

■ Discovery ■ Replication ■ Combined

Lipids

22:6, docosahexaenoic acid (A)

Proteins

Glutamine (B)

Ornithine (C)

Glycoprotein acetyls (D)

LDL-subfractions

Medium-LDL-triglycerides (E)

Large-LDL-triglycerides (F)

Total HDL-subfractions

Total cholesterol (G)

Free cholesterol (H)

Phospholipids (I)

Small HDL-subfractions

Free cholesterol (J)

Medium HDL-subfractions

Total cholesterol (K)

Cholesterol esters (L)

Phospholipids (M)

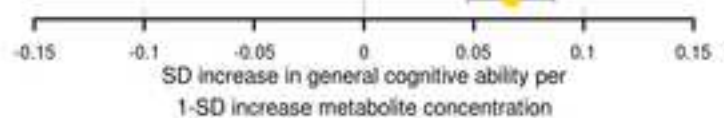
Large HDL-subfractions

Total cholesterol (N)

Cholesterol esters (O)

Free cholesterol (P)

Phospholipids (Q)



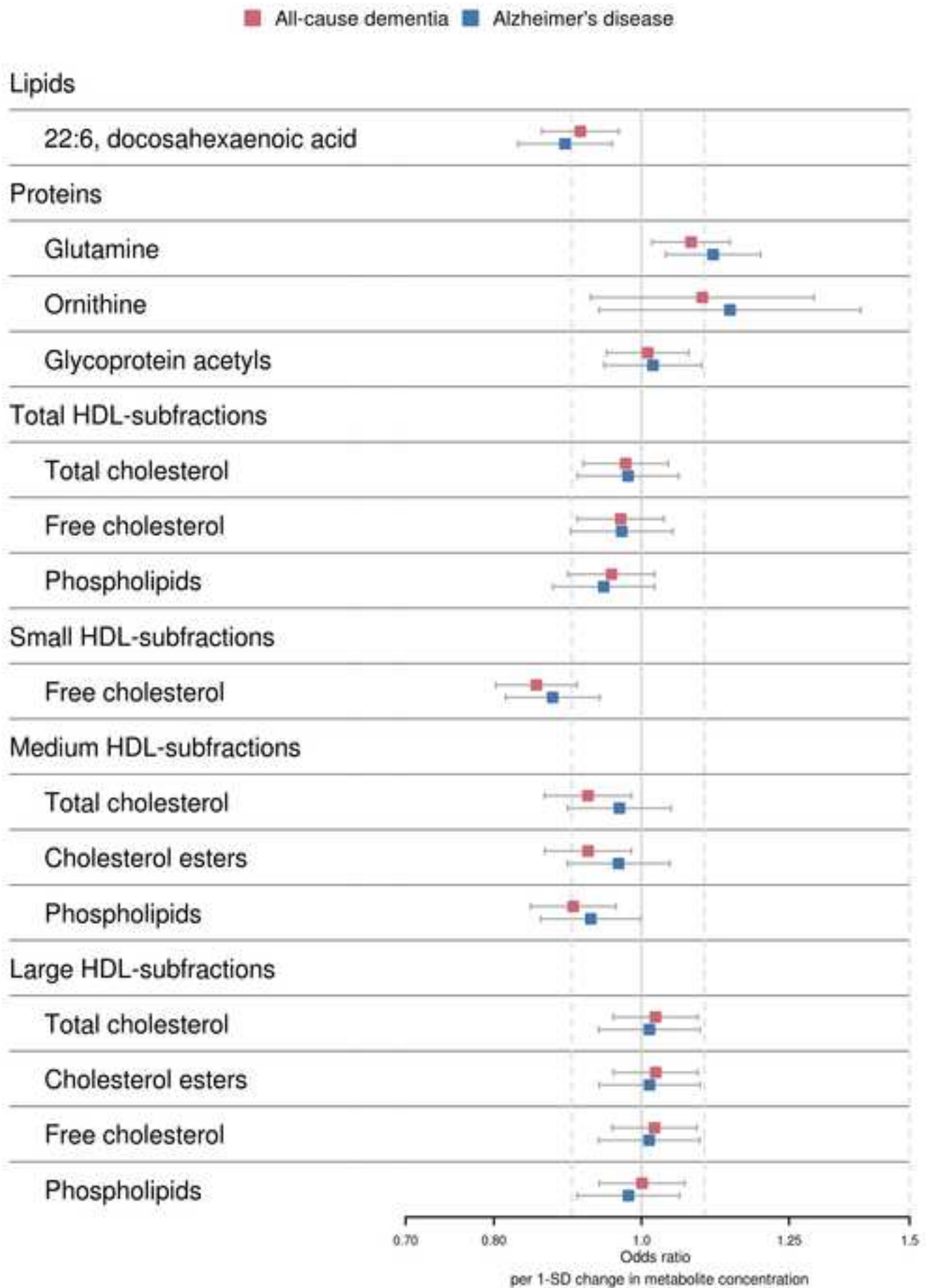
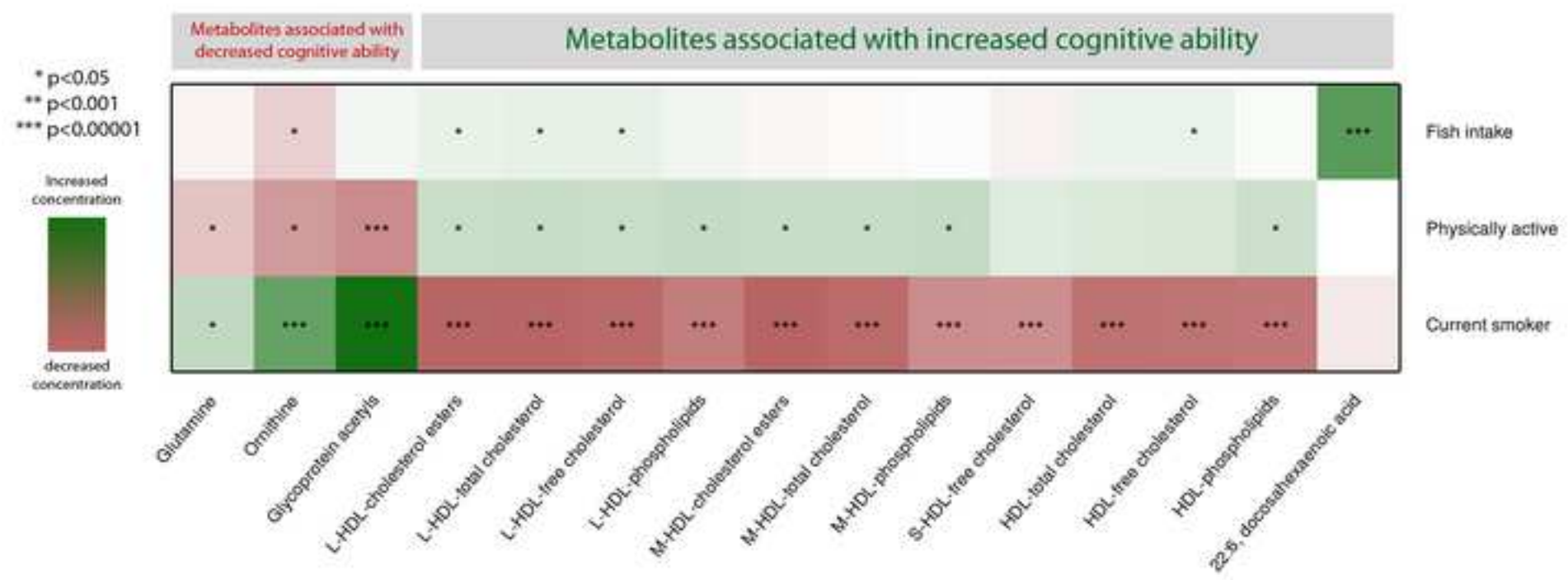


Figure 4











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Supplementary files

Supplementary_tables_metabolites_cognition_revised.xl

SX

