

ETS_REPRESSED_BY_SERUM,SCHLOSSER_MYC_TARGETS_REPRESSED_BY_SERUM

BOYCAULT_LIVER_CANCER_SUBCLASS_G3_UP,BOYCAULT_LIVER_CANCER_SUBCLASS_G3_UP
MOREAUX_MULTIPLE_MYELOMA_BY_TACI_DN,MOREAUX_MULTIPLE_MYELOMA_BY_TACI_DN
CHIANG_LIVER_CANCER_SUBCLASS_UNANNOTATED_DN,CHIANG_LIVER_CANCER_SUBCLASS_UNANNOTATED_DN
FLECHNER_PBL_KIDNEY_TRANSPLANT_OK_VS_DONOR_UP,FLECHNER_PBL_KIDNEY_TRANSPLANT_OK_VS_DONOR_UP
LEE_LIVER_CANCER_SURVIVAL_DN,LEE_LIVER_CANCER_SURVIVAL_DN
REACTOME_HOST_INTERACTIONS_OF_HIV_FACTORS,REACTOME_HOST_INTERACTIONS_OF_HIV_FACTORS
SCHUHMACHER_MYC_TARGETS_UP,SCHUHMACHER_MYC_TARGETS_UP
GOLDRATH_HOMEOSTATIC_PROLIFERATION,GOLDRATH_HOMEOSTATIC_PROLIFERATION
MOREAUX_B_LYMPHOCYTE_MATURATION_BY_TACI_DN,MOREAUX_B_LYMPHOCYTE_MATURATION_BY_TACI_DN
LI_WILMS_TUMOR_VS_FETAL_KIDNEY_1_DN,LI_WILMS_TUMOR_VS_FETAL_KIDNEY_1_DN
REACTOME_TRNA_PROCESSING,REACTOME_TRNA_PROCESSING
KARLSSON_TGFB1_TARGETS_UP,KARLSSON_TGFB1_TARGETS_UP
YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_14,YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_14
REACTOME_SUMOYLATION_OF_DNA_DAMAGE_RESPONSE_AND_REPAIR_PROTEINS,REACTOME_SUMOYLATION_OF_DNA_DAMAGE_RESPONSE_AND_REPAIR_PROTEINS
BASSO_B_LYMPHOCYTE_NETWORK,BASSO_B_LYMPHOCYTE_NETWORK
REACTOME_HCMV_LATE_EVENTS,REACTOME_HCMV_LATE_EVENTS
SEIDEN_ONCOGENESIS_BY_MET,SEIDEN_ONCOGENESIS_BY_MET
RHODES_UNDIFFERENTIATED_CANCER,RHODES_UNDIFFERENTIATED_CANCER
TOOKER_GEMCITABINE_RESISTANCE_DN,TOOKER_GEMCITABINE_RESISTANCE_DN
REACTOME_SUMOYLATION_OF_CHROMATIN_ORGANIZATION_PROTEINS,REACTOME_SUMOYLATION_OF_CHROMATIN_ORGANIZATION_PROTEINS
WONG_PROTEASOME_GENE_MODULE,WONG_PROTEASOME_GENE_MODULE
KAAB_FAILED_HEART_ATRIUM_DN,KAAB_FAILED_HEART_ATRIUM_DN
EPPERT_PROGENITOR,EPPERT_PROGENITOR
REACTOME_TRNA_AMINOACYLATION,REACTOME_TRNA_AMINOACYLATION
REACTOME_SUMOYLATION_OF_DNA_REPLICATION_PROTEINS,REACTOME_SUMOYLATION_OF_DNA_REPLICATION_PROTEINS
BILANGES_RAPAMYCIN_SENSITIVE_VIA_TSC1_AND_TSC2,BILANGES_RAPAMYCIN_SENSITIVE_VIA_TSC1_AND_TSC2
SHIPP_DLBCL_VS_FOLLICULAR_LYMPHOMA_UP,SHIPP_DLBCL_VS_FOLLICULAR_LYMPHOMA_UP
TAKAO_RESPONSE_TO_UVB_RADIATION_DN,TAKAO_RESPONSE_TO_UVB_RADIATION_DN
REACTOME_TRNA_PROCESSING_IN_THE_NUCLEUS,REACTOME_TRNA_PROCESSING_IN_THE_NUCLEUS
REACTOME_ANTIVIRAL_MECHANISM_BY_IFN_STIMULATED_GENES,REACTOME_ANTIVIRAL_MECHANISM_BY_IFN_STIMULATED_GENES
WP_TRANSLATION_FACTORS,WP_TRANSLATION_FACTORS
LI_AMPLIFIED_IN_LUNG_CANCER,LI_AMPLIFIED_IN_LUNG_CANCER
ACOSTA_PROLIFERATION_INDEPENDENT_MYC_TARGETS_UP,ACOSTA_PROLIFERATION_INDEPENDENT_MYC_TARGETS_UP
REACTOME_SUMOYLATION_OF_RNA_BINDING_PROTEINS,REACTOME_SUMOYLATION_OF_RNA_BINDING_PROTEINS
PUIFFE_INVASION_INHIBITED_BY_ASCITES_DN,PUIFFE_INVASION_INHIBITED_BY_ASCITES_DN
SHAFFER_IRF4_TARGETS_IN_MYELOMA_VS_MATURE_B_LYMPHOCYTE,SHAFFER_IRF4_TARGETS_IN_MYELOMA_VS_MATURE_B_LYMPHOCYTE
MORI_PRE_BI_LYMPHOCYTE_UP,MORI_PRE_BI_LYMPHOCYTE_UP
MORI_MATURE_B_LYMPHOCYTE_DN,MORI_MATURE_B_LYMPHOCYTE_DN
ZHAN_MULTIPLE_MYELOMA_SUBGROUPS,ZHAN_MULTIPLE_MYELOMA_SUBGROUPS
JAIN_NFKB_SIGNALING,JAIN_NFKB_SIGNALING
YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_11,YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_11
REACTOME_CYTOSOLIC_TRNA_AMINOACYLATION,REACTOME_CYTOSOLIC_TRNA_AMINOACYLATION
SHAFFER_IRF4_TARGETS_IN_ACTIVATED_B_LYMPHOCYTE,SHAFFER_IRF4_TARGETS_IN_ACTIVATED_B_LYMPHOCYTE
KEGG_AMINOACYL_TRNA_BIOSYNTHESIS,KEGG_AMINOACYL_TRNA_BIOSYNTHESIS
FERRANDO_T_ALL_WITH_MLL_ENL_FUSION_DN,FERRANDO_T_ALL_WITH_MLL_ENL_FUSION_DN
WP_16P112_PROXIMAL_DELETION_SYNDROME,WP_16P112_PROXIMAL_DELETION_SYNDROME
REACTOME_DNA_DAMAGE_RECOGNITION_IN_GG_NER,REACTOME_DNA_DAMAGE_RECOGNITION_IN_GG_NER
DER_IFN_BETA_RESPONSE_UP,DER_IFN_BETA_RESPONSE_UP
ZHAN_MULTIPLE_MYELOMA_CD1_VS_CD2_UP,ZHAN_MULTIPLE_MYELOMA_CD1_VS_CD2_UP
REACTOME_NSI_MEDIATED_EFFECTS_ON_HOST_PATHWAYS,REACTOME_NSI_MEDIATED_EFFECTS_ON_HOST_PATHWAYS
RODWELL_AGING_KIDNEY_NO_BLOOD_DN,RODWELL_AGING_KIDNEY_NO_BLOOD_DN
REACTOME_INTERACTIONS_OF_REV_WITH_HOST_CELLULAR_PROTEINS,REACTOME_INTERACTIONS_OF_REV_WITH_HOST_CELLULAR_PROTEINS
DIRMEIER_LMP1_RESPONSE_LATE_UP,DIRMEIER_LMP1_RESPONSE_LATE_UP
WP_METABOLIC_REPROGRAMMING_IN_COLON_CANCER,WP_METABOLIC_REPROGRAMMING_IN_COLON_CANCER
MAYBURD_RESPONSE_TO_L663536_DN,MAYBURD_RESPONSE_TO_L663536_DN
REACTOME_SUMOYLATION_OF_UBIQUITINYLATION_PROTEINS,REACTOME_SUMOYLATION_OF_UBIQUITINYLATION_PROTEINS
SANA_RESPONSE_TO_IFNG_DN,SANA_RESPONSE_TO_IFNG_DN
SESTO_RESPONSE_TO_UV_C2,SESTO_RESPONSE_TO_UV_C2
REACTOME_PYRUVATE_METABOLISM_AND_CITRIC_ACID_TCA_CYCLE,REACTOME_PYRUVATE_METABOLISM_AND_CITRIC_ACID_TCA_CYCLE
REACTOME_MITOCHONDRIAL_BIOGENESIS,REACTOME_MITOCHONDRIAL_BIOGENESIS
GENTILE_UV_RESPONSE_CLUSTER_D4,GENTILE_UV_RESPONSE_CLUSTER_D4
ELVIDGE_HYPONIA_BY_DMOG_DN,ELVIDGE_HYPONIA_BY_DMOG_DN
BHATTACHARYA_EMBRYONIC_STEM_CELL,BHATTACHARYA_EMBRYONIC_STEM_CELL
BACOLOD_RESISTANCE_TO_ALKYLATING_AGENTS_DN,BACOLOD_RESISTANCE_TO_ALKYLATING_AGENTS_DN
REACTOME_SUMOYLATION_OF_SUMOYLATION_PROTEINS,REACTOME_SUMOYLATION_OF_SUMOYLATION_PROTEINS
MA_MYELOID_DIFFERENTIATION_UP,MA_MYELOID_DIFFERENTIATION_UP
YAMAZAKI_TCEB3_TARGETS_DN,YAMAZAKI_TCEB3_TARGETS_DN
REACTOME_NUCLEAR_IMPORT_OF_REV_PROTEIN,REACTOME_NUCLEAR_IMPORT_OF_REV_PROTEIN
CAFFAREL_RESPONSE_TO_THC_24HR_5_DN,CAFFAREL_RESPONSE_TO_THC_24HR_5_DN
BURTON_ADIPOGENESIS_PEAK_AT_24HR,BURTON_ADIPOGENESIS_PEAK_AT_24HR
FAELT_B_CLL_WITH_VH_REARRANGEMENTS_DN,FAELT_B_CLL_WITH_VH_REARRANGEMENTS_DN
REACTOME_INHIBITION_OF_THE_PROTEOLYTIC_ACTIVITY_OF_APC_C_REQUIRED_FOR_THE_ONSET_OF_ANAPHASE_BY_MITOTIC_SPINDLE_CHECKPOINT_COMPONENTS,REACTOME_INHIBITION_OF_THE_PROTEOLYTIC_ACTIVITY_OF_APC_C_REQUIRED_FOR_THE_ONSET_OF_ANAPHASE_BY_MITOTIC_SPINDLE_CHECKPOINT_COMPONENTS
GERHOLD_ADIPOGENESIS_UP,GERHOLD_ADIPOGENESIS_UP
REACTOME_NUCLEAR_PORE_COMPLEX_NPC_DISASSEMBLY,REACTOME_NUCLEAR_PORE_COMPLEX_NPC_DISASSEMBLY
DELPUECH_FOXO3_TARGETS_DN,DELPUECH_FOXO3_TARGETS_DN
NGUYEN_NOTCH1_TARGETS_DN,NGUYEN_NOTCH1_TARGETS_DN
REACTOME_REGULATION_OF_HSF1_MEDIATED_HEAT_SHOCK_RESPONSE,REACTOME_REGULATION_OF_HSF1_MEDIATED_HEAT_SHOCK_RESPONSE
REACTOME_ASSOCIATION_OF_TRIC_CCT_WITH_TARGET_PROTEINS_DURING_BIOSYNTHESIS,REACTOME_ASSOCIATION_OF_TRIC_CCT_WITH_TARGET_PROTEINS_DURING_BIOSYNTHESIS
MORI_SMALL_PRE_BI_LYMPHOCYTE_DN,MORI_SMALL_PRE_BI_LYMPHOCYTE_DN
SESTO_RESPONSE_TO_UV_C8,SESTO_RESPONSE_TO_UV_C8
JL_RESPONSE_TO_FSH_DN,JL_RESPONSE_TO_FSH_DN
REACTOME_EXPORT_OF_VIRAL_RIBONUCLEOPROTEINS_FROM_NUCLEUS,REACTOME_EXPORT_OF_VIRAL_RIBONUCLEOPROTEINS_FROM_NUCLEUS
BIOCARTA_MTOR_PATHWAY,BIOCARTA_MTOR_PATHWAY
REACTOME_MITOCHONDRIAL_TRNA_AMINOACYLATION,REACTOME_MITOCHONDRIAL_TRNA_AMINOACYLATION
ZHAN_V2_LATE_DIFFERENTIATION_GENES,ZHAN_V2_LATE_DIFFERENTIATION_GENES
PID_SMAD2_3PATHWAY,PID_SMAD2_3PATHWAY
DAIRKEE_CANCER_PRONE_RESPONSE_BPA_E2,DAIRKEE_CANCER_PRONE_RESPONSE_BPA_E2
GUTIERREZ_MULTIPLE_MYELOMA_UP,GUTIERREZ_MULTIPLE_MYELOMA_UP
REACTOME_POSTMITOTIC_NUCLEAR_PORE_COMPLEX_NPC_REFORMATION,REACTOME_POSTMITOTIC_NUCLEAR_PORE_COMPLEX_NPC_REFORMATION
WP_AMINO_ACID_METABOLISM,WP_AMINO_ACID_METABOLISM
REACTOME_TRANSPORT_OF_THE_SLP_DEPENDANT_MATURE_MRNA,REACTOME_TRANSPORT_OF_THE_SLP_DEPENDANT_MATURE_MRNA
BROWNE_HCMV_INFECTION_10HR_UP,BROWNE_HCMV_INFECTION_10HR_UP
HU_GENOTOXIN_ACTION_DIRECT_VS_INDIRECT_24HR,HU_GENOTOXIN_ACTION_DIRECT_VS_INDIRECT_24HR
REACTOME_NUCLEAR_ENVELOPE_BREAKDOWN,REACTOME_NUCLEAR_ENVELOPE_BREAKDOWN
BIOCARTA_EIF_PATHWAY,BIOCARTA_EIF_PATHWAY
FAELT_B_CLL_WITH_VH3_21_DN,FAELT_B_CLL_WITH_VH3_21_DN
REACTOME_INTERACTIONS_OF_VPR_WITH_HOST_CELLULAR_PROTEINS,REACTOME_INTERACTIONS_OF_VPR_WITH_HOST_CELLULAR_PROTEINS
REACTOME_CELLULAR_RESPONSE_TO_HEAT_STRESS,REACTOME_CELLULAR_RESPONSE_TO_HEAT_STRESS
WANG_METASTASIS_OF_BREAST_CANCER_ESR1_UP,WANG_METASTASIS_OF_BREAST_CANCER_ESR1_UP
ZHANG_TARGETS_OF_EWSR1_FLI1_FUSION,ZHANG_TARGETS_OF_EWSR1_FLI1_FUSION
RODWELL_AGING_KIDNEY_DN,RODWELL_AGING_KIDNEY_DN
WINTER_HYPONIA_UP,WINTER_HYPONIA_UP
LUI_THYROID_CANCER_PAX8_PPARG_UP,LUI_THYROID_CANCER_PAX8_PPARG_UP
REACTOME_GLUCOSE_METABOLISM,REACTOME_GLUCOSE_METABOLISM
WP_NUCLEOTIDE_METABOLISM,WP_NUCLEOTIDE_METABOLISM
REACTOME_TRANSCRIPTIONAL_ACTIVATION_OF_MITOCHONDRIAL_BIOGENESIS,REACTOME_TRANSCRIPTIONAL_ACTIVATION_OF_MITOCHONDRIAL_BIOGENESIS
WP_APOPTOSISRELATED_NETWORK_DUE_TO_ALTERED_NOTCH3_IN_OVARIAN_CANCER,WP_APOPTOSISRELATED_NETWORK_DUE_TO_ALTERED_NOTCH3_IN_OVARIAN_CANCER
HUANG_GATA2_TARGETS_DN,HUANG_GATA2_TARGETS_DN
REACTOME_PROTEIN_FOLDING,REACTOME_PROTEIN_FOLDING
CHOI_ATL_CHRONIC_VS_ACUTE_DN,CHOI_ATL_CHRONIC_VS_ACUTE_DN
BIOCARTA_RANMS_PATHWAY,BIOCARTA_RANMS_PATHWAY
WATANABE_RECTAL_CANCER_RADIOOTHERAPY_RESPONSIVE_DN,WATANABE_RECTAL_CANCER_RADIOOTHERAPY_RESPONSIVE_DN
REACTOME_MITOCHONDRIAL_CALCIIUM_ION_TRANSPORT,REACTOME_MITOCHONDRIAL_CALCIIUM_ION_TRANSPORT
REACTOME_GLYCOLYSIS,REACTOME_GLYCOLYSIS
BUFFA_HYPONIA_METAGENE,BUFFA_HYPONIA_METAGENE
REACTOME_INTERCONVERSION_OF_NUCLEOTIDE_DL_AND_TRIPHOSPHATES,REACTOME_INTERCONVERSION_OF_NUCLEOTIDE_DL_AND_TRIPHOSPHATES
BIOCARTA_VDR_PATHWAY,BIOCARTA_VDR_PATHWAY
WP_REGULATION_OF_SISTER_CHROMATID_SEPARATION_AT_THE_METAPHASEANAPHASE_TRANSITION,WP_REGULATION_OF_SISTER_CHROMATID_SEPARATION_AT_THE_METAPHASEANAPHASE_TRANSITION
REACTOME_METABOLISM_OF_NUCLEOTIDES,REACTOME_METABOLISM_OF_NUCLEOTIDES
REACTOME_REGULATION_OF_GLUCOKINASE_BY_GLUCOKINASE_REGULATORY_PROTEIN,REACTOME_REGULATION_OF_GLUCOKINASE_BY_GLUCOKINASE_REGULATORY_PROTEIN
WP_PURINE_METABOLISM_AND_RELATED_DISORDERS,WP_PURINE_METABOLISM_AND_RELATED_DISORDERS
REACTOME_NUCLEAR_ENVELOPE_NE_REASSEMBLY,REACTOME_NUCLEAR_ENVELOPE_NE_REASSEMBLY
JIANG_AGING_HYPOTHALAMUS_UP,JIANG_AGING_HYPOTHALAMUS_UP
GENTILE_UV_RESPONSE_CLUSTER_D5,GENTILE_UV_RESPONSE_CLUSTER_D5
CUI_GLUCOSE_DEPRIVATION,CUI_GLUCOSE_DEPRIVATION
BROWN_MYELOID_CELL_DEVELOPMENT_DN,BROWN_MYELOID_CELL_DEVELOPMENT_DN
PARK_HSC_VS_MULTIPOTENT_PROGENITORS_DN,PARK_HSC_VS_MULTIPOTENT_PROGENITORS_DN
HESS_TARGETS_OF_HOXA9_AND_MEIS1_UP,HESS_TARGETS_OF_HOXA9_AND_MEIS1_UP
COLLER_MYC_TARGETS_UP,COLLER_MYC_TARGETS_UP
WP_TCA_CYCLE_AKA_KREBS_OR_CITRIC_ACID_CYCLE,WP_TCA_CYCLE_AKA_KREBS_OR_CITRIC_ACID_CYCLE
BILD_CTNNB1_ONCOGENIC_SIGNATURE,BILD_CTNNB1_ONCOGENIC_SIGNATURE
DAZARD_UV_RESPONSE_CLUSTER_G1,DAZARD_UV_RESPONSE_CLUSTER_G1
REACTOME_PERK_REGULATES_GENE_EXPRESSION,REACTOME_PERK_REGULATES_GENE_EXPRESSION
BRCHAT_RESPONSE_TO_CAMPTOTHECIN_DN,BRCHAT_RESPONSE_TO_CAMPTOTHECIN_DN
REACTOME_DISORDERS_OF_TRANSMEMBRANE_TRANSPORTERS,REACTOME_DISORDERS_OF_TRANSMEMBRANE_TRANSPORTERS
CHENG_RESPONSE_TO_NICKEL_ACETATE,CHENG_RESPONSE_TO_NICKEL_ACETATE
MULLIGAN_NTF3_SIGNALING_VIA_INSR_AND_IGFIR_UP,MULLIGAN_NTF3_SIGNALING_VIA_INSR_AND_IGFIR_UP
REACTOME_BBSOME_MEDIATED_CARGO_TARGETING_TO_CILIIUM,REACTOME_BBSOME_MEDIATED_CARGO_TARGETING_TO_CILIIUM