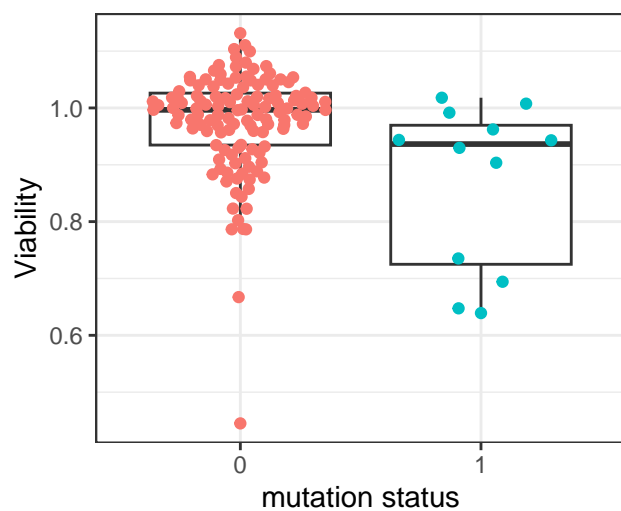
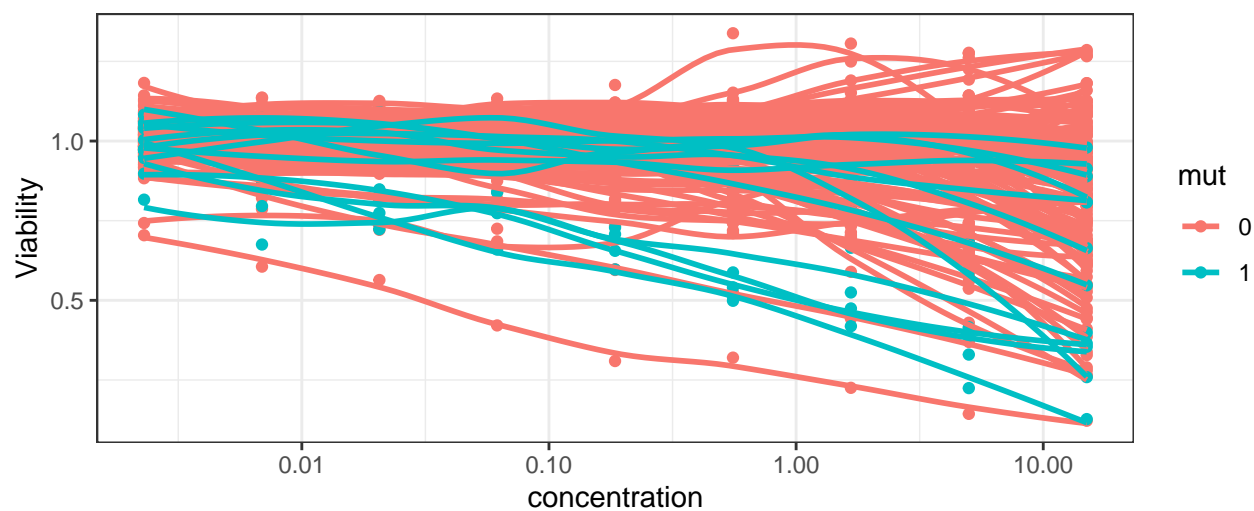


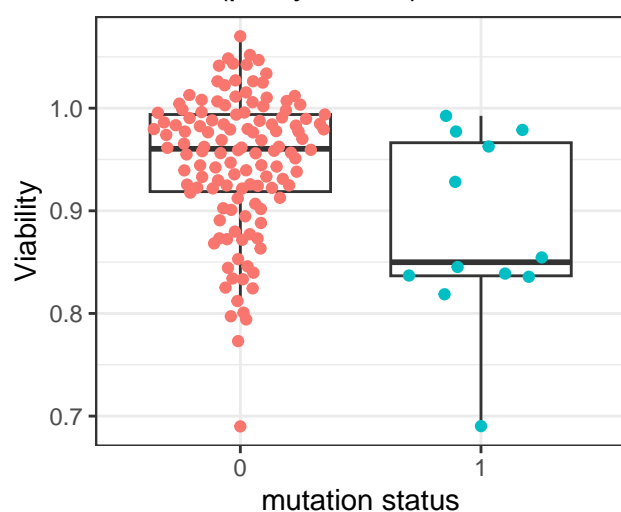
BML-277 (p.adj=0.088)



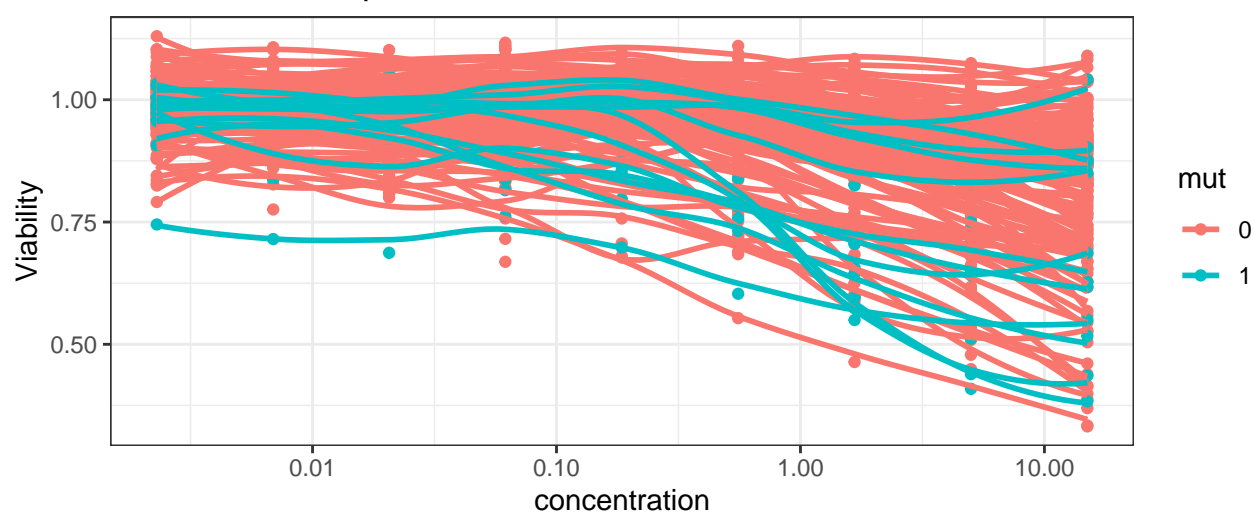
DDR, CHEK2



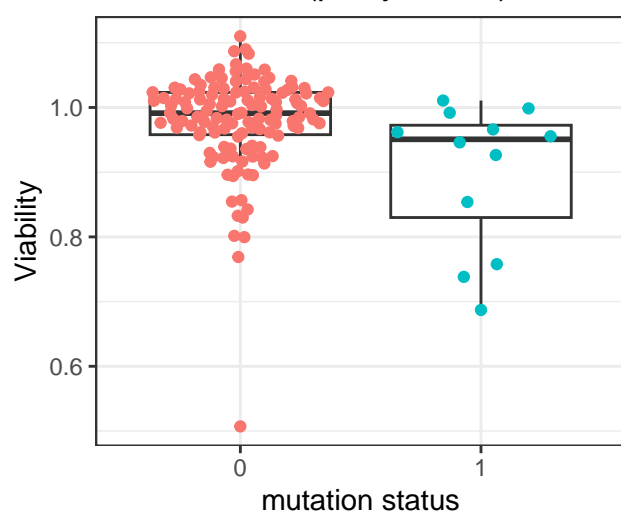
WZ811 (p.adj=0.088)



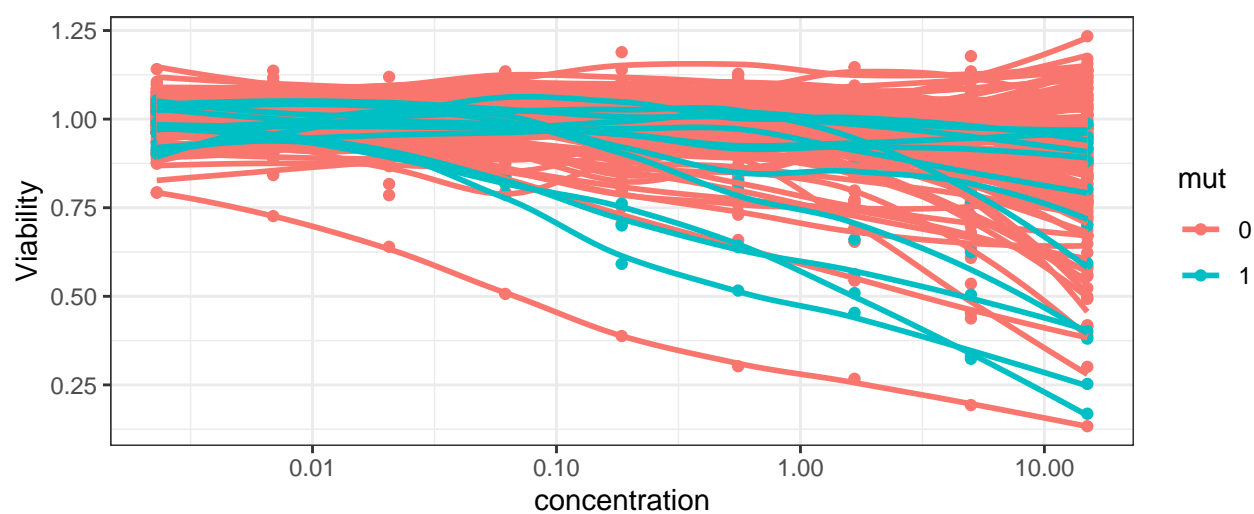
Chemokine receptor, CXCR4



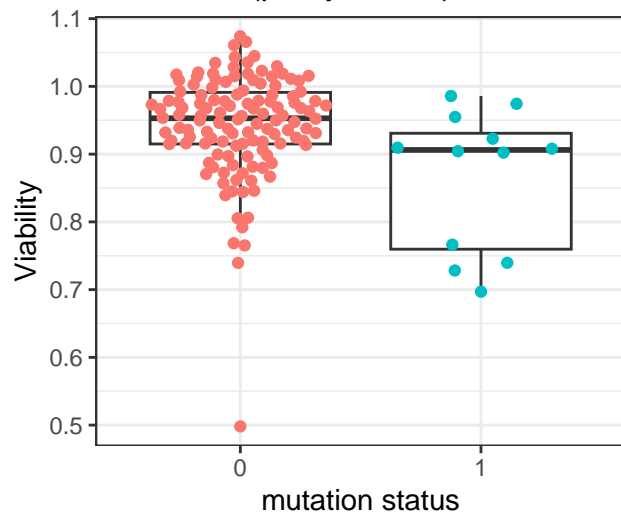
z-LVSR-fmk (p.adj=0.088)



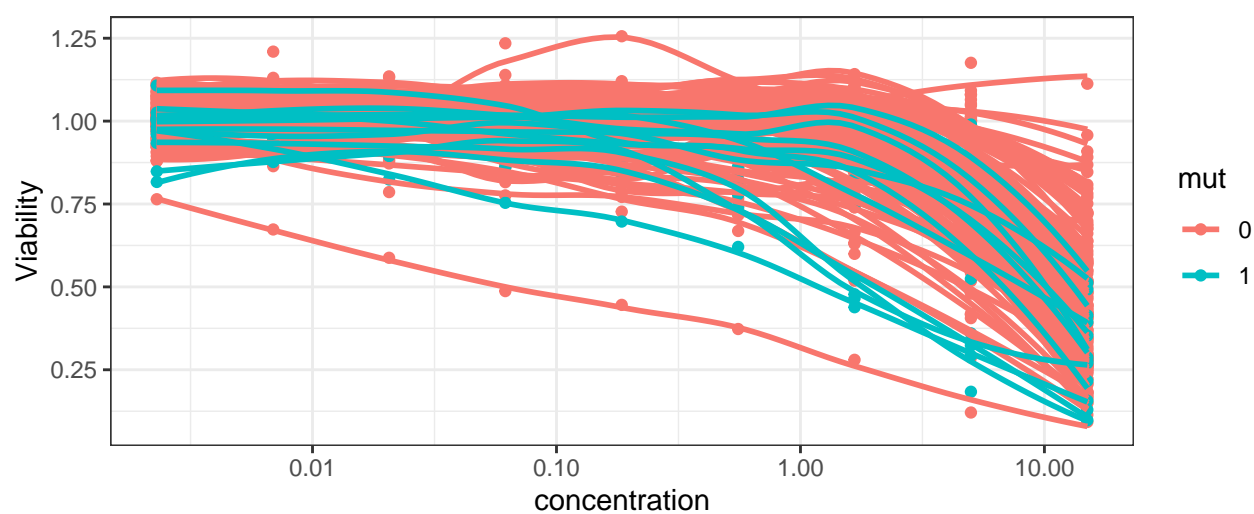
NA, NA



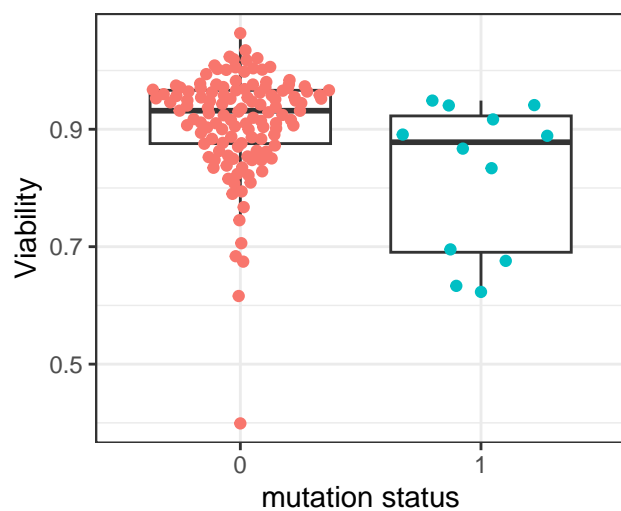
VAS2870 (p.adj=0.088)



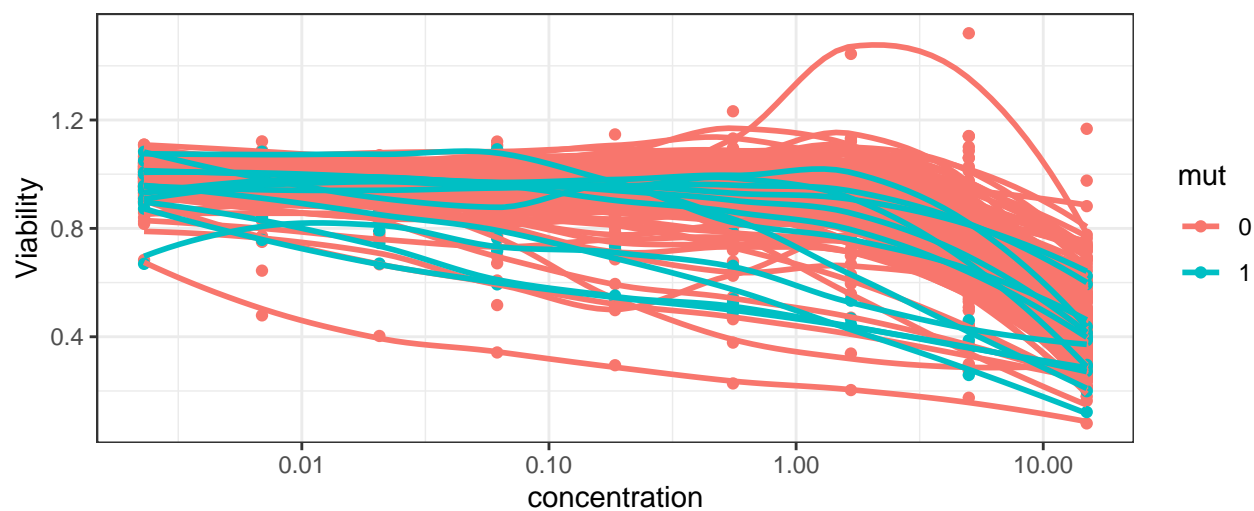
Metabolism, NOX1



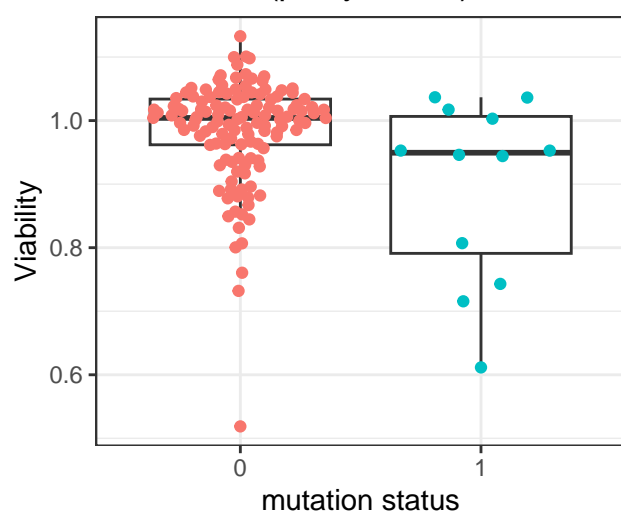
BMS-509744 (p.adj=0.088)



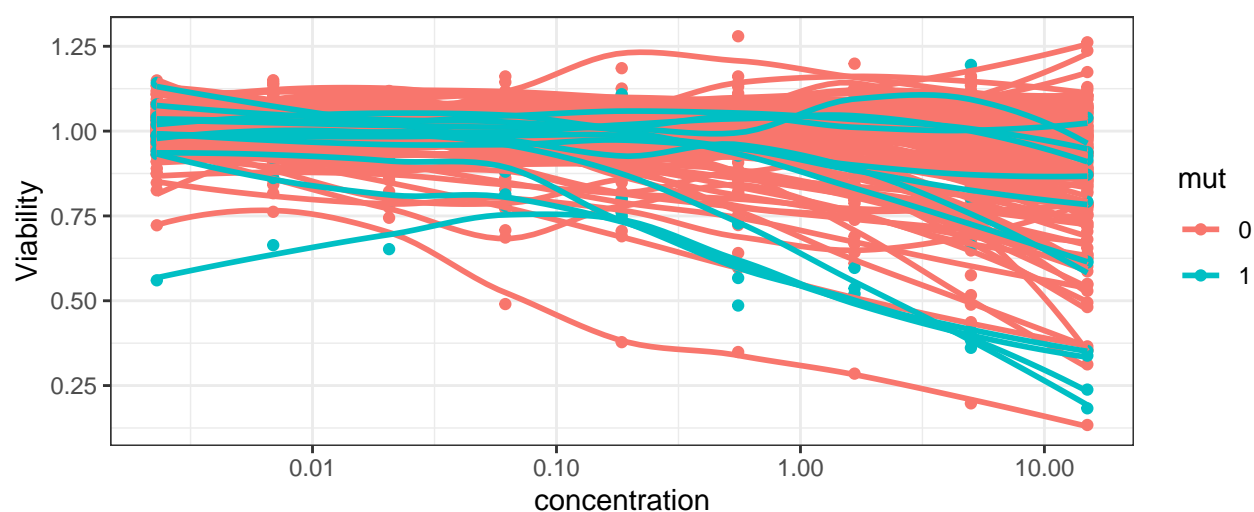
ITK, ITK



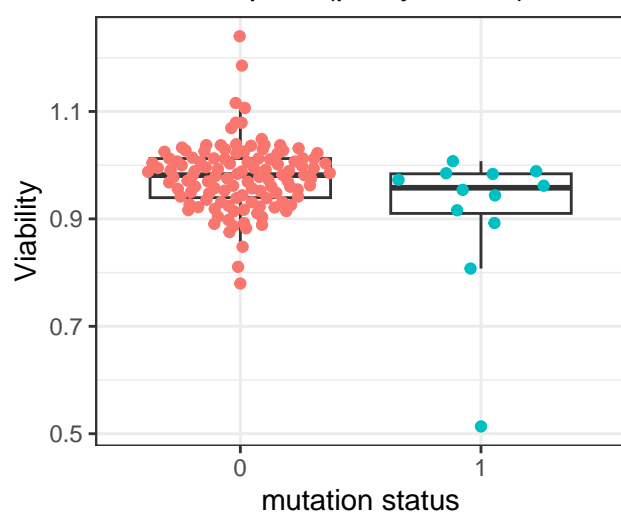
Acadesine (p.adj=0.088)



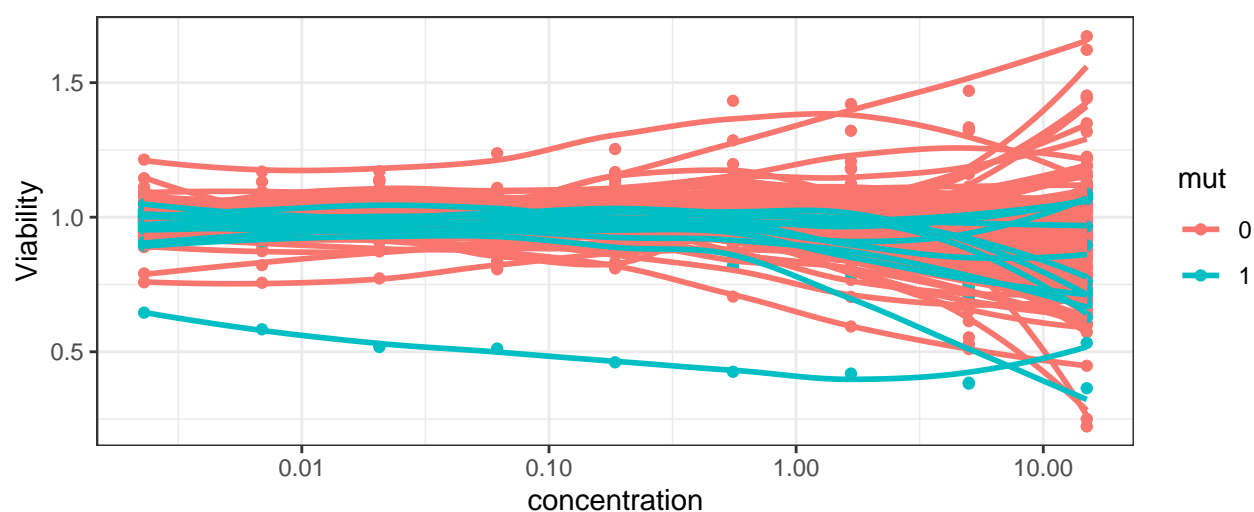
Metabolism, AMPK activator



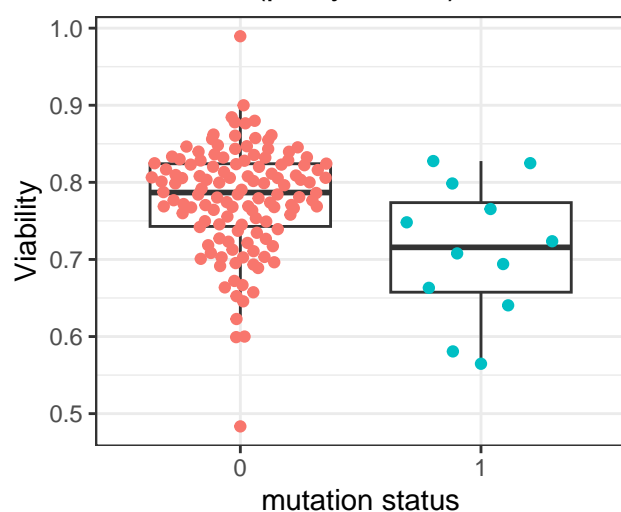
Dorsomorphin (p.adj=0.088)



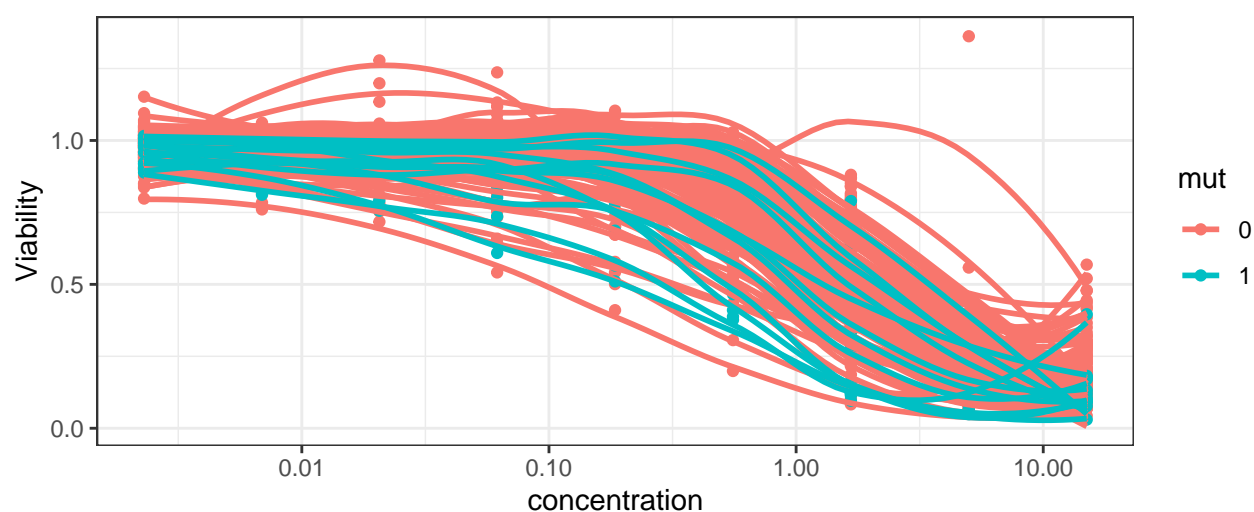
Metabolism, AMPK



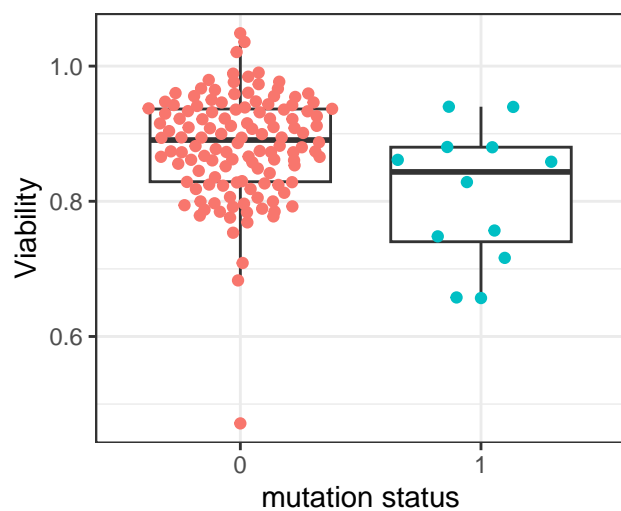
MIS-27.1 (p.adj=0.088)



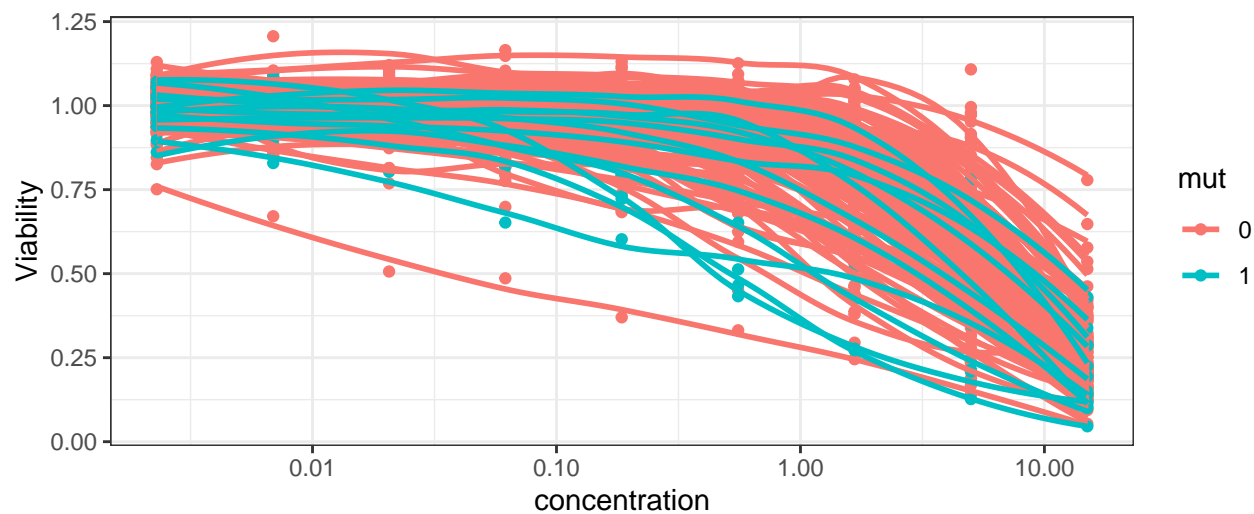
ROS, ROS



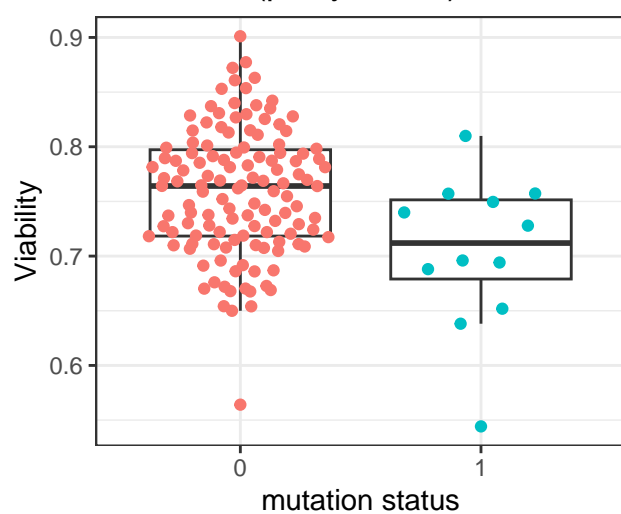
BAY 61-3606 (p.adj=0.088)



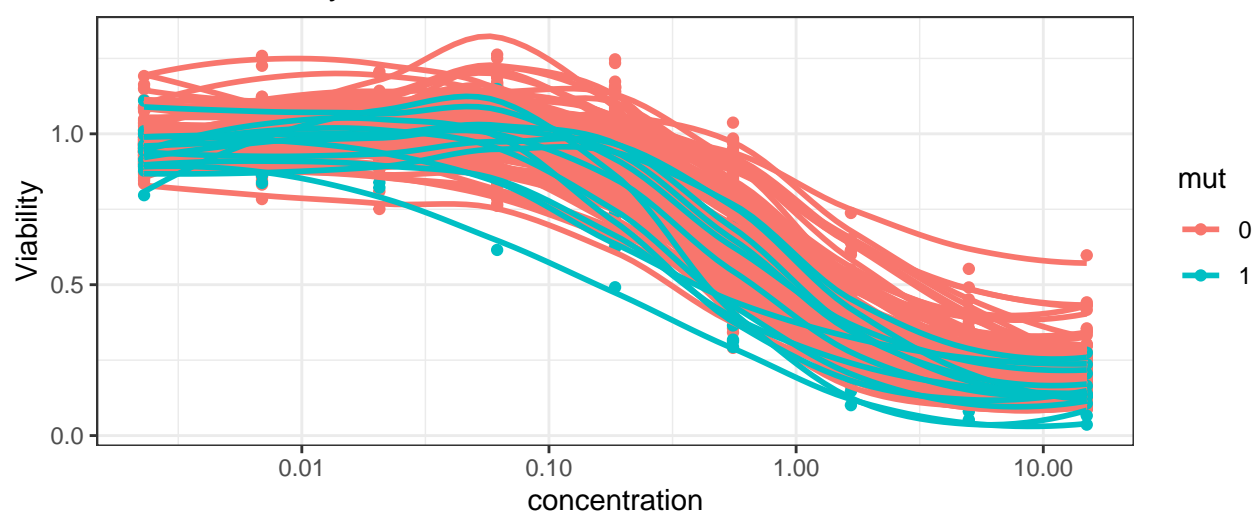
BCR, SYK



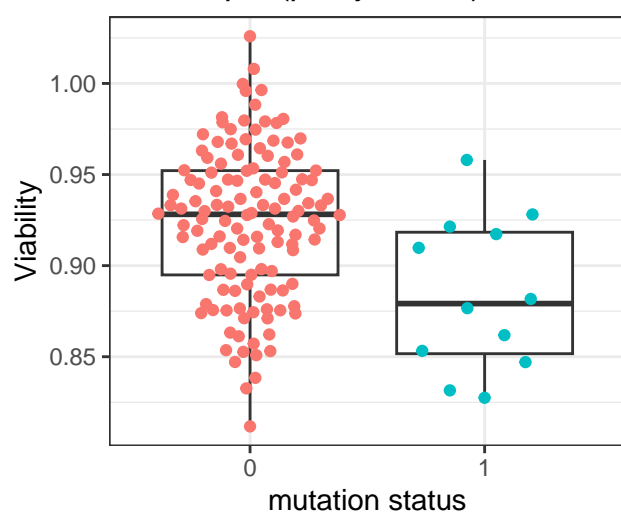
LMK-235 (p.adj=0.088)



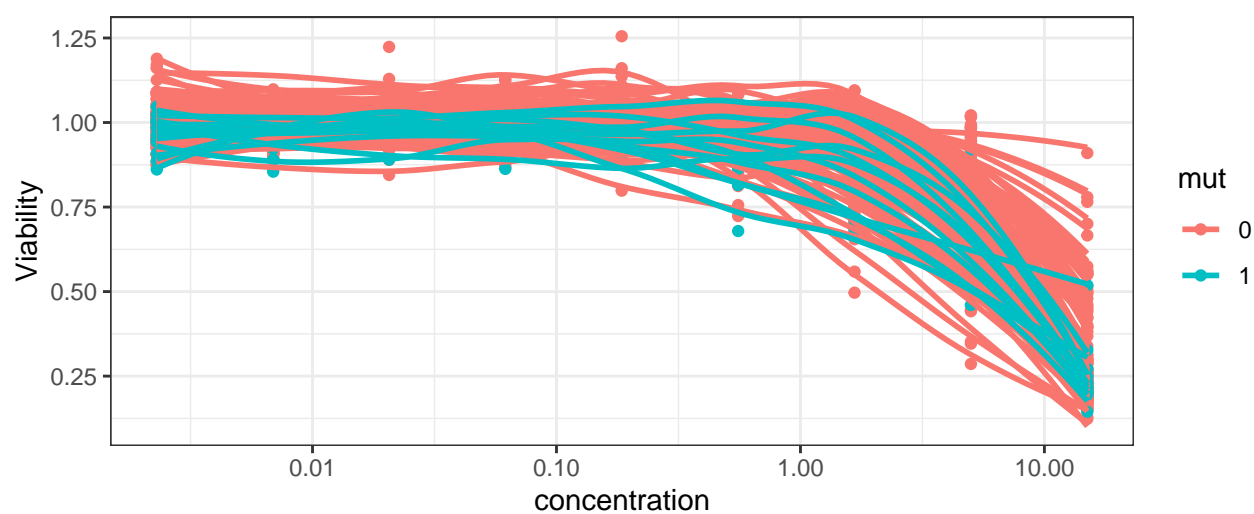
Histone deacetylase, HDAC4/5



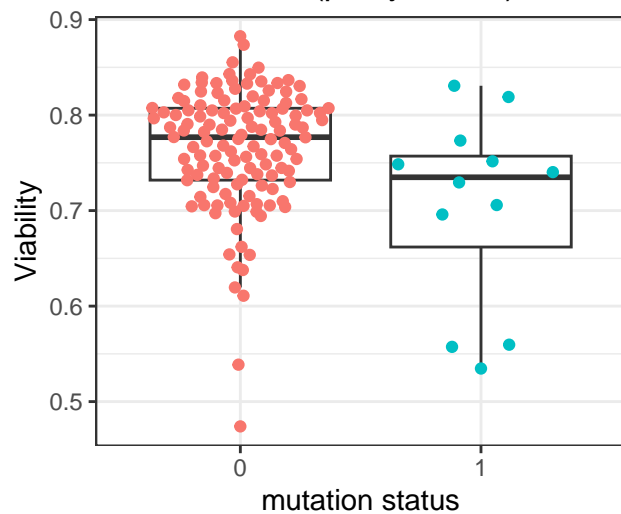
VO-Ohpic (p.adj=0.088)



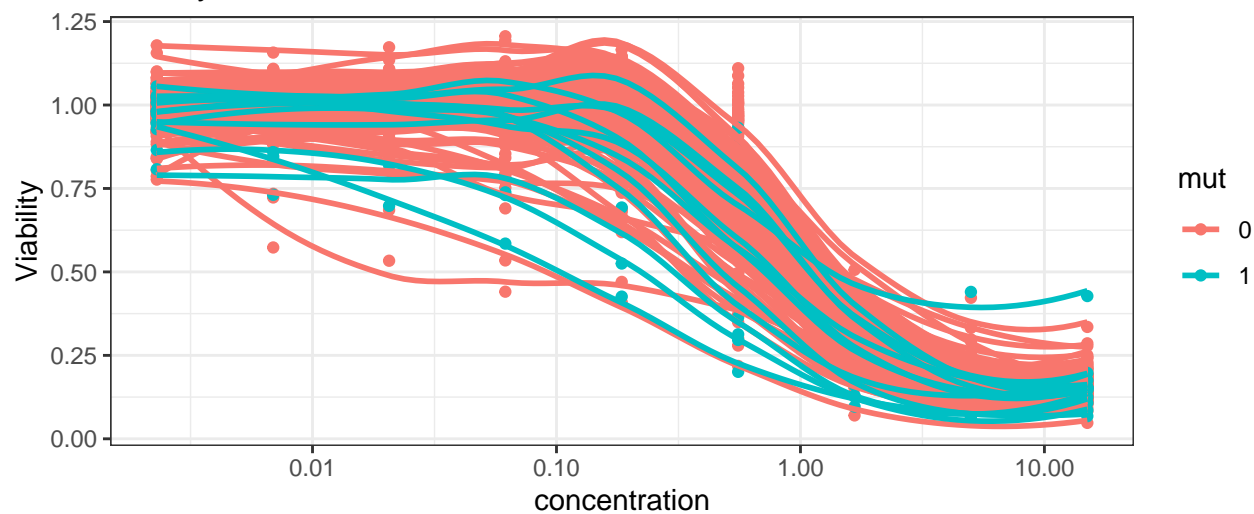
PI3K/AKT/mTOR, PTEN



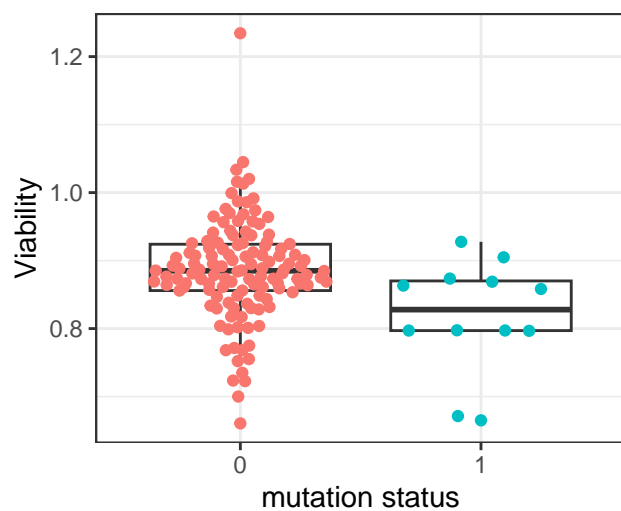
PHA-767491 (p.adj=0.088)



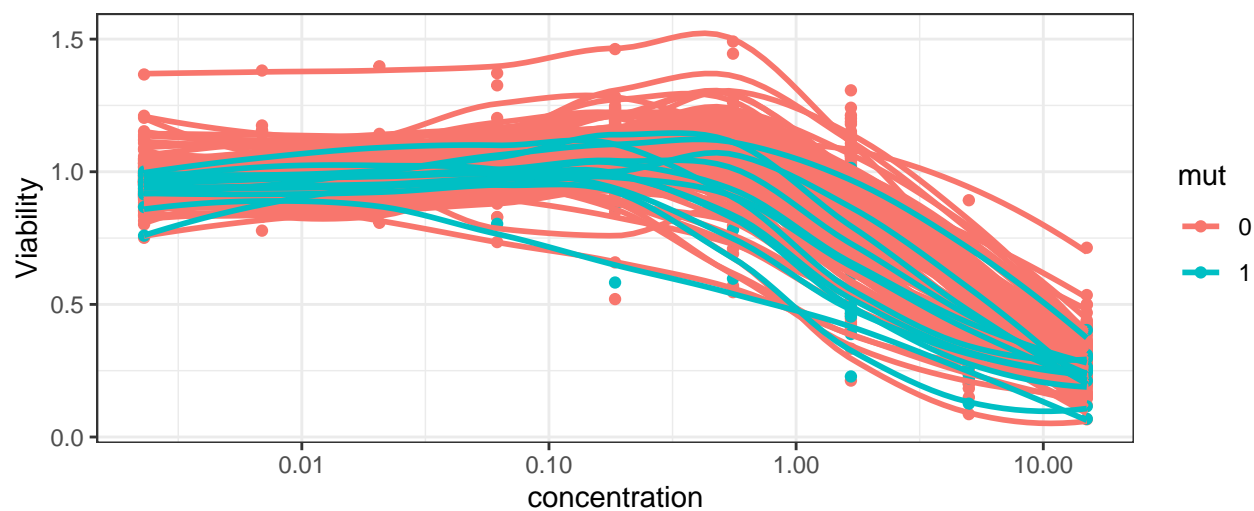
Cell cycle, CDC7/CDK9



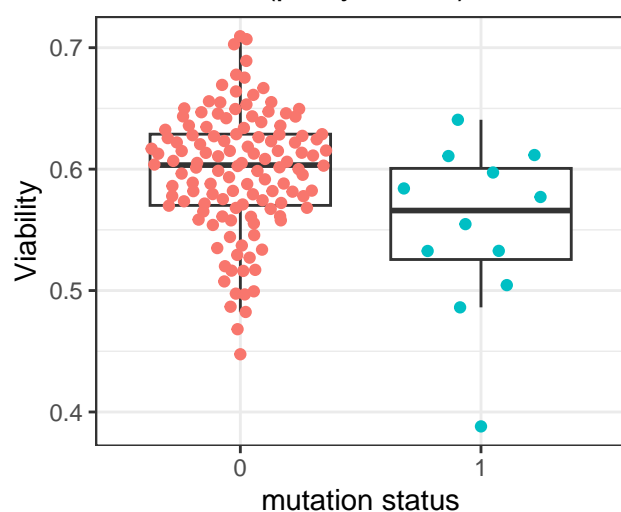
CAY10603 (p.adj=0.088)



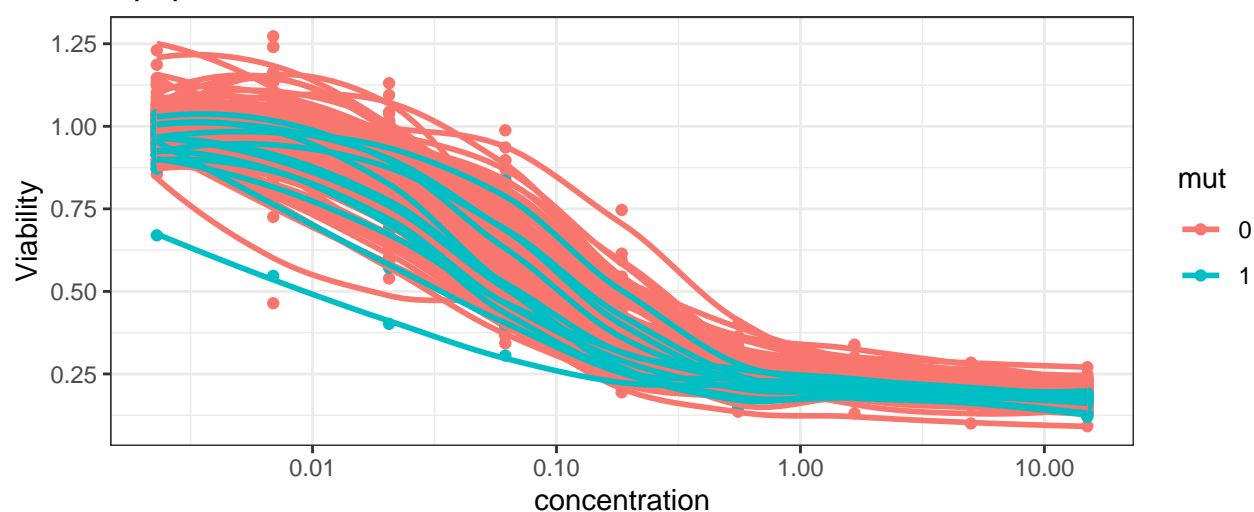
Histone deacetylase, HDAC6



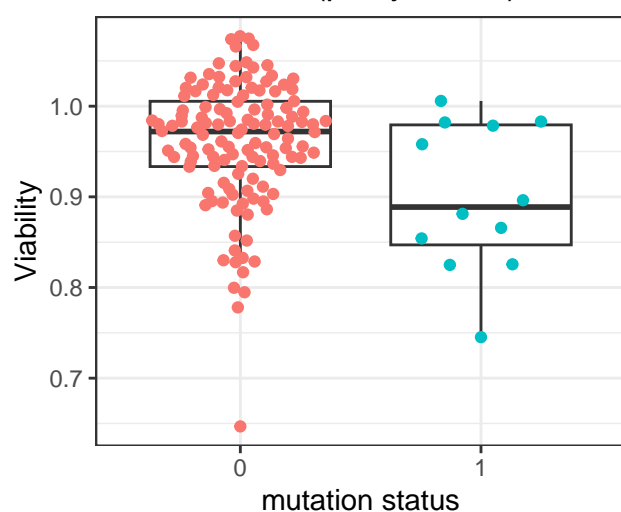
Navitoclax (p.adj=0.088)



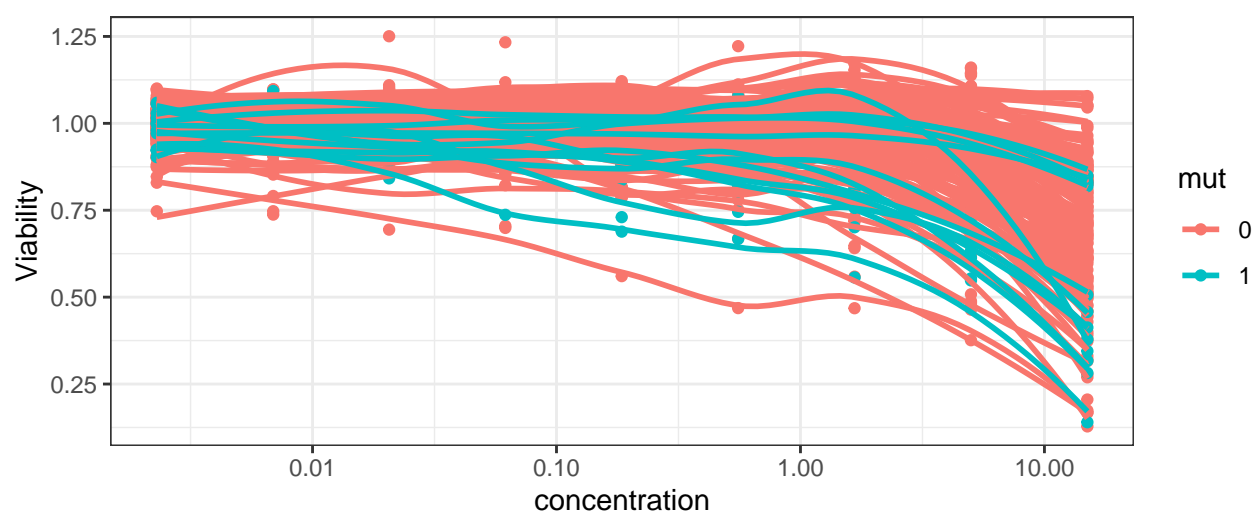
Apoptosis, BCL2



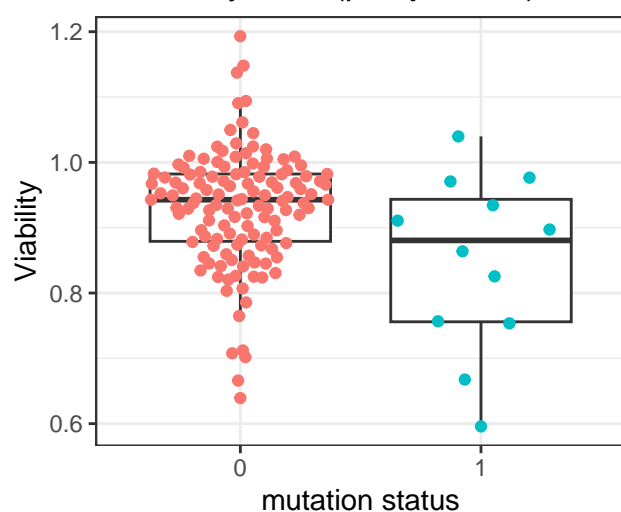
NSC-207895 (p.adj=0.088)



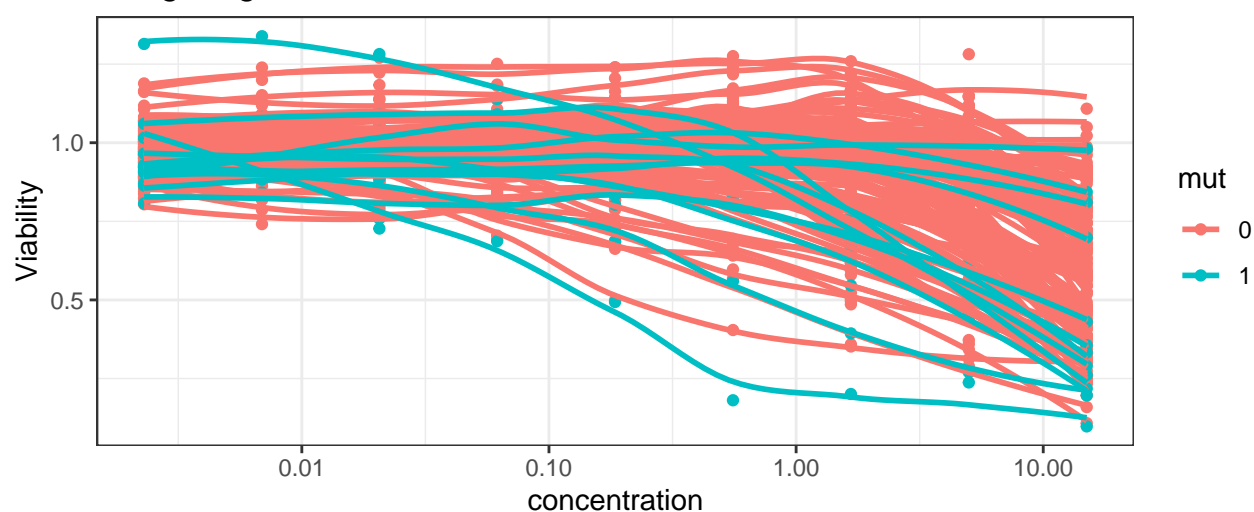
DDR, MDM4



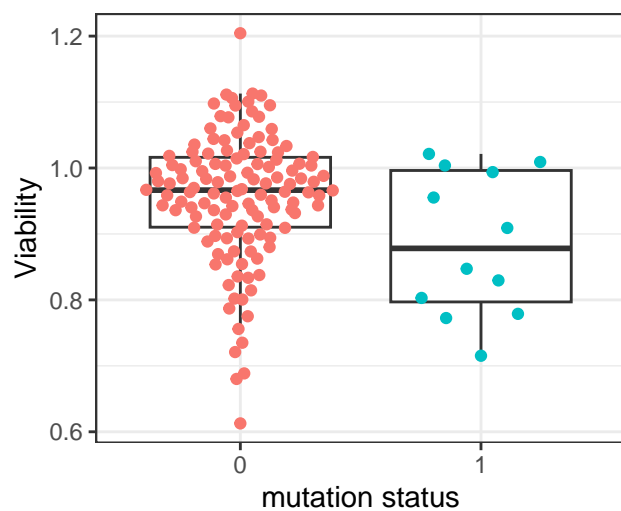
HPI-1 Hydrate (p.adj=0.088)



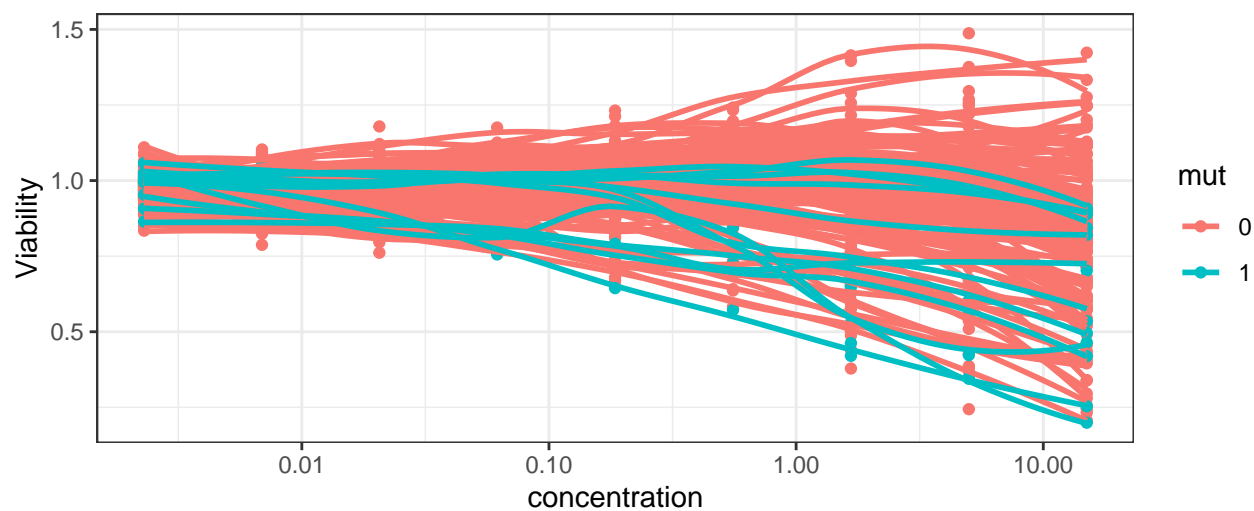
Hedgehog, GLI1/2



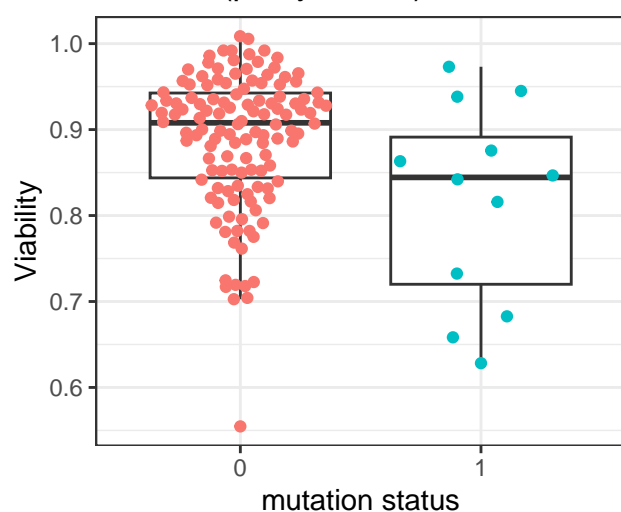
LY2228820 (p.adj=0.088)



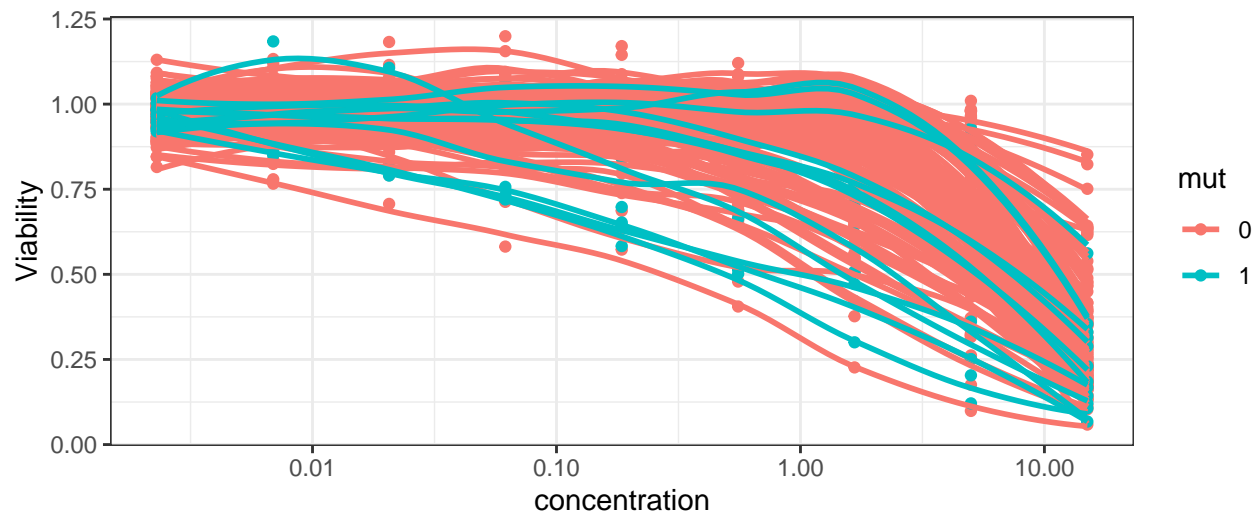
MAPK, p38



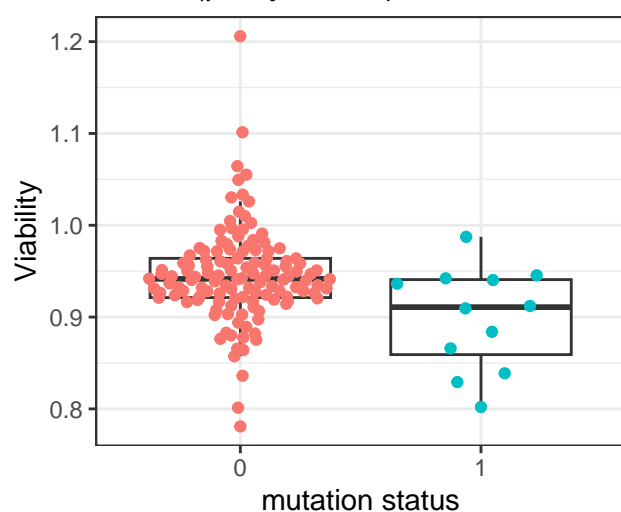
SD40.1 (p.adj=0.088)



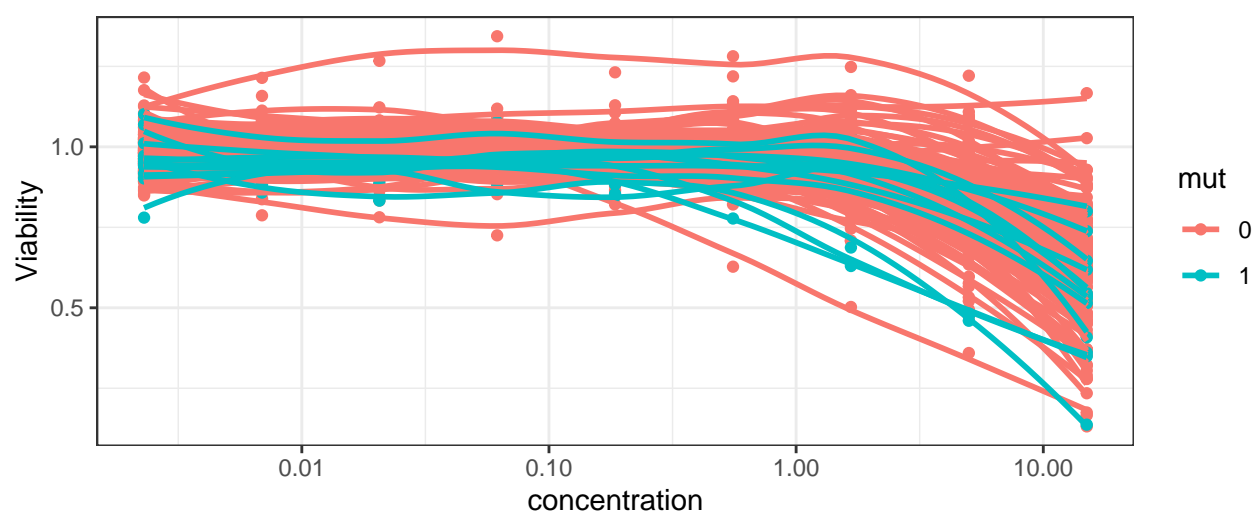
ROS, ROS



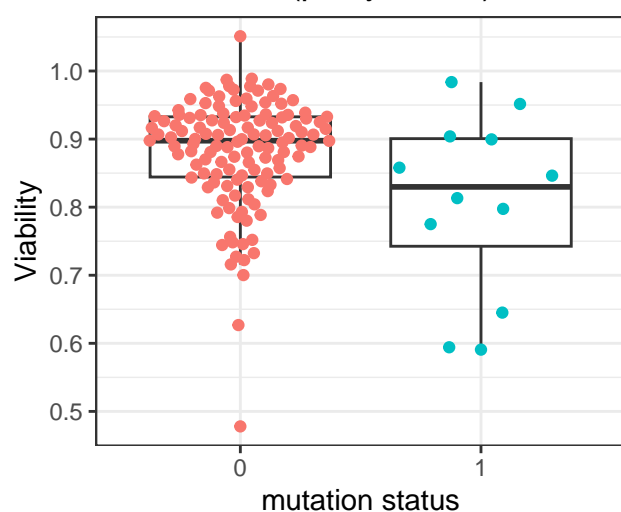
OF-1 (p.adj=0.088)



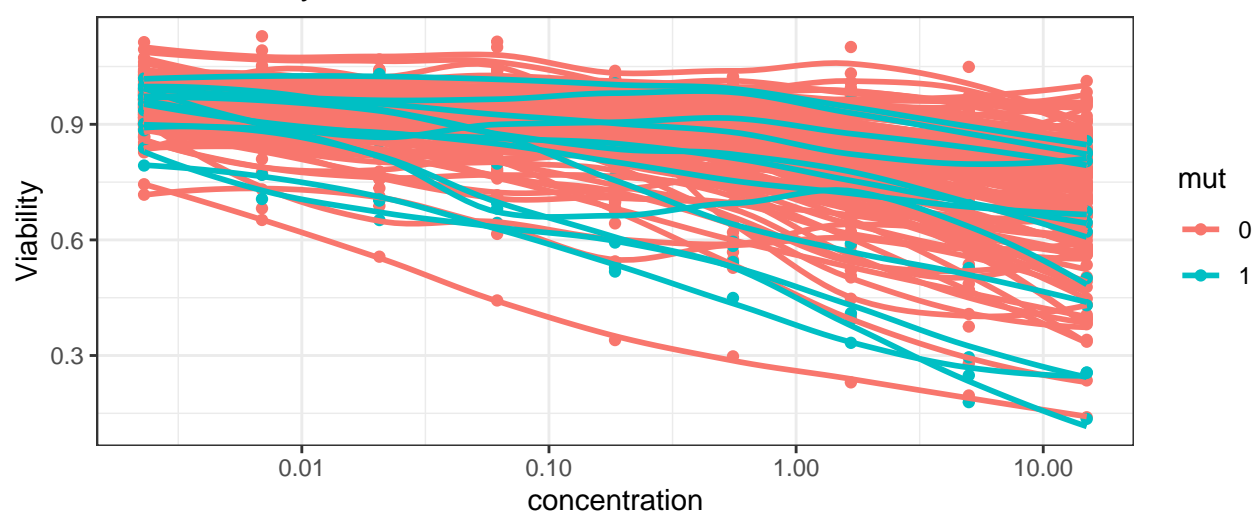
Bromodomain, BET



OICR-9429 (p.adj=0.088)

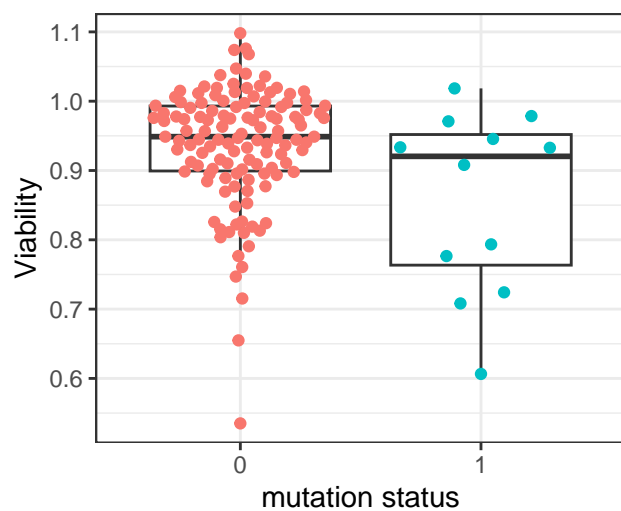


Histone methyltransferase, WDR5

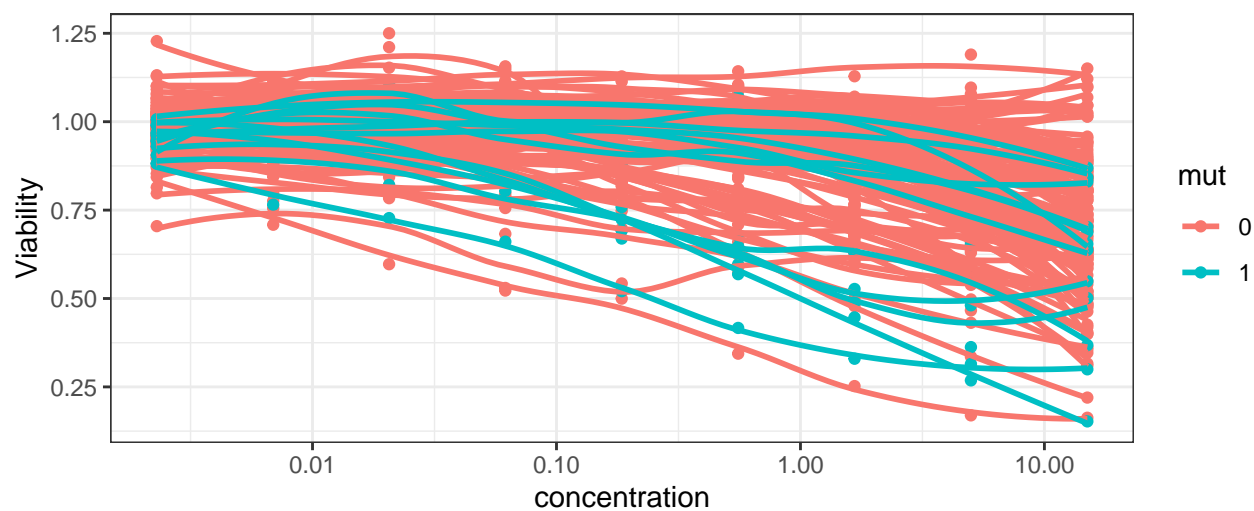




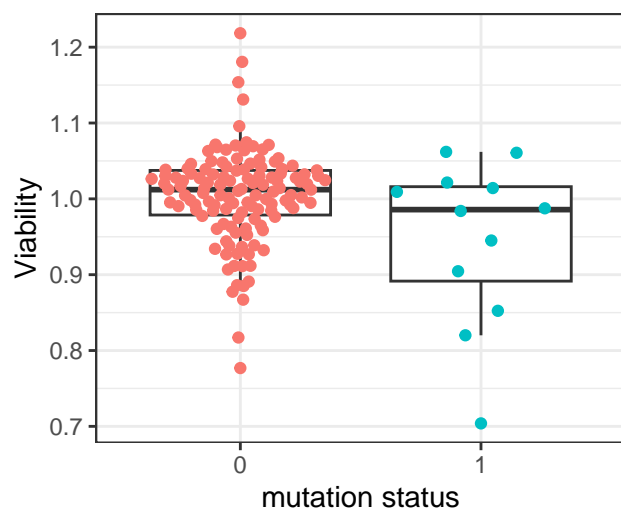
JNJ-28312141 (p.adj=0.088)



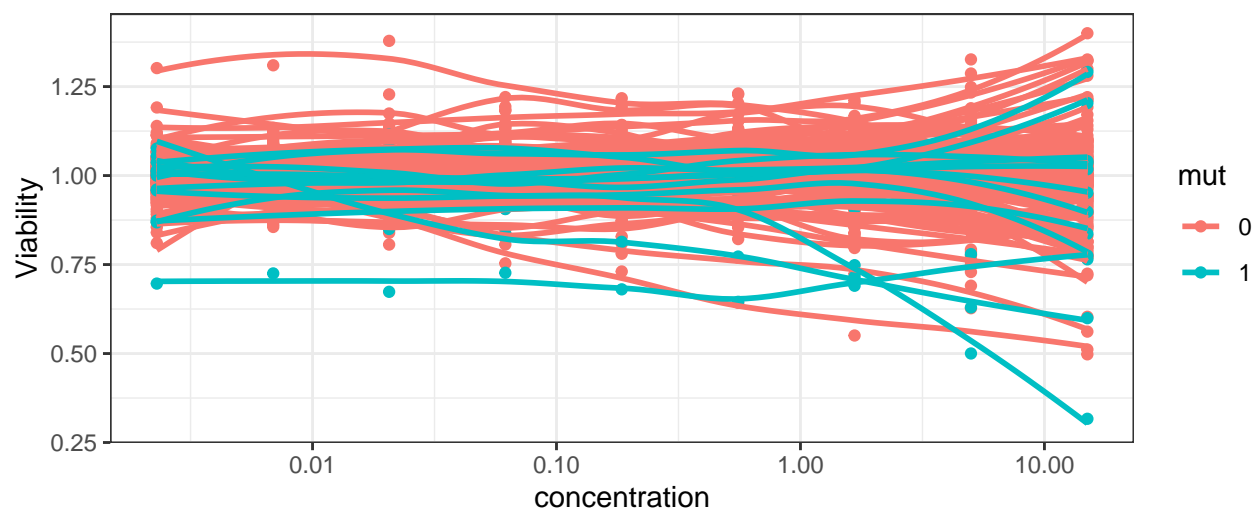
Chemokine receptor, CSF1R



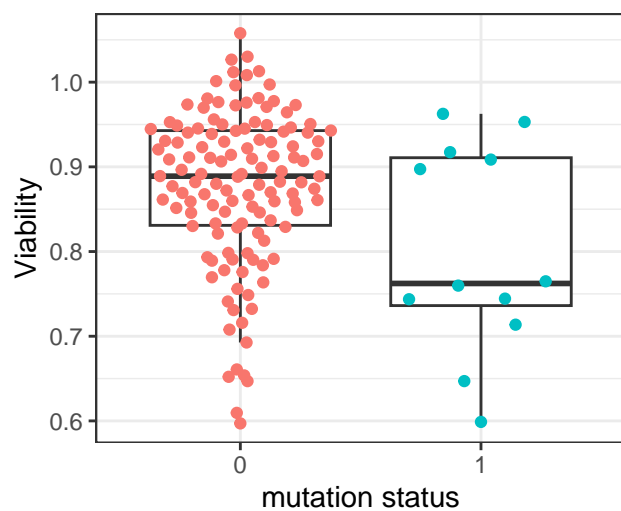
CPI-169 (p.adj=0.088)



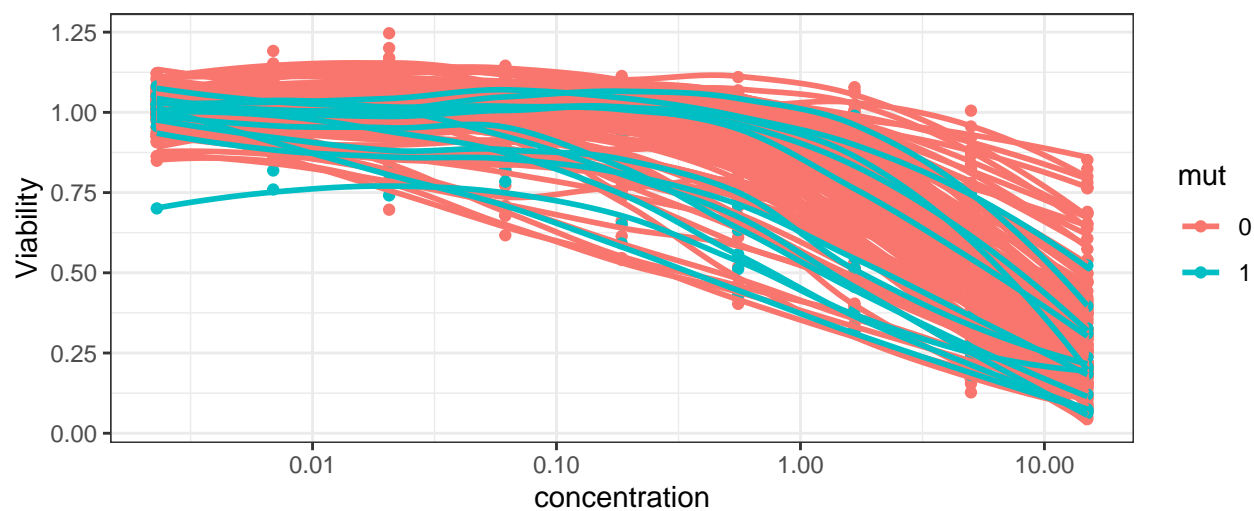
Histone methyltransferase, EZH2



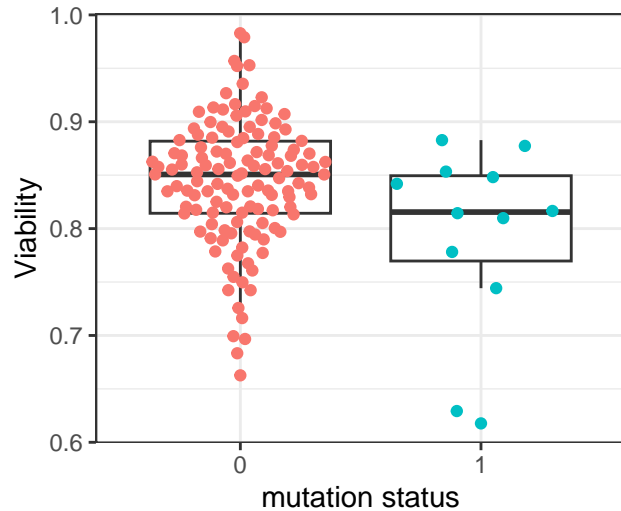
Nifuroxazide (p.adj=0.088)



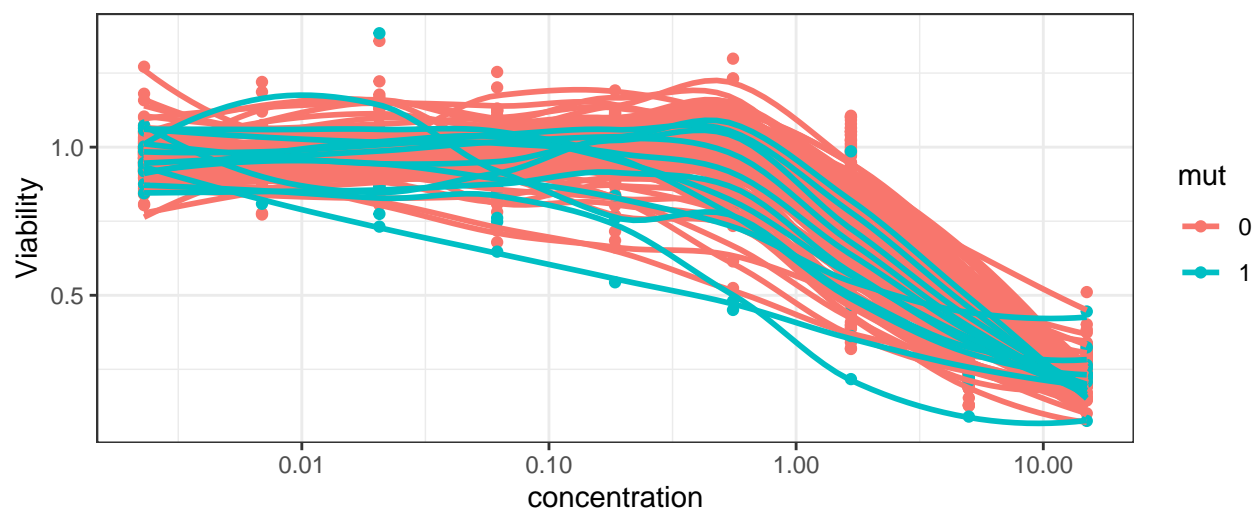
JAK/STAT, STAT1/3/5



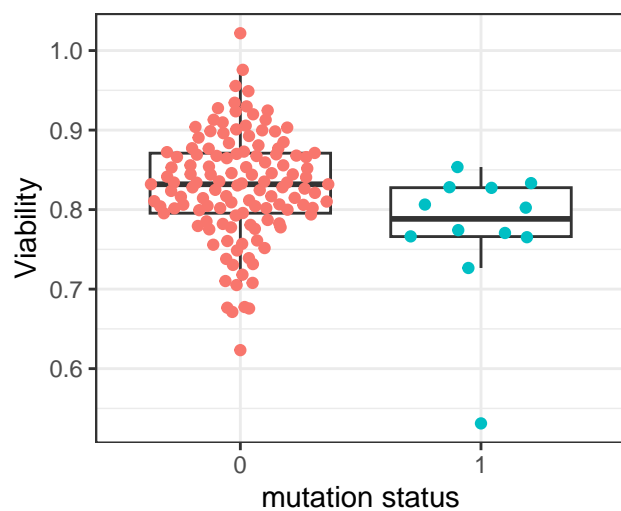
PF-562271 (p.adj=0.088)



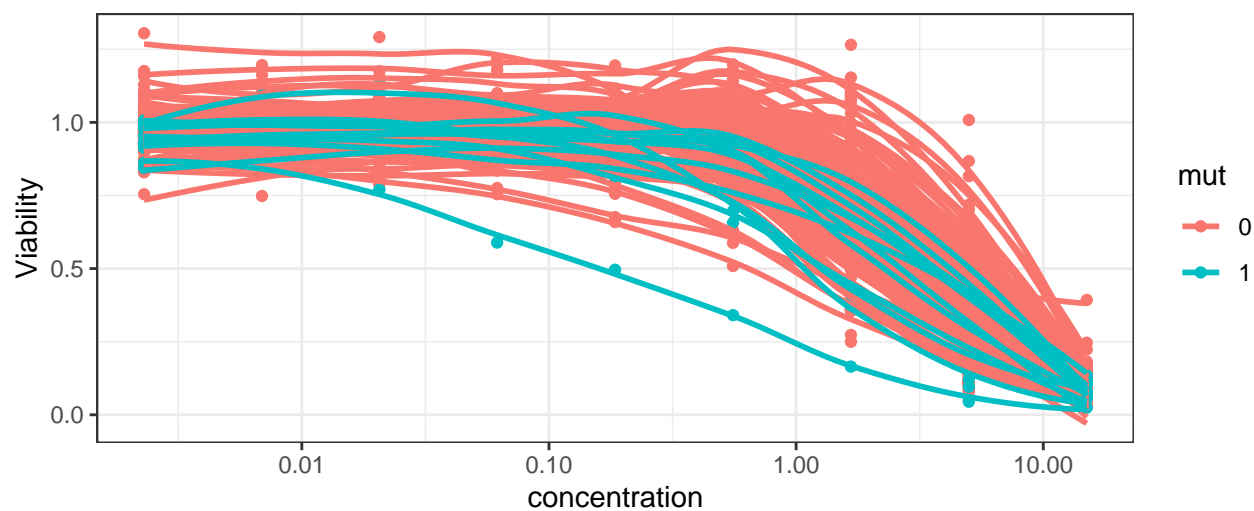
Cell adhesion, PTK2



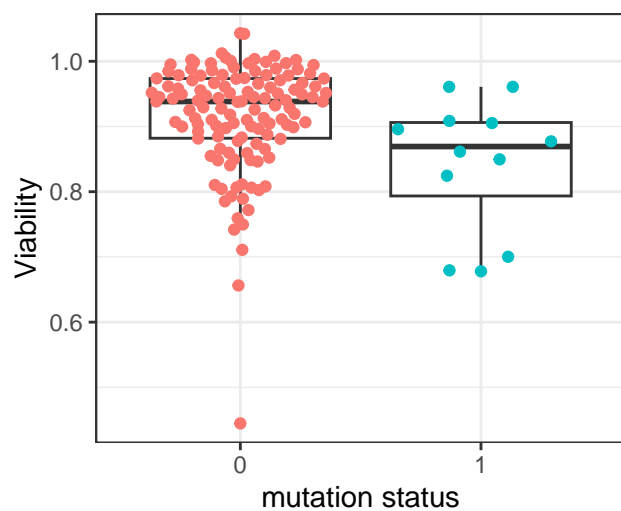
BAY 11-7085 (p.adj=0.088)



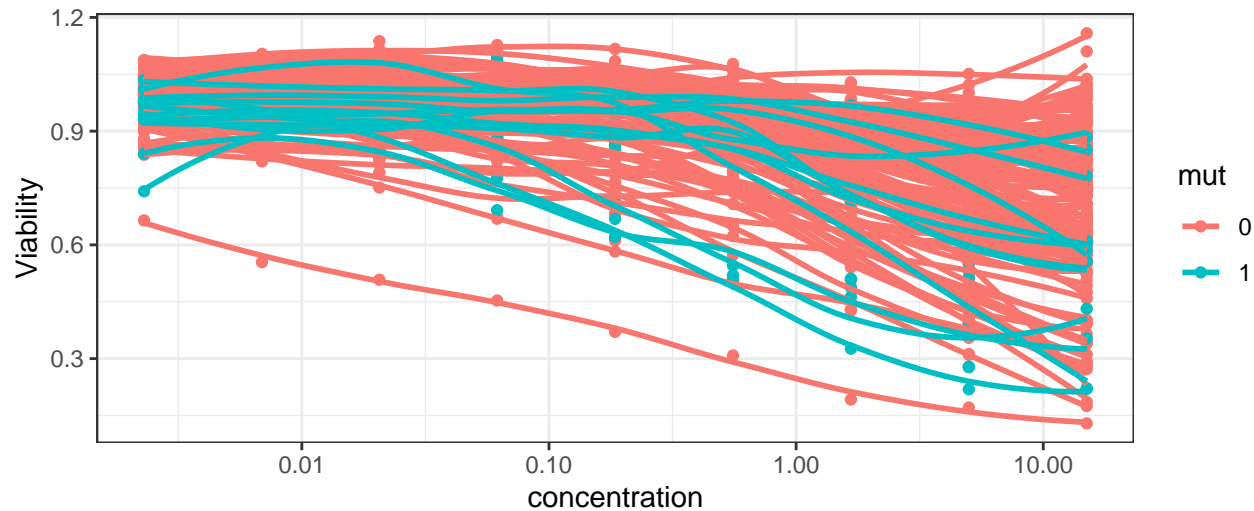
TNF/NFKB, NFKB



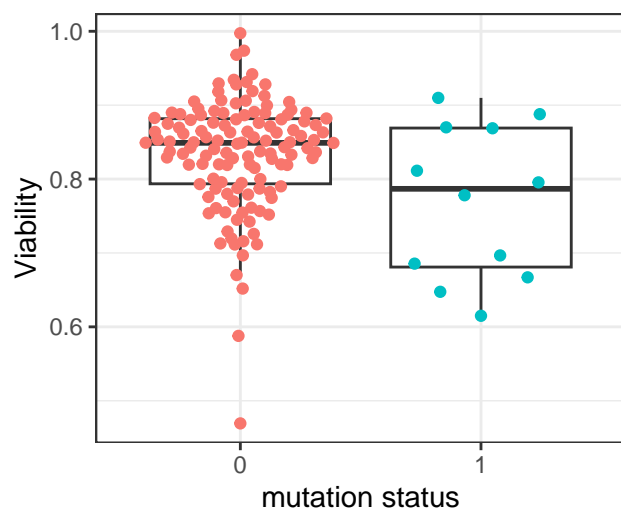
Actinonin (p.adj=0.088)



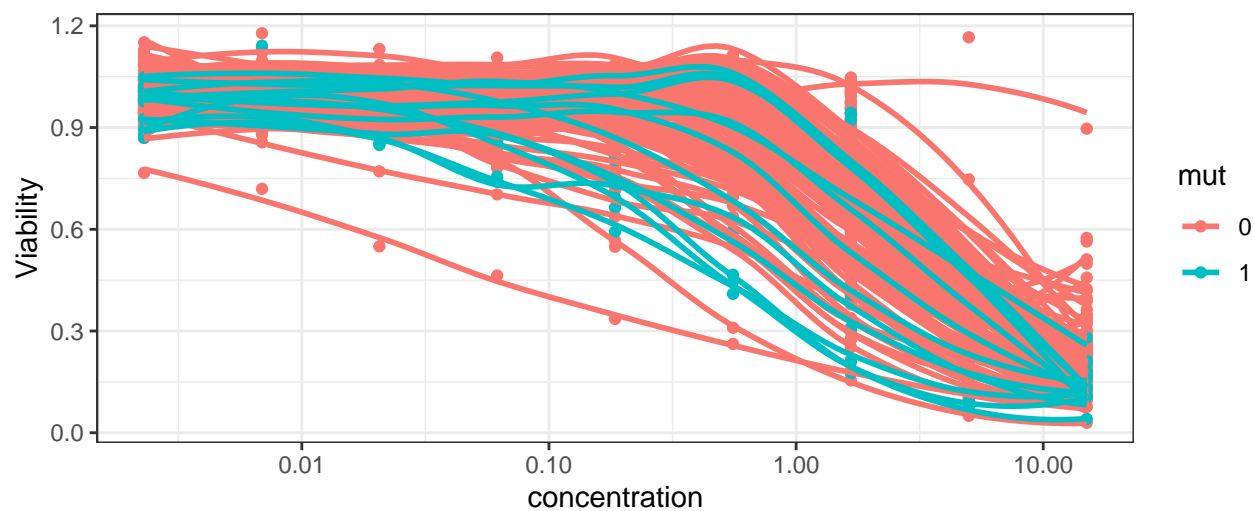
Metabolism, Aminopeptidase



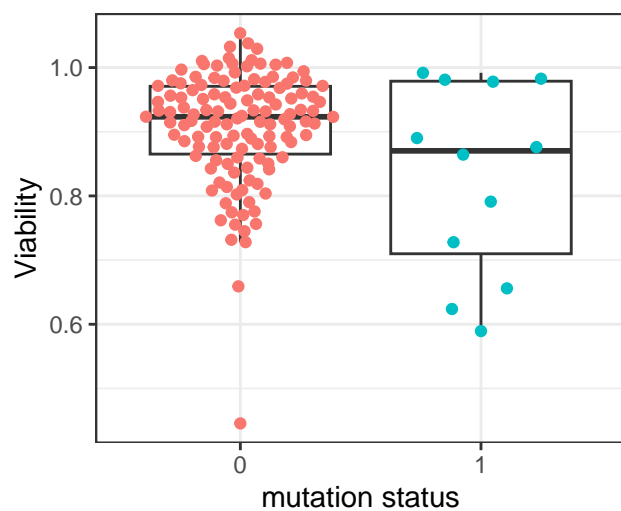
SD50.1 (p.adj=0.088)



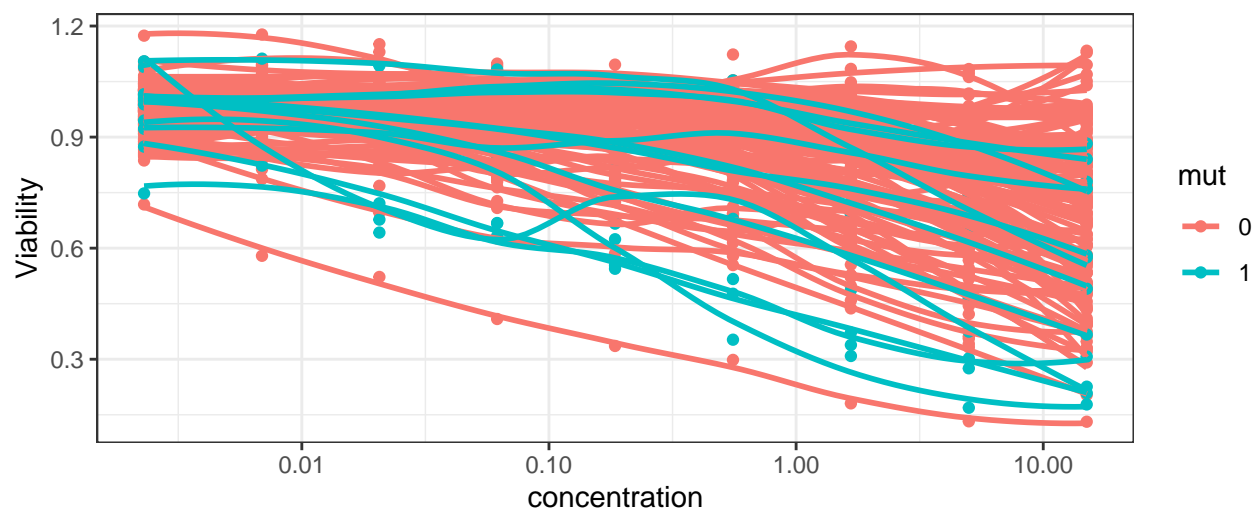
ROS, ROS



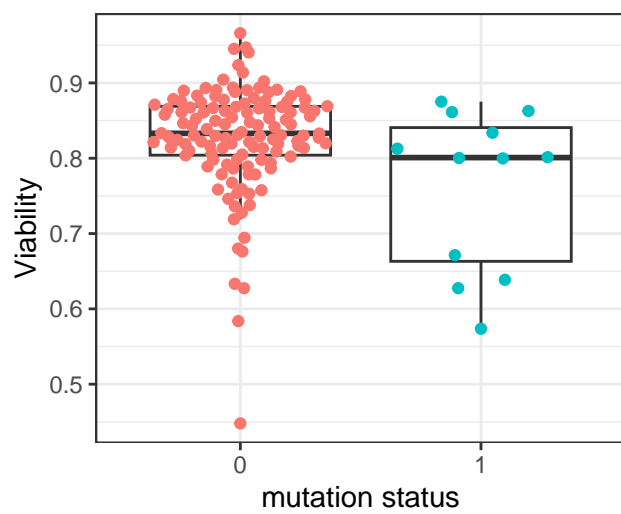
JAK3 Inhibitor I (p.adj=0.088)



JAK/STAT, JAK3



UNC0638 (p.adj=0.088)



Histone methyltransferase, G9A/GLP

