GS014600_UNSTIM_VS_HL_LPS_DC_DN; GS014600_UNSTIM_VS_HL_LPS_DC_DN
GS014599_CTRL_VS_NEWCASTLE_VIRUS_DC_48_DN; GS014599_CTRL_VS_NEWCASTLE_VIRUS_DC_48_DN
GS014535_LUPUS_BCELL_VS_LUPUS_MYELOID_DN; GS014535_LUPUS_BCELL_VS_LUPUS_MYELOID_DN
GS013841_DAY7_VS_DAY21_VF17D_VACCINE_PBMC_DN; GS013841_DAY7_VS_DAY21_VF17D_VACCINE_PBMC_UP
GS013751_PFA8G2_FOXP3_VS_FOXP3_TRANSDUCED_CD4_TCELL_DN; GS013751_PFA8G2_FOXP3_VS_FOXP3_TRANSDUCED_CD4_TCELL_DN
GS014535_LUPUS_VS_HL_LPS_DC_DN; GS014600_UNSTIM_VS_HL_LPS_DC_DN
GS014521_CD34P_VS_CD34NT_TREG_THYMUS_DN; GS014521_CD34P_VS_CD34NT_TREG_THYMUS_DN
HALLMARK_INTERFERON_GAMMA_RESPONSE; HALLMARK_INTERFERON_GAMMA_RESPONSE
GS013849_PBS_VS_POST_VF17D_VACCINATION_PBMC_DN; GS013849_PBS_VS_POST_VF17D_VACCINATION_PBMC_DN
GS022396_CTRL_VS_LPS_24H_DC_DN; GS022396_CTRL_VS_LPS_24H_DC_DN
GS017536_CD21DHIGH_VS_CD21HIGH_TRANSITIONAL_BCELL_UP; GS017536_CD21DHIGH_VS_CD21HIGH_TRANSITIONAL_BCELL_UP
GS022393_TREG_VS_TCONV_DN; GS022393_TREG_VS_TCONV_DN
GS025985_FETAL_BM_VS_ADULT_BM_SPL_THYMIC_IMPLANT_UP; GS025985_FETAL_BM_VS_ADULT_BM_SPL_THYMIC_IMPLANT_UP
GS013849_DAY3_VS_DAY7_VF17D_VACCINE_PBMC_DN; GS013849_DAY3_VS_DAY7_VF17D_VACCINE_PBMC_DN
BERTUCCI_MEDULLARY_VS_DUCTAL_BREAST_CANCER_UP; BERTUCCI_MEDULLARY_VS_DUCTAL_BREAST_CANCER_UP
GS022270_TGFB_AND_IL4_VS_ACT_CD4_TCELL_DN; GS022270_TGFB_AND_IL4_VS_ACT_CD4_TCELL_DN
GS021897_CD4_EFF_MEM_VS_PBMC_DN; GS021897_CD4_EFF_MEM_VS_PBMC_DN
GS022396_DAY0_VS_DAY7_MONOCYTE_IN_CULTURE_UP; GS022396_DAY0_VS_DAY7_MONOCYTE_IN_CULTURE_UP
GS021927_SPLEEN_CTRL6_VS_4TI_TUMOR_BALBC_MONOCYTES_DN; GS021927_SPLEEN_CTRL6_VS_4TI_TUMOR_BALBC_MONOCYTES_DN
GS014667_TREG_VS_FOXP3_KO_TREG_TRANSDUCED_CD4_TCELL_DN; GS014667_TREG_VS_FOXP3_KO_TREG_TRANSDUCED_CD4_TCELL_DN
GS014532_CTRL_VS_IFNG_24H_MICROGLIA_DN; GS014532_CTRL_VS_IFNG_24H_MICROGLIA_DN
GS021834_NAIVE_VS_QUATERNARY_MEMORY_CD8_TCELL_UP; GS021834_NAIVE_VS_QUATERNARY_MEMORY_CD8_TCELL_UP
GS011864_CSF1_IFNG_VS_CSF1_PAMCVS_IN_MAC_UP; GS011864_CSF1_IFNG_VS_CSF1_PAMCVS_IN_MAC_UP
GS013751_PFA8G2_FOXP3_VS_FOXP3_TRANSDUCED_CD4_TCELL_DN; GS013751_PFA8G2_FOXP3_VS_FOXP3_TRANSDUCED_CD4_TCELL_DN
GS014532_H1_VS_4H_IFNG_MICROGLIA_DN; GS014532_H1_VS_4H_IFNG_MICROGLIA_DN
GS011107_CD4_CD19C_MDM_VS_PBMC_DN; GS011107_CD4_CD19C_MDM_VS_PBMC_DN
GS026260_FLU_VS_STREP_PNEUMO_IMP_PBMC_UP; GS026260_FLU_VS_STREP_PNEUMO_IMP_PBMC_UP
GS023864_IL4_VS_CTRL_TREATED_NAIVE_CD4_TCELL_DN; GS023864_IL4_VS_CTRL_TREATED_NAIVE_CD4_TCELL_DAY10_DN
GS026260_FLU_VS_HL_PBMC_DN; GS026260_HEALTHY_VS_FLU_IMP_PBMC_DN
GS024221_TCONV_PSA_VS_CD34P_TCONV_THYMUS_UP; GS024221_TCONV_PSA_VS_CD34P_TCONV_THYMUS_UP
GS023756_UNTREATED_VS_BORGULITADER_TREATED_CD4_TCELL_PFA8G2_AND_FOXP3_TRANSDUCED_DN; GS023756_UNTREATED_VS_BORGULITADER_TREATED_CD4_TCELL_PFA8G2_AND_FOXP3_TRANSDUCED_DN
TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_8D_UP; TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_8D_UP
GS014274_NAIVE_BCELL_VS_PASMARLART_UP; GS014274_NAIVE_BCELL_VS_PASMARLART_UP
GS024634_TFEB_VS_TCONV_DAY5_IN_CULTURE_DN; GS024634_TFEB_VS_TCONV_DAY5_IN_CULTURE_DN
GS026490_CXCR1_NEG_VS_POS_EFFECTOR_CD8_TCELL_UP; GS026490_CXCR1_NEG_VS_POS_EFFECTOR_CD8_TCELL_UP
GS022396_CD_MONOCYTE_DN; GS022396_CD_VS_MONOCYTE_DN
GS014550_HEALTHY_VS_MCMV_INFECTION_CD8A_DC_IFNAR_KO_DN; GS014550_HEALTHY_VS_MCMV_INFECTION_CD8A_DC_IFNAR_KO_DN
TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_10D_UP; TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_10D_UP
GS018281_SUBCAPSULAR_VS_CENTRAL_CORTICAL_REGION_OF_THYMUS_DN; GS018281_SUBCAPSULAR_VS_CENTRAL_CORTICAL_REGION_OF_THYMUS_DN
GS012245_CONVENTIONAL_CD1_VS_MYELOID_DN; GS012245_CONVENTIONAL_CD1_VS_MYELOID_DN
GS013841_NAIVE_VS_QUATERNARY_MEMORY_CD8_TCELL_DN; GS013841_NAIVE_VS_QUATERNARY_MEMORY_CD8_TCELL_DN
GS023756_UNTREATED_VS_PIGLITAZONE_TREATED_CD4_TCELL_PFA8G2_AND_FOXP3_TRANSDUCED_DN; GS023756_UNTREATED_VS_PIGLITAZONE_TREATED_CD4_TCELL_PFA8G2_AND_FOXP3_TRANSDUCED_DN
GS011432_H3_VS_24H_IFNG_MICROGLIA_DN; GS011432_H3_VS_24H_IFNG_MICROGLIA_DN
GS011864_CSF1_IFNG_VS_CSF1_IFNG_PAMCVS_IN_MAC_UP; GS011864_CSF1_IFNG_VS_CSF1_IFNG_PAMCVS_IN_MAC_UP
GS013849_CTRL_VS_DAY3_VF17D_VACCINE_PBMC_DN; GS013849_CTRL_VS_DAY3_VF17D_VACCINE_PBMC_DN
GS024221_CD34P_VS_CD34LOW_TCONV_THYMUS_DN; GS024221_CD34P_VS_CD34LOW_TCONV_THYMUS_DN
GS023559_IL4_VS_PBS_VS_LPS_AND_IL4_STIM_MACROPHAGE_4MIN_DN; GS023559_IL4_VS_PBS_VS_LPS_AND_IL4_STIM_MACROPHAGE_4MIN_DN
GS017503_PFA8G2_FOXP3_VS_PFA8G2_FOXP3_TRANSDUCED_CD4_TCELL_PIGLITAZONE_TREATED_DN; GS017503_PFA8G2_FOXP3_VS_PFA8G2_FOXP3_TRANSDUCED_CD4_TCELL_PIGLITAZ
GS024221_TREG_PSA_VS_TREG_PRECURSORS_THYMUS_DN; GS024221_TREG_PSA_VS_TREG_PRECURSORS_THYMUS_DN
GS013721_CTRL_VS_GARDIQUIMOD_8H_PBMC_DN; GS013721_CTRL_VS_GARDIQUIMOD_8H_PBMC_DN
GS013841_NAIVE_VS_CD4_INF_PBMC_UP; GS013841_NAIVE_VS_CD4_INF_PBMC_UP
GS013849_CTRL_VS_VF17D_VACCINE_STIM_PBMC_DN; GS013849_CTRL_VS_VF17D_VACCINE_STIM_PBMC_DN
GS024221_TCONV_PSA_VS_CD34P_TCONV_THYMUS_UP; GS024221_TCONV_PSA_VS_CD34P_TCONV_THYMUS_UP
GS023756_UNTREATED_VS_PIGLITAZONE_TREATED_CD4_TCELL_PFA8G2_AND_FOXP3_TRANSDUCED_DN; GS023756_UNTREATED_VS_ROSIGLITAZONE_TREATED_CD4_TCELL_PFA8G2_AND_
TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_8D_UP; TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_8D_UP
GS014274_NAIVE_BCELL_VS_PASMARLART_UP; GS014274_NAIVE_BCELL_VS_PASMARLART_UP
GS024634_TFEB_VS_TCONV_DAY5_IN_CULTURE_DN; GS024634_TFEB_VS_TCONV_DAY5_IN_CULTURE_DN
GS022690_CXCR1_NEG_VS_POS_EFFECTOR_CD8_TCELL_UP; GS022690_CXCR1_NEG_VS_POS_EFFECTOR_CD8_TCELL_UP
GS022396_CD_MONOCYTE_DN; GS022396_CD_VS_MONOCYTE_DN
GS014550_HEALTHY_VS_MCMV_INFECTION_CD8A_DC_IFNAR_KO_DN; GS014550_HEALTHY_VS_MCMV_INFECTION_CD8A_DC_IFNAR_KO_DN
TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_10D_UP; TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_10D_UP
GS018281_SUBCAPSULAR_VS_CENTRAL_CORTICAL_REGION_OF_THYMUS_DN; GS018281_SUBCAPSULAR_VS_CENTRAL_CORTICAL_REGION_OF_THYMUS_DN
GS012245_CONVENTIONAL_CD1_VS_MYELOID_DN; GS012245_CONVENTIONAL_CD1_VS_MYELOID_DN
GS021834_NAIVE_VS_QUATERNARY_MEMORY_CD8_TCELL_DN; GS021834_NAIVE_VS_QUATERNARY_MEMORY_CD8_TCELL_DN
GS023756_UNTREATED_VS_PIGLITAZONE_TREATED_CD4_TCELL_PFA8G2_AND_FOXP3_TRANSDUCED_DN; GS023756_UNTREATED_VS_PIGLITAZONE_TREATED_CD4_TCELL_PFA8G2_AND_FO
GS011432_H3_VS_24H_IFNG_MICROGLIA_DN; GS011432_H3_VS_24H_IFNG_MICROGLIA_DN
GS011864_CSF1_IFNG_VS_CSF1_IFNG_PAMCVS_IN_MAC_UP; GS011864_CSF1_IFNG_VS_CSF1_IFNG_PAMCVS_IN_MAC_UP
GS021403_TREG_PSA_VS_CD34P_TREG_THYMUS_DN; GS021403_TREG_PSA_VS_CD34P_TREG_THYMUS_DN
GS011907_CD4_CD19C_MDM_VS_PBMC_DN; GS011907_CD4_CD19C_MDM_VS_PBMC_DN
GS024221_CD34P_VS_CD34LOW_TCONV_THYMUS_DN; GS024221_CD34P_VS_CD34LOW_TCONV_THYMUS_DN
GS013721_CTRL_VS_GARDIQUIMOD_1H_PBMC_DN; GS013721_CTRL_VS_GARDIQUIMOD_1H_PBMC_DN
GS023559_IL4_VS_PBS_VS_LPS_AND_IL4_STIM_MACROPHAGE_4MIN_DN; GS023559_IL4_VS_PBS_VS_LPS_AND_IL4_STIM_IL4_KO_MACROPHAGE_4MIN_DN
GS013721_CTRL_VS_GARDIQUIMOD_48H_PBMC_DN; GS013721_CTRL_VS_GARDIQUIMOD_48H_PBMC_DN
GS013721_CTRL_VS_GARDIQUIMOD_4H_PBMC_DN; GS013721_CTRL_VS_GARDIQUIMOD_4H_PBMC_DN
GS013721_CTRL_VS_GARDIQUIMOD_24H_PBMC_DN; GS013721_CTRL_VS_GARDIQUIMOD_24H_PBMC_DN
GS014532_H1_VS_24H_IFNG_MICROGLIA_DN; GS014532_H1_VS_24H_IFNG_MICROGLIA_DN
GS023756_UNTREATED_VS_ROSIGLITAZONE_TREATED_CD4_TCELL_PFA8G2_AND_FOXP3_TRANSDUCED_DN; GS023756_UNTREATED_VS_ROSIGLITAZONE_TREATED_CD4_TCELL_PFA8G2_AND_
GS023864_IL4_VS_CTRL_TREATED_NAIVE_CD4_TCELL_DN; GS023864_IL4_VS_CTRL_TREATED_NAIVE_CD4_TCELL_DAY10_DN
GS013721_CTRL_VS_GARDIQUIMOD_8H_PBMC_DN; GS013721_CTRL_VS_GARDIQUIMOD_8H_PBMC_DN
GS024221_CD34P_VS_CD34LOW_TREG_THYMUS_DN; GS024221_CD34P_VS_CD34LOW_TREG_THYMUS_DN
GS018281_MEDULLARY_THYMOCYTE_VS_WHOLE_MEDULLA_THYMUS_DN; GS018281_MEDULLARY_THYMOCYTE_VS_WHOLE_MEDULLA_THYMUS_DN
TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_3D_UP; TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_3D_UP
HALLMARK_INFLAMMATORY_RESPONSE; HALLMARK_INFLAMMATORY_RESPONSE
GS013547_D0_VS_12_H_ANTI_IGM_STIM_ZFS_KO_BCELL_UP; GS013547_D0_VS_12_H_ANTI_IGM_STIM_ZFS_KO_BCELL_UP
GS013841_CTRL_VS_DAY7_VF17D_VACCINE_PBMC_DN; GS013841_CTRL_VS_DAY7_VF17D_VACCINE_PBMC_DN
GS023456_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_TREATED_MONOCYTE_DN; GS023456_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_TREATED_MONOCYTE_DN
GS027734_OVA_ALONE_VS_OVA_WITH_MPL_IMMUNIZED_MOUSE_WHOLE_SPLEEN_48_DN; GS027734_OVA_ALONE_VS_OVA_WITH_MPL_IMMUNIZED_MOUSE_WHOLE_SPLEEN_48_DN
GS013721_CTRL_VS_4H_POLYIC_BMDC_DN; GS013721_CTRL_VS_4H_POLYIC_BMDC_DN
GS022396_UNSTIM_VS_4H_B48_DC_DN; GS022396_UNSTIM_VS_4H_B48_DC_DN
GS023985_UNTREATED_VS_IFNG_STIM_MACROPHAGE_UP; GS023985_UNTREATED_VS_IFNG_STIM_MACROPHAGE_UP
GS013721_0H_VS_4H_POLYIC_BMDC_DN; GS013721_0H_VS_4H_POLYIC_BMDC_DN
GS023604_IL4_VS_CTRL_TREATED_NAIVE_CD4_TCELL_DAY3_DN; GS023604_IL4_VS_CTRL_TREATED_NAIVE_CD4_TCELL_DAY3_DN
GS024221_CD34P_VS_CD34LOW_TREG_THYMUS_DN; GS024221_CD34P_VS_CD34LOW_TREG_THYMUS_DN
GS022396_MEDULLARY_THYMOCYTE_VS_WHOLE_MEDULLA_THYMUS_DN; GS022396_MEDULLARY_THYMOCYTE_VS_WHOLE_MEDULLA_THYMUS_DN
GS022396_CD4NP_VS_CD8NP_THYMUS_DN; GS022396_CD4NP_VS_CD8NP_THYMUS_DN
GS013547_D0_VS_12_H_ANTI_IGM_STIM_ZFS_KO_BCELL_UP; GS013547_D0_VS_12_H_ANTI_IGM_STIM_ZFS_KO_BCELL_UP
GS023456_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_TREATED_MONOCYTE_DN; GS023456_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_TREATED_MONOCYTE_DN
GS027734_OVA_ALONE_VS_OVA_WITH_MPL_IMMUNIZED_MOUSE_WHOLE_SPLEEN_48_DN; GS027734_OVA_ALONE_VS_OVA_WITH_MPL_IMMUNIZED_MOUSE_WHOLE_SPLEEN_48_DN
GS013721_0H_VS_4H_POLYIC_BMDC_DN; GS013721_0H_VS_4H_POLYIC_BMDC_DN
GS022396_UNSTIM_VS_4H_B48_DC_DN; GS022396_UNSTIM_VS_4H_B48_DC_DN
GS023985_UNTREATED_VS_IFNG_STIM_MACROPHAGE_UP; GS023985_UNTREATED_VS_IFNG_STIM_MACROPHAGE_UP
GS013721_0H_VS_4H_POLYIC_BMDC_DN; GS013721_0H_VS_4H_POLYIC_BMDC_DN
GS023604_IL4_VS_CTRL_TREATED_NAIVE_CD4_TCELL_DAY3_DN; GS023604_IL4_VS_CTRL_TREATED_NAIVE_CD4_TCELL_DAY3_DN
GS024221_CD34P_VS_CD34LOW_TREG_THYMUS_DN; GS024221_CD34P_VS_CD34LOW_TREG_THYMUS_DN
GS022396_CD4NP_VS_CD8NP_THYMUS_DN; GS022396_CD4NP_VS_CD8NP_THYMUS_DN
GS018281_MEDULLARY_THYMOCYTE_VS_WHOLE_MEDULLA_THYMUS_DN; GS018281_MEDULLARY_THYMOCYTE_VS_WHOLE_MEDULLA_THYMUS_DN
TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_3D_UP; TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_3D_UP
HALLMARK_INFLAMMATORY_RESPONSE; HALLMARK_INFLAMMATORY_RESPONSE