

**POSITIVE\_VS\_CD4\_SINGLE\_POSITIVE\_THYMOCYTE\_UP, GSE22601\_IMMATURE\_CD4\_SINGLE\_POSITIVE\_VS\_CD4\_SINGLE\_POSITIVE\_THYMOCYTE\_UP**

GSE5463\_CTRL\_VS\_DEXAMETHASONE\_TREATED\_THYMOCYTE\_UP, GSE5463\_CTRL\_VS\_DEXAMETHASONE\_TREATED\_THYMOCYTE\_UP  
GSE39916\_B\_CELL\_SPLEEN\_VS\_PLASMA\_CELL\_BONE\_MARROW\_DN, GSE39916\_B\_CELL\_SPLEEN\_VS\_PLASMA\_CELL\_BONE\_MARROW\_DN  
GSE7460\_FOXP3\_MUT\_VS\_WT\_ACT\_WITH\_TGFB\_TCONV\_UP, GSE7460\_FOXP3\_MUT\_VS\_WT\_ACT\_WITH\_TGFB\_TCONV\_UP  
GSE25088\_CTRL\_VS\_IL4\_AND\_ROSIGLITAZONE\_STIM\_MACROPHAGE\_UP, GSE25088\_CTRL\_VS\_IL4\_AND\_ROSIGLITAZONE\_STIM\_MACROPHAGE\_UP  
BIDUS\_METASTASIS\_DN, BIDUS\_METASTASIS\_DN  
GSE37605\_C57BL6\_VS\_NOD\_FOXP3\_IRES\_GFP\_TREG\_DN, GSE37605\_C57BL6\_VS\_NOD\_FOXP3\_IRES\_GFP\_TREG\_DN  
GSE7460\_CTRL\_VS\_FOXP3\_OVEREXPR\_TCONV\_1\_UP, GSE7460\_CTRL\_VS\_FOXP3\_OVEREXPR\_TCONV\_1\_UP  
GSE19941\_UNSTIM\_VS\_LPS\_AND\_IL10\_STIM\_IL10\_KO\_MACROPHAGE\_UP, GSE19941\_UNSTIM\_VS\_LPS\_AND\_IL10\_STIM\_IL10\_KO\_MACROPHAGE\_UP  
GSE11924\_TH2\_VS\_TH17\_CD4\_TCELL\_UP, GSE11924\_TH2\_VS\_TH17\_CD4\_TCELL\_UP  
GSE28783\_CTRL\_ANTI\_MIR\_VS\_UNTREATED\_ATHEROSCLEROSIS\_MACROPHAGE\_UP, GSE28783\_CTRL\_ANTI\_MIR\_VS\_UNTREATED\_ATHEROSCLEROSIS\_MACROPHAGE\_UP  
GOBP\_NEURON\_PROJECTION\_ORGANIZATION, GOBP\_NEURON\_PROJECTION\_ORGANIZATION  
GOBP\_REGULATION\_OF\_AXONOGENESIS, GOBP\_REGULATION\_OF\_AXONOGENESIS  
MCCLUNG\_CREB1\_TARGETS\_UP, MCCLUNG\_CREB1\_TARGETS\_UP  
HOFT\_PBMCTICE\_BCG\_RBCG\_AG85A\_AG85B\_AGE\_18\_40YO\_CORRELATED\_WITH\_WHOLE\_BLOOD\_BACTERICIDAL\_ACTIVITY\_NEGATIVE, HOFT\_PBMCTICE\_BCG\_RBCG\_AG85A\_AG85B\_AGE\_18\_40YO\_CORRELATED\_WITH\_WHOLE\_BLOOD\_BACTERICIDAL\_ACTIVITY\_NEGATIVE  
GOCC\_PLATELET\_DENSE GRANULE\_LUMEN, GOCC\_PLATELET\_DENSE GRANULE\_LUMEN  
SCHWAB\_TARGETS\_OF\_BMYB\_POLYMORPHIC\_VARIANTS\_DN, SCHWAB\_TARGETS\_OF\_BMYB\_POLYMORPHIC\_VARIANTS\_DN  
GOBP\_COLLATERAL\_SPROUTING, GOBP\_COLLATERAL\_SPROUTING  
REACTOME\_G\_BETA\_GAMMA\_SIGNALLING\_THROUGH\_CDC42, REACTOME\_G\_BETA\_GAMMA\_SIGNALLING\_THROUGH\_CDC42  
GOMF\_AXON\_GUIDANCE\_RECEPTOR\_ACTIVITY, GOMF\_AXON\_GUIDANCE\_RECEPTOR\_ACTIVITY