



Satellite Dna

JE Gale



Satellite Dna:

Satellite DNA Thengiz Beridze, 2013-11-11 The organization of genomes in higher organisms has been studied extensively in recent years. With current achievements in gene engineering it seems quite realistic that they will be specifically modified in the nearest future to produce new economically valuable forms of animals and plants. The success of these experiments will depend greatly on the level of our knowledge of the structural features of plant and animal DNAs. Comparative studies of DNA from different organisms began with discovery of its genetic significance in the late 1950s. A few years later it was found that nuclear DNA, the main storage of genetic information, consists of several fractions differing in some physical and chemical properties. Along with the major DNA bearing the main load during the genotype functioning, the so-called satellite DNAs were discovered. T. G. Beridze, the author of this book, is one of the pioneers in the study of these extraordinary DNAs. The results of his experiments with plant satellite DNAs have essentially influenced the formation of our current ideas on their structure and properties.

Satellite DNAs in Physiology and Evolution Đurđica Ugarković, 2021-08-13 This book gives a comprehensive overview of the unique roles that non-coding repetitive elements such as satellite DNAs play in different physiological and evolutionary processes. It presents the gene regulatory aspect of satellite DNAs in different model systems including mammals, insects, and plants. In addition, evolutionary aspects of activation of satellite DNAs in terms of transcription and proliferation are highlighted, revealing the role of satellite DNAs in the process of adaptation to changing environment and in the speciation process. Finally, the book discusses satellite DNA activation during pathological transformation and the mechanisms by which they affect disease progression. Namely, some satellite DNAs promote the oncogenic processes by affecting genome epigenetic regulation as well as genome integrity. Readers get a full overview of the latest research on satellite DNA.

Heterochromatin Ram Sagar Verma, 1988-05-27 The material included in *Heterochromatin* is impressively comprehensive and provides timely authoritative information that would otherwise be difficult to obtain. BioScience.

Lewin's GENES X Benjamin Lewin, Jocelyn Krebs, Stephen T. Kilpatrick, Elliott S. Goldstein, 2011 Jacket

The Molecular Biology of Cancer Harris Busch, 2013-10-22 The *Molecular Biology of Cancer* discusses the state of progress in the molecular biology of cancer. The book describes the effects of anticancer agents on nucleolar ultrastructure, the role of chromosomes in the causation and progression of cancer and leukemia, the replication, modification, and repair of DNA. The text also describes the metabolism and utilization of messenger RNA and other high molecular weight RNA and low molecular weight nuclear RNA, the characteristics, structures, and functions of nuclear proteins, and the process of protein synthesis. Nucleotides are reviewed with regard to their biosynthesis, inhibition of synthesis, and development of resistance to inhibitors. The book further tackles the biochemical mechanisms of chemical carcinogenesis, the oncogenic viruses, and the molecular correlation concept. The text also demonstrates phenotypic variability as a manifestation of translational control and plasmacytomas. Molecular biologists, virologists, pathologists, cell biologists.

oncologists pharmacologists and students taking related courses will find the book useful **Repetitive DNA** M. A. Garrido-Ramos, 2012-06-27 The experimental data that have been generated using new molecular techniques associated with the completion of genome projects have changed our perception of the structural features functional implications and evolutionary dynamics of repetitive DNA sequences This volume of Genome Dynamics provides a valuable update on recent developments in research into multigene families centromeres telomeres microsatellite DNA satellite DNA and transposable elements Each chapter presents a review by distinguished experts and analyzes repetitive DNA diversity and abundance as well as the impact on genome structure function and evolution This publication is targeted at scientists and scholars at every level from students to faculty members and indeed anyone involved or interested in genetics molecular evolution molecular biology as well as genomics will find it a valuable source of up to date information **Long Non-Coding RNAs** Durdica Ugarkovic, 2011-02-01 Long non coding RNAs lncRNAs tentatively defined as ncRNAs of more than two hundred nucleotides in length are characterized by the complexity and diversity of their sequences and mechanisms of action Based on genome wide studies more than 3 300 of them exist but to date only the limited number of functional lncRNAs have been identified and characterized Nonetheless lncRNAs have emerged as key molecules involved in the control of transcriptional and posttranscriptional gene regulatory pathways They take part in the recruitment of chromatin modifying complexes and regulate splicing localization stability and translation of the target mRNAs This book provides an overview of the rapidly advancing field of long ncRNAs describing the epigenetic and non epigenetic mechanisms by which they regulate various biological functions in model systems from yeast to mammals The role of ncRNAs in sex chromosome dosage compensation in flies and mammals is described as well as their role in centromere and telomere biology Long non coding RNAs involved in environmental stress response and development are presented and their mechanisms of action discussed Advanced Molecular Biology Richard Twyman, 2018-12-20 Advanced Molecular Biology emphasises the unifying principles and mechanisms of molecular biology with frequent use of tables and boxes to summarise experimental data and gene and protein functions Extensive cross referencing between chapters is used to reinforce and broaden the understanding of core concepts This is the ideal source of comprehensive authoritative and up to date information for all those whose work is in the field of molecular biology This book emphasises the unifying principles and mechanisms of molecular biology with frequent use of tables and boxes to summarise experimental data and gene and protein functions Evolution of Gibbons and Siamang Ulrich H. Reichard, Hirohisa Hirai, Claudia Barelli, 2016-08-19 This volume provides insight into gibbon diet and community ecology the mating system and reproduction and conservation biology all topics which represent areas of substantial progress in understanding socio ecological flexibility and conservation needs of the hylobatid family This work analyzes hylobatid evolution by synthesizing recent and ongoing studies of molecular phylogeny morphology and cognition in a framework of gibbon and siamang evolution With its clearly different perspective this book is written to be read referenced

and added to the bookshelves of scientists librarians and the interested public An Introduction to Molecular Biotechnology Michael Wink,2006-10-02 On 800 pages this textbook provides students and professionals in life sciences pharmacy and biochemistry with a very detailed introduction to molecular and cell biology including standard techniques key topics and biotechnology in industry **Animal Behavior Desk Reference** Edward M. Barrows,2000-12-28 Revised and updated containing over 5 000 entries with over 1 100 more entries than in the previous edition Animal Behavior Desk Reference Second Edition A Dictionary of Behavior Ecology and Evolution provides definitions for terms in animal behavior biogeography evolution ecology genetics psychology statistics systematics and other related sciences Formatted like a standard dictionary this reference presents definitions in a quick and easy to use style For each term where applicable you receive Multiple definitions listed chronologically Term hierarchies summarized in tables Definition sources Directives that show where a concept is defined under a synonymous name and concepts related to focal ones Non technical and obsolete definitions Pronunciations of selected terms Common denominator entries Synonyms Classifications of organisms and descriptions of many taxa Organizations related to animal behavior ecology evolution and related sciences Still the most complete work of its kind Animal Behavior Desk Reference Second Edition A Dictionary of Behavior Ecology and Evolution will improve your scientific communication particularly in the fields of animal behavior evolution ecology and related branches of biology If you are a teacher student writer or active in science in any way this book will prove to be one of your most valuable resources *Cell Biology A Comprehensive Treatise V3* David M. Prescott,2012-12-02 Cell Biology A Comprehensive Treatise Volume 3 Gene Expression The Production of RNA s mainly discusses the molecular and cytological bases of gene expression The coverage begins with the concepts of organization of DNA and gene sequences in chromosomes as an introduction to a more detailed coverage of gene expression The book opens with a general discussion on the organization of DNA sequences in chromosomes This chapter includes different methods of analyzing DNA sequences As the book progresses it looks upon the details on gene reiteration and amplification up to the transcription of prokaryotes and eukaryotes It includes the ways of regulating transcription The following chapters deal mostly with the structure and activity of genes up to the different virus strains in both RNA and DNA The cytoplasmic and environmental impact on gene expression is also discussed Chapter 8 generally tackles the DNA conformation and template function The succeeding chapters focus on the transfer and ribosomal RNA as a result of maturation events the processing of hnRNA and its relation to mRNA and recombinant DNA procedures The book closes with the directory of the different classes of cellular RNAs This book will be helpful to many graduate students teachers scientists and researchers in need of information regarding cell biology **Analytical Ultracentrifugation** David J. Scott,Stephen E. Harding,Arthur J. Rowe,2005 Analytical ultracentrifugation has become an increasingly important technique for monitoring the size and shape of biological macromolecules Analytical Ultracentrifugation Techniques and Methods contains contributions from experts in the field

bringing together the multitude of developments that have taken place in instrumentation and analysis over the past decade into a single volume This book covers the latest methods in analysis along with an extensive introduction for the novice user Analysis methods in both sedimentation velocity and sedimentation equilibrium are discussed at length Protein protein DNA membrane proteins and polymer systems are also explored along with software developments and non ideality *Advances in Cell Biology* David M. Prescott, 2013-06-29 *Advances in Cell Biology* has been initiated as a continuing multi volume series to report on the progress of a wide spectrum of problems of cell structure and cell function In arranging these volumes individual contributors are asked not only to review the major new information but especially to present the state of a given problem or area by discussing the current central issues speculations concepts hypotheses and technical problems We intend in addition that these volumes will not be concerned with comprehensive reviews of the recent literature but will consist rather of presentations of an interpretive and integrative nature based on selection of major research advances It is our aim that these volumes should provide the means whereby cell biologists may keep themselves reasonably well informed about the current progress in research areas in cell biology in which they are not immediately or directly involved themselves The articles nevertheless are expected to bring into focus the experimental objectives of the specialists in a given research area D M P L G E M vii Contents Contributors v Preface vii 1 1 The Regulation of DNA Synthesis in Eukaryotes James Douglas Watson 2 D RNA Containing Ribonucleoprotein Particles and Messenger RNA Transport 47 G P Georgiev and O P Samarina Recent Developments in the Synchronization of 3 Tetrahymena Cell Cycle 111 Eric Zeuthen 153 4 Repetitious DNA Christopher Bostock 5 Mitosis 225 R Bruce Nicklas Specific Enzyme Production in Eukaryotic Cells 299 6 **Cell and Molecular Biology** Chandan Sengupta, This book has been published with all reasonable efforts taken to make the material error free after the consent of the author No part of this book shall be used reproduced in any manner whatsoever without written permission from the author except in the case of brief quotations embodied in critical articles and reviews The Author of this book is solely responsible and liable for its content including but not limited to the views representations descriptions statements information opinions and references The Content of this book shall not constitute or be construed or deemed to reflect the opinion or expression of the Publisher or Editor Neither the Publisher nor Editor endorse or approve the Content of this book or guarantee the reliability accuracy or completeness of the Content published herein and do not make any representations or warranties of any kind express or implied including but not limited to the implied warranties of merchantability fitness for a particular purpose The Publisher and Editor shall not be liable whatsoever for any errors omissions whether such errors or omissions result from negligence accident or any other cause or claims for loss or damages of any kind including without limitation indirect or consequential loss or damage arising out of use inability to use or about the reliability accuracy or sufficiency of the information contained in this book **Cell Biology E-Book** Thomas D. Pollard, William C. Earnshaw, Jennifer Lippincott-Schwartz, Graham Johnson, 2016-11-01 The much anticipated 3rd edition of

Cell Biology delivers comprehensive clearly written and richly illustrated content to today's students all in a user friendly format Relevant to both research and clinical practice this rich resource covers key principles of cellular function and uses them to explain how molecular defects lead to cellular dysfunction and cause human disease Concise text and visually amazing graphics simplify complex information and help readers make the most of their study time Clearly written format incorporates rich illustrations diagrams and charts Uses real examples to illustrate key cell biology concepts Includes beneficial cell physiology coverage Clinically oriented text relates cell biology to pathophysiology and medicine Takes a mechanistic approach to molecular processes Major new didactic chapter flow leads with the latest on genome organization gene expression and RNA processing Boasts exciting new content including the evolutionary origin of eukaryotes super resolution fluorescence microscopy cryo electron microscopy gene editing by CRISPR Cas9 contributions of high throughput DNA sequencing to understand genome organization and gene expression microRNAs lncRNAs membrane shaping proteins organelle organelle contact sites microbiota autophagy ERAD motor protein mechanisms stem cells and cell cycle regulation Features specially expanded coverage of genome sequencing and regulation endocytosis cancer genomics the cytoskeleton DNA damage response necroptosis and RNA processing Includes hundreds of new and updated diagrams and micrographs plus fifty new protein and RNA structures to explain molecular mechanisms in unprecedented detail Student Consult eBook version included with purchase This enhanced eBook experience allows you to search all of the text figures images and over a dozen animations from the book on a variety of devices

Human Genetic Diversity Julian C. Knight, 2009-08-06 The secrets of our genetic heritage are finally being unlocked The massive scientific effort to sequence the human genome is in fact just the beginning of a long journey as the extraordinary genetic diversity that exists between individuals becomes clear Work in this field is yielding profound insights into the wider implications for understanding biology human health and history It promises much to understand our evolutionary origins to define us as individuals to predict our risk of disease and to more effectively understand treat and prevent illness Genetics can help us understand both rare inherited disorders and common multifactorial diseases like asthma heart diseases and diabetes Huge investments are being made and great advances have been achieved but the challenges remain daunting This book provides an authoritative overview of this topical and very rapidly advancing field of biomedical research Human Genetic Diversity provides a concise authoritative overview of human genetic diversity It documents the insights that human genetics have brought to an understanding of human evolution and history focusing on the implications of human genetic diversity for disease susceptibility and treatment The book describes the genetic basis for diseases such as HIV AIDS Crohn's disease asthma and type I diabetes It also examines the emerging field of pharmacogenomics and individualized medicine Human genetic variation has implications across a broad range of disciplines both biological and medical and this text neatly consolidates work in diverse fields to highlight common themes and principles An accessible style and the extensive use of illustrations promote its relevance to a broad audience

ranging from those interested in human and population genetics to molecular biologists evolutionary biologists biological anthropologists and individuals working in the health sciences and clinical medicine **Atlas of Human Chromosome Heteromorphisms** H.E. Wyandt,Vijay S. Tonk,2013-03-09 Critical to the accurate diagnosis of human illness is the need to distinguish clinical features that fall within the normal range from those that do not That distinction is often challenging and not infrequently requires considerable experience at the bedside It is not surprising that accurate cytogenetic diagnosis is also often a challenge especially when chromosome study reveals morphologic findings that raise the question of normality Given the realization that modern human cytogenetics is just over five decades old it is noteworthy that thorough documentation of normal chromosome variation has not yet been accomplished One key diagnostic consequence of the inability to distinguish a normal variation in chromosome structure from a pathologic change is a missed or inaccurate diagnosis Clinical cytogeneticists have not however been idle Rather progressive biotechnological advances coupled with virtual completion of the human genome project have yielded increasingly better microscopic resolution of chromosome structure Witness the progress from the early short condensed chromosomes to the later visualization of chromosomes through banding techniques high resolution analysis in prophase and more recently to analysis by fluorescent in situ hybridization FISH **Molecular Biology** David P. Clark,Nanette J. Pazdernik,2012-02-13 Viruses 18 **Science** ,

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