Research outputs:

Butter-intake decreases ectopic lipid deposition and increase glucose tolerance, compared to highly polyunsaturated oil, in the rat
Research output: Non-textual form › Sound/Visual production (digital) – Annual report year: 2007 › Research

Attenuated gastric distress but no benefit to performance with adaptation to octanoate-rich esterified oils in well-trained male cyclists
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

Butter-intake improves glucose tolerance, compared to a highly polyunsaturated oil, in the rat
Research output: Non-textual form › Sound/Visual production (digital) – Annual report year: 2006 › Research

Lymphatic recovery of exogenous oleic acid in rats on long chain or specific structured triacylglycerol diets
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

The recovery of C-13-labeled oleic acid in rat lymph after administration of long chain triacylglycerols or specific structured triacylglycerols
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

13C-labeled 18 : 2n-6 recovered in brush border membrane phospholipids short time after administration.
Research output: Contribution to journal › Journal article – Annual report year: 2004 › Research › peer-review

Transport of C-13-labelled linoleic and C-13-labelled caprylic acid in rat plasma after administration of specific structured triacylglycerols
Research output: Contribution to journal › Journal article – Annual report year: 2004 › Research › peer-review

Minor amounts of plasma medium-chain fatty acids and no improved time trial performance after consuming lipids
Research output: Contribution to journal › Journal article – Annual report year: 2003 › Research › peer-review

Recoveries of rat lymph FA after administration of specific structured C-13-TAG
Research output: Contribution to journal › Journal article – Annual report year: 2003 › Research › peer-review

Studies on the Metabolism of 13C-labelled Specific Structured Triacylglycerols in Rat and Human

Projects:

Absorption og metabolisme af omestrede triglycerider
Project: PhD

Metabolism of interesterified fats
Project: Research