Publications:

Long-chain PUFA in Granulocytes, Mononuclear Cells, and RBC in Patients With Cystic Fibrosis: Relation to Liver Disease
Publication: Research - peer-review › Journal article – Annual report year: 2012

Maternal Intake of Fish Oil but not of Linseed Oil Reduces the Antibody Response in Neonatal Mice
Publication: Research - peer-review › Journal article – Annual report year: 2011

The protease inhibitors ritonavir and saquinavir influence lipid metabolism: a pig model for the rapid evaluation of new drugs
Publication: Research - peer-review › Journal article – Annual report year: 2010

Postprandial lipid responses of butter blend containing fish oil in a single-meal study in humans
Publication: Research - peer-review › Journal article – Annual report year: 2008

Butter blend containing fish oil improves the level of n-3 fatty acids in biological tissues of hamster
Publication: Research - peer-review › Journal article – Annual report year: 2007

Food matrices affect the bioavailability of (n-3) polyunsaturated fatty acids in a single meal study in humans
Publication: Research - peer-review › Journal article – Annual report year: 2007

Effects of dietary triacylglycerol structure on plasma and liver lipid levels in rats fed low-fat diets containing n-3 polyunsaturated fatty acids of marine origin
Publication: Research - peer-review › Book chapter – Annual report year: 2006

Lymphatic fatty acids in canine with pharmaceutical formulations containing structured triacylglycerols
Publication: Research - peer-review › Journal article – Annual report year: 2006

The Form of Dietary Conjugated Linoleic Acid Does Not Influence Plasma and Liver Triacylglycerol Concentrations in Syrian Golden Hamsters
Publication: Research - peer-review › Journal article – Annual report year: 2006

Clinical studies with structured triacylglycerols
Publication: Research - peer-review › Book chapter – Annual report year: 2005

Differences in the intramolecular structure of structured oils do not affect pancreatic lipase activity in vitro or the absorption by rats of (n-3) fatty acids
Publication: Research - peer-review › Journal article – Annual report year: 2005

Effects of antioxidants on the lipase-catalyzed acidolysis during production of structured lipids
Publication: Research - peer-review › Journal article – Annual report year: 2005

Lymphatic transport in rats of structured oils containing conjugated linoleic acids
Publication: Research - peer-review › Journal article – Annual report year: 2005

Size and number of lymph particles measured by a particle sizer during absorption of structured oils in rats
Publication: Research - peer-review › Journal article – Annual report year: 2005
Effect of orlistat on fat absorption in rats: A comparison of normal rats and rats with diverted bile and pancreatic juice
Publication: Research - peer-review › Journal article – Annual report year: 2003

Gastric emptying in rats following administration of a range of different fats measured as acetaminophen concentration in plasma
Publication: Research - peer-review › Journal article – Annual report year: 2003

Absorption and metabolism of structured lipids
Publication: Research - peer-review › Journal article – Annual report year: 2002

Production of structured lipids in a packed-bed reactor with Thermomyces lanuginosa lipase
Publication: Research - peer-review › Journal article – Annual report year: 2002

Absorption by rats of tocopherols present in edible vegetable oils
Publication: Research - peer-review › Journal article – Annual report year: 2000

Effect of simulated household heating on fat absorption
Publication: Research - peer-review › Article in proceedings – Annual report year: 2000

Lymphatic transport in rats of several dietary fats differing in fatty acid profile and triacylglycerol structure
Publication: Research - peer-review › Journal article – Annual report year: 2000

Time-related fatty acid profiles of plasma and lymph after gastric administration of fats to rats fed high-fat diets
Publication: Research - peer-review › Journal article – Annual report year: 2000

Absorption in rats of rapeseed oil, soybean oil, and sunflower oils before and following moderate heating
Publication: Research - peer-review › Journal article – Annual report year: 1999

Absorption in rats of rapeseed, soybean, and sunflower oils before and following moderate heating
Publication: Research - peer-review › Journal article – Annual report year: 1999

Lymphatic Fatty Acid Absorption Profile During 24 Hours After Administration of Triglycerides to Rats
Publication: Research - peer-review › Journal article – Annual report year: 1999

Projects:

Er der sammenhæng mellem leverenzymer, ultramæssig struktur, portal veneflow og syntesen af langkædet flerumættede fedtsyrer hos patienter med cystisk fibrose
Project

Dietary fats: Technology - Quality- Nutrition
Project

Studies on the absorption of vegetable oils in the rat
Project: PhD

Rapeseed oil in human nutrition.
Project