

3\_KO\_MACROPHAGE\_DN, GSE411\_WT\_VS\_SOCS3\_KO\_MACROPHAGE\_DN

GSE411\_100MIN\_VS\_400MIN\_IL6\_STIM\_MACROPHAGE\_UP, GSE411\_100MIN\_VS\_400MIN\_IL6\_STIM\_MACROPHAGE\_UP  
GSE2770\_IL12\_ACT\_VS\_ACT\_CD4\_TCELL\_48H\_DN, GSE2770\_IL12\_ACT\_VS\_ACT\_CD4\_TCELL\_48H\_DN  
GSE411\_UNSTIM\_VS\_100MIN\_IL6\_STIM\_SOCS3\_KO\_MACROPHAGE\_UP, GSE411\_UNSTIM\_VS\_100MIN\_IL6\_STIM\_SOCS3\_KO\_MACROPHAGE\_UP  
GSE14308\_TH17\_VS\_NATURAL\_TREG\_DN, GSE14308\_TH17\_VS\_NATURAL\_TREG\_DN  
GSE28737\_WT\_VS\_BCL6\_HET\_MARGINAL\_ZONE\_BCELL\_UP, GSE28737\_WT\_VS\_BCL6\_HET\_MARGINAL\_ZONE\_BCELL\_UP  
GSE23114\_WT\_VS\_SLE2C1\_MOUSE\_PERITONEAL\_CAVITY\_B1A\_BCELL\_UP, GSE23114\_WT\_VS\_SLE2C1\_MOUSE\_PERITONEAL\_CAVITY\_B1A\_BCELL\_UP  
GSE32533\_MIR17\_KO\_VS\_MIR17\_OVEREXPRESS\_ACT\_CD4\_TCELL\_DN, GSE32533\_MIR17\_KO\_VS\_MIR17\_OVEREXPRESS\_ACT\_CD4\_TCELL\_DN  
MIR6752\_5P, MIR6752\_5P  
MIR383\_3P, MIR383\_3P  
HP\_EEG\_WITH\_FOCAL\_EPILEPTIFORM\_DISCHARGES, HP\_EEG\_WITH\_FOCAL\_EPILEPTIFORM\_DISCHARGES  
GOBP\_GOLGI\_TO\_PLASMA\_MEMBRANE\_TRANSPORT, GOBP\_GOLGI\_TO\_PLASMA\_MEMBRANE\_TRANSPORT  
MIR1233\_3P, MIR1233\_3P  
GOMF\_PROTEIN\_MEMBRANE\_ADAPTOR\_ACTIVITY, GOMF\_PROTEIN\_MEMBRANE\_ADAPTOR\_ACTIVITY  
REACTOME\_G\_PROTEIN\_ACTIVATION, REACTOME\_G\_PROTEIN\_ACTIVATION  
GOBP\_BASE\_CONVERSION\_OR\_SUBSTITUTION\_EDITING, GOBP\_BASE\_CONVERSION\_OR\_SUBSTITUTION\_EDITING  
GOBP\_ECTODERM\_DEVELOPMENT, GOBP\_ECTODERM\_DEVELOPMENT  
GOMF\_DEOXYCYTIDINE\_DEAMINASE\_ACTIVITY, GOMF\_DEOXYCYTIDINE\_DEAMINASE\_ACTIVITY