

A1_TARGETS_DN, WELCSH_BRCA1_TARGETS_DN

SCHLOSSER_MYC_AND_SERUM_RESPONSE_SYNERGY, SCHLOSSER_MYC_AND_SERUM_RESPONSE_SYNERGY
COLDREN_GEFITINIB_RESISTANCE_UP, COLDREN_GEFITINIB_RESISTANCE_UP
REACTOME_CHOLESTEROL_BIOSYNTHESIS, REACTOME_CHOLESTEROL_BIOSYNTHESIS
REACTOME_NUCLEOBASE_BIOSYNTHESIS, REACTOME_NUCLEOBASE_BIOSYNTHESIS
KEGG_CHRONIC_MYELOID_LEUKEMIA, KEGG_CHRONIC_MYELOID_LEUKEMIA
KEGG_STEROID_BIOSYNTHESIS, KEGG_STEROID_BIOSYNTHESIS
MARTORIATI_MDM4_TARGETS_NEUROEPITHELIUM_UP, MARTORIATI_MDM4_TARGETS_NEUROEPITHELIUM_UP
WP_CHOLESTEROL_BIOSYNTHESIS_PATHWAY, WP_CHOLESTEROL_BIOSYNTHESIS_PATHWAY
REACTOME_RMTS_METHYLATE_HISTONE_ARGININES, REACTOME_RMTS_METHYLATE_HISTONE_ARGININES
LINDVALL_IMMORTALIZED_BY_TERT_UP, LINDVALL_IMMORTALIZED_BY_TERT_UP
KEGG_NON_SMALL_CELL_LUNG_CANCER, KEGG_NON_SMALL_CELL_LUNG_CANCER
ELVIDGE_HIF1A_TARGETS_UP, ELVIDGE_HIF1A_TARGETS_UP
GUO_TARGETS_OF_IRS1_AND_IRS2, GUO_TARGETS_OF_IRS1_AND_IRS2
PID_LKB1_PATHWAY, PID_LKB1_PATHWAY
WP_NONSMALL_CELL_LUNG_CANCER, WP_NONSMALL_CELL_LUNG_CANCER
NAGASHIMA_NRG1_SIGNALING_UP, NAGASHIMA_NRG1_SIGNALING_UP
WP_STEROL_REGULATORY_ELEMENTBINDING_PROTEINS_SREBP_SIGNALLING, WP_STEROL_REGULATORY_ELEMENTBINDING_PROTEINS_SREBP_SIGNALLING
REACTOME_PURINE_RIBONUCLEOSIDE_MONOPHOSPHATE_BIOSYNTHESIS, REACTOME_PURINE_RIBONUCLEOSIDE_MONOPHOSPHATE_BIOSYNTHESIS
SCHMIDT_POR_TARGETS_IN_LIMB_BUD_UP, SCHMIDT_POR_TARGETS_IN_LIMB_BUD_UP
REACTOME_REGULATION_OF_CHOLESTEROL_BIOSYNTHESIS_BY_SREBP_SREBF, REACTOME_REGULATION_OF_CHOLESTEROL_BIOSYNTHESIS_BY_SREBP_SREBF
REACTOME_DISEASES_ASSOCIATED_WITH_N_GLYCOSYLATION_OF_PROTEINS, REACTOME_DISEASES_ASSOCIATED_WITH_N_GLYCOSYLATION_OF_PROTEINS
LE_EGR2_TARGETS_DN, LE_EGR2_TARGETS_DN
KANNAN_TP53_TARGETS_DN, KANNAN_TP53_TARGETS_DN
HORTON_SREBF_TARGETS, HORTON_SREBF_TARGETS
UZONYI_RESPONSE_TO_LEUKOTRIENE_AND_THROMBIN, UZONYI_RESPONSE_TO_LEUKOTRIENE_AND_THROMBIN
PID_MYC_PATHWAY, PID_MYC_PATHWAY
MOREIRA_RESPONSE_TO_TSA_UP, MOREIRA_RESPONSE_TO_TSA_UP
AKL_HTLV1_INFECTION_UP, AKL_HTLV1_INFECTION_UP
UEDA_PERIFERAL_CLOCK, UEDA_PERIFERAL_CLOCK
WP_ENDOMETRIAL_CANCER, WP_ENDOMETRIAL_CANCER
HERNANDEZ_ABERRANT_MITOSIS_BY_DOCETACEL_2NM_DN, HERNANDEZ_ABERRANT_MITOSIS_BY_DOCETACEL_2NM_DN
HOFMANN_MYELODYSPLASTIC_SYNDROM_LOW_RISK_DN, HOFMANN_MYELODYSPLASTIC_SYNDROM_LOW_RISK_DN
BOYLAN_MULTIPLE_MYELOMA_D_UP, BOYLAN_MULTIPLE_MYELOMA_D_UP
WP_LIPID_METABOLISM_PATHWAY, WP_LIPID_METABOLISM_PATHWAY
REACTOME_METABOLISM_OF_STEROIDS, REACTOME_METABOLISM_OF_STEROIDS
BURTON_ADIPOGENESIS_2, BURTON_ADIPOGENESIS_2
WP_CHOLESTEROL_BIOSYNTHESIS_WITH_SKELETAL_DYSPLASIAS, WP_CHOLESTEROL_BIOSYNTHESIS_WITH_SKELETAL_DYSPLASIAS
WP_HIPPOMERLIN_SIGNALING_DYSREGULATION, WP_HIPPOMERLIN_SIGNALING_DYSREGULATION
QI_HYPOXIA, QI_HYPOXIA
BURTON_ADIPOGENESIS_7, BURTON_ADIPOGENESIS_7
WP_CHOLESTEROL_METABOLISM_INCLUDES_BOTH_BLOCH_AND_KANDUTSCHRUSSELL_PATHWAYS, WP_CHOLESTEROL_METABOLISM_INCLUDES_BOTH_BLOCH_AND_KANDUTSCHRUSSELL_PATHWAYS
DACOSTA_UV_RESPONSE_VIA_ERCC3_COMMON_UP, DACOSTA_UV_RESPONSE_VIA_ERCC3_COMMON_UP
BERTUCCI_INVASIVE_CARCINOMA_DUCTAL_VS_LOBULAR_UP, BERTUCCI_INVASIVE_CARCINOMA_DUCTAL_VS_LOBULAR_UP
BROWNE_HCMV_INFECTION_18HR_DN, BROWNE_HCMV_INFECTION_18HR_DN
AIYAR_COBRA1_TARGETS_DN, AIYAR_COBRA1_TARGETS_DN
BIOCARTA_GLEEVEC_PATHWAY, BIOCARTA_GLEEVEC_PATHWAY
KEGG_ALANINE_ASPARTATE_AND_GLUTAMATE_METABOLISM, KEGG_ALANINE_ASPARTATE_AND_GLUTAMATE_METABOLISM
WP_MITOCHONDRIAL_GENE_EXPRESSION, WP_MITOCHONDRIAL_GENE_EXPRESSION
REACTOME_ACTIVATION_OF_GENE_EXPRESSION_BY_SREBF_SREBP, REACTOME_ACTIVATION_OF_GENE_EXPRESSION_BY_SREBF_SREBP
TAVOR_CEBPA_TARGETS_DN, TAVOR_CEBPA_TARGETS_DN
PID_HIF1_TFPATHWAY, PID_HIF1_TFPATHWAY
WP_RETT_SYNDROME_CAUSING_GENES, WP_RETT_SYNDROME_CAUSING_GENES
WP_HAIR_FOLLICLE_DEVELOPMENT_ORGANOGENESIS_PART_2_OF_3, WP_HAIR_FOLLICLE_DEVELOPMENT_ORGANOGENESIS_PART_2_OF_3
SCHWAB_TARGETS_OF_BMYB_POLYMORPHIC_VARIANTS_UP, SCHWAB_TARGETS_OF_BMYB_POLYMORPHIC_VARIANTS_UP
HERNANDEZ_MITOTIC_ARREST_BY_DOCETAXEL_2_UP, HERNANDEZ_MITOTIC_ARREST_BY_DOCETAXEL_2_UP
PID_AR_PATHWAY, PID_AR_PATHWAY
KEGG_PROSTATE_CANCER, KEGG_PROSTATE_CANCER
WP_LIVER_X_RECEPTOR_PATHWAY, WP_LIVER_X_RECEPTOR_PATHWAY