

**ANTI\_IGM\_STIM\_TAK1\_KO\_BCELL\_6H\_DN, GSE41176\_UNSTIM\_VS\_ANTI\_IGM\_STIM\_TAK1\_KO\_BCELL\_6H\_DN**

GSE37532\_WT\_VS\_PPARG\_KO\_LN\_TREG\_DN, GSE37532\_WT\_VS\_PPARG\_KO\_LN\_TREG\_DN

GSE19512\_NAUTRAL\_VS\_INDUCED\_TREG\_UP, GSE19512\_NAUTRAL\_VS\_INDUCED\_TREG\_UP

GSE40493\_BCL6\_KO\_VS\_WT\_TREG\_DN, GSE40493\_BCL6\_KO\_VS\_WT\_TREG\_DN

GSE45365\_BCELL\_VS\_CD8\_TCELL\_UP, GSE45365\_BCELL\_VS\_CD8\_TCELL\_UP

GSE19825\_NAIVE\_VS\_IL2RAHIGH\_DAY3\_EFF\_CD8\_TCELL\_UP, GSE19825\_NAIVE\_VS\_IL2RAHIGH\_DAY3\_EFF\_CD8\_TCELL\_UP

GSE41867\_DAY6\_VS\_DAY15\_LCMV\_CLONE13\_EFFECTOR\_CD8\_TCELL\_UP, GSE41867\_DAY6\_VS\_DAY15\_LCMV\_CLONE13\_EFFECTOR\_CD8\_TCELL\_UP

GSE4811\_CLASSICALY\_ACTIVATED\_VS\_TYPE\_2\_ACTIVATED\_MACROPHAGE\_DN, GSE4811\_CLASSICALY\_ACTIVATED\_VS\_TYPE\_2\_ACTIVATED\_MACROPHAGE\_DN

GSE12505\_WT\_VS\_E2\_2\_HET\_PDC\_UP, GSE12505\_WT\_VS\_E2\_2\_HET\_PDC\_UP

GSE9946\_MATURITY\_STIMULATORY\_VS\_LISTERIA\_INF\_MATURITY\_DC\_DN, GSE9946\_MATURITY\_STIMULATORY\_VS\_LISTERIA\_INF\_MATURITY\_DC\_DN

GSE37605\_C57BL6\_VS\_NOD\_FOXP3\_FUSION\_GFP\_TREG\_UP, GSE37605\_C57BL6\_VS\_NOD\_FOXP3\_FUSION\_GFP\_TREG\_UP