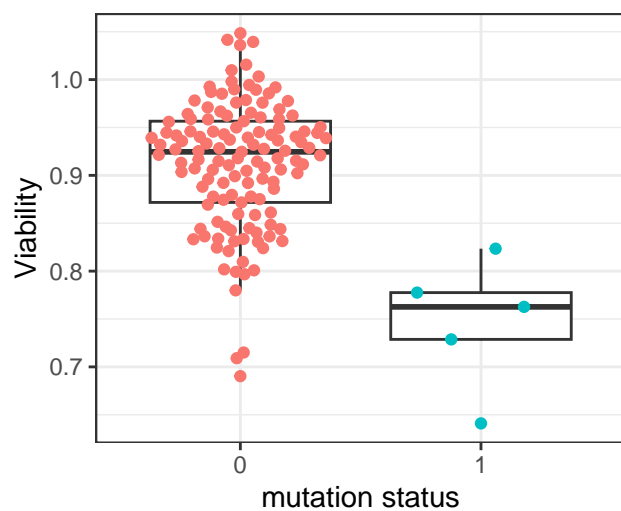
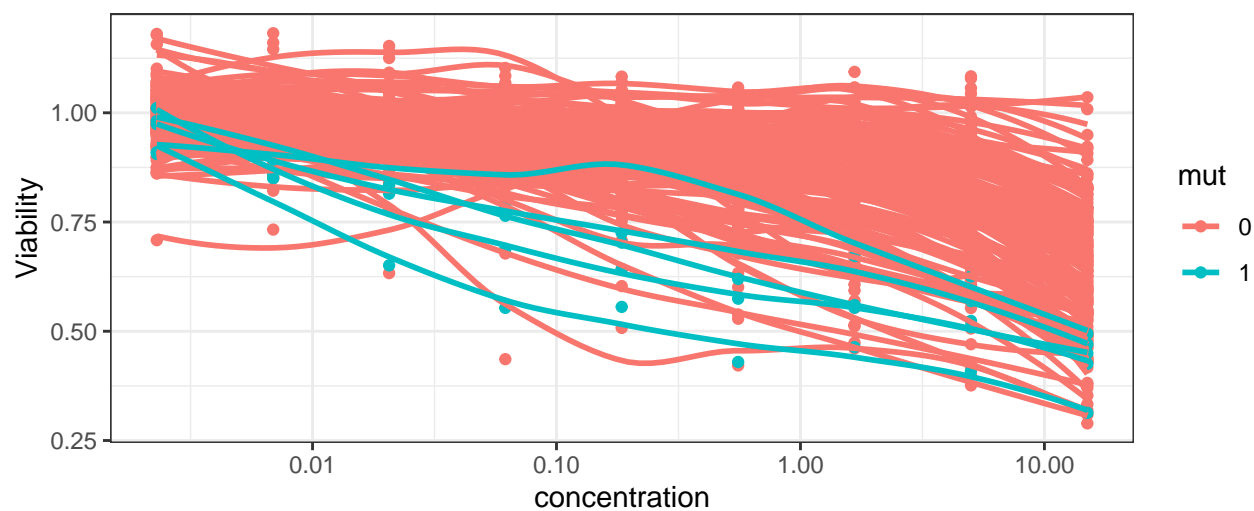


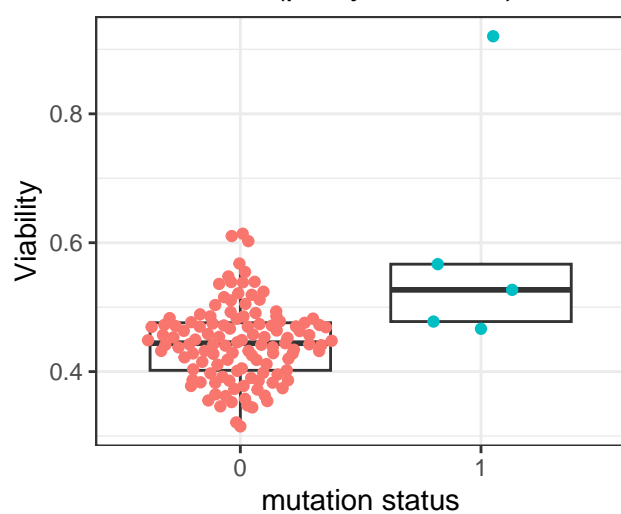
Birinapant (p.adj=0.0001)



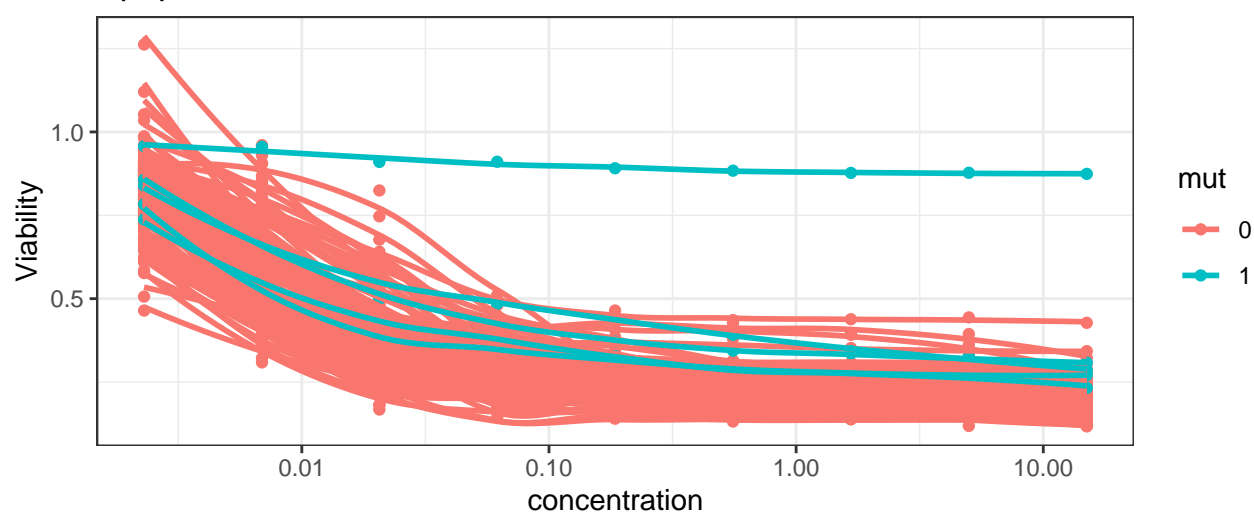
Apoptosis, IAP



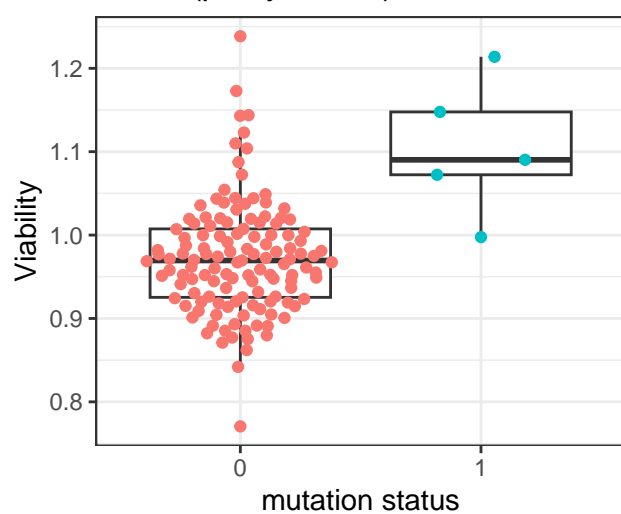
Venetoclax (p.adj=0.00065)



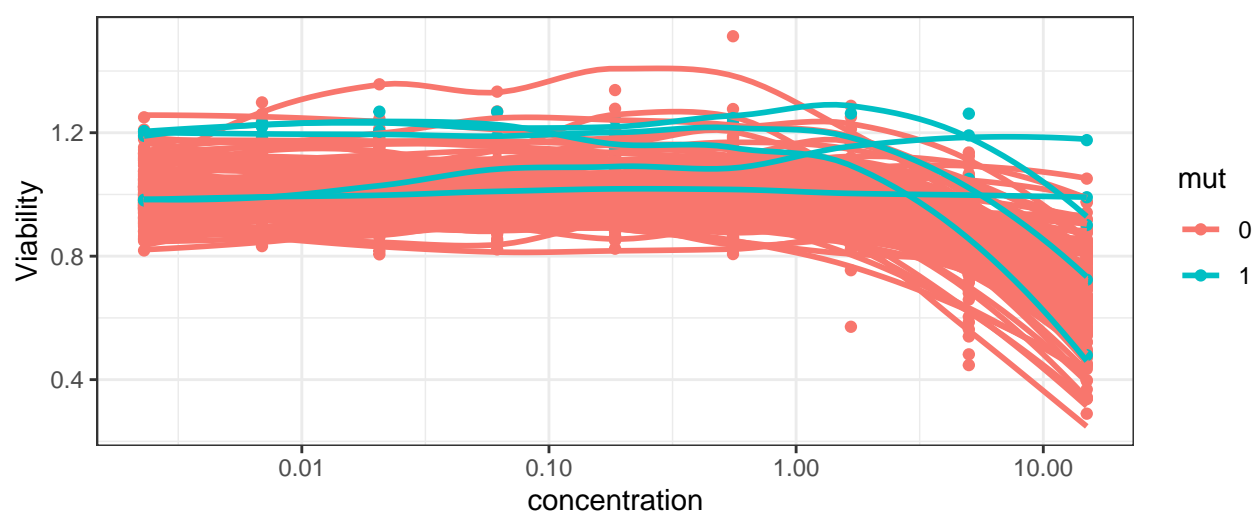
Apoptosis, BCL2



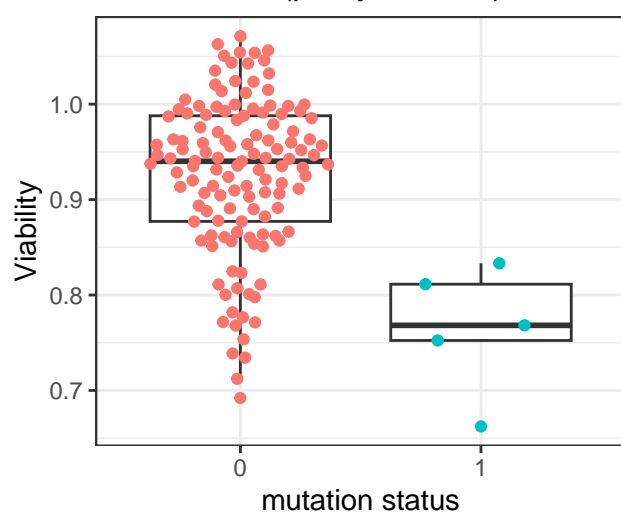
SKI II (p.adj=0.001)



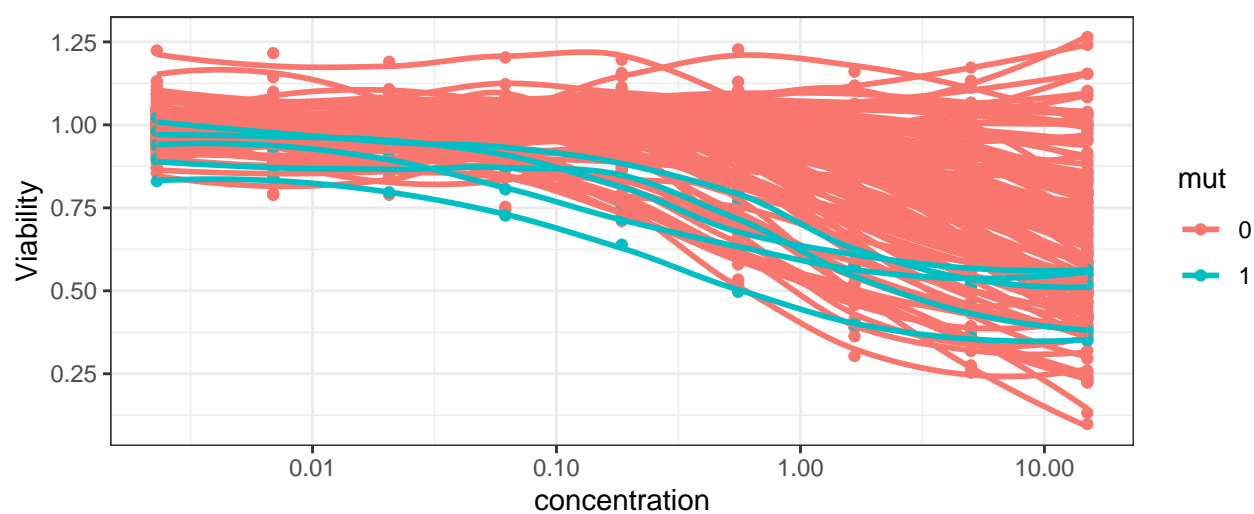
S1P, SPHK1/2



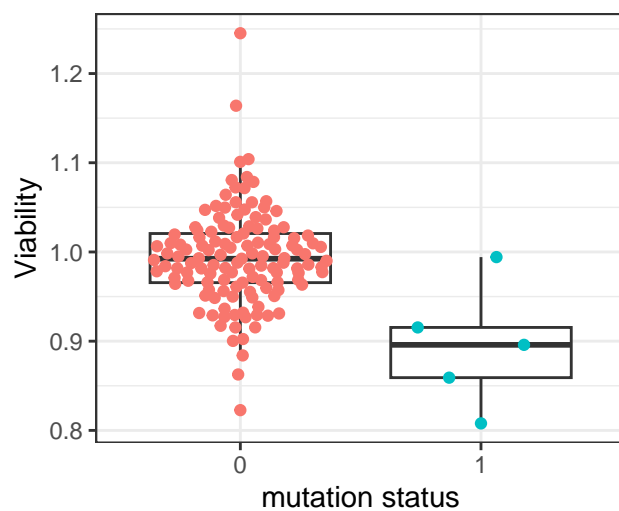
I-BET-762 (p.adj=0.0012)



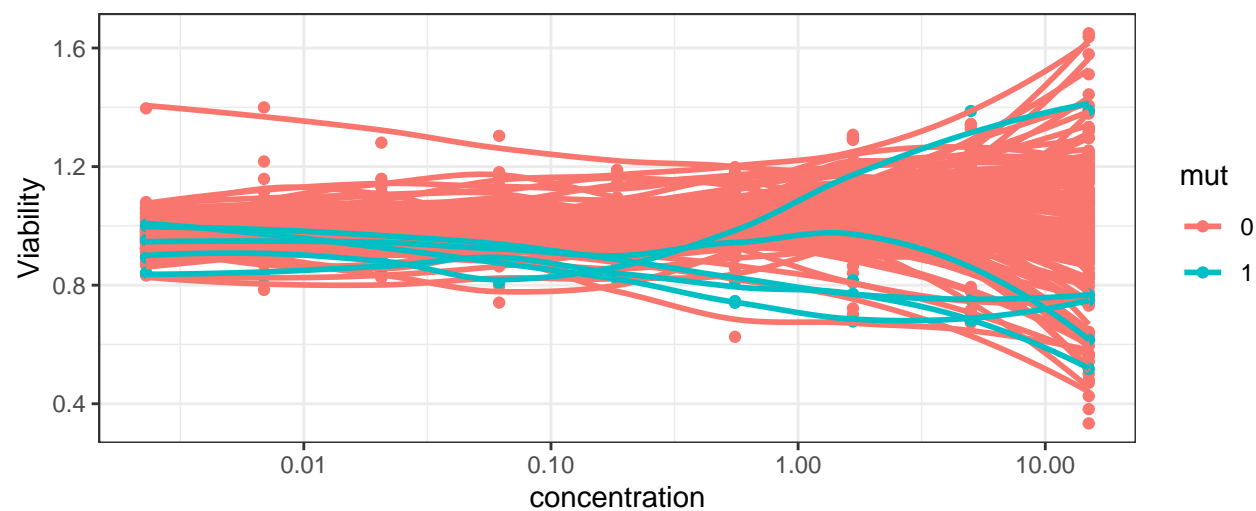
Bromodomain, BET



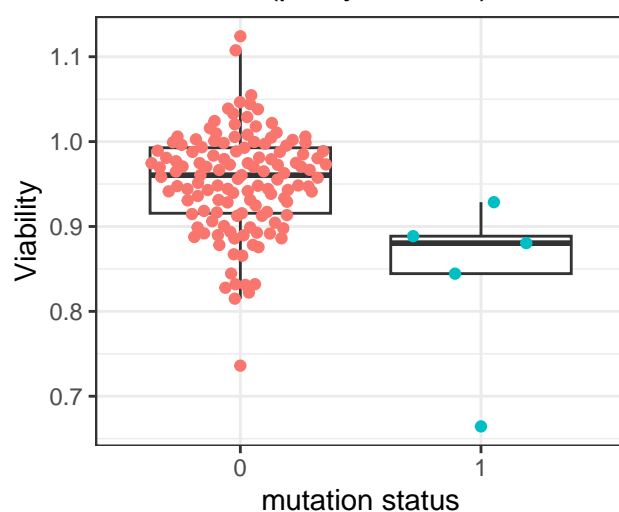
EPZ-5676 (p.adj=0.0098)



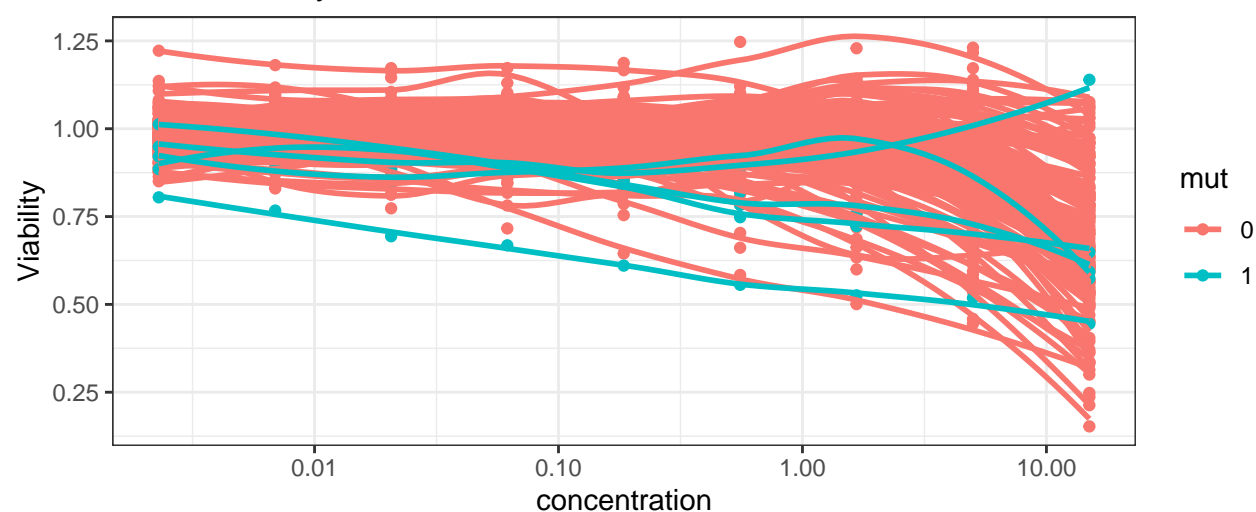
Histone methyltransferase, DOT1L



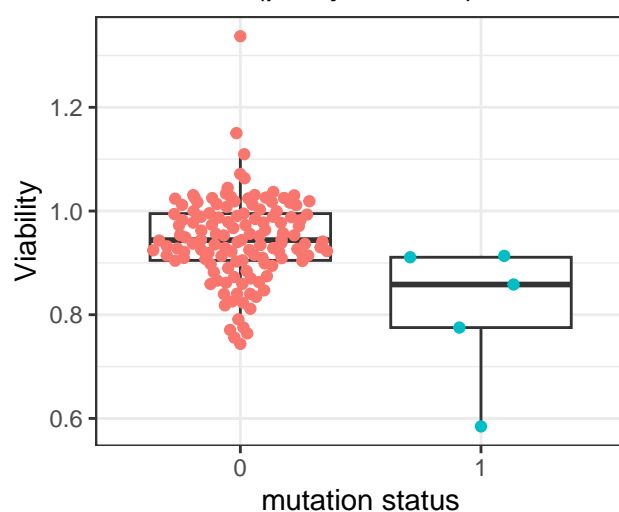
SGC 0946 (p.adj=0.0098)



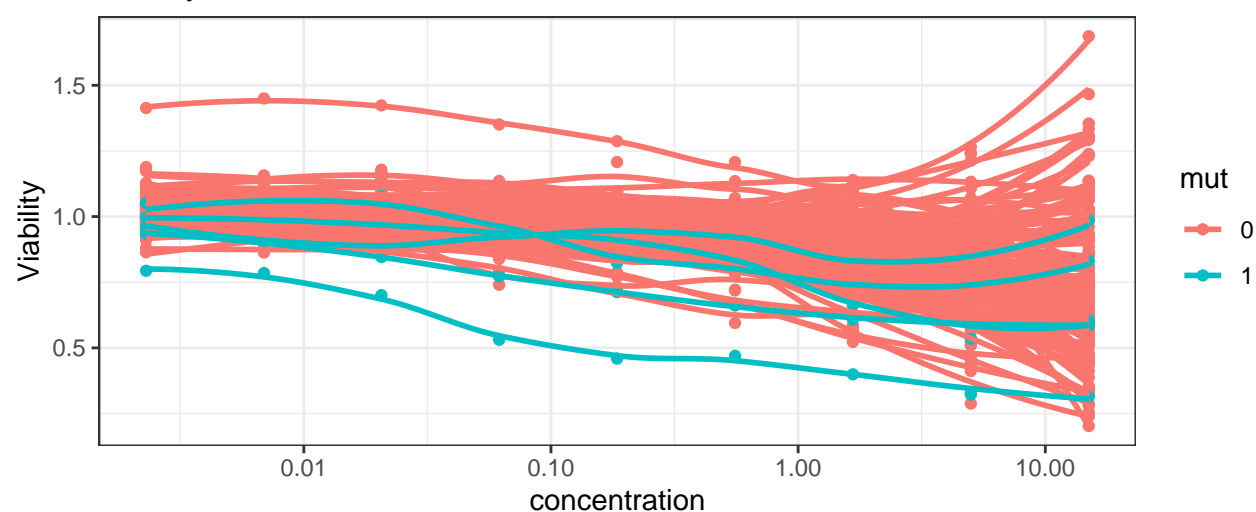
Histone methyltransferase, DOT1L



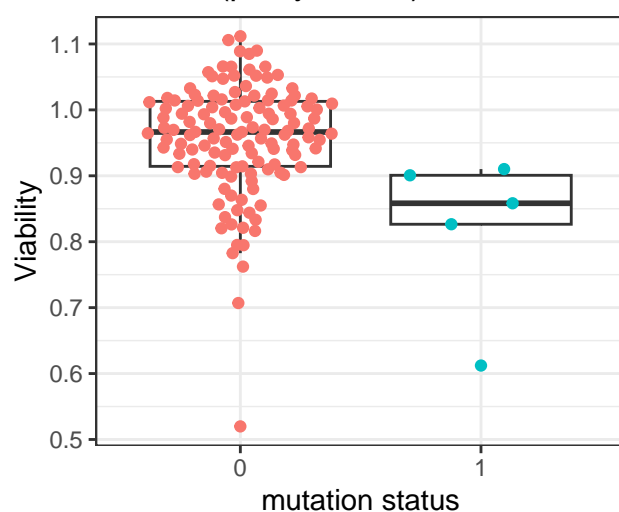
Ribociclib (p.adj=0.0098)



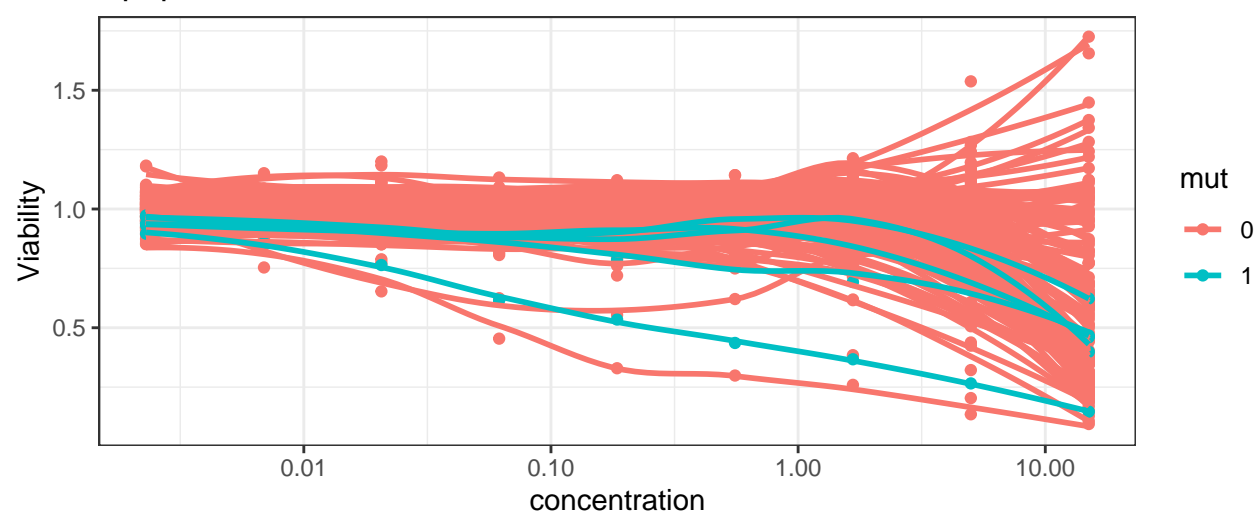
Cell cycle, CDK4/6



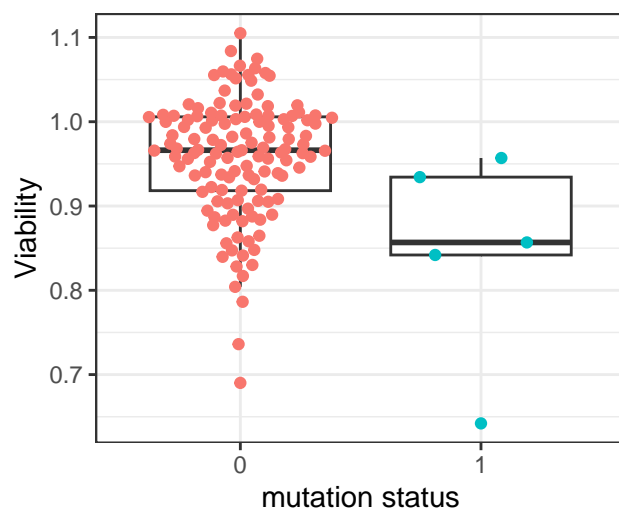
TW-37 (p.adj=0.015)



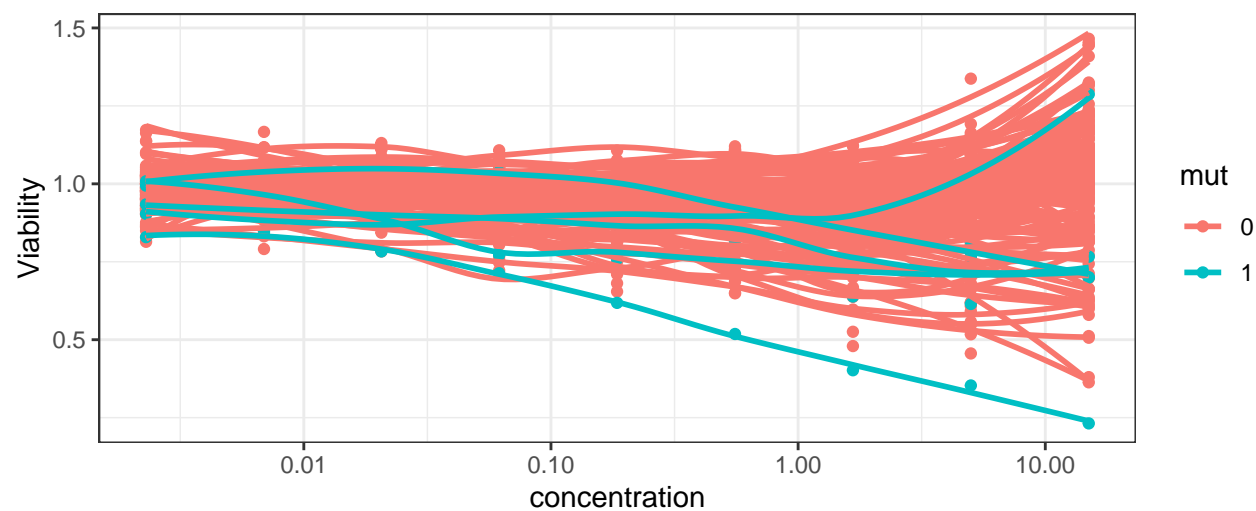
Apoptosis, BCL2



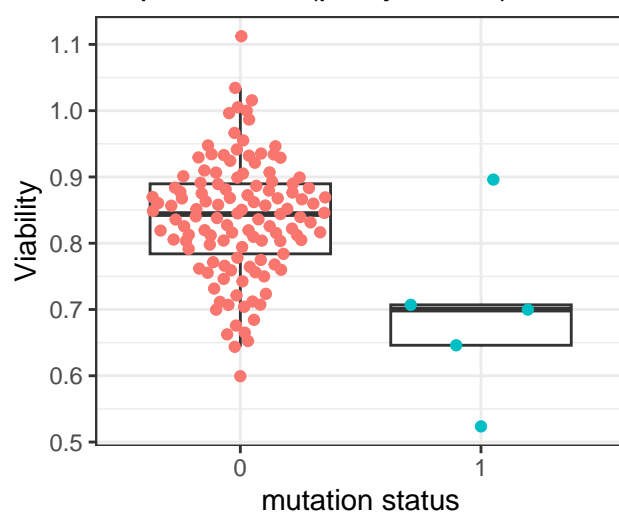
Pralatrexate (p.adj=0.015)



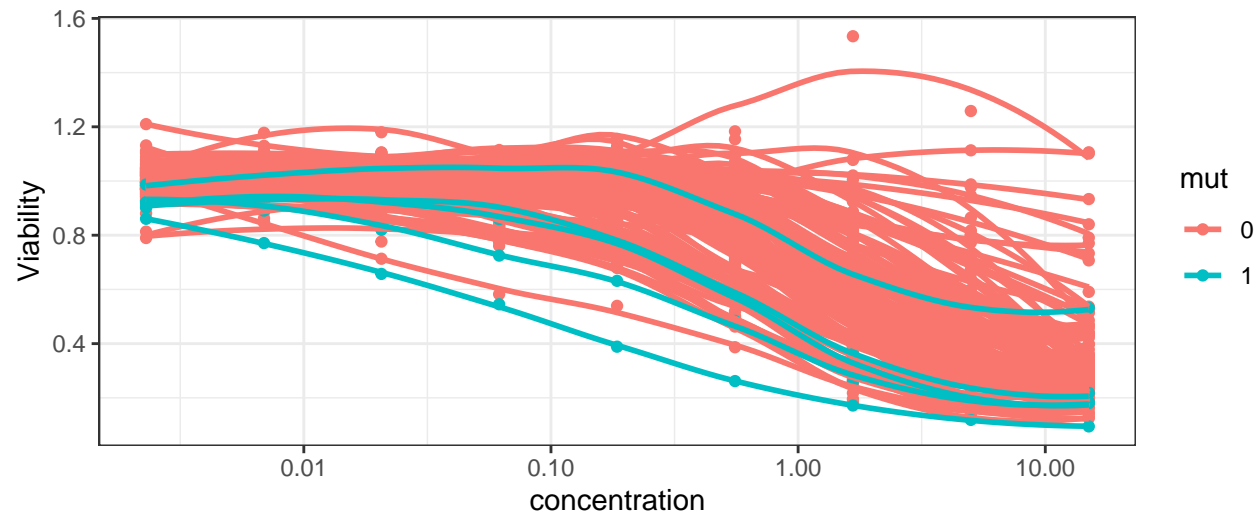
Chemotherapy, DHFR



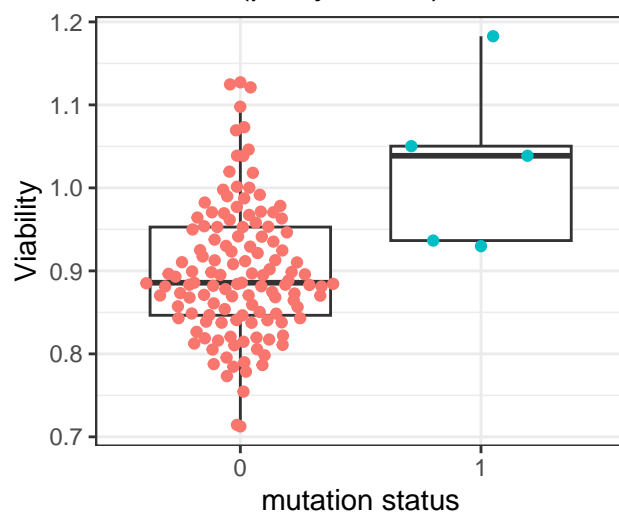
Napabucasin (p.adj=0.015)



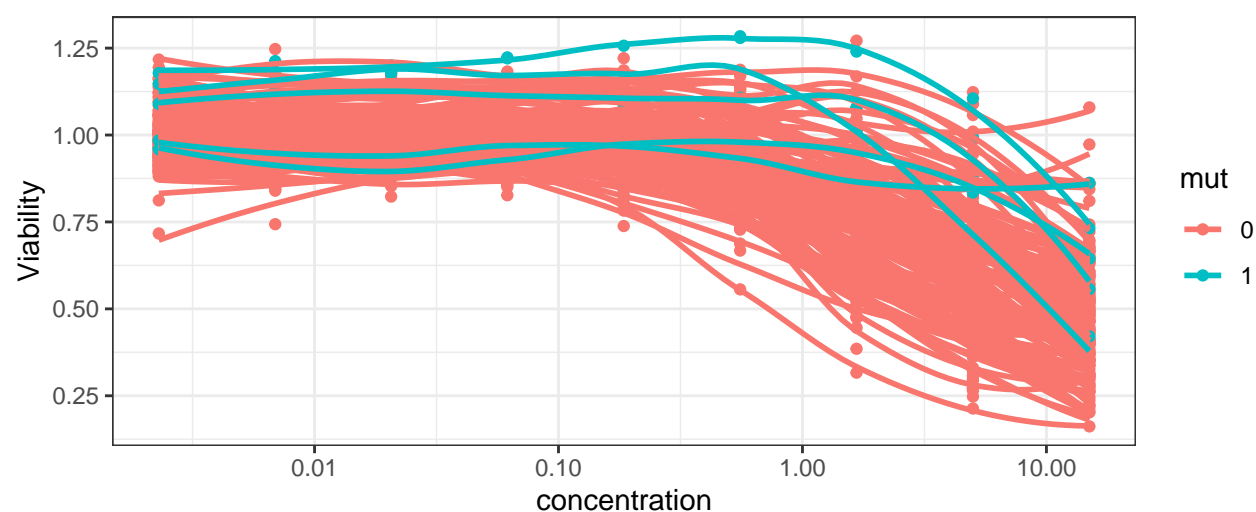
JAK/STAT, STAT3



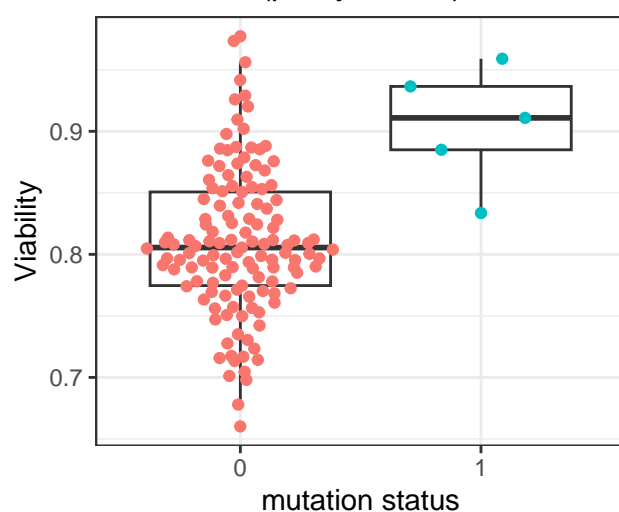
Sunitinib (p.adj=0.015)



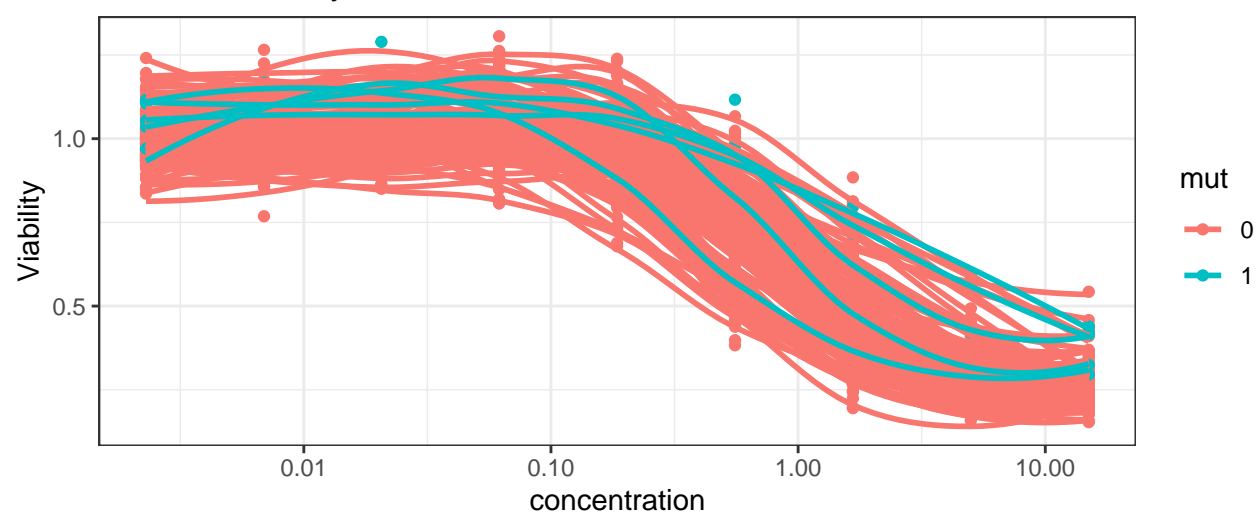
VEGFR, RTK



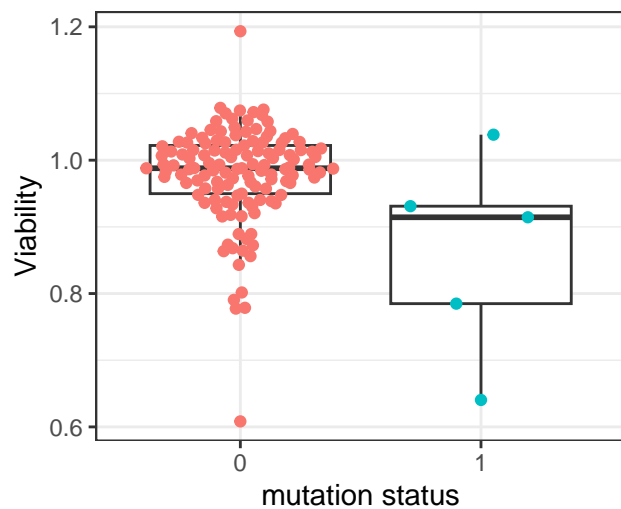
Entinostat (p.adj=0.015)



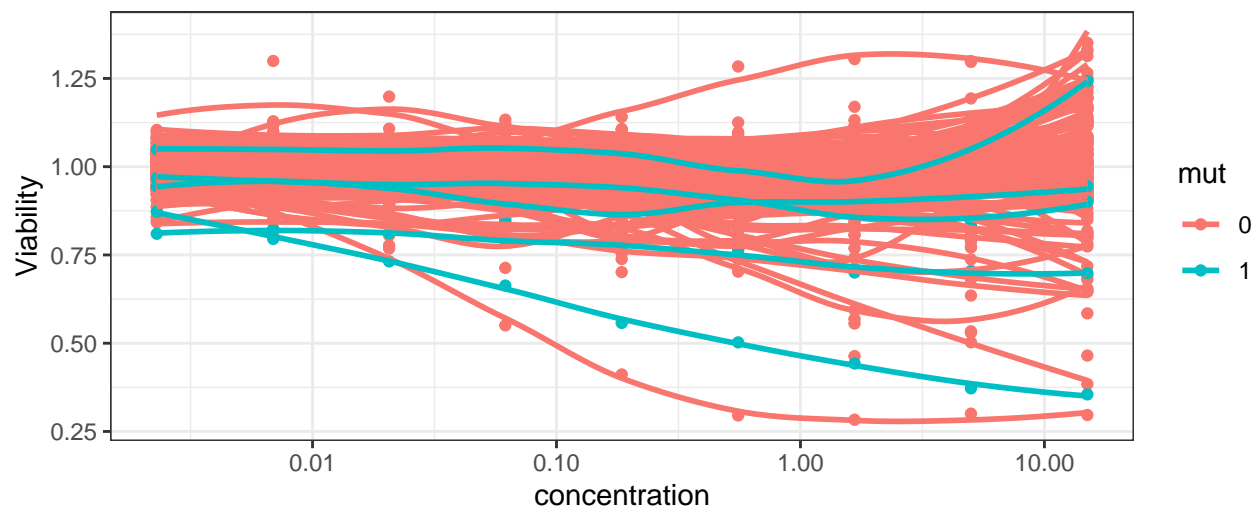
Histone deacetylase, HDAC1/3



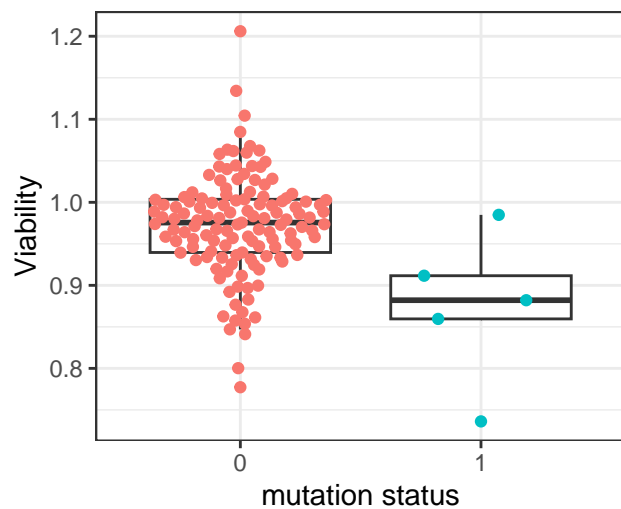
Brivanib (p.adj=0.015)



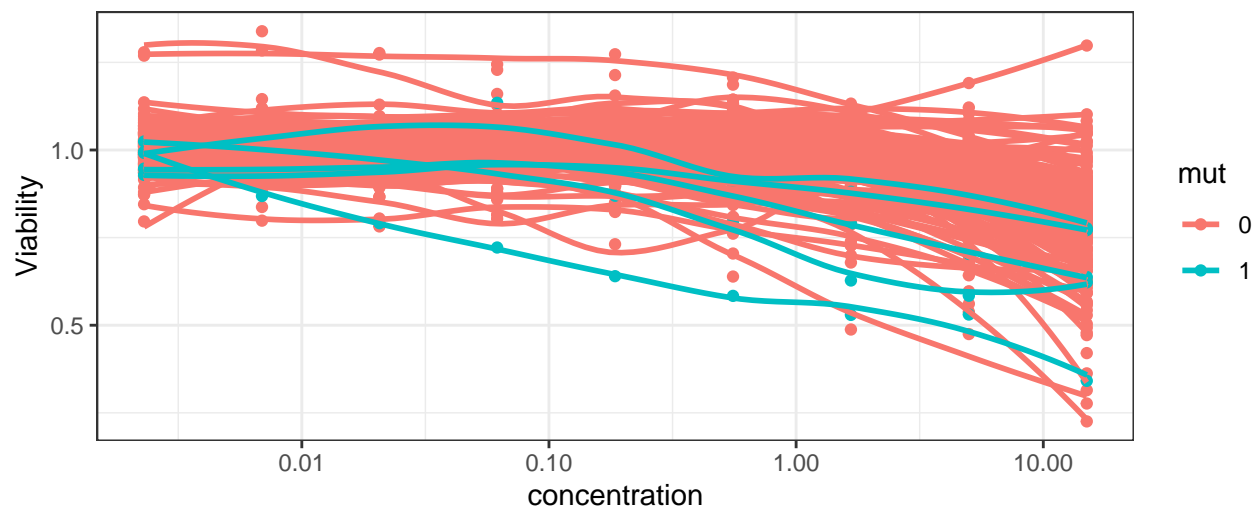
Angiogenesis, VEGFR2



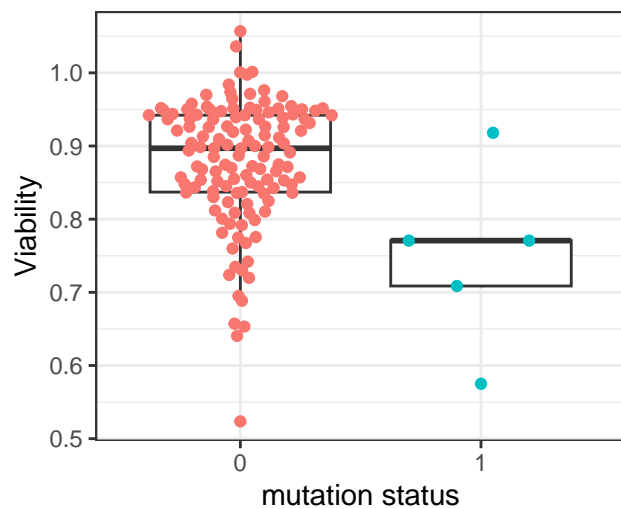
SRPIN340 (p.adj=0.015)



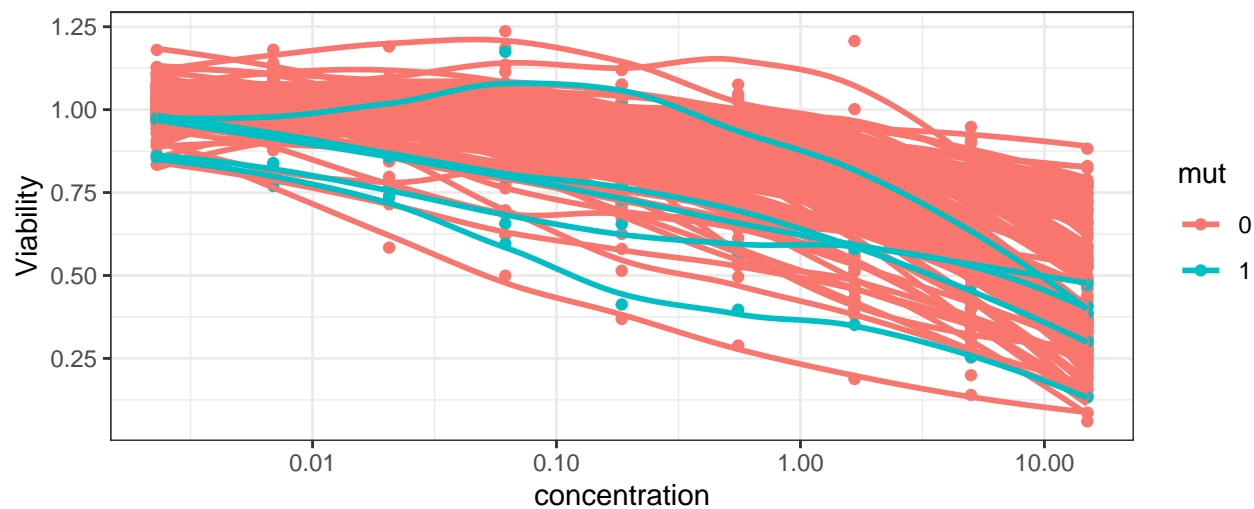
RNA splicing, SRPK1/2



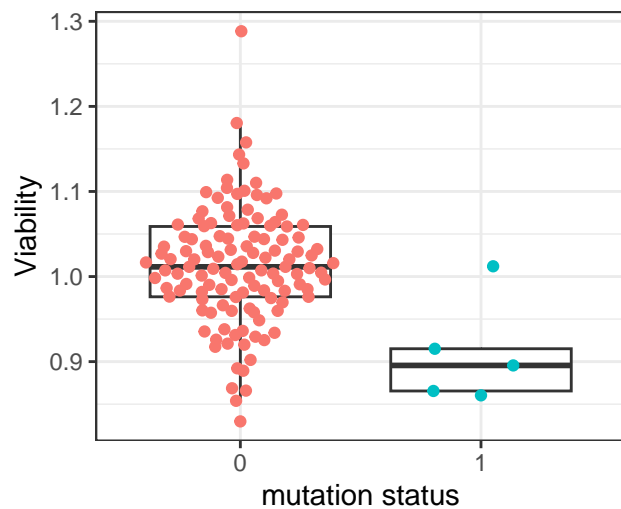
Etoposide (p.adj=0.015)



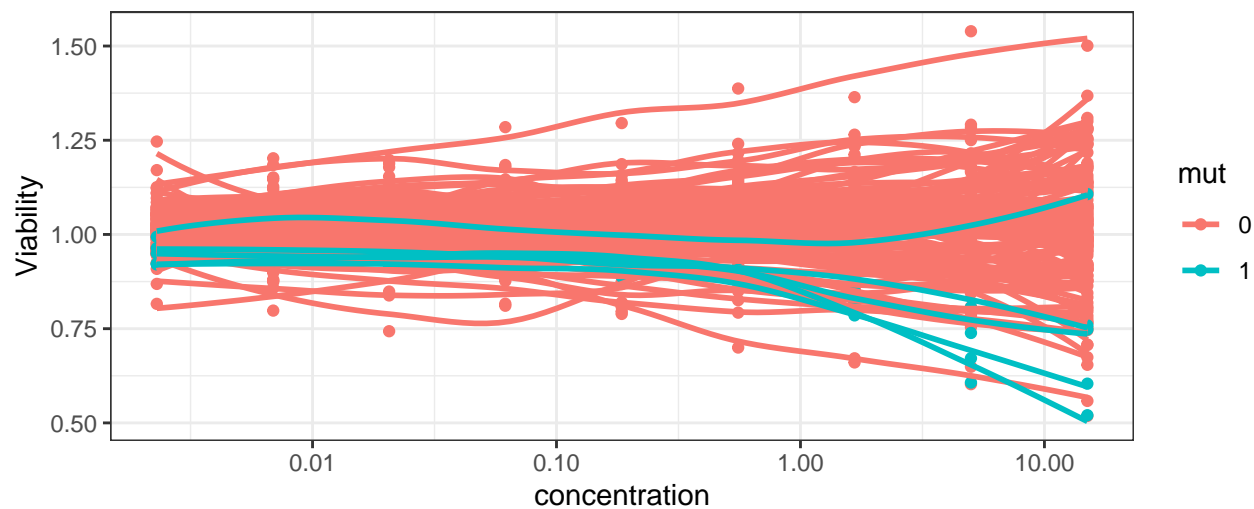
Chemotherapy, TOP2



AMI-1 (p.adj=0.015)

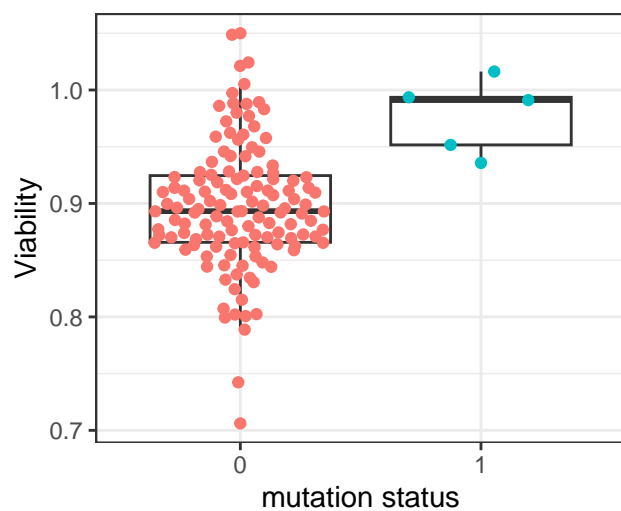


Histone methyltransferase, PRMT1

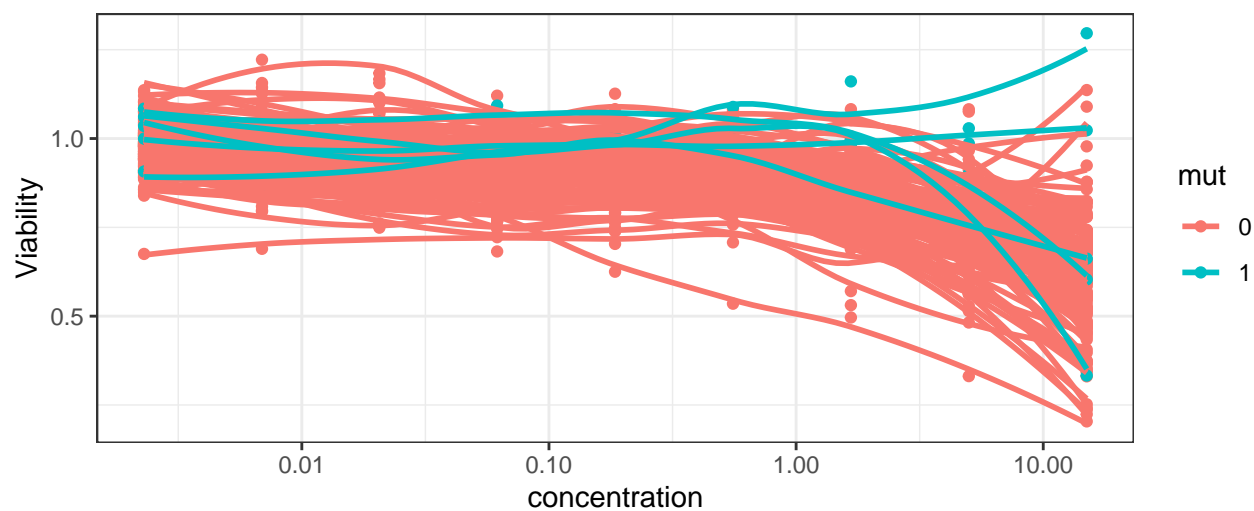




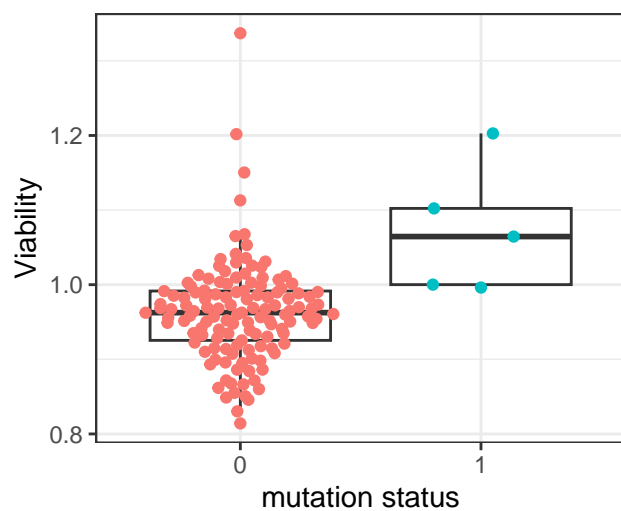
MI-503 (p.adj=0.015)



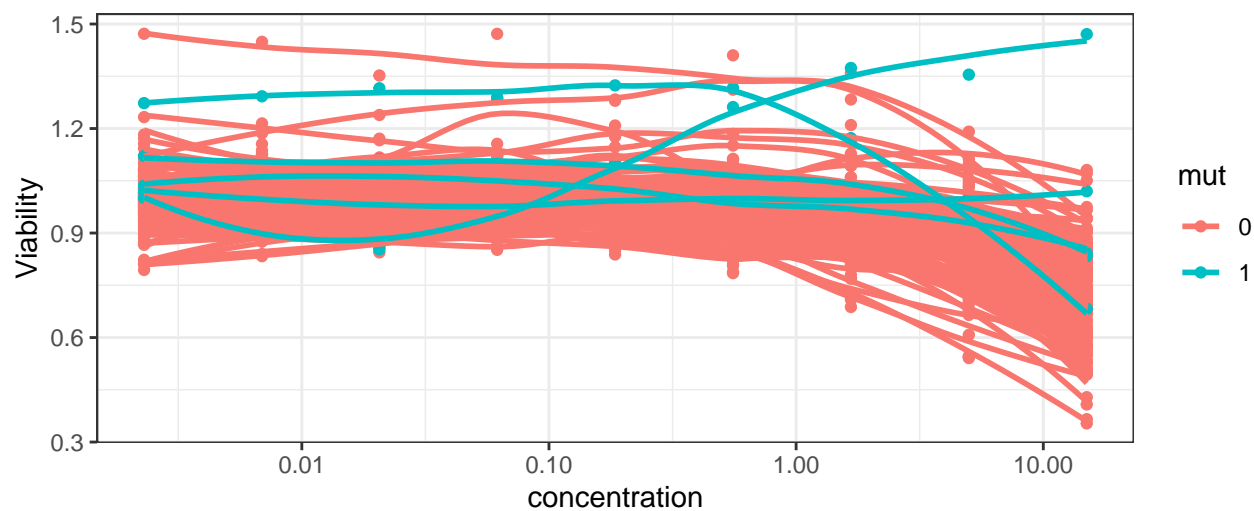
Histone methyltransferase, MEN1



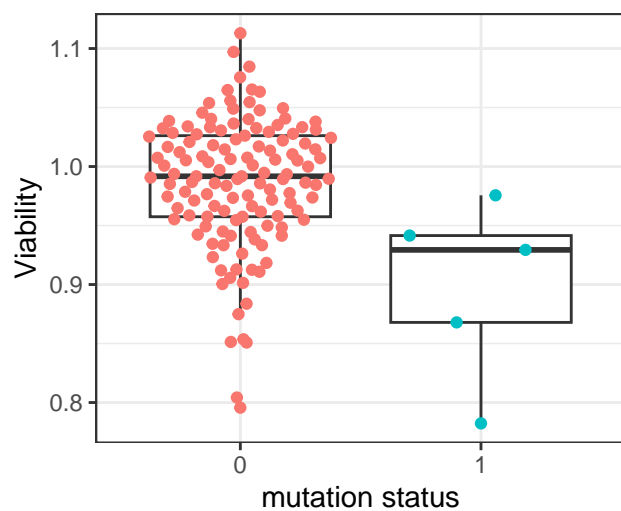
Ipatasertib (p.adj=0.015)



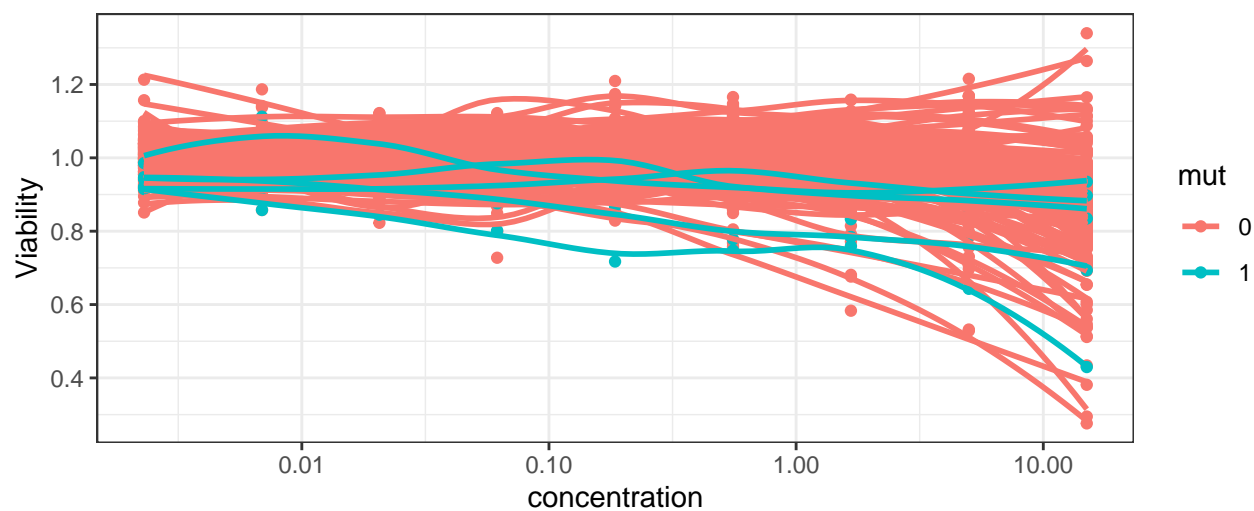
PI3K/AKT/mTOR, AKT



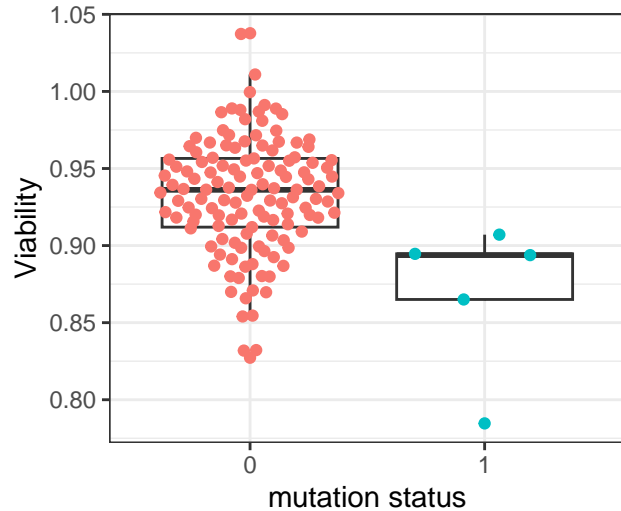
AGI-6780 (p.adj=0.015)



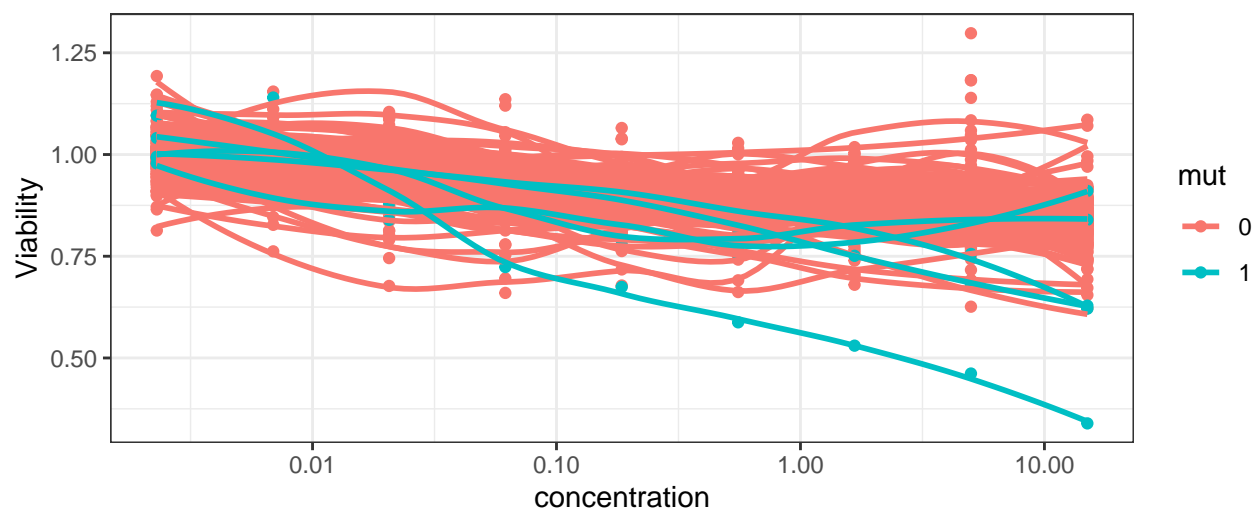
Metabolism, IDH2



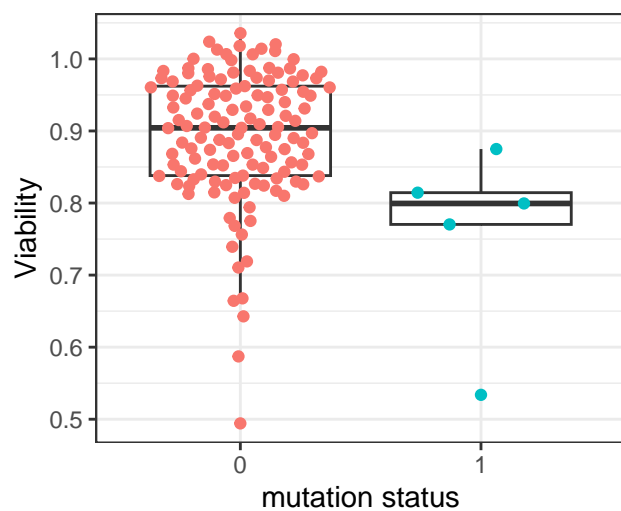
Embelin (p.adj=0.015)



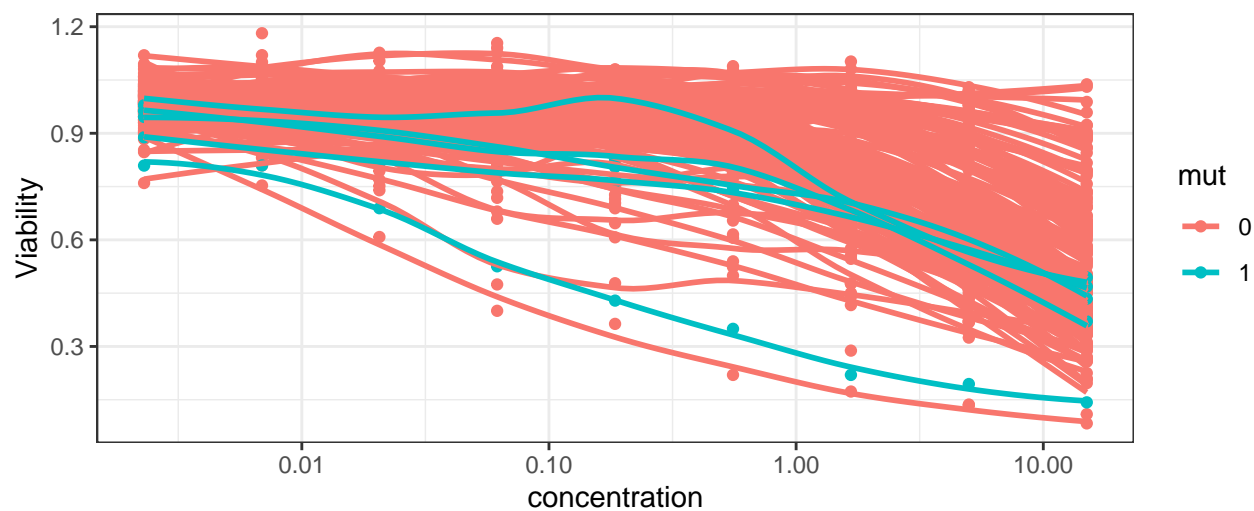
Apoptosis, IAP



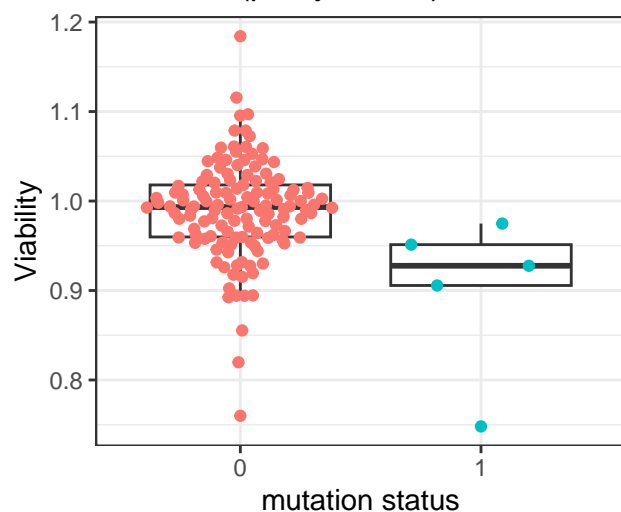
Bleomycin (p.adj=0.015)



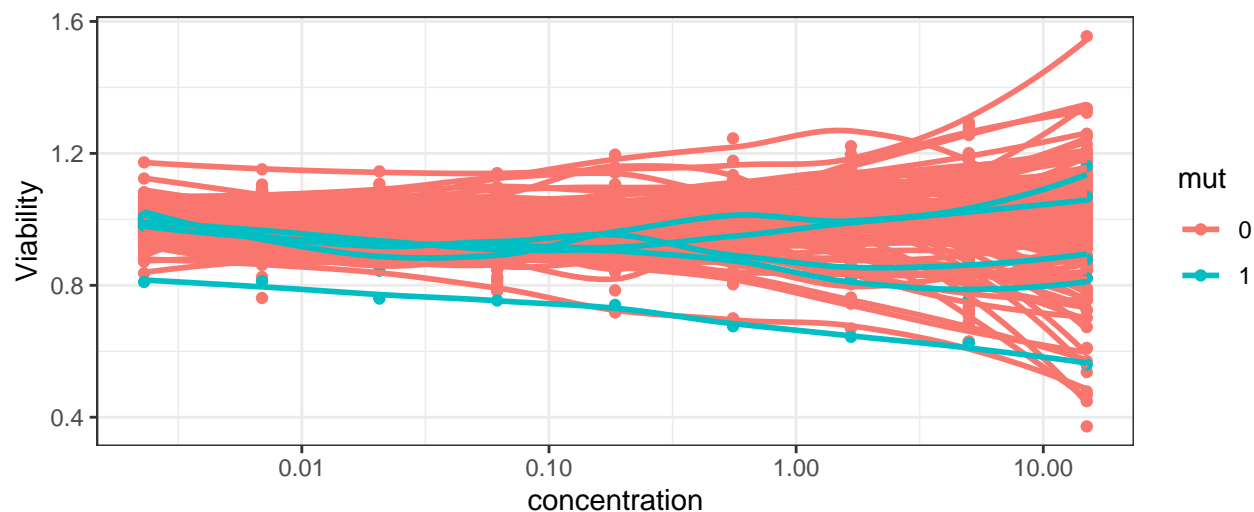
Chemotherapy, DNA



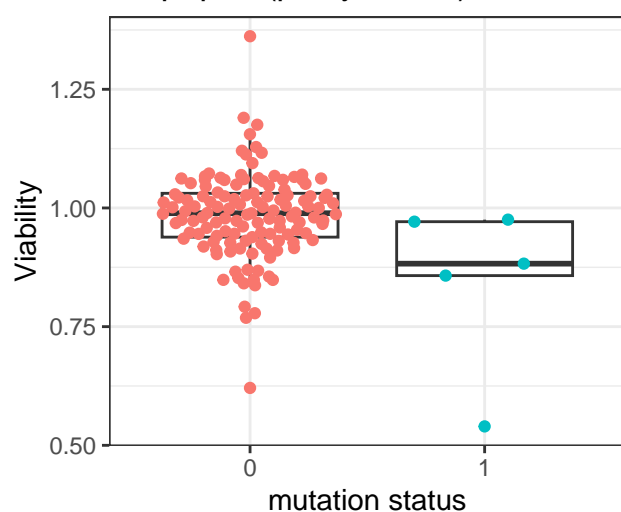
UNC669 (p.adj=0.015)



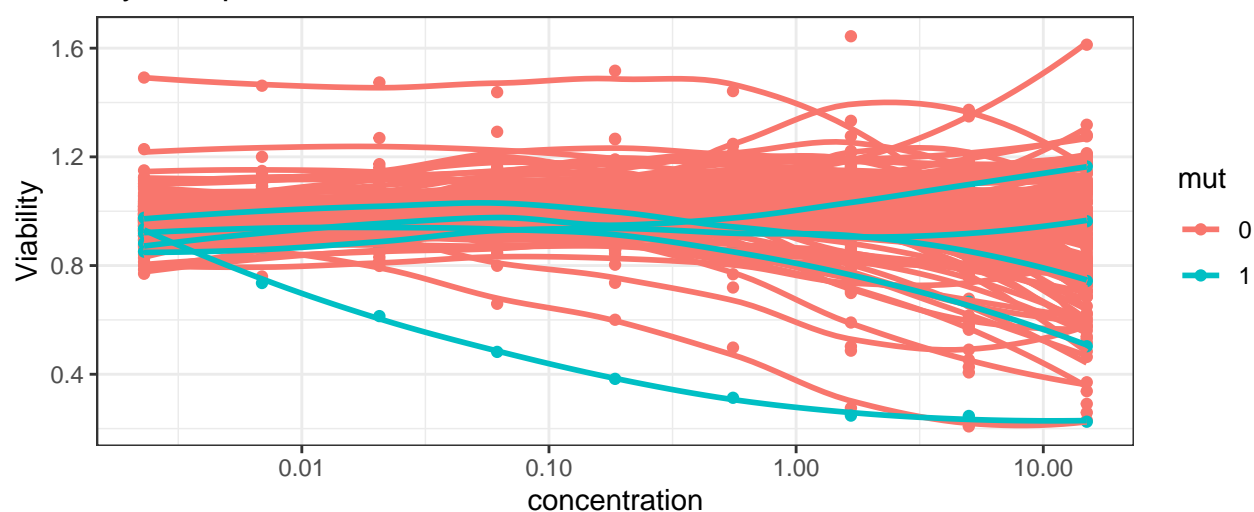
Bromodomain, L3MBTL1



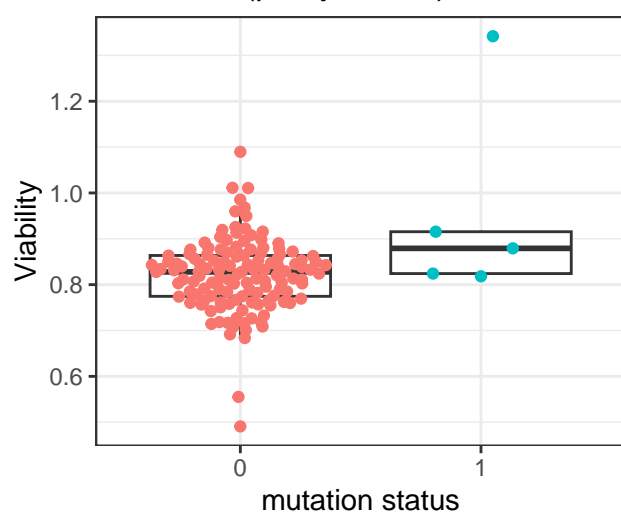
Calpeptin (p.adj=0.017)



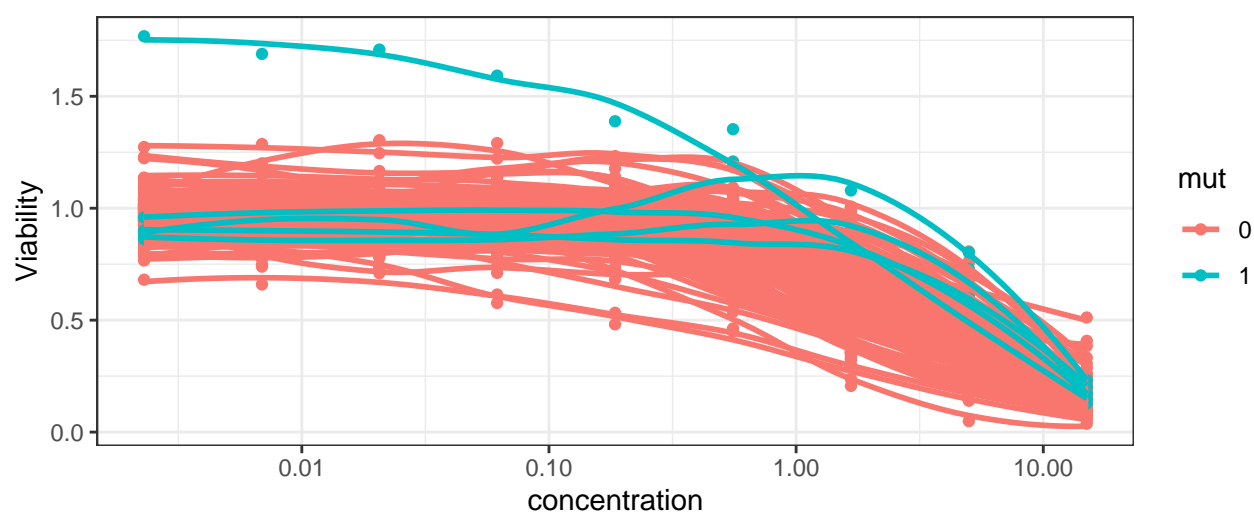
Cystein protease, CAPN1



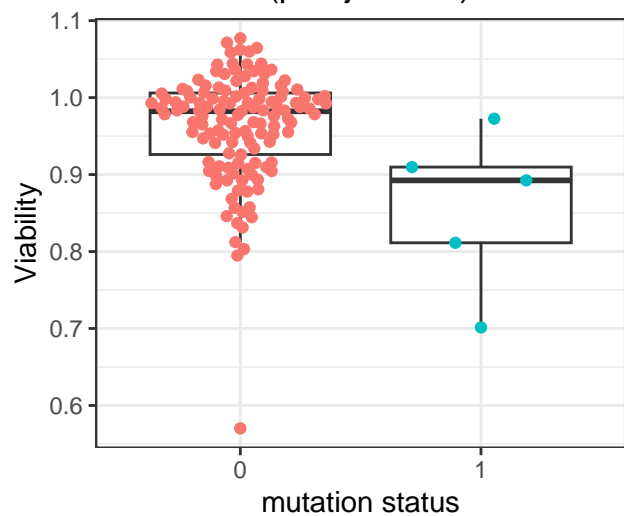
Neratinib (p.adj=0.017)



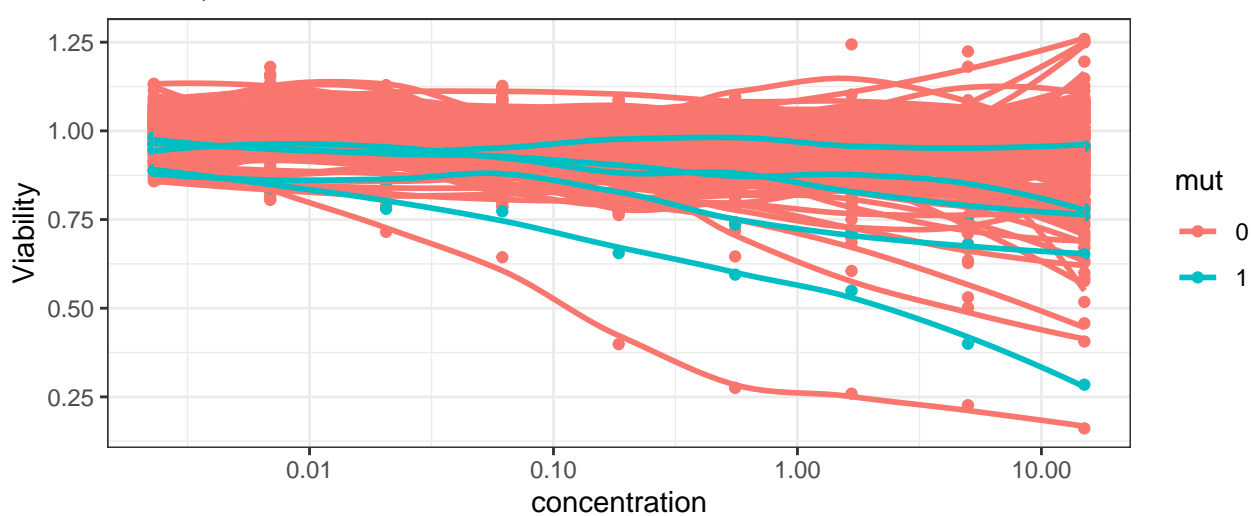
EGFR, EGFR



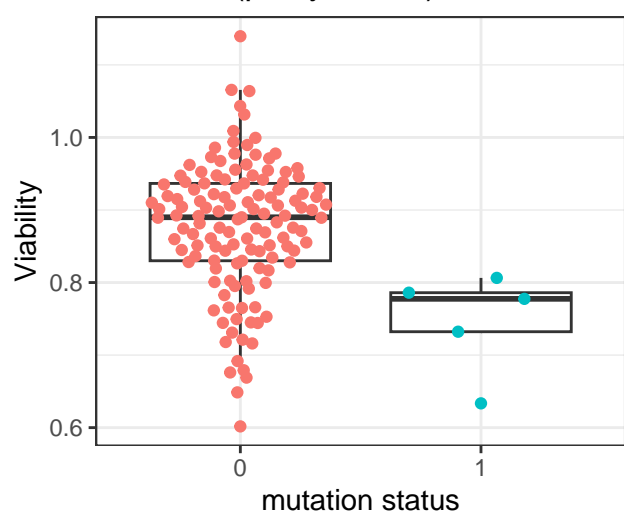
SB216763 (p.adj=0.017)



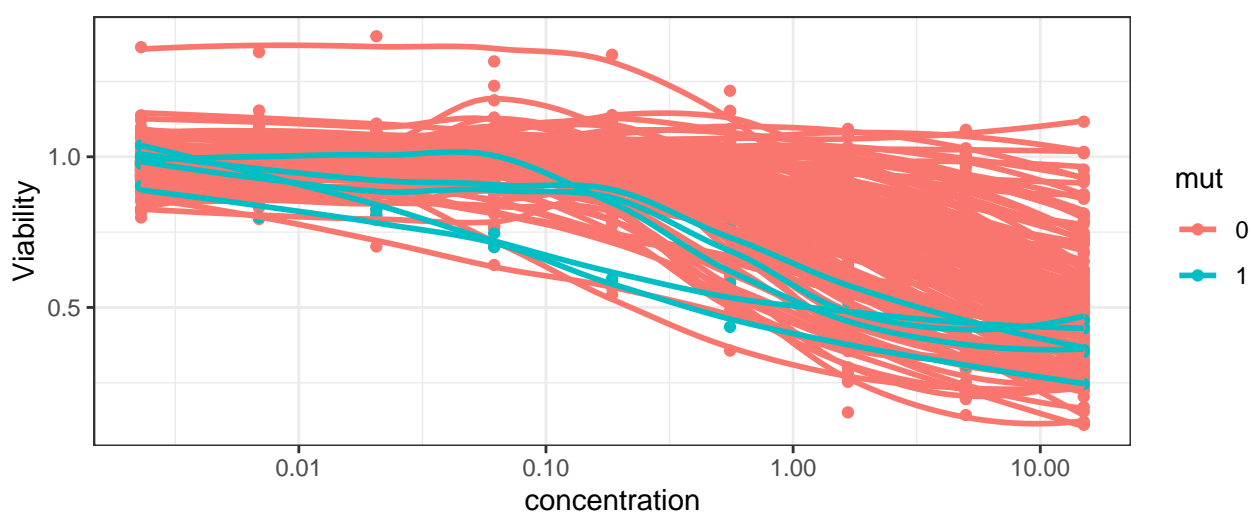
GSK3, GSK3A/B



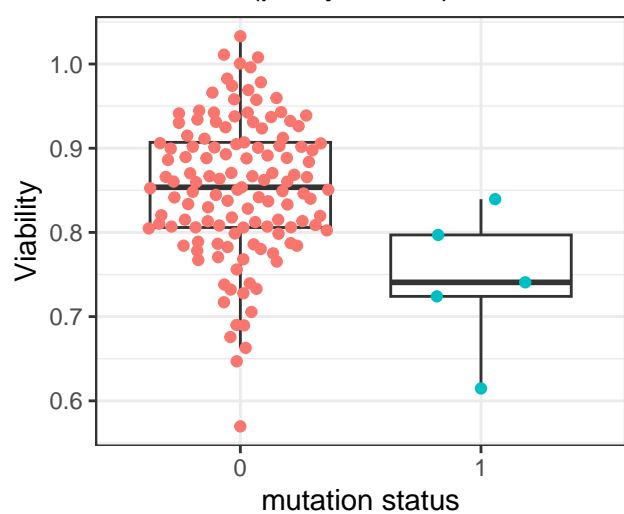
OTX015 (p.adj=0.017)



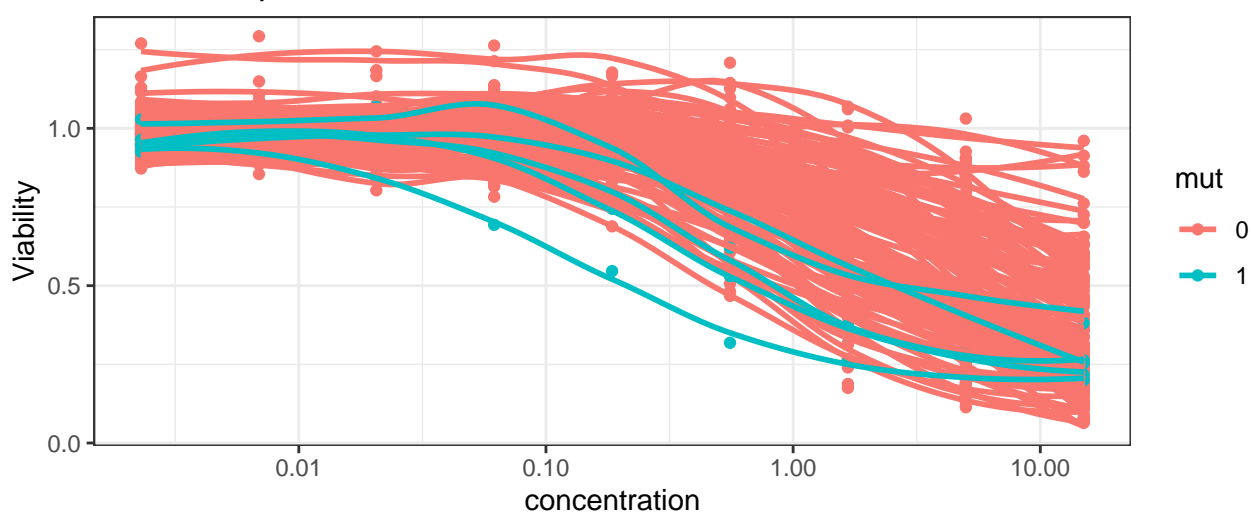
Bromodomain, BET



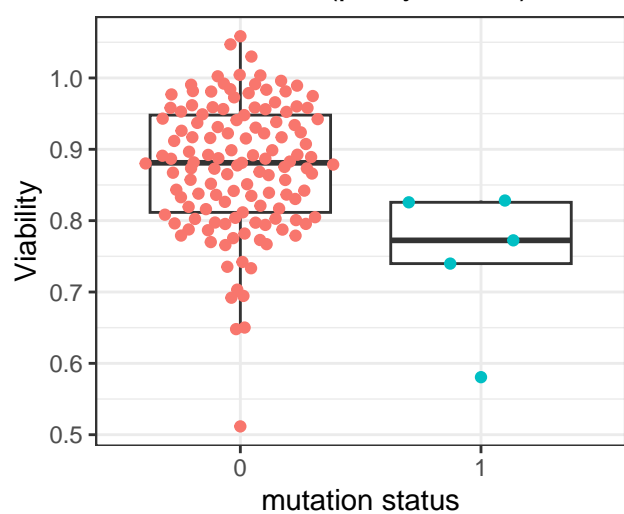
Selinexor (p.adj=0.019)



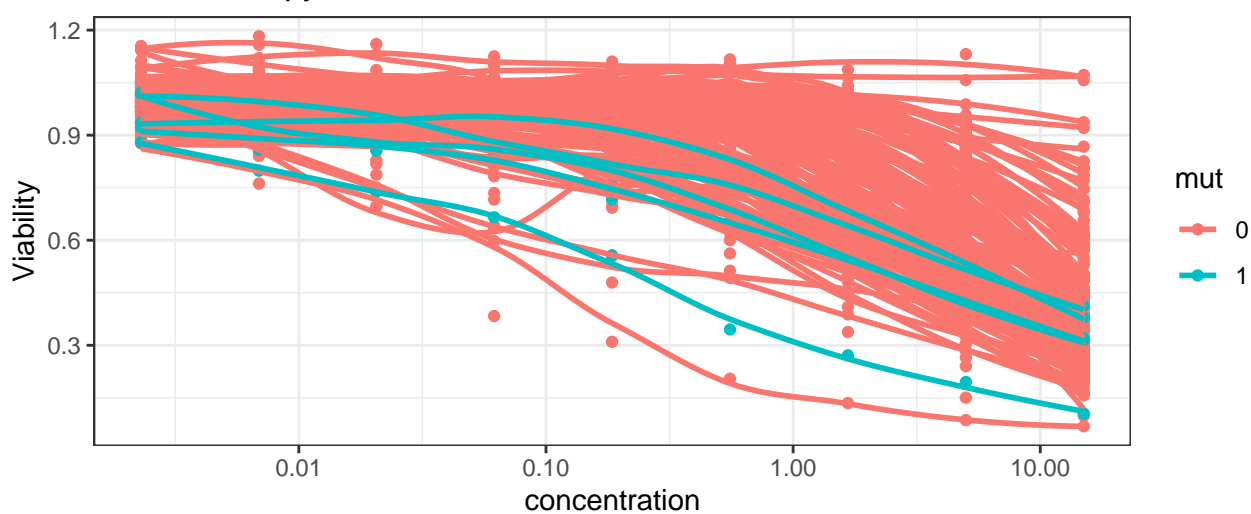
Nuclear export, XPO1



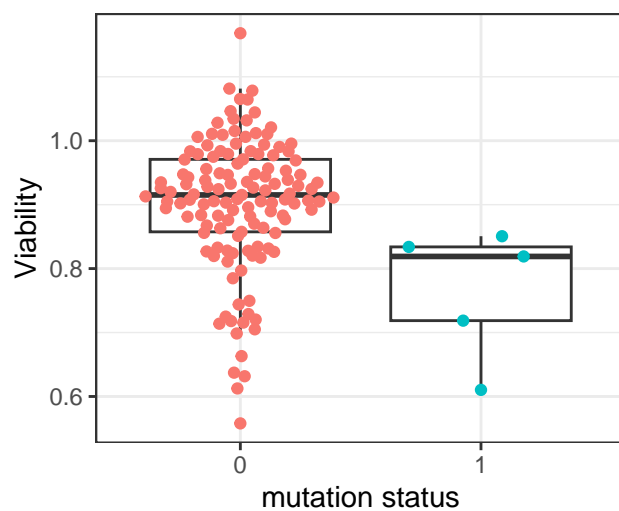
Bendamustine (p.adj=0.019)



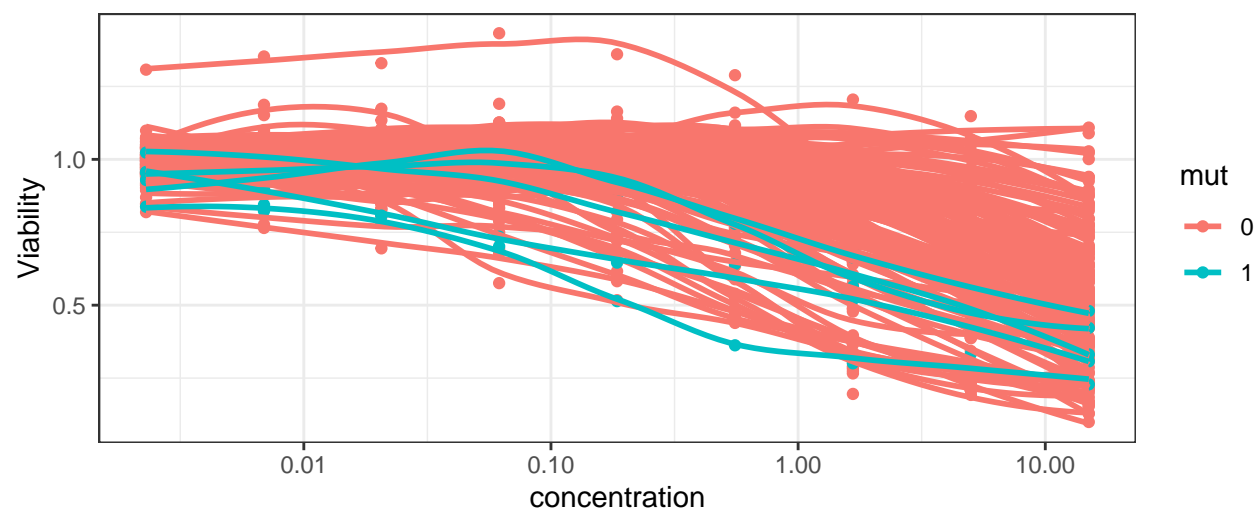
Chemotherapy, DNA



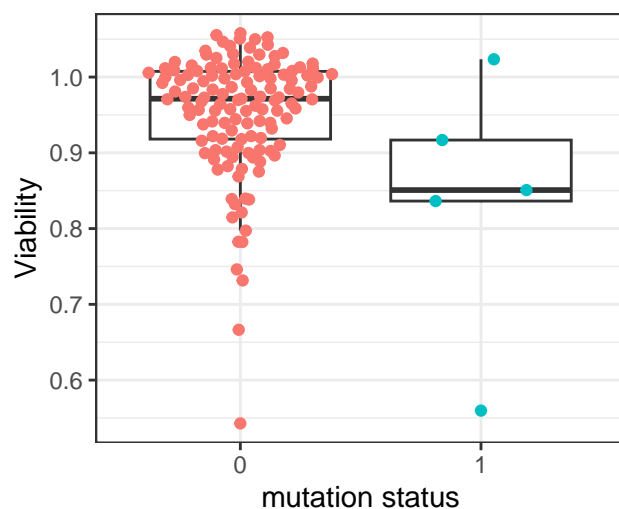
I-BET726 (p.adj=0.024)



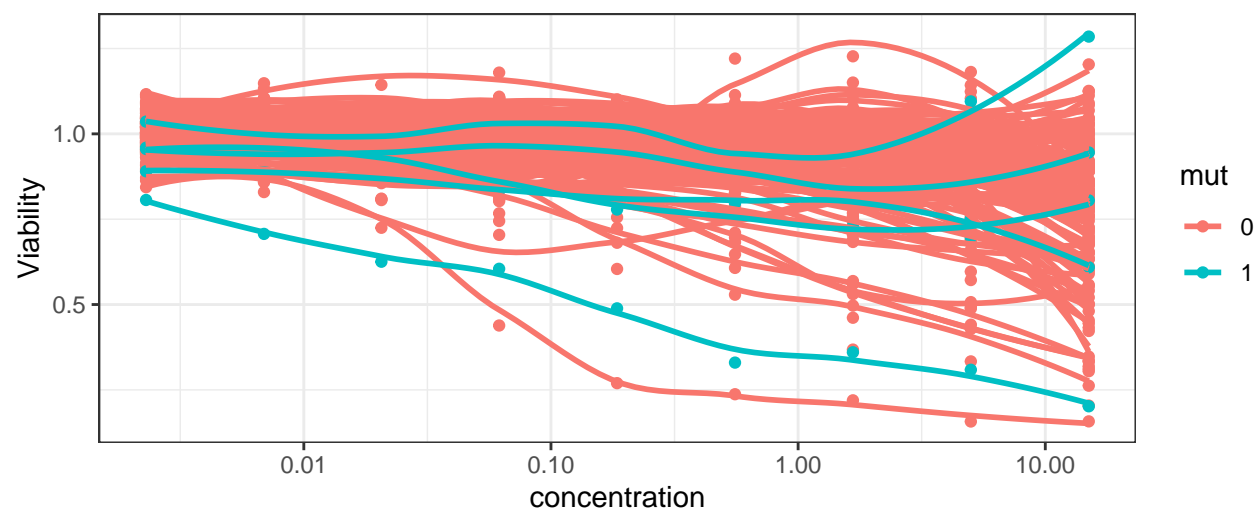
Bromodomain, BET



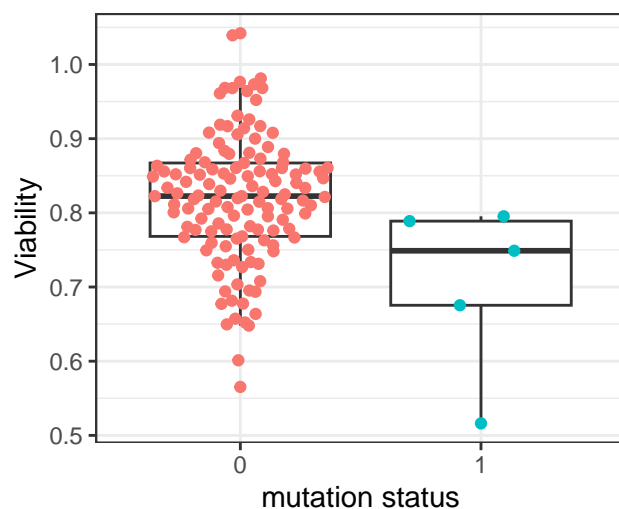
Motesanib (p.adj=0.025)



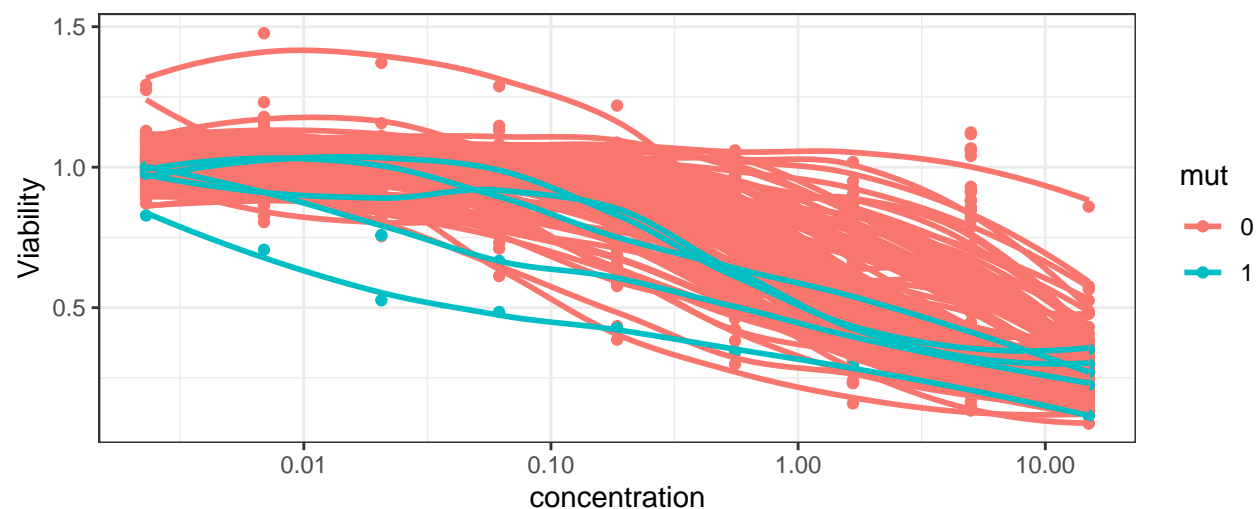
Angiogenesis, VEGFR2



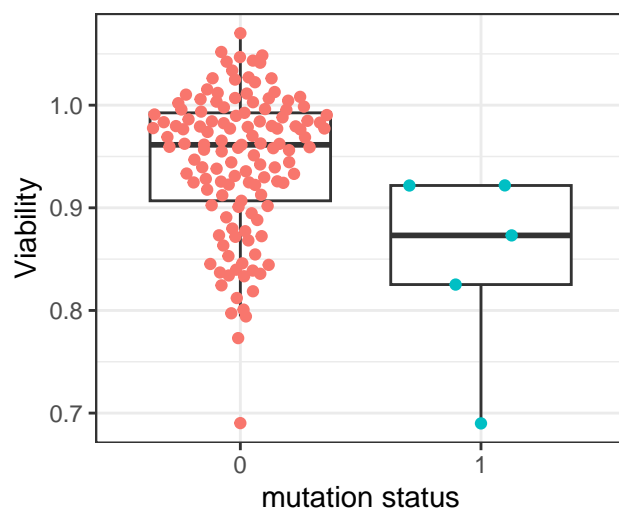
MI-773 (p.adj=0.027)



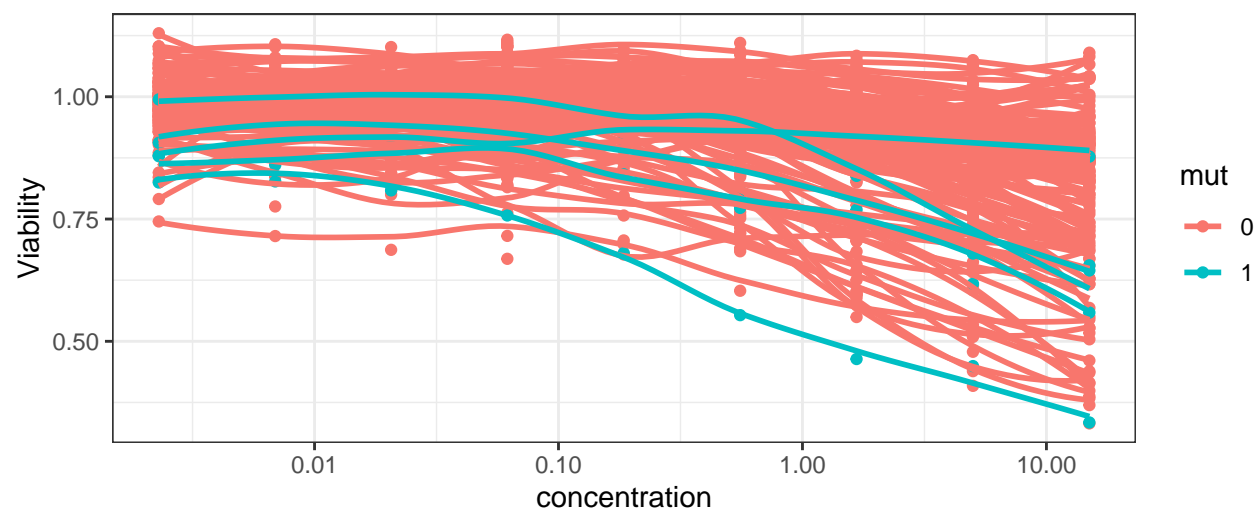
DDR, MDM2



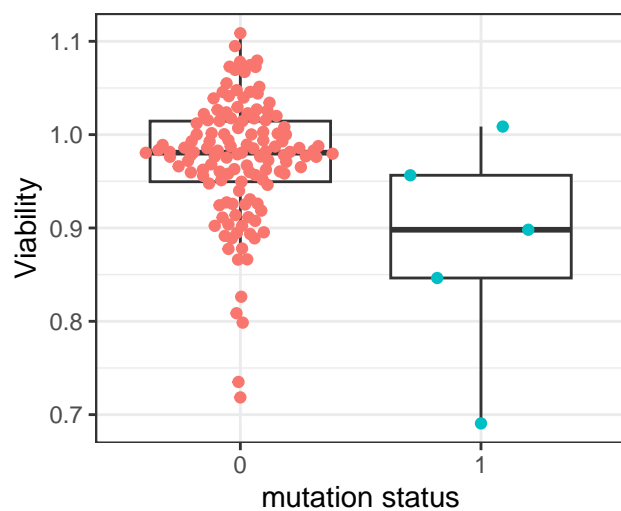
WZ811 (p.adj=0.027)



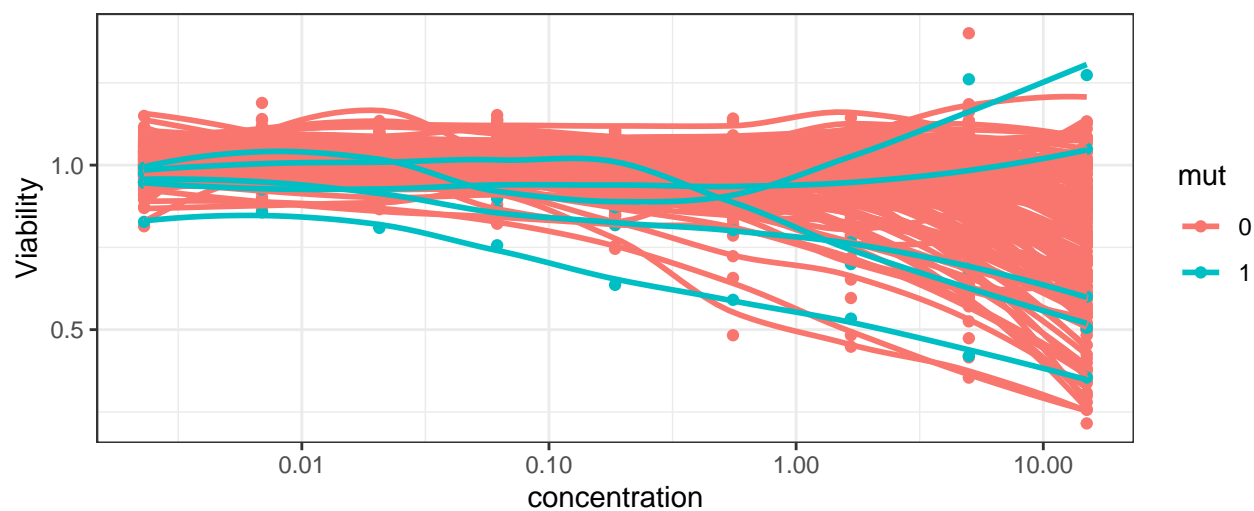
Chemokine receptor, CXCR4



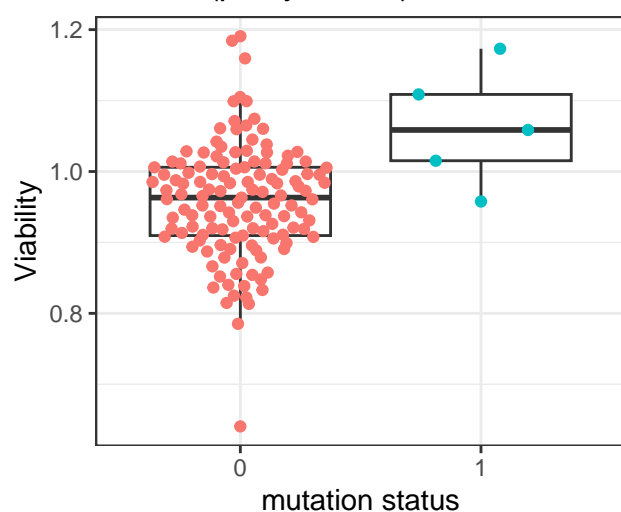
KN-62 (p.adj=0.027)



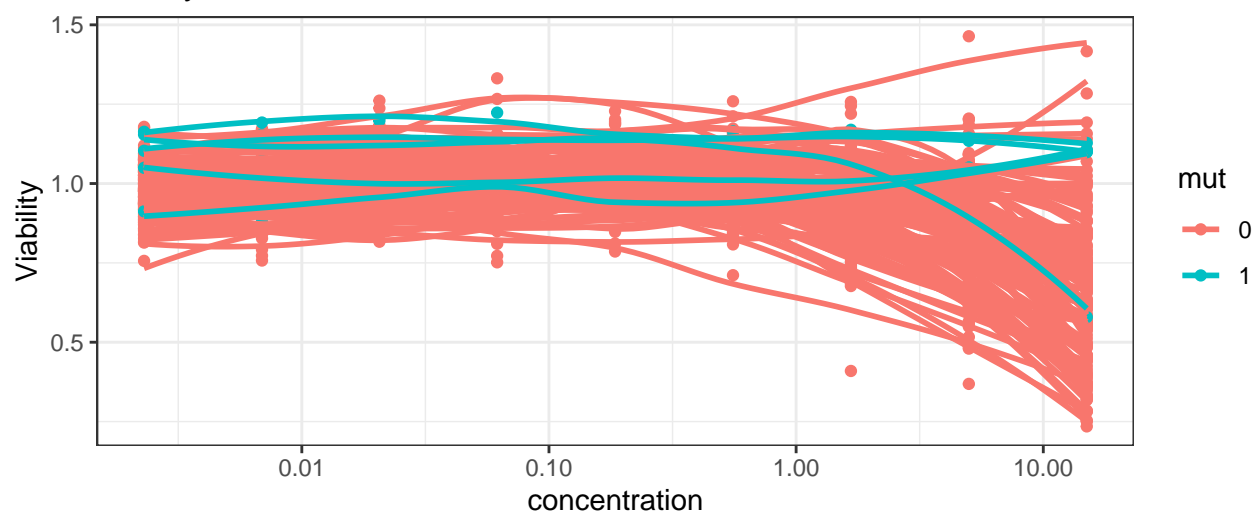
Calcium signaling, CAMK2



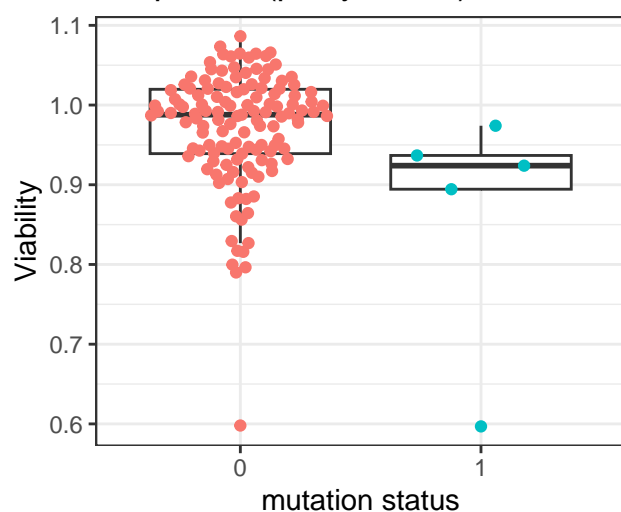
AZ191 (p.adj=0.027)



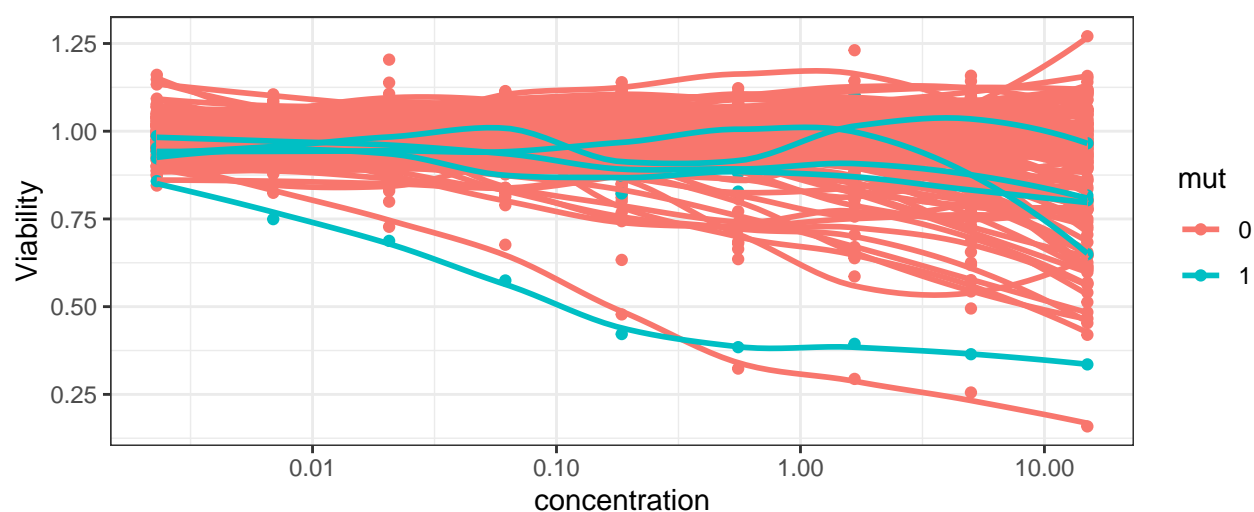
Cell cycle, DYRK1B



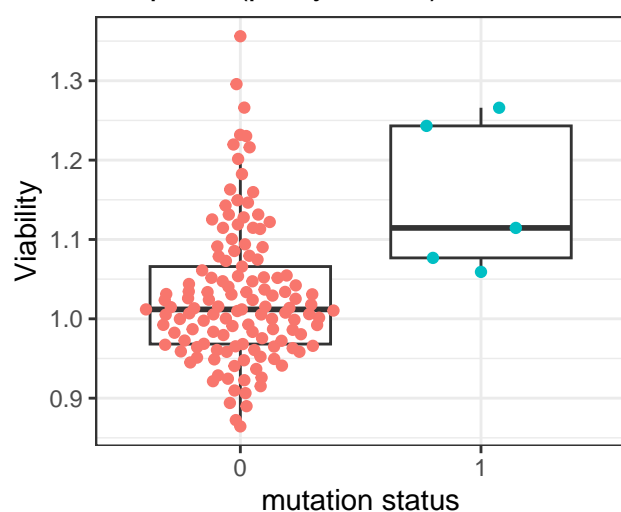
Imiquimod (p.adj=0.027)



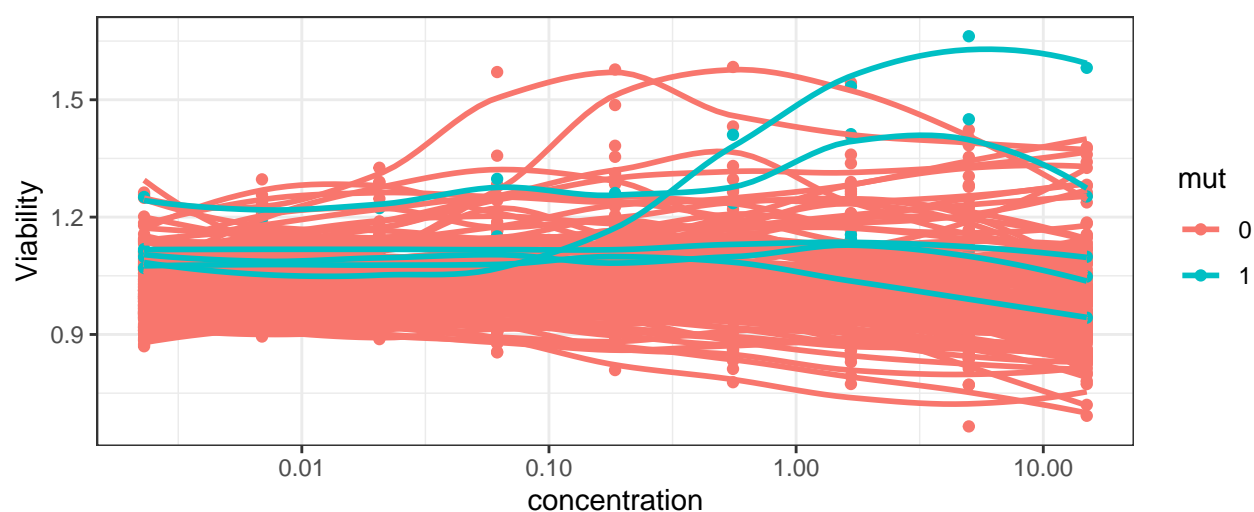
TLR, TLR7



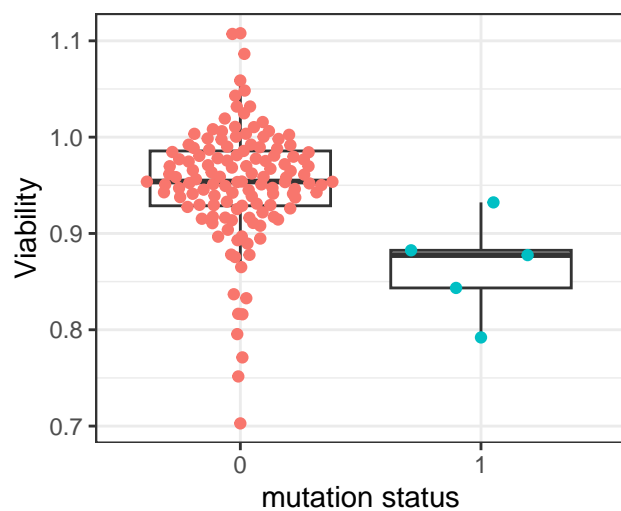
Olaparib (p.adj=0.028)



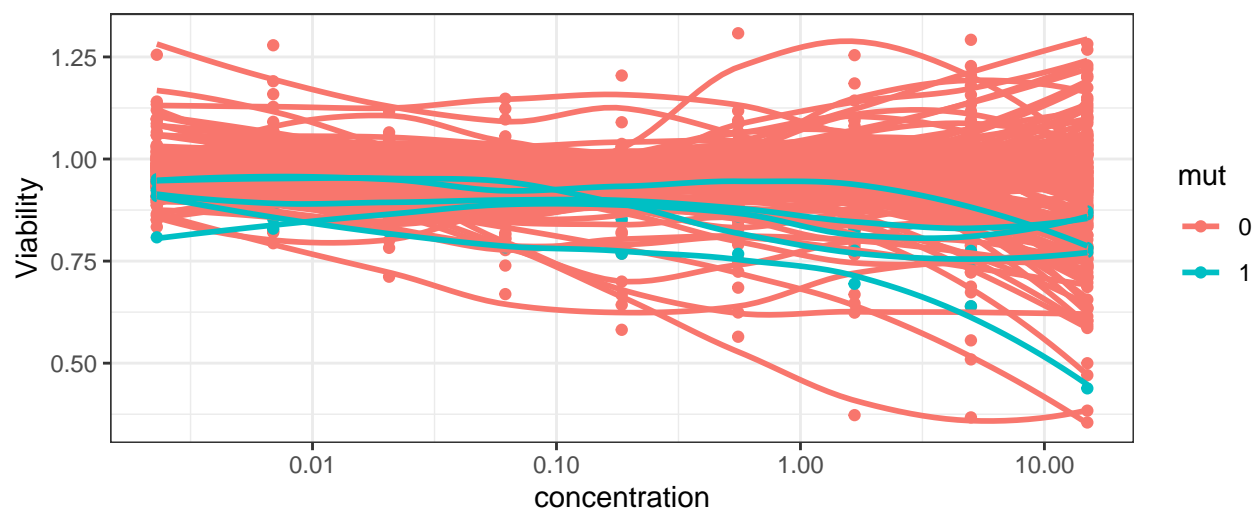
DDR, PARP1/2



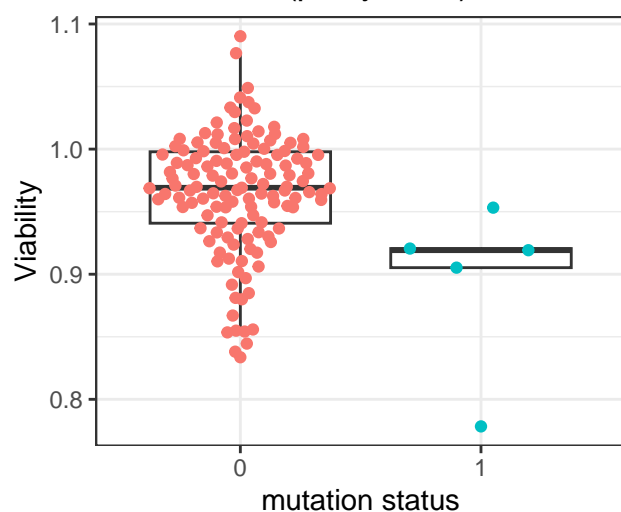
JW55 (p.adj=0.03)



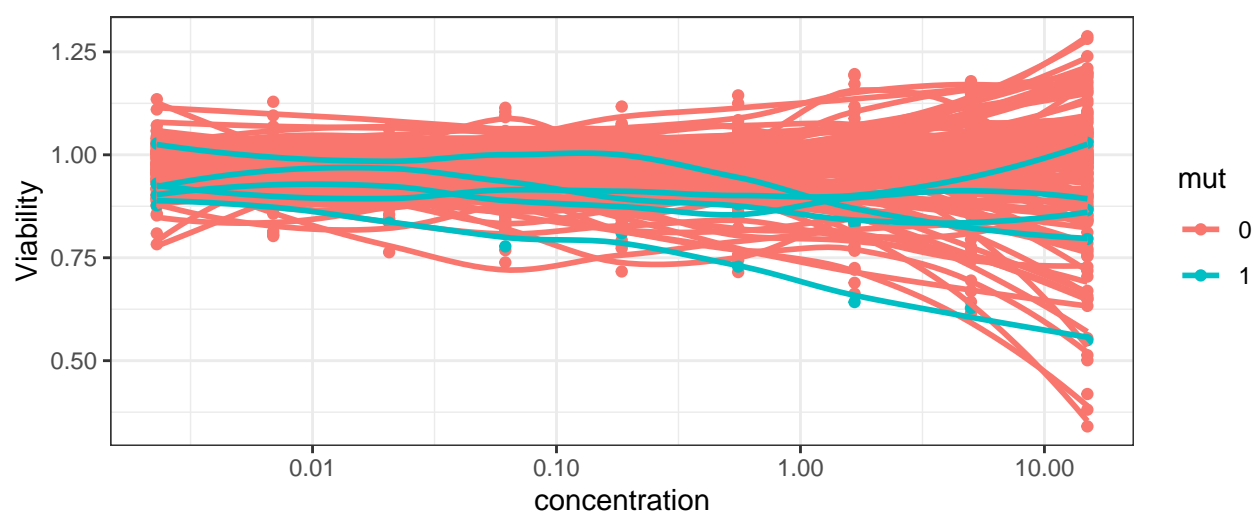
Wnt, TNKS



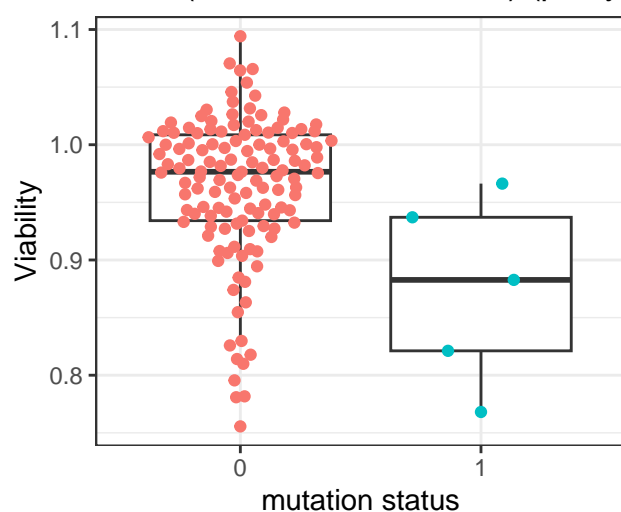
GSK-LSD1 (p.adj=0.03)



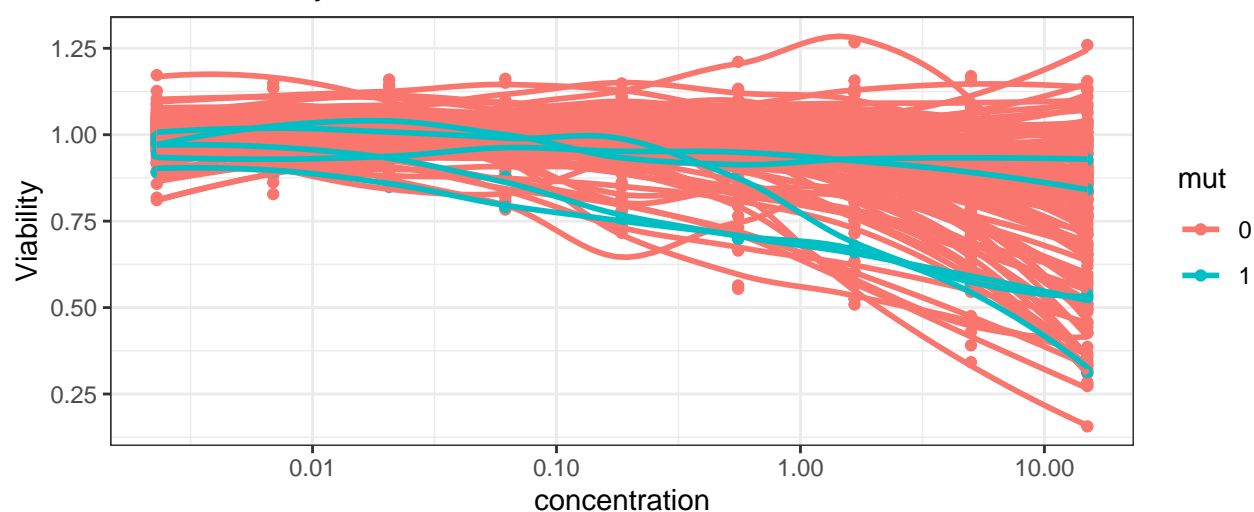
NA, NA



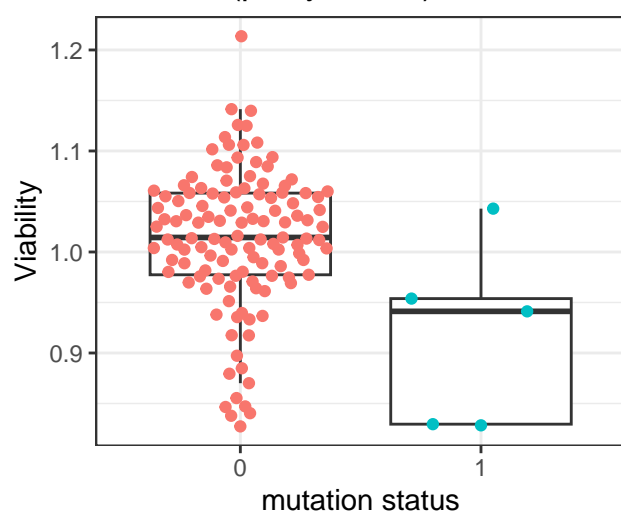
MI-2 (Menin-MLL inhibitor) (p.adj=0.03)



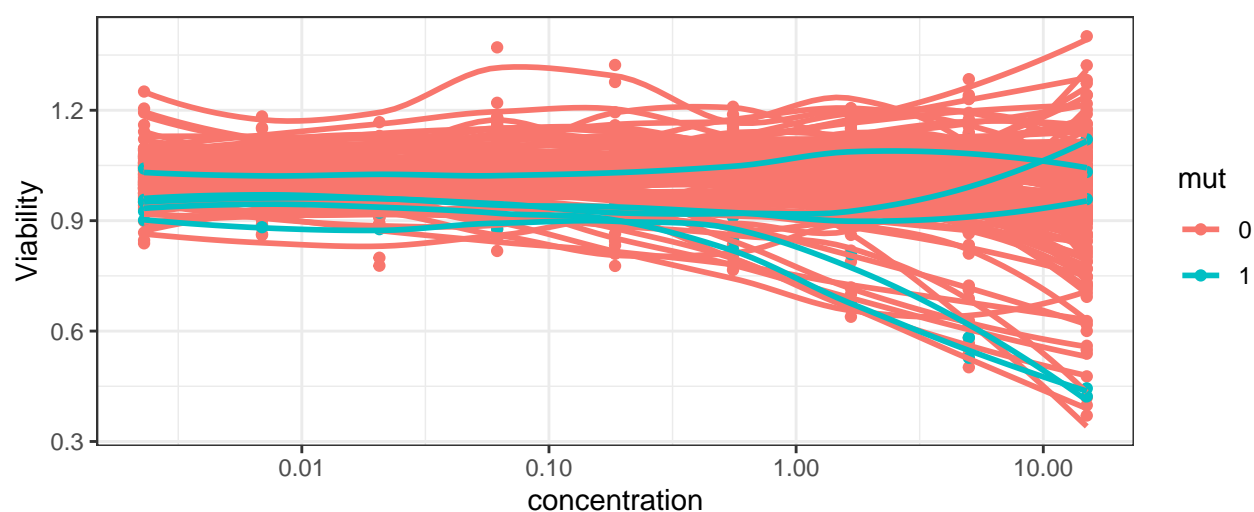
Histone methyltransferase, MEN1



VE-821 (p.adj=0.031)

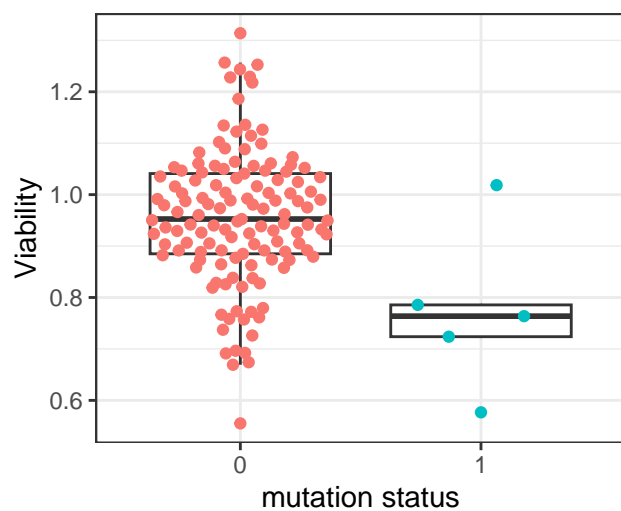


DDR, ATR

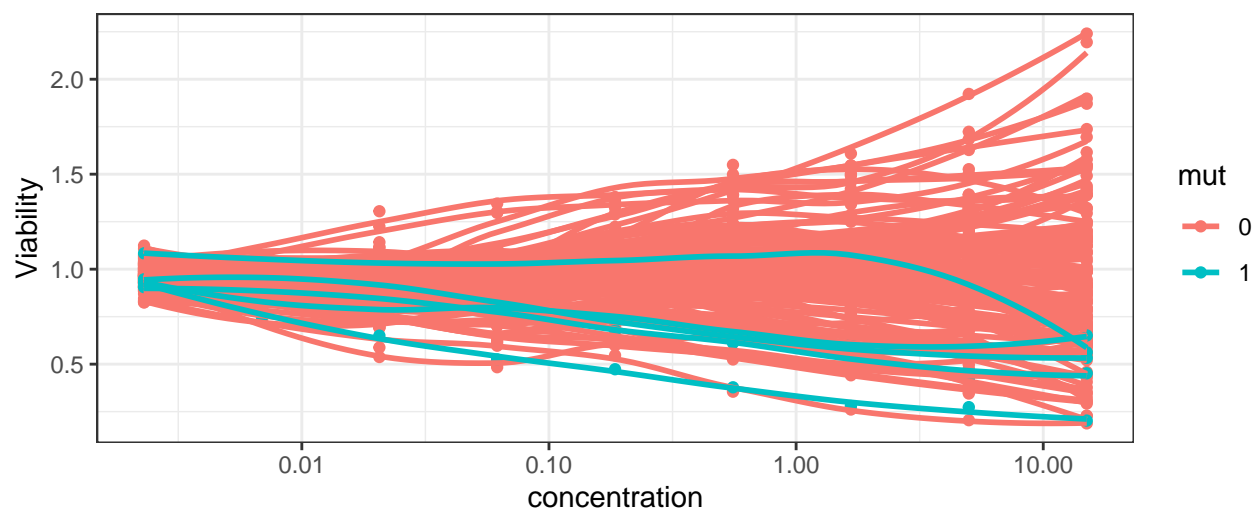




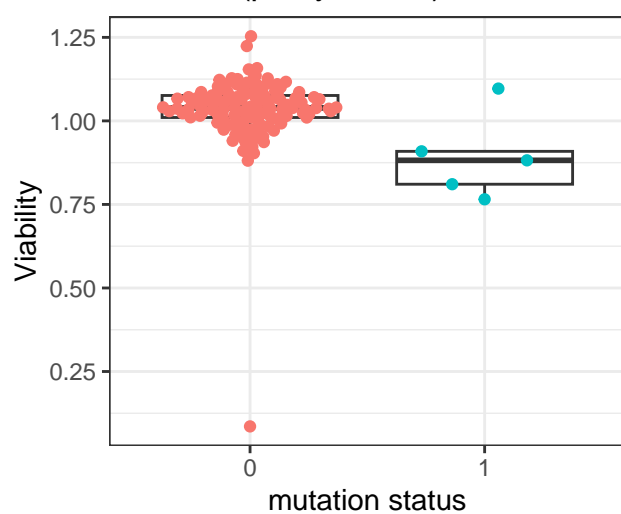
Thapsigargin (p.adj=0.031)



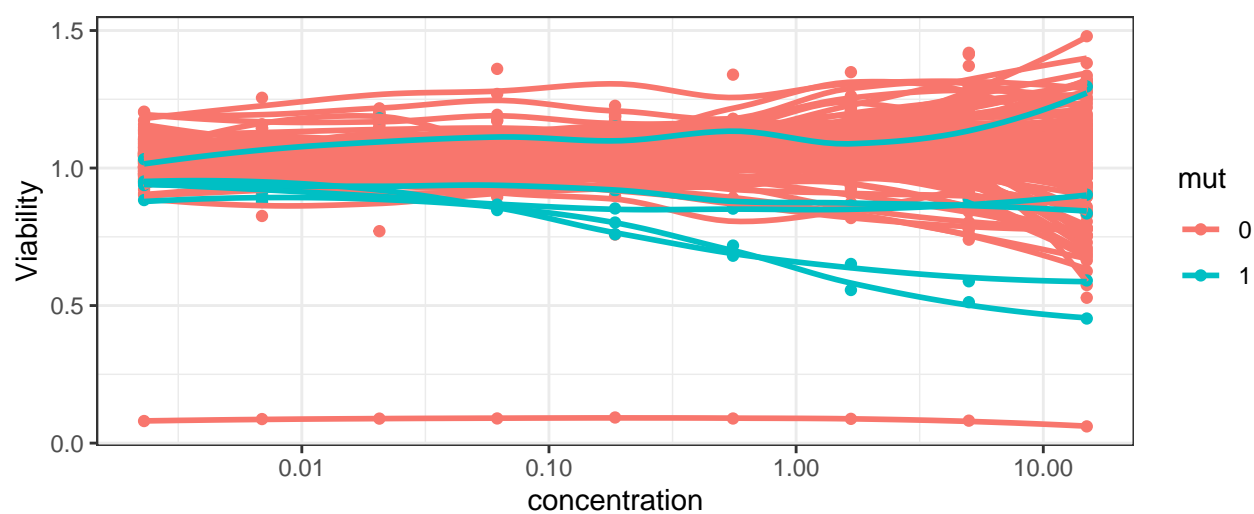
Calcium signaling, ATP2A



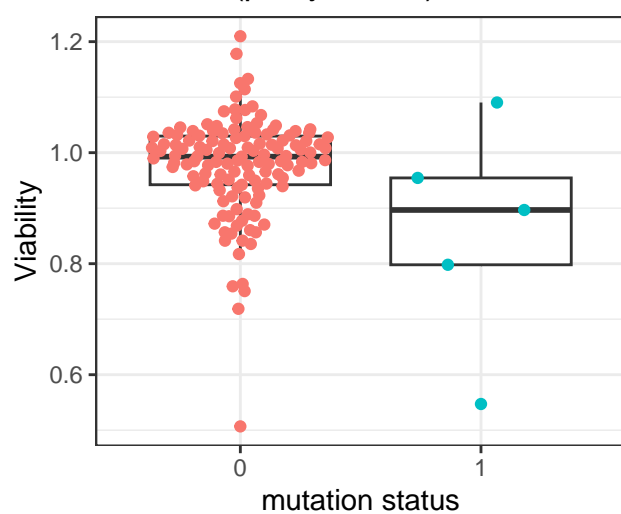
SMI-4a (p.adj=0.034)



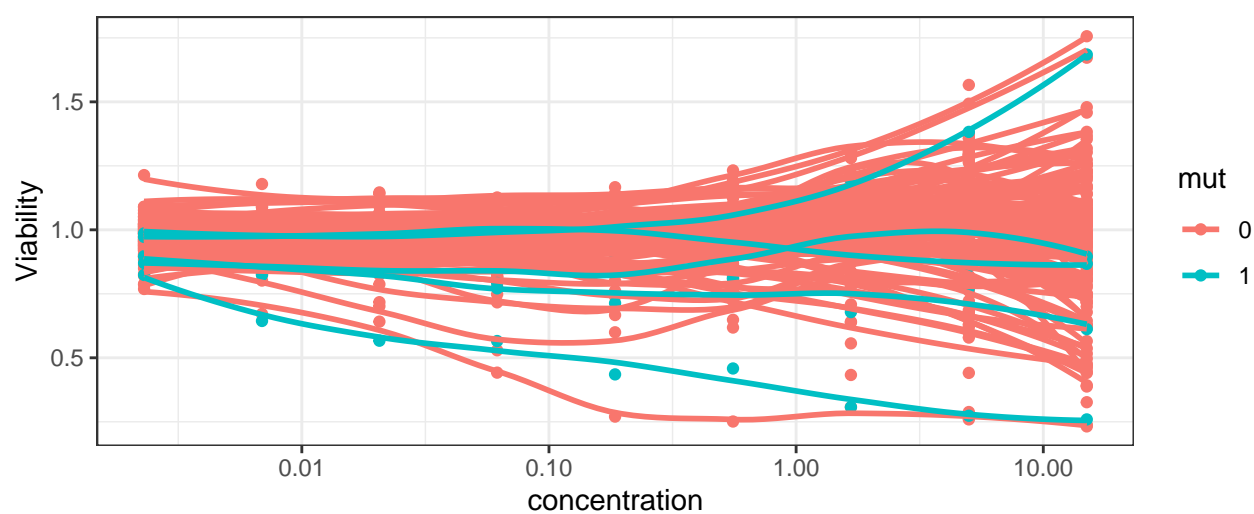
JAK/STAT, PIM1



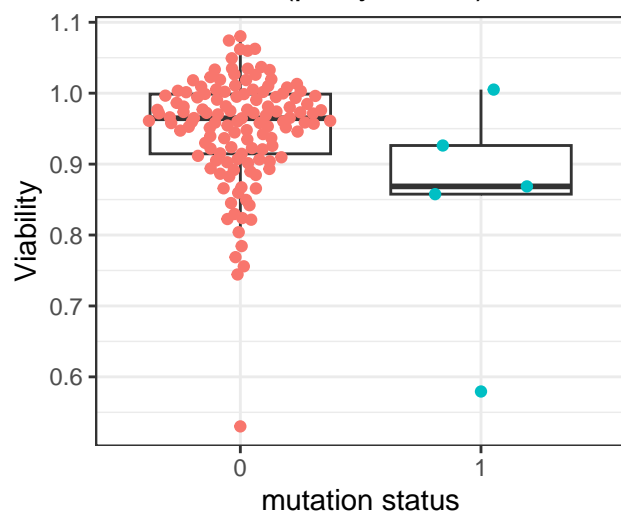
Gefitinib (p.adj=0.034)



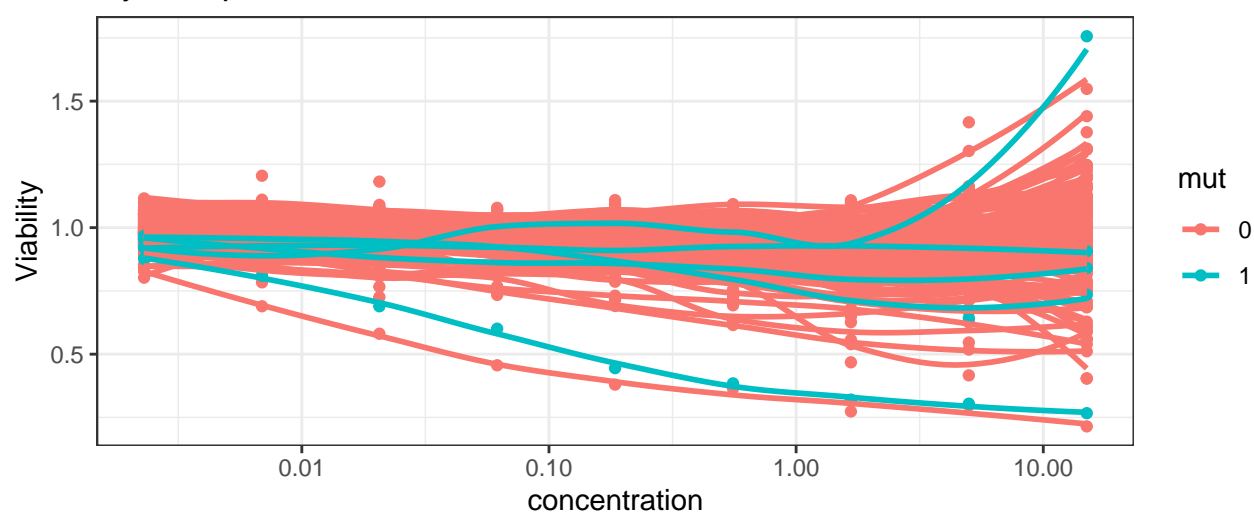
EGFR, EGFR



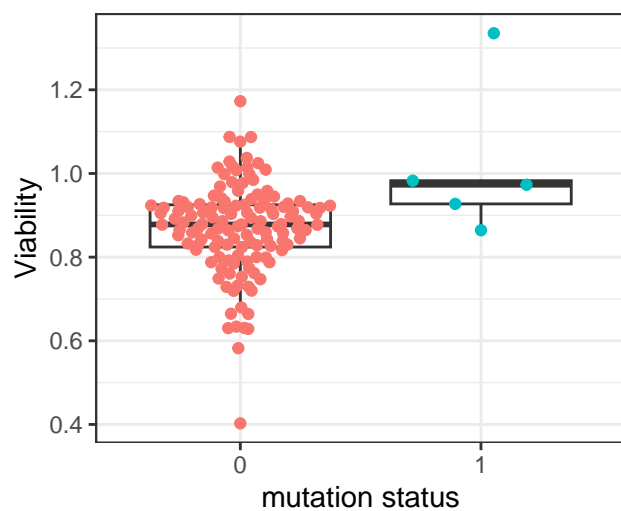
Odanacatib (p.adj=0.034)



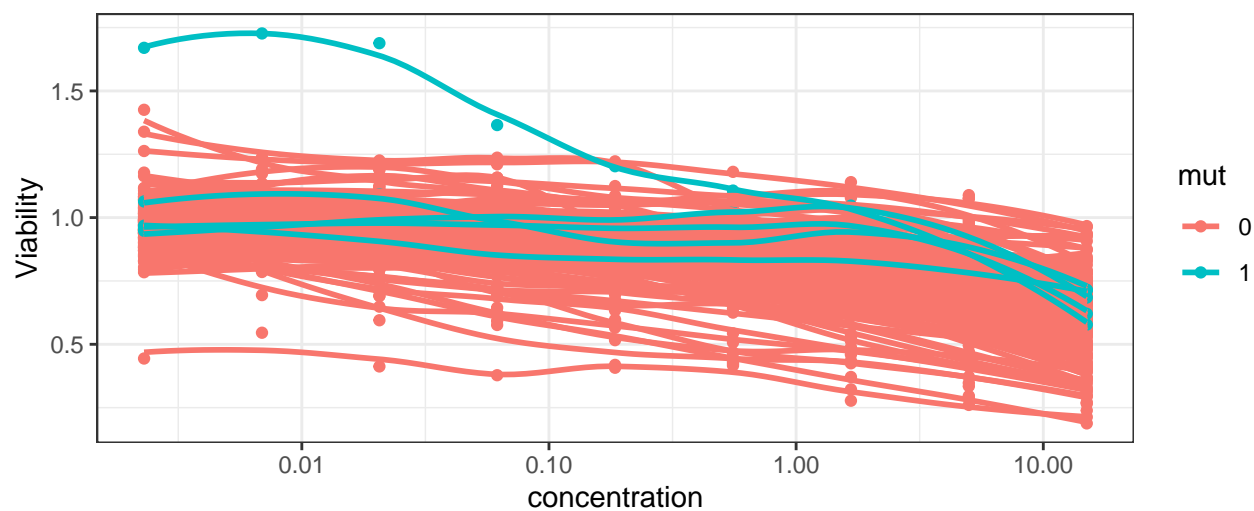
Cystein protease, CTSK



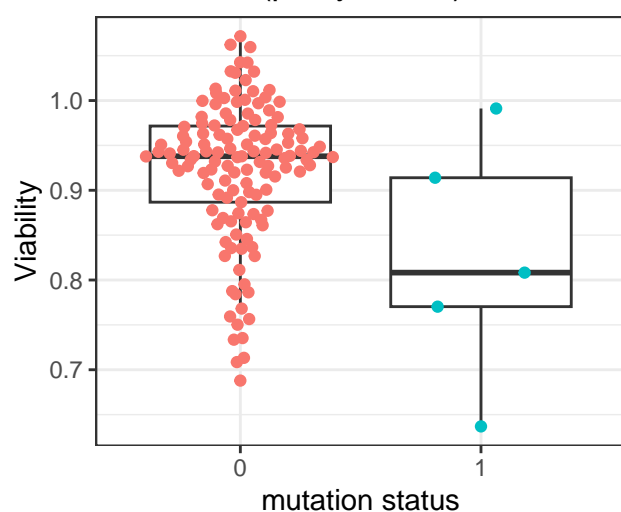
Idelalisib (p.adj=0.037)



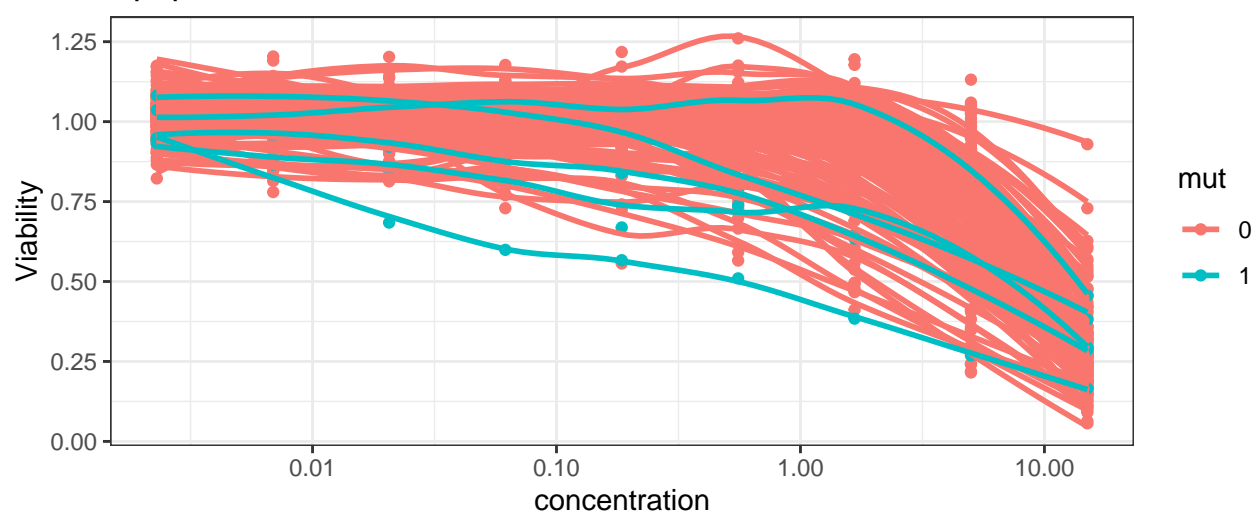
PI3K/AKT/mTOR, PI3K



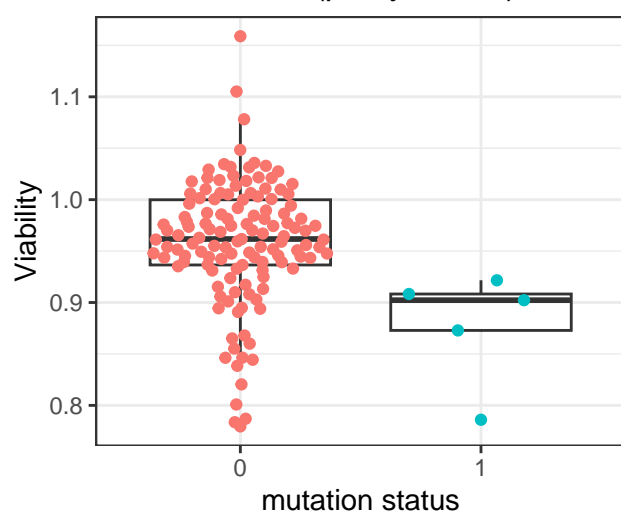
Salubrinal (p.adj=0.038)



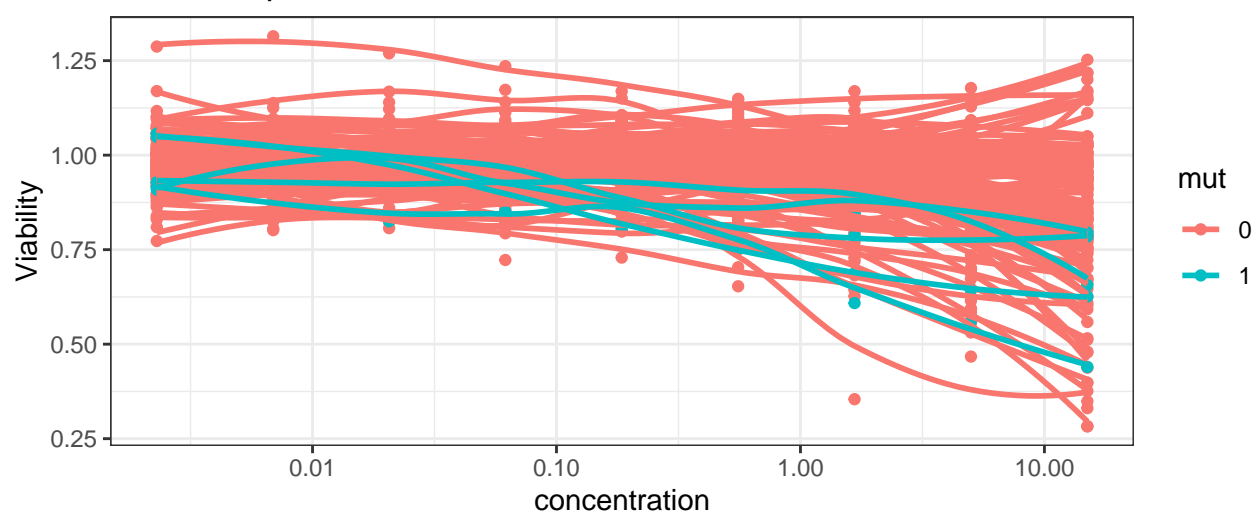
Apoptosis, EIF2S1



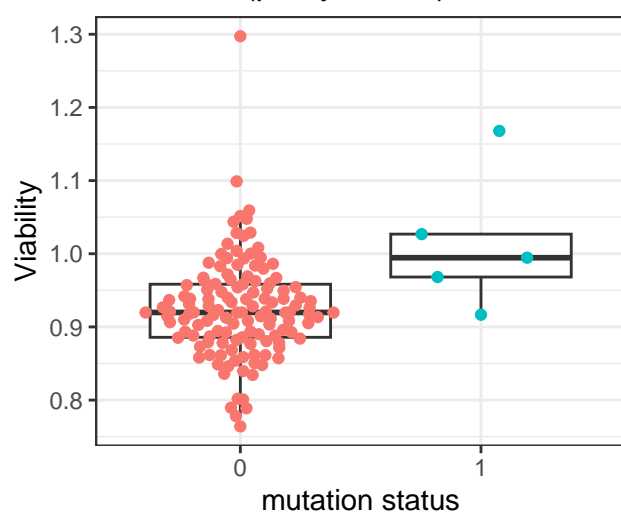
GSK2830371 (p.adj=0.039)



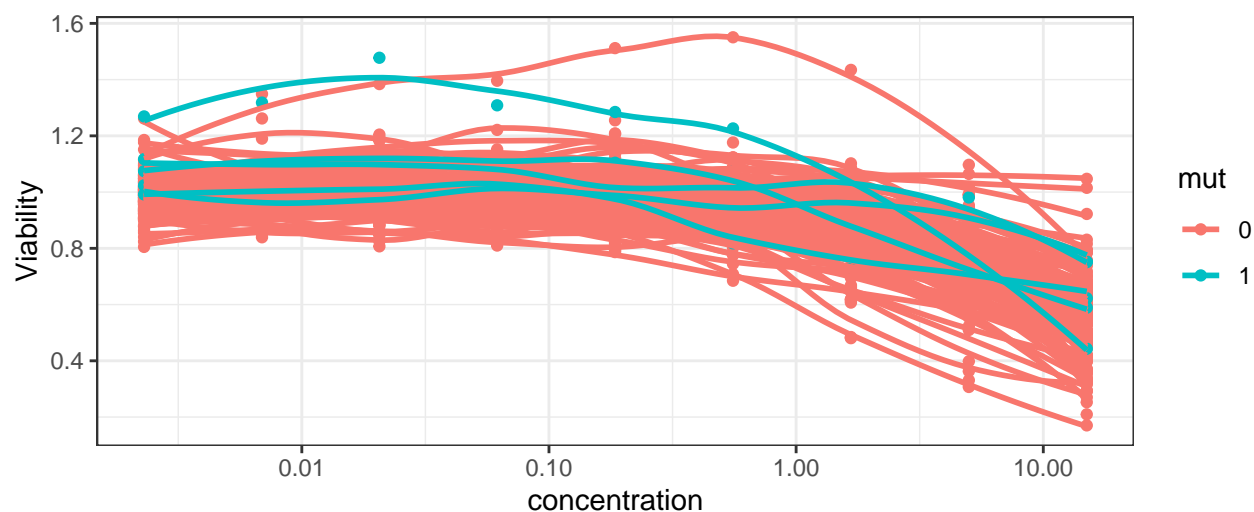
Stress response, PPM1D



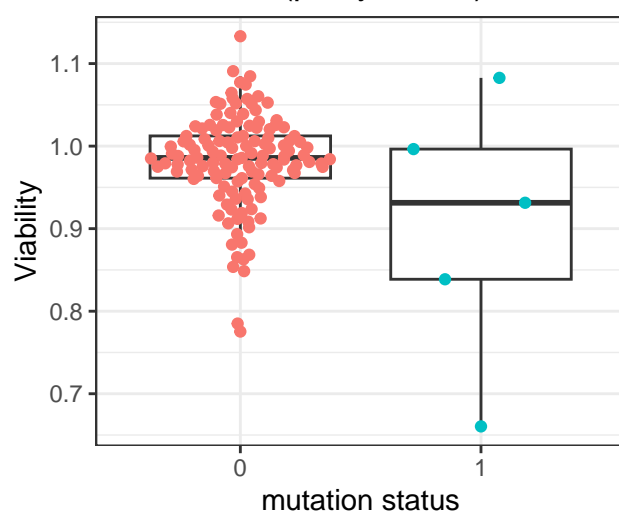
CGI1746 (p.adj=0.039)



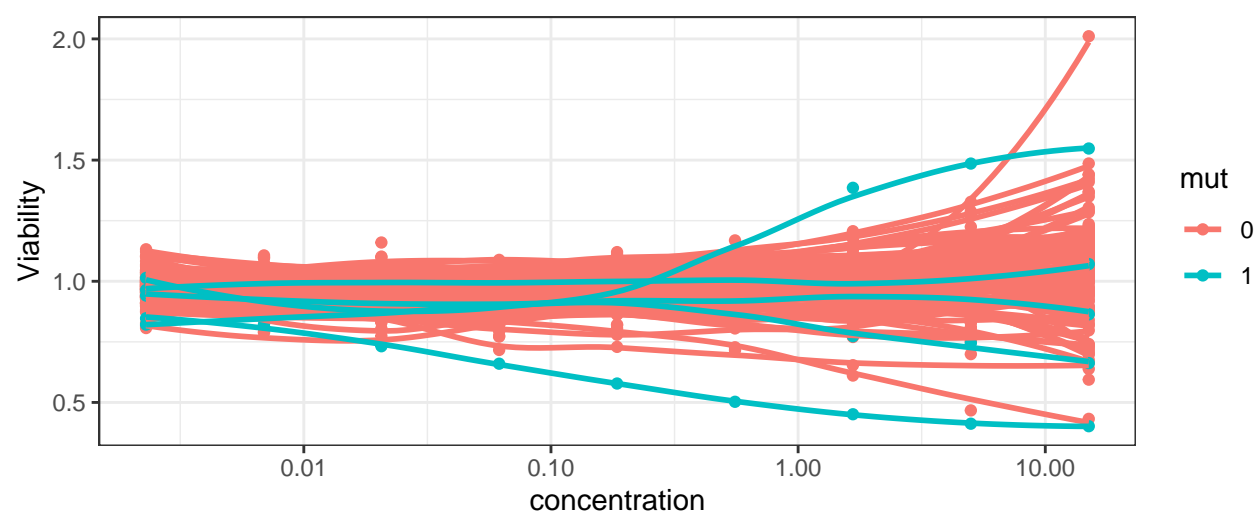
BCR, BTK



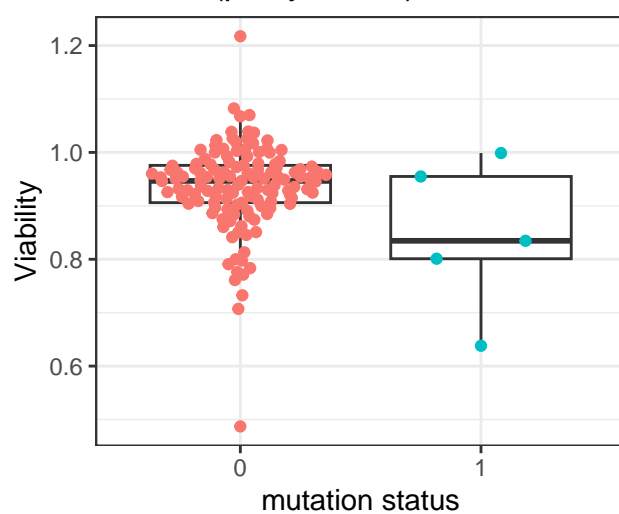
Bexarotene (p.adj=0.039)



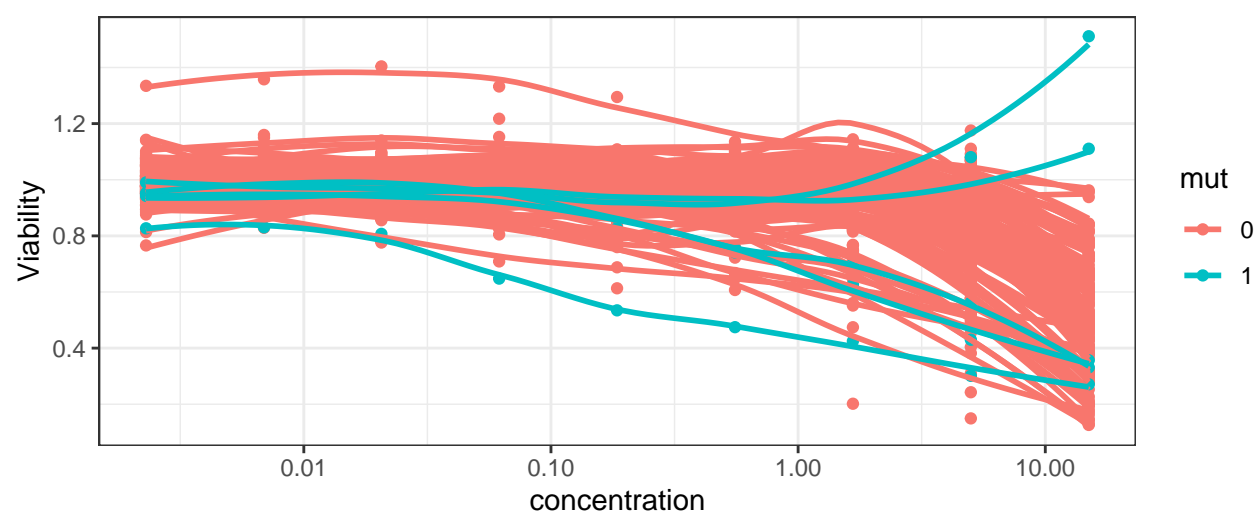
Vitamin, RXR



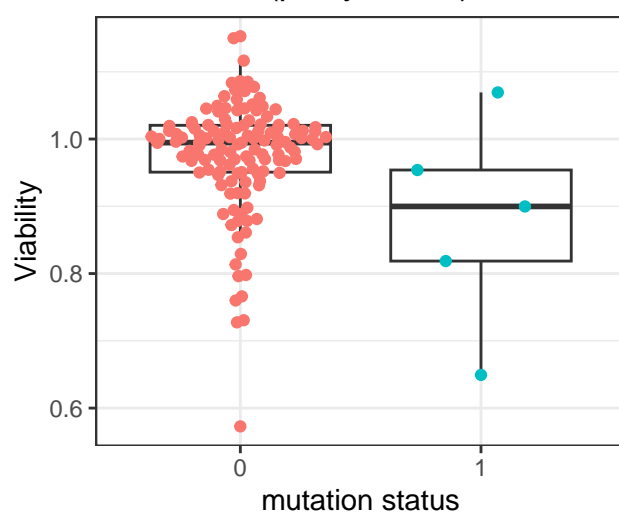
KN-93 (p.adj=0.055)



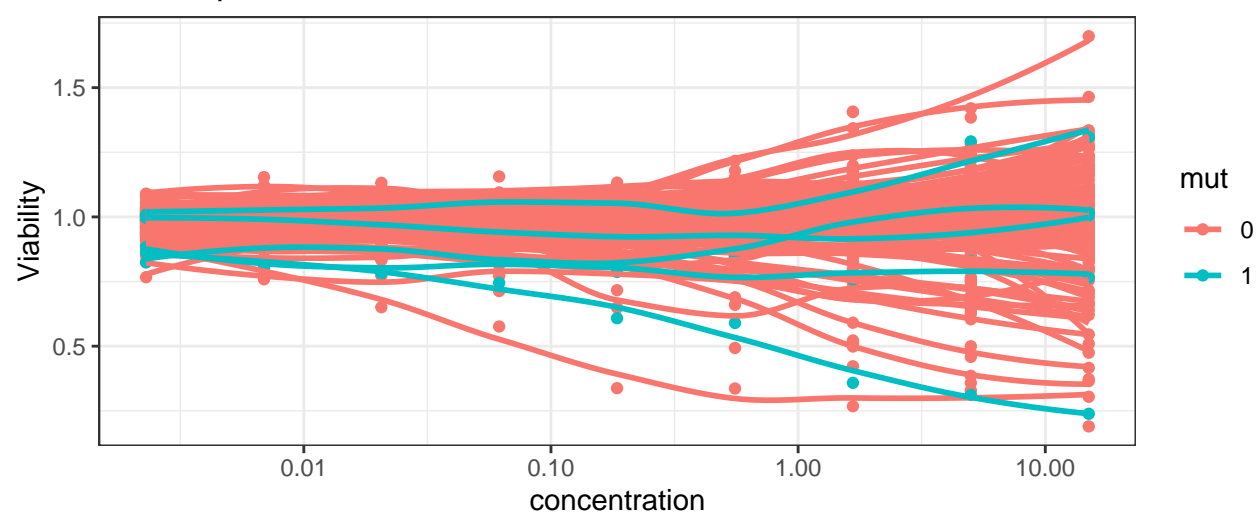
NA, NA



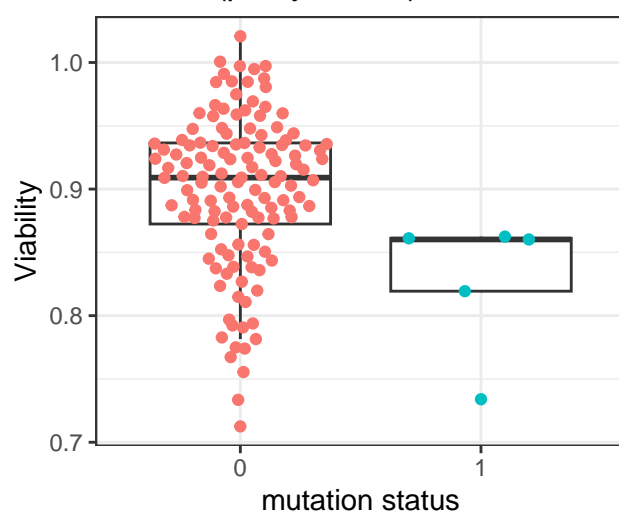
SB203580 (p.adj=0.055)



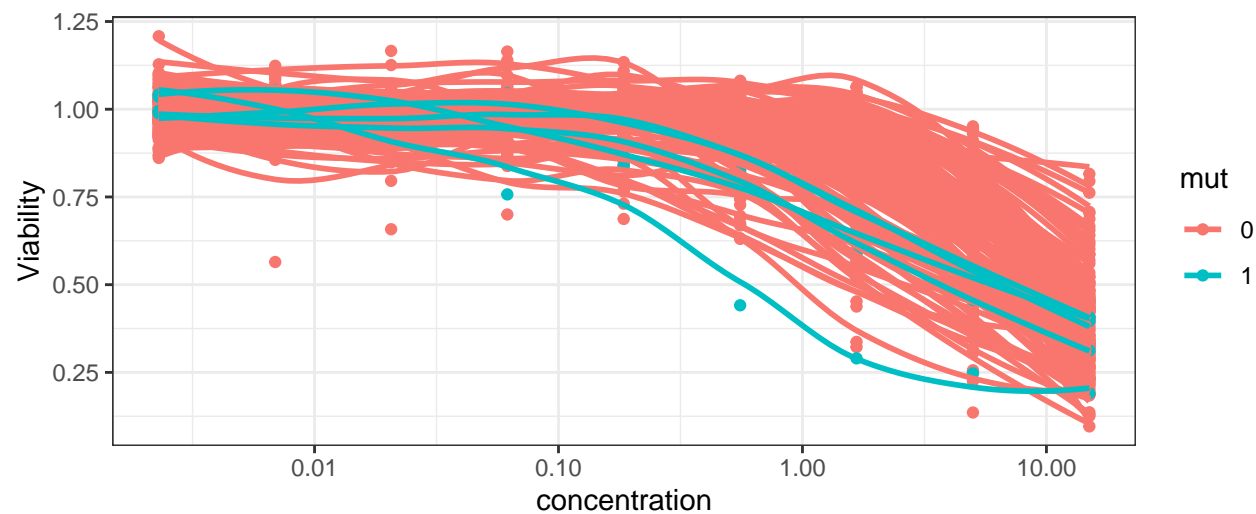
MAPK, p38



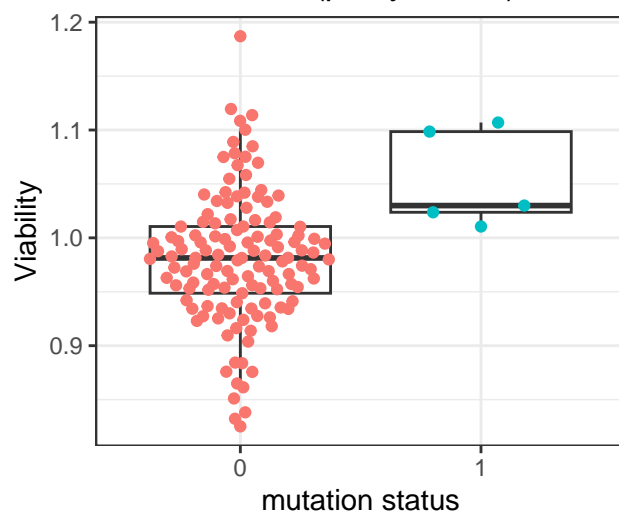
BI6727 (p.adj=0.055)



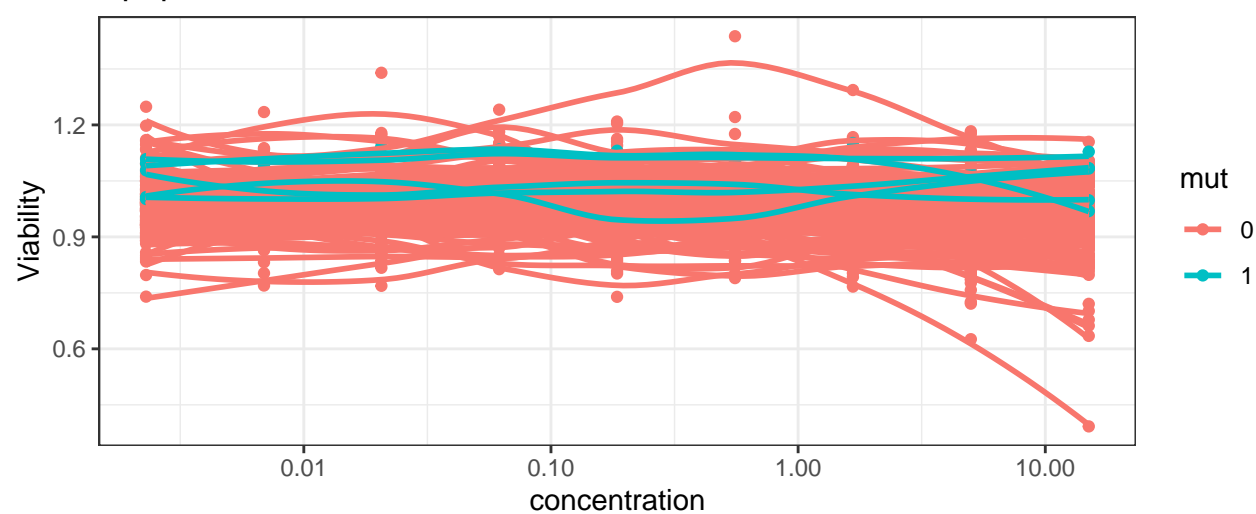
PLK, PLK1



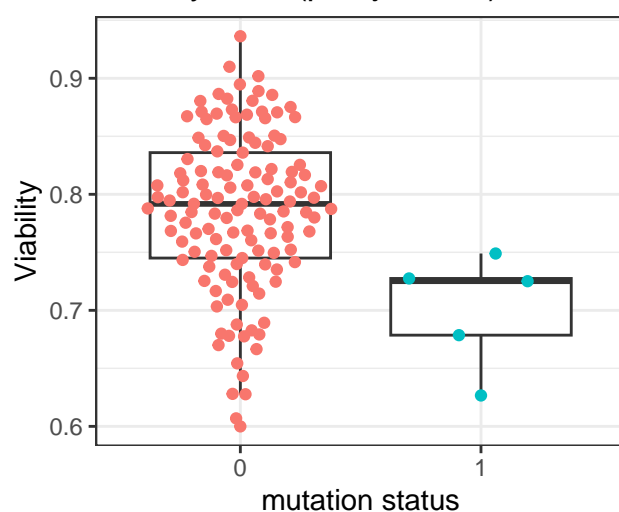
GSK2656157 (p.adj=0.055)



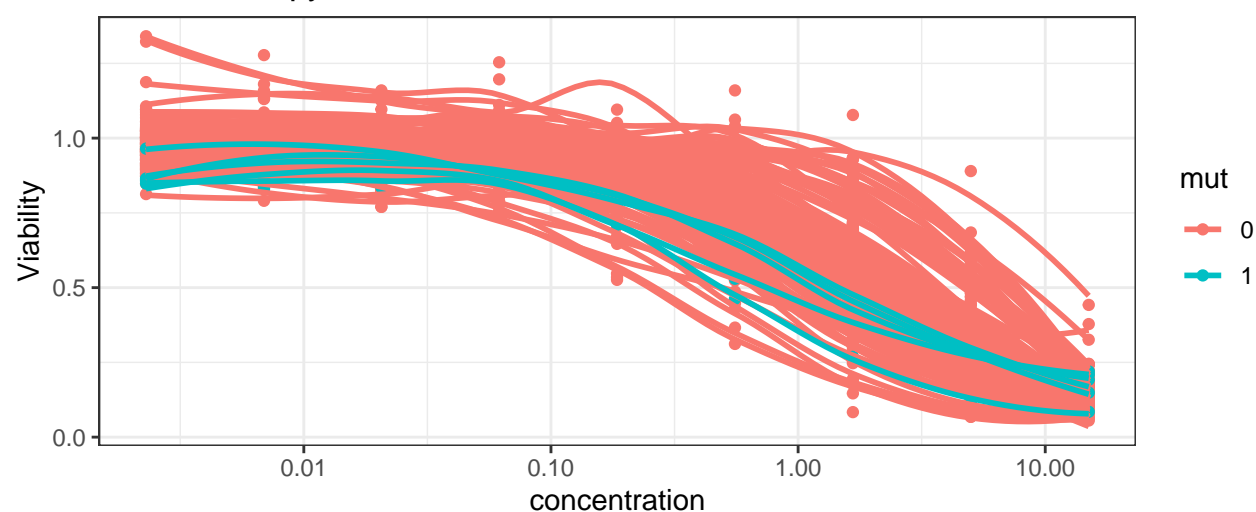
Apoptosis, EIF2AK3



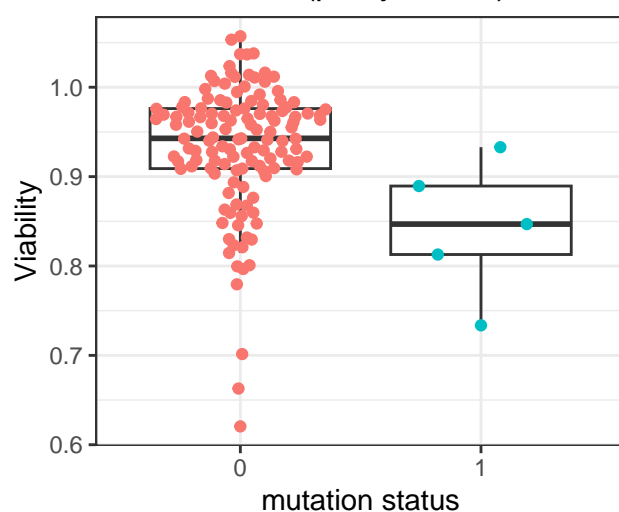
Mitomycin C (p.adj=0.057)



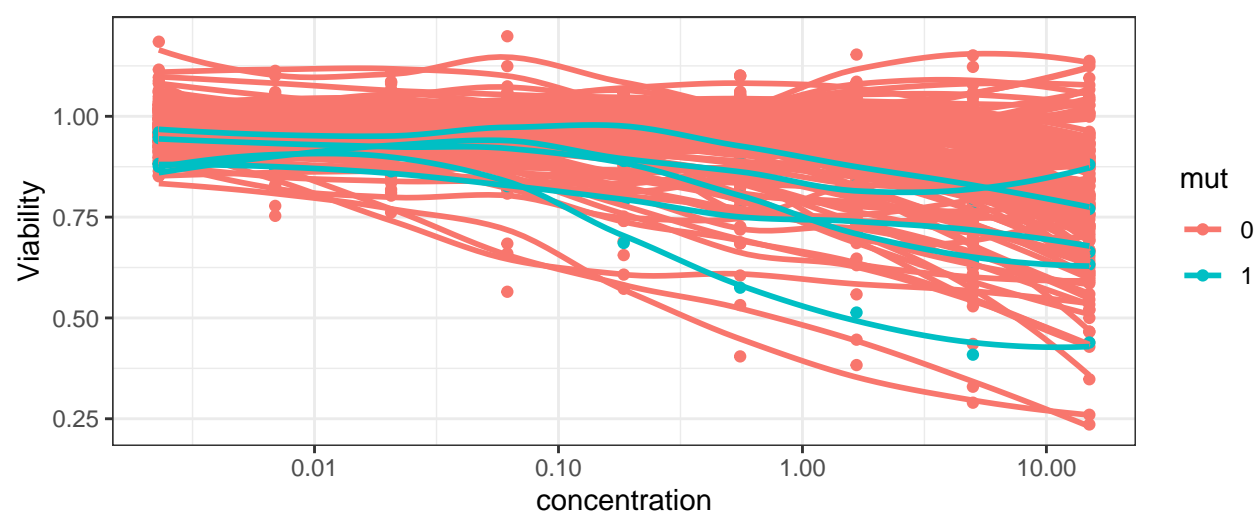
Chemotherapy, DNA



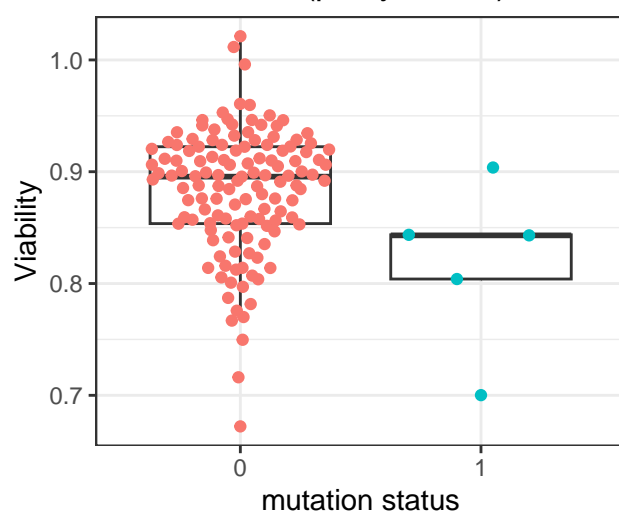
GW843682X (p.adj=0.059)



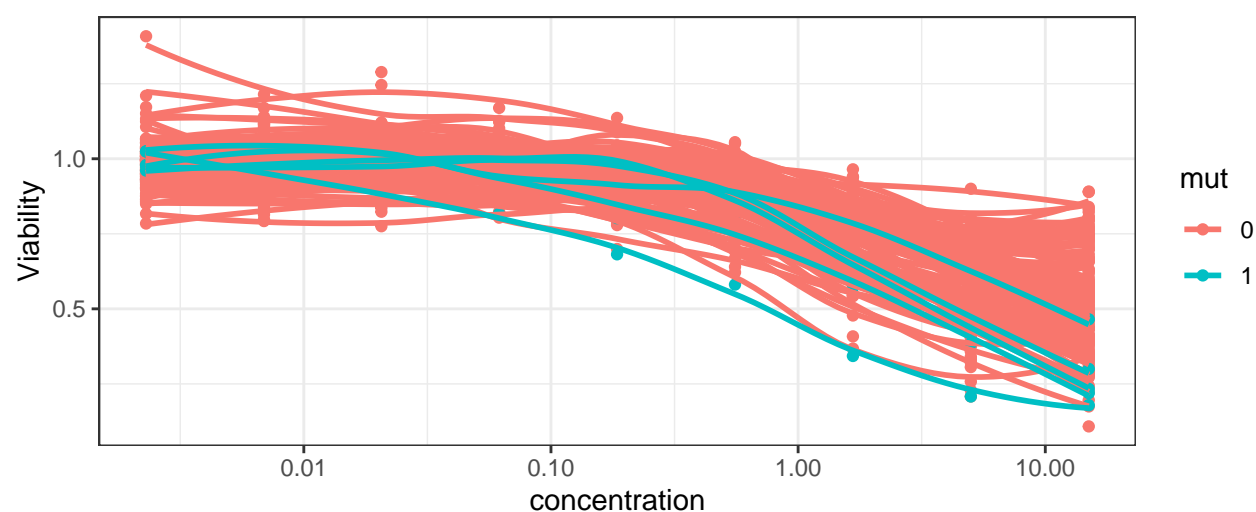
PLK, PLK1/3



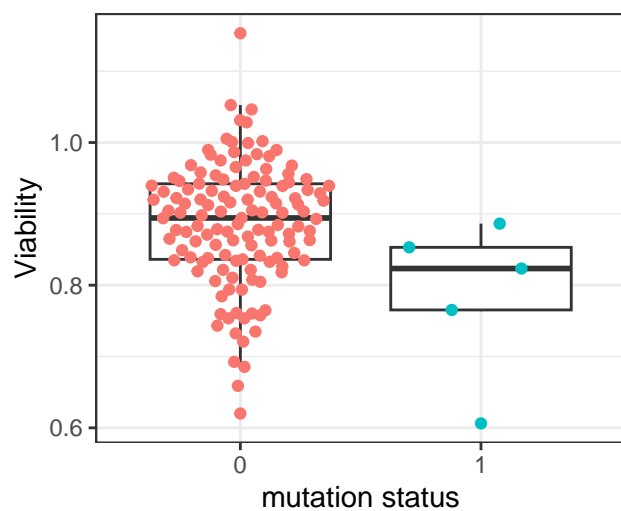
NSC 652287 (p.adj=0.061)



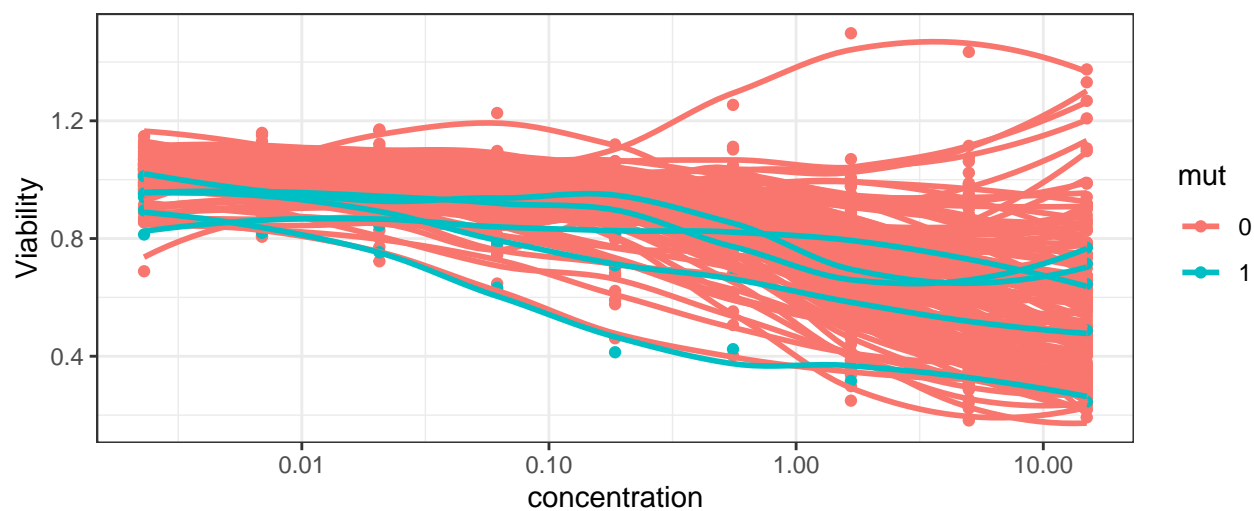
DDR, MDM2



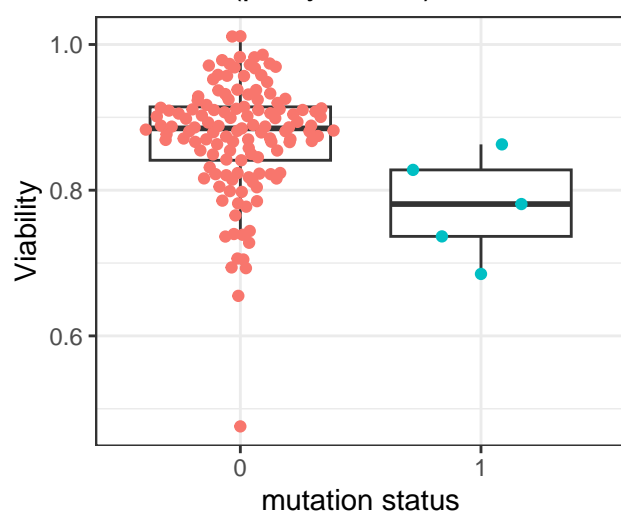
17-AAG (p.adj=0.061)



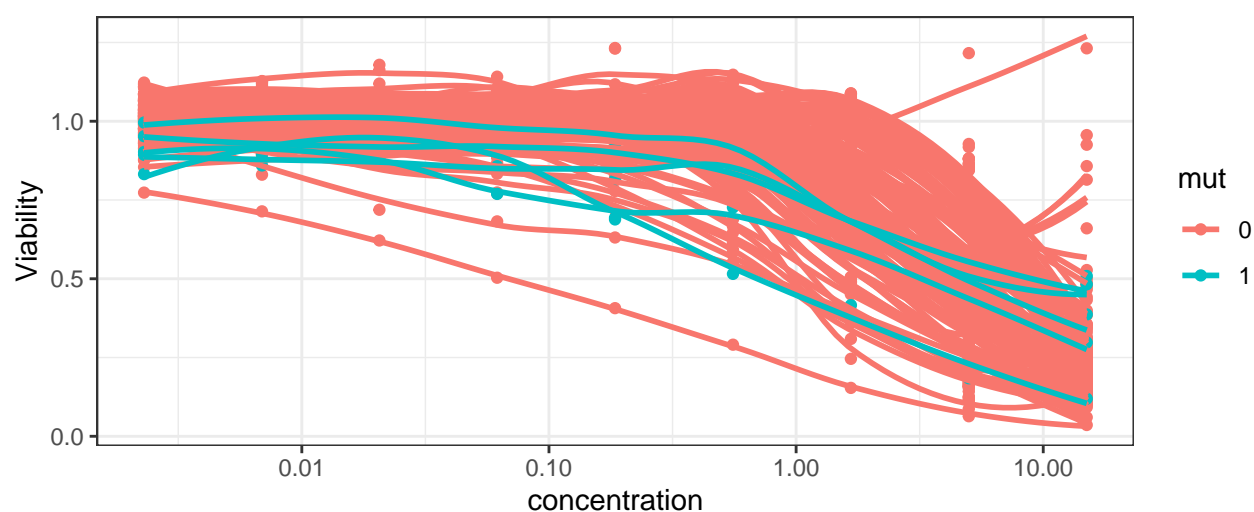
Stress response, HSP90



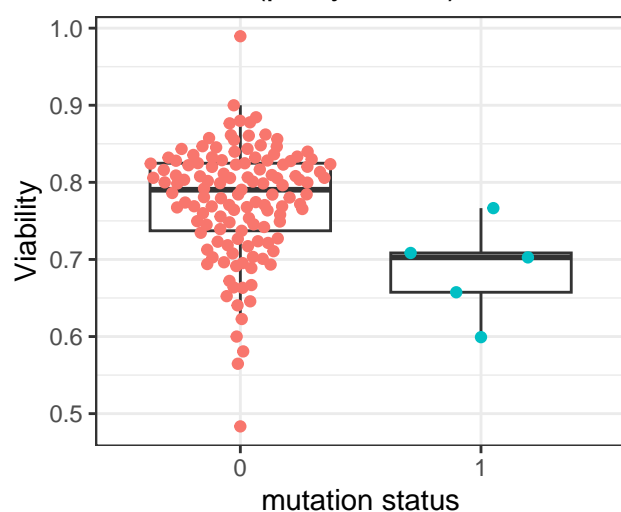
WH17.1 (p.adj=0.061)



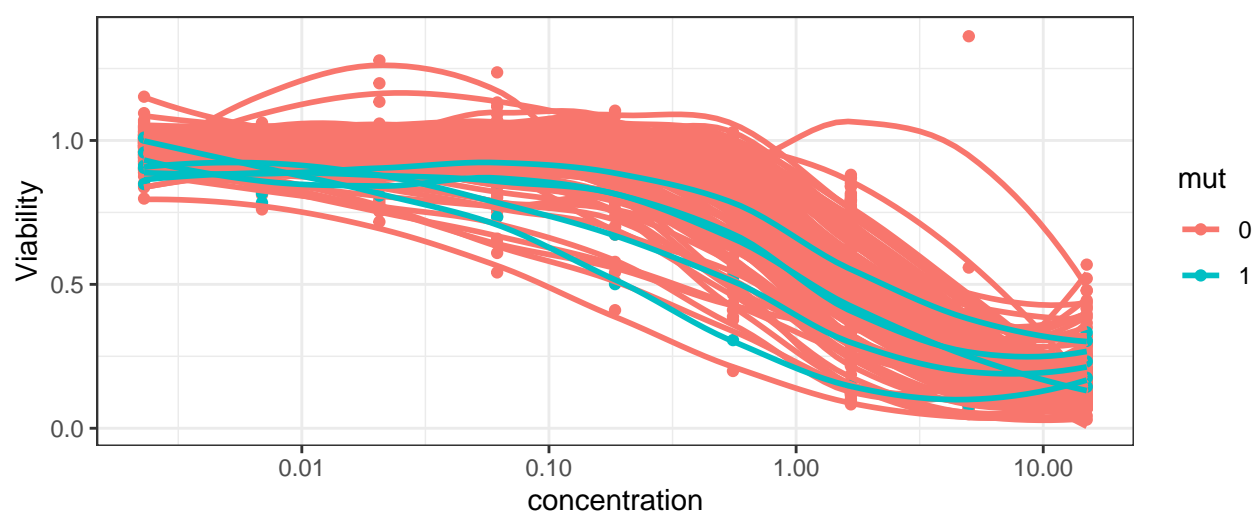
ROS, ROS



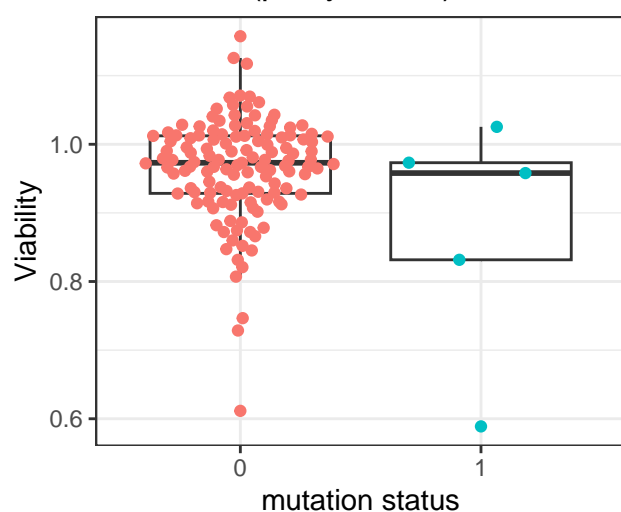
MIS-27.1 (p.adj=0.061)



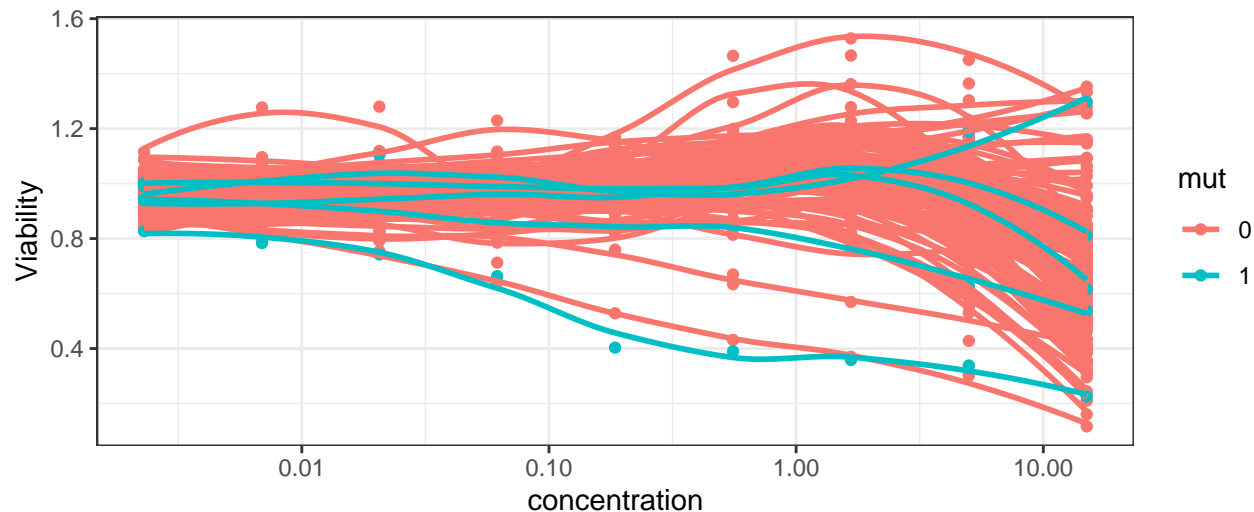
ROS, ROS



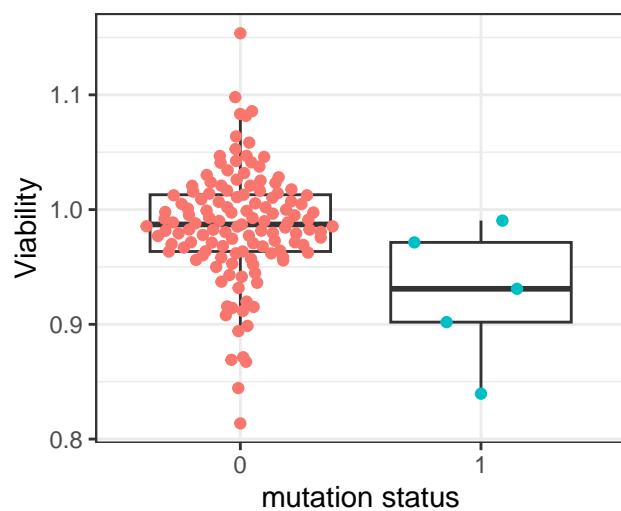
Crizotinib (p.adj=0.065)



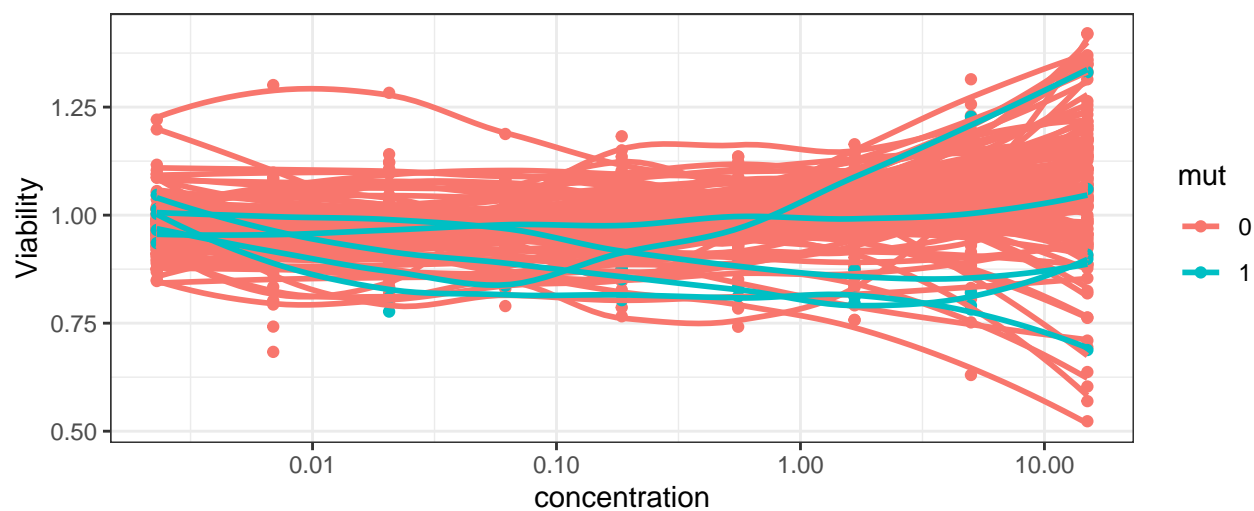
HGF, MET



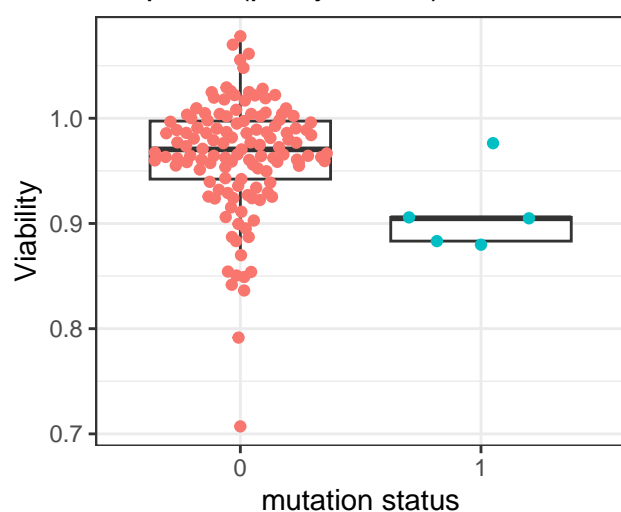
AGI-5198 (p.adj=0.066)



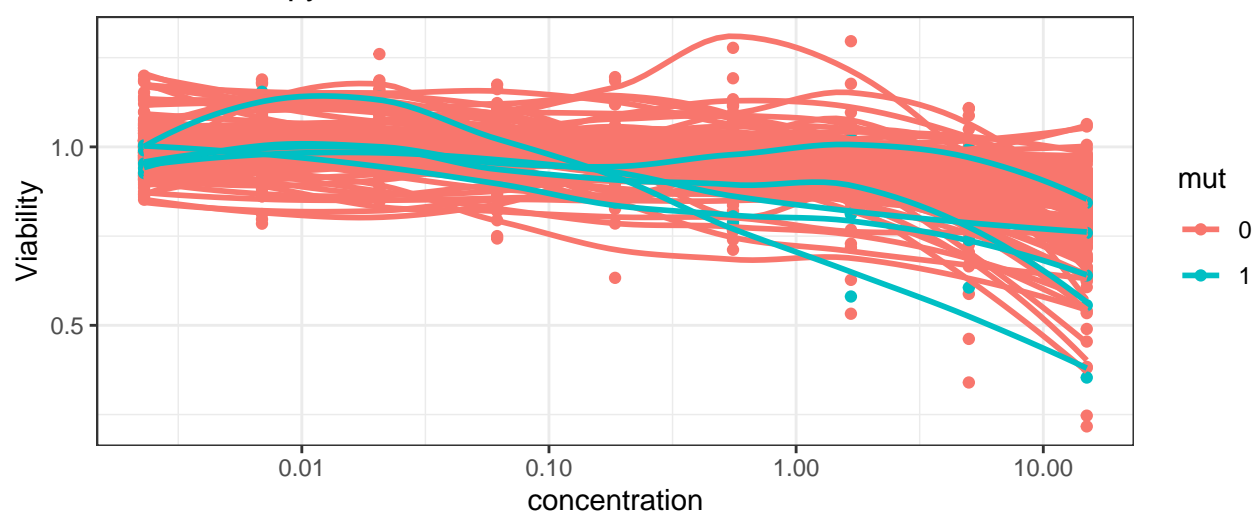
Metabolism, IDH1



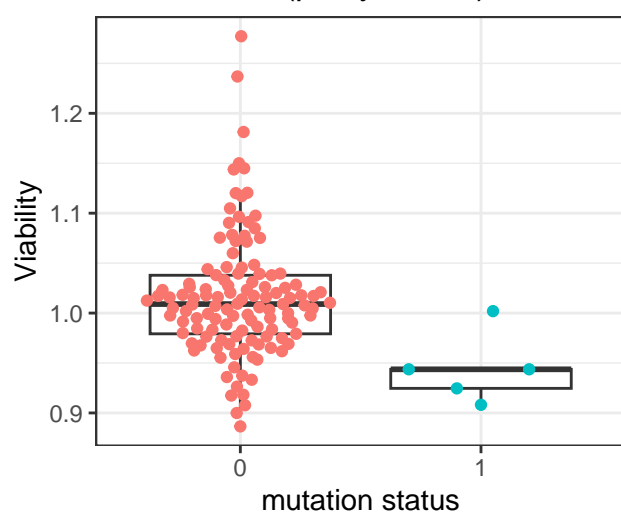
Cisplatin (p.adj=0.068)



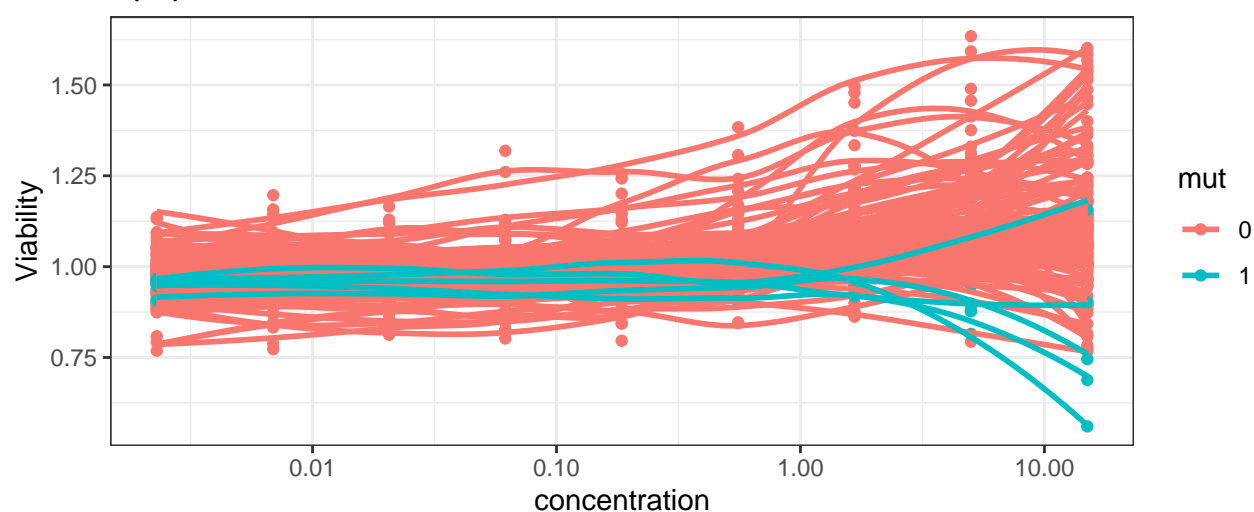
Chemotherapy, DNA



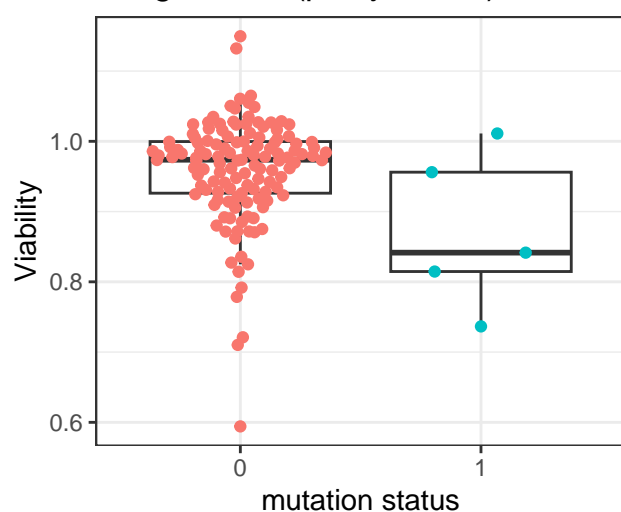
A-1210477 (p.adj=0.073)



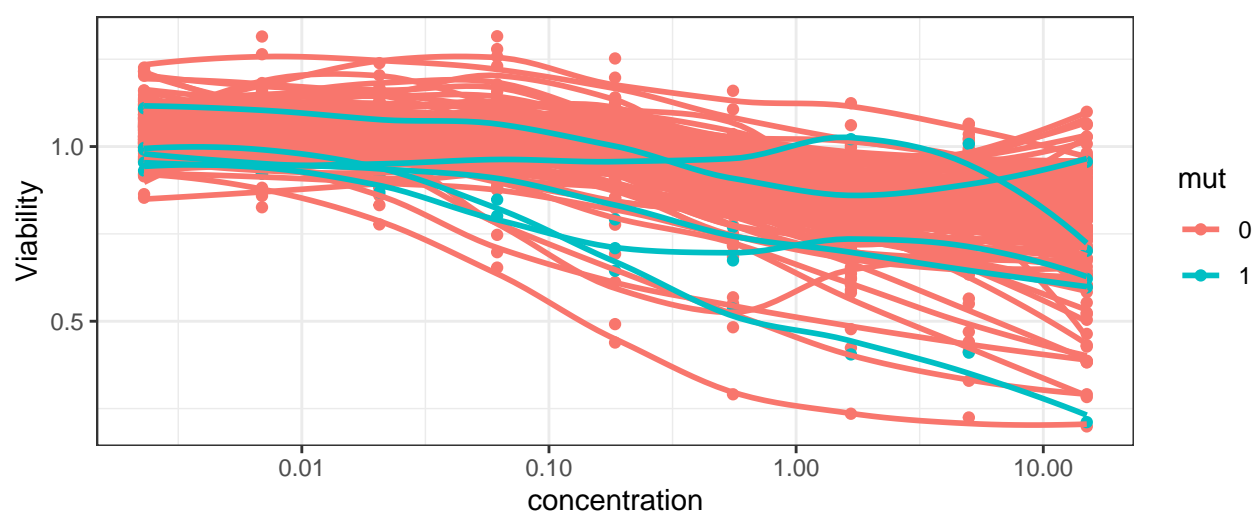
Apoptosis, MCL1



Avagacestat (p.adj=0.073)

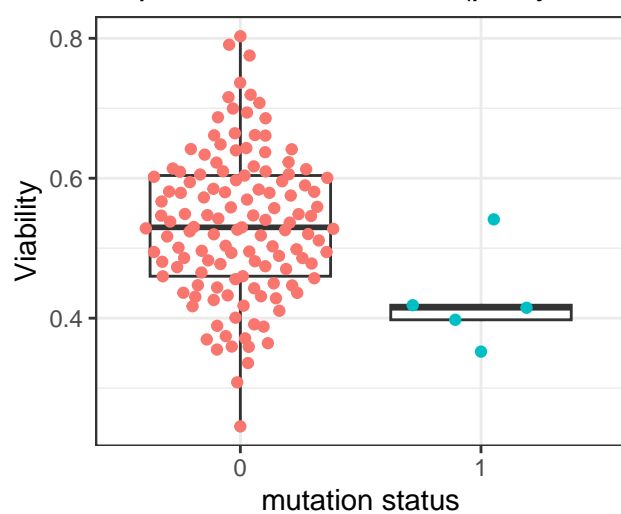


Notch, APP

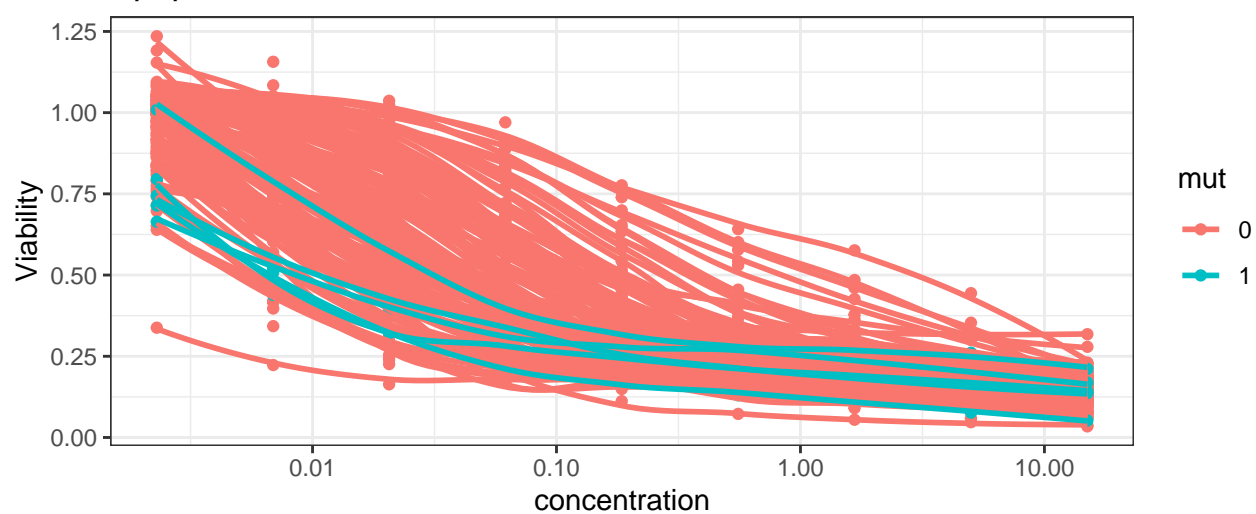




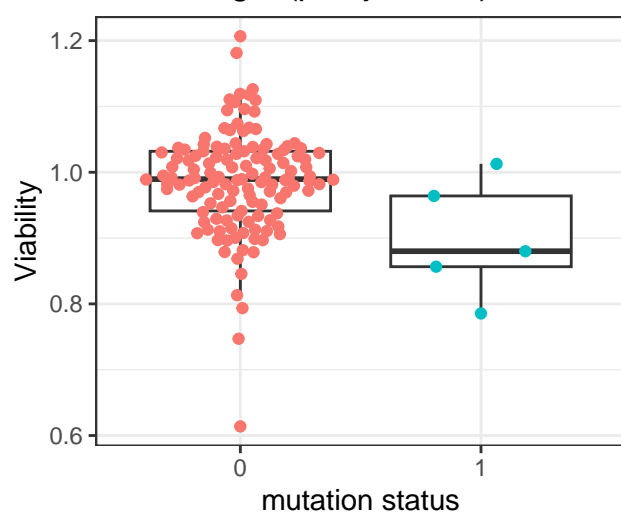
Sepantronium Bromide (p.adj=0.076)



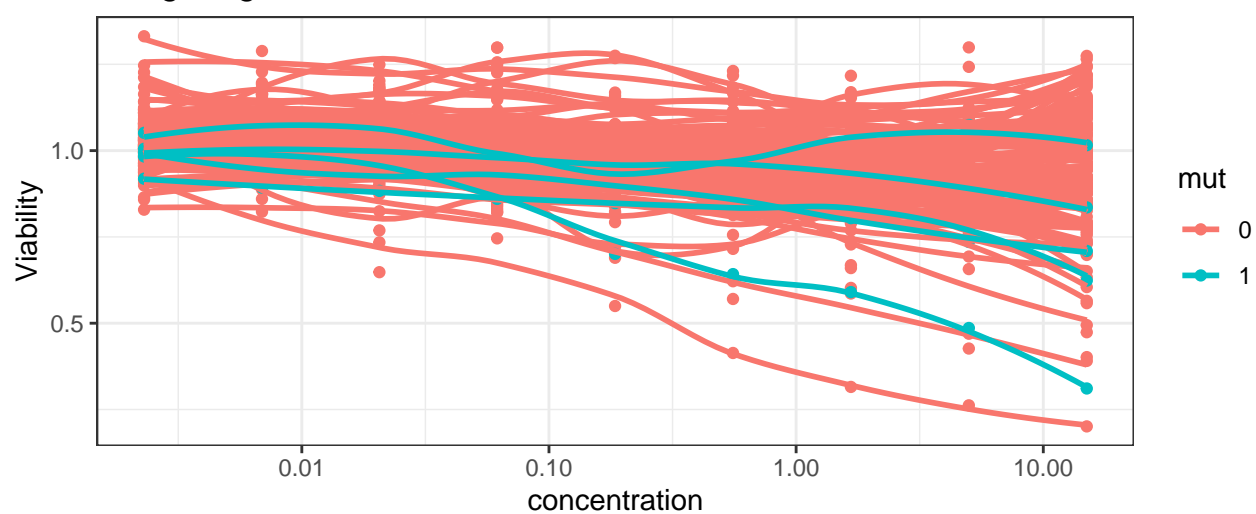
Apoptosis, BIRC5



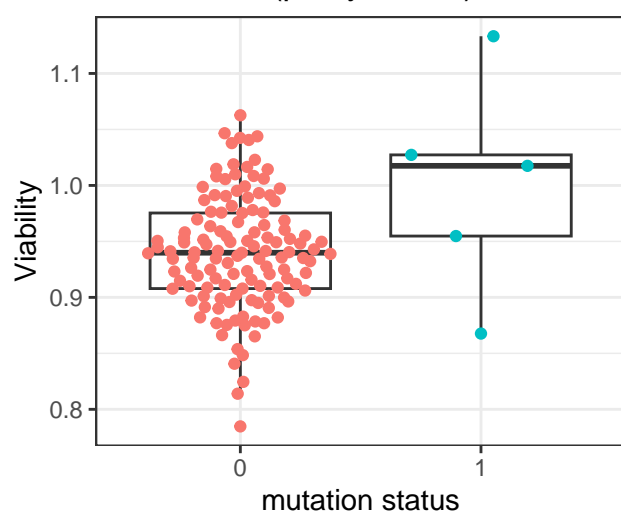
Vismodegib (p.adj=0.076)



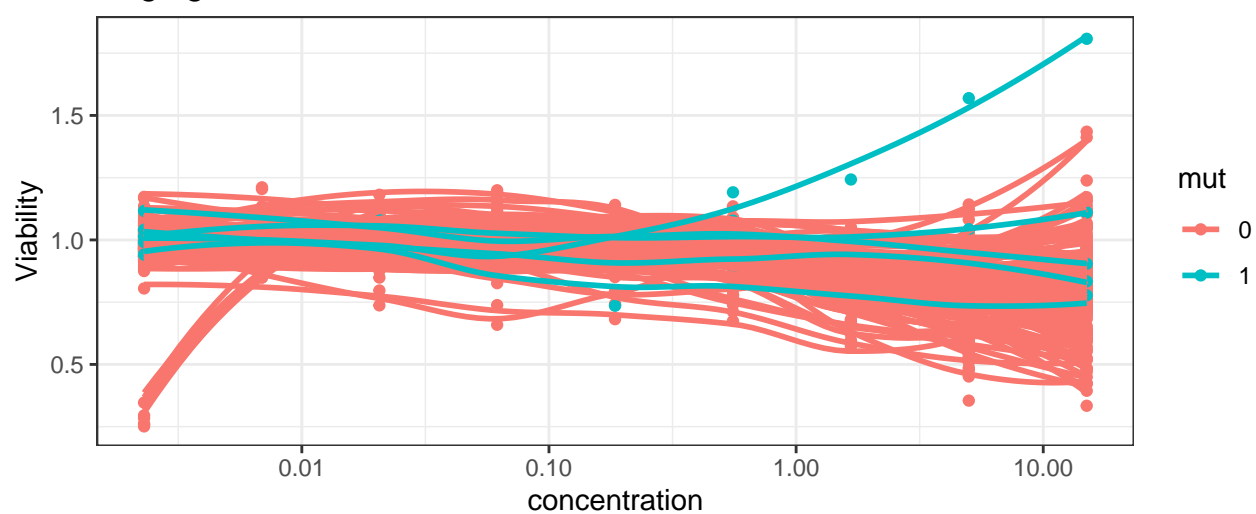
Hedgehog, SMO



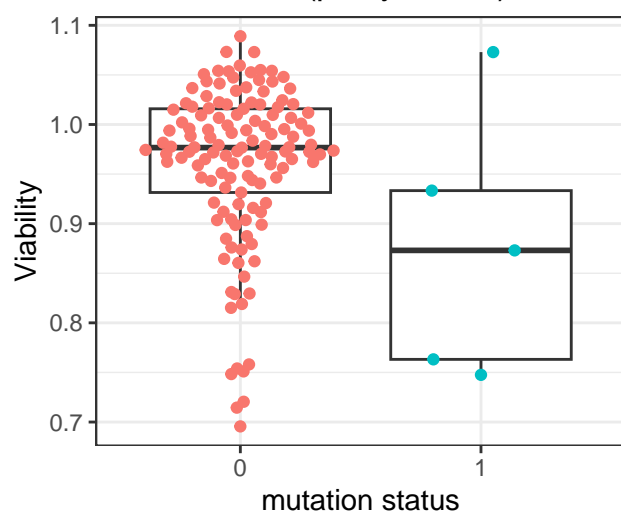
Nintedanib (p.adj=0.076)



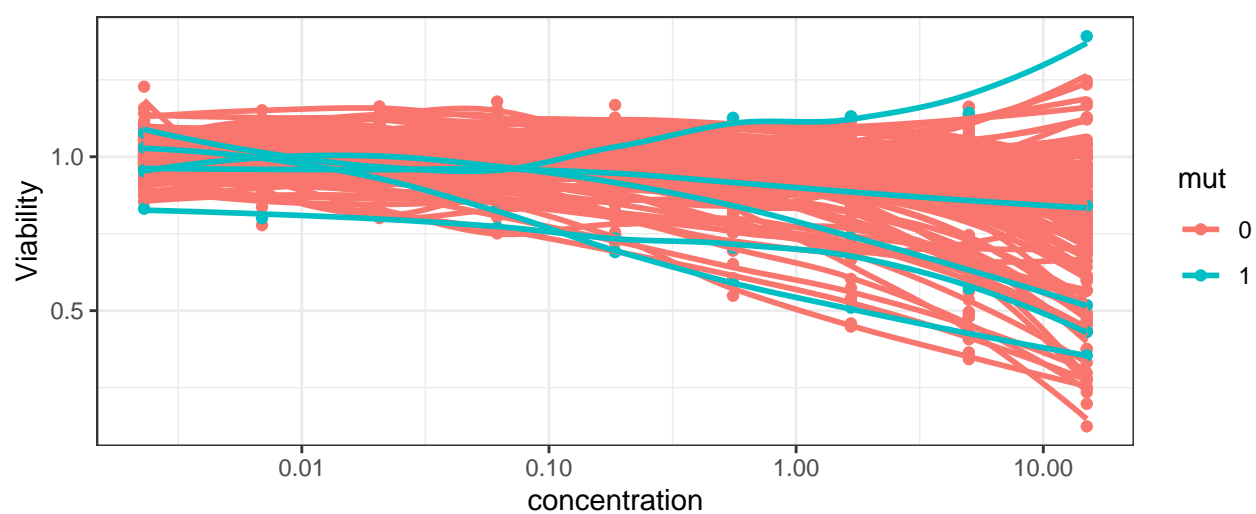
Angiogenesis, VEGFR/FGFR/PDGFR



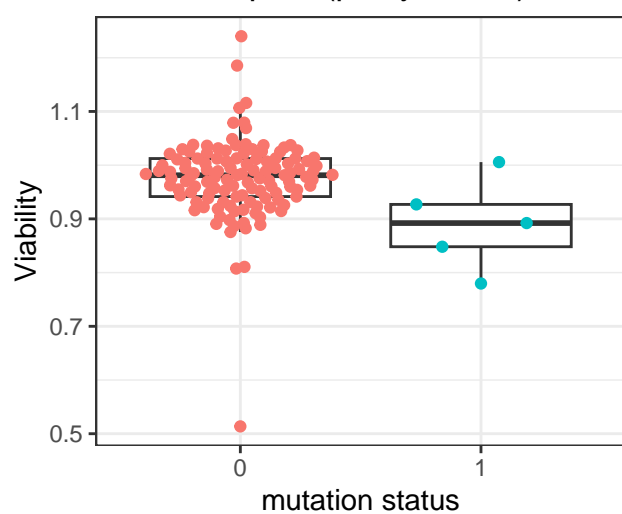
PF-4708671 (p.adj=0.077)



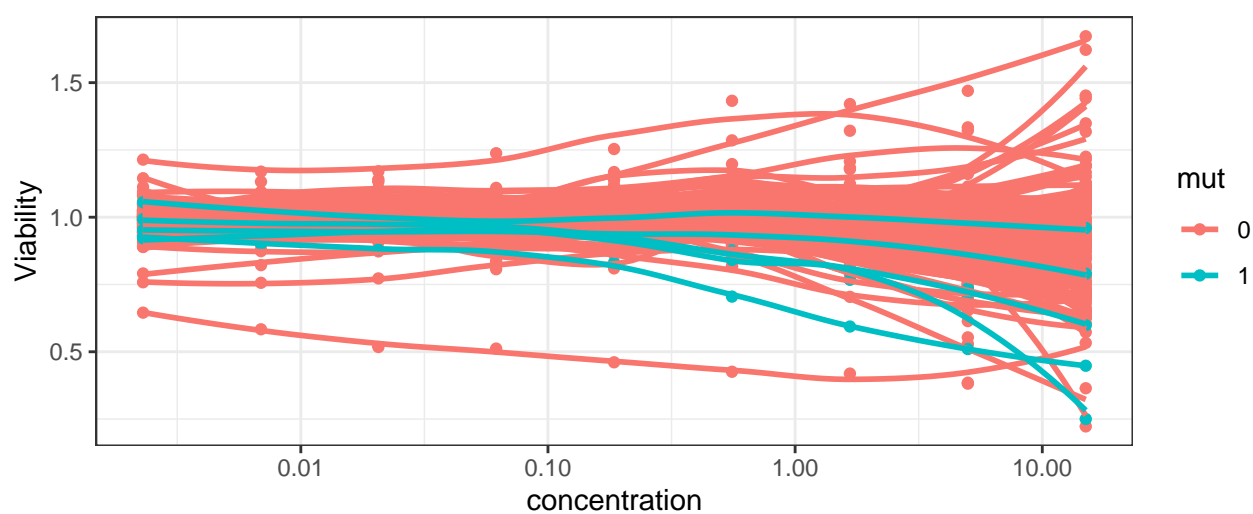
PI3K/AKT/mTOR, RPS6KB1



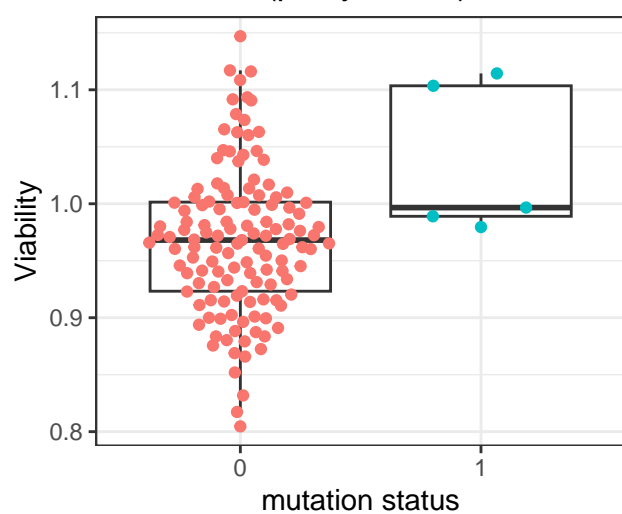
Dorsomorphin (p.adj=0.077)



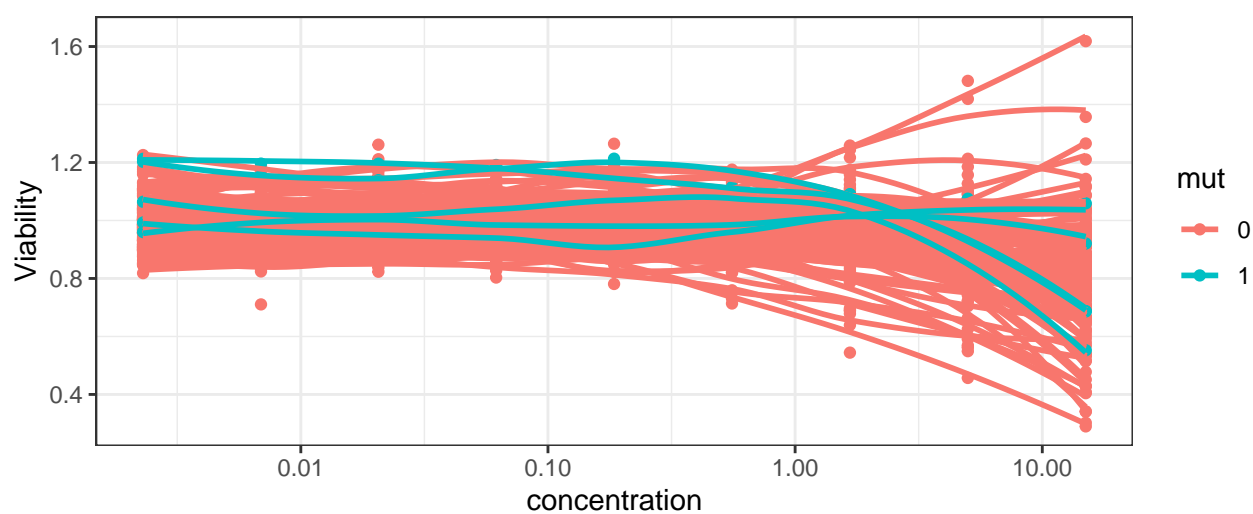
Metabolism, AMPK



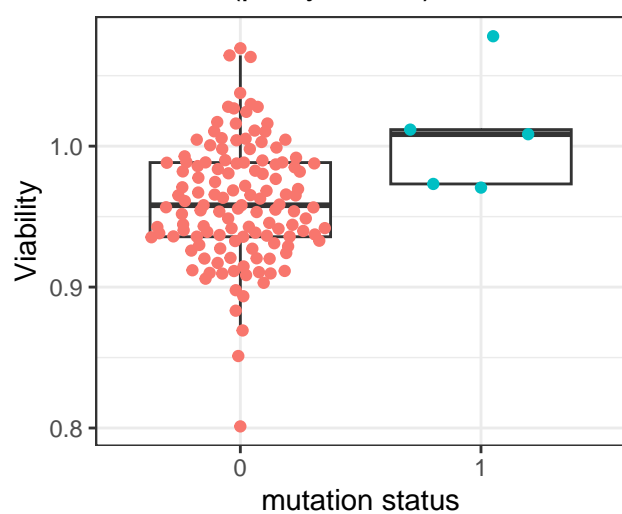
Motolimod (p.adj=0.077)



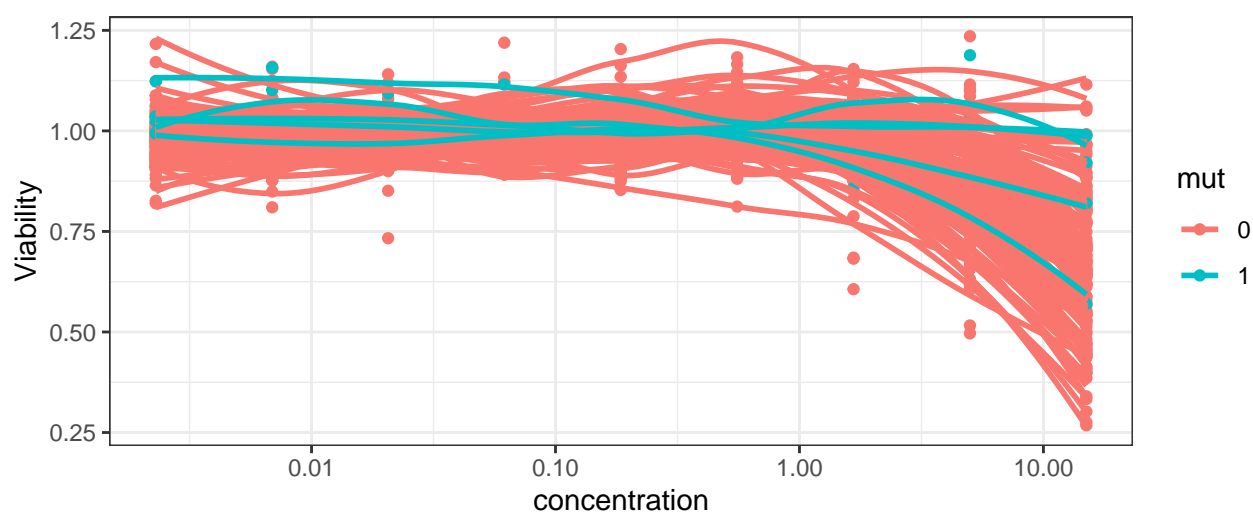
TLR, TLR8



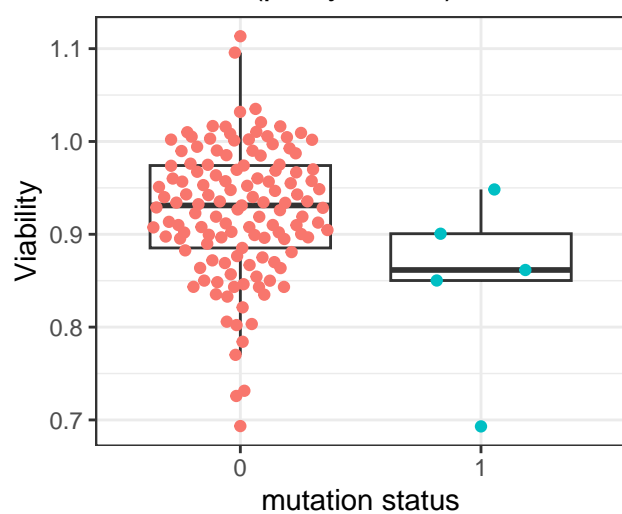
BX-795 (p.adj=0.077)



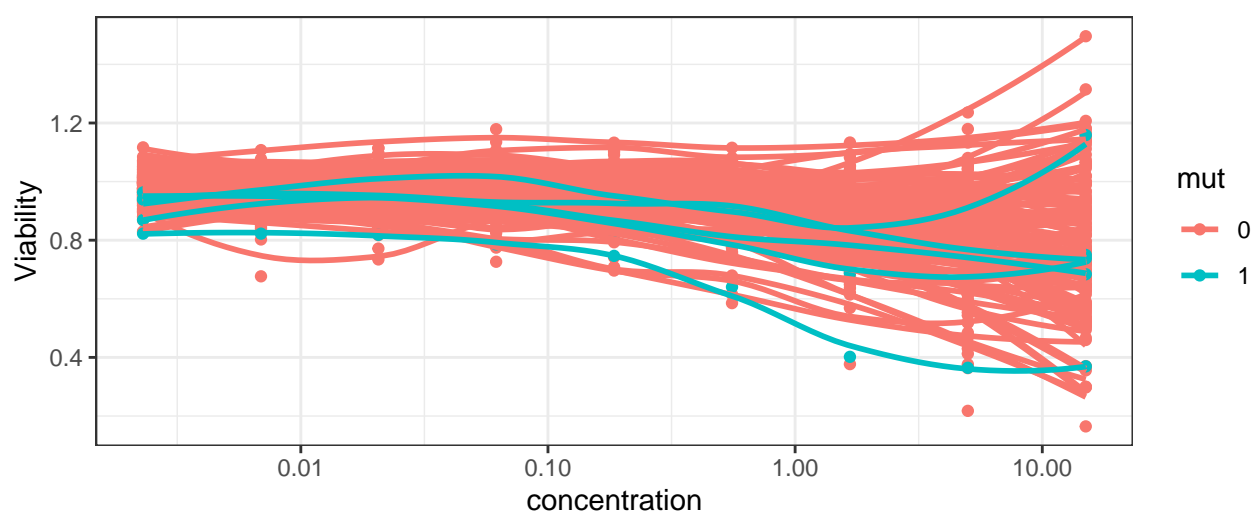
PI3K/AKT/mTOR, PDPK1



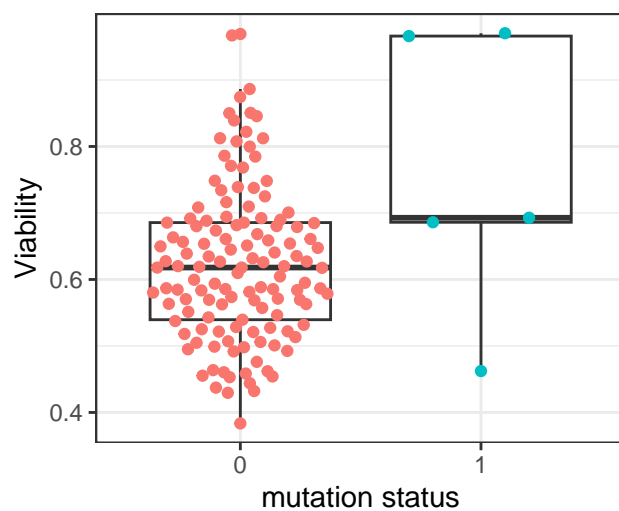
AZD1480 (p.adj=0.077)



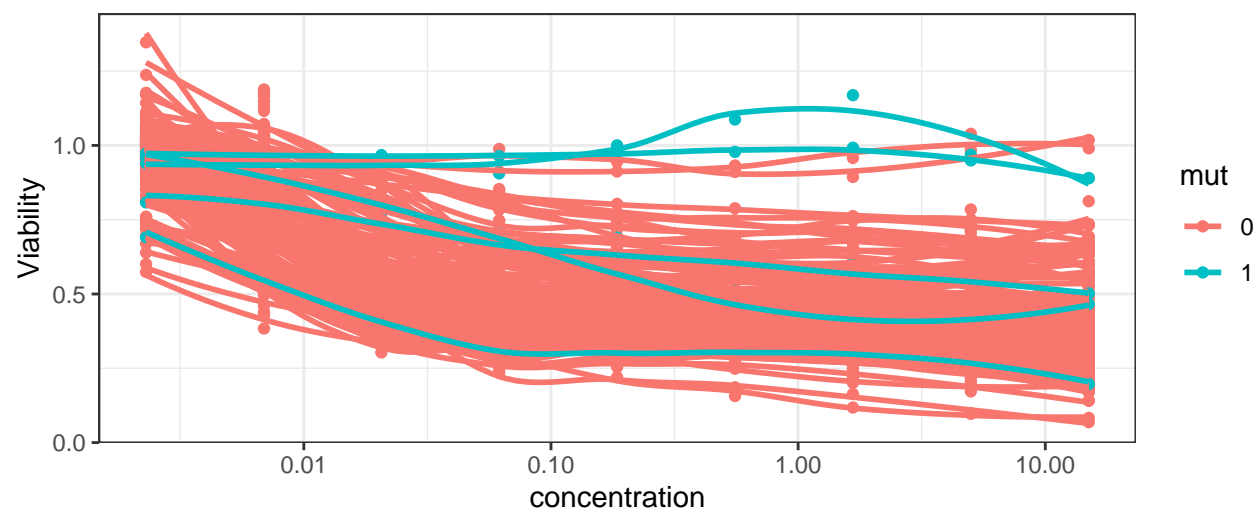
JAK/STAT, JAK1/2



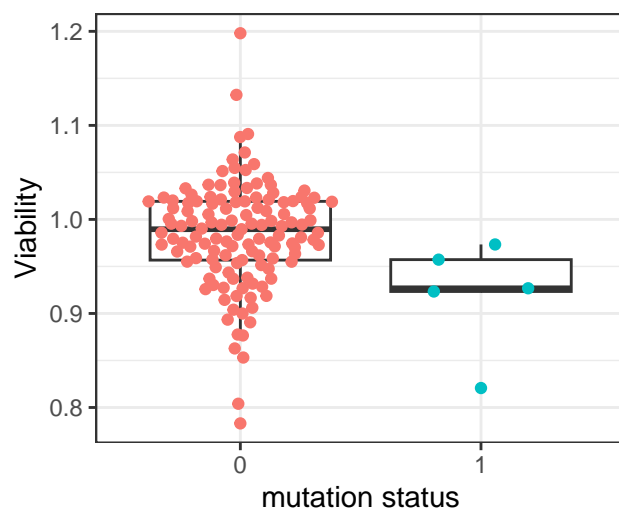
Oligomycin A (p.adj=0.077)



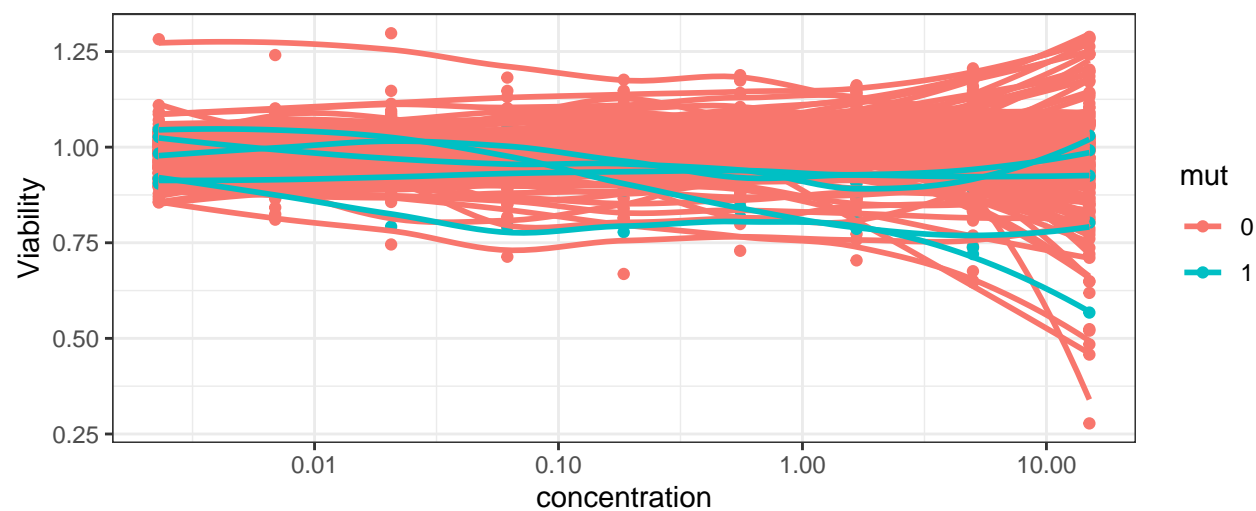
Metabolism, Mitochondria



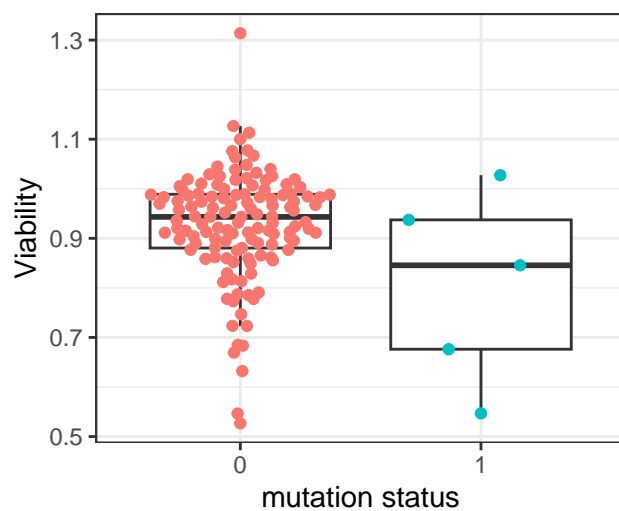
GSK650394 (p.adj=0.08)



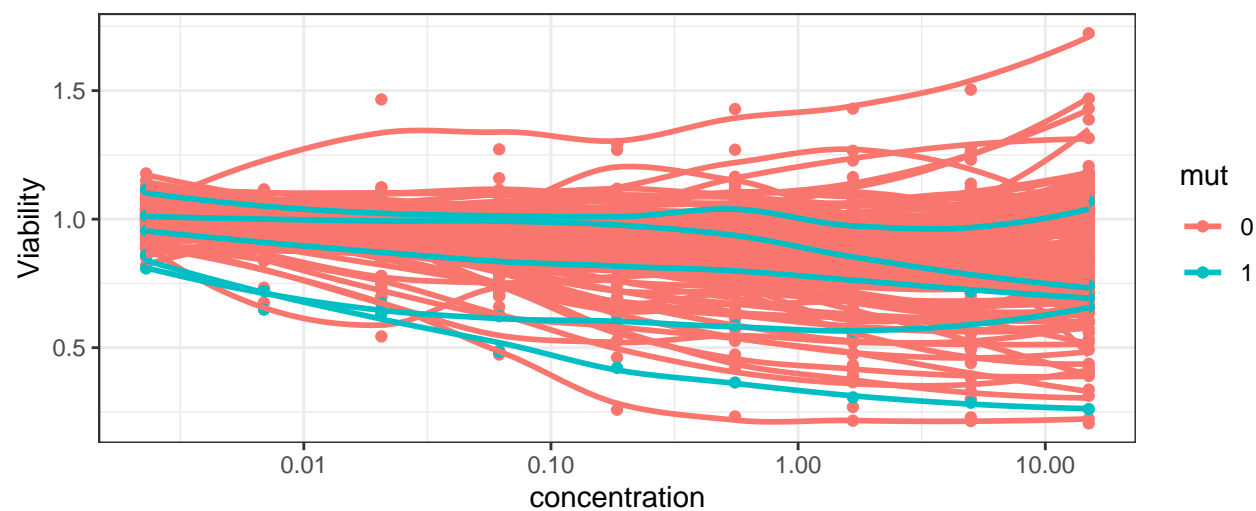
SGK, SGK



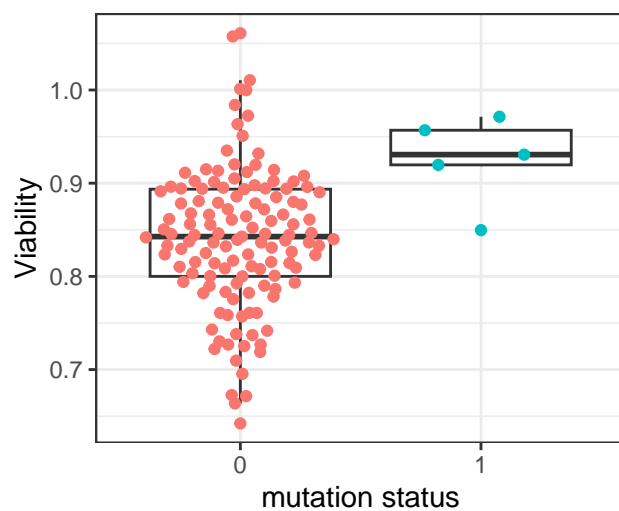
Lenalidomide (p.adj=0.08)



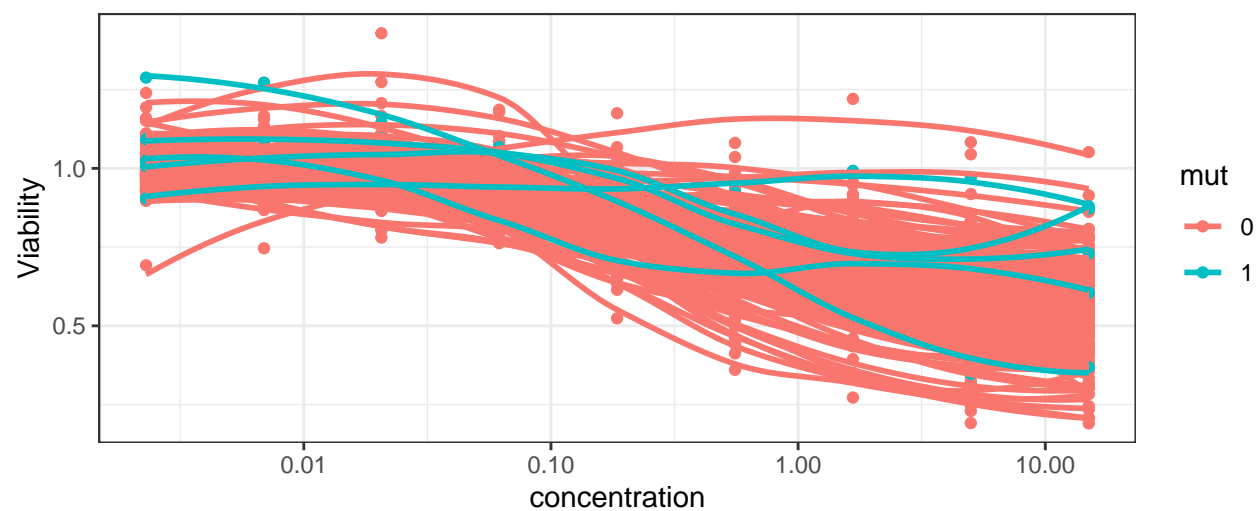
TNF/NFKB, TNF



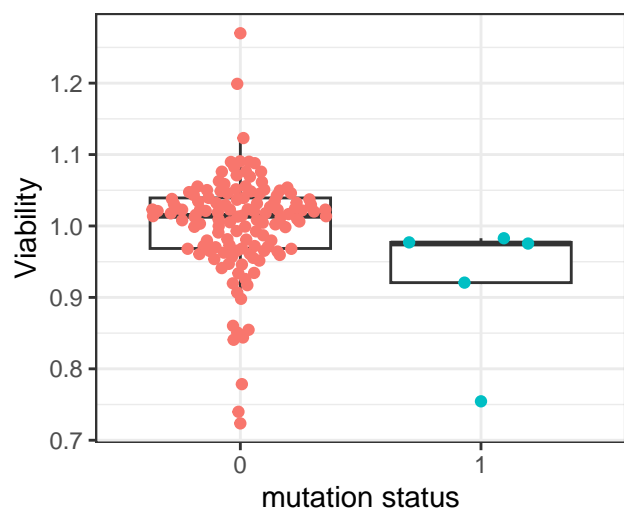
PI-103 (p.adj=0.085)



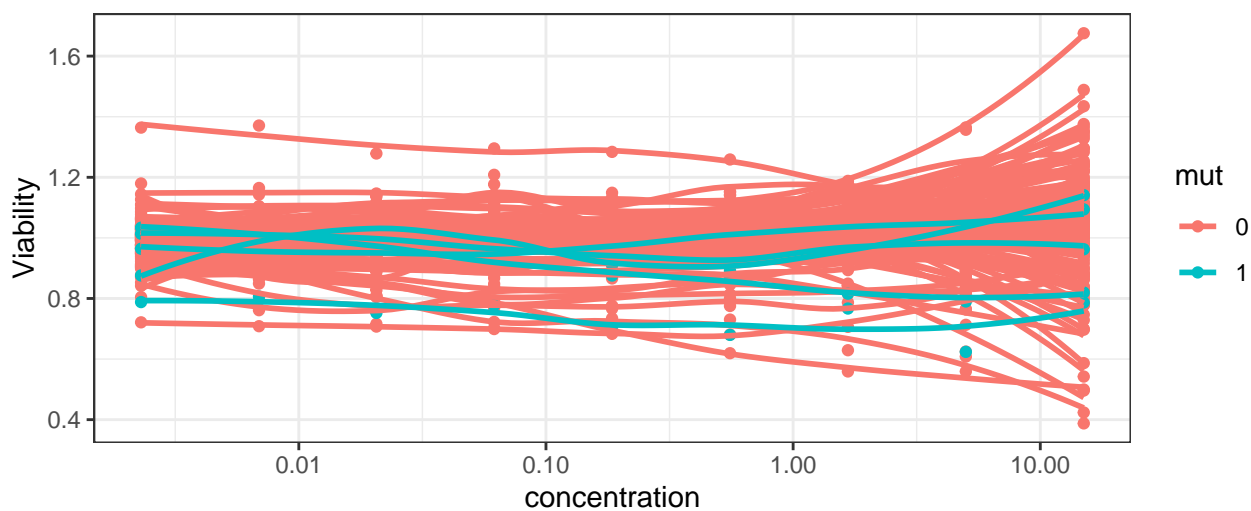
PI3K/AKT/mTOR, PI3K



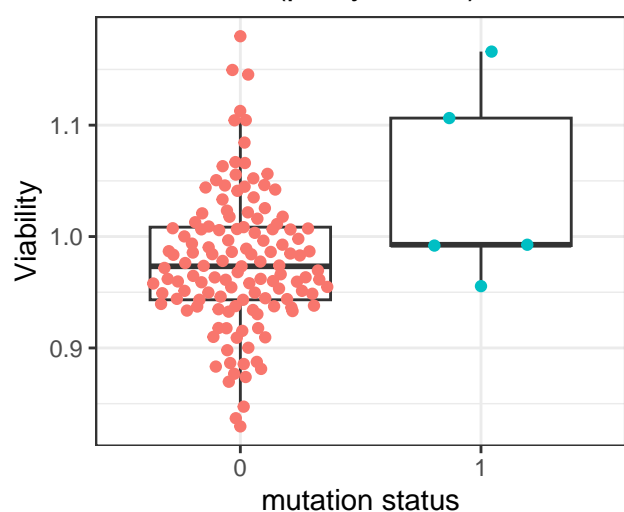
ISRIB (trans-isomer) (p.adj=0.085)



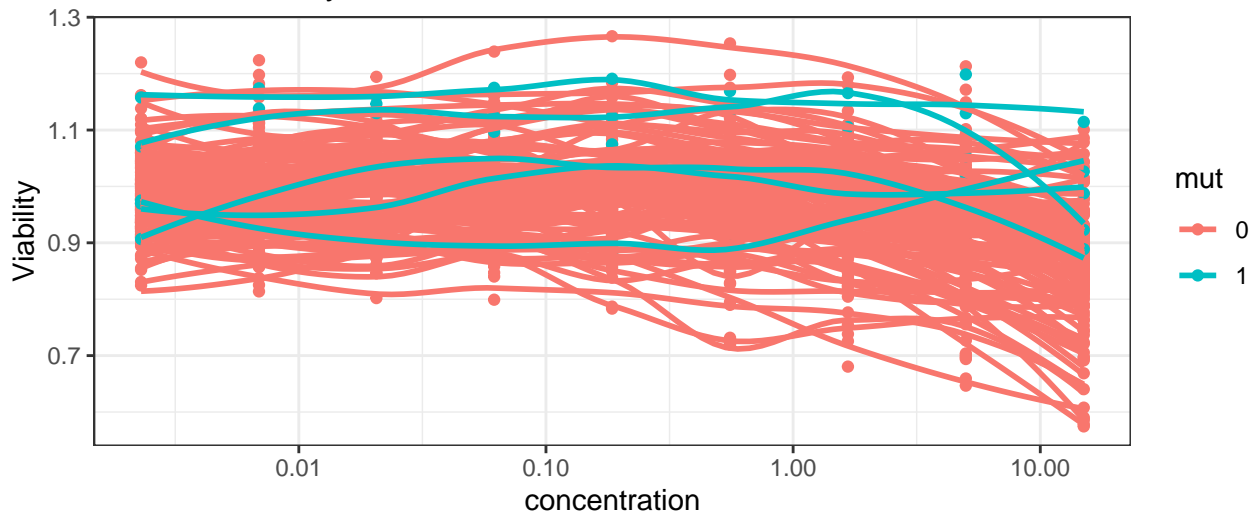
Apoptosis, EIF2AK3



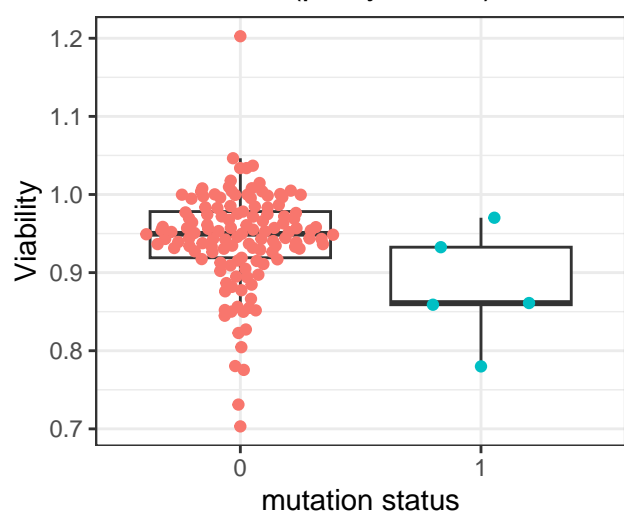
BRD73954 (p.adj=0.095)



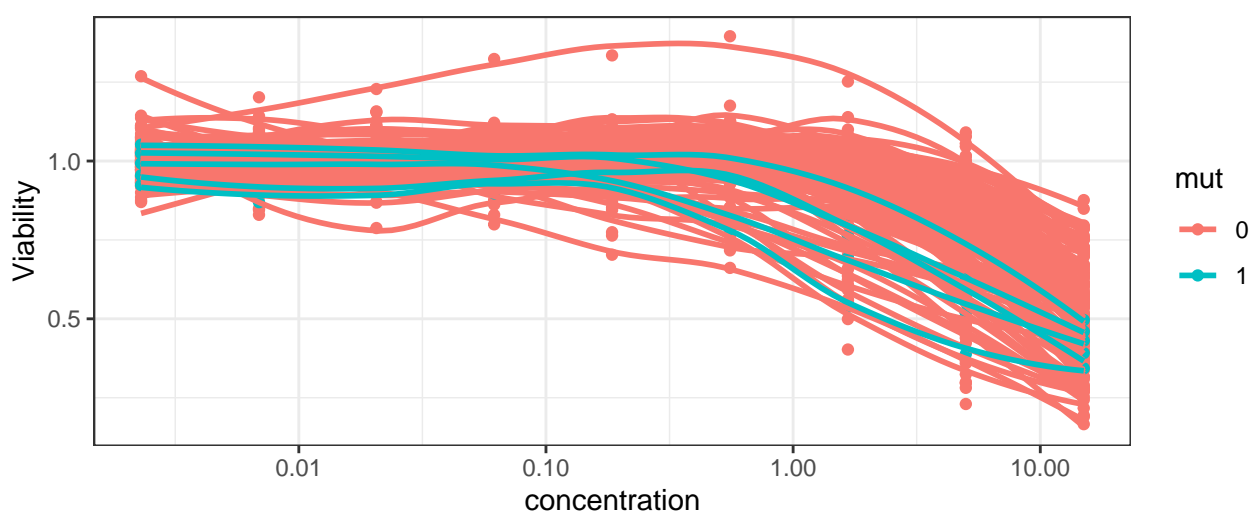
Histone deacetylase, HDAC6/8



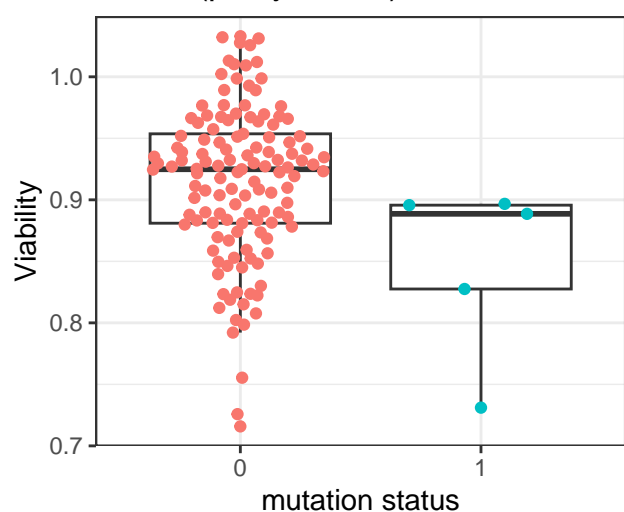
ERK5-IN-1 (p.adj=0.095)



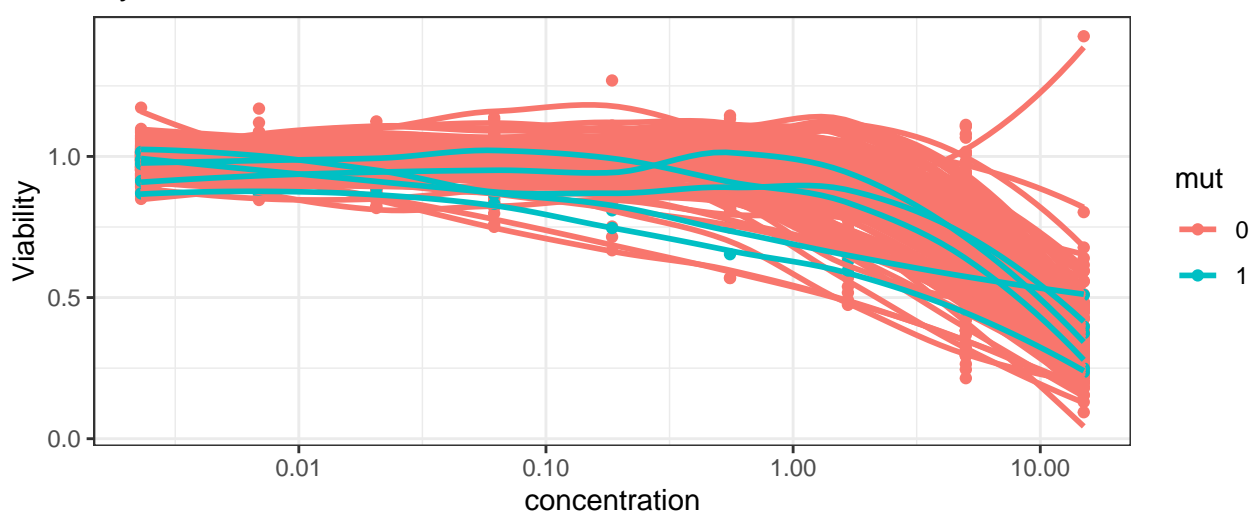
MAPK, ERK5



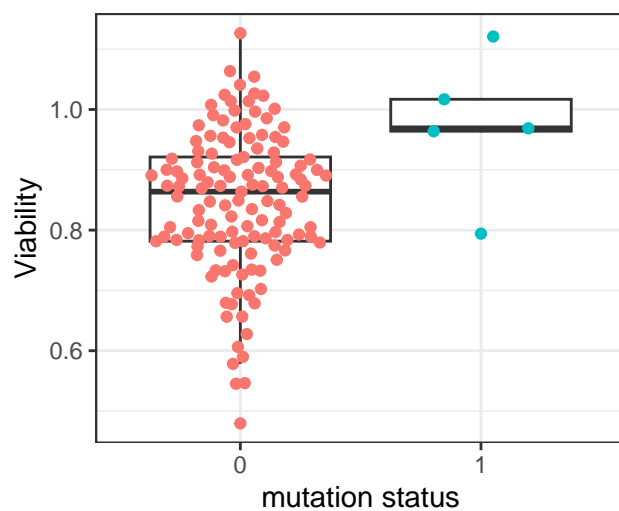
IPA-3 (p.adj=0.095)



Cytoskeleton, PAK1



GDC-0032 (p.adj=0.095)



PI3K/AKT/mTOR, PI3K

