

Progress
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and Subcellular
Biology

PMSB

Y. Kuchino W.E.G. Müller
Editors

Apoptosis



Springer

Apoptosis Progress In Molecular And Subcellular Biology

Philippe Jeanteur



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Liver Regeneration and Carcinogenesis Bozzano G Luisa, 1995-09-27 Because of its marked capacity to regenerate and the ability of chemical carcinogens and viruses to readily transform hepatocytes the liver has been used extensively as a model for investigating the molecular mechanisms of cellular proliferation and carcinogenesis Recently striking advances have occurred in the understanding of hepatocyte growth regulation and the manner in which chemical agents and viruses alter these normal growth regulatory pathways in liver carcinogenesis This explosion of information has occurred in a multitude of research disciplines This book brings together current findings in a coherent manner from a molecular point of view Three sections cover in detail the areas of liver regeneration liver carcinogenesis and liver tumor therapy The contributors are pioneers and leaders in this field Logical organization of material in three detailed and comprehensive sections liver regeneration liver carcinogenesis and liver tumor treatment Contributors are pioneers and leaders in the field There are currently no books on this subject on the market Research focus is at the molecular level *Apoptosis* Y. Kuchino, W.E.G.

Müller, 2012-12-06 Apoptosis plays a central role in the regulation of cell proliferation Disruption of this control mechanism may cause serious human diseases such as encephalomyelitis and cancer Thus understanding of the molecular mechanisms of apoptotic cell death should lead to fundamental advances in the therapy of these diseases *Biomedical Inorganic Polymers* Werner E. G. Müller, Xiaohong Wang, Heinz C. Schröder, 2014-01-13 In recent years inorganic polymers have attracted much attention in nano biomedicine in particular in the area of regenerative medicine and drug delivery This growing interest in inorganic polymers has been further accelerated by the development of new synthetic and analytical methods in the field of nanotechnology and nanochemistry Examples for biomedical inorganic polymers that had been proven to exhibit biomedical effects and/or have been applied in preclinical or clinical trials are polysilicate silica glass such as naturally formed biosilica and synthetic bioglass and inorganic polyphosphate Some members of the mentioned biomedical inorganic polymers have already been applied e.g. as bioglass for bone repair and bone tissue engineering or they are used in food processing and in dental care inorganic polyphosphates However there are a number of further biological and medicinal properties of these polymers which have been elucidated in the last few years but not yet been applied for treatment of humans In addition to polysilicates and polyphosphate there are a series of other inorganic polymers including polyarsenate and polyvanadate whose biological biomedical properties have been only marginally studied so far Moreover the combined application of inorganic polymers and organic polymeric molecules formation of organic inorganic hybrid materials provides a variety of new materials with novel property combinations and diverse applications in nanomedicine The planned book summarizes the present state of knowledge on a large group of inorganic polymers that had hitherto been mainly considered with regard to their chemistry but not comprehensively reviewed with respect to their potential biomedical applications

Journal of Investigational Allergology & Clinical Immunology, 1996 *Complement Regulatory Proteins* B. Paul

Morgan, Andrew L. Harris, 1999-02-18 From small beginnings in the early 1970s the study of complement regulatory proteins has grown in the last decade to the point where it dominates the complement field This growth has been fueled by the discovery of new regulators the cloning of old and new regulators the discovery that many of the regulators are structurally and evolutionarily related to each other and the development of recombinant forms for use in therapy There are now more proteins known to be involved in controlling the complement system than there are components of the system and the list continues to grow The time is ripe for a comprehensive review of our current knowledge of these intriguing proteins This book does just that The first few chapters discuss the nuts and bolts of the complement regulators describing their structures functional roles and modes of action The roles of the complement regulators in vivo are then described focusing on the consequences of deficiency roles in the reproductive system interactions with pathogens and exploitation for therapy The interesting developments in defining the complement regulators expressed in other species are also discussed The book is written as a monograph albeit by two people The text is as readable as possible without compromising on scientific accuracy and completeness The conversational style very evident in some sections is deliberate Placing all references in a single bibliography at the end of the text further improves readability The reader will go to the book to discover a specific fact but be persuaded to read more and derive pleasure from the process The authors enthusiasm for the subject comes over strongly in the text and this enthusiasm proves infectious Complement regulators structure functional roles and mode of action Comprehensive reviews of each of the individual regulators Roles of Complement regulators in vivo in health and disease Consequences of deficiency Roles in the reproductive system Interactions with pathogens Exploitation for therapy Complement regulators in other species **Advances in Protein Chemistry and Structural Biology** ,2015-11-17 The Advances in Protein Chemistry and Structural Biology series is an essential resource for protein chemists Each volume brings forth new information about protocols and analysis of proteins with each thematically organized volume guest edited by leading experts in a broad range of protein related topics Provides cutting edge developments in protein chemistry and structural biology Chapters are written by authorities in their field Targeted to a wide audience of researchers specialists and students **Textbook of Small Animal Pathophysiology** Stephan Neumann,2024-12-09 The comprehensive overview of the essential discipline of pathophysiology in small animal disease Textbook of Small Animal Pathophysiology provides a complete and accessible overview of disease mechanisms and pathophysiological consequences in the field of small animal medicine The text focuses on the relationship between pathophysiology and disease of any etiology to aid better diagnostics and targeted therapy The text includes general pathophysiology of key organ systems such as cardiac respiratory gastrointestinal neural and more Core information such as diagnostic methods and therapeutic options is presented in tabular form and clear full color illustrations are featured throughout to aid in seamless reader comprehension Written by a highly qualified professional with significant firsthand experience in the field Textbook of Small Animal Pathophysiology

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International Review of Cytology, 1997-12-10 International Review of Cytology presents current advances and comprehensive reviews in cell biology both plant and animal Articles address structure and control of gene expression nucleocytoplasmic interactions control of cell development and differentiation and cell transformation and growth Authored by some of the foremost scientists in the field each volume provides up to date information and directions for future research The Cellular Basis of Tumor Progression Molecules Involved in Mammalian Sperm Egg Interaction Coordinated Nuclear and Chloroplast Gene Expression in Plants Signaling in Unicellular Eukaryotes Metabolic Detoxification of SO₂ in plants

Epigenetics and Chromatin Philippe Jeanteur, 2008-09-10 Epigenetics refers to heritable patterns of gene expression which do not depend on alterations of genomic DNA sequence This book provides a state of the art account of a few selected hot spots by scientists at the edge in this extremely active field It puts special emphasis on two main streams of research One is the role of post translational modifications of proteins mostly histones on chromatin structure and accessibility The other one deals with parental genomic imprinting a process which allows to express a few selected genes from only one of the parental allele while extinguishing the other

Cell Immortalization Alvaro Macieira-Coelho, 2013-04-17 The problem of the long term proliferation of cells is a seminal one It has always been a hot subject in biology a source of far reaching hypotheses even more so now when explanations for the mechanisms of cell proliferative mortality or immortality seem within our reach A question which is still debated is whether an infinite division potential can be a normal trait or is always the result of modifications leading to abnormal cell growth and escape from homeostasis In general investigators have been advocates of one of the two extremes universal limited or unlimited normal proliferative potential Since the long term proliferative potential of cells concerns regulation of development regeneration of tissues and homeostatic control of cell growth in brief survival of living organisms and since the regulation of these processes is so different along the evolutionary scale it is not surprising that there does not seem to be any universal trait The question of whether cells are endowed with finite or infinite proliferative phenotypes has to be seen using the perspective of

comparative biology

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