Immunological Signature GSE9601 NFKB INHIBITOR VS PI3K INHIBITOR TREATED HCMV INF MONOCYTE UP GSE9037 CTRL VS LPS 1H STIM BMDM DN GSE8685 IL2 STARVED VS IL15 ACT IL2 STARVED CD4 TCELL DN GSE7568 IL4 VS IL4 AND TGFB TREATED MACROPHAGE 24H UP GSE5679 PPARG LIGAND ROSIGLITAZONE VS ROSIGLITAZONE AND RARA AGONIST AM580 TREATED DC DN GSE4984 UNTREATED VS VEHICLE CTRL TREATED DC DN GSE43955 TH0 VS TGFB IL6 TH17 ACT CD4 TCELL 1H UP GSE41978 ID2 KO VS ID2 KO AND BIM KO KLRG1 LOW EFFECTOR CD8 TCELL DN GSE40274 CTRL VS FOXP3 AND SATB1 TRANSDUCED ACTIVATED CD4 TCELL DN GSE39820 CTRL VS TGFBETA1 IL6 IL23A CD4 TCELL UP padj 0.100 GSE3920 IFNA VS IFNG TREATED ENDOTHELIAL CELL UP 0.075 GSE3720 UNSTIM VS LPS STIM VD1 GAMMADELTA TCELL UP 0.050 GSE36888 STAT5 AB KNOCKIN VS WT TCELL IL2 TREATED 2H UP GSE360 DC VS MAC L DONOVANI DN 0.025 GSE33162 UNTREATED VS 4H LPS STIM HDAC3 KO MACROPHAGE UP 0.000 GSE32901 TH1 VS TH17 NEG CD4 TCELL DN NES GSE30083 SP2 VS SP3 THYMOCYTE DN GSE30083 SP1 VS SP2 THYMOCYTE UP GSE27786 BCELL VS NEUTROPHIL DN GSE2405 S AUREUS VS UNTREATED NEUTROPHIL DN GSE2405 0H VS 24H A PHAGOCYTOPHILUM STIM NEUTROPHIL UP GSE2405 0H VS 12H A PHAGOCYTOPHILUM STIM NEUTROPHIL DN GSE21927 SPLEEN VS TUMOR MONOCYTE BALBC DN GSE20366 TREG VS TCONV UP GSE19941 UNSTIM VS LPS AND IL10 STIM IL10 KO NFKBP50 KO MACROPHAGE UP GSE19888 ADENOSINE A3R ACT VS A3R ACT WITH A3R INH PRETREATMENT IN MAST CELL UP GSE19401 PAM2CSK4 VS RETINOIC ACID AND PAM2CSK4 STIM FOLLICULAR DC DN GSE15750 DAY6 VS DAY10 EFF CD8 TCELL UP GSE13547 WT VS ZFX KO BCELL ANTI IGM STIM 2H UP GSE12845 NAIVE VS DARKZONE GC TONSIL BCELL UP 0

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