



- MIKKELSEN_IPS_WITH_HCP_H3K27ME3
- MIKKELSEN_ES_LCP_WITH_H3K4ME3
- NABA_ECM_AFFILIATED
- FLORIO_HUMAN_NEOCORTEX
- XIE_ST_HSC_S1PR3_OE_UP
- GAUSSMANN_MLL_AF4_FUSION_TARGETS_B_UP
- AGARWAL_AKT_PATHWAY_TARGETS
- CERVERA_SDHB_TARGETS_1_UP
- BERTUCCI_MEDULLARY_VS_DUCTAL_BREAST_CANCER_DN
- WIERENGA_STAT5A_TARGETS_GROUP1
- TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_16D_DN
- LIM_MAMMARY_LUMINAL_MATURE_UP
- NABA_ECM_GLYCOPROTEINS
- KUNINGER_IGF1_VS_PDGFB_TARGETS_UP
- MIKKELSEN_IPS_ICP_WITH_H3K27ME3
- BLANCO_MELO_RESPIRATORY_SYNCYTIAL_VIRUS_INFECTION
- DORN_ADENOVIRUS_INFECTION_48HR_UP
- LEE_LIVER_CANCER_SURVIVAL_UP
- RIEGE_DELTANP63_DIRECT_TARGETS_UP
- KASLER_HDAC7_TARGETS_1_UP
- FIGUEROA_AML_METHYLATION_CLUSTER_4_UP
- QUINTENS_EMBRYONIC_BRAIN_RESPONSE_TO_IR
- NAGASHIMA_NRG1_SIGNALING_UP
- VERHAAK_GLIOBLASTOMA_PRONEURAL
- BIDUS_METASTASIS_DN
- JIANG_HYPOXIA_NORMAL
- THILLAINADESAN_ZNF217_TARGETS_UP
- VALK_AML_CLUSTER_5
- REACTOME_MRNA_SPLICING
- REACTOME_HATS_ACETYLATE_HISTONES
- REACTOME_MITOCHONDRIAL_TRANSLATION
- ALCALA_APOPTOSIS
- REACTOME_THE_CITRIC_ACID_TCA_CYCLE_AND_RESPIRATORY_CHAIN
- REACTOME_ANCHORING_OF_THE_BASAL_BODY_TO_THE_PLASMA_MEMBRANE
- ELVIDGE_HYPOXIA_DN
- WANG_CLIM2_TARGETS_DN
- HU_GENOTOXIN_ACTION_DIRECT_VS_INDIRECT_24HR
- MORI_EMU_MYC_LYMPHOMA_BY_ONSET_TIME_UP
- IVANOVA_HEMATOPOIESIS_INTERMEDIATE_PROGENITOR
- WELCSH_BRCA1_TARGETS_DN
- MULLIGHAN_NPM1_MUTATED_SIGNATURE_2_UP
- SOTIRIOU_BREAST_CANCER_GRADE_1_VS_3_UP
- YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_1
- WELCSH_BRCA1_TARGETS_UP
- BYSTRYKH_HEMATOPOIESIS_STEM_CELL_AND_BRAIN_QTL_TRANS
- FOSTER_KDM1A_TARGETS_DN
- WEI_MIR34A_TARGETS
- REACTOME_RHOA_GTPASE_CYCLE
- KEGG_ENDOCYTOSIS
- PETRETTO_HEART_MASS_QTL_CIS_UP
- HUNSBERGER_EXERCISE_REGULATED_GENES
- SCHLOSSER_MYC_TARGETS_REPRESSED_BY_SERUM
- REACTOME_PTEN_REGULATION
- NOUZOVA_TRETINOIN_AND_H4_ACETYLATION
- REACTOME_GLOBAL_GENOME_NUCLEOTIDE_EXCISION_REPAIR
- DING_LUNG_CANCER_EXPRESSION_BY_COPY_NUMBER
- STEIN_ESRRA_TARGETS_DN
- ZHANG_BREAST_CANCER_PROGENITORS_DN
- STEARMAN_LUNG_CANCER_EARLY_VS_LATE_UP
- WP_TLR4_SIGNALING_AND_TOLERANCE
- KAMMINGA_SENESCENCE
- REACTOME_SCAVENGING_OF_HEME_FROM_PLASMA
- WP_ALZHEIMERS_DISEASE
- WP_ROLE_OF_OSX_AND_MIRNAS_IN_TOOTH_DEVELOPMENT
- REACTOME_FORMATION_OF_THE_CORNIFIED_ENVELOPE
- REACTOME_ANTIMICROBIAL_PEPTIDES
- WP_OVERVIEW_OF_INTERFERONS_MEDIATED_SIGNALING_PATHWAYS
- KONDO_PROSTATE_CANCER_WITH_H3K27ME3
- REACTOME_PEPTIDE_LIGAND_BINDING_RECEPTORS
- REACTOME_AMINE_LIGAND_BINDING_RECEPTORS
- KEGG_MATURITY_ONSET_DIABETES_OF_THE_YOUNG
- REACTOME_CLASS_B_2_SECRETIN_FAMILY_RECEPTORS
- MCGARVEY_SILENCED_BY_METHYLATION_IN_COLON_CANCER
- WEBER_METHYLATED_HCP_IN_SPERM_DN
- NIKOLSKY_BREAST_CANCER_20Q12_Q13_AMPLICON
- REACTOME_EUKARYOTIC_TRANSLATION_ELONGATION
- STAMBOLSKY_TARGETS_OF_MUTATED_TP53_UP
- BYSTRYKH_HEMATOPOIESIS_STEM_CELL_QTL_CIS
- KYNG_WERNER_SYNDROME_AND_NORMAL_AGING_UP
- BERNARD_PPAPDC1B_TARGETS_UP
- KEGG_GLYCOSAMINOGLYCAN_BIOSYNTHESIS_CHONDROITIN
- UDAYAKUMAR_MED1_TARGETS_UP
- LINDGREN_BLADDER_CANCER_WITH_LOH_IN_CHR9Q
- HAHTOLA_MYCOSIS_FUNGOIDES_CD4_DN
- BYSTROEM_CORRELATED_WITH_IL5_DN
- BROWNE_HCMV_INFECTION_24HR_UP
- LIN_NPAS4_TARGETS_UP
- GAUSSMANN_MLL_AF4_FUSION_TARGETS_C_UP
- RICKMAN_TUMOR_DIFFERENTIATED_MODERATELY_VS_POORLY
- BENPORATH_NOS_TARGETS
- JAZAG_TGFB1_SIGNALING_VIA_SMAD4_UP
- GINESTIER_BREAST_CANCER_20Q13_AMPLIFICATION_DN
- BLANCO_MELO_COVID19_SARS_COV_2_POS_PATIENT_LUNG_T
- WAKABAYASHI_ADIPOGENESIS_PPARG_RXRA_BOUND_36HR
- REACTOME_METABOLISM_OF_WATER_SOLUBLE_VITAMINS_AND
- REACTOME_BIOSYNTHESIS_OF_THE_N_GLYCAN_PRECURSOR
- ZHAN_MULTIPLE_MYELOMA_CD1_AND_CD2_UP
- ZHAN_MULTIPLE_MYELOMA_CD2_UP
- MARIADASON_REGULATED_BY_HISTONE_ACETYLATION_DN
- HEIDENBLAD_AMPLICON_8Q24_UP
- BARRIER_COLON_CANCER_RECURRENCE_DN
- RODRIGUES_DCC_TARGETS_DN
- VALK_AML_CLUSTER_16
- REACTOME_TRNA_MODIFICATION_IN_THE_NUCLEUS_AND_CYT
- EPPERT_LSC_R
- MARTINEZ_RESPONSE_TO TRABECTEDIN
- ZWANG_EGF_INTERVAL_UP
- MIKKELSEN_IPS_ICP_WITH_H3K4ME3_AND_H327ME3
- REACTOME_CLASS_C_3_METABOTROPIC_Glutamate_PHERO