

**\_INTMATURE\_NKCELL\_DN, GSE13229\_IMM\_VS\_INTMATURE\_NKCELL\_DN**

GSE13229\_MATURE\_VS\_INTMATURE\_NKCELL\_DN, GSE13229\_MATURE\_VS\_INTMATURE\_NKCELL\_DN

GSE3039\_CD4\_TCELL\_VS\_NKT\_CELL\_UP, GSE3039\_CD4\_TCELL\_VS\_NKT\_CELL\_UP

GSE27786\_LIN\_NEG\_VS\_BCELL\_DN, GSE27786\_LIN\_NEG\_VS\_BCELL\_DN

GSE8678\_IL7R\_LOW\_VS\_HIGH\_EFF\_CD8\_TCELL\_UP, GSE8678\_IL7R\_LOW\_VS\_HIGH\_EFF\_CD8\_TCELL\_UP

GSE27670\_CTRL\_VS\_LMP1\_TRANSDUCED\_GC\_BCELL\_DN, GSE27670\_CTRL\_VS\_LMP1\_TRANSDUCED\_GC\_BCELL\_DN

GSE15930\_NAIVE\_VS\_48H\_IN\_VITRO\_STIM\_IL12\_CD8\_TCELL\_UP, GSE15930\_NAIVE\_VS\_48H\_IN\_VITRO\_STIM\_IL12\_CD8\_TCELL\_UP

QI\_PLASMACYTOMA\_DN, QI\_PLASMACYTOMA\_DN

CTGYNNCTYTAA\_UNKNOWN, CTGYNNCTYTAA\_UNKNOWN

HP\_HYPOPARATHYROIDISM, HP\_HYPOPARATHYROIDISM

GOMF\_SYMPORTER\_ACTIVITY, GOMF\_SYMPORTER\_ACTIVITY

HP\_RETICULOCYTOSIS, HP\_RETICULOCYTOSIS

DESCARTES\_FETAL\_PLACENTA\_EXTRAVILLOUS\_TROPHOBLASTS, DESCARTES\_FETAL\_PLACENTA\_EXTRAVILLOUS\_TROPHOBLASTS

GOMF\_SOLUTE\_PROTON\_SYMPORTER\_ACTIVITY, GOMF\_SOLUTE\_PROTON\_SYMPORTER\_ACTIVITY

REACTOME\_HIGHLY\_SODIUM\_PERMEABLE\_POSTSYNAPTIC\_ACETYLCHOLINE\_NICOTINIC\_RECEPTORS, REACTOME\_HIGHLY\_SODIUM\_PERMEABLE\_POSTSYNAPTIC\_ACETYLCHOLINE\_NICOTINIC\_RECEPTORS

WP\_GLUCURONIDATION, WP\_GLUCURONIDATION

HP\_CIGARETTE\_PAPER\_SCARS, HP\_CIGARETTE\_PAPER\_SCARS

GOMF\_AMYLASE\_ACTIVITY, GOMF\_AMYLASE\_ACTIVITY