

Chromosome Structure  
and Function (Van  
Nostrand Reinhold  
Advanced Cell Biology  
Series)

Risley, M.S.

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# Chromosome Structure And Function Vnr Advanced Cell Biology Ser

**Kenneth W. Adolph**



## **Chromosome Structure And Function Vnr Advanced Cell Biology Ser:**

*Books in Print* ,1977      **Books in Print Supplement** ,1985      **Forthcoming Books** Rose Arny,1986      *Scientific and Technical Books and Serials in Print* ,1989      Chromosome Structure and Function Michael S. Risley,1986      Molecular Biology of Chromosome Function Kenneth W Adolph,1989-09-18      **Chromosome Structure and function** ,1974

**Chromosomes** Adrian T. Sumner,2008-04-30 Integrating classical knowledge of chromosome organisation with recent molecular and functional findings this book presents an up to date view of chromosome organisation and function for advanced undergraduate students studying genetics The organisation and behaviour of chromosomes is central to genetics and the equal segregation of genes and chromosomes into daughter cells at cell division is vital This text aims to provide a clear and straightforward explanation of these complex processes Following a brief historical introduction the text covers the topics of cell cycle dynamics and DNA replication mitosis and meiosis the organisation of DNA into chromatin the arrangement of chromosomes in interphase euchromatin and heterochromatin nucleolus organisers centromeres and telomeres lampbrush and polytene chromosomes chromosomes and evolution chromosomes and disease and artificial chromosomes Topics are illustrated with examples from a wide variety of organisms including fungi plants invertebrates and vertebrates This book will be valuable resource for plant animal and human geneticists and cell biologists Originally a zoologist Adrian Sumner has spent over 25 years studying human and other mammalian chromosomes with the Medical Research Council UK One of the pioneers of chromosome banding he has used electron microscopy and immunofluorescence to study chromosome organisation and function and latterly has studied factors involved in chromosome separation at mitosis Adrian is an Associate Editor of the journal Chromosome Research acts as a consultant biologist and is also Chair of the Committee of the International Chromosome Conferences The most up to date overview of chromosomes in all their forms Introduces cutting edge topics such as artificial chromosomes and studies of telomere biology Describes the methods used to study chromosomes The perfect complement to Turner      *Chromosome Structure and Function* Rudi Appels,J. Perry Gustafson,2012-12-06 A Historical Perspective on the Study of Chromosome Structure and Function R Appels Division of Plant Industry CSIRO P O Box 1600 A C T AUSTRALIA Modern physical science gives us no model to explain the re duplication of the gene string in each cell generation or to explain the production of effective quantities of specific enzymes or other agents by specific genes The precise pairing and interchange of segments by homologous gene strings at meiosis also suggest novel physical properties of this form of matter Stadler 1954 The very strong influence of reductionism in the history of understanding chromosome structure and function is evident in the above quotation from Stadler's 1954 paper The gene Early observations on the constancy of the cytological appearance of chromosomes and their regular behaviour in cell division led to speculation on their biological importance As genetics became more refined in the early decades of the 20th century the genes on a string model of chromosomes developed and greater emphasis was placed on the further dissection of

these structures As a result in the 1980 s the reductionist approach is reaching a crest as extensive regions of the genetic material are being sequenced      **Molecular Biology of Chromosome Function** Kenneth W. Adolph,1989      *Chromosomal and Genomic Structures and Functions* Tariq Ahmad Bhat,Jameel M. Al-Khayri,2025-08-29 This new two volume set presents the classical and advanced aspects of chromosomal and genomic structures and functions with special reference to chromosomes and cell division providing a comprehensive resource for beginners experts and those venturing into the fascinating science of chromosomes and cell division Volume 1 presents in depth studies of the relationships and functional mechanisms of chromosomes genes and biological mechanisms to the benefit of organisms at large and in humans in particular Understanding these biological concepts of chromosomal and genomic structures and functions has had a profound effect on society leading to better health through improved inheritance patterns accurate disease diagnosis a better understanding of human gene variations improved drug and pharmaceutical production more sensitive and specific crime scene forensics and increased production of different varieties of improved agronomic traits which have revolutionized crop science medical sciences and advanced diagnostic developments Volume 2 Genetic Material Structure and Functions explores the future of genetic engineering and discusses epigenetics the role of the nucleus inheritance and its biological mechanisms cytoplasmic inheritance DNA as a genetic material nuclear membranes gene expression in prokaryotes gene expression in eukaryotes and genetics and evolution      **Human Chromosomes** Eeva Therman,Millard Susman,2012-12-06 This book like the two previous editions was written as an introduction to human cytogenetics but it could also be used as a text for a general cytogenetics course since chromosome structure and behavior are similar in all eukaryotes Many examples in this book are from organisms other than humans reflecting our combined backgrounds of molecular and bacterial genetics and plant and animal cytogenetics In the rapidly expanding field of human cytogenetics certain subjects for instance clinical and cancer cytogenetics are now covered in recently published thousand page volumes In this book such subjects are presented only in outline The enormous growth of information has also made the choice of topics and of examples to illustrate them even more arbitrary and subjective than in the previous editions Apart from a few pages here and there the text has been rewritten Major parts especially those on molecular matters have been added This book would not exist without the dedicated participation of Mrs Barbara Susman She has been involved in the project from the planning stages to the final proofreading She has done the extensive literature research designed most of the tables and illustrations and edited and typed the text For discussions and suggestions we are indebted to many colleagues We wish especially to mention Drs Lassi Alvesalo Evelyn M Kuhn and Renata Laxova who have critically read selected parts of the book and Dr Carter Denniston who has read the whole text      **Structure and Function of Eukaryotic Chromosomes** Wolfgang Hennig,2013-06-29 This book presents an overview of various aspects of chromosome research written by leading experts of the respective fields combining classic and recent molecular biological results The variety and comprehensiveness make it a handbook of

chromosome research for all scientists teachers and graduate students interested in this field Dieses Buch fa t die unterschiedlichen Aspekte der Chromosomenforschung in Beitr gen von f hrenden Wissenschaftlern zusammen wobei die klassischen Erkenntnisse mit neuesten Forschungsdaten zu einem umfassenden berblick ber das Gebiet kombiniert werden

*Chromosome Structures: Advances in Research and Application: 2011 Edition* ,2012-01-09 Chromosome Structures Advances in Research and Application 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Chromosome Structures The editors have built Chromosome Structures Advances in Research and Application 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Chromosome Structures 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 Chromosome Structures 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> *Some Aspects of Chromosome Structure and Function* R.C. Sobti,G. Obe,2012-12-06 It was at the end of the 19th century that a Swiss biologist Karl Nageli first proposed the existence of hereditary organelles that carried information from parent to offspring Ensuing decades experienced vigorous studies that led to the development of discovery that chromosomes are indeed the carriers of genetic information Subsequent studies especially by Morgan and Bridges established unequivocally the chromosome theory of inheritance Today the structure of chromosome is well established At the physical level eukaryotic chromosomes are composed of a single linear double helix of DNA The elementary helical structure involves nucleosomes comprised of histones around which the DNA is wrapped A hierarchy of higher order of chromosomal architecture may possibly be responsible for the regulation of gene helical structures expression The localized condensations of DNA constitute chromomeres Uncoiled structures sometimes extending from chromomeres which form loops is the result of discontinuities in the regular coiling of the DNA in the chromosome

Chromosome Architecture Mark C. Leake,2022-05-30 This detailed new edition collects cutting edge laboratory protocols techniques and applications in use by some of the leading international experts in the broad field of chromosome architecture The book emphasizes the increasing physiological relevance of chromosome architecture investigation manifest both through application of more complex bottom up assays in vitro as well as through maintaining the native physiological context through the investigation of living functional cells In addition the chapters reflect the dramatic improvement in the length scale of precision by utilizing single molecule approaches both for imaging the DNA content of chromosome and proteins that bind to DNA as well as using methods that can controllably manipulate single DNA molecules and the use of advanced computational methods and mathematical analysis is also featured Written for the highly successful *Methods in Molecular*

Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and up to date Chromosome Architecture Methods and Protocols Second Edition is an ideal guide for researchers working in this dynamic area of study **Organisation of Chromosomes**, 2013-04-05 Published continuously since 1944 the Advances in Protein Chemistry and Structural Biology serial has been a continuous essential resource for protein chemists Covering reviews of methodology and research in all aspects of protein chemistry including purification expression proteomics modeling and structural determination and design each volume brings forth new information about protocols and analysis of proteins while presenting the most recent findings from leading experts in a broad range of protein related topics Covers reviews of methodology and research in all aspects of protein chemistry Brings forth new information about protocols and analysis of proteins while presenting the most recent findings from leading experts in a broad range of protein related topics

*Chromosome Biology* Rudi Appels, R. Morris, Bikram S. Gill, C. E. May, 2012-12-06 Chromosome biology has been brought to a golden age by phenomenal advances in molecular genetics and techniques This is true in the plant arena and it is becoming increasingly true in animal studies where chromosomes are more difficult to work with With advanced knowledge of transformation scientists can tell exactly where a new element enters a chromosome Conversely molecular biologists can make large mistakes if they do not understand the behavior of chromosomes Written by internationally recognized experts in the field this book is the most authoritative work on the subject to date Students of genetics crop science and plant breeding entomology animal science and related fields will benefit from this comprehensive and practical textbook Chromosomal and Genomic Structures and Functions Tariq Ahmad Bhat, Jameel M. Al-Khayri, 2025-08-29 This new two volume set presents the classical and advanced aspects of chromosomal and genomic structures and functions with special reference to chromosomes and cell division providing a comprehensive resource for beginners experts and those venturing into the fascinating science of chromosomes and cell division Volume 2 explores the future of genetic engineering and discusses epigenetics the role of the nucleus inheritance and its biological mechanisms cytoplasmic inheritance DNA as a genetic material nuclear membranes gene expression in prokaryotes gene expression in eukaryotes and genetics and evolution Volume 1 Chromosomes and Cell Divisions discusses biotechnology and its applications the chromosomal theory of inheritance the chromosome itself the types of cell division mitosis and meiosis structural changes in chromosomes genes and cell division sex determination chromosome and mutations and chromosomal movements during cell division Providing up to date information and recent developments in genetics research these two volumes will be a valuable resource for undergraduate and postgraduate students as well as faculty and researchers in cell biology genetics molecular genetics evolution biochemistry biotechnology botany zoology agriculture and horticultural science *Human Chromosomes* Orlando J. Miller, Eva Therman, 2011-06-28 This is the fourth edition of an acclaimed introductory textbook on the structure and

function of human chromosomes The explosion of information on human genetic diseases has meant that there is a greater need than ever for students practising physicians laboratory technicians and researchers to have a concise up to date summary of the normal and abnormal behavior of chromosomes This book continues to fulfill that need and is strengthened by the complete revision of material on the molecular genetics of chromosomes and chromosomal defects

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