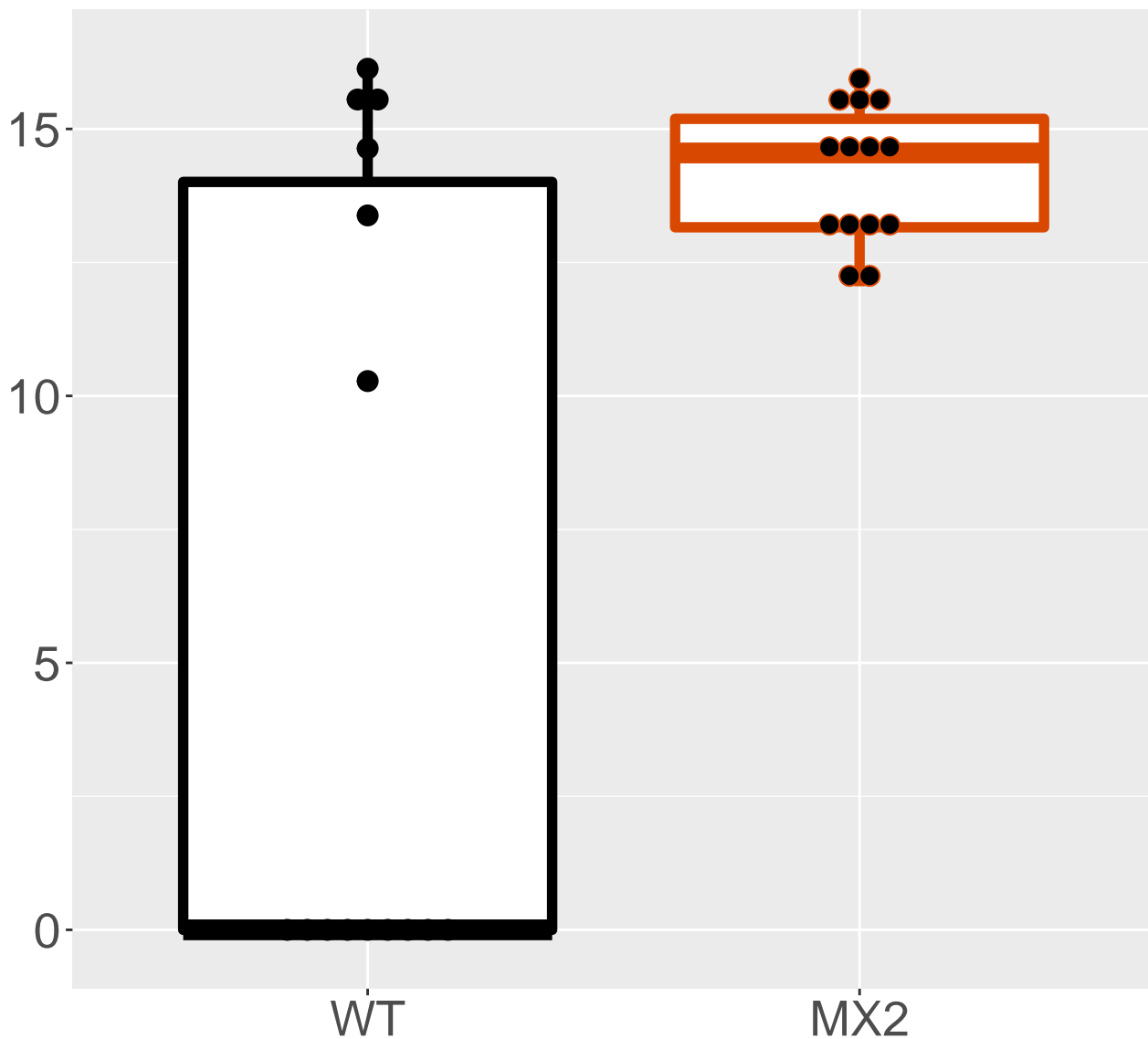
M178.0182T209.28

FDR = 0.009, FC = 0.66, sex**

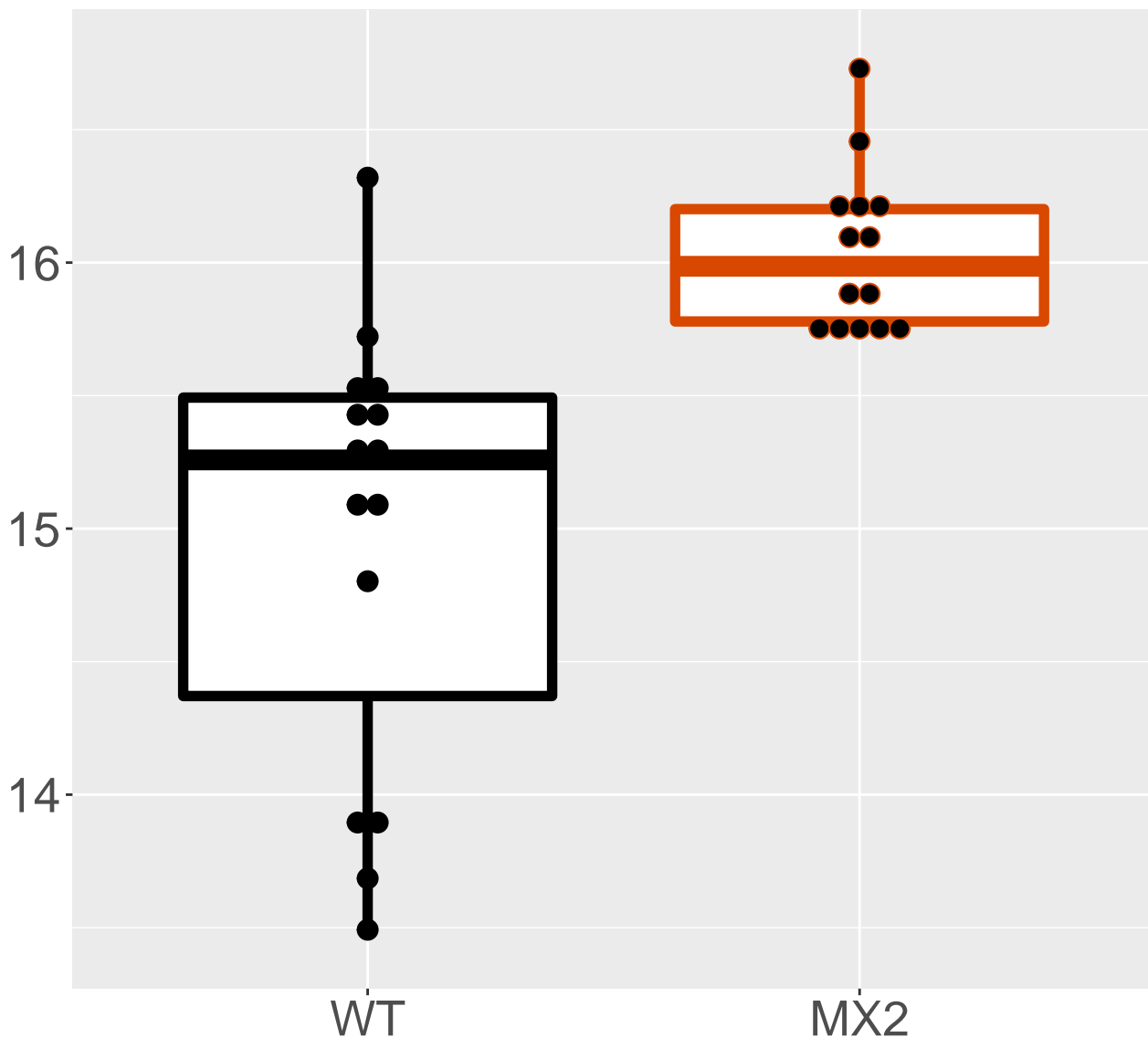


M239.9978T97.78

FDR = 0.015, FC = 8.5

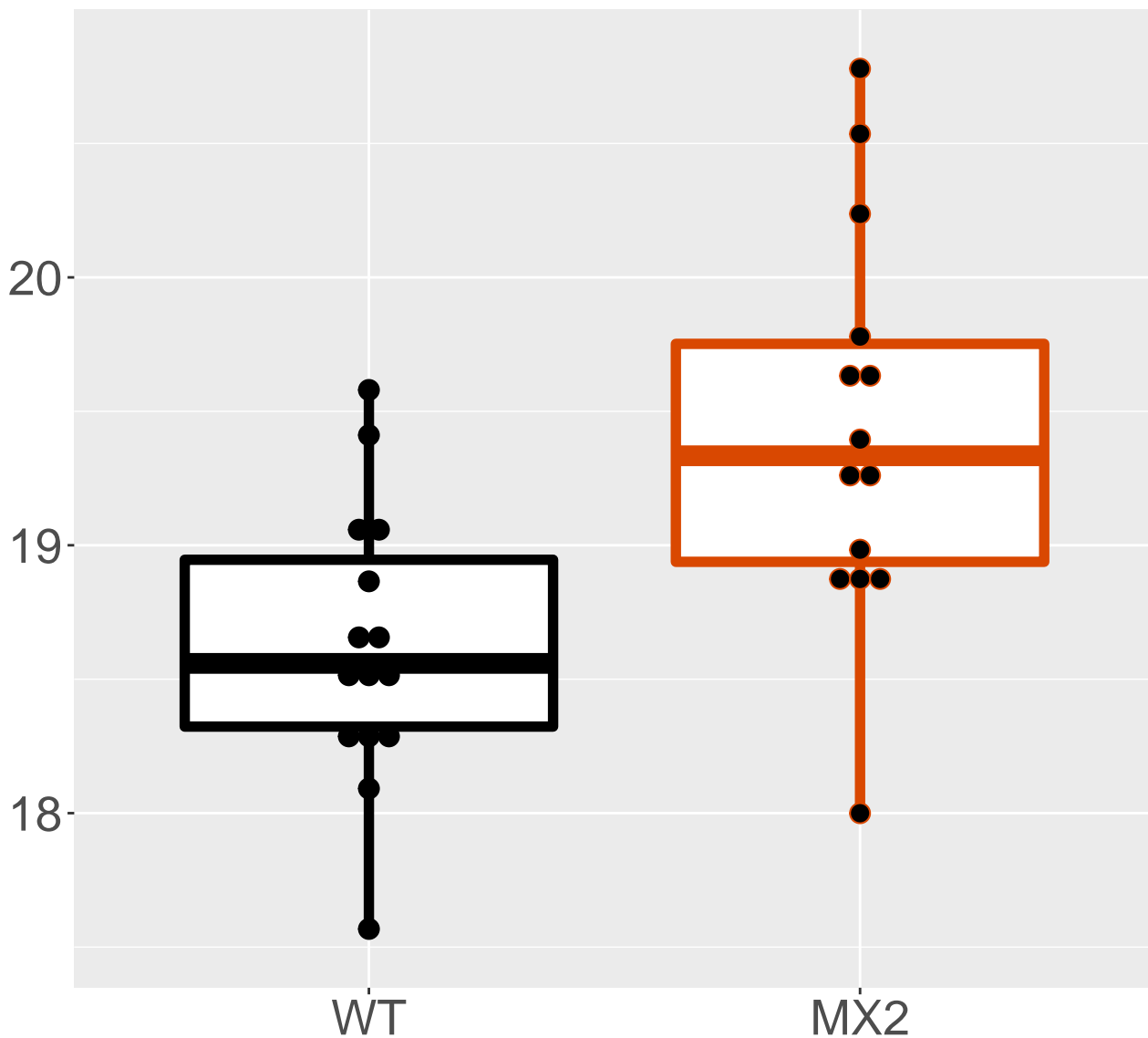


M898.4079T526.13_2
FDR = 0.015, FC = 1.1

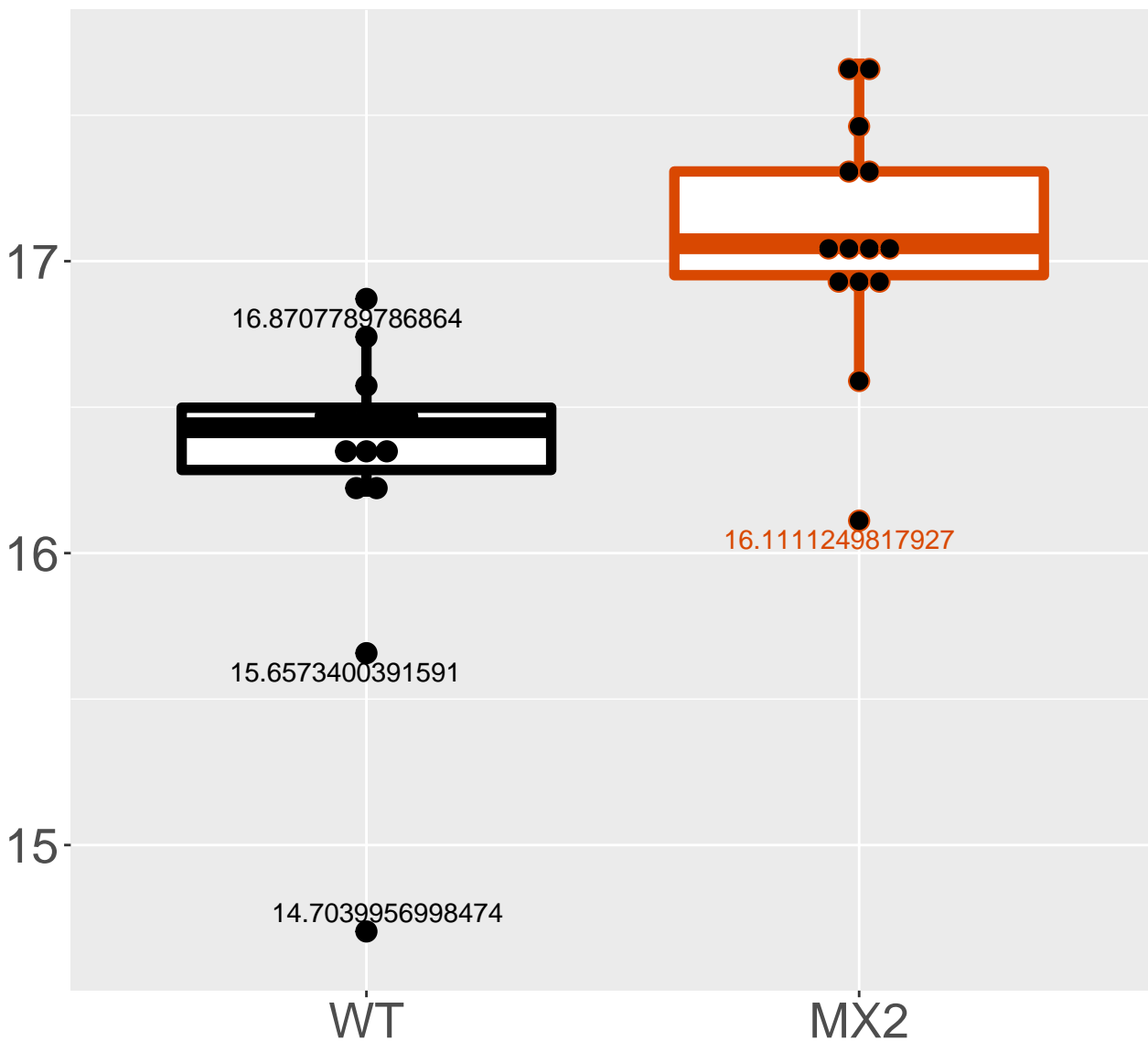


M112.0406T521.6

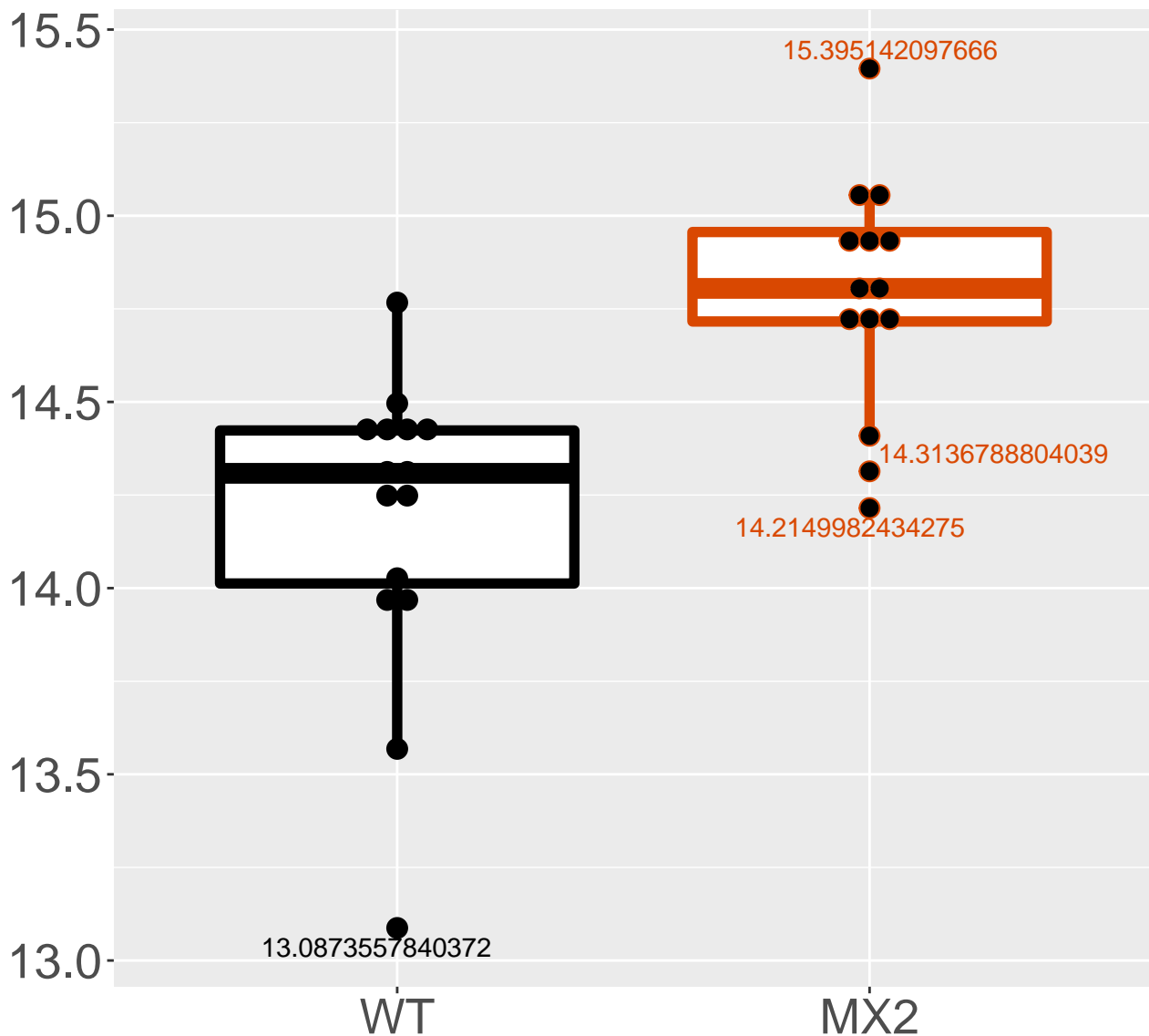
FDR = 0.015, FC = 0.81, sex***



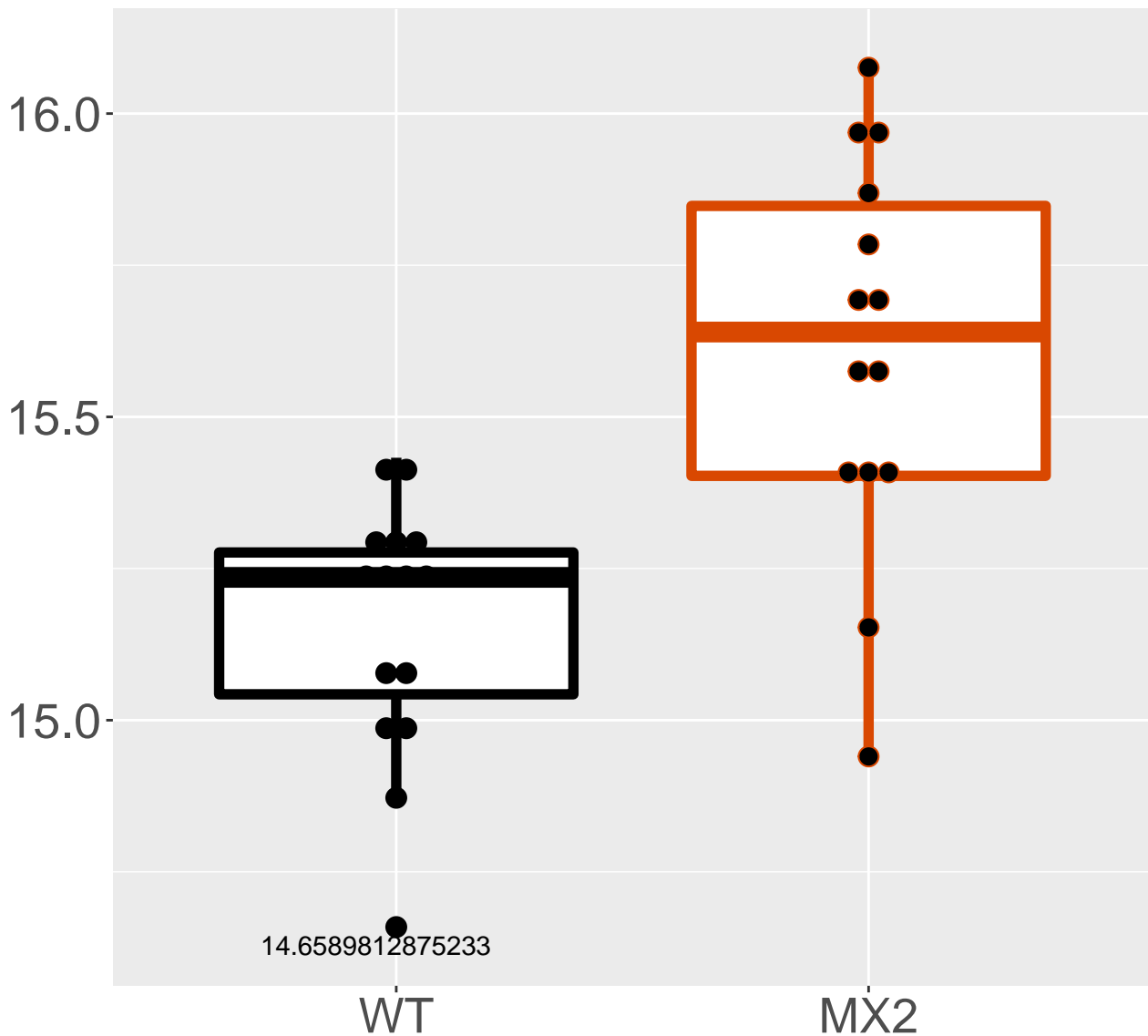
FDR = 0.015, FC = 0.79



M407.0668T455.43
FDR = 0.015, FC = 0.61

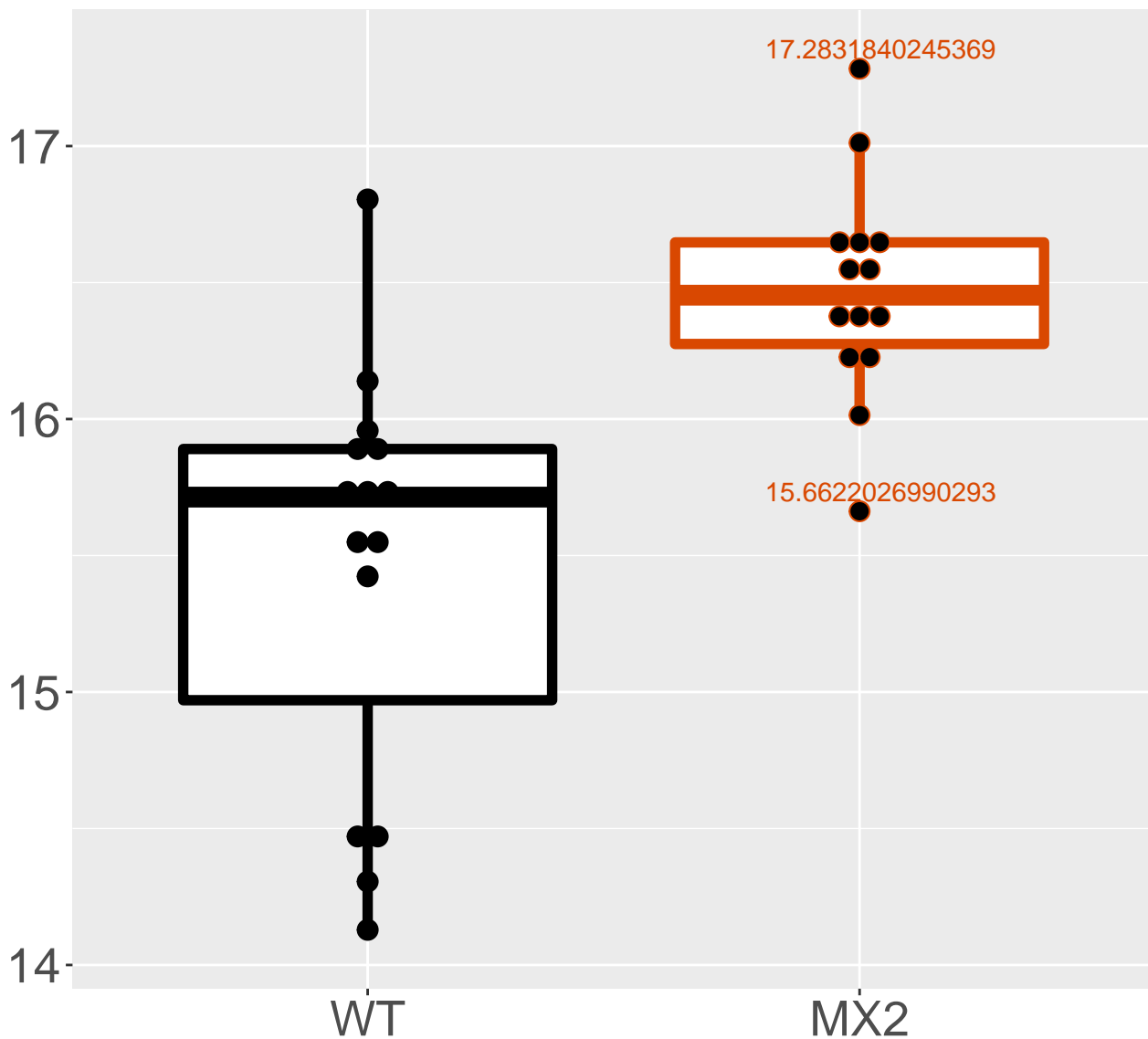


M248.0239T639.01
FDR = 0.015, FC = 0.45



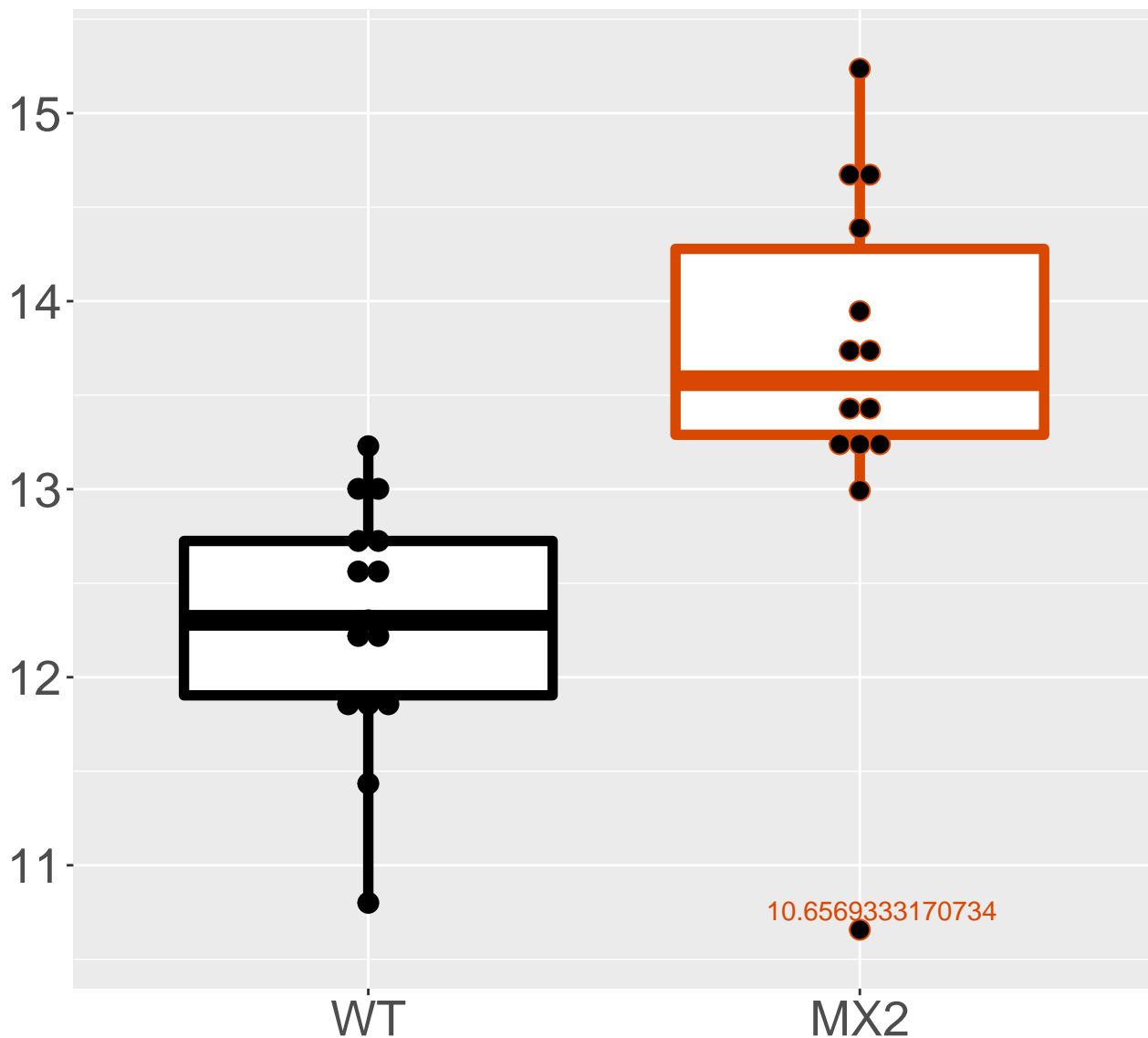
M597.935T526.27_2

FDR = 0.015, FC = 1



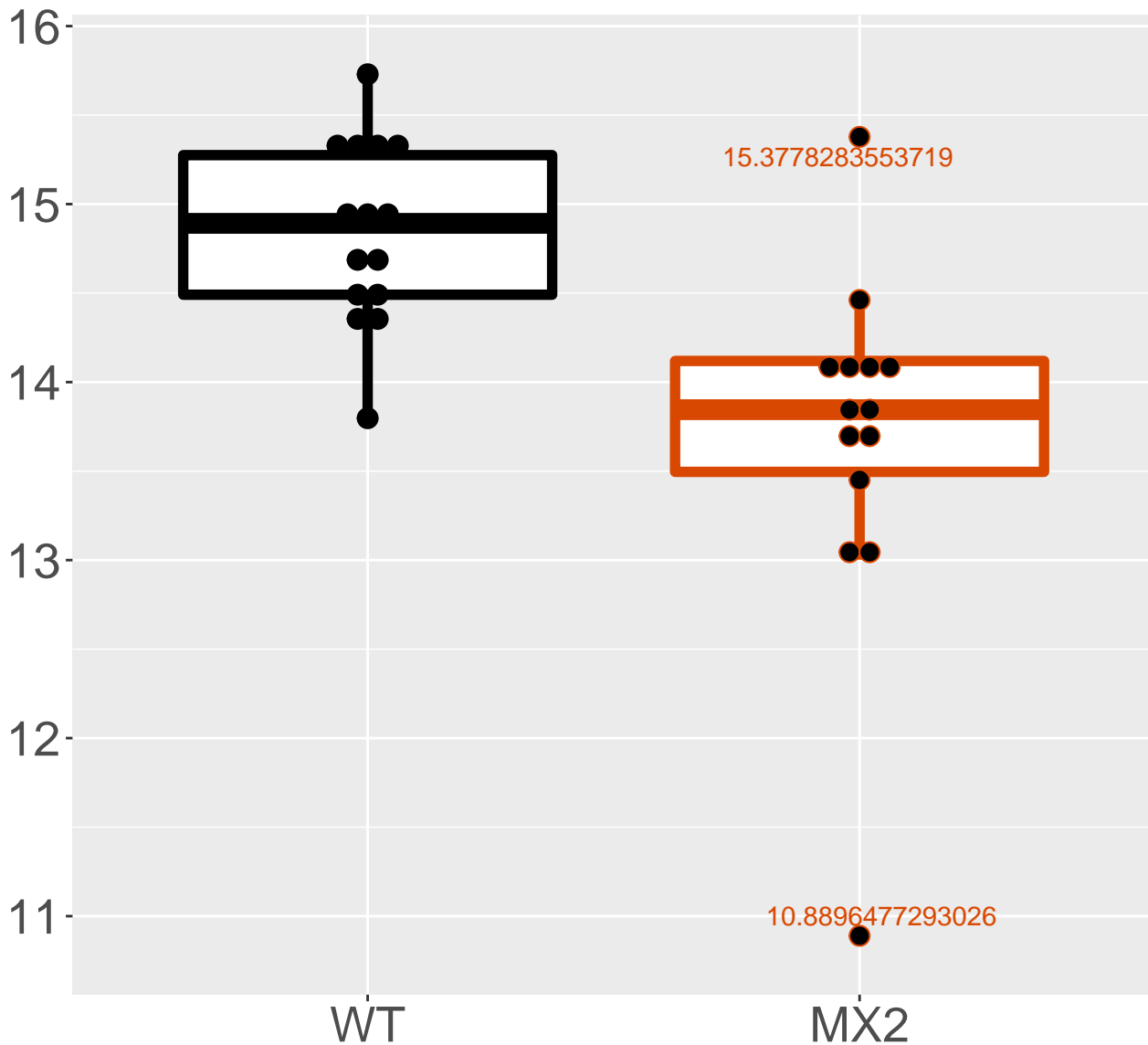
M366.0506T524.43

FDR = 0.015, FC = 1.3



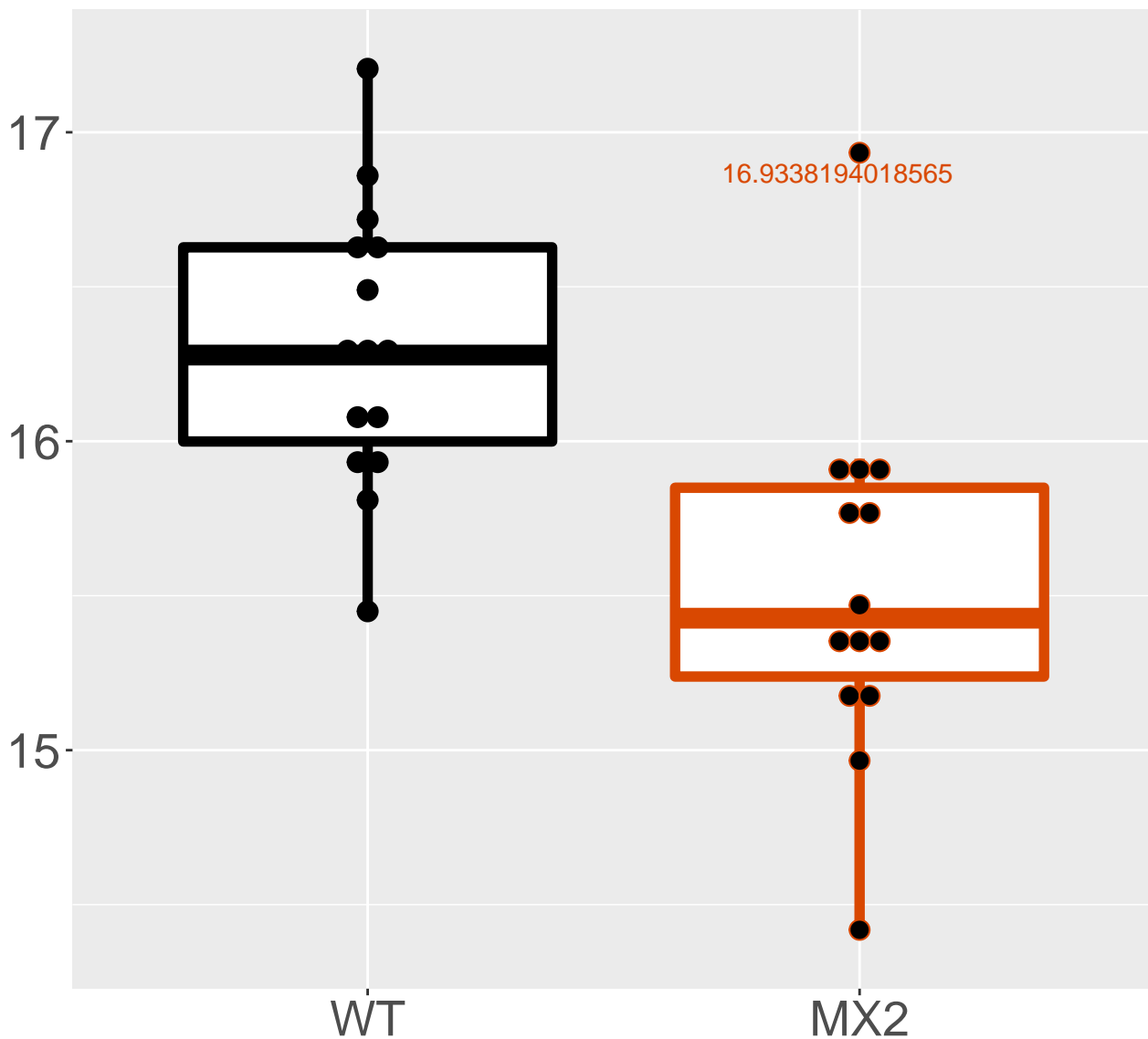
M287.9707T352.57

FDR = 0.015, FC = -1.2



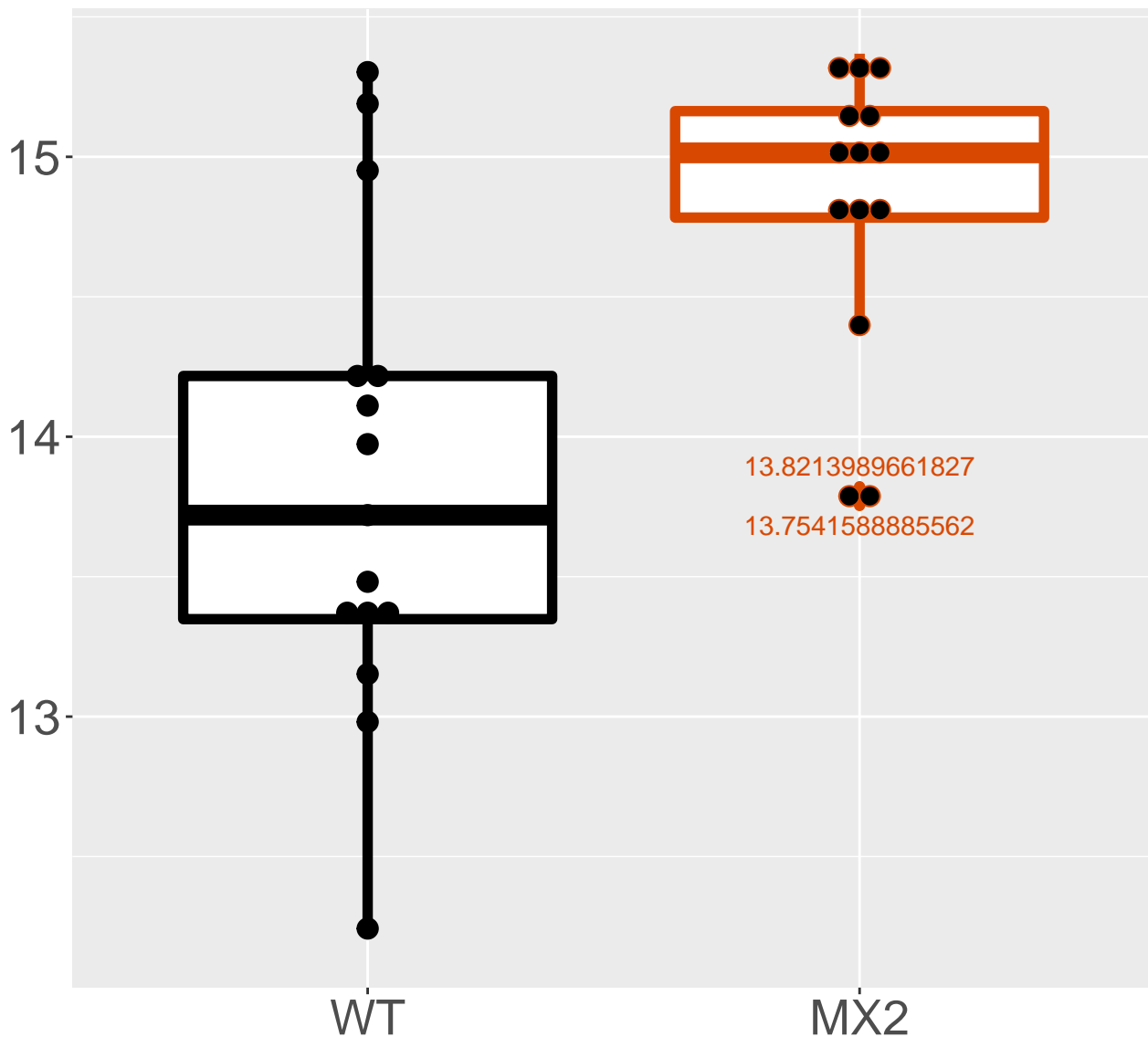
M206.0462T328.48

FDR = 0.016, FC = -0.78



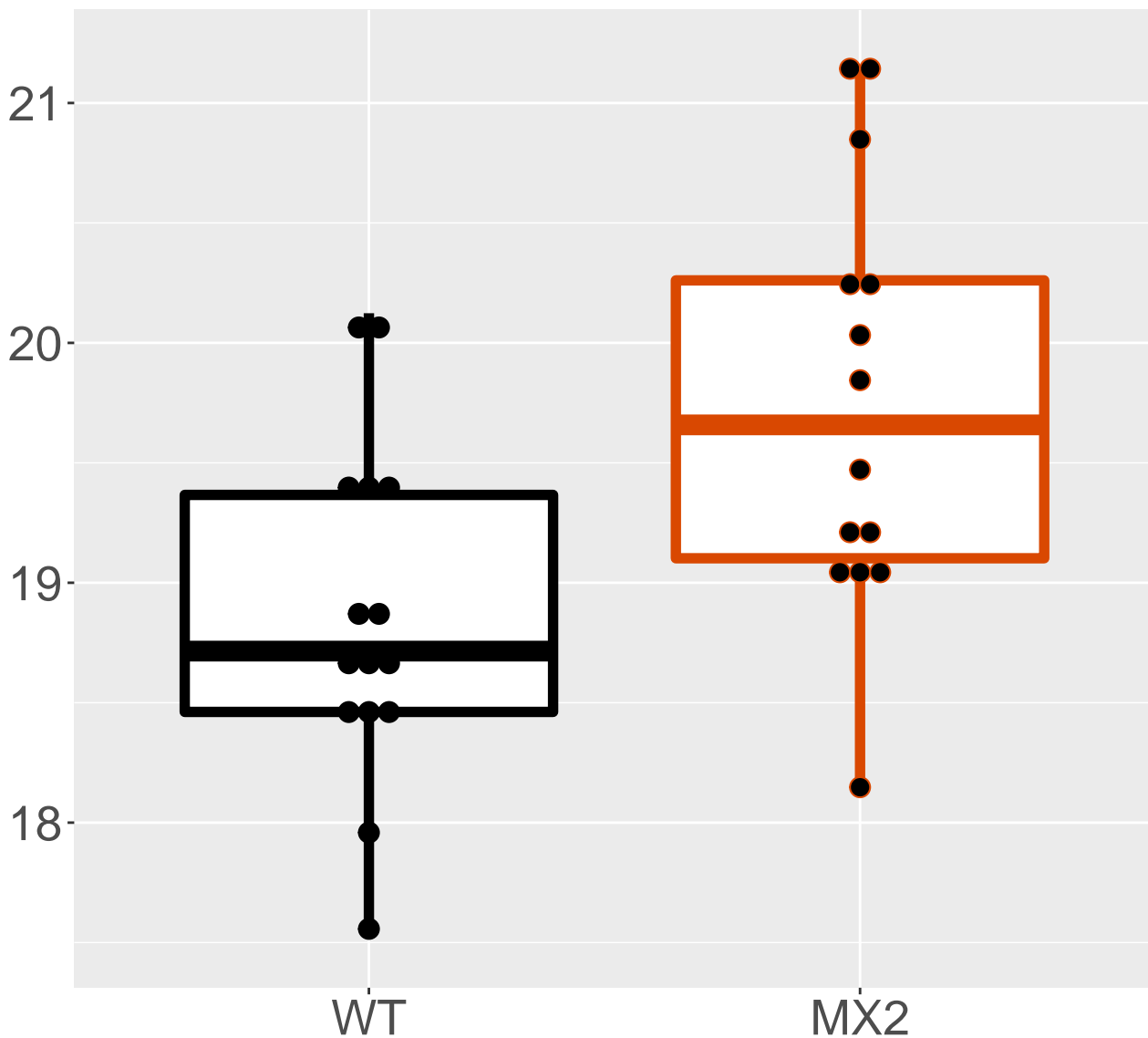
M78.0035T524.15

FDR = 0.018, FC = 1

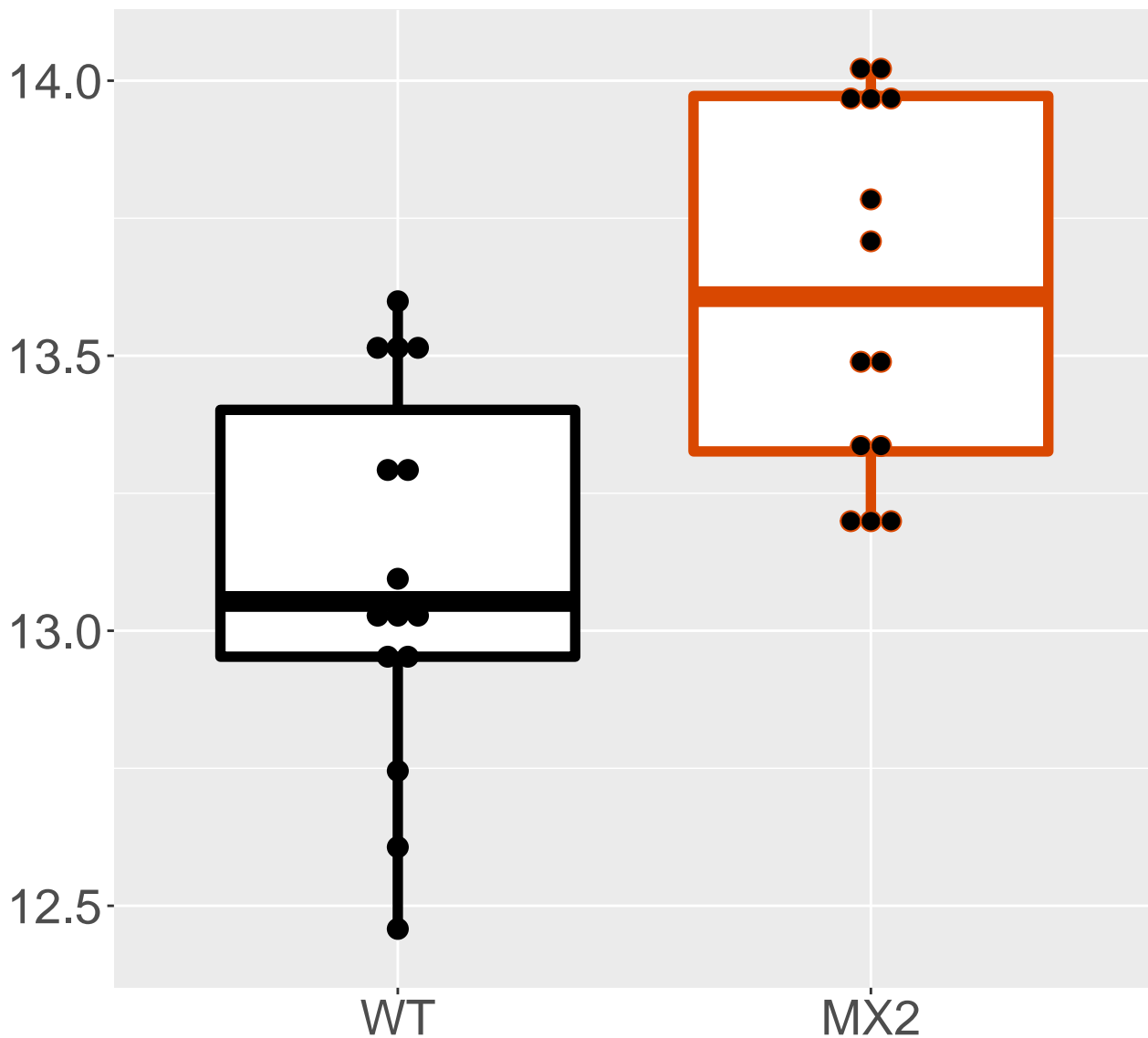


M190.0182T521.49

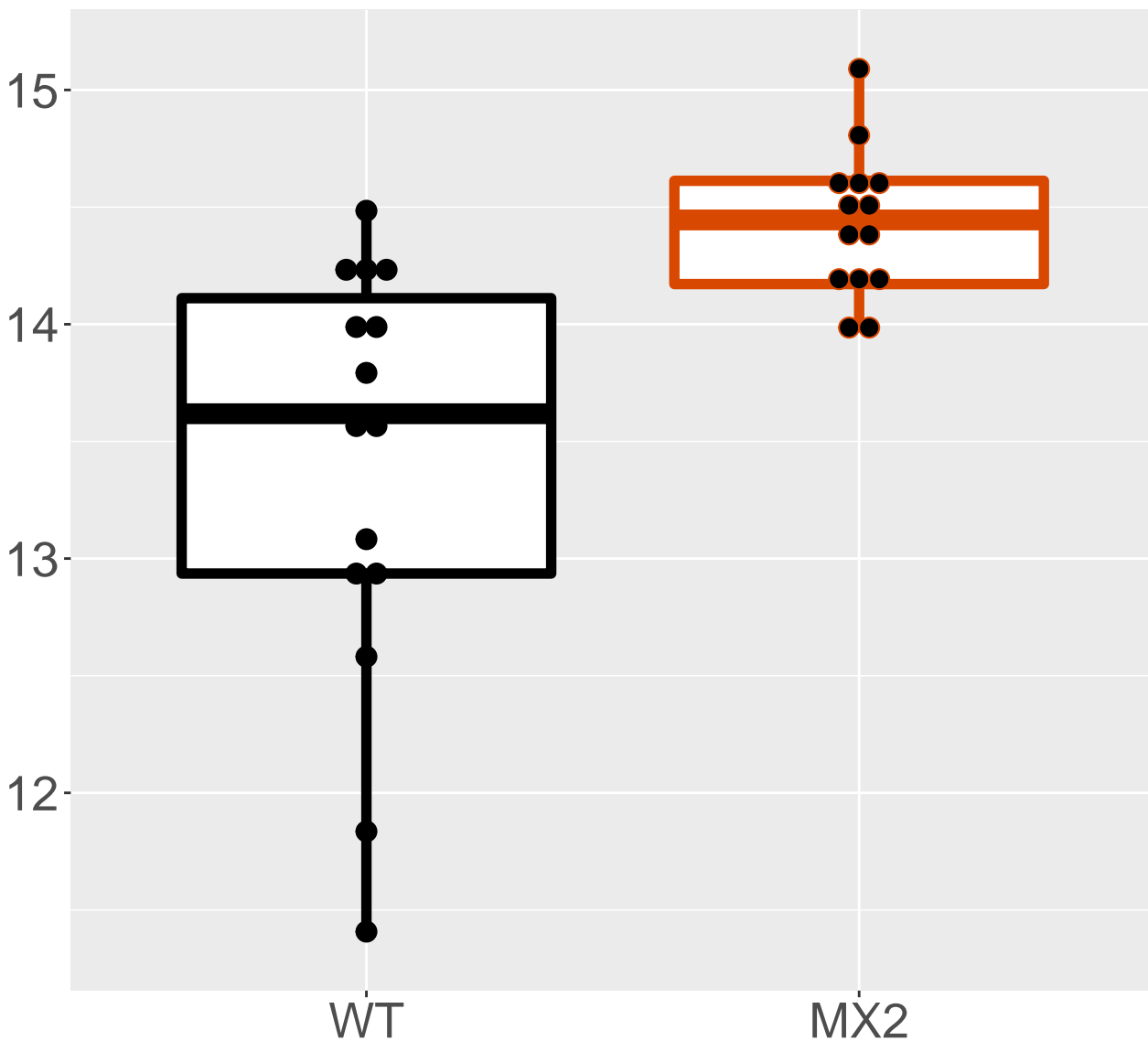
FDR = 0.021, FC = 0.9, sex***



M236.9385T601.45
FDR = 0.023, FC = 0.51

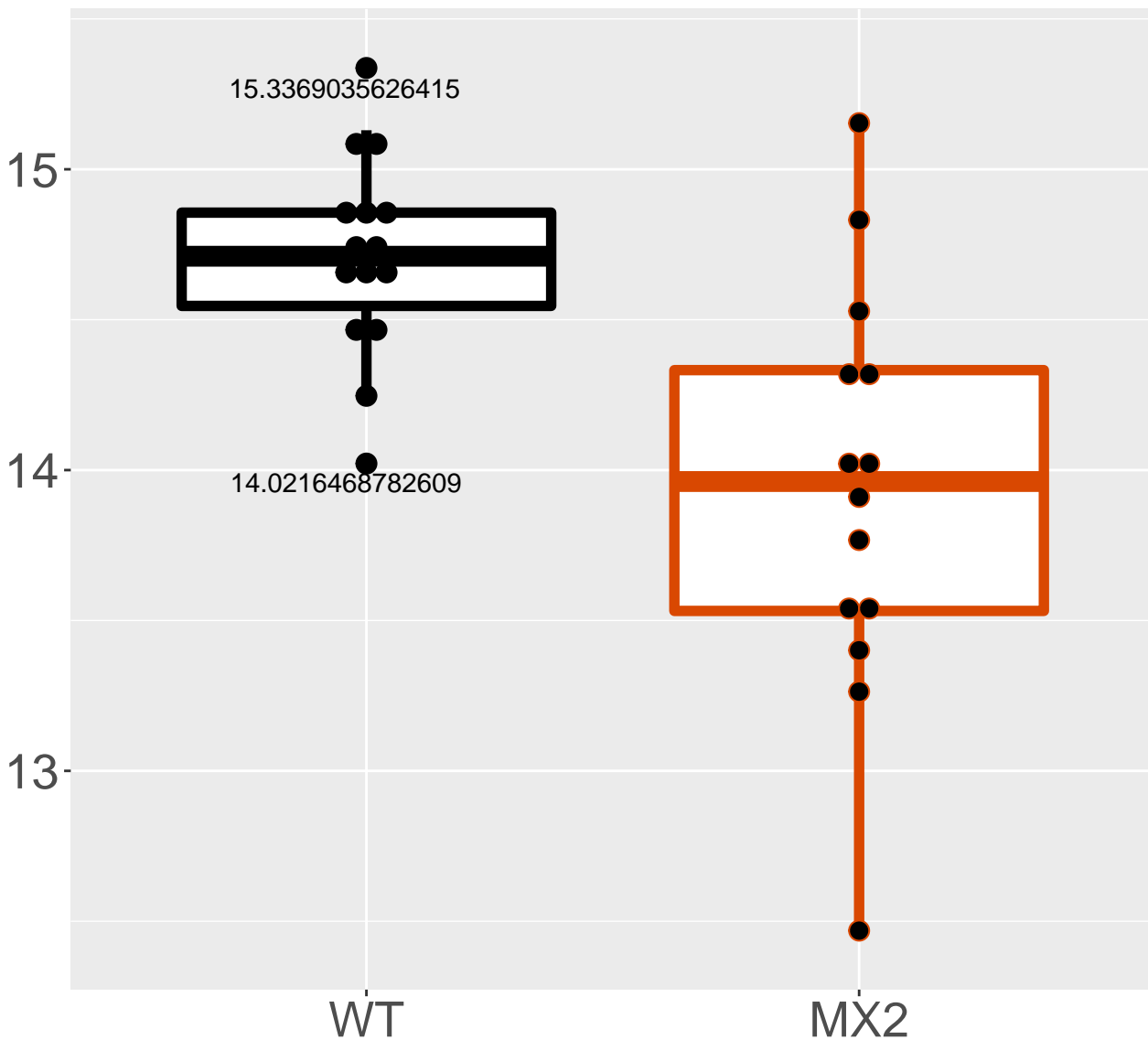


M255.0894T160.01
FDR = 0.025, FC = 1



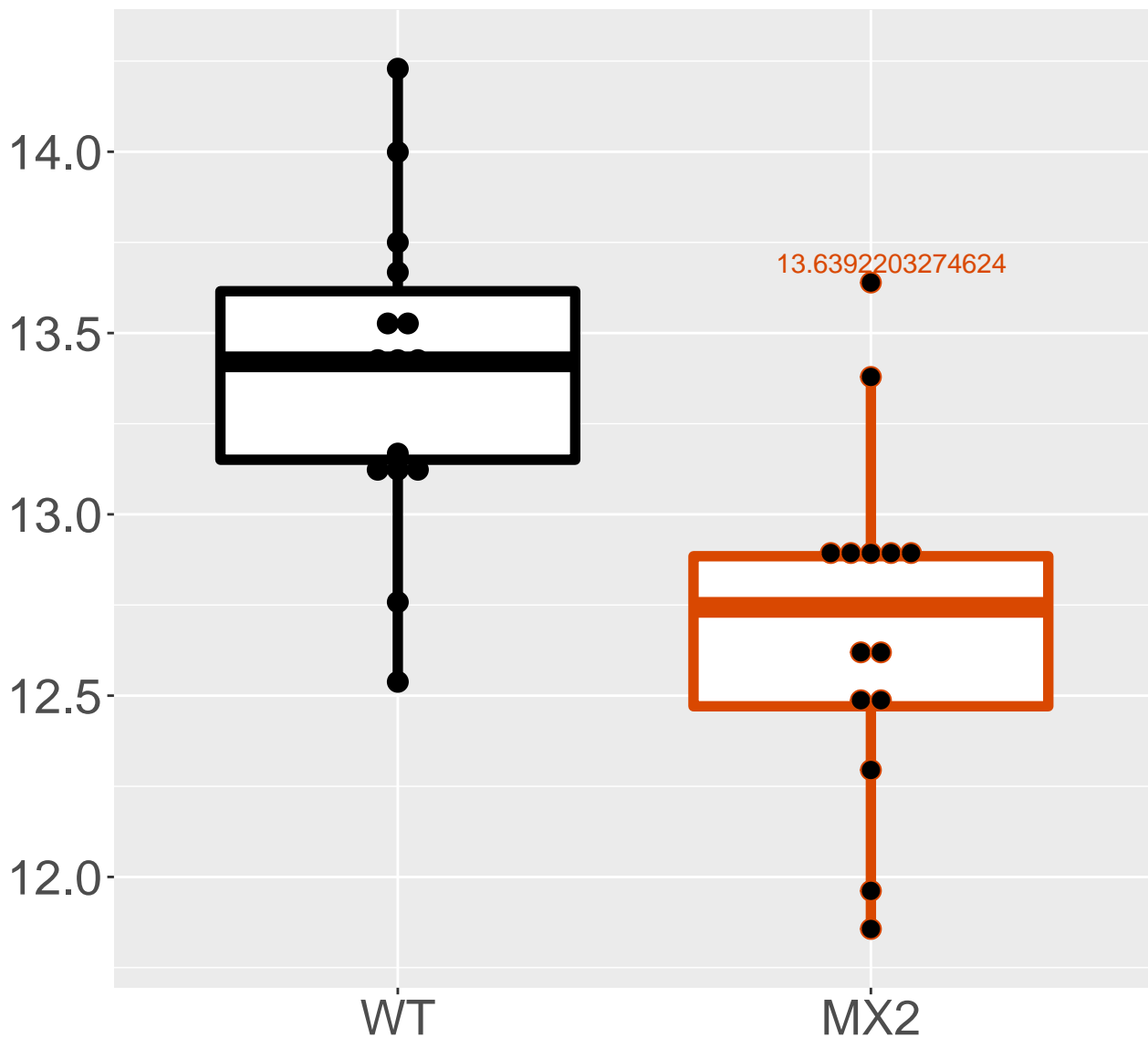
M338.0188T377.23

FDR = 0.025, FC = -0.78

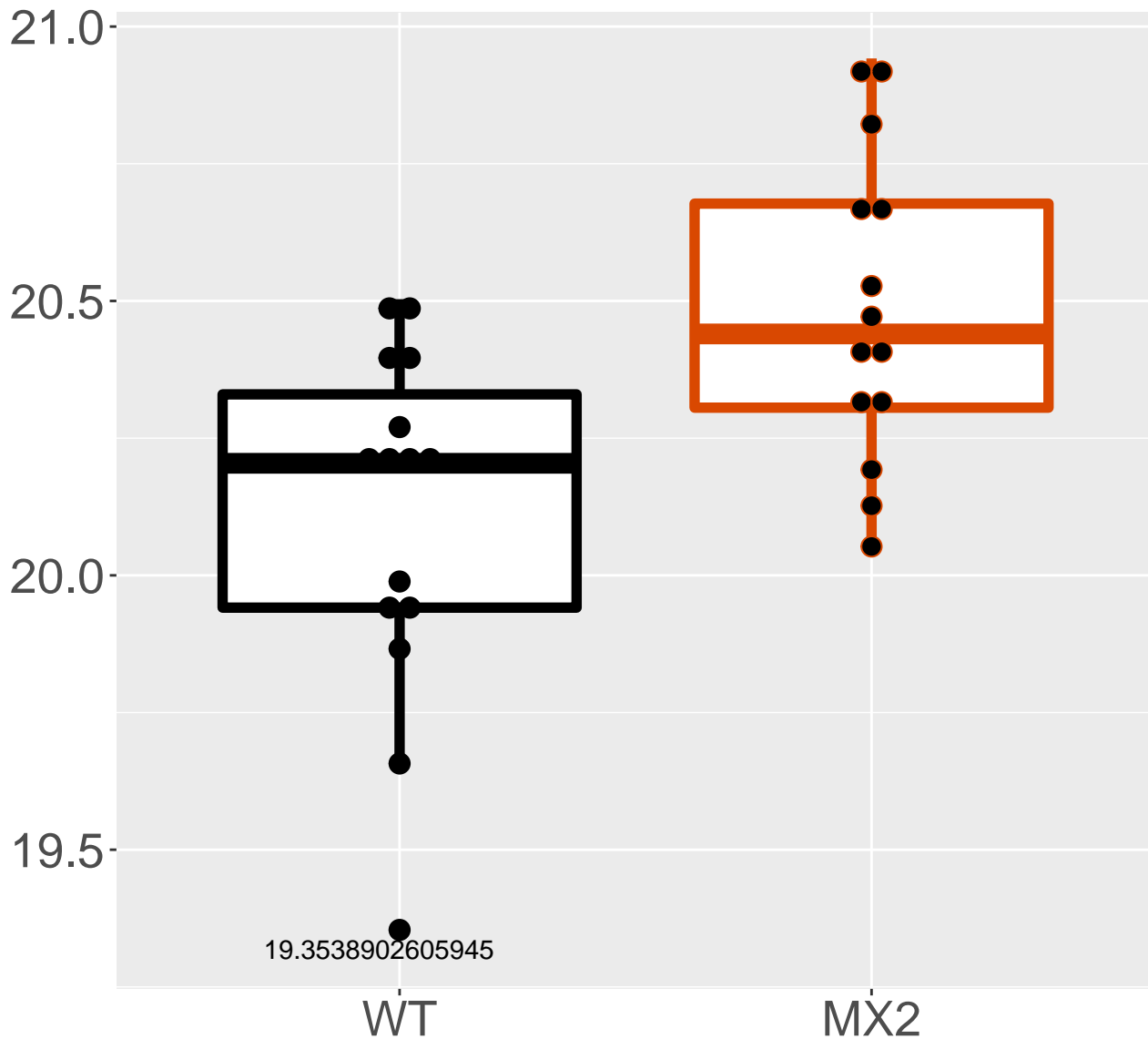


M266.0999T168.52

FDR = 0.025, FC = -0.69

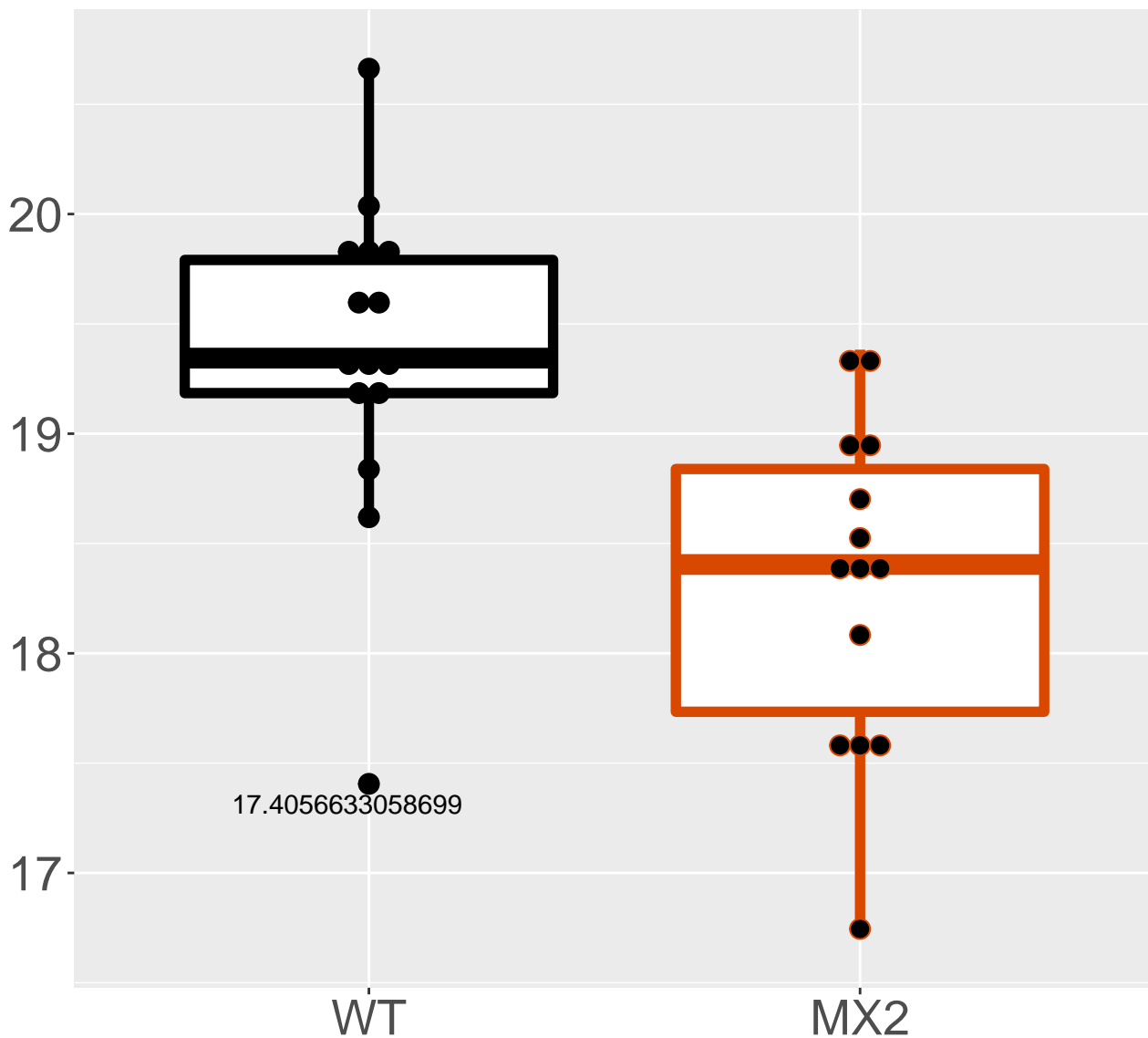


FDR = 0.027, FC = 0.38, sex**

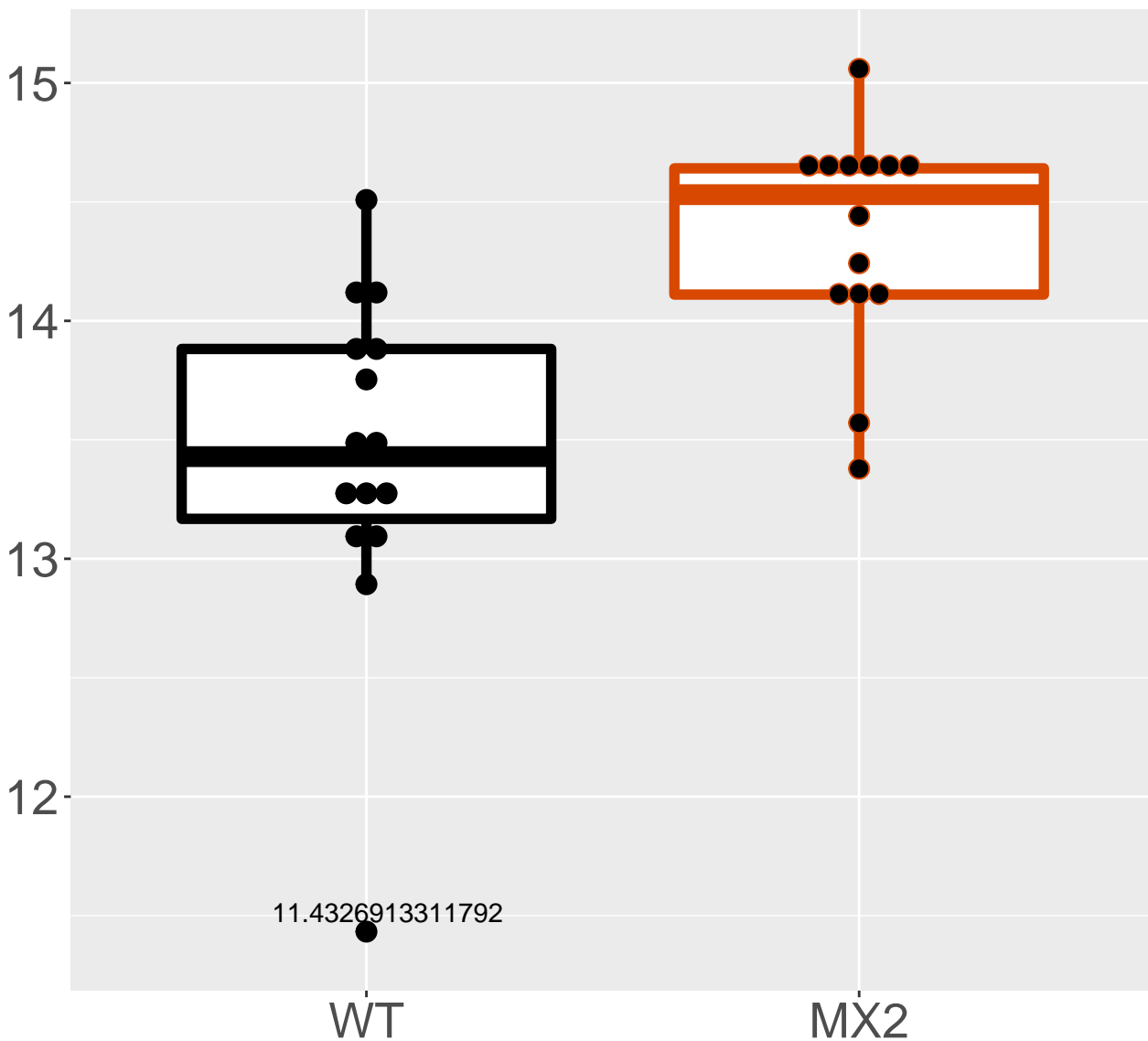


M203.0023T100.4

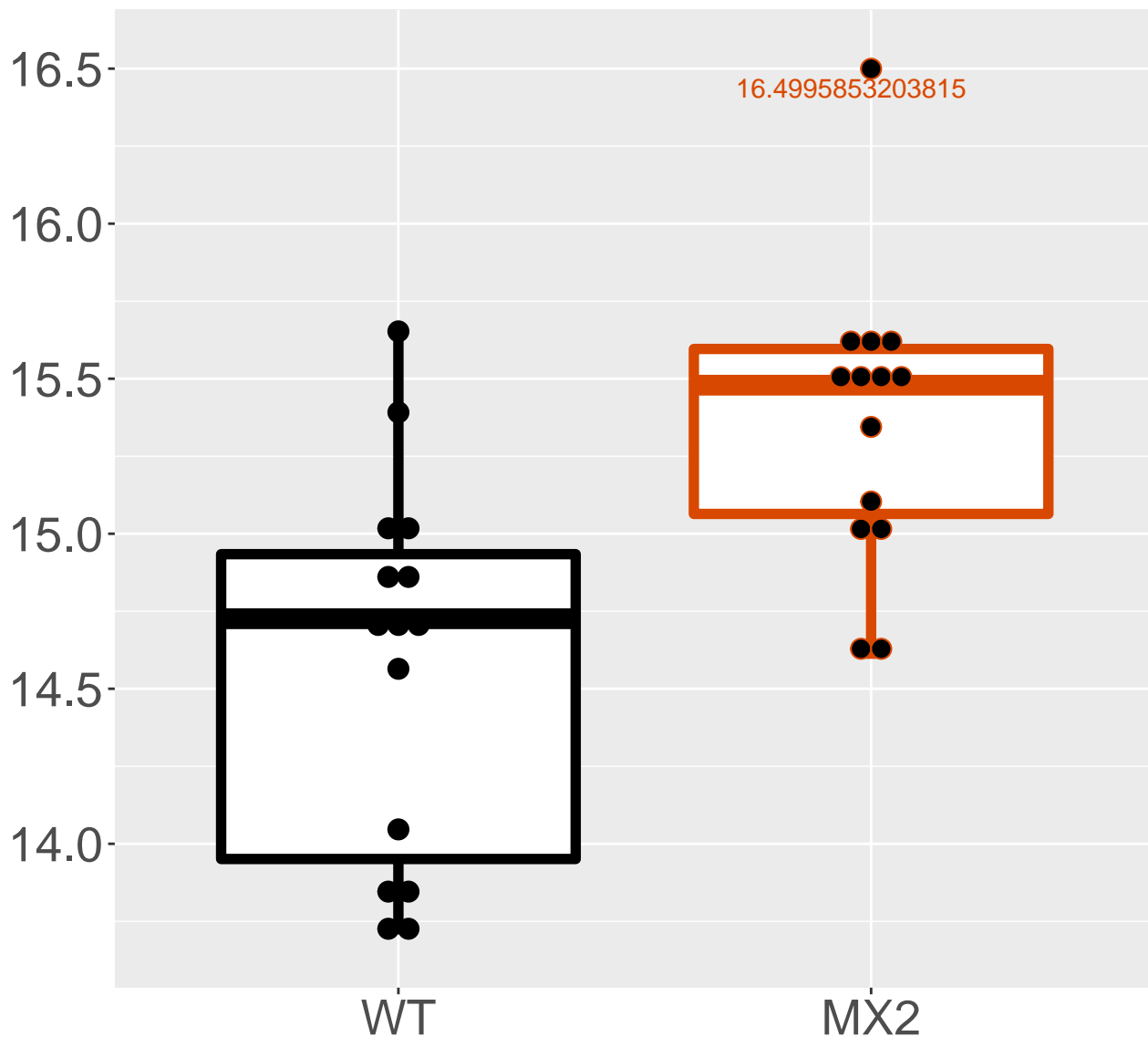
FDR = 0.028, FC = -1



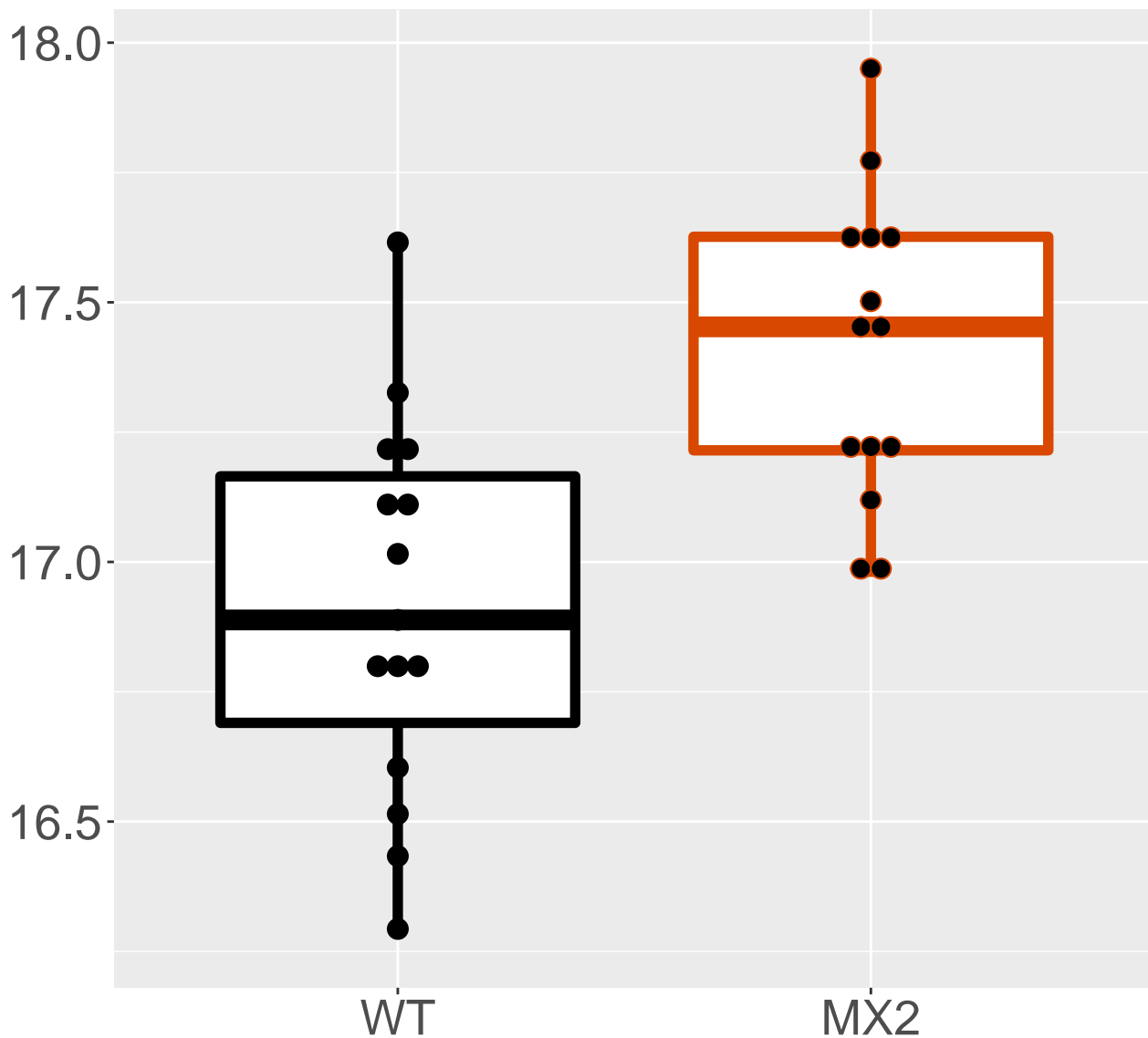
FDR = 0.028, FC = 0.91



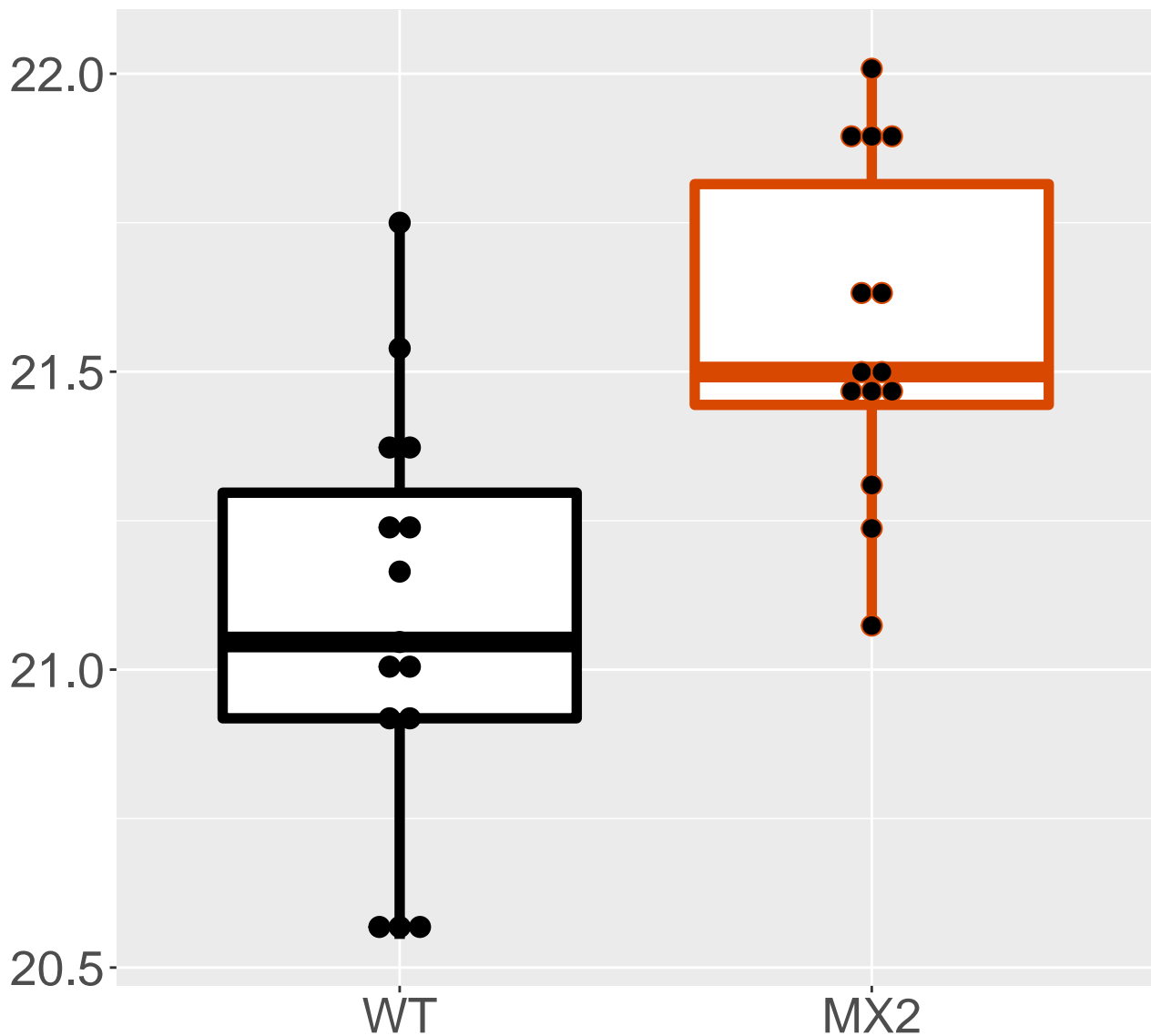
M846.3803T531.57
FDR = 0.028, FC = 0.79



Allantoic acid
FDR = 0.028, FC = 0.5

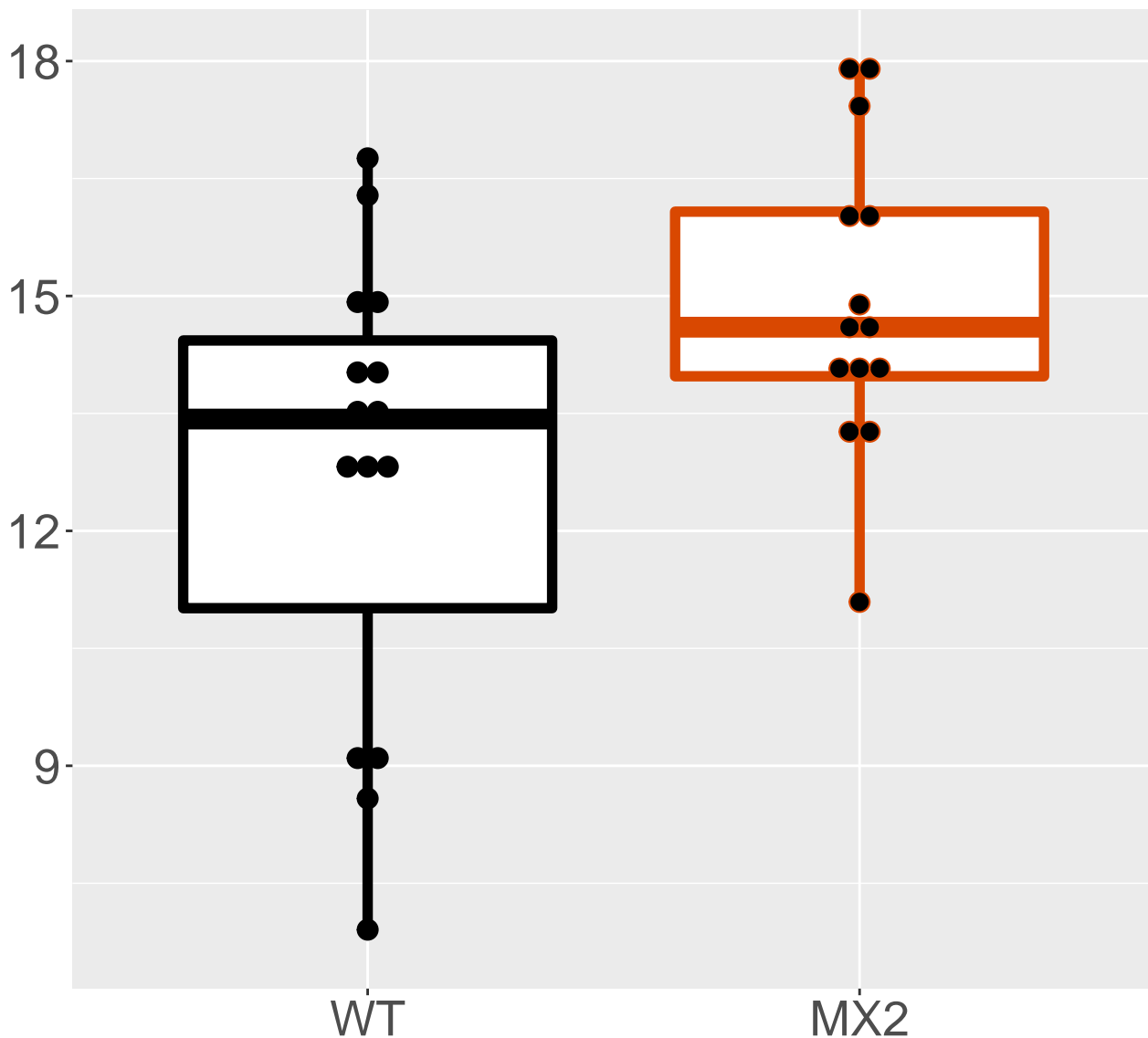


Uracil
FDR = 0.03, FC = 0.48



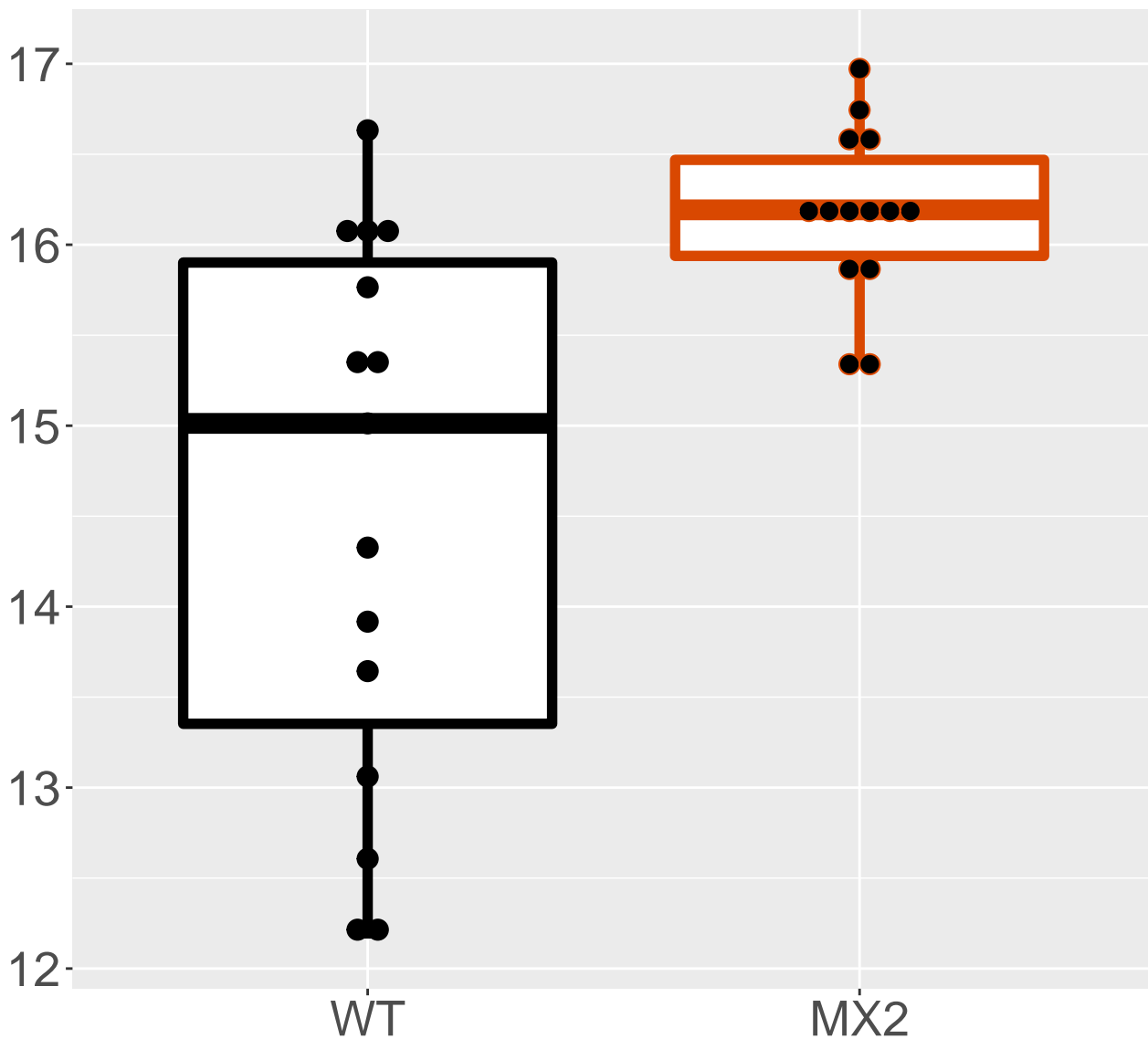
M279.9962T150.45

FDR = 0.032, FC = 2.3, sex***



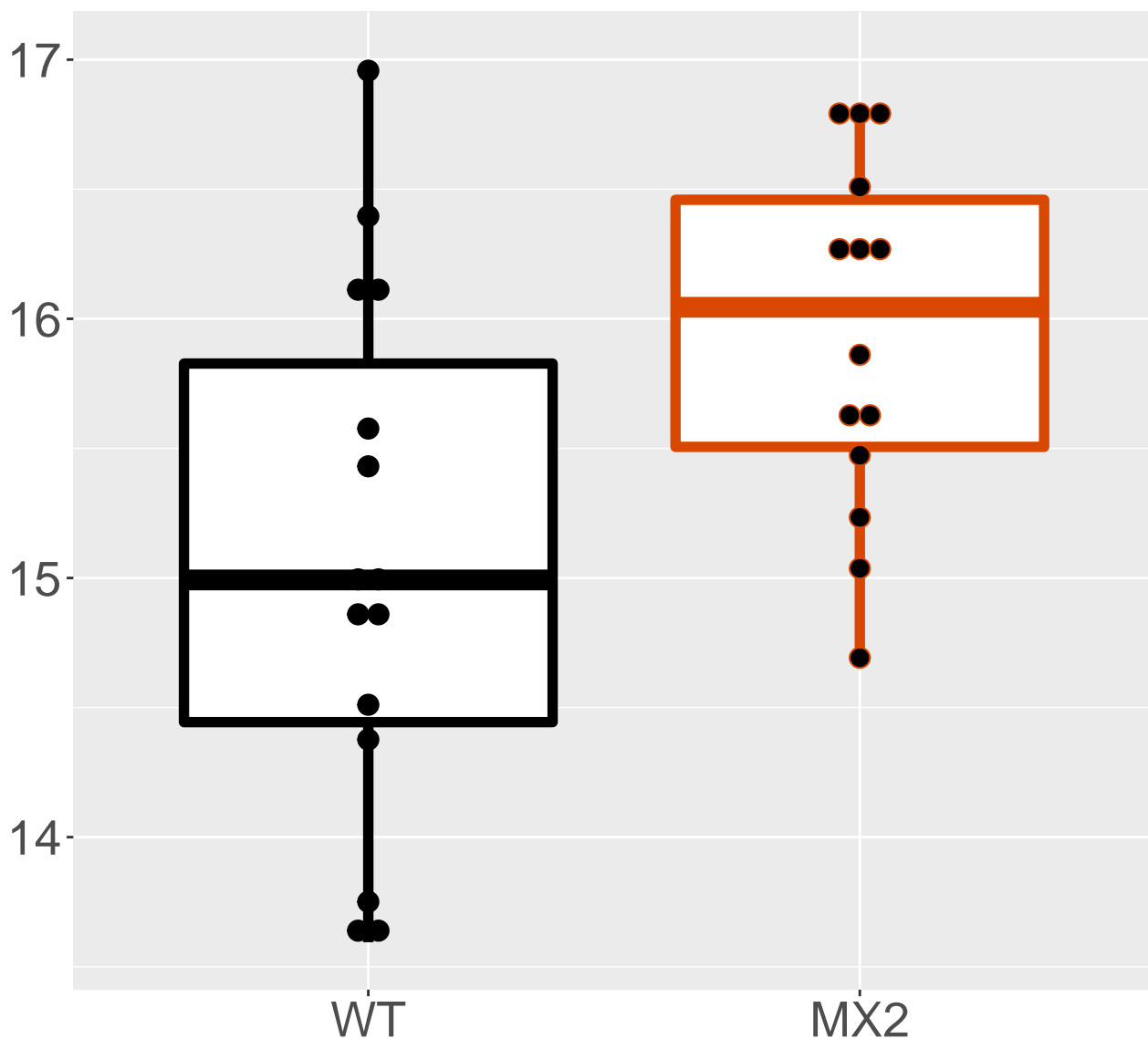
M369.229T88.86

FDR = 0.033, FC = 1.6



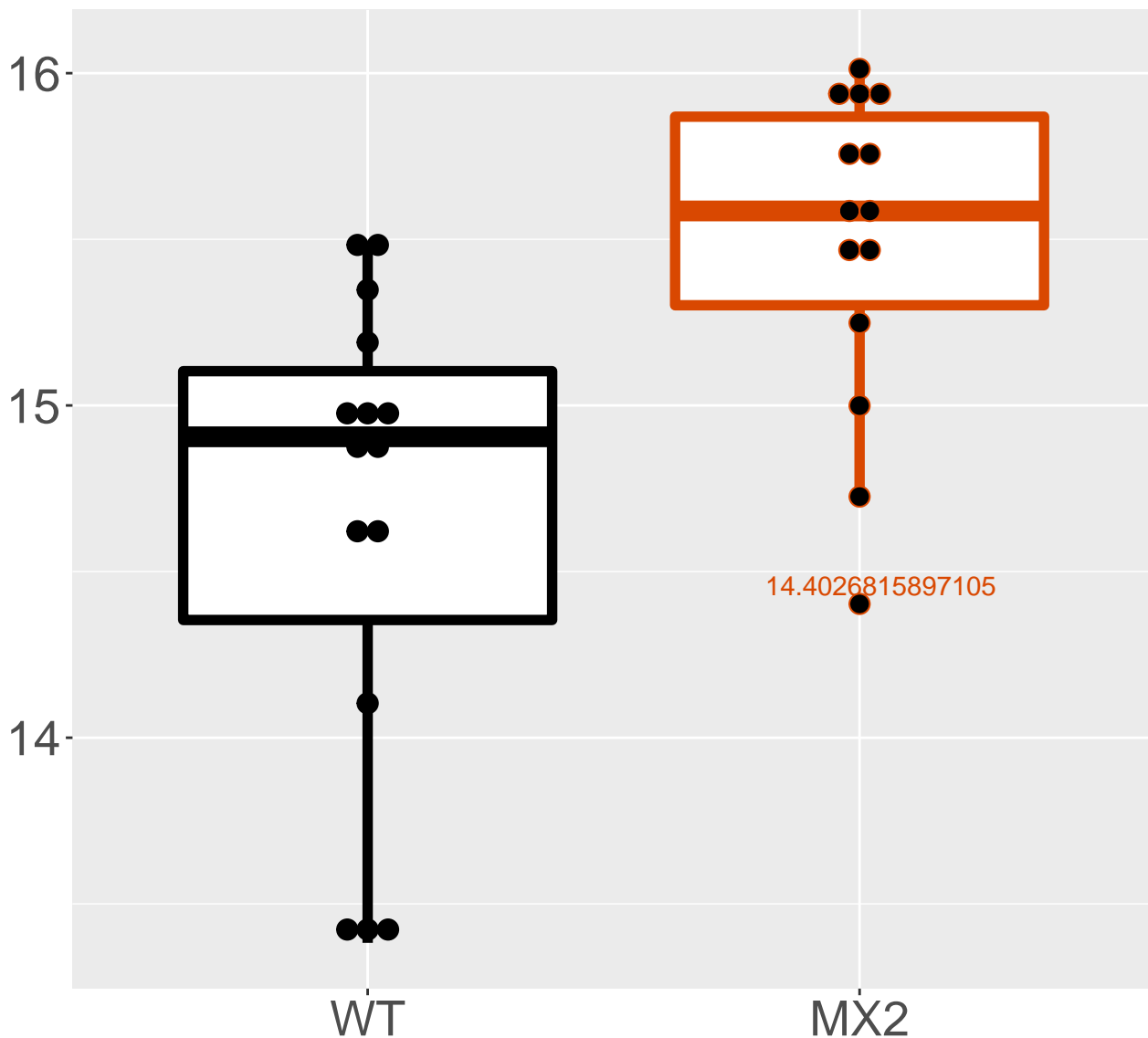
M303.0364T537.53

FDR = 0.033, FC = 0.87, sex***



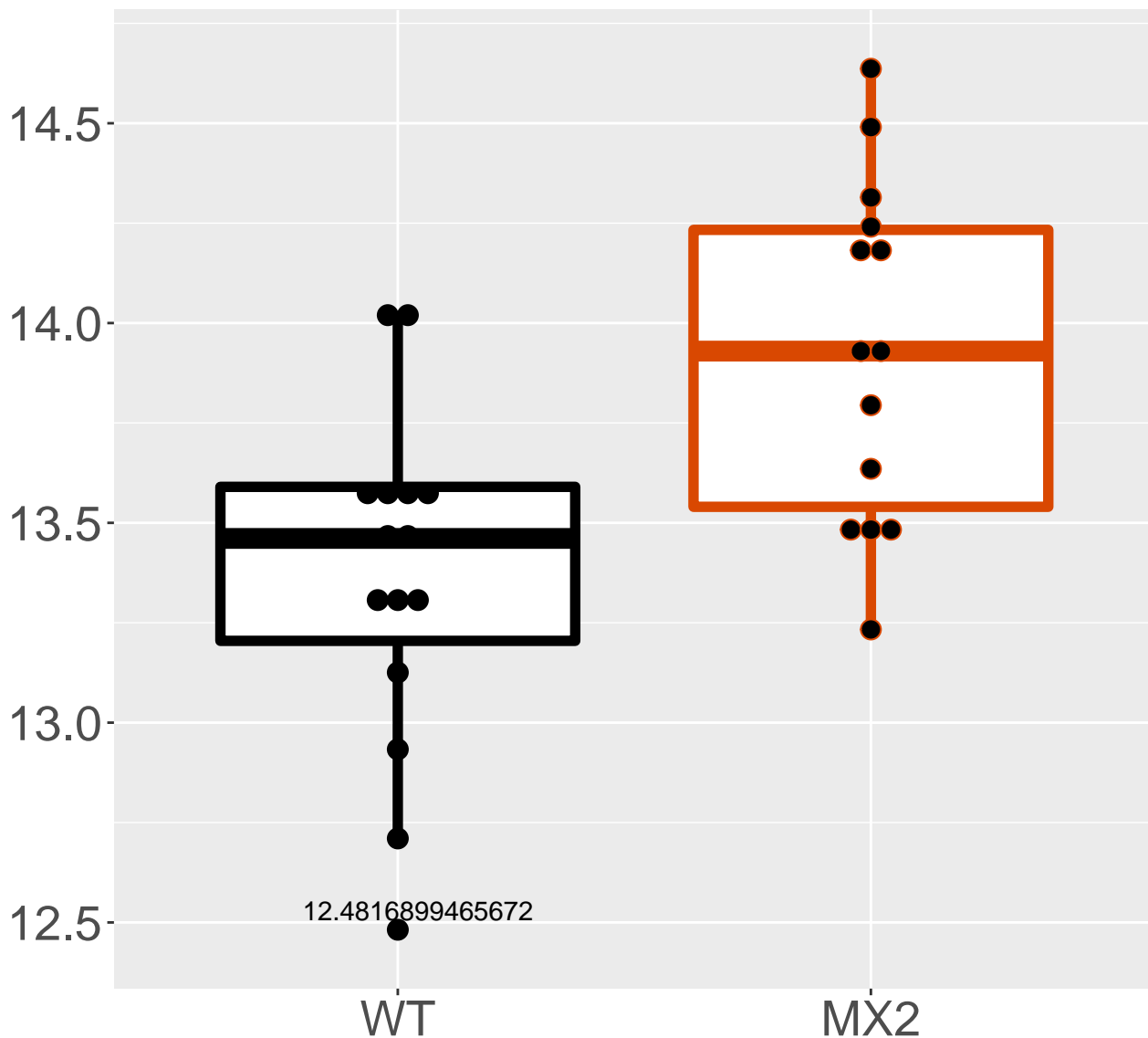
M208.0466T508.64

FDR = 0.033, FC = 0.83



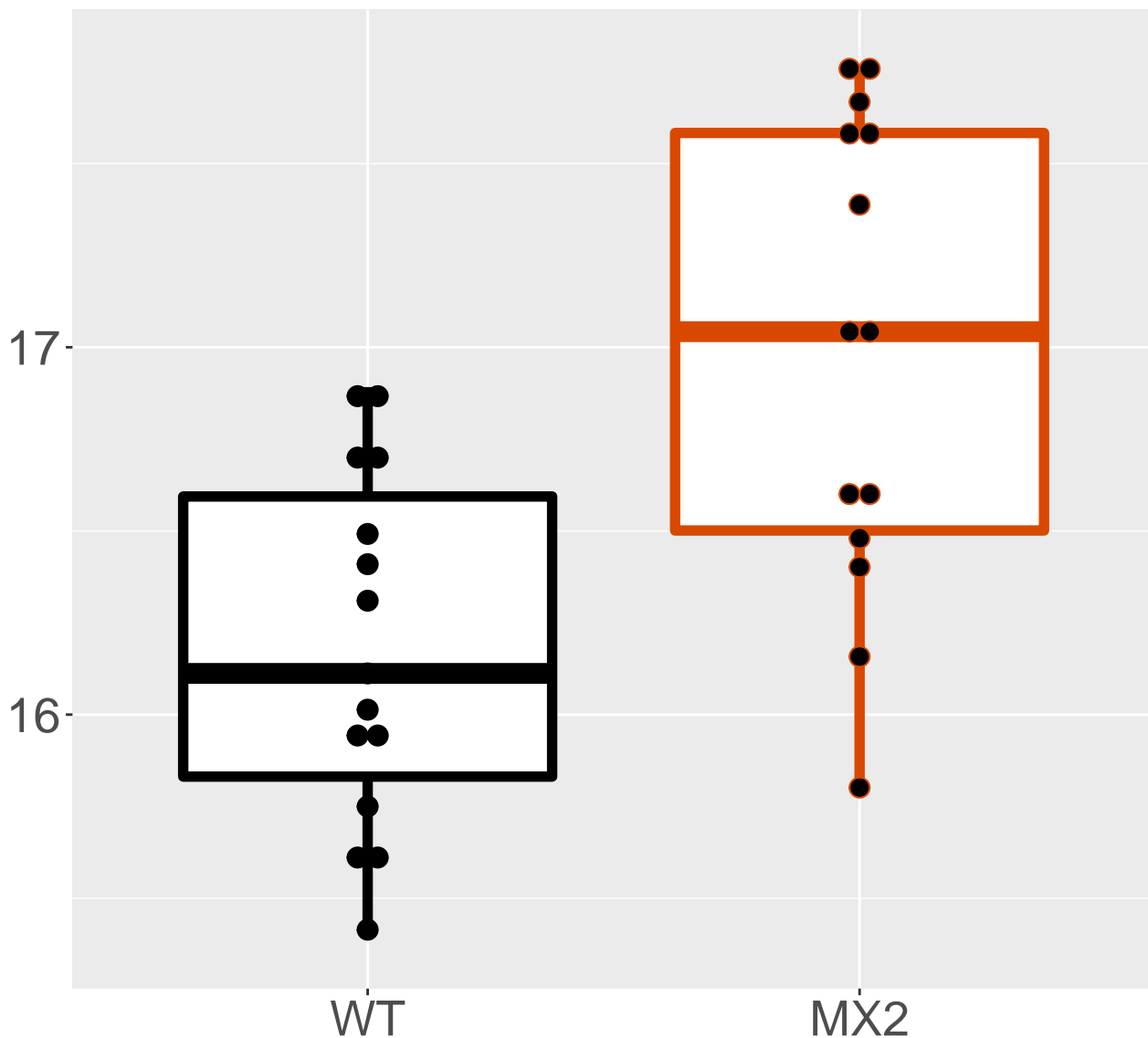
M359.158T304.39

FDR = 0.033, FC = 0.56

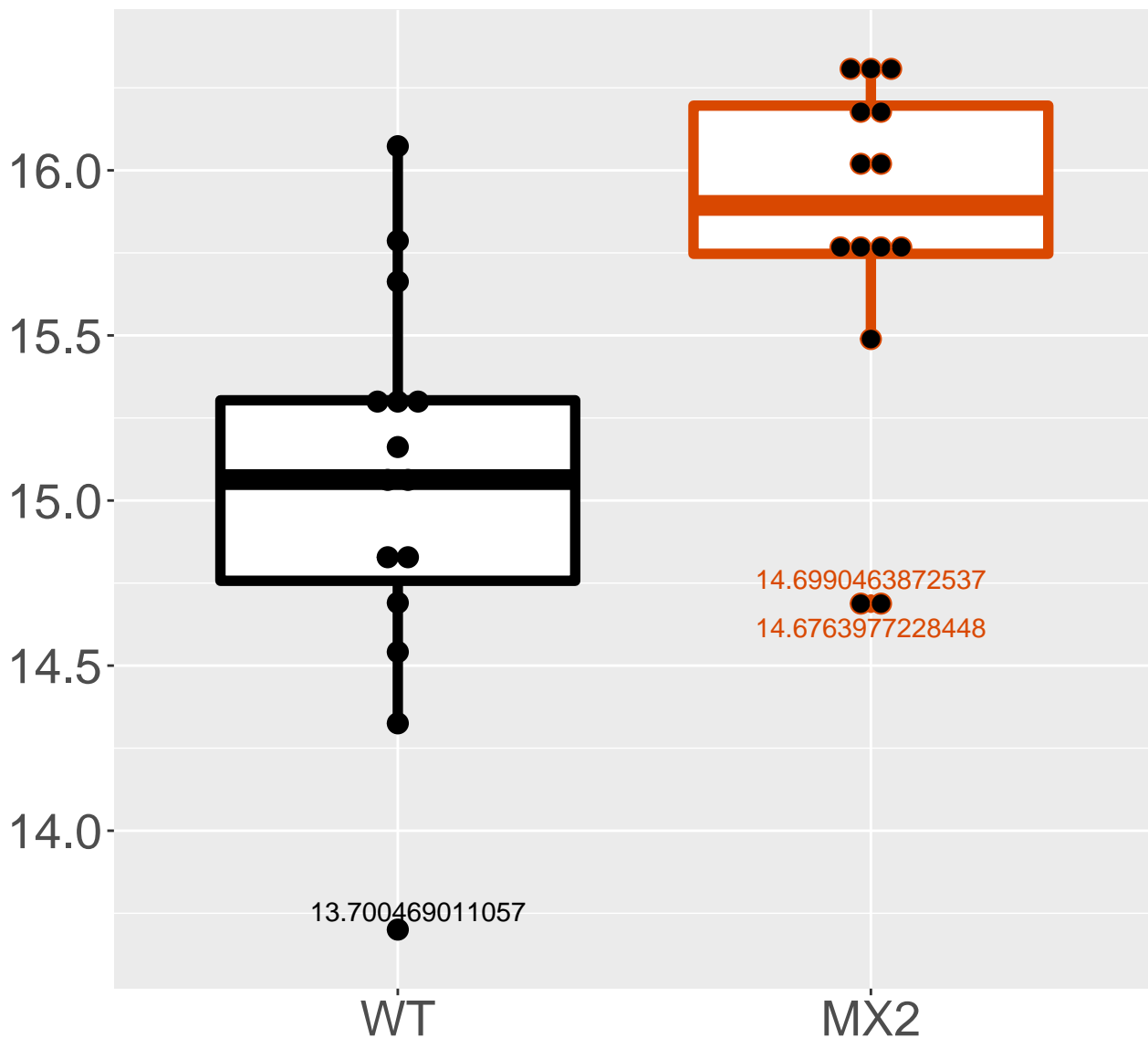


M263.0348T298.97

FDR = 0.036, FC = 0.81

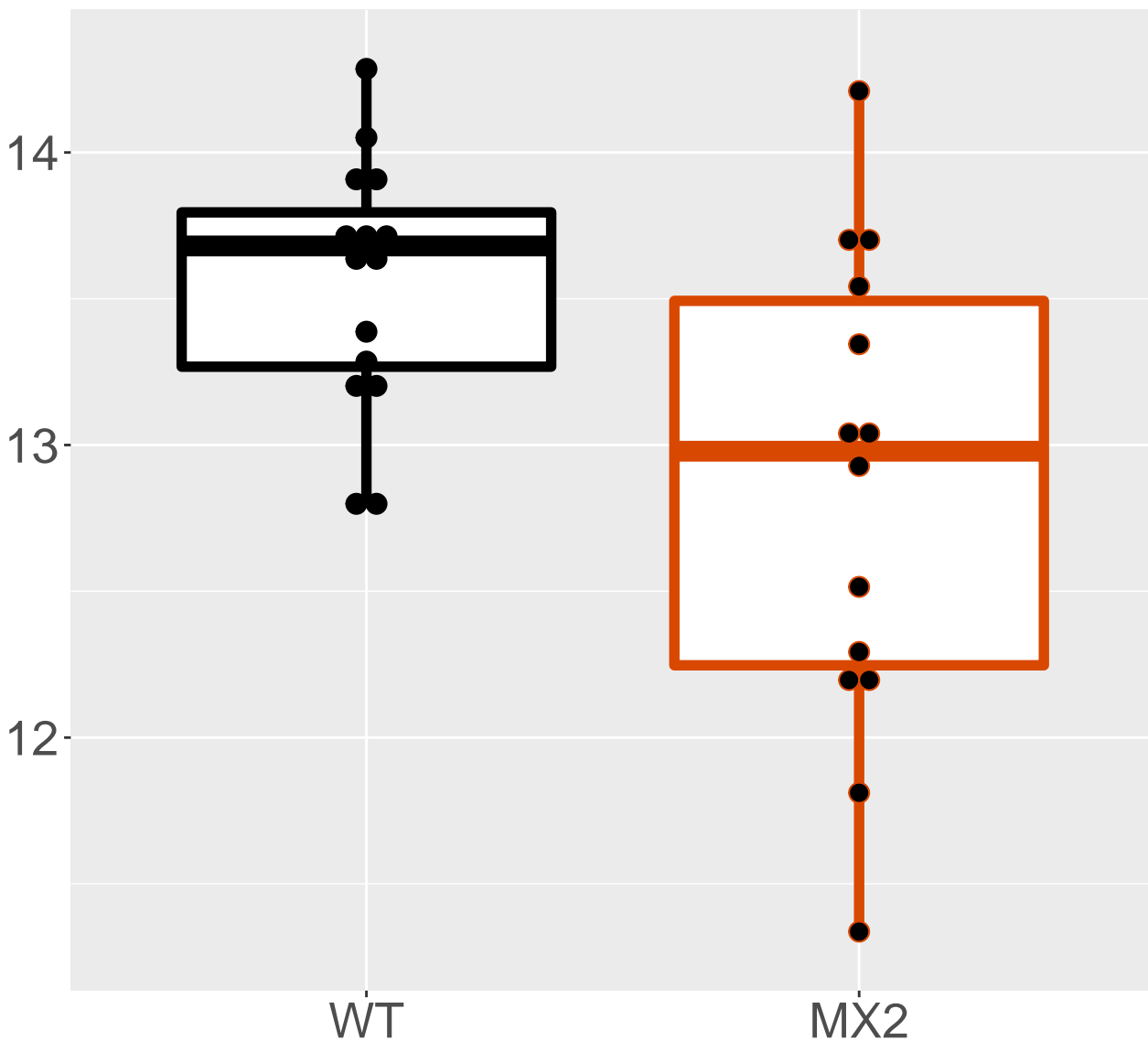


FDR = 0.036, FC = 0.76

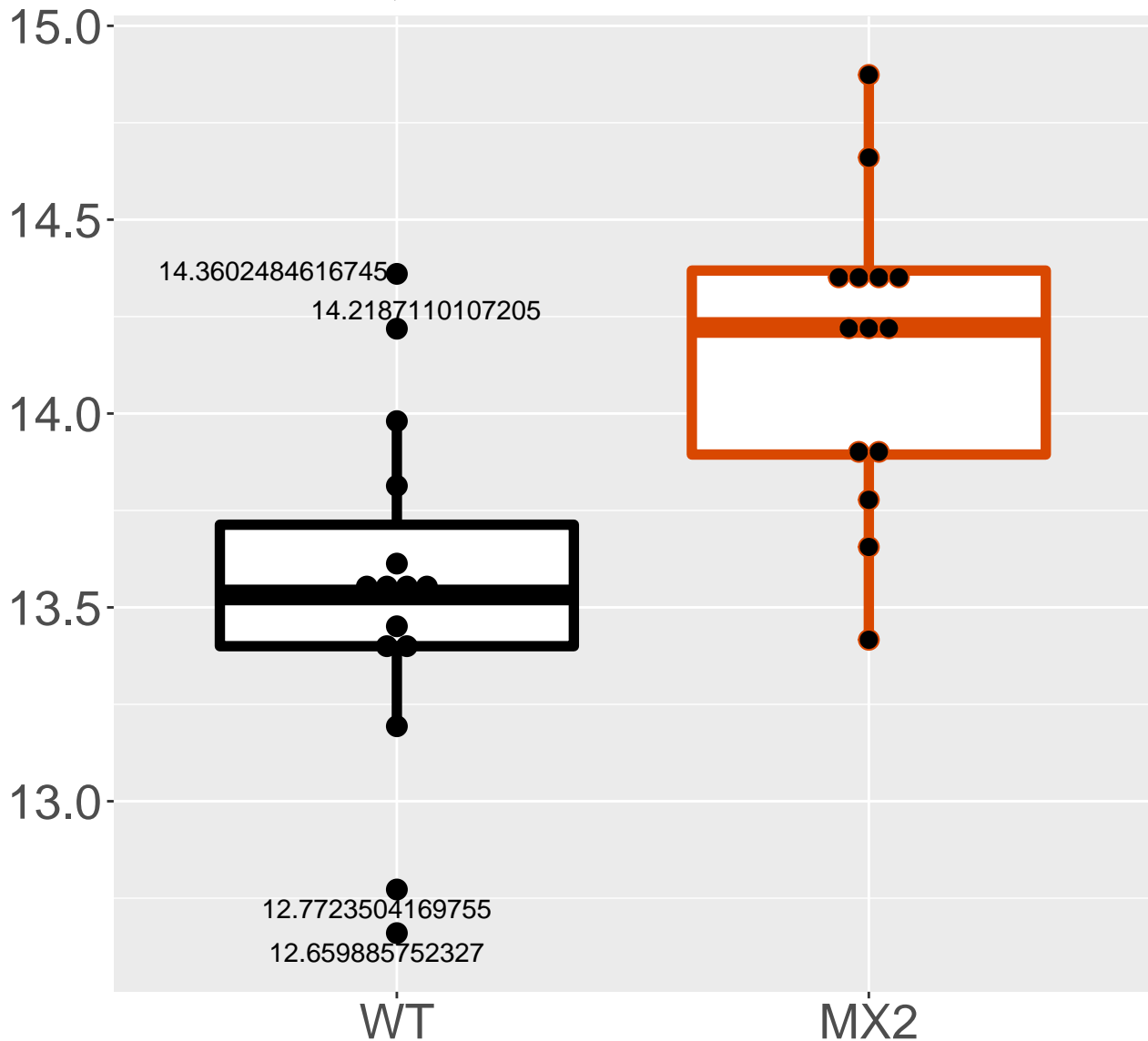


M226.0859T400.74

FDR = 0.036, FC = -0.7, sex***

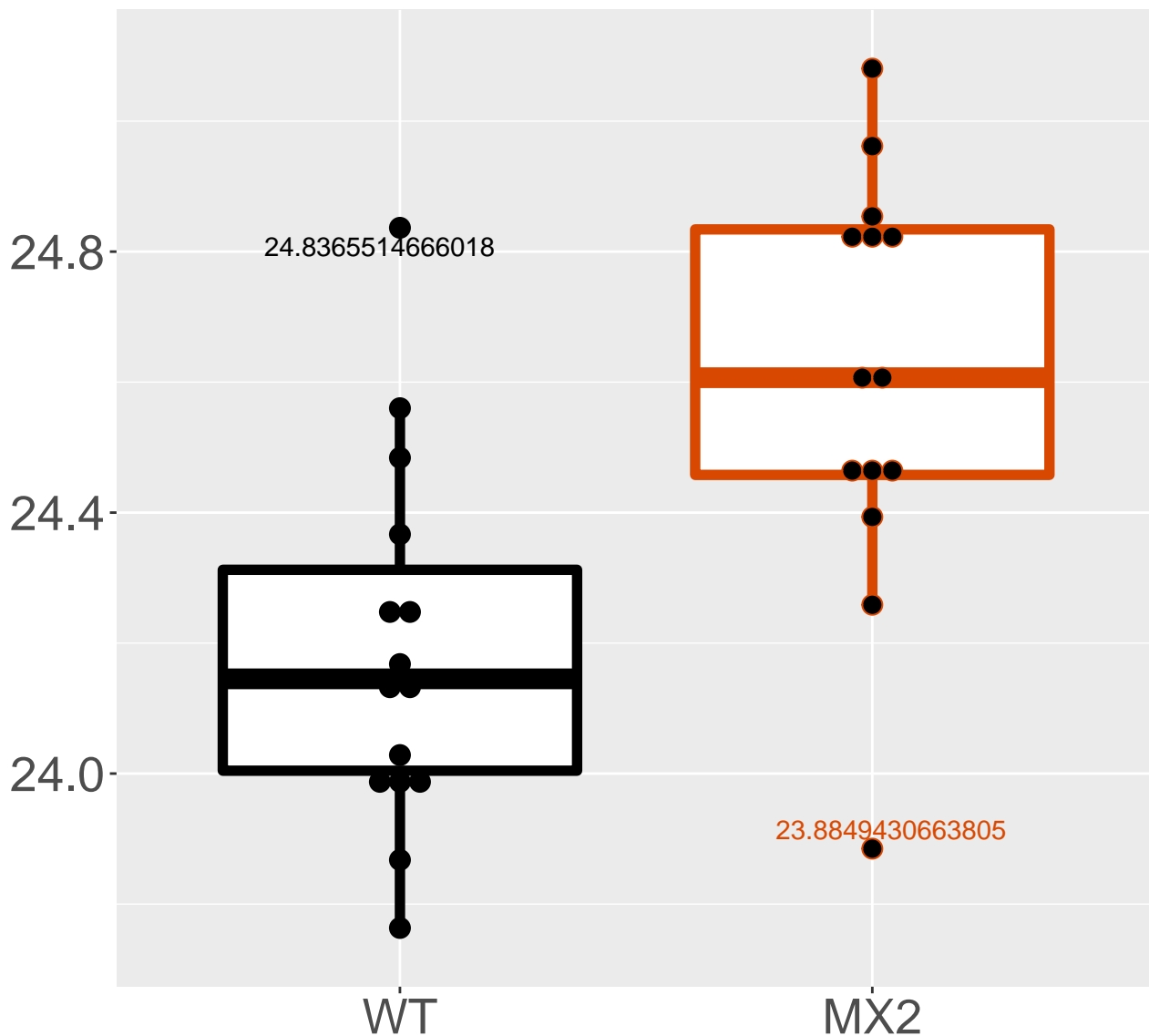


M177.0042T621.61
FDR = 0.036, FC = 0.62



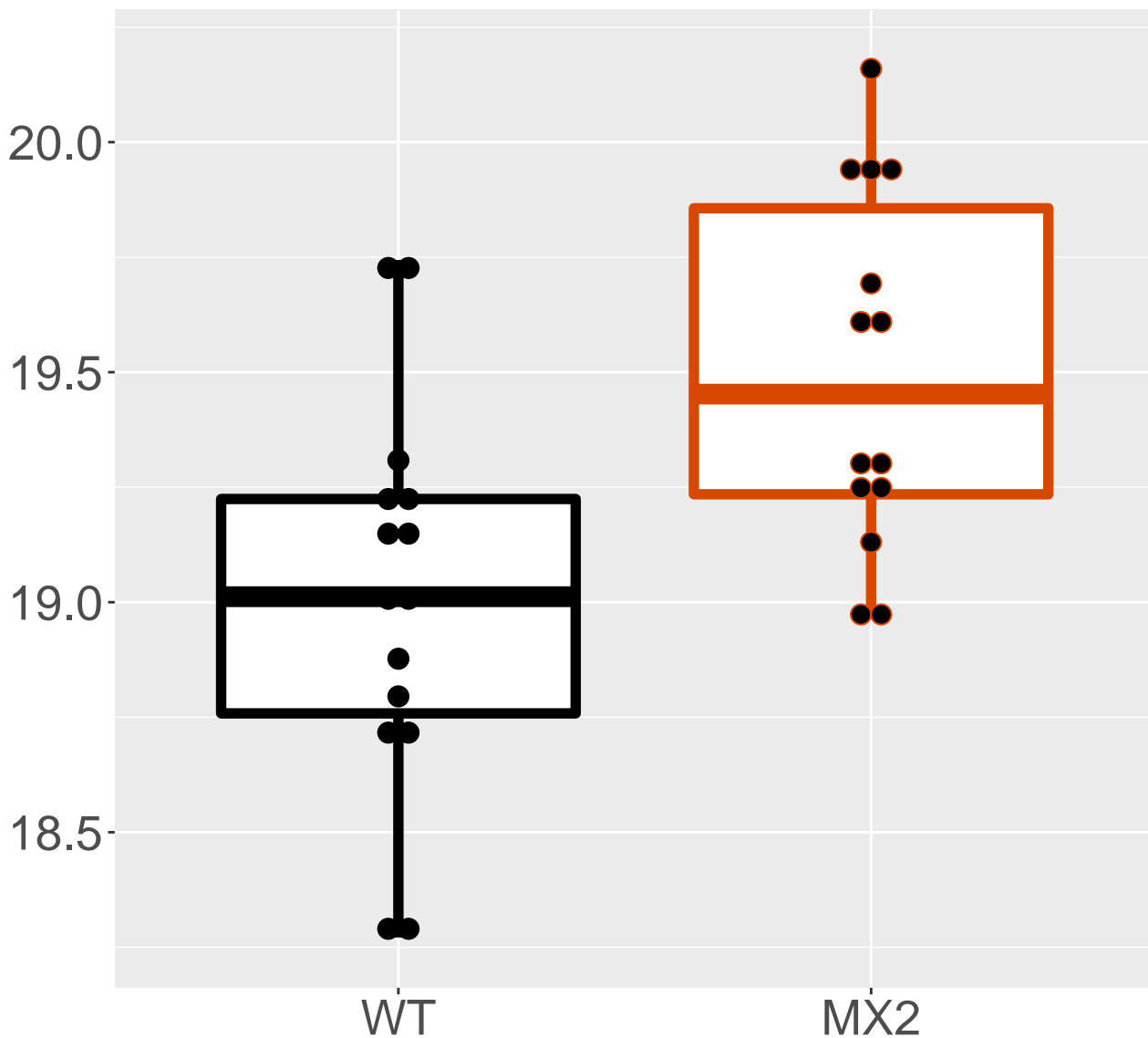
M87.0089T179.61

FDR = 0.036, FC = 0.42



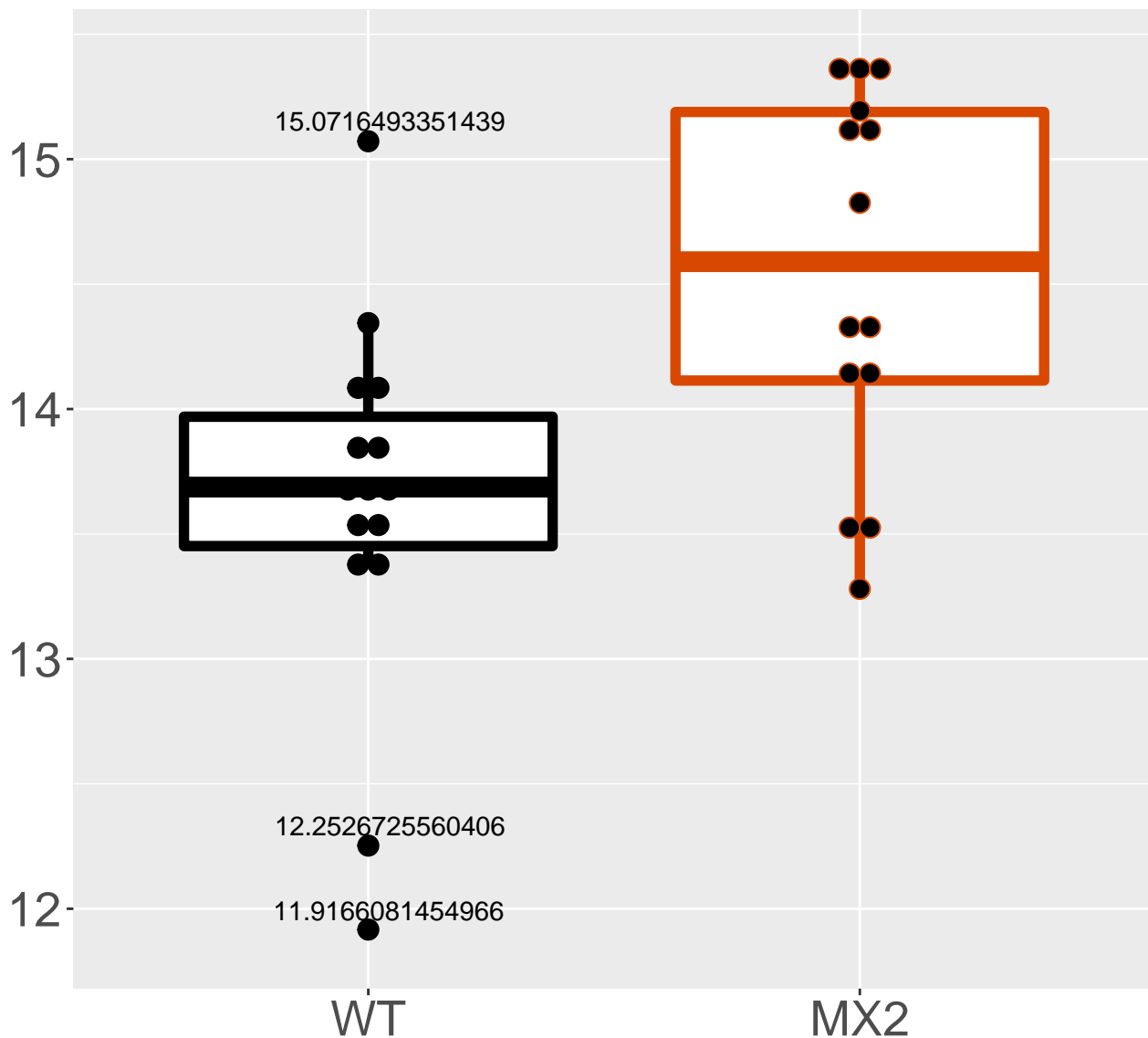
M242.0788T310.54

FDR = 0.036, FC = 0.49, sex*

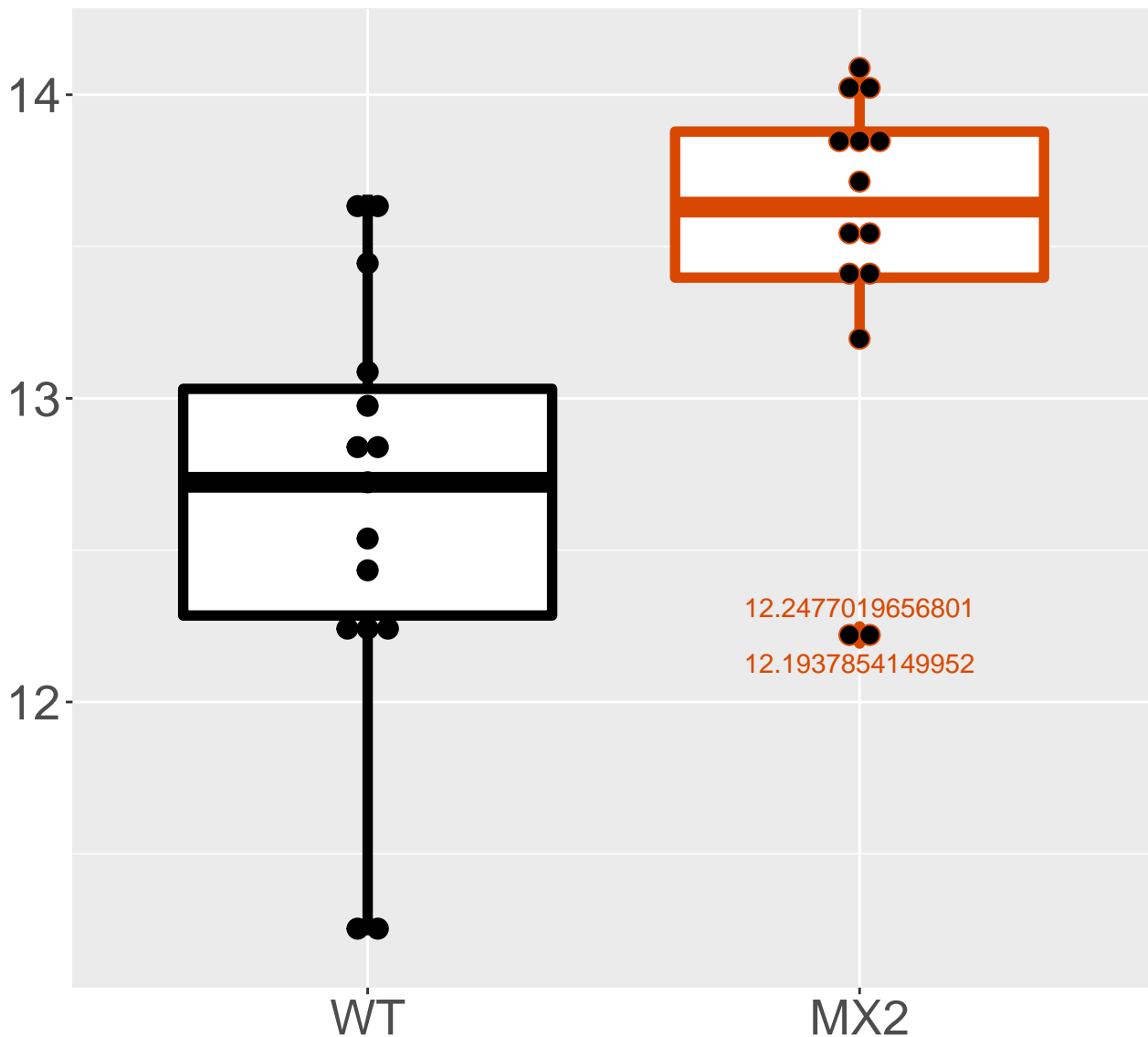


M151.0402T515.6

FDR = 0.037, FC = 0.92, sex*

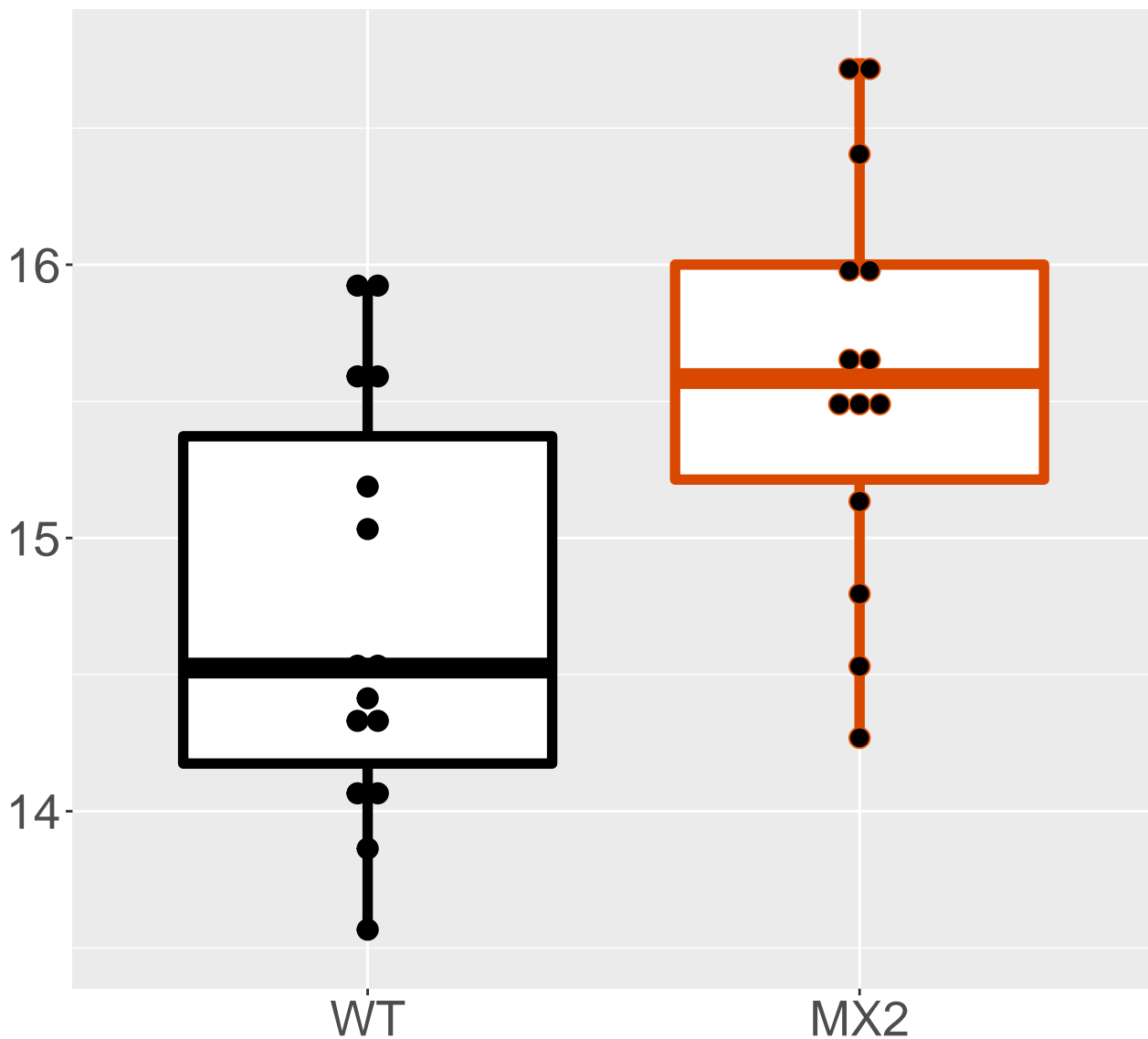


M211.0348T594.47_2
FDR = 0.037, FC = 0.87



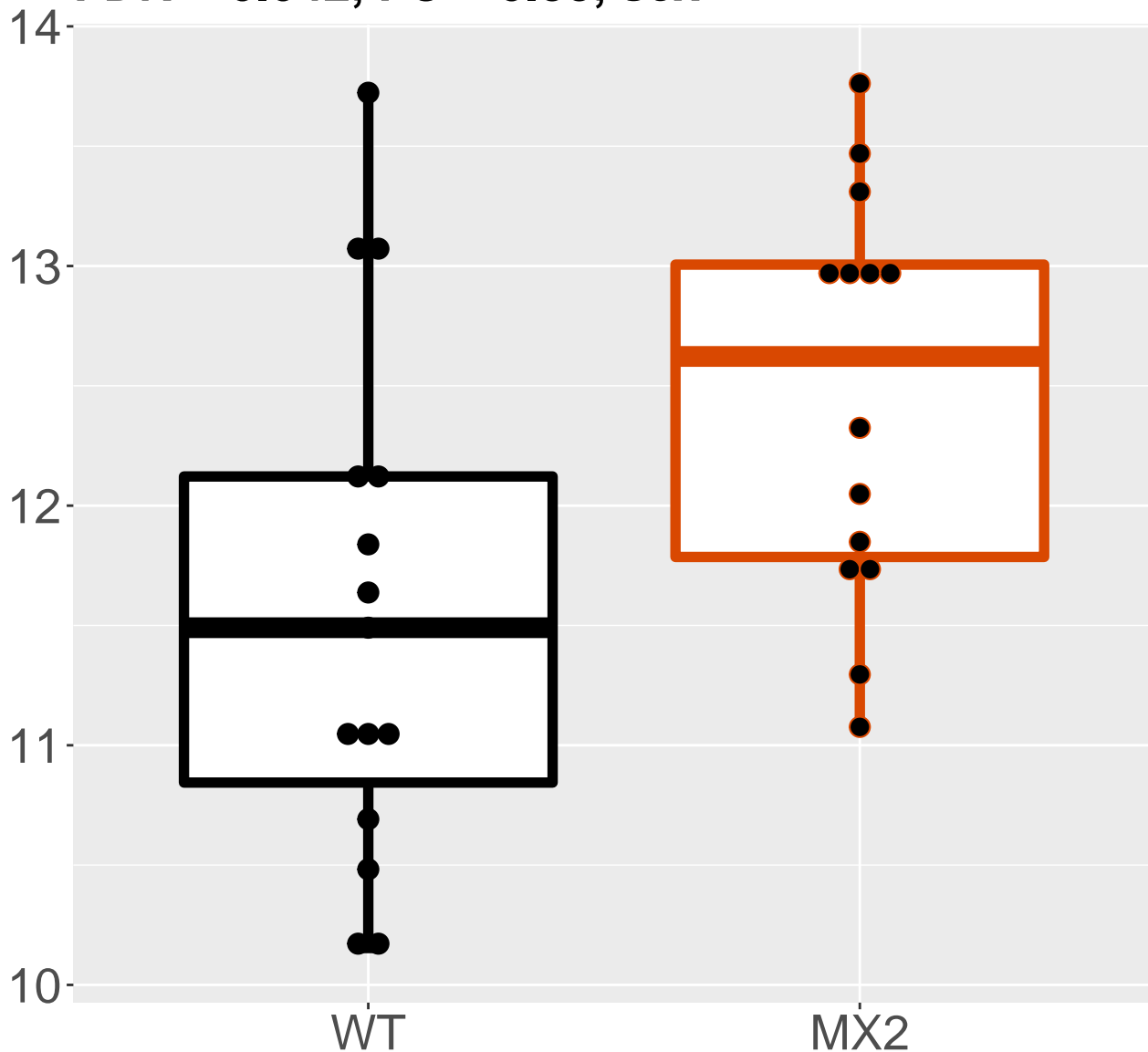
M255.0774T476.6

FDR = 0.037, FC = 0.86, sex*

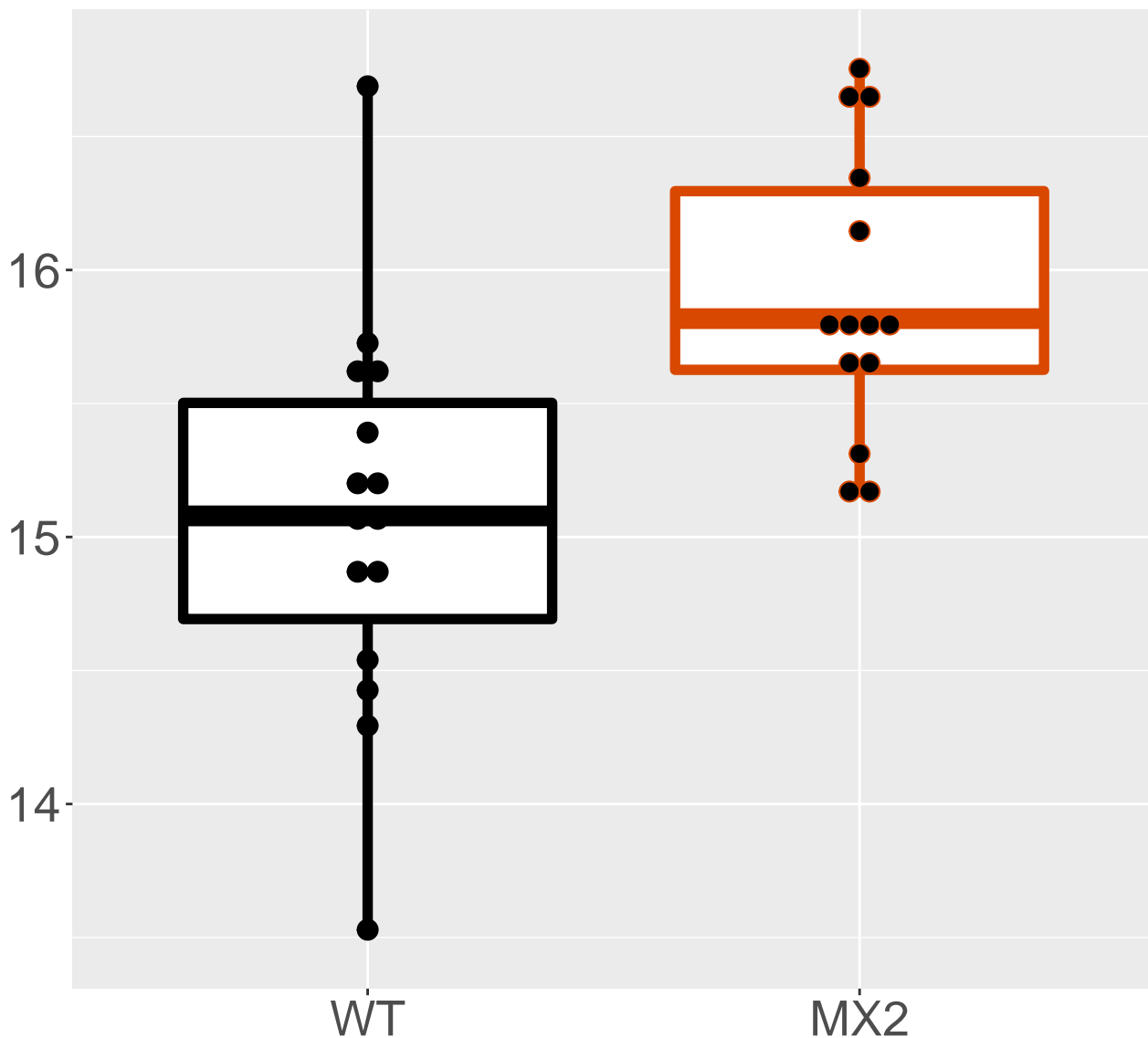


M160.9917T161.86

FDR = 0.042, FC = 0.88, sex***

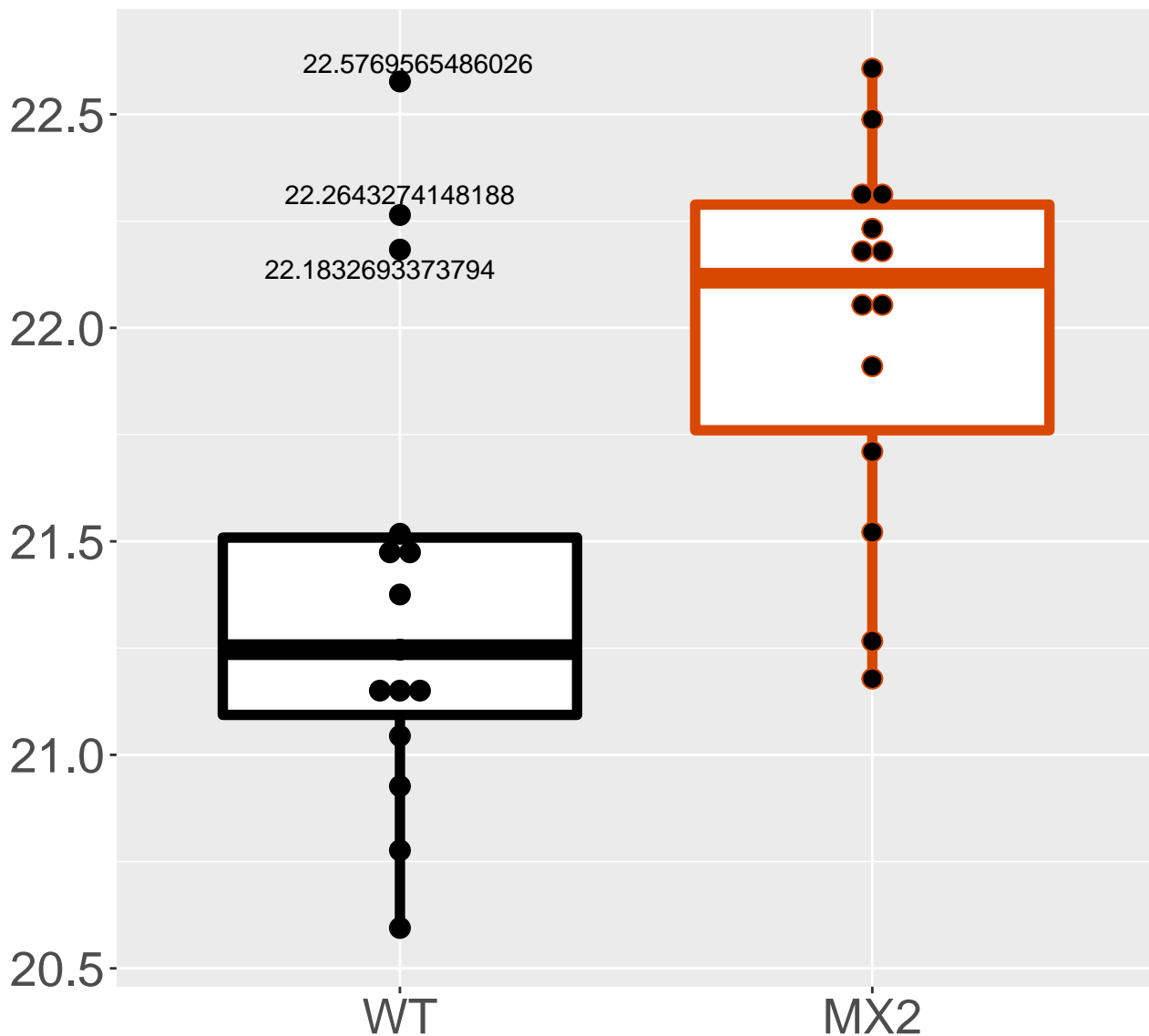


N-Acetyl- \hat{I} -D-glucosamine 1-phosphate
FDR = 0.042, FC = 0.83

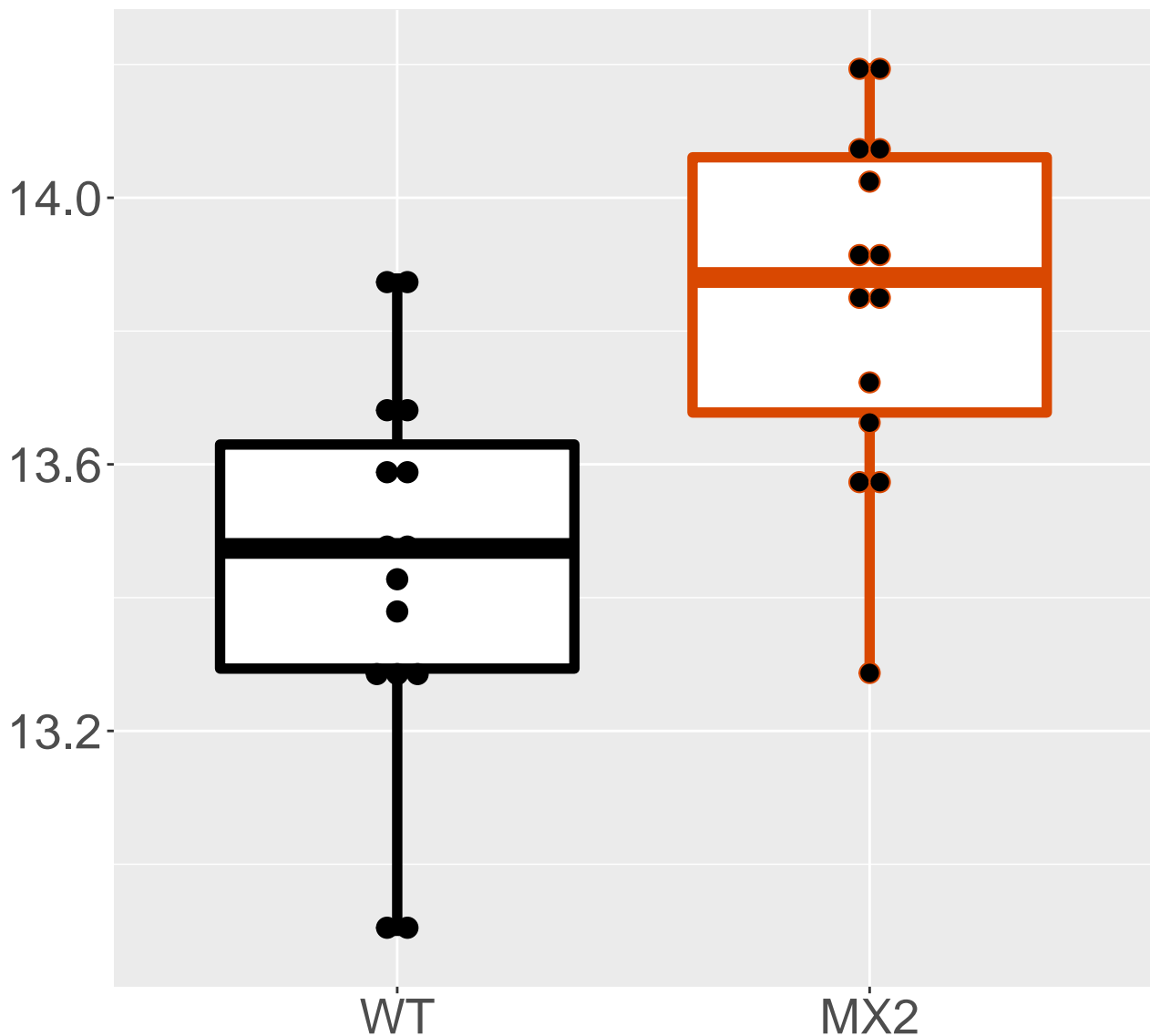


M157.0144T534.71

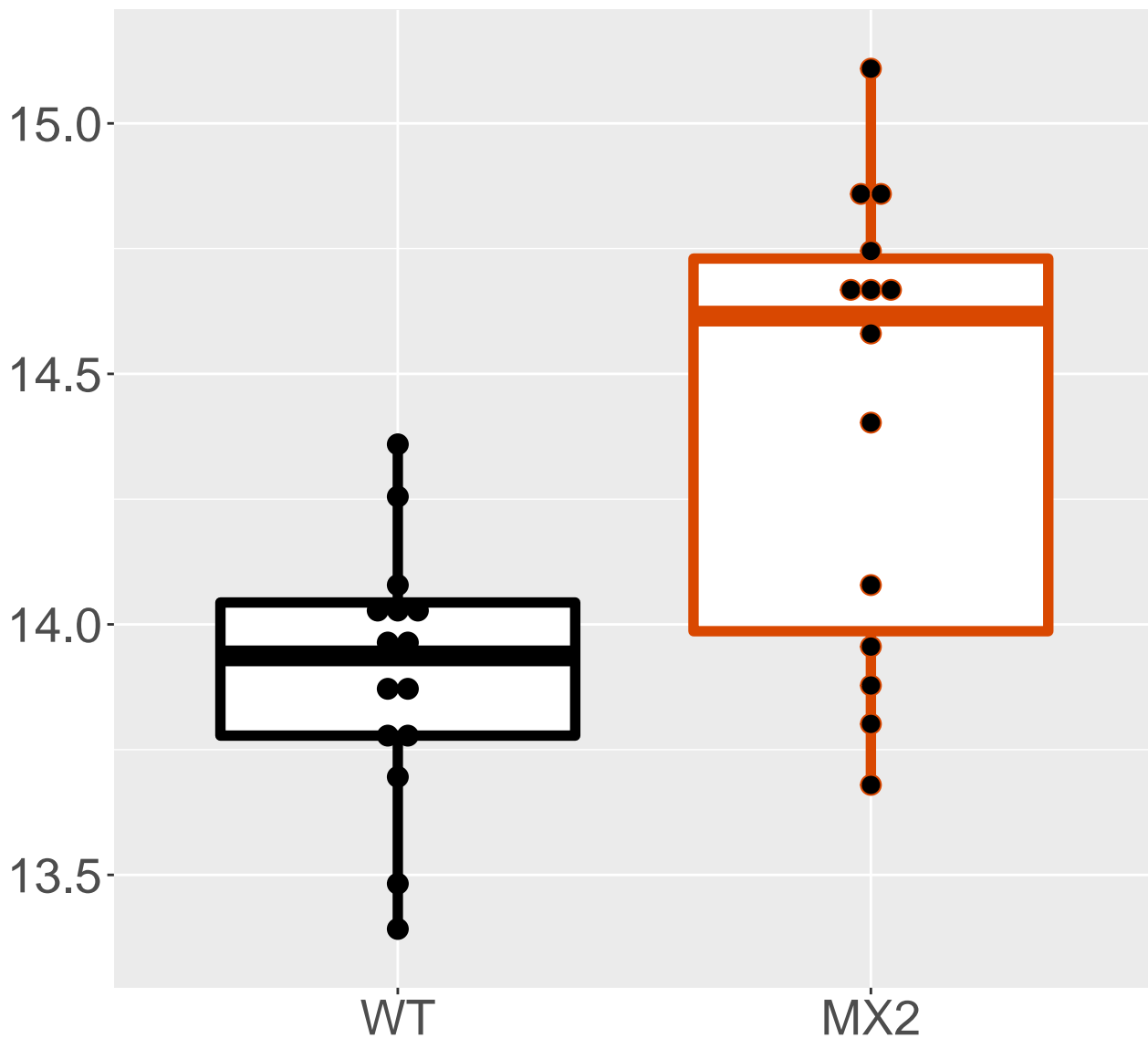
FDR = 0.042, FC = 0.61, sex*



5-Methyldeoxycytidine;2'-Deoxy-5-methylcy
FDR = 0.042, FC = 0.4



M402.1613T334.53
FDR = 0.044, FC = 0.52



M315.0365T535.83
FDR = 0.049, FC = 1.9

