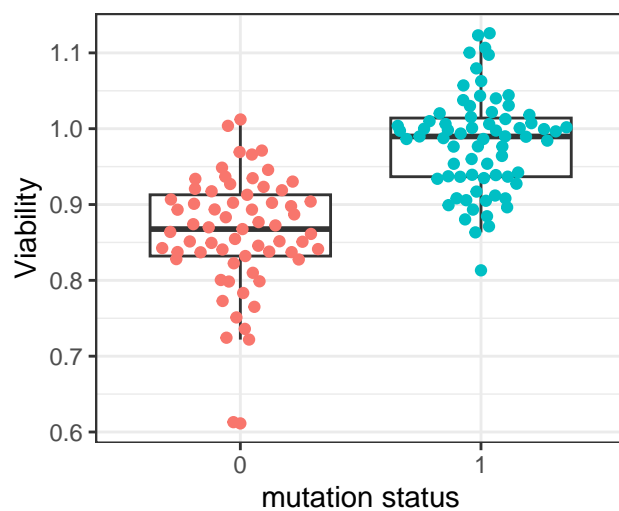
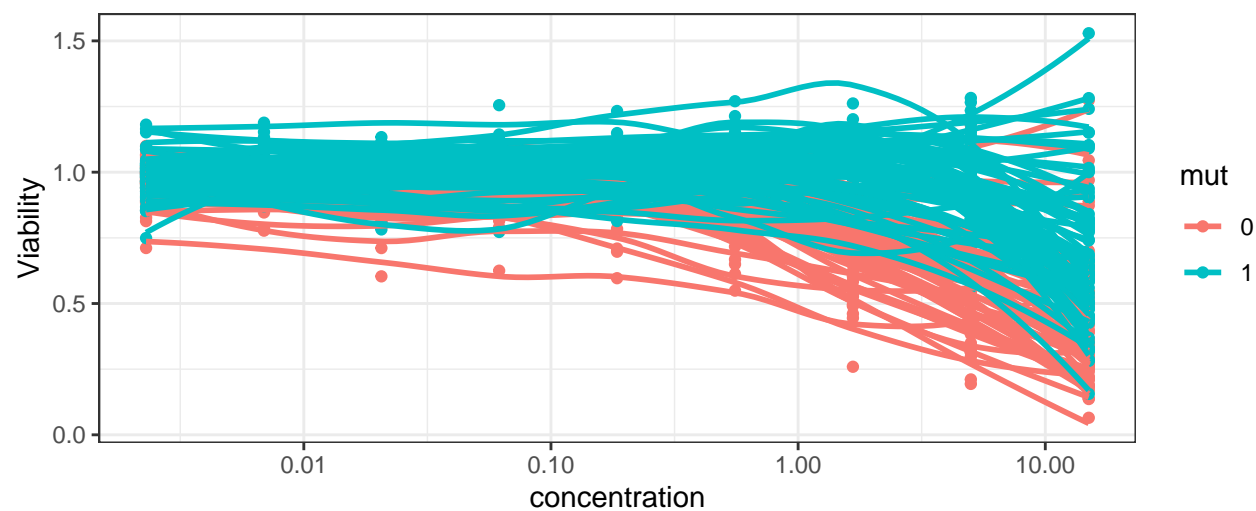


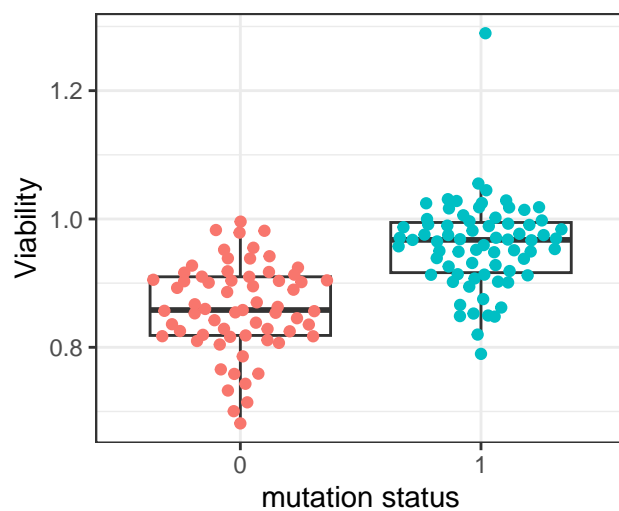
PF-477736 (p.adj=1.8e-14)



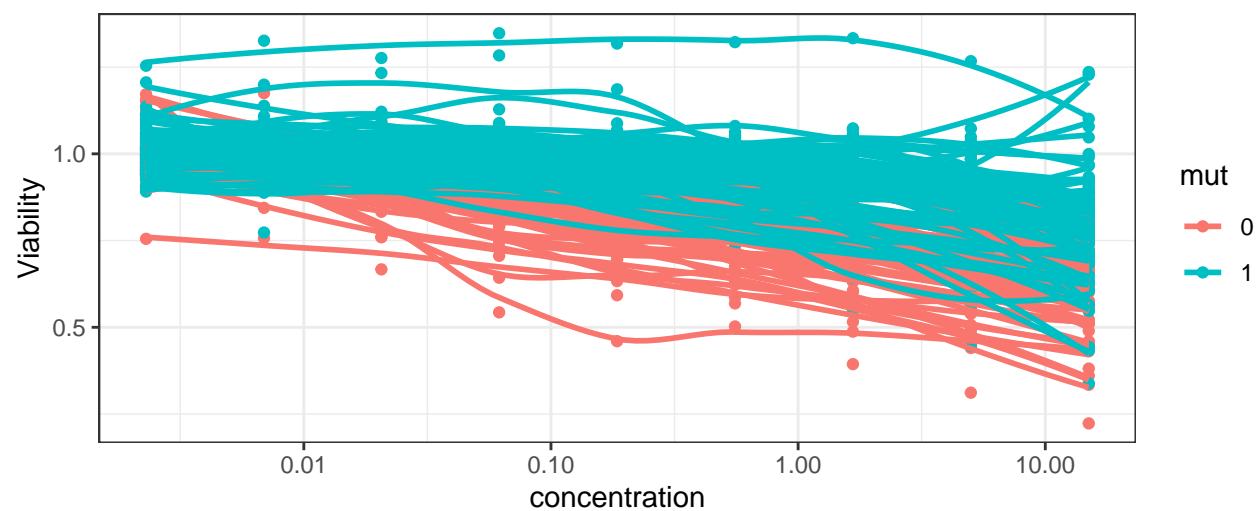
DDR, CHEK1



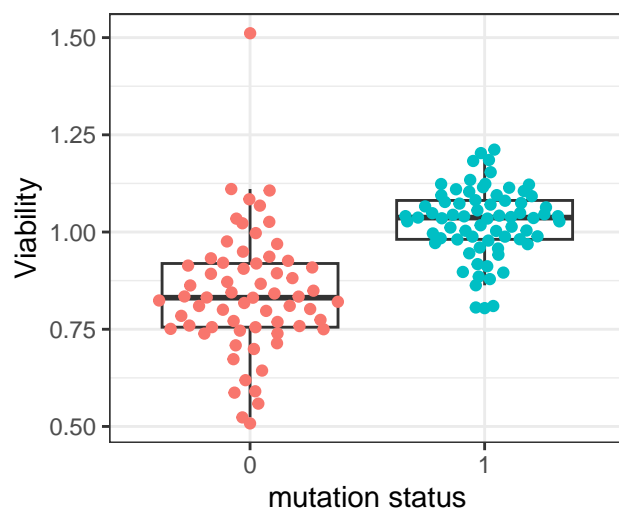
Spebrutinib (p.adj=7.2e-12)



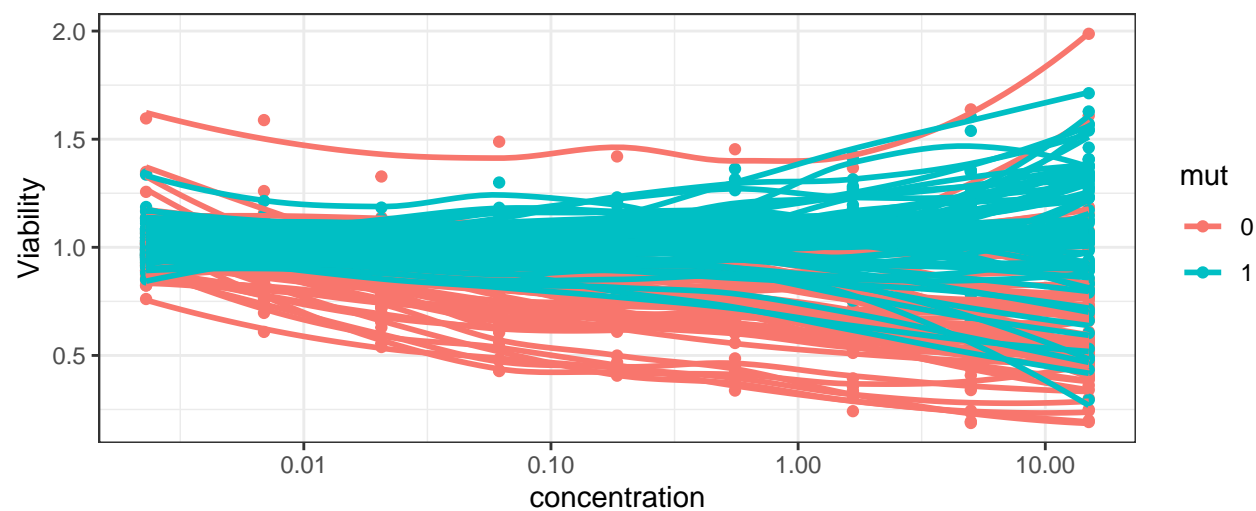
BCR, BTK



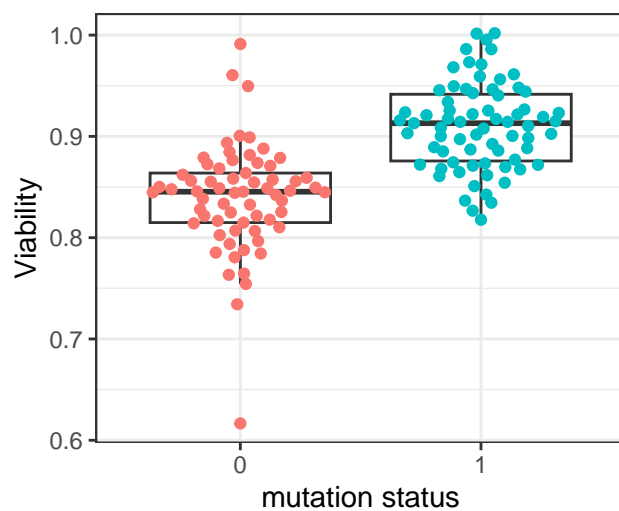
AZD7762 (p.adj=9.7e-12)



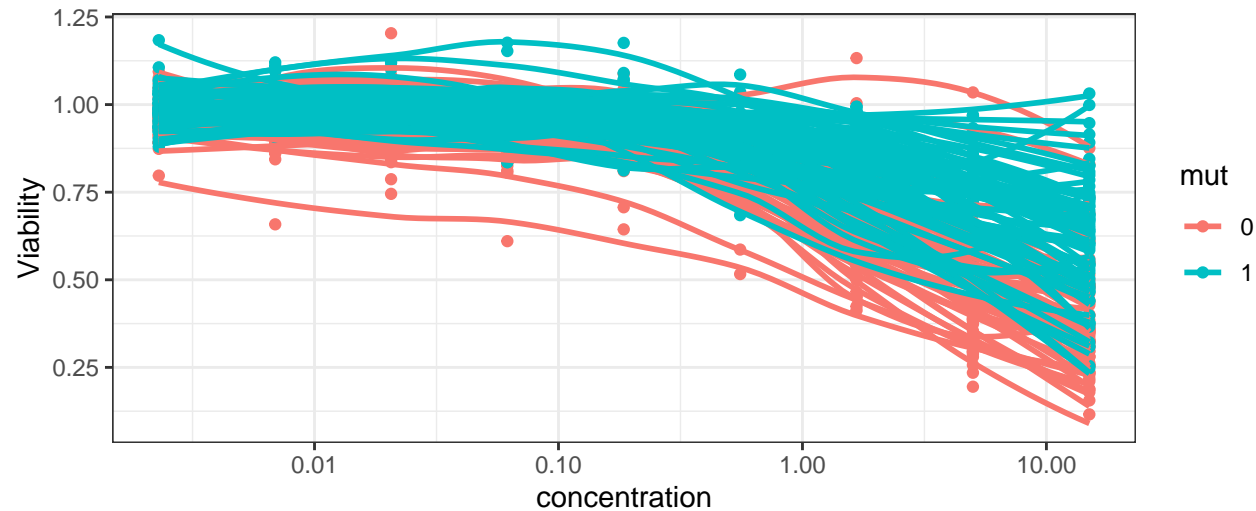
DDR, CHEK1/2



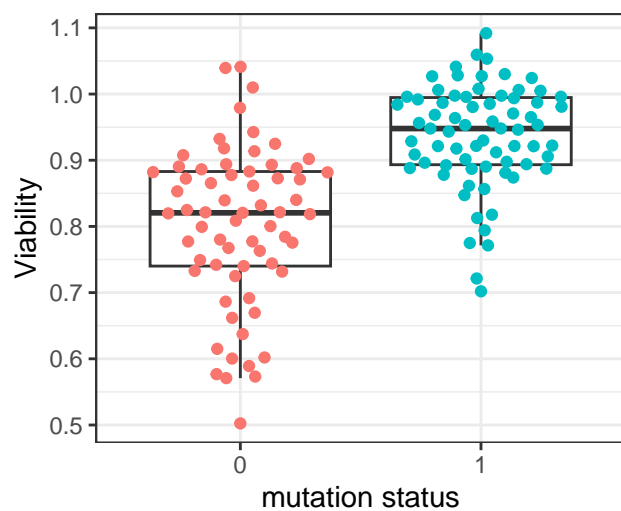
Midostaurin (p.adj=2.9e-11)



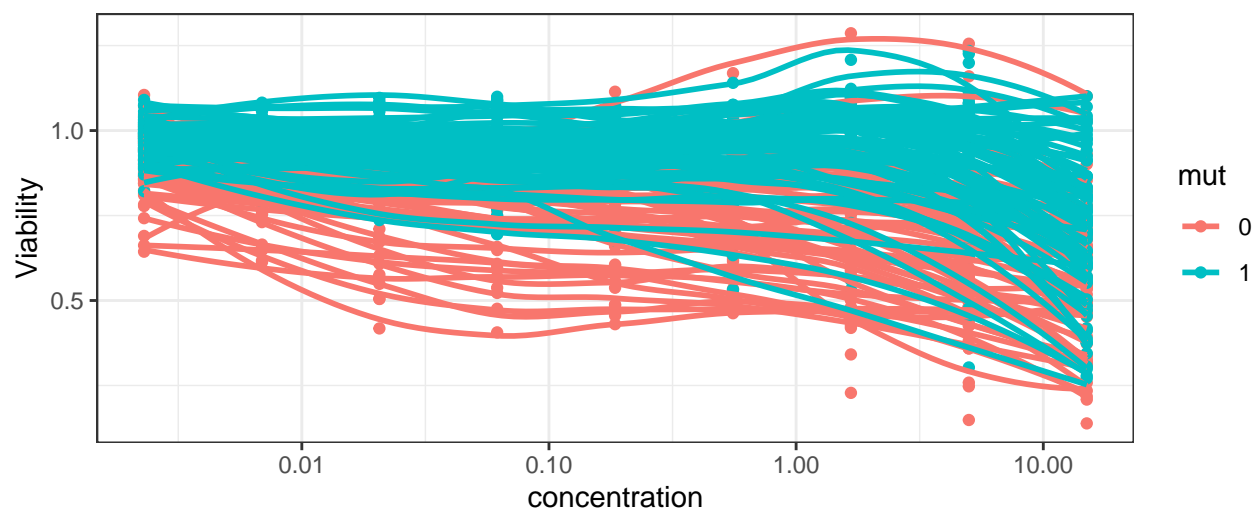
NA, NA



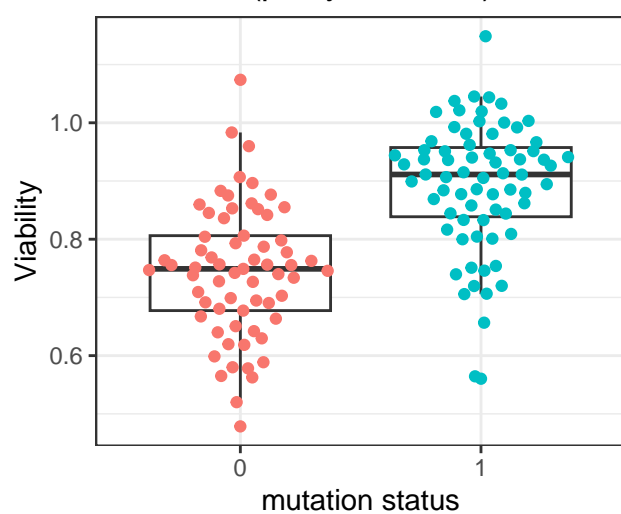
Ibrutinib (p.adj=2.3e-10)



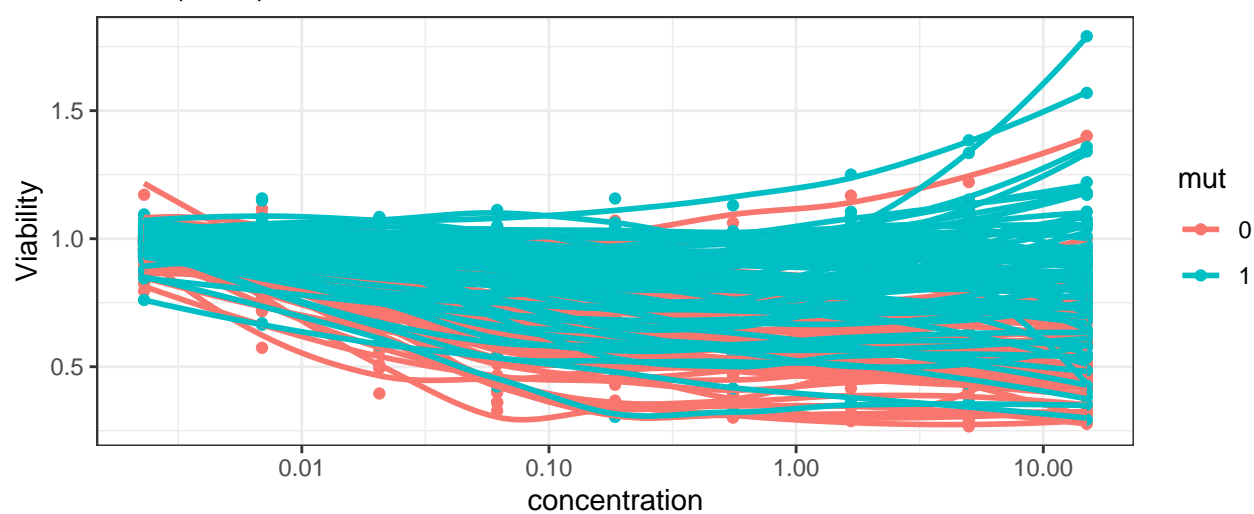
BCR, BTK



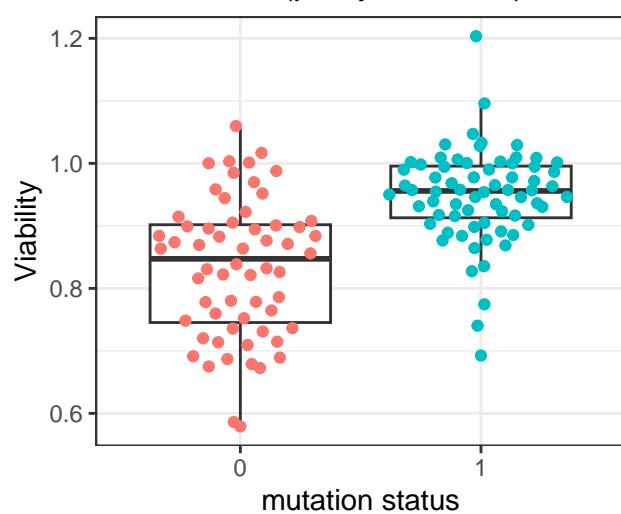
Dasatinib (p.adj=7.4e-10)



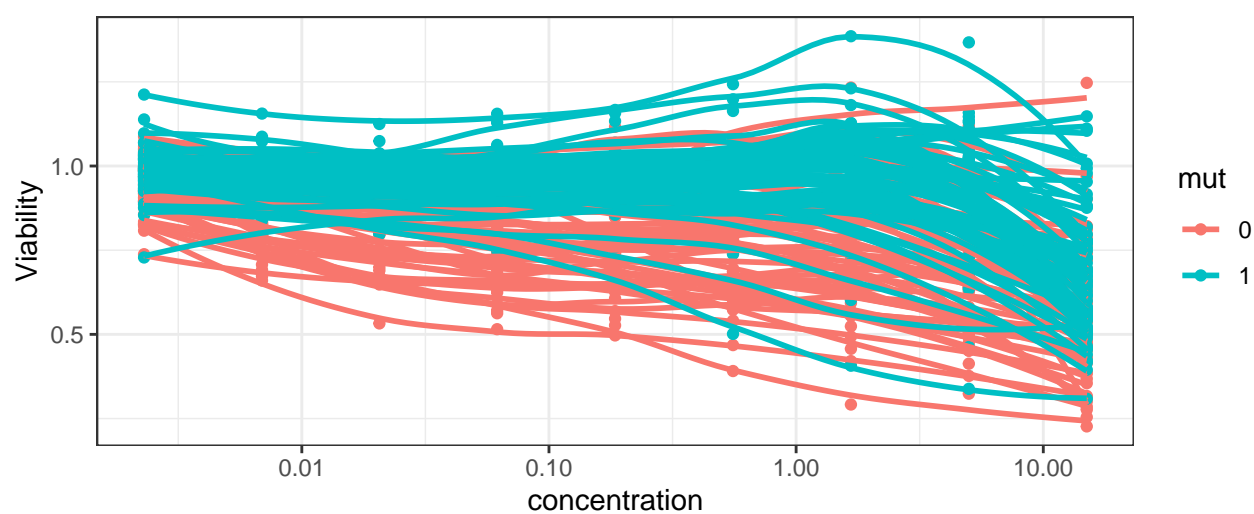
ABL (BCR), ABL1



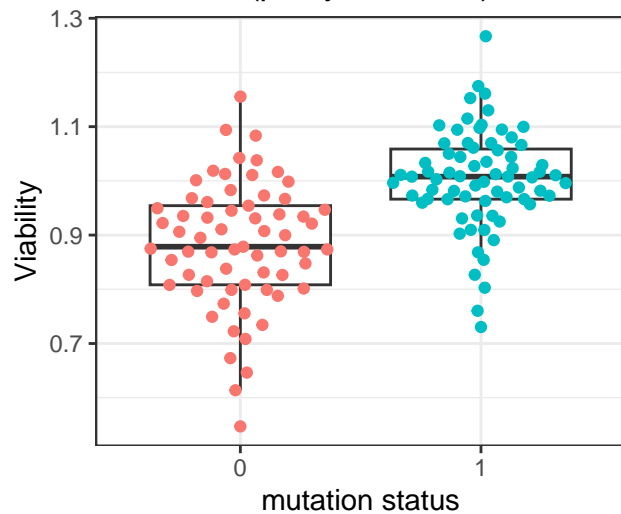
ONO-4059 (p.adj=5.4e-09)



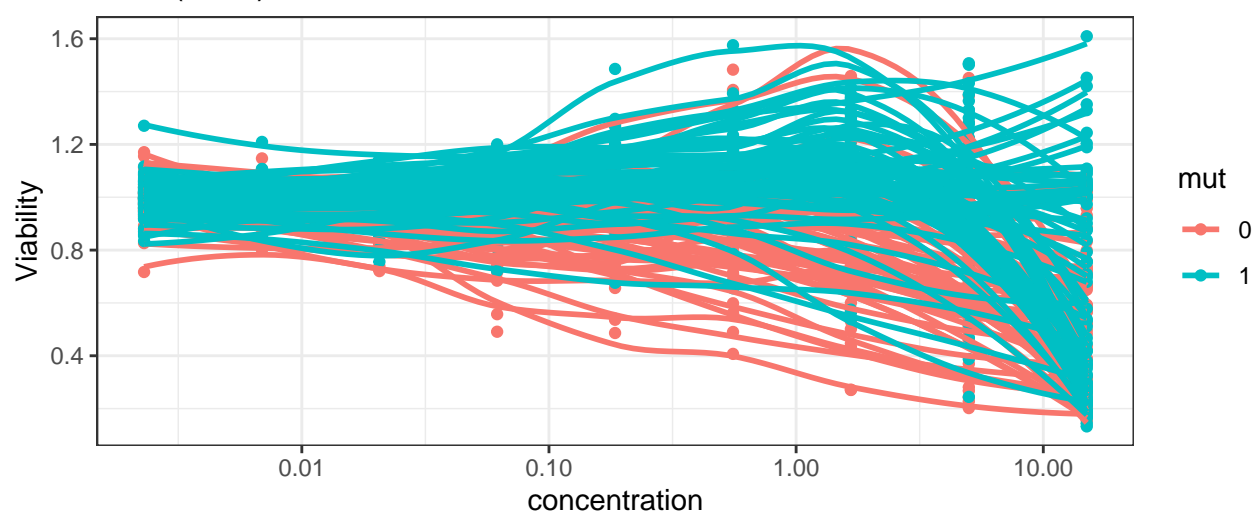
BCR, BTK



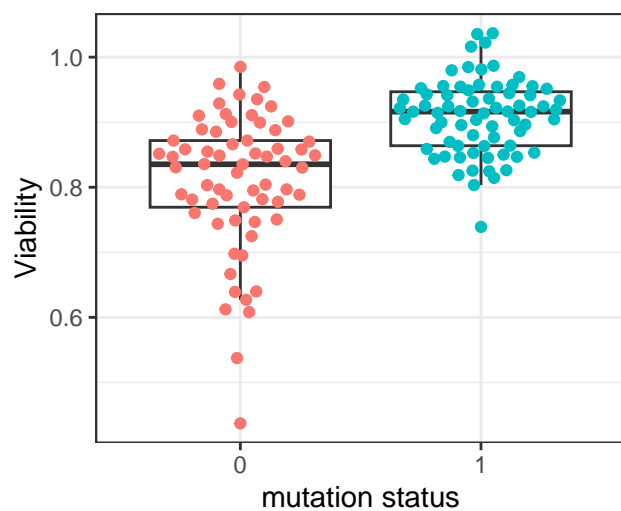
Ponatinib (p.adj=8.8e-09)



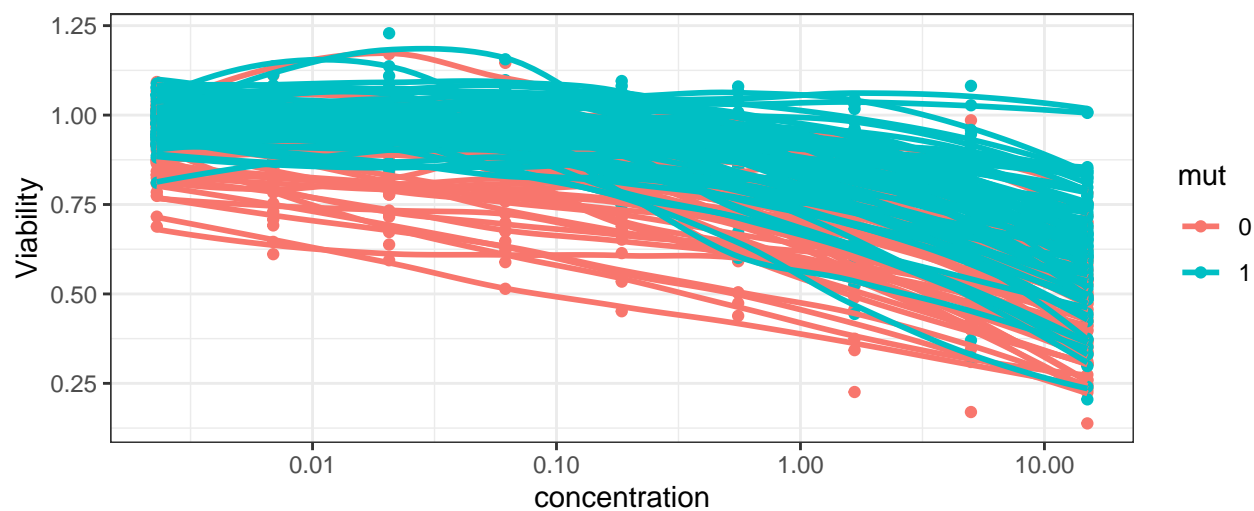
ABL (BCR), ABL1



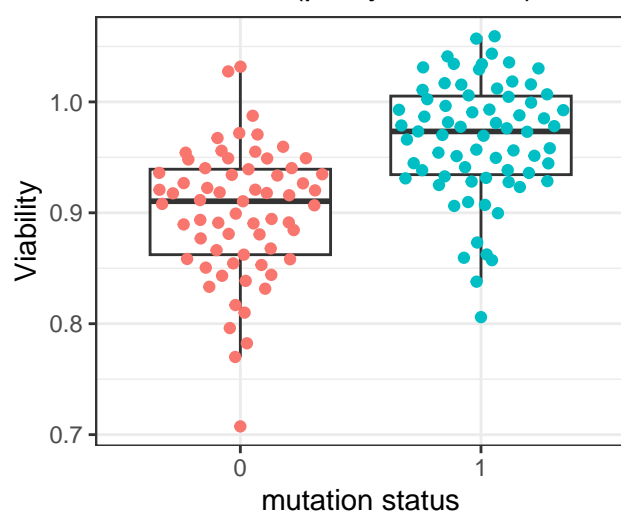
Duvelisib (p.adj=1e-08)



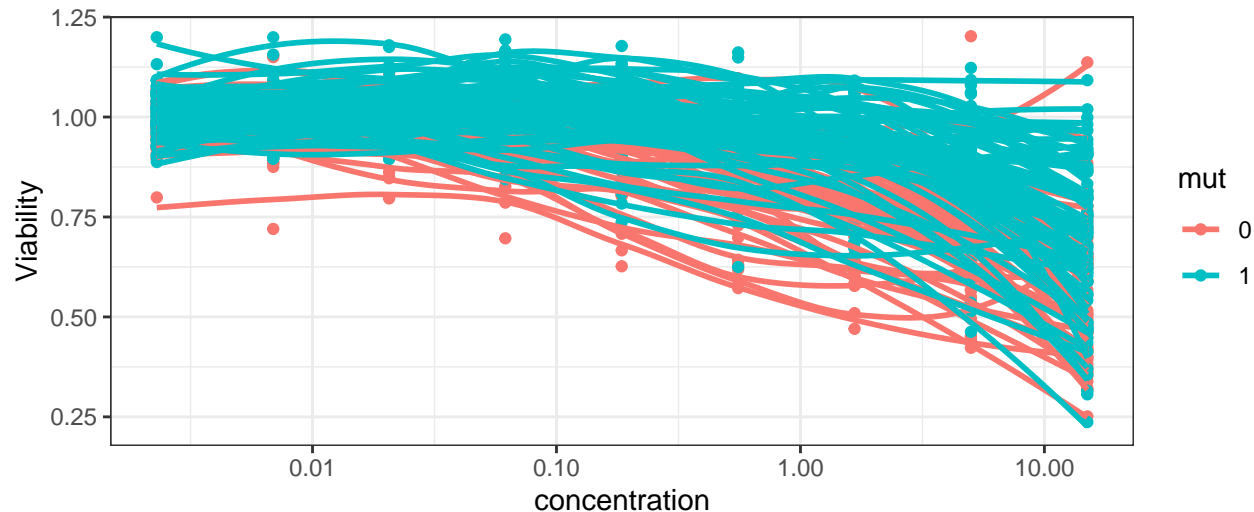
PI3K/AKT/mTOR, PI3K



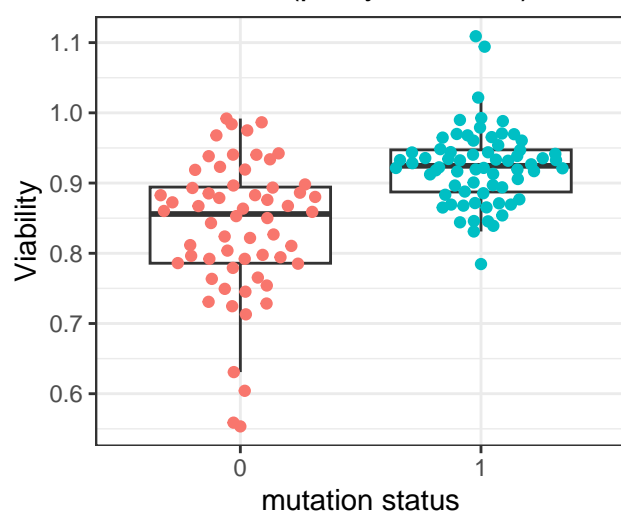
CCT251545 (p.adj=2.2e-08)



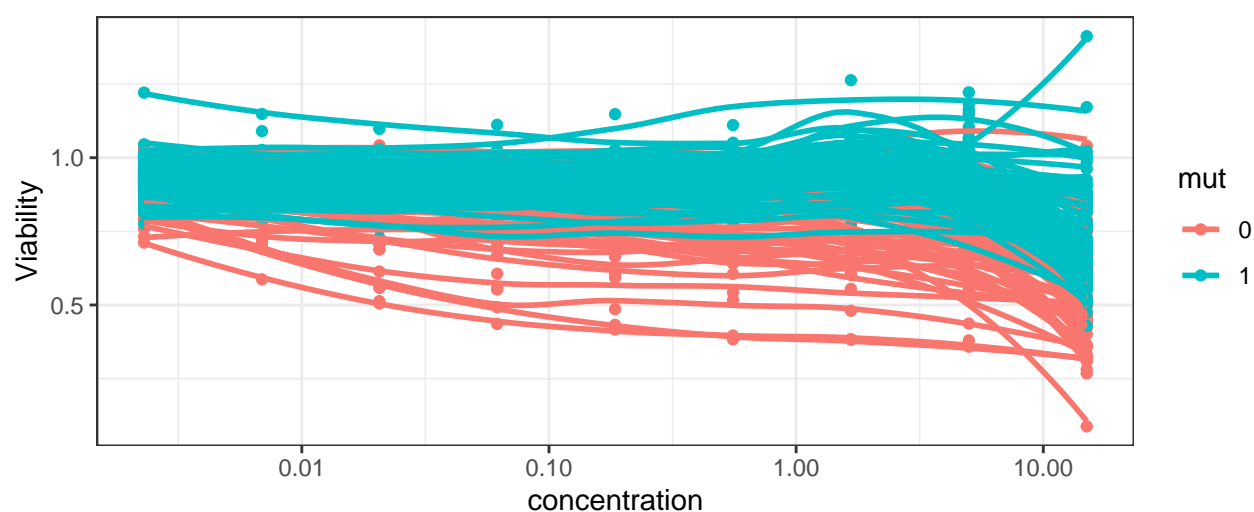
Wnt, CDK8/19



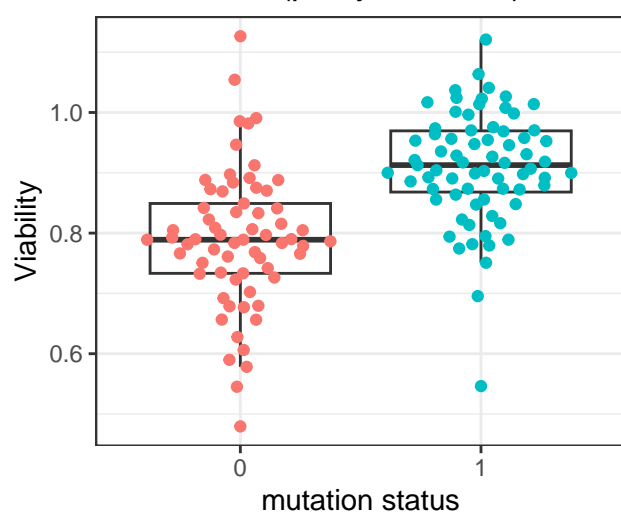
Cobimetinib (p.adj=4.7e-08)



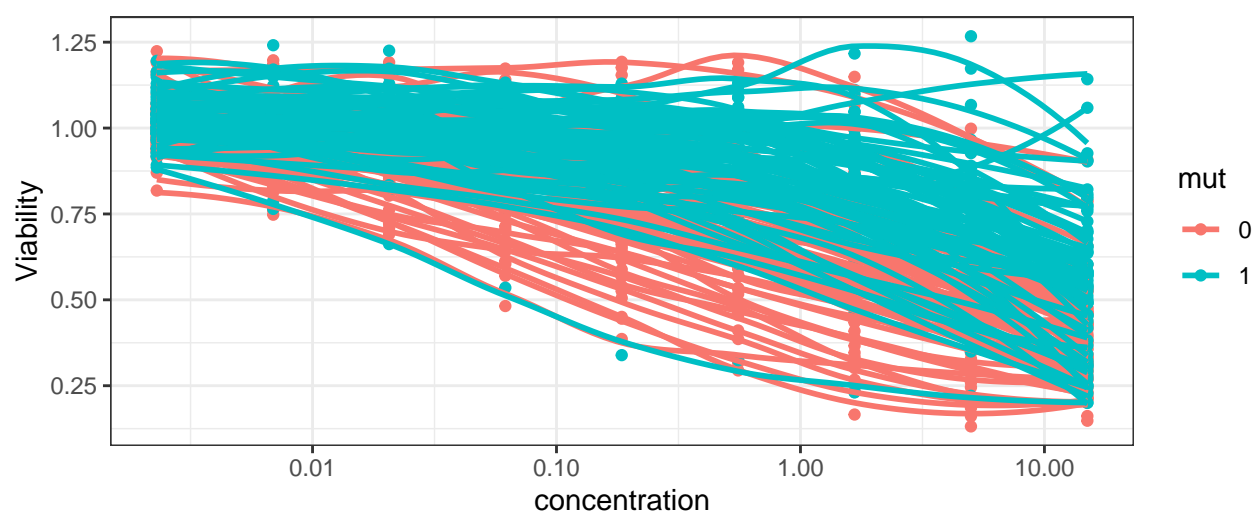
MAPK, MEK1



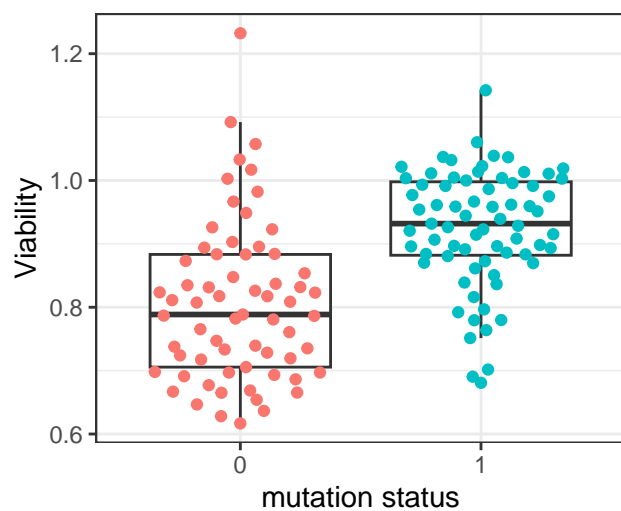
GDC-0032 (p.adj=4.7e-08)



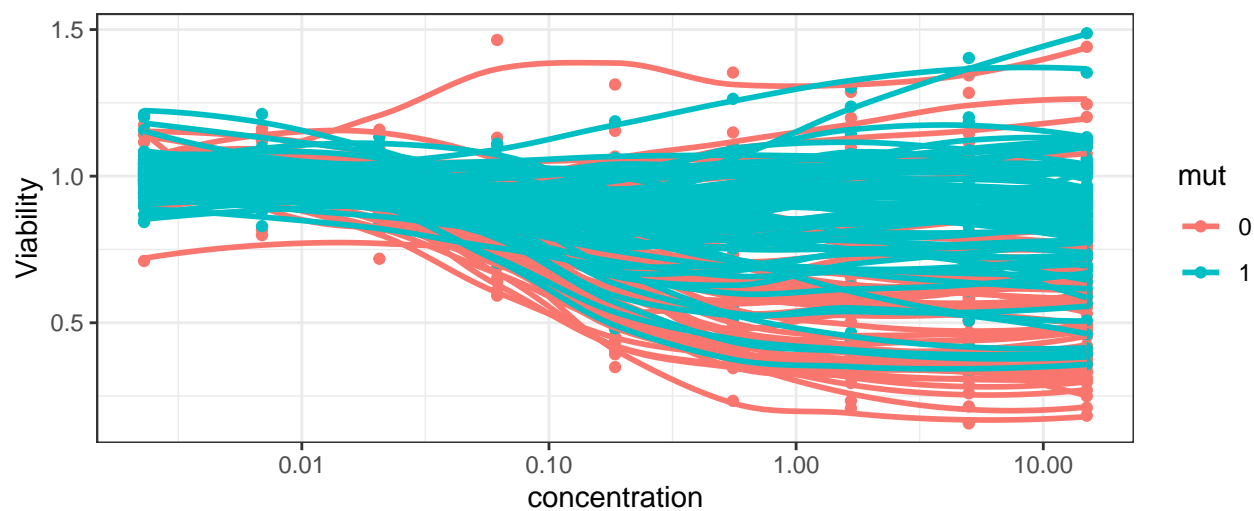
PI3K/AKT/mTOR, PI3K



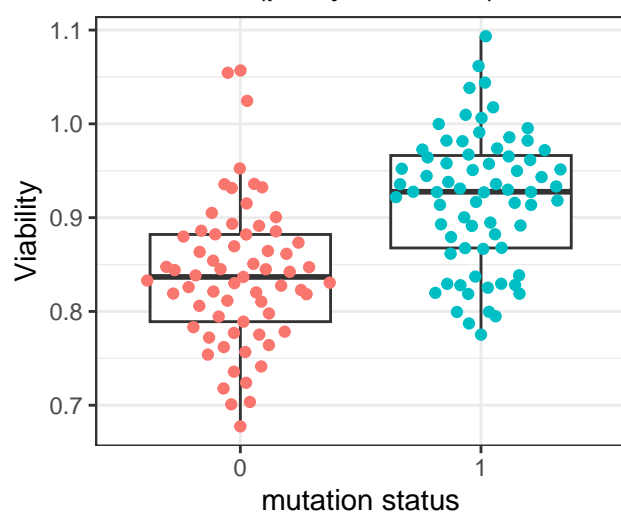
Onalespib (p.adj=2e-07)



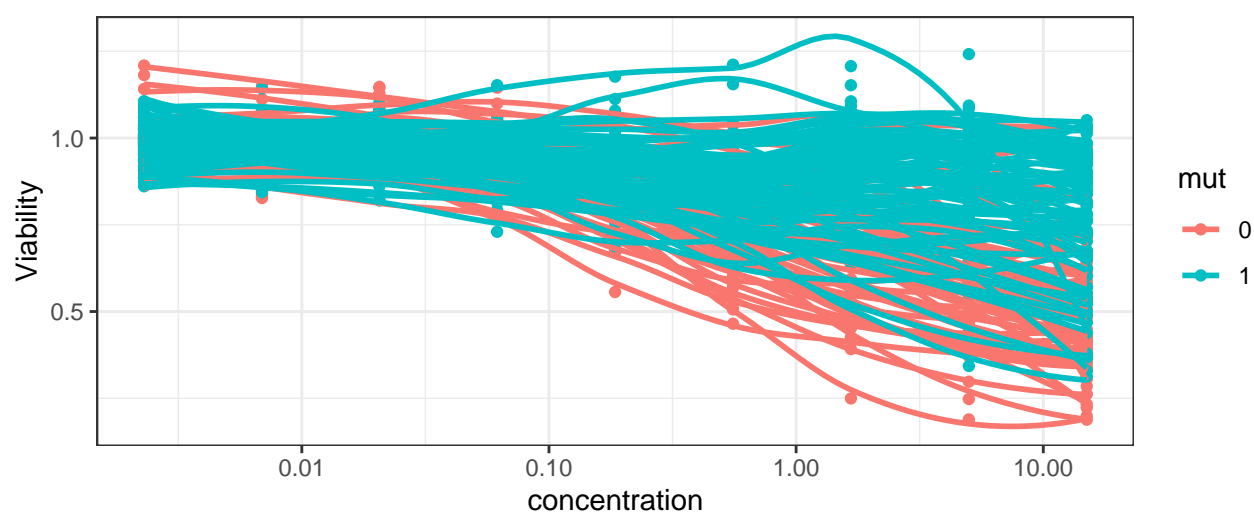
Stress response, HSP90



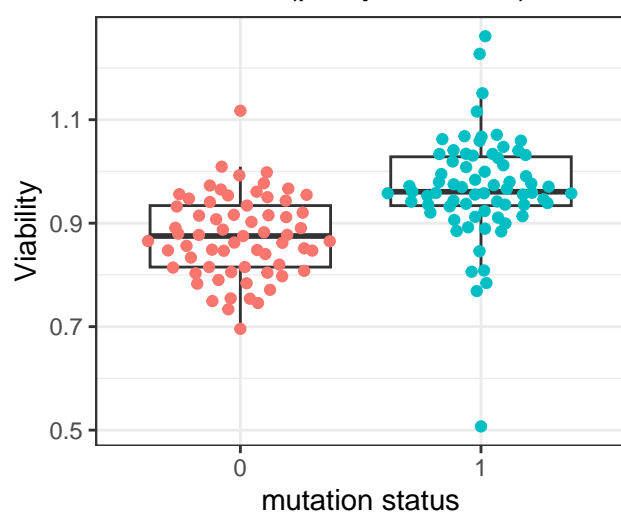
MK-8776 (p.adj=7.5e-07)



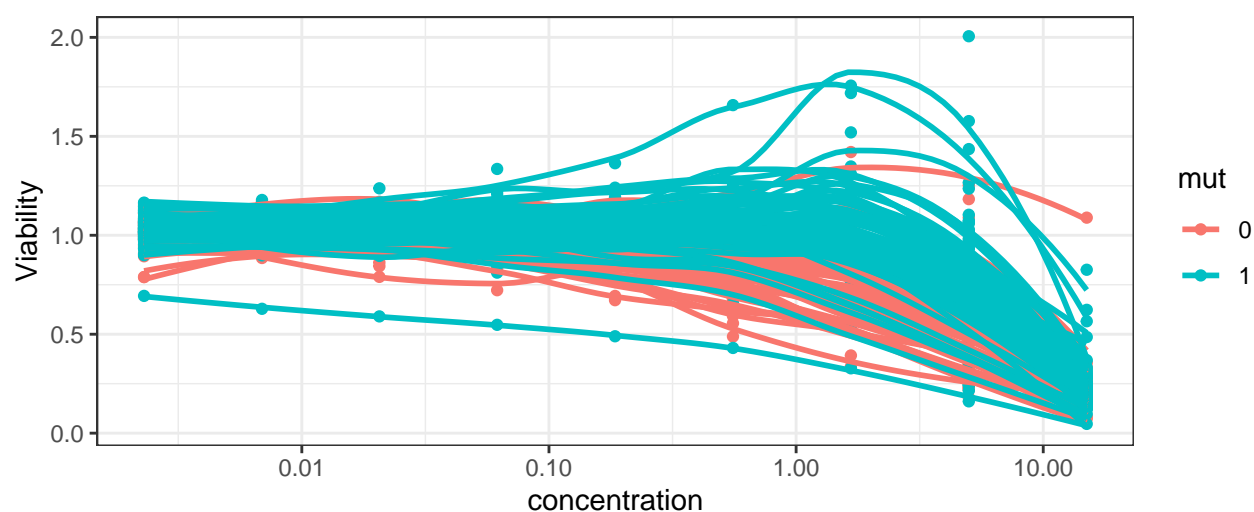
DDR, CHEK1



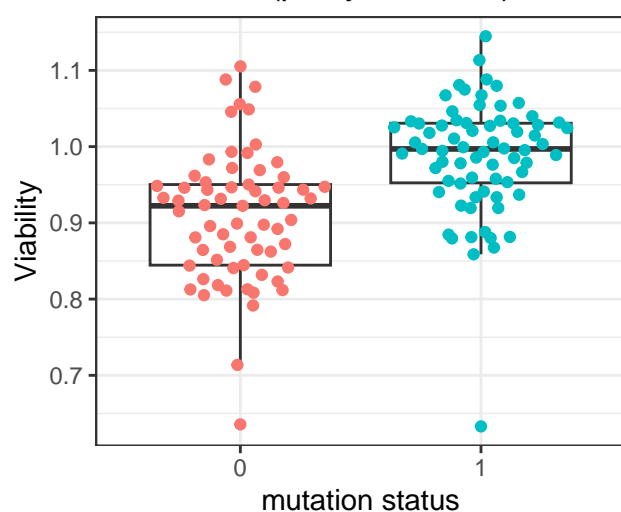
Lestaurtinib (p.adj=2.4e-06)



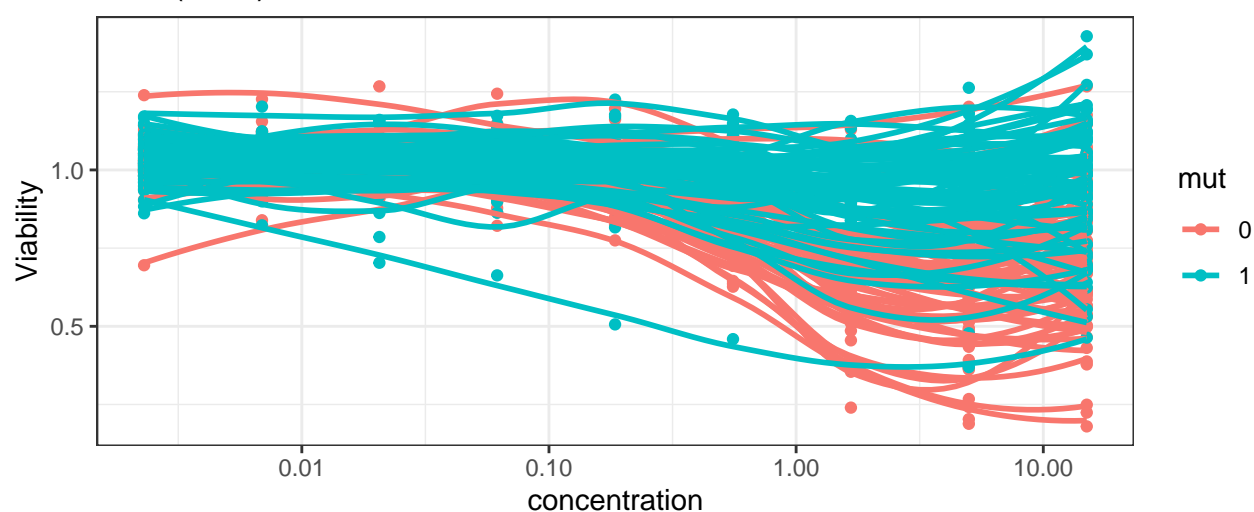
FLT3, FLT3



PD173955 (p.adj=3.8e-06)

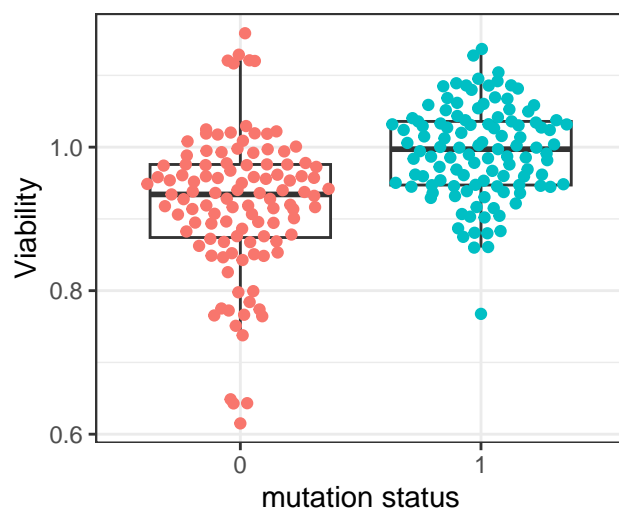


ABL (BCR), BCR/ABL

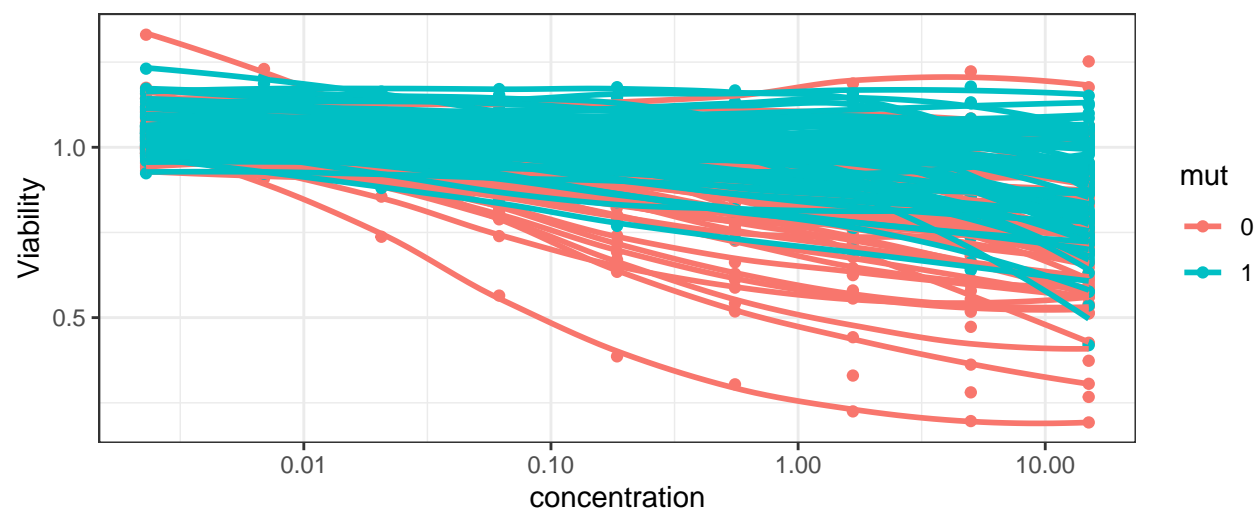




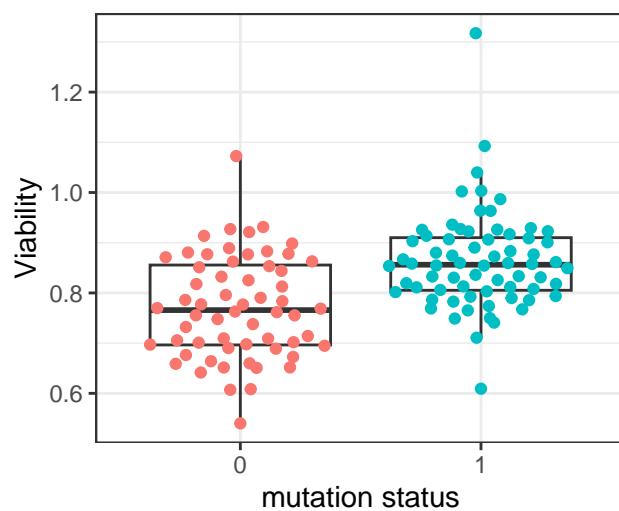
Selumetinib (p.adj=4.4e-06)



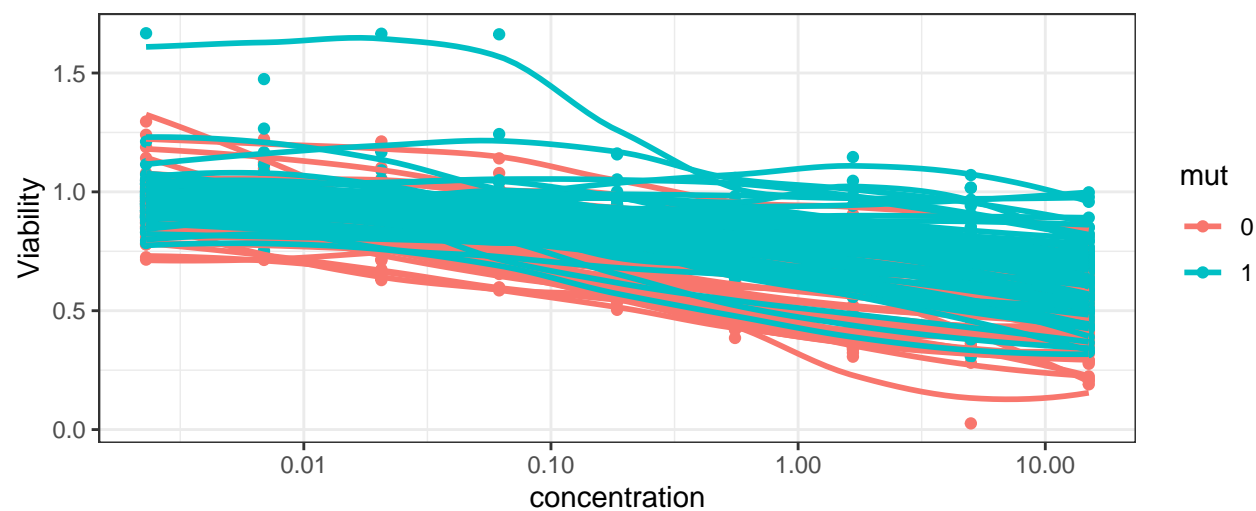
MAPK, MEK/ERK



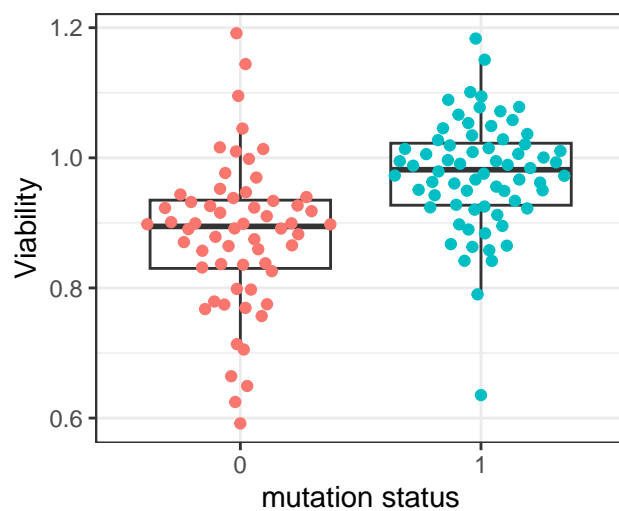
KU-0060648 (p.adj=6.6e-06)



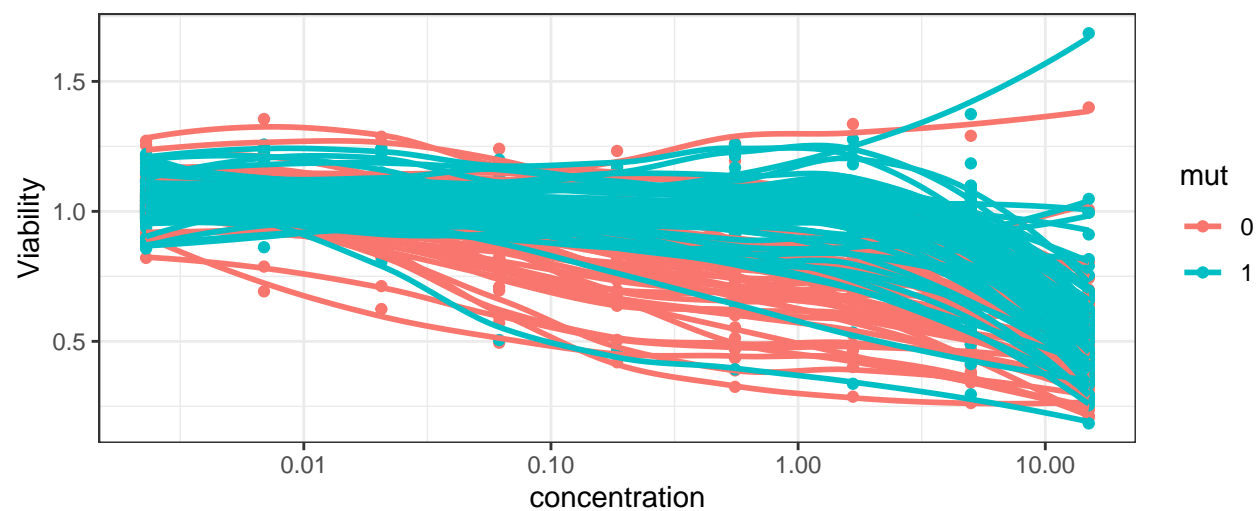
PI3K/AKT/mTOR, PI3K



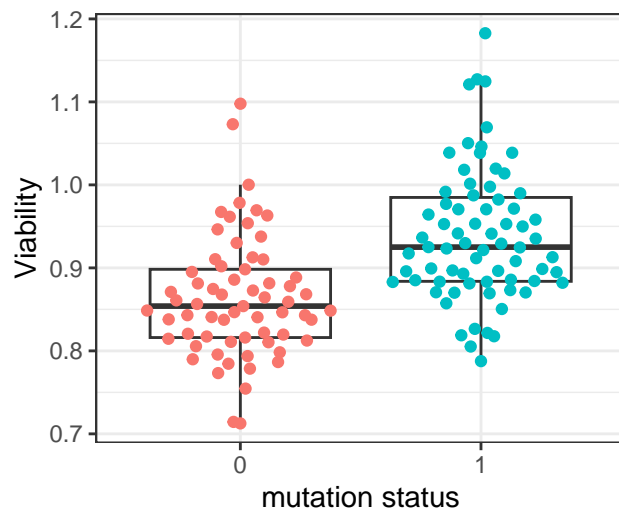
PRT062607 (p.adj=7e-06)



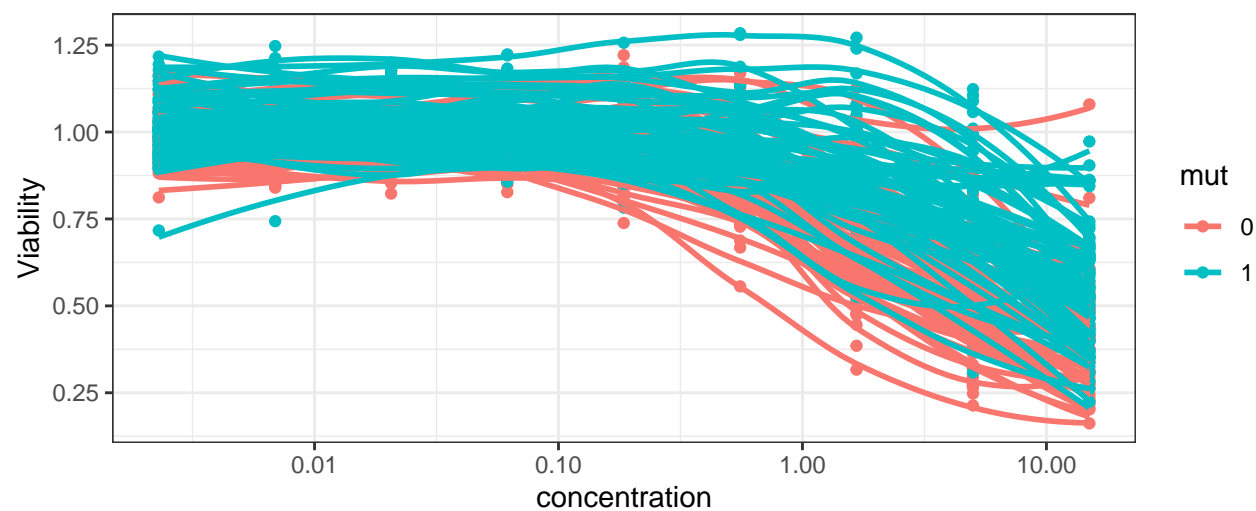
BCR, SYK



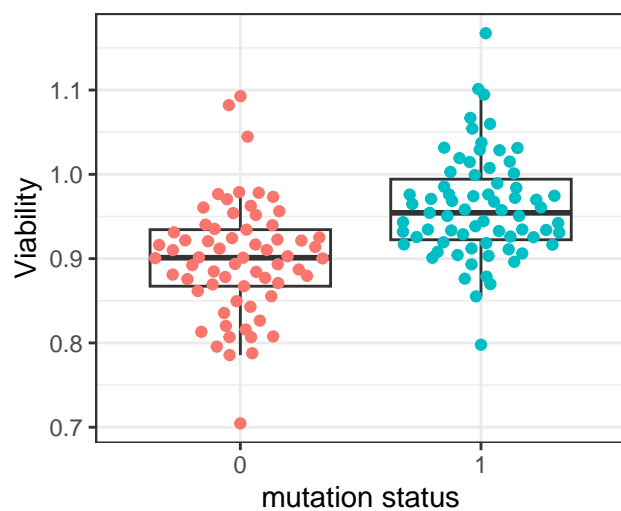
Sunitinib (p.adj=8.8e-06)



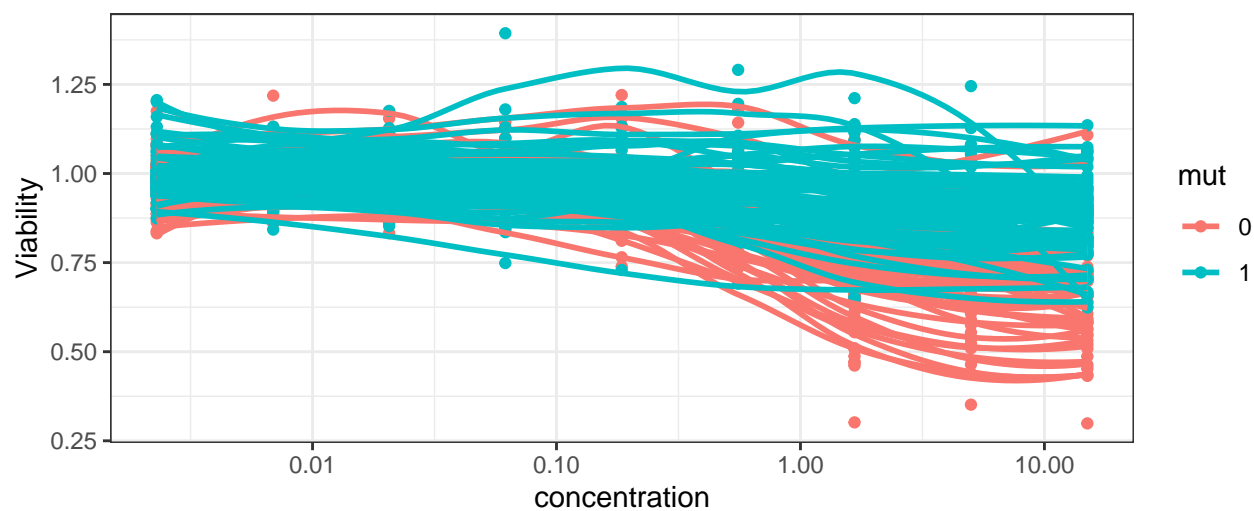
VEGFR, RTK



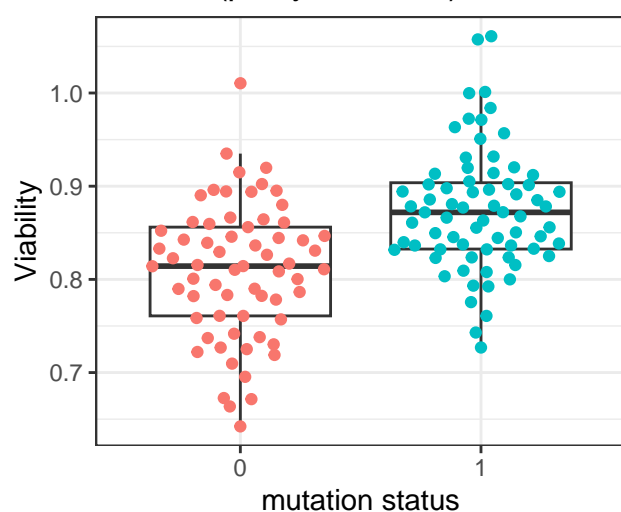
R406 (p.adj=1.6e-05)



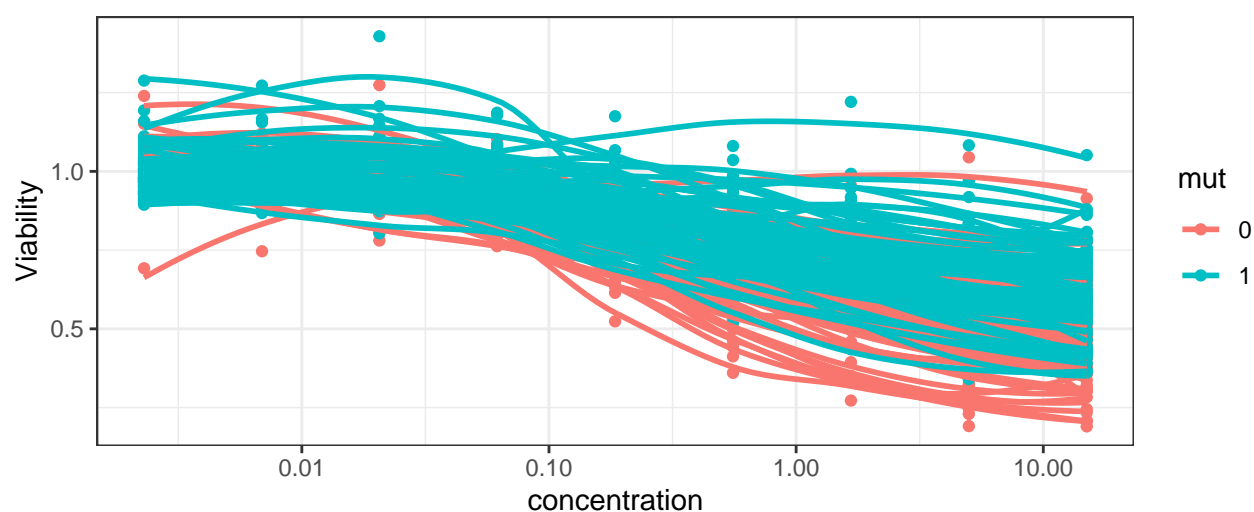
BCR, SYK



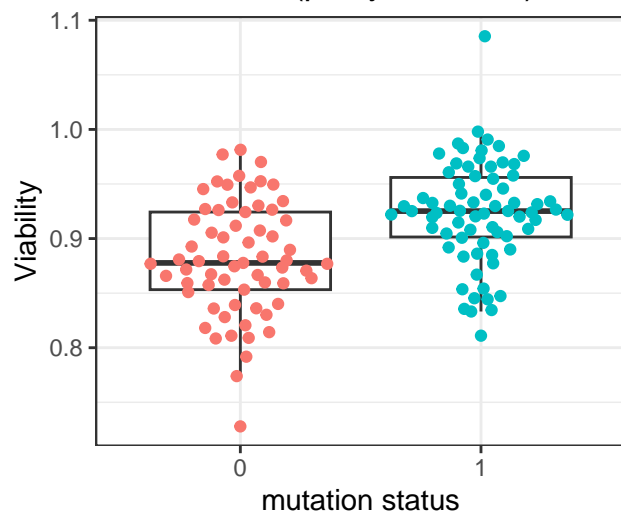
PI-103 (p.adj=2.1e-05)



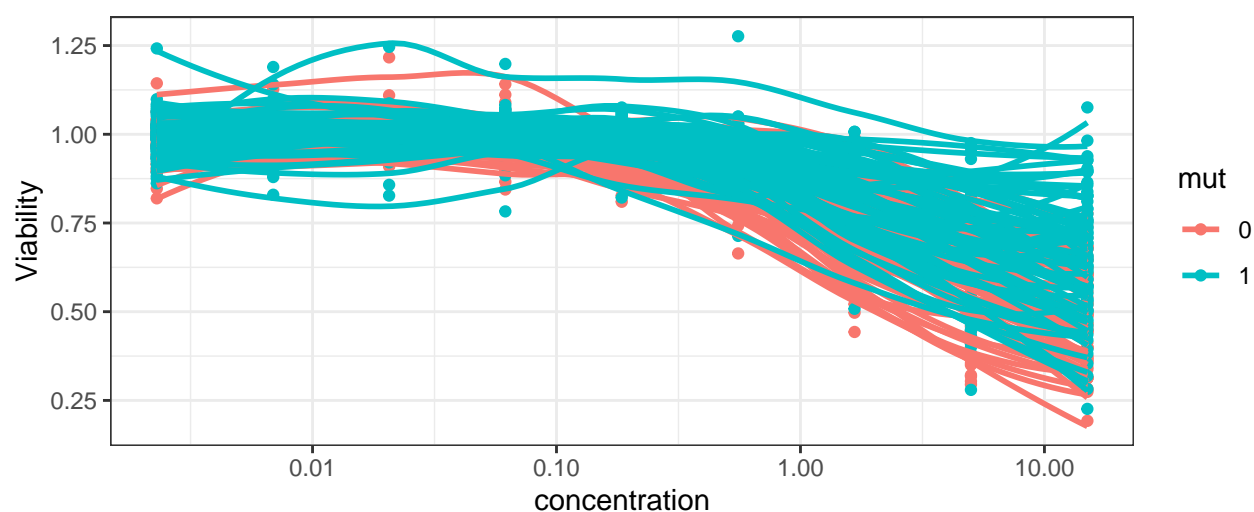
PI3K/AKT/mTOR, PI3K



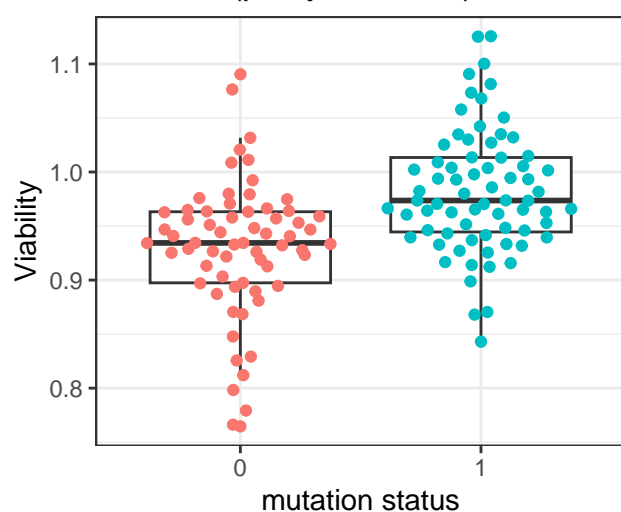
Sotrastaurin (p.adj=2.2e-05)



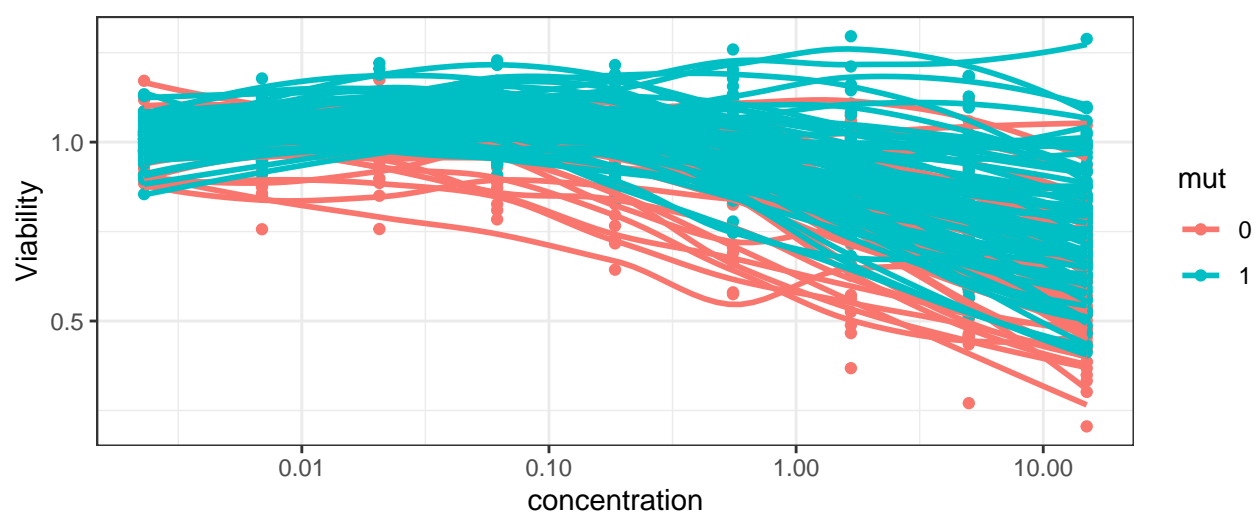
PKC, PKC



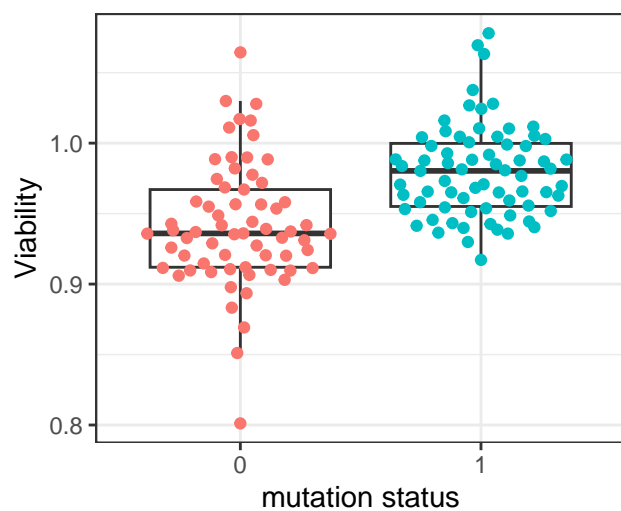
BEZ235 (p.adj=2.2e-05)



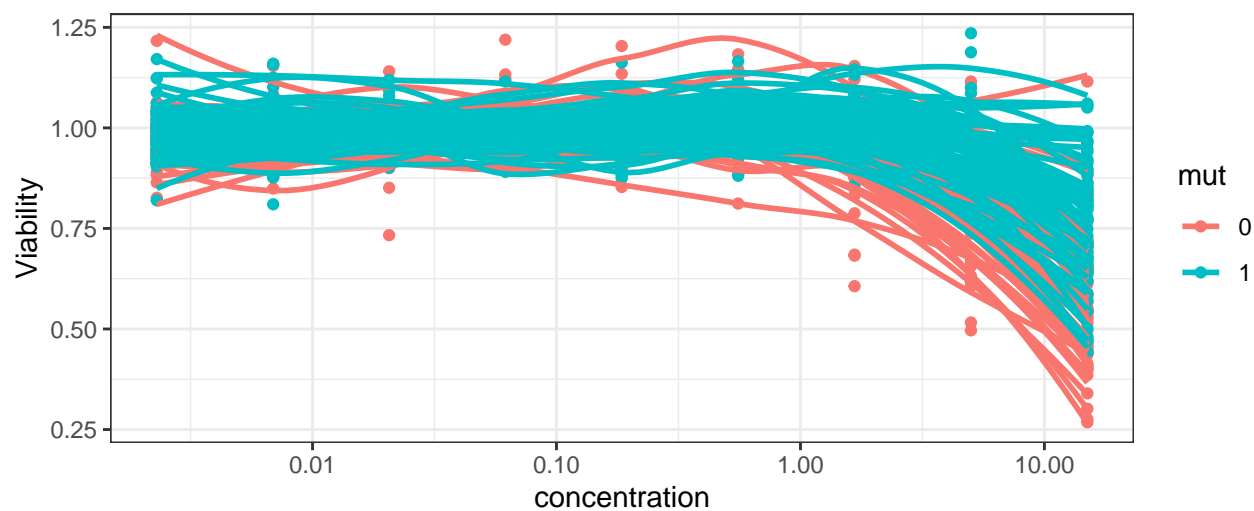
PI3K/AKT/mTOR, PI3K/MTOR



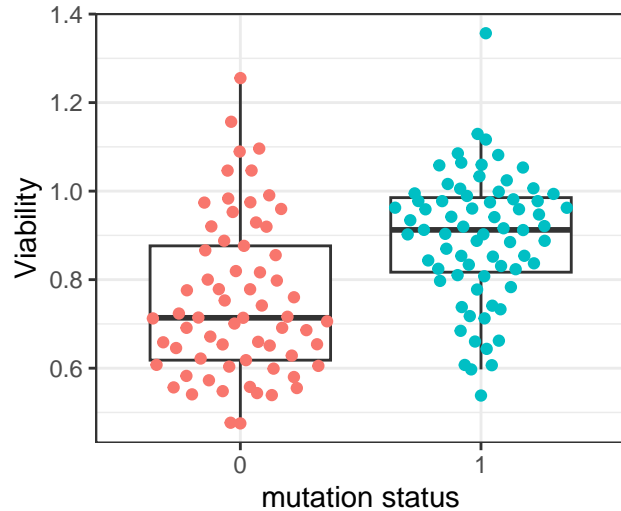
BX-795 (p.adj=2.3e-05)



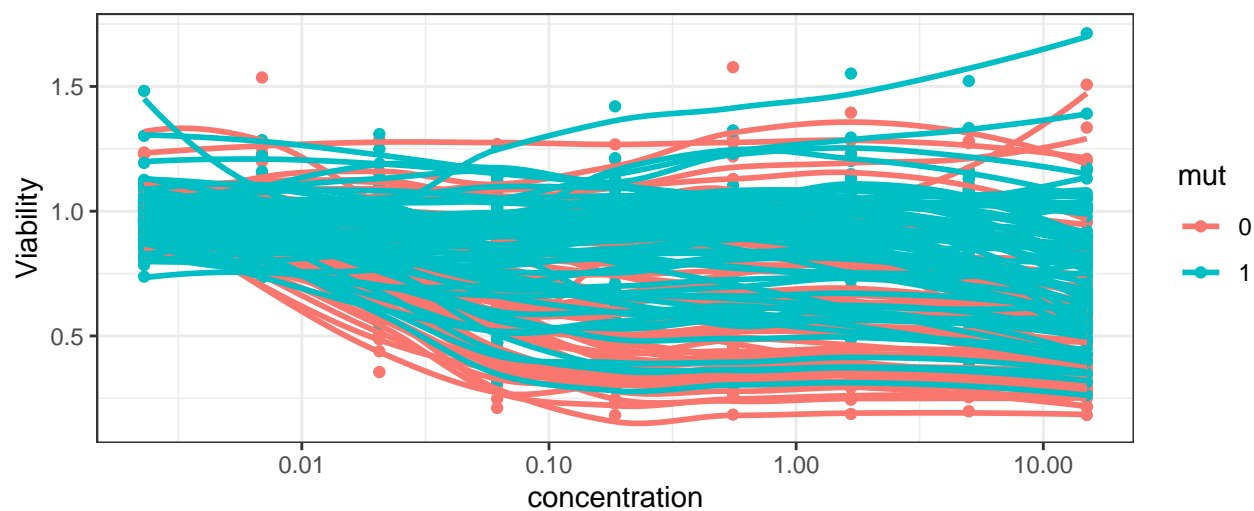
PI3K/AKT/mTOR, PDPK1



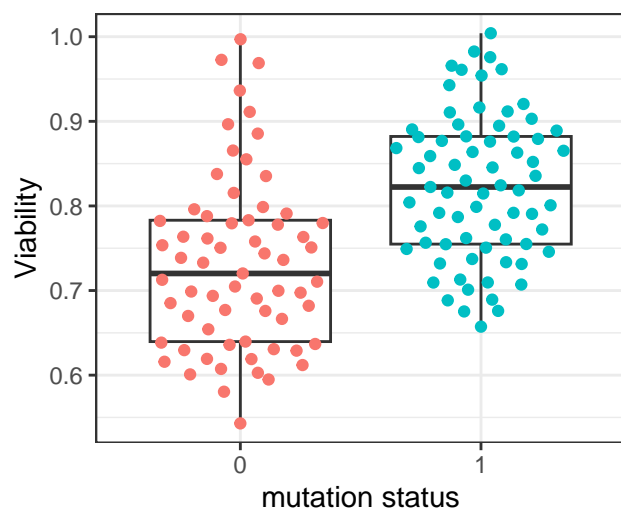
Luminespib (p.adj=2.7e-05)



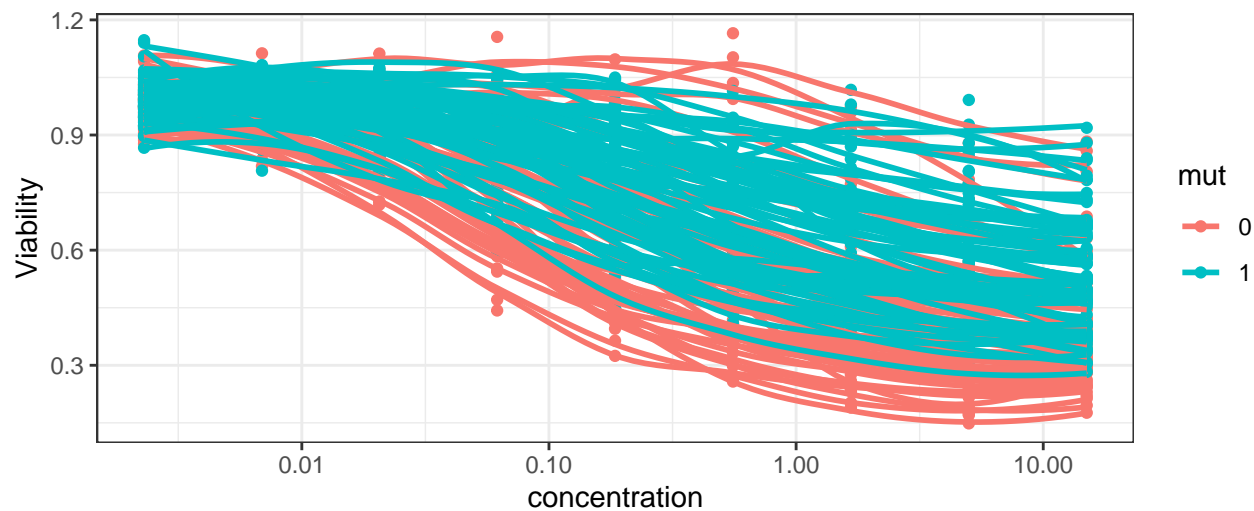
Stress response, HSP90



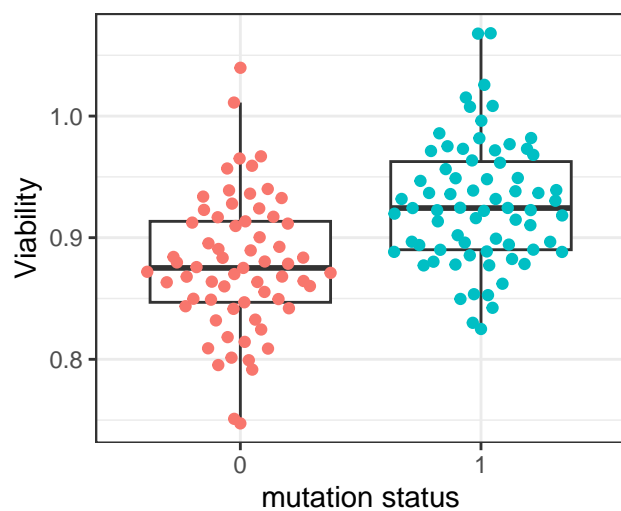
Prednisolone (p.adj=2.7e-05)



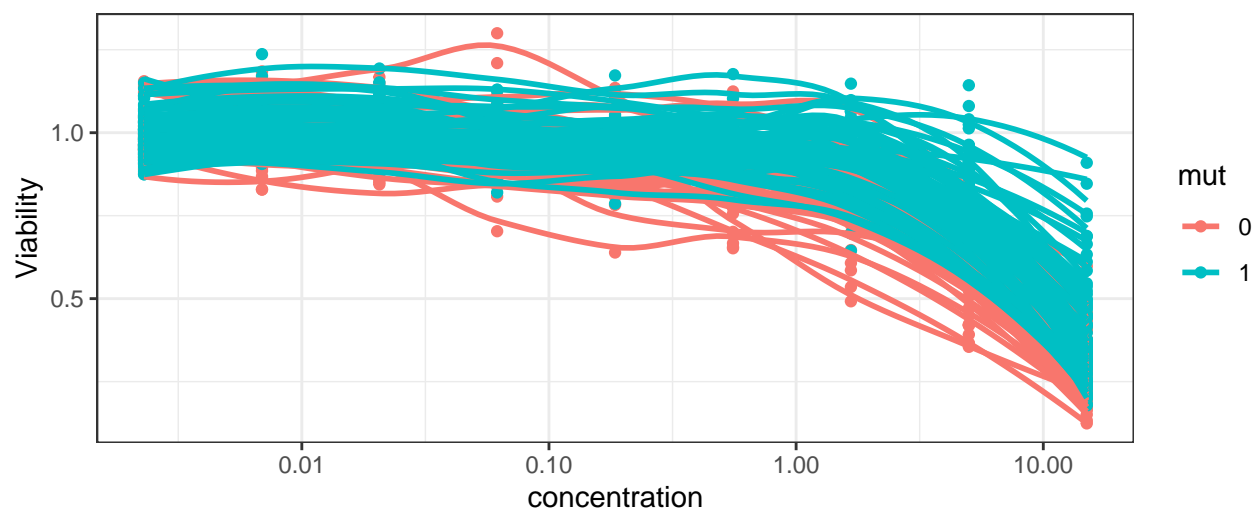
Corticosteroid, Corticosteroid



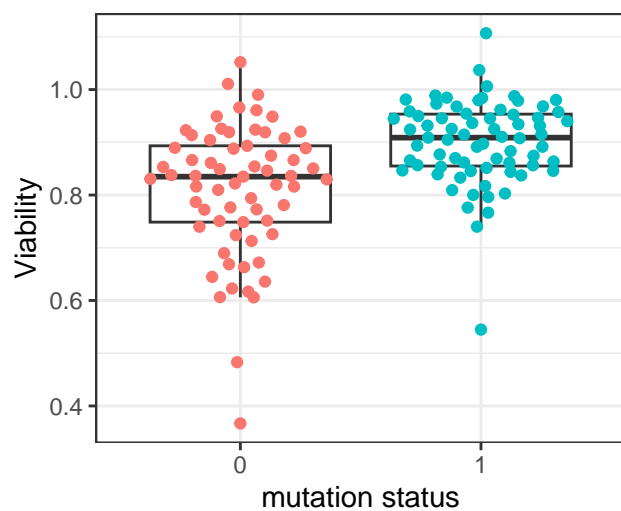
PD173074 (p.adj=2.9e-05)



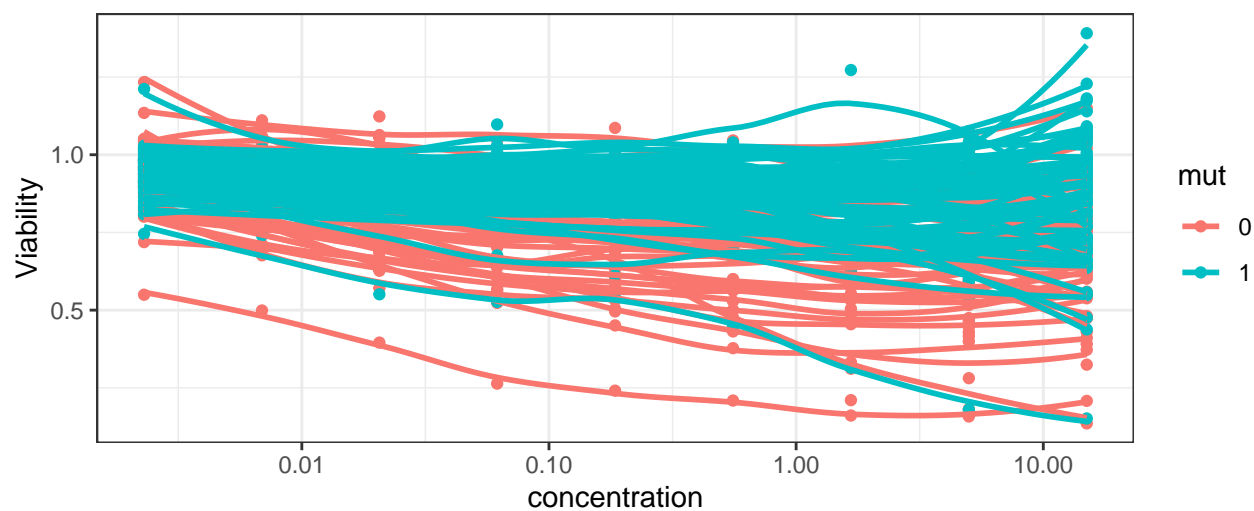
FGFR, FGFR1



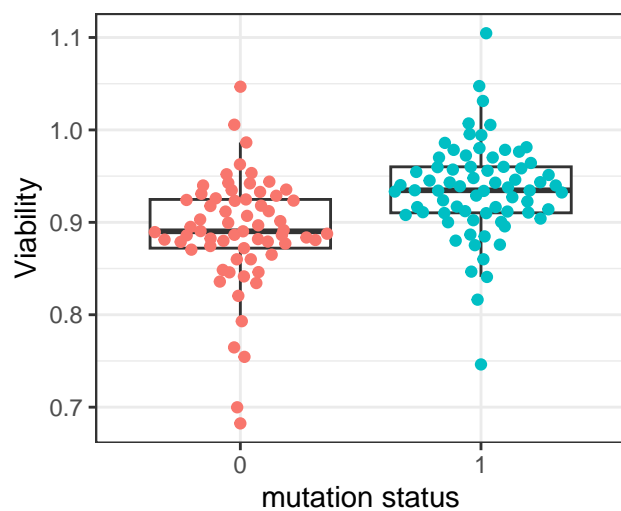
Trametinib (p.adj=4e-05)



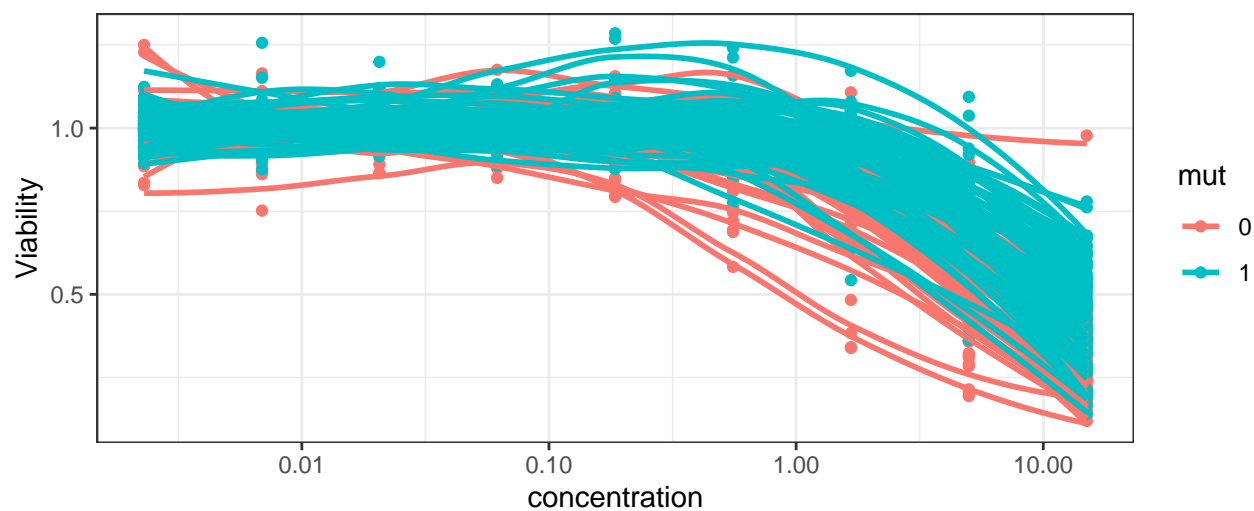
MAPK, MEK1/2



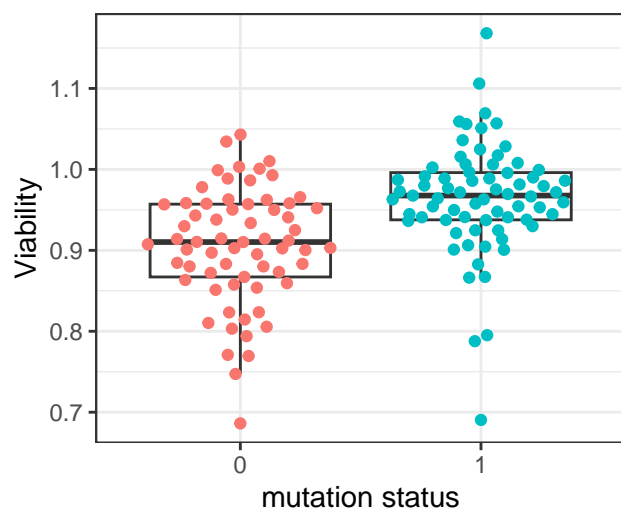
TAE684 (p.adj=4.6e-05)



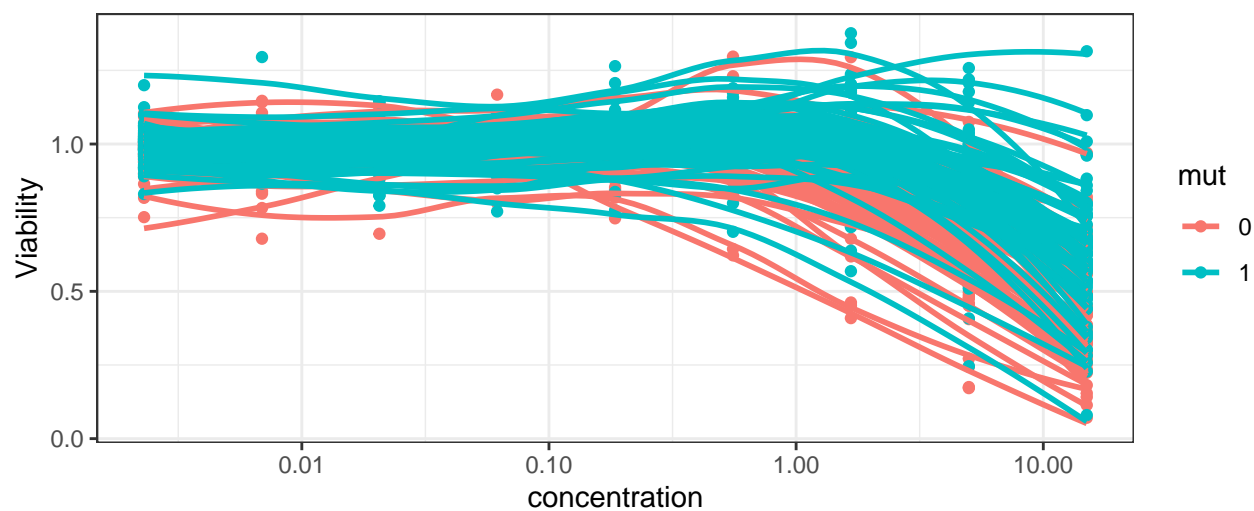
ALK, ALK



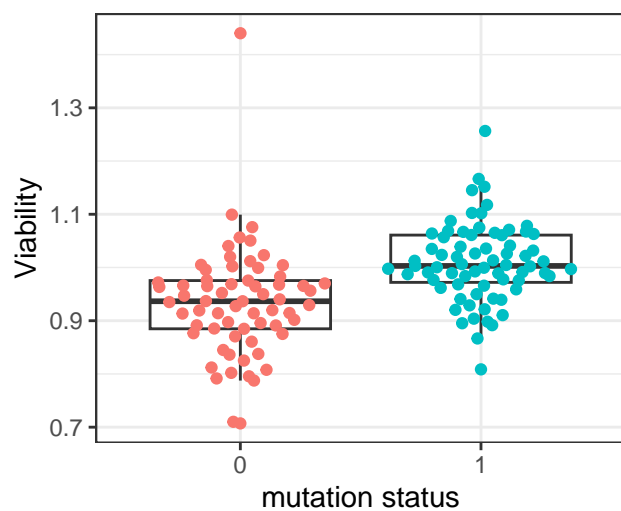
KW 2449 (p.adj=4.7e-05)



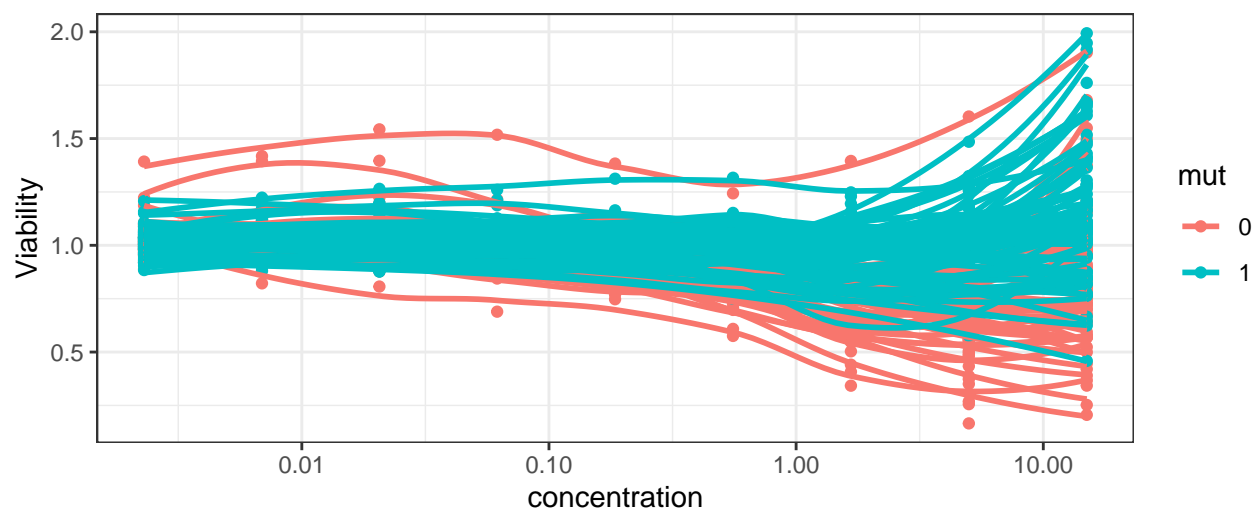
FLT3, FLT3



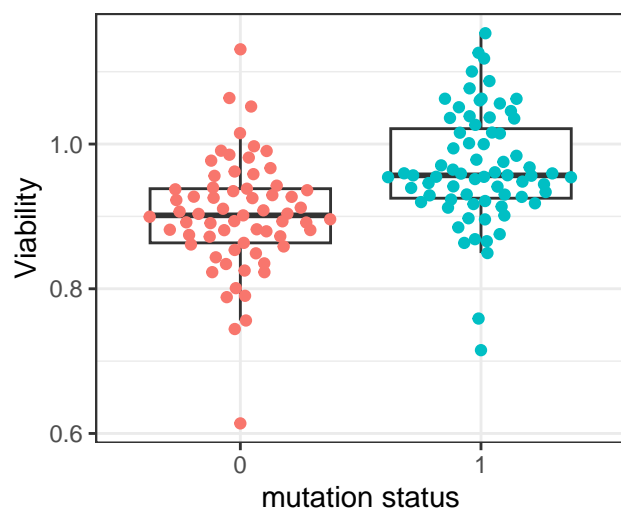
MK-1775 (p.adj=5.7e-05)



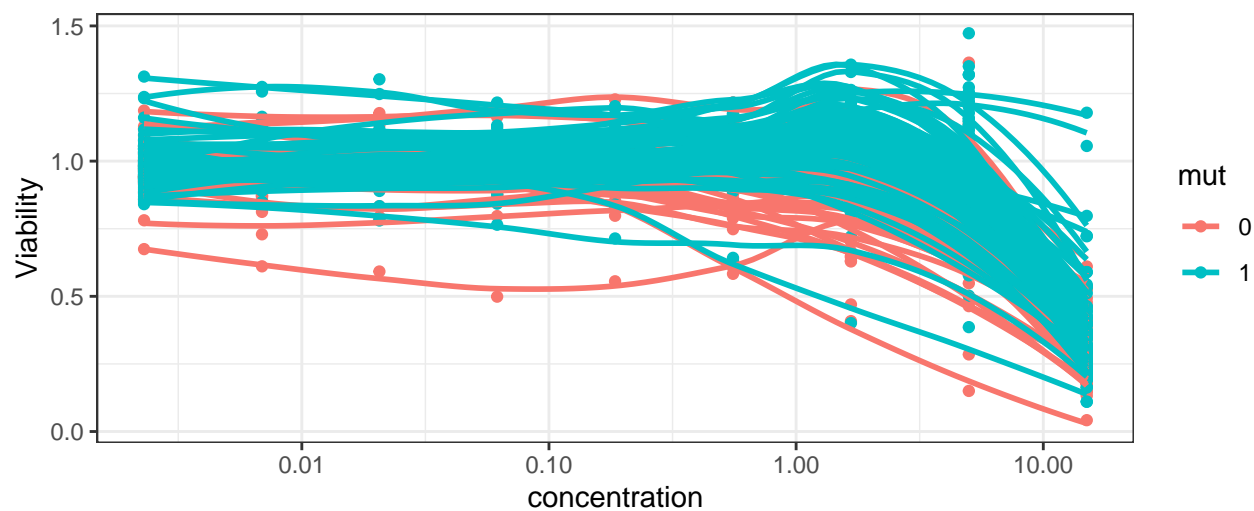
Cell cycle, WEE1



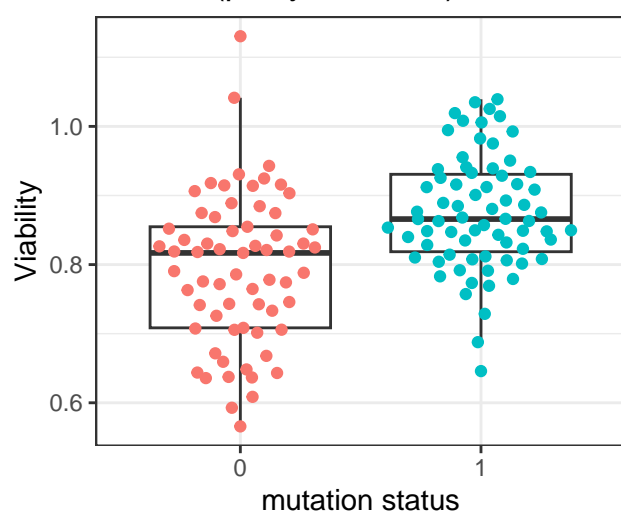
IKK-16 (p.adj=7.6e-05)



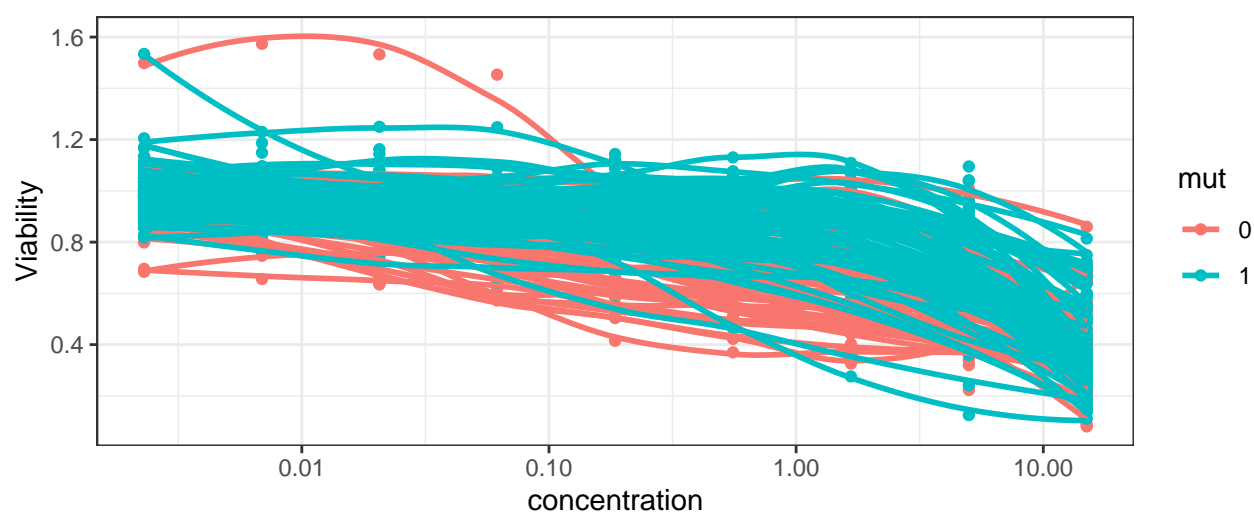
TNF/NFKB, IKK



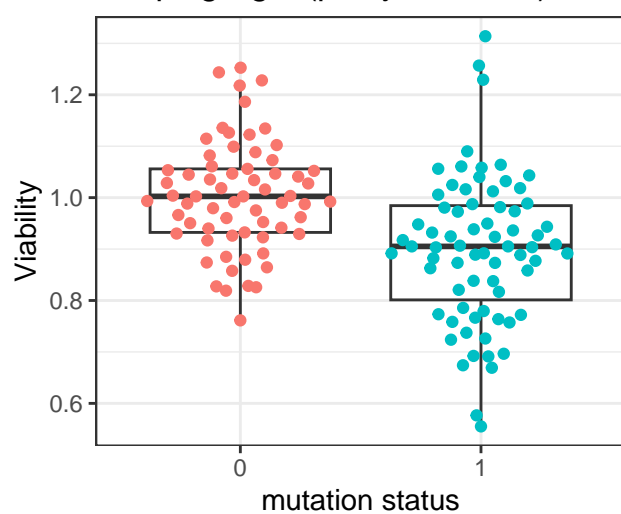
RN486 (p.adj=7.9e-05)



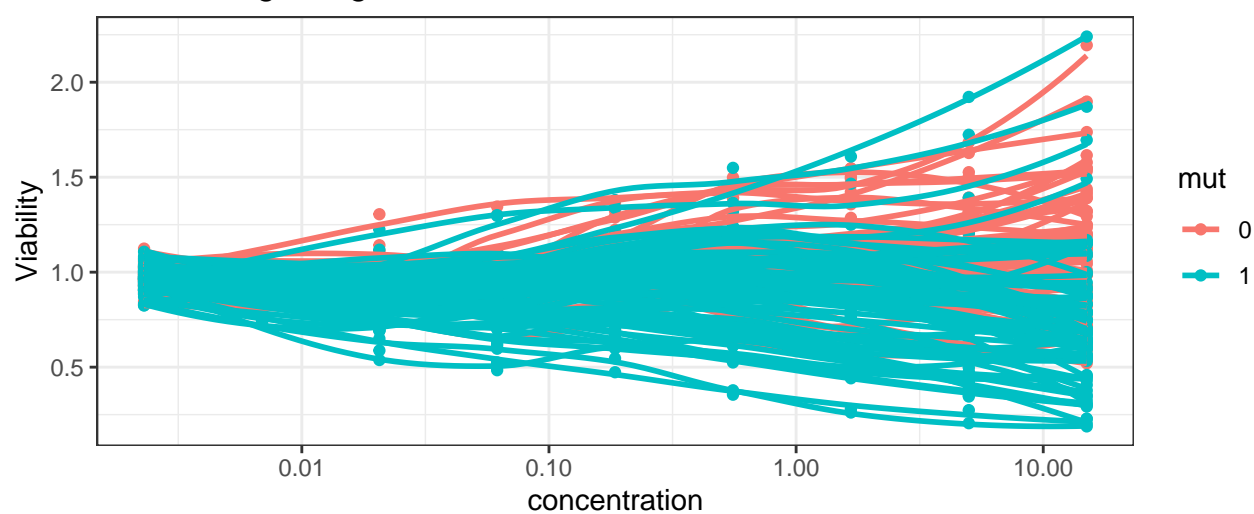
BCR, BTK



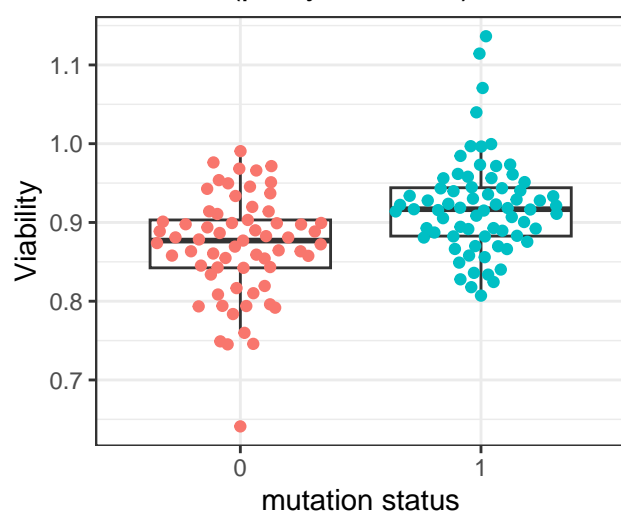
Thapsigargin (p.adj=8.3e-05)



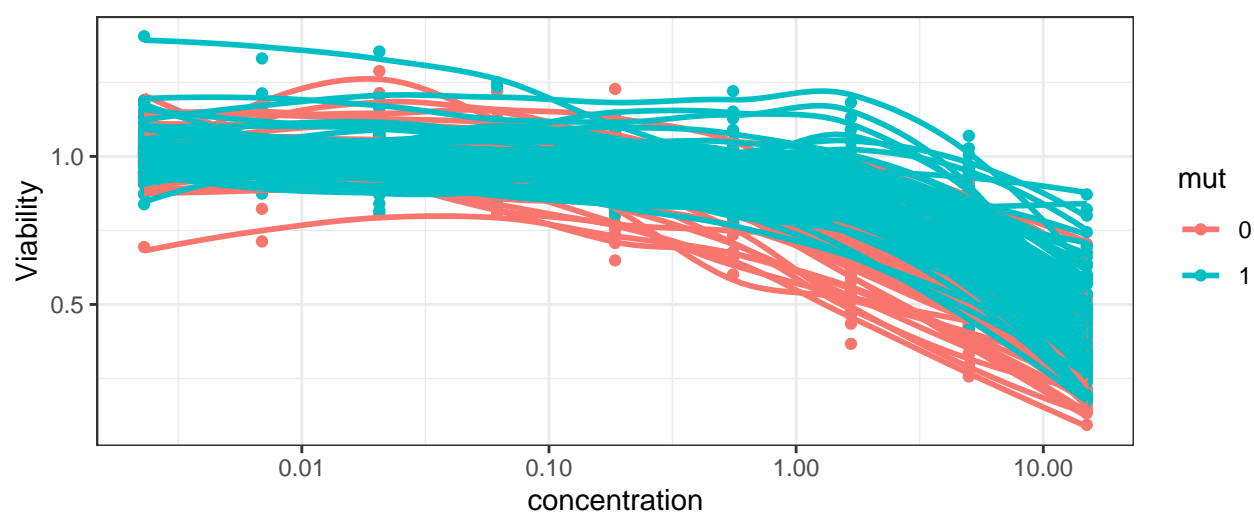
Calcium signaling, ATP2A



BX-912 (p.adj=0.00016)

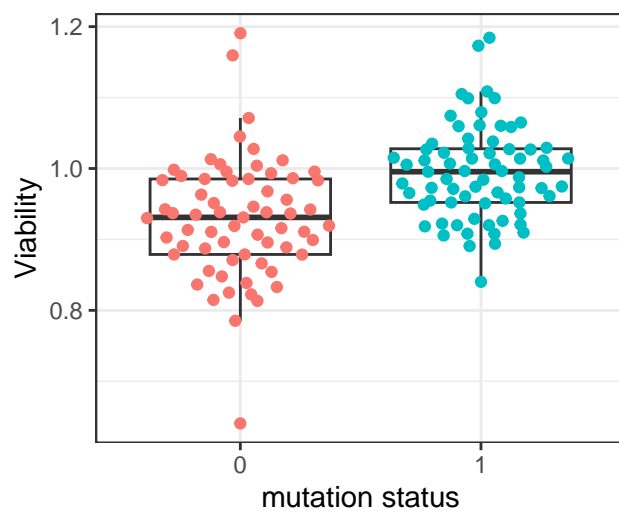


PI3K/AKT/mTOR, PDPK1

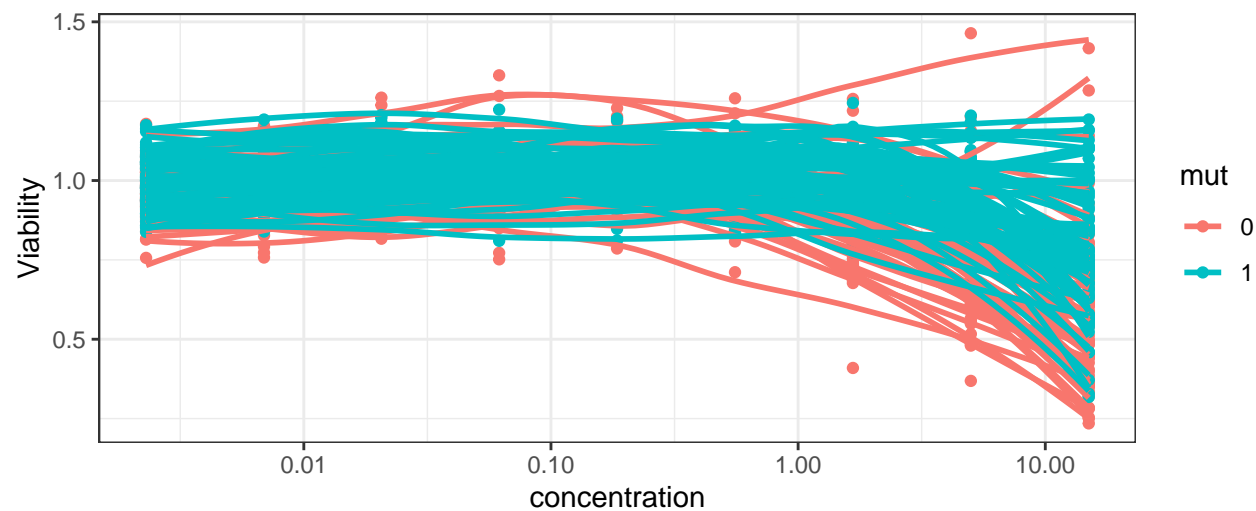




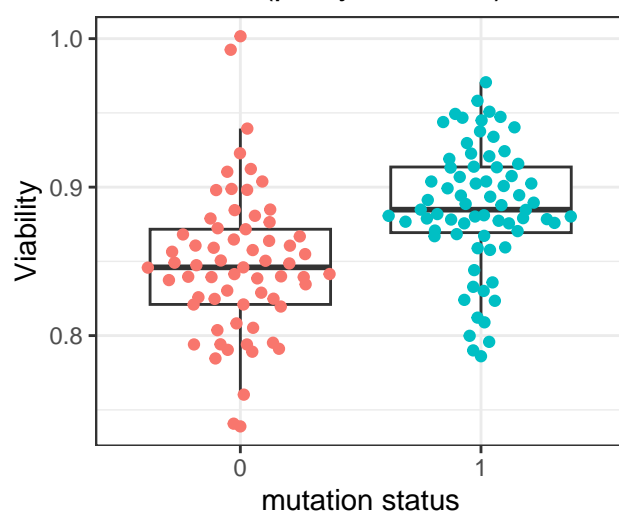
AZ191 (p.adj=0.00018)



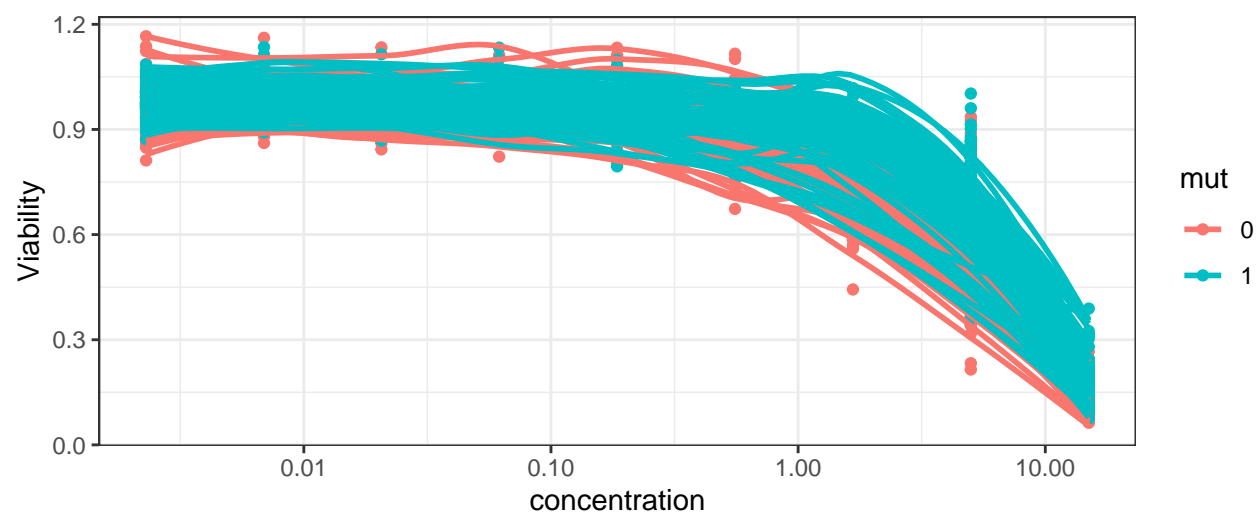
Cell cycle, DYRK1B



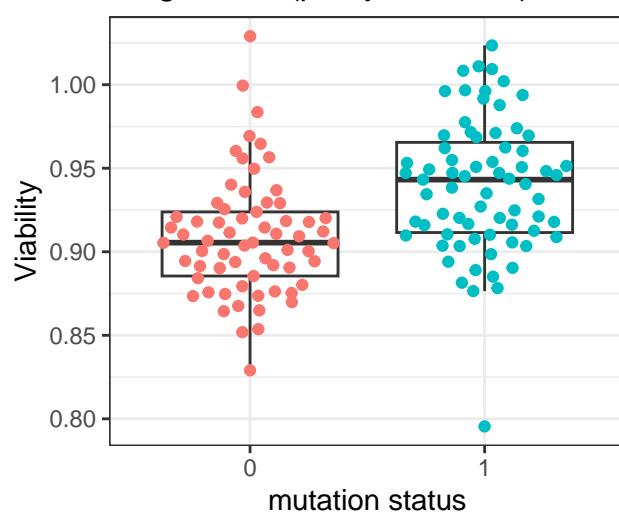
SGI-1776 (p.adj=0.00021)



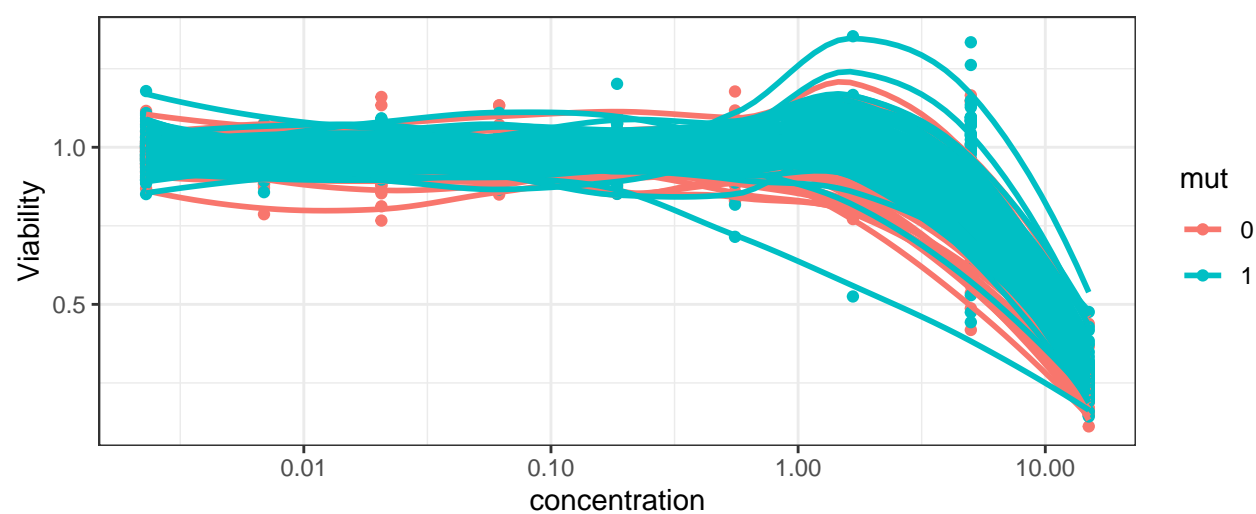
JAK/STAT, PIM1



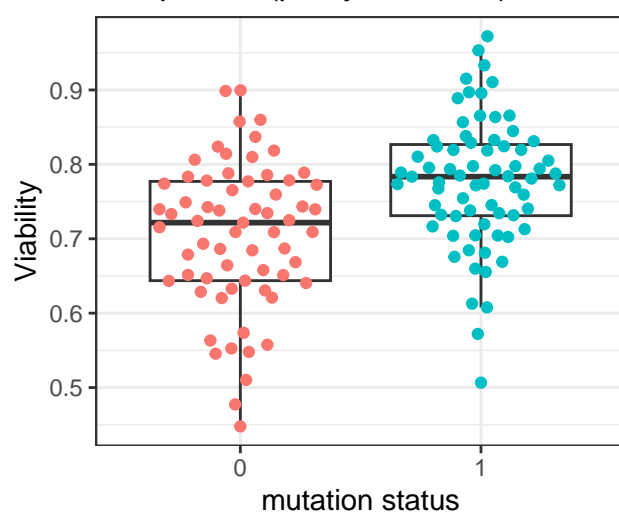
Fingolimod (p.adj=0.00022)



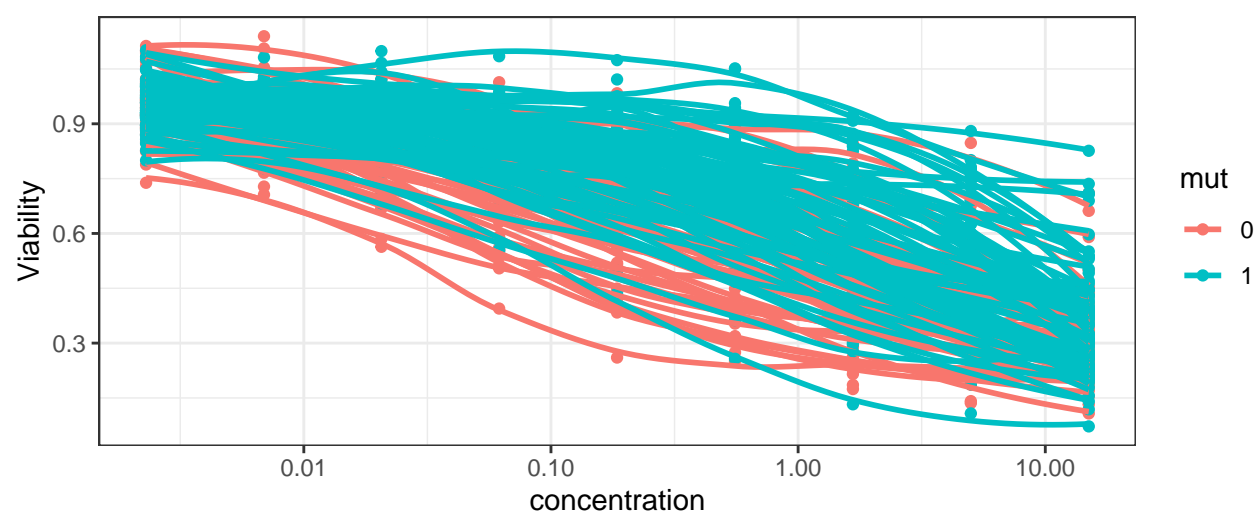
S1P, S1PR5



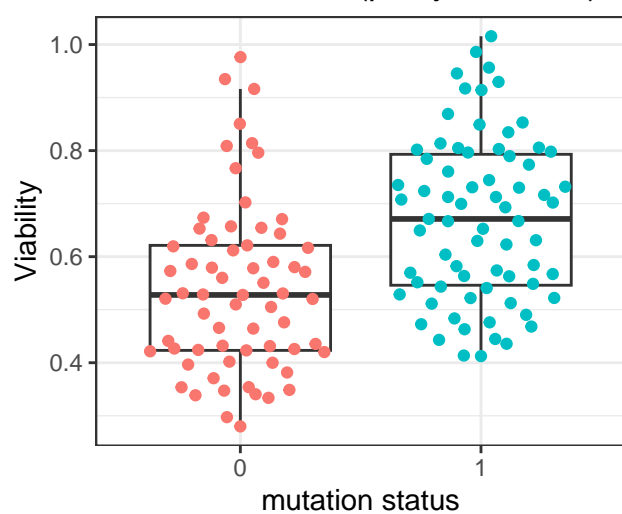
Omipalisib (p.adj=0.00024)



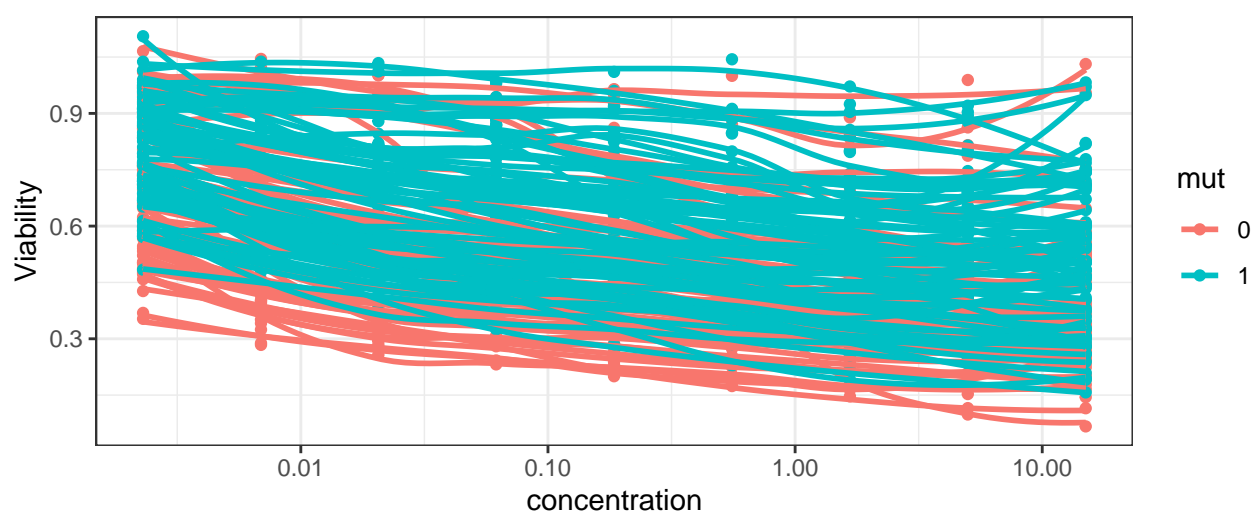
PI3K/AKT/mTOR, PI3K/MTOR



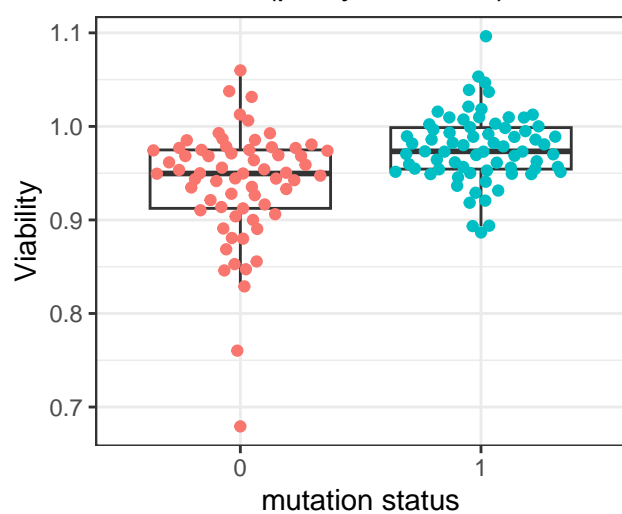
Dexamethasone (p.adj=0.00028)



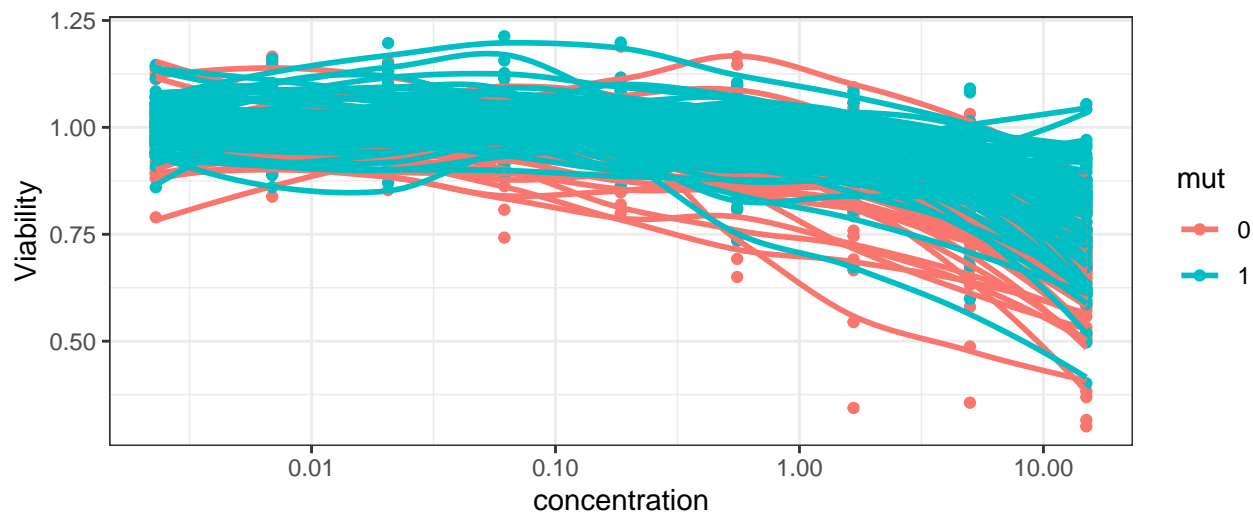
Corticosteroid, Corticosteroid



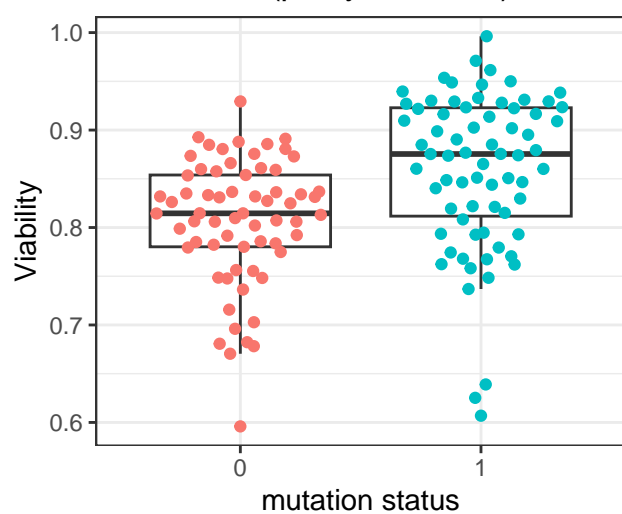
Ruxolitinib (p.adj=0.00041)



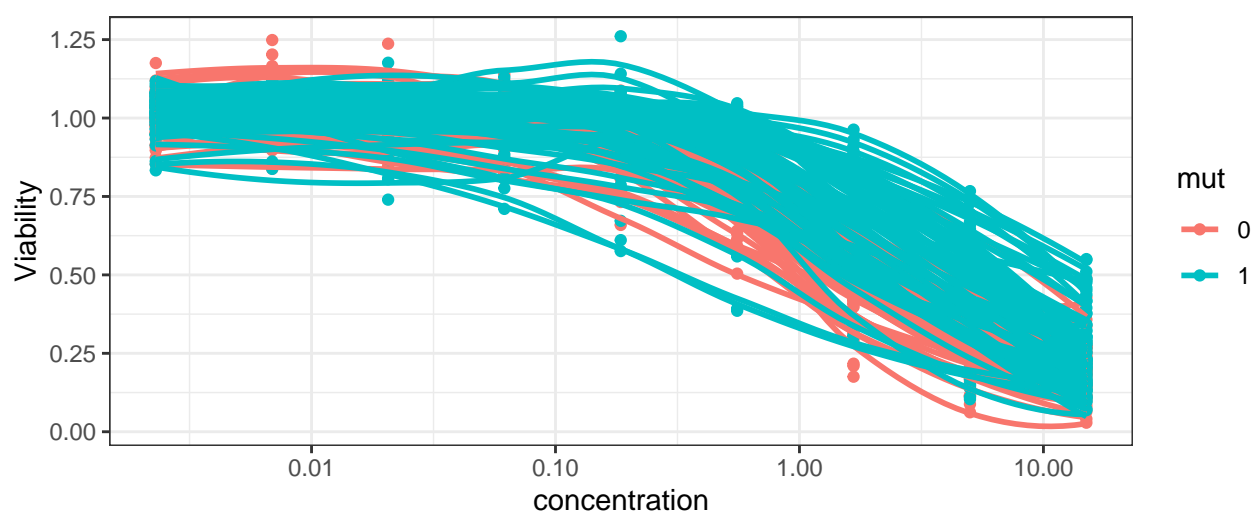
JAK/STAT, JAK1/2



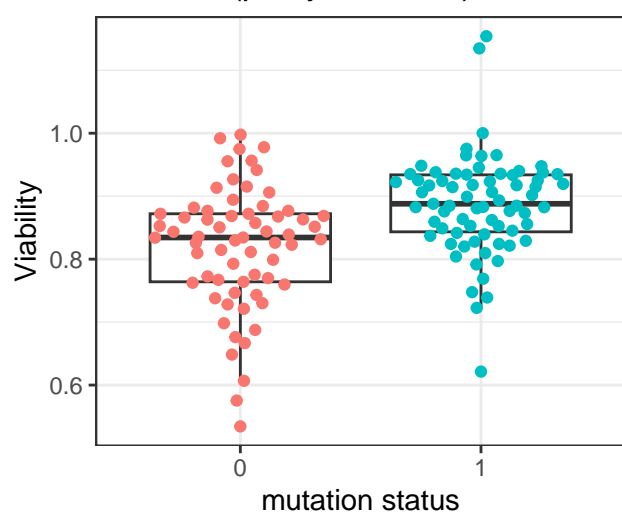
TG101209 (p.adj=0.00041)



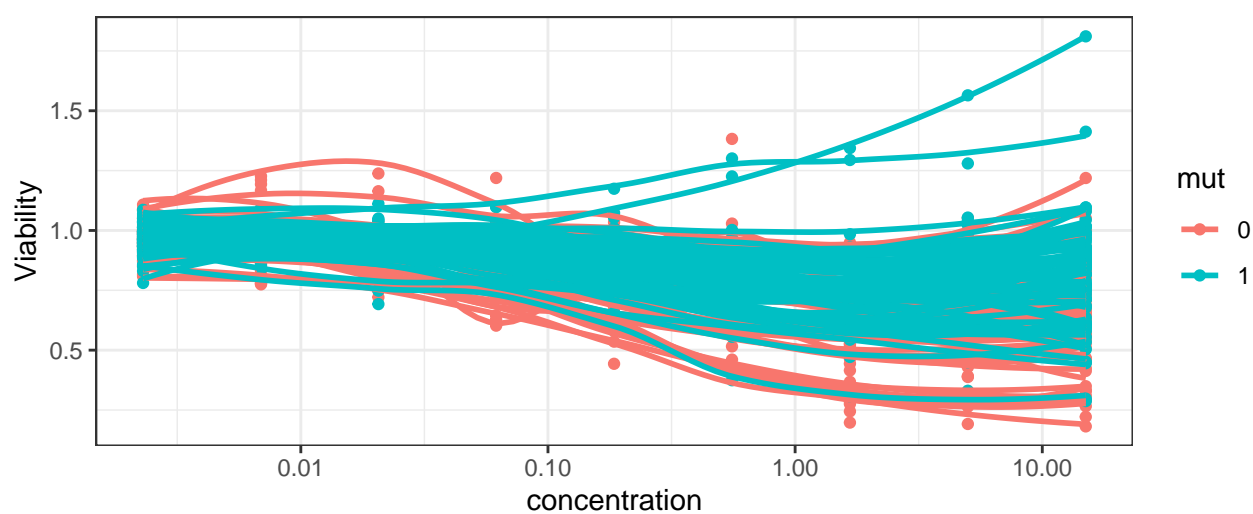
JAK/STAT, JAK2



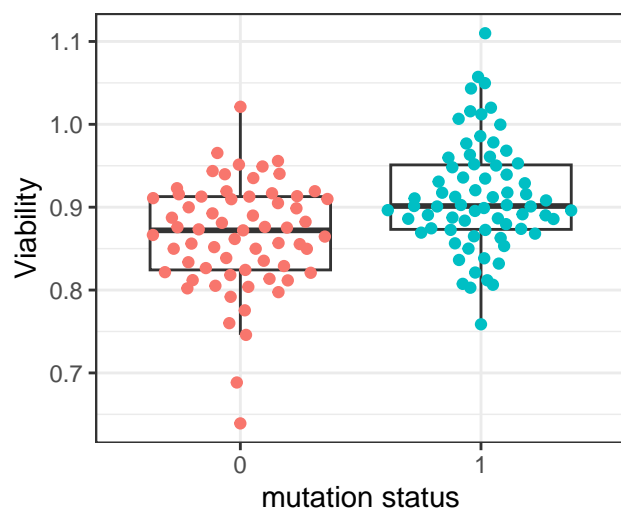
Pictilisib (p.adj=0.00042)



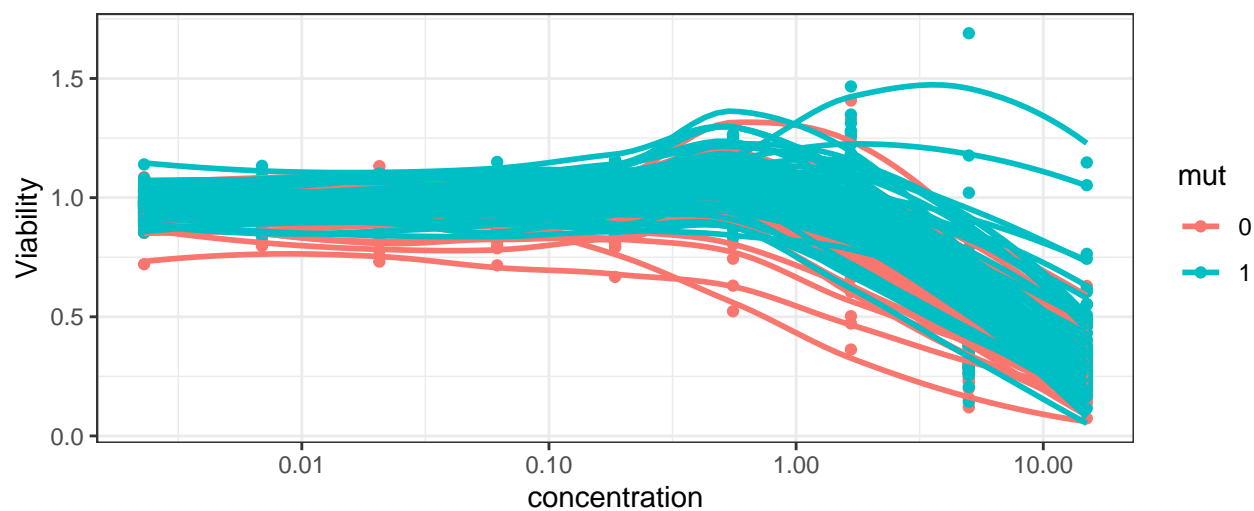
PI3K/AKT/mTOR, PI3K



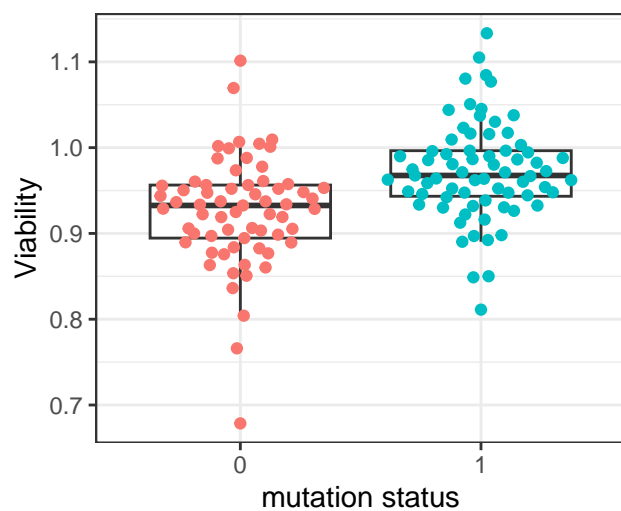
R428 (p.adj=0.00042)



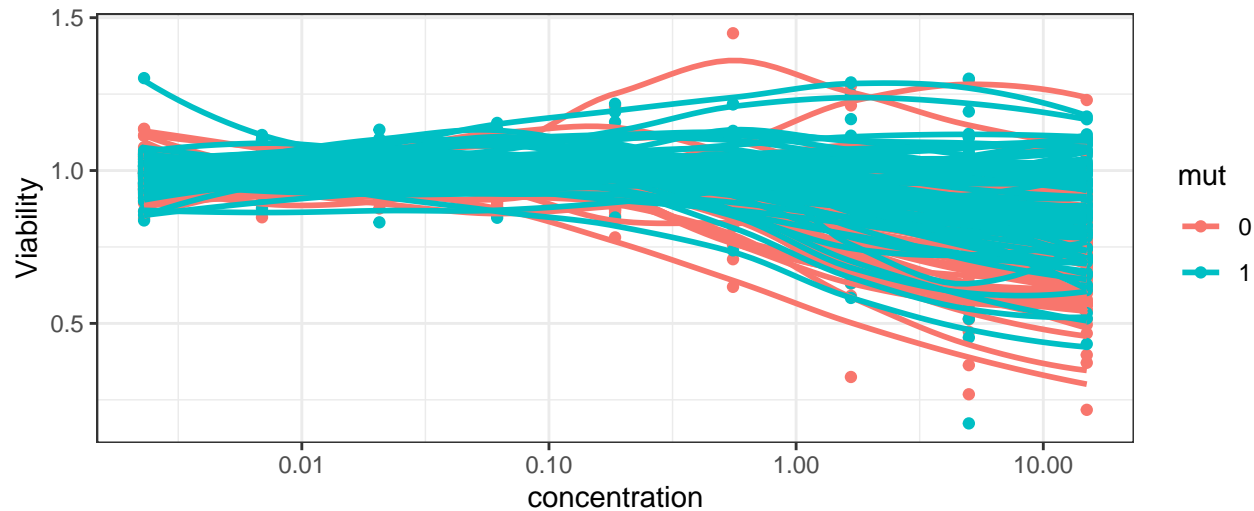
TAM, AXL



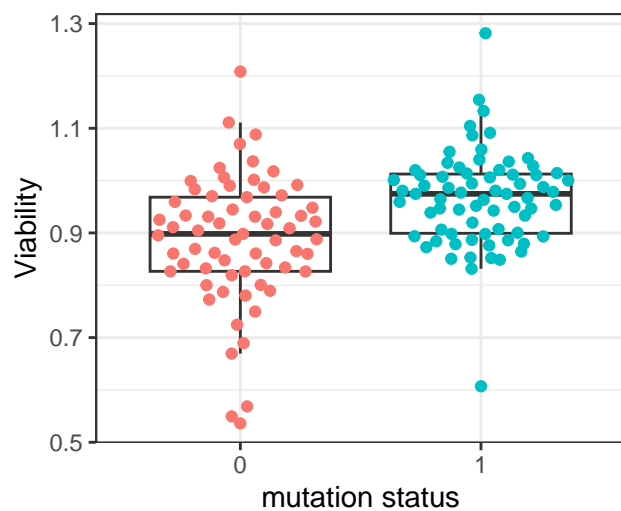
PKI-402 (p.adj=0.00064)



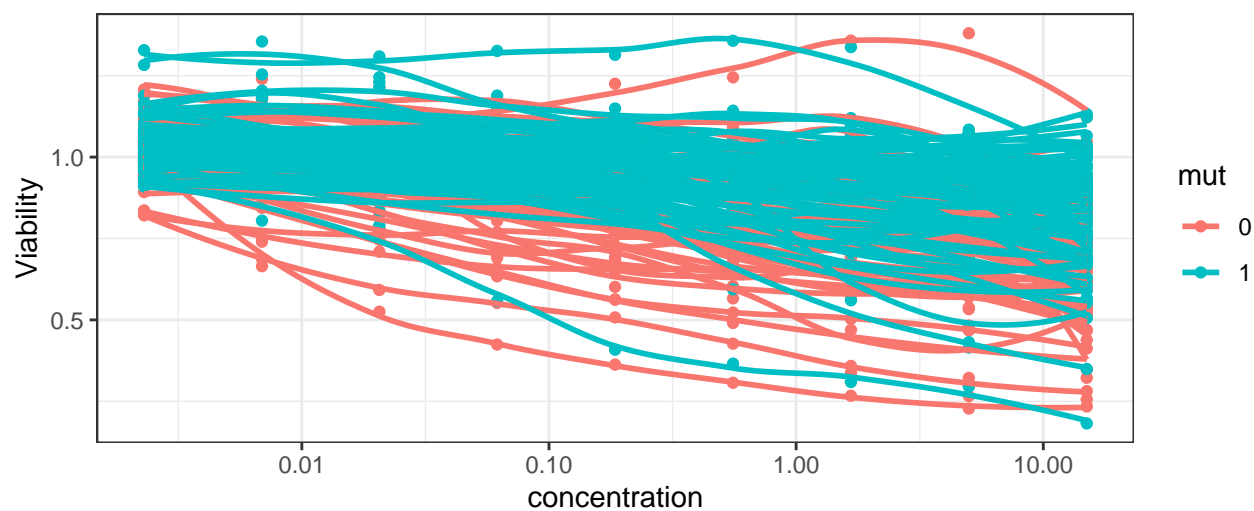
PI3K/AKT/mTOR, PI3K/MTOR



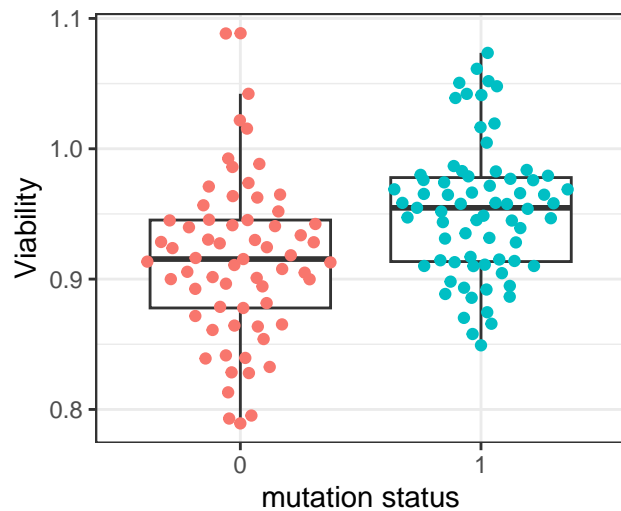
PD0325901 (p.adj=0.0011)



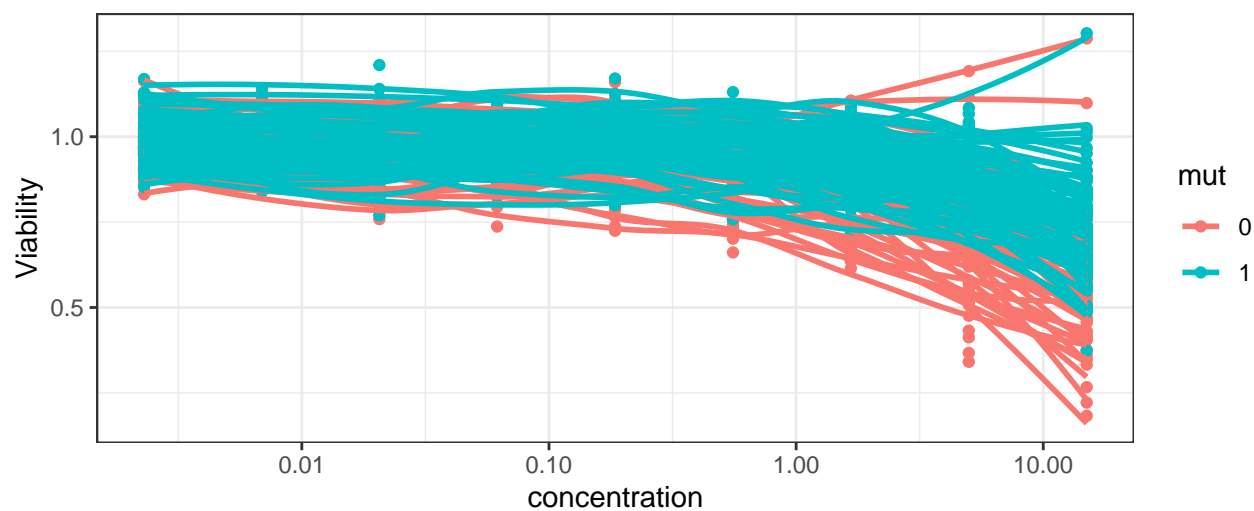
MAPK, MEK1/2



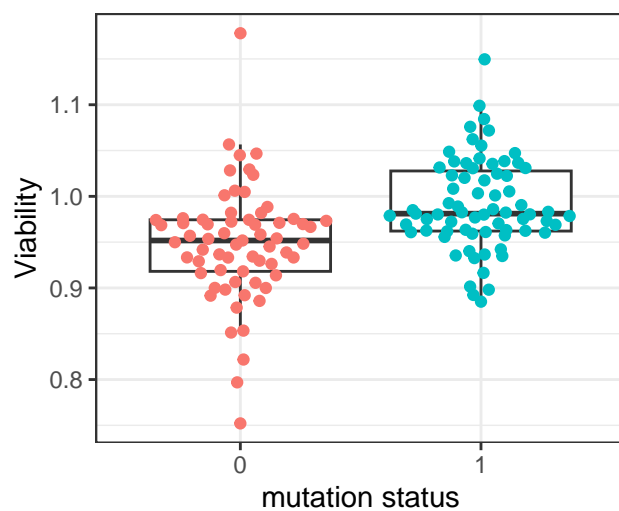
Saracatinib (p.adj=0.0011)



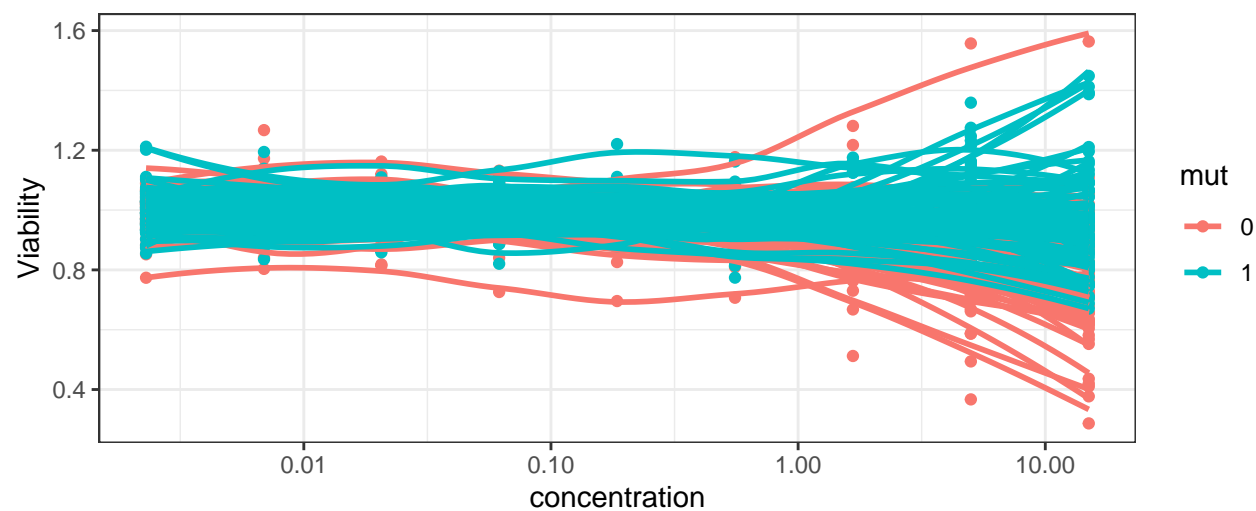
BCR, SRC



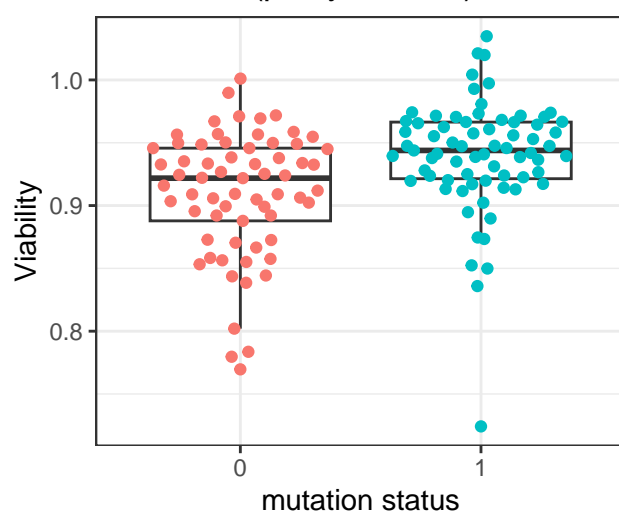
Tozasertib (p.adj=0.0011)



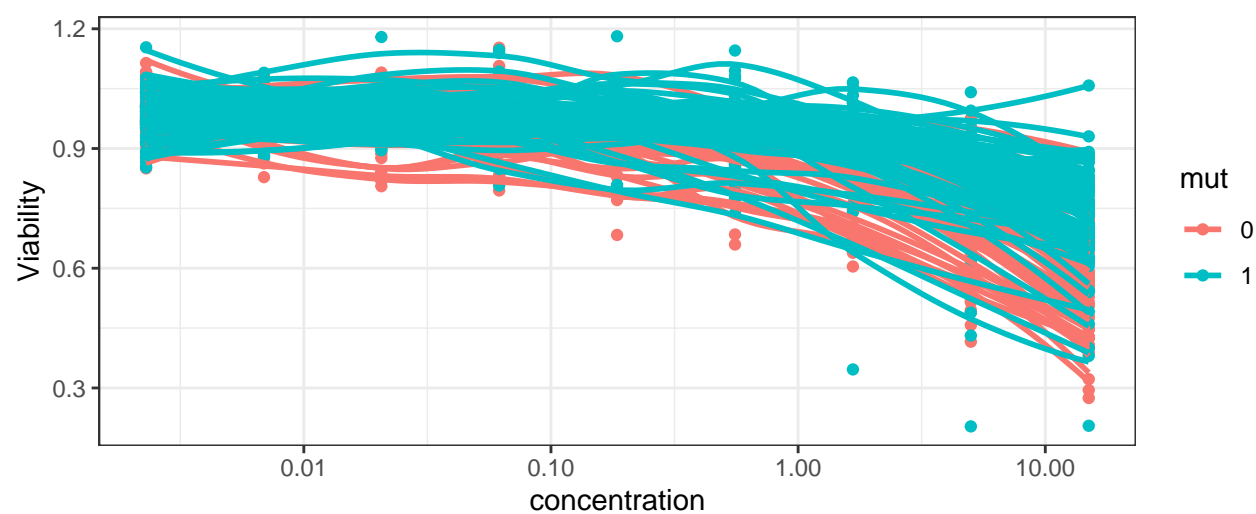
Cell cycle, AURKA/B



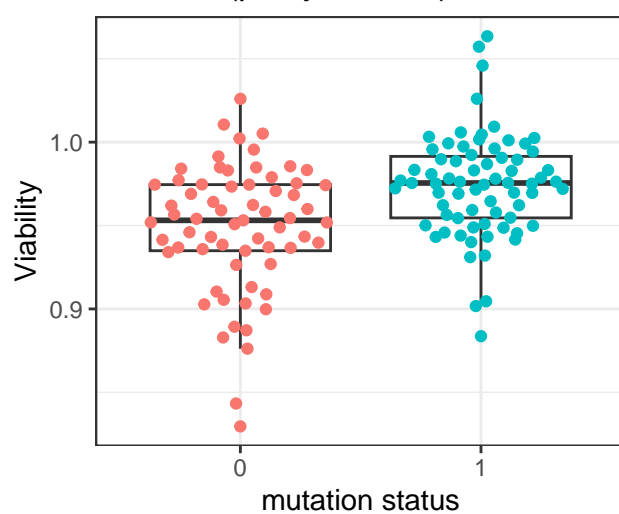
AZD6738 (p.adj=0.0013)



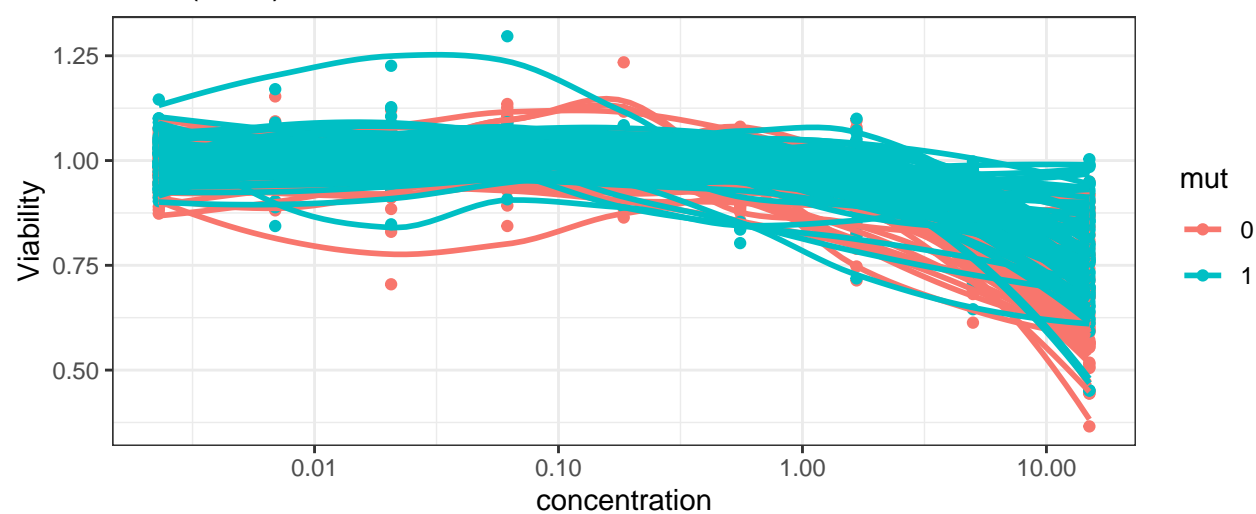
DDR, ATR



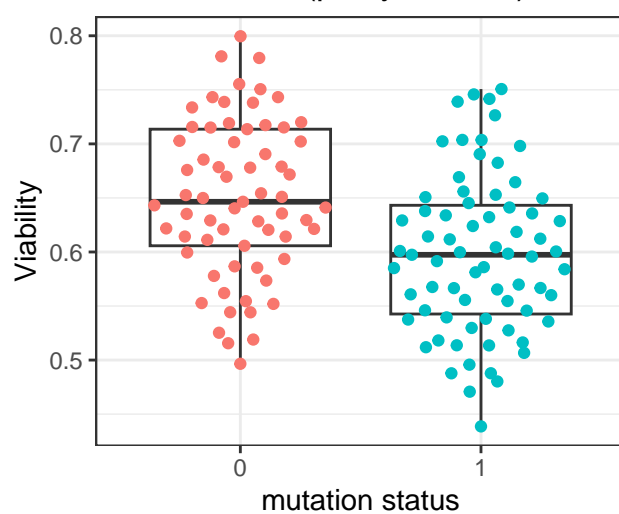
Imatinib (p.adj=0.0013)



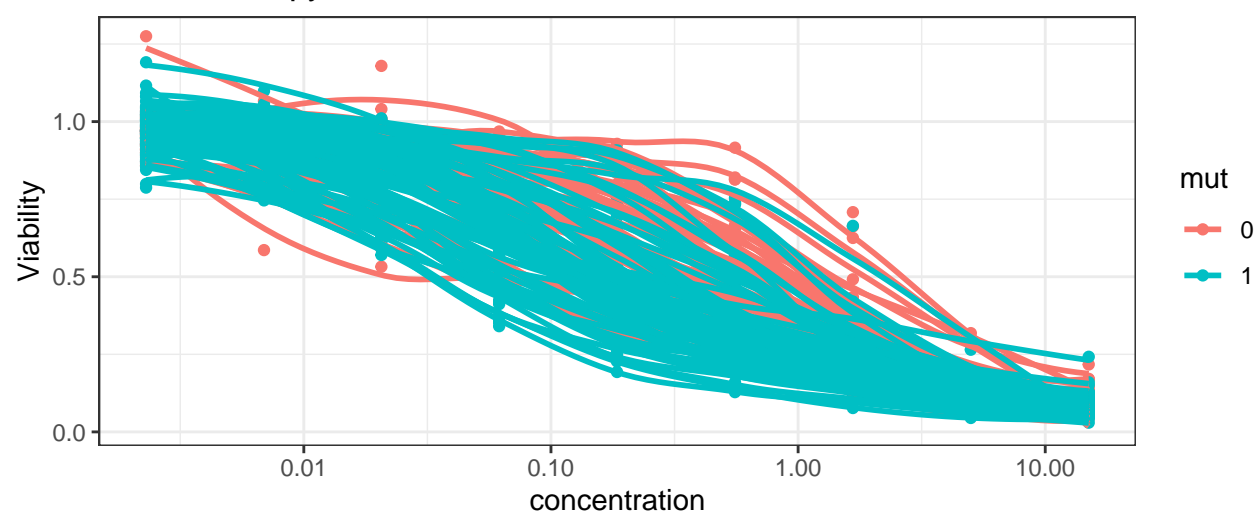
ABL (BCR), BCR/ABL



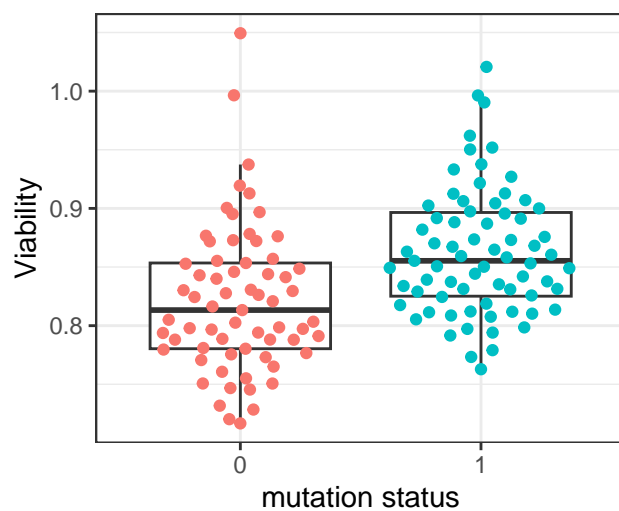
Mitoxantrone (p.adj=0.0014)



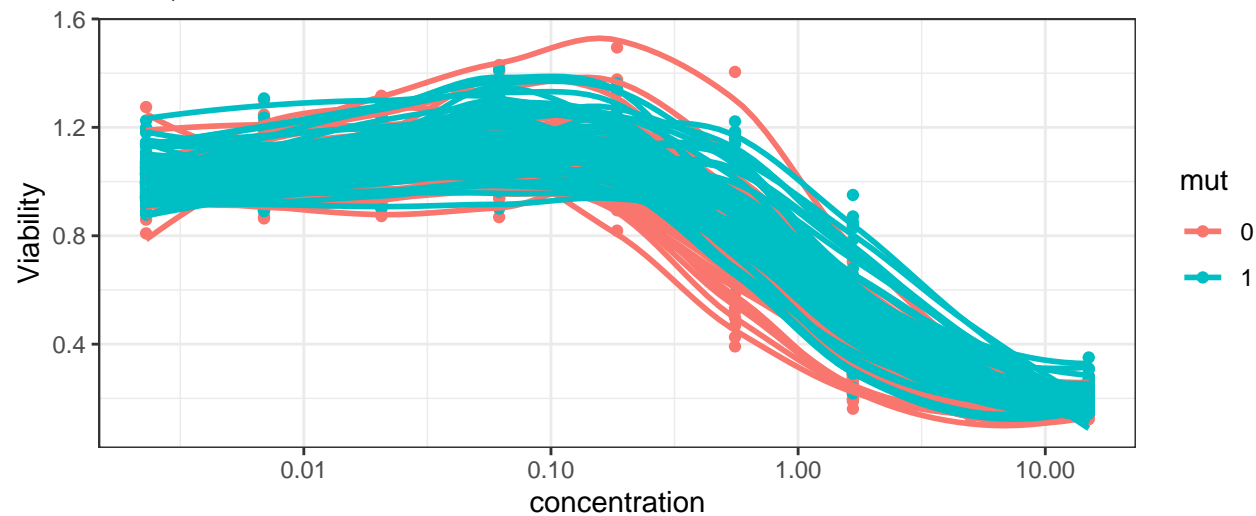
Chemotherapy, DNA



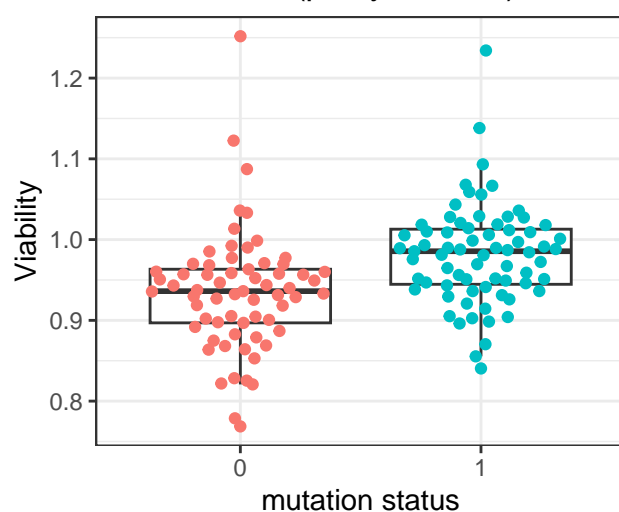
Staurosporine (p.adj=0.0014)



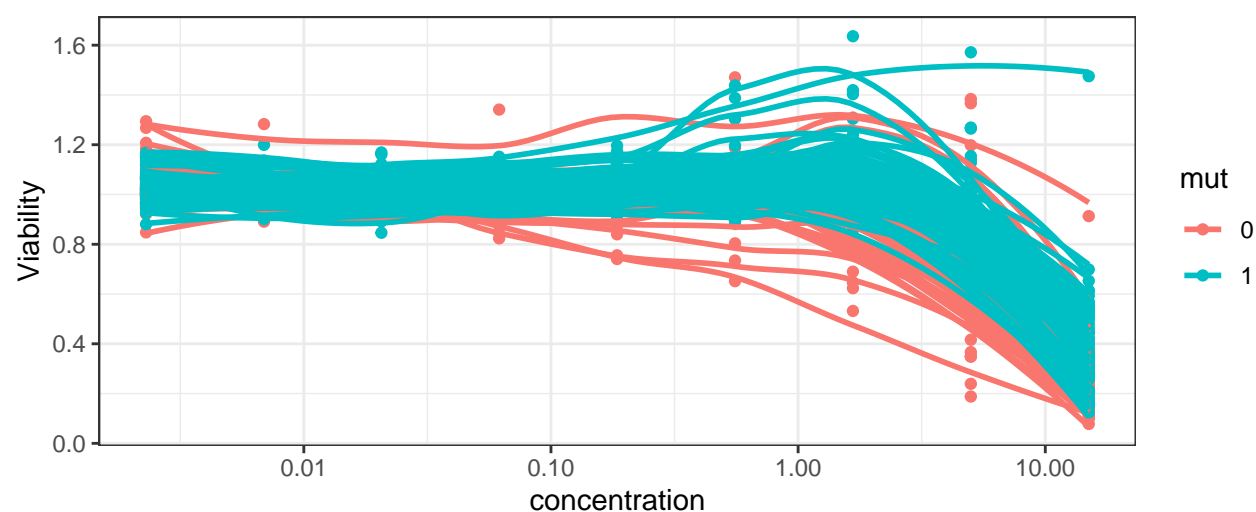
PKC, PKC



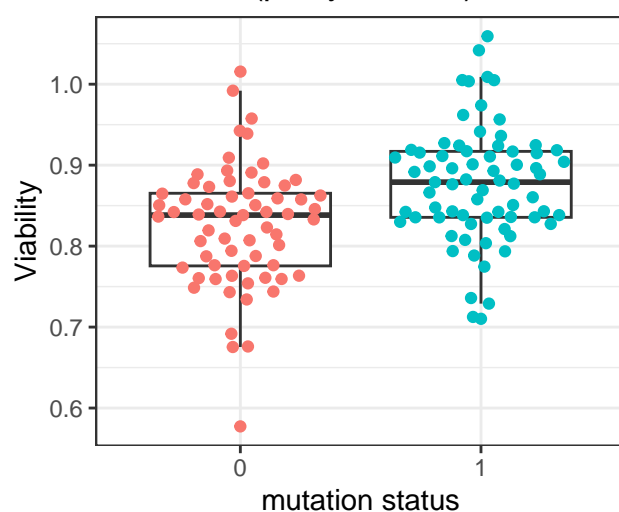
GSK461364 (p.adj=0.0015)



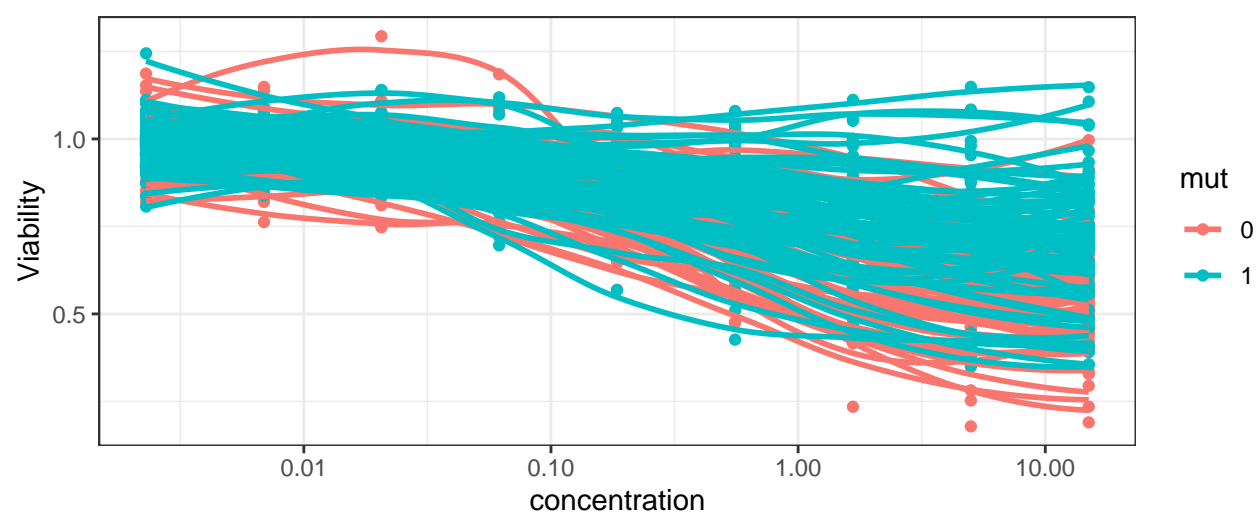
PLK, PLK1



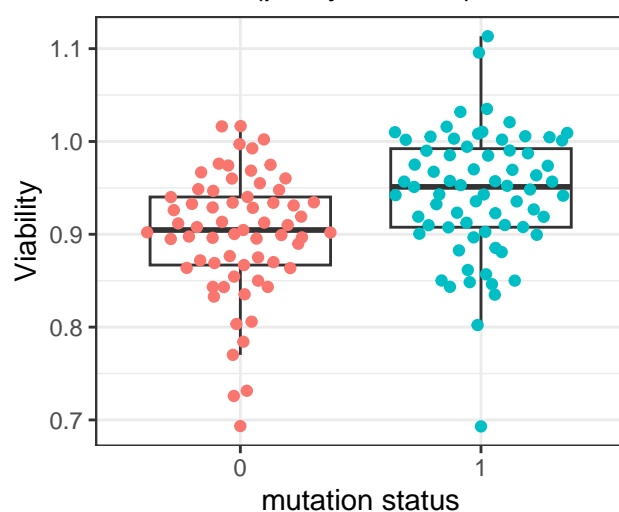
AZD8055 (p.adj=0.0015)



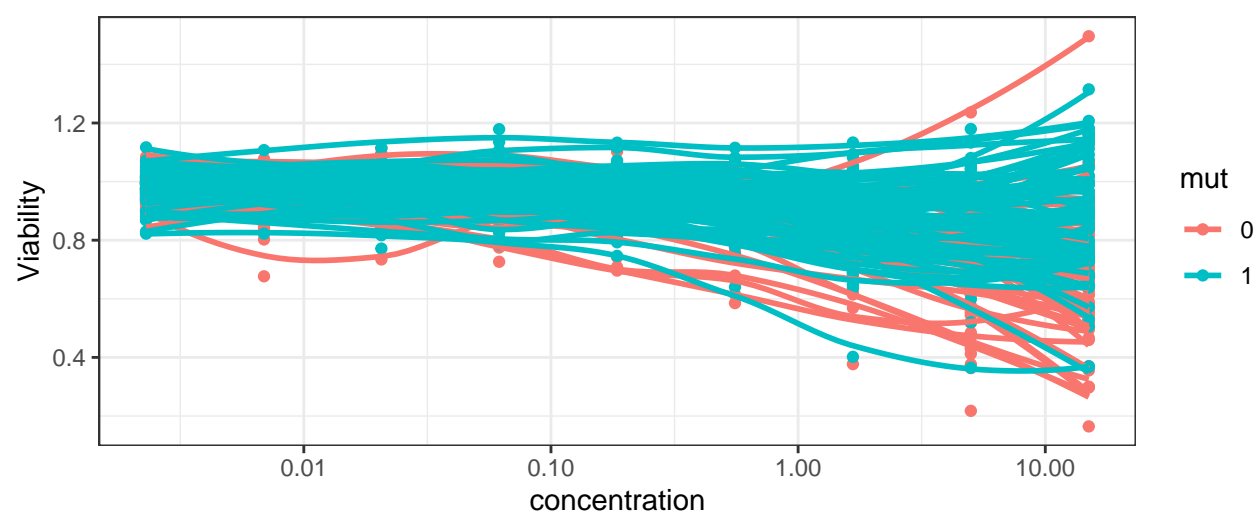
PI3K/AKT/mTOR, MTOR



AZD1480 (p.adj=0.0023)

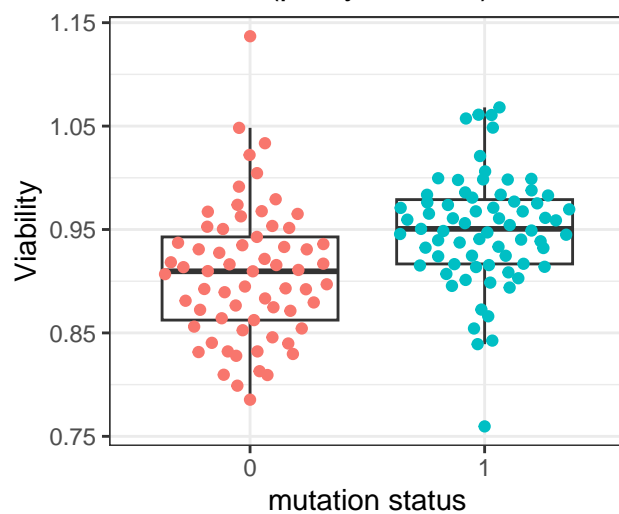


JAK/STAT, JAK1/2

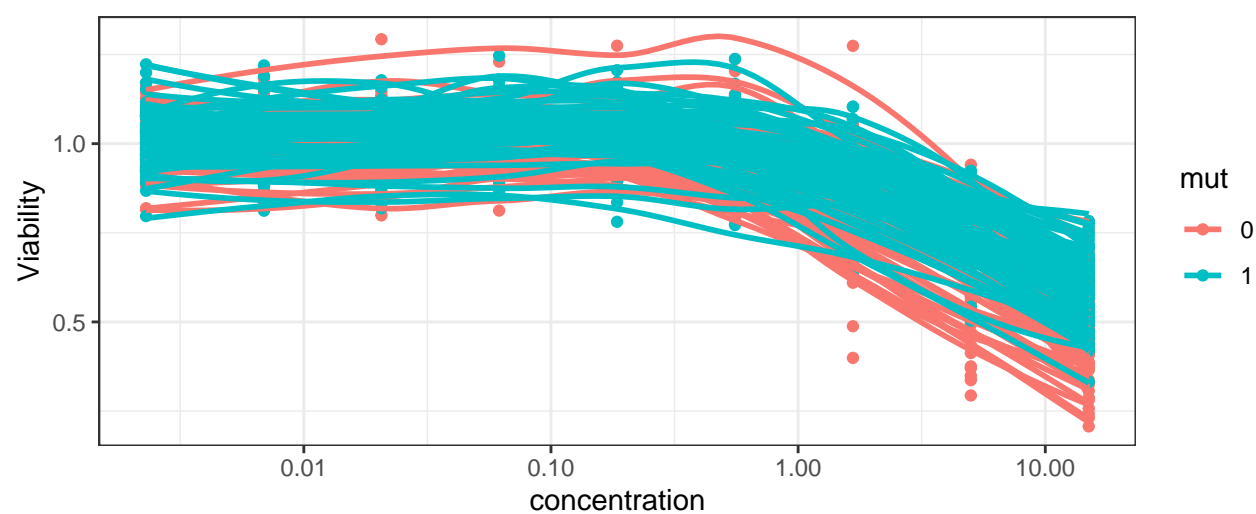




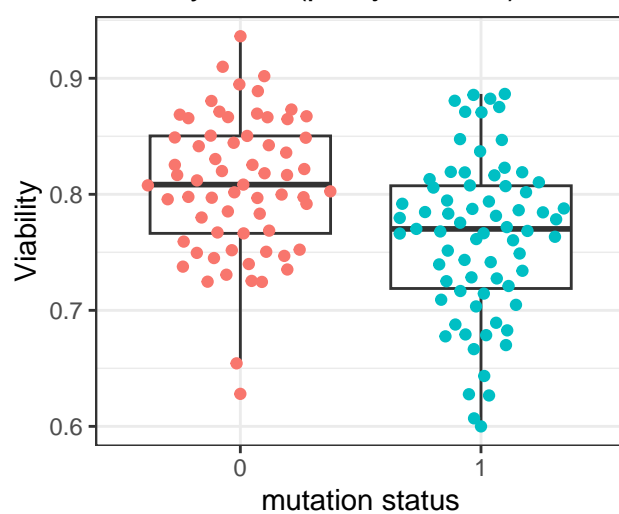
TGX-221 (p.adj=0.0023)



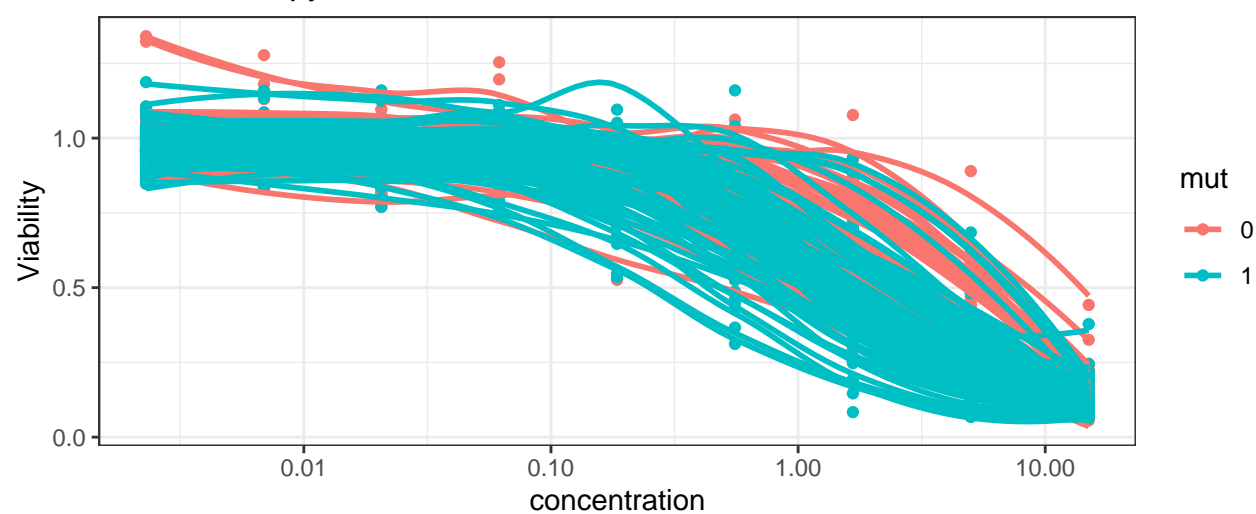
PI3K/AKT/mTOR, PI3K



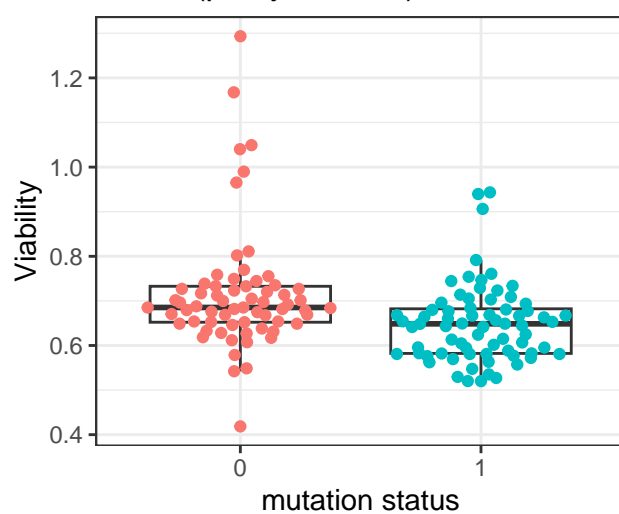
Mitomycin C (p.adj=0.0024)



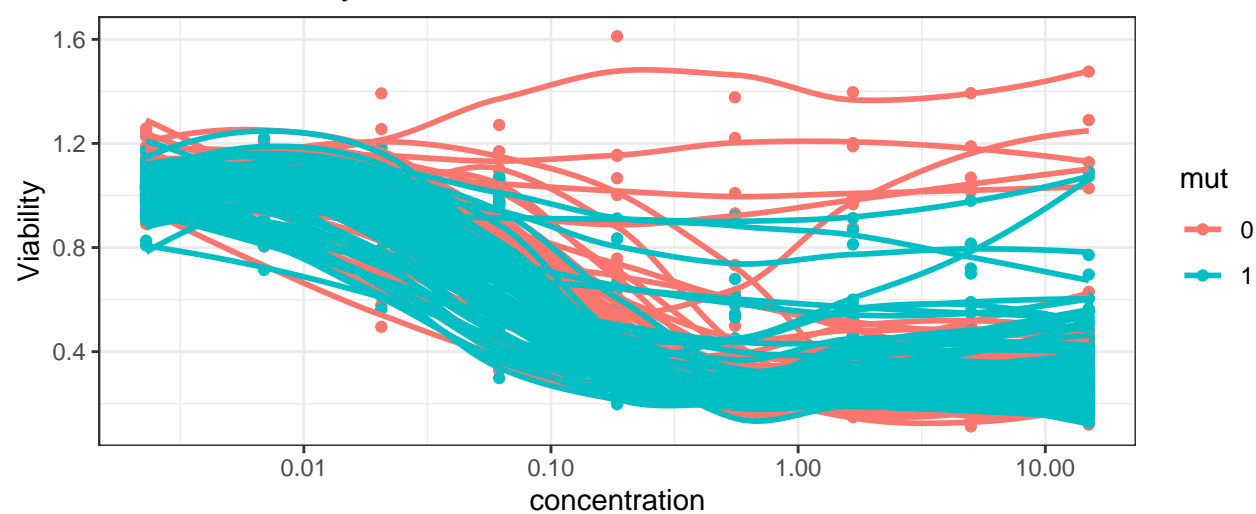
Chemotherapy, DNA



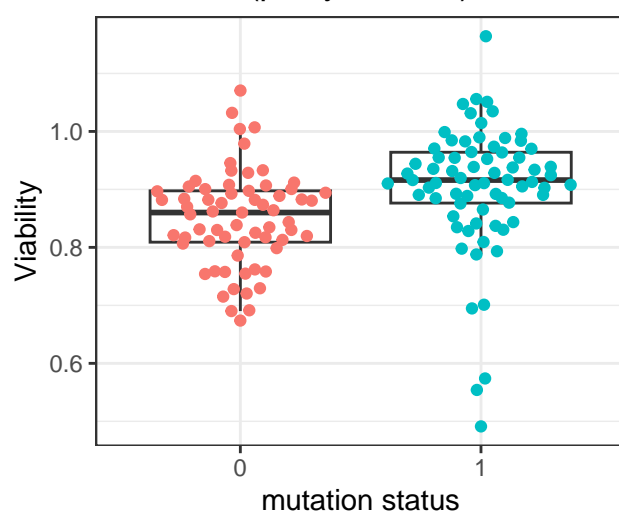
JIB04 (p.adj=0.0036)



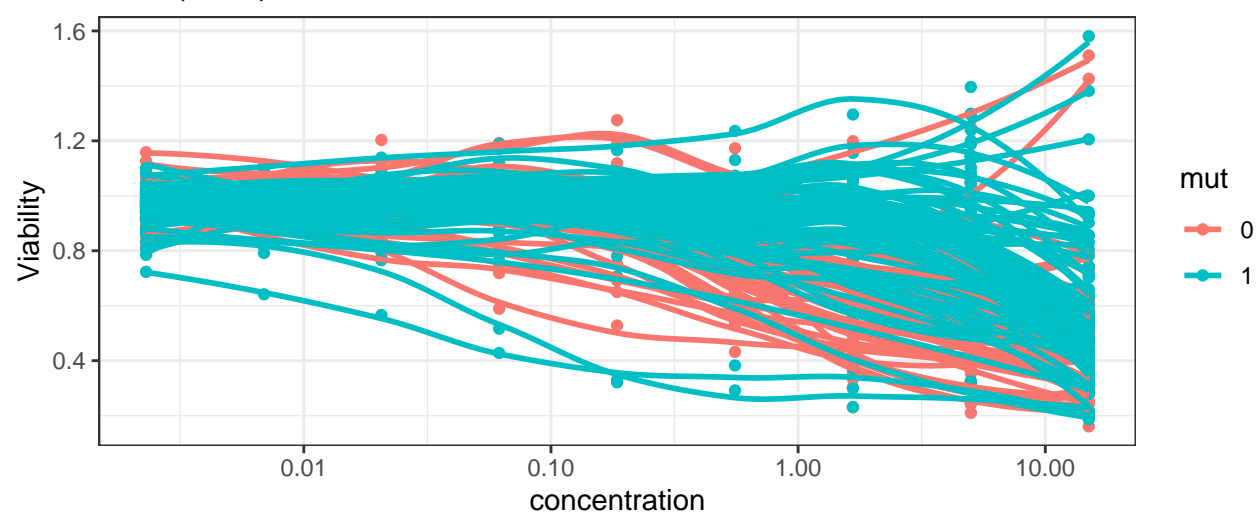
Histone demethylase, JMJD



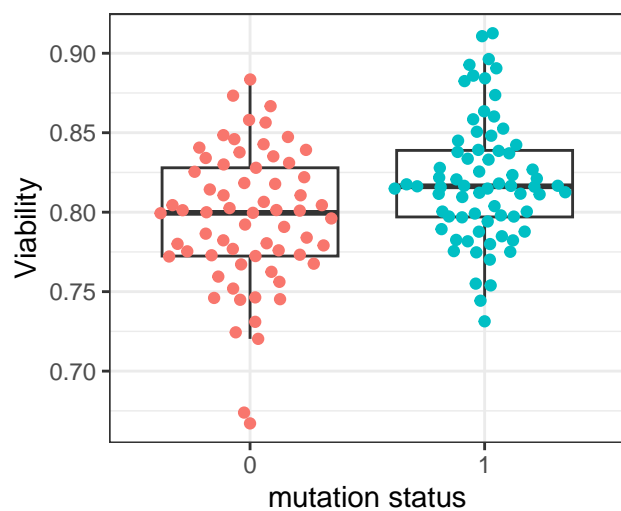
Bosutinib (p.adj=0.0036)



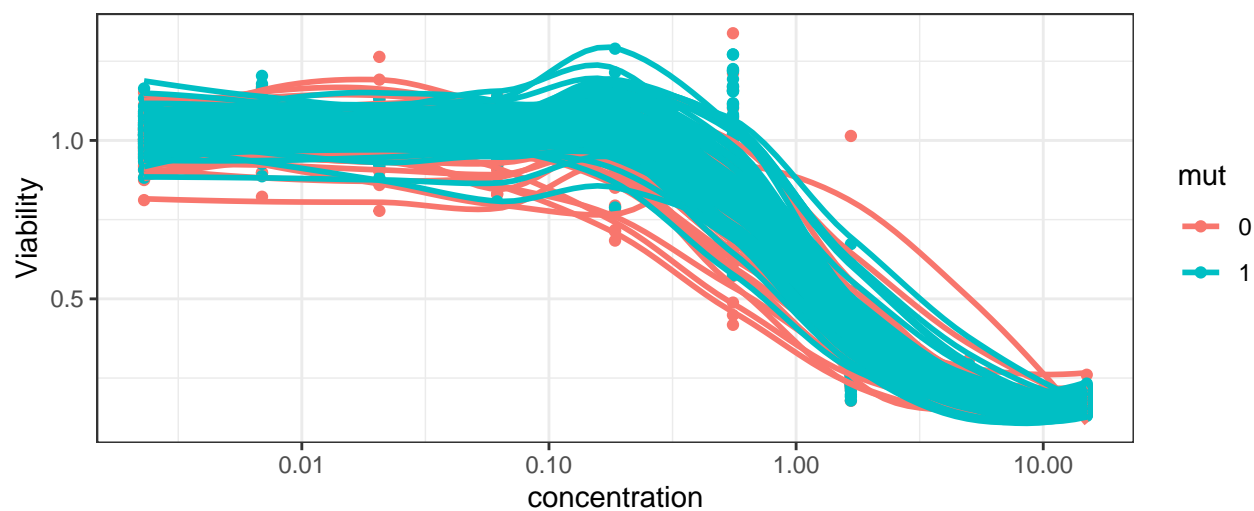
ABL (BCR), ABL1



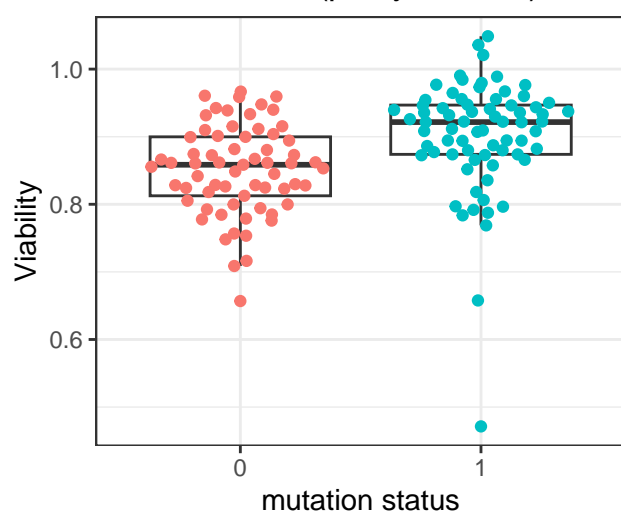
CTA056 (p.adj=0.0037)



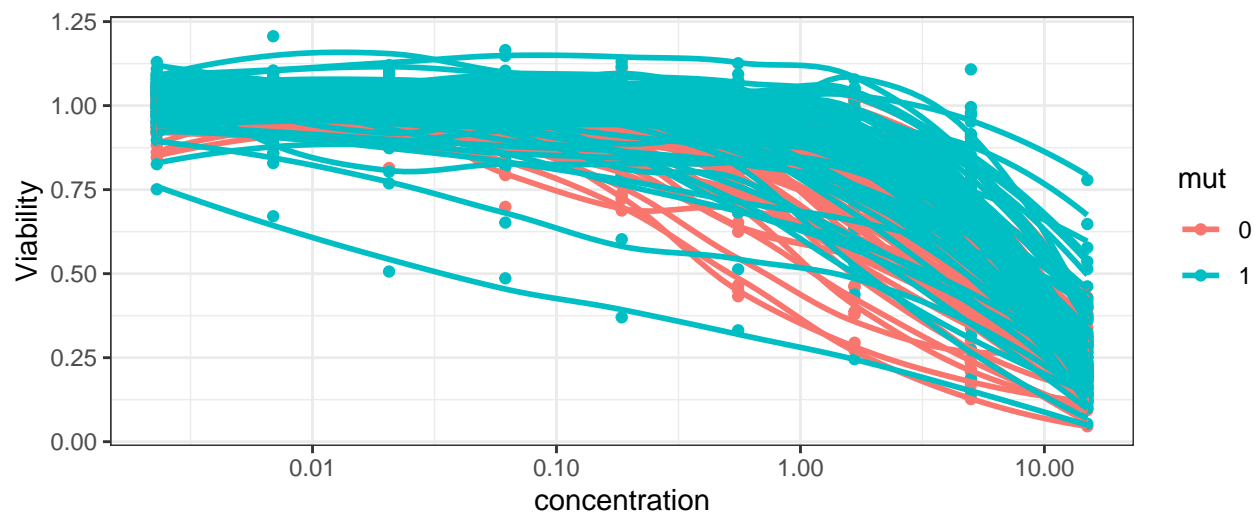
ITK, ITK



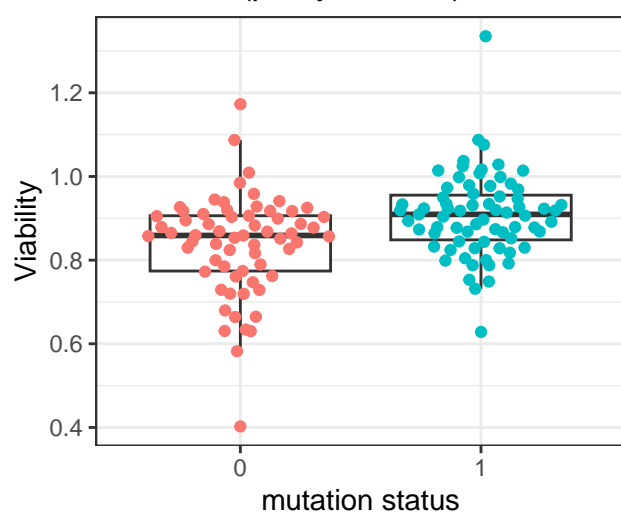
BAY 61-3606 (p.adj=0.0038)



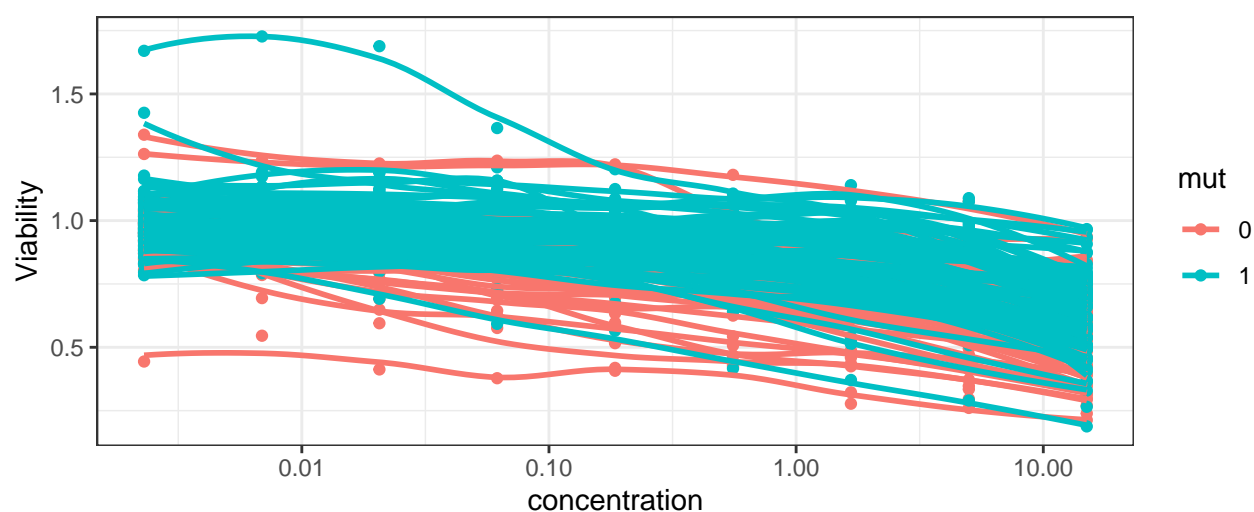
BCR, SYK



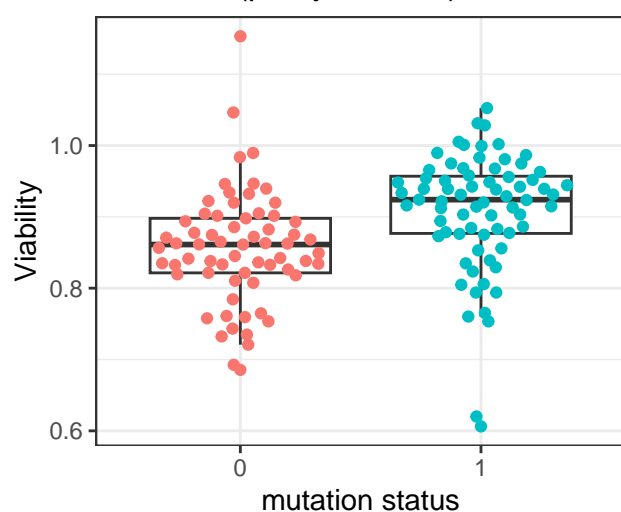
Idelalisib (p.adj=0.0038)



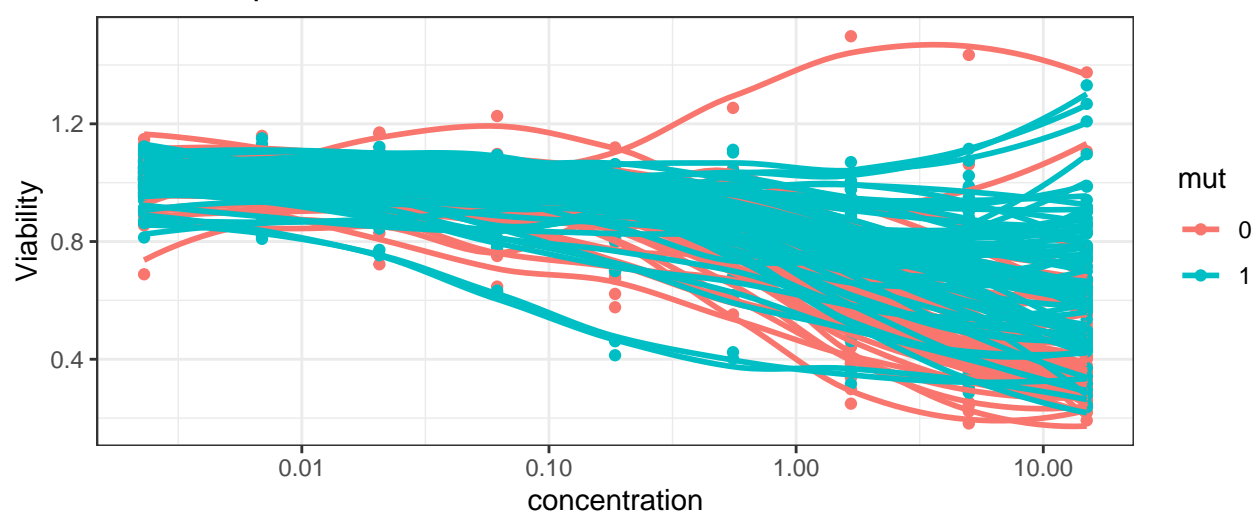
PI3K/AKT/mTOR, PI3K



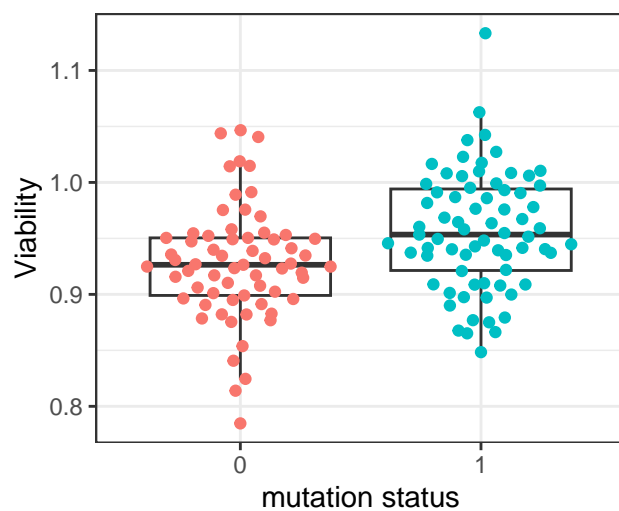
17-AAG (p.adj=0.0039)



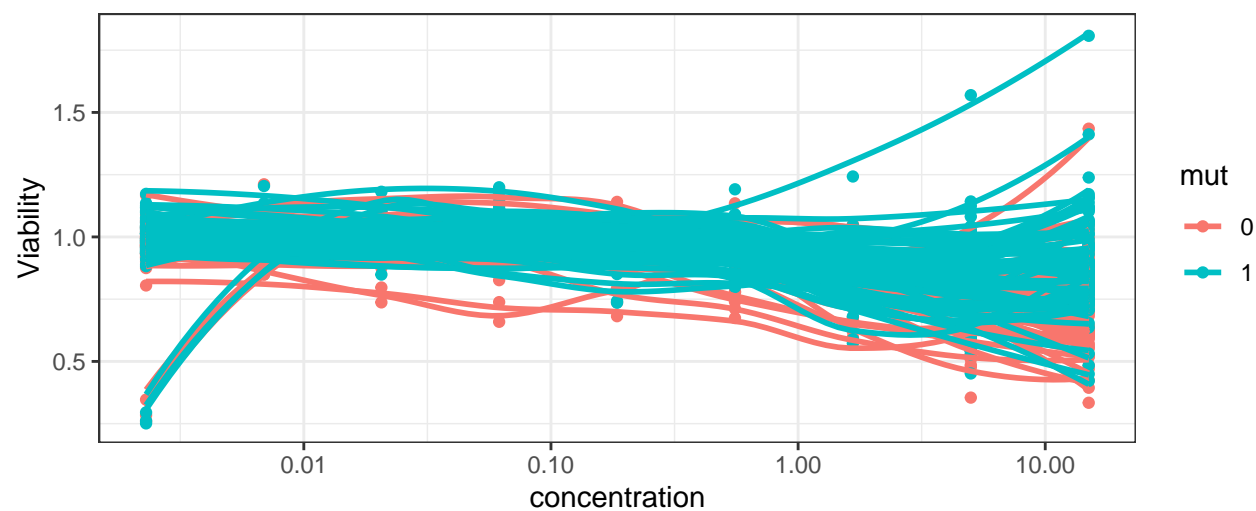
Stress response, HSP90



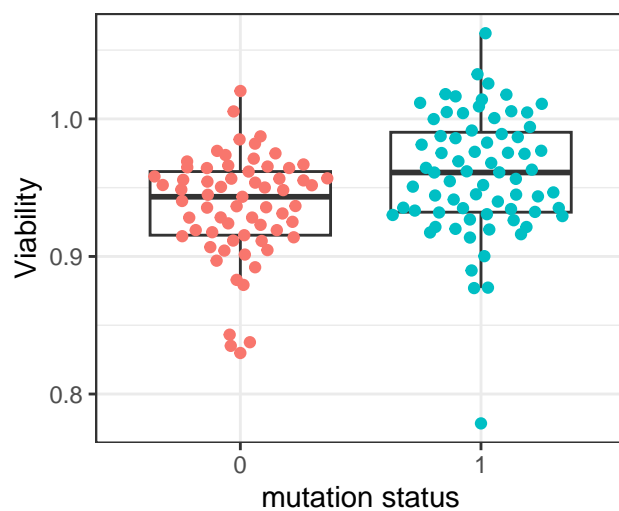
Nintedanib (p.adj=0.004)



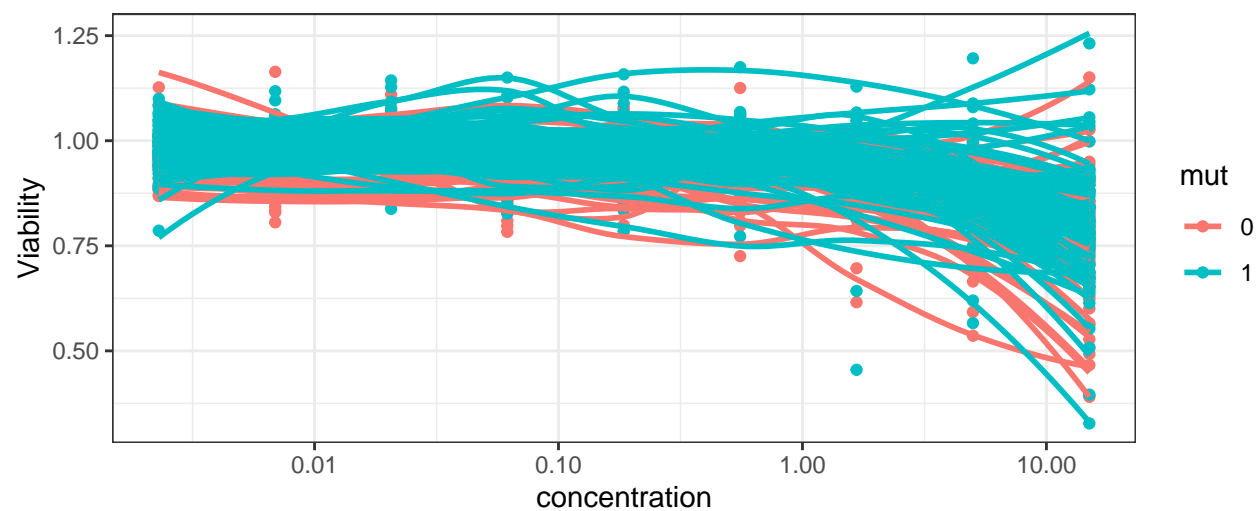
Angiogenesis, VEGFR/FGFR/PDGFR



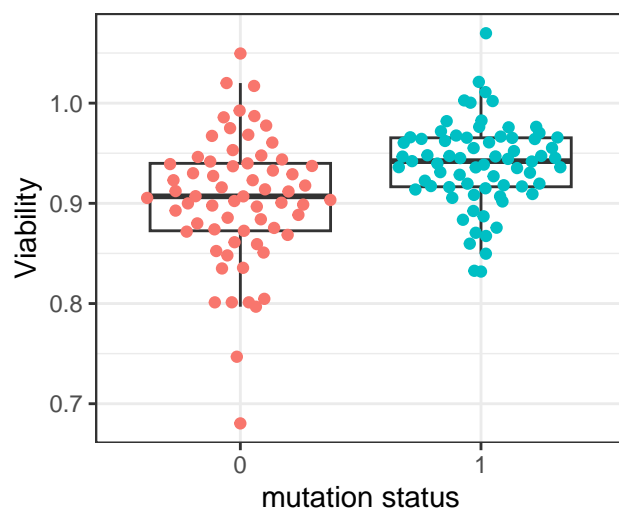
LGK-974 (p.adj=0.0041)



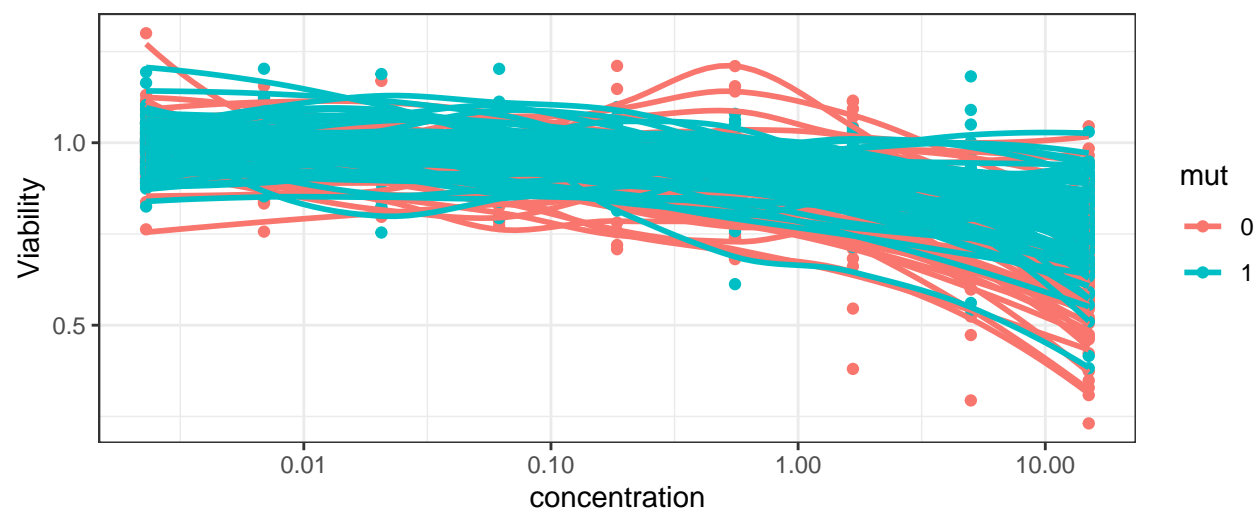
Wnt, PORCN



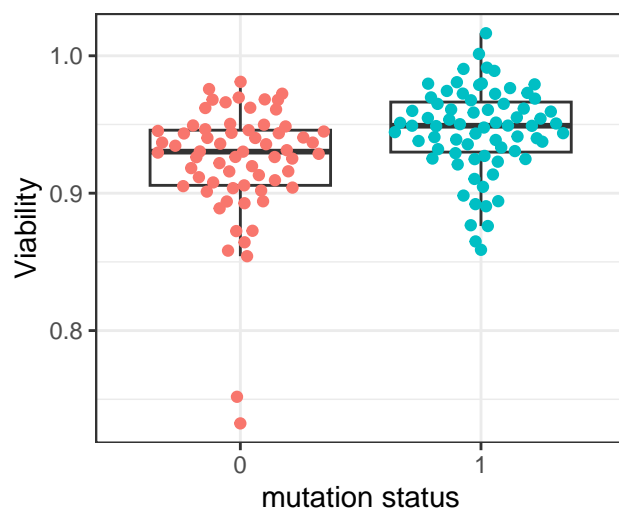
GDC-0879 (p.adj=0.0043)



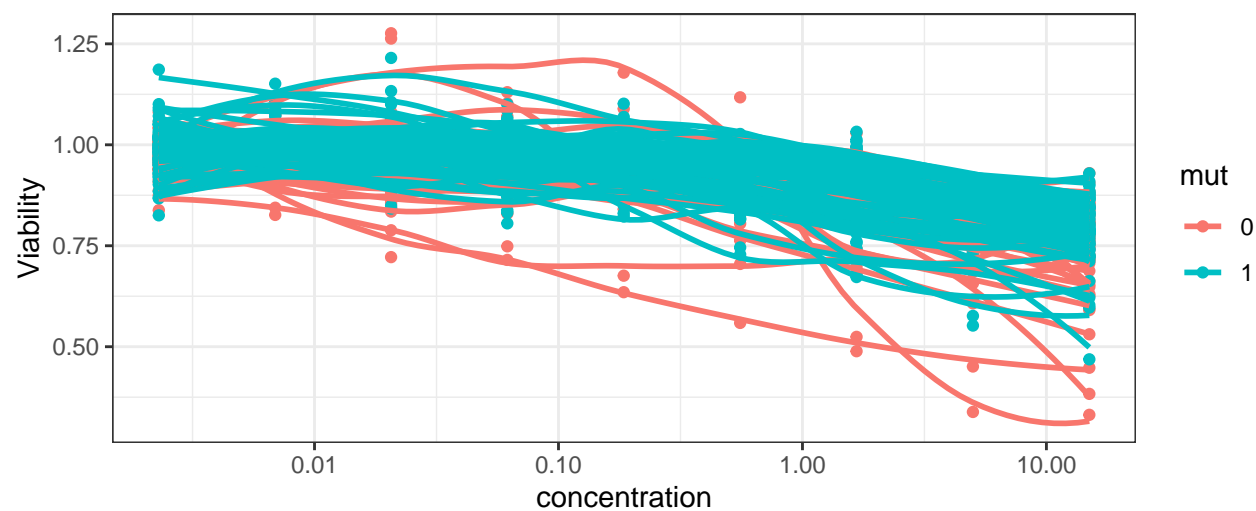
MAPK, BRAF



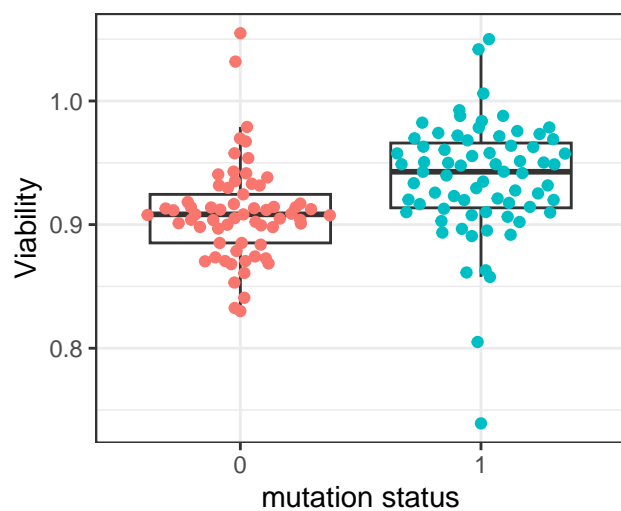
PKM2 Activator II (p.adj=0.0048)



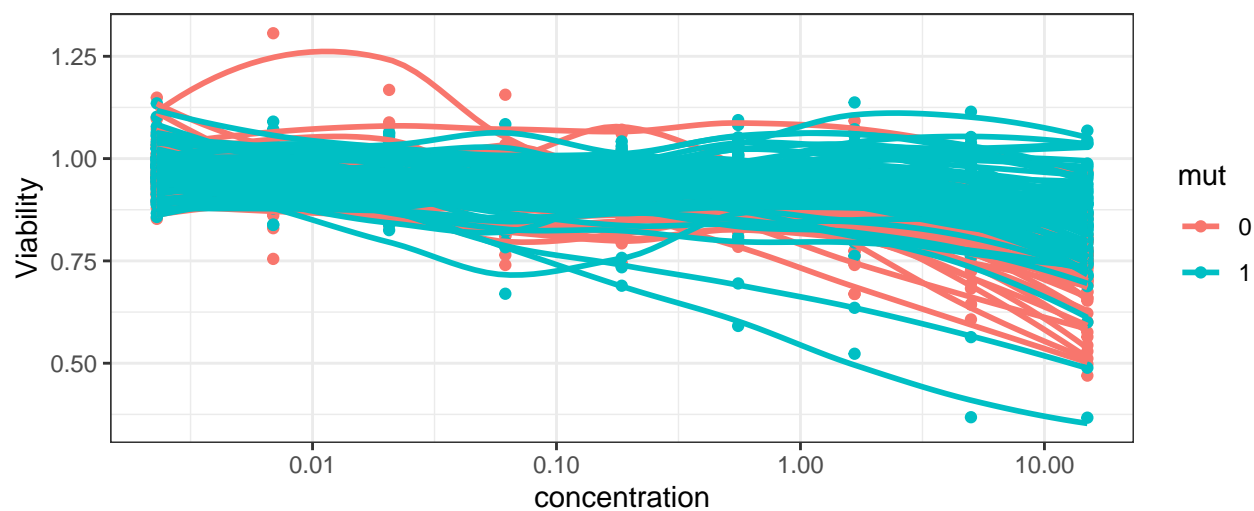
Metabolism, PKM



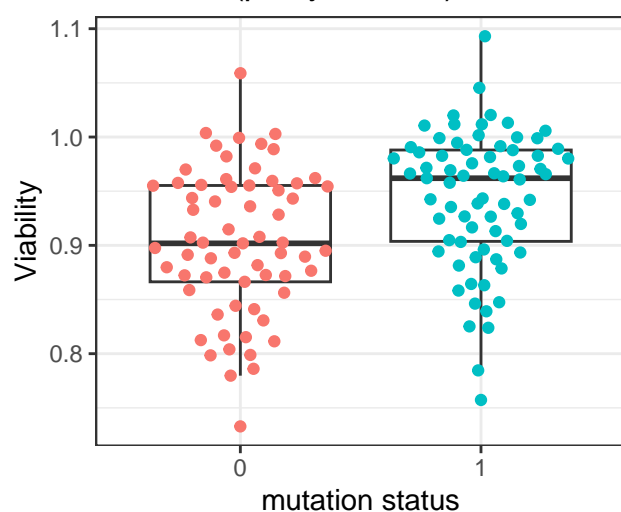
BMS-777607 (p.adj=0.0049)



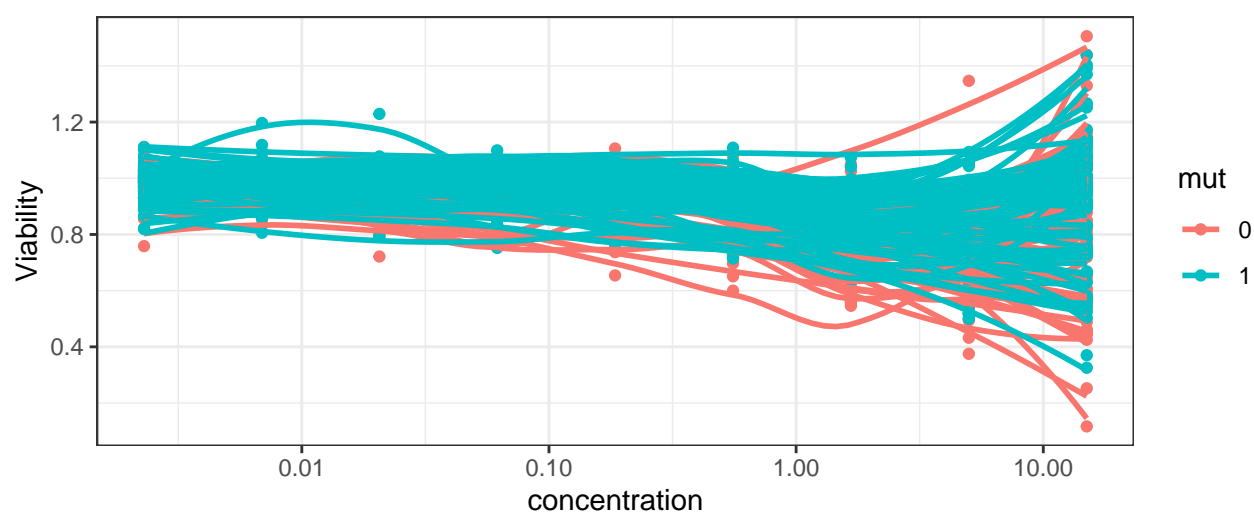
HGF, MET



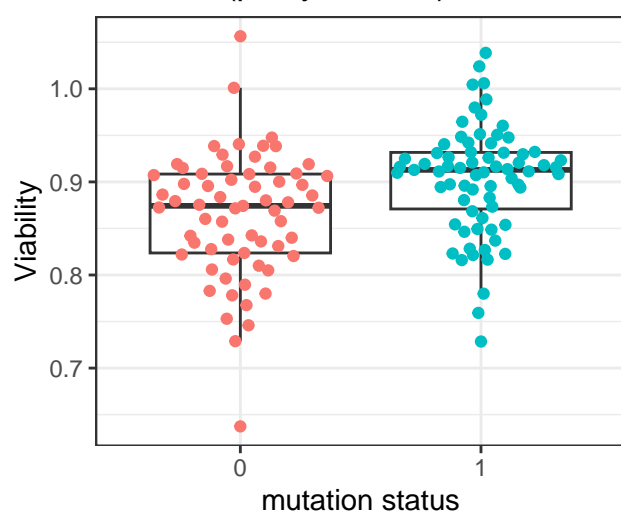
RAF265 (p.adj=0.0049)



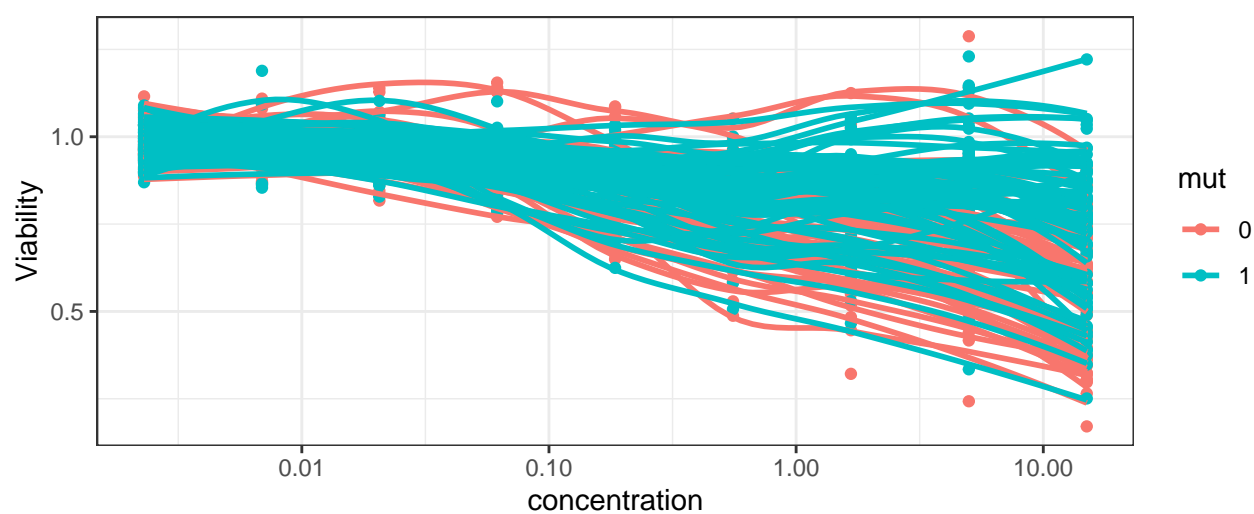
MAPK, BRAF



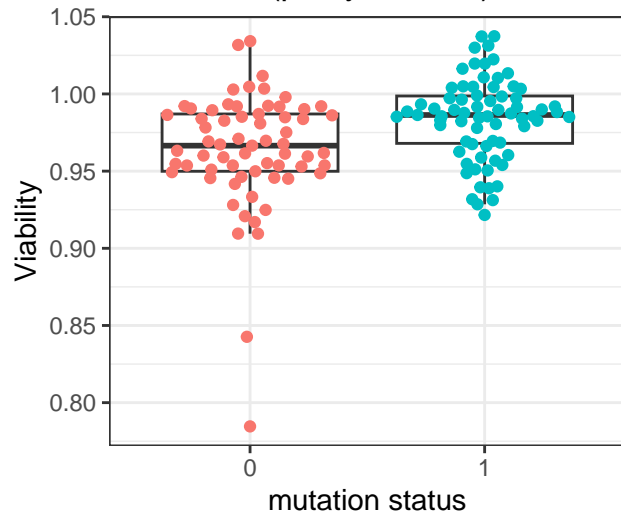
Torkinib (p.adj=0.0052)



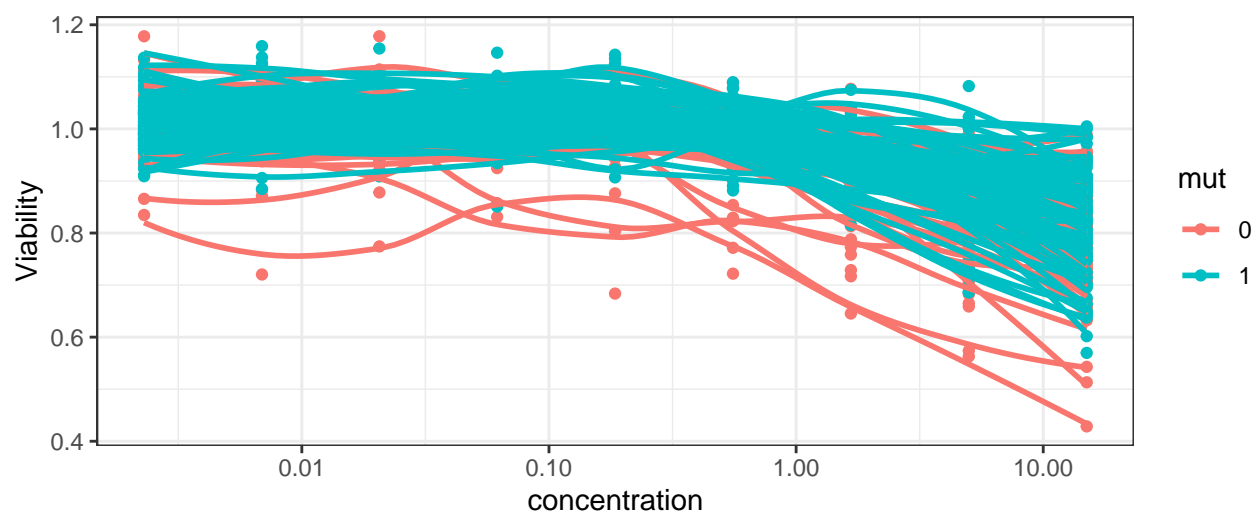
PI3K/AKT/mTOR, MTOR



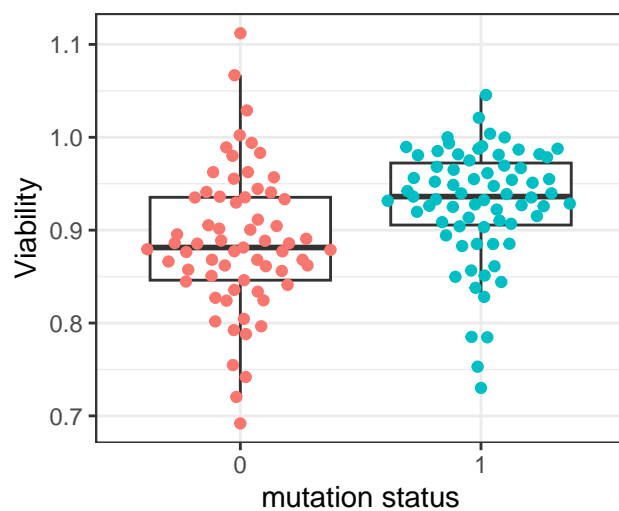
GSK2801 (p.adj=0.0052)



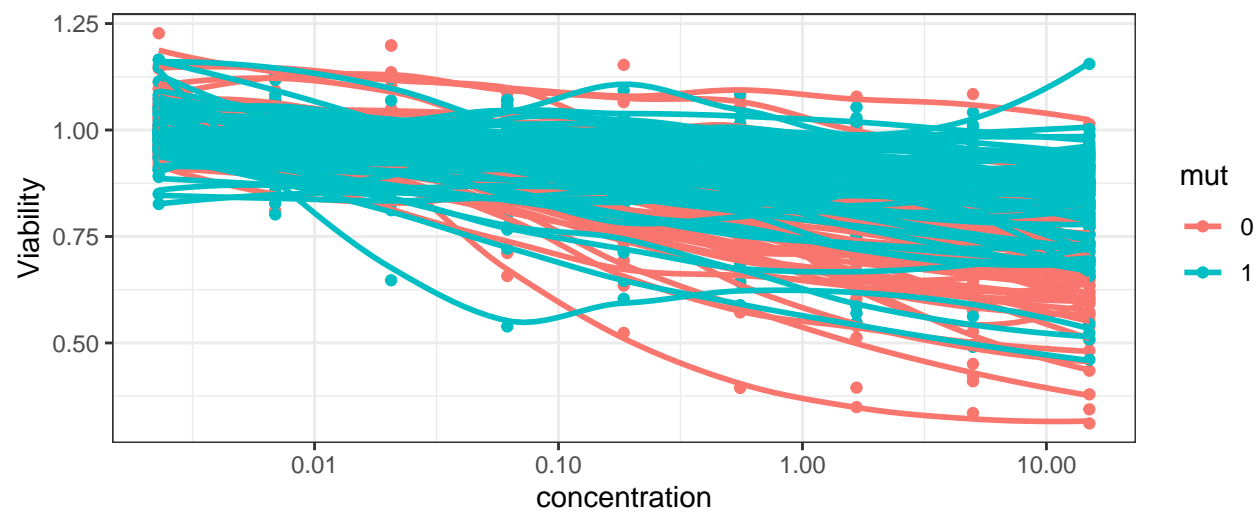
Bromodomain, BAZ2



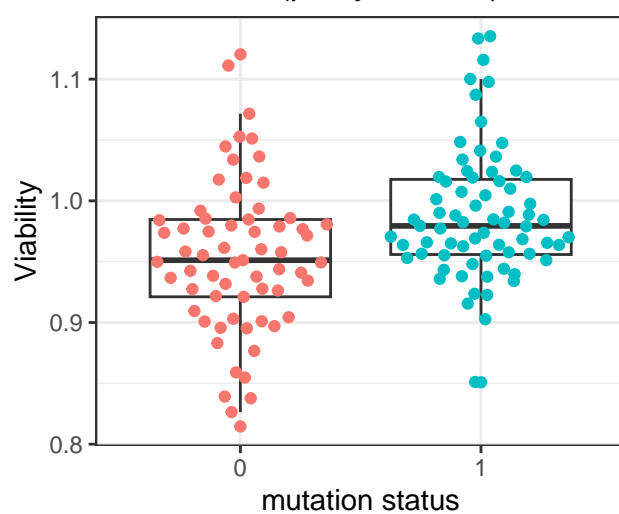
PD318088 (p.adj=0.0056)



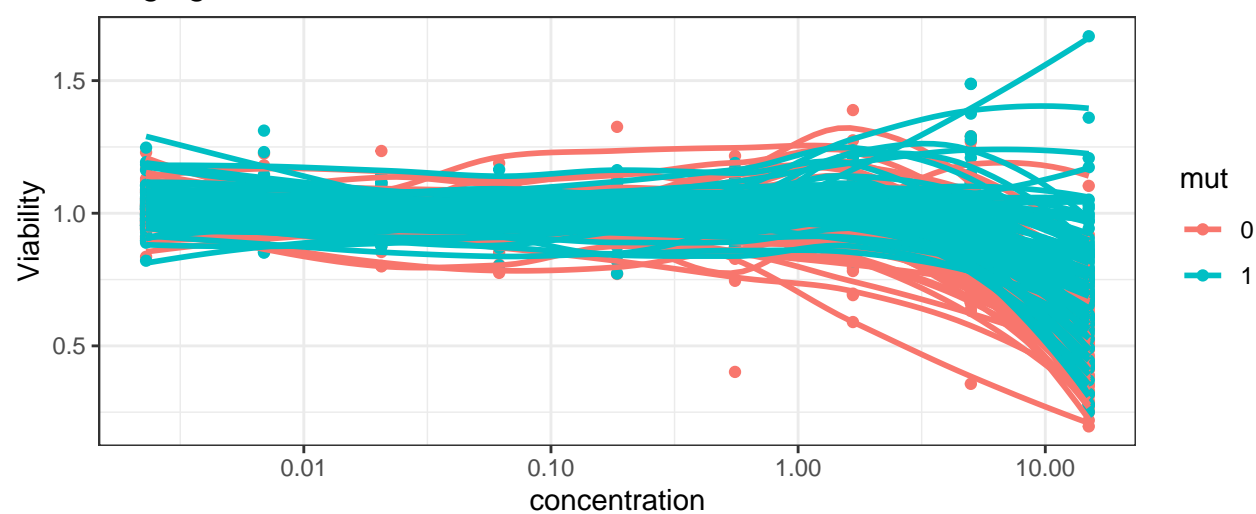
MAPK, MEK1/2



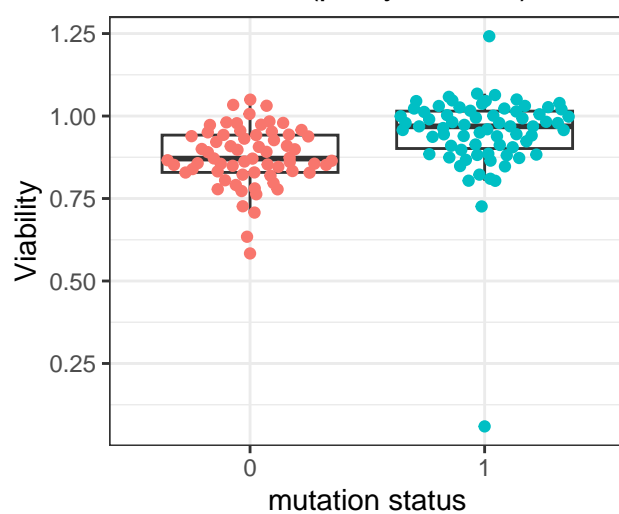
Vandetanib (p.adj=0.0073)



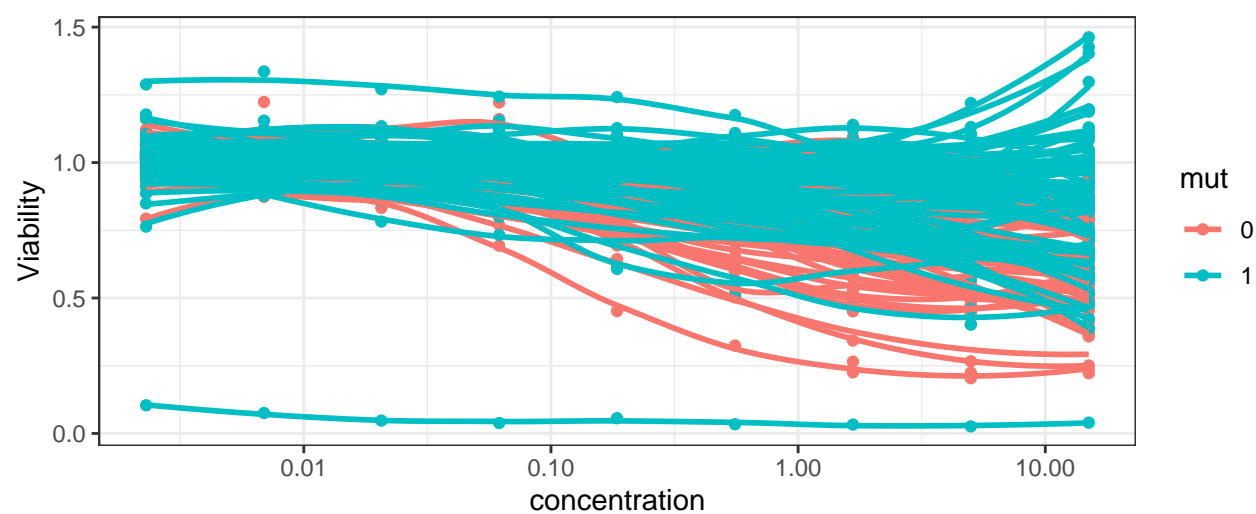
Angiogenesis, VEGFR2



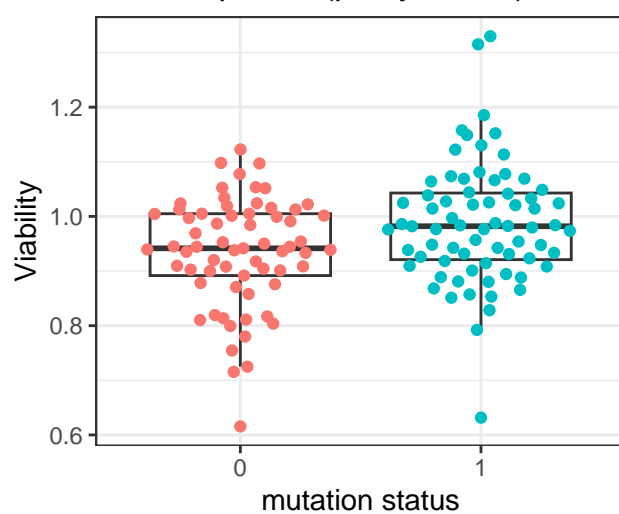
SCH772984 (p.adj=0.0073)



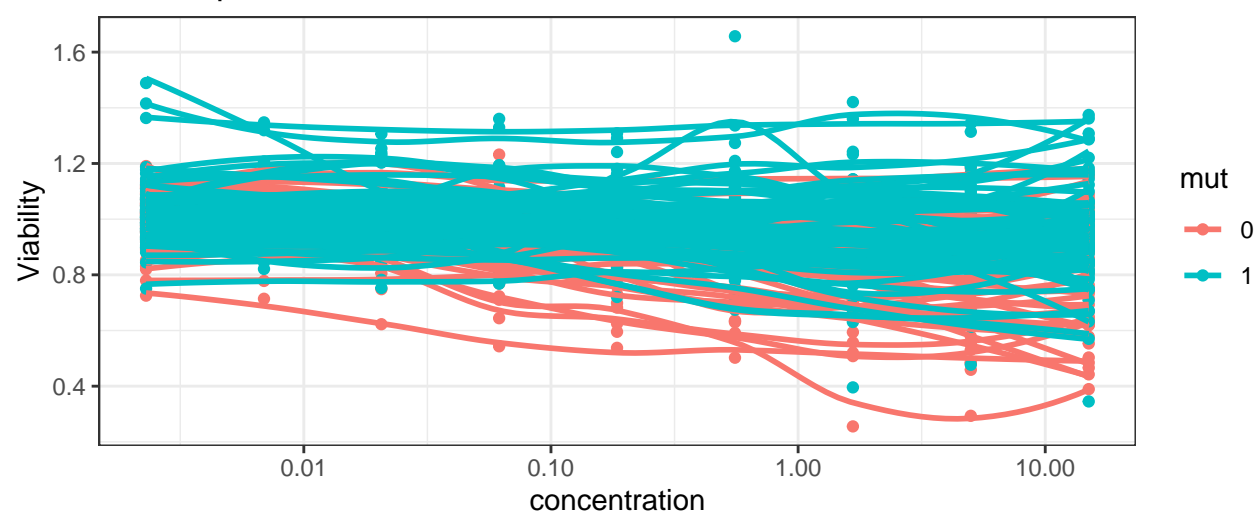
MAPK, ERK1/2



Doramapimod (p.adj=0.008)

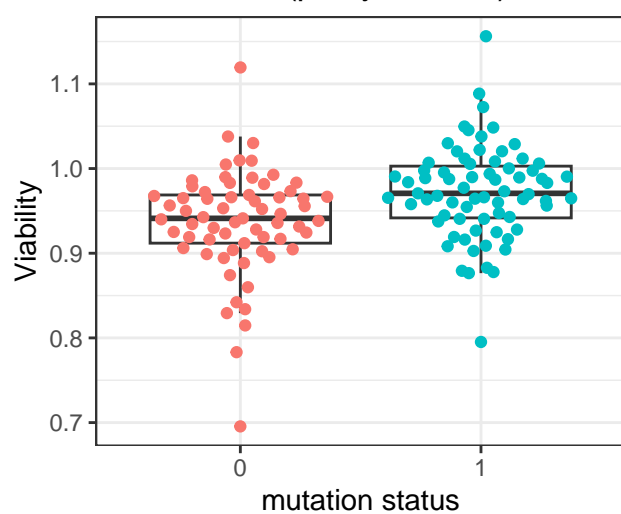


MAPK, p38

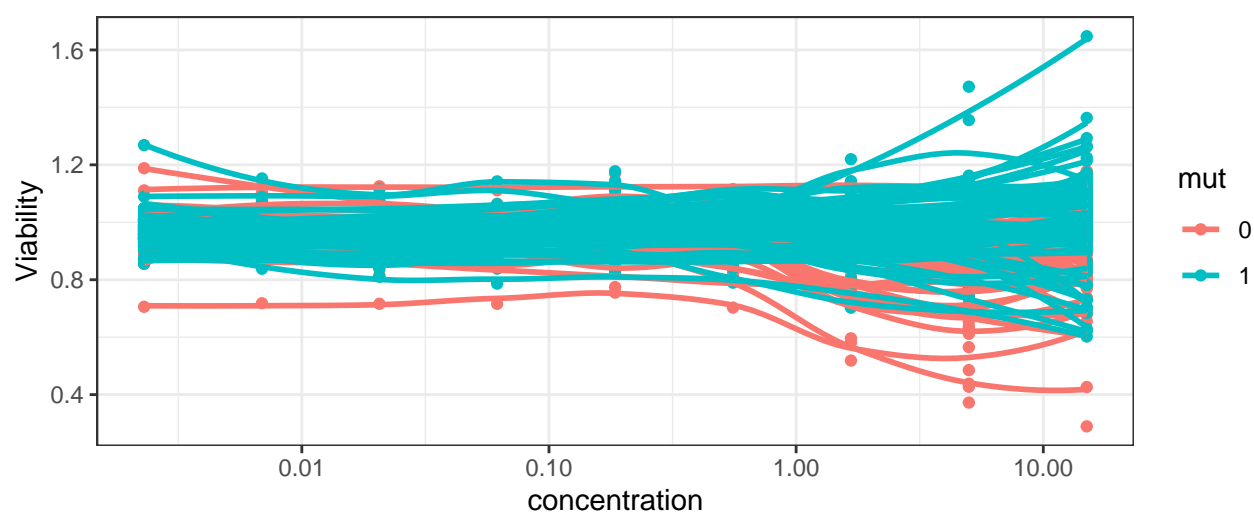




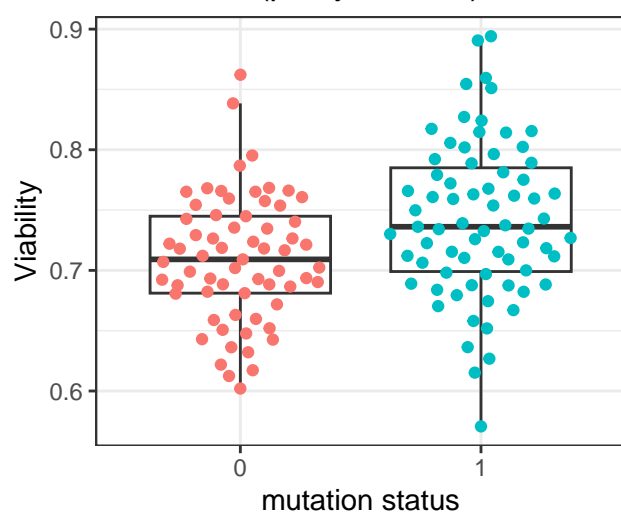
PF-573228 (p.adj=0.0081)



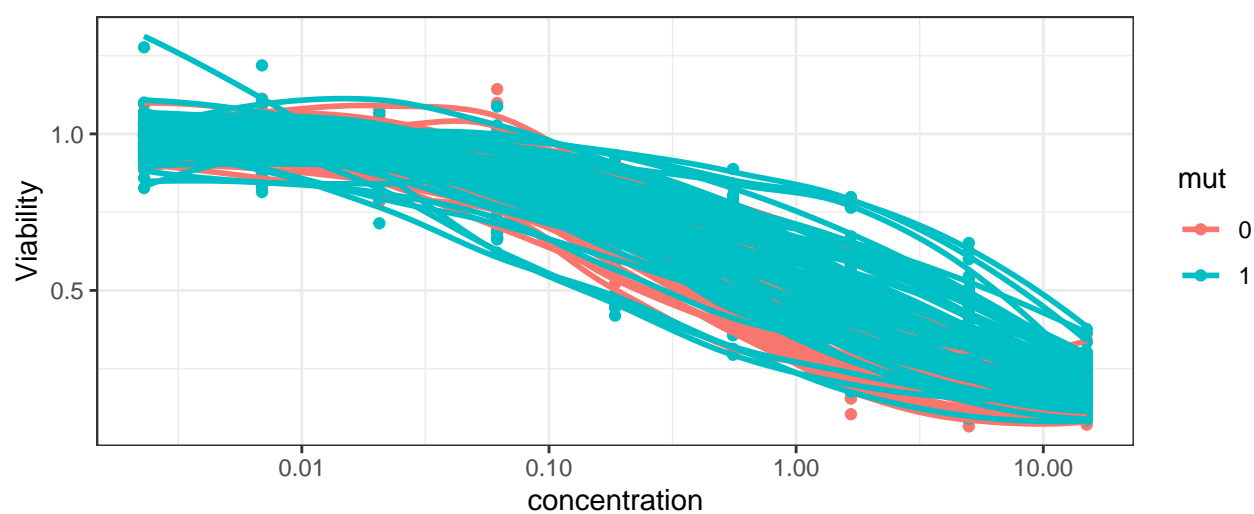
Cell adhesion, PTK2



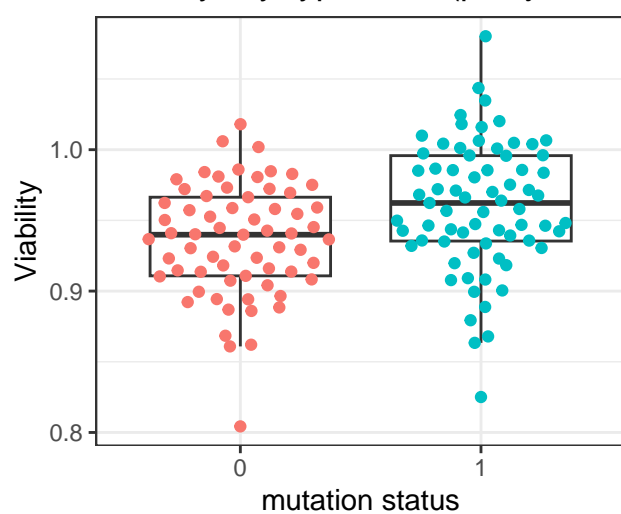
Fedratinib (p.adj=0.0087)



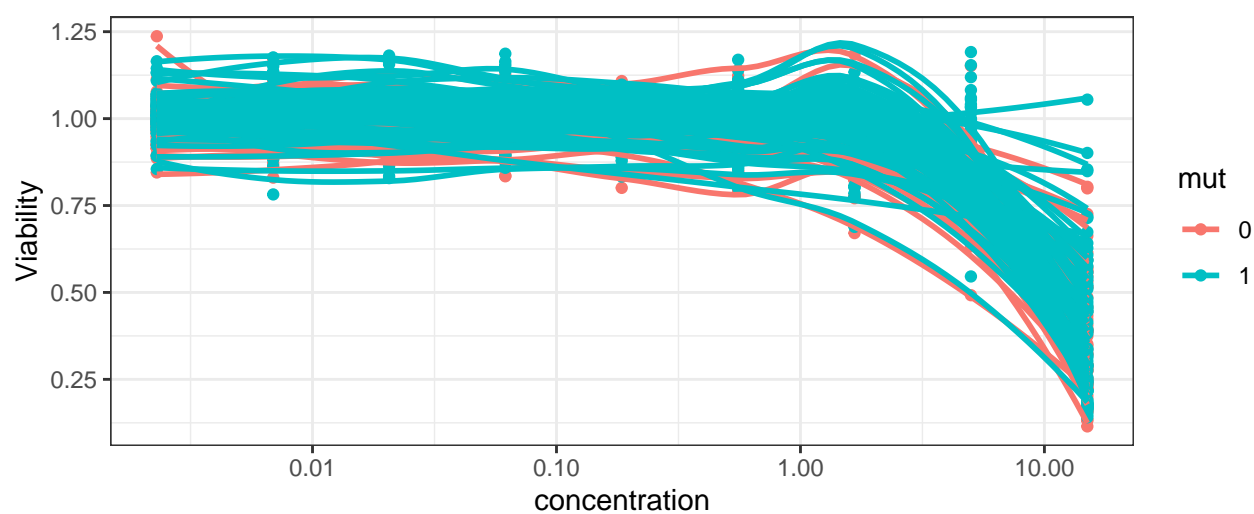
JAK/STAT, JAK2



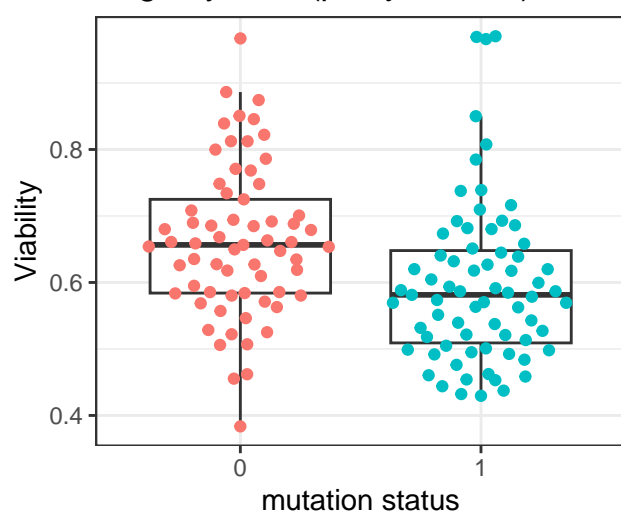
5-Nonyloxytryptamine (p.adj=0.008)



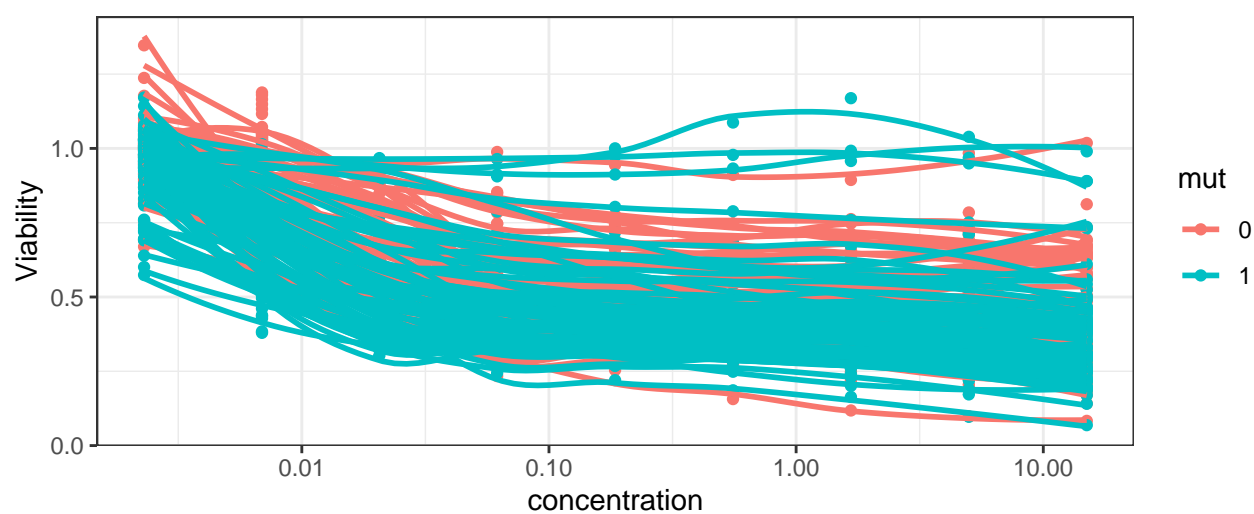
Serotonin, HTR1B



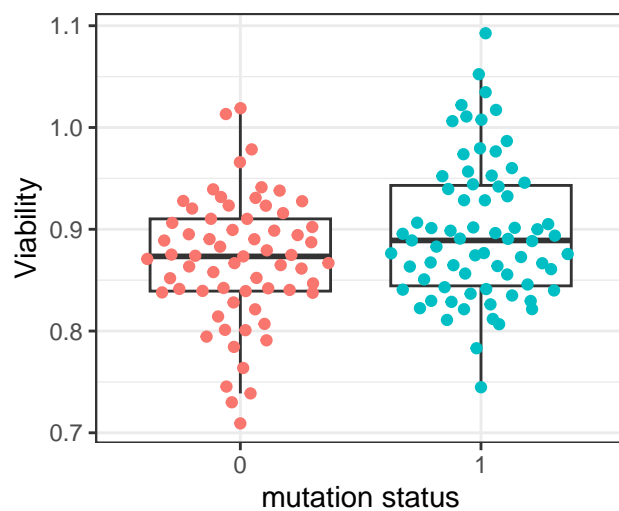
Oligomycin A (p.adj=0.0093)



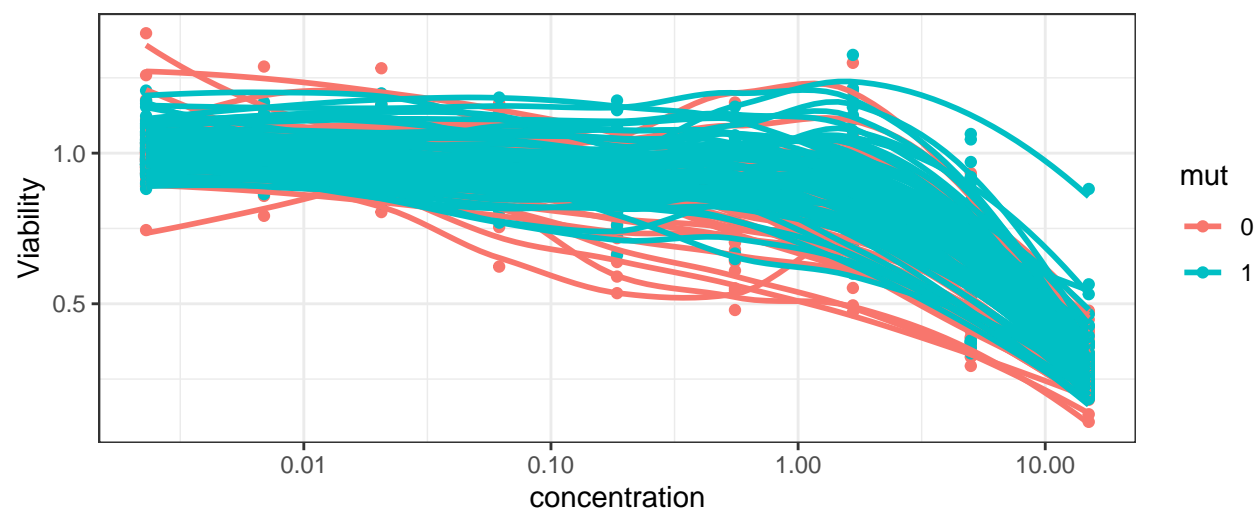
Metabolism, Mitochondria



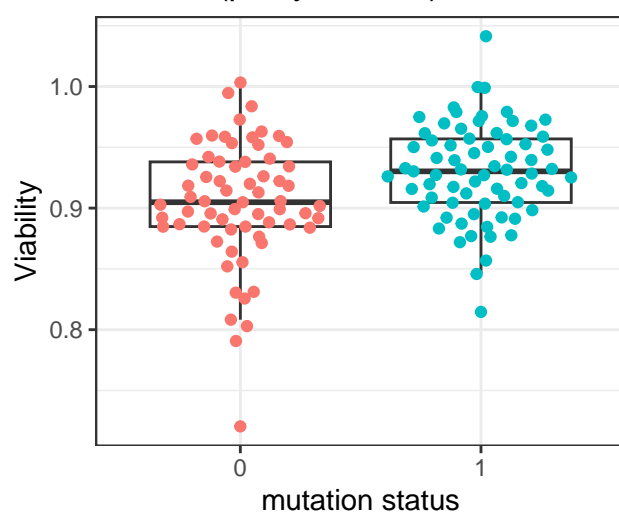
Ruboxistaurin (p.adj=0.0093)



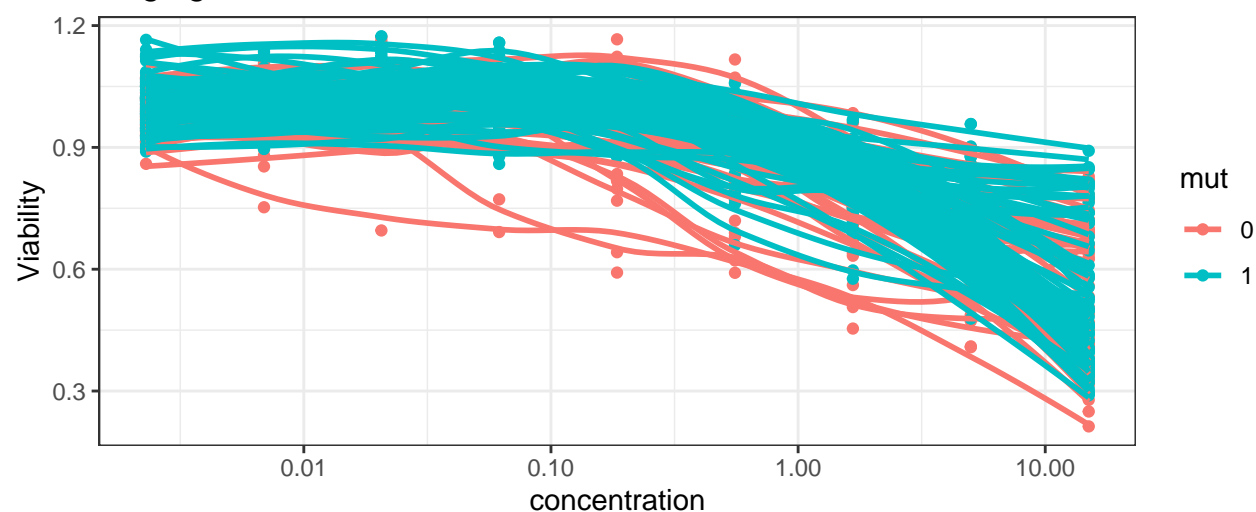
PKC, PRKCB



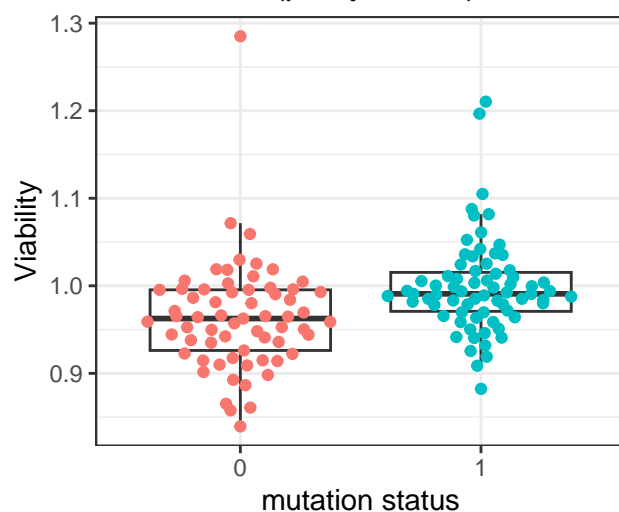
Axitinib (p.adj=0.0095)



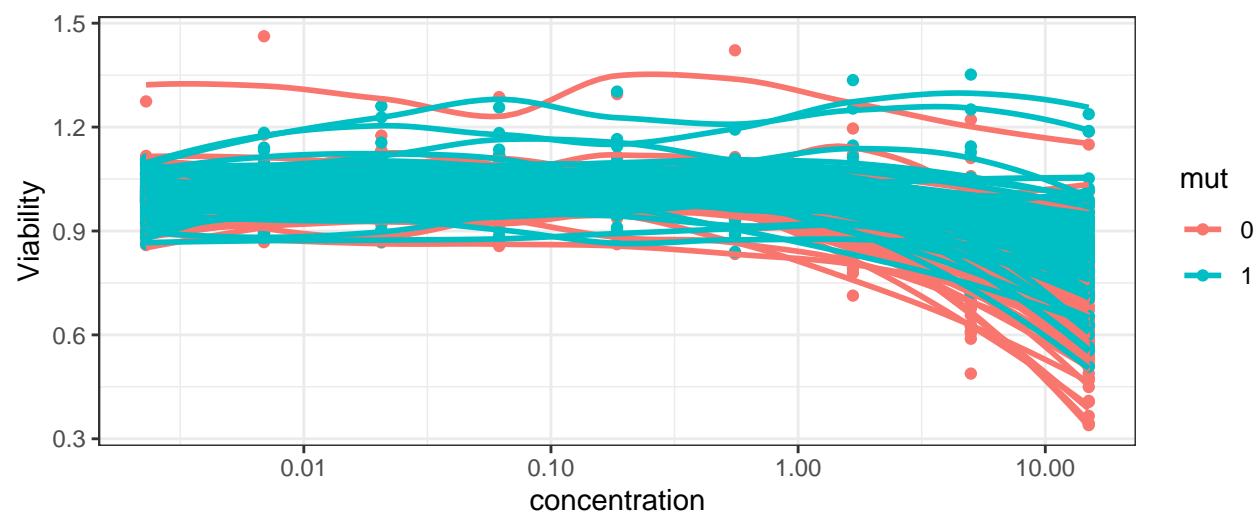
Angiogenesis, VEGFR



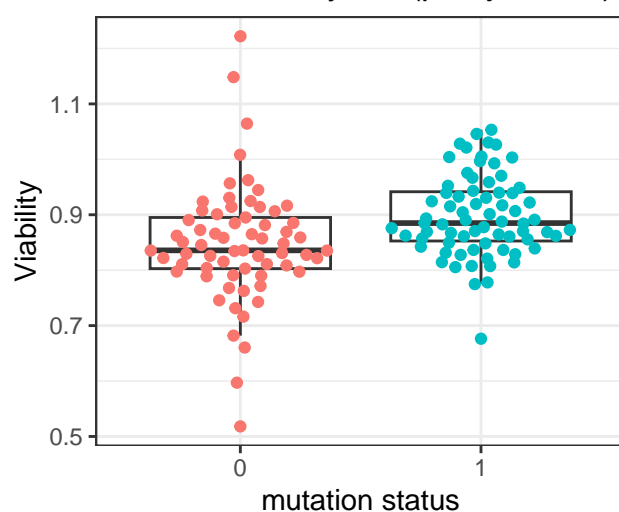
Dabrafenib (p.adj=0.012)



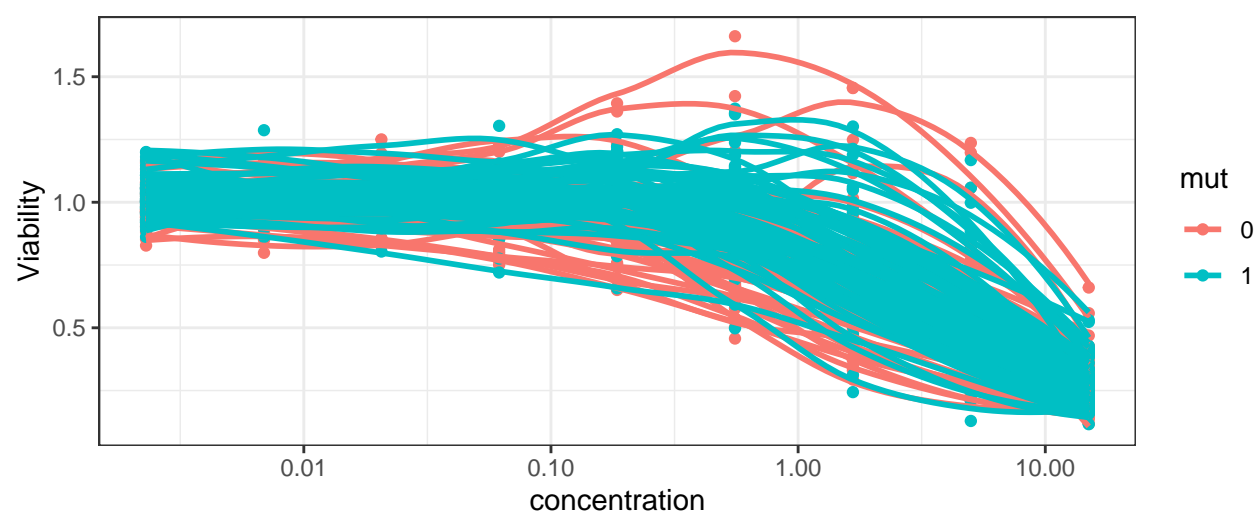
MAPK, BRAF



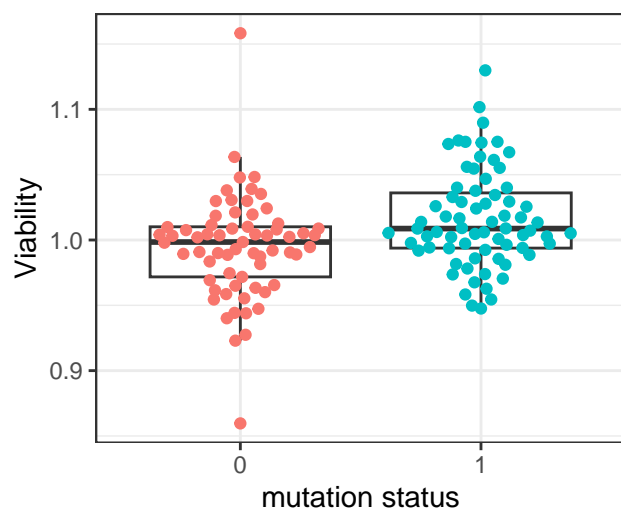
Obatoclox mesylate (p.adj=0.013)



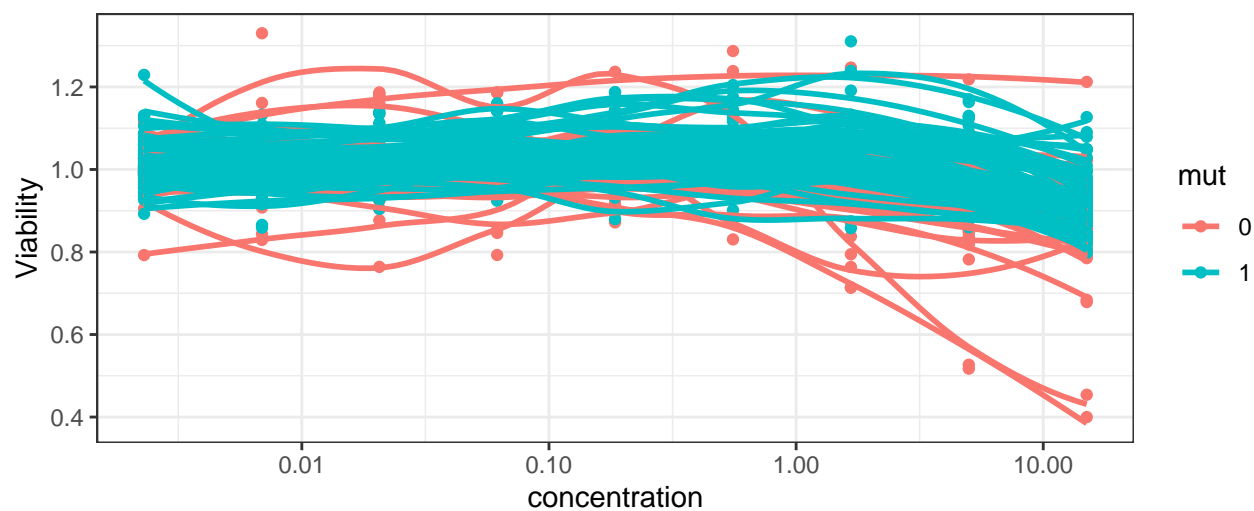
NA, NA



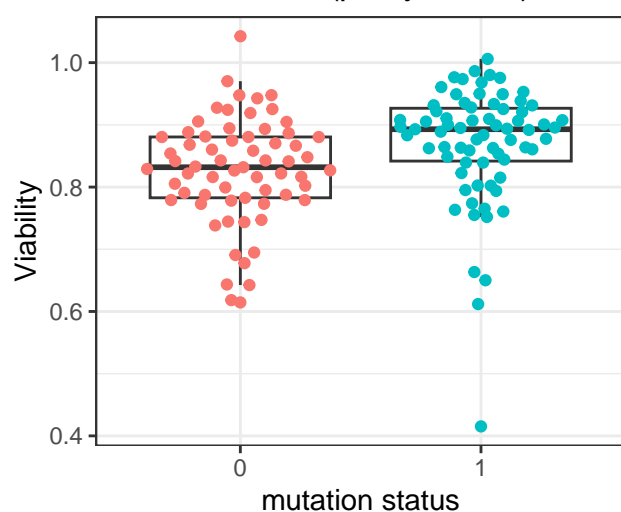
Veliparib (p.adj=0.014)



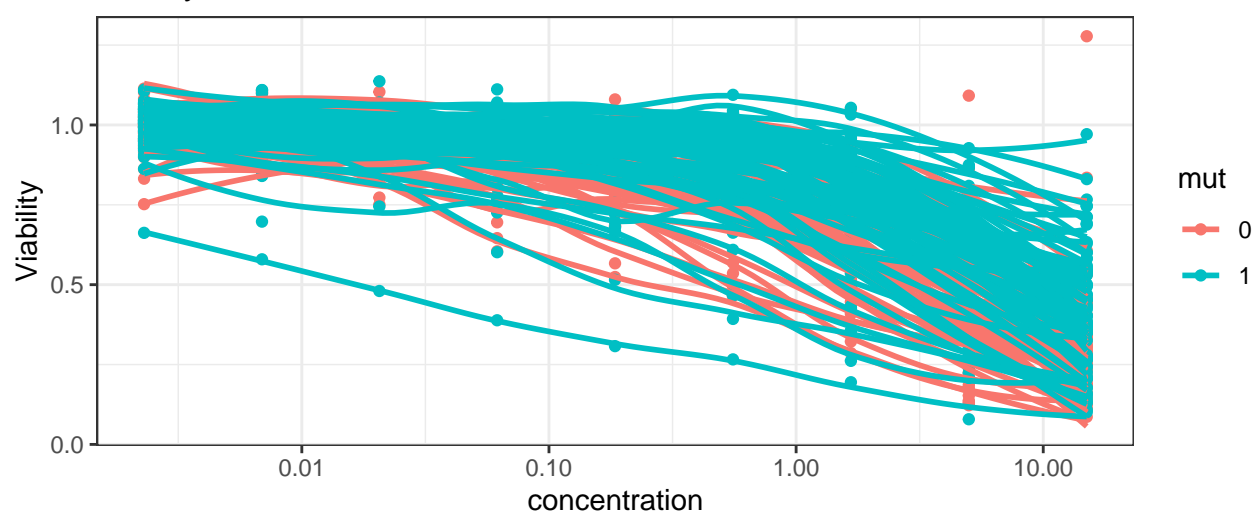
DDR, PARP1/2



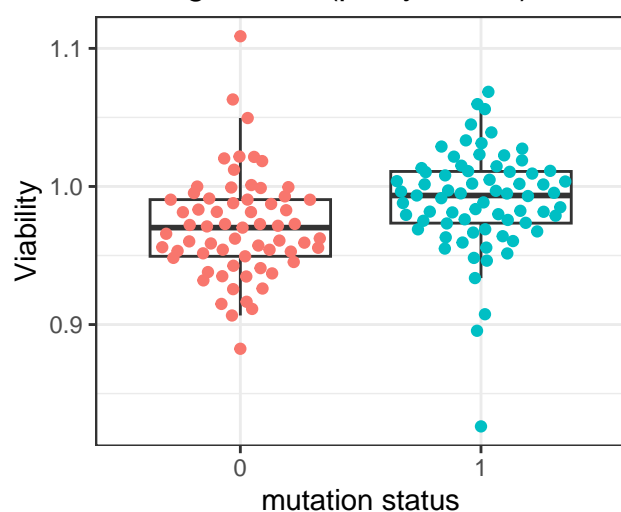
Wee1 Inhibitor (p.adj=0.016)



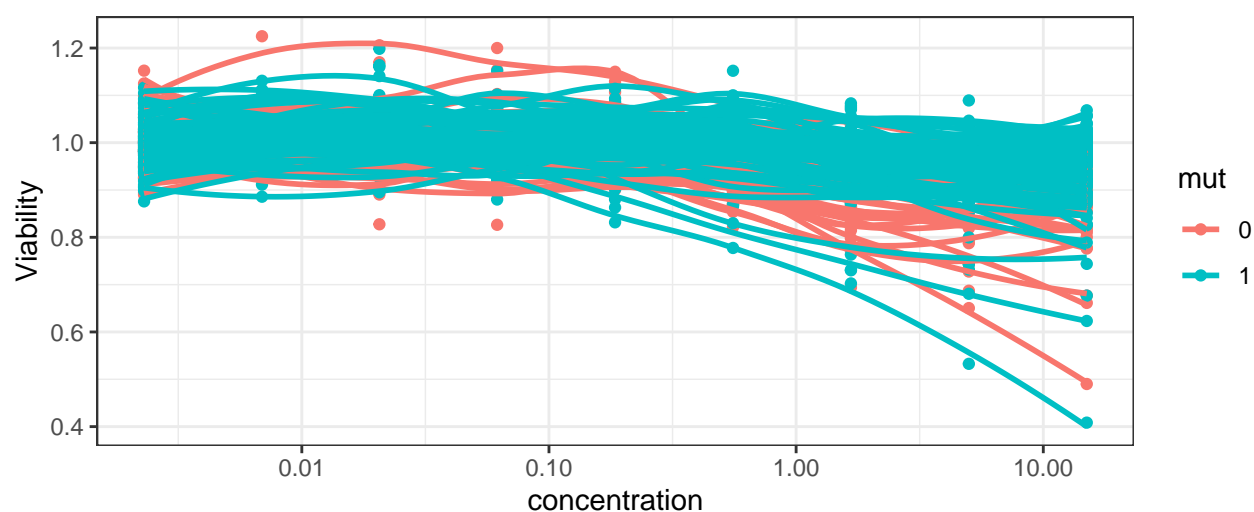
Cell cycle, WEE1



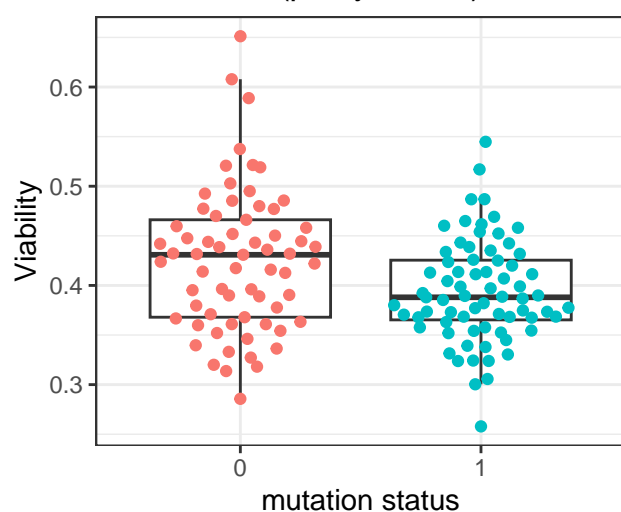
Semagacestat (p.adj=0.018)



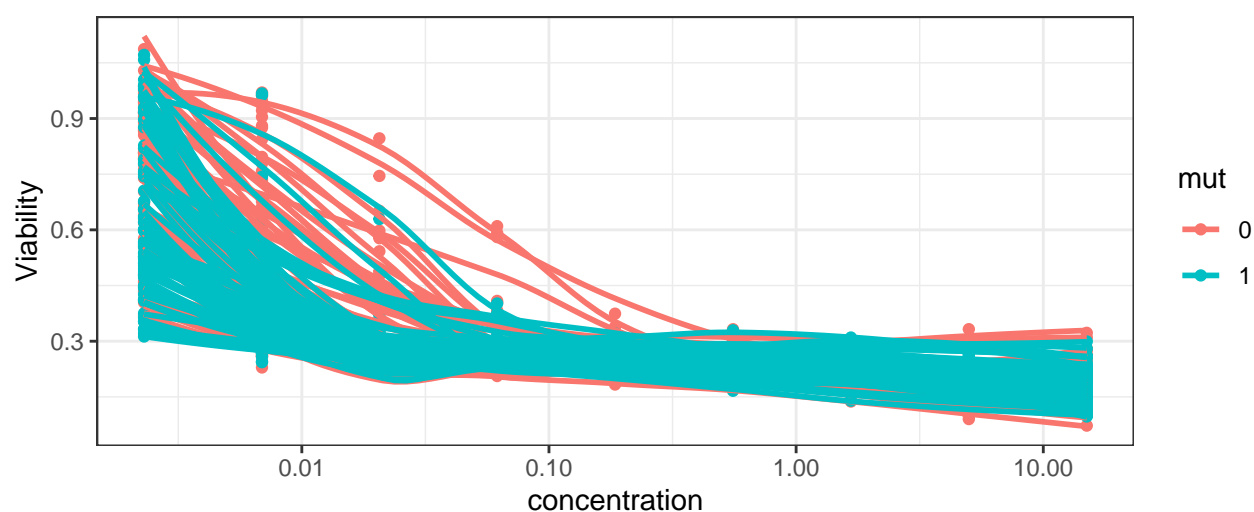
Notch, APP



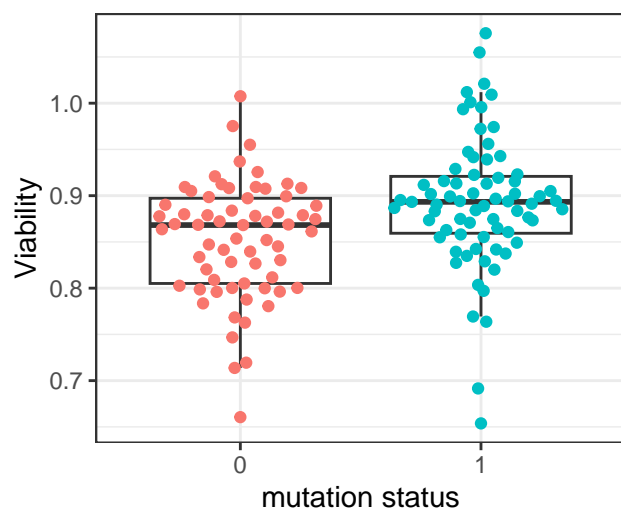
Carfilzomib (p.adj=0.018)



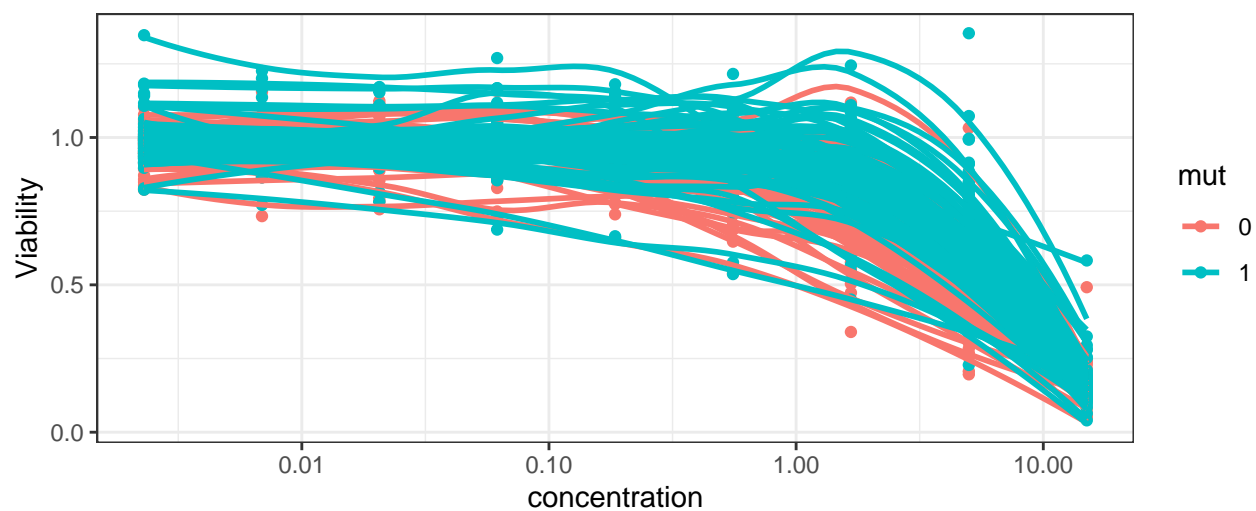
Proteasome, Proteasome



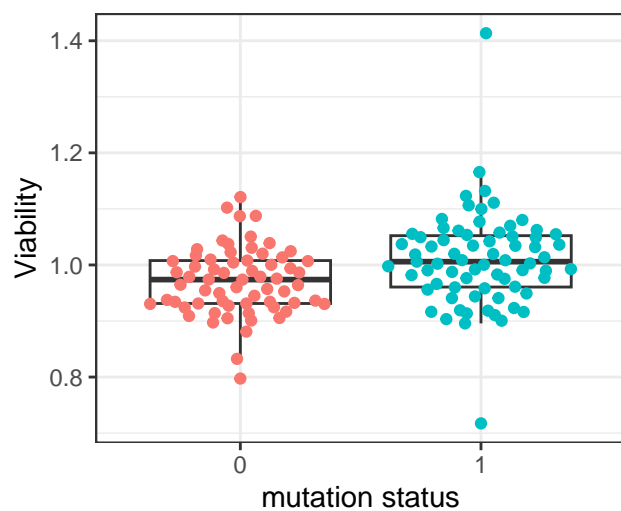
Ceritinib (p.adj=0.019)



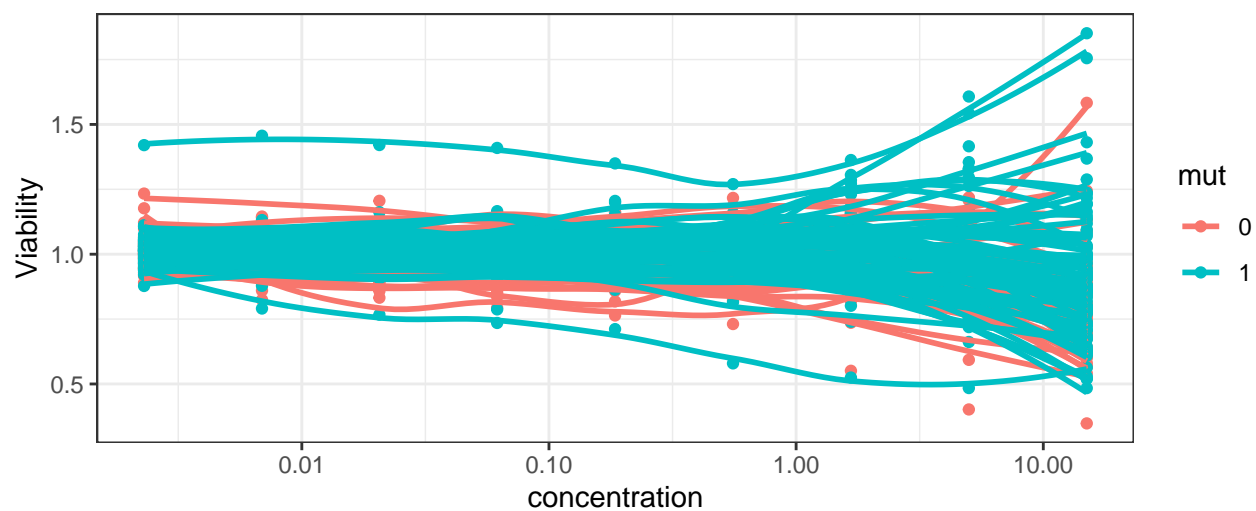
ALK, ALK



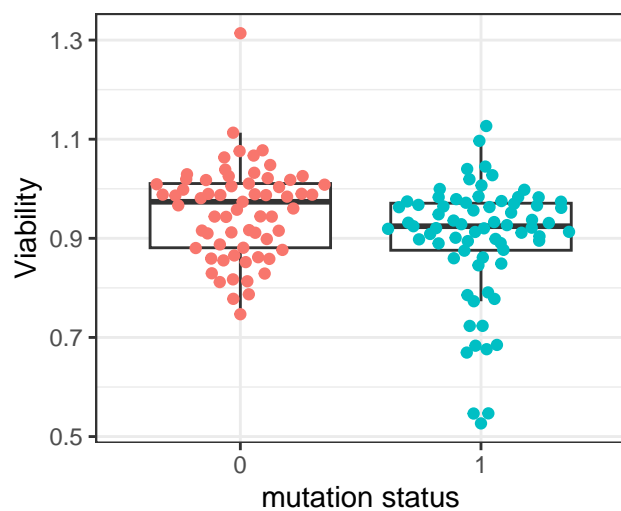
AZD1208 (p.adj=0.023)



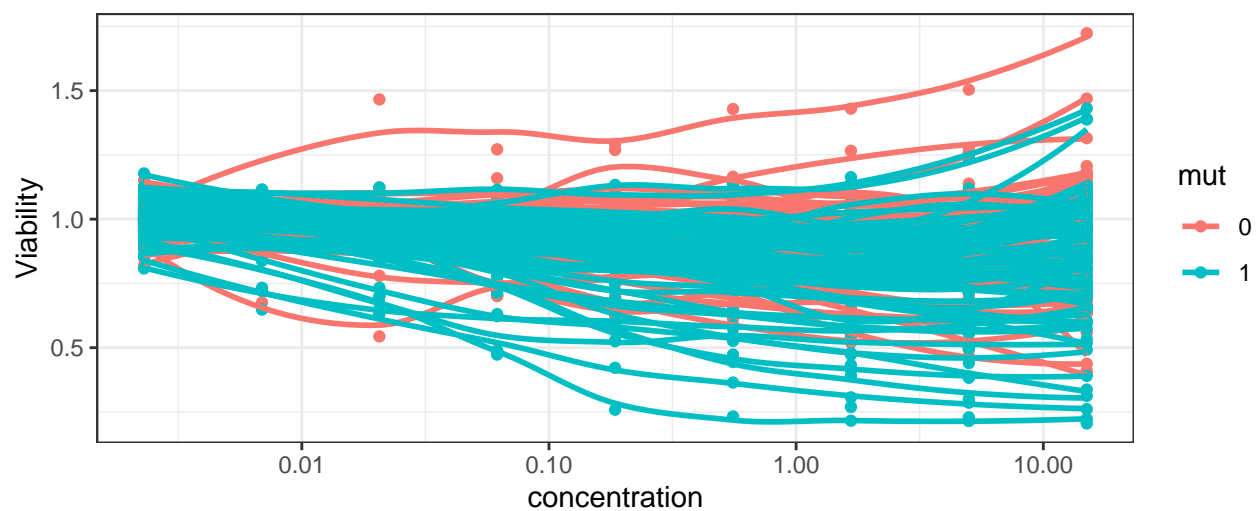
JAK/STAT, PIM1/2/3



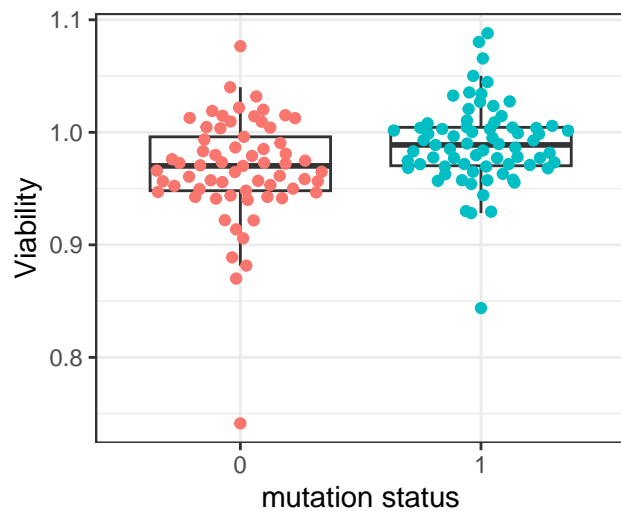
Lenalidomide (p.adj=0.023)



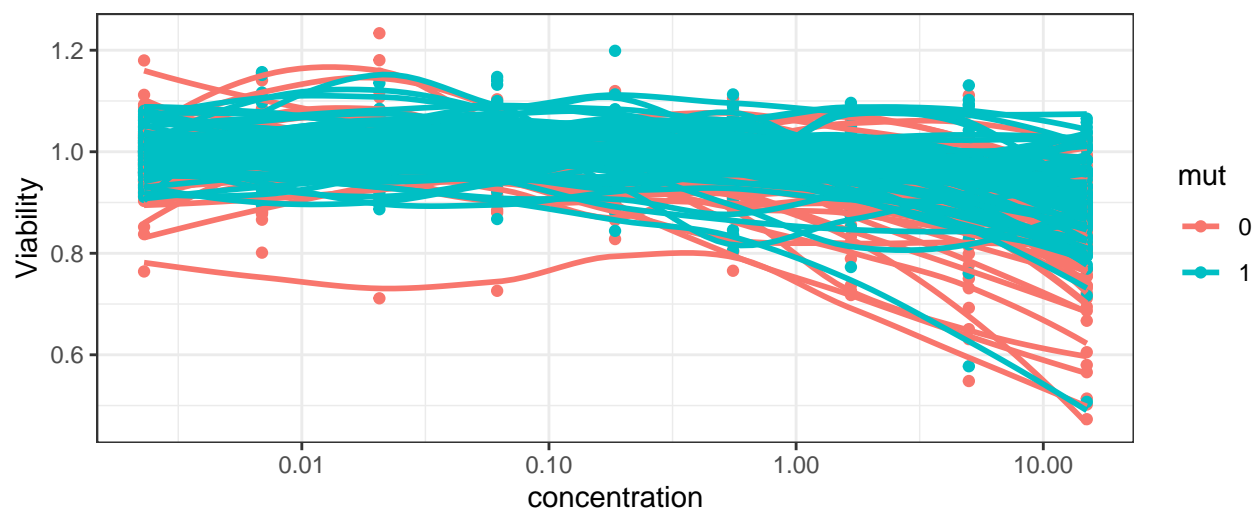
TNF/NFKB, TNF



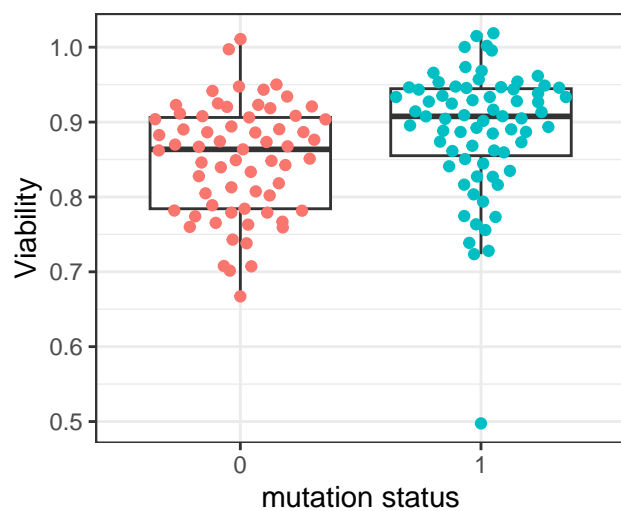
Wnt-C59 (p.adj=0.023)



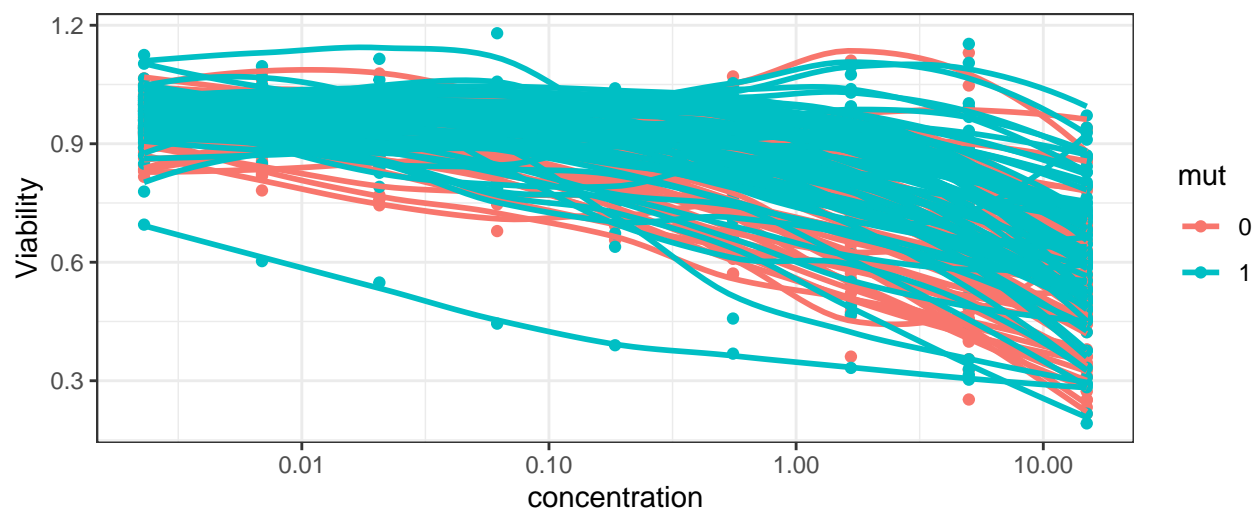
Wnt, PORCN



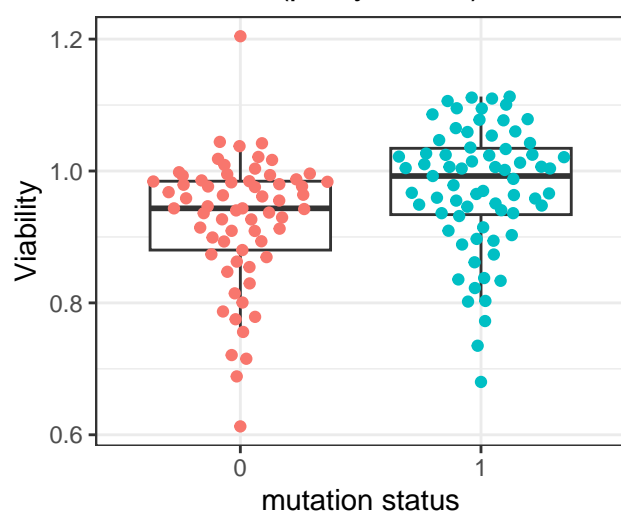
AZD6482 (p.adj=0.026)



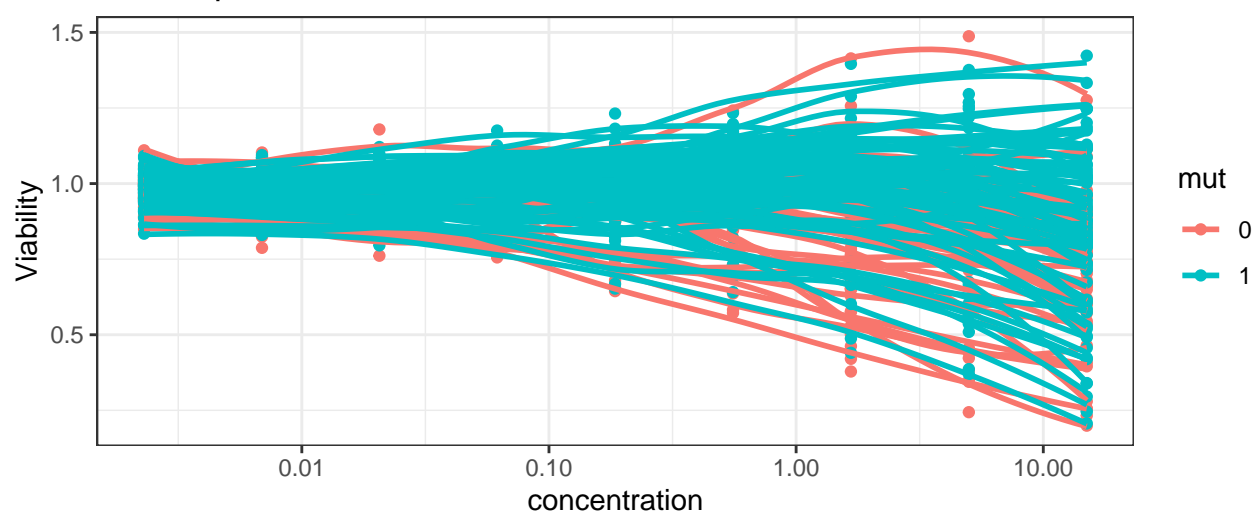
PI3K/AKT/mTOR, PI3K



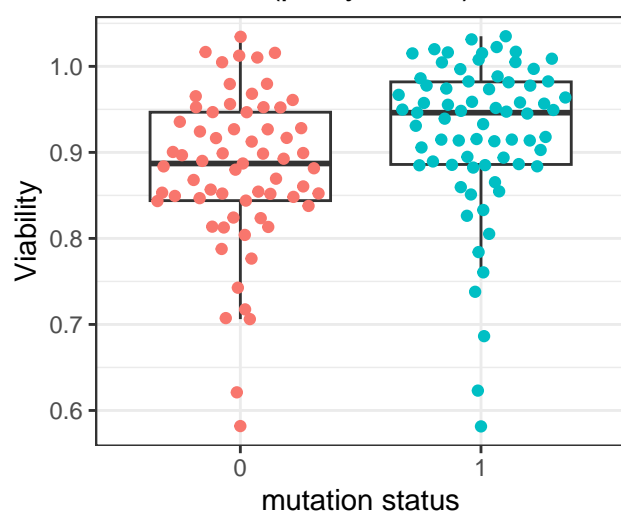
LY2228820 (p.adj=0.027)



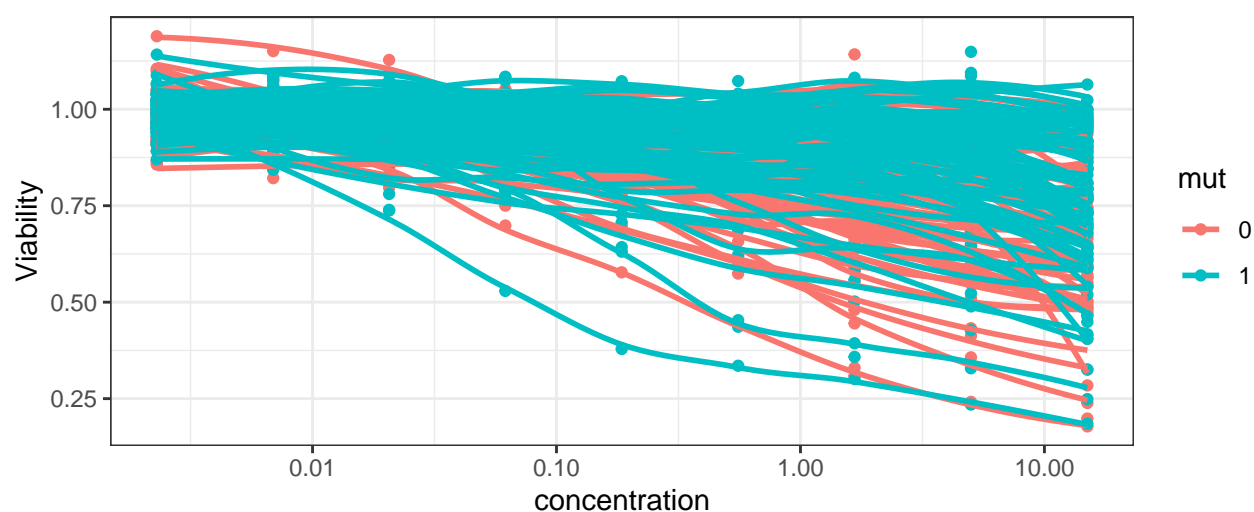
MAPK, p38



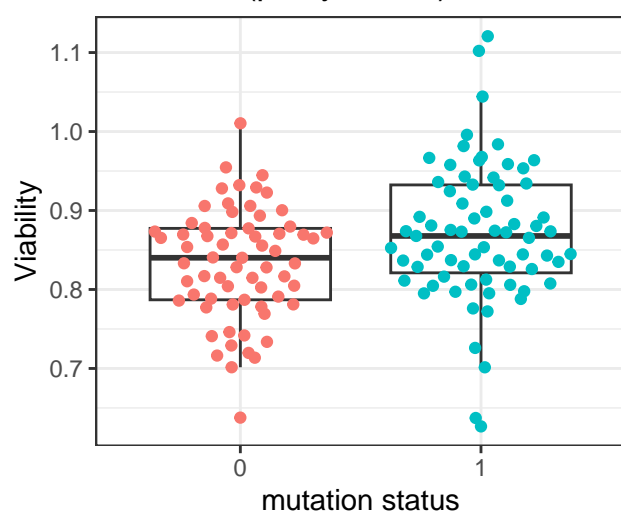
PD184352 (p.adj=0.027)



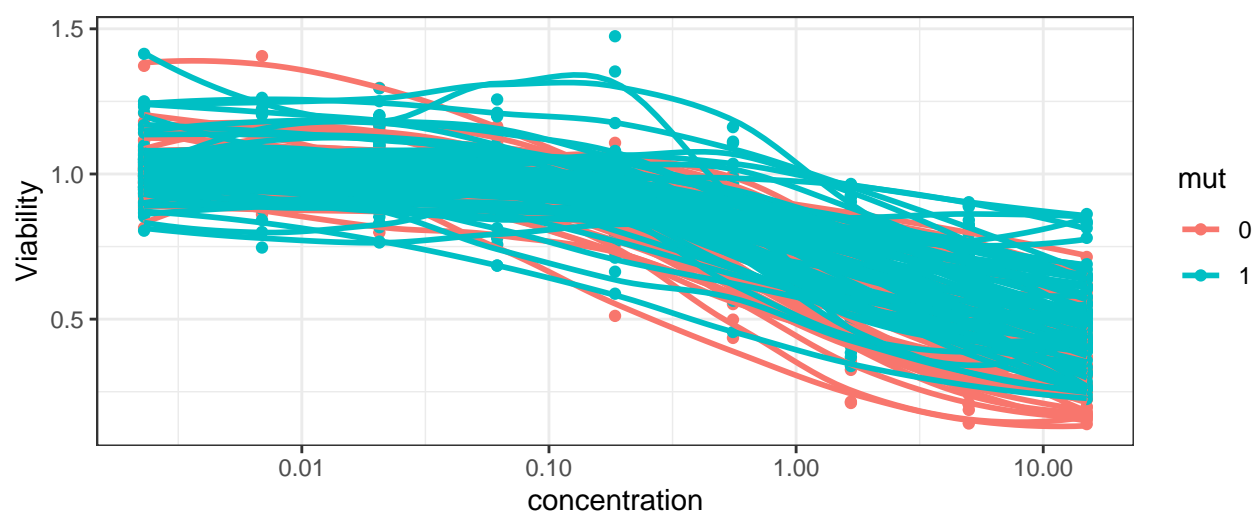
MAPK, MEK1/2



BAG 956 (p.adj=0.027)

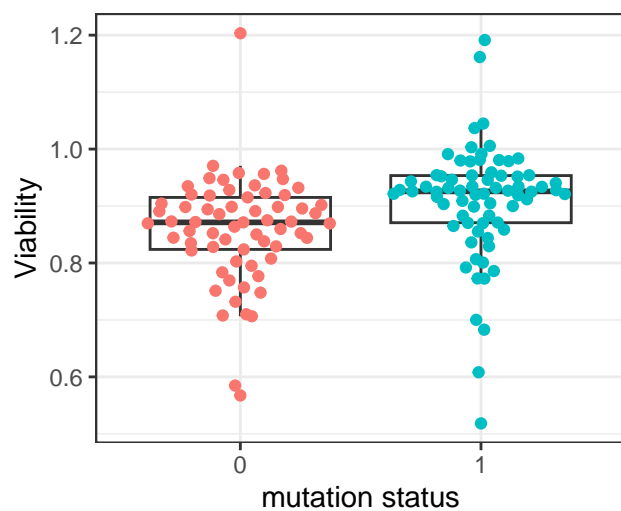


PI3K/AKT/mTOR, PDPK1

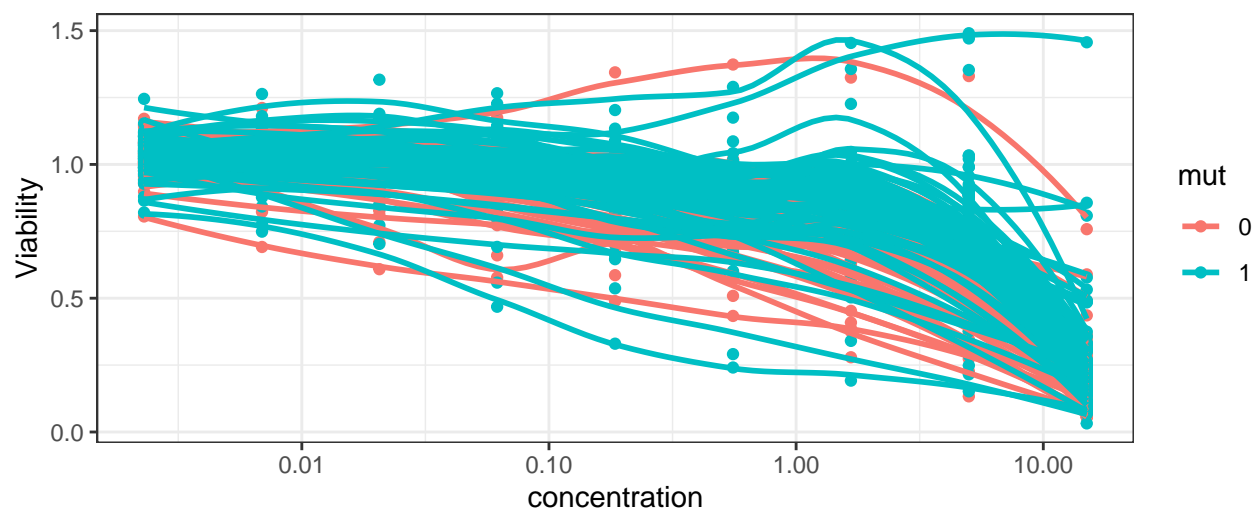




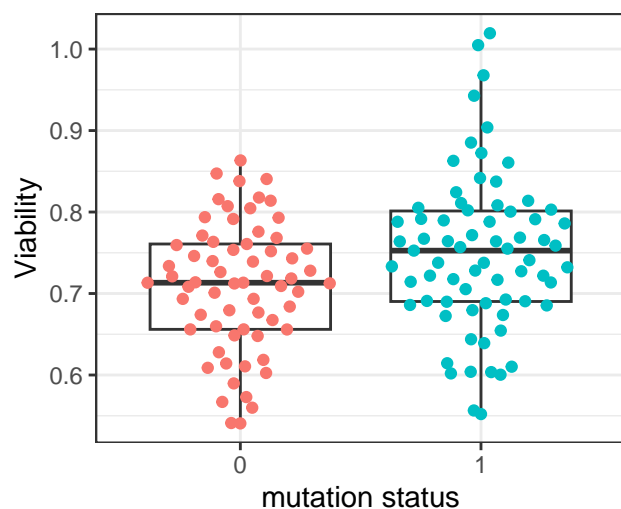
NVP-AEW541 (p.adj=0.027)



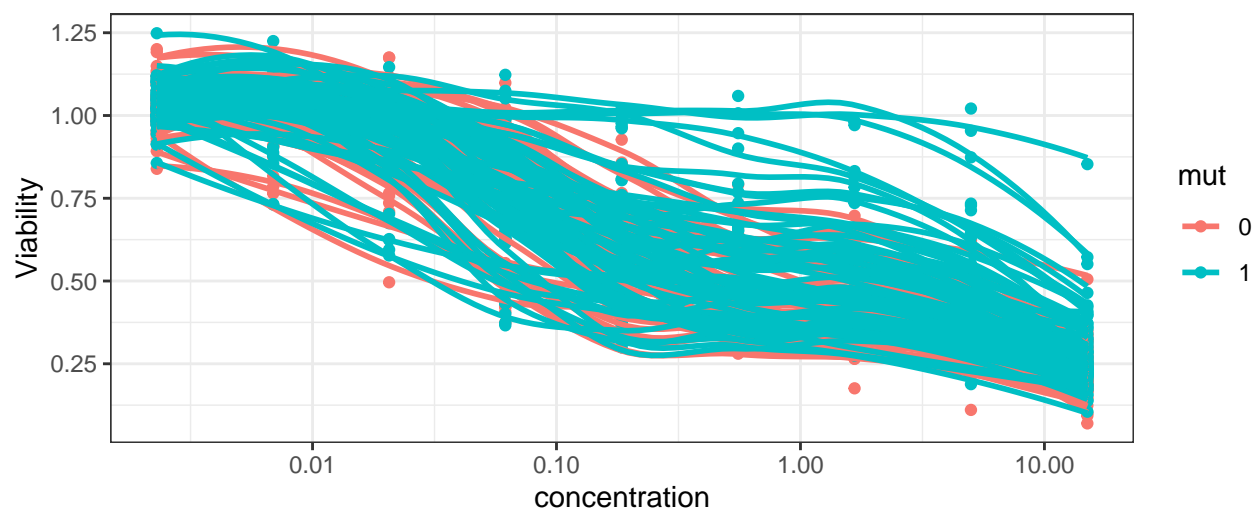
IGF, IGF1R



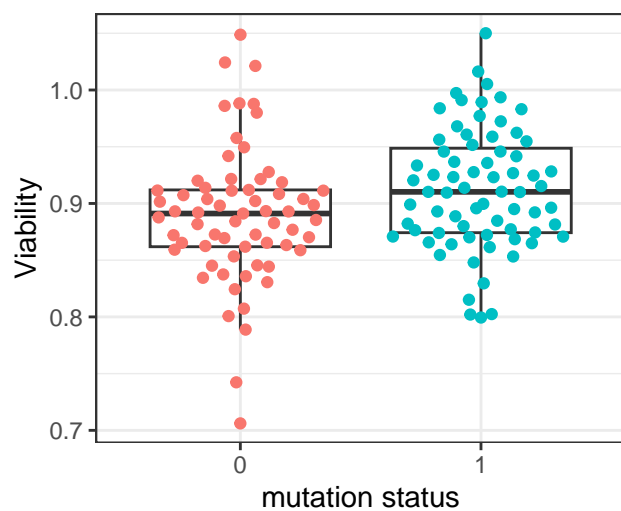
Vinorelbine (p.adj=0.029)



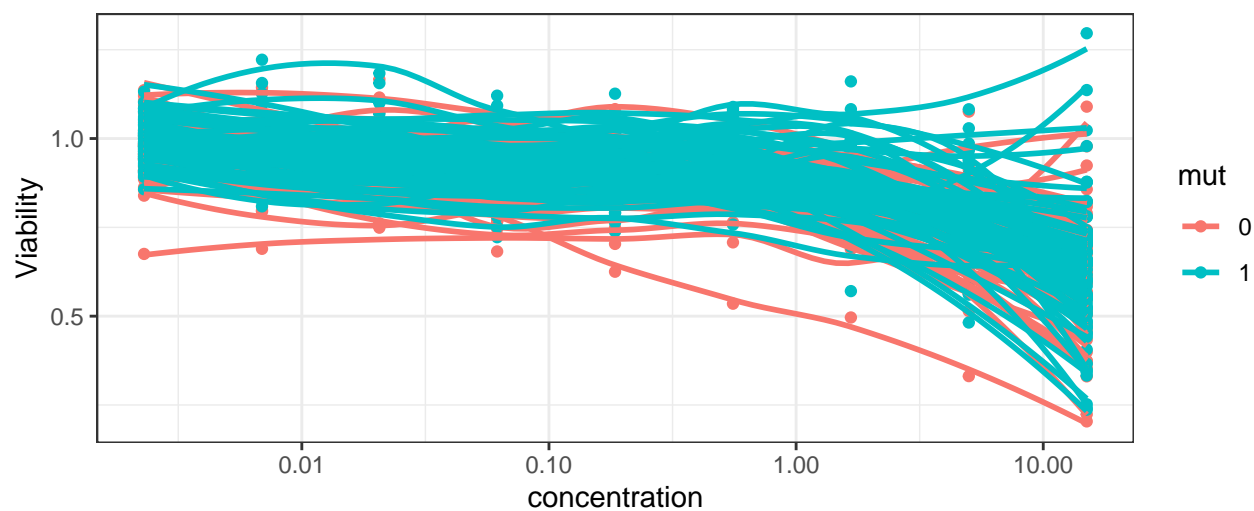
Chemotherapy, TUBB



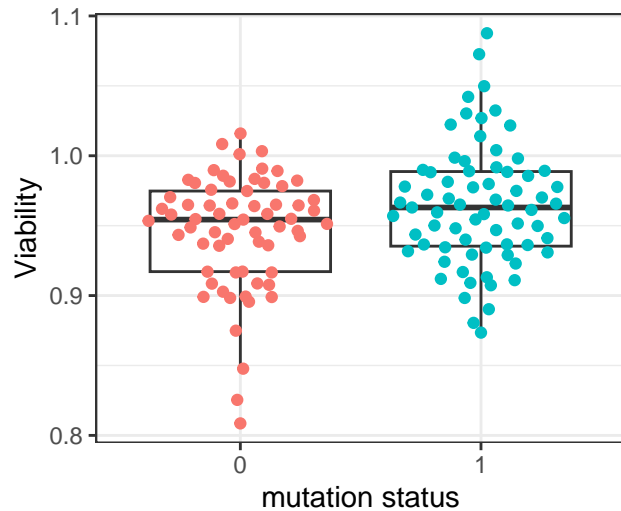
MI-503 (p.adj=0.031)



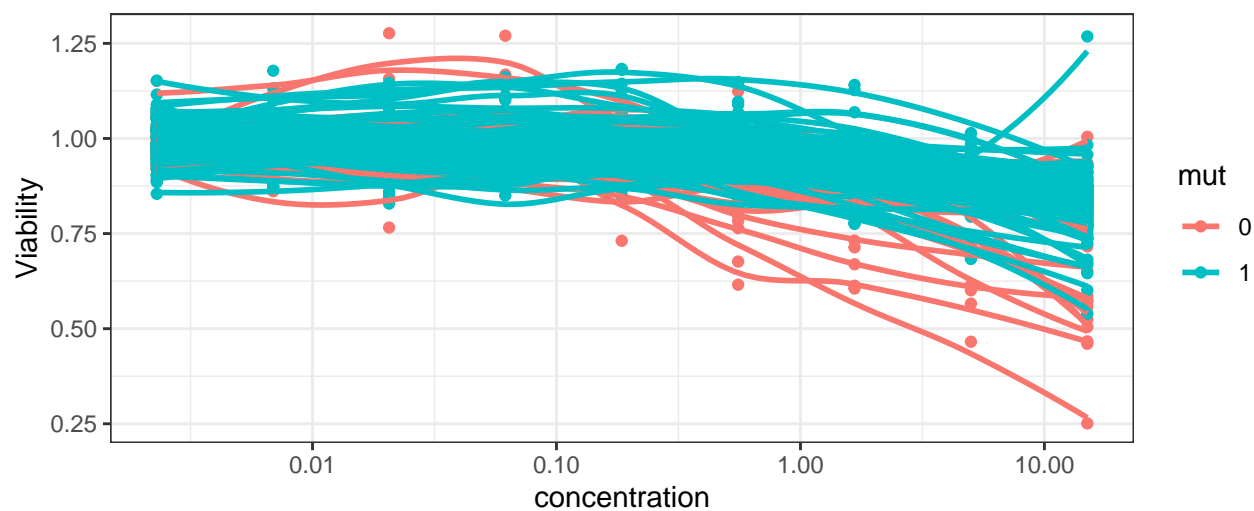
Histone methyltransferase, MEN1



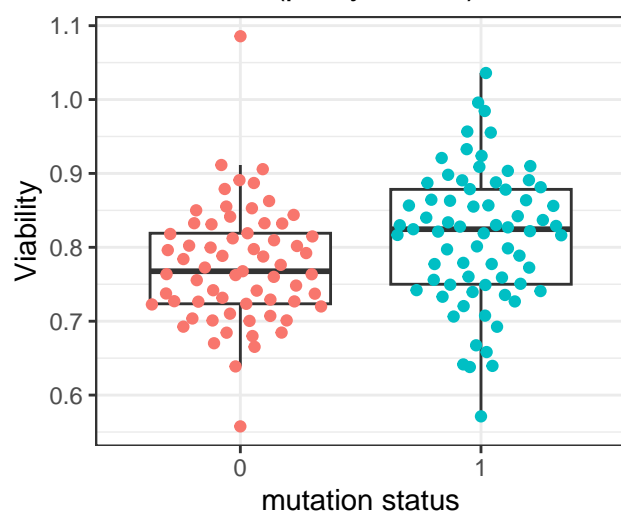
LFM-A13 (p.adj=0.033)



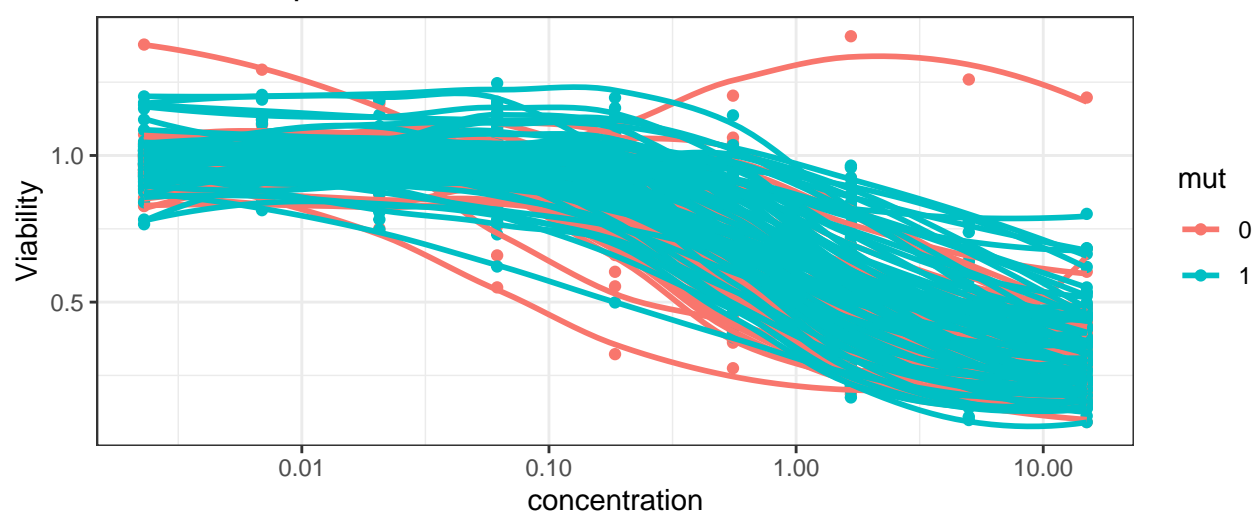
BCR, BTK



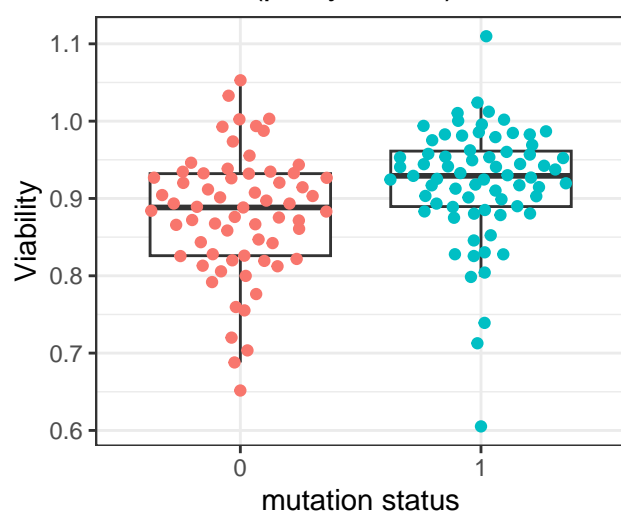
Brefeldin A (p.adj=0.034)



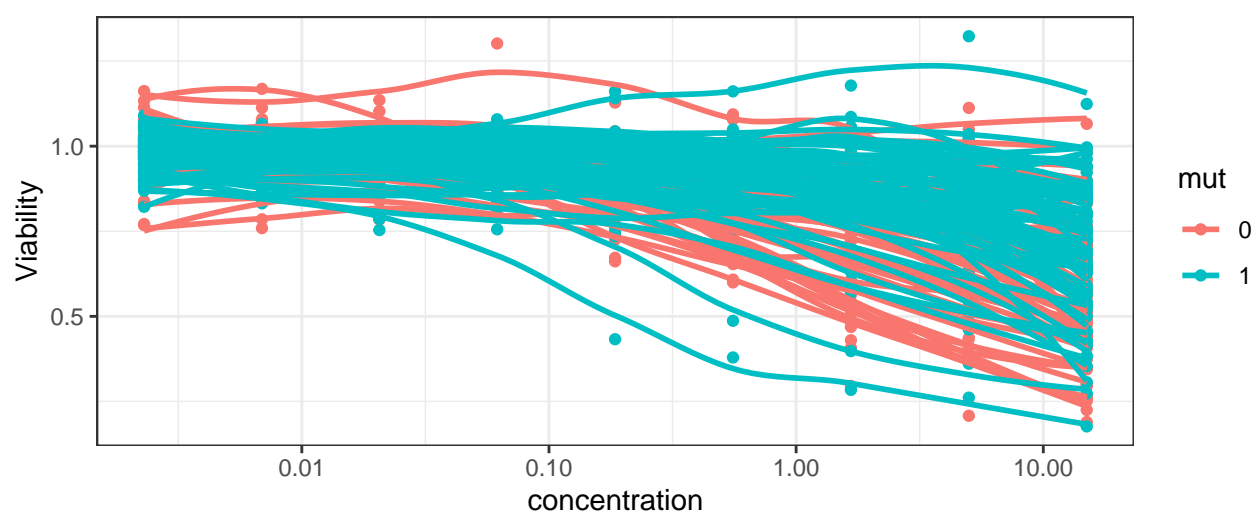
Protein transport, ARF1



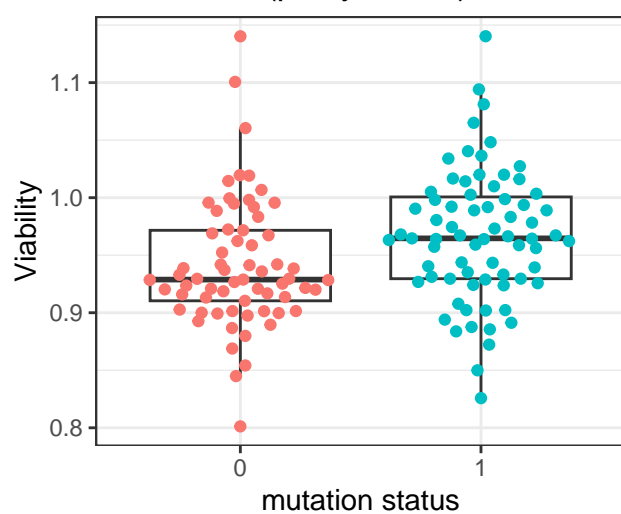
ZSTK474 (p.adj=0.035)



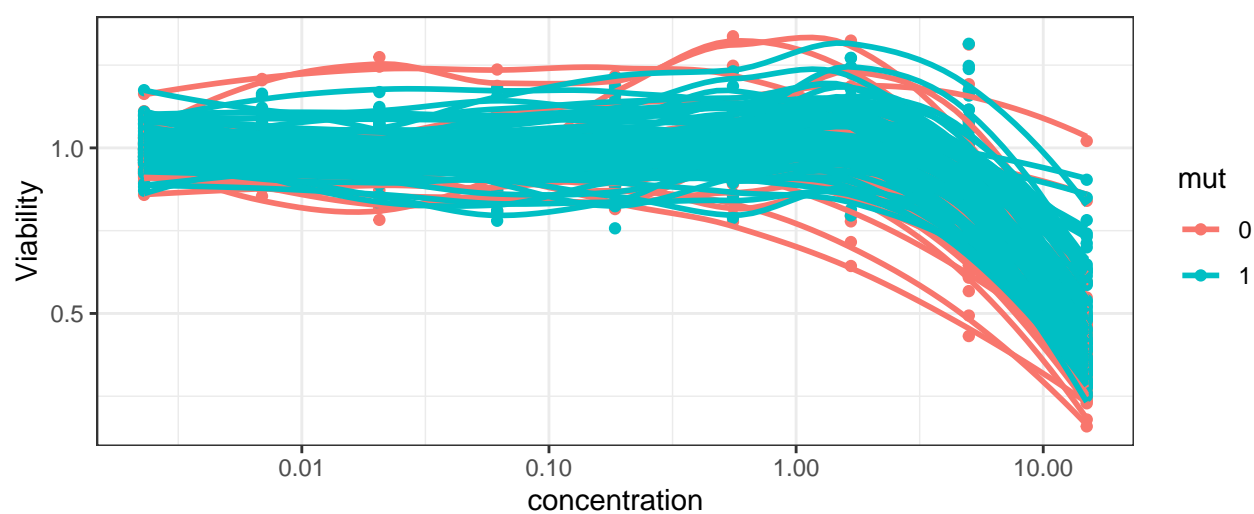
PI3K/AKT/mTOR, PI3K



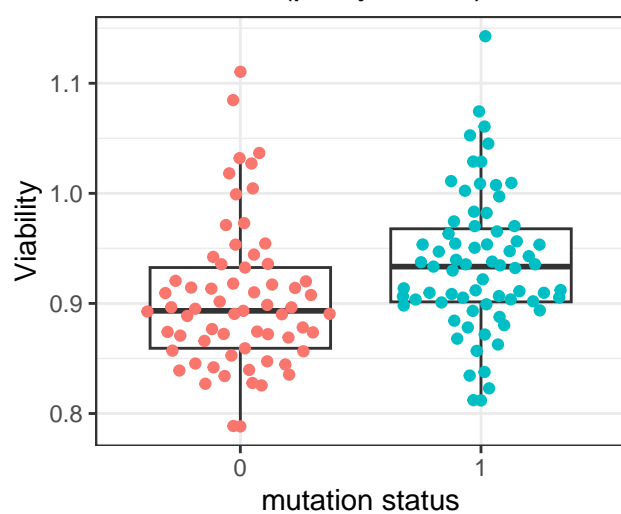
JNK-IN-8 (p.adj=0.036)



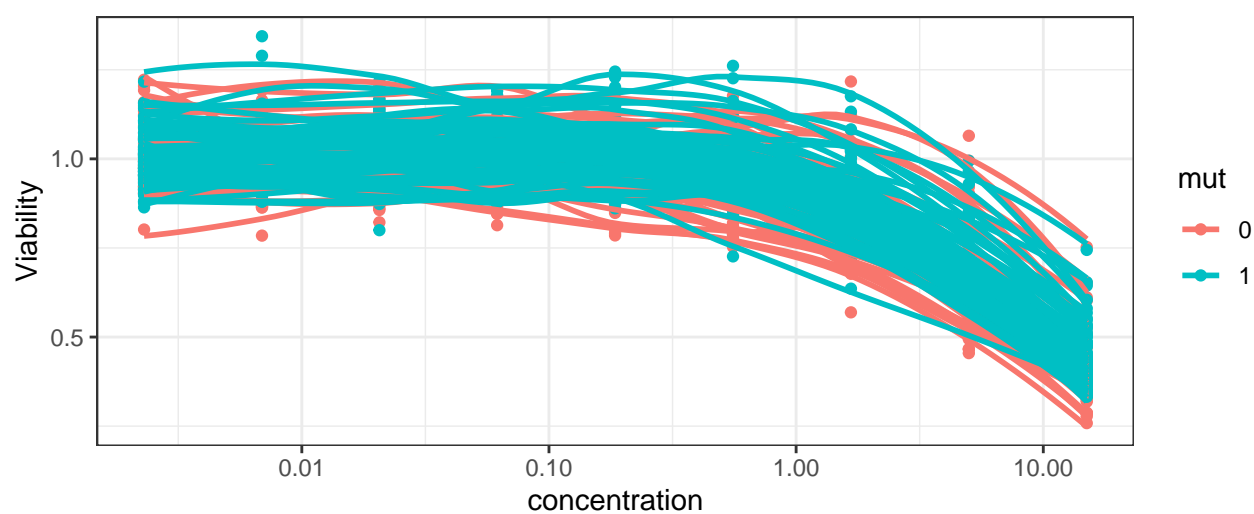
MAPK, JNK



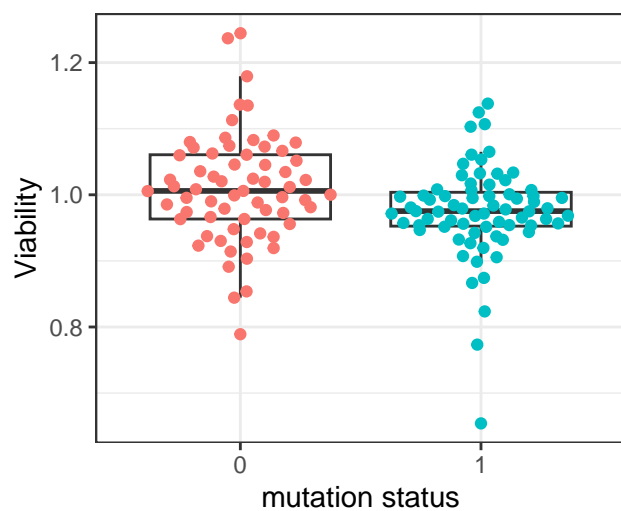
Resveratrol (p.adj=0.038)



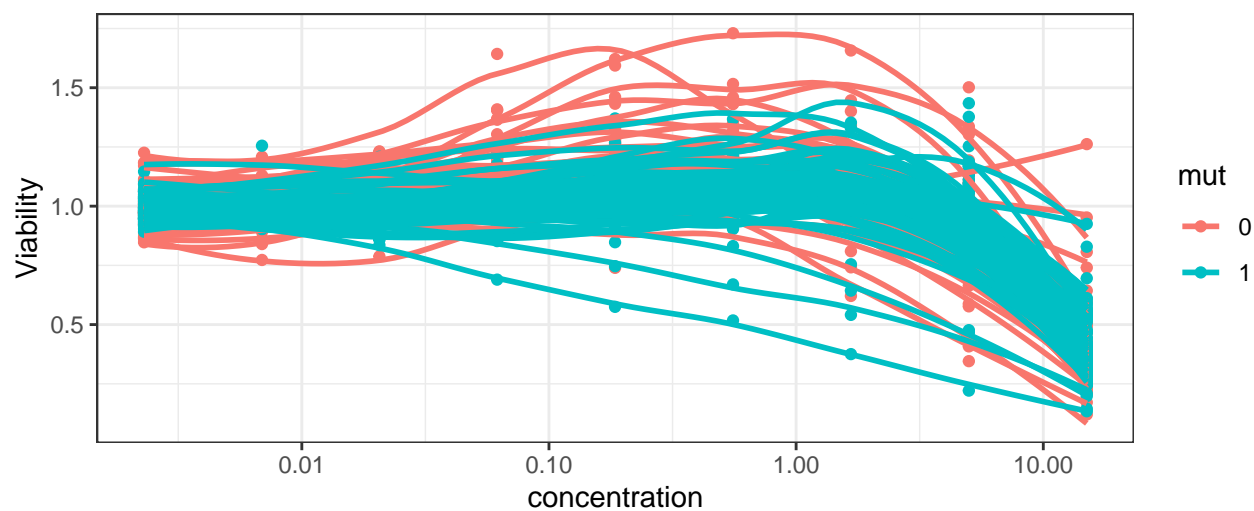
Promiscuous, SIRT/PTGS/LOX



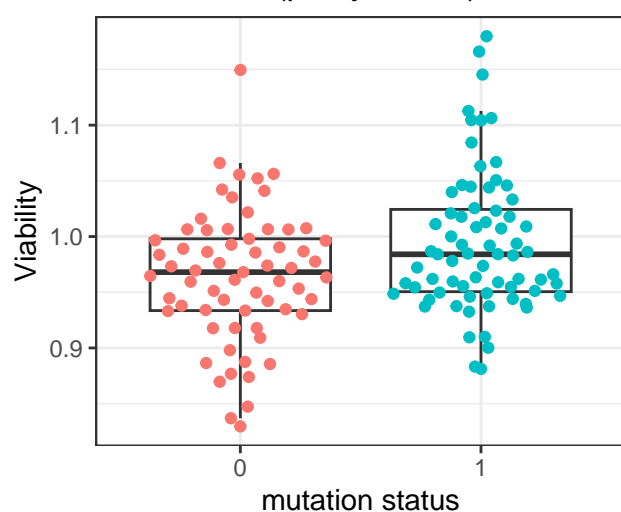
Canertinib (p.adj=0.039)



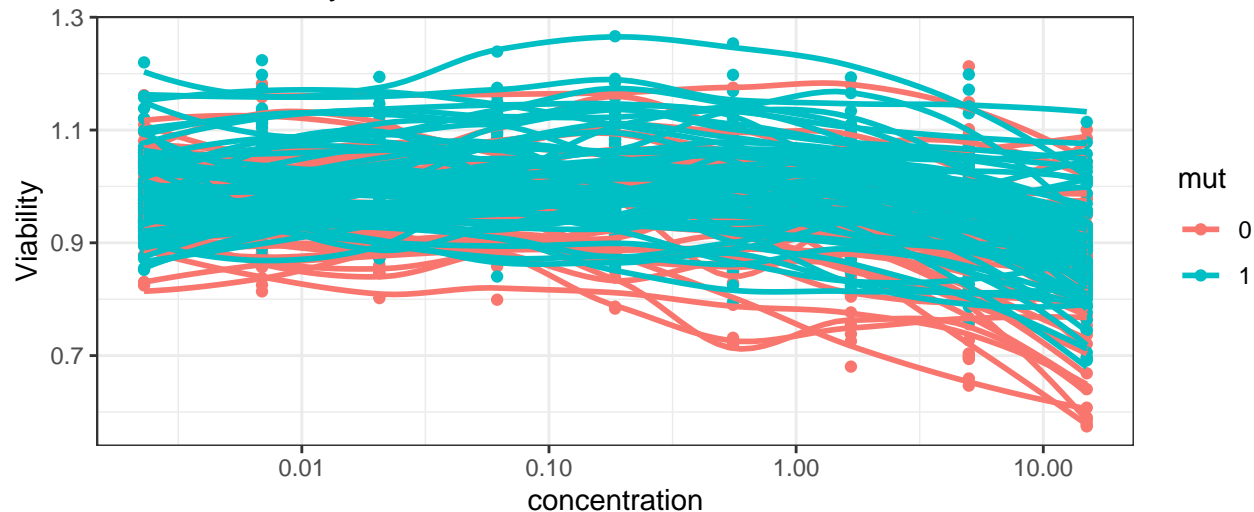
EGFR, EGFR



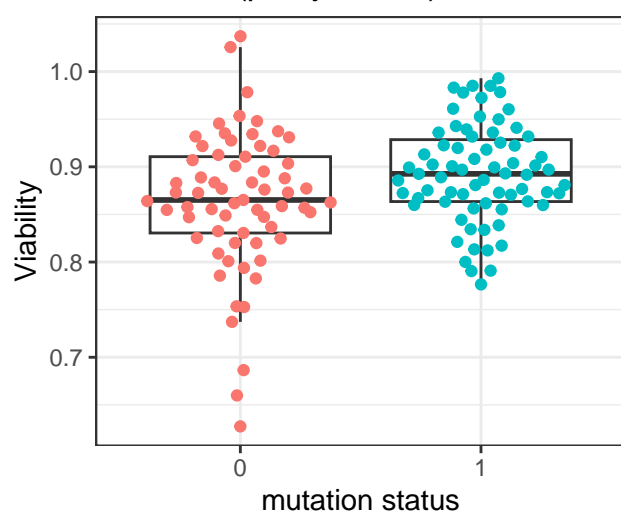
BRD73954 (p.adj=0.041)



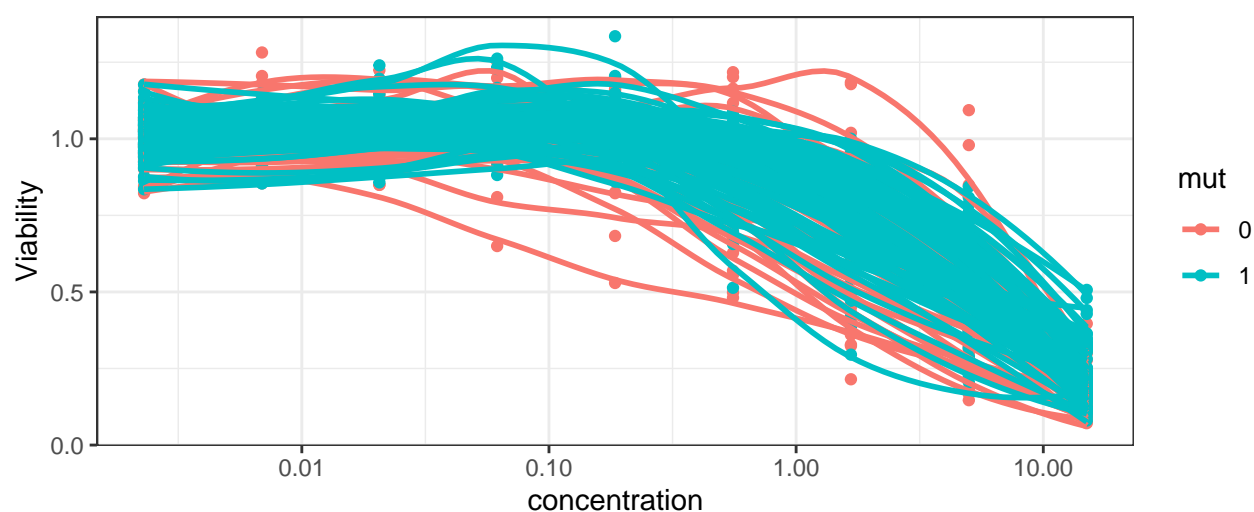
Histone deacetylase, HDAC6/8



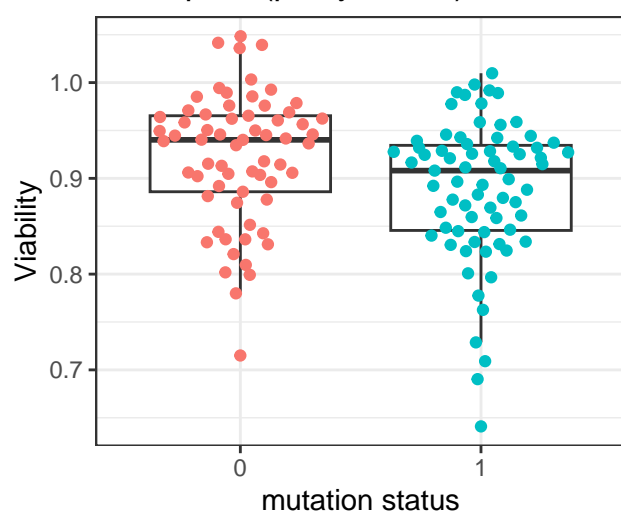
BI-2536 (p.adj=0.044)



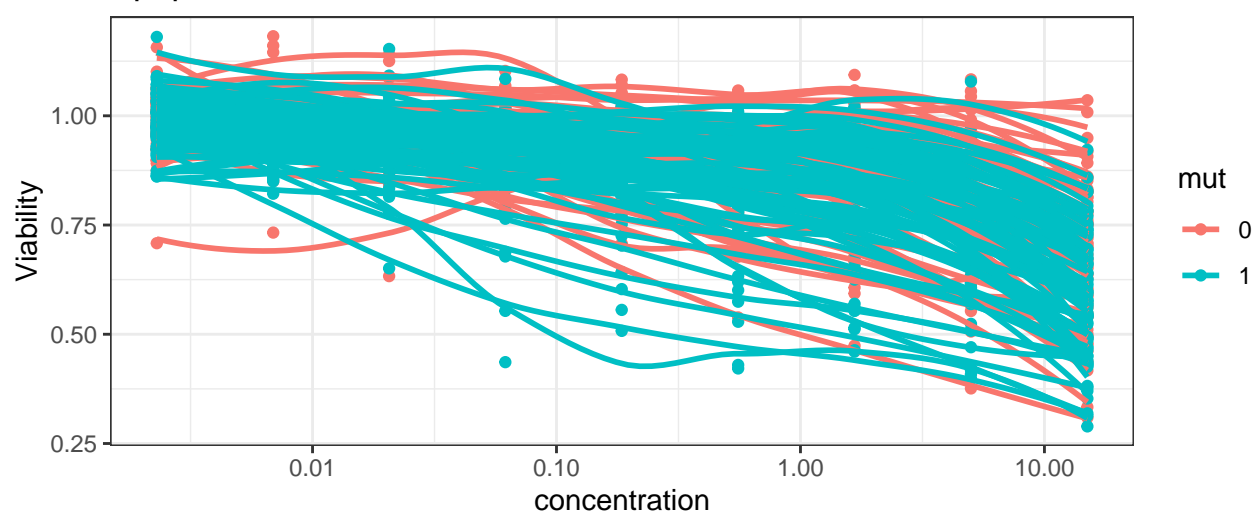
PLK, PLK1



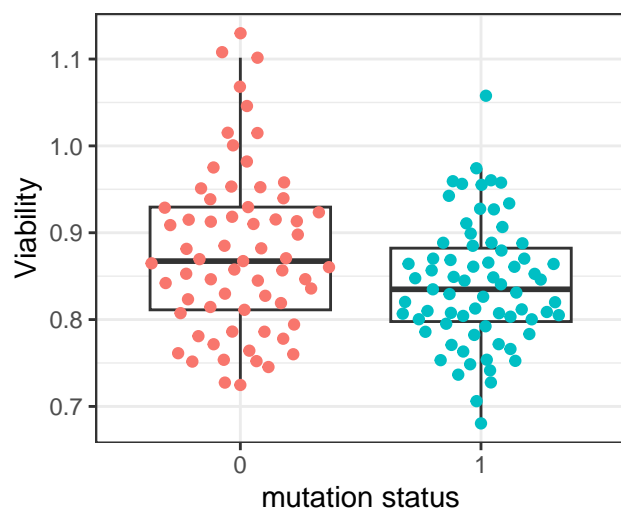
Birinapant (p.adj=0.044)



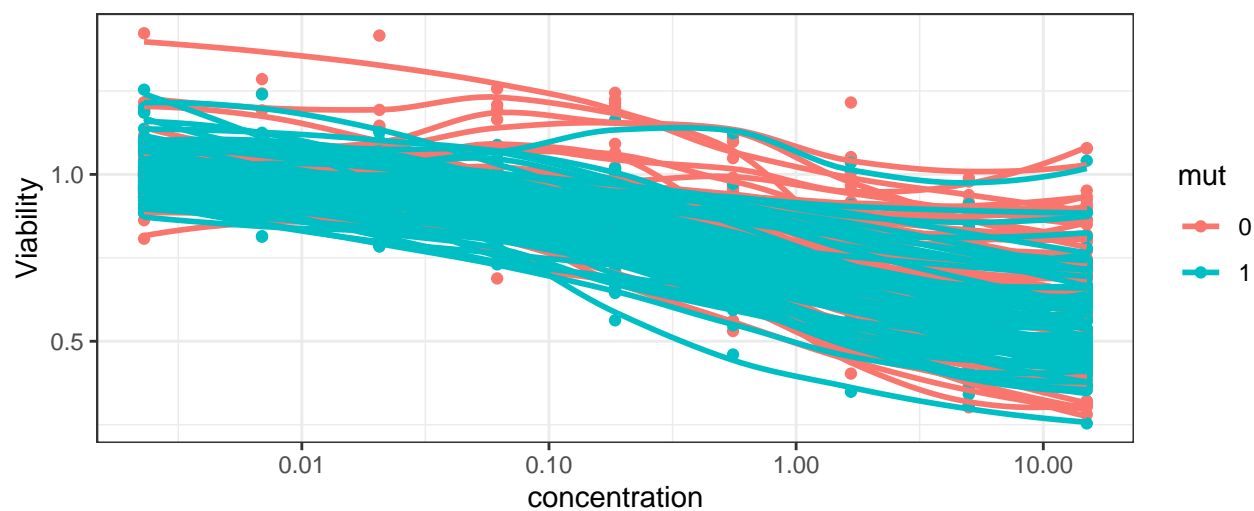
Apoptosis, IAP



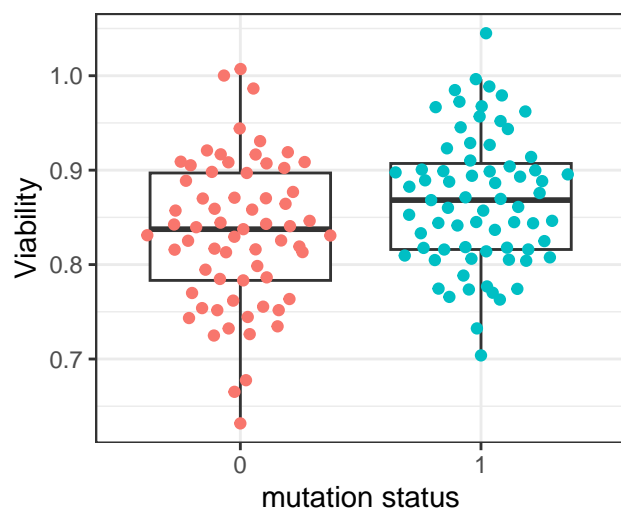
Orlistat (p.adj=0.045)



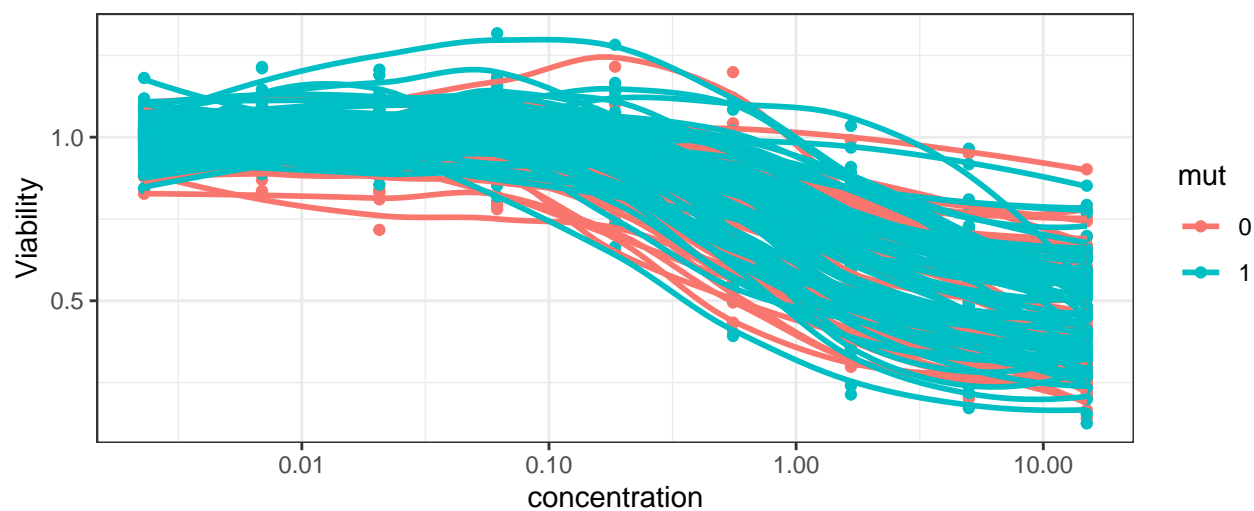
Metabolism, Lipase



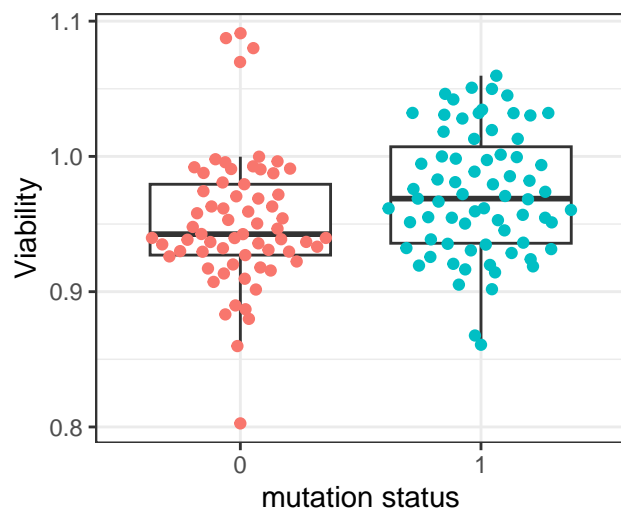
Verdinexor (p.adj=0.047)



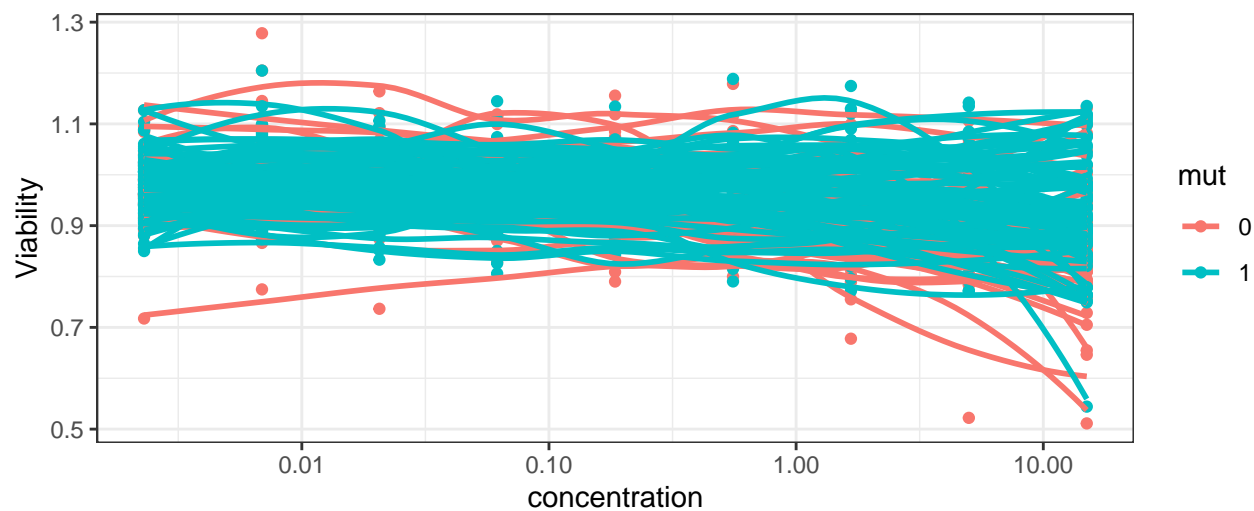
Nuclear export, XPO1



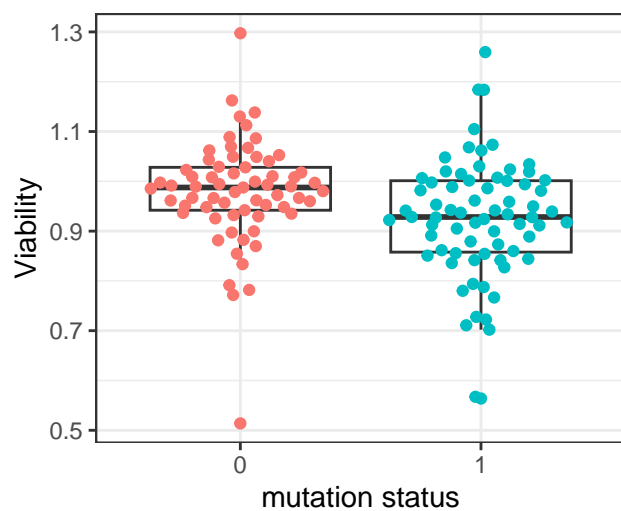
Hydroxychloroquine (p.adj=0.054)



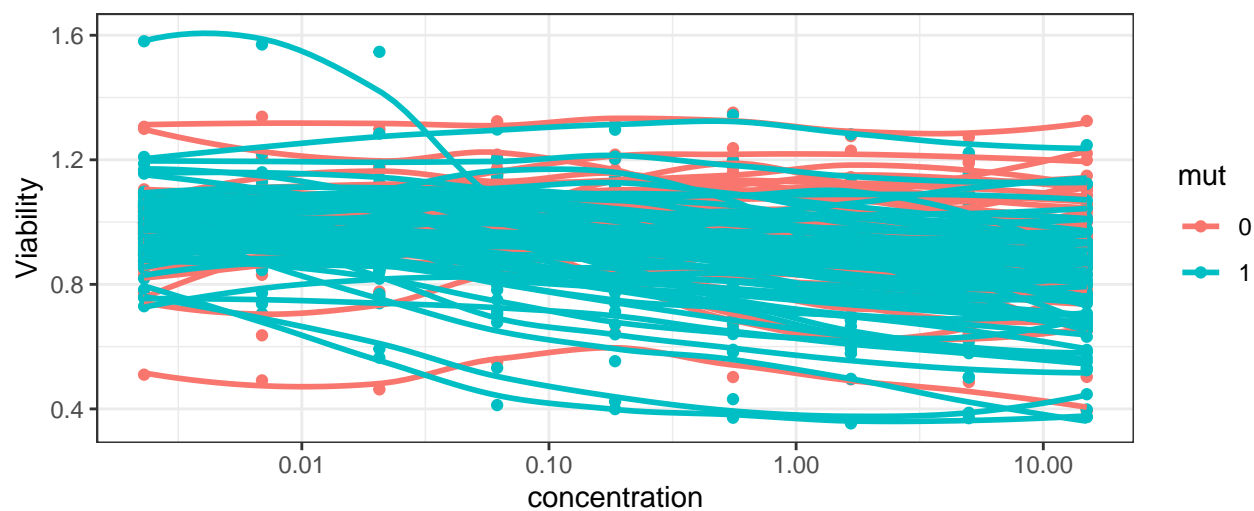
NA, NA



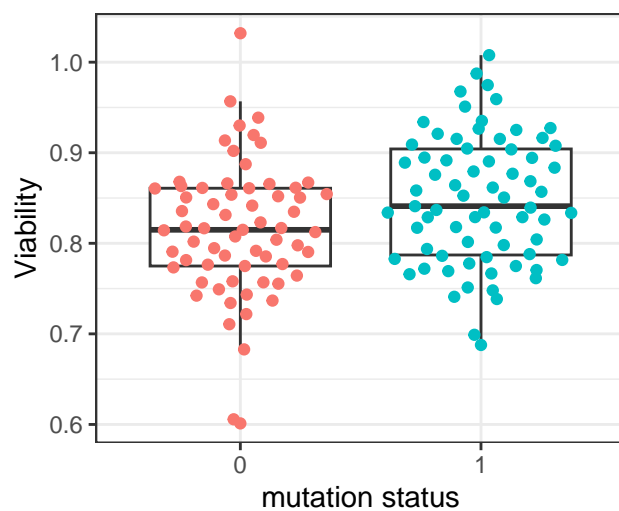
Pomalidomide (p.adj=0.055)



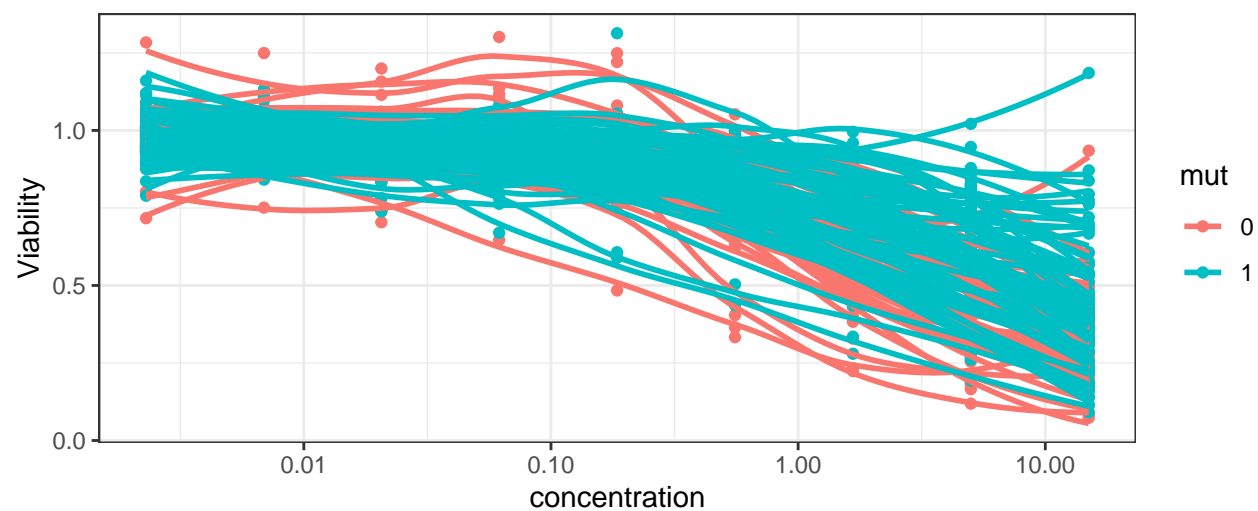
TNF/NFKB, TNF



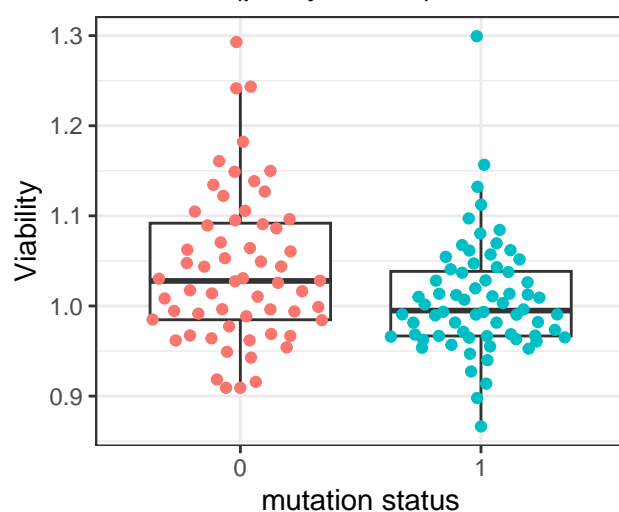
Palbociclib (p.adj=0.056)



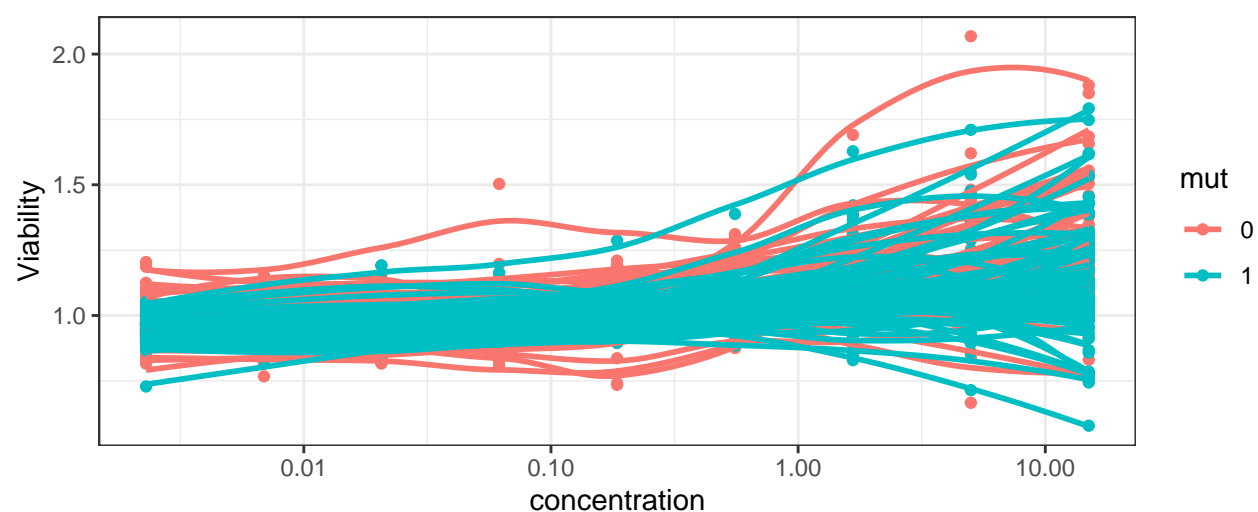
Cell cycle, CDK4/6



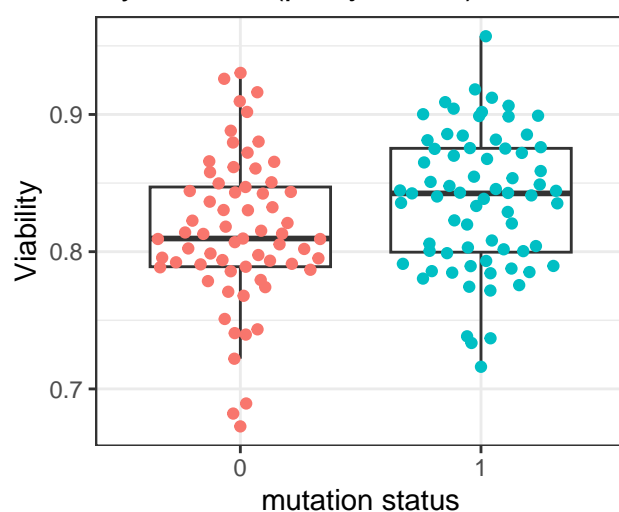
Erlotinib (p.adj=0.057)



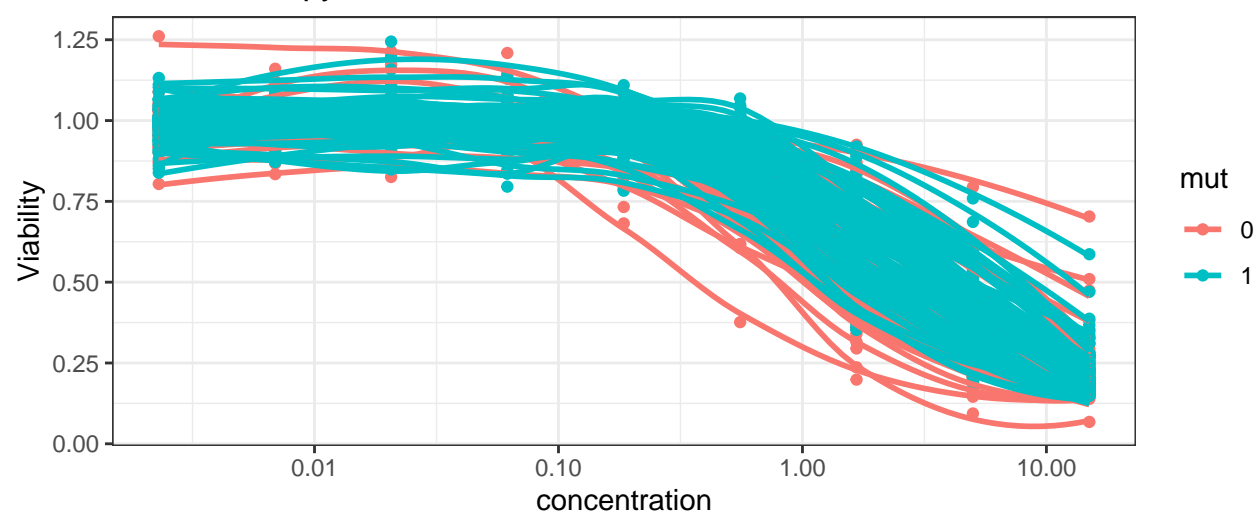
EGFR, EGFR



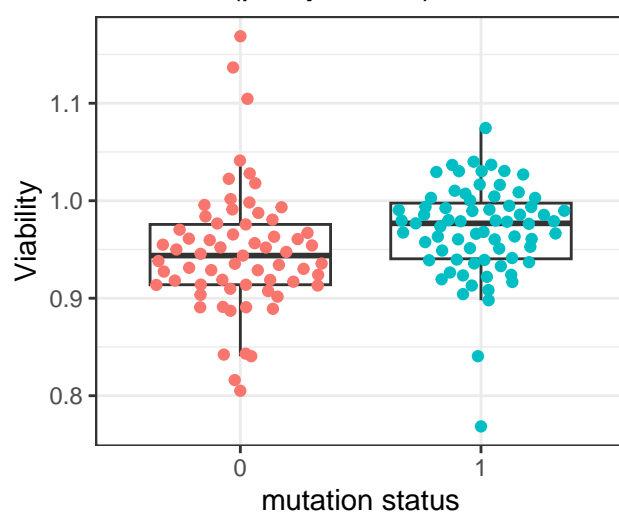
Cytarabine (p.adj=0.056)



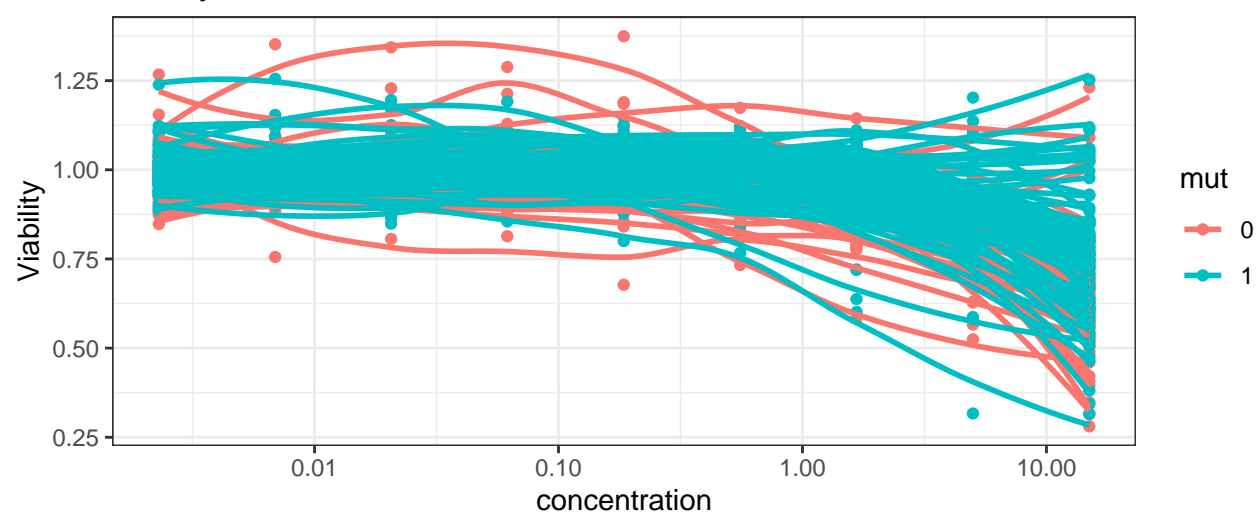
Chemotherapy, DNA



BS-181 (p.adj=0.056)

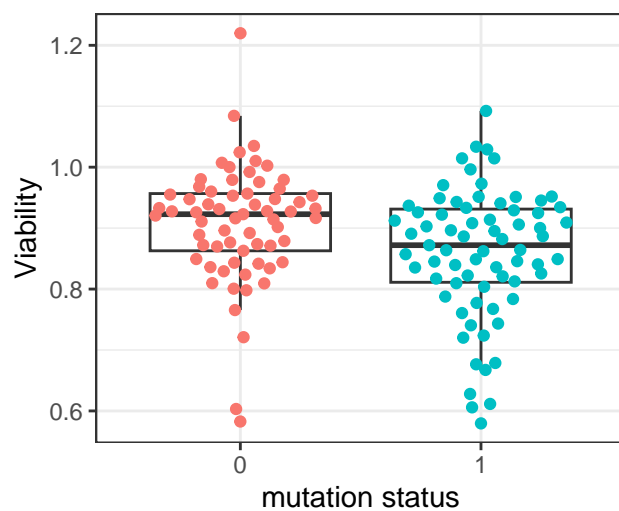


Cell cycle, CDK7

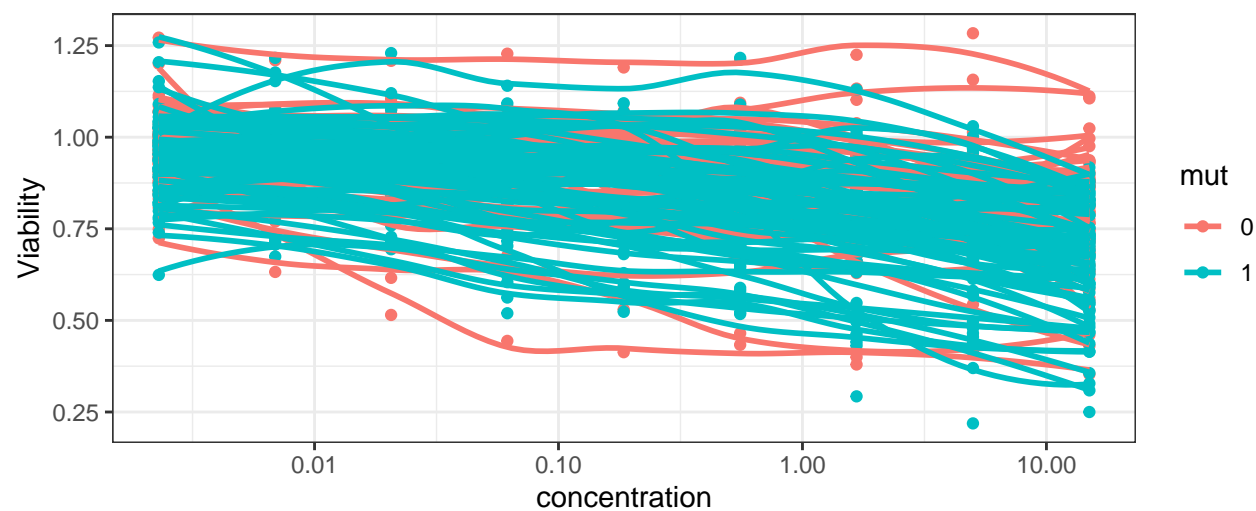




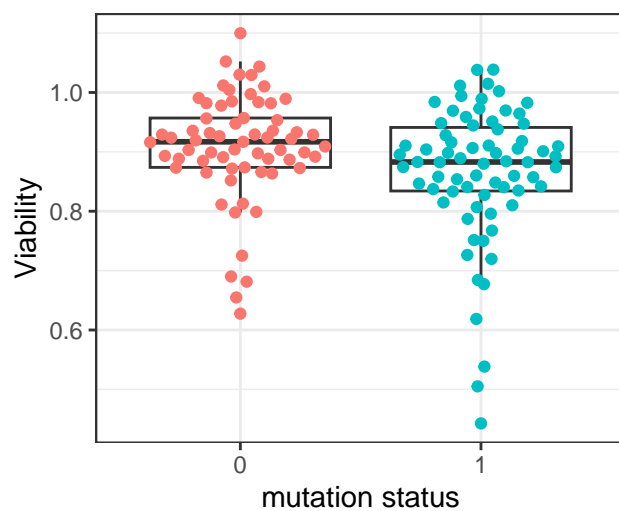
Temsirolimus (p.adj=0.057)



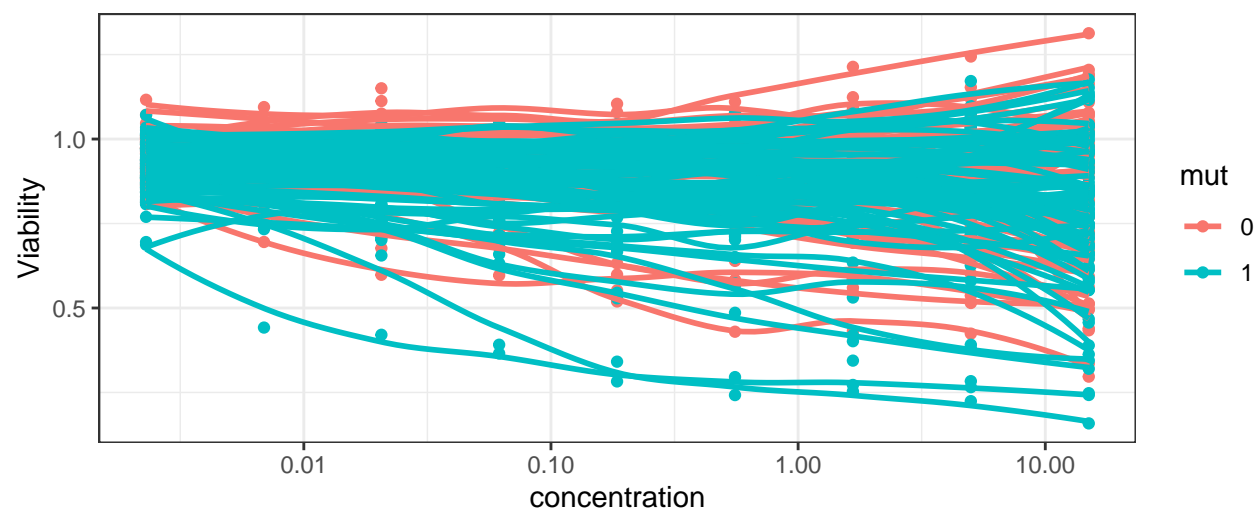
PI3K/AKT/mTOR, MTOR



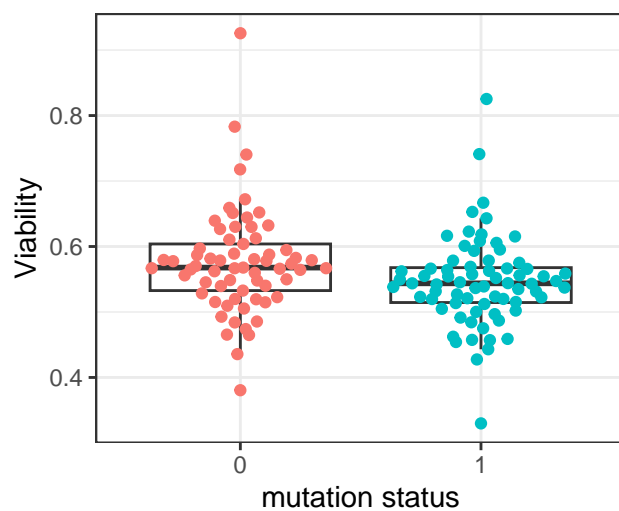
Everolimus (p.adj=0.06)



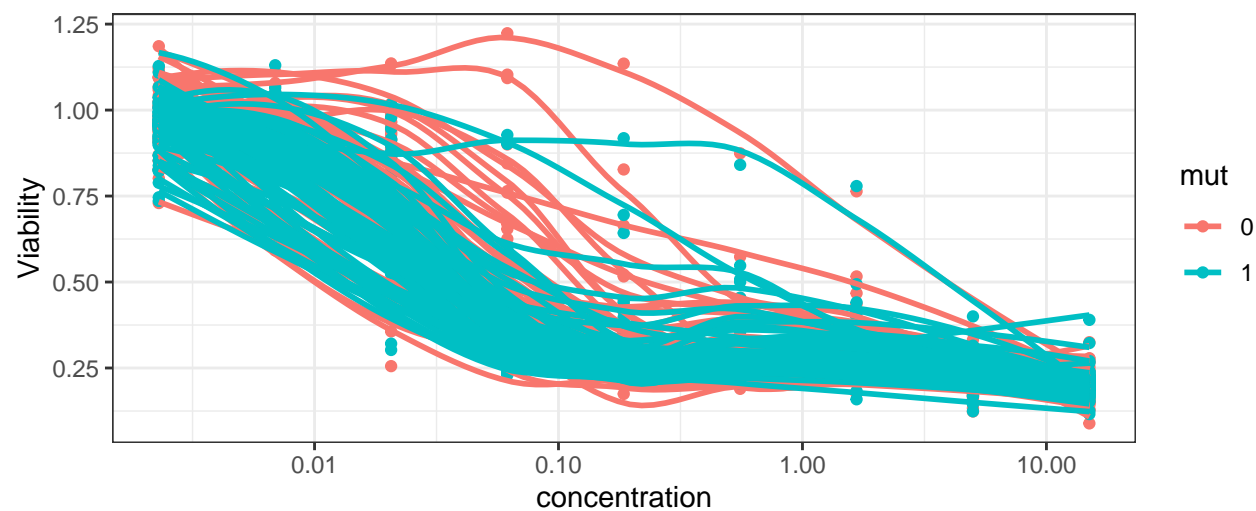
PI3K/AKT/mTOR, MTOR



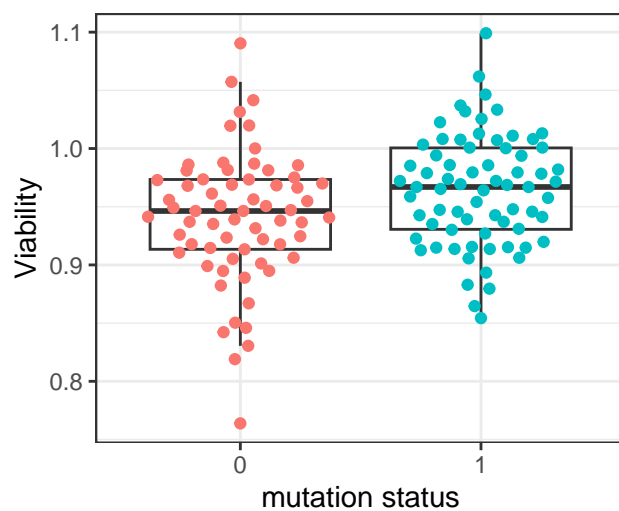
Elesclomol (p.adj=0.06)



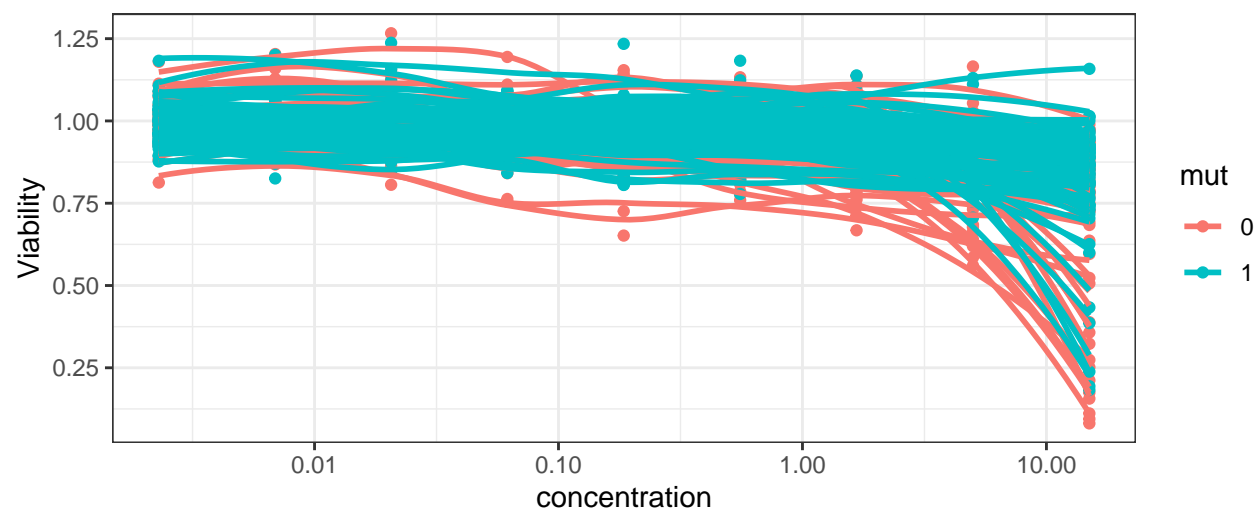
Stress response, HSP70



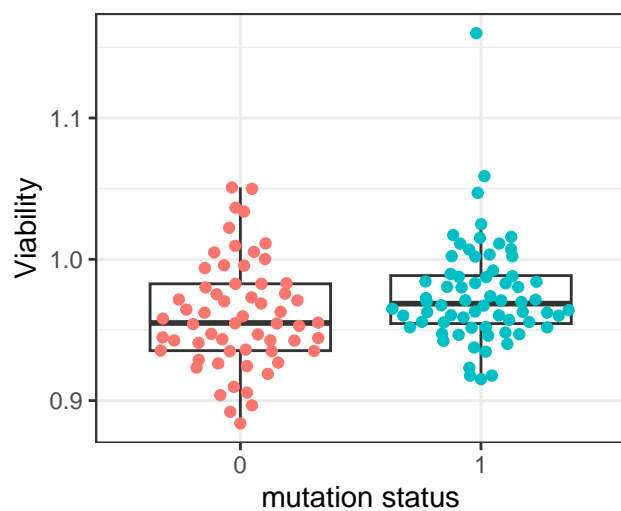
Docetaxel (p.adj=0.062)



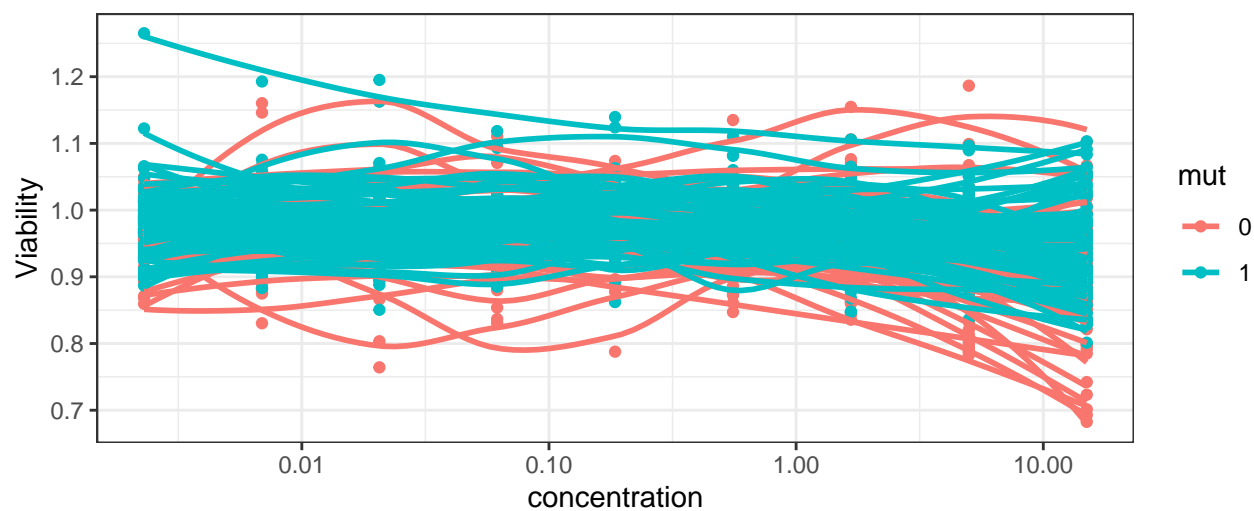
Chemotherapy, TUBB



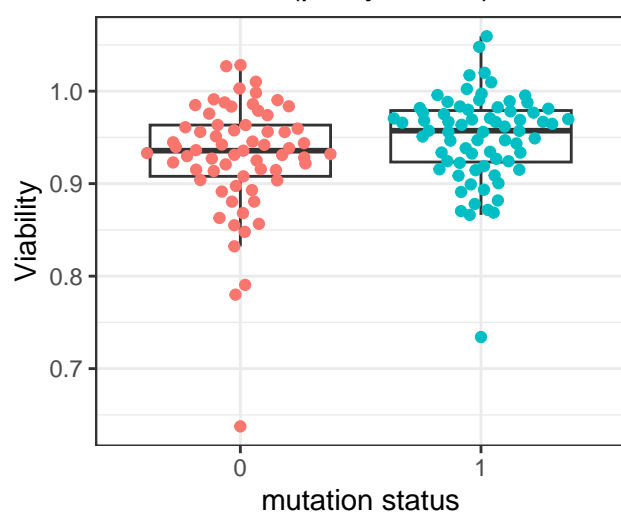
GW2580 (p.adj=0.068)



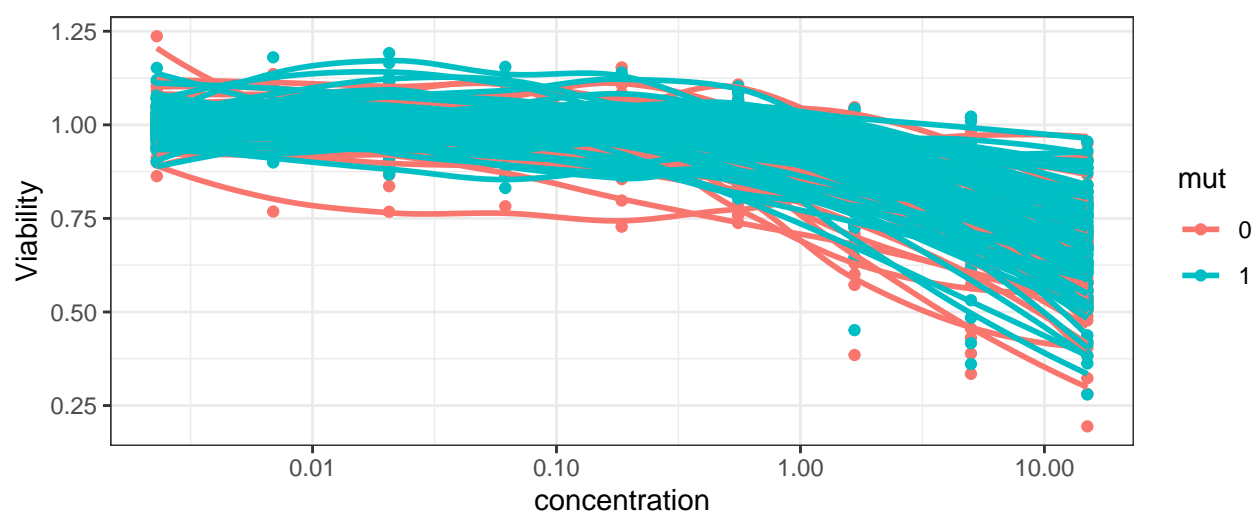
Chemokine receptor, CSF1R



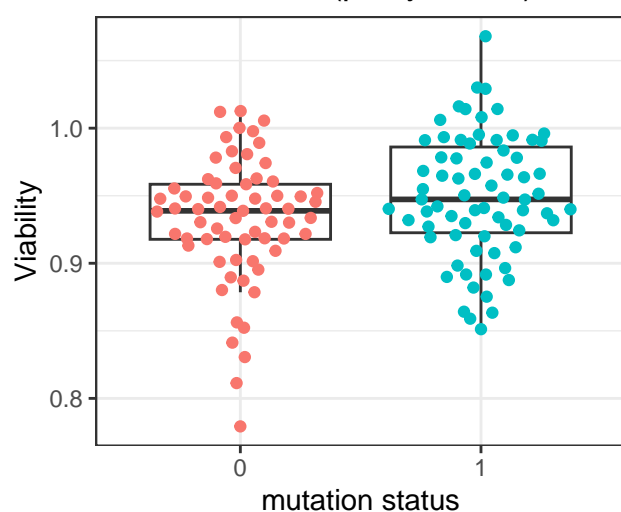
Enzastaurin (p.adj=0.069)



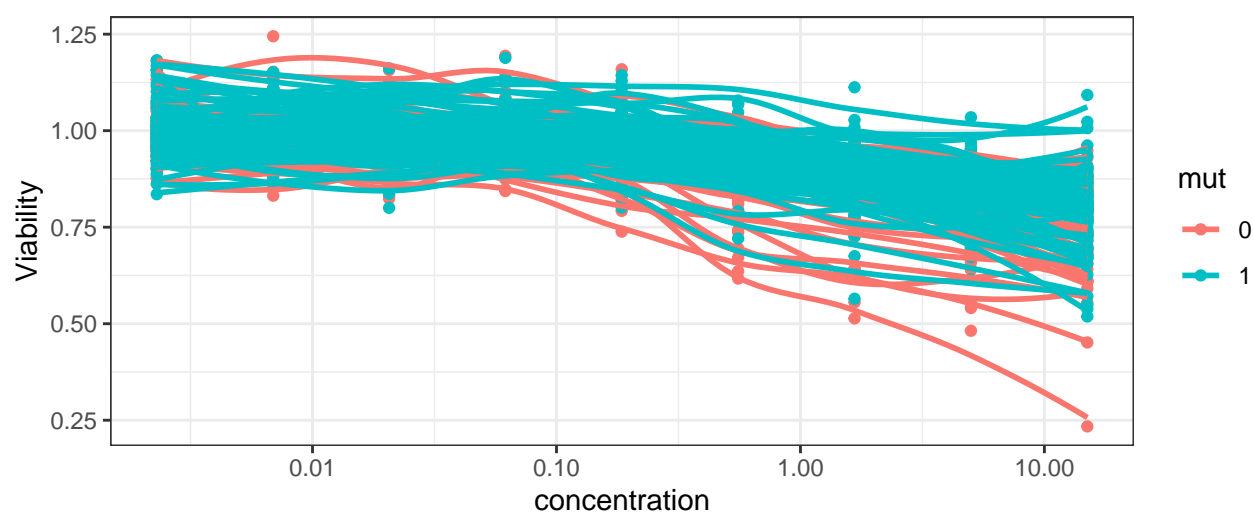
PKC, PRKCB



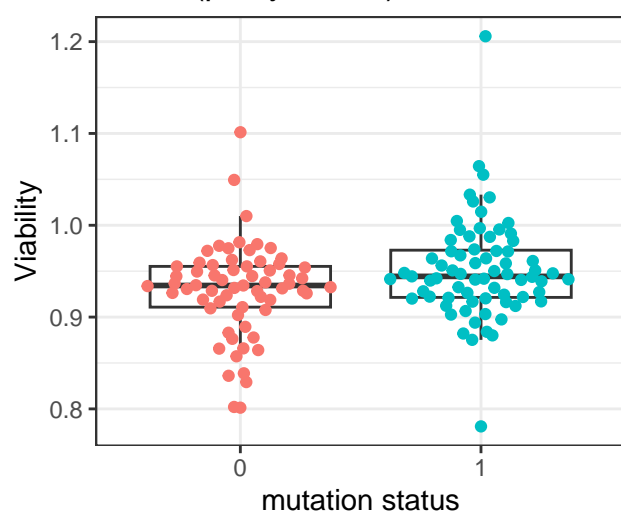
NOX1 Inhibitor (p.adj=0.069)



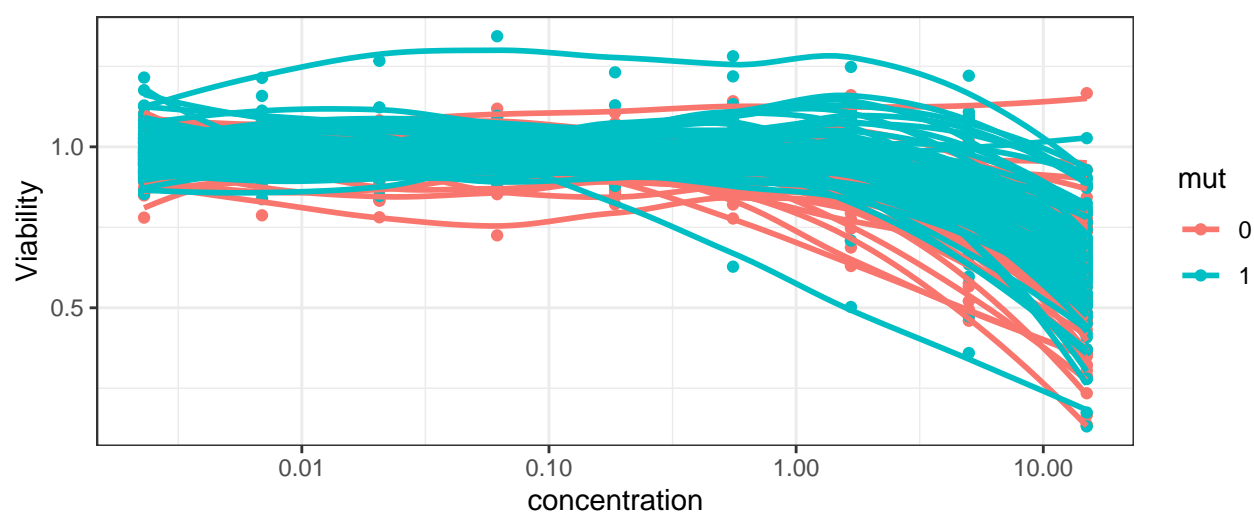
Metabolism, NOX1



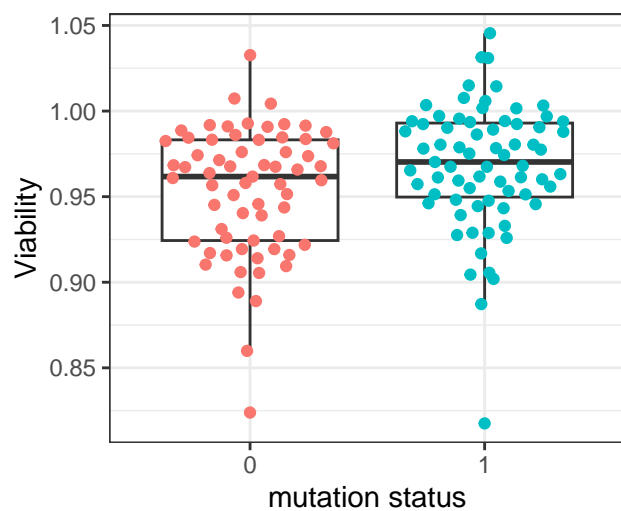
OF-1 (p.adj=0.076)



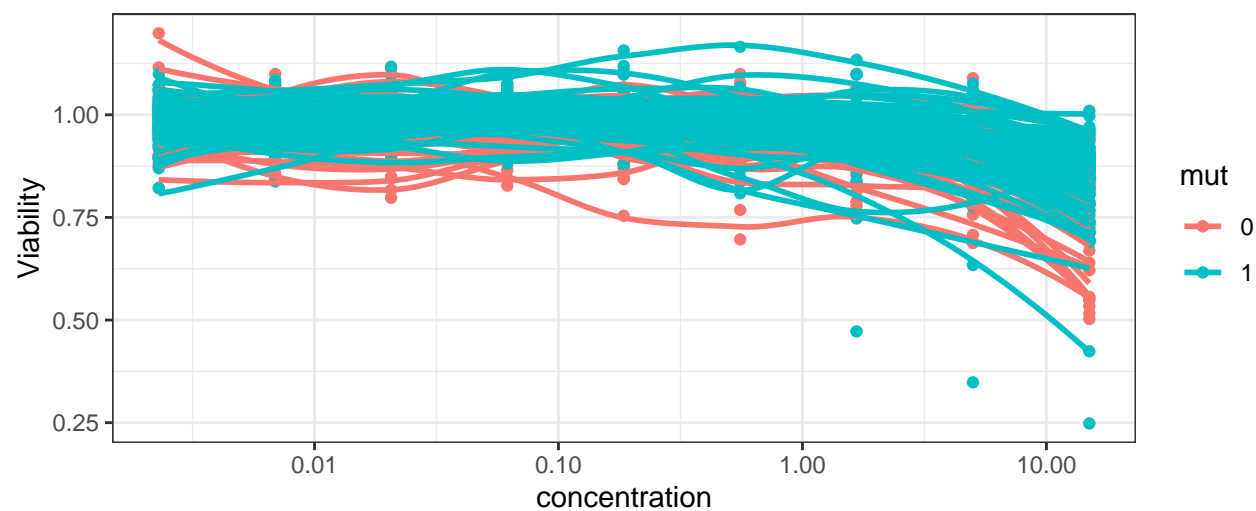
Bromodomain, BET



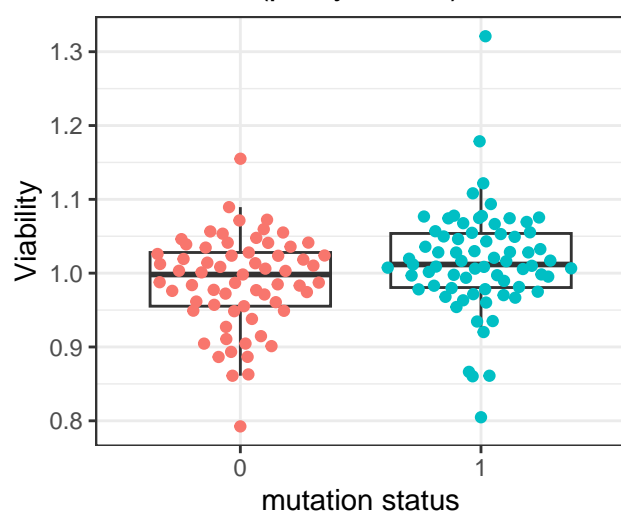
MS436 (p.adj=0.078)



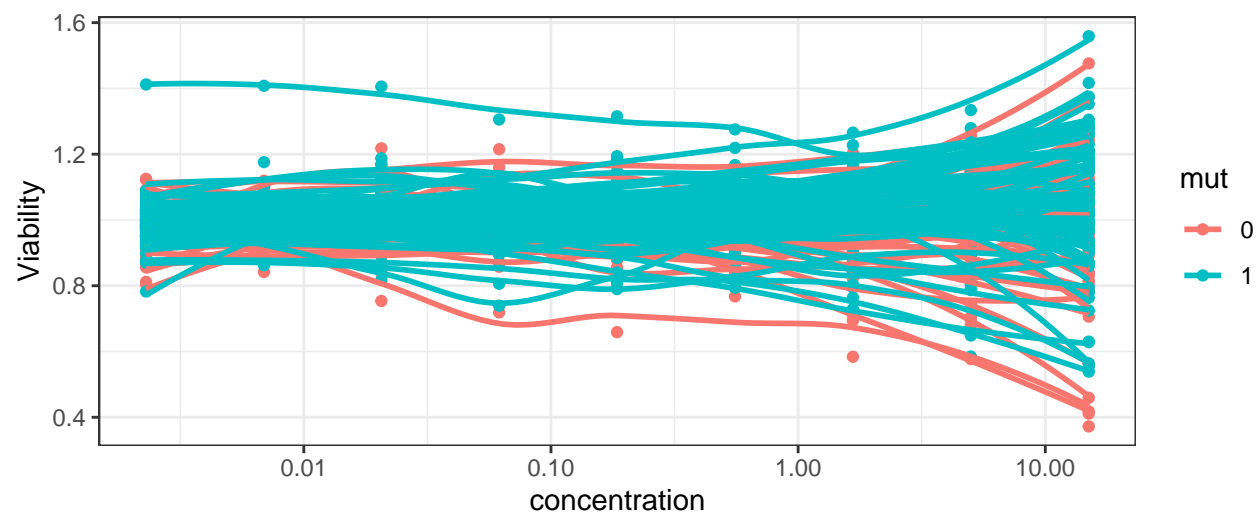
Bromodomain, BRD4



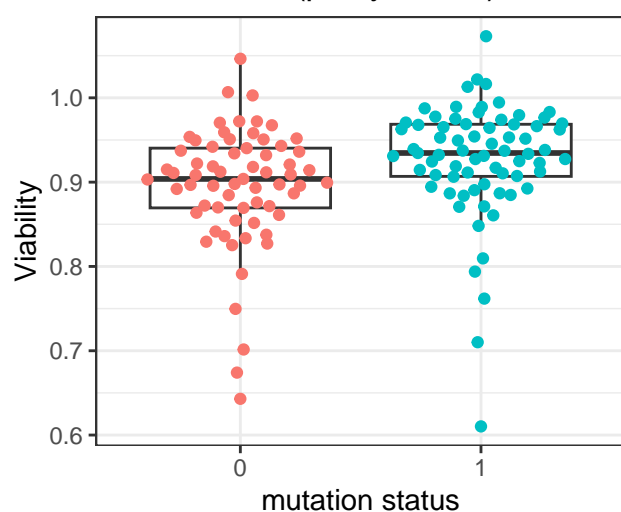
UNC1215 (p.adj=0.081)



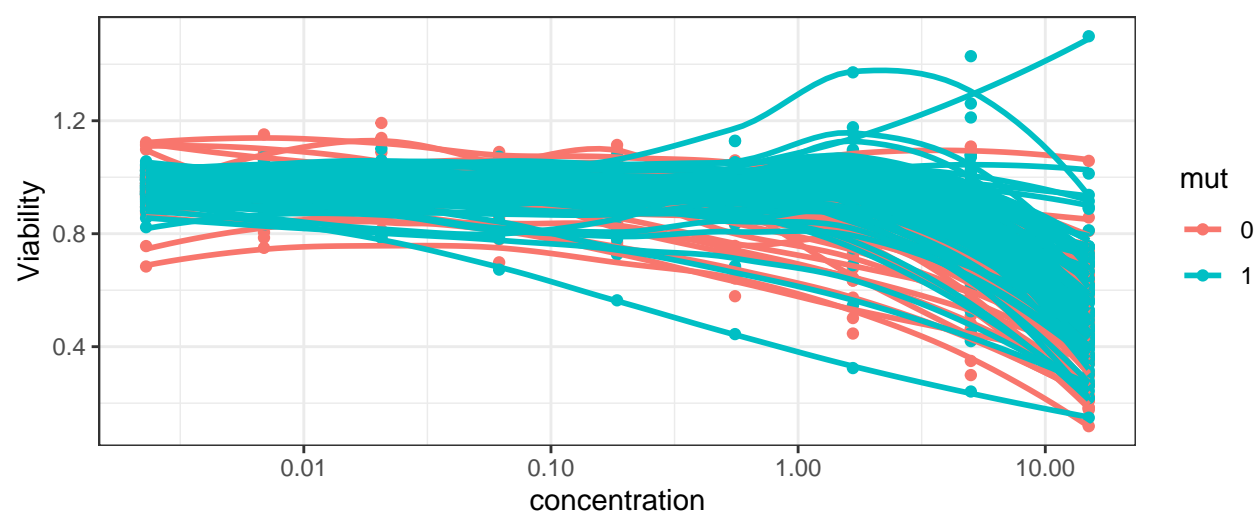
Bromodomain, L3MBTL3



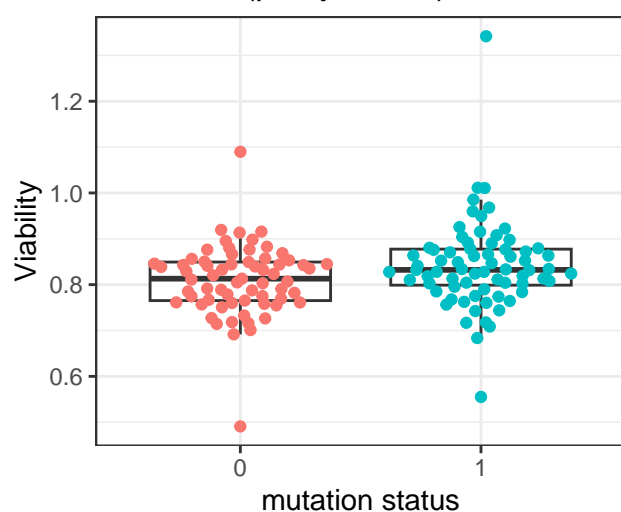
GSK690693 (p.adj=0.082)



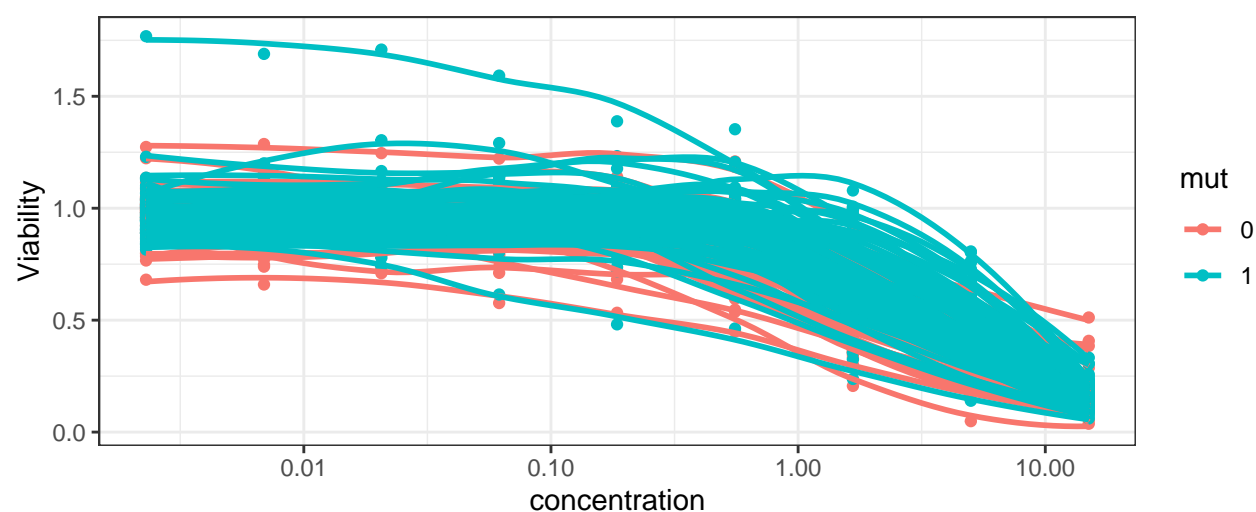
PI3K/AKT/mTOR, AKT



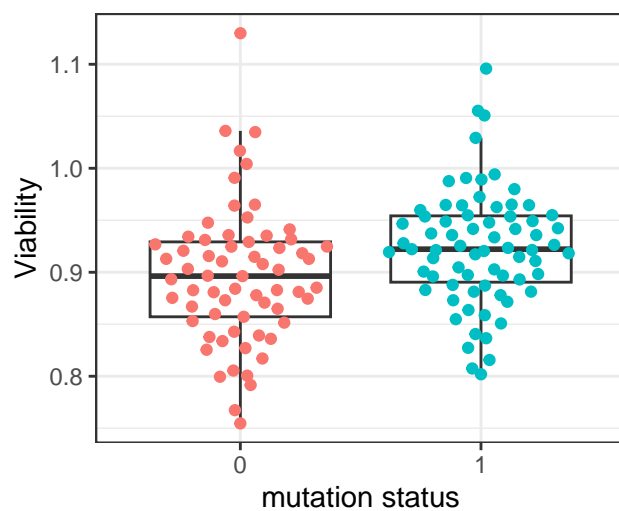
Neratinib (p.adj=0.089)



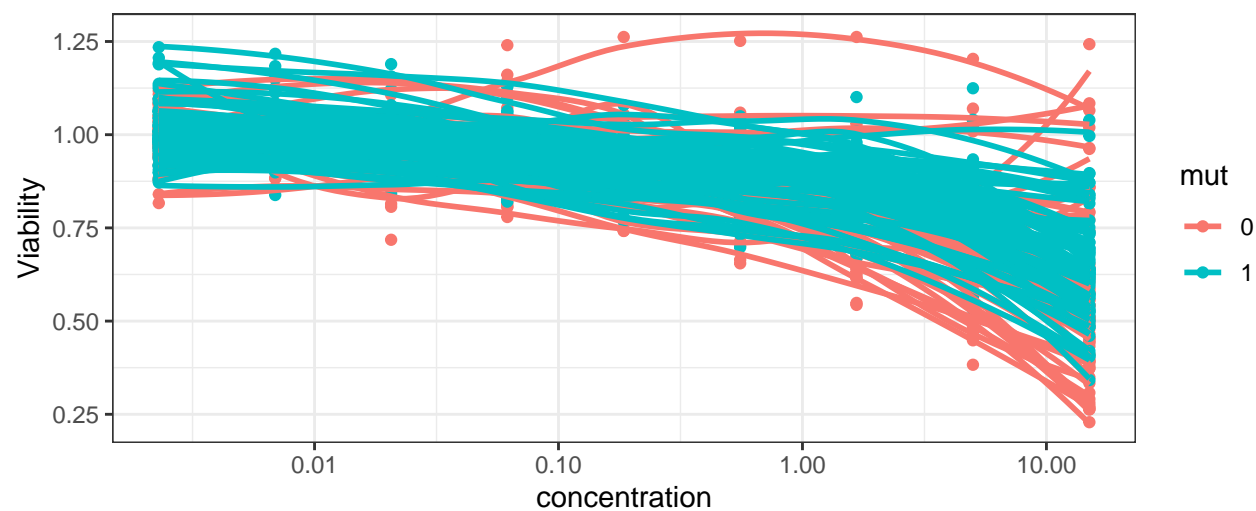
EGFR, EGFR



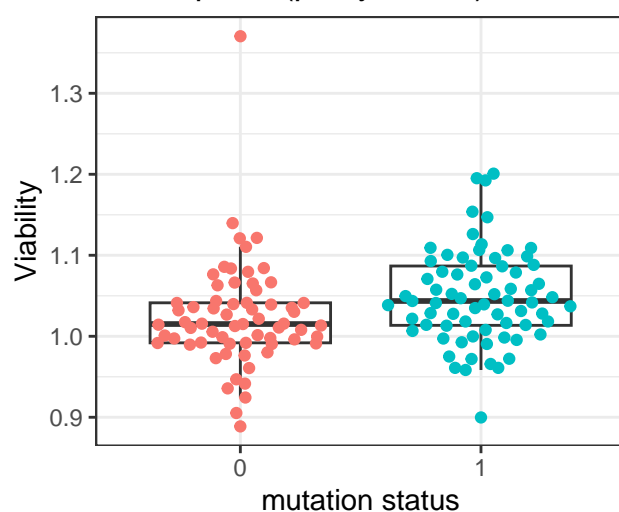
TG100-115 (p.adj=0.089)



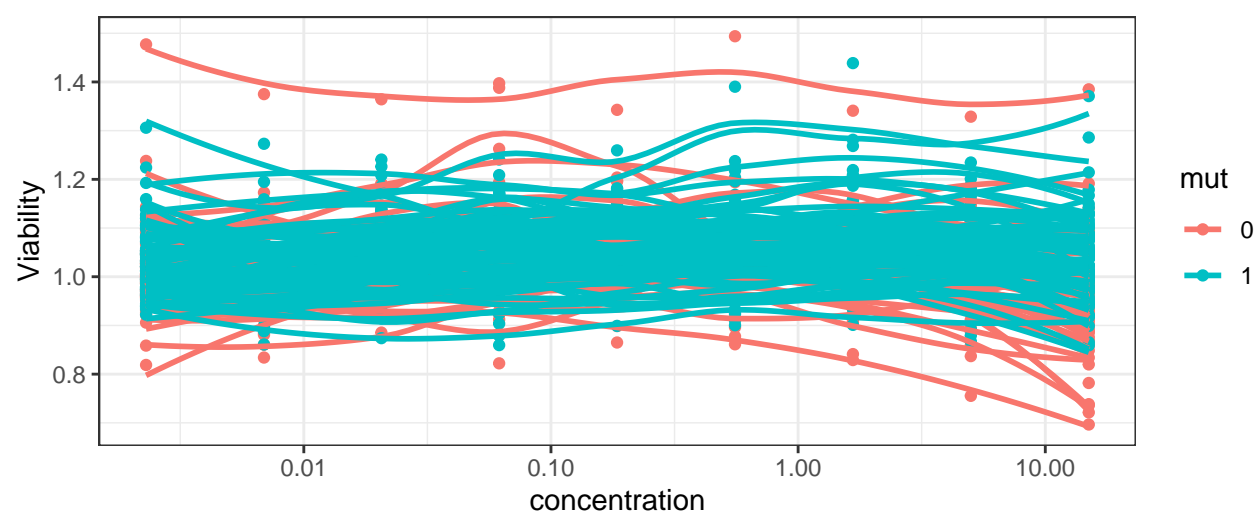
PI3K/AKT/mTOR, PI3K



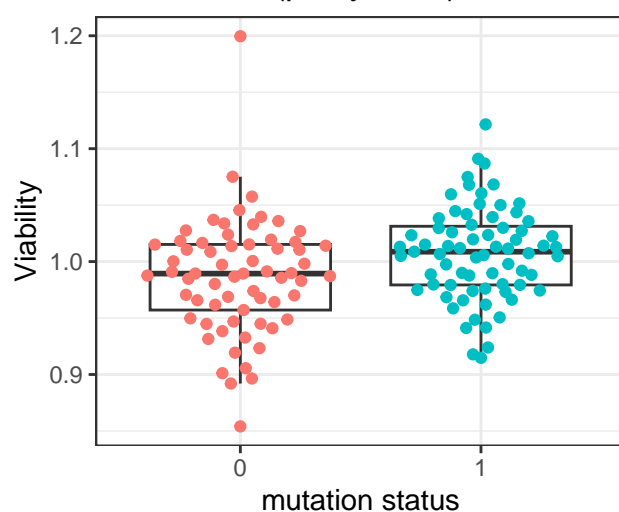
Talazoparib (p.adj=0.089)



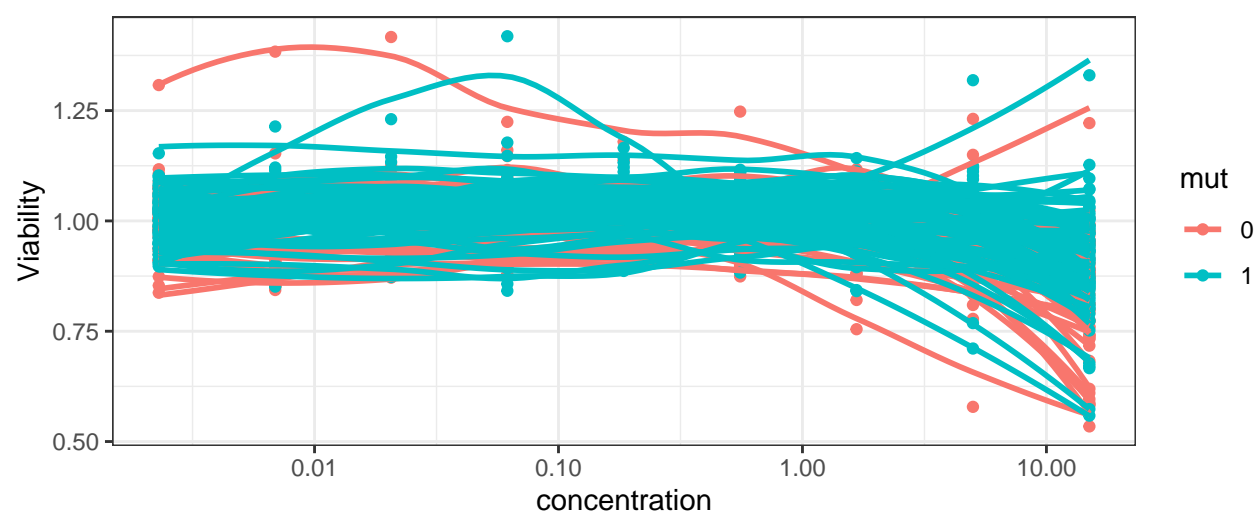
DDR, PARP1/2



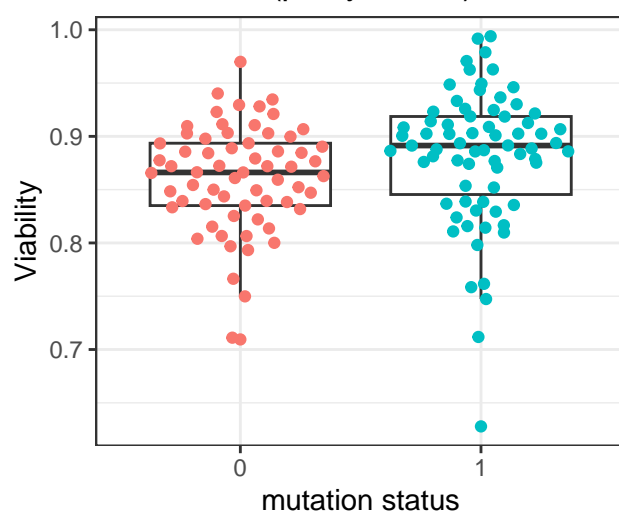
Rabusertib (p.adj=0.09)



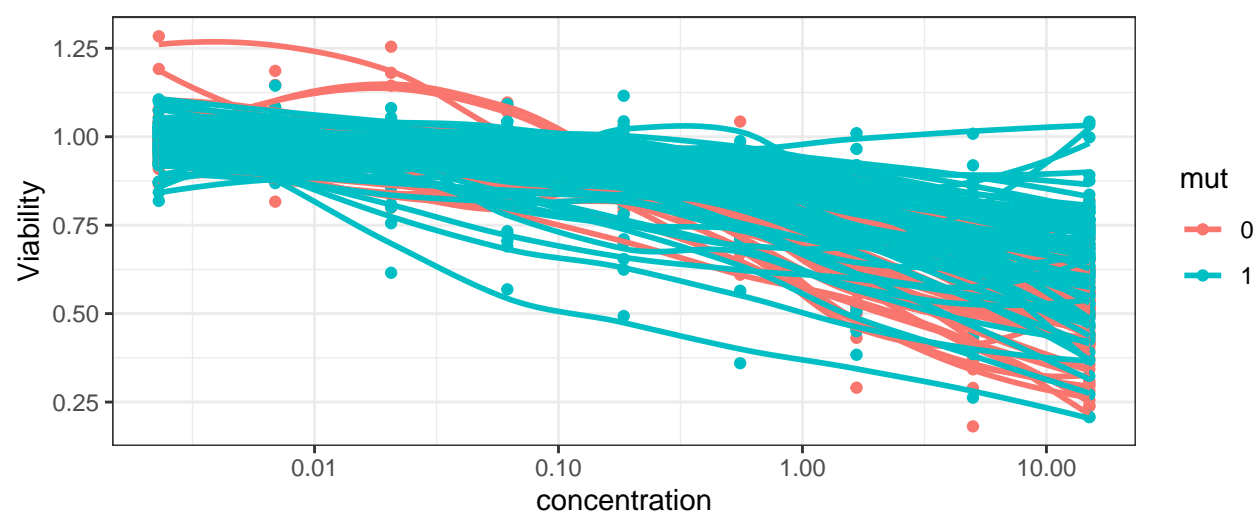
DDR, CHEK2



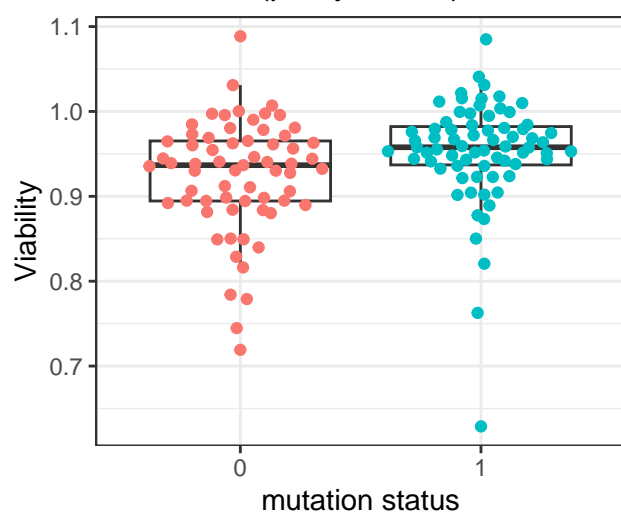
KU-60019 (p.adj=0.091)



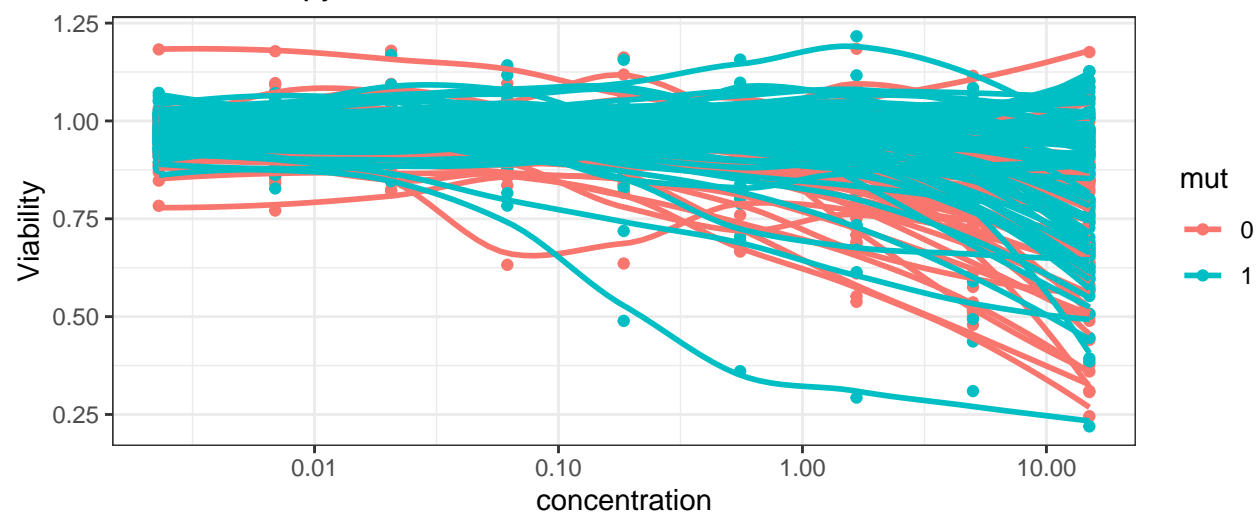
DDR, ATM



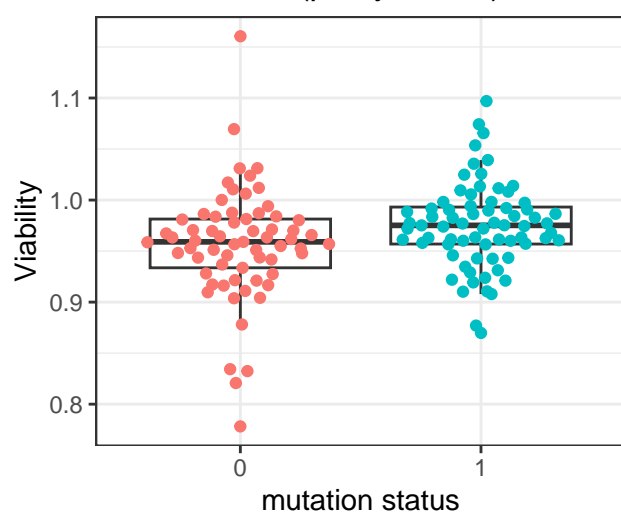
Irinotecan (p.adj=0.095)



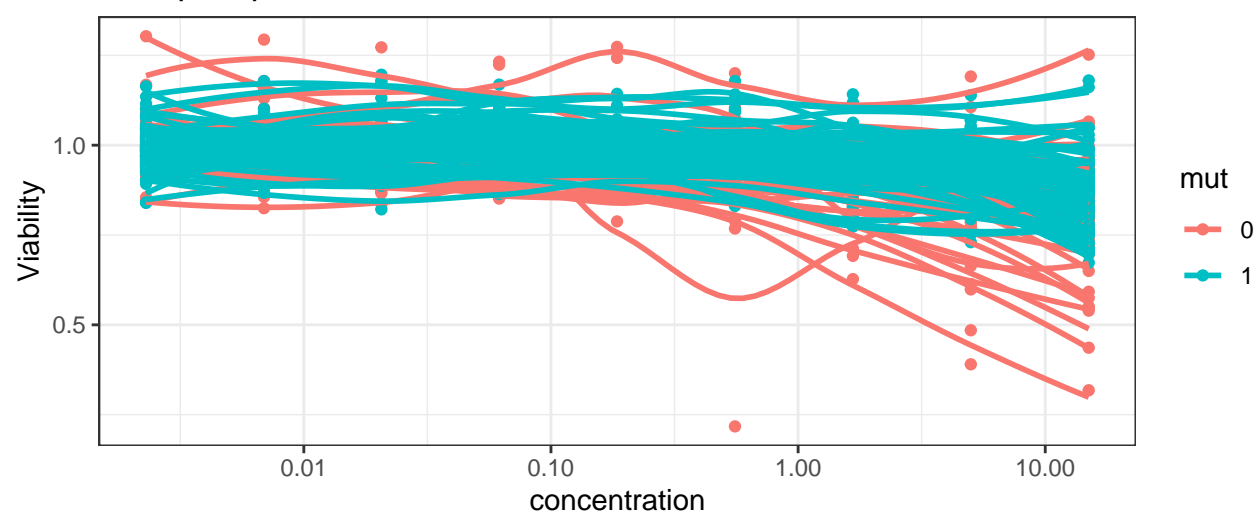
Chemotherapy, TOP1



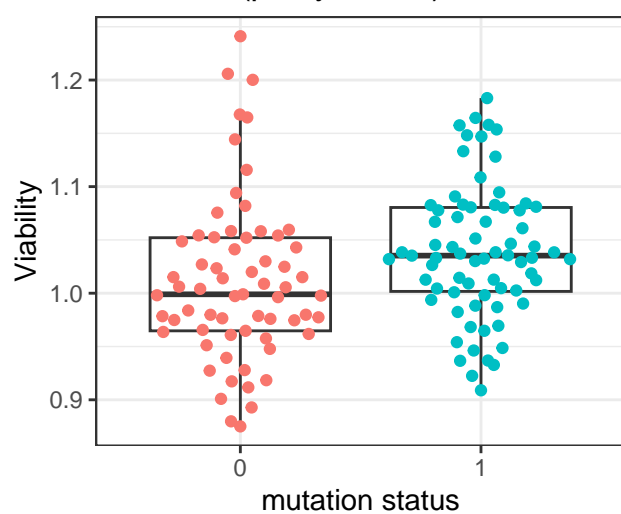
VU 0155069 (p.adj=0.095)



Phospholipase, PLD1



Foretinib (p.adj=0.098)



HGF, MET

