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Research In Protozoology Volume 3

Christian G. Meyer



Research In Protozoology Volume 3:

Handbook of Genetics Robert King, 2012-12-06 Many modern geneticists attempt to elucidate the molecular basis of phenotype by utilizing a battery of techniques derived from physical chemistry on subcellular components isolated from various species of organisms Volume 5 of the Handbook of Genetics provides explanations of the advantages and shortcomings of some of these revolutionary techniques and the nonspecialist is alerted to key research papers reviews and reference works Much of the text deals with the structure and functioning of the molecules bearing genetic information which reside in the nucleus and with the processing of this information by the ribosomes residing in the cytoplasm of eukaryotic cells The mitochondria which also live in the cytoplasm of the cells of all eukaryotes now appear to be separate little creatures These as Lynn Margulis pointed out in Volume 1 are the colonial posterity of migrant prokaryotes probably primitive bacteria that swam into the ancestral precursors of all eukaryotic cells and remained as symbionts They have maintained themselves and their ways ever since replicating their own DNA and transcribing an RNA quite different from that of their hosts In a similar manner the chloroplasts in all plants are self replicating organelles presumably derived from the blue green algae with their own nucleic acids and ribosomes Four chapters are devoted to the nucleic acids and the ribosomal components of both classes of these semi independent lodgers Finally data from various sources on genetic variants of enzymes are tabulated for ready reference and an evaluation of this information is attempted **Wildlife Research Problems, Programs, Progress**, 1971 **Pamphlets on Protozoology (Kofoid Collection)**, 1909 **The Biochemistry and Physiology of Tetrahymena** Donald G. Hill, 2012-12-02 The Biochemistry and Physiology of Tetrahymena presents a review of the literature covering the physiology and biochemistry of the ciliate genus Tetrahymena of which Tetrahymena pyriformis is the most studied species Organized into 10 parts this book first provides basic information about Tetrahymena which is found in almost any body of water and is so unusual that one can debate quite rationally as to whether it is an animal or a plant Other chapters are restricted to specific subjects about this organism namely carbohydrate lipid energy protein amino acid purine pyrimidine and nucleic acid metabolism The organism's biochemical genetics vitamin and inorganic requirements and evolution are also shown This book also explores the effect of radiation drugs and hydrostatic pressure on Tetrahymena The documented information presented in this book will be sufficient to stimulate even more interest in the organism *Progress in Sport Fishery Research*, 1970 Wildlife Research 1971, Problems, Programs, Progress, 1972 Research Awards Index, **Developmental Aspects of the Cell Cycle** Ivan Cameron, 2012-12-02 Developmental Aspects of the Cell Cycle discusses the molecular organelle cellular and organismal levels of cell cycle cell proliferation and cell differentiation It addresses the possible antagonism between the ability of cells to proliferate and to differentiate After brief historical theoretical and methodological background information for each cell system this book concentrates on the mechanisms involved in the regulation of cell proliferation and differentiation The book

presents systems in which mass cultures of cells can be induced to undergo a synchronous transition from one cell state to another enabling the amplification of cellular and biochemical events to be analyzed with the available morphological and biochemical techniques Some chapters explain the possibility of cell state production by a microenvironment that occurs at the organismal level in which a series of mitotic and growth steps causes cells proliferation The concluding chapters discuss cell proliferation and differentiation in specific cell system such as embryonic chick and male germ cell This book will appeal to investigators in many disciplines teachers and life sciences students particularly to molecular cellular and developmental biologists

Monograph of the Oxytrichidae (Ciliophora, Hypotrichia) Helmut Berger, 2012-12-06 The monophylum Oxytrichidae Ciliophora Hypotrichia contains freshwater marine and soil dwelling species Some taxa are extremely widespread in freshwater e g Oxytricha Stylonychia or in terrestrial habitats e g Gonostomum Oxytricha and Stylonychia have been used for many molecular ultrastructural and genetic investigations This is the first book since Ehrenberg s 1838 monumental work to summarize the morphological morphogenetic faunistic and ecological data from the past 220 years scattered in more than 2500 references from all over the world One central dichotomous key leads directly to 32 genera comprising about 169 species which are illustrated by more than 2400 figures including original ones Taxonomists ecologists limnologists soil biologists and cell biologists will find a list of synonyms a discussion of nomenclatural and taxonomic problems and a detailed morphological and ecological description including almost all published faunistic records This enables both the specialist and the practitioner to determine species without referring back to the original literature The book offers the interested scientist a thorough and up to date revision of the oxytrichids

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Advances in Microbial Ecology J.G. Jones, 2013-11-11 Kevin Marshall is a hard act to follow Volume 13 of *Advances in Microbial Ecology* has been produced by a new editorial board and we the members of that board are delighted to have the opportunity to pay tribute to Kevin s achievements In his time as Series Editor the quality of the chapters submitted and the range of subject matter covered have ensured an expanding and more stimulated readership This represents a considerable achievement given the growth in the number of review volumes and the increasing tendency for journals to publish review articles The achievement was reached not only through meticulous attention to quality and detail but also by providing a forum for the expression of views information and results that would stimulate discussion *Advances in Microbial Ecology* will continue to provide such a focus although because of the frequency of publication it would not be practicable to introduce a reply or comment section Although we do not deliberately aim to provide a forum for controversy we encourage speculation based on sound scientific arguments In addition we would like to encourage authors to offer chapters for consideration In the past the volumes have largely comprised invited chapters With the best will in the world an

editorial board of four cannot claim adequate coverage of such a vast and rapidly developing research area We would therefore welcome submission of outline plans for chapters which should be sent to the Editor *Wildlife Research*, 1972 The Division of Wildlife Research fulfills the broad authority given to the Bureau of Sport Fisheries and Wildlife for research on an array of bird and mammal species resident and migratory game and nongame beneficial and harmful **Handbook of Genetics** Robert C. King, 2013-04-17 The purpose of this and future volumes of the Handbook of Genetics is to bring together a collection of relatively short authoritative essays or annotated compilations of data on topics of significance to geneticists Many of the essays will deal with various aspects of the biology of certain species selected because they are favorite subjects for genetic investigation in nature or the laboratory Often there will be an encyclopedic amount of information available on such a species with new papers appearing daily Most of these will be written for specialists in a jargon that is bewildering to a novice and sometimes even to a veteran geneticist working with evolutionarily distant organisms For such readers what is needed is a written introduction to the morphology life cycle reproductive behavior and culture methods for the species in question What are its particular advantages and disadvantages for genetic study and what have we learned from it Where are the classic papers the key bibliographies and how or mutant strains A list giving the symbols one gets stocks of wild type polymorphism for unknown mutations is helpful but it need include only those mutants that have been retained and are thus available for future studies Other data such as up to date genetic and cytological maps listings of break points for chromosomal aberrations mitotic karyotypes and haploid DNA values will be included when available Monograph of the Amphiseliidae and Trachelostylidae (Ciliophora, Hypotricha) Helmut Berger, 2008-10-21 This book is the third of six volumes that review the Hypotricha a major group of the spirotrichous ciliates It is about the Amphiseliidae the Trachelostylidae and some genera of unknown position in the Hypotricha Genetic Diversity in Microorganisms Mahmut Caliskan, 2012-02-24 Genetic Diversity in Microorganisms presents chapters revealing the magnitude of genetic diversity of microorganisms living in different environmental conditions The complexity and diversity of microbial populations is by far the highest among all living organisms The diversity of microbial communities and their ecological roles are being explored in soil water on plants and in animals and in extreme environments such as the arctic deep sea vents or high saline lakes The increasing availability of PCR based molecular markers allows the detailed analyses and evaluation of genetic diversity in microorganisms The purpose of the book is to provide a glimpse into the dynamic process of genetic diversity of microorganisms by presenting the thoughts of scientists who are engaged in the generation of new ideas and techniques employed for the assessment of genetic diversity often from very different perspectives The book should prove useful to students researchers and experts in the area of microbial phylogeny genetic diversity and molecular biology **Aquatic Toxicology and Environmental Fate** T. M. Poston, Rich Purdy, 1986 Folia Biologica, 1995

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