

**S\_NEWCATSLE\_VIRUS\_DC\_18H\_UP, GSE18791\_UNSTIM\_VS\_NEWCATSLE\_VIRUS\_DC\_18H\_UP**

- GSE25088\_WT\_VS\_STAT6\_KO\_MACROPHAGE\_ROSIGLITAZONE\_STIM\_UP, GSE25088\_WT\_VS\_STAT6\_KO\_MACROPHAGE\_ROSIGLITAZONE\_STIM\_UP
- GSE2585\_AIRE\_KO\_VS\_WT\_CD80\_HIGH\_MTEC\_UP, GSE2585\_AIRE\_KO\_VS\_WT\_CD80\_HIGH\_MTEC\_UP
- GSE14308\_TH17\_VS\_INDUCED\_TREG\_DN, GSE14308\_TH17\_VS\_INDUCED\_TREG\_DN
- HP\_PROTRUDING\_EAR, HP\_PROTRUDING\_EAR
- TURASHVILI\_BREAST\_NORMAL\_DUCTAL\_VS\_LOBULAR\_UP, TURASHVILI\_BREAST\_NORMAL\_DUCTAL\_VS\_LOBULAR\_UP
- GSE9988\_LPS\_VS\_LOW\_LPS\_MONOCYTE\_UP, GSE9988\_LPS\_VS\_LOW\_LPS\_MONOCYTE\_UP
- HP\_MACULAR\_DEGENERATION, HP\_MACULAR\_DEGENERATION
- BARRIER\_CANCER\_RELAPSE\_NORMAL\_SAMPLE\_DN, BARRIER\_CANCER\_RELAPSE\_NORMAL\_SAMPLE\_DN
- GOMF\_PHOSPHOLIPID\_TRANSPORTER\_ACTIVITY, GOMF\_PHOSPHOLIPID\_TRANSPORTER\_ACTIVITY
- REACTOME\_MET\_ACTIVATES\_PTK2\_SIGNALING, REACTOME\_MET\_ACTIVATES\_PTK2\_SIGNALING
- MIKKELSEN\_IPS\_ICP\_WITH\_H3K4ME3\_AND\_H327ME3, MIKKELSEN\_IPS\_ICP\_WITH\_H3K4ME3\_AND\_H327ME3
- GOBP\_NEGATIVE\_REGULATION\_OF\_EXECUTION\_PHASE\_OF\_APOPTOSIS, GOBP\_NEGATIVE\_REGULATION\_OF\_EXECUTION\_PHASE\_OF\_APOPTOSIS
- REACTOME\_NEGATIVE\_REGULATION\_OF\_NMDA\_RECEPTOR\_MEDIATED\_NEURONAL\_TRANSMISSION, REACTOME\_NEGATIVE\_REGULATION\_OF\_NMDA\_RECEPTOR\_MEDIATED\_NEURONAL\_TRANSMISSION
- REACTOME\_GAP\_JUNCTION\_TRAFFICKING\_AND\_REGULATION, REACTOME\_GAP\_JUNCTION\_TRAFFICKING\_AND\_REGULATION
- GOMF\_PHOSPHOLIPID\_TRANSFER\_ACTIVITY, GOMF\_PHOSPHOLIPID\_TRANSFER\_ACTIVITY
- HP\_PALMOPLANTAR\_BLISTERING, HP\_PALMOPLANTAR\_BLISTERING