

VS\_GRAN\_MONO\_PROGENITOR\_DN, GSE37301\_LYMPHOID\_PRIMED\_MPP\_VS\_GRAN\_MONO\_PROGENITOR\_DN

GSE37301\_COMMON\_LYMPHOID\_PROGENITOR\_VS\_PRO\_BCELL\_DN, GSE37301\_COMMON\_LYMPHOID\_PROGENITOR\_VS\_PRO\_BCELL\_DN  
GSE37301\_LYMPHOID\_PRIMED\_MPP\_VS\_CD4\_TCELL\_DN, GSE37301\_LYMPHOID\_PRIMED\_MPP\_VS\_CD4\_TCELL\_DN  
GSE21927\_SPLEEN\_C57BL6\_VS\_4T1\_TUMOR\_BALBC\_MONOCYTES\_DN, GSE21927\_SPLEEN\_C57BL6\_VS\_4T1\_TUMOR\_BALBC\_MONOCYTES\_DN  
GSE16385\_ROSIGLITAZONE\_IL4\_VS\_IL4\_ALONE\_STIM\_MACROPHAGE\_12H\_UP, GSE16385\_ROSIGLITAZONE\_IL4\_VS\_IL4\_ALONE\_STIM\_MACROPHAGE\_12H\_UP  
MTOR\_UP.N4.V1\_DN, MTOR\_UP.N4.V1\_DN  
GSE6269\_HEALTHY\_VS\_STAPH\_AUREUS\_INF\_PBMC\_UP, GSE6269\_HEALTHY\_VS\_STAPH\_AUREUS\_INF\_PBMC\_UP  
GSE17721\_LPS\_VS\_GARDIQUIMOD\_12H\_BMDC\_UP, GSE17721\_LPS\_VS\_GARDIQUIMOD\_12H\_BMDC\_UP  
GSE19888\_ADENOSINE\_A3R\_INH\_VS\_INH\_PRETREAT\_AND\_ACT\_WITH\_TCELL\_MEMBRANES\_MAST\_CELL\_UP, GSE19888\_ADENOSINE\_A3R\_INH\_VS\_INH\_PRETREAT\_AND\_ACT\_WITH\_TCELL  
GOBP\_PHOSPHATIDYLINOSITOL\_METABOLIC\_PROCESS, GOBP\_PHOSPHATIDYLINOSITOL\_METABOLIC\_PROCESS  
GOCC\_LAMELLIPODIUM, GOCC\_LAMELLIPODIUM  
MIR6768\_5P, MIR6768\_5P  
GSE21927\_C26GM\_VS\_4T1\_TUMOR\_MONOCYTE\_BALBC\_UP, GSE21927\_C26GM\_VS\_4T1\_TUMOR\_MONOCYTE\_BALBC\_UP  
NAKAYA\_MONOCYTE\_FLUARIX\_FLUVIRIN\_AGE\_18\_50YO\_7DY\_UP, NAKAYA\_MONOCYTE\_FLUARIX\_FLUVIRIN\_AGE\_18\_50YO\_7DY\_UP  
MIR1249\_5P, MIR1249\_5P  
MIR6499\_3P, MIR6499\_3P  
MIR2115\_5P, MIR2115\_5P  
GSE42021\_CD24INT\_VS\_CD24LOW\_TCONV\_THYMUS\_DN, GSE42021\_CD24INT\_VS\_CD24LOW\_TCONV\_THYMUS\_DN  
MIR6797\_5P, MIR6797\_5P  
GOBP\_LIPOPROTEIN\_METABOLIC\_PROCESS, GOBP\_LIPOPROTEIN\_METABOLIC\_PROCESS  
GSE22886\_NAIVE\_CD8\_TCELL\_VS\_MEMORY\_TCELL\_UP, GSE22886\_NAIVE\_CD8\_TCELL\_VS\_MEMORY\_TCELL\_UP  
GSE37605\_FOXP3\_FUSION\_GFP\_VS\_IRES\_GFP\_TREG\_C57BL6\_DN, GSE37605\_FOXP3\_FUSION\_GFP\_VS\_IRES\_GFP\_TREG\_C57BL6\_DN  
MIR340\_3P, MIR340\_3P  
GSE22886\_TH1\_VS\_TH2\_12H\_ACT\_UP, GSE22886\_TH1\_VS\_TH2\_12H\_ACT\_UP  
PLASARI\_TGFB1\_SIGNALING\_VIA\_NFIC\_1HR\_DN, PLASARI\_TGFB1\_SIGNALING\_VIA\_NFIC\_1HR\_DN  
MIR4635, MIR4635  
HP\_GINGIVAL\_OVERGROWTH, HP\_GINGIVAL\_OVERGROWTH  
HP\_ABNORMAL\_IRIS\_PIGMENTATION, HP\_ABNORMAL\_IRIS\_PIGMENTATION  
REACTOME\_PRE\_NOTCH\_EXPRESSION\_AND\_PROCESSING, REACTOME\_PRE\_NOTCH\_EXPRESSION\_AND\_PROCESSING  
CUI\_DEVELOPING\_HEART\_C6\_EPICARDIAL\_CELL, CUI\_DEVELOPING\_HEART\_C6\_EPICARDIAL\_CELL  
PEDERSEN\_METASTASIS\_BY\_ERBB2\_ISOFORM\_4, PEDERSEN\_METASTASIS\_BY\_ERBB2\_ISOFORM\_4  
MIR4253, MIR4253  
HP\_POSTAXIAL\_FOOT\_POLYDACTYLY, HP\_POSTAXIAL\_FOOT\_POLYDACTYLY  
GOBP\_POSITIVE\_REGULATION\_OF\_ENDOCYTOSIS, GOBP\_POSITIVE\_REGULATION\_OF\_ENDOCYTOSIS  
MIR3670, MIR3670  
HP\_PROLONGED\_BLEEDING\_TIME, HP\_PROLONGED\_BLEEDING\_TIME  
GOBP\_REGULATION\_OF\_SYNAPTIC\_VESICLE\_RECYCLING, GOBP\_REGULATION\_OF\_SYNAPTIC\_VESICLE\_RECYCLING  
GOBP\_MODULATION\_BY\_SYMBIONT\_OF\_ENTRY\_INTO\_HOST, GOBP\_MODULATION\_BY\_SYMBIONT\_OF\_ENTRY\_INTO\_HOST  
KEGG\_OTHER\_GLYCAN\_DEGRADATION, KEGG\_OTHER\_GLYCAN\_DEGRADATION  
REACTOME\_DEGRADATION\_OF\_CYSSTEINE\_AND\_HOMOCYSSTEINE, REACTOME\_DEGRADATION\_OF\_CYSSTEINE\_AND\_HOMOCYSSTEINE  
REACTOME\_MATURATION\_OF\_NUCLEOPROTEIN, REACTOME\_MATURATION\_OF\_NUCLEOPROTEIN  
REN\_ALVEOLAR\_RHABDOMYOSARCOMA\_UP, REN\_ALVEOLAR\_RHABDOMYOSARCOMA\_UP  
GOBP\_CARDIAC\_ATRIUM\_DEVELOPMENT, GOBP\_CARDIAC\_ATRIUM\_DEVELOPMENT  
GOBP\_REGULATION\_OF\_SYNAPTIC\_VESICLE\_ENDOCYTOSIS, GOBP\_REGULATION\_OF\_SYNAPTIC\_VESICLE\_ENDOCYTOSIS  
WOTTON\_RUNX\_TARGETS\_UP, WOTTON\_RUNX\_TARGETS\_UP