

I_NEG_AND_POS_SEPSIS_PBMC_DN, GSE9960_GRAM_NEG_VS_GRAM_NEG_AND_POS_SEPSIS_PBMC_DN

GSE9960_GRAM_NEG_VS_GRAM_POS_SEPSIS_PBMCDN, GSE9960_GRAM_NEG_VS_GRAM_POS_SEPSIS_PBMCDN

GSE9960_HEALTHY_VS_GRAM_NEG_AND_POS_SEPSIS_PBMCDN, GSE9960_HEALTHY_VS_GRAM_NEG_AND_POS_SEPSIS_PBMCDN

MIR188_3P, MIR188_3P

MIR6782_3P, MIR6782_3P

GOMF_DIOXYGENASE_ACTIVITY, GOMF_DIOXYGENASE_ACTIVITY

GSE2770_TGFB_AND_IL4_VS_TGFB_AND_IL12_TREATED_ACT_CD4_TCELL_2H_UP, GSE2770_TGFB_AND_IL4_VS_TGFB_AND_IL12_TREATED_ACT_CD4_TCELL_2H_UP

WNT_UP.V1_DN, WNT_UP.V1_DN

HP_GENERALIZED_NEONATAL_HYPOTONIA, HP_GENERALIZED_NEONATAL_HYPOTONIA

MIR4482_5P, MIR4482_5P

MIR3127_5P, MIR3127_5P

MIR8081, MIR8081

MIR563, MIR563

MIR6857_3P, MIR6857_3P

MIR424_3P, MIR424_3P

GOBP_PEPTIDYL_ARGININE_METHYLATION, GOBP_PEPTIDYL_ARGININE_METHYLATION

MIR937_5P, MIR937_5P

MIR1295B_3P, MIR1295B_3P

REACTOME_CYTOSOLIC_SULFONATION_OF_SMALL_MOLECULES, REACTOME_CYTOSOLIC_SULFONATION_OF_SMALL_MOLECULES

GOBP_PEPTIDYL_ARGININE_N_METHYLATION, GOBP_PEPTIDYL_ARGININE_N_METHYLATION

GOMF_PROTEIN_ARGININE_N_METHYLTRANSFERASE_ACTIVITY, GOMF_PROTEIN_ARGININE_N_METHYLTRANSFERASE_ACTIVITY

REACTOME_NUCLEAR_SIGNALING_BY_ERBB4, REACTOME_NUCLEAR_SIGNALING_BY_ERBB4

GOBP_KILLING_OF_CELLS_IN_OTHER_ORGANISM_INVOLVED_IN_SYMBIOTIC_INTERACTION, GOBP_KILLING_OF_CELLS_IN_OTHER_ORGANISM_INVOLVED_IN_

GOBP_3_PHOSPHOADENOSINE_5_PHOSPHOSULFATE_METABOLIC_PROCESS, GOBP_3_PHOSPHOADENOSINE_5_PHOSPHOSULFATE_METABOLIC_PROCESS

WEBER_METHYLATED_IN_COLON_CANCER, WEBER_METHYLATED_IN_COLON_CANCER

GOBP_N_ACYLPHOSPHATIDYLETHANOLAMINE_METABOLIC_PROCESS, GOBP_N_ACYLPHOSPHATIDYLETHANOLAMINE_METABOLIC_PROCESS

GOMF_OLIGOPEPTIDE_BINDING, GOMF_OLIGOPEPTIDE_BINDING

GOCC_SWR1_COMPLEX, GOCC_SWR1_COMPLEX

GOBP_NEGATIVE_REGULATION_OF_FEEDING_BEHAVIOR, GOBP_NEGATIVE_REGULATION_OF_FEEDING_BEHAVIOR

GOCC_CUTICULAR_PLATE, GOCC_CUTICULAR_PLATE

GOBP_PHOSPHATIDYLETHANOLAMINE_METABOLIC_PROCESS, GOBP_PHOSPHATIDYLETHANOLAMINE_METABOLIC_PROCESS

REACTOME_RETINOID_CYCLE_DISEASE_EVENTS, REACTOME_RETINOID_CYCLE_DISEASE_EVENTS

HP_ABNORMAL_CIRCULATING_T4_LEVEL, HP_ABNORMAL_CIRCULATING_T4_LEVEL