

VS\_CD4\_SINGLE\_POSITIVE\_THYMOCYTE\_DN, GSE22601\_DOUBLE\_NEGATIVE\_VS\_CD4\_SINGLE\_POSITIVE\_THYMOCYTE\_DN

- GSE22601\_CD4\_SINGLE\_POSITIVE\_VS\_CD8\_SINGLE\_POSITIVE\_THYMOCYTE\_DN, GSE22601\_CD4\_SINGLE\_POSITIVE\_VS\_CD8\_SINGLE\_POSITIVE\_THYMOCYTE\_DN
- GSE22601\_DOUBLE\_NEGATIVE\_VS\_DOUBLE\_POSITIVE\_THYMOCYTE\_DN, GSE22601\_DOUBLE\_NEGATIVE\_VS\_DOUBLE\_POSITIVE\_THYMOCYTE\_DN
- GSE15330\_HSC\_VS\_MEGAKARYOCYTE\_ERYTHROID\_PROGENITOR\_IKAROS\_KO\_UP, GSE15330\_HSC\_VS\_MEGAKARYOCYTE\_ERYTHROID\_PROGENITOR\_IKAROS\_KO\_UP
- GSE15733\_BM\_VS\_SPLEEN\_MEMORY\_CD4\_TCELL\_DN, GSE15733\_BM\_VS\_SPLEEN\_MEMORY\_CD4\_TCELL\_DN
- GSE20366\_TREG\_VS\_NAIVE\_CD4\_TCELL\_HOMEOSTATIC\_CONVERSION\_DN, GSE20366\_TREG\_VS\_NAIVE\_CD4\_TCELL\_HOMEOSTATIC\_CONVERSION\_DN
- GSE20366\_TREG\_VS\_NAIVE\_CD4\_TCELL\_HOMEOSTATIC\_CONVERSION\_UP, GSE20366\_TREG\_VS\_NAIVE\_CD4\_TCELL\_HOMEOSTATIC\_CONVERSION\_UP
- GSE41176\_UNSTIM\_VS\_ANTI\_IGM\_STIM\_BCELL\_6H\_DN, GSE41176\_UNSTIM\_VS\_ANTI\_IGM\_STIM\_BCELL\_6H\_DN
- GSE19941\_LPS\_VS\_LPS\_AND\_IL10\_STIM\_IL10\_KO\_NFKBP50\_KO\_MACROPHAGE\_DN, GSE19941\_LPS\_VS\_LPS\_AND\_IL10\_STIM\_IL10\_KO\_NFKBP50\_KO\_MACROPHAGE\_DN
- GSE17721\_LPS\_VS\_GARDIQUIMOD\_0.5H\_BMDC\_UP, GSE17721\_LPS\_VS\_GARDIQUIMOD\_0.5H\_BMDC\_UP
- GSE17721\_PAM3CSK4\_VS\_CPG\_12H\_BMDC\_DN, GSE17721\_PAM3CSK4\_VS\_CPG\_12H\_BMDC\_DN
- ZHENG\_CORD\_BLOOD\_C6\_HSC\_MULTIPOTENT\_PROGENITOR, ZHENG\_CORD\_BLOOD\_C6\_HSC\_MULTIPOTENT\_PROGENITOR
- GSE20152\_SPHK1\_KO\_VS\_HTNFA\_OVEREXPRESS\_ANKLE\_UP, GSE20152\_SPHK1\_KO\_VS\_HTNFA\_OVEREXPRESS\_ANKLE\_UP
- GSE3982\_NEUTROPHIL\_VS\_BASOPHIL\_UP, GSE3982\_NEUTROPHIL\_VS\_BASOPHIL\_UP
- GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_F\_UP, GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_F\_UP
- MIR7153\_5P, MIR7153\_5P
- MIR146B\_5P, MIR146B\_5P
- WP\_ALZHEIMERS\_DISEASE, WP\_ALZHEIMERS\_DISEASE
- GOBP\_POSITIVE\_REGULATION\_OF\_CARBOHYDRATE\_METABOLIC\_PROCESS, GOBP\_POSITIVE\_REGULATION\_OF\_CARBOHYDRATE\_METABOLIC\_PROCESS
- MIR4520\_3P, MIR4520\_3P
- 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\_B
- GOMF\_SEMAPHORIN\_RECEPTOR\_BINDING, GOMF\_SEMAPHORIN\_RECEPTOR\_BINDING
- HP\_ALZHEIMER\_DISEASE, HP\_ALZHEIMER\_DISEASE
- GOMF\_LIPOPEPTIDE\_BINDING, GOMF\_LIPOPEPTIDE\_BINDING
- GOBP\_NEURAL\_CRESCENT\_CELL\_MIGRATION, GOBP\_NEURAL\_CRESCENT\_CELL\_MIGRATION
- KONDO\_PROSTATE\_CANCER\_WITH\_H3K27ME3, KONDO\_PROSTATE\_CANCER\_WITH\_H3K27ME3
- GOBP\_NEGATIVE\_REGULATION\_OF\_AXON\_EXTENSION\_INVOLVED\_IN\_AXON\_GUIDANCE, GOBP\_NEGATIVE\_REGULATION\_OF\_AXON\_EXTENSION\_INVOLVED\_IN\_AXON\_GUIDANCE
- GOBP\_POSITIVE\_REGULATION\_OF\_REGULATORY\_T\_CELL\_DIFFERENTIATION, GOBP\_POSITIVE\_REGULATION\_OF\_REGULATORY\_T\_CELL\_DIFFERENTIATION
- DAZARD\_UV\_RESPONSE\_CLUSTER\_G24, DAZARD\_UV\_RESPONSE\_CLUSTER\_G24
- MIR6741\_5P, MIR6741\_5P
- HP\_HYPERKALEMIA, HP\_HYPERKALEMIA