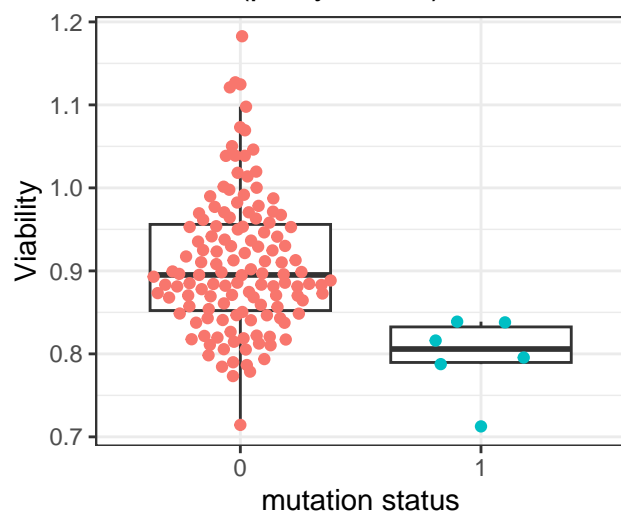
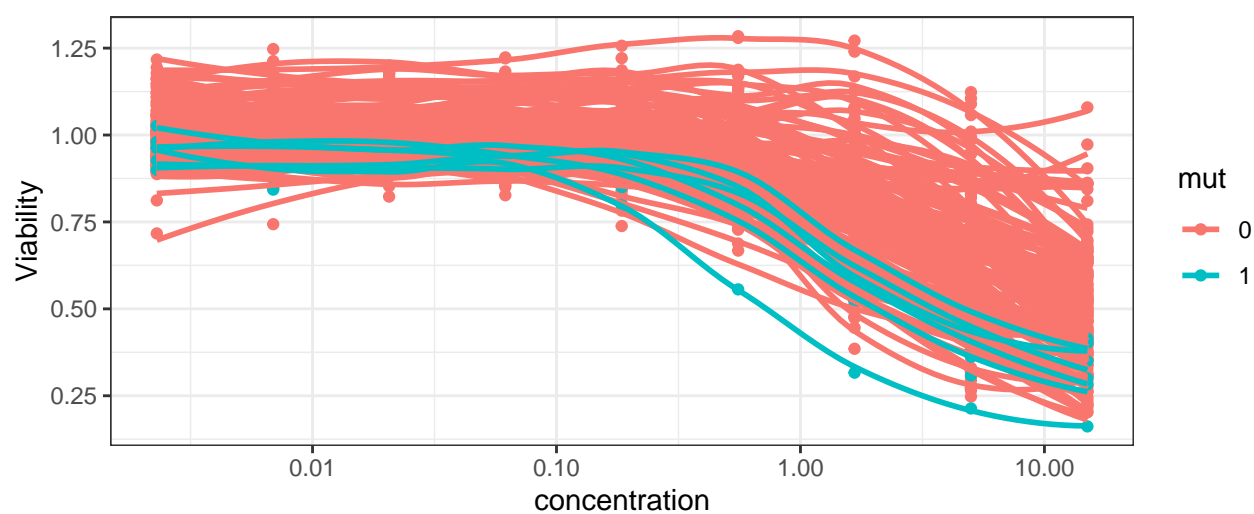


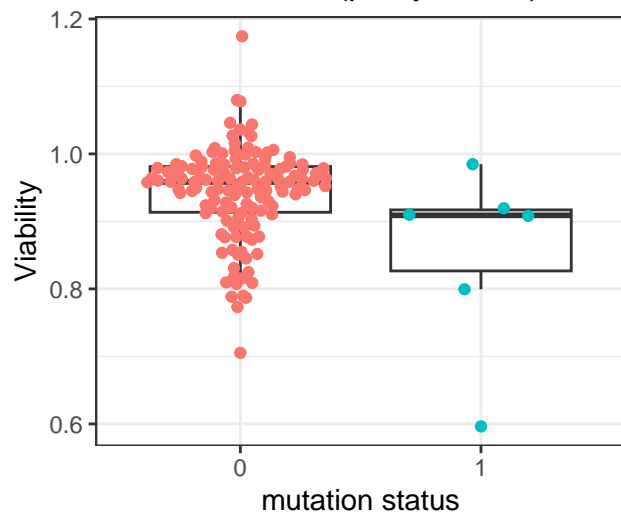
Sunitinib (p.adj=0.095)



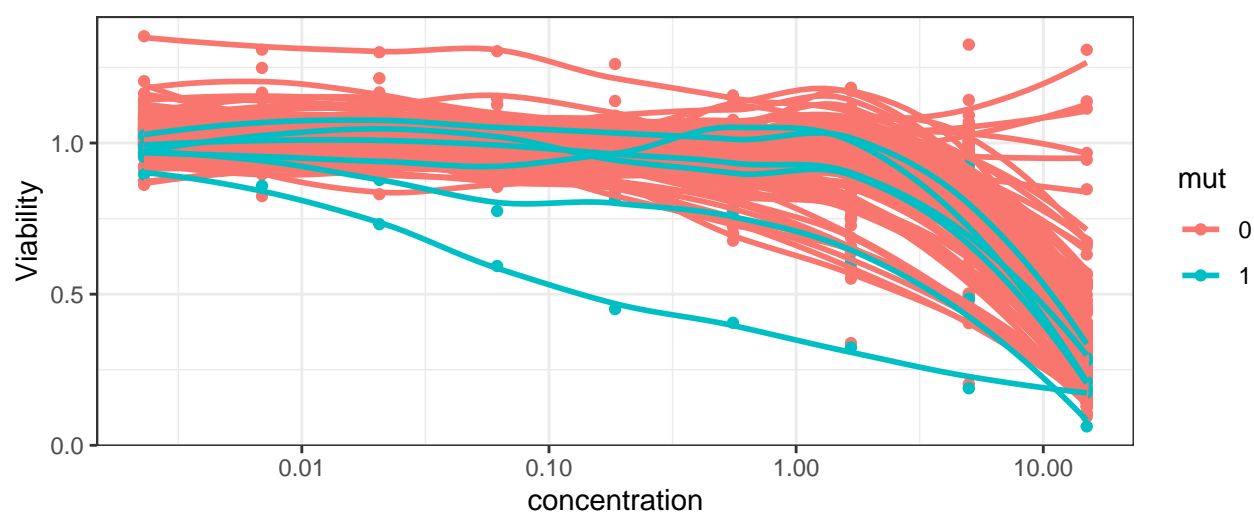
VEGFR, RTK



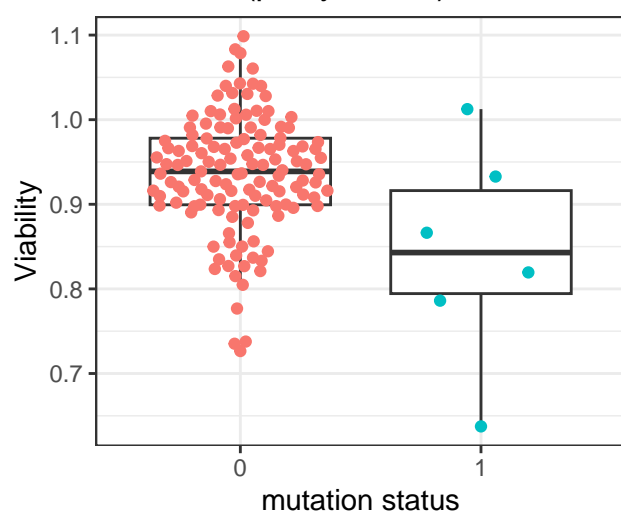
GSK1838705A (p.adj=0.095)



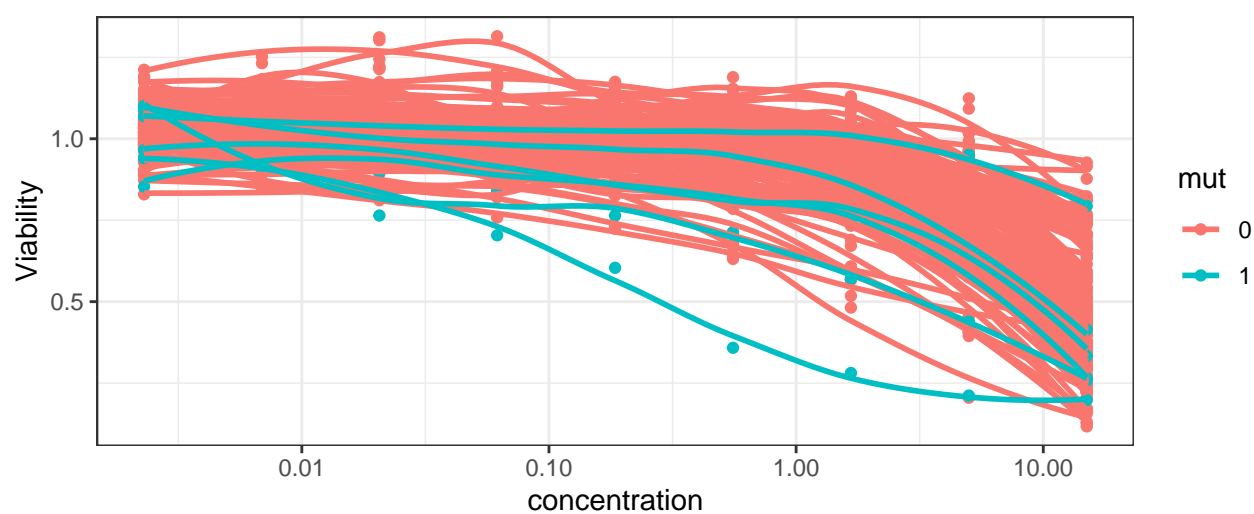
IGF, IGF1R



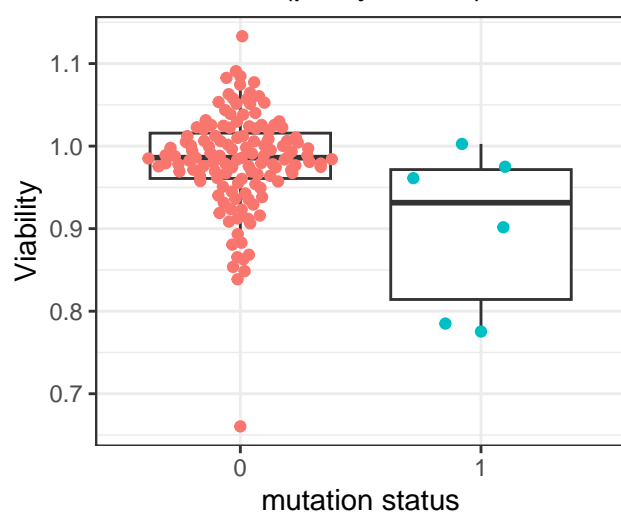
LB42708 (p.adj=0.095)



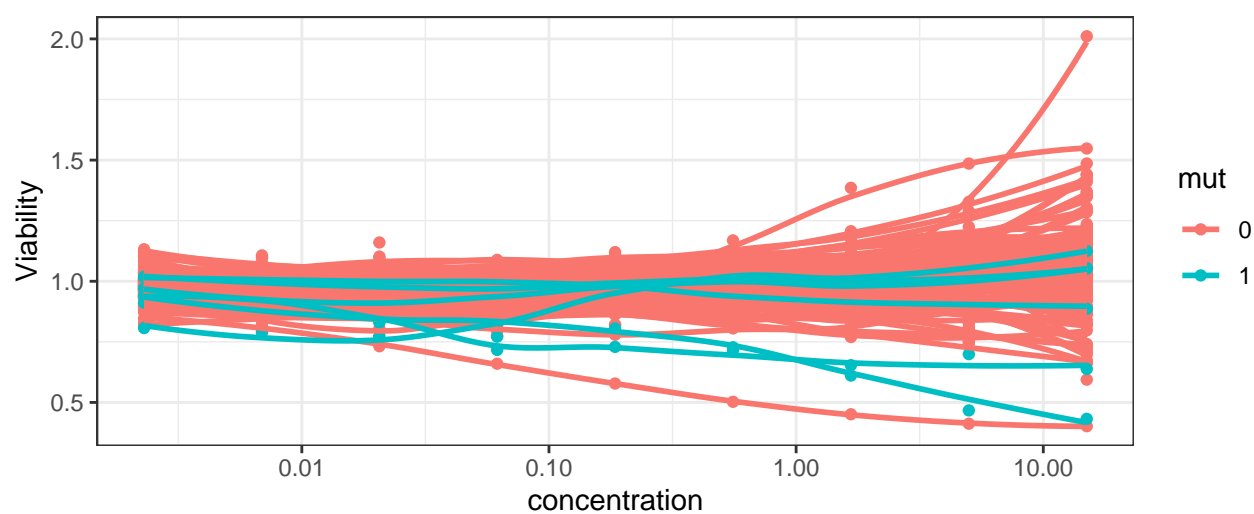
MAPK, FTase



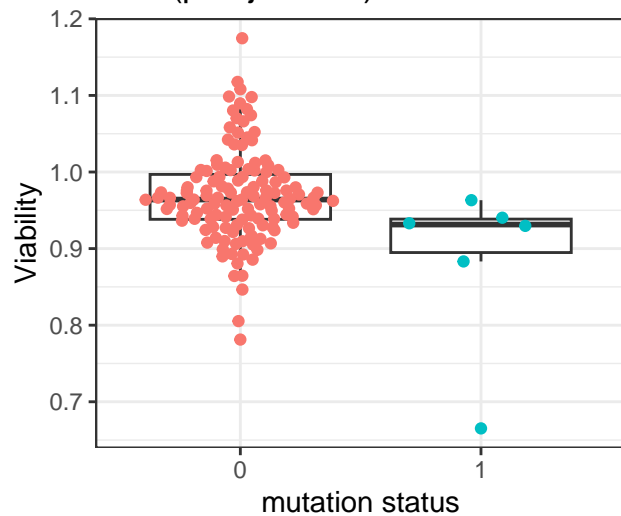
Bexarotene (p.adj=0.095)



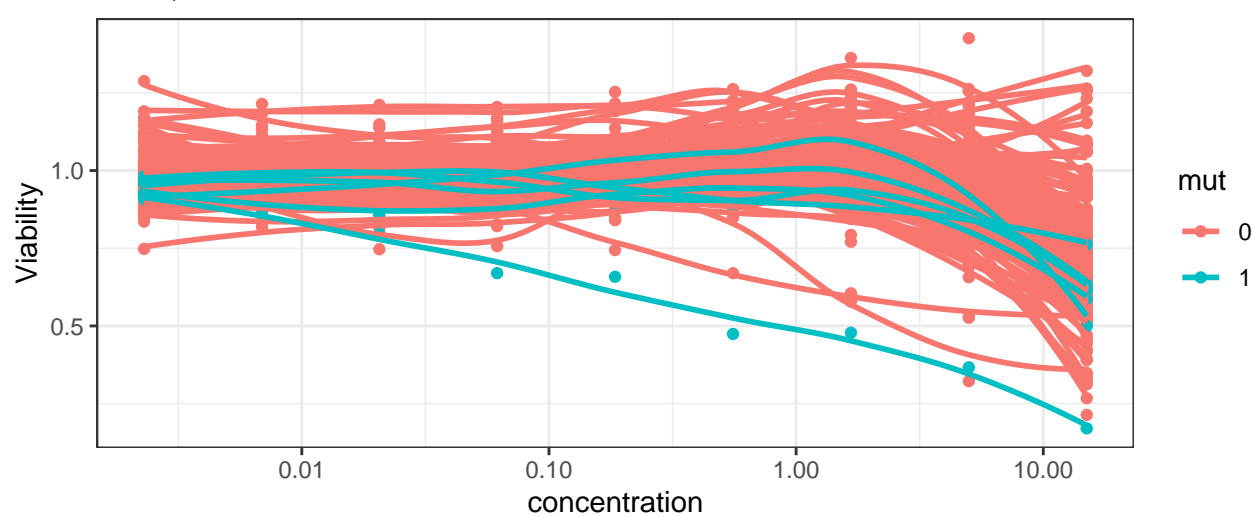
Vitamin, RXR



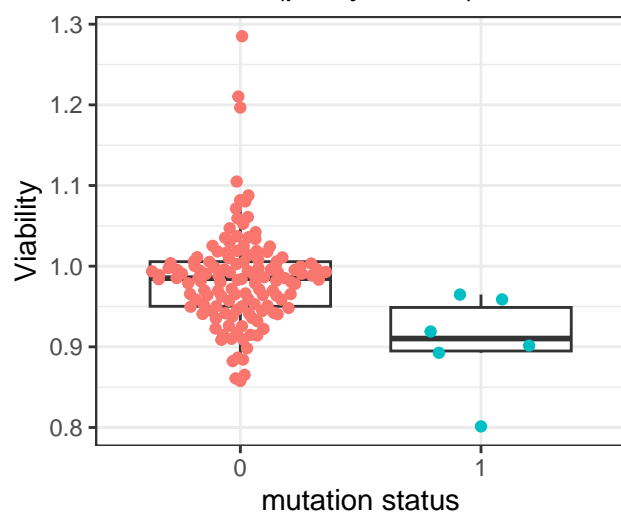
PP1 (p.adj=0.095)



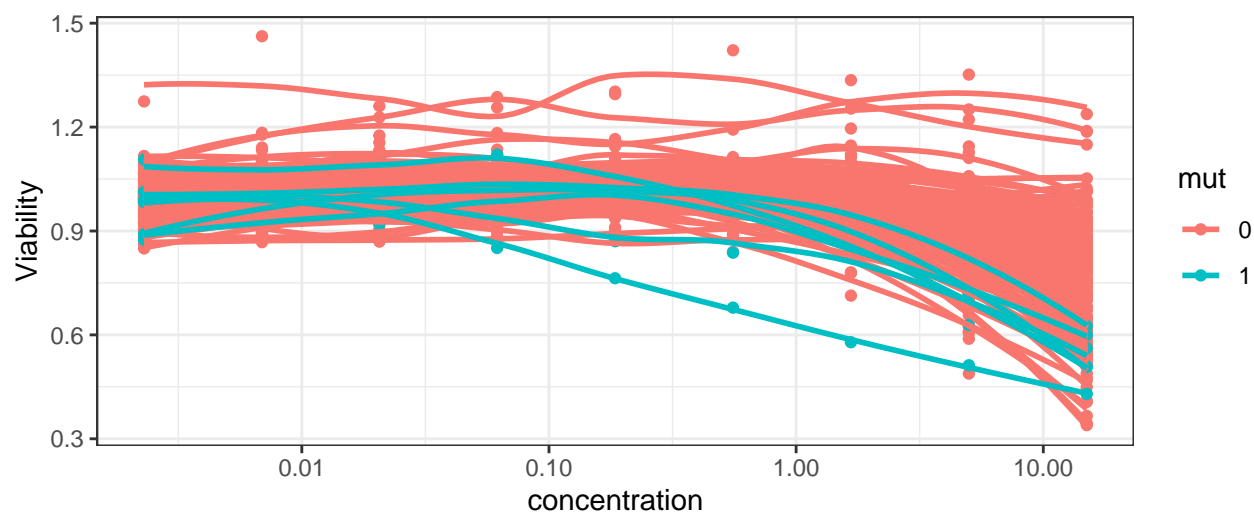
BCR, LCK/FYN



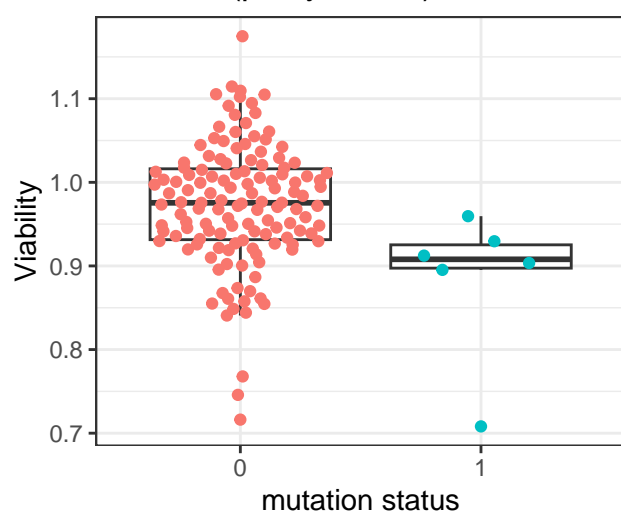
Dabrafenib (p.adj=0.095)



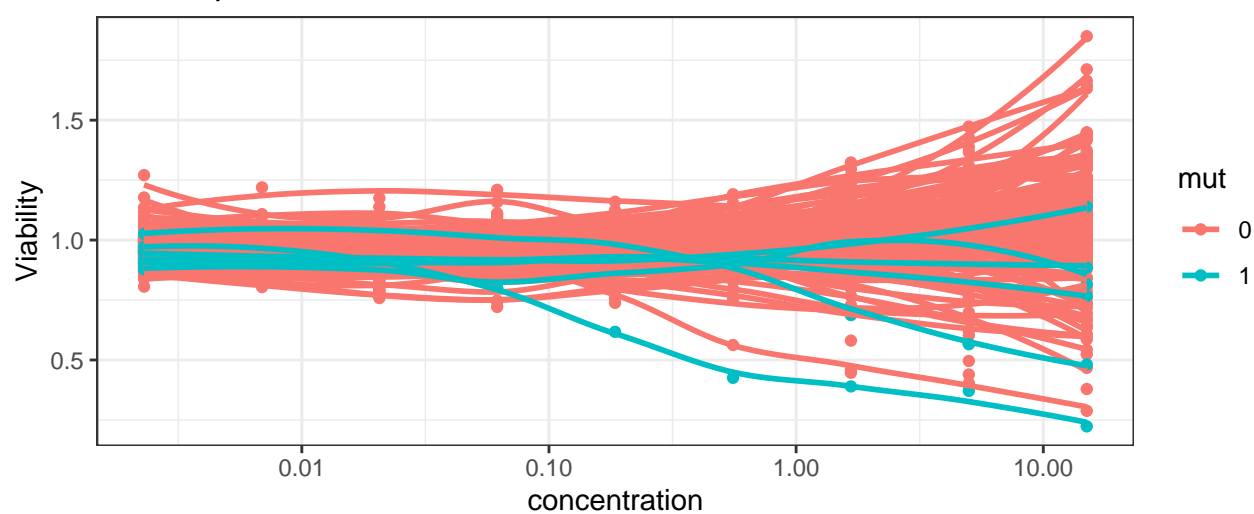
MAPK, BRAF



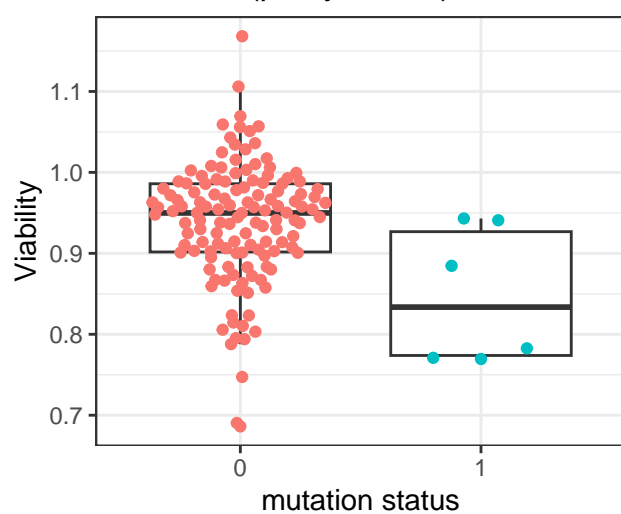
VX-745 (p.adj=0.095)



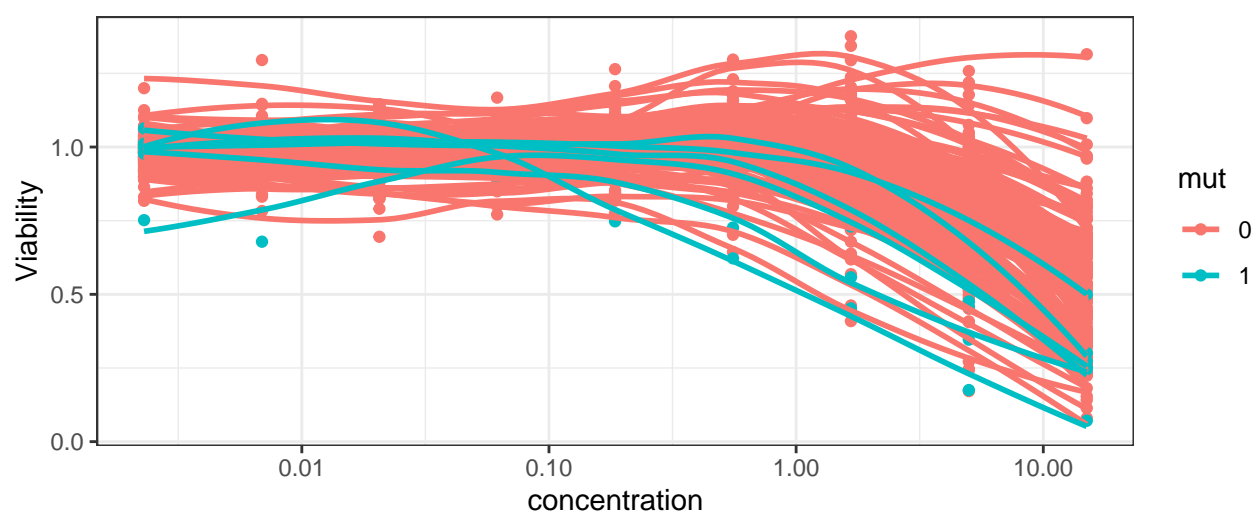
MAPK, p38



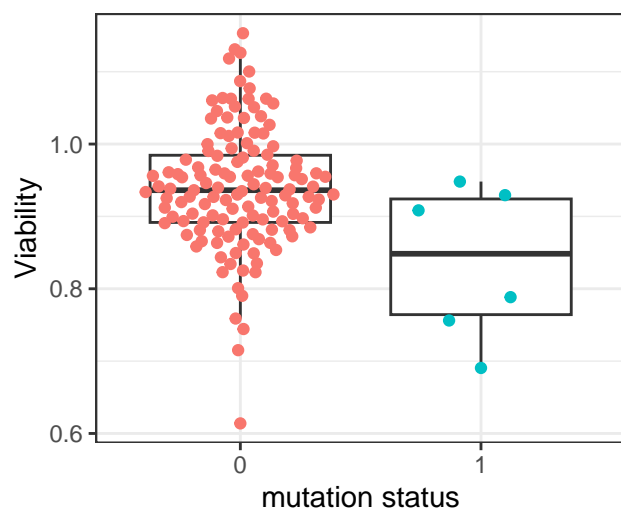
KW 2449 (p.adj=0.097)



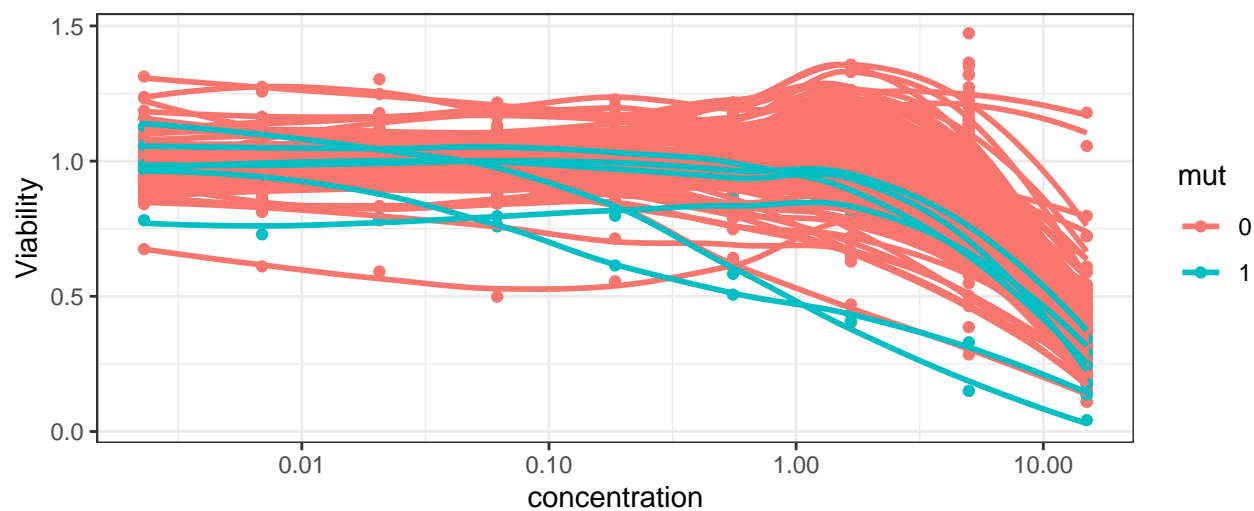
FLT3, FLT3



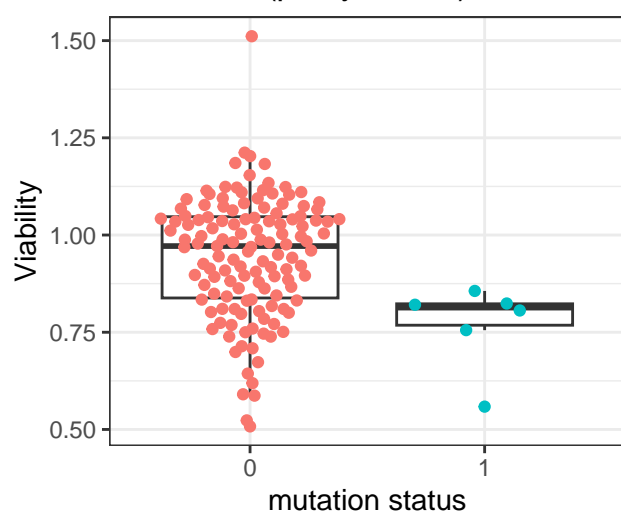
IKK-16 (p.adj=0.097)



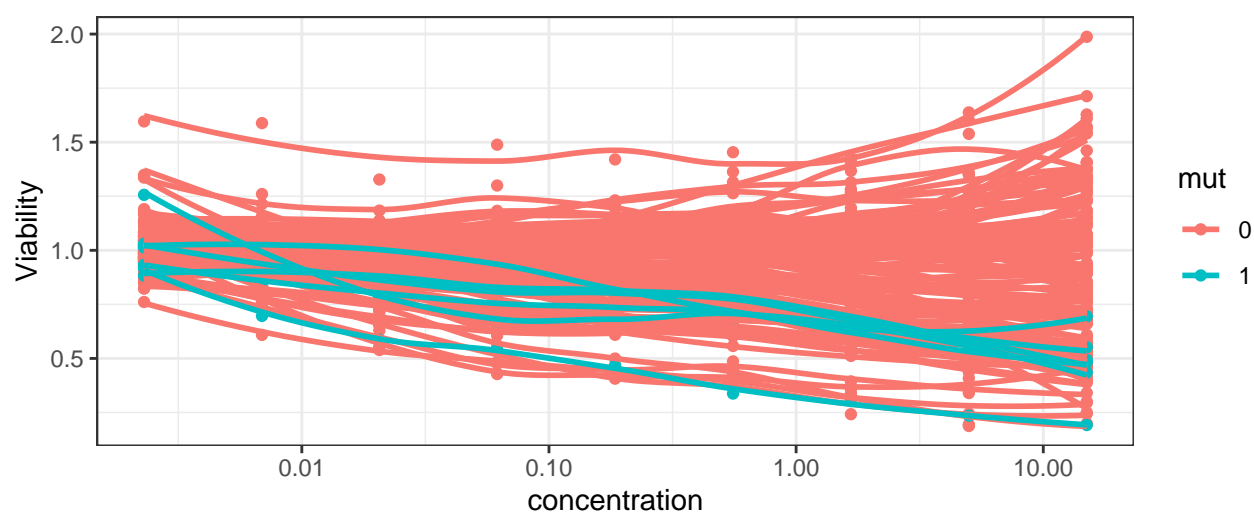
TNF/NFKB, IKK



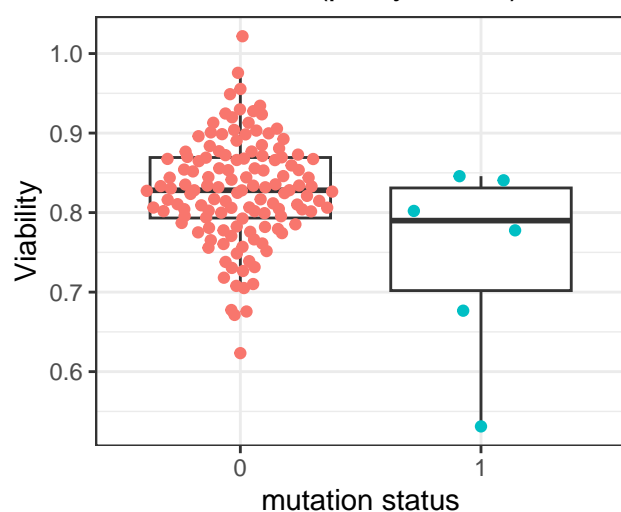
AZD7762 (p.adj=0.097)



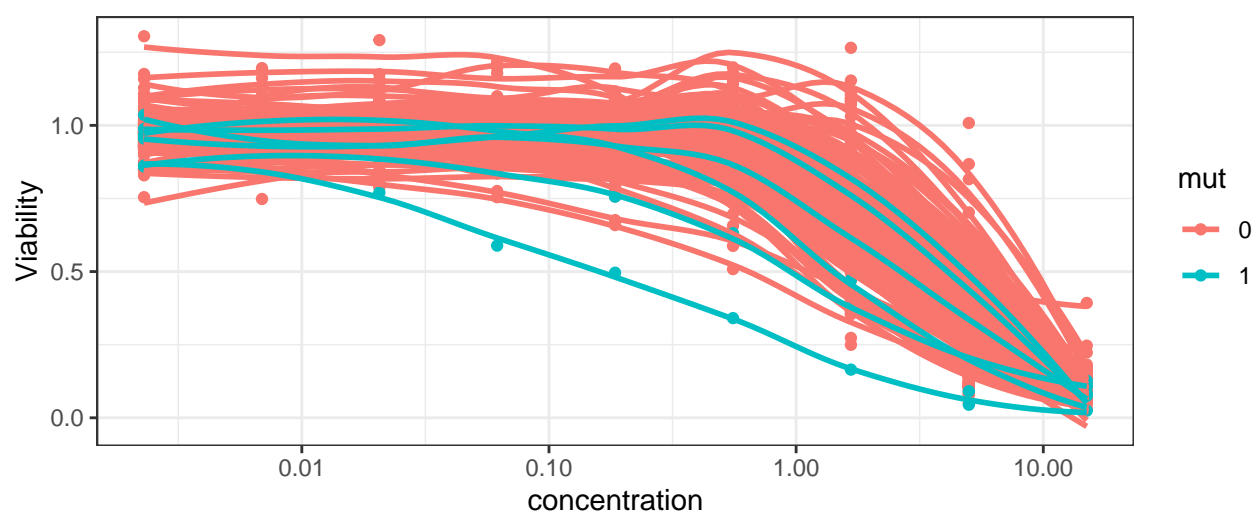
DDR, CHEK1/2



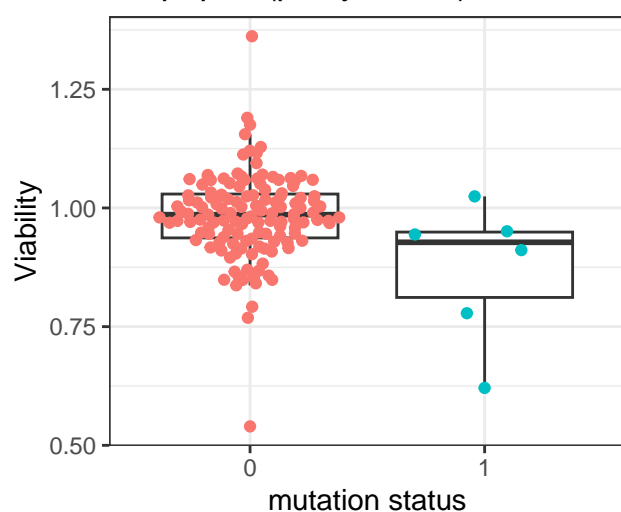
BAY 11-7085 (p.adj=0.097)



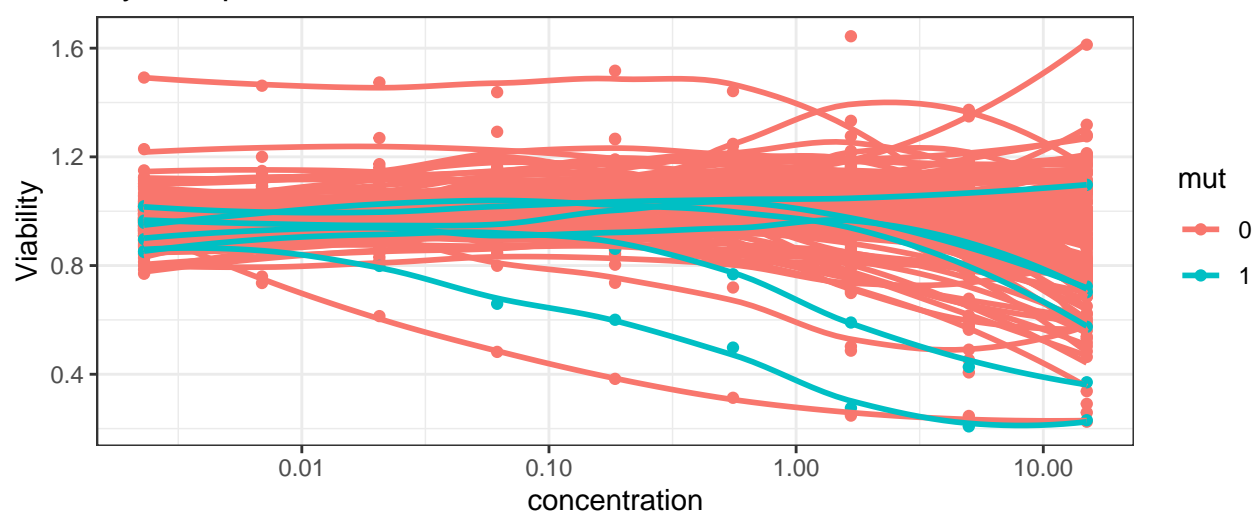
TNF/NFKB, NFKB



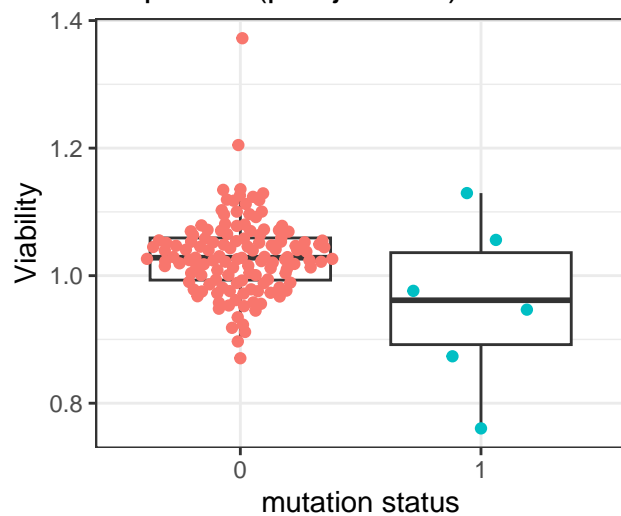
Calpeptin (p.adj=0.097)



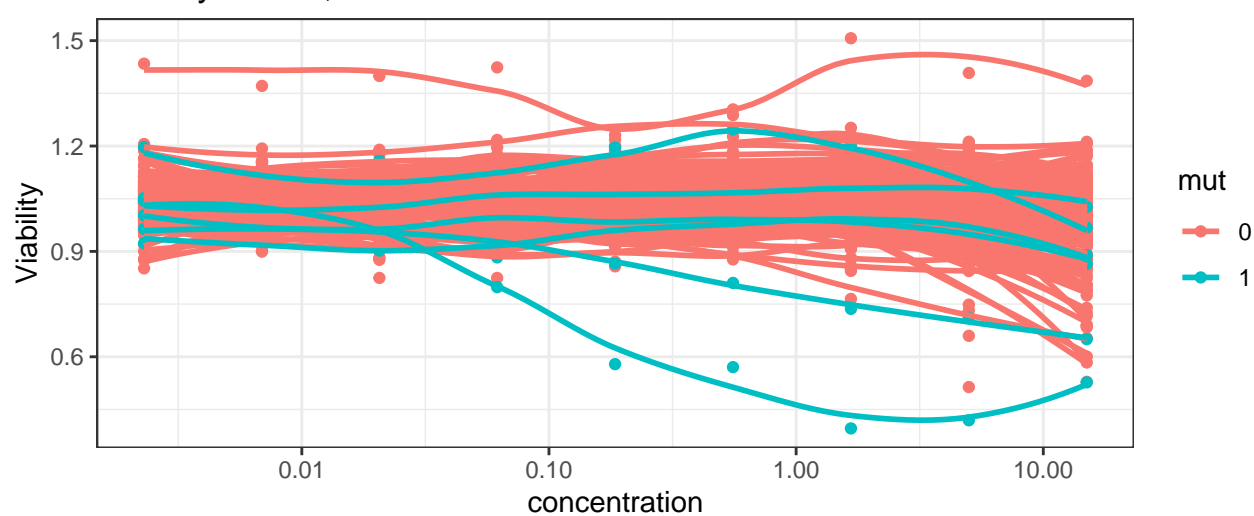
Cystein protease, CAPN1



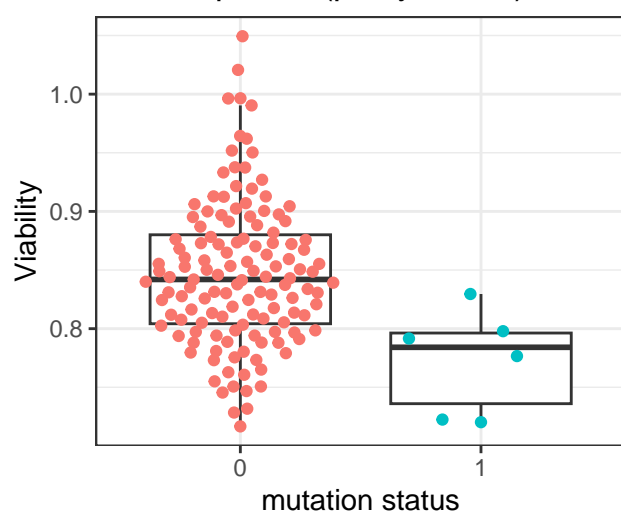
Mupirocin (p.adj=0.097)



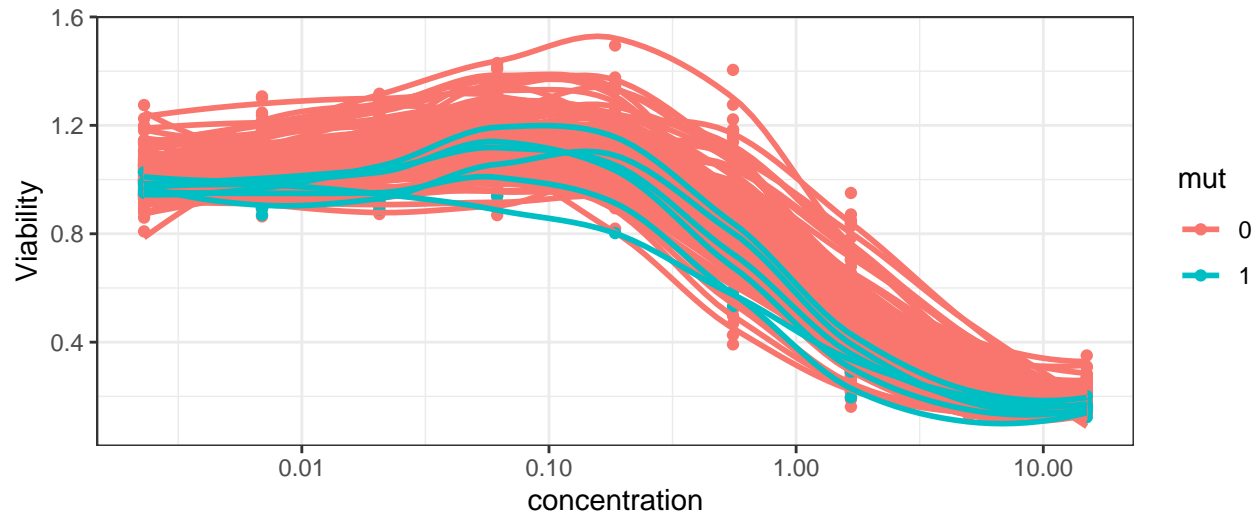
RNA synthesis, IARS



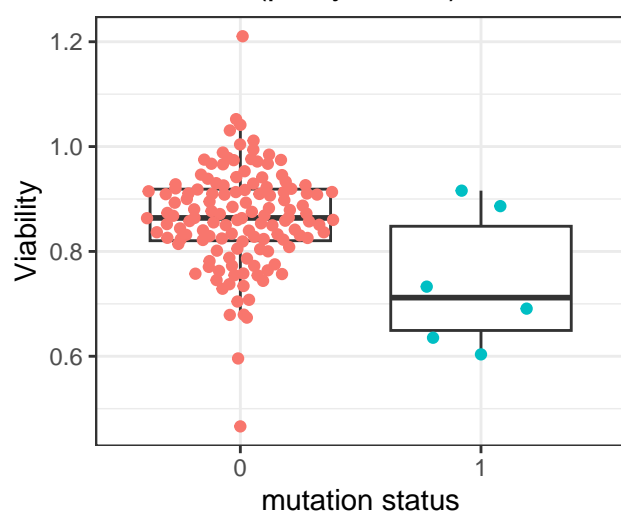
Staurosporine (p.adj=0.097)



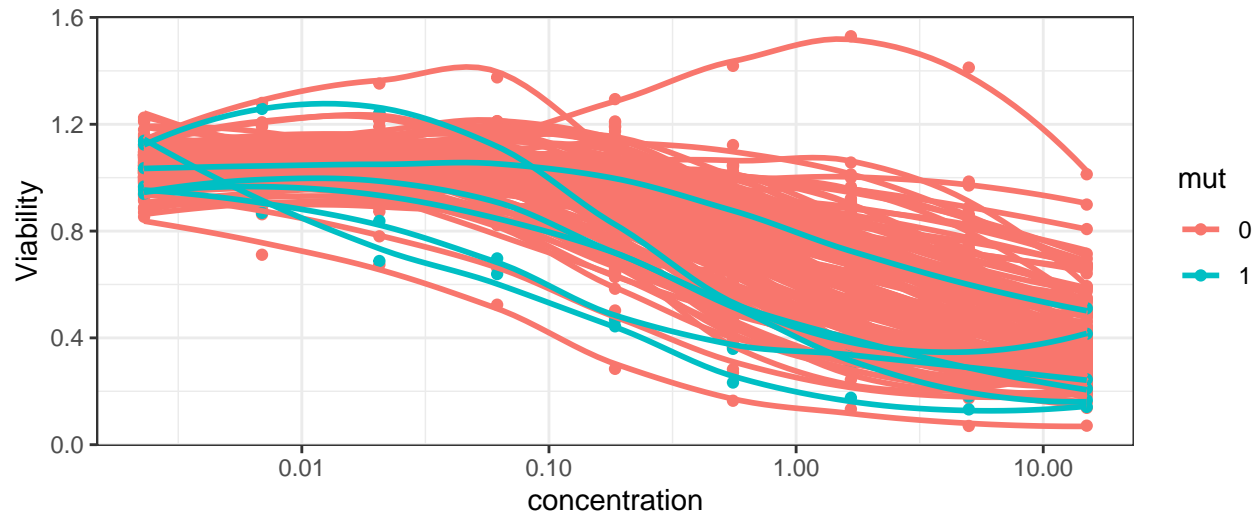
PKC, PKC



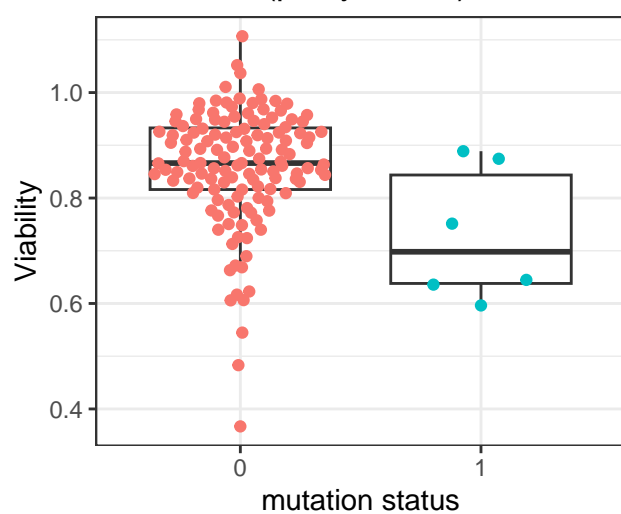
Rotenone (p.adj=0.097)



Metabolism, NDUFS4



Trametinib (p.adj=0.097)



MAPK, MEK1/2

