## 1\_KO\_8H\_ANTI\_IGM\_STIM\_BCELL\_DN, GSE21063\_WT\_VS\_NFATC1\_KO\_8H\_ANTI\_IGM\_STIM\_BCELL\_DN

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GSE35825_IFNA_VS_IFNG_STIM_MACROPHAGE_DN, GSE35825_IFNA_VS_IFNG_STIM_MACROPHAGE_DN
GSE8835 HEALTHY VS CLL CD8 TCELL UP, GSE8835 HEALTHY VS CLL CD8 TCELL UP
GSE7852_LN_VS_THYMUS_TREG_UP, GSE7852_LN_VS_THYMUS_TREG_UP
GSE14908 RESTING VS HDM STIM CD4 TCELL ATOPIC PATIENT DN, GSE14908 RESTING VS HDM STIM CD4 TCELL ATOPIC PAT
GSE17721_PAM3CSK4_VS_GADIQUIMOD_8H_BMDC_DN, GSE17721_PAM3CSK4_VS_GADIQUIMOD_8H_BMDC_DN
GSE2770_UNTREATED_VS_TGFB_AND_IL4_TREATED_ACT_CD4_TCELL_2H_DN, GSE2770_UNTREATED_VS_TGFB_AND_IL4_TREATED_A
GSE33374 CD8_ALPHAALPHA_VS_ALPHABETA_CD161_HIGH_TCELL_DN, GSE33374_CD8_ALPHAALPHA_VS_ALPHABETA_CD161_HIGH_TCELL_DN, GSE33374_CD8_ALPHABALPHA_VS_ALPHABETA_CD161_HIGH_TCELL_DN, GSE33374_CD8_ALPHABALPHA_VS_ALPHABETA_CD161_HIGH_TCELL_DN, GSE33374_CD8_ALPHABALPHA_VS_ALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABALPHABA
GSE32164_ALTERNATIVELY_ACT_M2_VS_CMYC_INHIBITED_MACROPHAGE_UP, GSE32164_ALTERNATIVELY_ACT_M2_VS_CMYC_INH
GSE339 CD8POS VS CD4CD8DN DC IN CULTURE DN, GSE339 CD8POS VS CD4CD8DN DC IN CULTURE DN
GSE15930_NAIVE_VS_72H_IN_VITRO_STIM_IFNAB_CD8_TCELL_UP, GSE15930_NAIVE_VS_72H_IN_VITRO_STIM_IFNAB_CD8_TCELL_UP
GSE14308_TH17_VS_NATURAL_TREG_DN, GSE14308_TH17_VS_NATURAL_TREG_DN
GSE17580_UNINFECTED_VS_S_MANSONI_INF_TREG_UP, GSE17580_UNINFECTED_VS_S_MANSONI_INF_TREG_UP
GSE33162_UNTREATED_VS_4H_LPS_STIM_HDAC3_HET_MACROPHAGE_UP, GSE33162_UNTREATED_VS_4H_LPS_STIM_HDAC3_HET_M
GSE7460_WT_VS_FOXP3_HET_ACT_WITH_TGFB_TCONV_UP, GSE7460_WT_VS_FOXP3_HET_ACT_WITH_TGFB_TCONV_UP
GSE8921_UNSTIM_VS_TLR1_2_STIM_MONOCYTE_6H_UP, GSE8921_UNSTIM_VS_TLR1_2_STIM_MONOCYTE_6H_UP
GSE24142 DN2 VS DN3 THYMOCYTE DN, GSE24142 DN2 VS DN3 THYMOCYTE DN
GSE26030_UNSTIM_VS_RESTIM_TH17_DAY5_POST_POLARIZATION_UP, GSE26030_UNSTIM_VS_RESTIM_TH17_DAY5_POST_POLARIZAT
GSE4984_UNTREATED_VS_VEHICLE_CTRL_TREATED_DC_UP, GSE4984_UNTREATED_VS_VEHICLE_CTRL_TREATED_DC_UP
GSE33162_UNTREATED_VS_4H_LPS_STIM_HDAC3_HET_MACROPHAGE_DN, GSE33162_UNTREATED_VS_4H_LPS_STIM_HDAC3_HET_M
GSE15930 NAIVE VS 48H IN VITRO STIM IFNAB CD8 TCELL UP, GSE15930 NAIVE VS 48H IN VITRO STIM IFNAB CD8 TCELL UP
GSE37301 MULTIPOTENT PROGENITOR VS GRAN MONO PROGENITOR DN, GSE37301 MULTIPOTENT PROGENITOR VS GRAN MO
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