

Y15\_LCMV\_EFFECTOR\_CD8\_TCELL\_DN, GSE41867\_NAIVE\_VS\_DAY15\_LCMV\_EFFECTOR\_CD8\_TCELL\_DN

GSE2770\_UNTREATED\_VS\_IL4\_TREATED\_ACT\_CD4\_TCELL\_6H\_DN, GSE2770\_UNTREATED\_VS\_IL4\_TREATED\_ACT\_CD4\_TCELL\_6H\_DN  
GSE24671\_CTRL\_VS\_BAKIMULC\_INFECTED\_MOUSE\_SPLENOCYTES\_UP, GSE24671\_CTRL\_VS\_BAKIMULC\_INFECTED\_MOUSE\_SPLENOCYT  
GSE24671\_CTRL\_VS\_SENDAI\_VIRUS\_INFECTED\_MOUSE\_SPLENOCYTES\_DN, GSE24671\_CTRL\_VS\_SENDAI\_VIRUS\_INFECTED\_MOUSE\_SPL  
GSE20727\_H2O2\_VS\_ROS\_INHIBITOR\_TREATED\_DC\_UP, GSE20727\_H2O2\_VS\_ROS\_INHIBITOR\_TREATED\_DC\_UP  
GSE41867\_NAIVE\_VS\_DAY15\_LCMV\_ARMSTRONG\_EFFECTOR\_CD8\_TCELL\_DN, GSE41867\_NAIVE\_VS\_DAY15\_LCMV\_ARMSTRONG\_EFFECTOR\_CD8\_TCELL\_DN  
GSE41867\_NAIVE\_VS\_DAY6\_LCMV\_ARMSTRONG\_EFFECTOR\_CD8\_TCELL\_DN, GSE41867\_NAIVE\_VS\_DAY6\_LCMV\_ARMSTRONG\_EFFECTOR\_CD8\_TCELL\_DN  
GSE21670\_TGFB\_VS\_IL6\_TREATED\_STAT3\_KO\_CD4\_TCELL\_DN, GSE21670\_TGFB\_VS\_IL6\_TREATED\_STAT3\_KO\_CD4\_TCELL\_DN  
GSE5679\_CTRL\_VS\_RARA\_AAGONIST\_AM580\_TREATED\_DC\_DN, GSE5679\_CTRL\_VS\_RARA\_AAGONIST\_AM580\_TREATED\_DC\_DN  
GSE2770\_IL12\_AND\_TGFB\_VS\_IL4\_TREATED\_ACT\_CD4\_TCELL\_48H\_UP, GSE2770\_IL12\_AND\_TGFB\_VS\_IL4\_TREATED\_ACT\_CD4\_TCELL\_48H\_UP  
GSE22229\_RENAL\_TRANSPLANT\_VS\_HEALTHY\_PBMCDN, GSE22229\_RENAL\_TRANSPLANT\_VS\_HEALTHY\_PBMCDN  
GSE7460\_CTRL\_VS\_TGFB\_TREATED\_ACT\_TREG\_DN, GSE7460\_CTRL\_VS\_TGFB\_TREATED\_ACT\_TREG\_DN  
GSE15930\_NAIVE\_VS\_72H\_IN\_VITRO\_STIM\_TRICHOSTATINA\_CD8\_TCELL\_UP, GSE15930\_NAIVE\_VS\_72H\_IN\_VITRO\_STIM\_TRICHOSTATINA\_CD8\_TCELL\_UP  
GSE17580\_TREG\_VS\_TEFF\_S\_MANSONI\_INF\_DN, GSE17580\_TREG\_VS\_TEFF\_S\_MANSONI\_INF\_DN  
GSE25123\_IL4\_VS\_IL4\_AND\_ROSIGLITAZONE\_STIM\_MACROPHAGE\_DAY10\_DN, GSE25123\_IL4\_VS\_IL4\_AND\_ROSIGLITAZONE\_STIM\_MACROPHAGE\_DAY10\_DN  
GSE15930\_NAIVE\_VS\_72H\_IN\_VITRO\_STIM\_IFNAB\_CD8\_TCELL\_UP, GSE15930\_NAIVE\_VS\_72H\_IN\_VITRO\_STIM\_IFNAB\_CD8\_TCELL\_UP  
TCATCTC\_MIR143, TCATCTC\_MIR143  
GSE4590\_PRE\_BCELL\_VS\_LARGE\_PRE\_BCELL\_UP, GSE4590\_PRE\_BCELL\_VS\_LARGE\_PRE\_BCELL\_UP  
MIR4691\_5P, MIR4691\_5P  
MIR6792\_3P, MIR6792\_3P  
HP\_EPILEPTIC\_ENCEPHALOPATHY, HP\_EPILEPTIC\_ENCEPHALOPATHY  
MIR8080, MIR8080  
GOBP\_ACTIN\_CYTOSKELETON\_REORGANIZATION, GOBP\_ACTIN\_CYTOSKELETON\_REORGANIZATION  
GOBP\_RESPONSE\_TO\_AMINO\_ACID\_STARVATION, GOBP\_RESPONSE\_TO\_AMINO\_ACID\_STARVATION  
WP\_PRIMARY\_FOCAL\_SEGMENTAL\_GLOMERULOSCLEROSIS\_FSGS, WP\_PRIMARY\_FOCAL\_SEGMENTAL\_GLOMERULOSCLEROSIS\_FSGS  
GOBP\_ADULT\_BEHAVIOR, GOBP\_ADULT\_BEHAVIOR  
PID\_RHOA\_REG\_PATHWAY, PID\_RHOA\_REG\_PATHWAY  
ZHONG\_PFC\_C7\_ORG\_UNDERGOING\_NEURONAL\_DIFFERENTIATION, ZHONG\_PFC\_C7\_ORG\_UNDERGOING\_NEURONAL\_DIFFERENTIATION  
ARGGGTTAA\_UNKNOWN, ARGGGTTAA\_UNKNOWN  
HALLMARK\_HEDGEHOG\_SIGNALING, HALLMARK\_HEDGEHOG\_SIGNALING  
GOBP\_NEGATIVE\_REGULATION\_OF\_TORC1\_SIGNALING, GOBP\_NEGATIVE\_REGULATION\_OF\_TORC1\_SIGNALING  
GOBP\_MULTI\_ORGANISM\_CELLULAR\_PROCESS, GOBP\_MULTI\_ORGANISM\_CELLULAR\_PROCESS  
GOBP\_RESPIRATORY\_GASEOUS\_EXCHANGE\_BY\_RESPIRATORY\_SYSTEM, GOBP\_RESPIRATORY\_GASEOUS\_EXCHANGE\_BY\_RESPIRATORY\_SYSTEM  
BIOCARTA\_PITX2\_PATHWAY, BIOCARTA\_PITX2\_PATHWAY  
WP\_15Q133\_COPY\_NUMBER\_VARIATION\_SYNDROME, WP\_15Q133\_COPY\_NUMBER\_VARIATION\_SYNDROME  
HP\_MEDIAN\_CLEFT\_PALATE, HP\_MEDIAN\_CLEFT\_PALATE  
HP\_HEMERALLOPIA, HP\_HEMERALLOPIA