Eicosanoids and Related Compounds in Plants and Animals (Research Monograph)

Andrew Rowley

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Eicosanoids And Related Compounds In Plants And Animals

Michael Hoelscher

Eicosanoids And Related Compounds In Plants And Animals:

Eicosanoids and Related Compounds in Plants and Animals A. F. Rowley, Hartmut Kühn, T. Schewe, 2015-03-08 Eicosanoids are a diverse group of biologically active molecules derived from polyunsaturated fatty acid precursors This volume draws together for the first time a series of overviews on the biosynthesis and functional significance of these and related compounds in a wide range of animals plants and micro organisms All chapters are written by recognized experts in their fields and many make use of significant amounts of unpublished materials This volume is aimed at advanced undergraduates and at researchers interested in lipid biochemistry and general plant and animal biology Originally published in 1999 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton Handbook of Biochemistry and Molecular Biology Roger L. University Press since its founding in 1905 Lundblad, Fiona Macdonald, 2018-06-14 Edited by renowned protein scientist and bestselling author Roger L Lundblad with the assistance of Fiona M Macdonald of CRC Press this fifth edition of the Handbook of Biochemistry and Molecular Biology gathers a wealth of information not easily obtained including information not found on the web Presented in an organized concise and simple to use format this popular reference allows guick access to the most frequently used data Covering a wide range of topics from classical biochemistry to proteomics and genomics it also details the properties of commonly used biochemicals laboratory solvents and reagents An entirely new section on Chemical Biology and Drug Design gathers data on amino acid antagonists click chemistry plus glossaries for computational drug design and medicinal chemistry Each table is exhaustively referenced giving the user a quick entry point into the primary literature New tables for this edition Chromatographic methods and solvents Protein spectroscopy Partial volumes of amino acids Matrix Metalloproteinases Gene Genome Informatics 2010 Tatsuya Akutsu, 2010 This volume contains 18 peer reviewed papers **Editing Click Chemistry** based on the presentations at the 10th Annual International Workshop on Bioinformatics and Systems Biology IBSB 2010 held at Kyoto University from July 26 to July 28 2010 This workshop started in 2001 as an event for doctoral students and young researchers to present and discuss their research results and approaches in bioinformatics and systems biology It is part of a collaborative educational program involving leading institutions and leaders committed to the following programs bull Boston Graduate Program in Bioinformatics Boston University bull Berlin The International Research Training Group IRTG Genomics and Systems Biology of Molecular Networks bull Kyoto The JSPS International Training Program ITP International Research and Training Program of Bioinformatics and Systems Biology bull Tokyo Global COE Program Center of Education and Research for Advanced Genome Based Medicine Lipid Biotechnology Tsung Min Kuo, Harold

Gardner, 2002-01-22 This text presents the latest advances in supercritical fluid technology biocatalysis bioprocess engineering and crop breeding It offers an in depth review of the most recent principles and approaches utilized in the development and design of lipids for cosmetic industrial and pharmaceutical and food products Discussing a variety of lipid Annual Plant Reviews, Senescence Processes in Plants Susheng Gan, 2008-04-15 The scientific and economic significance of plant senescence means that much effort has been made to understand the processes involved and to devise means of manipulating them agriculturally During the past few years there has been considerable progress in this regard especially in the molecular genetic and genomic aspects Senescence has a tremendous impact on agriculture For example leaf senescence limits crop yield and biomass production and contributes substantially to postharvest loss in vegetable and ornamental crops during transportation storage and on shelves In addition proteins antioxidants and other nutritional compounds are degraded during senescence Senescing tissues also become more susceptible to pathogen infection and some of the pathogens may produce toxins rendering food unsafe Mitotic senescence may also determine sizes of leaves fruits and whole plants This volume summarizes recent progresses in the physiology biochemistry cell biology molecular biology genomics proteomics and biotechnology of plant senescence Beginning with a chapter on senescence related terminology and our current knowledge of mitotic senescence in plants a less well studied area the book focuses on post mitotic senescence and includes chapters addressing the senescence of leaves flowers and fruits Later chapters examine the development of various new biotechnologies for manipulating the senescence processes of fruit and leaves some of which are approaching commercialization. The book is directed at researchers and professionals in plant molecular genetics physiology and biochemistry Genome Informatics 2010: Genome Informatics Series Vol. 24 - Proceedings Of The 10th Annual International Workshop On Bioinformatics And Systems Biology (Ibsb 2010) Tatsuya Akutsu, Minoru Kanehisa, Edda Klipp, Satoru Miyano, Scott Mohr, Thomas Tullius, Iwona Wallach, 2010-07-01 This volume contains 18 peer reviewed papers based on the presentations at the 10th Annual International Workshop on Bioinformatics and Systems Biology IBSB 2010 held at Kyoto University from July 26 to July 28 2010 This workshop started in 2001 as an event for doctoral students and young researchers to present and discuss their research results and approaches in bioinformatics and systems biology It is part of a collaborative educational program involving leading institutions and leaders committed to the following programs Boston Graduate Program in Bioinformatics Boston University Berlin The International Research Training Group IRTG Genomics and Systems Biology of Molecular Networks Kyoto The JSPS International Training Program ITP International Research and Training Program of Bioinformatics and Systems Biology Tokyo Global COE Program Center of Education and Research for Advanced Genome Based Medicine a Prostaglandins, Leukotrienes and Other Eicosanoids Friedrich Marks, Gerhard Fürstenberger, 2008-11-21 Polyunsaturated fatty acids are essential for human cell metabolism As precursors of a very large and extremely versatile family of signaling compounds they play a key role in

intracellular communication Eicosanoids constitute one of the most abundant and prominent subfamilies of these fatty acid derivatives which are formed primarily along oxidative pathways Prostaglandins leukotrienes and related eicosanoids have a modulatory function in mammalian cells and are responsible for tissue responses such as inflammation or wound repair Increasing activity in eicosanoid research sheds new light on today s most common diseases including atherosclerosis cancer Alzheimer's allergies and rheumatic diseases The recent advances already have far reaching implications in medicine This detailed account written by leading experts covers the ground breaking developments in recent eicosanoid research The topics span eicosanoid biogenesis new aspects of their pathophysiology for example their influence on the cardiovascular system as well as the clinical application of synthetic eicosanoids and their antagonists Researchers and students working in biochemistry or in pharmaceutical physiological medicinal and neurochemistry will value this informative introduction to one of the most rapidly developing fields in cell biology Plant Lipids Denis J. Murphy, 2020-02-03 New research tools have revealed many surprising aspects of the dynamic nature of lipids and their participation in processes such as recognition intra and inter cellular signalling deterrence and defense against pathogens membrane trafficking and protein function This is in addition to new information on the more established roles of plant lipids as structural components of membranes and as long term storage products Plant lipids are also increasingly being seen as sources of a new generation of environmentally friendly biodegradable and renewable industrial products including biopolymers and high grade lubricants Plant Lipids Biology Utilisation and Manipulation provides a broad overview of plant lipid research and its many applications Linking various disciplines the editor brings together researchers from major international laboratories to review the history and current state of progress in this quickly evolving field. The text starts by providing a fascinating historical perspective on the study of plant lipids from its inception as a branch of alchemy in the seventeenth century to the current post genomic era It then offers a detailed discussion on the formation modification and utilization of fatty acids This is followed by an exploration of the major classes of macromolecular structures formed by plant lipids including bilayer membranes and storage bodies From there the contributors consider other types of macromolecular lipid assemblies in plants examining proteins and the key plant lipid structure the cuticle The final chapters look at diverse classes of plant lipids that are linked to various aspects of signaling This text provides an excellent resource for researchers and professionals in plant biochemistry molecular biology biotechnology and genetics in both the academic and industrial sectors It also meets the needs of students looking for a comprehensive introduction to this field as well as direction for fut **Pharmaceutical and Bioactive Natural Products** David H. Attaway, Oskar R. Zaborsky, 2013-06-29 Biotechnology may be defined as the application of scientific and engineering principles to the processing of materials by biological agents to provide goods and services Bullet al 1982 p 21 or as any technique that uses living organisms or parts of organisms to make or modify products to improve plants or animals or to develop microorganisms for specific use OTC 1988 In line with these broad definitions we can consider marine

biotechnology as the use of marine organisms or their constituents for useful purposes in a controlled fashion This series will explore a range of scientific advances in support of marine biotechnology It will provide information on advances in three categories 1 basic knowledge 2 ap plied research and development and 3 commercial and institutional issues We hope the presentation of the topics will generate interest and interaction among readers in the academic world government and industry This first volume examines chemical and biological properties of some natural products that are useful or potentially useful in research and in the chemical and pharmaceutical industries One chapter describes a system for producing such substances on a large scale Biotechnology incorporates molecular biology in order to go beyond traditional biochemical technology such as the production of antibiotic drugs from bacterial cultures in bioreactors Development of the technology for production of antibiotics in this way resulted from fundamental advances in chemistry phar macology microbiology and Characterization of Prostaglandin Formation Pathways and Long-chain Fatty Acid biochemical engineering Utilization in the Pathogenic Fungus Cryptococcus Neoformans John Russell Erb-Downward, 2005 Biochemistry Michael I. Gurr, John L. Harwood, Keith N. Frayn, 2008-04-15 Since the publication of the first edition of this successful and popular book in 1970 the subject of lipid biochemistry has evolved greatly and this fifth up to date and comprehensive edition includes much new and exciting information Lipid Biochemistry fifth edition has been largely re written in a user friendly way with chapters containing special interest topic boxes summary points and lists of suggested reading further enhancing the accessibility and readability of this excellent text Contents include abbreviations and definitions used in the study of lipids routine analytical methods fatty acid structure and metabolism dietary lipids and lipids as energy stores lipid transport lipids in cellular structures and the metabolism of structural lipids The book provides a most comprehensive treatment of the subject making it essential reading for all those working with or studying lipids Upper level students of biochemistry biology clinical subjects nutrition and food science will find the contents of this book invaluable as a study aid as will postgraduates specializing in the topics covered in the book Professionals working in research in academia and industry including personnel involved in food and nutrition research new product formulation special diet formulation including nutraceuticals and functional foods and other clinical aspects will find a vast wealth of information within the book s pages Michael Gurr was a Visiting Professor in Human Nutrition at the University of Reading UK and at Oxford Brookes University UK John Harwood is a Professor of Biochemistry at the School of Biosciences Cardiff University UK Keith Frayn is a Professor of Human Metabolism at the Oxford Centre for Diabetes Endocrinology and Metabolism University of Oxford UK <u>Lipids</u> Michael I. Gurr, John L. Harwood, Keith N. Frayn, Denis J. Murphy, Robert H. Michell, 2016-06-10 For the 6th Edition

of this highly regarded textbook devoted to lipids the title has been modified from Lipid Biochemistry to Lipids to acknowledge the coming together of biological and medical sciences the increasingly blurred boundaries between them and the growing importance of lipids in diverse aspects of science and technology The principal aims of this new edition to inform

students and researchers about lipids to assist teachers and encourage further research have not changed since previous editions Significant advances in lipid science have demanded yet another extensive rewriting for this edition with the addition of two new authors to cover new knowledge of genes coding for proteins involved in lipid metabolism the many lipids involved in cell signalling the roles of lipids in health and disease and new developments in biotechnology in support of agriculture and industry An introductory chapter summarizes the types of lipids covered and their identification and provides a guide to the contents Chapters contain boxes illustrating special topics key point summaries and suggested further reading Lipids Sixth Edition provides a huge wealth of information for upper level students of biological and clinical sciences food science and nutrition and for professionals working in academic and industrial research Libraries in all universities and research establishments where biological medical and food and nutritional sciences are studied and taught should have copies of this excellent and comprehensive new edition on their shelves Phyto-Oxylipins Sheikh Mansoor Shafi, Chukwuebuka Egbuna, Charles Oluwaseun Adetunji, 2023-03-21 Oxylipins are an important class of signaling molecules in plants which play an important role in plant defence and innate immunity Oxylipins have critical roles in plant growth and plant responses to physical damage caused by herbivores insects and pathogenic microbes Over the last decade our understanding of oxylipin production metabolism and function particularly jasmonates has advanced considerably Jasmonates have provided further mechanistic insights into enzyme function and signalling cascades Other oxylipins such as hydroxy fatty acids have recently been shown to exhibit individual signaling features and crosstalk with other phytohormones There is scant literature on plant oxylipins and their relevance to our understanding and therefore understanding oxylipin production metabolism and function is pivotal As a result researchers students professors and other book readers will have a thorough understanding of plant oxylipin biosynthesis structure and function assisting in the improvement of plant science Plant oxylipins metabolism physiological roles and profiling techniques address the mechanism metabolism and roles of oxylipins in plant resistance to various biotic and abiotic stimuli in detail This book covers fundamental ideas in oxylipin production metabolism structural biochemistry and signaling pathways It also discusses cutting edge methodologies for oxylipin metabolic profiling with an emphasis on computing applications This book is an excellent resource for plant scientists plant biochemists biotechnologists botanists phytochemists toxicologists chemical ecologists taxonomists and other scholars in those subjects The book is written by a global team of professionals Features Presents concrete and extensive information about a basic and applied aspect of plant oxylipins as well as expanded coverage of signaling mechanisms Highlights the fundamental concepts of the biosynthesis metabolism structural biochemistry and signaling pathway of oxylipins Details the state of the art methods and techniques in metabolic profiling of oxylipins in plants Presents insights on computational applications in the evaluation and study of oxylipins in plants **Conserved Cross Kingdom Oxylipins Modulate** Aspergillus Nidulans Development, Secondary Metabolism and Seed Colonization Dimitrios I. Tsitsigiannis, 2004

Receptor Biology Michael S. Roberts, Anne E. Kruchten, 2016-03-07 This book is geared to every student in biology pharmacy and medicine who needs to become familiar with receptor mediated signaling. The text starts with explaining some basics in membrane biochemistry hormone biology and the concept of receptor based signaling as the main form of communication between cells and of cells with the environment It goes on covering each receptor superfamily in detail including their structure and evolutionary context The last part focusses exclusively on examples where thorough knowledge of receptors is critical pharmaceutical research developmental biology neurobiology and evolutionary biology Richly illustrated the book is perfectly suited for all courses covering receptor based signaling regardless whether they are part of the biology medicine or pharmacology program Fruit and Vegetable Phytochemicals Elhadi M. Yahia, 2017-08-29 Now in two volumes and containing more than seventy chapters the second edition of Fruit and Vegetable Phytochemicals Chemistry Nutritional Value and Stability has been greatly revised and expanded Written by hundreds of experts from across the world the chapters cover diverse aspects of chemistry and biological functions the influence of postharvest technologies analysis methods and important phytochemicals in more than thirty fruits and vegetables Providing readers with a comprehensive and cutting edge description of the metabolism and molecular mechanisms associated with the beneficial effects of phytochemicals for human health this is the perfect resource not only for students and teachers but also researchers physicians and the public in general Comprehensive Molecular Insect Science: Biochemistry and molecular biology Lawrence Irwin Gilbert, Kostas Iatrou, Sarjeet S. Gill, 2005 Comprehensive reference text on molecular insect science Includes coverage of developments achievements and new technologies in modern insect science Comprehensive Natural Products Chemistry Derek Barton, O. Meth-Cohn, 1999-02-18 Comprehensive Natural Products **Journal of Cell Science** ,1999 Journal of Experimental Biology ,2005 Chemistry

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