−10
PF−4800567 hydroc
BCL
CBI
istrat
BRD−K5
RO4
BRD−K4
BRD−K9
9H−Purin−2−amine, 6−(phenylm
2−Propenamide, N−hydroxy−3−[3−[(phenylamino)sulfonyl]phenyl
BRD−K5
GSK
HBX
necrosulf
isonicotinohydroxa
BRD−K0
tos
nicl
N−[3−Chloro−4−[(3−fluorobenzyl)oxy]phenyl]−6−[5−[[(2−(methylsulfonyl)ethyl]amino]methyl]−2−furyl]−4−quinazo
TG−
pl
TG
BRD−K0
BRD−K2718169:navitoclax (2:1
BRD−K1
BRD−K2
br
mor
BRD−K1
slim
9H−Purin−2−amine, 9−beta−D−arabinofuranosyl−6−m
flu
Oleana−1,9(11)−dien−28−oic acid, 2−cyano−3,12−dioxo−, meth
NVP−A
UNC0638:navitoclax (1:1
salermide:PLX−4032 (12:1
SNX−2112:bortezomib (250:1
BRD−K0
tanespimycin:bortezomib (250:1
selumetinib:MK−2206 (8:1
docetaxel:tanespimycin (2:1
tanespimycin:gemcitabine (1:1
selumetinib:GDC−0941 (4:1
BRD−A7
SB
GD
SC
MG
BRD−K5
SCH
1S,3R
BRD−K8
Obatoclax M
BRD−K1
Estra−1,5−diene−3,11−dione, 17−[(1R,3E)−1,5−dihydroxy−1,5−dimethyl−2−oxo−3−hexen−1−yl]−2,16−dihydroxy−4,4,9,14−tetramethyl−, (9beta,10alpha,16alpha,
(Methylenedi−4,1−phenylene)bis(arso
BRD−K2
BRD−K3
BRD−K0
BRD−K4
BRD−K0
BRD−K8
BRD−K7
JNJ−26
ta
pand
austo
Compound
neo
Zet
Bo
PRL−3 Ih
BRD−K9
BRD−K6
triazolothi
M
LY−2
bendat
SN
Imidazo[5,1−d]−1,2,3,5−tetrazine−8−carboxamide, 3,4−dihydro−3−methyl
CHIR
itrac
BRD−A9
BRD−K7
6−bromoindirubin−3
SB
staur
Mitox
manu
cytoch
tanes
Ie
sim