



Dictyostelium Genomics

William Loomis



Dictyostelium Genomics:

Dictyostelium Genomics William F. Loomis, Adam Kuspa, 2005 Dictyostelium discoideum is a model eukaryotic organism for basic biomedical research in cell and developmental biology and for the functional analysis of sequenced genes The organism has unique advantages for studying fundamental cellular processes such as cytokinesis motility phagocytosis chemotaxis signal transduction cell sorting pattern formation and cell type determination This book written to coincide with the publication of the genome sequence of Dictyostelium introduces the post genomic era and focuses on the important aspects of Dictyostelium genomics Leading experts in the field have contributed chapters on genomic mapping and sequencing databases multigene families regulation of gene expression signal transduction the microfilament system the GTPase superfamily the kinome glycosyltransferase genomics and whole genome functional analysis Genomics and Evolution of Microbial Eukaryotes Laura A Katz, Debashish Bhattacharya, 2006-09-07 Genomics and Evolution of Eukaryotic Microbes synthesizes the rapidly emerging fields of eukaryotic diversity and genome evolution Eukaryotes cells with nuclei evolved as microbes and have existed on Earth for approximately two billion years The tremendous diversity of eukaryotic microbes protists is often overlooked by those who study the macroscopic eukaryotic lineages plants animals and fungi Yet eukaryotic microbes are of critical importance to ecosystems human health and our desire to understand biodiversity on Earth By bringing together groundbreaking data from genome studies of diverse eukaryotic microbes this book elucidates the many novelties among eukaryotic genomes and provides a single resource for otherwise widely dispersed information Eukaryotic microorganisms impact both our health and our environment These organisms include some of the deadliest known pathogens such as Plasmodium falciparum a causative agent of malaria and Entamoeba histolytica an agent of dysentery Eukaryotic microbes also play a significant role in environments through their involvement in global biogeochemical cycles Such roles are perhaps best exemplified by the coccolithophores including the species Emiliana huxleyi which can create blooms in the oceans that are visible from outer space i e as large as the state of Alaska Despite the great importance and breadth of eukaryotic microbes the vast majority of major eukaryotic lineages are microbial with plants animals and fungi representing just three of an estimated 60 200 major lineages our understanding of their diversity and phylogeny is only now rapidly expanding in part bolstered by genomic studies This book presents analyses and interpretations from experts in the field Recent advances particularly in DNA sequencing technologies have made eukaryotic microbes more accessible to genome analyses Unravelling the wealth of information on eukaryotic genomes will invariably revolutionize our understanding of eukaryotes including their physiology systematics and ecology **Dictyostelids** Maria Romeralo, Sandra Baldauf, Ricardo Escalante, 2013-07-16 Since their discovery in 1869 the dictyostelids have attracted the attention of scientists in a wide variety of fields This interest has stemmed from their peculiar lifestyle and developmental properties which were shaped by the evolutionary forces that generated multicellularity during eukaryotic evolution More

recently the dictyostelids have gained attention due to the striking similarities found at the genomic cellular and biochemical levels with human cells which has propelled the species *Dictyostelium discoideum* to become a model system for biology and medicine in many laboratories This book covers the latest advances in our knowledge of these extraordinary organisms with topics spanning from their evolutionary history ecology and diversity to the recent discoveries regarding their cellular and molecular biology

Dictyostelium discoideum Protocols Ludwig Eichinger, 2008-02-02 *Dictyostelium discoideum* is a simple but fascinating eukaryotic microorganism whose natural habitat is deciduous forest soil and decaying leaves where the amoebae feed on bacteria and grow as independent single cells Exhaustion of the bacterial food source triggers a developmental program in which up to 100 000 cells aggregate by chemotaxis towards cAMP Morphogenesis and cell differentiation then culminate in the production of spores enabling the organism to survive unfavorable conditions *Dictyostelium* offers unique advantages for studying fundamental cellular processes with the aid of powerful molecular genetic biochemical and cell biological tools These processes include signal transduction chemotaxis cell motility cytokinesis phagocytosis and aspects of development such as cell sorting pattern formation and cell type differentiation Recently *Dictyostelium* was also described as a suitable host for pathogenic bacteria in which one can conveniently study the process of infection In addition *Dictyostelium* has many of the experimental conveniences of *Saccharomyces cerevisiae* and is probably the best experimentally manipulatable protozoan providing insight into this diverse group of organisms which includes some of the most dangerous human parasites The recent completion of the *Dictyostelium* genome sequencing project strengthens the position of *D. discoideum* as a model organism The completed genome sequence and other valuable community resources constitute the source for basic biological and biomedical research and for genome wide analyses

International Review of Cell and Molecular Biology, 2016-01-30 *International Review of Cell and Molecular Biology* presents comprehensive reviews and current advances in cell and molecular biology and includes articles that address the structure and control of gene expression nucleocytoplasmic interactions control of cell development and differentiation and cell transformation and growth The series has a worldwide readership maintaining a high standard by publishing invited articles on important and timely topics authored by prominent cell and molecular biologists Provides comprehensive reviews and current advances Presents a wide range of perspectives on specific subjects Valuable reference material for advanced undergraduates graduate students and professional scientists

Functional Glycomics Minoru Fukuda, 2006-12-08 In the past decade there has been an explosion of progress in understanding the roles of carbohydrates in biological systems This explosive progress was made with the efforts in determining the roles of carbohydrates in immunology neurobiology and many other disciplines examining each unique system and employing new technology This volume represents the second of three in the Methods in Enzymology series including Glycobiology vol 415 and Glycomics vol 416 dedicated to disseminating information on methods in determining the biological roles of carbohydrates These books are designed to provide an introduction of new methods to a

large variety of readers who would like to participate in and contribute to the advancement of glycobiology The methods covered include structural analysis of carbohydrates biological and chemical synthesis of carbohydrates expression and determination of ligands for carbohydrate binding proteins gene expression profiling including micro array and generation of gene knockout mice and their phenotype analyses **Eukaryotic Microbes** Moselio Schaechter,2012 Eukaryotic Microbes presents chapters hand selected by the editor of the Encyclopedia of Microbiology updated whenever possible by their original authors to include key developments made since their initial publication The book provides an overview of the main groups of eukaryotic microbes and presents classic and cutting edge research on content relating to fungi and protists including chapters on yeasts algal blooms lichens and intestinal protozoa This concise and affordable book is an essential reference for students and researchers in microbiology mycology immunology environmental sciences and biotechnology Written by recognized authorities in the field Includes all major groups of eukaryotic microbes including protists fungi and microalgae Covers material pertinent to a wide range of students researchers and technicians in the field

Bioinformatics and Functional Genomics Jonathan Pevsner,2003-11-04 Bioinformatics and Functional Genomics provides a broad based introduction to bioinformatics by following three real world examples throughout the book retinol binding protein breast cancer and a calcium binding site C2 The author emphasizes the use of computational tools and databases to study connections between the structure of proteins and genes to function development evolution and disease Readers learn real skills such as how to analyze genes and proteins how to make trees using phylogenetic software how to extract data and how to identify genes and proteins implicated in diseases **Encyclopedia of Microbiology** Thomas M. Schmidt,2019-09-11 Encyclopedia of Microbiology Fourth Edition Five Volume Set gathers both basic and applied dimensions in this dynamic field that includes virtually all environments on Earth This range attracts a growing number of cross disciplinary studies which the encyclopedia makes available to readers from diverse educational backgrounds The new edition builds on the solid foundation established in earlier versions adding new material that reflects recent advances in the field New focus areas include Animal and Plant Microbiomes and Global Impact of Microbes The thematic organization of the work allows users to focus on specific areas e g for didactical purposes while also browsing for topics in different areas Offers an up to date and authoritative resource that covers the entire field of microbiology from basic principles to applied technologies Provides an organic overview that is useful to academic teachers and scientists from different backgrounds Includes chapters that are enriched with figures and graphs and that can be easily consulted in isolation to find fundamental definitions and concepts *Dictyostelium discoideum* Protocols Ludwig Eichinger,Francisco Rivero,2016-08-23 *Dictyostelium discoideum* is a well establish eukaryotic model organism that offers unique advantages for studying fundamental cellular processes including signal transduction random and directed cell motility cytokinesis endocytosis and vesicle transport and development *Dictyostelium* is also increasingly used for the investigation of human disease genes and

the crosstalk between host and pathogen The availability of the genome sequence at a mouse click together with a whole range of supporting information and resources along with a powerful armoury of molecular genetics techniques have considerably enhanced the experimental attractiveness of *D. discoideum* in recent years The second edition of *Dictyostelium discoideum* Protocols incorporates the most recent developments in a number of fields The book is divided into four parts The first part provides an introduction to the amoebozoa and community resources The second part presents large scale analysis methods made possible by the completion of the *Dictyostelium* genome sequence The third part is dedicated to molecular genetics techniques cell biological biochemical and biophysical methods The chapters in the fourth part describe the use of *Dictyostelium* as a model system to study vesicle formation trafficking and infection by bacterial pathogens Written in the highly successful *Methods in Molecular Biology*TM series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and key tips on troubleshooting and avoiding known pitfalls Authoritative and practical *Dictyostelium discoideum* Protocols Second Edition seeks to aid scientists in the application of innovating techniques to study a range of fundamental biological processes in this attractive model organism *Molecular Biology of the Cell*, 2006 MBC online publishes papers that describe and interpret results of original research concerning the molecular aspects of cell structure and function **Genome Research**, 2008

Dictyostelium Discoideum William Loomis, 2012-12-02 *Dictyostelium Discoideum* A Developmental System presents *D. discoideum* as a model eukaryotic system to study a variety of developmental problems The book describes the life cycle of the organism *D. discoideum* which exists in nature as a soil amoeba in forest detritus The nuclei of *D. discoideum* contain DNA RNA and proteins which have properties similar to those of histones present in calf thymus nuclei The unique sequences of the genome of the organism code for the gene products synthesized during its growth and development One approach in genetic analyses to understanding the developmental processes of the organism is to isolate a large number of morphological mutants The isolation process will indicate the number of variations that are open to the developing system and will point to causal connections between stages The text also explains that the number of cells which differentiate into stalk cells is the result of timing and mechanics of the process of culmination Ashworth 1971 suggests that cells in pseudoplasmodia of *D. discoideum* adjust their positions in relation to the chemical structure of the sheath itself A model shows how cells communicate their response to the sheath in an axial fashion The book can prove beneficial for biochemists micro biologists cellular researchers and investigators involved in the study of cellular biology **Evolutionary Genomics and Proteomics** Mark D. Pagel, Andrew Pomiankowski, 2008 Highlights new research on developments in the rapidly advancing areas of genomics and proteomics with particular emphasis on placing these fields in an evolutionary context Topics include systems biology the origin of genes and lateral gene transfer gene regulation and gene dispensability proteome complexity genomic immune systems sex biased genomic expression sex chromosome evolution gene and protein network evolution adaptive

genome evolution and human evolutionary genomics Annual Review of Genetics Herschel L. Roman,1982 Publishes original critical reviews of the significant literature and current development in genetics **Emerging Model Organisms** David A. Crotty,Alexander Gann,2009 In this volume leading experts provide chapters on 23 emerging model systems ranging from bat and butterfly to cave fish and choanoflagellates cricket and finch to quail snail and tomato **Annual Review of Genetics** Roman H. L.,1975 **Abstracts of Papers Presented at the 1992 Meeting on Genome Mapping and Sequencing** ,1992 **Dictyostelium** Richard H. Kessin,2001-01-11 Dictyostelia are soil amoebae capable of extraordinary feats of survival motility chemotaxis and development Characterised by their ability to transform from a single celled organism into an elaborate assemblage of thousands of synchronously moving cells Dictyostelids are often referred to as social amoebae and have been the subjects of serious study since the 1930s Research in this area has been instrumental in understanding many problems in cellular biology Beginning with the history of Dictyostelids and discussing each stage of their development this book considers the evolution of this unique organism analyses the special properties of the Dictyostelid genome and presents in detail the methods available at the time of the book s original publication in 2001 to manipulate their genes Representing the synthesis of such material and with an emphasis on combining classical experiments with modern molecular findings this book will be essential for researchers and graduates in developmental and cellular biology Journal of Molecular and Applied Genetics ,1981

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