Immunological Signature SCHERER PBMC APSV WETVAX AGE 18 32YO 5 TO 7DY DN -NAKAYA PBMC FLUARIX FLUVIRIN AGE 18 50YO CORRELATED WITH HAI 28DY RESPONSE AT 3DY NEGATIVE GSE9650 NAIVE VS MEMORY CD8 TCELL UP GSE7459 UNTREATED VS IL6 TREATED ACT CD4 TCELL DN GSE5589 LPS VS LPS AND IL6 STIM IL10 KO MACROPHAGE 45MIN DN GSE42088 UNINF VS LEISHMANIA INF DC 8H DN -GSE42021 CD24INT TREG VS CD24INT TCONV THYMUS UP GSE41867 NAIVE VS DAY15 LCMV EFFECTOR CD8 TCELL UP GSE40274 CTRL VS XBP1 TRANSDUCED ACTIVATED CD4 TCELL DN -GSE3982 MAST CELL VS BASOPHIL DN padj 0.100 GSE37605 C57BL6 VS NOD FOXP3 IRES GFP TREG DN 0.075 GSE3720 VD1 VS VD2 GAMMADELTA TCELL WITH LPS STIM UP 0.050 GSE36888 UNTREATED VS IL2 TREATED TCELL 6H DN -GSE360 L MAJOR VS T GONDII DC DN -0.025 GSE34156 NOD2 LIGAND VS TLR1 TLR2 LIGAND 6H TREATED MONOCYTE UP 0.000 GSE30971 WBP7 HET VS KO MACROPHAGE 4H LPS STIM DN NES GSE29949 CD8 NEG DC SPLEEN VS CD8 POS DC SPLEEN DN -GSE25088 CTRL VS ROSIGLITAZONE STIM MACROPHAGE UP GSE25085 FETAL BM VS ADULT BM SP4 THYMIC IMPLANT UP GSE24671 CTRL VS BAKIMULC INFECTED MOUSE SPLENOCYTES DN GSE18281 MEDULLARY THYMOCYTE VS WHOLE MEDULLA THYMUS UP GSE17721 POLYIC VS PAM3CSK4 1H BMDC DN GSE16450 CTRL VS IFNA 12H STIM IMMATURE NEURON CELL LINE UP GSE16385 ROSIGLITAZONE IL4 VS IL4 ALONE STIM MACROPHAGE 12H UP GSE15930 STIM VS STIM AND TRICHOSTATINA 48H CD8 T CELL DN -GSE15330 WT VS IKAROS KO HSC UP GSE15330 WT VS IKAROS KO GRANULOCYTE MONOCYTE PROGENITOR DN GSE1460 NAIVE CD4 TCELL CORD BLOOD VS THYMIC STROMAL CELL UP GSE1460 DP THYMOCYTE VS THYMIC STROMAL CELL UP GSE1460 CD4 THYMOCYTE VS THYMIC STROMAL CELL DN NES