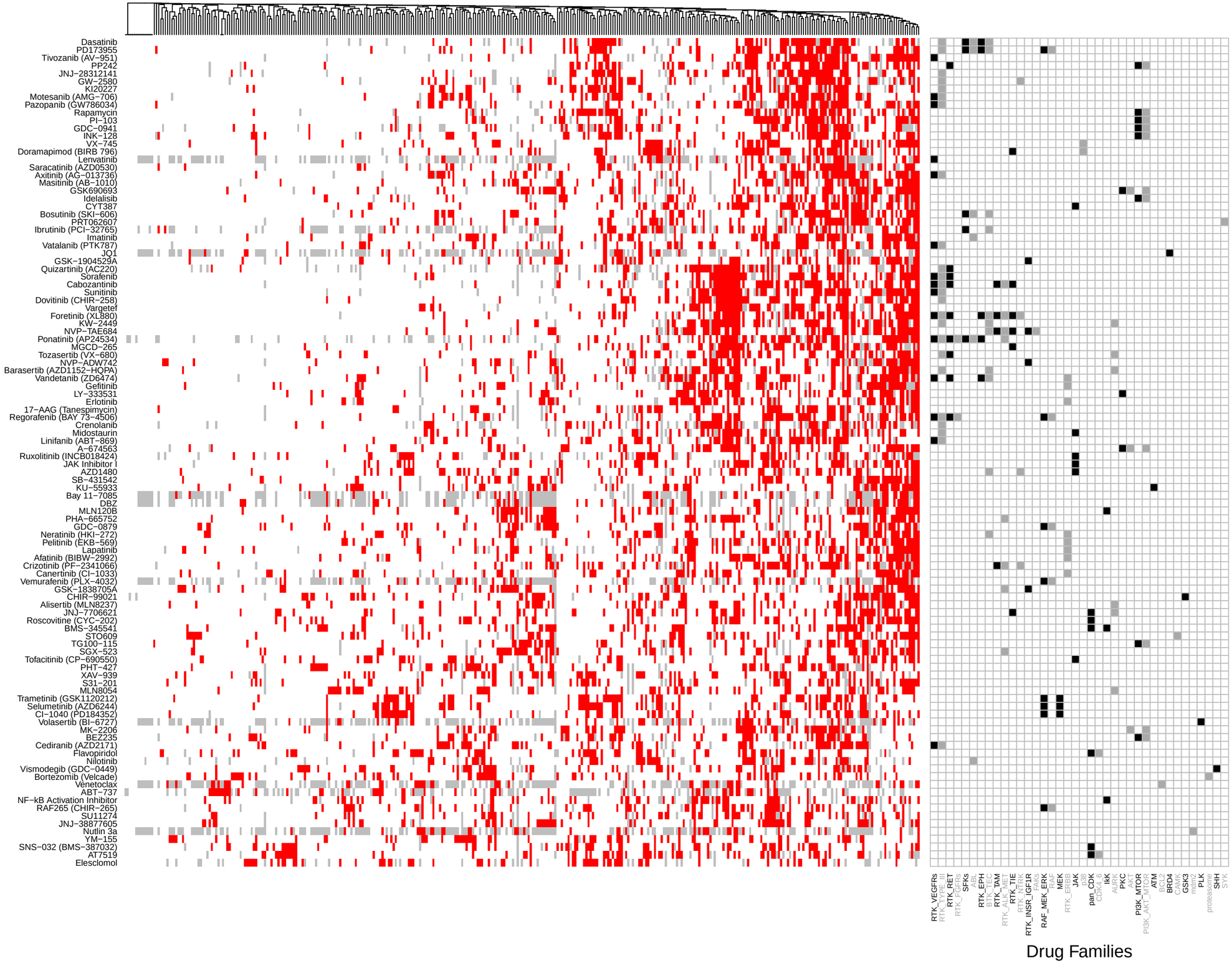
Dasatinib
PD173955
Tivozanib (AV−951)
PP242
JNJ−28312141
GW−2580
KI20227
Motesanib (AMG−706)
Pazopanib (GW786034)
Rapamycin
PI−103
GDC−0941
INK−128
VX−745
Doramapimod (BIRB 796)
Lenvatinib
Saracatinib (AZD0530)
Axitinib (AG−013736)
Masitinib (AB−1010)
GSK690693
Idelalisib
CYT387
Bosutinib (SKI−606)
PRT062607
Ibrutinib (PCI−32765)
Imatinib
Vatalanib (PTK787)
JQ1
GSK−1904529A
Quizartinib (AC220)
Sorafenib
Cabozantinib
Sunitinib
Dovitinib (CHIR−258)
Vargetef
Foretinib (XL880)
KW−2449
NVP−TAE684
Ponatinib (AP24534)
MGCD−265
Tozasertib (VX−680)
NVP−ADW742
Barasertib (AZD1152−HQPA)
Vandetanib (ZD6474)
Gefitinib
LY−333531
Erlotinib
17−AAG (Tanespimycin)
Regorafenib (BAY 73−4506)
Crenolanib
Midostaurin
Linifanib (ABT−869)
A−674563
Ruxolitinib (INCB018424)
JAK Inhibitor I
AZD1480
SB−431542
KU−55933
Bay 11−7085
DBZ
MLN120B
PHA−665752
GDC−0879
Neratinib (HKI−272)
Pelitinib (EKB−569)
Lapatinib
Afatinib (BIBW−2992)
Crizotinib (PF−2341066)
Canertinib (CI−1033)
Vemurafenib (PLX−4032)
GSK−1838705A
CHIR−99021
Alisertib (MLN8237)
JNJ−7706621
Roscovitine (CYC−202)
BMS−345541
STO609
TG100−115
SGX−523
Tofacitinib (CP−690550)
PHT−427
XAV−939
S31−201
MLN8054
Trametinib (GSK112021 2)
Selumetinib (AZD6244)
CI−1040 (PD184352)
Volasertib (BI−6727)
MK−2206
BEZ235
Cediranib (AZD2171)
Flavopiridol
Nilotinib
Vismodegib (GDC−0449)
Bortezomib (Velcade)
Venetoclax
ABT−737
NF−kB Activation Inhibitor
RAF265 (CHIR−265)
SU11274
JNJ−38877605
Nutlin 3a
YM−155
SNS−032 (BMS−387032)
AT7519
Elesclomol
RTK_VEGFRs
RTK_TYPE_III
RTK_RET
RTK_FGFRs
SFKs
ABL
RTK_EPH
RTK_TEC
RTK_TAM
RTK_AUK_MET
RTK_TIE
RTK_NTRK
RTK_INSR_IGF1R
FAKs
RAF_MEK_ERK
RAF
MEK
RTK_ERBB
JAK
JSB
pan_CDK
CDK4 6
IkK
AURK
PKC
AKT
PI3K_MTOR
PI3K_AKT_MTOR
ATM
BCL2
BRD4
CAMK
GSK3
mdm2
PLK
proteasome
SHH
STK
Drug Families