

**\_IL12\_TREATED\_ACT\_CD4\_TCELL\_48H\_DN, GSE2770\_UNTREATED\_VS\_IL12\_TREATED\_ACT\_CD4\_TCELL\_48H\_DN**

GSE2770\_IL4\_ACT\_VS\_ACT\_CD4\_TCELL\_48H\_UP, GSE2770\_IL4\_ACT\_VS\_ACT\_CD4\_TCELL\_48H\_UP  
GSE2770\_IL12\_VS\_IL4\_TREATED\_ACT\_CD4\_TCELL\_2H\_UP, GSE2770\_IL12\_VS\_IL4\_TREATED\_ACT\_CD4\_TCELL\_2H\_UP  
GSE3982\_BASOPHIL\_VS\_NKCELL\_UP, GSE3982\_BASOPHIL\_VS\_NKCELL\_UP  
LIU\_VMYB\_TARGETS\_UP, LIU\_VMYB\_TARGETS\_UP  
MIR888\_3P, MIR888\_3P  
MIR5190, MIR5190  
MIR5000\_5P, MIR5000\_5P  
GSE19941\_UNSTIM\_VS\_LPS\_STIM\_IL10\_KO\_NFKBP50\_KO\_MACROPHAGE\_DN, GSE19941\_UNSTIM\_VS\_LPS\_STIM\_IL10\_KO\_NFKBP50\_KO\_MACROPHAGE\_DN  
GSE37605\_TREG\_VS\_TCONV\_C57BL6\_FOXP3\_FUSION\_GFP\_UP, GSE37605\_TREG\_VS\_TCONV\_C57BL6\_FOXP3\_FUSION\_GFP\_UP  
GSE22935\_UNSTIM\_VS\_48H\_MBOVIS\_BCG\_STIM\_MYD88\_KO\_MACROPHAGE\_DN, GSE22935\_UNSTIM\_VS\_48H\_MBOVIS\_BCG\_STIM\_MYD88\_KO\_MACROPHAGE\_DN  
ARP1\_01, ARP1\_01  
PID\_ERBB2\_ERBB3\_PATHWAY, PID\_ERBB2\_ERBB3\_PATHWAY  
MIR4726\_3P, MIR4726\_3P  
MIR489\_3P, MIR489\_3P  
MIR6834\_5P, MIR6834\_5P  
MIR4312, MIR4312  
GSE9946\_IMMATURE\_VS\_MATURE\_STIMULATORY\_DC\_DN, GSE9946\_IMMATURE\_VS\_MATURE\_STIMULATORY\_DC\_DN  
GOBP\_AXONEME\_ASSEMBLY, GOBP\_AXONEME\_ASSEMBLY  
HP\_RHINITIS, HP\_RHINITIS  
HP\_CHRONIC\_BRONCHITIS, HP\_CHRONIC\_BRONCHITIS  
HP\_RESPIRATORY\_INSUFFICIENCY\_DUE\_TO\_DEFECTIVE\_CILIARY\_CLEARANCE, HP\_RESPIRATORY\_INSUFFICIENCY\_DUE\_TO\_DEFECTIVE\_CILIARY\_CLEARANCE  
HP\_ABSENT\_OUTER\_DYNEIN\_ARMS, HP\_ABSENT\_OUTER\_DYNEIN\_ARMS  
BIOCARTA\_NO2IL12\_PATHWAY, BIOCARTA\_NO2IL12\_PATHWAY  
LI\_PBMCMENACTRA\_AGE\_18\_45YO\_ANTI\_DT\_ANTIBODY\_CORRELATION\_PROFILE\_3DY\_DN, LI\_PBMCMENACTRA\_AGE\_18\_45YO\_ANTI\_DT\_ANTIBODY\_CORRELATION\_PROFILE\_3DY\_DN  
HP\_ABSENT\_SHORTENED\_DYNEIN\_ARMS, HP\_ABSENT\_SHORTENED\_DYNEIN\_ARMS  
WP\_SIMPLIFIED\_INTERACTION\_MAP\_BETWEEN\_LOXL4\_AND\_OXIDATIVE\_STRESS\_PATHWAY, WP\_SIMPLIFIED\_INTERACTION\_MAP\_BETWEEN\_LOXL4\_AND\_OXIDATIVE\_STRESS\_PATHWAY