./myC2.gmt

LIM_MAMMARY_STEM_CELL_DN
CHARAFE_BREAST_CANCER_LUMINAL_VS_MESENCHYMAL_UP
GOTZMANN_EPITHELIAL_TO_MESENCHYMAL_TRANSITION_DN
SHEPARD_CRASH_AND_BURN_MUTANT_DN
SIMBULAN_UV_RESPONSE_NORMAL_DN
MARTINEZ_RB1_TARGETS_DN
MARTENS_TRETINOIN_RESPONSE_DN
SIMBULAN_UV_RESPONSE_IMMORTALIZED_DN
PEDRIOLI_MIR31_TARGETS_UP
TOMLINS_METASTASIS_UP
MOOTHA_HUMAN_MITODB_6_2002
HSIAO_LIVER_SPECIFIC_GENES
FISCHER_DREAM_TARGETS
NAKAMURA_ADIPOGENESIS_LATE_DN
NAKAMURA_ADIPOGENESIS_EARLY_DN
YAGUE_PRETUMOR_DRUG_RESISTANCE_DN
ROZANOV_MMP14_TARGETS_SUBSET
MYLLYKANGAS_AMPLIFICATION_HOT_SPOT_8
MATZUK_EARLY_ANTRAL_FOLLICLE
IIZUKA_LIVER_CANCER_EARLY_RECURRENCE
FOSTER_KDM1A_TARGETS_UP
CASTELLANO_NRAS_TARGETS_DN
ZIRN_TRETINOIN_RESPONSE_DN
WENG_POR_TARGETS_GLOBAL_UP
CLASPER_LYMPHATIC_VESSELS_DURING_METASTASIS_DN
NADELLA_PRKAR1A_TARGETS_DN
KUMAMOTO_RESPONSE_TO_NUTLIN_3A_DN
COLLIS_PRKDC_SUBSTRATES
MOOTHA_PGC
PUJANA_CHEK2_PCC_NETWORK
KRIGE_RESPONSE_TO_TOSEDOSTAT_24HR_DN
MONNIER_POSTRADIATION_TUMOR_ESCAPE_DN
MYLLYKANGAS_AMPLIFICATION_HOT_SPOT_12
MANN_RESPONSE_TO_AMIFOSTINE_DN
HORTON_SREBF_TARGETS
SYED_ESTRADIOL_RESPONSE
LEE_BMP2_TARGETS_DN
HOLLEMAN_VINCRISTINE_RESISTANCE_ALL_DN
MIKKELSEN_MCV6_HCP_WITH_H3K27ME3
GOBERT_OLIGODENDROCYTE_DIFFERENTIATION_UP
BENPORATH_PRC2_TARGETS
SMID_BREAST_CANCER_RELAPSE_IN_BONE_DN
RAMJAUN_APOPTOSIS_BY_TGFB1_VIA_SMAD4_UP
CHEOK_RESPONSE_TO_MERCAPTOPURINE_AND_HD_MTX_UP
BENPORATH_EED_TARGETS
TSAI_DNAJB4_TARGETS_DN
GARY_CD5_TARGETS_DN
KANG_AR_TARGETS_UP
FARMER_BREAST_CANCER_CLUSTER_4
Smpdl3b
Gldc
Dnajc3
Pls1
Nxph4
Cbarp
Abl1
Lars
Pds5b
Akap9
Bmp1
Maml1
Ccnd2
Prickle1
Ankrd1
Cald1
C3ar1
Mdn1
Iars
Ncln
Tdp1
Bcl6
Zfp513
Rims2
Fancm
Noc4l
Pwwp2b
Pip4k2b
Cdh1
Numa1
Zcwpw2
Gm38426
Adamts9
Mycbp2
Eaf2
Pan2
Prkd2
Rexo2
Lmf2
Serpinh1
Apof
Dchs2
Psph
Acta2
Bcat1
Adam12
Aebp1
Ahsg
Ildr2
Nrg2
Gck
Bgn
Isl2
Bcl2l11
Lars2
Xrcc4
Rpl31
Rnaset2a
Ache
Blmh
Acp1
Pcsk9
Acly
Rpl10
Ccnf
Taf5l
Clic1
Hscb
Vrk3
Cep57l1
Gas8
Tmed4
Csnk1d
Ccnd1
Snx21
Ano1
Kifc1
Kdm3a
Chmp7
Rab31
Trim68
Fancf
Cog4
Cd44
Rita1
Parp1
Brca1
Cask