The Regulation of Membrane Lipid Metabolism

Gine A. Thompson, Jr.

Regulation Of Membrane Lipid Metabolism

Ying-Ying Zheng

Regulation Of Membrane Lipid Metabolism:

The Regulation of Membrane Lipid Metabolism, Second Edition Guy A. Thompson, Jr., 1992-03-10 This book provides a concise description of the metabolic pathways by which lipids of animal and plant membranes are formed The book emphasizes modulation of these pathways by hormones diet environmental stress and other factors. This new edition is extensively revised containing new material on topics such as lipid mediated signal transduction and lipid induced protein translocation The new edition also features an entirely new chapter on lipids covalently bound to proteins The book is excellent for all researchers and students interested in membrane lipid metabolism **Regulation of Membrane Lipid Metabolism** Guy A. Thompson, 1980-04-03 Summarizes the current knowledge on the metabolism of membrane lipids emphasizing the regulatory interactions Somewhere between a general textbook and a comprehensive review article for students who want to apply their learning from a basic biochemistry course to problems involving membranes Also useful to researchers in related fields whose work sometimes involves membranes Extensively updated from the 1980 edition Annotation copyrighted by Book News Inc Portland OR **Regulation of Membrane Lipid Metabolism and Immune** Cell Function by the Nuclear Receptor LXR Kirsty Elizabeth Waddington, 2018 **Biomedical Index to** PHS-supported Research ,1991 Research Awards Index ,1989 Research Grants Index National Institutes of Health Biomedical Index to PHS-supported Research: pt. A. Subject access A-H ,1992 (U.S.). Division of Research Grants, 1973 Subject Index of Current Research Grants and Contracts Administered by the National Heart, Lung and Blood **Institute** National Heart, Lung, and Blood Institute,1979 Lipids in Photosynthesis Hajime Wada, Norio Murata, 2009-11-07 Lipids in Photosynthesis Essential and Regulatory Functions provides an essential summary of an exciting decade of research on relationships between lipids and photosynthesis The book brings together extensively cross referenced and peer reviewed chapters by prominent researchers The topics covered include the structure molecular organization and biosynthesis of fatty acids glycerolipids and nonglycerolipids in plants algae lichens mosses and cyanobacteria as well as in chloroplasts and mitochondria Several chapters deal with the manipulation of the extent of unsaturation of fatty acids and the effects of such manipulation on photosynthesis and responses to various forms of stress The final chapters focus on lipid trafficking signaling and advanced analytical techniques Ten years ago Siegenthaler and Murata edited Lipids in Photosynthesis Structure Function and Genetics which became a classic in the field Lipids in Photosynthesis Essential and Regulatory Functions belongs with its predecessor in every plant and microbiological researcher's bookcase Diabetes **Literature Index** .1976 Lipid Metabolism in Development and Environmental Stress Tolerance for Engineering

Agronomic Traits Zhi-Yan (Rock) Du,Susanne Hoffmann-Benning,Agnieszka Zienkiewicz,Krzysztof Zienkiewicz,Shiwen
Wang,Lina Yin,2021-10-14 Physiological Regulation of Membrane Fluidity Roland C. Aloia,Cyril C. Curtain,Larry M.
Gordon,1988 Critical Reviews in Microbiology ,1980 CRC Critical Reviews in Microbiology ,1978 Composition

and Function of Cell Membranes Stewart Wolf, Allen K. Murray, 2012-12-06 The present volume contains the edited transcript of a Totts Gap Colloquium held May 19 21 1980 sponsored by the Muscular Dystrophy Association The aim of the colloquium was to bring into focus data relating to cell membranes that might contribute to understanding the pathogenic mechanism of Duchenne muscular dystrophy A major impediment to progress in understanding the patho genesis of muscular dystrophy has been the failure so far to identify the basic genetic defect Pending the identification of the genetic lesion in Duchenne dystrophy and in view of scattered but persistent indications of a basic membrane disturbance it seemed worthwhile to explore in open dialogue the current state of knowledge of membrane morphology and chemistry with an eye to possible leads for further investigation The participants drawn from a variety of interested disciplines attempted to synthesize and reconcile their findings and to identify crucial areas of ignorance in need of exploration For the most part they avoided specialized jargon and spoke in a language that could be understood by the rest of the group Apart from providing a review of widely varying approaches to the study of the composition and behavior of cell membranes the discussions brought together current think g on strategies and approaches to the study of the pathogenesis of muscular dystrophy Already the personal contacts made at the colloquium have led to new inter institutional collabora tive investigations Adaptation of Biological Membranes Andrew R. Cossins, Society for Experimental Biology (Great Britain), 1994 This volume sets out to summarize current knowledge of physical structural adaptations of membranes to fluctuations of temperature Temperature is one of the most potent perturbing influences on membranes and so it provides a useful model for analyzing how they respond to other stressful conditions Regulation of Plasma Membrane Lipids During Proliferation and Differentiation of Neuroblastoma Cells Sieger Adriaan Nelemans, 1983 **Lipids in Health and Disease** Peter Quinn, Xiaoyuan Wang, 2008-08-27 Lipids are functionally versatile molecules. They have evolved from relatively simple hydrocarbons that serve as depot storages of metabolites and barriers to the permeation of solutes into complex compounds that perform a variety of signalling functions in higher organisms. This volume is devoted to the polar lipids and their constituents We have omitted the neutral lipids like fats and oils because their function is generally to act as deposits of metabolizable substrates The sterols are also outside the scope of the present volume and the reader is referred to volume 28 of this series which is the subject of cholesterol The polar lipids are comprised of fatty acids attached to either glycerol or sphingosine The fatty acids themselves constitute an important reservoir of substrates for conversion into families of signalling and modulating molecules including the eicosanoids amongst which are the prostaglandins thromboxanes and leucotrienes The way fatty acid metabolism is regulated in the liver and how fatty acids are desaturated are subjects considered in the first part of this volume This section also deals with the modulation of protein function and inflammation by unsaturated fatty acids and their derivatives New insights into the role of fatty acid synthesis and eicosenoid function in tumour progression and metastasis are presented Cardiolipin Acyl Composition is Uniquely Regulated and

Critically Influences Mitochondrial Function Steven Michael Watkins,1998 **FLUIDITY** Meir Shinitzky,1984

PHYSIOLOGY OF MEMBRANE

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