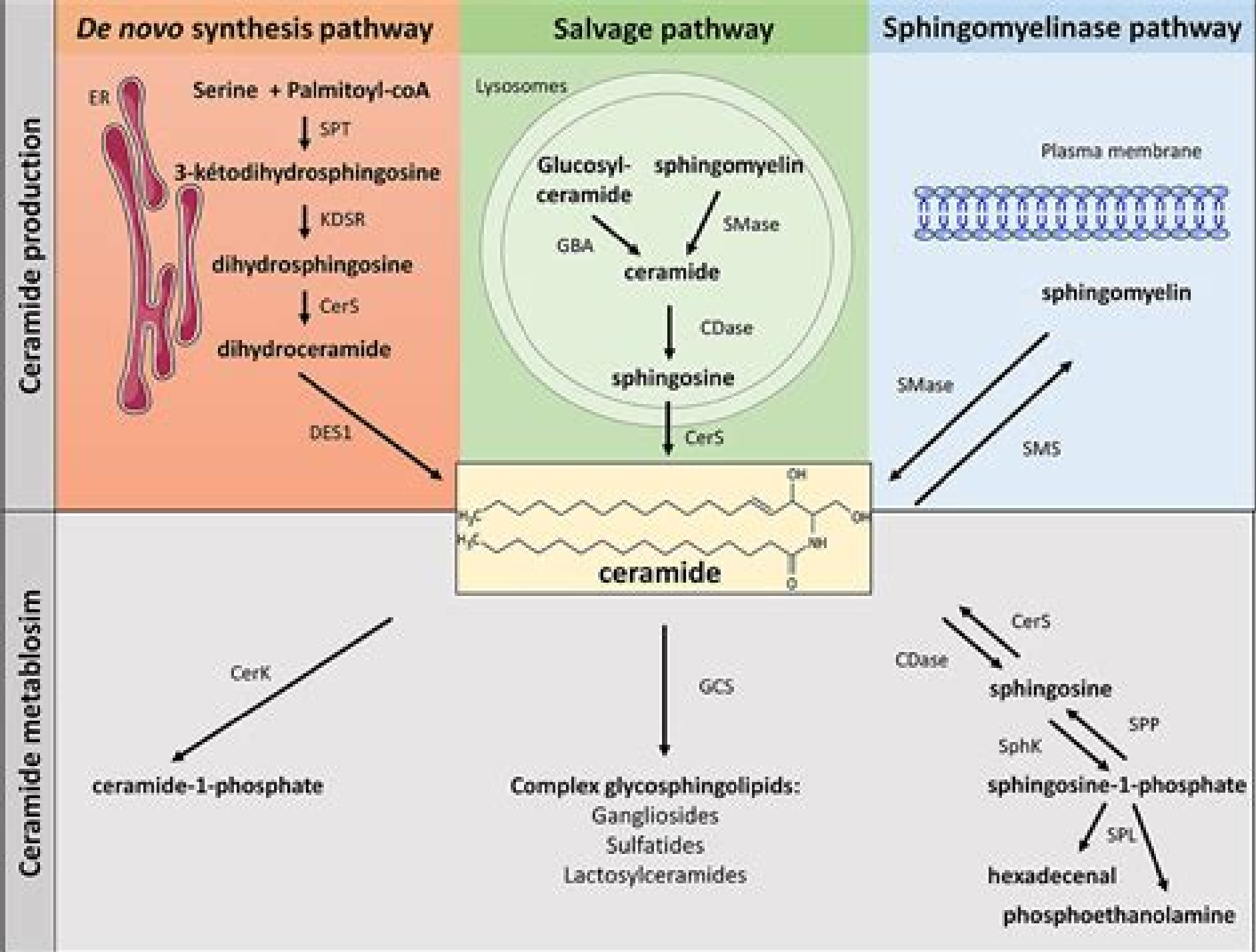




Sphingolipid Metabolism And Cell Signaling

Dennis E. Vance, J.E. Vance



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Sphingolipids are found in all eukaryotic and in some prokaryotic organisms and provide structure for cell membranes lipoproteins and other biological materials as well as participate in the regulation of cell growth differentiation and diverse cell functions including cell cell communication cell substratum interactions and intracellular signal transduction This volume presents methods used in studying enzymes of sphingolipid biosynthesis and turnover including inhibitors of some of these enzymes genetic approaches and organic and enzymatic syntheses of sphingolipids and analogs Its companion Volume 312 will contain information on analyzing sphingolipids sphingolipid transport and trafficking and sphingolipid protein interactions and cellular targets The critically acclaimed laboratory standard for more than forty years *Methods in Enzymology* is one of the most highly respected publications in the field of biochemistry Since 1955 each volume has been eagerly awaited frequently consulted and praised by researchers and reviewers alike Now with more than 300 volumes all of them still in print the series contains much material still relevant today truly an essential publication for researchers in all fields of life sciences *Sphingolipid Metabolism and Cell Signaling, Part A* ,1999-11-01 Sphingolipids are found in all eukaryotic and in some prokaryotic organisms and provide structure for cell membranes lipoproteins and other biological materials as well as participate in the regulation of cell growth differentiation and diverse cell functions including cell cell communication cell substratum interactions and intracellular signal transduction This volume presents methods used in studying enzymes of sphingolipid biosynthesis and turnover including inhibitors of some of these enzymes genetic approaches and organic and enzymatic syntheses of sphingolipids and analogs Its companion Volume 312 will contain information on analyzing sphingolipids sphingolipid transport and trafficking and sphingolipid protein interactions and cellular targets The critically acclaimed laboratory standard for more than forty years *Methods in Enzymology* is one of the most highly respected publications in the field of biochemistry Since 1955 each volume has been eagerly awaited frequently consulted and praised by researchers and reviewers alike Now with more than 300 volumes all of them still in print the series contains much material still relevant today truly an essential publication for researchers in all fields of life sciences

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are emerging as critical regulators of some of the most exciting and until recently poorly understood areas of biology such as growth suppression programmed cell death and tumor invasion Written by leading investigators in these areas of study this book presents a thorough current and accessible review of how sphingolipids function to regulate these important activities

Sphingolipid Biology Y. Hirabayashi, Y. Igarashi, A.H. Jr. Merrill, 2007-12-31 Sphingolipids are fundamental to the structures of cell membranes lipoproteins and the stratum corneum of the skin Many complex sphingolipids as well as simpler sphingoid bases and derivatives are highly bioactive as extra and intracellular regulators of growth differentiation migration survival senescence and numerous cellular responses to stress This book provides many examples of exciting new developments in sphingolipid biology sphingolipidology that are changing our understanding of how multicellular organisms grow develop function age and die Key areas addressed include sphingolipid biosynthesis transport and membrane organization lipid rafts genetic approaches to understanding the roles of membrane sphingolipid biosynthesis sphingolipid metabolism specific G protein coupled receptors GPCRs and signal transduction and sphingolipid associated disease and drug development

Bioactive Sphingolipids in Cancer Biology and Therapy Yusuf A. Hannun, Chiara Luberto, Cungi Mao, Lina Marie Obeid, 2015-08-28 This volume presents information on both the basic and clinical aspects of sphingolipid metabolizing enzymes in various cancers The volume also includes discussions of the innovative techniques and approaches for quantitative analysis and imaging that could significantly impact the general understanding of this topic and the potential benefit of targeting sphingolipid enzymes to develop novel cancer therapeutics As well the volume includes a critical examination of the specific pathways and pathobiologies associated with the altered regulation of sphingolipid metabolism as a contributor to the development and or maintenance of pathological conditions such as cancer

Sphingolipids in Disease Erich Gulbins, Irina Petrache, 2013-04-06 Sphingolipids are lipid components of the plasma membrane of eukaryotic cells with an important function in signaling mechanisms in the cell This book provides insight into the physiological and pathophysiological role of sphingolipids and in particular its derivative ceramide The function of Sphingolipids in cell signaling with regard to infectious and lung diseases cancer cardiovascular diseases and neuropsychiatric disorders are described and treated in distinct parts Together with Volume 215 from the same Editors the collection represents a unique comprehensive work on Sphingolipids providing information on both Sphingolipid basic biology as well as its important function in a patho physiological context The book is written for scientists in pharmacology biochemistry and cell biology with a focus on biomedical research as well as for clinicians in pharmacology oncology cardiology neurology and infectious disease

Sphingolipids as Signaling and Regulatory Molecules Charles Chalfant, Maurizio Del Poeta, 2011-01-12 This book attempts to analyze the latest discoveries in sphingolipid biology and how the alteration of their metabolism leads to altered signaling events and to the development of pathobiological disorders such as cancer cardiovascular diseases asthma diabetes inflammation and infectious diseases

The Unfolded Protein Response and Cellular Stress, Part A P. Michael

Conn,2011-01-22 This volume provides descriptions of the occurrence of the UPR methods used to assess its pharmacological tools and other methodological approaches to analyze its impact on cellular regulation The authors explain how these methods are able to provide important biological insights This volume provides descriptions of the occurrence of the UPR methods used to assess its pharmacological tools and other methodological approaches to analyze its impact on cellular regulation The authors explain how these methods are able to provide important biological insights **Biochemistry of Lipids, Lipoproteins and Membranes** Dennis E. Vance,J.E. Vance,2002-12-06 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

Sphingolipids and Metabolic Disease L. Ashley Cowart,2011-09-15 Current thinking holds that obesity derives primarily from overnutrition though compelling arguments for other mechanisms like endocrine disruption by environmental pollutants also gain support from the literature In animals overnutrition is initially handled by adipose tissue expansion however exhaustion of this route of lipid sequestering results in oversupply of lipid to other tissues including skeletal muscle heart liver and others Failure of these tissues to clear excess lipids through either metabolism or sequestration into putatively inert triacylglycerols results in perturbation of bioactive lipid metabolism in cells In particular aberrant generation of bioactive sphingolipids is implicated in a multitude of pathological outcomes of metabolic disease including insulin resistance inflammation cardiomyopathy and others This volume addresses not only the fundamentals of sphingolipid metabolism and analysis but also the roles of sphingolipids in these disease processes *The Unfolded Protein Response and Cellular Stress, Part B* P. Michael Conn,2011-01-22 This volume provides descriptions of the occurrence of the UPR methods used to assess its pharmacological tools and other methodological approaches to analyze its impact on cellular regulation The authors explain how these methods are able to provide important biological insights This volume provides descriptions of the occurrence of the UPR methods used to assess its pharmacological tools and other methodological approaches to analyze its impact on cellular regulation The authors explain how these methods are able to provide important biological insights *Cell Signaling in Vascular Inflammation* Jahar Bhattacharya,2007-11-15 A comprehensive survey by leading basic and clinical researchers of the signal transduction mechanisms responsible for lung inflammation including vascular hyperpermeability white cell accumulation and vascular remodeling The authors cut across disciplines to bring together a broad based presentation of inflammatory challenge both in the initial phases of the inflammatory response as well as in the more

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