a

- AZD8055 (mTOR)
- CH5132799 (PI3K)
- WYE–132 (mTOR)
- PF–04691502 (PI3K)
- PP121 (PDGFR, mTOR)
- GDC–0980 (PI3K)
- INK 128 (mTOR)
- VS–5584 (mTOR)
- CCT128930 (AKT)
- GDC–0068 (AKT)
- ETP–46464 (mTOR)
- AZD2014 (mTOR)
- GDC–0349 (mTOR)
- GSK2334470 (PDK1)
- OSI–027 (mTOR)
- BMS–536924 (IGF-1R)
- MK–2206 (AKT)
- Linsitinib(IGF-1R)
- ZSTK474 (PI3K)
- KU–0063794 (mTOR)
- WYE–354 (mTOR)
- CC–223 (mTOR)
- PP242 (mTOR)
- GSK690693 (AKT)
- AZD5363 (AKT)
- Uprosertib (AKT)
- AT13148 (AKT)
- AT7867 (AKT)
- Temsirolimus (mTOR)
- Everolimus (mTOR)
- Ridaforolimus (mTOR)

b

- Foretinib (MET)
- Danusertib (AURORA)
- SNS–314 (AURORA)
- CYC116 (AURORA)
- VX–680 (AURORA)
- AZD1480 (JAK2)
- BX–912 (PDK1)

c

- R547 (CDK)
- Flavopiridol (CDK)
- PHA–767491 (CDK)
- AZD5438 (CDK)
- A–674563 (CDK)
- Dinaciclib (CDK)
- P276–00 (CDK)

Cosine distance

80
60
40
20
0