CD11C INT F480 HI MACROPHAGE UP, GSE27859 MACROPHAGE VS CD11C INT F480 HI MACROPHAGE UP

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GSE14769_UNSTIM_VS_240MIN_LPS_BMDM_DN, GSE14769_UNSTIM_VS_240MIN_LPS_BMDM_DN
 GSE9037 CTRL VS LPS 4H STIM BMDM DN, GSE9037 CTRL VS LPS 4H STIM BMDM DN
 GSE14908_ATOPIC_VS_NONATOPIC_PATIENT_RESTING_CD4_TCELL_UP, GSE14908_ATOPIC_VS_NONATOPIC_PATIENT_RESTING_CD4_TCELL_UP
 GSE27859 MACROPHAGE VS DC UP, GSE27859 MACROPHAGE VS DC UP
 GSE42021_TCONV_PLN_VS_TREG_PRECURSORS_THYMUS_DN, GSE42021_TCONV_PLN_VS_TREG_PRECURSORS_THYMUS_DN
GSE7768 OVA WITH LPS VS OVA WITH MPL IMMUNIZED MOUSE WHOLE SPLEEN 6H DN, GSE7768 OVA WITH LPS VS OVA WITH MPL IMMUNIZED MOUSE WHOLE SPLEEN 6H DN
 GSE9988_ANTI_TREM1_AND_LPS_VS_VEHICLE_TREATED_MONOCYTES_UP, GSE9988_ANTI_TREM1_AND_LPS_VS_VEHICLE_TREATED_MONOCYTES_UP
 GSE23308_WT_VS_MINERALCORTICOID_REC_KO_MACROPHAGE_DN, GSE23308_WT_VS_MINERALCORTICOID_REC_KO_MACROPHAGE_DN
GSE46606_UNSTIM_VS_CD40L_IL2_IL5_1DAY_STIMULATED_IRF4MID_SORTED_BCELL_UP, GSE46606_UNSTIM_VS_CD40L_IL2_IL5_1DAY_STIMULATED_IRF4MID_SORTED_BCELL_UP
 GSE3982_NEUTROPHIL_VS_BASOPHIL_UP, GSE3982_NEUTROPHIL_VS_BASOPHIL_UP
 GSE30971_CTRL_VS_LPS_STIM_MACROPHAGE_WBP7_HET_2H_UP, GSE30971_CTRL_VS_LPS_STIM_MACROPHAGE_WBP7_HET_2H_UP
 GSE17721 POLYIC VS GARDIQUIMOD 2H BMDC DN, GSE17721 POLYIC VS GARDIQUIMOD 2H BMDC DN
 GSE41176_WT_VS_TAK1_KO_ANTI_IGM_STIM_BCELL_6H_UP, GSE41176_WT_VS_TAK1_KO_ANTI_IGM_STIM_BCELL_6H_UP
 GSE46606 IRF4HIGH VS WT CD40L IL2 IL5 DAY1 STIMULATED BCELL DN, GSE46606 IRF4HIGH VS WT CD40L IL2 IL5 DAY1 STIMULATED BCELL DN
 GSE17721 CTRL VS POLYIC 12H BMDC DN, GSE17721 CTRL VS POLYIC 12H BMDC DN
 GSE5589_IL6_KO_VS_IL10_KO_LPS_AND_IL10_STIM_MACROPHAGE_45MIN_UP, GSE5589_IL6_KO_VS_IL10_KO_LPS_AND_IL10_STIM_MACROPHAGE_45MIN_UP
 GSE10147_IL3_AND_HIVP17_VS_IL3_AND_CPG_STIM_PDC_DN, GSE10147_IL3_AND_HIVP17_VS_IL3_AND_CPG_STIM_PDC_DN
 GSE17721 CTRL VS PAM3CSK4 6H BMDC DN, GSE17721 CTRL VS PAM3CSK4 6H BMDC DN
 GSE17721 CTRL VS CPG 6H BMDC DN, GSE17721 CTRL VS CPG 6H BMDC DN
 GSE17721_LPS_VS_CPG_1H_BMDC_DN, GSE17721_LPS_VS_CPG_1H_BMDC_DN
 GSE11864_CSF1_IFNG_VS_CSF1_IFNG_PAM3CYS_IN_MAC_DN, GSE11864_CSF1_IFNG_VS_CSF1_IFNG_PAM3CYS_IN_MAC_DN
 GO CELLULAR RESPONSE TO BIOTIC STIMULUS, GO CELLULAR RESPONSE TO BIOTIC STIMULUS
 GO_PROTEIN_DEPHOSPHORYLATION, GO_PROTEIN_DEPHOSPHORYLATION
 GSE37301_MULTIPOTENT_PROGENITOR_VS_LYMPHOID_PRIMED_MPP_DN, GSE37301_MULTIPOTENT_PROGENITOR_VS_LYMPHOID_PRIMED_MPP_DN
 GSE29615 CTRL VS DAY3 LAIV IFLU VACCINE PBMC UP, GSE29615 CTRL VS DAY3 LAIV IFLU VACCINE PBMC UP
 SAGIV_CD24_TARGETS_DN, SAGIV_CD24_TARGETS_DN
GSE12505_WT_VS_E2-2_HET_PDC_DN, GSE12505_WT_VS_E2-2_HET_PDC_DN
 GSE22935_UNSTIM_VS_24H_MBOVIS_BCG_STIM_MACROPHAGE_UP, GSE22935_UNSTIM_VS_24H_MBOVIS_BCG_STIM_MACROPHAGE_UP
 HU_GENOTOXIN_ACTION_DIRECT_VS_INDIRECT_24HR, HU_GENOTOXIN_ACTION_DIRECT_VS_INDIRECT_24HR
 GSE360_L_DONOVANI_VS_L_MAJOR_MAC_DN, GSE360_L_DONOVANI_VS_L_MAJOR_MAC_DN
 GSE17721_CPG_VS_GARDIQUIMOD_1H_BMDC_UP, GSE17721_CPG_VS_GARDIQUIMOD_1H_BMDC_UP
 GSE39916_B_CELL_SPLEEN_VS_PLASMA_CELL_BONE_MARROW_UP, GSE39916_B_CELL_SPLEEN_VS_PLASMA_CELL_BONE_MARROW_UP
 GSE22886_NAIVE_VS_IGM_MEMORY_BCELL_UP, GSE22886_NAIVE_VS_IGM_MEMORY_BCELL_UP
 GSE360_L_MAJOR_VS_B_MALAYI_HIGH_DOSE_MAC_UP, GSE360_L_MAJOR_VS_B_MALAYI_HIGH_DOSE_MAC_UP
 GSE24492_LYVE_NEG_VS_POS_MACROPHAGE_UP, GSE24492_LYVE_NEG_VS_POS_MACROPHAGE_UP
 GSE17721_CTRL_VS_POLYIC_2H_BMDC_DN, GSE17721_CTRL_VS_POLYIC_2H_BMDC_DN
 GSE17721_CTRL_VS_CPG_2H_BMDC_DN, GSE17721_CTRL_VS_CPG_2H_BMDC_DN
 TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_6HR_DN, TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_6HR_DN
 GSE17721_POLYIC_VS_PAM3CSK4_2H_BMDC_DN, GSE17721_POLYIC_VS_PAM3CSK4_2H_BMDC_DN
 REACTOME_JNK_C_JUN_KINASES_PHOSPHORYLATION_AND_ACTIVATION_MEDIATED_BY_ACTIVATED_HUMAN_TAK1, REACTOME_JNK_C_JUN_KINASES_PHOSPHORYLATION_AND_ACTIVATED_HUMAN_TAK1, REACTOME_JNK_C_JUN_KINASES_PHOSPHORYLATION_AND_ACTIVATED_HUMAN_TAK1, REACTOME_JNK_C_JUN_KINASES_PHOSPHORYLATION_AND_ACTIVATED_HUMAN_TAK1, REACTOME_JNK_C_JUN_KINASES_PHOSPHORYLATION_AND_ACTIVATED_HUMAN_TAK1, REACTOME_JNK_C_JUN_KINASES_PHOSPHORYLATION_AND_ACTIVATED_HUMAN_TAK1, REACTOME_JNK_C_JUN_KINASES_PHOSPHORYLATION_AND_ACTIVATED_HUMAN_TAK1, REACTOME_JNK_C_JUN_KINASES_PHOSPHORYLATION_AND_ACTIVATED_HUMAN_TAK1, REACTOME_JNK_C_JUN_KINASES_PHOSPHORYLATION_AND_ACTIVATED_HUMAN_TAK1, REACTOME_JNK_C_JUN_KINASES_PHOSPHORYLATION_AND_ACTIVATED_PHOSPHORYLATION_AND_ACTIVATED_HUMAN_TAK1, REACTOME_JNK_C_JUN_KINASES_PHOSPHORYLATION_AND_ACTIVATED_HUMAN_ACTIVATED_ACTIVATED_FINASES_PHOSPHORYLATION_ACTIVATED_ACTIVATED_FINASES_PHOSPHORYLATION_ACTIVATED_FINASES_PHOSPHORYLATION_ACTIVATED_FINA
 GO_CYTOKINE_PRODUCTION, GO_CYTOKINE_PRODUCTION
 GO POSITIVE REGULATION OF INTERLEUKIN 12 PRODUCTION, GO POSITIVE REGULATION OF INTERLEUKIN 12 PRODUCTION
 GO POSITIVE REGULATION OF GLIAL CELL DIFFERENTIATION, GO POSITIVE REGULATION OF GLIAL CELL DIFFERENTIATION
 GO POSITIVE REGULATION OF INFLAMMATORY RESPONSE, GO POSITIVE REGULATION OF INFLAMMATORY RESPONSE
REACTOME_G_ALPHA_S_SIGNALLING_EVENTS, REACTOME_G_ALPHA_S_SIGNALLING_EVENTS
 GSE29164 UNTREATED VS CD8 TCELL TREATED MELANOMA DAY7 DN. GSE29164 UNTREATED VS CD8 TCELL TREATED MELANOMA DAY7 DN
 GO_RESPONSE_TO_INCREASED_OXYGEN_LEVELS, GO_RESPONSE_TO_INCREASED_OXYGEN_LEVELS
FREAC7_01, FREAC7_01
 HFH4_01, HFH4_01
 GO POSITIVE REGULATION OF VACUOLAR TRANSPORT, GO POSITIVE REGULATION OF VACUOLAR TRANSPORT
 VERNOCHET_ADIPOGENESIS, VERNOCHET_ADIPOGENESIS
 YWATTWNNRGCT_UNKNOWN, YWATTWNNRGCT_UNKNOWN
 GO_CYCLIC_NUCLEOTIDE_PHOSPHODIESTERASE_ACTIVITY, GO_CYCLIC_NUCLEOTIDE_PHOSPHODIESTERASE_ACTIVITY
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GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING, GO TRANSCRIPTION FACTOR ACTIVITY DIRECT LIGAND REGULATED SEQUENCE SPECIFIC DNA BINDING SPECIFIC DNA B

GSE17721 0.5H VS 12H CPG BMDC DN, GSE17721 0.5H VS 12H CPG BMDC DN