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The first key to parasites of freshwater fish of the USSR was published in Russian in 1962 and was translated into English in 1964. It was a one volume book that included keys for all parasite groups to the species level. Its translation is only one available internationally to present day. The second edition, also in Russian, was published between 1984 and 1987 and consists of three volumes (editor-in-chief O.N. Bauer). The second volume deals mostly with monogenenans (editor A.V. Gushev) and includes 24 keys and 16 supplements. In this volume, the Dac-tylogyridae (s.s. & sensu Bychowsky et Nagibina, 1978) includes seven genera, and two separate keys can be used to identify over 200 nominal Dactylogyrus species.

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There has been a continual expansion in aquaculture, such that total production is fast approaching that of wild-caught fisheries. Yet the expansion is marred by continued problems of disease. New pathogens emerge, and others become associated with new conditions. Some of these pathogens become well established, and develop into major killers of aquatic species. *Diagnosis and Control of Diseases of Fish and Shellfish* focuses on the diagnosis and control of diseases of fish and shellfish, notably those affecting aquaculture. Divided into 12 chapters, the book discusses the range of bacterial, viral and parasitic pathogens, their trends, emerging problems, and the relative significance to aquaculture.

Developments in diagnostics and disease management, including the widespread use of serological and molecular methods, are presented. Application/dose and mode of action of prebiotics, probiotics and medicinal plant products used to control disease are examined, as well as the management and hygiene precautions that can be taken to prevent/control the spread of disease. This book will be a valuable resource for researchers, students, diagnosticians, veterinarians, fish pathologists and microbiologists concerned with the management of diseases of fish and shellfish.

DNA barcoding has become a well-accepted and popular tool for the identification of species and the detection of cryptic taxonomic diversity. As such, it has a tremendous potential for a wide variety of applications in taxonomy, agronomy, conservation biology, forensics etc. Therefore, several countries, institutions and organizations have launched DNA barcoding projects in the context of the international 'Consortium for the Barcode of Life' (CBOL) initiative. Also Belgium has done so with the establishment of the FWO research community 'Belgian Network for DNA barcoding'. In 2012, this network organized the 'Third European Conference for the Barcode of Life' (ECBOL3) in Brussels. During this event a call was made to publish a collection of papers under the thematic title 'DNA barcoding: a practical tool for fundamental and applied

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biodiversity research?. With the financial support of the EC project ?ViBRANT? (Virtual Biodiversity Research and Access Network for Taxonomy), 21 papers were bundled to form this special ?ZooKeys? issue with the aim to present various applications, advantages and limitations of DNA barcoding. Hence, it is the editors? hope that this issue provides a modest, but timely, contribution to the already vast literature on DNA barcoding.

Příspěvky badatelů z 10 zemí se zabývají vlivem externích faktorů na kvalitativní a kvantitativní složení helmintofauny, životními podmínkami všech druhů hlístů, vzájemnými vztahy mezi hostitelem a parazitem i biocenologickými problémy. Stati ze zoogeografie a taxonomie jsou důležité pro ekologické otázky. Zvláštní zájem je věnován vlivu prostředí vytvořeného rybníkem na formaci helmintofauny, zvláště u ryb.

This book focuses on the long-term interactions between people and nature in and around Lake Biwa, one of the oldest lakes in the world. Accordingly, it not only covers the characteristics of the biota of this ancient lake, but also approaches it as a 'cultural ancient lake.' Furthermore, various problems affecting the lake, especially recent environmental changes that occurred before and after Japan's rapid economic growth of the 1950s and 60s, are reviewed, including water pollution, lakeshore development and the reclamation of attached lakes, alien and invasive species, and problems related to the recent warming of the climate. Lastly, by analyzing data on these problems collected by the local government and residents of the lake basin, the book provides a comprehensive outlook on the future of Lake Biwa and people's lifestyles. As such, it provides indispensable information for all people engaged in improving and conserving water regimes around the world, as well as people interested in the culture and history of Japan.

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The rivers and lakes of Africa contain almost 25% of the world's 13,000 freshwater fish species and are second only to South America in species richness. These fish are parasitised by a wide range of organisms that can be detrimental to both farmed and wild fishes with consequent effects on economic development, and often on human health. Knowledge of these parasites in African freshwater fishes is limited and this book is intended to promote and advance understanding of African fish parasites by providing information on the best techniques for investigating fish and their parasites and keys to parasite identification. The first comprehensive list of all known freshwater fish parasites in Africa is presented here, with information on their known hosts and distribution, keys to all genera and representative illustrations for every genus. This information should facilitate and stimulate the development of fish parasitology on the African continent which has great potential for aquaculture and fishery development.

Explains the advantages of using medaka in experimental designs, to facilitate research, and to stimulate progress by adopting medaka as a model animal The second volume of *Medaka: Biology, Management, and Experimental Protocols*, together with the first volume, helps to familiarize scientists with the advantages of using medaka in experimental designs, to facilitate research using medaka, and to stimulate progress by adopting medaka as a model animal. The second edition expands on the first by providing additional information and current protocols that have been recently developed, or modified, to successfully raise medaka fish under stable culture conditions in the laboratory. This volume explores new technologies developed after 2009, using the fish as a

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molecular tool in the fields of life science, evolution, ecology, and toxicology. The authors—noted experts in the field—provide the latest information that spans the varied research disciplines and addresses the value to science of medaka's adoption as a model animal. This important book: Explores the advantages of using medaka in experimental designs, to facilitate research Details the most recent protocols to successfully raise medaka fish under stable conditions in the laboratory Explores the most recent developments in the field Provides step-by step specifics for each protocol, allowing researchers to adapt them for use in their own work Written for students and researchers in fish biology and aquaculture, *Medaka: Biology, Management, and Experimental Protocols, Volume 2* introduces the cutting edge research in basic and applied biology using medaka as a model animal as well as descriptions of experimental methods and protocols.

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Documents Presented at the Symposium on Stock Enhancement in the Management of Freshwater Fish
Lake Biwa: Interactions between Nature and People
A guide to the parasites of African freshwater fishes
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