

S_WT_UNSTIM_CD4_TCELL_DN, GSE45739_NRAS_KO_VS_WT_UNSTIM_CD4_TCELL_DN

- GSE39820_CTRL_VS_TGFBETA1_IL6_CD4_TCELL_DN, GSE39820_CTRL_VS_TGFBETA1_IL6_CD4_TCELL_DN
- GSE2706_LPS_VS_R848_AND_LPS_8H_STIM_DC_UP, GSE2706_LPS_VS_R848_AND_LPS_8H_STIM_DC_UP
- GSE45739_NRAS_KO_VS_WT_ACD3_ACD28_STIM_CD4_TCELL_DN, GSE45739_NRAS_KO_VS_WT_ACD3_ACD28_STIM_CD4_TCELL_DN
- GSE46025_WT_VS_FOXO1_KO_KLRG1_LOW_CD8_EFFECTOR_TCELL_DN, GSE46025_WT_VS_FOXO1_KO_KLRG1_LOW_CD8_EFFECTOR_TCELL_DN
- GSE25123_WT_VS_PPARG_KO_MACROPHAGE_IL4_AND_ROSIGLITAZONE_STIM_DN, GSE25123_WT_VS_PPARG_KO_MACROPHAGE_IL4_AND_ROSIGLITAZONE_STIM_DN
- MIR199A_3P, MIR199B_3P, MIR199A_3P, MIR199B_3P
- GSE13738_RESTING_VS_BYSTANDER_ACTIVATED_CD4_TCELL_UP, GSE13738_RESTING_VS_BYSTANDER_ACTIVATED_CD4_TCELL_UP
- MIR3129_5P, MIR3129_5P
- LAKE_ADULT_KIDNEY_C27_VASCULAR_SMOOTH_MUSCLE_CELLS_AND_PERICYTES, LAKE_ADULT_KIDNEY_C27_VASCULAR_SMOOTH_MUSCLE_CELLS_AND_PERICYTES
- GSE45739_UNSTIM_VS_ACD3_ACD28_STIM_WT_CD4_TCELL_UP, GSE45739_UNSTIM_VS_ACD3_ACD28_STIM_WT_CD4_TCELL_UP
- GSE360_L_DONOVANI_VS_M_TUBERCULOSIS_MAC_UP, GSE360_L_DONOVANI_VS_M_TUBERCULOSIS_MAC_UP
- GSE11961_MEMORY_BCELL_DAY7_VS_MEMORY_BCELL_DAY40_DN, GSE11961_MEMORY_BCELL_DAY7_VS_MEMORY_BCELL_DAY40_DN
- GSE21670_STAT3_KO_VS_WT_CD4_TCELL_IL6_TREATED_DN, GSE21670_STAT3_KO_VS_WT_CD4_TCELL_IL6_TREATED_DN
- HP_CIRRHOSIS, HP_CIRRHOSIS
- AP2REP_01, AP2REP_01
- CRX_NRL_DN.V1_DN, CRX_NRL_DN.V1_DN
- GSE16450_CTRL_VS_IFNA_6H_STIM_MATURE_NEURON_CELL_LINE_UP, GSE16450_CTRL_VS_IFNA_6H_STIM_MATURE_NEURON_CELL_LINE_UP
- GSE27670_CTRL_VS_BLIMP1_TRANSDUCED_GC_BCELL_DN, GSE27670_CTRL_VS_BLIMP1_TRANSDUCED_GC_BCELL_DN
- GSE46606_DAY1_VS_DAY3_CD40L_IL2_IL5_STIMULATED_BCELL_UP, GSE46606_DAY1_VS_DAY3_CD40L_IL2_IL5_STIMULATED_BCELL_UP
- MIR3190_5P, MIR3190_5P
- GSE15659_NAIVE_CD4_TCELL_VS_NONSUPPRESSIVE_TCELL_DN, GSE15659_NAIVE_CD4_TCELL_VS_NONSUPPRESSIVE_TCELL_DN
- PBX1_02, PBX1_02
- MIR192_3P, MIR192_3P
- TTNNANAGCYR_UNKNOWN, TTTNNANAGCYR_UNKNOWN
- QUINTENS_EMBRYONIC_BRAIN_RESPONSE_TO_IR, QUINTENS_EMBRYONIC_BRAIN_RESPONSE_TO_IR
- MIR6748_3P, MIR6748_3P
- HP_EXODEVIATION, HP_EXODEVIATION
- MIR488_5P, MIR488_5P
- MED25_TARGET_GENES, MED25_TARGET_GENES
- DESCARTES_FETAL_HEART_VISCERAL_NEURONS, DESCARTES_FETAL_HEART_VISCERAL_NEURONS
- HP_ECTOPIC_KIDNEY, HP_ECTOPIC_KIDNEY
- MIR5695, MIR5695
- REACTOME_BUDDING_AND_MATURATION_OF_HIV_VIRION, REACTOME_BUDDING_AND_MATURATION_OF_HIV_VIRION
- OCT1_07, OCT1_07
- MIR549A_5P, MIR549A_5P
- REACTOME_LATE_ENDOSOMAL_MICROAUTOPHAGY, REACTOME_LATE_ENDOSOMAL_MICROAUTOPHAGY
- TOMLINS_PROSTATE_CANCER_DN, TOMLINS_PROSTATE_CANCER_DN
- GRAHAM_CML_QUIESCENT_VS_NORMAL_QUIESCENT_DN, GRAHAM_CML_QUIESCENT_VS_NORMAL_QUIESCENT_DN
- ONGUSAHA_TP53_TARGETS, ONGUSAHA_TP53_TARGETS
- GOBP_HEAT_GENERATION, GOBP_HEAT_GENERATION
- LAKE_ADULT_KIDNEY_C1_EPITHELIAL_CELLS_UNASSIGNED, LAKE_ADULT_KIDNEY_C1_EPITHELIAL_CELLS_UNASSIGNED
- GOBP_CELL_VOLUME_HOMEOSTASIS, GOBP_CELL_VOLUME_HOMEOSTASIS
- GOBP_REGULATION_OF_NON_CANONICAL_WNT_SIGNALING_PATHWAY, GOBP_REGULATION_OF_NON_CANONICAL_WNT_SIGNALING_PATHWAY
- WEBER_METHYLATED_HCP_IN_FIBROBLAST_DN, WEBER_METHYLATED_HCP_IN_FIBROBLAST_DN
- GOMF_L_ALANINE_TRANSMEMBRANE_TRANSPORTER_ACTIVITY, GOMF_L_ALANINE_TRANSMEMBRANE_TRANSPORTER_ACTIVITY
- GOBP_PROTEIN_DEMANNOSYLATION, GOBP_PROTEIN_DEMANNOSYLATION
- REACTOME_ER_QUALITY_CONTROL_COMPARTMENT_ERQC, REACTOME_ER_QUALITY_CONTROL_COMPARTMENT_ERQC
- REACTOME_ASSEMBLY_OF_THE_HIV_VIRION, REACTOME_ASSEMBLY_OF_THE_HIV_VIRION
- JL_METASTASIS_REPRESSED_BY_STK11, JL_METASTASIS_REPRESSED_BY_STK11
- GOBP_REGULATION_OF_HEAT_GENERATION, GOBP_REGULATION_OF_HEAT_GENERATION
- GOMF_POLY_A_SPECIFIC_RIBONUCLEASE_ACTIVITY, GOMF_POLY_A_SPECIFIC_RIBONUCLEASE_ACTIVITY
- GOBP_ENDOPLASMIC_RETICULUM_MANNOSE_TRIMMING, GOBP_ENDOPLASMIC_RETICULUM_MANNOSE_TRIMMING
- GOBP_REGULATION_OF_EMBRYONIC_DEVELOPMENT, GOBP_REGULATION_OF_EMBRYONIC_DEVELOPMENT
- GOBP_POSITIVE_REGULATION_OF_VOLTAGE_GATED_CALCIUM_CHANNEL_ACTIVITY, GOBP_POSITIVE_REGULATION_OF_VOLTAGE_GATED_CALCIUM_CHANNEL_ACTIVITY
- TTANWNANTGGM_UNKNOWN, TTANWNANTGGM_UNKNOWN
- MIR524_3P, MIR525_3P, MIR524_3P, MIR525_3P
- DE_YY1_TARGETS_UP, DE_YY1_TARGETS_UP
- WEINBERGER_BLOOD_TWINRIX_AGE_20_40_AND_60_84YO_CORRELATED_WITH_ANTI_HBS_CONC_PRIMARY_VACC_1DY_SIGNIFICANT, WEINBERGER_BLOOD_TWINRIX_AGE_20_40_AND_60_84YO_CORRELATED_WITH_ANTI_HBS_CONC_PRIMAR
- chr14q31, chr14q31
- HP_ANHIDROSIS, HP_ANHIDROSIS
- GOBP_HEMIDESMOSOME_ASSEMBLY, GOBP_HEMIDESMOSOME_ASSEMBLY
- HP_ASPIRATION, HP_ASPIRATION