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PLATELET-ACTIVATING FACTOR AND RELATED LIPID MEDIATORS 2

Roles in Health and Disease

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Stephen M. Prescott

Platelet Activating Factor And Related Lipid Mediators

Victor M. Corman



Platelet Activating Factor And Related Lipid Mediators:

Platelet-Activating Factor and Related Lipid Mediators F. Snyder, 2013-11-11 Platelet activating factor PAF is the commonly used name for a group of potent biologically active ether linked phospholipids the alkylacetyl glycerophosphocholines Following the identification of the chemical structure of PAF in 1979 much progress has been made in our understanding of these phospholipid mediators This is particularly true from the points of view of their molecular structural requirements for expression of biological activity their biosynthesis and catabolism their diverse range of biological activities evidence for their specific receptors at the cell surface the development of specific antagonists for use in receptor studies and for testing as potential anti PAF drugs and implications about their involvement in health and disease Chapters in this book cover the current status of these general areas of PAF research Although an enormous amount of information has been published about this interesting new type of phospholipid mediators questions about their mechanism of action regulatory controls and the precise role and relative importance of PAF in specific diseases and physiological functions remain to be answered Since the 1979 discovery the PAF field has brought together scientists from a variety of different biomedical disciplines The diversity of scientists now in PAF research is very apparent from the number of PAF publications appearing in a wide array of scientific journals ranging from molecular biology to clinical medicine Publications related to PAF continue to increase at an amazingly rapid rate with the pace reminiscent of the period following the discovery of prostaglandins

Platelet-Activating Factor and Related Lipid Mediators 2 Santosh Nigam, Gert Kunkel, Stephen M.

Prescott, 2013-06-29 In the last decade research on platelet activating factor PAF has expanded exponentially Previous conferences on PAF in Paris 1983 and the subsequent conferences in Gatlinburg Tennessee Tokyo Snowbird Utah and Berlin at three yearly intervals have chronicled the developments in the field of PAF This volume records the proceedings of the Fifth International Congress on PAF and Related Lipid Mediators held at the Free University Medical Hospital Benjamin Franklin in Berlin from September 12-16 1995 We are very much indebted to Free University Berlin for providing tremendous facilities and financial support It was a great pleasure to have positive and generous input from the German Science Council DFG Bonn Germany and British Biotech Oxford United Kingdom Their support was crucial in making the congress a scientific success Twenty other organizations provided additional financial support for which we extend our deepest appreciation The editors would like to thank all of those who participated in this congress and the authors for their contributions The organization and planning of the Berlin Congress were carried out by an organizing committee We gratefully acknowledge the support and assistance of the organizing committee members especially Renate Nigam and Renate Roux for their untiring efforts to make the congress successful Many colleagues also supported the congress with dedication hard work and expert input We are grateful to them We also wish to acknowledge the support of G Sraavan Kumar and Louis Kock for their efforts in producing this volume

Platelet-Activating Factor and Related Lipid Mediators F.

Snyder, 2014-01-15 *Lipid Mediators* Fiona M. Cunningham, 2016-10-27 The Handbook of Immunopharmacology Lipid Mediators covers a comprehensive overview of lipid mediators from synthesis through to inhibition The book discusses the metabolism of arachidonic acid the measurement of fatty acids and their metabolites and the biological properties of cyclooxygenase products The text also describes other essential fatty acids their metabolites and cell cell interactions the inhibitors of fatty acid derived mediators as well as the biosynthesis and catabolism of platelet activating factor The cellular sources of platelet activating factor and related lipids the biological properties of platelet activating factor and the effects of platelet activating factor receptor antagonists are also considered Immunopharmacologists immunologists and pharmacologists will find the book invaluable *Platelet-Activating Factor and Related Lipid Mediators 2* Santosh Nigam, Gert Kunkel, Stephen M. Prescott, 1997-04-30 In the last decade research on platelet activating factor PAF has expanded exponentially Previous conferences on PAF in Paris 1983 and the subsequent conferences in Gatlinburg Tennessee Tokyo Snowbird Utah and Berlin at three yearly intervals have chronicled the developments in the field of PAF This volume records the proceedings of the Fifth International Congress on PAF and Related Lipid Mediators held at the Free University Medical Hospital Benjamin Franklin in Berlin from September 12-16 1995 We are very much indebted to Free University Berlin for providing tremendous facilities and financial support It was a great pleasure to have positive and generous input from the German Science Council DFG Bonn Germany and British Biotech Oxford United Kingdom Their support was crucial in making the congress a scientific success Twenty other organizations provided additional financial support for which we extend our deepest appreciation The editors would like to thank all of those who participated in this congress and the authors for their contributions The organization and planning of the Berlin Congress were carried out by an organizing committee We gratefully acknowledge the support and assistance of the organizing committee members especially Renate Nigam and Renate Roux for their untiring efforts to make the congress successful Many colleagues also supported the congress with dedication hard work and expert input We are grateful to them We also wish to acknowledge the support of G Sraavan Kumar and Louis Kock for their efforts in producing this volume **Platelet-Activating Factor and Related Lipid Mediators** F. Snyder, 1987-08-31 Platelet activating factor PAF is the commonly used name for a group of potent biologically active ether linked phospholipids the alkylacetylglycerophosphocholines Following the identification of the chemical structure of PAF in 1979 much progress has been made in our understanding of these phospholipid mediators This is particularly true from the points of view of their molecular structural requirements for expression of biological activity their biosynthesis and catabolism their diverse range of biological activities evidence for their specific receptors at the cell surface the development of specific antagonists for use in receptor studies and for testing as potential anti PAF drugs and implications about their involvement in health and disease Chapters in this book cover the current status of these general areas of PAF research Although an enormous amount of information has been published about this interesting new type of phospholipid mediators

questions about their mechanism of action regulatory controls and the precise role and relative importance of PAF in specific diseases and physiological functions remain to be answered Since the 1979 discovery the PAF field has brought together scientists from a variety of different biomedical disciplines The diversity of scientists now in PAF research is very apparent from the number of PAF publications appearing in a wide array of scientific journals ranging from molecular biology to clinical medicine Publications related to PAF continue to increase at an amazingly rapid rate with the pace reminiscent of the period following the discovery of prostaglandins

Food Proteins and Lipids Srinivasan Damodaran, 1997-04-30 John E Kinsella Dean of the College of Agricultural and Environmental Sciences at the University of California Davis passed away on May 2 1993 at the age of 55 In August 1995 former students and post doctoral fellows of Dr Kinsella met at the American Chemical Society National Meeting in Chicago to convene a Symposium on Food Proteins and Lipids to honor Dr Kinsella's enormous contribution to the field of food science and nutrition This book is a collection of papers presented at that symposium A native of Ireland Dr Kinsella received his bachelor's degree in agricultural sciences in 1961 from the University of Dublin He received his master's degree in biology in 1965 and a doctorate in food chemistry in 1967 from Pennsylvania State University He joined the Food Science faculty at Cornell University in 1967 While at Cornell he served as Chair of the Department of Food Science from 1977-1985 and Director of the Institute of Food Science from 1980-1987 He was designated Liberty Hyde Bailey Professor of Food Biochemistry in 1981 a Fulbright Fellow in 1983 and was selected as the General Foods Distinguished Professor of Food Science in 1984 He was named a Leading Professor in the State University of New York the highest professorial honor in the SUNY system In 1990 he joined the University of California at Davis as Dean of the College of Agricultural and Environmental Sciences Dr

Platelet-activating Factor in Endotoxin and Immune Diseases Dean A. Handley, 1990

Eicosanoids in Reproduction Murray D. Mitchell, 2020-04-22 The purpose of this book is to provide comprehensive coverage and an update of the major roles of eicosanoids in reproduction It presents considerable evidence of the importance of lipoxygenase metabolites of arachidonic acid metabolism in reproductive processes This interesting volume embraces a multidisciplinary approach to research in reproduction biochemistry endocrinology physiology pharmacology etc at all levels from whole animal studies through organ cellular and molecular approaches This one of a kind work provides several clinically relevant chapters and places emphasis on the relevance to human reproduction when applicable This text is an excellent update for researchers and clinicians on the current state of knowledge of the role of eicosanoids in mechanisms critical for successful reproductive function This informative easy to read resource is also useful to all those with a more specific interest in obstetrics gynecology clinical endocrinology and the study of fertility

1939-1989: Fifty Years Progress in Allergy B.H. Waksman, 1990

Molecular Advances in PAF Research Take the Road to Clinical Applications, 1995

Mediators of the Inflammatory Process Peter M. Henson, Robert C. Murphy, 1989 Inflammation can be defined as a generalized nonspecific but beneficial response of tissues to injury The

essential protective role of inflammation can easily be seen in the life threatening genetic diseases in which key elements of the inflammatory reaction are missing or defective The drive to understand the underlying control processes and underlying mechanisms derives however more from the pathological perspective than from elucidating defense of the host to injury and has prompted an enormous effort on the part of the pharmaceutical industry to develop efficient antagonists and inhibitors of the molecules involved in these reactions the inflammatory mediators This volume is intended by the authors to provide information on groups of mediators of inflammation in general and where possible to stimulate interest and comments on the possibilities for participation of these communication molecules mediators in the complex but fascinating process of inflammation

Biochemistry of Lipids, Lipoproteins and Membranes Dennis E. Vance, J.E. Vance, 2008-04-28 Second 4th eds published in the series New comprehensive biochemistry

Biochemistry of Lipids, Lipoproteins and Membranes

J.E. Vance, Dennis E. Vance, 2002 The first edition of this book was published in 1985 The content of the 4th edition reflects the enormous advances that have occurred since that time in the field of lipid biochemistry This publication is unique in that it represents a bridge between the superficial coverage of the lipid field found in basic biochemistry text books and the highly specialized material contained in scientific review articles and monographs The book is not a collection of exhaustive reviews but a current and readable summary of diverse aspects of lipids It is intended as an advanced and up to date textbook for teachers and students who are familiar with the basic concepts of lipid biochemistry and will also serve as a general reference book for scientists studying lipids lipoproteins and membranes

Platelet-activating Factor and Structurally Related Ether-lipids Jacques Benveniste, Bernard Arnoux, 1983

Comprehensive Medicinal Chemistry

Corwin Hansch, Peter George Sammes, John Bodenhan Taylor, 1990 Drug design is a multi disciplinary activity involving chemists biologists biochemists pharmacologists and many others the chemist s role is central in inventing new compounds which exert a beneficial effect However once a lead for a new active drug has been established its effective delivery has to be demonstrated and extensive toxicological studies undertaken to demonstrate its safety before clinical trials can commence The metabolic fate of the drug has to be revealed and detailed distribution studies carried out in order to satisfy the regulatory authorities before the new compound can be marketed Comprehensive Medicinal Chemistry describes all these aspects of the design of a drug whilst centering on the chemical mechanism whereby such agents act Volume 3 describes membranes and receptors

Jahrbuch ... der Max-Planck-Gesellschaft zur Förderung der Wissenschaften, 1988

Platelet-activating Factor (PAF) Receptor in Hamster Lung Jin Chen, 1995

Platelet Membrane Receptors

Graham A. Jamieson, 1988

Rhodopsin and G-protein Linked Receptors, 1996

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