
ANNEL_COMPLEX, GO_CATION_CHANNEL_COMPLEX
MIKKELSEN_IPS_ICP_WITH_H3K4ME3_AND_H327ME3, MIKKELSEN_IPS_ICP_WITH_H3K4ME3_AND_H327ME3
GO_LIGAND_GATED_CHANNEL_ACTIVITY, GO_LIGAND_GATED_CHANNEL_ACTIVITY
MIKKELSEN_IPS_ICP_WITH_H3K27ME3, MIKKELSEN_IPS_ICP_WITH_H3K27ME3
GSE23321_CD8_STEM_CELL_MEMORY_VS_CENTRAL_MEMORY_CD8_TCELL_UP, GSE23321_CD8_STEM_CELL_MEMORY_VS_CENTRAL_MEMORY_CD8_TCELL
LEE_TARGETS_OF_PTCH1_AND_SUFU_DN, LEE_TARGETS_OF_PTCH1_AND_SUFU_DN
GO_VOLTAGE_GATED_ION_CHANNEL_ACTIVITY, GO_VOLTAGE_GATED_ION_CHANNEL_ACTIVITY
GO_PRESYNAPTIC_PROCESS_INVOLVED_IN_SYNAPTIC_TRANSMISSION, GO_PRESYNAPTIC_PROCESS_INVOLVED_IN_SYNAPTIC_TRANSMISSION
GSE40274_IRF4_VS_FOXP3_AND_IRF4_TRANSDUCED_ACTIVATED_CD4_TCELL_DN, GSE40274_IRF4_VS_FOXP3_AND_IRF4_TRANSDUCED_ACTIVATED_CD4_
GO_POTASSIUM_CHANNEL_COMPLEX, GO_POTASSIUM_CHANNEL_COMPLEX
GO_NEURON_PROJECTION_MEMBRANE, GO_NEURON_PROJECTION_MEMBRANE
REACTOME_NITRIC_OXIDE_STIMULATES_GUANYLATE_CYCLASE, REACTOME_NITRIC_OXIDE_STIMULATES_GUANYLATE_CYCLASE
GSE8921_UNSTIM_0H_VS_TLR1_2_STIM_MONOCYTE_3H_DN, GSE8921_UNSTIM_0H_VS_TLR1_2_STIM_MONOCYTE_3H_DN
GO_SODIUM_CHANNEL_ACTIVITY, GO_SODIUM_CHANNEL_ACTIVITY
GO_VOLTAGE_GATED_SODIUM_CHANNEL_ACTIVITY, GO_VOLTAGE_GATED_SODIUM_CHANNEL_ACTIVITY
ASGHARZADEH_NEUROBLASTOMA_POOR_SURVIVAL_DN, ASGHARZADEH_NEUROBLASTOMA_POOR_SURVIVAL_DN
GO_POTASSIUM_ION_IMPORT, GO_POTASSIUM_ION_IMPORT
GO_DETECTION_OF_VISIBLE_LIGHT, GO_DETECTION_OF_VISIBLE_LIGHT
GO_VOLTAGE_GATED_CATION_CHANNEL_ACTIVITY, GO_VOLTAGE_GATED_CATION_CHANNEL_ACTIVITY
MIKKELSEN_MEF_ICP_WITH_H3K4ME3_AND_H3K27ME3, MIKKELSEN_MEF_ICP_WITH_H3K4ME3_AND_H3K27ME3
GO_DETECTION_OF_MECHANICAL_STIMULUS, GO_DETECTION_OF_MECHANICAL_STIMULUS
GO_HIGH_VOLTAGE_GATED_CALCIUM_CHANNEL_ACTIVITY, GO_HIGH_VOLTAGE_GATED_CALCIUM_CHANNEL_ACTIVITY
WEBER_METHYLATED_LCP_IN_SPERM_UP, WEBER_METHYLATED_LCP_IN_SPERM_UP
GO_MEMBRANE_DEPOLARIZATION_DURING_ACTION_POTENTIAL, GO_MEMBRANE_DEPOLARIZATION_DURING_ACTION_POTENTIAL
WEBER_METHYLATED_LCP_IN_FIBROBLAST_UP, WEBER_METHYLATED_LCP_IN_FIBROBLAST_UP
REACTOME_TANDEM_PORE_DOMAIN_POTASSIUM_CHANNELS, REACTOME_TANDEM_PORE_DOMAIN_POTASSIUM_CHANNELS
GO_CELLULAR_POTASSIUM_ION_HOMEOSTASIS, GO_CELLULAR_POTASSIUM_ION_HOMEOSTASIS
GO_CALCIUM_ACTIVATED_CATION_CHANNEL_ACTIVITY, GO_CALCIUM_ACTIVATED_CATION_CHANNEL_ACTIVITY
GO_REGULATION_OF_CARDIAC_MUSCLE_CELL_MEMBRANE_REPOLARIZATION, GO_REGULATION_OF_CARDIAC_MUSCLE_CELL_MEMBRANE_REPOLA
GO_VOCALIZATION_BEHAVIOR, GO_VOCALIZATION_BEHAVIOR