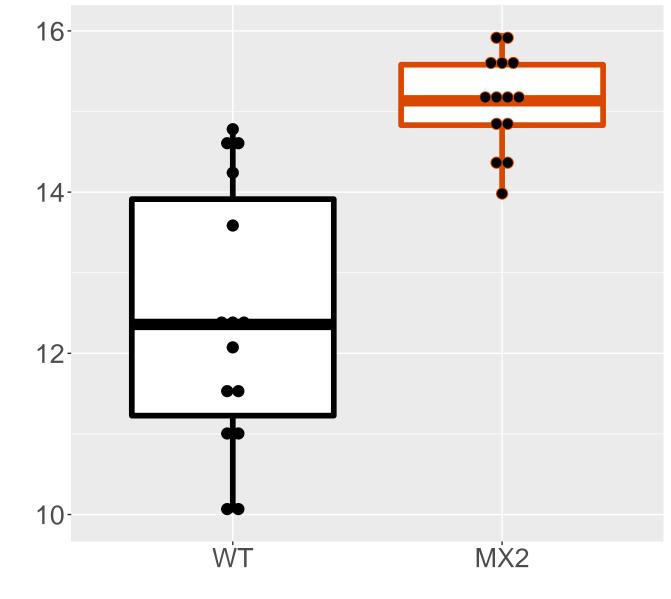
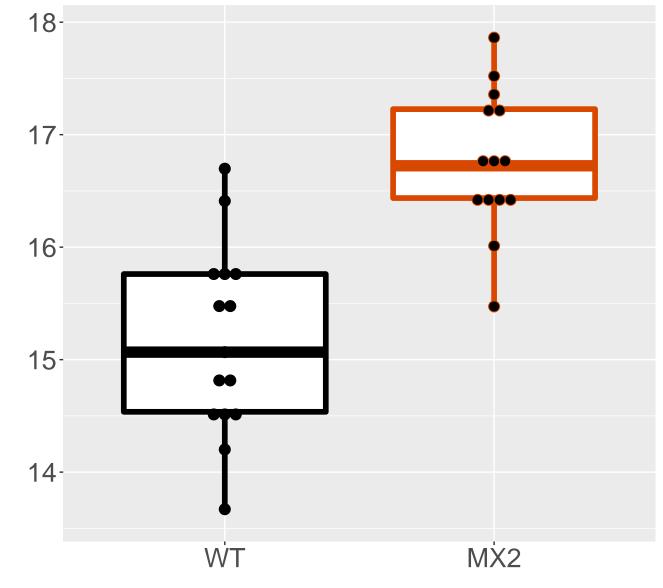
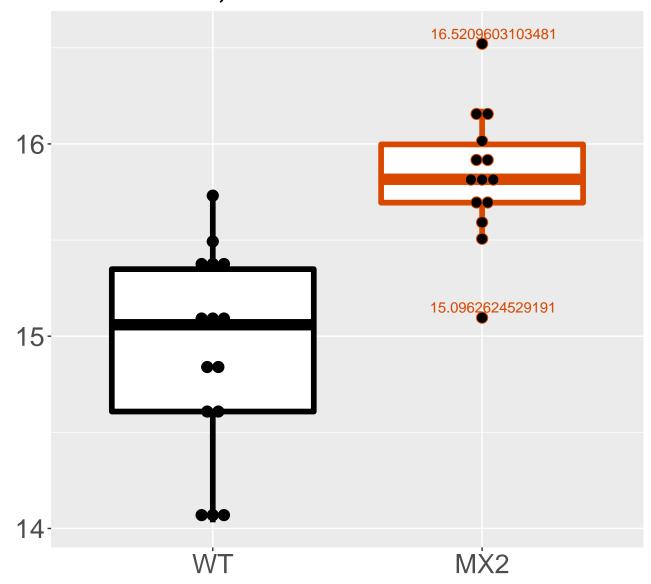
M615.1551T535.92 FDR = 0.0055, FC = 2.7



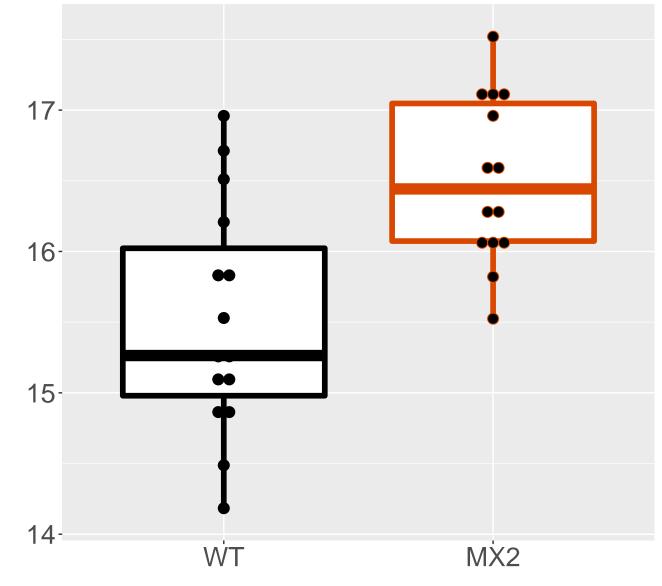
M273.0385T535.7 FDR = 0.0055, FC = 1.6



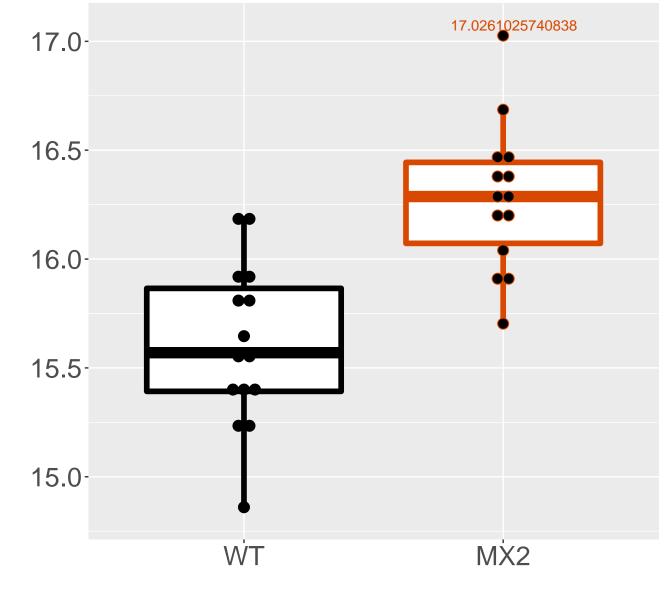
M698.0528T620.79 FDR = 0.0084, FC = 0.92



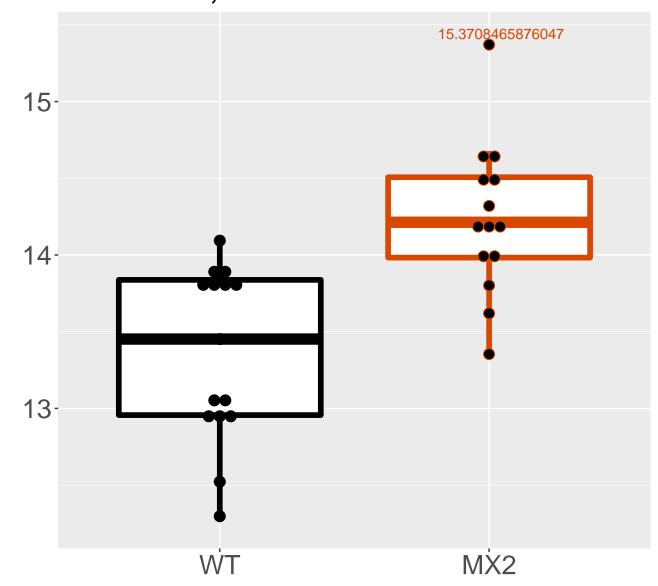
M319.5201T605.46 FDR = 0.014, FC = 0.99, sex**



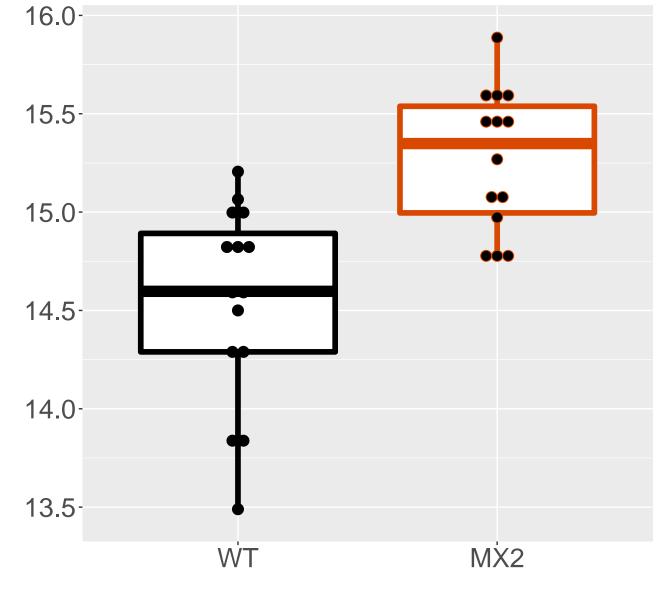
M348.5228T620.4 FDR = 0.016, FC = 0.67



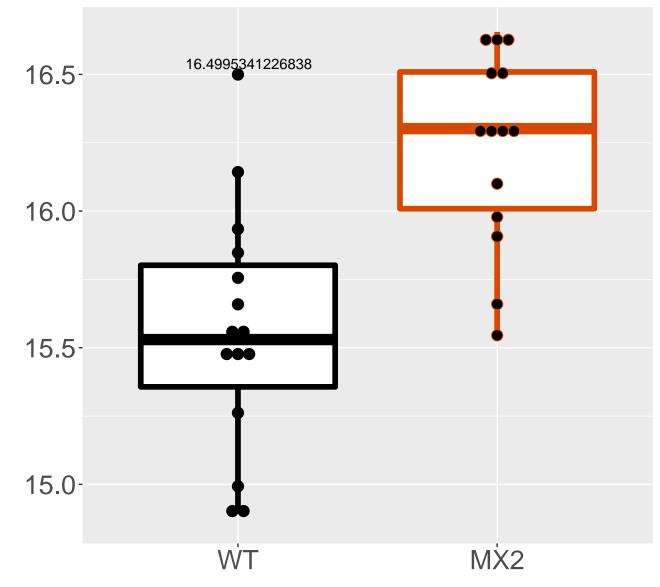
M762.6608T622.46 FDR = 0.037, FC = 0.88



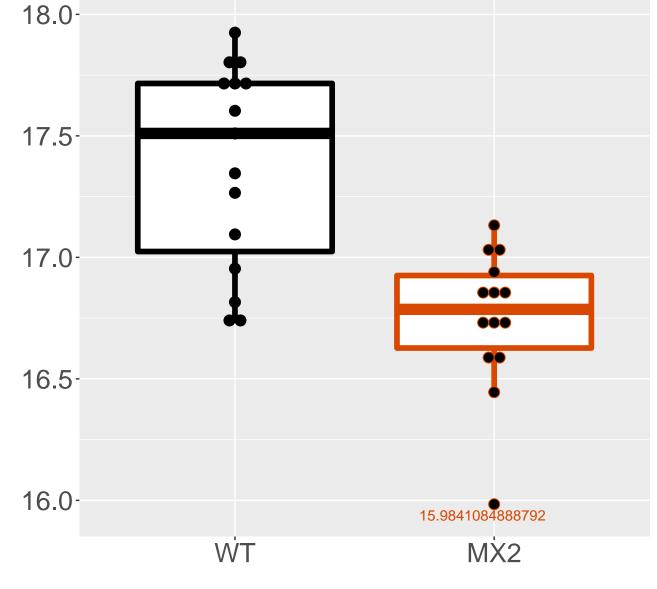
M358.1071T539.64 FDR = 0.037, FC = 0.73



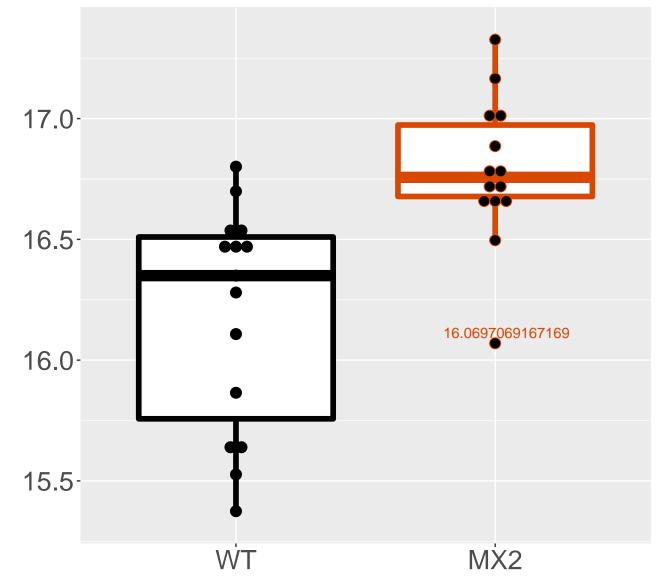
M141.0671T196.9 FDR = 0.037, FC = 0.67



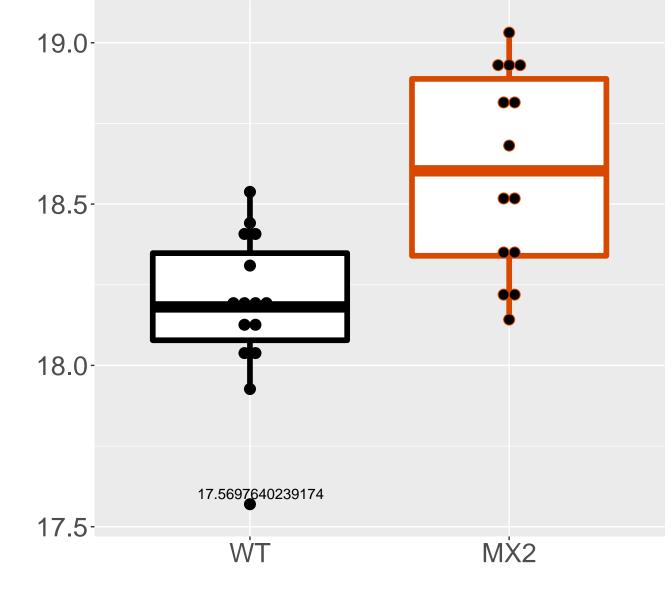
M141.0221T573.16 FDR = 0.037, FC = -0.63



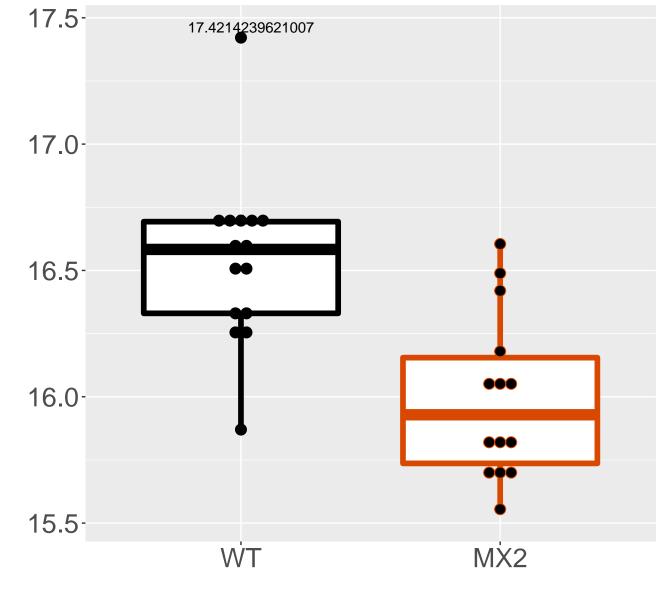
M268.05T605.92 FDR = 0.037, FC = 0.6, sex*



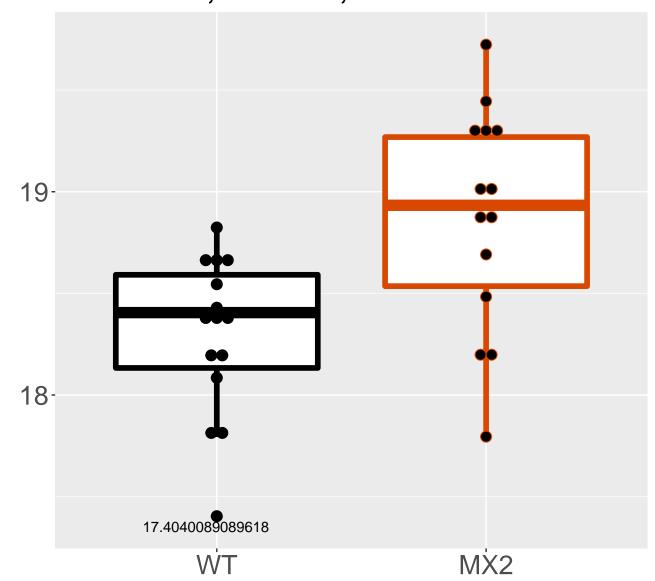
M357.1045T539.75 FDR = 0.037, FC = 0.43



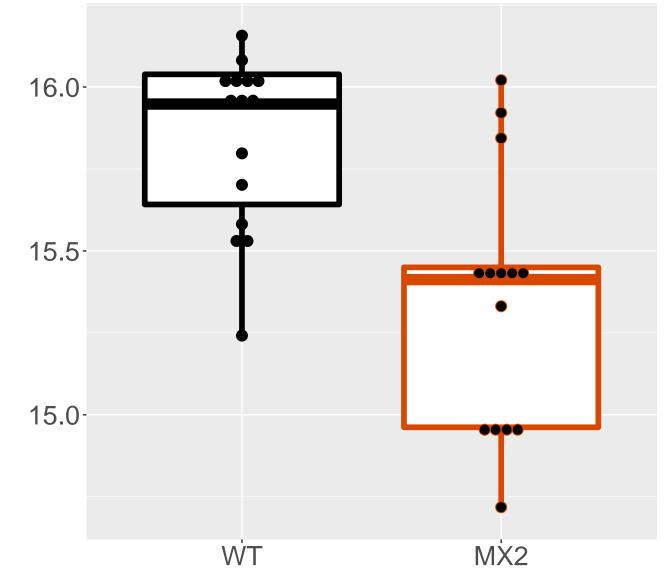
M631.2581T620.75 FDR = 0.037, FC = -0.55



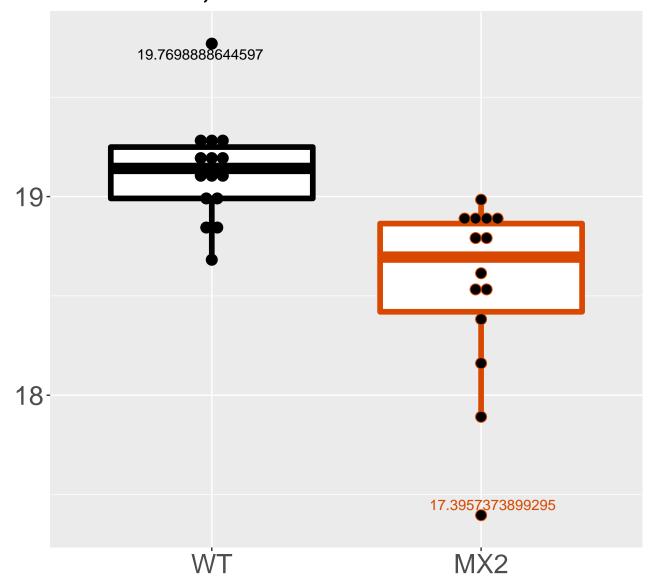
M254.982T605.05 FDR = 0.043, FC = 0.57, sex***



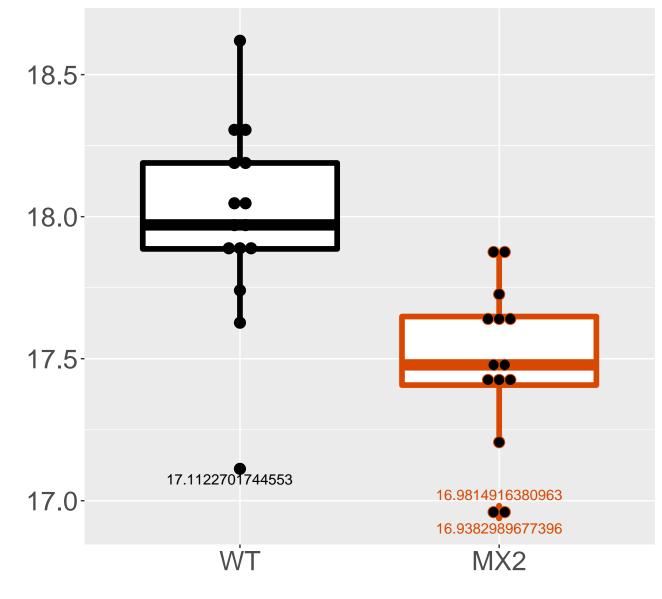
M557.6557T592.8 FDR = 0.043, FC = -0.5



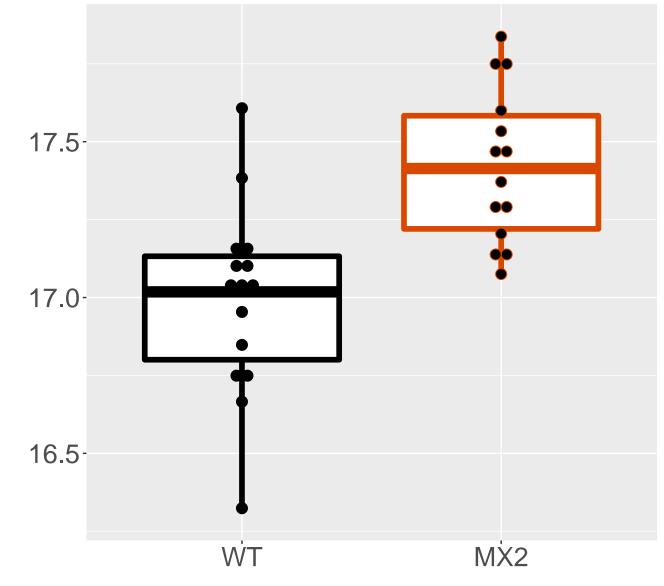
M266.1251T297.86 FDR = 0.044, FC = -0.58



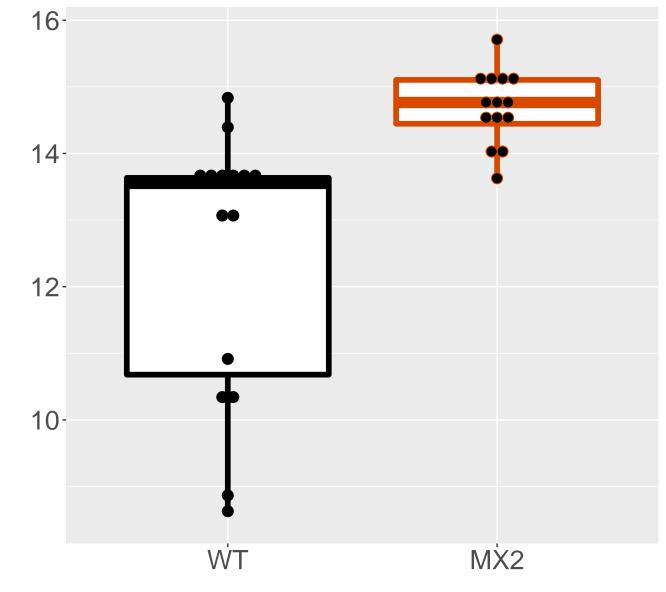
M290.0998T426.79 FDR = 0.044, FC = -0.5



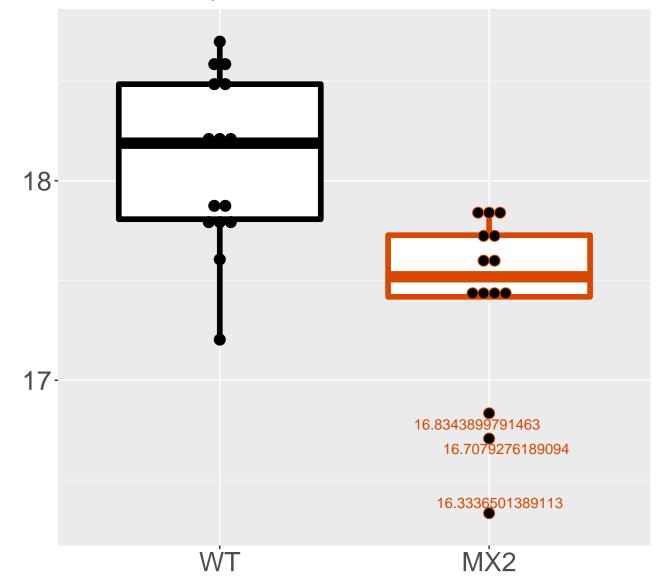
M253.0503T540.31 FDR = 0.044, FC = 0.43



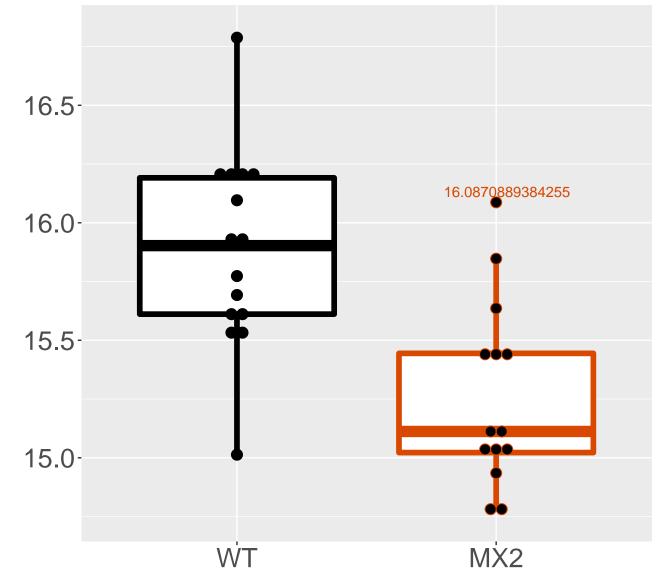
M271.0233T507.55 FDR = 0.044, FC = 2.3



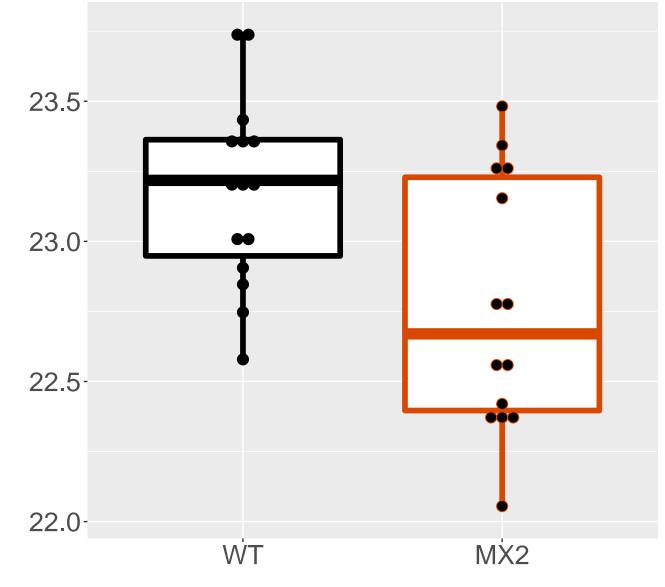
M309.1321T429.93 FDR = 0.044, FC = -0.68



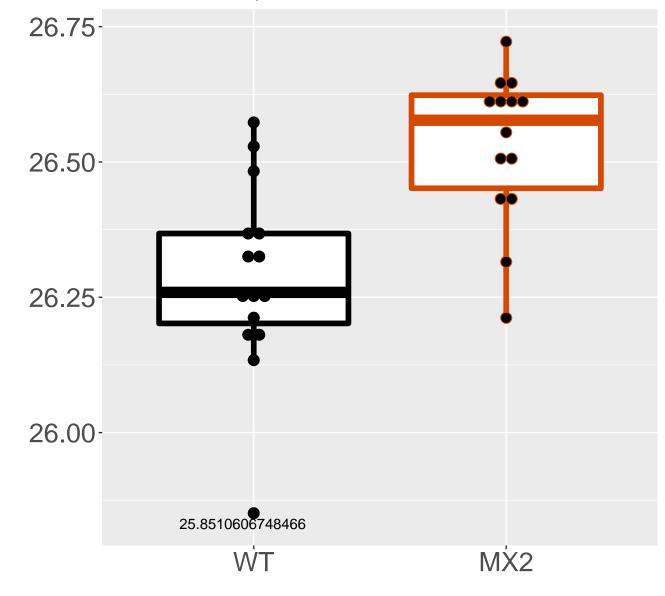
M793.3105T632.63 FDR = 0.044, FC = -0.62



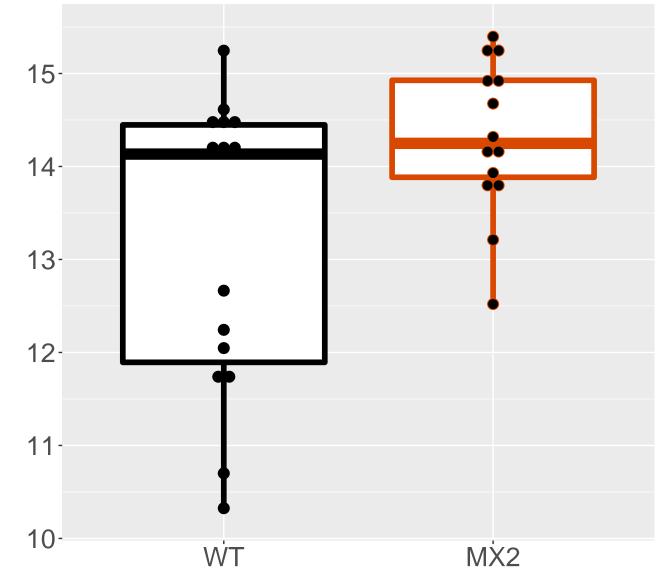
M375.2755T81.11 FDR = 0.044, FC = -0.41, sex***



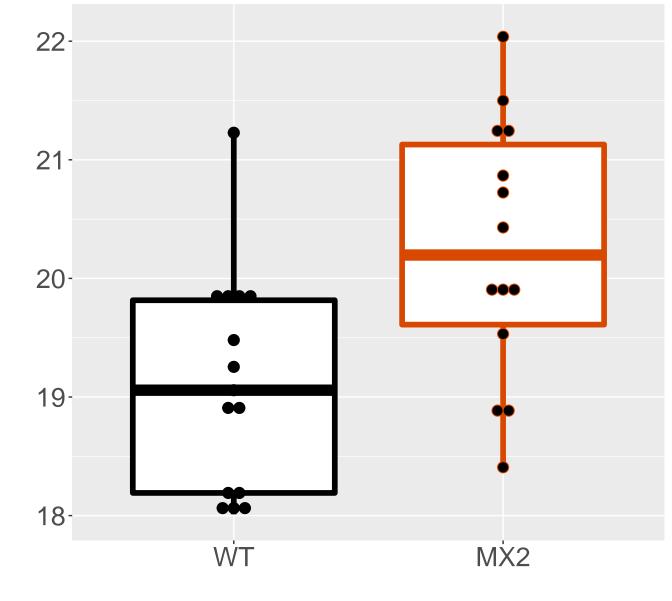
M304.0712T460.18 FDR = 0.044, FC = 0.25



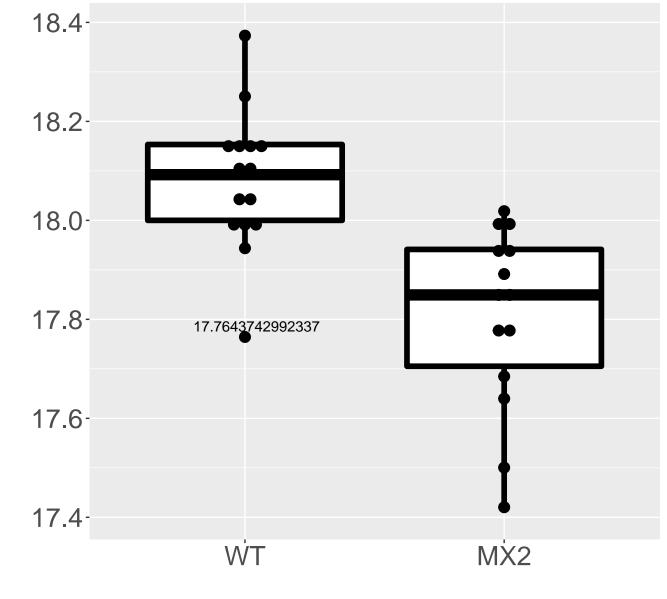
M261.0288T535.57 FDR = 0.045, FC = 1.2, sex***



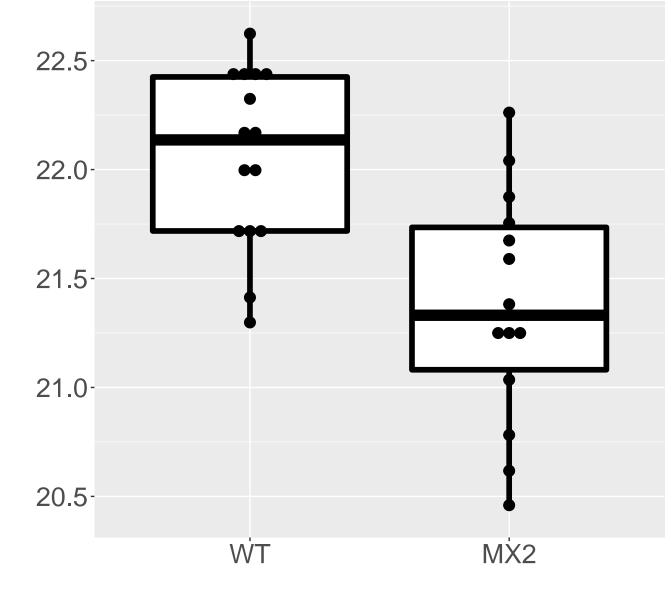
M248.0792T138.66 FDR = 0.047, FC = 1.1, sex**



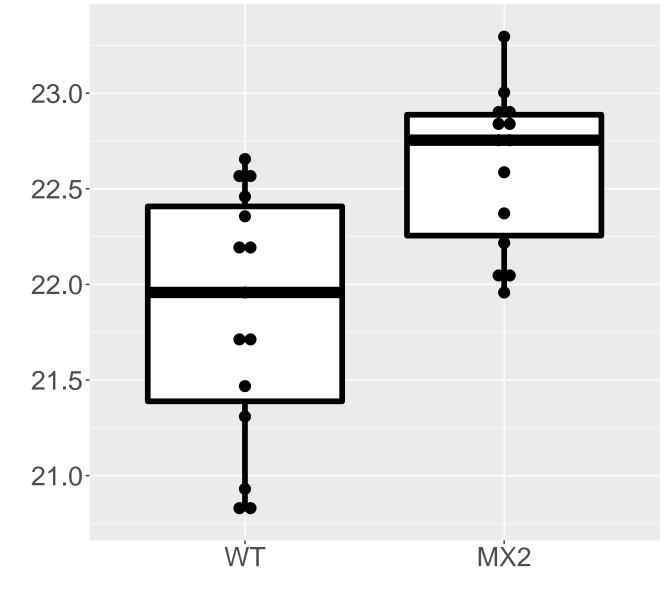
M118.076T303FDR = 0.051, FC = -0.28



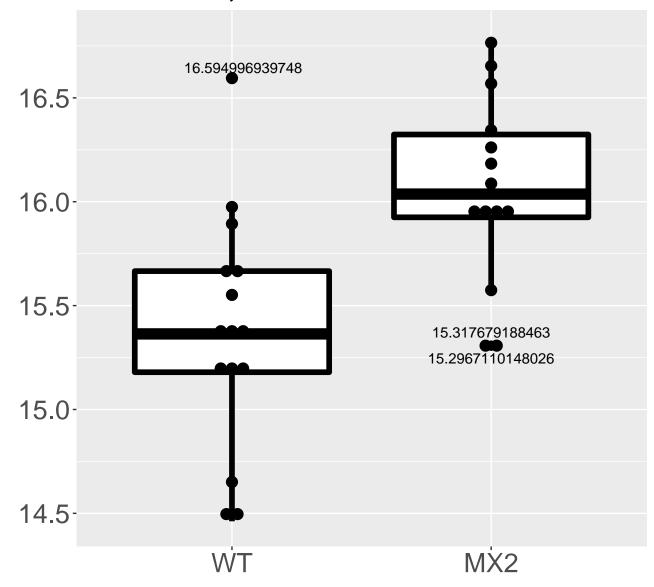
M278.0884T287.23 FDR = 0.052, FC = -0.68



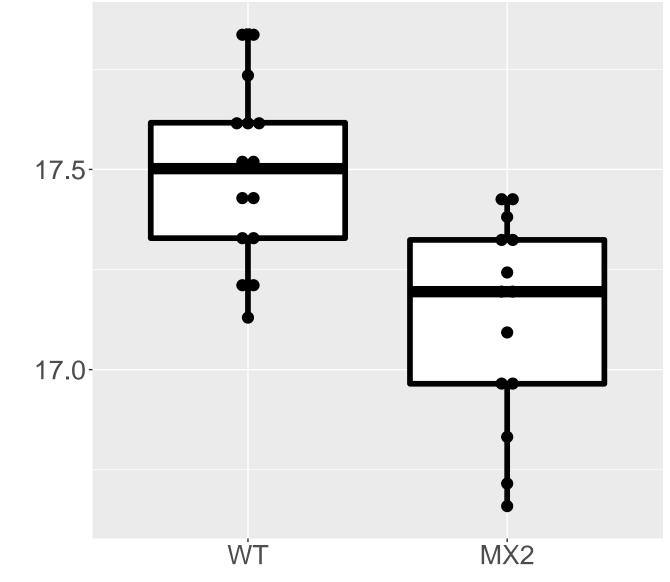
M124.9915T288.4 FDR = 0.056, FC = 0.76



M301.0729T199.59 FDR = 0.057, FC = 0.68



Dihydrofolic acid FDR = 0.061, FC = -0.37



M196.0286T509.61 FDR = 0.063, FC = 0.57, sex*

