

LL\_VS\_ERYTHROBLAST\_UP, GSE27786\_NKCELL\_VS\_ERYTHROBLAST\_UP

GSE27786\_CD4\_TCELL\_VS\_ERYTHROBLAST\_UP, GSE27786\_CD4\_TCELL\_VS\_ERYTHROBLAST\_UP  
GSE27786\_ERYTHROBLAST\_VS\_NEUTROPHIL\_DN, GSE27786\_ERYTHROBLAST\_VS\_NEUTROPHIL\_DN  
GSE27786\_ERYTHROBLAST\_VS\_MONO\_MAC\_DN, GSE27786\_ERYTHROBLAST\_VS\_MONO\_MAC\_DN  
GSE20198\_UNTREATED\_VS\_IL12\_TREATED\_ACT\_CD4\_TCELL\_UP, GSE20198\_UNTREATED\_VS\_IL12\_TREATED\_ACT\_CD4\_TCELL\_UP  
GSE27786\_BCELL\_VS\_ERYTHROBLAST\_UP, GSE27786\_BCELL\_VS\_ERYTHROBLAST\_UP  
GSE27786\_NKTCELL\_VS\_ERYTHROBLAST\_UP, GSE27786\_NKTCELL\_VS\_ERYTHROBLAST\_UP  
GSE27786\_CD8\_TCELL\_VS\_NKCELL\_DN, GSE27786\_CD8\_TCELL\_VS\_NKCELL\_DN  
GSE27786\_LIN\_NEG\_VS\_NKCELL\_DN, GSE27786\_LIN\_NEG\_VS\_NKCELL\_DN  
GSE27786\_NKCELL\_VS\_NEUTROPHIL\_UP, GSE27786\_NKCELL\_VS\_NEUTROPHIL\_UP  
GSE25088\_CTRL\_VS\_ROSIGLITAZONE\_STIM\_STAT6\_KO\_MACROPHAGE\_DN, GSE25088\_CTRL\_VS\_ROSIGLITAZONE\_STIM\_STAT6\_KO\_MACROPHAGE\_DN  
GSE27786\_CD8\_TCELL\_VS\_NEUTROPHIL\_UP, GSE27786\_CD8\_TCELL\_VS\_NEUTROPHIL\_UP  
GSE36392\_TYPE\_2\_MYELOID\_VS\_NEUTROPHIL\_IL25\_TREATED\_LUNG\_DN, GSE36392\_TYPE\_2\_MYELOID\_VS\_NEUTROPHIL\_IL25\_TREATED\_LUNG\_DN  
GSE19888\_ADENOSINE\_A3R\_INH\_PRETREAT\_AND\_ACT\_BY\_A3R\_VS\_A3R\_INH\_AND\_TCELL\_MEMBRANES\_ACT\_MAST\_CELL\_DN, GSE19888\_ADENOSINE\_A3R\_INH\_PRETREAT\_AND\_ACT\_BY\_A3R\_VS\_A3R\_INH\_AND\_TCELL\_MEMBRANES\_ACT\_MAST\_CELL\_DN  
GSE27786\_NKCELL\_VS\_NKTCELL\_UP, GSE27786\_NKCELL\_VS\_NKTCELL\_UP  
GSE14908\_ATOPIC\_VS\_NONATOPIC\_PATIENT\_RESTING\_CD4\_TCELL\_UP, GSE14908\_ATOPIC\_VS\_NONATOPIC\_PATIENT\_RESTING\_CD4\_TCELL\_UP  
GSE14308\_TH17\_VS\_NAIVE\_CD4\_TCELL\_UP, GSE14308\_TH17\_VS\_NAIVE\_CD4\_TCELL\_UP  
GSE27786\_LSK\_VS\_NEUTROPHIL\_UP, GSE27786\_LSK\_VS\_NEUTROPHIL\_UP  
GSE14308\_TH2\_VS\_INDUCED\_TREG\_DN, GSE14308\_TH2\_VS\_INDUCED\_TREG\_DN  
GSE14308\_TH2\_VS\_TH1\_DN, GSE14308\_TH2\_VS\_TH1\_DN  
GSE24972\_WT\_VS\_IRF8\_KO\_SPLEEN\_FOLLICULAR\_BCELL\_DN, GSE24972\_WT\_VS\_IRF8\_KO\_SPLEEN\_FOLLICULAR\_BCELL\_DN  
GSE11961\_MEMORY\_BCELL\_DAY7\_VS\_GERMINAL\_CENTER\_BCELL\_DAY40\_DN, GSE11961\_MEMORY\_BCELL\_DAY7\_VS\_GERMINAL\_CENTER\_BCELL\_DAY40\_DN  
GSE25123\_ROSIGLITAZONE\_VS\_IL4\_AND\_ROSIGLITAZONE\_STIM\_PPARG\_KO\_MACROPHAGE\_DAY10\_DN, GSE25123\_ROSIGLITAZONE\_VS\_IL4\_AND\_ROSIGLITAZONE\_STIM\_PPARG\_KO\_MACROPHAGE\_DAY10\_DN  
GSE37301\_CD4\_TCELL\_VS\_GRANULOCYTE\_MONOCYTE\_PROGENITOR\_DN, GSE37301\_CD4\_TCELL\_VS\_GRANULOCYTE\_MONOCYTE\_PROGENITOR\_DN  
GSE27786\_LSK\_VS\_LIN\_NEG\_CELL\_UP, GSE27786\_LSK\_VS\_LIN\_NEG\_CELL\_UP  
GSE14308\_NAIVE\_CD4\_TCELL\_VS\_NATURAL\_TREG\_DN, GSE14308\_NAIVE\_CD4\_TCELL\_VS\_NATURAL\_TREG\_DN  
GSE21546\_WT\_VS\_SAP1A\_KO\_ANTI\_CD3\_STIM\_DP\_THYMOCYTES\_DN, GSE21546\_WT\_VS\_SAP1A\_KO\_ANTI\_CD3\_STIM\_DP\_THYMOCYTES\_DN  
GSE20198\_UNTREATED\_VS\_IL12\_IL18\_TREATED\_ACT\_CD4\_TCELL\_UP, GSE20198\_UNTREATED\_VS\_IL12\_IL18\_TREATED\_ACT\_CD4\_TCELL\_UP  
TCCAGAG\_MIR518C, TCCAGAG\_MIR518C  
GSE3920\_IFNA\_VS\_IFNB\_TREATED\_ENDOTHELIAL\_CELL\_UP, GSE3920\_IFNA\_VS\_IFNB\_TREATED\_ENDOTHELIAL\_CELL\_UP  
MODULE\_358, MODULE\_358  
GSE1925\_CTRL\_VS\_IFNG\_PRIMED\_MACROPHAGE\_24H\_IFNG\_STIM\_UP, GSE1925\_CTRL\_VS\_IFNG\_PRIMED\_MACROPHAGE\_24H\_IFNG\_STIM\_UP  
MIR6791\_5P, MIR6791\_5P  
GSE3982\_CENT\_MEMORY\_CD4\_TCELL\_VS\_NKCELL\_UP, GSE3982\_CENT\_MEMORY\_CD4\_TCELL\_VS\_NKCELL\_UP  
GTAAACC\_MIR2995P, GTAAACC\_MIR2995P  
GOBP\_CELLULAR\_RESPONSE\_TO\_ACID\_CHEMICAL, GOBP\_CELLULAR\_RESPONSE\_TO\_ACID\_CHEMICAL  
REACTOME\_NUCLEAR\_EVENTS\_KINASE\_AND\_TRANSCRIPTION\_FACTOR\_ACTIVATION, REACTOME\_NUCLEAR\_EVENTS\_KINASE\_AND\_TRANSCRIPTION\_FACTOR\_ACTIVATION  
MIR1224\_5P, MIR1224\_5P  
DESCARTES\_FETAL\_EYE\_SMOOTH\_MUSCLE\_CELLS, DESCARTES\_FETAL\_EYE\_SMOOTH\_MUSCLE\_CELLS  
GENTILE\_UV\_RESPONSE\_CLUSTER\_D1, GENTILE\_UV\_RESPONSE\_CLUSTER\_D1  
LI\_PBMCMENOMUNE\_A\_C\_Y\_W\_135\_AGE\_18\_45YO\_CORRELATED\_WITH\_ANTIBODY\_RESPONSE\_3DY\_POSITIVE, LI\_PBMCMENOMUNE\_A\_C\_Y\_W\_135\_AGE\_18\_45YO\_CORRELATED\_WITH\_ANTIBODY\_RESPONSE\_3DY\_POSITIVE  
GOBP\_DETECTION\_OF\_MECHANICAL\_STIMULUS, GOBP\_DETECTION\_OF\_MECHANICAL\_STIMULUS  
GOBP\_ENDOCHONDRAL\_BONE\_MORPHOGENESIS, GOBP\_ENDOCHONDRAL\_BONE\_MORPHOGENESIS  
GOBP\_ERYTHROCYTE\_DEVELOPMENT, GOBP\_ERYTHROCYTE\_DEVELOPMENT  
MIR625\_3P, MIR625\_3P  
MIR4687\_5P, MIR4687\_5P  
GOBP\_DETECTION\_OF\_MECHANICAL\_STIMULUS\_INVOLVED\_IN\_SENSORY\_PERCEPTION, GOBP\_DETECTION\_OF\_MECHANICAL\_STIMULUS\_INVOLVED\_IN\_SENSORY\_PERCEPTION  
GOBP\_NEUTROPHIL\_HOMEOSTASIS, GOBP\_NEUTROPHIL\_HOMEOSTASIS  
HP\_ABNORMALITY\_OF\_LIPOPROTEIN\_CHOLESTEROL\_CONCENTRATION, HP\_ABNORMALITY\_OF\_LIPOPROTEIN\_CHOLESTEROL\_CONCENTRATION  
HOWARD\_PBMCMONOV\_INFLUENZA\_A\_INDONESIA\_05\_2005\_H5N1\_AGE\_19\_39YO\_AS03\_ADJUVANT\_VS\_BUFFER\_1DY\_DN, HOWARD\_PBMCMONOV\_INFLUENZA\_A\_INDONESIA\_05\_2005\_H5N1\_AGE\_19\_39YO\_AS03\_ADJUVANT\_VS\_BUFFER\_1DY\_DN  
GOBP\_POSITIVE\_REGULATION\_OF\_TELOMERE\_CAPPING, GOBP\_POSITIVE\_REGULATION\_OF\_TELOMERE\_CAPPING  
GOBP\_MULTICELLULAR\_ORGANISM\_AGING, GOBP\_MULTICELLULAR\_ORGANISM\_AGING  
TACGGGT\_MIR99A\_MIR100\_MIR99B, TACGGGT\_MIR99A\_MIR100\_MIR99B  
WP\_HEART\_DEVELOPMENT, WP\_HEART\_DEVELOPMENT