

Nuclear Structure and Gene Expression



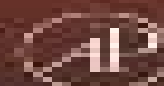
EDITED BY

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**David Evans, Katja Graumann, John A.
Bryant**



Nuclear Structure And Gene Expression:

Nuclear Structure and Gene Expression R. Curtis Bird, Wilfred D. Stein, Jane B. Lian, Janet L. Stein, 1996-11-28 Nuclear Structure and Gene Expression assimilates the contributions of genome organization and of the components of the nuclear matrix to the control of DNA and RNA synthesis Nuclear domains which accommodate DNA replication and gene expression are considered in relation to short term developmental and homeostatic requirements as well as to long term commitments to phenotypic gene expression in differentiated cells Consideration is given to the involvement of nuclear structure in gene localization as well as to the targeting and concentration of transcription factors Aberrations in nuclear architecture associated with and potentially functionally related to pathologies are evaluated Tumor cells are described from the perspective of the striking modifications in both the composition and organization of nuclear components Nuclear Structure and Gene Expression presents concepts as well as experimental approaches which define functionality of nuclear morphology Mechanisms of interaction between nuclear structure and genes Gene expression regulation by elements of the nuclear matrix How nuclear structure exerts a regulatory effect on other aspects of cell function physiology

Nuclear Structure and Gene Expression Gary S. Stein, Ronald Berezney, 1999 *Special Issue: Nuclear Structure and Gene Expression*, 2000

Nuclear structure-gene expression interrelationships, 1996 **RNA Trafficking and Nuclear Structure Dynamics** Philippe Jeanteur, 2007-11-03 This volume explores nuclear structure and trafficking involving or relevant to RNA and RNPs Topics include advances and current problems in the structural organization of different subnuclear compartments Cajal bodies and gems speckles containing splicing factors and PML bodies characteristic of ProMyelocytic leukemia The book also describes the dynamic aspects of RNA trafficking and the latest technologies for live cell imaging of mRNA

Annual Plant Reviews, Plant Nuclear Structure, Genome Architecture and Gene Regulation David Evans, Katja Graumann, John A. Bryant, 2013-03-27 This timely volume brings together expert reviews of the recent significant advances in our knowledge and understanding of the organisation of the higher plant nucleus and in particular in the relationship between nuclear organisation and the regulation of gene expression Rapid progress has been made in a number of key areas over the last five years including description and characterization of proteins of the nuclear envelope and nuclear pore complex novel insights into nucleoskeletal structures as well as developments related to chromatin organization function and gene expression These advances open the way for new research into areas such as stress tolerance plant pathogen interactions and ultimately crop improvement and food security Continued research into plant nuclear structure genome architecture and gene regulation also enriches our understanding of the origin and evolution of the nucleus and its envelope Edited by world class researchers in plant cell biology and comprising contributions from internationally renowned academics this latest volume in the prestigious Annual Plant Reviews series brings together a wealth of knowledge in the burgeoning field of plant nuclear structure and genetics Annual Plant Reviews Volume 46 Plant Nuclear Structure Genome

Architecture and Gene Regulation is a vital resource for advanced students researchers and professionals in plant science and related disciplines Libraries in all research establishments where plant science biochemistry molecular biology genetics and genomics and agricultural science are taught and studied will find this excellent volume an essential addition to their shelf

Nuclear Matrix Ronald Berezney, Kwang W. Jeon, 1995 Research on the nuclear matrix has grown enormously since Bereney and Coffey first reported its isolation and initial characterization in 1974 Since then more than 1000 papers have been published on the subject by numerous workers around the world This is the first book devoted to reviewing the major developments in this growing field

Key Features The chapters cover a variety of topics including Isolation of the nuclear matrix Nuclear structure morphology in situ Structural domains of the nuclear matrix and its components Biochemistry and molecular biology of the matrix proteins and associated DNA and RNA Functional properties associated with the nuclear matrix DNA replication Transcription RNA splicing Transcription regulation Intranuclear and nucleocytoplasmic transport and targeting Cell cycle regulation

Nuclear Structure-gene Expression Interrelationships Sheldon Penman, 1994

Nuclear, Chromosomal, and Genomic Architecture in Biology and Medicine Malgorzata Kloc, Jacek Z. Kubiak, 2022-11-08 This volume reviews the latest research on the functional implications of nuclear chromosomal and genomic organization and architecture on cell and organismal biology and development and progression of diseases The architecture of the cell nucleus and non random arrangement of chromosomes genes and the non membranous nuclear bodies in the three dimensional 3D space alters in response to the environmental mechanical chemical and temporal cues The changes in the nuclear chromosomal or genomic compaction and configuration modify the gene expression program and induce or inhibit epigenetic modifications The intrinsically programmed rearrangements of the nuclear architecture are necessary for cell differentiation the establishment of cell fate during development and maturation of tissues and organs including the immune muscle and nervous systems The non programmed changes in the nuclear architecture can lead to fragmentation of the nucleus and instability of the genome and thus cause cancer Microbial and viral infections can lead to a clustering of centromeres telomeres and ribosomal DNA and alter the properties of the nuclear membrane allowing large immobile macromolecules to enter the nucleus Recent advances in next generation sequencing technologies combined with nucleus chromosome conformation capture super resolution imaging chromosomal contact maps methods integrative modeling and genetic approaches are uncovering novel features and importance of nuclear chromosomal and genomic architecture This book is an interesting read for cell biologists researchers studying the structure and function of chromosomes and anyone else who wants to get an overview of the field of nuclear chromosomal and genomic architecture

Regulation of Gene Expression and Brain Function Paul J. Harrison, 2012-12-06 Gene expression converts the information coded by our genes into proteins These determine the structure and function of an organ such as the brain It is therefore an essential process linking molecular genetics with neurochemistry and behavioral neuroscience This volume presents a

didactic approach to the understanding of the basic processes of gene expression and their involvement in certain brain diseases such as Alzheimer's disease and schizophrenia. Generously illustrated, the contributions provide a valuable outline of this key aspect of molecular neurobiology and clinical neuroscience. *Principles of Cloning* Jose Cibelli, Ian Wilmut, Rudolf Jaenisch, John Gurdon, Robert Lanza, Michael West, Keith H.S. Campbell, 2013-09-24. *Principles of Cloning* Second Edition is the fully revised edition of the authoritative book on the science of cloning. The book presents the basic biological mechanisms of how cloning works and progresses to discuss current and potential applications in basic biology, agriculture, biotechnology, and medicine. Beginning with the history and theory behind cloning, the book goes on to examine methods of micromanipulation, nuclear transfer, genetic modification, and pregnancy and neonatal care of cloned animals. The cloning of various species, including mice, sheep, cattle, and non-mammals, is considered as well. The Editors have been involved in a number of breakthroughs using cloning techniques, including the first demonstration that cloning works in differentiated cells done by the Recipient of the 2012 Nobel Prize for Physiology or Medicine, Dr. John Gurdon; the cloning of the first mammal from a somatic cell, Drs. Keith Campbell and Ian Wilmut; the demonstration that cloning can reset the biological clock, Drs. Michael West and Robert Lanza; the demonstration that a terminally differentiated cell can give rise to a whole new individual, Dr. Rudolf Jaenisch; and the cloning of the first transgenic bovine from a differentiated cell, Dr. Jose Cibelli. The majority of the contributing authors are the principal investigators on each of the animal species cloned to date and are expertly qualified to present the state of the art information in their respective areas. First and most comprehensive book on animal cloning. 100% revised. Describes an in-depth analysis of current limitations of the technology and research areas to explore. Offers cloning applications on basic biology, agriculture, biotechnology, and medicine. [International Review of Cytology](#), 1996-01-04. **International Review of Cytology** **Principles of Bone Biology** John P. Bilezikian, Lawrence G. Raisz, T. John Martin, 2008-09-29. *Principles of Bone Biology* provides the most comprehensive authoritative reference on the study of bone biology and related diseases. It is the essential resource for anyone involved in the study of bone biology. Bone research in recent years has generated enormous attention mainly because of the broad public health implications of osteoporosis and related bone disorders. Provides a one-stop shop. There is no need to search through many research journals or books to glean the information one wants; it is all in one source, written by the experts in the field. The essential resource for anyone involved in the study of bones and bone diseases. Takes the reader from the basic elements of fundamental research to the most sophisticated concepts in therapeutics. Readers can easily search and locate information quickly as it will be online with this new edition. [Cumulated Index Medicus](#), 1993. **Confocal and Two-Photon Microscopy** Alberto Diaspro, 2001-11-22. *Confocal and Two-Photon Microscopy: Foundations, Applications, and Advances*, Edited by Alberto Diaspro. Confocal and two-photon fluorescence microscopy has provided researchers with unique possibilities of three-dimensional imaging of biological cells and tissues and of other structures such as semiconductor integrated circuits. *Confocal and Two-Photon Microscopy*

Foundations Applications and Advances provides clear comprehensive coverage of basic foundations modern applications and groundbreaking new research developments made in this important area of microscopy Opening with a foreword by G J Brakenhoff this reference gathers the work of an international group of renowned experts in chapters that are logically divided into balanced sections covering theory techniques applications and advances featuring In depth discussion of applications for biology medicine physics engineering and chemistry including industrial applications Guidance on new and emerging imaging technology developmental trends and fluorescent molecules Uniform organization and review style presentation of chapters with an introduction historical overview methodology practical tips applications future directions chapter summary and bibliographical references Companion FTP site with full color photographs The significant experience of pioneers leaders and emerging scientists in the field of confocal and two photon excitation microscopy Confocal and Two Photon Microscopy Foundations Applications and Advances is invaluable to researchers in the biological sciences tissue and cellular engineering biophysics bioengineering physics of matter and medicine who use these techniques or are involved in developing new commercial instruments

Cell Cycle and Growth Control Gary S. Stein, Arthur B. Pardee, 2004-05-24 This comprehensive work provides detailed information on all known proteolytic enzymes to date This two volume set unveils new developments on proteolytic enzymes which are being investigated in pharmaceutical research for such diseases as HIV Hepatitis C and the common cold Volume I covers aspartic and metallo peptidases while Volume II examines peptidases of cysteine serine threonine and unknown catalytic type A CD ROM accompanies the book containing fully searchable text specialised scissile bond searches 3 D color structures and much more

Osteoporosis Robert Marcus, David Feldman, Dorothy Nelson, Clifford Rosen, 2007-11-08 Now in its third edition Osteoporosis is the most comprehensive authoritative reference on this disease Written by renowned experts in the field this two volume reference is a must have for academic and medical libraries physicians researchers and any company involved in osteoporosis research and development Worldwide 200 million women between 60 80 suffer from osteoporosis and have a lifetime risk of fracture between 30 and 40 percent continuing to make osteoporosis a hot topic in medicine This newest edition covers everything from basic anatomy and physiology to diagnosis management and treatment in a field where direct care costs for osteoporotic fractures in the U S reach up to 18 billion each year NEW TO THIS EDITION Recognizes the critical importance of the Wnt signaling pathway for bone health Incorporates new chapters on osteocytes phosphatonins mouse genetics and CNS and bone Examines essential updates on estrogen prevention and treatment and the recent results from the WHI Discusses the controversial topics of screening and clinical trial design for drug registration Includes essential updates on therapeutic uses of calcium vitamin D SERMS bisphosphonates and parathyroid hormone Offers critical reviews of reproductive and hormonal risk factors ethnicity nutrition therapeutics management and economics comprising a tremendous wealth of knowledge in a single source not found elsewhere

Advances in Enzyme Regulation George Weber, 2002-09-19 Volume 42 lives up to its goal of advancing a

few steps ahead of the general front of mammalian enzymic and metabolic regulation studies This volume contains papers of 25 outstanding scientists working at the cutting edge of metabolic regulation Much of the volume focuses on novel aspects of signal transduction with an emphasis on nuclear expression One of the highlights of this volume is the Special Symposium Lecture This was given for 15 years by Sir Hans A Krebs who passed away 20 years ago It was now given by Professor Sir Hans L Kornberg University Professor at Boston University These volumes continue to be a source of information and inspiration and a laboratory and advanced teaching companion The immediate and long range significance of these cutting edge presentations of these novel topics should be immediately clear to the reader **Research Awards Index** ,1989

Index Medicus ,2001-10 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings

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