

ND\_DNFB\_ALLERGEN\_TREATED\_DC\_DN, GSE20727\_CTRL\_VS\_ROS\_INH\_AND\_DNFB\_ALLERGEN\_TREATED\_DC\_DN

GSE22313\_HEALTHY\_VS\_SLE\_MOUSE\_CD4\_TCELL\_DN, GSE22313\_HEALTHY\_VS\_SLE\_MOUSE\_CD4\_TCELL\_DN  
GSE22886\_IGM\_MEMORY\_BCELL\_VS\_BLOOD\_PLASMA\_CELL\_DN, GSE22886\_IGM\_MEMORY\_BCELL\_VS\_BLOOD\_PLASMA\_CELL\_DN  
GSE22886\_NAIVE\_BCELL\_VS\_BLOOD\_PLASMA\_CELL\_DN, GSE22886\_NAIVE\_BCELL\_VS\_BLOOD\_PLASMA\_CELL\_DN  
GSE37532\_TREG\_VS\_TCONV\_PPARG\_KO\_CD4\_TCELL\_FROM\_VISCERAL\_ADIPOSE\_TISSUE\_UP, GSE37532\_TREG\_VS\_TCONV\_PPARG\_KO\_CD4\_TCELL\_FROM\_VISCERAL\_ADIP  
GSE22886\_IGG\_IGA\_MEMORY\_BCELL\_VS\_BLOOD\_PLASMA\_CELL\_DN, GSE22886\_IGG\_IGA\_MEMORY\_BCELL\_VS\_BLOOD\_PLASMA\_CELL\_DN  
GSE26030\_TH1\_VS\_TH17\_RESTIMULATED\_DAY15\_POST\_POLARIZATION\_UP, GSE26030\_TH1\_VS\_TH17\_RESTIMULATED\_DAY15\_POST\_POLARIZATION\_UP  
GSE17721\_CTRL\_VS\_POLYIC\_6H\_BMDC\_UP, GSE17721\_CTRL\_VS\_POLYIC\_6H\_BMDC\_UP  
GSE32986\_UNSTIM\_VS\_CURDLAN\_LOWDOSE\_STIM\_DC\_DN, GSE32986\_UNSTIM\_VS\_CURDLAN\_LOWDOSE\_STIM\_DC\_DN  
GSE10325\_BCELL\_VS\_LUPUS\_BCELL\_DN, GSE10325\_BCELL\_VS\_LUPUS\_BCELL\_DN  
GSE32986\_CURDLAN\_LOWDOSE\_VS\_CURDLAN\_HIGHDOSE\_STIM\_DC\_UP, GSE32986\_CURDLAN\_LOWDOSE\_VS\_CURDLAN\_HIGHDOSE\_STIM\_DC\_UP  
GSE17721\_CTRL\_VS\_POLYIC\_24H\_BMDC\_UP, GSE17721\_CTRL\_VS\_POLYIC\_24H\_BMDC\_UP  
GSE11864\_UNTREATED\_VS\_CSF1\_IFNG\_IN\_MAC\_DN, GSE11864\_UNTREATED\_VS\_CSF1\_IFNG\_IN\_MAC\_DN  
GSE17186\_MEMORY\_VS\_CD21HIGH\_TRANSITIONAL\_BCELL\_DN, GSE17186\_MEMORY\_VS\_CD21HIGH\_TRANSITIONAL\_BCELL\_DN  
GSE17721\_CTRL\_VS\_PAM3CSK4\_12H\_BMDC\_UP, GSE17721\_CTRL\_VS\_PAM3CSK4\_12H\_BMDC\_UP  
GSE3982\_MAST\_CELL\_VS\_EFF\_MEMORY\_CD4\_TCELL\_UP, GSE3982\_MAST\_CELL\_VS\_EFF\_MEMORY\_CD4\_TCELL\_UP  
GSE39152\_BRAIN\_VS\_SPLEEN\_CD103\_NEG\_MEMORY\_CD8\_TCELL\_DN, GSE39152\_BRAIN\_VS\_SPLEEN\_CD103\_NEG\_MEMORY\_CD8\_TCELL\_DN  
GSE15930\_STIM\_VS\_STIM\_AND\_IL12\_48H\_CD8\_T\_CELL\_UP, GSE15930\_STIM\_VS\_STIM\_AND\_IL12\_48H\_CD8\_T\_CELL\_UP  
GSE24726\_WT\_VS\_E2\_2\_KO\_PDC\_DN, GSE24726\_WT\_VS\_E2\_2\_KO\_PDC\_DN  
GSE22443\_NAIVE\_VS\_ACT\_AND\_IL12\_TREATED\_CD8\_TCELL\_UP, GSE22443\_NAIVE\_VS\_ACT\_AND\_IL12\_TREATED\_CD8\_TCELL\_UP  
GSE32901\_TH1\_VS\_TH17\_ENRICHED\_CD4\_TCELL\_DN, GSE32901\_TH1\_VS\_TH17\_ENRICHED\_CD4\_TCELL\_DN  
GSE33424\_CD161\_HIGH\_VS\_INT\_CD8\_TCELL\_UP, GSE33424\_CD161\_HIGH\_VS\_INT\_CD8\_TCELL\_UP  
KAECH\_NAIVE\_VS\_MEMORY\_CD8\_TCELL\_UP, KAECH\_NAIVE\_VS\_MEMORY\_CD8\_TCELL\_UP  
GSE9650\_NAIVE\_VS\_MEMORY\_CD8\_TCELL\_UP, GSE9650\_NAIVE\_VS\_MEMORY\_CD8\_TCELL\_UP  
GSE36095\_WT\_VS\_HDAC9\_KO\_TREG\_UP, GSE36095\_WT\_VS\_HDAC9\_KO\_TREG\_UP  
GSE17721\_0.5H\_VS\_24H\_LPS\_BMDC\_DN, GSE17721\_0.5H\_VS\_24H\_LPS\_BMDC\_DN  
GSE18804\_SPLEEN\_MACROPHAGE\_VS\_TUMORAL\_MACROPHAGE\_UP, GSE18804\_SPLEEN\_MACROPHAGE\_VS\_TUMORAL\_MACROPHAGE\_UP  
GSE411\_WT\_VS\_SOCS3\_KO\_MACROPHAGE\_IL6\_STIM\_400MIN\_UP, GSE411\_WT\_VS\_SOCS3\_KO\_MACROPHAGE\_IL6\_STIM\_400MIN\_UP  
GSE21379\_WT\_VS\_SAP\_KO\_CD4\_TCELL\_DN, GSE21379\_WT\_VS\_SAP\_KO\_CD4\_TCELL\_DN  
GSE40443\_INDUCED\_VS\_TOTAL\_TREG\_DN, GSE40443\_INDUCED\_VS\_TOTAL\_TREG\_DN  
GSE15330\_LYMPHOID\_MULTIPOTENT\_VS GRANULOCYTE\_MONOCYTE\_PROGENITOR\_IKAROS\_KO\_DN, GSE15330\_LYMPHOID\_MULTIPOTENT\_VS GRANULOCYTE\_MONO  
GSE17721\_CPG\_VS\_GARDIQUIMOD\_16H\_BMDC\_DN, GSE17721\_CPG\_VS\_GARDIQUIMOD\_16H\_BMDC\_DN  
GSE15767\_MED\_VS\_SCS\_MAC\_LN\_DN, GSE15767\_MED\_VS\_SCS\_MAC\_LN\_DN  
GSE17721\_LPS\_VS\_PAM3CSK4\_4H\_BMDC\_UP, GSE17721\_LPS\_VS\_PAM3CSK4\_4H\_BMDC\_UP  
GSE21546\_WT\_VS\_SAP1A\_KO\_AND\_ELK1\_KO\_ANTI\_CD3\_STIM\_DP\_THYMOCYTES\_DN, GSE21546\_WT\_VS\_SAP1A\_KO\_AND\_ELK1\_KO\_ANTI\_CD3\_STIM\_DP\_THYMOCYTES\_D  
GSE8921\_3H\_VS\_24H\_TLR1\_2\_STIM\_MONOCYTE\_DN, GSE8921\_3H\_VS\_24H\_TLR1\_2\_STIM\_MONOCYTE\_DN  
GSE17721\_CTRL\_VS\_GARDIQUIMOD\_2H\_BMDC\_DN, GSE17721\_CTRL\_VS\_GARDIQUIMOD\_2H\_BMDC\_DN  
GSE17721\_LPS\_VS\_CPG\_16H\_BMDC\_UP, GSE17721\_LPS\_VS\_CPG\_16H\_BMDC\_UP  
GSE17721\_PAM3CSK4\_VS\_CPG\_0.5H\_BMDC\_DN, GSE17721\_PAM3CSK4\_VS\_CPG\_0.5H\_BMDC\_DN