GSE99988_UPS_VS_CTRL_TREATED_MONOCYTE_DN, GSE99988_UPS_VS_CTRL_TREATED_MONOCYTE_UP
GSE134844_UNSTIM_VS_YF17D_VACCINE_STIM_PBMC_UP, GSE134844_UNSTIM_VS_YF17D_VACCINE_STIM_PBMC_DN
GSE99988_LOW_UPS_VS_VEHICLE_TREATED_MONOCYTE_DN, GSE99988_LOW_UPS_VS_VEHICLE_TREATED_MONOCYTE_UP
GSE10325_LUPUS_VS_HEALTHY_MYELOID_DN, GSE10325_LUPUS_RCELL_VS_LUPUS_MYELOID_DN
GSE99988_ANTI_TREMEL_AND_LPS_VS_VEHICLE_TREATED_MONOCYTES_DN, GSE99988_ANTI_TREMEL_AND_LPS_VS_VEHICLE_TREATED_MONOCYTES_UP
GSE39632_IL3_VS_IL1_STIMULATED_MAST_CELL_UP, GSE39632_IL3_VS_IL1_STIMULATED_MAST_CELL_DN
GSE99988_LOW_LPS_VS_CTRL_TREATED_MONOCYTE_DN, GSE99988_LOW_LPS_VS_CTRL_TREATED_MONOCYTE_UP
GSE14000_UNSTIM_VS_4H_LPS_DC_UP, GSE14000_UNSTIM_VS_4H_LPS_DC_DN
GSE99988_ANTI_TREMEL_VS_CTRL_TREATED_MONOCYTES_DN, GSE99988_ANTI_TREMEL_VS_CTRL_TREATED_MONOCYTES_UP
GSE29266_NAIVE_TCELL_VS_MONOCYTE_DN, GSE29266_NAIVE_TCELL_VS_MONOCYTE_UP
GSE36626_NORMAL_VS_STAPH_AUREUS_INF_IL1R_KO_SKIN_DN, GSE36626_NORMAL_VS_STAPH_AUREUS_INF_IL1R_KO_SKIN_UP
GSE99988_ANTI_TREMEL_AND_LPS_VS_CTRL_TREATED_MONOCYTES_DN, GSE99988_ANTI_TREMEL_AND_LPS_VS_CTRL_TREATED_MONOCYTES_UP
GSE45088_2H_VS_24H_LEISHMANIA_INF_DC_UP, GSE45088_2H_VS_24H_LEISHMANIA_INF_DC_DN
GSE29266_NAIVE_BCELL_VS_MONOCYTE_DN, GSE29266_NAIVE_BCELL_VS_MONOCYTE_UP
GSE29618_BCELL_VS_MONOCYTE_DAY7_FLU_VACCINE_DN, GSE29618_BCELL_VS_MONOCYTE_DAY7_FLU_VACCINE_UP
GSE10325_NAIVE_BCELL_VS_LUPUS_MYELOID_DN, GSE10325_BCELL_VS_LUPUS_MYELOID_DN
GSE29266_NAIVE_CD4_TCELL_VS_MONOCYTE_DN, GSE29266_NAIVE_CD4_TCELL_VS_MONOCYTE_UP
GSE22886_UNSTIM_VS_2H_POLYIC_STIM_MYELOID_DC_DN, GSE22886_UNSTIM_VS_2H_POLYIC_STIM_MYELOID_DC_UP
GSE14970_UNSTIM_VS_NEWCASTLE_VIRUS_DC_6H_UP, GSE14970_UNSTIM_VS_NEWCASTLE_VIRUS_DC_6H_DN
GSE99988_ANTI_TREMEL_VS_VEHICLE_TREATED_MONOCYTES_DN, GSE99988_ANTI_TREMEL_VS_VEHICLE_TREATED_MONOCYTES_UP
GSE45088_2H_VS_24H_LEISHMANIA_INF_DC_DN, GSE45088_2H_VS_24H_LEISHMANIA_INF_DC_UP
GSE29266_NAIVE_CD8_TCELL_VS_MONOCYTE_DN, GSE29266_NAIVE_CD8_TCELL_VS_MONOCYTE_UP
GSE22886_UNSTIM_VS_2H_POLYIC_STIM_MYELOID_DC_DN, GSE22886_UNSTIM_VS_2H_POLYIC_STIM_MYELOID_DC_UP
GSE29618_BCELL_VS_MONOCYTE_DN, GSE29618_BCELL_VS_MONOCYTE_UP
GSE22886_UNSTIM_VS_2H_POLYIC_STIM_PDC_DN, GSE22886_UNSTIM_VS_2H_POLYIC_STIM_PDC_UP
GSE22886_NAIVE_CD8_TCELL_VS_DC_DN, GSE22886_NAIVE_CD8_TCELL_VS_DC_UP
GSE29618_BCELL_VS_MONOCYTE_DN, GSE29618_BCELL_VS_MONOCYTE_UP
GSE22886_UNSTIM_VS_2H_POLYIC_STIM_PDC_DN, GSE22886_UNSTIM_VS_2H_POLYIC_STIM_PDC_UP
GSE22886_NAIVE_CD4_TCELL_VS_DC_DN, GSE22886_NAIVE_CD4_TCELL_VS_DC_UP
GSE29618_BCELL_VS_MONOCYTE_DN, GSE29618_BCELL_VS_MONOCYTE_UP
GSE14000_UNSTIM_VS_12H_LPS_DC_UP, GSE14000_UNSTIM_VS_12H_LPS_DC_DN
GSE14000_BFAMD3_VS_WT_CD4+_TCELL_IL2_IL5_DAY5_STIMULATED_IL5_DN, GSE14000_BFAMD3_VS_WT_CD4+_IL2_IL5_DAY5_STIMULATED_IL5_UP
GSE14134_12H_VS_24H_F_TULARENSIS_LVS_NEUTROPHIL_UP, GSE37416_12H_VS_24H_F_TULARENSIS_LVS_NEUTROPHIL_UP
GSE10325_CD4_TCELL_VS_MYELOID_DN, GSE10325_CD4_TCELL_VS_MYELOID_DN
GSE14134_6H_VS_12H_F_TULARENSIS_LVS_NEUTROPHIL_UP, GSE37416_6H_VS_12H_F_TULARENSIS_LVS_NEUTROPHIL_UP
GSE14970_UNSTIM_VS_SENDAI_VIRUS_DC_6H_UP, GSE14970_UNSTIM_VS_SENDAI_VIRUS_DC_6H_DN
GSE14970_UNSTIM_VS_NEWCASTLE_VIRUS_DC_6H_UP, GSE14970_UNSTIM_VS_NEWCASTLE_VIRUS_DC_6H_DN
GSE29618_BCELL_VS_MONOCYTE_DN, GSE29618_BCELL_VS_MONOCYTE_UP
GSE22886_NAIVE_CD4_TCELL_VS_DC_DN, GSE22886_NAIVE_CD4_TCELL_VS_DC_UP
GSE14000_UNSTIM_VS_12H_LPS_DC_DN, GSE14000_UNSTIM_VS_12H_LPS_DC_UP
GSE22886_NAIVE_BCELL_VS_DC_DN, GSE22886_NAIVE_BCELL_VS_DC_UP
GSE29618_BCELL_VS_MONOCYTE_DN, GSE29618_BCELL_VS_MONOCYTE_UP
GSE22886_NAIVE_CD4_TCELL_VS_DC_DN, GSE22886_NAIVE_CD4_TCELL_VS_DC_UP
GSE22886_NAIVE_CD8_TCELL_VS_DC_DN, GSE22886_NAIVE_CD8_TCELL_VS_DC_UP
GSE22886_NAIVE_BCELL_VS_DC_DN, GSE22886_NAIVE_BCELL_VS_DC_UP
GSE22886_NAIVE_CD4_TCELL_VS_DC_DN, GSE22886_NAIVE_CD4_TCELL_VS_DC_UP
GSE22886_NAIVE_CD8_TCELL_VS_DC_DN, GSE22886_NAIVE_CD8_TCELL_VS_DC_UP
GSE22886_NAIVE_BCELL_VS_DC_DN, GSE22886_NAIVE_BCELL_VS_DC_UP
GSE29618_BCELL_VS_MONOCYTE_DN, GSE29618_BCELL_VS_MONOCYTE