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Aquatic Oligochaete Biology VIII-Pilar Rodriguez 2012-12-06 This book contains 26 contributions dealing with the biology of aquatic oligochaetes and covers a wide range of topics including taxonomy, morphology, ultrastructure, embryology, reproduction, feeding biology, ecotoxicity, community studies, and species distribution. Descriptions of new taxa in tropical areas, including Amazonian forest soils, as well as overviews on the biodiversity of aquatic oligochaetes in Australia and European groundwaters, are presented. New morphological characteristics in both marine and freshwater species are described and interpreted. Laboratory studies contribute to the knowledge of oligochaete feeding biology and reproduction. The use of aquatic oligochaetes in ecological risk assessment is analysed in detail, and standardised experimental designs for studies on bioaccumulation and pollutant transfer by food are included. Finally, a number of papers present the effects of oliogochaetes on the performance of an activated sludge plant, and multivariate approaches to the spatial and/or temporal distribution and composition of oligochaete communities in many different areas of the world, from the scale of a river to the scale of the microhabitat. The broad scope of this volume is a reflection of recent rends, not only in oligochaete research, but also in general applied biological studies.

The Pollution Biology of Aquatic Oligochaetes-Pilar Rodriguez 2011-08-30 In aquatic ecosystems, the oligochaetes are often a major component of the community. Their relevance in sediment quality assessment is largely related to their benthic and detritivorous life habit. In this book, we aim to present

the state of the art of Pollution Biology using oligochaete worms in laboratory and field studies. Future research will require the combination of a variety of methodological approaches and the integration of the resulting information, avoiding fragmented and often conflicting visions of the relationships of the species with their environment. Current approaches to ecotoxicology and bioaccumulation using ecological risk assessment provide the opportunity to relate community studies with probability of effects. This book addresses three main themes: Ecological and Field Studies using the composition and structure of oligochaete communities, Toxicology and Laboratory Studies, and Bioaccumulation and Trophic Transfer Studies. Two appendices list values of toxicological parameters (LC50, EC50) and several bioaccumulation variables (bioaccumulation factors, biological half-life, toxicokinetic coefficients, and critical body residues) for different oligochaete species. Additional information is provided on Methodological Issues and on the Taxonomy of several oligochaete families, with information on the most recent taxonomic debates. Each chapter includes a critical view, based on the authors' experience, of a number of current issues which have been raised in the literature.

Aquatic Oligochaete Biology V-Trefor B. Reynoldson 2012-12-06 This book contains 36 of the papers presented at the meetings covering the many aspects of oligochaete biology from ecological through evolutionary studies, divided into the following sections: Systematics and Evolution Taxonomy and Geographic Distribution Distribution, Abundance and Habitat Types Ultrastructure Pollution Studies Population Dynamics The volume highlights the single largest contribution of Soviet oligochaete biology presented in English since 1980. Nine of the 36 papers in this collection are written by authors from the former U.S.S.R.

Books in Print Supplement- 2002 Includes authors, titles, subjects.

Aquatic Oligochaete Biology-J.L. Kaster 2012-12-06 Proceedings of the 4th International Symposium on Aquatic Oligochaete Biology

Aquatic Oligochaetes-Brenda M. Healy 1999 The book contains papers on the biology of aquatic

oligochaetes and some related groups. They cover a wide range of topics including phylogeny, taxonomy, geographic distribution, freshwater and marine ecology population dynamics, histology and ultrastructure, physiology and behaviour. The wide scope is in line with recent trends in annelid research with less emphasis on pollution studies and faunistics and a renewed interest in experimental biology using new techniques.

American Book Publishing Record- 2002

The British National Bibliography-Arthur James Wells 2006

Proceedings of the Biological Society of Washington-Biological Society of Washington 1989

Proceedings and Transactions of the Liverpool Biological Society-Liverpool Biological Society 1915

Whitaker's Books in Print- 1998

International Books in Print- 1997

Biological Reviews and Biological Proceedings of the Cambridge Philosophical Society-Cambridge Philosophical Society 1931

Directory of Published Proceedings- 1991

Journal of the Marine Biological Association of India-Marine Biological Association of India 2000

Books in Print-Bowker Editorial Staff 1994

Current and Selected Bibliographies on Benthic Biology- 1997

Memoirs of the Queensland Museum- 2001

Forthcoming Books-Rose Army 1990

Proceedings of the ... Industrial Waste Conference- 1963

Aquatic Sciences and Fisheries Abstracts- 1979

Government Reports Announcements & Index- 1981

Aquatic Biology Abstracts- 1971

Proceedings of the Royal Society of Victoria-Royal Society of Victoria (Melbourne, Vic.) 1997 List of

members in each volume (except v. 6, new ser., v. 27).

Leech Biology and Behaviour-Roy T. Sawyer 1986

Oceanic Abstracts with Indexes- 1980

Proceedings of the Zoological Society of London-Zoological Society of London 1962

Report- 1981

Proceedings of the Pennsylvania Academy of Science-Pennsylvania Academy of Science 1987

Annual Report for the Bermuda Biological Station for Research, Inc-Bermuda Biological Station for Research 1996

Pure and Applied Science Books, 1876-1982- 1982 Over 220,000 entries representing some 56,000 Library of Congress subject headings. Covers all disciplines of science and technology, e.g., engineering, agriculture, and domestic arts. Also contains at least 5000 titles published before 1876. Has many applications in libraries, information centers, and other organizations concerned with scientific and technological literature. Subject index contains main listing of entries. Each entry gives cataloging as prepared by the Library of Congress. Author/title indexes.

A Revision of the Neotropical Aquatic Beetle Genus *Stenelmoides* (Coleoptera:Elmidae)-Paul J. Spangler 1989

Aquatic Oligochaeta-G. Bonomi 2012-12-06 At the First International Symposium on Aquatic Oligochaete Biology in Sidney, B. C. , the suggestion was made to hold the second in Pallanza, on Lake Maggiore, at the C. N. R. -Istituto Italiano di Idrobiologia. At the same time it was decided that there should be a symposium every third year. The organization of the symposium was made considerably easier by the Senior Editor's having been in personal contact with several Russian colleagues (courtesy of a kind invitation from the U. S. S. R. Academy of Sciences), the 'Hamburg Group' and the Junior Editor.

Correspondence with various students of Oligochaeta also furnished many useful suggestions. The Second International Symposium on Aquatic Oligochaete Biology was therefore held in Pallanza in late September

1982 and was attended by 53 scientists from 16 countries in Europe, North America, Asia and Australia. No review papers were formally invited as this had already been done at the first symposium: all the papers were accordingly allotted the same time for oral presentation. These proceedings contain all papers Hrabe and Slepukhina, which were given in absentia, as it presented at the symposium, including those by was impossible for the authors to join the group. The main topics were taxonomy and evolution of Oligochaeta, life-cycle and population studies, the role of Oligochaeta in assessing water pollution, physiological studies, community and distribution studies. Special taxonomic workshops took place in the evenings.

Bulletin of the Entomological Society of America-Entomological Society of America 1985

The Soviet Journal of Marine Biology- 1977

Biological Methods for Water Quality Surveys-National Water and Soil Conservation Organisation (N.Z.) 1983

Book Review Index-Gale Group 2003-08 'Book Review Index' provides quick access to reviews of books, periodicals, books on tape and electronic media representing a wide range of popular, academic and professional interests. More than 600 publications are indexed, including journals and national general interest publications and newspapers. 'Book Review Index' is available in a three-issue subscription covering the current year or as an annual cumulation covering the past year.

Books in Print, 2004-2005- 2004

Stream, Lake, Estuary, and Ocean Pollution-Nelson L. Nemerow 1991 The environmental nightmare of monumental oil spills in the Persian Gulf make publication of this new edition especially timely. Numerous revisions by this well-known consultant and author on water pollution bring this popular title in line with current trends and needs relevant to pollution of streams, lakes, estuaries, and oceans. State stream water quality standards have been updated, with the latest legislation and EPA standards clearly explained. New information has been added on beach pollution, as well as viruses and their occurrence and passage

through polluted water. Expanded coverage of stream pollution models such as the automated Calibration Knowledge Engineering System (KES) helps users assess water quality more efficiently. Ready-to-use mathematical and computer models, cleaning and disposal methods, and other guidelines offer additional on-the-job help.

Biology, Ecology and Management of Aquatic Plants-Joseph Caffrey 2013-04-17 There is a growing need for appropriate management of aquatic plants in rivers and canals, lakes and reservoirs, and drainage channels and urban waterways. This management must be based on a sound knowledge of the ecology of freshwater plants, their distribution and the different forms of control available including chemical and physical, and biological and biomanipulation. This series of papers from over 20 different countries was generated from the tenth in the highly successful series of European Weed Research Society symposia on aquatic plant management, this being the tenth. It provides a valuable insight into the complexities involved in managing aquatic systems, discusses state-of-the-art control techniques and deals with patterns of regrowth and recovery post-management. Careful consideration is given to the use of chemicals, a practice which has come under scrutiny in recent years. Underpinning the development of such control techniques is a growing body of knowledge relating to the biology and ecology of water plants. The authorship of the papers represents the collective wisdom of leading scientists and experts from fisheries agencies, river authorities, nature conservation agencies, the agrochemical industry and both governmental and non-governmental organisations.

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