



rna:IER3
mutation:AMHR2
mutation:IKZF3
rna:ACTN1
mutation:BRAF
rna:OCIAD2
mutation:BCL6
rna:RGS17
rna:SAMSN1
mutation:GRIN2A
mutation:TFEB
rna:TRIM22
mutation:GAS7
rna:FXVD5
rna:ADM
mutation:PREX2
rna:SLC16A6
mutation:RIPK2
rna:KRT20
mutation:NRAS
rna:PTGS2
rna:DUSP23
mutation:RBL1
mutation:LIFR
rna:PROM1
rna:HSPA1A
mutation:INSRR
mutation:ELN
rna:LIN28B
rna:SPP1
rna:PROS1
rna:HEY1
mutation:PICALM
mutation:TNFAIP3
mutation:CASC5
mutation:PKDCC
rna:AQP3
rna:MGLL
rna:SYCP2
mutation:XPC
mutation:STK11
rna:CXCL1
rna:AIM1
rna:SYTL2
mutation:SULF2
rna:IGFBP4
rna:FOXD1

MK-2206
GDC-0941
PIK-93
BYL-719
AZD6482
CAL-101
PF-573228
mometotinib
TGX221
KU-55933
Rapamycin
AZD8055
IPR-456
lomeguatrib
oligomycin a
BRD-A71883111
BRD-K64610608
ML258
BRD-M00053801
PF-543
prochlorperazine
Repligen 136
dihydro-3-methyl-4-oxo-
Imatinib
Nilotinib
onyl]-2,4-difluorophenyl]-
GDC-0879
PD318088
AZD6244