



Arachidonic Acid Metabolism in the Nervous System

Physiological and
Pathological
Significance

Editors

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Arachidonic Acid Metabolism In The Nervous System Physiological And Pathological Significance

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Arachidonic Acid Metabolism In The Nervous System Physiological And Pathological Significance:

Arachidonic Acid Metabolism in the Nervous System Amiram I. Barkai, Nicolás G. Bazán, 1989 **Neurobiology of Essential Fatty Acids** Nicolas G. Bazan, Mary G. Murphy, Gino Toffano, 2012-12-06 It is increasingly evident that polyunsaturated fatty acids PUFA which in the past were often believed to be mere components of cellular membranes of neural tissue are actually major determinants of the functional properties of neural cells and are intimately involved in brain disease processes The two families of PUF A which are derived from the essential polyenes linoleic 18 26 and a linolenic 18 33 acids constitute a major proportion 30% of the total fatty acids esterified to brain phospholipids Each family is distributed in membranes in a highly specific manner with respect to brain region cell type and position within each of the phosphoglycerides Unlike their behavior in other organs the PUF A components of brain turn over slowly and are relatively resistant to dietary modification Their unique distribution and stability suggest that they play an important role in determining the functional properties of neural cells However until recently very little was known regarding the precise nature of their involvement **Cerebral Ischemia and Resuscitation** Avital Schurr, Benjamin M. Rigor, 1990-09-24 This fascinating monograph is filled with information formerly found only in periodicals and symposia proceedings Chapters discuss the different models of cerebral ischemia in use today including their advantages and disadvantages This one of a kind resource also contains essential chapters on cellular mechanisms of ion and acid base homeostases and energy metabolism of the ischemic brain It reviews the possible role of lipids free fatty acids and free radicals Four chapters are devoted to neurotransmitters and neuroregulators in cerebral ischemia This extraordinary work also covers aspects of protection against and resuscitation from cerebral ischemia An extremely informative volume this book is an absolute must for every student in the field of cerebral ischemia as well as the clinician or scientist who is already involved with this worldwide problem *Arachidonic Acid Metabolism in the Nervous System ; Physiological and Pathological Significance. Annals of the New York Academy of Science* ,1989 Arachidonic acid AA is an essential polyunsaturated fatty acid that is stored in tissue phospholipids It serves as a precursor for a variety of products conveniently termed the AA cascade or the eicosanoids Many of these compounds are biologically active and are composed of prostaglandins thromboxanes and leukotrienes The present volume is a product of an international conference aimed at providing a forum for the review and discussion of recent developments in the research of the neurobiology of AA and its metabolic products including prostaglandins thromboxanes and leukotrienes in relation to their formation and function in the nervous system Topics discussed at the conference include Modulation of Arachidonic Acid Release and Metabolism in the Nervous System The Arachidonic Acid Cascade in the Nervous System Arachidonic Acid and Its Metabolites in Signal Transduction The Role of Cerebral Blood Flow and Arachidonic Acid Metabolism in Brain Injury and Ischemic Damage Arachidonic Acid Metabolism and Convulsive Disorders and Arachidonic Acid and its Metabolites in Normal and Abnormal Brain Functions Sleep

Temperature Regulation Alcohol Effects and Mental Disorders Poster Papers are also included Biology of Cellular Transducing Signals Jack Y. Vanderhoek, 2012-12-06 Intercellular communication in multicellular organisms enables cells to respond to environmental changes Intercellular signal transduction transmitters include hormones peptide growth factors neurotransmitters as well as some lipid soluble mediators Once signalling molecules are bound to their cell surface receptors one or more intracellular signals are generated which alter the behavior of the target cell The IXth International Washington Spring Symposium at the George Washington University in Washington D C was organized to assess the current status of the field of signal transduction processes and regulatory mechanisms The symposium was held on May 8 2 1989 and was attended by more than 1000 scientists from 30 countries Most of the papers presented at the plenary sessions have been collected in this volume The first section of this book details the action and regulation of receptors such as B pdr nergic receptors and receptors for EGF insulin leukotrienes phosphoinositides and prostaglandins Section two focuses on the family of guanine nucleotide regulatory proteins G proteins These G proteins are known to mediate the coupling of receptor mediated signals to several intracellular effector systems Papers are presented describing the intracellular localization of G proteins the utilization of G protein antibodies the interaction of G proteins with tubulin and the involvement of G proteins in the regulation of ion channels adenylate cy lase and in the activation of neutrophils and T cells In the third section several papers describe the second messenger role of phosphoinositides as well as the regulation of phosphoinositide production

Eicosanoids and Other Bioactive Lipids in Cancer, Inflammation and Radiation Injury Santosh Nigam, Kenneth V. Honn, Lawrence J. Marnett, Thomas Walden Jr., 2012-12-06 In recent decades eicosanoids have been attracting an increasing amount of attention as a result of their important physiological roles in many areas of biology and medicine The eicosanoids comprise the prostaglandins thromboxanes and leukotrienes and are products of arachidonic acid an essential polyunsaturated fatty acid stored in tissue phospholipids Disturbances of eicosanoids and their metabolic products play a regulatory role in many types of cell injuries and diseases One of the most exciting areas of eicosanoid research pinpoints their participation in the control of cell proliferation and differentiation Eicosanoids form a link between different fields of research into such areas as cancer inflammation and radiation induced injury This link provided the impetus for the development of the conference series of which the present volume represents the proceedings of the Second International Conference held in Berlin in October 1991 **Handbook of Essential Fatty Acid Biology** David I. Mostofsky, Shlomo Yehuda, 2013-03-09 Internationally eminent scientists illuminate the most important scientific aspects of essential fatty acids EFAs from their biochemistry to their physiological consequences in both health and illness The distinguished contributors integrate a wide range of topics including the basic biochemistry of EFAs and lipid metabolism the role of EFAs in the neuronal membrane the effects of EFAs and lipids in various diseases and the effects of normal levels and EFA deficiencies on cognition and behavior The book s consolidation of our knowledge of the biology and metabolism of the EFAs lays the

groundwork for dramatic advances in our understanding of these ubiquitous biochemicals and their role in health and illness

Gene Expression in the Central Nervous System Albert C. H. Yu, 1995 Gene expression is an active ongoing process that maintains a functional CNS as proteins are being made on a continual basis Processes such as learning and memory nerve cell repair and regeneration and its response to stress are critically dependent on gene expression This volume highlights the role of gene expression in normal CNS function and presents many research methods at the cutting edge of neuroscience which will provide insight into therapeutic approaches through which the control of gene expression may be used in the treatment of many nervous system diseases **Technical Reports Awareness Circular : TRAC.** ,1989-11

Arachidonic Acid Metabolism in the Nervous System. Physiological and Pathological Significance: Annals of the New York Academy of Sciences Amiram I. Barkai, Nicholas G. Bazan, NEW YORK ACADEMY OF SCIENCES NY., 1990 An international conference on Arachidonic Acid Metabolism in the Nervous System was held in Bethesda Maryland 14 17 April 1988 The conference organized by the New York Academy of Sciences provided a forum for review and discussion of recent developments in research on arachidonic acid and its metabolites including prostaglandins thromboxanes and leukotrienes in relation to their function in the nervous system The papers presented at the conference were published as Volume 559 of the Annals of the New York Academy of Sciences Biochemistry Fatty acids Diacylglycerol lipases Phospholipids Lipoxygenase products Eicosanoids Brain microvessels Choroid plexus Guanosine triphosphate GTP Binding protein Cyclic AMP adenosine 3 5 cyclic phosphate Vasogenic brain edema Astrocytic swelling Ischemic neuronal damage Convulsive disorders Normal and abnormal brain functions Symposia *Published Scientific Papers of the National Institutes of Health* National Institutes of Health (U.S.), 1990 National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1990 Phospholipid Research and the Nervous System Lloyd A. Horrocks, Louis Freysz, Gino Toffano, 2013-11-11 The purpose of this book is to describe the latest findings relating to biochemical and molecular pharmacology of the nervous system and phospholipids and to report the proceedings of the fourth symposium on phospholipids These Symposia have been satellite meetings of the International Society for Neurochemistry This meeting was held on May 26 29 1985 in the Teatro Bibiena in Mantova Italy Preceding meetings were held in Cortona Italy in 1975 in Birmingham England in 1981 and in British Columbia Canada in 1983 As was the case for the proceedings of those meetings this volume presents information that is new and important from the researchers most involved in advancing our knowledge of the function of membranes and of lipid metabolism in the nervous system The presence of phosphorus in the brain was reported in 1719 by Hensing at the University of Giessen in Germany Tower has translated this pioneering work The rather long philosophical preface contains the following paragraph Regardless of what may be thought of this matter the brain is certainly that part of the animate body in which that subtlest and most penetrating substance alone is received so often circulated from the heart and cleansed by the remaining viscera and firmly held where thereafter life flourishes and the

motions of the lower parts endure Annals of the New York Academy of Sciences Thomas Lincoln Casey, Gilbert Van Ingen, Charles Lane Poor, Edmund Otis Hovey, Ralph Winfred Tower, 2003 Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 *Revue Roumaine de Biochimie* ,1989 Cumulated Index Medicus ,1996 **Cerebrospinal Fluid in Diseases of the Nervous System** Robert A. Fishman, 1992 This comprehensive and authoritative text covers the anatomical and physiological aspects of cerebrospinal fluid Also includes material on differential diagnosis AIDS neuro oncology psychiatric disorders and the composition and clinical examination of cerebrospinal fluid including a detailed discussion on the treatment of complications of the lumbar puncture Thermal Physiology 1989 James B. Mercer, 1989 The papers presented here from a satellite symposium of the XXXI Congress of the International Union of Physiological Sciences cover a wide variety of topics in general and comparative thermal physiology and reflect the diversity of disciplines involved clinical medicine physiology pharmacology physics biochemistry and mathematics Most of the contributions deal with mammals and birds although a few deal with amphibians reptiles insects and plants After five introductory reviews the topics addressed include central nervous control of body temperature afferent input thermoregulatory effector mechanisms peripheral circulation sweating brain cooling brain temperature brown adipose tissue physiological and pharmacological compounds circadian rhythms exercise pathophysiology acclimatization clothing comfort and age circulation and body fluids comparative aspects computers models and methods Produced on coated stock from the authors generally legible though varying manuscripts Annotation copyrighted by Book News Inc Portland OR
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