

## List of publications

### PAPER I

**Rago, D.**, Mette, K., Gürdeniz, G., Marini, F., Poulsen, M., Dragsted, L. (2013) A LC–MS metabolomics approach to investigate the effect of raw apple intake in the rat plasma metabolome. *Metabolomics*, 9, (6): 1202-1215.

### PAPER II

**Rago, D.**, Gürdeniz, G., Ravn-Haren, G., Dragsted, L. (2013) The effect of apple and apple products on the human plasma metabolome investigated by LC-MS profiling. Submitted to *Metabolomics*.

### PAPER III

**Rago, D.**, Gürdeniz, G., Ravn-Haren, G., Dragsted, L. (2013) The effect of apple and apple products on the human urine metabolome investigated by LC-MS profiling. Draft paper

## Supplemental Material

Gürdeniz, G., **Rago, D.**, Bendtsen, N. T., Savorani, F., Astrup, A., Dragsted, L. O. (2013) Effect of trans-Fatty Acid Intake on LC-MS and NMR Plasma Profiles. *PLoS One*, 8(7).

E. Acar, G. Gurdeniz, M. Rasmussen, **D. Rago**, L. Dragsted, R. Bro (2012) Coupled Matrix Factorization with Sparse Factors to Identify Potential Biomarkers in Metabolomics, *International Journal of Knowledge Discovery in Bioinformatics*, 3: 22-43.