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Biochemistry and Molecular Biology of Parasites - Joseph Marr 1995-09-06

The study of parasitic organisms at the molecular level has yielded fascinating new insights of great medical, social, and economical importance, and has pointed the way for the treatment and prevention of the diseases they cause. *Biochemistry and Molecular Biology of Parasites* presents an up-to-date account of this modern scientific discipline in a manner that allows and encourages the reader to place the biochemistry and molecular biology of these organisms in their biological context. The chapters are cross-referenced and grouped in an arrangement that provides a fully integrated whole, and permits the reader to create a composite of the biochemical function of these organisms. Individual chapter includes those devoted to metabolism, in both aerobic and anaerobic protozoa; antioxidant mechanisms; parasite surfaces; organelles; invasion mechanisms; and chemotherapy. The helminths are discussed not only from the point of view of their cellular biochemistry and metabolism, but also with respect to both their integrated functions such as neurochemistry, structure and functions of surfaces, and reproduction. Written by expert investigators, this book will be of interest to all experienced researchers, graduate students, and to the newcomer eager to become familiar with the biochemistry and molecular biology of parasites.

Bees and Their Role in Forest Livelihoods - Nicola Bradbear 2009

Microbial Evolution and Co-Adaptation - Institute of Medicine 2009-05-10

Dr. Joshua Lederberg - scientist, Nobel laureate, visionary thinker, and friend of the Forum on Microbial Threats - died on February 2, 2008. It was in his honor that the Institute of Medicine's Forum on Microbial Threats convened a public workshop on May 20-21, 2008, to examine Dr. Lederberg's scientific and policy contributions to the marketplace of ideas in the life sciences, medicine, and public policy. The resulting workshop summary, *Microbial Evolution and Co-Adaptation*, demonstrates the extent to which conceptual and technological developments have, within a few short years, advanced our collective understanding of the microbiome, microbial genetics, microbial communities, and microbe-host-environment interactions.

Westcott's Plant Disease Handbook - R. K. Horst 2012-12-06

It was a compliment to me to be asked to prepare the fourth edition of *Westcott's Plant Disease Handbook*, and the decision to accept the responsibility for the fourth edition and now the fifth edition was not taken lightly. The task has been a formidable one. I have always had a great respect professionally for Dr. Cynthia Westcott. That respect has grown considerably with the completion of the two editions. I now fully realize the tremendous amount of effort expended by Dr. Westcott in

developing the Handbook. A book such as this is never finished, since one is never sure that everything has been included that should be. I would quote and endorse the words of Dr. Westcott in her preface to the first edition: "It is easy enough to start a book on plant disease. It is impossible to finish it. " This revision of the Handbook retains the same general format contained in the previous editions. The chemicals and pesticides regulations have been updated; a few taxonomic changes have been made in the bacteria, fungi, and mistletoes; the changing picture in diseases caused by viruses and/or viruslike agents has been described. A few new host plants have been added, and many recently reported diseases as well as previously known diseases listed now on new hosts have been included. In addition, photographs have been replaced where possible, and the color photograph section has been retained.

An Introduction to Cultural Ecology - Mark Q. Sutton 2020-09-30

This contemporary introduction to the principles and research base of cultural ecology is the ideal textbook for advanced undergraduate and beginning graduate courses that deal with the intersection of humans and the environment in traditional societies. After introducing the basic principles of cultural anthropology, environmental studies, and human biological adaptations to the environment, the book provides a thorough discussion of the history of, and theoretical basis behind, cultural ecology. The bulk of the book outlines the broad economic strategies used by traditional cultures: hunting/gathering, horticulture, pastoralism, and agriculture. Fully explicated with cases, illustrations, and charts on topics as diverse as salmon ceremonies among Northwest Indians, contemporary Maya agriculture, and the sacred groves in southern China, this book gives a global view of these strategies. An important emphasis in this text is on the nature of contemporary ecological issues, how peoples worldwide adapt to them, and what the Western world can learn from their experiences. A perfect text for courses in anthropology, environmental studies, and sociology.

Anatomy and Embalming - Albert John Nunnemaker 1913

When Antibiotics Fail - The Expert Panel on the Potential Socio-Economic Impacts of Antimicrobial Resistance in Canada 2019-11-12

When Antibiotics Fail examines the current impacts of AMR on our healthcare system, projects the future impact on Canada's GDP, and looks at how widespread resistance will influence the day-to-day lives of Canadians. The report examines these issues through a One Health lens, recognizing the interconnected nature of AMR, from healthcare settings to the environment to the agriculture sector. It is the most comprehensive report to date on the economic impact of AMR in Canada.

Introduction to Community and Public Health - Manoj Sharma 2020-07-07

Learn the basics of the five core areas of community and public health Introduction to Community and Public Health, 2nd Edition covers the basics in each area of community and public health as identified by the Association of Schools of Public Health. With a student-friendly approach, the authors discuss epidemiology, biostatistics, social and behavioral sciences, environmental health, and healthy policy and management. The book is written to serve both graduate and undergraduate public health students, as well as to help prepare for the Certified in Public Health (CPH) exam, Certified Health Education Specialist (CHES) exam and Master certified in Health Education Specialist (MCHES) exam, the book covers each of these five core disciplines, plus other important topics.

Marine Mammals Ashore - Joseph R. Geraci 2005

Comprehensive manual for understanding and carrying out marine mammal rescue activities for stranded seals, manatees, dolphins, whales, or sea otters.

Le Deuxième Sexe - Simone de Beauvoir 1989

The classic manifesto of the liberated woman, this book explores every facet of a woman's life.

Liver Flukes in Cattle - United States. Agricultural Research Service. Animal Disease and Parasite Research Division 1968

Beekeeping for All - Abbe Emile Warre 2020-09-23

Stream Corridor Restoration - 1998

This document is a cooperative effort among fifteen Federal agencies and partners to produce a common reference on stream corridor restoration. It responds to a growing national and international interest in restoring stream corridors.

Mental Evolution in Man - George John Romanes 1893

Guide to Antimicrobial Use in Animals - Luca Guardabassi 2009-01-22

The first book to offer practical guidelines on the prudent and rational use of antimicrobials in animals. Drawing on multidisciplinary expertise to offer independent scientific advice on a controversial area that is crucial to both human health and animal welfare. The earlier general chapters cover issues such as human health risks and the problems of resistance to antimicrobial drugs. The later specific chapters are dedicated to particular groups of animals. Has an emphasis on preserving the efficacy of antimicrobial drugs that are clinically important in human medicine. Covers both companion animals and food animals, including aquaculture. Suitable for veterinary practitioners working in small and large animal medicine, aquaculture and animal production, as well as veterinary students, academics and researchers. It will also be of interest to those more generally involved in veterinary public health and antimicrobial resistance.

A History of Dentistry from the Most Ancient Times Until the End of the Eighteenth Century - Vincenzo Guerini 1909

Biofilms in Wastewater Treatment - Stefan Wuertz 2003-04-30

The central theme of the book is the flow of information from experimental approaches in biofilm research to simulation and modeling of complex wastewater systems. Probably the greatest challenge in wastewater research lies in using the methods and the results obtained in one scientific discipline to design intelligent experiments in other disciplines, and eventually to improve the knowledge base the practitioner needs to run wastewater treatment plants. The purpose of *Biofilms in Wastewater Treatment* is to provide engineers with the knowledge needed to apply the new insights gained by researchers. The authors provide an authoritative insight into the function of biofilms on a technical and on a lab-scale, cover some of the exciting new basic microbiological and wastewater engineering research involving molecular biology techniques and microscopy, and discuss recent attempts to predict the development of biofilms. This book is divided into 3 sections: Modeling and Simulation; Architecture, Population Structure and Function; and From Fundamentals to Practical Application, which all start with a scientific question. Individual chapters attempt to answer the question and present different angles of looking at problems. In addition there is an extensive glossary to familiarize the non-expert with unfamiliar terminology used by microbiologists and computational scientists. The colour plate section of this book can be downloaded by clicking here. (PDF Format 1 MB)

Arrowsmith - Sinclair Lewis 1925

This novel was awarded the Pulitzer Prize in 1925; Sinclair Lewis declined to accept it. The story of the career of a man of science.

Trust Us, We're Experts! - Sheldon Rampton 2001

"In *Trust Us, We're Experts!* journalists Sheldon Rampton and John Stauber unmask the sneaky and widespread methods industry uses to influence opinion through bogus reports, doctored data, and manufactured facts. Rampton and Stauber show how corporations and public relations firms have seized upon remarkable new ways of exploiting your trust to get you to buy what they have to sell: letting you hear their pitch from a neutral third party, such as a professor or a pediatrician or a soccer mom or a watchdog group." "The problem is, these third parties are usually anything but neutral. They

have been handpicked, cultivated, and meticulously packaged in order to make you believe what they say. In many cases, they have been paid handsomely for their "opinions."--BOOK JACKET.Title
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Technics and Civilization - Lewis Mumford 2010-10-30

Technics and Civilization first presented its compelling history of the machine and critical study of its effects on civilization in 1934—before television, the personal computer, and the Internet even appeared on our periphery. Drawing upon art, science, philosophy, and the history of culture, Lewis Mumford explained the origin of the machine age and traced its social results, asserting that the development of modern technology had its roots in the Middle Ages rather than the Industrial Revolution. Mumford sagely argued that it was the moral, economic, and political choices we made, not the machines that we used, that determined our then industrially driven economy. Equal parts powerful history and polemic criticism, Technics and Civilization was the first comprehensive attempt in English to portray the development of the machine age over the last thousand years—and to predict the pull the technological still holds over us today. “The questions posed in the first paragraph of Technics and Civilization still deserve our attention, nearly three quarters of a century after they were written.”—Journal of Technology and Culture

The Science of Intimate Relationships - Garth J. O. Fletcher 2019-08-19

Provides a unique interdisciplinary approach to the science of intimate human relationships This newly updated edition of a popular text is the first to present a full-blooded interdisciplinary and theoretically coherent approach to the latest scientific findings relating to human sexual relationships. Written by recognized leaders in the field in a style that is rigorous yet accessible, it looks beyond the core knowledge in social and evolutionary psychology to incorporate material and perspectives from cognitive science (including brain-imaging studies), developmental psychology, anthropology, comparative psychology, clinical psychology, genetic research, sociology, and biology. Written by an international team of acclaimed experts in the field, *The Science of Intimate Relationships* offers a wealth of thought-provoking ideas and insights into the science behind the initiation, maintenance, and termination of romantic relationships. The 2nd Edition features two new chapters on health and relationships, and friends and family, both of which shed new light on the complex links among human nature, culture, and romantic love. It covers key topics such as mate selection, attachment theory, love, communication, sex, relationship dissolution, violence, mind-reading, and the relationship brain.

Provides a coherent and theoretically integrative approach to the subject of intimate relationships Offers an interdisciplinary perspective that looks beyond social and evolutionary psychology to many other scientific fields of study Includes two new chapters on ‘Relationships and Health’ and ‘Friends and Family’, added in response to feedback from professors who have used the textbook with their classes Presented by recognized leaders in the field of relationships Features PowerPoint slides and an online Teaching Handbook *The Science of Intimate Relationships*, 2nd Edition is designed for upper-level undergraduate students of human sexuality, psychology, anthropology, and other related fields.

Helminth Control in School-Age Children - A. Montresor 2002-11

More than 2000 million people worldwide are affected by schistosomiasis and soil-transmitted helminth (STH) infections and 155 000 deaths are reported each year. These infections are diseases associated with poverty, and in school-age populations in developing countries, intestinal helminth infections rank first among the causes of all communicable and noncommunicable diseases. This book describes a cost-effective approach to the control of these infections, based on the use of periodic parasitological surveys of school population samples. It is intended as a guide for health education managers responsible for implementing community-based programmes.

The Principles of Ethics - Herbert Spencer 1902

Guidelines for the Treatment of Malaria. Third Edition - World Health Organization 2015-08-13

Malaria remains an important cause of illness and death in children and adults in countries in which it is endemic. Malaria control requires an integrated approach including prevention (primarily vector control) and prompt treatment with effective antimalarial agents. Malaria case management consisting of prompt diagnosis and effective treatment remains a vital component of malaria control and elimination strategies. Since the publication of the first edition of the Guidelines for the treatment of malaria in 2006 and the second edition in 2010 all countries in which *P. falciparum* malaria is endemic have progressively updated their treatment policy from use of ineffective monotherapy to the currently recommended artemisinin-based combination therapies (ACT). This has contributed substantially to current reductions in global morbidity and mortality from malaria. Unfortunately resistance to artemisinins has arisen recently in *P. falciparum* in South-East Asia which threatens these gains. This third edition of the WHO Guidelines for the treatment of malaria contains updated recommendations based on a firmer evidence base for most antimalarial drugs and in addition include recommendation on the use of drugs to prevent malaria in groups at high risk. The Guidelines provide a framework for designing specific detailed national treatment protocols taking into account local patterns of resistance to antimalarial drugs and health service capacity. It provides recommendations on treatment of uncomplicated and severe malaria in all age groups all endemic areas in special populations and several complex situations. In addition on the use of antimalarial drugs as preventive therapy in healthy people living in malaria-endemic areas who are high risk in order to reduce morbidity and mortality from malaria. The Guidelines are designed primarily for policy-makers in ministries of health who formulate country-specific treatment guidelines. Other groups that may find them useful include health professionals and public health and policy specialists that are partners in health or malaria control and the pharmaceutical industry. The treatment recommendations in the main document are brief; for those who wish to study the evidence base in more detail a series of annexes is provided with references to the appropriate sections of the main document.

Parasitology - Eric S. Loker 2022

"Produced amidst the still rippling effects of a pandemic and as the world experiences the increasing burden of global warming and a rapidly changing biosphere, the second edition of *Parasitology: A Conceptual Approach* offers a timely overview of the eukaryotic parasites affecting human health and the health of domestic and wild animals and plants. The book offers a broadly encompassing, integrative view of the phenomenon of parasitism and of the remarkable diversity of the world's parasites. This second edition has been thoroughly updated on all aspects of parasitism, including expanded sections on parasite biodiversity, parasite genomes, the interface between parasitology and disease ecology, and applications of new techniques like CRISPR and gene drives for parasite control. Key selling features: Emphasis on a distinctive integrative and conceptual approach rather than the taxon-by-taxon approach used in most parasitology books A concise, handy Rogues Gallery section that summarizes the basic biology for the most important eukaryotic parasites of humans and domestic animals, one a reader is repeatedly directed to throughout the chapters Outstanding full-color illustrations and photographs to reinforce key points The use of text boxes to set apart important topics or ideas that deserve special emphasis Provision of end-of-chapter summaries, questions to test understanding and key references for those wishing to seek further information Reference to particular URLs to highlight recent developments that often pose new and distinctive problems awaiting solution *Parasitology: A Conceptual Approach* is designed for an upper-level undergraduate audience, but its readability and careful explanation of underlying scientific concepts and terminology makes it appropriate for anyone seeking a broader understanding of the impact of infectious organisms on our well-being and the changes underway in the modern world"--

Being Well-born - Michael Frederic Guyer 1916

Operation of Wastewater Treatment Plants - 2004

Arrowsmith - Sinclair Lewis 1925

After years of work as a small town doctor and a research scientist, Arrowsmith heads for the West Indies with a serum to halt an epidemic. A tragic turn of events forces him to come to terms with his career and his personal life.

Freshwater Algae of North America - John D. Wehr 2015-06-05

Freshwater Algae of North America: Ecology and Classification, Second Edition is an authoritative and practical treatise on the classification, biodiversity, and ecology of all known genera of freshwater algae from North America. The book provides essential taxonomic and ecological information about one of the most diverse and ubiquitous groups of organisms on earth. This single volume brings together experts on all the groups of algae that occur in fresh waters (also soils, snow, and extreme inland environments). In the decade since the first edition, there has been an explosion of new information on the classification, ecology, and biogeography of many groups of algae, with the use of molecular techniques and renewed interest in biological diversity. Accordingly, this new edition covers updated classification information of most algal groups and the reassignment of many genera and species, as well as new research on harmful algal blooms. Extensive and complete Describes every genus of freshwater algae known from North America, with an analytical dichotomous key, descriptions of diagnostic features, and at least one image of every genus. Full-color images throughout provide superb visual examples of freshwater algae Updated Environmental Issues and Classifications, including new information on harmful algal blooms (HAB) Fully revised introductory chapters, including new topics on biodiversity, and taste and odor problems Updated to reflect the rapid advances in algal classification and taxonomy due to the widespread use of DNA technologies

Nutrition and Infectious Diseases - Debbie L. Humphries 2020-12-10

This comprehensive and user-friendly volume focuses on the intersection between the fields of nutrition and infectious disease. It highlights the importance of nutritional status in infectious disease outcomes, and the need to recognize the role that nutrition plays in altering the risk of exposure and susceptibility to infection, the severity of the disease, and the effectiveness of treatment. Split into four parts, section one begins with a conceptual model linking nutritional status and infectious diseases, followed by primers on nutrition and immune function, that can serve as resources for students, researchers and practitioners. Section two provides accessible overviews of major categories of pathogens and is intended to be used as antecedents of pathogen-focused subsequent chapters, as well as to serve as discrete educational resources for students, researchers, and practitioners. The third section includes five in-depth case studies on specific infectious diseases where nutrition-infection interactions have been extensively explored: diarrheal and enteric disease, HIV and tuberculosis, arboviruses, malaria, and soil-transmitted helminths. The final section addresses cross-cutting topics such as drug-nutrient interactions, co-infections, and nutrition, infection, and climate change and then concludes by consolidating relevant clinical and public health approaches to addressing infection in the context of nutrition, and thus providing a sharp focus on the clinical relevance of the intersection between nutrition and infection Written by experts in the field, Nutrition and Infectious Diseases will be a go to resource and guide for immunologists, clinical pathologists, sociologists, epidemiologists, nutritionists, and all health care professionals managing and treating patients with infectious diseases.

Ronald Ross: Malariologist and Polymath - E. Nye 1997-06-15

An objective biography of Sir Ronald Ross who discovered how the mosquito transmitted malaria and was the first Briton to be awarded a Nobel Prize. The authors put his life and work in context and give an appreciation of his scientific and literary work. They have researched archival material in Glasgow, Liverpool, London and Stockholm and the biography will include some hitherto unpublished illustrations. This will be the first thorough study since Sir Ronald's autobiography was published in 1923.

Protozoa and Human Disease - Mark F Wiser 2010-11-18

The VitalBook e-book version of Protozoa and Human Disease is only available in the US and Canada at the present time. To purchase or rent please visit <http://store.vitalsource.com/show/978-1-1367-3816-6>. Protozoa and Human Disease is a textbook on medically important protozoa and the diseases they cause for advanced undergraduate students, graduate

The Evolution of Modern Medicine - Sir William Osler 1921

Based on the Silliman Lectures delivered at Yale in 1913, this book remained unfinished at Osler's death. He requested in his will that it and his other unfinished works not be published. However, it was prepared for publication by Harvey Cushing, Archibald Malloch and others. Garrison said it is one of the most interesting short histories of medicine, written in Osler's charming style, an excellent book to begin the study of medical history.

Investing to Overcome the Global Impact of Neglected Tropical Diseases - World Health Organization 2015-08-05

"The presence, or absence, of neglected tropical diseases (NTDs) can be seen as a proxy for poverty and for the success of interventions aimed at reducing poverty. Today, coverage of the public-health interventions recommended by the World Health Organization (WHO) against NTDs may be interpreted as a proxy for universal health coverage and shared prosperity - in short, a proxy for coverage against neglect. As the world's focus shifts from development to sustainable development, from poverty eradication to shared prosperity, and from disease-specific goals to universal health coverage, control of NTDs will assume an important role towards the target of achieving universal health coverage, including individual financial risk protection. Success in overcoming NTDs is a "litmus test" for universal health coverage against NTDs in endemic countries. The first WHO report on NTDs (2010) set the scene by presenting the evidence for how these interventions had produced results. The second report (2013) assessed the progress made in deploying them and detailed the obstacles to their implementation. This third report analyses for the first time the investments needed to achieve the scale up of implementation required to achieve the targets of the WHO Roadmap on NTDs and universal coverage against NTDs. INVESTING TO OVERCOME THE GLOBAL IMPACT OF NEGLECTED TROPICAL DISEASES presents an investment strategy for NTDs and analyses the specific investment case for prevention, control, elimination and eradication of 12 of the 17 NTDs. Such an analysis is justified following the adoption by the Sixty-sixth World Health Assembly in 2013 of resolution WHA6612 on neglected tropical diseases, which called for sufficient and predictable funding to achieve the Roadmap's targets and sustain control efforts. The report cautions, however, that it is wise investment and not investment alone that will yield success. The report registers progress and challenges and signals those that lie ahead. Climate change is expected to increase the spread of several vector-borne NTDs, notably dengue, transmission of which is directly influenced by temperature, rainfall, relative humidity and climate variability primarily through their effects on the vector. Investments in vector-borne diseases will avoid the potentially catastrophic expenditures associated with their control. The presence of NTDs will thereby signal an early warning system for climate-sensitive diseases. The ultimate goal is to deliver enhanced and equitable interventions to the most marginalized populations in the context of a changing public-health and investment landscape to ensure that all peoples affected by NTDs have an opportunity to lead healthier and wealthier lives."-- Publisher's description.

Reading Law - Antonin Scalia 2012

In this groundbreaking book, Scalia and Garner systematically explain all the most important principles of constitutional, statutory, and contractual interpretation in an engaging and informative style with hundreds of illustrations from actual cases. Is a burrito a sandwich? Is a corporation entitled to personal privacy? If you trade a gun for drugs, are you using a gun in a drug transaction? The authors grapple with these and dozens of equally curious questions while explaining the most principled, lucid, and

reliable techniques for deriving meaning from authoritative texts. Meanwhile, the book takes up some of the most controversial issues in modern jurisprudence. What, exactly, is textualism? Why is strict construction a bad thing? What is the true doctrine of originalism? And which is more important: the spirit of the law, or the letter? The authors write with a well-argued point of view that is definitive yet nuanced, straightforward yet sophisticated.

Conservation Biology for All - Navjot S. Sodhi 2010

Conservation Biology for All provides cutting-edge but basic conservation science to a global readership. A series of authoritative chapters have been written by the top names in conservation biology with the principal aim of disseminating cutting-edge conservation knowledge as widely as possible. Important topics such as balancing conservation and human needs, climate change, conservation planning, designing and analyzing conservation research, ecosystem services, endangered species management, extinctions, fire, habitat loss, and invasive species are covered. Numerous textboxes describing additional relevant material or case studies are also included. The global biodiversity crisis is now unstoppable; what can be saved in the developing world will require an educated constituency in both the developing and developed world. Habitat loss is particularly acute in developing countries, which is of special concern because it tends to be these locations where the greatest species diversity and richest centres of endemism are to be found. Sadly, developing world conservation scientists have found it difficult to access an authoritative textbook, which is particularly ironic since it is these countries where the potential benefits of knowledge application are greatest. There is now an urgent need to educate the next generation of scientists in developing countries, so that they are in a better position to protect their natural resources.

Conservation for a New Era - Jeffrey A. McNeely 2009

Conservation for a New Era outlines the critical issues facing us in the 21st century, developed from the results of the World Conservation Congress in Barcelona in October 2008. The landmark publication takes on the pressing issues of today and highlights the solutions to be found through investing in nature. The book is essential reading for governments, businesses and decision makers. It provides a snapshot of the current situation, split into 21 easy-to-read sections, as well as a roadmap for the future.

For Her Own Good - Barbara Ehrenreich 2013-10-02

This women's history classic brilliantly exposed the constraints imposed on women in the name of science and exposes the myths used to control them. Since the nineteenth century, professionals have been invoking scientific expertise to prescribe what women should do for their own good. Among the experts' diagnoses and remedies: menstruation was an illness requiring seclusion; pregnancy, a disabling condition; and higher education, a threat to long-term health of the uterus. From clitoridectomies to tame women's behavior in the nineteenth century to the censure of a generation of mothers as castrators in the 1950s, doctors have not hesitated to intervene in women's sexual, emotional, and maternal lives. Even domesticity, the most popular prescription for a safe environment for woman, spawned legions of "scientific" experts. Barbara Ehrenreich and Dierdre English has never lost faith in science itself, but insists that we hold those who interpret it to higher standards. Women are entering the medical and scientific professions in greater numbers but as recent research shows, experts continue to use pseudoscience to tell women how to live. For Her Own Good provides today's readers with an indispensable dose of informed skepticism.

The Man Versus the State - Herbert Spencer 1885

Rats, Lice and History - Hans Zinsser 2012-11-08

This popular and unusual book by Hans Zinsser, a brilliant physician and researcher, takes an unusual look at history by examining the influence of diseases on society, and will prove a fascinating read for anyone with an interest in biology or medical history.