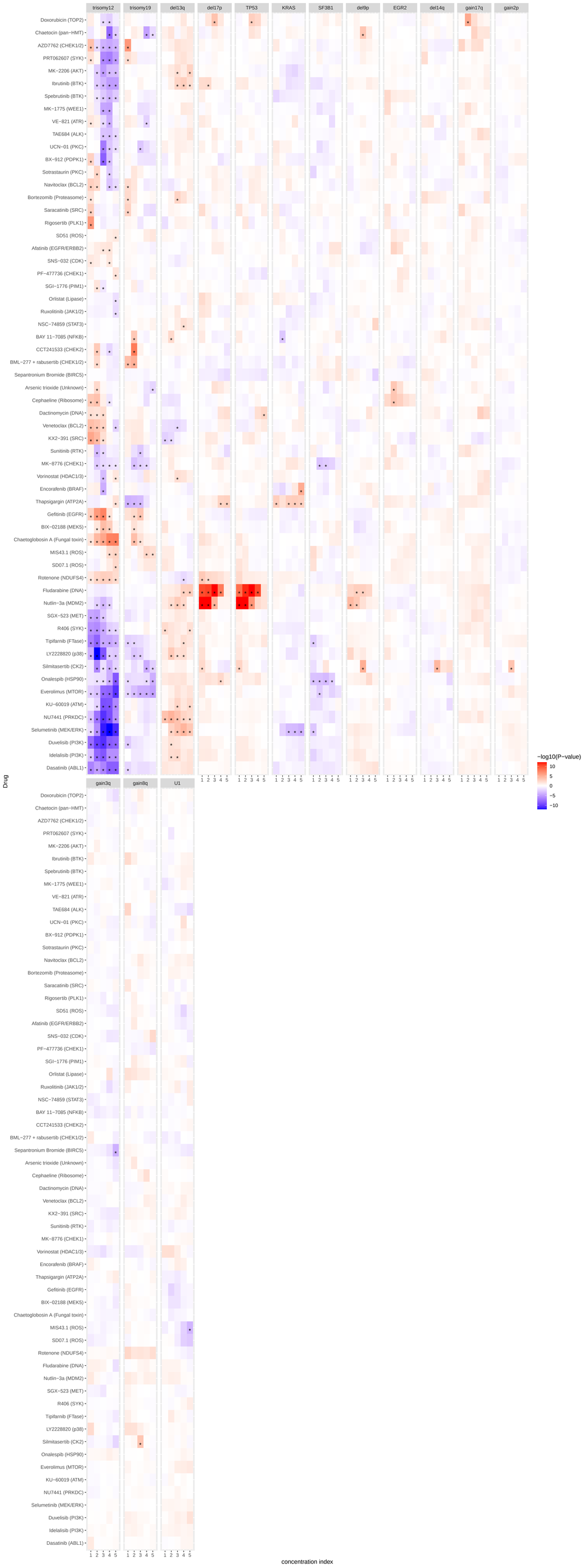
trisomy12
trisomy19
del13q
del17p
TP53
KRAS
SF3B1
del9p
EGR2
del14q
gain17q
gain2p
gain3q
gain8q
U1
Drug
Doxorubicin (TOP2)
Chaetocin (pan−HMT)
AZD7762 (CHEK1/2)
PRT062607 (SYK)
MK−2206 (AKT)
Ibrutinib (BTK)
Spebrutinib (BTK)
MK−1775 (WEE1)
VE−821 (ATR)
TAE684 (ALK)
UCN−01 (PKC)
BX−912 (PDPK1)
Sotrastaurin (PKC)
Navitoclax (BCL2)
Bortezomib (Proteasome)
Saracatinib (SRC)
Rigosertib (PLK1)
SD51 (ROS)
Afatinib (EGFR/ERBB2)
SNS−032 (CDK)
PF−477736 (CHEK1)
SGI−1776 (PIM1)
Orlistat (Lipase)
Ruxolitinib (JAK1/2)
NSC−74859 (STAT3)
BAY 11−7085 (NFKB)
CCT241533 (CHEK2)
BML−277 + rabusertib (CHEK1/2)
Sepantronium Bromide (BIRC5)
Arsenic trioxide (Unknown)
Cephaeline (Ribosome)
Dactinomycin (DNA)
Venetoclax (BCL2)
KX2−391 (SRC)
Sunitinib (RTK)
MK−8776 (CHEK1)
Vorinostat (HDAC1/3)
Encorafenib (BRAF)
Thapsigargin (ATP2A)
Gefitinib (EGFR)
BIX−02188 (MEK5)
Chaetoglobosin A (Fungal toxin)
MIS43.1 (ROS)
SD07.1 (ROS)
Rotenone (NDUFS4)
Fludarabine (DNA)
Nutlin−3a (MDM2)
SGX−523 (MET)
R406 (SYK)
Tipifarnib (FTase)
LY2228820 (p38)
Silmitasertib (CK2)
Onalespib (HSP90)
Everolimus (MTOR)
KU−60019 (ATM)
NU7441 (PRKDC)
Selumetinib (MEK/ERK)
Duvelisib (PI3K)
Idelalisib (PI3K)
Dasatinib (ABL1)
1 2 3 4 5
concentration index
−log10(P−value)
10
5
0
−5
−10