Supplemental Figure legend:

Supplemental Figure 1:
Scatterplotmatrix for BMI, campesterol-cholesterol ratio, HOMA-IR, and lanosterol-cholesterol ratio. Correlations were computed as multivariate correlation estimators ($\hat{\beta}$) according to the method proposed by Zhu et al. (26), lines represent ordinary least-squares regression lines for each time point. The three different time points are signified by grayscale and symbols as shown in the upper left field.