

**IL10\_STIM\_IL6\_KO\_MACROPHAGE\_45MIN\_UP, GSE5589\_LPS\_VS\_LPS\_AND\_IL10\_STIM\_IL6\_KO\_MACROPHAGE\_45MIN\_UP**

GSE32986\_GMCSF\_AND\_CURDLAN\_LOWDOSE\_VS\_GMCSF\_AND\_CURDLAN\_HIGHDOSE\_STIM\_DC\_UP, GSE32986\_GMCSF\_AND\_CURDLAN\_LOWDOSE\_VS\_GMCSF\_AND\_CURDLAN\_HIGHDOSE\_STIM\_DC\_UP  
GSE5589\_LPS\_AND\_IL10\_VS\_LPS\_AND\_IL6\_STIM\_MACROPHAGE\_45MIN\_UP, GSE5589\_LPS\_AND\_IL10\_VS\_LPS\_AND\_IL6\_STIM\_MACROPHAGE\_45MIN\_UP  
GSE5589\_LPS\_VS\_LPS\_AND\_IL10\_STIM\_IL10\_KO\_MACROPHAGE\_45MIN\_UP, GSE5589\_LPS\_VS\_LPS\_AND\_IL10\_STIM\_IL10\_KO\_MACROPHAGE\_45MIN\_UP  
GSE5589\_UNSTIM\_VS\_180MIN\_LPS\_AND\_IL10\_STIM\_MACROPHAGE\_UP, GSE5589\_UNSTIM\_VS\_180MIN\_LPS\_AND\_IL10\_STIM\_MACROPHAGE\_UP  
GSE3720\_VD1\_VS\_VD2\_GAMMADELTA\_TCELL\_WITH\_PMA\_STIM\_DN, GSE3720\_VD1\_VS\_VD2\_GAMMADELTA\_TCELL\_WITH\_PMA\_STIM\_DN  
GSE6259\_33D1\_POS\_VS\_DEC205\_POS\_FLT3L\_INDUCED\_SPLENIC\_DC\_DN, GSE6259\_33D1\_POS\_VS\_DEC205\_POS\_FLT3L\_INDUCED\_SPLENIC\_DC\_DN  
HALLMARK\_HEME\_METABOLISM, HALLMARK\_HEME\_METABOLISM  
GSE15930\_NAIVE\_VS\_24H\_IN\_VITRO\_STIM\_CD8\_TCELL\_UP, GSE15930\_NAIVE\_VS\_24H\_IN\_VITRO\_STIM\_CD8\_TCELL\_UP  
GSE15659\_NAIVE\_VS\_PTPRC\_NEG\_CD4\_TCELL\_UP, GSE15659\_NAIVE\_VS\_PTPRC\_NEG\_CD4\_TCELL\_UP  
GSE43863\_TH1\_VS\_LY6C\_INT\_CXCR5POS\_MEMORY\_CD4\_TCELL\_DN, GSE43863\_TH1\_VS\_LY6C\_INT\_CXCR5POS\_MEMORY\_CD4\_TCELL\_DN  
MIR541\_5P, MIR541\_5P  
GOBP\_AXON\_EXTENSION, GOBP\_AXON\_EXTENSION  
GOBP\_CHONDROITIN\_SULFATE\_PROTEOGLYCAN\_METABOLIC\_PROCESS, GOBP\_CHONDROITIN\_SULFATE\_PROTEOGLYCAN\_METABOLIC\_PROCESS  
GOBP\_NEURON\_PROJECTION\_EXTENSION, GOBP\_NEURON\_PROJECTION\_EXTENSION  
MATTIOLI\_MULTIPLE\_MYELOMA\_WITH\_14Q32\_TRANSLOCATIONS, MATTIOLI\_MULTIPLE\_MYELOMA\_WITH\_14Q32\_TRANSLOCATIONS  
GOMF\_SODIUM\_CHANNEL\_INHIBITOR\_ACTIVITY, GOMF\_SODIUM\_CHANNEL\_INHIBITOR\_ACTIVITY  
GOBP\_PROTEIN\_LOCALIZATION\_TO\_AXON, GOBP\_PROTEIN\_LOCALIZATION\_TO\_AXON  
chr20p11, chr20p11  
GOBP\_MOTILE\_CILIUM\_ASSEMBLY, GOBP\_MOTILE\_CILIUM\_ASSEMBLY  
GOMF\_VOLTAGE\_GATED\_SODIUM\_CHANNEL\_ACTIVITY\_INVOLVED\_IN\_CARDIAC\_MUSCLE\_CELL\_ACTION\_POTENTIAL, GOMF\_VOLTAGE\_GATED\_SODIUM\_CHANNEL\_ACTIVITY\_INVOLVED\_IN\_CARDIAC\_MUSCLE\_CELL\_ACTION\_POTENTIAL  
GOBP\_REGULATION\_OF\_ATRIAL\_CARDIAC\_MUSCLE\_CELL\_MEMBRANE\_DEPOLARIZATION, GOBP\_REGULATION\_OF\_ATRIAL\_CARDIAC\_MUSCLE\_CELL\_MEMBRANE\_DEPOLARIZATION  
GOBP\_SA\_NODE\_CELL\_TO\_ATRIAL\_CARDIAC\_MUSCLE\_CELL\_COMMUNICATION, GOBP\_SA\_NODE\_CELL\_TO\_ATRIAL\_CARDIAC\_MUSCLE\_CELL\_COMMUNICATION  
WP\_CATALYTIC\_CYCLE\_OF\_MAMMALIAN\_FLAVINCONTAINING\_MONOOXYGENASES\_FMOS, WP\_CATALYTIC\_CYCLE\_OF\_MAMMALIAN\_FLAVINCONTAINING\_MONOOXYGENASES\_FMOS  
GOMF\_N\_N\_DIMETHYLANILINE\_MONOOXYGENASE\_ACTIVITY, GOMF\_N\_N\_DIMETHYLANILINE\_MONOOXYGENASE\_ACTIVITY