

```
GSE29164 DAY3 VS DAY7 UNTREATED MELANOMA DN, GSE29164 DAY3 VS DAY7 UNTREATED MELANOMA DN
GSE12366 NAIVE VS MEMORY BCELL DN, GSE12366 NAIVE VS MEMORY BCELL DN
GSE24142 ADULT VS FETAL EARLY THYMIC PROGENITOR DN. GSE24142 ADULT VS FETAL EARLY THYMIC PROGENITOR DN
GSE41176 UNSTIM VS ANTI IGM STIM BCELL 24H UP, GSE41176 UNSTIM VS ANTI IGM STIM BCELL 24H UP
GSE30962_PRIMARY_VS_SECONDARY_CHRONIC_LCMV_INF_CD8_TCELL_DN, GSE30962_PRIMARY_VS_SECONDARY_CHRONIC_LCMV_I
GSE22443 NAIVE VS ACT AND IL2 TREATED CD8 TCELL DN, GSE22443 NAIVE VS ACT AND IL2 TREATED CD8 TCELL DN
GSE25088_IL4_VS_IL4_AND_ROSIGLITAZONE_STIM_MACROPHAGE_DAY10_DN, GSE25088_IL4_VS_IL4_AND_ROSIGLITAZONE_STIM_MAC
GSE37605 NOD VS C57BL6 IRES GFP TREG UP, GSE37605 NOD VS C57BL6 IRES GFP TREG UP
GSE16522 MEMORY VS NAIVE CD8 TCELL DN, GSE16522 MEMORY VS NAIVE CD8 TCELL DN
GSE16385_UNTREATED_VS_12H_IL4_TREATED_MACROPHAGE_UP, GSE16385_UNTREATED_VS_12H_IL4_TREATED_MACROPHAGE_UP
GSE22443 NAIVE VS ACT AND IL2 TREATED CD8 TCELL UP, GSE22443 NAIVE VS ACT AND IL2 TREATED CD8 TCELL UP
GSE24142_DN2_VS_DN3_THYMOCYTE_ADULT_UP, GSE24142_DN2_VS_DN3_THYMOCYTE_ADULT_UP
GSE22501_PERIPHERAL_BLOOD_VS_CORD_BLOOD_TREG_UP, GSE22501_PERIPHERAL_BLOOD_VS_CORD_BLOOD_TREG_UP
GSE23114 WT VS SLE2C1 MOUSE SPLEEN B1A BCELL DN, GSE23114 WT VS SLE2C1 MOUSE SPLEEN B1A BCELL DN
GSE2706 LPS VS R848 AND LPS 2H STIM DC DN, GSE2706 LPS VS R848 AND LPS 2H STIM DC DN
GSE37605 TREG VS TCONV C57BL6 FOXP3 FUSION GFP UP, GSE37605 TREG VS TCONV C57BL6 FOXP3 FUSION GFP UP
GSE13411 NAIVE VS MEMORY BCELL UP, GSE13411 NAIVE VS MEMORY BCELL UP
GSE9650 NAIVE VS EXHAUSTED CD8 TCELL DN, GSE9650 NAIVE VS EXHAUSTED CD8 TCELL DN
GSE17721_CPG_VS_GARDIQUIMOD_12H_BMDC_UP, GSE17721_CPG_VS_GARDIQUIMOD_12H_BMDC_UP
GSE19512 NAUTRAL VS INDUCED TREG UP, GSE19512 NAUTRAL VS INDUCED TREG UP
GSE33513 TCF7 KO VS HET EARLY THYMIC PROGENITOR UP, GSE33513 TCF7 KO VS HET EARLY THYMIC PROGENITOR UP
GSE9601 UNTREATED VS NFKB INHIBITOR TREATED HCMV INF MONOCYTE UP, GSE9601 UNTREATED VS NFKB INHIBITOR TREA
GSE7460 CTRL VS TGFB TREATED ACT FOXP3 MUT TCONV DN, GSE7460 CTRL VS TGFB TREATED ACT FOXP3 MUT TCONV DN
GSE37301 CD4 TCELL VS RAG2 KO NK CELL UP, GSE37301 CD4 TCELL VS RAG2 KO NK CELL UP
GSE13522 CTRL VS T CRUZI Y STRAIN INF SKIN 129 MOUSE UP, GSE13522 CTRL VS T CRUZI Y STRAIN INF SKIN 129 MOUSE UP
```