

MIR17\_KO\_ACT\_CD4\_TCELL\_DN, GSE32533\_WT\_VS\_MIR17\_KO\_ACT\_CD4\_TCELL\_DN

GSE21063\_3H\_VS\_16H\_ANTI\_IGM\_STIM\_BCELL\_DN, GSE21063\_3H\_VS\_16H\_ANTI\_IGM\_STIM\_BCELL\_DN  
GSE1791\_CTRL\_VS\_NEUROMEDINU\_IN\_T\_CELL\_LINE\_6H\_DN, GSE1791\_CTRL\_VS\_NEUROMEDINU\_IN\_T\_CELL\_LINE\_6H\_DN  
GSE27291\_0H\_VS\_7D\_STIM\_GAMMADELTA\_TCELL\_DN, GSE27291\_0H\_VS\_7D\_STIM\_GAMMADELTA\_TCELL\_DN  
GSE23321\_CD8\_STEM\_CELL\_MEMORY\_VS\_CENTRAL\_MEMORY\_CD8\_TCELL\_DN, GSE23321\_CD8\_STEM\_CELL\_MEMORY\_VS\_CENTRAL\_MEMORY\_CD8\_TCELL\_DN  
GSE37416\_0H\_VS\_3H\_F\_TULARENSIS\_LVS\_NEUTROPHIL\_UP, GSE37416\_0H\_VS\_3H\_F\_TULARENSIS\_LVS\_NEUTROPHIL\_UP  
GSE25677\_MPL\_VS\_R848\_STIM\_BCELL\_DN, GSE25677\_MPL\_VS\_R848\_STIM\_BCELL\_DN  
GSE1432\_6H\_VS\_24H\_IFNG\_MICROGLIA\_DN, GSE1432\_6H\_VS\_24H\_IFNG\_MICROGLIA\_DN  
GSE14350\_TREG\_VS\_TEFF\_UP, GSE14350\_TREG\_VS\_TEFF\_UP  
GSE16450\_CTRL\_VS\_IFNA\_6H\_STIM\_IMMATURE\_NEURON\_CELL\_LINE\_DN, GSE16450\_CTRL\_VS\_IFNA\_6H\_STIM\_IMMATURE\_NEURON\_CELL\_LINE\_DN  
GSE10147\_IL3\_VS\_IL3\_AND\_HIVP17\_STIM\_PDC\_UP, GSE10147\_IL3\_VS\_IL3\_AND\_HIVP17\_STIM\_PDC\_UP  
GSE14308\_TH1\_VS\_TH17\_DN, GSE14308\_TH1\_VS\_TH17\_DN  
GSE2770\_UNTREATED\_VS\_TGFB\_AND\_IL4\_TREATED\_ACT\_CD4\_TCELL\_4H\_UP, GSE2770\_UNTREATED\_VS\_TGFB\_AND\_IL4\_TREATED\_ACT\_CD4\_TCELL\_4H\_UP  
GSE2706\_LPS\_VS\_R848\_AND\_LPS\_8H\_STIM\_DC\_UP, GSE2706\_LPS\_VS\_R848\_AND\_LPS\_8H\_STIM\_DC\_UP  
GSE24671\_CTRL\_VS\_BAKIMULC\_INFECTED\_MOUSE\_SPLENOCYTES\_UP, GSE24671\_CTRL\_VS\_BAKIMULC\_INFECTED\_MOUSE\_SPLENOCYTES\_UP  
GSE21063\_CTRL\_VS\_ANTI\_IGM\_STIM\_BCELL\_NFATC1\_KO\_3H\_DN, GSE21063\_CTRL\_VS\_ANTI\_IGM\_STIM\_BCELL\_NFATC1\_KO\_3H\_DN  
GSE11961\_FOLLICULAR\_BCELL\_VS\_PLASMA\_CELL\_DAY7\_DN, GSE11961\_FOLLICULAR\_BCELL\_VS\_PLASMA\_CELL\_DAY7\_DN  
GSE12845\_NAIVE\_VS\_PRE\_GC\_TONSIL\_BCELL\_UP, GSE12845\_NAIVE\_VS\_PRE\_GC\_TONSIL\_BCELL\_UP  
GSE21380\_NON\_TFH\_VS\_TFH\_CD4\_TCELL\_DN, GSE21380\_NON\_TFH\_VS\_TFH\_CD4\_TCELL\_DN  
GSE17721\_POLYIC\_VS\_PAM3CSK4\_16H\_BMDC\_UP, GSE17721\_POLYIC\_VS\_PAM3CSK4\_16H\_BMDC\_UP  
GSE13306\_LAMINA\_PROPRIA\_VS\_SPLEEN\_TREG\_UP, GSE13306\_LAMINA\_PROPRIA\_VS\_SPLEEN\_TREG\_UP  
GSE6875\_WT\_VS\_FOXP3\_KO\_TREG\_UP, GSE6875\_WT\_VS\_FOXP3\_KO\_TREG\_UP  
GSE17721\_0.5H\_VS\_4H\_POLYIC\_BMDC\_DN, GSE17721\_0.5H\_VS\_4H\_POLYIC\_BMDC\_DN  
GSE17721\_LPS\_VS\_POLYIC\_8H\_BMDC\_DN, GSE17721\_LPS\_VS\_POLYIC\_8H\_BMDC\_DN  
GSE34006\_WT\_VS\_A2AR\_KO\_TREG\_DN, GSE34006\_WT\_VS\_A2AR\_KO\_TREG\_DN  
GSE41176\_UNSTIM\_VS\_ANTI\_IGM\_STIM\_BCELL\_6H\_UP, GSE41176\_UNSTIM\_VS\_ANTI\_IGM\_STIM\_BCELL\_6H\_UP  
GSE3982\_EOSINOPHIL\_VS\_DC\_UP, GSE3982\_EOSINOPHIL\_VS\_DC\_UP  
GSE3982\_MEMORY\_CD4\_TCELL\_VS\_TH2\_UP, GSE3982\_MEMORY\_CD4\_TCELL\_VS\_TH2\_UP  
GSE13411\_IGM\_MEMORY\_BCELL\_VS\_PLASMA\_CELL\_DN, GSE13411\_IGM\_MEMORY\_BCELL\_VS\_PLASMA\_CELL\_DN  
GSE12963\_UNINF\_VS\_ENV\_AND\_NEF\_AND\_VPR\_DEFICIENT\_HIV1\_INF\_CD4\_TCELL\_DN, GSE12963\_UNINF\_VS\_ENV\_AND\_NEF\_AND\_VPR\_DEFICIENT\_HIV1\_INF\_CD4\_TCELL\_DN  
GSE17721\_LPS\_VS\_CPG\_16H\_BMDC\_UP, GSE17721\_LPS\_VS\_CPG\_16H\_BMDC\_UP  
GSE20198\_UNTREATED\_VS\_IFNA\_TREATED\_ACT\_CD4\_TCELL\_UP, GSE20198\_UNTREATED\_VS\_IFNA\_TREATED\_ACT\_CD4\_TCELL\_UP