



- Bosutinib
- TCS.JNK.5a
- GSK1070916
- Carboplatin
- Bortezomib
- CGC.11144
- Drug22
- Drug19
- ZM.447439
- Glycyl.H.1152
- Cisplatin
- Oxaliplatin
- Drug21
- SB.3CT
- Purvalanol.A
- Drug11
- Sorafenib
- GSK923295
- Docetaxel
- Epirubicin
- Drug8
- Drug18
- Etoposide
- Ispinesib
- Drug7
- Gemcitabine
- Drug2
- Drug1
- Lestaurtinib
- TCS.2312.dihydro
- NU6102
- Oxamflatin
- ICRF.193
- VX.680
- PD.98059
- Drug3
- NSC.663284
- X5.FdUR
- X5.FU
- AS.252424
- Drug4
- Doxorubicin
- Topotecan
- CPT.11
- Drug12
- Drug27
- GSK1120212
- AG1024
- Drug28
- CGC.11047
- Erlotinib
- Drug5
- AZD6244
- Drug23
- BEZ235
- PD173074
- Drug15
- Drug17
- Vinorelbine
- Paclitaxel
- XRP44X
- Sunitinib.Malate
- GSK461364
- Ixabepilone
- Gefitinib
- AG1478
- X17.AAG
- Geldanamycin
- Pemetrexed
- Methotrexate
- Drug30
- Drug31
- Drug14
- Drug16
- Drug6
- GSK2126458
- GSK2119563
- GSK1059615
- Triciribine
- Fascaplysin
- TGX.221
- GSK1487371
- Temsirolimus
- Drug10
- LBH589
- BIBW2992
- Lapatinib
- Drug13
- Drug25
- Rapamycin
- Drug24
- Drug9
- TPCA.1
- Vorinostat
- Trichostatin.A
- L.779450
- Drug29
- Sigma.AKT1.2.int
- Nutlin.3a
- GSK1838705
- Tamoxifen
- Drug20
- Ibandronate.sodium
- MLN4924