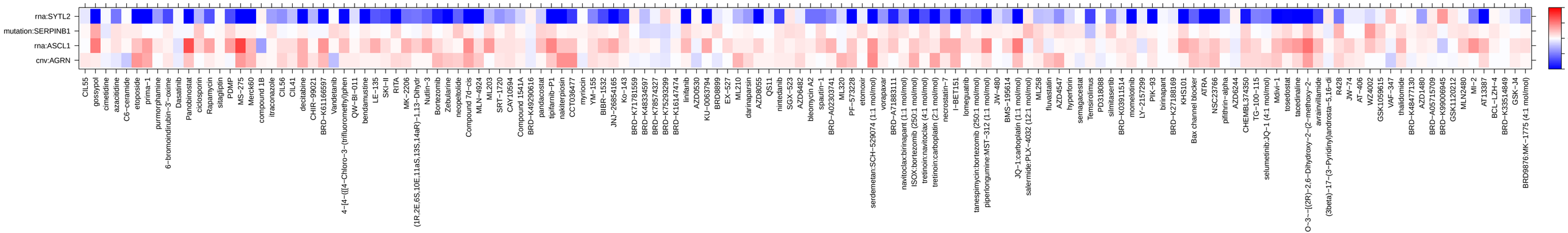
rna:SYTL2
mutation:SERPINB1
rna:ASCL1
cnv:AGRN
CIL55
gossypol
cimetidine
azacitidine
C6−ceramide
etoposide
primaquine
purmorphamine
6−bromoindirubin−3′−oxime
Dasatinib
Panobinostat
ciclosporin
Rapamycin
sitagliptin
PDMP
MS−275
Merck60
compound 1B
itraconazole
CIL56
CIL41
decitabine
CHIR−99021
BRD−K61166597
Vandetanib
4−[4−([4−Chloro−3−(trifluoromethyl)phen
QW−BI−011
bendamustine
LE−135
SKI−II
RITA
MK−2206
(1R,2E,6S,10E,11aS,13S,14aR)−1,13−Dihydr
Nutlin−3
Bortezomib
Zebularine
neopeltolide
Compound 70−cis
MLN−4924
ML203
SRT−1720
CAY10594
Compound 1541A
BRD−K49290616
pandacostat
tipifarnib−P1
nakiterpiosin
CCT036477
myriocin
YM−155
BIBR−1532
JNJ−26854165
Ko−143
BRD−K71781559
BRD−K48334597
BRD−K78574327
BRD−K75293299
BRD−K16147474
linifanib
AZD0530
KU−0063794
BRD0899
EX−527
ML210
darinaparsin
AZD8055
QS11
nintedanib
SGX−523
AZD6482
bleomycin A2
spautin−1
BRD−A02303741
ML320
PF−573228
etomoxir
serdemetan:SCH−529074 (1:1 mol/mol)
vorapaxar
BRD−A71883111
navitoclax:birinapant (1:1 mol/mol)
ISOX:bortezomib (250:1 mol/mol)
tretinoin:navitoclax (4:1 mol/mol)
tretinoin:carboplatin (2:1 mol/mol)
necrostatin−7
I−BET151
lomeguatrib
tanespimycin:bortezomib (250:1 mol/mol)
piperlongumine:MST−312 (1:1 mol/mol)
JW−480
BMS−195614
JQ−1:carboplatin (1:1 mol/mol)
salermide:PLX−4032 (12:1 mol/mol)
ML258
fluvastatin
AZD4547
hyperforin
semagacestat
Temsirolimus
PD318088
slimitasertib
BRD−K03911514
momelotinib
LY−2157299
PIK−93
birinapant
BRD−K27188169
KHS101
Bax channel blocker
ATRA
NSC23766
pifithrin−alpha
AZD6244
CHEMBL374350
TG−100−115
selumetinib:JQ−1 (4:1 mol/mol)
Mdivi−1
tosedostat
tacedinaline
O−3−−[(2R)−2,6−Dihydroxy−2−(2−methoxy−2−
avrainvillamide
(3beta)−17−(3−Pyridinyl)androsta−5,16−di
R428
JW−74
AT−406
WZ4002
GSK1059615
VAF−347
thalidomide
BRD−K48477130
AZD1480
BRD−A05715709
BRD−K99006945
GSK1120212
MLN2480
MI−2
AT13387
BCL−LZH−4
BRD−K33514849
GSK−J4
BRD9876:MK−1775 (4:1 mol/mol)
10
5
0
−5
−10