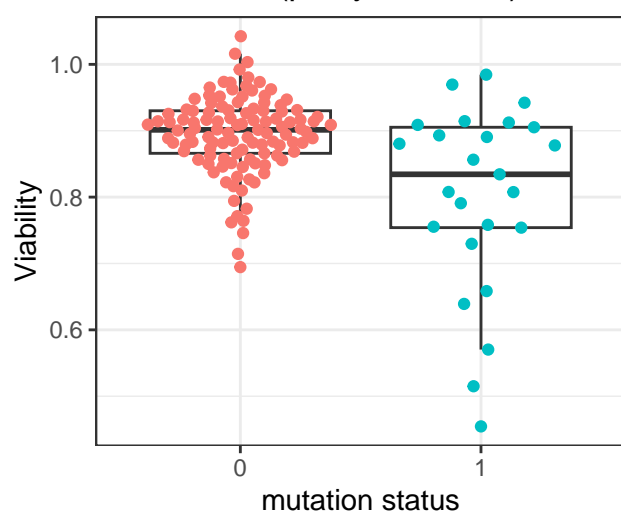
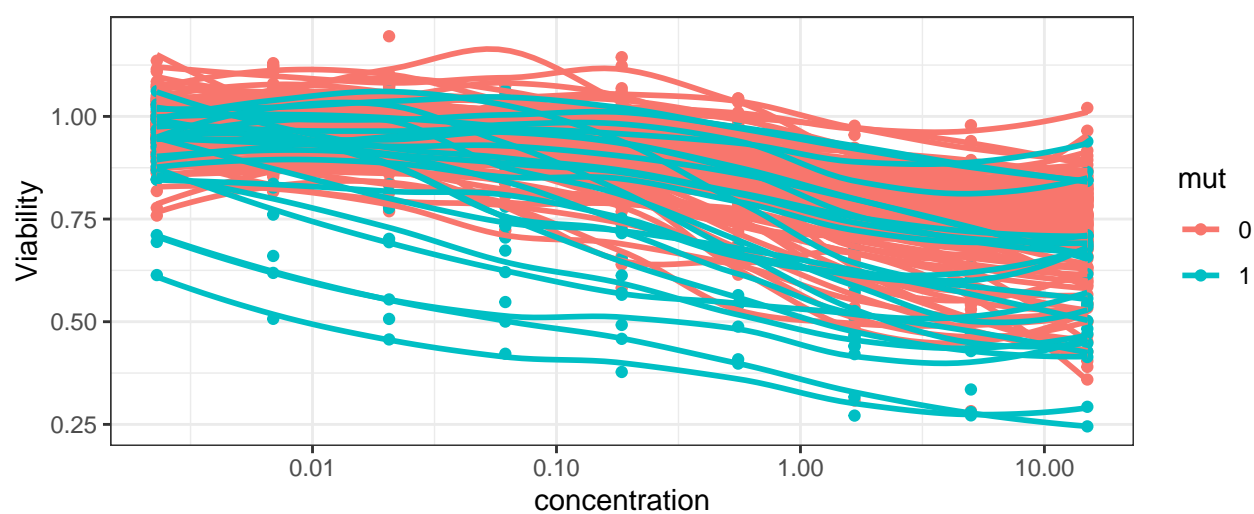


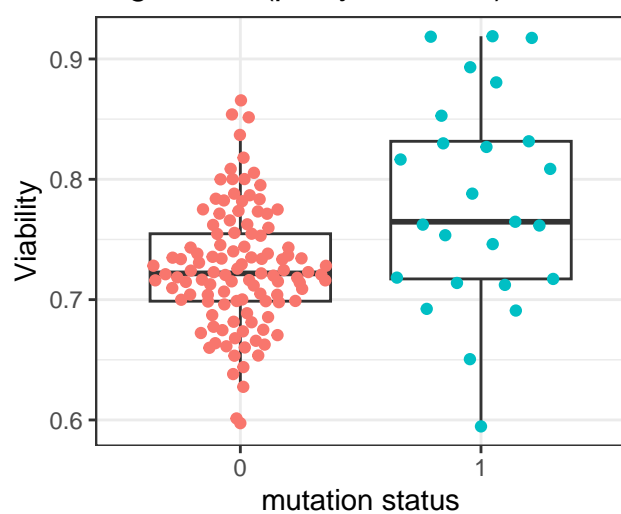
Pentostatin (p.adj=1.6e-05)



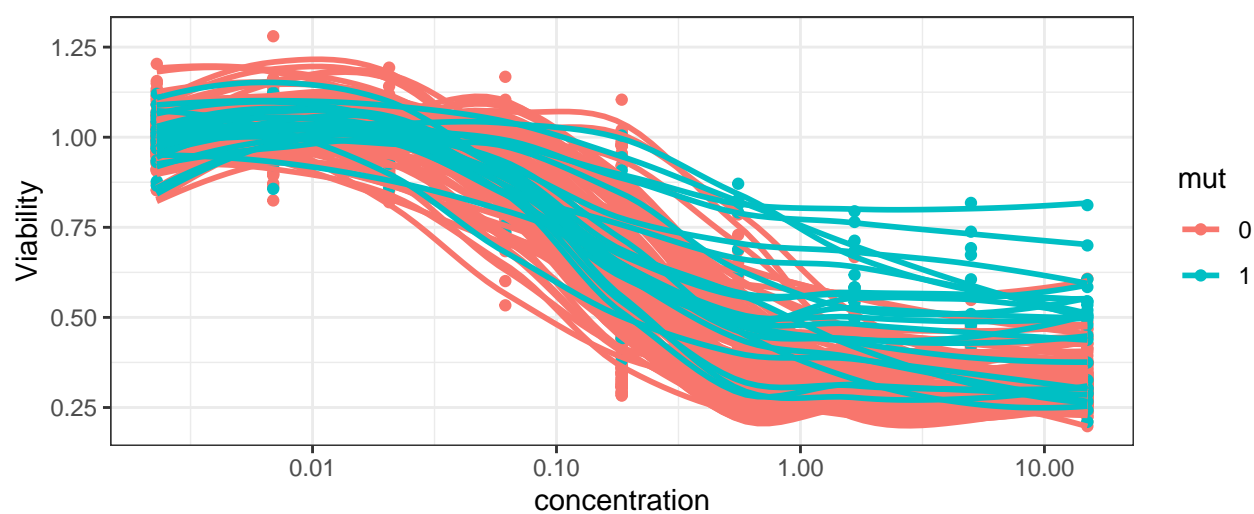
Purine metabolism, ADA



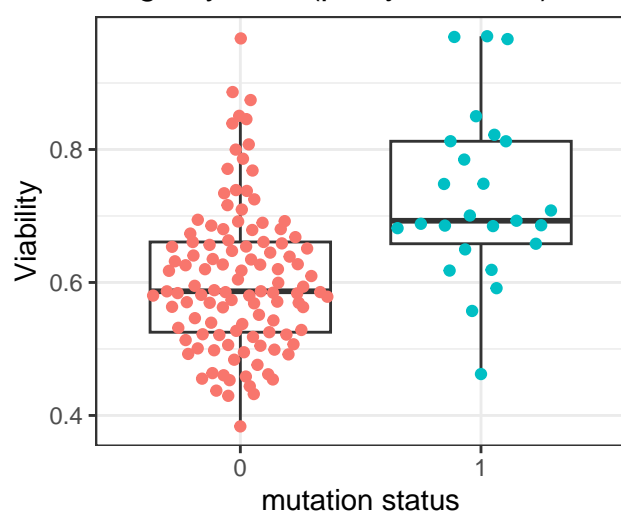
Rigosertib (p.adj=0.00019)



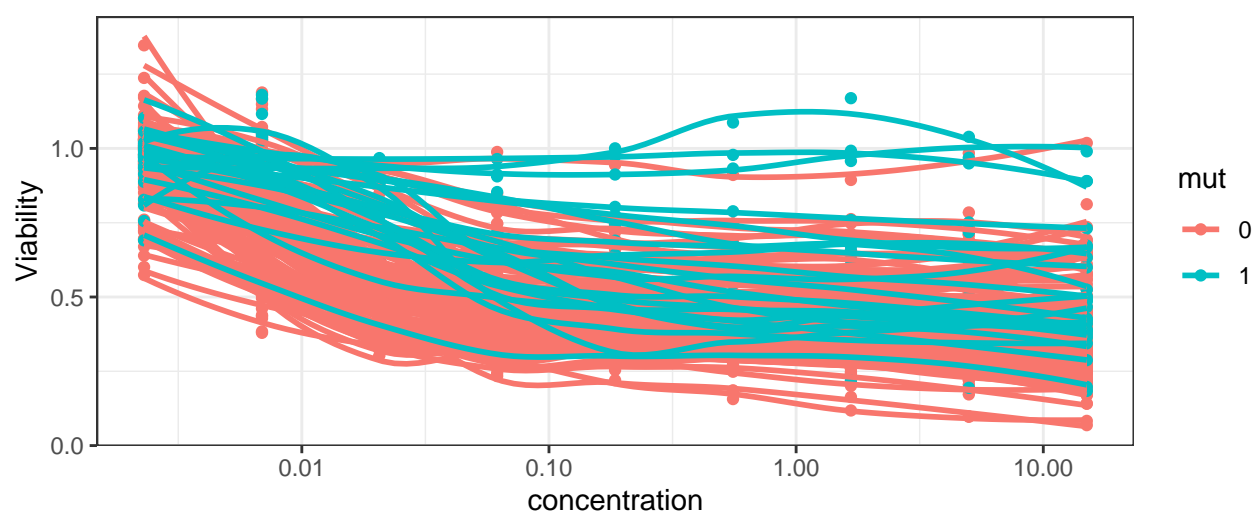
PLK, PLK1



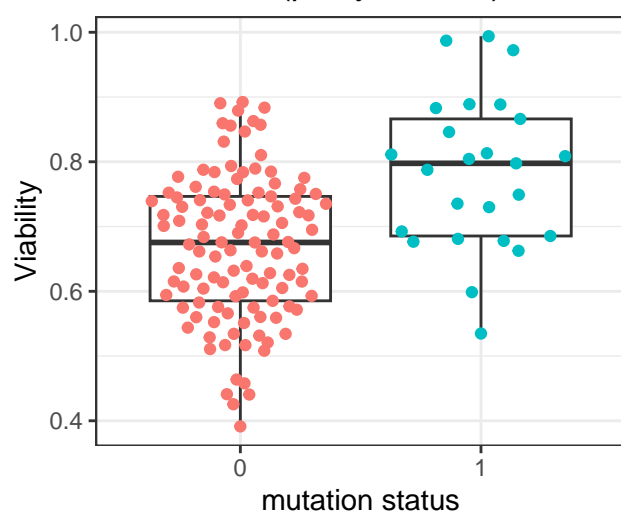
Oligomycin A (p.adj=0.00019)



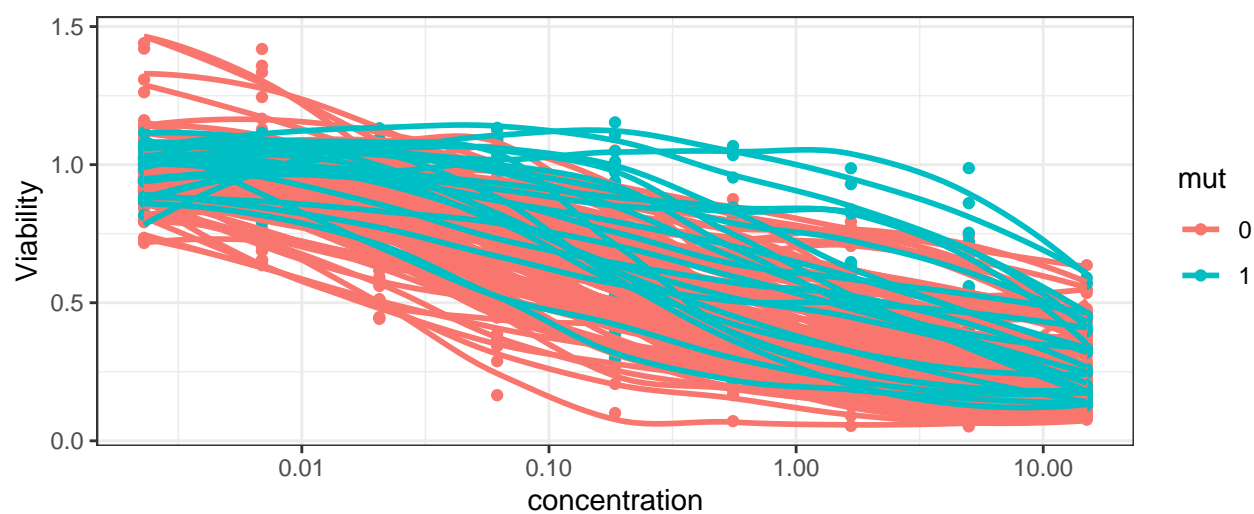
Metabolism, Mitochondria



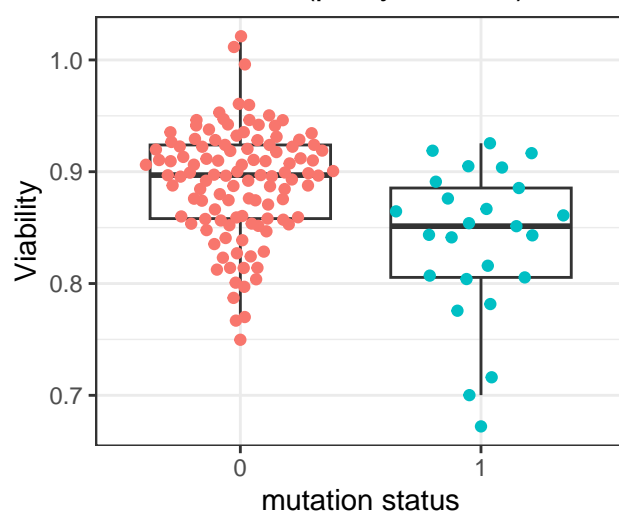
Piericidin A (p.adj=0.0015)



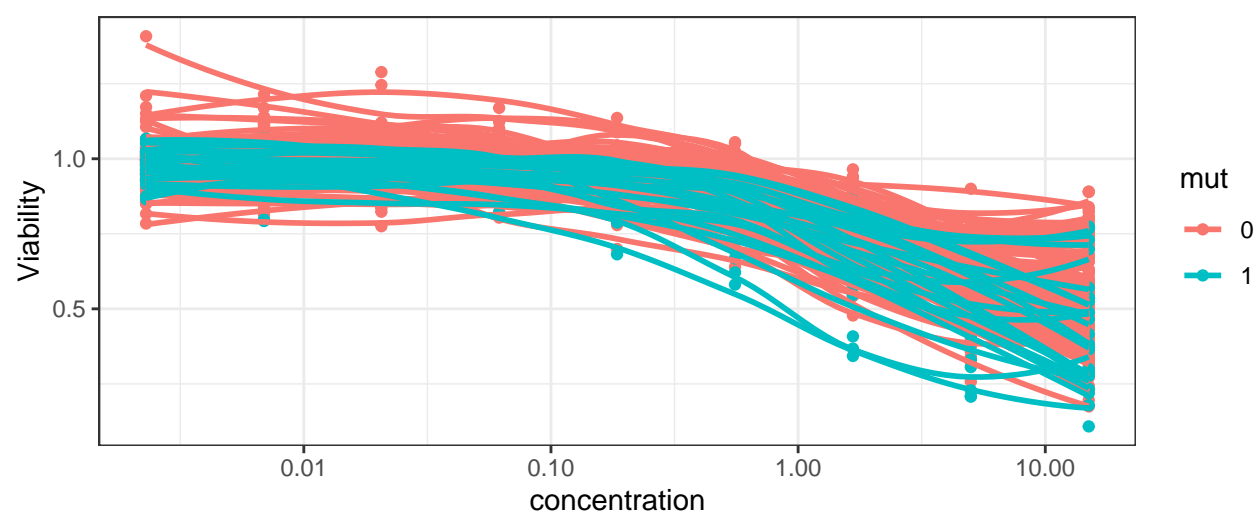
Metabolism, NDUFS4



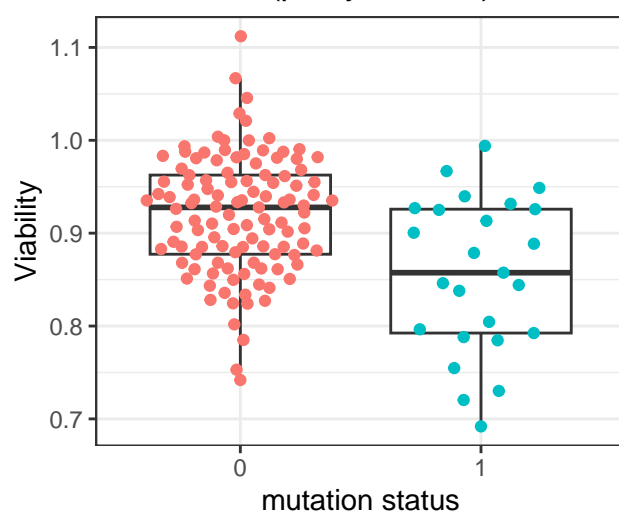
NSC 652287 (p.adj=0.0056)



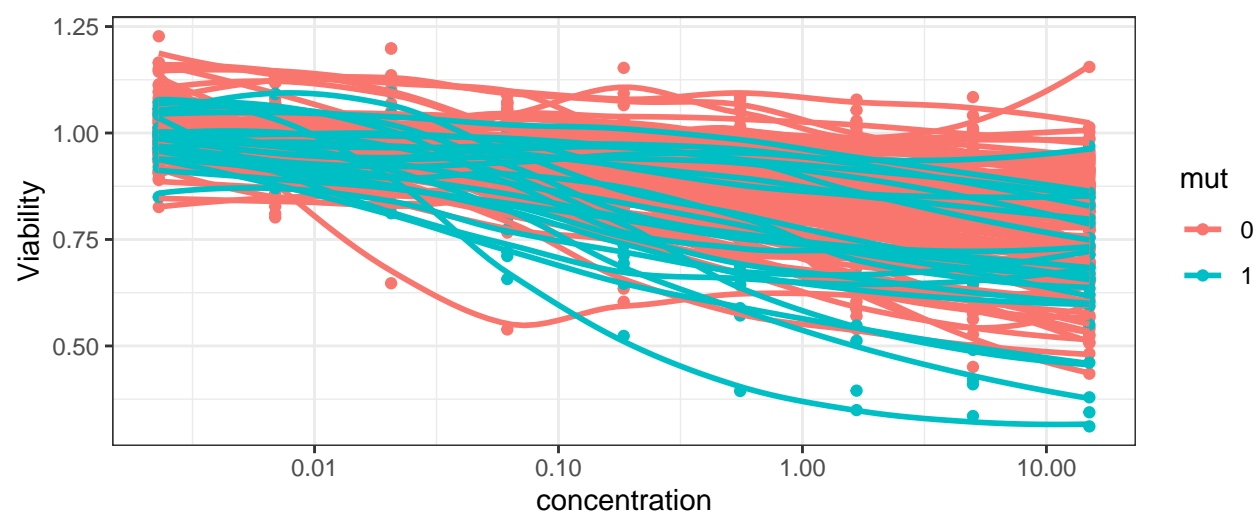
DDR, MDM2



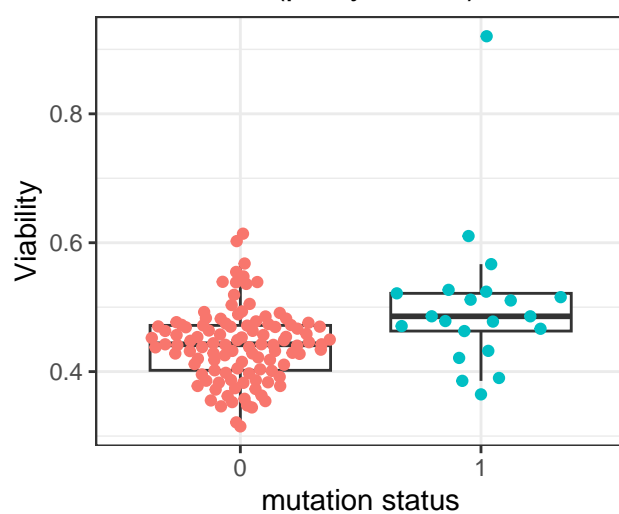
PD318088 (p.adj=0.0095)



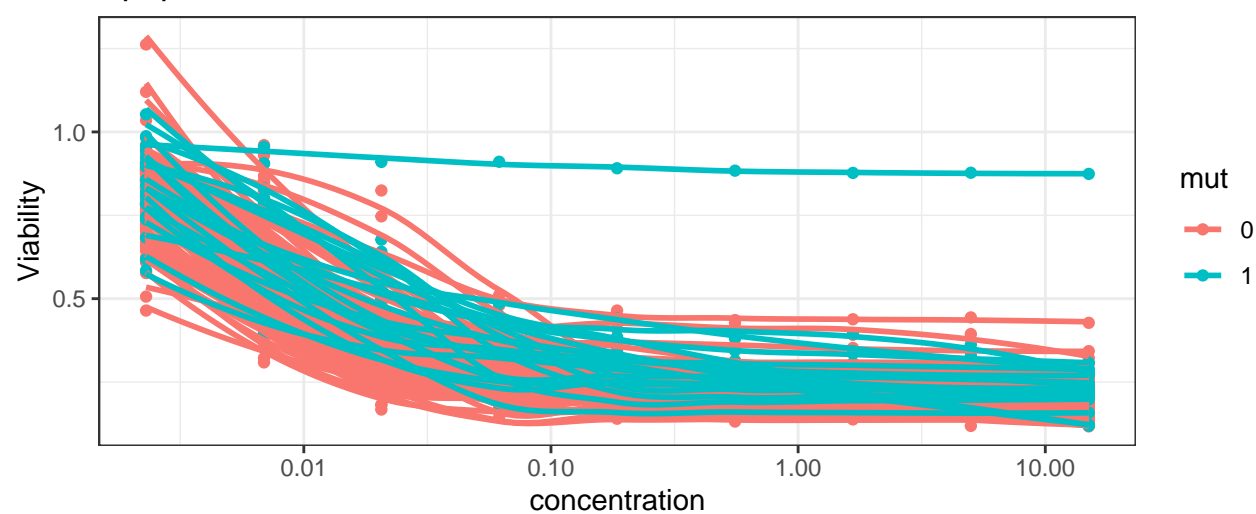
MAPK, MEK1/2



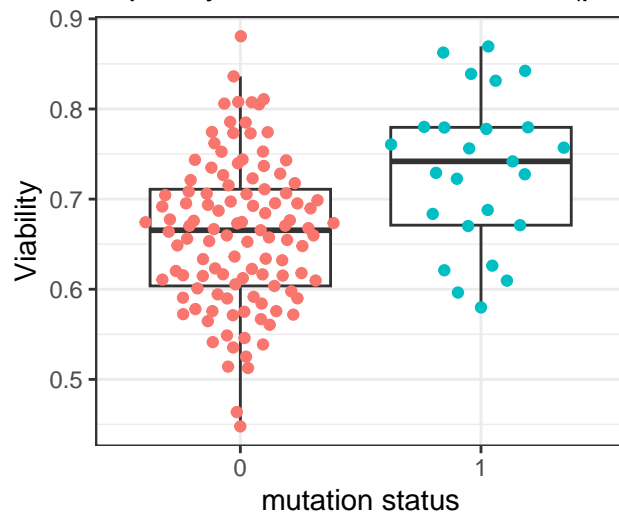
Venetoclax (p.adj=0.011)



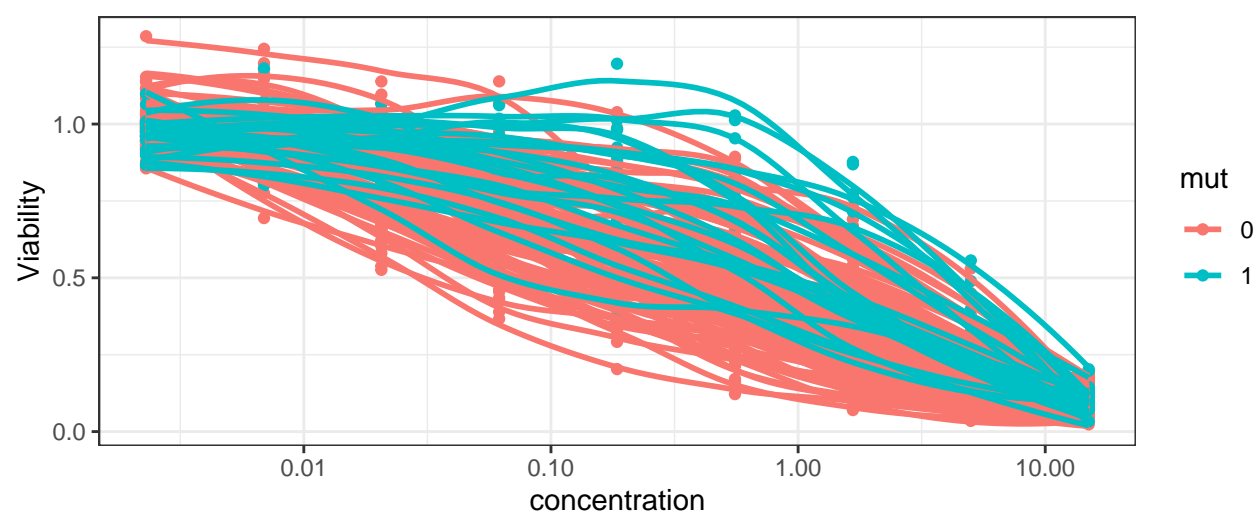
Apoptosis, BCL2



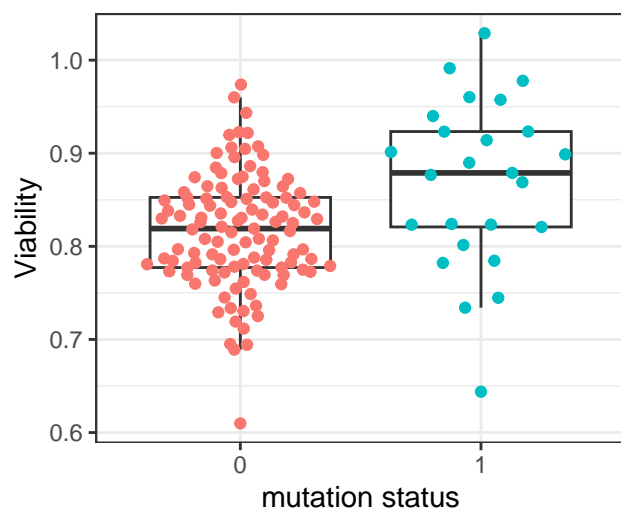
Diphenyleneiodonium chloride (p.ac



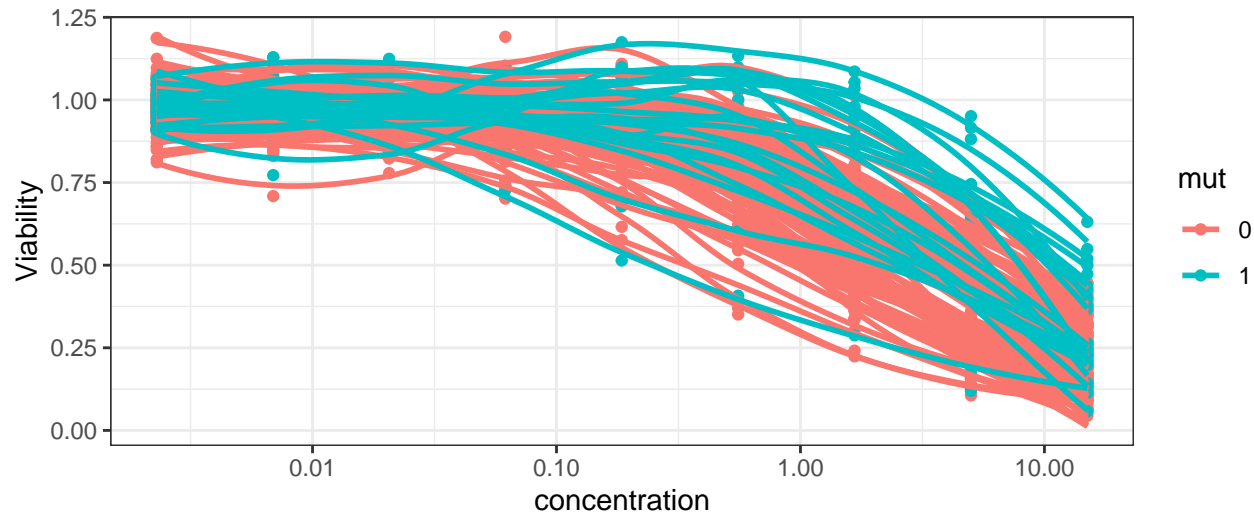
Metabolism, NOS/NOX



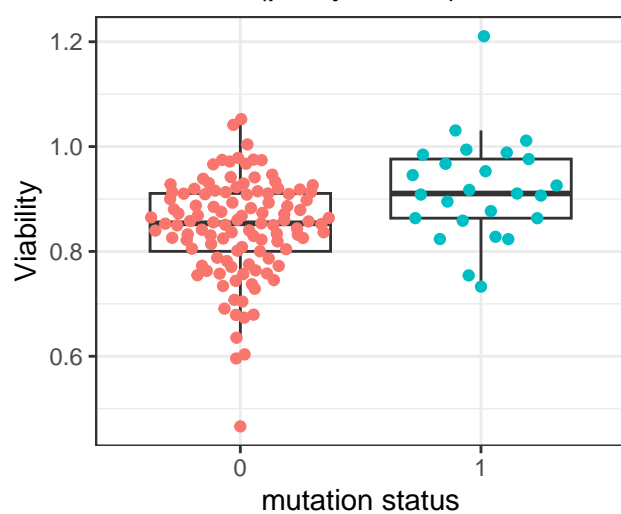
EVP4593 (p.adj=0.016)



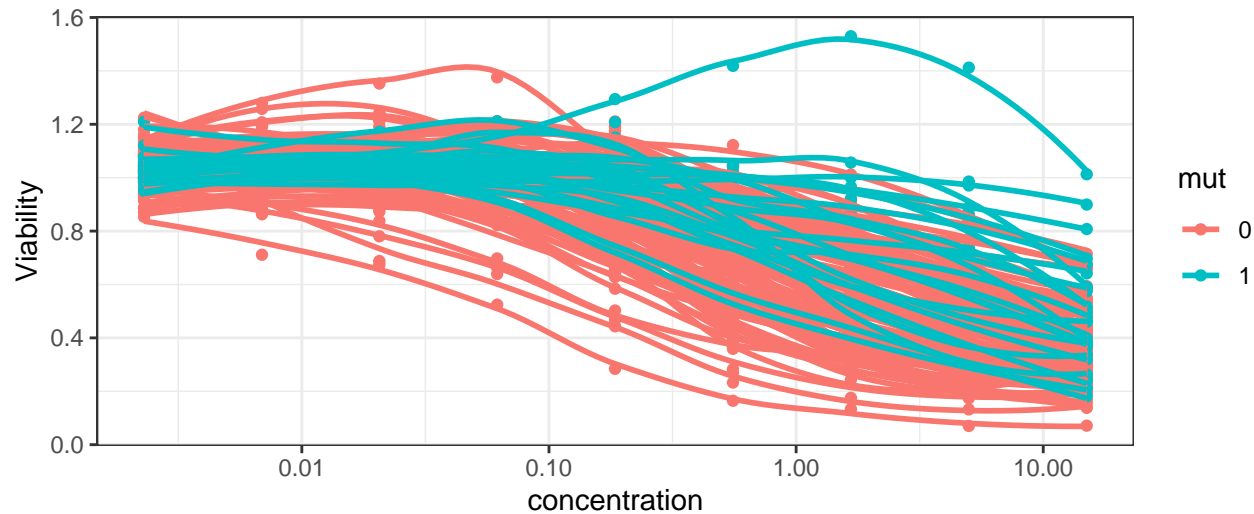
TNF/NFKB, TNF



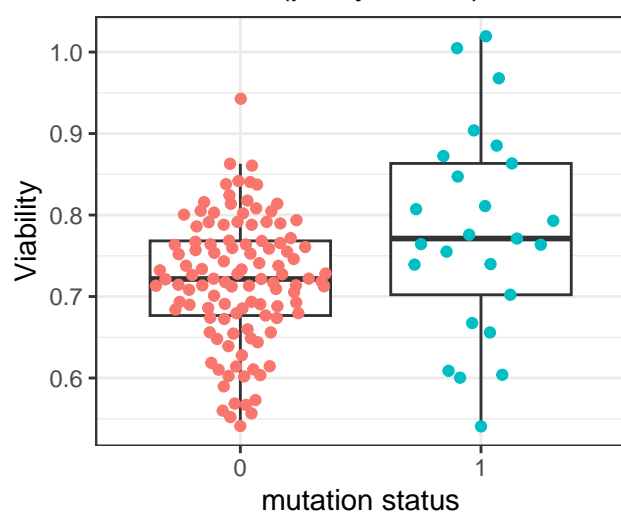
Rotenone (p.adj=0.016)



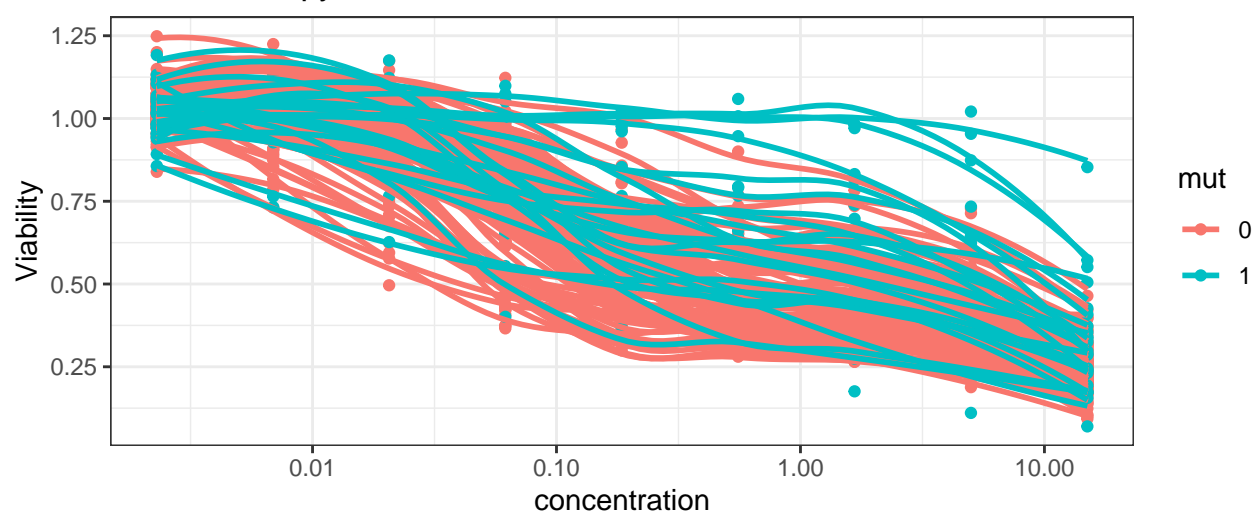
Metabolism, NDUFS4



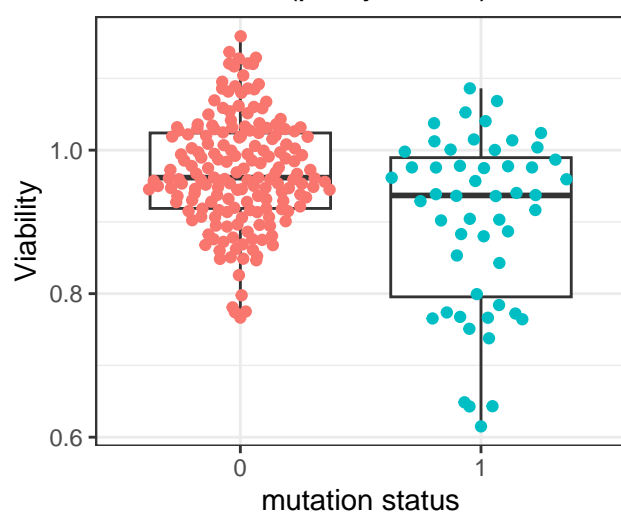
Vinorelbine (p.adj=0.019)



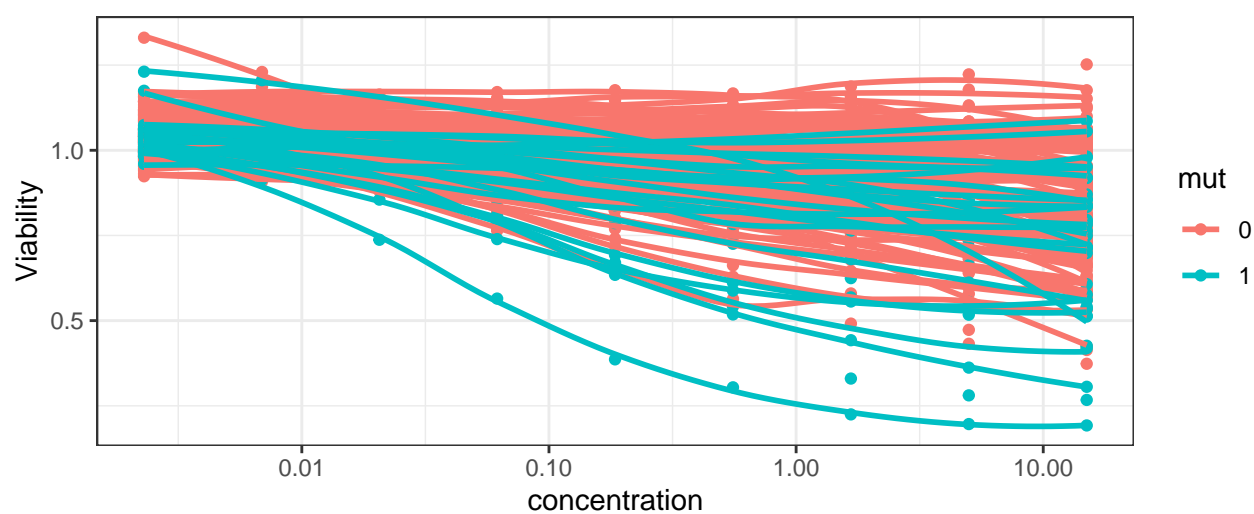
Chemotherapy, TUBB



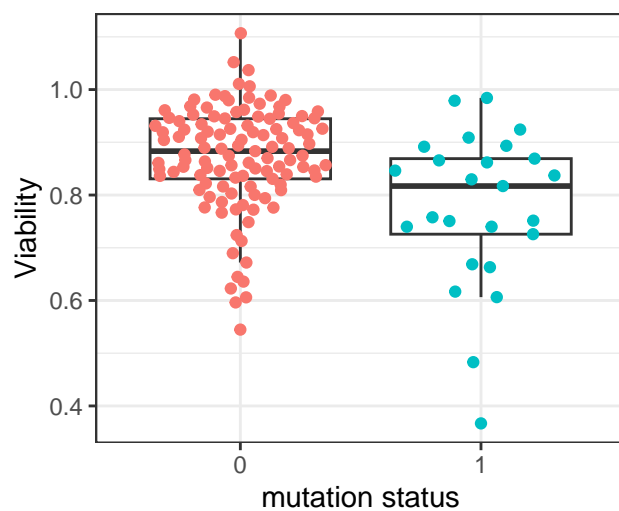
Selumetinib (p.adj=0.022)



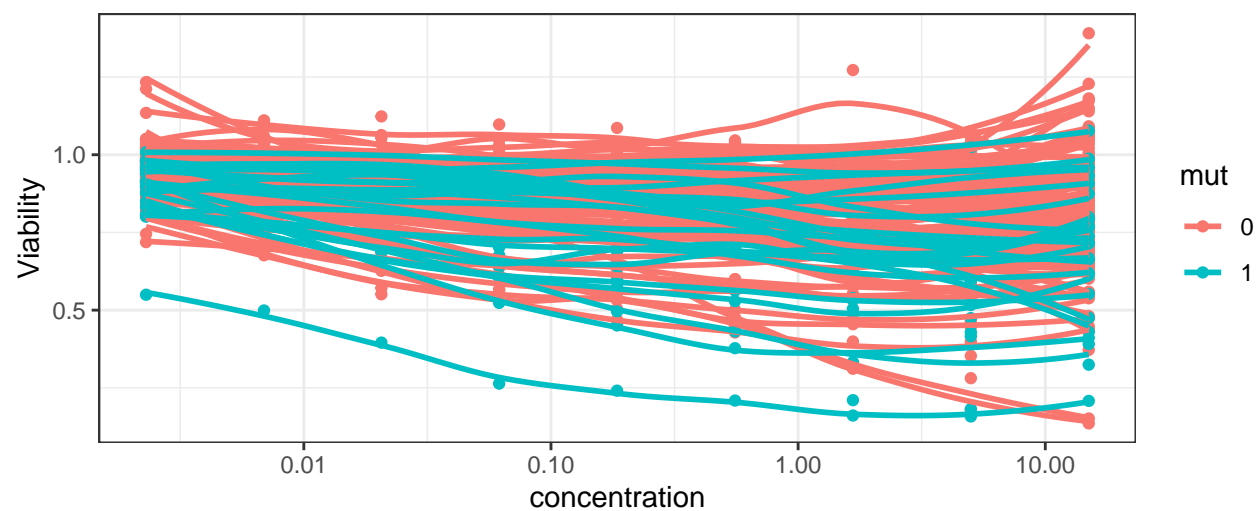
MAPK, MEK/ERK



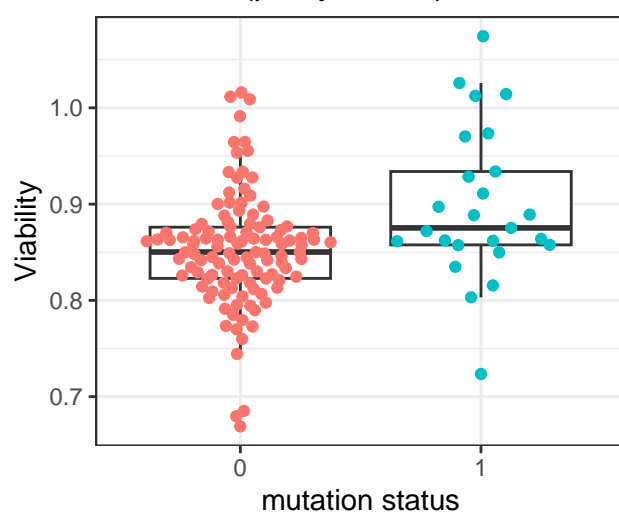
Trametinib (p.adj=0.022)



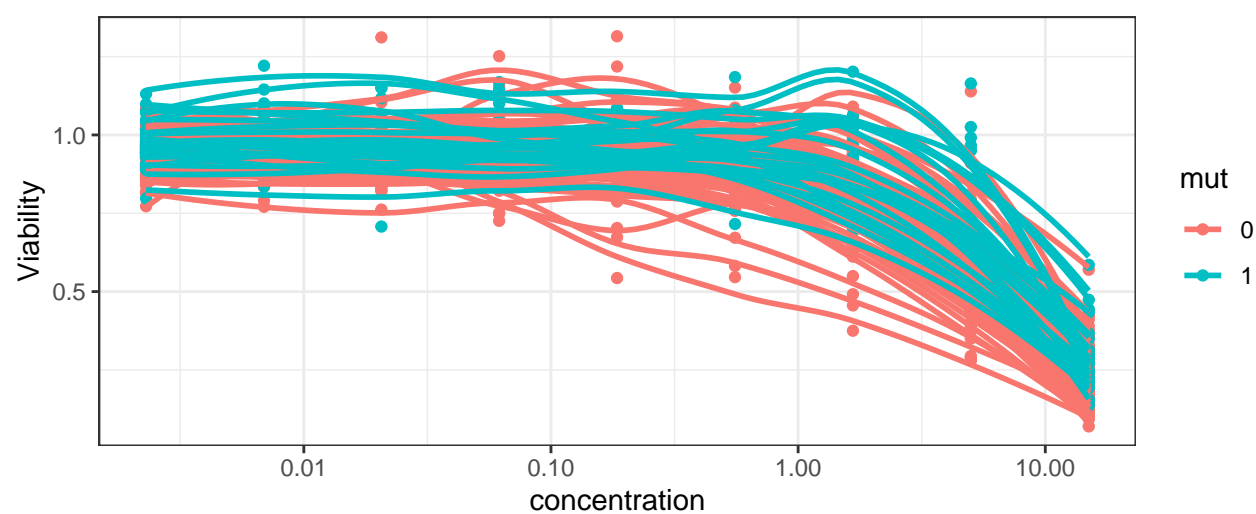
MAPK, MEK1/2



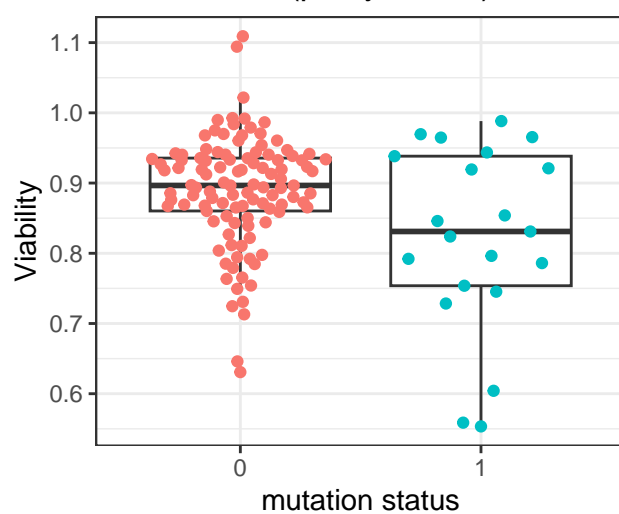
Masitinib (p.adj=0.036)



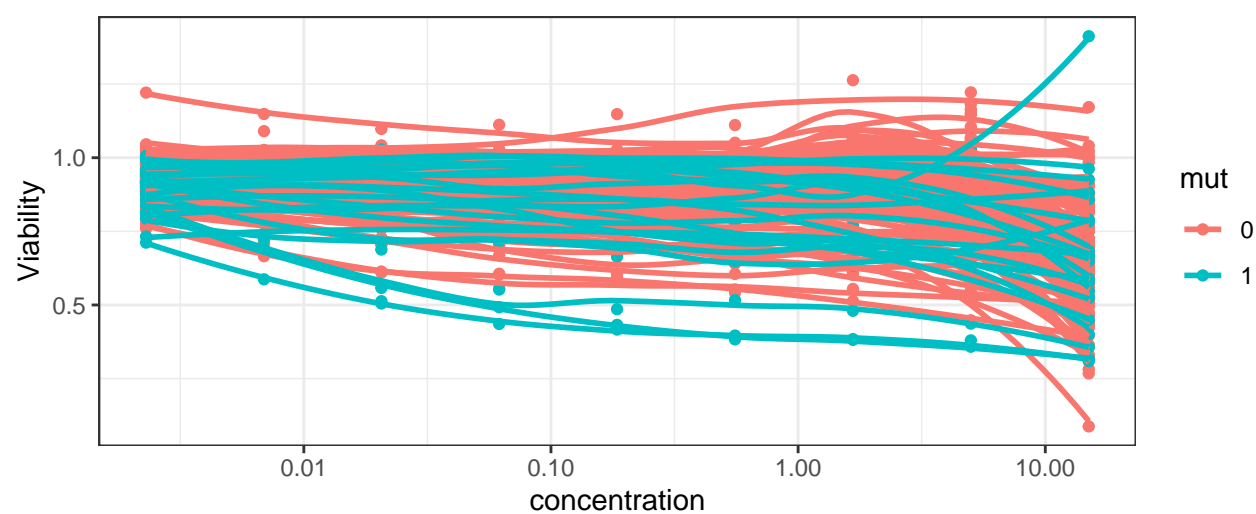
KIT, KIT



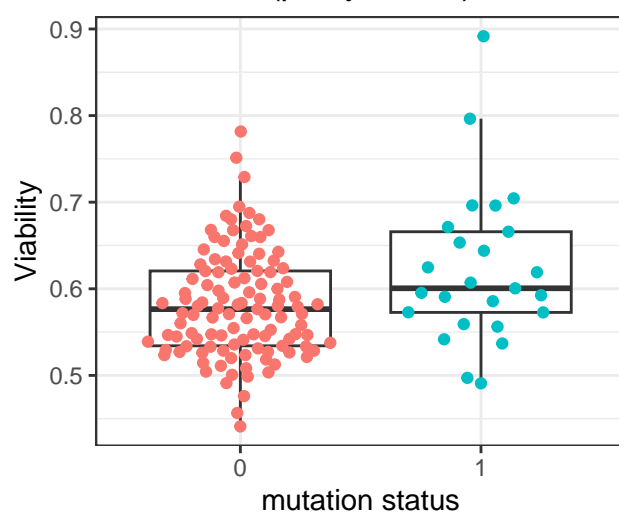
Cobimetinib (p.adj=0.061)



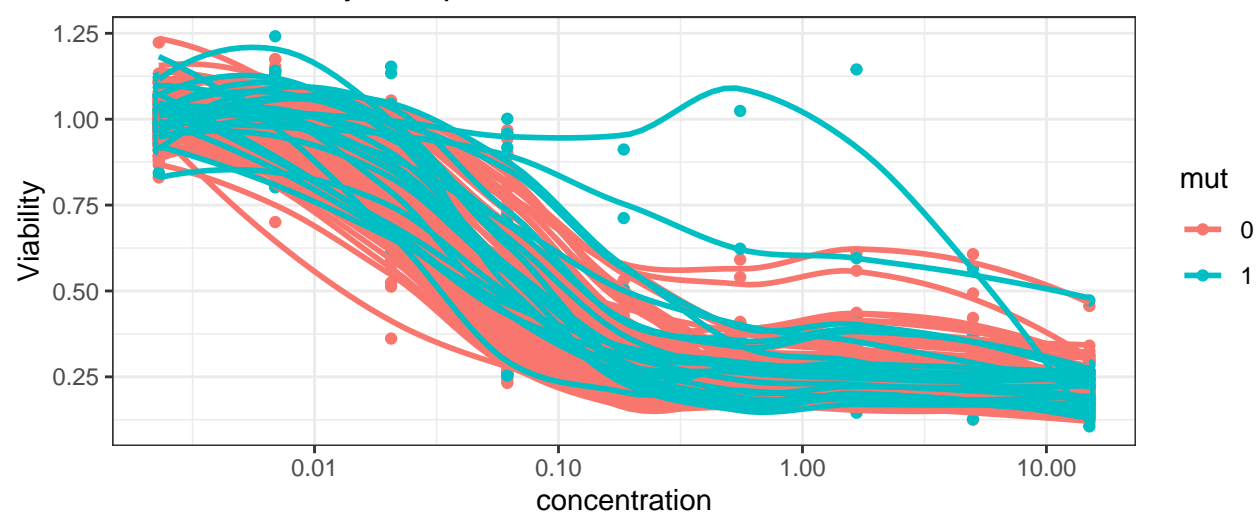
MAPK, MEK1



Dacinostat (p.adj=0.061)

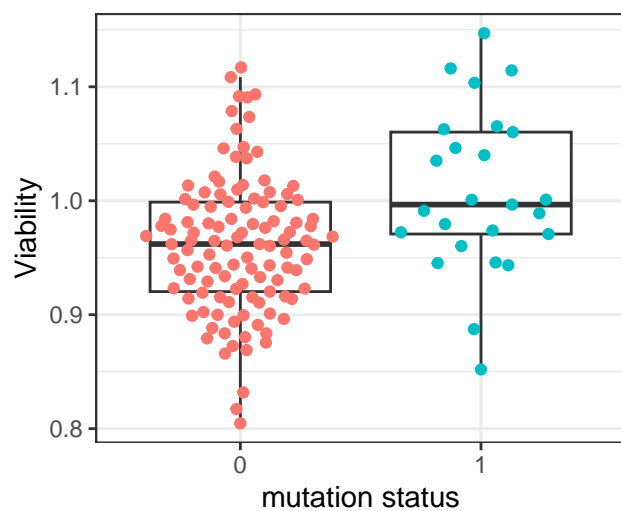


Histone deacetylase, pan-HDAC

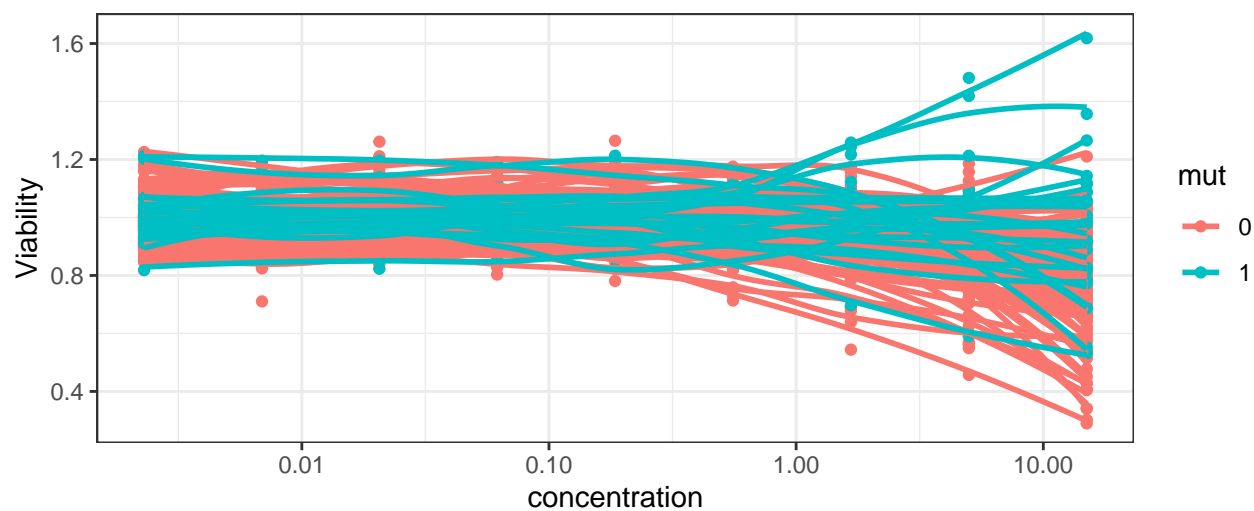




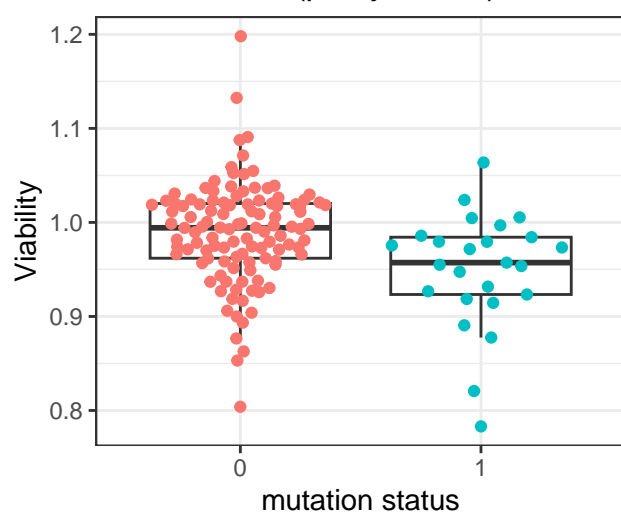
Motolimod (p.adj=0.061)



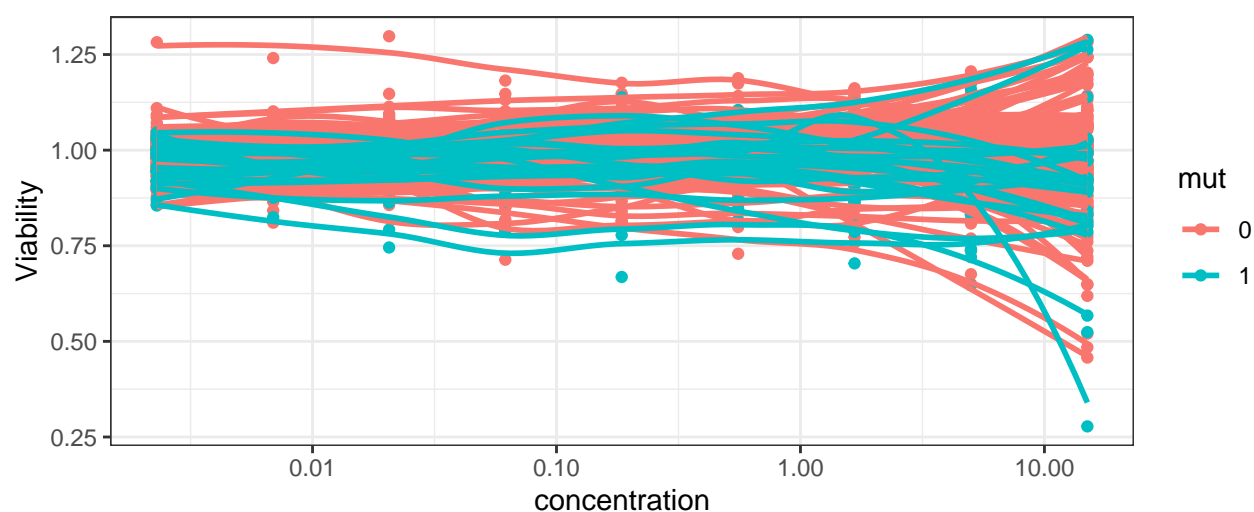
TLR, TLR8



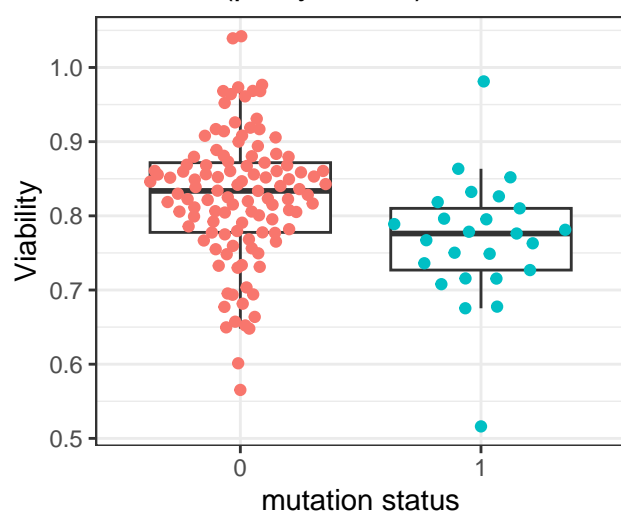
GSK650394 (p.adj=0.072)



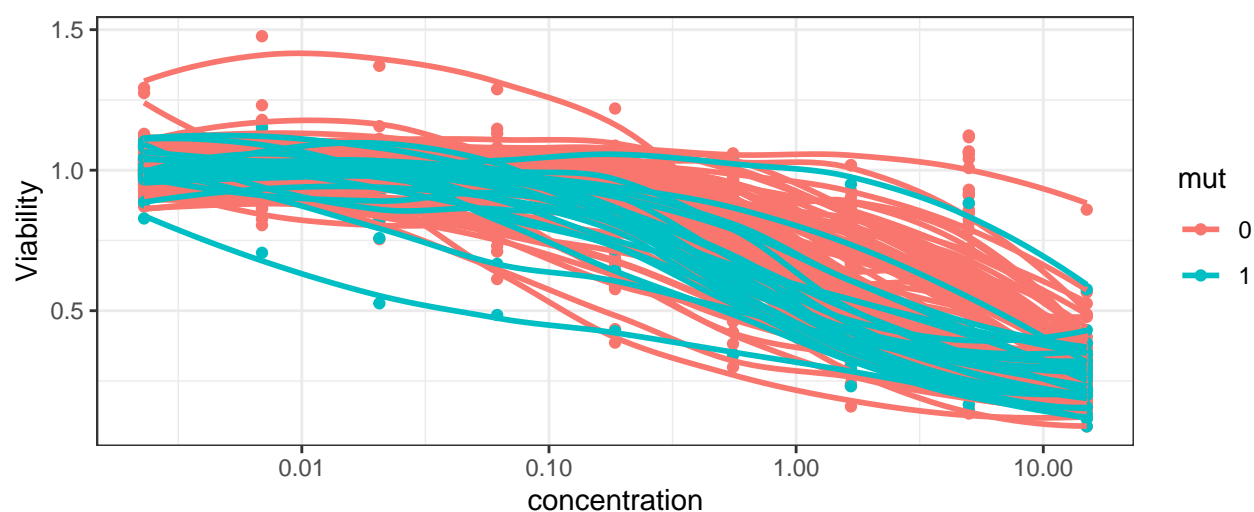
SGK, SGK



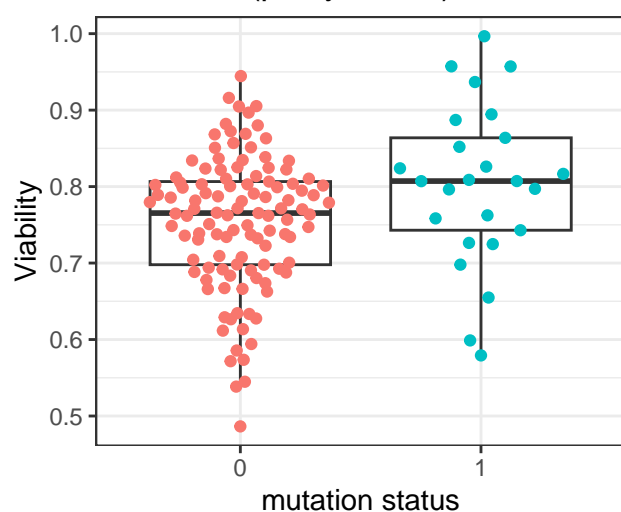
MI-773 (p.adj=0.072)



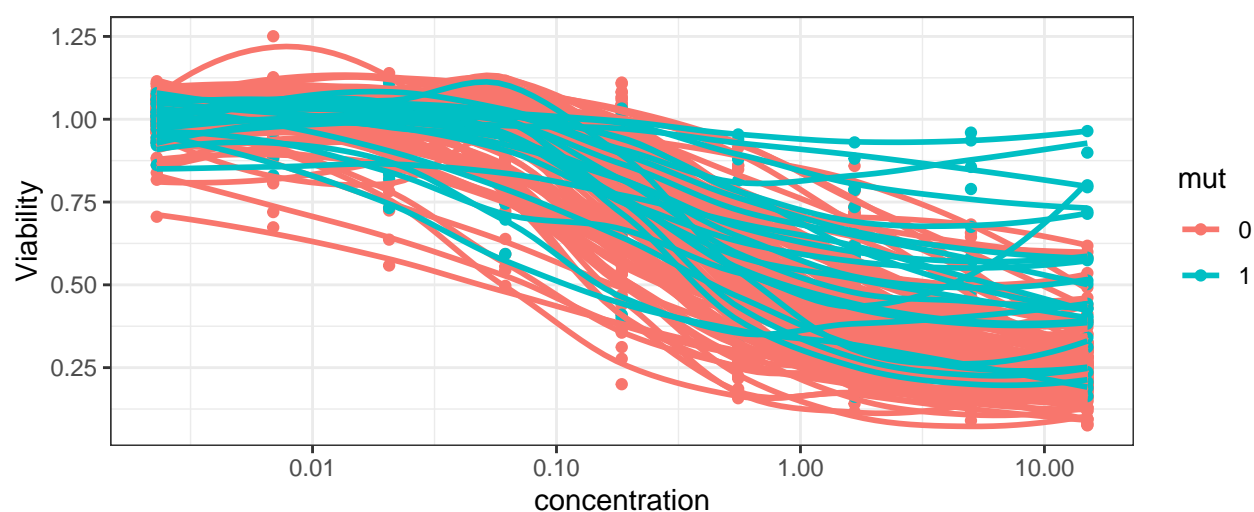
DDR, MDM2



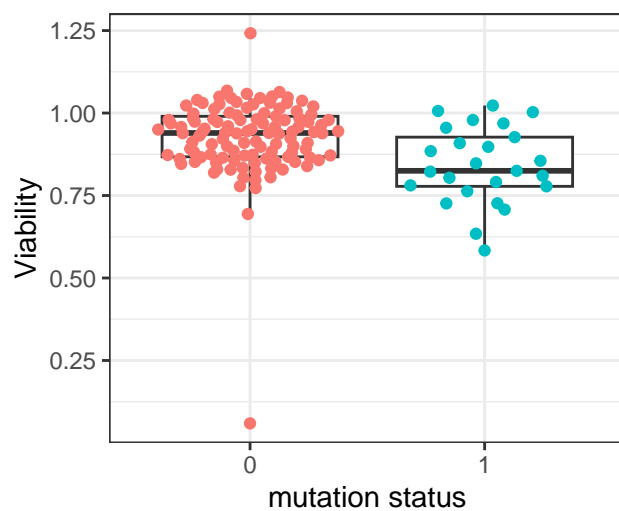
KX2-391 (p.adj=0.094)



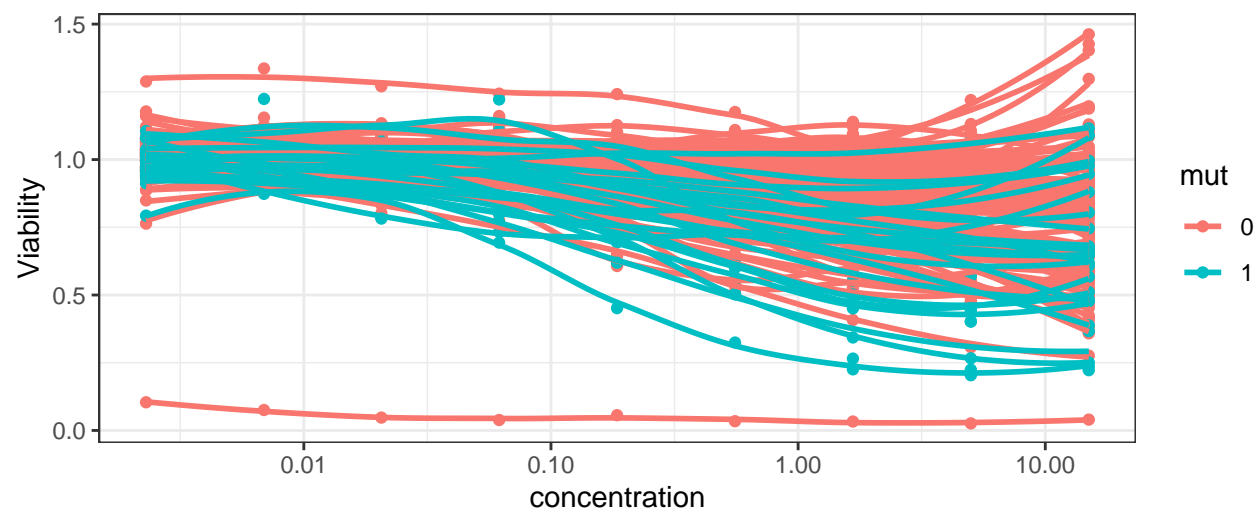
BCR, SRC



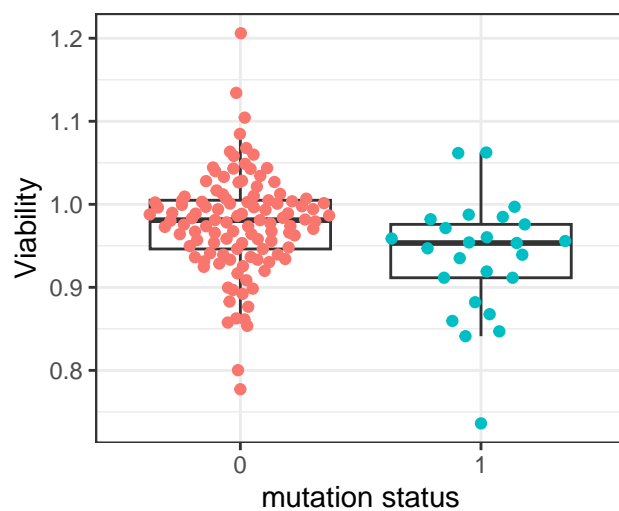
SCH772984 (p.adj=0.094)



MAPK, ERK1/2



SRPIN340 (p.adj=0.098)



RNA splicing, SRPK1/2

