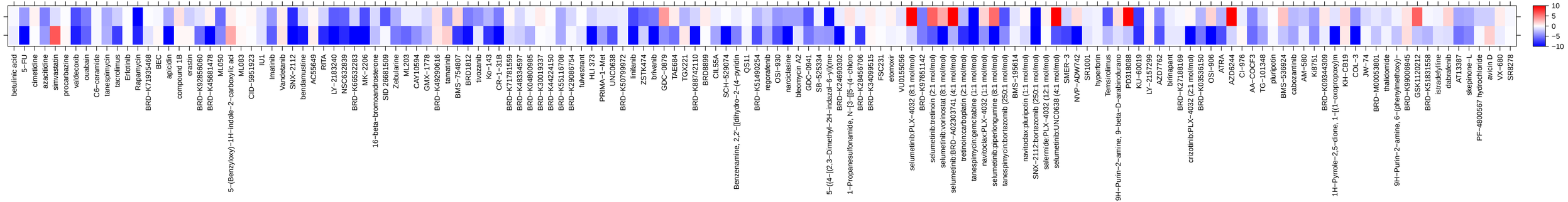
rna:IRS2
rna:PDGFC
10
5
0
−5
−10
betulinic acid
5−FU
cimetidine
azacitidine
simvastatin
procarbazine
valdecoxib
ouabain
C6−ceramide
tanespimycin
tacrolimus
Erlotinib
Rapamycin
BRD−K71935488
BEC
apicidin
compound 1B
erastin
BRD−K92856060
BRD−K45681478
ML050
5−(Benzyloxy)−1H−indole−2−carboxylic aci
ML083
CID−5951923
IU1
Imatinib
Vandetanib
SNX−2112
bendamustine
AC55649
RITA
LY−2183240
NSC632839
BRD−K66532283
MK−2206
16−beta−bromoandrosterone
SID 26681509
Zebularine
ML203
CAY10594
GMX−1778
BRD−K49290616
tamatinib
BMS−754807
BRD1812
tivozanib
Ko−143
CR−1−31B
BRD−K71781559
BRD−K48334597
BRD−K04800985
BRD−K30019337
BRD−K44224150
BRD−K55116708
BRD−K29086754
fulvestrant
HLI 373
PRIMA−1−Met
UNC0638
BRD−K50799972
linifanib
ZSTK474
brivanib
GDC−0879
TAE684
TGX221
BRD−K88742110
BRD8899
CIL55A
SCH−529074
Benzenamine, 2,2'−[[dihydro−2−(4−pyridin
QS11
BRD−K51490254
regoratenib
OSI−930
narciclasine
bleomycin A2
GDC−0941
SB−525334
5−{{4−[(2,3−Dimethyl−2H−indazol−6−y)(me
BRD−K24690302
1−Propanesulfonamide, N−[3−[[5−(4−chloro
BRD−K28456706
BRD−K34099515
FSC231
etomoxir
VU0155056
selumetinib:PLX−4032 (8:1 mol/mol)
BRD−K97651142
selumetinib:tretinoin (2:1 mol/mol)
selumetinib:vorinostat (8:1 mol/mol)
selumetinib:BRD−A02303741 (4:1 mol/mol)
tretinoin:carboplatin (2:1 mol/mol)
tanespimycin:gemcitabine (1:1 mol/mol)
navitoclax:PLX−4032 (1:1 mol/mol)
selumetinib:piperlongumine (8:1 mol/mol)
tanespimycin:bortezomib (250:1 mol/mol)
BMS−195614
navitoclax:pluripotin (1:1 mol/mol)
SNX−2112:bortezomib (250:1 mol/mol)
salermide:PLX−4032 (12:1 mol/mol)
selumetinib:UNC0638 (4:1 mol/mol)
SMER−3
NVP−ADW742
SR1001
hyperforin
Temsirolimus
9H−Purin−2−amine, 9−beta−D−arabinofurano
PD318088
KU−60019
LY−2157299
AZD7762
birinapant
BRD−K27188169
crizotinib:PLX−4032 (2:1 mol/mol)
BRD−K03536150
OSI−906
ATRA
AZD6244
CI−976
AA−COCF3
TG−101348
pluripotin
BMS−536924
cabozantinib
AM−580
Ki8751
BRD−K09344309
1H−Pyrrole−2,5−dione, 1−[(1−oxopropoxy)m
KH−CB19
COL−3
JW−74
BRD−M00053801
thalidomide
9H−Purin−2−amine, 6−(phenylmethoxy)−
BRD−K99006945
GSK1120212
BRD−K51831558
istradefylline
dabrafenib
AT13387
skepinone−L
PF−4800567 hydrochloride
avicin D
VX−680
SR8278