

ED\_VS\_ACT\_CD4\_TCELL\_2H\_UP, GSE2770\_UNTREATED\_VS\_ACT\_CD4\_TCELL\_2H\_UP

GSE28237\_FOLLICULAR\_VS\_EARLY\_GC\_BCELL\_UP, GSE28237\_FOLLICULAR\_VS\_EARLY\_GC\_BCELL\_UP  
GSE14308\_TH2\_VS\_TH17\_DN, GSE14308\_TH2\_VS\_TH17\_DN  
GSE40277\_EOS\_AND\_LEF1\_TRANSDUCED\_VS\_GATA1\_AND\_SATB1\_TRANSDUCED\_CD4\_TCELL\_UP, GSE40277\_EOS\_AND\_LEF1\_TRANSDUCED\_VS\_GATA1\_AND\_SATB1\_TRANSDUCED\_CD4\_TCELL\_UP  
GSE37301\_PRO\_BCELL\_VS\_GRANULOCYTE\_MONOCYTE\_PROGENITOR\_DN, GSE37301\_PRO\_BCELL\_VS\_GRANULOCYTE\_MONOCYTE\_PROGENITOR\_DN  
GSE17721\_POLYIC\_VS\_GARDIQUIMOD\_8H\_BMDC\_UP, GSE17721\_POLYIC\_VS\_GARDIQUIMOD\_8H\_BMDC\_UP  
GSE3039\_CD4\_TCELL\_VS\_B2\_BCELL\_UP, GSE3039\_CD4\_TCELL\_VS\_B2\_BCELL\_UP  
GTCTTCC\_MIR7, GTCTTCC\_MIR7  
GSE24142\_DN2\_VS\_DN3\_THYMOCYTE\_FETAL\_DN, GSE24142\_DN2\_VS\_DN3\_THYMOCYTE\_FETAL\_DN  
GSE30083\_SP1\_VS\_SP2\_THYMOCYTE\_DN, GSE30083\_SP1\_VS\_SP2\_THYMOCYTE\_DN  
GSE17721\_CPG\_VS\_GARDIQUIMOD\_24H\_BMDC\_UP, GSE17721\_CPG\_VS\_GARDIQUIMOD\_24H\_BMDC\_UP  
GSE22432\_MULTIPOTENT\_PROGENITOR\_VS\_PDC\_UP, GSE22432\_MULTIPOTENT\_PROGENITOR\_VS\_PDC\_UP  
GSE43955\_10H\_VS\_60H\_ACT\_CD4\_TCELL\_WITH\_TGFB\_IL6\_DN, GSE43955\_10H\_VS\_60H\_ACT\_CD4\_TCELL\_WITH\_TGFB\_IL6\_DN  
GSE5503\_LIVER\_DC\_VS\_PLN\_DC\_ACTIVATED\_ALLOGENIC\_TCELL\_UP, GSE5503\_LIVER\_DC\_VS\_PLN\_DC\_ACTIVATED\_ALLOGENIC\_TCELL\_UP  
GSE5542\_IFNG\_VS\_IFNA\_TREATED\_EPITHELIAL\_CELLS\_24H\_DN, GSE5542\_IFNG\_VS\_IFNA\_TREATED\_EPITHELIAL\_CELLS\_24H\_DN  
VEGF\_A\_UP.V1\_UP, VEGF\_A\_UP.V1\_UP  
GSE45365\_CTRL\_VS\_MCMV\_INFECTION\_NK\_CELL\_UP, GSE45365\_CTRL\_VS\_MCMV\_INFECTION\_NK\_CELL\_UP  
RORA2\_01, RORA2\_01  
MIR486\_3P, MIR486\_3P  
GSE369\_PRE\_VS\_POST\_IL6\_INJECTION\_IFNG\_KO\_LIVER\_DN, GSE369\_PRE\_VS\_POST\_IL6\_INJECTION\_IFNG\_KO\_LIVER\_DN  
GSE28737\_WT\_VS\_BCL6\_KO\_FOLLICULAR\_BCELL\_UP, GSE28737\_WT\_VS\_BCL6\_KO\_FOLLICULAR\_BCELL\_UP  
GSE16266\_CTRL\_VS\_LPS\_STIM\_MEF\_DN, GSE16266\_CTRL\_VS\_LPS\_STIM\_MEF\_DN  
GTTRYCATRR\_UNKNOWN, GTTRYCATRR\_UNKNOWN  
MCMURRAY\_TP53\_HRAS\_COOPERATION\_RESPONSE\_DN, MCMURRAY\_TP53\_HRAS\_COOPERATION\_RESPONSE\_DN  
RYTGCNWTGGNR\_UNKNOWN, RYTGCNWTGGNR\_UNKNOWN  
MIR495\_5P, MIR495\_5P  
GOBP\_SPHINGOLIPID\_BIOSYNTHETIC\_PROCESS, GOBP\_SPHINGOLIPID\_BIOSYNTHETIC\_PROCESS  
MODULE\_139, MODULE\_139  
GSE2770\_IL12\_AND\_TGFB\_VS\_IL4\_TREATED\_ACT\_CD4\_TCELL\_6H\_DN, GSE2770\_IL12\_AND\_TGFB\_VS\_IL4\_TREATED\_ACT\_CD4\_TCELL\_6H\_DN  
BRCA1\_DN.V1\_DN, BRCA1\_DN.V1\_DN  
HOWARD\_MONOCYTE\_INACT\_MONOV\_INFLUENZA\_A\_INDONESIA\_05\_2005\_H5N1\_AGE\_18\_49YO\_1DY\_DN, HOWARD\_MONOCYTE\_INACT\_MONOV\_INFLUENZA\_A\_INDONESIA\_05\_2005\_H5N1\_AGE\_18\_49YO\_1DY\_DN  
DACOSTA\_ERCC3\_ALLELE\_XPCS\_VS\_TTD\_UP, DACOSTA\_ERCC3\_ALLELE\_XPCS\_VS\_TTD\_UP  
MIR2681\_3P, MIR2681\_3P  
GSE43863\_NAIVE\_VS\_LY6C\_INT\_CXCR5POS\_CD4\_EFF\_TCELL\_D6\_LCMV\_DN, GSE43863\_NAIVE\_VS\_LY6C\_INT\_CXCR5POS\_CD4\_EFF\_TCELL\_D6\_LCMV\_DN  
NIKOLSKY\_BREAST\_CANCER\_1Q21\_AMPLICON, NIKOLSKY\_BREAST\_CANCER\_1Q21\_AMPLICON  
GOMF\_SIALIC\_ACID\_BINDING, GOMF\_SIALIC\_ACID\_BINDING  
MIR1470, MIR1470  
GSE13522\_CTRL\_VS\_T\_CRUZI\_Y\_STRAIN\_INF\_SKIN\_129\_MOUSE\_UP, GSE13522\_CTRL\_VS\_T\_CRUZI\_Y\_STRAIN\_INF\_SKIN\_129\_MOUSE\_UP  
GSE16450\_CTRL\_VS\_IFNA\_12H\_STIM\_MATURE\_NEURON\_CELL\_LINE\_UP, GSE16450\_CTRL\_VS\_IFNA\_12H\_STIM\_MATURE\_NEURON\_CELL\_LINE\_UP  
DESCARTES\_MAIN\_FETAL\_DUCTAL\_CELLS, DESCARTES\_MAIN\_FETAL\_DUCTAL\_CELLS  
GOMF\_CHONDROITIN\_SULFATE\_BINDING, GOMF\_CHONDROITIN\_SULFATE\_BINDING  
GOBP\_EMBRYONIC\_HINDLIMB\_MORPHOGENESIS, GOBP\_EMBRYONIC\_HINDLIMB\_MORPHOGENESIS  
GOBP\_HINDLIMB\_MORPHOGENESIS, GOBP\_HINDLIMB\_MORPHOGENESIS  
GOBP\_SA\_NODE\_CELL\_TO\_ATRIAL\_CARDIAC\_MUSCLE\_CELL\_SIGNALING, GOBP\_SA\_NODE\_CELL\_TO\_ATRIAL\_CARDIAC\_MUSCLE\_CELL\_SIGNALING  
GOBP\_GANGLIOSIDE\_BIOSYNTHETIC\_PROCESS, GOBP\_GANGLIOSIDE\_BIOSYNTHETIC\_PROCESS  
HP\_STARING\_GAZE, HP\_STARING\_GAZE  
GOBP\_NEGATIVE\_REGULATION\_OF\_VASCULATURE\_DEVELOPMENT, GOBP\_NEGATIVE\_REGULATION\_OF\_VASCULATURE\_DEVELOPMENT  
GOBP\_CARTILAGE\_DEVELOPMENT\_INVOLVED\_IN\_ENDOCHONDRAL\_BONE\_MORPHOGENESIS, GOBP\_CARTILAGE\_DEVELOPMENT\_INVOLVED\_IN\_ENDOCHONDRAL\_BONE\_MORPHOGENESIS  
GOBP\_NEGATIVE\_REGULATION\_OF\_GLUTAMATE\_SECRETION, GOBP\_NEGATIVE\_REGULATION\_OF\_GLUTAMATE\_SECRETION