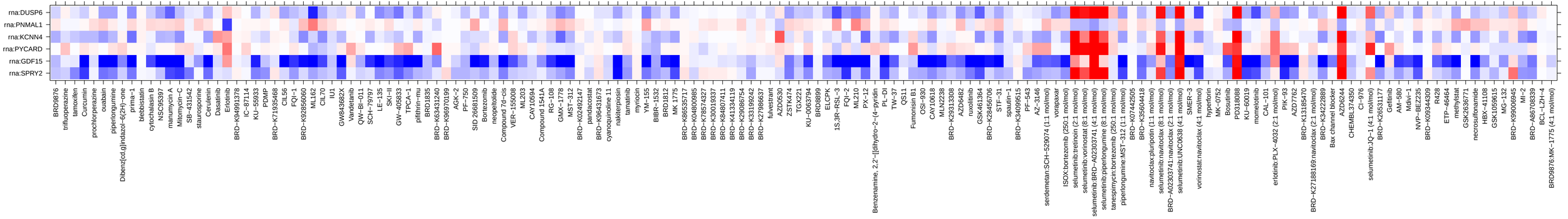
rna:DUSP6
rna:PNMAL1
rna:KCNN4
rna:PYCARD
rna:GDF15
rna:SPRY2
10
5
0
−5
−10
BRD9876
trifluoperazine
tamoxifen
Curcumin
prochlorperazine
ouabain
piperlongumine
Dibenz[cd,g]indazo−6(2H)−one
prima−1
blebbistatin
cytochalasin B
NSC95397
manumycin A
Mitomycin−C
SB−431542
staurosporine
Cerulenin
Dasatinib
Erlotinib
BRD−K9491378
IC−87114
KU−55933
PDMP
BRD−K71935468
CIL56
FQI−1
BRD−K92856060
ML162
CIL70
IUI
GW843682X
Vandetanib
QW−BI−011
SCH−79797
LE−135
SKI−II
GW−405833
TPCA−1
pifithrin−mu
BRD1835
BRD−K6343240
BRD−K96970199
AGK−2
PF−750
SID 26681509
Bortezomib
neopeltolide
Compound 7d−cis
VER−155008
ML203
CAY10594
Compound 1541A
RG−108
GMX−1778
MST−312
BRD−K02492147
pandacostat
BRD−K96431673
cyanoquinoline 11
nakiterpiosin
tamatinib
myriocin
YM−155
BIBR−1532
BRD1812
MK 1775
BRD−K86653717
BRD−K0480985
BRD−K78574327
BRD−K30019337
BRD−K84807411
BRD−K41334119
BRD−K29086754
BRD−K33199242
BRD−K27986637
fulvestrant
AZD0530
ZSTK474
TGX221
KU−0063794
BRD8899
ELCPK
1S,3R−RSL−3
FQI−2
ML210
PX−12
Benzenamine, 2,2'−[(dihydro−2−(4−pyridin
PL−DI
TW−37
QS11
Fumonisin B1
OSI−930
CAY10618
MLN2238
BRD−K29313308
AZD6482
ruxolitinib
GSK461364
BRD−K28456706
STF−31
spautin−1
BRD−K34099515
PF−543
AZ−3146
serdemetan:SCH−529074 (1:1 mol/mol)
voriqaxar
ISOX:bortezomib (250:1 mol/mol)
selumetinib:tretinoin (2:1 mol/mol)
selumetinib:vorinostat (8:1 mol/mol)
selumetinib:BRD−A02303741 (4:1 mol/mol)
selumetinib:piperlongumine (8:1 mol/mol)
tanespimycin:bortezomib (250:1 mol/mol)
piperlongumine:MST−312 (1:1 mol/mol)
BRD−K07442505
BRD−K35604418
navitoclax:pluripotin (1:1 mol/mol)
selumetinib:navitoclax (8:1 mol/mol)
BRD−A02303741:navitoclax (2:1 mol/mol)
selumetinib:UNC0638 (4:1 mol/mol)
SMER−3
vorinostat:navitoclax (4:1 mol/mol)
hyperforin
MK−0752
Bosutinib
PD318088
KU−60019
momelotinib
CAL−101
erlotinib:PLX−4032 (2:1 mol/mol)
PIK−93
AZD7762
BRD−K13185470
BRD−K27188169:navitoclax (2:1 mol/mol)
BRD−K34222889
Bax channel blocker
AZD6244
CHEMBL374350
CI−976
selumetinib:JQ−1 (4:1 mol/mol)
BRD−K26531177
Gefitinib
AM−580
Mdivi−1
NVP−BEZ235
BRD−K09344309
R428
ETP−46464
methylstat
GSK263677 1
necrosulfonamide
HBX−41108
GSK1059615
MG−132
BRD−K99006945
MI−2
BRD−A86708339
BCL−LZH−4
BRD9876:MK−1775 (4:1 mol/mol)