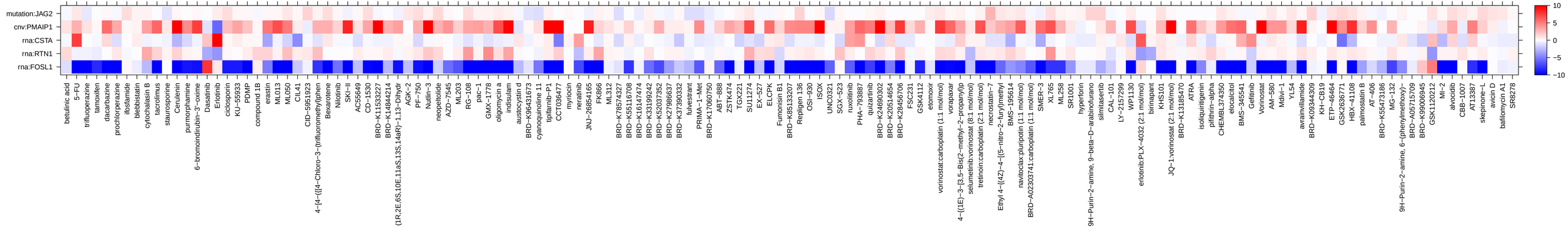
mutation:JAG2
cnv:PMAIP1
rna:CSTA
rna:RTN1
rna:FOSL1
10
5
0
−5
−10
betulinic acid
5−FU
trifluoperazine
tamoxifen
dacarbazine
prochlorperazine
ifosfamide
blebbistatin
cytochalasin B
tacrolimus
staurosporine
Cerulenin
purmorphamine
6−bromoindirubin−3'−oxime
Dasatinib
Erlotinib
ciclosporin
KU−55933
PDMP
compound 1B
erastin
ML013
ML050
CIL41
CID−5951923
4−[4−({[4−Chloro−3−(trifluoromethyl)phen
Bexarotene
Nilotinib
SKI−II
AC55649
CD−1530
BRD−K11533227
BRD−K14844214
(1R,2E,6S,10E,11aS,13S,14aR)−1,13−Dihydr
AGK−2
PF−750
Nutlin−3
neopeltolide
AZD−7545
ML203
RG−108
pac−1
GMX−1778
oligomycin a
indisulam
austocystin d
BRD−K96431673
cyanoquinoline 11
tipifarnib−P1
CCT036477
myriocin
neratinib
JNJ−26854165
FK866
ML312
BRD−K78574327
BRD−K55116708
BRD−K16147474
BRD−K33199242
BRD−K52037352
BRD−K27986637
BRD−K37390032
tulvestrant
PRIMA−1−Met
BRD−K17060750
ABT−888
ZSTK474
TGX221
SU11274
EX−527
ELCPK
Fumonisin B1
BRD−K95133207
Repligen 136
OSI−930
ISOX
UNC0321
SGX−523
ruxolitinib
PHA−793887
quizartinib
BRD−K24690302
BRD−K20514654
BRD−K28456706
FSC231
GSK4112
etomoxir
vorinostat:carboplatin (1:1 mol/mol)
vorapaxar
4−[(1E)−3−[3,5−Bis(2−methyl−2−propanyl)p
selumetinib:vorinostat (8:1 mol/mol)
tretinoin:carboplatin (2:1 mol/mol)
necrostatin−7
Ethyl 4−[(4Z)−4−[(5−nitro−2−furyl)methyl
BMS−195614
navitoclax:pluripotin (1:1 mol/mol)
BRD−A02303741:carboplatin (1:1 mol/mol)
SMER−3
XL765
ML258
SR1001
hyperforin
9H−Purin−2−amine, 9−beta−D−arabinofurano
silmitasertib
CAL−101
LY−2157299
WP1130
erlotinib:PLX−4032 (2:1 mol/mol)
birinapant
KHS101
JQ−1:vorinostat (2:1 mol/mol)
BRD−K13185470
ATRA
isoliquiritigenin
pifithrin−alpha
CHEMBL374350
elocalcitol
BMS−345541
Gefitinib
Vorinostat
AM−580
Mdivi−1
YL54
avrainvillamide
BRD−K09344309
KH−CB19
ETP−46464
GSK2636771
HBX−41108
palmostatin B
AT−406
BRD−K55473186
MG−132
9H−Purin−2−amine, 6−(phenylmethoxy)−
BRD−A05715709
BRD−K99006945
GSK1120212
MI−2
alvocidib
CBB−1007
AT13387
skepinone−L
avicin D
bafilomycin A1
SR8278