

OSITIVE\_VS\_DOUBLE\_POSITIVE\_THYMOCYTE\_DN, GSE22601\_IMMATURE\_CD4\_SINGLE\_POSITIVE\_VS\_DOUBLE\_POSITIVE\_THYMOCYTE\_DN

GSE3039\_CD4\_TCELL\_VS\_NKT\_CELL\_UP, GSE3039\_CD4\_TCELL\_VS\_NKT\_CELL\_UP  
GSE26290\_CTRL\_VS\_AKT\_INHIBITOR\_TREATED\_ANTI\_CD3\_AND\_IL2\_STIM\_CD8\_TCELL\_DN, GSE26290\_CTRL\_VS\_AKT\_INHIBITOR\_TREATED\_ANTI\_CD3\_AND\_IL2\_STIM\_CD8\_TCELL\_DN  
GSE29164\_CD8\_TCELL\_VS\_CD8\_TCELL\_AND\_IL12\_TREATED\_MELANOMA\_DAY3\_DN, GSE29164\_CD8\_TCELL\_VS\_CD8\_TCELL\_AND\_IL12\_TREATED\_MELANOMA\_DAY3\_DN  
GSE23502\_WT\_VS\_HDC\_KO\_MYELOID\_DERIVED\_SUPPRESSOR\_CELL\_BM\_DN, GSE23502\_WT\_VS\_HDC\_KO\_MYELOID\_DERIVED\_SUPPRESSOR\_CELL\_BM\_DN  
GSE36078\_WT\_VS\_IL1R\_KO\_LUNG\_DC\_AFTER\_AD5\_INF\_DN, GSE36078\_WT\_VS\_IL1R\_KO\_LUNG\_DC\_AFTER\_AD5\_INF\_DN  
GSE26669\_CD4\_VS\_CD8\_TCELL\_IN\_MLR\_UP, GSE26669\_CD4\_VS\_CD8\_TCELL\_IN\_MLR\_UP  
GSE17721\_LPS\_VS\_CPG\_1H\_BMDC\_DN, GSE17721\_LPS\_VS\_CPG\_1H\_BMDC\_DN  
EGFR\_UP.V1\_UP, EGFR\_UP.V1\_UP  
GSE14699\_NAIVE\_VS\_DELETIONAL\_TOLERANCE\_CD8\_TCELL\_DN, GSE14699\_NAIVE\_VS\_DELETIONAL\_TOLERANCE\_CD8\_TCELL\_DN  
GSE8921\_UNSTIM\_0H\_VS\_TLR1\_2\_STIM\_MONOCYTE\_6H\_DN, GSE8921\_UNSTIM\_0H\_VS\_TLR1\_2\_STIM\_MONOCYTE\_6H\_DN  
GSE6875\_WT\_VS\_FOXP3\_KO\_TREG\_UP, GSE6875\_WT\_VS\_FOXP3\_KO\_TREG\_UP  
GSE7460\_CTRL\_VS\_TGFB\_TREATED\_ACT\_CD8\_TCELL\_DN, GSE7460\_CTRL\_VS\_TGFB\_TREATED\_ACT\_CD8\_TCELL\_DN  
GSE26495\_NAIVE\_VS\_PD1LOW\_CD8\_TCELL\_UP, GSE26495\_NAIVE\_VS\_PD1LOW\_CD8\_TCELL\_UP  
GSE26030\_UNSTIM\_VS\_RESTIM\_TH17\_DAY5\_POST\_POLARIZATION\_UP, GSE26030\_UNSTIM\_VS\_RESTIM\_TH17\_DAY5\_POST\_POLARIZATION\_UP  
GSE16522\_ANTI\_CD3CD28\_STIM\_VS\_UNSTIM\_MEMORY\_CD8\_TCELL\_UP, GSE16522\_ANTI\_CD3CD28\_STIM\_VS\_UNSTIM\_MEMORY\_CD8\_TCELL\_UP  
ERBB2\_UP.V1\_UP, ERBB2\_UP.V1\_UP  
GSE21360\_NAIVE\_VS\_PRIMARY\_MEMORY\_CD8\_TCELL\_UP, GSE21360\_NAIVE\_VS\_PRIMARY\_MEMORY\_CD8\_TCELL\_UP  
GSE43863\_TFH\_VS\_LY6C\_LOW\_CXCR5NEG\_EFFECTOR\_CD4\_TCELL\_DN, GSE43863\_TFH\_VS\_LY6C\_LOW\_CXCR5NEG\_EFFECTOR\_CD4\_TCELL\_DN  
GSE21033\_3H\_VS\_24H\_POLYIC\_STIM\_DC\_UP, GSE21033\_3H\_VS\_24H\_POLYIC\_STIM\_DC\_UP  
GSE32986\_GMCSF\_VS\_GMCSF\_AND\_CURDLAN\_HIGHDOSE\_STIM\_DC\_DN, GSE32986\_GMCSF\_VS\_GMCSF\_AND\_CURDLAN\_HIGHDOSE\_STIM\_DC\_DN  
GSE17721\_PAM3CSK4\_VS\_GADIQUIMOD\_16H\_BMDC\_UP, GSE17721\_PAM3CSK4\_VS\_GADIQUIMOD\_16H\_BMDC\_UP  
GSE2585\_CTEC\_VS\_THYMIC\_DC\_DN, GSE2585\_CTEC\_VS\_THYMIC\_DC\_DN  
GSE3920\_IFNA\_VS\_IFNB\_TREATED\_ENDOTHELIAL\_CELL\_DN, GSE3920\_IFNA\_VS\_IFNB\_TREATED\_ENDOTHELIAL\_CELL\_DN  
MIR3606\_5P, MIR3606\_5P  
HOWARD\_NEUTROPHIL\_INACT\_MONOV\_INFLUENZA\_A\_INDONESIA\_05\_2005\_H5N1\_AGE\_18\_49YO\_1DY\_DN, HOWARD\_NEUTROPHIL\_INACT\_MONOV\_INFLUENZA\_A\_INDONESIA\_05\_2005\_H5N1\_AGE\_18\_49YO\_1DY\_DN  
ONDER\_CDH1\_SIGNALING\_VIA\_CTNNB1, ONDER\_CDH1\_SIGNALING\_VIA\_CTNNB1  
MIR4708\_5P, MIR4708\_5P  
TAAWWATAG\_RSRFC4\_Q2, TAAWWATAG\_RSRFC4\_Q2  
MIR4493, MIR4493  
MIR146B\_5P, MIR146B\_5P  
MIR7153\_5P, MIR7153\_5P  
MIR146A\_5P, MIR146A\_5P  
GSE20366\_CD103\_POS\_VS\_NEG\_TREG\_KLRG1NEG\_UP, GSE20366\_CD103\_POS\_VS\_NEG\_TREG\_KLRG1NEG\_UP  
MIR4448, MIR4448  
MIR3138, MIR3138  
TTANWNANTGGM\_UNKNOWN, TTANWNANTGGM\_UNKNOWN  
GSE17974\_IL4\_AND\_ANTI\_IL12\_VS\_UNTREATED\_4H\_ACT\_CD4\_TCELL\_DN, GSE17974\_IL4\_AND\_ANTI\_IL12\_VS\_UNTREATED\_4H\_ACT\_CD4\_TCELL\_DN  
CERVERA\_SDHB\_TARGETS\_1\_DN, CERVERA\_SDHB\_TARGETS\_1\_DN  
GOBP\_POSITIVE\_REGULATION\_OF\_BLOOD\_VESSEL\_ENDOTHELIAL\_CELL\_PROLIFERATION\_INVOLVED\_IN\_SPROUTING\_ANGIOGENESIS, GOBP\_POSITIVE\_REGULATION\_OF\_BLOOD\_VESSEL\_ENDOTHELIAL\_CELL\_PROLIFERATION\_INVOLVED\_IN\_SPROUTING\_ANGIOGENESIS  
GARGALOVIC\_RESPONSE\_TO\_OXIDIZED\_PHOSPHOLIPIDS\_PURPLE\_DN, GARGALOVIC\_RESPONSE\_TO\_OXIDIZED\_PHOSPHOLIPIDS\_PURPLE\_DN  
HOEK\_T\_CELL\_2011\_2012\_TIV\_ADULT\_3DY\_DN, HOEK\_T\_CELL\_2011\_2012\_TIV\_ADULT\_3DY\_DN  
MODULE\_407, MODULE\_407