

CELL BIOLOGY

A Series of Monographs

CELL BIOLOGY
OF
PHYSARUM
AND
DIDYMIUM



VOLUME I
Organisms,
Nucleus,
and
Cell Cycle

Edited by

HENRY C. ALDRICH
JOHN W. DANIEL

Cell Biology Of Physarum And Didymium Organisms

Nucleus And Cell Cycle

Heide Schatten



Cell Biology Of Physarum And Didymium Organisms Nucleus And Cell Cycle:

Cell Biology of Physarum and Didymium V1 Henery Aldrich, 2012-12-02 Cell Biology of Physarum and Didymium Volume I Organisms Nucleus and Cell Cycle presents important experimental research on Physarum and Didymium for developmental and cellular studies This book is organized into four parts encompassing 12 chapters that summarize the taxonomy biological activities genetics and cell cycle of these organisms The opening part covers two chapters on morphology taxonomy phylogeny biosystematics and evolutionary implications of Physarum and Didymium species This is followed by discussions on the biological aspects of these species These include periodic events of the mitotic cycle in Physarum polycephalum The general characteristics of chemoreception at the membrane level using plasmodium as a model organism as well as the structure and motility of plasmodium are also included The third part of the book focuses on genetic analysis of plasmodium development and the discovery of techniques for the genetic manipulation of P polycephalum Progress in the genetic analysis of other processes is summarized The concluding part examines the morphological evolution of the nucleus during the mitotic cycle together with the results from ultracytochemical and radioautographic studies It also includes a discussion on DNA organization and replication in P polycephalum Finally the synthesis and degradation of RNA in Physarum and the relationship of these biochemical processes to mitotic cycle and differentiation are tackled in the concluding chapter The book will serve as a frequent single reference source to brief cell biologists on the primary research on Physarum and Didymium It will be a good source for graduate students in cell biology and perhaps in other graduate courses Cell Biology of Physarum and Didymium: Organisms, nucleus, and cell cycle Henry C. Aldrich, John W.

Daniel, 1982 V 1 Organisms nucleus and cell cycle v 2 Differentiation metabolism and methodology **Cell Biology of Physarum and Didymium** Henry C. Aldrich, John W. Daniel, 1982 *Cell Biology of Physarum and Didymium V2* Henery Aldrich, 2012-12-02 Cell Biology of Physarum and Didymium Volume II Differentiation Metabolism and Methodology summarizes important experimental research using Physarum and Didymium for developmental and cellular studies This book is organized into three parts encompassing 28 chapters that cover the differentiation metabolism and experimental techniques for cellular studies After presenting an introduction to some aspects of developmental biology this volume describes the ultrastructure and physiology of sporulation spore germination encystment excystment spherulation and spherule germination This is followed by a discussion on regulatory events leading to morphogenesis and on biochemical physiological and structural data on the amoeboid stage The second part focuses on metabolic aspects This includes metabolic characteristics of myxomycetes the formation of nucleotides in Physarum by de novo synthesis and from nucleic acid degradation products and radiation and radiomimetic agents on myxomycete species Considerable chapters in the concluding part are devoted to procedures and protocol for isolation of cell components from Physarum and Didymium species This volume also evaluates some techniques including electron microscopy time lapse microcinematography phase

contrast microscopy Feulgen staining and culture methods The concluding chapters examine the preparation isolation and characterization of ribonucleic acid histone plasmodial polysaccharides myosin actins and fragmin The book will serve as a frequent single reference source to brief cell biologists on the primary research on Physarum and Didymium It will also be a good source for graduate students in cell biology and perhaps in other graduate courses

Genetic Expression in the Cell Cycle G.M. Padilla, 2012-12-02 Genetic Expression in the Cell Cycle provides an understanding of the molecular mechanisms that govern the expression of genetic information during the cell cycle The initial five chapters describe the intimate relationships between the supramolecular complexes that form the basic structure of chromatin Emphasis is placed on the dynamics of cycle dependent changes in the structural organization of some of these components Subsequent chapters demonstrate that small nuclear RNAs SnRNA are actively involved in gene regulation in eukaryotic cells discuss the relationship between cell cycle regulation in the yeast *Saccharomyces cerevisiae* and transcription of ribosomal RNA genes and describe the use of conditional lethal mutants to study the regulation of the cell cycle of eukaryotic cells The remaining chapters discuss the concepts and methodologies employed to isolate and study specific cell cycle mutants of *S. cerevisiae* the antiproliferative effect of interferon on cultured human fibroblasts and the role of cell membrane and related subcellular elements in the control of proliferation differentiation and cell cycle kinetics

Origin, Evolution, and Modern Aspects of Biomineralization in Plants and Animals Rex E. Crick, 2013-11-11 The Fifth International Biomineralization Symposium was held in May 1986 at The University of Texas at Arlington Arlington Texas The chosen theme was the origin evolution and modern aspects of biomineralization in plants and animals Thus the symposium was designed to bring together experts in ocean and atmospheric chemistry geochemistry paleontology biology medicine and related fields to share accumulated knowledge and to broaden research horizons The contents of this volume reflect the diversified interests and views of contributors from these fields Topics range from contrasting views of the origin of ocean chemistry the cause or causes for the biomineralization among plants and animals the evolution of style and structure of biomineralization and the role of inorganic and organic compounds in biomineralization It was clear from those gathered in Arlington that the efforts of all researchers in any aspect of biomineralization can be strengthened and extended by greater exposure to the work of others in allied fields At the time of this printing several collaborative efforts have grown from interest and contacts developed during the symposium

Rex E Crick viii ACKNOWLEDGEMENTS The symposium would not have occurred with the financial support of The Organized Research Fund of The University of Texas at Arlington and The Sea Grant Program administered by Texas A M University The staff of the Department of Geology of The University of Texas at Arlington were largely responsible for providing a pleasant atmosphere for learning

The Cell Biology of Fertilization Heide Schatten, 2012-12-02 The Cell Biology of Fertilization provides an introduction to the various aspects of fertilization in several species including nematodes insects ascidians clams sea urchins rats hamsters cows pigs sheep and humans This text discusses the experimental

approaches using methods of biophysics biochemistry enzymology immunology cell biology and molecular biology This book is comprised of three parts encompassing 15 chapters Part I explores the ability of egg factors to affect sperm motility and initiate the acrosome reaction by modifying ion movements across the sperm plasma membrane Part II considers the aspects of egg architecture ranging from extracellular remodelling to nuclei organization which is involved in embryogenesis and fertilization Part III provides an overview of gene expression oncogenes and nuclear determination during embryogenesis and at fertilization Cell biologists developmental biologists molecular biologists geneticists biophysicists biochemists reproductive biologists scientists researchers and students will find this book extremely useful

Advances in Physarum Machines Andrew Adamatzky, 2016-01-09 This book is devoted to Slime mould *Physarum polycephalum* which is a large single cell capable for distributed sensing concurrent information processing parallel computation and decentralized actuation The ease of culturing and experimenting with *Physarum* makes this slime mould an ideal substrate for real world implementations of unconventional sensing and computing devices The book is a treatise of theoretical and experimental laboratory studies on sensing and computing properties of slime mould and on the development of mathematical and logical theories of *Physarum* behavior It is shown how to make logical gates and circuits electronic devices memristors diodes transistors wires chemical and tactile sensors with the slime mould The book demonstrates how to modify properties of *Physarum* computing circuits with functional nano particles and polymers to interface the slime mould with field programmable arrays and to use *Physarum* as a controller of microbial fuel cells A unique multi agent model of slime is shown to serve well as a software slime mould capable for solving problems of computational geometry and graph optimization The multiagent model is complemented by cellular automata models with parallel accelerations Presented mathematical models inspired by *Physarum* include non quantum implementation of Shor's factorization structural learning computation of shortest path tree on dynamic graphs supply chain network design p-adic computing and syllogistic reasoning The book is a unique composition of vibrant and lavishly illustrated essays which will inspire scientists engineers and artists to exploit natural phenomena in designs of future and emergent computing and sensing devices It is a bible of experimental computing with spatially extended living substrates it spans topics from biology of slime mould to bio sensing to unconventional computing devices and robotics non classical logics and music and arts

Mutagenicity John A. Heddle, 2013-10-22 *Mutagenicity New Horizons in Genetic Toxicology* provides an overview of the various applications and studies in the field of genetic toxicology and environmental mutagenesis The book is composed of selected scientific papers written by experts in the field The text presents topics on naturally occurring mutagens occupational carcinogen and evaluation of cooking methods Experiments on mammalian cell mutation chromosomal aberrations and organisms that can be used as environmental monitors of toxicity are discussed as well Ecologists environmental and sanitary engineers toxicologists and anyone interested in environmental mutagenesis genetic toxicology occupational health or the regulation of

toxic substances will find the book a good source of insight

Premature Chromosome Condensation P.N.

Rao, 2012-12-02 Premature Chromosome Condensation Application in Basic Clinical and Mutation Research emerged from a workshop supported by the International Union against Cancer that reviewed the status of research on premature chromosome condensation and explored future possibilities not least in relation to cancer. The workshop was held at the Institut für Humangenetik Freie Universität Berlin on September 6, 1980. The book begins with a review of the process of premature chromosome condensation. This is followed by separate chapters on the functional and morphological aspects of premature chromosome condensation, the behavior of prematurely condensed chromosomes (PCC) during mitosis in binucleate and multinucleate cells, chromosomes from spermatogenic cells and micronucleus derived PCC. Subsequent chapters discuss the application of banding techniques to the study of PCC, the factors involved in the condensation of interphase chromatin into chromosomes and the induction of premature chromosome condensation in somatic plant cells. This book will be helpful to readers working in basic and applied research or in teaching. These include cytogeneticists, cell biologists, biochemists and investigators in the field of mutation research.

The Top Books of the Year Cell Biology Of Physarum And Didymium Organisms Nucleus And Cell Cycle The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the captivating narratives that have captivated audiences this year. Cell Biology Of Physarum And Didymium Organisms Nucleus And Cell Cycle : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Cell Biology Of Physarum And Didymium Organisms Nucleus And Cell Cycle : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and suspenseful novel that will keep you speculating until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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