

MUS\_VS\_FAT\_TREG\_UP, GSE7852\_THYMUS\_VS\_FAT\_TREG\_UP

GSE7852\_LN\_VS\_FAT\_TREG\_UP, GSE7852\_LN\_VS\_FAT\_TREG\_UP  
GSE7852\_TREG\_VS\_TCONV\_FAT\_DN, GSE7852\_TREG\_VS\_TCONV\_FAT\_DN  
GSE7852\_LN\_VS\_FAT\_TCONV\_UP, GSE7852\_LN\_VS\_FAT\_TCONV\_UP  
GSE7852\_THYMUS\_VS\_FAT\_TCONV\_UP, GSE7852\_THYMUS\_VS\_FAT\_TCONV\_UP  
GSE23321\_CENTRAL\_VS\_EFFECTOR\_MEMORY\_CD8\_TCELL\_DN, GSE23321\_CENTRAL\_VS\_EFFECTOR\_MEMORY\_CD8\_TCELL\_DN  
KRIEG\_KDM3A\_TARGETS\_NOT\_HYPOXIA, KRIEG\_KDM3A\_TARGETS\_NOT\_HYPOXIA  
GOLDRATH\_NAIVE\_VS\_EFF\_CD8\_TCELL\_UP, GOLDRATH\_NAIVE\_VS\_EFF\_CD8\_TCELL\_UP  
GSE23925\_LIGHT\_ZONE\_VS\_NAIVE\_BCELL\_DN, GSE23925\_LIGHT\_ZONE\_VS\_NAIVE\_BCELL\_DN  
GSE8921\_3H\_VS\_24H\_TLR1\_2\_STIM\_MONOCYTE\_UP, GSE8921\_3H\_VS\_24H\_TLR1\_2\_STIM\_MONOCYTE\_UP  
GSE32255\_WT\_UNSTIM\_VS\_JMJD2D\_KNOCKDOWN\_4H\_LPS\_STIM\_DC\_UP, GSE32255\_WT\_UNSTIM\_VS\_JMJD2D\_KNOCKDOWN\_4H\_LPS\_STIM\_DC\_UP  
GSE37301\_MULTIPOTENT\_PROGENITOR\_VS\_COMMON\_LYMPHOID\_PROGENITOR\_UP, GSE37301\_MULTIPOTENT\_PROGENITOR\_VS\_COMMON\_LYMPHOID\_PROGENITOR\_UP  
GSE19941\_UNSTIM\_VS\_LPS\_STIM\_IL10\_KO\_MACROPHAGE\_DN, GSE19941\_UNSTIM\_VS\_LPS\_STIM\_IL10\_KO\_MACROPHAGE\_DN  
GSE21670\_TGFB\_VS\_TGFB\_AND\_IL6\_TREATED\_STAT3\_KO\_CD4\_TCELL\_UP, GSE21670\_TGFB\_VS\_TGFB\_AND\_IL6\_TREATED\_STAT3\_KO\_CD4\_TCELL\_UP  
GSE37301\_PRO\_BCELL\_VS\_CD4\_TCELL\_UP, GSE37301\_PRO\_BCELL\_VS\_CD4\_TCELL\_UP  
GSE5455\_HEALTHY\_VS\_TUMOR\_BEARING\_MOUSE\_SPLEEN\_MONOCYTE\_24H\_INCUBATION\_UP, GSE5455\_HEALTHY\_VS\_TUMOR\_BEARING\_MOUSE\_SPLEEN\_MONOCYTE\_24H\_INCUBATION\_UP  
MORF\_RAP1A, MORF\_RAP1A  
GSE14699\_NAIVE\_VS\_ACT\_CD8\_TCELL\_DN, GSE14699\_NAIVE\_VS\_ACT\_CD8\_TCELL\_DN  
GSE37301\_MULTIPOTENT\_PROGENITOR\_VS\_CD4\_TCELL\_UP, GSE37301\_MULTIPOTENT\_PROGENITOR\_VS\_CD4\_TCELL\_UP  
GSE21670\_TGFB\_VS\_IL6\_TREATED\_STAT3\_KO\_CD4\_TCELL\_UP, GSE21670\_TGFB\_VS\_IL6\_TREATED\_STAT3\_KO\_CD4\_TCELL\_UP  
GSE2128\_C57BL6\_VS\_NOD\_CD4CD8\_DP\_THYMOCYTE\_DN, GSE2128\_C57BL6\_VS\_NOD\_CD4CD8\_DP\_THYMOCYTE\_DN  
GSE36078\_WT\_VS\_IL1R\_KO\_LUNG\_DC\_AFTER\_AD5\_INF\_DN, GSE36078\_WT\_VS\_IL1R\_KO\_LUNG\_DC\_AFTER\_AD5\_INF\_DN  
GSE26669\_CD4\_VS\_CD8\_TCELL\_IN\_MLR\_UP, GSE26669\_CD4\_VS\_CD8\_TCELL\_IN\_MLR\_UP  
GSE3565\_CTRL\_VS\_LPS\_INJECTED\_DUSP1\_KO\_SPLENOCYTES\_DN, GSE3565\_CTRL\_VS\_LPS\_INJECTED\_DUSP1\_KO\_SPLENOCYTES\_DN  
ZSCAN23\_TARGET\_GENES, ZSCAN23\_TARGET\_GENES  
GSE40274\_FOXP3\_VS\_FOXP3\_AND\_PBX1\_TRANSDUCE\_D\_ACTIVATED\_CD4\_TCELL\_DN, GSE40274\_FOXP3\_VS\_FOXP3\_AND\_PBX1\_TRANSDUCE\_D\_ACTIVATED\_CD4\_TCELL\_DN  
LI\_INDUCED\_T\_TO\_NATURAL\_KILLER\_DN, LI\_INDUCED\_T\_TO\_NATURAL\_KILLER\_DN  
GSE14415\_FOXP3\_KO\_NATURAL\_TREG\_VS\_TCONV\_UP, GSE14415\_FOXP3\_KO\_NATURAL\_TREG\_VS\_TCONV\_UP  
GSE20366\_CD103\_KLRG1\_DP\_VS\_DN\_TREG\_UP, GSE20366\_CD103\_KLRG1\_DP\_VS\_DN\_TREG\_UP  
GSE13547\_CTRL\_VS\_ANTI\_IGM\_STIM\_ZFX\_KO\_BCELL\_12H\_DN, GSE13547\_CTRL\_VS\_ANTI\_IGM\_STIM\_ZFX\_KO\_BCELL\_12H\_DN  
GSE14699\_NAIVE\_VS\_DELETIONAL\_TOLERANCE\_CD8\_TCELL\_UP, GSE14699\_NAIVE\_VS\_DELETIONAL\_TOLERANCE\_CD8\_TCELL\_UP  
GSE17186\_MEMORY\_VS\_CD21HIGH\_TRANSITIONAL\_BCELL\_UP, GSE17186\_MEMORY\_VS\_CD21HIGH\_TRANSITIONAL\_BCELL\_UP  
GSE2935\_UV\_INACTIVATED\_VS\_LIVE\_SENDAI\_VIRUS\_INF\_MACROPHAGE\_UP, GSE2935\_UV\_INACTIVATED\_VS\_LIVE\_SENDAI\_VIRUS\_INF\_MACROPHAGE\_UP  
GSE39820\_IL1B\_IL6\_VS\_IL1B\_IL6\_IL23A\_TREATED\_CD4\_TCELL\_UP, GSE39820\_IL1B\_IL6\_VS\_IL1B\_IL6\_IL23A\_TREATED\_CD4\_TCELL\_UP  
MIR874\_3P, MIR874\_3P  
KIM\_MYC\_AMPLIFICATION\_TARGETS\_DN, KIM\_MYC\_AMPLIFICATION\_TARGETS\_DN  
DESCARTES\_FETAL\_MUSCLE\_LYMPHOID\_CELLS, DESCARTES\_FETAL\_MUSCLE\_LYMPHOID\_CELLS  
BOSCO\_TH1\_CYTOTOXIC\_MODULE, BOSCO\_TH1\_CYTOTOXIC\_MODULE  
GOBP\_REGULATION\_OF\_CHROMATIN\_ASSEMBLY\_OR\_DISASSEMBLY, GOBP\_REGULATION\_OF\_CHROMATIN\_ASSEMBLY\_OR\_DISASSEMBLY  
GOBP\_POSITIVE\_REGULATION\_OF\_CHROMATIN\_ASSEMBLY\_OR\_DISASSEMBLY, GOBP\_POSITIVE\_REGULATION\_OF\_CHROMATIN\_ASSEMBLY\_OR\_DISASSEMBLY  
GOBP\_REGULATION\_OF\_CHROMATIN\_ASSEMBLY, GOBP\_REGULATION\_OF\_CHROMATIN\_ASSEMBLY  
HP\_MYELOID\_LEUKEMIA, HP\_MYELOID\_LEUKEMIA  
VISALA\_AGING\_LYMPHOCYTE\_DN, VISALA\_AGING\_LYMPHOCYTE\_DN  
REACTOME\_ABC\_TRANSPORTERS\_IN\_LIPID\_HOMEOSTASIS, REACTOME\_ABC\_TRANSPORTERS\_IN\_LIPID\_HOMEOSTASIS  
GOBP\_POSITIVE\_REGULATION\_OF\_DNA\_METHYLATION\_DEPENDENT\_HETEROCHROMATIN\_ASSEMBLY, GOBP\_POSITIVE\_REGULATION\_OF\_DNA\_METHYLATION\_DEPENDENT\_HETEROCHROMATIN\_ASSEMBLY  
DESCARTES\_FETAL\_MUSCLE\_LYMPHATIC\_ENDOTHELIAL\_CELLS, DESCARTES\_FETAL\_MUSCLE\_LYMPHATIC\_ENDOTHELIAL\_CELLS  
WP\_OVERVIEW\_OF\_NANOPARTICLE\_EFFECTS, WP\_OVERVIEW\_OF\_NANOPARTICLE\_EFFECTS  
MORF\_EPHA7, MORF\_EPHA7  
REACTOME\_BH3\_ONLY\_PROTEINS\_ASSOCIATE\_WITH\_AND\_INACTIVATE\_ANTI\_APOPTOTIC\_BCL\_2\_MEMBERS, REACTOME\_BH3\_ONLY\_PROTEINS\_ASSOCIATE\_WITH\_AND\_INACTIVATE\_ANTI\_APOPTOTIC\_MEMBERS