

**ND\_DNFB\_ALLERGEN\_TREATED\_DC\_DN, GSE20727\_CTRL\_VS\_ROS\_INH\_AND\_DNFB\_ALLERGEN\_TREATED\_DC\_DN**

- GSE40225\_WT\_VS\_RIP\_B7X\_DIABETIC\_MOUSE\_PANCREATIC\_CD8\_TCELL\_DN, GSE40225\_WT\_VS\_RIP\_B7X\_DIABETIC\_MOUSE\_PANCREATIC\_CD8\_TCELL\_DN
- GSE29617\_CTRL\_VS\_DAY7\_TIV\_FLU\_VACCINE\_PBMIC\_2008\_DN, GSE29617\_CTRL\_VS\_DAY7\_TIV\_FLU\_VACCINE\_PBMIC\_2008\_DN
- GSE3039\_ALPHAALPHA\_CD8\_TCELL\_VS\_B2\_BCELL\_DN, GSE3039\_ALPHAALPHA\_CD8\_TCELL\_VS\_B2\_BCELL\_DN
- REACTOME\_RECRUITMENT\_OF\_MITOTIC\_CENTROSOME\_PROTEINS\_AND\_COMPLEXES, REACTOME\_RECRUITMENT\_OF\_MITOTIC\_CENTROSOME\_PROTEINS\_AND\_COMPLEXES
- GSE9509\_LPS\_VS\_LPS\_AND\_IL10\_STIM\_IL10\_KO\_MACROPHAGE\_30MIN\_DN, GSE9509\_LPS\_VS\_LPS\_AND\_IL10\_STIM\_IL10\_KO\_MACROPHAGE\_30MIN\_DN
- REACTOME\_LOSS\_OF\_NLP\_FROM\_MITOTIC\_CENTROSOMES, REACTOME\_LOSS\_OF\_NLP\_FROM\_MITOTIC\_CENTROSOMES
- SEIDEN\_ONCOGENESIS\_BY\_MET, SEIDEN\_ONCOGENESIS\_BY\_MET
- ZHANG\_BREAST\_CANCER\_PROGENITORS\_DN, ZHANG\_BREAST\_CANCER\_PROGENITORS\_DN
- GSE17721\_CTRL\_VS\_GARDIQUIMOD\_2H\_BMDC\_DN, GSE17721\_CTRL\_VS\_GARDIQUIMOD\_2H\_BMDC\_DN
- GO\_REGULATION\_OF\_UBIQUITIN\_PROTEIN\_LIGASE\_ACTIVITY, GO\_REGULATION\_OF\_UBIQUITIN\_PROTEIN\_LIGASE\_ACTIVITY
- BRCHAT\_RESPONSE\_TO\_CAMPTOTHECIN\_DN, BRCHAT\_RESPONSE\_TO\_CAMPTOTHECIN\_DN
- GO\_POSITIVE\_REGULATION\_OF\_CHROMOSOME\_SEGREGATION, GO\_POSITIVE\_REGULATION\_OF\_CHROMOSOME\_SEGREGATION
- GSE10239\_MEMORY\_VS\_KLRG1HIGH\_EFF\_CD8\_TCELL\_UP, GSE10239\_MEMORY\_VS\_KLRG1HIGH\_EFF\_CD8\_TCELL\_UP
- GO\_ENDOPLASMIC\_RETICULUM\_ORGANIZATION, GO\_ENDOPLASMIC\_RETICULUM\_ORGANIZATION
- REACTOME\_TRANSPORT\_TO\_THE\_GOLGI\_AND\_SUBSEQUENT\_MODIFICATION, REACTOME\_TRANSPORT\_TO\_THE\_GOLGI\_AND\_SUBSEQUENT\_MODIFICATION
- GSE24574\_BCL6\_LOW\_TFH\_VS\_TCONV\_CD4\_TCELL\_UP, GSE24574\_BCL6\_LOW\_TFH\_VS\_TCONV\_CD4\_TCELL\_UP
- GO\_POST\_EMBRYONIC\_ORGAN\_DEVELOPMENT, GO\_POST\_EMBRYONIC\_ORGAN\_DEVELOPMENT
- GO\_ALPHA\_AMINO\_ACID\_CATABOLIC\_PROCESS, GO\_ALPHA\_AMINO\_ACID\_CATABOLIC\_PROCESS
- GO\_UDP\_GALACTOSYLTRANSFERASE\_ACTIVITY, GO\_UDP\_GALACTOSYLTRANSFERASE\_ACTIVITY
- GSE4142\_NAIVE\_VS\_MEMORY\_BCELL\_UP, GSE4142\_NAIVE\_VS\_MEMORY\_BCELL\_UP
- GO\_CYCLIN\_DEPENDENT\_PROTEIN\_SERINE\_THREONINE\_KINASE\_REGULATOR\_ACTIVITY, GO\_CYCLIN\_DEPENDENT\_PROTEIN\_SERINE\_THREONINE\_KINASE\_REGULATOR\_ACTIVITY
- GO\_GALACTOSYLTRANSFERASE\_ACTIVITY, GO\_GALACTOSYLTRANSFERASE\_ACTIVITY
- NRL\_DN.V1\_UP, NRL\_DN.V1\_UP
- GO\_ACTIVATION\_OF\_ANAPHASE\_PROMOTING\_COMPLEX\_ACTIVITY, GO\_ACTIVATION\_OF\_ANAPHASE\_PROMOTING\_COMPLEX\_ACTIVITY
- PENG\_GLUCOSE\_DEPRIVATION\_UP, PENG\_GLUCOSE\_DEPRIVATION\_UP
- GO\_PANCREAS\_DEVELOPMENT, GO\_PANCREAS\_DEVELOPMENT
- GO\_OXIDOREDUCTASE\_ACTIVITY\_ACTING\_ON\_PAIRRED\_DONORS\_WITH\_INCORPORATION\_OR\_REDUCTION\_OF\_MOLECULAR\_OXYGEN, GO\_OXIDOREDUCTASE\_ACTIVITY\_ACTING\_ON\_PAIRRED\_DONORS\_WITH\_INCORPORATION\_
- GSE41978\_ID2\_KO\_AND\_BIM\_KO\_VS\_BIM\_KO\_KLRG1\_LOW\_EFFECTOR\_CD8\_TCELL\_UP, GSE41978\_ID2\_KO\_AND\_BIM\_KO\_VS\_BIM\_KO\_KLRG1\_LOW\_EFFECTOR\_CD8\_TCELL\_UP