Legends to supplementary figures

Supplementary Figure 1:

GF samples from 136 subjects were measured for their bile acid concentration (μM, horizontal axis) and LPS activity (EU/mL, vertical axis) by using a recombinant Factor C assay kit. The numerical value of each sample is plotted on the figure. Correlation coefficient of the both parameters by Spearman’s test (r) is exhibited on the upper left.

Supplementary Figure 2

GF samples from 130 subjects with ages ranging from 32 to 87 years (horizontal axis) were measured for their LPS activity (EU/mL) using a recombinant Factor C assay kit. The numerical value of each sample is plotted on the figure. Correlation coefficient of the both parameters by Spearman’s test (r) is exhibited on the upper left.