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### **KEY=FISH - PAOLA COLLINS**

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#### **FRESHWATER FISH PARASITES**

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*New India Publishing Agency* The entitled book "Freshwater Fish Parasites" spread over 10 chapters, with complete pictorial guide of different fresh water fish parasites all over the country. The detail etiology, clinical signs, prophylaxis and treatment of parasitic diseases have been discussed in a simplified manner for easy understanding of students, researchers, teachers, scientists and farmers in the field .The book covers most interesting chapters and will guide to identify and manage parasitic diseases including some aspects of latest developments in fish parasitological research. A comprehensive approach has been made to cover all the progressive areas of parasitic disease management starting from identification of the parasites, basic status of diseases towards various approaches to diagnose, prevent and control disease conditions. The parasitic problems of different fishes, like indigenous fishes, exotic fishes of commercial importance, sport fishes and ornamental fishes have been addressed to give a complete parasitic disease profile on total fishery. The behavior of the hosts, interrelationship of soil and water with parasitized hosts, and mechanism of parasitic attachment are important aspects of the concerned book.

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#### **KEY TO PARASITES OF FRESHWATER FISH OF THE U.S.S.R.**

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#### **OPREDELITEL' PARAZITOV PRESNOVODNYKH RYB SSSR.**

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#### **METHODS FOR THE STUDY OF FRESHWATER FISH PARASITES**

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*University of Waterloo ; Department of Biology*

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#### **PARASITES OF NORTH AMERICAN FRESHWATER FISHES**

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*Cornell University Press* "A remarkable accomplishment.... [This volume] has been and will continue to be a major force advancing freshwater fish parasitology."—Ernest H. Williams Jr., from the Foreword This thoroughly revised and updated edition of a classic reference work is the definitive guide to the identification of the parasites of freshwater fishes of North America. The book provides information on public health concerns about fish parasites, the methods used to examine fish for parasites, and those parasites found only in very selective organs or tissues. It lists the known species of each genus, along with reference citations that enable readers to find literature pertinent to species identification, life cycles, and in some cases, control. In the heart of the book, each chapter opens with a description of a phylum and its relevant families and genera, followed by a species list for those genera. Drawings illustrate a representative of each genus, and are supplemented by photographic examples. Many new parasites of North American freshwater fishes have been discovered since the publication of the first edition thirty years ago. For this new edition, the author has added new species accounts and revised the taxonomy, expanded descriptions and discussion of the most important fish parasites, provided a glossary to aid nonspecialists, and updated the reference list through 1992. The volume features twice as many illustrations as the first edition, including the addition of 33 color photographs.

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#### **FRESHWATER FISH PARASITES**

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## **PARASITIC NEMATODES OF FRESHWATER FISHES OF EUROPE**

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*Boom Koninklijke Uitgevers* Parasitic nematodes (Nematoda) represent an important group of fish parasites. Many species are highly pathogenic, often causing serious diseases or even death to their fish hosts. The significance of recognizing these parasites increases with the development of aquaculture in many countries and with transcontinental transfers of fish. A prerequisite for developing effective control measures in fish culture is the exact identification of these parasites, as well as a knowledge of their, frequently complicated, host-parasite-environment relationships. The present monograph is the first to deal in detail with all nematodes which are parasites on European freshwater fish, providing contemporary knowledge of the taxonomy, biology and ecology of these parasites. This book is divided into introductory chapters, including general morphological, biological and ecological data on fish nematodes, their pathogenicity and methods of study; systematic part/species descriptions, data on hosts, localization, distribution and life cycles and bionomy of all species systematically arranged; and a host-nematode parasite list. This publication is intended for parasitologists, veterinarians, workers in fisheries, university students. It will also be of interest to ichthyologists, museum curators and those engaged in nature conservation.

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## **COMMON PARASITES OF FRESHWATER FISH**

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### **INTRODUCTION TO FRESHWATER FISH PARASITES**

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### **DISEASES AND PARASITES OF FRESHWATER FISH - A SELECTION OF CLASSIC ARTICLES ON LICE, FLUKES, TAPEWORMS AND OTHER FISH ENEMIES (ANGLING SERIES)**

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*Read Books Ltd* This book contains classic material dating back to the 1900s and before. The content has been carefully selected for its interest and relevance to a modern audience. Carefully selecting the best articles from our collection we have compiled a series of historical and informative publications on the subject of angling. The titles in this range include "A Fisherman's Guide to Baits" "Angling in Ireland" "A Guide to Sea Fishing" and many more. Each publication has been professionally curated and includes all details on the original source material. This particular instalment, "Diseases and Parasites of Freshwater Fish" contains information on lice, flukes, tapeworms and other fish enemies. It is intended to illustrate aspects of fish health and serves as a guide for anyone wishing to obtain a general knowledge of the subject and understand the field in its historical context. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

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## **FISH PARASITES**

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### **A HANDBOOK OF PROTOCOLS FOR THEIR ISOLATION, CULTURE AND TRANSMISSION**

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*5m Books Ltd* This high quality and authoritative book answers questions on how aquatic animal diseases can be properly prevented, identified, monitored, treated and managed.

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## **AMAZON FISH PARASITES**

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*Pensoft Publishers*

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### **METHODS FOR THE STUDY OF FRESHWATER FISH PARASITES**

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### **STUDIES ON THE FRESHWATER FISH PARASITES IN THE RIVER SHOURNAGH, CO. CORK**

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## **A GUIDE TO THE PARASITES OF AFRICAN FRESHWATER FISHES**

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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.

**PARASITIC NEMATODES OF FRESHWATER FISHES OF EUROPE****PARASITES OF FRESHWATER FISH AND THE BIOLOGICAL BASIS FOR THEIR CONTROL****(PARAZITY PRESNOVODNYKH RYB I BIOLOGICHESKIE OSNOVY BOR'BY S NIMI)****II. PARASITISM OF SPECKLED AND LAKE TROUT AND THE FISH FOUND ASSOCIATED WITH THEM IN LAKE COMMANDANT, QUE****A MOLECULAR APPROACH TO THE COMMUNITY ECOLOGY OF PARASITES OF FRESHWATER FISH****PARASITES OF FRESHWATER FISH AND THE BIOLOGICAL BASIS FOR THEIR CONTROL****PARASITES OF FRESHWATER FISH****II, PROTOZOA, I, MICROSPORIDEA OF FISH [WITH LIST OF REFERENCES]****PARASITES OF FRESHWATER FISH AND THE BIOLOGICAL BASIS FOR THEIR CONTROL****PARASITES OF FRESHWATER FISH****SOME PARASITES OF FRESHWATER FISH****PROTOZOAL PARASITES OF FRESHWATER FISH****KEY TO PARASITES OF FRESHWATER FISH OF THE USSR****SEASONAL EFFECT OF HELMINTH PARASITES ON FRESHWATER FISHES**

*LAP Lambert Academic Publishing* Health of any population depends on the control of disease and maintenance of a healthy relationship between living creatures and their environment. The parasitic infection is greatly influenced by the season, which basically interferes with ecology and physiology of the fish. The characteristic of any water body can influence and determine its parasitic fauna and on favorable environmental conditions, such as water, food and temperature become favorable for mass reproduction of parasites, the disease may spread very quickly. Different climatic condition variables have their direct influence on freshwater fish physiology as well as helminth parasitic abundance. Seasonal variation not only affects the parasitic prevalence but also regulate parasitic infection intensity in freshwater host fishes and their invasive tissues. Helminth parasites invasive cause diseases that affect the normal health conditions and cause reduction of growth, abnormal metabolic activities and even death of the freshwater fishes thus results great economic loss.

**PARASITES OF FRESHWATER FISH****4, MISCELLANEOUS, 3, PARASITIC COPEPOD ARGULUS [WITH LIST OF REFERENCES]****FISH PARASITES PART II****STUDIES ON SOME MONOGENEAN PARASITES INFECTING FRESH WATER FISH IN EGYPT**

*LAP Lambert Academic Publishing* Monogenean parasites of freshwater fish could be considered as one of the most prevalent diseases affecting skin and gills, which included irritation, severe destruction of the gills, impaired breathing as well as severe losses too. They are the most abundant ectoparasitic flukes of fish, with greater diversity of species occurring in tropics than in the temperate regions of the world. They spend their entire life cycle as parasites on gills and skin of fish, hold to the fish by the use of hooks and attachment organs at the posterior end. This study investigates the prevalence of these

parasites infecting some of the economically important fresh water fish from the River Nile at Qena province, Egypt. This is followed by detailed description by means of light microscopy of the recorded parasite species including a detailed description of the different parts of the recovered worms.

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## **PARASITES OF FRESHWATER FISH**

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### **KEYS TO PARASITES OF FRESHWATER FISH OF THE U.S.S.R.**

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### **FISH DISEASE**

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### **DIAGNOSIS AND TREATMENT**

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*John Wiley & Sons Fish Disease: Diagnosis and Treatment, Second Edition* provides thorough, yet concise descriptions of viral, bacterial, fungal, parasitic and noninfectious diseases in an exhaustive number of fish species. Now in full color with over 500 images, the book is designed as a comprehensive guide to the identification and treatment of both common and rare problems encountered during the clinical work-up. Diseases are discussed following a systems-based approach to ensure a user-friendly and practical manual for identifying problems. *Fish Disease: Diagnosis and Treatment, Second Edition* is the must-have reference for any aquaculturists, aquatic biologists, or fish health specialists dealing with diagnosing or treating fish diseases.

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### **ECOLOGICAL CONSEQUENCES OF INDIGENOUS AND NON-INDIGENOUS FRESHWATER FISH PARASITES**

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### **SYNOPSIS OF THE PARASITES OF FISHES OF CANADA**

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### **SUPPLEMENT (1978-1993)**

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*NRC Research Press* Information on the parasites of Canadian fishes published between the years 1978 and 1993, inclusive, is assembled as Parasite-Host and Host-Parasite lists. The 925 named species of parasites are reported on 292 species of Canadian fishes. The Parasite-Host list is organized on a taxonomic basis and identifies for each species its habitat (freshwater, marine, or brackish), site of occurrence in its host(s), species host(s), known geographic distribution within Canadian waters, and the published source for each host and locality record. The Host-Parasite list is organized according to the taxonomy of the hosts and is accompanied by data on the known Canadian distribution of the parasites. For both the Parasite-Host and Host-Parasite lists, a "Remarks" section containing explanatory comments concerning systematics, nomenclature, and notes on other specific items is included as warranted. In addition to listing the cited references, a supplementary list of references is included to cover other Canadian literature on fish parasites.

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### **PARASITES OF FRESHWATER FISH AND THE BIOLOGICAL BASIS FOR THEIR CONTROL**

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### **PARASITES OF FRESHWATER FISH**

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#### **2, PROTOZOA, 3, ICHTHYOPHIRIUS MULTIFILIS [WITH ANNOTATED BIBLIOGRAPHY]**

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### **PARASITES OF FRESHWATER FISH AND THE BIOLOGICAL BASIS FOR THEIR CONTROL**

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### **PARASITES OF FRESHWATER FISHES OF NORTH-WEST EUROPE**

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### **MATERIALS OF THE INTERNATIONAL SYMPOSIUM WITHIN THE PROGRAM OF THE SOVIET-FINNISH COOPERATION 10-14 JANUARY, 1988**

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### **METHODS FOR THE STUDY OF FRESHWATER FISH PARASITES/ BY C.H. FERNANDO ... [ET AL.].**

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### **PARASITES OF FRESHWATER FISH AND THE BIOLOGICAL BASIS FOR THEIR CONTROL**

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**KEY TO PARASITES OF FRESHWATER FISH OF THE U.S.S.R.**

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