TREATED MONOCYTE DAY7 UP. GSE5099 UNSTIM VS MCSF TREATED MONOCYTE DAY7 UP

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GSE27786 LIN NEG VS ERYTHROBLAST UP, GSE27786 LIN NEG VS ERYTHROBLAST UP
GSE25123 ROSIGLITAZONE VS IL4 AND ROSIGLITAZONE STIM PPARG KO MACROPHAGE DAY10 UP, GSE25123 ROSIGLITAZONE VS IL4 AND ROSIGLITAZONE STIM PPARG KO I
GSE21379 TFH VS NON TFH SAP KO CD4 TCELL UP, GSE21379 TFH VS NON TFH SAP KO CD4 TCELL UP
GSE27786 LIN NEG VS NKTCELL DN. GSE27786 LIN NEG VS NKTCELL DN
GSE28237 FOLLICULAR VS LATE GC BCELL DN, GSE28237 FOLLICULAR VS LATE GC BCELL DN
GSE2770 UNTREATED VS IL12 TREATED ACT CD4 TCELL 48H UP, GSE2770 UNTREATED VS IL12 TREATED ACT CD4 TCELL 48H UP
GSE5099 UNSTIM VS MCSF TREATED MONOCYTE DAY3 UP, GSE5099 UNSTIM VS MCSF TREATED MONOCYTE DAY3 UP
GSE11924 TH1 VS TH2 CD4 TCELL DN, GSE11924 TH1 VS TH2 CD4 TCELL DN
GSE45365 CD8A DC VS CD11B DC IFNAR KO UP, GSE45365 CD8A DC VS CD11B DC IFNAR KO UP
KEGG GLYCOSYLPHOSPHATIDYLINOSITOL GPI ANCHOR BIOSYNTHESIS, KEGG GLYCOSYLPHOSPHATIDYLINOSITOL GPI ANCHOR BIOSYNTHESIS
GSE37336 LY6C POS VS NEG NAIVE CD4 TCELL UP, GSE37336 LY6C POS VS NEG NAIVE CD4 TCELL UP
GTACAGG MIR486, GTACAGG MIR486
YTAAYNGCT UNKNOWN, YTAAYNGCT UNKNOWN
MODULE_279, MODULE_279
CTAGGAA MIR384, CTAGGAA MIR384
BIOCARTA AKAPCENTROSOME PATHWAY, BIOCARTA AKAPCENTROSOME PATHWAY
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