

CD4\_VS\_CD8\_TCELL\_UP, GSE8835\_CD4\_VS\_CD8\_TCELL\_UP

GSE9509\_10MIN\_VS\_30MIN\_LPS\_AND\_IL10\_STIM\_IL10\_KO\_MACROPHAGE\_UP, GSE9509\_10MIN\_VS\_30MIN\_LPS\_AND\_IL10\_STIM\_IL10\_KO\_MACROPHAGE\_UP  
GSE21380\_NON\_TFH\_VS\_TFH\_CD4\_TCELL\_DN, GSE21380\_NON\_TFH\_VS\_TFH\_CD4\_TCELL\_DN  
GSE2585\_CTEC\_VS\_THYMIC\_MACROPHAGE\_DN, GSE2585\_CTEC\_VS\_THYMIC\_MACROPHAGE\_DN  
WP\_GENES\_RELATED\_TO\_PRIMARY\_CILIUM\_DEVELOPMENT\_BASED\_ON\_CRISPR, WP\_GENES\_RELATED\_TO\_PRIMARY\_CILIUM\_DEVELOPMENT\_BASED\_ON\_CRISPR  
HP\_HAND\_POLYDACTYLY, HP\_HAND\_POLYDACTYLY  
METHYLCYTOSINE\_DIOXYGENASE\_TET\_UNIPROT\_A0A023HHK9\_UNREVIEWED\_TARGET\_GENES, METHYLCYTOSINE\_DIOXYGENASE\_TET\_UNIPROT\_A0A023HHK9\_UNREVIEWED\_TARGET\_GENES  
HP\_POSTAXIAL\_POLYDACTYLY, HP\_POSTAXIAL\_POLYDACTYLY  
GOMF\_CALMODULIN\_BINDING, GOMF\_CALMODULIN\_BINDING  
HP\_DUPLICATION\_INVOLVING\_BONES\_OF\_THE\_FEET, HP\_DUPLICATION\_INVOLVING\_BONES\_OF\_THE\_FEET  
GSE45365\_NK\_CELL\_VS\_BCELL\_DN, GSE45365\_NK\_CELL\_VS\_BCELL\_DN  
GOCC\_ENDOPLASMIC\_RETICULUM\_QUALITY\_CONTROL\_COMPARTMENT, GOCC\_ENDOPLASMIC\_RETICULUM\_QUALITY\_CONTROL\_COMPARTMENT  
MIR5094, MIR5094  
HP\_AGANGLIONIC\_MEGACOLON, HP\_AGANGLIONIC\_MEGACOLON  
HP\_ABNORMALITY\_OF\_THE\_PHALANGES\_OF\_THE\_TOES, HP\_ABNORMALITY\_OF\_THE\_PHALANGES\_OF\_THE\_TOES  
HMCES\_TARGET\_GENES, HMCES\_TARGET\_GENES  
GOBP\_POSITIVE\_REGULATION\_OF\_COLD\_INDUCED\_THERMOGENESIS, GOBP\_POSITIVE\_REGULATION\_OF\_COLD\_INDUCED\_THERMOGENESIS  
GOCC\_LATERAL\_PLASMA\_MEMBRANE, GOCC\_LATERAL\_PLASMA\_MEMBRANE  
HP\_ABNORMAL\_INSULIN\_LEVEL, HP\_ABNORMAL\_INSULIN\_LEVEL  
DELASERNA\_MYOD\_TARGETS\_UP, DELASERNA\_MYOD\_TARGETS\_UP  
OCT1\_07, OCT1\_07  
REACTOME\_LATE\_ENDOSOMAL\_MICROAUTOPHAGY, REACTOME\_LATE\_ENDOSOMAL\_MICROAUTOPHAGY  
GOMF\_INSULIN\_LIKE\_GROWTH\_FACTOR\_BINDING, GOMF\_INSULIN\_LIKE\_GROWTH\_FACTOR\_BINDING  
GOMF\_PROTEIN\_KINASE\_C\_BINDING, GOMF\_PROTEIN\_KINASE\_C\_BINDING  
HP\_PREAXIAL\_HAND\_POLYDACTYLY, HP\_PREAXIAL\_HAND\_POLYDACTYLY  
LI\_WILMS\_TUMOR\_VS\_FETAL\_KIDNEY\_2\_DN, LI\_WILMS\_TUMOR\_VS\_FETAL\_KIDNEY\_2\_DN  
HP\_CORTICAL\_CATARACT, HP\_CORTICAL\_CATARACT  
GOMF\_MONOCARBOXYLIC\_ACID\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY, GOMF\_MONOCARBOXYLIC\_ACID\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY  
HP\_ABNORMALITY\_OF\_DENTAL\_COLOR, HP\_ABNORMALITY\_OF\_DENTAL\_COLOR  
HP\_DUPLICATION\_OF\_PHALANX\_OF\_HALLUX, HP\_DUPLICATION\_OF\_PHALANX\_OF\_HALLUX  
POS\_RESPONSE\_TO\_HISTAMINE\_DN, POS\_RESPONSE\_TO\_HISTAMINE\_DN