

**\_VS\_LPS\_STIM\_NEUTROPHIL\_UP, GSE22103\_UNSTIM\_VS\_LPS\_STIM\_NEUTROPHIL\_UP**

GSE22935\_UNSTIM\_VS\_24H\_MBOVIS\_BCG\_STIM\_MYD88\_KO\_MACROPHAGE\_UP, GSE22935\_UNSTIM\_VS\_24H\_MBOVIS\_BCG\_STIM\_MYD88\_KO\_MACROPHAGE\_UP  
GSE14769\_UNSTIM\_VS\_240MIN\_LPS\_BMDM\_DN, GSE14769\_UNSTIM\_VS\_240MIN\_LPS\_BMDM\_DN  
GSE22589\_HEALTHY\_VS\_SIV\_INFECTED\_DC\_UP, GSE22589\_HEALTHY\_VS\_SIV\_INFECTED\_DC\_UP  
GSE14769\_UNSTIM\_VS\_20MIN\_LPS\_BMDM\_DN, GSE14769\_UNSTIM\_VS\_20MIN\_LPS\_BMDM\_DN  
GSE26343\_WT\_VS\_NFAT5\_KO\_MACROPHAGE\_DN, GSE26343\_WT\_VS\_NFAT5\_KO\_MACROPHAGE\_DN  
GSE11864\_CSF1\_IFNG\_VS\_CSF1\_IFNG\_PAM3CYS\_IN\_MAC\_DN, GSE11864\_CSF1\_IFNG\_VS\_CSF1\_IFNG\_PAM3CYS\_IN\_MAC\_DN  
GSE5542\_IFNA\_VS\_IFNA\_AND\_IFNG\_TREATED\_EPITHELIAL\_CELLS\_24H\_UP, GSE5542\_IFNA\_VS\_IFNA\_AND\_IFNG\_TREATED\_EPITHELIAL\_CELLS\_24H\_UP  
ESC\_J1\_UP\_EARLY.V1\_DN, ESC\_J1\_UP\_EARLY.V1\_DN  
GSE29618\_LAIV\_VS\_TIV\_FLU\_VACCINE\_DAY7\_MDC\_UP, GSE29618\_LAIV\_VS\_TIV\_FLU\_VACCINE\_DAY7\_MDC\_UP  
GSE17721\_CTRL\_VS\_POLYIC\_2H\_BMDC\_DN, GSE17721\_CTRL\_VS\_POLYIC\_2H\_BMDC\_DN  
MIR7844\_5P, MIR7844\_5P  
GOBP\_POSITIVE\_REGULATION\_OF\_UBIQUITIN\_DEPENDENT\_PROTEIN\_CATABOLIC\_PROCESS, GOBP\_POSITIVE\_REGULATION\_OF\_UBIQUITIN\_DEPENDENT\_PROTEIN\_CATABOLIC\_PROCESS  
GOBP\_POSITIVE\_REGULATION\_OF\_PROTEASOMAL\_UBIQUITIN\_DEPENDENT\_PROTEIN\_CATABOLIC\_PROCESS, GOBP\_POSITIVE\_REGULATION\_OF\_PROTEASOMAL\_UBIQUITIN\_DEPENDENT\_PROTEIN\_CATABOLIC\_PROCESS  
BRUINS\_UVC\_RESPONSE\_MIDDLE, BRUINS\_UVC\_RESPONSE\_MIDDLE  
GSE41867\_DAY6\_VS\_DAY15\_LCMV\_ARMSTRONG\_EFFECTOR\_CD8\_TCELL\_UP, GSE41867\_DAY6\_VS\_DAY15\_LCMV\_ARMSTRONG\_EFFECTOR\_CD8\_TCELL\_UP  
GSE360\_DC\_VS\_MAC\_T\_GONDII\_UP, GSE360\_DC\_VS\_MAC\_T\_GONDII\_UP  
GSE1566\_WT\_VS\_EZH2\_KO\_LN\_TCELL\_DN, GSE1566\_WT\_VS\_EZH2\_KO\_LN\_TCELL\_DN  
CHENG\_IMPRINTED\_BY ESTRADIOL, CHENG\_IMPRINTED\_BY ESTRADIOL  
GSE40274\_SATB1\_VS\_FOXP3\_AND\_SATB1\_TRANSDUCE\_ACTIVATED\_CD4\_TCELL\_DN, GSE40274\_SATB1\_VS\_FOXP3\_AND\_SATB1\_TRANSDUCE\_ACTIVATED\_CD4\_TCELL\_DN  
GSE29615\_CTRL\_VS\_LAIV\_FLU\_VACCINE\_PBMC\_UP, GSE29615\_CTRL\_VS\_LAIV\_FLU\_VACCINE\_PBMC\_UP  
MIR6827\_5P, MIR6827\_5P  
GOBP\_T\_HELPER\_1\_TYPE\_IMMUNE\_RESPONSE, GOBP\_T\_HELPER\_1\_TYPE\_IMMUNE\_RESPONSE  
DELACROIX\_RAR\_TARGETS\_UP, DELACROIX\_RAR\_TARGETS\_UP  
WANG\_NEOPLASTIC\_TRANSFORMATION\_BY\_CCND1\_MYC, WANG\_NEOPLASTIC\_TRANSFORMATION\_BY\_CCND1\_MYC  
PID\_UPA\_UPAR\_PATHWAY, PID\_UPA\_UPAR\_PATHWAY  
GOBP\_NEGATIVE\_REGULATION\_OF\_EPIDERMAL\_GROWTH\_FACTOR\_ACTIVATED\_RECEPTOR\_ACTIVITY, GOBP\_NEGATIVE\_REGULATION\_OF\_EPIDERMAL\_GROWTH\_FACTOR\_ACTIVATED\_RECEPTOR\_ACTIVITY  
HP\_EUNUCHOID\_HABITUS, HP\_EUNUCHOID\_HABITUS  
MIR1237\_5P\_MIR4488, MIR1237\_5P\_MIR4488  
MIR4697\_5P, MIR4697\_5P  
HP\_HYPOTHALAMIC\_GONADOTROPIN\_RELEASING\_HORMONE\_DEFICIENCY, HP\_HYPOTHALAMIC\_GONADOTROPIN\_RELEASING\_HORMONE\_DEFICIENCY  
GOBP\_REGULATION\_OF\_VASCULAR\_ASSOCIATED\_SMOOTH\_MUSCLE\_CELL\_DEDIFFERENTIATION, GOBP\_REGULATION\_OF\_VASCULAR\_ASSOCIATED\_SMOOTH\_MUSCLE\_CELL\_DEDIFFERENTIATION  
GOBP\_NEGATIVE\_REGULATION\_OF\_PINOCYTOSIS, GOBP\_NEGATIVE\_REGULATION\_OF\_PINOCYTOSIS  
MIZUKAMI\_HYPOXIA\_DN, MIZUKAMI\_HYPOXIA\_DN  
GOBP\_SECRETION\_BY\_TISSUE, GOBP\_SECRETION\_BY\_TISSUE