



- ZHONG_RESPONSE_TO_AZACITIDINE_AND_TSA_UP
- RICKMAN_HEAD_AND_NECK_CANCER_F
- MEISSNER_NPC_HCP_WITH_H3K4ME3_AND_H3K27ME3
- CHIANG_LIVER_CANCER_SUBCLASS_PROLIFERATION_DN
- BLANCO_MELO_COVID19_BRONCHIAL_EPITHELIAL_CELLS_SAR
- MIKKELSEN_ES_LCP_WITH_H3K4ME3
- MEBARKI_HCC_PROGENITOR_WNT_DN
- MIKKELSEN_IPS_ICP_WITH_H3K27ME3
- RICKMAN_HEAD_AND_NECK_CANCER_A
- REACTOME_ION_CHANNEL_TRANSPORT
- TONKS_TARGETS_OF_RUNX1_RUNX1T1_FUSION_HSC_UP
- TONKS_TARGETS_OF_RUNX1_RUNX1T1_FUSION_HSC_DN
- CHIANG_LIVER_CANCER_SUBCLASS_CTNNB1_DN
- WIERENGA_STAT5A_TARGETS_GROUP1
- BERTUCCI_MEDULLARY_VS_DUCTAL_BREAST_CANCER_DN
- MOHANKUMAR_HOXA1_TARGETS_DN
- WANG_BARRETTS_ESOPHAGUS_AND_ESOPHAGUS_CANCER
- MEISSNER_BRAIN_HCP_WITH_H3K4ME2_AND_H3K27ME3
- REACTOME_P2Y_RECEPTORS
- REACTOME_HISTIDINE_CATABOLISM
- XIE_LT_HSC_S1PR3_OE_UP
- BLANCO_MELO_HUMAN_PARAINFLUENZA_VIRUS_3_INFECTION
- YAGI_AML_SURVIVAL
- LIM_MAMMARY_LUMINAL_PROGENITOR_UP
- HOLLERN_SOLID_NODULAR_BREAST_TUMOR_UP
- REACTOME_REGULATION_OF_SIGNALING_BY_NODAL
- WAKABAYASHI_ADIPOGENESIS_PPARG_RXRA_BOUND_WITH_H
- FOSTER_KDM1A_TARGETS_DN
- REACTOME_GOLGI_ASSOCIATED_VESICLE_BIOGENESIS
- PICCALUGA_ANGIOIMMUNOBLASTIC_LYMPHOMA_DN
- QUINTENS_EMBRYONIC_BRAIN_RESPONSE_TO_IR
- BURTON_ADIPOGENESIS_8
- GAL_LEUKEMIC_STEM_CELL_UP
- LIM_MAMMARY_LUMINAL_MATURE_UP
- STEARMAN_TUMOR_FIELD_EFFECT_UP
- REACTOME_CHONDROITIN_SULFATE_DERMATAN_SULFATE_M
- LEIN_PONS_MARKERS
- LOPEZ_MESOTELIOMA_SURVIVAL_TIME_UP
- PUJANA_XPRSS_INT_NETWORK
- MCBRYAN_PUBERTAL_BREAST_5_6WK_DN
- WANG_CLIM2_TARGETS_DN
- DITTMER_PTHLH_TARGETS_UP
- IVANOVA_HEMATOPOIESIS_INTERMEDIATE_PROGENITOR
- LINDGREN_BLADDER_CANCER_WITH_LOH_IN_CHR9Q
- KASLER_HDAC7_TARGETS_1_UP
- WEI_MIR34A_TARGETS
- HUANG_DASATINIB_RESISTANCE_DN
- GAUSSMANN_MLL_AF4_FUSION_TARGETS_A_UP
- REACTOME_TRANSPORT_TO_THE_GOLGI_AND_SUBSEQUENT
- REACTOME_SIGNALING_BY_VEGF
- CHOW_RASSF1_TARGETS_DN
- COATES_MACROPHAGE_M1_VS_M2_UP
- NOUZOVA_TRETINOLIN_AND_H4_ACETYLATION
- GALE_APL_WITH_FLT3_MUTATED_UP
- KEGG_UBIQUITIN_MEDIATED_PROTEOLYSIS
- PUIFFE_INVASION_INHIBITED_BY_ASCITES_DN
- IVANOVSKA_MIR106B_TARGETS
- OUILLETTE_CLL_13Q14_DELETION_UP
- REACTOME_SYNTHESIS_OF_IP2_IP_AND_INS_IN_THE_CYTOSOL
- REACTOME_CREATION_OF_C4_AND_C2_ACTIVATORS
- WP_ALZHEIMERS_DISEASE
- REACTOME_FORMATION_OF_THE_CORNIFIED_ENVELOPE
- REACTOME_ANTIMICROBIAL_PEPTIDES
- WP_OVERVIEW_OF_INTERFERONSMEDIATED_SIGNALING_PAT
- WP_ROLE_OF_OSX_AND_MIRNAS_IN_TOOTH_DEVELOPMENT
- KONDO_PROSTATE_CANCER_WITH_H3K27ME3
- REACTOME_PEPTIDE_LIGAND_BINDING_RECEPTORS
- MCGARVEY_SILENCED_BY_METHYLATION_IN_COLON_CANCER
- REACTOME_AMINE_LIGAND_BINDING_RECEPTORS
- MIKKELSEN_IPS_WITH_HCP_H3K27ME3
- KEGG_MATURITY_ONSET_DIABETES_OF_THE_YOUNG
- REACTOME_CLASS_B_2_SECRETIN_FAMILY_RECEPTORS
- REACTOME_TRANSPORT_OF_BILE_SALTS_AND_ORGANIC_ACID
- NABA_ECM_GLYCOPROTEINS
- SHETH_LIVER_CANCER_VS_TXNIP_LOSS_PAM5
- REACTOME_EUKARYOTIC_TRANSLATION_INITIATION
- GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_MAC
- SCHLOSSER_MYC_TARGETS_REPRESSED_BY_SERUM
- REACTOME_THE_CITRIC_ACID_TCA_CYCLE_AND_RESPIRATOR
- SCHLOSSER_MYC_AND_SERUM_RESPONSE_SYNERGY
- REACTOME_PTEN_REGULATION
- BLANCO_MELO_COVID19_SARS_COV_2_POS_PATIENT_LUNG
- STEIN_ESRRA_TARGETS_DN
- CAFFAREL_RESPONSE_TO_THC_24HR_5_UP
- BILD_CTNNB1_ONCOGENIC_SIGNATURE
- RAMALHO_STEMNESS_UP
- DING_LUNG_CANCER_EXPRESSION_BY_COPY_NUMBER
- SMITH_TERT_TARGETS_UP
- PASQUALUCCI_LYMPHOMA_BY_GC_STAGE_DN
- LIN_NPAS4_TARGETS_UP
- WENDT_COHESIN_TARGETS_UP
- NGO_MALIGNANT_GLIOMA_1P_LOH
- REACTOME_MRNA_SPLICING
- REACTOME_MITOCHONDRIAL_TRANSLATION
- SCHLOSSER_MYC_TARGETS_AND_SERUM_RESPONSE_DN
- GROSS_HYPOXIA_VIA_HIF1A_UP
- REACTOME_TRNA_MODIFICATION_IN_THE_NUCLEUS_AND_CY
- REACTOME_HSF1_ACTIVATION
- CHANDRAN_METASTASIS_TOP50_UP
- HEIDENBLAD_AMPLICON_8Q24_UP
- HAHTOLA_MYCOSIS_FUNGOIDES_CD4_DN
- GINESTIER_BREAST_CANCER_20Q13_AMPLIFICATION_DN
- KRIEG_KDM3A_TARGETS_NOT_HYPOXIA
- GAUSSMANN_MLL_AF4_FUSION_TARGETS_C_UP
- FIGUEROA_AML_METHYLATION_CLUSTER_6_UP
- REACTOME_HATS_ACETYLATE_HISTONES
- KEGG_BASE_EXCISION_REPAIR
- WP_GENES_RELATED_TO_PRIMARY_CILIUM_DEVELOPMENT_E
- BLANCO_MELO_BRONCHIAL_EPITHELIAL_CELLS_INFLUENZA_A
- WP_KENNEDY_PATHWAY_FROM_SPHINGOLIPIDS
- MIKKELSEN_IPS_HCP_WITH_H3_UNMETHYLATED
- REACTOME_CLASS_C_3_METABOTROPIC_Glutamate_PHERO
- KIM_MYCL1_AMPLIFICATION_TARGETS_UP