



MODULE_387
WAMUNYOKOLI OVARIAN CANCER_LMP_UP
MEISSNER BRAIN_HCP_WITH_H3K4ME3_AND_H3K9ME3_UP
SCHUETZ BREAST_CANCER_DUCTAL_INVASIVE
GNF2_RAD23A
BHAT ESR1_TARGETS_NOT_VIA_AKT1_UP
KIM_ALL_DISORDERS_OLIGODENDROCYTE_NU
VSZF5_01
GSE360_CTRL_VS_L_DONOVANI_MAC_UP
GSE22886_UNSTIM_VS_IL2_STIM_NKCELL_DN
GNF2_TTN
COLDREN_GEFITINIB_RESISTANCE_DN
chr19p13
KEGG_TIGHT_JUNCTION
ACEVEDO_NORMAL_TISSUE_ADJACENT_TO_LIV
PEREZ_TP63_TARGETS
MCBRYAN_PUBERTAL_BREAST_3_4WK_UP
MORF_RAD23A
KIM_ALL_DISORDERS_CALB1_CORR_UP
MODULE_329
MODULE_139
NAGASHIMA_NRG1_SIGNALING_UP
MORF_GNB1
MODULE_342
ZHANG_TLX_TARGETS_36HR_DN
GRADE_COLON_CANCER_UP
WELCSH_BRCA1_TARGETS_DN
ESC_J1_UP_LATE_V1_UP
MCBRYAN_PUBERTAL_BREAST_4_5WK_UP
GNF2_SPTA1
BHAT ESR1_TARGETS_VIA_AKT1_UP
PENG_LEUCINE_DEPRIVATION_DN
KASLER_HDAC7_TARGETS_1_UP
GSE9988_ANTI_TREM1_AND_IPS_VS_CTRL_TR
PENG_RAPAMYCIN_RESPONSE_DN
MODULE_201
PEREZ_TP53_AND_TP63_TARGETS
NUCLEUS
CREIGHTON_AKT1_SIGNALING_VIA_MTOR_UP
GSE9988_ANTI_TREM1_VS_ANTI_TREM1_AND_L
PEREZ_TP53_TARGETS
GGGYGTGNY_UNKNOWN
REACTOME_SIGNALLING_BY_NGF
VSNGFIC_01
WONG_ENDMETRIUM_CANCER_DN
CACGTG_VSMYC_Q2
NUYTEN_NIPP1_TARGETS_DN
VSHNF4_01_B
MORF_HDAC1
REACTOME_STRIATED_MUSCLE_CONTRACTION
DELACROIX_RAR_BOUND_ES
ONDER_CDH1_TARGETS_2_DN
KIM_BIPOLAR_DISORDER_OLIGODENDROCYTE
SCHAEFFER_PROSTATE_DEVELOPMENT_48HR
PASQUALUCCI_LYMPHOMA_BY_GC_STAGE_UP
LEE_BMP2_TARGETS_DN
GSE9006_HEALTHY_VS_TYPE_2_DIABETES_PBM
SHEPARD_CRUSH_AND_BURN_MUTANT_UP
MODULE_512
CSR_EARLY_UP.V1_UP
DODD_NASOPHARYNGEAL_CARCINOMA_UP
VSAP2_Q6
VSAP2_Q6_01
PDGF_ERK_DN.V1_DN
PID_PDGFRBPATHWAY
TURASHVILI_BREAST_LOBULAR_CARCINOMA_V
SIGNAL_TRANSDUCTION
PID_MET_PATHWAY
GSE17721_POLYIC_VS_GARDIQUIMOD_4H_BMD
ELVIDGE_HYPOXIA_DN
TURASHVILI_BREAST_LOBULAR_CARCINOMA_V
KEGG_PATHWAYS_IN_CANCER
REACTOME_NGF_SIGNALLING_VIA_TRKA_FROM
VSEGR1_01
MORF_HDAC2
YAO_TEMPORAL_RESPONSE_TO_PROGESTERO
KEGG_MAPK_SIGNALING_PATHWAY
YAO_TEMPORAL_RESPONSE_TO_PROGESTERO
GSE360_HIGH_DOSE_B_MALAYI_VS_M_TUBERC
ANASTASSIOU_CANCER_MESENCHYMAL_TRAN
PILON_KLF1_TARGETS_DN
CHARAFE_BREAST_CANCER_LUMINAL_VS_BAS
ENK_UV_RESPONSE_KERATINOCYTE_UP
LANDIS_ERBB2_BREAST_TUMORS_324_UP
RICKMAN_HEAD_AND_NECK_CANCER_F
PENG_GLUTAMINE_DEPRIVATION_DN
HAMAT_APOPTOSIS_VIA_TRAIL_UP
GNF2_SPTB
GNF2_ANK1
MODULE_88
MODULE_24
GNF2_BNIP3L
GSE9006_TYPE_1_VS_TYPE_2_DIABETES_PBM
GNF2_CDC27
MODULE_55
GNF2_TAL1
GNF2_MAP2K3
GRAESSMANN_APOPTOSIS_BY_DOXORUBICIN
DIAZ_CHRONIC_MEYLOGENOUS_LEUKEMIA_UP
GGGAGGRR_V\$MAZ_Q6
AMIT_EGF_RESPONSE_480_HELA
MODULE_180
KUNINGER_IGF1_VS_PDGFB_TARGETS_UP
MIKKELSEN_NPC_ICP_WITH_H3K4ME3
SCHAEFFER_PROSTATE_DEVELOPMENT_6HR_D
CAGGTG_V\$E12_Q6
CHARAFE_BREAST_CANCER_LUMINAL_VS_MES
GGGCGGR_V\$SP1_Q6
BOQUEST_STEM_CELL_UP
PLASARI_TGFB1_TARGETS_10HR_DN