Supplementary data

Lipidomic Analysis of Healthy Women: Effects of Testosterone Gel Administration

Table of contents

- Figure S1 From initial screen to quantitative data and statistical analyses
- Figure S2 Hierarchical cluster of subjects according to their circulatory lipid levels
- **Figure S3** Inter-subject coefficient of variation for each lipid subclass in function of the time points of the study.
- Table S1 SRM list for acylcarnitines added in the method
- Table S2 SRM list of additional phospholipids added in the method
- **Table S3** Subject data demographics
- **Table S4** Steroid concentrations
- Table S5 Subclass sum composition
- Table S6 GLS output

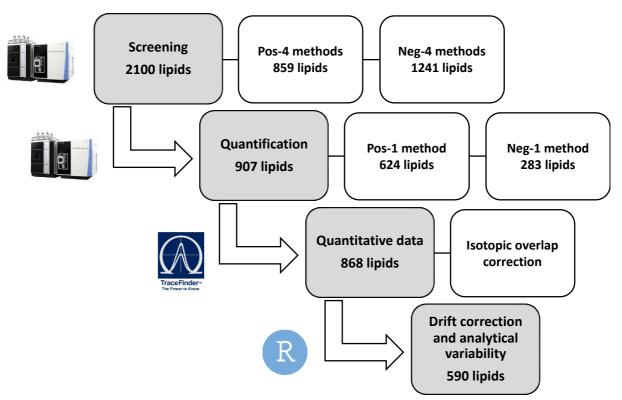


Figure S1. From initial screen to quantitative data and statistical analyses to investigate the effect of testosterone administration on the plasma lipidome.

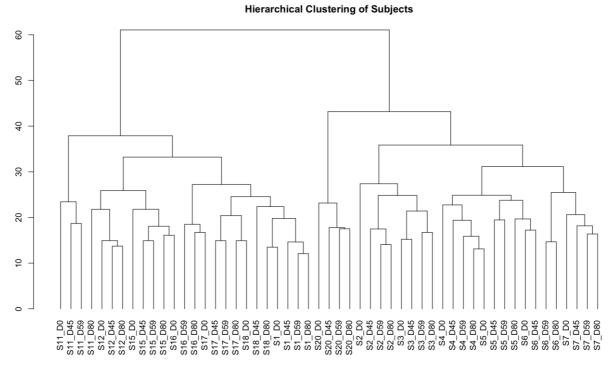


Figure S2. Hierarchical clustering of the subjects using lipid data.

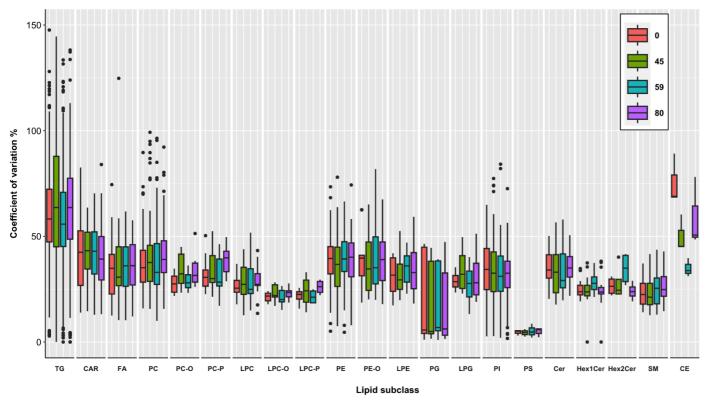


Figure S3. Inter-subject coefficient of variation for each lipid subclass in function of the time points of the study.