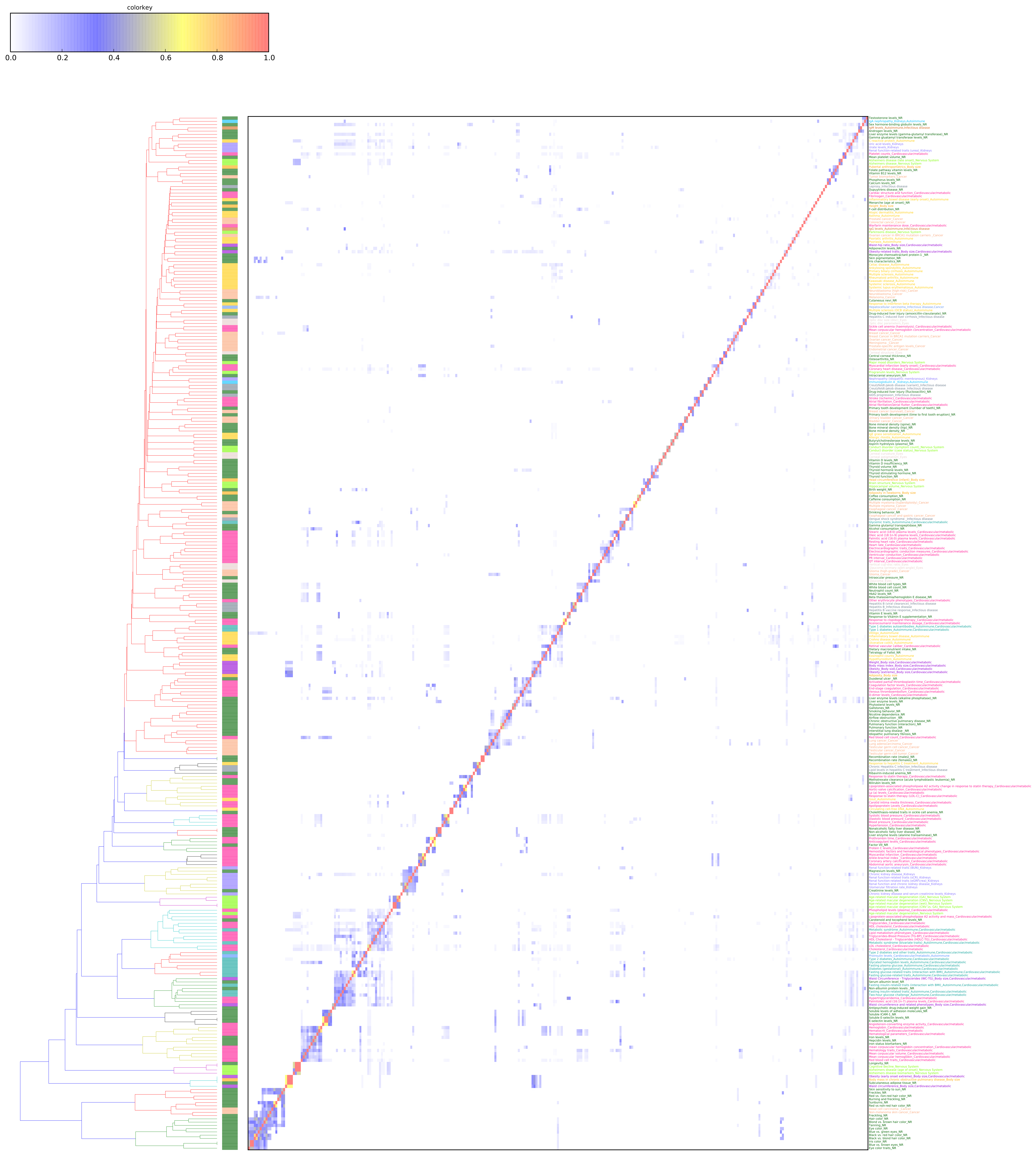
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Testosterone levels_NR
IgA nephropathy_Kidneys,Autoimmune
Sex hormone-binding globulin levels_NR
IgM levels_Autoimmune,Infectious disease
Androgen levels_NR
Liver enzyme levels (gamma-glutamyl transferase)_NR
Gamma gluatamyl transferase levels_NR
C-reactive protein_Autoimmune
Uric acid levels_Kidneys
Urate levels_Kidneys
Renal function-related traits (urea)_Kidneys
Platelet counts_Cardiovascular/metabolic
Mean platelet volume_NR
Alzheimers disease (late onset)_Nervous System
Alzheimers disease_Nervous System
Pubertal anthropometrics_Body size
Folate pathway vitamin levels_NR
Vitamin B12 levels_NR
Tumor biomarkers_Cancer
Phosphorus levels_NR
Calcium levels_NR
Leprosy_Infectious disease
Dupuytrens disease_NR
Cardiac structure and function_Cardiovascular/metabolic
Fibrinogen_Cardiovascular/metabolic
Inflammatory bowel disease (early onset)_Autoimmune
Menarche (age at onset)_NR
Height_Body size
F-cell distribution_NR
Atopic dermatitis_Autoimmune
Asthma_Autoimmune
Prostate cancer_Cancer
Colorectal cancer_Cancer
Warfarin maintenance dose_Cardiovascular/metabolic
IgG levels_Autoimmune,Infectious disease
Parkinsons disease_Nervous System
Ovarian cancer in BRCA1 mutation carriers _Cancer
Psoriatic arthritis_Autoimmune
Psoriasis_Autoimmune
Waist-hip ratio_Body size,Cardiovascular/metabolic
Adiponectin levels_NR
Obesity-related traits_Body size,Cardiovascular/metabolic
Monocyte chemoattractant protein-1 _NR
Skin pigmentation_NR
Iris characteristics_NR
Celiac disease_Autoimmune
Ankylosing spondylitis_Autoimmune
Primary biliary cirrhosis_Autoimmune
Multiple sclerosis_Autoimmune
Rheumatoid arthritis_Autoimmune
Kawasaki disease_Autoimmune
Systemic sclerosis_Autoimmune
Systemic lupus erythematosus_Autoimmune
Neuroblastoma (high-risk)_Cancer
Neuroblastoma_Cancer
Melanoma_Cancer
Cutaneous nevi_NR
Response to interferon beta therapy_Autoimmune
Hepatocellular carcinoma_Infectious disease,Cancer
Multiple sclerosis (OCB status)_Autoimmune
Drug-induced liver injury (amoxicillin-clavulanate)_NR
Hepatitis C induced liver cirrhosis_Infectious disease
Optic disc size (disc)_Eyes
Optic disc parameters_Eyes
Sickle cell anemia (haemolysis)_Cardiovascular/metabolic
Mean corpuscular hemoglobin concentration_Cardiovascular/metabolic
Breast cancer_Cancer
Breast Cancer in BRCA1 mutation carriers_Cancer
Ovarian cancer_Cancer
Meningioma _Cancer
Prostate-specific antigen levels_Cancer
Endometrial cancer_Cancer
Corneal structure_Eyes
Central corneal thickness_NR
Osteoarthritis_NR
Major mood disorders_Nervous System
Myocardial infarction (early onset)_Cardiovascular/metabolic
Coronary heart disease_Cardiovascular/metabolic
Progranulin levels_Nervous System
Intracranial aneurysm_NR
Nephropathy (idiopathic membranous)_Kidneys
Immunoglobulin A _Kidneys,Autoimmune
Creutzfeldt-Jakob disease (variant)_Infectious disease
Creutzfeldt-Jakob disease_Infectious disease
Drug-induced liver injury (flucloxacillin)_NR
AIDS progression_Infectious disease
Stroke (ischemic)_Cardiovascular/metabolic
Atrial fibrillation_Cardiovascular/metabolic
Atrial fibrillation/atrial flutter_Cardiovascular/metabolic
Primary tooth development (number of teeth)_NR
Breast cancer (survival)_Cancer
Primary tooth development (time to first tooth eruption)_NR
Urinary bladder cancer_Cancer
Bladder cancer_Cancer
Bone mineral density (spine)_NR
Bone mineral density (hip)_NR
Bone mineral density_NR
IgE grass sensitization_Autoimmune
Allergic rhinitis_Autoimmune
Butyrylcholinesterase levels_NR
Aspirin hydrolysis (plasma)_NR
Conduct disorder (symptom count)_Nervous System
Conduct disorder (case status)_Nervous System
Corneal curvature_Eyes
Corneal astigmatism_Eyes
Vitamin D levels_NR
Vitamin D insufficiency_NR
Thyroid volume_NR
Thyroid hormone levels_NR
Thyroid stimulating hormone_NR
Thyroid function_NR
Head circumference (infant)_Body size
Brain structure_Nervous System
Hippocampal volume_Nervous System
Birth weight_NR
Adiposity in newborns_Body size
Coffee consumption_NR
Caffeine consumption_NR
Multiple myeloma (hyperdiploidy)_Cancer
Multiple myeloma_Cancer
Esophageal cancer_Cancer
Drinking behavior_NR
Esophageal cancer and gastric cancer_Cancer
Dengue shock syndrome _Infectious disease
Glycemic traits_Autoimmune,Cardiovascular/metabolic
Gamma glutamyl transpeptidase_NR
Alcohol consumption_NR
Stearic acid (18:0) plasma levels_Cardiovascular/metabolic
Oleic acid (18:1n-9) plasma levels_Cardiovascular/metabolic
Palmitic acid (16:0) plasma levels_Cardiovascular/metabolic
Resting heart rate_Cardiovascular/metabolic
Heart rate_Cardiovascular/metabolic
Electrocardiographic traits_Cardiovascular/metabolic
Electrocardiographic conduction measures_Cardiovascular/metabolic
Ventricular conduction_Cardiovascular/metabolic
PR interval_Cardiovascular/metabolic
QT interval_Cardiovascular/metabolic
Vertical cup-disc ratio_Eyes
Glaucoma (primary open-angle)_Eyes
Glioma (high-grade)_Cancer
Glioma_Cancer
Intraocular pressure_NR
Glaucoma_Eyes
White blood cell types_NR
White blood cell count_NR
Neutrophil count_NR
HbA2 levels_NR
Beta thalassemia/hemoglobin E disease_NR
Other erythrocyte phenotypes_Cardiovascular/metabolic
Hepatitis B (viral clearance)_Infectious disease
Hepatitis B_Infectious disease
Hepatitis B vaccine response_Infectious disease
Vitamin E levels_NR
Response to Vitamin E supplementation_NR
Response to clopidogrel therapy_Cardiovascular/metabolic
Acenocoumarol maintenance dosage_Cardiovascular/metabolic
Type 1 diabetes autoantibodies_Autoimmune,Cardiovascular/metabolic
Type 1 diabetes_Autoimmune,Cardiovascular/metabolic
Vitiligo_Autoimmune
Inflammatory bowel disease_Autoimmune
Crohns disease_Autoimmune
Ulcerative colitis_Autoimmune
Retinal vascular caliber_Cardiovascular/metabolic
Dietary macronutrient intake_NR
Tetralogy of Fallot_NR
Eosinophil counts_Autoimmune
Hypothyroidism_Autoimmune
Weight_Body size,Cardiovascular/metabolic
Body mass index_Body size,Cardiovascular/metabolic
Obesity_Body size,Cardiovascular/metabolic
Obesity (extreme)_Body size,Cardiovascular/metabolic
Adiposity_Body size
Duodenal ulcer _NR
Activated partial thromboplastin time_Cardiovascular/metabolic
Coagulation factor levels_Cardiovascular/metabolic
End-stage coagulation_Cardiovascular/metabolic
Venous thromboembolism_Cardiovascular/metabolic
D-dimer levels_Cardiovascular/metabolic
Liver enzyme levels (alkaline phosphatase)_NR
Liver enzyme levels_NR
Phytosterol levels_NR
Gallstones_NR
Smoking behavior_NR
Nicotine dependence_NR
Airflow obstruction _NR
Chronic obstructive pulmonary disease_NR
Pulmonary function (interaction)_NR
Pulmonary function_NR
Interstitial lung disease _NR
Idiopathic pulmonary fibrosis_NR
Red blood cell count_Cardiovascular/metabolic
Lung cancer_Cancer
Lung adenocarcinoma_Cancer
Testicular germ cell cancer_Cancer
Testicular cancer_Cancer
Testicular germ cell tumor_Cancer
Recombination rate (males)_NR
Recombination rate (females)_NR
Response to hepatitis C treatment_Autoimmune
Chronic Hepatitis C infection_Infectious disease
Lipid levels in hepatitis C treatment_Infectious disease
Ribavirin-induced anemia_NR
Response to statin therapy_Cardiovascular/metabolic
Methotrexate clearance (acute lymphoblastic leukemia)_NR
Bilirubin levels_NR
Lipoprotein-associated phospholipase A2 activity change in response to statin therapy_Cardiovascular/metabolic
Aortic-valve calcification_Cardiovascular/metabolic
Lp (a) levels_Cardiovascular/metabolic
Response to statin therapy (LDL-C)_Cardiovascular/metabolic
Gout_Autoimmune
Carotid intima media thickness_Cardiovascular/metabolic
Apolipoprotein Levels_Cardiovascular/metabolic
Circulating cell-free DNA_Autoimmune
Cholelithiasis-related traits in sickle cell anemia_NR
Systolic blood pressure_Cardiovascular/metabolic
Diastolic blood pressure_Cardiovascular/metabolic
Blood pressure_Cardiovascular/metabolic
Hypertension_Cardiovascular/metabolic
Nonalcoholic fatty liver disease_NR
Non-alcoholic fatty liver disease_NR
Liver enzyme levels (alanine transaminase)_NR
Prothrombin time_Cardiovascular/metabolic
Anticoagulant levels_Cardiovascular/metabolic
Factor VII_NR
Protein C levels_Cardiovascular/metabolic
Hemostatic factors and hematological phenotypes_Cardiovascular/metabolic
Myocardial infarction_Cardiovascular/metabolic
Ankle-brachial index _Cardiovascular/metabolic
Coronary artery calcification_Cardiovascular/metabolic
Abdominal aortic aneurysm_Cardiovascular/metabolic
Renal function-related traits (BUN)_Kidneys
Magnesium levels_NR
Chronic kidney disease_Kidneys
Renal function-related traits (sCR)_Kidneys
Renal function-related traits (eGRFcrea)_Kidneys
Renal function and chronic kidney disease_Kidneys
Glomerular filtration rate_Kidneys
Creatinine levels_NR
Chronic kidney disease and serum creatinine levels_Kidneys
Age-related macular degeneration (GA)_Nervous System
Age-related macular degeneration (CNV)_Nervous System
Age-related macular degeneration (wet)_Nervous System
Age-related macular degeneration (CNV vs. GA)_Nervous System
Phospholipid levels (plasma)_Cardiovascular/metabolic
Age-related macular degeneration_Nervous System
Lipoprotein-associated phospholipase A2 activity and mass_Cardiovascular/metabolic
Carotenoid and tocopherol levels_NR
Triglycerides_Cardiovascular/metabolic
HDL cholesterol_Cardiovascular/metabolic
Metabolic syndrome_Autoimmune,Cardiovascular/metabolic
Lipid metabolism phenotypes_Cardiovascular/metabolic
Triglycerides-Blood Pressure (TG-BP)_Cardiovascular/metabolic
HDL Cholesterol - Triglycerides (HDLC-TG)_Cardiovascular/metabolic
Metabolic syndrome (bivariate traits)_Autoimmune,Cardiovascular/metabolic
LDL cholesterol_Cardiovascular/metabolic
Cholesterol_Cardiovascular/metabolic
Type 2 diabetes and other traits_Autoimmune,Cardiovascular/metabolic
Proinsulin levels_Cardiovascular/metabolic,Autoimmune
Type 2 diabetes_Autoimmune,Cardiovascular/metabolic
Glycated hemoglobin levels_Autoimmune,Cardiovascular/metabolic
Fasting plasma glucose_Autoimmune,Cardiovascular/metabolic
Diabetes (gestational)_Autoimmune,Cardiovascular/metabolic
Fasting glucose-related traits (interaction with BMI)_Autoimmune,Cardiovascular/metabolic
Fasting glucose-related traits_Autoimmune,Cardiovascular/metabolic
Waist Circumference - Triglycerides (WC-TG)_Body size,Cardiovascular/metabolic
Serum albumin level_NR
Fasting insulin-related traits (interaction with BMI)_Autoimmune,Cardiovascular/metabolic
Non-albumin protein levels _NR
Fasting insulin-related traits_Autoimmune,Cardiovascular/metabolic
Two-hour glucose challenge_Autoimmune,Cardiovascular/metabolic
Hypertriglyceridemia_Cardiovascular/metabolic
Palmitoleic acid (16:1n-7) plasma levels_Cardiovascular/metabolic
Waist circumference and related phenotypes_Body size,Cardiovascular/metabolic
Antipsychotic drug-induced weight gain_NR
Soluble levels of adhesion molecules_NR
Soluble ICAM-1_NR
Soluble E-selectin levels_NR
E-selectin levels_NR
Angiotensin-converting enzyme activity_Cardiovascular/metabolic
Hemoglobin_Cardiovascular/metabolic
Hematocrit_Cardiovascular/metabolic
Hematological parameters_Cardiovascular/metabolic
Iron levels_NR
Hepcidin levels_NR
Iron status biomarkers_NR
mean corpuscular hemoglobin concentration_Cardiovascular/metabolic
Hematology traits_Cardiovascular/metabolic
Mean corpuscular volume_Cardiovascular/metabolic
Mean corpuscular hemoglobin_Cardiovascular/metabolic
Red blood cell traits_Cardiovascular/metabolic
Longevity_NR
Cognitive decline_Nervous System
Alzheimers disease (age of onset)_Nervous System
Alzheimers disease biomarkers_Nervous System
Obesity (early onset extreme)_Body size,Cardiovascular/metabolic
Body mass in chronic obstructive pulmonary disease_Body size
Subcutaneous adipose tissue_NR
Waist circumference_Body size,Cardiovascular/metabolic
Skin sensitivity to sun_NR
Freckles_NR
Red vs. non-red hair color_NR
Burning and freckling_NR
Sunburns_NR
Red vs non-red hair color_NR
Basal cell carcinoma _Cancer
Non-melanoma skin cancer_Cancer
Freckling_NR
Hair color_NR
Blond vs. brown hair color_NR
Tanning_NR
Eye color_NR
Blue vs. green eyes_NR
Black vs. red hair color_NR
Black vs. blond hair color_NR
Iris color_NR
Blue vs. brown eyes_NR
Eye color traits_NR