

S_PMA_STIM_EOSINOPHIL_UP, GSE3982_CTRL_VS_PMA_STIM_EOSINOPHIL_UP

MIR143_5P, MIR143_5P

GSE15624_CTRL_VS_3H_HALOFUGINONE_TREATED_CD4_TCELL_UP, GSE15624_CTRL_VS_3H_HALOFUGINONE_TREATED_CD4_TCELL_UP

MIR4728_3P, MIR4728_3P

GOCC_SARCOLEMMMA, GOCC_SARCOLEMMMA

GOBP_INORGANIC_ANION_TRANSPORT, GOBP_INORGANIC_ANION_TRANSPORT

GOBP_INORGANIC_ANION_TRANSMEMBRANE_TRANSPORT, GOBP_INORGANIC_ANION_TRANSMEMBRANE_TRANSPORT

GOBP_CHLORIDE_TRANSPORT, GOBP_CHLORIDE_TRANSPORT

GOMF_VOLTAGE_GATED_POTASSIUM_CHANNEL_ACTIVITY_INVOLVED_IN_CARDIAC_MUSCLE_CELL_ACTION_POTENTIAL_REPOLARIZATION, GOMF_VOLTAGE_GATED_POTASSIUM_CHANNEL_ACTIVITY_INVOLVED_IN_CARDIAC_MUSCLE_CELL_ACTION_POTENTIAL_REPOLARIZATION

GOBP_MEMBRANE_REPOLARIZATION_DURING_ACTION_POTENTIAL, GOBP_MEMBRANE_REPOLARIZATION_DURING_ACTION_POTENTIAL

GOMF_BICARBONATE_TRANSMEMBRANE_TRANSPORTER_ACTIVITY, GOMF_BICARBONATE_TRANSMEMBRANE_TRANSPORTER_ACTIVITY

GOMF_SULFATE_TRANSMEMBRANE_TRANSPORTER_ACTIVITY, GOMF_SULFATE_TRANSMEMBRANE_TRANSPORTER_ACTIVITY

MIKKELSEN_MCV6_ICP_WITH_H3K4ME3_AND_H3K27ME3, MIKKELSEN_MCV6_ICP_WITH_H3K4ME3_AND_H3K27ME3

GOMF_INWARD_RECTIFIER_POTASSIUM_CHANNEL_ACTIVITY, GOMF_INWARD_RECTIFIER_POTASSIUM_CHANNEL_ACTIVITY

GOMF_PHOSPHOLIPASE_A2_ACTIVITY_CONSUMING_1_2_DIPALMITOYLPHOSPHATIDYLCHOLINE, GOMF_PHOSPHOLIPASE_A2_ACTIVITY_CONSUMING_1_2_DIPALMITOYLPHOSPHATIDYLCHOLINE

GOMF_PHOSPHOLIPASE_A2_ACTIVITY, GOMF_PHOSPHOLIPASE_A2_ACTIVITY