

EXTRACHROMOSOMAL ELEMENTS IN LOWER EUKARYOTES

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Extrachromosomal Elements In Lower Eukaryotes

Jörg Overmann



Extrachromosomal Elements In Lower Eukaryotes:

Extrachromosomal Elements in Lower Eukaryotes Reed Wickner, 2012-12-06 *Fungal Physiology* David H. Griffin, 1996-06-22 Thoroughly revised this edition summarizes the field of fungal physiology from a dynamic experimental perspective Integrates molecular genetics with biochemistry and development of fungi Reorganized into 14 chapters it describes the latest contemporary experimental approaches to fungal research as well as future developments

Endosymbionts in Paramecium Masahiro Fujishima, 2009-06-12 Endosymbiosis is a primary force in eukaryotic cell evolution In order to understand the molecular mechanisms involved in this mutualistic relationship experiments to reproduce endosymbiosis are indispensable The ciliate Paramecium is an ideal host for performing such studies Topics presented in this volume are the origins of algal and bacterial symbionts in Paramecium the diversity of endosymbiotic bacteria such as Holospora bacteria and especially Chlorella species as well as the infection and maintenance processes The metabolic control the regulation of circadian rhythms and photobiological aspects of the mutualistic association as well as the killer effect of Paramecium and its causative agents are further points discussed *Viruses of Fungi and Simple Eukaryotes* Y. Koltin, 1988-04-29 Viruses of Fungi and Simple Eukaryotes focuses on the developments in and experimental approaches to the study of fungi and simple eukaryotic viruses Emphasizing molecular biology and genetics the book provides the first comprehensive description of lower eukaryotic viruses Featuring the work of more than 45 international authorities the book includes more than 1 000 citations numerous illustrations tables and micrographs It discusses both retrovirus and reovirus systems in simple eukaryotes and examines how simple eukaryotes can serve as important models for research in eukaryotic molecular and cell biology The book also covers a diverse group of RNA and DNA viruses describes possible applications of fungi and simple eukaryotes to biotechnological agricultural and medicinal products and explains the significance of lower eukaryotic viruses to biological control Key topics covered include protein secretion and processing nucleic acid enzymology yeast biology plant pathology and human pathogenic yeast killer systems *Developmental Biology in Prokaryotes and Lower Eukaryotes* Tomás González Villa, Trinidad de Miguel Bouzas, 2021-07-31 Developmental biology is widely understood as processes which mainly concern embryonic animal development and differentiation of cells and tissue It is also often defined as the timeline for the evolutionary developmental biology of eukaryotic multicellular higher organisms i e plants and animals The development of prokaryotes and lower eukaryotes in contrary has been neglected for a long time which was the motivation for publishing this book This book highlights one of Darwin s most important findings Evolution is a creative but not a conscious process It also illustrates that this concept does not only apply to multicellular higher organisms but affects every form of life The reader shall find complex biochemical and genetic pathways of bacteria yeasts or protozoa comparable to those exhibited by plants or animals The molecular mechanisms of dramatic genome rearrangements recombination and horizontal gene transfer that are responsible for evolutionary adaptations are discussed Additionally the book covers bacteria

of the genera Myxobacterales and Caulobacterales which are able to develop tissue like cellular organization The morphogenesis of entomopathogenic fungi and the endosymbiont theory are also addressed The book is a useful introduction to the field for junior scientists interested in bacteriology protistology and fungal development It is also an interesting read for advanced scientists giving them a broader view of the field beyond their area of specialization

Molecular Basis of Symbiosis Jörg Overmann, 2006-04-28 Symbiotic associations involving prokaryotes occur ubiquitously and are ecologically highly significant In symbiotic associations co evolution of the partner organisms has led to specific mechanisms of signal exchange and reciprocal regulation and resulted in novel physiological capabilities of the association as compared to those of the individual partners Symbiosis research has recently entered an exciting era because molecular biology techniques are available for studying partner organisms in association and in a culture independent manner It is the goal of this book to contribute towards a broader perspective and an understanding of the function of symbiotic systems 14 different model systems have been chosen comprising well known symbioses as well as novel experimental systems which have only recently become amenable to experimental manipulation

Molecular Biology and Genetic Engineering of Yeasts Henri Heslot, 2018-01-18 Molecular Biology and Genetic Engineering of Yeasts presents a comprehensive examination of how yeasts are used in genetic engineering The book discusses baker's yeast in addition to a number of unconventional yeasts being used in an increasing number of studies 175 figures help illustrate the information presented Topics discussed include yeast transformation yeast plasmids protein localization and processing in yeast protein secretion various aspects of *Saccharomyces cerevisiae* and heterologous expression and secretion

Genetic Engineering Jane K. Setlow, 2012-12-06 Eleven contributions address topics that include DNA methylases the application of antisense RNA technology to plants molecular genetics of self incompatibility pulsed field gel electrophoresis Annotation copyright Book News Inc Portland Or

National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1989 **Current Catalog** National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70

[Clinical Aspects of Neutron Capture Therapy](#) R. Fairchild, 2013-03-09 Since Locher first suggested Boron Neutron Capture Therapy BNCT in 1936 this theoretically ideal system has intrigued investigators Unfortunately the first clinical trials between 1951 1961 were not successful However they served to implant firmly the seed of BNCT the growth of which has been carefully nurtured at a number of locations world wide This fact is attested to by the ongoing clinical trials in Japan as well as by the presence of researchers from active groups in the ten countries represented at this Workshop In 1983 and 1985 the first and second international biannual symposia on BNCT were held in response to a resurgence of interest in this field In 1986 the DOE sponsored a workshop on NCT in large part directed toward evaluating the national effort and the various neutron sources available within the United States It now seems likely because of various factors including improved neutron beams and boron delivery systems which have made the modality more attractive that clinical trials will be initiated in the United States

within the next few years This 1988 special workshop interspersed between the biannual international symposia represents an effort to seek ideas and advice on the clinical aspects of BNCT from all those diverse groups with a national commitment to this project Our purpose is to facilitate our endeavor to incorporate the best procedures and techniques in the upcoming clinical trials

The Centrosome in Cell Replication and Early Development, 2000-09-26 Centrosomes play an integral role in the growth of cells and the ultimate development of many animals and sometimes plants In addition to the normal growth of cells centrosomes can also play a key role in the spread of cancer and are of increased interest to both the genetics and oncology communities Volume 49 of Current Topics in Developmental Biology will present all known research surrounding the centrosome across a variety of systems will be well referenced and speculate where the research is headed Discusses centrosomes and cancer centrosomes and early development and molecular biology of the centrosome Heavily illustrated with many color figures Chapters written by international leaders in the field

Comparative Ecology of Microorganisms and Macroorganisms John H. Andrews, 2012-12-06 The most important feature of the modern synthetic theory of evolution is its foundation upon a great variety of biological disciplines G L STEBBINS 1968 p 17 This book is written with the goal of presenting ecologically significant analogies between the biology of microorganisms and macroorganisms I consider such parallels to be important for two reasons First they serve to emphasize that however diverse life may be there are common themes at the ecological level not to mention other levels Second research done with either microbes or macroorganisms has implications which transcend a particular field of study Although both points may appear obvious the fact remains that attempts to forge a conceptual synthesis are astonishingly meager While unifying concepts may not necessarily be strictly correct they enable one to draw analogies across disciplines New starting points are discovered as a consequence and new ways of looking at things emerge The macroscopic organisms macroorganisms include most representatives of the plant and animal kingdoms I interpret the term microorganism microbe literally to mean the small or microscopic forms of life and I include in this category the bacteria the protists excluding the macroscopic green brown and red algae and the fungi Certain higher organisms such as many of the nematodes fall logically within this realm but are not discussed at any length

Ecological Stoichiometry Robert W. Sterner, James J. Elser, 2017-02-15 All life is chemical That fact underpins the developing field of ecological stoichiometry the study of the balance of chemical elements in ecological interactions This long awaited book brings this field into its own as a unifying force in ecology and evolution Synthesizing a wide range of knowledge Robert Sterner and Jim Elser show how an understanding of the biochemical deployment of elements in organisms from microbes to metazoa provides the key to making sense of both aquatic and terrestrial ecosystems After summarizing the chemistry of elements and their relative abundance in Earth's environment the authors proceed along a line of increasing complexity and scale from molecules to cells individuals populations communities and ecosystems The book examines fundamental chemical constraints on ecological phenomena such as competition

herbivory symbiosis energy flow in food webs and organic matter sequestration In accessible prose and with clear mathematical models the authors show how ecological stoichiometry can illuminate diverse fields of study from metabolism to global change Set to be a classic in the field Ecological Stoichiometry is an indispensable resource for researchers instructors and students of ecology evolution physiology and biogeochemistry From the foreword by Peter Vitousek T his book represents a significant milestone in the history of ecology Love it or argue with it and I do both most ecologists will be influenced by the framework developed in this book There are points to question here and many more to test And if we are both lucky and good this questioning and testing will advance our field beyond the level achieved in this book I can t wait to get on with it

Drug Resistance As a Biochemical Target in Cancer Chemotherapy Makoto Ogawa,1991-11-12 Drug Resistance as a Biochemical Target in Cancer Chemotherapy covers the proceedings of the 13th Bristol Myers Squibb Symposium on Cancer Research entitled Drug Resistance as a Biochemical Target in Cancer Chemotherapy hosted by the Japanese Foundation for Cancer Research in Tokyo This book is divided into four parts encompassing 18 chapters that summarize the results of both preclinical and clinical research on circumvention of drug resistance The first two parts discuss the genetic aspects of multidrug resistance and the proteins involved in drug resistance These parts also examine the structure function and expression of P glycoproteins with an emphasis on the role of these proteins as targets for cancer chemotherapy The third part describes the methods for detection of P glycoprotein and its antagonists to counter clinical drug resistance This topic is followed by a discussion on the interactions among steroid hormones steroid hormone receptors antiandrogens biological response modifiers and cytotoxic drugs in human breast cancer The concluding part explores the clinical applications of chemosensitizers in cancer therapy This part also considers the alternative clinical approaches against drug failure including non crosss resistant therapies autologous bone marrow transplantation dose intensive therapy and high dose chemotherapy Biomedical scientists and researchers and clinicians will find this book invaluable

Molecular Basis of Drug Design and Resistance G. H. Coombs,Leslie H. Chappell,S. L. Croft,1997 This volume is the specially commissioned supplement to the journal Parasitology volume 114

Bacterial Diversity and Systematics F.G. Priest,Alberto Ramos-Cormenzana,B.J. Tindall,2012-12-06 Bacterial taxonomy as a specialized discipline is practised by a minority but the applications of taxonomy are important to most if not all microbiologists It is the implementation of taxonomic ideas and practises which gives rise to identification and typing systems procedures for the analysis and characterization of biodiversity hypotheses about the evolution of micro organisms and improved procedures for the isolation and implementation of bacteria in biotechnological processes Without taxonomic theory providing a sound basis to these many facets of microbiology there would be severe problems faced by many scientists working with micro organisms Taxonomy comprises three sequential but independent processes classification nomenclature and identification The first two stages are the prime concern of the specialist taxonomist but the third stage should result in identification schemes of value

to all microbiologists As the classification and identification of micro organisms improves largely due to the introduction of new technologies so does its contribution to the subject as a whole It therefore seemed timely to hold a conference in the autumn of 1993 devoted to microbial identification Such a topic could not be addressed without some reference to the enabling discipline of classification but the principal aims were to assess improvements in identification and typing and how these were benefiting microbiological topics ranging from ecological and biotechnological studies of extremophilic bacteria to the use of pyrolysis mass spectrometry in epidemiology The meeting which was held in Granada Spain was supported by FEMS FEMS Symposium No *Paramecium* Hans-Dieter Görtz, 2012-12-06 Why a Book on *Paramecium* Biologists usually concentrate their efforts on a single problem and a single organism There is a difficulty with this practice however for as work on a problem proceeds it often becomes more advantageous to study the problem in another organism Some biologists avoid the difficulty by moving from one organism to the other as the problem demands However this tactic also has a disadvantage for a thorough knowledge of the life cycle and thorough mastery of ways to handle a given organism in the laboratory are obviously of great importance to the researcher and one can never know several organisms as well as one can know a single one Another way of doing research is to pick the organism learn all one can about it from all points of view and then assess the significance of the findings Tracy Sonneborn practiced research in very much this way He would have found virtually every chapter in this volume about *Paramecium* a fascinating summary of one of his areas of research Indeed the beginnings of most of the topics in this book are founded on his studies With every new fact he learned about *Paramecium* he carefully assessed the significance of his findings not only for research on protozoa but for biology in general His work and in a way this book too are indicative of the success of his strategy *Energy Research Abstracts*, 1988 **Proteome Research: Two-Dimensional Gel Electrophoresis and Identification Methods** T. Rabilloud, 2013-12-01 Two dimensional electrophoresis is the central methodology in proteome research and the state of the art is described in detail in this text together with extensive coverage of the detection methods available Sufficient detail is given to allow the readers to apply these technologies to their own particular requirements

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