

AND\_IL12\_TREATED\_ACT\_CD4\_TCELL\_6H\_DN, GSE2770\_IL12\_VS\_TGFB\_AND\_IL12\_TREATED\_ACT\_CD4\_TCELL\_6H\_DN

GSE360\_CTRL\_VS\_L\_DONOVANI\_MAC\_DN, GSE360\_CTRL\_VS\_L\_DONOVANI\_MAC\_DN  
HP\_SHORT\_PHILTRUM, HP\_SHORT\_PHILTRUM  
GSE2585\_AIRE\_KO\_VS\_WT\_CD80\_LOW\_MTEC\_DN, GSE2585\_AIRE\_KO\_VS\_WT\_CD80\_LOW\_MTEC\_DN  
HP\_SENSORY\_NEUROPATHY, HP\_SENSORY\_NEUROPATHY  
GSE32423\_CTRL\_VS\_IL4\_MEMORY\_CD8\_TCELL\_DN, GSE32423\_CTRL\_VS\_IL4\_MEMORY\_CD8\_TCELL\_DN  
MIR888\_3P, MIR888\_3P  
PID\_P38\_ALPHA\_BETA\_PATHWAY, PID\_P38\_ALPHA\_BETA\_PATHWAY  
HP\_DRY\_HAIR, HP\_DRY\_HAIR  
REACTOME\_PI\_3K\_CASCADE\_FGFR3, REACTOME\_PI\_3K\_CASCADE\_FGFR3  
GOBP\_NEURON\_PROJECTION\_EXTENSION\_INVOLVED\_IN\_NEURON\_PROJECTION\_GUIDANCE, GOBP\_NEURON\_PROJECTION\_EXTENSION\_INVOLVED\_IN\_  
BOYERINAS\_ONCOFETAL\_TARGETS\_OF\_LET7A1, BOYERINAS\_ONCOFETAL\_TARGETS\_OF\_LET7A1  
REACTOME\_PI\_3K\_CASCADE\_FGFR4, REACTOME\_PI\_3K\_CASCADE\_FGFR4  
GOMF\_TITIN\_BINDING, GOMF\_TITIN\_BINDING  
REACTOME\_PI\_3K\_CASCADE\_FGFR1, REACTOME\_PI\_3K\_CASCADE\_FGFR1  
REACTOME\_PI\_3K\_CASCADE\_FGFR2, REACTOME\_PI\_3K\_CASCADE\_FGFR2  
GOBP\_NEGATIVE\_REGULATION\_OF\_NUCLEOTIDE\_METABOLIC\_PROCESS, GOBP\_NEGATIVE\_REGULATION\_OF\_NUCLEOTIDE\_METABOLIC\_PROCESS  
GOBP\_NEGATIVE\_REGULATION\_OF\_GLYCOLYTIC\_PROCESS, GOBP\_NEGATIVE\_REGULATION\_OF\_GLYCOLYTIC\_PROCESS  
HP\_ABSENT\_INNER\_DYNEIN\_ARMS, HP\_ABSENT\_INNER\_DYNEIN\_ARMS  
RICKMAN\_HEAD\_AND\_NECK\_CANCER\_D, RICKMAN\_HEAD\_AND\_NECK\_CANCER\_D  
GOMF\_ACROSIN\_BINDING, GOMF\_ACROSIN\_BINDING