

A1_TARGETS_DN, WELCSH_BRCA1_TARGETS_DN

DACOSTA_UV_RESPONSE_VIA_ERCC3_COMMON_UP, DACOSTA_UV_RESPONSE_VIA_ERCC3_COMMON_UP
SCHLOSSER_MYC_AND_SERUM_RESPONSE_SYNERGY, SCHLOSSER_MYC_AND_SERUM_RESPONSE_SYNERGY
SCHLOSSER_MYC_TARGETS_AND_SERUM_RESPONSE_DN, SCHLOSSER_MYC_TARGETS_AND_SERUM_RESPONSE_DN
GROSS_HYPOXIA_VIA_HIF1A_UP, GROSS_HYPOXIA_VIA_HIF1A_UP
ZHAN_MULTIPLE_MYELOMA_UP, ZHAN_MULTIPLE_MYELOMA_UP
HAHTOLA_MYCOSIS_FUNGOIDES_SKIN_UP, HAHTOLA_MYCOSIS_FUNGOIDES_SKIN_UP
LIN_APC_TARGETS, LIN_APC_TARGETS
FAELT_B_CLL_WITH_VH3_21_UP, FAELT_B_CLL_WITH_VH3_21_UP
WOOD_EBV_EBNA1_TARGETS_UP, WOOD_EBV_EBNA1_TARGETS_UP
LAIHO_COLORECTAL_CANCER_SERRATED_DN, LAIHO_COLORECTAL_CANCER_SERRATED_DN
ZHAN_VARIABLE_EARLY_DIFFERENTIATION_GENES_DN, ZHAN_VARIABLE_EARLY_DIFFERENTIATION_GENES_DN
OUELLET_CULTURED_OVARIAN_CANCER_INVASIVE_VS_LMP_UP, OUELLET_CULTURED_OVARIAN_CANCER_INVAS
ZAMORA_NOS2_TARGETS_DN, ZAMORA_NOS2_TARGETS_DN
KANNAN_TP53_TARGETS_DN, KANNAN_TP53_TARGETS_DN
LEE_METASTASIS_AND_RNA_PROCESSING_UP, LEE_METASTASIS_AND_RNA_PROCESSING_UP
DAIRKEE_CANCER_PRONE_RESPONSE_BPA, DAIRKEE_CANCER_PRONE_RESPONSE_BPA
GUO_TARGETS_OF_IRS1_AND_IRS2, GUO_TARGETS_OF_IRS1_AND_IRS2
LENAOUR_DENDRITIC_CELL_MATURATION_UP, LENAOUR_DENDRITIC_CELL_MATURATION_UP
LINDVALL_IMMORTALIZED_BY_TERT_UP, LINDVALL_IMMORTALIZED_BY_TERT_UP
BURTON_ADIPOGENESIS_4, BURTON_ADIPOGENESIS_4
LENAOUR_DENDRITIC_CELL_MATURATION_DN, LENAOUR_DENDRITIC_CELL_MATURATION_DN
CAFFAREL_RESPONSE_TO_THC_8HR_3_DN, CAFFAREL_RESPONSE_TO_THC_8HR_3_DN
AKL_HTLV1_INFECTION_UP, AKL_HTLV1_INFECTION_UP
STAMBOLSKY_TARGETS_OF_MUTATED_TP53_UP, STAMBOLSKY_TARGETS_OF_MUTATED_TP53_UP
HU_GENOTOXIC_DAMAGE_24HR, HU_GENOTOXIC_DAMAGE_24HR
ROESSLER_LIVER_CANCER_METASTASIS_DN, ROESSLER_LIVER_CANCER_METASTASIS_DN
SHEDDEN_LUNG_CANCER_GOOD_SURVIVAL_A5, SHEDDEN_LUNG_CANCER_GOOD_SURVIVAL_A5
HORTON_SREBF_TARGETS, HORTON_SREBF_TARGETS
TIMOFEEVA_GROWTH_STRESS_VIA_STAT1_DN, TIMOFEEVA_GROWTH_STRESS_VIA_STAT1_DN