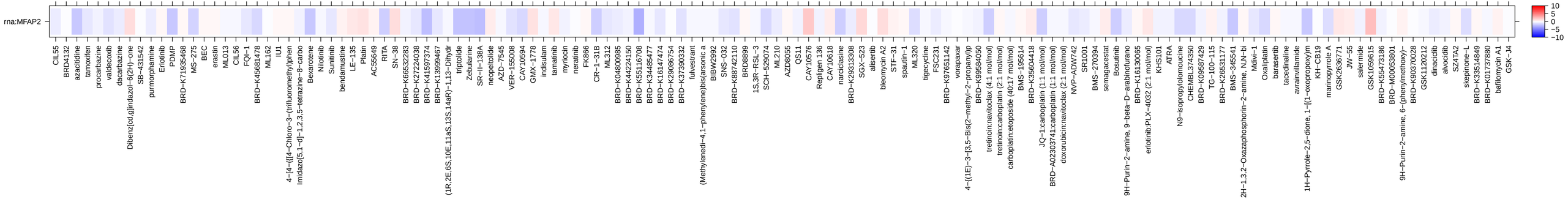
rna:MFAP2
CIL55
BRD4132
azacitidine
tamoxifen
procarbazine
valdecoxib
dacarbazine
Dibenz[cd,g]indazol−6(2H)−one
SB−431542
purmorphamine
Erlotinib
PDMP
BRD−K71935468
MS−275
BEC
erastin
MLO13
CIL56
FQI−1
BRD−K45681478
ML162
IU1
4−[4−({4−Chloro−3−(trifluoromethyl)phen
Imidazo[5,1−d]−1,2,3,5−tetrazine−8−carbo
Bexarotene
Nilotinib
Sunitinib
bendamustine
LE−135
Platin
AC55649
RITA
SN−38
BRD−K66532283
BRD−K27224038
BRD−K41597374
BRD−K13999467
(1R,2E,6S,10E,11aS,13S,14aR)−1,13−Dihydr
triptolide
Zebularine
SR−II−138A
neopeltolide
AZD−7545
VER−155008
CAY10594
GMX−1778
indisulam
tamatinib
myriocin
neratinib
FK866
CR−1−31B
ML312
BRD−K04800985
BRD−K44224150
BRD−K55116708
BRD−K34485477
BRD−K16147474
BRD−K29086754
BRD−K37390332
fulvestrant
(Methylenedi−4,1−phenylene)bis(arsonic a
BIBW2992
SNS−032
BRD−K88742110
BRD8899
1S,3R−RSL−3
SCH−529074
ML210
AZD8055
QS11
CAY10576
Repligen 136
CAY10618
narciclasine
BRD−K29313308
SGX−523
alisertib
bleomycin A2
STF−31
spautin−1
ML320
tigecycline
FSC231
BRD−K97651142
vorapaxar
4−{(1E)−3−[3,5−Bis(2−methyl−2−propanyl)p
BRD−K99584050
tretinoin:navitoclax (4:1 mol/mol)
tretinoin:carboplatin (2:1 mol/mol)
carboplatin:etoposide (40:17 mol/mol)
BMS−195614
BRD−K35604418
JQ−1:carboplatin (1:1 mol/mol)
BRD−A02303741:carboplatin (1:1 mol/mol)
doxorubicin:navitoclax (2:1 mol/mol)
NVP−ADW742
SR1001
BMS−270394
semagacestat
Bosutinib
9H−Purin−2−amine, 9−beta−D−arabinofurano
BRD−K16130065
erlotinib:PLX−4032 (2:1 mol/mol)
KHS101
ATRA
N9−isopropylolomucine
CHEMBL374350
BRD−K09587429
TG−100−115
BRD−K26531177
BMS−345541
2H−1,3,2−Oxazaphosphorin−2−amine, N,N−bi
Mdivi−1
Oxaliplatin
barasertib
tacedinaline
avrainvillamide
1H−Pyrrole−2,5−dione, 1−[(1−oxopropoxy)m
KH−CB19
marinopyrrole A
GSK2636771
JW−55
salermide
GSK1059615
BRD−K55473186
BRD−M00053801
9H−Purin−2−amine, 6−(phenylmethoxy)−
BRD−K90370028
GSK1120212
dinaciclib
alvocidib
SZATA2
skepinone−L
BRD−K33514849
BRD−K01737880
bafilomycin A1
GSK−J4
10
5
0
−5
−10