



STRUCTURED AND
MODIFIED LIPIDS



edited by
Frank D. Gunstone

Structured And Modified Lipids

**Ghent International Conference on
Biochemical Problems of Lipids. 2d**

Structured And Modified Lipids:

Structured and Modified Lipids Frank D. Gunstone, 2001-04-27 This text addresses critical topics in the expanding market and production for lipids It combines novel and traditional methods from technological and biological perspectives to achieve the most effective pathways for production of modified lipids The book is organized into three sections exploring development new production methods and successful products and uses **Structured and Modified Lipids** provides a comprehensive exploration of issues related to lipids production and marketing It combines novel and traditional methods from technological and biological perspectives to achieve the most effective pathways for production of modified lipids The book is organized into three sections highlighting development new production methods

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Structural Modified Food Fats Armond B. Christophe, 1998-08-30 Focuses on fats which have recently been synthesized and which are currently used in diseased states or have potential for clinical nutrition such as partial glycerides structural lipids salatrims and triglycerides with specified fatty acid combinations or enriched in specific fatty foods Chapters address technological aspects of fat modification the synthesis of foods with specific nutritional properties aspects of the metabolism of structural modified lipids and the effect of fat structure on lipemia and lipoproteinemia Annotation copyrighted by Book News Inc Portland OR

Annual Report. Scottish Crop Research Institute Scottish Crop Research Institute, 2000

The Chemical Engineer, 2002

Heterogeneities in Lipid Bilayers, Regulation, Structure, and Function Timothy Vernon Ratto, 2002

Interrogating Molecular Scale Organization in Planar Lipid Bilayers and Liposomes Monika J. Dominska, 2009

Biochemical problems of lipids Ghent International Conference on Biochemical Problems of Lipids. 2d, 1956

Enzymes in Lipid Modification Uwe Theo Bornscheuer, 2000-09-13 Enzymatic methods of lipid modification particularly of fats and oils have developed rapidly since the 1980s In parallel to the rapid progress in research a wide range of applications have emerged e g in the food industry The book is written by leading experts in the field and reflects the state of the art of enzymatic lipid modification It provides the reader with guidelines how to select suitable enzymes and how to apply them efficiently Applications of lipases and phospholipases lipoxygenases and P450 monooxygenases and the use of whole cell systems in lipid modification are described Cloning expression and mutagenesis as well as attempts to understand the molecular basis of specificity and stereoselectivity are outlined In addition engineering aspects and the choice of solvent systems are addressed

Indian Food Industry, 2001

Symposium on Lipoprotein and Apoprotein Structure and Metabolism Jean Lequime, 1981

Biosensors '92 Proceedings Anthony P. F. Turner, 1992

The Metabolism, Structure, and Function of Plant Lipids Paul

Karl Stumpf, J. Brian Mudd, W. David Nes, 1987-05-31 The Seventh International Symposium on the Structure and Function of Plant Lipids took place at the University of California Davis California July 27th to August 1st 1986 This was the first time the Symposium was held in the United States The list of previous host cities reads Norwich Karlsruhe Goteborg Paris Groningen Neuchatel The addition of Davis to this distinguished list was made by the organizers with the doubts of people who give invitations to parties will anybody come In fact 155 participants registered and there were 21 spouses in attendance The scientific program was composed of nine sessions biochemistry of isoprenoids and sterols function of isoprenoids and sterols structure and function of lipids biosynthesis of complex lipids fatty acid oxygenases and desaturases medium and long chain fatty acids interaction of university government and industrial research algal lipids and genetics and biotechnology In addition to these sessions of plenary lectures there were four poster sessions in which about 140 posters were presented All of this was packed into four days and there was some comment about the scarcity of time to ask questions of the speakers discuss the posters and even to eat lunch The compression of the program was a result of the continued desire of the organizing committees to avoid concurrent sessions The congregation of participants into a single session increases interaction and generates a feeling of unity at these symposia

Biochemical Problems of Lipids G. Popják, Eliane Le

Breton, 1956 **Food Factors in Health Promotion and Disease Prevention** American Chemical Society. Division of Agricultural and Food Chemistry, American Chemical Society. Meeting, 2003 This symposium brought together scientists from academia and industry studying food factors as they relate to human health In the first of 37 original research and review papers Shahidi Memorial U of Newfoundland overviews bioactive compounds in food that research indicates play a role in disease prevention including antioxidants and essential fatty acids Other contributors discuss chemicals in tea fruits and vegetables their bioavailability mechanisms of action biomarkers and animal models However there is no mention of the promising research on probiotics good bacteria in yoghurt and acidophilus milk Distributed by Oxford U Press Annotation c 2003 Book News Inc Portland OR booknews.com

Biomembrane Structure & Function Bruce Paul Gaber, K. R. K.

Easwaran, 1992 Proceedings of the First US India Workshop on title held January 1991 in Bangalore India Topics addressed include membrane self assembly membrane proteins membrane lipids membrane transport phospholipases and computers in membrane research No index Annotation c by Book News Inc Portland Or *MC. The Manufacturing Confectioner*, 1997

Formation and Characterization of Air Stable Phospholipid Adlayers on Modified Substrates Benjamin Oberts, 2009

Chemically Modified Surfaces Horacio A. Mottola, James R. Steinmetz, 1992 This volume contains the papers presented at the Fourth Symposium on Chemically Modified Surfaces which provided a forum for the presentation of new scientific contributions on chemical modification of different materials surface characterization and ancillary topics Particular attention was paid to the external structure of solids as addressed by fractal considerations the expanding field of polymer modification and the chemical modification of membranes and films Traditional topics in this series of symposia e.g. different

modification of silica surfaces especially via silane modification and the different analytical techniques to assess the degree and characteristics of the modification have also received considerable coverage The book presents the latest developments on surface modification and characterization of polymers membranes as well as inorganic surfaces The Journal of Ocean Technology ,2007

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