

BCELL\_VS\_PLASMA\_CELL\_UP, GSE12366\_GC\_BCELL\_VS\_PLASMA\_CELL\_UP

GSE12366\_PLASMA\_CELL\_VS\_NAIVE\_BCELL\_DN, GSE12366\_PLASMA\_CELL\_VS\_NAIVE\_BCELL\_DN  
GSE5142\_HTERT\_TRANSDUCED\_VS\_CTRL\_CD8\_TCELL\_LATE\_PASSAGE\_CLONE\_DN, GSE5142\_HTERT\_TRANSDUCED\_VS\_CTRL\_CD8\_TCELL\_LATE\_PASSAGE\_CLONE\_DN  
GSE14308\_TH2\_VS\_TH17\_DN, GSE14308\_TH2\_VS\_TH17\_DN  
GSE40225\_WT\_VS\_RIP\_B7X\_DIABETIC\_MOUSE\_PANCREATIC\_CD8\_TCELL\_UP, GSE40225\_WT\_VS\_RIP\_B7X\_DIABETIC\_MOUSE\_PANCREATIC\_CD8\_TCELL\_UP  
BOYLAN\_MULTIPLE\_MYELOMA\_C\_D\_UP, BOYLAN\_MULTIPLE\_MYELOMA\_C\_D\_UP  
GO\_PCG\_PROTEIN\_COMPLEX, GO\_PCG\_PROTEIN\_COMPLEX  
GSE15659\_CD45RA\_NEG\_CD4\_TCELL\_VS\_RESTING\_TREG\_DN, GSE15659\_CD45RA\_NEG\_CD4\_TCELL\_VS\_RESTING\_TREG\_DN  
GCM\_SMO, GCM\_SMO  
GSE9509\_10MIN\_VS\_30MIN\_LPS\_STIM\_IL10\_KO\_MACROPHAGE\_DN, GSE9509\_10MIN\_VS\_30MIN\_LPS\_STIM\_IL10\_KO\_MACROPHAGE\_DN  
GO\_REGULATION\_OF\_PROTEIN\_DEACETYLATION, GO\_REGULATION\_OF\_PROTEIN\_DEACETYLATION  
OZEN\_MIR125B1\_TARGETS, OZEN\_MIR125B1\_TARGETS  
MAHAJAN\_RESPONSE\_TO\_IL1A\_DN, MAHAJAN\_RESPONSE\_TO\_IL1A\_DN  
LEIN\_LOCALIZED\_TO\_PROXIMAL\_DENDRITES, LEIN\_LOCALIZED\_TO\_PROXIMAL\_DENDRITES  
REACTOME\_RAS\_ACTIVATION\_UOPN\_CA2\_INFUX\_THROUGH\_NMDA\_RECEPTOR, REACTOME\_RAS\_ACTIVATION\_UOPN\_CA2\_INFUX\_THROUGH\_NMDA\_RECEPTOR  
GO\_INOSITOL\_TETRAKISPHOSPHATE\_PHOSPHATASE\_ACTIVITY, GO\_INOSITOL\_TETRAKISPHOSPHATE\_PHOSPHATASE\_ACTIVITY  
GO\_FILOPODIUM\_MEMBRANE, GO\_FILOPODIUM\_MEMBRANE  
GO\_POSITIVE\_REGULATION\_OF\_INTERLEUKIN\_2\_BIOSYNTHETIC\_PROCESS, GO\_POSITIVE\_REGULATION\_OF\_INTERLEUKIN\_2\_BIOSYNTHETIC\_PROCESS  
CHANG\_POU5F1\_TARGETS\_UP, CHANG\_POU5F1\_TARGETS\_UP