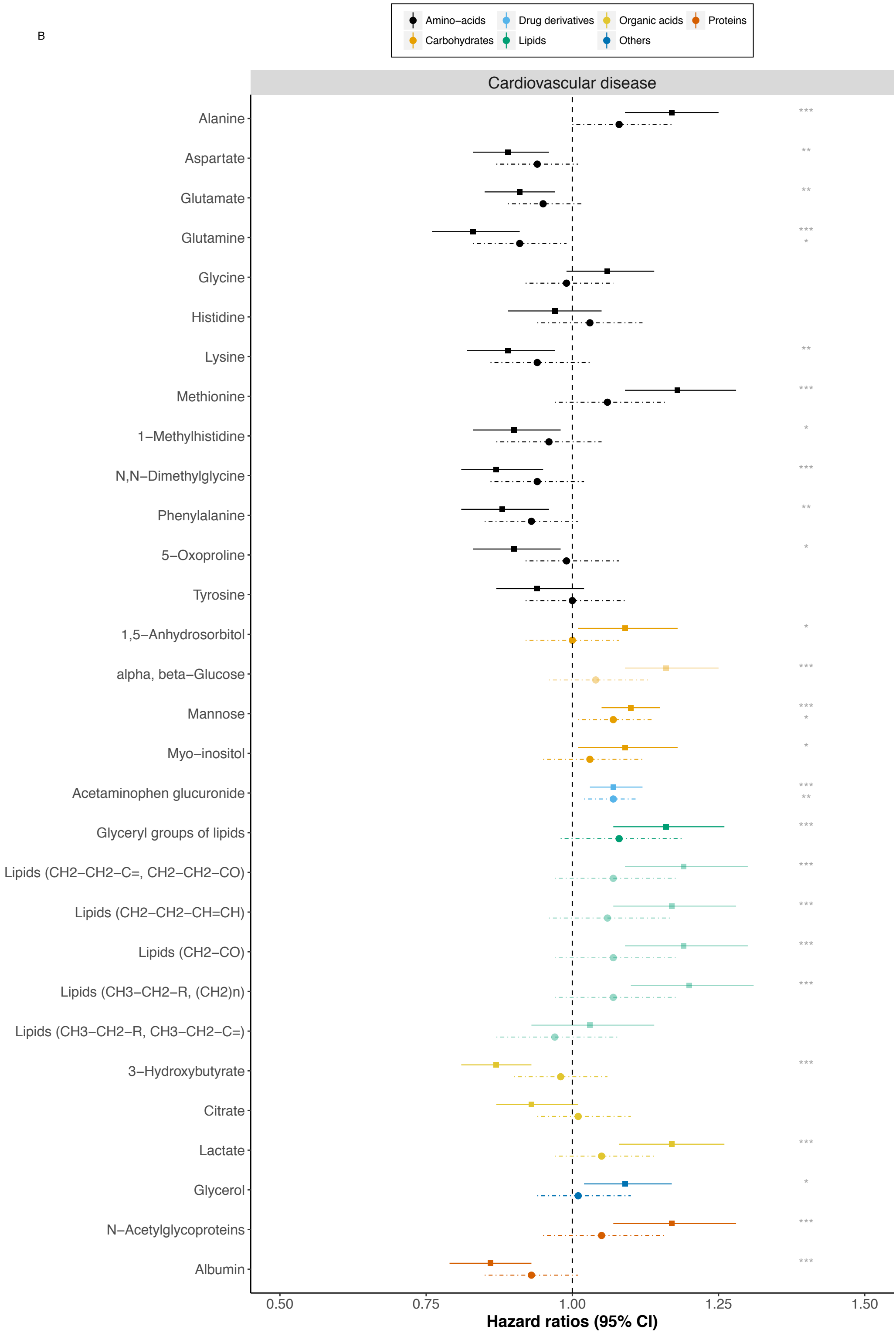
A

Amino−acids
Drug derivatives
Organic acids
Proteins
Carbohydrates
Lipids
Others
CAC
IMT
Alanine
Aspartate
Glutamate
Glutamine
Glycine
Histidine
Lysine
Methionine
1−Methylhistidine
N,N−Dimethylglycine
Phenylalanine
5−Oxoproline
Tyrosine
1,5−Anhydrosorbitol
alpha, beta−Glucose
Mannose
Myo−inositol
Acetaminophen glucuronide
Glyceryl groups of lipids
Lipids (CH2−CH2−C=, CH2−CH2−CO)
Lipids (CH2−CH2−CH=CH)
Lipids (CH2−CO)
Lipids (CH3−CH2−R, (CH2)n)
Lipids (CH3−CH2−R, CH3−CH2−C=)
3−Hydroxybutyrate
Citrate
Lactate
Glycerol
N−Acetylglycoproteins
Albumin
−0.10
−0.05
0.00
0.05
0.10
0.15
Regression coefficient (95% CI)

B


Amino−acids
Drug derivatives
Organic acids
Proteins
Carbohydrates
Lipids
Others
Cardiovascular disease
Alanine
Aspartate
Glutamate
Glutamine
Glycine
Histidine
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Lipids (CH3−CH2−R, CH3−CH2−C=)
3−Hydroxybutyrate
Citrate
Lactate
Glycerol
N−Acetylglycoproteins
Albumin
0.50
0.75
1.00
1.25
1.50
Hazard ratios (95% CI)