



Phosphatidylcholine Metabolism

Marco Cascella



Phosphatidylcholine Metabolism:

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Vance, 1989-08-31 This book is the first to be published as a single source reference on phosphatidylcholine metabolism It provides a cogent and timely summary of research in this topic Beginning with a chapter by Eugene Kennedy providing an historical perspective the book proceeds to describe the latest developments in enzymes involved in phosphatidylcholine biosynthesis Biological chemists students and investigators in the field of lipid metabolism will find this book of great benefit in their research

Cellular and Molecular Mechanisms of Inflammation Charles G. Cochrane, Michael A. Gimbrone, 2013-10-22 Cellular and Molecular Mechanisms of Inflammation Signal Transduction in Inflammatory Cells Part A is a collection of papers that discusses the mechanisms of the transduction of signals linking stimulated receptors and cellular function This book describes the pathways of signal transduction involved in stimulating functions of inflammatory cells connected with host defense and development of inflammatory injury One paper notes the potential of using fluorescence methodology in analyzing ligand receptor interactions in living systems during the natural abundance of cell surface receptors Another paper discusses the structure and function of GTP binding proteins in neutrophil signal transduction particularly the role of oligomeric G proteins in signal transduction One concern in signal transduction research is the physiological significance of the presence of multiple forms of proteins that can have identical functions One paper reviews phosphatidylcholine breakdown and hormone action in the rat liver focusing on G proteins and on inositol phospholipid breakdown This book also discusses calcium translocation in signal transduction as well as a novel signal transduction pathway involving phosphatidylinositol 3 kinase This book can prove beneficial for biochemists micro biologists cellular researchers and academicians involved in the study of cellular biology physiology or oncology Lipid Transfer in

Lipoprotein Metabolism and Cardiovascular Disease Xian-Cheng Jiang, 2020-07-23 This book provides an up to date review of the fundamentals of lipid metabolism and its role in cardiovascular diseases Focusing on lipid transfer proteins in the circulation and cells the role of important lipid transporters the effect of recently discovered lipid binding proteins and the link between lipid metabolism disorders and cardiovascular diseases it covers phospholipid transfer protein cholesteryl ester transfer protein lipopolysaccharide binding protein microsomal triglyceride transfer protein ABC binding cassette members and more The book offers graduate students and researchers a coherent overview of lipid transfer and transport as well as the limitations of current research in the field and promotes further studies on cardiovascular diseases as well as

pharmaceutical research on drug discovery based on lipid transfer transport and binding *Lipid Metabolism in the Healthy and Disease Heart* Ger J. van der Vusse, Hans Stam, 2012-12-06 Proceedings of the Third International Symposium on Lipid Metabolism in the Normoxic and Ischemic Heart September 9 10 1991 Rotterdam The Netherlands Biochemistry of Lipids, Lipoproteins and Membranes Dennis E. Vance, J.E. Vance, 1996-08-06 This is the third edition of this advanced textbook written with two major objectives in mind One is to provide an advanced textbook covering the major areas in the fields of lipid lipoprotein and membrane biochemistry and molecular biology The second objective is to provide a clear summary of these research areas for scientists presently working in these fields The volume provides the basis for an advanced course for students in the biochemistry of lipids lipoproteins and membranes The book will satisfy the need for a general reference and review book for scientists studying lipids proteins and membranes Excellent up to date reviews are available on the various topics covered A current readable and critical summary of these areas of research it will allow scientists to become familiar with recent developments related to their own research interests and will help clinical researchers and medical students keep abreast of developments in basic science that are important for subsequent clinical advances Biochemistry of Lipids, Lipoproteins and Membranes J.E. Vance, Dennis E. Vance, 1991-12-17 The second edition of this book on lipids lipoprotein and membrane biochemistry has two major objectives to provide an advanced textbook for students in these areas of biochemistry and to summarise the field for scientists pursuing research in these and related fields Since the first edition of this book was published in 1985 the emphasis on research in the area of lipid and membrane biochemistry has evolved in new directions Consequently this second edition has been modified to include four chapters on lipoproteins Moreover the other chapters have been extensively updated and revised so that additional material covering the areas of cell signalling by lipids the assembly of lipids and proteins into membranes and the increasing use of molecular biological techniques for research in the areas of lipid lipoprotein and membrane biochemistry have been included Each chapter of the textbook is written by an expert in the field but the chapters are not simply reviews of current literature Rather they are written as current readable summaries of these areas of research which should be readily understandable to students and researchers who have a basic knowledge of general biochemistry The authors were selected for their abilities both as researchers and as communicators In addition the editors have carefully coordinated the chapters so that there is little overlap yet extensive cross referencing among chapters **Cumulated Index Medicus**, 1974 *The ras Superfamily of GTPases* (1993) Juan Carlos Lacal, Frank Patrick McCormick, 2017-11-22 The ras Superfamily of GTPases presents the most comprehensive compilation of information available regarding aspects of the putative function of small ras related GTPases The book's chapters were written by the world's most prominent scientists in this field and cover such topics as the structure and properties of ras proteins ras function the ras superfamily in general and the functional regulation of ras and ras related GTPases The book will benefit cell biologists oncologists neurobiologists molecular biologists and others interested in the

topic **Fetal and Neonatal Physiology E-Book** Richard Polin, Steven H. Abman, David H. Rowitch, William Benitz, 2021-07-29 Offering the comprehensive authoritative information needed for effective diagnosis treatment and management of sick and premature infants Fetal and Neonatal Physiology 6th Edition is an invaluable resource for board review clinical rounds scientific research and day to day practice This trusted two volume text synthesizes recent advances in the field into definitive guidance for today's busy practitioner focusing on the basic science needed for exam preparation and key information required for full time practice It stands alone as the most complete text available in this complex and fast changing field yet is easy to use for everyday application Offers definitive guidance on how to effectively manage the many health problems seen in newborn and premature infants Contains new chapters on Pathophysiology of Genetic Neonatal Disease Genetic Variants and Neonatal Disease and Developmental Biology of Lung Stem Cells as well as significantly revised chapters on Cellular Mechanisms of Neonatal Brain Injury Neuroprotective Therapeutic Hypothermia Enteric Nervous System Development and Gastrointestinal Motility and Physiology of Twin Twin Transfusion Features 1 000 full color diagrams graphs and anatomic illustrations 170 chapters and more than 350 global contributors Includes chapters devoted to clinical correlation that help explain the implications of fetal and neonatal physiology as well as clinical applications boxes throughout Provides summary boxes at the end of each chapter and extensive cross referencing between chapters for quick reference and review Allows you to apply the latest insights on genetic therapy intrauterine infections brain protection and neuroimaging and much more **Phospholipids** ,1982-01-01 The book discusses the essential chemistry of phospholipids along with an account of the metabolism The phospholipases and phospholipase A2 is explained since its structure and the mechanism of its action have been investigated in greater detail than any other phospholipid metabolising enzyme The increasingly important topic of phospholipid exchange proteins is also treated Furthermore since the use of biochemically defined mutants shows great promise for the better understanding of phospholipid biosynthesis and function the book also discusses genetic control of the enzymes involved *Male Infertility* Sijo J. Parekattil, Ashok Agarwal, 2012-06-05 A ground breaking contribution to the literature Male Infertility Contemporary Clinical Approaches Andrology ART Antioxidants offers a comprehensive review of well established current diagnostic and treatment techniques for male infertility This state of the art evidence based resource incorporates new multidisciplinary and complementary medicine approaches to create a first of its kind guide to treatment strategies involving antioxidants for male infertility Designed as an easily accessible practical reference for daily use Male Infertility Contemporary Clinical Approaches Andrology ART Antioxidants provides a high quality guide for urologists reproductive endocrinologists embryologists andrologists biologists and research scientists interested in the role that antioxidants play in male infertility **Principles of Perinatal-Neonatal Metabolism** Richard M. Cowett, 2012-12-06 PRINCIPLES OF PERINATAL NEONATAL METABOLISM SECOND EDITION assembles a stellar international group of contributors to examine the various aspects of metabolism in the human adult during pregnancy in the

fetus and in the newborn Completely updated and revised with more than 17 new chapters the book is divided into five sections 1 Methodology and General Principles 2 Maternal Metabolism During Pregnancy 3 Fetal Placental Metabolism 4 Organ Specific Metabolism During the Perinatal Period 5 Neonatal Metabolism New to the second edition are discussions of methodologies using molecular biology techniques expanded coverage of central nervous system metabolism and an entirely new section on organ specific metabolism that is organized by organ system A must for every physician who cares for the pregnant patient and her child From reviews of the critically acclaimed first edition an incredible amount of information of utmost value not only to the basic investigator but also to the clinician JAMA a first rate reference textbook that should be on the shelves of every institution that provides care for the pregnant women or her children NEJM I know of no other volume in which these important topics are integrated into a single text I enthusiastically recommend it as a valuable reference to researchers clinicians fellows and students TEM

Exploring Cancer Metabolic Reprogramming through Molecular Imaging
Franca Podo, Zaver M. Bhujwala, Egidio Iorio, 2017-07-27 The inclusion of oncogene driven reprogramming of energy metabolism within the list of cancer hallmarks Hanahan and Weinberg Cell 2000 2011 has provided major impetus to further investigate the existence of a much wider metabolic rewiring in cancer cells which not only includes deregulated cellular bioenergetics but also encompasses multiple links with a more comprehensive network of altered biochemical pathways This network is currently held responsible for redirecting carbon and phosphorus fluxes through the biosynthesis of nucleotides amino acids lipids and phospholipids and for the production of second messengers essential to cancer cells growth survival and invasiveness in the hostile tumor environment The capability to develop such a concerted rewiring of biochemical pathways is a versatile tool adopted by cancer cells to counteract the host defense and eventually resist the attack of anticancer treatments Integrated efforts elucidating key mechanisms underlying this complex cancer metabolic reprogramming have led to the identification of new signatures of malignancy that are providing a strong foundation for improving cancer diagnosis and monitoring tumor response to therapy using appropriate molecular imaging approaches In particular the recent evolution of positron emission tomography PET magnetic resonance spectroscopy MRS spectroscopic imaging MRSI functional MR imaging fMRI and optical imaging technologies combined with complementary cellular imaging approaches have created new ways to explore and monitor the effects of metabolic reprogramming in cancer at clinical and preclinical levels Thus the progress of high tech engineering and molecular imaging technologies combined with new generation genomic proteomic and phosphoproteomic methods can significantly improve the clinical effectiveness of image based interventions in cancer and provide novel insights to design and validate new targeted therapies The Frontiers in Oncology Research Topic Exploring Cancer Metabolic Reprogramming Through Molecular Imaging focusses on current achievements challenges and needs in the application of molecular imaging methods to explore cancer metabolic reprogramming and evaluate its potential impact on clinical decisions and patient outcome A series of reviews and

perspective articles along with original research contributions on humans and on preclinical models have been concertedly included in the Topic to build an open forum on perspectives present needs and future challenges of this cutting edge research area

Epigenetics In Human Reproduction And Development Anna K Naumova, Teruko

Taketo-hosotani, 2016-12-20 Epigenetics is defined as heritable changes that do not affect the DNA sequence but influence gene expression Epigenetic changes occur at the levels of DNA histone protein and chromatin structures Proper epigenetic modifications are essential for cell differentiation and function during development while some epigenetic modifications are passed on from parents to offspring through gametes Therefore alterations of epigenetic states would have serious consequences for human development and health This realization and the advent of new technologies have encouraged the advance of epigenetic studies in recent years Nonetheless many aspects of epigenetics such as regulatory mechanisms and evolutionary advantages remain to be better understood Written by 26 scientists at the forefront of epigenetics research this book discusses the different facets of epigenetics from gametogenesis to child development as well as from mechanistic studies in animal models to reviews of human clinical data

Lipid Polymorphism and Membrane Properties

, 1997-10-02 The major lipid components of biological membranes can undergo many diverse and fascinating morphological rearrangements Studies of these diverse phases and the manner in which they are formed tends to alter the properties of ordinary bilayer membranes This book examines the structural and biological roles of lipids forming non lamellar structures Key Features Characterization of non lamellar structures Protein activity and membrane properties Analysis of membrane fusion Affect of non lamellar forming lipids on biological systems

Arachidonate Remodeling and Inflammation Alfred N.

Fonteh, Robert L. Wykle, 2012-12-06 Arachidonic acid AA and other 20 or 22 carbon polyunsaturated fatty acids PUFAs are precursors of lipid mediators of inflammation known as eicosanoids These mediators are critical in disease processes and in regulating normal cell function Remodeling is important in maintaining homeostasis and in regulating cell function by dictating how PUFAs are converted to lipid mediators of inflammation Thus PUFA remodeling is a critical process in the biosynthesis of a multitude of mediators and understanding this process will unravel better therapeutic targets for controlling inflammatory diseases such as asthma and Alzheimer s disease AA metabolism is described in an integrated context linking the remodeling processes with the biosynthesis of mediators and diseases By following the movement of the substrate AA the volume describes how upstream biosynthetic pathways influence the formation of lipid mediators of inflammation showing the metabolic interrelationship between all AA derived mediators

Biomedical Index to

PHS-supported Research, 1991 **Chromatography of Lipids in Biomedical Research and Clinical Diagnosis** A.

Kuksis, 1987-01-01 This multi author volume provides an unprecedented in depth coverage of the separation identification and quantitation of simple and complex food and tissue fats and other lipids by chromatographic and mass spectrometric methods with emphasis on applications to biomedical research and clinical diagnosis It contains a total of 13 chapters written

by scientists who are internationally recognized in their specific fields The volume covers analyses of molecular species of eicosanoids sterols and glycerol and glycolipids in healthy and diseased human tissues and in appropriate animal models The text complements the simpler group determinations of lipid classes commonly employed in clinical laboratories The volume anticipates the discovery of the specific metabolism of molecular species of complex glycerolipids and provides the medical researcher and clinical investigator with the means for dealing with it

Control of Membrane Function: short-term and long-term J.M. Ritchie, P. Magistretti, L. Bolis, 2012-12-02 A critical factor in cell to cell interactions is the presence in the cell membrane of highly specific ion channels controlled by specific receptors that are bound to and activated by a gamut of external hormones and neurotransmitters Through both this action on ion channels and action on other membrane components such as G proteins extracellular signals alter intracellular events usually through the mediation of second messengers and so provide the basis for the transduction mechanism connecting extracellular signals with intracellular effectors This volume deals with the various ways that such membrane function is controlled

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