

**VS\_T\_GONDII\_MAC\_UP, GSE360\_CTRL\_VS\_T\_GONDII\_MAC\_UP**

GSE42021\_CD24LO\_TREG\_VS\_CD24LO\_TCONV\_THYMUS\_DN, GSE42021\_CD24LO\_TREG\_VS\_CD24LO\_TCONV\_THYMUS\_DN

GSE23114\_PERITONEAL\_CAVITY\_B1A\_BCELL\_VS\_SPLEEN\_BCELL\_IN\_SLE2C1\_MOUSE\_UP, GSE23114\_PERITONEAL\_CAVITY\_B1A\_BCELL\_VS\_SPLEEN\_BCELL\_IN\_SLE2C1\_MOUSE\_UP

GSE1448\_CTRL\_VS\_ANTI\_VALPHA2\_DP\_THYMOCYTE\_UP, GSE1448\_CTRL\_VS\_ANTI\_VALPHA2\_DP\_THYMOCYTE\_UP

GSE28726\_NAIVE\_CD4\_TCELL\_VS\_NAIVE\_VA24NEG\_NKTCELL\_DN, GSE28726\_NAIVE\_CD4\_TCELL\_VS\_NAIVE\_VA24NEG\_NKTCELL\_DN

GSE42021\_CD24INT\_VS\_CD24LOW\_TREG\_THYMUS\_UP, GSE42021\_CD24INT\_VS\_CD24LOW\_TREG\_THYMUS\_UP

HARALAMBIEVA\_PBMC\_M\_M\_R\_II\_AGE\_11\_22YO\_VACCINATED\_VS\_UNVACCINATED\_LOW\_ANTIBODY\_RESPONDERS\_TO\_TREATMENT\_7YR\_DN, HARALAMBIEVA\_PBMC\_M\_M\_R\_II\_AGE\_11\_22YO\_VACCINATED\_VS\_UNVACCINATED\_LOW\_ANTIBODY\_RESPONDERS\_TO\_TREATMENT\_7YR\_DN

GSE34217\_MIR17\_92\_OVEREXPRESS\_VS\_WT\_ACT\_CD8\_TCELL\_DN, GSE34217\_MIR17\_92\_OVEREXPRESS\_VS\_WT\_ACT\_CD8\_TCELL\_DN

HARALAMBIEVA\_PBMC\_M\_M\_R\_II\_AGE\_11\_22YO\_VACCINATED\_VS\_UNVACCINATED\_HIGH\_ANTIBODY\_RESPONDERS\_TO\_TREATMENT\_7YR\_DN, HARALAMBIEVA\_PBMC\_M\_M\_R\_II\_AGE\_11\_22YO\_VACCINATED\_VS\_UNVACCINATED\_HIGH\_ANTIBODY\_RESPONDERS\_TO\_TREATMENT\_7YR\_DN