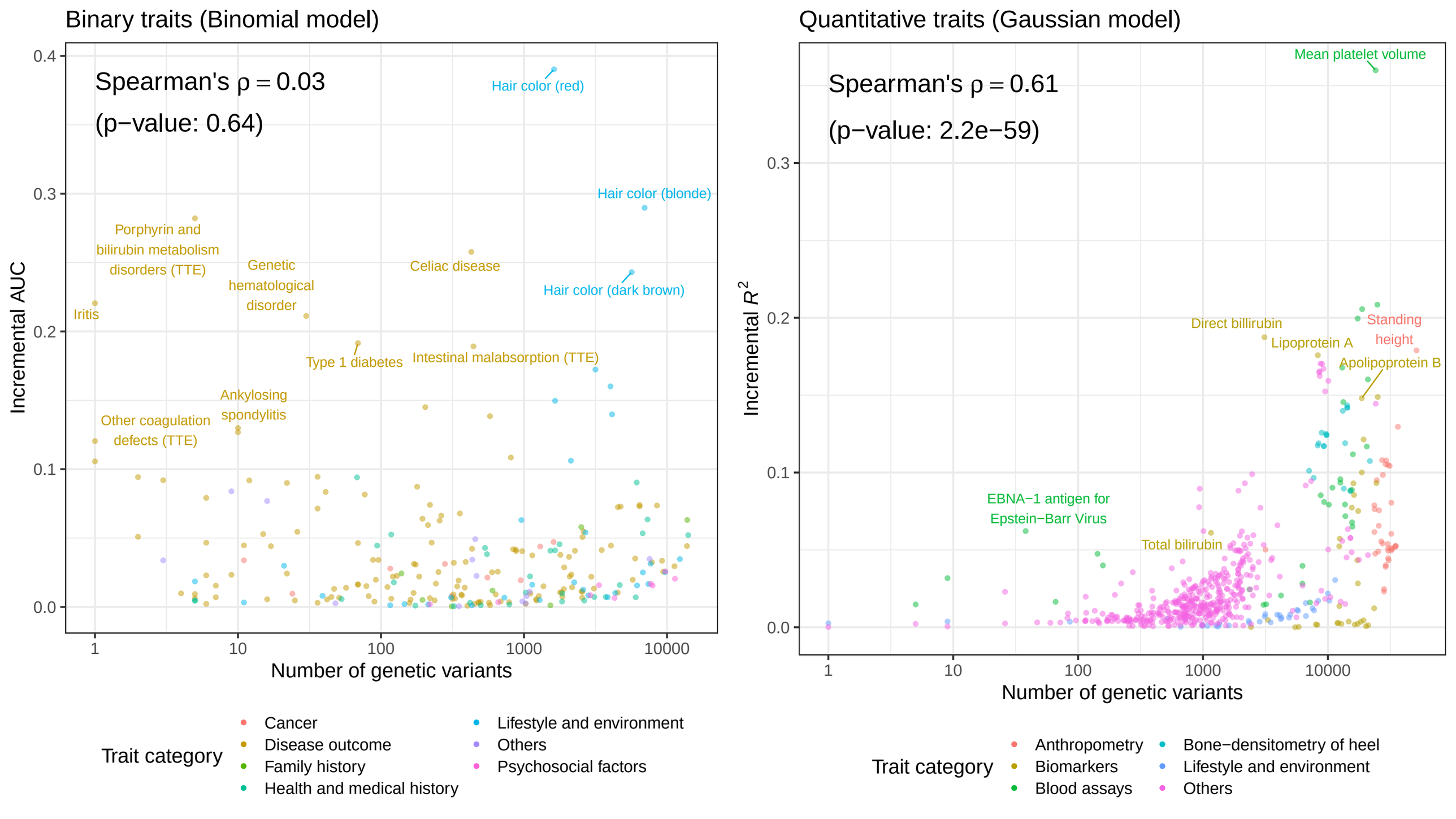
Binary traits (Binomial model)
Spearman's ρ = 0.03
(p−value: 0.64)
Incremental AUC
Number of genetic variants
Hair color (red)
Hair color (blonde)
Hair color (dark brown)
Porphyrin and bilirubin metabolism disorders (TTE)
Genetic hematological disorder
Celiac disease
Iritis
Type 1 diabetes
Intestinal malabsorption (TTE)
Ankylosing spondylitis
Other coagulation defects (TTE)
Trait category
Cancer
Disease outcome
Family history
Health and medical history
Lifestyle and environment
Others
Psychosocial factors
Quantitative traits (Gaussian model)
Spearman's ρ = 0.61
(p−value: 2.2e−59)
Incremental R^2
Number of genetic variants
Mean platelet volume
Direct billirubin
Standing height
Lipoprotein A
Apolipoprotein B
EBNA−1 antigen for Epstein−Barr Virus
Total bilirubin
Trait category
Anthropometry
Biomarkers
Blood assays
Bone−densitometry of heel
Lifestyle and environment
Others