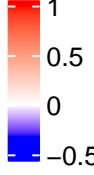




CC at binarised Compound Level



Pathway

- .3-adrenergic receptor partial agonist
- AKT
- ALK
- AMPK
- Antibiotics
- Antioxidant
- Apoptosis
- Aurora A kinase
- Autophagy
- CaM-KK
- CDK
- Chemotherapy
- Drug combinations
- EGFR
- Epigenetics
- ER stress
- ERK1/RasGAP
- Ferroptosis
- FGFR
- Gap junction
- GPX4
- IGF-1R
- JAK/STAT
- KRAS
- MEK
- Mitochondrial biogenesis
- MNK
- mTOR
- New compounds from KIT
- NF-B
- Notch
- p53
- PARP
- PI3K
- Proteasomal inhibitors
- RAF
- ROCK
- SHP2
- Src inhibitor
- Wnt

Batch_ID

- exp010821
- exp040821
- exp070222
- exp130921
- exp151121
- exp181021
- exp200921
- exp200921_dose response osim
- exp220322
- exp271221
- exp281022_time course
- exp300821

Compound

- 5-Azacytidine
- 5-Fluorouracil
- Alisertib
- AZD1480
- AZD8186
- Bafilomycin-A1
- BMS-536924
- Bortezomib
- Cabozantinib
- Capivasertib (AZD5363)
- Carboplatin
- CCT020312
- CCT196969
- CGP57380
- Chloroquine
- Cisplatin
- Crizotinib
- Deferoxamine mesylate
- Dorsomorphin (Compound C) 2H
- Doxorubicin
- eFT-508
- Erastin
- Ferostatin1
- Gefitinib
- Gefitinib-PROTAC-1
- Ibudilast
- IMR-1
- Infigratinib (BGJ398)
- JSH-23
- L-755,507
- Lazertinib
- Lenvatinib
- Levofloxacin
- LGK974
- LIM Kinase Inhibitor 1
- LY3009120
- Mavelertinib
- Mefloquine hydrochloride
- Methotrexate
- MG-132
- Mitomycin C
- ML-210
- N-Acetyl-L-cysteine (NAC)
- Napabucasin
- Navitoclax
- Nigericin
- Nutlin3
- Olaparib
- Osimertinib
- Osimertinib+sorafenib
- Oxaliplatin
- Paclitaxel
- Palbociclib
- Pemetrexed
- Phenformin HCL
- Pluripotin (SC-1)
- Pralatrexate
- Probenecid
- RAF265
- Regorafenib
- Rociletinib
- S63845
- Saracatinib
- SBI-0206965
- SHP099 HCL
- Sodium butyrate
- Sodium phenylbutyrate
- Sorafenib
- Sotorasib (AMG-510)
- Spautin-1
- Stat3 inhibitor V, static
- STO-609
- Sunitinib Malate
- TAE684 (NVP-TAE684)
- Tazemetostat
- Temsirolimus
- Thapsigargin
- THZ1
- Trametinib
- Trichostatin A
- Trimethoprim
- Tunicamycin
- U0126-EtOH
- Vemurafenib
- Vorinostat
- WZ4002
- X13271
- X15681
- X17129
- XAV-939
- Y-27632 dihydrochloride