



Endothelin Receptors And Signaling Mechanisms

David M. Pollock



Endothelin Receptors And Signaling Mechanisms:

Endothelin Receptors and Signaling Mechanisms David M. Pollock, Robert F. Highsmith, 2013-03-09 This book focuses on the wide variety of intracellular events that occur as a result of endothelin receptor activation This includes a discussion of the various pathways by which endothelin activates Ca^{2+} signals from several intra and extracellular sources and the effects of endothelin on ion channels and membrane function In addition the mechanisms by which endothelin influences the ion transport within the renal epithelium are covered as well as the signal transduction pathways activated by endothelin in both cardiac tissue and vascular smooth muscle

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Endothelin and Its Inhibitors Timothy D. Warner, 2012-12-06 Recent publications have addressed specific aspects of the endothelins such as their roles in disease or the importance of endothelin receptors However in this book the entire field of endothelins is covered This includes the pathways of endothelin production and their regulation the local and systemic actions of endothelin receptors for the endothelins and the signalling pathways employed and the involvement of endothelins in a range of diseases Attention is also paid to the development through chemistry pharmacology and toxicology of endothelin antagonists and endothelin converting enzyme inhibitors with mention of all the important members of these drug classes This leads to well rounded discussions of the potential therapeutic benefit of endothelin inhibitors

Hormonal Signaling in Biology and Medicine Gerald Litwack, 2019-10-24 Hormonal Signaling in Biology and Medicine Comprehensive Modern Endocrinology covers the endocrine secretions produced by every organ This extensive collection of knowledge is organized by tissue addressing how certain hormones are synthesized in multiple tissues along with their structure function and pathways which are very applicable for researchers in drug design who need to focus on a specific step along the pathway This is a must have reference for researchers in endocrinology and practicing endocrinologists but it is also ideal for biochemists

pharmacologists biologists and students Serves as a valuable desk reference for researchers Provides information on the structure of a given hormone its receptors and the pathways that become activated Includes extensive citations to the literature that will enable the reader to dig more deeply into the effects of a given hormone

Endothelin Robert F. Highsmith, 2013-03-09 A unique integrated collection of original contributions on the molecular biology physiology and pathology of endothelin Leading academic clinical and industrial researchers summarize the dramatic recent progress in endothelin research and indicate the optimal direction of future studies The contributors produce a critical evaluation of

endothelin chemistry and pharmacology its mechanism of action and its physiological functions The book is certain to become the new standard reference source for both basic scientists and informed clinicians who want a clear idea of the roles endothelin may play in cardiovascular physiology and pathology **Endothelin: Role in Health & Disease** Gulati,1995-07-01 This study summarizes the progress made in the field of endothelin research since its discovery It focuses on the role of endothelin in the pathophysiology of several diseases both cardiovascular and non cardiovascular and its role in inflammation

Signal Transduction Mechanisms J.A. Barnes,H.G. Coore,Abdul H. Mohammed,Rajendra K. Sharma,2013-03-09 This volume contains the proceedings of an International Symposium on Second Messenger Systems Molecular Cellular and Behavioural Aspects which was held at Tobago on June 16 17 1994 The interaction of an extracellular agonist First Messenger with its plasma membrane receptor leads to the transmission of a signal across the cell membrane and results in the production and or activation of other signalling molecules Second Messengers These Second Messengers control the action of many protein kinases and protein phosphatases and so lead to cellular responses Although the biochemical basis of the transduction of signals in the main signalling systems in eukaryotic cells is probably largely known intensified research is ongoing in the following areas the discovery of specific substrates for many protein kinases elucidation of the biological significance of the differential tissue expression and heterogeneity of many signalling proteins and the unravelling of diverse interactions such as signal potentiation synergism antagonism and neuronal co transmission between signalling systems As knowledge from such studies accumulates it is becoming clear that the cross talk interactions between signalling systems are important features of dynamic cell regulation This volume is designed to summarize some aspects of the current work on various Second Messenger Systems and the integration of signals with respect to plasma membrane receptors Second Messenger generation and degradation protein kinase and phosphatase cell cycle control and cellular learning and memory

Principles of Sex-based Differences in Physiology Virginia L. Miller,Virginia M. Miller,Meredith Hay,2004 Differences in physiology between men and women extend far beyond differences in reproductive functions Medical literature abounds in descriptions of differences in prevalence symptoms and severity of diseases between men and women including heart attack rheumatic diseases gastrointestinal disease and osteoporosis Much of the information is descriptive rather than mechanistic and scattered throughout a variety of books review articles and original papers This book provides a single source that summarizes current basic mechanisms of gene hormone interactions and their subsequent impact on physiological functions It is an ideal source material to be used in training the next generation of physician scientists who will develop a more individualized approach to prevention diagnosis and therapeutic medical practice *Endothelins in Biology and Medicine* John P. Huggins,John T. Pelton,1996-12-23 Endothelin 1 ET 1 a peptide discovered in 1988 is one of the most potent contractors of vascular smooth muscle Since their discovery ETs have generated enormous interest in the scientific and pharmaceutical communities prompting extensive research This book addresses the latest findings regarding ETs how

they function their effects and characteristics Divided into five sections the book covers endothelin receptors endothelin synthesis and degradation endothelin pathophysiology ligand structure and activity relationships and clinical studies Pharmacologists toxicologists and pharmaceutical researchers will all benefit from this thorough review of current findings and future directions in ET research *Cumulated Index Medicus* ,1994 Molecular and Cell Biology of Pain ,2015-03-02 Pain is the number one reason that people seek medical attention but pain is still under and poorly treated world wide The purpose of this book is to give an up to date picture of what causes pain how pain becomes chronic and what pharmacological targets might be manipulated to alleviate acute and chronic pain The book will cover a wide array of topics from gene polymorphisms to voltage gated ion channels moving from cellular biology to whole animal physiology Written by future leaders in the pain field Covers a wide range of targets Contains provocative ideas about the future direction of the pain field **Peptide Receptors: Advances in Research and Application: 2011 Edition** ,2012-01-09 Peptide Receptors Advances in Research and Application 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Peptide Receptors The editors have built Peptide Receptors Advances in Research and Application 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Peptide Receptors in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Peptide Receptors Advances in Research and Application 2011 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> **Biomedical Index to PHS-supported Research** ,1993 **Biomedical Index to PHS-supported Research: pt. A. Subject access A-H** ,1994 **Index Medicus** ,2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings Pathogenetic mechanism and therapeutic target for inflammation in autoimmune disease Jing Tian,2024-03-13 **Endothelin** Gabor M Rubanyi,2013-05-27 Merely three years after the discovery of endothelin a large amount of information has been generated about the molecular biology biosynthesis biological actions and potential physiological and pathological importance of this unique peptide and its isoforms This first book on endothelins summarizes the early events which lead to the discovery of endothelin the progress made in understanding the peptide s physiological role and the current state of the art in contemporary endothelin research The book also discusses the potential significance of endothelins in health and disease covers the potential role of the peptides in the integrated control of the cardiovascular system and outlines future research directions This comprehensive monograph is an indispensable reference for basic scientists and clinicians Breast Cancer Treatment: An Interdisciplinary Approach Nima Rezaei,2024-07-19 There are different types of treatment for breast cancer including surgery chemotherapy radiotherapy

hormone therapy immunotherapy and targeted therapy Deciding on the types of treatment depends on several factors such as the stage and grade of cancer biomarkers and general health of patients The seventh volume of the Interdisciplinary Cancer Research series entitled Breast Cancer Treatment An Interdisciplinary Approach publishes comprehensive reviews on different treatment opportunities on breast cancer An update on treatment of triple negative breast cancer and ductal carcinoma in situ is provided Ablative breast cancer surgery radiotherapy and percutaneous breast cancer treatment are explained Promising hormone immunotherapy combination as well as targeted therapies for breast cancer is also discussed This interdisciplinary series is of special value to researchers working on oncology This is the main concept of Cancer Immunology Project CIP which is a part of Universal Scientific Education and Research Network USERN This interdisciplinary book will be of special value to researchers and oncologists who wish to extend their knowledge on breast cancer treatment

Endocrine and Hormonal Toxicology Philip W. Harvey, Kevin C. Rush, Andrew Cockburn, 1999-06-18 Endocrine and Hormonal Toxicology Edited by Philip W Harvey Kevin C Rush and Andrew Cockburn AgrEvo UK Ltd Saffron Walden UK This is the first book to consider the integrated role of the classical endocrine system and hormones including those from tissues outside the classical endocrine system in toxicological responses Although focusing on the latest knowledge on endocrine glands as target organs and the mechanistic and molecular basis for toxicity in these organs Endocrine and Hormonal Toxicology has been written to cover toxicological responses at the whole body level mediated by endocrine or hormonal mechanisms This whole body multi organ approach significantly broadens the relevance of this volume to toxicologists Following an introductory section on the types of endocrine toxicity including primary secondary and indirect mechanisms the next section deals with endocrine organs as toxicological targets International contributions focus on the pituitary thyroid and parathyroids adrenals testes ovaries and the pancreas and comparative endocrine carcinogenesis A third section of the book develops the whole body approach in which chapters are devoted to hormonal mechanisms of toxicity to the immune nervous cardiovascular gastrointestinal and reproductive systems as well as to the liver kidney and skin The final section covers human and environmental health perspectives discussing endocrine disrupting chemicals hormonal mechanisms in breast cancer and current regulatory trends in endocrine and hormonal toxicology The comprehensive nature of Endocrine and Hormonal Toxicology makes it accessible to both specialist and general toxicologists and to those within the fields of endocrinology pharmacology and pathology

Signaling Pathways in Liver Diseases Jean-Francois Dufour, Pierre-Alain Clavien, 2015-08-24 Signaling Pathways in Liver Diseases Third Edition again provides hepatologists and hepatology researchers with an expert overview of the complex and novel cellular extracellular signaling pathways in the liver and their role in liver diseases The last few years have seen a great number of developments in this field which in turn have led to new opportunities for innovative treatments however the intricacy of these pathways and their interactions continue to provide a real challenge for clinicians This outstanding book compiles the emerging knowledge into a

single expert resource cataloguing and organizing it into an accessible and understandable format With increased focus on the comprehension of cellular mechanisms involved in steatohepatitis cirrhosis and liver tumors which has led to changes in the management of these diseases this new edition also sees the introduction of exciting new chapters on key emerging areas such as Autophagy Notch Pathway P13K PTEN Signaling in Liver Diseases Sirtuins Hepcidin and Iron Epigenetic Regulation of Hepatic Stellate Cells and Liver Fibrosis Oxidative Stress and Signaling in the Liver Professors Dufour and Clavien have assembled an all star cast of chapter authors each of whom has provided clear and appropriate illustrations to reinforce the text with a key points box offering a concise and handy summary Self assessment questions and answers allow the reader to test their own knowledge Signaling Pathways in Liver Disease Third Edition is the perfect educational and reference tool to bridge the information exchange between the laboratory the clinical ward and the operating room and an essential tool for the modern day hepatologist

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