	GSE32986_C
	GSE22919_I
	GSE22919_I GSE27859_I GSE3039_A CSE369_IFN GSE41867_I GSE3820_C GSE15930_N GSE2198_U GSE15930_N GSE2198_U GSE15930_N GSE17721_I GSE6674_U GSE15930_N GSE2432_N GSE2432_N GSE2432_N GSE2432_N GSE39820_1 GSE39820_1 GSE39820_1 GSE39820_1 GSE15930_N GSE37532_1 GSE15930_N GSE37532_1 GSE15930_N GSE37532_1 GSE19923_I GSE19923_I GSE19923_I GSE19923_I GSE19925_C GSE15925_C GSE15925_C
	GSE3039_A
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	GSE43863_1
CLONE13_DAY6_EFFECTOR_CD8_TCELL_DN, GSE41867_LCMV_ARMSTRONG_VS_CLONE13_DAY6_EFFECTOR_CD8_TCELL_DN 🧨	— GSE39820_7
	GSE12392_V
	GSE15930_1
	GSE37532_7
	GSE19923_I
	\\ GSE19825_N
	GSE7568_IL
	GSE14415_7
	GSE1925_C
	GSE3982_N
	GSE24210_7
	GSE3039_N
	GSE17721_I
	GSE27786_I
	GSE17721_I

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CURDLAN LOWDOSE VS GMCSF AND CURDLAN LOWDOSE STIM DC DN, GSE32986 CURDLAN LOWDOSE VS GMCSF AN
RESTING VS IL2 IL12 IL15 STIM NK CELL UP GSE22919 RESTING VS IL2 IL12 IL15 STIM NK CELL UP
DC VS CD11C INT F480 INT DC DN, GSE27859 DC VS CD11C INT F480 INT DC DN
ALPHABETA CD8 TCELL VS B2 BCELL DN. GSE3039 ALPHABETA CD8 TCELL VS B2 BCELL DN
NG KO VS WT LIVER DN, GSE369 IFNG KO VS WT LIVER DN
DAY6 VS DAY8 LCMV ARMSTRONG EFFECTOR CD8 TCELL DN, GSE41867 DAY6 VS DAY8 LCMV ARMSTRONG EFFECTOR
CTRL VS TGFBETA3 IL6 CD4 TCELL UP, GSE39820 CTRL VS TGFBETA3 IL6 CD4 TCELL UP
NAIVE VS 24H IN VITRO STIM CD8 TCELL DN, GSE15930 NAIVE VS 24H IN VITRO STIM CD8 TCELL DN
UNTREATED VS IL12 IL18 TREATED ACT CD4 TCELL DN, GSE20198 UNTREATED VS IL12 IL18 TREATED ACT CD4 TCELL
JNSTIM VS ANTI IGM AND CPG STIM BCELL DN, GSE6674 UNSTIM VS ANTI IGM AND CPG STIM BCELL DN
NAIVE VS 24H IN VITRO STIM INFAB CD8 TCELL DN, GSE15930 NAIVE VS 24H IN VITRO STIM INFAB CD8 TCELL DN
LPS VS CPG 6H BMDC DN, GSE17721 LPS VS CPG 6H BMDC DN
ANTI IGM VS CPG STIM BCELL DN, GSE6674 ANTI IGM VS CPG STIM BCELL DN
MULTIPOTENT_VS_COMMON_DC_PROGENITOR_UNTREATED_DN, GSE22432_MULTIPOTENT_VS_COMMON_DC_PROGENITO
NAIVE VS MEMORY TFH CD4 TCELL D150 LCMV DN, GSE43863 NAIVE VS MEMORY TFH CD4 TCELL D150 LCMV DN
TGFBETA1 IL6 VS TGFBETA1 IL6 IL23A TREATED CD4 TCELL DN, GSE39820 TGFBETA1 IL6 VS TGFBETA1 IL6 IL23A TREAT
WT VS IFNB KO CD8A NEG SPLEEN DC UP, GSE12392 WT VS IFNB KO CD8A NEG SPLEEN DC UP
NAIVE VS 24H IN VITRO STIM IL12 CD8 TCELL DN, GSE15930 NAIVE VS 24H IN VITRO STIM IL12 CD8 TCELL DN
TREG VS TCONV CD4 TCELL FROM LN UP, GSE37532 TREG VS TCONV CD4 TCELL FROM LN UP
HEB_KO_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_DN, GSE19923_HEB_KO_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_DN
NAIVE VS DAY3 EFF_CD8_TCELL_DN, GSE19825_NAIVE_VS_DAY3_EFF_CD8_TCELL_DN
L4 VS IL4 AND TGFB TREATED MACROPHAGE 24H DN, GSE7568 IL4 VS IL4 AND TGFB TREATED MACROPHAGE 24H DN
TCONV VS FOXP3 KO INDUCED TREG UP, GSE14415 TCONV VS FOXP3 KO INDUCED TREG UP
CTRL VS IFNG PRIMED MACROPHAGE 24H IFNG STIM DN, GSE1925 CTRL VS IFNG PRIMED MACROPHAGE 24H IFNG ST
JEUTROPHIL VS BASOPHIL DN, GSE3982 NEUTROPHIL VS BASOPHIL DN
TCONV_VS_TREG_DN, GSE24210_TCONV_VS_TREG_DN
JKT CELL VS ALPHABETA CD8 TCELL UP, GSE3039 NKT CELL VS ALPHABETA CD8 TCELL UP
POLYIC_VS_PAM3CSK4_16H_BMDC_DN, GSE17721_POLYIC_VS_PAM3CSK4_16H_BMDC_DN
LSK_VS_ERYTHROBLAST_UP, GSE27786_LSK_VS_ERYTHROBLAST_UP
LPS VS POLYIC 12H BMDC UP, GSE17721 LPS VS POLYIC 12H BMDC UP
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