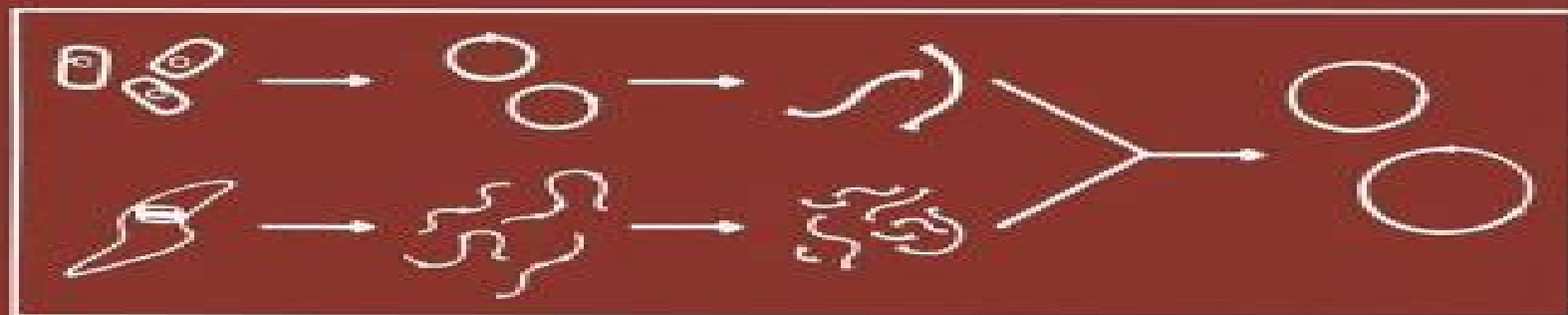


Methods in Molecular Biology

Volume 21

PROTOCOLS IN MOLECULAR PARASITOLOGY

Edited by
John E. Hyde



Protocols In Molecular Parasitology

Michael T. Rogan



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Protocols in Molecular Parasitology John E. Hyde, 1993

Methods in Molecular Biology: Protocols in molecular parasitology John M. Walker, 1984

Computer Analysis of Sequence Data Part II Annette M. Griffin, Hugh G.

Griffin, 2008-02-02 DNA sequencing has become increasingly efficient over the years resulting in an enormous increase in the amount of data generated. In recent years the focus of sequencing has shifted from being the endpoint of a project to being a starting point. This is especially true for such major initiatives as the human genome project where vast tracts of DNA of unknown function are sequenced. This sheer volume of available data makes advanced computer methods essential to analysis and a familiarity with computers and sequence analysis software a vital requirement for the researcher involved with DNA sequencing. Even for nonsequencers a familiarity with sequence analysis software can be important. For instance, gene sequences already present in the databases can be extremely useful in the design of cloning and genetic manipulation experiments. This two-part work on Computer Analysis of Sequence Data is designed to be a practical aid to the researcher who uses computers for the acquisition, storage, or analysis of nucleic acid and/or protein sequences. Each chapter is written such that a competent scientist with basic computer literacy can carry out the procedure successfully at the first attempt by simply following the detailed practical instructions that have been described by the author. A Notes section which is included at the end of each chapter provides advice on overcoming the common problems and pitfalls sometimes encountered by users of the sequence analysis software.

Computer Analysis of Sequence Data, Part I Annette M. Griffin, Hugh G.

Griffin, 2008-02-02 DNA sequencing has become increasingly efficient over the years resulting in an enormous increase in the amount of data generated. In recent years the focus of sequencing has shifted from being the endpoint of a project to being a starting point. This is especially true for such major initiatives as the human genome project where vast tracts of DNA of unknown function are sequenced. This sheer volume of available data makes advanced computer methods essential to analysis and a familiarity with computers and sequence analysis software a vital requirement for the researcher involved with DNA sequencing. Even for nonsequencers a familiarity with sequence analysis software can be important. For instance, gene sequences already present in the databases can be extremely useful in the design of cloning and genetic manipulation experiments. This two-part work on Analysis of Data is designed to be a practical aid to the researcher who uses computers for the acquisition, storage, or analysis of nucleic acid and/or protein sequences. Each chapter is written such that a competent scientist with basic computer literacy can carry out the procedure successfully at the first attempt by simply following the detailed practical instructions that have been described by the author. A Notes section which is included at the end of each chapter provides advice on overcoming the common problems and pitfalls sometimes encountered by users of the sequence analysis software. Software packages for both the mainframe and personal computers are described.

Capillary

Electrophoresis Guidebook Kevin D. Altria, 2008-02-02 This book is intended to be a working guide to the operation of

capillary electrophoresis CE instrumentation Since CE is still a rapidly maturing technique detailed validated protocols are not widely established Therefore extensive experimental procedures are not provided for individual analyses The intention is to provide general guide lines on the principles and practice of CE and to give an overview of the specific technologies and important application areas Part I provides operating instructions for standard commercially available instruments

Guidelines are included for activities such as changing capillaries method development quantitative procedures optimization of precision and sensitivity and the validation of methods fraction collection and troubleshooting as well as a quick guide to running a separation The application range of CE is possibly the most diverse of all analytical techniques and ranges from large complex macromolecules such as proteins and nucleic acids to small solutes such as organic drugs and inorganic anions and cations

Practical Exercises in Parasitology D. W. Halton, J. M. Behnke, I. Marshall, 2001-03-22 An excellent practical guide to hands on teaching of parasitology in the laboratory

Molecular Parasitology Julia Walochnik, Michael Duchêne, 2016-10-20 In the past years genome projects for numerous human parasites have been completed and now allow first in depth comparisons and evolutionary conclusions The genomes of parasites reflect the coevolution with their host metabolic capacities depending on their respective habitat in the host Gut parasites usually have an anaerobic metabolism while blood parasites have an aerobic metabolism intracellular parasites escape the immune system while extracellular parasites evade the immune system usually by antigenic variation Comprehensive genome data now being available allow us to address profound scientific questions such as which traits enable the parasite to survive in the human host which to cause disease and which can be used as drug targets This book intends to give an overview of the state of knowledge on the molecules of protozoan parasites on their genomes proteomes glycomes and lipidomes

Parasite Genomics Protocols Sara E. Melville, 2008-02-02 Parasitic diseases remain a major health problem throughout the world for both humans and animals For many of us our technologically advanced lifestyle has decreased the prevalence and transmission of parasitic diseases but for the majority of the world's population they are ever present in homes domestic animals food or the environment The study of parasites and parasitic disease has a long and distinguished history In some cases it has been driven by the great importance of the presence of the parasite to the community for example those that affect our livestock In other cases it is clear that applied research has suffered for lack of funding because the parasite affects people with few resources such as the rural poor in resource poor countries These instances include the so called neglected diseases as defined by the World Health Organization WHO Parasites have complicated life cycles and a thorough understanding of the unique characteristics of a particular parasite species is vital in attempts to avoid prevent or cure infection or to alleviate symptoms Of course the biological characteristics that each parasite has developed to aid survival and transmission to avoid destruction by the immune system and to adapt to a changing environment are of lasting fascination to basic biologists as well The elegance of these biological systems has ensured that the study of protozoan and metazoan parasites also remains an active field of

research in countries where the diseases are not a threat to the population Microscopy, Optical Spectroscopy, and Macroscopic Techniques Christopher Jones, Barbara Mulloy, Adrian H. Thomas, 2008-02-02 This is the second of three volumes of *Methods in Molecular Biology* that deal with Physical Methods of Analysis The first of these Spectroscopic Methods and Analyses dealt with NMR spectroscopy mass spectrometry and metalloprotein techniques and the third will cover X ray crystallographic methods As with the first volume *Microscopy Optical Spectroscopy and Macroscopic Techniques* is intended to provide a basic understanding for the biochemist or biologist who needs to collaborate with specialists in applying the techniques of modern physical chemistry to biological macromolecules The methods treated in this book fall into four groups Part One covers microscopy which aims to visualize individual molecules or complexes of several molecules Electron microscopy is the more familiar of these while scanning tunneling microscopy is a new and rapidly developing tool Methods for determining the shapes and sizes of molecules in solution are described in Part Two which includes chapters on X ray and neutron scattering light scattering and ultracentrifugation Calorimetry described in Part Three provides the means to monitor processes involving thermodynamic changes whether these are intramolecular such as conformational transition or the interactions between solutes or between a solute and its solvent Part Four is concerned with optical and infrared spectroscopy and describes applications ranging from the measurement of protein concentration by UV absorbance to the analysis of secondary structure using circular dichroism and Fourier transform infrared spectroscopy Protocols of Actinomycetes L. Karthik, 2024-11-29 Many of the natural products have been isolated and characterized from the actinobacteria for example polyketides phenazines peptides indolocarbazoles and sterols To explore new antibiotics from actinobacteria several bioinformatics and synthetic biology tools were developed This book covers basics to recent protocols for drug discovery from actinobacteria Features Discusses the benefits of production of antibiotics and enzymes from actinomycetes in a large scale Covers the synthetic biology approach Describes the strain improvement of actinobacteria Gives information on basic isolation of actinobacteria and modern techniques Covers the applications and metabolic engineering strategies of actinomycetes This book will be helpful for the pharmaceutical industries and researchers to develop new antibiotics from actinobacteria and can be used in support of future research in drug discovery ELISA John R. Crowther, 2008-02-02 ELISA Theory and Practice introduces to scientists at all levels of expertise the principles of the most commonly used assay technique known as the Enzyme Linked Immunosorbent Assay The book provides readers with full descriptions of the basic systems that make ELISA one of the most powerful techniques in science today and also examines in detail the data obtained by ELISA and their analysis and actual manipulation ELISA Theory and Practice is designed not only to train novices in the science of ELISA but also to aid investigators experienced in any of the biological sciences in performing independently assays of antibodies and antigens Mastery of the book's contents will allow readers to fully appreciate exactly how and why assays function as well as permit the efficient development of individual assays that are

both rapid and accurate *Analytical Parasitology* Michael T. Rogan, 2012-12-06 Parasitic diseases still affect millions of people every year especially in the tropics causing considerable morbidity or death Such infections within livestock are probably an even bigger problem leading to poorer productivity condemnation of infected meat and considerable economic loss Parasitological research has however helped the situation in some cases and the development of novel drugs vaccines and diagnostics has improved our chances of controlling these diseases Research into parasitic infections is therefore often goal orientated However the study of parasites and host parasite relationships still remains one of the most exciting and interesting aspects of biology Scientists from undergraduate students to research professors frequently ponder over how endoparasitic organisms can survive within the most alien of environments inside another organism The nutritional reproductive and survival strategies which have evolved within each group of parasites have allowed the development of highly specific host parasite relationships and allow the successful transmission of the parasite from one host to another A considerable amount of research is therefore directed at improving our understanding of various aspects of parasite biology

Worms and Human Disease Ralph Muller, Derek Wakelin, 2002 This second edition of the popular advanced student textbook previously published as *Worms and Disease A Manual of Medical Helminthology* has been thoroughly updated and revised since it was first published in 1975 It is an authoritative handbook covering all human helminth infections with particular emphasis on diagnosis treatment clinical manifestations pathogenesis epidemiology and control Practical guidelines are given for estimating the clinical and public significance of helminthiasis vital in areas where the majority of inhabitants are infected with many helminths but only a few are sick **A Century of Parasitology** John Janovy, Jr., Gerald W. Esch, 2016-01-25 Reviews key areas in ecological medical and molecular parasitology Features essays from some of the world's leading parasitologists Each topic is set in context by featuring a key paper from the *Journal of Parasitology* over the past 100 years *Algal Biotechnology* Qiang Wang, 2023-12-13 Algae are sunlight driven cell factories and can efficiently absorb CO₂ and convert light energy to chemical energy such as lipid starch and other carbohydrates and release O₂ Algal feedstock is a promising resource for bioproduct production given its high photosynthetic efficiency for producing biomass compared to conventional crops Microalgae can be used for flue gas and wastewater bioremediation This book highlights recent breakthroughs in the multidisciplinary areas of algal biotechnology and the chapters feature recent developments from cyanobacteria to eukaryotic algae from theoretical biology to applied biology It also includes the latest advancements in algal based synthetic biology including metabolic engineering artificial biological system construction and green chemicals production With contributions by leading authorities in algal biotechnology research it is a valuable resource for graduate students and researchers in the field and those involved in the study of photosynthesis and green cell factories *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), 1993 **Modern Parasitology** F. E. G. Cox, 2009-07-17 This is a thorough revision and update of the highly successful first edition which achieved sales in

excess of 4 500 The text serves as a comprehensive introduction to parasitology for both undergraduate and beginning graduate students In this edition particular emphasis is placed on parasites of human and veterinary importance The first three chapters in the text are concerned with how parasites work their biochemistry molecular and cell biology and physiology The remaining chapters cover ecology and epidemiology immunology and chemotherapy with the final chapter covering integrated control This new edition contains new material on cell and molecular biology vectors and control which is in contrast to the general biological approach of the first edition The second edition will succeed the first as the major text on parasitology for students in biology zoology microbiology medicine veterinary medicine tropical medicine and public health

Parasite Antigens, Parasite Genes R. M. Maizels, 1991 Enzymes 8 **Toxoplasma gondii** Uwe Gross, 2012-12-06 For years toxoplasmosis has been known as disease mostly affecting newborns Since immunocompromised patients AIDS present a high risk of reactivation of chronic toxoplasmosis this parasitic disease has gained increasing interest Besides presenting clinical and therapeutical concepts this volume provides current knowledge about genetics and immunology of T gondii and the interaction with its host Since in vivo and in vitro models of toxoplasmosis exist and genetic manipulation has become possible this protozoan parasite has recently been accepted as a model for understanding the pathogenesis and persistence of other intracellular parasites The articles of the book compromise both reviewing current concepts and reporting on yet unpublished results of leading scientists in this field Handbook of Nucleic Acid Purification Dongyou Liu, 2009-01-14 An Indispensable Roadmap for Nucleic Acid Preparation Although Friedrich Miescher described the first isolation of nucleic acid in 1869 it was not until 1953 that James Watson and Francis Crick successfully deciphered the structural basis of DNA duplex Needless to say in the years since enormous advances have been made in the study of nucleic a

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