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First published in 1963, *Advances in Parasitology* contains comprehensive and up-to-date reviews in all areas of interest in contemporary parasitology. *Advances in Parasitology* includes medical studies on parasites of major influence, such as *Plasmodium falciparum* and Trypanosomes. The series also contains reviews of more traditional areas, such as zoology, taxonomy, and life history, which shape current thinking and applications. With an impact factor of 3.9 the series ranks second in the ISI Parasitology subject category.

Cyprinids rank as one of the most commercially important groups of freshwater fishes and are exploited for many purposes; as a human food source, especially in Europe and Asia; as sport fish; and as ornamental fish for ponds and aquaria. Certain species are also cultured as bait fish and several of the small cyprinids such as the zebra fish have become internationally accepted laboratory models for toxicology testing and molecular research. A thorough understanding of cyprinid health and diseases is fundamental to the successful management and exploitation of these fishes for freshwater fisheries, pisciculture and ornamental productions. This practical guide to disease diagnosis, prevention and control includes numerous colour plates and covers a comprehensive array of diseases - infectious and non-infectious - of cultivated and wild cyprinids.

When we were first approached by the senior editors of this series to edit a book on interactions between the host and infectious agents, we accepted this offer as an exciting challenge. The only condition, readily agreed upon, was that such a book should focus on the immunology of infections in humans. Our reasons, if not biases, were severalfold. We sensed that the fields of microbiology and immunology, which had diverged as each was focusing on its individual search, were coming together. In agreement with the opinions expressed by Dr. Richard Krause in the Introduction, we strongly believed that the development of the immune system evolved in response to infectious agents and that the evolution of these agents was influenced in turn by

the character of the host's responses. An intensive examination of the multitude of primitive or more recently developed host defense mechanisms to determine their relative contribution to man's resistance to a given infectious agent appeared to us to be of crucial basic and practical interest. Many immune mechanisms studied in animals were being explored in humans and it appeared timely to focus particularly on what was known about man's resistance to infectious agents, correlating this information with lessons learned from relevant experiments in animal models.

Global Advances in Biogeography brings together the work of more than 30 scientific authorities on biogeography from around the world. The book focuses on spatial and temporal variation of biological assemblages in relation to landscape complexity and environmental change. Global Advances embraces four themes: biogeographic theory and tests of concepts, the regional biogeography of individual taxa, the biogeography of complex landscapes, and the deep-time evolutionary biogeography of macrotaxa. In addition, the book provides a trove of new information about unusual landscapes, the natural history of a wide array of poorly known plant and animal species, and global conservation issues. This book is well illustrated with numerous maps, graphics, and photographs, and contains much new basic biogeographical information that is not available elsewhere. It will serve as an invaluable reference for professionals and members of the public interested in global biogeography, evolution, taxonomy, and conservation.

First published in 1963, *Advances in Parasitology* contains comprehensive and up-to-date reviews in all areas of interest in contemporary parasitology. Now edited by J.R. Baker (Royal School of Tropical Medicine and Hygiene, UK), R. Muller (International Institute of Parasitology, UK) and D. Rollinson (The Natural History Museum, UK), supported by an international Editorial Board, *Advances in Parasitology* includes medical studies on parasites of major influence, such as typanosomiasis and scabies, and reviews of more traditional areas, such as zoology, taxonomy, and life history, which shape current thinking and applications. Eclectic volumes are supplemented by thematic volumes on such topics as Remote Sensing and Geographical Information Systems in Epidemiology. In 1999, the Institute for Scientific Information released figures showing that *Advances in Parasitology* has an Impact Factor of 4.913, placing it 2nd in the highly competitive category of Parasitology. First in the ISI Parasitology List in 2000 ISI Impact Factor of 6.724 in 2000 Series features over 35 years of parasitology coverage Aspects of human parasites in which surgical intervention may be important Electron transfer complexes in *Ascaris* Mitochondria Cestode parasites: application of in vivo and in vitro models for studies on the host-parasite relationship

Understanding parasite biology and impact is essential when giving advice on parasite control in farm animals. In the first review devoted to parasites of domestic cattle and sheep alone, this book provides in-depth, focused advice which can be tailored to individual farms. It considers the impact of parasites, both as individual species and as co-infections, as well as epidemiological information, monitoring, and diagnostic procedures. Supported throughout by diagrams and photos to aid diagnosis, it also reviews the basis for control measures such as the responsible use of parasiticides, adaptive animal husbandry and other management practices.

Advances in Parasitology, Volume 104, the latest in a series first published in 1963, contains comprehensive reviews on all areas of interest in contemporary parasitology. The series includes medical studies of parasites of major influence, along with reviews of more traditional areas, such as zoology, taxonomy, and life history, which help to shape current thinking and applications. This new release includes sections on *Leishmania Tropica*, Extracellular Vesicles in Host-Parasite Interaction, Cathepsins and Vaccines for Fascioliosis, Echinococcosis Transmission on the Tibetan Plateau, A Review of Diagnostics for STH from a Public Health Perspective, and Zoonotic Transmission of Intestinal Parasites: Implications for Control and Elimination. Informs and updates on all the latest developments in the field of parasitology Includes medical studies of parasites of major influence, such as, *Leishmania Tropica* and the transmission of Echinococcosis Contains contributions from leading authorities and industry experts Features reviews of more traditional areas, such as zoology, taxonomy, and life history, which help to shape current thinking and applications

Pike and related fish form an important part of aquatic ecosystems and are also commercially very valuable. This title provides full coverage of the biology, ecology and exploitation of this important group of fish and will be invaluable for fisheries scientists, fish biologists, aquatic scientists, ecologists and environmental scientists.

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