

H\_VS\_4H\_POLYIC\_BMDC\_DN, GSE17721\_0.5H\_VS\_4H\_POLYIC\_BMDC\_DN

GSE36891\_UNSTIM\_VS\_POLYIC\_TLR3\_STIM\_PERITONEAL\_MACROPHAGE\_DN, GSE36891\_UNSTIM\_VS\_POLYIC\_TLR3\_STIM\_PERITONEAL\_MACROPHAGE\_DN

GSE17721\_CTRL\_VS\_GARDIQUIMOD\_0.5H\_BMDC\_UP, GSE17721\_CTRL\_VS\_GARDIQUIMOD\_0.5H\_BMDC\_UP

GSE17721\_PAM3CSK4\_VS\_CPG\_6H\_BMDC\_DN, GSE17721\_PAM3CSK4\_VS\_CPG\_6H\_BMDC\_DN

GSE17721\_CTRL\_VS\_PAM3CSK4\_8H\_BMDC\_DN, GSE17721\_CTRL\_VS\_PAM3CSK4\_8H\_BMDC\_DN

GSE7348\_LPS\_VS\_TOLERIZED\_AND\_LPS\_STIM\_MACROPHAGE\_DN, GSE7348\_LPS\_VS\_TOLERIZED\_AND\_LPS\_STIM\_MACROPHAGE\_DN

GSE17721\_CPG\_VS\_GARDIQUIMOD\_8H\_BMDC\_UP, GSE17721\_CPG\_VS\_GARDIQUIMOD\_8H\_BMDC\_UP

GSE17721\_LPS\_VS\_PAM3CSK4\_1H\_BMDC\_DN, GSE17721\_LPS\_VS\_PAM3CSK4\_1H\_BMDC\_DN

GSE17721\_CTRL\_VS\_LPS\_6H\_BMDC\_DN, GSE17721\_CTRL\_VS\_LPS\_6H\_BMDC\_DN

MIR6866\_3P, MIR6866\_3P

XIE\_LT\_HSC\_S1PR3\_OE\_UP, XIE\_LT\_HSC\_S1PR3\_OE\_UP

GSE41978\_WT\_VS\_BIM\_KO\_KLRG1\_LOW\_EFFECTOR\_CD8\_TCELL\_UP, GSE41978\_WT\_VS\_BIM\_KO\_KLRG1\_LOW\_EFFECTOR\_CD8\_TCELL\_UP

GSE13306\_RA\_VS\_UNTREATED\_TREG\_DN, GSE13306\_RA\_VS\_UNTREATED\_TREG\_DN

GGTGTGT\_MIR329, GGTGTGT\_MIR329

GOBP\_VESICLE\_MEDIATED\_TRANSPORT\_BETWEEN\_ENDOSOMAL\_COMPARTMENTS, GOBP\_VESICLE\_MEDIATED\_TRANSPORT\_BETWEEN\_ENDOSOMAL\_COMPARTMENTS

DESCARTES\_FETAL\_CEREBRUM\_OLIGODENDROCYTES, DESCARTES\_FETAL\_CEREBRUM\_OLIGODENDROCYTES

GOBP\_G\_PROTEIN\_COUPLED\_RECEPTOR\_SIGNALING\_PATHWAY\_COUPLED\_TO\_CYCLIC\_NUCLEOTIDE\_SECOND\_MESSENGER, GOBP\_G\_PROTEIN\_COUPLED\_RECEPTOR\_SIGNALING\_PATHWAY\_COUPLED\_TO\_CYCLIC\_NUCLEOTIDE\_SECOND\_MESSENGER

WP\_SECRETION\_OF\_HYDROCHLORIC\_ACID\_IN\_PARIETAL\_CELLS, WP\_SECRETION\_OF\_HYDROCHLORIC\_ACID\_IN\_PARIETAL\_CELLS