

ANULOCTE MONOCYTE PROGENITOR\_DN, GSE15330\_LYMPHOID\_MULTIPOTENT\_VS\_GRANULOCYTE\_MONOCYTE\_PROGENITOR\_DN

GO\_COSTAMERE, GO\_COSTAMERE  
KAAB\_FAILED\_HEART\_ATRIUM\_UP, KAAB\_FAILED\_HEART\_ATRIUM\_UP  
SIMBULAN\_UV\_RESPONSE\_IMMORTALIZED\_DN, SIMBULAN\_UV\_RESPONSE\_IMMORTALIZED\_DN  
CRX\_DN.V1\_DN, CRX\_DN.V1\_DN  
GSE12507\_PDC\_CELL\_LINE\_VS\_IMMATUE\_T\_CELL\_LINE\_DN, GSE12507\_PDC\_CELL\_LINE\_VS\_IMMATUE\_T\_CELL\_LINE\_DN  
GSE33292\_DN3\_THYMOCYTE\_VS\_TCF1\_KO\_TCELL\_LYMPHOMA\_DN, GSE33292\_DN3\_THYMOCYTE\_VS\_TCF1\_KO\_TCELL\_LYMPHOMA\_DN  
GSE37301\_COMMON\_LYMPHOID\_PROGENITOR\_VS\_GRAN\_MONO\_PROGENITOR\_DN, GSE37301\_COMMON\_LYMPHOID\_PROGENITOR\_VS\_GRAN\_MONO\_PROGENITO  
GSE15330\_LYMPHOID\_MULTIPOTENT\_VS\_GRANULOCYTE\_MONOCYTE\_PROGENITOR\_IKAROS\_KO\_DN, GSE15330\_LYMPHOID\_MULTIPOTENT\_VS\_GRANULOCYTE\_M  
GO\_ANKYRIN\_BINDING, GO\_ANKYRIN\_BINDING  
GSE37301\_PRO\_BCELL\_VS\_RAG2\_KO\_NK\_CELL\_UP, GSE37301\_PRO\_BCELL\_VS\_RAG2\_KO\_NK\_CELL\_UP  
GSE7852\_TREG\_VS\_TCONV\_FAT\_UP, GSE7852\_TREG\_VS\_TCONV\_FAT\_UP  
GSE4748\_CTRL\_VS\_LPS\_AND\_CYANOBACTERIUM\_LPSLIKE\_STIM\_DC\_3H\_UP, GSE4748\_CTRL\_VS\_LPS\_AND\_CYANOBACTERIUM\_LPSLIKE\_STIM\_DC\_3H\_UP  
WILCOX\_RESPONSE\_TO\_PROGESTERONE\_DN, WILCOX\_RESPONSE\_TO\_PROGESTERONE\_DN  
GSE29618\_PRE\_VS\_DAY7\_POST\_LAIV\_FLU\_VACCINE\_BCELL\_UP, GSE29618\_PRE\_VS\_DAY7\_POST\_LAIV\_FLU\_VACCINE\_BCELL\_UP  
GSE26030\_TH1\_VS\_TH17\_DAY15\_POST\_POLARIZATION\_DN, GSE26030\_TH1\_VS\_TH17\_DAY15\_POST\_POLARIZATION\_DN  
CROMER\_METASTASIS\_DN, CROMER\_METASTASIS\_DN  
GSE19941\_LPS\_VS\_LPS\_AND\_IL10\_STIM\_IL10\_KO\_NFKBP50\_KO\_MACROPHAGE\_DN, GSE19941\_LPS\_VS\_LPS\_AND\_IL10\_STIM\_IL10\_KO\_NFKBP50\_KO\_MACROPHAGE\_DN  
WU\_ALZHEIMER\_DISEASE\_DN, WU\_ALZHEIMER\_DISEASE\_DN  
MARIADASON\_RESPONSE\_TO\_BUTYRATE\_SULINDAC\_6, MARIADASON\_RESPONSE\_TO\_BUTYRATE\_SULINDAC\_6  
CROONQUIST\_NRAS\_VS\_STROMAL\_STIMULATION\_UP, CROONQUIST\_NRAS\_VS\_STROMAL\_STIMULATION\_UP  
RADAEVA\_RESPONSE\_TO\_IFNA1\_DN, RADAEVA\_RESPONSE\_TO\_IFNA1\_DN  
POMEROY\_MEDULLOBLASTOMA\_DESMOPLASIC\_VS\_CLASSIC\_UP, POMEROY\_MEDULLOBLASTOMA\_DESMOPLASIC\_VS\_CLASSIC\_UP  
GO\_ACTIN\_FILAMENT\_BINDING, GO\_ACTIN\_FILAMENT\_BINDING  
NIELSEN\_LEIOMYOSARCOMA\_UP, NIELSEN\_LEIOMYOSARCOMA\_UP  
GO\_CELL\_SUBSTRATE\_JUNCTION\_ASSEMBLY, GO\_CELL\_SUBSTRATE\_JUNCTION\_ASSEMBLY  
GSE8621\_LPS\_STIM\_VS\_LPS\_PRIMED\_AND\_LPS\_STIM\_MACROPHAGE\_UP, GSE8621\_LPS\_STIM\_VS\_LPS\_PRIMED\_AND\_LPS\_STIM\_MACROPHAGE\_UP