



- BLANCO_MELO_COVID19_SARS_COV_2_POS_PATIENT_LUNG_T
- BLANCO_MELO_HUMAN_PARAINFLUENZA_VIRUS_3_INFECTION
- MIKKELSEN_IPS_LCP_WITH_H3K4ME3
- KEGG_HEMATOPOIETIC_CELL_LINEAGE
- REACTOME_TNFS_BIND_THEIR_PHYSIOLOGICAL_RECEPTORS
- NABA_ECM_GLYCOPROTEINS
- MEBARKI_HCC_PROGENITOR_WNT_DN
- HARRIS_BRAIN_CANCER_PROGENITORS
- MIKKELSEN_MCV6_ICP_WITH_H3K4ME3_AND_H3K27ME3
- CERVERA_SDHB_TARGETS_1_UP
- BLANCO_MELO_COVID19_BRONCHIAL_EPITHELIAL_CELLS_SAR
- MEISSNER_NPC_HCP_WITH_H3K4ME3_AND_H3K27ME3
- BLANCO_MELO_BRONCHIAL_EPITHELIAL_CELLS_INFLUENZA_A
- CHIANG_LIVER_CANCER_SUBCLASS_CTNNB1_UP
- NOUSHMEHR_GBM_SILENCED_BY_METHYLATION
- HOLLERN_EMT_BREAST_TUMOR_UP
- EBAUER_TARGETS_OF_PAX3_FOXO1_FUSION_UP
- LIM_MAMMARY_LUMINAL_MATURE_UP
- ZHAN_MULTIPLE_MYELOMA_MF_DN
- REACTOME_SENSORY_PROCESSING_OF_SOUND
- ROSS_AML_WITH_PML_RARA_FUSION
- VALK_AML_CLUSTER_5
- GOLUB_ALL_VS_AML_DN
- CLASPER_LYMPHATIC_VESSELS_DURING_METASTASIS_UP
- WARTERS_RESPONSE_TO_IR_SKIN
- PARK_TRETINOIN_RESPONSE_AND_PML_RARA_FUSION
- DURAND_STROMA_NS_UP
- REACTOME_TRANSCRIPTIONAL_REGULATION_OF_WHITE_ADIF
- DITTMER_PTHLH_TARGETS_DN
- GRABARCZYK_BCL11B_TARGETS_UP
- KEGG_LYSOSOME
- SMIRNOV_RESPONSE_TO_IR_2HR_DN
- ACOSTA_PROLIFERATION_INDEPENDENT_MYC_TARGETS_DN
- GINESTIER_BREAST_CANCER_20Q13_AMPLIFICATION_UP
- LINDGREN_BLADDER_CANCER_WITH_LOH_IN_CHR9Q
- STEARMAN_LUNG_CANCER_EARLY_VS_LATE_UP
- LIU_SOX4_TARGETS_UP
- BLANCO_MELO_COVID19_SARS_COV_2_POS_PATIENT_LUNG_T
- REACTOME_RESPIRATORY_ELECTRON_TRANSPORT_ATP_SYN
- REACTOME_ENERGY_DEPENDENT_REGULATION_OF_MTOR_B
- REACTOME_SIGNALING_BY_CTNNB1_PHOSPHO_SITE_MUTANT
- JIANG_AGING_HYPOTHALAMUS_DN
- WP_CYTOPLASMIC_RIBOSOMAL_PROTEINS
- MIDORIKAWA_AMPLIFIED_IN_LIVER_CANCER
- REACTOME_CREATION_OF_C4_AND_C2_ACTIVATORS
- REACTOME_DEFENSINS
- WP_MIRNAS_INVOLVED_IN_DNA_DAMAGE_RESPONSE
- WP_ALZHEIMERS_DISEASE
- REACTOME_FORMATION_OF_THE_CORNIFIED_ENVELOPE
- REACTOME_TRAF6_MEDIATED_IRF7_ACTIVATION
- ACEVEDO_LIVER_CANCER_WITH_H3K9ME3_UP
- REACTOME_PEPTIDE_LIGAND_BINDING_RECEPTORS
- MIKKELSEN_IPS_WITH_HCP_H3K27ME3
- REACTOME_AMINE_LIGAND_BINDING_RECEPTORS
- SERVITJA_LIVER_HNF1A_TARGETS_DN
- MCGARVEY_SILENCED_BY_METHYLATION_IN_COLON_CANCER
- REACTOME_INTERLEUKIN_36_PATHWAY
- WP_DOPAMINERGIC_NEUROGENESIS
- REACTOME_CLASS_B_2_SECRETIN_FAMILY_RECEPTORS
- RICKMAN_HEAD_AND_NECK_CANCER_A
- XU_GH1_EXOGENOUS_TARGETS_UP
- KONDO_PROSTATE_CANCER_WITH_H3K27ME3
- RICKMAN_HEAD_AND_NECK_CANCER_D
- REACTOME_DIGESTION_AND_ABSORPTION
- MIKKELSEN_MCV6_LCP_WITH_H3K27ME3
- WEBER_METHYLATED_ICP_IN_SPERM_DN
- BANDRES_RESPONSE_TO_CARMUSTIN_MGMT_48HR_DN
- JAZAERI_BREAST_CANCER_BRCA1_VS_BRCA2_UP
- DING_LUNG_CANCER_EXPRESSION_BY_COPY_NUMBER
- GALE_APL_WITH_FLT3_MUTATED_UP
- NOUZOVA_TRETINOIN_AND_H4_ACETYLATION
- WENDT_COHESIN_TARGETS_UP
- GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_MA
- MARIADASON_RESPONSE_TO_BUTYRATE_SULINDAC_4
- GINESTIER_BREAST_CANCER_20Q13_AMPLIFICATION_DN
- WAKABAYASHI_ADIPOGENESIS_PPARG_RXRA_BOUND_WITH_H
- FOSTER_KDM1A_TARGETS_DN
- PUIFFE_INVASION_INHIBITED_BY_ASCITES_DN
- WP_EGFEGFR_SIGNALING_PATHWAY
- PECE_MAMMARY_STEM_CELL_DN
- WEI_MIR34A_TARGETS
- MATZUK_SPERMATOCYTE
- GAUSSMANN_MLL_AF4_FUSION_TARGETS_C_UP
- LANDIS_ERBB2_BREAST_TUMORS_65_UP
- CADWELL_ATG16L1_TARGETS_DN
- HU_GENOTOXIC_DAMAGE_24HR
- REACTOME_MRNA_SPLICING
- REACTOME_MITOCHONDRIAL_TRANSLATION
- REACTOME_REGULATION_OF_MRNA_STABILITY_BY_PROTEINS
- FLECHNER_PBL_KIDNEY_TRANSPLANT_REJECTED_VS_OK_UP
- WANG_CLIM2_TARGETS_DN
- IVANOVA_HEMATOPOIESIS_INTERMEDIATE_PROGENITOR
- DAZARD_RESPONSE_TO_UV_SCC_DN
- BENPORATH_NOS_TARGETS
- REACTOME_RAB_REGULATION_OF_TRAFFICKING
- ZHAN_MULTIPLE_MYELOMA_CD1_AND_CD2_UP
- BOYLAN_MULTIPLE_MYELOMA_C_D_UP
- SCHLOSSER_MYC_TARGETS_REPRESSED_BY_SERUM
- HAHTOLA_MYCOSIS_FUNGOIDES_CD4_DN
- KRIEG_KDM3A_TARGETS_NOT_HYPOXIA
- PUJANA_XPRSS_INT_NETWORK
- REACTOME_RRNA_MODIFICATION_IN_THE_NUCLEUS_AND_CY
- REACTOME_EPIGENETIC_REGULATION_OF_GENE_EXPRESSION
- GARCIA_TARGETS_OF_FLI1_AND_DAX1_DN
- WELCSH_BRCA1_TARGETS_DN
- REACTOME_ANCHORING_OF_THE_BASAL_BODY_TO_THE_PLA
- CHNG_MULTIPLE_MYELOMA_HYPERPLOID_DN
- ROESSLER_LIVER_CANCER_METASTASIS_UP
- KRIGE_AMINO_ACID_DEPRIVATION