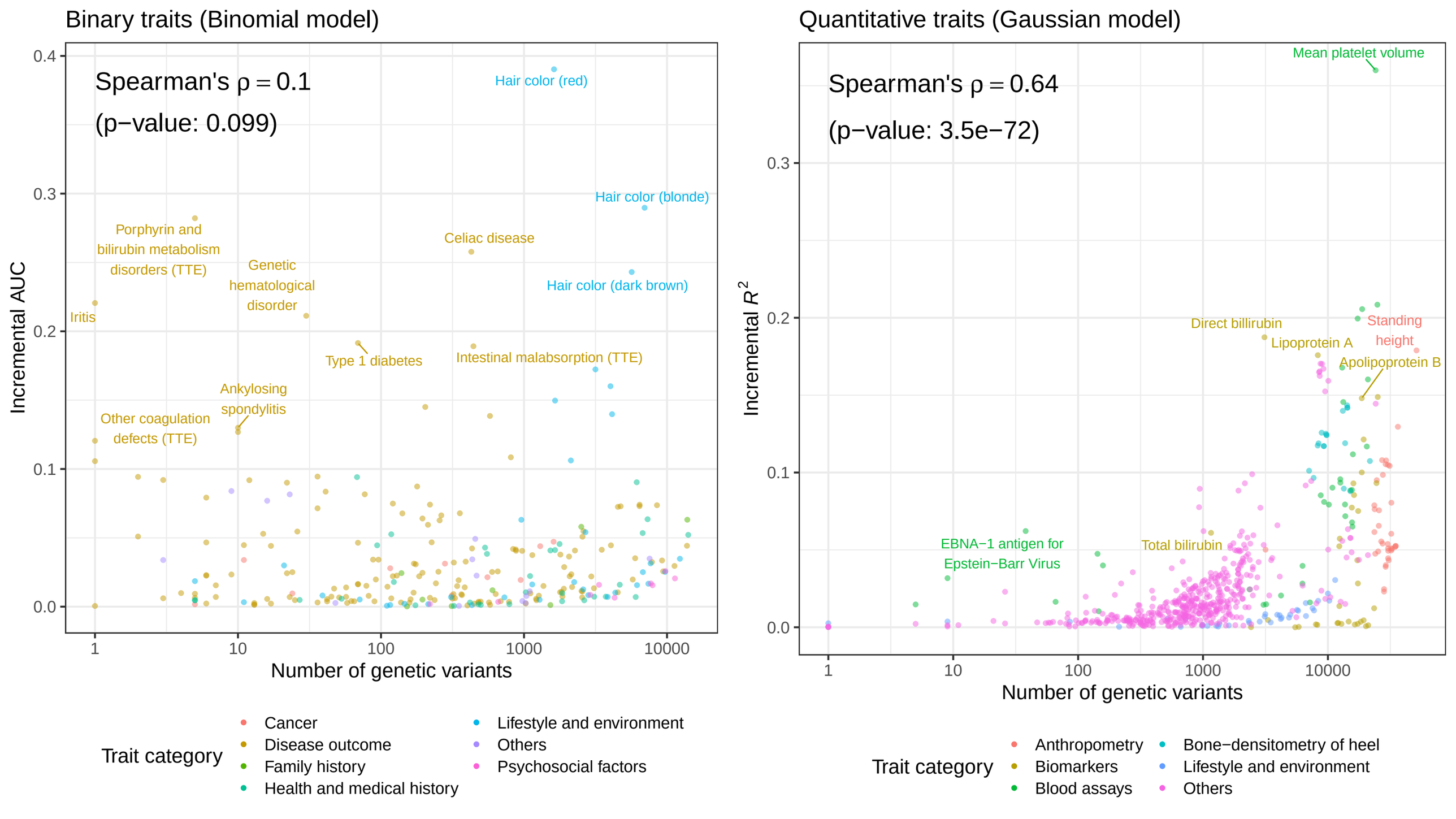
Binary traits (Binomial model)
Spearman's ρ = 0.1
(p−value: 0.099)
Incremental AUC
Number of genetic variants
Hair color (red)
Hair color (blonde)
Hair color (dark brown)
Porphyrin and bilirubin metabolism disorders (TTE)
Celiac disease
Genetic hematological disorder
Iritis
Type 1 diabetes
Intestinal malabsorption (TTE)
Ankylosing spondylitis
Other coagulation defects (TTE)
Quantitative traits (Gaussian model)
Spearman's ρ = 0.64
(p−value: 3.5e−72)
Incremental R^2
Number of genetic variants
Mean platelet volume
Direct billirubin
Lipoprotein A
Standing height
Apolipoprotein B
EBNA−1 antigen for Epstein−Barr Virus
Total bilirubin
Trait category
Cancer
Disease outcome
Family history
Health and medical history
Lifestyle and environment
Others
Psychosocial factors
Trait category
Anthropometry
Biomarkers
Blood assays
Bone−densitometry of heel
Lifestyle and environment
Others