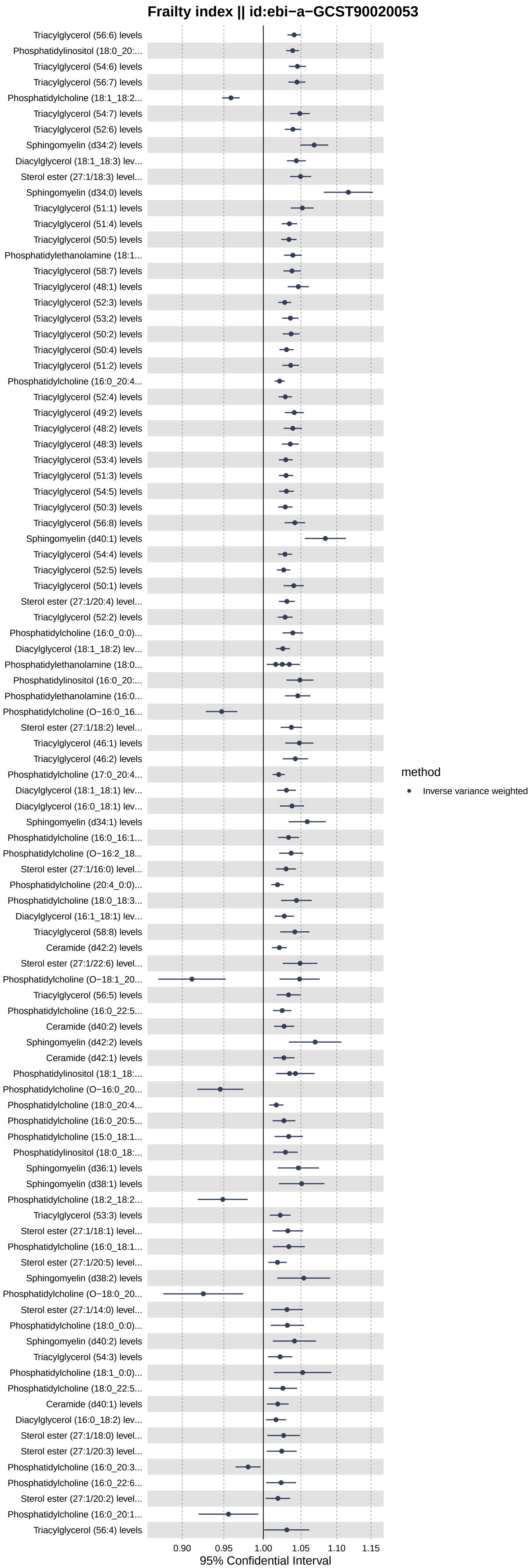
Frailty index || id:ebi−a−GCST90020053
Triacylglycerol (56:6) levels
Phosphatidylinositol (18:0_20:...
Triacylglycerol (54:6) levels
Triacylglycerol (56:7) levels
Phosphatidylcholine (18:1_18:2...
Triacylglycerol (54:7) levels
Triacylglycerol (52:6) levels
Sphingomyelin (d34:2) levels
Diacylglycerol (18:1_18:3) lev...
Sterol ester (27:1/18:3) level...
Sphingomyelin (d34:0) levels
Triacylglycerol (51:1) levels
Triacylglycerol (51:4) levels
Triacylglycerol (50:5) levels
Phosphatidylethanolamine (18:1...
Triacylglycerol (58:7) levels
Triacylglycerol (48:1) levels
Triacylglycerol (52:3) levels
Triacylglycerol (53:2) levels
Triacylglycerol (50:2) levels
Triacylglycerol (50:4) levels
Triacylglycerol (51:2) levels
Phosphatidylcholine (16:0_20:4...
Triacylglycerol (52:4) levels
Triacylglycerol (49:2) levels
Triacylglycerol (48:2) levels
Triacylglycerol (48:3) levels
Triacylglycerol (53:4) levels
Triacylglycerol (51:3) levels
Triacylglycerol (54:5) levels
Triacylglycerol (50:3) levels
Triacylglycerol (56:8) levels
Sphingomyelin (d40:1) levels
Triacylglycerol (54:4) levels
Triacylglycerol (52:5) levels
Triacylglycerol (50:1) levels
Sterol ester (27:1/20:4) level...
Triacylglycerol (52:2) levels
Phosphatidylcholine (16:0_0:0)...
Diacylglycerol (18:1_18:2) lev...
Phosphatidylethanolamine (18:0...
Phosphatidylinositol (16:0_20:...
Phosphatidylethanolamine (16:0...
Phosphatidylcholine (O−16:0_16...
Sterol ester (27:1/18:2) level...
Triacylglycerol (46:1) levels
Triacylglycerol (46:2) levels
Phosphatidylcholine (17:0_20:4...
Diacylglycerol (18:1_18:1) lev...
Diacylglycerol (16:0_18:1) lev...
Sphingomyelin (d34:1) levels
Phosphatidylcholine (16:0_16:1...
Phosphatidylcholine (O−16:2_18...
Sterol ester (27:1/16:0) level...
Phosphatidylcholine (20:4_0:0)...
Phosphatidylcholine (18:0_18:3...
Diacylglycerol (16:1_18:1) lev...
Triacylglycerol (58:8) levels
Ceramide (d42:2) levels
Sterol ester (27:1/22:6) level...
Phosphatidylcholine (O−18:1_20...
Triacylglycerol (56:5) levels
Phosphatidylcholine (16:0_22:5...
Ceramide (d40:2) levels
Sphingomyelin (d42:2) levels
Ceramide (d42:1) levels
Phosphatidylinositol (18:1_18:...
Phosphatidylcholine (O−16:0_20...
Phosphatidylcholine (18:0_20:4...
Phosphatidylcholine (16:0_20:5...
Phosphatidylcholine (15:0_18:1...
Phosphatidylinositol (18:0_18:...
Sphingomyelin (d36:1) levels
Sphingomyelin (d38:1) levels
Phosphatidylcholine (18:2_18:2...
Triacylglycerol (53:3) levels
Sterol ester (27:1/18:1) level...
Phosphatidylcholine (16:0_18:1...
Sterol ester (27:1/20:5) level...
Sphingomyelin (d38:2) levels
Phosphatidylcholine (O−18:0_20...
Sterol ester (27:1/14:0) level...
Phosphatidylcholine (18:0_0:0)...
Sphingomyelin (d40:2) levels
Triacylglycerol (54:3) levels
Phosphatidylcholine (18:1_0:0)...
Phosphatidylcholine (18:0_22:5...
Ceramide (d40:1) levels
Diacylglycerol (16:0_18:2) lev...
Sterol ester (27:1/18:0) level...
Sterol ester (27:1/20:3) level...
Phosphatidylcholine (16:0_20:3...
Phosphatidylcholine (16:0_22:6...
Sterol ester (27:1/20:2) level...
Phosphatidylcholine (16:0_20:1...
Triacylglycerol (56:4) levels
0.90
0.95
1.00
1.05
1.10
1.15
95% Confidential Interval
method
Inverse variance weighted