

arthritis; anti-citrullinated protein antibody seropositivity; rheumatoid factor seropositivity measurement
diamante_T2D-European_neg
Autoimmune_Ankylosing_spondylitis_neg
MAGIC_HbA1c-EUR_neg
Autoimmune_Ankylosing_spondylitis_pos
Autoimmune_thyroid_Graves_disease_neg
Autoimmune_thyroid_Hashimoto's_disease_neg
Autoimmune_Celiac_neg
MAGIC_FG-EUR_pos
cardio-ukbb_CAD(negative_control_trait)_neg
cardio-ukbb_CAD(negative_control_trait)_pos
MAGIC_FI-EUR(negative_control_trait)_neg
Autoimmune_thyroid_Hashimoto's_disease_pos
Autoimmune_thyroid_Graves_disease_pos
MAGIC_HbA1c-EUR_pos
diamante_T2D-European_pos
Autoimmune_Inflammatory_bowel_disease_pos
MAGIC_FG-EUR_neg
childhood-bmi_3years_neg
MAGIC_FI-EUR(negative_control_trait)_pos
Autoimmune_Inflammatory_bowel_disease_neg
CD123_on_plasmacytoid_DC_panel_CDC_pos
CD8_on_CD8br_panel_TBNK_neg
CD28_on_CD4_Treg_panel_Treg_pos
HLA_DR_on_monocyte_panel_Monocyte_pos
CCR7_on_naive_CD4+_panel_Maturation_stages_of_T_cell_pos
CD38_on_IgD+_CD38dim_panel_B_cell_pos
CD25_on_CD24+_CD27+_panel_B_cell_neg
childhood-bmi_3years_pos
childhood-bmi_7years_pos
BAFF-R_on_memory_B_cell_panel_B_cell_pos
HLA_DR_on_monocyte_panel_Monocyte_neg
CD45_on_lymphocyte_panel_TBNK_neg
CD20_on_memory_B_cell_panel_B_cell_neg
CD19_on_memory_B_cell_panel_B_cell_neg
CD123_on_plasmacytoid_DC_panel_CDC_neg
CD4_on_activated_Treg_panel_Treg_neg
CD25_on_CD4_Treg_panel_Treg_neg
CD38_on_IgD+_CD38dim_panel_B_cell_neg
BAFF-R_on_memory_B_cell_panel_B_cell_neg
CD8_on_CD8br_panel_TBNK_pos
Autoimmune_Celiac_pos
arthritis; anti-citrullinated protein antibody seropositivity; rheumatoid factor seropositivity measurement
CD19_on_memory_B_cell_panel_B_cell_pos
CD20_on_memory_B_cell_panel_B_cell_pos
childhood-bmi_7years_neg
CD28_on_CD4_Treg_panel_Treg_neg
CD25_on_CD24+_CD27+_panel_B_cell_pos
CD4_on_activated_Treg_panel_Treg_pos
CD25_on_CD4_Treg_panel_Treg_pos
HVEM_on_CD4+_panel_Maturation_stages_of_T_cell_pos
HVEM_on_CD4+_panel_Maturation_stages_of_T_cell_neg
CD45_on_lymphocyte_panel_TBNK_pos
CCR7_on_naive_CD4+_panel_Maturation_stages_of_T_cell_neg