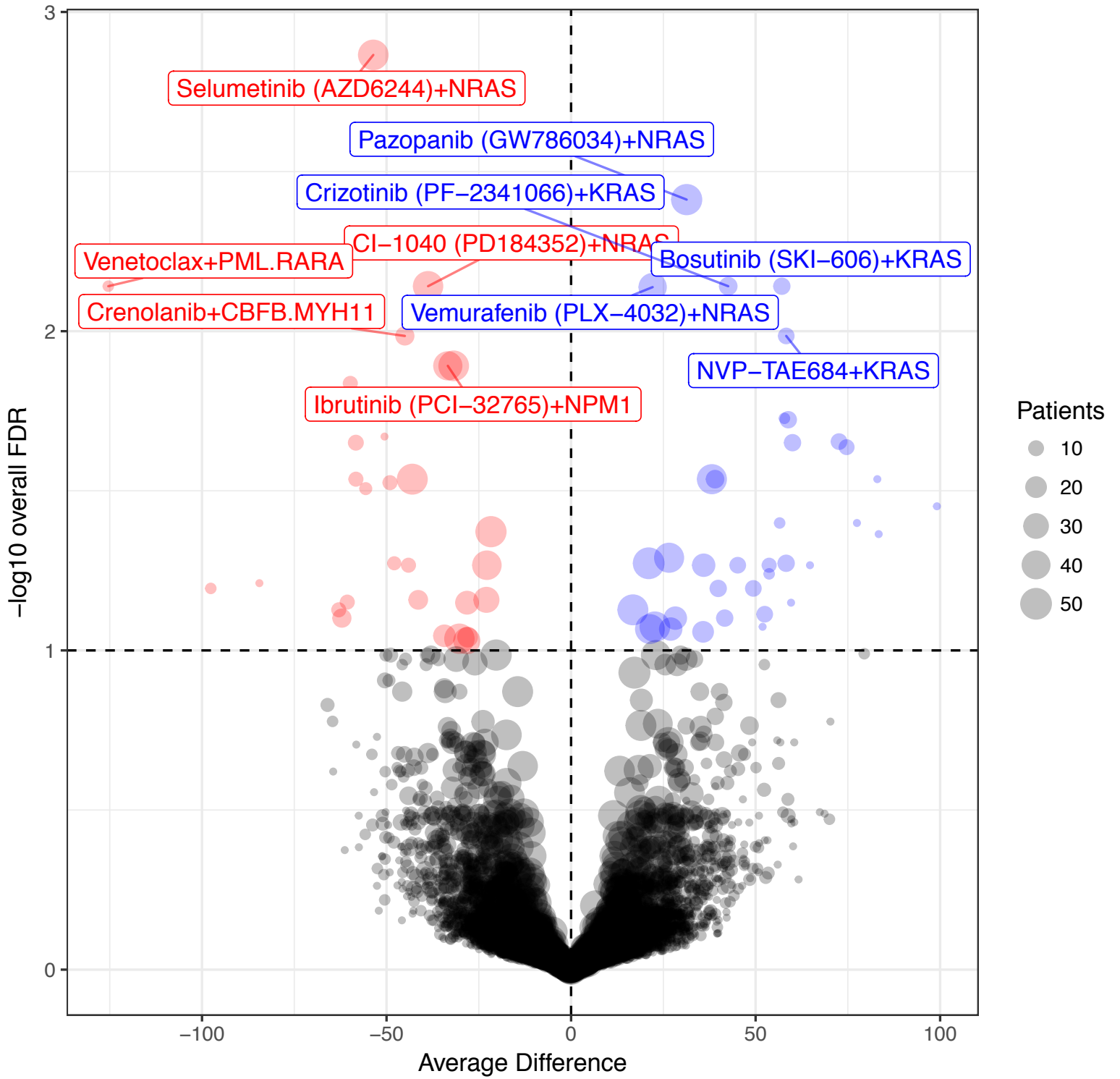
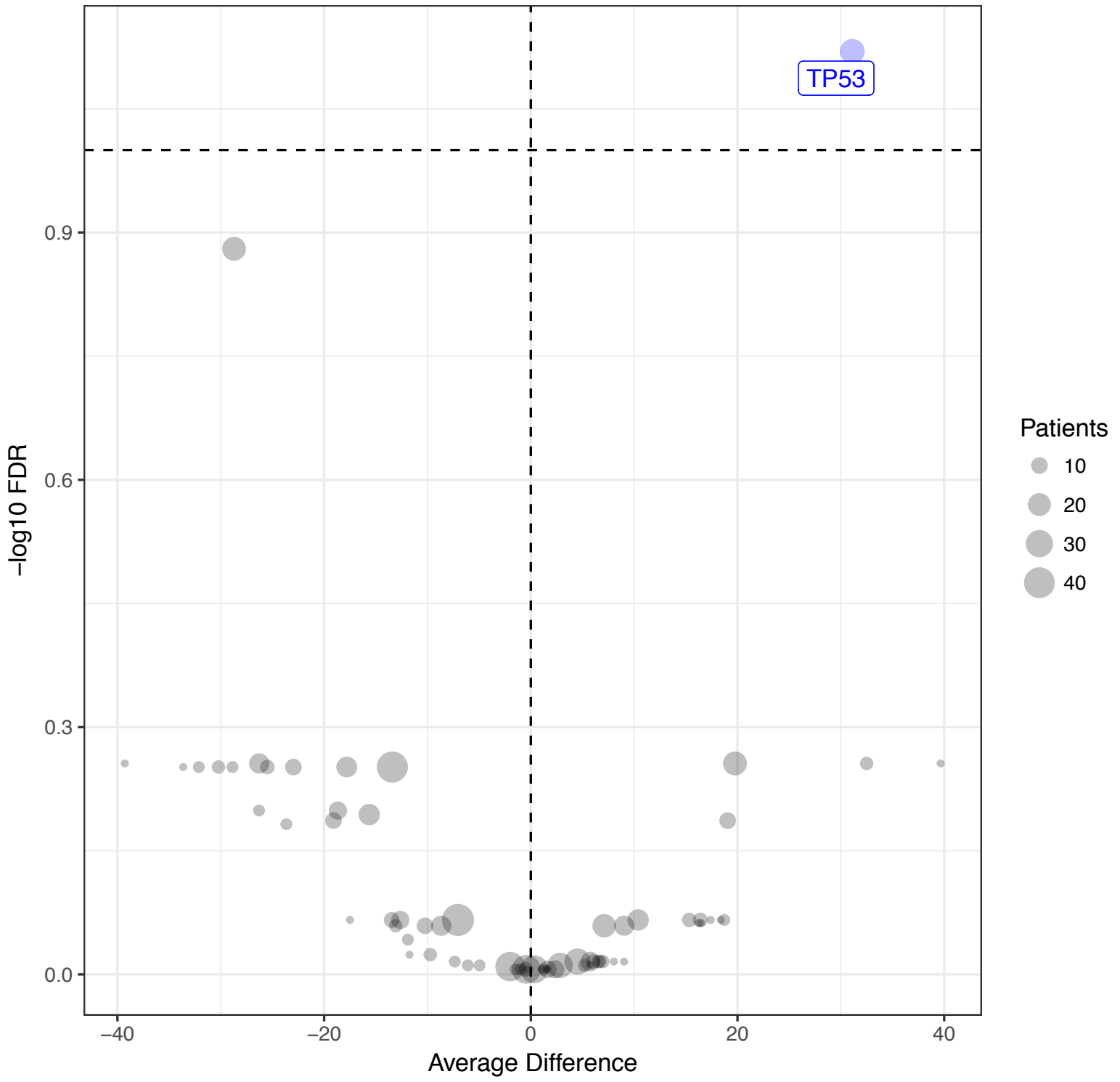


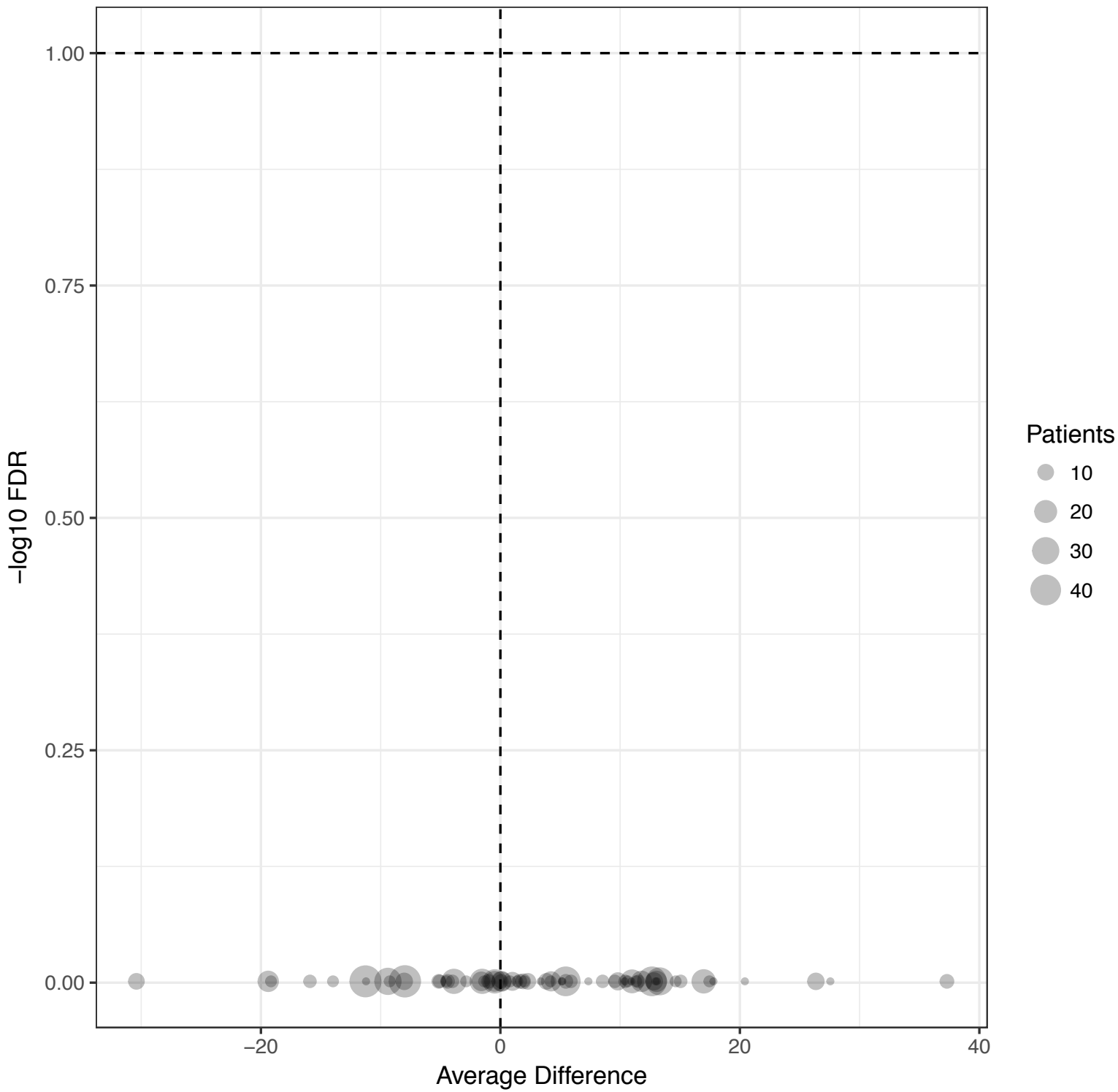
# Association of mutations with all drugs



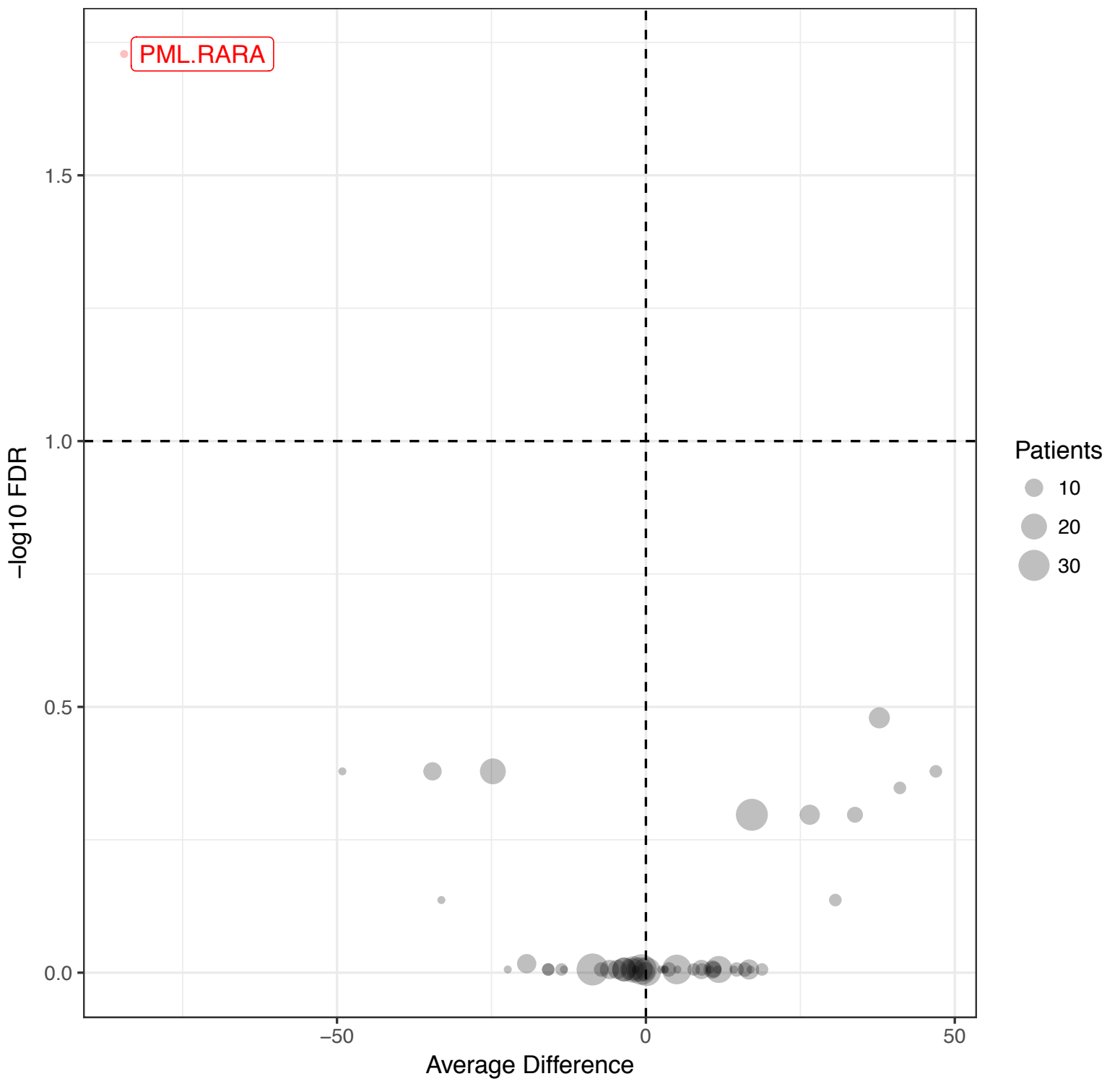
# Association of mutations with 17-AAG (Tanespimycin)



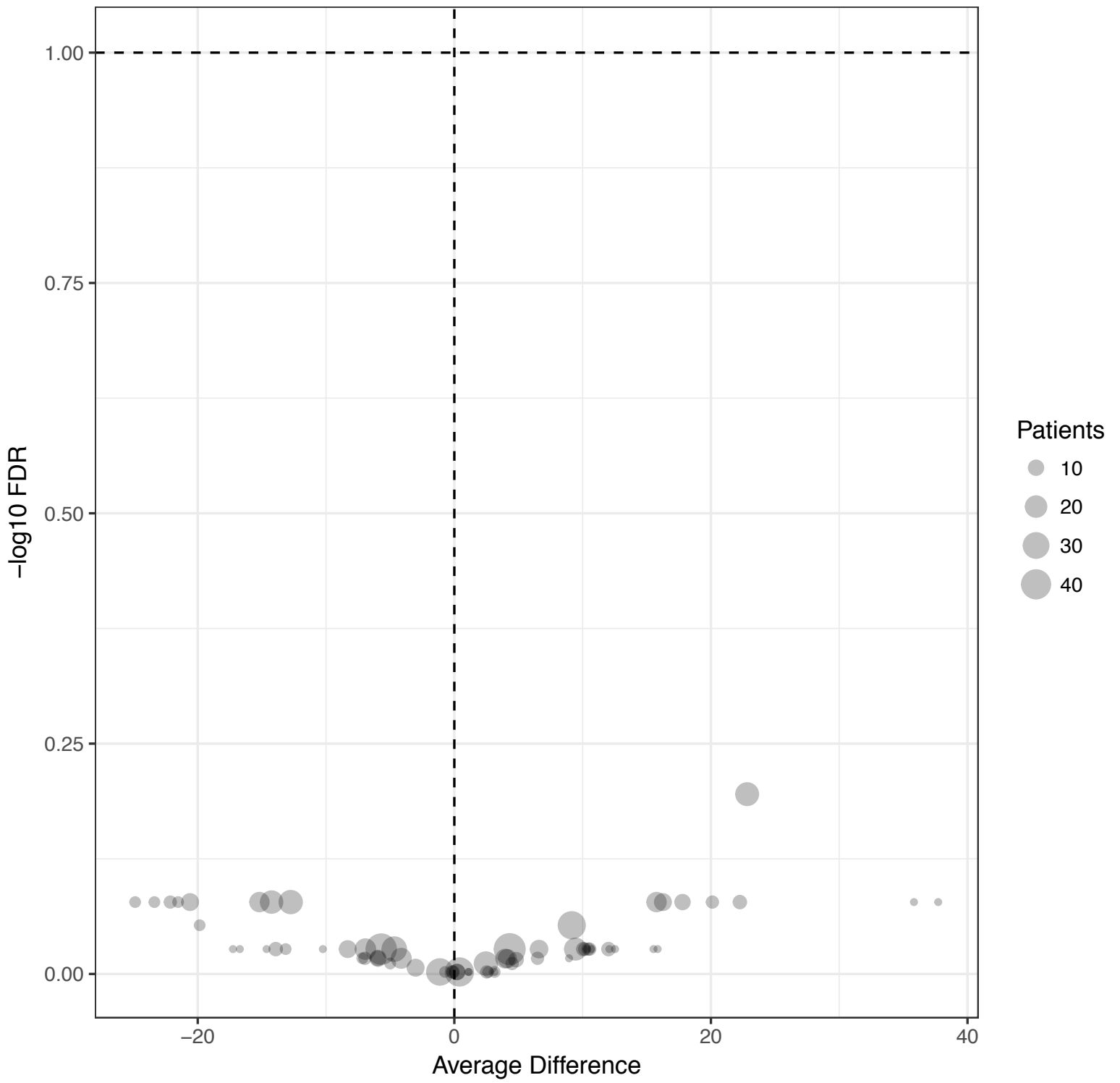
# Association of mutations with A-674563



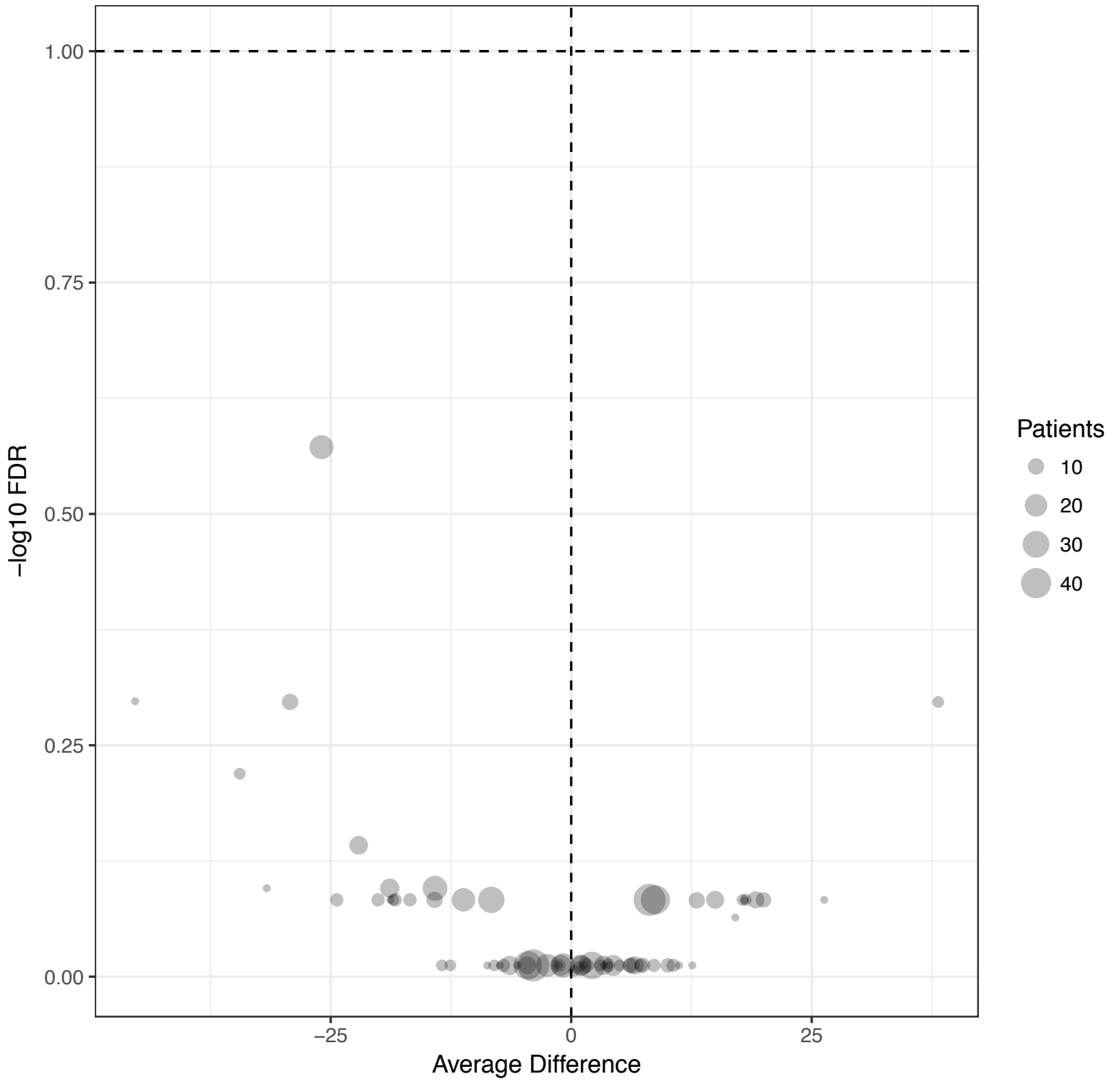
# Association of mutations with ABT-737



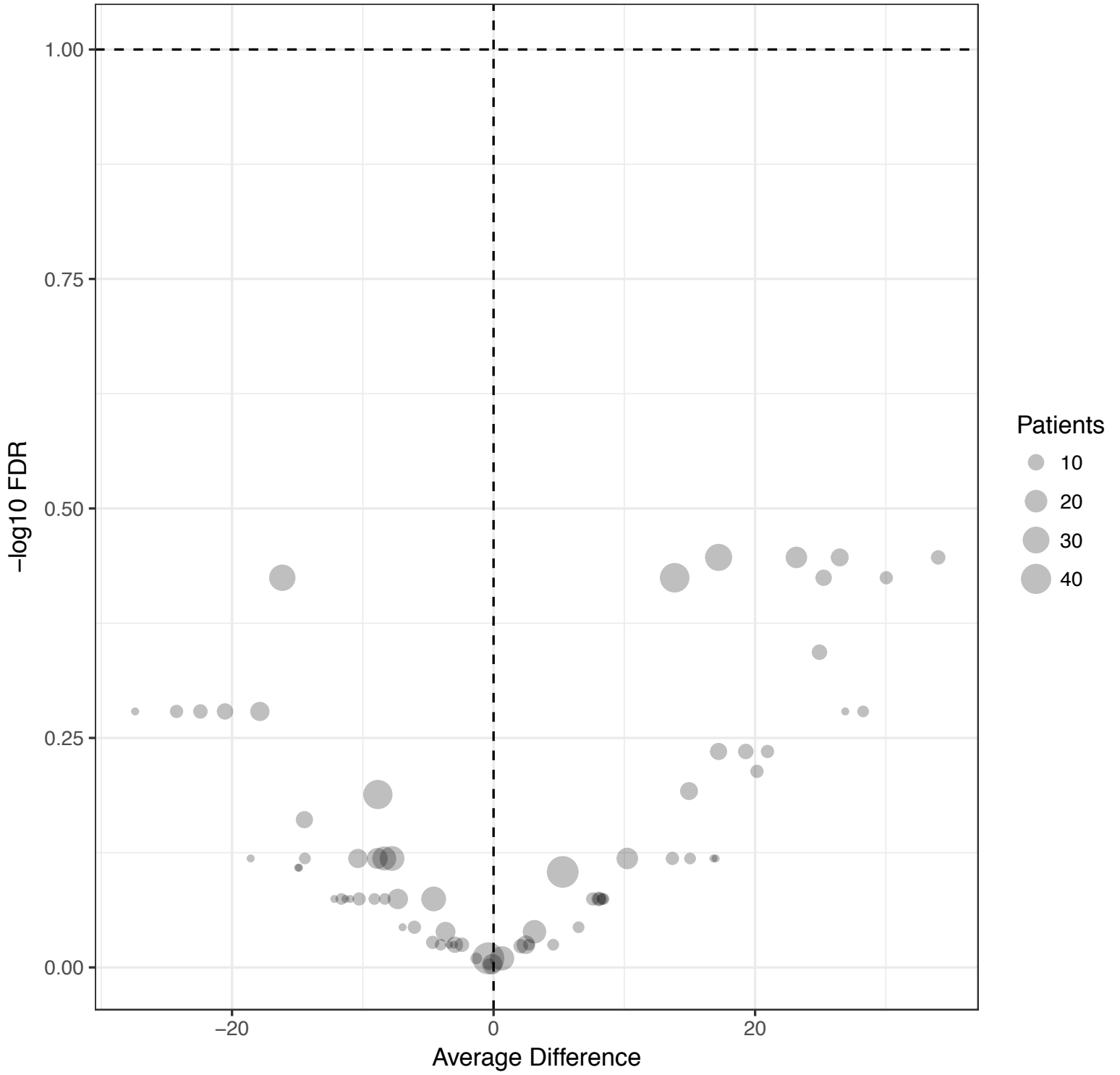
Association of mutations with AT7519



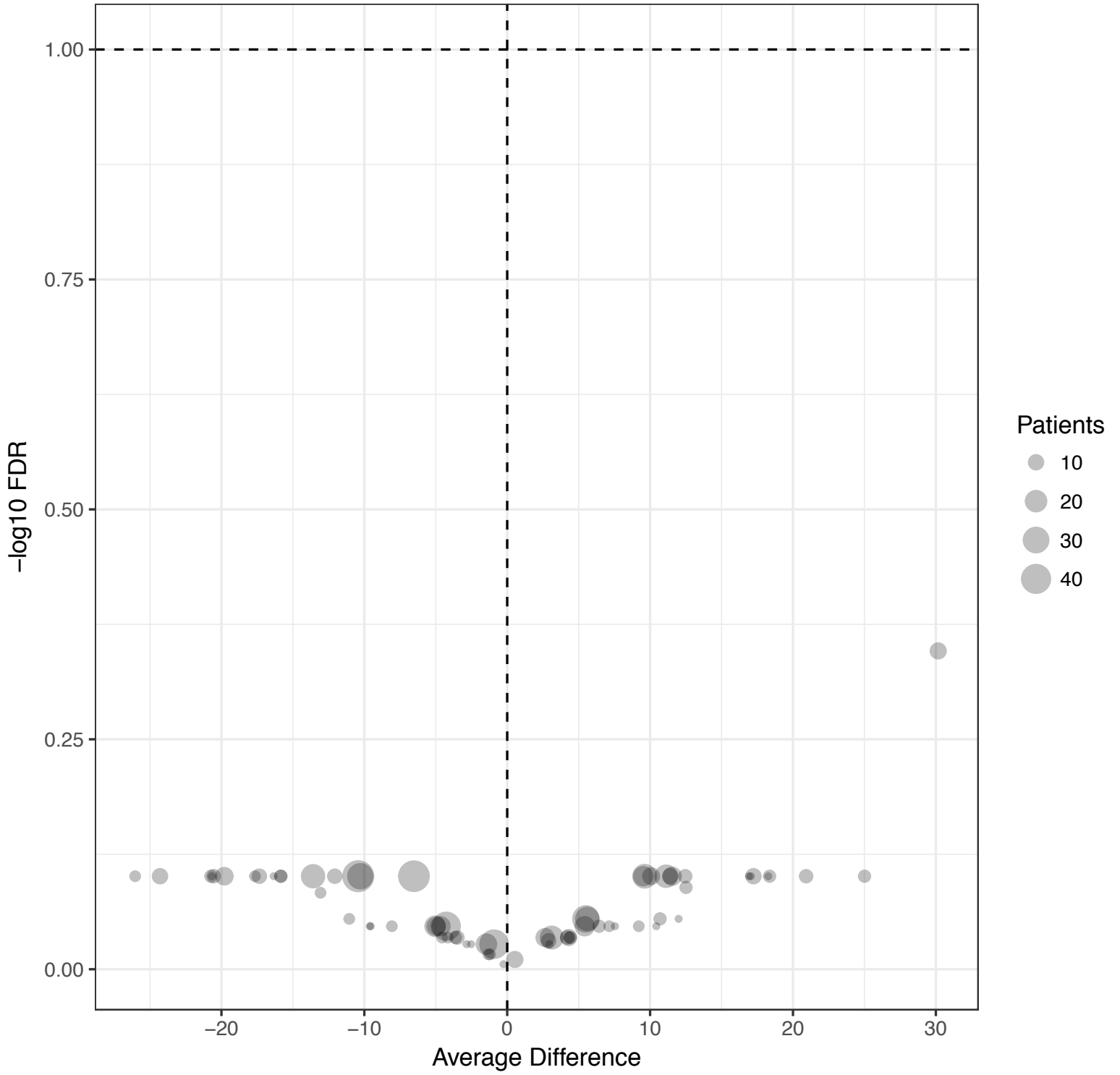
# Association of mutations with AZD1480



Association of mutations with Afatinib (BIBW-2992)

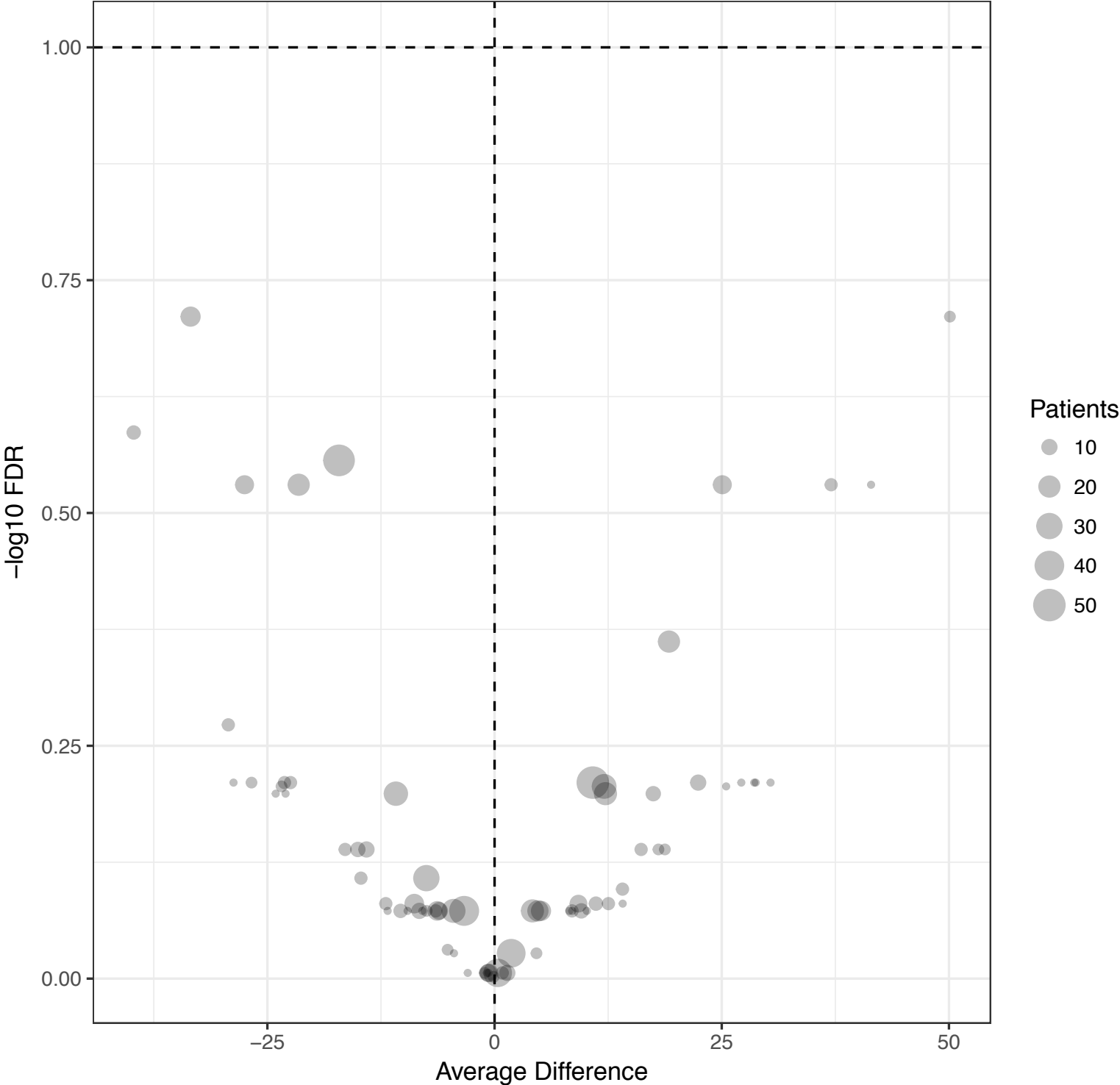


# Association of mutations with Alisertib (MLN8237)

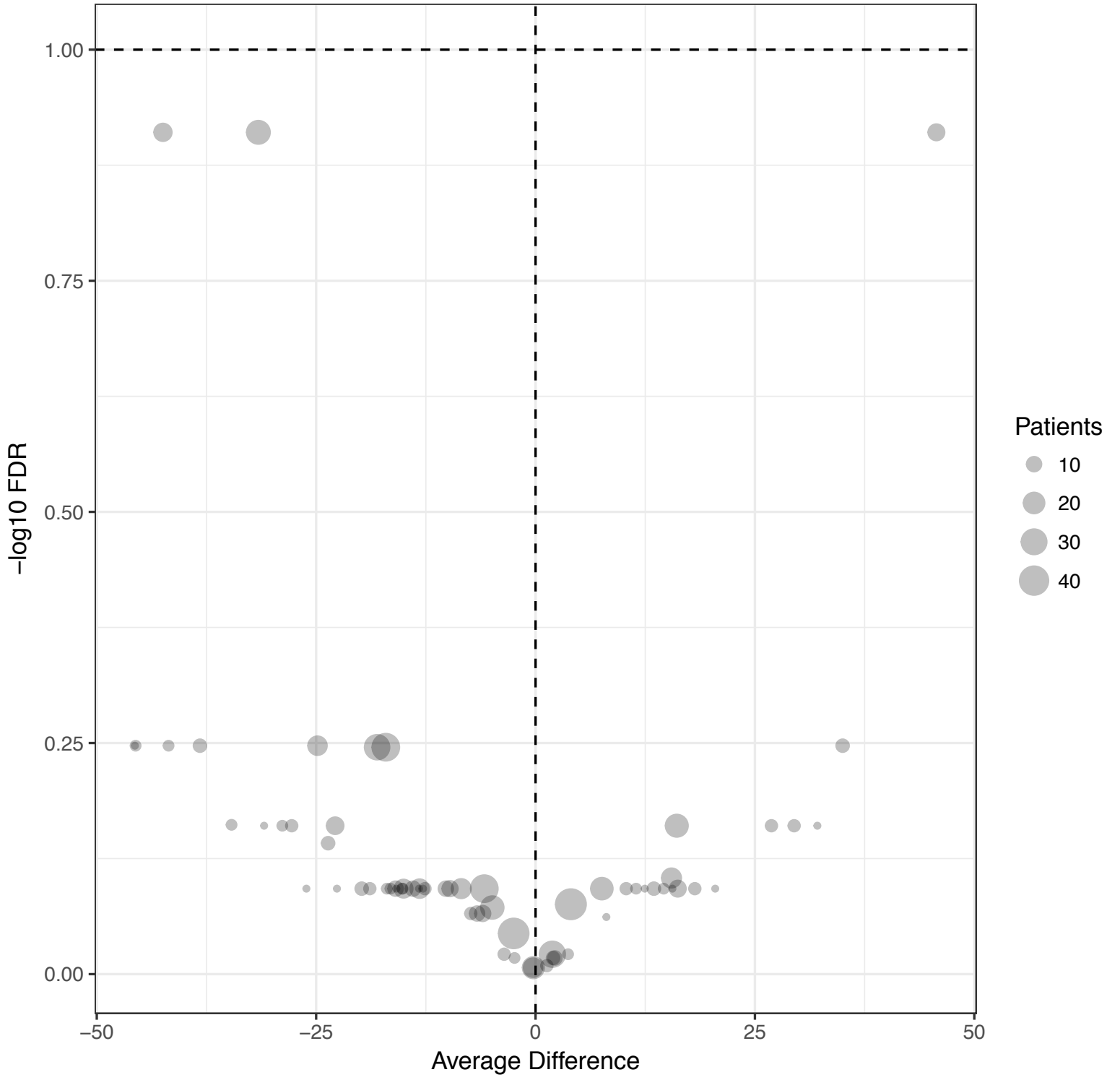




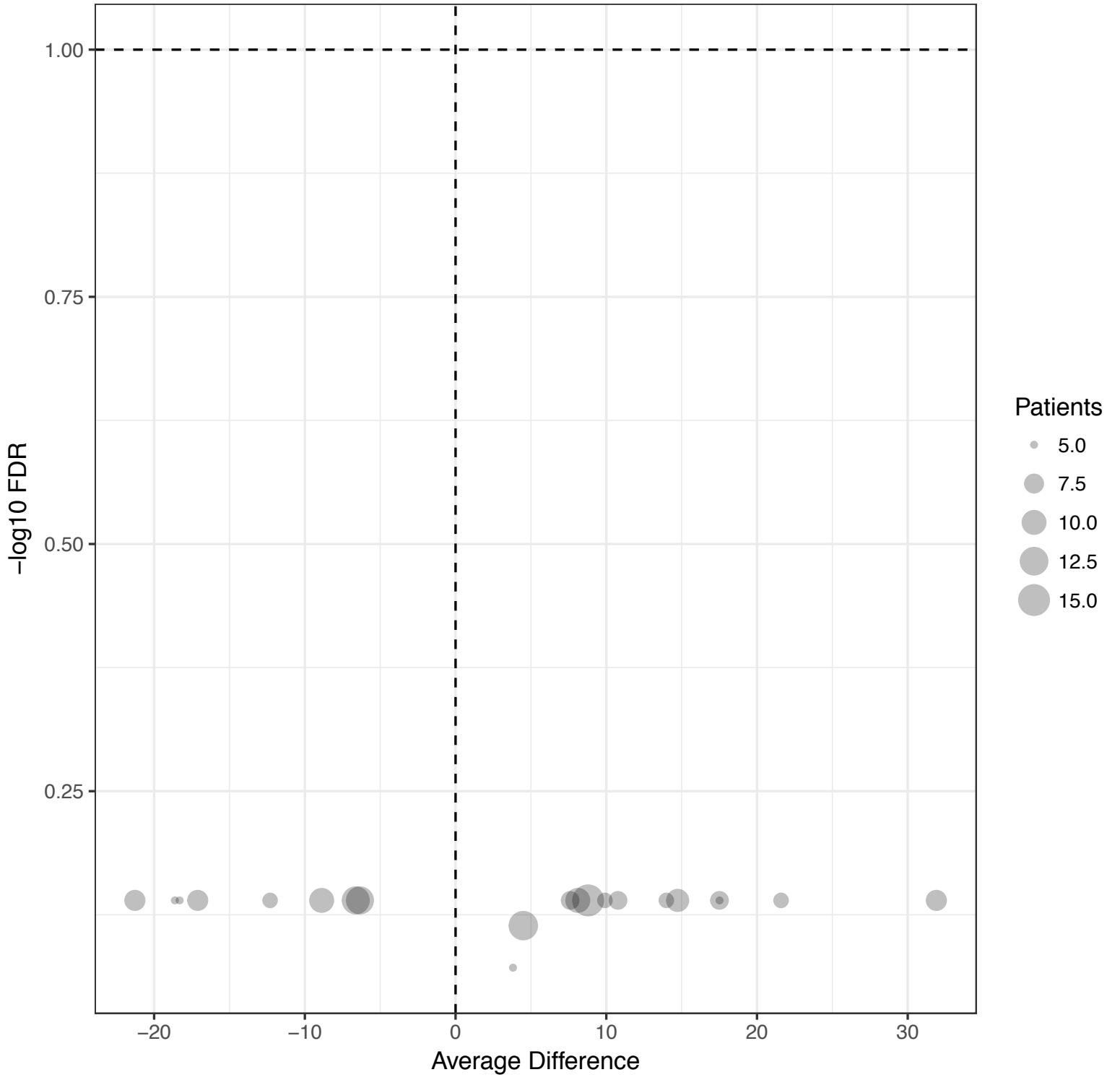
Association of mutations with Axitinib (AG-013736)



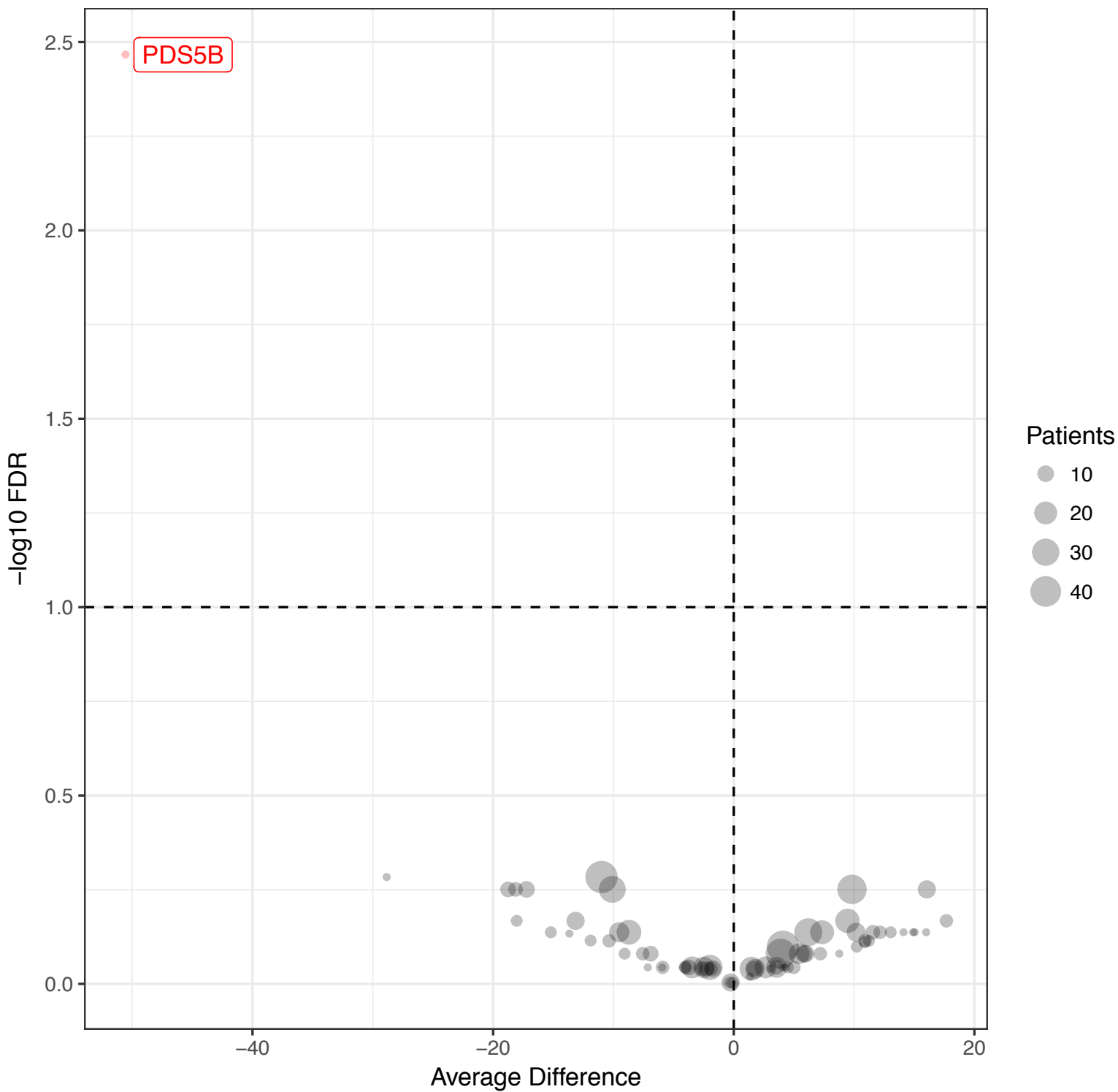
# Association of mutations with BEZ235



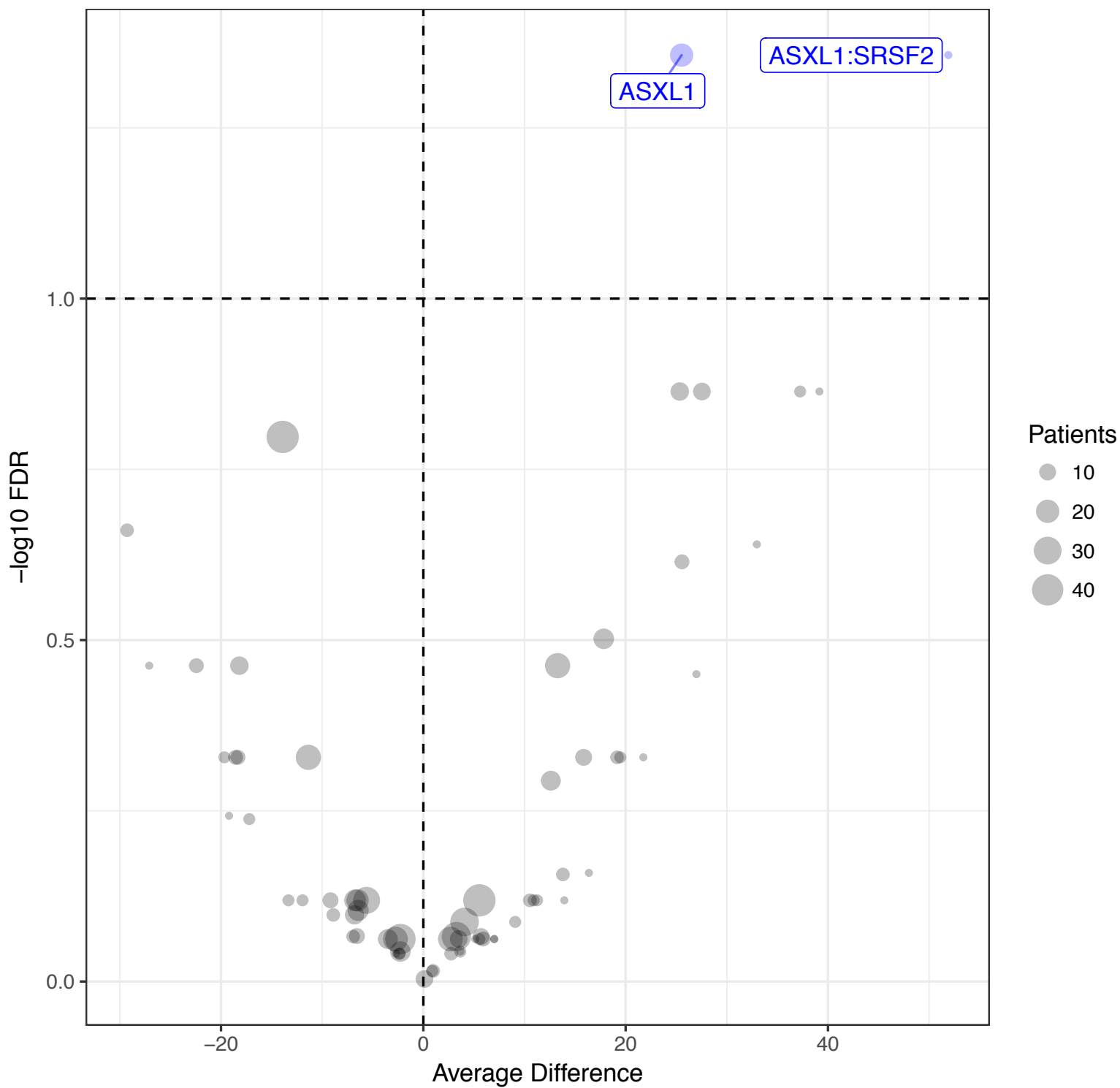
# Association of mutations with BI-2536



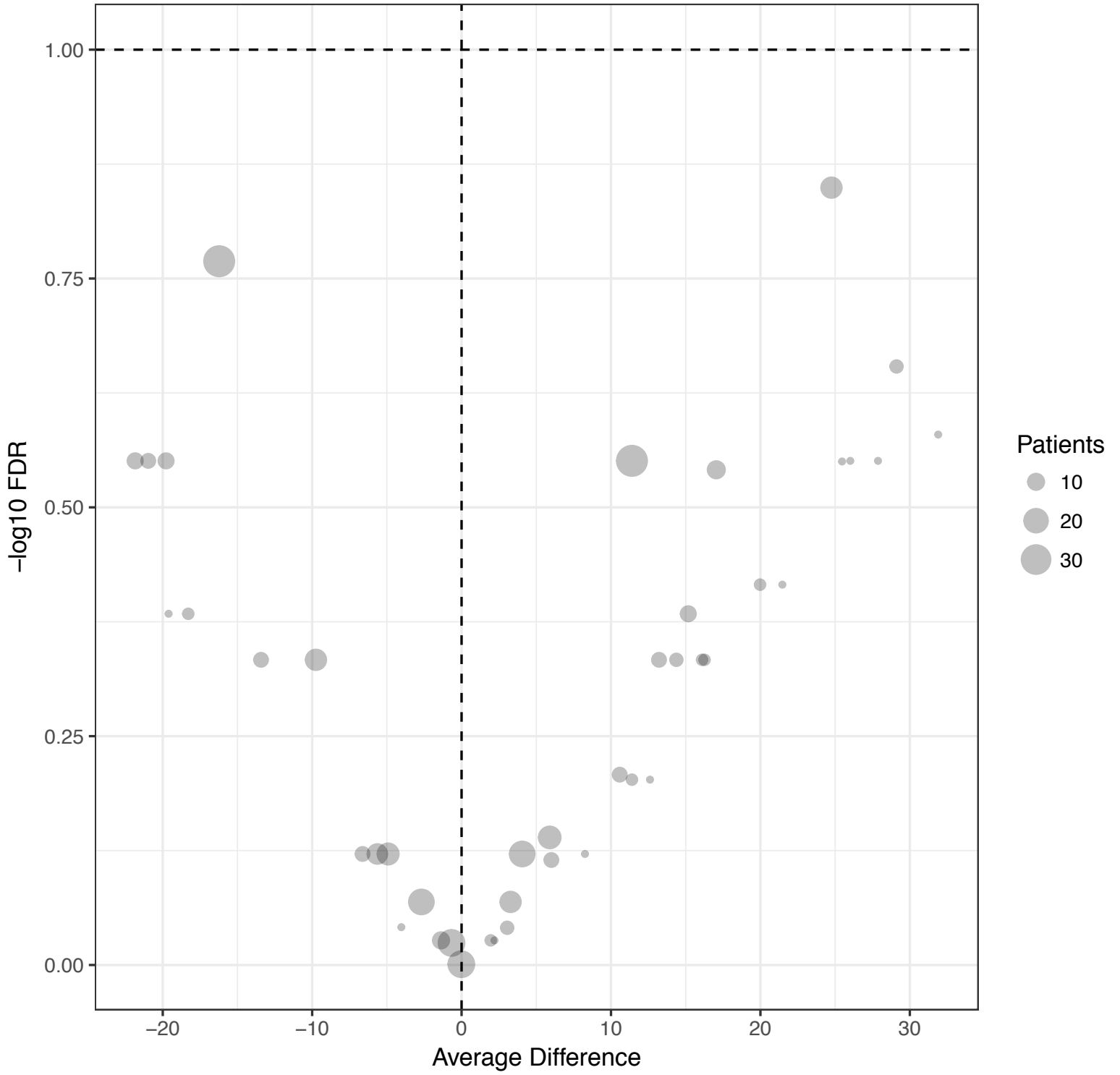
# Association of mutations with BMS-345541



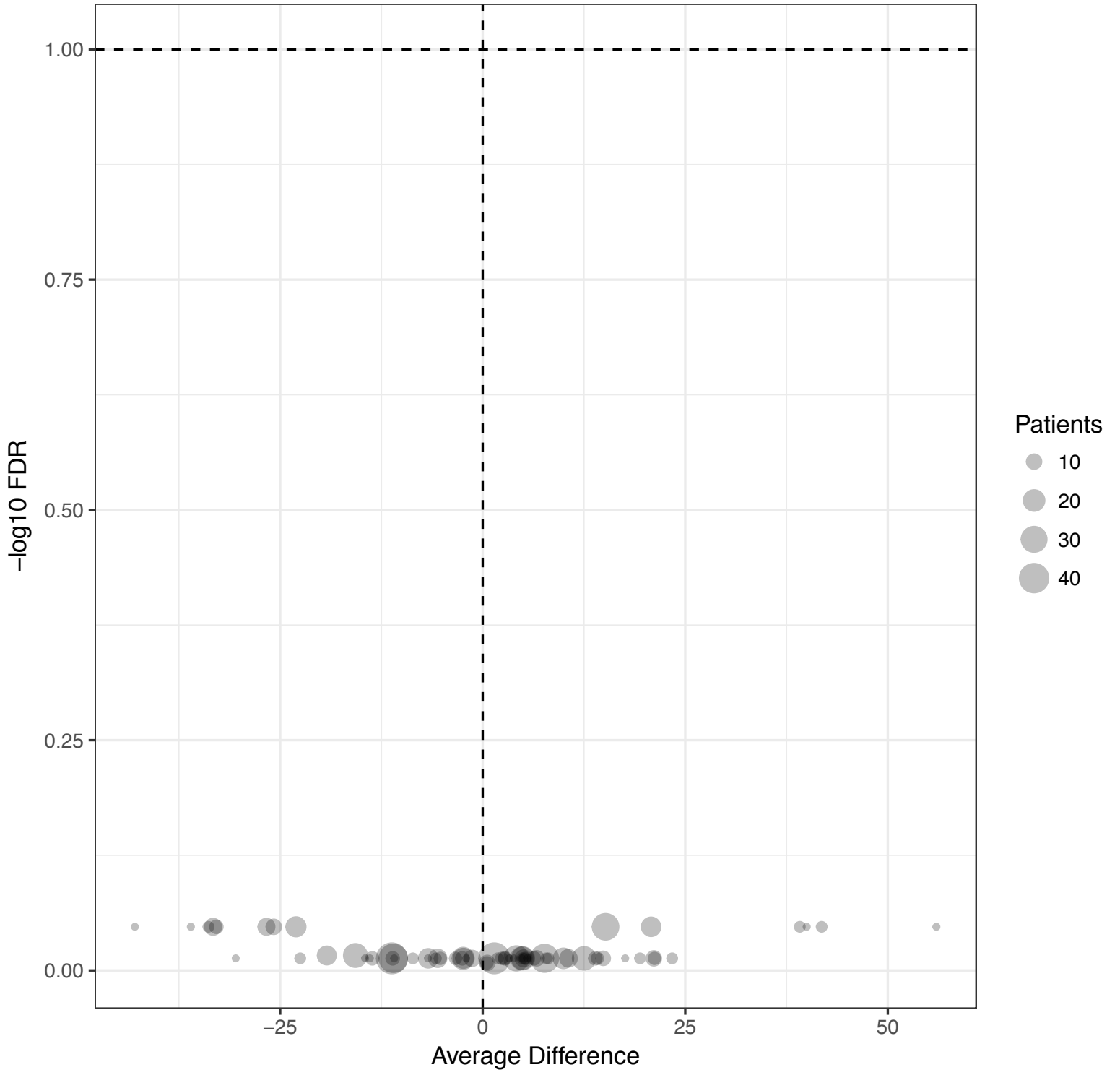
# Association of mutations with Barasertib (AZD1152-HQPA)



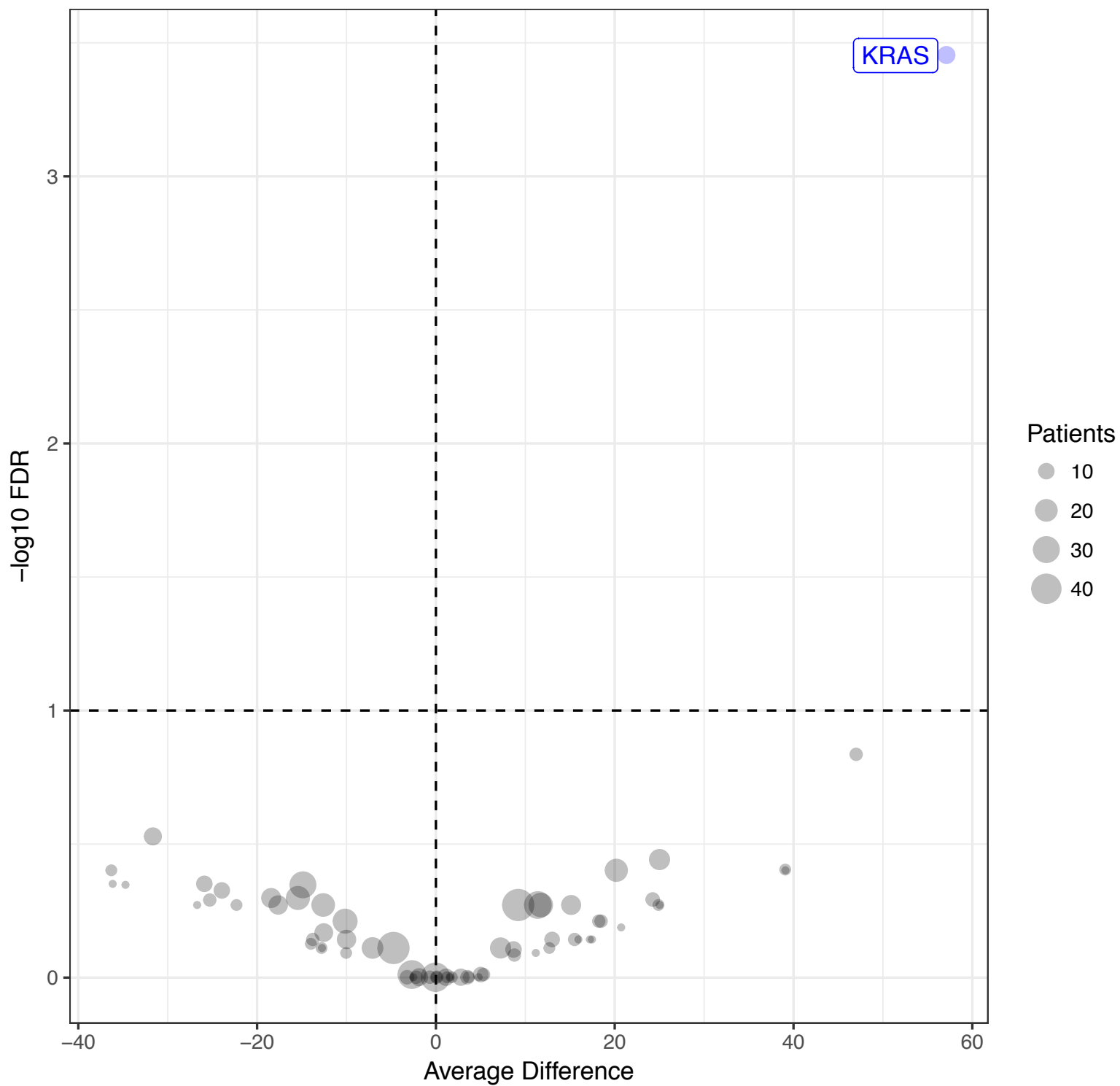
# Association of mutations with Bay 11-7085



# Association of mutations with Bortezomib (Velcade)

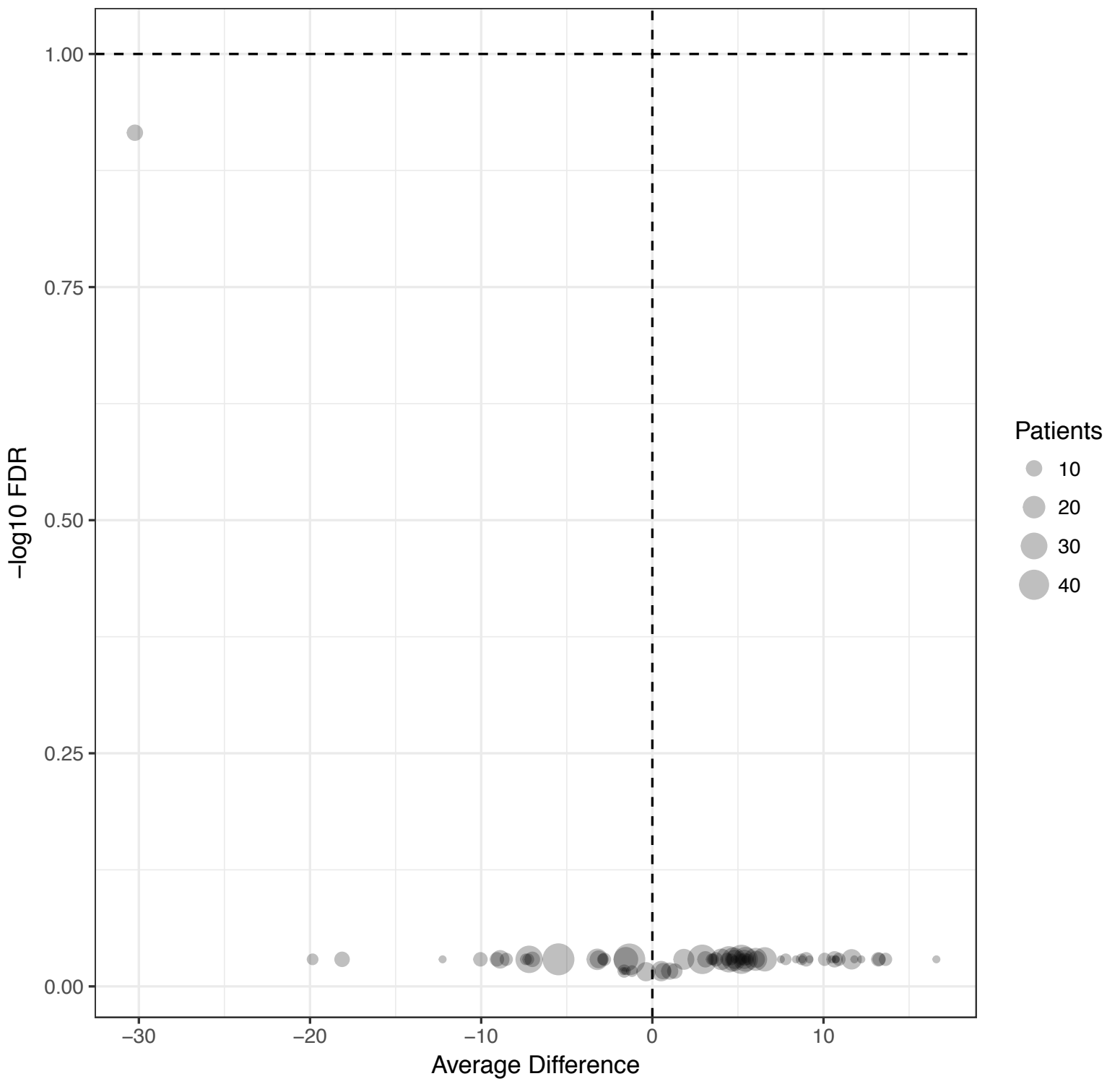


# Association of mutations with Bosutinib (SKI-606)

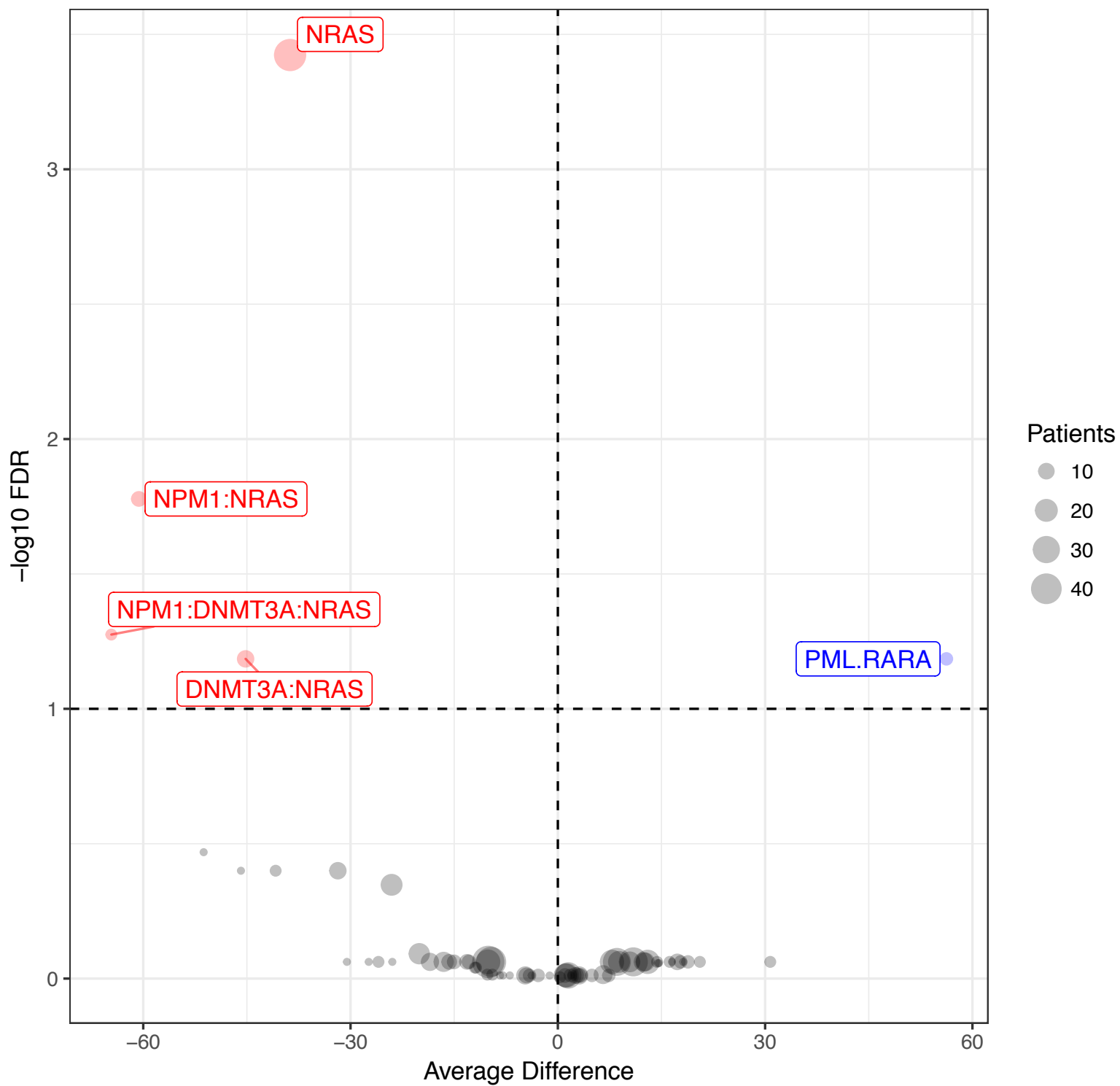




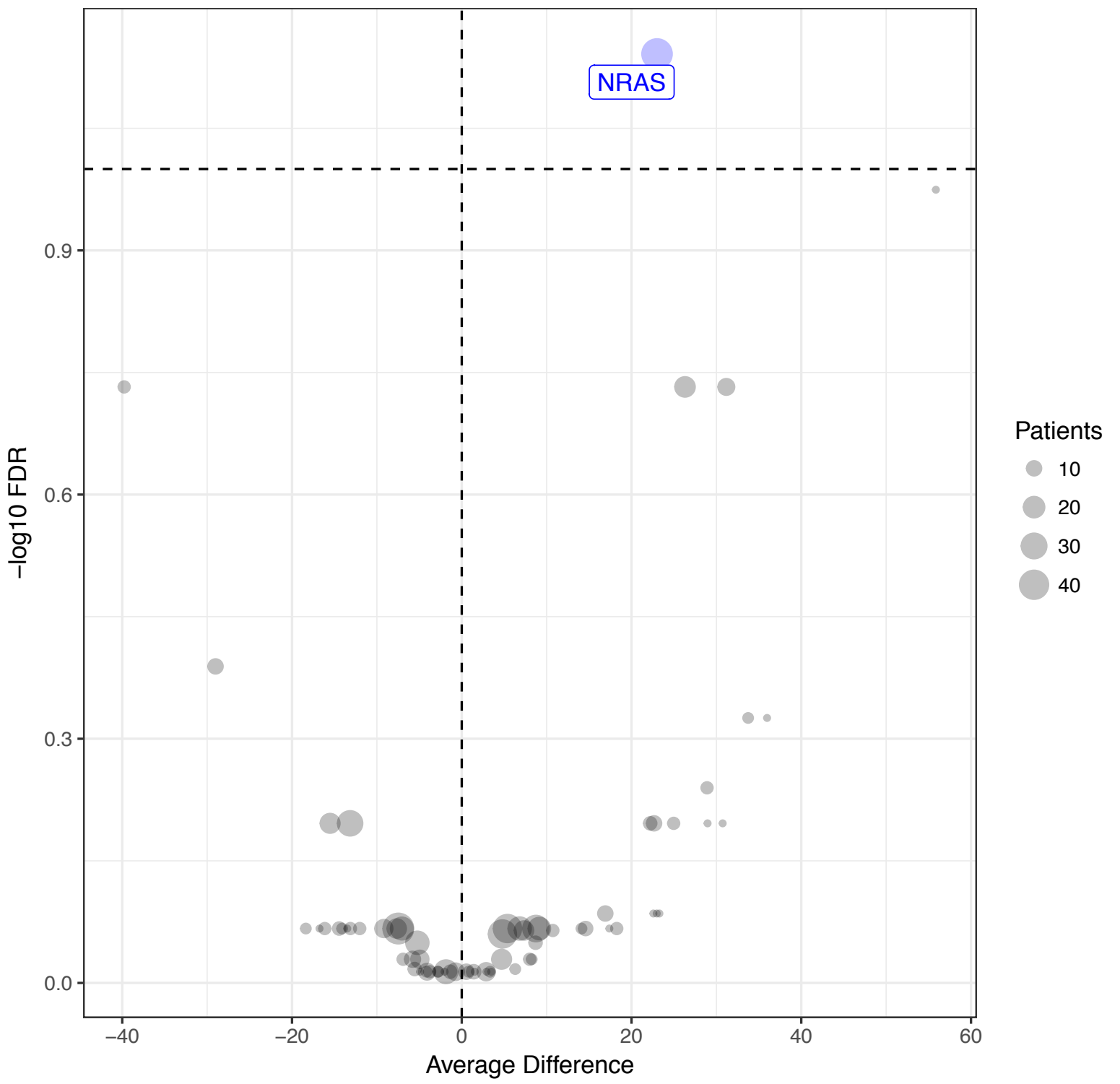
# Association of mutations with CHIR-99021



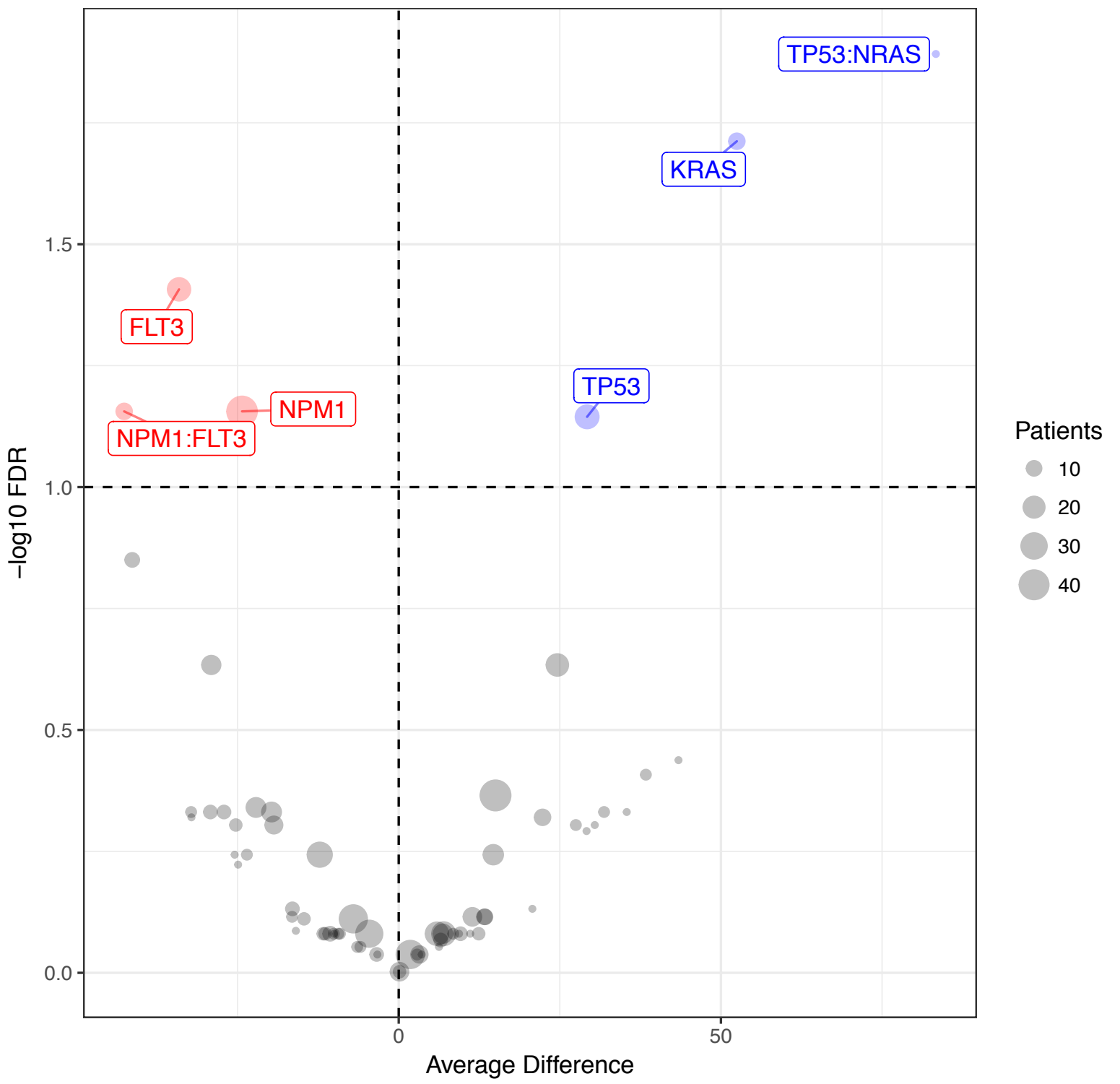
# Association of mutations with CI-1040 (PD184352)



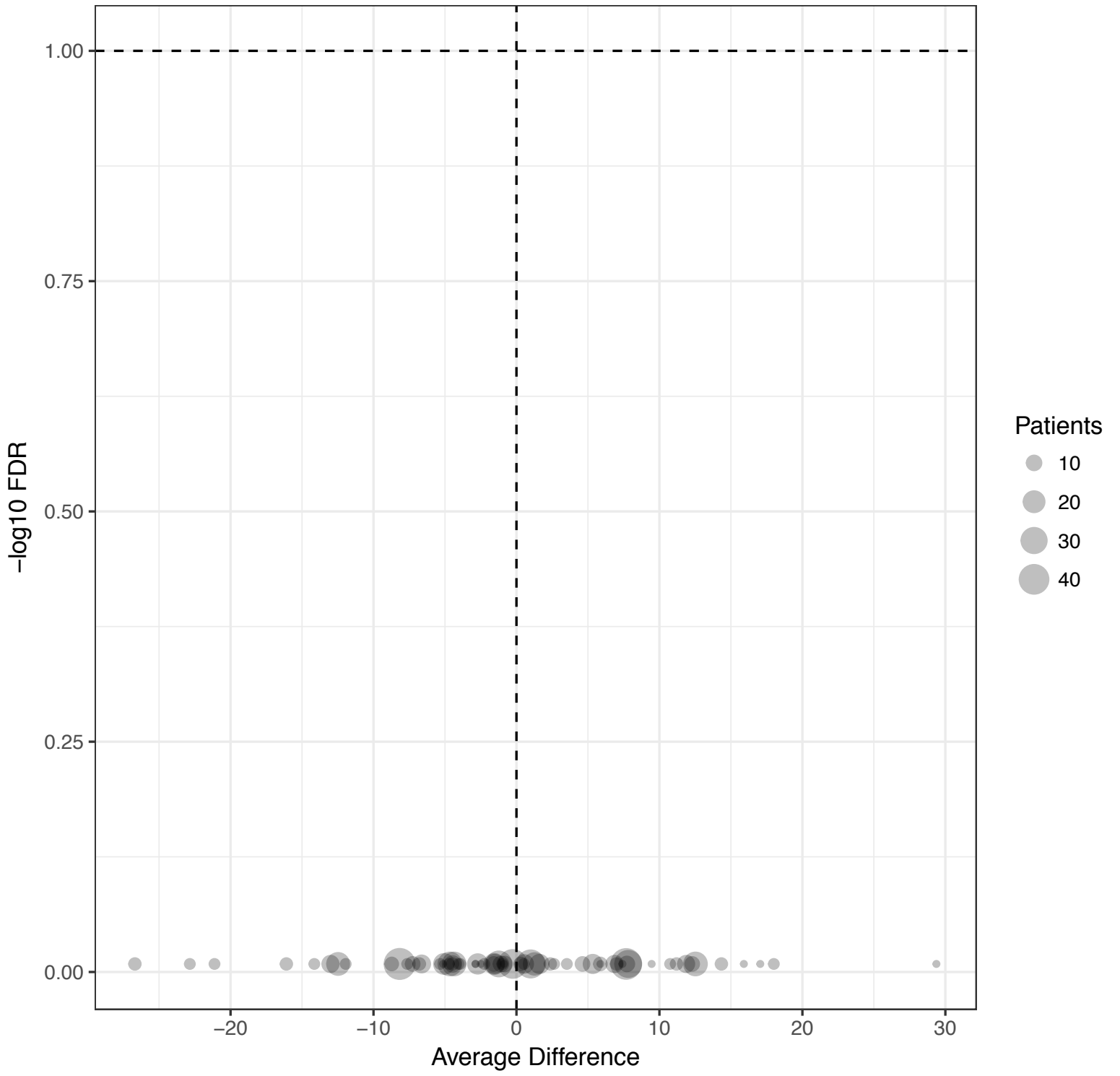
# Association of mutations with CYT387



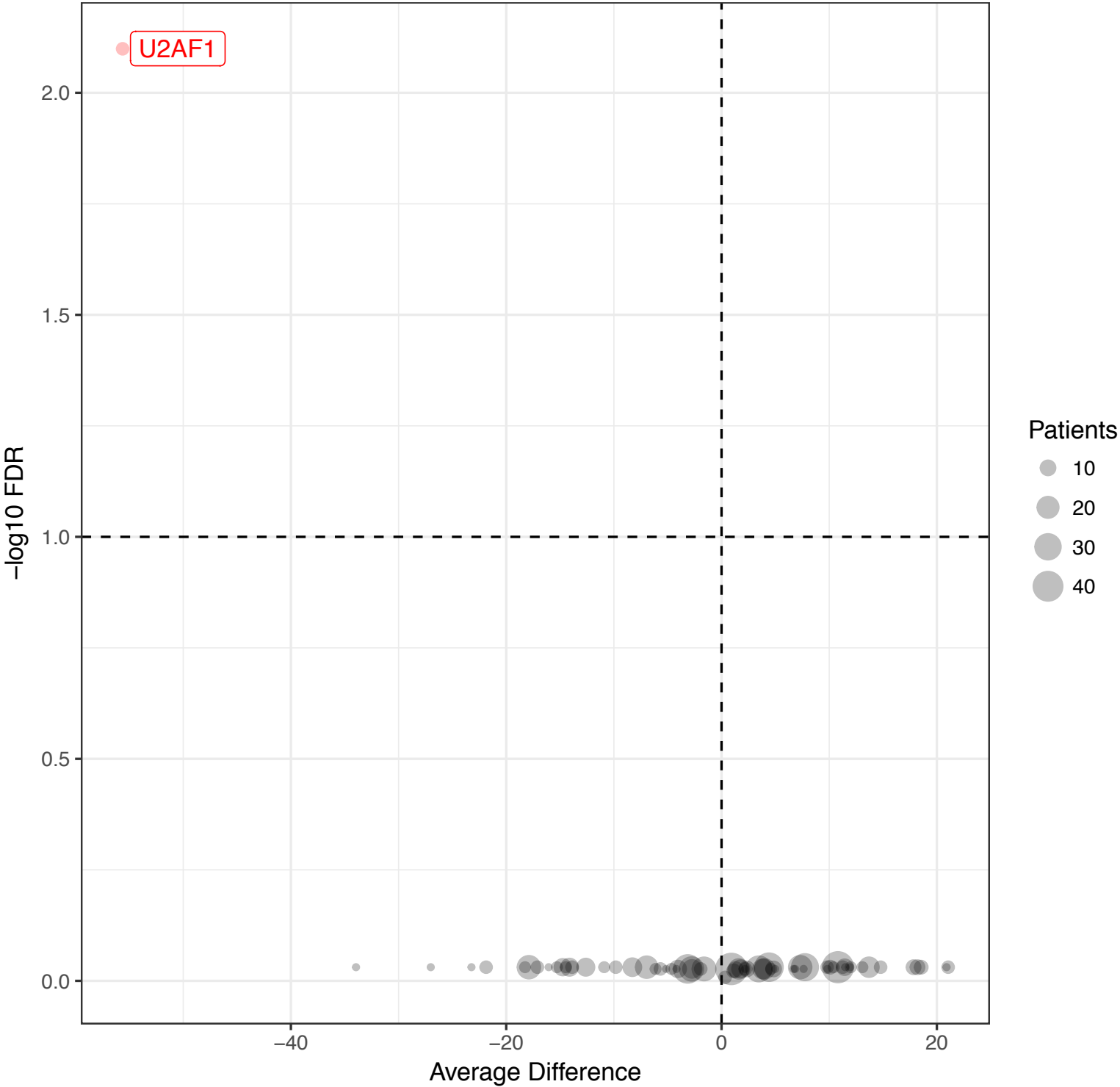
# Association of mutations with Cabozantinib



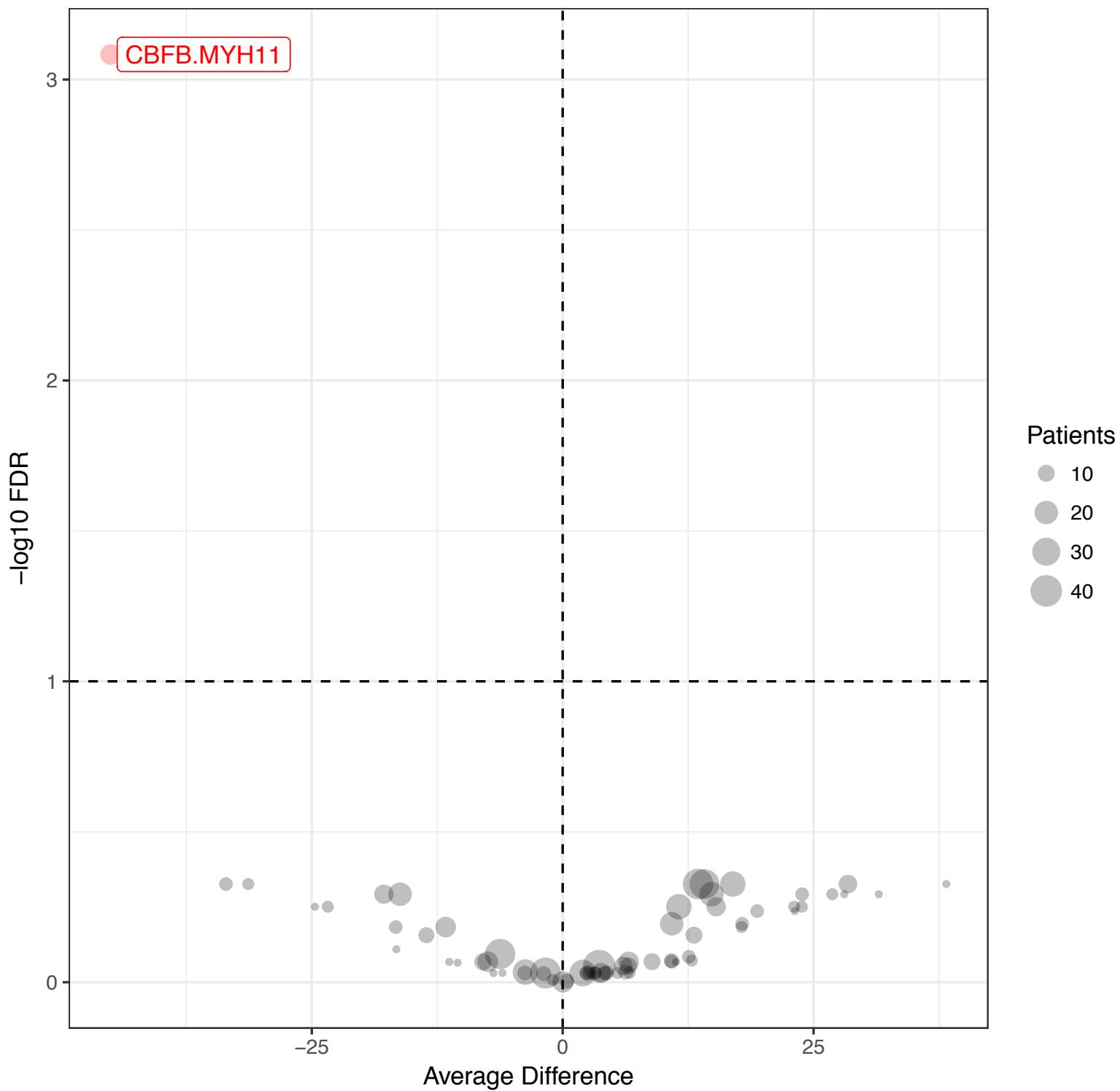
# Association of mutations with Canertinib (CI-1033)



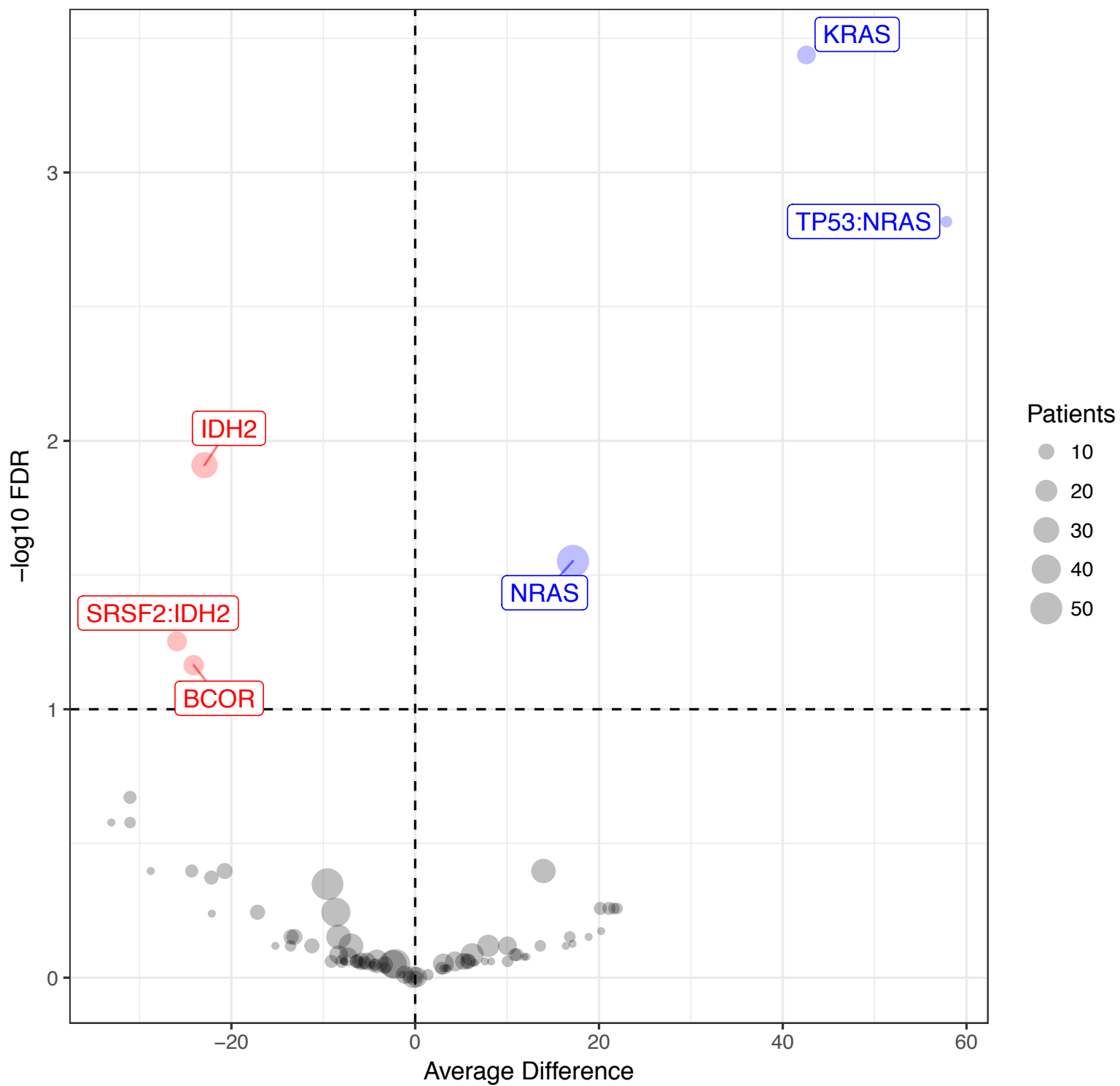
# Association of mutations with Cediranib (AZD2171)



# Association of mutations with Crenolanib

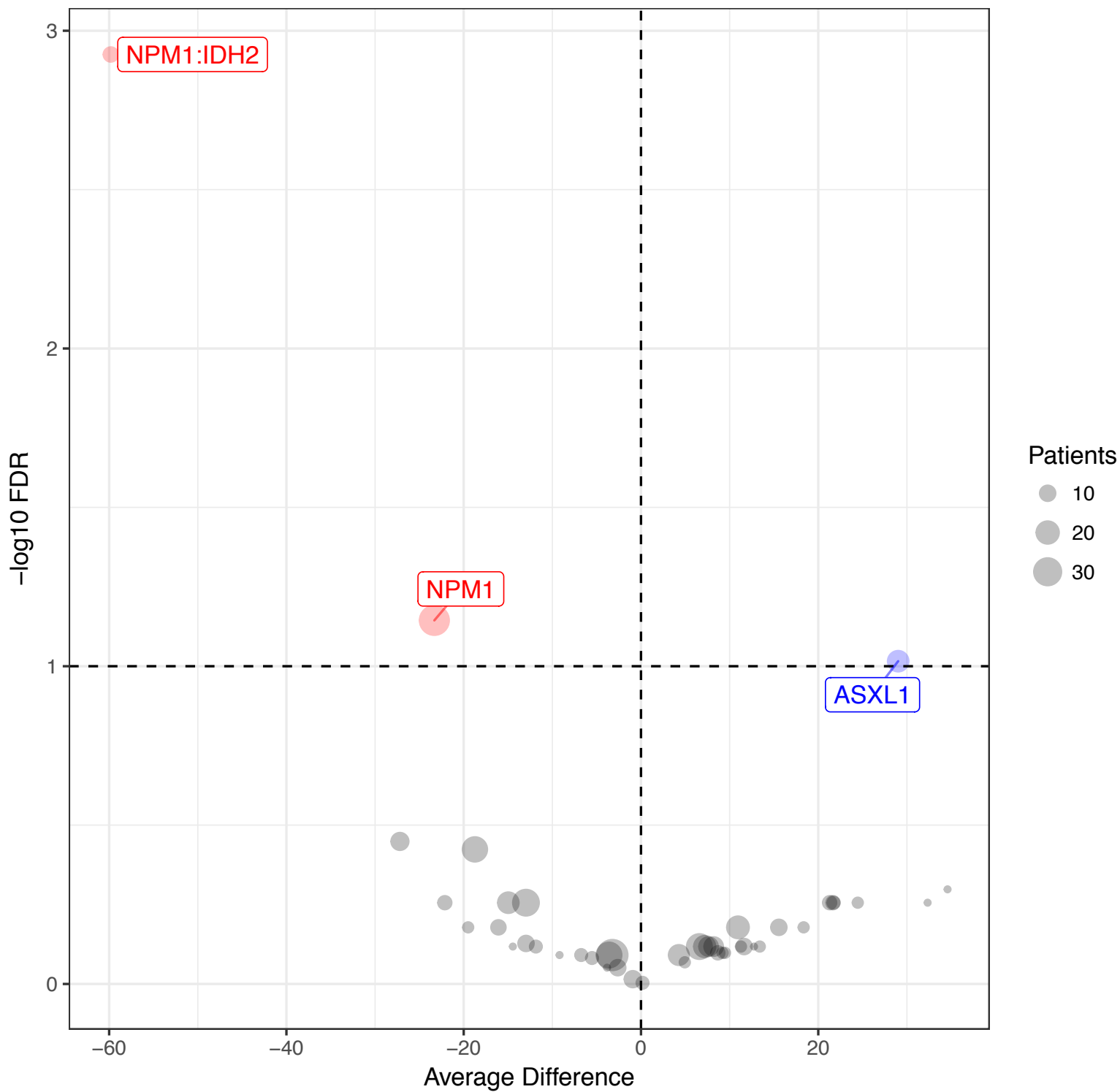


# Association of mutations with Crizotinib (PF-2341066)

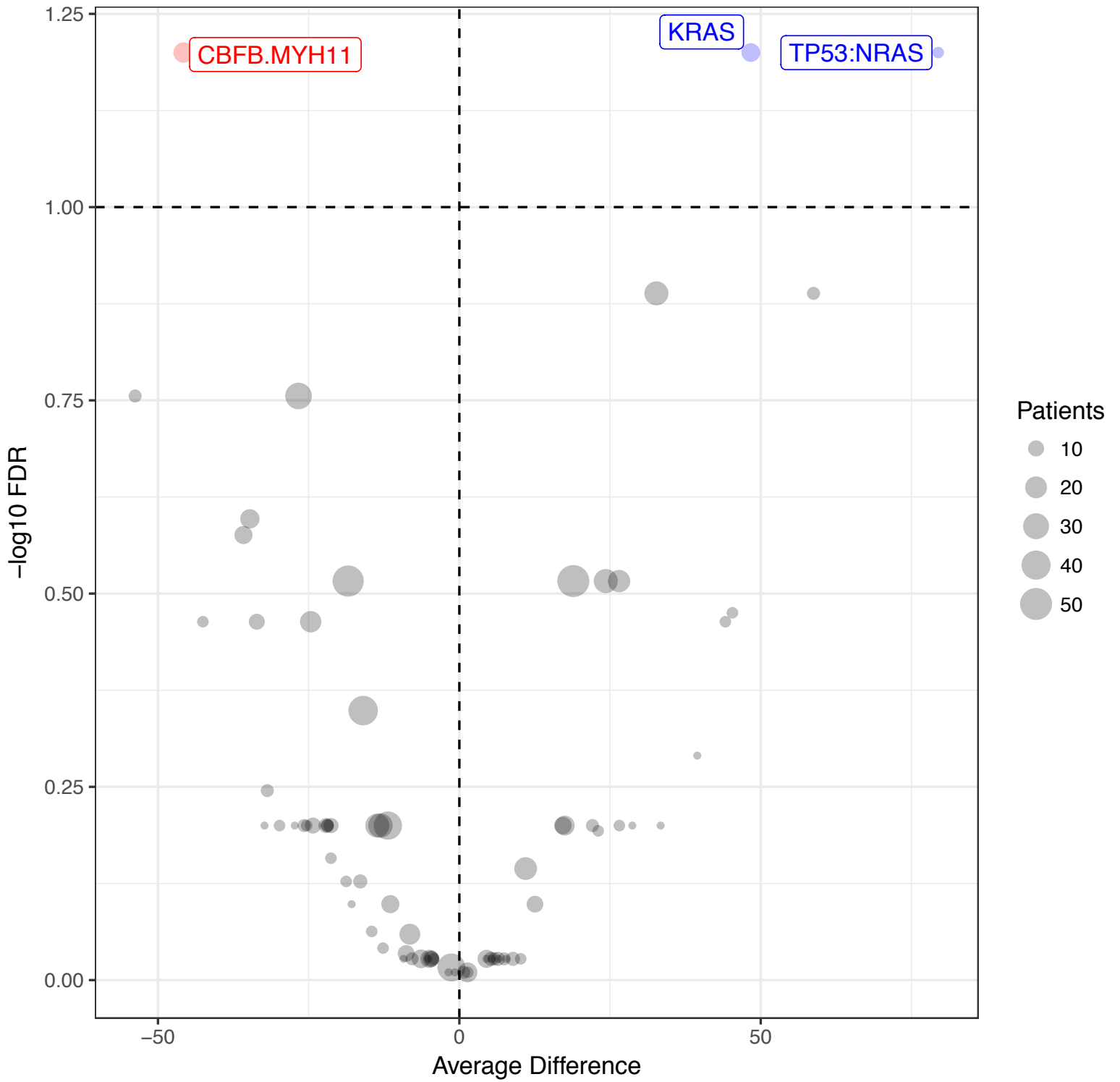




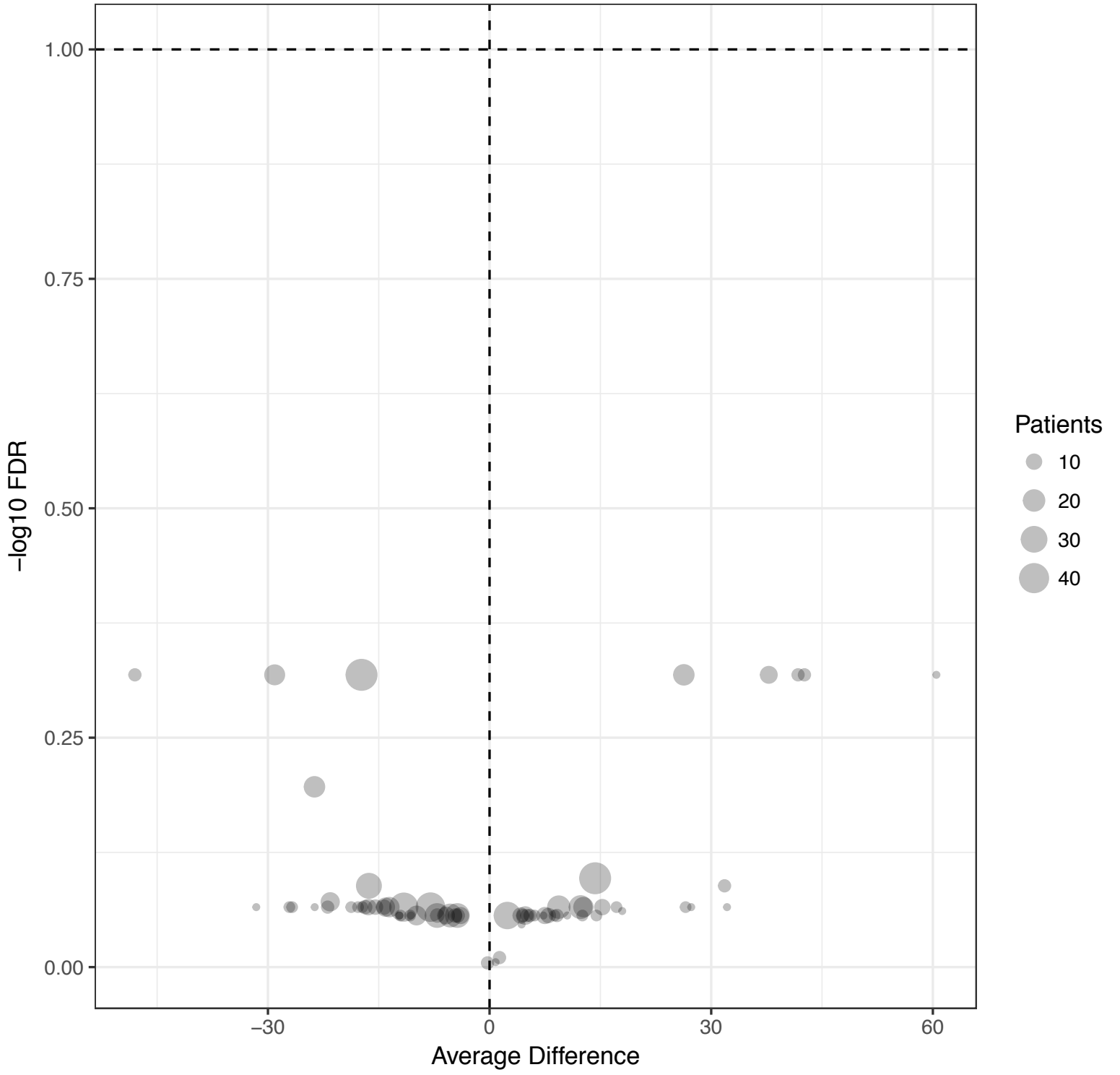
# Association of mutations with DBZ



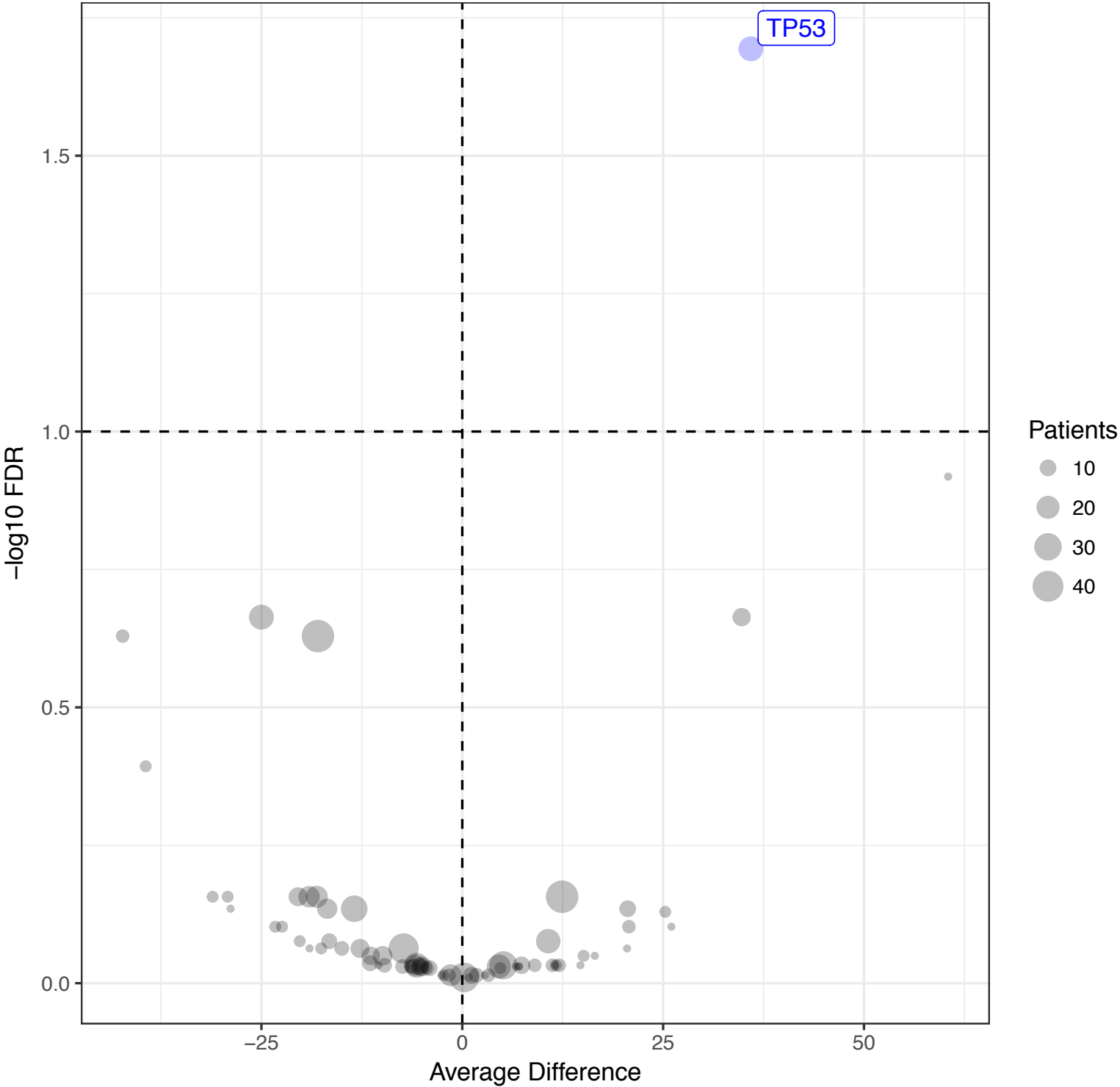
# Association of mutations with Dasatinib



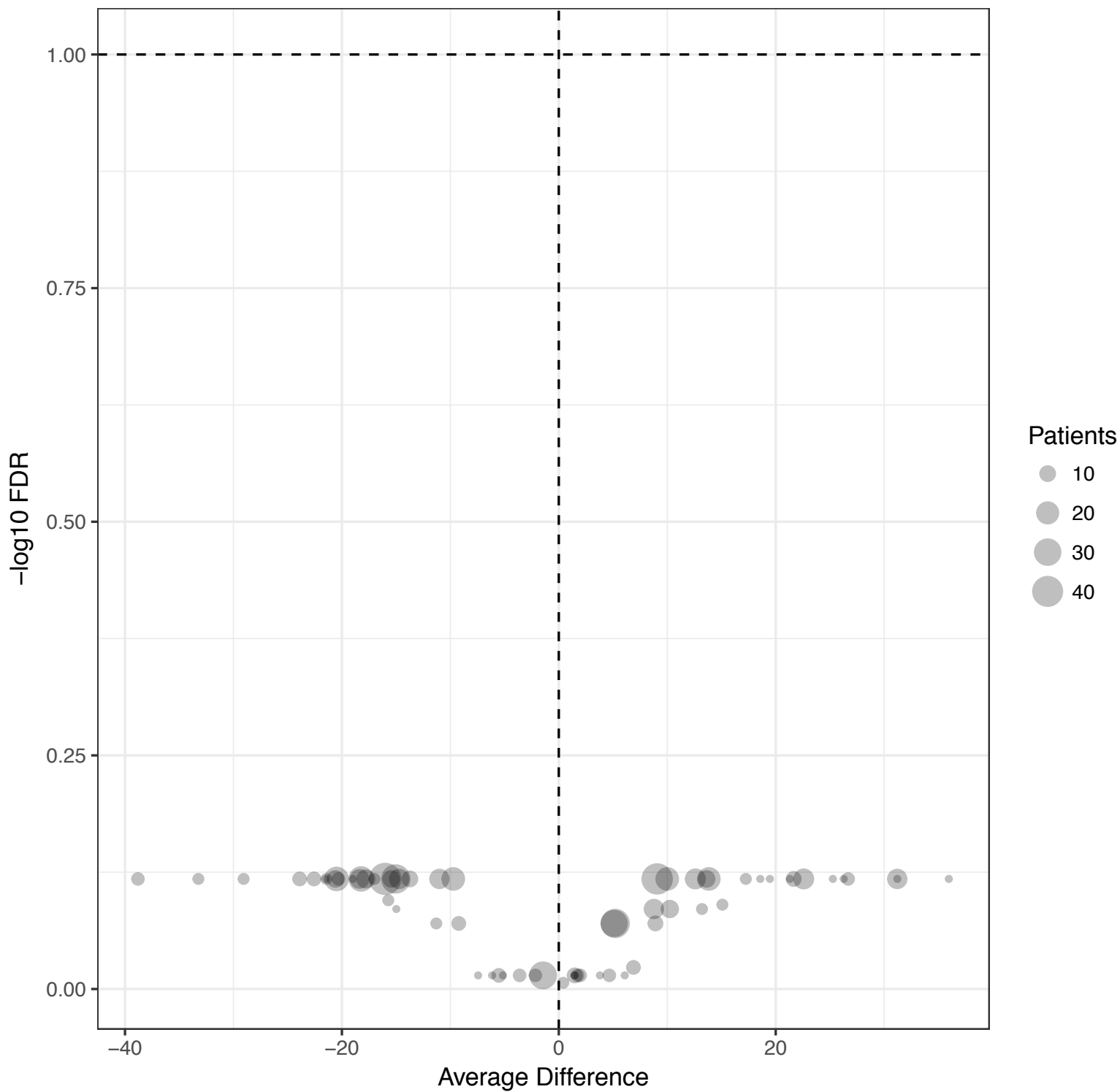
Association of mutations with Doramapimod (BIRB 796)



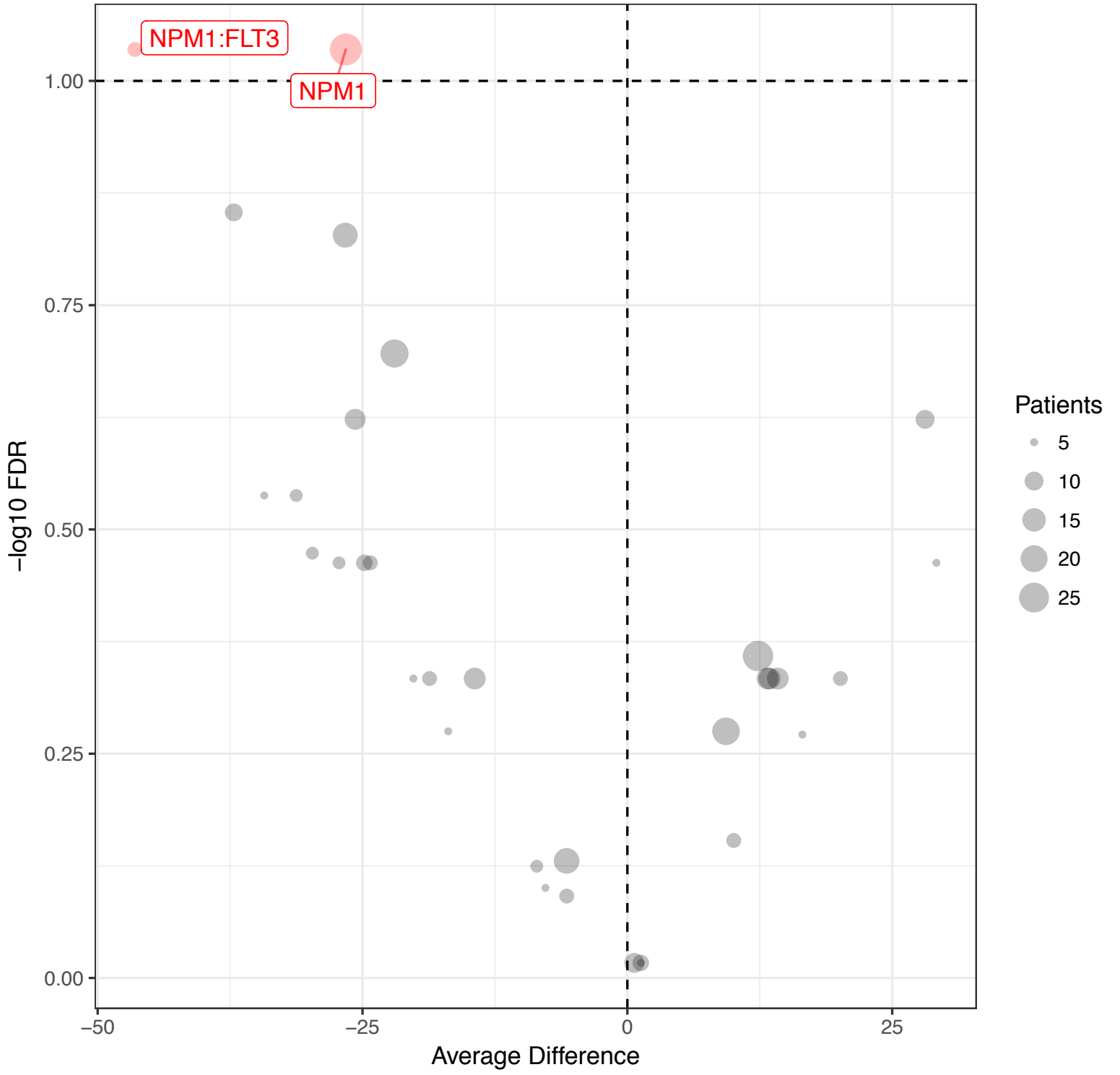
# Association of mutations with Dovitinib (CHIR-258)



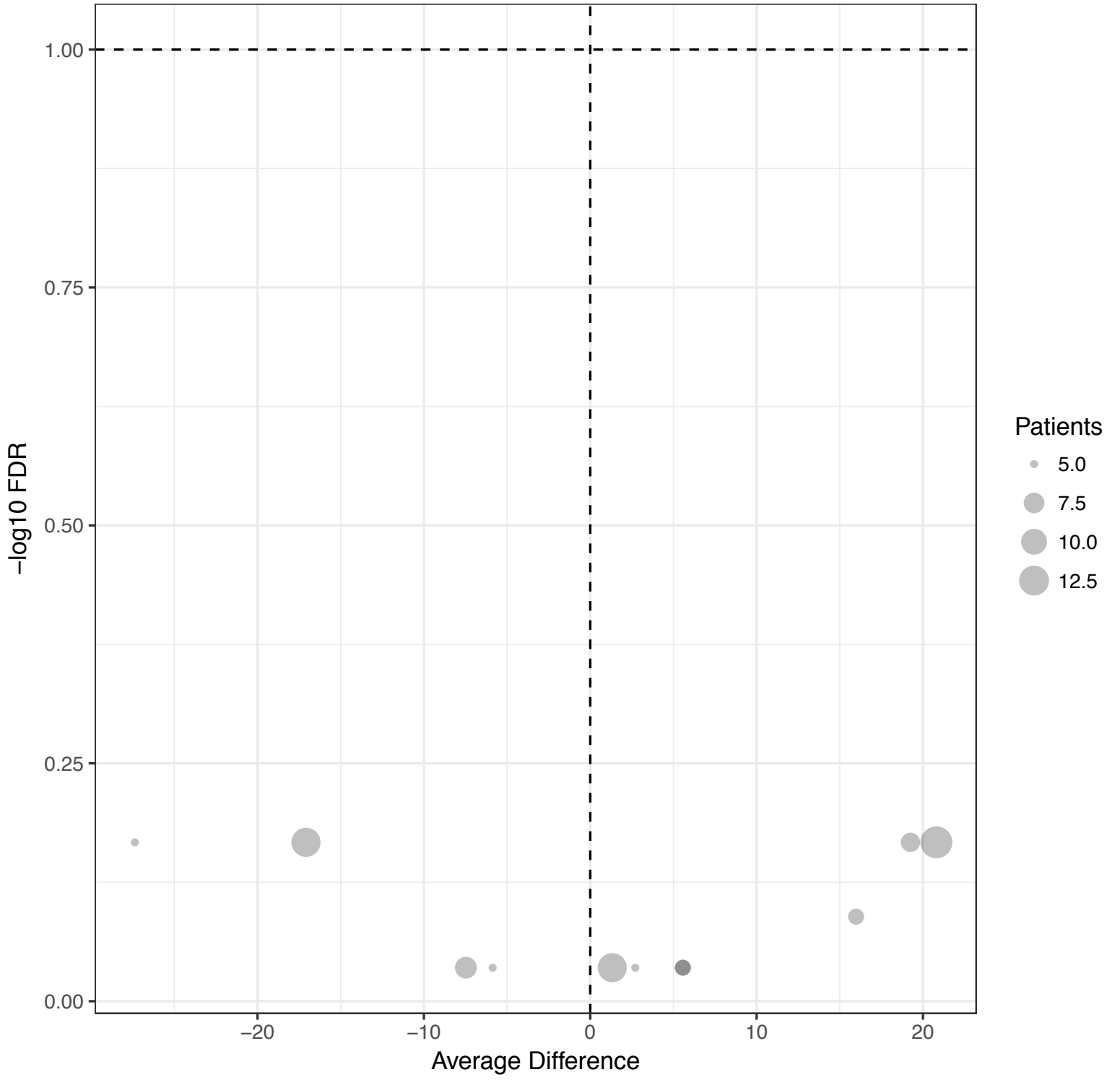
# Association of mutations with Elesclomol



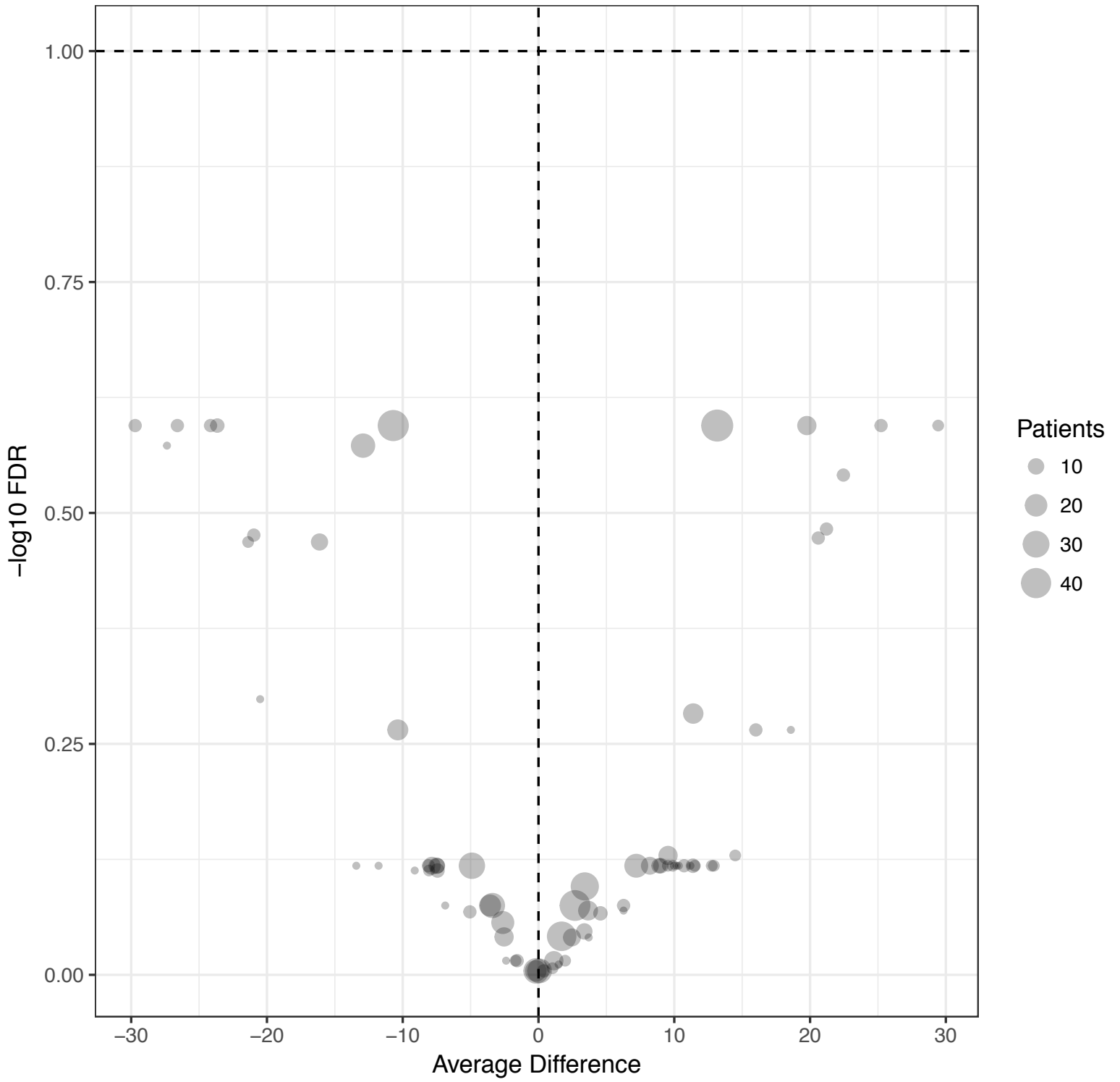
# Association of mutations with Entospletinib (GS-9973)



# Association of mutations with Entrectinib

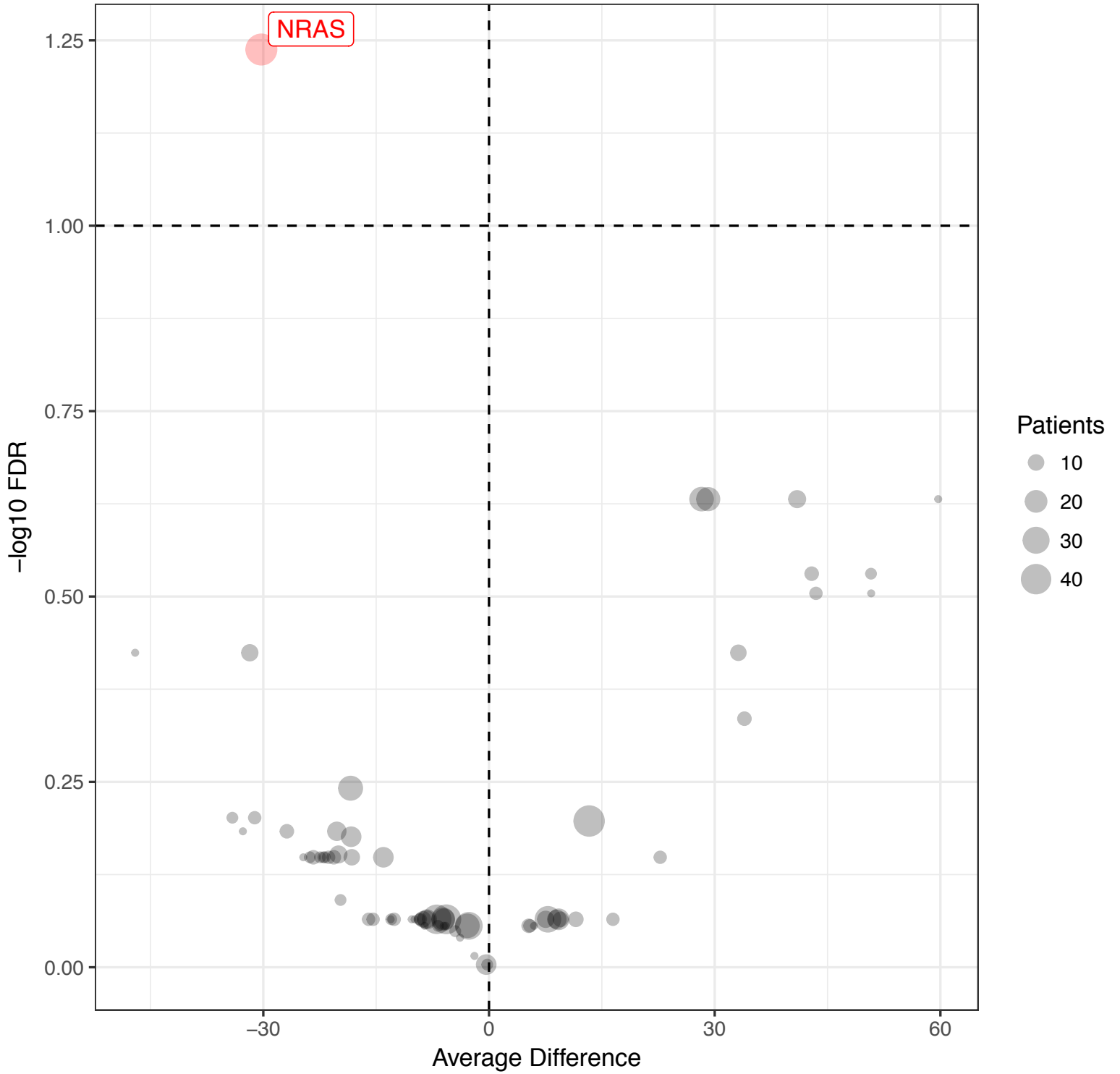


# Association of mutations with Erlotinib

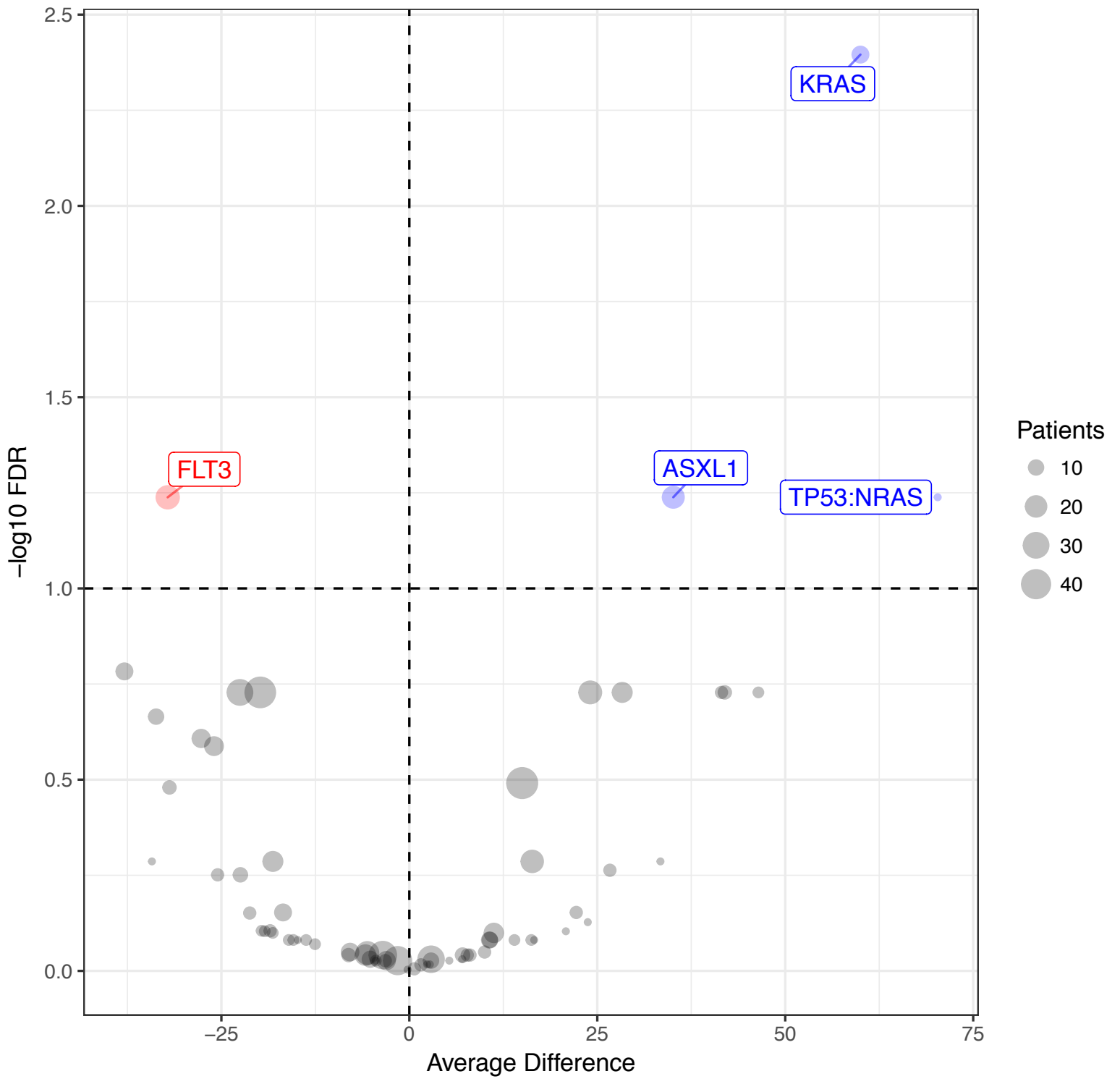




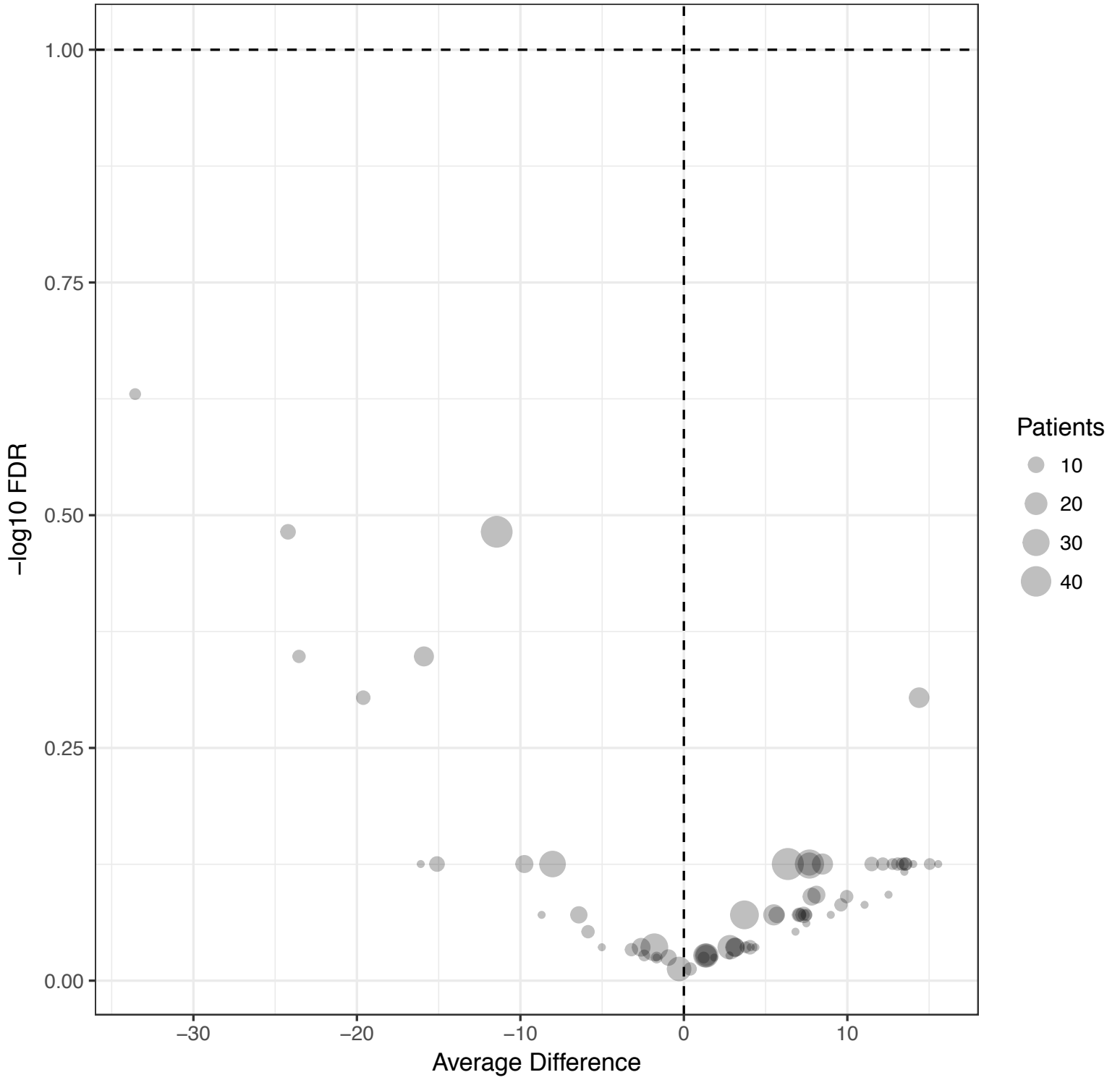
# Association of mutations with Flavopiridol



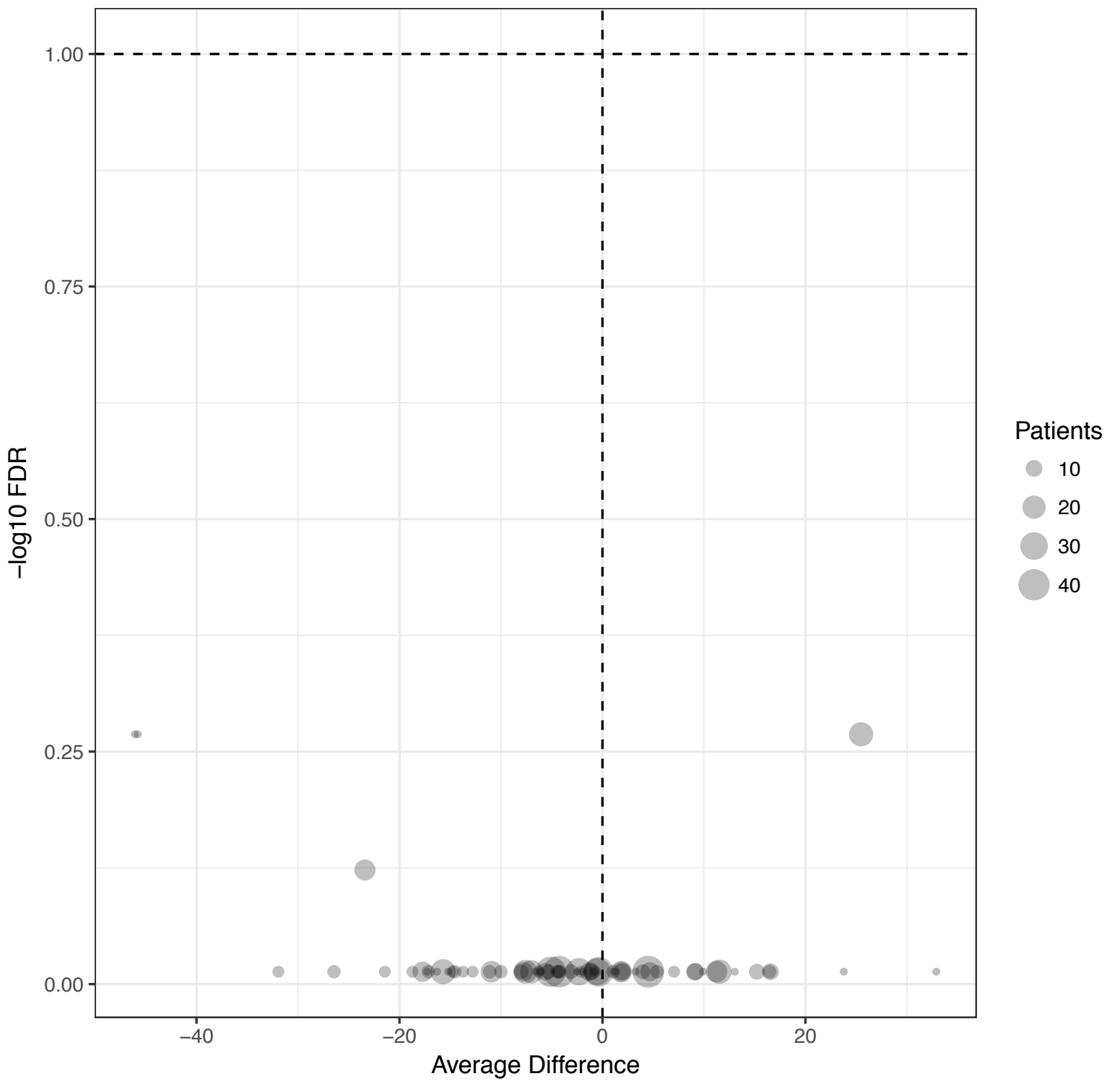
Association of mutations with Foretinib (XL880)



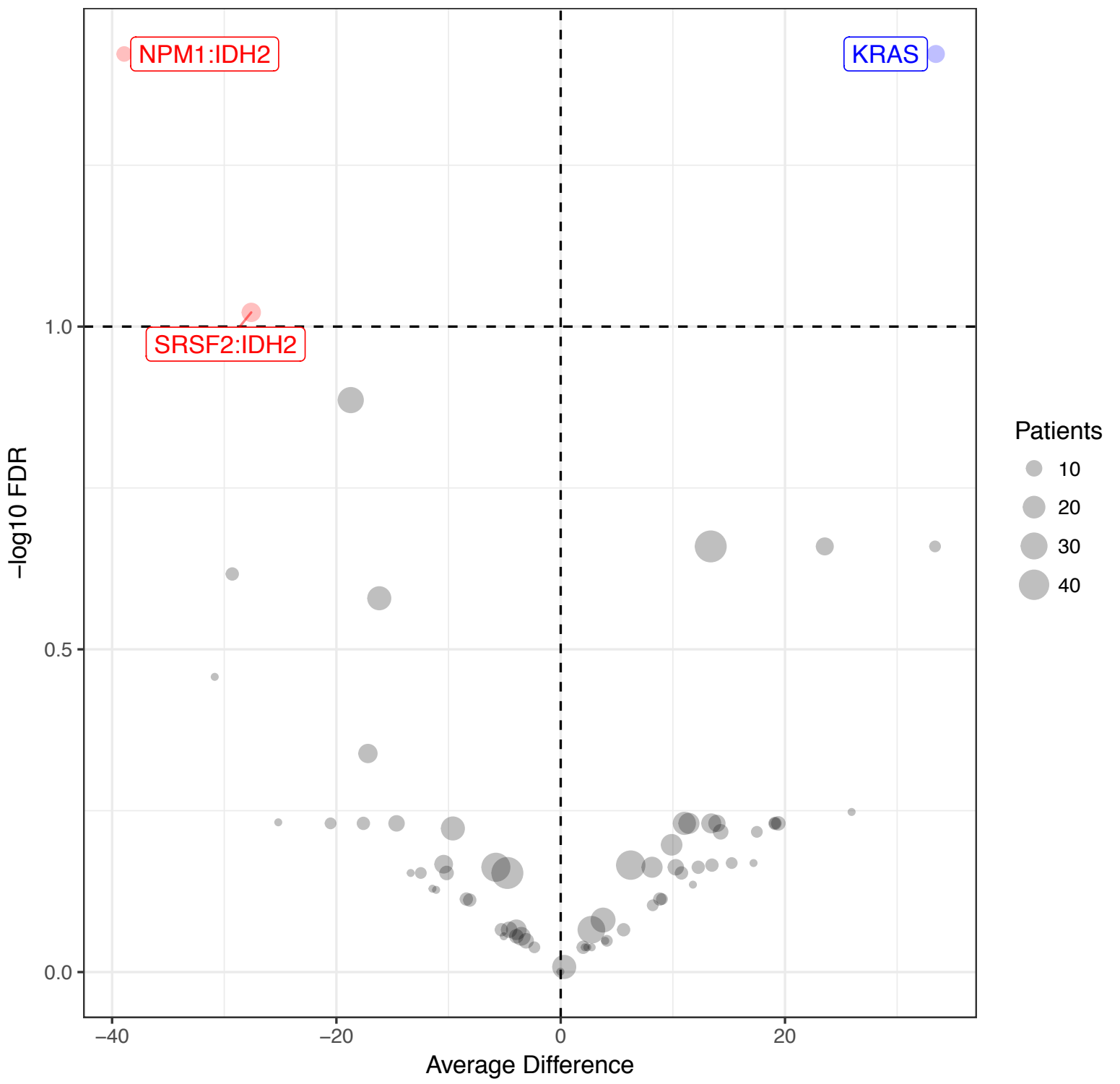
Association of mutations with GDC-0879



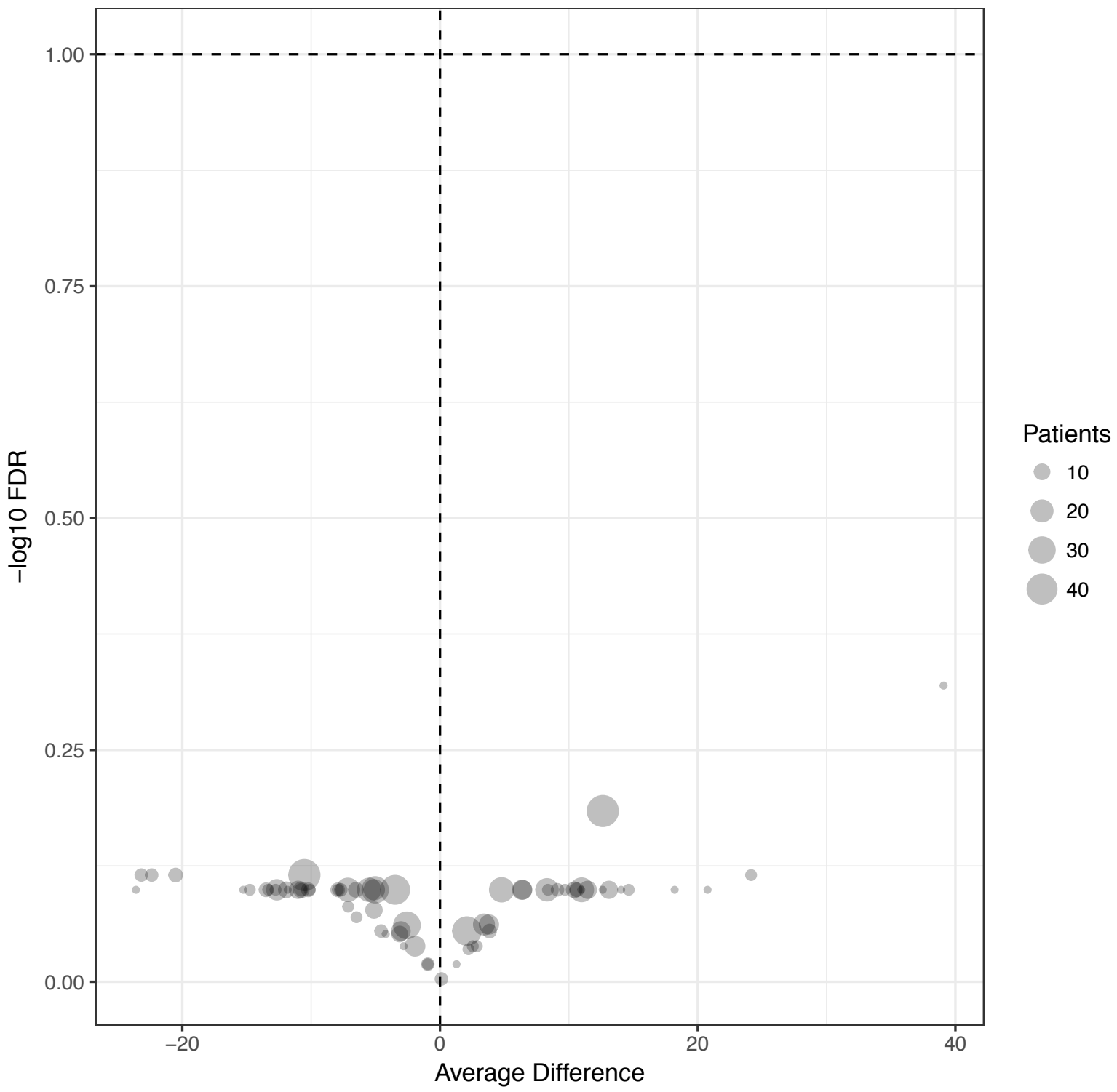
# Association of mutations with GDC-0941



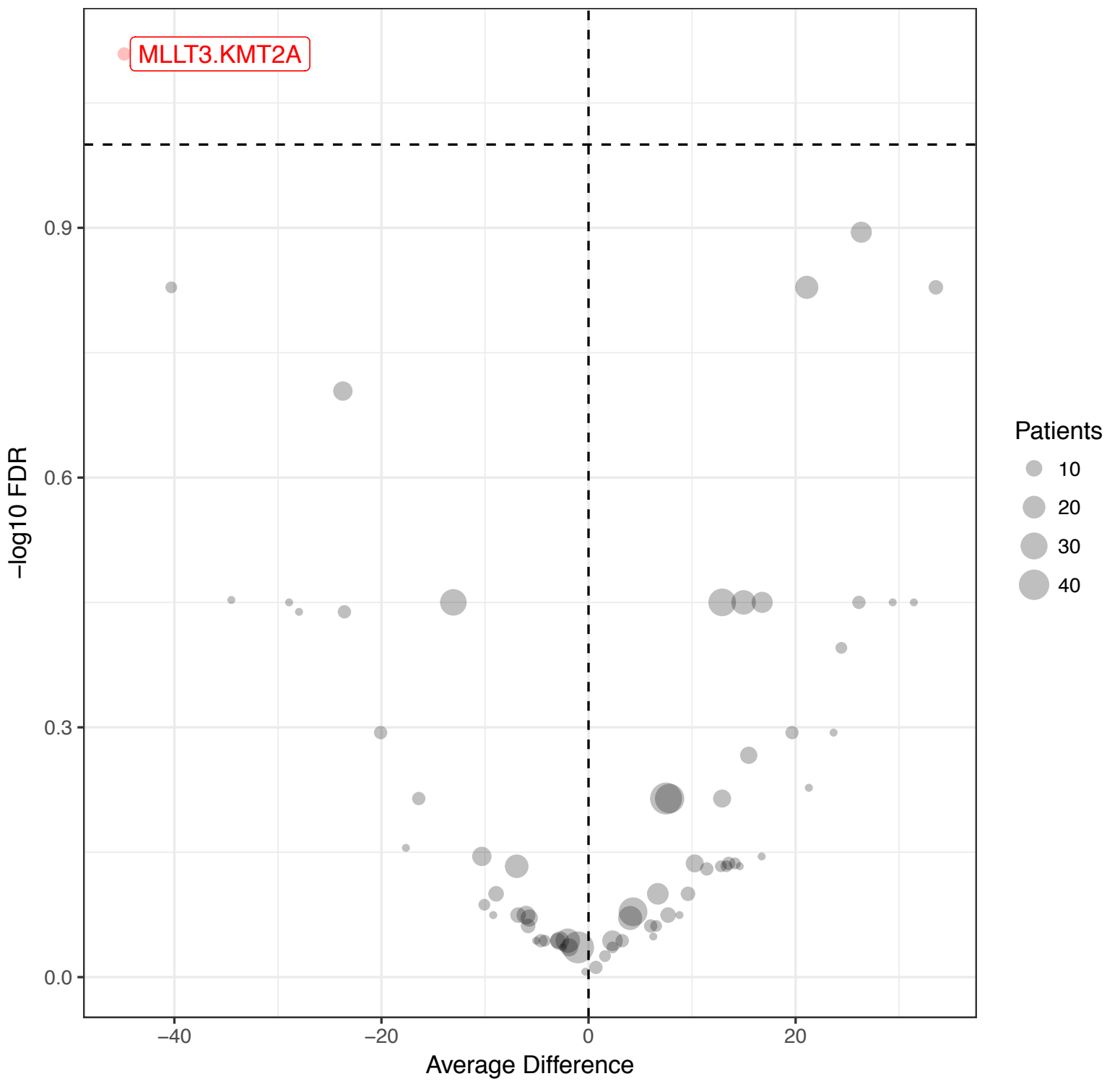
# Association of mutations with GSK-1838705A



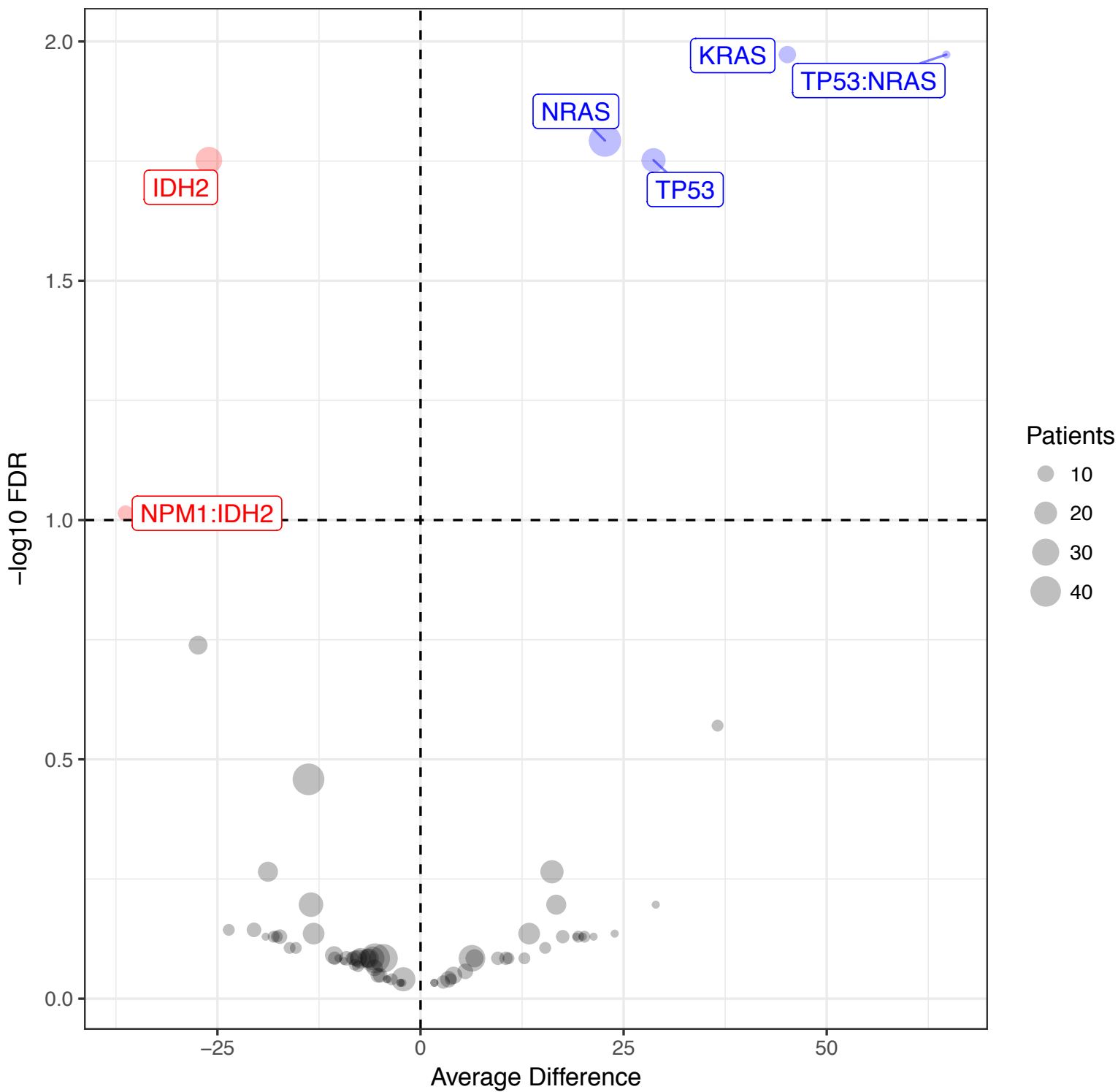
Association of mutations with GSK-1904529A



# Association of mutations with GSK690693

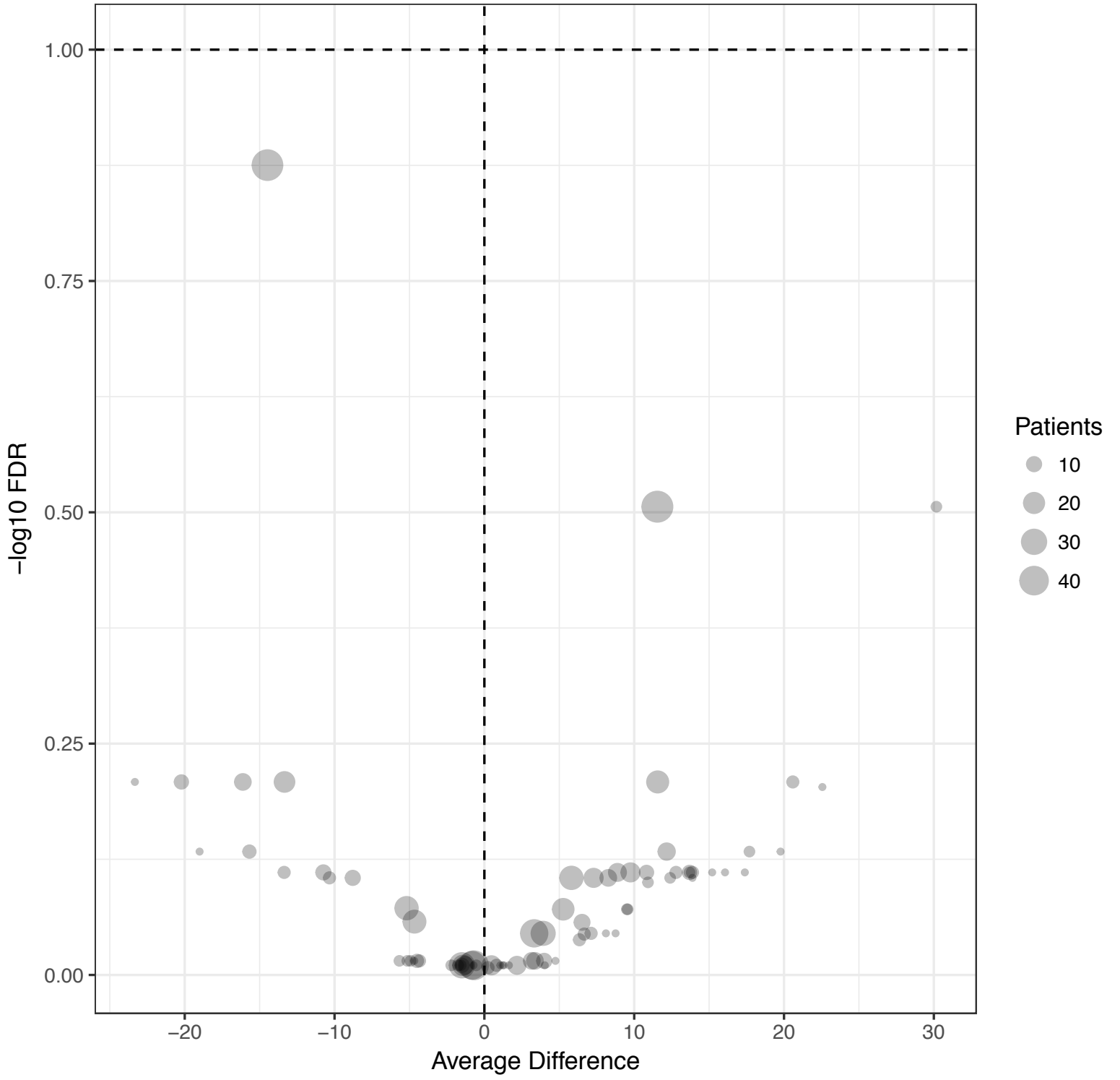


# Association of mutations with GW-2580

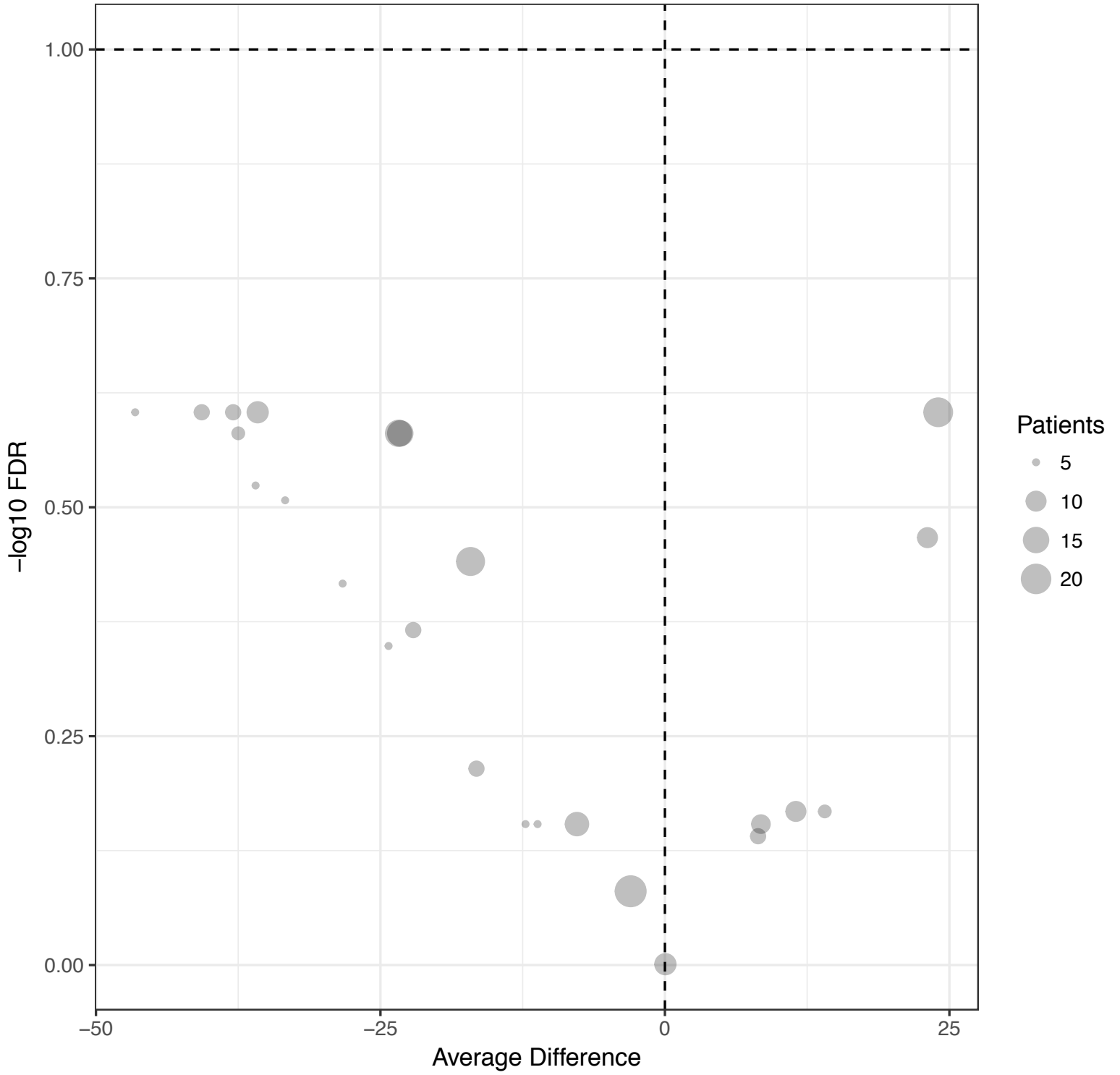




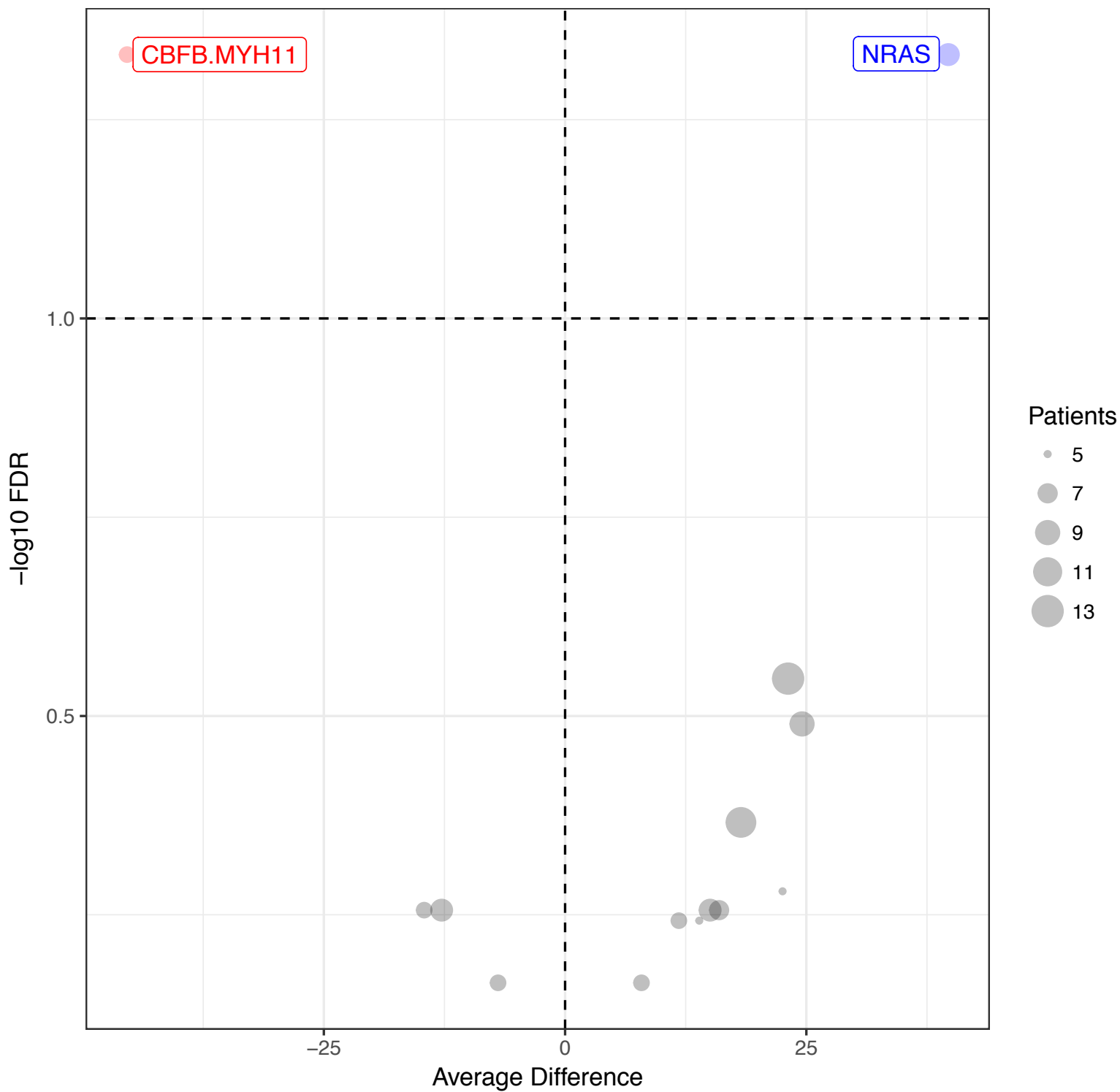
Association of mutations with Gefitinib



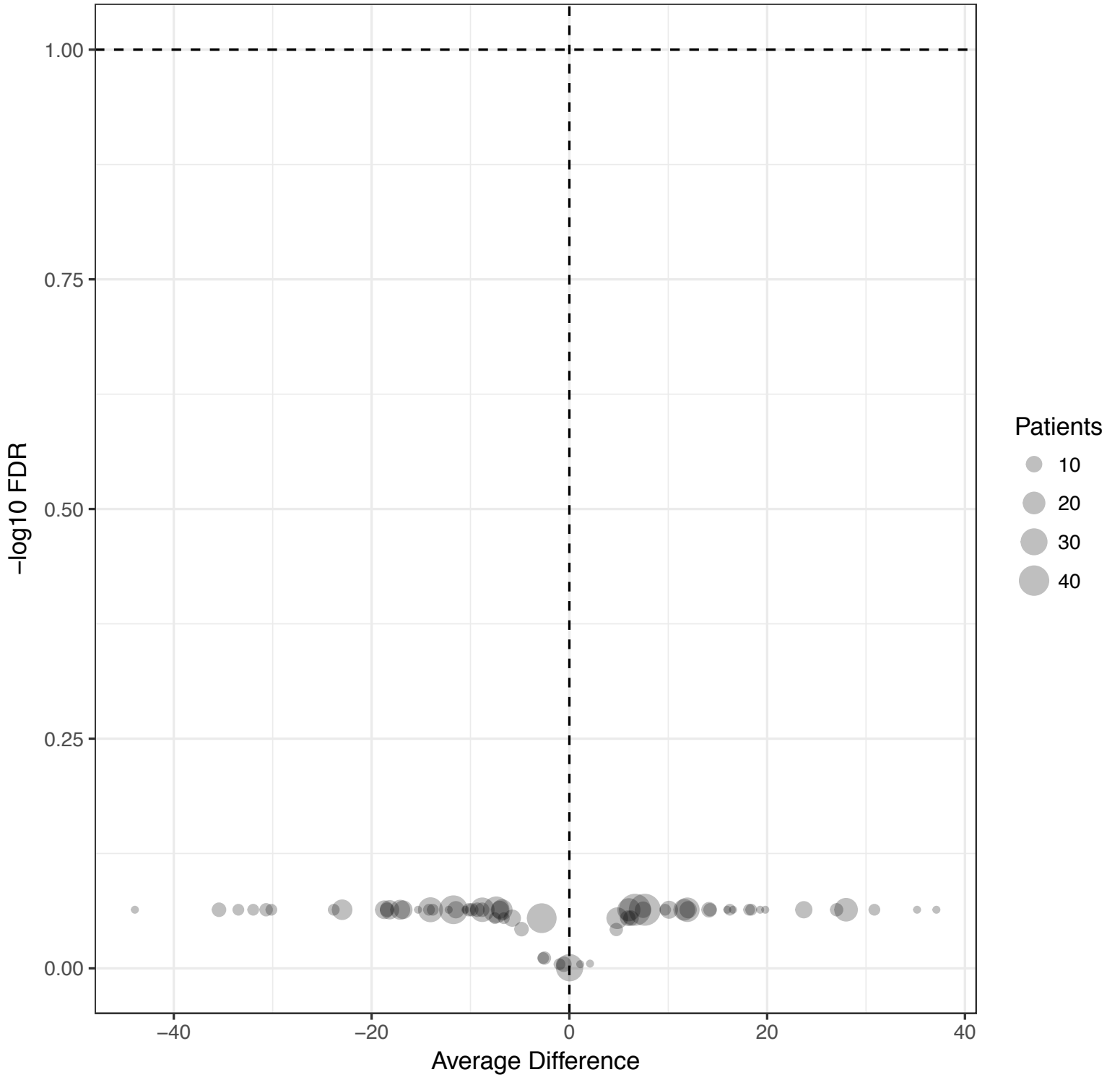
# Association of mutations with Gilteritinib (ASP-2215)



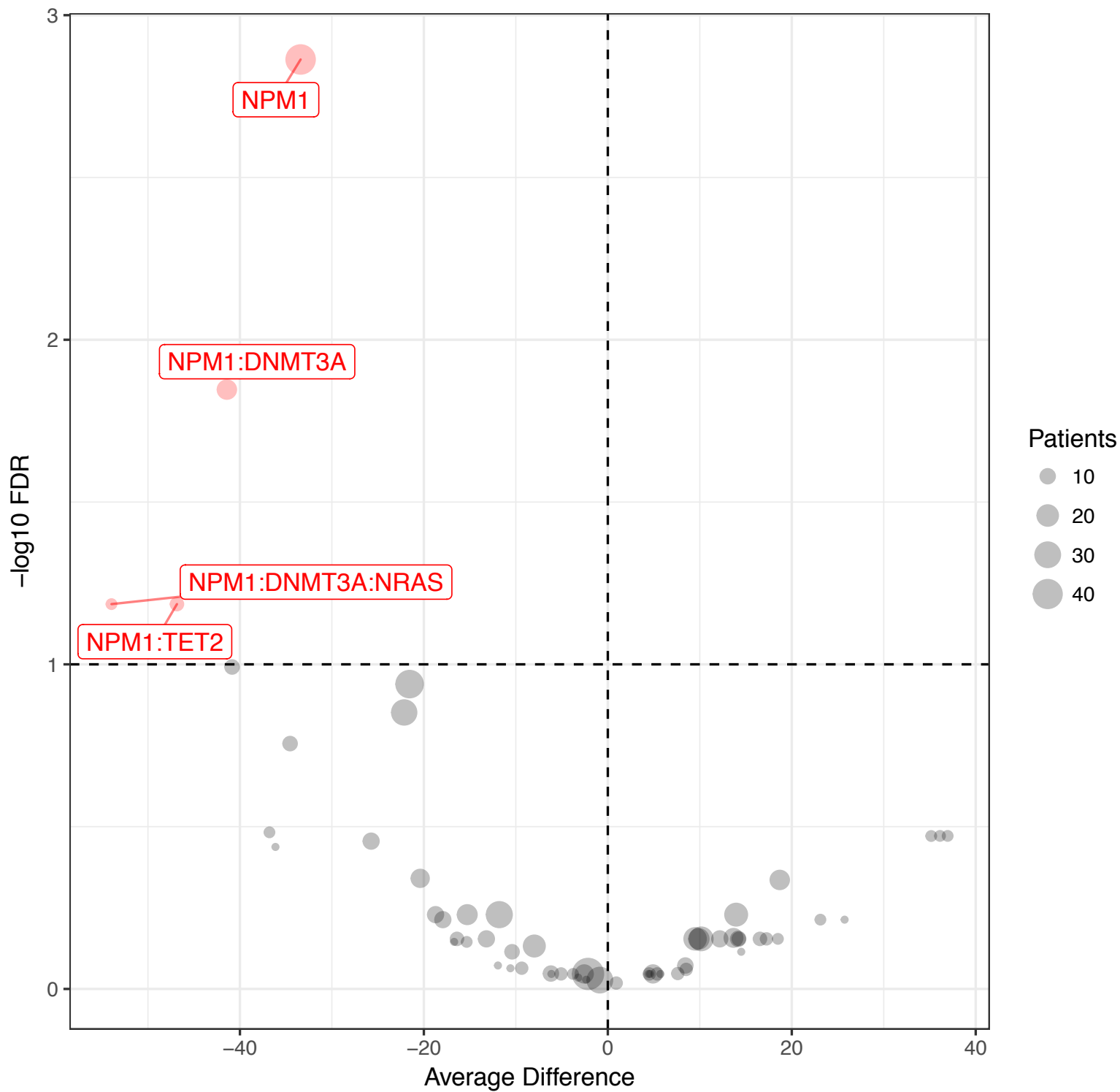
# Association of mutations with Go6976



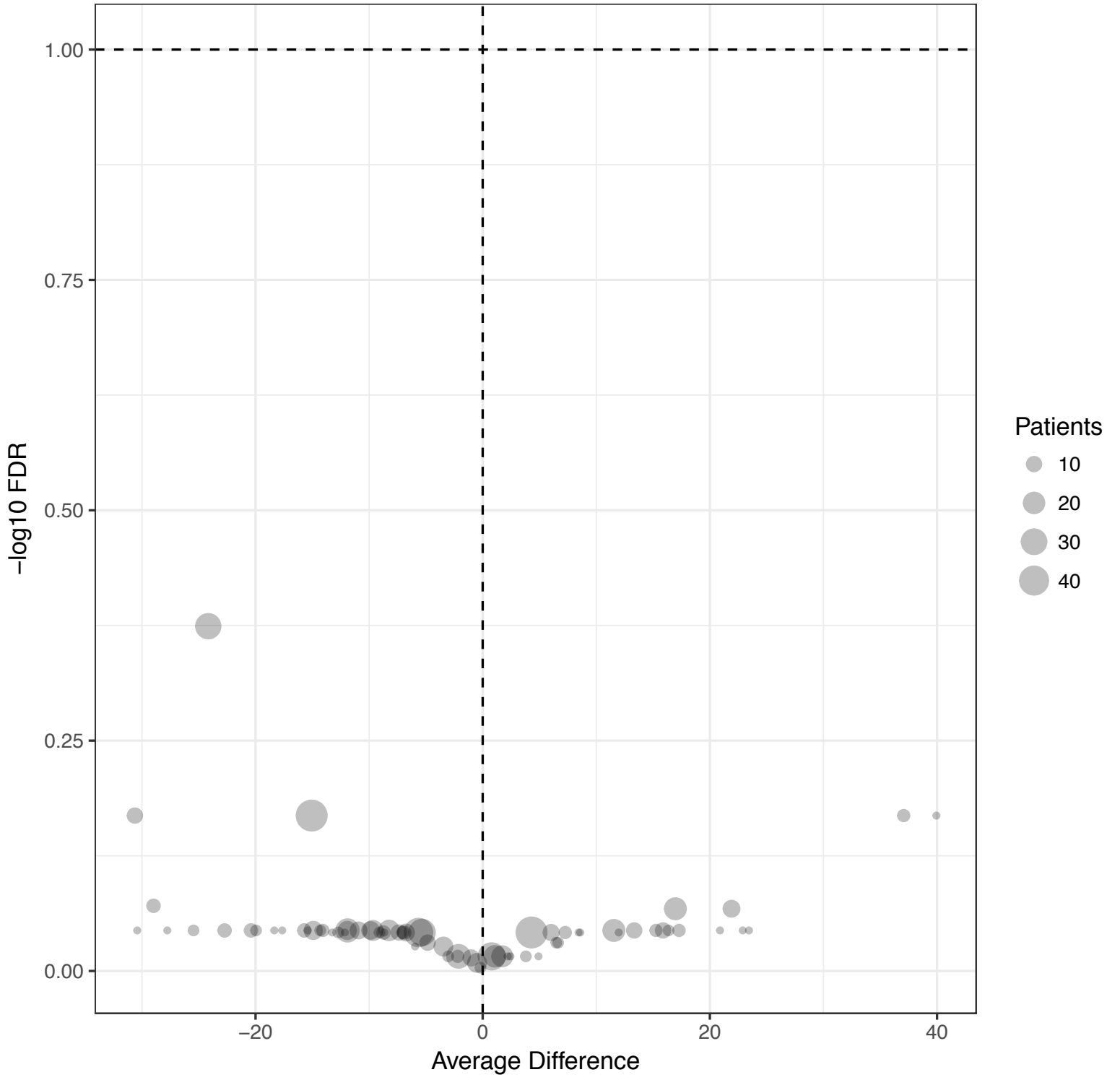
### Association of mutations with INK-128



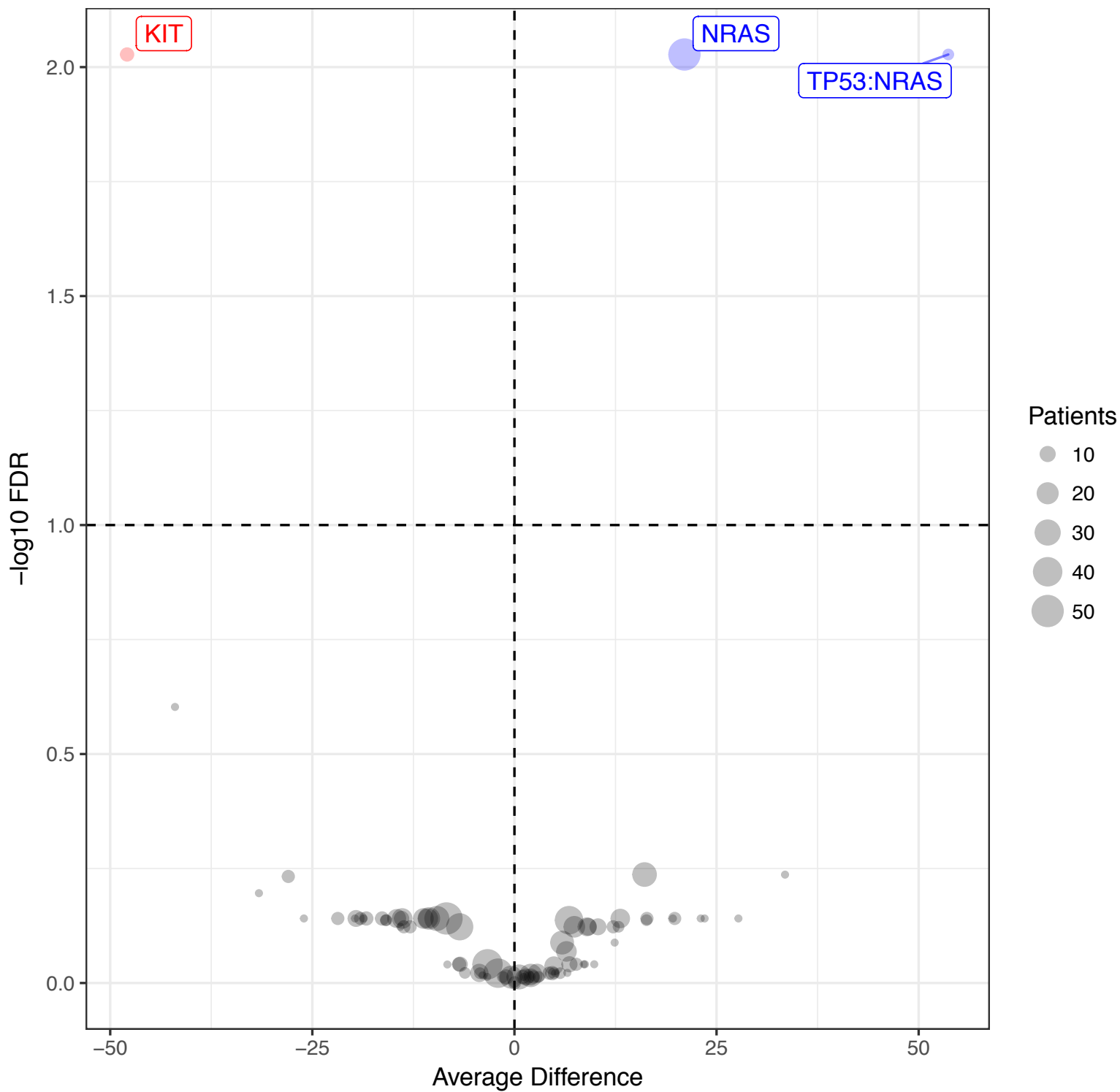
# Association of mutations with Ibrutinib (PCI-32765)



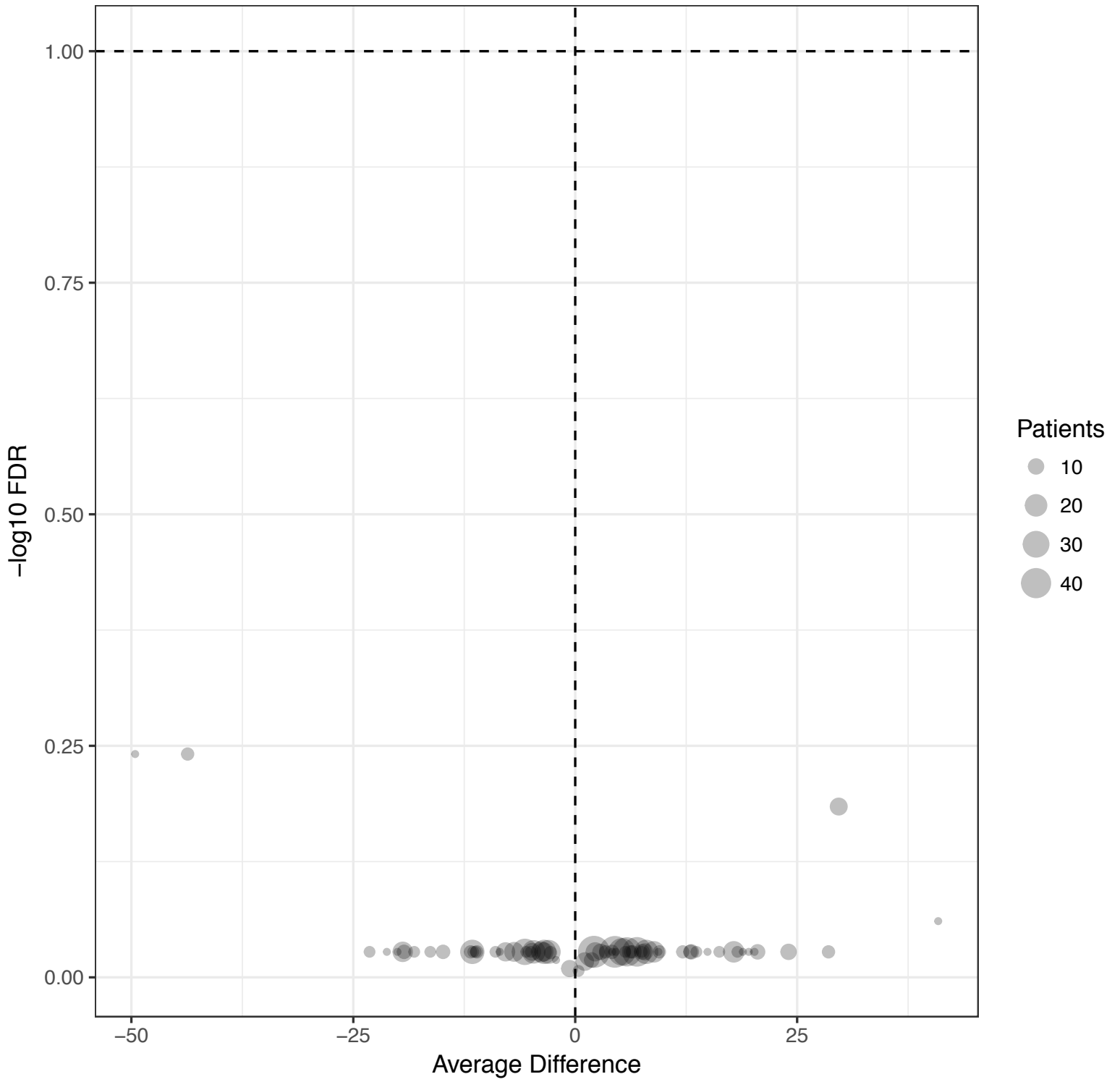
# Association of mutations with Idelalisib



# Association of mutations with Imatinib

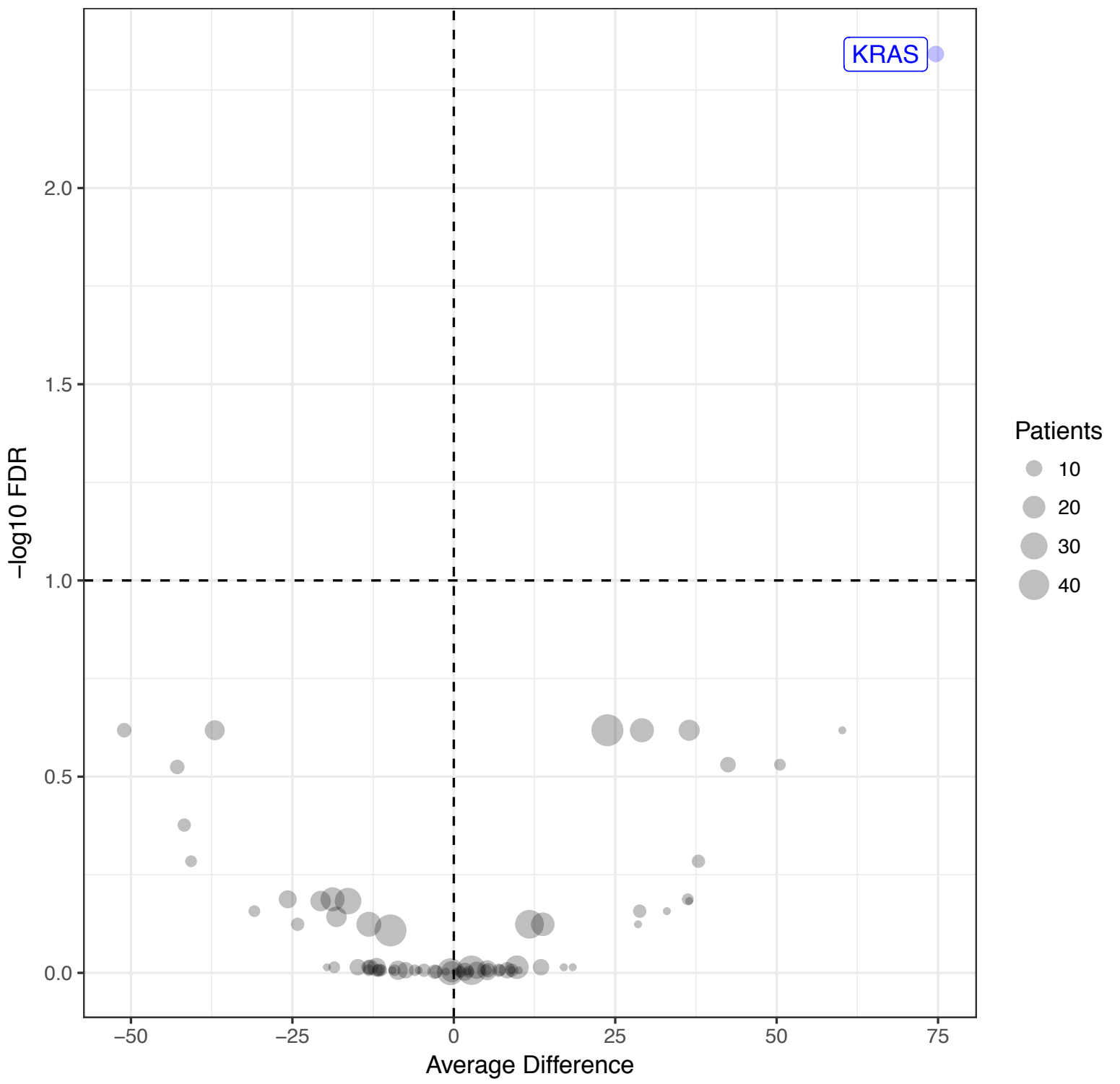


# Association of mutations with JAK Inhibitor I

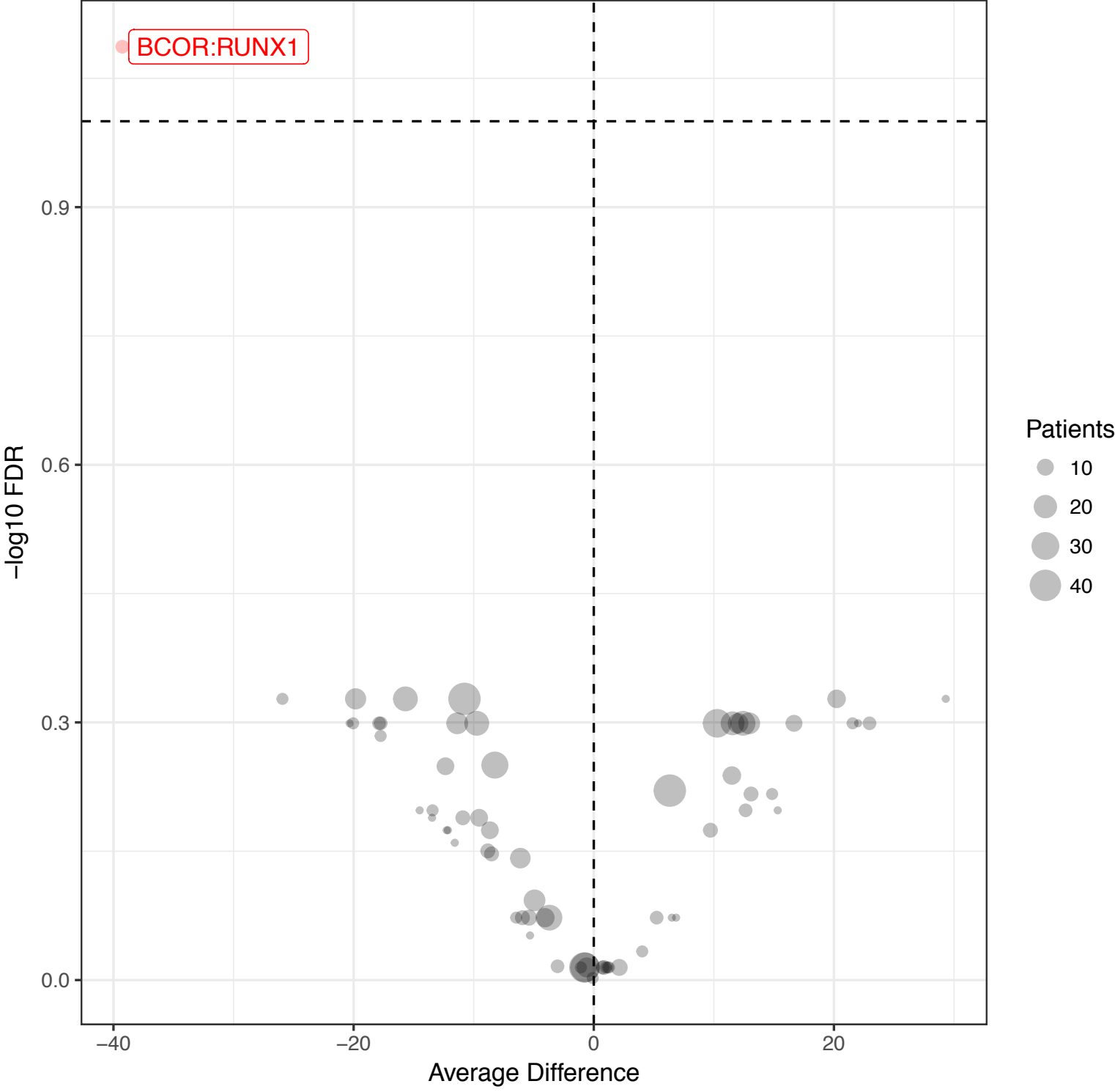




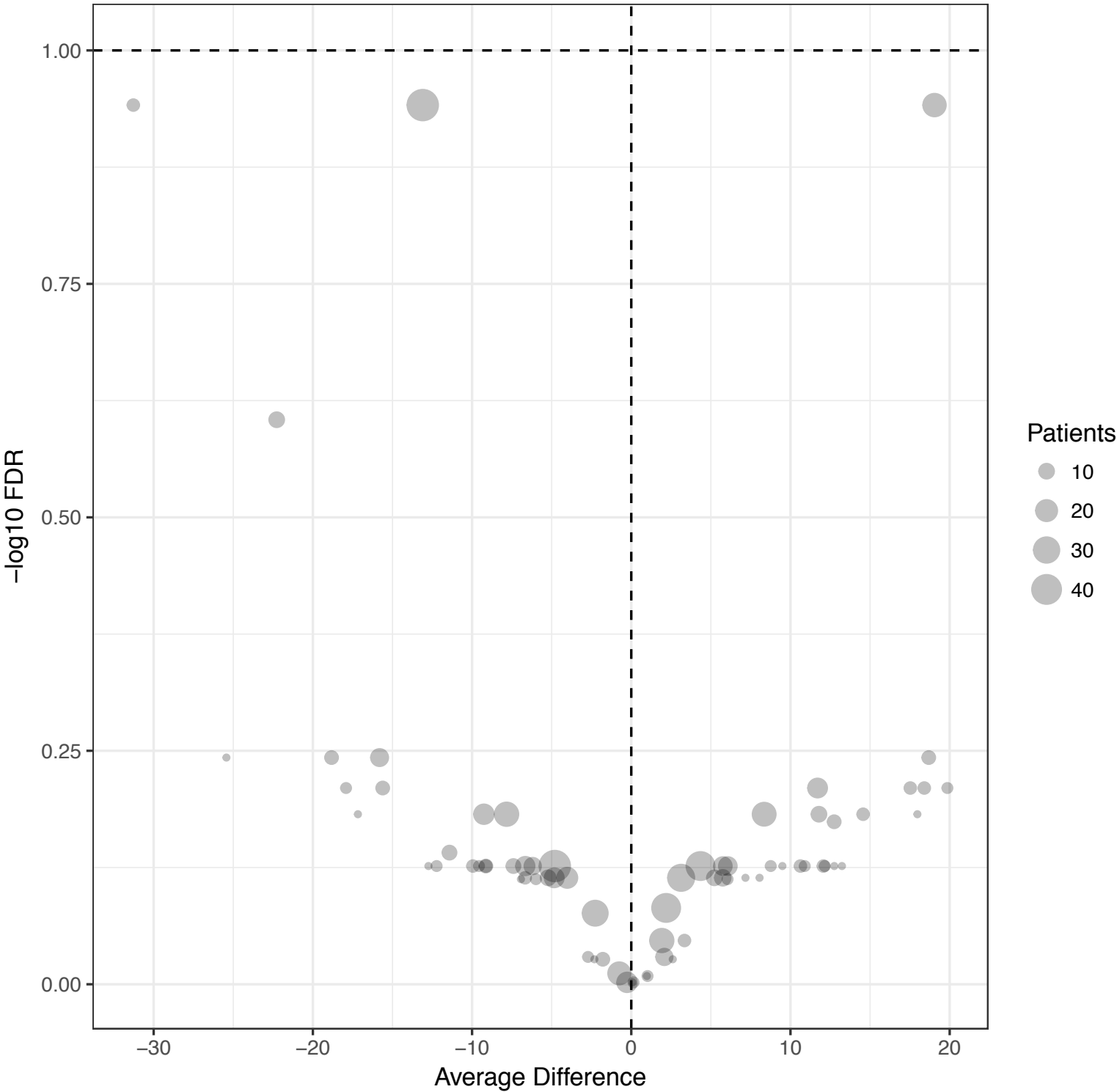
# Association of mutations with JNJ-28312141



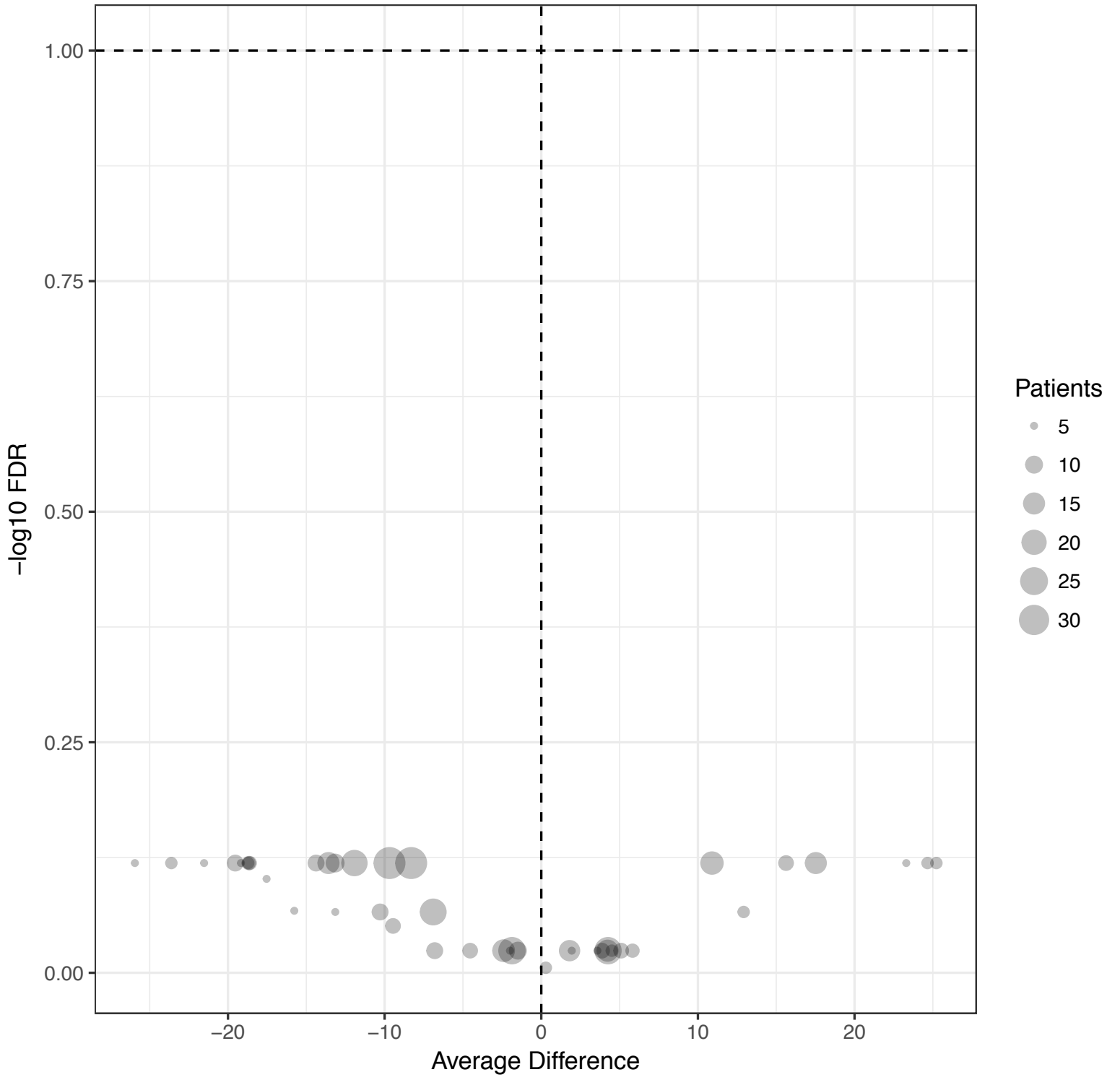
# Association of mutations with JNJ-38877605



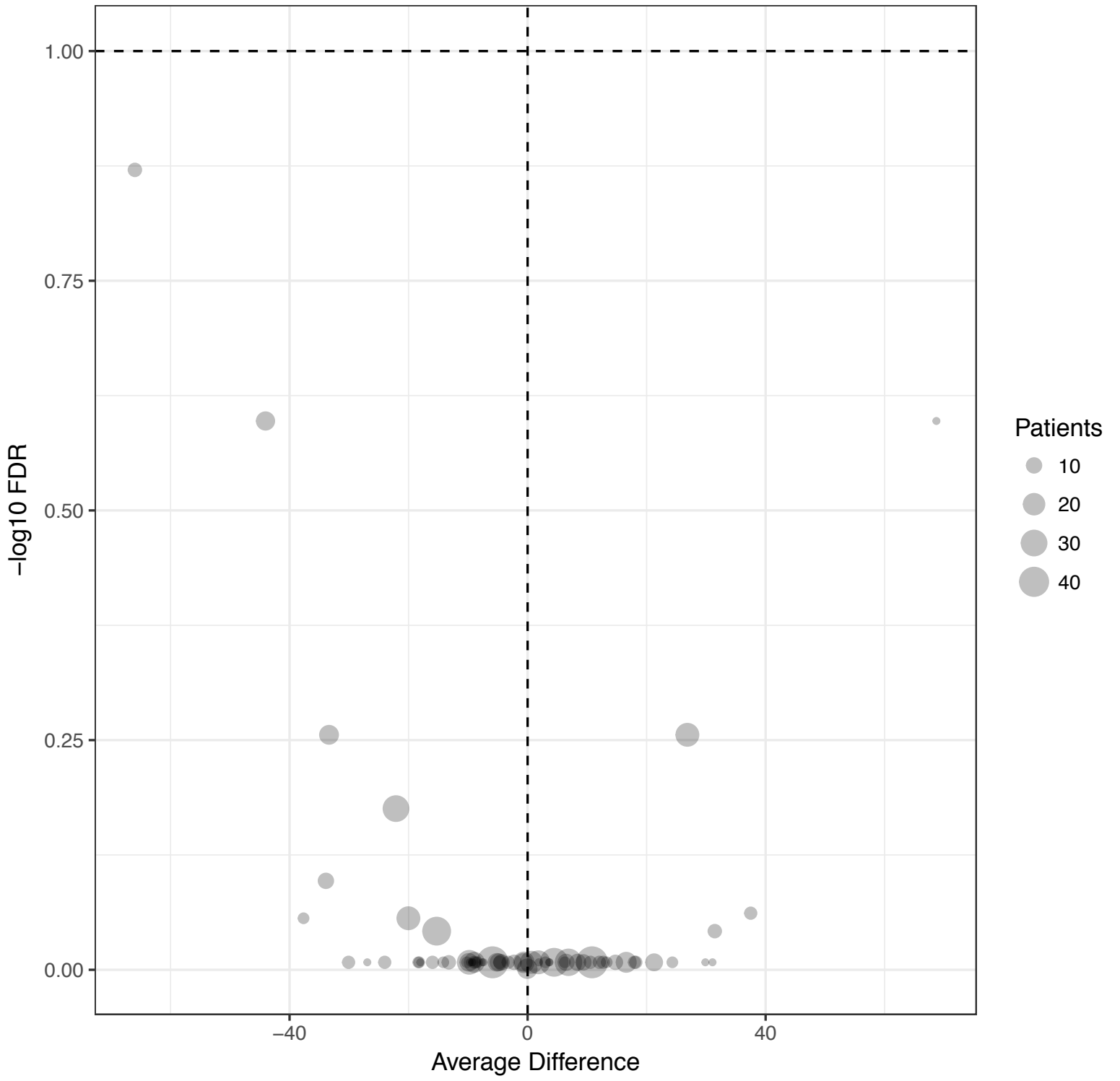
Association of mutations with JNJ-7706621



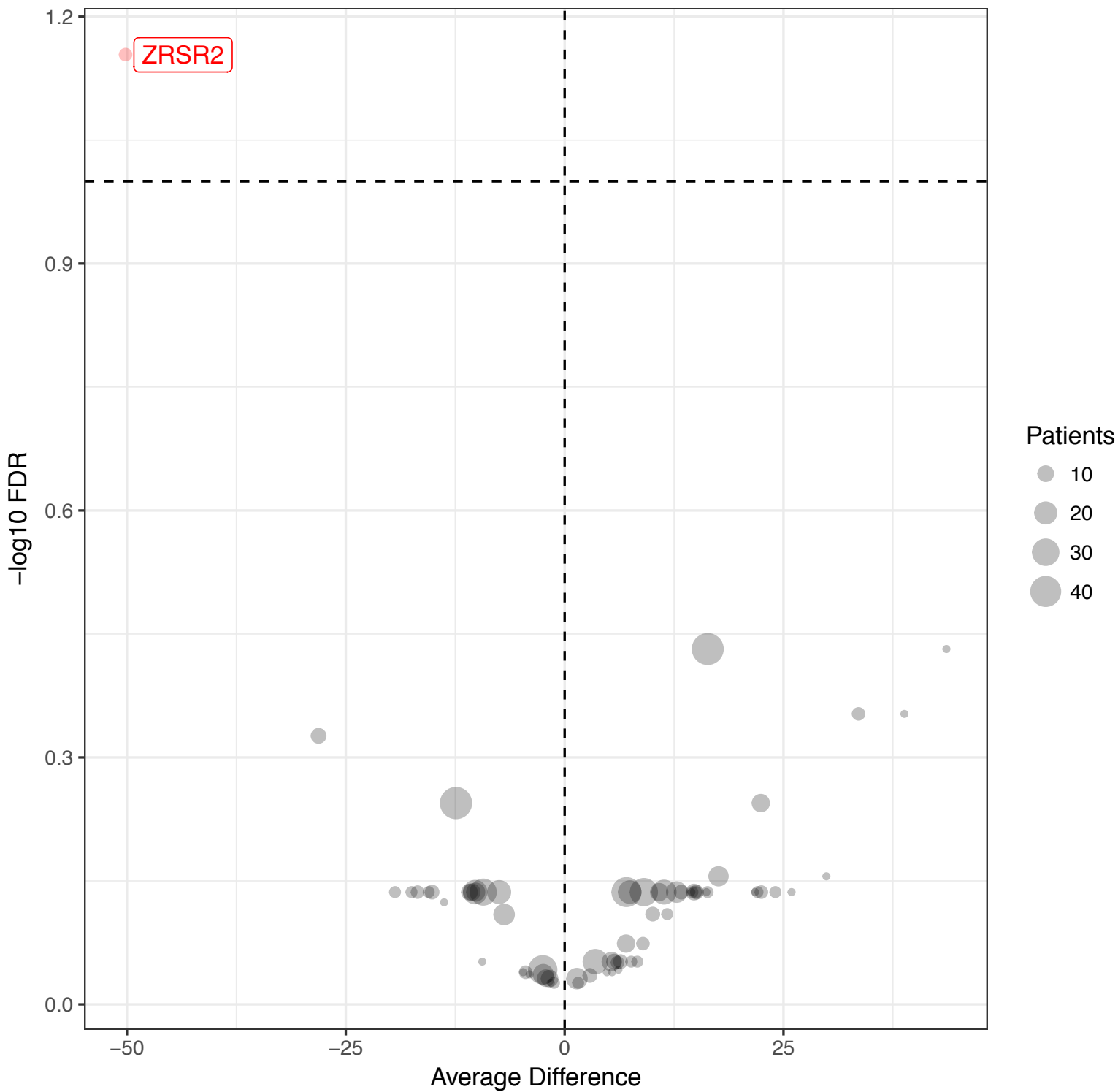
Association of mutations with JQ1



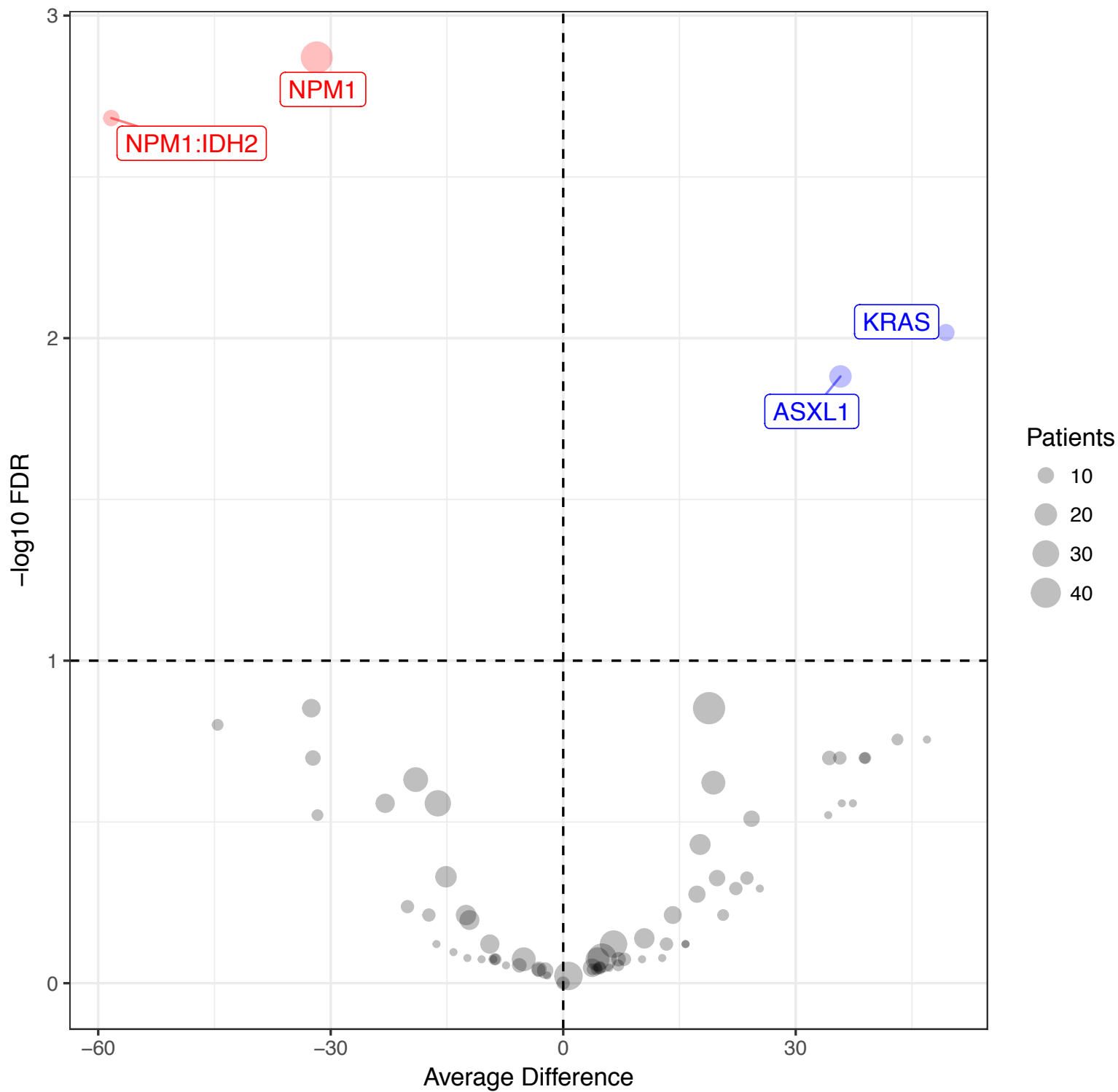
Association of mutations with KI20227



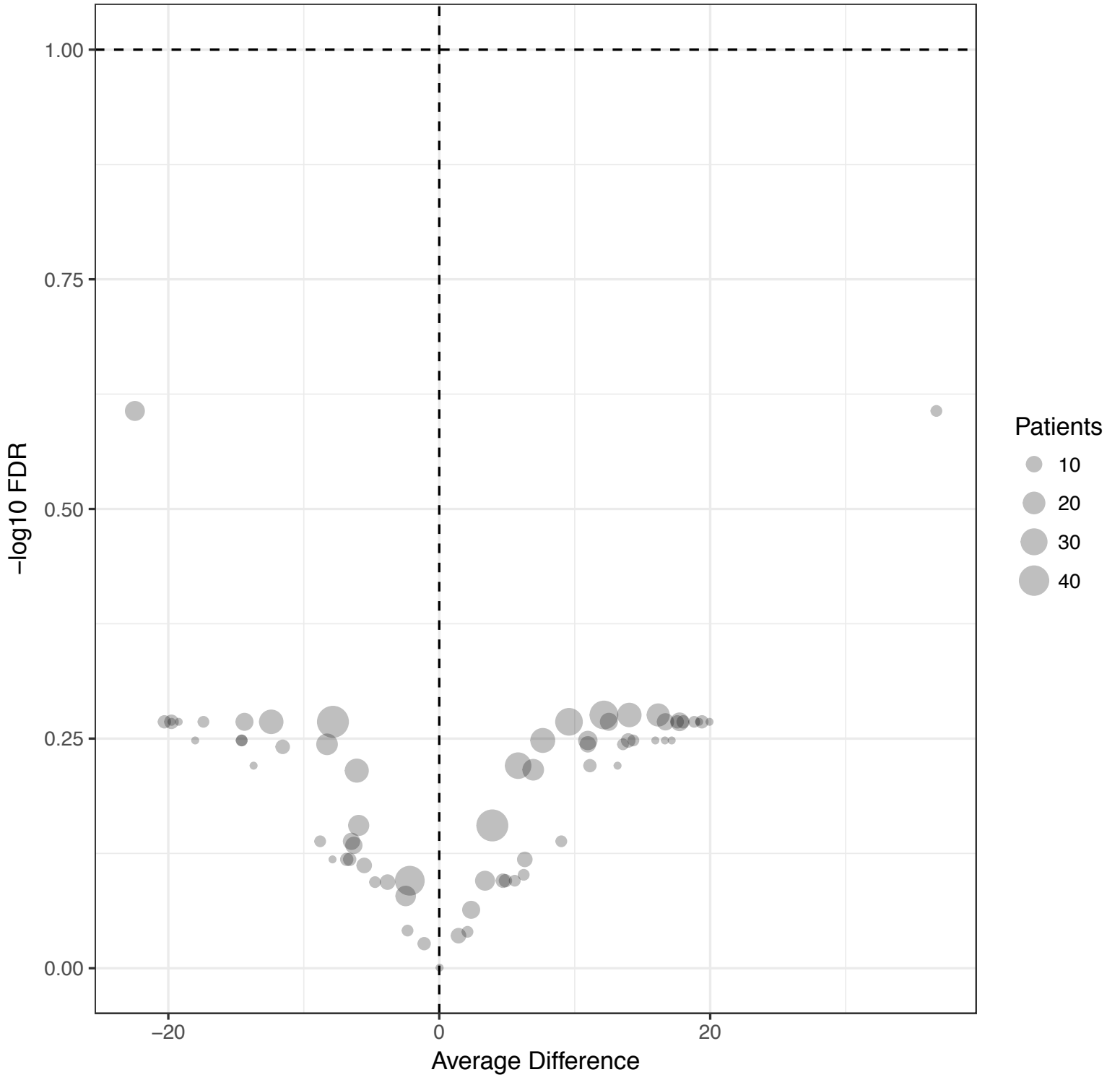
# Association of mutations with KU-55933



# Association of mutations with KW-2449

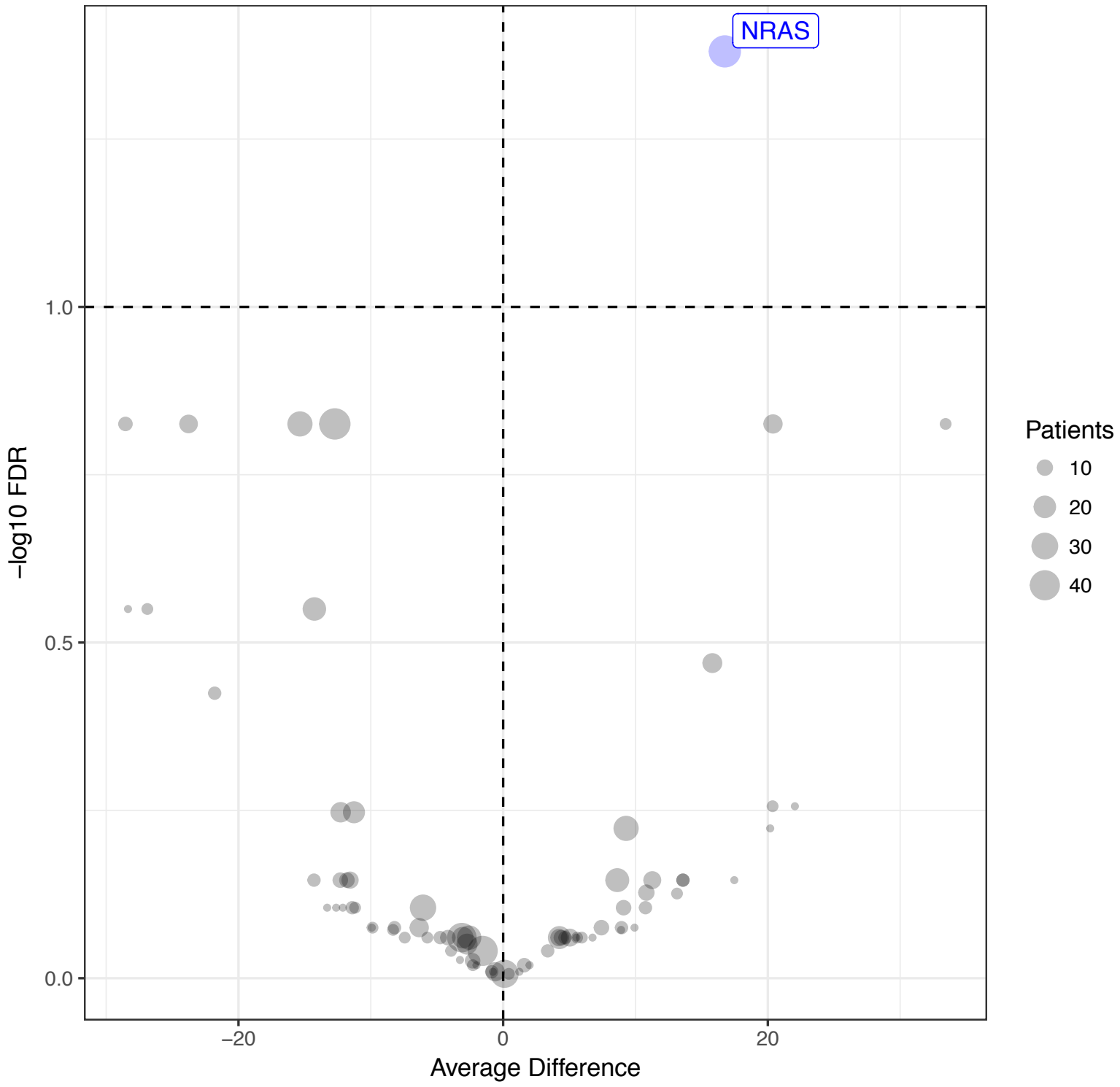


# Association of mutations with LY-333531

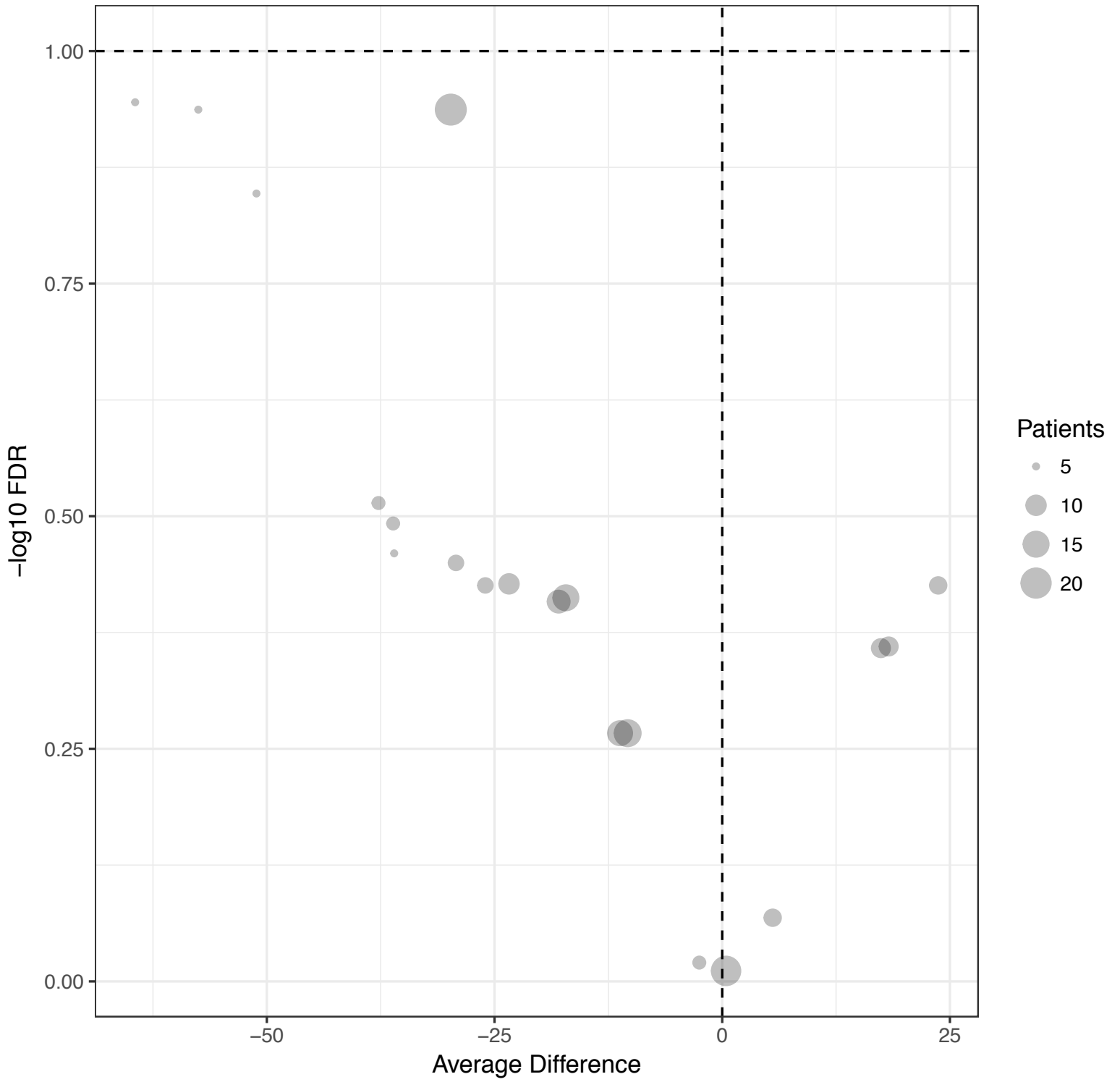




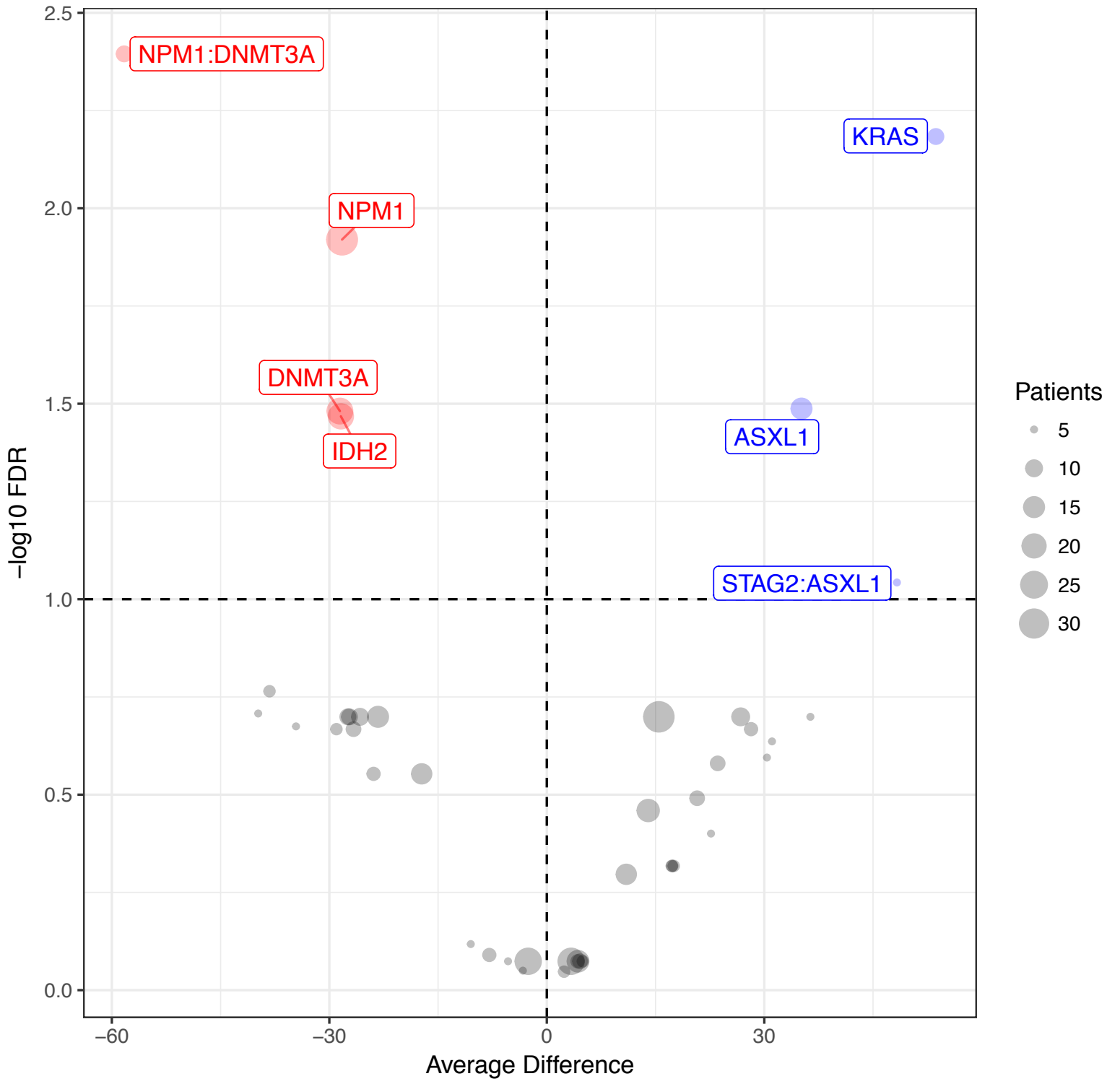
Association of mutations with Lapatinib



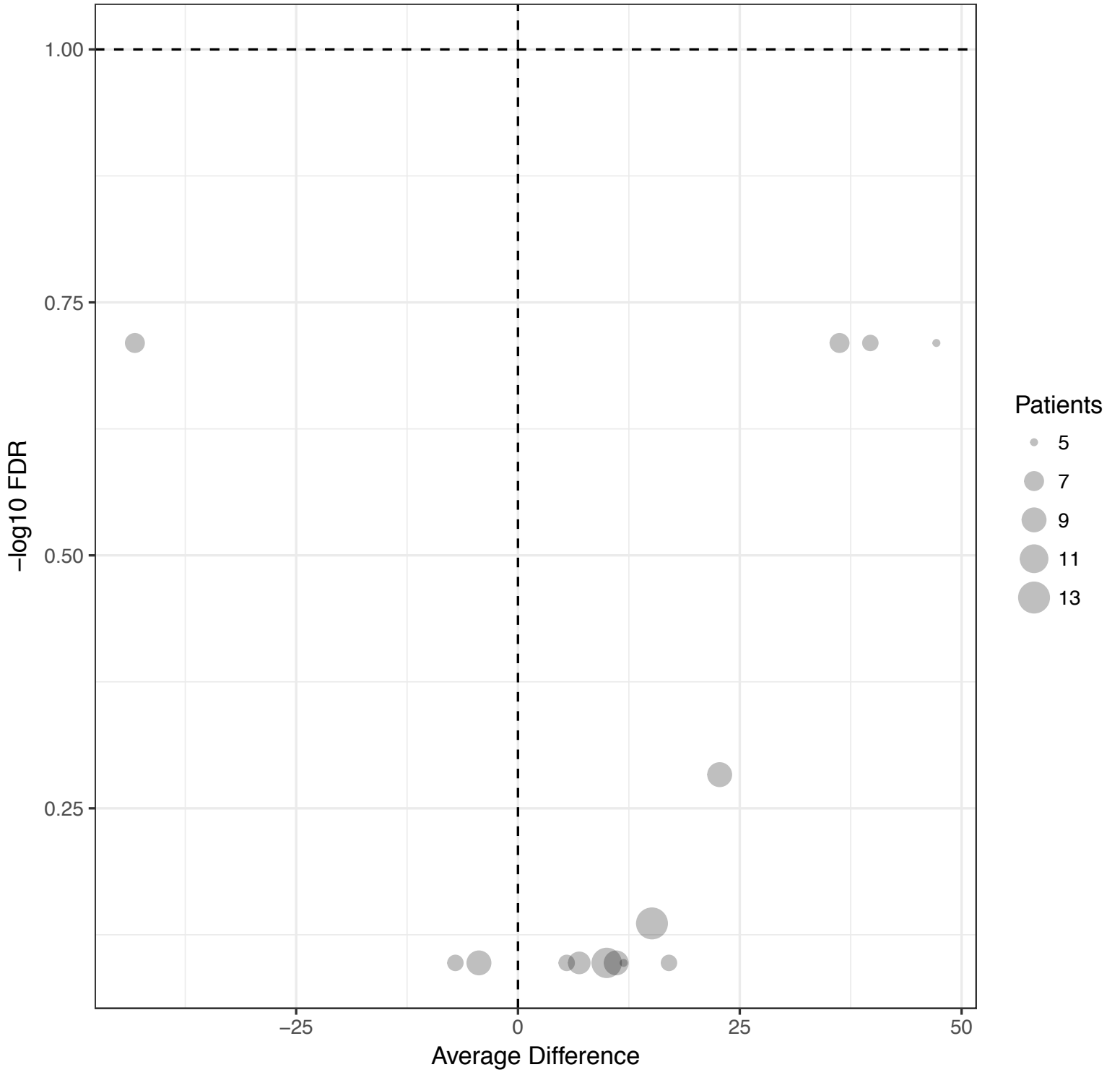
Association of mutations with Lenalidomide



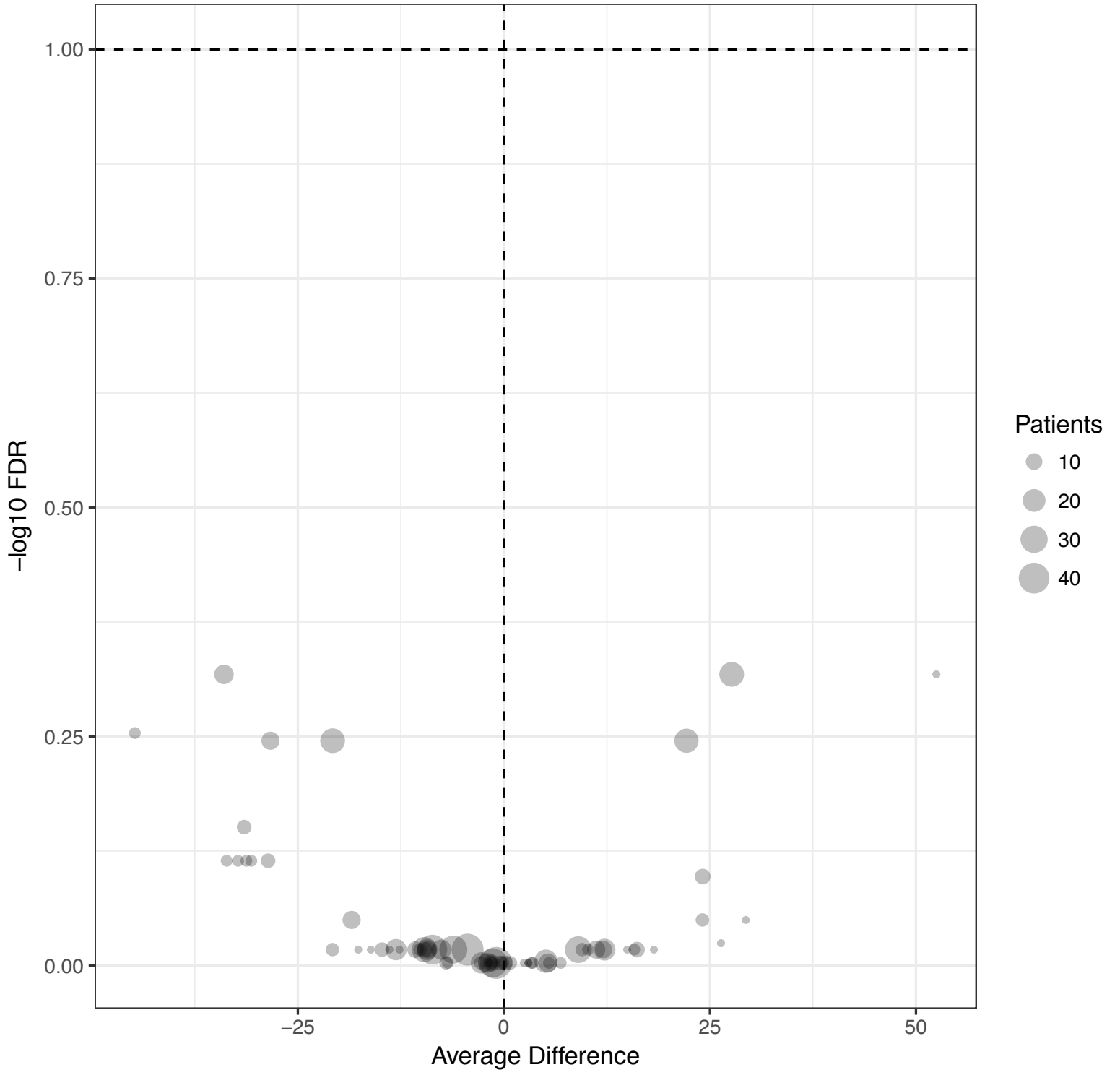
# Association of mutations with Lenvatinib



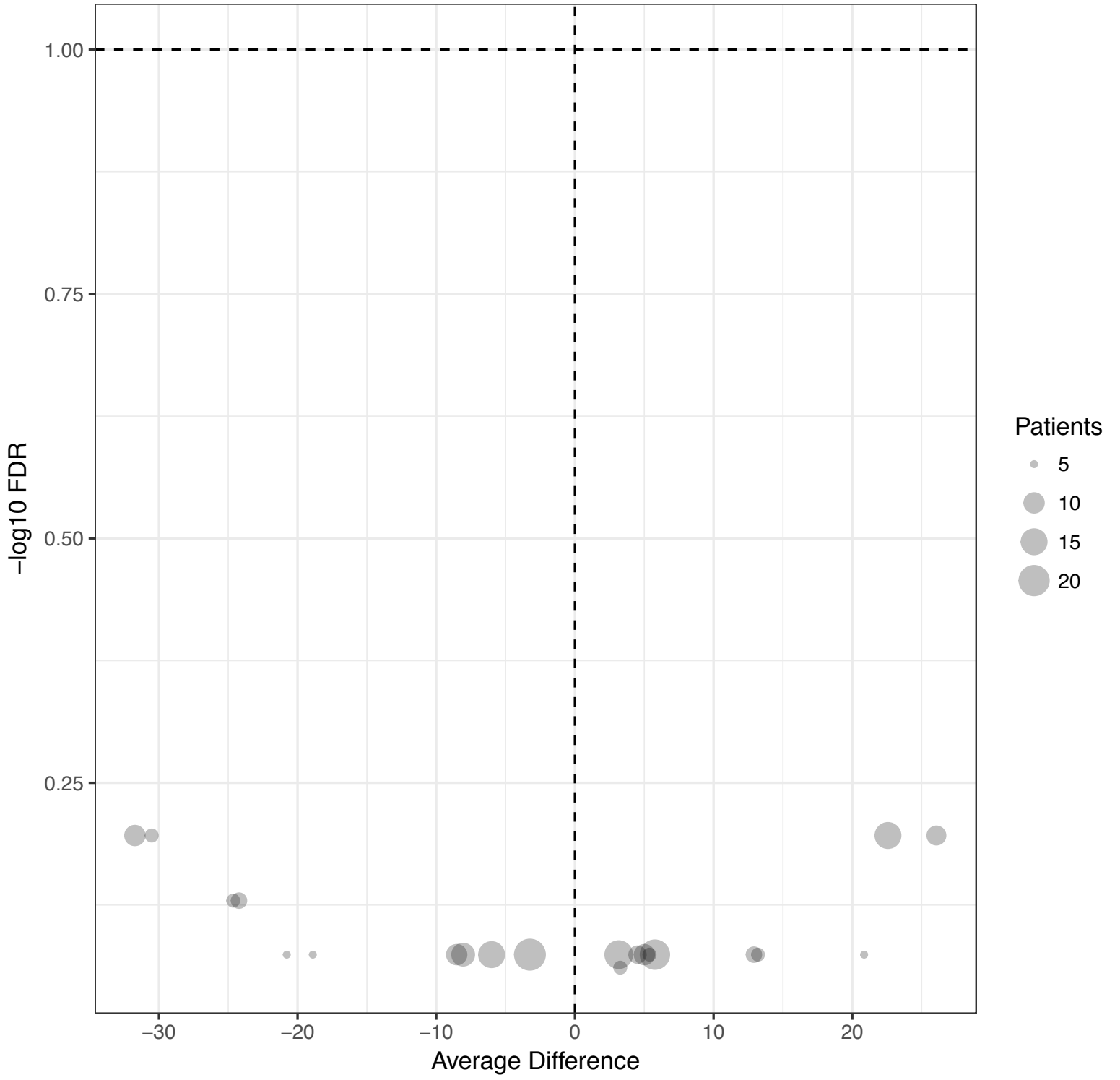
# Association of mutations with Lestaurtinib (CEP-701)



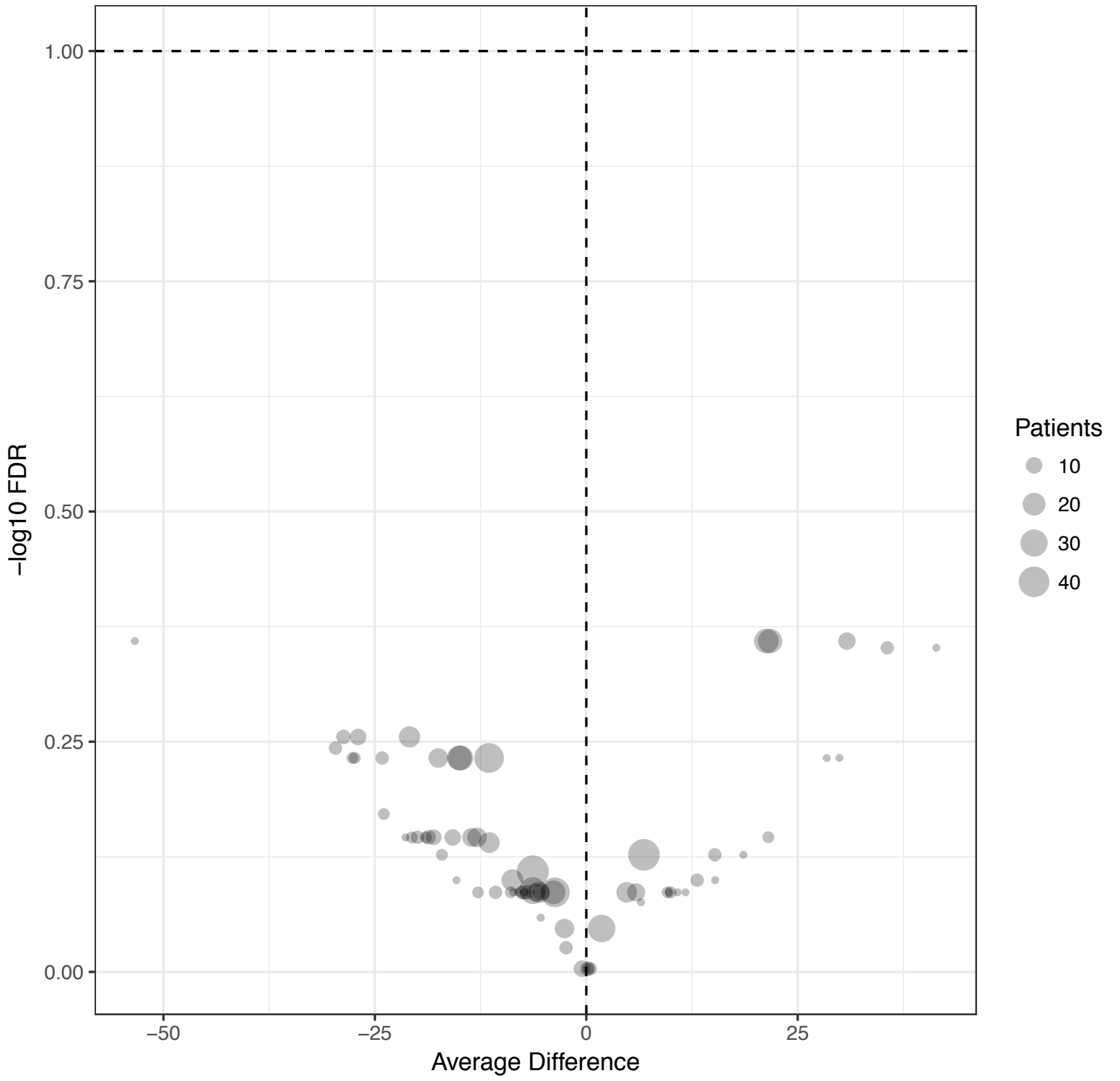
# Association of mutations with Linifanib (ABT-869)



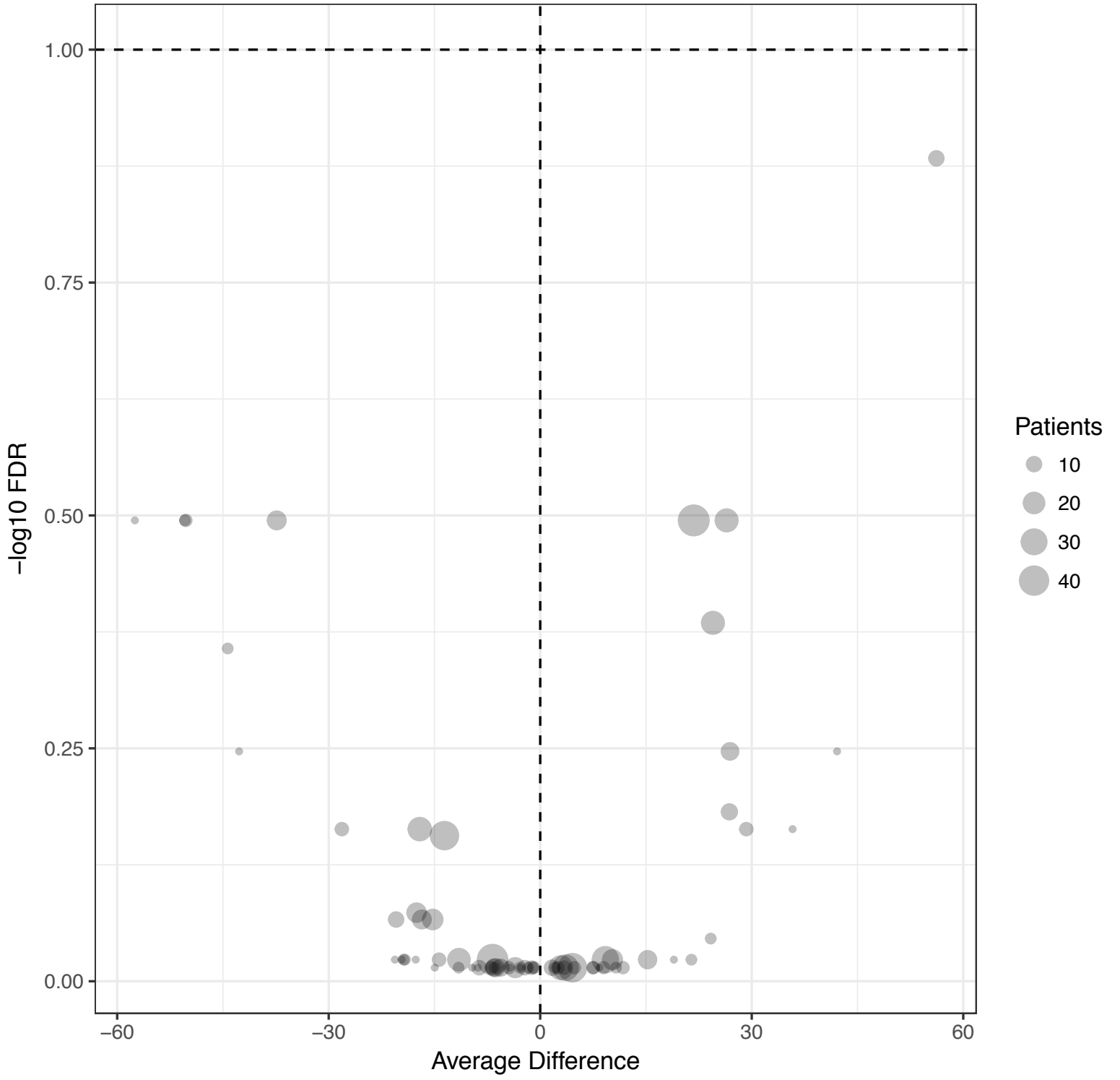
# Association of mutations with Lovastatin



Association of mutations with MGCD-265

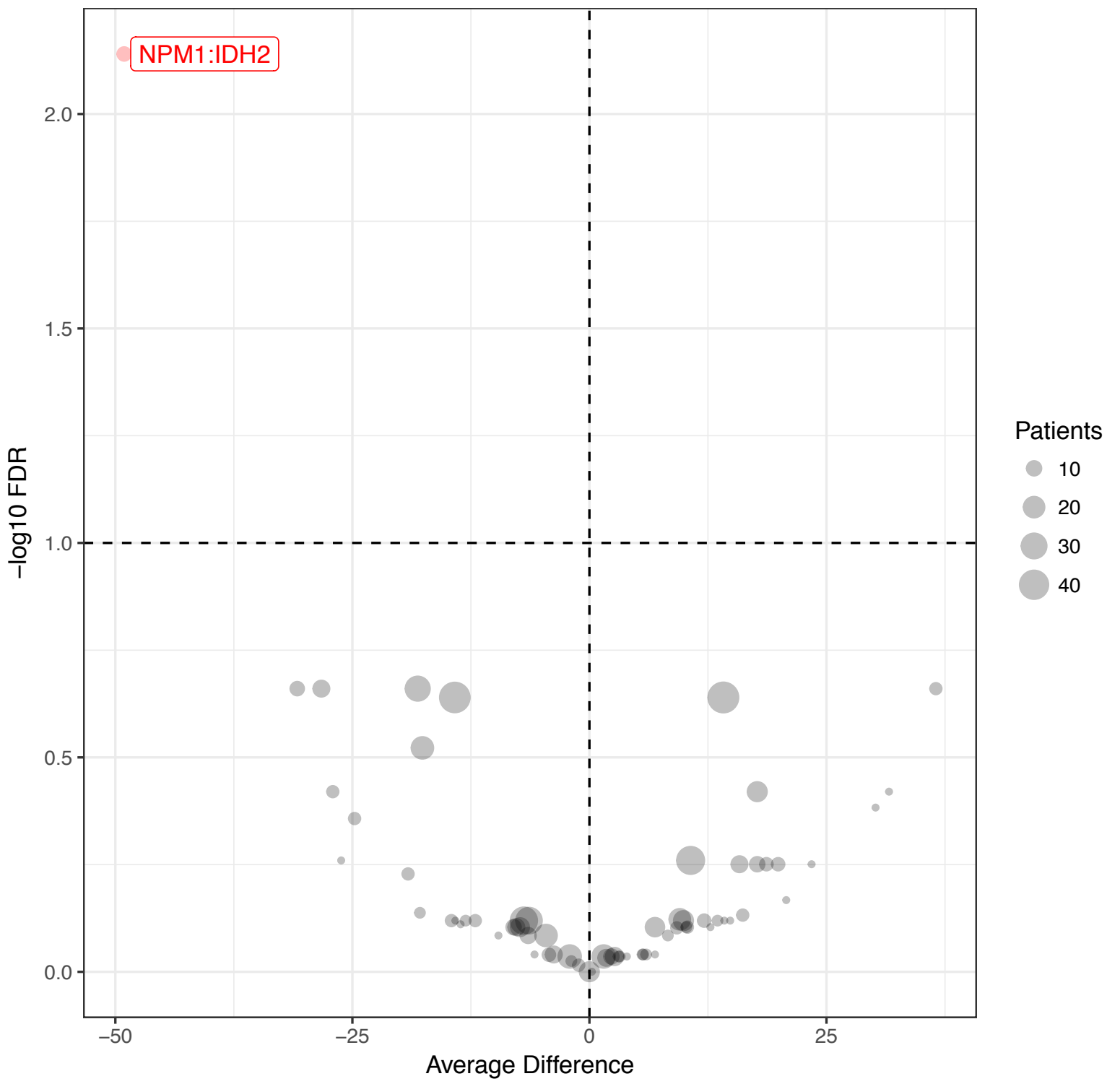


Association of mutations with MK-2206

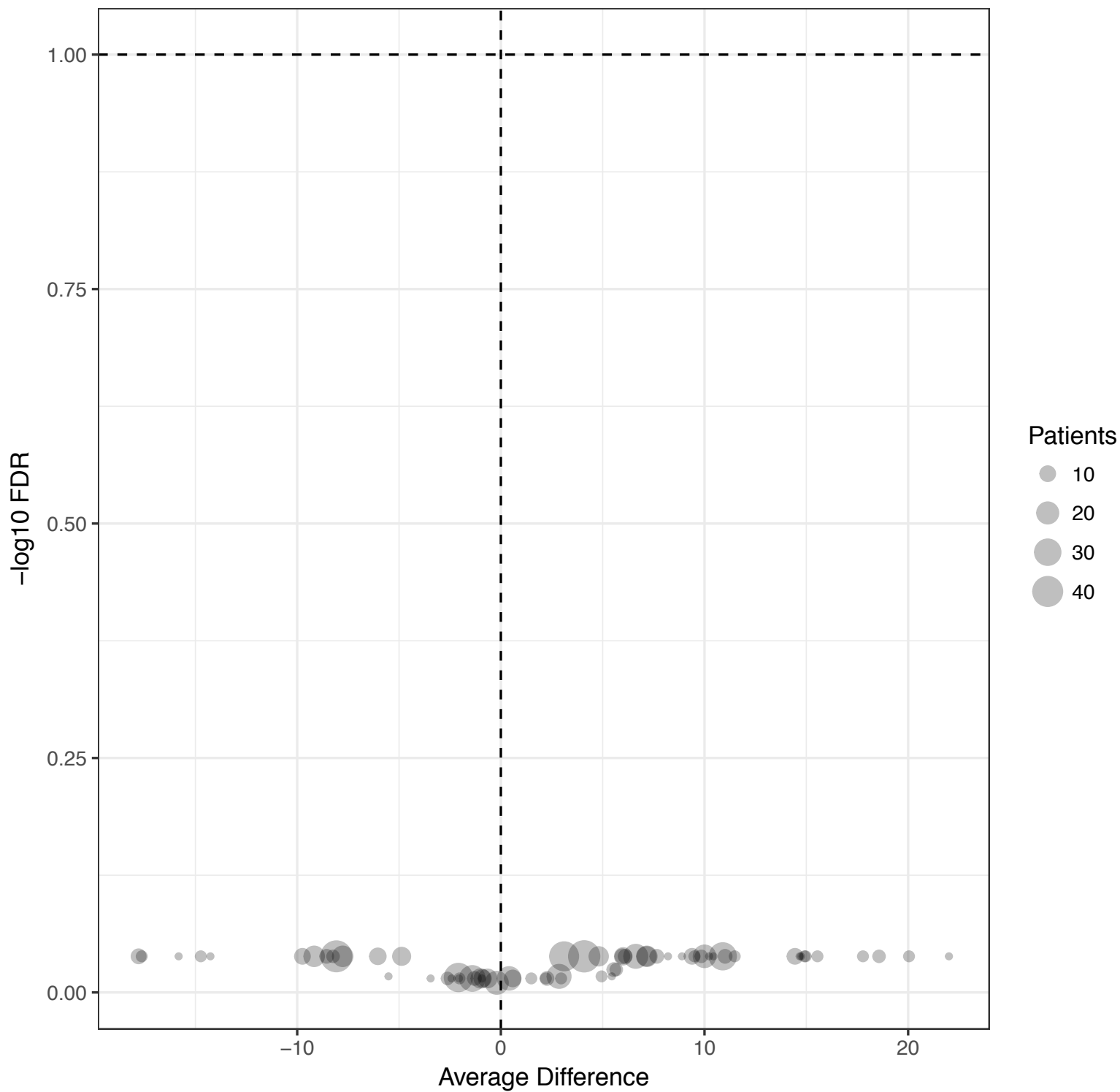




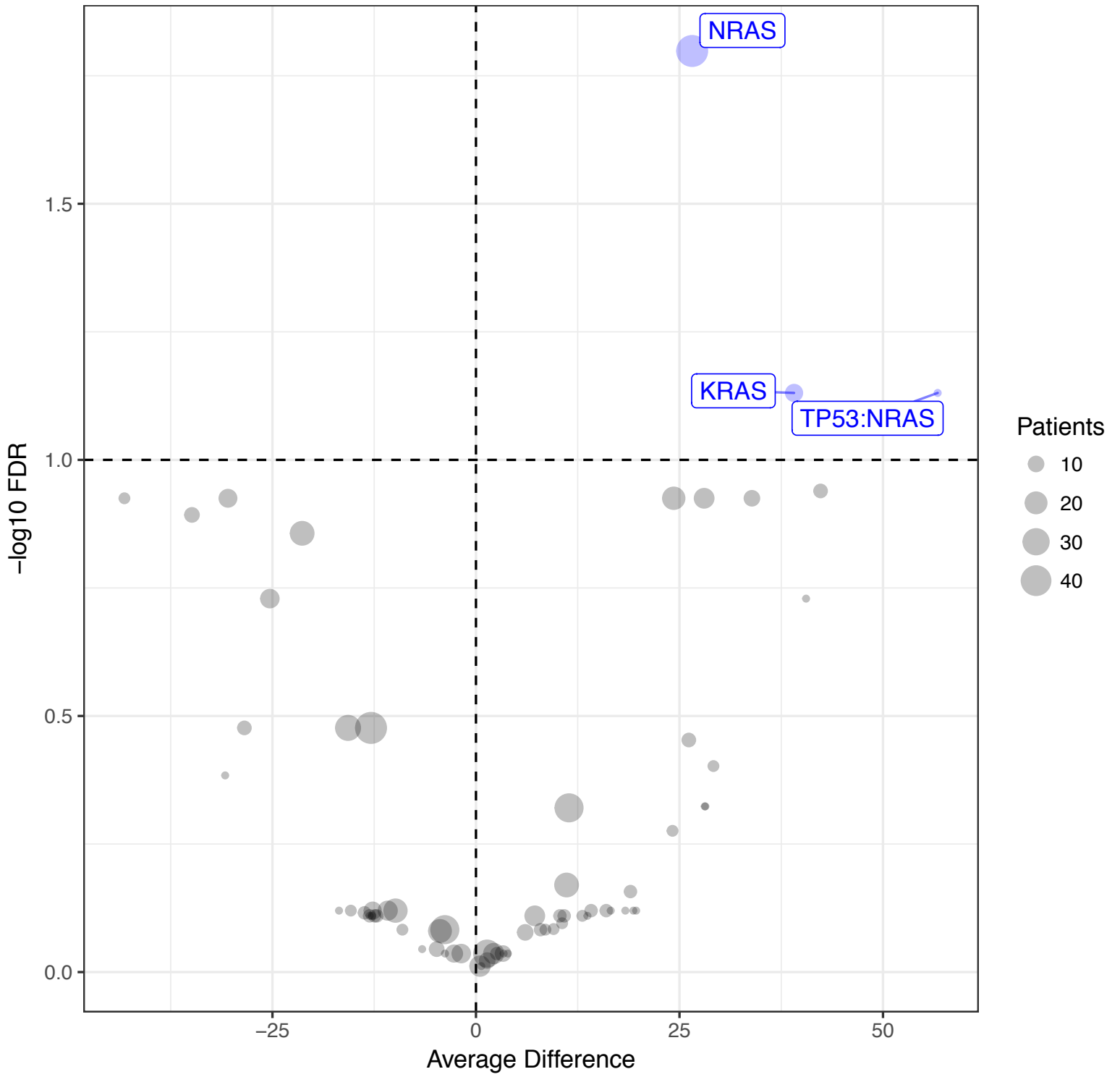
# Association of mutations with MLN120B



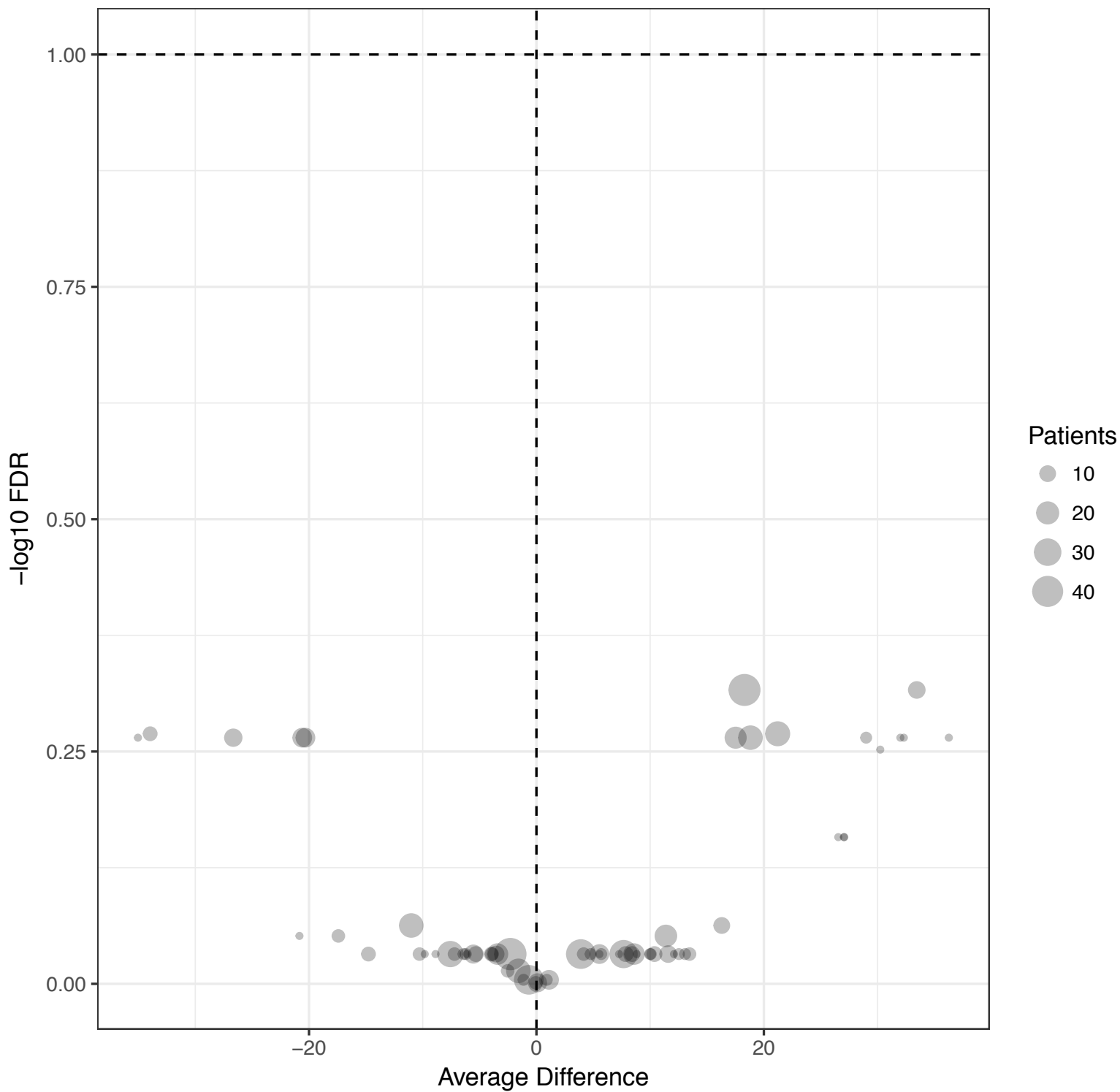
# Association of mutations with MLN8054



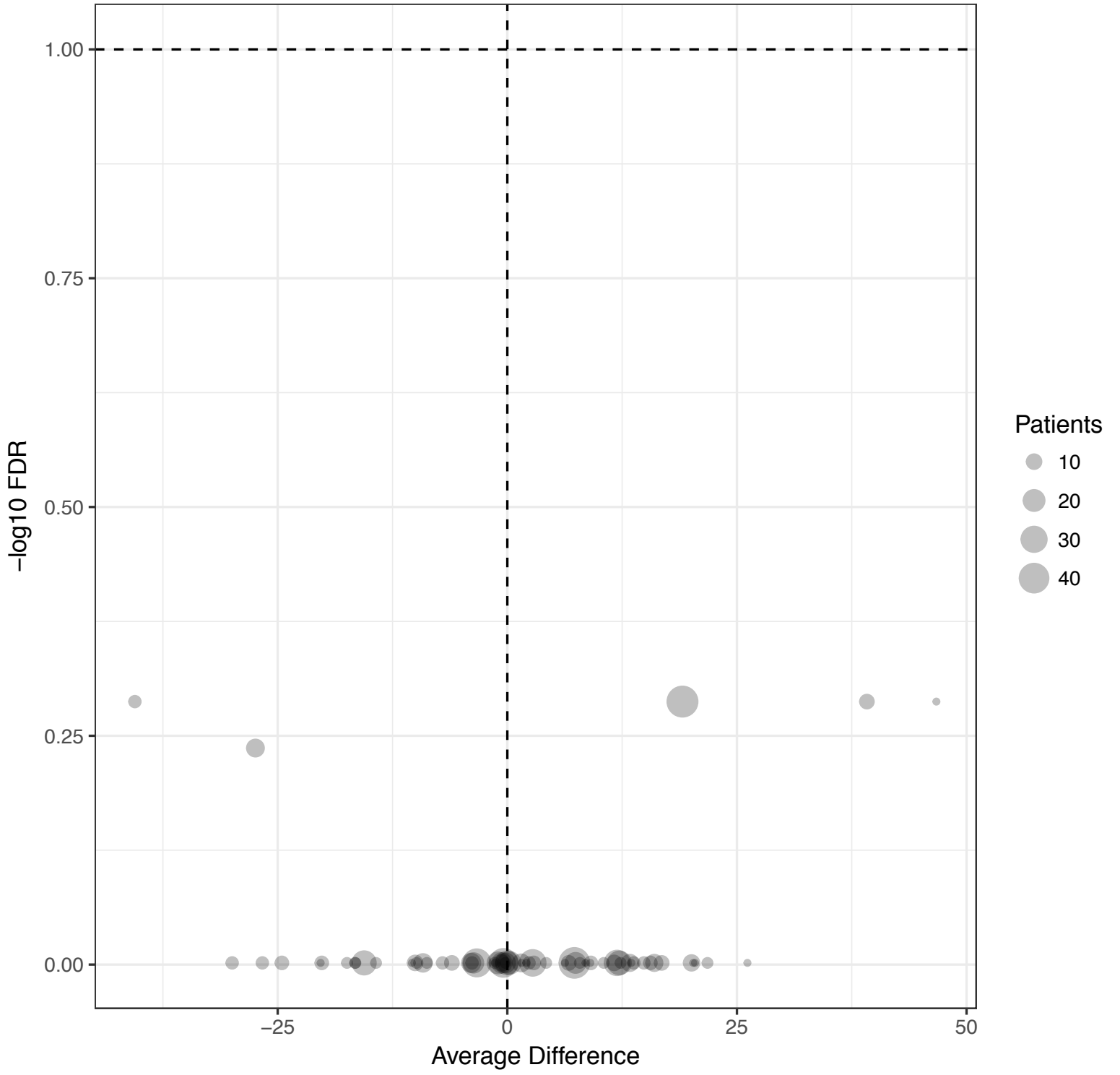
# Association of mutations with Masitinib (AB-1010)



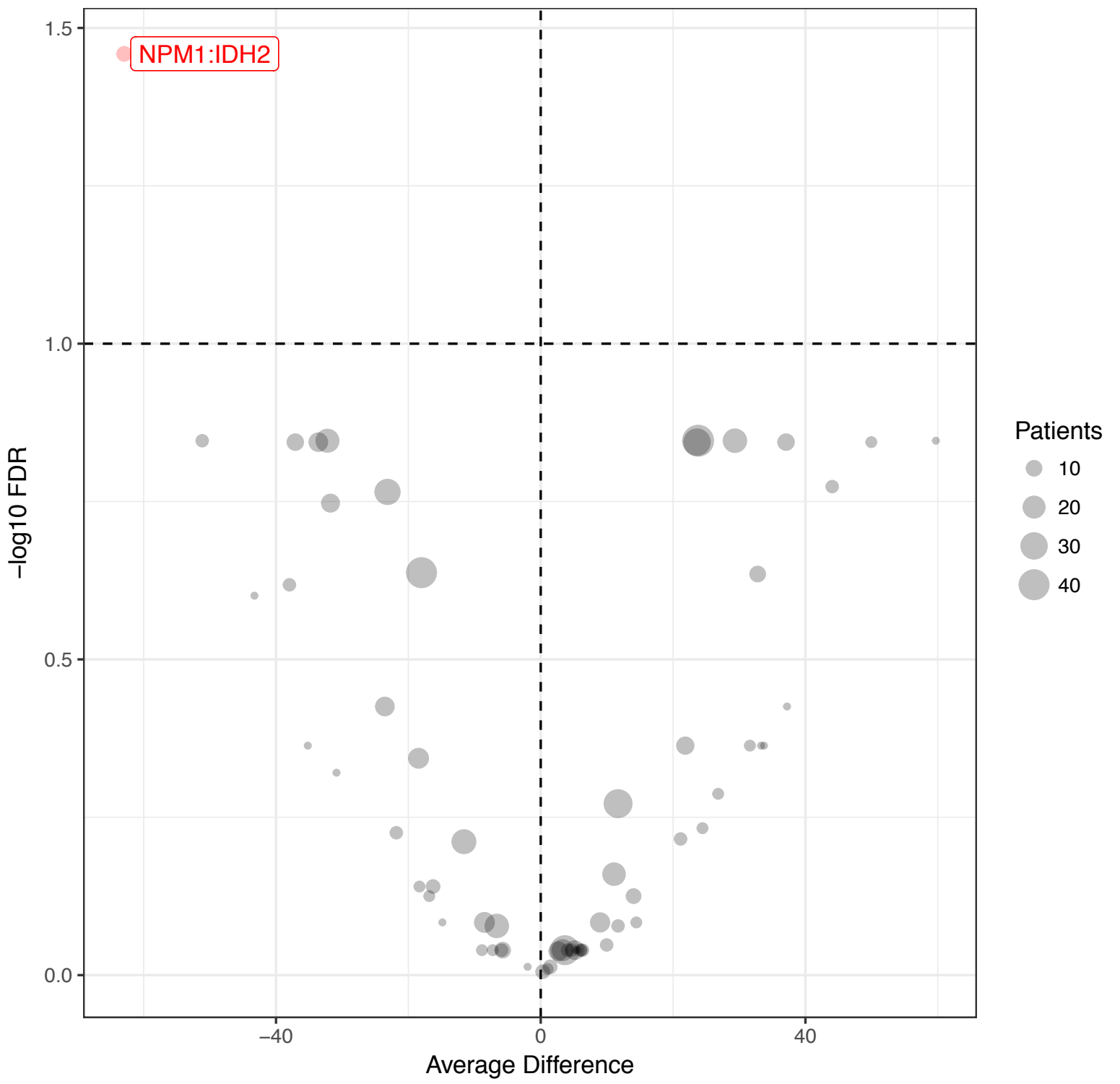
Association of mutations with Midostaurin



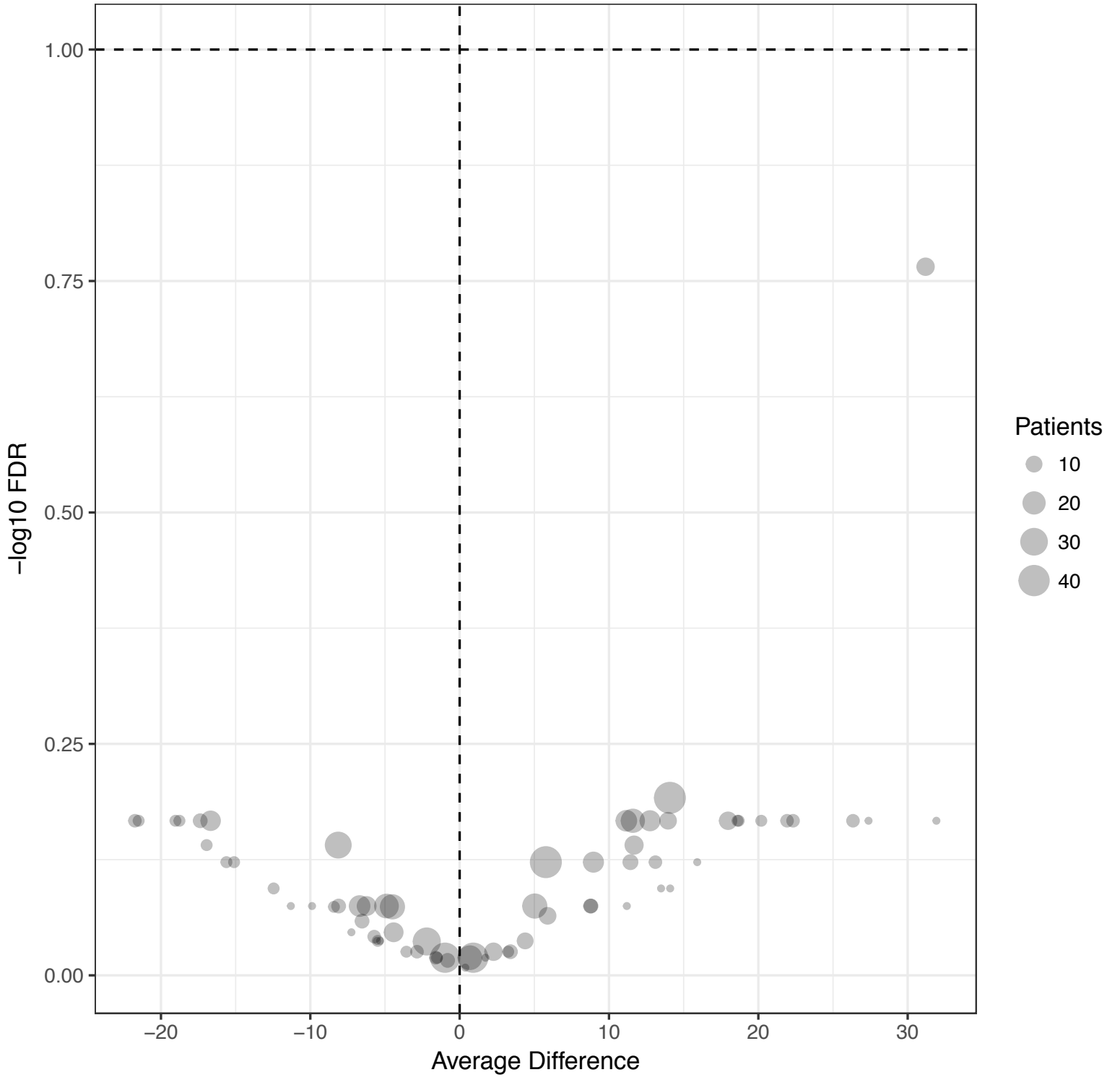
# Association of mutations with Motesanib (AMG-706)



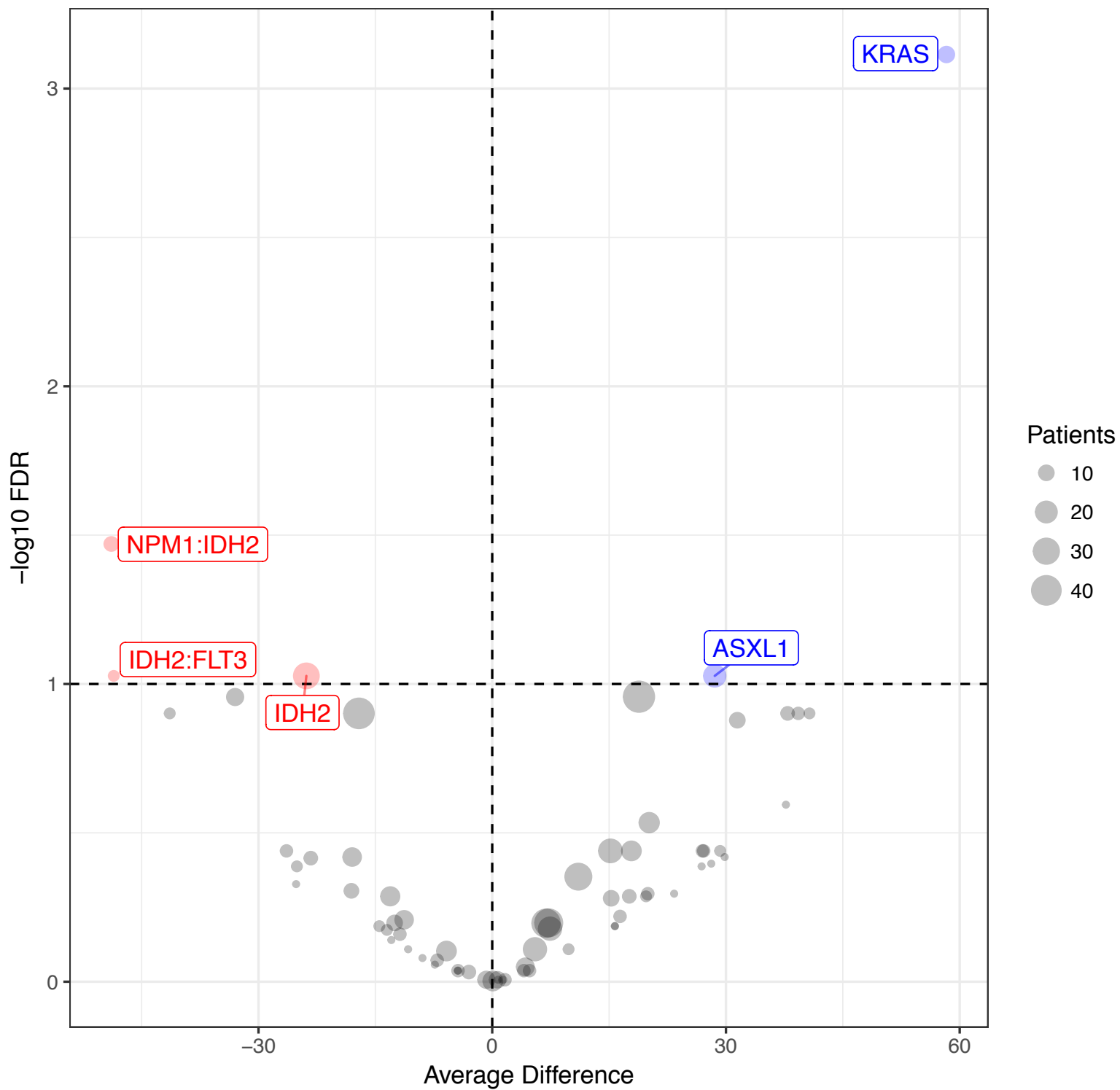
# Association of mutations with NF- $\kappa$ B Activation Inhibitor



Association of mutations with NVP-ADW742

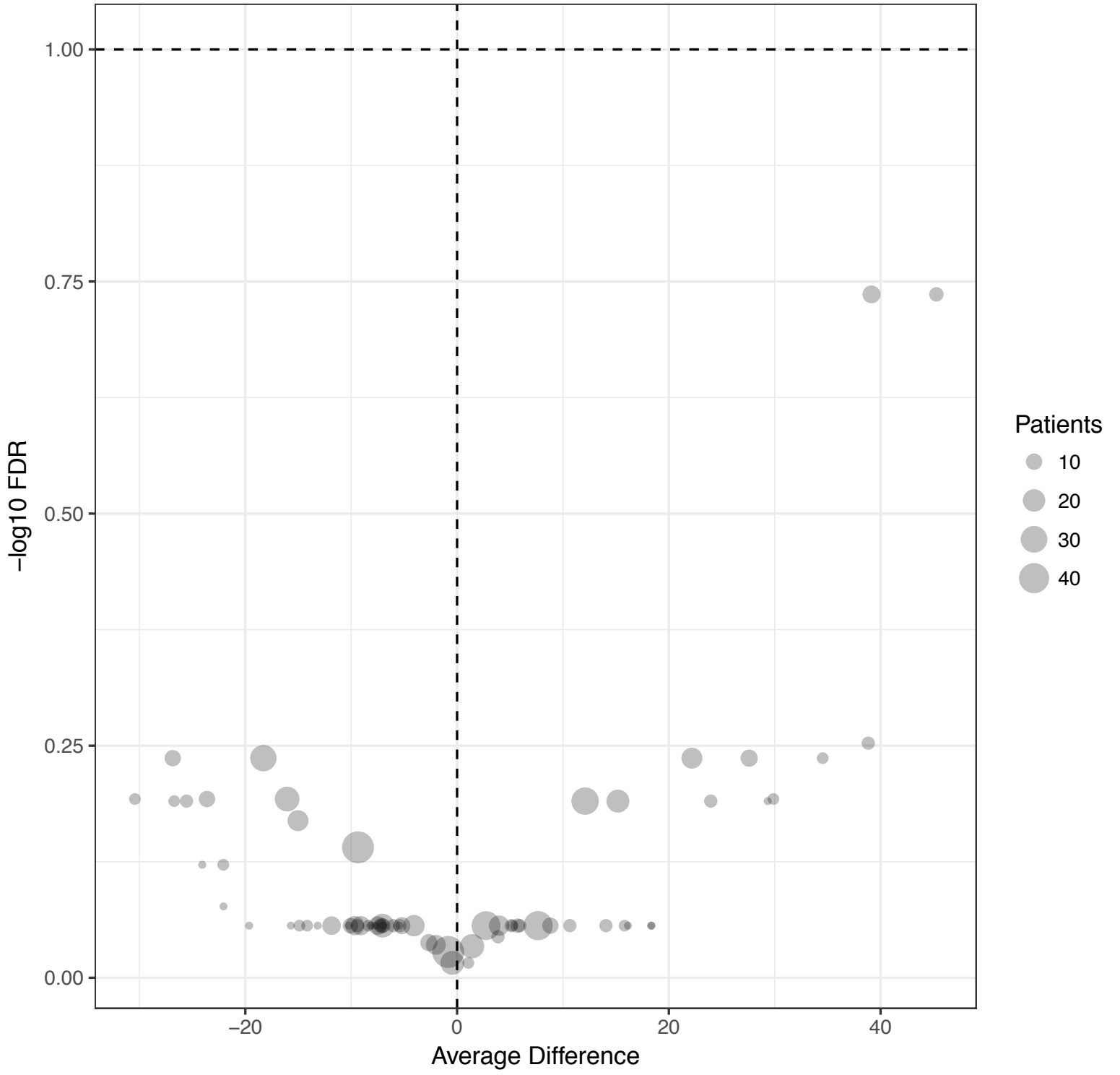


# Association of mutations with NVP-TAE684

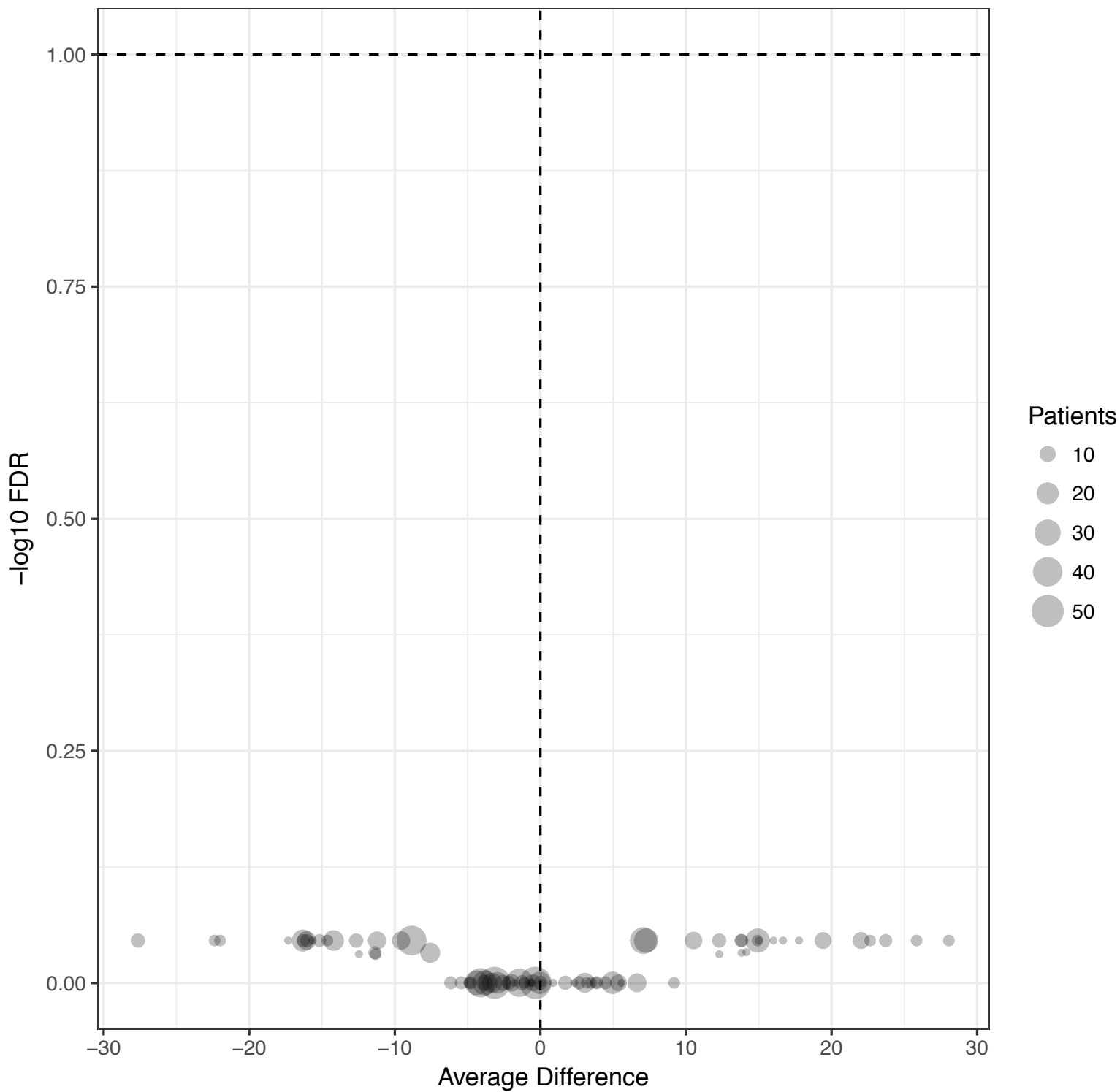




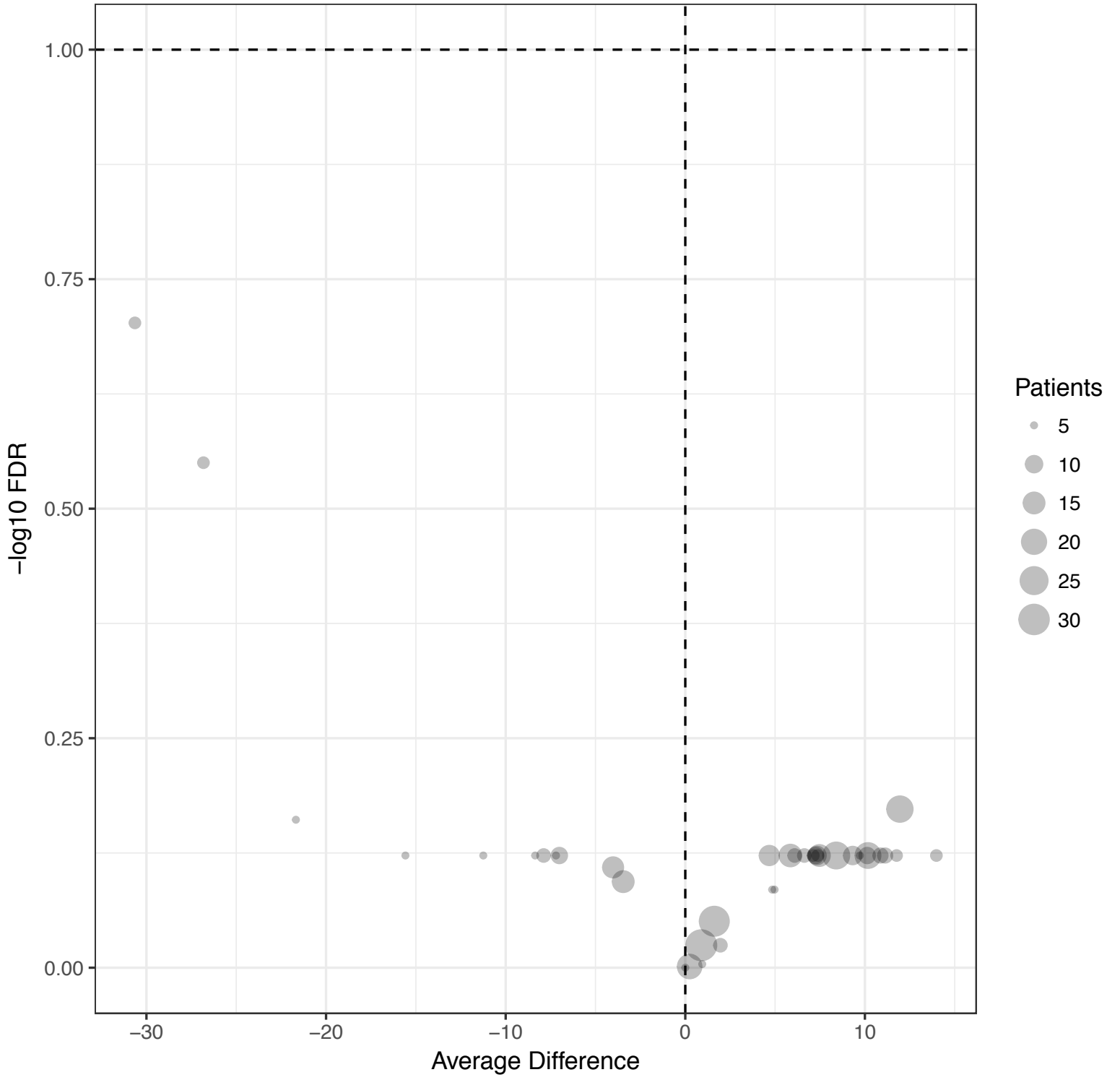
# Association of mutations with Neratinib (HKI-272)



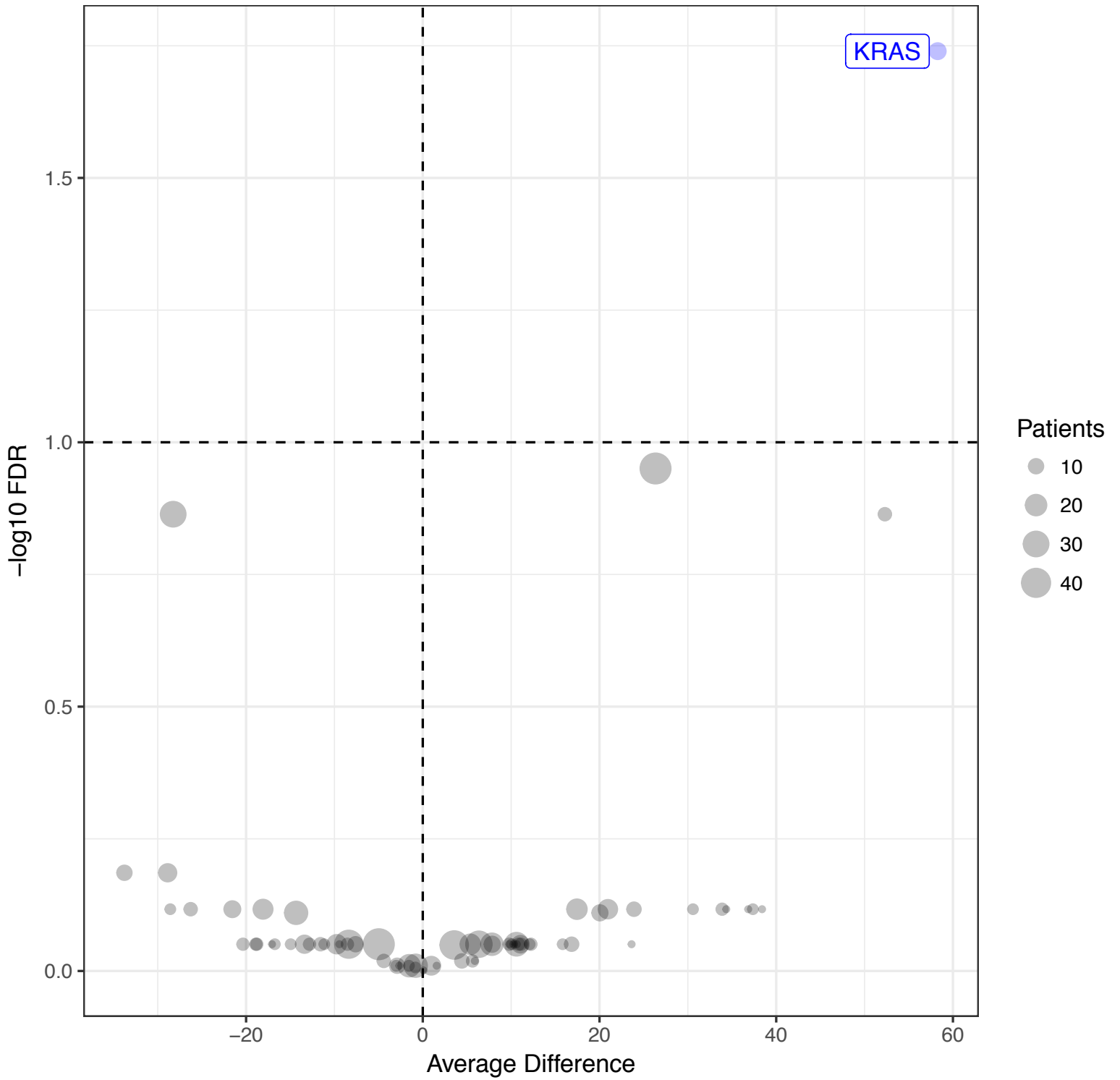
# Association of mutations with Nilotinib



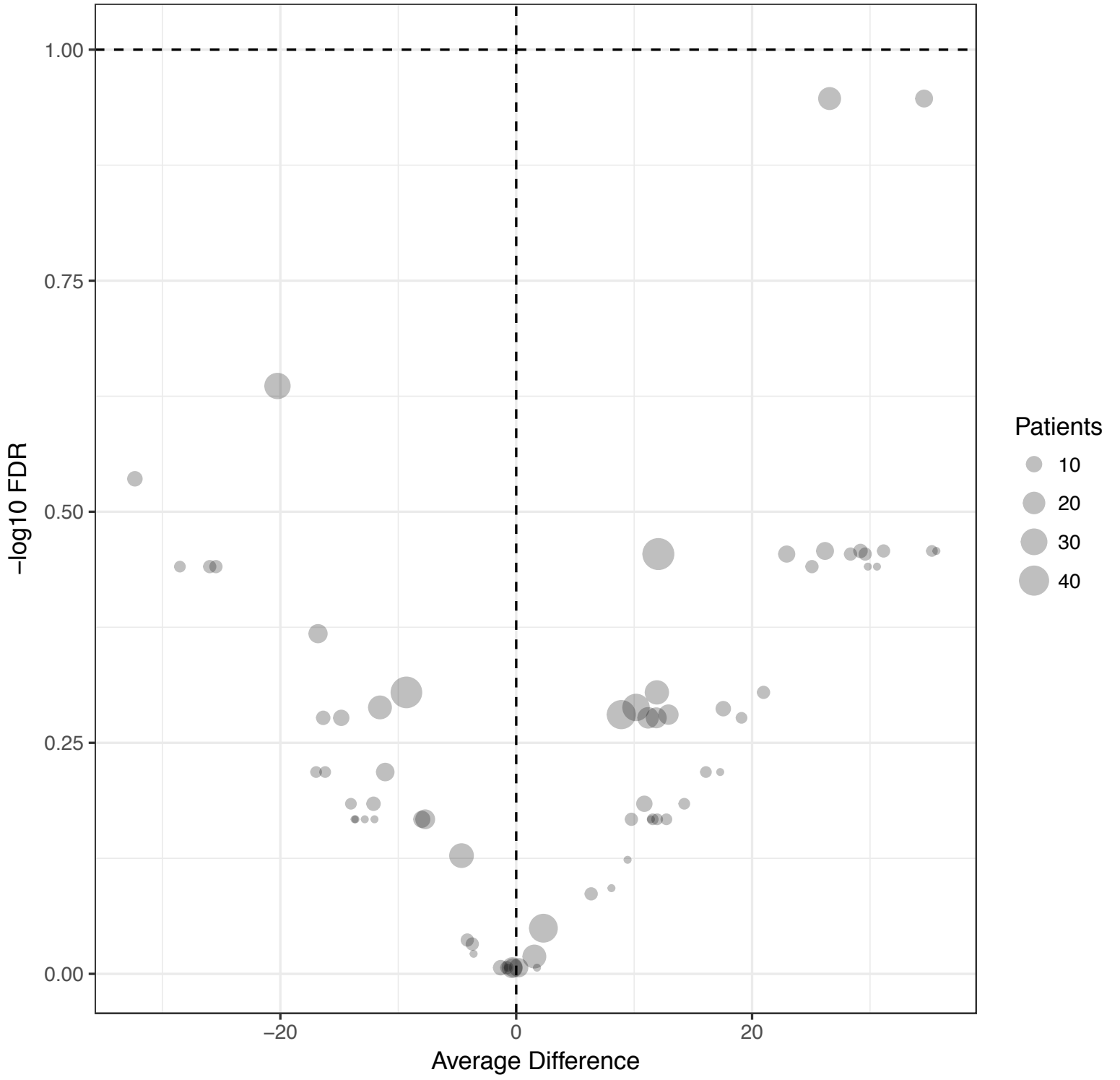
Association of mutations with Nutlin 3a



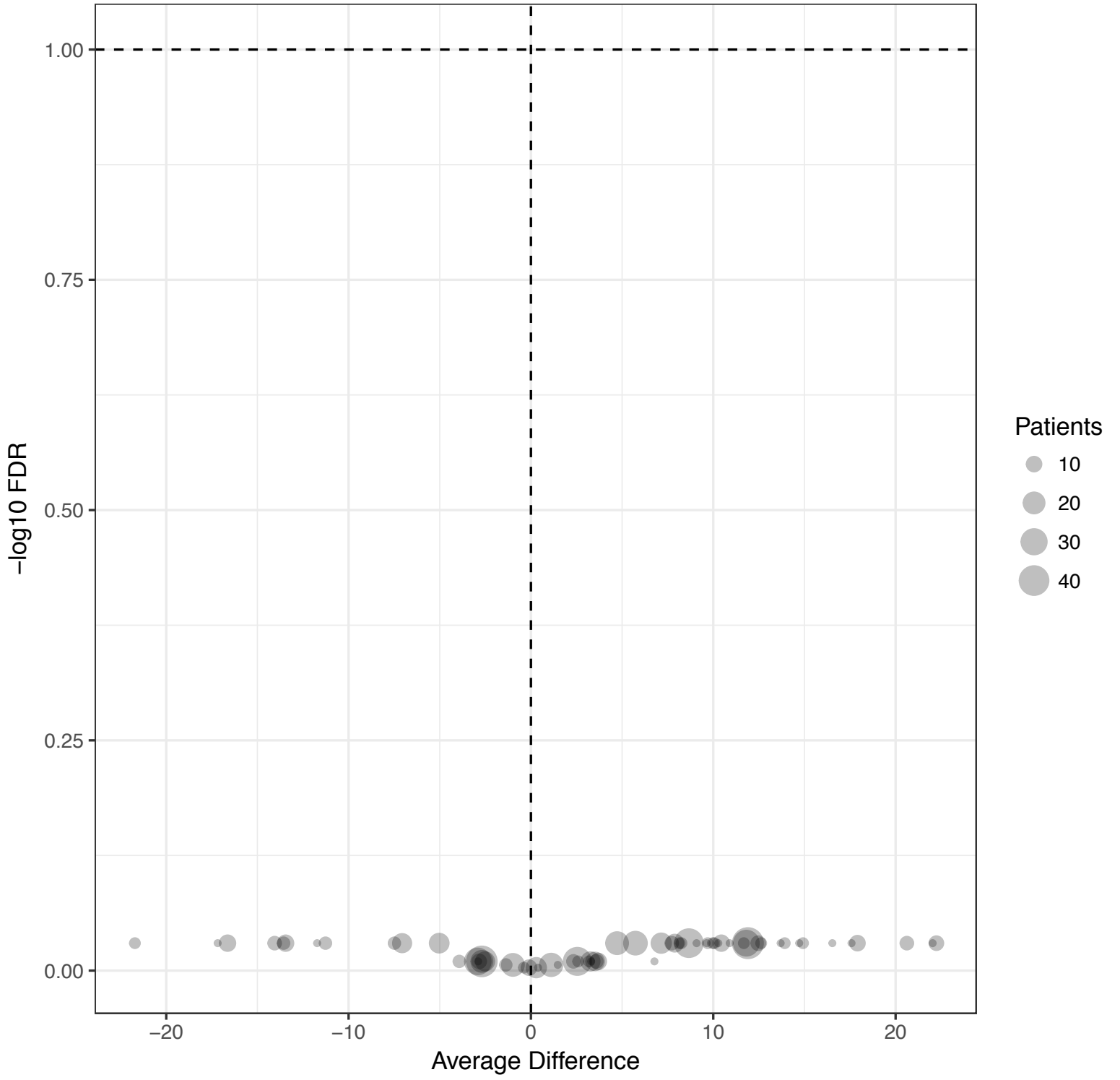
# Association of mutations with PD173955



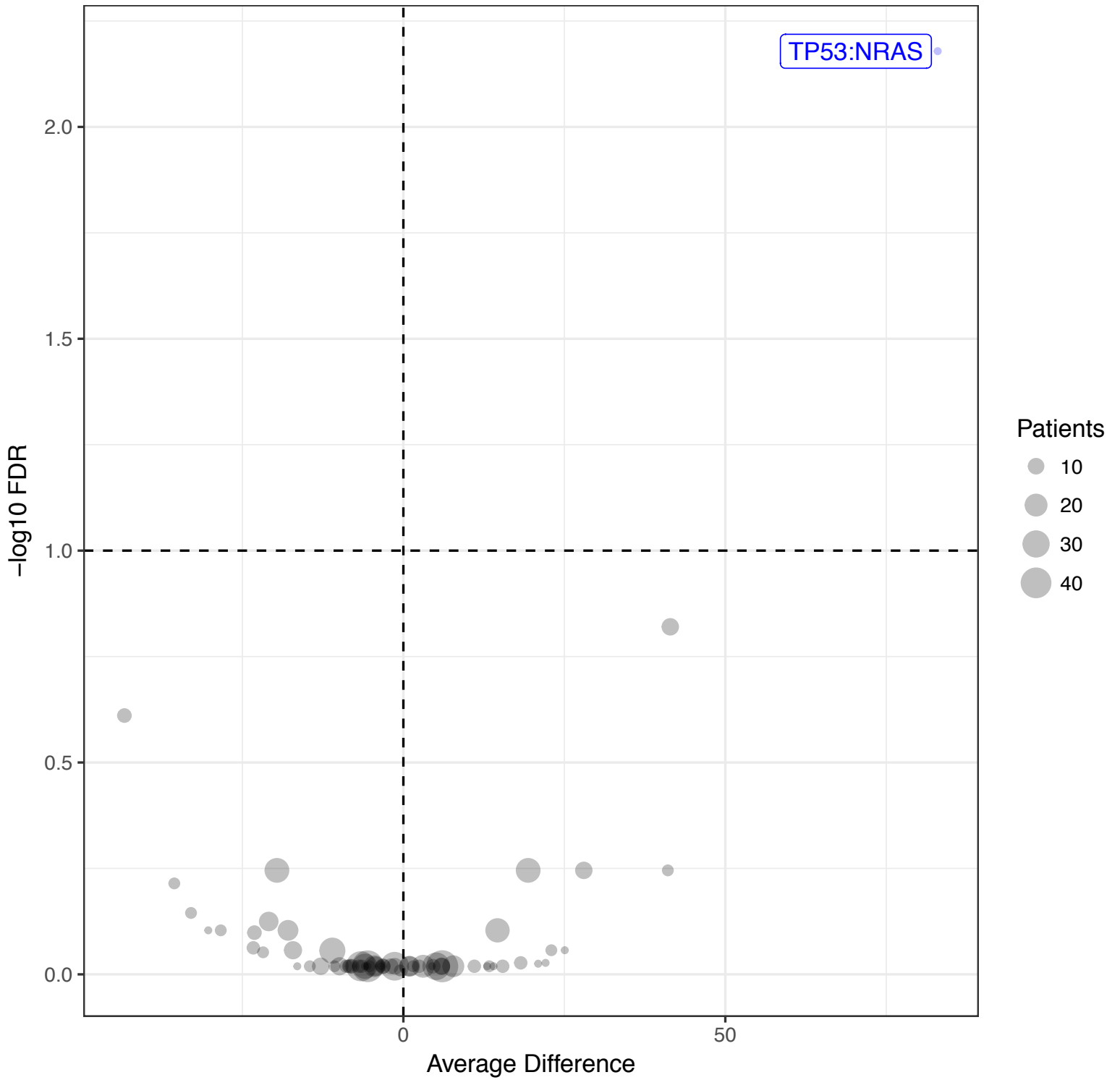
# Association of mutations with PHA-665752



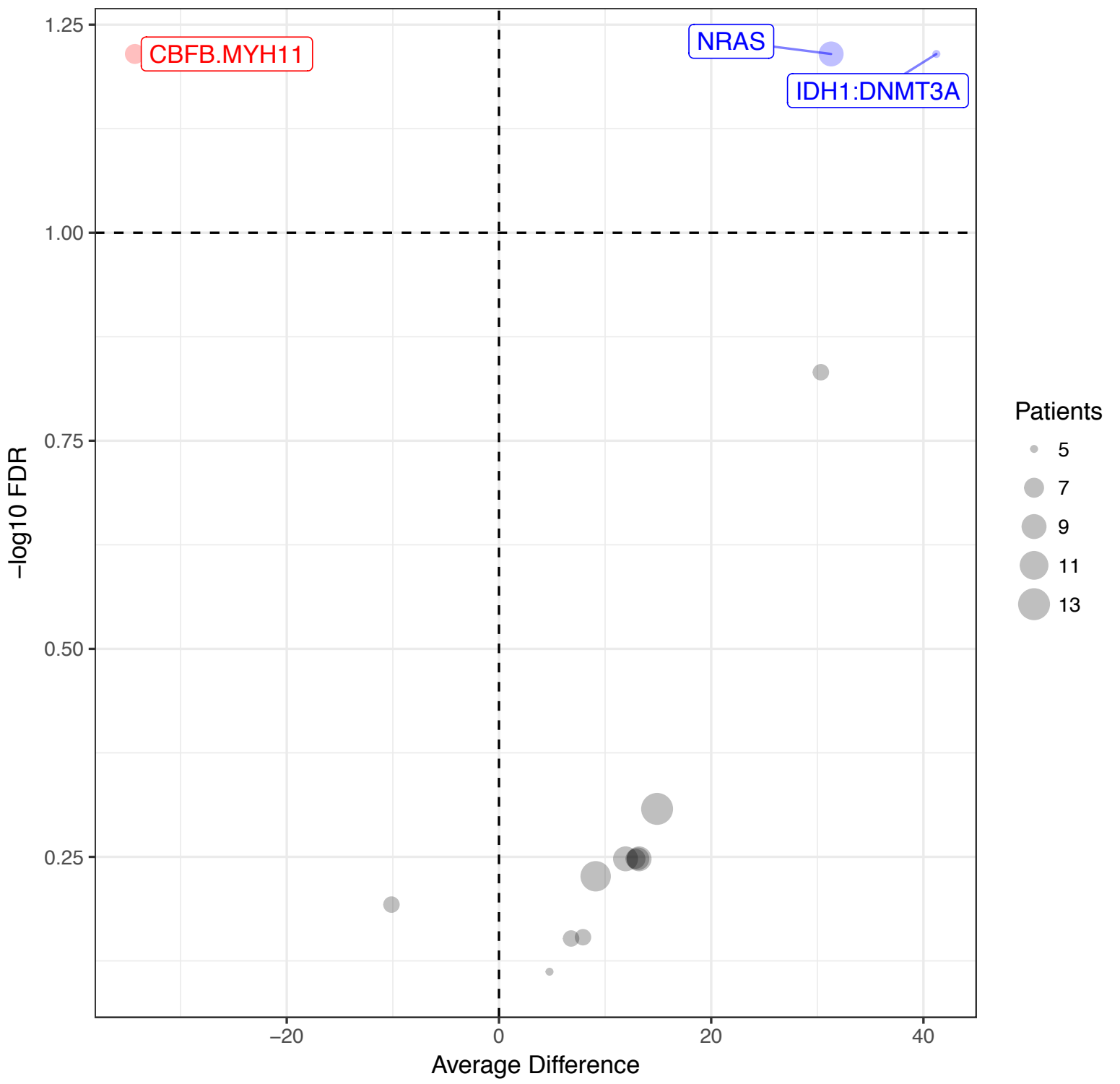
# Association of mutations with PHT-427



# Association of mutations with PI-103

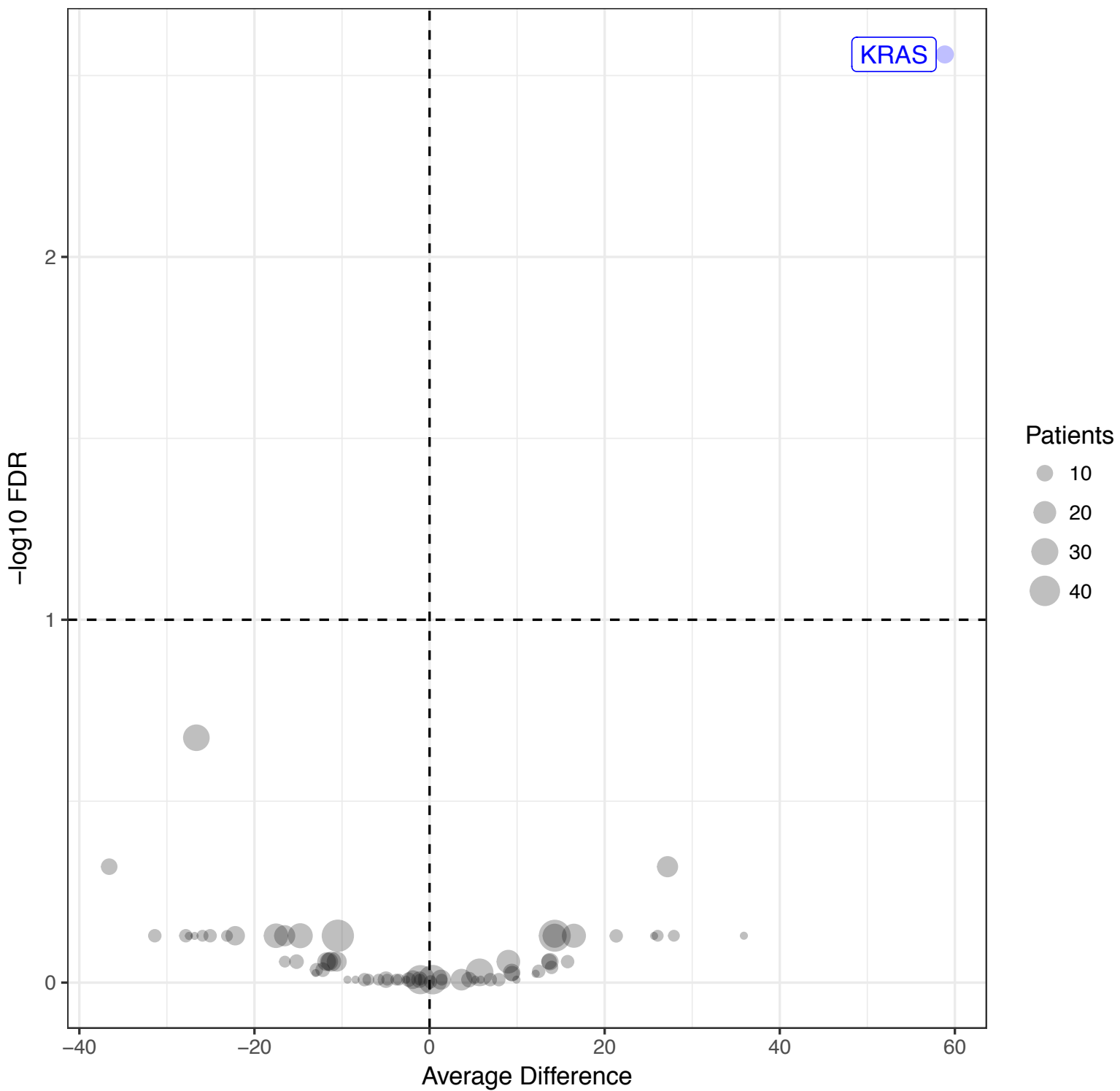


# Association of mutations with PLX-4720

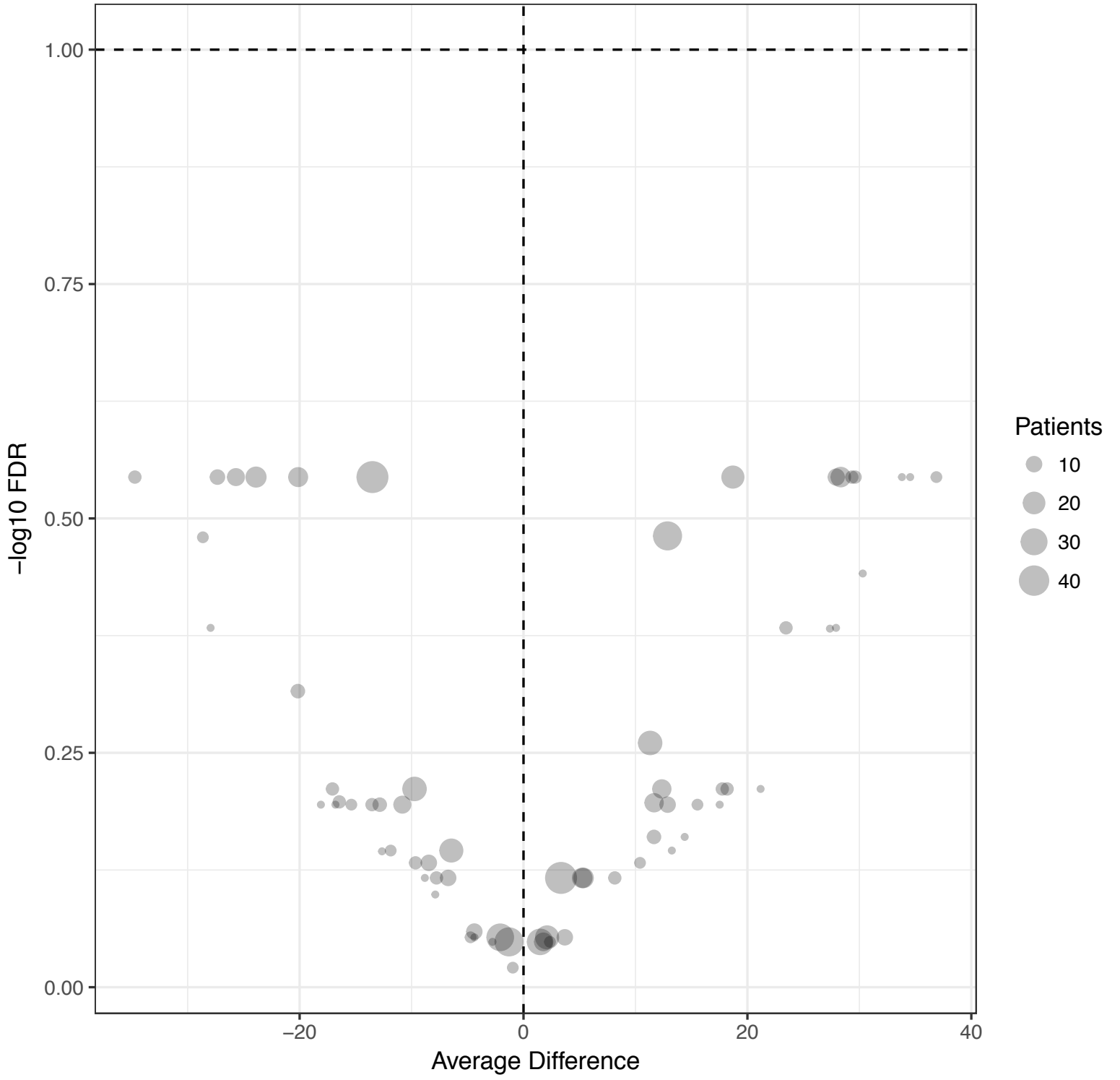




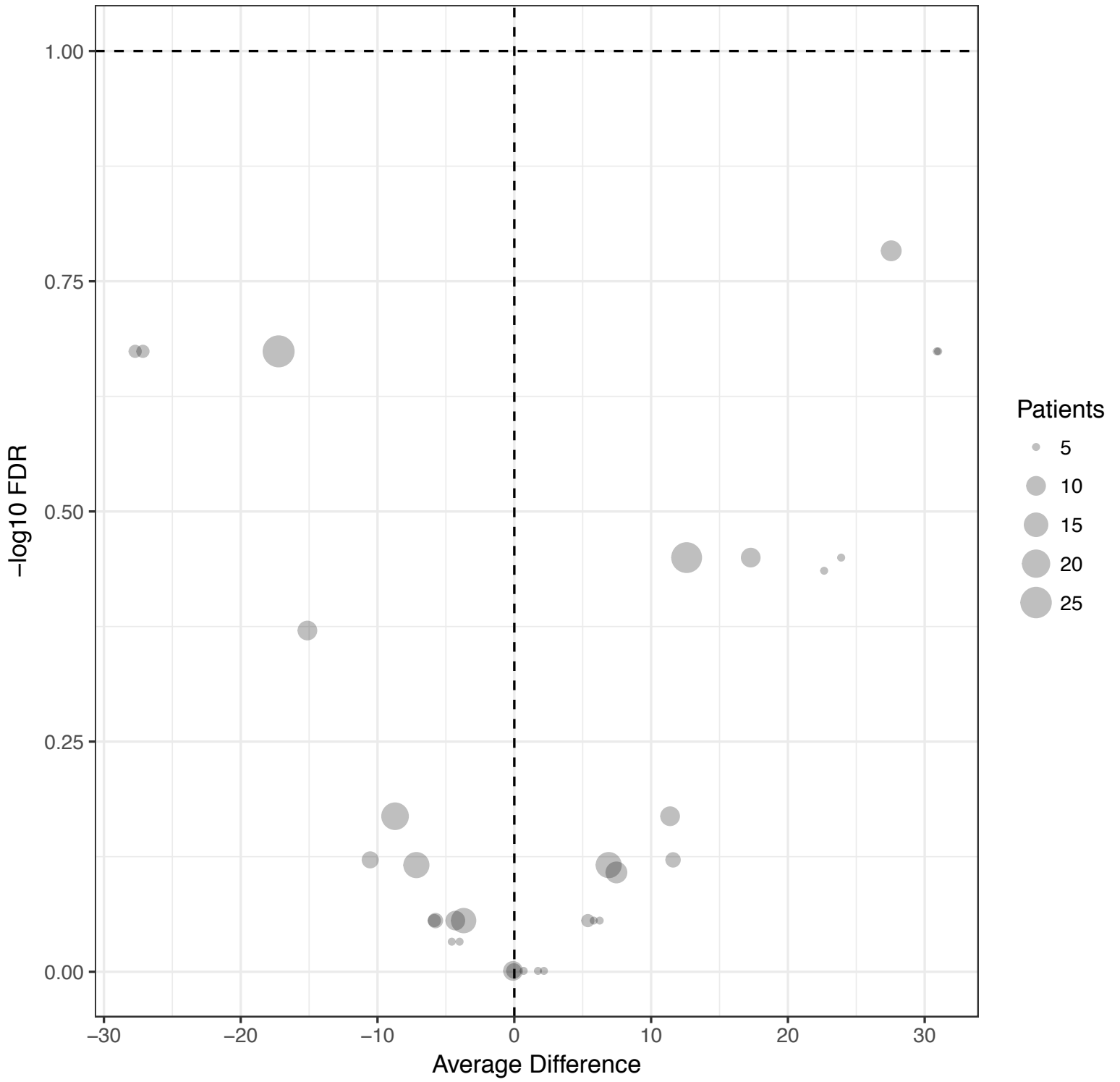
# Association of mutations with PP242



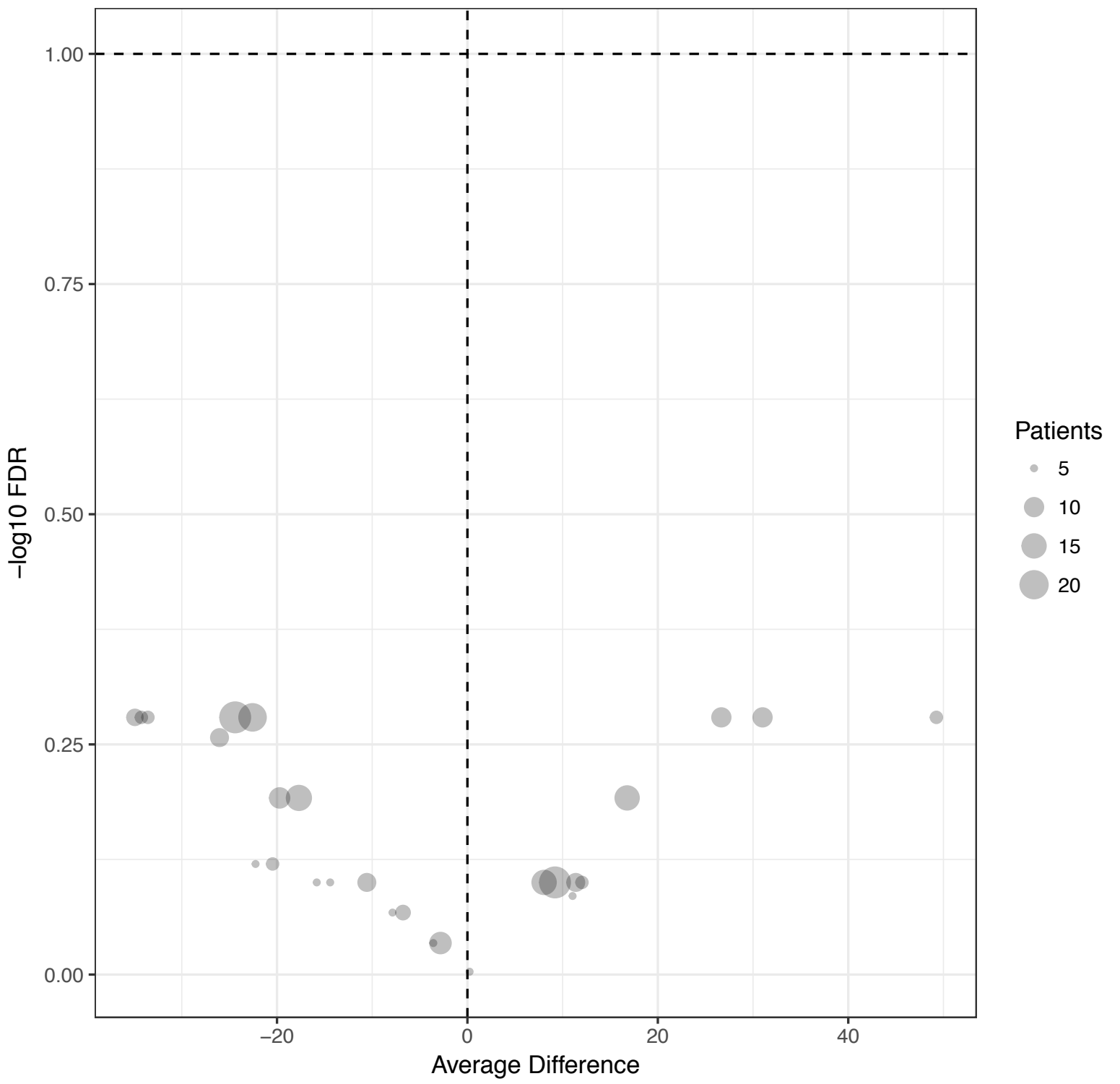
Association of mutations with PRT062607



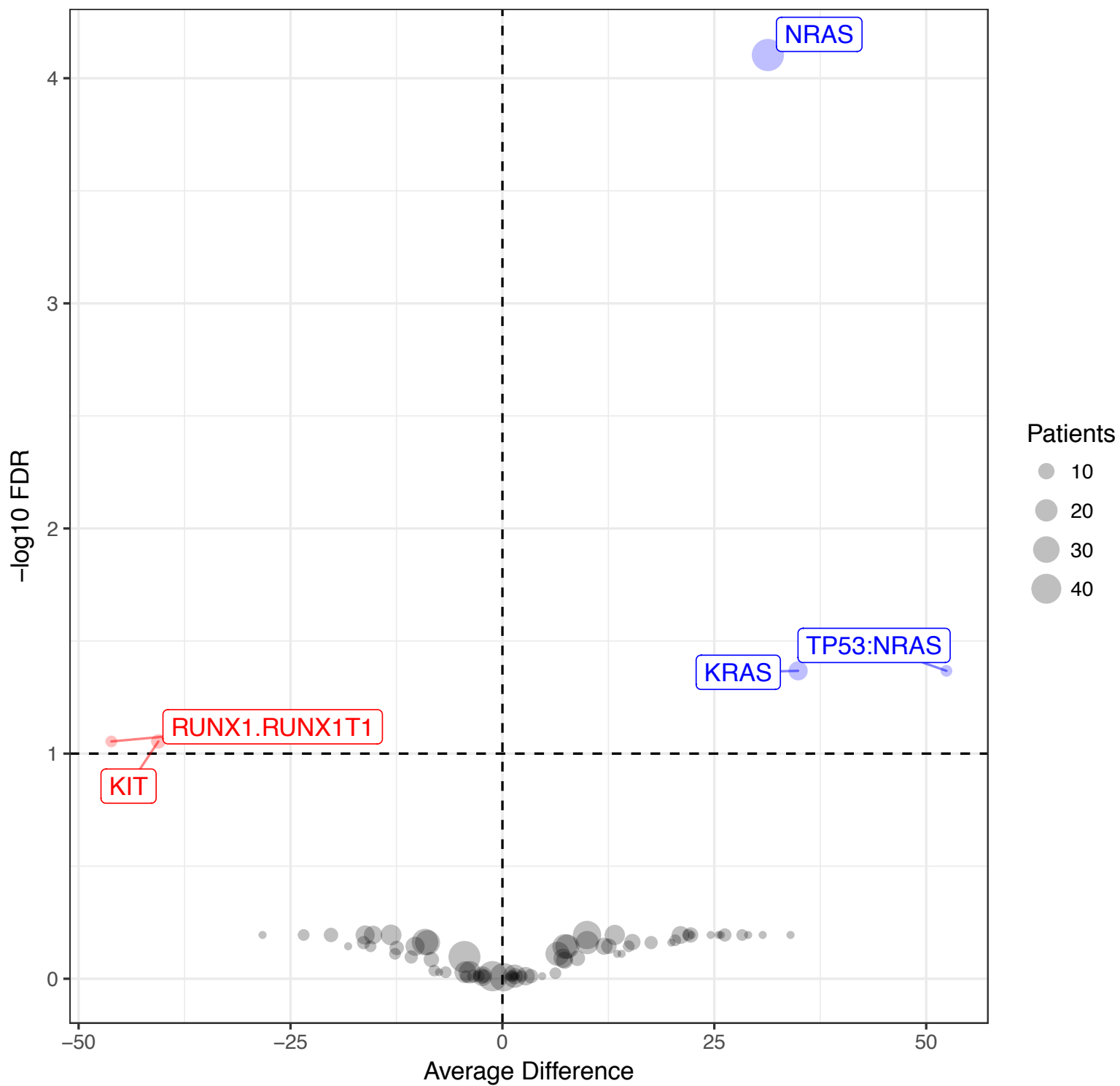
# Association of mutations with Palbociclib



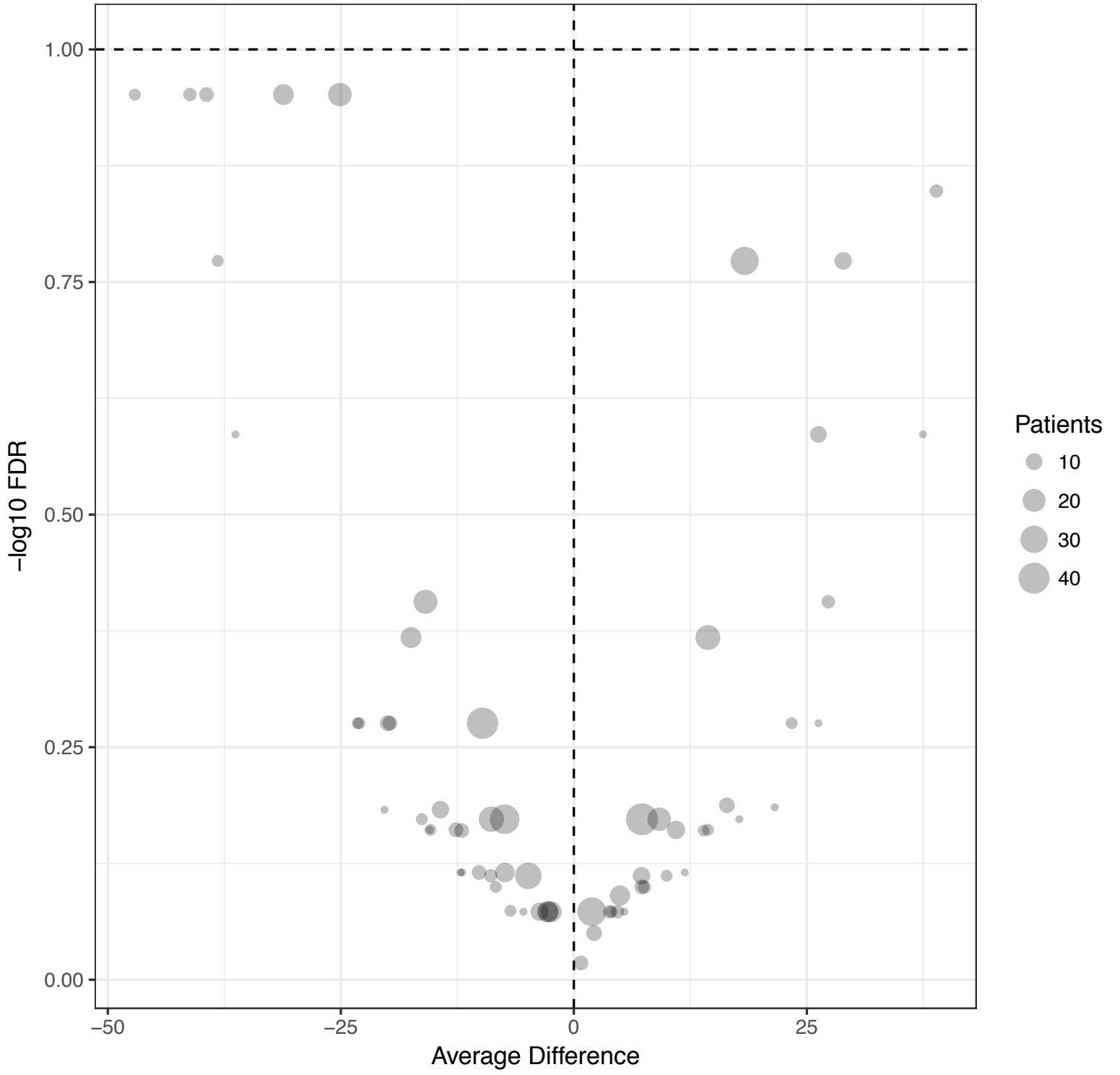
Association of mutations with Panobinostat



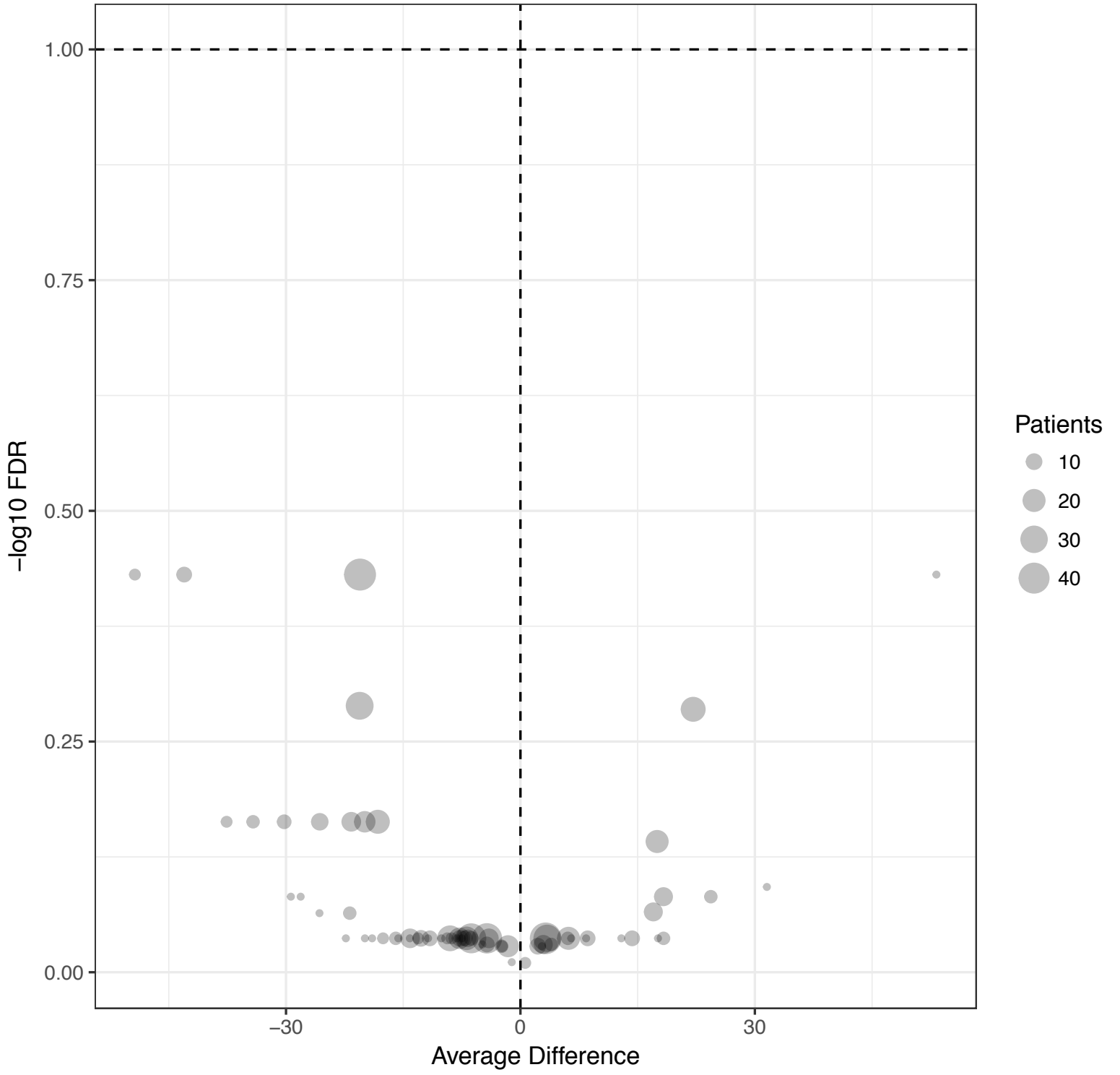
# Association of mutations with Pazopanib (GW786034)



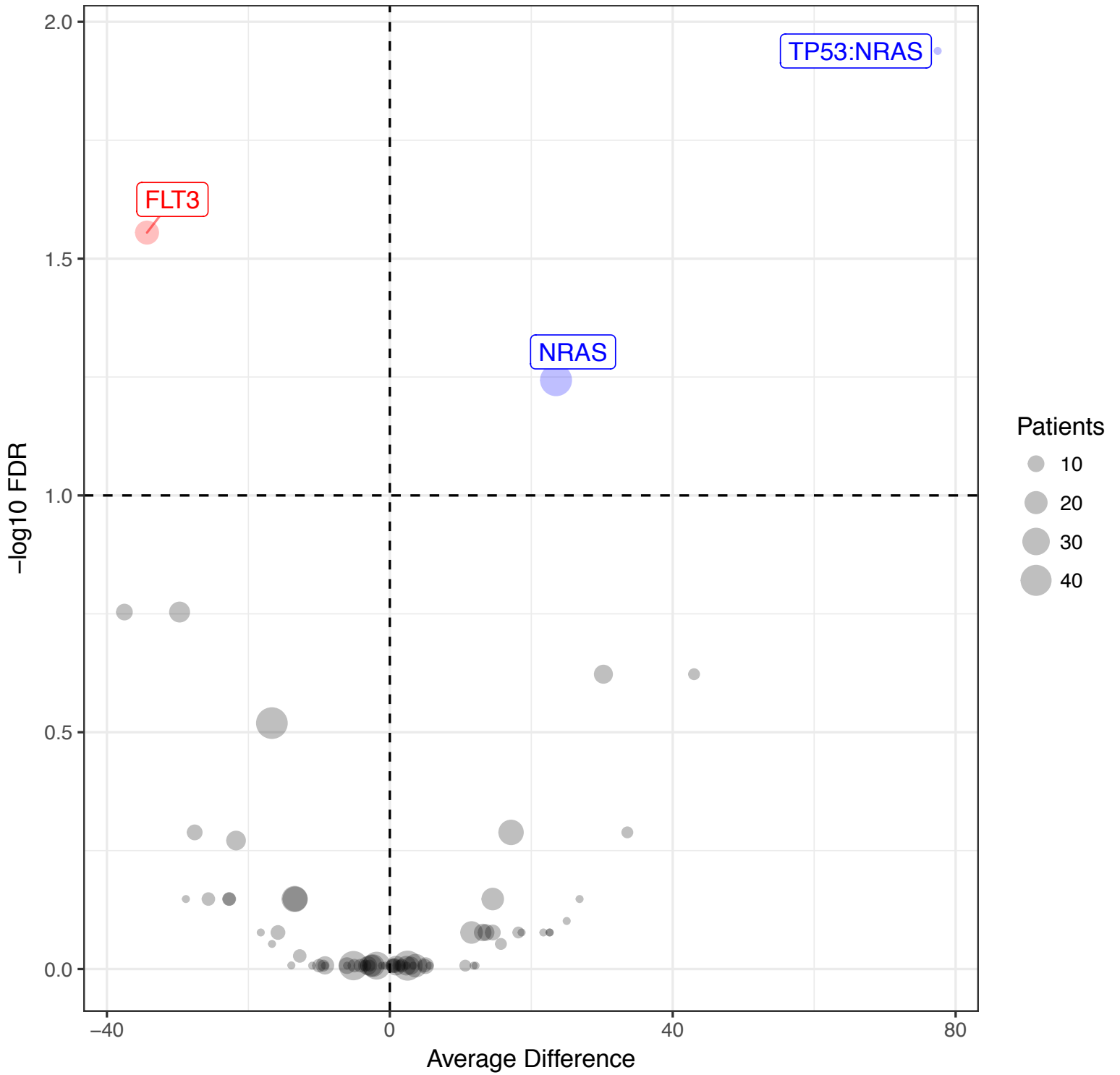
# Association of mutations with Pelitinib (EKB-569)



# Association of mutations with Ponatinib (AP24534)

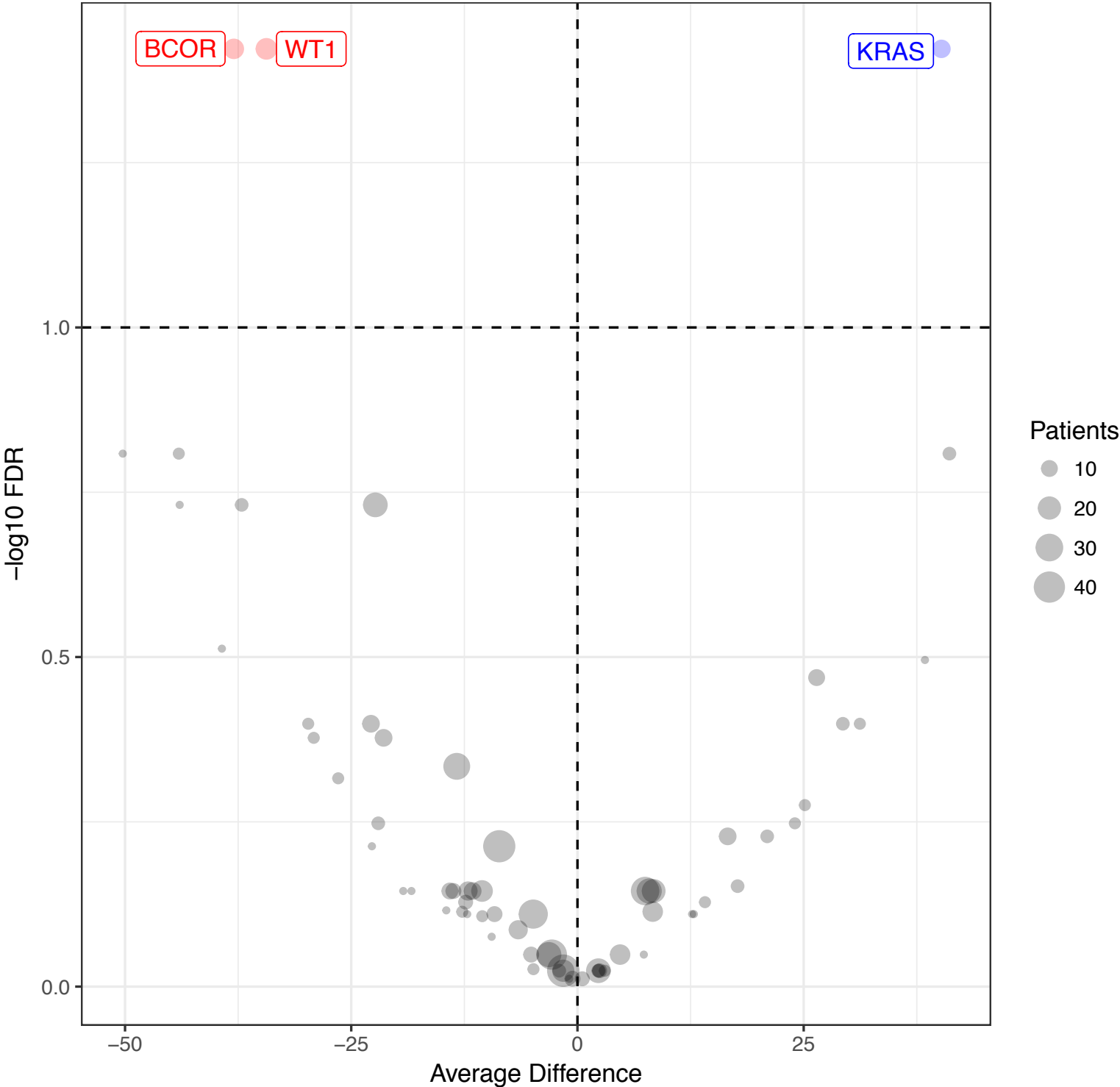


# Association of mutations with Quizartinib (AC220)

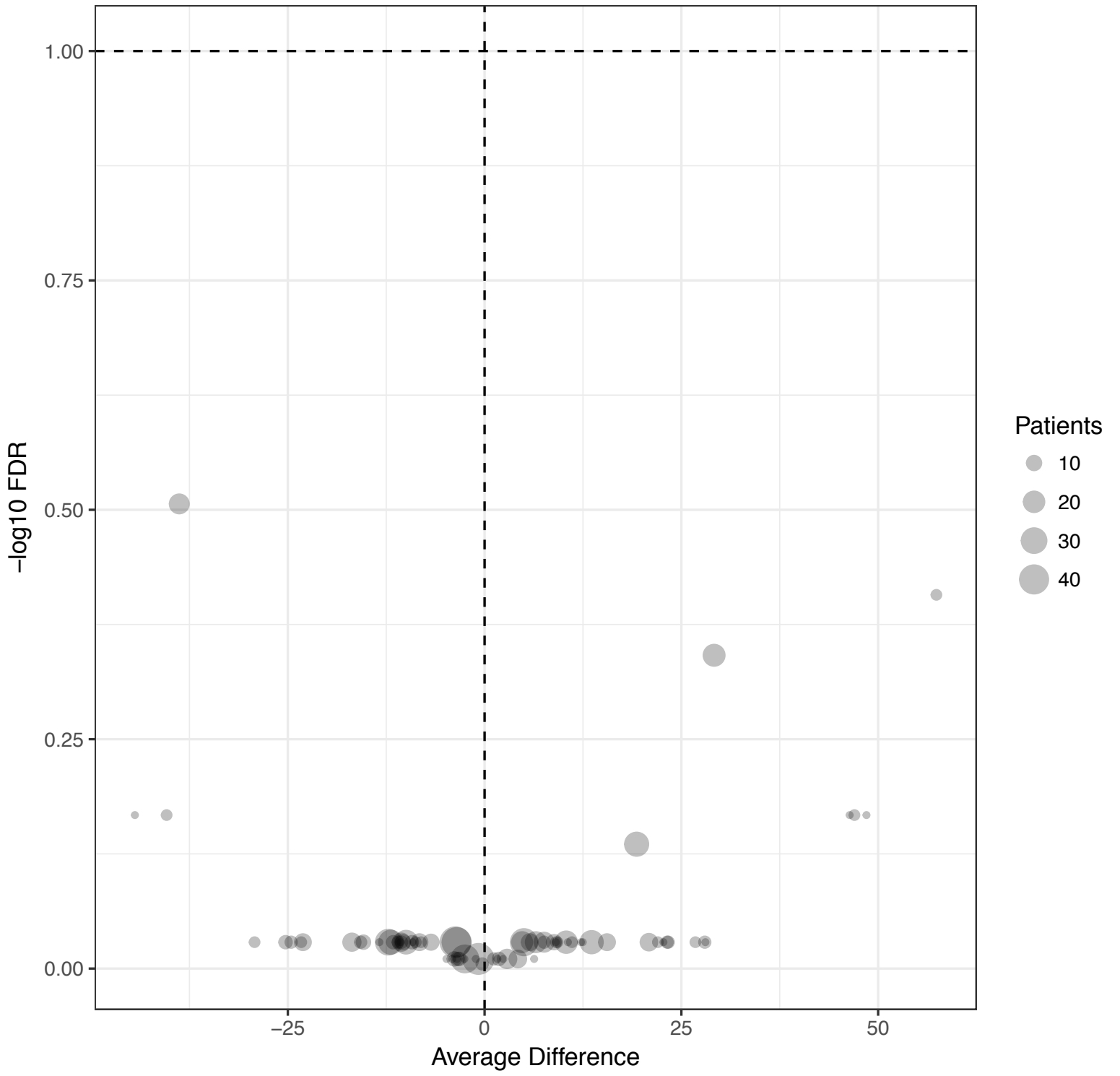




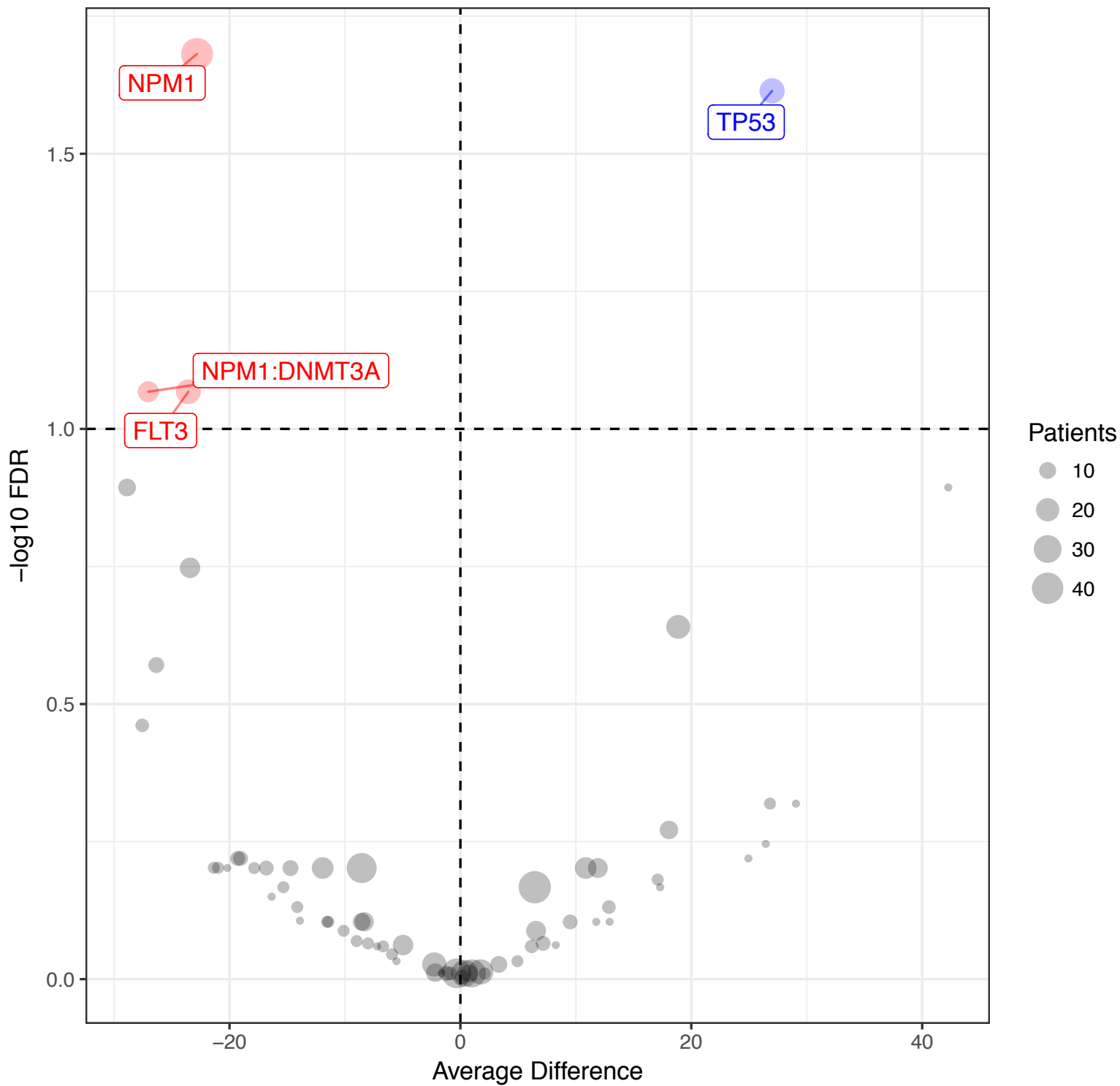
Association of mutations with RAF265 (CHIR-265)



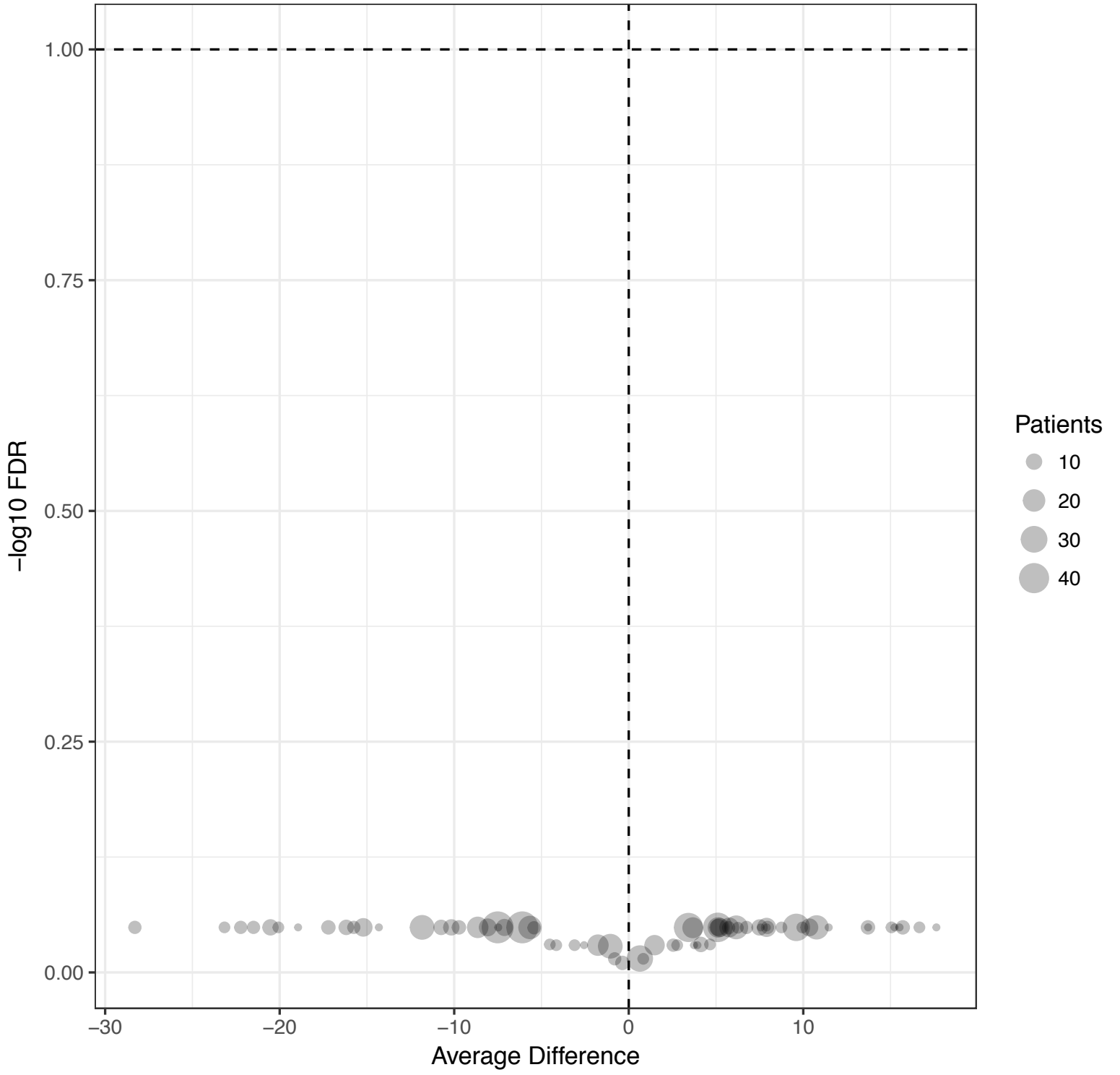
# Association of mutations with Rapamycin



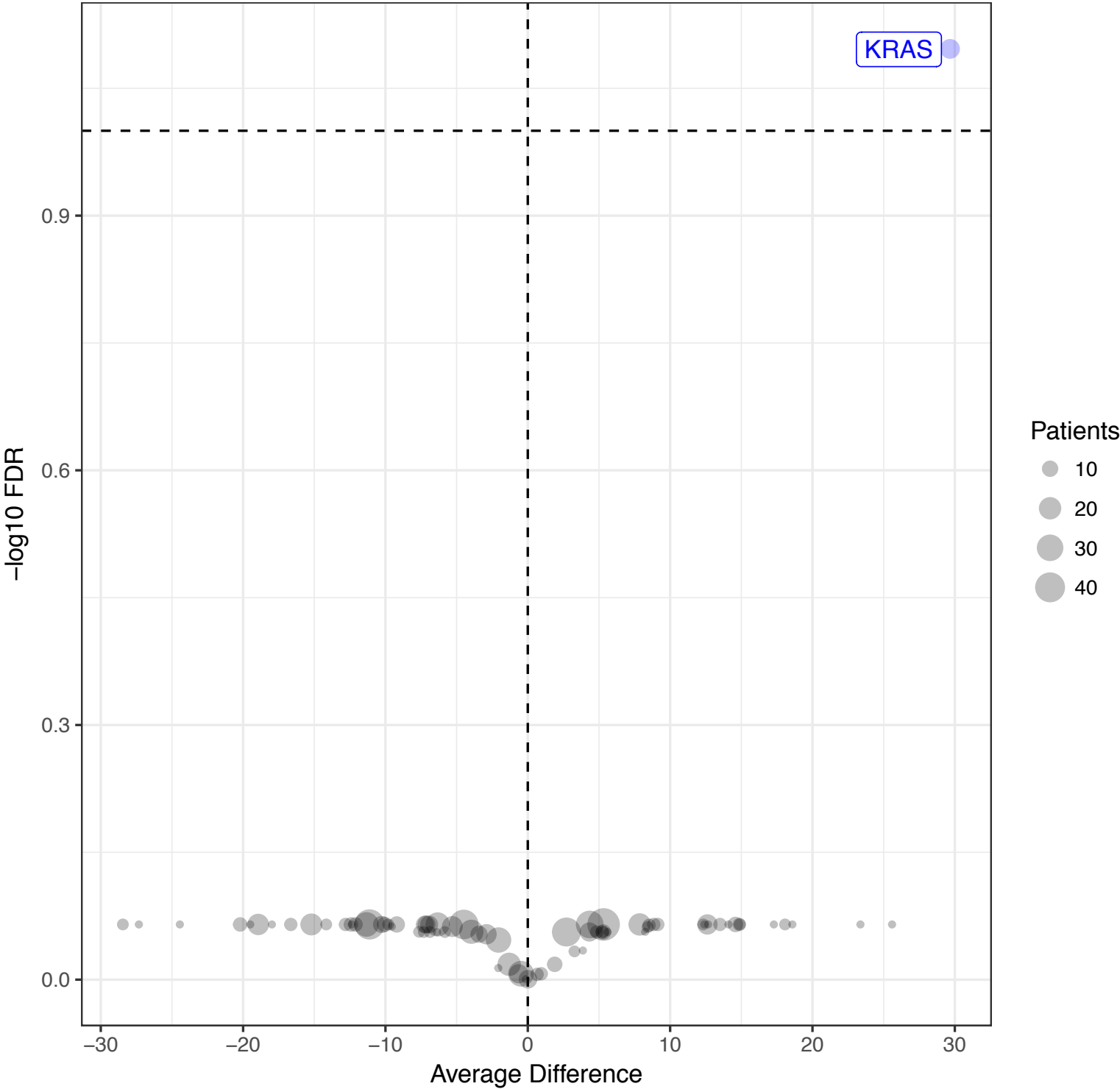
# Association of mutations with Regorafenib (BAY 73-4506)



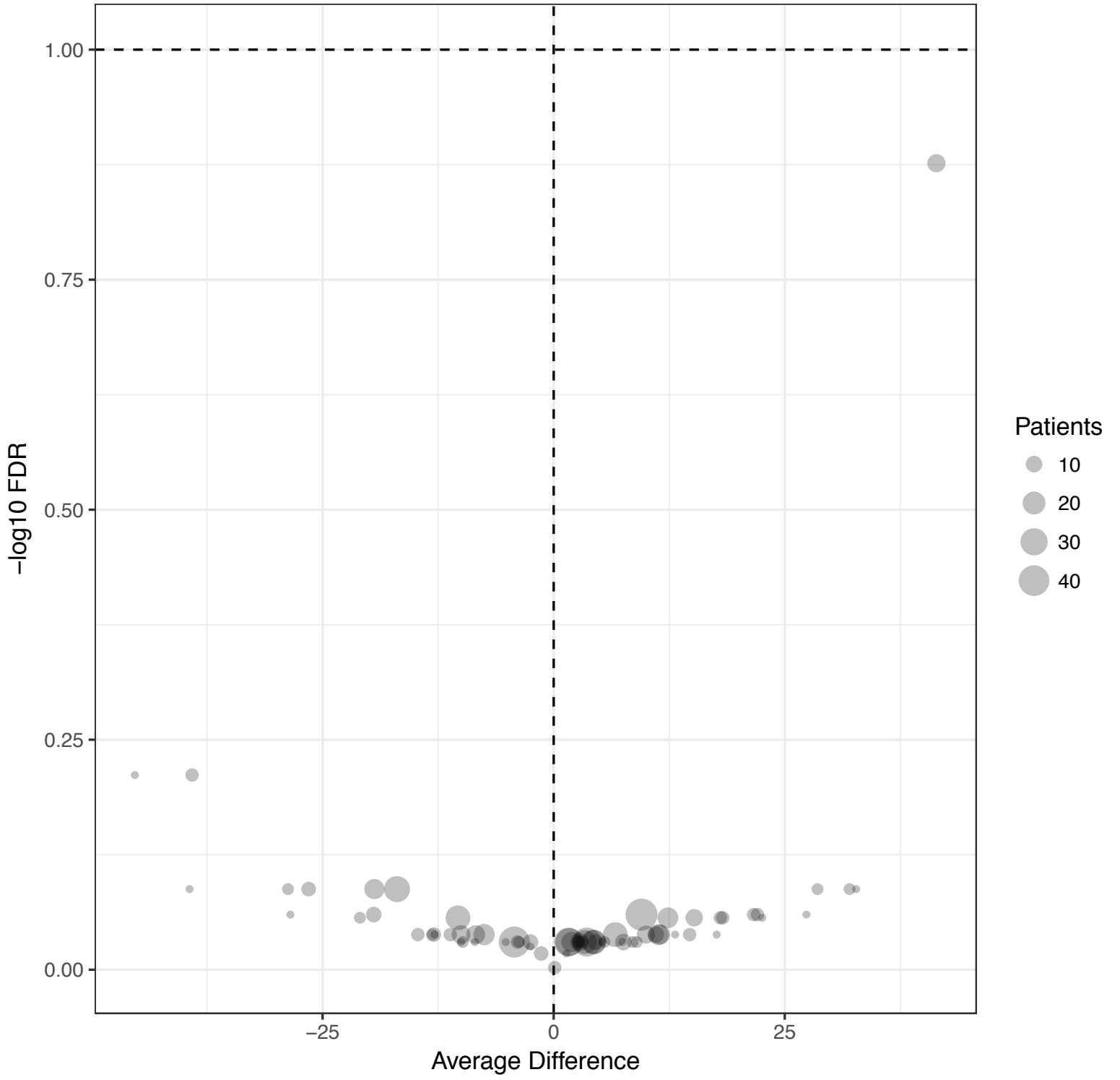
# Association of mutations with Roscovitine (CYC-202)



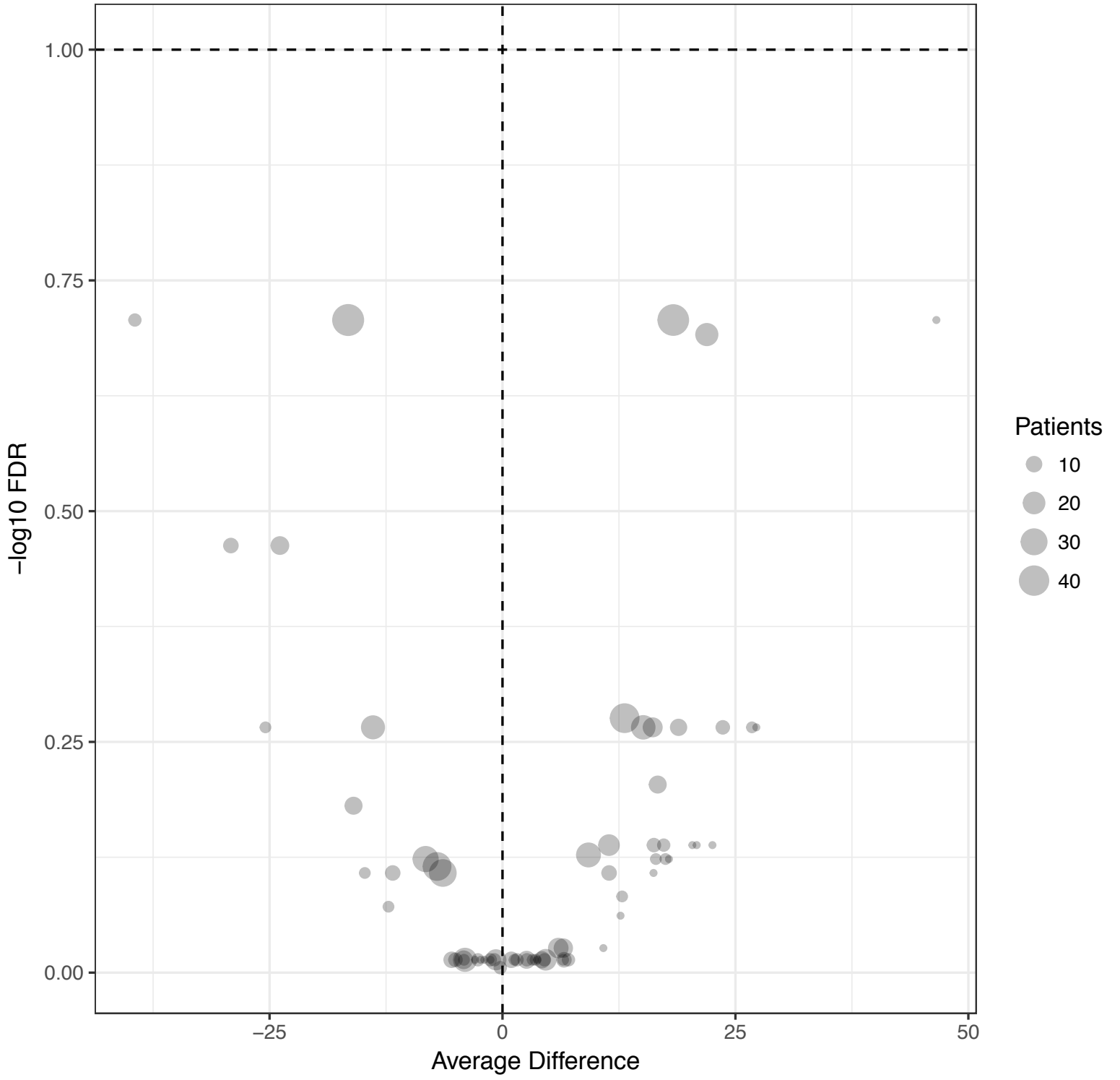
# Association of mutations with Ruxolitinib (INCB018424)



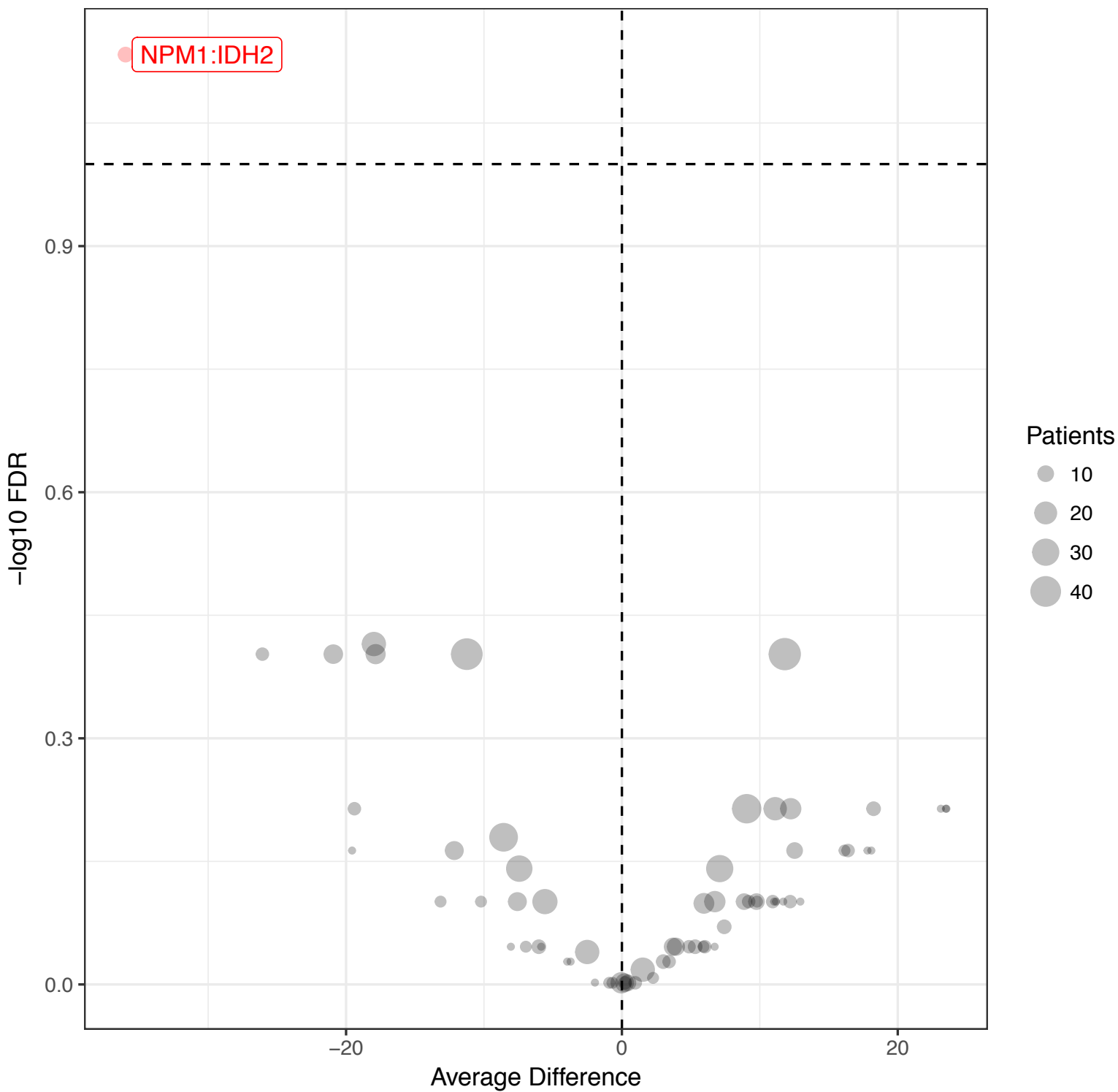
Association of mutations with S31-201



Association of mutations with SB-431542

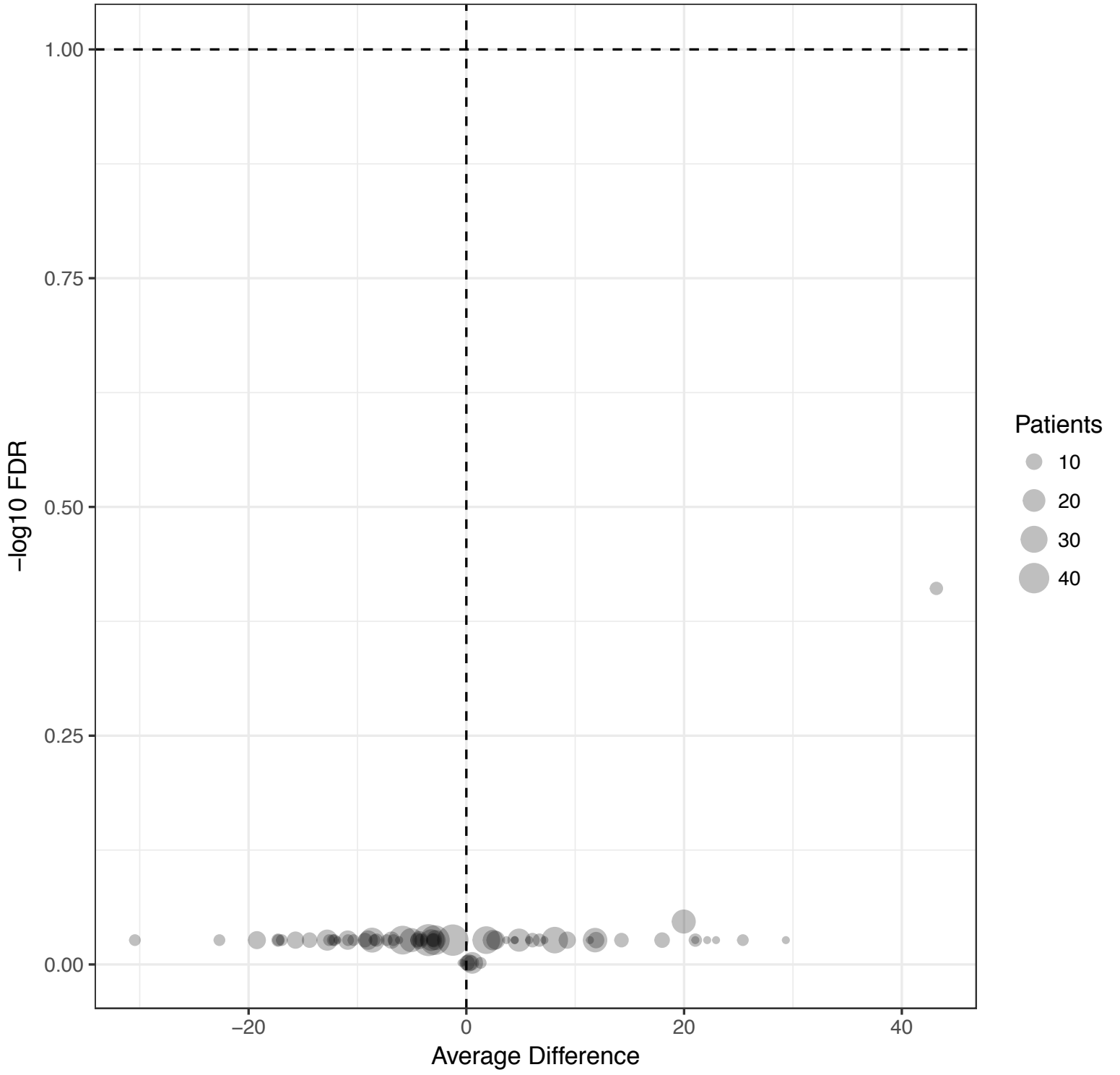


# Association of mutations with SGX-523

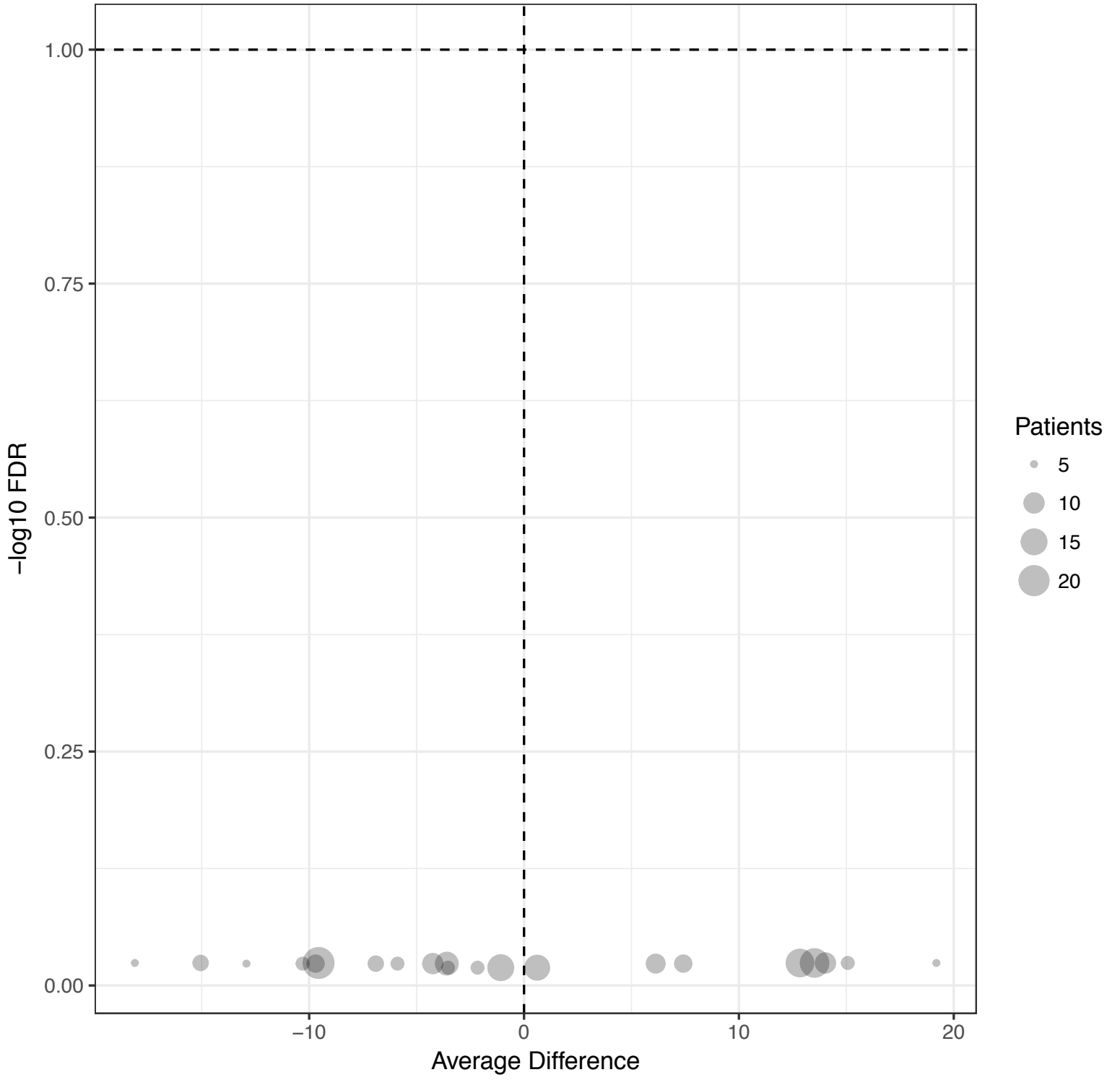




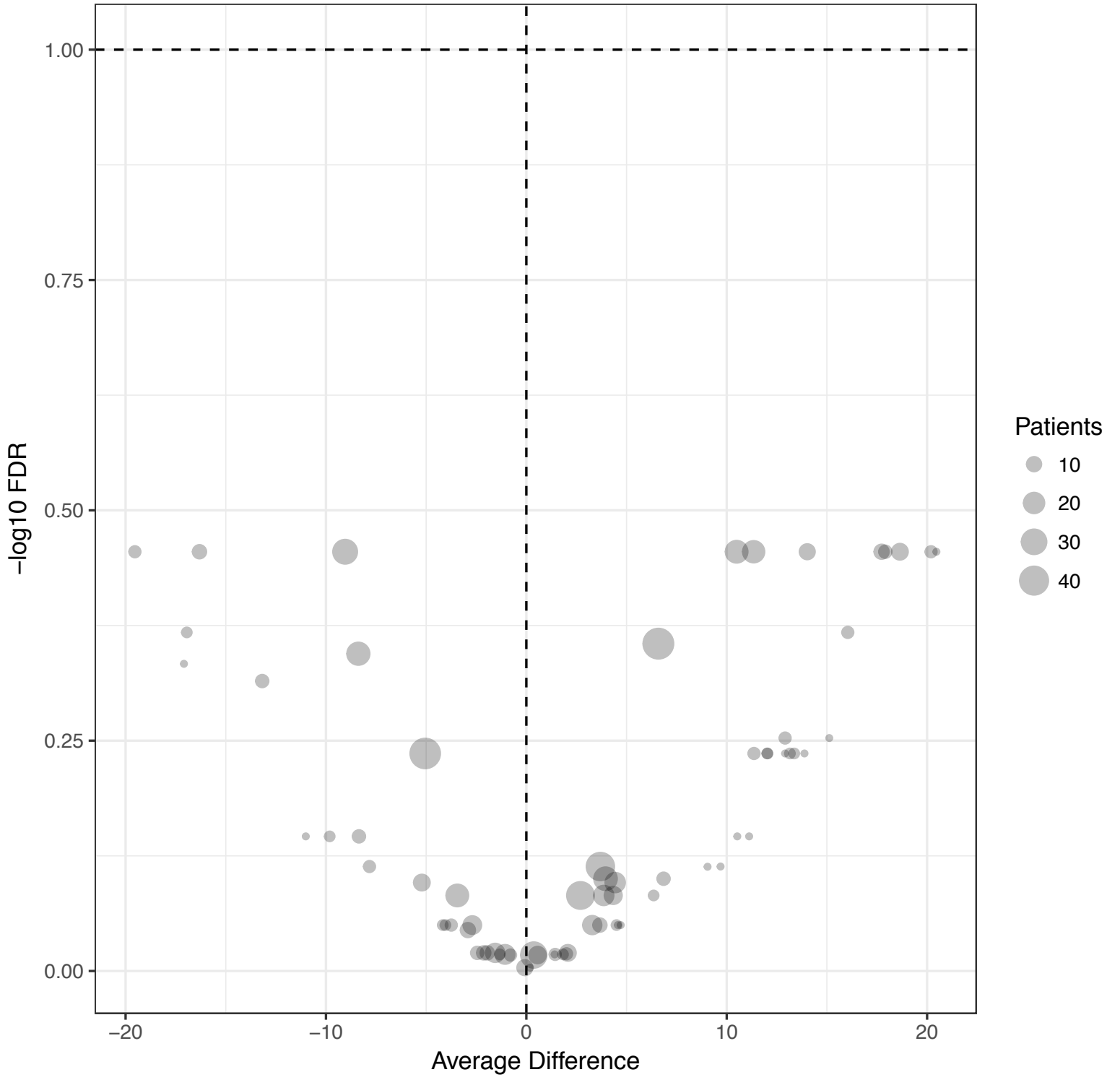
# Association of mutations with SNS-032 (BMS-387032)



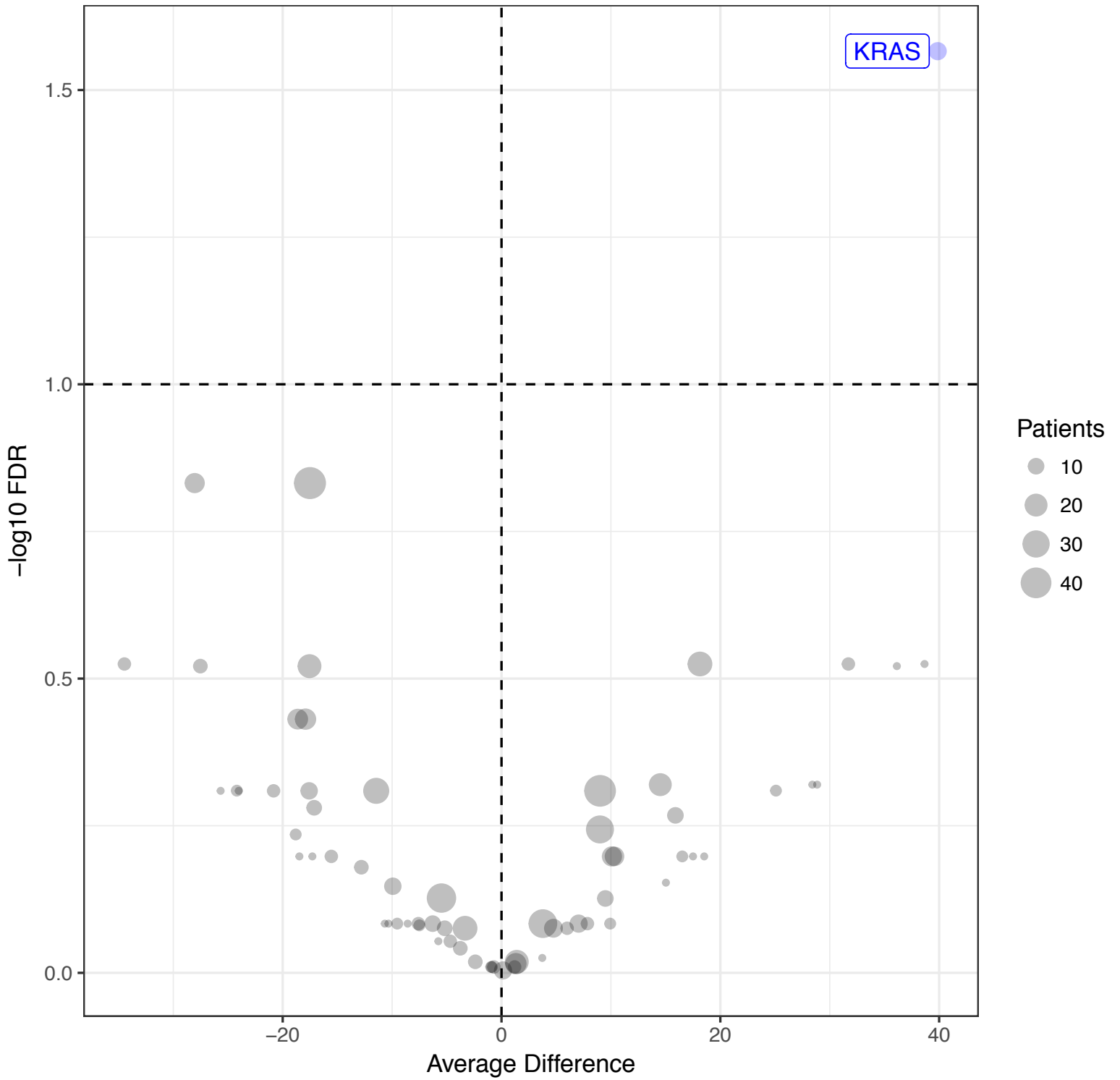
# Association of mutations with SR9011



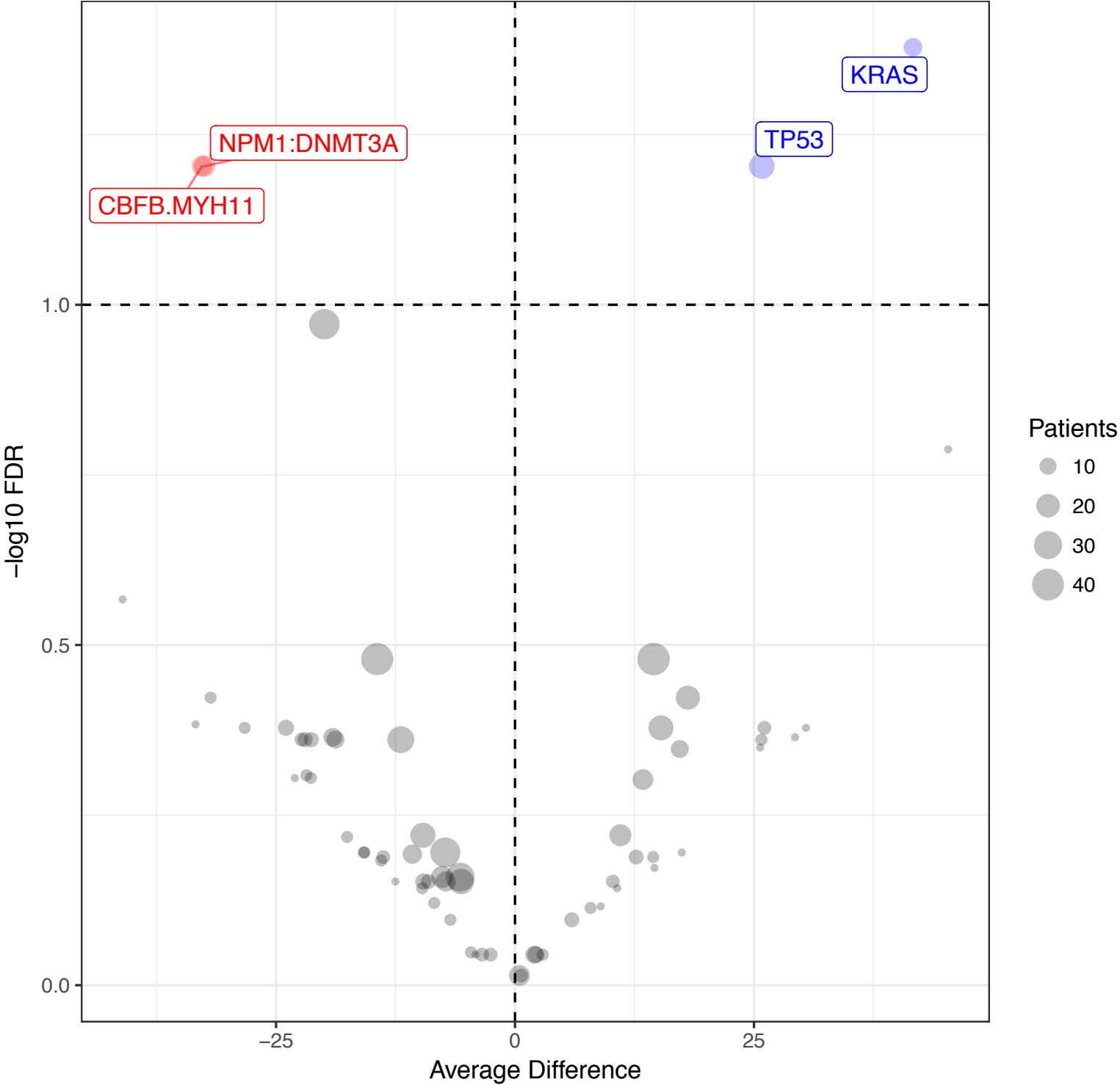
Association of mutations with STO609



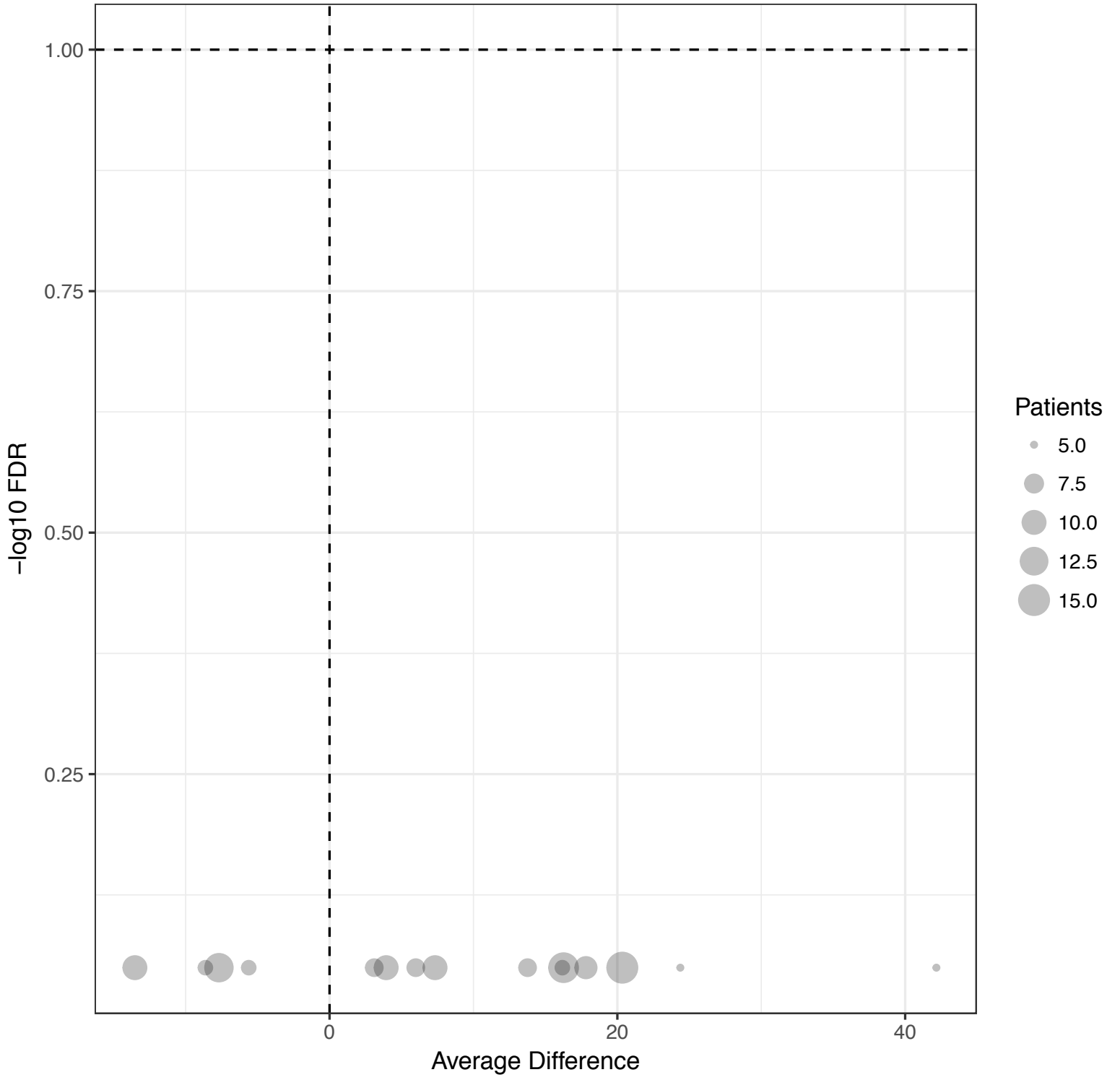
# Association of mutations with SU11274



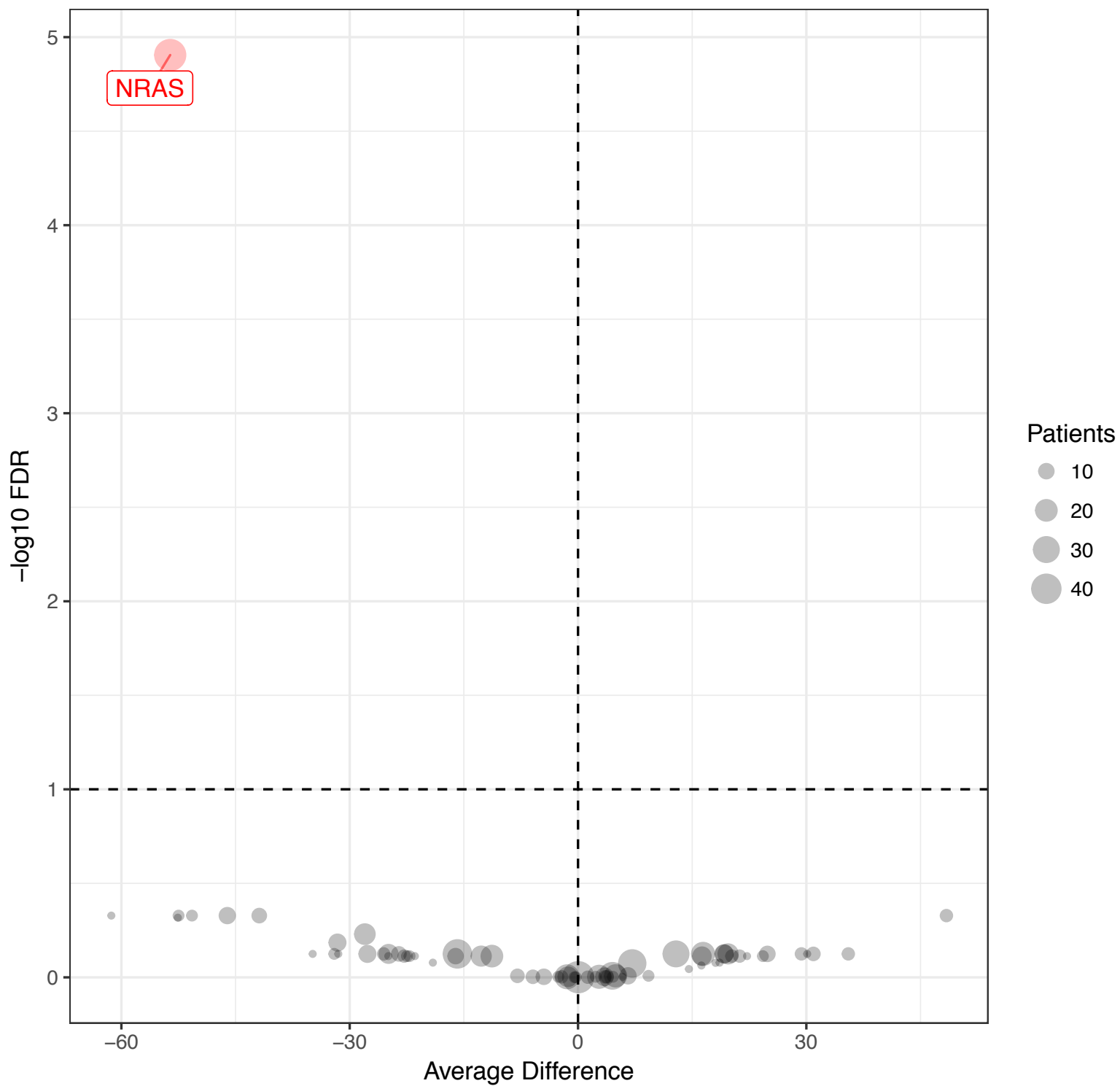
Association of mutations with Saracatinib (AZD0530)



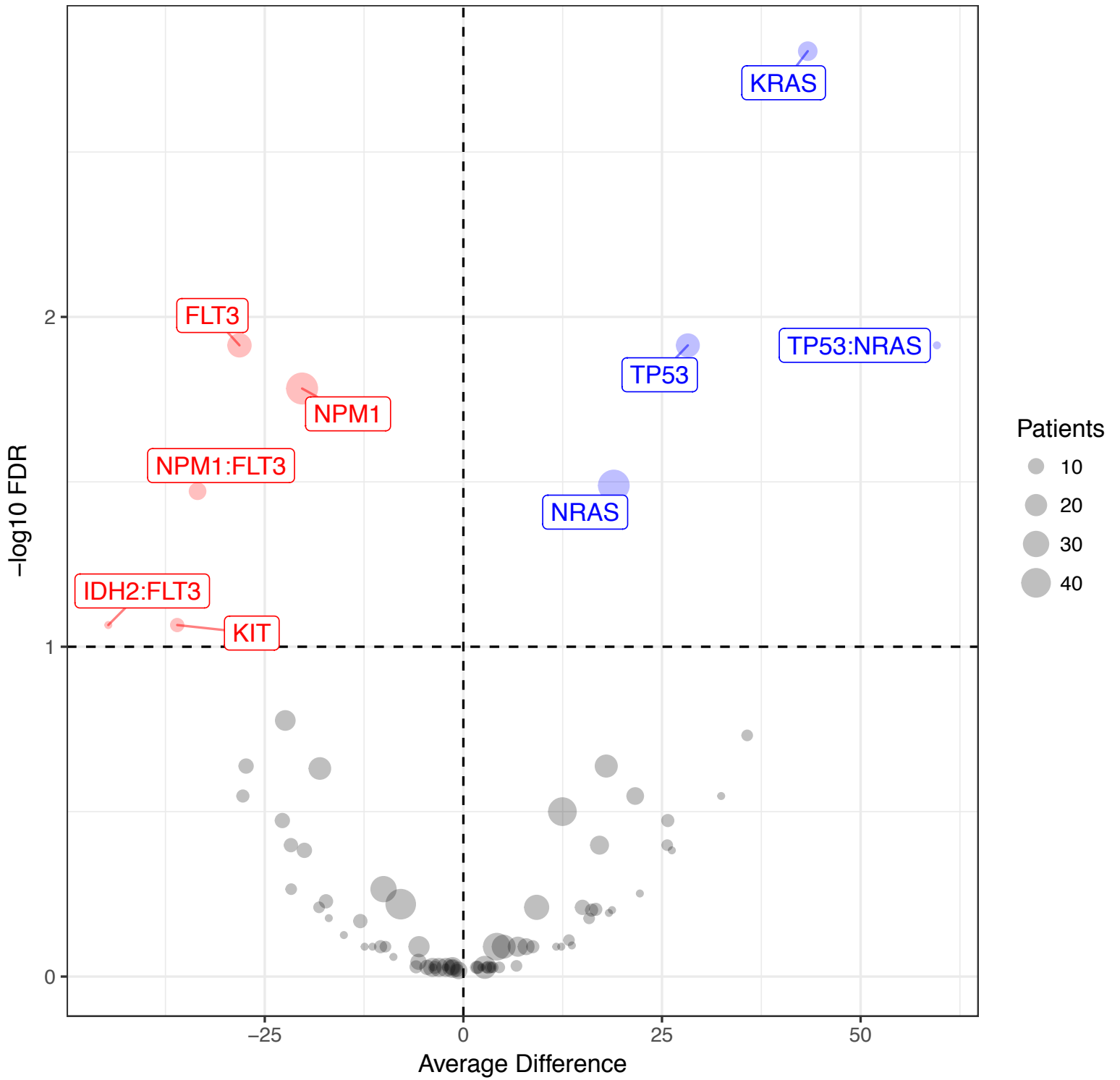
# Association of mutations with Selinexor



# Association of mutations with Selumetinib (AZD6244)

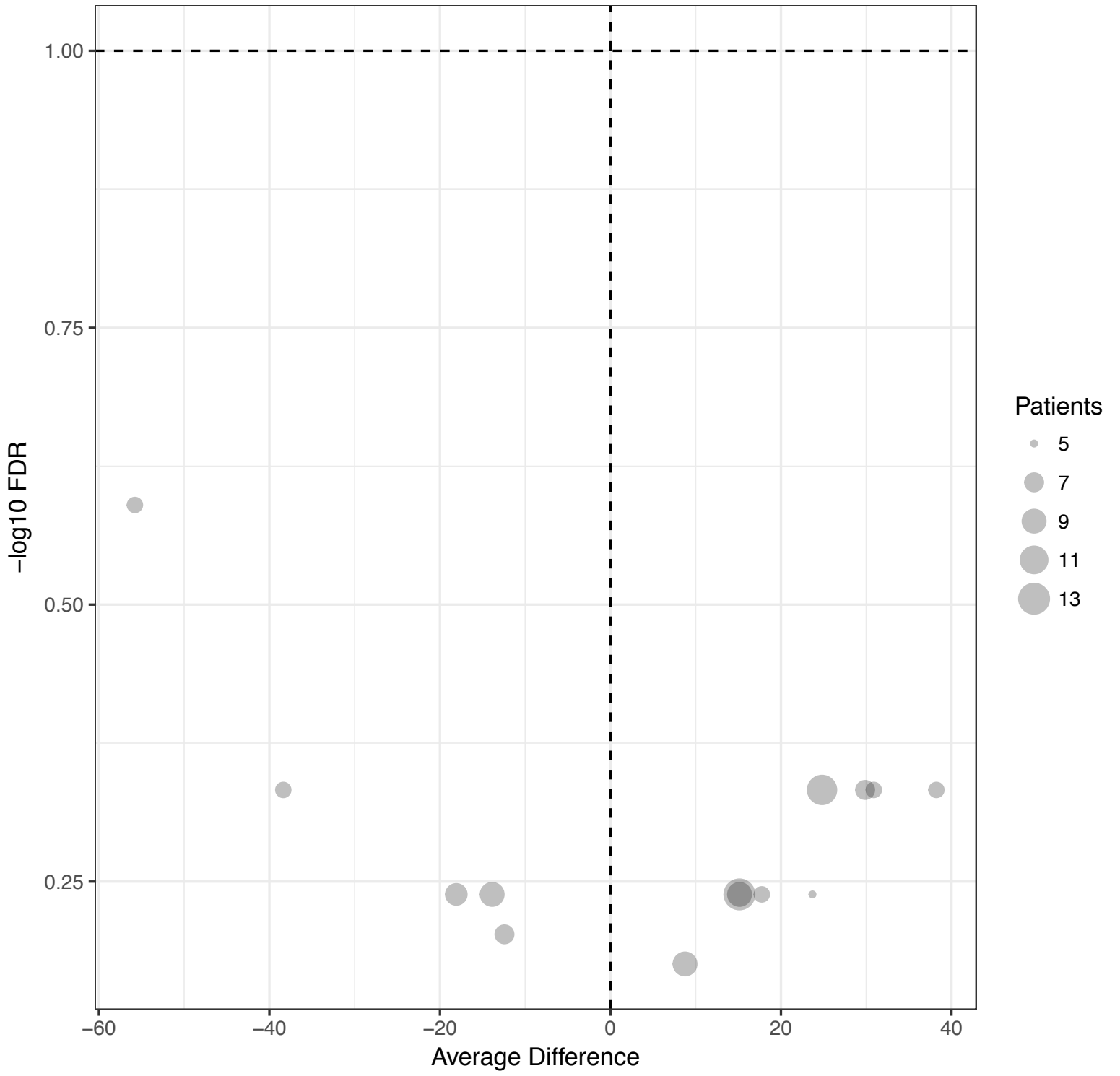


# Association of mutations with Sorafenib

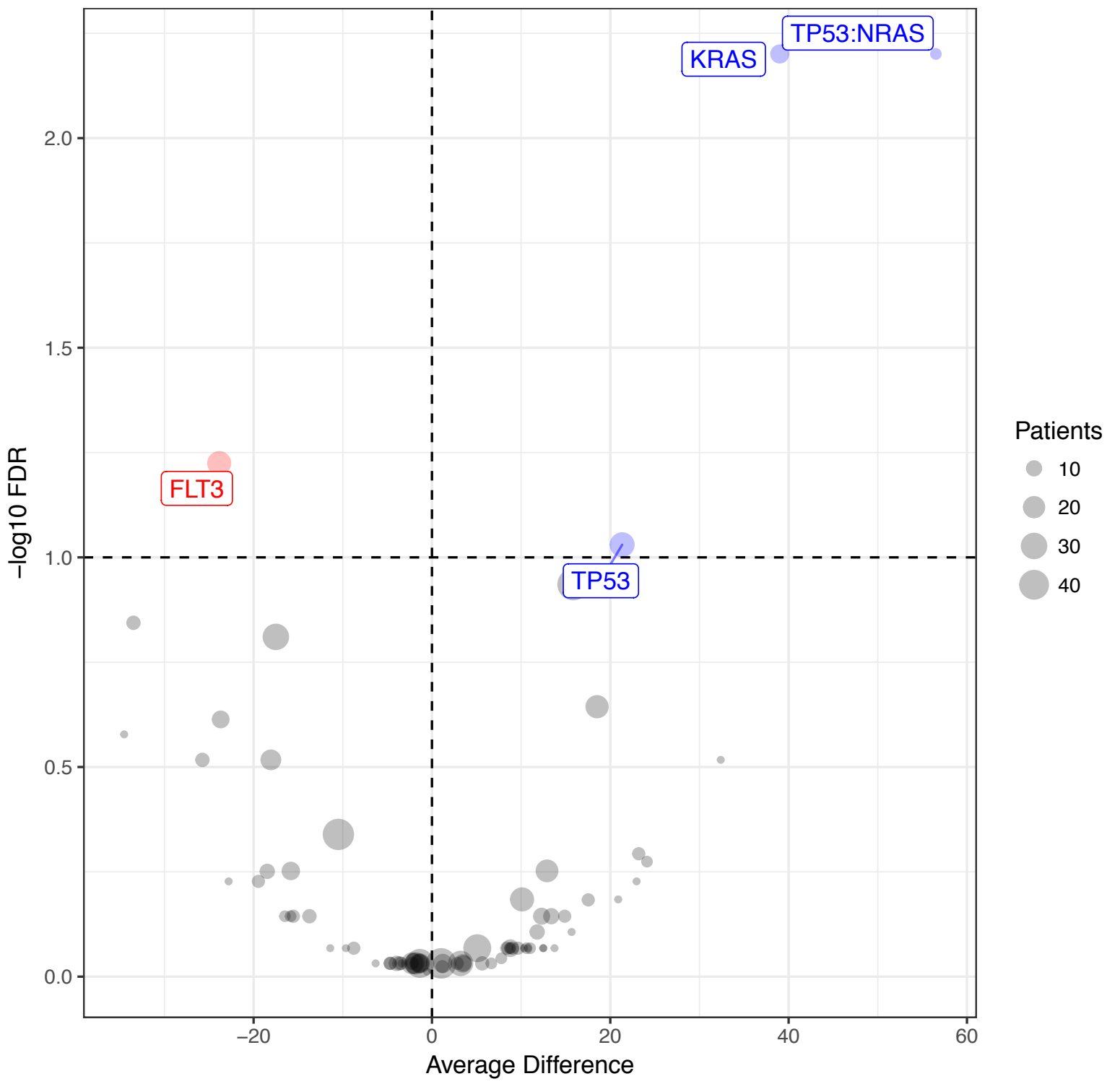




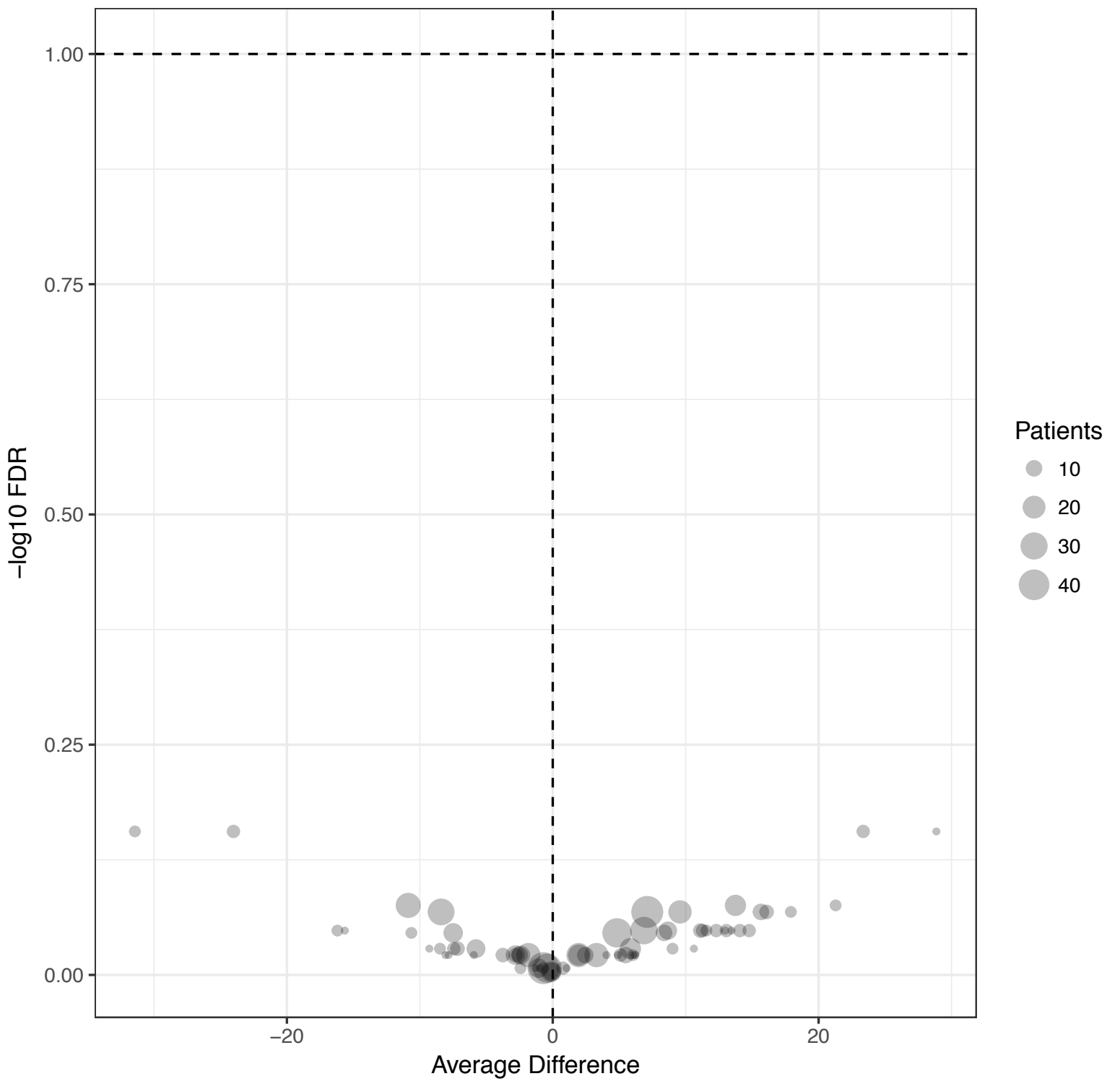
# Association of mutations with Staurosporine



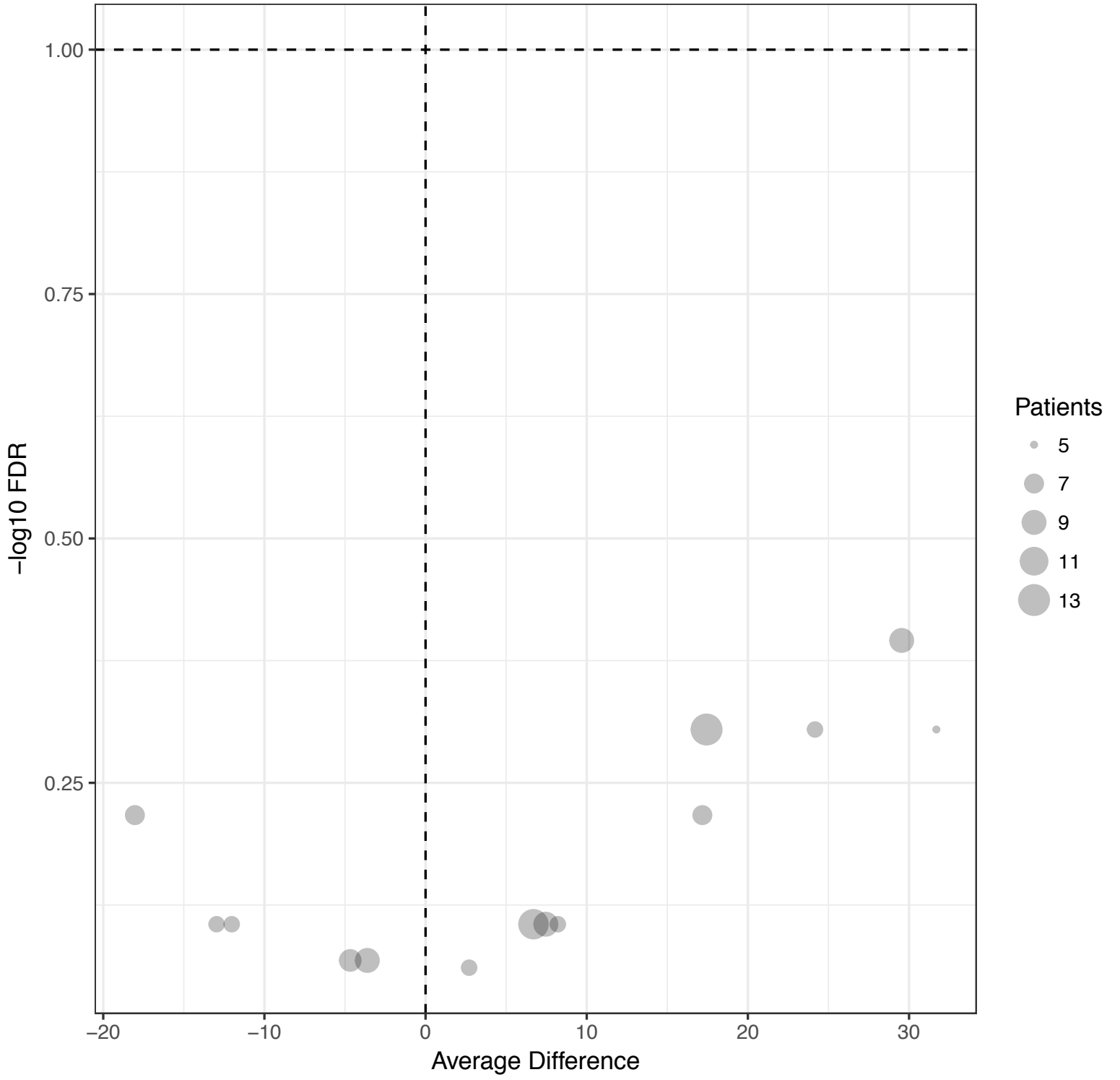
# Association of mutations with Sunitinib



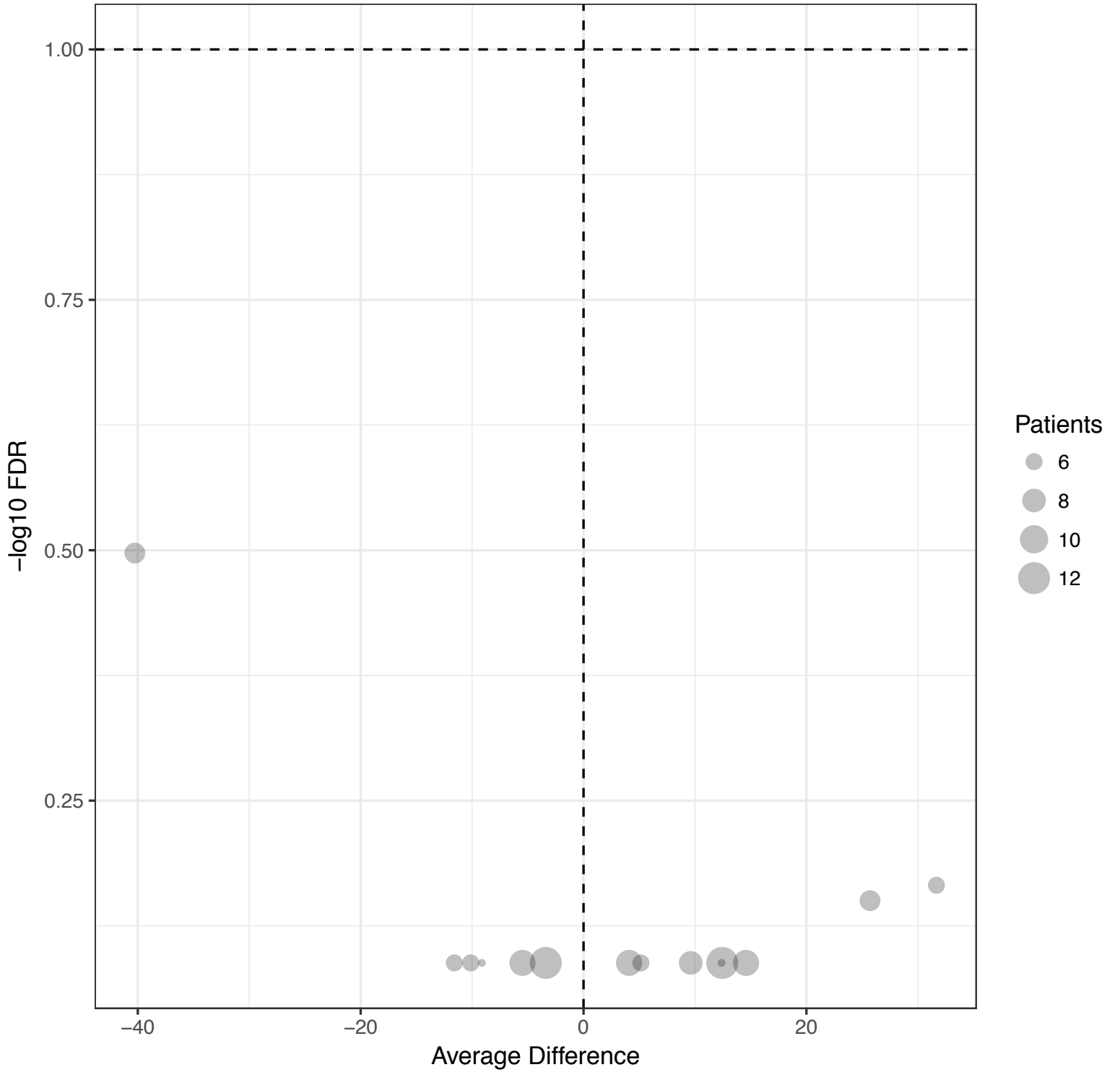
# Association of mutations with TG100-115



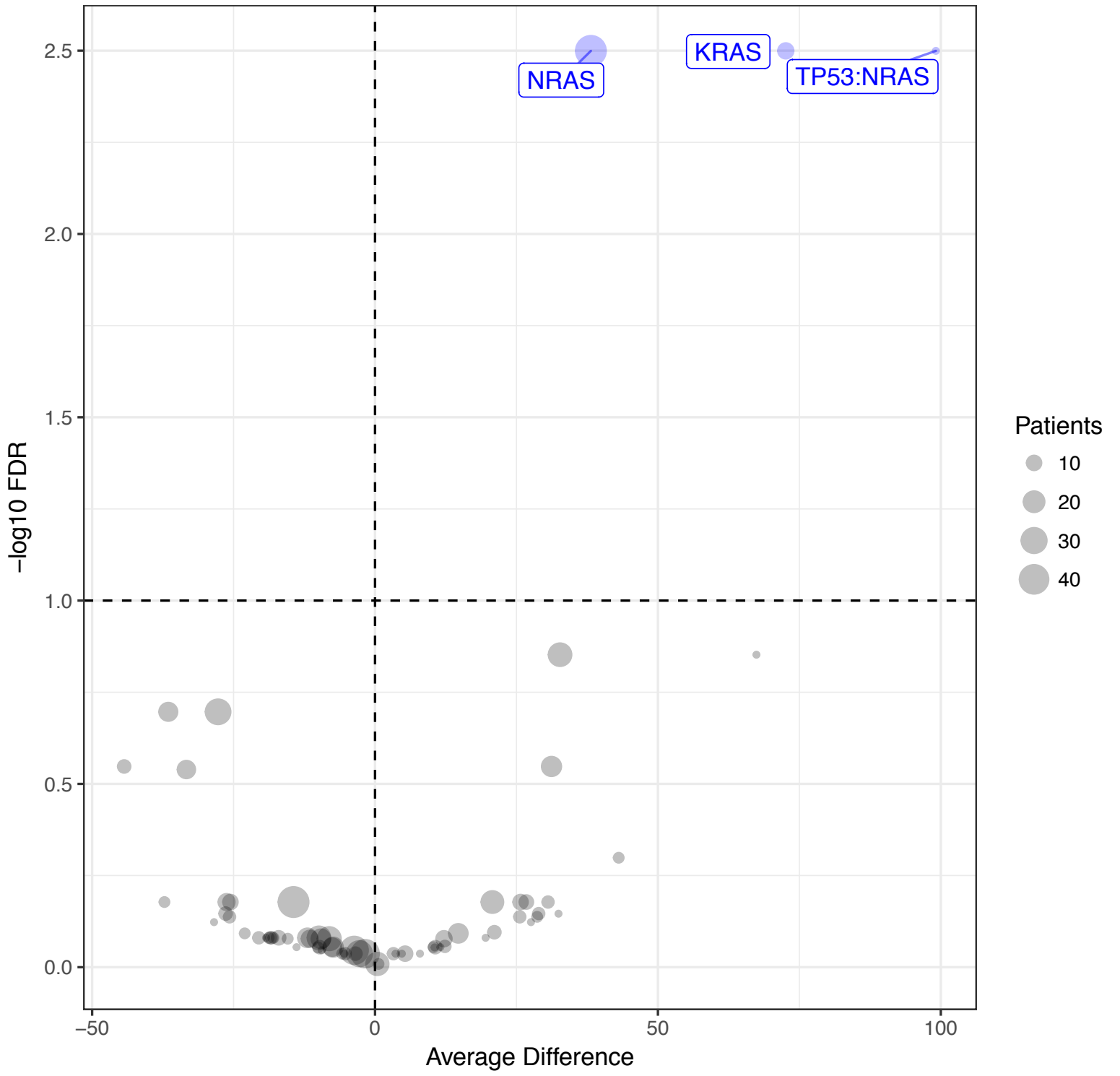
# Association of mutations with TG101348



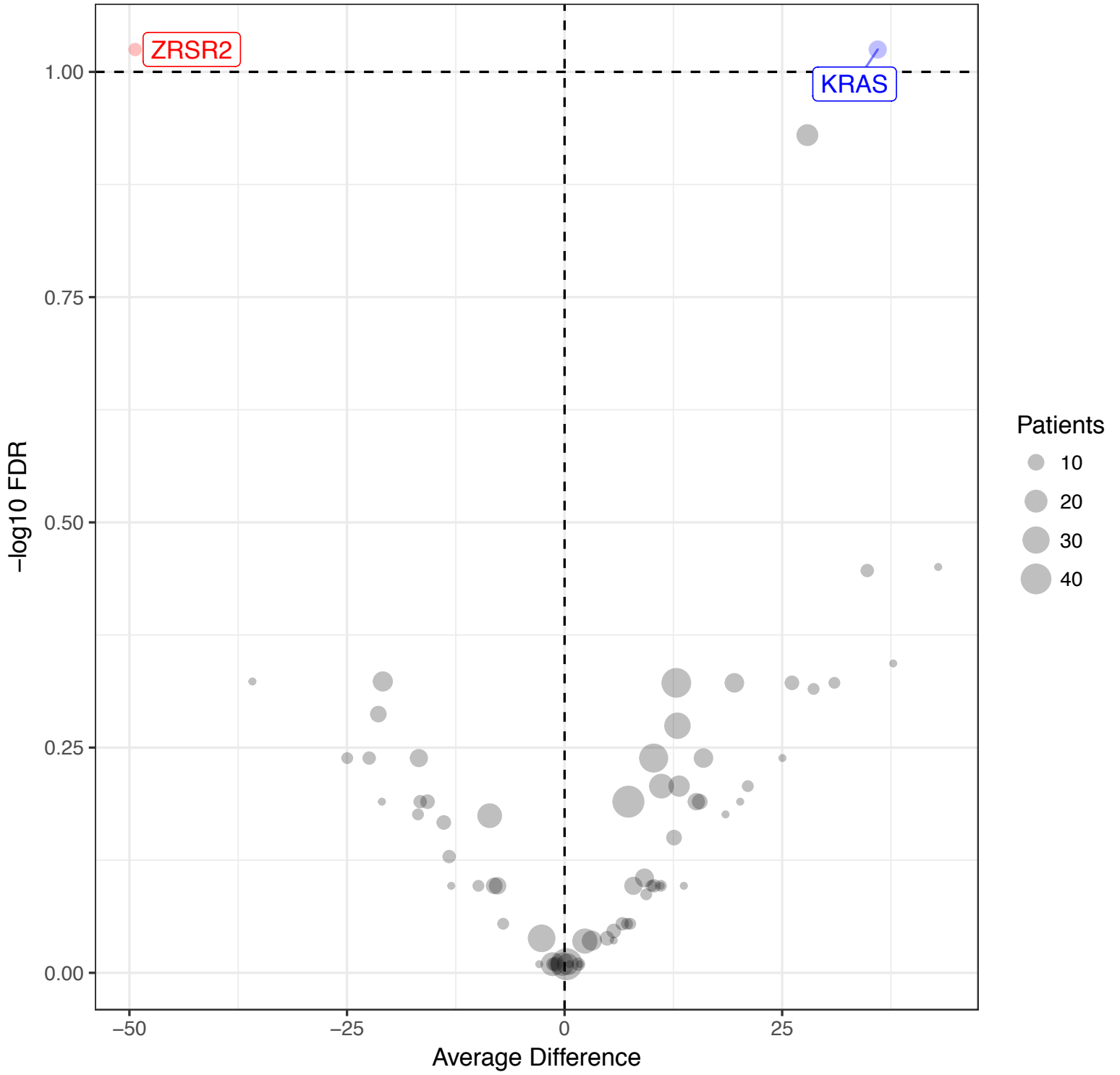
# Association of mutations with Tandutinib (MLN518)



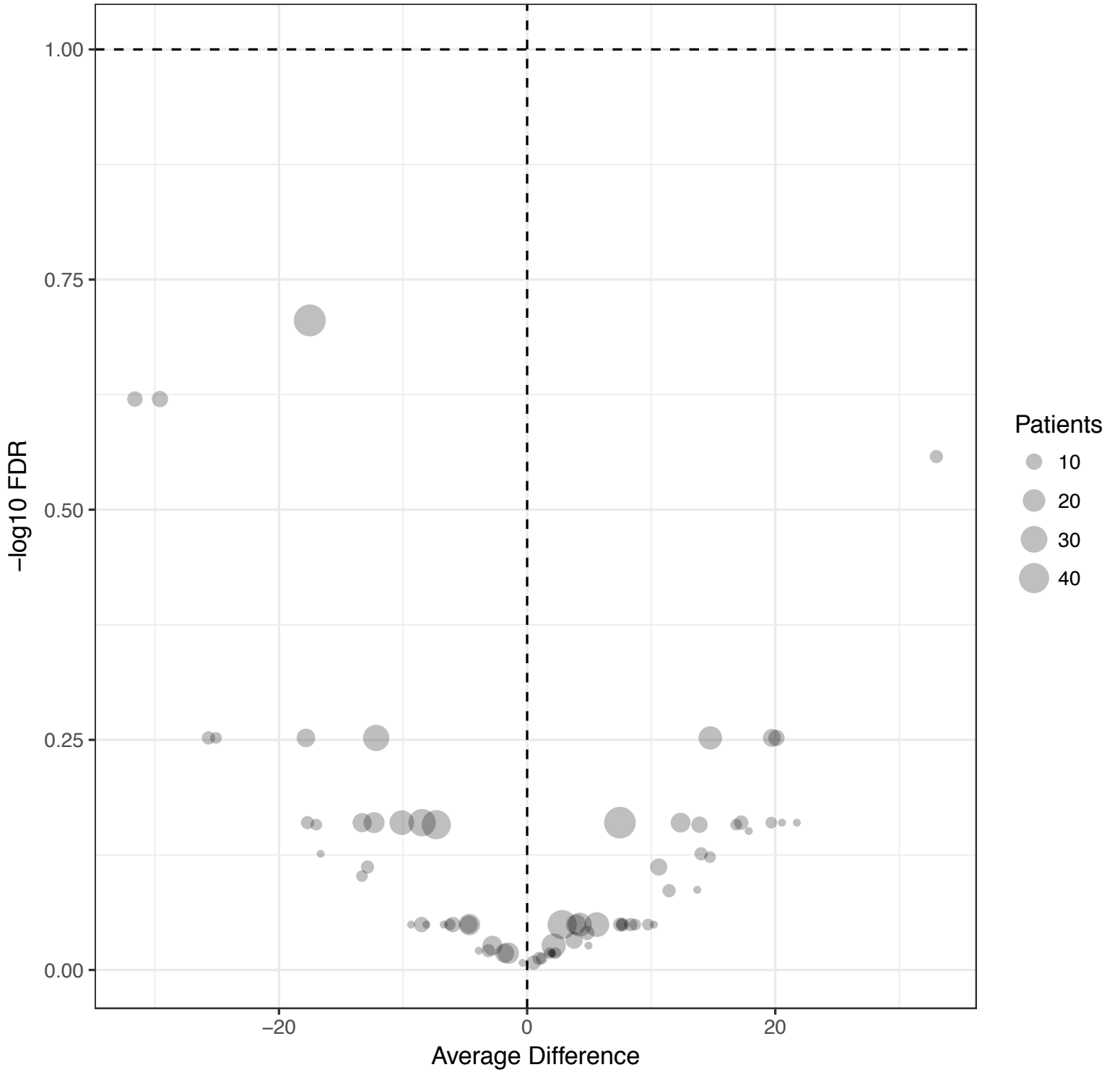
# Association of mutations with Tivozanib (AV-951)



# Association of mutations with Tofacitinib (CP-690550)

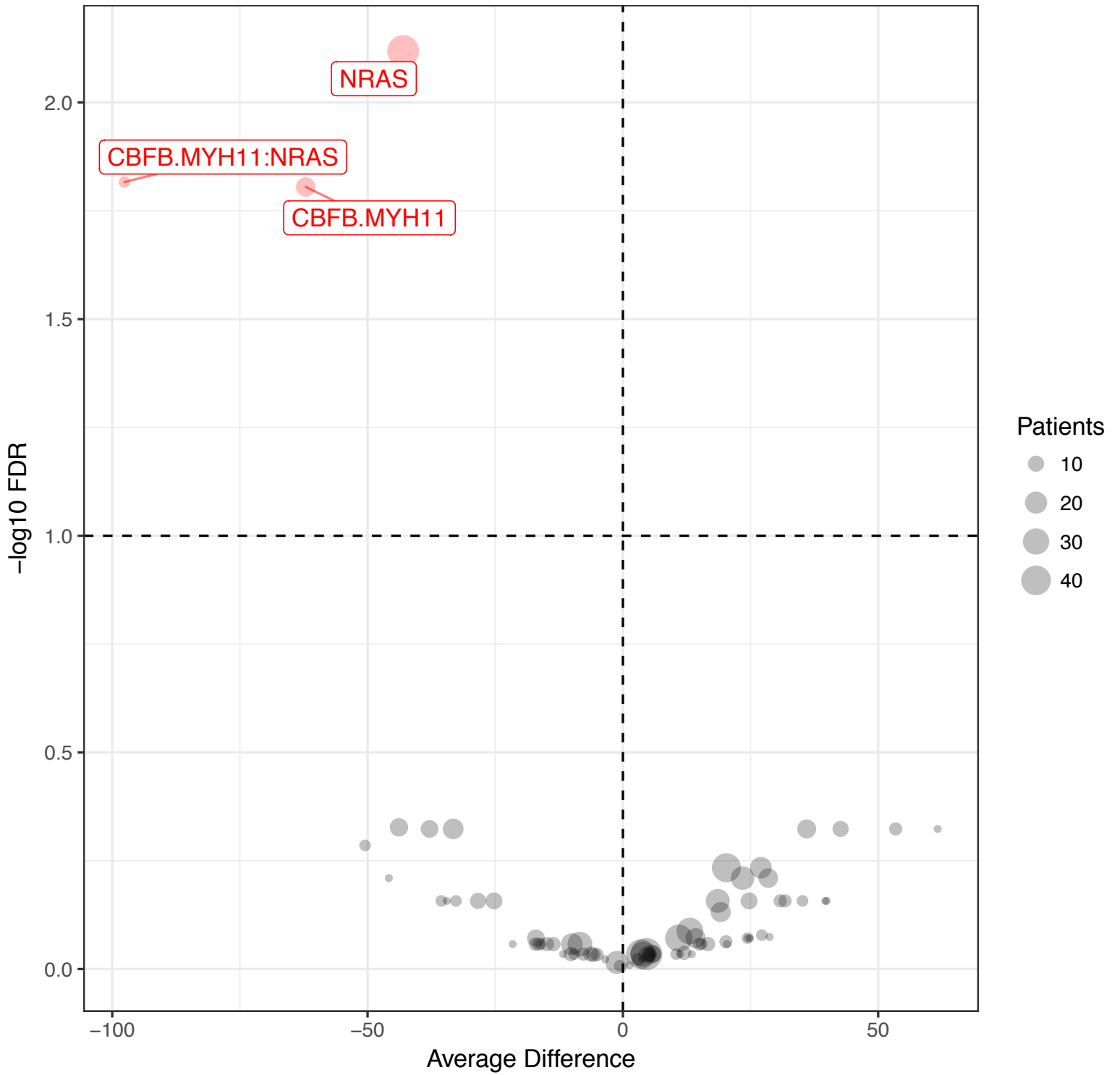


# Association of mutations with Tozasertib (VX-680)

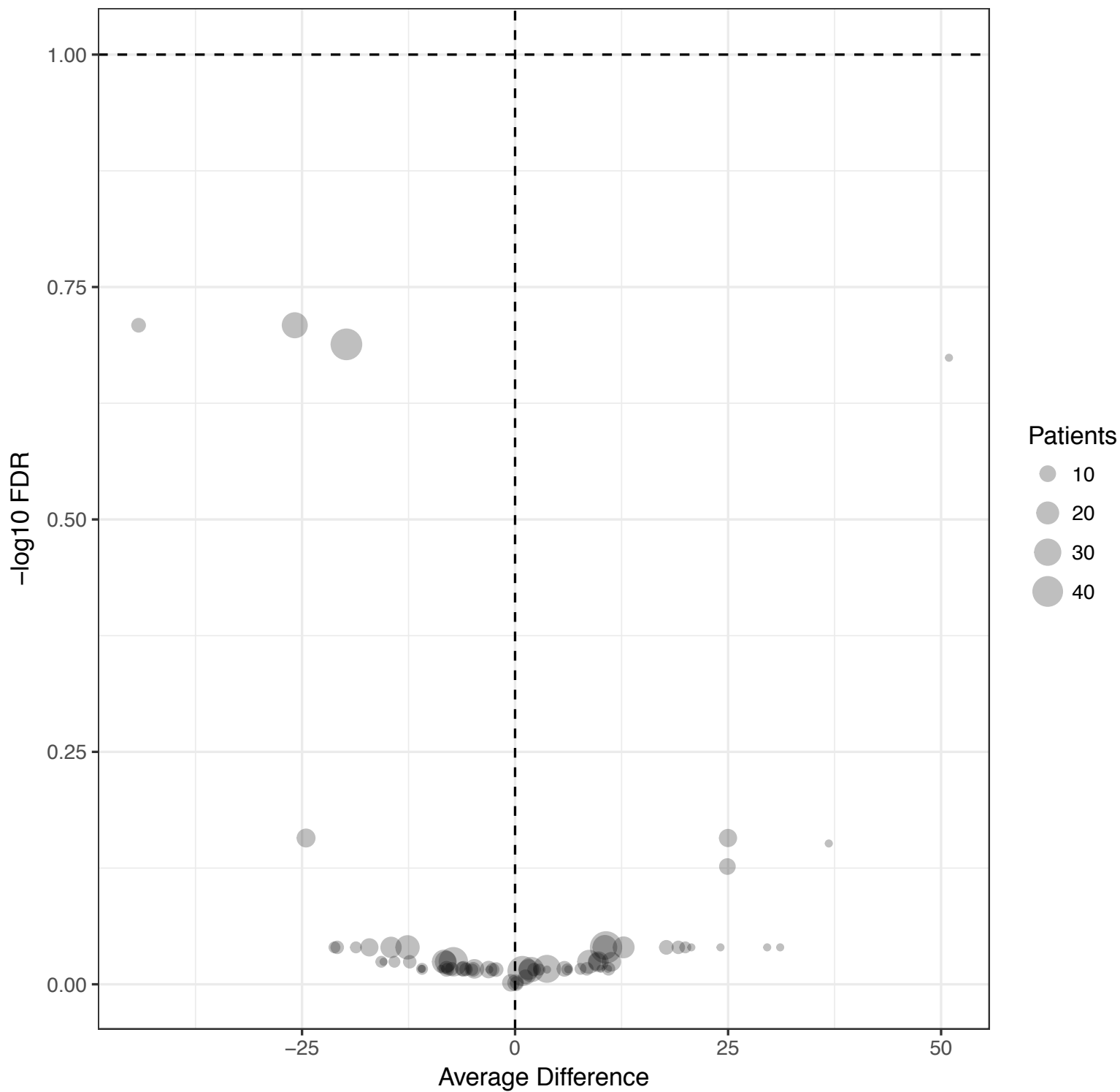




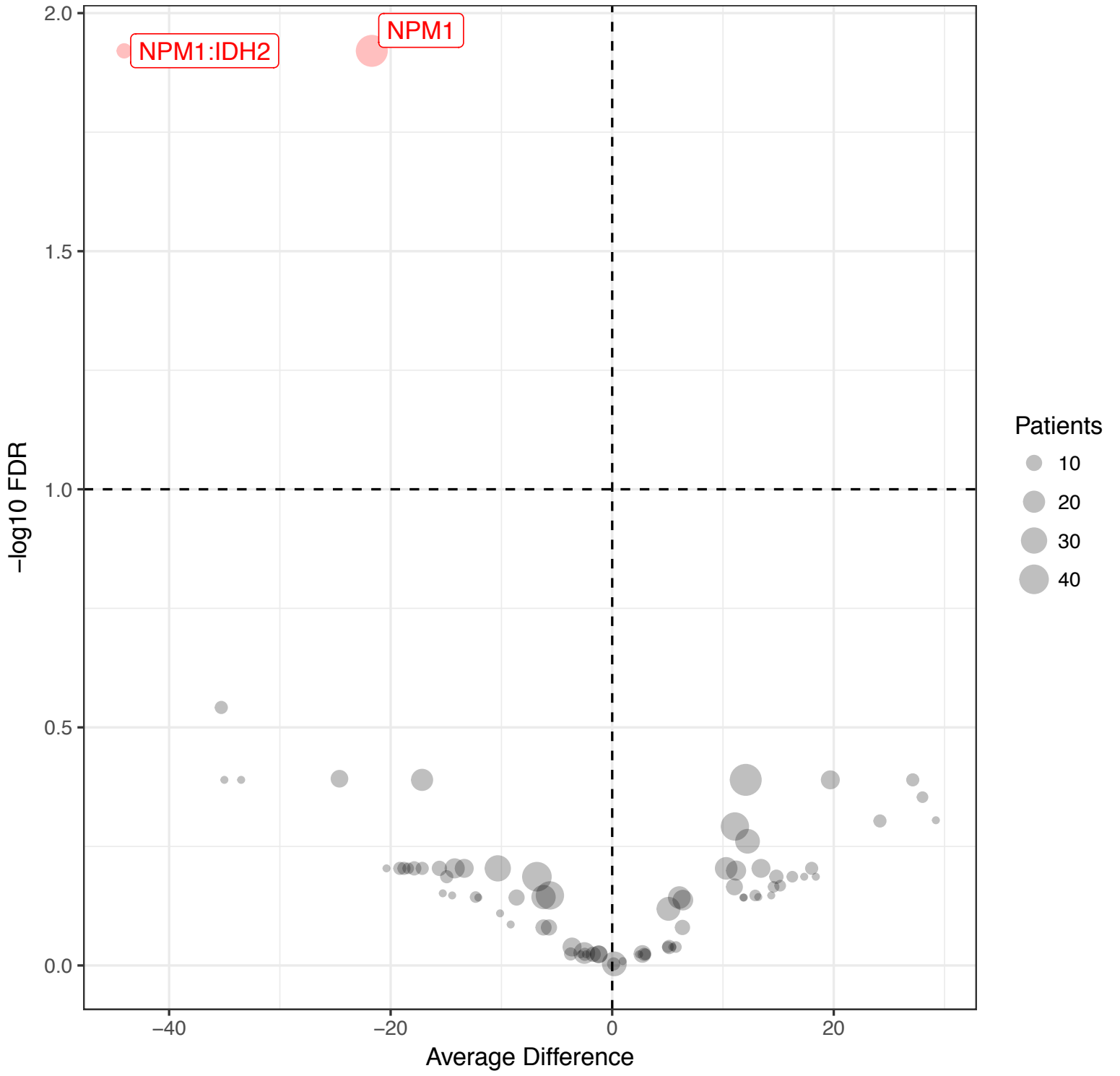
# Association of mutations with Trametinib (GSK1120212)



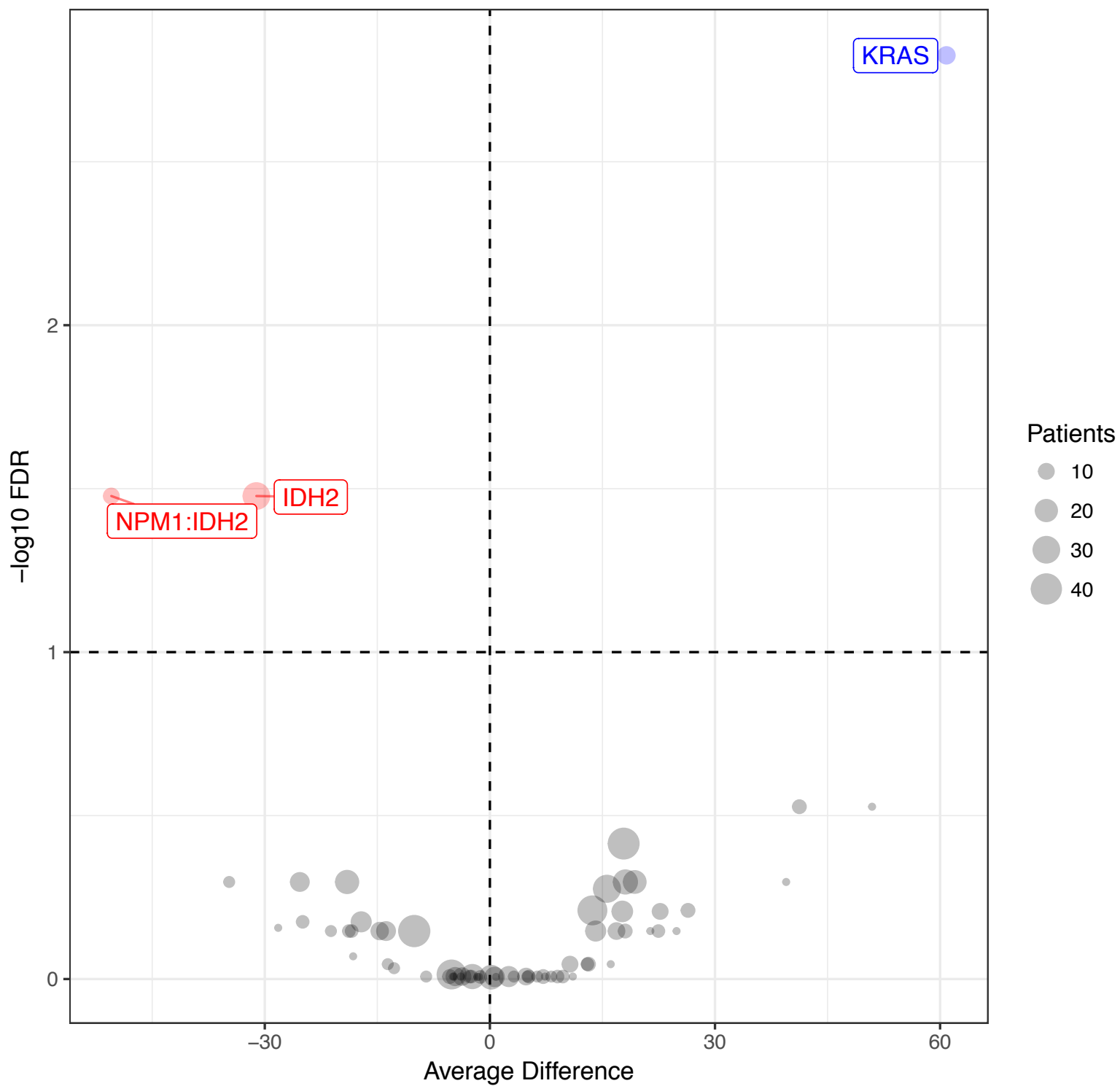
Association of mutations with VX-745



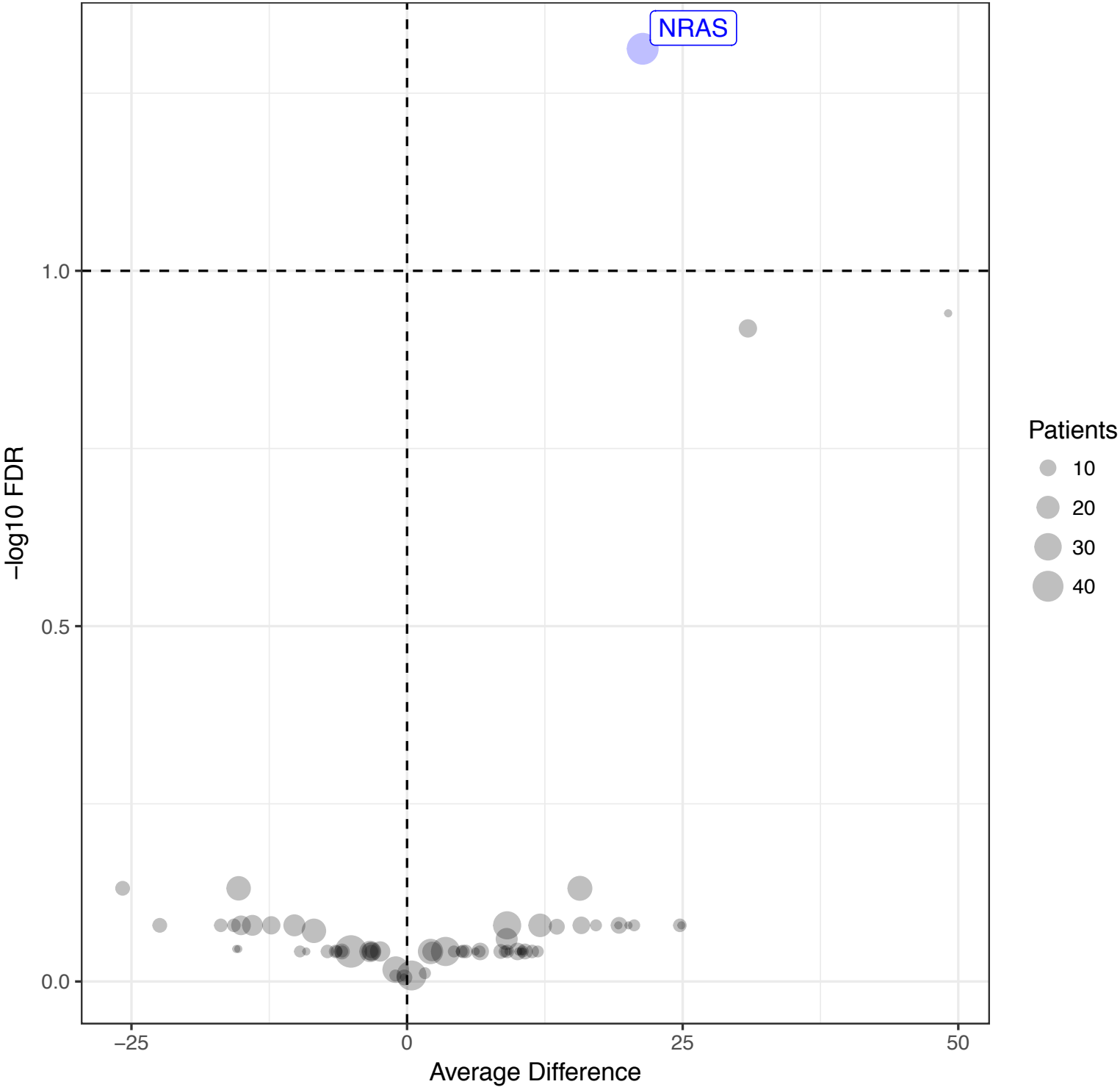
# Association of mutations with Vandetanib (ZD6474)



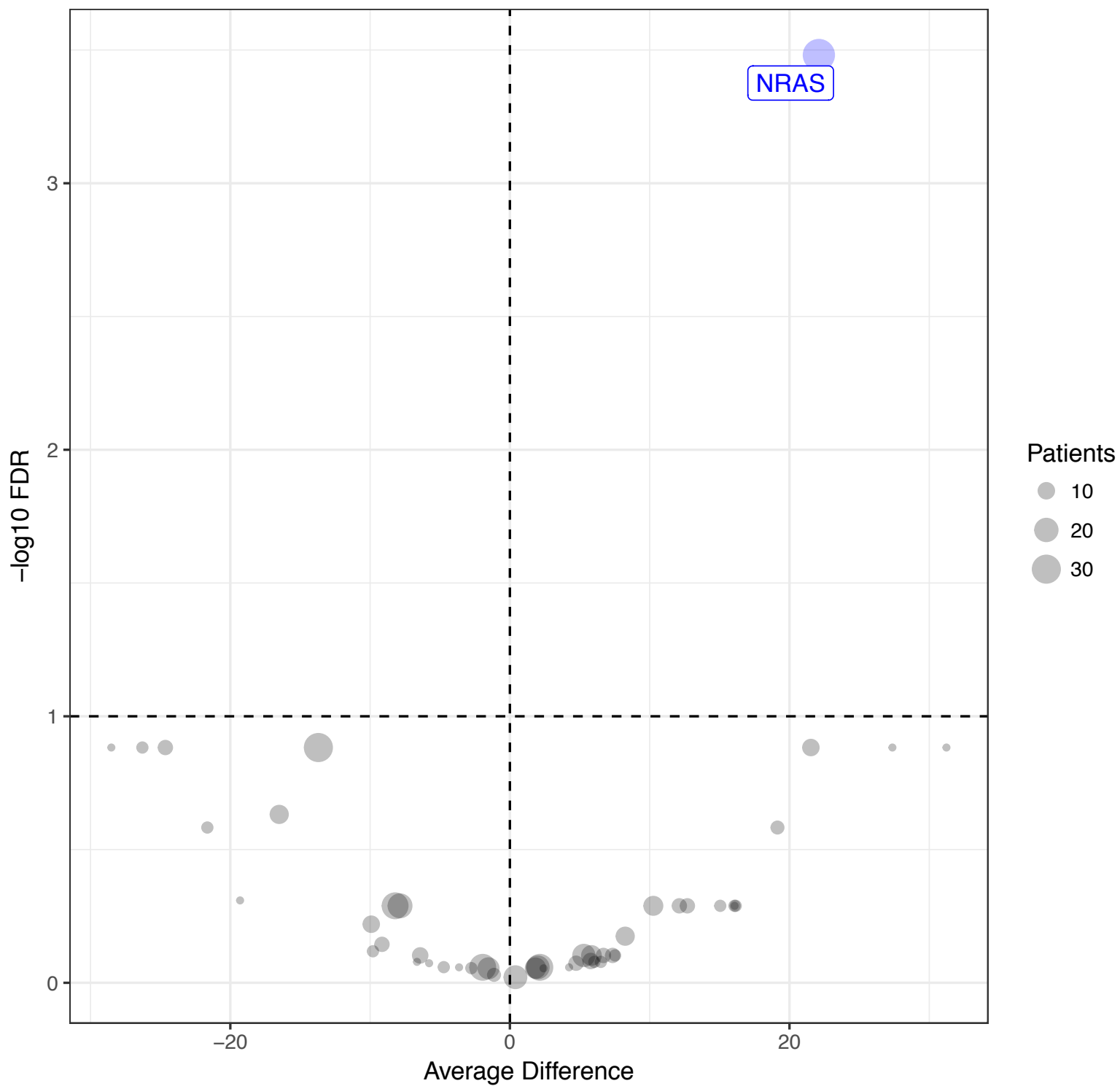
# Association of mutations with Vargetef



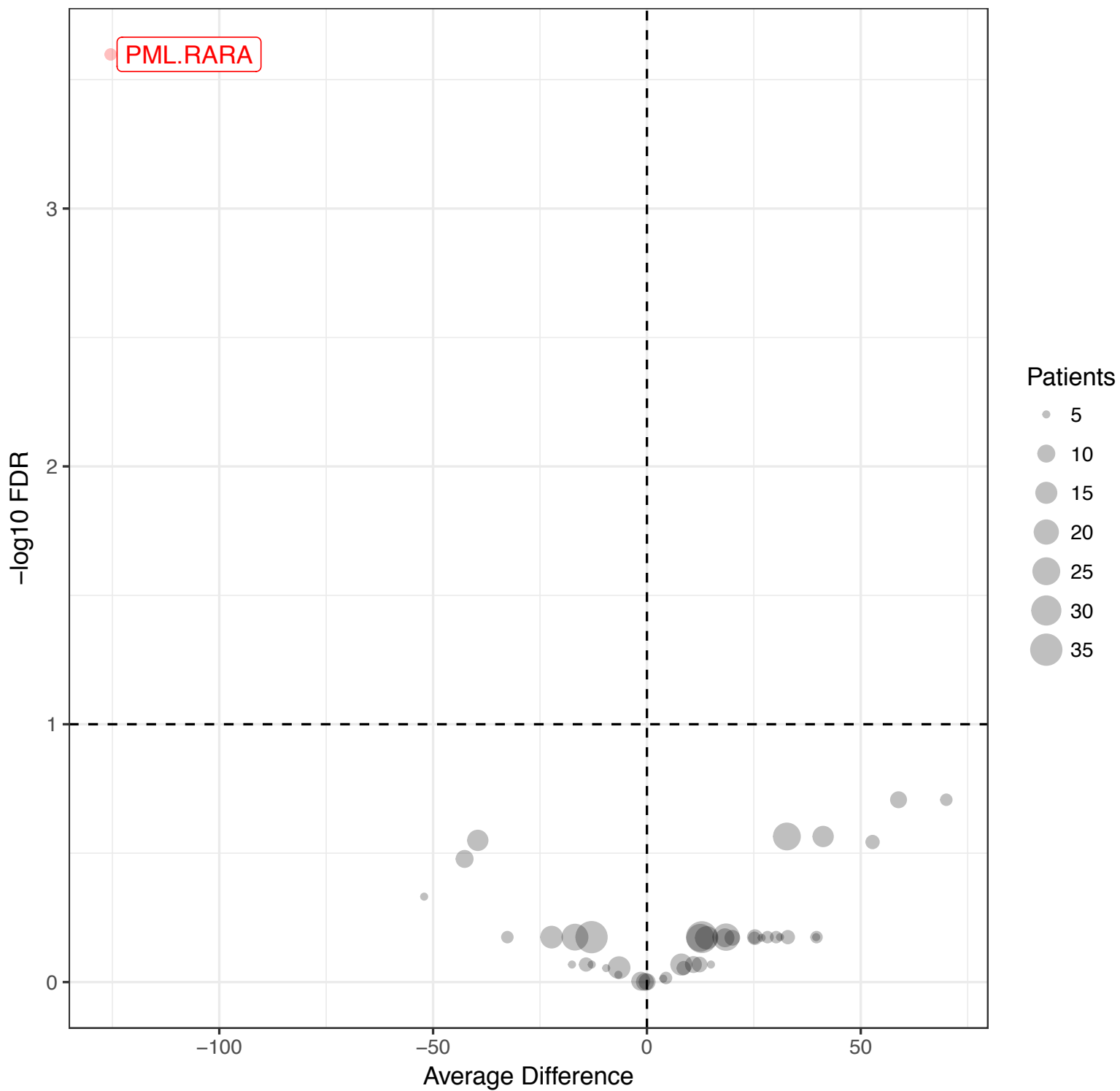
Association of mutations with Vatalanib (PTK787)



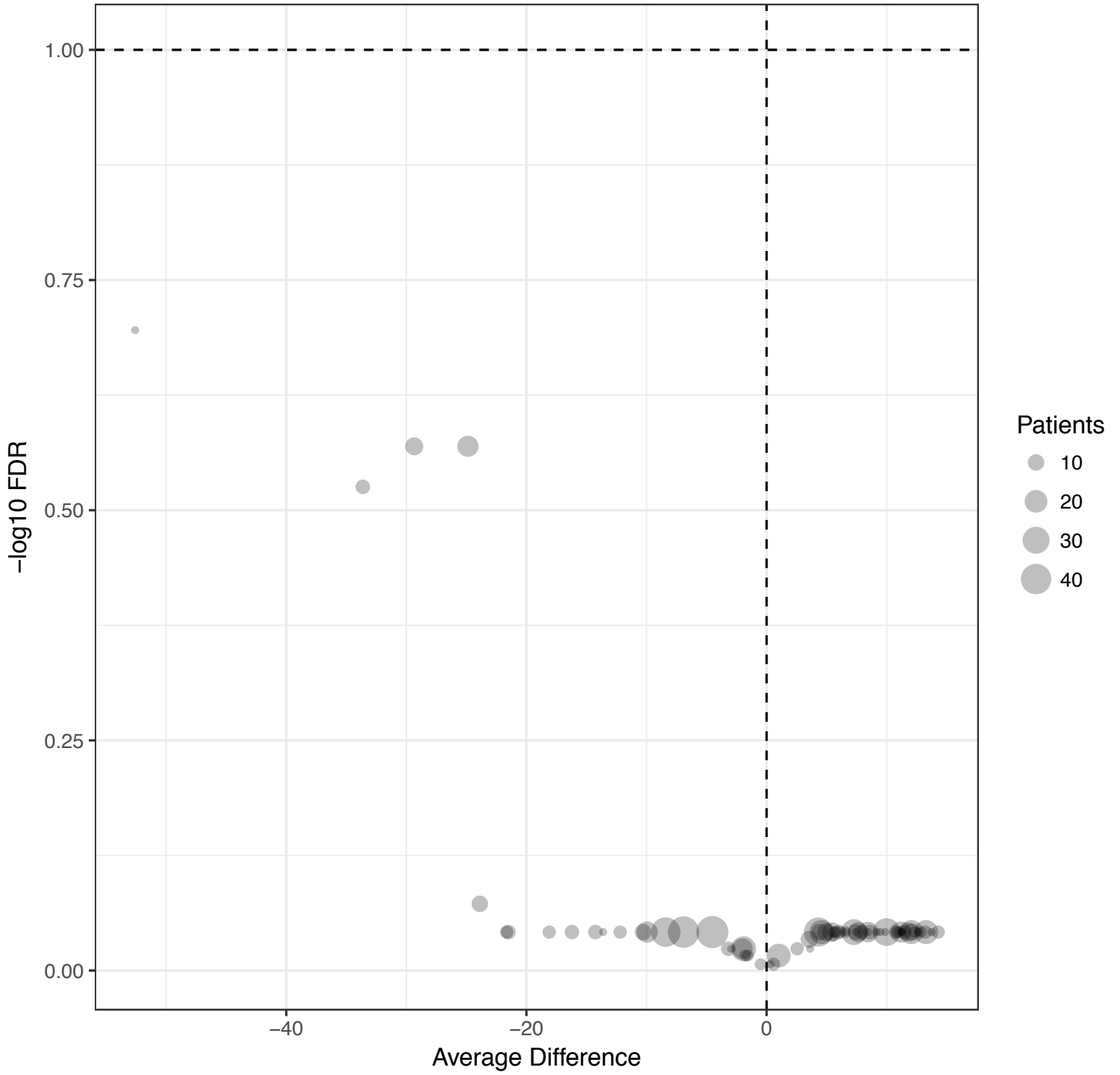
# Association of mutations with Vemurafenib (PLX-4032)



# Association of mutations with Venetoclax

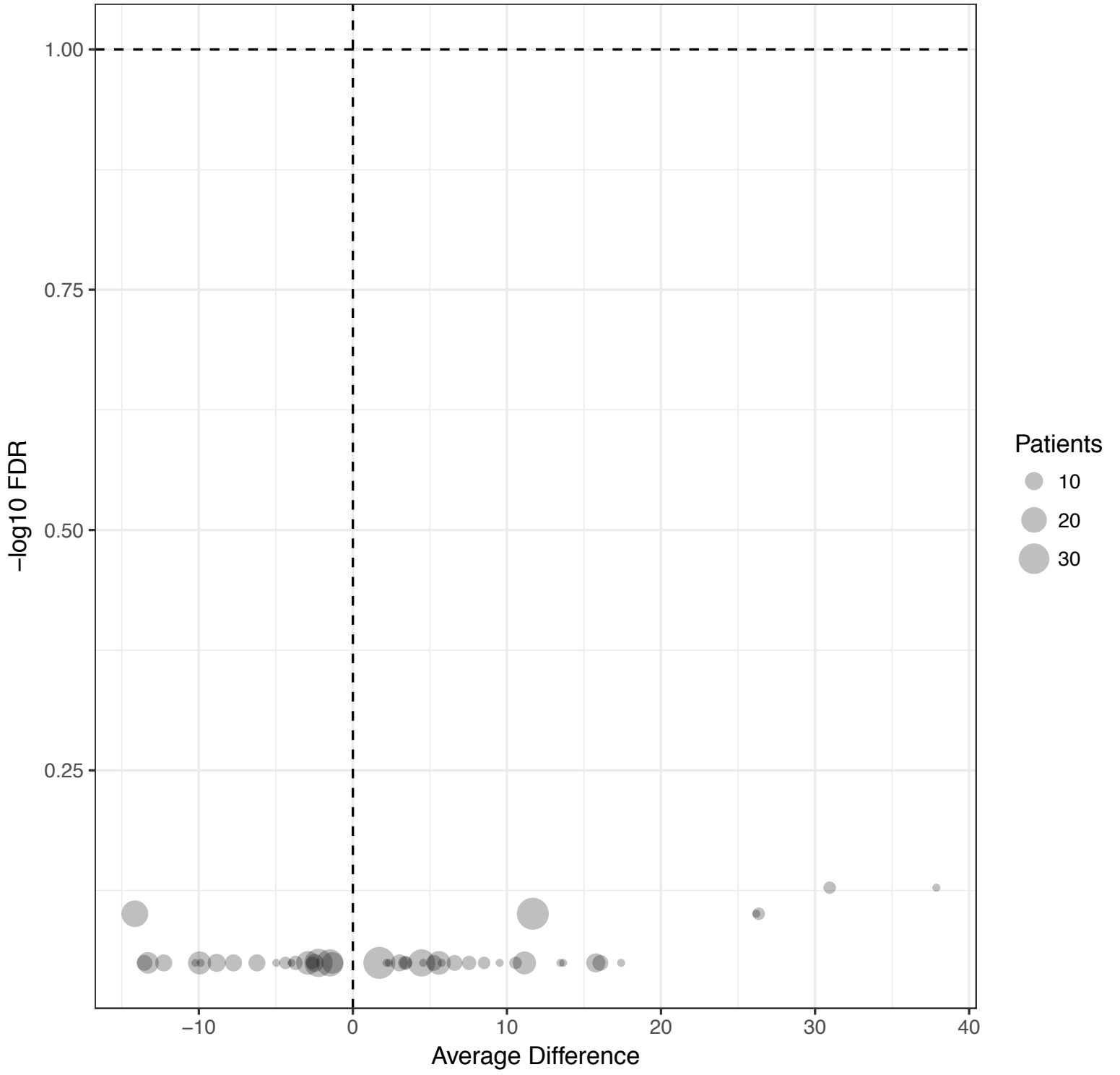


# Association of mutations with Vismodegib (GDC-0449)

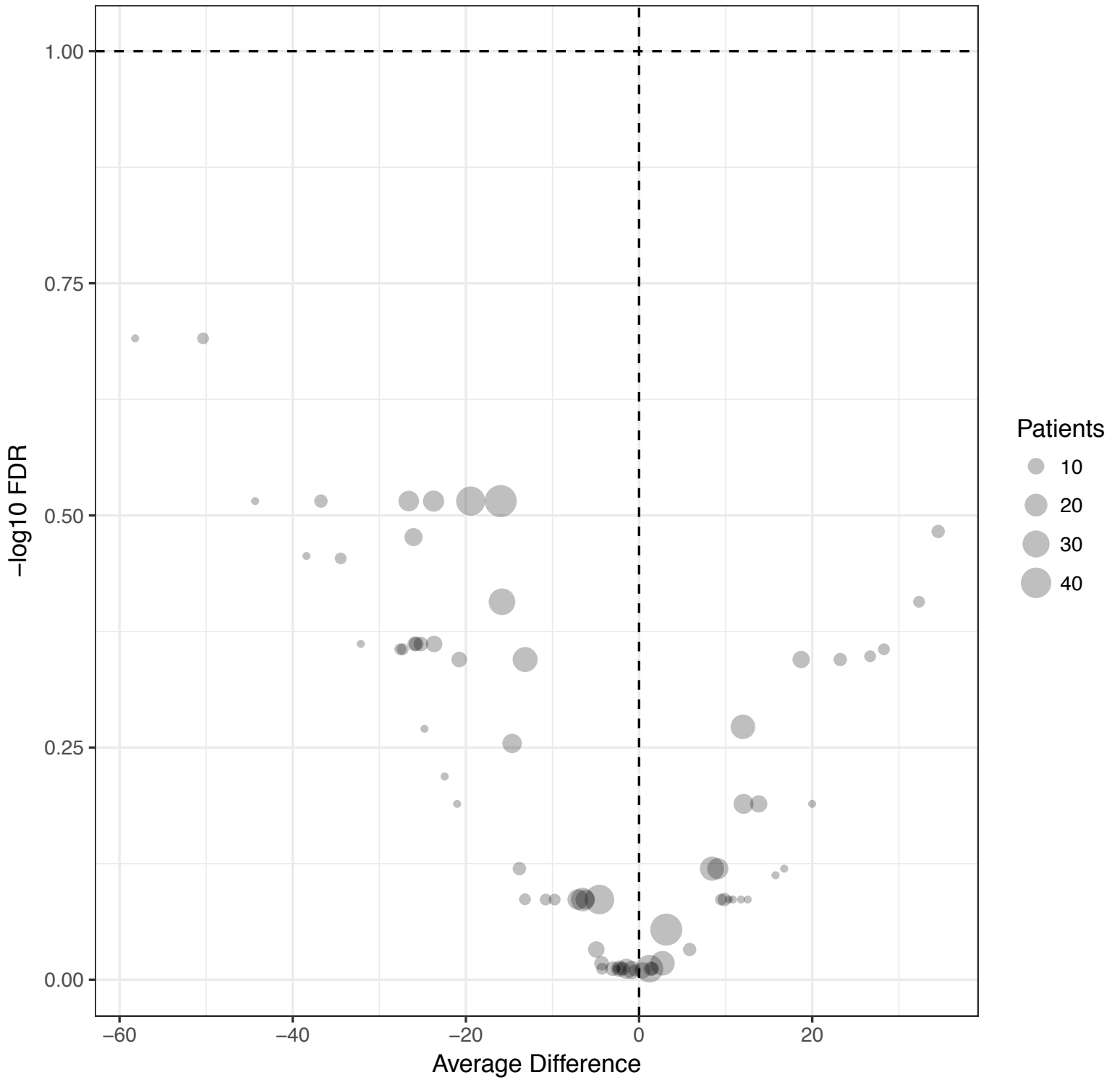




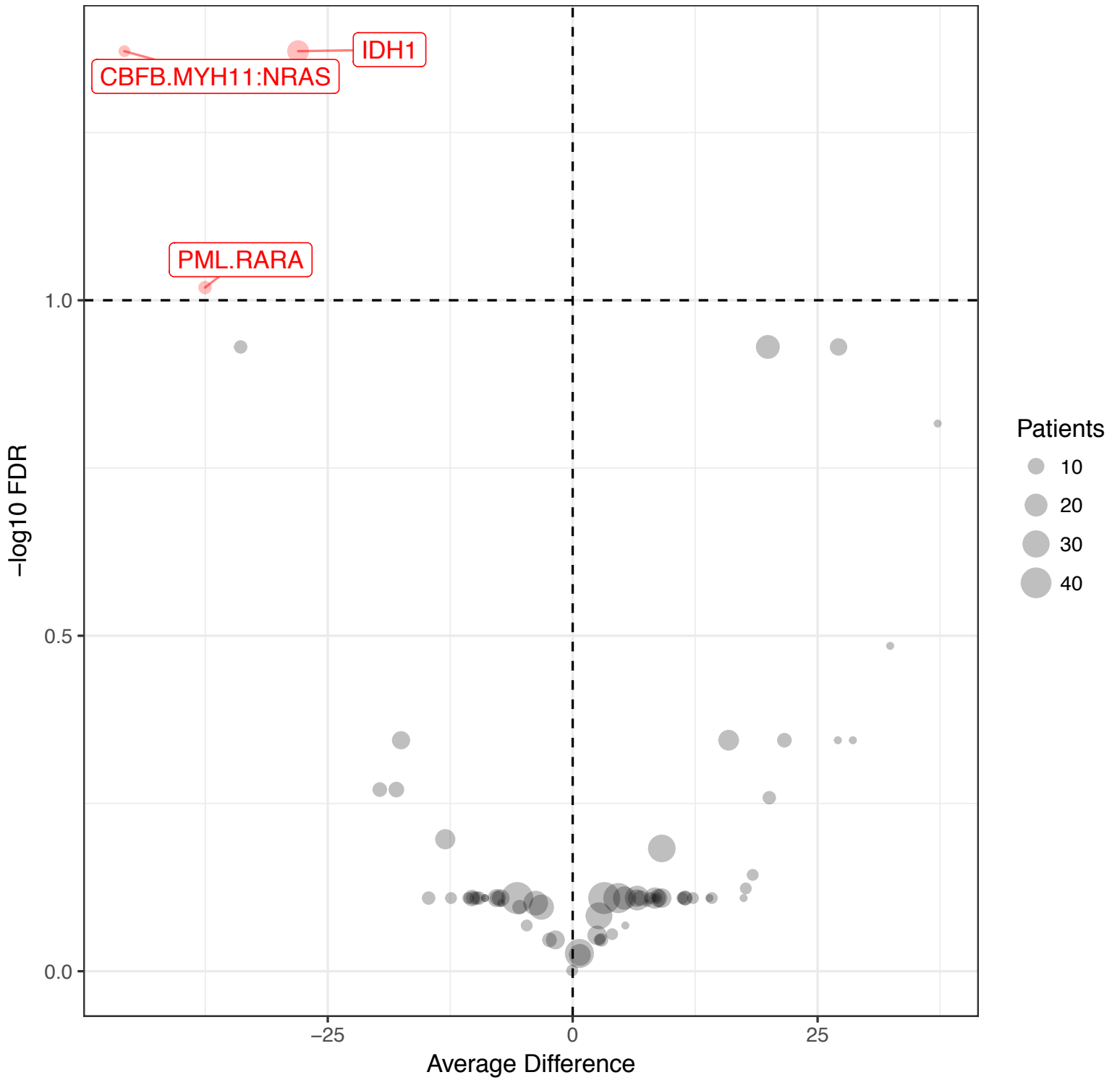
# Association of mutations with Volasertib (BI-6727)



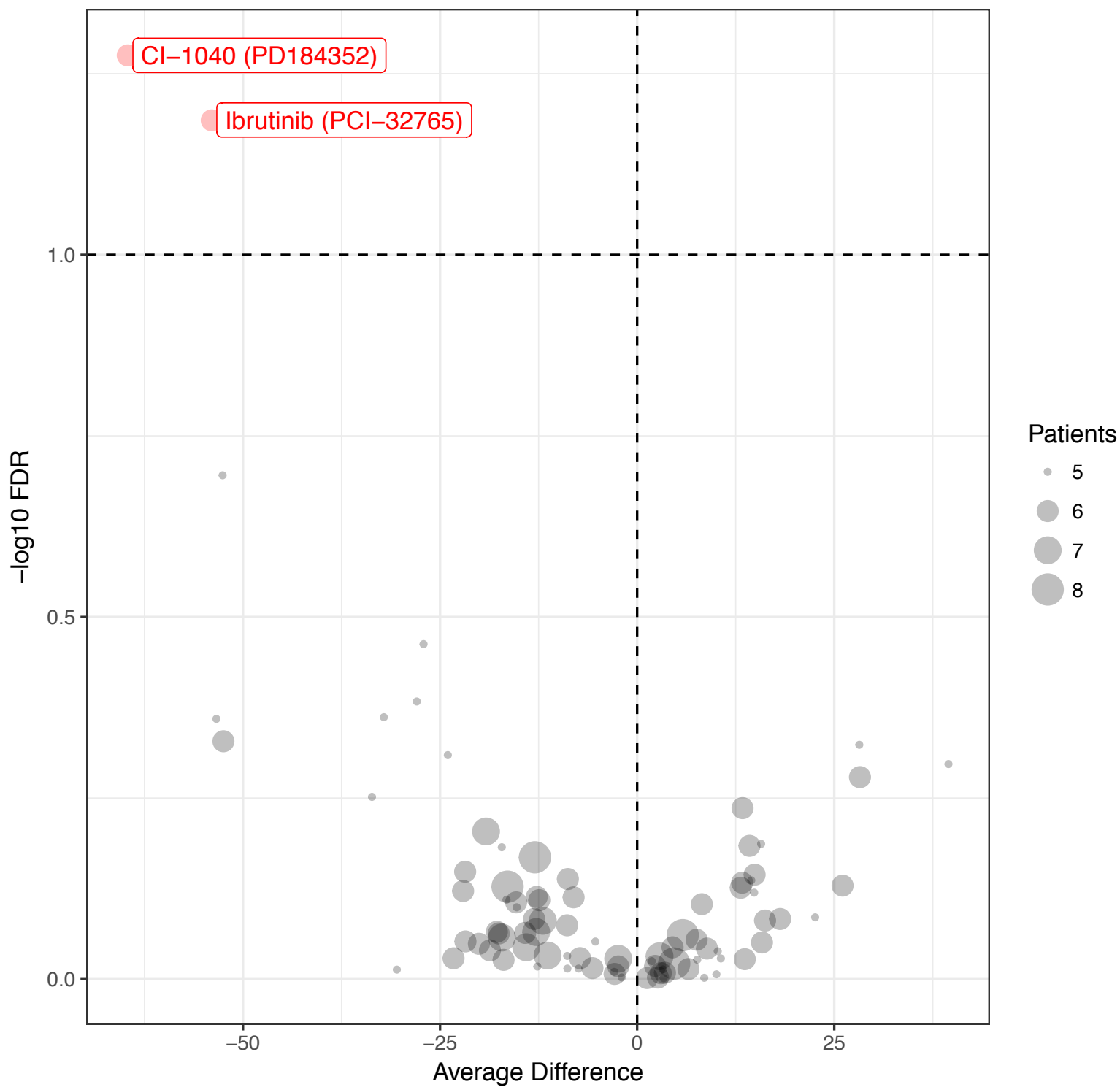
# Association of mutations with XAV-939



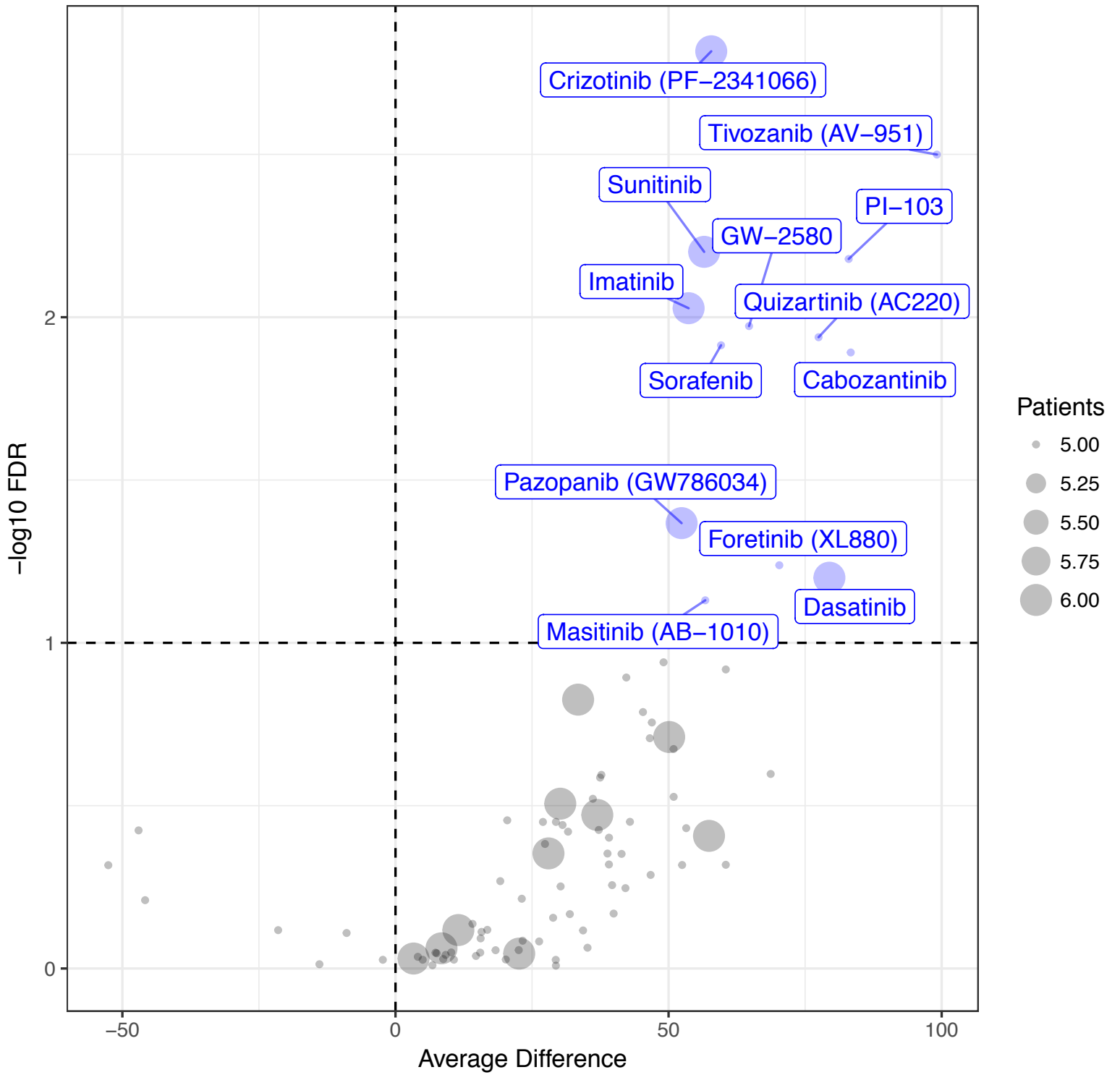
# Association of mutations with YM-155



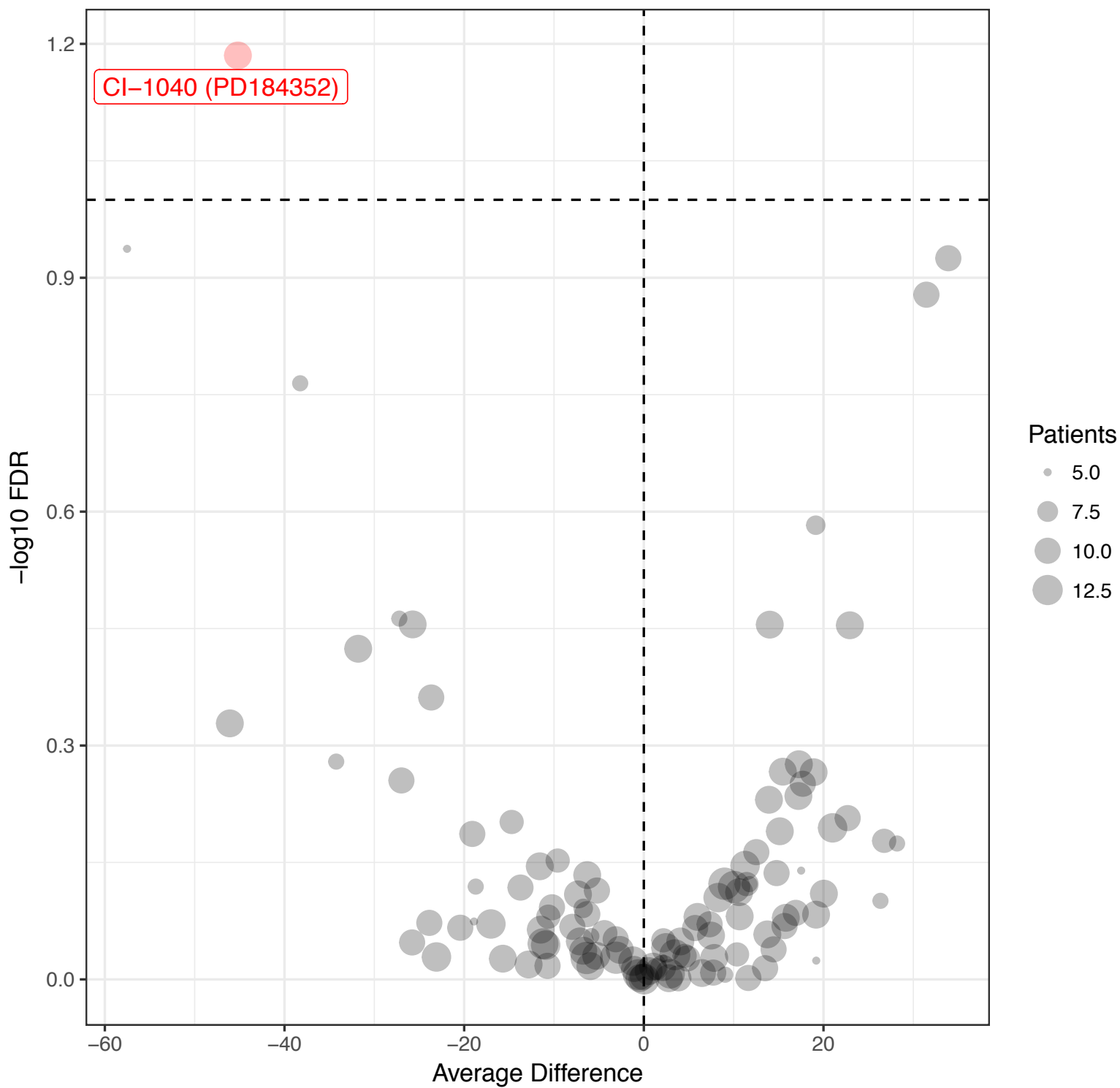
# Association of drugs with NPM1:DNMT3A:NRAS



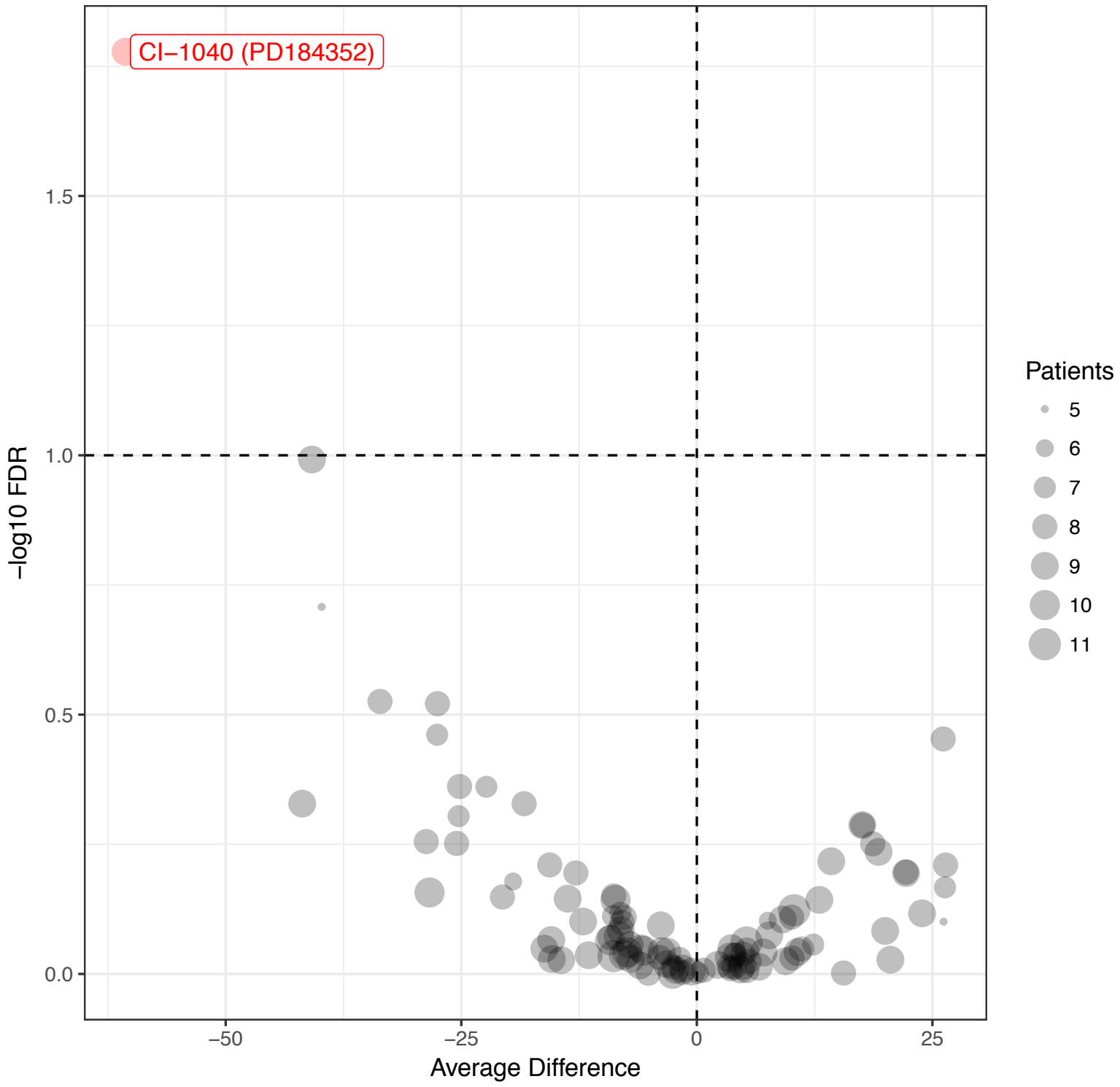
# Association of drugs with TP53:NRAS



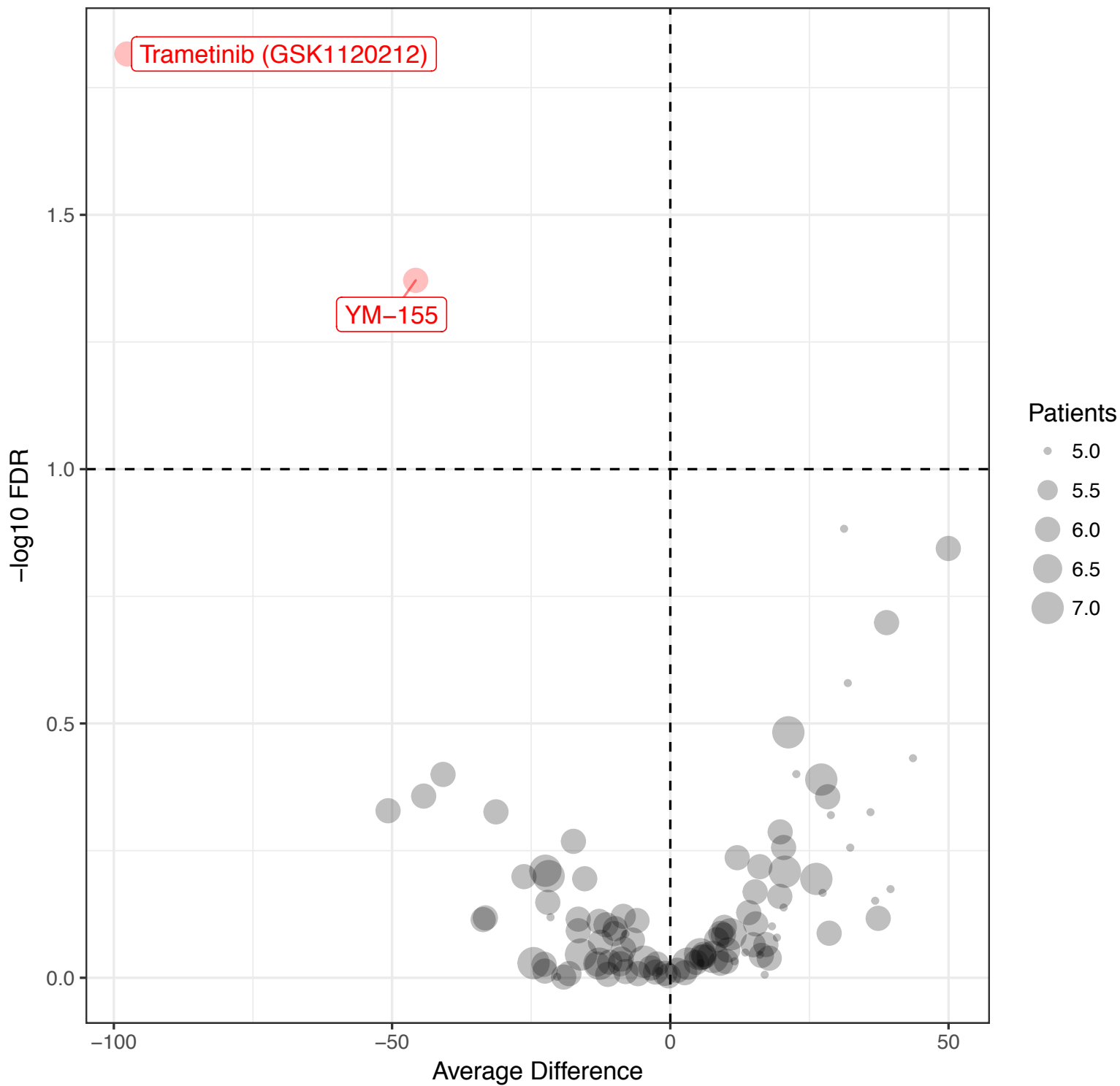
# Association of drugs with DNMT3A:NRAS



# Association of drugs with NPM1:NRAS

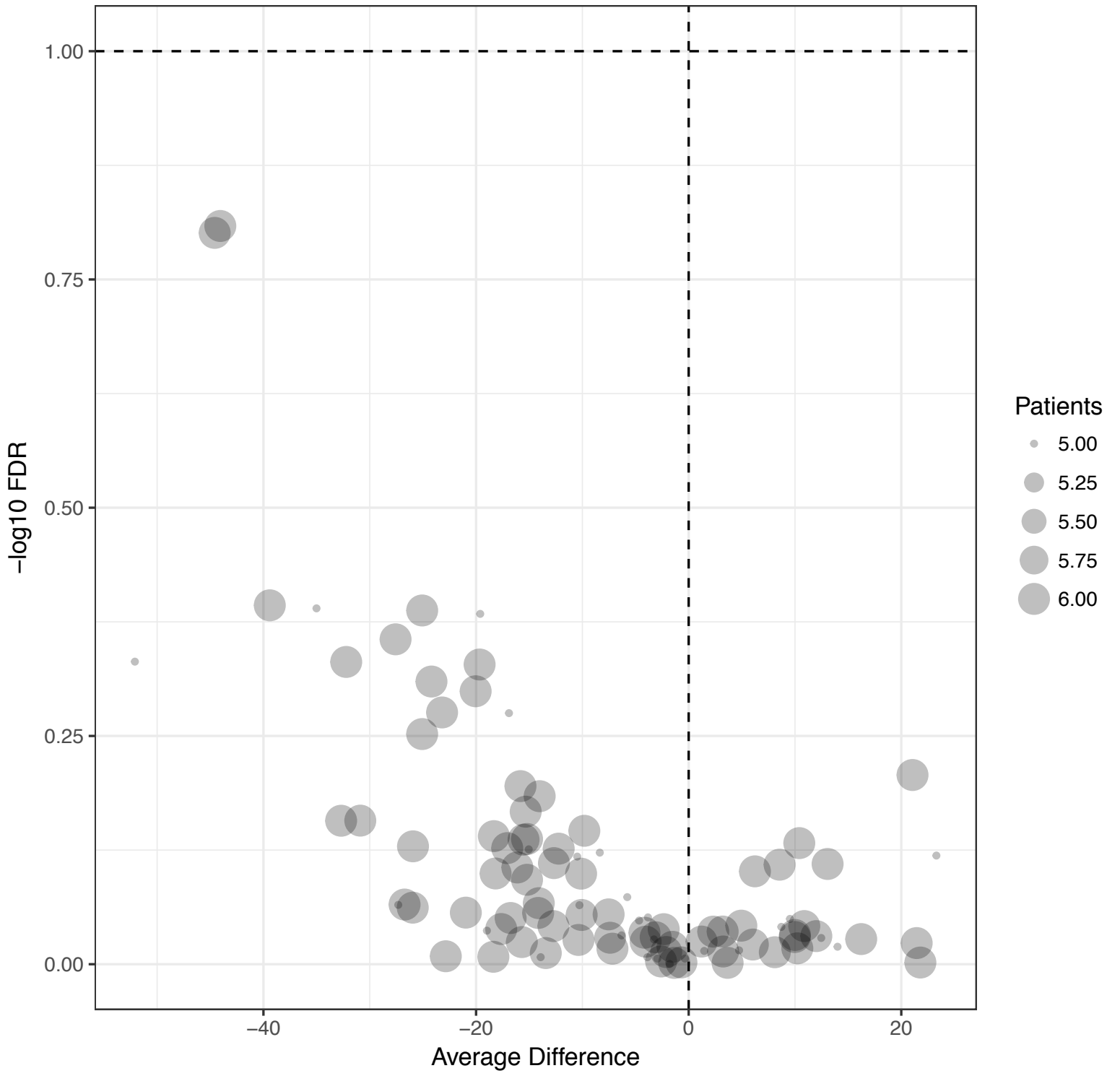


# Association of drugs with CBFB.MYH11:NRAS

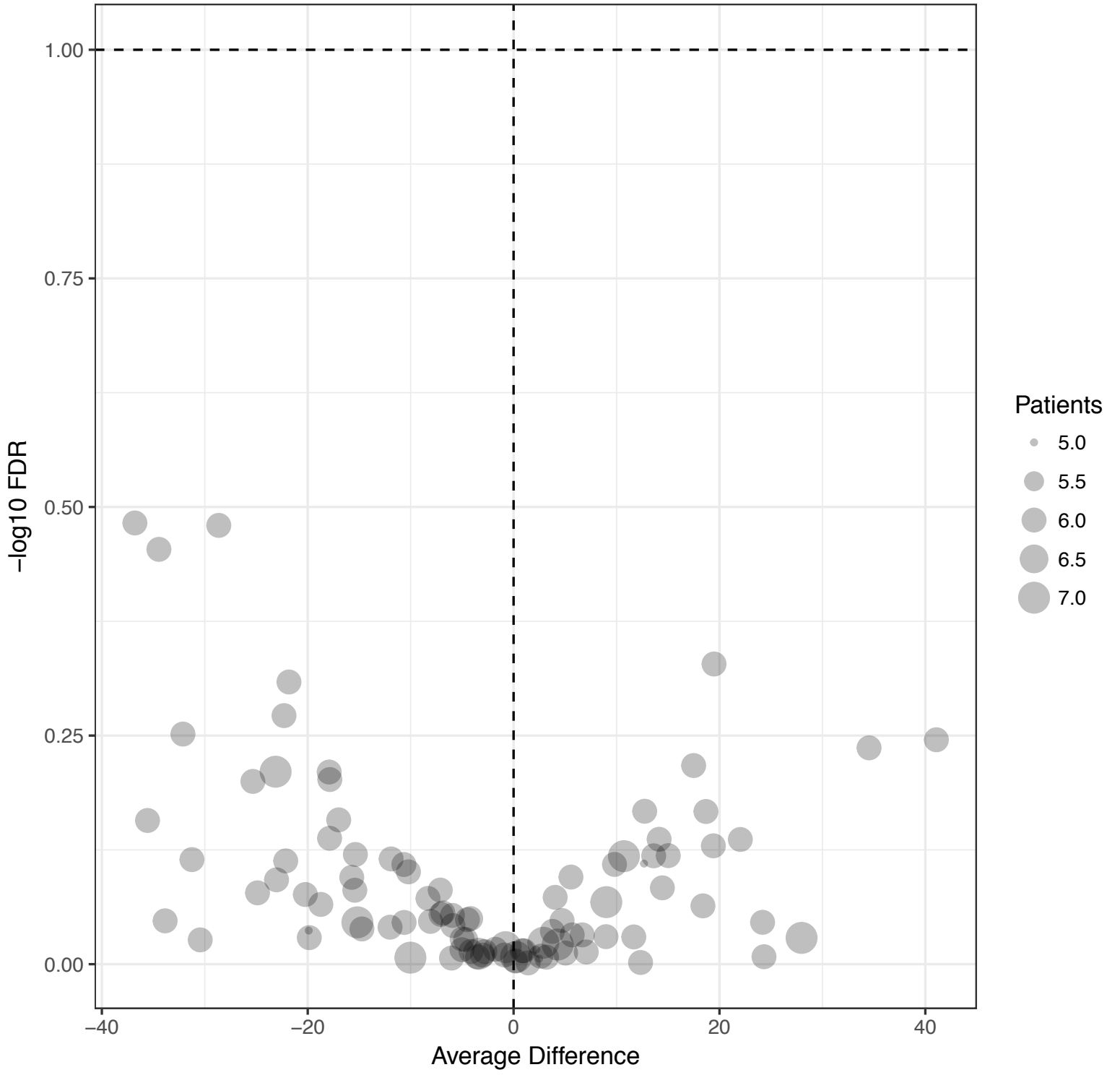




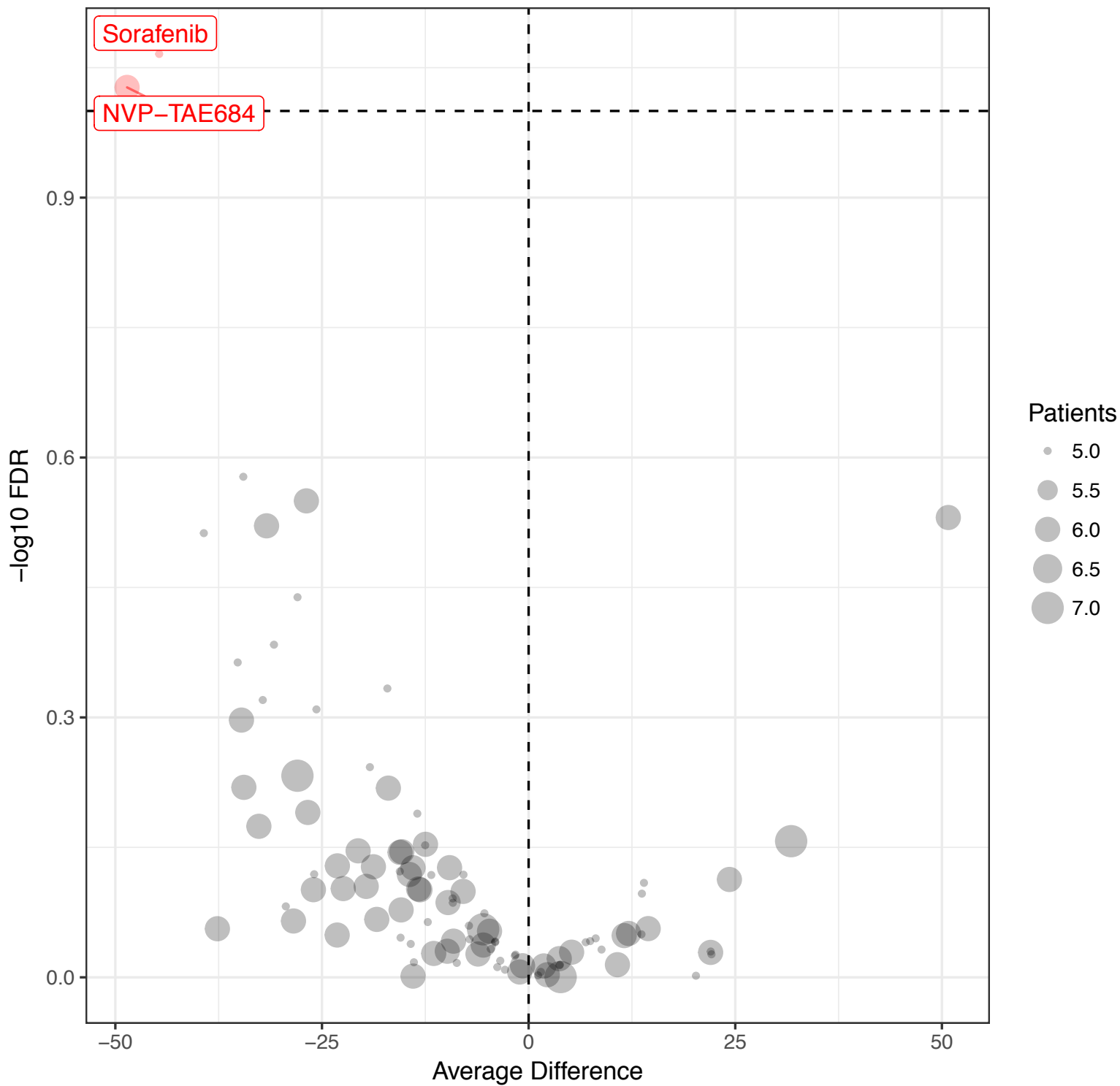
# Association of drugs with NPM1:WT1



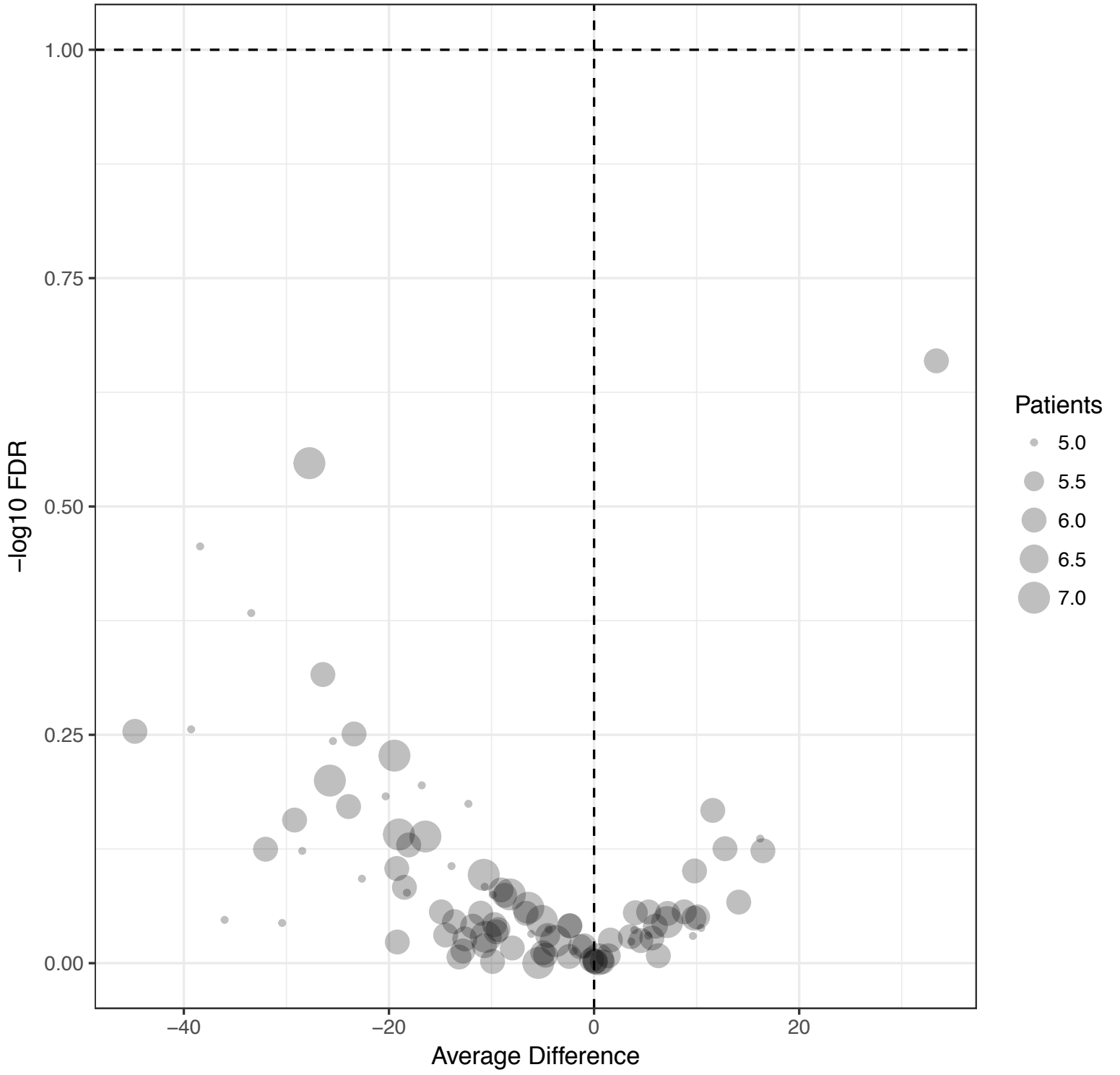
# Association of drugs with NPM1:PTPN11



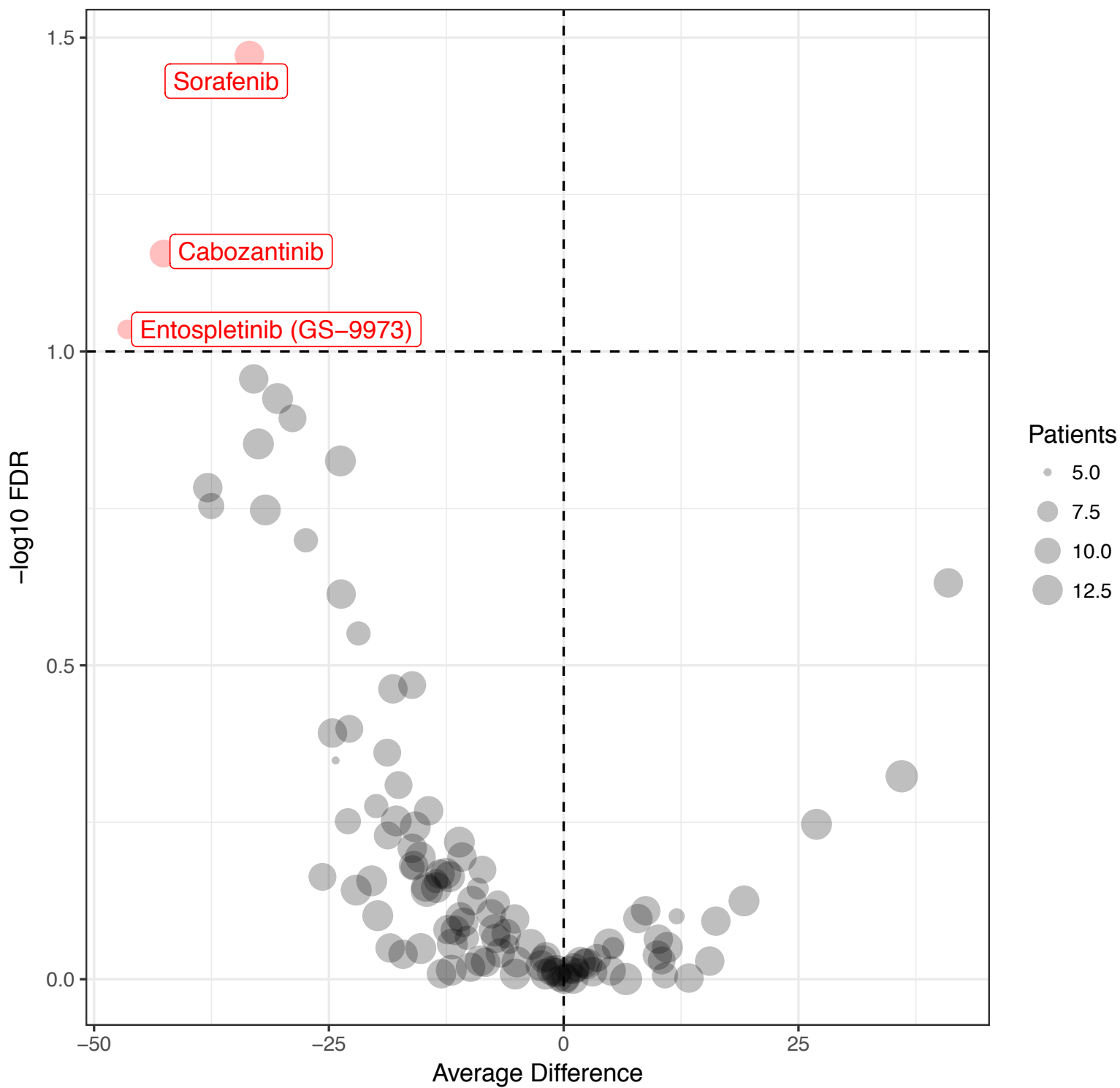
# Association of drugs with IDH2:FLT3



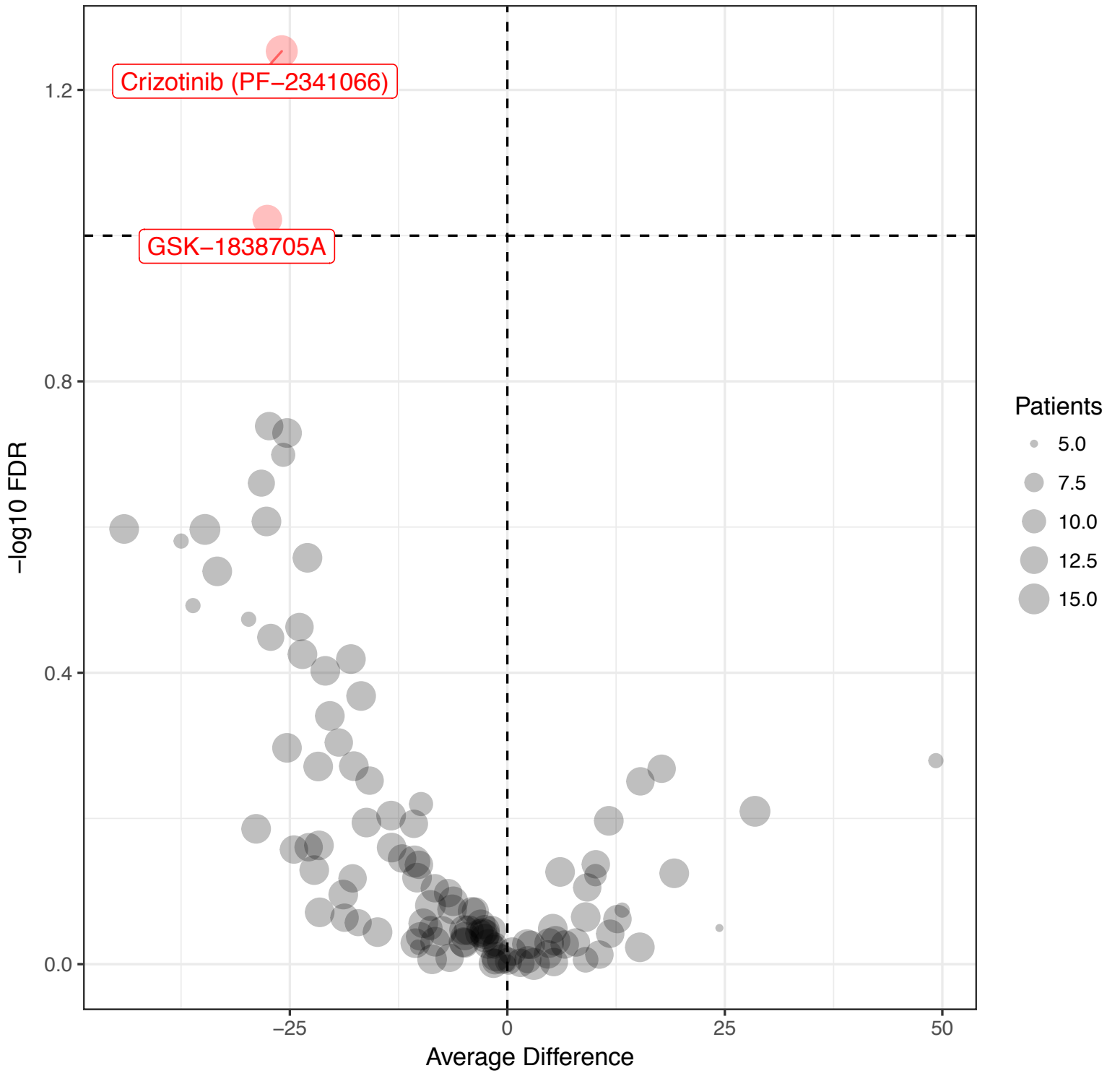
# Association of drugs with DNMT3A:FLT3



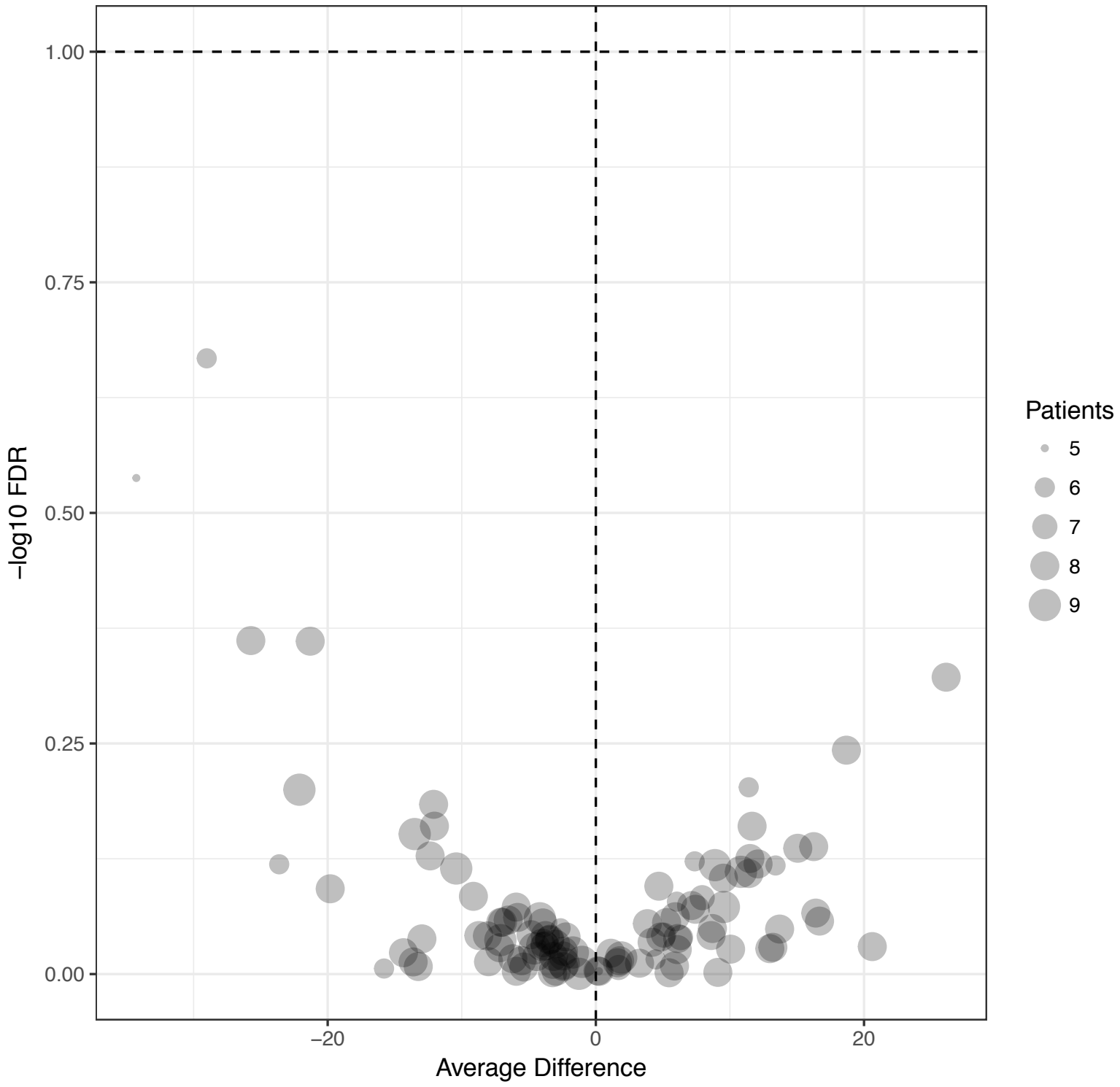
# Association of drugs with NPM1:FLT3



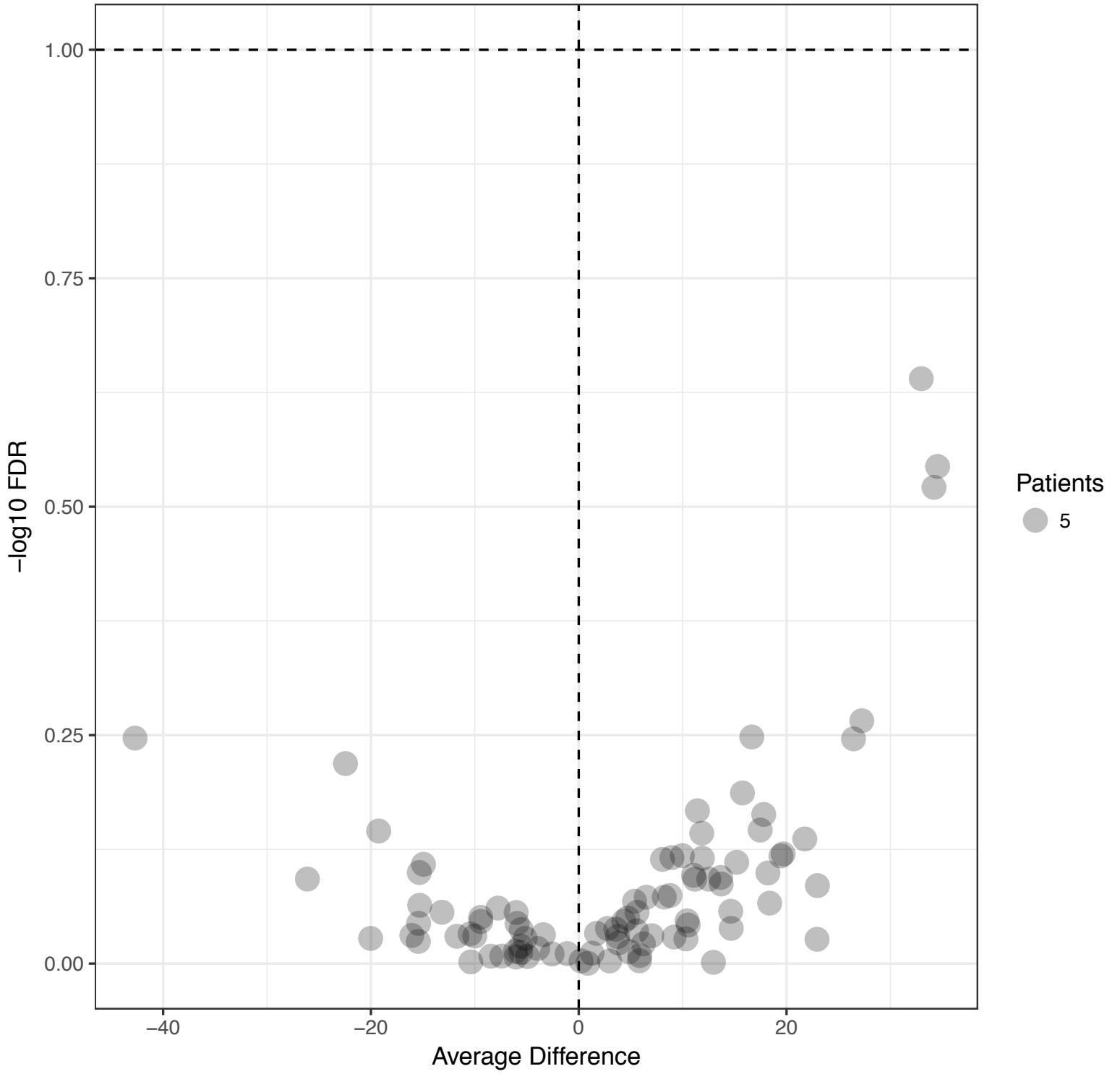
# Association of drugs with SRSF2:IDH2



# Association of drugs with DNMT3A:IDH2

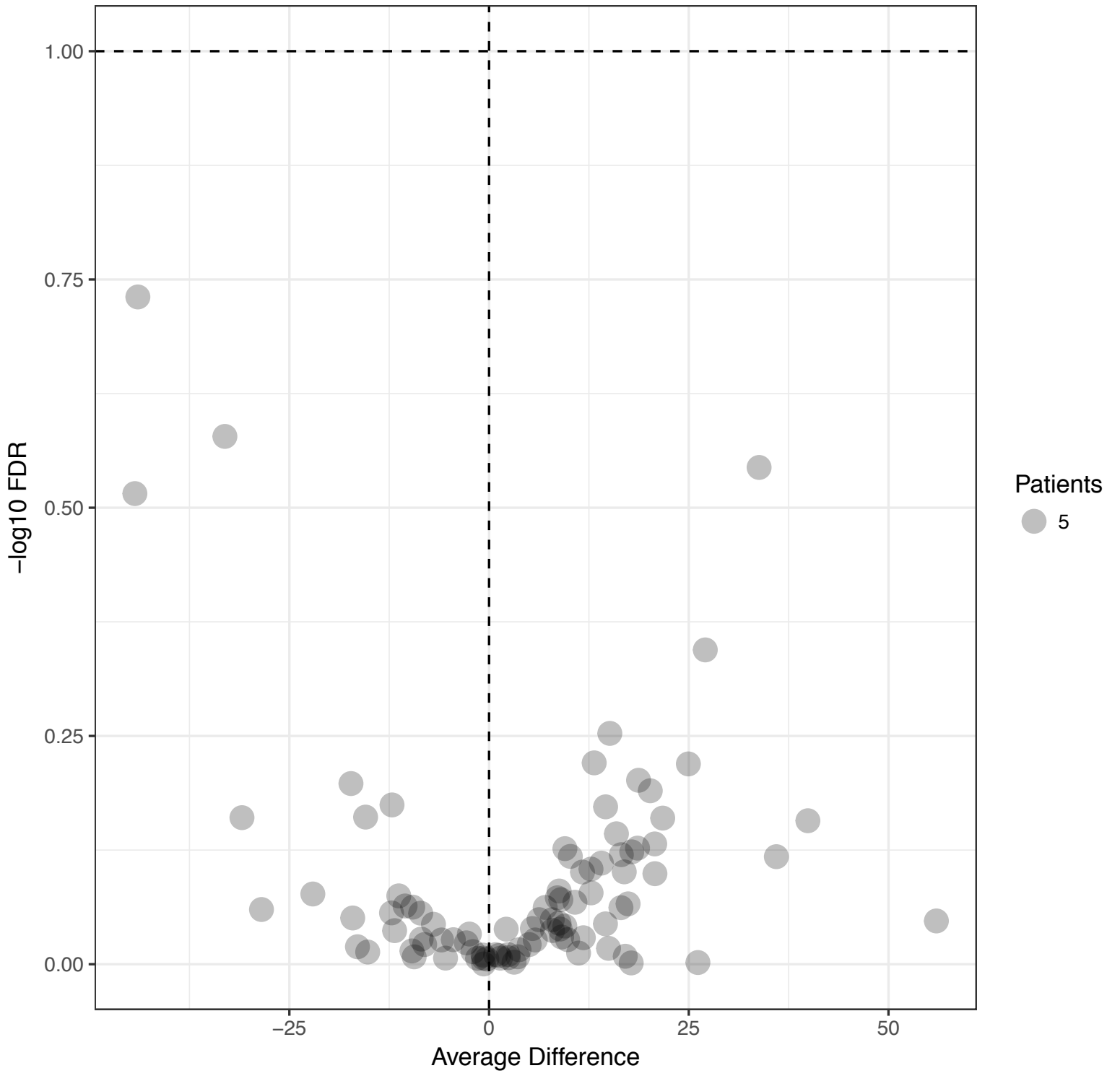


# Association of drugs with ASXL1:IDH2

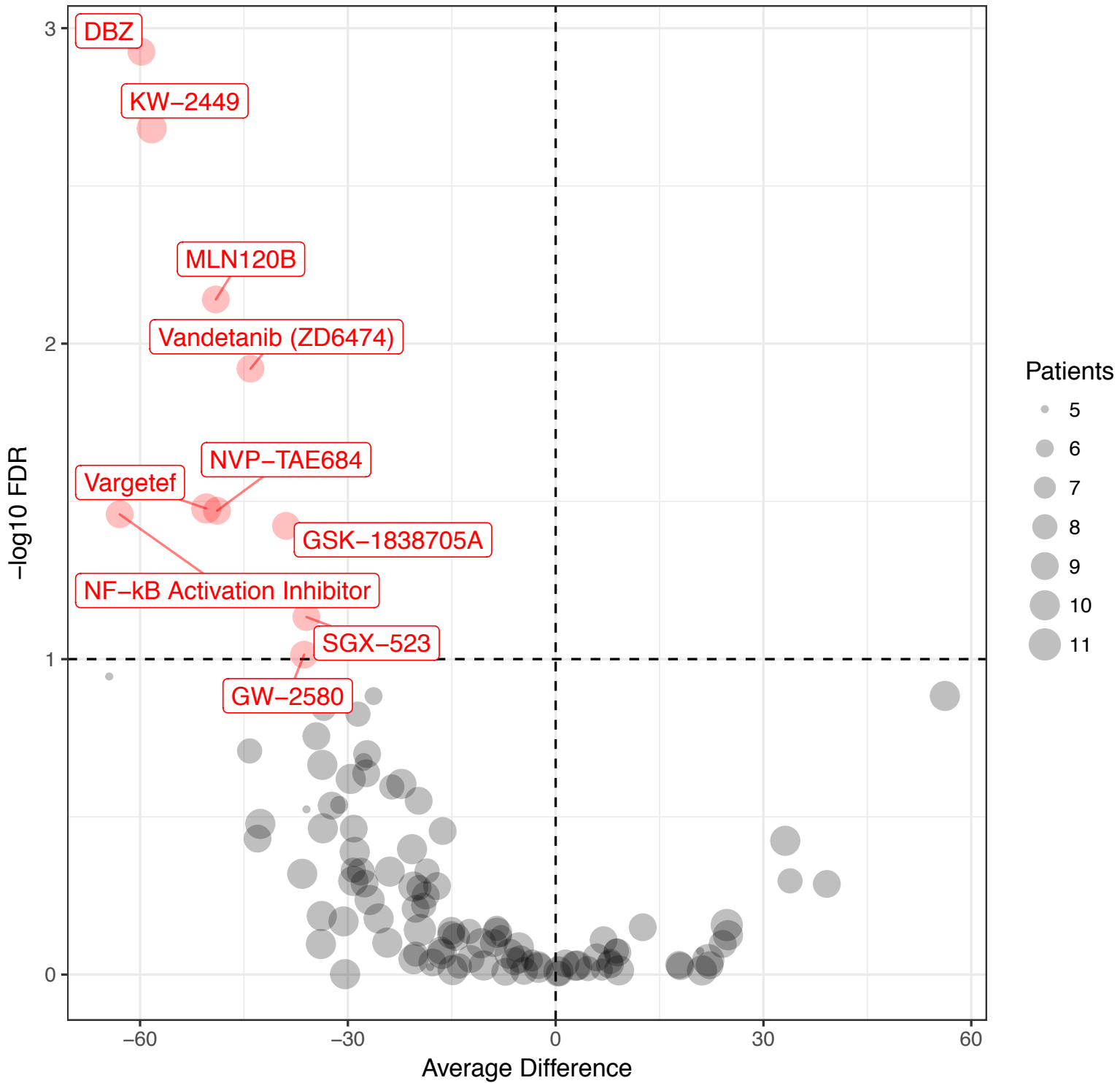




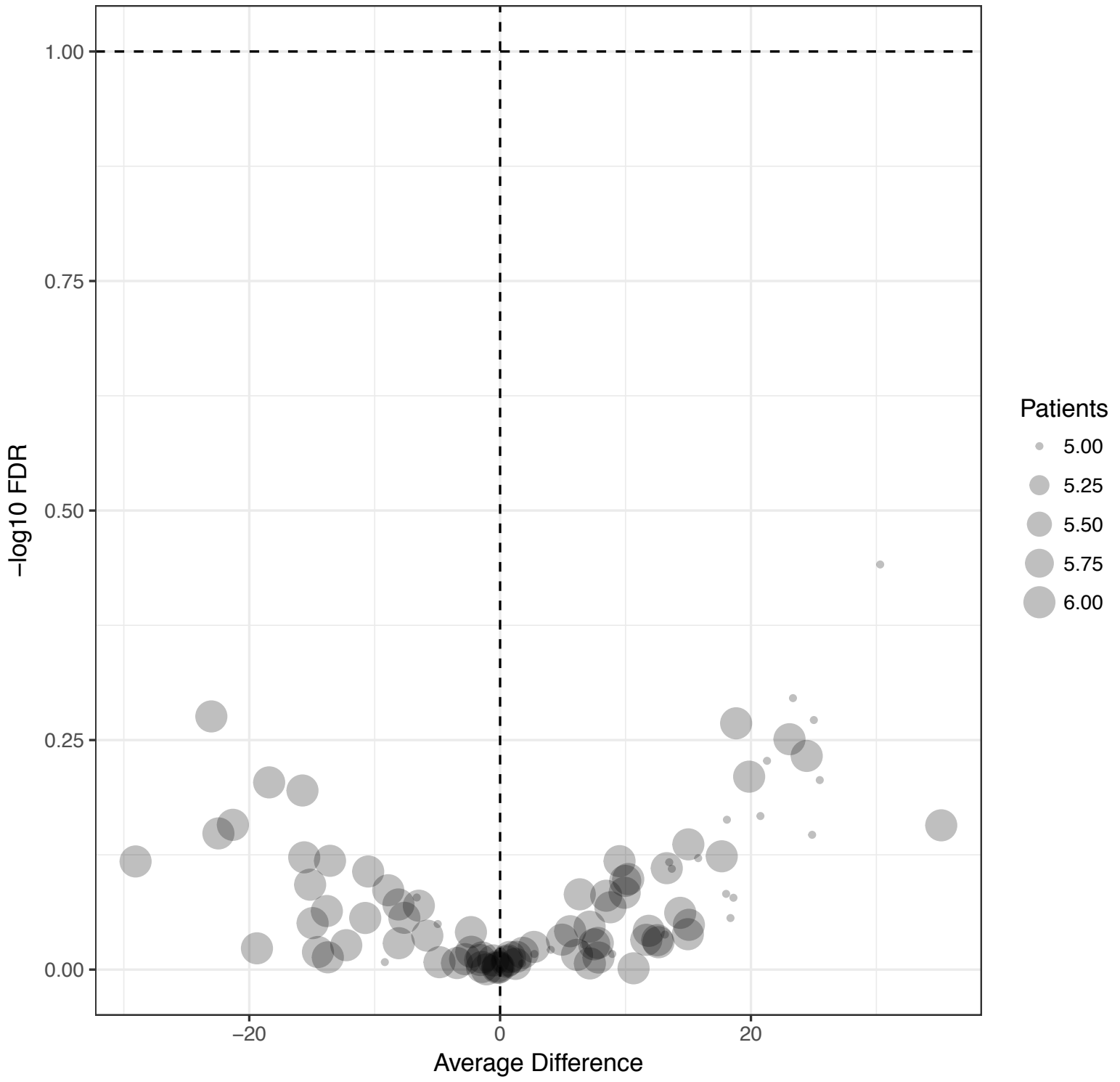
# Association of drugs with BCOR:IDH2



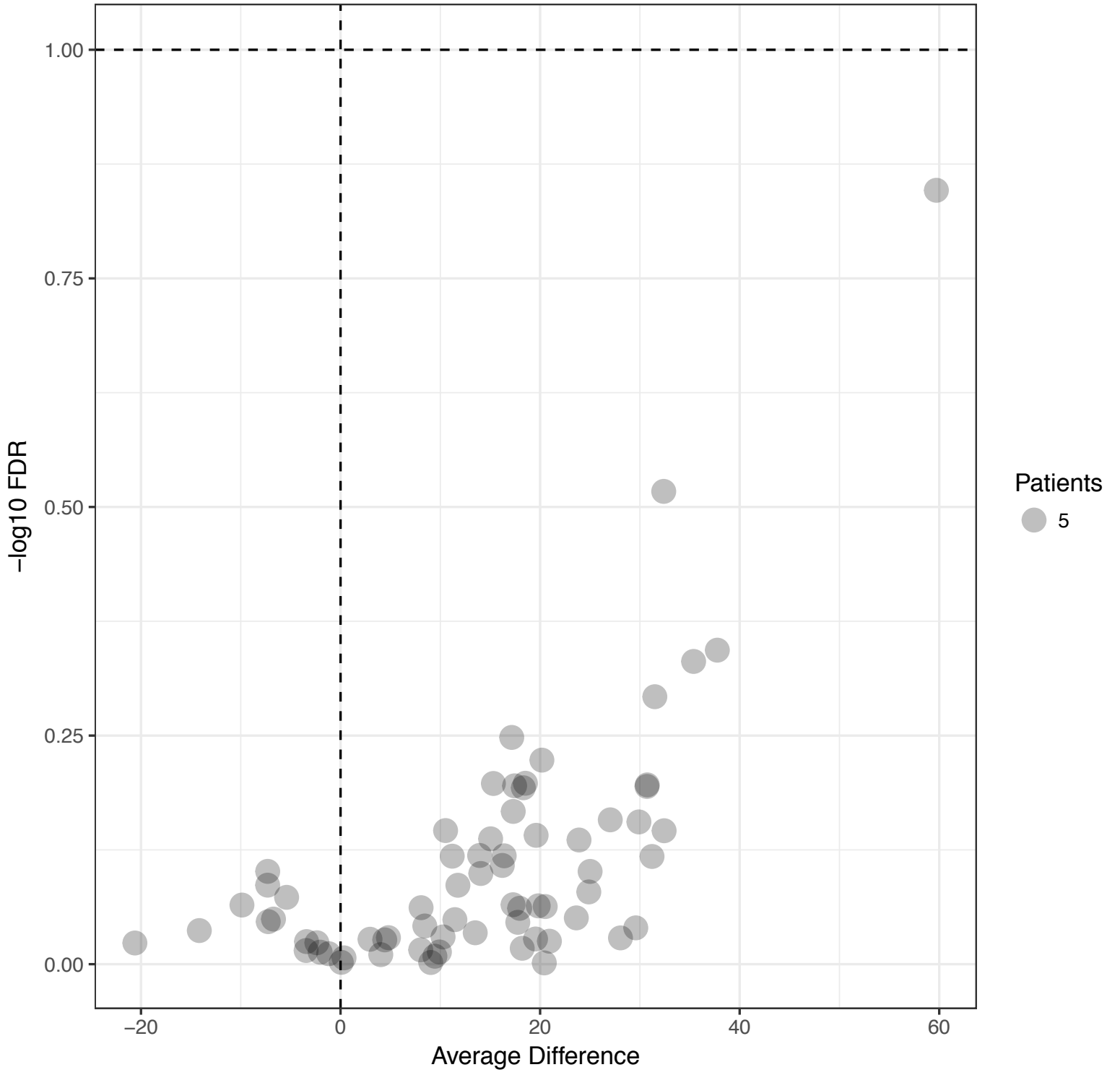
# Association of drugs with NPM1:IDH2



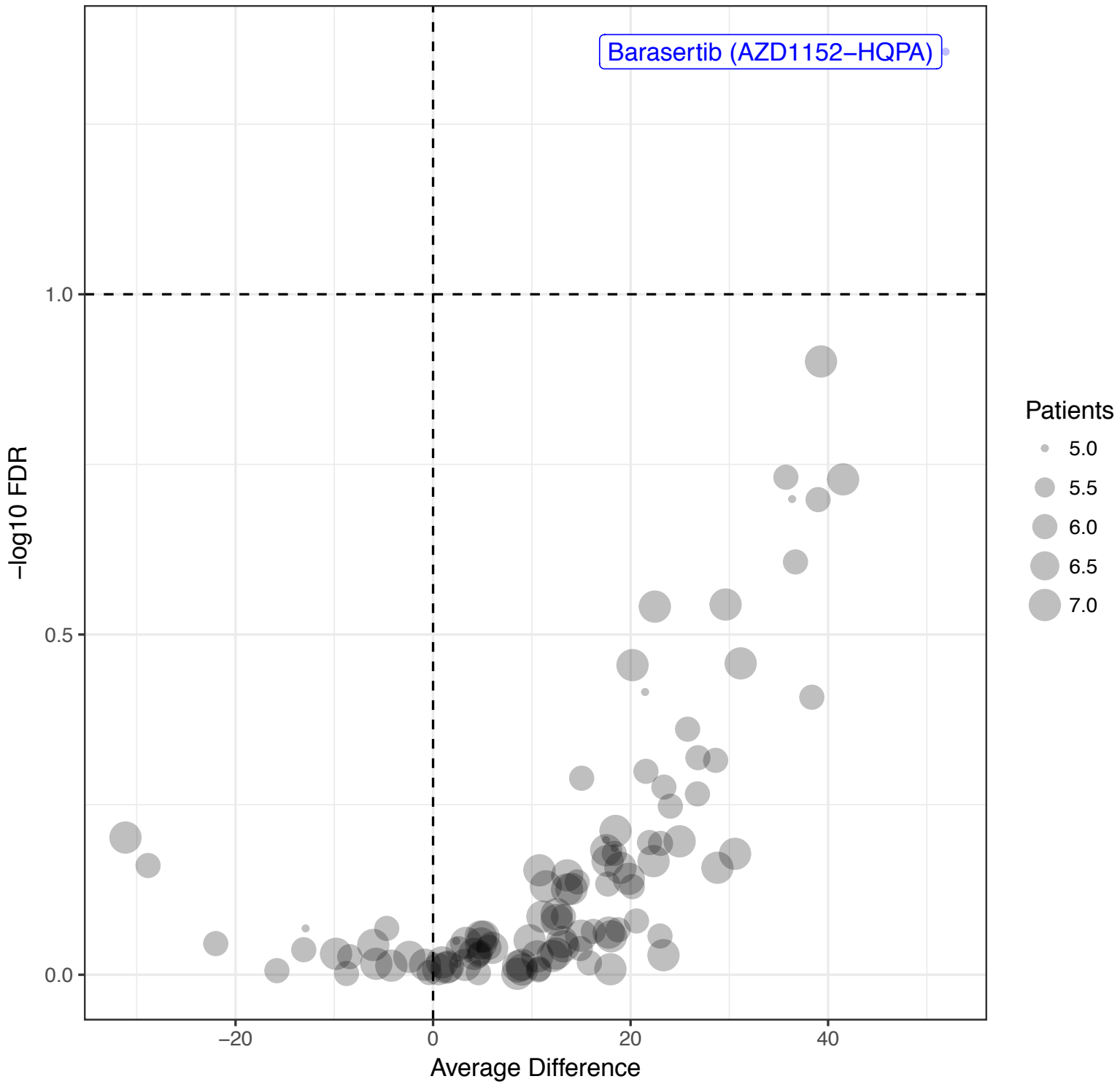
Association of drugs with DNMT3A:SRSF2



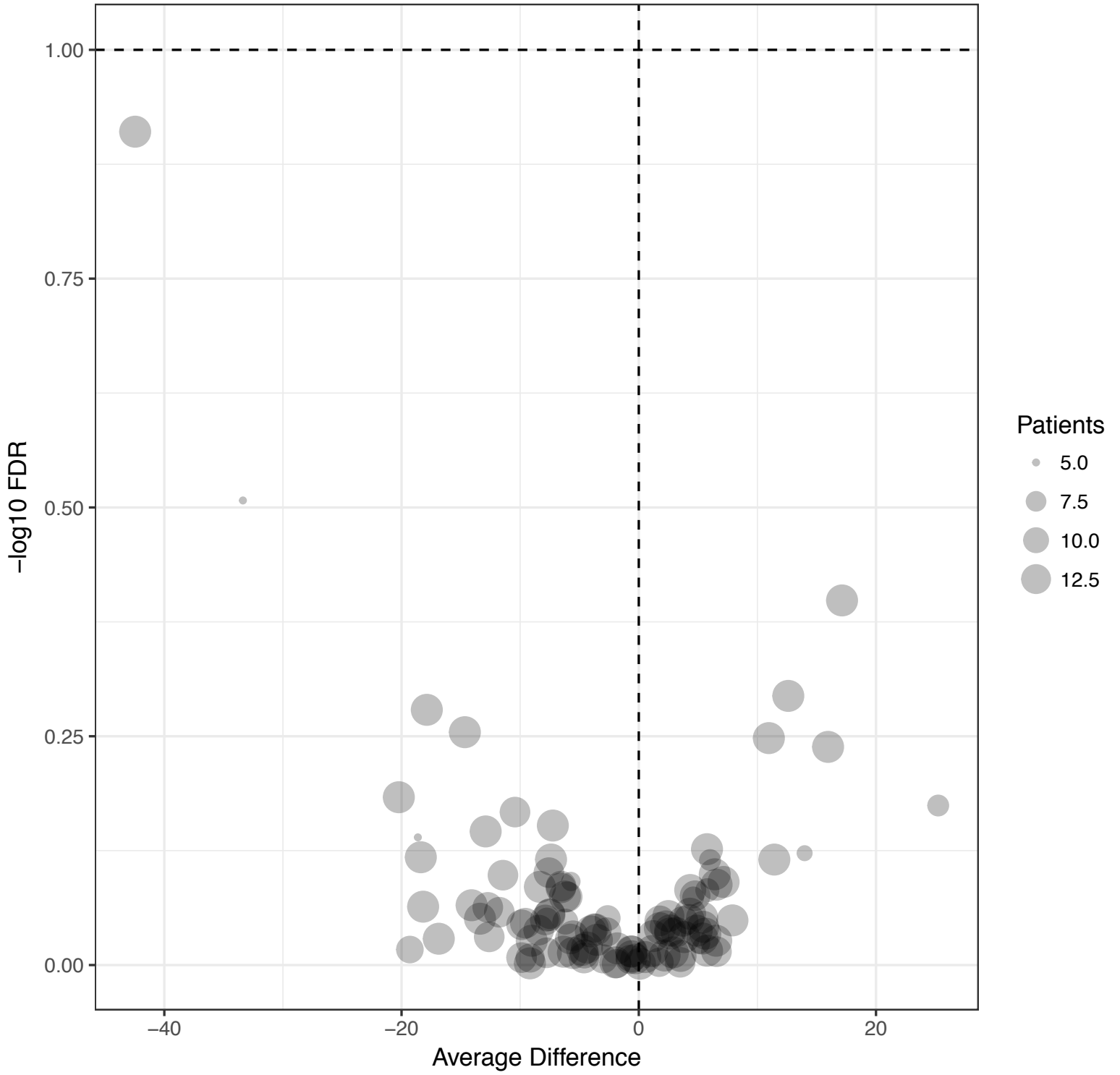
Association of drugs with IDH1:SRSF2



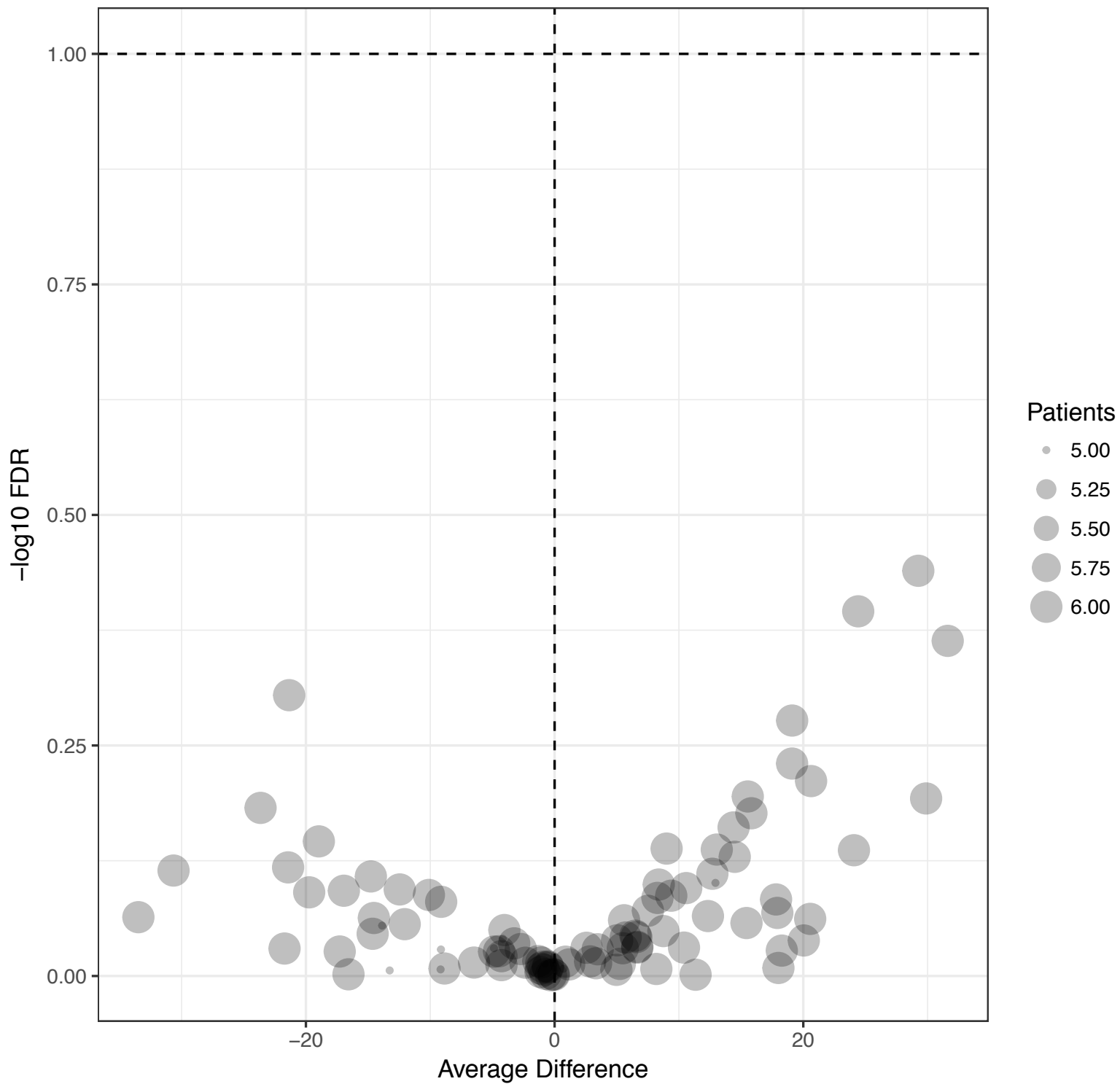
# Association of drugs with ASXL1:SRSF2



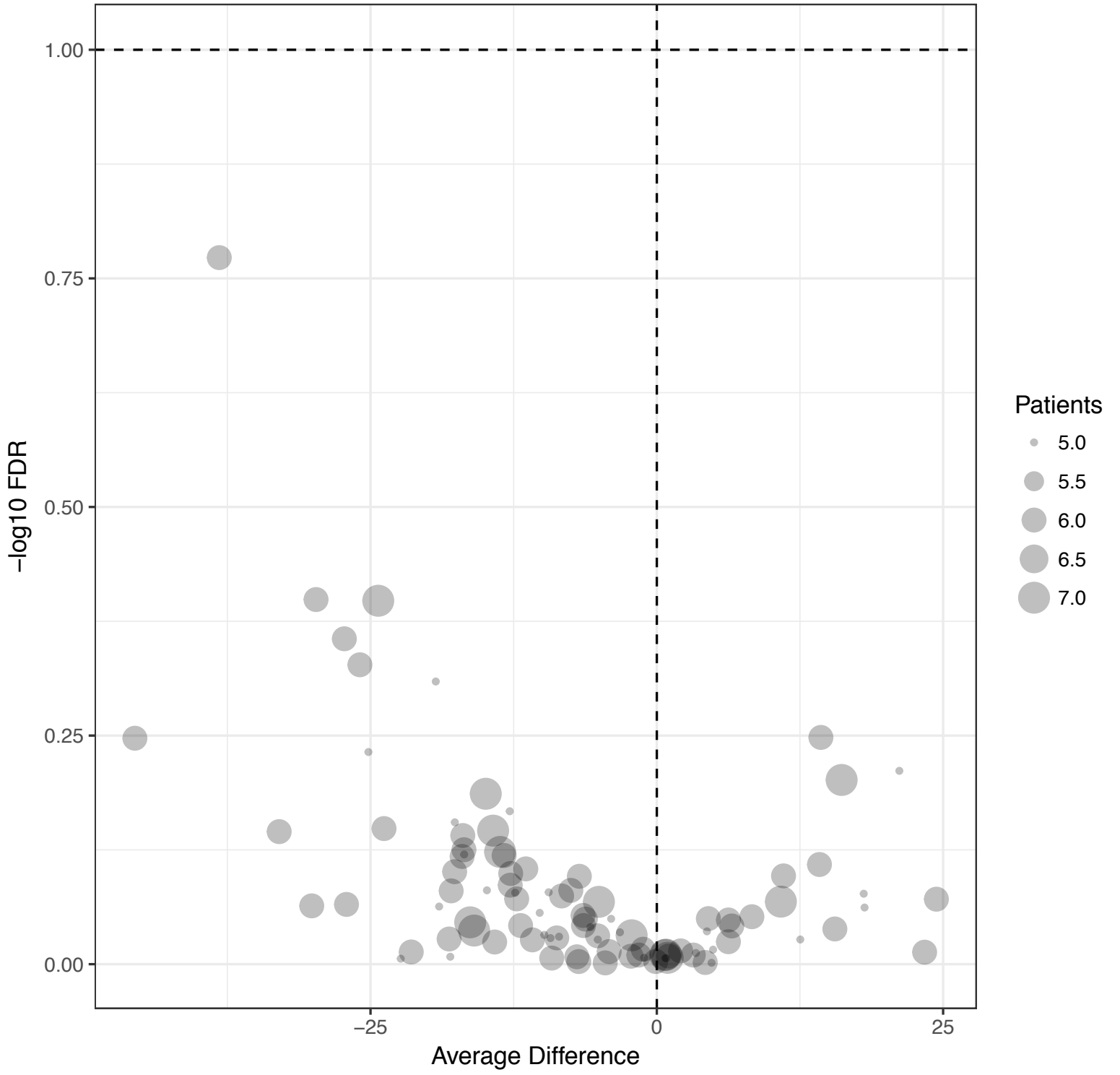
# Association of drugs with RUNX1:SRSF2



# Association of drugs with TET2:SRSF2

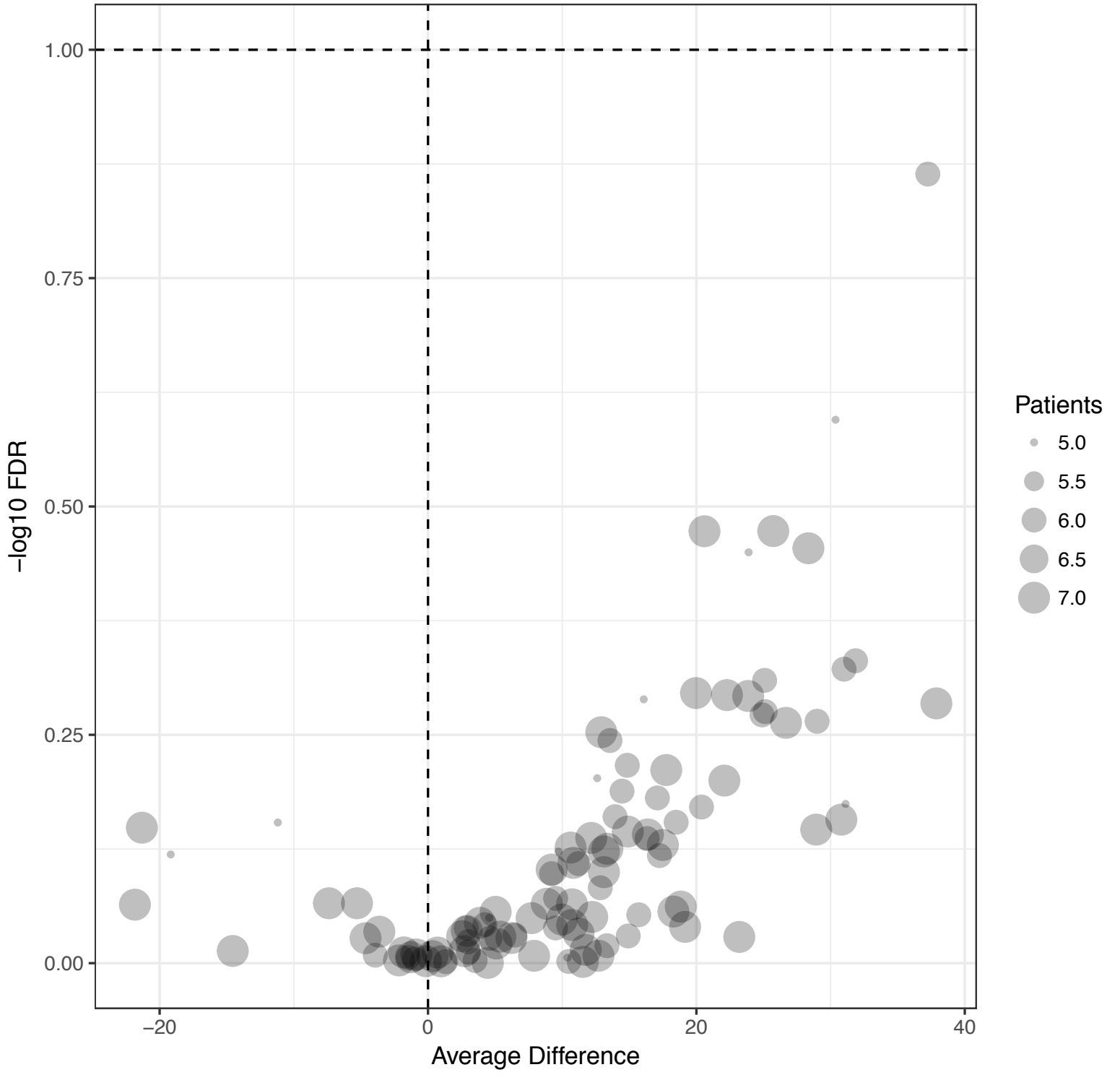


# Association of drugs with BCOR:SRSF2

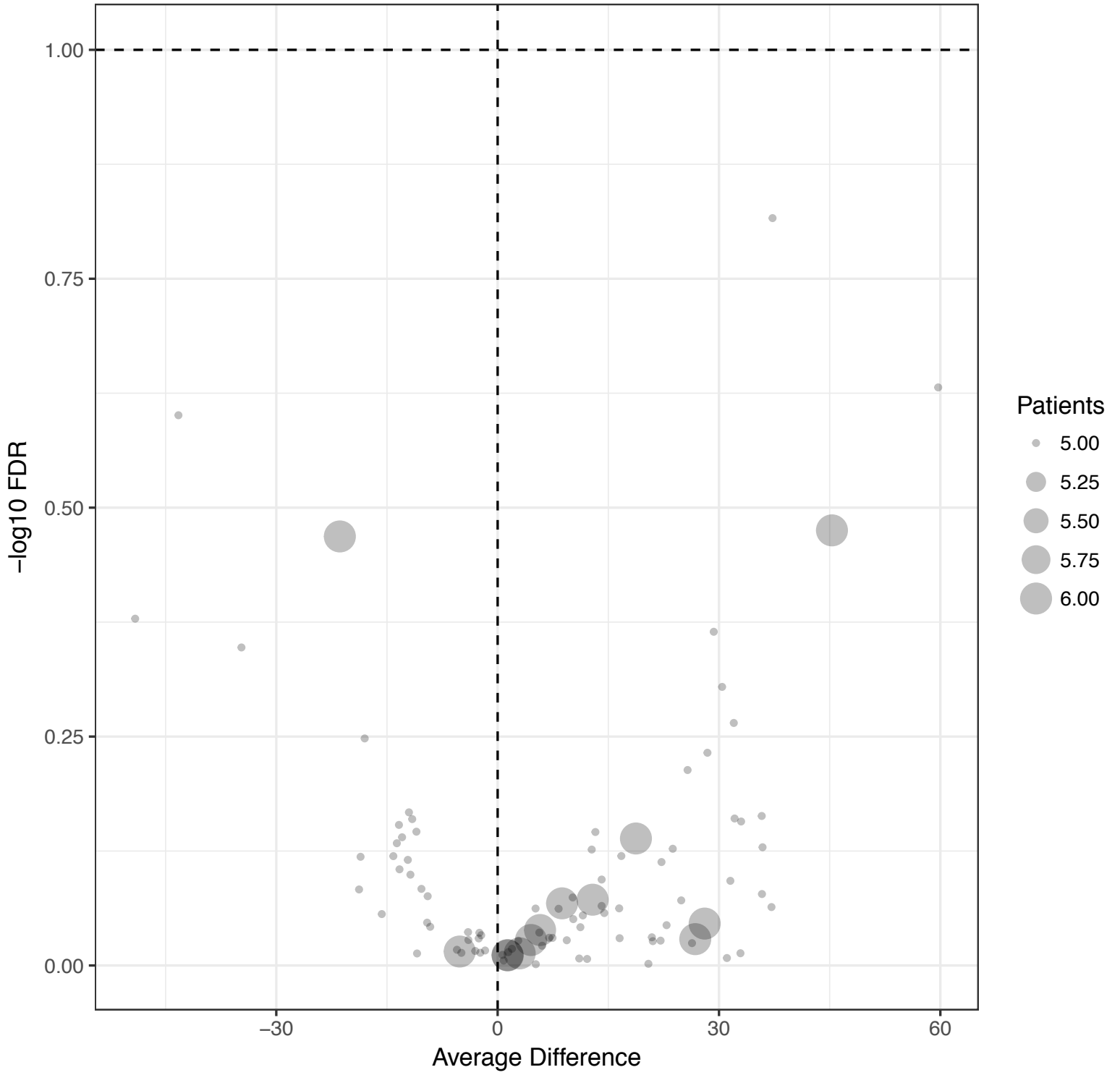




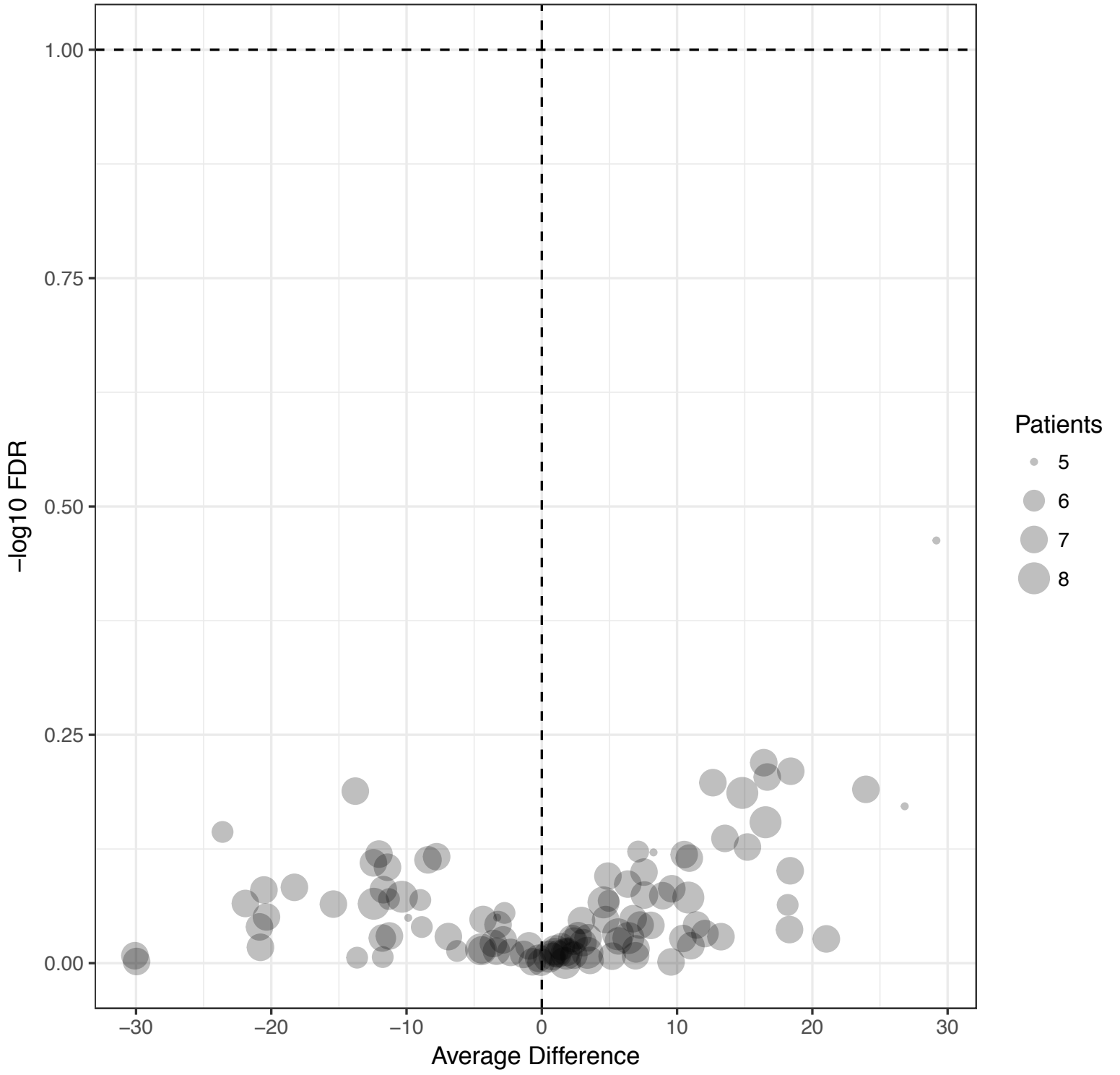
# Association of drugs with STAG2:SRSF2



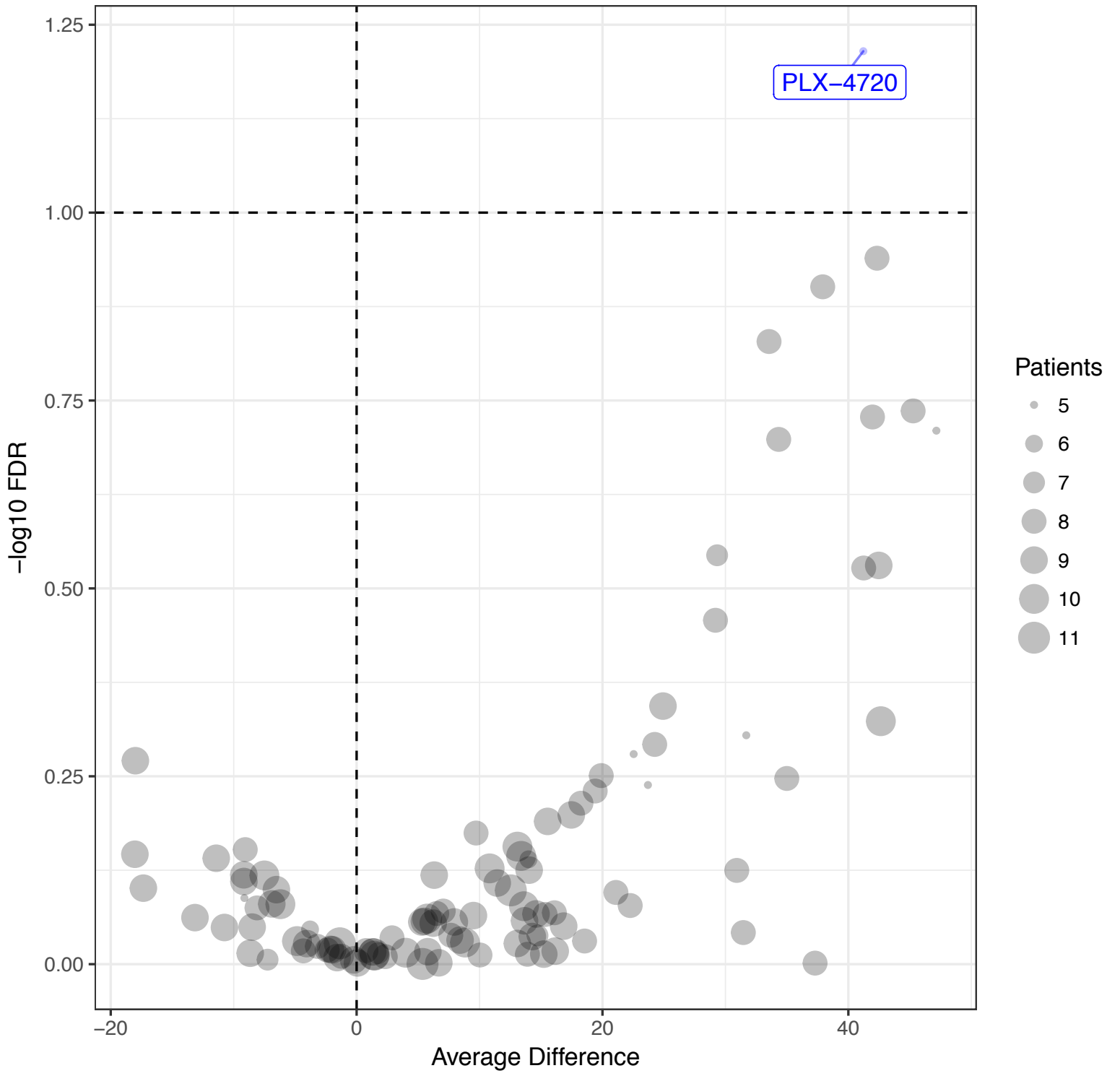
Association of drugs with GATA2:CEBPA



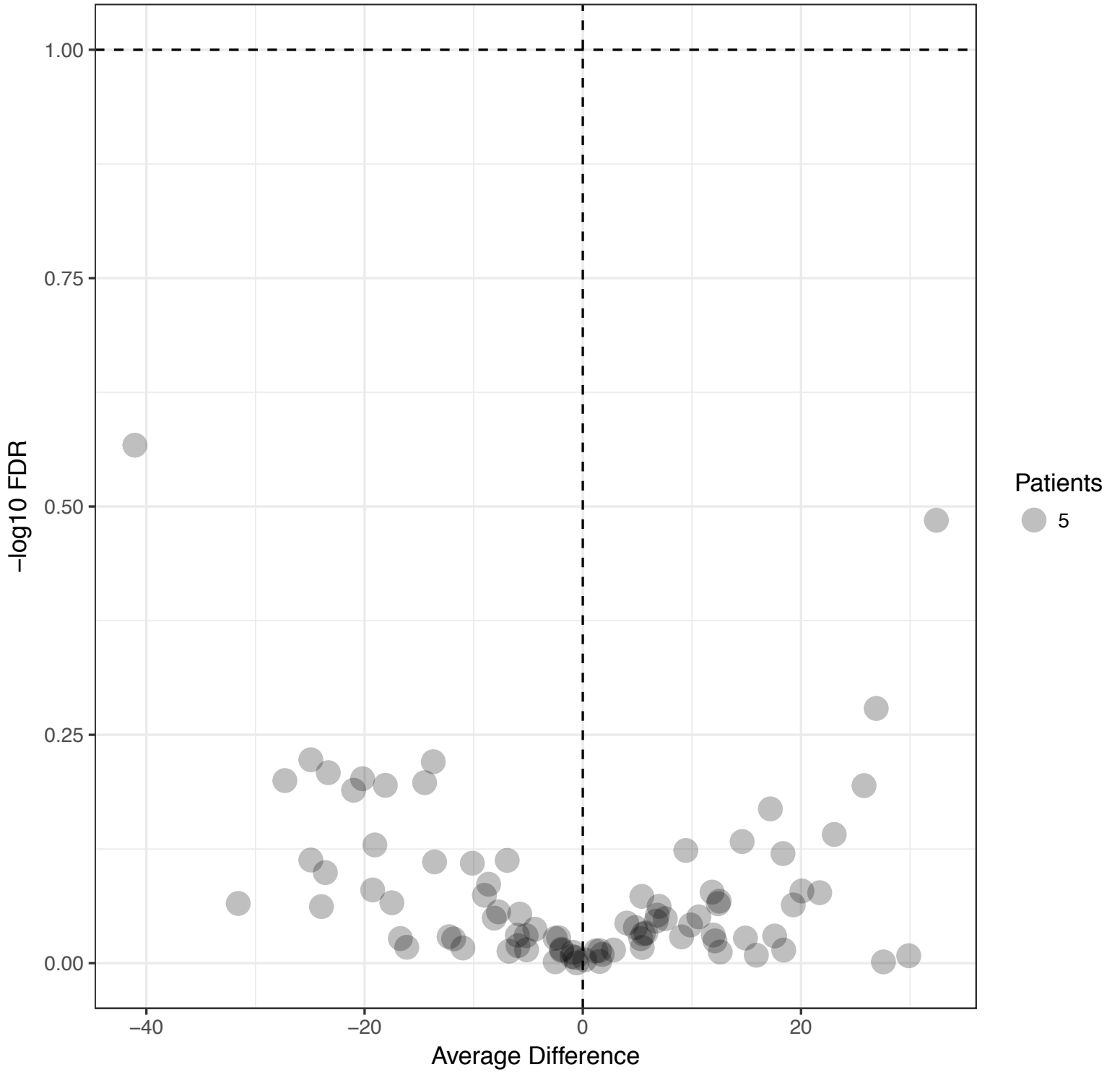
# Association of drugs with TET2:CEBPA



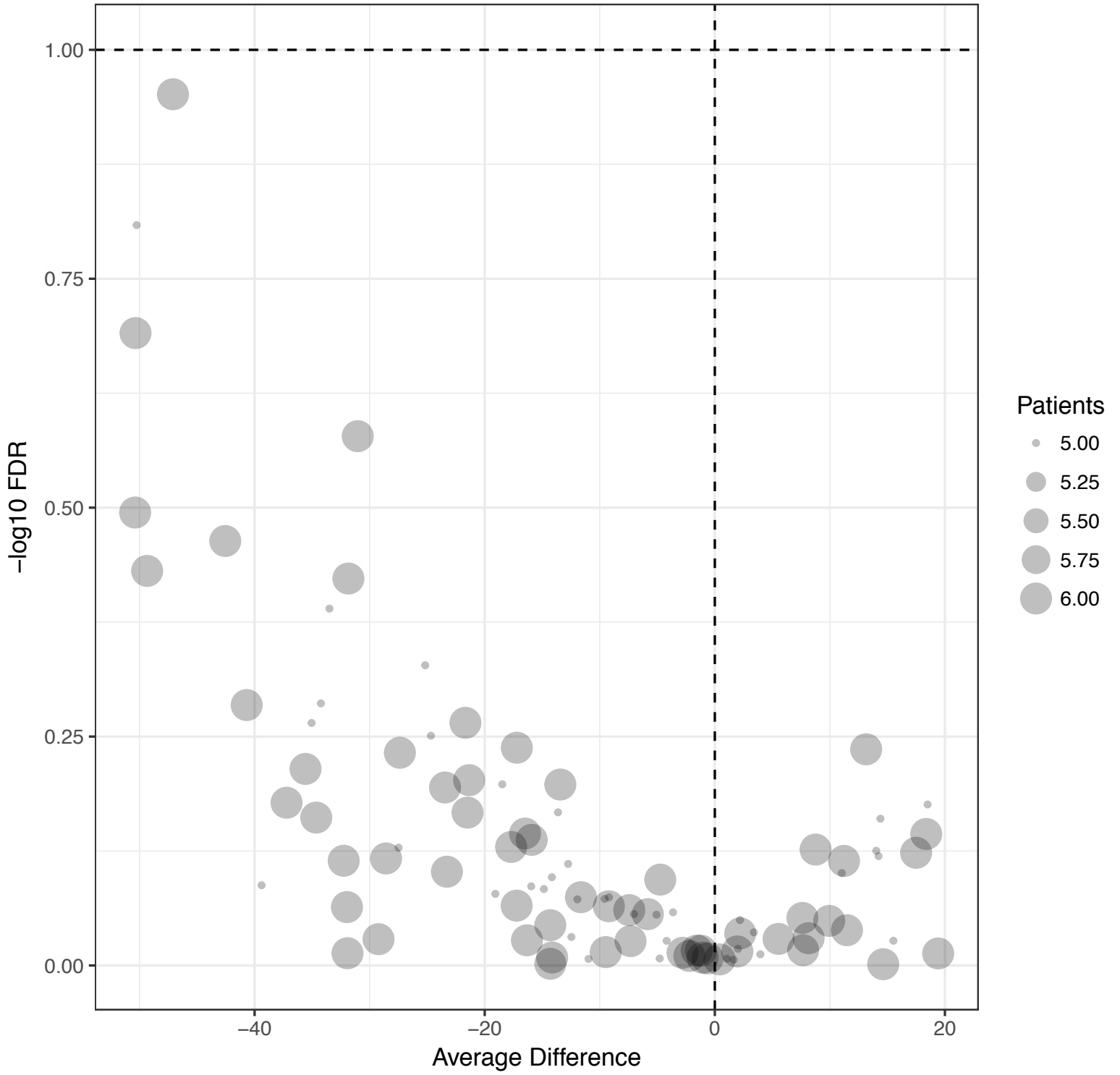
# Association of drugs with IDH1:DNMT3A



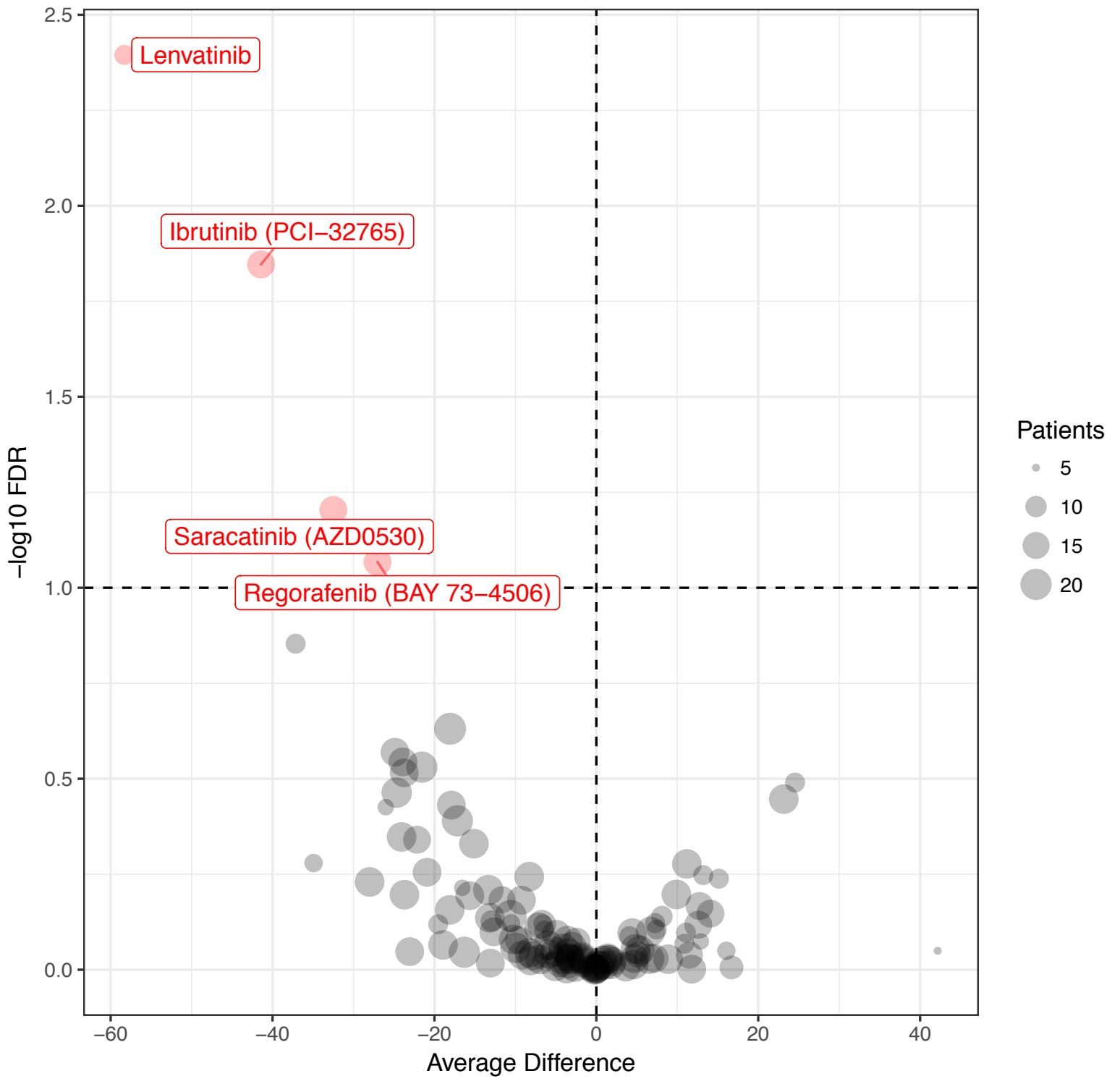
# Association of drugs with TET2:DNMT3A



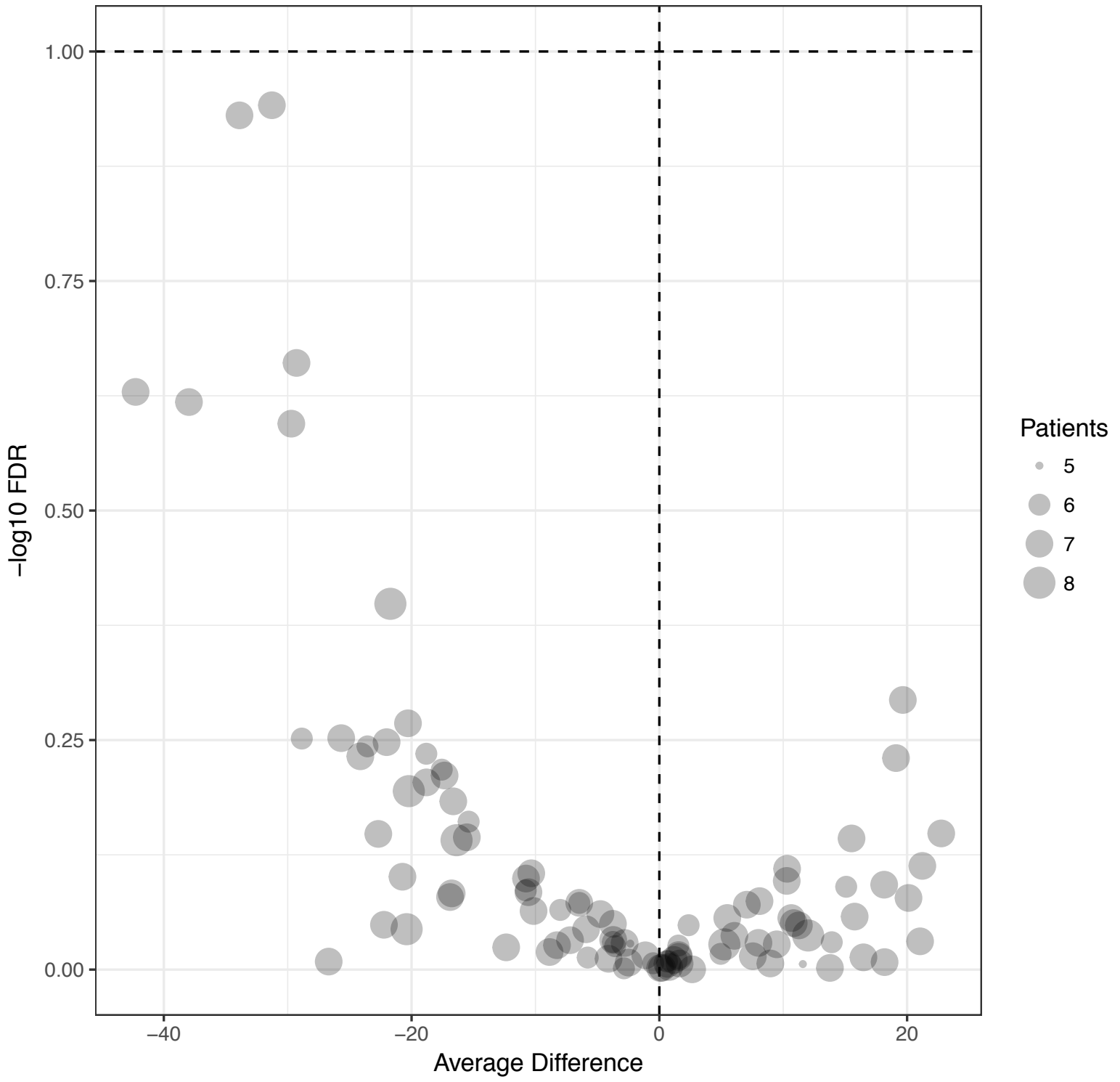
# Association of drugs with BCOR:DNMT3A



# Association of drugs with NPM1:DNMT3A

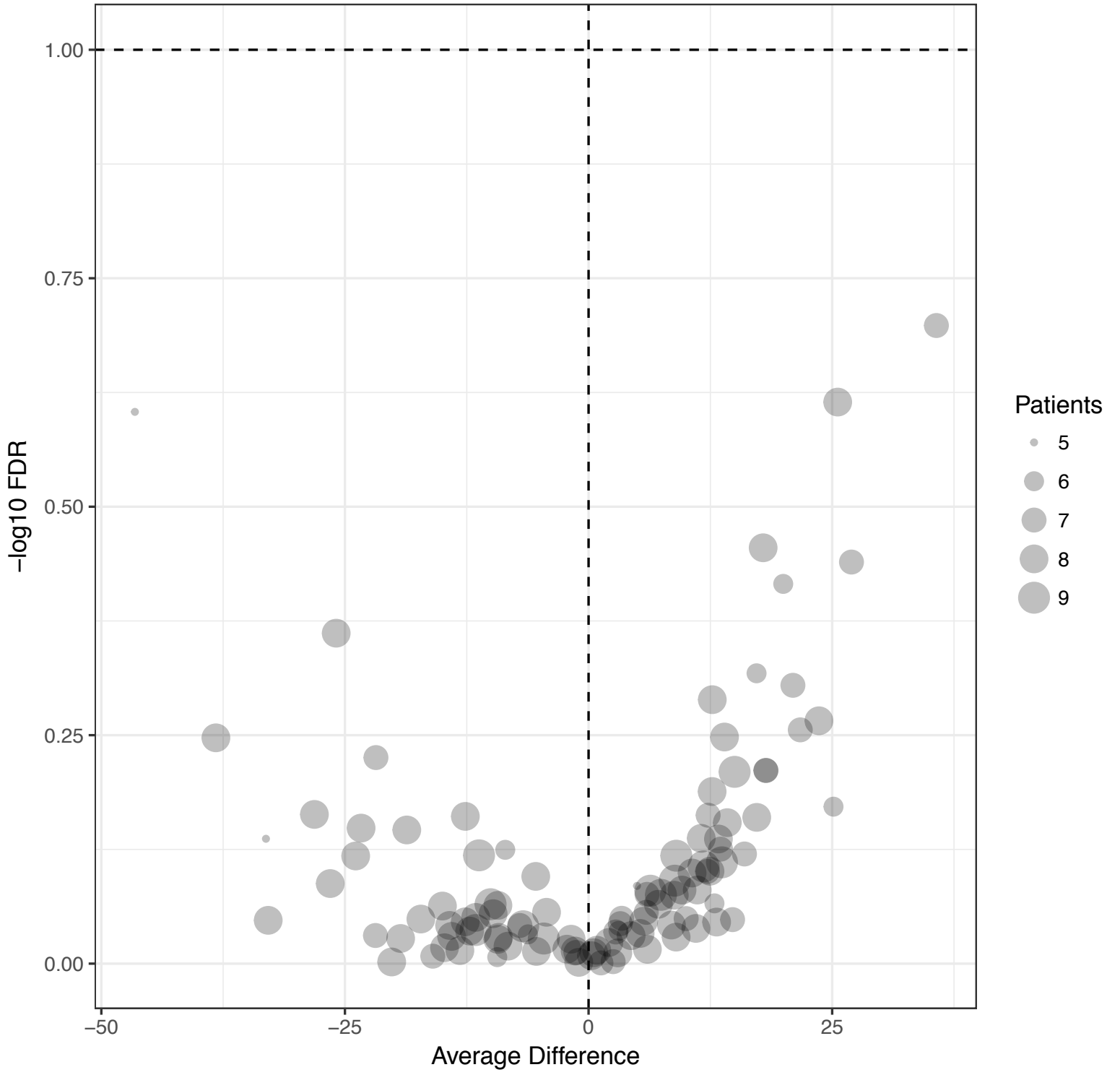


# Association of drugs with NPM1:IDH1

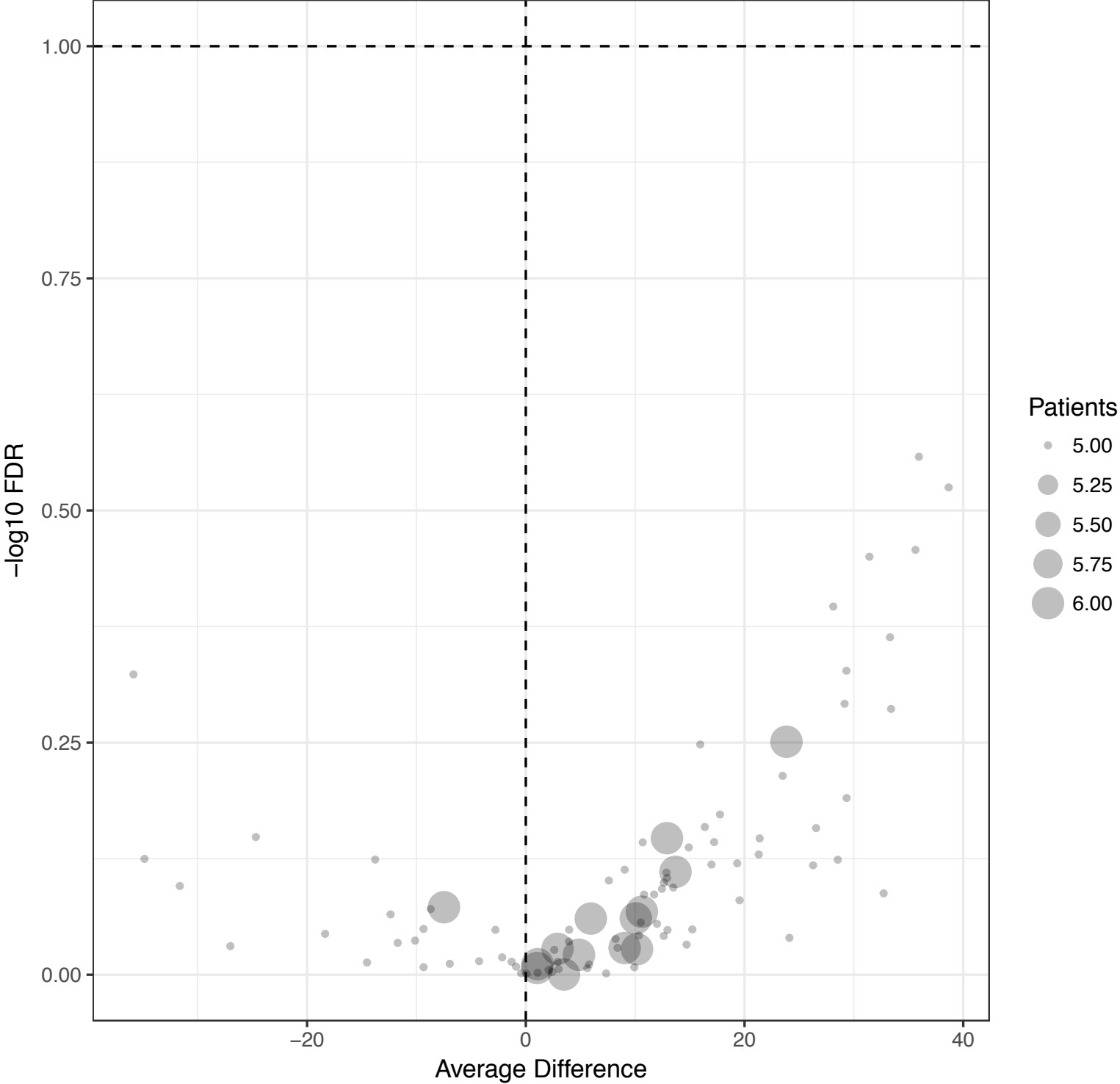




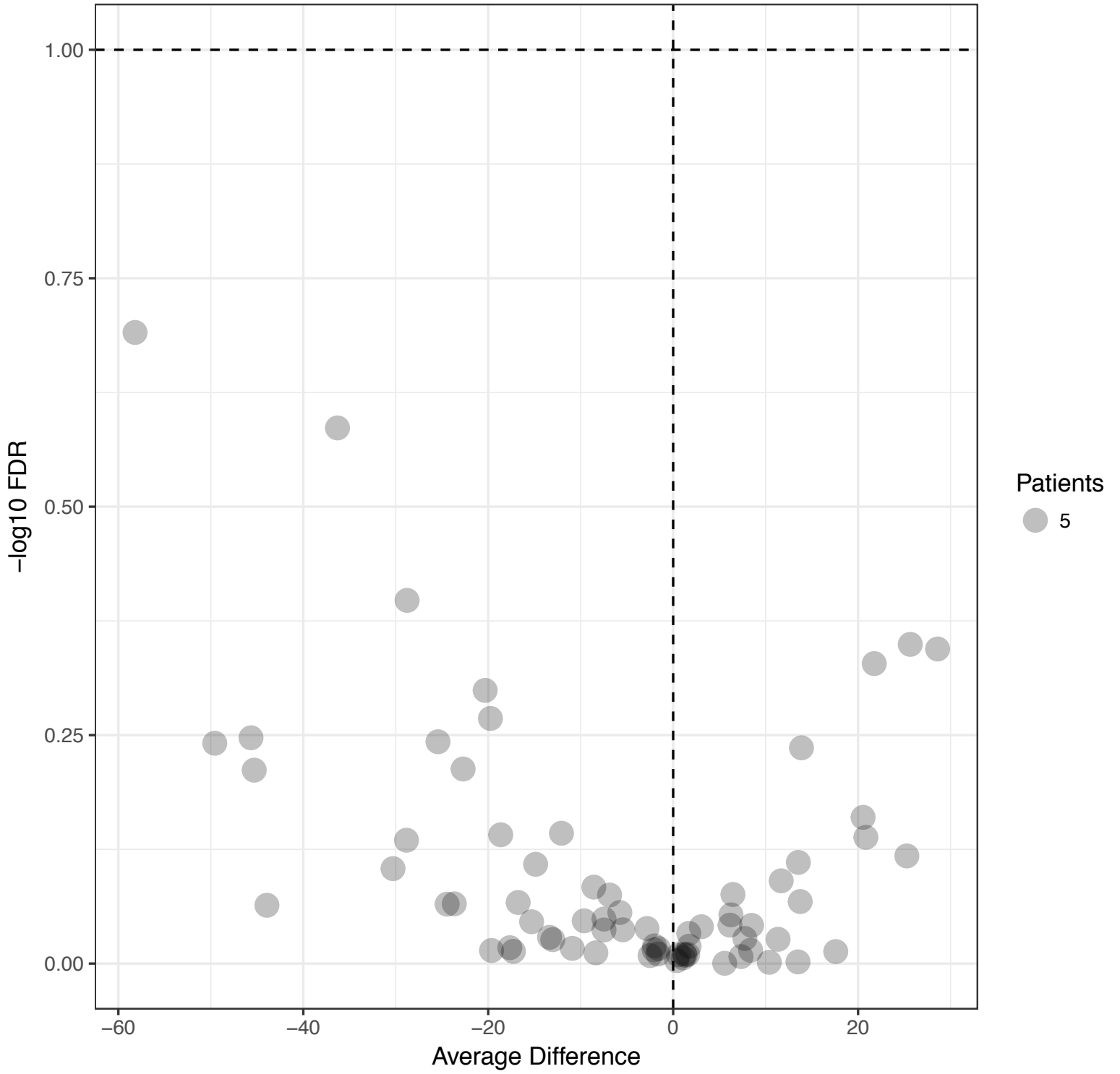
# Association of drugs with RUNX1:ASXL1



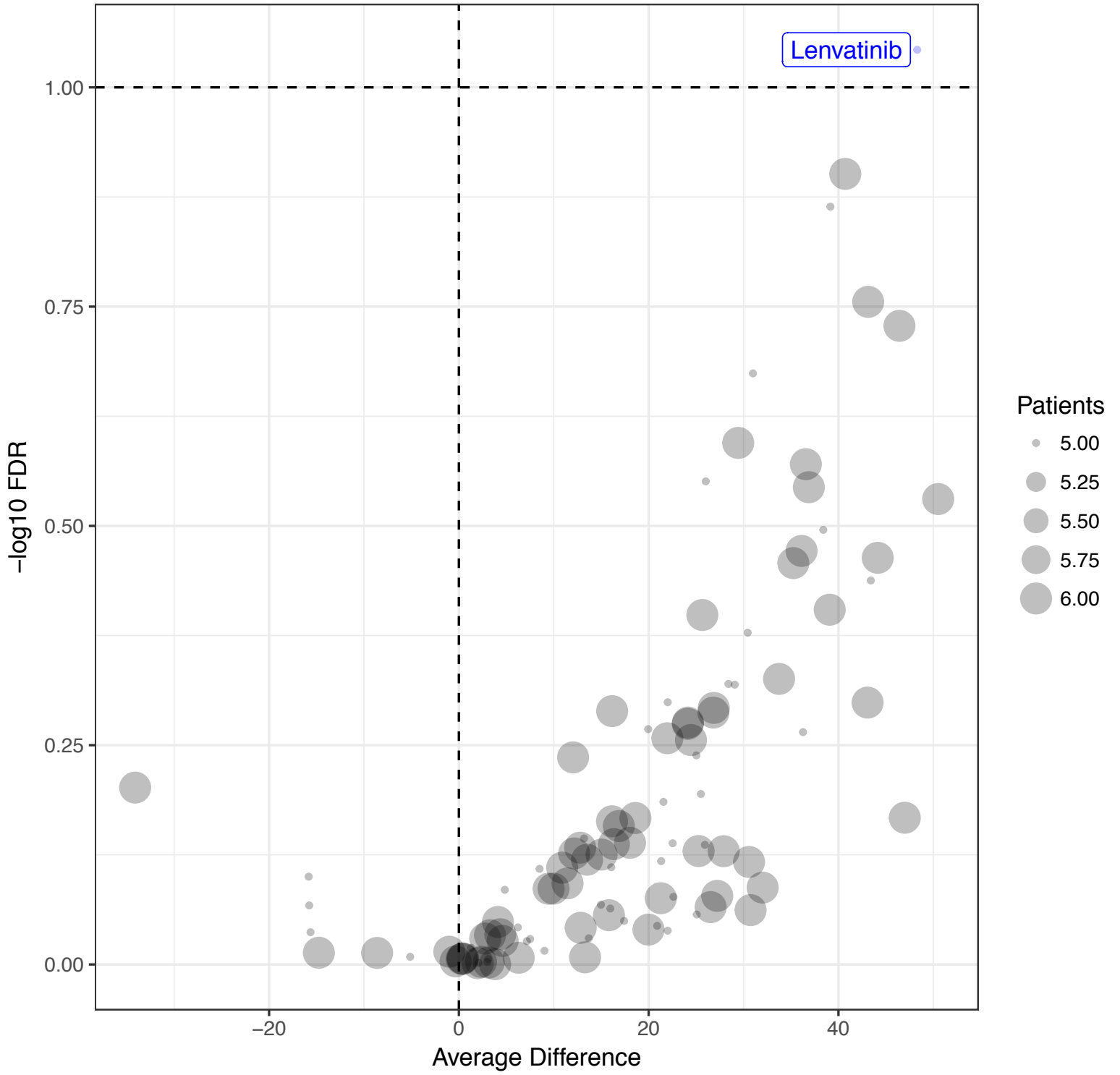
Association of drugs with TET2:ASXL1



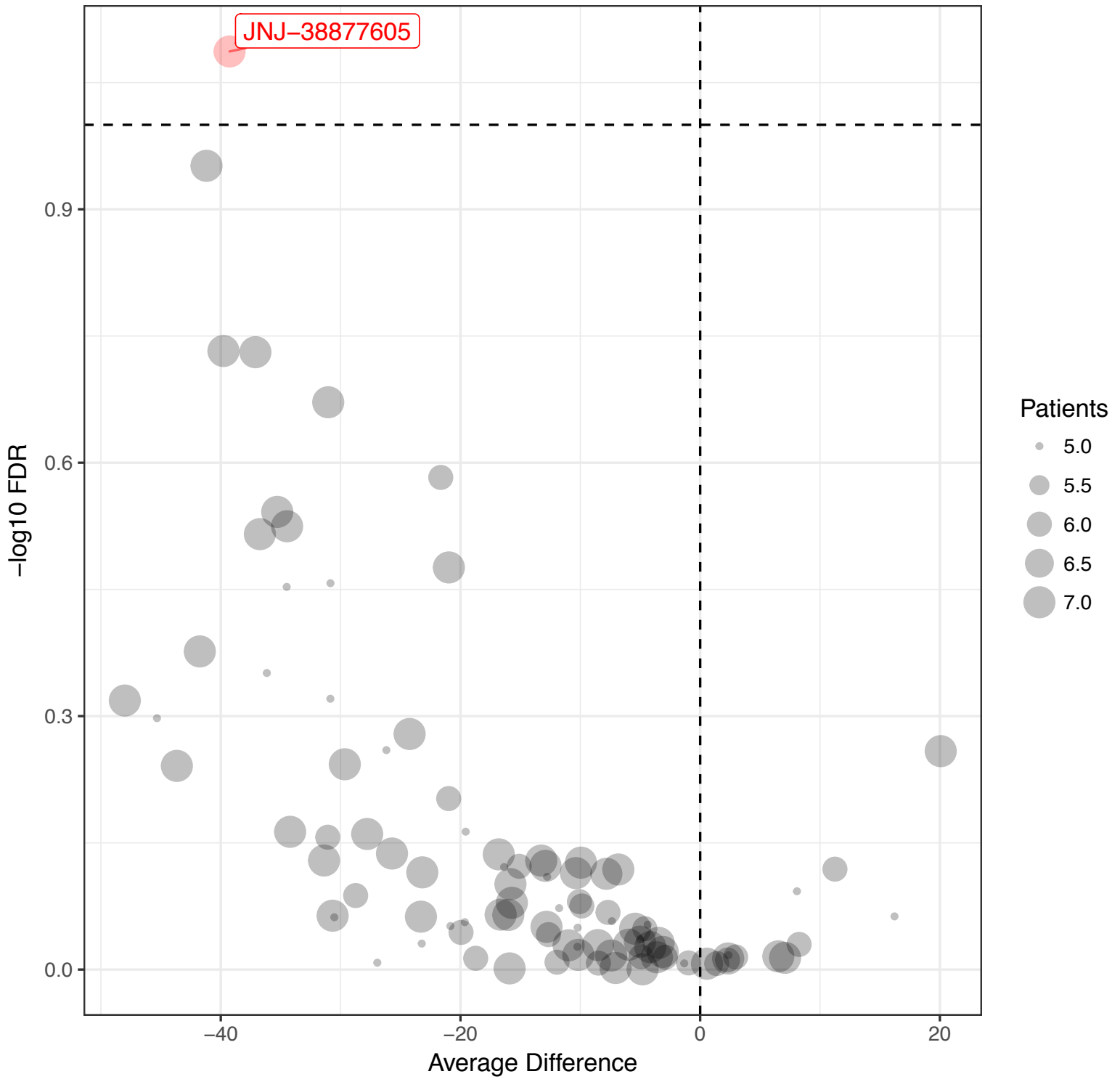
# Association of drugs with BCOR:ASXL1



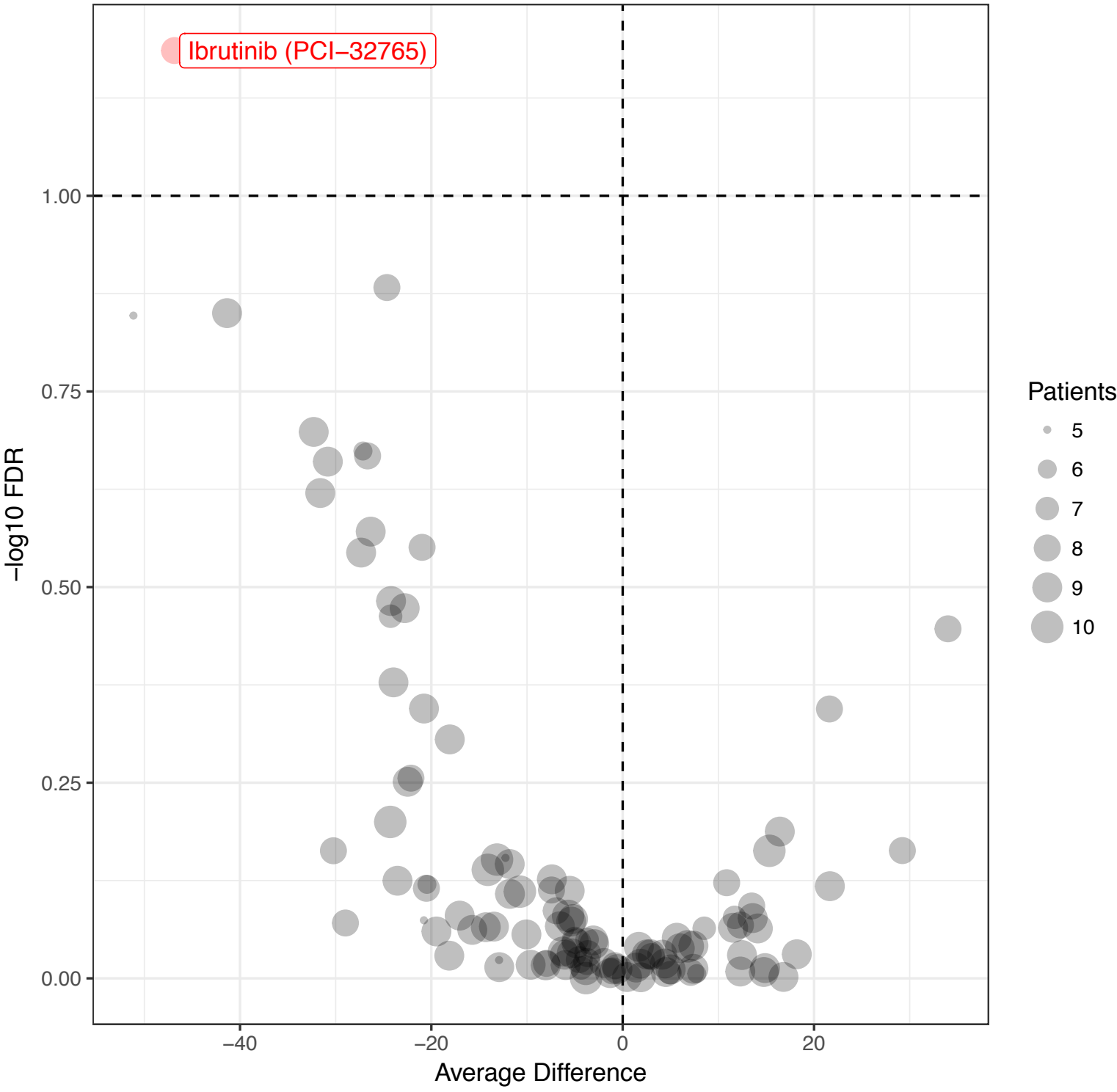
# Association of drugs with STAG2:ASXL1



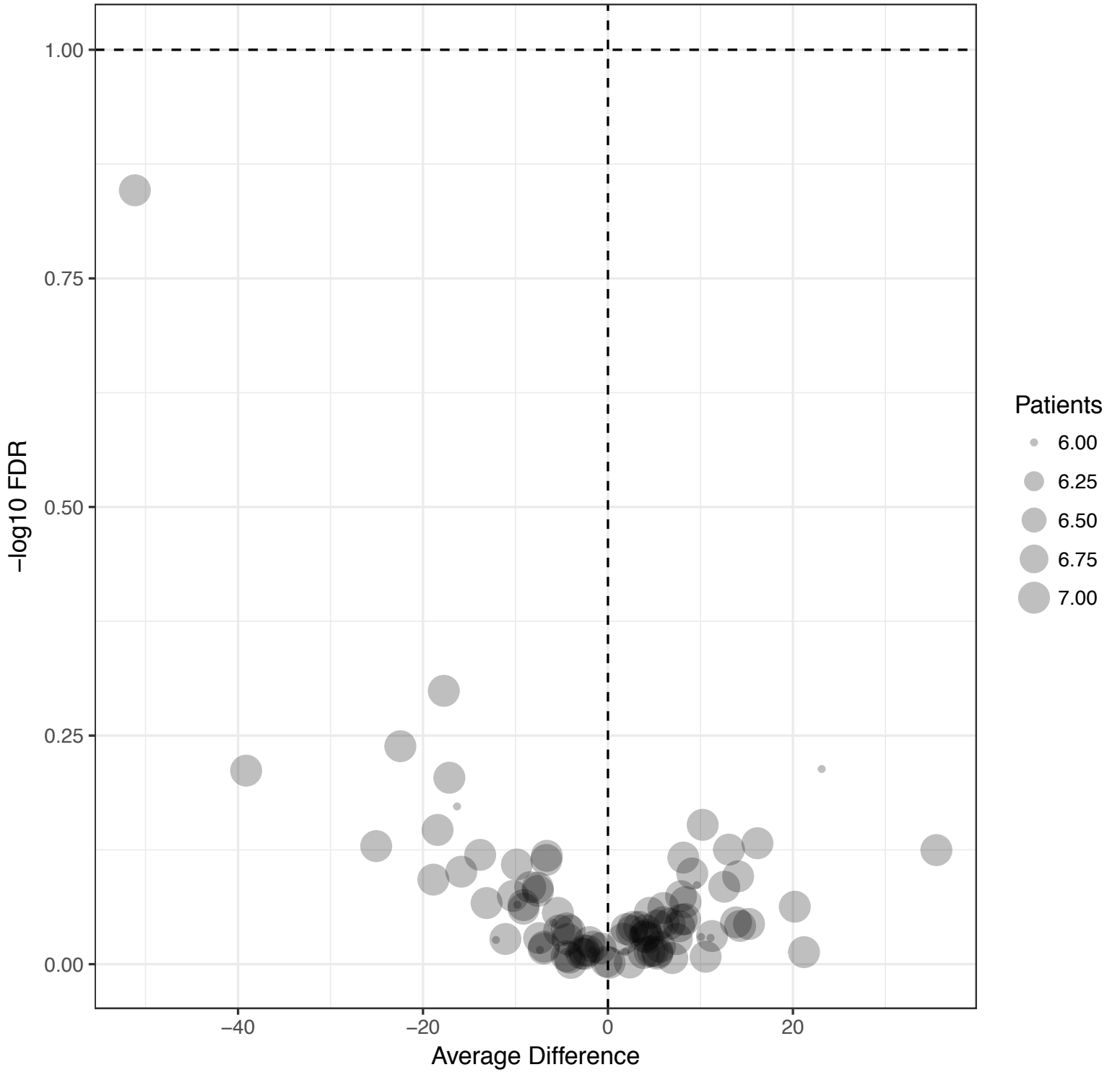
# Association of drugs with BCOR:RUNX1



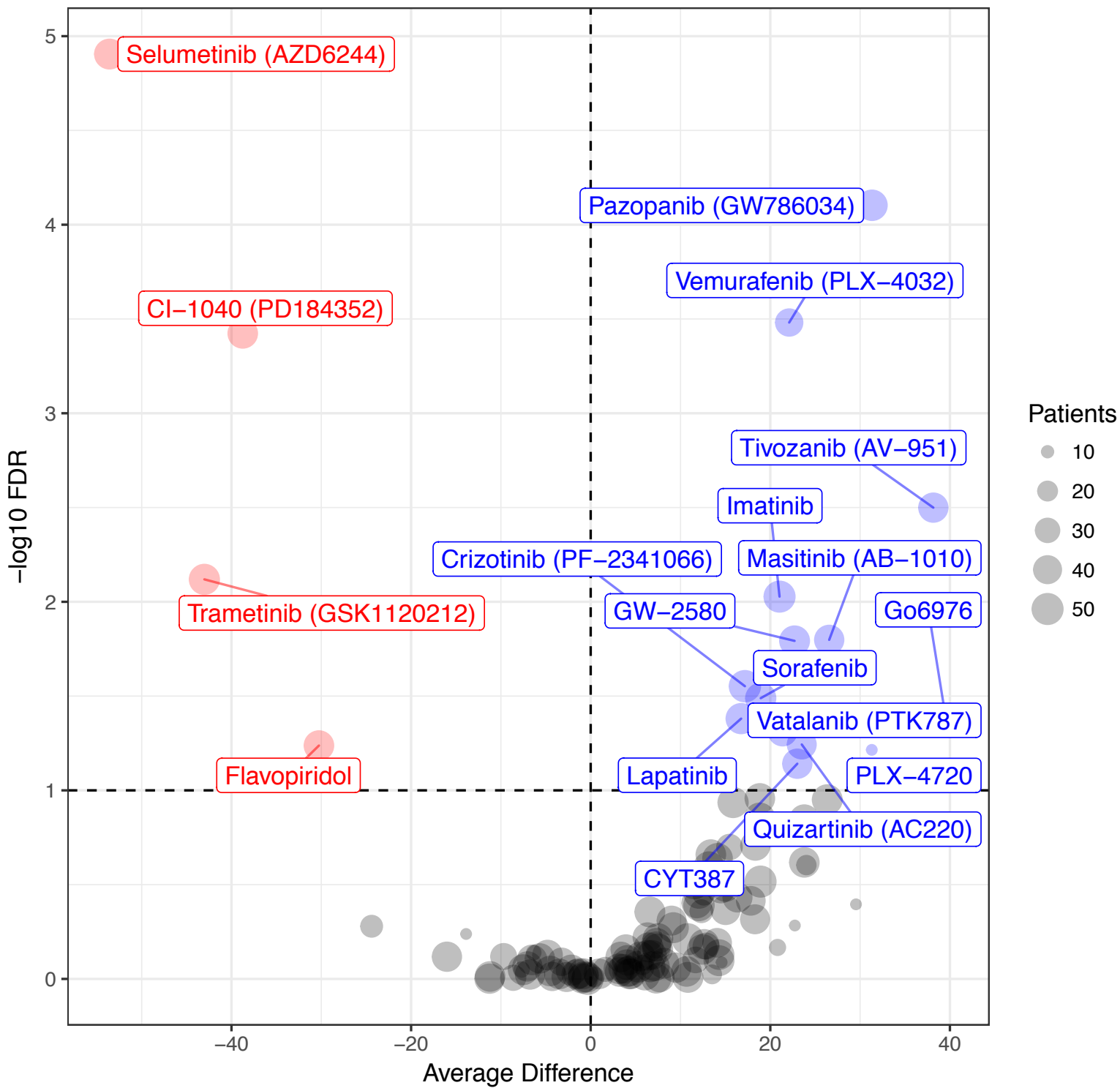
# Association of drugs with NPM1:TET2



# Association of drugs with CSF3R

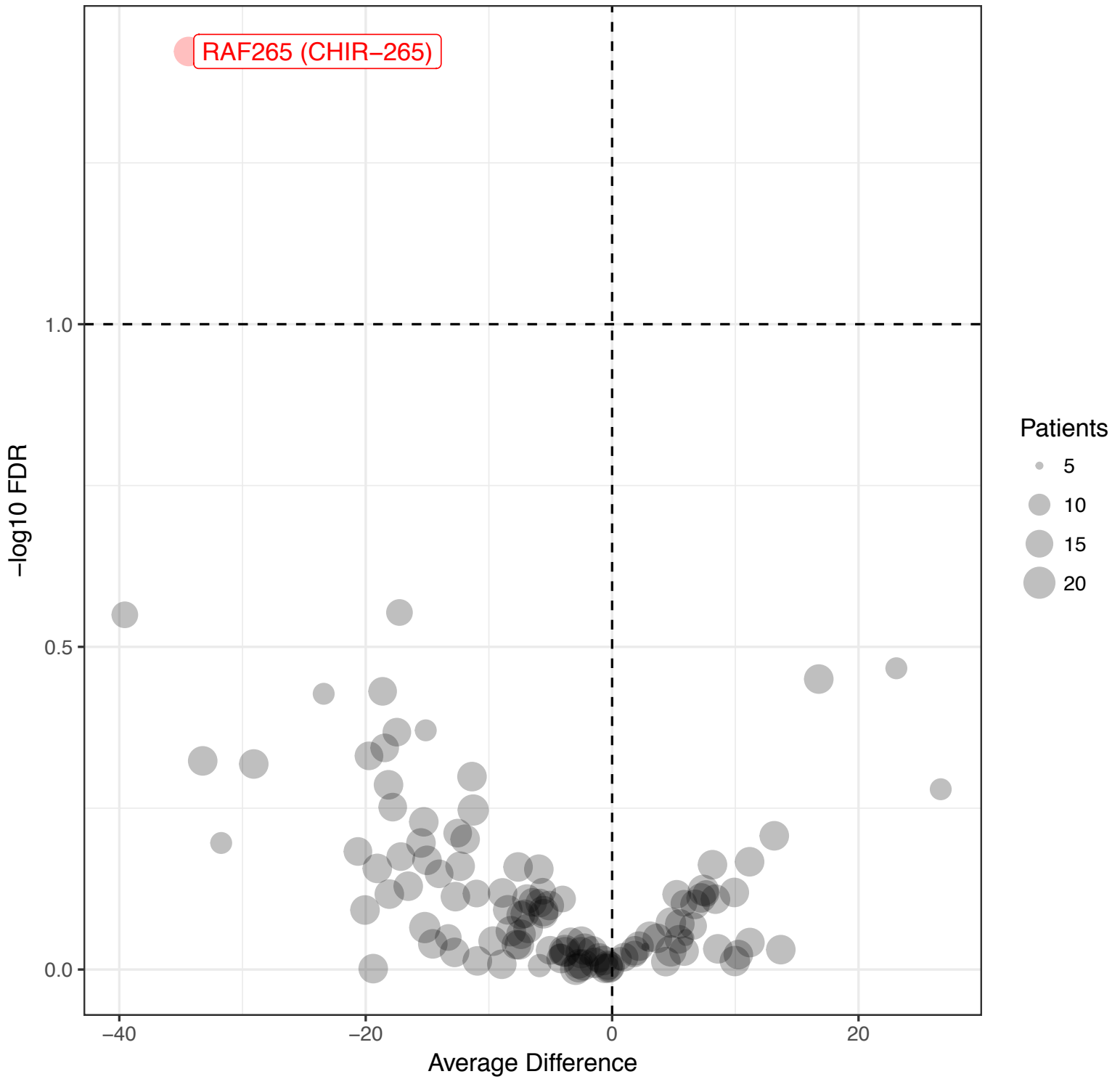


# Association of drugs with NRAS

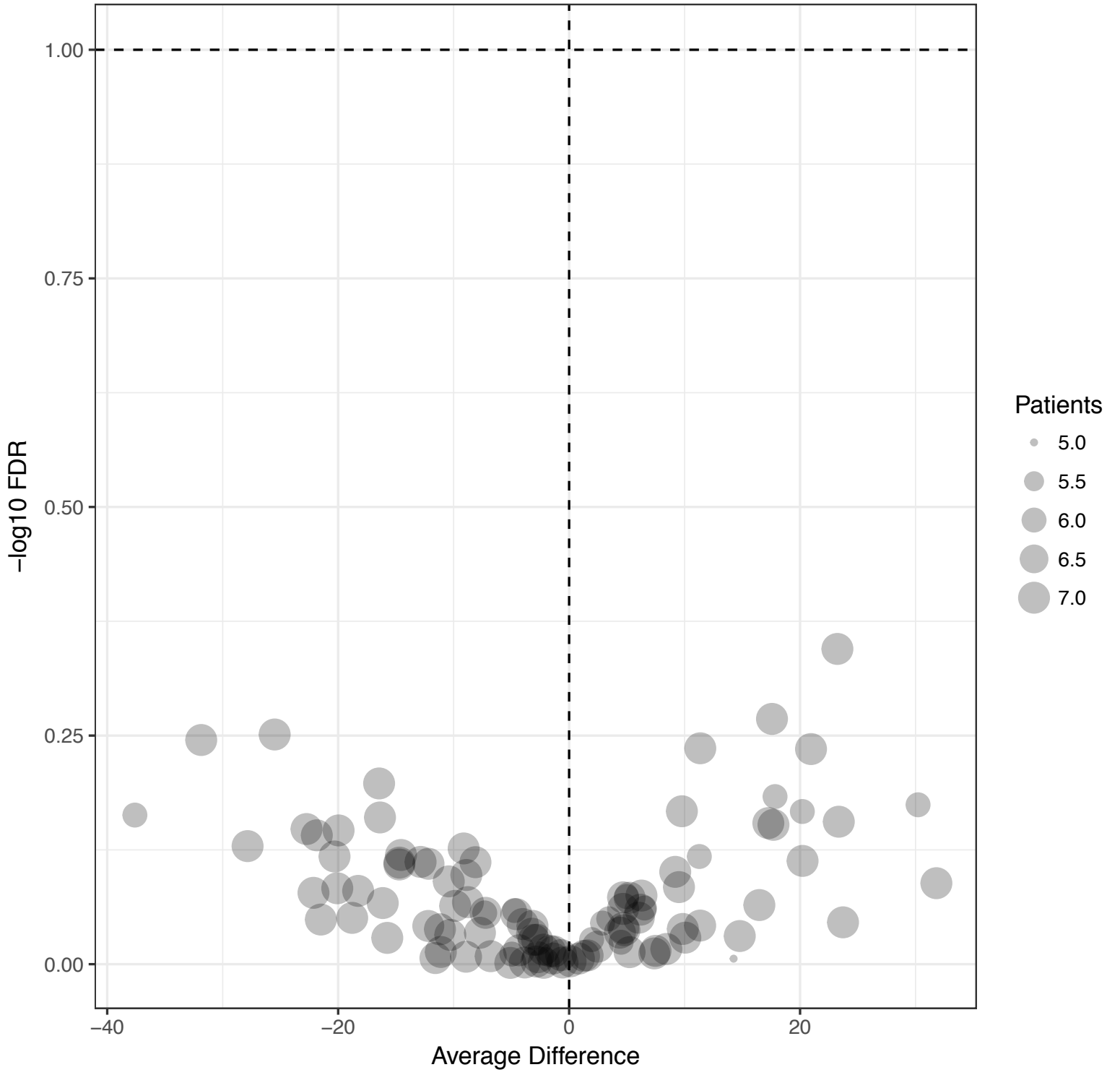




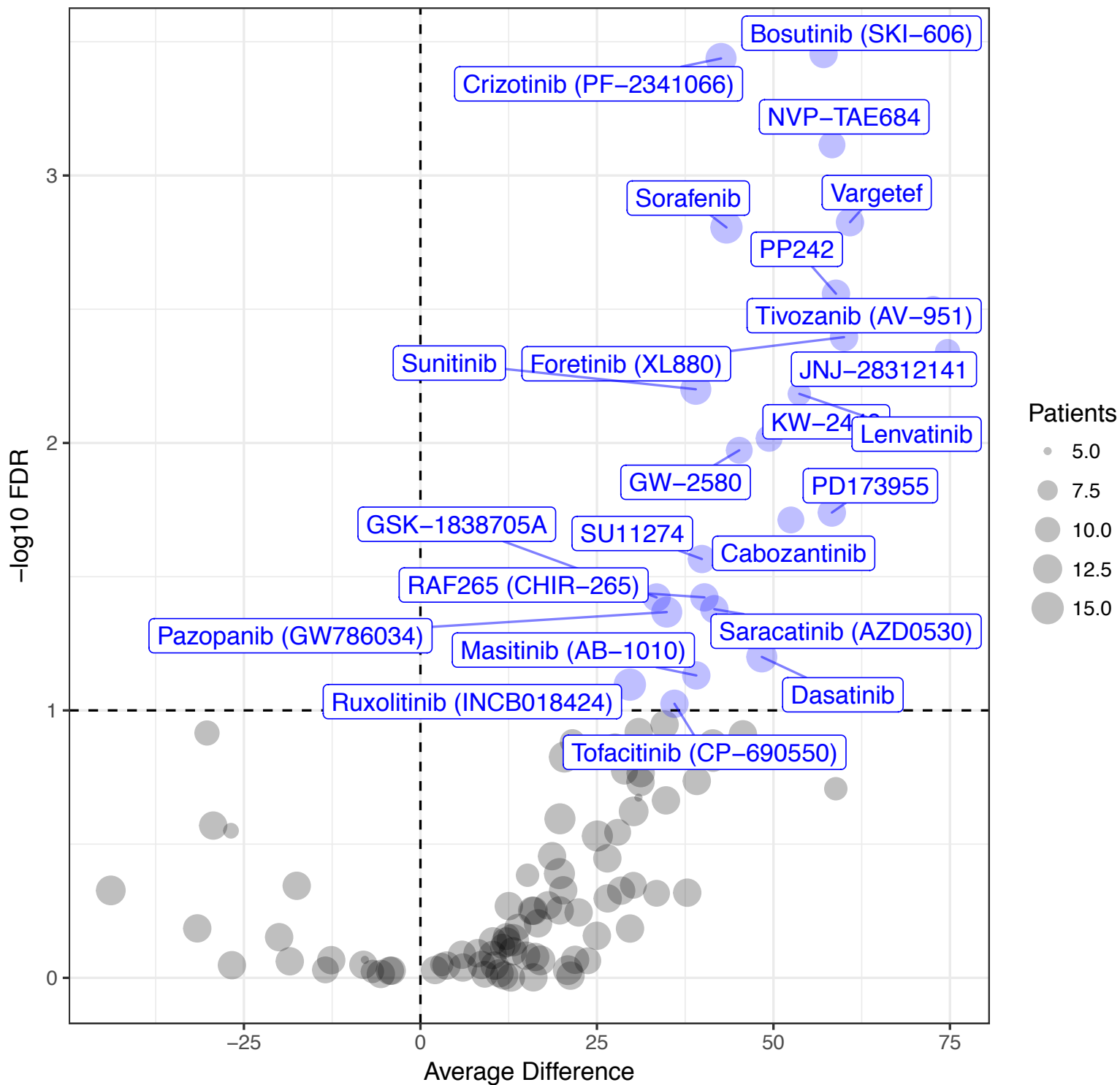
# Association of drugs with WT1



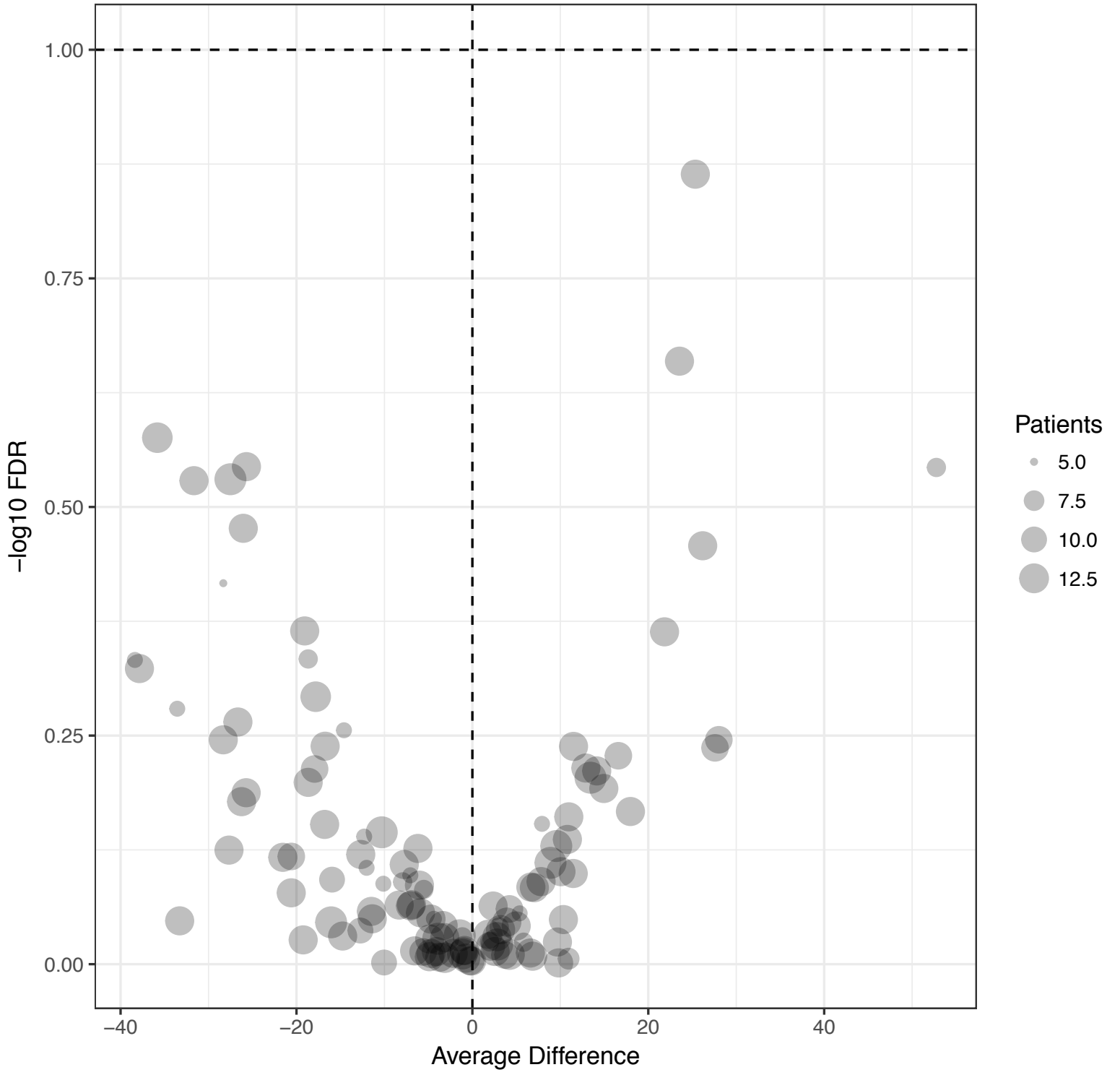
# Association of drugs with CBL



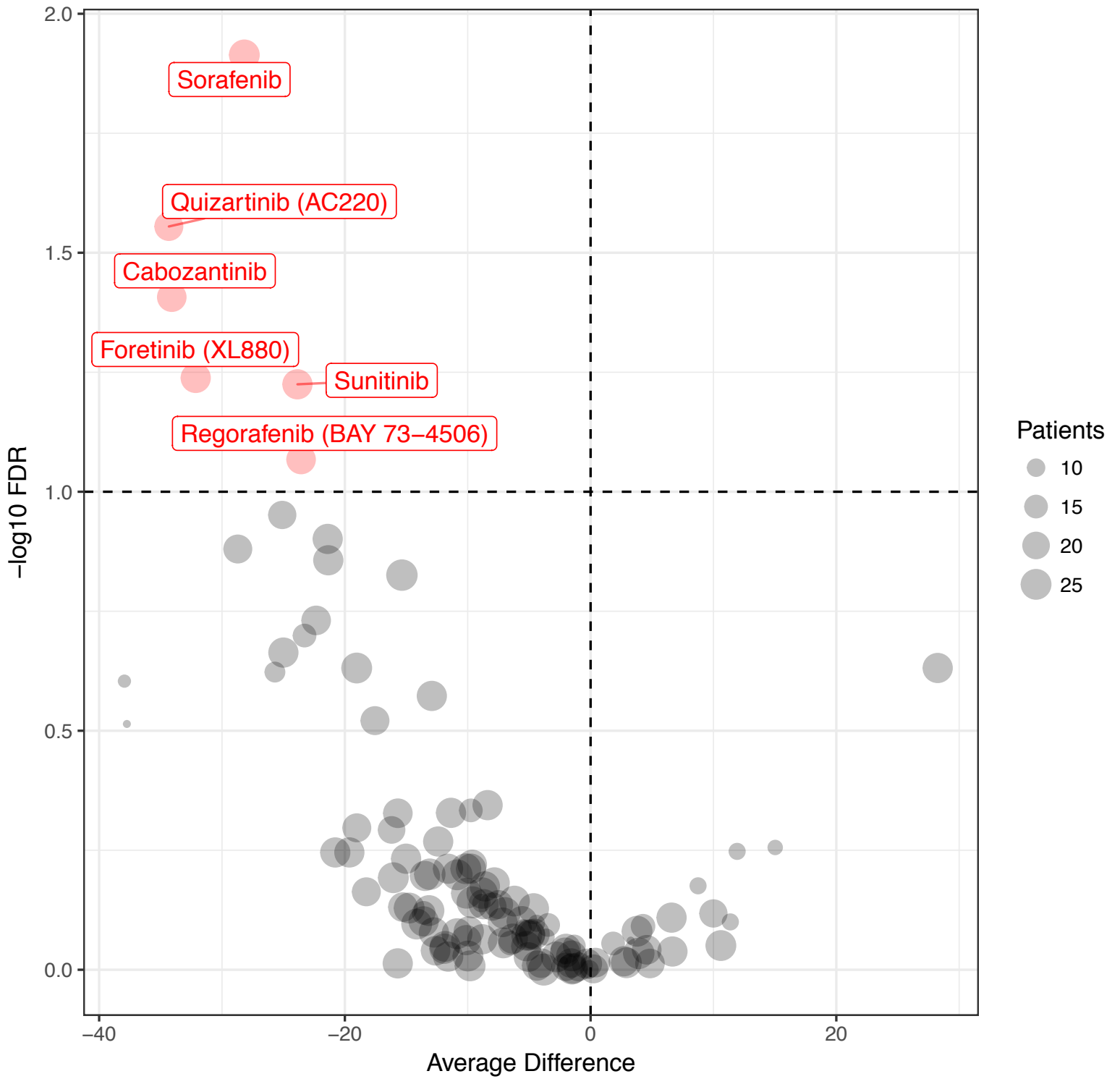
# Association of drugs with KRAS



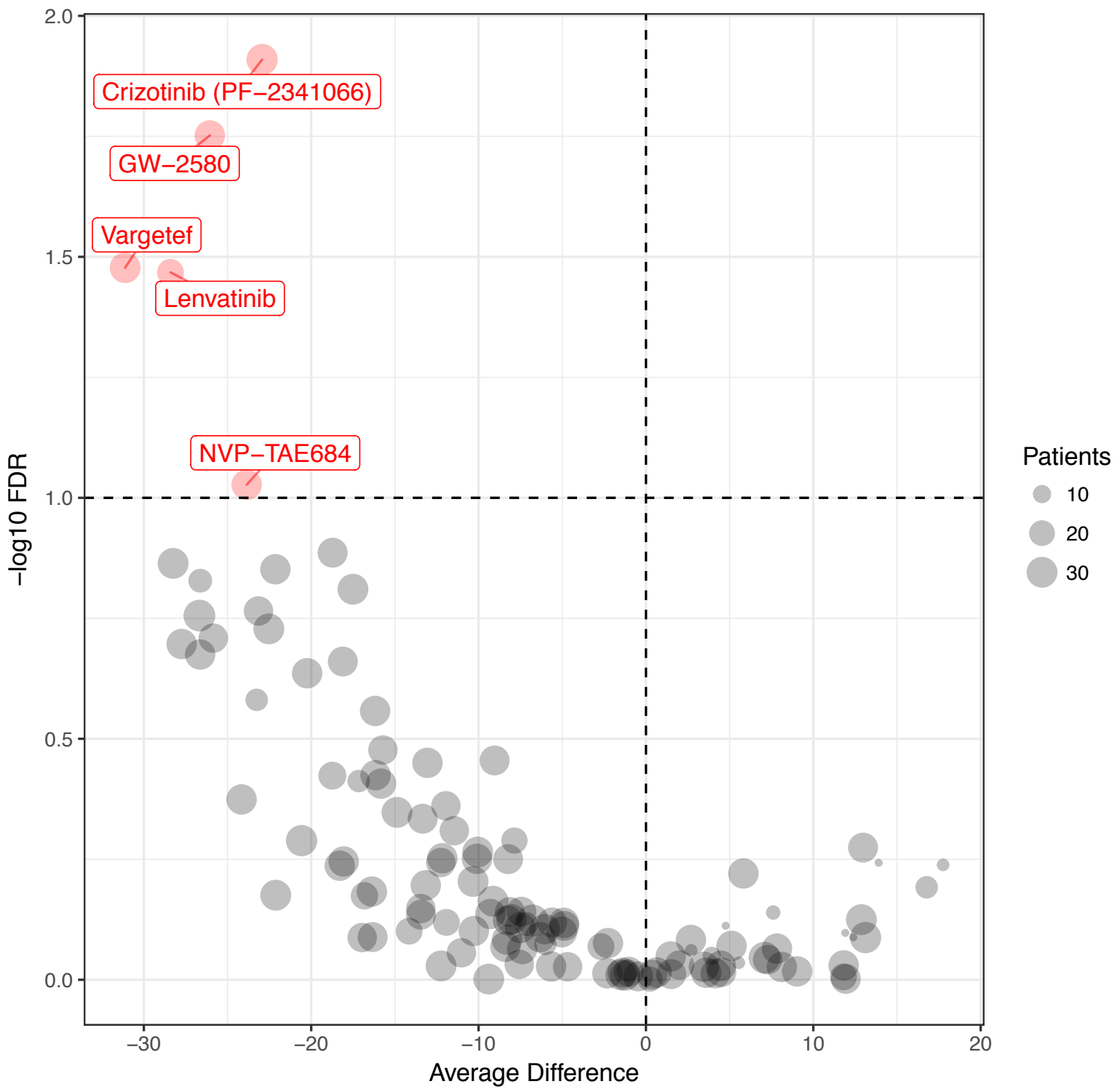
# Association of drugs with PTPN11



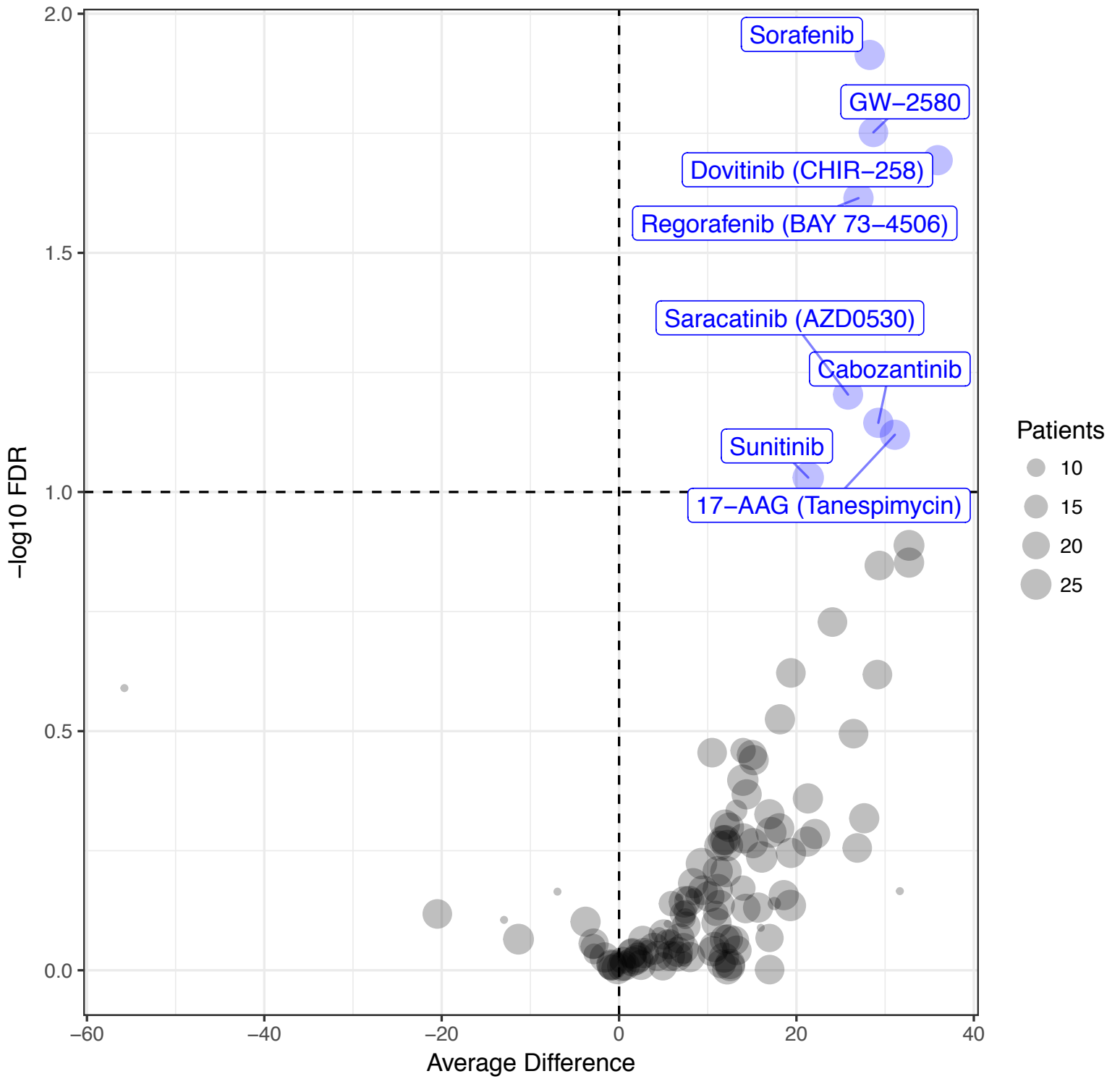
# Association of drugs with FLT3



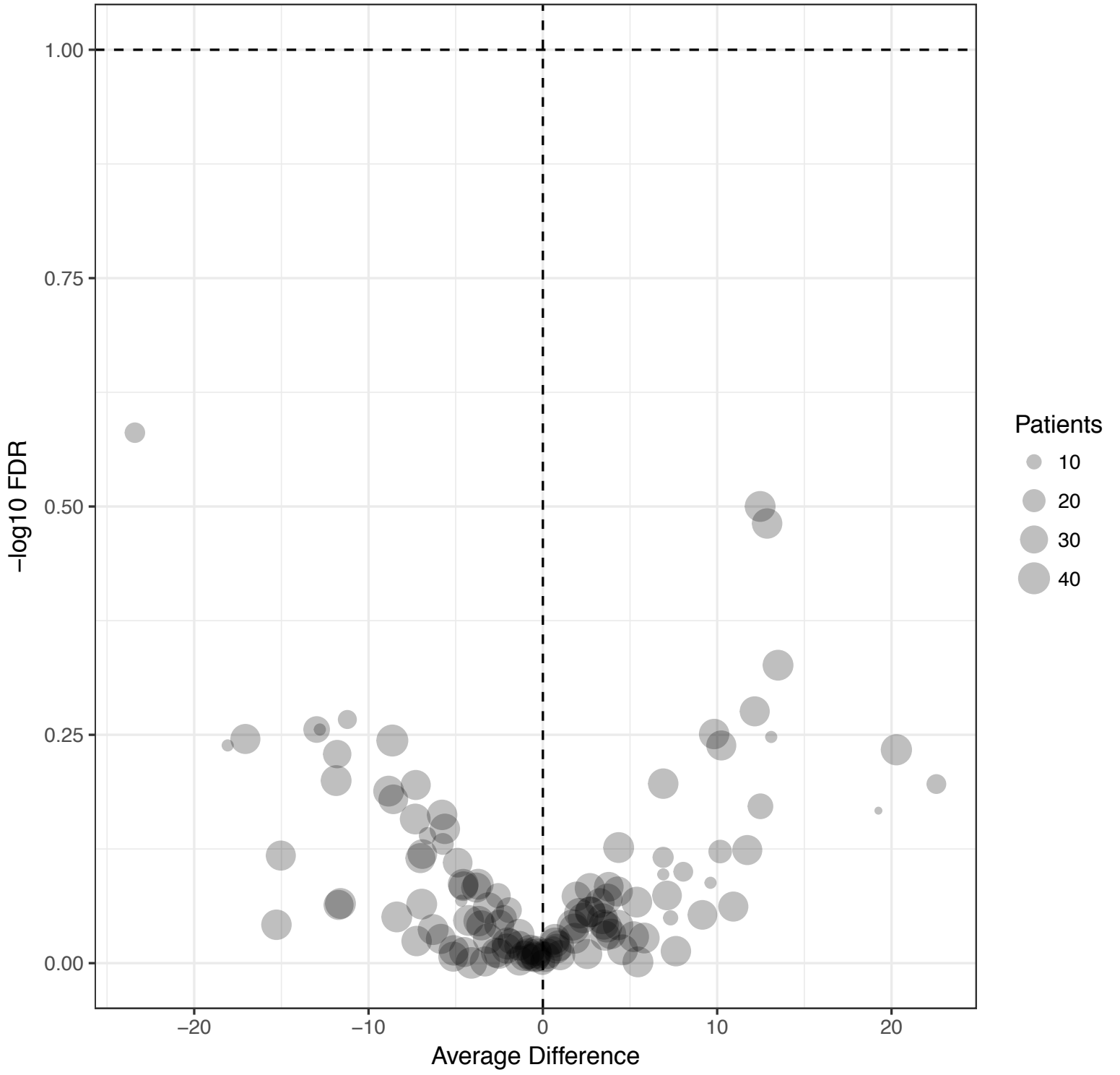
# Association of drugs with IDH2



# Association of drugs with TP53

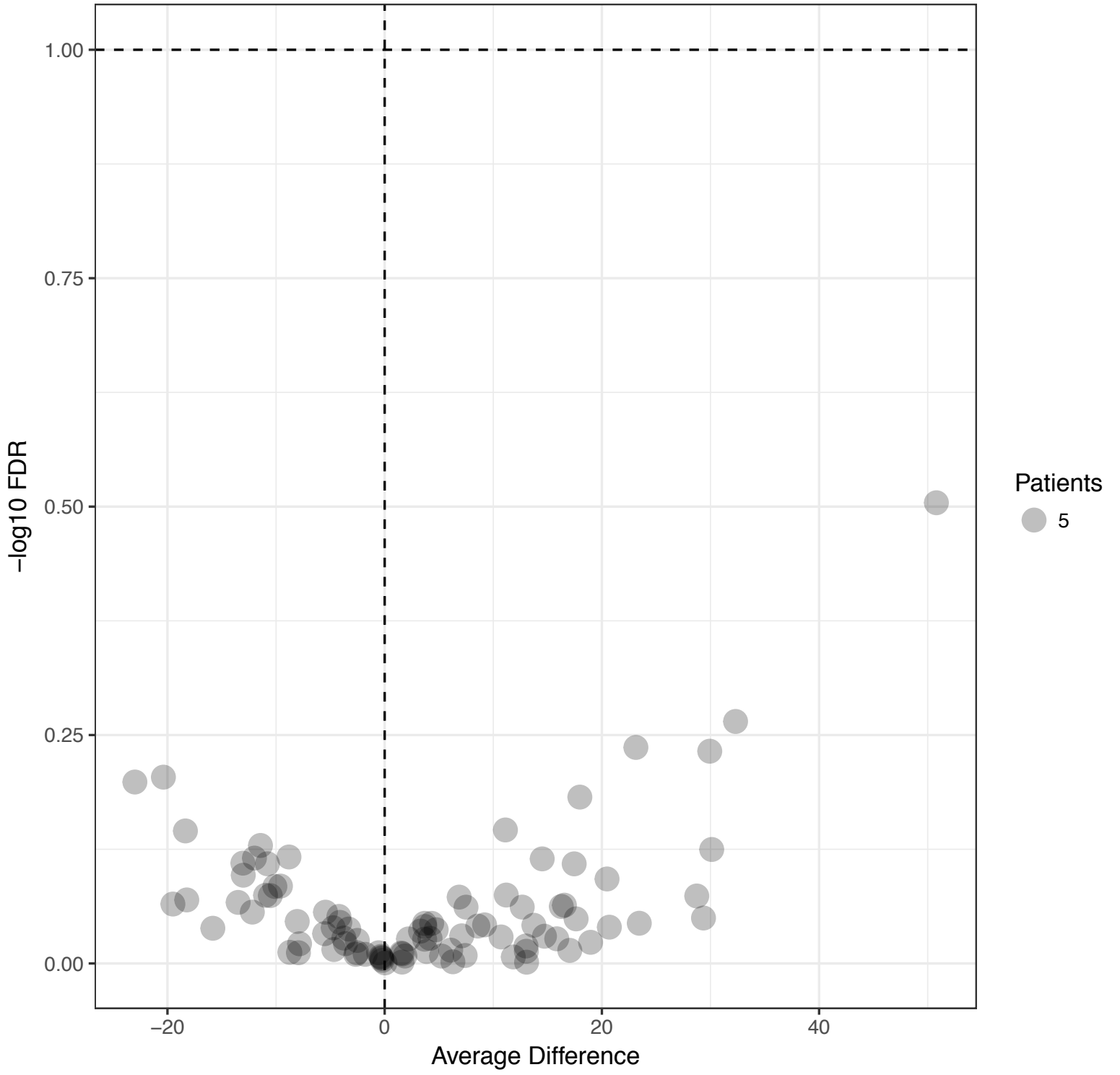


# Association of drugs with SRSF2

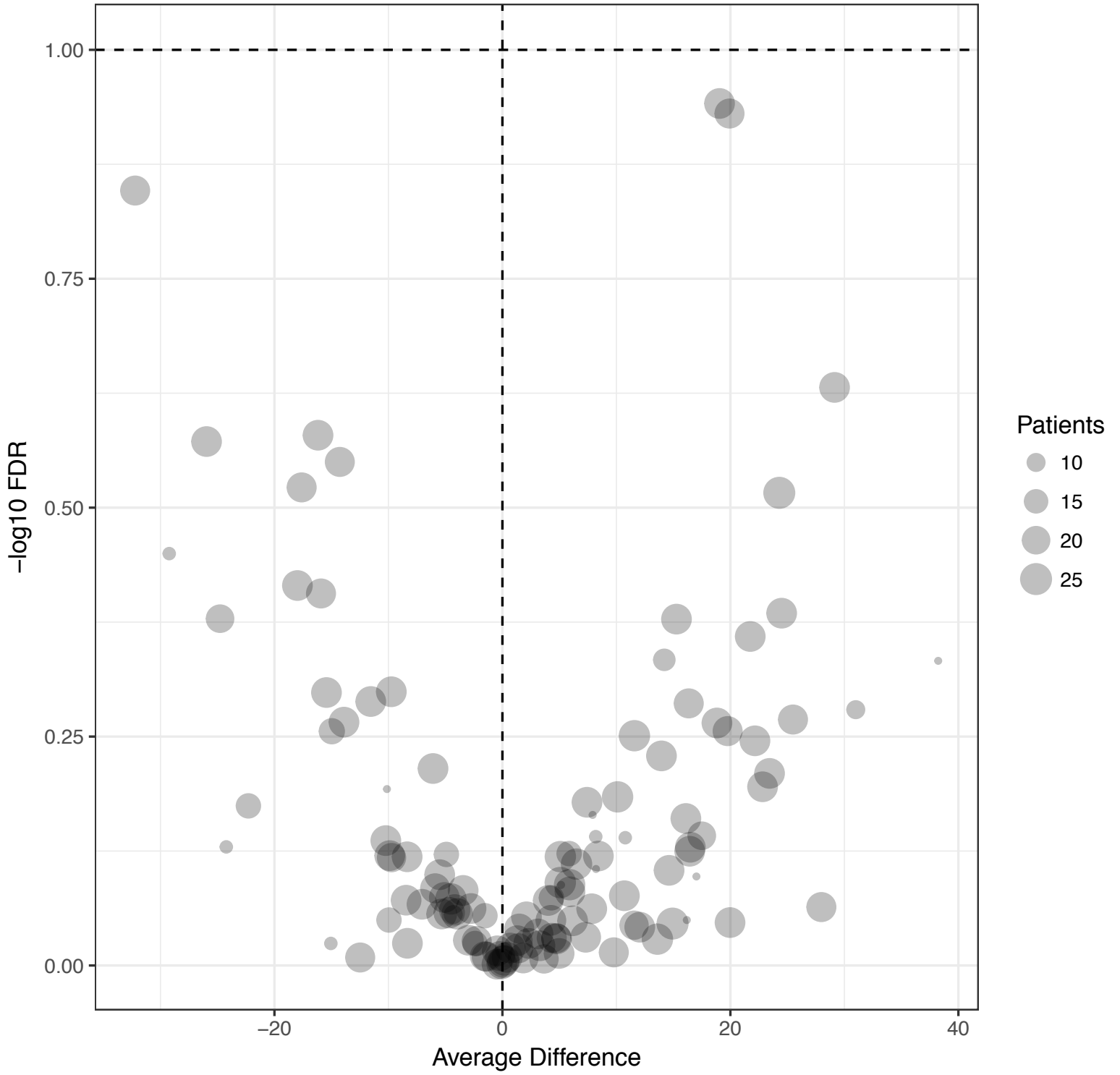




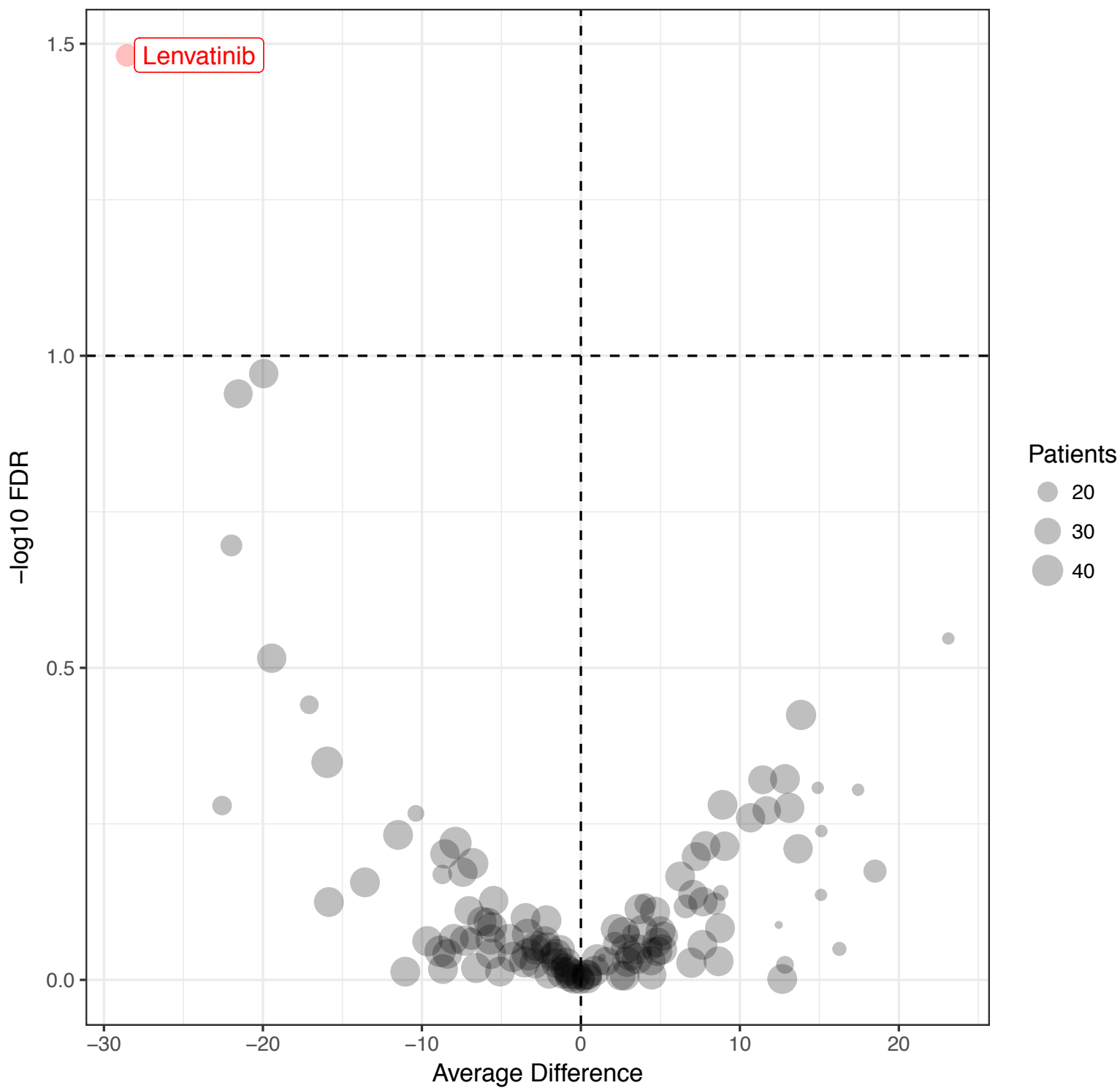
# Association of drugs with JAK3



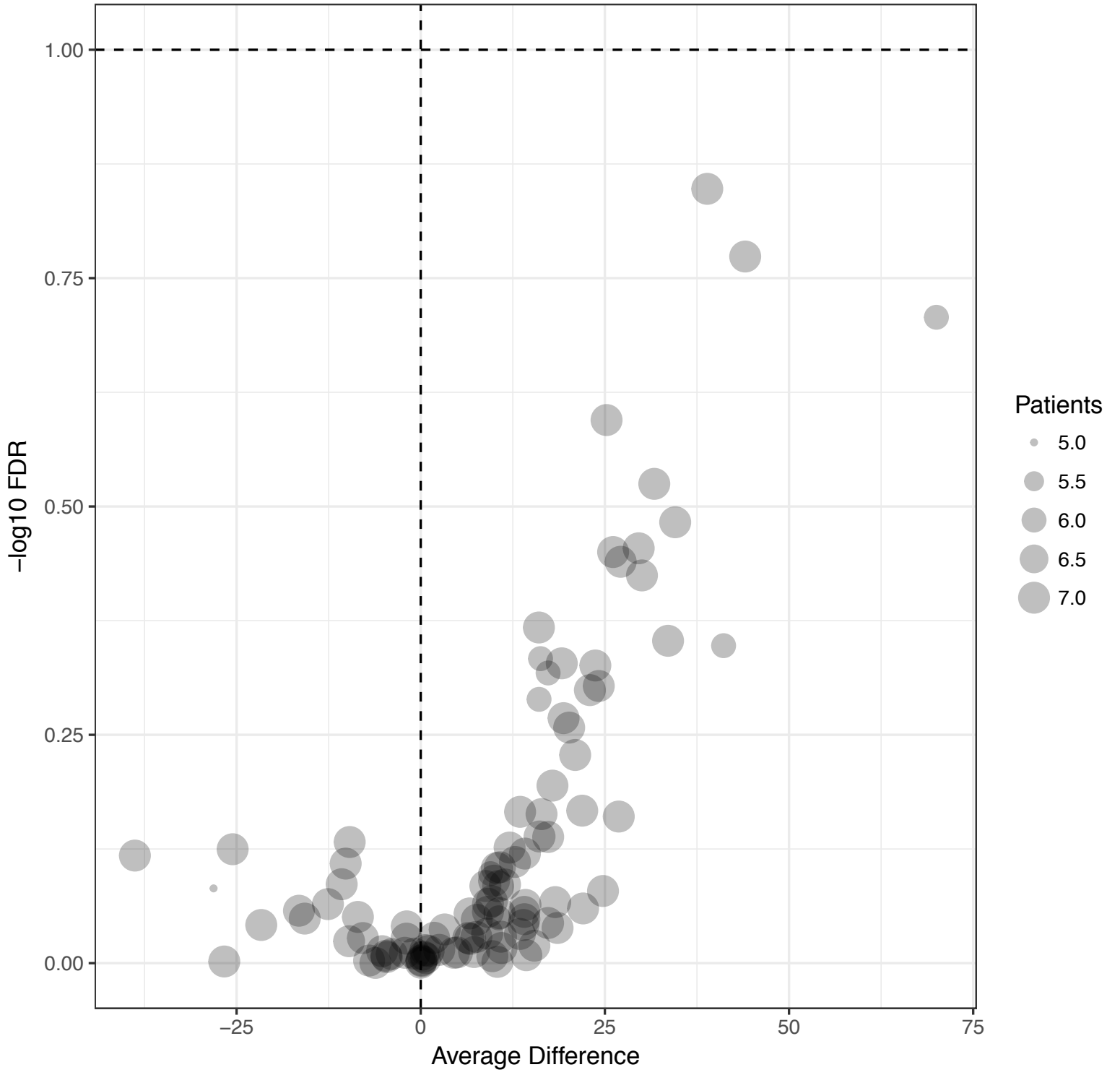
# Association of drugs with CEBPA



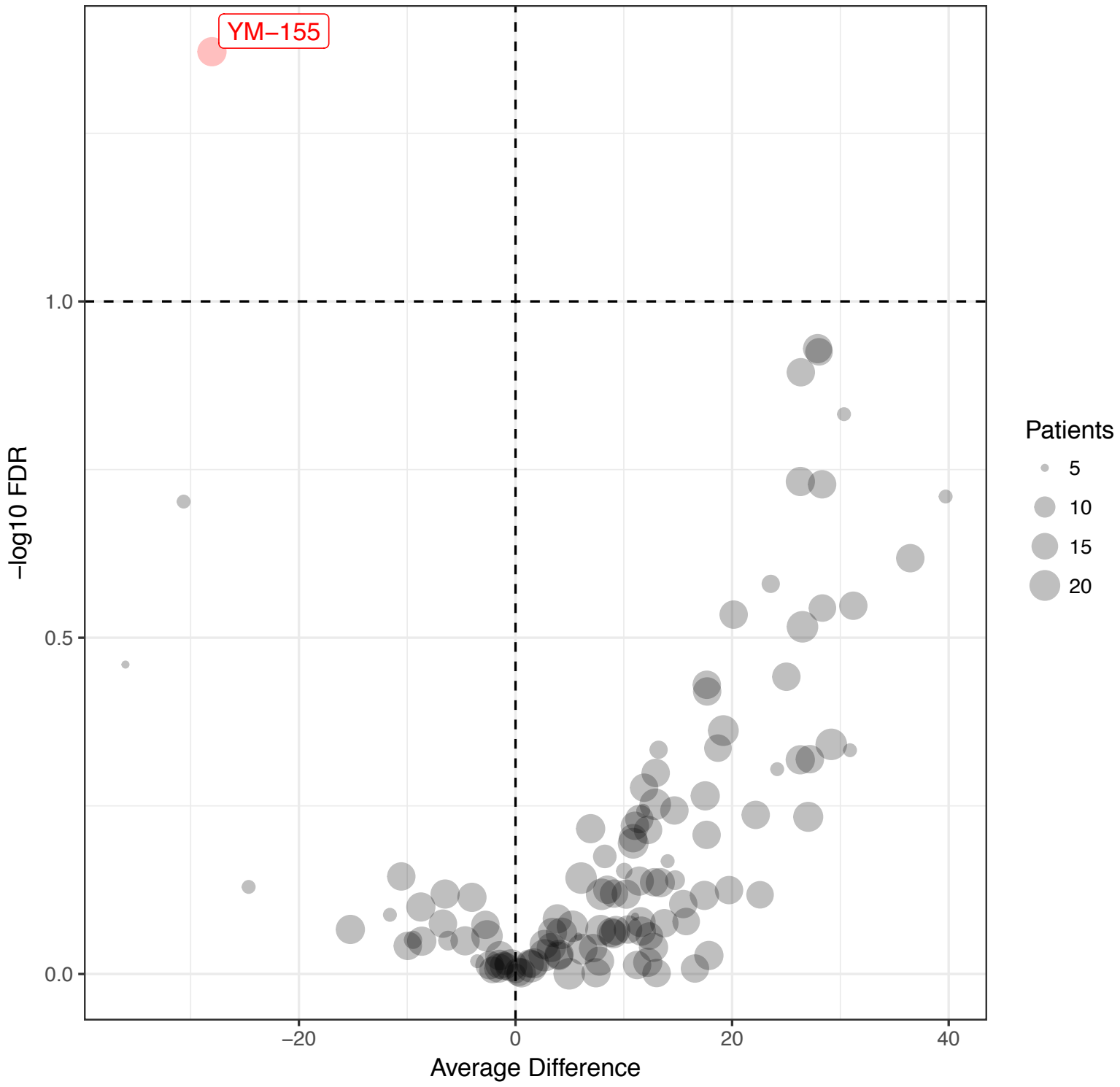
# Association of drugs with DNMT3A



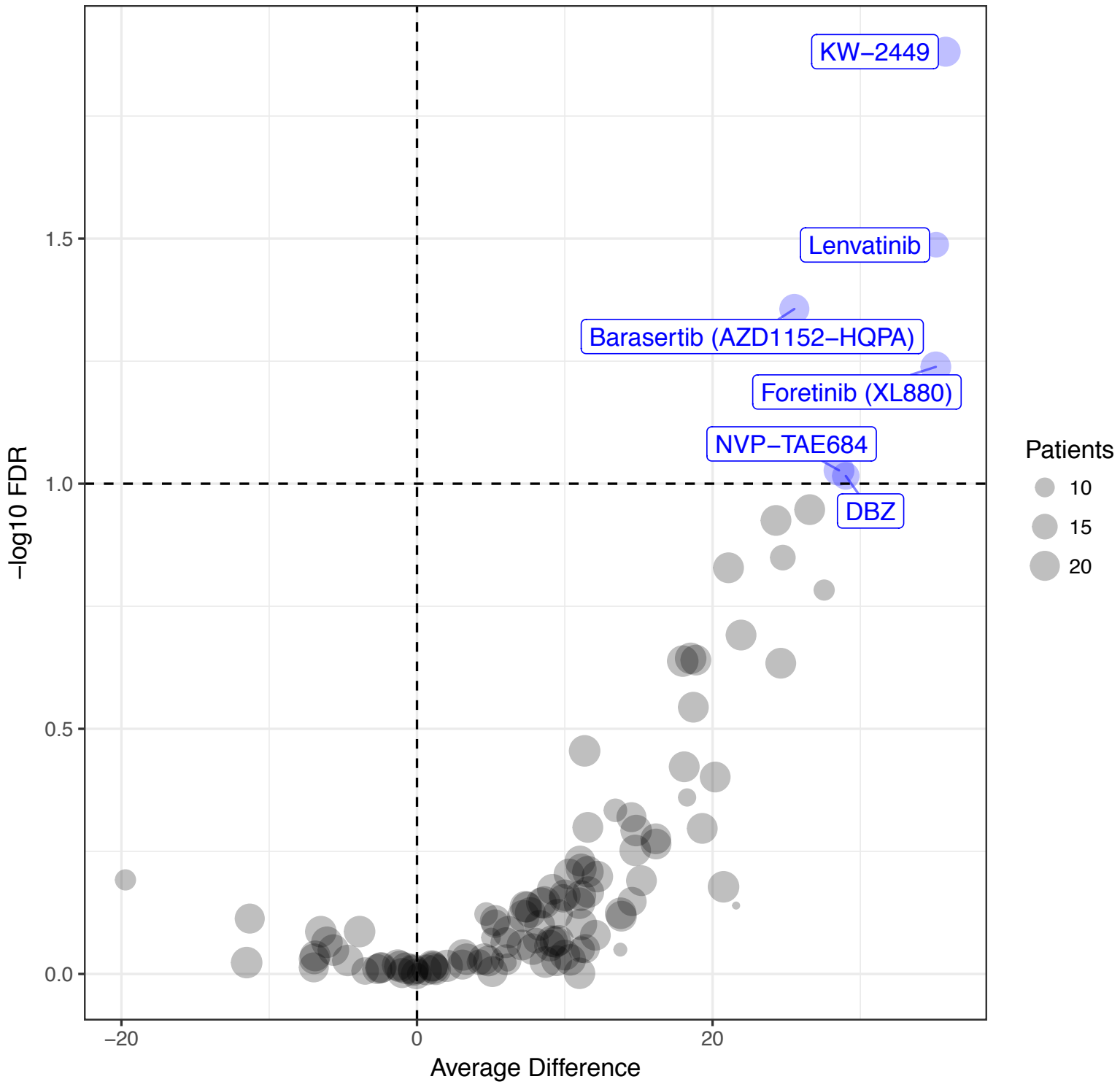
# Association of drugs with SF3B1



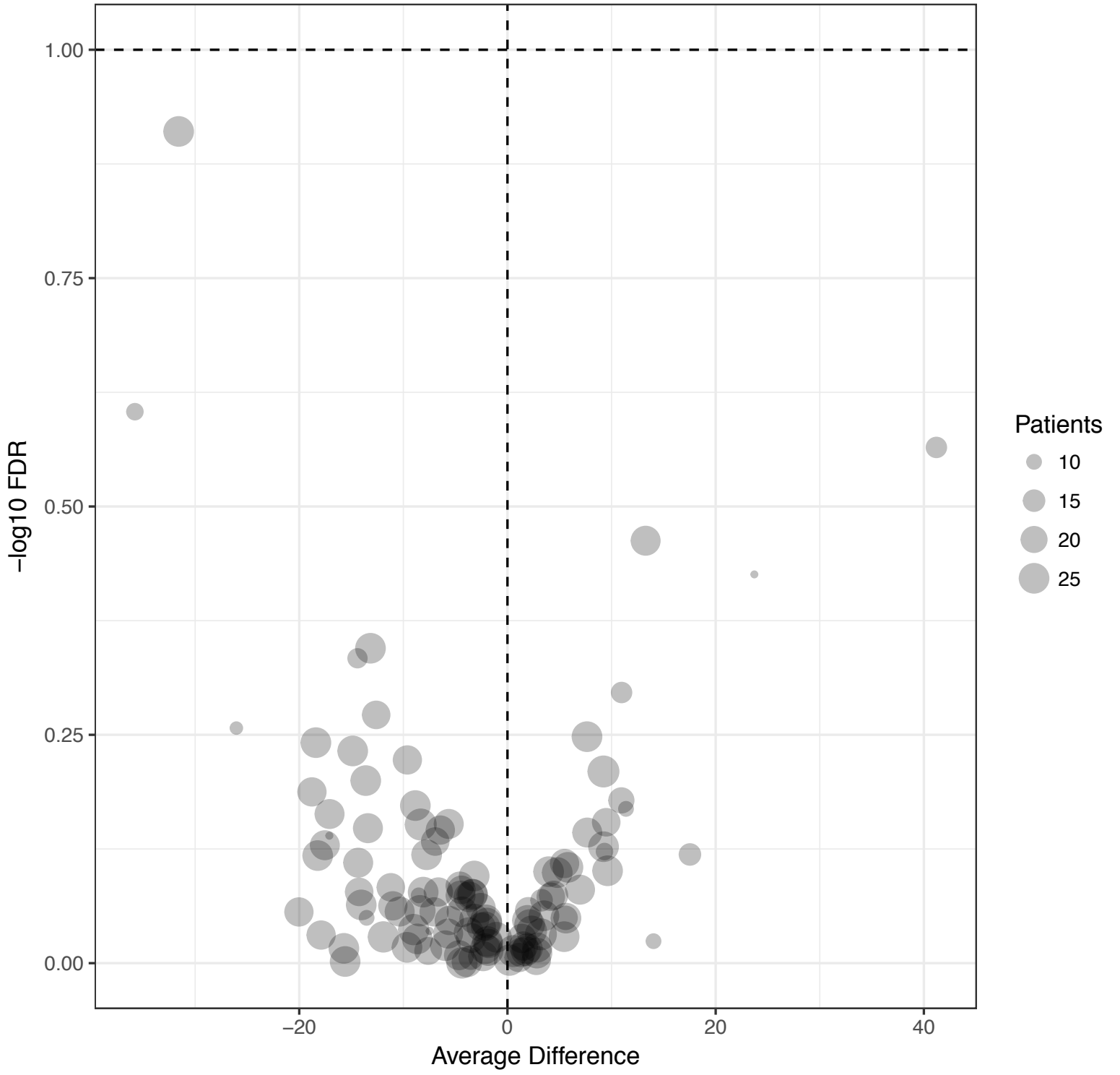
# Association of drugs with IDH1



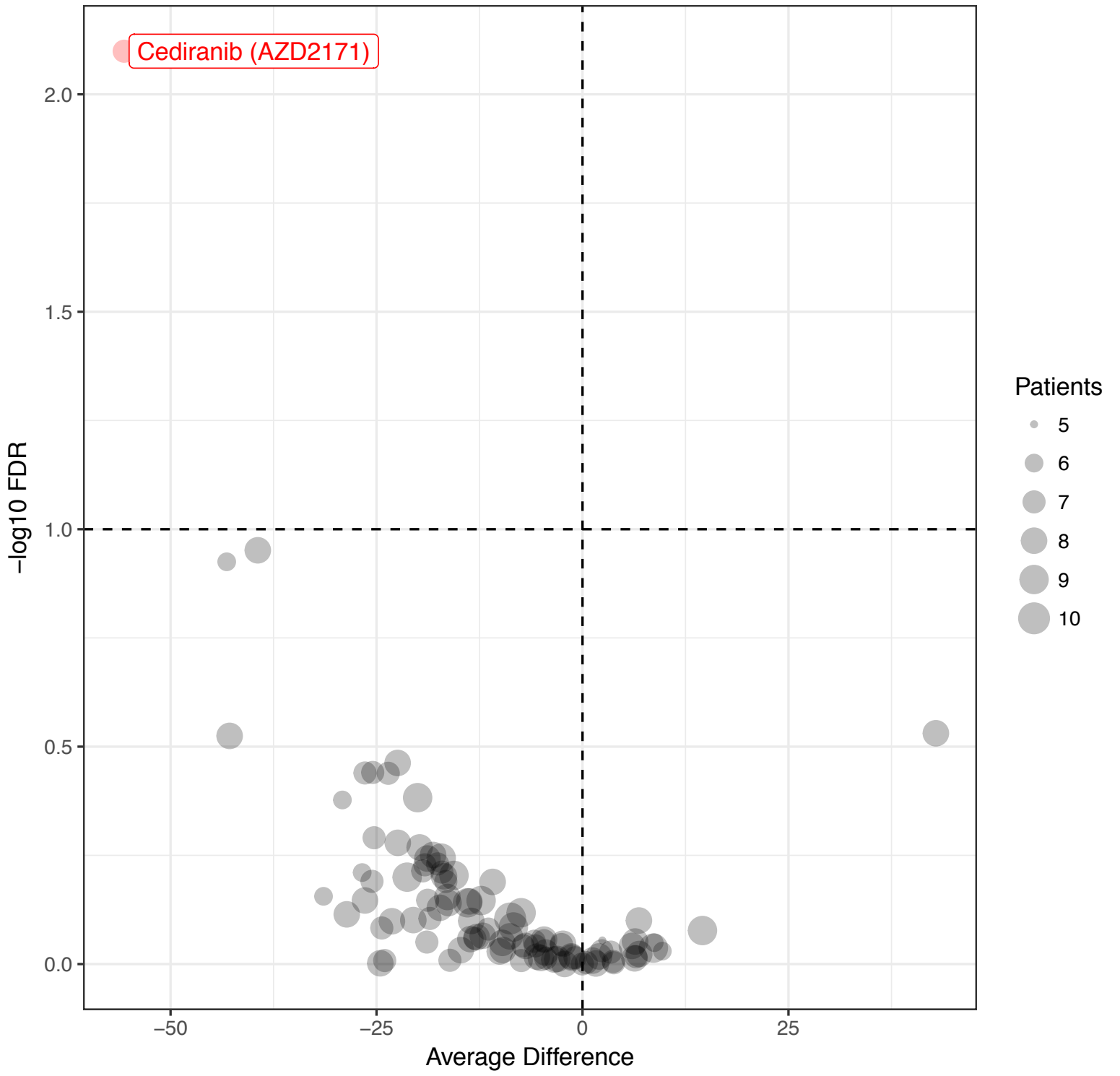
# Association of drugs with ASXL1



# Association of drugs with RUNX1

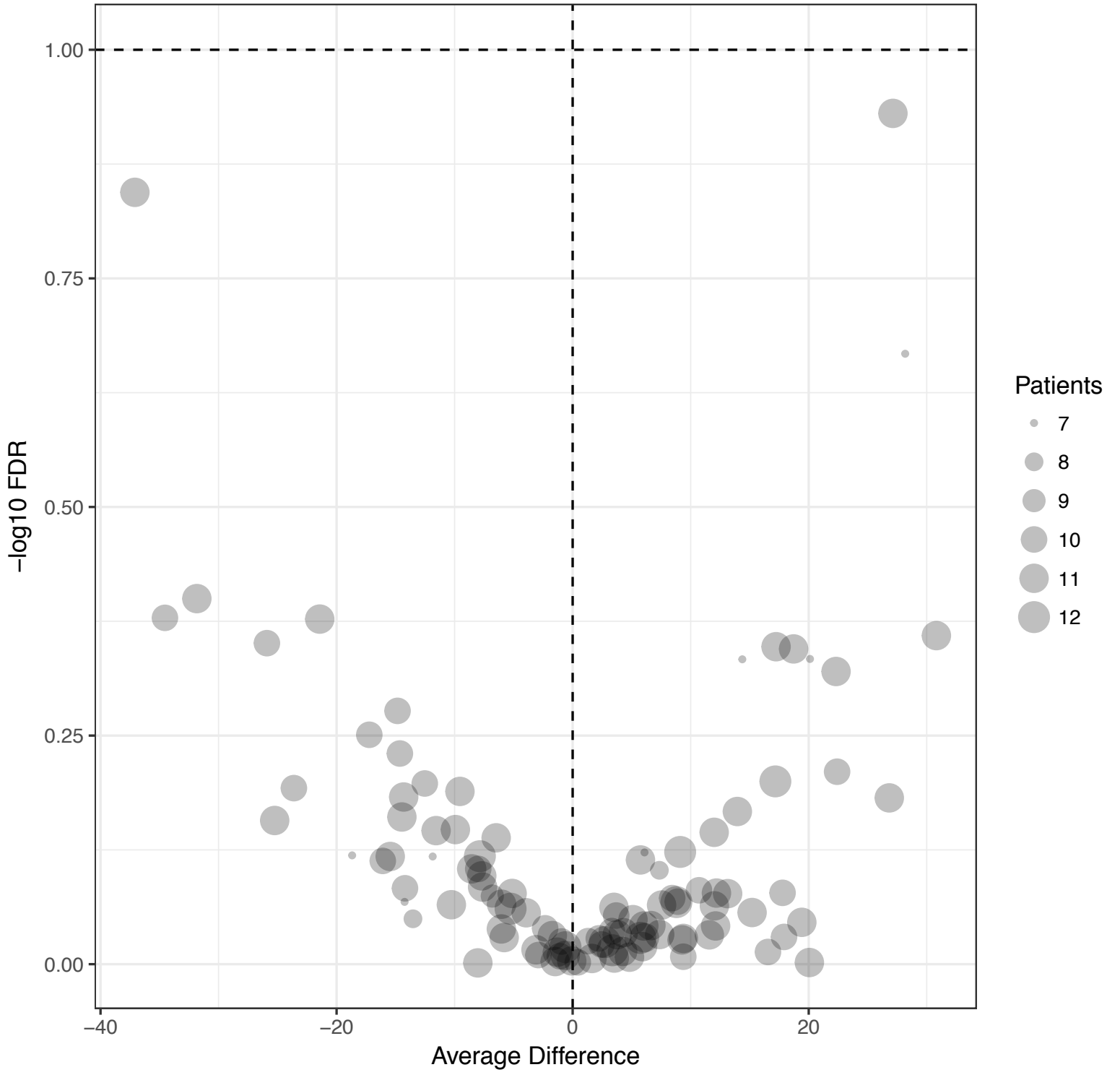


# Association of drugs with U2AF1

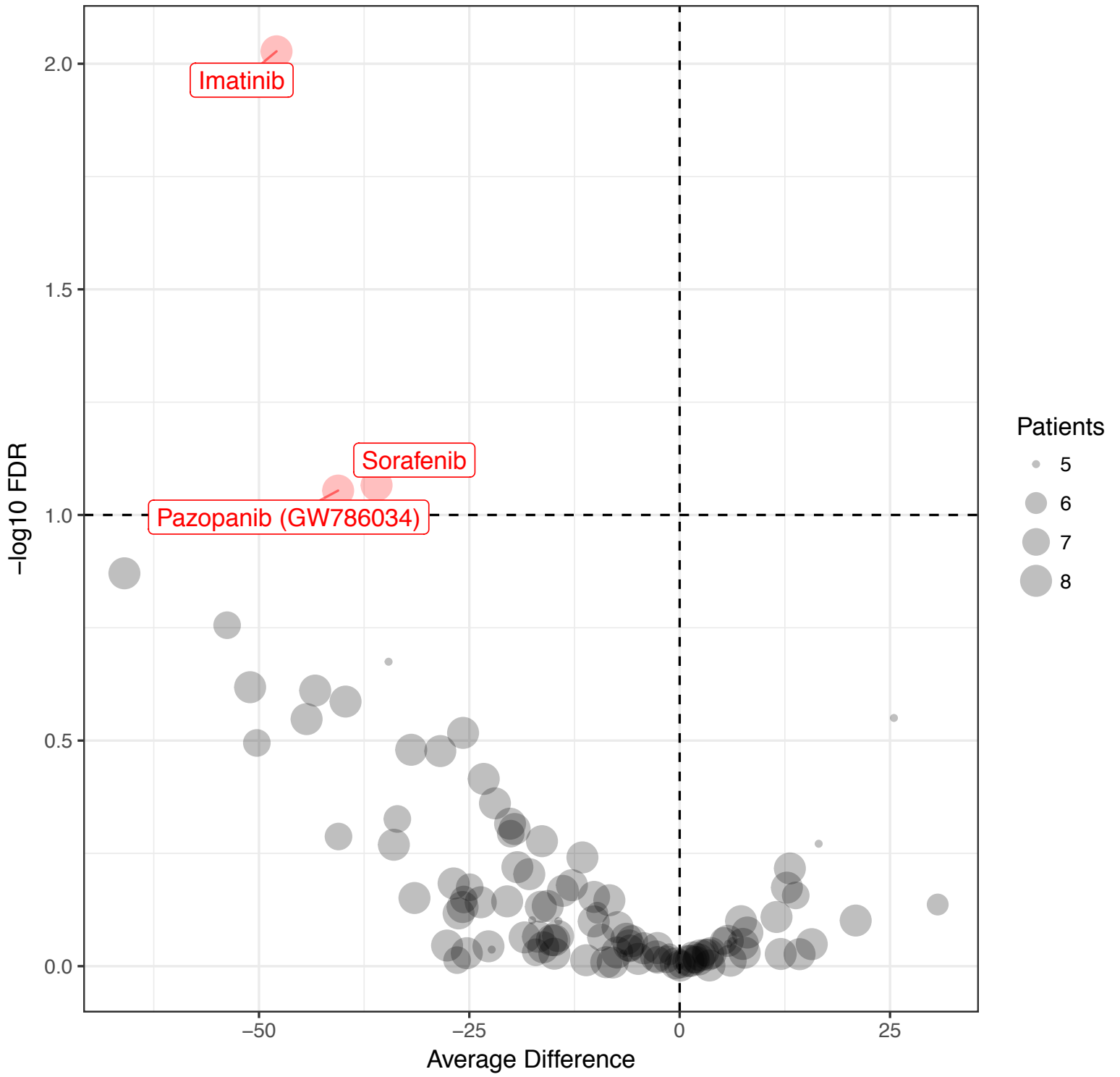




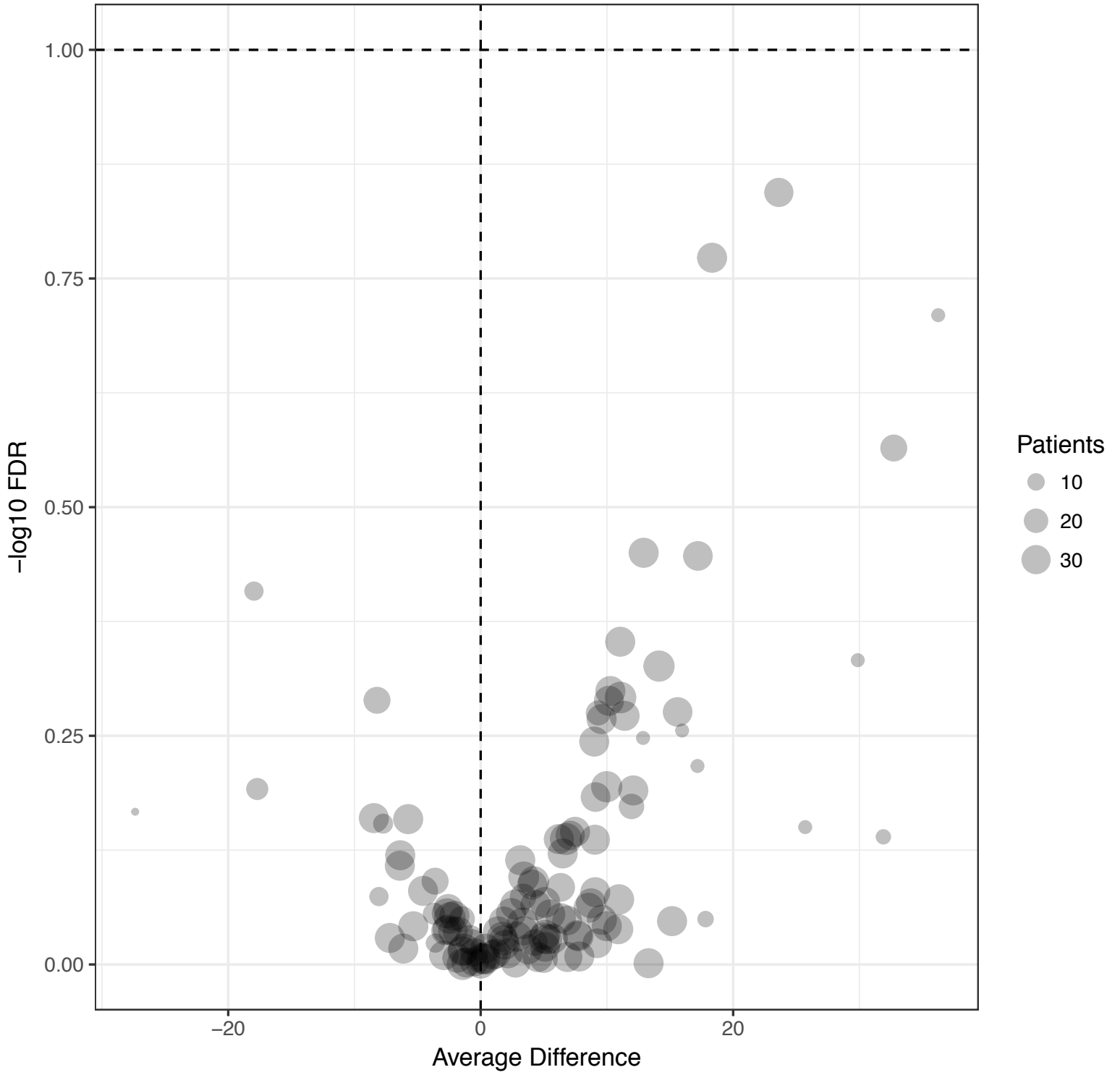
# Association of drugs with GATA2



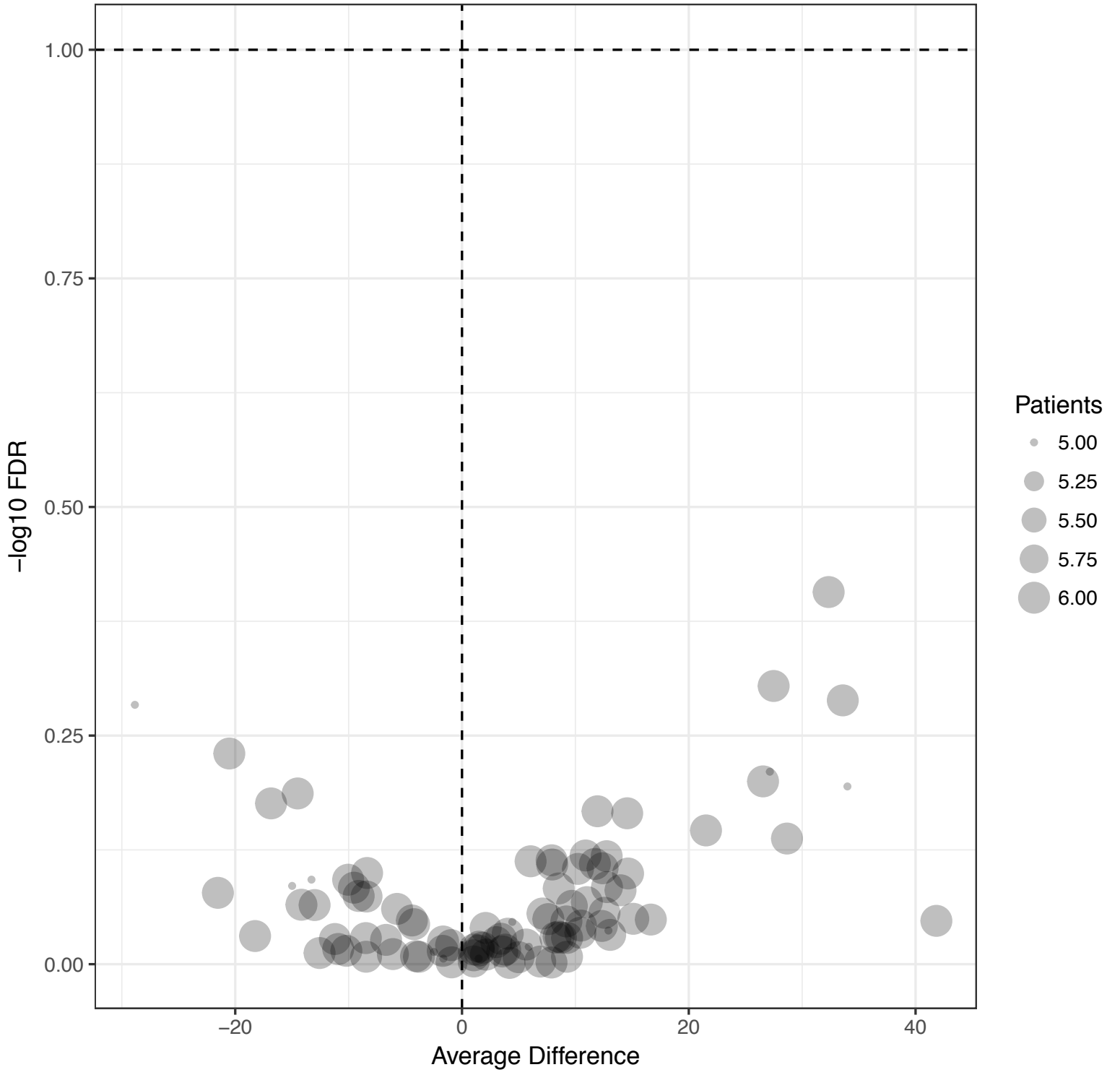
# Association of drugs with KIT



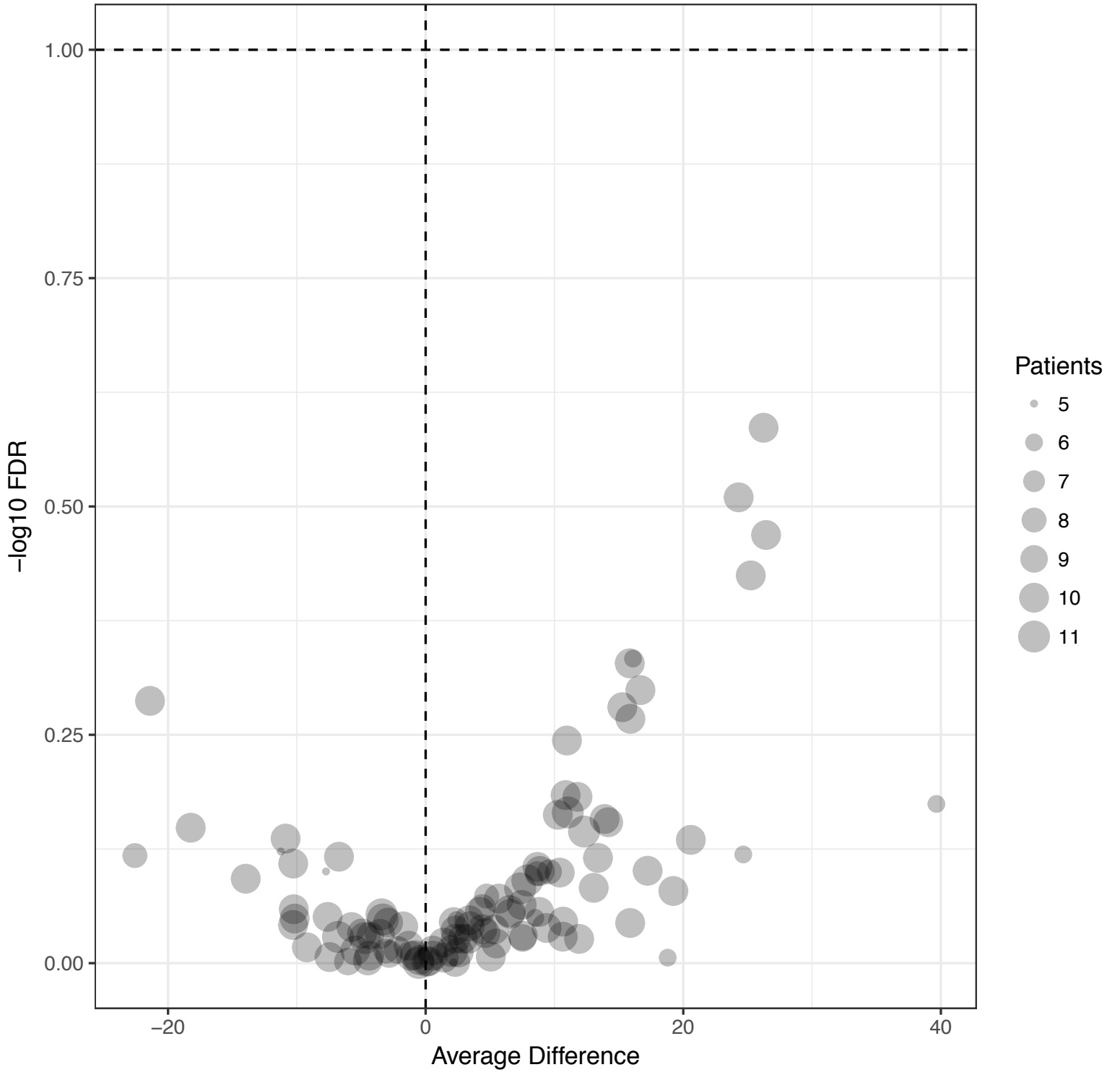
### Association of drugs with TET2



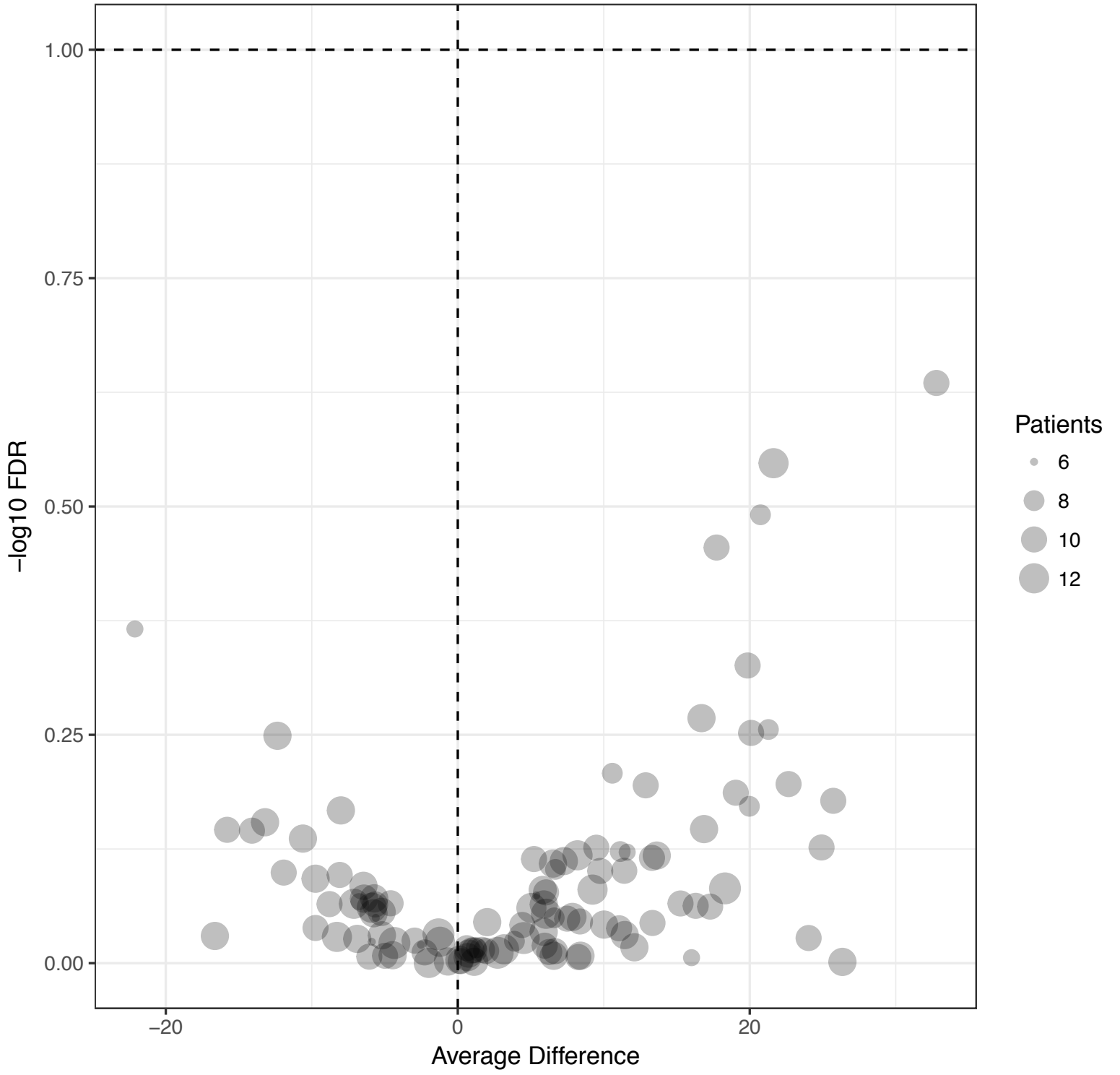
# Association of drugs with TENM2



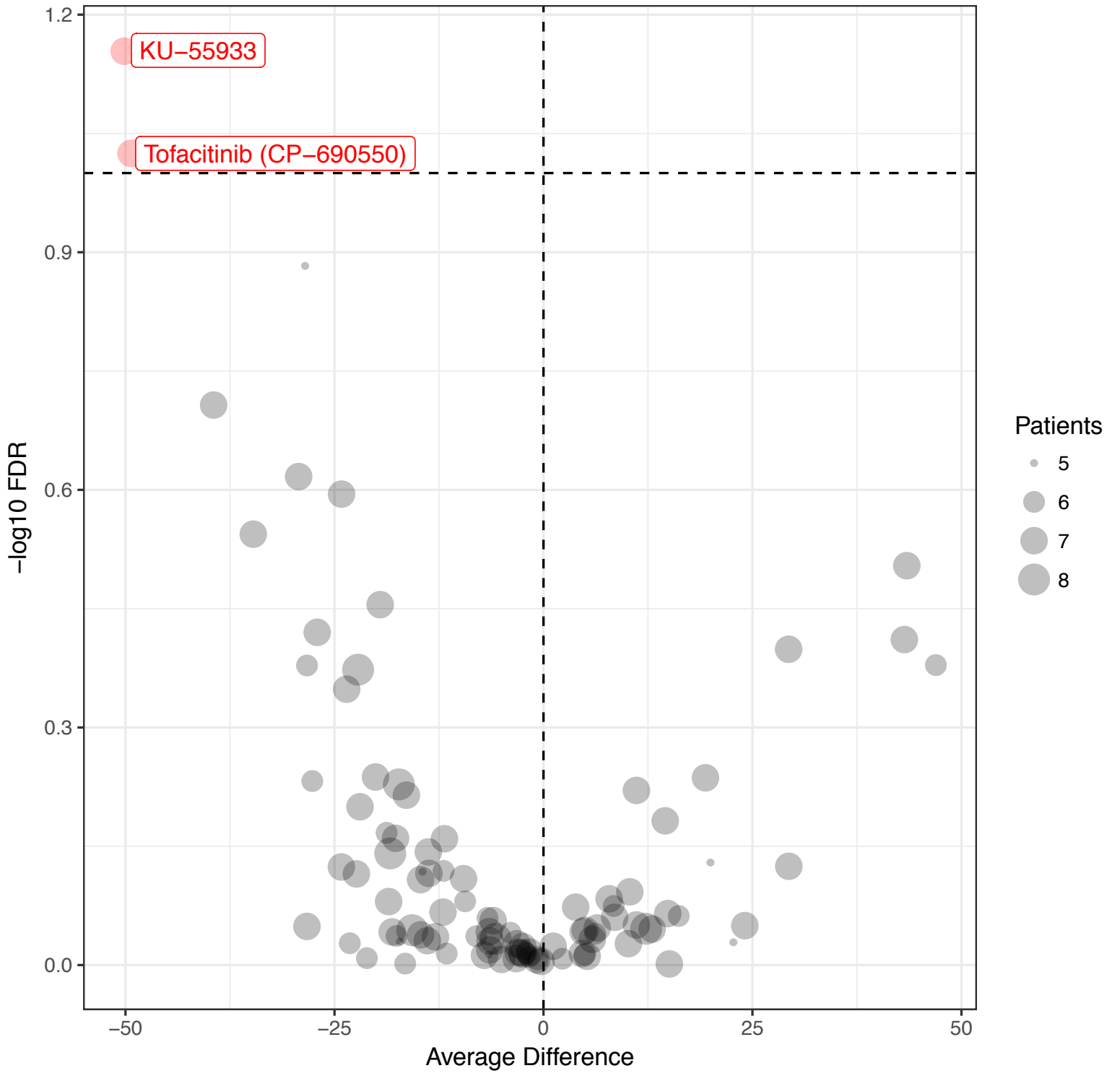
# Association of drugs with EZH2



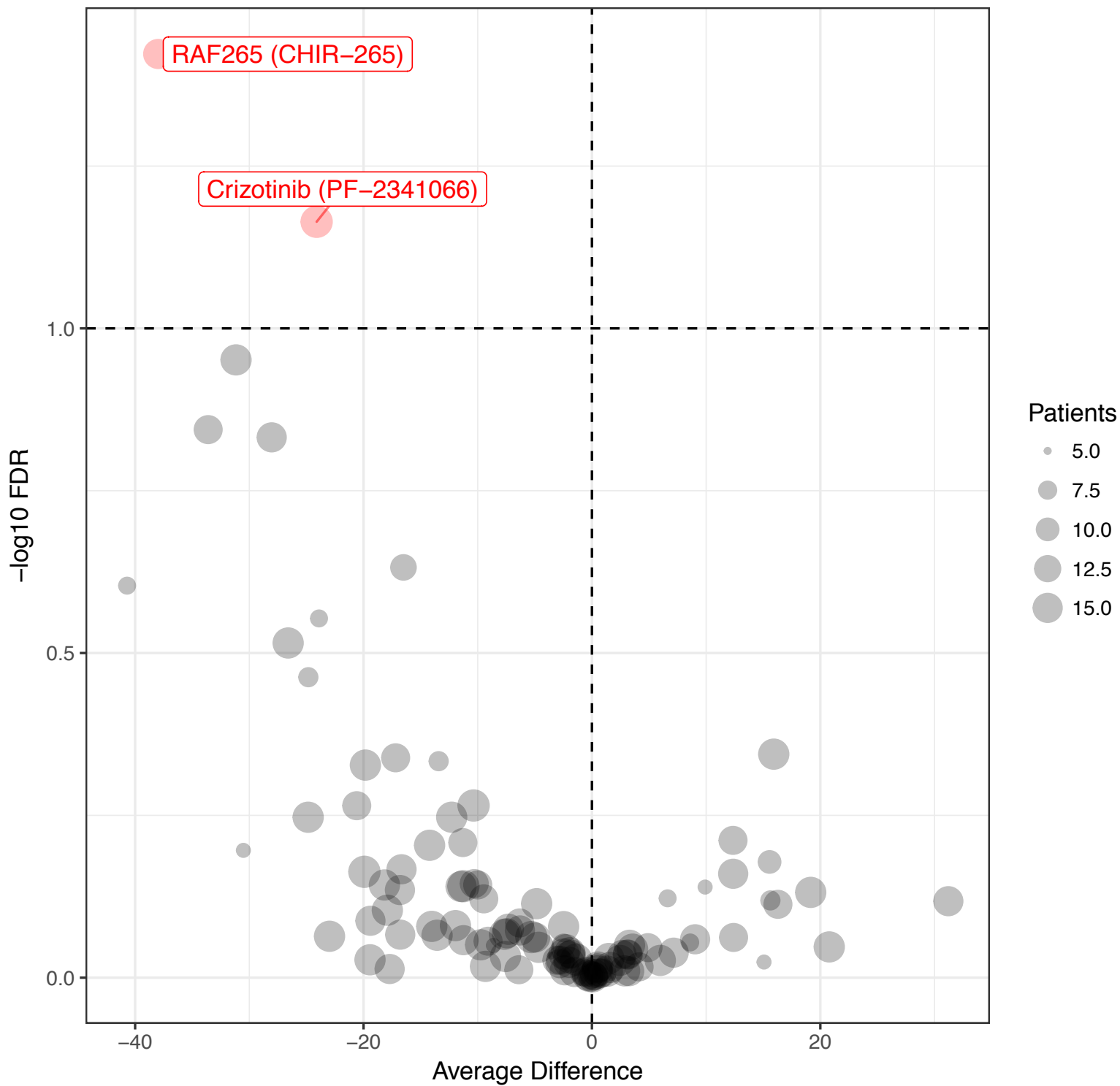
# Association of drugs with JAK2



# Association of drugs with ZRSR2

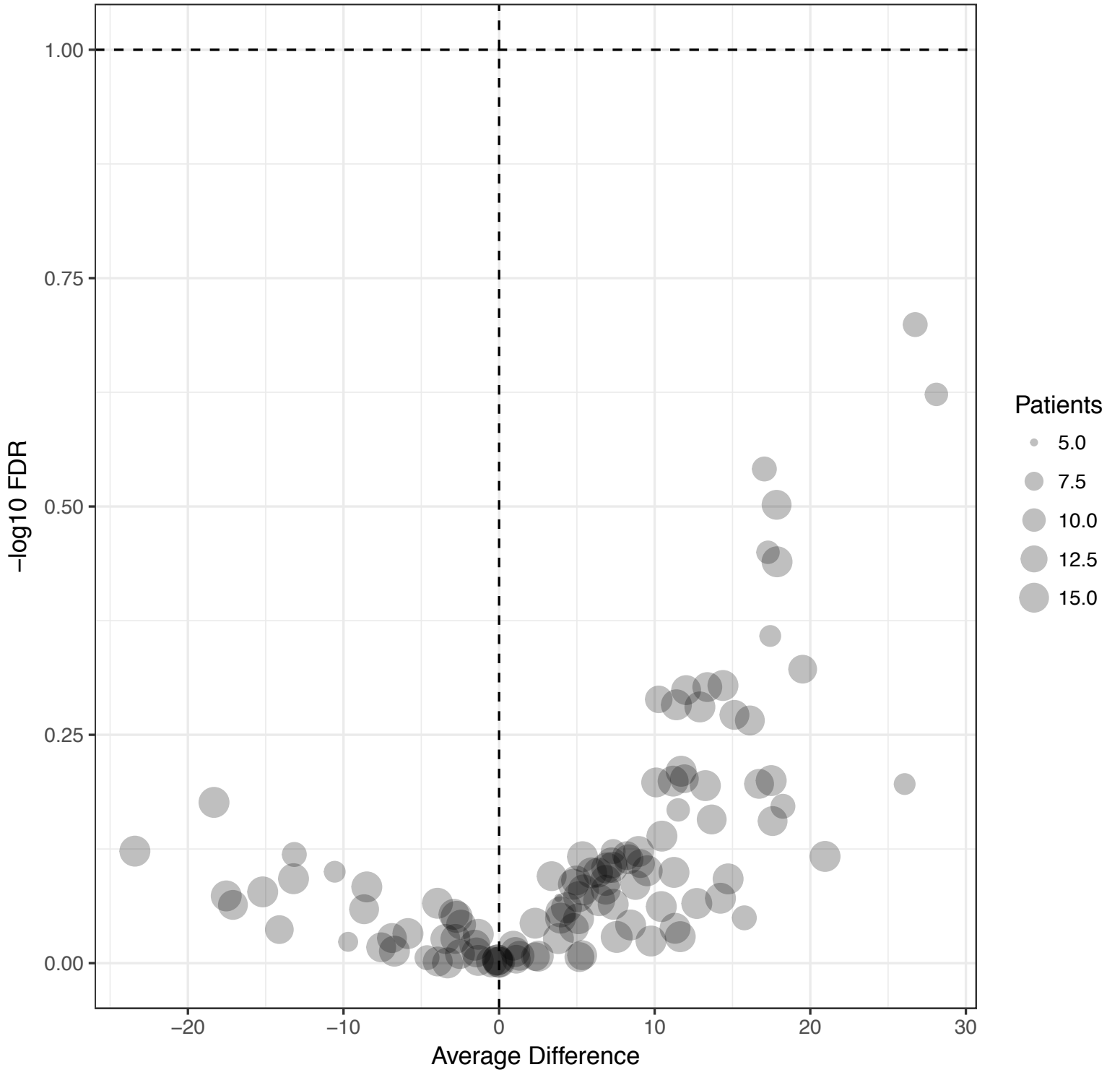


# Association of drugs with BCOR

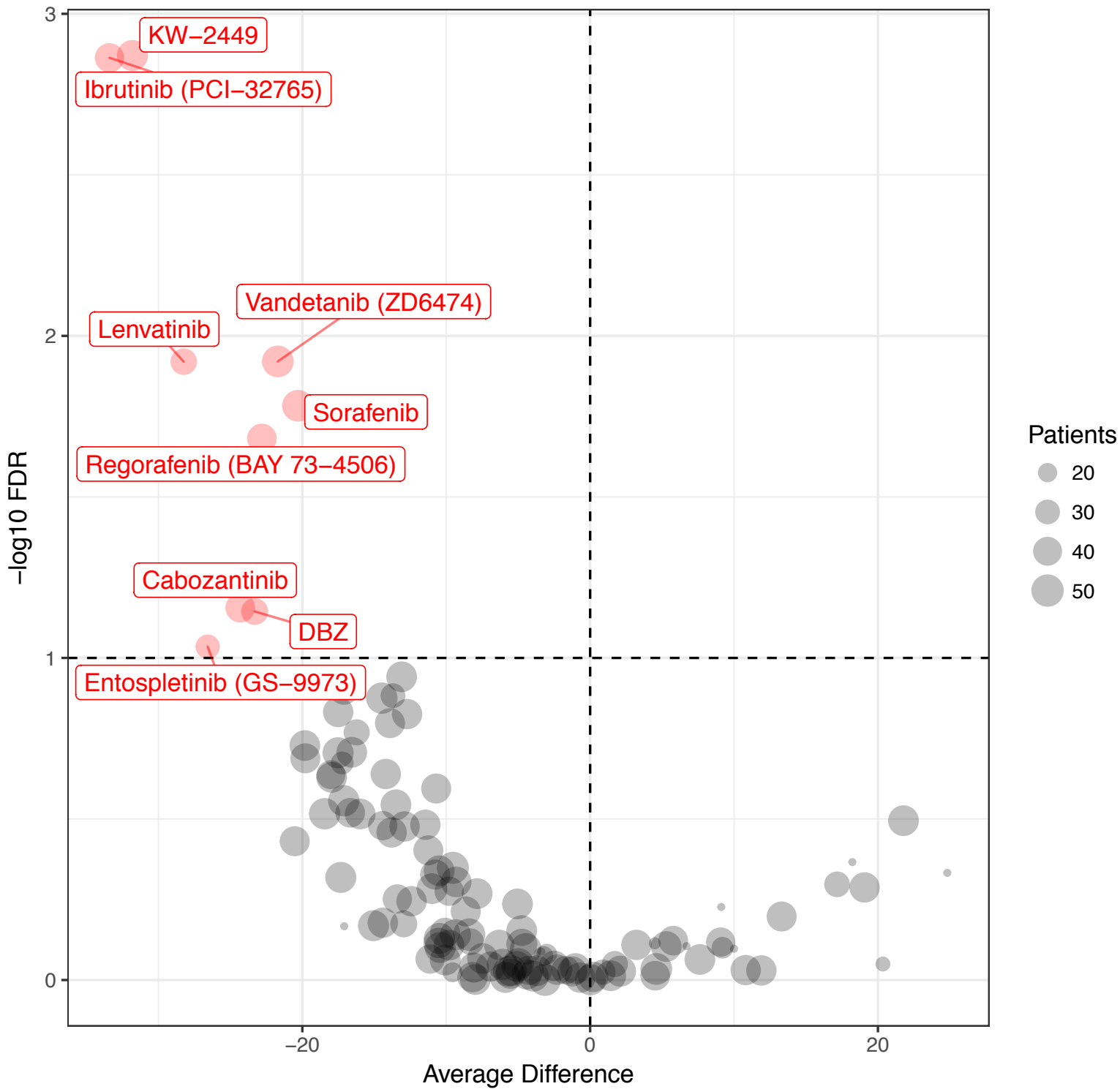




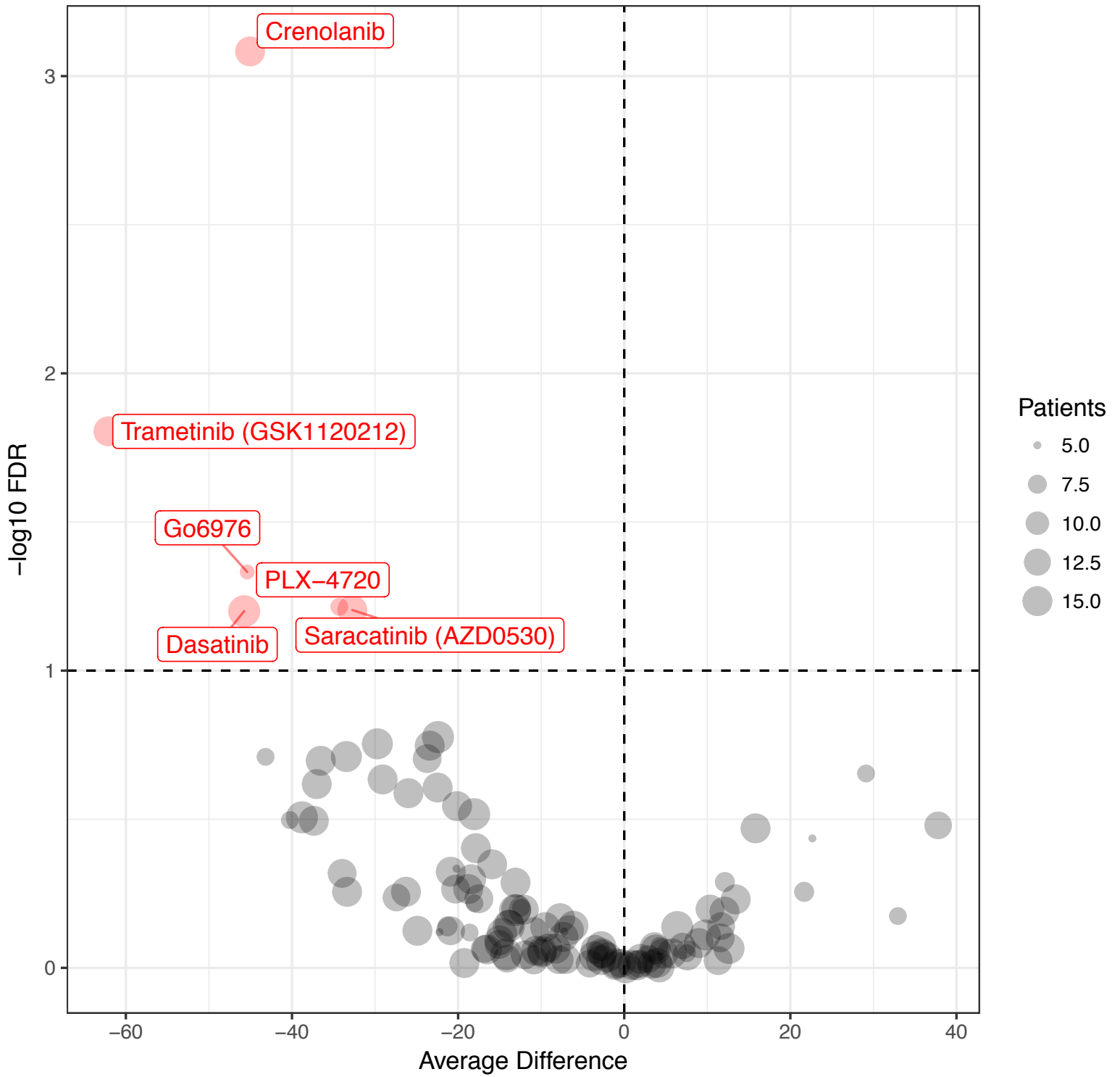
# Association of drugs with STAG2



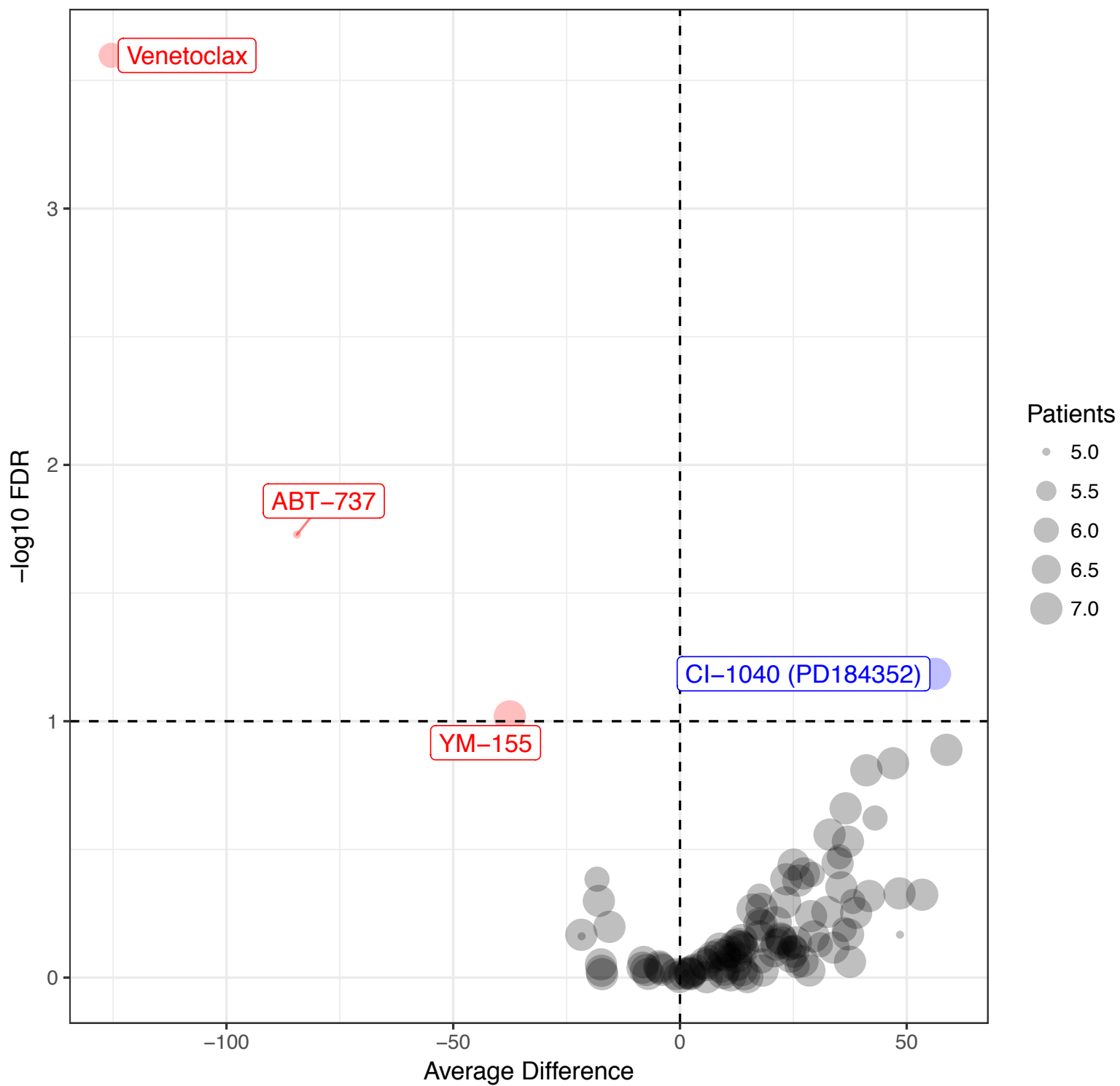
# Association of drugs with NPM1



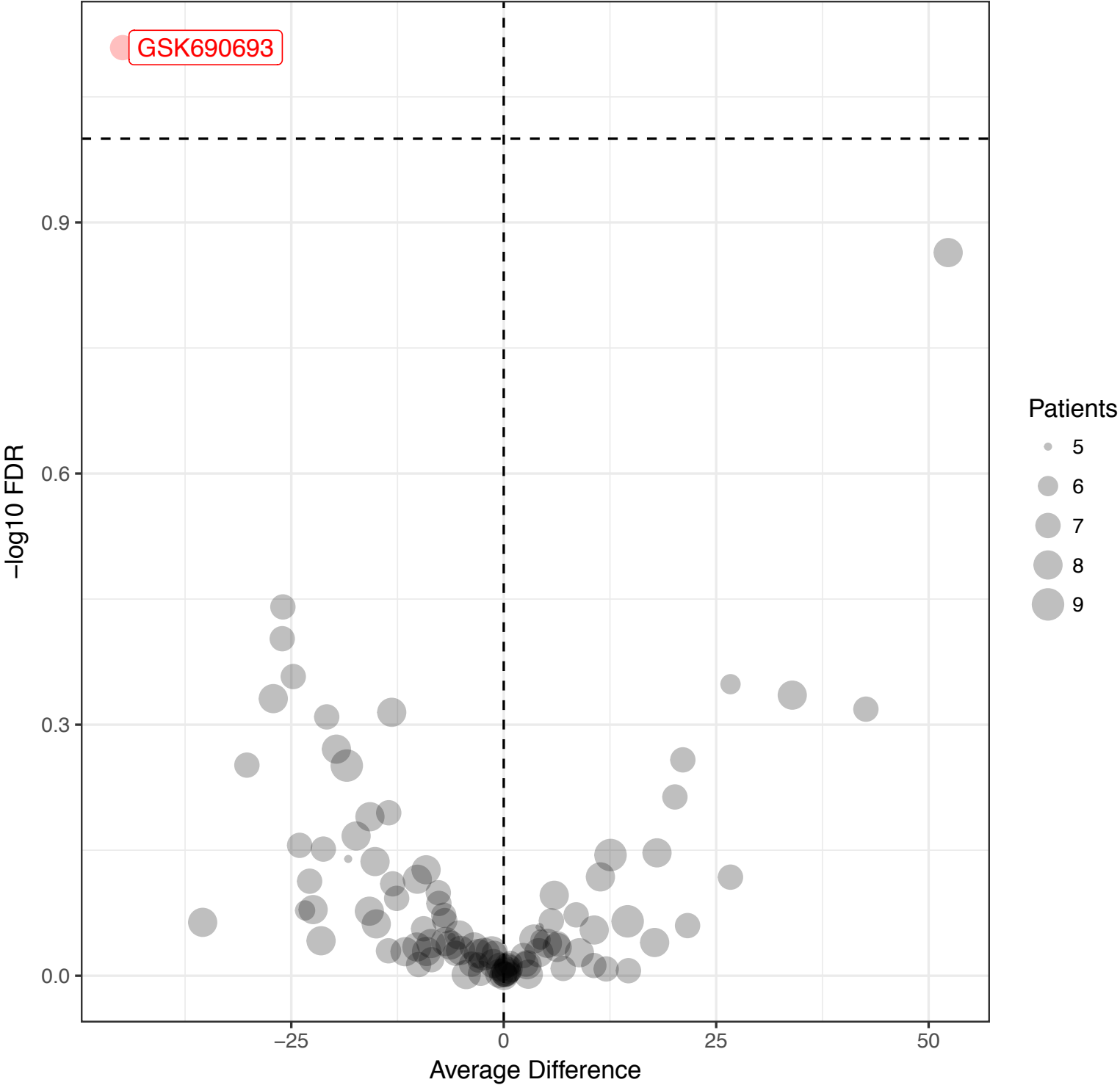
# Association of drugs with CFBF.MYH11



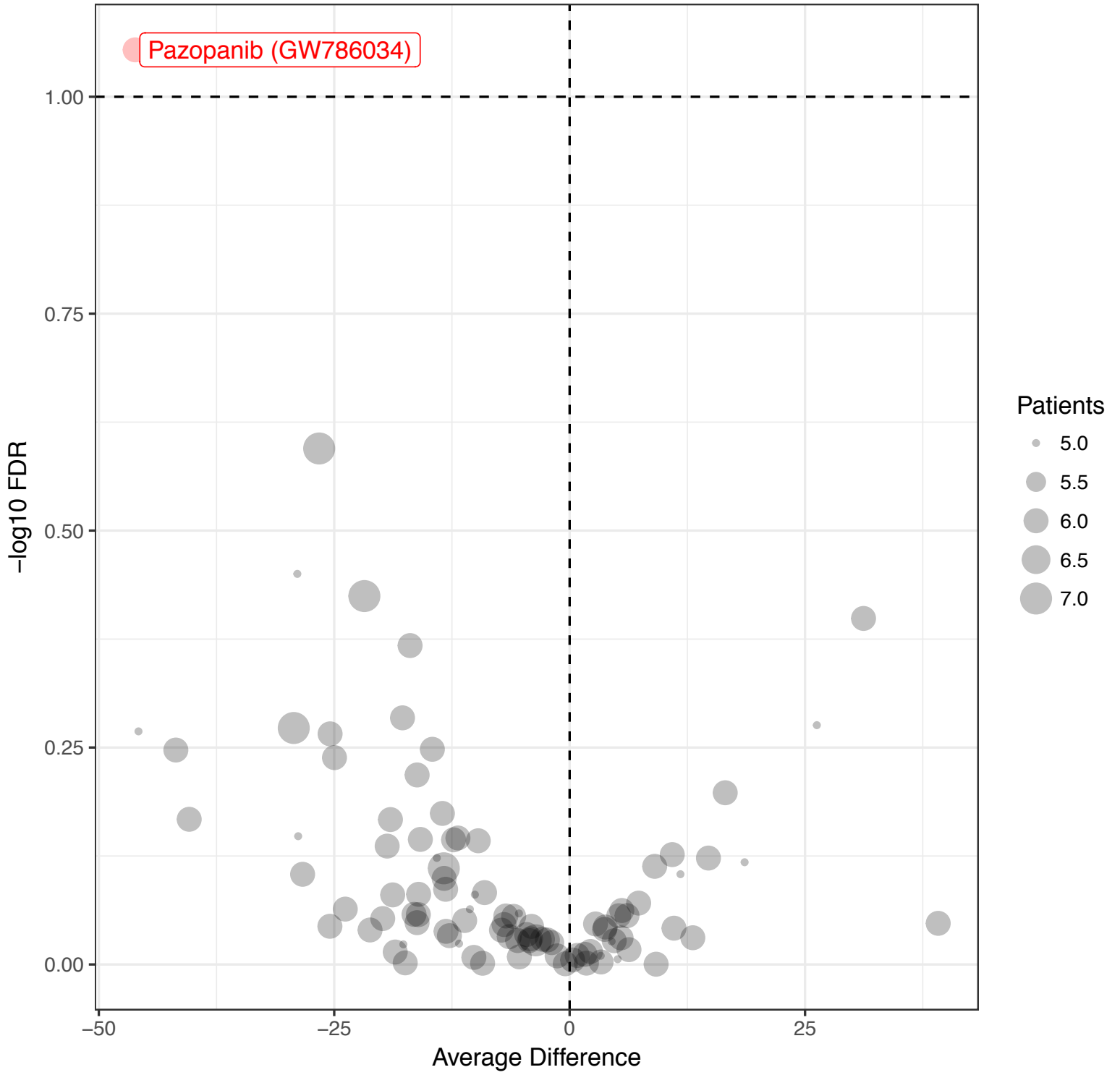
# Association of drugs with PML.RARA



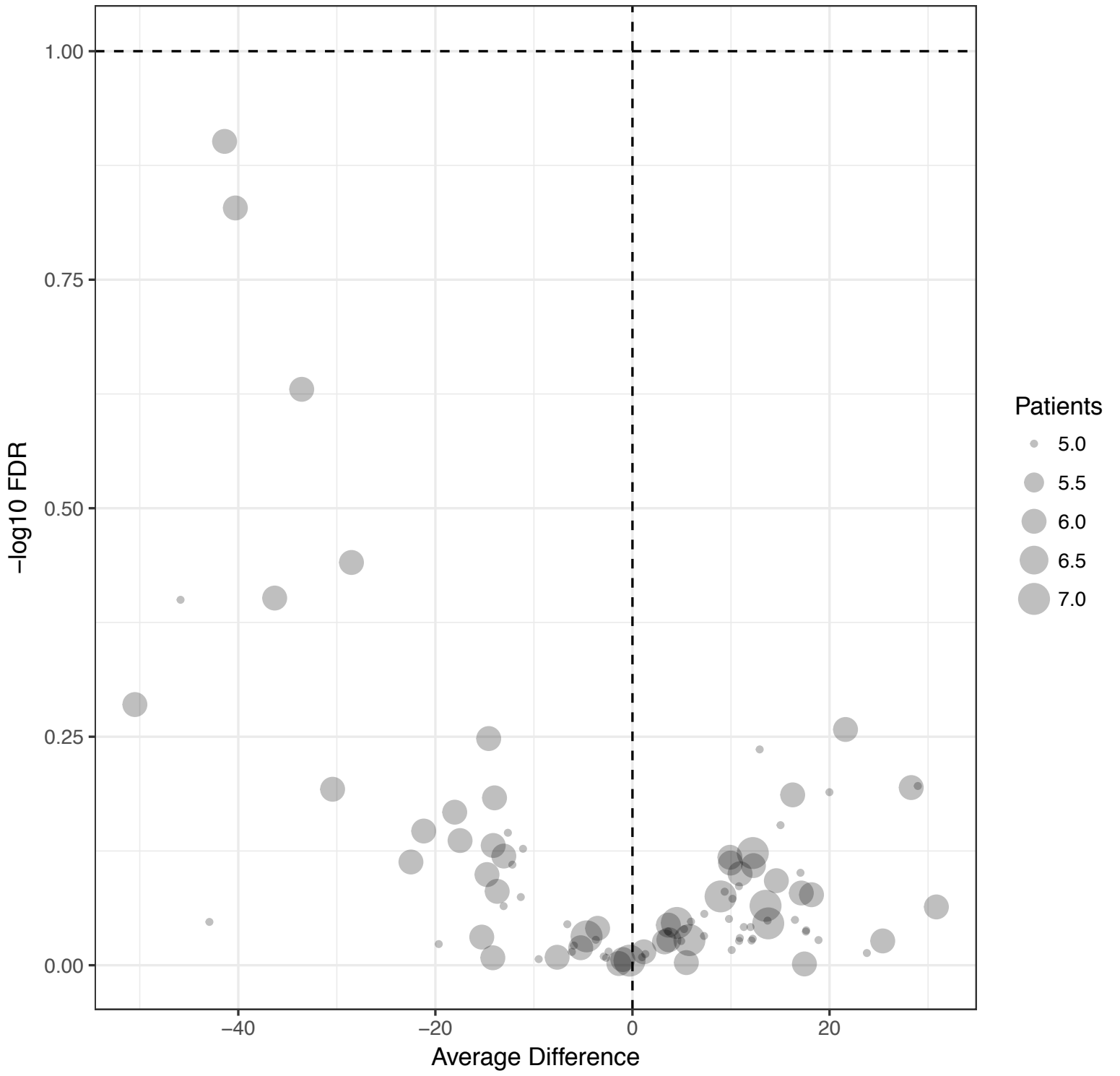
# Association of drugs with MLLT3.KMT2A



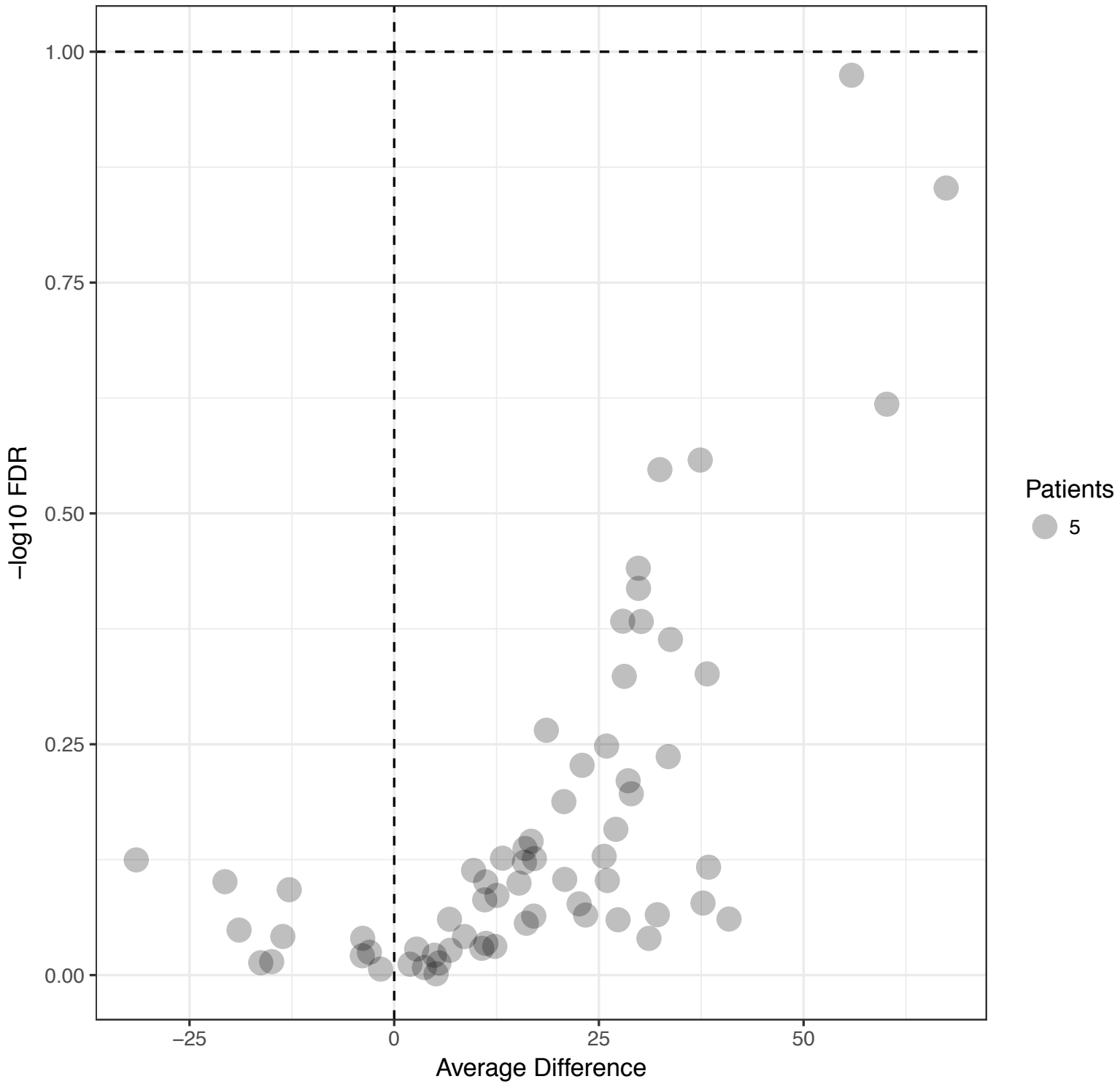
# Association of drugs with RUNX1.RUNX1T1



Association of drugs with GATA2.MECOM

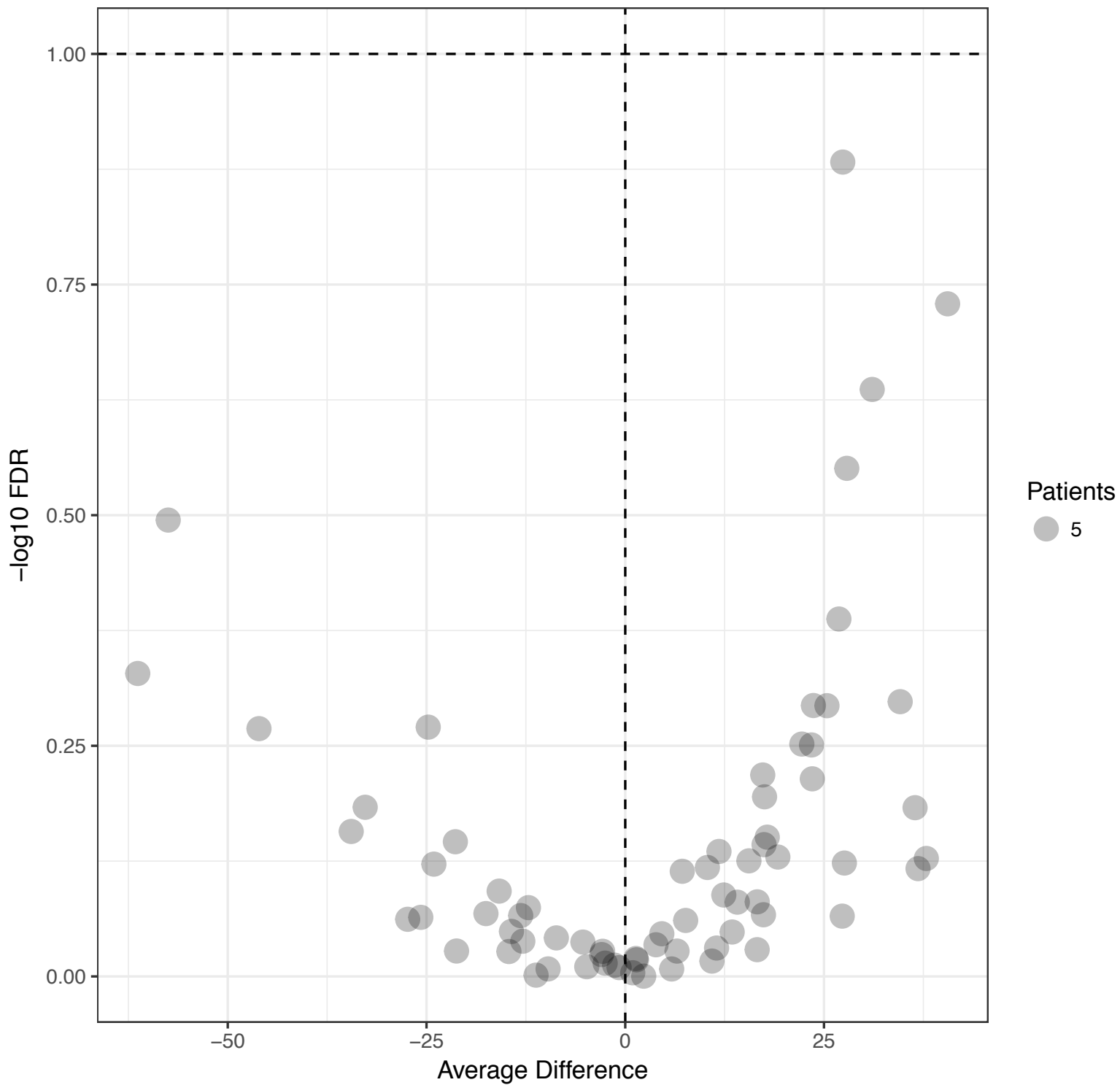


Association of drugs with SRSF2:NRAS

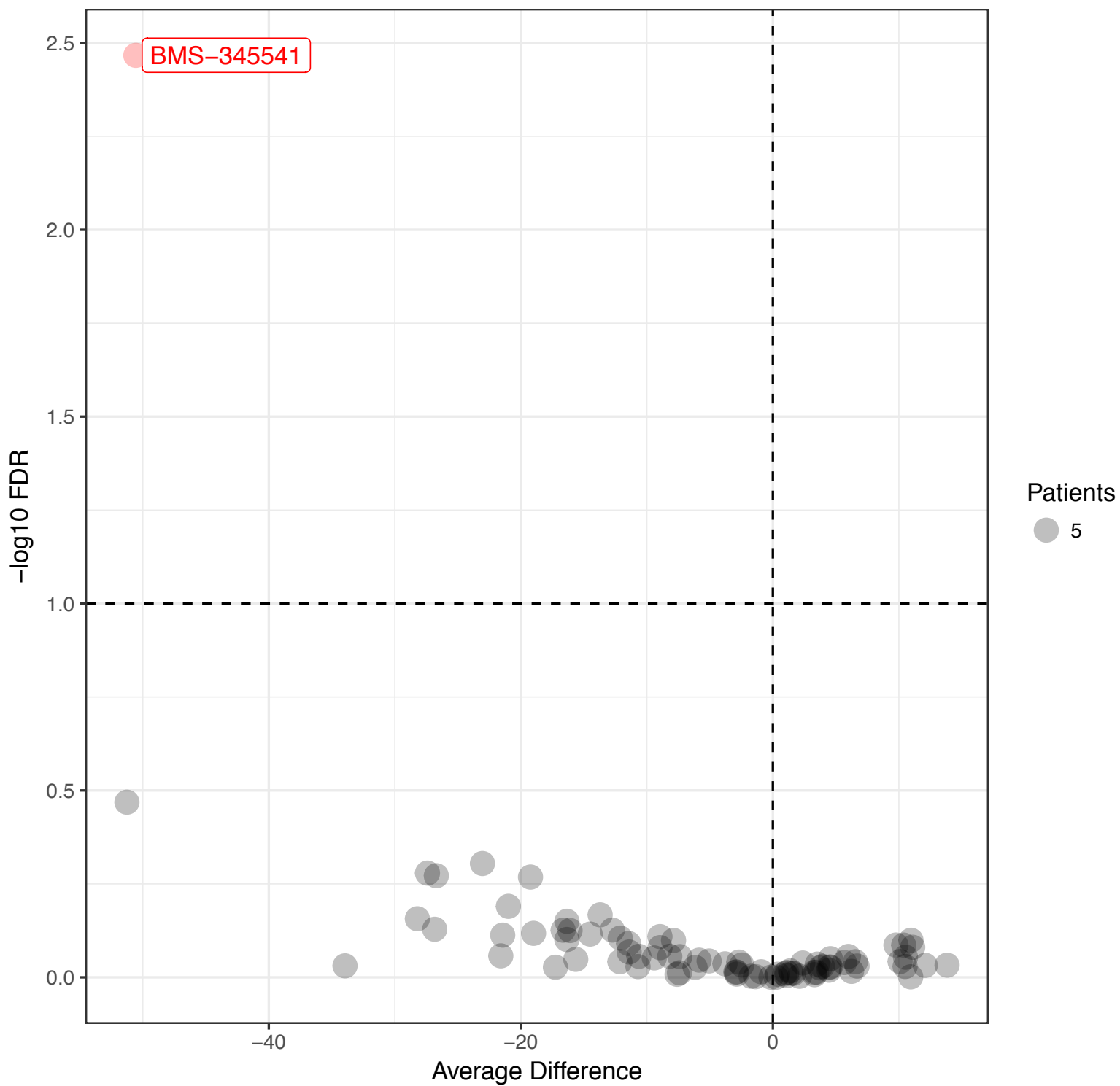




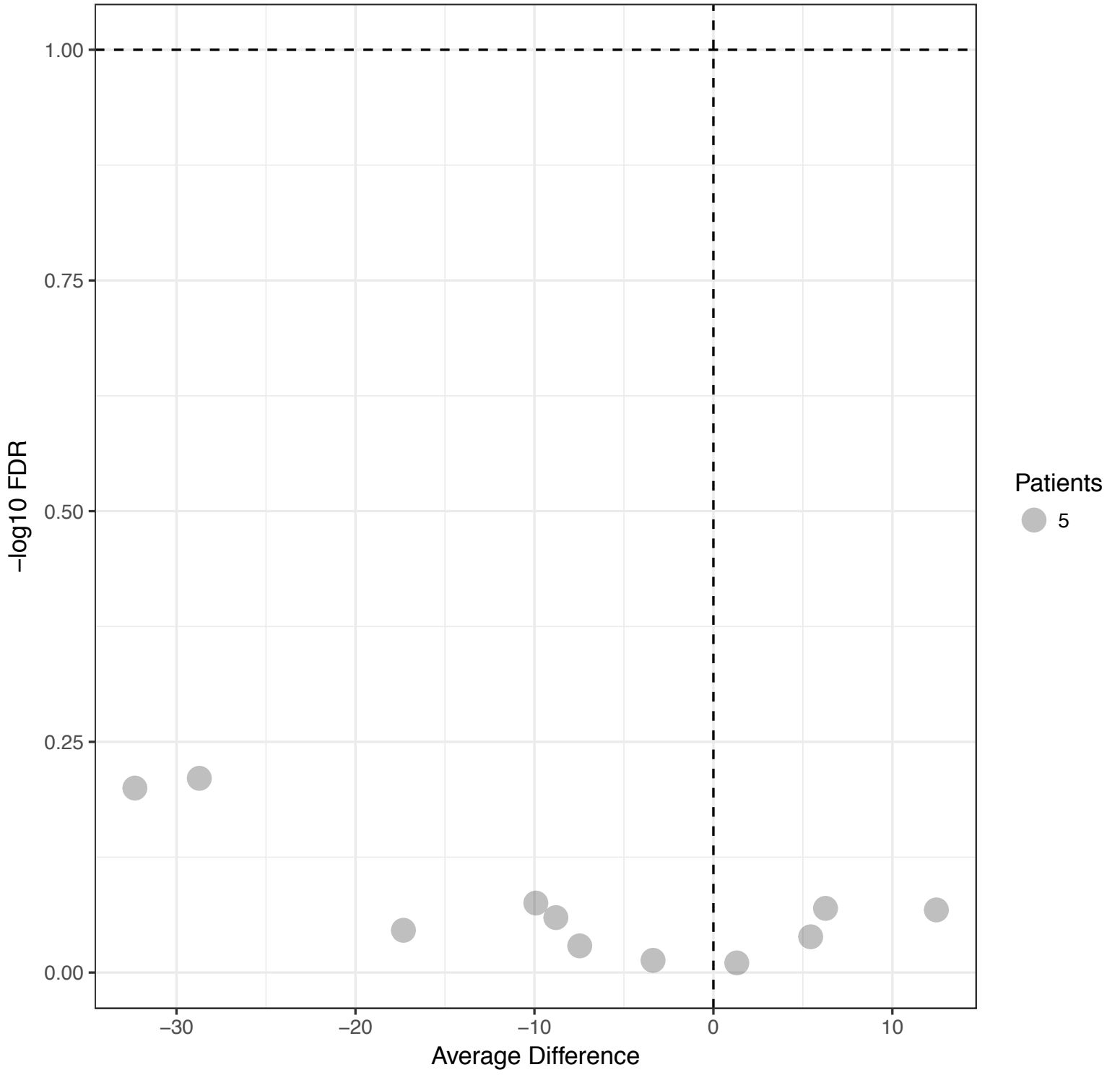
Association of drugs with ASXL1:NRAS



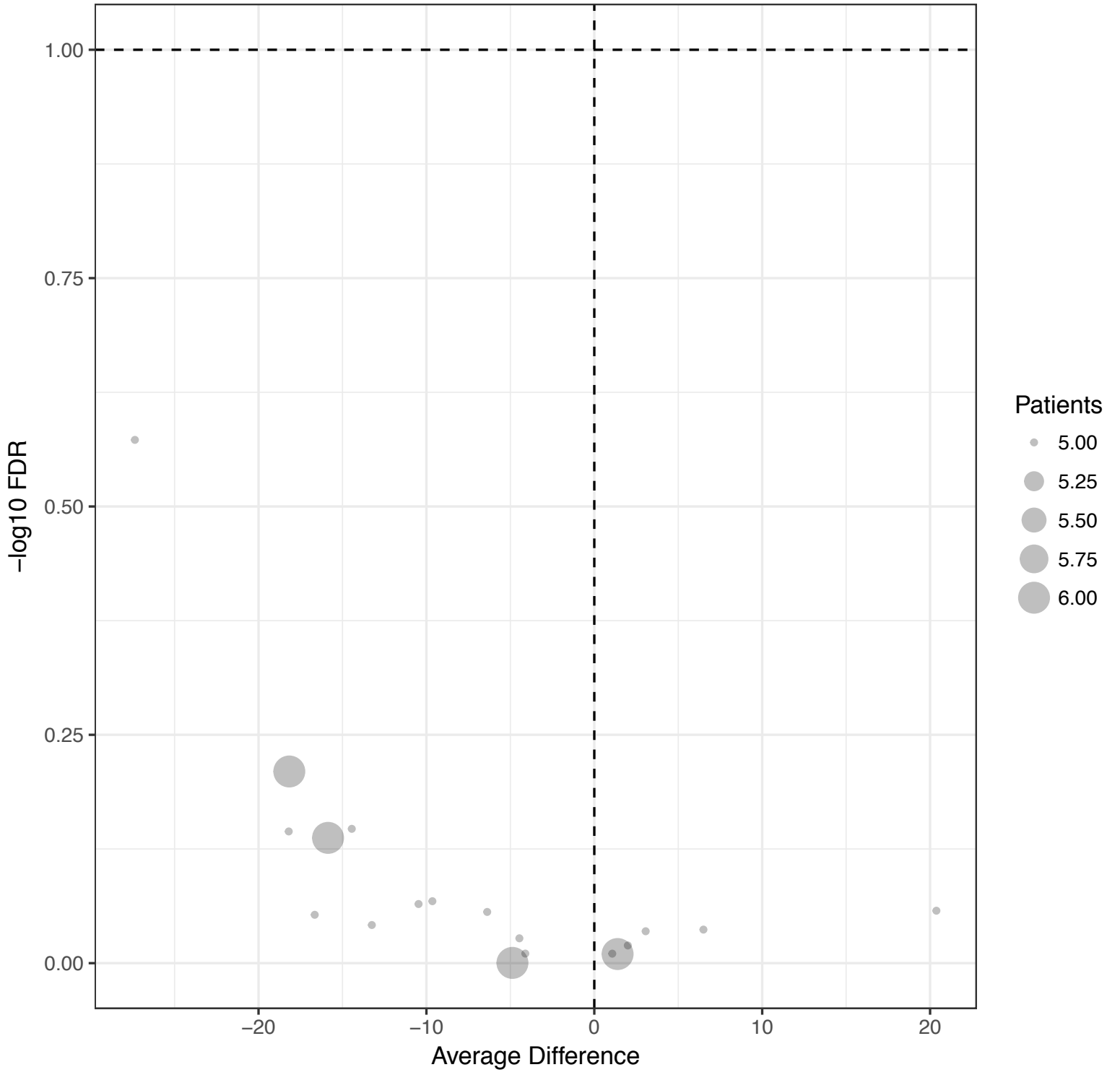
# Association of drugs with PDS5B



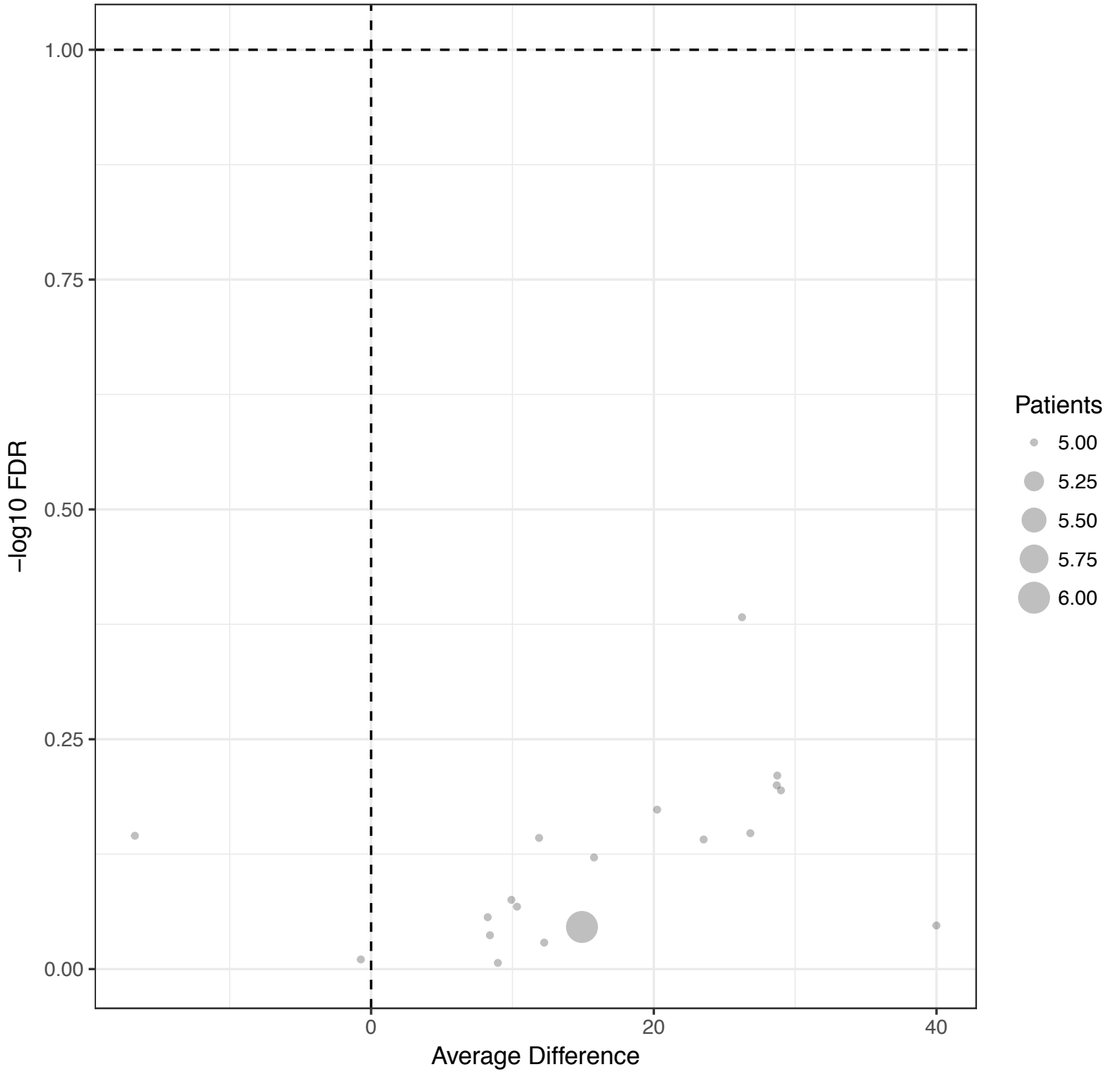
Association of drugs with NPM1:DNMT3A:PTPN11



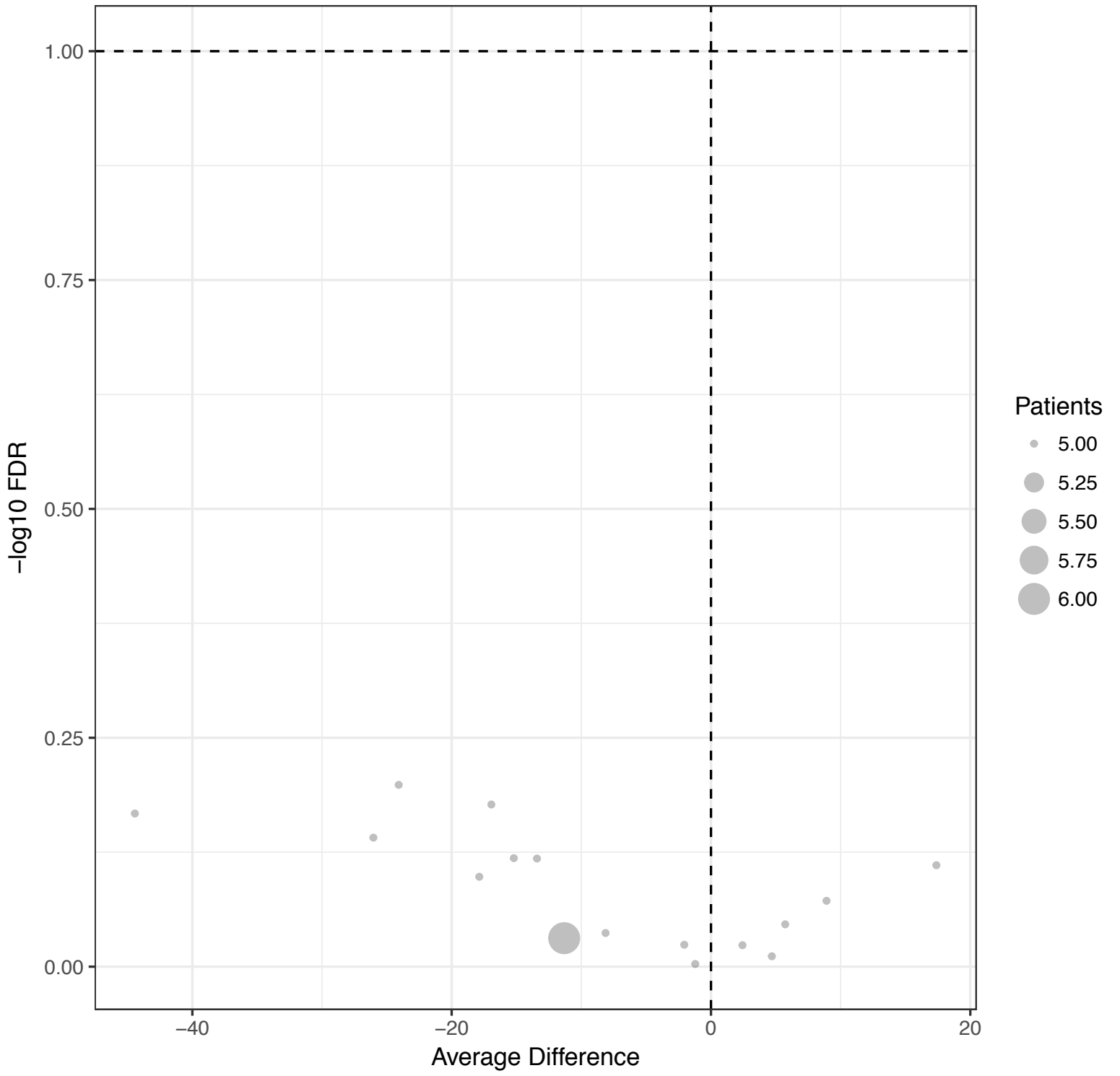
# Association of drugs with NPM1:IDH1:DNMT3A



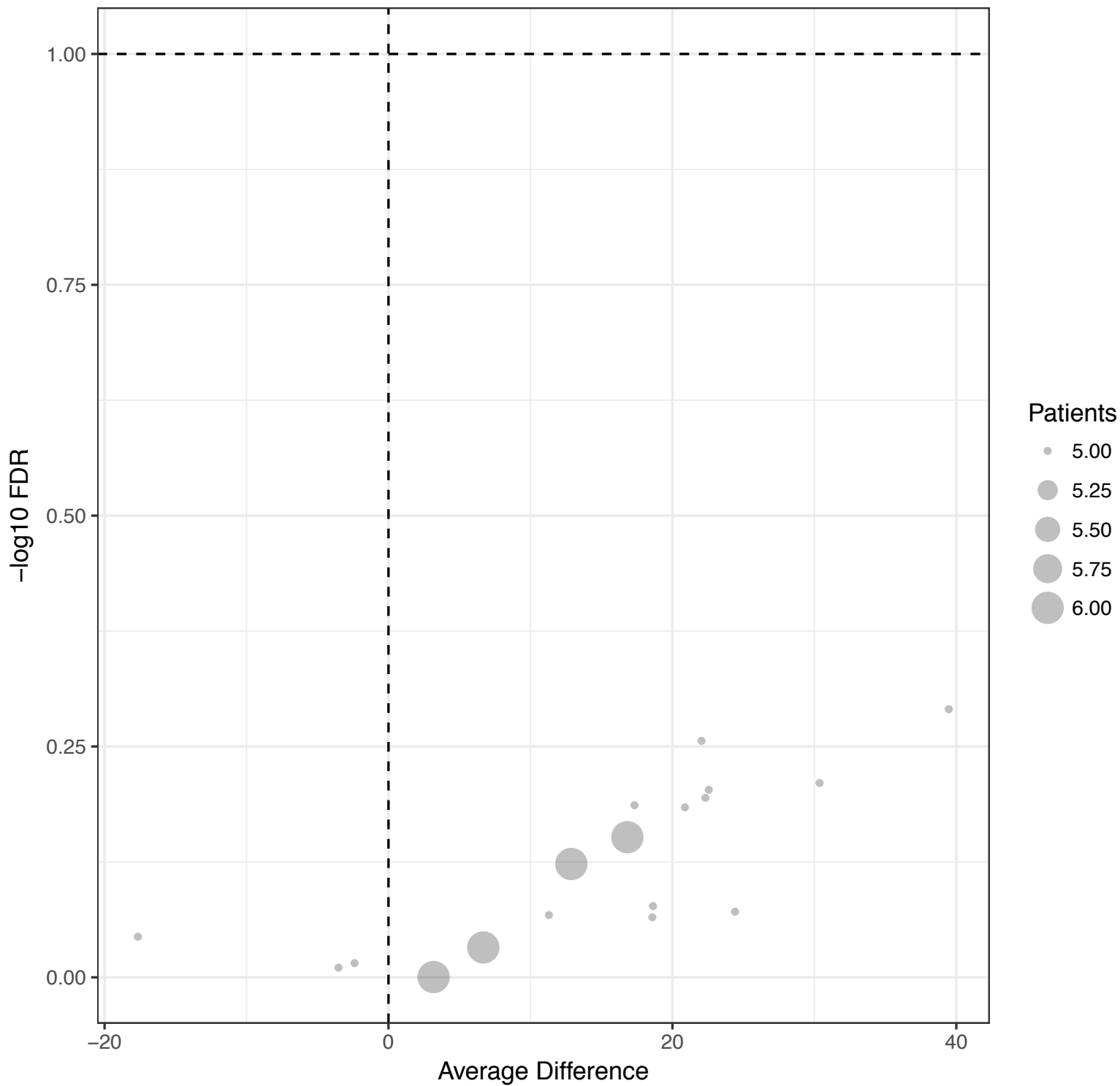
# Association of drugs with WT1:NRAS



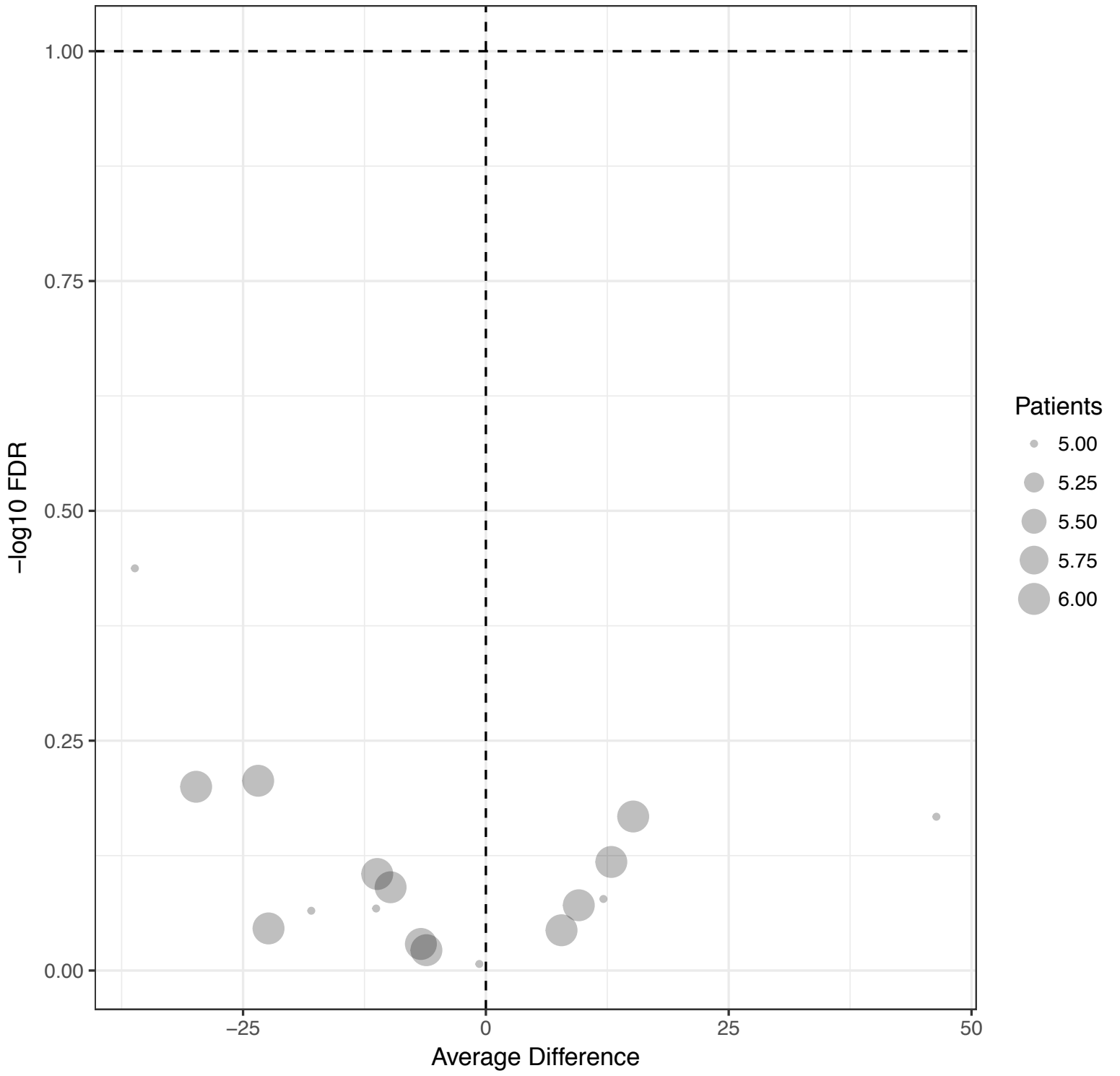
# Association of drugs with FLT3:NRAS



# Association of drugs with IDH1:NRAS

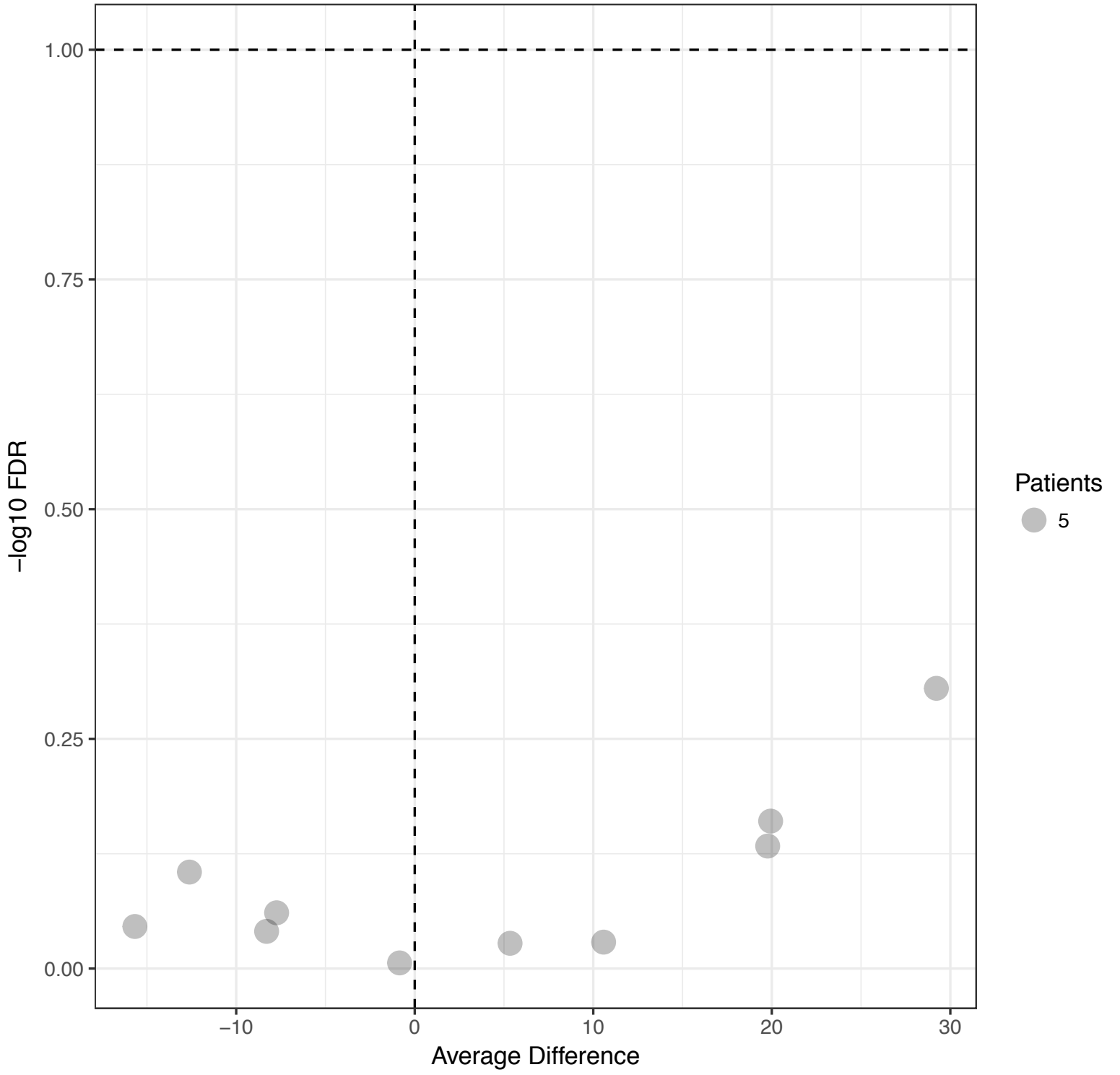


# Association of drugs with DNMT3A:PTPN11

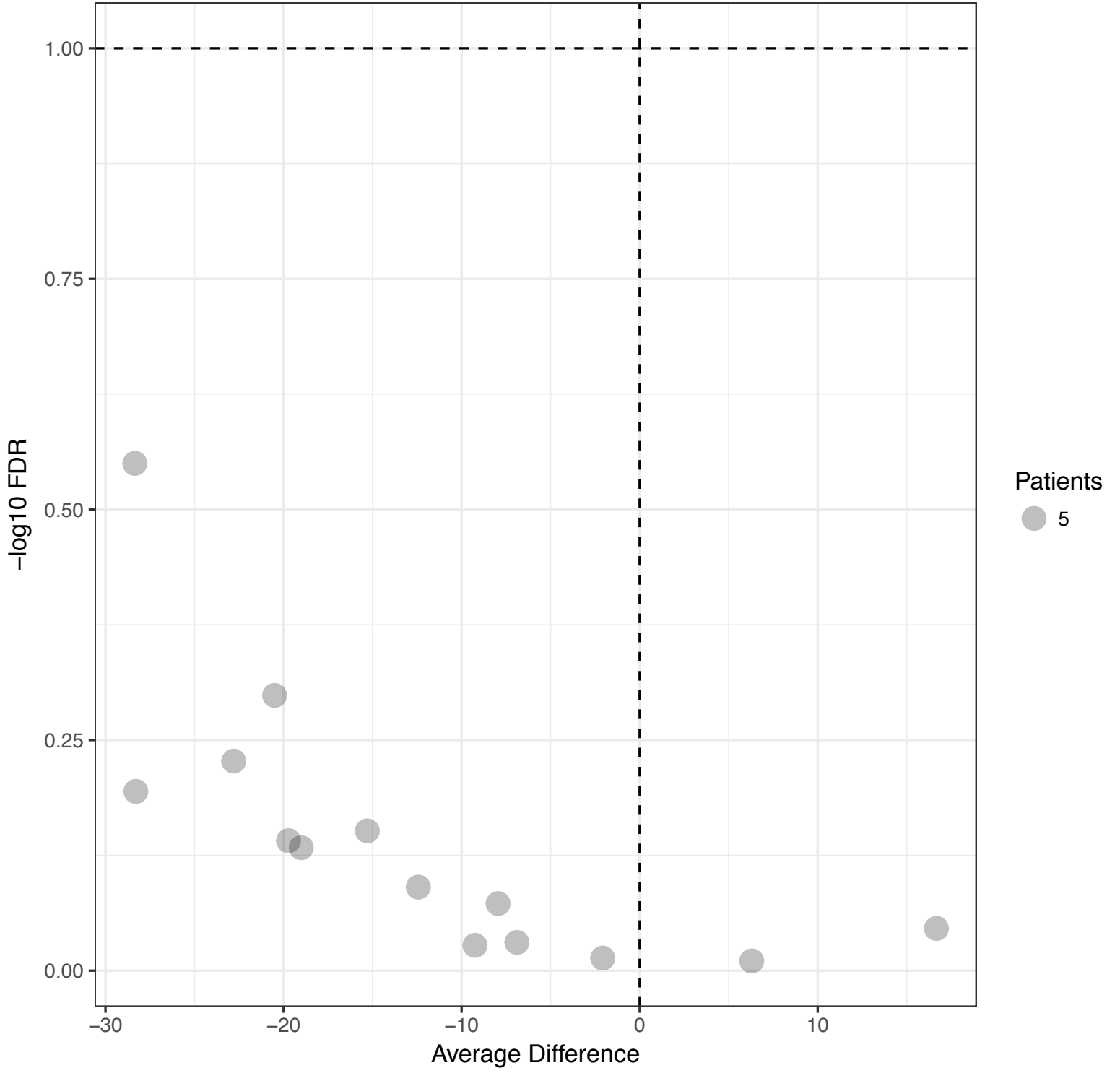




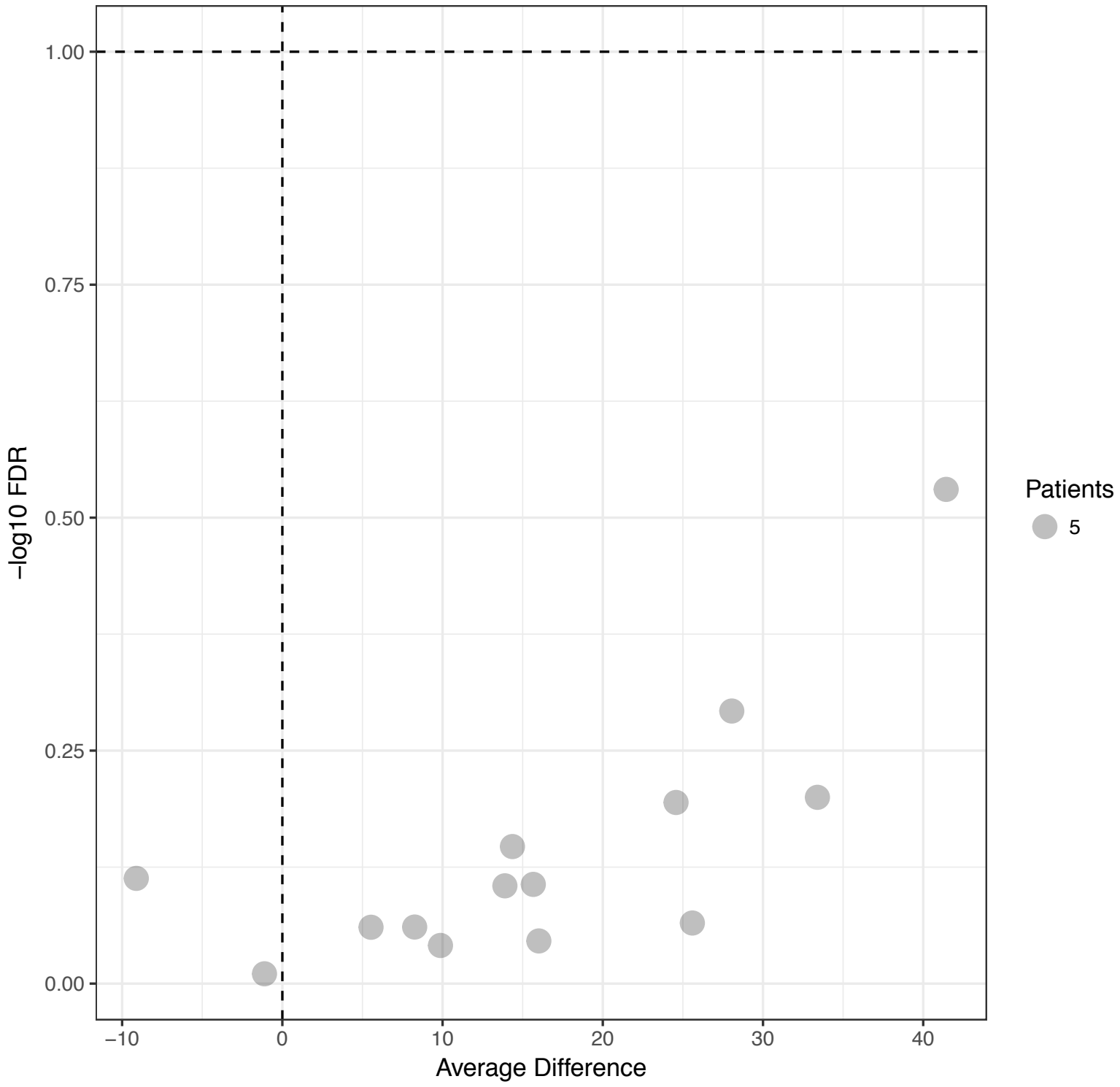
# Association of drugs with STAG2:TET2



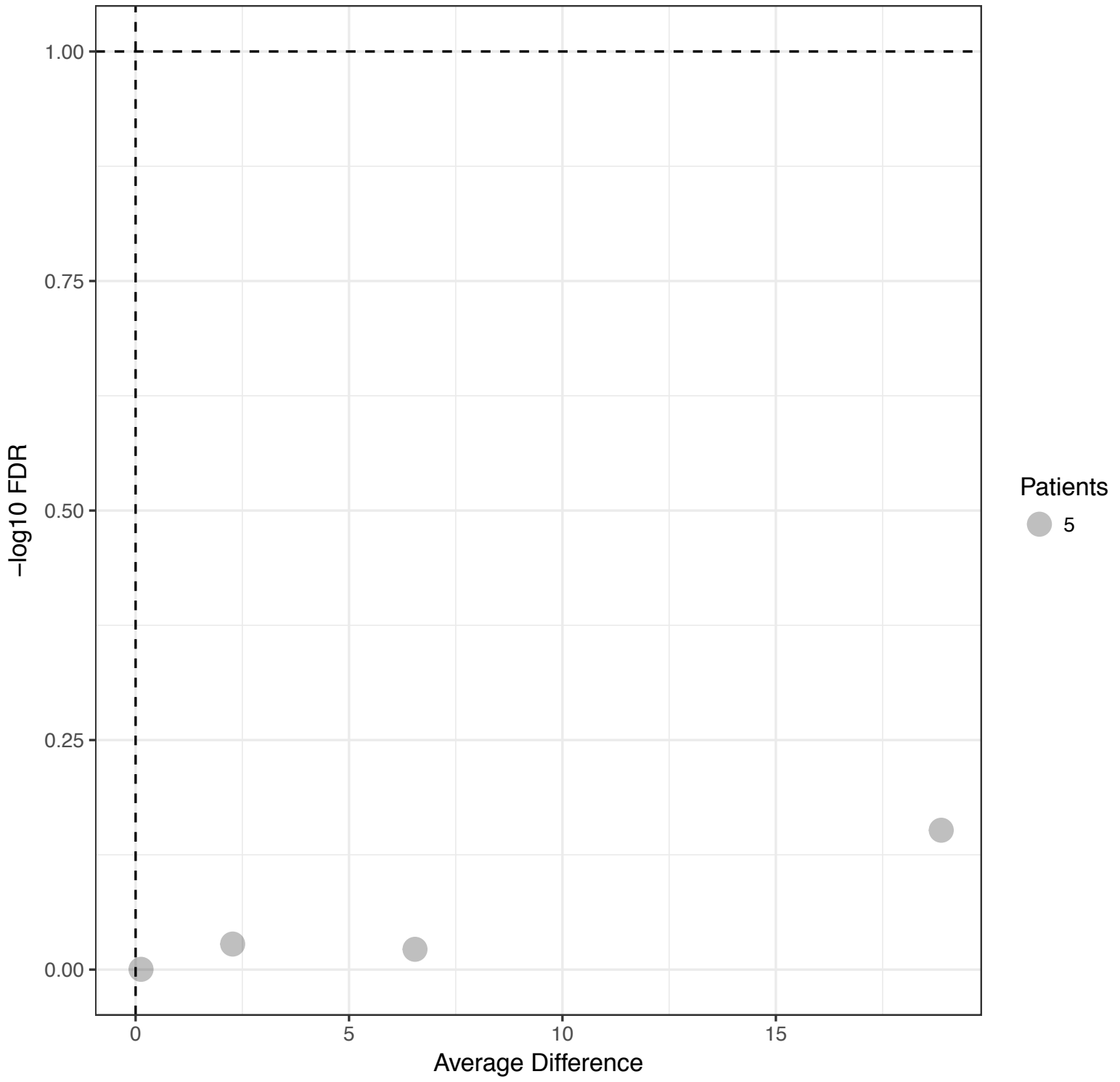
# Association of drugs with RAD21



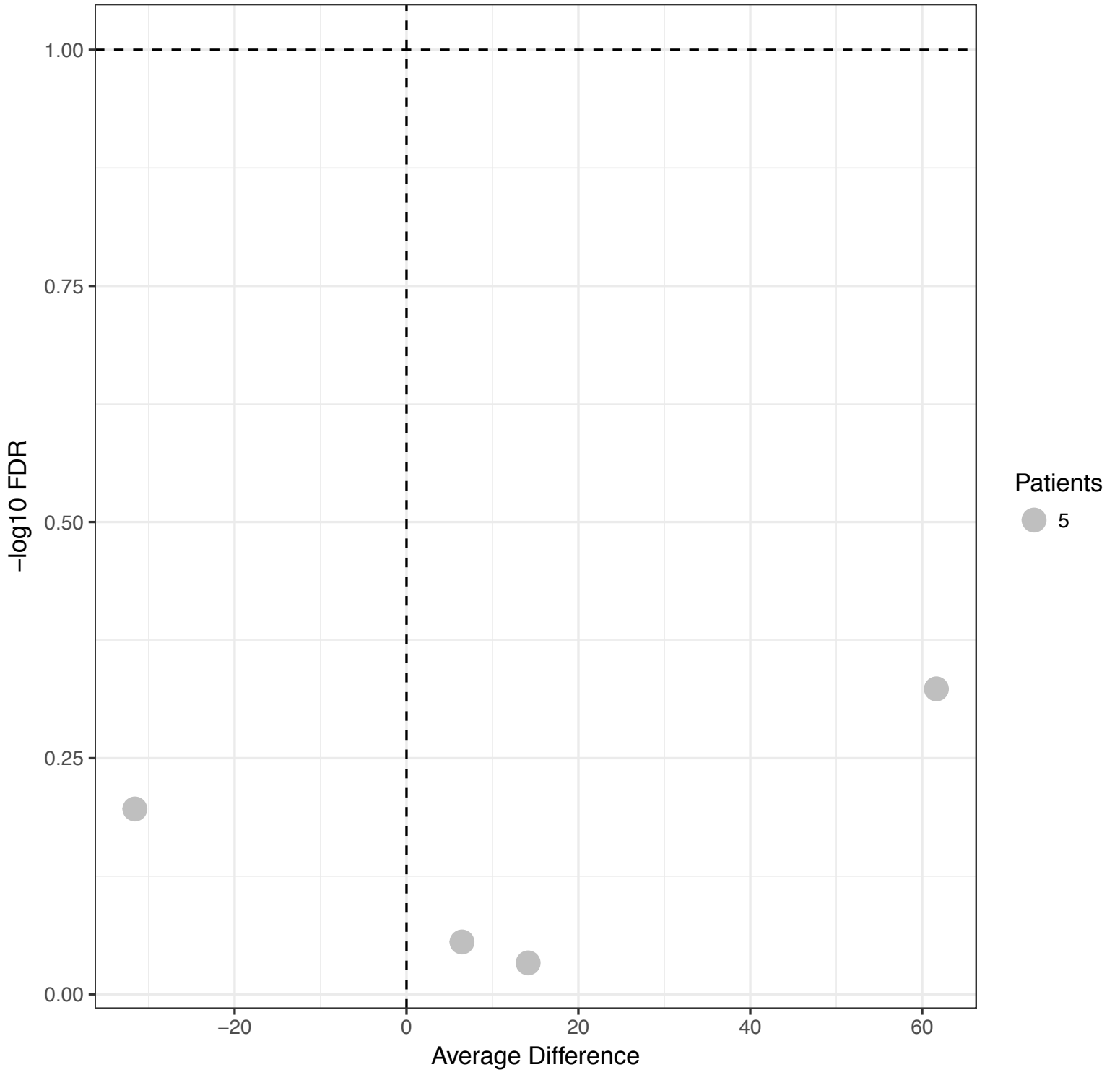
Association of drugs with PHF6



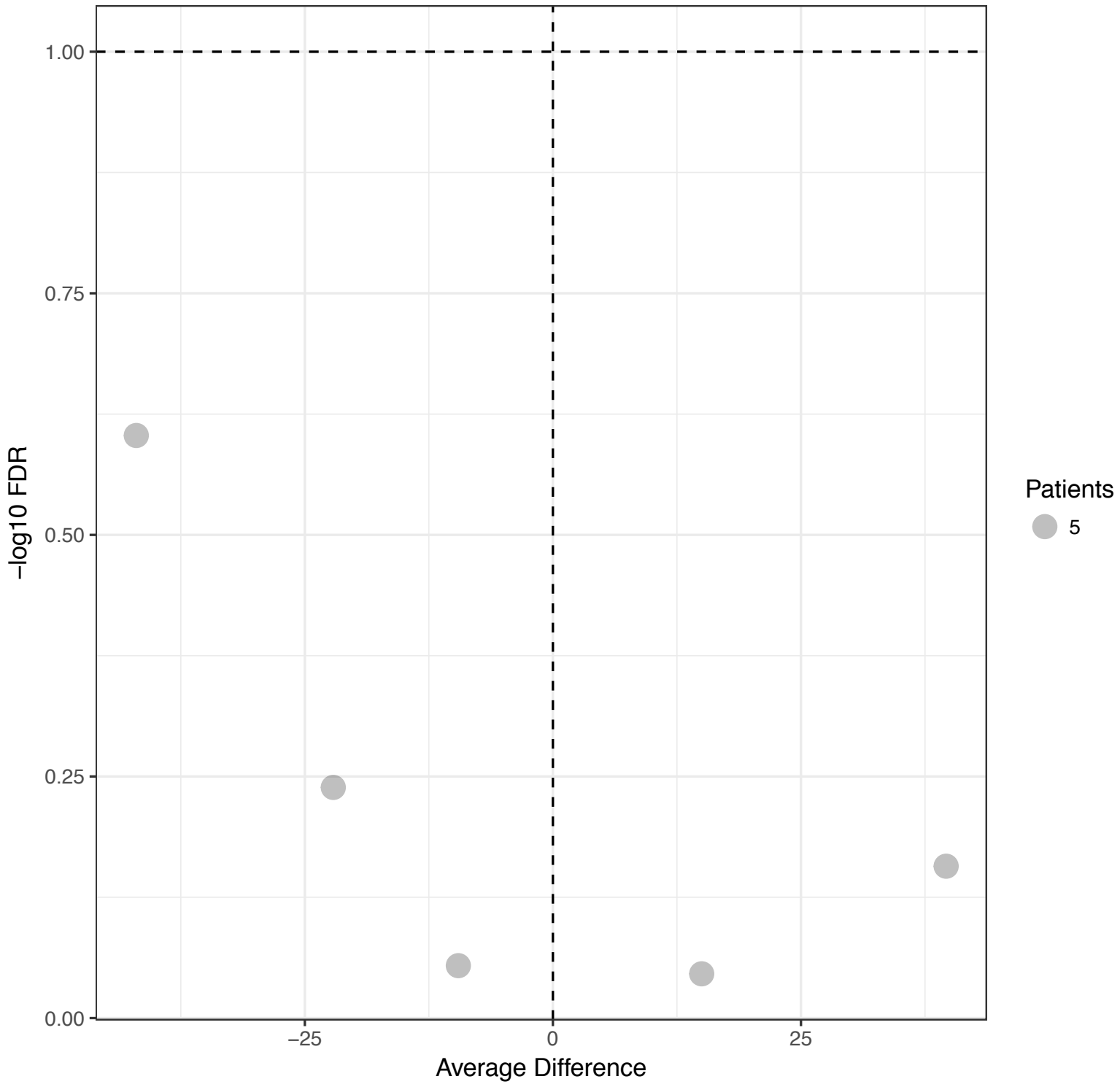
# Association of drugs with IDH1:DNMT3A:NRAS



# Association of drugs with NPM1:IDH2:FLT3



Association of drugs with NPM1:SRSF2



# Association of drugs with SMC3

