

**ADVANCES IN
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Mechanisms Of Stimulus Response Coupling In Platelets

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Mechanisms Of Stimulus Response Coupling In Platelets:

Mechanisms of Stimulus—Response Coupling in Platelets J. Westwick, M. F. Scully, D. E. MacIntyre, V. V. Kakkar, 2013-03-09 Since its inception the research area of platelet pharmacology has always been a vigorous one and it is a characteristic that new approaches to the understanding of platelet function are rapidly and thoroughly investigated The intensity of this activity is attributable probably to an appreciation by research workers in the field that a satisfactory therapeutic control of platelet function has yet to be realized Also that if and when this problem of controlling platelet function is achieved the benefits to clinical medicine will be immense since platelets are known to be involved in a multiplicity of events coupled within the haemostatic mechanisms and inflammatory responses Aberrations in the behaviour of platelets is part of the aetiology of atherosclerosis myocardial and cerebral infarction and thrombosis At this point in time research in platelet function is in a particularly rapid state of flux The recent findings of research workers active in the field and also workers investigating mechanisms of stimulus response coupling in other cells have provided interesting insights into the generality of mechanisms involved in the function of responsive cells One may itemize these developments as the area of cell receptor ligand interaction induction of cellular response by protein phosphorylation and calcium flux The mechanism of these latter events occurs through the activity of phospholipase generating transient intermediates These intermediates may act as ionophores or enzyme activators or may in the case of eicosanoids reinforce and make irreversible the cellular response

Mechanisms of Stimulus-response Coupling in Platelets, 1985 Biochemistry of Platelets David Phillips, 2012-12-02 Biochemistry of Platelets is a comprehensive review of the biochemistry of platelets with emphasis on the molecular basis for the various biological processes in which they participate Topics range from stimulus response coupling mechanisms to platelet contractile proteins platelet membrane glycoproteins and storage organelles in platelets and megakaryocytes The expression and function of adhesive proteins on the platelet surface is also discussed Comprised of 12 chapters this book begins with a description of the morphological and metabolic responses to agonists as well as the involvement of certain processes in the coupling of agonist receptor interactions to platelet responses The following chapter deals with platelet arachidonate metabolism and platelet activating factor focusing on the release of arachidonate from platelet lipid stores pathways of platelet arachidonate metabolism and effects of arachidonate metabolites and inhibition of platelet arachidonate metabolism by aspirin The structure function and modification in disease of platelet membrane glycoproteins are then discussed along with prothrombin activation on platelets and platelet regulation of thrombus formation Secreted platelet proteins as markers for pathological disorders are also considered This monograph is intended as a reference for investigators involved in platelet research as well as a source of information for those working in other areas of biological investigation

Mechanisms of Stimulus-response Coupling in Platelet-activating Factor Stimulated Platelets Christine Therese Murphy, 1992 *The Platelets* Gesina Longenecker, 2012-12-02 The Platelets Physiology and

Pharmacology is a critical review of the basic platelet systems methodologic critiques and platelet involvement in major disease states This book is composed of 20 chapters that specifically deal with the physiology and biochemistry of the platelet system along with possibilities for and consequences of pharmacologic manipulation The opening chapters examine the basic processes of platelet aggregation and adhesion These topics are followed by discussions on the types and functions of platelet a granule proteins the aspects of adenine nucleotide levels regulation and storage and receptors for catecholamines and consequences of their agonism Other chapters are devoted to the metabolism of arachidonic acid its manipulation consequences and metabolite receptors The discussion then shifts to the second messenger entities specifically calmodulin calcium and cyclic adenosine monophosphate A chapter presents the comparisons of man and commonly used laboratory animals concerning platelet behavior variability Another chapter looks into the use and appropriateness of the use of platelets as models of neurons with a special emphasis on serotonergic neurons The remaining chapters contain critical reviews of platelet involvement in diabetes hypertension and peripheral vascular disease atherogenesis atherosclerosis and ischemic heart disease These chapters also include specific techniques for platelet analysis including lumiaggregometry eicosanoid measurements and serotonin uptake and release This book is an invaluable source for pharmacologists biochemists researchers and clinicians who are interested in platelet involvement in disease

Energetics of Secretion

Responses J.W.N. Akkerman, 2017-07-28 Provides a multidisciplinary approach to the study of energetics of secretion responses by combining the knowledge and expertise of leading authorities from various fields

Molecular Mechanisms of Alcohol Grace Y. Sun, P. Kevin Rudeen, W. Gibson Wood, Yau Huei Wei, Albert Y. Sun, 2012-12-06 Alcohol abuse throughout the world is associated with serious social and medical implications Problems such as intoxication tolerance and development of physical dependence have been well recognized The central nervous system and the liver are especially affected There is little doubt that alcohol abuse can result in organ damage which in turn leads to deleterious health consequences to the individual Understanding ethanol action presents a special and functional diver challenge because of its molecular simplicity In fact the ability for alcohol to disrupt cellular function is attributed to its cellular injury without regard to an apparent specific mechanism of action Nevertheless the key to an effective treatment to this problem is through research into understanding the mechanisms underlying how ethanol interacts with cells and membranes This book is the result of a cooperative effort among scientists from many nations who met in a symposium in Taipei Taiwan ROC July 1988 The focus of this book is on experimental approaches to better understand the molecular mechanisms of ethanol on the biological system These recent advances in the examination of the alcohol effects on cellular function are divided into four sections The first section addresses specific actions of ethanol on the central nervous system The second section is directed to the use of cell cultures in ethanol research and the usefulness of cell cultures in examination of the effects of ethanol in vitro

Research

Awards Index, 1987 *Subject Index of Current Research Grants and Contracts Administered by the National Heart, Lung*

and Blood Institute National Heart, Lung, and Blood Institute,1976 *Platelets in Thrombotic and Non-Thrombotic Disorders* Paolo Gresele,Neal S. Kleiman,José A. Lopez,Clive P. Page,2017-03-08 This book reviews current science and applications in fields including thrombosis and hemostasis signal transduction and non thrombotic conditions such as inflammation allergy and tumor metastasis It is a detailed up to date highly referenced text for clinical scientists and physicians including recent developments in this rapidly expanding field More than a scientific resource this is also an authoritative reference and guide to the diagnosis **Encyclopedic Reference of Vascular Biology & Pathology** Andreas Bikfalvi,2013-12-19 Vascular biology has become one of the most exciting fields in the biomedical sciences The development of molecular biology and of genetic approaches in the mouse embryo has large ly contributed to our current understanding of the biology of the vascular cell Major advances have been achieved in the understanding of vascular development and in the role of the vas culature in various physiological or pathological processes The aim of the present book is to provide the reader with a reference in which information can be looked up quickly or to spark interest in a topic for later research It should be valuable not only for scientists working actively in vascular biology or in related fields but also to clinicians because it will provide both with the necessary information about the physiopathological mechanisms encountered in their daily work In addition the book should also be of great help to teachers and to students in the life sciences We did not want to organize this book in a textbook fashion Instead we chose to organize the book alphabetically thus providing the reader with rapid access to information However we also wanted the various topics dealt with in enough depth for it not to be so condensed and short as in a lexicon Thus the book lies somewhere between the two *Research Grants Index* National Institutes of Health (U.S.). Division of Research Grants,1975 **Immunopharmacology of Platelets** M. Joseph,1995-07-05 Platelets have long been the subject of much investigation in the areas of vascular physiology biochemistry immunology and physiopathology Their ability to react to environmental stimuli to modify their shape and metabolism despite being anuclear has fascinated scientists This volume looks specifically at the involvement of blood platelets outside their classical field of application in the physiopathological mechanics of allergy and inflammation The coverage includes the role of platelets in bacterial parasitic and viral diseases and in tumour cell interactions **Excerpta Medica** ,1990 **Research Grants** National Institutes of Health (U.S.),1978 *Atherothrombosis and Coronary Artery Disease* Valentin Fuster,Eric J. Topol,Elizabeth G. Nabel,2005 Written by the world s foremost authorities this volume provides comprehensive coverage of current approaches to the prevention diagnosis and management of atherothrombosis and its coronary and noncoronary complications This edition has been thoroughly updated sharply focused on clinical information and trimmed to one manageable volume Coverage begins with a review of risk factors and prevention emphasizing lipid abnormalities hypertension smoking diabetes and obesity Subsequent sections examine the pathogenesis of atherosclerosis markers and imaging acute coronary syndromes chronic stable angina and noncoronary atherothrombosis Clinical presentations medical

management and the latest interventional strategies are included Effective Hemostasis in Cardiac Surgery Norig Ellison, David R. Jobes, 1988 This informative resource focuses on ways to control hemostasis in the cardiac surgical patient The text covers all important aspects of coagulation management defines the role of platelets and their abnormalities reviews the use of heparin and shotgun therapy and more With 18 expert contributors *Platelet Proteomics* Ángel García-Alonso, Yotis Senis, 2011-04-27 The purpose of the book is to introduce platelets and their functional role in thrombotic and cardiovascular disease justifying the relevance of platelet proteomics research Focus then shifts to the recent developments on mass spectrometry MS based proteomics This chapter shows potential applications for platelet proteomics not yet carried out It includes examples of post translational modifications PTMs analysis in platelets The second part of the book focuses on the main research done so far on platelet proteomics This includes general proteome mapping by non gel based separation methods MudPit analysis of the general platelet proteome and signaling cascades by gel based separation methods 2 DE sub proteome analyses secretome releasate membrane proteins organelles Finally the last section links the platelet transcriptome and application to disease This section is highly relevant and includes chapters on proteomics transcriptomics functional genomics systems biology and their applications to platelet related diseases Platelet-activating Factor and Structurally Related Ether-lipids Jacques Benveniste, Bernard Arnoux, 1983 **Energetics of Secretion Responses** J.W.N. Akkerman, 2019-01-15 Provides a multidisciplinary approach to the study of energetics of secretion responses by combining the knowledge and expertise of leading authorities from various fields

The Enigmatic Realm of **Mechanisms Of Stimulus Response Coupling In Platelets**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Mechanisms Of Stimulus Response Coupling In Platelets** a literary masterpiece penned with a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those that partake in its reading experience.

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