lovastatin

valdecoxib

dacarbazine

prochlorperazine

ifosfamide

doxorubicin

ouabain

BRD9647
piperlongumine
Dibenz[cd,g]indazol−6(2H)−one

C6−ceramide

Topotecan

importazole

etoposide

prima−1
tanespimycin

blebbistatin

cytochalasin B

NSC95397

Mitomycin−C

manumycin A

tacrolimus

SB−431542

staurosporine

SB−225002

Cerulenin
purmorphamine
6−bromoindirubin−3'−oxime

Dasatinib

Erlotinib
BRD−K94991378

Panobinostat

IC−87114

KU−55933

Rapamycin

ciclosporin

sitagliptin

PDMP

BRD−K71935468

MS−275

BEC
apicidin

Merck60
BRD−A94377914

FGIN−1−27

compound 1B

vincristine

cytarabine hydrochloride

itraconazole

FQI−1

CIL56

ML013

erastin

BRD−K92856060

B02

BRD−K45681478

ML162

ML050

CIL41

5−(Benzyloxy)−1H−indole−2−carboxylic acid

CIL70

MI−1

ML083

DBeQ

CID−5951923

IU1
ML311

Imatinib

decitabine

CHIR−99021

BI−2536
BRD−K61166597

GW843682X

Vandetanib

4−[4−({[4−Chloro−3−(trifluoromethyl)phenyl]carbamoyl}amino)phenoxy]−N−methyl−2−pyridinecarboxamide

Imidazo[5,1−d]−1,2,3,5−tetrazine−8−carboxamide, 3,4−dihydro−3−methyl−4−oxo−

QW−BI−011

Bexarotene

SNX−2112

Sunitinib

Nilotinib
bendamustine

CD−437

SCH−79797

LE−135

Platin

SKI−II
GW−405833

AC55649

RITA

LY−2183240

CD−1530

TPCA−1

pifithrin−mu

NSC632839

SN−38

BRD−K66532283

BRD−K80183349

MK−2206
BRD−K14844214

BRD−K27224038

BRD−K11533227

BRD−K66453893

triazolothiadiazine

BRD1835
BRD−K96970199

BRD−K13999467

BRD−K63431240

BRD−K41597374

(1R,2E,6S,10E,11aS,13S,14aR)−1,13−Dihydroxy−6−methyl−1,6,7,8,9,11a,12,13,14,14a−decahydro−4H−cyclopenta[f]oxacyclotridecin−4−one

AGK−2

L−685458

Nutlin−3

triptolide

PF−750

16−beta−bromoandrosterone

PRL−3 Inhibitor I

SID 26681509

CHEMBL1222381

Bortezomib

NSC 74859

ABT−737

Zebularine

PI−103
Parthenolide

neopeltolide

SR−II−138A

tubastatin A
Compound 7d−cis

AZD−7545

MLN−4924

VER−155008

ML203
CAY10594

SRT−1720
Compound 1541A

RG−108

pac−1
GMX−1778

Gemcitabine

MST−312

AZD−2281

oligomycin a

indisulam
BRD−K02492147

BRD−K49290616

austocystin d

SJ−172550

pandacostat

cyanoquinoline 11

BRD−K96431673

tipifarnib−P1

tipifarnib−P2
Compound 23 citrate

CCT036477

nakiterpiosin

YM−155

myriocin

tamatinib

BMS−754807

BIBR−1532

neratinib

BRD8958

BRD1812
JNJ−26854165

FK866

tivozanib

MK 1775

Ko−143

CR−1−31B
BRD−K48334597

BRD−K86535717

BRD−K71781559

ML312

BRD−K37390332

BRD−K27986637

BRD−K52037352

BRD−K33199242

BRD−K29086754

BRD−K16147474

BRD−K34485477

BRD−K41334119

BRD−K55116708

BRD−K02251932

BRD−K64610608

BRD−K75293299

BRD−K44224150

BRD−K84807411

BRD−K30019337

BRD−K19103580

BRD−K78574327

BRD−K04800985

fulvestrant

HLI 373

(Methylenedi−4,1−phenylene)bis(arsonic acid)

PRIMA−1−Met

isoevodiamine

UNC0638

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,17beta)−

BRD−K17060750

BRD−K50799972

linifanib

AZD0530

ABT−888

BIBW2992

canertinib
Obatoclax Mesylate

ZSTK474

masitinib

brivanib

GDC−0879

TAE684

PLX4720

SNS−032

TGX221
KU−0063794

SU11274
BRD−K88742110

BRD8899

NPC−26

ELCPK

EX−527
1S,3R−RSL−3

CIL55A
SCH−529074

StemRegenin 1

ML210

FQI−2
darinaparsin

PX−12

Benzenamine, 2,2'−[[dihydro−2−(4−pyridinyl)−1,3(2H,4H)−pyrimidinediyl]bis(methylene)]bis[N,N−dimethyl−

PL−DI

TW−37

AZD8055

CHM−1

QS11

ML239
Fumonisin B1

JQ−1

BRD−K85133207

BRD−K51490254

CAY10576

Repligen 136

nintedanib

foretinib

regorafenib

OSI−930

WZ8040

MGCD−265

YK 4−279

lenvatinib

CAY10618

KU 0060648

narciclasine

MLN2238

ISOX

BRD−K29313308

SGX−523

UNC0321

erismodegib

alisertib

ruxolitinib

AZD6482

bleomycin A2

SB−525334

GDC−0941

PHA−793887

fingolimod

quizartinib

5−({4−[(2,3−Dimethyl−2H−indazol−6−yl)(methyl)amino]−2−pyrimidinyl}amino)−2−methylbenzenesulfonamide

BRD−K70511574

BRD−K24690302

1−Propanesulfonamide, N−[3−[[5−(4−chlorophenyl)−1H−pyrrolo[2,3−b]pyridin−3−yl]carbonyl]−2,4−difluorophenyl]−

GSK461364

BRD−K28456706

BRD−K20514654

STF−31

spautin−1
BRD−A02303741

ML320
tigecycline
BRD−K34099515

PF−543

PF−573228

ceranib−2

FSC231

968

GSK4112

etomoxir

HC−067047

IPR−456

leptomycin B

AZ−3146

VU0155056

JQ−1:UNC0638 (2:1 mol/mol)

vorinostat:carboplatin (1:1 mol/mol)

serdemetan:SCH−529074 (1:1 mol/mol)

selumetinib:PLX−4032 (8:1 mol/mol)

sirolimus:bortezomib (250:1 mol/mol)

BRD−K97651142

vorapaxar

4−{(1E)−3−[3,5−Bis(2−methyl−2−propanyl)phenyl]−3−oxo−1−propen−1−yl}benzoic acid

BRD−A71883111

BRD−K99584050

BRD−K79669418
navitoclax:birinapant (1:1 mol/mol)

ISOX:bortezomib (250:1 mol/mol)

selumetinib:GDC−0941 (4:1 mol/mol)

selumetinib:tretinoin (2:1 mol/mol)

selumetinib:vorinostat (8:1 mol/mol)

selumetinib:BRD−A02303741 (4:1 mol/mol)

tretinoin:navitoclax (4:1 mol/mol)

decitabine:navitoclax (2:1 mol/mol)

tretinoin:carboplatin (2:1 mol/mol)

necrostatin−7

Ethyl 4−{(4Z)−4−[(5−nitro−2−furyl)methylene]−3,5−dioxo−1−pyrazolidinyl}benzoate

I−BET151

lomeguatrib

tanespimycin:gemcitabine (1:1 mol/mol)

docetaxel:tanespimycin (2:1 mol/mol)

navitoclax:PLX−4032 (1:1 mol/mol)

selumetinib:MK−2206 (8:1 mol/mol)

tanespimycin:bortezomib (250:1 mol/mol)

selumetinib:piperlongumine (8:1 mol/mol)

navitoclax:MST−312 (1:1 mol/mol)

carboplatin:etoposide (40:17 mol/mol)

piperlongumine:MST−312 (1:1 mol/mol)

navitoclax:gemcitabine (1:1 mol/mol)

JW−480
BMS−195614

BRD−K35604418

BRD−K07442505

SB−743921

GSK525762A

navitoclax:pluripotin (1:1 mol/mol)

JQ−1:carboplatin (1:1 mol/mol)

selumetinib:decitabine (4:1 mol/mol)

selumetinib:navitoclax (8:1 mol/mol)

SNX−2112:bortezomib (250:1 mol/mol)

JQ−1:MK−0752 (1:1 mol/mol)

BRD−A02303741:navitoclax (2:1 mol/mol)

salermide:PLX−4032 (12:1 mol/mol)

UNC0638:navitoclax (1:1 mol/mol)

BRD−A02303741:carboplatin (1:1 mol/mol)

selumetinib:UNC0638 (4:1 mol/mol)

doxorubicin:navitoclax (2:1 mol/mol)

alisertib:navitoclax (2:1 mol/mol)

navitoclax:sorafenib (1:1 mol/mol)

navitoclax:piperlongumine (1:1 mol/mol)

SMER−3
NVP−ADW742

clofarabine

vorinostat:navitoclax (4:1 mol/mol)

ML258

XL765

SR1001

Oleana−1,9(11)−dien−28−oic acid, 2−cyano−3,12−dioxo−, methyl ester

BMS−270394

MK−0752

NVP−231

hyperforin

AZD4547

fluvastatin

semagacestat

Bosutinib

Temsirolimus

9H−Purin−2−amine, 9−beta−D−arabinofuranosyl−6−methoxy−

rigosertib

KW−2449

BIRB−796

KU−60019

PD318088

RAF265

silmitasertib

BRD−K16130065

BRD−K03911514

momelotinib

CAL−101

LY−2157299

OSI−027

WP1130
NVP−BSK805

erlotinib:PLX−4032 (2:1 mol/mol)

PIK−93

KX2−391

birinapant

AZD7762

3−Cl−AHPC

BRD−K27188169

BRD−K58730230

KHS101
WAY−362450
JQ−1:vorinostat (2:1 mol/mol)

BRD−K13185470
crizotinib:PLX−4032 (2:1 mol/mol)

BRD−K27188169:navitoclax (2:1 mol/mol)

BRD−K34222889

BRD−K03536150

OSI−906

ML006

Bax channel blocker

ATRA

isoliquiritigenin

NSC23766

N9−isopropylolomoucine

pifithrin−alpha

BIX−01294

dexamethasone

AZD6244
CHEMBL374350

CI−976
necrostatin−1

TG−101348

AA−COCF3

pluripotin
BMS−536924

BRD−K09587429

tandutinib

TG−100−115

Crizotinib

N−{3−Chloro−4−[(3−fluorobenzyl)oxy]phenyl}−6−[5−({[2−(methylsulfonyl)ethyl]amino}methyl)−2−furyl]−4−quinazolinamine

carboplatin:UNC0638 (2:1 mol/mol)

selumetinib:JQ−1 (4:1 mol/mol)

decitabine:carboplatin (1:1 mol/mol)

JQ−1:navitoclax (2:1 mol/mol)

elocalcitol

cabozantinib

phloretin
BRD−K26531177

BMS−345541

2H−1,3,2−Oxazaphosphorin−2−amine, N,N−bis(2−chloroethyl)tetrahydro−, 2−oxide

niclosamide

Gefitinib

Vorinostat

Mdivi−1

AM−580

Axitinib

ABT−263

Ki8751

barasertib

tosedostat

Oxaliplatin

YL54

AT7867

PF−184

PD 153035

tacedinaline

NVP−BEZ235

O~3~−[(2R)−2,6−Dihydroxy−2−(2−methoxy−2−oxoethyl)−6−methylheptanoyl]cephalotaxine

avrainvillamide

BRD−K09344309
isonicotinohydroxamic acid
1H−Pyrrole−2,5−dione, 1−[(1−oxopropoxy)methyl]−

LRRK2−IN−1

KH−CB19

(3beta)−17−(3−Pyridinyl)androsta−5,16−dien−3−ol

pitstop2

KPT185

R428
ibrutinib
sotrastaurin

A−804598

COL−3

ABT−199

ETP−46464

marinopyrrole A

methylstat

BYL−719

GSK2636771

JW−74

necrosulfonamide

HBX−41108

palmostatin B

AT−406

JW−55

salermide

WZ4002

ML334 diastereomer

GSK1059615

BRD−K55473186

VAF−347
BRD−M00053801

thalidomide

MG−132

2−Propenamide, N−hydroxy−3−[3−[(phenylamino)sulfonyl]phenyl]−, (2E)−

9H−Purin−2−amine, 6−(phenylmethoxy)−

BRD−K90370028

cediranib
BRD−K48477130

AZD1480
BRD−A05715709

Docetaxel
BRD−K99006945

tivantinib
GSK1120212

RO4929097

dinaciclib