GSE40274_XBP1_VS_FOXP3_AND_XBP1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP, GSE40274_XBP1_VS_FOXP3_AND_XBP1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP ✓ GSE16385_UNTREATED_VS_12H_ROSIGLITAZONE_IL4_TREATED_MACROPHAGE_UP, GSE16385_UNTREATED_VS_12H_ROSIGLITAZONE_IL4_TREATED_MACROPHAGE_UP GSE23321_CD8_STEM_CELL_MEMORY_VS_CENTRAL_MEMORY_CD8_TCELL_UP, GSE23321_CD8_STEM_CELL_MEMORY_VS_CENTRAL_MEMORY_CD8_TCELL_UP - GSE11961 GERMINAL CENTER BCELL DAY7 VS MEMORY BCELL DAY40 DN, GSE11961 GERMINAL CENTER BCELL DAY7 VS MEMORY BCELL DAY40 DN VS_H2O2_TREATED_DC_DN, GSE20727_CTRL_VS_H2O2_TREATED_DC_DN 🧲 GSE15324_ELF4_KO_VS_WT_NAIVE_CD8_TCELL_DN, GSE15324_ELF4_KO_VS_WT_NAIVE_CD8_TCELL_DN SOBOLEV PBMC PANDEMRIX AGE 18 64YO HIGH VS LOW RESPONDERS MEDIUM HIGH ADVERSE EVENTS SCORE 1DY CORRELATED WITH TRANSITIONAL B CELLS UP, SOBOLEV PBMC PANDEMRIX AGE 18 64YO HIGH VS LOW RESPONDERS MEDIUM HIGH ADVERSE EVENTS SCORE 1DY CORRELATED W SOBOLEV_PBMC_PANDEMRIX_AGE_18_64YO_MEDIUM_HIGH_ADVERSE_EVENT_SUBJECTS_1DY_UP, SOBOLEV_PBMC_PANDEMRIX_AGE_18_64YO_MEDIUM_HIGH_ADVERSE_EVENT_SUBJECTS_1DY_UP