

N\_VS\_360MIN\_LPS\_BMDM\_UP, GSE14769\_40MIN\_VS\_360MIN\_LPS\_BMDM\_UP

GSE37301\_LYMPHOID\_PRIMED\_MPP\_VS\_CD4\_TCELL\_DN, GSE37301\_LYMPHOID\_PRIMED\_MPP\_VS\_CD4\_TCELL\_DN  
GSE17721\_PAM3CSK4\_VS\_GADIQUIMOD\_12H\_BMDC\_UP, GSE17721\_PAM3CSK4\_VS\_GADIQUIMOD\_12H\_BMDC\_UP  
GSE17721\_PAM3CSK4\_VS\_CPG\_6H\_BMDC\_UP, GSE17721\_PAM3CSK4\_VS\_CPG\_6H\_BMDC\_UP  
GSE40274\_CTRL\_VS\_FOXP3\_AND\_IRF4\_TRANSDUCED\_ACTIVATED\_CD4\_TCELL\_DN, GSE40274\_CTRL\_VS\_FOXP3\_AND\_IRF4\_TRANSDUCED\_ACTIVATED\_CD4\_TCELL\_DN  
GSE25677\_MPL\_VS\_MPL\_AND\_R848\_STIM\_BCELL\_UP, GSE25677\_MPL\_VS\_MPL\_AND\_R848\_STIM\_BCELL\_UP  
chr9q22, chr9q22  
GO\_NUCLEOSIDE\_PHOSPHATE\_CATABOLIC\_PROCESS, GO\_NUCLEOSIDE\_PHOSPHATE\_CATABOLIC\_PROCESS  
GO\_RIBONUCLEOTIDE\_CATABOLIC\_PROCESS, GO\_RIBONUCLEOTIDE\_CATABOLIC\_PROCESS  
KEGG\_ABC\_TRANSPORTERS, KEGG\_ABC\_TRANSPORTERS  
GO\_SINGLE\_STRANDED\_DNA\_DEPENDENT\_ATPASE\_ACTIVITY, GO\_SINGLE\_STRANDED\_DNA\_DEPENDENT\_ATPASE\_ACTIVITY  
GSE1740\_MCSF\_VS\_MCSF\_AND\_IFNG\_DAY2\_DERIVED\_MACROPHAGE\_WITH\_IFNA\_STIM\_DN, GSE1740\_MCSF\_VS\_MCSF\_AND\_IFNG\_DAY2\_DERIVED\_MACROPHAGE\_WITH\_IFNA\_STIM\_DN  
chr15q13, chr15q13  
GO\_RECYCLING\_ENDOSOME\_MEMBRANE, GO\_RECYCLING\_ENDOSOME\_MEMBRANE  
GO\_MAST\_CELL\_ACTIVATION, GO\_MAST\_CELL\_ACTIVATION  
BAKER\_HEMATOPOESIS\_STAT1\_TARGETS, BAKER\_HEMATOPOESIS\_STAT1\_TARGETS  
GO\_CYCLIC\_NUCLEOTIDE\_CATABOLIC\_PROCESS, GO\_CYCLIC\_NUCLEOTIDE\_CATABOLIC\_PROCESS  
GO\_NEGATIVE\_REGULATION\_OF\_DENDRITE\_MORPHOGENESIS, GO\_NEGATIVE\_REGULATION\_OF\_DENDRITE\_MORPHOGENESIS  
GO\_REGULATION\_OF\_PROTEIN\_HOMODIMERIZATION\_ACTIVITY, GO\_REGULATION\_OF\_PROTEIN\_HOMODIMERIZATION\_ACTIVITY  
GO\_REGULATION\_OF\_CHOLESTEROL\_BIOSYNTHETIC\_PROCESS, GO\_REGULATION\_OF\_CHOLESTEROL\_BIOSYNTHETIC\_PROCESS  
NKX25\_01, NKX25\_01  
GO\_RESPONSE\_TO\_VITAMIN\_E, GO\_RESPONSE\_TO\_VITAMIN\_E  
GO\_LIPID\_HOMEOSTASIS, GO\_LIPID\_HOMEOSTASIS  
GO\_REGULATION\_OF\_CHOLESTEROL\_METABOLIC\_PROCESS, GO\_REGULATION\_OF\_CHOLESTEROL\_METABOLIC\_PROCESS