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GSE24726_WT_VS_E2-2_KO_PDC_DAY6_POST_DELETION_UP, GSE24726_WT_VS_E2-2_KO_PDC_DAY6_POST_DELETION_UP
NT CD40L IL2 IL5 DAY1 STIMULATED BCELL UP, GSE46606 IRF4HIGH VS WT CD40L IL2 IL5 DAY1 STIMULATED BCELL UP
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GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL17 AN
GSE27786 BCELL VS NKCELL DN, GSE27786 BCELL VS NKCELL DN
GSE4590 PRE BCELL VS LARGE PRE BCELL DN, GSE4590 PRE BCELL VS LARGE PRE BCELL DN
GSE33425 CD8 ALPHAALPHA VS ALPHABETA CD161 HIGH TCELL UP, GSE33425 CD8 ALPHAALPHA VS ALPHABETA CD161 HIGH TCELL UP
GO_REGULATION_OF_PROTEIN_BINDING, GO_REGULATION_OF_PROTEIN_BINDING
GSE28737 WT VS BCL6 HET MARGINAL ZONE BCELL UP, GSE28737 WT VS BCL6 HET MARGINAL ZONE BCELL UP
GSE22282_HYPOXIA_VS_NORMOXIA_MYELOID_DC_DN, GSE22282_HYPOXIA_VS_NORMOXIA_MYELOID_DC_DN
GSE25123_WT_VS_PPARG_KO_MACROPHAGE_IL4_STIM_UP, GSE25123_WT_VS_PPARG_KO_MACROPHAGE_IL4_STIM_UP
GSE2770_UNTREATED_VS_TGFB_AND_IL12_TREATED_ACT_CD4_TCELL_2H_UP, GSE2770_UNTREATED_VS_TGFB_AND_IL12_TREATED_ACT_CD4_TCELL_2H_U
GO LYTIC VACUOLE ORGANIZATION, GO LYTIC VACUOLE ORGANIZATION
GO DERMATAN SULFATE PROTEOGLYCAN METABOLIC PROCESS, GO DERMATAN SULFATE PROTEOGLYCAN METABOLIC PROCESS
REACTOME_CHONDROITIN_SULFATE_DERMATAN_SULFATE_METABOLISM, REACTOME_CHONDROITIN_SULFATE_DERMATAN_SULFATE_METABOLISM
chr15q23, chr15q23
AMIT_SERUM_RESPONSE_20_MCF10A, AMIT_SERUM_RESPONSE_20_MCF10A
CHIANG LIVER CANCER SUBCLASS CTNNB1 UP, CHIANG LIVER CANCER SUBCLASS CTNNB1 UP
GO_POSITIVE_REGULATION_OF_MICROTUBULE_POLYMERIZATION, GO_POSITIVE_REGULATION_OF_MICROTUBULE_POLYMERIZATION
GO_REGULATION_OF_FEEDING_BEHAVIOR, GO_REGULATION_OF_FEEDING_BEHAVIOR
GO BLOOD VESSEL REMODELING, GO BLOOD VESSEL REMODELING
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