

**\_NEUTROPHIL\_LPS\_STIM\_UP, GSE3982\_DC\_VS\_NEUTROPHIL\_LPS\_STIM\_UP**

GSE46606\_IRF4\_KO\_VS\_WT\_CD40L\_IL2\_IL5\_3DAY\_STIMULATED\_BCELL\_UP, GSE46606\_IRF4\_KO\_VS\_WT\_CD40L\_IL2\_IL5\_3DAY\_STIMULATED\_BCELL\_UP  
GSE3982\_BCELL\_VS\_NKCELL\_UP, GSE3982\_BCELL\_VS\_NKCELL\_UP  
GSE3982\_DC\_VS\_MAC\_LPS\_STIM\_UP, GSE3982\_DC\_VS\_MAC\_LPS\_STIM\_UP  
GSE19198\_6H\_VS\_24H\_IL21\_TREATED\_TCELL\_UP, GSE19198\_6H\_VS\_24H\_IL21\_TREATED\_TCELL\_UP  
GSE8921\_UNSTIM\_0H\_VS\_TLR1\_2\_STIM\_MONOCYTE\_3H\_UP, GSE8921\_UNSTIM\_0H\_VS\_TLR1\_2\_STIM\_MONOCYTE\_3H\_UP  
GO\_ATPASE\_REGULATOR\_ACTIVITY, GO\_ATPASE\_REGULATOR\_ACTIVITY  
GO\_REGULATION\_OF\_SMOOTH\_MUSCLE\_CELL\_MIGRATION, GO\_REGULATION\_OF\_SMOOTH\_MUSCLE\_CELL\_MIGRATION  
BREDEMEYER\_RAG\_SIGNALING\_NOT\_VIA\_ATM\_UP, BREDEMEYER\_RAG\_SIGNALING\_NOT\_VIA\_ATM\_UP  
GO\_LYMPHOCYTE\_MIGRATION, GO\_LYMPHOCYTE\_MIGRATION  
GO\_NUCLEOTIDE\_TRANSMEMBRANE\_TRANSPORT, GO\_NUCLEOTIDE\_TRANSMEMBRANE\_TRANSPORT  
KOHOUTEK\_CCNT1\_TARGETS, KOHOUTEK\_CCNT1\_TARGETS  
KORKOLA\_EMBRYONAL\_CARCINOMA\_UP, KORKOLA\_EMBRYONAL\_CARCINOMA\_UP  
CAHOY\_ASTROCYTIC, CAHOY\_ASTROCYTIC  
MURATA\_VIRULENCE\_OF\_H\_PILORI, MURATA\_VIRULENCE\_OF\_H\_PILORI  
GNF2\_GSTM1, GNF2\_GSTM1  
MODULE\_194, MODULE\_194  
MODULE\_455, MODULE\_455  
MODULE\_464, MODULE\_464  
GNF2\_CDH11, GNF2\_CDH11