

GSE21927.SPLEEN.C57BL6.VS.IL4.TUMOR.BALBC.MONOCYTE.DN, GSE21927.SPLEEN.C57BL6.VS.IL4.TUMOR.BALBC.MONOCYTES.UP, GSE23321.CD8.STEM.CELL.MEMORY.VS.NAIVE.CD8.TCELL.DN, GSE23321.CD8.STEM.CELL.MEMORY.VS.NAIVE.CD8.TCELL.DN, GSE40655.FOXO1.KO.VS.WT.NTREG.UP, GSE40655.FOXO1.KO.VS.WT.NTREG.UP, GSE21927.C26GM.VS.4T1.TUMOR.MONOCYTE.BALBC.DN, GSE21927.C26GM.VS.4T1.TUMOR.MONOCYTE.BALBC.DN, GSE25088.ROSIGLITAZONE.VS.IL4.AND.ROSIGLITAZONE.STIM.AT6.KO.MACROPHAGE.DAY10.UP, GSE25088.ROSIGLITAZONE.VS.IL4.AND.ROSIGLITAZONE.STIM.AT6.KO, GSE37416.0H.VS.3H.F.TULARENSIS.LVS.NEUTROPHIL.UP, GSE37416.0H.VS.3H.F.TULARENSIS.LVS.NEUTROPHIL.UP, GSE30083.SP2.VS.SP4.THYMOCYTE.DN, GSE30083.SP2.VS.SP4.THYMOCYTE.DN, GSE23505.UNTREATED.VS.4DAY.IL6.IL1.IL23.TREATED.CD4.TCELL.UP, GSE23505.UNTREATED.VS.4DAY.IL6.IL1.IL23.TREATED.CD4.TCELL.UP, GSE16450.IMMATURE.VS.MATURE.NEURON.CELL.LINE.UP, GSE16450.IMMATURE.VS.MATURE.NEURON.CELL.LINE.UP, GSE37416.CTRL.VS.12H.F.TULARENSIS.LVS.NEUTROPHIL.UP, GSE37416.CTRL.VS.12H.F.TULARENSIS.LVS.NEUTROPHIL.UP, GSE21670.UNTREATED.VS.IL6.TREATED.CD4.TCELL.DN, GSE21670.UNTREATED.VS.IL6.TREATED.CD4.TCELL.DN, GSE22601.IMMATURE.CD4.SINGLE.POSITIVE.VS.CD8.SINGLE.POSITIVE.THYMOCYTE.UP, GSE22601.IMMATURE.CD4.SINGLE.POSITIVE.VS.CD8.SINGLE.POSITIVE.THYMOCYTE.U, GSE17974.0H.VS.6H.IN.VITRO.ACT.CD4.TCELL.UP, GSE17974.0H.VS.6H.IN.VITRO.ACT.CD4.TCELL.UP, GSE22886.NAIVE.CD4.TCELL.VS.48H.ACT.TH1.UP, GSE22886.NAIVE.CD4.TCELL.VS.48H.ACT.TH1.UP, GSE22432.PDC.VS.TGFB1.TREATEDCOMMON.DC.PROGENITOR.DN, GSE22432.PDC.VS.TGFB1.TREATEDCOMMON.DC.PROGENITOR.DN, GSE17186.BLOOD.VS.CORD.BLOOD.CD21LOW.TRANSITIONAL.BCELL.UP, GSE17186.BLOOD.VS.CORD.BLOOD.CD21LOW.TRANSITIONAL.BCELL.UP, GSE17974.0H.VS.12H.IN.VITRO.ACT.CD4.TCELL.UP, GSE17974.0H.VS.12H.IN.VITRO.ACT.CD4.TCELL.UP, GSE28726.NAIVE.VS.ACTIVATED.CD4.TCELL.UP, GSE28726.NAIVE.VS.ACTIVATED.CD4.TCELL.UP, GSE36888.AT5.AB.KNOCKIN.VS.WT.TCELL.IL2.TREATED.2H.UP, GSE36888.AT5.AB.KNOCKIN.VS.WT.TCELL.IL2.TREATED.2H.UP, GSE40274.CTRL.VS.FOXP3.AND.HELIOS.TRANSDUCED.ACTIVATED.CD4.TCELL.UP, GSE40274.CTRL.VS.FOXP3.AND.HELIOS.TRANSDUCED.ACTIVATED.CD4.TCELL.UP, GSE6674.ANTI.JGM.VS.PL2.3.STIM.BCELL.UP, GSE6674.ANTI.JGM.VS.PL2.3.STIM.BCELL.UP, GSE17974.CTRL.VS.ACT.IL4.AND.ANTI.IL12.24H.CD4.TCELL.UP, GSE17974.CTRL.VS.ACT.IL4.AND.ANTI.IL12.24H.CD4.TCELL.UP, GSE28408.LY6G.POS.VS.NEG.DC.UP, GSE28408.LY6G.POS.VS.NEG.DC.UP, GSE32986.UNSTIM.VS.CURDLAN.HIGHDOSE.STIM.DC.DN, GSE32986.UNSTIM.VS.CURDLAN.HIGHDOSE.STIM.DC.DN, GSE32986.UNSTIM.VS.GMCSF.AND.CURDLAN.LOWDOSE.STIM.DC.DN, GSE32986.UNSTIM.VS.GMCSF.AND.CURDLAN.LOWDOSE.STIM.DC.DN, GSE17974.0H.VS.4H.IN.VITRO.ACT.CD4.TCELL.UP, GSE17974.0H.VS.4H.IN.VITRO.ACT.CD4.TCELL.UP, GSE29618.BCELL.VS.PDC.UP, GSE29618.BCELL.VS.PDC.UP, GSE43863.DAY6.EFF.VS.DAY150.MEM.LY6C.INT.CXCR5POS.CD4.TCELL.DN, GSE43863.DAY6.EFF.VS.DAY150.MEM.LY6C.INT.CXCR5POS.CD4.TCELL.DN, GSE23505.UNTREATED.VS.4DAY.IL6.IL1.IL23.TREATED.CD4.TCELL.DN, GSE23505.UNTREATED.VS.4DAY.IL6.IL1.IL23.TREATED.CD4.TCELL.DN, GSE30083.SP1.VS.SP4.THYMOCYTE.DN, GSE30083.SP1.VS.SP4.THYMOCYTE.DN, GSE2770.UNTREATED.VS.ACT.CD4.TCELL.48H.DN, GSE2770.UNTREATED.VS.ACT.CD4.TCELL.48H.DN, GSE40274.XBP1.VS.FOXP3.AND.XBP1.TRANSDUCED.ACTIVATED.CD4.TCELL.UP, GSE40274.XBP1.VS.FOXP3.AND.XBP1.TRANSDUCED.ACTIVATED.CD4.TCELL.UP, GSE5455.HEALTHY.VS.TUMOR.BEARING.MOUSE.SPLEEN.MONOCYTE.DN, GSE5455.HEALTHY.VS.TUMOR.BEARING.MOUSE.SPLEEN.MONOCYTE.DN, GSE10325.LUPUS.CD4.TCELL.VS.LUPUS.BCELL.UP, GSE10325.LUPUS.CD4.TCELL.VS.LUPUS.BCELL.UP, GSE9650.NAIVE.VS.EXHAUSTED.CD8.TCELL.UP, GSE9650.NAIVE.VS.EXHAUSTED.CD8.TCELL.UP, GSE26669.CTRL.VS.COSTIM.BLOCK.MLR.CD8.TCELL.DN, GSE26669.CTRL.VS.COSTIM.BLOCK.MLR.CD8.TCELL.DN, GSE6092.IFNG.VS.IFNG.AND.B.BURGDORFERI.INF.ENDOTHELIAL.CELL.UP, GSE6092.IFNG.VS.IFNG.AND.B.BURGDORFERI.INF.ENDOTHELIAL.CELL.UP, GSE6674.ANTI.JGM.VS.ANTI.JGM.AND.CPG.STIM.BCELL.UP, GSE6674.ANTI.JGM.VS.ANTI.JGM.AND.CPG.STIM.BCELL.UP, GSE40685.TREG.VS.FOXP3.KO.TREG.PRECURSOR.UP, GSE40685.TREG.VS.FOXP3.KO.TREG.PRECURSOR.UP, GSE24210.RESTING.TREG.VS.TCONV.UP, GSE24210.RESTING.TREG.VS.TCONV.UP, GSE43863.NAIVE.VS.MEMORY.LY6C.INT.CXCR5POS.CD4.TCELL.D150.LCMV.UP, GSE43863.NAIVE.VS.MEMORY.LY6C.INT.CXCR5POS.CD4.TCELL.D150.LCMV.UP, GSE1460.INTRATHYMIC.T.PROGENITOR.VS.CD4.THYMOCYTE.DN, GSE1460.INTRATHYMIC.T.PROGENITOR.VS.CD4.THYMOCYTE.DN, GSE24634.IL4.VS.CTRL.TREATED.NAIVE.CD4.TCELL.DAY3.DN, GSE24634.IL4.VS.CTRL.TREATED.NAIVE.CD4.TCELL.DAY3.DN, GSE40666.UNTREATED.VS.IFNA.STIM.EFFECTOR.CD8.TCELL.90MIN.UP, GSE40666.UNTREATED.VS.IFNA.STIM.EFFECTOR.CD8.TCELL.90MIN.UP, GSE7348.UNSTIM.VS.LPS.STIM.MACROPHAGE.UP, GSE7348.UNSTIM.VS.LPS.STIM.MACROPHAGE.UP, GSE2405.S.AUREUS.VS.A.PHAGOCYTOPHILUM.NEUTROPHIL.DN, GSE2405.S.AUREUS.VS.A.PHAGOCYTOPHILUM.NEUTROPHIL.DN, GSE12366.GC.VS.NAIVE.BCELL.DN, GSE12366.GC.VS.NAIVE.BCELL.DN, GSE7460.FOXP3.MUT.VS.WT.ACT.WITH.TGFB.TCONV.DN, GSE7460.FOXP3.MUT.VS.WT.ACT.WITH.TGFB.TCONV.DN, GSE1460.INTRATHYMIC.T.PROGENITOR.VS.NAIVE.CD4.TCELL.ADULT.BLOOD.DN, GSE1460.INTRATHYMIC.T.PROGENITOR.VS.NAIVE.CD4.TCELL.ADULT.BLOOD.DN, GSE17974.CTRL.VS.ACT.IL4.AND.ANTI.IL12.6H.CD4.TCELL.UP, GSE17974.CTRL.VS.ACT.IL4.AND.ANTI.IL12.6H.CD4.TCELL.UP, GSE39820.CTRL.VS.IL1B.IL6.IL23A.CD4.TCELL.DN, GSE39820.CTRL.VS.IL1B.IL6.IL23A.CD4.TCELL.DN, GSE22886.NAIVE.CD4.TCELL.VS.12H.ACT.TH1.UP, GSE22886.NAIVE.CD4.TCELL.VS.12H.ACT.TH1.UP, GSE40666.WT.VS.AT4.KO.CD8.TCELL.WITH.IFNA.STIM.90MIN.UP, GSE40666.WT.VS.AT4.KO.CD8.TCELL.WITH.IFNA.STIM.90MIN.UP, GSE5542.UNTREATED.VS.IFNA.TREATED.EPITHELIAL.CELLS.24H.DN, GSE5542.UNTREATED.VS.IFNA.TREATED.EPITHELIAL.CELLS.24H.DN, GSE25677.R848.VS.MPL.AND.R848.STIM.BCELL.DN, GSE25677.R848.VS.MPL.AND.R848.STIM.BCELL.DN, GSE29618.BCELL.VS.PDC.DAY7.FLU.VACCINE.UP, GSE29618.BCELL.VS.PDC.DAY7.FLU.VACCINE.UP, GSE6269.HEALTHY.VS.STAPH.PNEUMO.INF.PBMC.UP, GSE6269.HEALTHY.VS.STAPH.PNEUMO.INF.PBMC.UP, GSE5679.RARA.AGONIST.AM580.VS.AM580.AND.ROSIGLITAZONE.TREATED.DC.DN, GSE5679.RARA.AGONIST.AM580.VS.AM580.AND.ROSIGLITAZONE.TREATED.DC.DN, GSE6259.BCELL.VS.CD8.TCELL.DN, GSE6259.BCELL.VS.CD8.TCELL.DN, GSE17974.CTRL.VS.ACT.IL4.AND.ANTI.IL12.48H.CD4.TCELL.UP, GSE17974.CTRL.VS.ACT.IL4.AND.ANTI.IL12.48H.CD4.TCELL.UP, GSE45365.WT.VS.IFNAR.KO.CD11B.DC.UP, GSE45365.WT.VS.IFNAR.KO.CD11B.DC.UP, GSE32986.UNSTIM.VS.GMCSF.AND.CURDLAN.HIGHDOSE.STIM.DC.DN, GSE32986.UNSTIM.VS.GMCSF.AND.CURDLAN.HIGHDOSE.STIM.DC.DN, GSE26030.UNSTIM.VS.RESTIM.TH1.DAYS.POST.POLARIZATION.UP, GSE26030.UNSTIM.VS.RESTIM.TH1.DAYS.POST.POLARIZATION.UP, GSE17186.MEMORY.VS.CD21HIGH.TRANSITIONAL.BCELL.DN, GSE17186.MEMORY.VS.CD21HIGH.TRANSITIONAL.BCELL.DN, GSE46606.IRF4MID.VS.WT.CD40L.IL2.IL5.DAY1.STIMULATED.BCELL.UP, GSE46606.IRF4MID.VS.WT.CD40L.IL2.IL5.DAY1.STIMULATED.BCELL.UP, GSE17974.0H.VS.72H.IN.VITRO.ACT.CD4.TCELL.UP, GSE17974.0H.VS.72H.IN.VITRO.ACT.CD4.TCELL.UP, GSE369.IFNG.KO.VS.WT.LIVER.UP, GSE369.IFNG.KO.VS.WT.LIVER.UP, GSE45365.HEALTHY.VS.MCMV.INFECTION.CD11B.DC.UP, GSE45365.HEALTHY.VS.MCMV.INFECTION.CD11B.DC.UP, GSE30962.ACUTE.VS.CHRONIC.LCMV.PRIMARY.INF.CD8.TCELL.UP, GSE30962.ACUTE.VS.CHRONIC.LCMV.PRIMARY.INF.CD8.TCELL.UP, GSE22886.NAIVE.CD4.TCELL.VS.12H.ACT.TH2.UP, GSE22886.NAIVE.CD4.TCELL.VS.12H.ACT.TH2.UP, GSE13306.RA.VS.UNTREATED.MEM.CD4.TCELL.UP, GSE13306.RA.VS.UNTREATED.MEM.CD4.TCELL.UP, GSE33424.CD161.INT.VS.NEG.CD8.TCELL.DN, GSE33424.CD161.INT.VS.NEG.CD8.TCELL.DN, GSE11961.MEMORY.BCELL.DAY7.VS.GERMINAL.CENTER.BCELL.DAY7.UP, GSE11961.MEMORY.BCELL.DAY7.VS.GERMINAL.CENTER.BCELL.DAY7.UP,