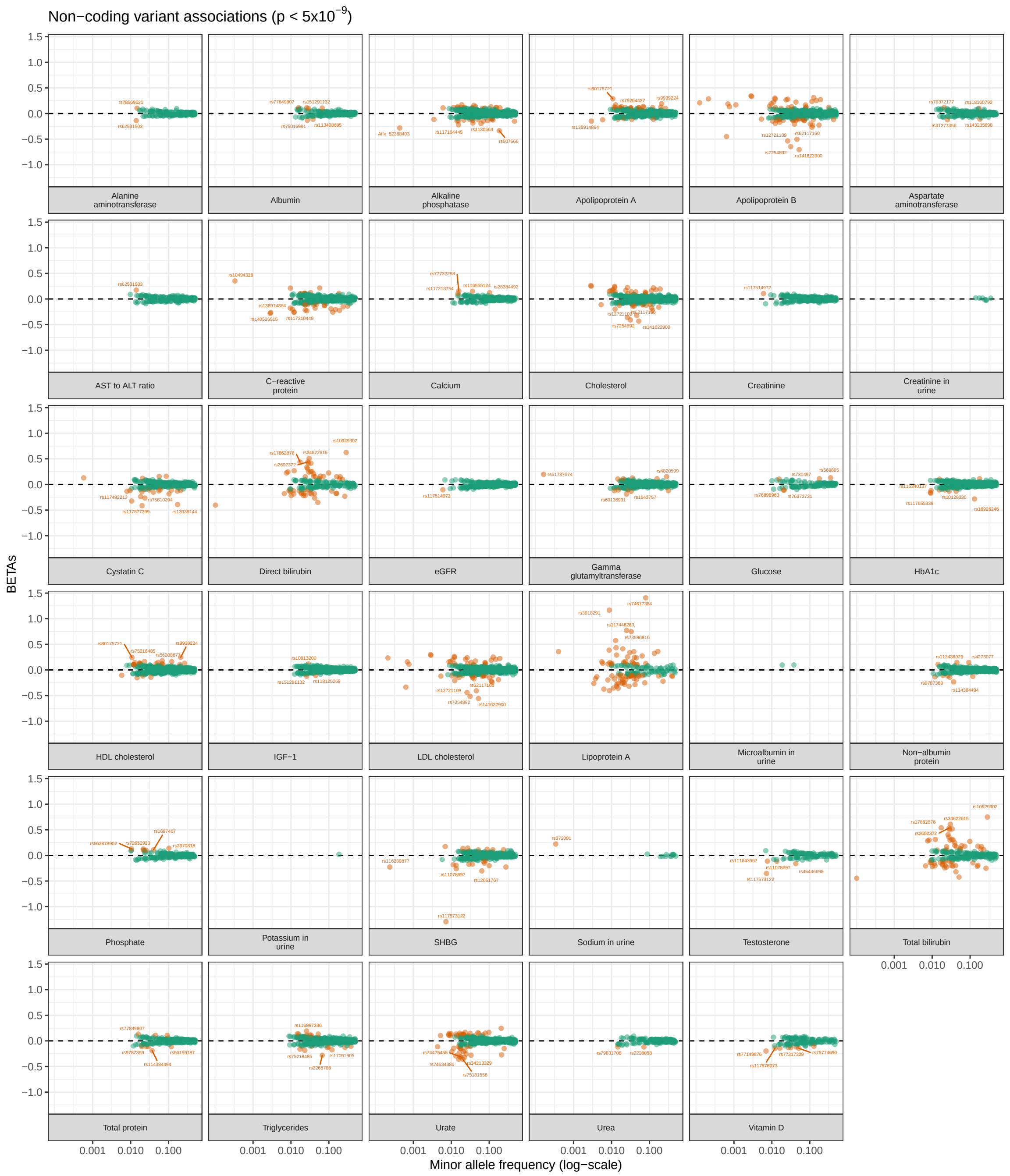
Non−coding variant associations (p < 5x10−9)
BETAs
Alanine aminotransferase
Albumin
Alkaline phosphatase
Apolipoprotein A
Apolipoprotein B
Aspartate aminotransferase
AST to ALT ratio
C−reactive protein
Calcium
Cholesterol
Creatinine
Creatinine in urine
Cystatin C
Direct bilirubin
eGFR
Gamma glutamyltransferase
Glucose
HbA1c
HDL cholesterol
IGF−1
LDL cholesterol
Lipoprotein A
Microalbumin in urine
Non−albumin protein
Phosphate
Potassium in urine
SHBG
Sodium in urine
Testosterone
Total bilirubin
Total protein
Triglycerides
Urate
Urea
Vitamin D
Minor allele frequency (log−scale)