Figure S1. Scatterplot of the scores of the principal component analyses in Figure 2. **A)** Scores of the first two principal components of the lipids identified in the jejunum (the loadings are in Figure 2A). Principal Component 1 represents 32% of the variance and Principal Component 2 represents 19% of the variation. **B)** Scores of the first two principal component analysis of the lipids indentified in the jejunum and the liver (the loadings are in Figure 2B). Principal Component 1 represents 21% of the variance and Principal Component 2 represents 15% of the variation. i.V., intra venous treatment; i.P., intra peritoneal treatment.