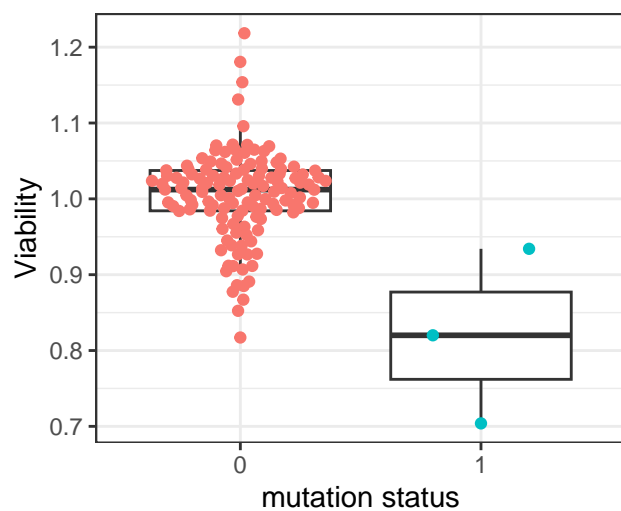
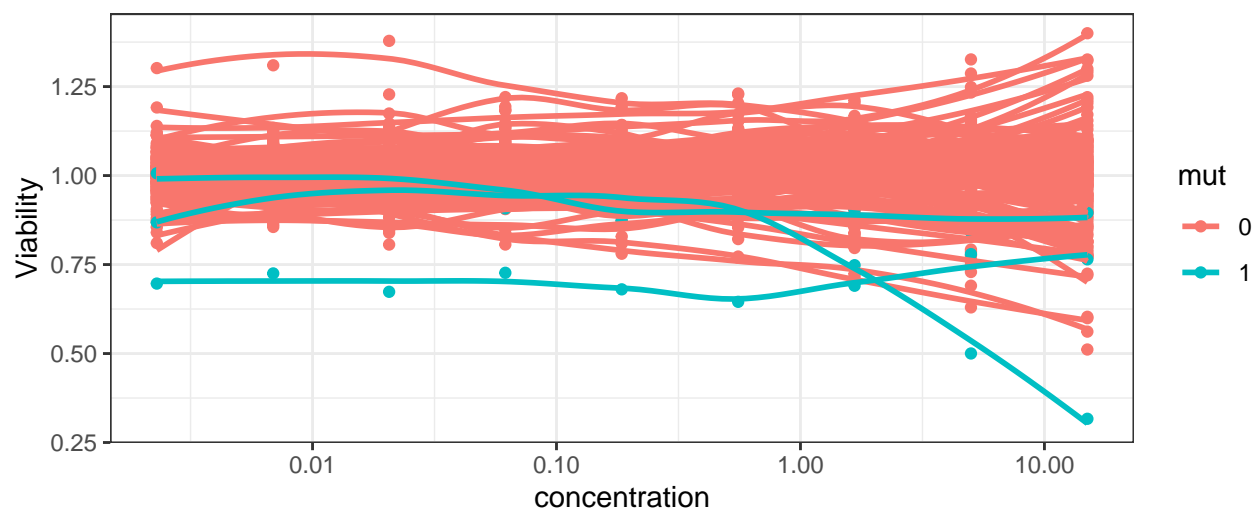


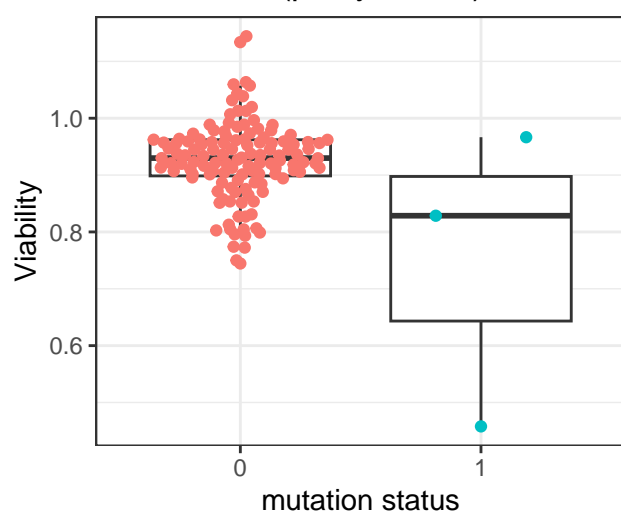
CPI-169 (p.adj=0.0003)



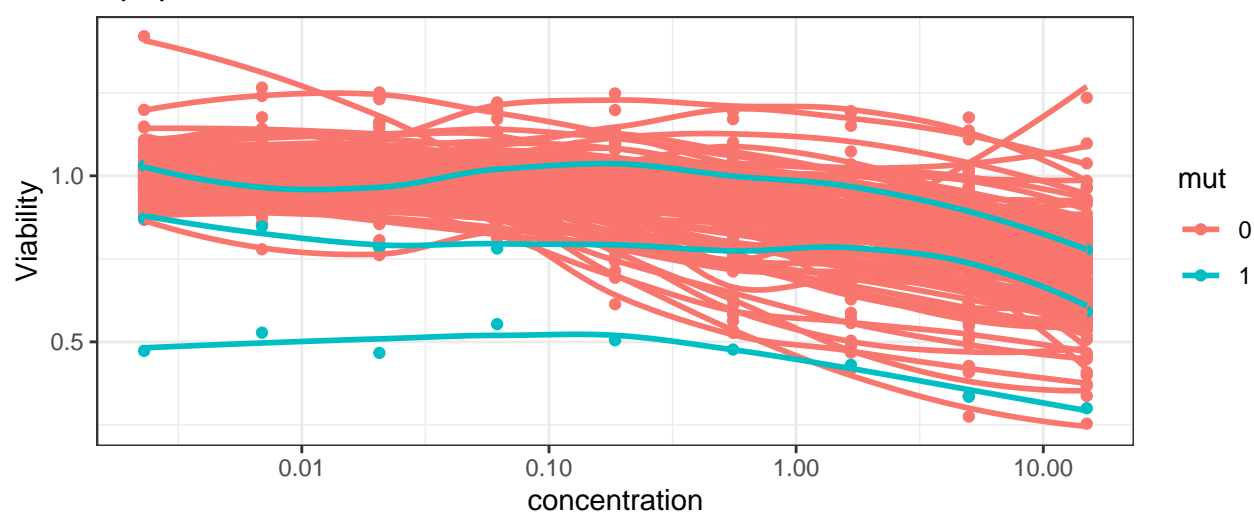
Histone methyltransferase, EZH2



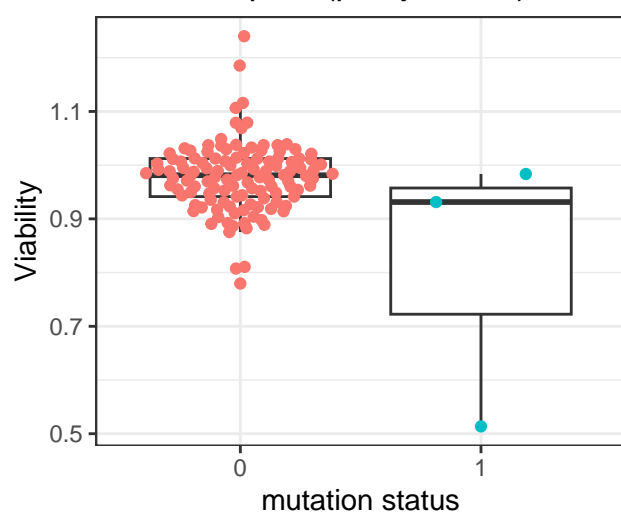
GDC-0152 (p.adj=0.015)



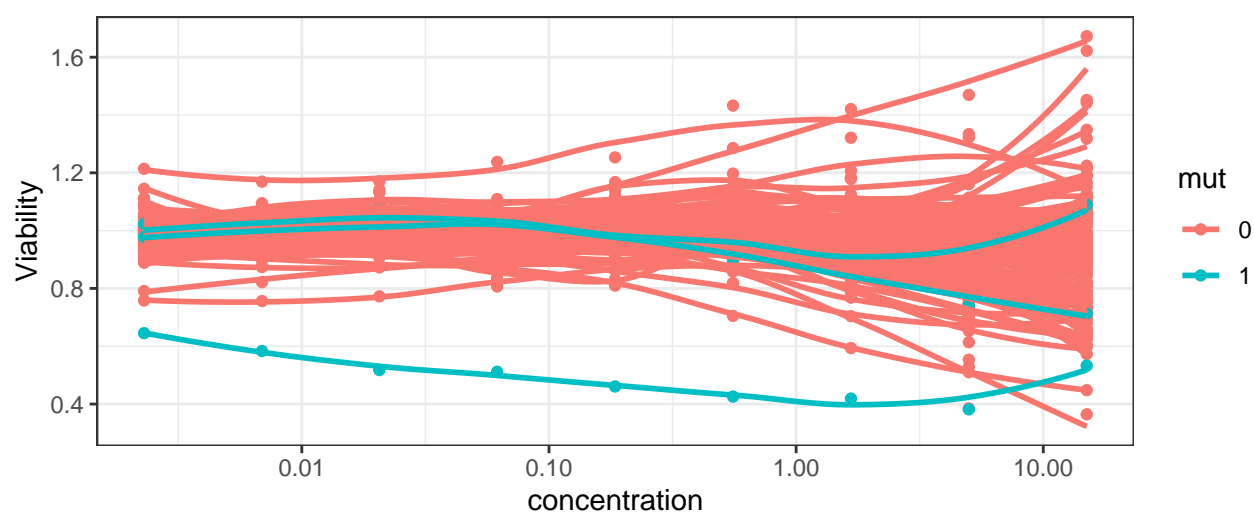
Apoptosis, IAP



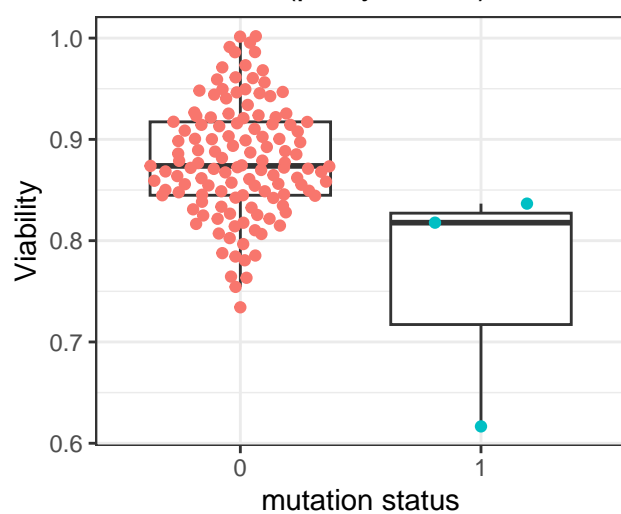
Dorsomorphin (p.adj=0.015)



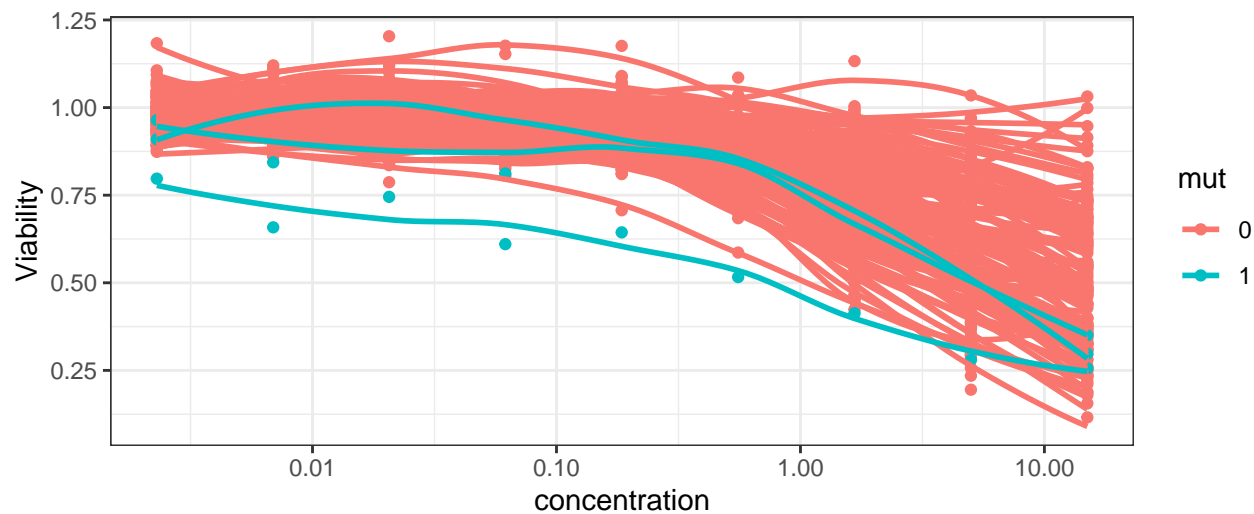
Metabolism, AMPK



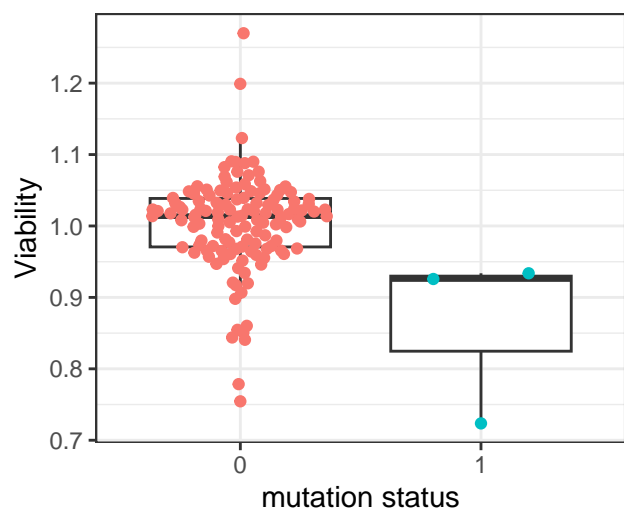
Midostaurin (p.adj=0.034)



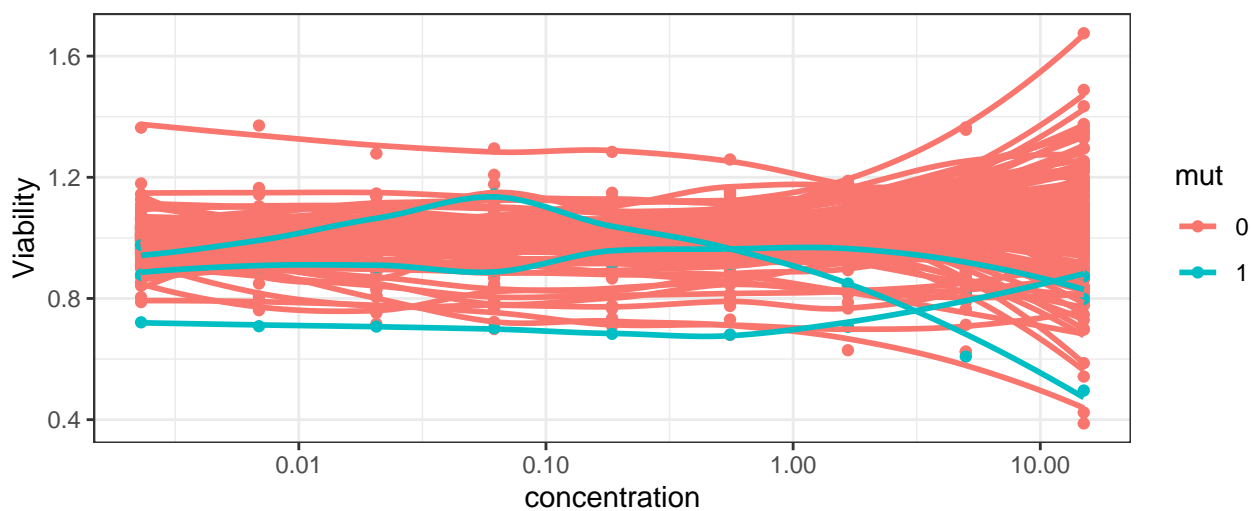
NA, NA



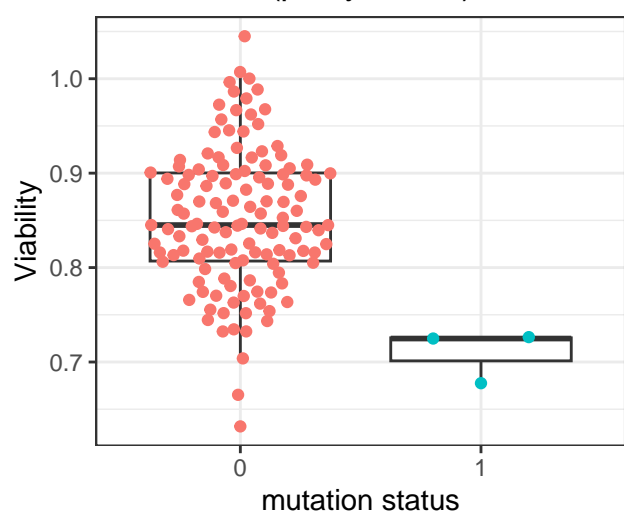
ISRIB (trans-isomer) (p.adj=0.034)



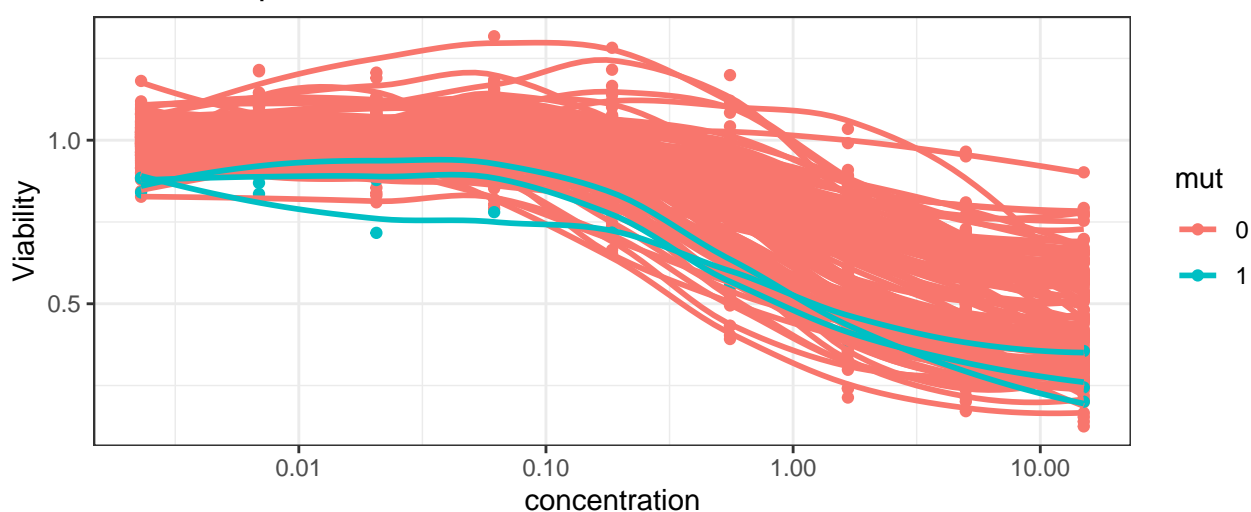
Apoptosis, EIF2AK3



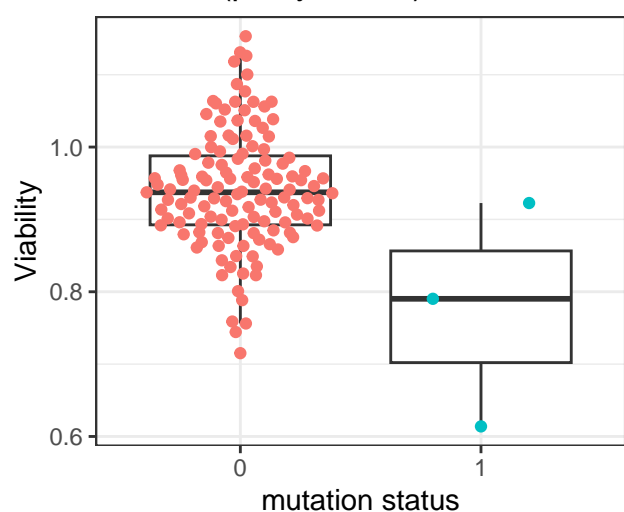
Verdineoxor (p.adj=0.034)



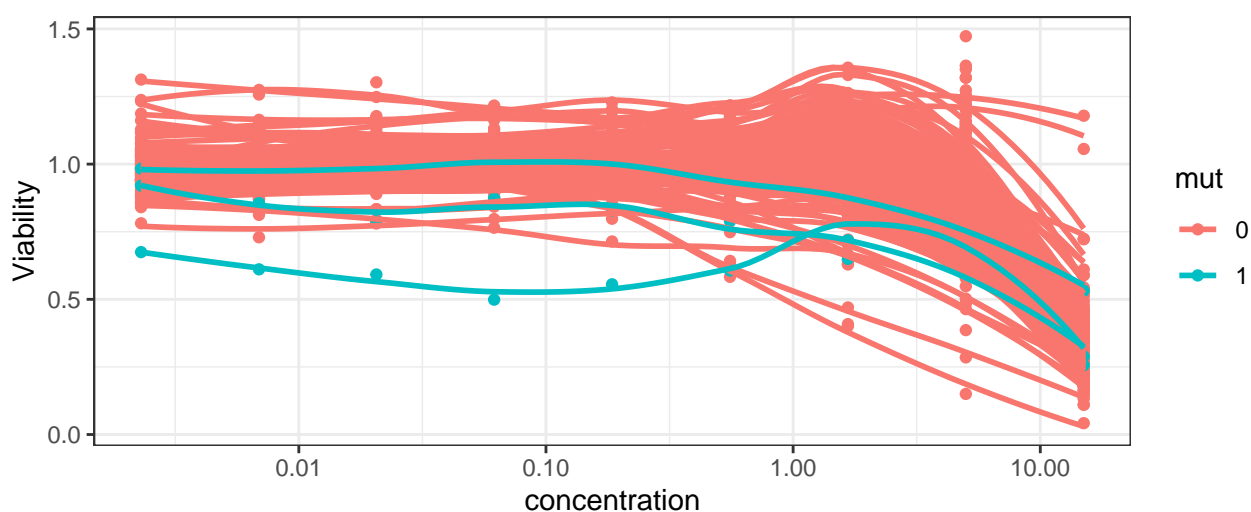
Nuclear export, XPO1



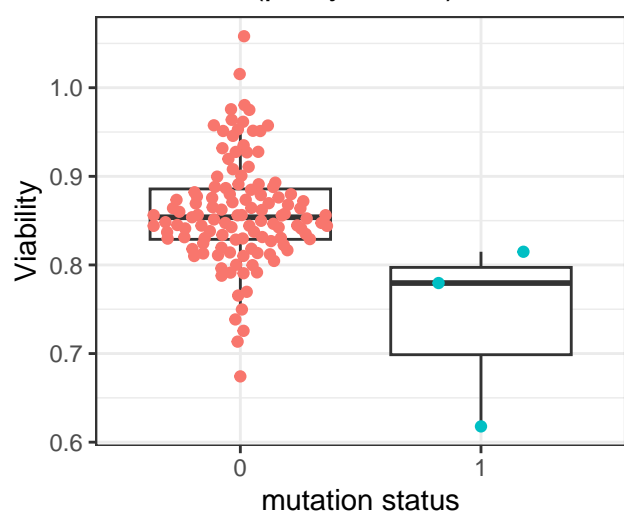
IKK-16 (p.adj=0.034)



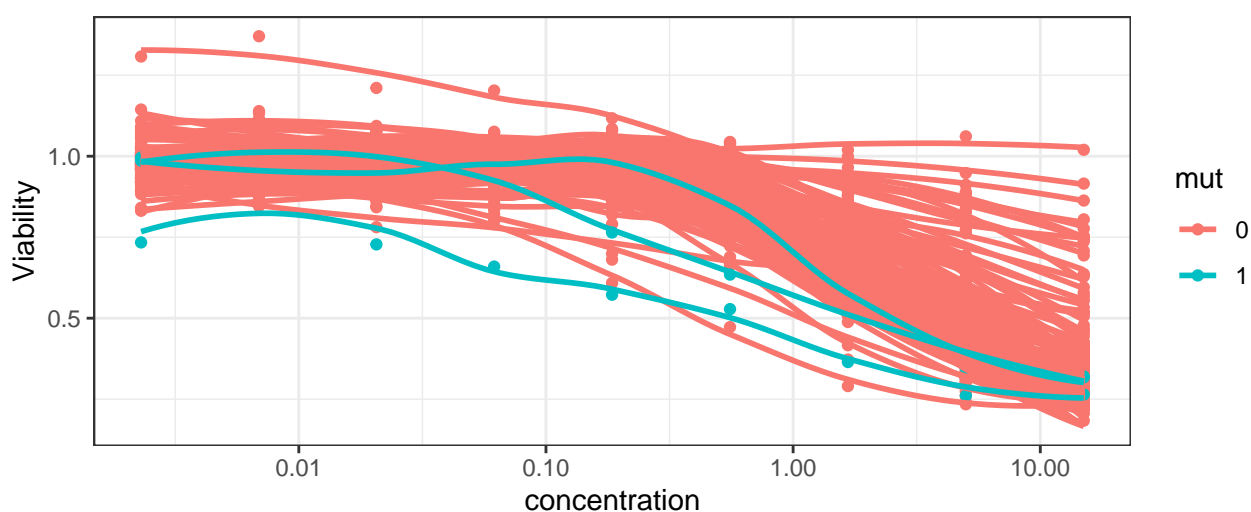
TNF/NFKB, IKK



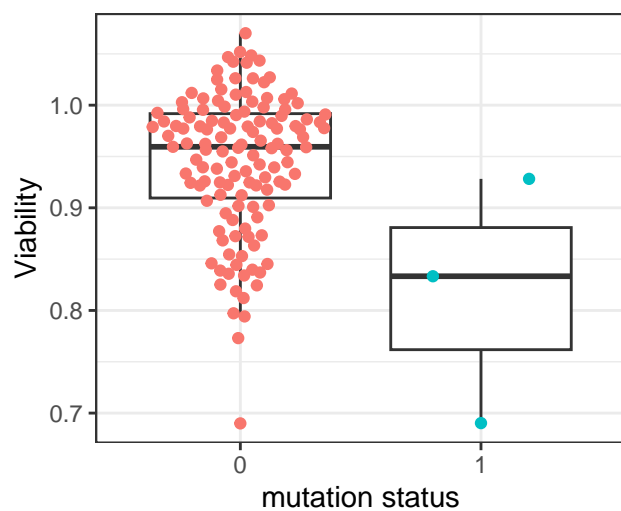
Nutlin-3a (p.adj=0.048)



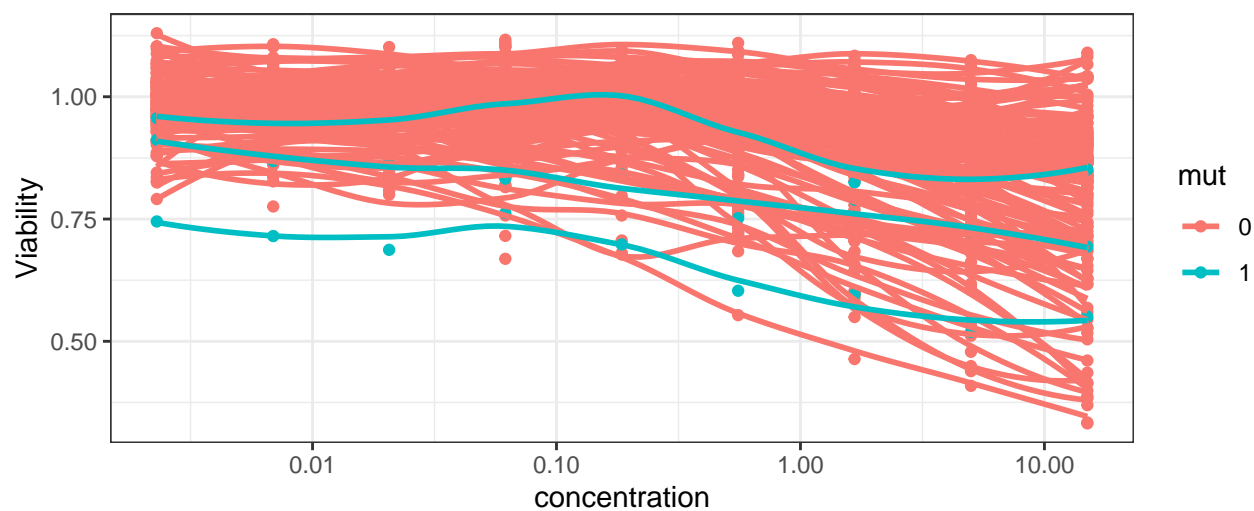
DDR, MDM2



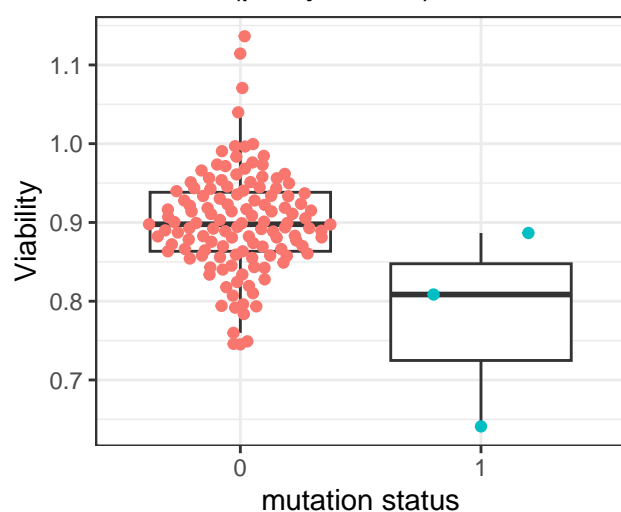
WZ811 (p.adj=0.072)



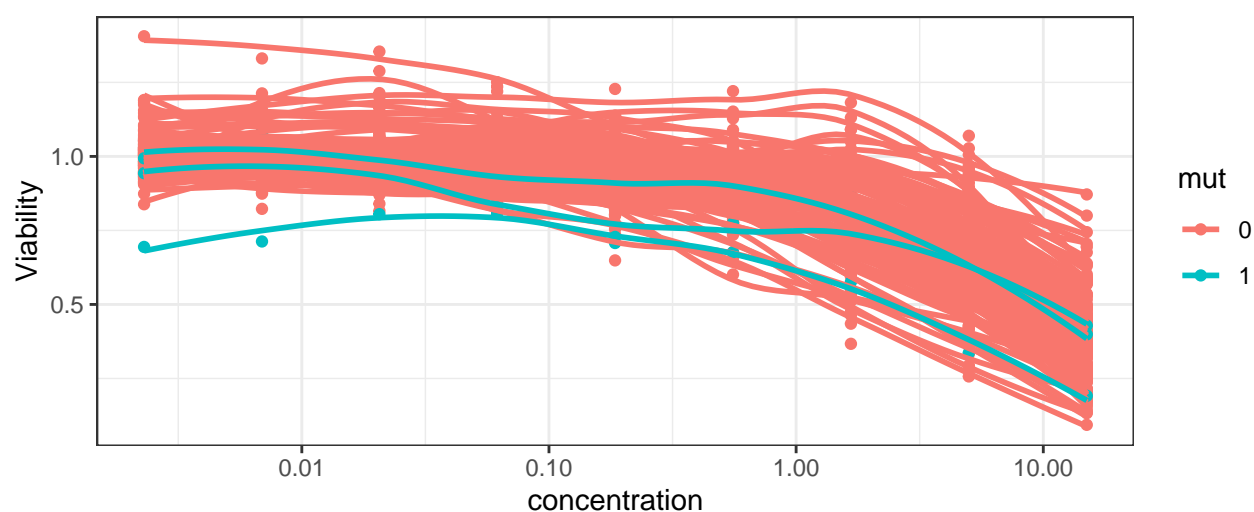
Chemokine receptor, CXCR4



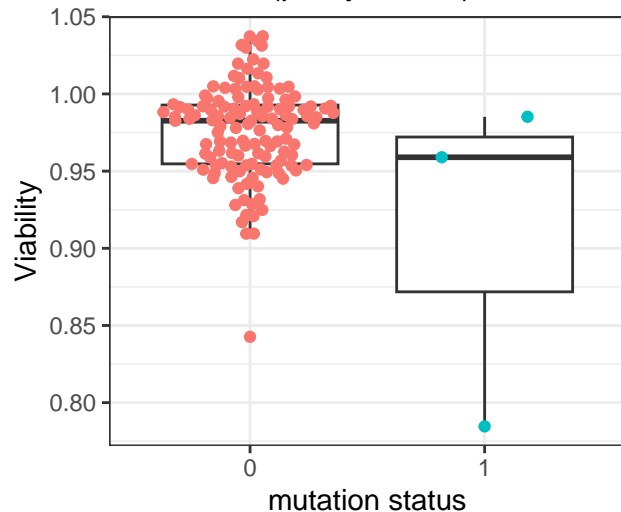
BX-912 (p.adj=0.072)



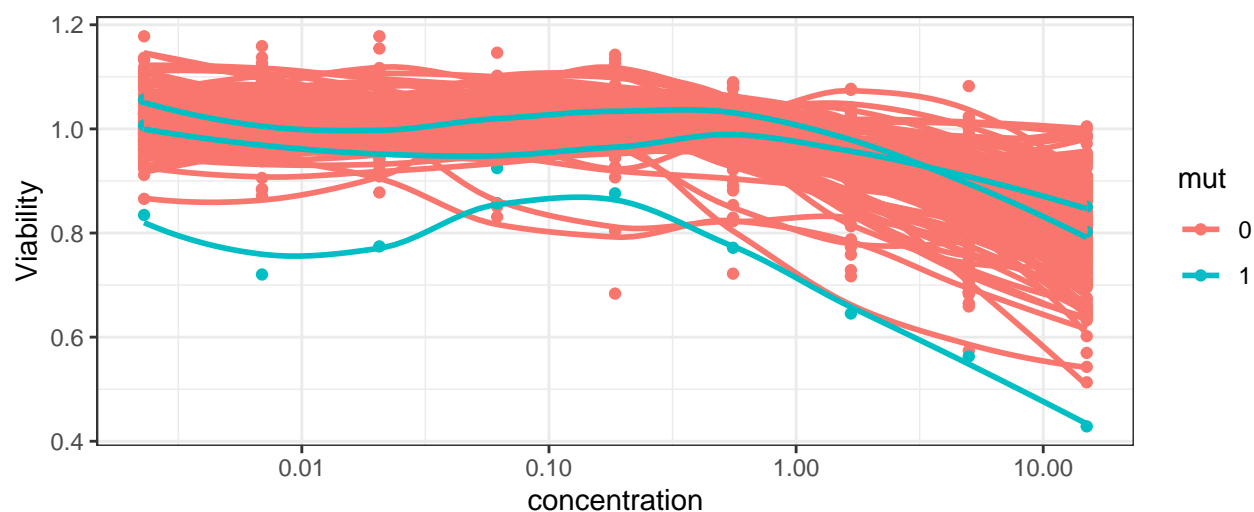
PI3K/AKT/mTOR, PDPK1



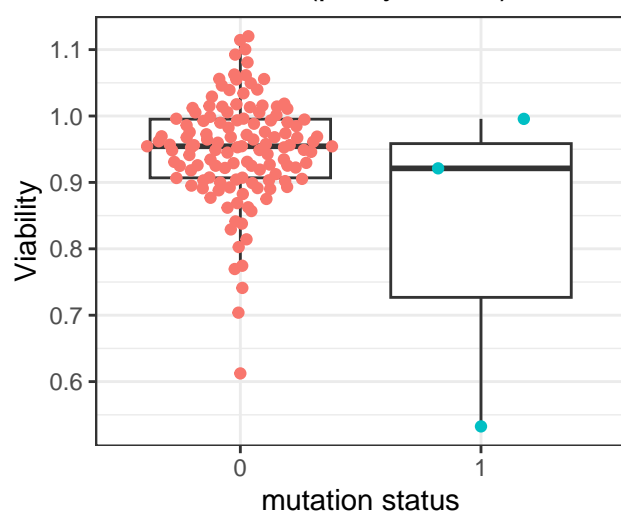
GSK2801 (p.adj=0.072)



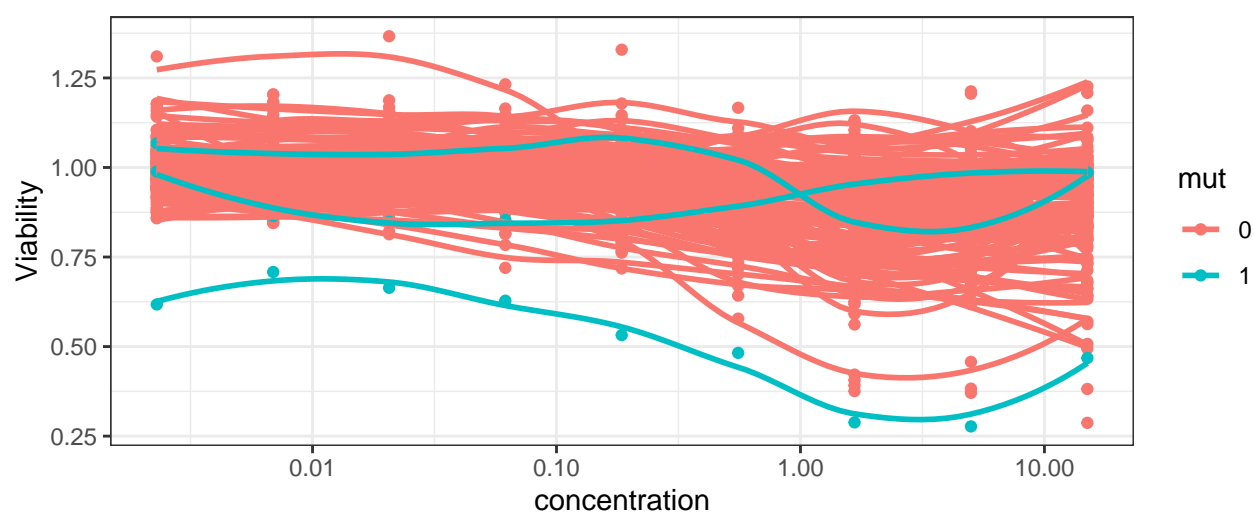
Bromodomain, BAZ2



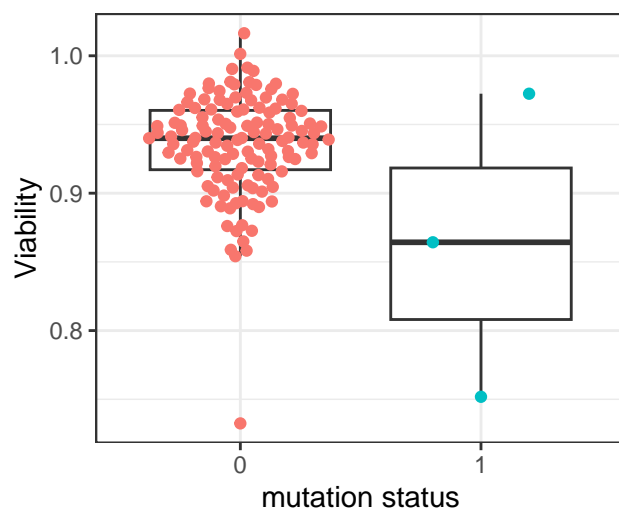
CHIR-98014 (p.adj=0.081)



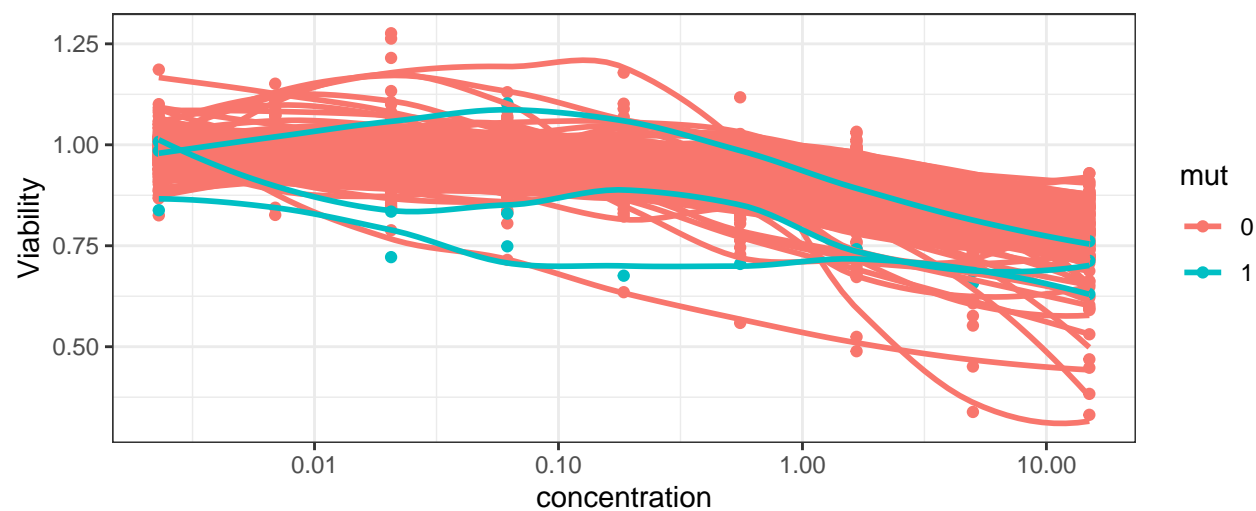
GSK3, GSK3A/B



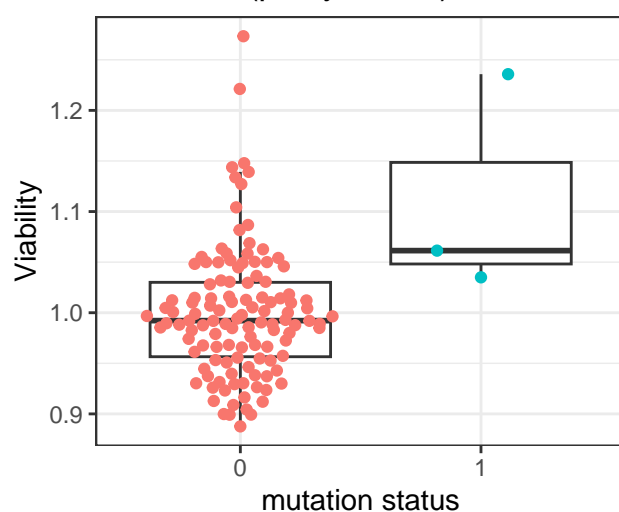
PKM2 Activator II (p.adj=0.098)



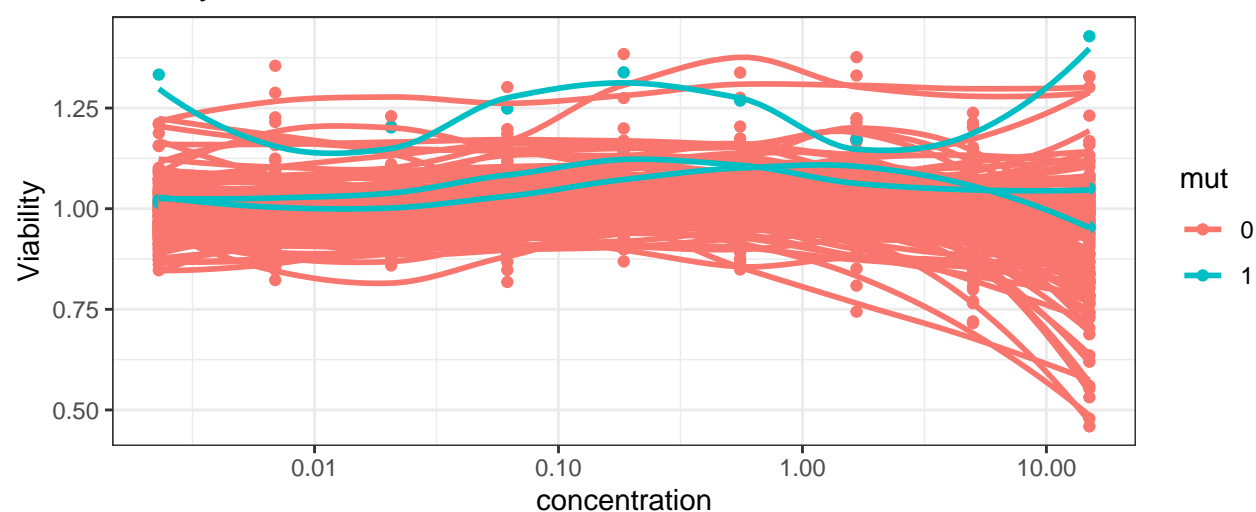
Metabolism, PKM



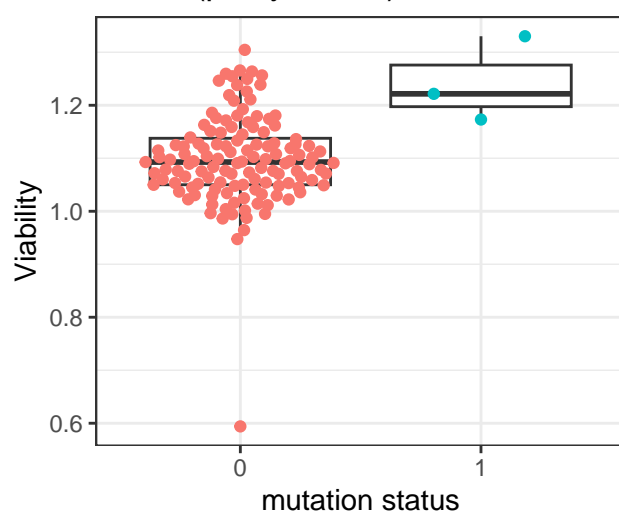
Ro-3306 (p.adj=0.098)



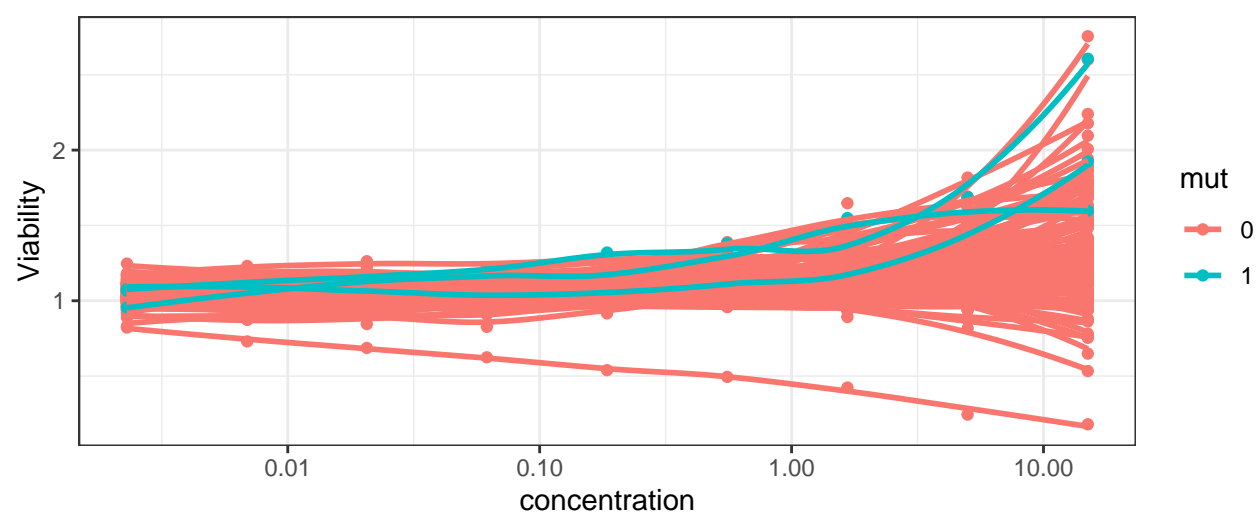
Cell cycle, CDK1



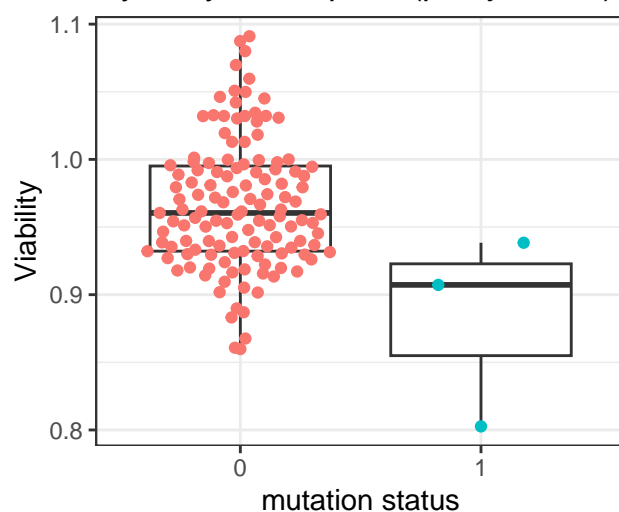
QS11 (p.adj=0.098)



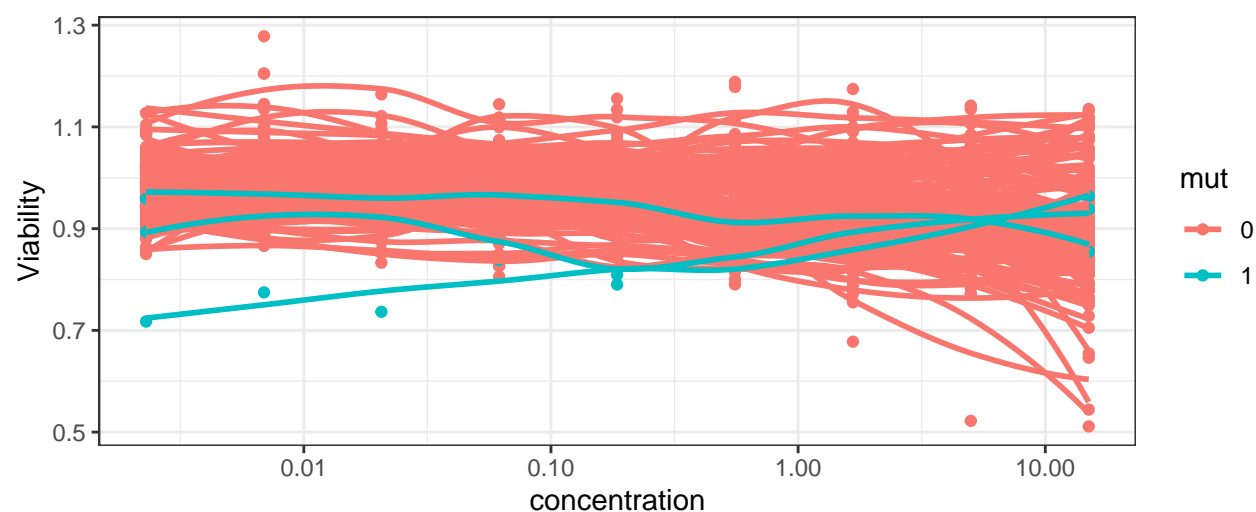
NA, NA



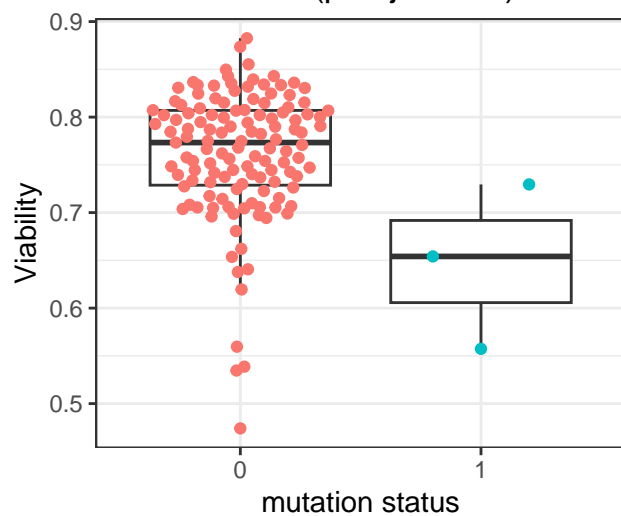
Hydroxychloroquine (p.adj=0.098)



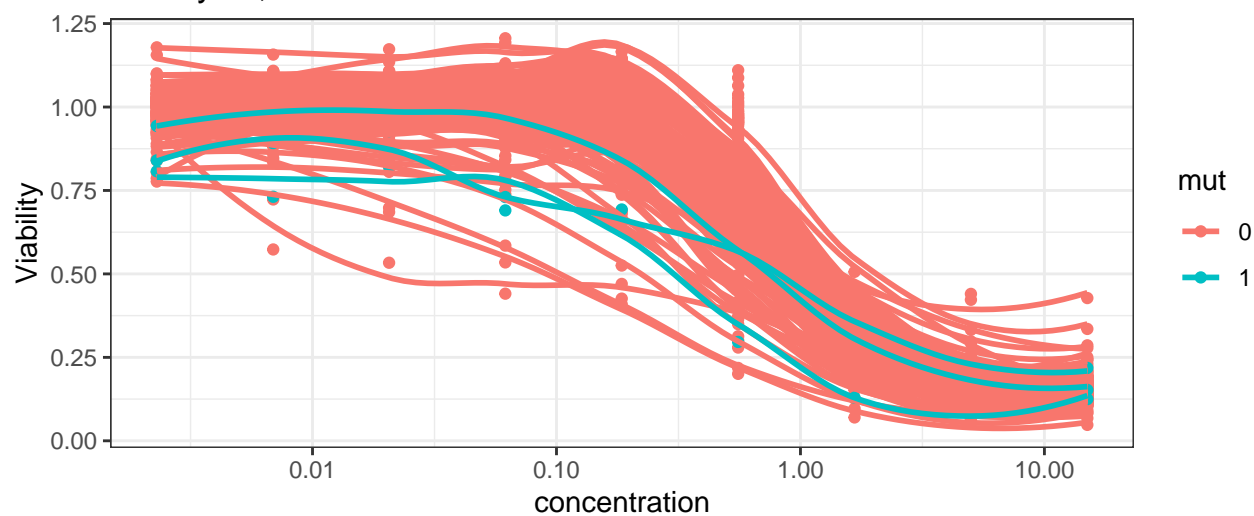
NA, NA



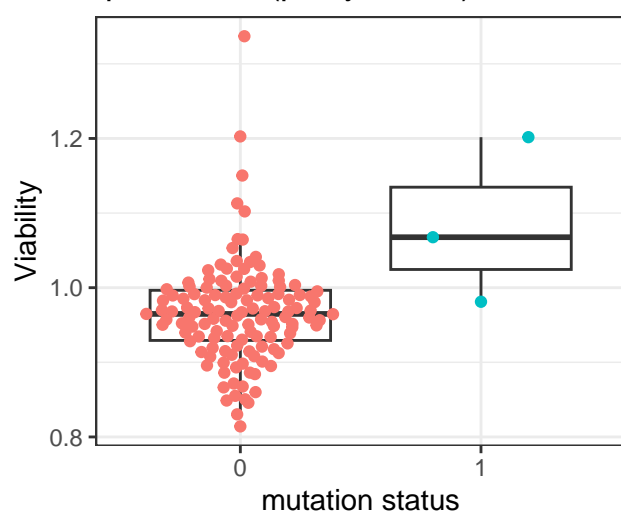
PHA-767491 (p.adj=0.098)



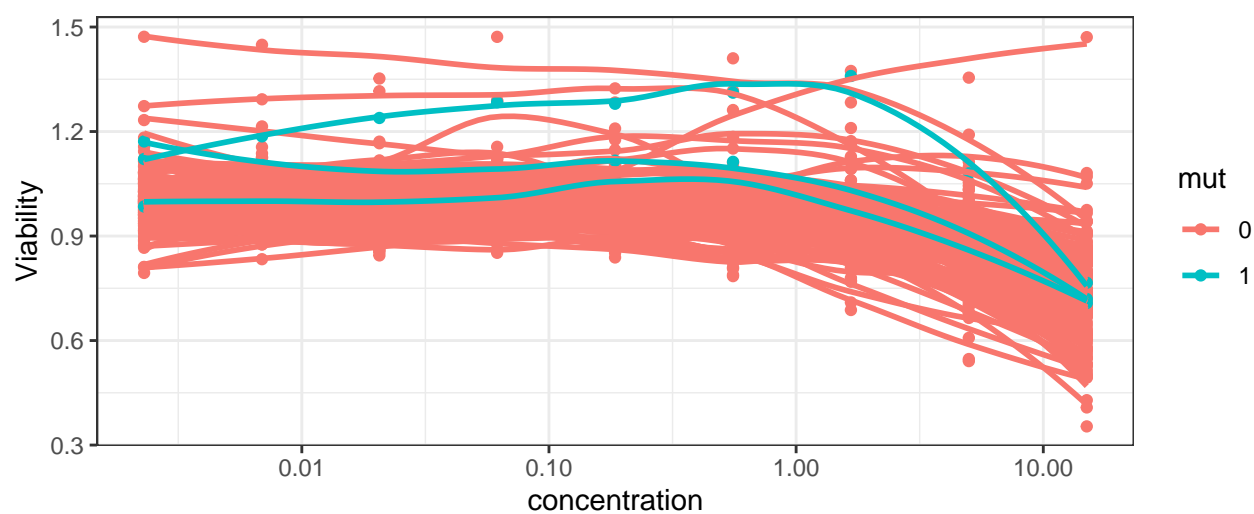
Cell cycle, CDC7/CDK9



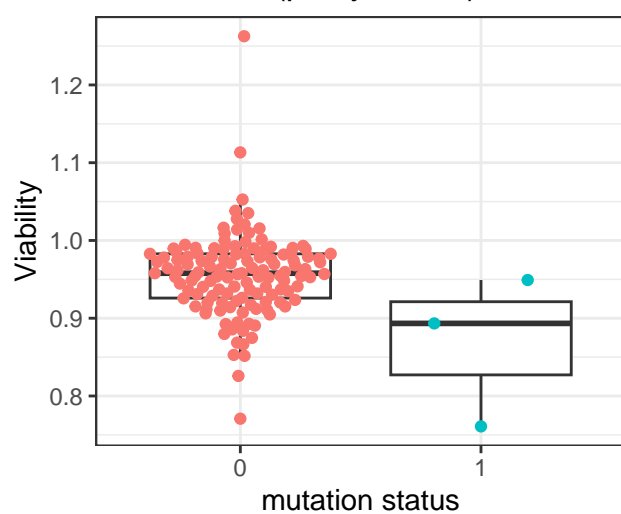
Ipatasertib (p.adj=0.098)



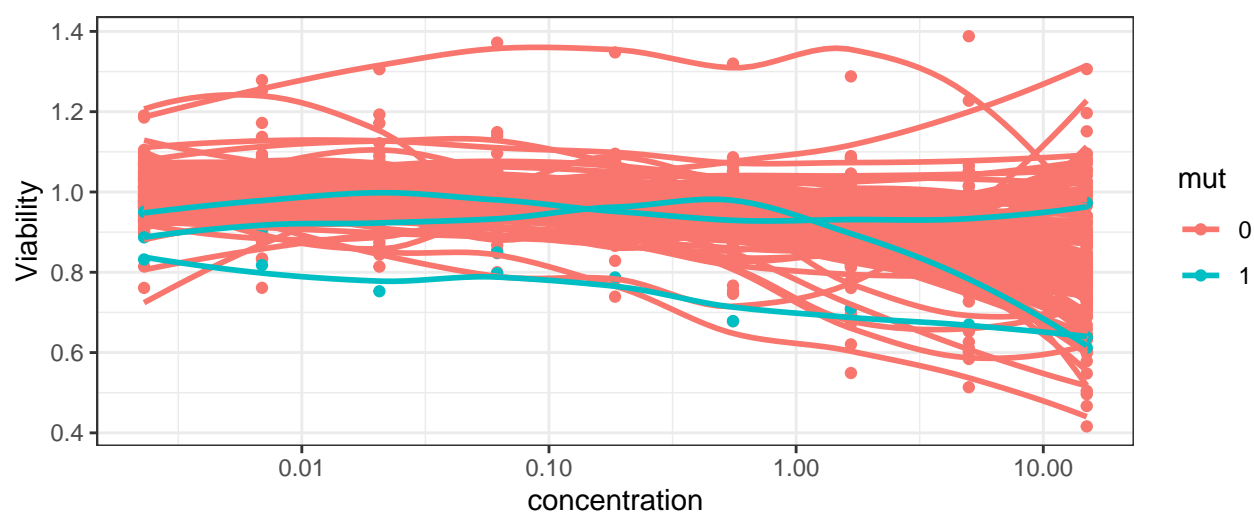
PI3K/AKT/mTOR, AKT



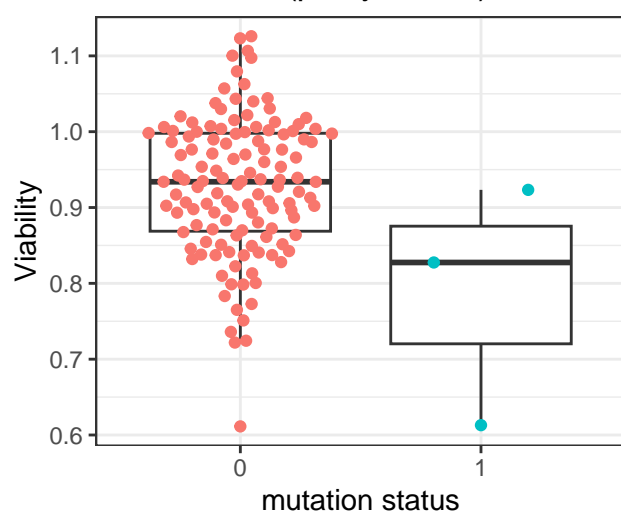
Afuresertib (p.adj=0.098)



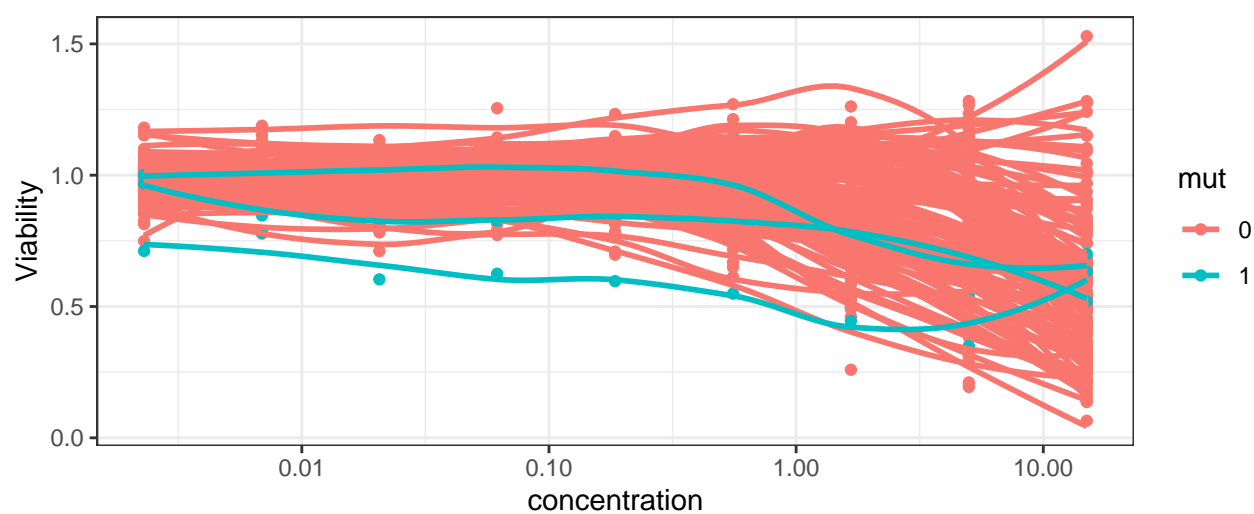
PI3K/AKT/mTOR, AKT



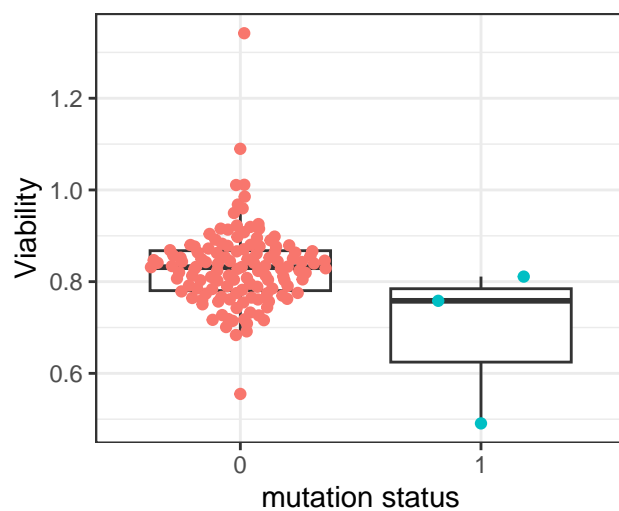
PF-477736 (p.adj=0.098)



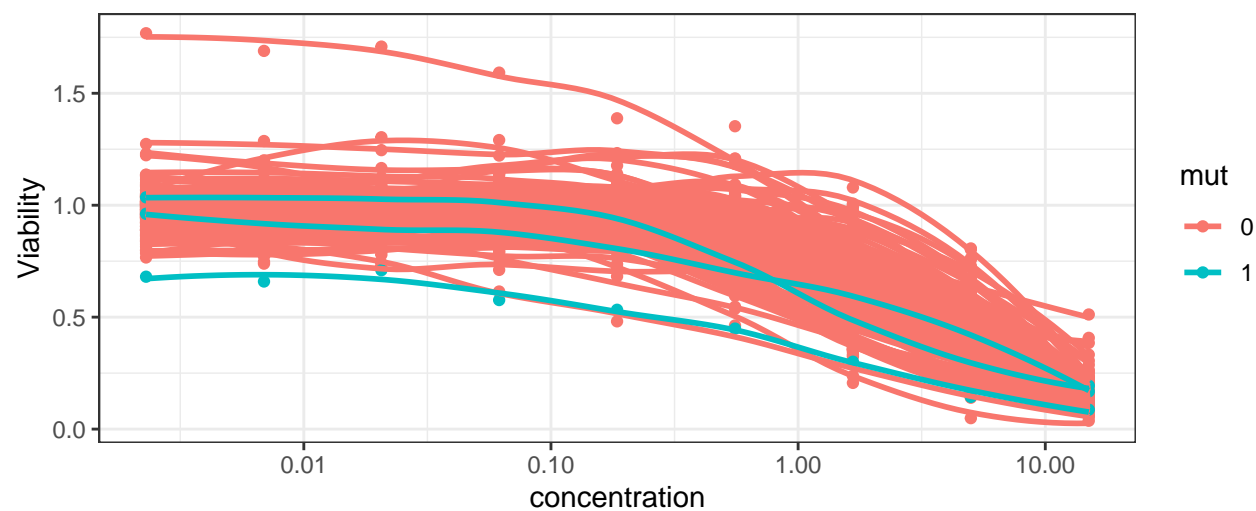
DDR, CHEK1



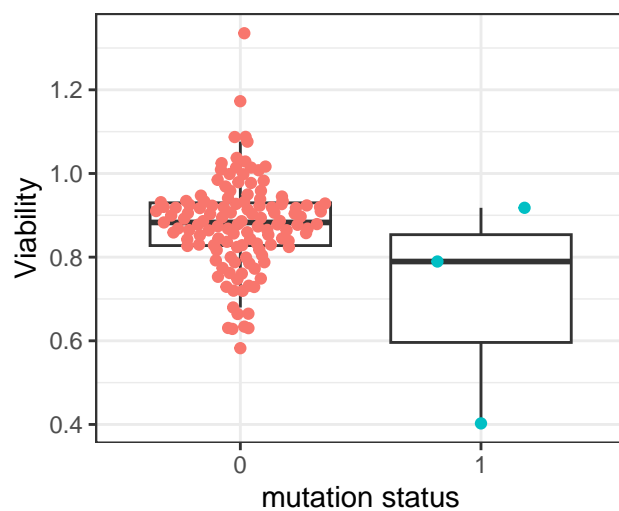
Neratinib (p.adj=0.098)



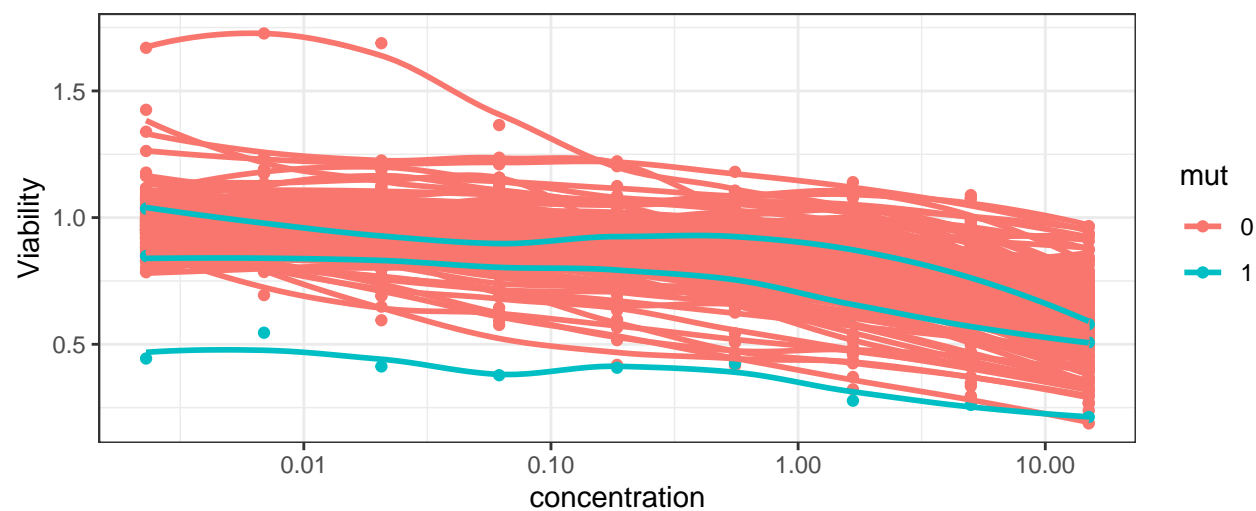
EGFR, EGFR



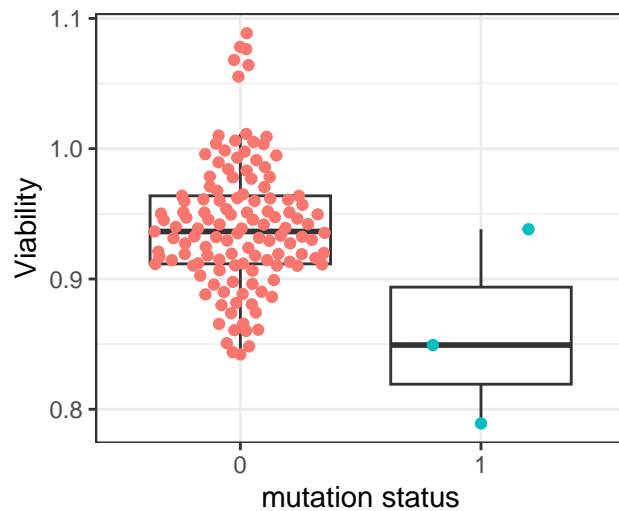
Idelalisib (p.adj=0.098)



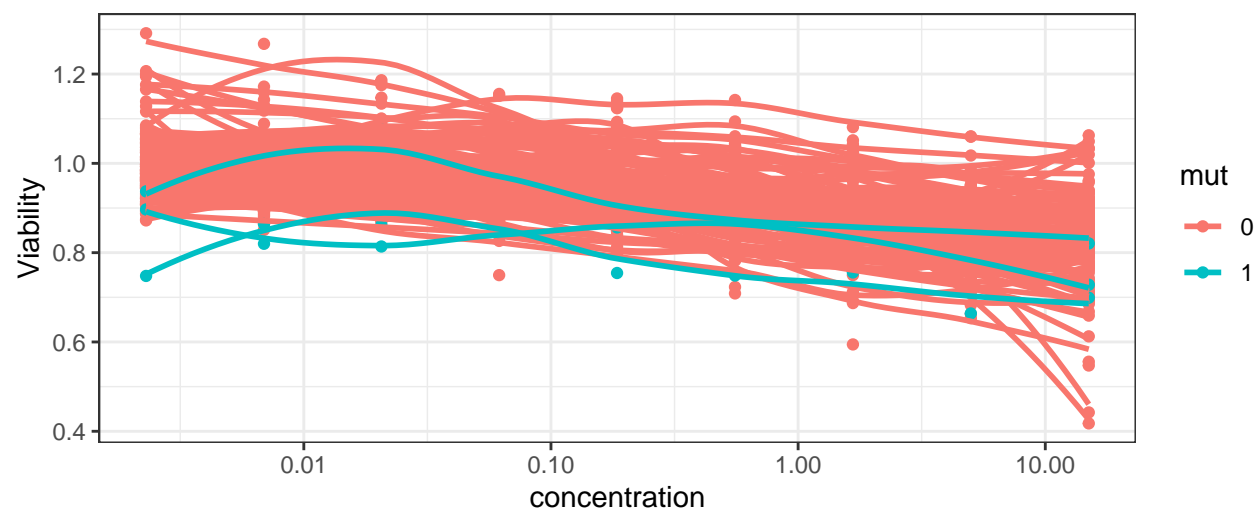
PI3K/AKT/mTOR, PI3K



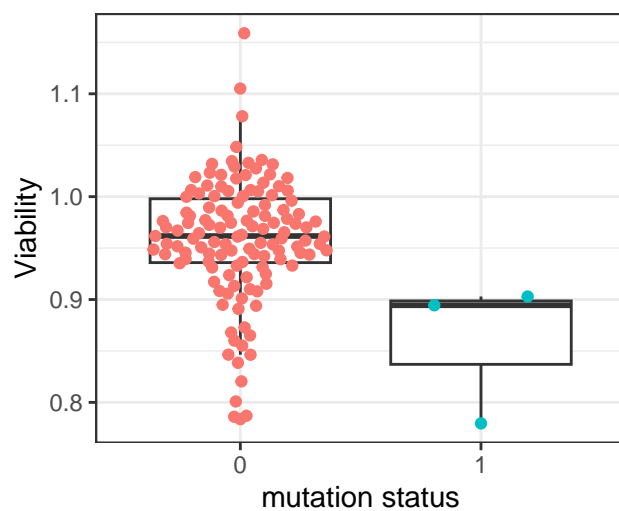
Selisistat (p.adj=0.098)



DDR, SIRT1



GSK2830371 (p.adj=0.098)



Stress response, PPM1D

