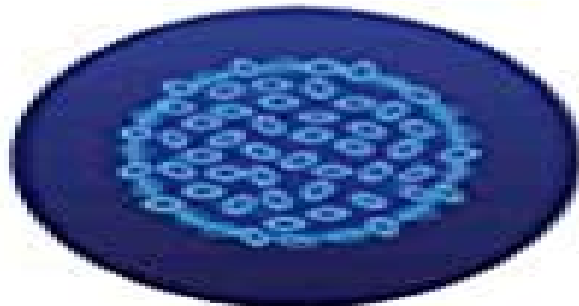
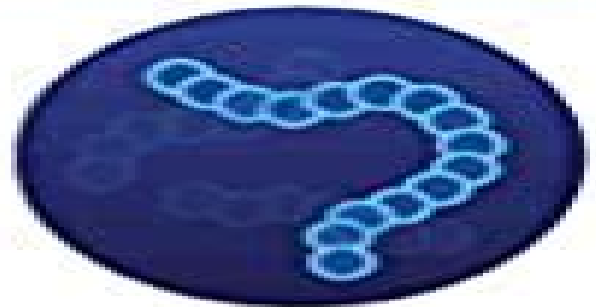
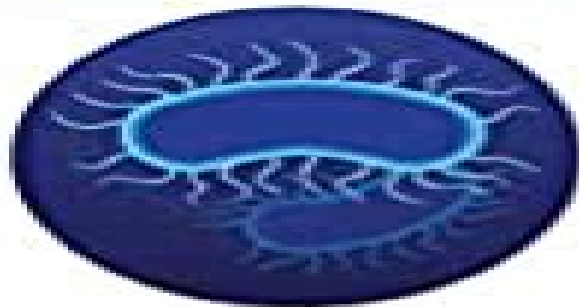


Molecular Medical Parasitology

Contributors: Zerihun Hailualem, Jürgen Krücken, et al.



Molecular Medical Parasitology

John E. Hyde



Molecular Medical Parasitology:

Molecular Medical Parasitology Joseph Marr, Tim W. Nilsen, Richard W. Komuniecki, 2002-12-10 A valuable new source Molecular Medical Parasitology is the only text of its kind one that applies broad concepts and current scientific advances from both molecular biology and biochemistry to the study of parasitic organisms An internationally renowned team of scientists and physicians places parasites in their broad biological contexts while still emphasizing the specifics that differentiate these organisms Not only will researchers and faculty in parasitology find this an indispensable guide physicians will benefit from the thorough coverage molecular biology and biochemistry's current influences on treatment and management of parasitic diseases Features the most up to date scientific methods behind the medical management of parasitic diseases Applies the most current synthesis of molecular biology and biochemistry to parasitic organisms Contains many informative figures and clear illustrations

Molecular Parasitology John E. Hyde, 1990-01-01

Molecular Parasitology John E. Hyde, 1991 It has been estimated that approximately one fifth of the world's population is carrying one or more of the parasitic organisms which cause malaria schistosomiasis trypanosomiasis and other debilitating diseases The study of these immensely successful organisms has traditionally drawn on many disciplines especially microbiology immunology and biochemistry Over the last decade parasitologists have acquired an additional and very powerful tool in the form of molecular biology and its associated technology This has led to the analysis of parasitic systems in detail undreamed of only a generation ago As the picture of molecular actions and interactions builds up so new approaches to combatting parasites suggest themselves

Protocols in Molecular Parasitology John E. Hyde, 1993-08-11 Experts present methods and protocols essential for understanding parasites at the molecular level The protocols cover culturing techniques for the major experimental organisms methods for isolating and processing nucleic acids and proteins PCR based protocols for parasite identification gene isolation and mutation antibody based procedures chromosome and epitope mapping flow cytometry RNA sequencing and parasite transformation

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

Fasciolosis, 2nd Edition John P. Dalton, 2021-12-14 Fasciolosis is a major global infection of livestock causing both huge losses to the agricultural community

and affecting human health as a food borne disease Fully updated throughout this new edition continues to cover the life cycle biology and development of the parasite clinical pathology immunology diagnosis and vaccine development and emergence cause and mechanisms of drug resistance It reviews the temperate liver fluke *Fasciola hepatica* together with molecular biochemical control and epidemiological aspects of the tropical liver fluke *F. gigantica* Many fundamental advances have taken place in the last two decades but of particular importance has been the mapping of the draft genome of *Fasciola* In addition comprehensive advances in transcriptomics proteomics and glycomics have been made and the book therefore pays particular attention to these developments with the addition of brand new chapters Also covering the impact these parasites have had on the global human population their distribution and their ecology this book provides a comprehensive and accessible resource for scientists researchers and students of medical and veterinary parasitology **Parasitology** K.S. Warren, J.Z. Bowers, 2012-12-06 Proceedings of a Meeting in Bellagio Italy April 1982 **Molecular Parasitology** Roberto Docampo, 2011 It is estimated that more than half of the human population plus a much greater number of domestic and wild animals suffer from parasitic infections In addition to their relevance in human and animal health parasites have become the object of extensive studies by cellular and molecular biologists The present volume of *Essays in Biochemistry* provides an overview of recent advances in the biochemistry and molecular biology of the most relevant unicellular parasites The most recent advances in the study of these human parasites *Trypanosoma* *Leishmania* *Plasmodium* *Toxoplasma* *Trichomonas* *Giardia* and *Entamoeba* will be discussed after a short introduction about the general progress in the field **Toxocara and Toxocariasis**, 2020-04-30 *Toxocara and Toxocariasis* Volume 109 in the *Advances in Parasitology* series includes medical studies of parasites of major influence along with reviews of more traditional areas such as zoology taxonomy and life history all topics which help to shape current thinking and applications This latest release includes chapters on organism and the recognition of the disease dogs and cats disease diagnosis prevalence of infection and treatment and more **Biology of Foodborne Parasites** Lihua Xiao, Una Ryan, Yaoyu Feng, 2015-04-06 While a number of introductory books on basic and molecular biology are available none highlight the foodborne parasitic pathogens Until now A state of the art review *Biology of Foodborne Parasites* charts significant progress and outlines key biological techniques applied to foodborne parasitic pathogens research The book covers basic biology genetics and genomics epidemiology pathogenesis diagnosis control and prevention It showcases recent research that can then be used to spark further breakthroughs The book addresses challenging issues in food pathogen detection It details individual foodborne protists and helminthes with each chapter following a similar format for a consistent presentation of information It discusses topics ranging from basic biology genetics and genomics molecular detection and typing and pathogenesis to epidemiology molecular epidemiology treatment and prevention among other current concerns It also details the methods used to diagnose the infection characterize the pathogen and detect parasites in three food commodities meats water and fresh produce With chapters written by experts in

their respective fields the book presents a reliable roadmap for future development of improved innovative biological and molecular methods for analysis of foodborne parasitic pathogens A handy comprehensive reference on all aspects of biology of foodborne parasites it highlights research needs and directions helping you develop advanced diagnostic tools and new intervention measures

Parasite Neuromusculature and Its Utility as a Drug Target Aaron G. Maule,T. A. Day,L. H. Chappell,2006-10-19 Nerve and muscle systems in helminth parasites interact in a highly co ordinated manner to control movements associated with alimentation reproduction locomotion and attachment All metazoan parasites rely on some or all of these activities for their survival For a long time it has been known that neuromuscular function in parasites is susceptible to chemotherapeutic attack and that compromising this aspect of parasite biology is sufficient to cure many parasite infections This volume outlines the latest research in this area showing why this system is so amenable to drug intervention and outlining potential targets for new treatments Written by experts in the field this volume will be invaluable to anyone interested in the molecular biology physiology and biochemistry of parasites as well as those looking to exploit these for the creation of new treatments

Medicinal Chemistry of Neglected and Tropical Diseases Venkatesan Jayaprakash,Daniele Castagnolo,Yusuf Özkay,2019-08-15 Medicinal Chemistry of Neglected and Tropical Diseases Advances in the Design and Synthesis of Antimicrobial Agents consolidates and describes modern drug discovery and development approaches currently employed to identify effective chemotherapeutic agents for the treatment of Neglected Tropical Diseases NTDs from a medicinal chemistry perspective Chapters are designed to cater to the needs of medicinal chemists who work with chemotherapeutic developments for NTDs as well as serve as a guide to budding medicinal chemists who wish to work in this area It will introduce rational drug design approaches adopted in designing chemotherapeutics and validated targets available for the purpose

The Evolution of Parasitism - A Phylogenetic Perspective ,2003-12-09 Parasitology continues to benefit from taking an evolutionary approach to its study Tree construction character mapping tree based evolutionary interpretation and other developments in molecular and morphological phylogenetics have had a profound influence and have shed new light on the very nature of host parasite relations and their coevolution Life cycle complexity parasite ecology and the origins and evolution of parasitism itself are all underpinned by an understanding of phylogeny The Evolution of Parasitism A Phylogenetic Perspective aims to bring together a range of articles that exemplifies the phylogenetic approach as applied to various disciplines within parasitology and as applied by parasitologists Unified by the use of phylogenies this book tackles a wide variety of parasite specific biological problems across a diverse range of taxa Includes important contributions from leading minds in the field such as Serge Morand Francisco Ayala and Mark Blaxter among others Second in the ISI Parasitology List in 2002 with an Impact Factor of 4 818 Series encompasses over 35 years of parasitology coverage

Origin of Mitochondria and Hydrogenosomes William F. Martin,Miklós Müller,2007-01-26 The evolutionary origins of hydrogenosomes have been the subject of considerable debate This volume closes the gap between the

endosymbiotic theory for the origin of organelles and their incorporation into evolutionary theory It reveals that identifying the genetic contribution to eukaryotes of the mitochondrial endosymbiosis and revealing the functions of its descendent organelles are key to understanding eukaryotic biology and evolution

Mitochondria and Anaerobic Energy

Metabolism in Eukaryotes William F. Martin,Aloysius G. M. Tielens,Marek Mentel,2020-12-07 Mitochondria are sometimes called the powerhouses of eukaryotic cells because mitochondria are the site of ATP synthesis in the cell ATP is the universal energy currency it provides the power that runs all other life processes Humans need oxygen to survive because of ATP synthesis in mitochondria The sugars from our diet are converted to carbon dioxide in mitochondria in a process that requires oxygen Just like a fire needs oxygen to burn our mitochondria need oxygen to make ATP From textbooks and popular literature one can easily get the impression that all mitochondria require oxygen But that is not the case There are many groups of organisms known that make ATP in mitochondria without the help of oxygen They have preserved biochemical relicts from the early evolution of eukaryotic cells which took place during times in Earth history when there was hardly any oxygen available certainly not enough to breathe How the anaerobic forms of mitochondria work in which organisms they occur and how the eukaryotic anaerobes that possess them fit into the larger picture of rising atmospheric oxygen during Earth history are the topic of this book

The Biology of Nematodes Donald L Lee,2002-01-10

The Biology of Nematodes synthesizes knowledge of the biology of free living plant parasitic and animal parasitic nematodes Contributed works by recognized researchers apply groundbreaking molecular techniques many of which resulted from work on *Caenorhabditis elegans* toward new approaches to the study of nematode worms Topics covered include Systematics and phylogeny Neuromuscular physiology Locomotion Sense organs Behavior Aging The nematode genome Survival strategies Immunology Epidemiology Structure and organization Gametes and fertilization Development Feeding digestion and metabolism

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. Annual Report National Institute of Allergy and Infectious Diseases (U.S.). Microbiology and Infectious Diseases Program, 1977 Henry's Clinical Diagnosis and Management by Laboratory Methods E-Book Richard A. McPherson, Matthew R. Pincus, 2017-04-05 Recognized as the definitive reference in laboratory medicine since 1908 Henry's Clinical Diagnosis continues to offer state of the art guidance on the scientific foundation and clinical application of today's complete range of laboratory tests. Employing a multidisciplinary approach it presents the newest information available in the field including new developments in technologies and the automation platforms on which measurements are performed. Provides guidance on error detection, correction and prevention as well as cost effective test selection. Features a full color layout, illustrations and visual aids and an organization based on organ system. Features the latest knowledge on cutting edge technologies of molecular diagnostics and proteomics. Includes a wealth of information on the exciting subject of omics; these extraordinarily complex measurements reflect important changes in the body and have the potential to predict the onset of diseases such as diabetes mellitus. Coverage of today's hottest topics includes advances in transfusion medicine and organ transplantation, molecular diagnostics in microbiology and infectious diseases, point of care testing, pharmacogenomics and the microbiome. Toxicology and Therapeutic Drug Monitoring chapter discusses the necessity of testing for therapeutic drugs that are more frequently being abused by users. *Henry's Clinical Diagnosis and Management by Laboratory Methods: First South Asia Edition E-book* Richard A. McPherson, 2016-08-31 To interpret the laboratory results To distinguish the normal from the abnormal and to understand the merits and demerits of the assays under study The book attempts to train a laboratory medicine student to achieve sound knowledge of analytical methods and quality control practices to interpret the laboratory results to distinguish the normal from the abnormal and to understand the merits and demerits of the assays under study

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