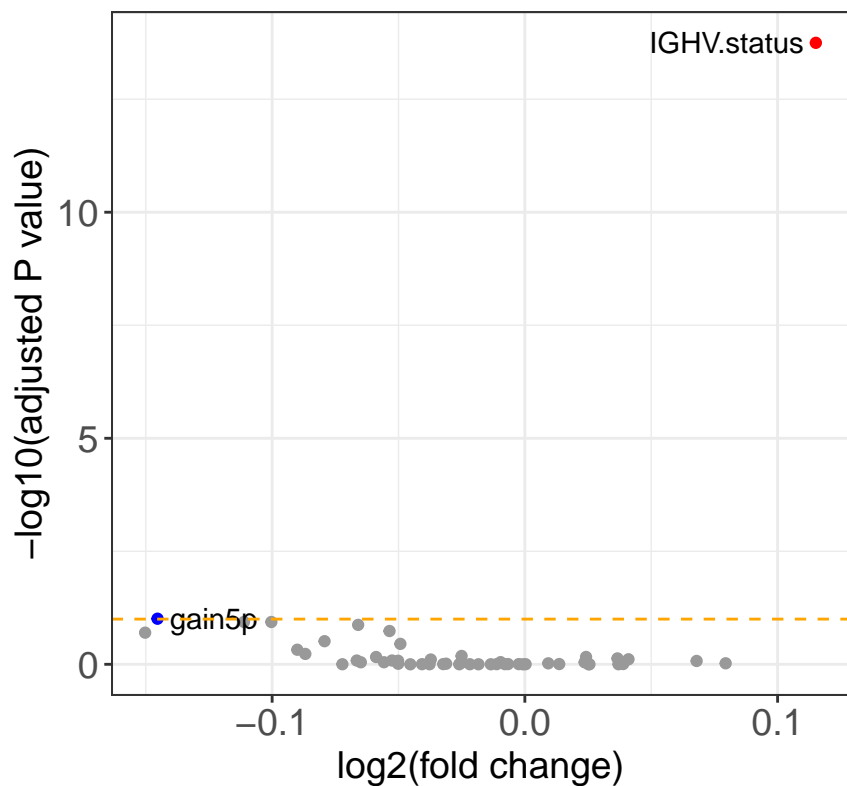
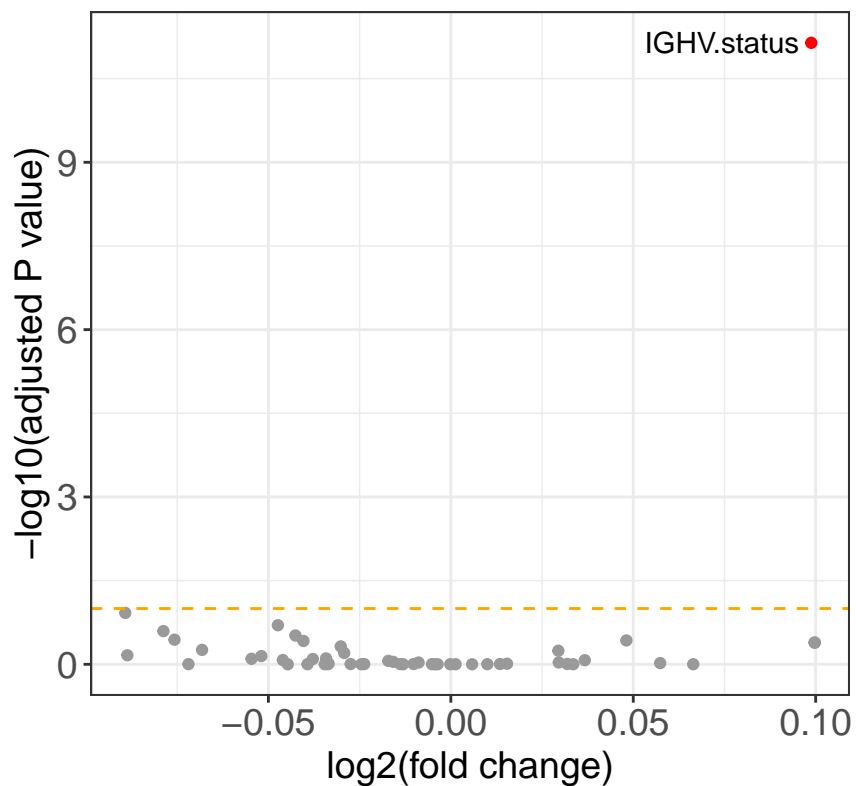


PF-477736



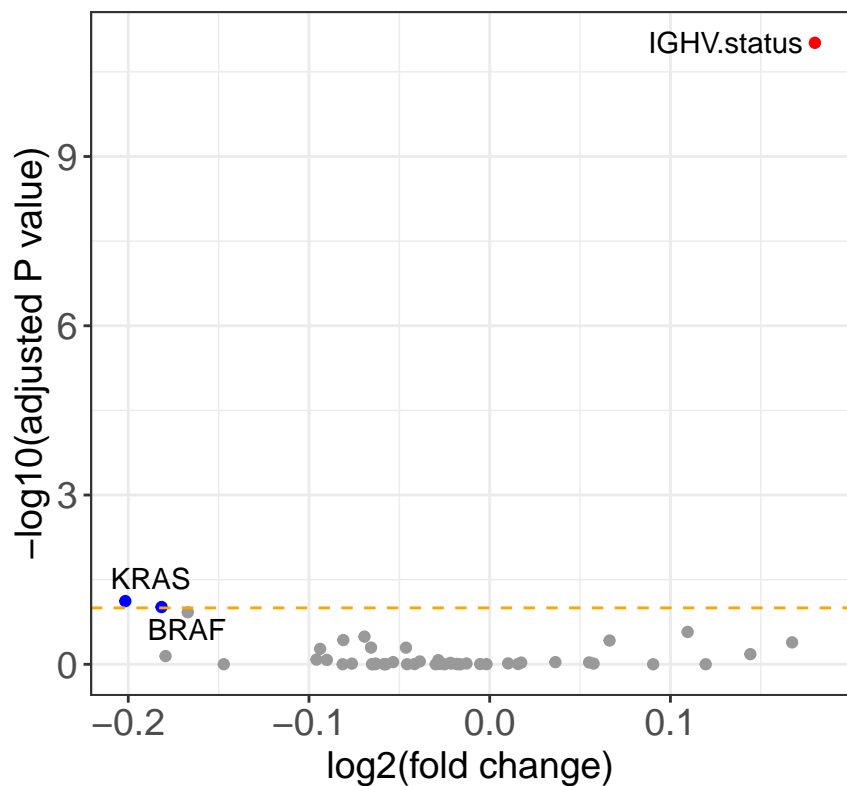
direction ● n.s. ● resistant ● sensitive

Spebrutinib



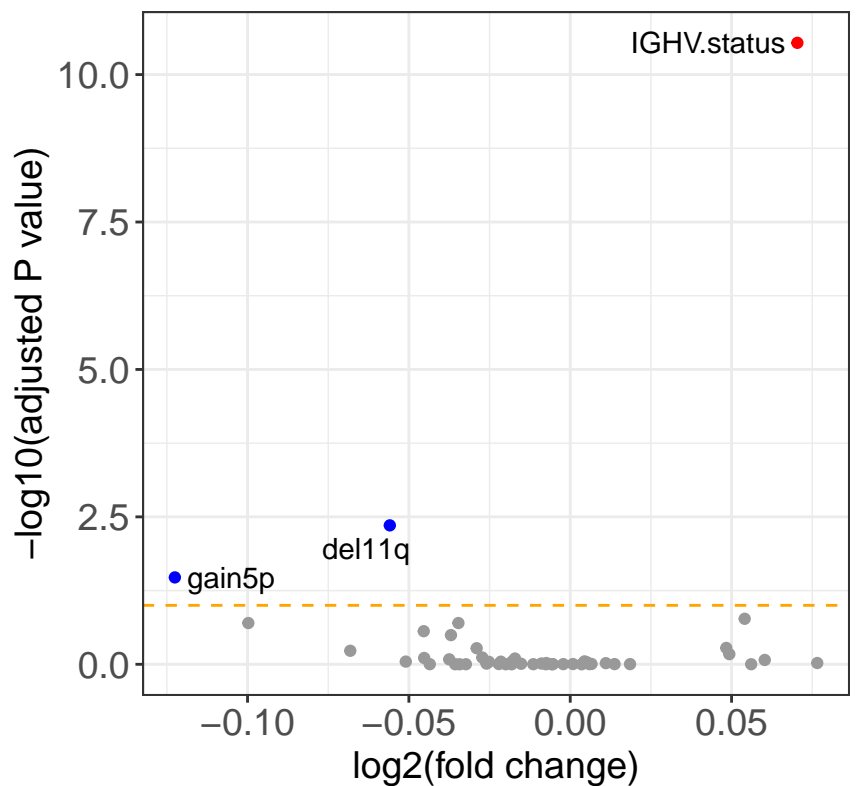
direction ● n.s. ● resistant

AZD7762



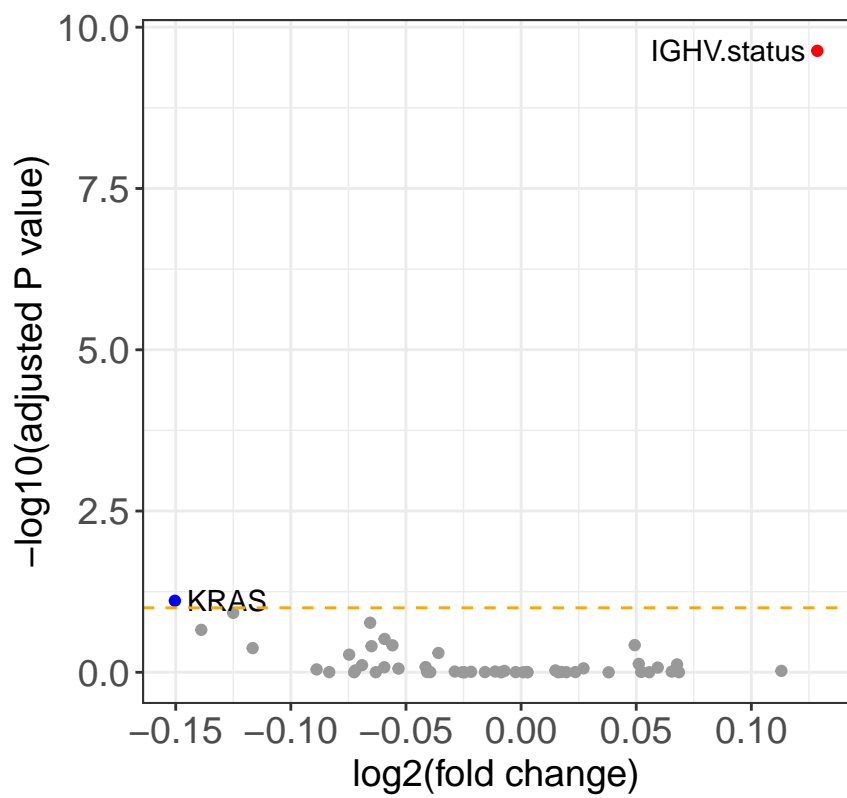
direction ● n.s. ● resistant ● sensitive

Midostaurin



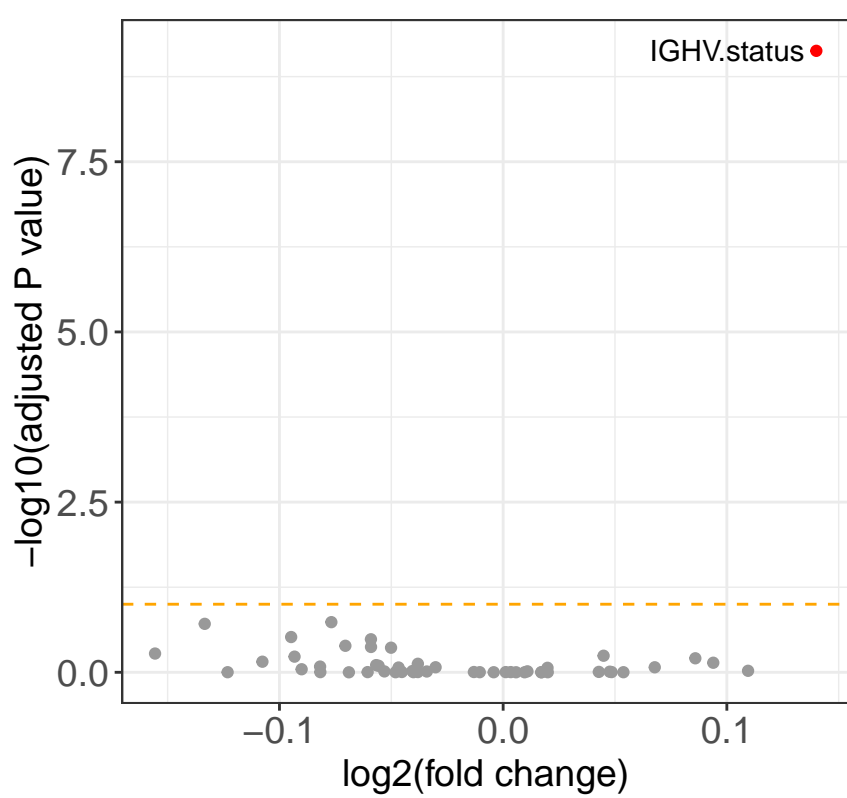
direction ● n.s. ● resistant ● sensitive

Ibrutinib



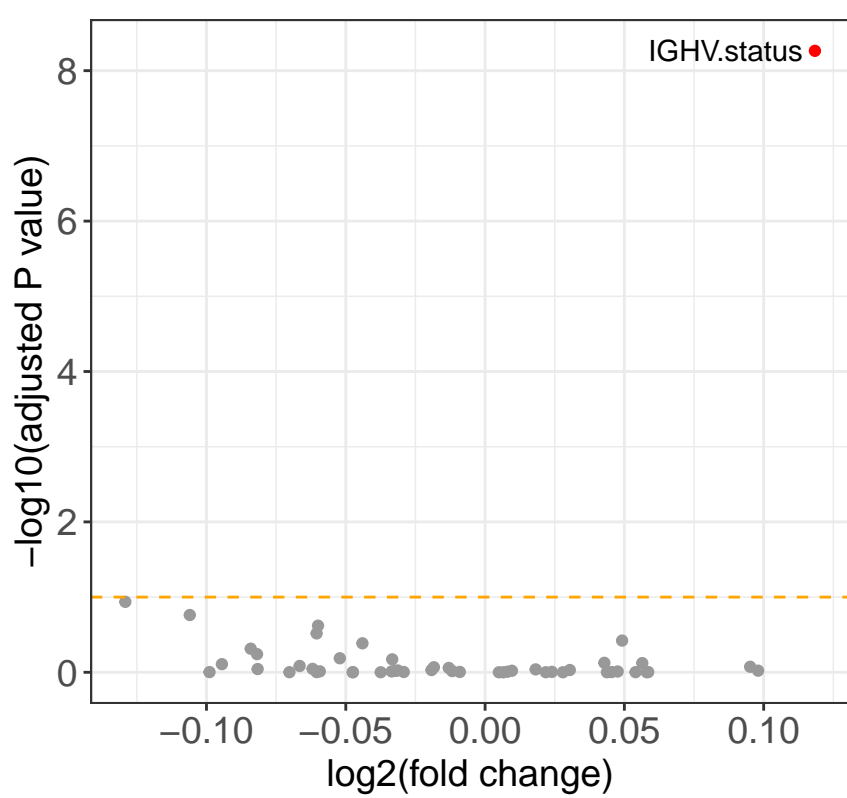
direction • n.s. • resistant • sensitive

Dasatinib



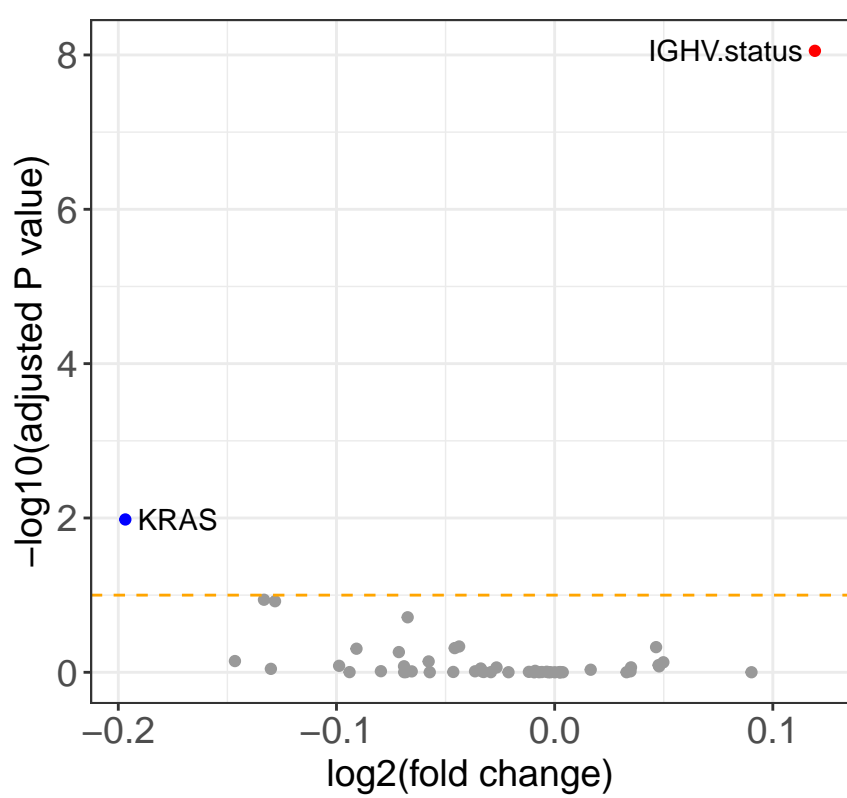
direction • n.s. • resistant

ONO-4059



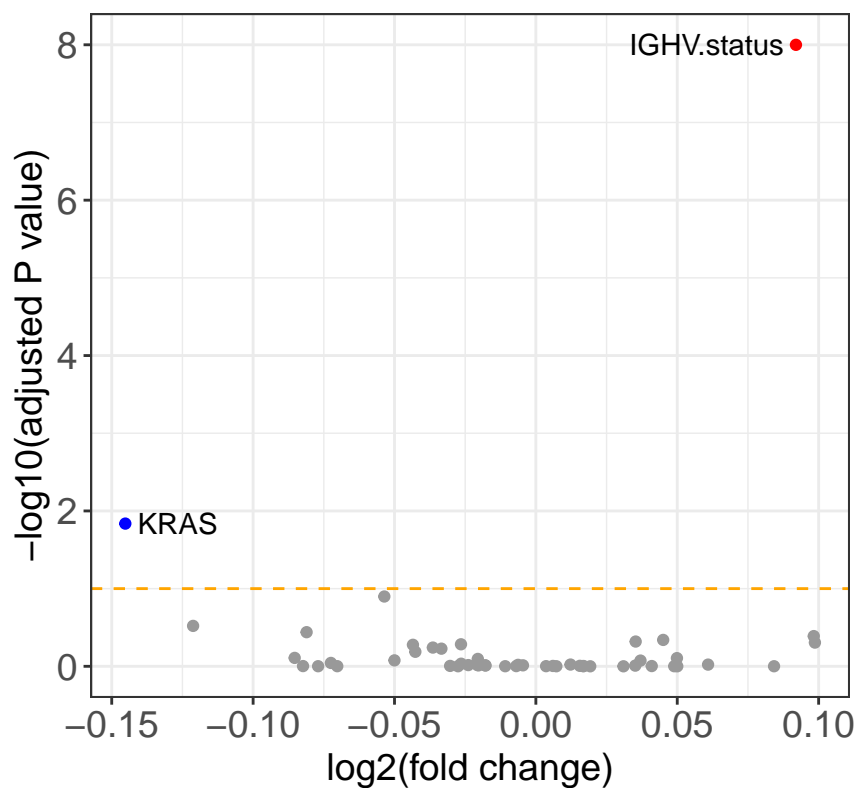
direction • n.s. • resistant

Ponatinib



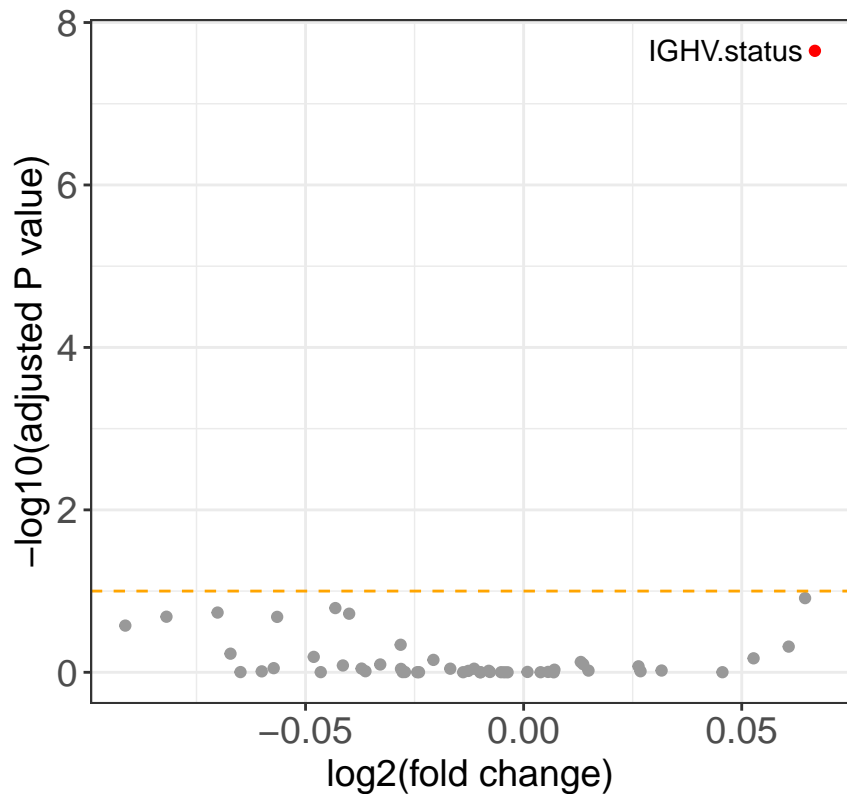
direction • n.s. • resistant • sensitive

Duvelisib



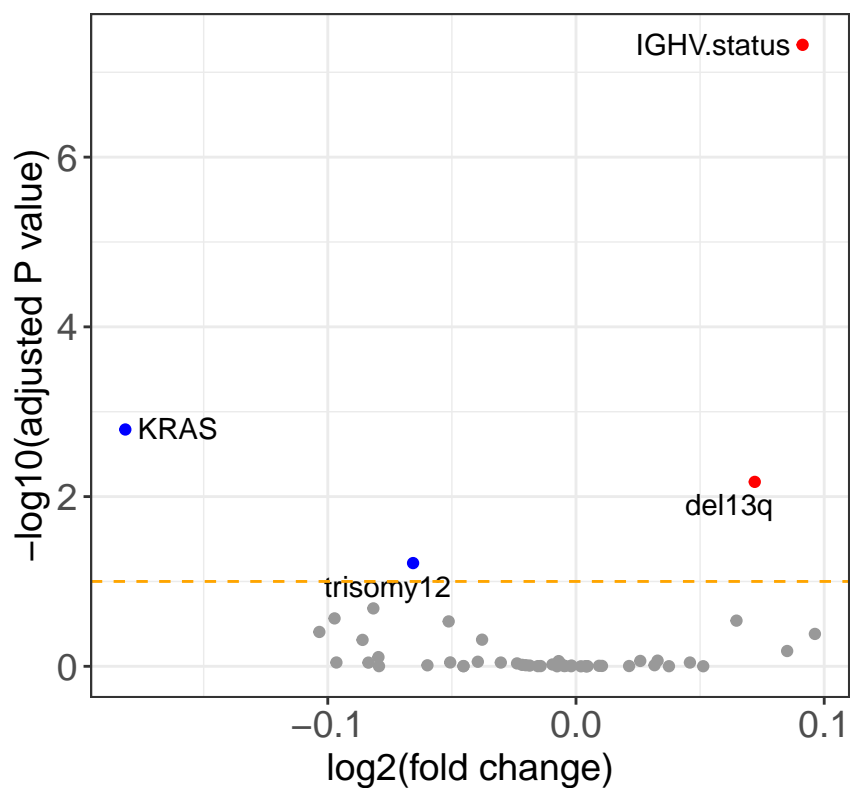
direction ● n.s. ● resistant ● sensitive

CCT251545



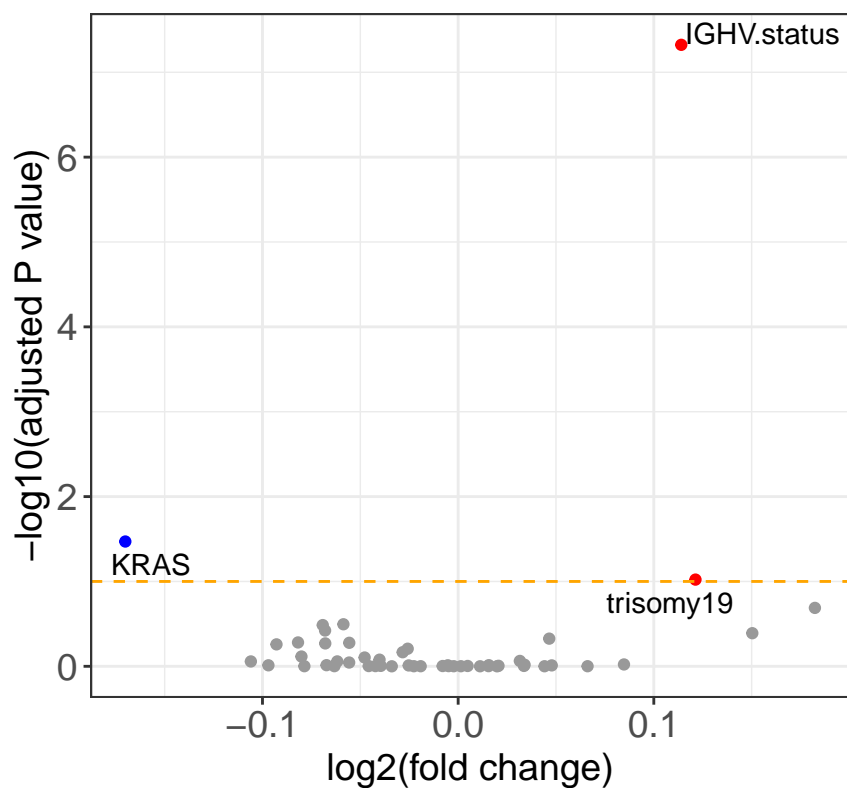
direction ● n.s. ● resistant

Cobimetinib



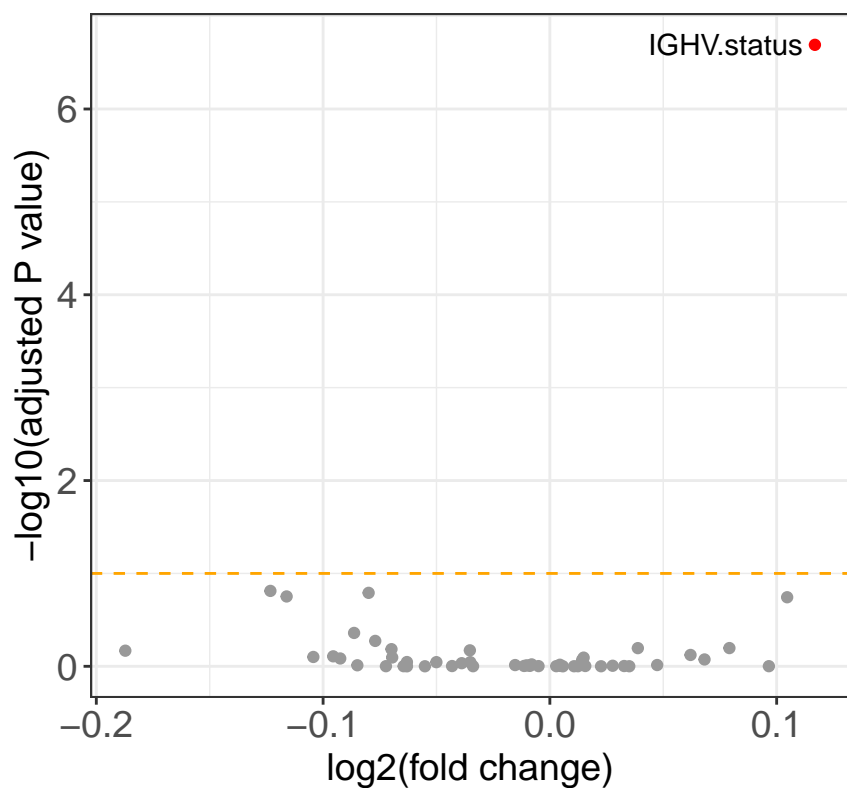
direction ● n.s. ● resistant ● sensitive

GDC-0032

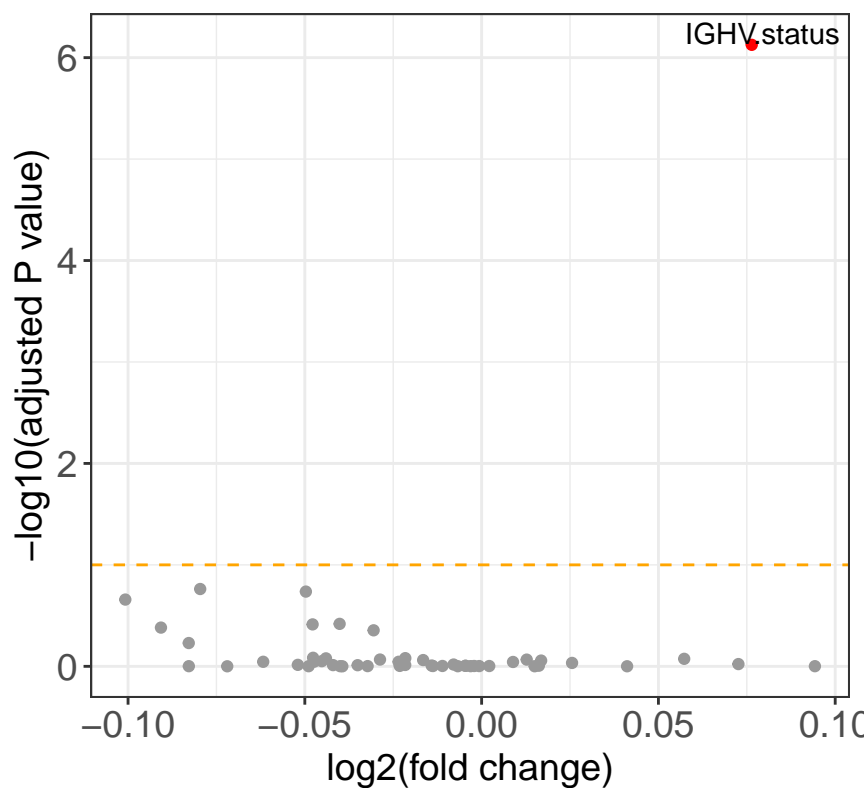


direction ● n.s. ● resistant ● sensitive

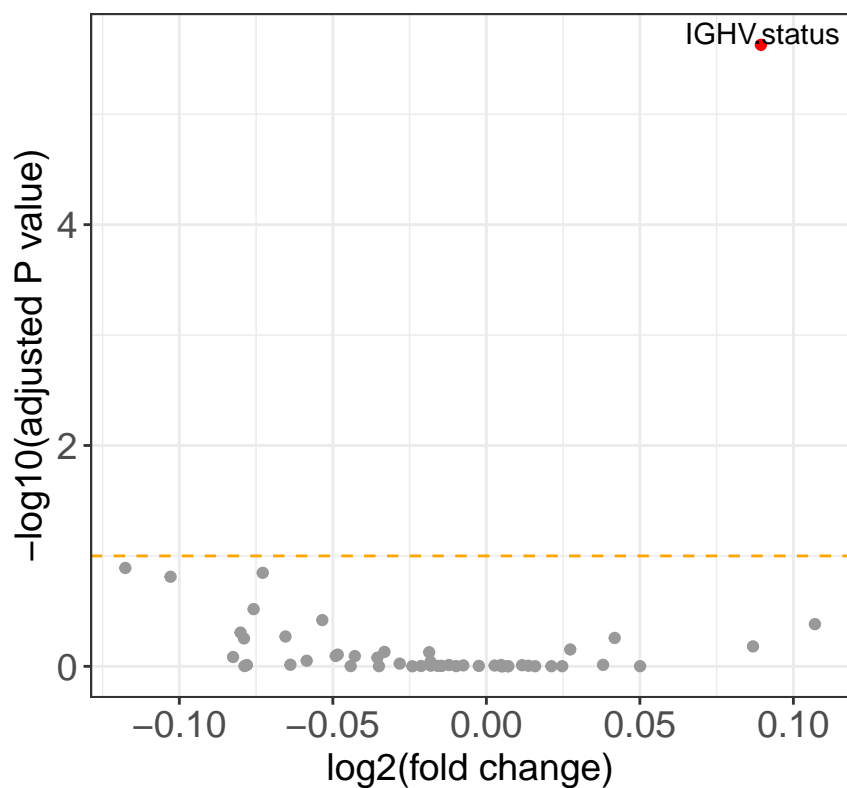
Onalespib



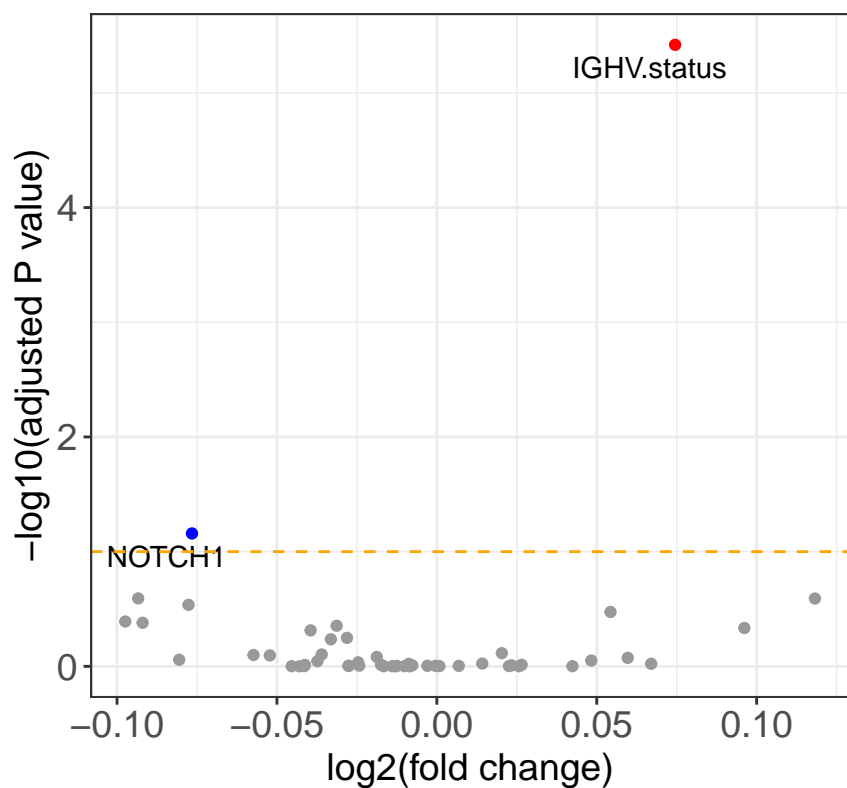
MK-8776



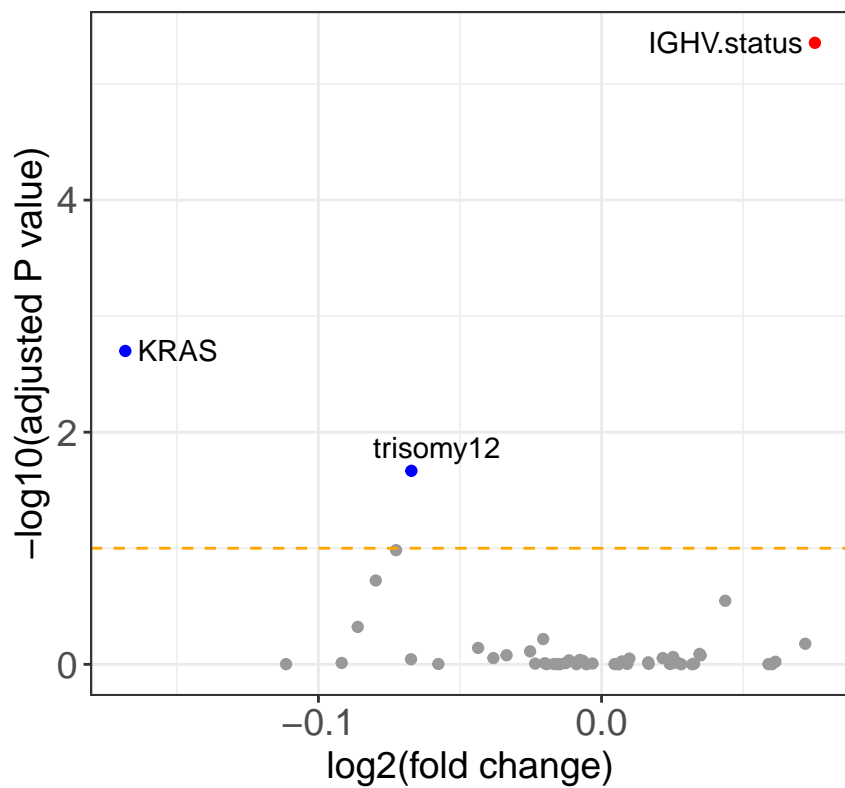
Lestaurtinib



PD173955

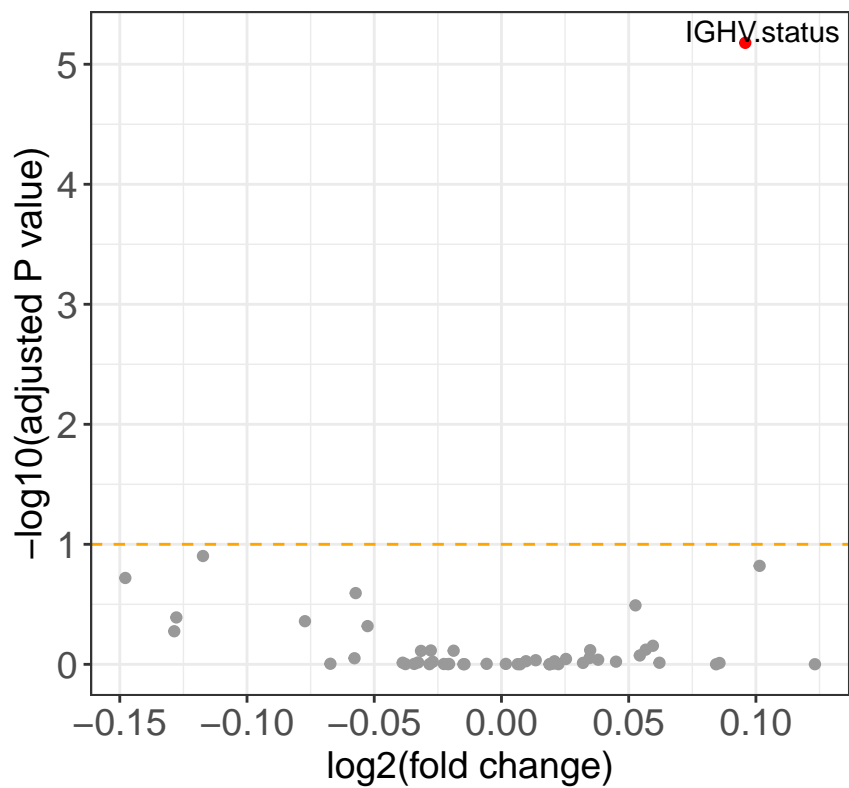


Selumetinib



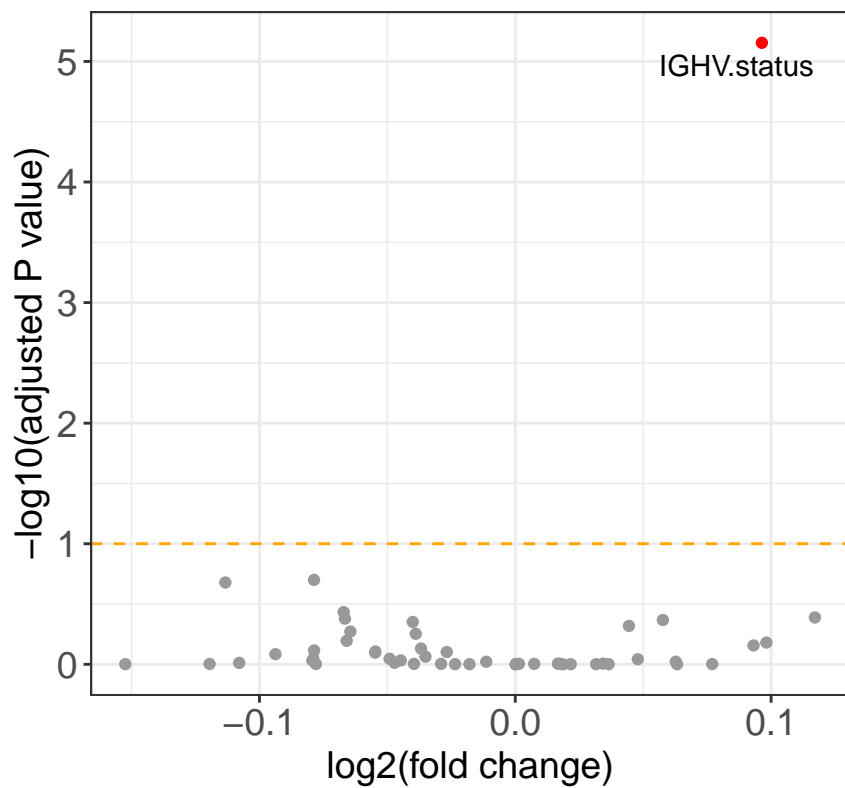
direction • n.s. • resistant • sensitive

KU-0060648



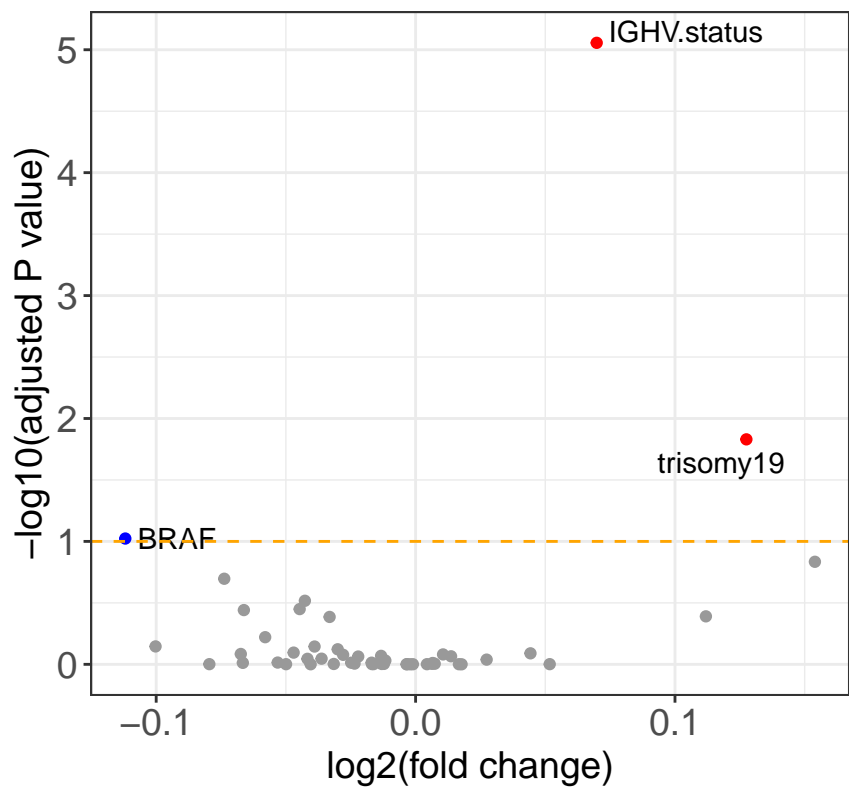
direction • n.s. • resistant

PRT062607

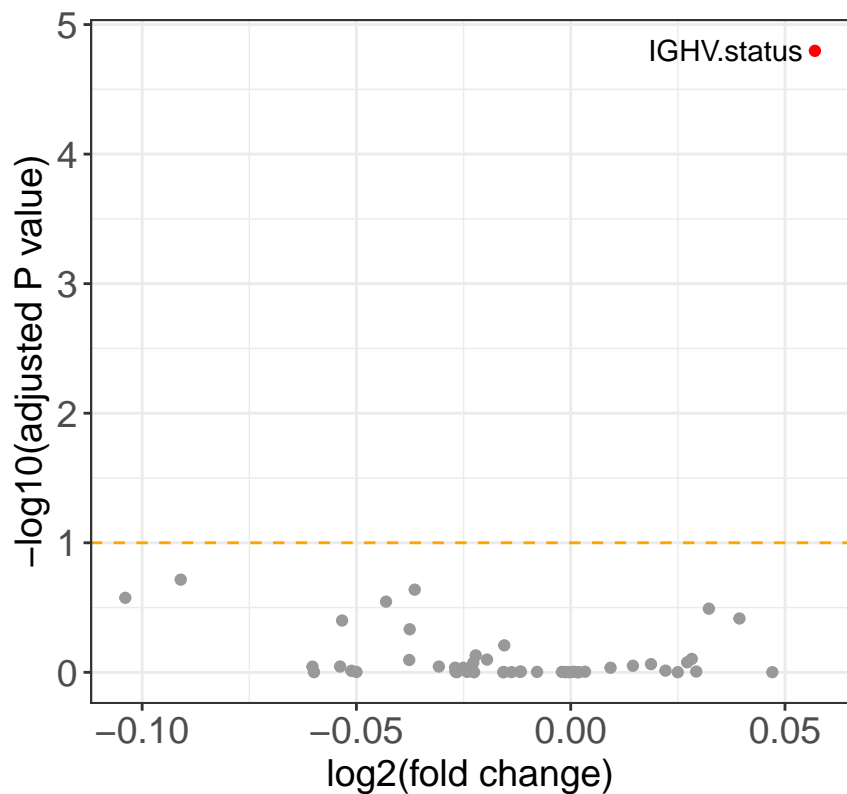


direction • n.s. • resistant

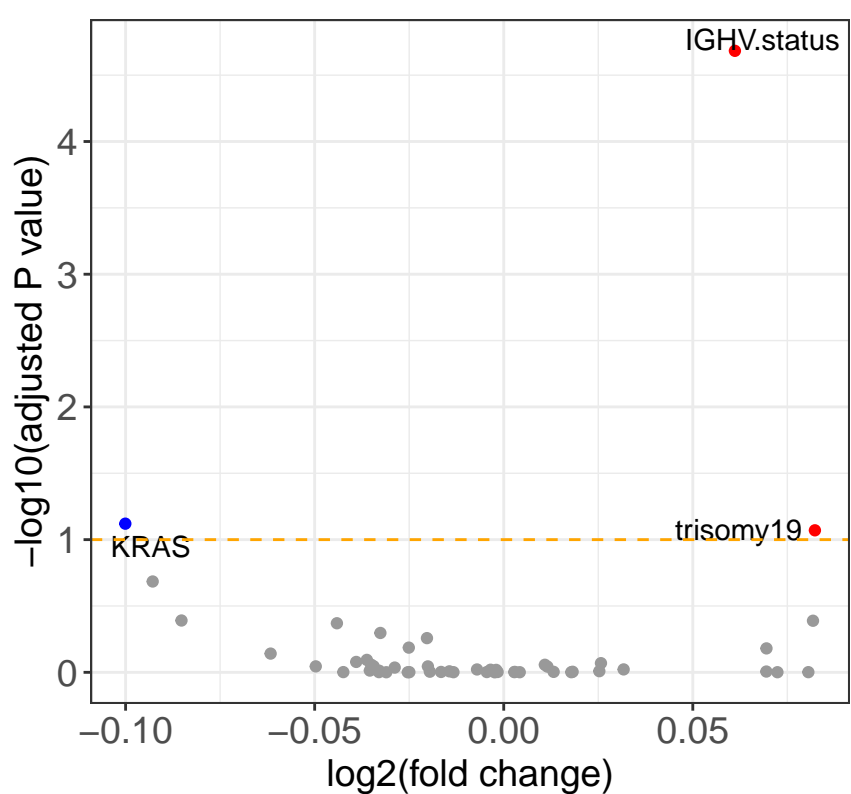
Sunitinib



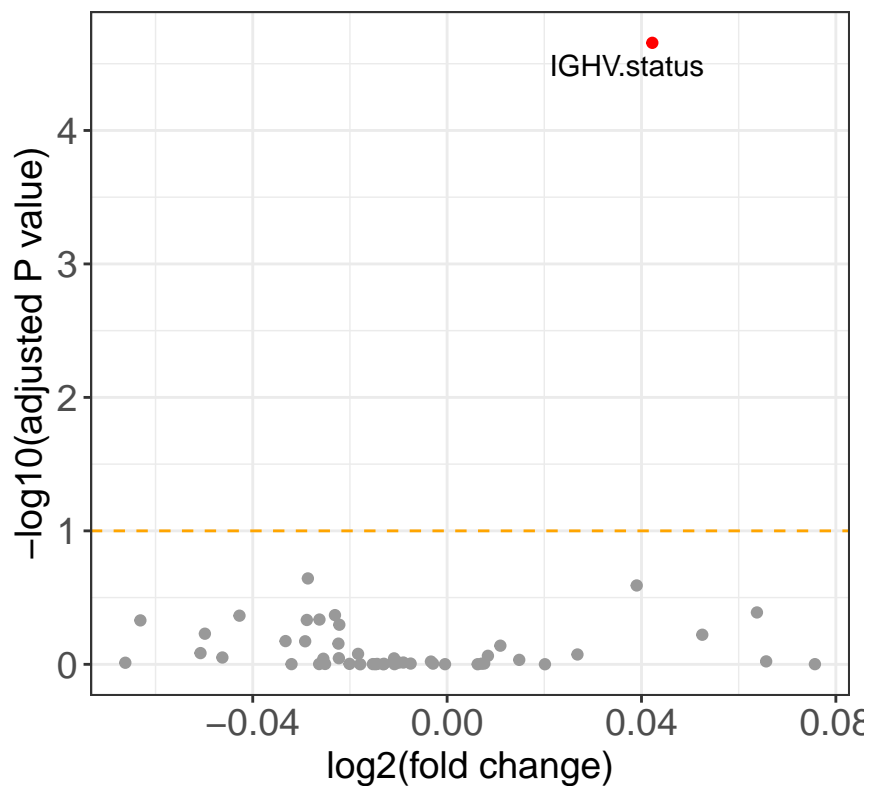
direction • n.s. • resistant • sensitive

R406

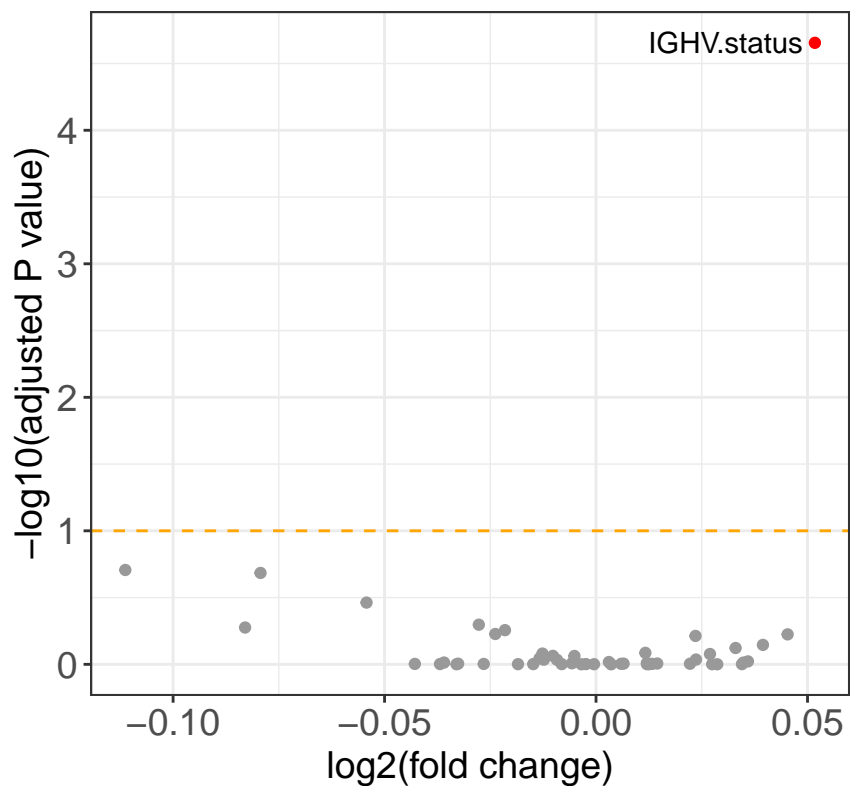
direction ● n.s. ● resistant

PI-103

direction ● n.s. ● resistant ● sensitive

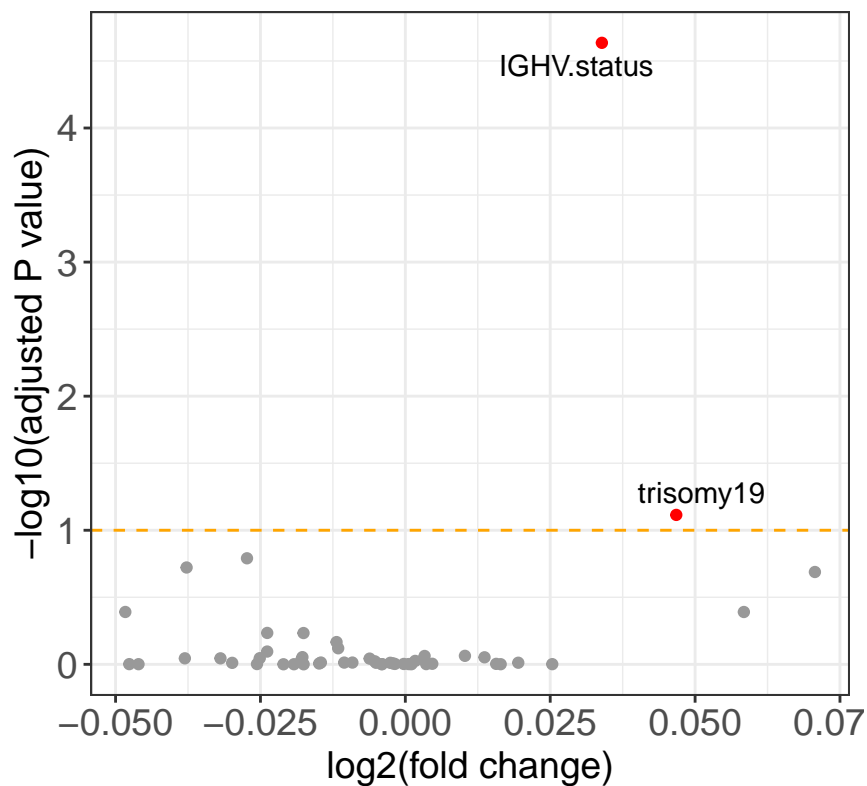
Sotrastaurin

direction ● n.s. ● resistant

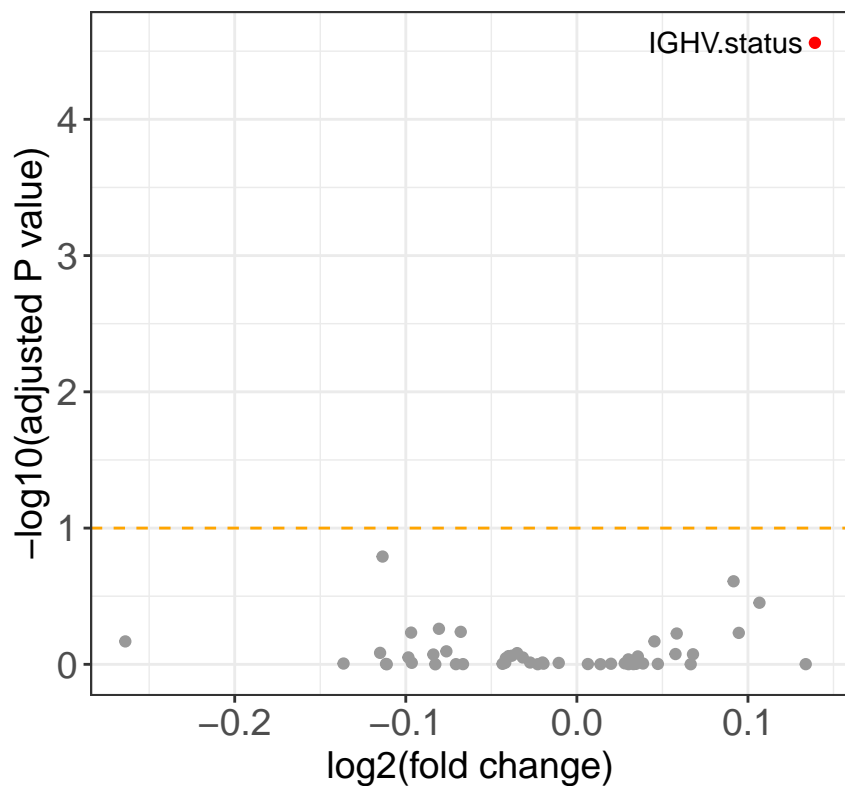
BEZ235

direction ● n.s. ● resistant

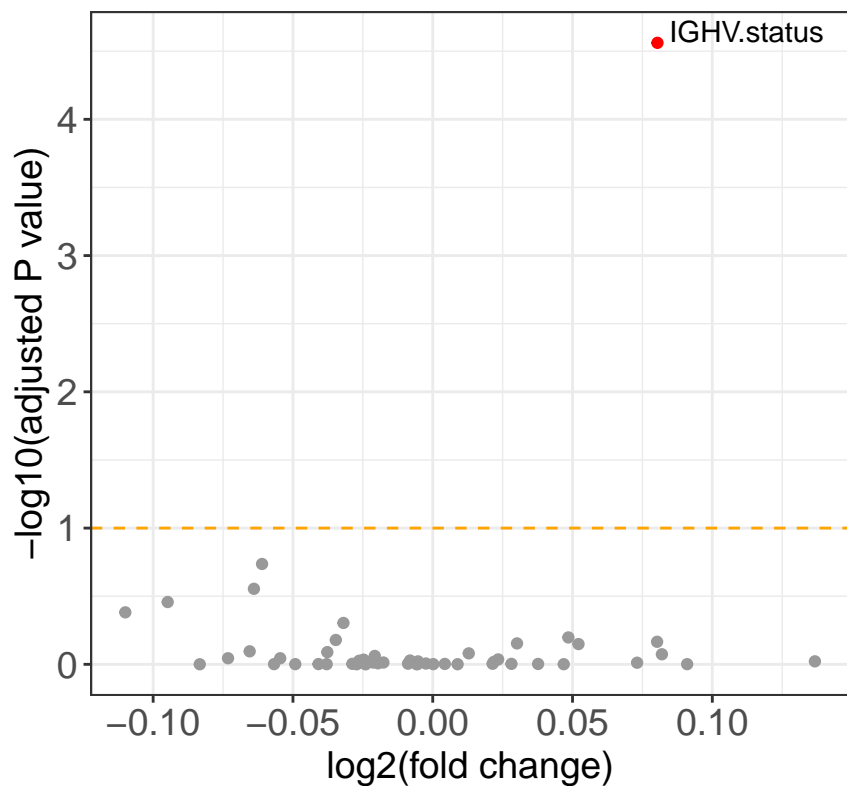
BX-795



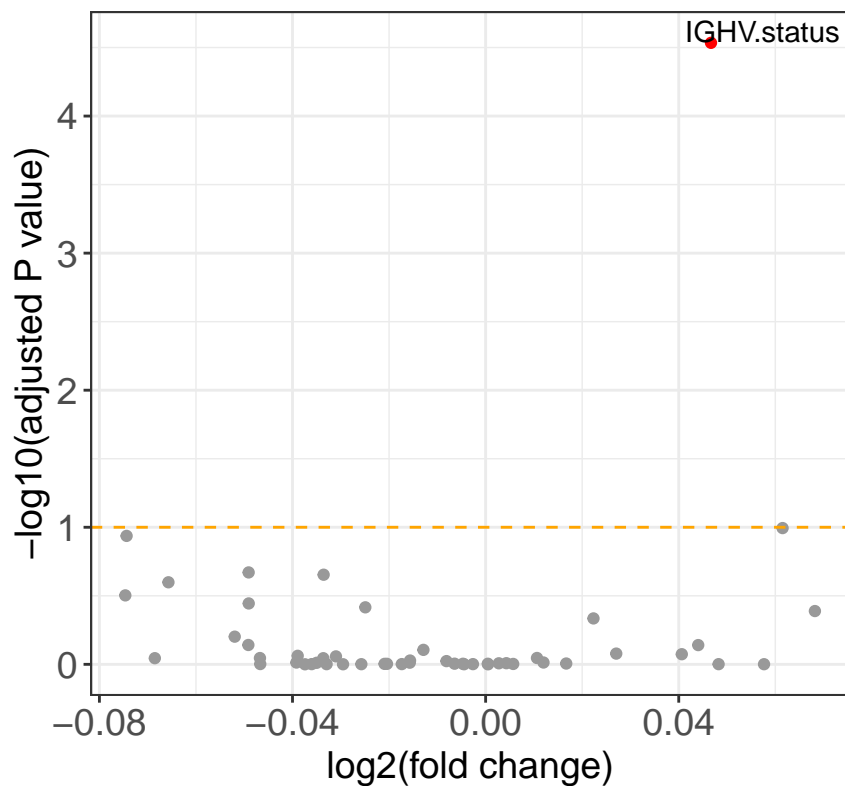
Luminespib



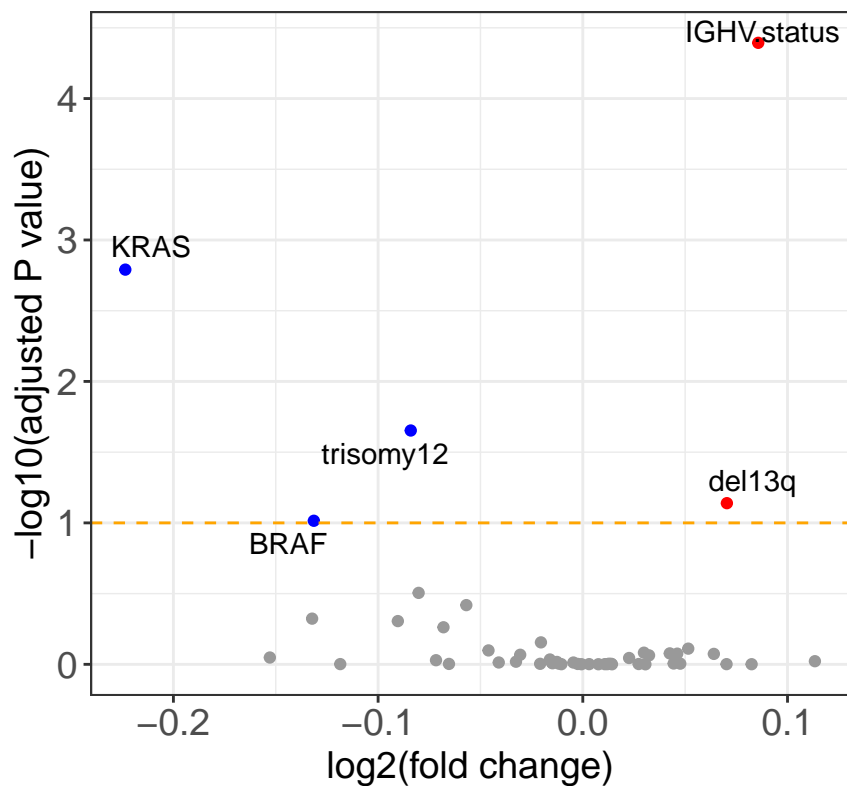
Prednisolone



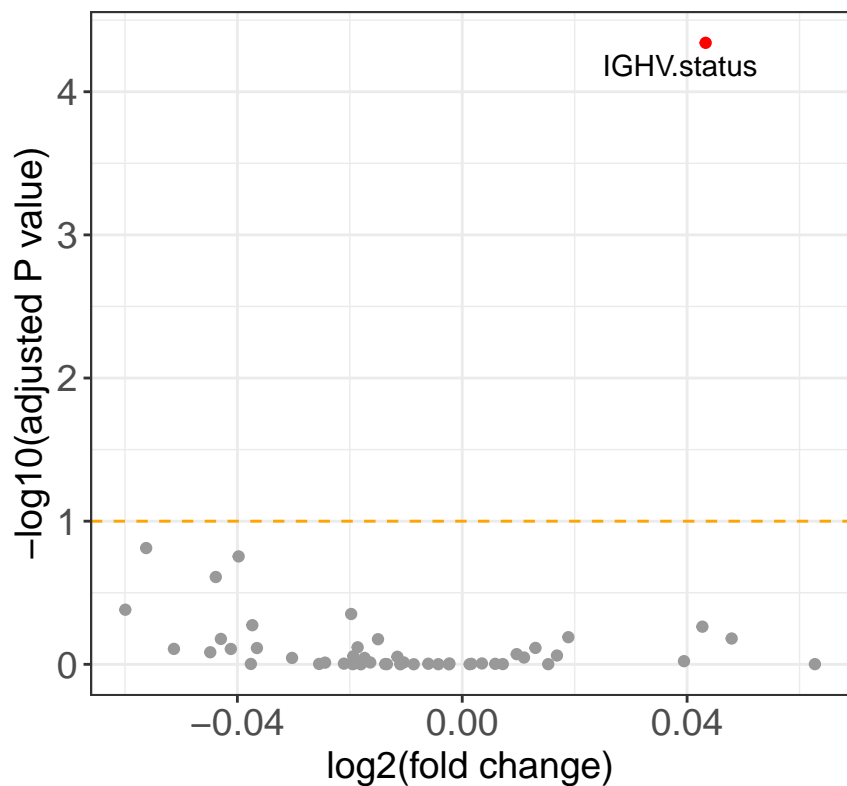
PD173074



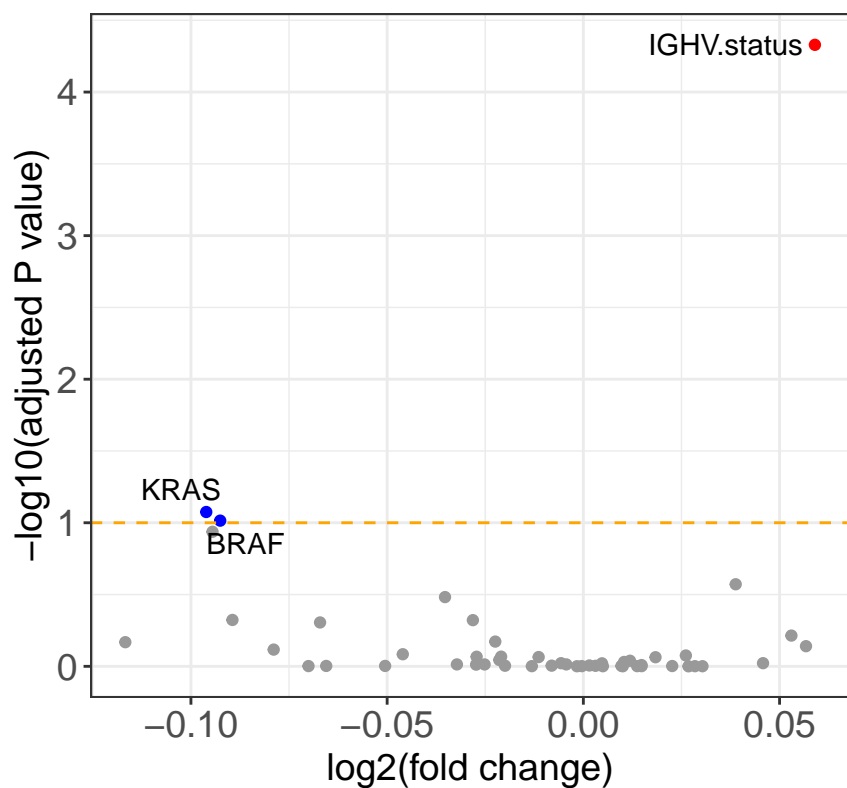
Trametinib



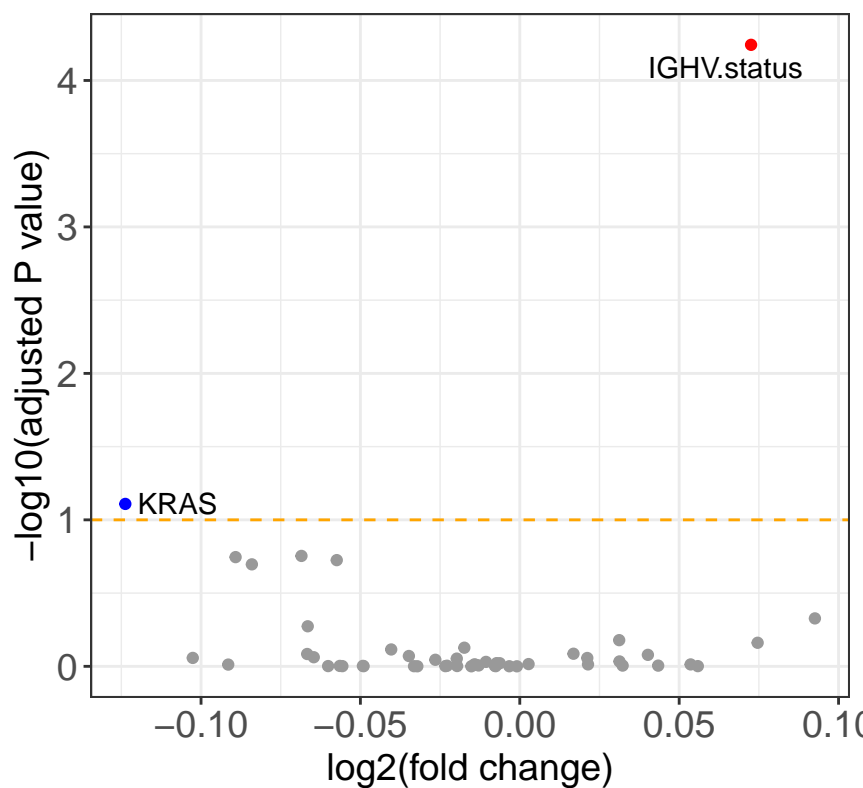
TAE684



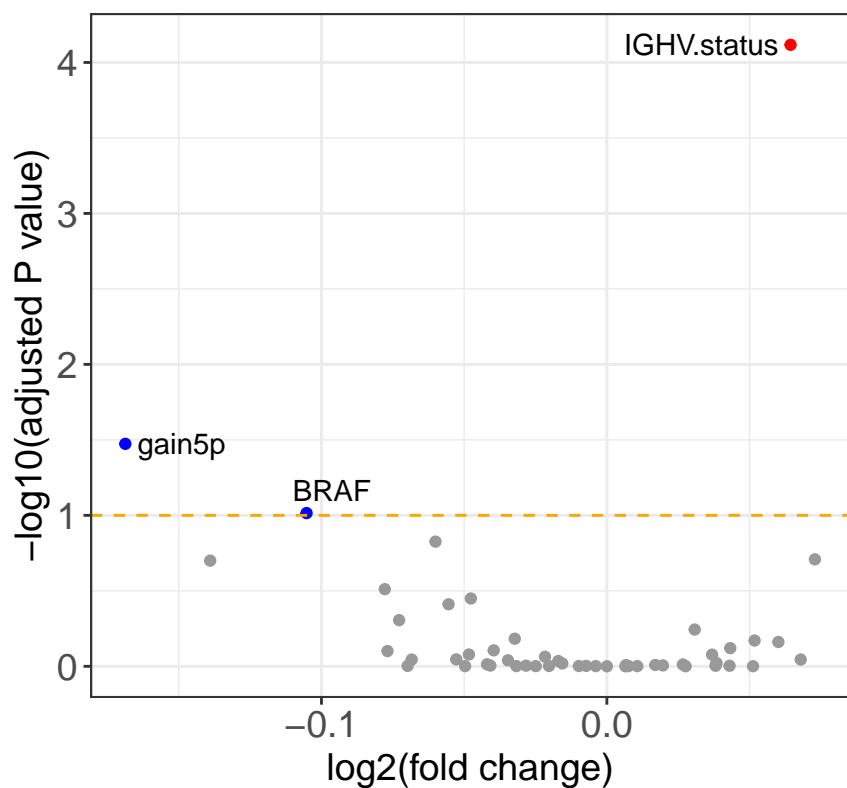
KW 2449



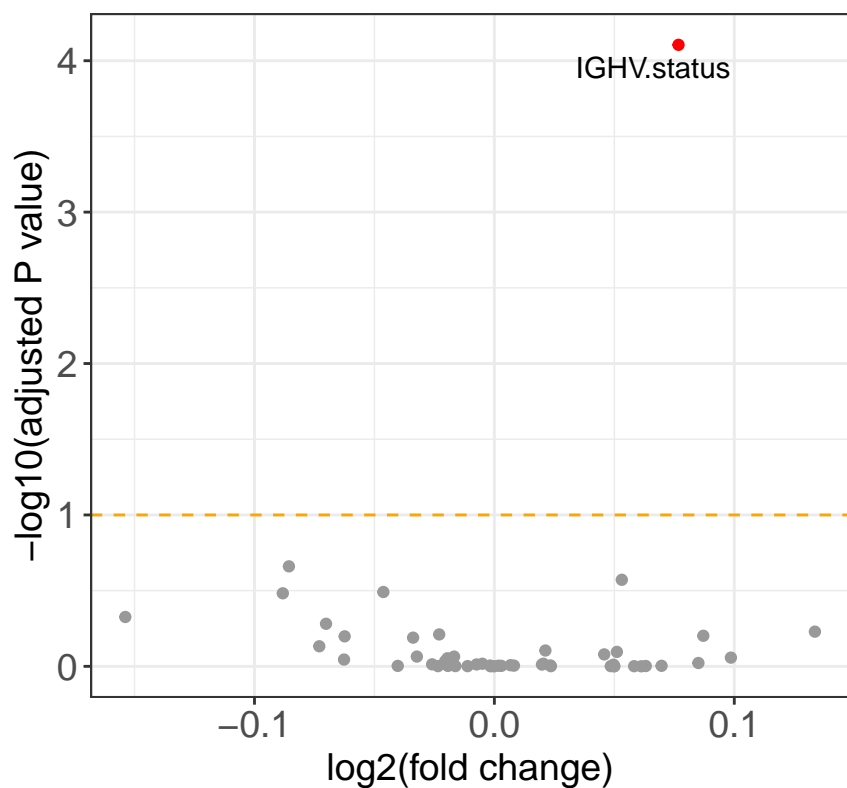
MK-1775



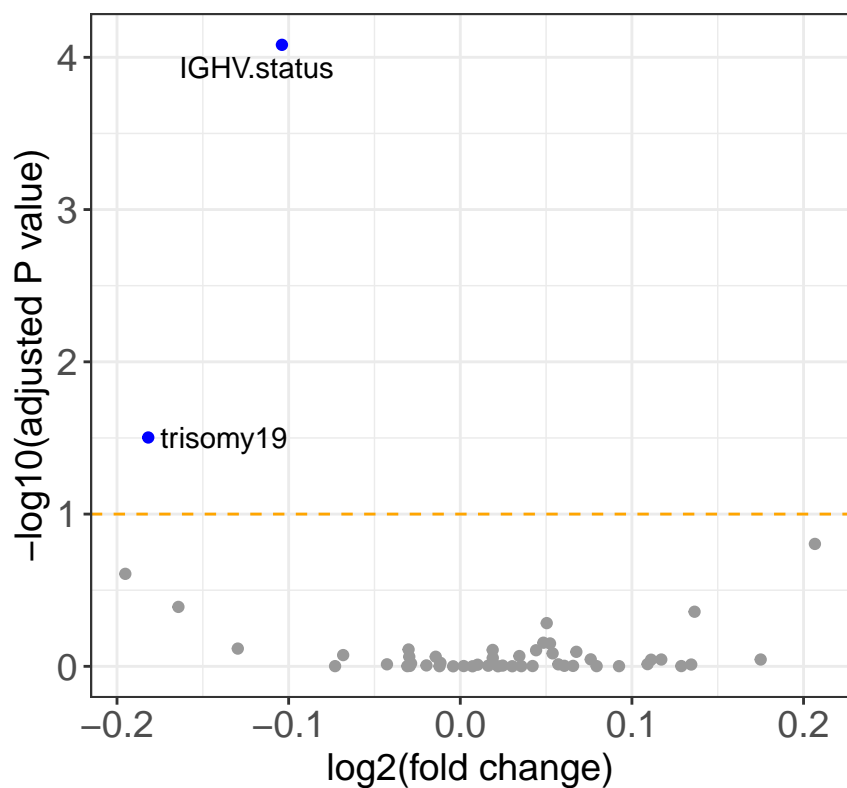
IKK-16



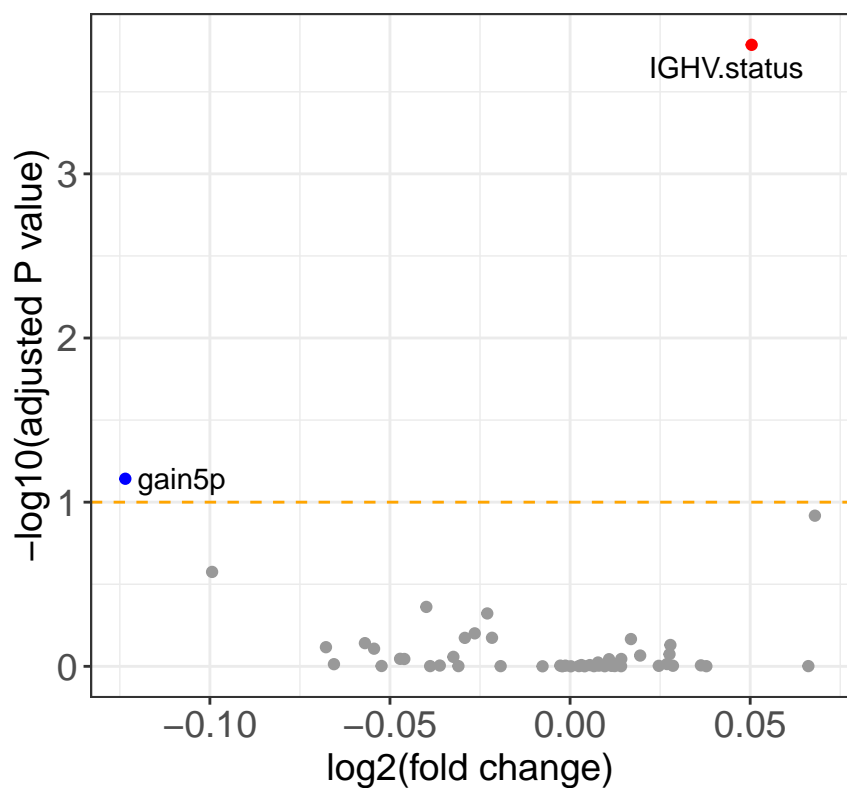
RN486



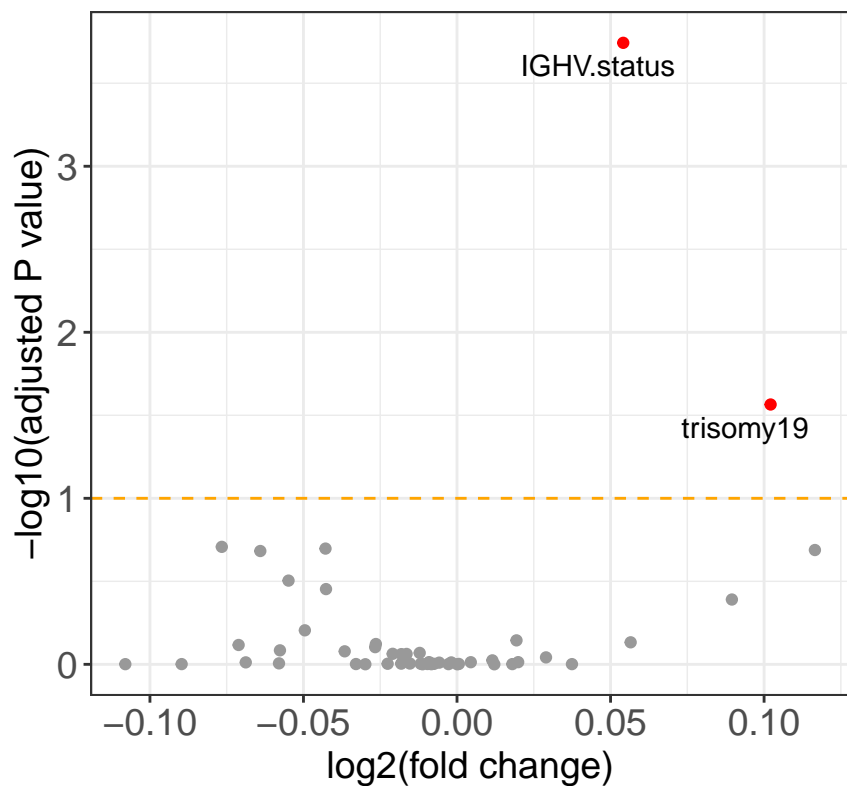
Thapsigargin



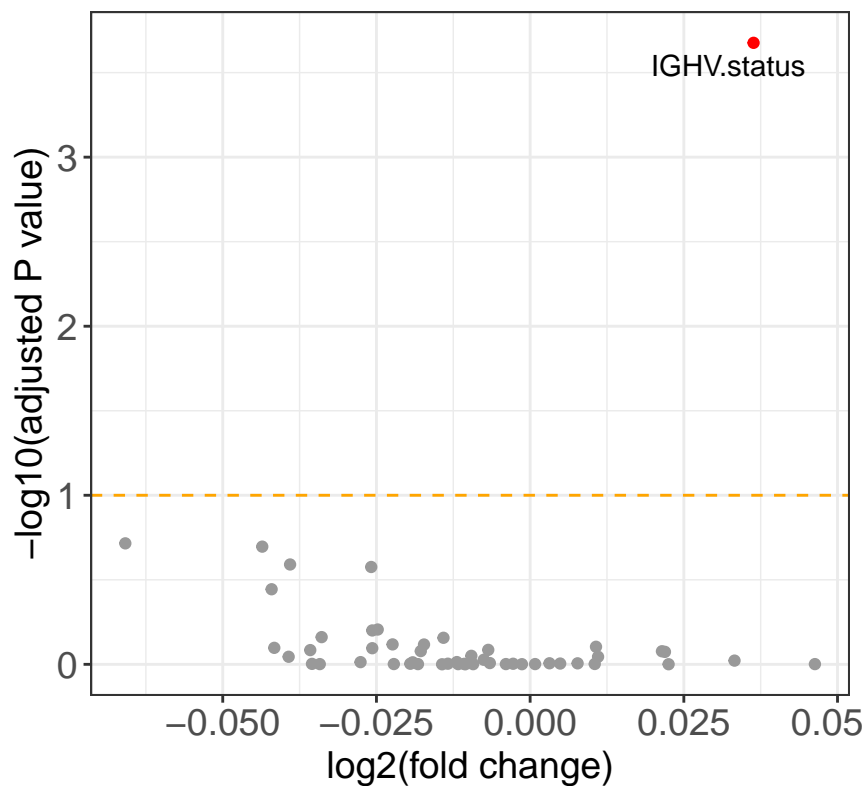
BX-912



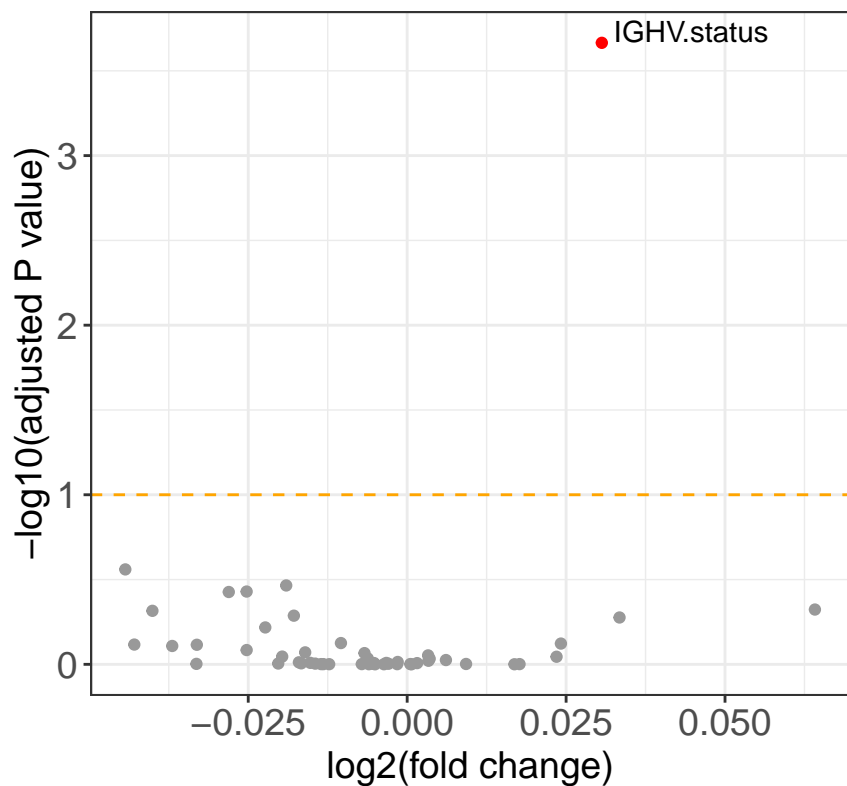
AZ191



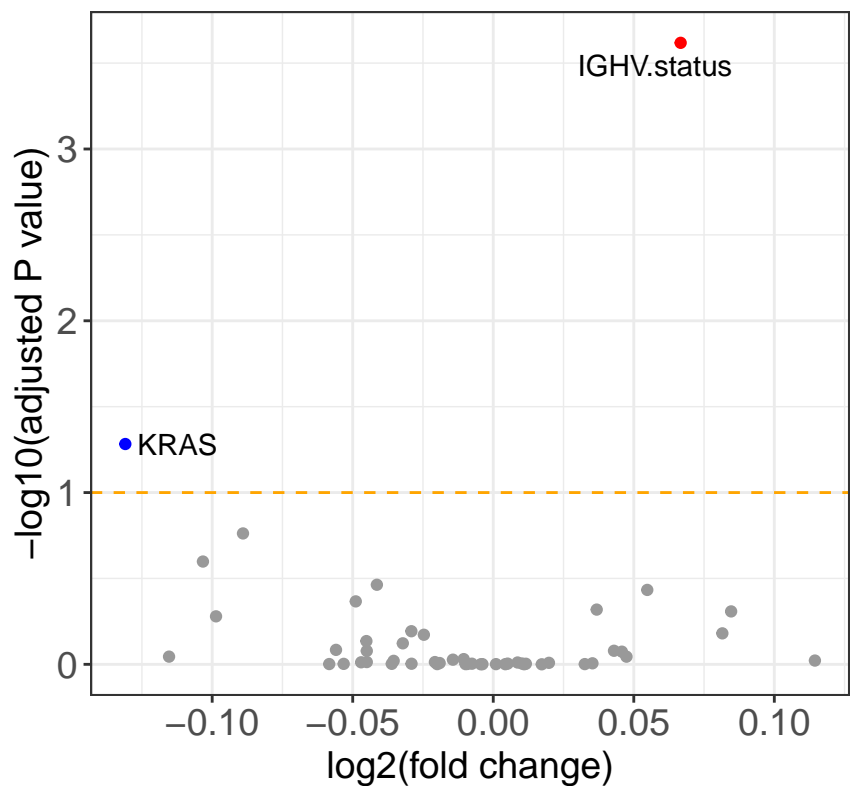
SGI-1776



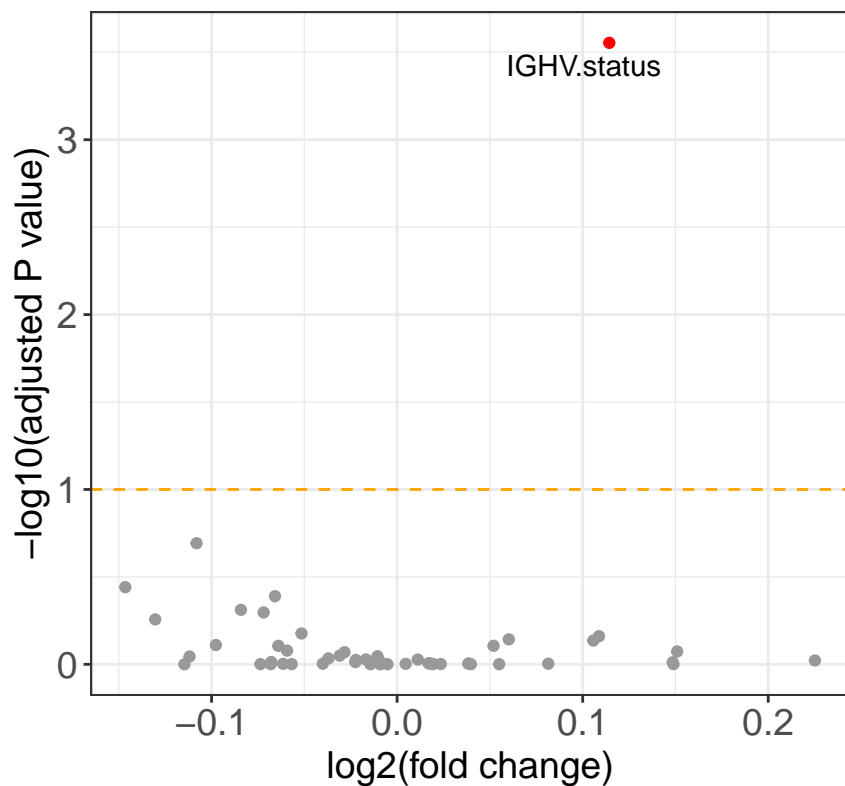
Fingolimod



Omipalisib

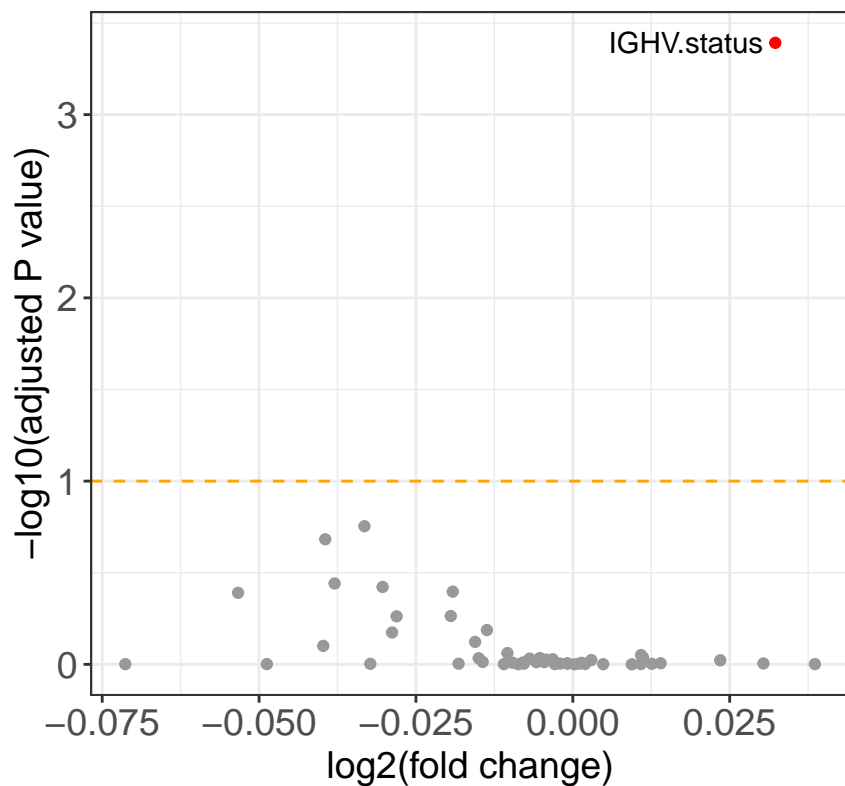


Dexamethasone



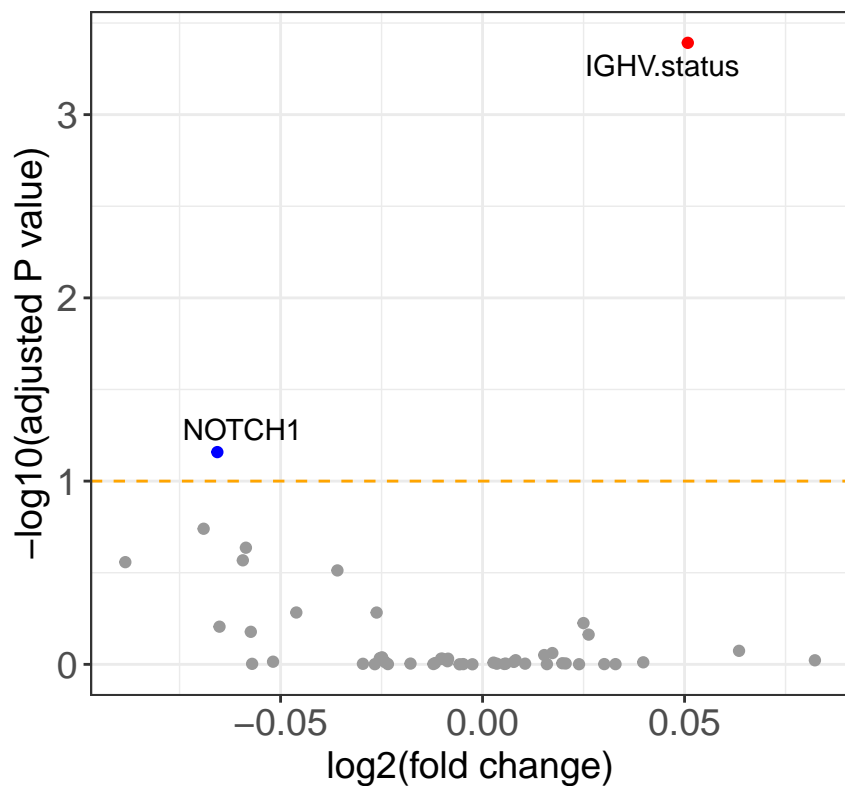
direction • n.s. • resistant

Ruxolitinib



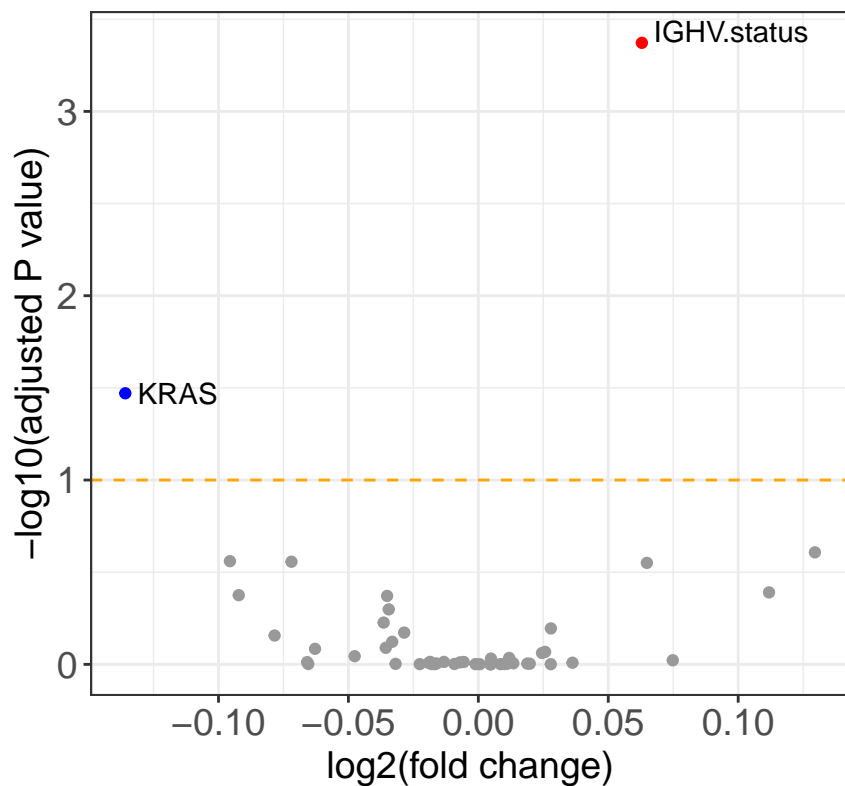
direction • n.s. • resistant

TG101209

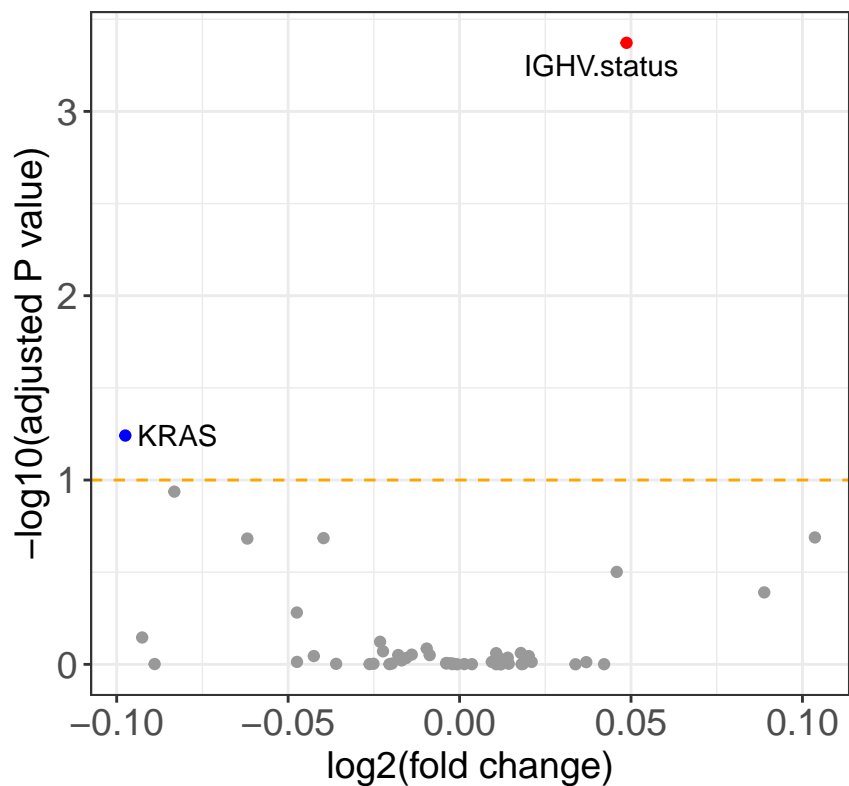
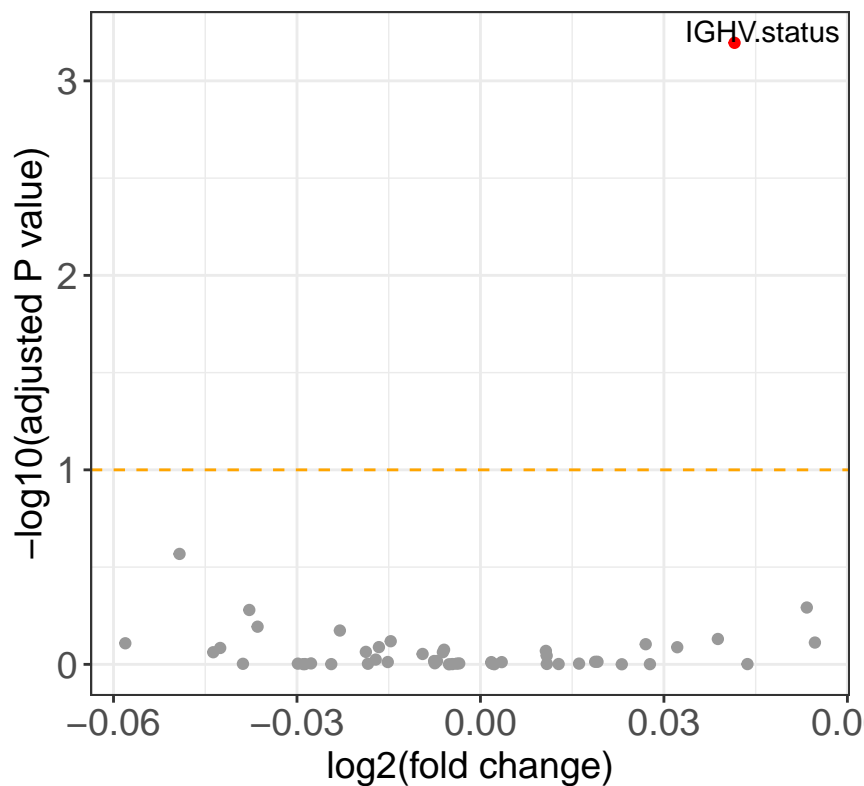
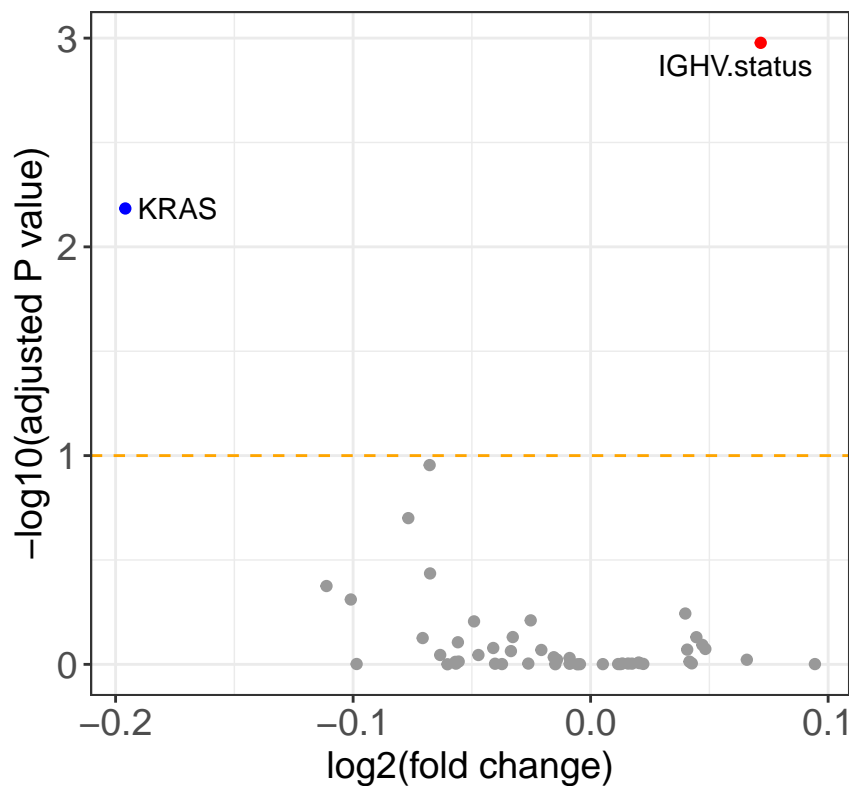
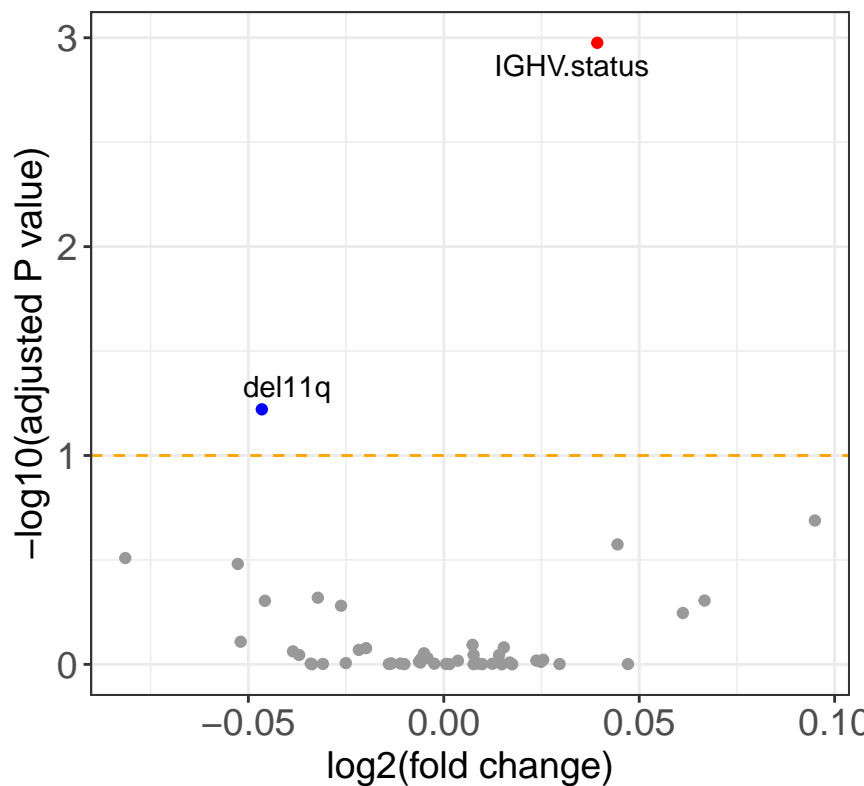


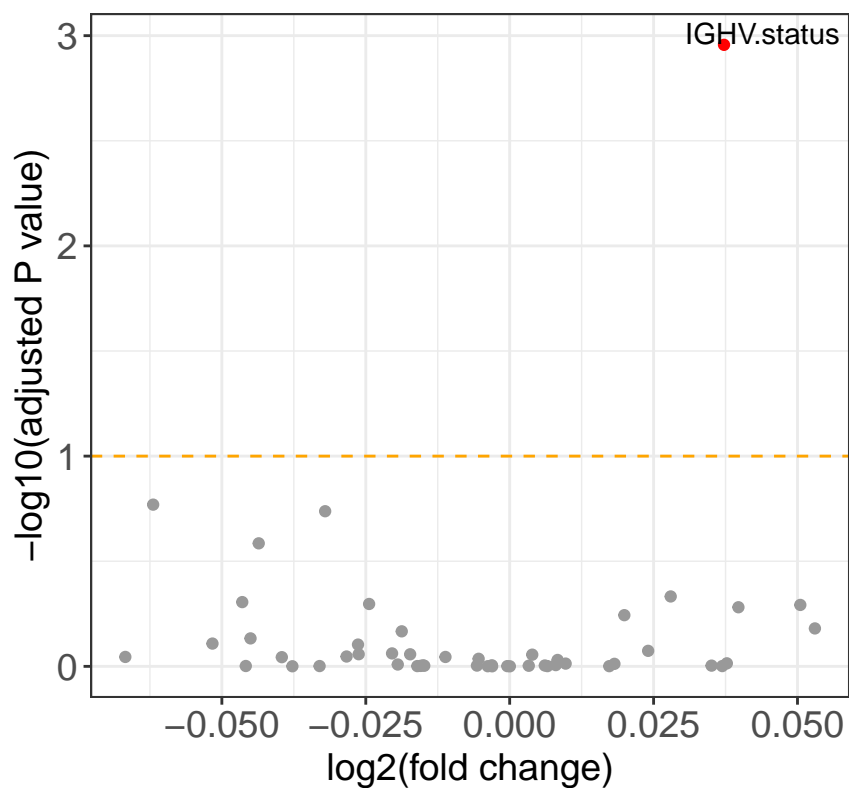
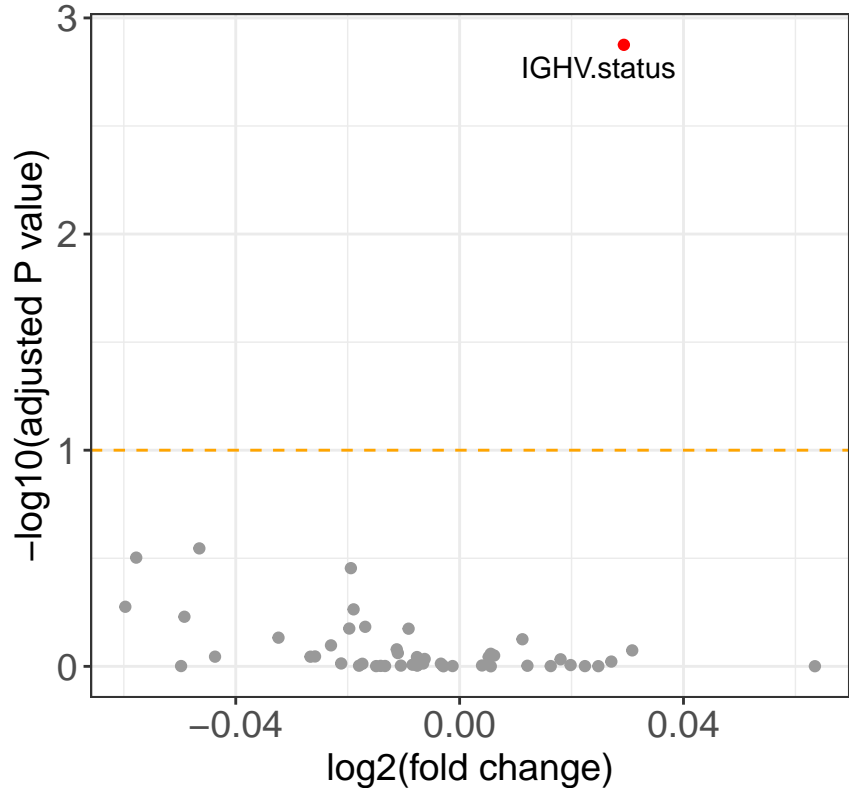
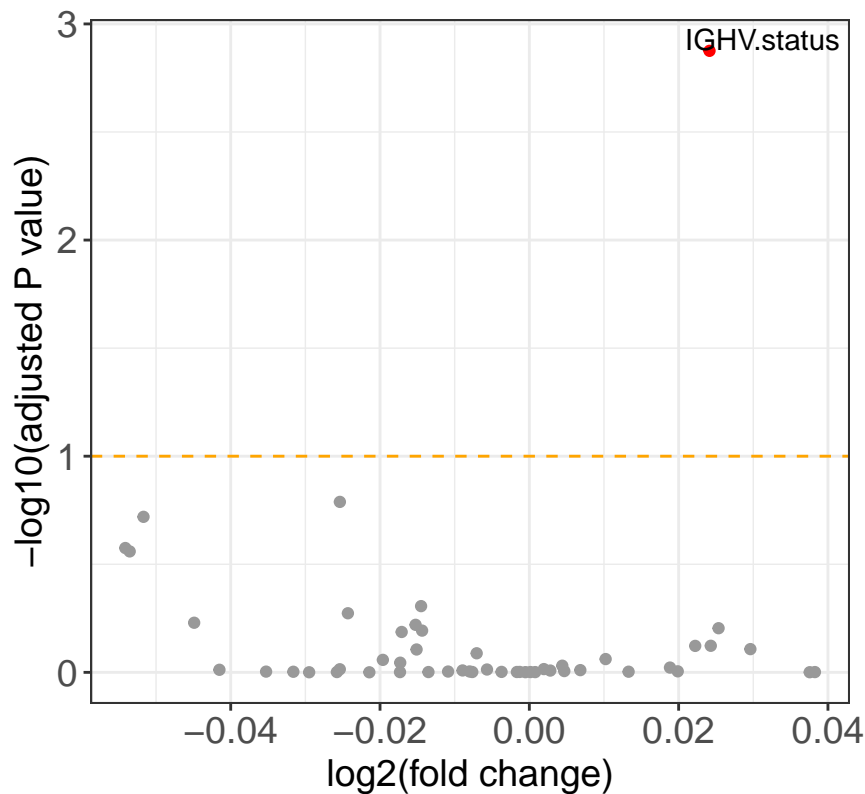
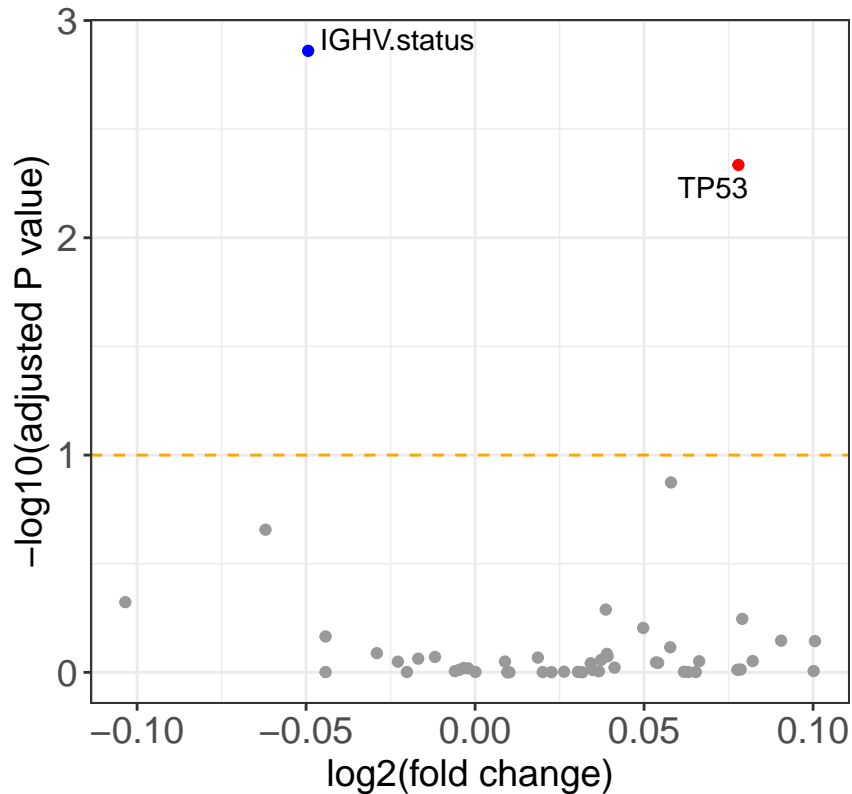
direction • n.s. • resistant • sensitive

Pictilisib

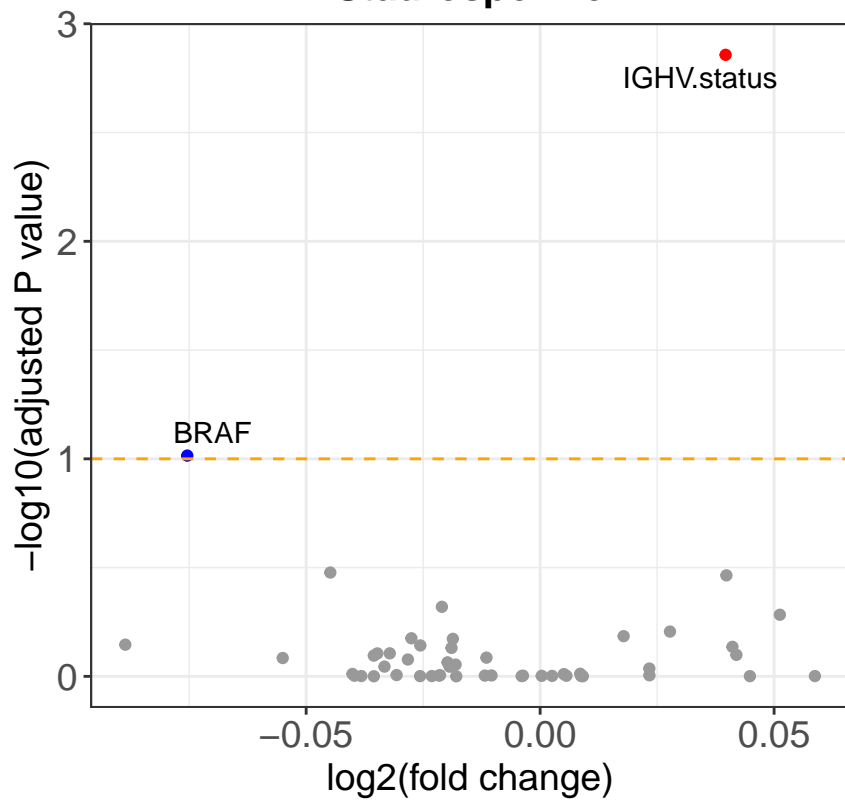


direction • n.s. • resistant • sensitive

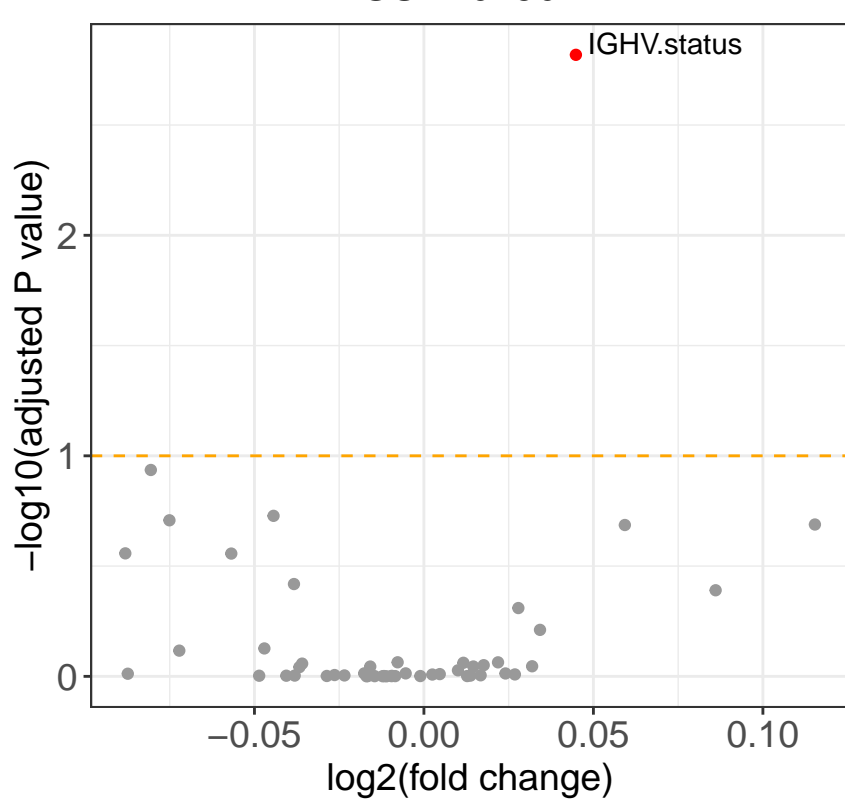
R428**PKI-402****PD0325901****Saracatinib**

Tozasertib**AZD6738****Imatinib****Mitoxantrone**

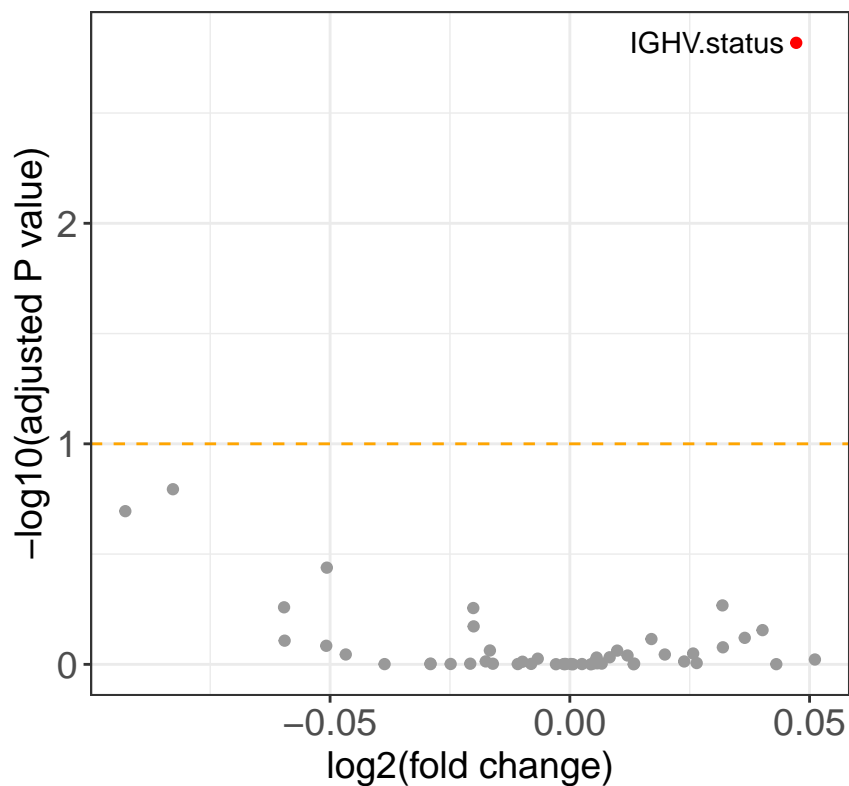
Staurosporine



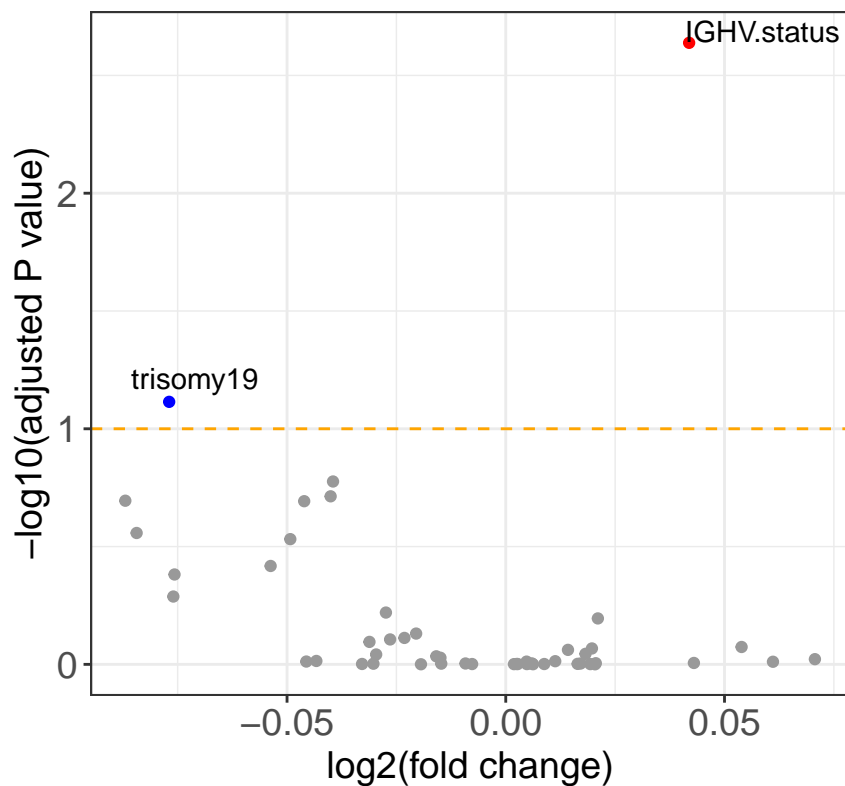
GSK461364



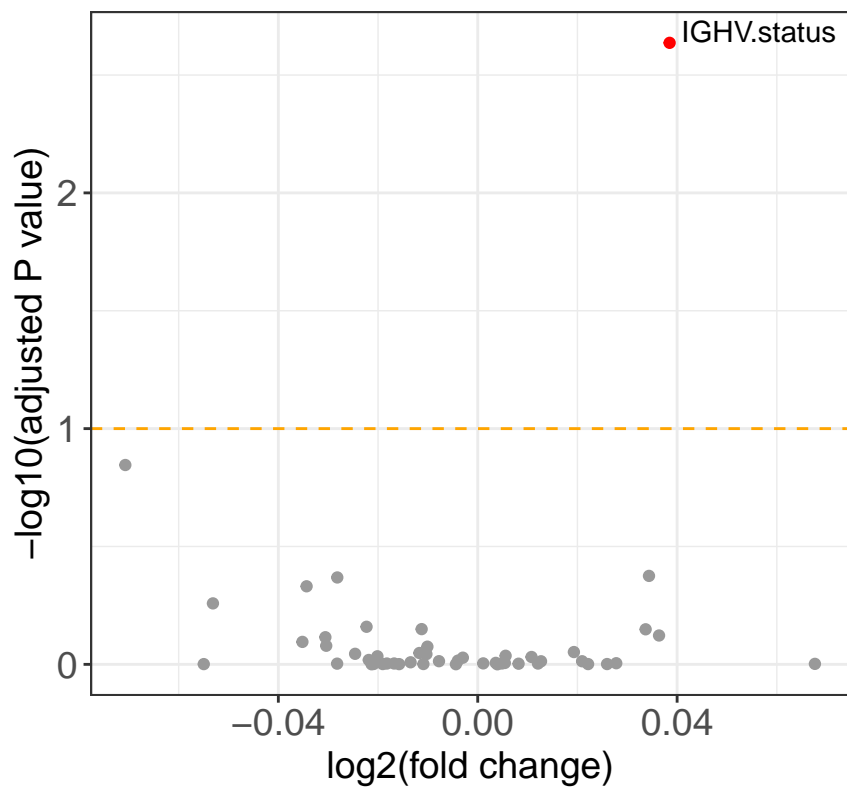
AZD8055



AZD1480

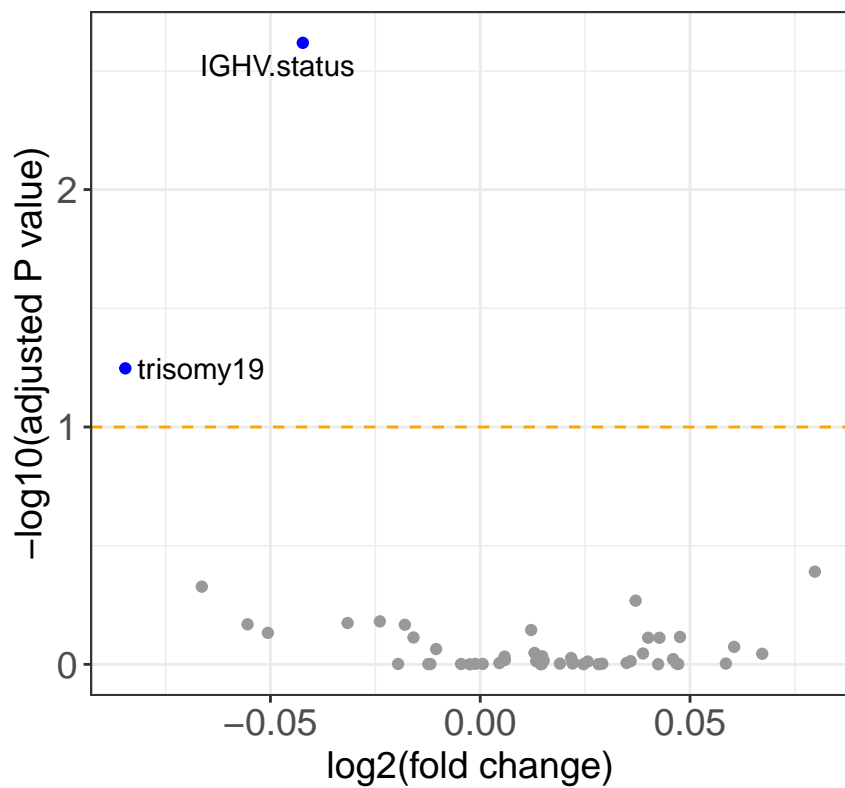


TGX-221



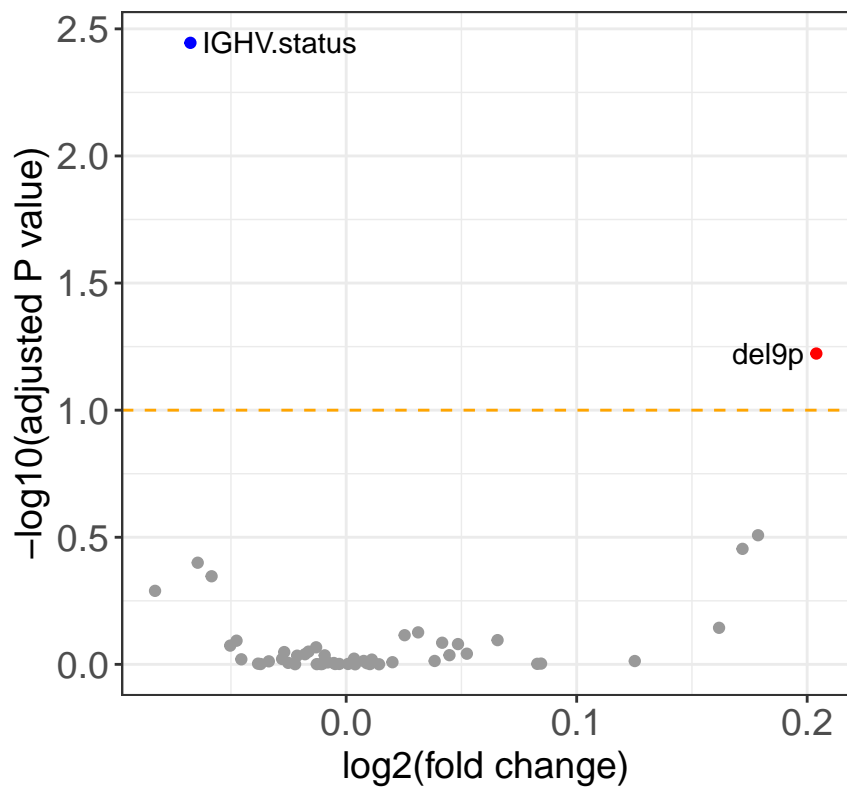
direction ● n.s. ● resistant

Mitomycin C



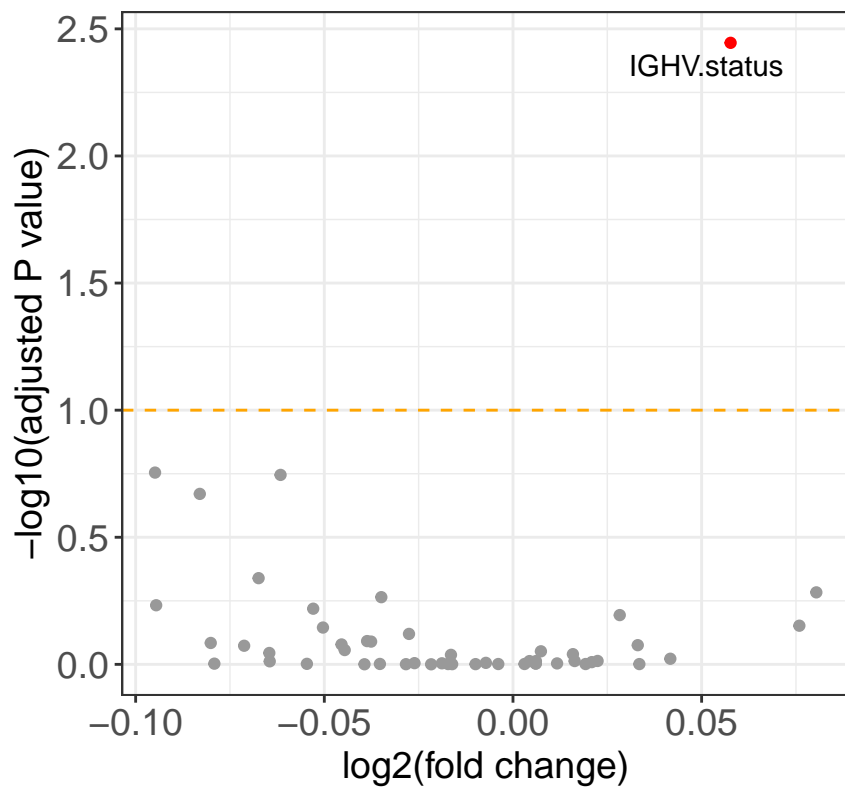
direction ● n.s. ● sensitive

JIB04

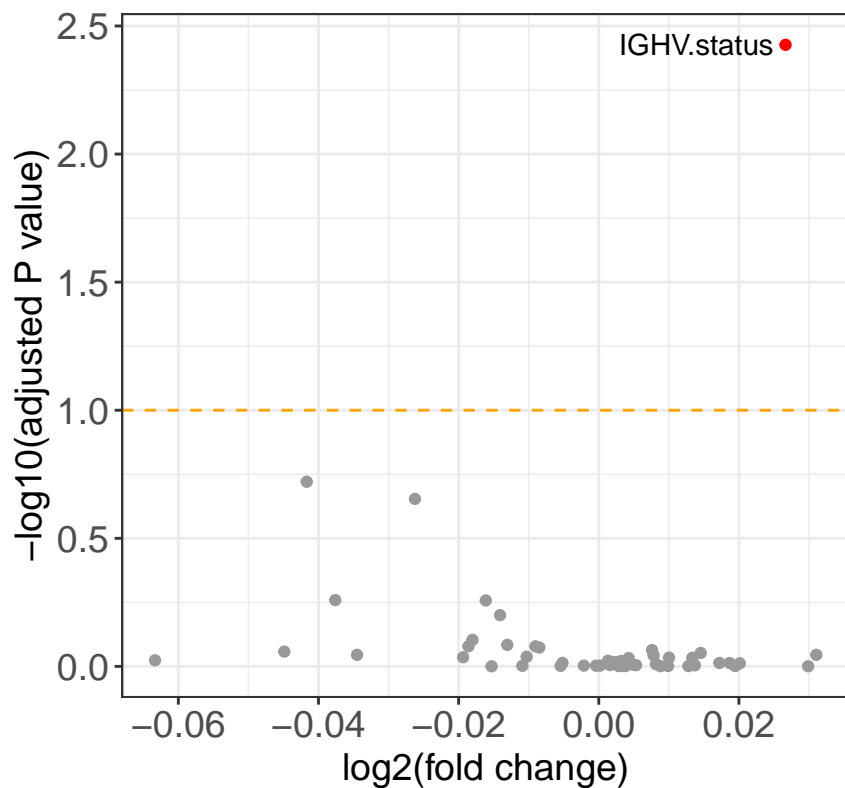


direction ● n.s. ● resistant ● sensitive

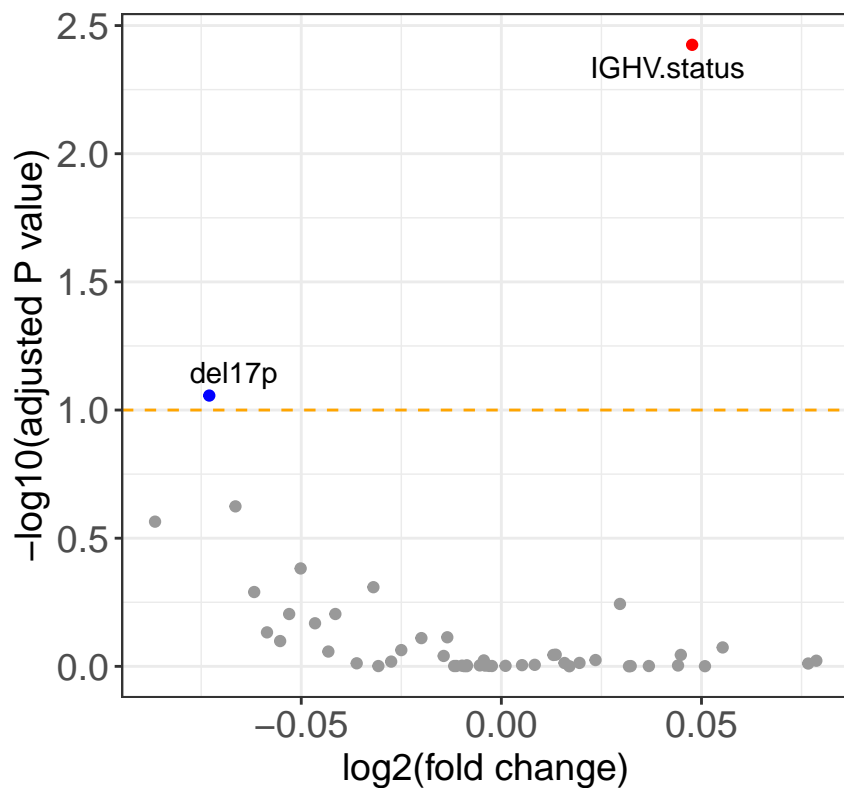
Bosutinib



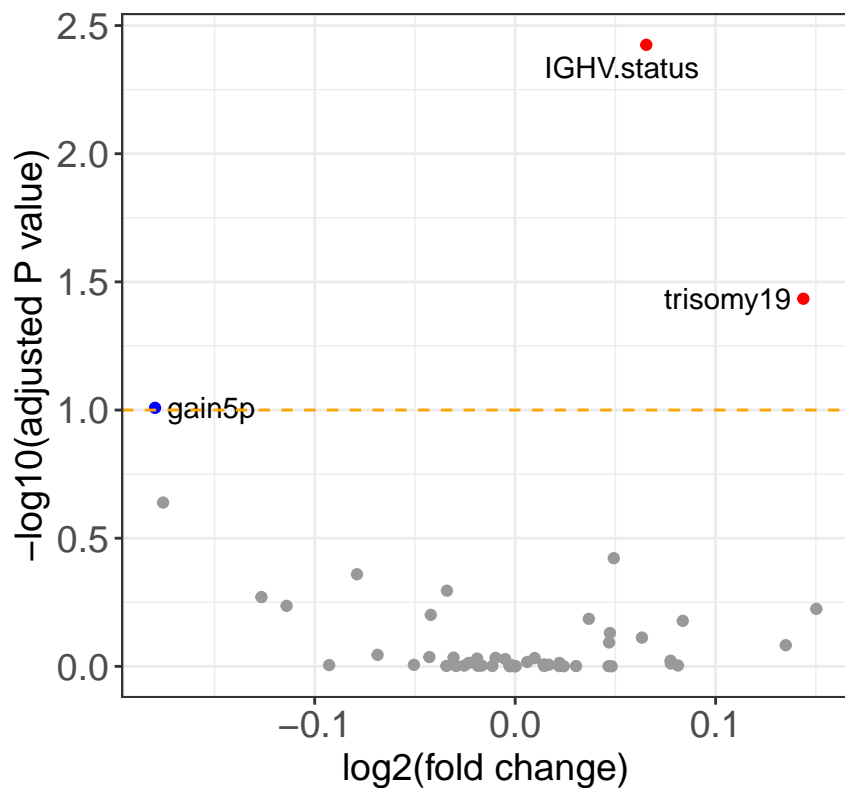
direction ● n.s. ● resistant

CTA056

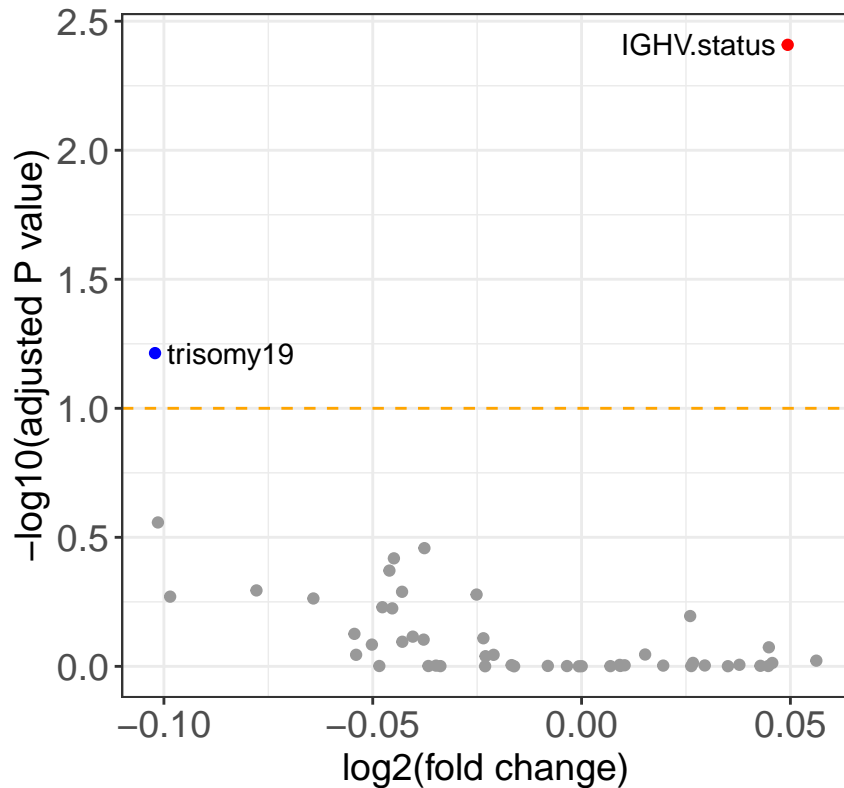
direction ● n.s. ● resistant

BAY 61-3606

direction ● n.s. ● resistant ● sensitive

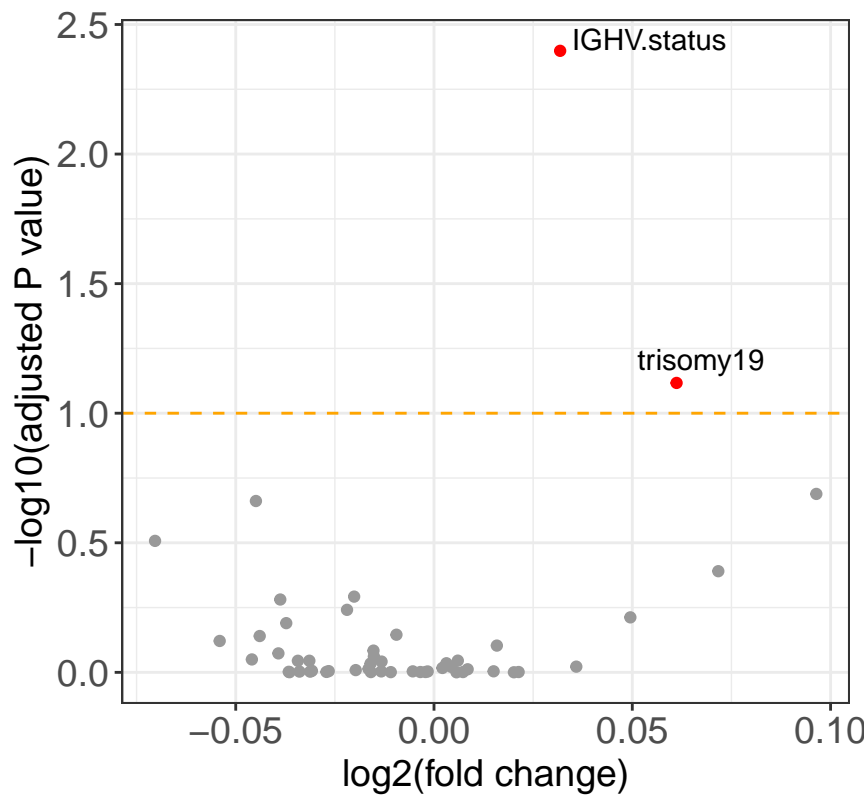
Idelalisib

direction ● n.s. ● resistant ● sensitive

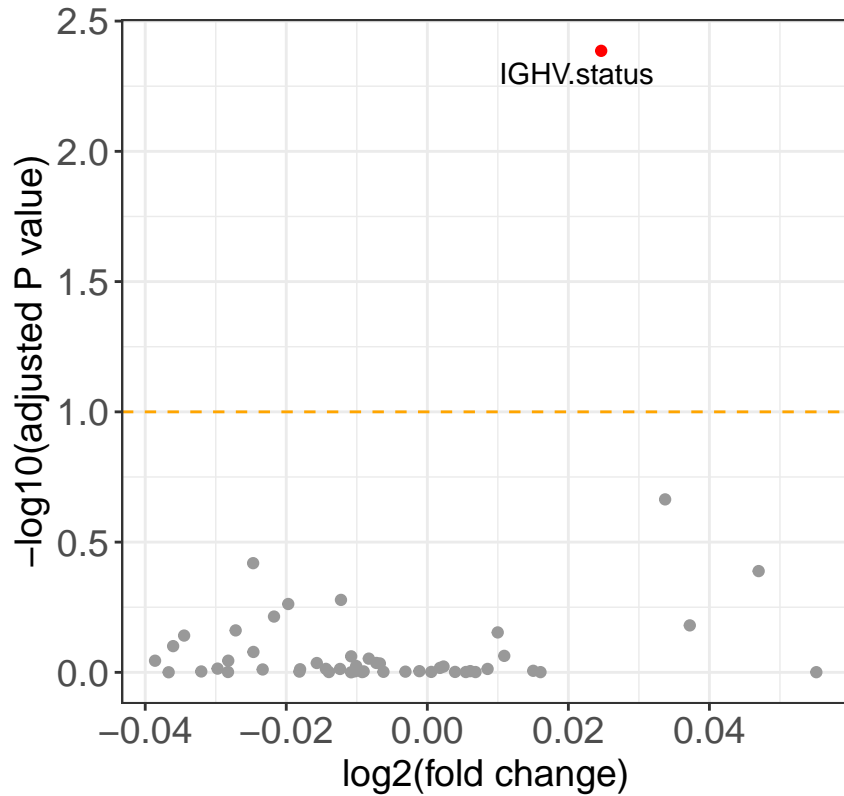
17-AAG

direction ● n.s. ● resistant ● sensitive

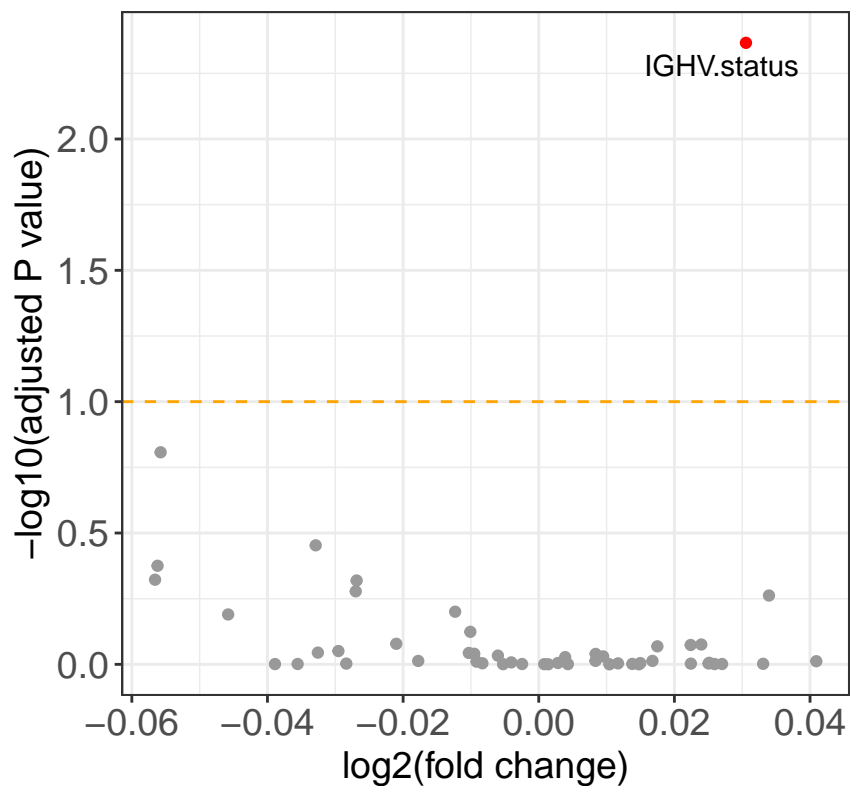
Nintedanib



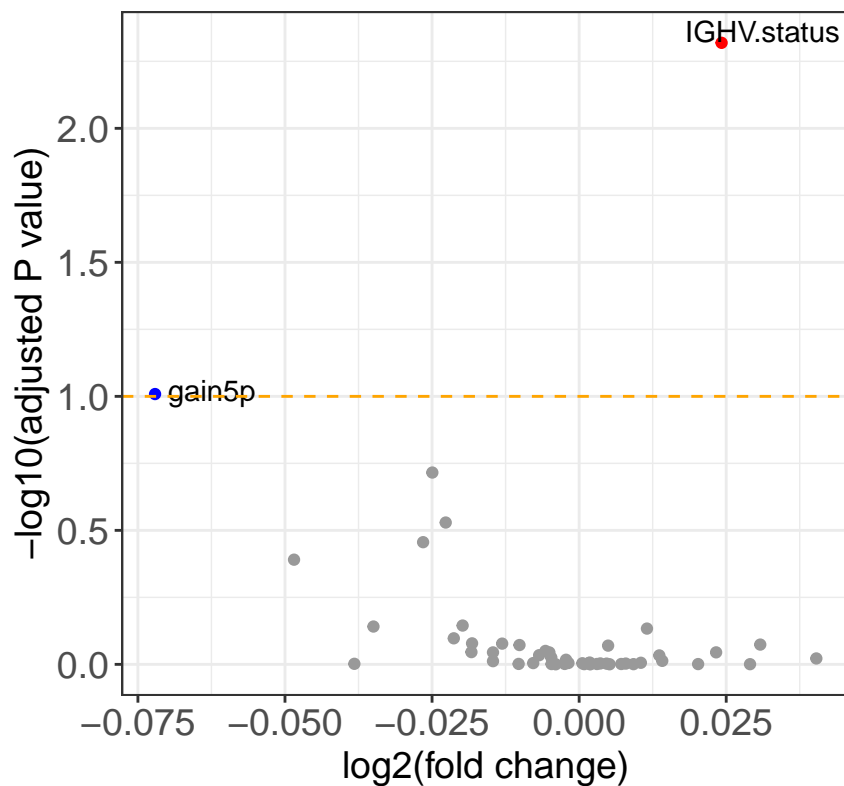
LGK-974

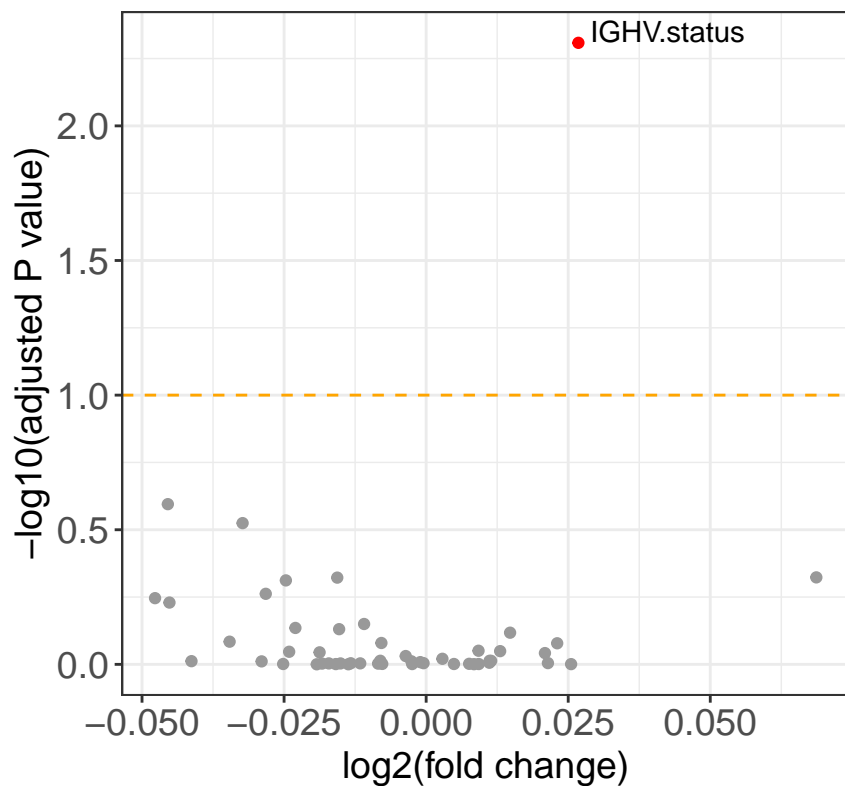


GDC-0879

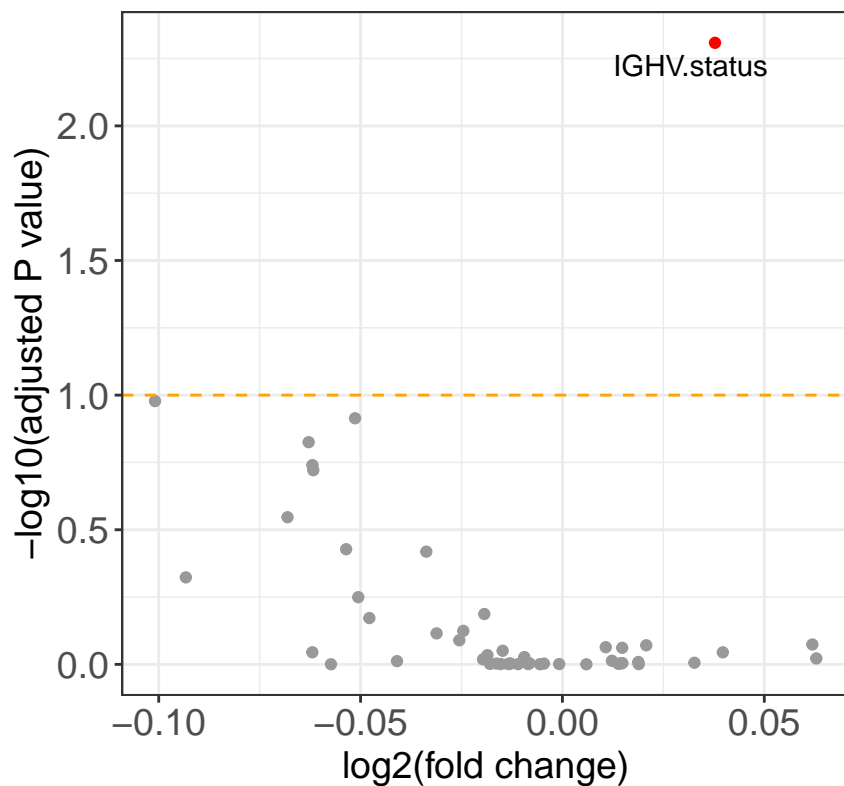


PKM2 Activator II

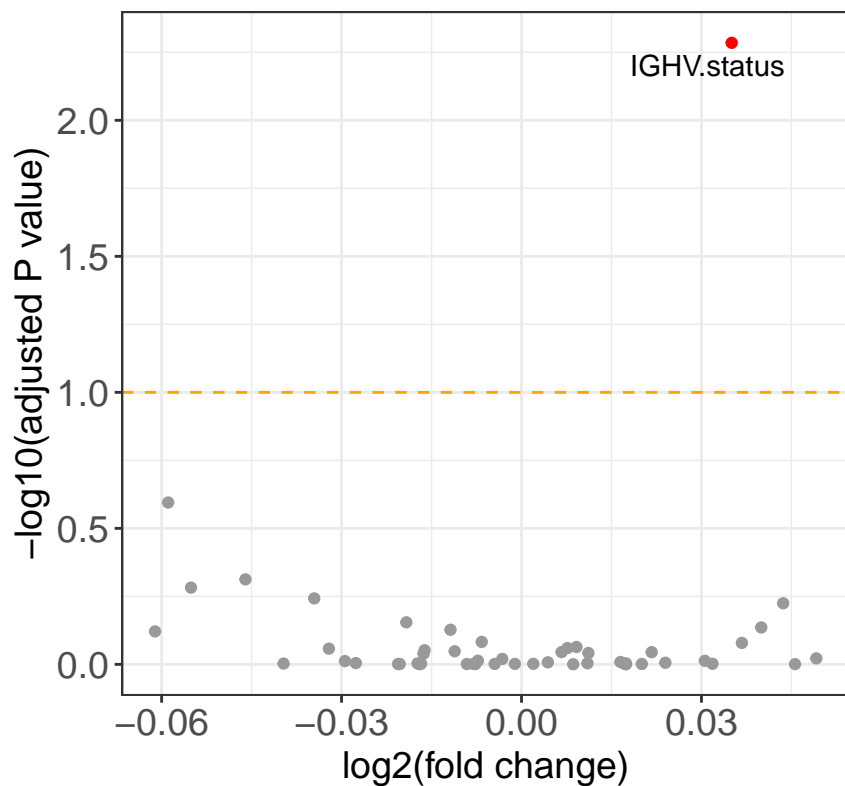


BMS-777607

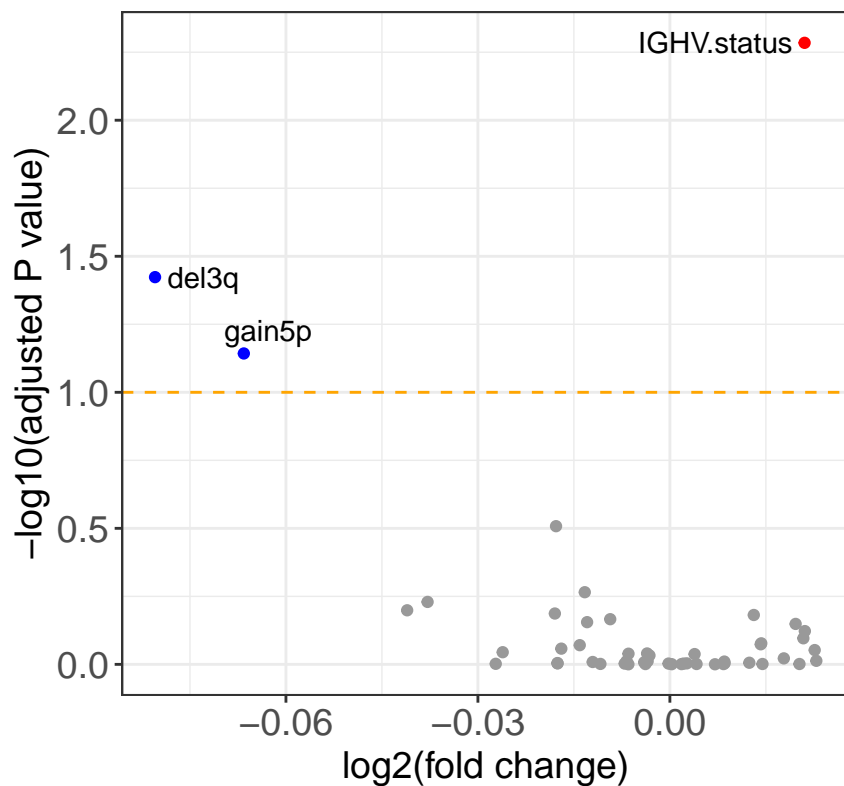
direction ● n.s. ● resistant

RAF265

direction ● n.s. ● resistant

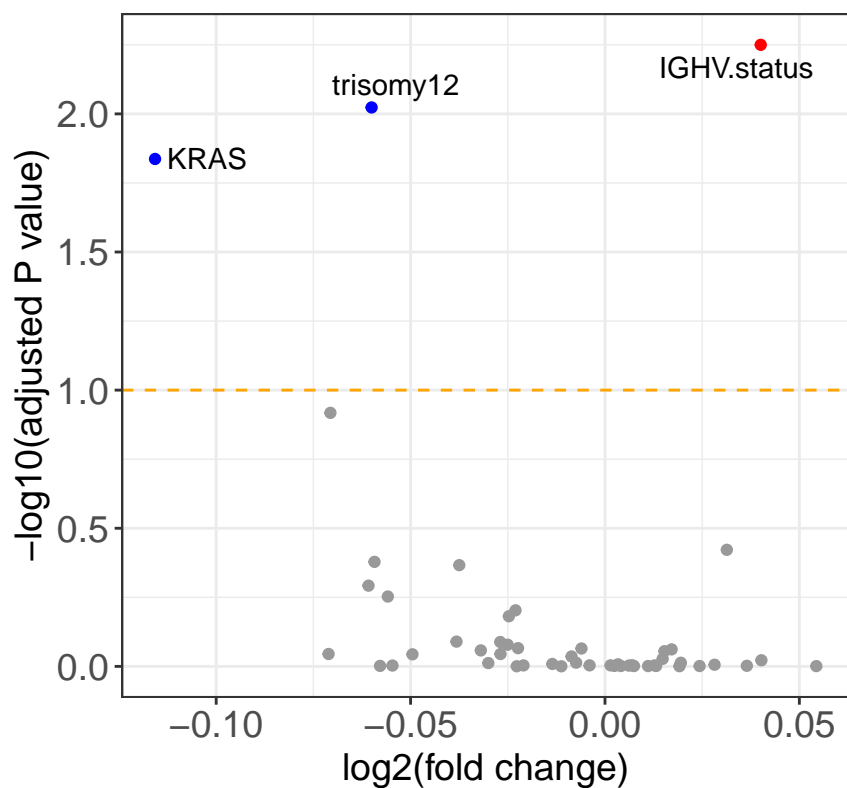
Torkinib

direction ● n.s. ● resistant

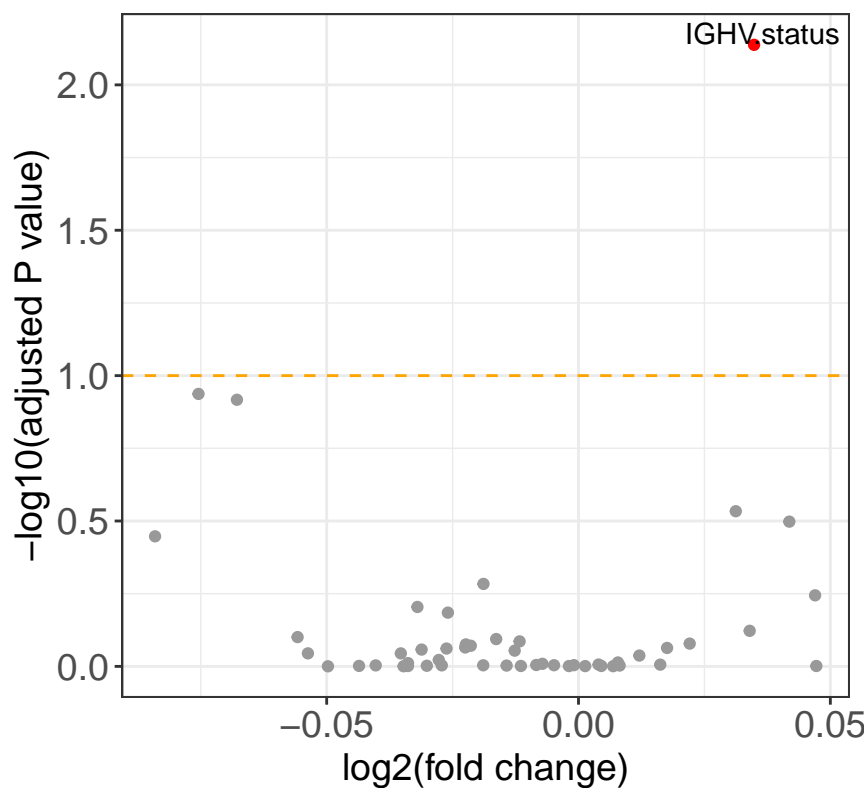
GSK2801

direction ● n.s. ● resistant ● sensitive

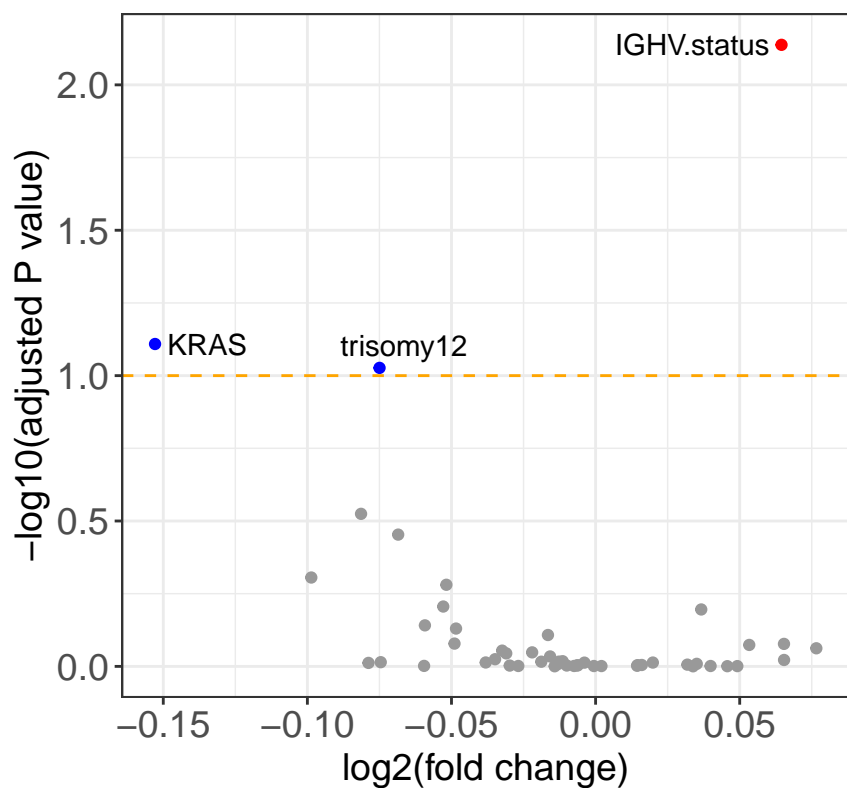
PD318088



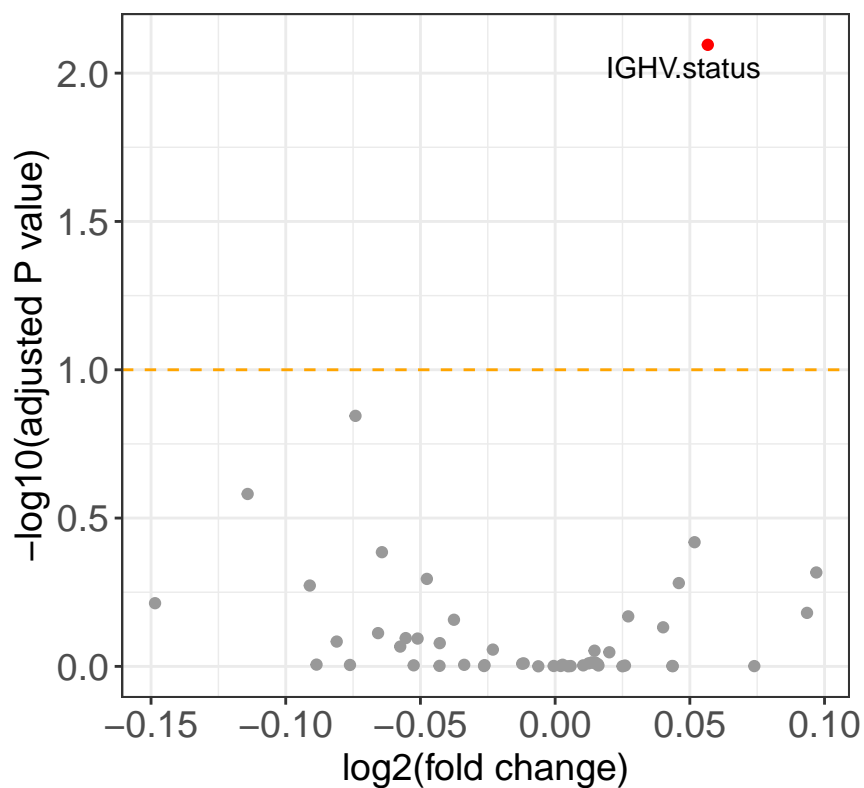
Vandetanib



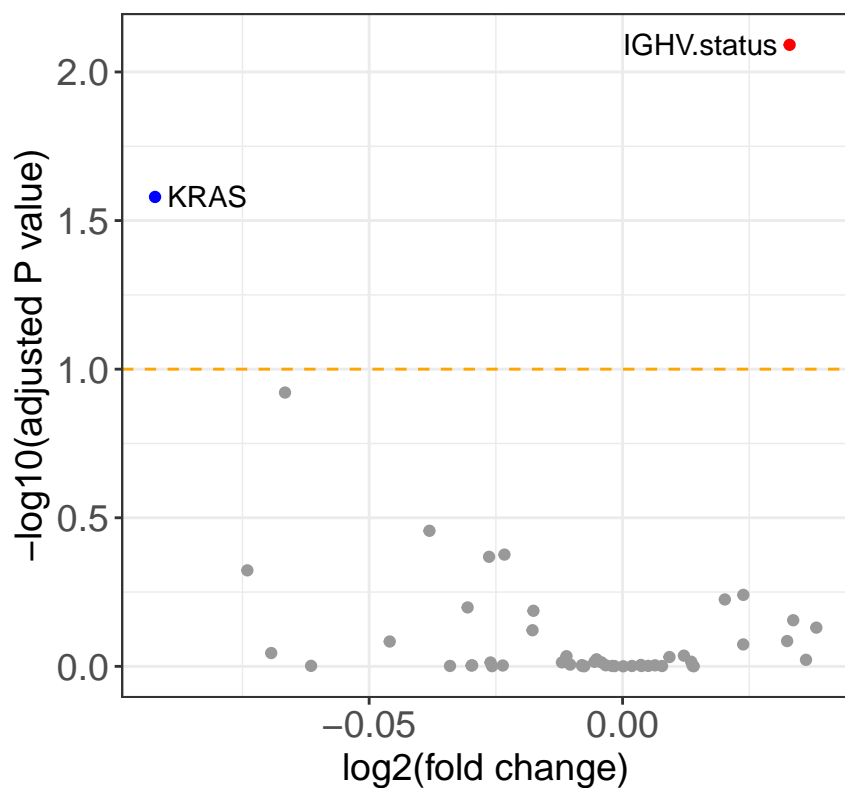
SCH772984



Doramapimod

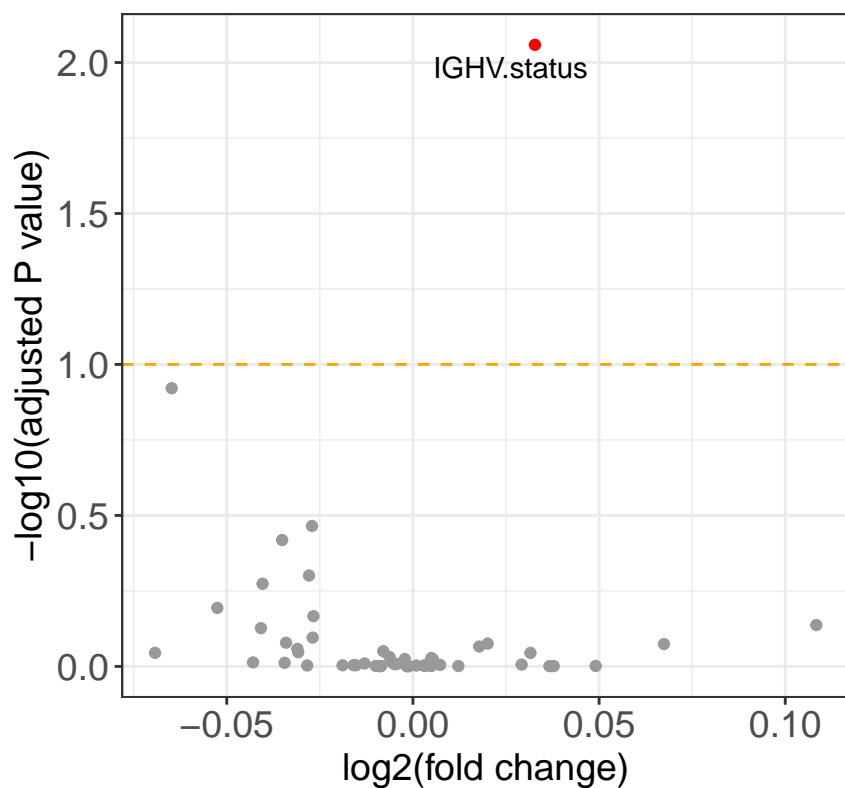


PF-573228



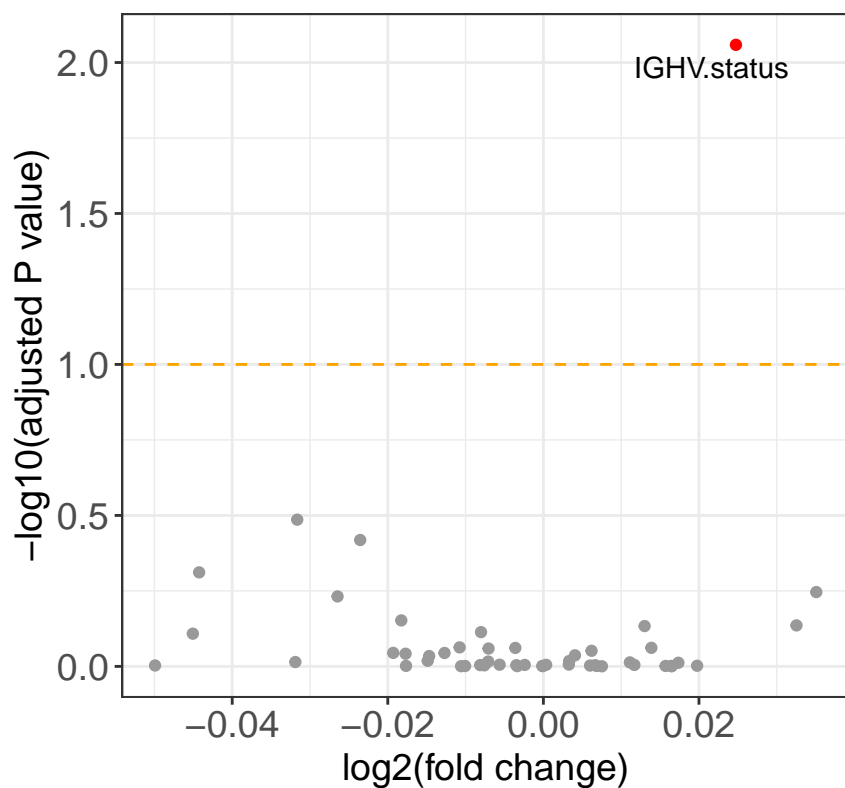
direction • n.s. • resistant • sensitive

Fedratinib



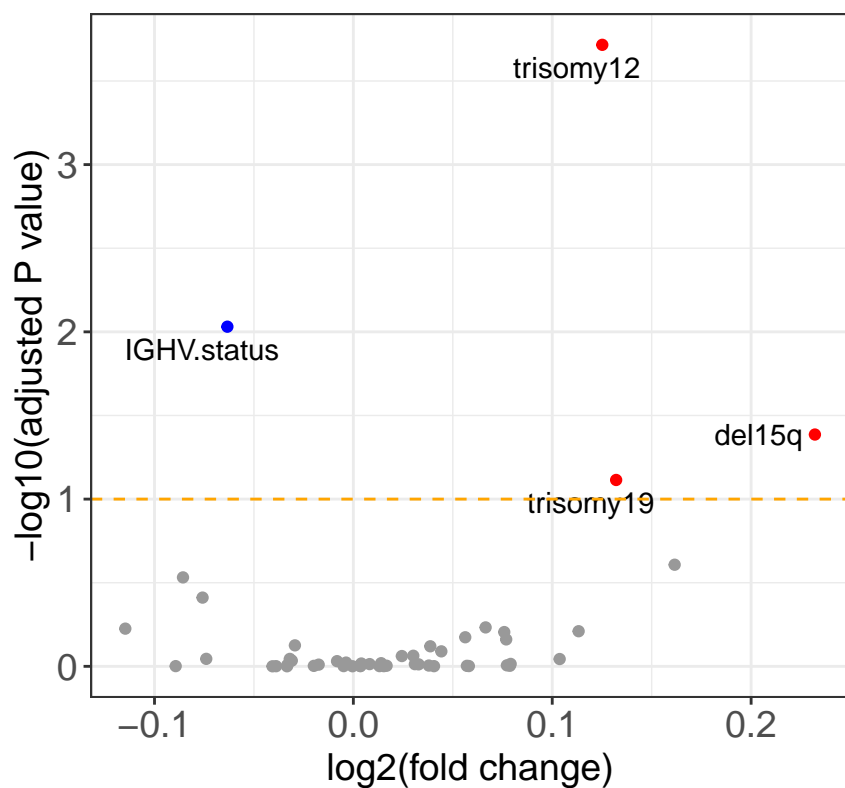
direction • n.s. • resistant

5-Nonyloxytryptamine



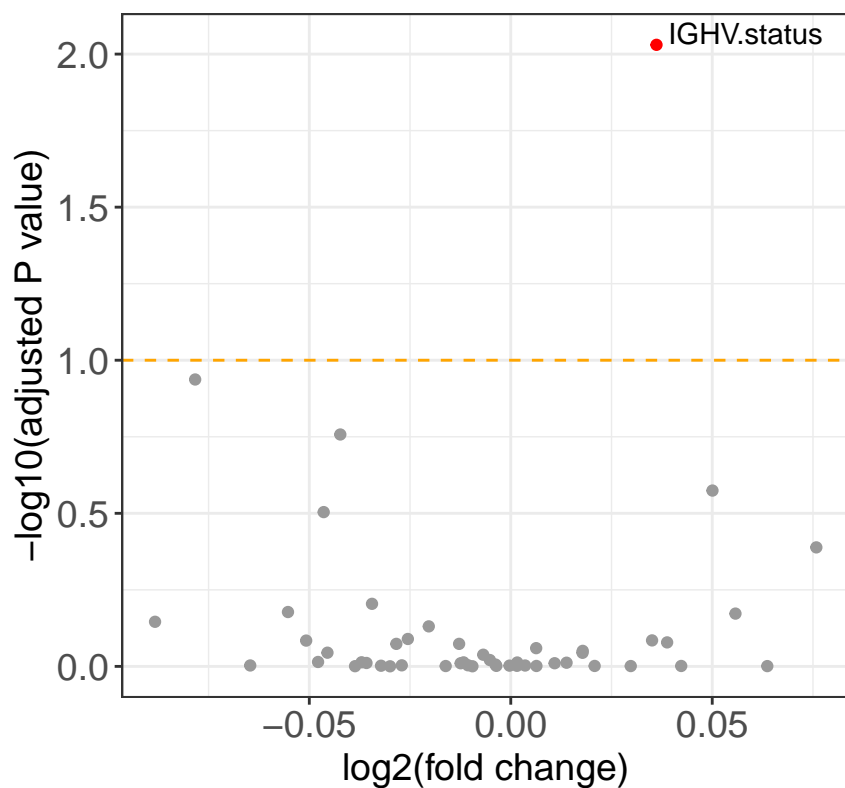
direction • n.s. • resistant

Oligomycin A



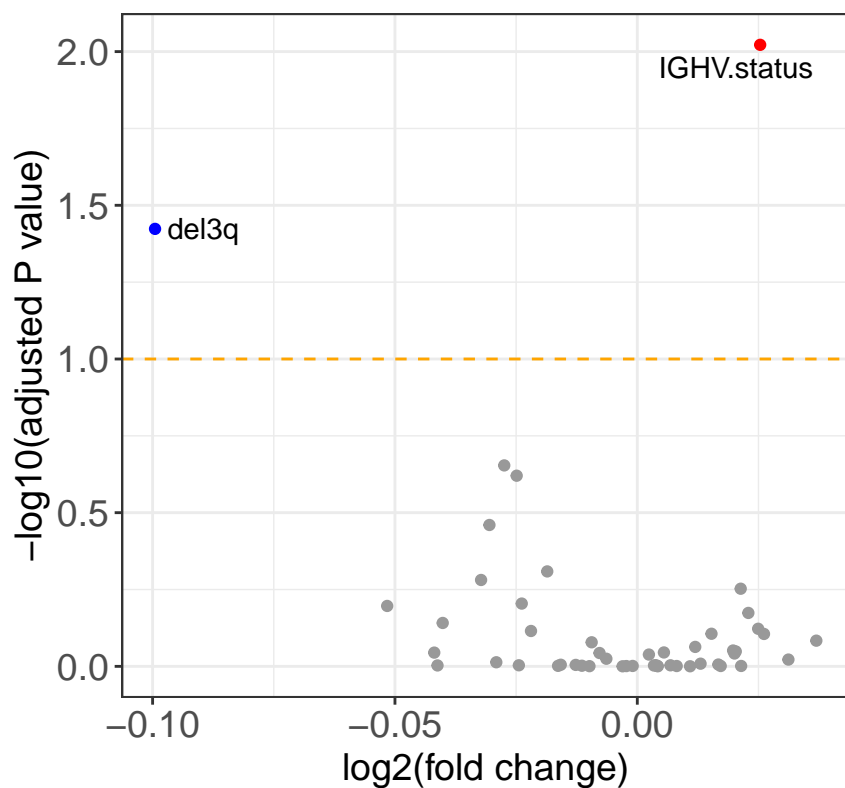
direction • n.s. • resistant • sensitive

Ruboxistaurin



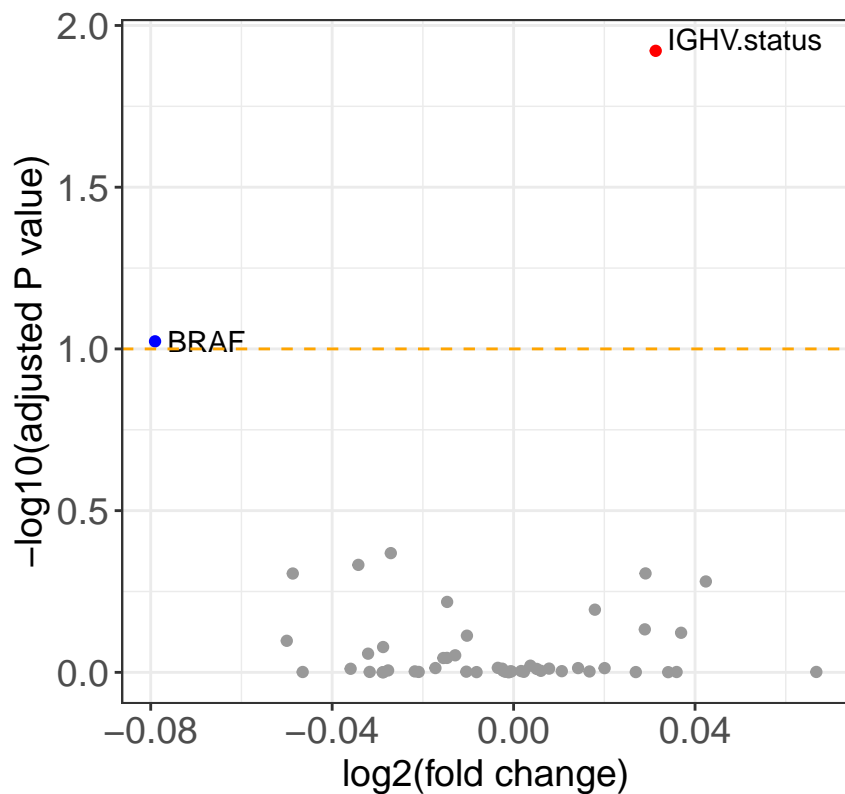
direction ● n.s. ● resistant

Axitinib



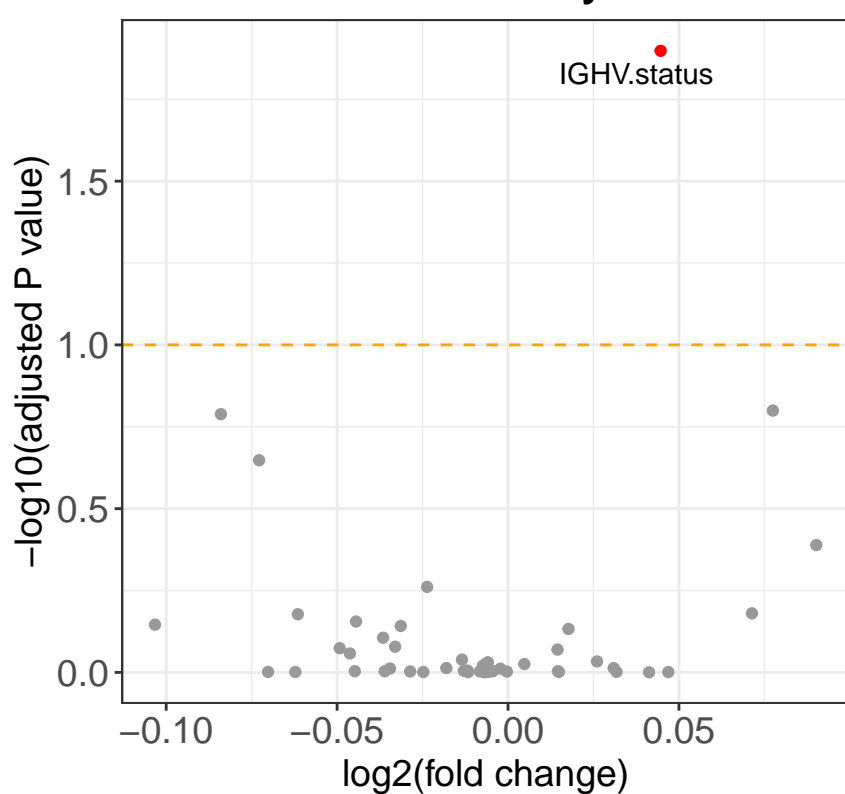
direction ● n.s. ● resistant ● sensitive

Dabrafenib



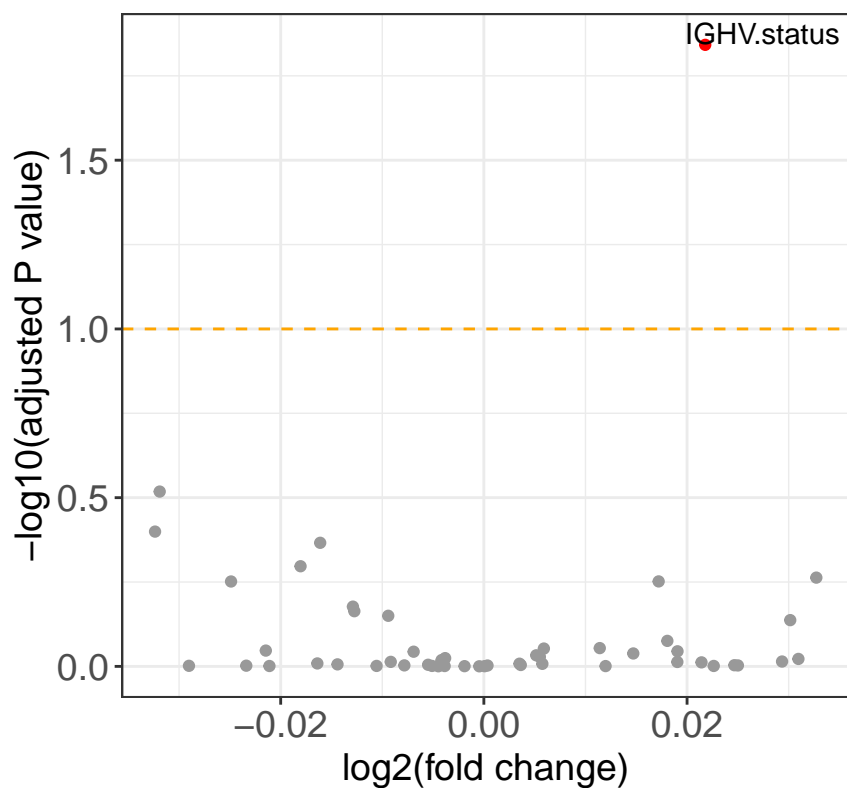
direction ● n.s. ● resistant ● sensitive

Obatoclox mesylate



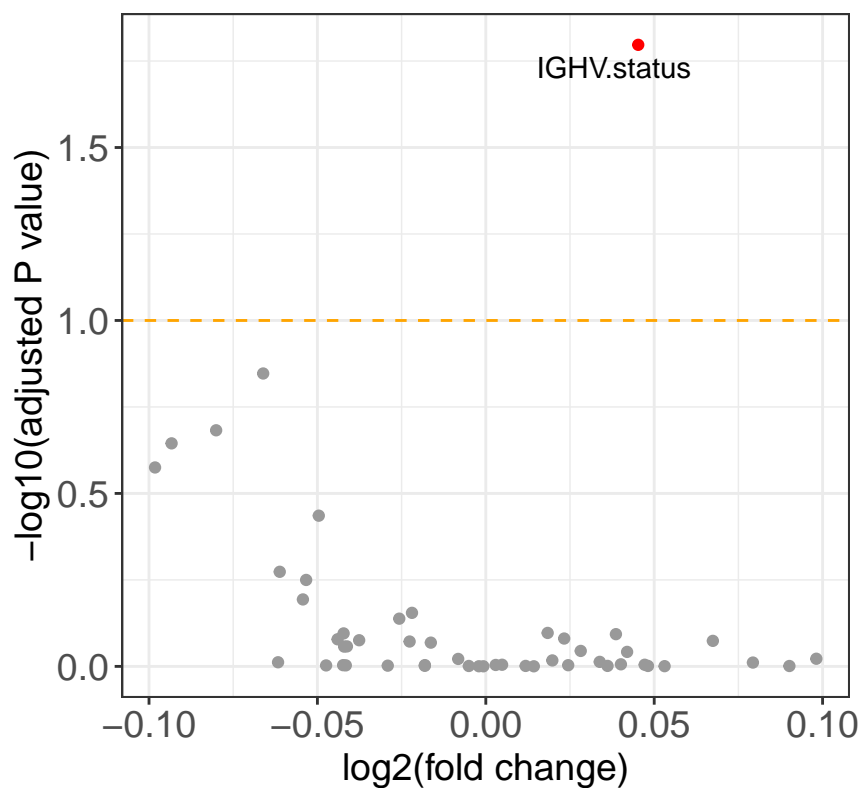
direction ● n.s. ● resistant

Veliparib



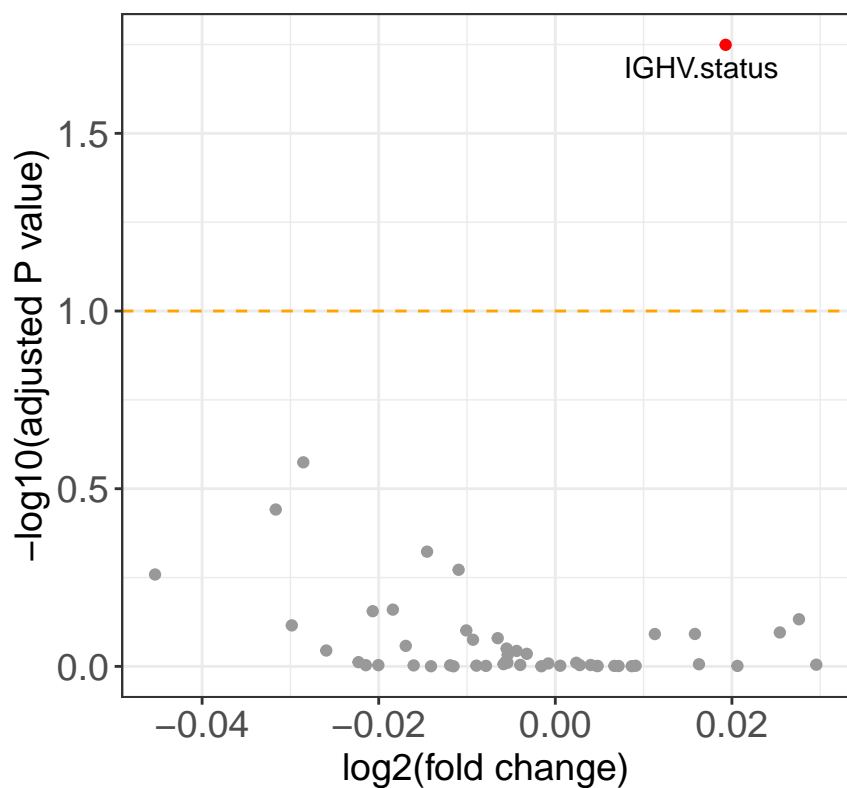
direction ● n.s. ● resistant

Wee1 Inhibitor



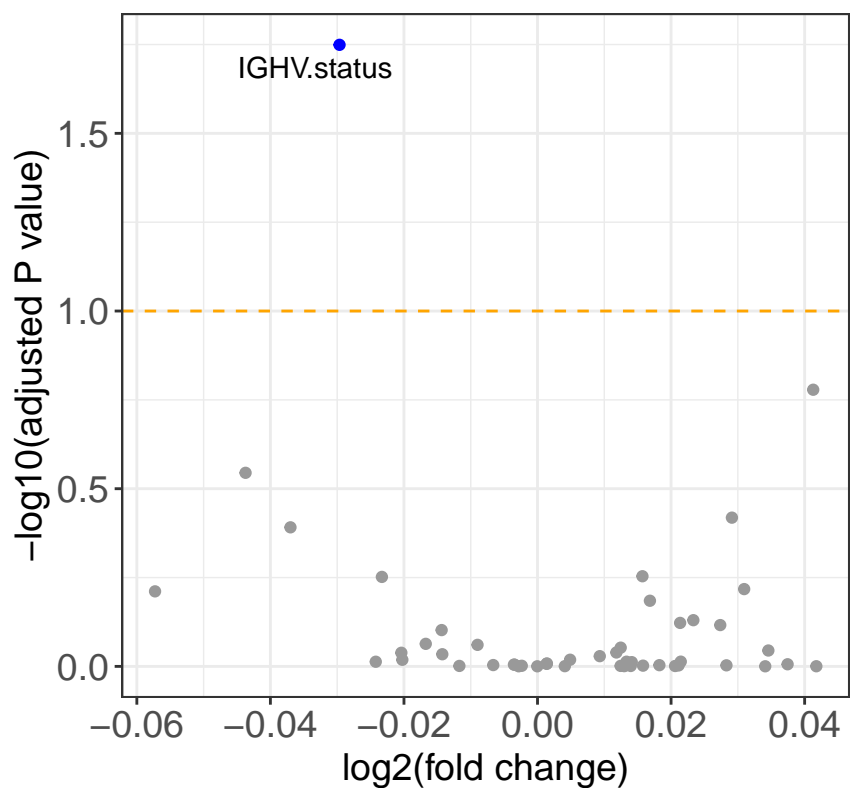
direction ● n.s. ● resistant

Semagacestat



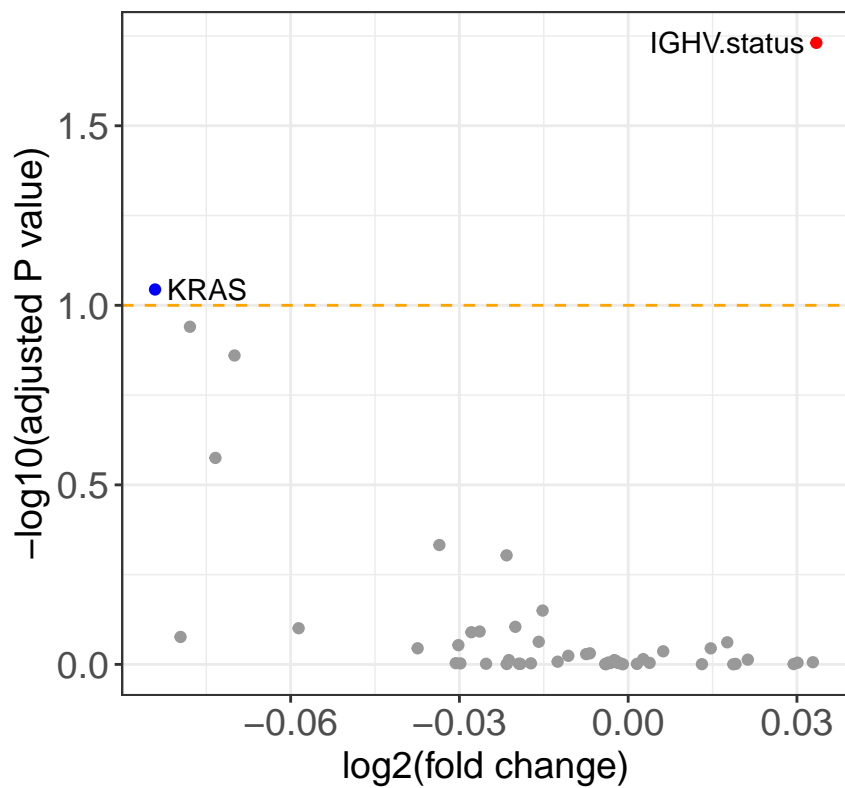
direction ● n.s. ● resistant

Carfilzomib

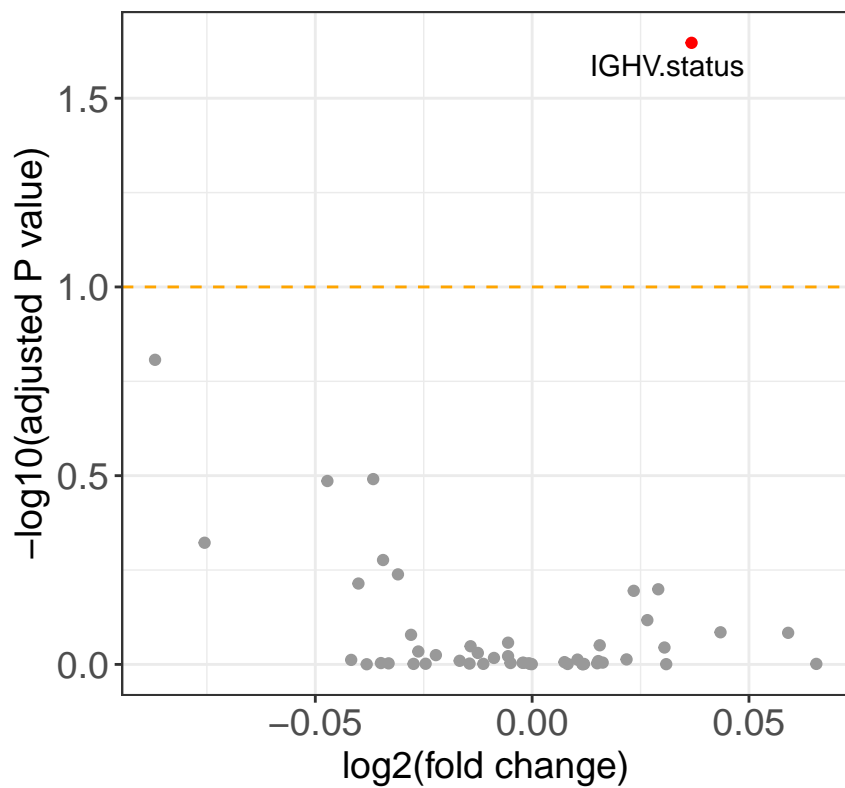


direction ● n.s. ● sensitive

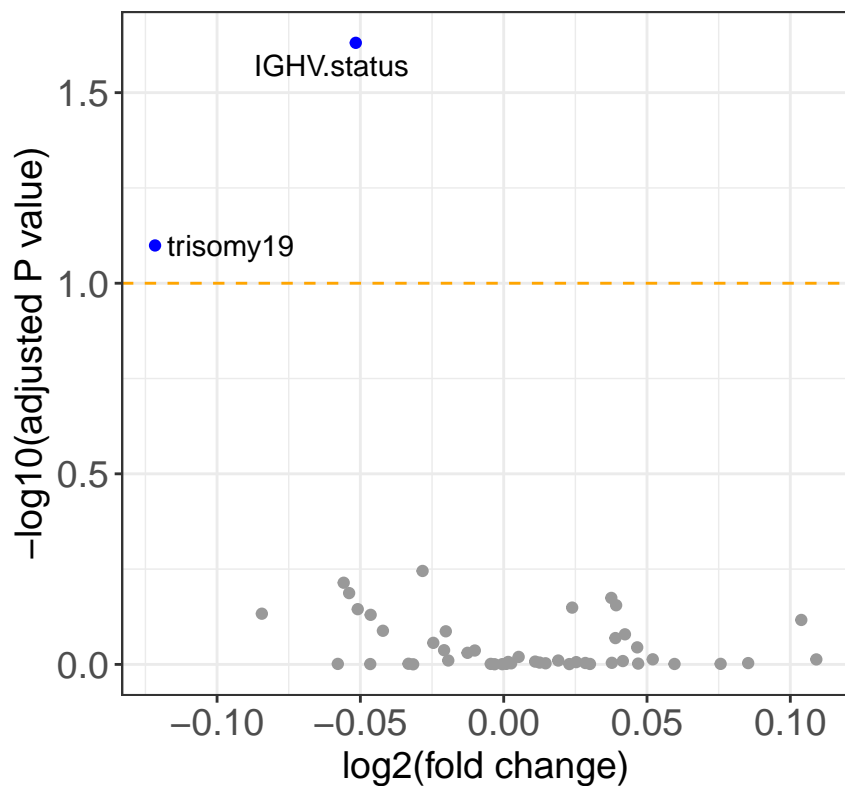
Ceritinib



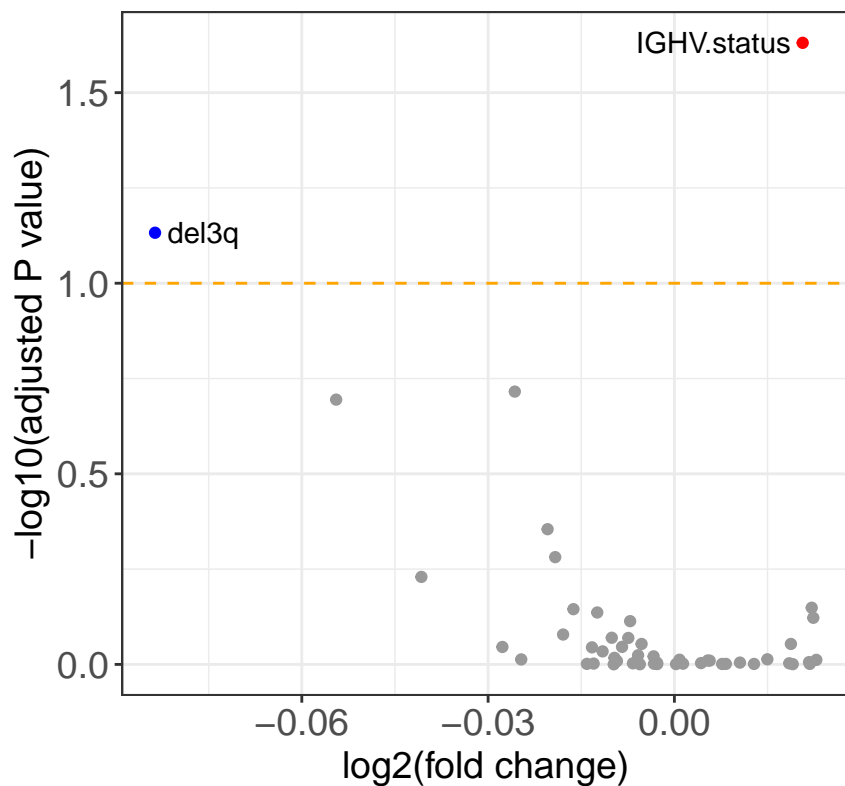
AZD1208

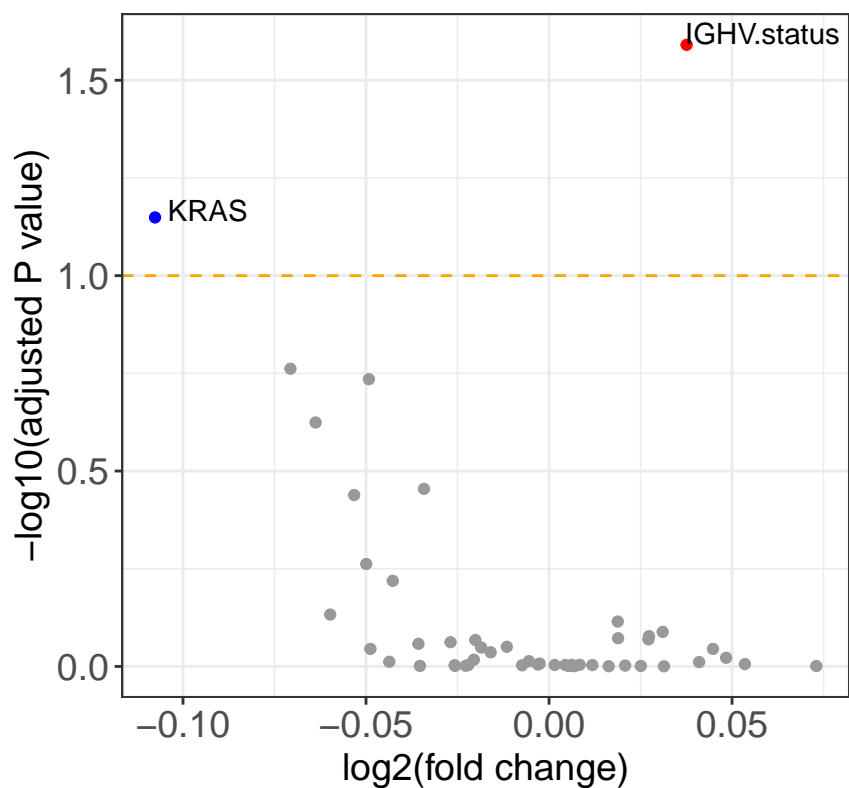
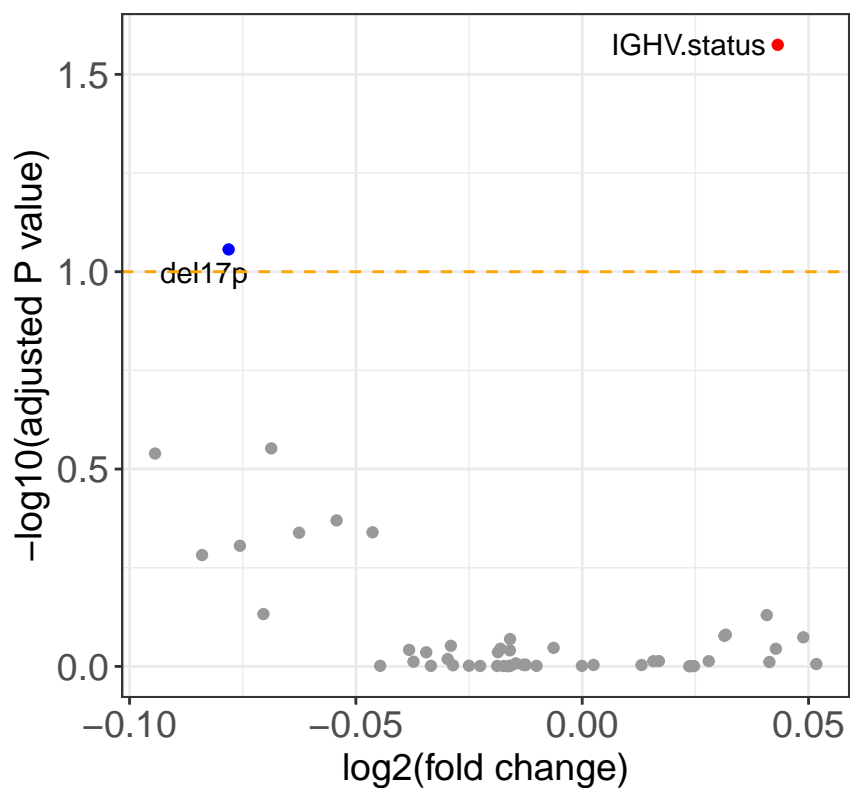
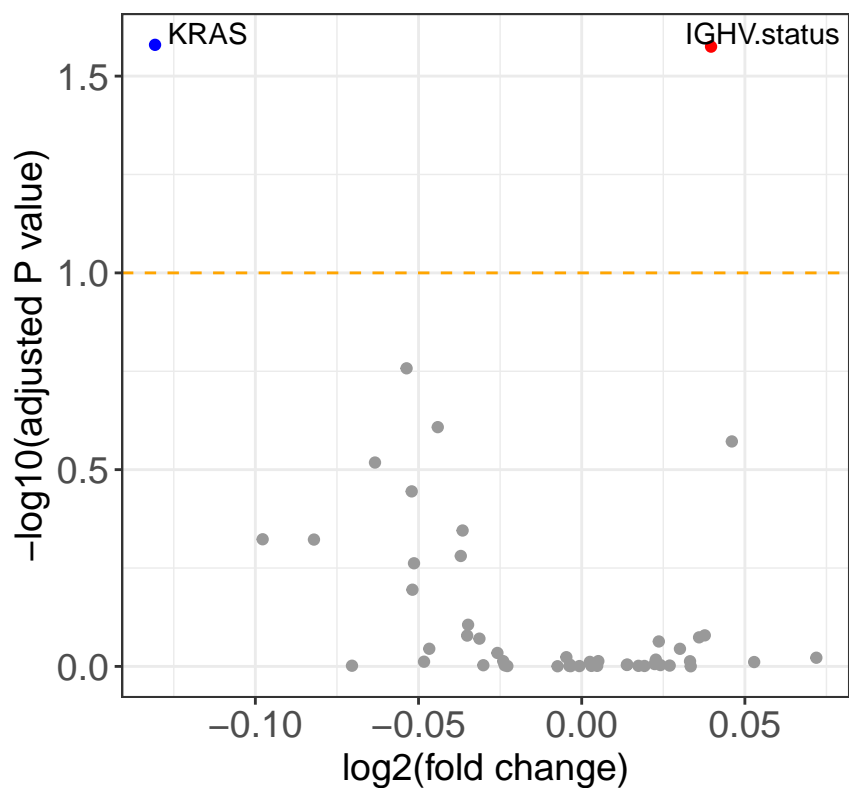
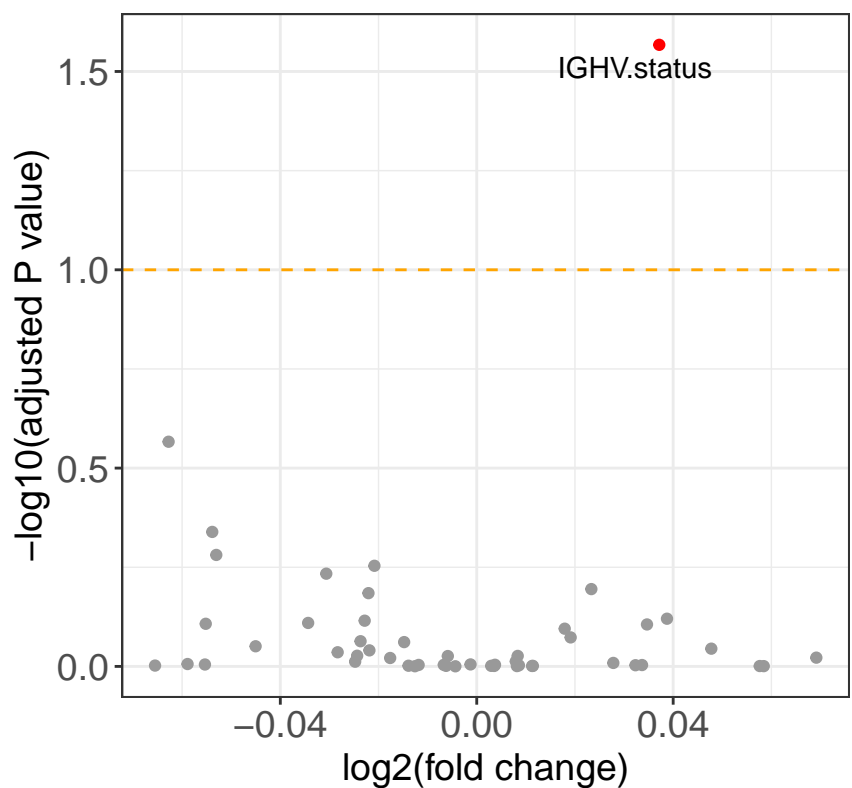


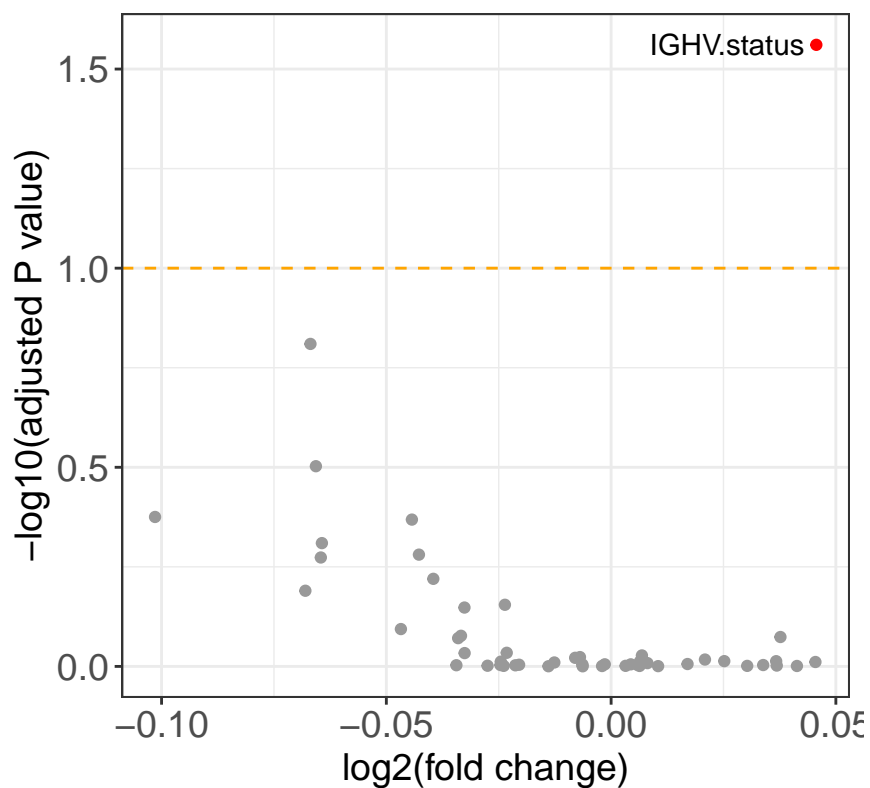
Lenalidomide



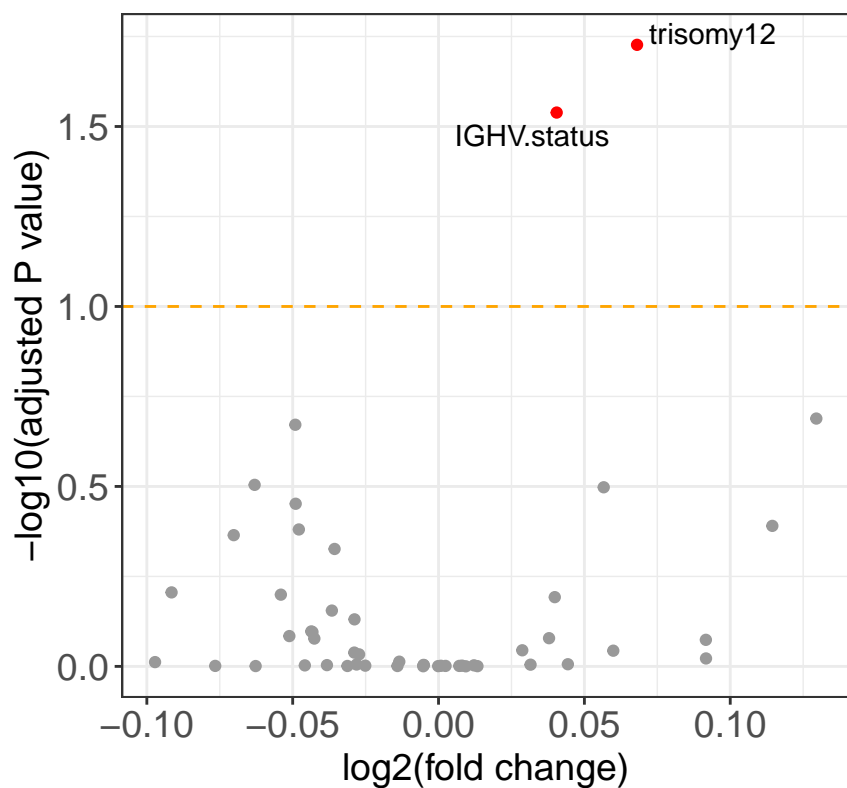
Wnt-C59



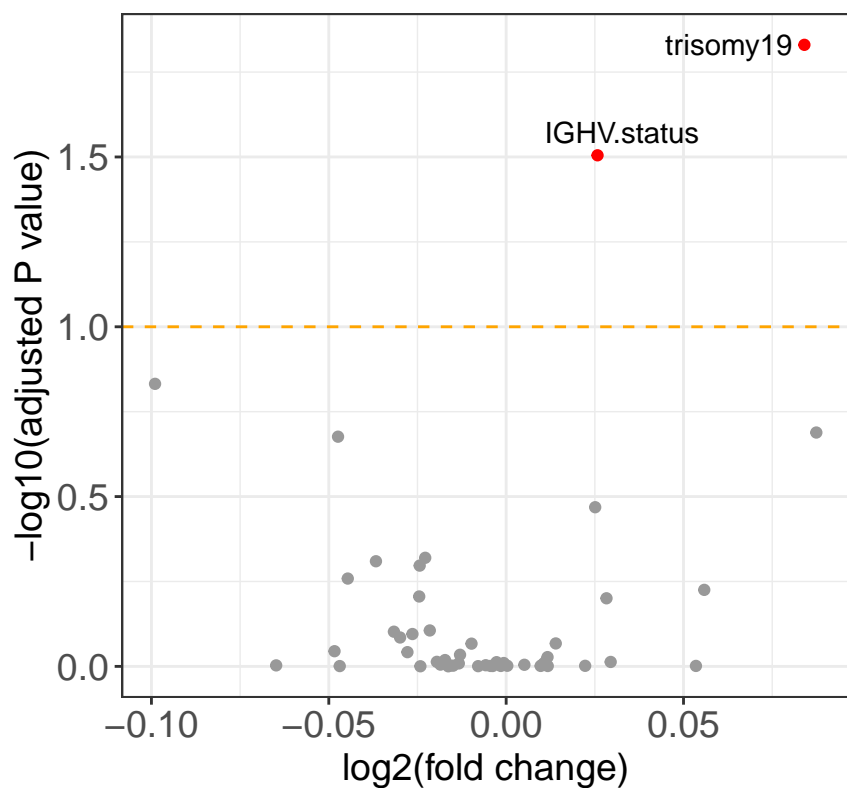
AZD6482**LY2228820****PD184352****BAG 956**

NVP-AEW541

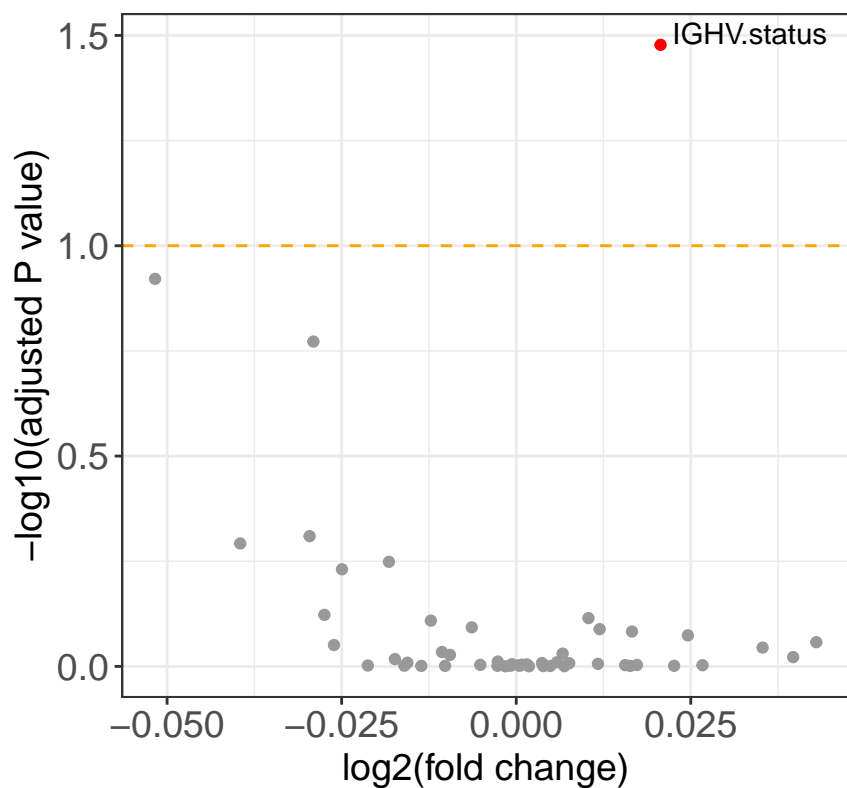
direction ● n.s. ● resistant

Vinorelbine

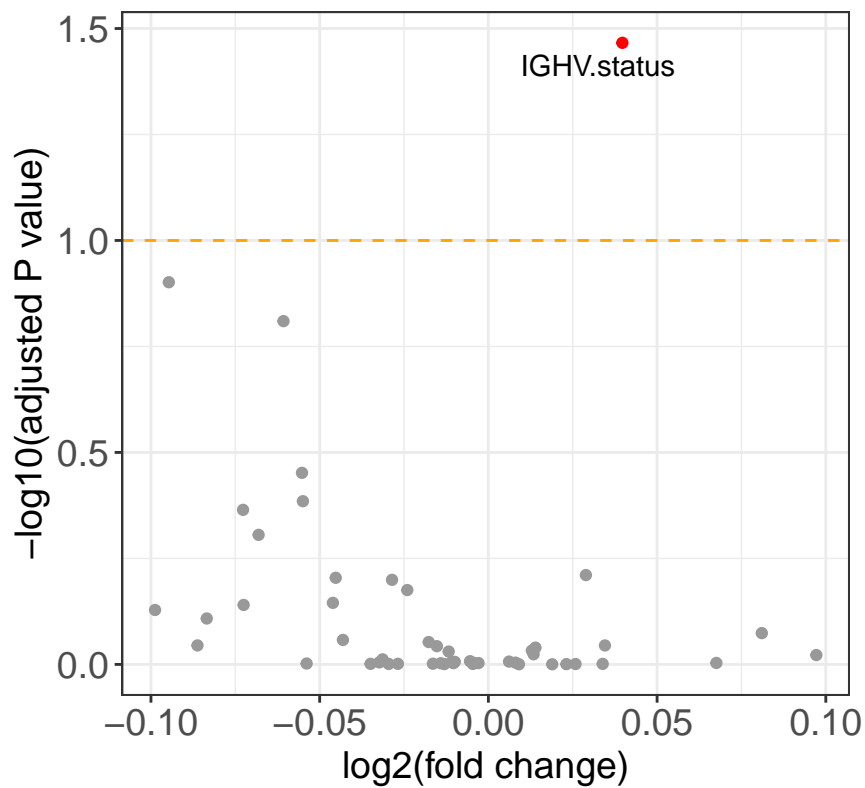
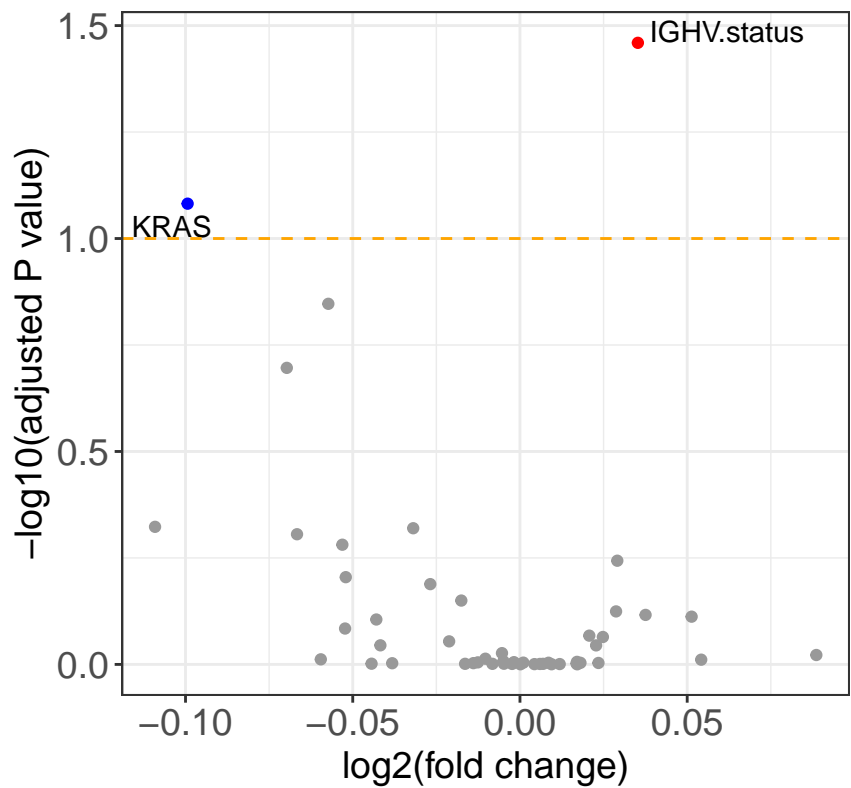
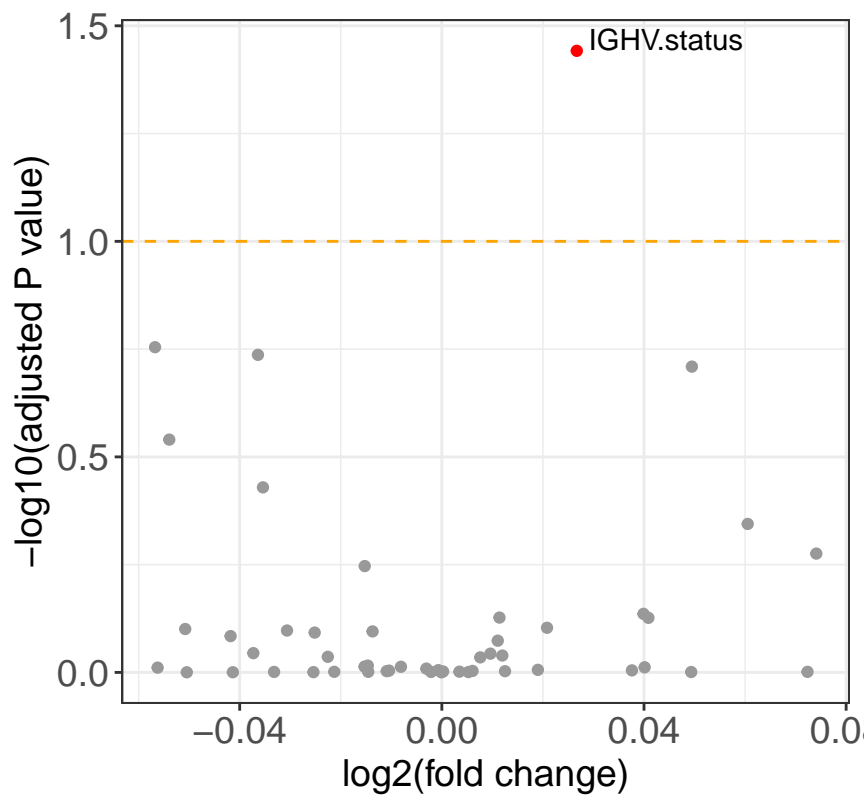
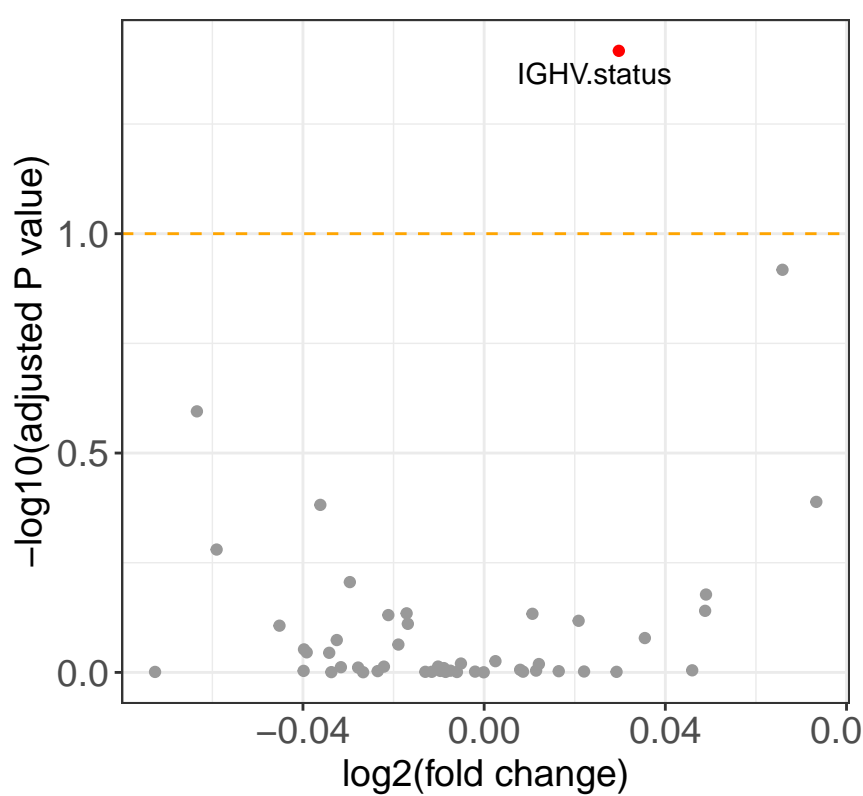
direction ● n.s. ● resistant

MI-503

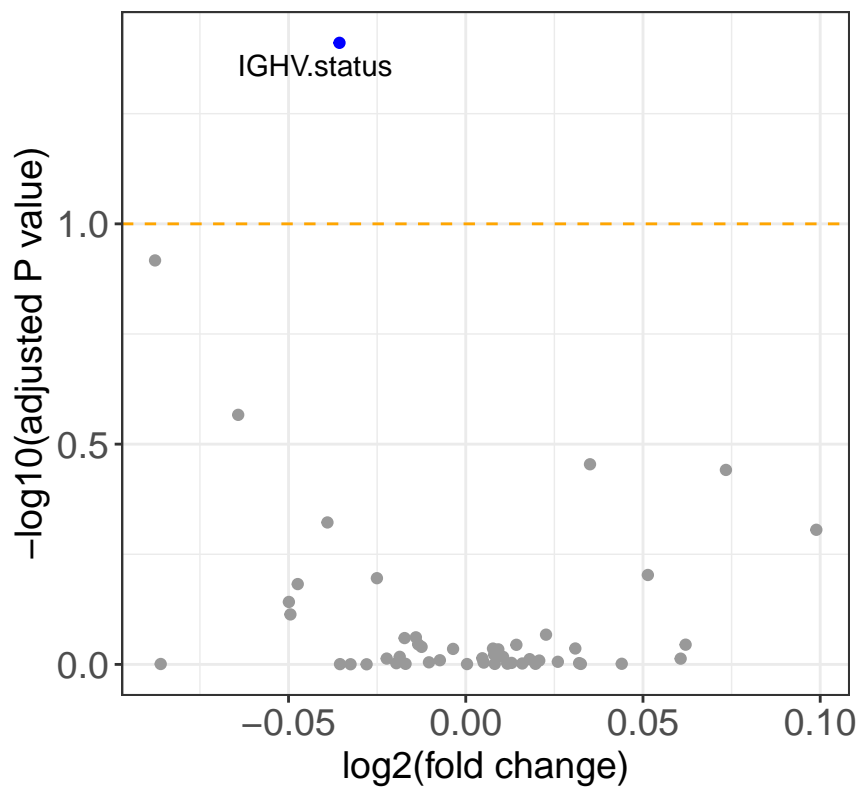
direction ● n.s. ● resistant

LFM-A13

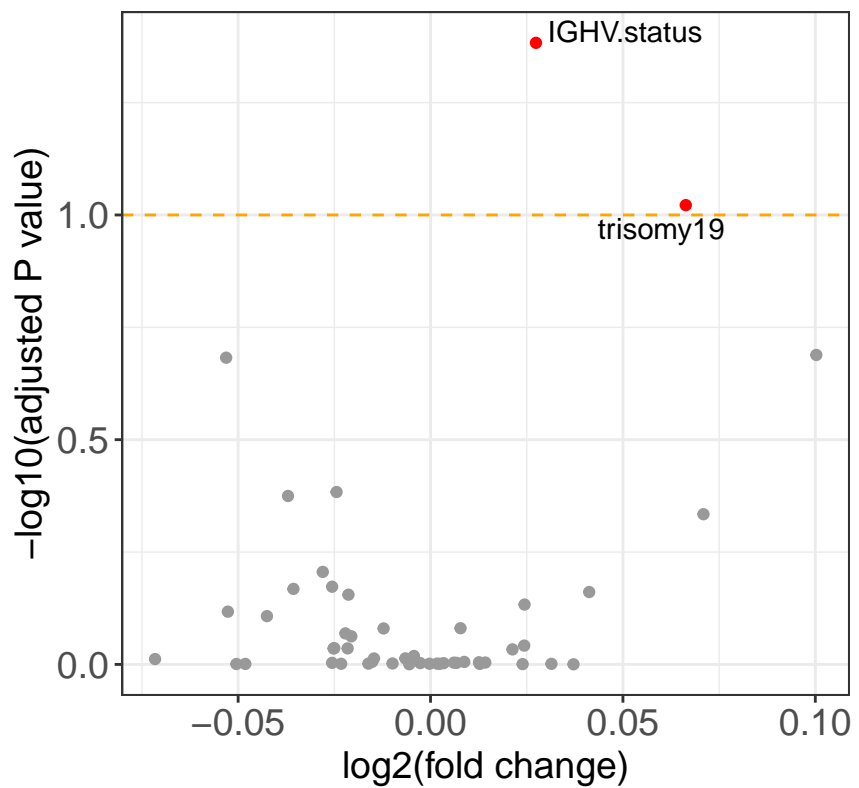
direction ● n.s. ● resistant

Brefeldin A**ZSTK474****JNK-IN-8****Resveratrol**

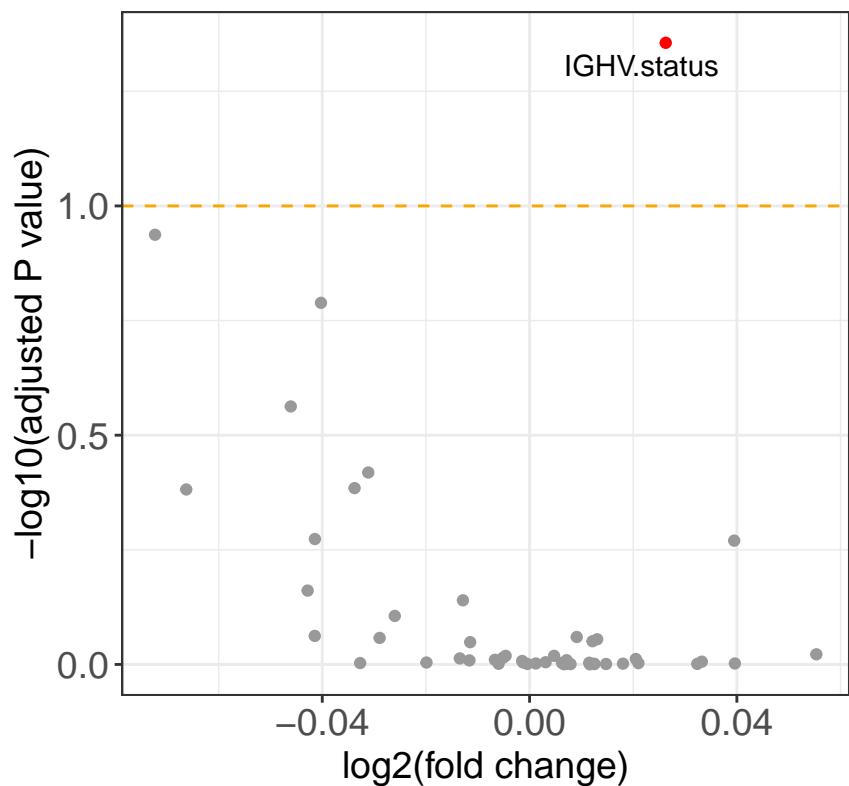
Canertinib



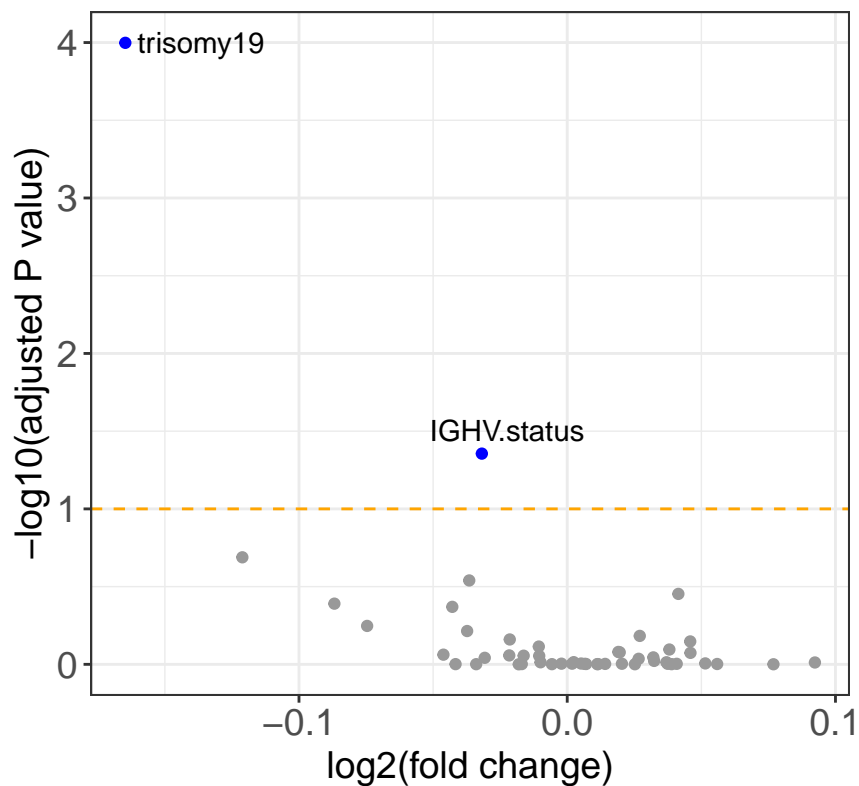
BRD73954



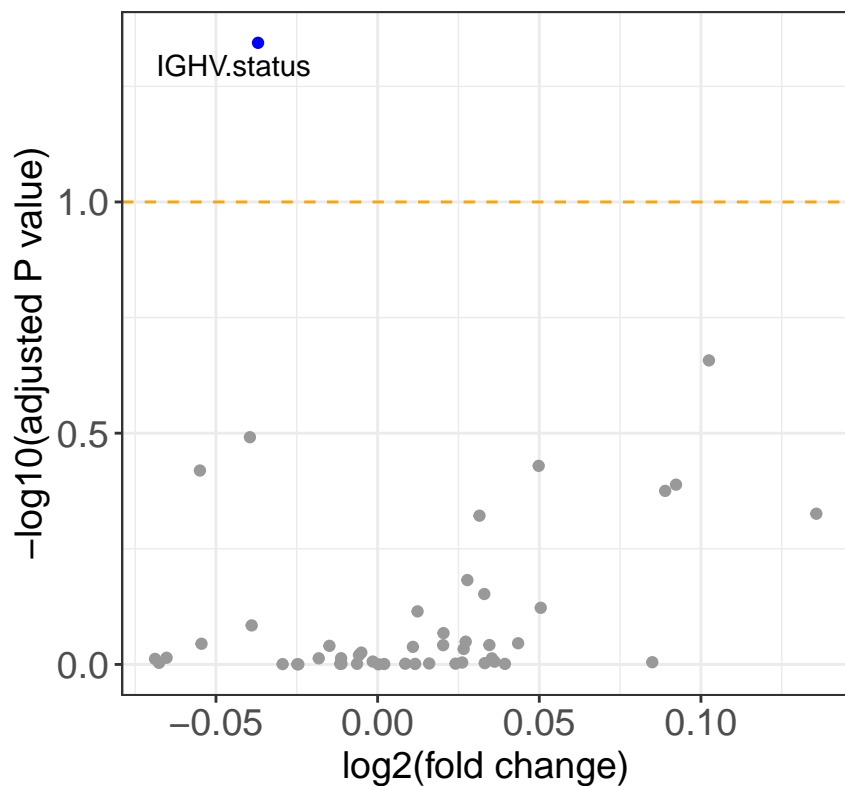
BI-2536



Birinapant

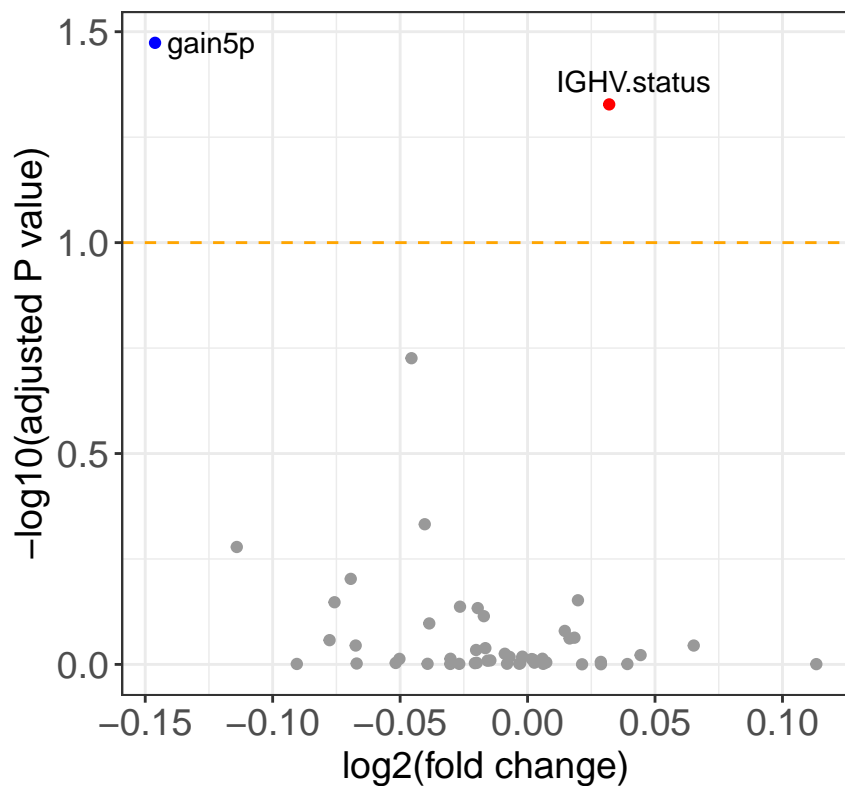


Orlistat



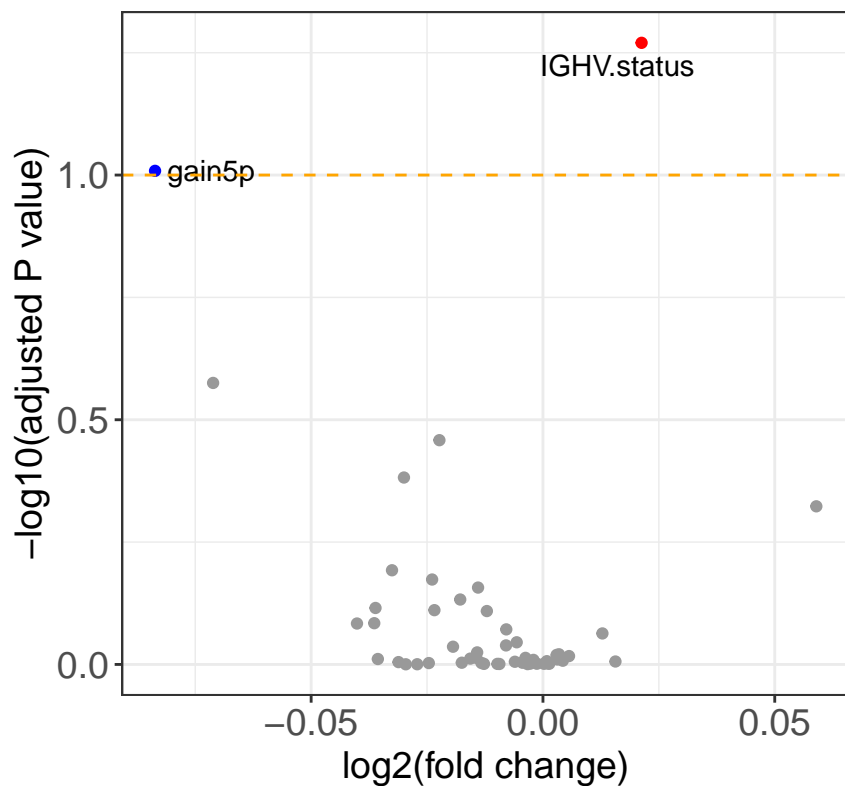
direction ● n.s. ● sensitive

Verdinexor



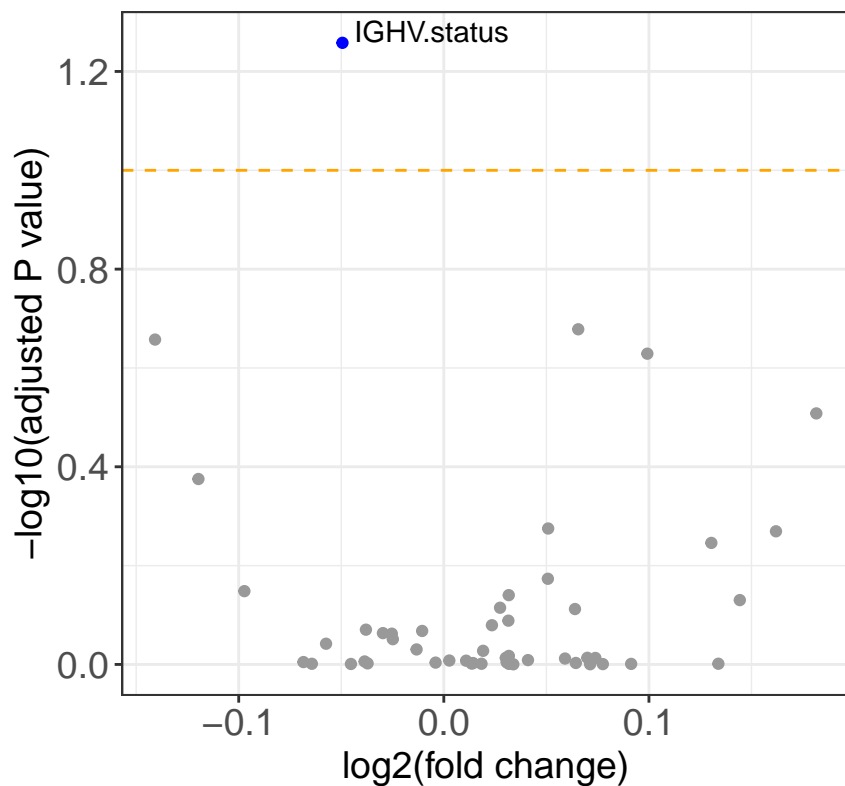
direction ● n.s. ● resistant ● sensitive

Hydroxychloroquine



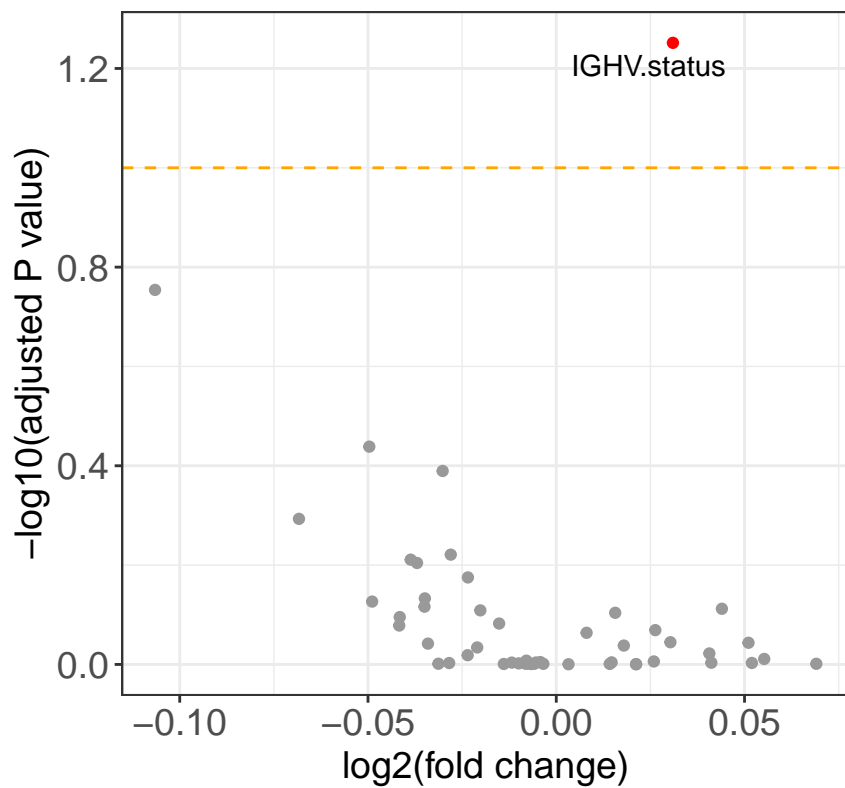
direction ● n.s. ● resistant ● sensitive

Pomalidomide

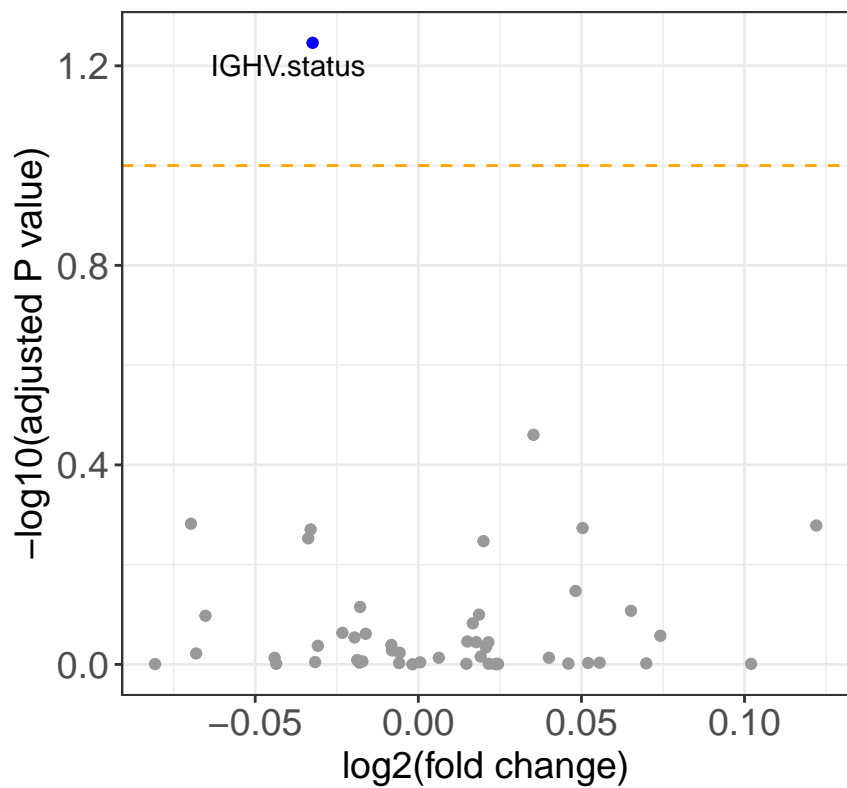


direction ● n.s. ● sensitive

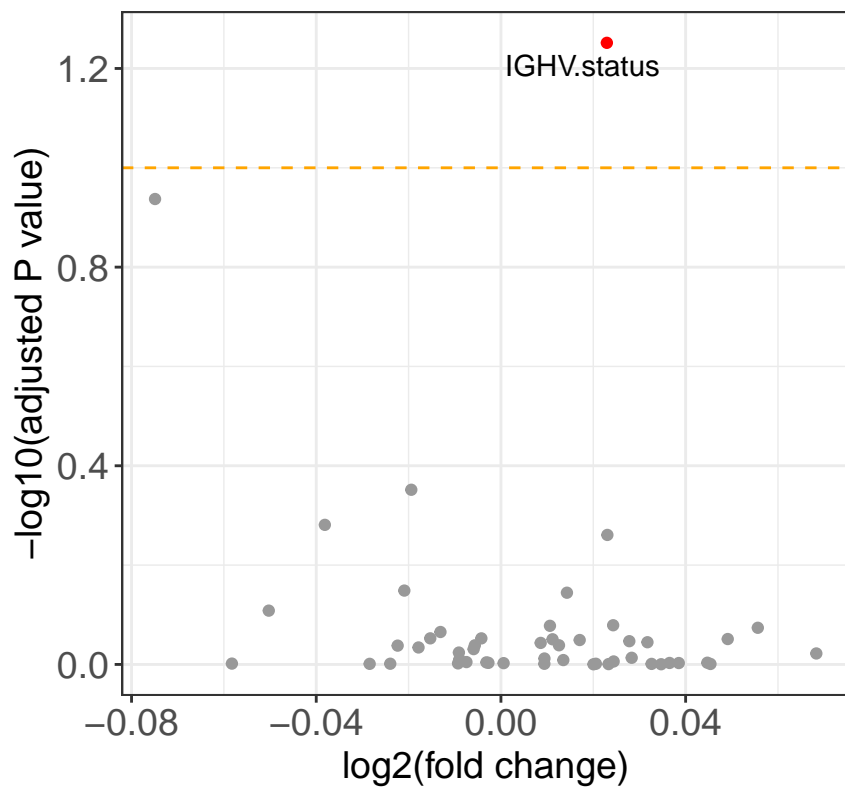
Palbociclib



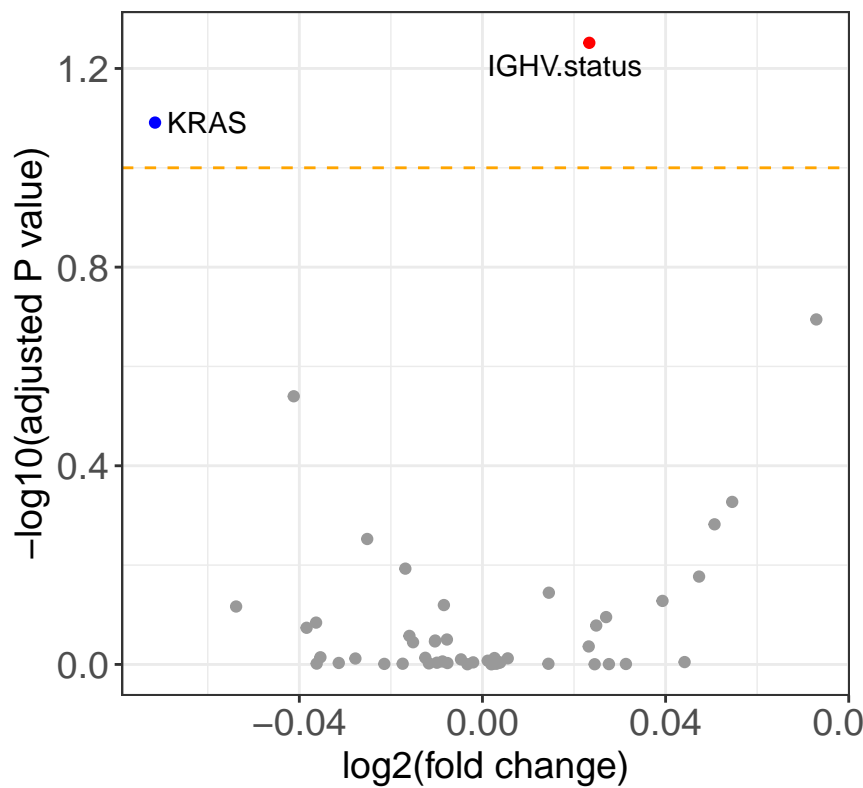
Erlotinib



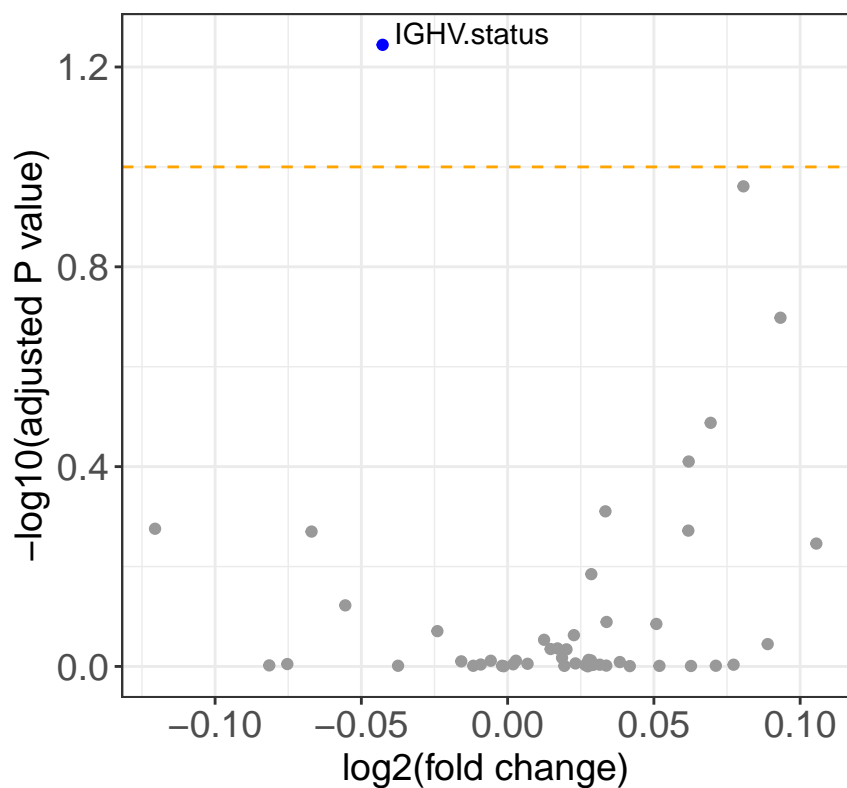
Cytarabine



BS-181

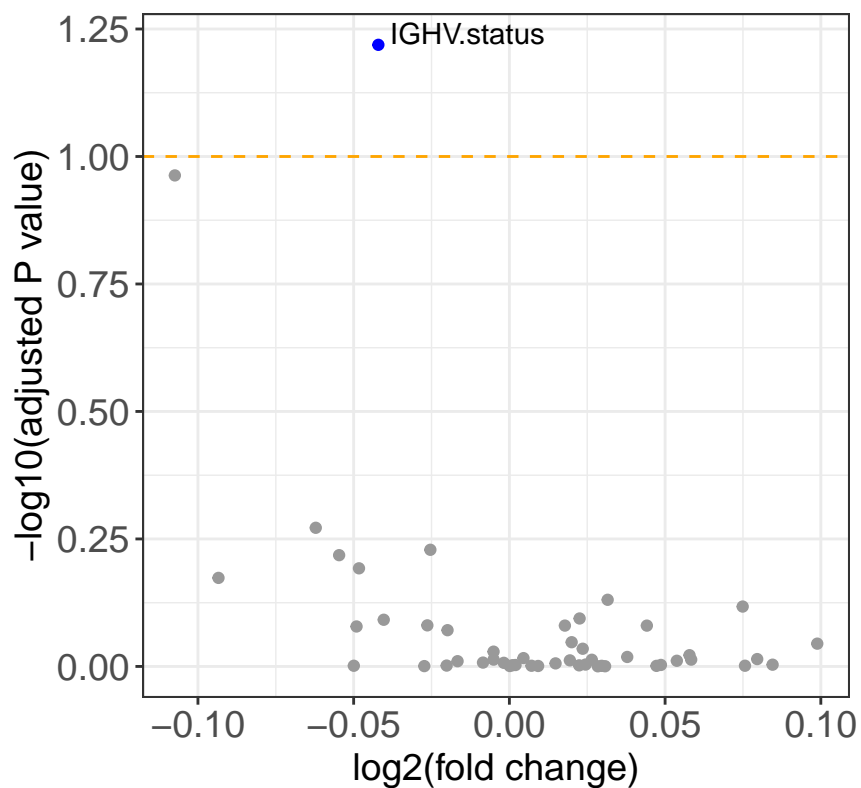


Temsirolimus



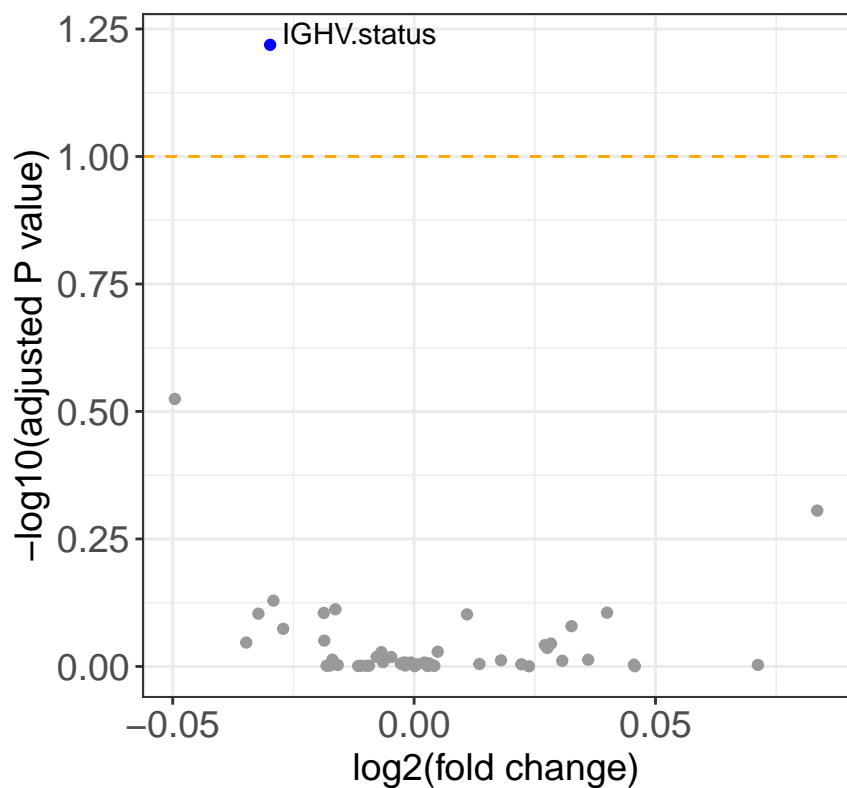
direction ● n.s. ● sensitive

Everolimus



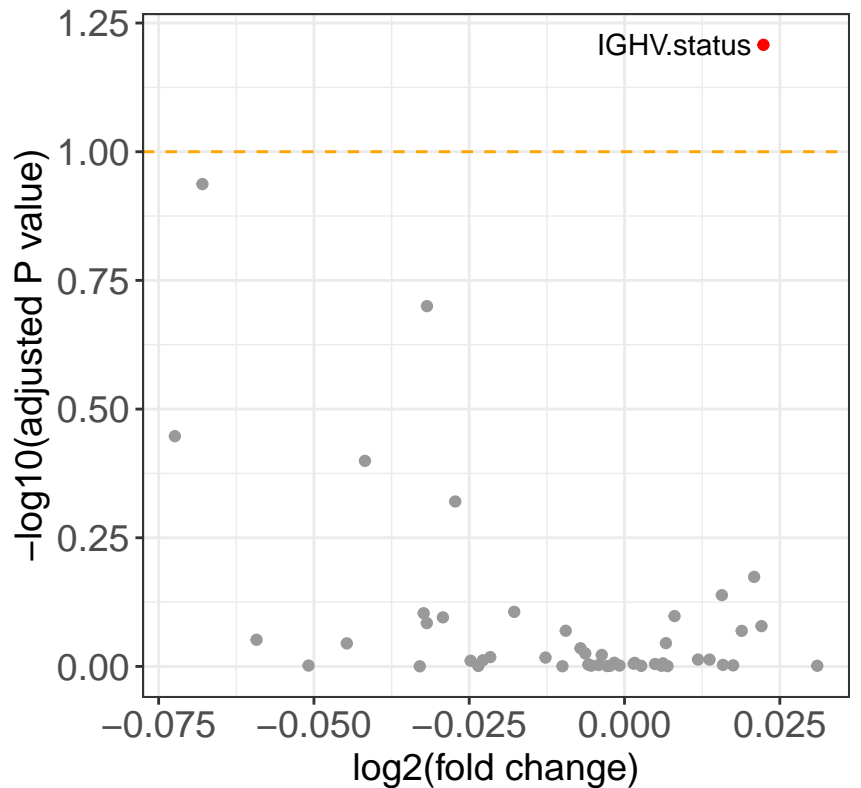
direction ● n.s. ● sensitive

Elesclomol

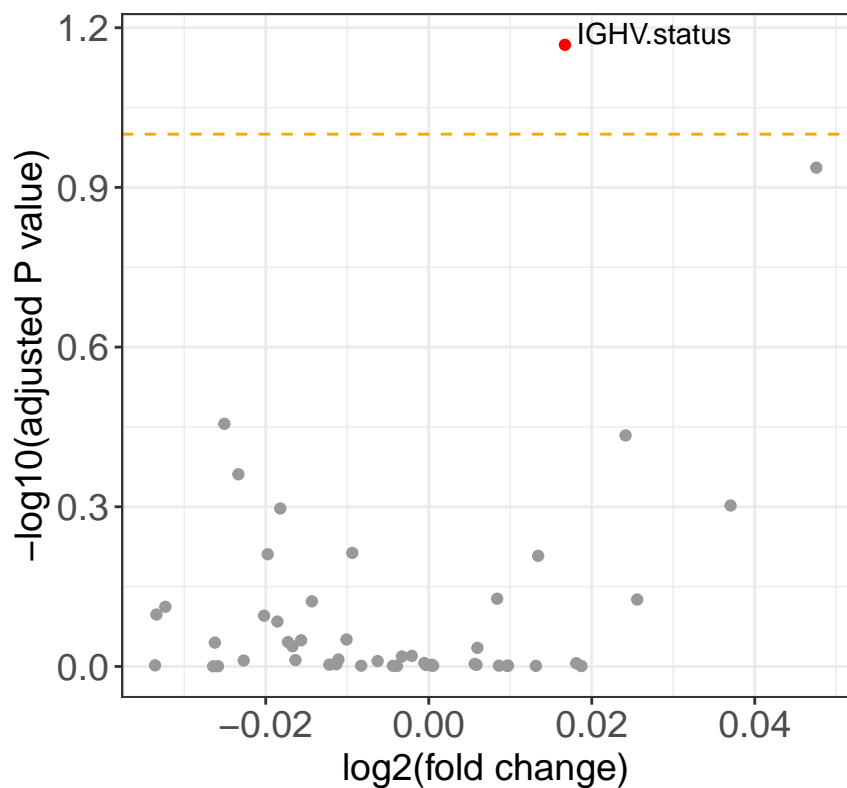


direction ● n.s. ● sensitive

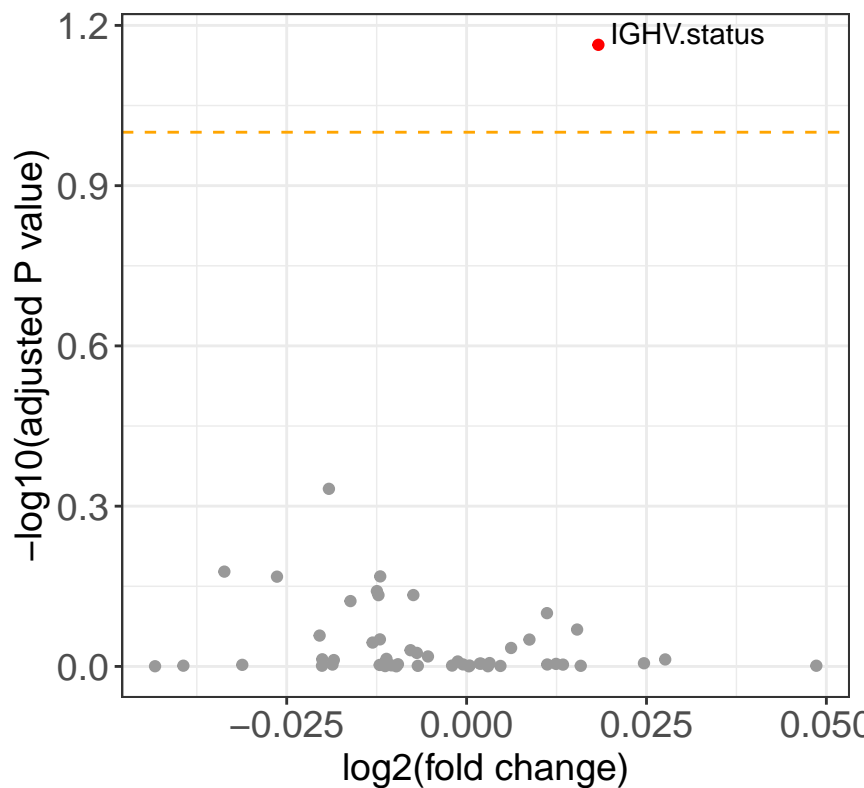
Docetaxel



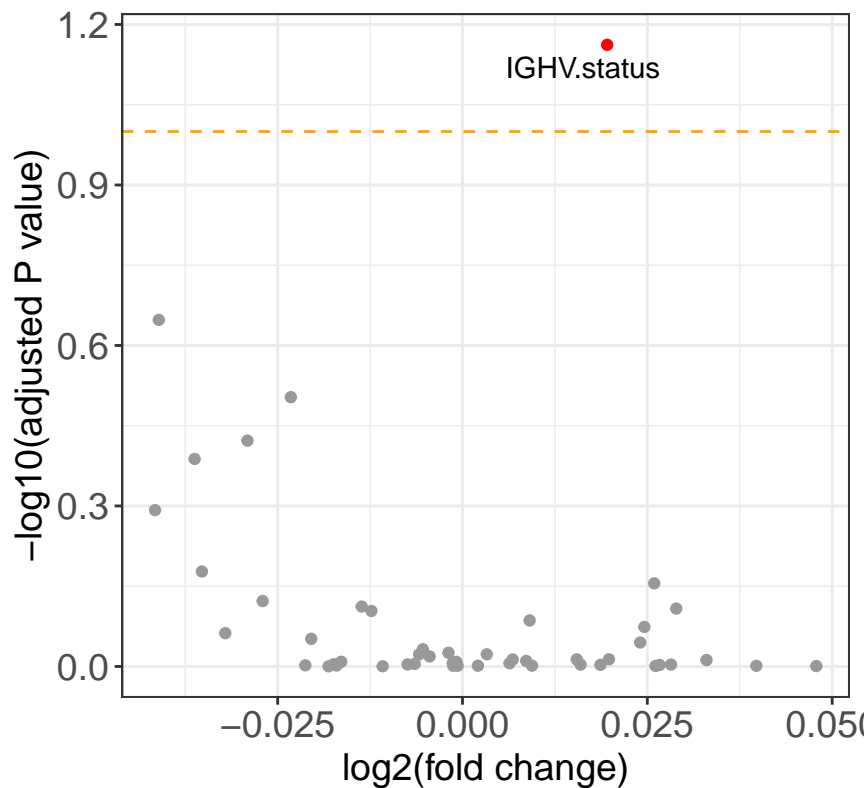
direction ● n.s. ● resistant

GW2580

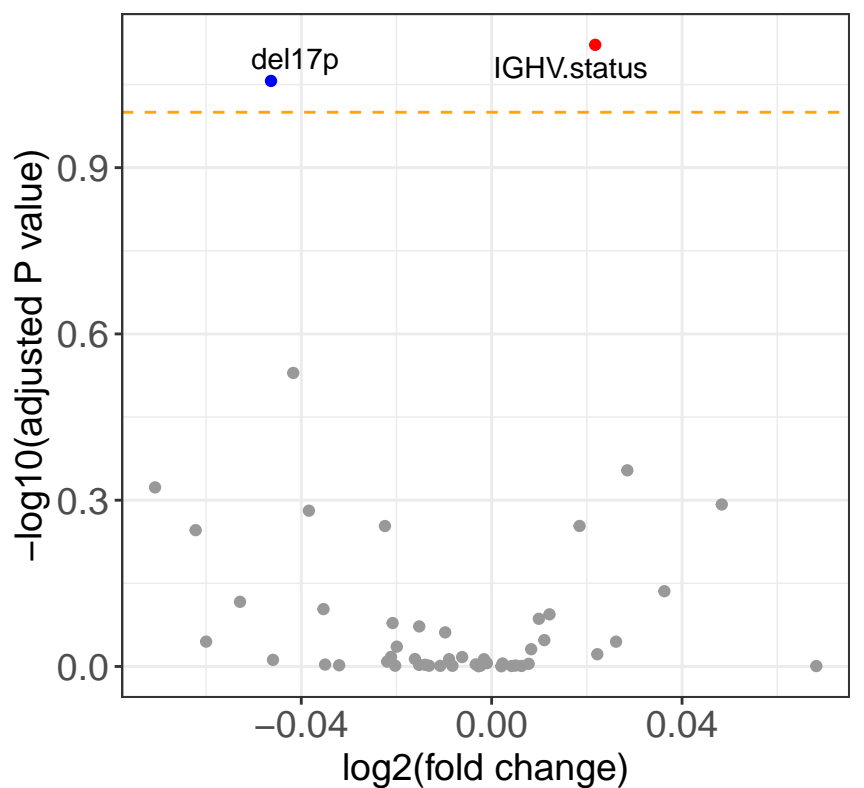
direction • n.s. • resistant

Enzastaurin

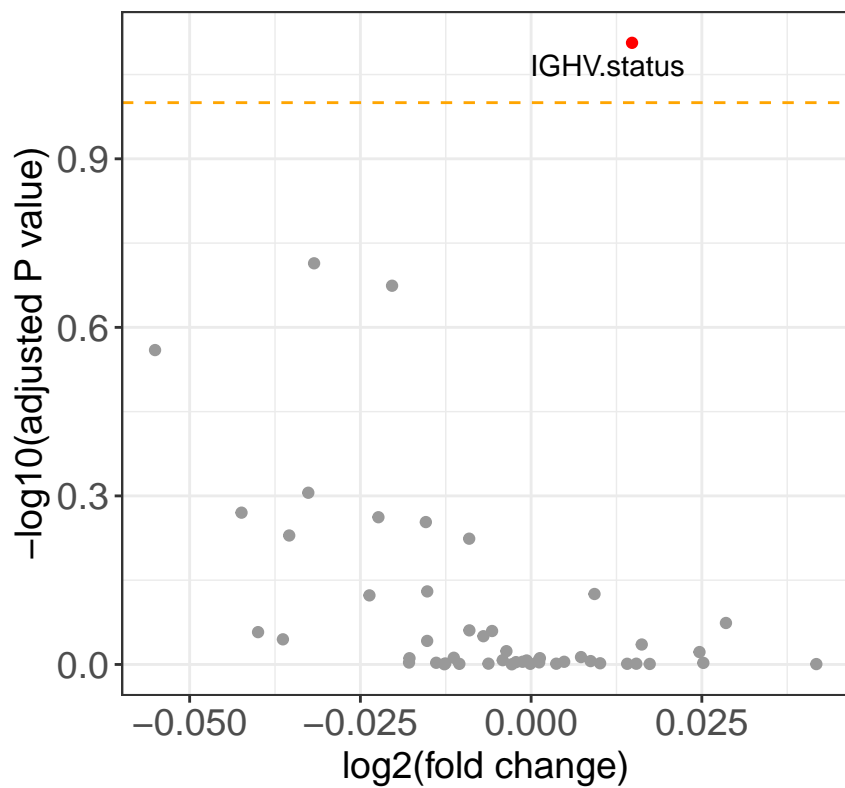
direction • n.s. • resistant

NOX1 Inhibitor

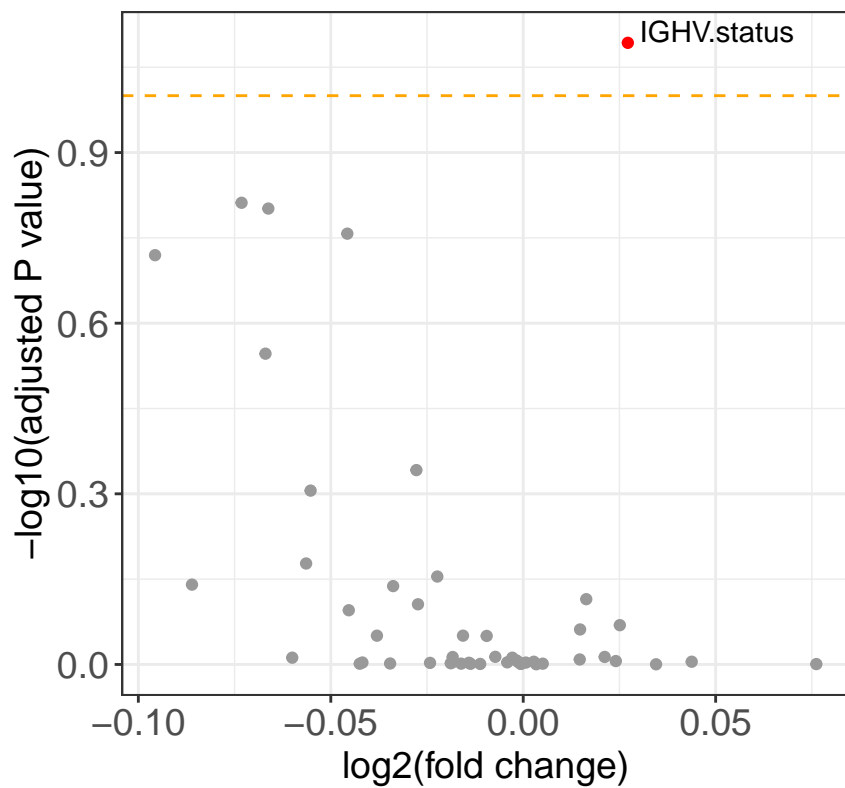
direction • n.s. • resistant

OF-1

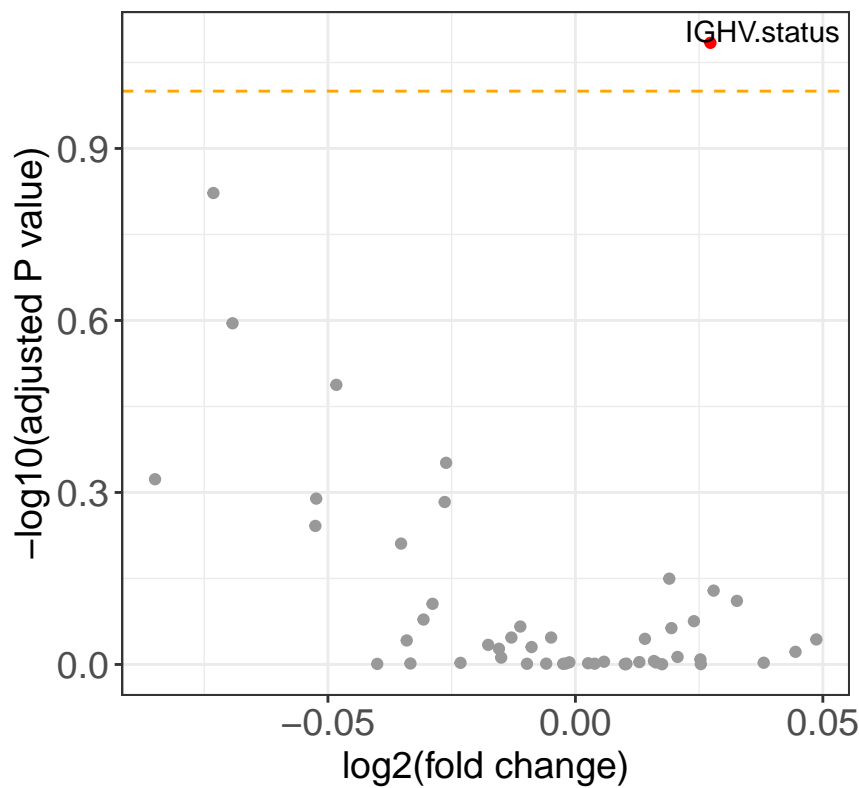
direction • n.s. • resistant • sensitive

MS436

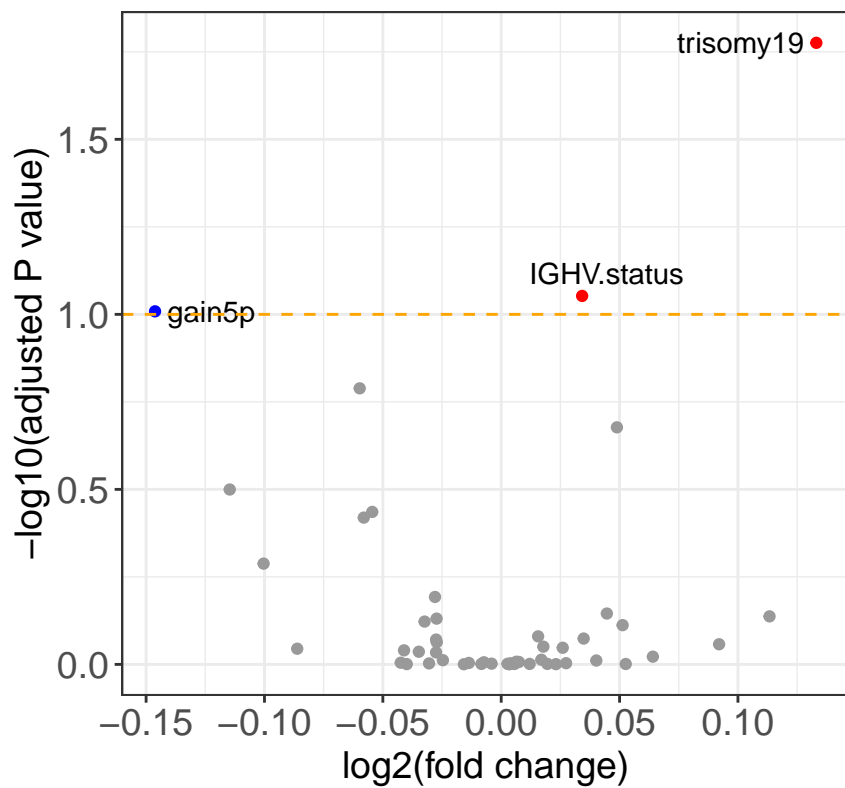
direction ● n.s. ● resistant

UNC1215

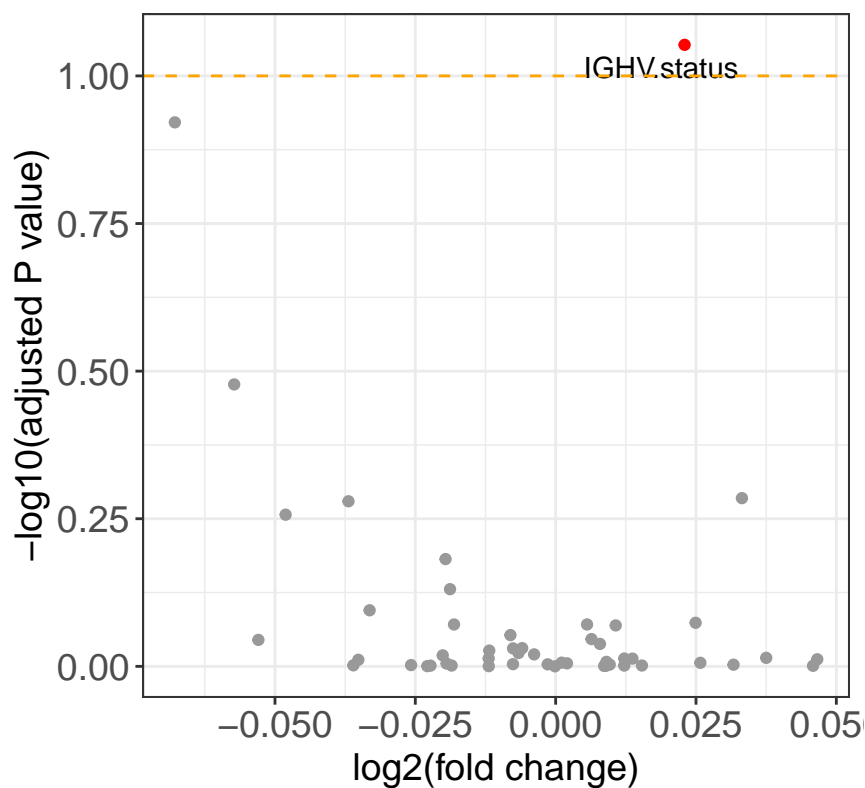
direction ● n.s. ● resistant

GSK690693

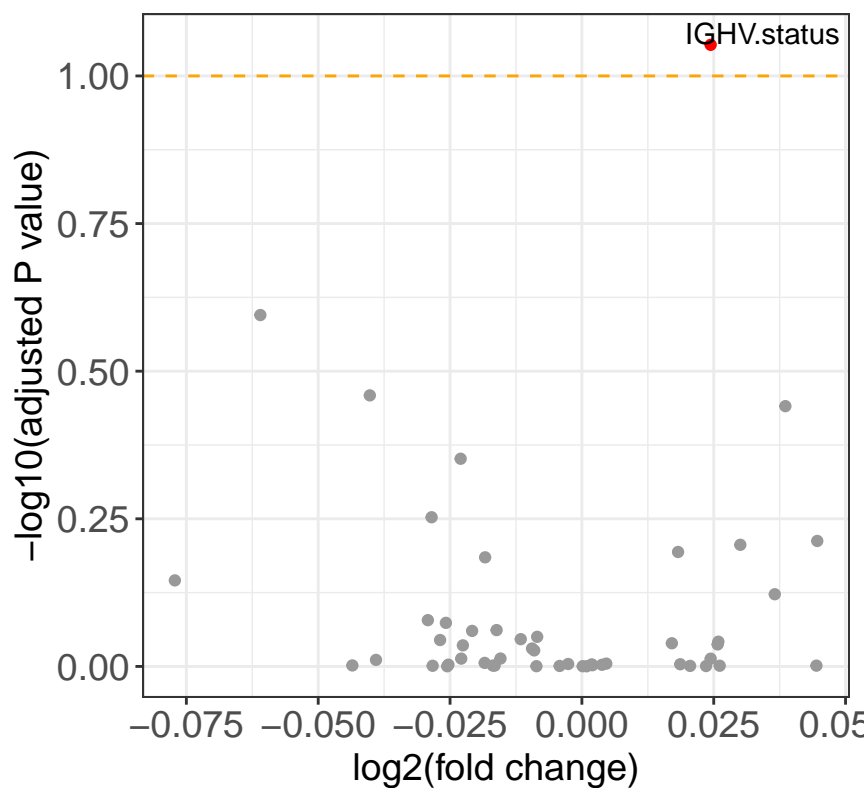
direction ● n.s. ● resistant

Neratinib

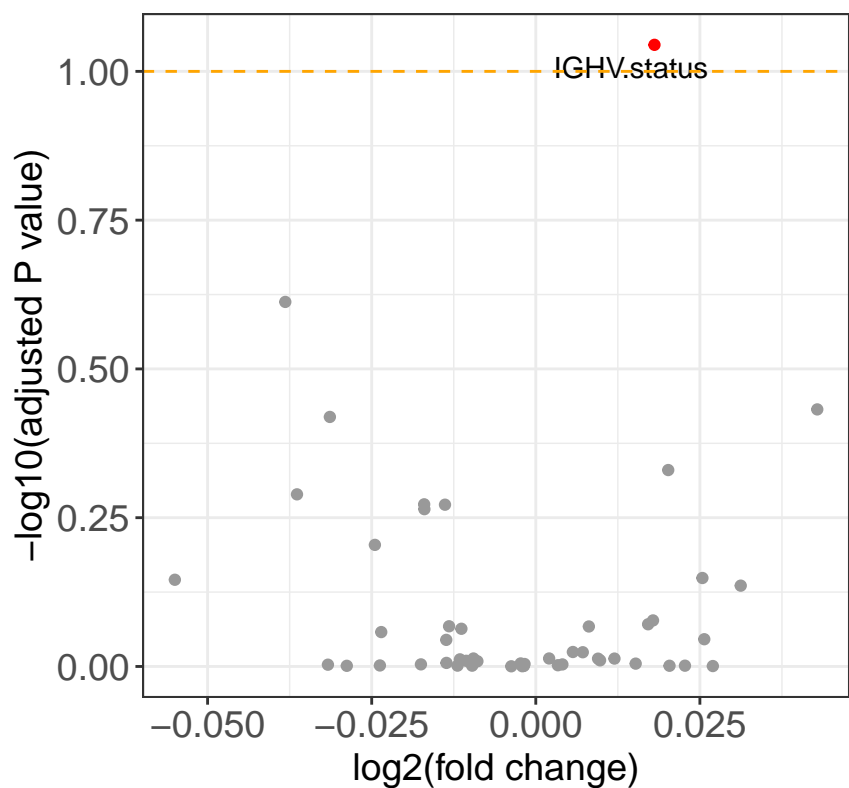
direction ● n.s. ● resistant ● sensitive

TG100-115

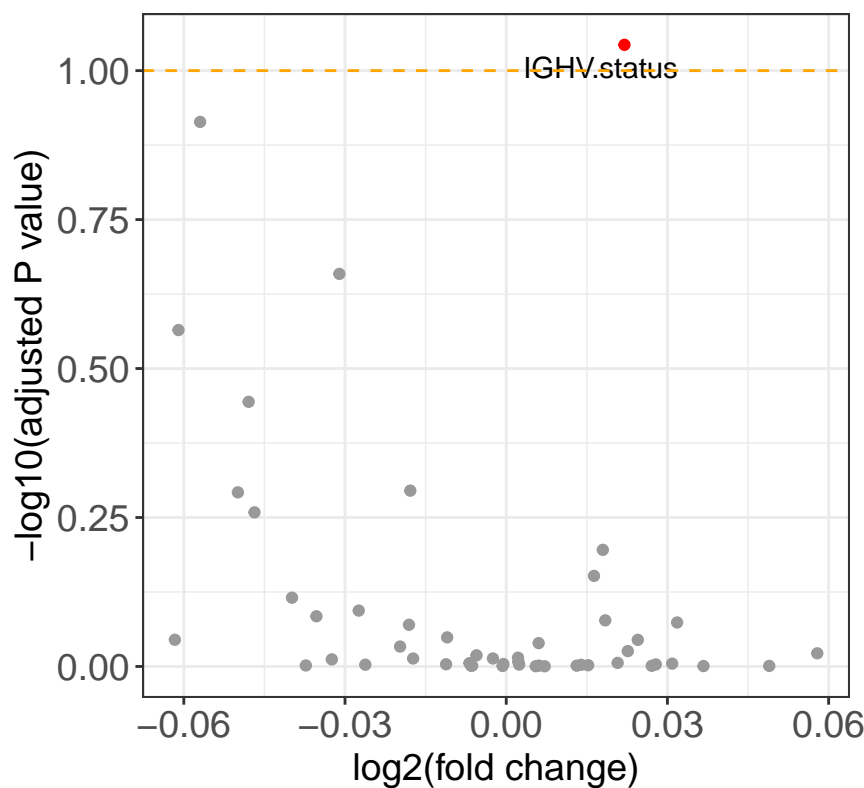
direction ● n.s. ● resistant

Talazoparib

direction ● n.s. ● resistant

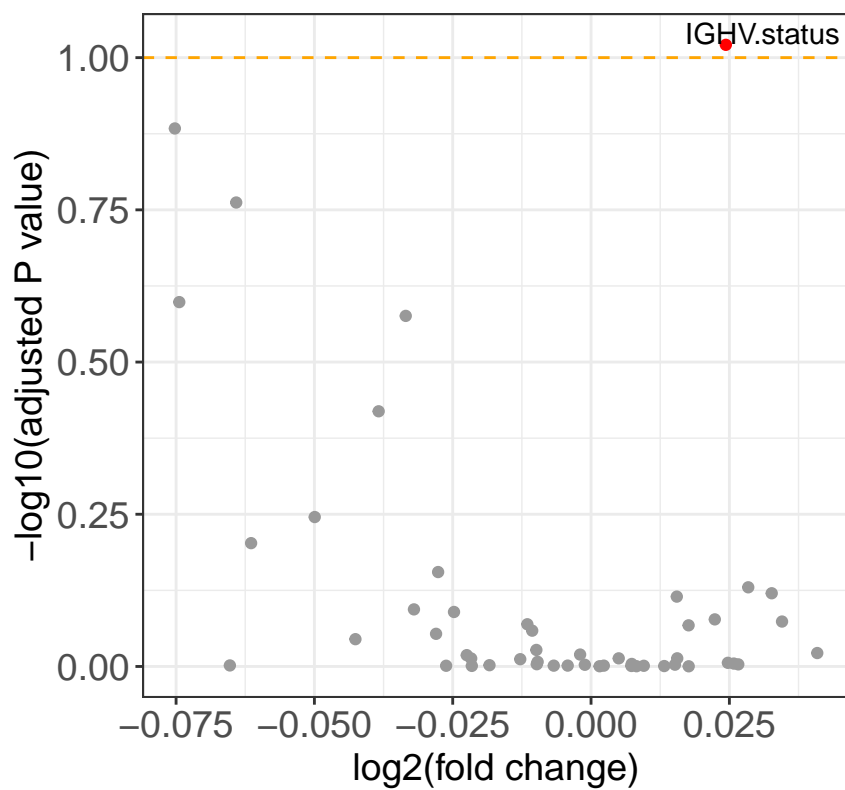
Rabusertib

direction ● n.s. ● resistant

KU-60019

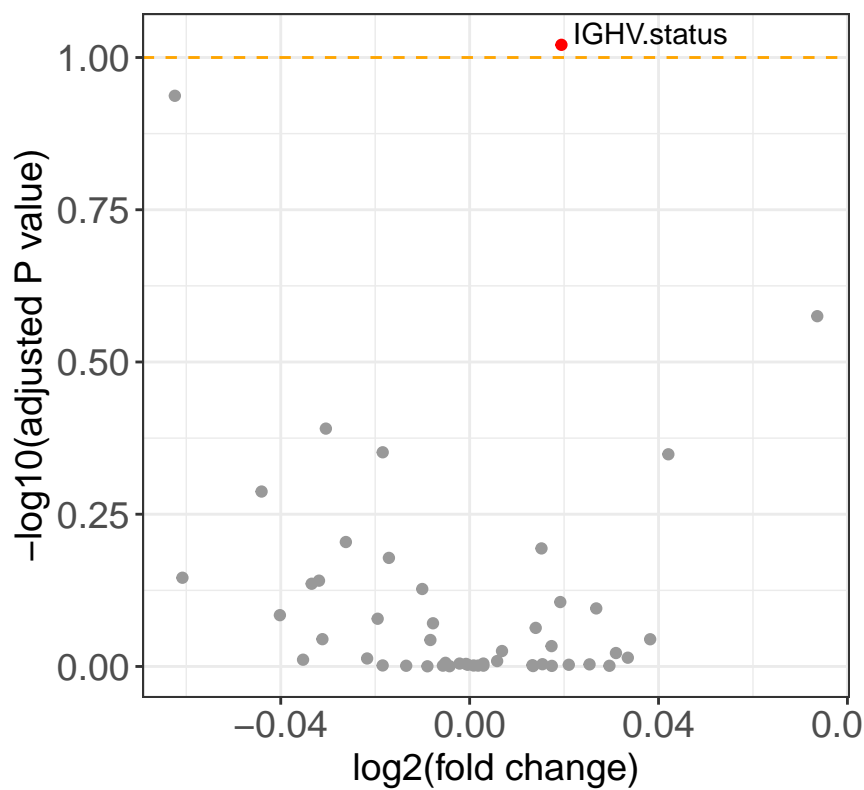
direction ● n.s. ● resistant

Irinotecan



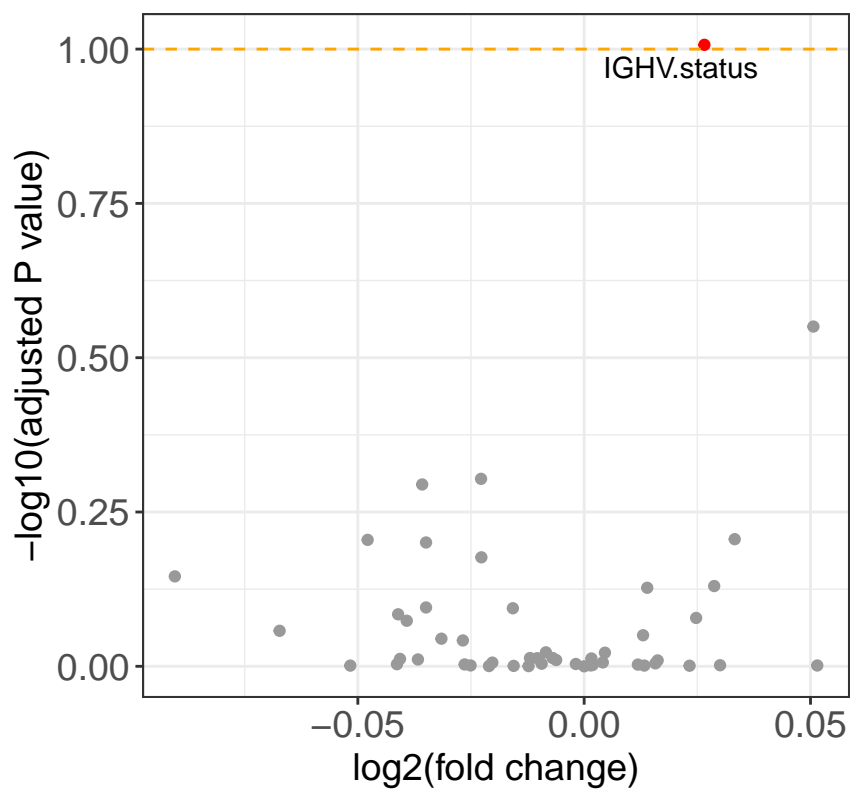
direction ● n.s. ● resistant

VU 0155069



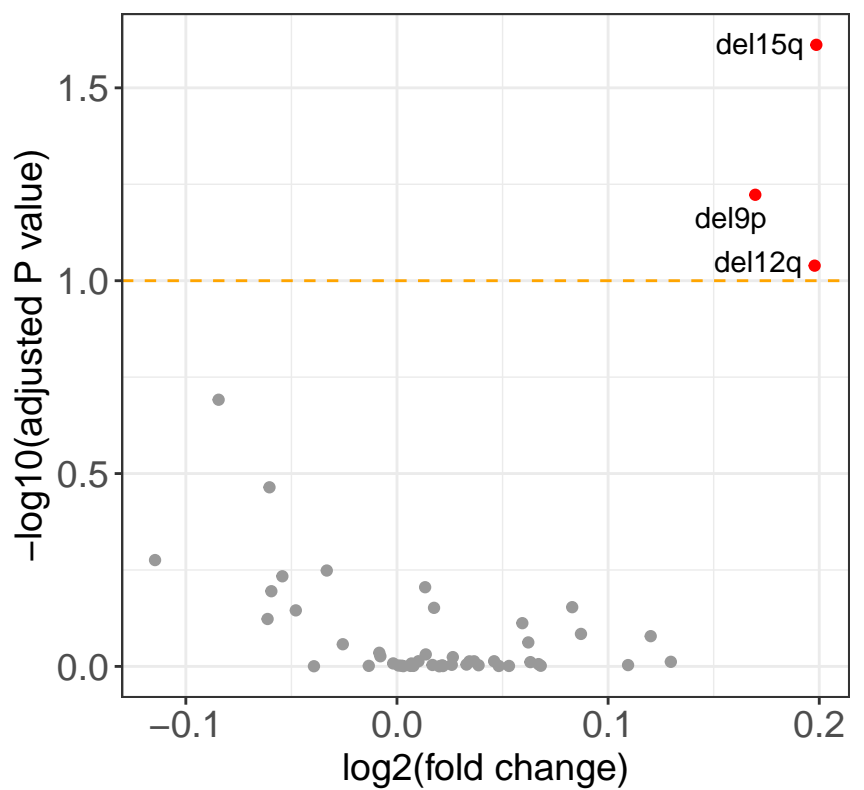
direction ● n.s. ● resistant

Foretinib

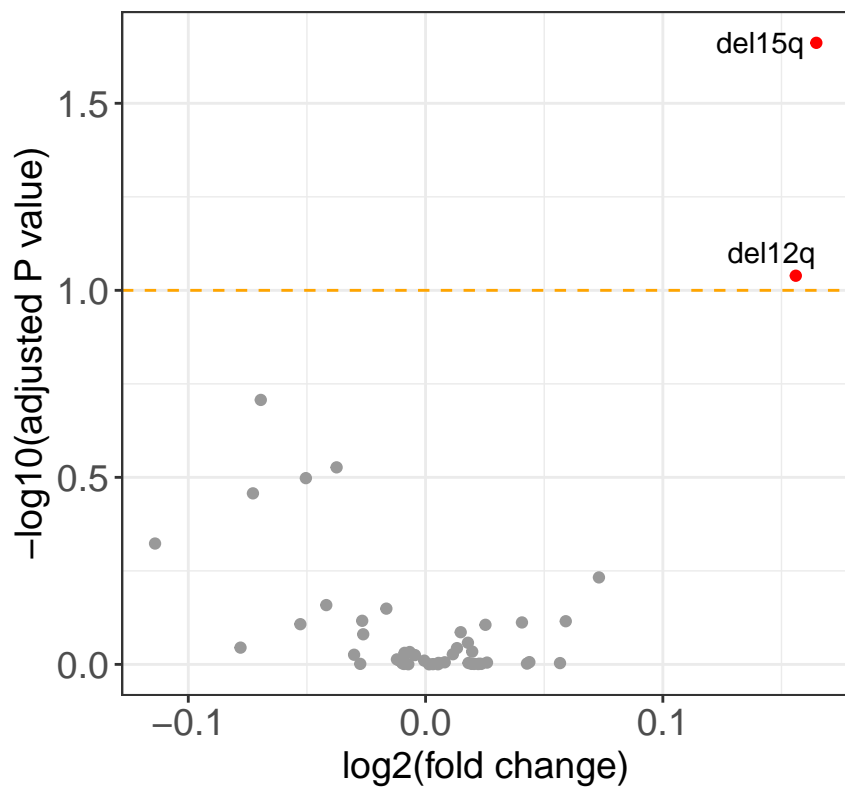


direction ● n.s. ● resistant

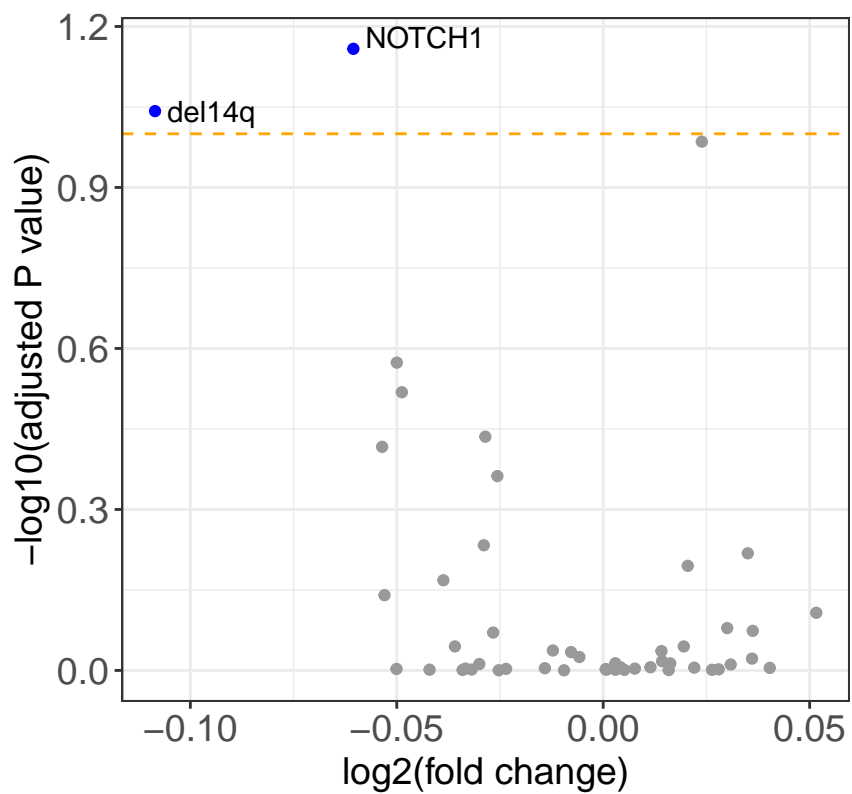
RKI-1447



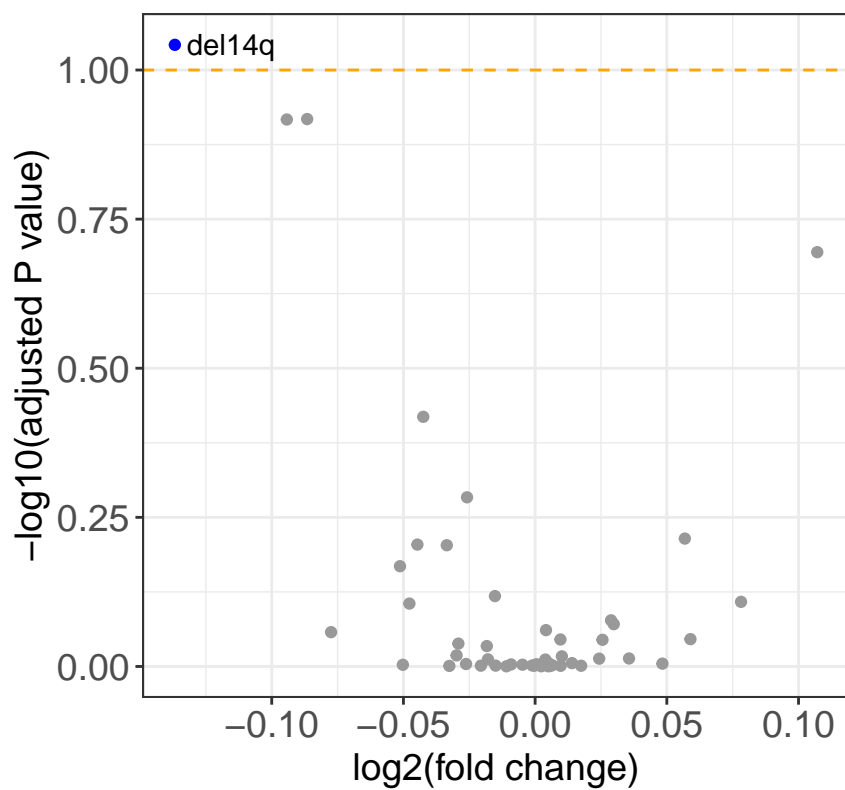
direction ● n.s. ● resistant

WIKI4

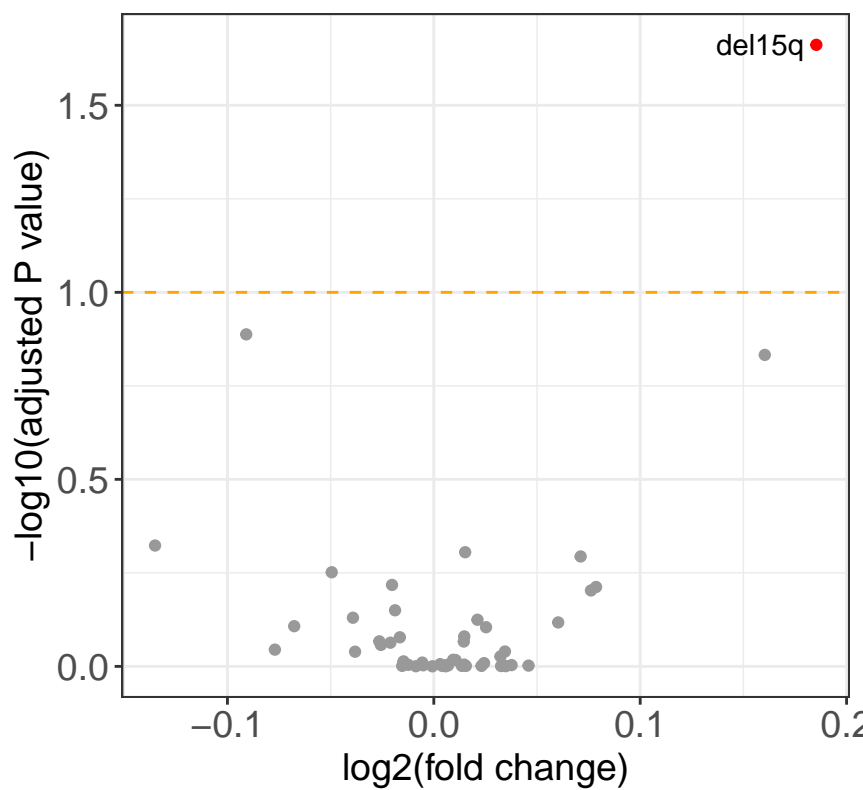
direction ● n.s. ● resistant

BGJ398

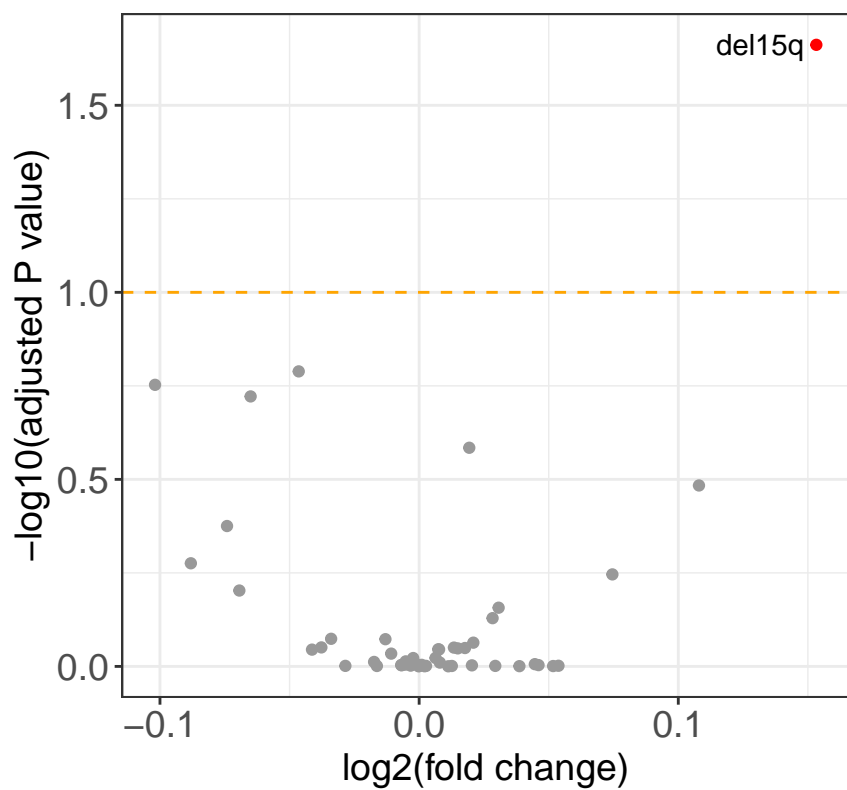
direction ● n.s. ● sensitive

BIX-02188

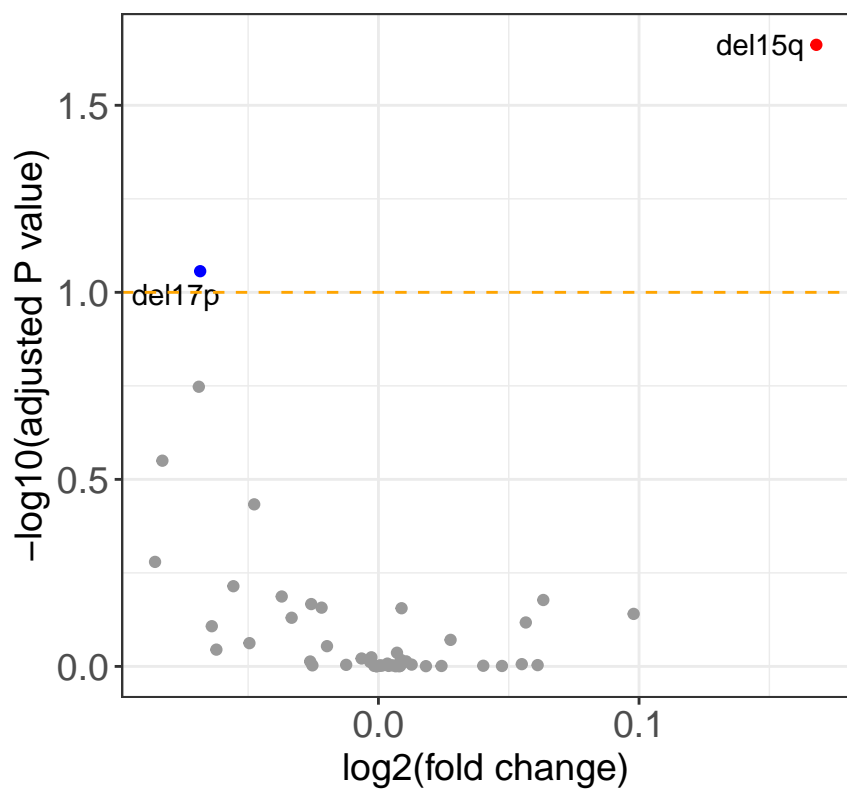
direction ● n.s. ● sensitive

GSK2606414

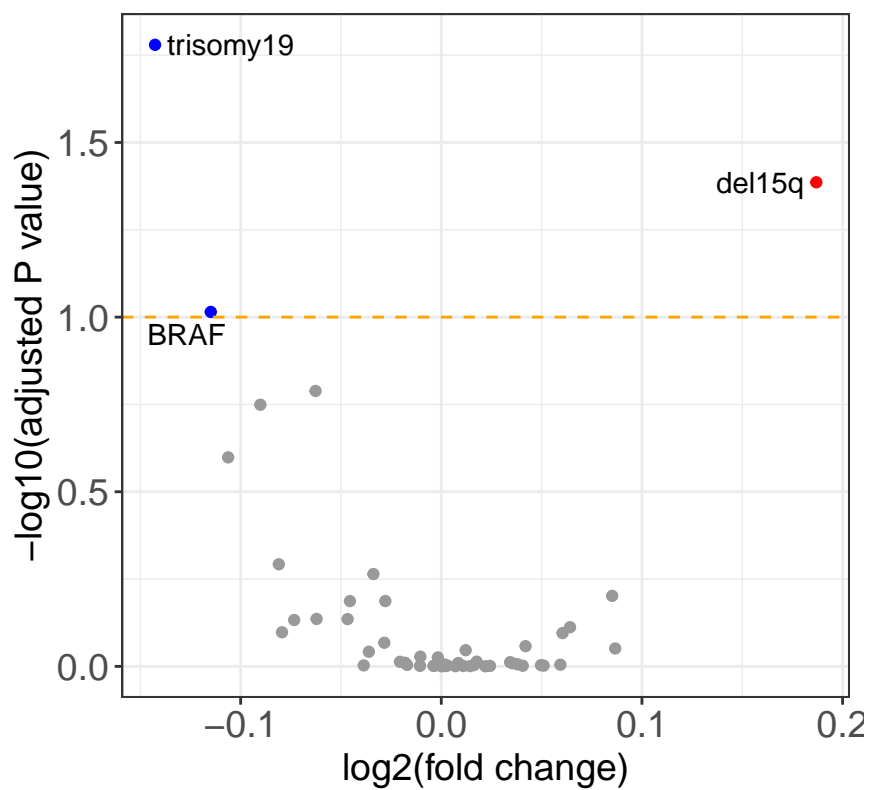
direction ● n.s. ● resistant

LY2409881

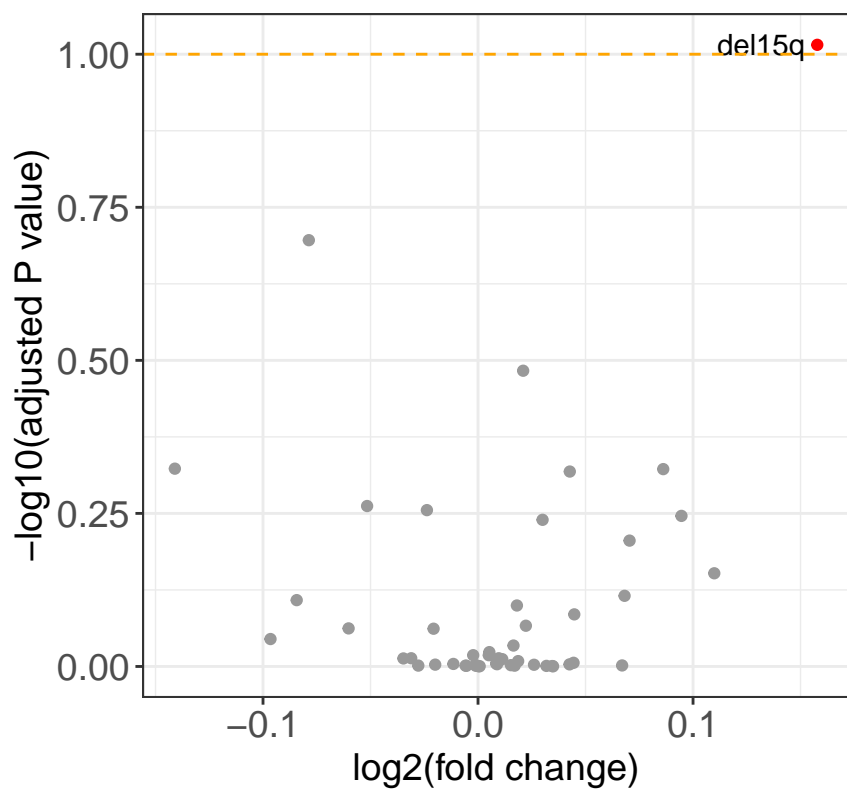
direction ● n.s. ● resistant

CAY10603

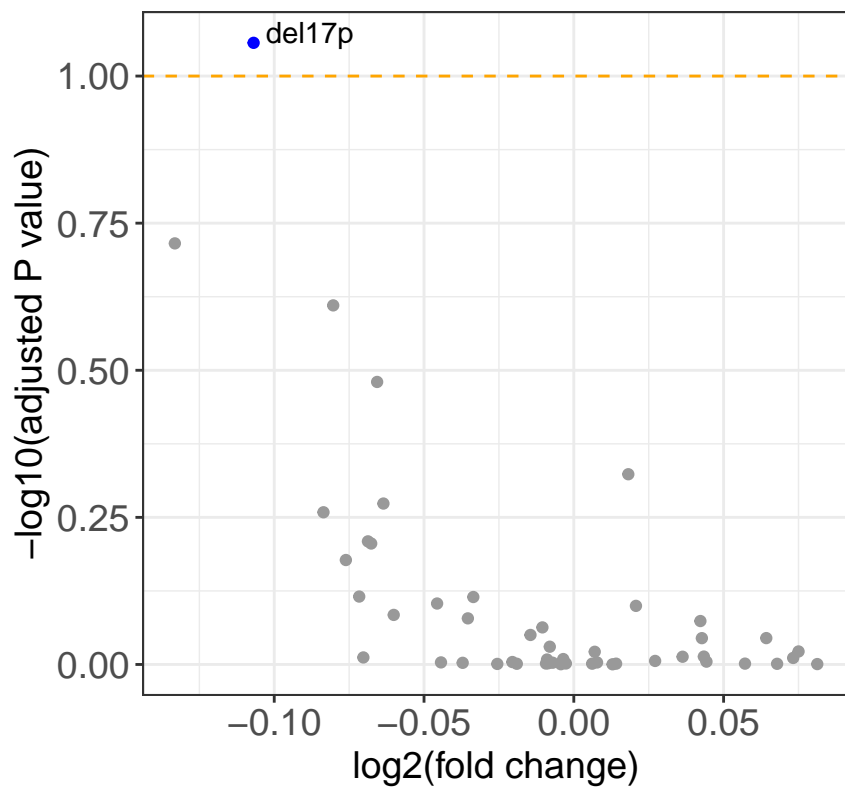
direction ● n.s. ● resistant ● sensitive

Calpeptin

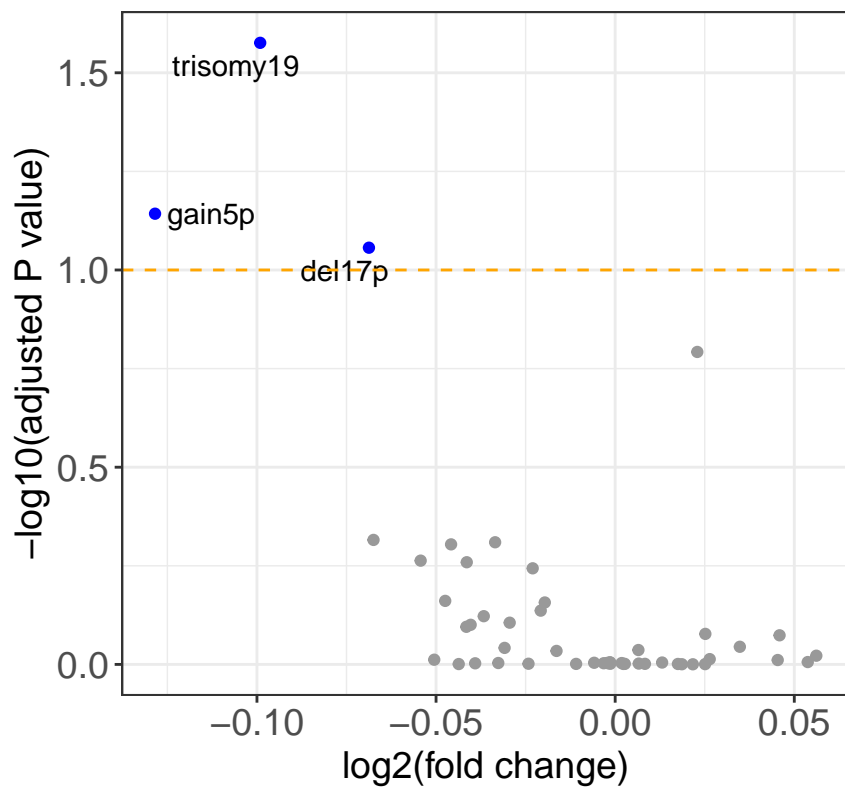
direction ● n.s. ● resistant ● sensitive

C646

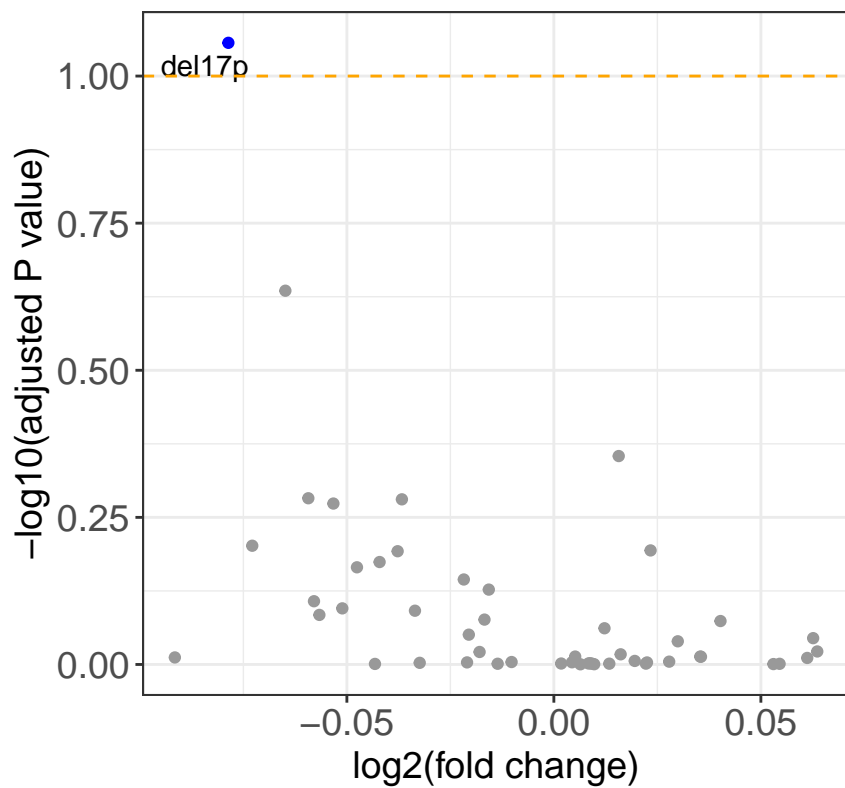
direction ● n.s. ● resistant

BML-277

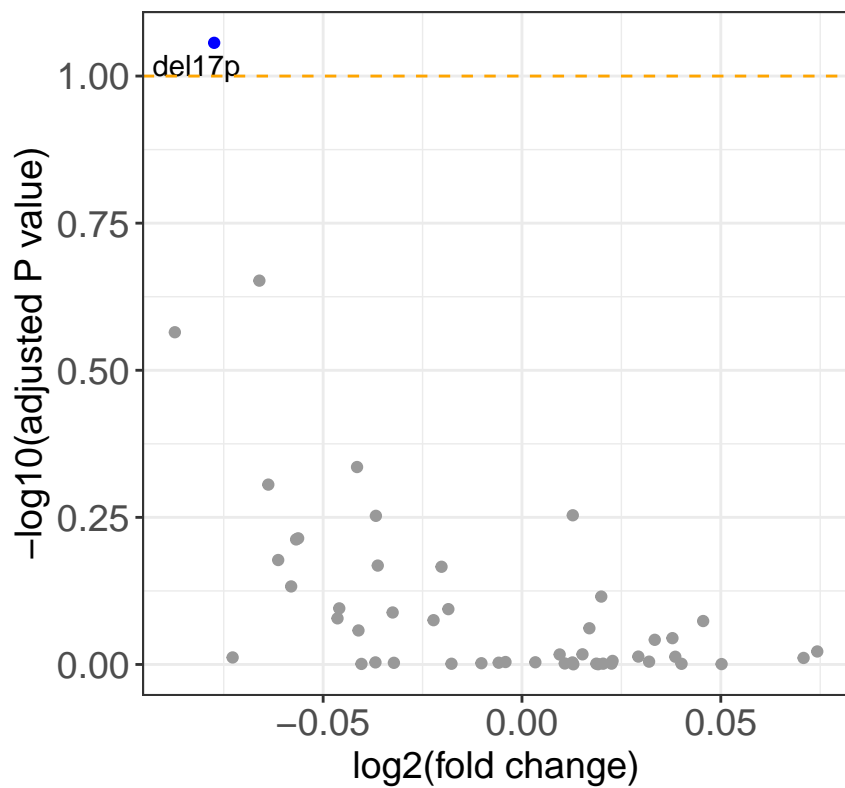
direction ● n.s. ● sensitive

WZ811

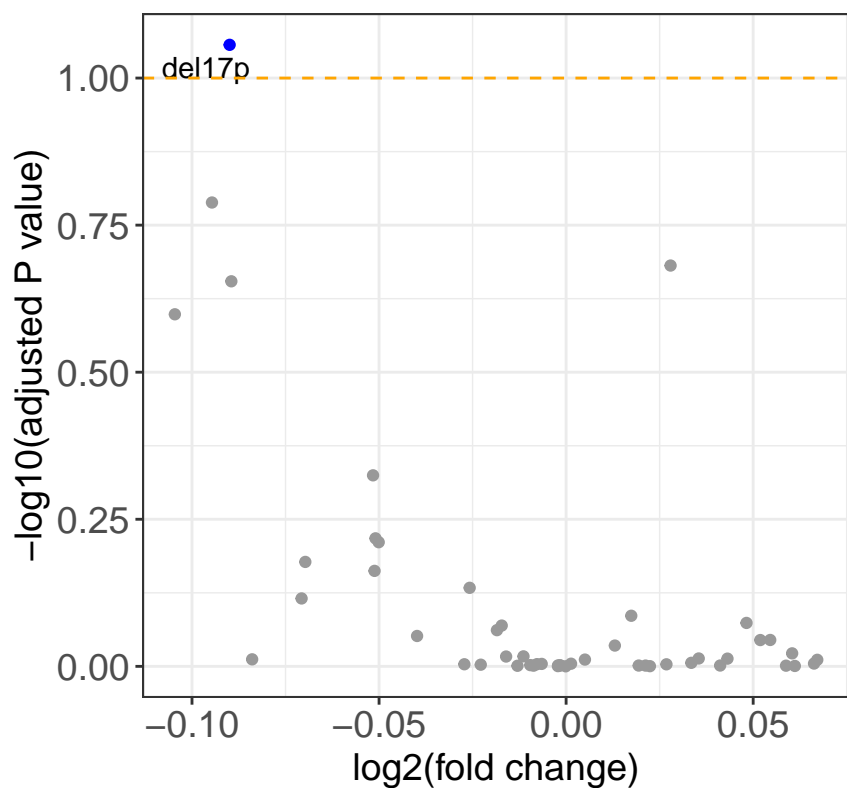
direction ● n.s. ● sensitive

z-LVSR-fmk

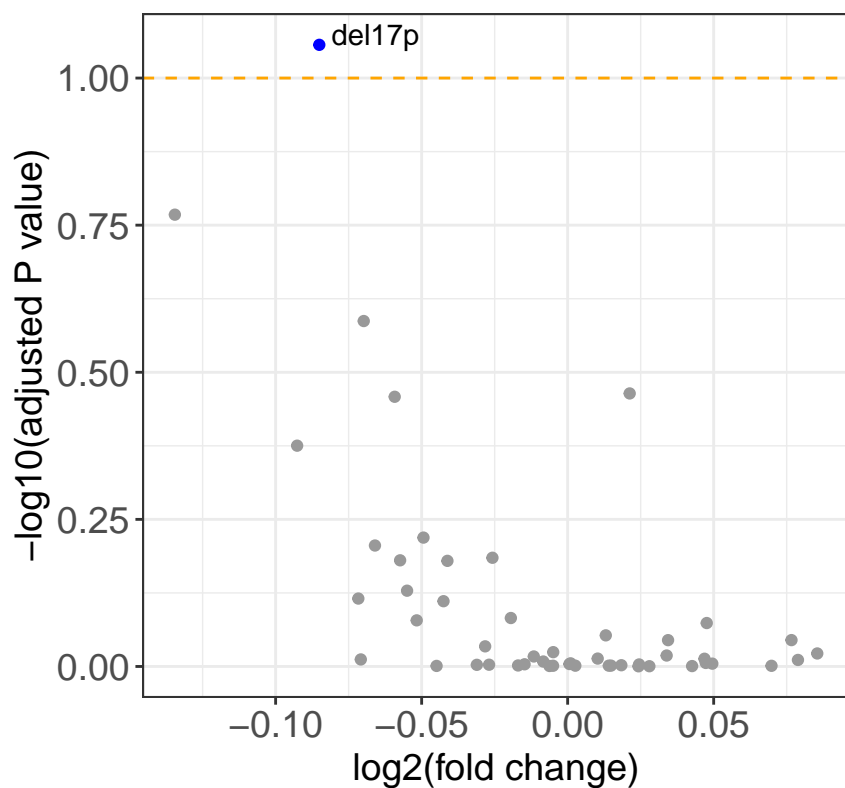
direction ● n.s. ● sensitive

VAS2870

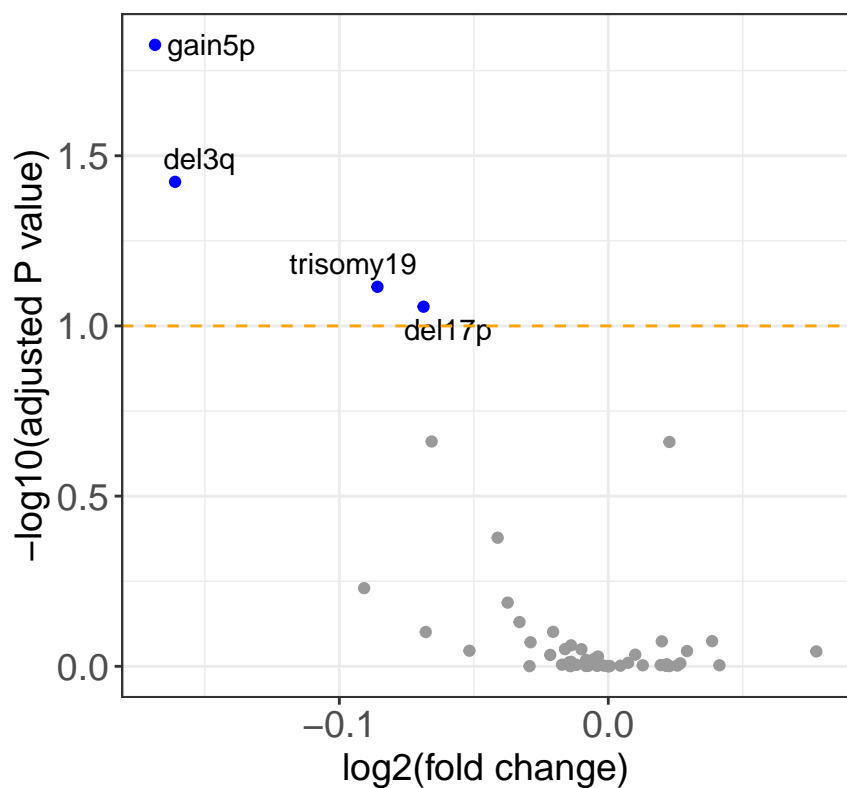
direction ● n.s. ● sensitive

BMS-509744

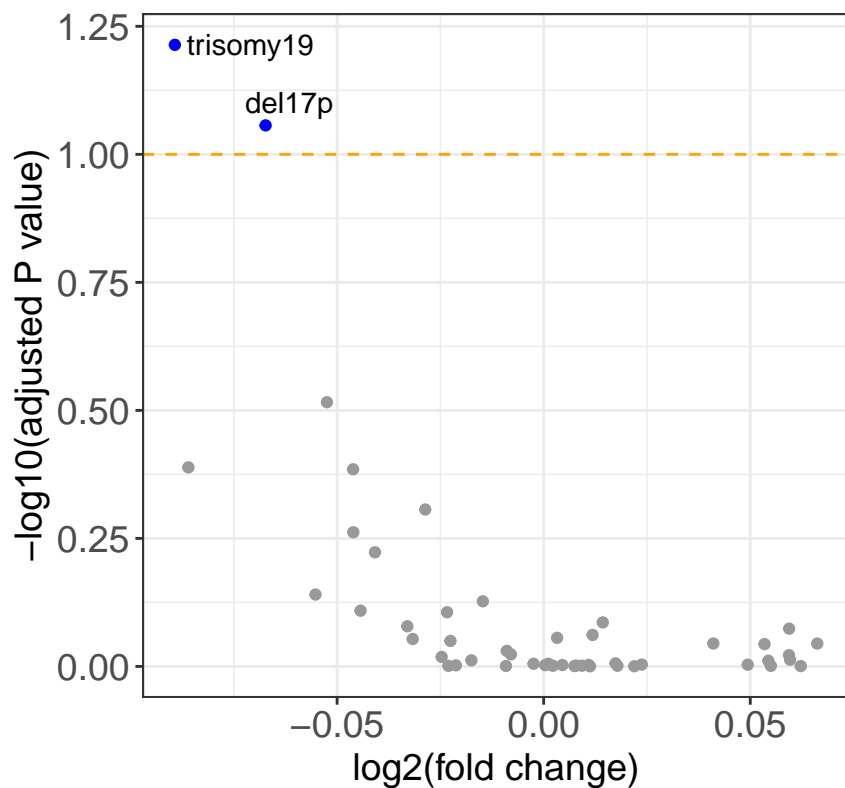
direction ● n.s. ● sensitive

Acadesine

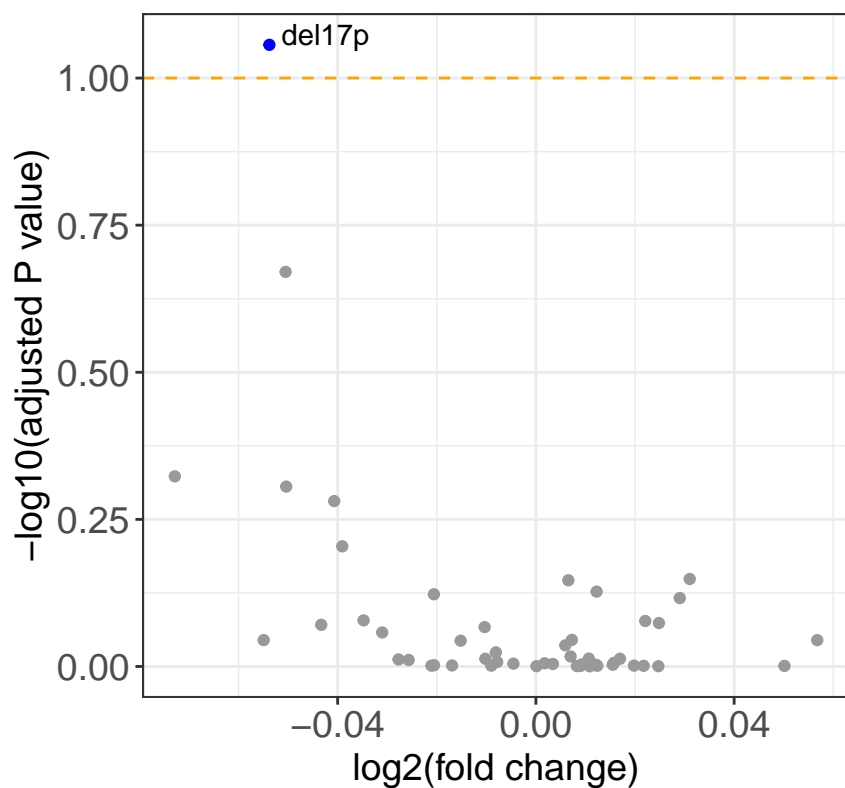
direction ● n.s. ● sensitive

Dorsomorphin

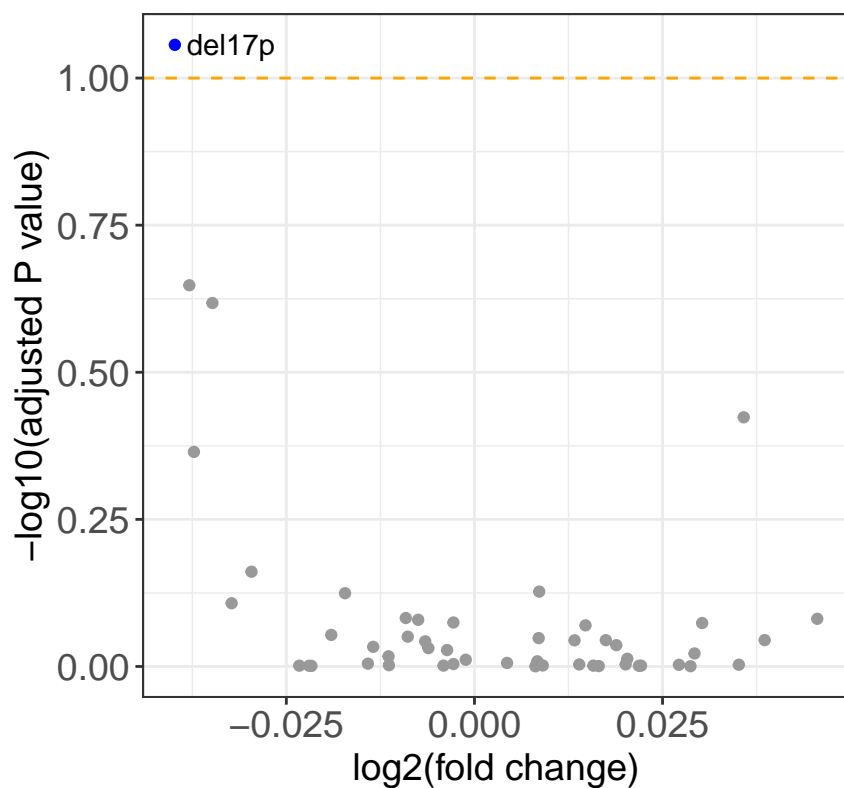
direction ● n.s. ● sensitive

MIS-27.1

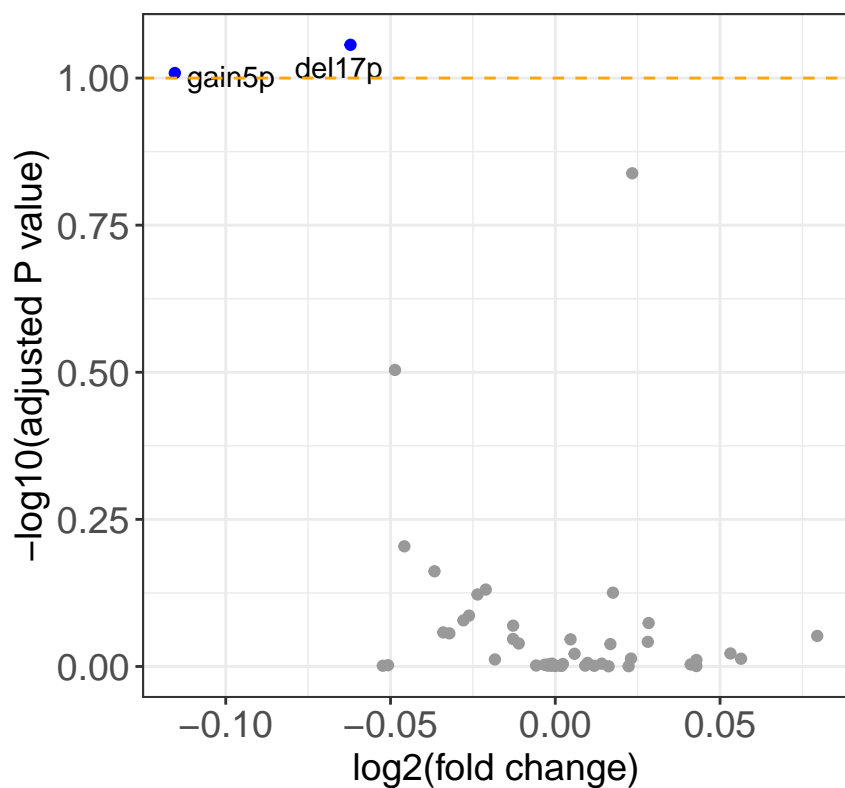
direction ● n.s. ● sensitive

LMK-235

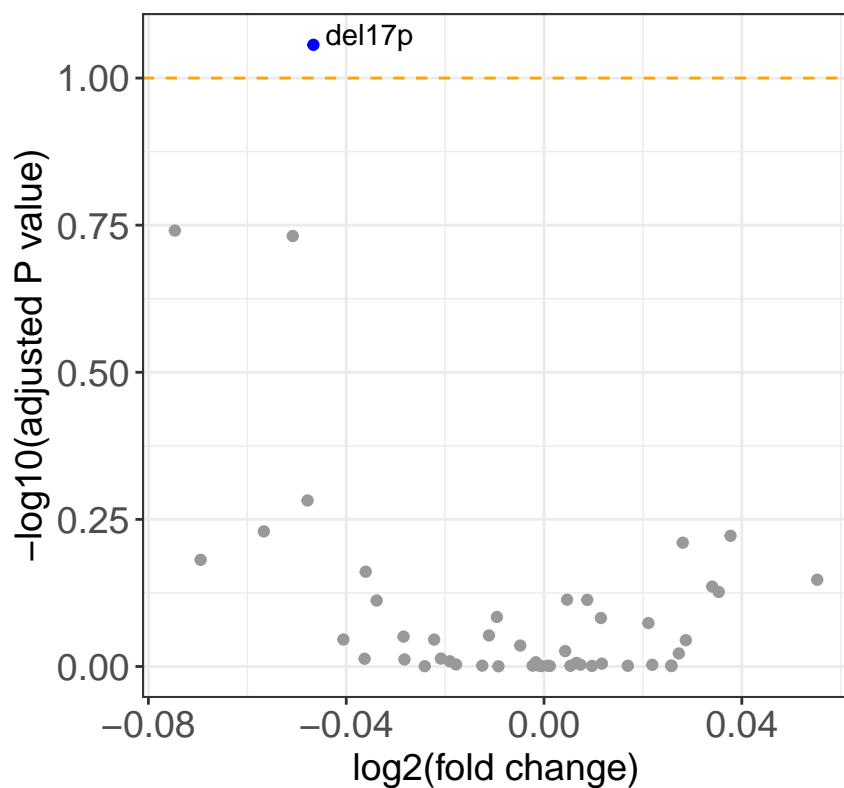
direction ● n.s. ● sensitive

VO-Ohpic

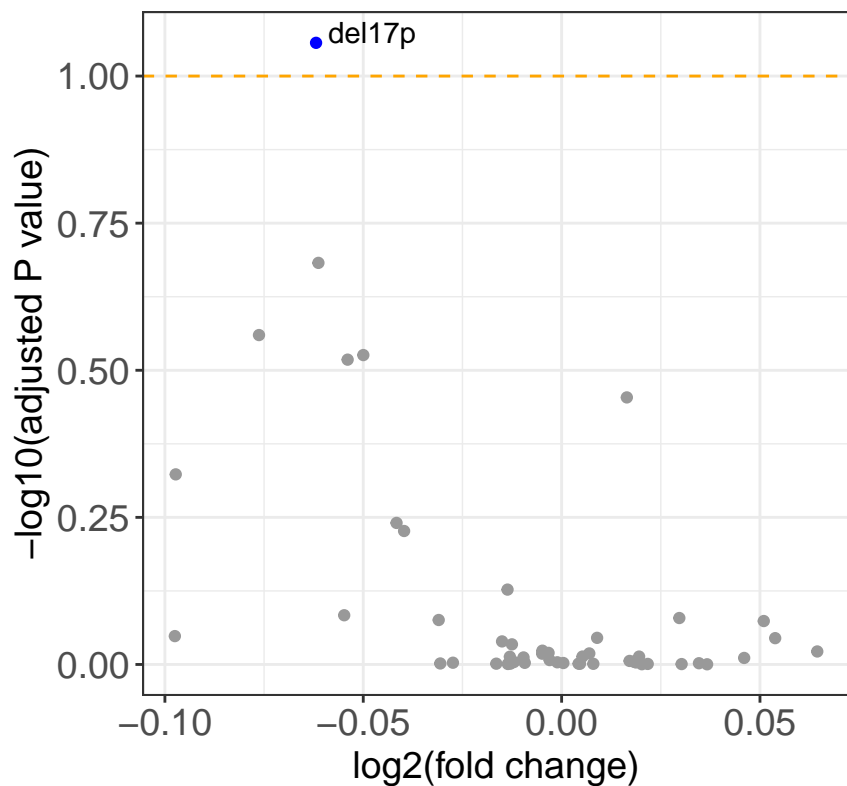
direction ● n.s. ● sensitive

PHA-767491

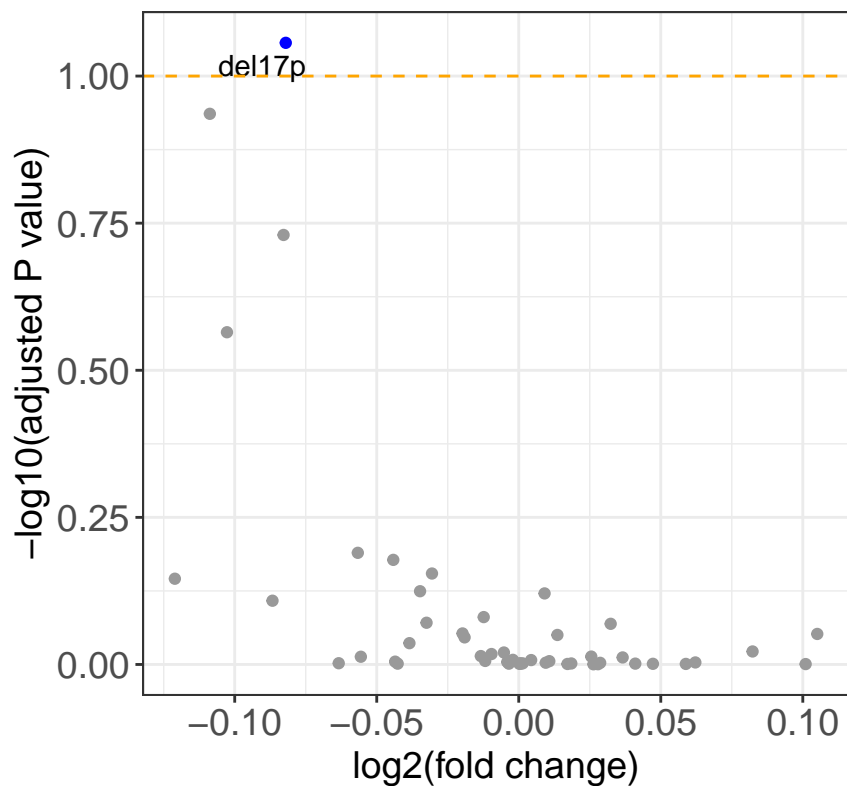
direction ● n.s. ● sensitive

Navitoclax

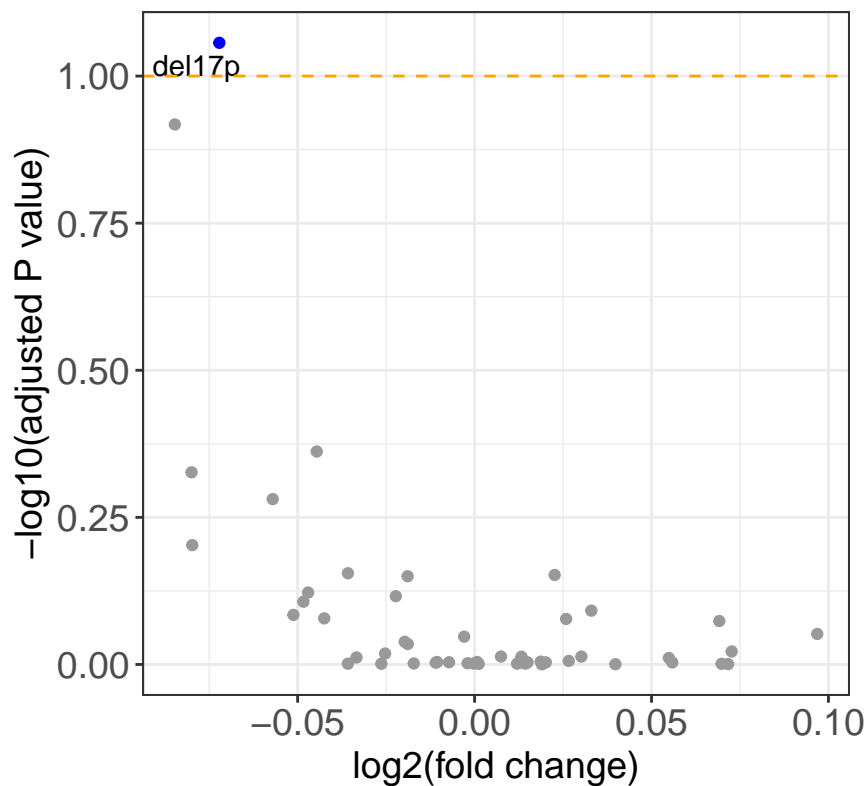
direction ● n.s. ● sensitive

NSC-207895

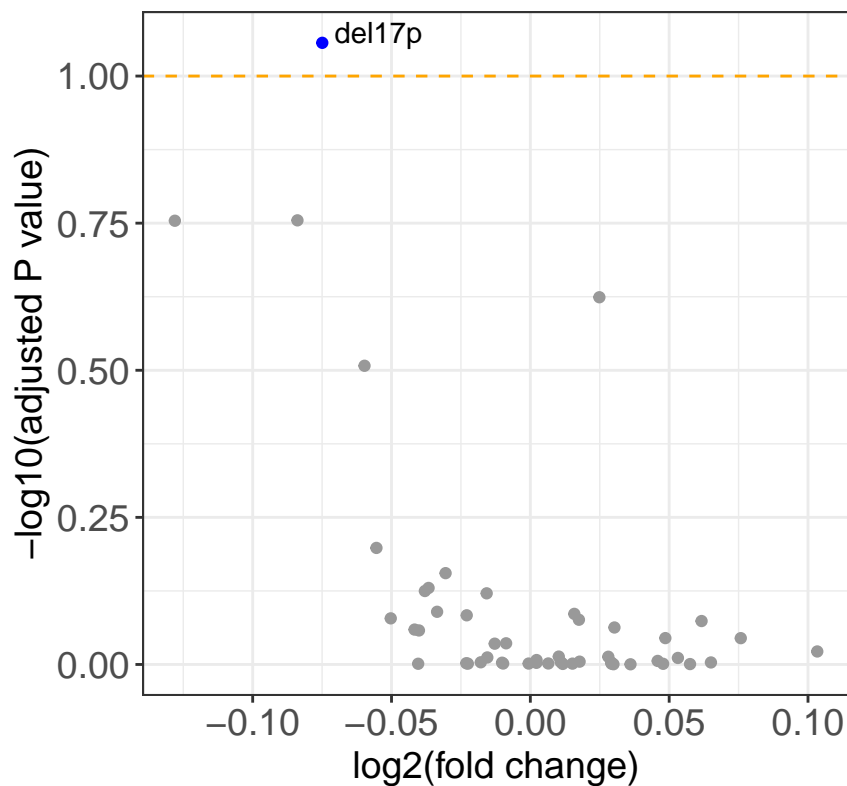
direction ● n.s. ● sensitive

HPI-1 Hydrate

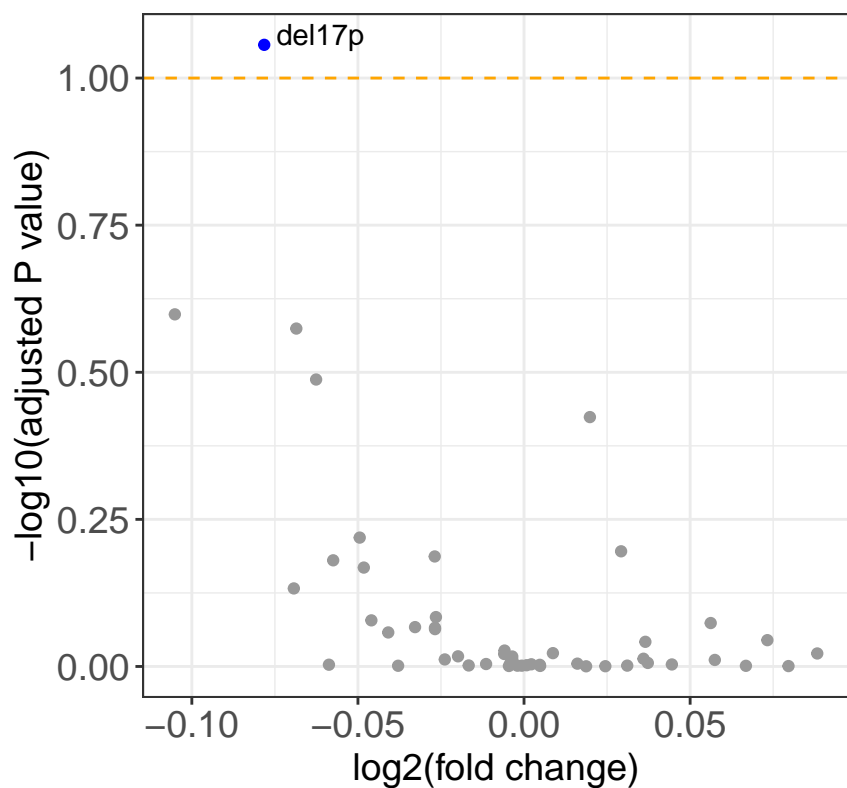
direction ● n.s. ● sensitive

SD40.1

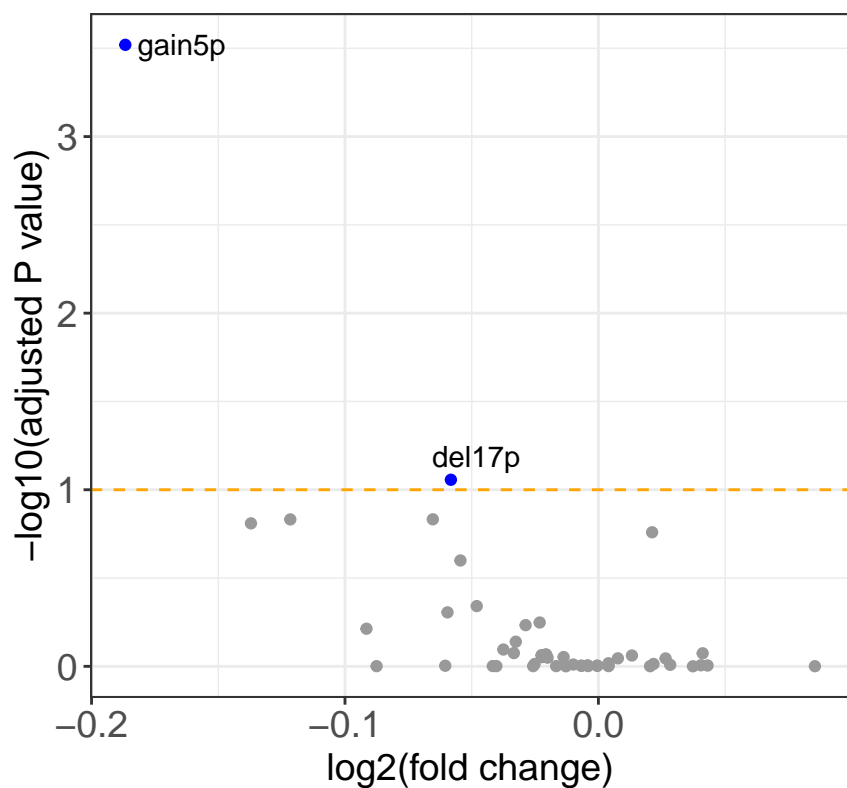
direction ● n.s. ● sensitive

OICR-9429

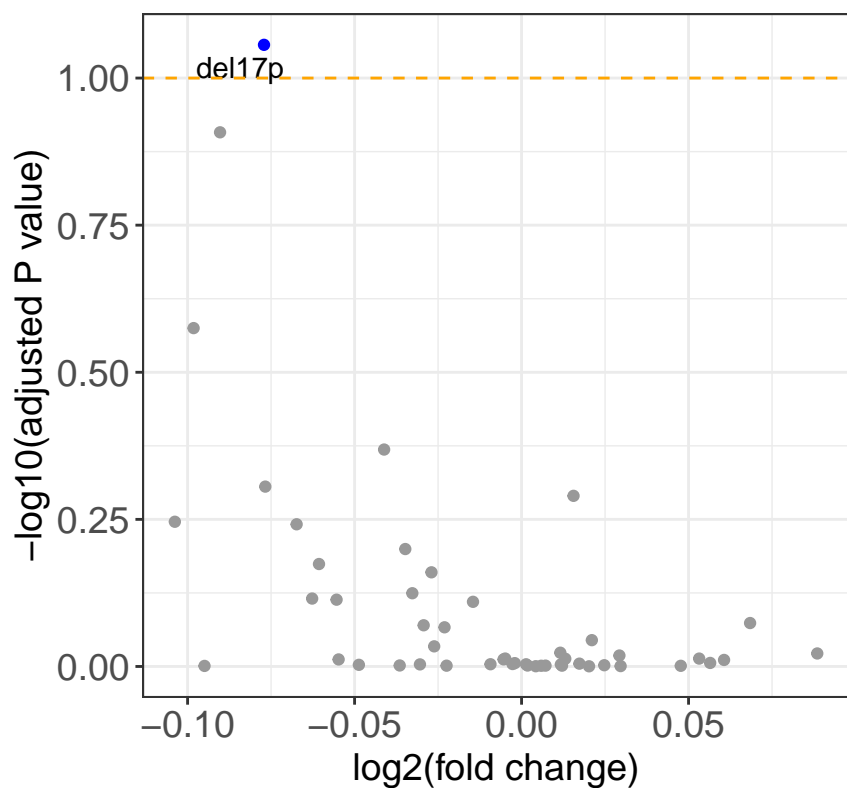
direction ● n.s. ● sensitive

JNJ-28312141

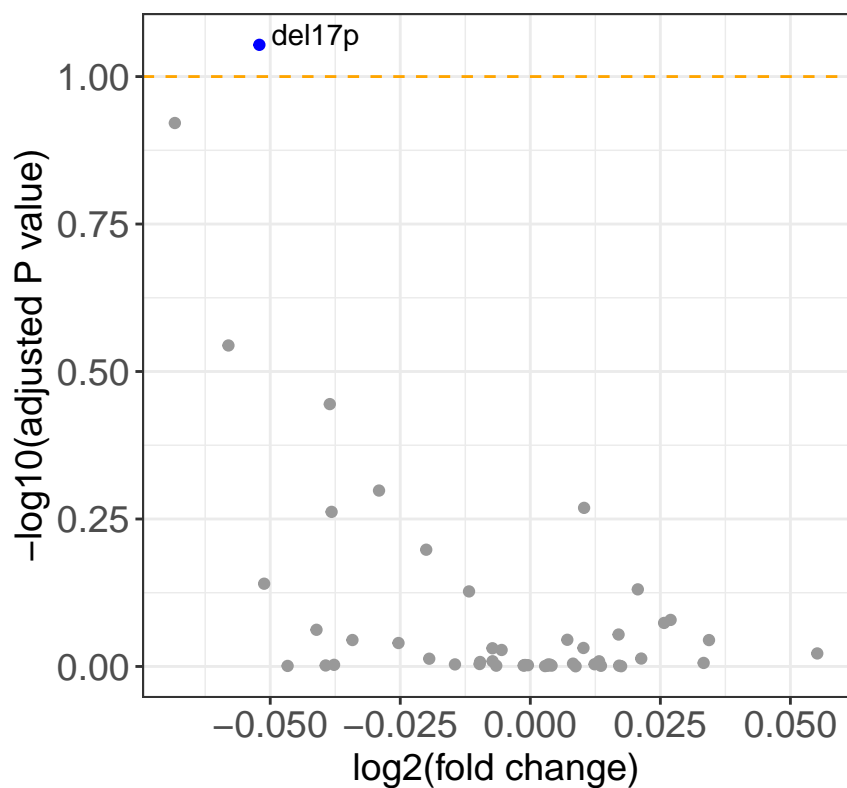
direction ● n.s. ● sensitive

CPI-169

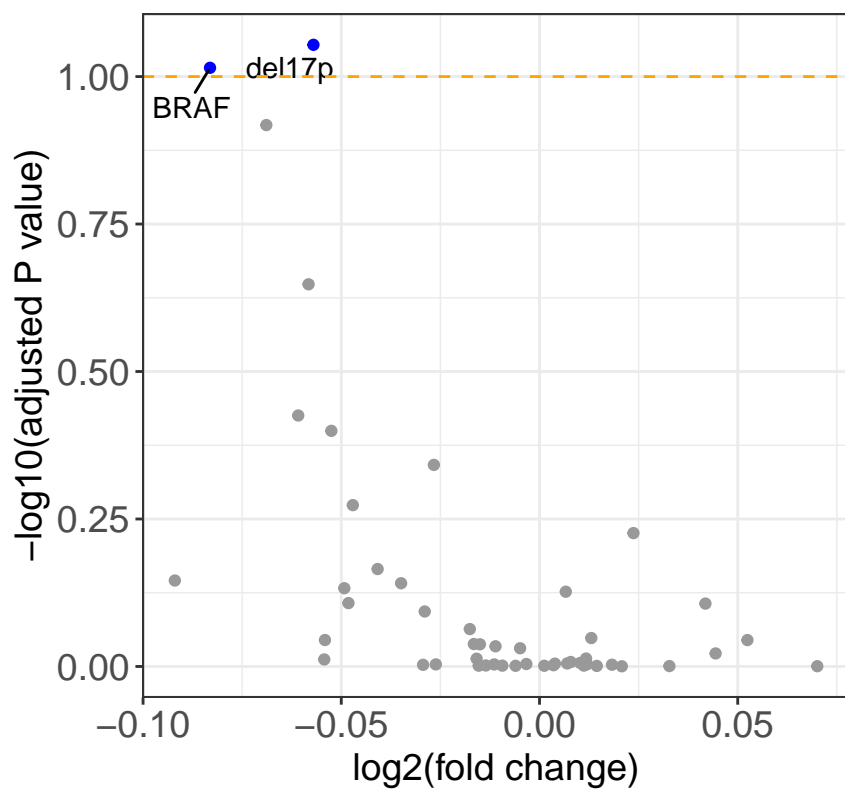
direction ● n.s. ● sensitive

Nifuroxazide

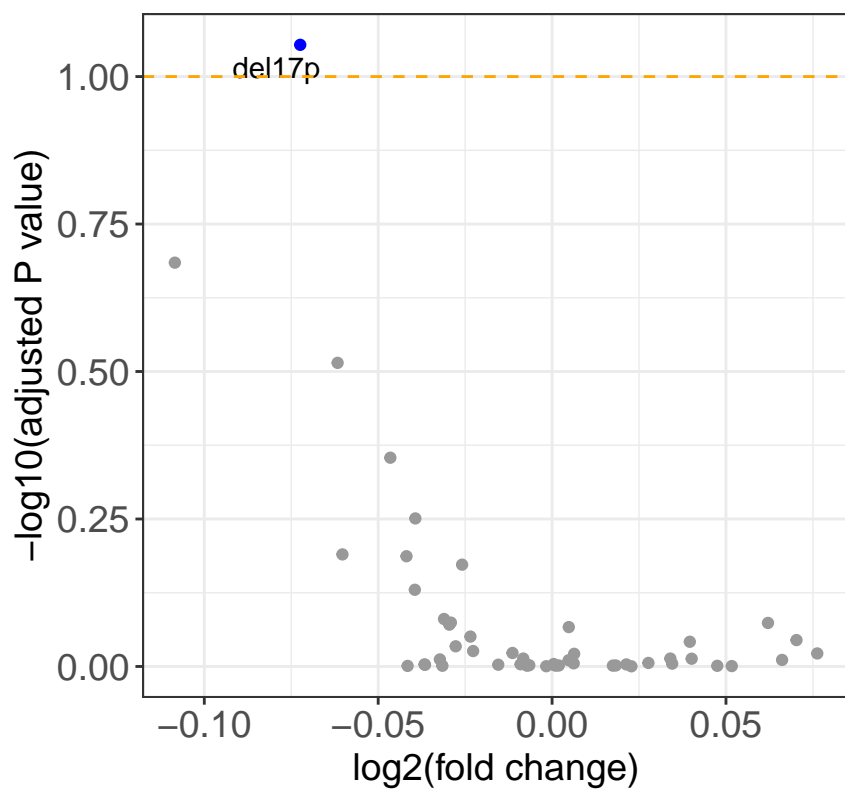
direction ● n.s. ● sensitive

PF-562271

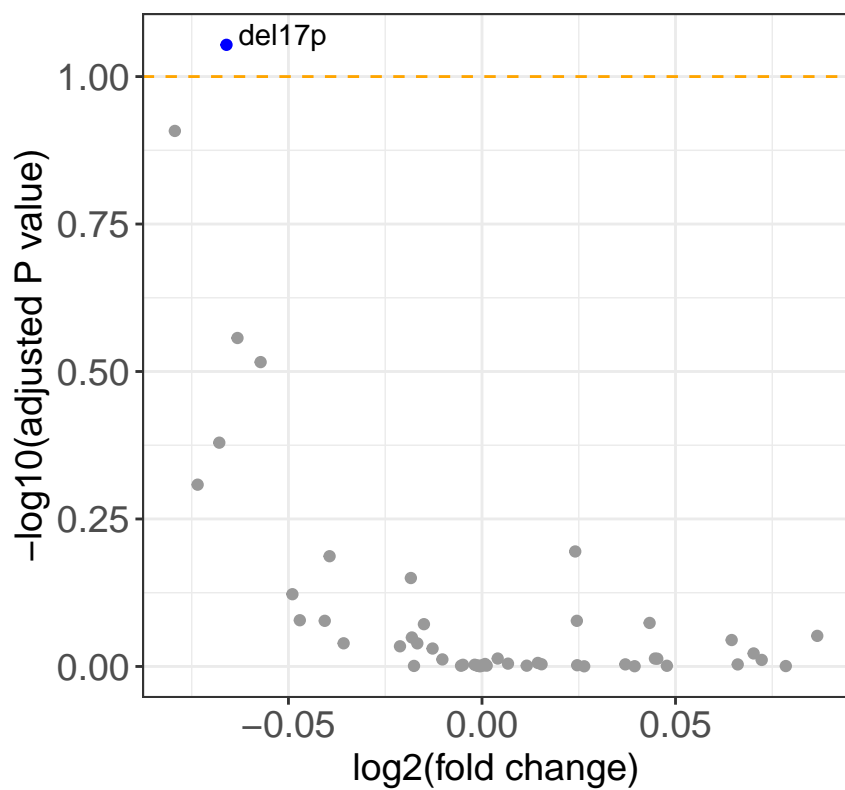
direction ● n.s. ● sensitive

BAY 11-7085

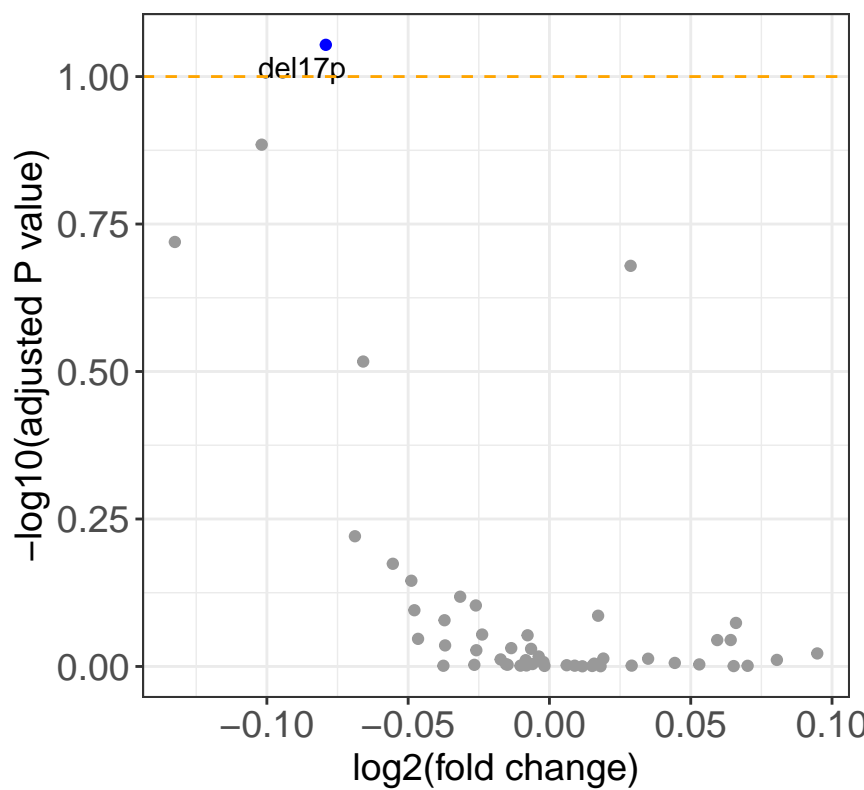
direction ● n.s. ● sensitive

Actinonin

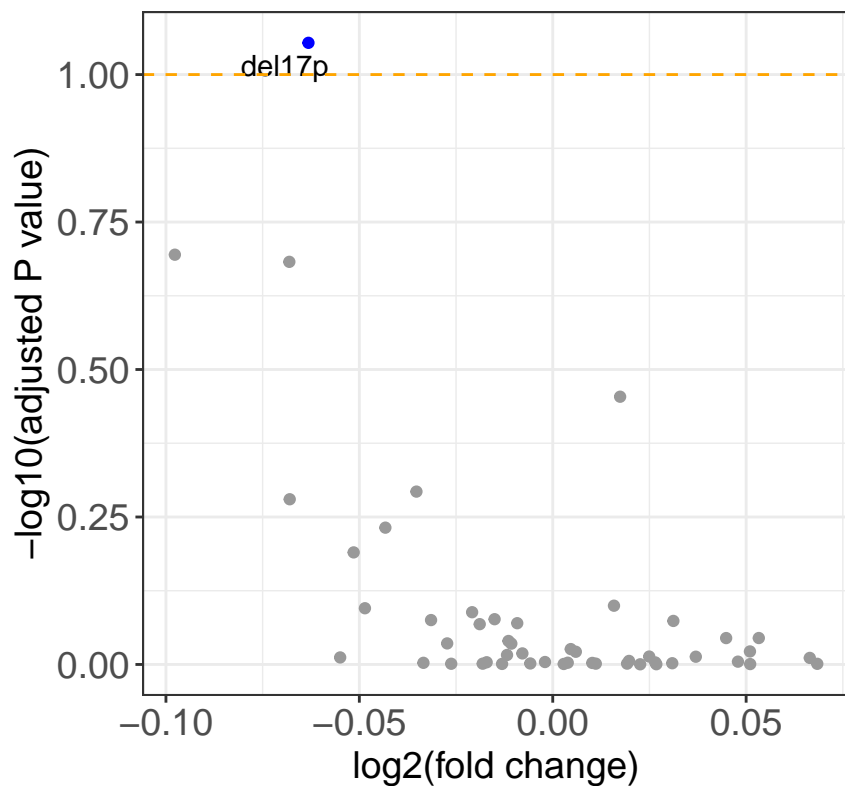
direction ● n.s. ● sensitive

SD50.1

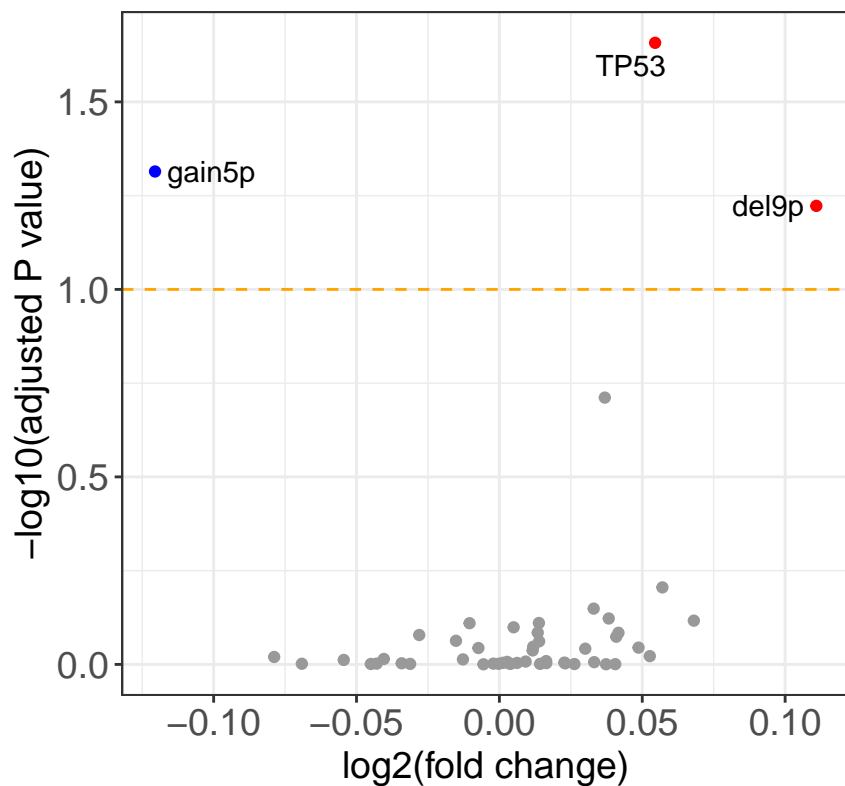
direction ● n.s. ● sensitive

JAK3 Inhibitor I

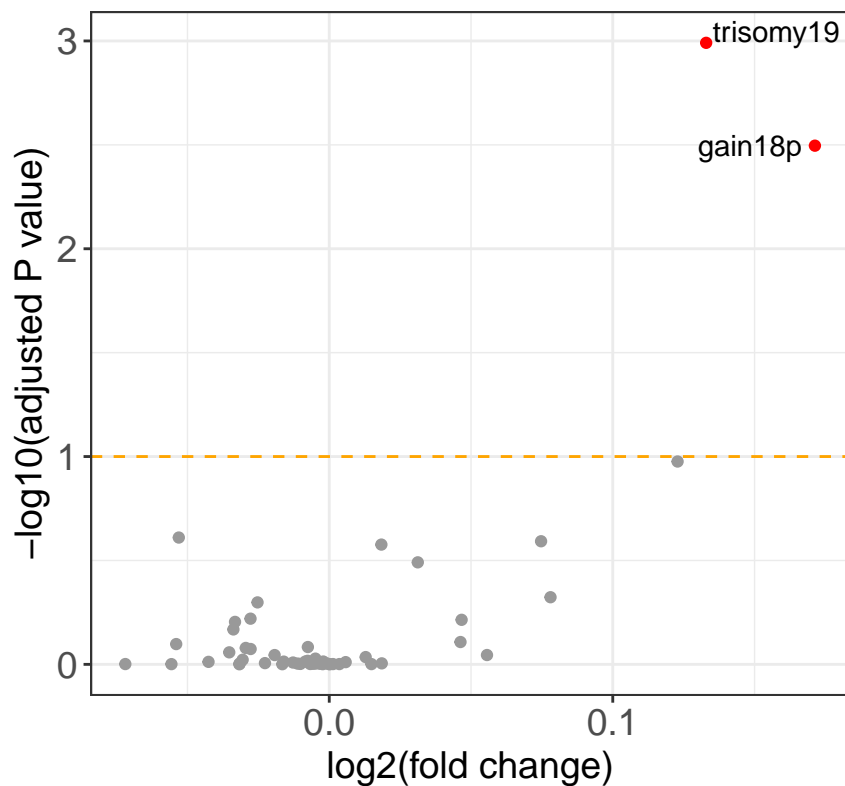
direction ● n.s. ● sensitive

UNC0638

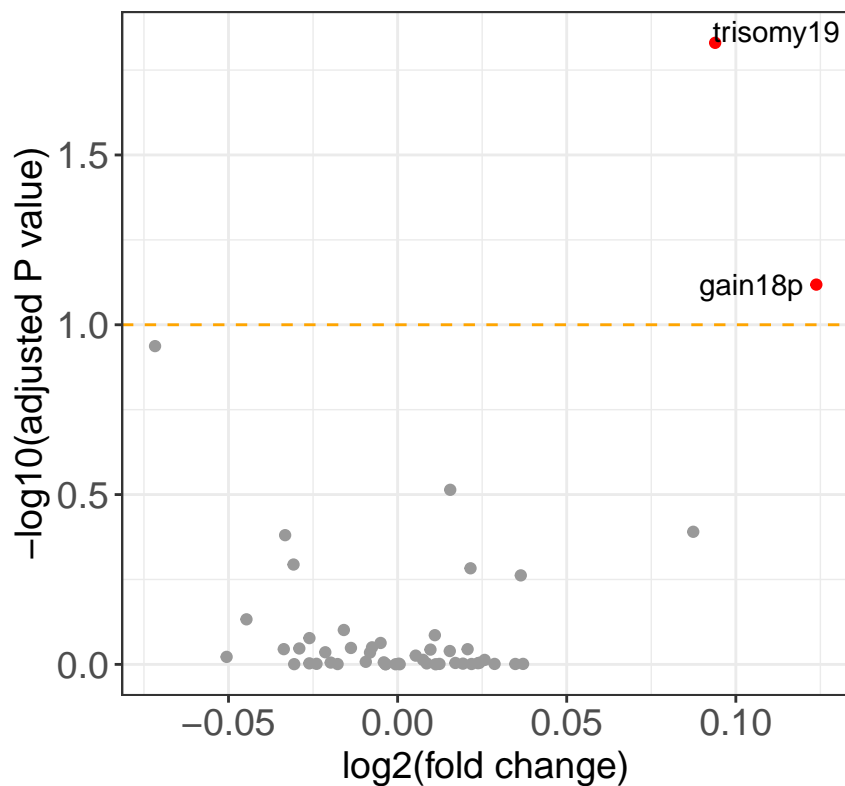
direction ● n.s. ● sensitive

Nutlin-3a

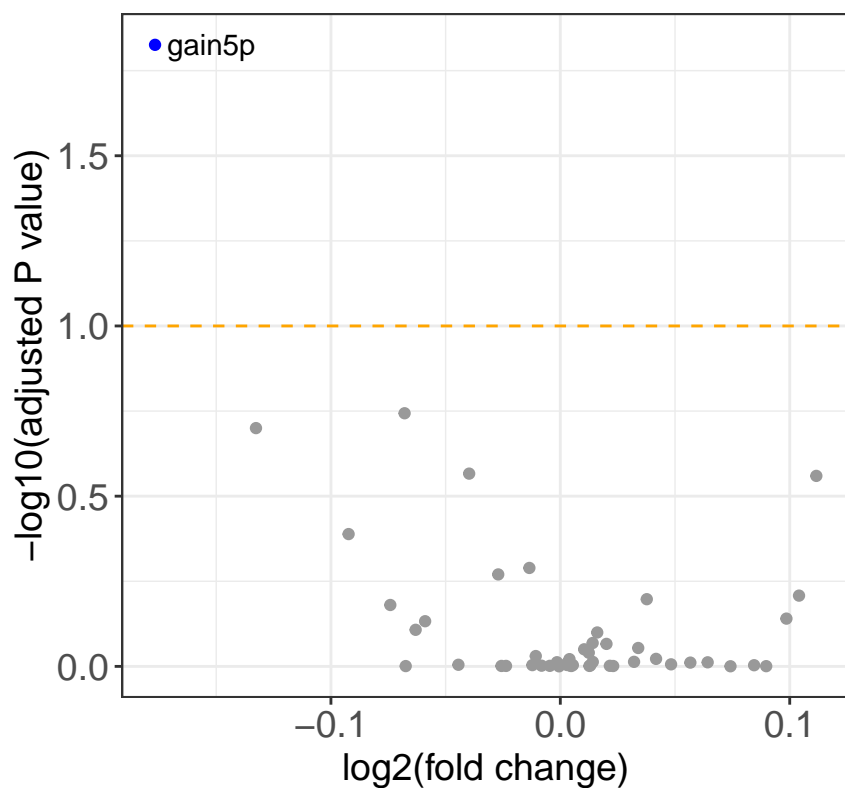
direction ● n.s. ● resistant ● sensitive

SKI II

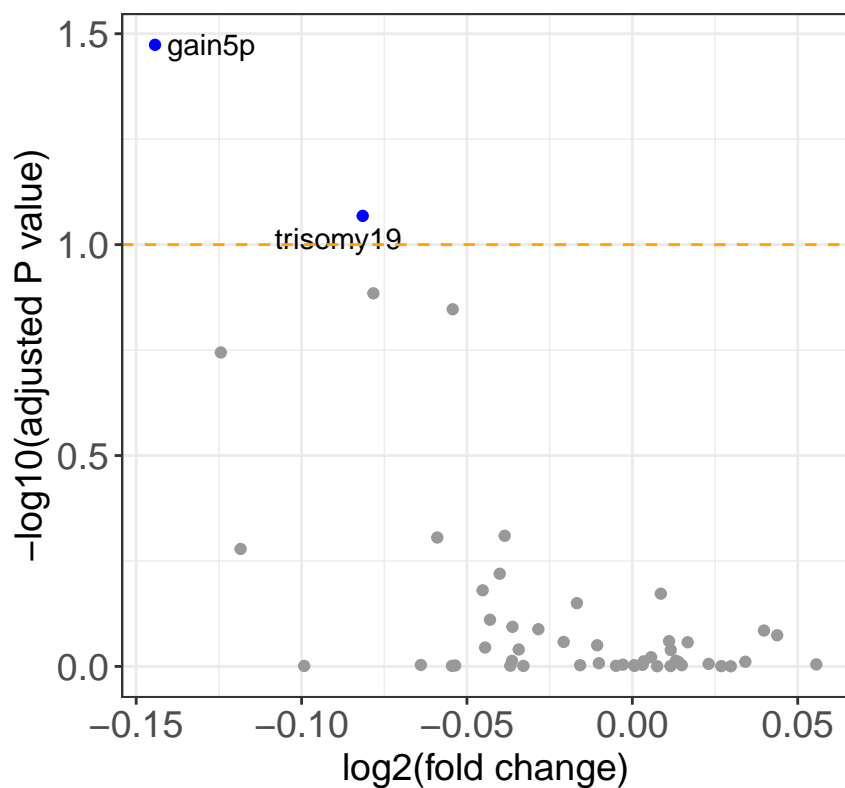
direction ● n.s. ● resistant

Entinostat

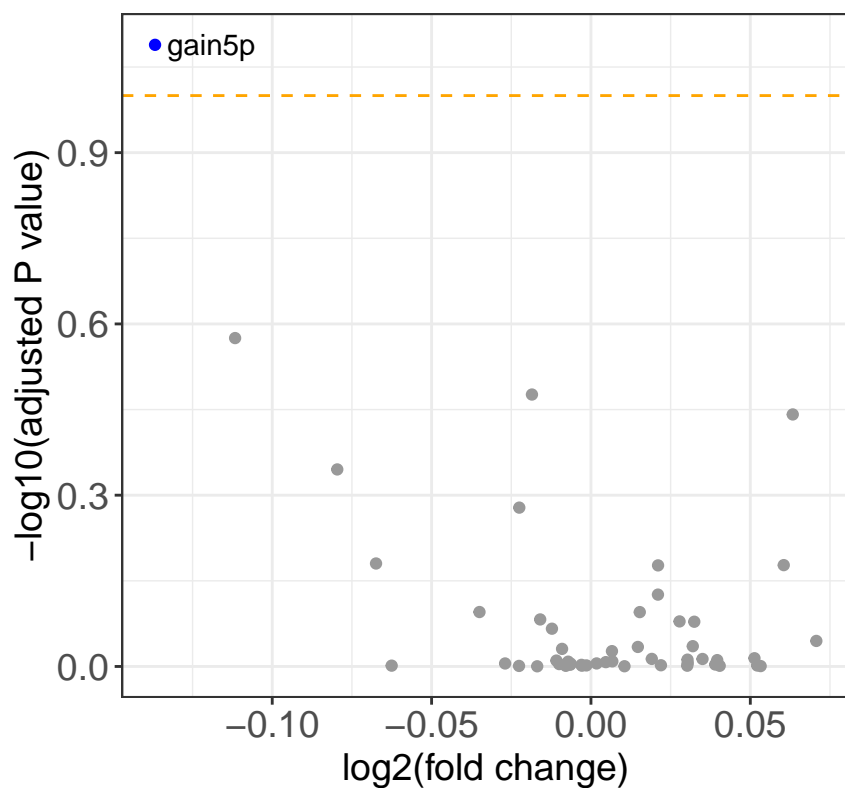
direction ● n.s. ● resistant

GDC-0152

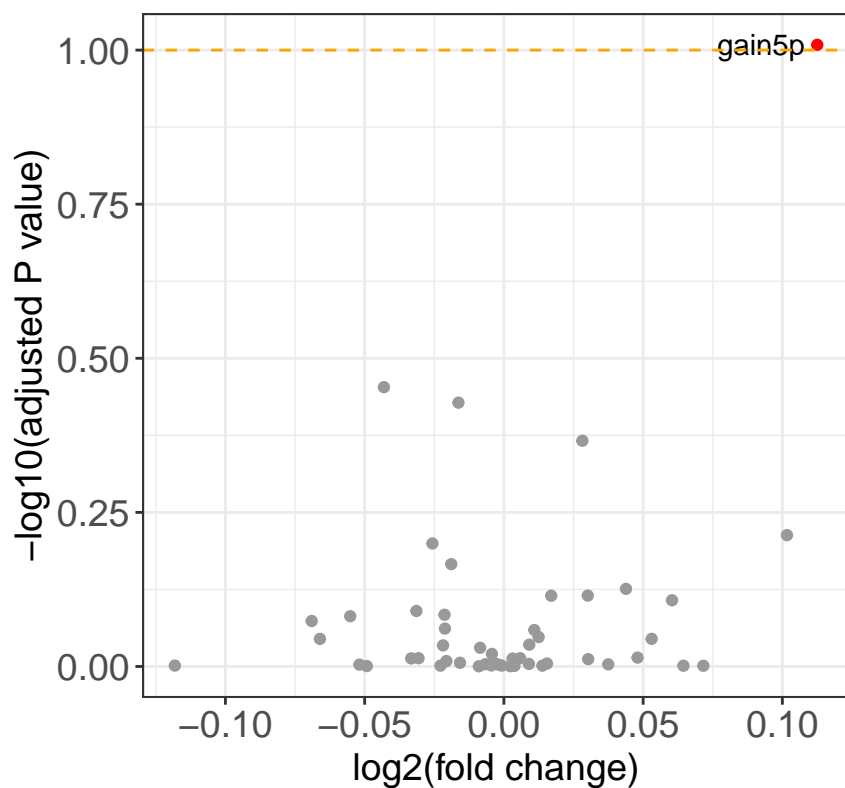
direction ● n.s. ● sensitive

ISRIB (trans-isomer)

direction ● n.s. ● sensitive

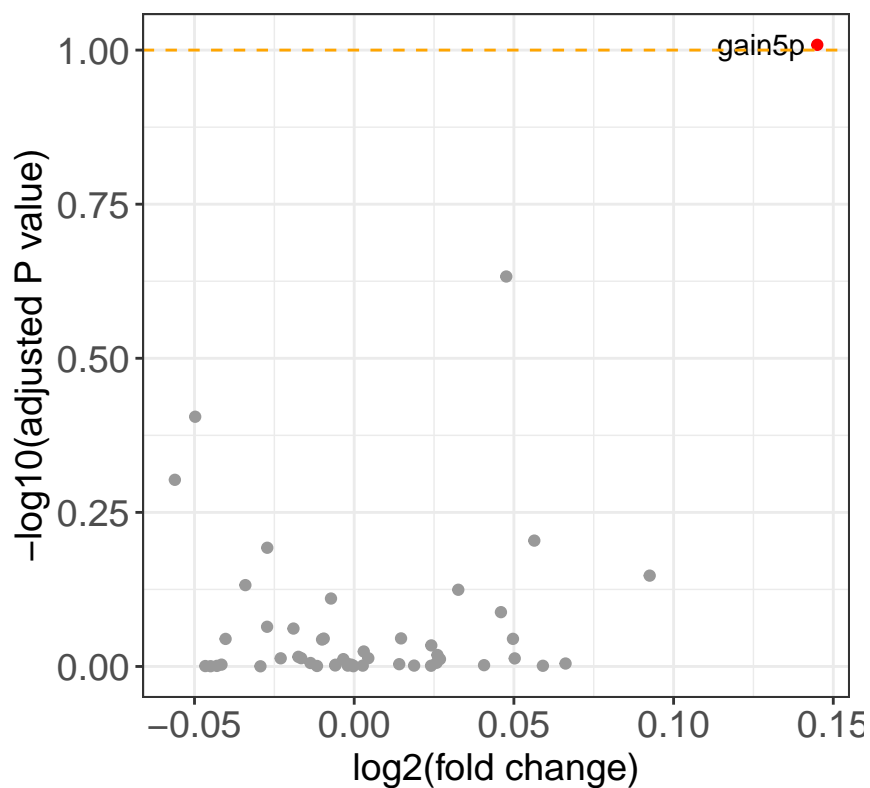
CHIR-98014

direction ● n.s. ● sensitive

Ro-3306

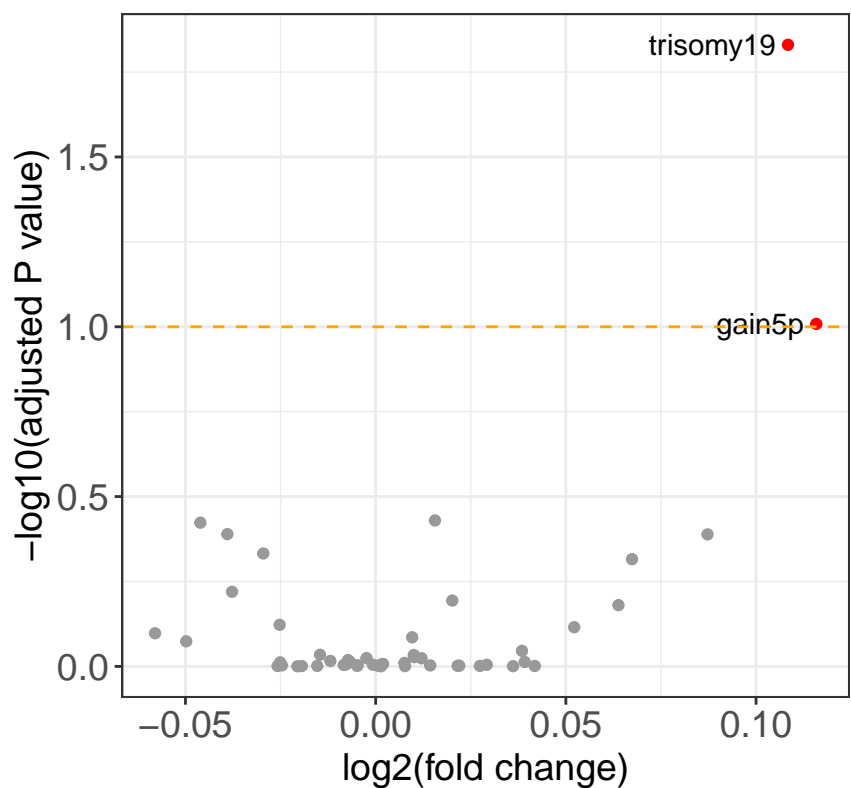
direction ● n.s. ● resistant

QS11



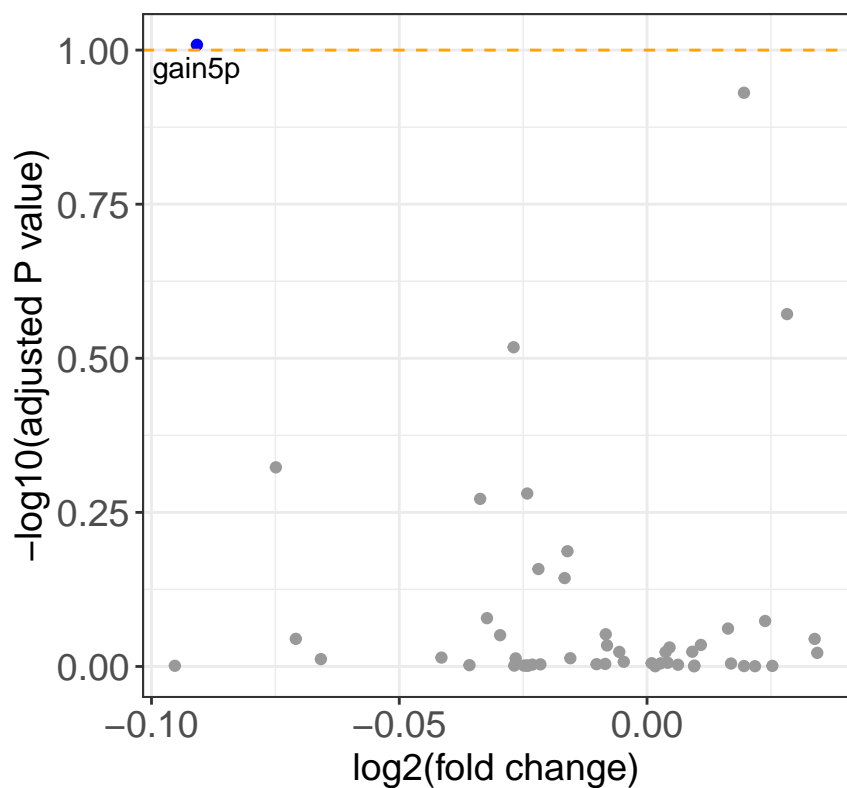
direction ● n.s. ● resistant

Ipatasertib



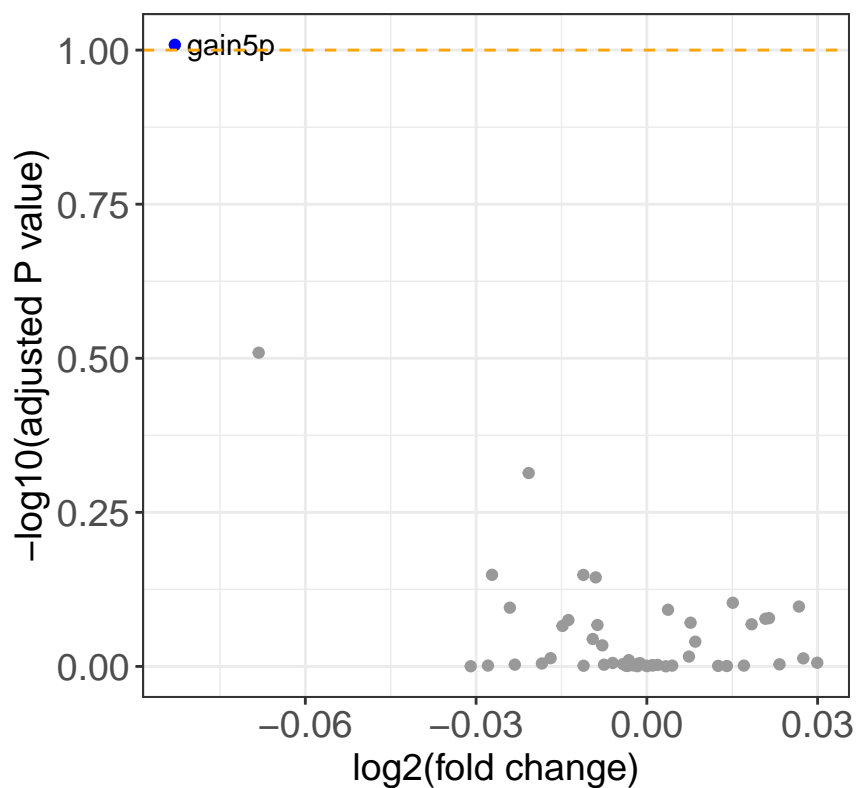
direction ● n.s. ● resistant

Afuresertib



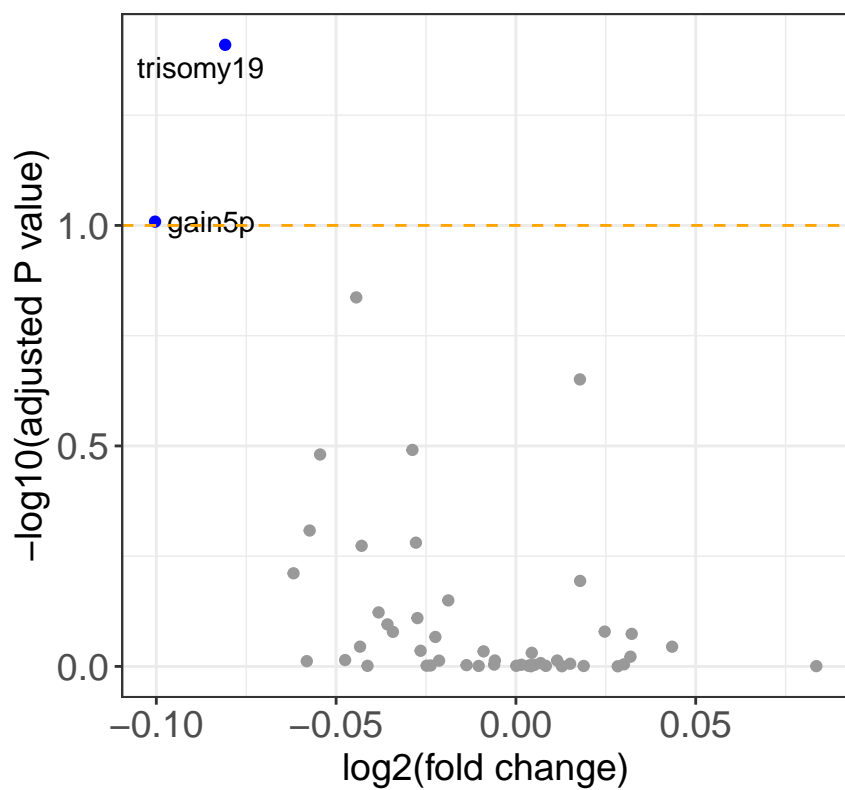
direction ● n.s. ● sensitive

Selisistat



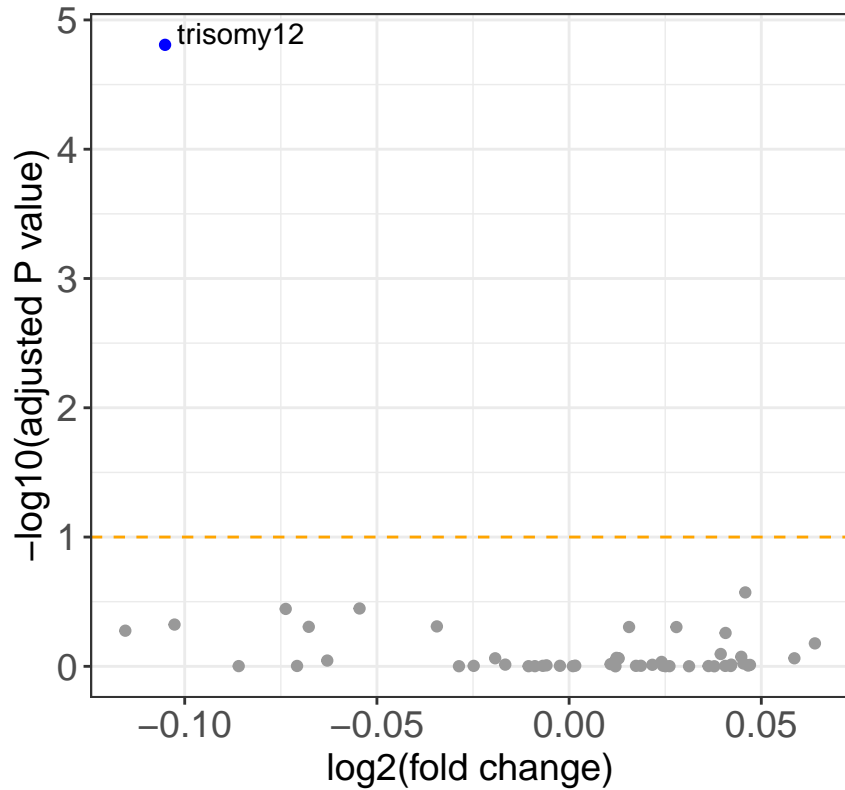
direction ● n.s. ● sensitive

GSK2830371



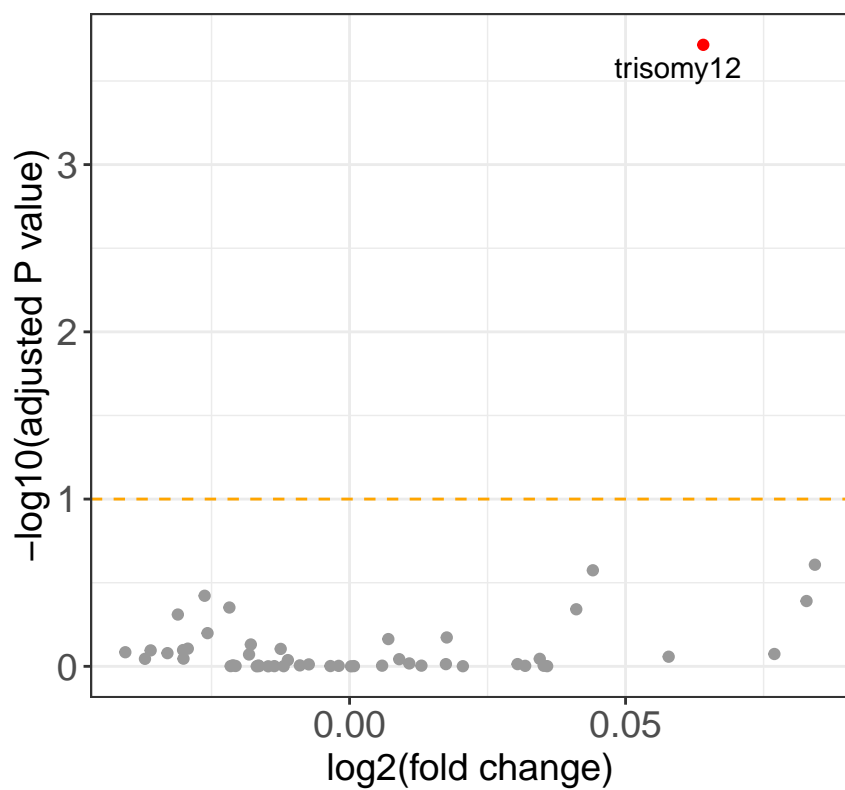
direction • n.s. • sensitive

Pentostatin



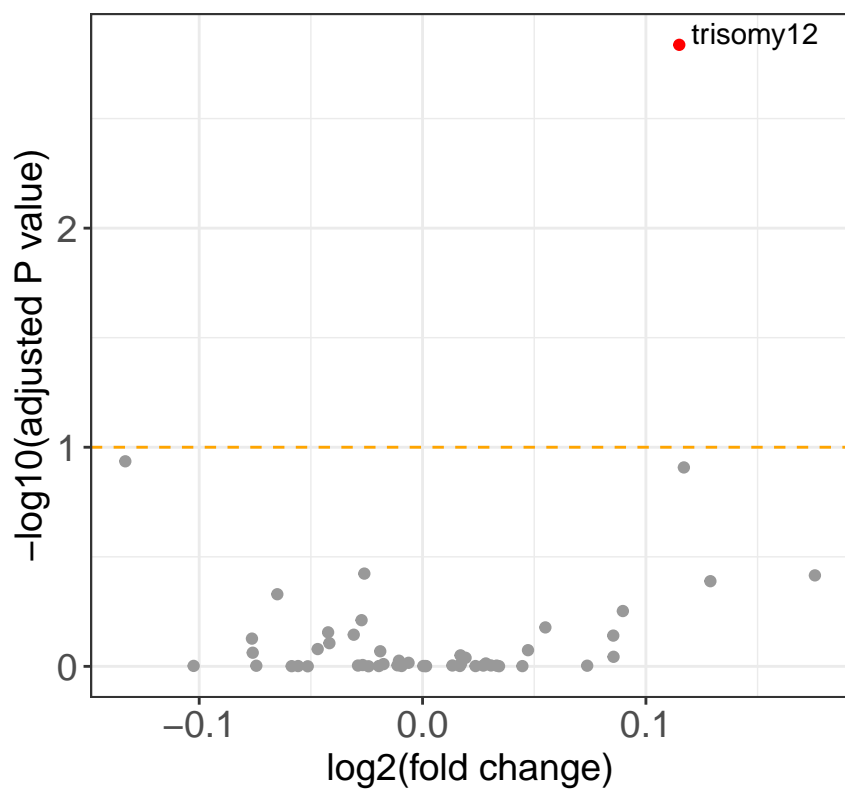
direction • n.s. • sensitive

Rigosertib

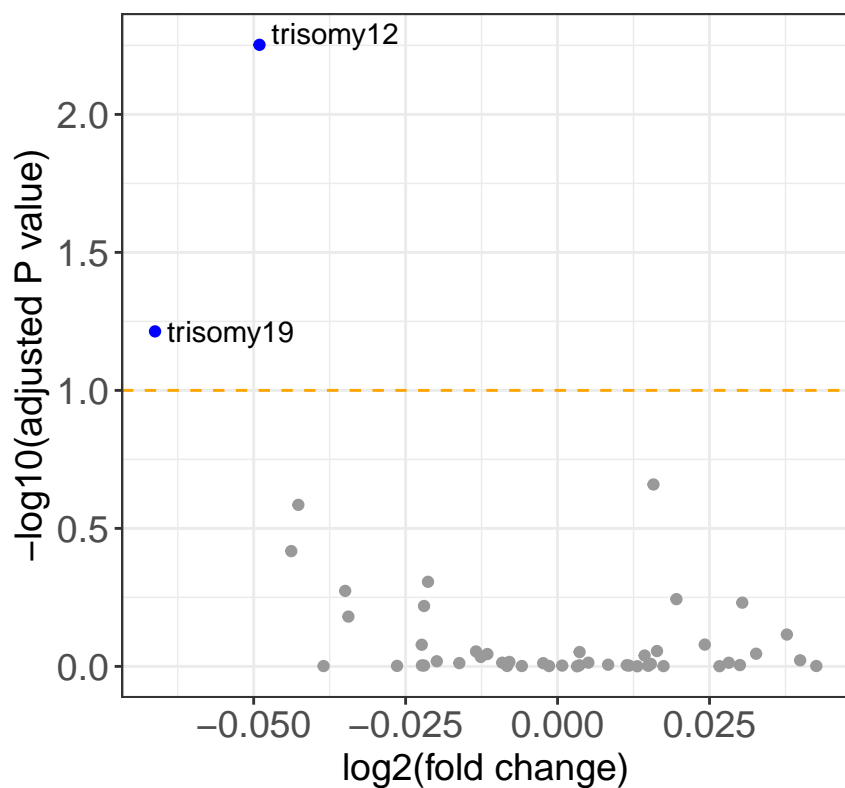


direction • n.s. • resistant

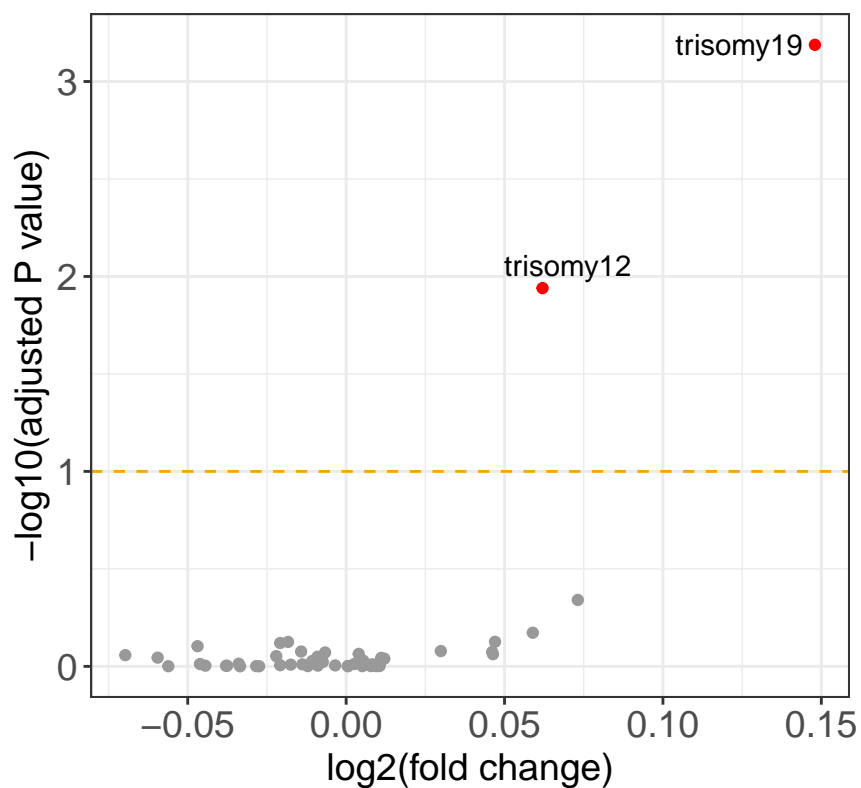
Piericidin A



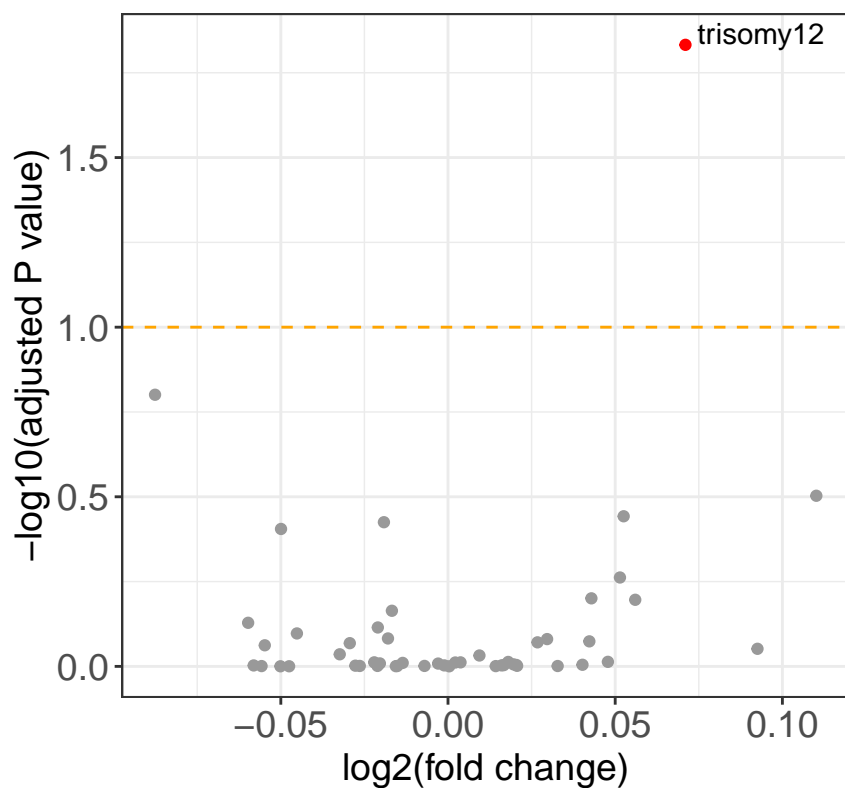
direction • n.s. • resistant

NSC 652287

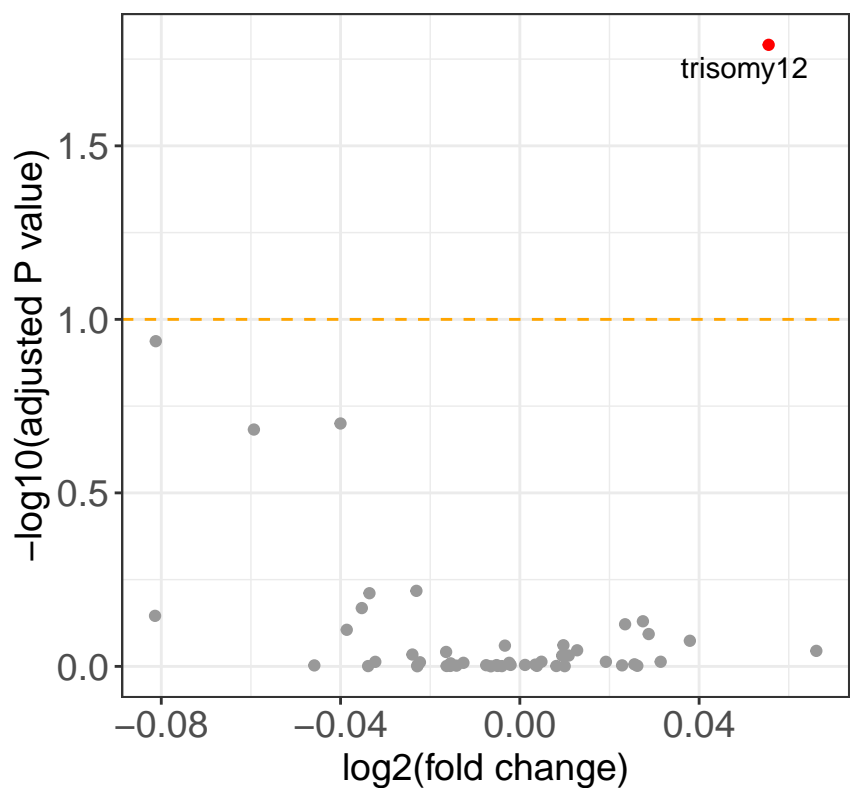
direction • n.s. • sensitive

Venetoclax

direction • n.s. • resistant

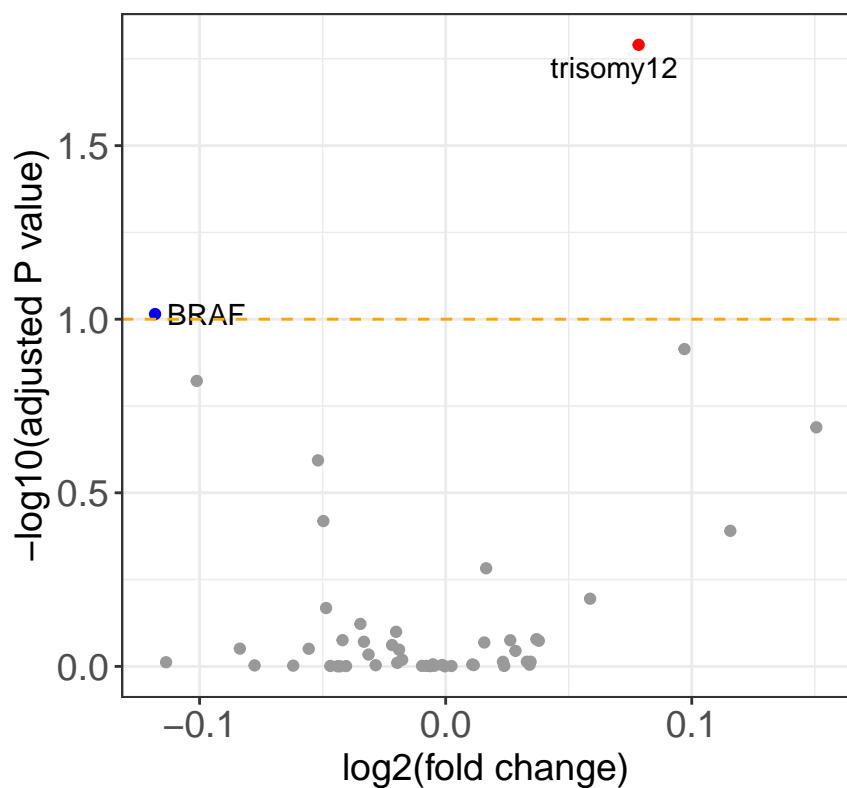
Diphenyleneiodonium chloride

direction • n.s. • resistant

EVP4593

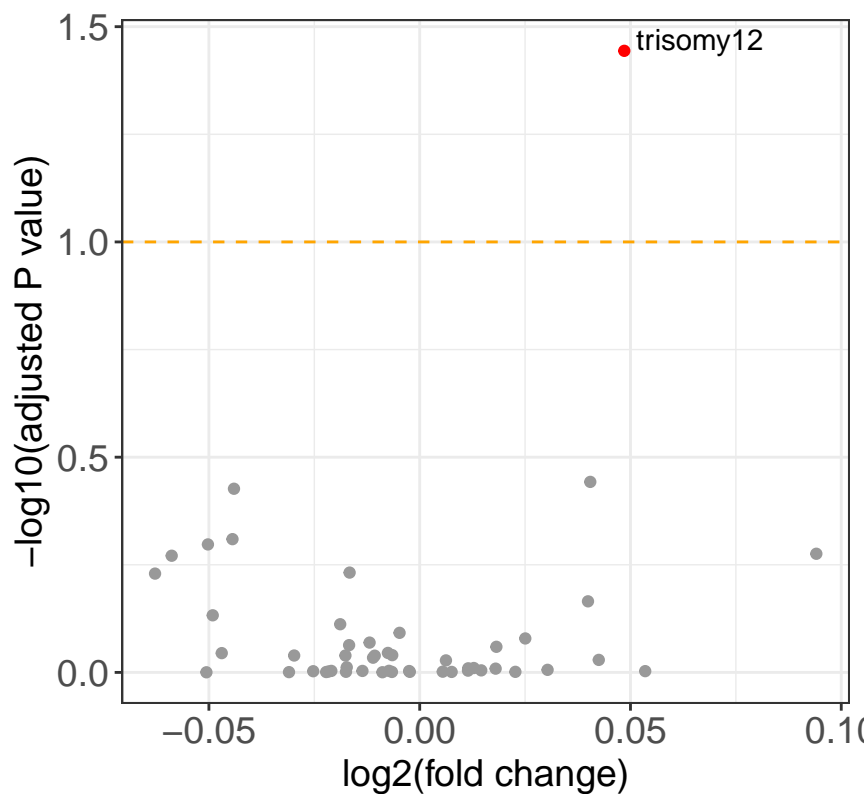
direction • n.s. • resistant

Rotenone



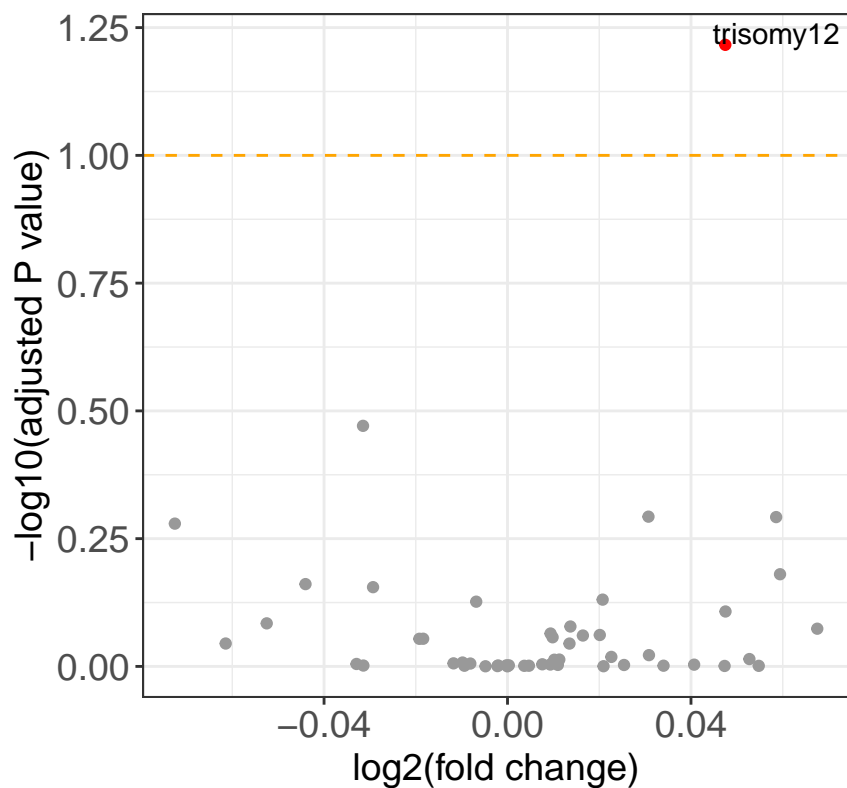
direction ● n.s. ● resistant ● sensitive

Masitinib



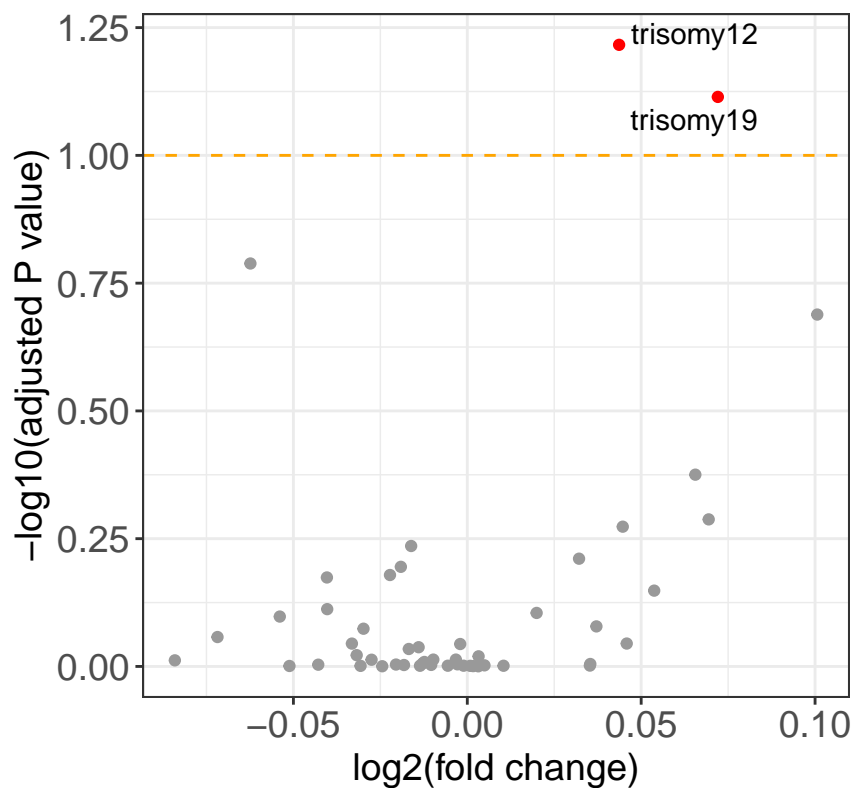
direction ● n.s. ● resistant

Dacinostat

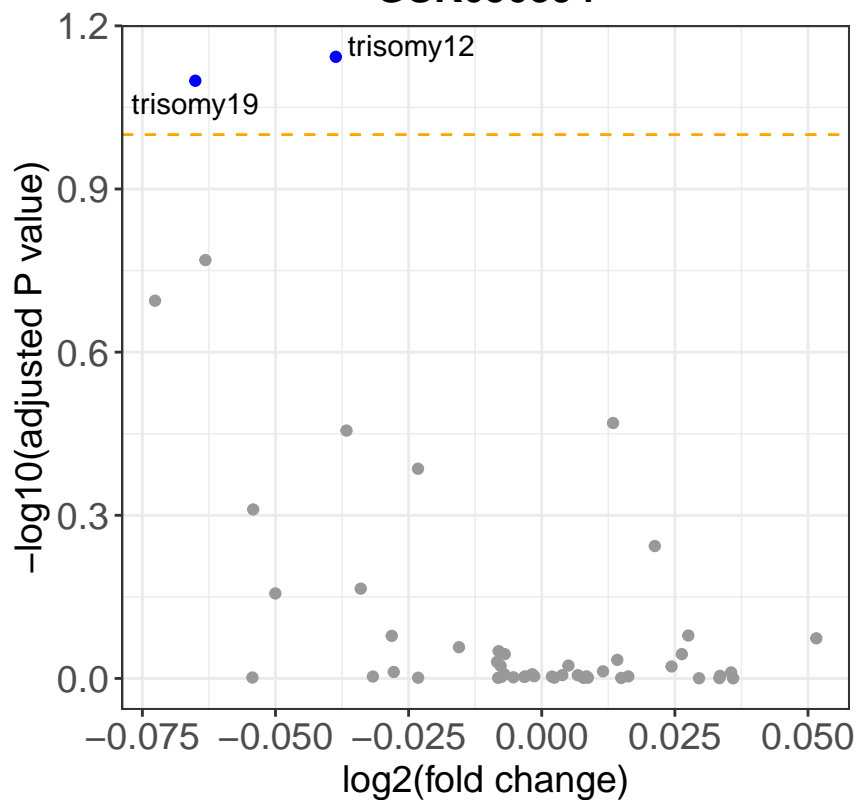
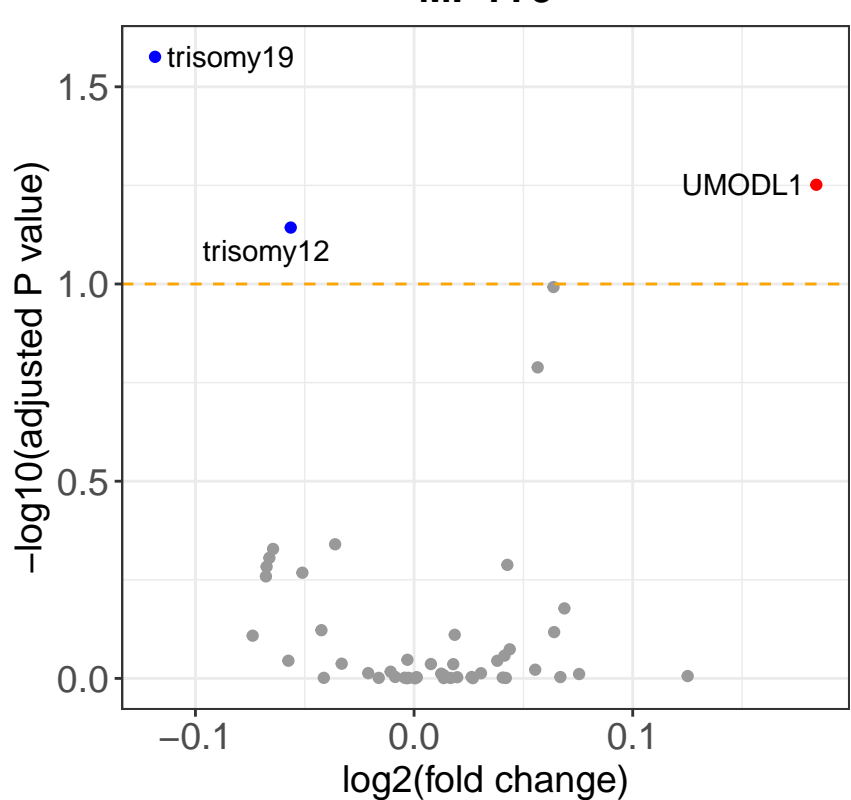
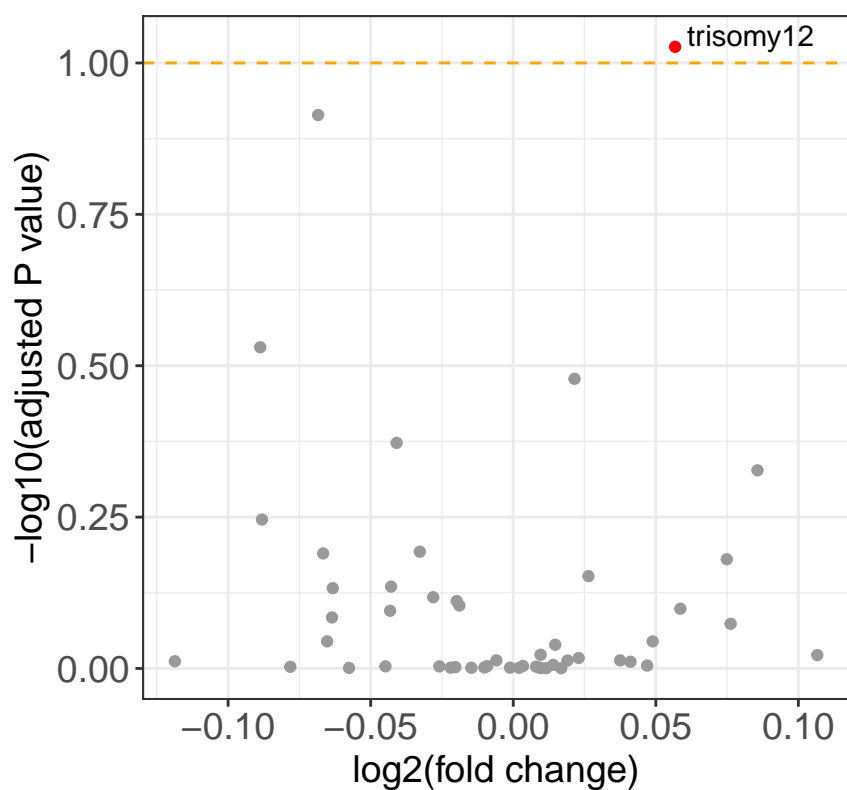
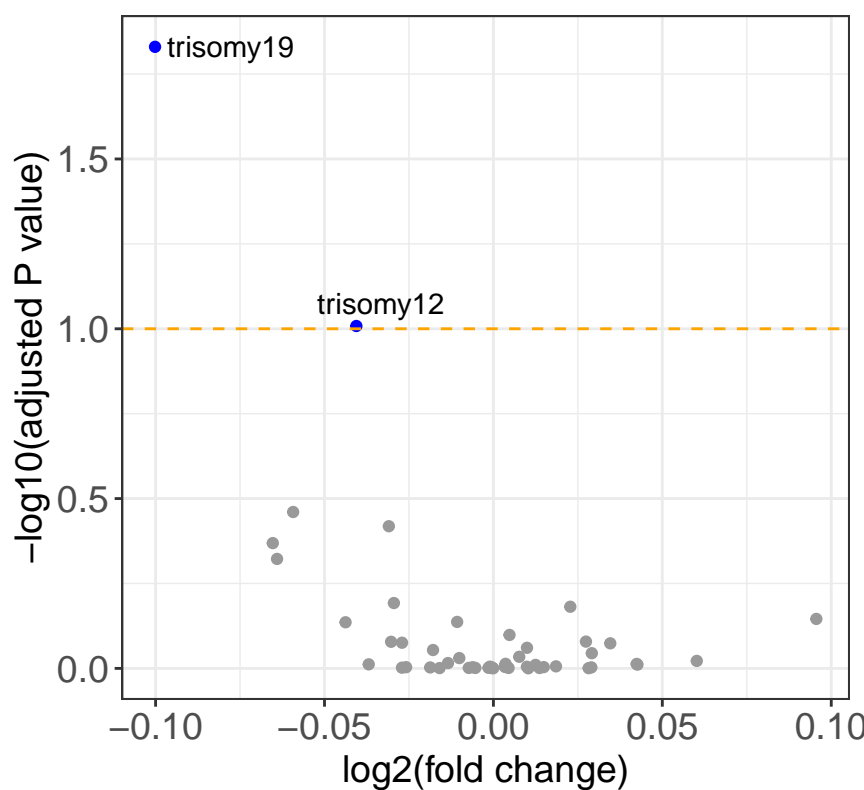


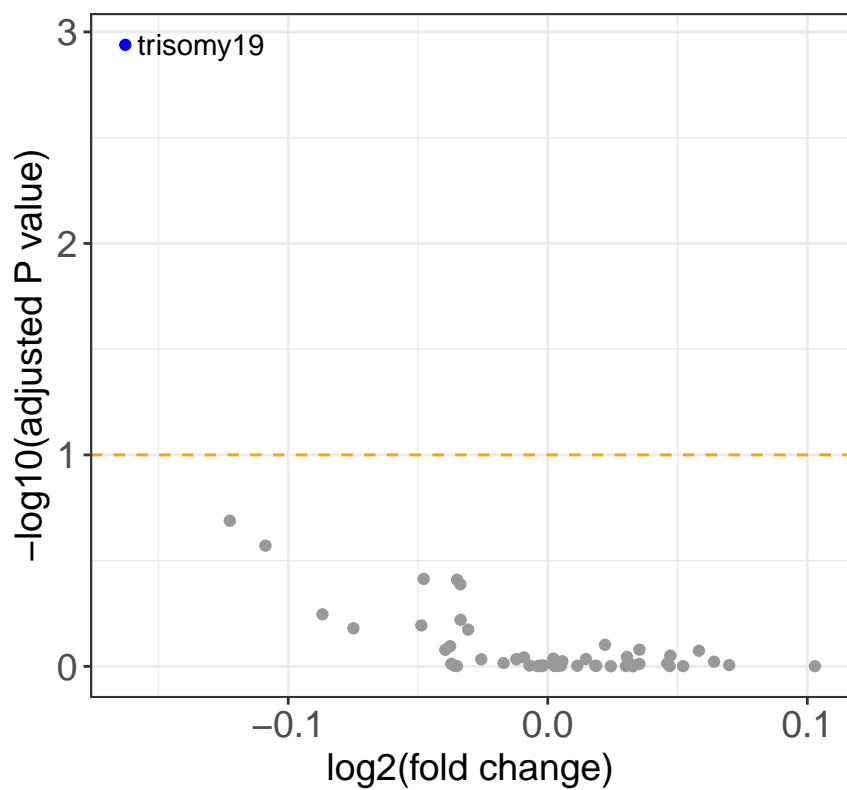
direction ● n.s. ● resistant

Motolimod

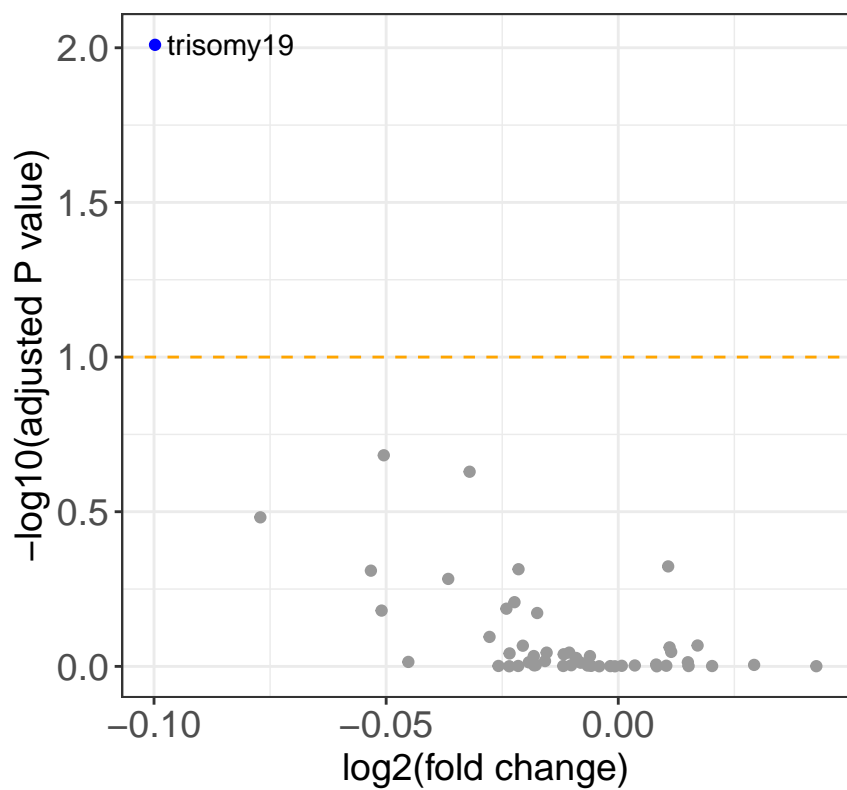


direction ● n.s. ● resistant

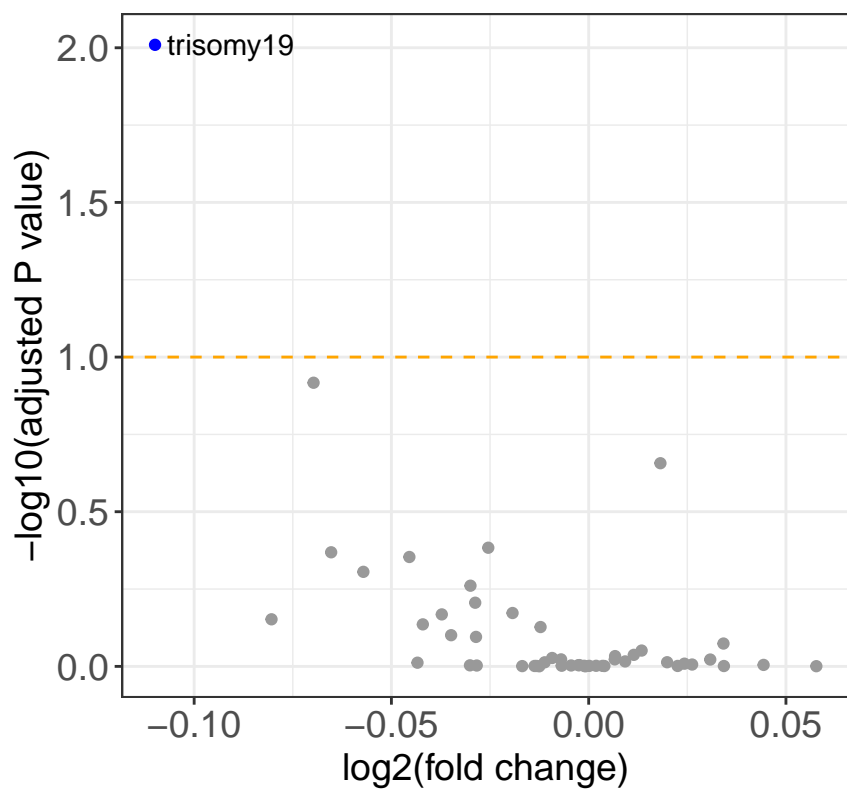
GSK650394**MI-773****KX2-391****SRPIN340**

I-BET-762

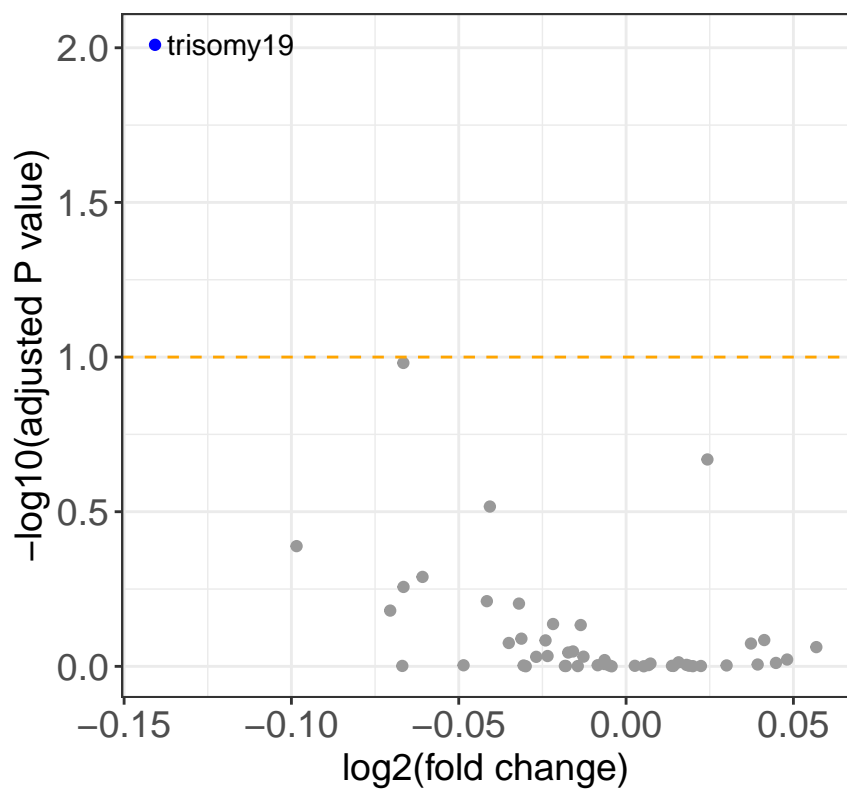
direction ● n.s. ● sensitive

EPZ-5676

direction ● n.s. ● sensitive

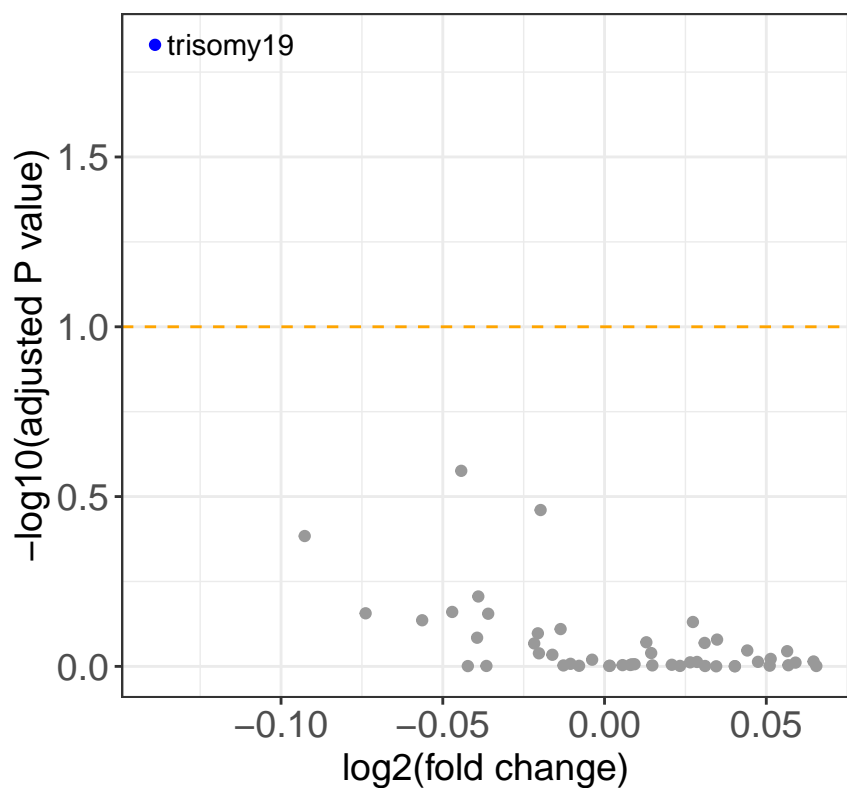
SGC 0946

direction ● n.s. ● sensitive

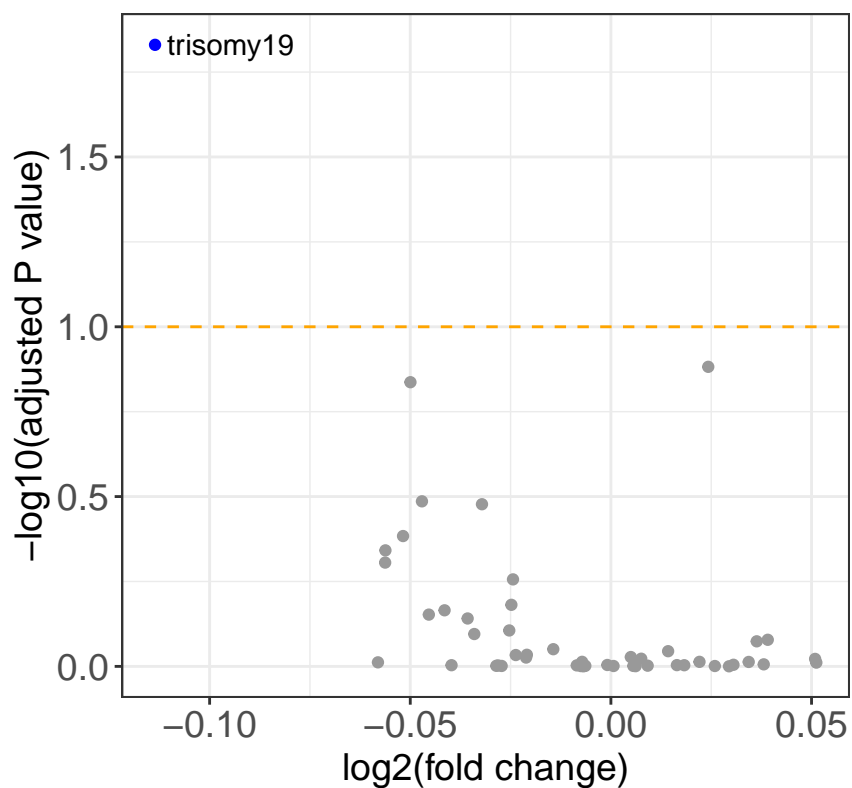
Ribociclib

direction ● n.s. ● sensitive

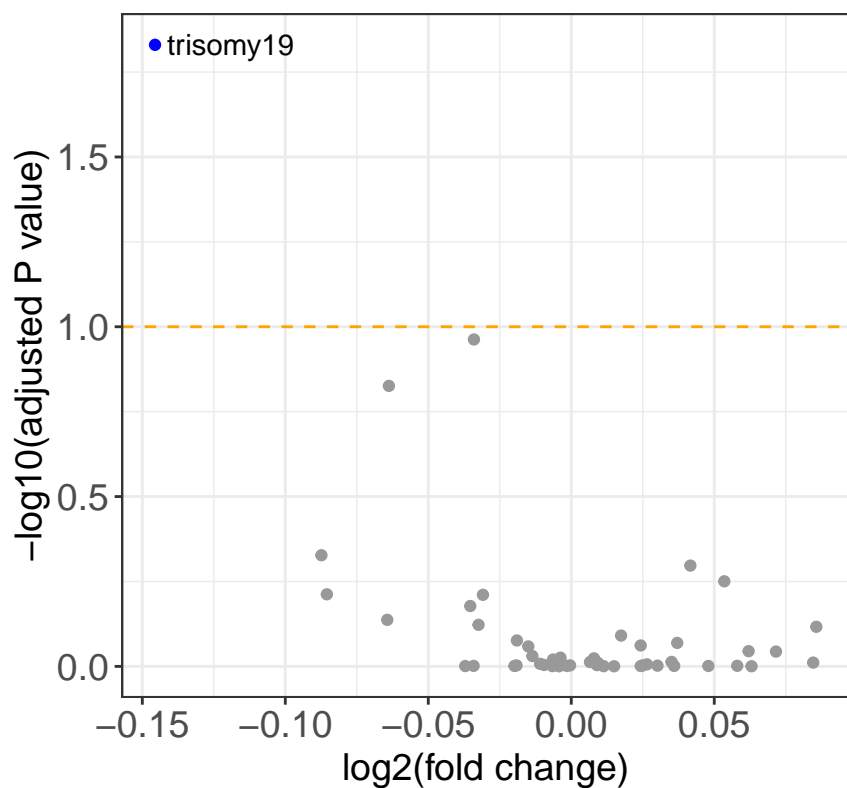
TW-37



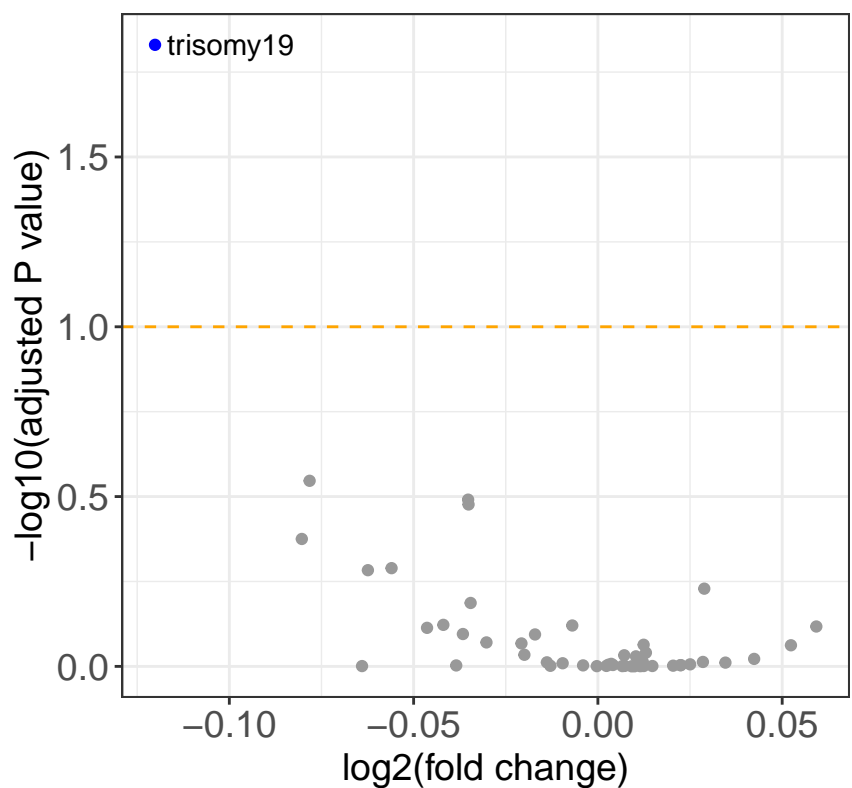
Pralatrexate

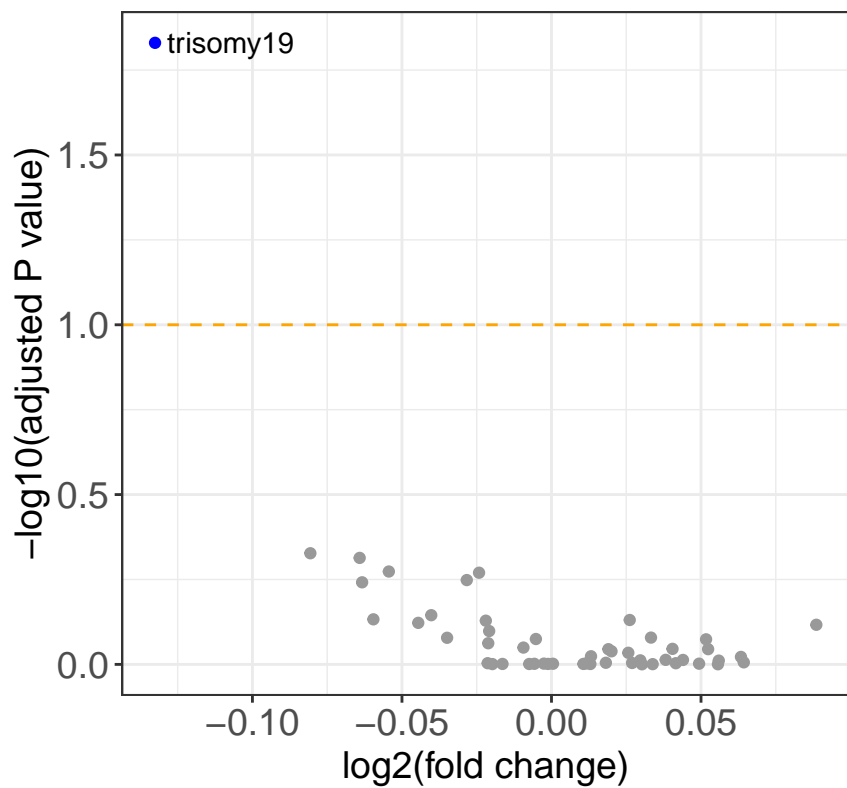
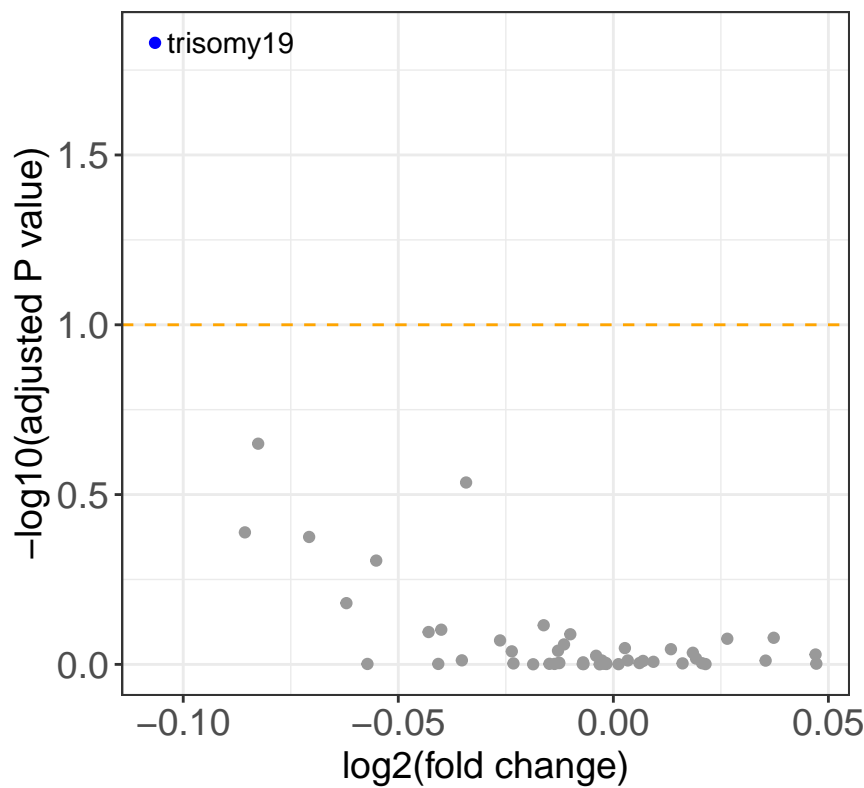
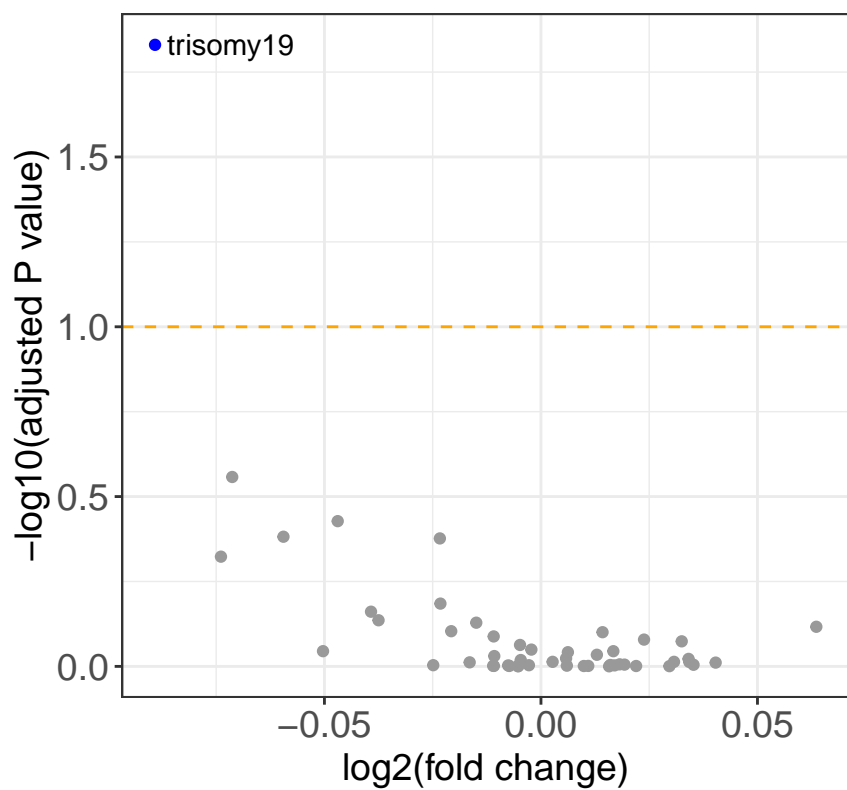
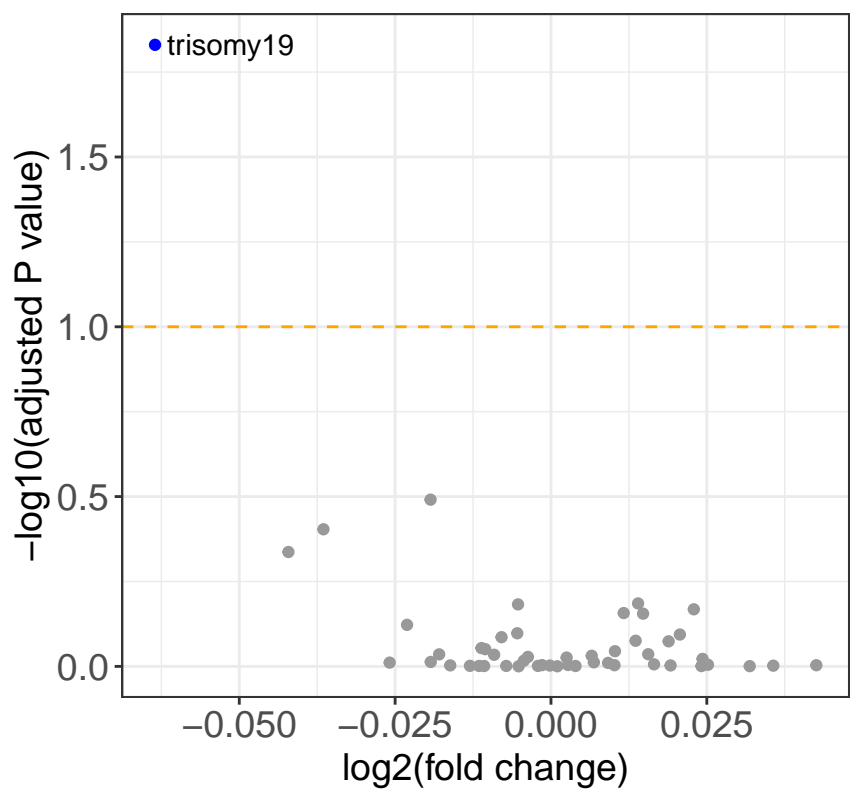


Napabucasin

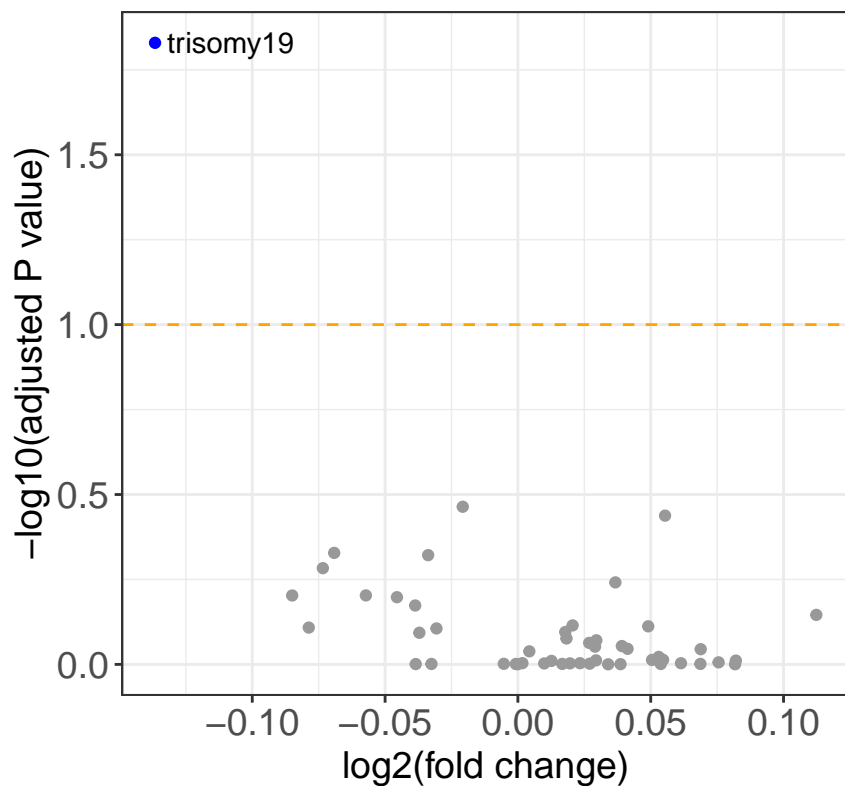


Brivanib

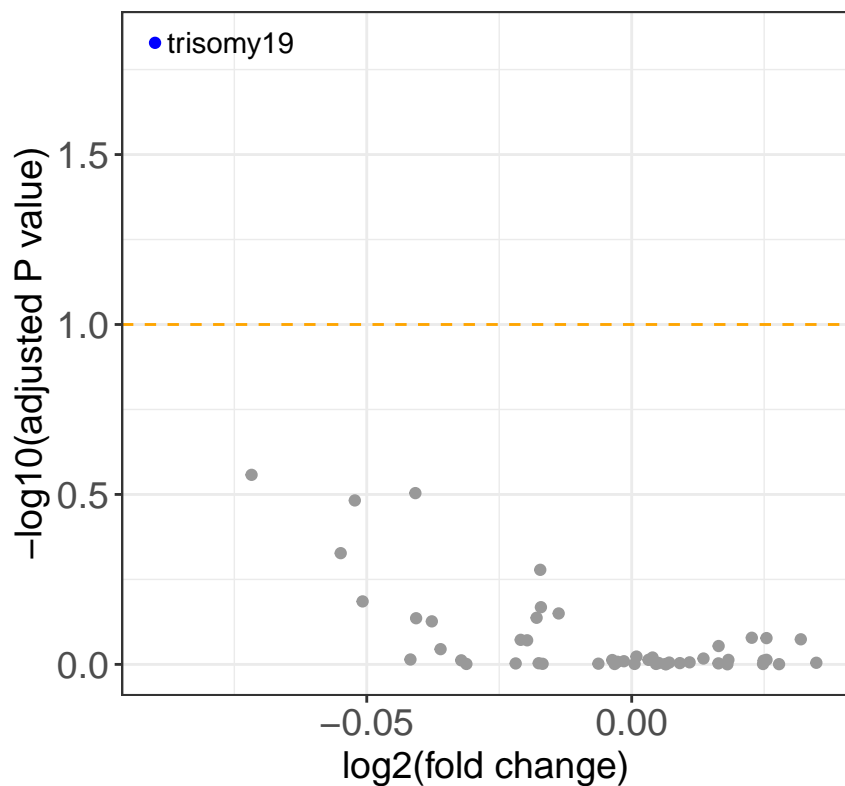


Etoposide**AMI-1****AGI-6780****Embelin**

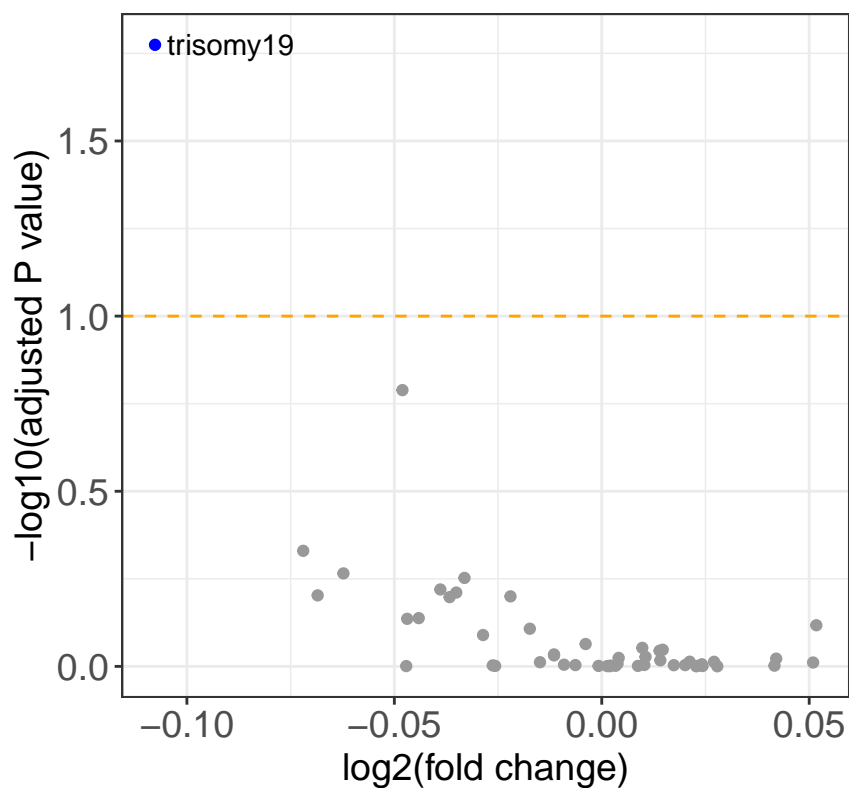
Bleomycin



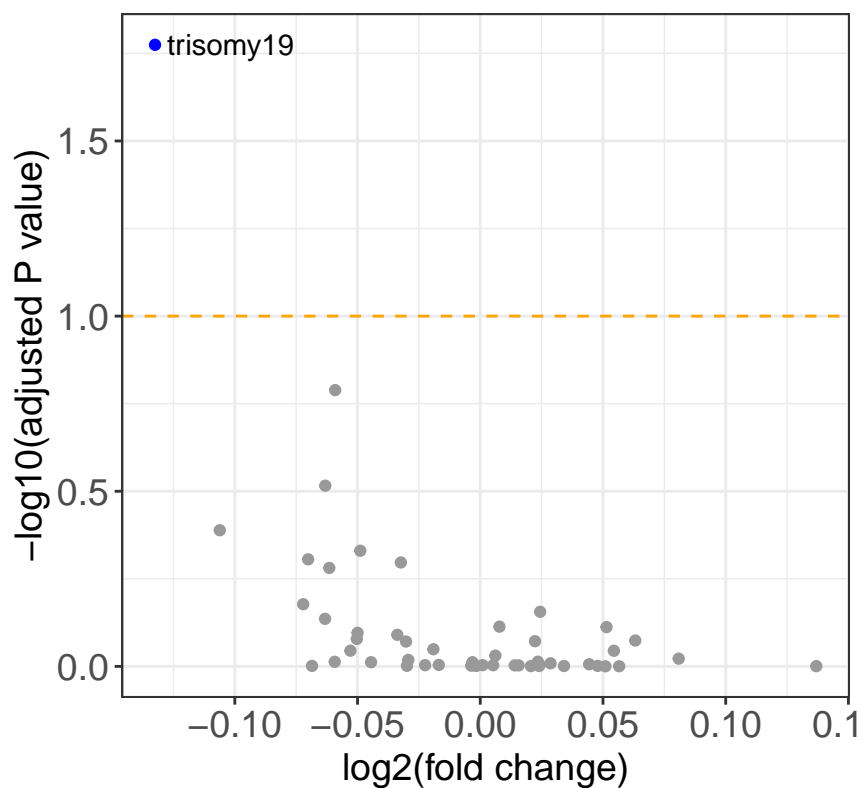
UNC669



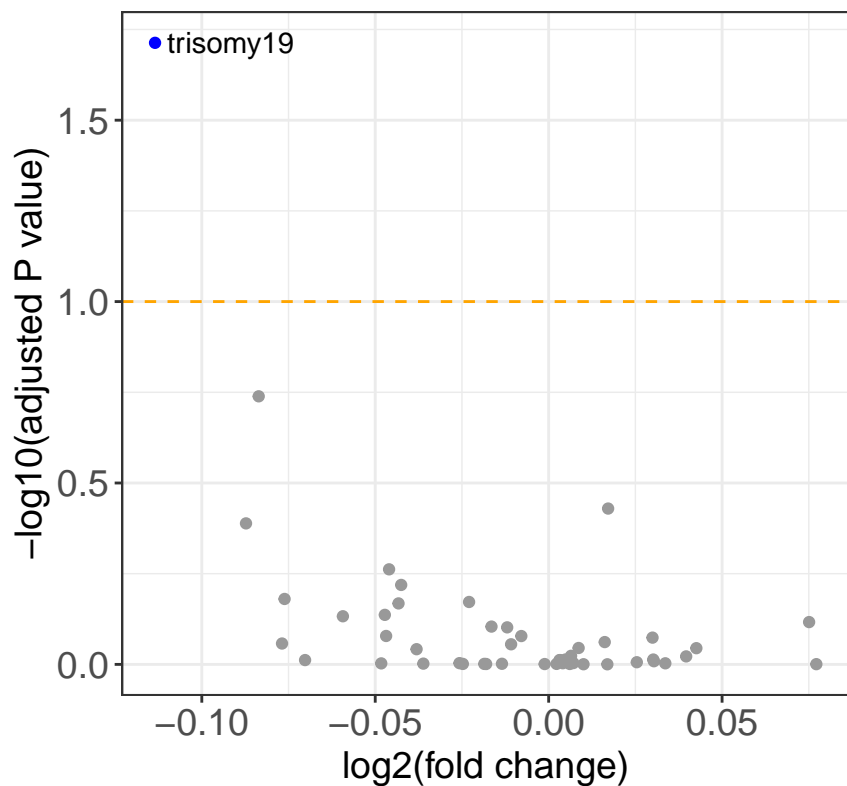
SB216763



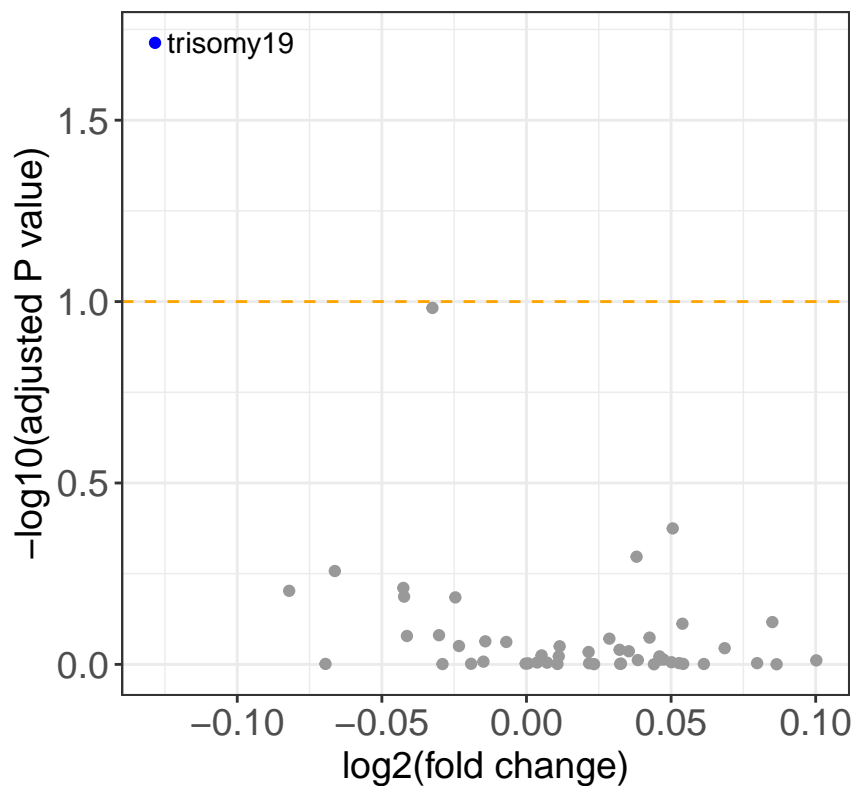
OTX015



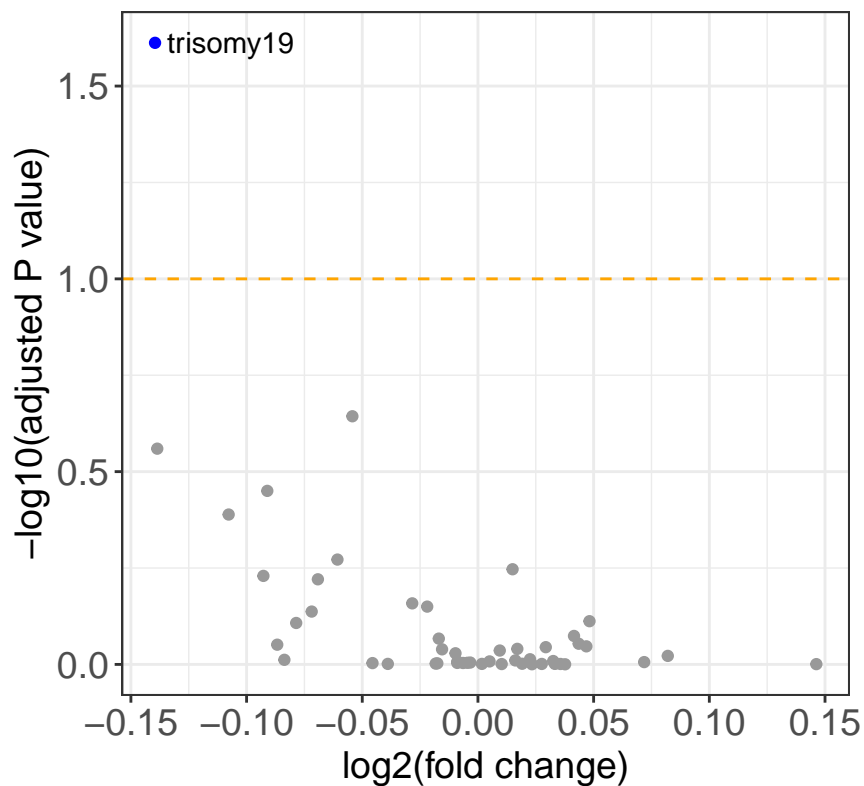
Selinexor



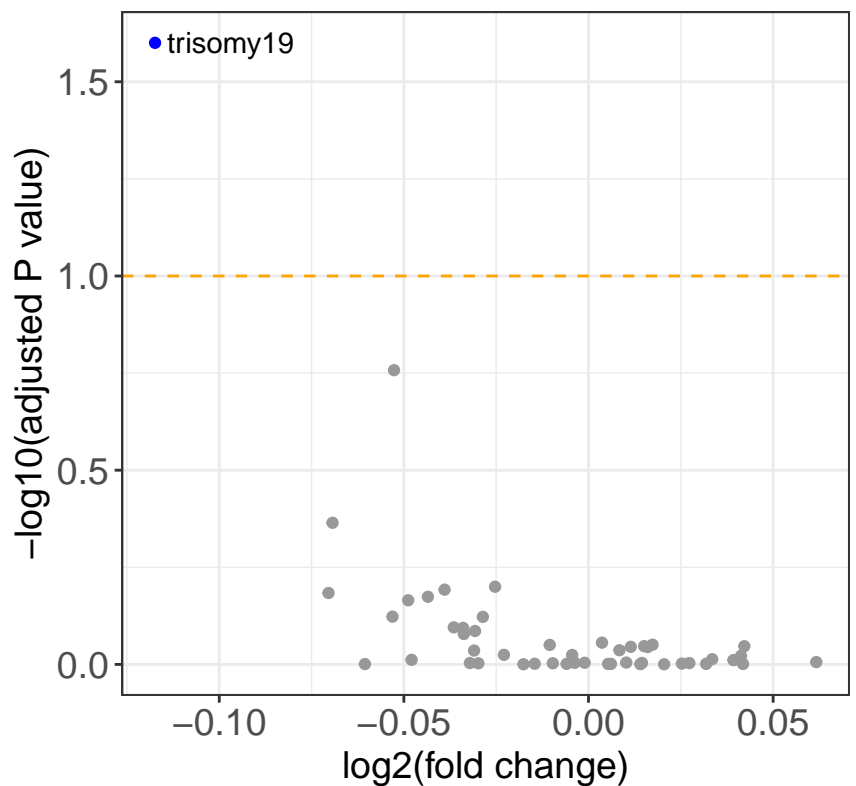
Bendamustine

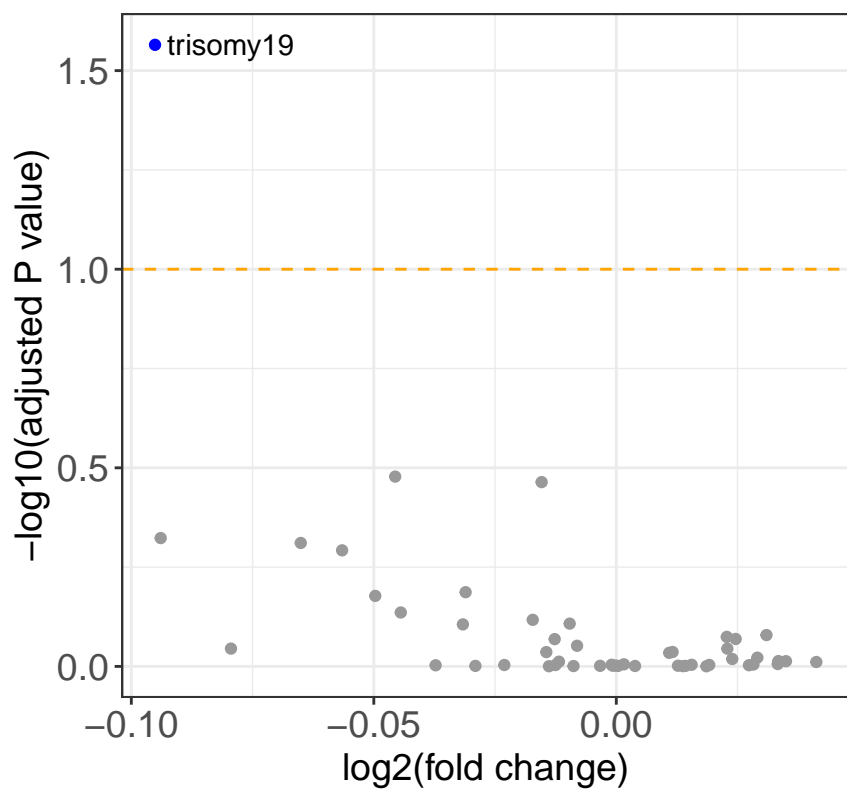
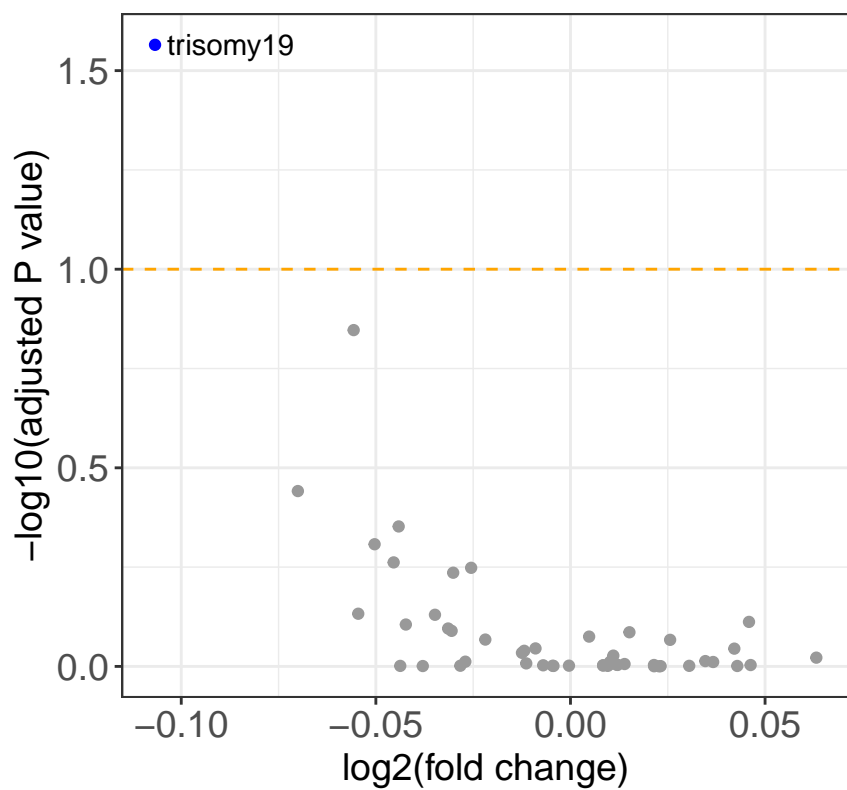
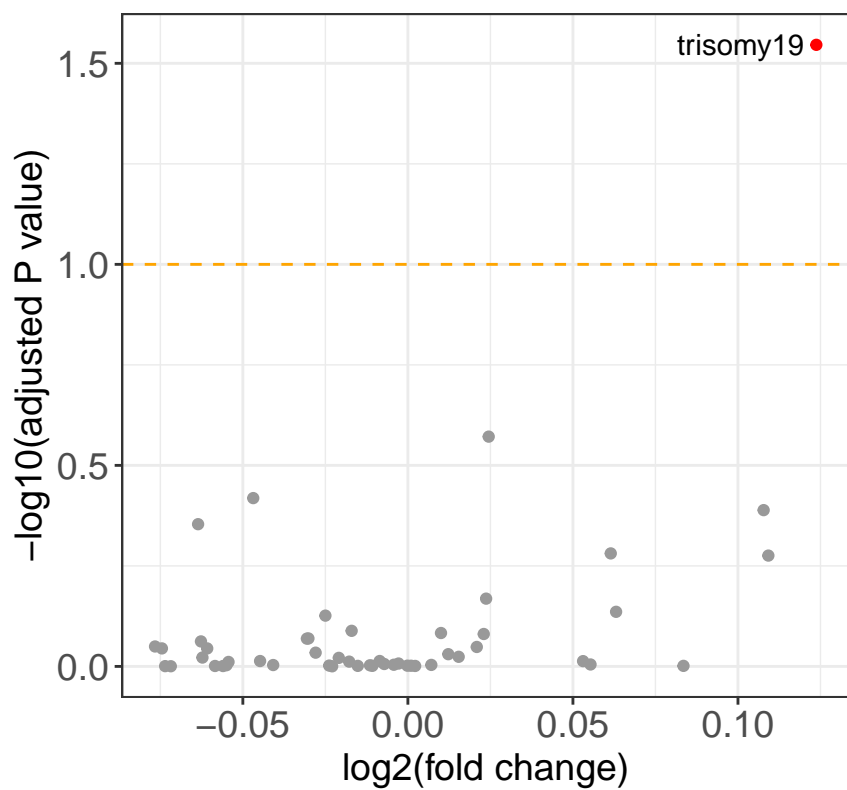
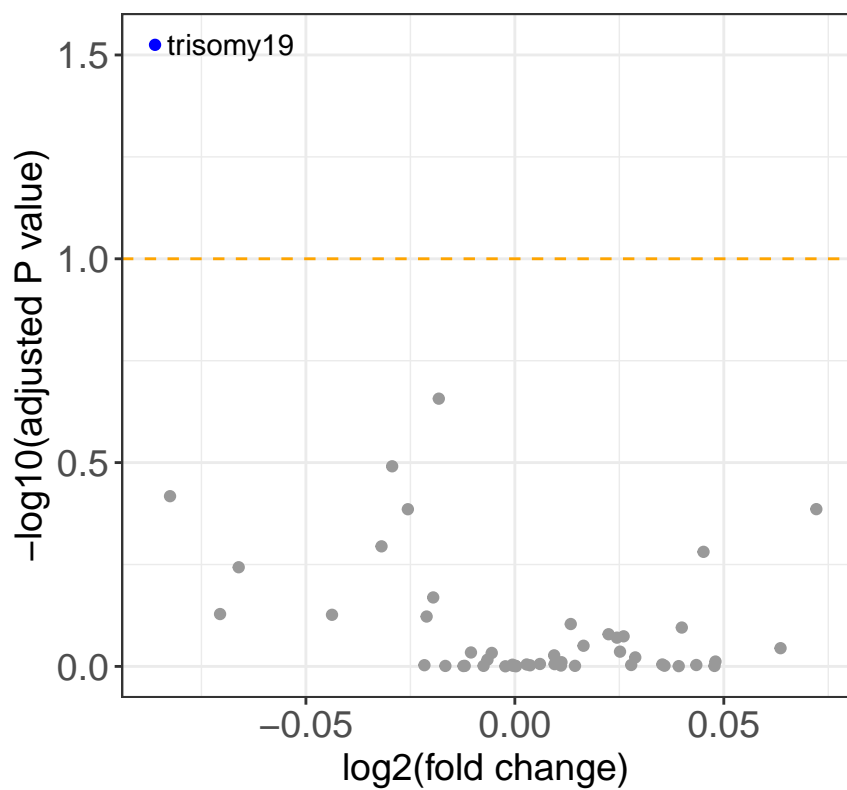


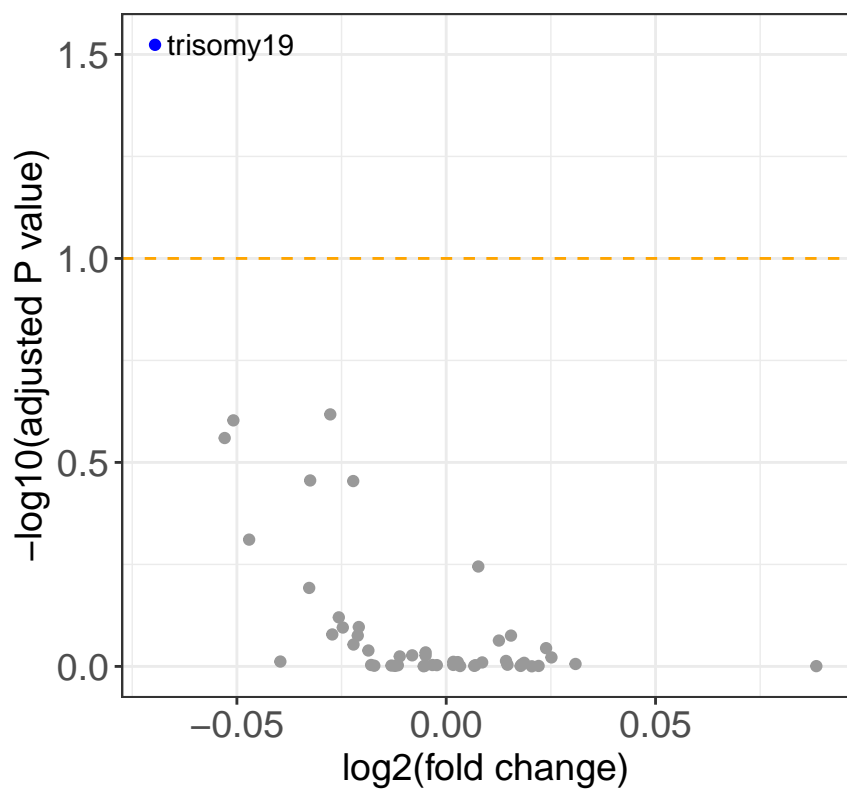
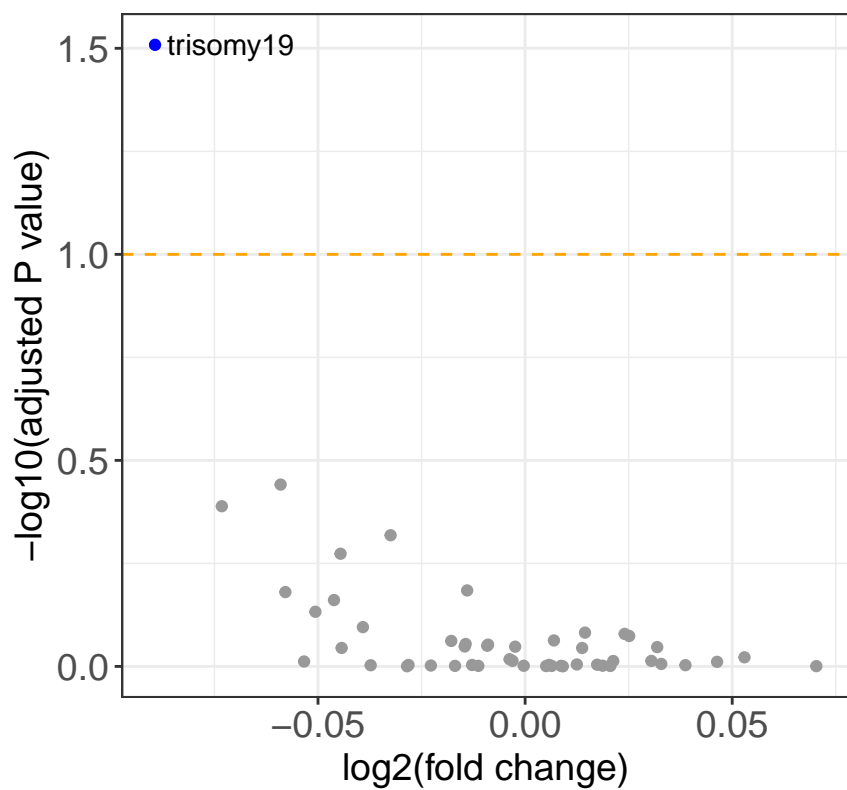
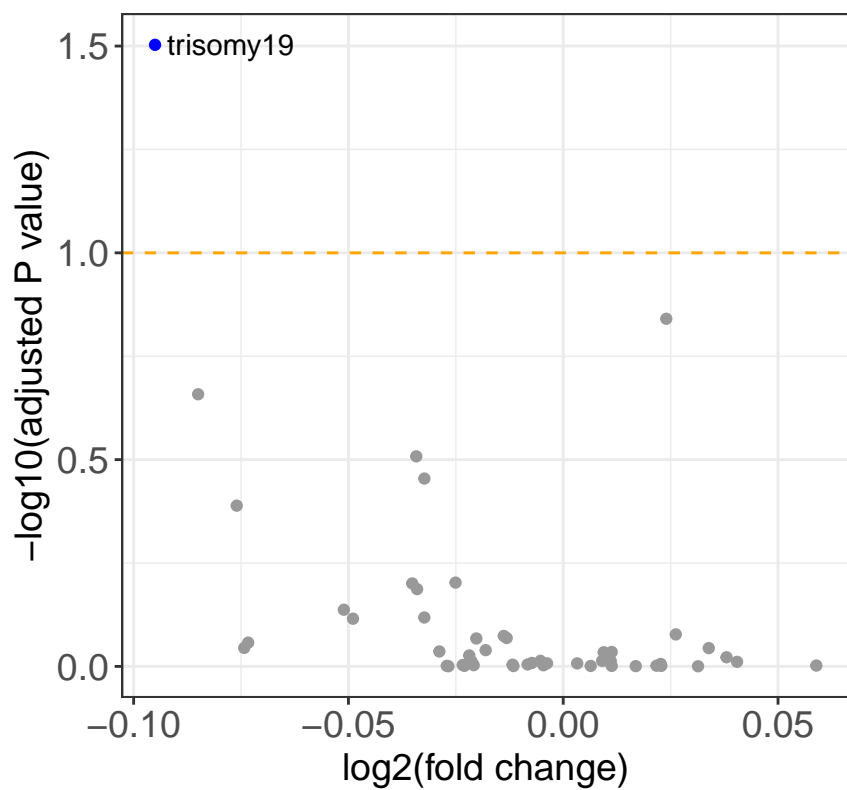
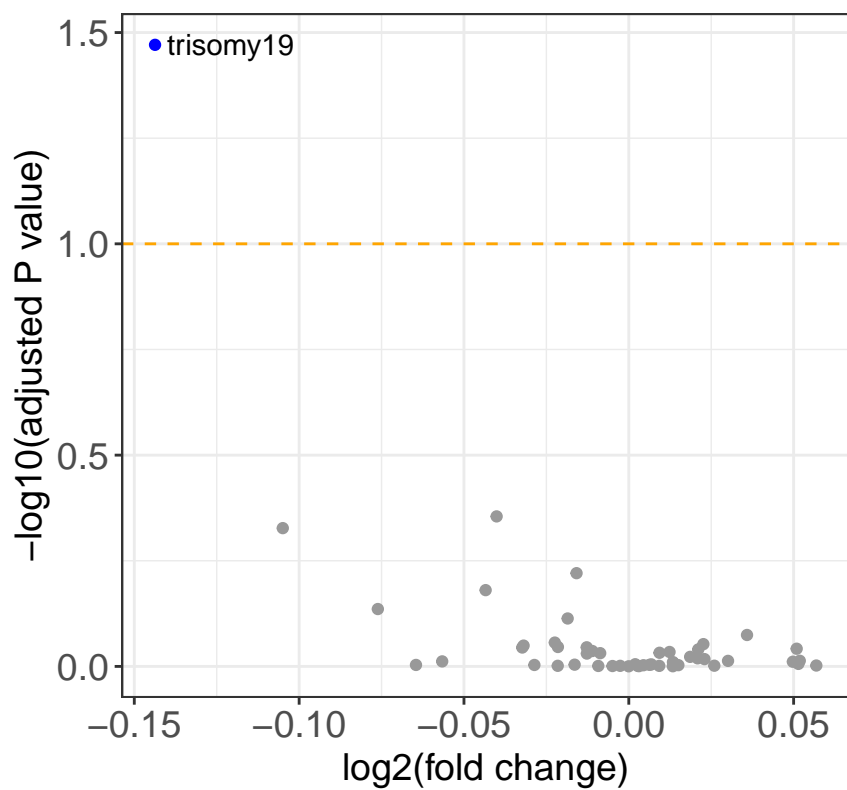
I-BET726

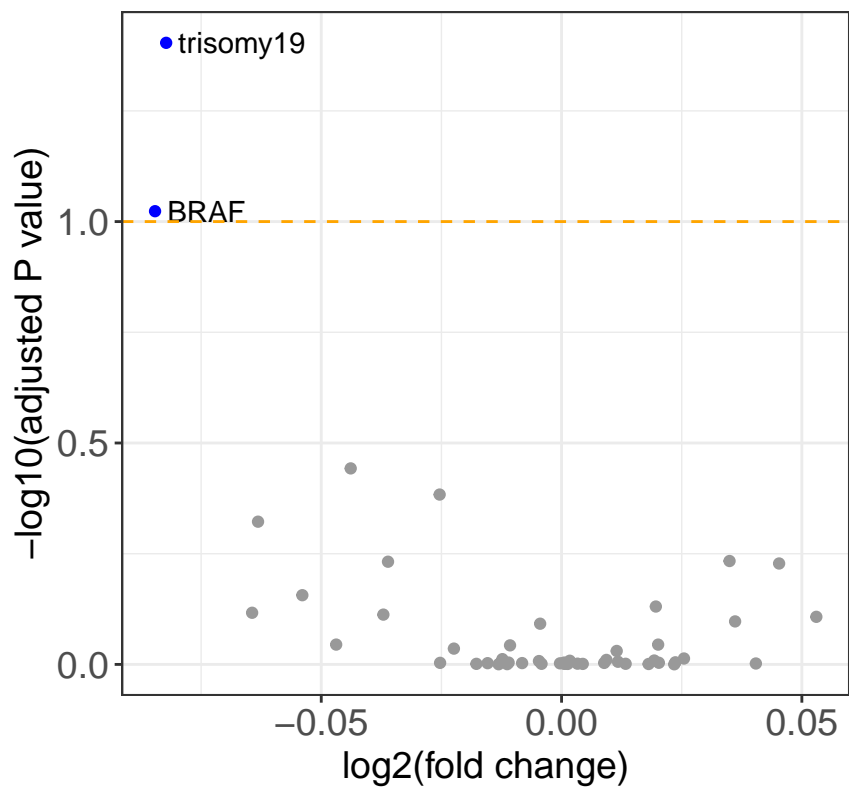
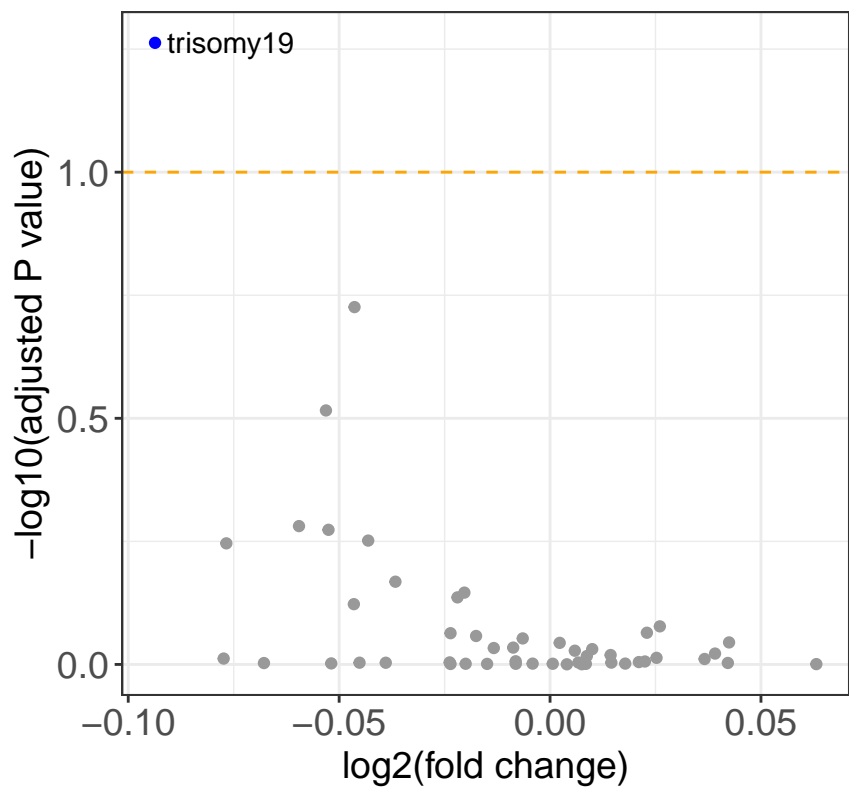
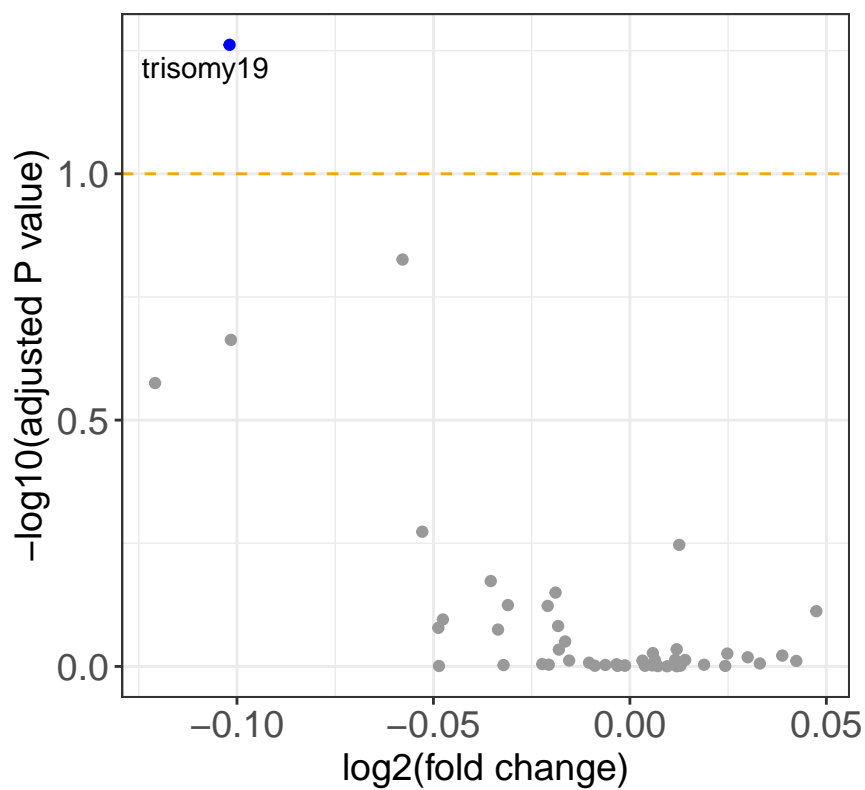
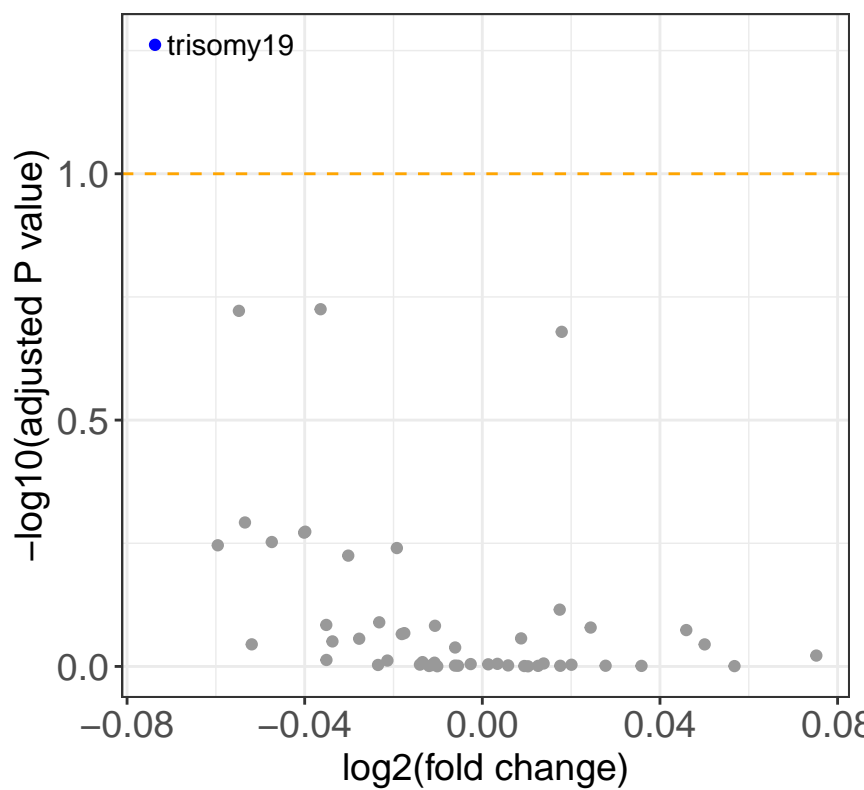


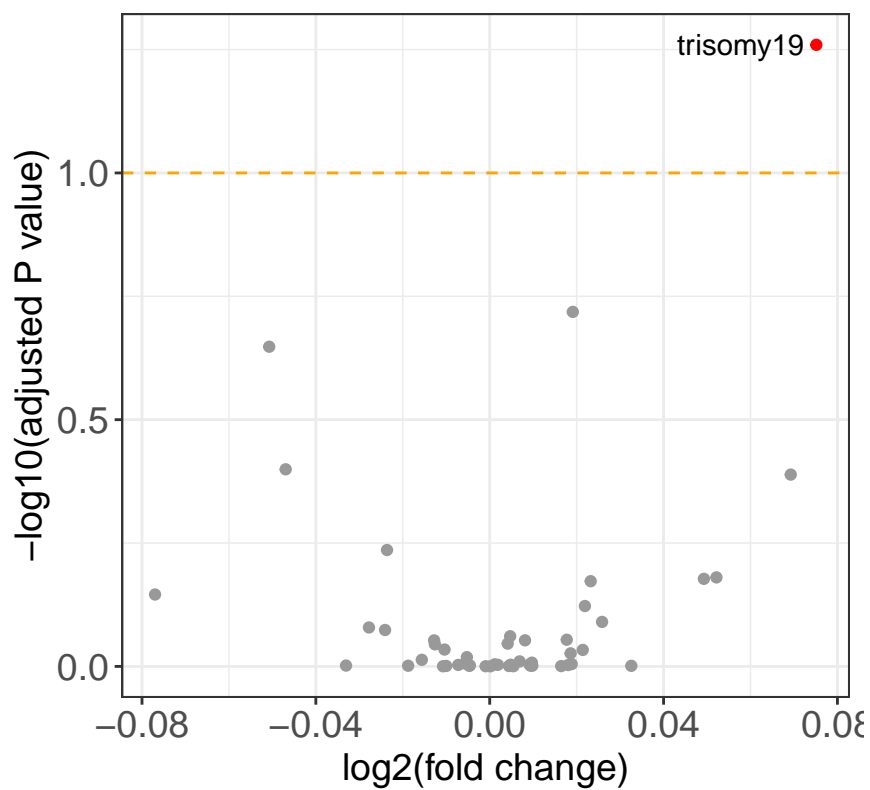
Motesanib



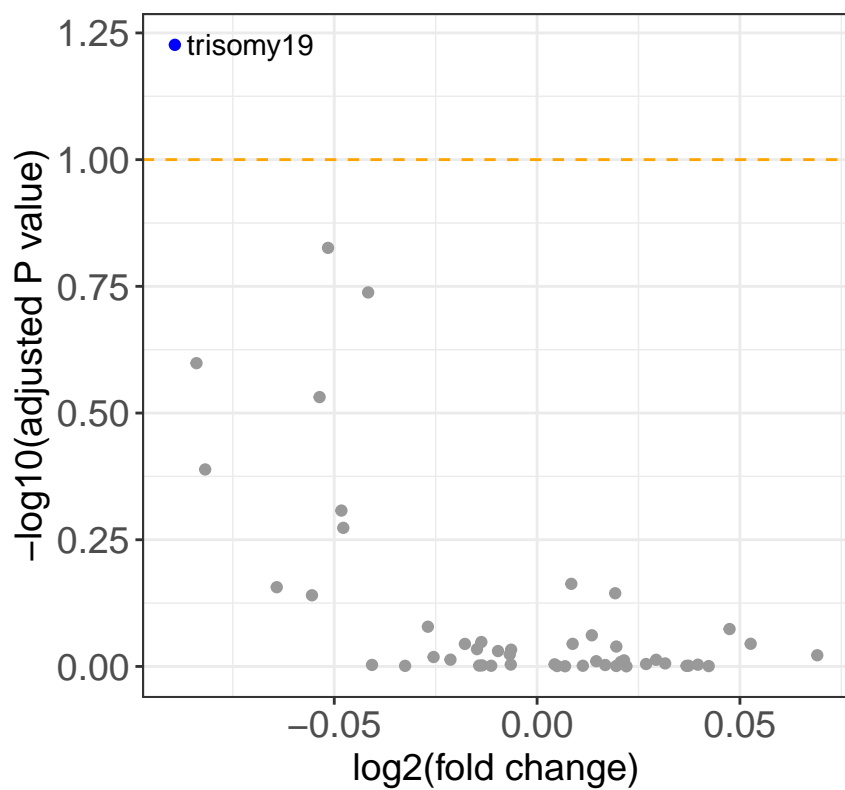
KN-62**Imiquimod****Olaparib****JW55**

GSK-LSD1**MI-2 (Menin-MLL inhibitor)****VE-821****SMI-4a**

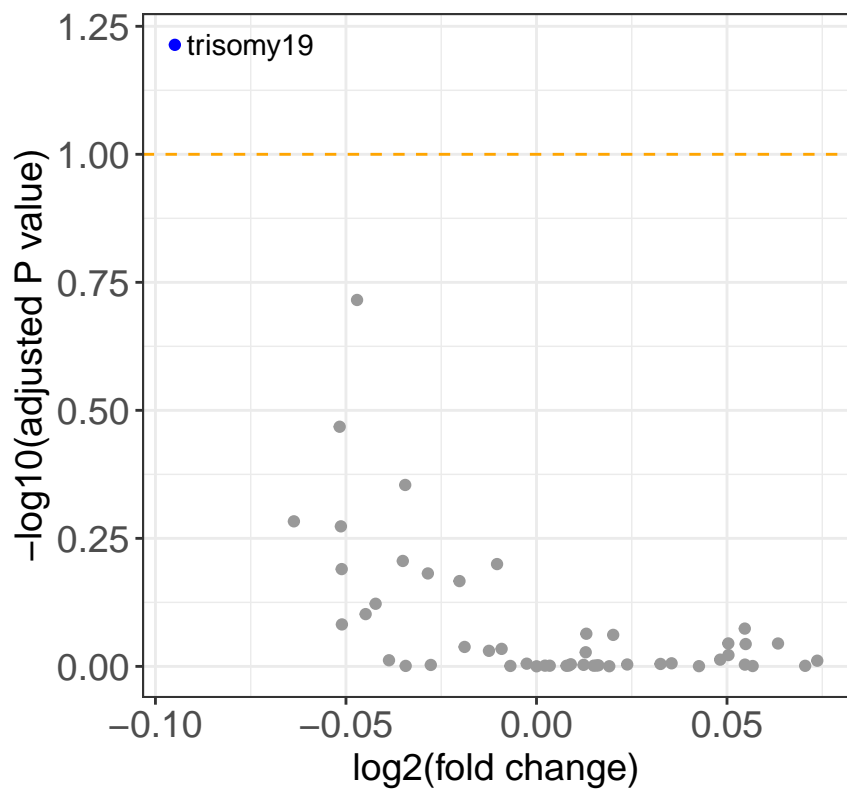
Bexarotene**KN-93****SB203580****BI6727**

GSK2656157

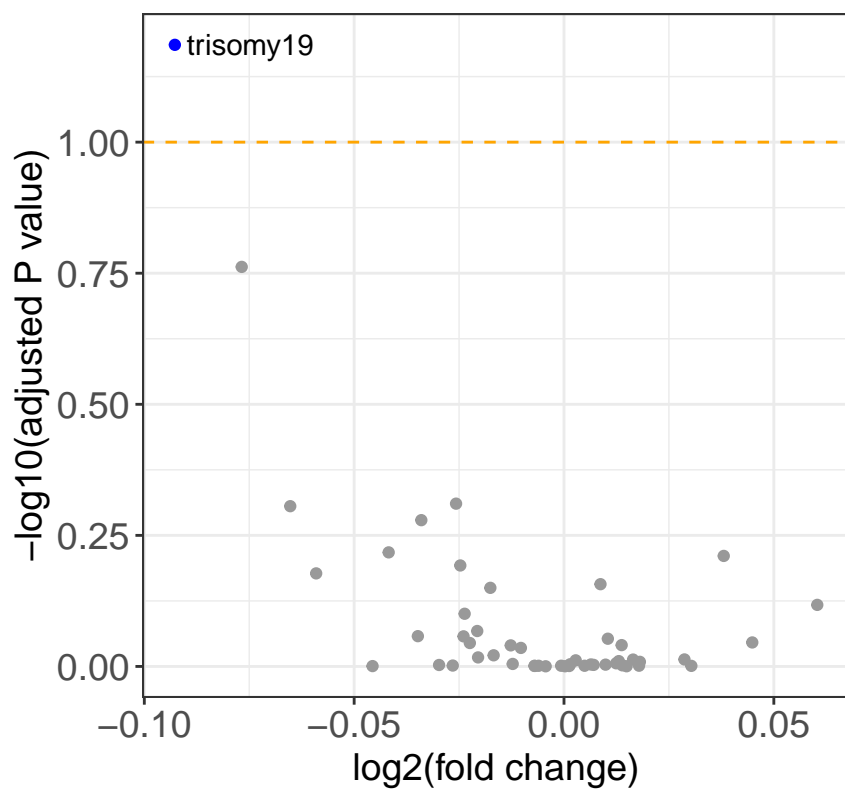
direction ● n.s. ● resistant

GW843682X

direction ● n.s. ● sensitive

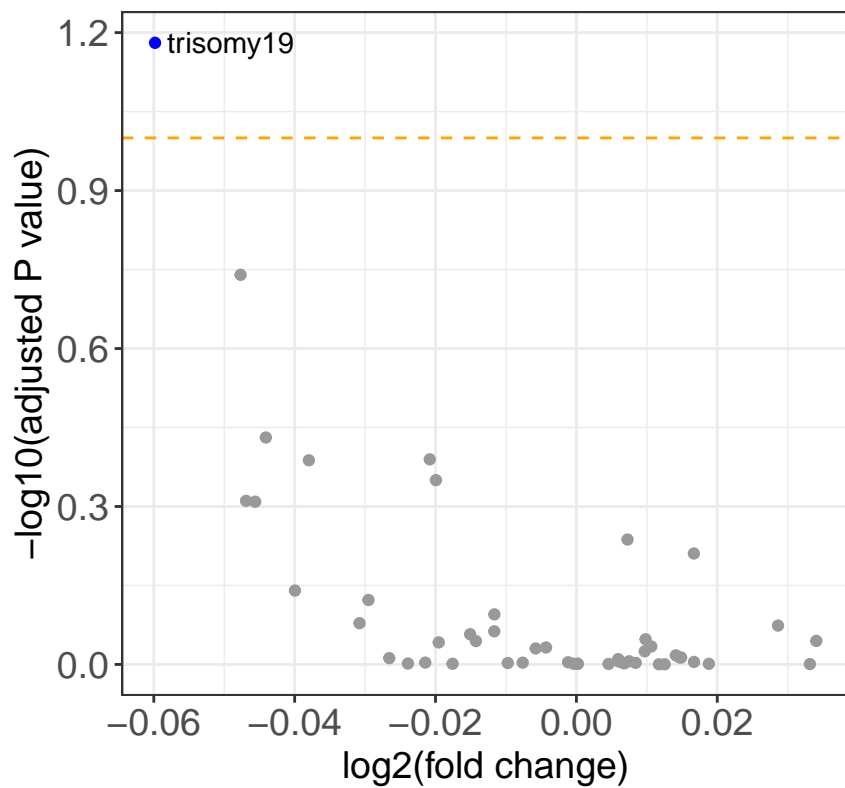
WH17.1

direction ● n.s. ● sensitive

Crizotinib

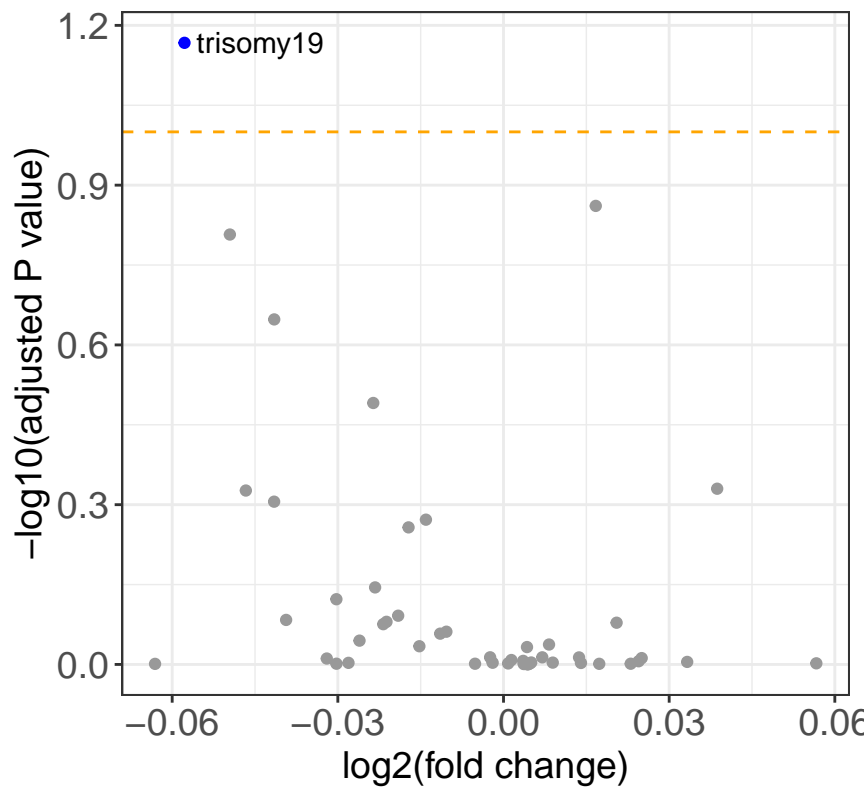
direction ● n.s. ● sensitive

AGI-5198



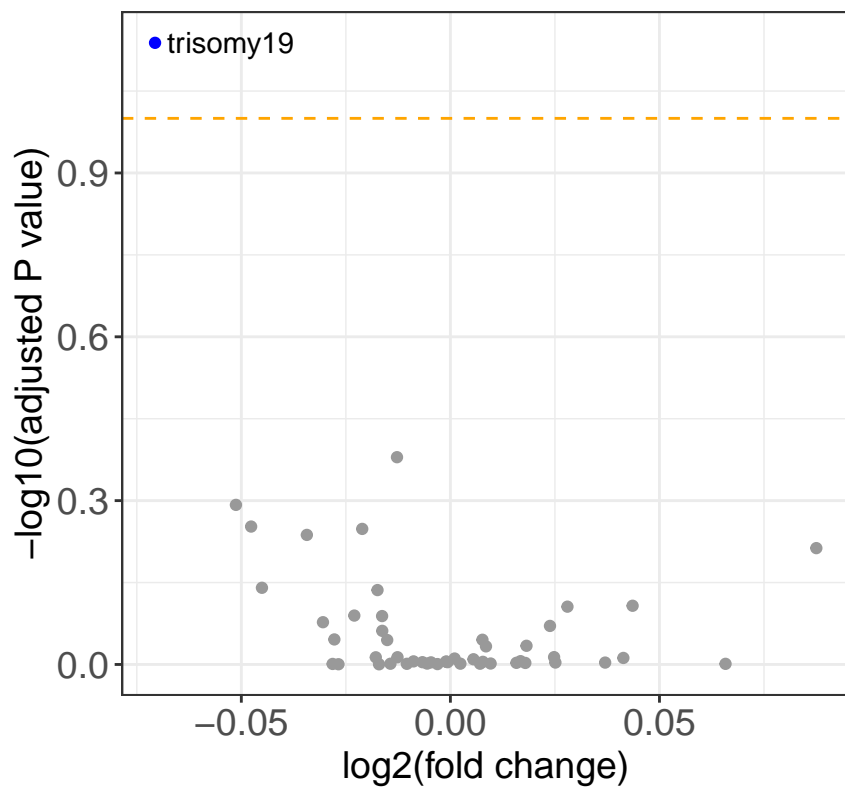
direction ● n.s. ● sensitive

Cisplatin



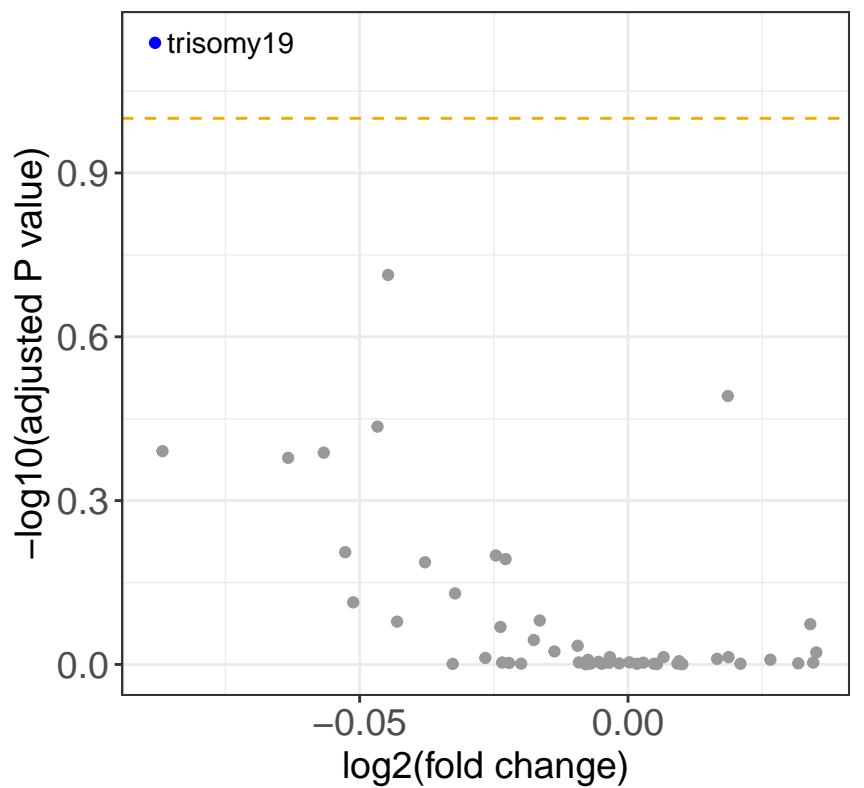
direction ● n.s. ● sensitive

A-1210477



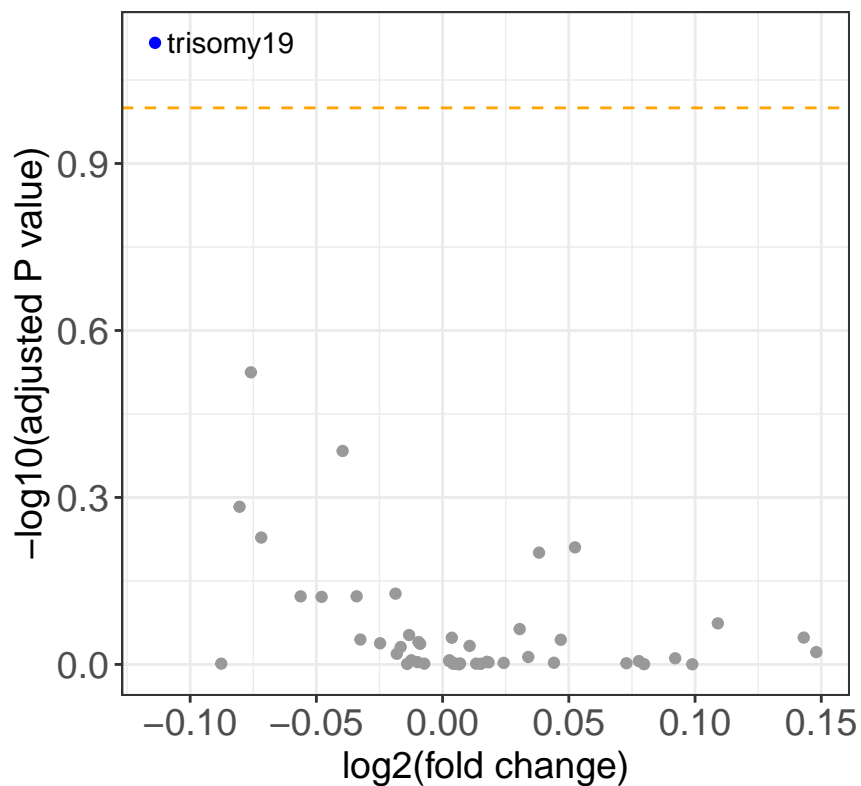
direction ● n.s. ● sensitive

Avagacestat



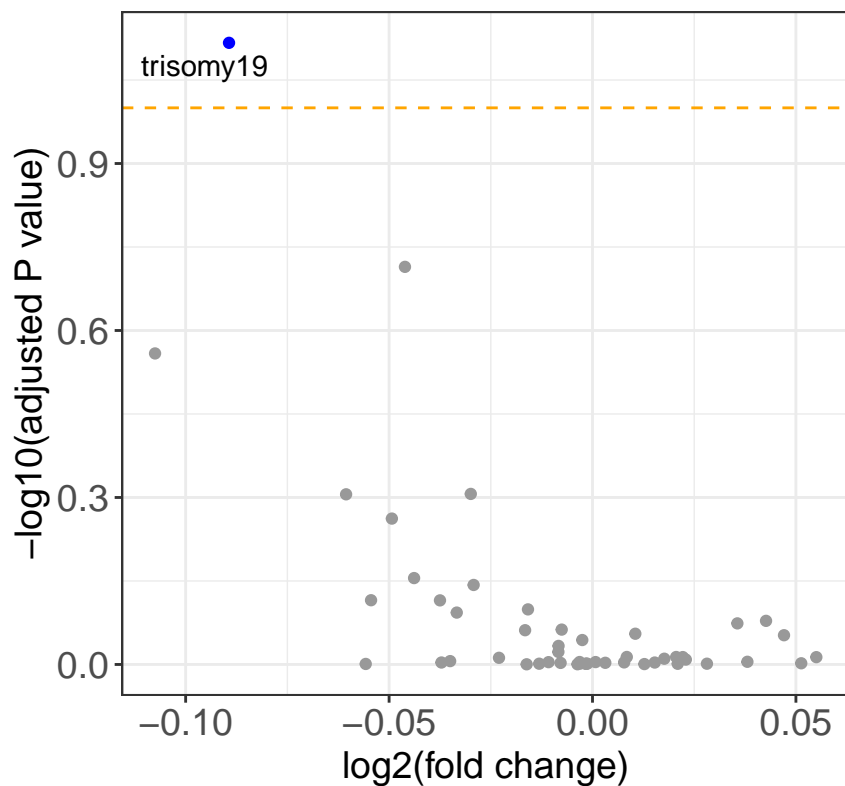
direction ● n.s. ● sensitive

Sepantronium Bromide



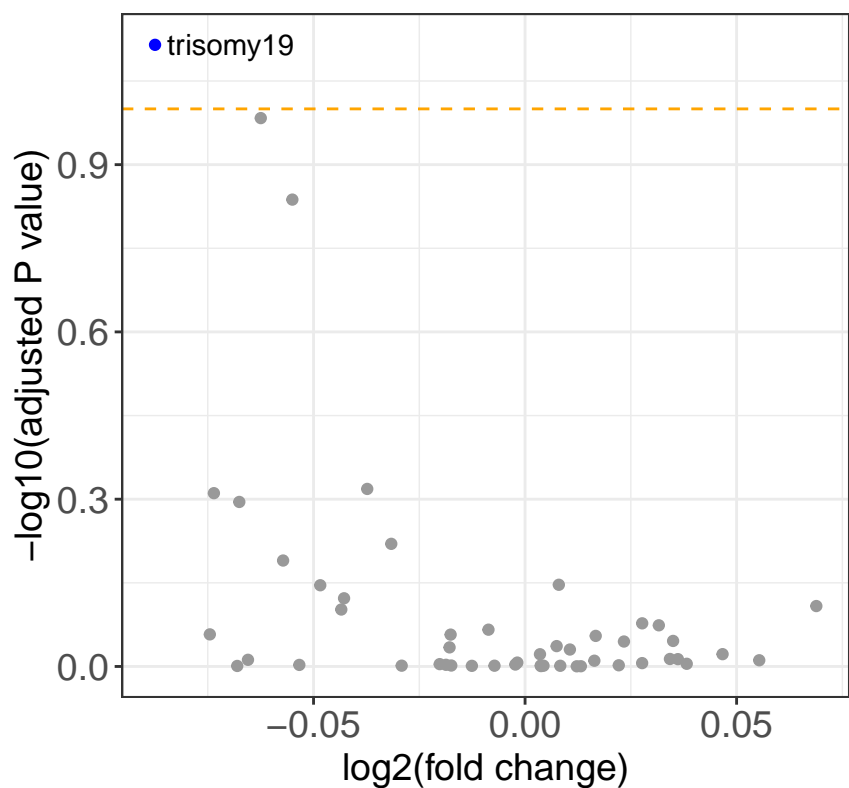
direction • n.s. • sensitive

Vismodegib



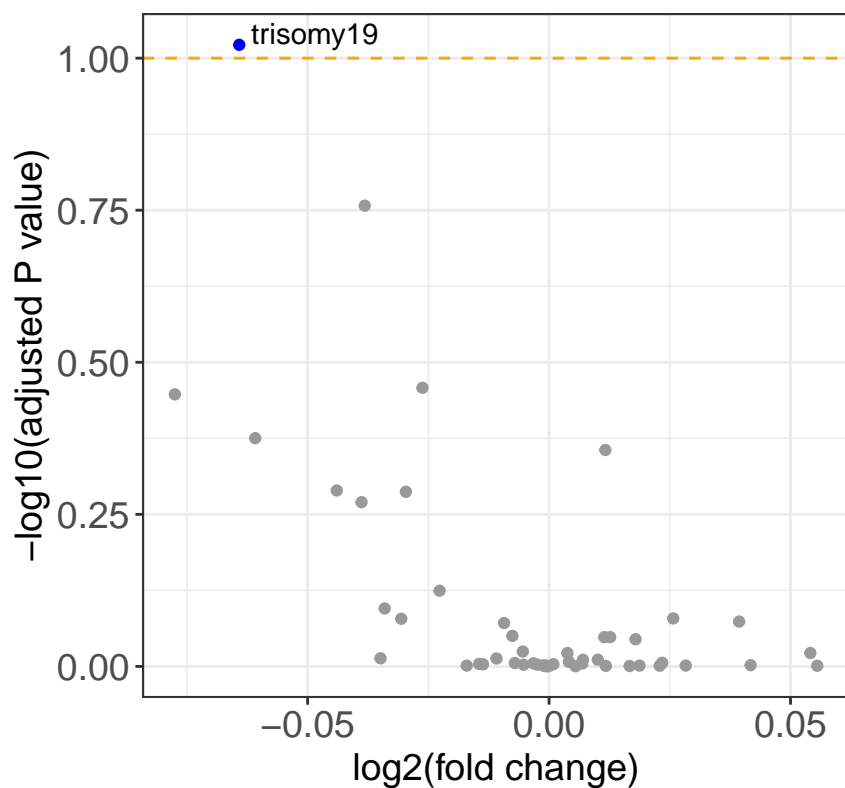
direction • n.s. • sensitive

PF-4708671

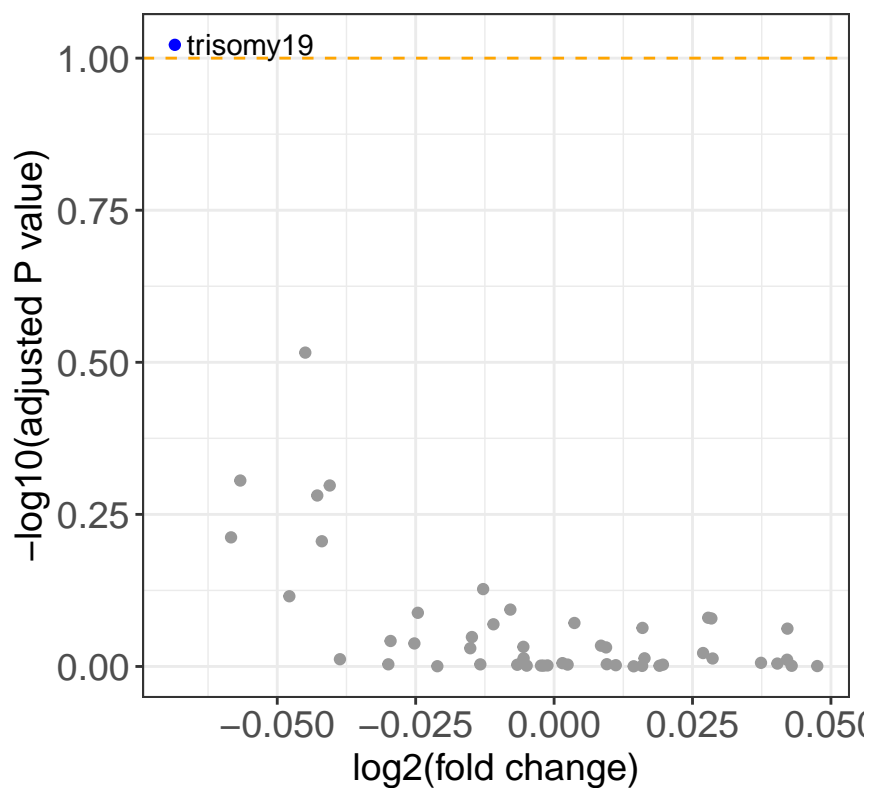


direction • n.s. • sensitive

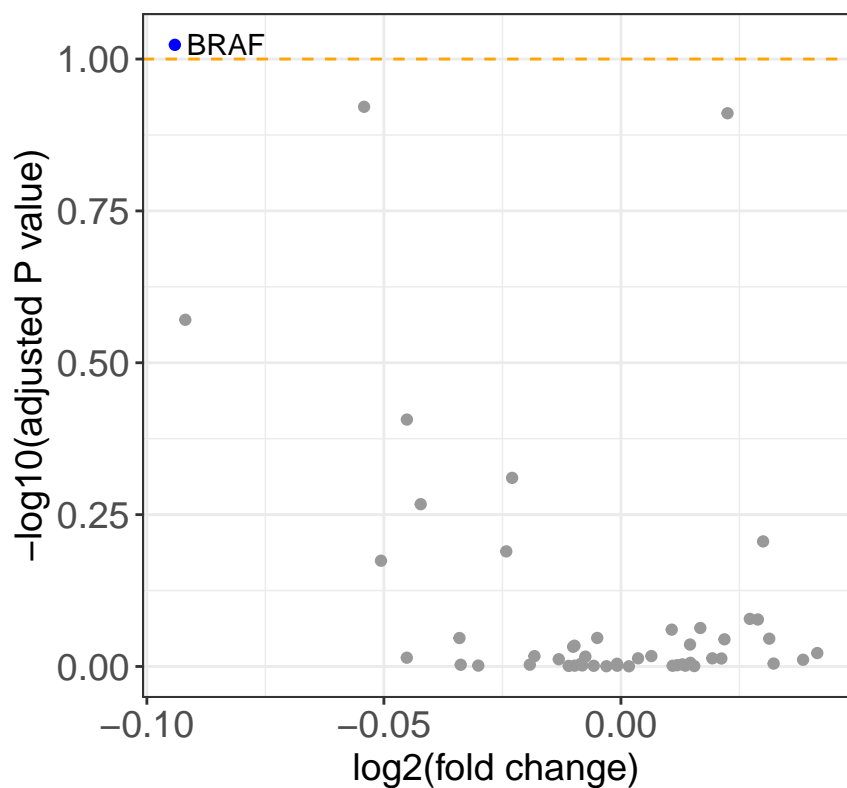
ERK5-IN-1



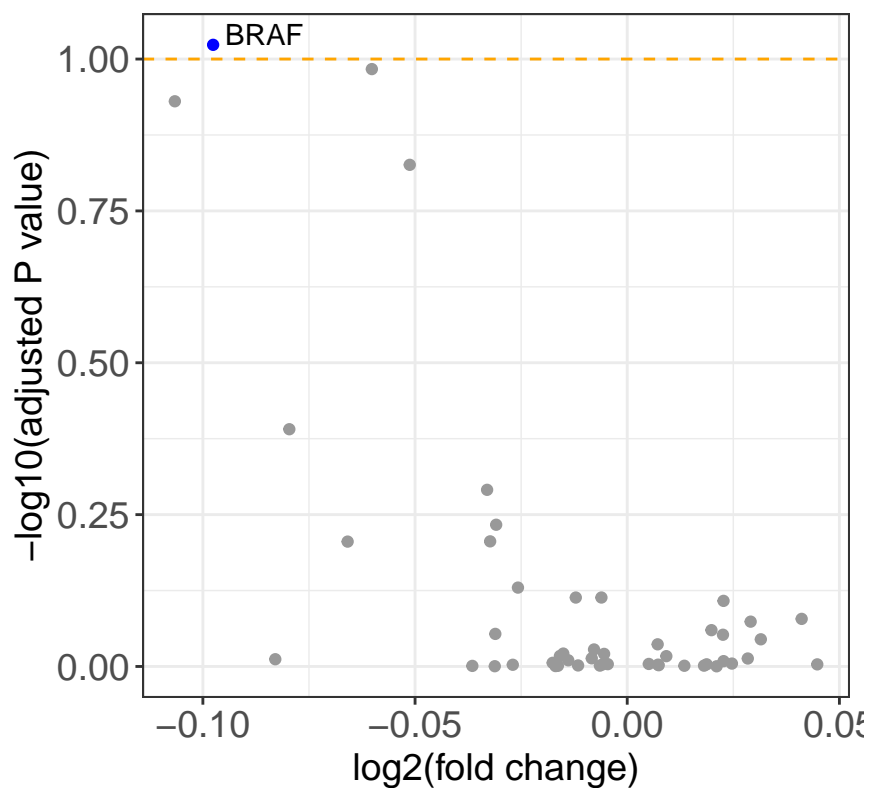
direction • n.s. • sensitive

IPA-3

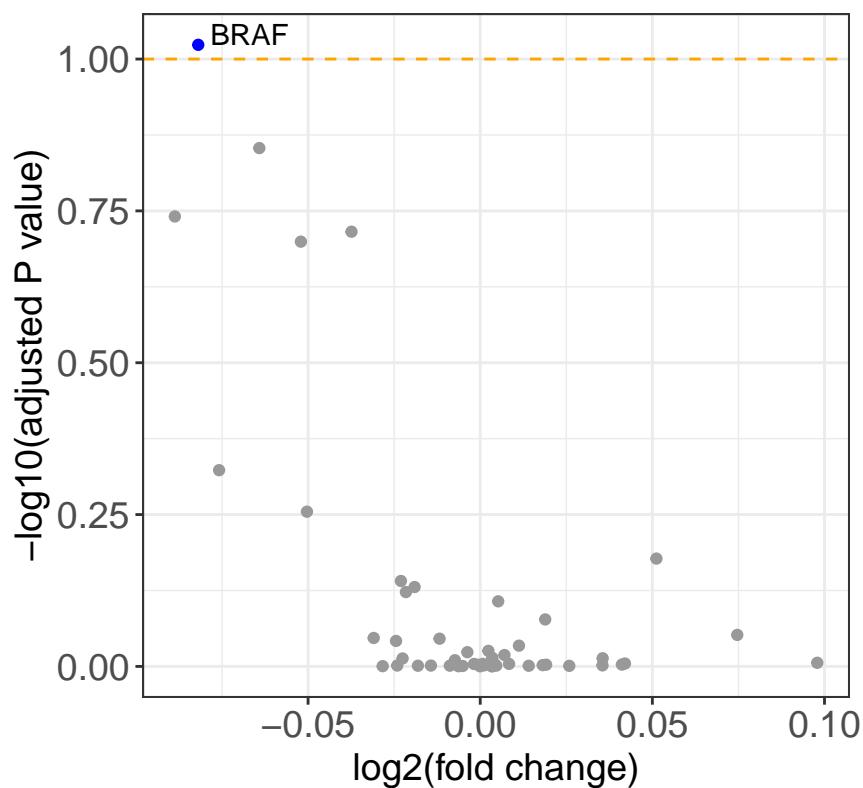
direction ● n.s. ● sensitive

GSK1838705A

direction ● n.s. ● sensitive

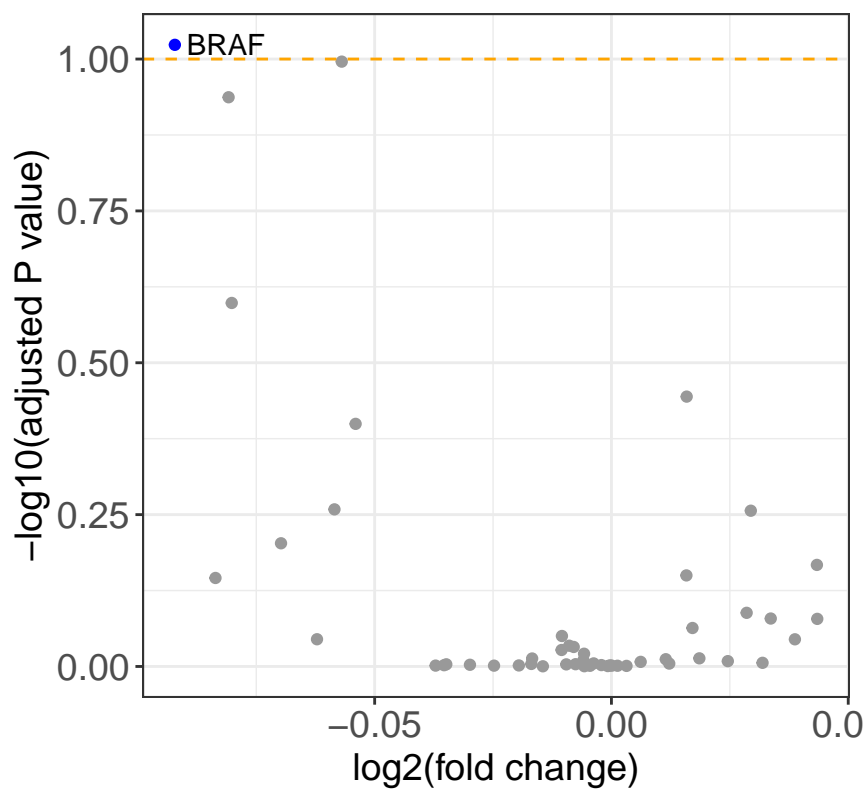
LB42708

direction ● n.s. ● sensitive

PP1

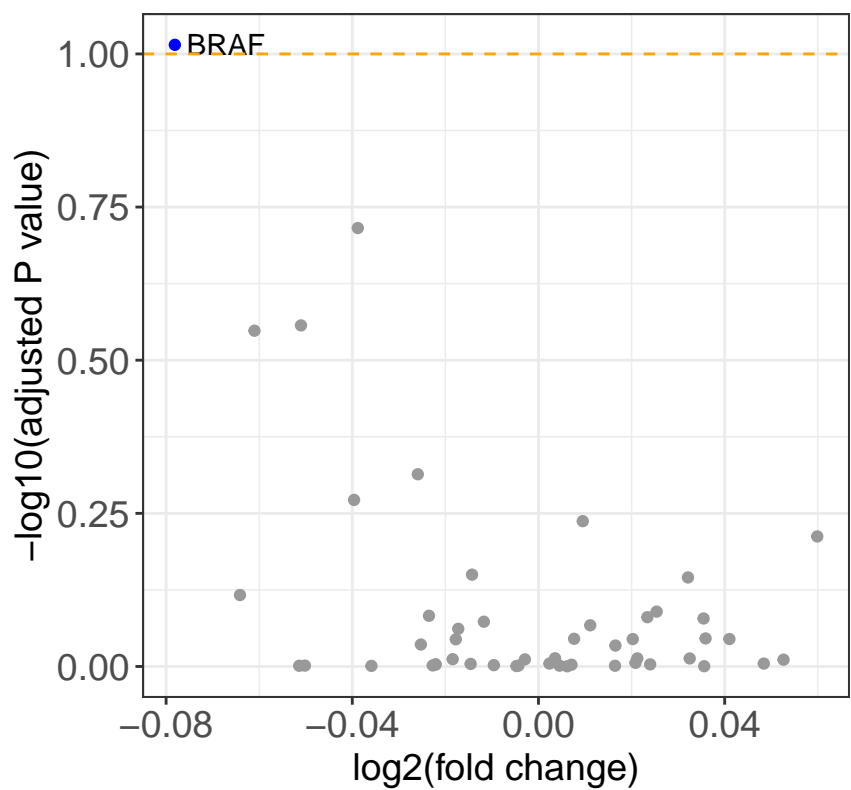
direction ● n.s. ● sensitive

VX-745



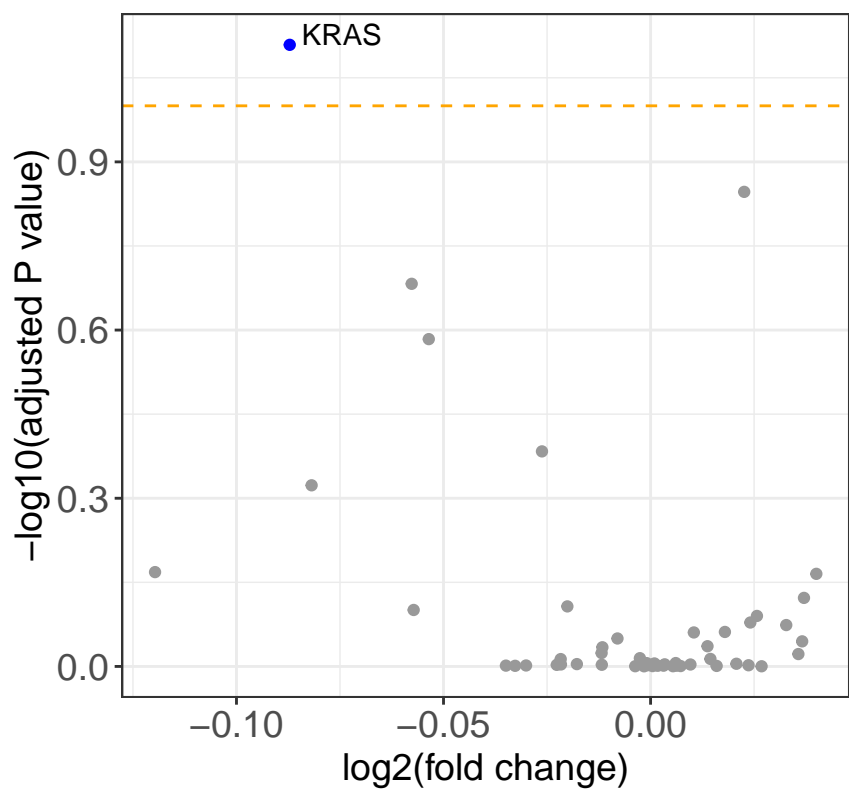
direction ● n.s. ● sensitive

Mupirocin



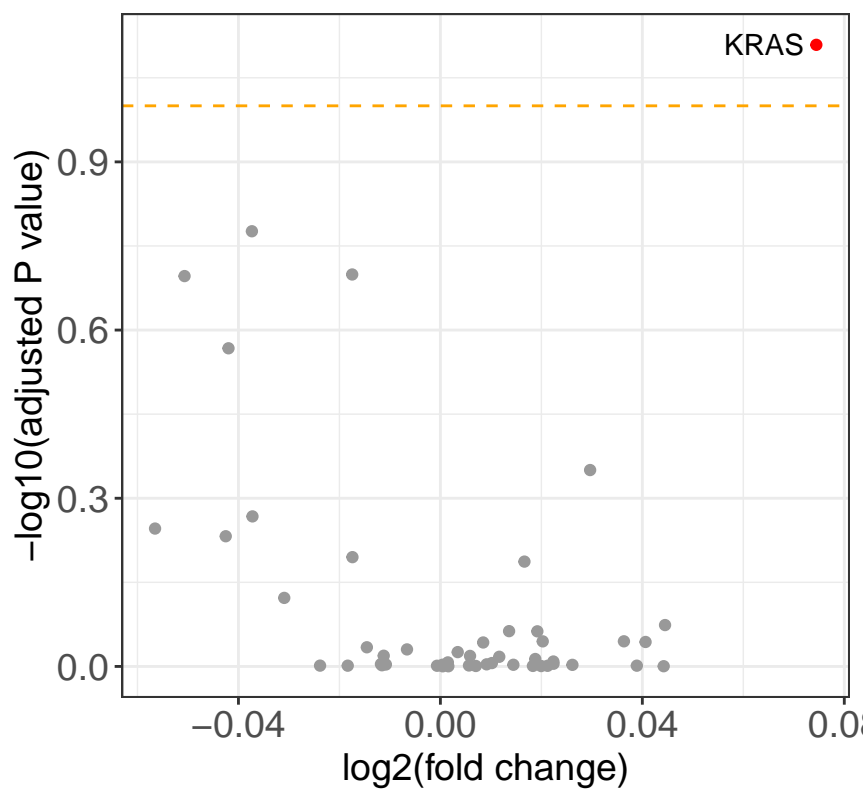
direction ● n.s. ● sensitive

ICG-001



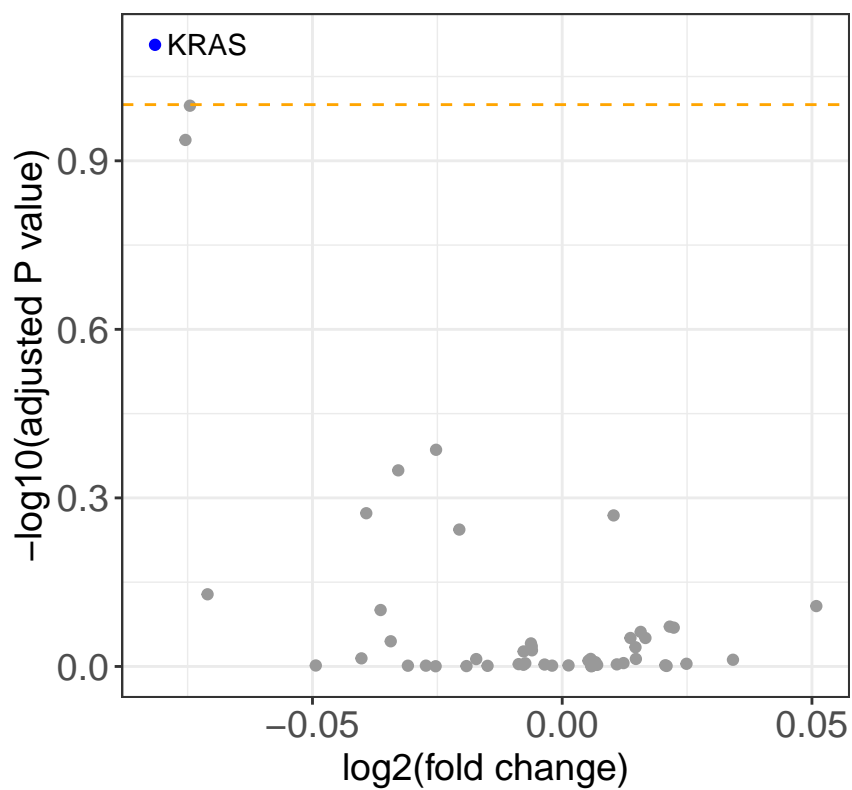
direction ● n.s. ● sensitive

PKF118



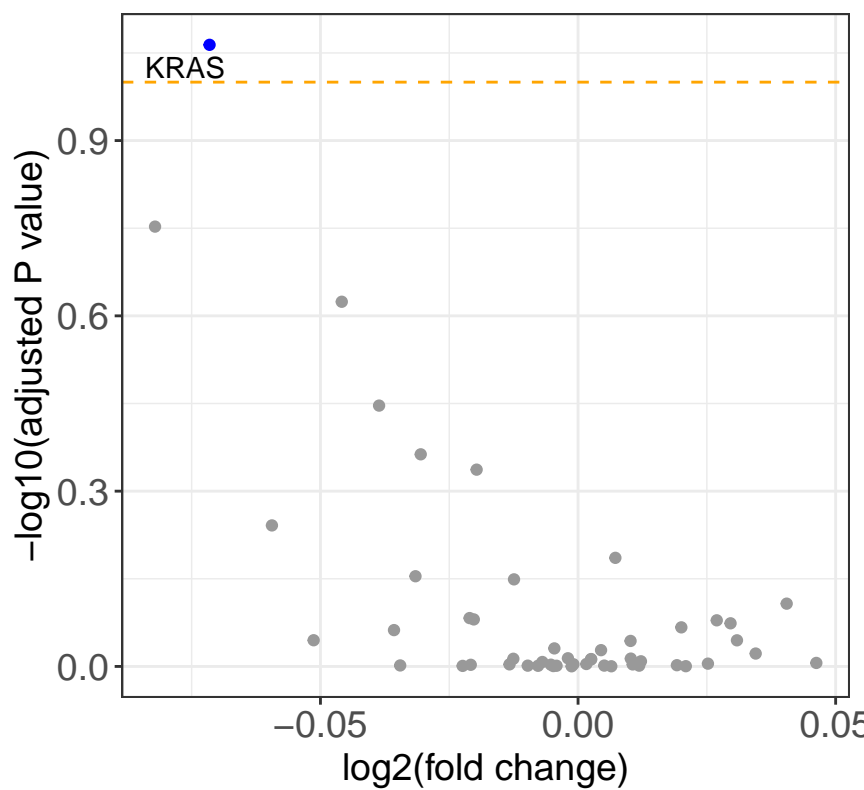
direction ● n.s. ● resistant

SP600125



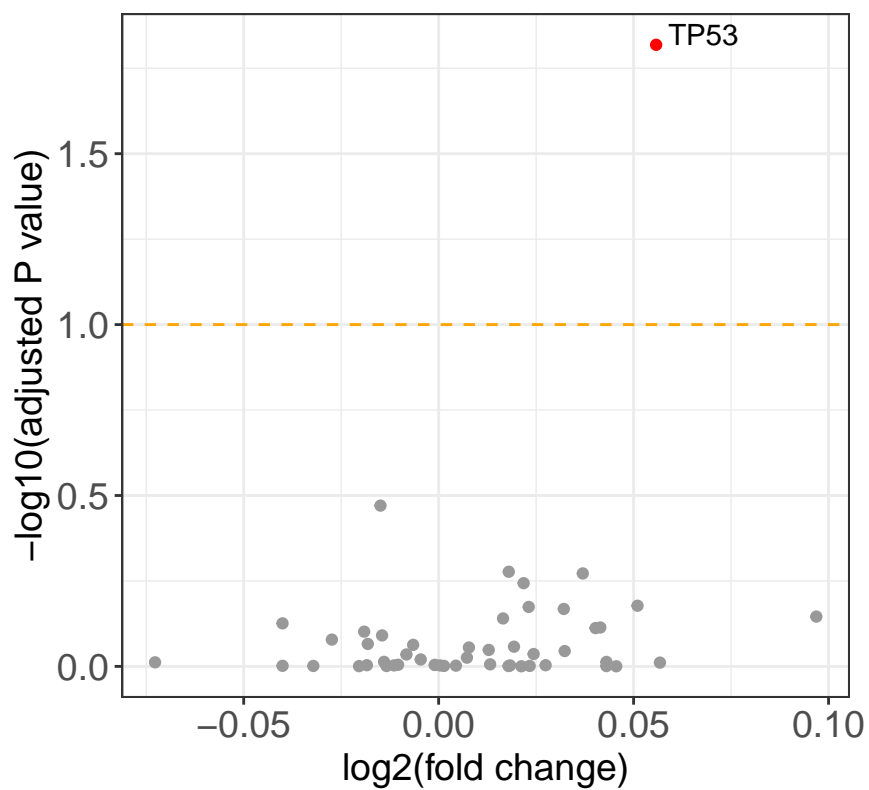
direction • n.s. • sensitive

Tideglusib



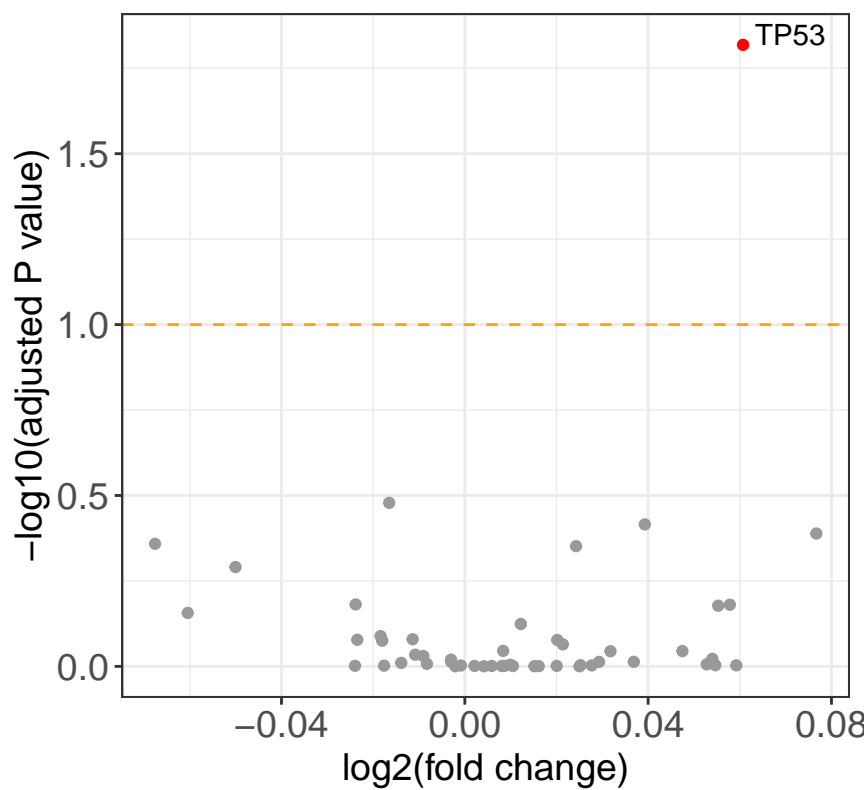
direction • n.s. • sensitive

Fludarabine



direction • n.s. • resistant

Dactinomycin



direction • n.s. • resistant