

Book Reviews

Book reviews are published twice a year in the June and December numbers. There are two kinds of review: signed critical reviews in which the reviewer expresses an opinion of the book and unsigned reviews that simply list part or all of the contents of the book and may be based on publisher's notes.

Foundations of Parasitology. 3rd. edition. By G. D. Schmidt and L. S. Roberts. 775 pages. ISBN 0 8016 4385 6. Times Mirror/Mosby, St Louis, 1985. £33.50. (Distributed in the United Kingdom by Blackwell Scientific Publications.)

Student text-books of parasitology tend to fall into two categories – the encyclopaedic and the selective. The former attempts to cover all groups of parasites and all aspects of parasitology; the latter aims to be more selective, dealing only with specific groups but using them to examine the biological basis for the phenomenon of parasitism. Both have their place in different sorts of student courses.

The 3rd edition of this well-known text-book (previous editions, 1977, 1981) falls somewhere between these two approaches. There is a useful opening chapter dealing with basic principles and concepts, including an up-to-date section on immunology. In the main text, the coverage of parasitic species is very extensive, including parasitic arthropods as well as protozoa and helminths, and shows a nice balance between laboratory and clinical interests. The book is well illustrated, although the variety of drawing styles taken from other authors does not altogether enhance the overall style of presentation.

The basic academic text is lightened here and there with delightful snippets of parasitological history (see, for example, malaria) which bring home to the student the often tortuous way in which the subject has evolved.

The 3rd edition includes the latest classification of the Protozoa and has updated the 2nd edition in selected areas. Some elegant coloured plates have been added and there is an excellent Glossary.

The disappointment for this edition (as with previous editions!) is the Index which is astonishingly poor for a volume of this size and content. For example, a student wishing to compare the hatching phenomenon in different groups, will search in vain for the word 'hatching' in the index. Similarly, there are almost no biochemical terms indexed, even basic words widely used in parasite physiology – DNA, enzyme, glucose, oxygen etc – are missing. The result of this is that much of the valuable data in this text is often difficult to locate. Apart from this reservation, the book is a readable, comprehensive text for students of general parasitology, although advanced research workers may find it of more limited use.

J. D. SMYTH

Ecology and Genetics of Host-Parasite Interactions. Linnean Society Symposium Series No. 11. Ed. D. Rollinson and R. M. Anderson. 266 pages. ISBN 0 12 593690 7. Academic Press, London, 1985. £35.00.

1972 saw the publication of the proceedings of an important symposium on the behavioural ecology of host-parasite systems (*Behavioural Aspects of Parasite Transmission*) organized jointly by the Linnean Society of London and the British Society for Parasitology. Once again, 13 years on, the same two societies have collaborated to examine host-parasite interactions. This time the eleventh volume in the *Linnean Society Symposium Series* considers the ecological genetics and population ecology of parasitic associations and reports papers presented at a meeting held at Keele University in July 1984.

This is a timely overview of an important growth area in modern parasitology. Until quite recently it was possible to read much of the existing literature on the population biology of parasites and their hosts without seeing any evidence that proper attention was being paid to the fact that these populations of organisms were genetically heterogeneous. The 14 papers presented at this fascinating Symposium help to show that workers employing a wide range of methodological perspectives and using very different field and experimental systems have come to very similar conclusions about the importance of the genetic dimension in their studies.

Ecology And Genetics Of Host Parasite Interactions

Linnean Society Symposium Series No 11

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National Library of Medicine Current Catalog National Library of Medicine (U.S.), Parasitic Worms Of Fish Hartford Williams, 1994-01-14 Fish are a unique group which harbour some 30 000 species of helminths that do not occur in other vertebrates This book deals specifically with parasitic worms of fish It covers every aspect of their biology including identification life cycles host-parasite relationships and ecology It discusses approaches to studying parasitic worm infections preference of species for particular host species preference for dwelling in certain organs and tissues biogeography seasonality of infections and how parasites have evolved in parallel with their hosts The book concludes with discussions of fish worms causing diseases in nature and in fish farms

Ecological Aspects for Application of Genetically Modified Mosquitoes W. Takken, T.W. Scott, 2003-07-31 This book is the reflection of a workshop held in June 2002 Experts on mosquito ecology met for the first time to discuss the current knowledge of mosquito ecology with respect to GM insect technology Emphasis of the workshop was on evaluating how human health and natural ecosystems including target wild mosquito populations will respond to the invasion of GM vectors This volume will stimulate discussion by clearly showing the importance of vector ecology for prevention of vector borne diseases

Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70

Scientists, Plants and Politics Robin Pistorius, 1997 How plant genetic resources conservation became a global issue Breeding strategies and conservation strategies Establishing a global *es situ* conservation network

Foundations of Wildlife Diseases Richard G. Botzler, Richard N. Brown, 2014-08-12 Foundations of Wildlife Diseases is a comprehensive overview of the basic principles that govern the study of wildlife diseases The authors integrate theoretical foundations with a thorough examination of the factors that can affect the health and fitness of animals They include specific information on a wide array of infectious agents such as bacteria viruses arthropods fungi protista and helminths as well as immunity to these agents Also provided is a foundation for the study of noninfectious diseases cancers and prion diseases that affect wildlife Supporting students faculty and researchers in areas related to wildlife management biology and veterinary sciences this volume fills an important gap in wildlife disease resources focusing on mammalian and avian wildlife while also considering reptiles and amphibians Foundations of Wildlife Diseases provides students with a structure for thinking about and understanding infective agents and their interactions with wildlife Each chapter includes an outline select definitions and concepts an overview and summary and literature cited

Coevolution and Systematics A. R. Stone, D. L. Hawksworth, 1986 Ideas and rules on the systematics of parasite groups and to a lesser extent their hosts have been influenced by the assumption that coevolution between parasites and hosts has resulted in parallel traits in their phylogenies which in turn may be reflected in their systematics The essays in this volume include studies of plant insect and vertebrate parasite groups and their hosts The authors relate their findings to the implications of coevolutionary phenomena for the systematics of the organisms involved and offer conclusions on the

applicability of parasitological rules Ecology and Genetics of Host-parasite Interactions D. Rollinson, Roy M. Anderson, 1985 Interactions of fish and parasite populations Genetics immunity and parasite survival Cycling and non cycling populations of red grouse Schistosome and snail populations Ecological and evolutionary dynamics of parasites The gene for gene hypothesis parable or paradigm Bacteria and phage Host parasite associations their population biology and population genetics **Ecology and Genetics of Host-parasite Interactions; Papers Presented** R M. .Anderson, D Rollinson, 1985

Mechanisms of Plant Growth and Improved Productivity Modern Approaches Amarjit Basra, 2021-04-29 Discusses the mechanisms of plant productivity and the factors limiting net photosynthesis describing techniques to isolate characterize and manipulate specific plant genes in order to enhance productivity The uptake of carbon and the practical aspects of plant nutrition are discussed The American Journal of Tropical Medicine and Hygiene , 1986 *The British Library General Catalogue of Printed Books, 1986 to 1987* British Library, 1988 Pollen and Spores Ian Keith Ferguson, Systematics Association, 1986 *Plant Breeding Abstracts* , 1987 Wildlife Research , 1995 *Evolutionary Patterns and Processes* D. R. Lees, Dianne Edwards, 1993 Evolution is the central theme of all biology Research in the many branches of evolutionary study continues to flourish This book based on a symposium of the Linnean Society discusses the diversity in current evolutionary research It approaches the subject ambitiously and from several angles bringing together eminent authors from a variety of disciplines paleontologists traditionally with a macroevolutionary bias neontologists concentrating on microevolutionary processes and those studying the very essence of species and those studying the very essence of evolution the process of speciation in living organisms *Evolutionary Patterns and Processes* will appeal to a broad spectrum of professional biologists working in such fields as paleontology population biology and evolutionary genetics Biologists will enjoy chapters by Stephen J Gould discovering in the much earlier work of Hugo de Vries parallels with his ideas on punctuational evolution Guy Bush considering why there are so many small animals Peter Sheldon examining detailed fossil trilobite sequences for evidence of microevolutionary processes and considering models of speciation as well as others dealing with cytological ecological and behavioral processes leading to the evolution of new species None *Die Kulturpflanze. Band 36* H. Böhme, A. Rieth, W. R. Müller-Stoll, R. Rieger, H. Sagromsky, H. Stubbe, 2022-03-21 Keine ausführliche Beschreibung für DIE KULTURPFLANZE BAND 36 MZGKG E BOOK verfügbar **Genetic Conservation of World Crop Plants** John Gregory Hawkes, 1991 Breeding for Stress Tolerance in Cool-Season Food Legumes K. B. Singh, M. C. Saxena, International Center for Agricultural Research in the Dry Areas, 1993 ICARDA focuses its research efforts on areas with a dry summer where precipitation in winter ranges from 200 mm to 600 mm The Center has a global responsibility for the improvement of barley lentil and faba bean and a regional responsibility in West Asia and North Africa for the improvement of wheat chickpea and pasture and forage crops and the associated farming systems Much of ICARDA's research is carried out on a 948 hectare farm at its headquarters at Tel Hadya about 35 km south west of Aleppo ICARDA

also manages other sites where it tests material under a variety of agroecological conditions in Syria and Lebanon However the full scope of ICARDA s activities can be appreciated only when account is taken of the cooperative research carried out with many countries in West Asia and North Africa **Desertified Grasslands** Geoffrey Peter Chapman, Linnean Society of London, Wye College, 1992 A treatment of desertified grasslands that deals with botanical assets and ecological liabilities evolving management strategies and physiological and genetic studies

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Ecology And Genetics Of Host Parasite Interactions Linnean Society Symposium Series No 11 Introduction

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