

SETS_REPRESSED_BY_SERUM, SCHLOSSER_MYC_TARGETS_REPRESSED_BY_SERUM

GOLDRATH_HOMEOSTATIC_PROLIFERATION, GOLDRATH_HOMEOSTATIC_PROLIFERATION
FLECHNER_PBL_KIDNEY_TRANSPLANT_OK_VS_DONOR_UP, FLECHNER_PBL_KIDNEY_TRANSPLANT_OK_VS_DONOR_UP
MALONEY_RESPONSE_TO_17AAG_DN, MALONEY_RESPONSE_TO_17AAG_DN
YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_14, YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_14
SHIPP_DLBCL_VS_FOLLICULAR_LYMPHOMA_UP, SHIPP_DLBCL_VS_FOLLICULAR_LYMPHOMA_UP
SESTO_RESPONSE_TO_UV_C0, SESTO_RESPONSE_TO_UV_C0
KARLSSON_TGFB1_TARGETS_UP, KARLSSON_TGFB1_TARGETS_UP
ZHANG_RESPONSE_TO_CANTHARIDIN_DN, ZHANG_RESPONSE_TO_CANTHARIDIN_DN
SEIDEN_ONCOGENESIS_BY_MET, SEIDEN_ONCOGENESIS_BY_MET
SCHUHMACHER_MYC_TARGETS_UP, SCHUHMACHER_MYC_TARGETS_UP
KAAB_FAILED_HEART_ATRIUM_DN, KAAB_FAILED_HEART_ATRIUM_DN
TOOKER_GEMCITABINE_RESISTANCE_DN, TOOKER_GEMCITABINE_RESISTANCE_DN
ACOSTA_PROLIFERATION_INDEPENDENT_MYC_TARGETS_UP, ACOSTA_PROLIFERATION_INDEPENDENT_MYC_TARGETS_UP
GUTIERREZ_MULTIPLE_MYELOMA_UP, GUTIERREZ_MULTIPLE_MYELOMA_UP
ZHU_CMV_24_HR_UP, ZHU_CMV_24_HR_UP
LUI_THYROID_CANCER_PAX8_PPARG_UP, LUI_THYROID_CANCER_PAX8_PPARG_UP
RAHMAN_TP53_TARGETS_PHOSPHORYLATED, RAHMAN_TP53_TARGETS_PHOSPHORYLATED
CARD_MIR302A_TARGETS, CARD_MIR302A_TARGETS
WIERENGA_PML_INTERACTOME, WIERENGA_PML_INTERACTOME
DER_IFN_BETA_RESPONSE_UP, DER_IFN_BETA_RESPONSE_UP
ZHANG_TARGETS_OF_EWSR1_FLI1_FUSION, ZHANG_TARGETS_OF_EWSR1_FLI1_FUSION
YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_11, YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_11
SHAFFER_IRF4_TARGETS_IN_ACTIVATED_B_LYMPHOCYTE, SHAFFER_IRF4_TARGETS_IN_ACTIVATED_B_LYMPHOCYTE
ZHU_CMV_ALL_UP, ZHU_CMV_ALL_UP
APRELIKOVA_BRCA1_TARGETS, APRELIKOVA_BRCA1_TARGETS
WATANABE_RECTAL_CANCER_RADIOOTHERAPY_RESPONSIVE_DN, WATANABE_RECTAL_CANCER_RADIOOTHERAPY_RESPONSIVE_DN
TAKAO_RESPONSE_TO_UVB_RADIATION_DN, TAKAO_RESPONSE_TO_UVB_RADIATION_DN
NGUYEN_NOTCH1_TARGETS_DN, NGUYEN_NOTCH1_TARGETS_DN
BROWN_MYELOID_CELL_DEVELOPMENT_DN, BROWN_MYELOID_CELL_DEVELOPMENT_DN
YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_7, YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_7
CHAUHAN_RESPONSE_TO_METHOXYESTRADIOL_UP, CHAUHAN_RESPONSE_TO_METHOXYESTRADIOL_UP
BUFFA_HYPOXIA_METAGENE, BUFFA_HYPOXIA_METAGENE
JIANG_AGING_HYPOTHALAMUS_UP, JIANG_AGING_HYPOTHALAMUS_UP
SHAFFER_IRF4_TARGETS_IN_MYELOMA_VS_MATURE_B_LYMPHOCYTE, SHAFFER_IRF4_TARGETS_IN_MYELOMA_VS_MATURE_B_LYMPHOCYTE
BROCKE_APOPTOSIS_REVERSED_BY_IL6, BROCKE_APOPTOSIS_REVERSED_BY_IL6
COLLER_MYC_TARGETS_UP, COLLER_MYC_TARGETS_UP
NAM_FXYD5_TARGETS_DN, NAM_FXYD5_TARGETS_DN
BILANGES_RAPAMYCIN_SENSITIVE_VIA_TSC1_AND_TSC2, BILANGES_RAPAMYCIN_SENSITIVE_VIA_TSC1_AND_TSC2
HU_GENOTOXIN_ACTION_DIRECT_VS_INDIRECT_24HR, HU_GENOTOXIN_ACTION_DIRECT_VS_INDIRECT_24HR
LUI_TARGETS_OF_PAX8_PPARG_FUSION, LUI_TARGETS_OF_PAX8_PPARG_FUSION
FU_INTERACT_WITH_ALKBH8, FU_INTERACT_WITH_ALKBH8
SESTO_RESPONSE_TO_UV_C8, SESTO_RESPONSE_TO_UV_C8
WOOD_EBV_EBNA1_TARGETS_UP, WOOD_EBV_EBNA1_TARGETS_UP
LUI_THYROID_CANCER_CLUSTER_1, LUI_THYROID_CANCER_CLUSTER_1
CAFFAREL_RESPONSE_TO_THC_24HR_5_UP, CAFFAREL_RESPONSE_TO_THC_24HR_5_UP
DIRMEIER_LMP1_RESPONSE_LATE_UP, DIRMEIER_LMP1_RESPONSE_LATE_UP
KYNG_WERNER_SYNDROM_AND_NORMAL_AGING_DN, KYNG_WERNER_SYNDROM_AND_NORMAL_AGING_DN
GERHOLD_ADIPOGENESIS_UP, GERHOLD_ADIPOGENESIS_UP
CHOW_RASSF1_TARGETS_DN, CHOW_RASSF1_TARGETS_DN
HUANG_GATA2_TARGETS_DN, HUANG_GATA2_TARGETS_DN
DAZARD_UV_RESPONSE_CLUSTER_G1, DAZARD_UV_RESPONSE_CLUSTER_G1
BACOLOD_RESISTANCE_TO_ALKYLATING_AGENTS_DN, BACOLOD_RESISTANCE_TO_ALKYLATING_AGENTS_DN
CHOI_ATL_CHRONIC_VS_ACUTE_DN, CHOI_ATL_CHRONIC_VS_ACUTE_DN
FUNG_IL2_SIGNALING_1, FUNG_IL2_SIGNALING_1
MOOTHA_TCA, MOOTHA_TCA
CHENG_RESPONSE_TO_NICKEL_ACETATE, CHENG_RESPONSE_TO_NICKEL_ACETATE
GRASEMANN_RETINOBLASTOMA_WITH_6P_AMPLIFICATION, GRASEMANN_RETINOBLASTOMA_WITH_6P_AMPLIFICATION
SANA_RESPONSE_TO_IFNG_DN, SANA_RESPONSE_TO_IFNG_DN
XU_RESPONSE_TO_TRETINOIN_AND_NSC682994_DN, XU_RESPONSE_TO_TRETINOIN_AND_NSC682994_DN
HASLINGER_B_CLL_WITH_CHROMOSOME_12_TRISOMY, HASLINGER_B_CLL_WITH_CHROMOSOME_12_TRISOMY
CHNG_MULTIPLE_MYELOMA_HYPERPLOID_DN, CHNG_MULTIPLE_MYELOMA_HYPERPLOID_DN