

AND\_DNFB\_ALLERGEN\_TREATED\_DC\_UP, GSE20727\_CTRL\_VS\_ROS\_INH\_AND\_DNFB\_ALLERGEN\_TREATED\_DC\_UP

GSE30971\_WBP7\_HET\_VS\_KO\_MACROPHAGE\_2H\_LPS\_STIM\_UP, GSE30971\_WBP7\_HET\_VS\_KO\_MACROPHAGE\_2H\_LPS\_STIM\_UP  
GSE11057\_CD4\_CENT\_MEM\_VS\_PBMC\_DN, GSE11057\_CD4\_CENT\_MEM\_VS\_PBMC\_DN  
GSE30971\_CTRL\_VS\_LPS\_STIM\_MACROPHAGE\_WBP7\_KO\_4H\_DN, GSE30971\_CTRL\_VS\_LPS\_STIM\_MACROPHAGE\_WBP7\_KO\_4H\_DN  
GSE36888\_UNTREATED\_VS\_IL2\_TREATED\_TCELL\_17H\_UP, GSE36888\_UNTREATED\_VS\_IL2\_TREATED\_TCELL\_17H\_UP  
IRX2\_TARGET\_GENES, IRX2\_TARGET\_GENES  
GSE4142\_GC\_BCELL\_VS\_MEMORY\_BCELL\_DN, GSE4142\_GC\_BCELL\_VS\_MEMORY\_BCELL\_DN  
GSE14350\_IL2RB\_KO\_VS\_WT\_TEFF\_UP, GSE14350\_IL2RB\_KO\_VS\_WT\_TEFF\_UP  
GSE3982\_DC\_VS\_TH1\_UP, GSE3982\_DC\_VS\_TH1\_UP  
GSE25087\_FETAL\_VS\_ADULT\_TCONV\_DN, GSE25087\_FETAL\_VS\_ADULT\_TCONV\_DN  
GSE20715\_WT\_VS\_TLR4\_KO\_LUNG\_DN, GSE20715\_WT\_VS\_TLR4\_KO\_LUNG\_DN  
GSE11961\_UNSTIM\_VS\_ANTI\_IGM\_AND\_CD40\_STIM\_6H\_FOLLICULAR\_BCELL\_DN, GSE11961\_UNSTIM\_VS\_ANTI\_IGM\_AND\_CD40\_STIM\_6H\_FOLLICULAR\_BCELL\_DN  
GSE15930\_NAIVE\_VS\_72H\_IN\_VITRO\_STIM\_IL12\_CD8\_TCELL\_UP, GSE15930\_NAIVE\_VS\_72H\_IN\_VITRO\_STIM\_IL12\_CD8\_TCELL\_UP  
GSE22935\_UNSTIM\_VS\_24H\_MBOVIS\_BCG\_STIM\_MACROPHAGE\_UP, GSE22935\_UNSTIM\_VS\_24H\_MBOVIS\_BCG\_STIM\_MACROPHAGE\_UP  
GSE3982\_BCELL\_VS\_TH1\_UP, GSE3982\_BCELL\_VS\_TH1\_UP  
GSE5542\_IFNG\_VS\_IFNA\_TREATED\_EPITHELIAL\_CELLS\_6H\_DN, GSE5542\_IFNG\_VS\_IFNA\_TREATED\_EPITHELIAL\_CELLS\_6H\_DN  
CHUNG\_BLISTER\_CYTOTOXICITY\_DN, CHUNG\_BLISTER\_CYTOTOXICITY\_DN  
GSE21063\_WT\_VS\_NFATC1\_KO\_3H\_ANTI\_IGM\_STIM\_BCELL\_UP, GSE21063\_WT\_VS\_NFATC1\_KO\_3H\_ANTI\_IGM\_STIM\_BCELL\_UP  
GSE4984\_LPS\_VS\_VEHICLE\_CTRL\_TREATED\_DC\_UP, GSE4984\_LPS\_VS\_VEHICLE\_CTRL\_TREATED\_DC\_UP  
ZNF622\_TARGET\_GENES, ZNF622\_TARGET\_GENES  
GSE36078\_UNTREATED\_VS\_AD5\_T425A\_HEXON\_INF\_IL1R\_KO\_MOUSE\_LUNG\_DC\_DN, GSE36078\_UNTREATED\_VS\_AD5\_T425A\_HEXON\_INF\_IL1R\_KO\_MOUSE\_LUNG\_DC\_DN  
YTCCCRNNAGGY\_UNKNOWN, YTCCCRNNAGGY\_UNKNOWN  
MORF\_PTEN, MORF\_PTEN  
PARK\_TRETINOIN\_RESPONSE\_AND\_PML\_RARA\_FUSION, PARK\_TRETINOIN\_RESPONSE\_AND\_PML\_RARA\_FUSION  
MORF\_PPP2R5B, MORF\_PPP2R5B  
HP\_SCHIZOPHRENIA, HP\_SCHIZOPHRENIA  
CHIARETTI\_ACUTE\_LYMPHOBLASTIC\_LEUKEMIA\_ZAP70, CHIARETTI\_ACUTE\_LYMPHOBLASTIC\_LEUKEMIA\_ZAP70  
MCMURRAY\_TP53\_HRAS\_COOPERATION\_RESPONSE\_DN, MCMURRAY\_TP53\_HRAS\_COOPERATION\_RESPONSE\_DN  
GOBP\_ARACHIDONIC\_ACID\_METABOLIC\_PROCESS, GOBP\_ARACHIDONIC\_ACID\_METABOLIC\_PROCESS  
GSE11884\_WT\_VS\_FURIN\_KO\_NAIVE\_CD4\_TCELL\_UP, GSE11884\_WT\_VS\_FURIN\_KO\_NAIVE\_CD4\_TCELL\_UP  
GOBP\_CENTRAL\_NERVOUS\_SYSTEM\_PROJECTION\_NEURON\_AXONOGENESIS, GOBP\_CENTRAL\_NERVOUS\_SYSTEM\_PROJECTION\_NEURON\_AXONOGENESIS  
LEE\_NEURAL\_CREST\_STEM\_CELL\_DN, LEE\_NEURAL\_CREST\_STEM\_CELL\_DN  
GOBP\_LEUKEMIA\_INHIBITORY\_FACTOR\_SIGNALING\_PATHWAY, GOBP\_LEUKEMIA\_INHIBITORY\_FACTOR\_SIGNALING\_PATHWAY  
BERENJENO\_ROCK\_SIGNALING\_NOT\_VIA\_RHOA\_UP, BERENJENO\_ROCK\_SIGNALING\_NOT\_VIA\_RHOA\_UP  
GSE40274\_FOXP3\_VS\_FOXP3\_AND\_HELIOS\_TRANSDUCED\_ACTIVATED\_CD4\_TCELL\_UP, GSE40274\_FOXP3\_VS\_FOXP3\_AND\_HELIOS\_TRANSDUCED\_ACTIVATED\_CD4\_TCELL\_UP  
GOCC\_CORNIFIED\_ENVELOPE, GOCC\_CORNIFIED\_ENVELOPE  
HP\_NATAL\_TOOTH, HP\_NATAL\_TOOTH