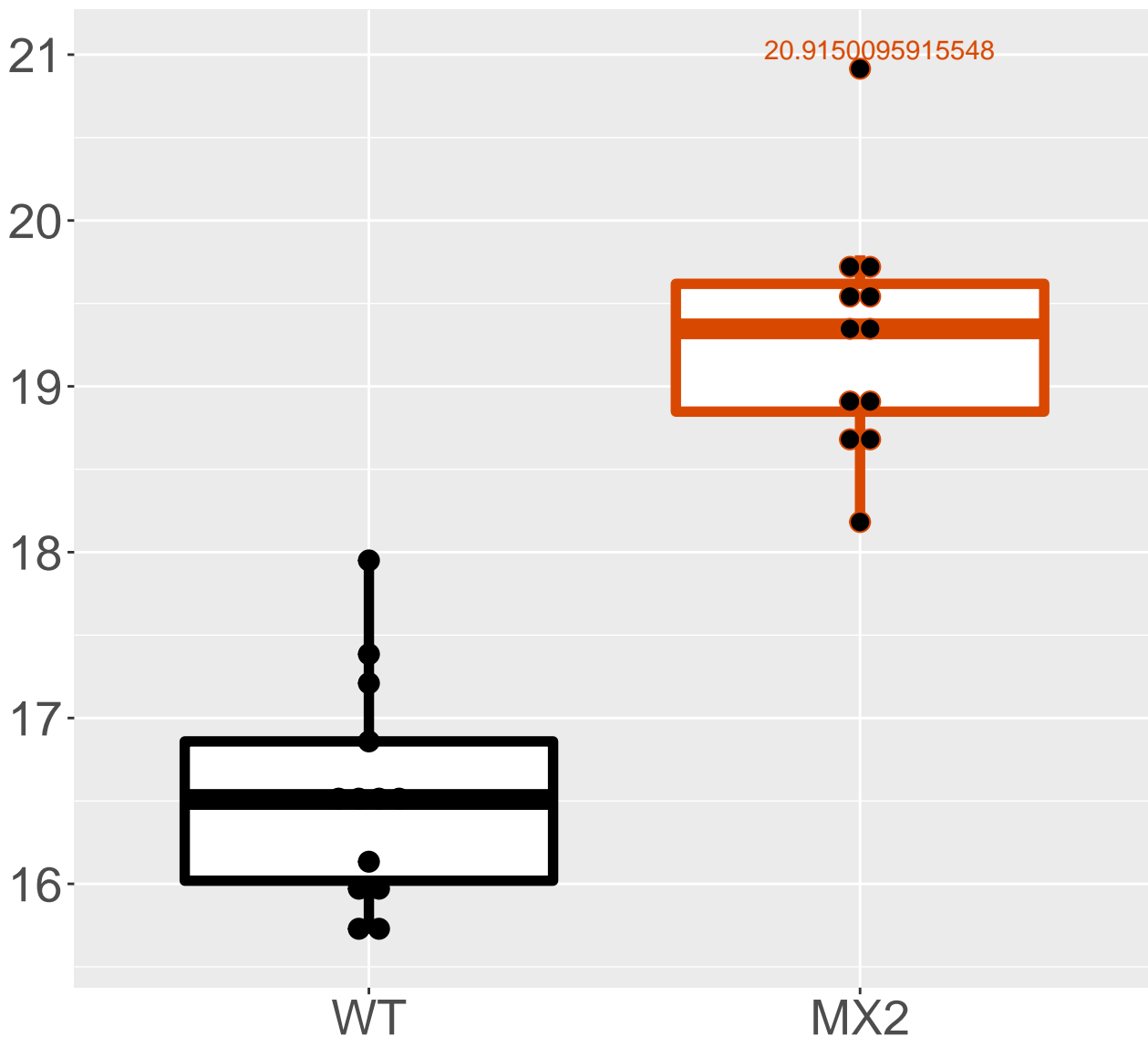
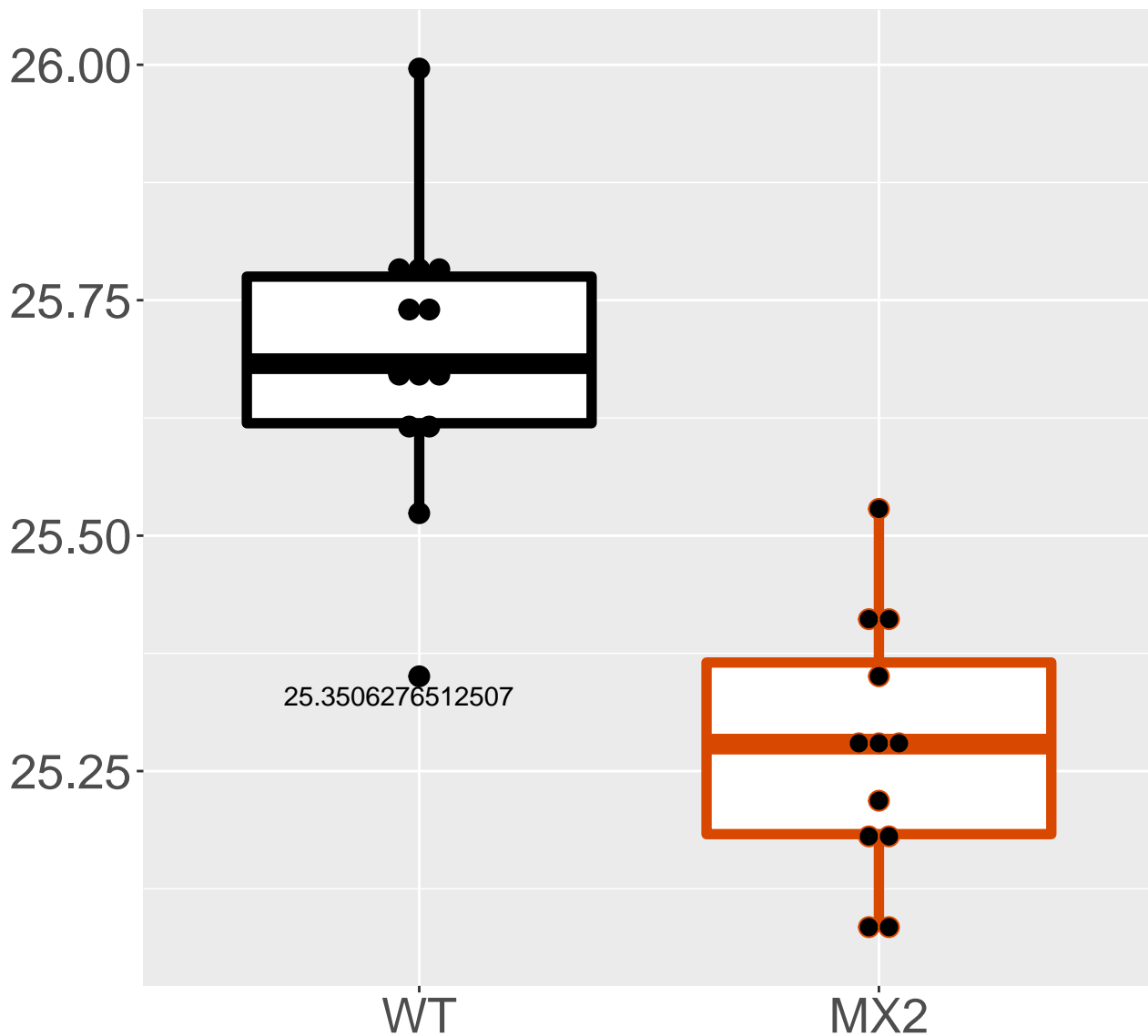


Q9QZ39_Alpha-N-acetylgalactosam.
FDR = 3.5e-08, FC = 2.8

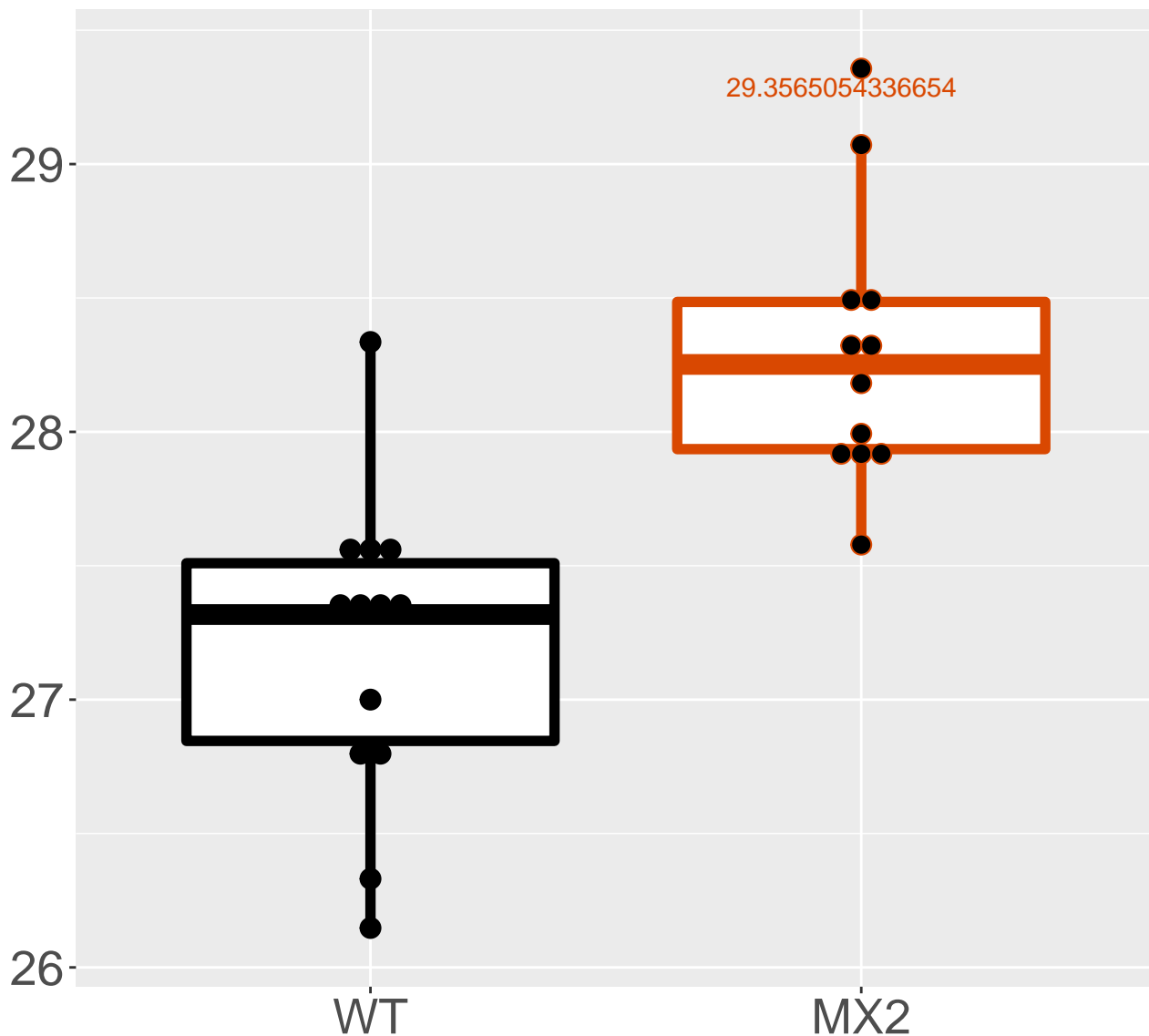


Q9Z1R3_Apolipoprotein M

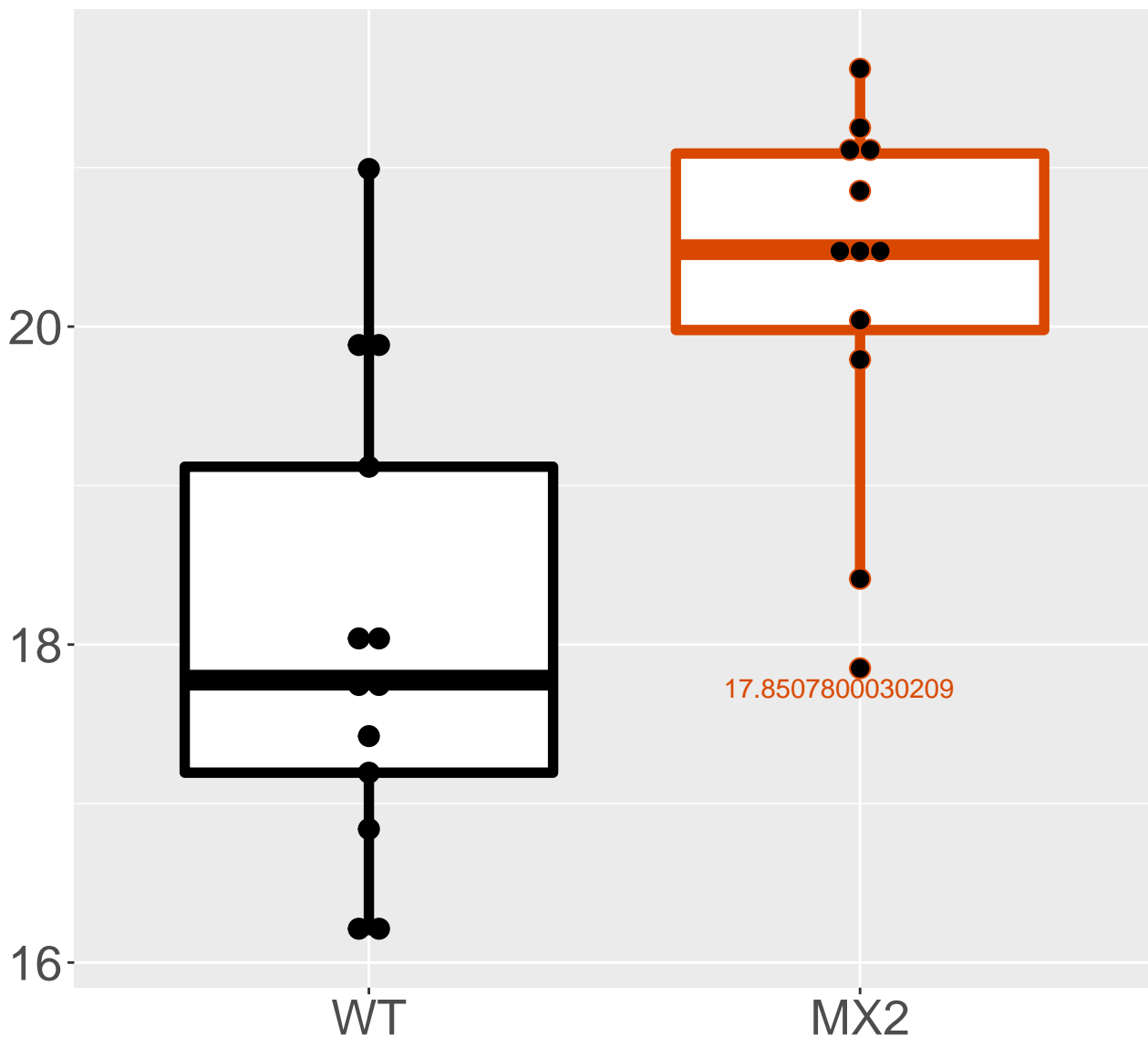
FDR = 0.00035, FC = -0.41



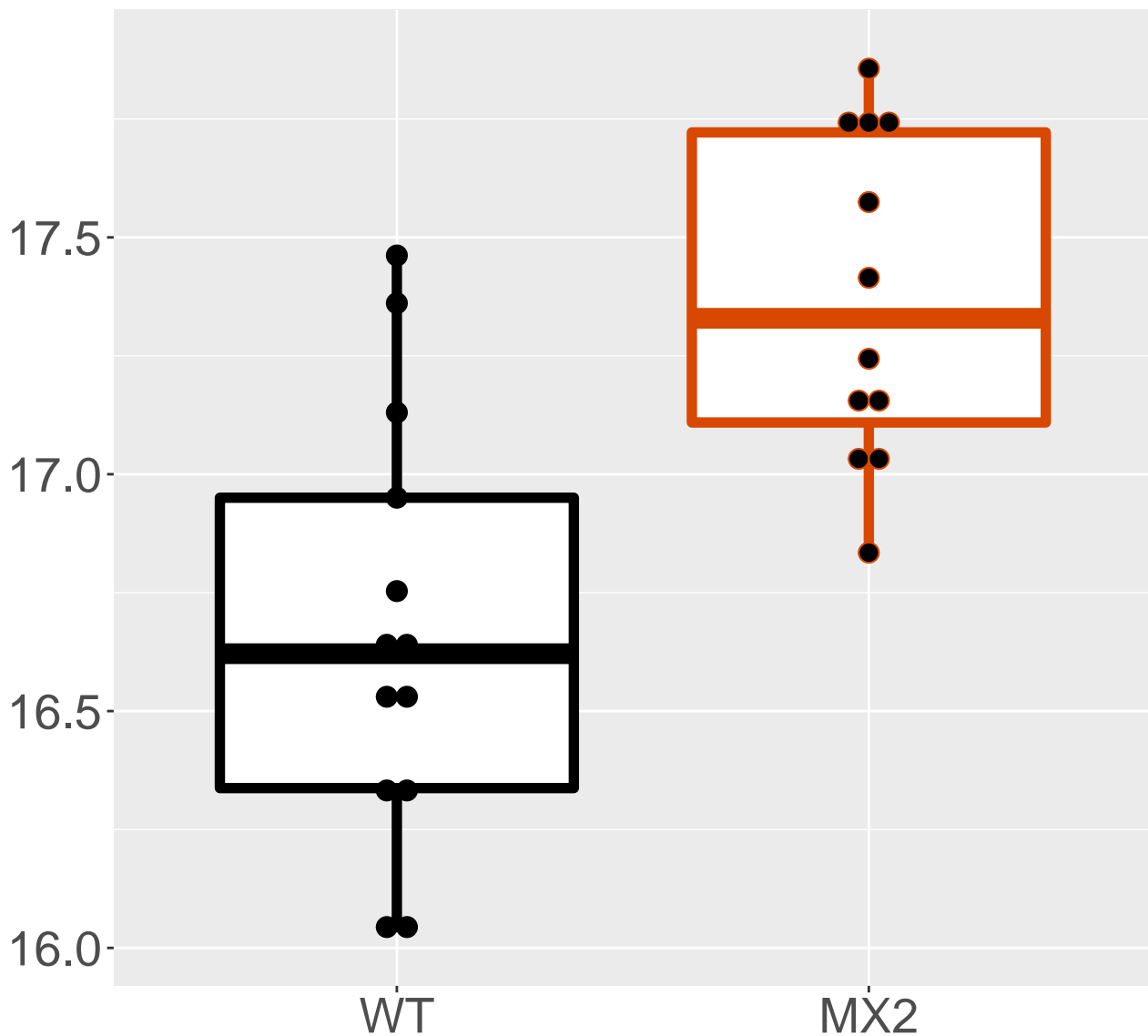
P01864_Ig gamma-2A chain C regi.
FDR = 0.0056, FC = 1.1



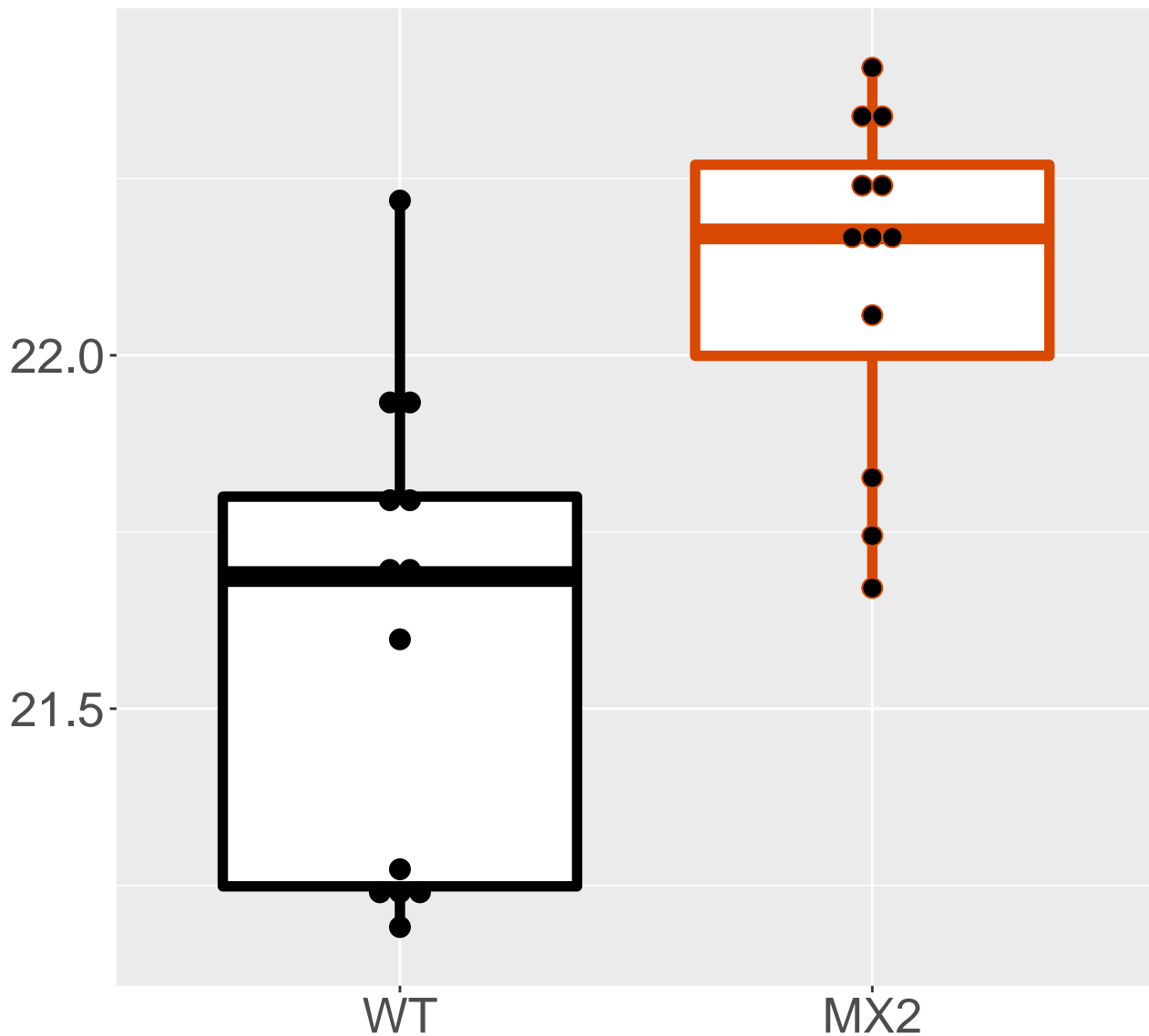
P24472_Glutathione S-transferas.
FDR = 0.016, FC = 2.2



P35175_Stefin-1
FDR = 0.016, FC = 0.7

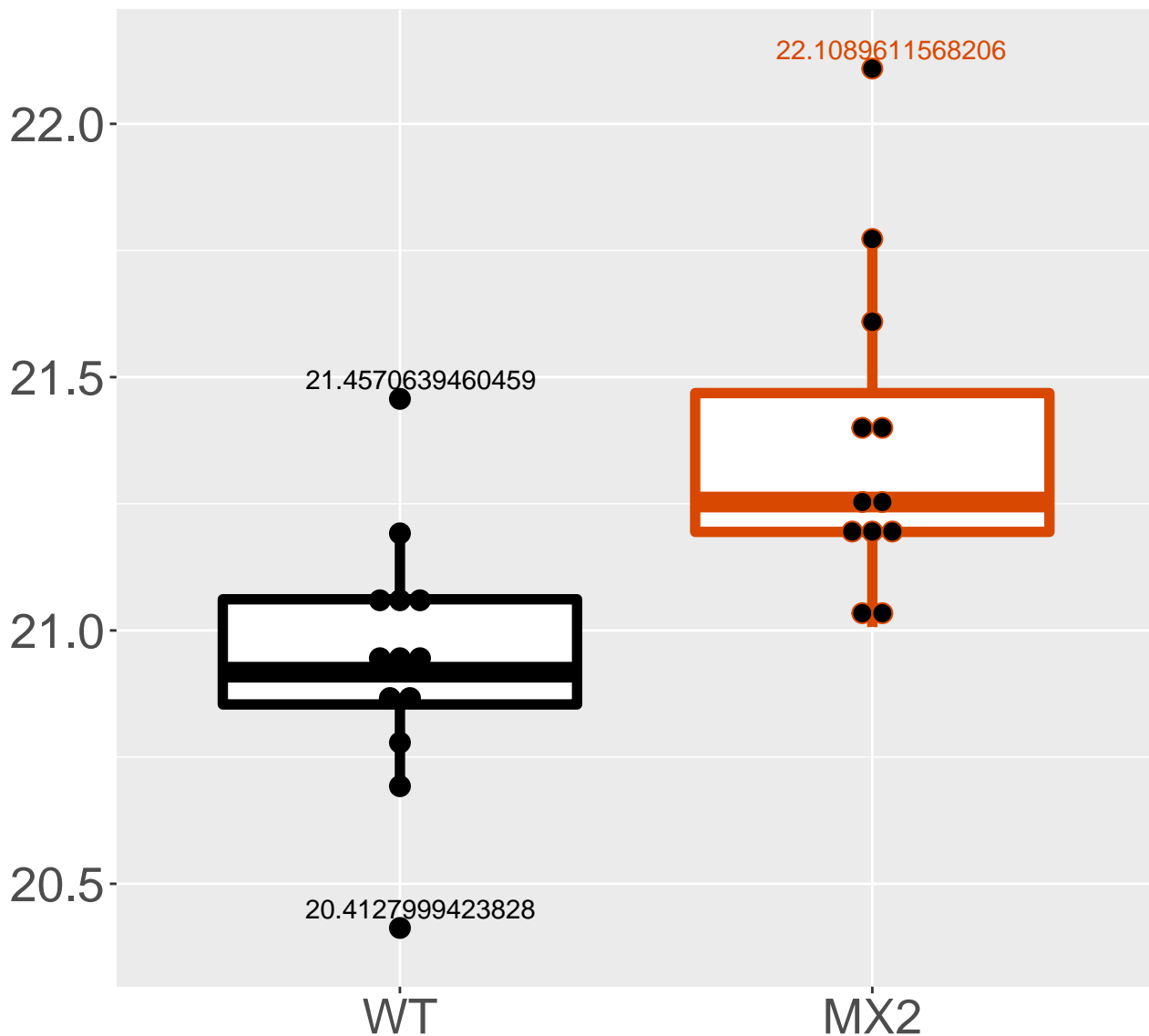


Q60963_Platelet-activating fact.
FDR = 0.016, FC = 0.51

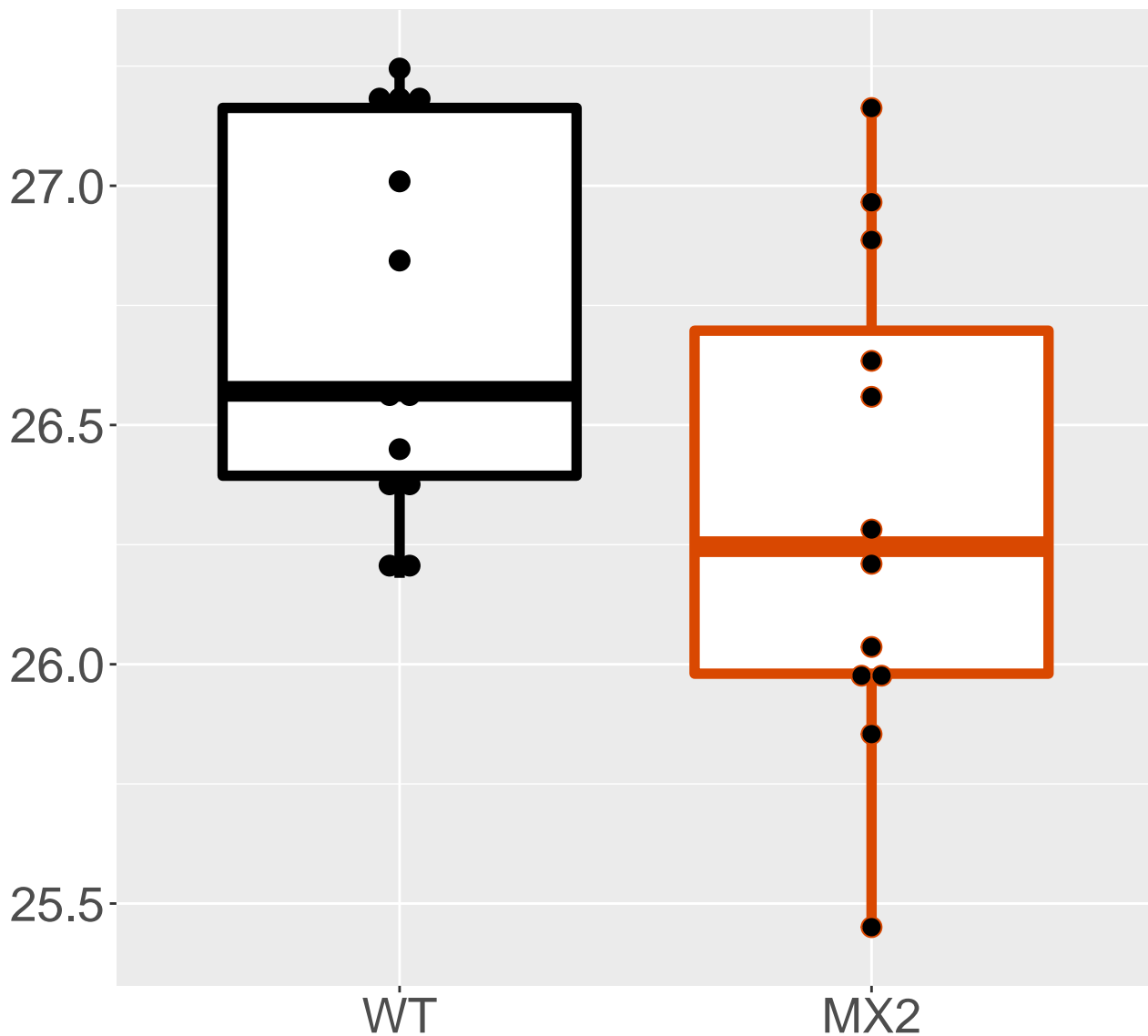


P70269_Cathepsin E

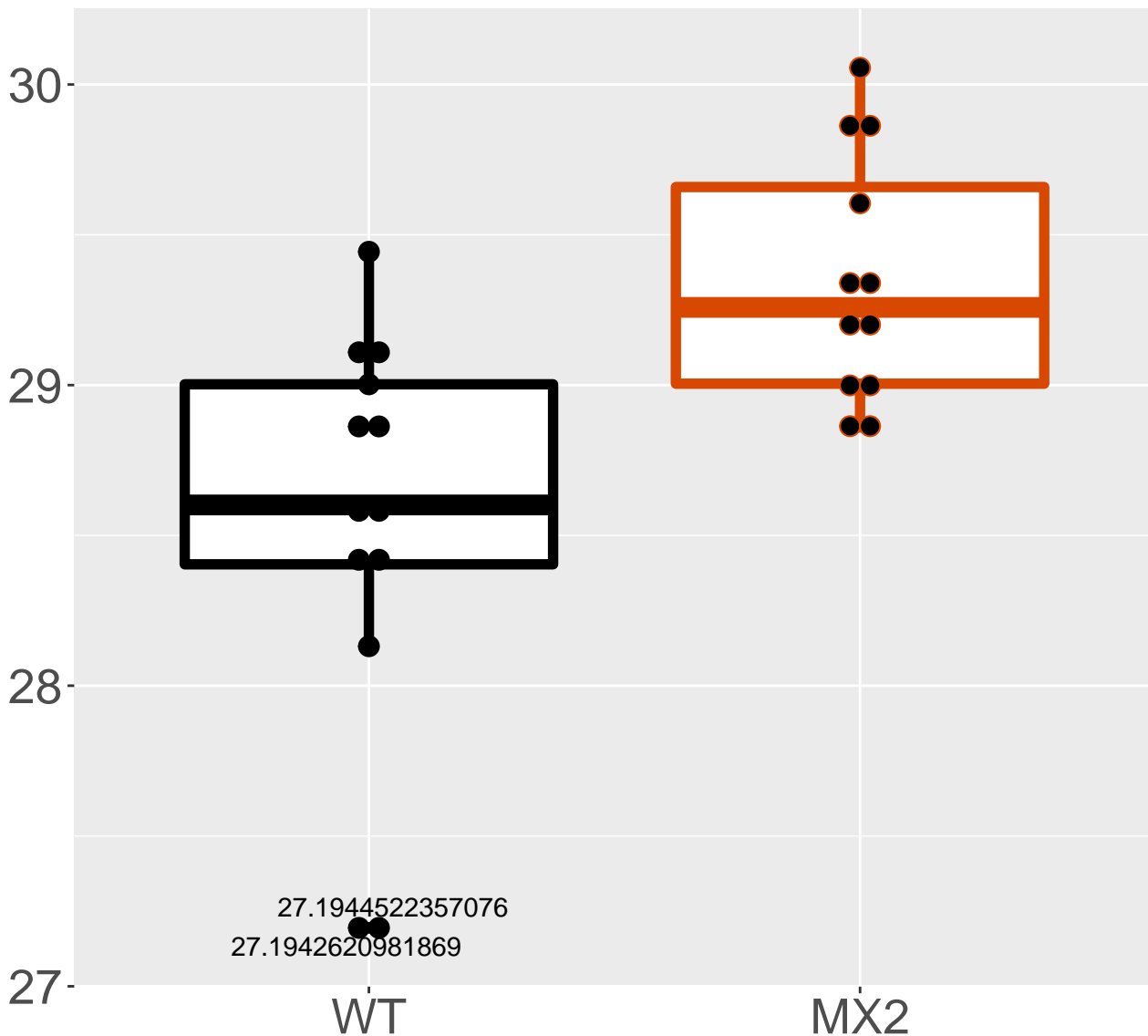
FDR = 0.018, FC = 0.43



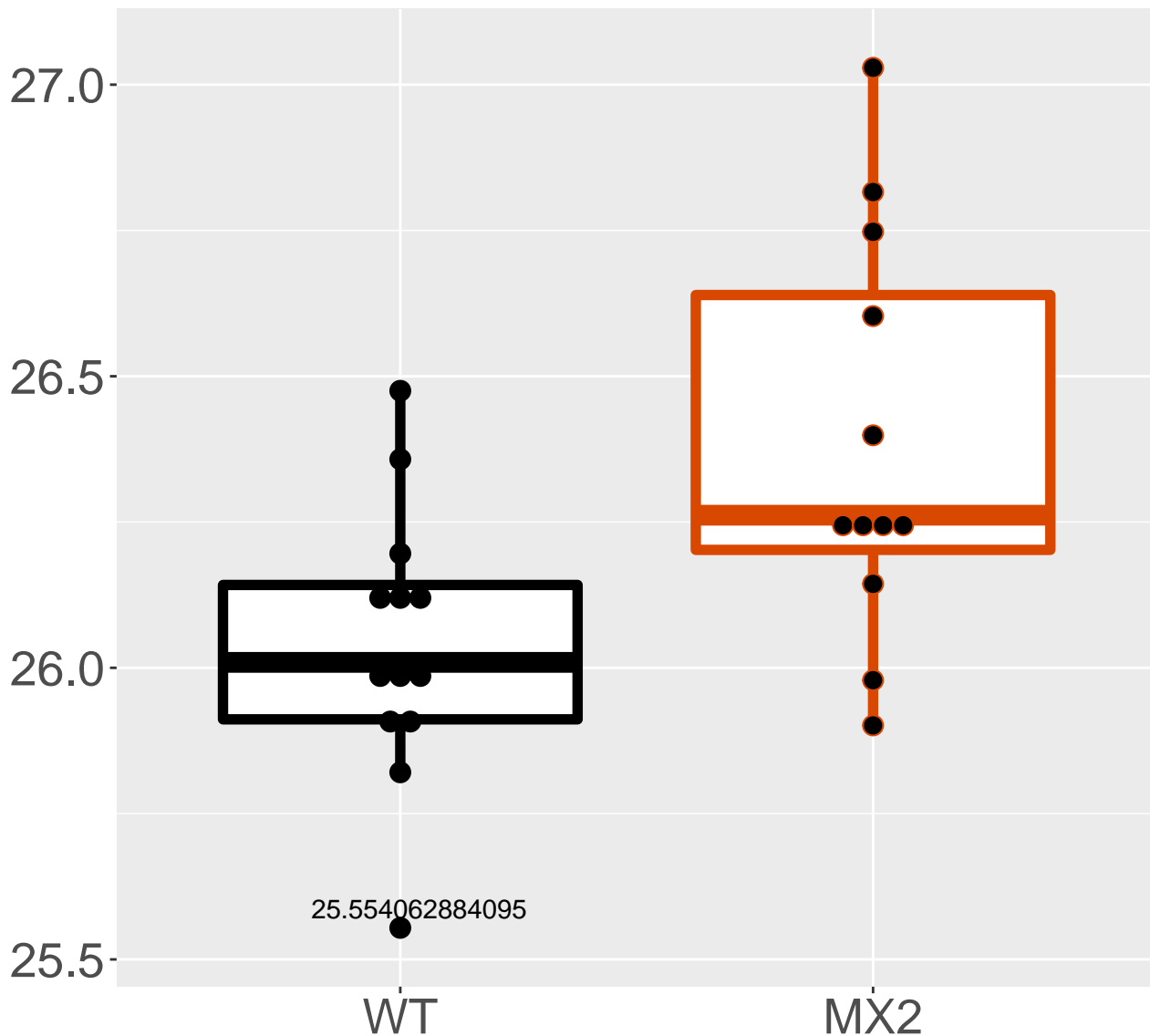
Q01279_Epidermal growth factor .
FDR = 0.025, FC = -0.39, sex***



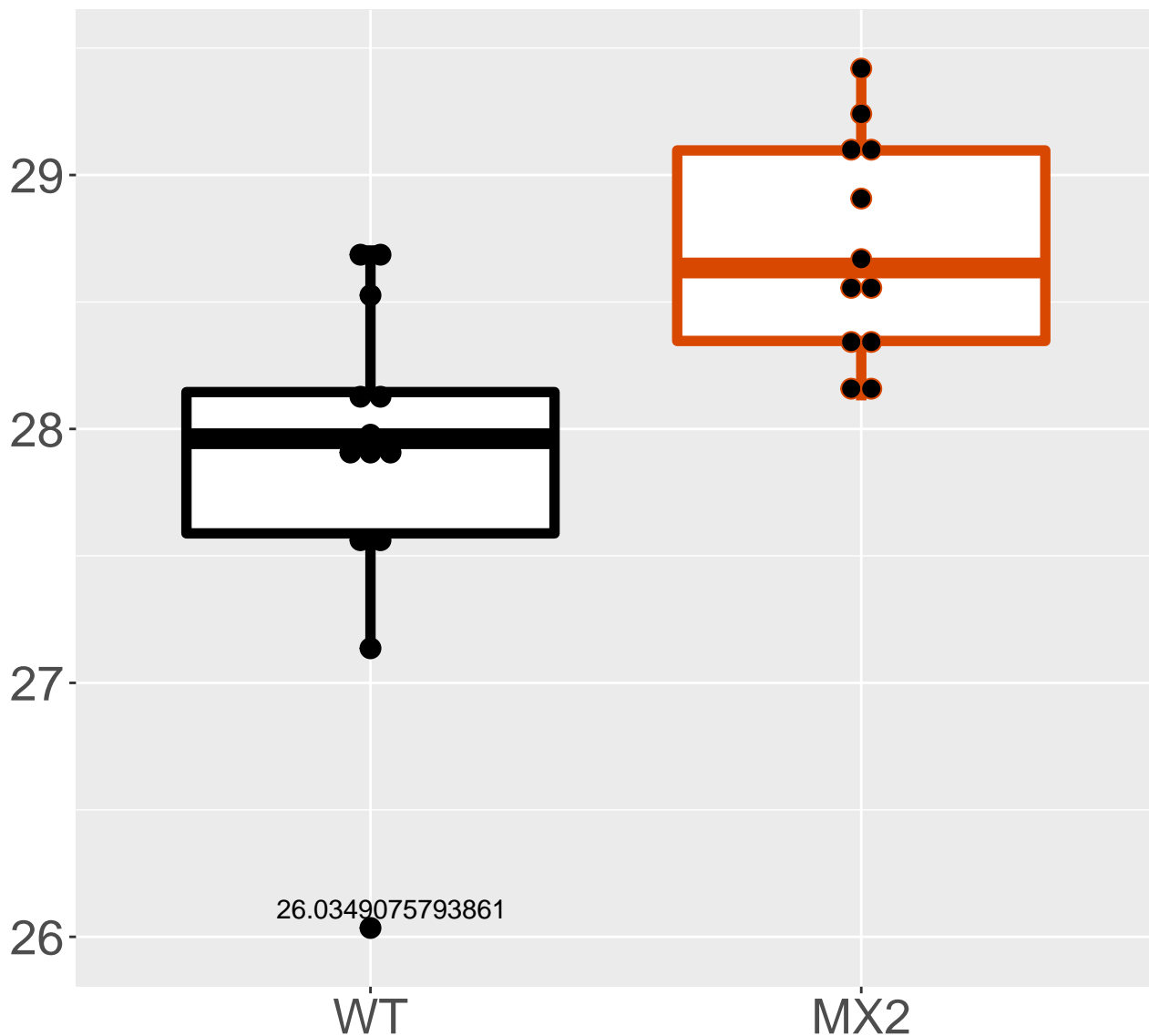
P01867_Ig gamma-2B chain C regi.
FDR = 0.029, FC = 0.82



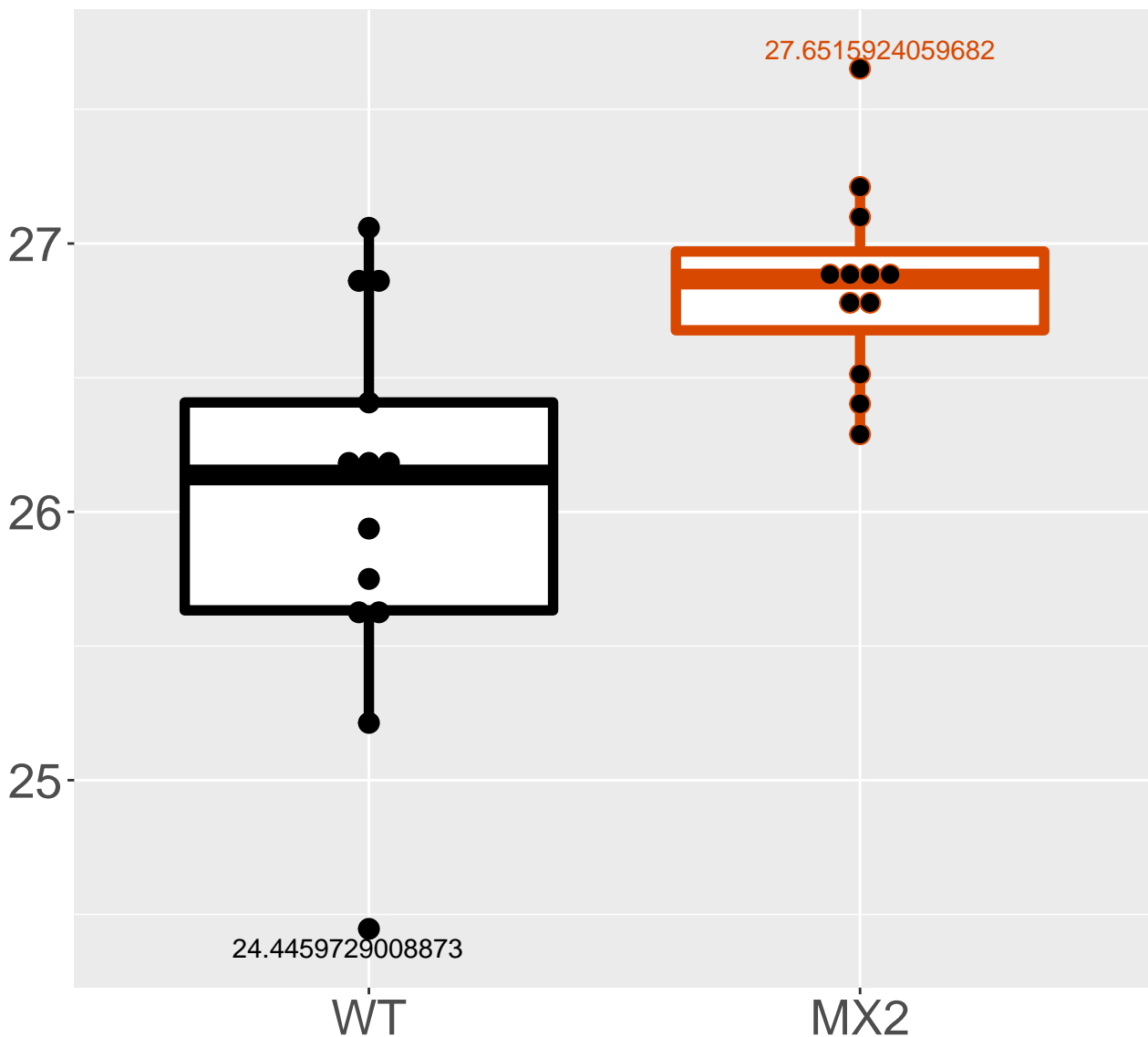
P34928_Apolipoprotein C-I
FDR = 0.039, FC = 0.34, sex**



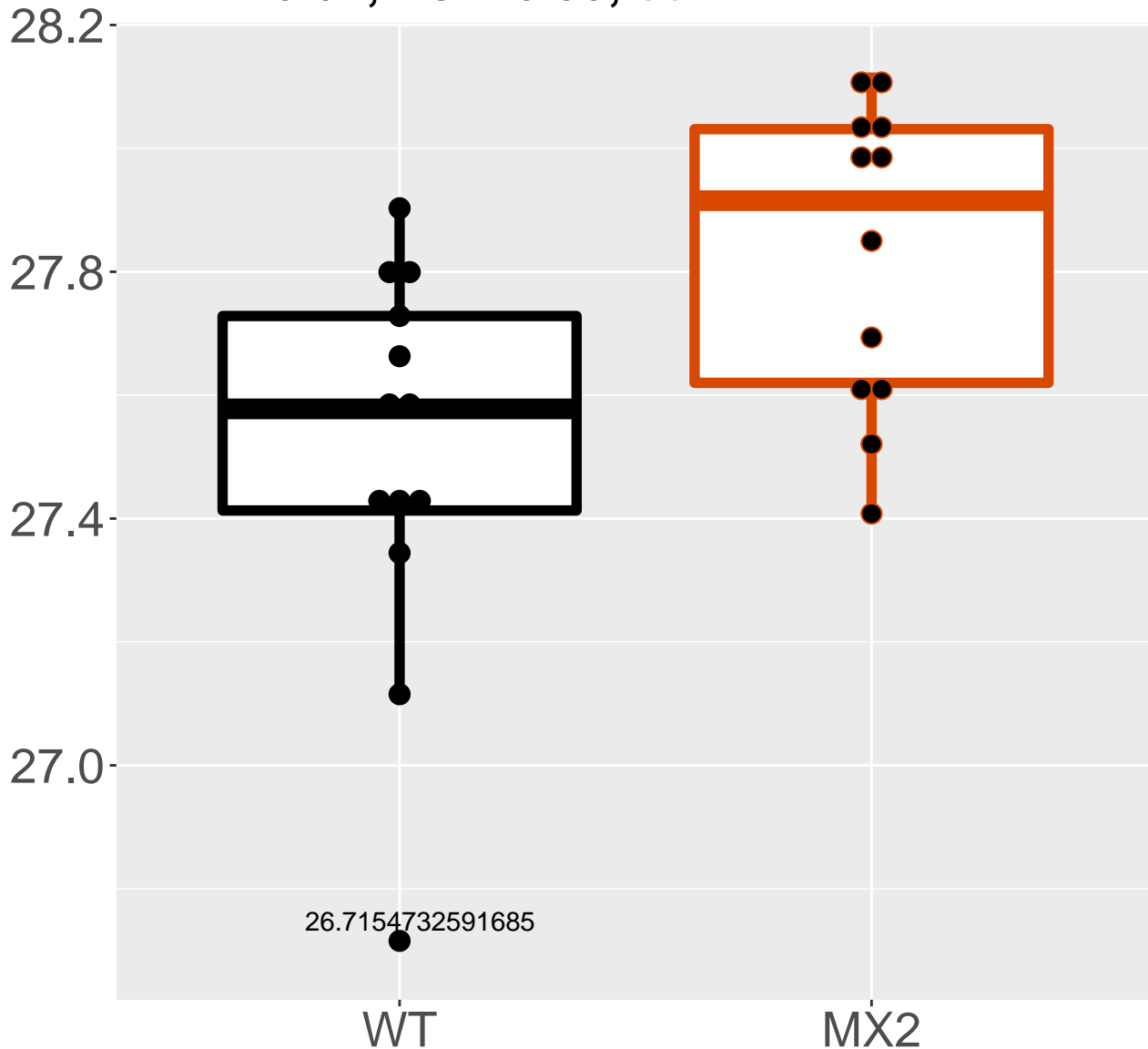
P01837_Immunoglobulin kappa con.
FDR = 0.04, FC = 0.86



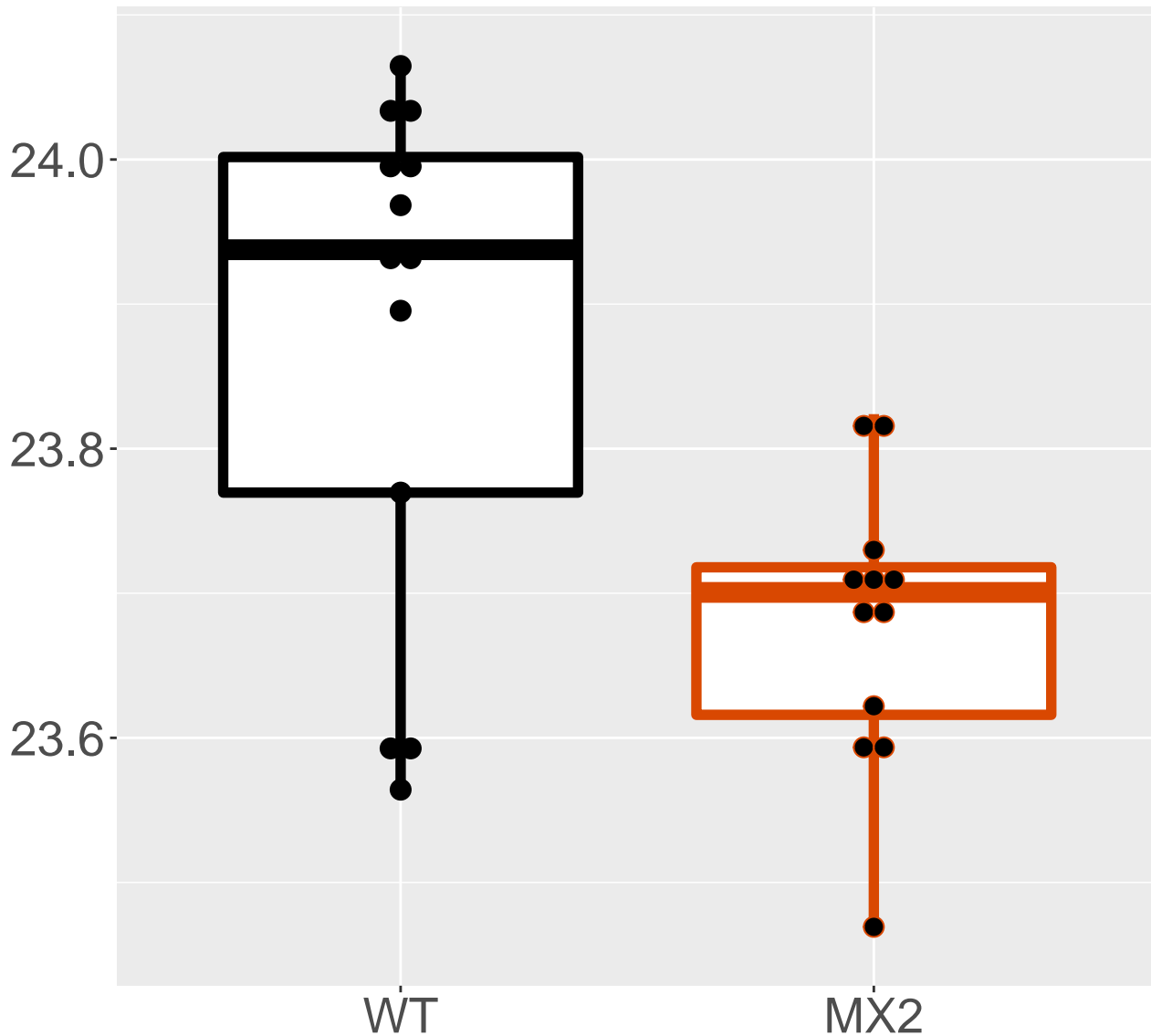
P01631_Ig kappa chain V-II regi.
FDR = 0.04, FC = 0.84



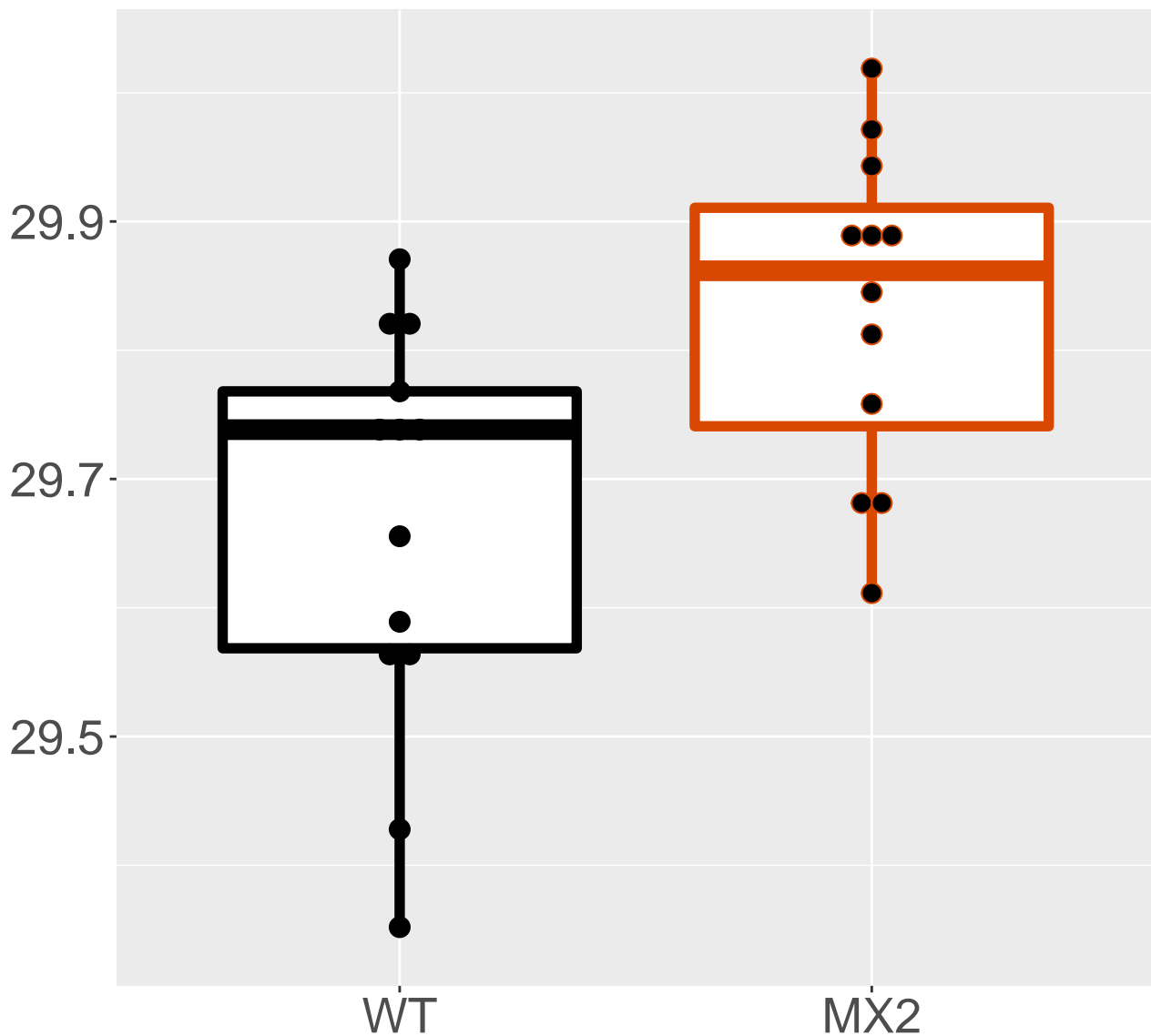
P52430_Serum paraoxonase/aryles.
FDR = 0.04, FC = 0.33, sex***



P09581_Macrophage colony-stimul.
FDR = 0.04, FC = -0.2, sex*

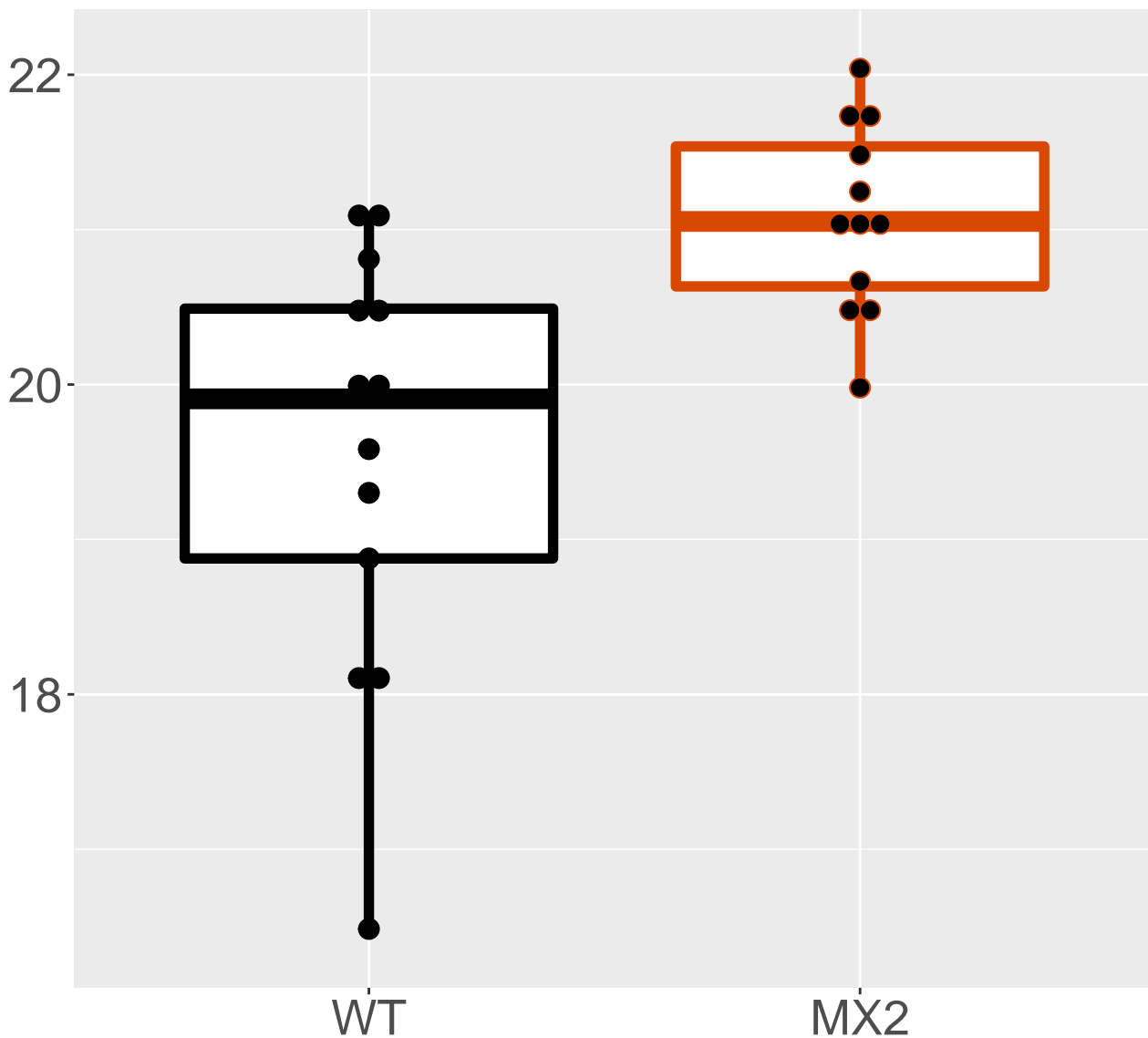


Q61147_Ceruloplasmin
FDR = 0.04, FC = 0.17, sex***

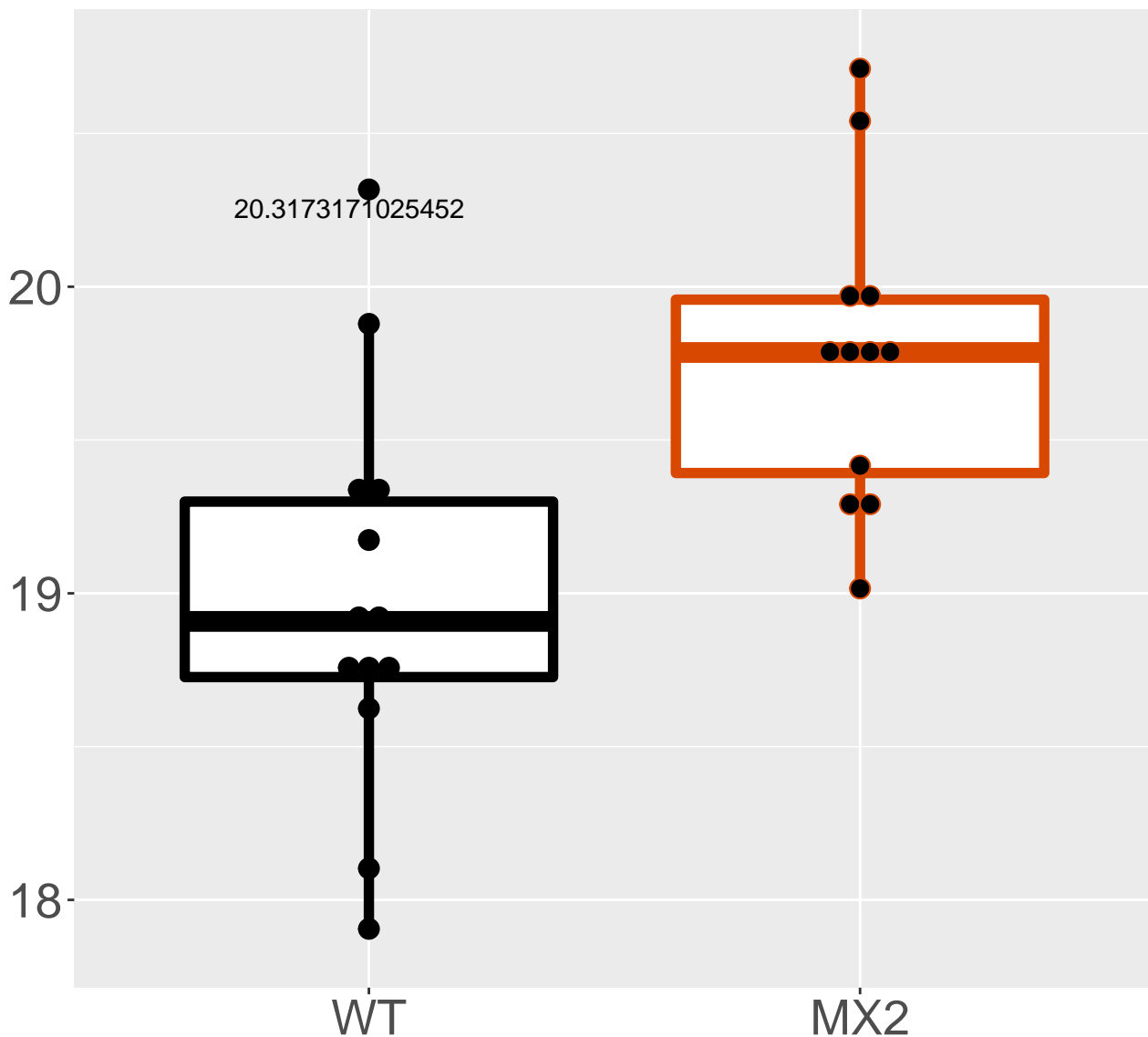


P31725_Protein S100-A9

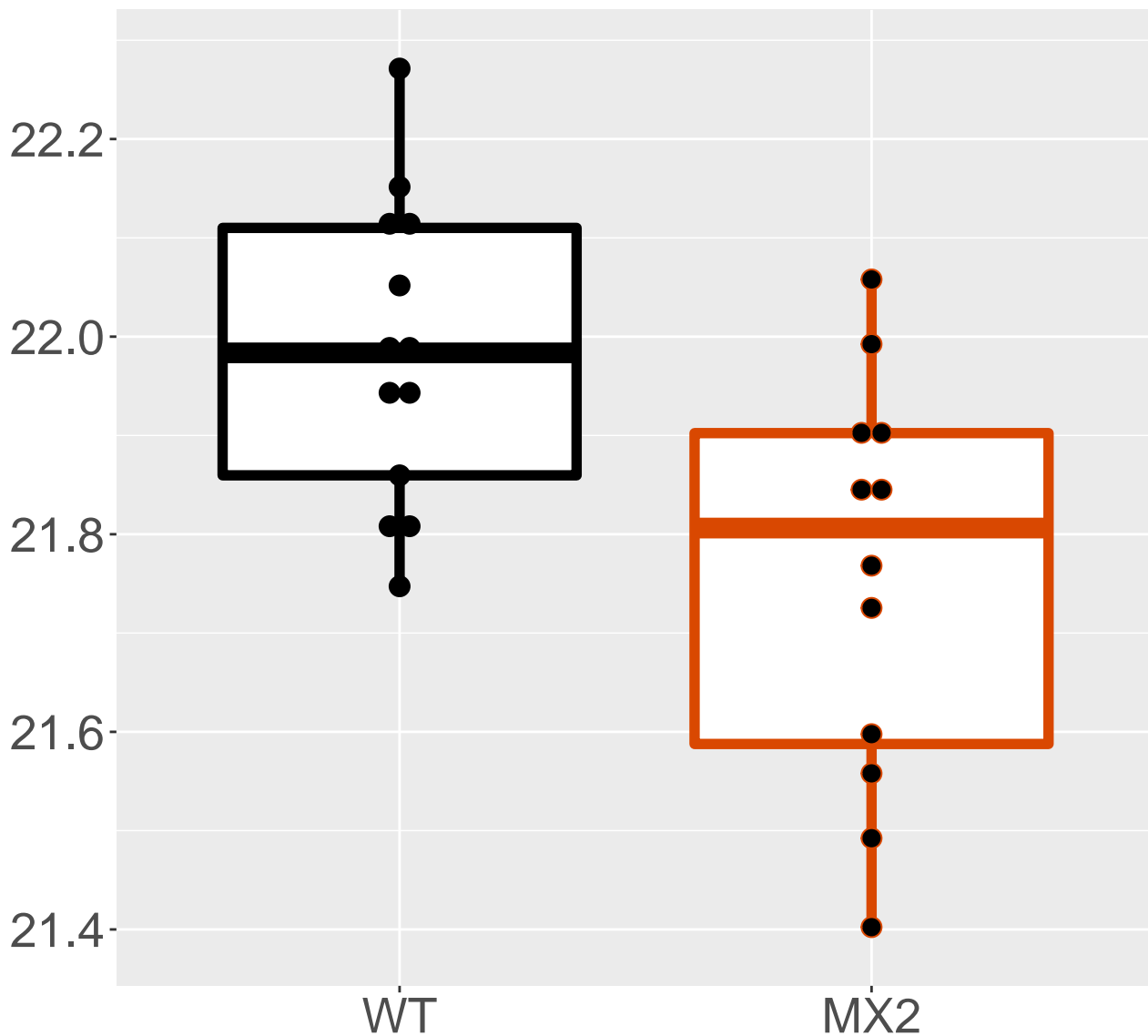
FDR = 0.04, FC = 1.5



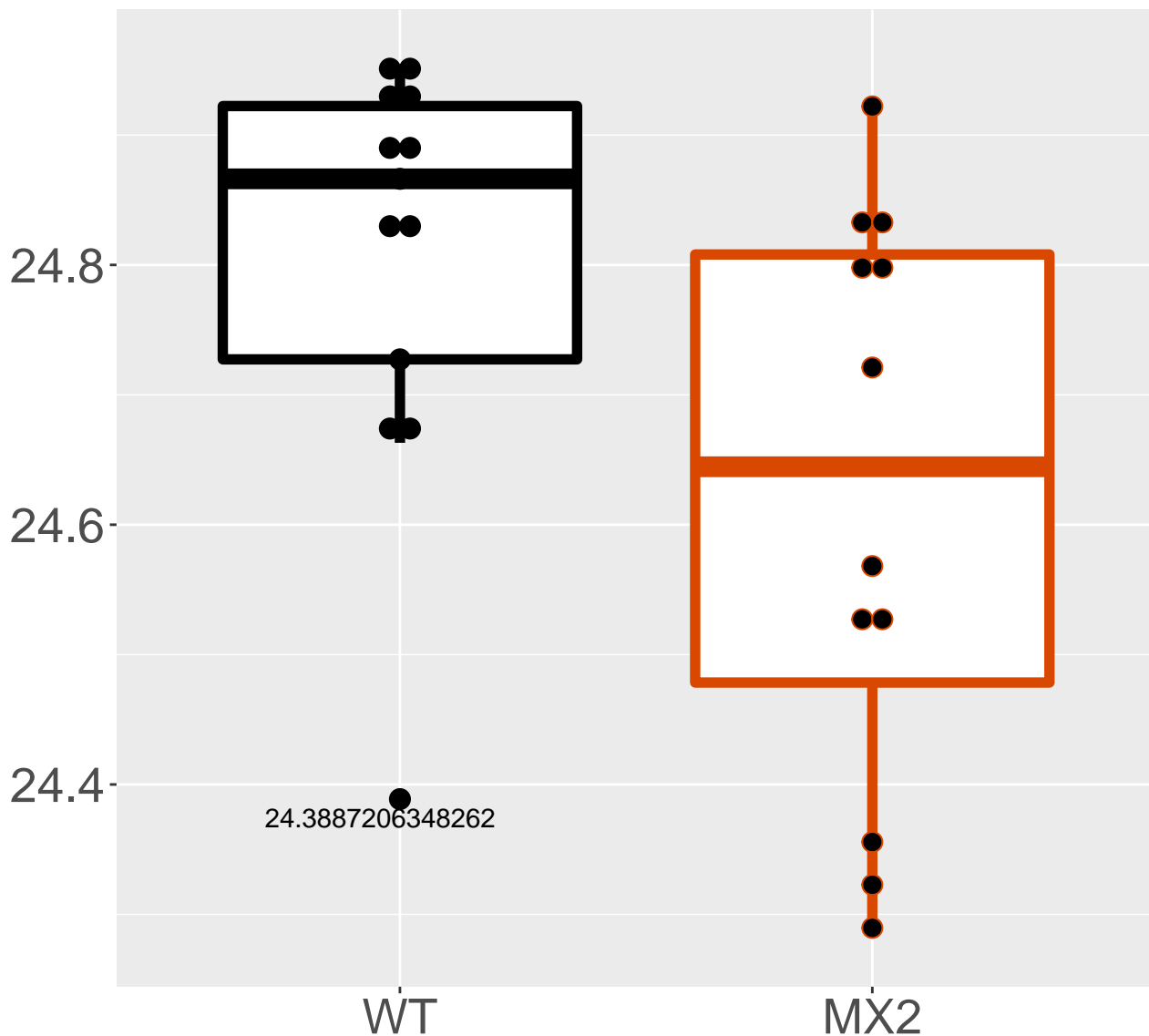
P06801_NADP-dependent malic enz.
FDR = 0.045, FC = 0.79



P35917_Vascular endothelial gro.
FDR = 0.045, FC = -0.23, sex*

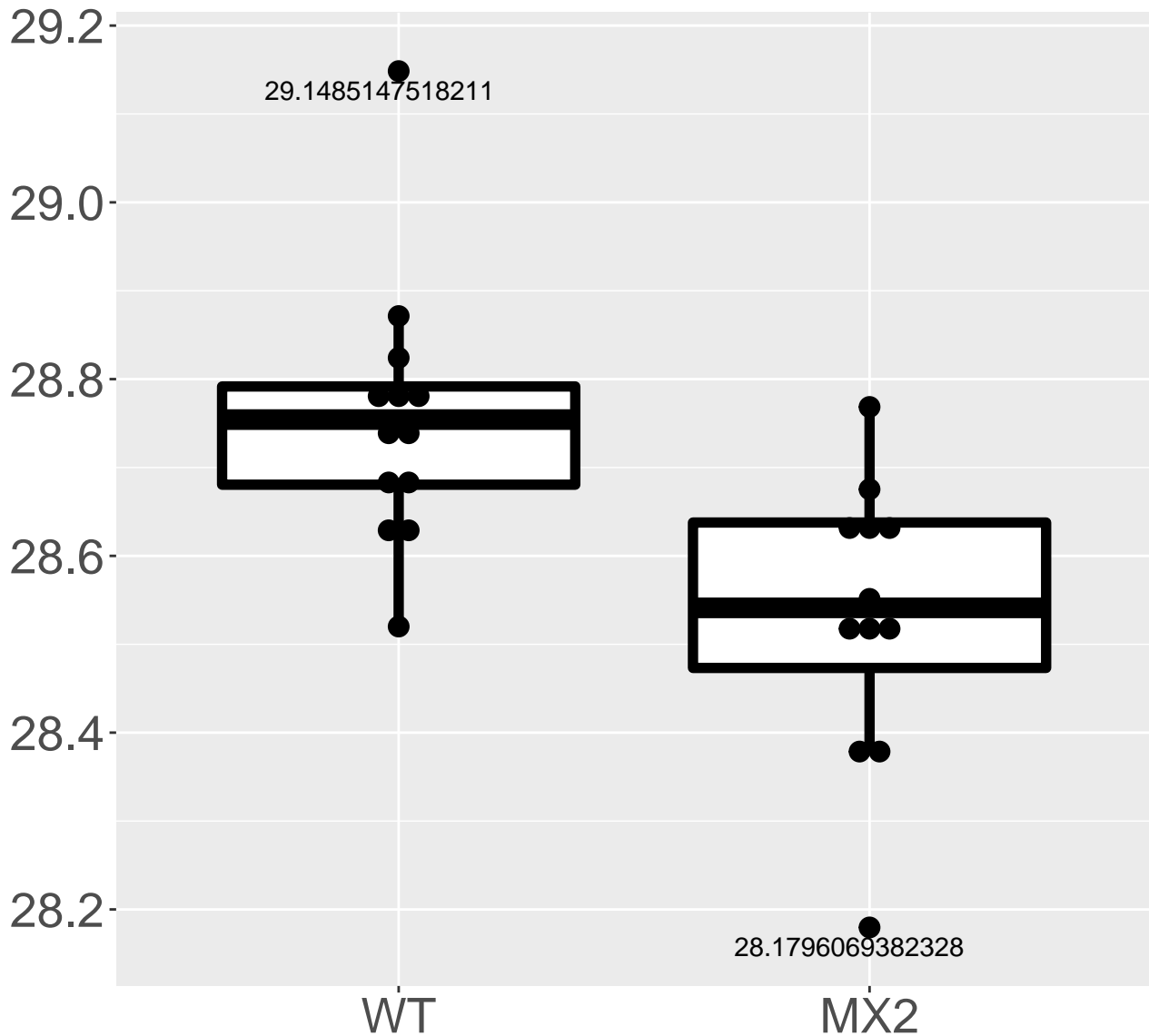


P70274_Selenoprotein P
FDR = 0.046, FC = -0.19, sex***

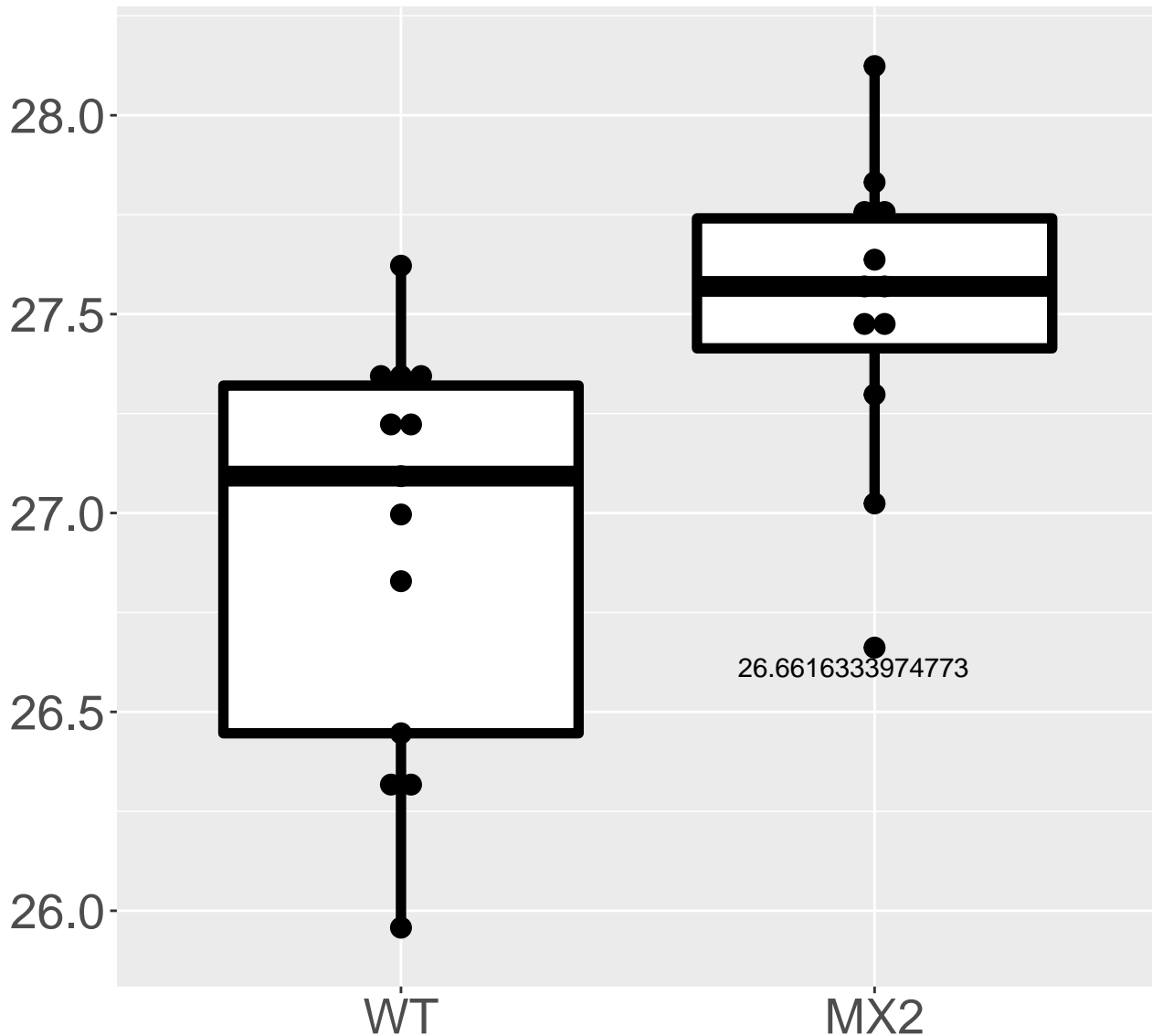


P06909_Complement factor H

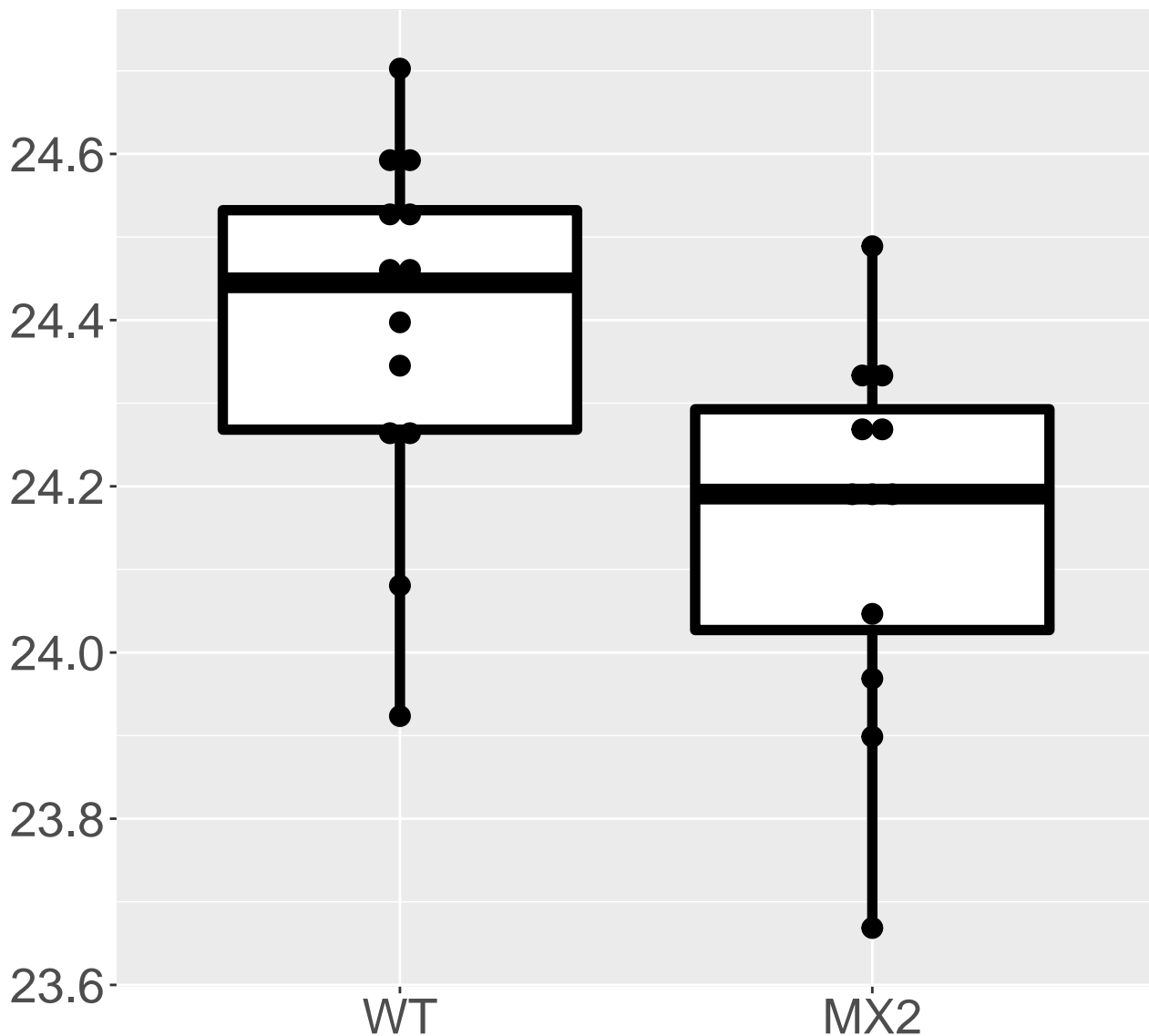
FDR = 0.054, FC = -0.22



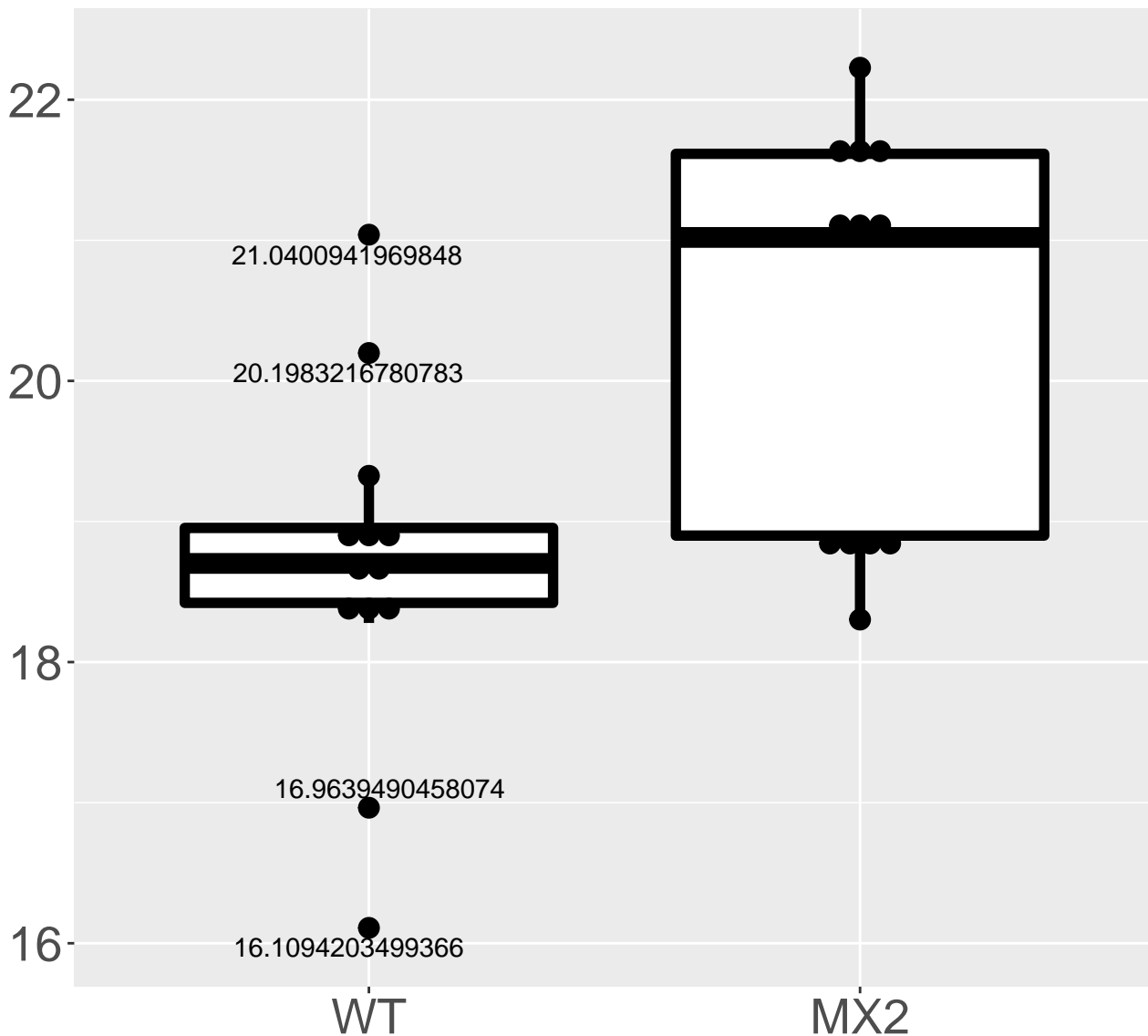
Q60590_Alpha-1-acid glycoprotei.
FDR = 0.058, FC = 0.59



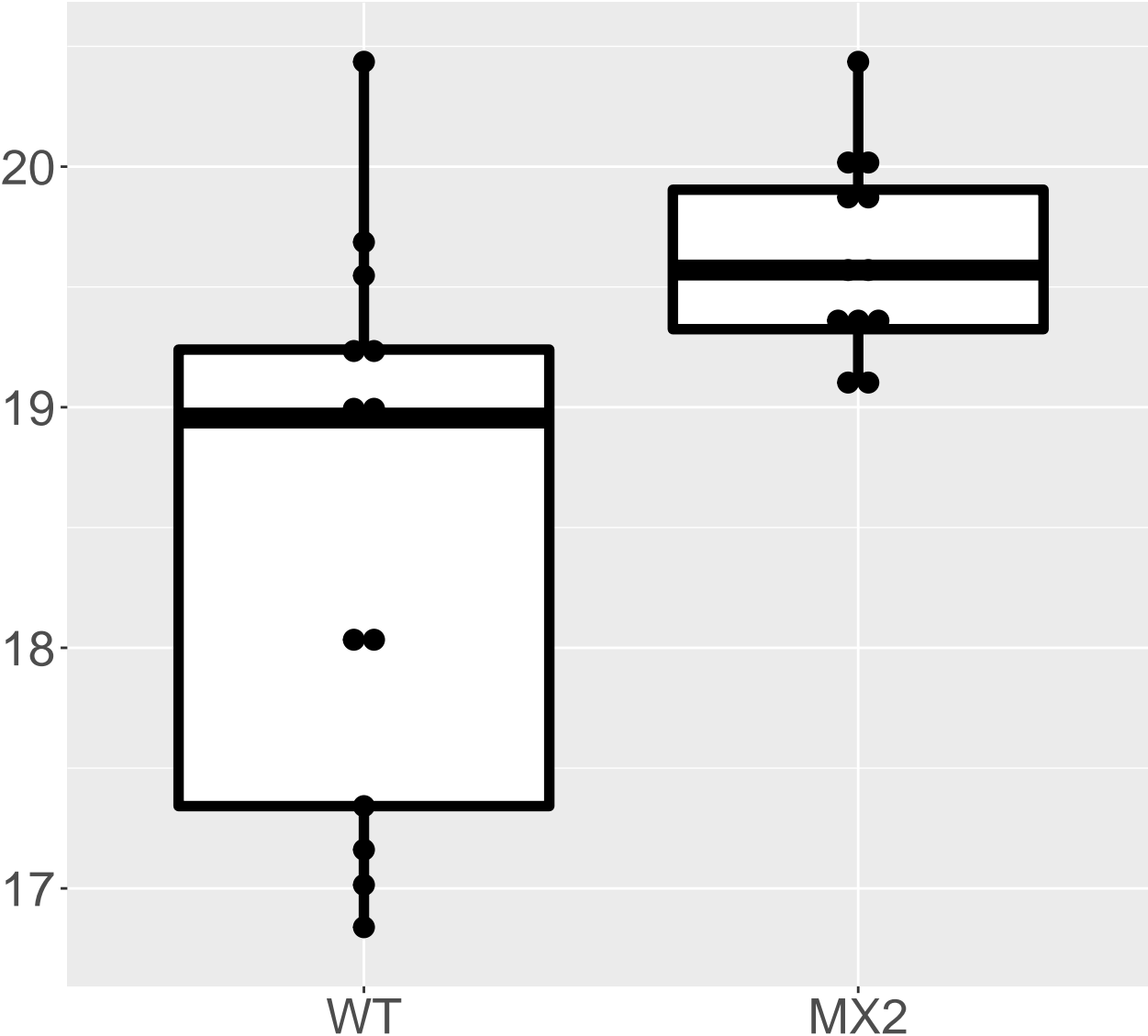
Q9R098_Hepatocyte growth factor.
FDR = 0.058, FC = -0.24, sex*



P01746_Ig heavy chain V region .
FDR = 0.064, FC = 1.7

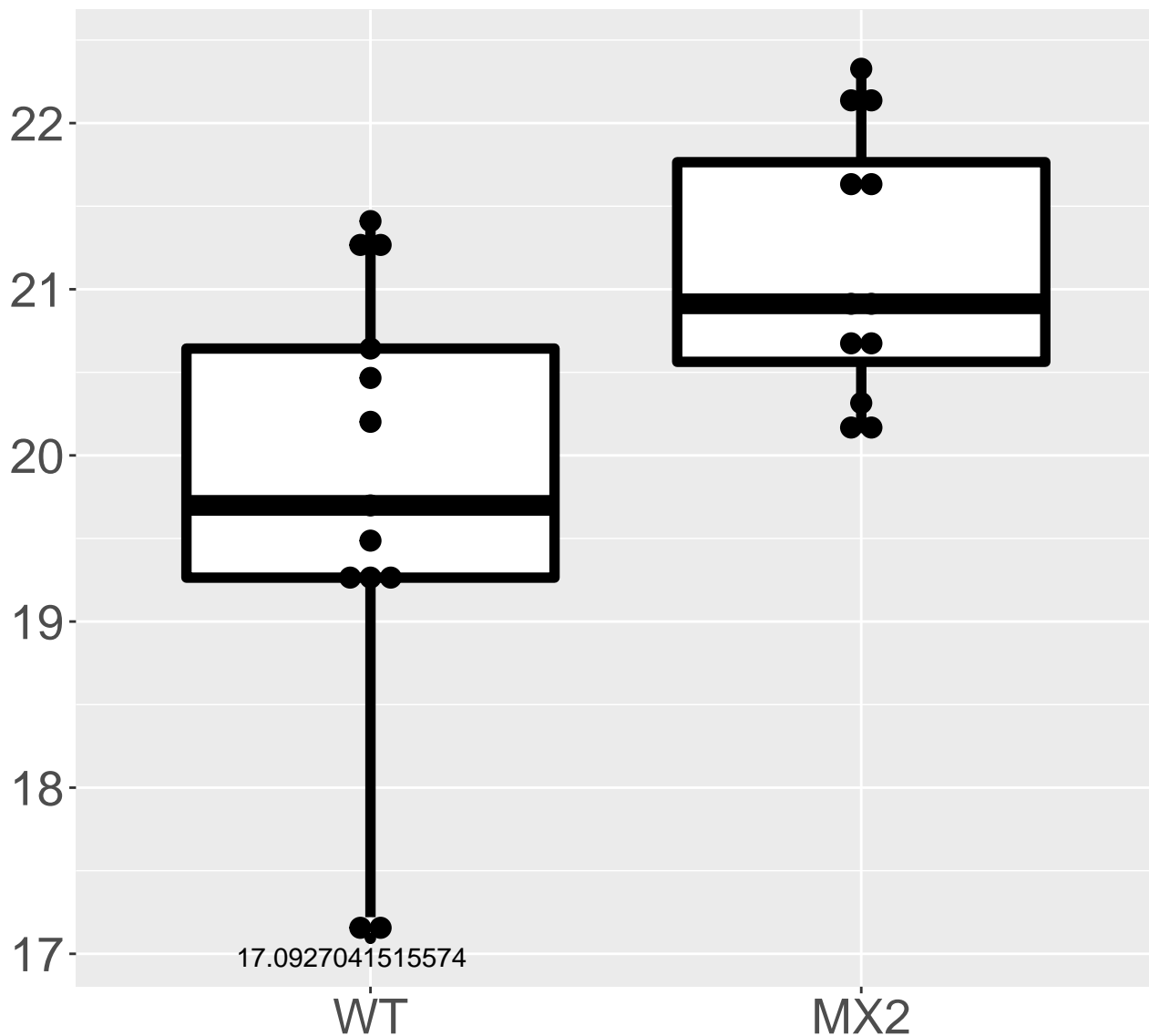


FDR = 0.073, FC = 1.1

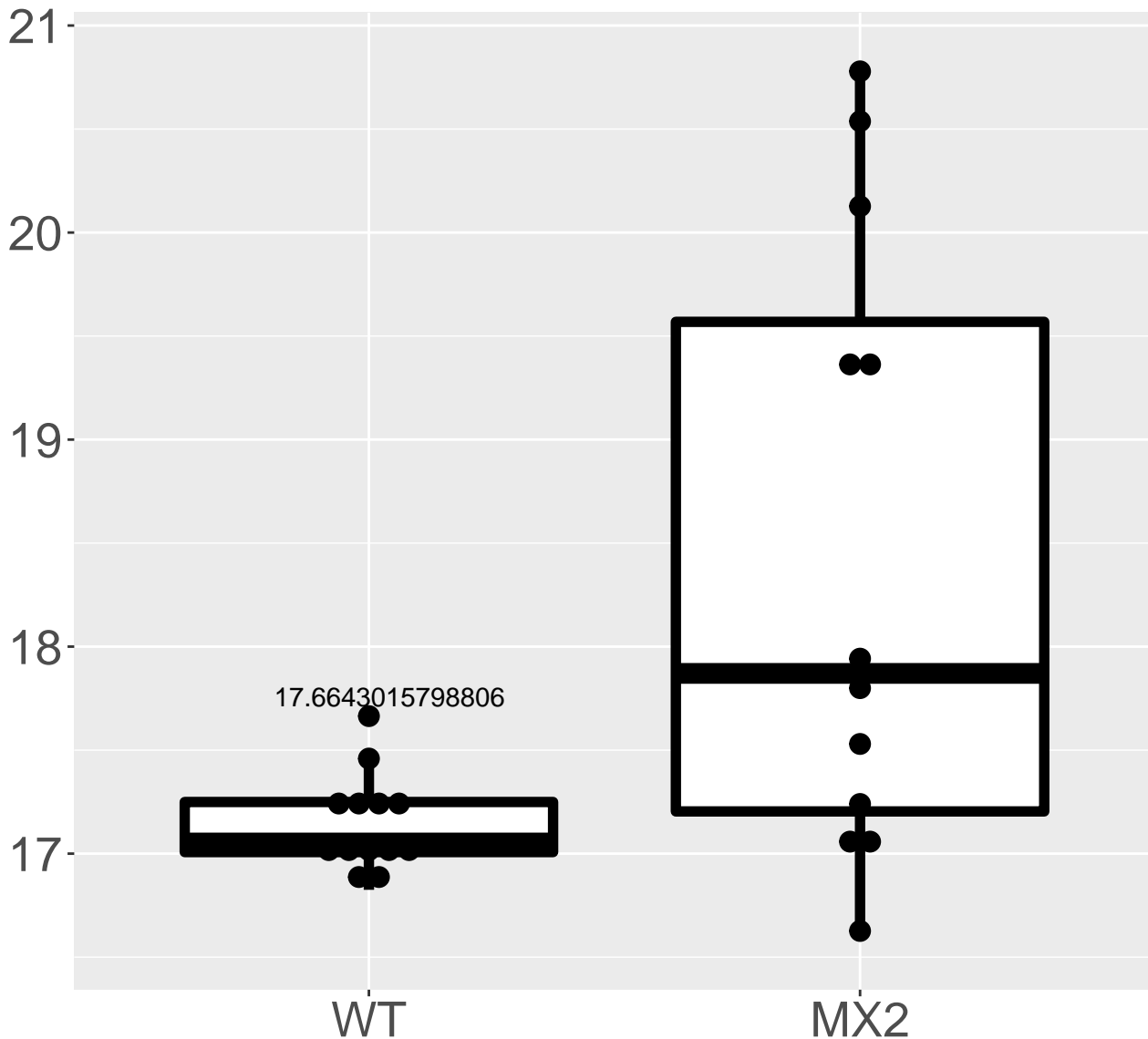


P10639_Thioredoxin

FDR = 0.075, FC = 1.4

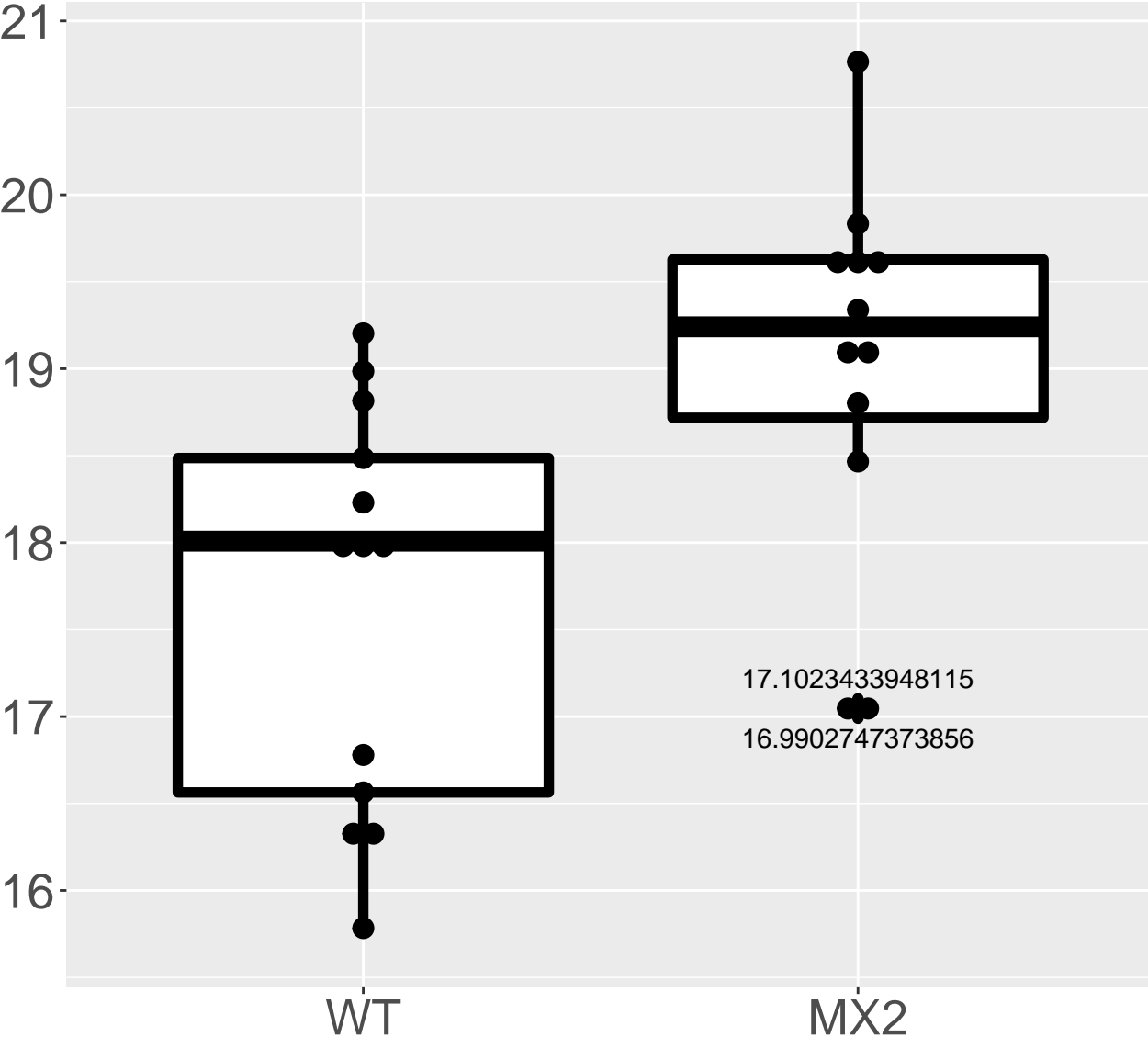


Q9CQ19_Myosin regulatory light .
FDR = 0.077, FC = 1.3

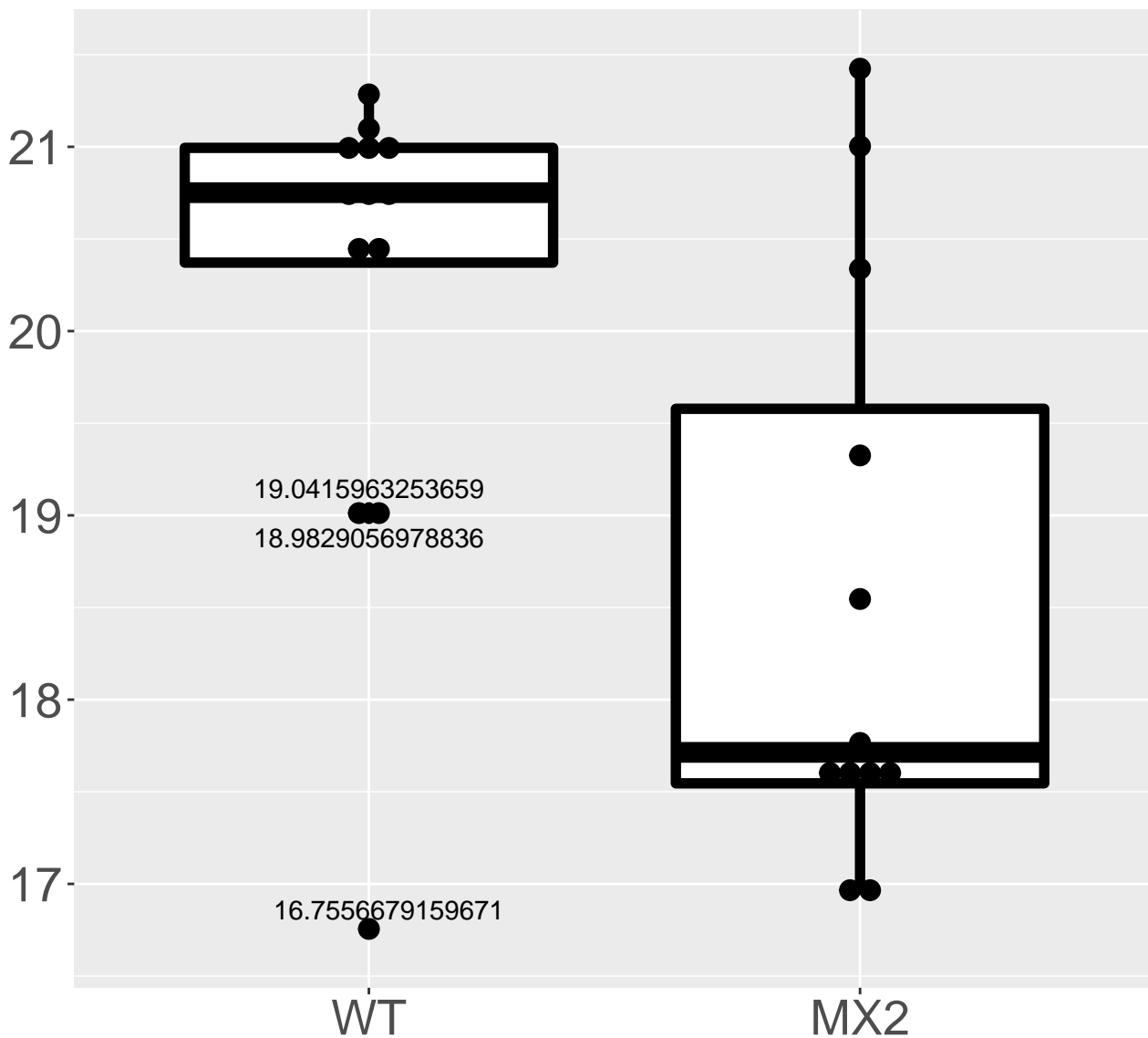


P62835_Ras-related protein Rap-

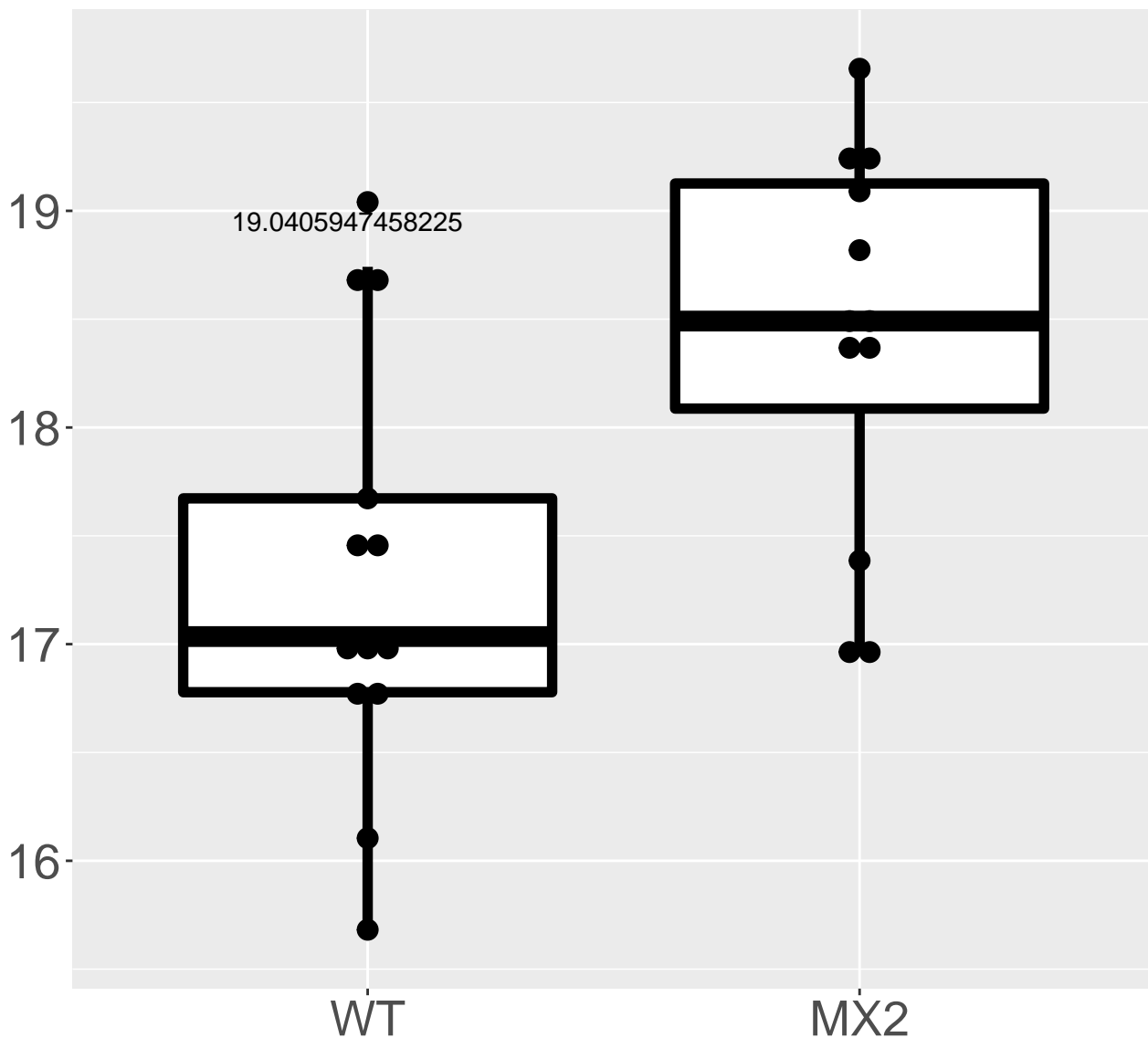
FDR = 0.078, FC = 1.4



FDR = 0.086, FC = -1.7



P11499_Heat shock protein HSP 9.
FDR = 0.086, FC = 1.1



Q9D1H9_Microfibril-associated g.
FDR = 0.086, FC = 0.63

