

biochemical studies of stereospecific binding of radiolabeled morphine analogs. Is this the whole story? Compare it with the versions told in Cozzens's book or in the contemporary press (including the pages of *Science*) or with the ongoing description by Candace Pert (Snyder's former graduate student) of her role in the discovery of the opiate receptor (evidenced in 1989 *Current Contents*).

Against this background Snyder's portrayal of the events is too simple and just does not ring true. Nowhere in his description is there evidence pointing to a continuing heated debate in which colleagues and former students publicly dispute Snyder's claims of discovery.

Snyder is at his best when describing the experimental basis of the transformation of neurobiology from a descriptive to a molecular science. The reader will be rewarded by a lucid primer from a master. Less rewarding is the very brief and naive treatment of the politics of drug research in the early 1970s. Also striking in its absence is any mention of Nova Pharmaceuticals, the start-up company built around Snyder whose premise is rational drug development as a consequence of understanding ligand-receptor interactions in neurobiology.

Robert Kanigel's *Apprentice to Genius* seems to place the questions posed by Cozzens and the different versions of discovery in context. In this enjoyable book, Kanigel, a professional science writer, traces the scientific genealogy of Snyder and Pert, two of the most colorful players in the opiate receptor story. Making extensive use of interviews and anecdote, Kanigel depicts how, in a mentor-to-protégé chain starting with James Shannon and moving to Bernard Brodie and then to Julius Axelrod, the legacy of creativity and empirical style has passed to Snyder and then to Pert. It appears that a pattern of scientific style as well as competition between mentor and protégé is inherited. The personal and scientific rivalry between Pert and Snyder that is detailed by Cozzens and is avoided in *Brainstorming* seems strangely similar to the stories Kanigel tells about Brodie and Axelrod.

The reader interested in the culture of science will be rewarded by reading all three books. Only then is the Rashomon-like, subjective nature of the discovery of the opiate receptor revealed. Who really deserves credit in a field where progress comes about in incremental steps? For those who must choose to read only one book, Cozzens's is richest for data about how credit in science is really established. Snyder will teach the most science by delivering an excellent introduction to modern neurobiol-

ogy. Kanigel is very interesting, a good read, and out of print. Let the reader beware that the answer to the question "Who discovered the opiate receptor?" may not be very clear.

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Solid Structures

Introduction to Quasicrystals. MARCO V. JARIC, Ed. Academic Press, San Diego, CA, 1988. x, 285 pp., illus. \$49.50. Aperiodicity and Order, vol. 1.

Quasicrystals are crystalline solids that have symmetries (icosahedral, for example) that were formerly thought to be forbidden by the laws of crystallography. They were first discovered as icosahedral alloys of aluminum and manganese in 1984. Quasicrystals differ from ordinary crystals in that the atomic arrangement is not a periodic repetition through space; rather, the structure consists of a non-periodic but highly ordered arrangement that mathematicians call "quasiperiodic," which can be thought of abstractly as arising from an irrational projection from a higher-dimensional periodic lattice.

Since its outset, the science of quasicrystals has consisted of two distinct subfields: metallurgy and mathematics. On the one hand, there has been an active search in the laboratory for new quasicrystalline alloys, and progress has been made in making these materials more defect-free, characterizing their mechanical and electrical properties, and understanding the similarities of these new alloys to ordinary crystalline and glassy solids. On the other hand, the discovery of quasicrystals has stimulated advances in theoretical work on the mathematics of non-periodic tilings of space and on physical models for novel kinds of order in matter.

This duality is reflected in the present volume. It contains six chapters, four written by theoretical physicists and two by metallurgists. In its goal of providing an introduction to the subject as a whole and tying together its two parts, the book is a partial success. The chapter by T. C. Lubensky does the best, giving some history of quasicrystals, connections with experimental results, and a general discussion of quasiperiodic-tiling theory. Unfortunately, this contribution appears at the end of the book; the reader encountering the subject for the first time would do best by starting there. Another weakness is that little effort has been made to unify the points of view represented in the different chapters; for example, the introductory remarks of the last chapter are partly undercut by those of the first.

This book will pay the greatest dividends to serious students of quasicrystals. It contains several gems: In a chapter by Schaefer and Bendsky there are the essential details that are the lifeblood of metallurgy, such as the fact that 6% Si in AlMn improves the formation of icosahedral alloys. In the last half of the book (and especially Lubensky's chapter), there is one of the best pedagogical discussions to be found anywhere of the "Landau theory" of solidification—the classic phenomenological theory of structural ordering, excitations, and hydrodynamics—which has been applied extensively and successfully to quasicrystals. And the reader will find in Bak and Goldman's and Lubensky's chapters a wealth of information about the six-dimensional geometry used in the theory of icosahedral quasiperiodic tilings.

A drawback of this book is that the most recent information it contains is from 1987. Quasicrystal science has advanced considerably in the last three years—alloys have been discovered with dramatically fewer imperfections, new models of the stability of quasicrystals have emerged, and the mathematics of tilings has progressed. Fortunately, this book is the first of a planned series, with two other volumes already available. These have kept pace with new developments and offer some particularly noteworthy and readable contributions by Roger Penrose, Linus Pauling, Veit Elser, and others.

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Parasitology at MBL

The Biology of Parasitism. A Molecular and Immunological Approach. PAUL T. ENGLUND and ALAN SATER, Eds. Liss, New York, 1988. xvi, 544 pp., illus. \$90; paper, \$45. MBL Lectures in Biology, vol. 9.

The Biology of Parasitism course at the Marine Biology Laboratory at Woods Hole, Massachusetts, has been in existence since 1980 to teach modern concepts of molecular biology and immunology to young investigators of parasites responsible for human disease. This collection of essays by current and former faculty attempts to convey the intellectual spirit of the course by presenting major concepts rather than by reviewing the literature or presenting data.

The book is divided into three sections entitled Biology of Parasites and Parasitic Disease, Parasite Immunology, and Parasite Molecular Biology, Biochemistry, and Genetics, with a total of 28 essays from an impressive group of investigators. Notable

Biology Of Parasitism A Molecular And Immunological Approach

**Daniel E. Sonenshine, Thomas N.
Mather**



Biology Of Parasitism A Molecular And Immunological Approach:

The Biology of Parasitism Paul T. Englund, Alan Sher, 1988-08-15 From the Woods Hole Marine Biological Laboratory an up to date survey of molecular and immunological approaches to the study of parasites responsible for human disease These concise provocative essays present empirical findings and personal accounts and critically review current models and theories Chapters are divided into three sections the biology of parasites and parasitic disease parasite immunology and parasite molecular biology biochemistry and genetics The contributors do not always present the same viewpoint which makes for lively reading

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Biology of Parasitism Christian Tschudi, Edward J. Pearce, 2013-03-14 Biology of Parasitism is based on the Biology of Parasitism Course at the Marine Biological Laboratory in Woods Hole Massachusetts Having just celebrated its 20th offering this Course has distinguished itself as the premier world renowned training ground for future generations of parasitologists The primary goal of the Course is to attract and introduce the very best and most promising young researchers to the many unresolved problems in parasitology and prepare them for their future as independent investigators in the field The rigorous program combines state of the art laboratory research with a program of visiting lecturers who bring together the most current research in the field Since at this time there are no academic institutions that have enough depth in parasitology research or teaching faculty to provide up to date and state of the art training the Course has become and will remain a global resource for providing intensive education in modern parasitology Biology of Parasitism is intended to present a snapshot of the content and spirit of the Biology of Parasitism Course By presenting a series of chapters that reflect the formal lectures that students receive on a daily basis as well as the approaches used during the laboratory section of the Course the editors hope to share some of the science that occurs there One part of the book presents the experimental component of the Course in particular the subject matter of the four two week sessions covering Immunology Biochemistry Cell Biology and Molecular Biology of protozoan and helminth parasites As in the Course the experimental part is complemented by a number of review like chapters solicited from the large number of speakers who lecture during the Course

The Biology of Parasitism Paul T. Englund, Alan Sher, 1988 **National**

Library of Medicine Current Catalog National Library of Medicine (U.S.), 1988 **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

Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 **Journal of Morphology**, 1990 *Freshwater Ecology* Walter K. Dodds, Matt R. Whiles, 2010-11-03 *Freshwater Ecology* Second Edition is a broad up to date treatment of everything from the basic chemical and physical properties of water to advanced unifying concepts of the community ecology and ecosystem relationships as found in continental waters With 40% new and expanded coverage this text covers applied and basic aspects of limnology now with more emphasis on wetlands and reservoirs than in the previous edition It features 80 new and updated figures including a section of color plates and 500 new and updated references The authors take a synthetic approach to ecological problems teaching students how to handle the challenges faced by contemporary aquatic scientists This text is designed for undergraduate students taking courses in Freshwater Ecology and Limnology and introductory graduate students taking courses in Freshwater Ecology and Limnology Expanded revision of Dodds successful text New boxed sections provide more advanced material within the introductory modular format of the first edition Basic scientific concepts and environmental applications featured throughout Added coverage of climate change ecosystem function hypertrophic habitats and secondary production Expanded coverage of physical limnology groundwater and wetland habitats Expanded coverage of the toxic effects of pharmaceuticals and endocrine disrupters as freshwater pollutants More on aquatic invertebrates with more images and pictures of a broader range of organisms Expanded coverage of the functional roles of filterer feeding scraping and shredding organisms and a new section on omnivores Expanded appendix on standard statistical techniques Supporting website with figures and tables <http://www.elsevierdirect.com/companion.jsp> ISBN 9780123747242 *Research Developments in the Study of Parasitic Infections* Roy M. Anderson, R. M. Anderson, C. A. Facer, D. Rollinson, 1989 **Zoo Biology**, 1982 *Scientific Directory and Annual Bibliography* National Institutes of Health (U.S.), 1988 Presents the broad outline of NIH organizational structure the professional staff and their scientific and technical publications covering work done at NIH **Infectious Diseases in Immunocompromised Hosts** Vassil St. Georgiev, 1997-12-29 Because of limited access to medical libraries and medical journals the majority of clinicians may find it difficult to keep informed on the latest developments in drug manufacture and treatment of infectious diseases in immunocompromised patients This new handbook strives to fulfill the need for information in this area of medicine This is the first book on drug development and treatment of infectious diseases in

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Mononuclear Phagocytes R. van Furth, 2013-04-17 Mononuclear phagocytes which include macrophages monocytes and their precursor cells are the most important cells in the host defence against micro organisms and tumor cells During the last twenty five years research on the biology of mononuclear phagocytes has increased tremendously This motivated Professor R van Furth to organize five international conferences on this subject in Leiden the Netherlands The edited proceedings of these meetings were published in 1970 Mononuclear Phagocytes in 1975 Mononuclear Phagocytes in Immunity Infections and Pathology in 1980 Mononuclear Phagocytes Functional Aspects and in 1985 Mononuclear Phagocytes Characteristics Physiology and Function Reviews of these volumes published in international journals praised them as the most up to date state of the art publications The publication of 1991 includes 88 chapters written by more than 200 authors **The Immunology of Host-ectoparasitic Arthropod Relationships** Stephen K. Wikel, 1996 Host immune responses to ectoparasitic arthropods are critical elements in determining the nature of animal host arthropod relationships including transmission of vector borne pathogens This is the first book to provide a comprehensive analysis for both the student and specialist of the emerging field of immunoentomology Our fundamental understanding of this topic has increased dramatically in recent years Chapters prepared by specialists from the USA UK and Australia provide comprehensive reviews of key subjects The book concludes with a consideration of the application of fundamental knowledge about the immunology of the host arthropod interface to the development of anti arthropod vaccines It is aimed particularly at medical and veterinary entomologists and acarologists as well as immunologists *Immunity to and diagnosis of internal parasitism*

, 1991 **Cumulated Index Medicus** , 1986 Ecological Dynamics of Tick-borne Zoonoses Daniel E. Sonenshine, Thomas N. Mather, 1994 The ecological relationships found to exist between tick vectors and pathogens in their zootic cycle can profoundly influence patterns of transmission and disease for humans and domestic animals This book examines the ecological parameters affecting the conservation and regulation of tick borne zoonoses as well as the geographic and seasonal distributions of those infections Written by an eminent authority on the subject the book will be sought after by students and researchers in ecology invertebrate zoology parasitology entomology public health and epidemiology

Parasitism Timothy M. Goater, Cameron P. Goater, Gerald W. Esch, 2013-12-16 Reflecting the enormous advances made

in the field over the past ten years this text synthesizes the latest developments in the ecology and evolution of animal parasites against a backdrop of parallel advances in parasite systematics biodiversity and life cycles This second edition has been thoroughly revised to meet the needs of a new generation of parasitology students Balancing traditional approaches in parasitology with modern studies in parasite ecology and evolution the authors present basic ecological principles as a unifying framework to help students understand the complex phenomenon of parasitism Richly illustrated with over 250 figures the text is accompanied by case study boxes designed to help students appreciate the complexity and diversity of parasites and the scientists who study them This unique approach presented clearly and with a minimum of jargon and mathematical detail encourages students from diverse backgrounds to think generally and conceptually about parasites and parasitism

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