



Salmonid Fishes

Joseph G. Cloud, Gary H. Thorgaard



Salmonid Fishes :

Salmonid Fishes Yuri P. Altukhov, Elena A. Salmenkova, Vladimir T. Omelchenko, 2008-04-15 This important title encompasses features of genetic processes in complexly organised population systems of salmonids one of the most commercially valuable families of fish worldwide Translated from the original work in Russian the authors have taken the opportunity to update and revise the work much of it appearing in the English language for the first time Covering such important concepts as optimal gene diversity and the unfavourable influence of fishery and hatchery reproduction on the genetic structure of salmon populations the authors have drawn together a huge wealth of information that will form the cornerstone of much new work in the future The authors of *Salmonid Fishes* have between them many years of research experience and practical knowledge in the area and the English translation of this important work which has been edited by Professor John Thorpe and Professor Gary Carvalho provides vital information for all those involved in salmonid management exploitation and conservation including fish biologists fisheries managers conservation and population biologists ecologists and geneticists

Genetic Conservation of Salmonid Fishes Joseph G. Cloud, Gary H. Thorgaard, 2012-12-06 As the human population increases and nations become more industrialized the habitat and water quality required for the survival of fish continues to decline In addition to these environmental factors fish populations are directly or potentially affected by harvesting enhancement programs and introgression with hatchery propagated or transgenic fish To our knowledge no other scientific meeting has been assembled to consider the breadth of the problem to review the technology that is presently available for the preservation of the germ plasm of salmonid stocks and to identify the scientific advances that are required to overcome the problems Because many salmonids have spawning grounds within the confines of a specific region or county but will spend a large portion of their life cycle within the territorial waters of other countries or in the open ocean the preservation of unique genes or gene pools in these animals requires international cooperation This scientific meeting has provided a forum in which to discuss the problems evaluate the present methods or technology for addressing the problems and suggest new directions or innovations that need to be implemented During this meeting we limited our discussion to salmonid fishes However the general conclusions about the factors that affect the population dynamics of fish stocks and the technical aspects concerning the preservation of germ plasm will be applicable to other fish species

Proliferative Kidney Disease in Salmonid Fishes R. P. Hedrick, 1987

Food of Salmonid Fishes of the Western North Pacific Ocean George Herbert Allen, William Aron, 1958

Mycobacteria in Adult Salmonid Fishes Returning to National Fish Hatcheries in Washington, Oregon, and California in 1958-59 A. John Ross, 1963 Incidence of acid fast bacillus infections in salmonid fishes at West Coast hatcheries was determined for 1957-59 No evidence was obtained which would indicate a definite trend towards either increased or decreased rates of infection It is apparent that the incidence of infection is higher in hatchery marked fish than in unmarked fish Only one hatchery was found free of infection during the 3 years

covered by the investigation This installation had never used raw salmon products in diet **Schizamoeba Salmonis, a New Ameba Parasitic in Salmonid Fishes** H. S. Davis,1925 **Influences of Forest and Rangeland Management on Salmonid Fishes and Their Habitats** William R. Meehan,1991 **Culture of Salmonid Fishes** Robert R. Stickney,1991-10-24 Salmonids represent the primary coldwater fishes of culture interest in the world today species discussed in this work were selected on the basis of their importance to the aquaculture community In recognition of the growing concern that aquaculture development has the potential to negatively impact the natural environment a chapter on controversies surrounding salmonid culture has been included The first chapter provides a summary of life history information of the species covered in the book **Molecular Diagnosis of Salmonid Diseases** Carey O. Cunningham,2013-03-14 Reviews Methods and Technology in Fish Biology and Fisheries published by Kluwer Academic Publishers is a book series dedicated to the publication of information on advanced forward looking methodologies technologies or perspectives in fish and fisheries This series is especially dedicated to relevant topics addressing global international concern in fish and fisheries Humans continue to challenge our environments with new technologies and technological applications The dynamic creativity of our own species often tends to place the greatest burden on our supporting ecosystems This is especially true for aquatic networks of creeks lakes rivers and ocean environments We also frequently use our conceptual powers to balance conflicting requirements and demands on nature and continue to develop new approaches and tools to provide sustainable resources as well as conserve what we hold most dear on local and global scales This book series will provide a window into the developing dynamic among humans aquatic ecosystems both freshwater and marine and the organisms that inhabit aquatic environments There are many reasons to doubt the increasing social and economic value technology has gained over the last two centuries Science and technology represent stages in human development I agree with Ernst Mayer when he said in Toward a New Philosophy of Biology 1988 that endeavors to solve all scientific problems by pure logic and refined measurements are unproductive if not totally irrelevant **Principles of Salmonid Culture** W. Pennell,B.A. Barton,1996-10-11 As salmonids have been reared for more than a century in many countries one might expect that principles are well established and provide a solid foundation for salmonid aquaculture Indeed some of the methods used today in salmonid rearing are nearly identical to those employed one hundred years ago Areas of salmonid research today include nutrition smolt and stress physiology genetics and biotechnology The purpose of this book is to provide a useful synthesis of the biology and culture of salmonid fishes The important practices in salmonid culture as well as the theory behind them is described This volume will be of interest to students researchers fisheries biologists and managers as well as practising aquaculturists **Trout and Salmon of North America** Robert Behnke,2010-07-06 This beautiful and definitive guide brings together the world s lead leading expert on North American trout and salmon Robert Behnke and the foremost illustrator in the field Joseph Tomelleri North America is graced with the

greatest diversity of trout and salmon on earth From tiny brook trout in mountain streams of the Northeast to cutthroat trout in the rivers of the Rockies to Chinook salmon of the Pacific the continent is home to more than 70 types of trout and salmon How this came to be how they are related and what makes them unique and so breathtaking is the story of Trout and Salmon of North America The more than 100 illustrations of trout and salmon by Joseph Tomelleri showcased here exhibit a genius for detail coloration and proportion Each portrait is made from field notes streamside observations photographs and specimens collected by the artist The result is a set of the most accurate and stunning illustrations of fish ever created Robert Behnke has distilled 50 years of his research and writing about trout and salmon in completing this book No one understands better than Behnke the diversity and conservation issues concerning these fishes or communicates so lucidly the biological wonders and complexities of their particular beauty Also included are more than 40 richly detailed maps that clearly show the ranges of populations of trout and salmon throughout North America An irresistible delight for anyone who appreciates natural history Trout and Salmon of North America is a master guide to the natural elegance of our native fishes

A Catalog of Research in Aquatic Pest Control and Pesticide Residues in Aquatic Environments Smithsonian Science Information Exchange, 1972 Ecology, behaviour and conservation of the charrs, genus *Salvelinus* Pierre Magnan, Céline Audet, Hélène Glémet, Michel Legault, Marco A. Rodríguez, Eric B. Taylor, 2002-07-31 *Salvelinus* species are one of the most thoroughly studied groups of fishes Many reasons explain this intense interest in charr biology Charrs have a Holarctic distribution encompassing many Asian North American and European countries and occupy diverse marine and freshwater environments Furthermore the current distribution of charr includes areas that were directly influenced by climate and topographic change associated with the many Pleistocene glaciations Undoubtedly these conditions have promoted much of the tremendous morphological ecological and genetic variability and plasticity within *Salvelinus* species and they make charr very good models to study evolutionary processes in action Many charr species also exhibit demographic characteristics such as slow growth late maturity and life in extreme environments that may increase their susceptibility to extinction from habitat changes and overexploitation especially in depauperate aquatic habitats This vulnerability makes understanding their biology of great relevance to biodiversity and conservation Finally charr are of great cultural commercial and recreational significance to many communities and their intimate linkage with human societies has stimulated much interest in this enigmatic genus This volume comprises a selection of papers presented at the fourth International Charr Symposium held in Trois Rivières Québec Canada from 26 June to 1 July 2000 It includes 31 papers on ecological interactions and behaviour trophic polymorphism movement and migration ecophysiology and evolutionary genetics ecological parasitology environmental stress and conservation These studies cannot cover all recent developments in the ecology behaviour and conservation of *Salvelinus* species but collecting them into a special volume should bring attention to current research on this important genus and stimulate further work on *Salvelinus* species Assessment of

Salmonid Fishes and Their Habitat Conditions in the Walla Walla River Basin ,1998 **The Behavior and Ecology of Pacific Salmon and Trout** Thomas P. Quinn,2018-10-01 The Behavior and Ecology of Pacific Salmon and Trout combines in depth scientific information with outstanding photographs and original artwork to fully describe the fish species critical to the Pacific Rim This completely revised and updated edition covers all aspects of the life cycle of these remarkable fish in the Pacific homing migration from the open ocean through coastal waters and up rivers to their breeding grounds courtship and reproduction the lives of juvenile salmon and trout in rivers and lakes migration to the sea the structure of fish populations and the importance of fish carcasses to the ecosystem The book also includes information on salmon and trout transplanted outside their ranges Fisheries expert Thomas P Quinn writes with clarity and enthusiasm to interest a wide range of readers including biologists anglers and naturalists He provides the most current science available as well as perspectives on the past present and future of Pacific salmon and trout In this edition Over 100 beautiful color photographs of salmon and trout Updated information on all aspects of the salmon and trout life cycle Expanded coverage of trout **Health Maintenance of Cultured Fishes** John A. Plumb,2018-01-18 The text concentrates on the infectious viral and bacterial diseases that are most prevalent in aquaculture Although much information has been derived from North American studies important disease problems from other parts of the world are included Also where applicable the influence of the various diseases on wild populations has been included This book is intended for students and scientists who are interested in health maintenance of aquatic animals aquatic pathobiology and infectious diseases of fin fish Hopefully it will be used as a text for beginning fish pathologists and as a reference source for those of broader experience *Gene Duplication in Salmonid Fishes* George Samuel Bailey,1969 **Assessment of Salmonid Fishes and Their Habitat Conditions in the Walla Walla River Basin: ... Annual Report** ,1999 **Pacific Salmon & their Ecosystems** Deanna J. Stouder,Peter A. Bisson,Robert J. Naiman,2012-02-02 The symposium Pacific Salmon and Their Ecosystems Status and Future Options and this book resulted from initial efforts in 1992 by Robert J Naiman and Deanna J Stouder to examine the problem of declining Pacific salmon *Oncorhynchus* spp Our primary goal was to determine informational gaps As we explored different scientific sources state provincial and federal agencies as well as non profit and fishing organizations we found that the information existed but was not being communicated across institutional and organizational boundaries At this juncture we decided to create a steering committee and plan a symposium to bring together researchers managers and resource users The steering committee consisted of members from state and federal agencies non profit organizations and private industry see Acknowledgments for names and affiliations In February 1993 we met at the University of Washington in Seattle to begin planning the symposium The steering committee spent the next four months developing the conceptual framework for the symposium and the subsequent book Our objectives were to accomplish the following 1 assess changes in anadromous Pacific Northwest salmonid populations 2 examine factors responsible for those changes and 3 identify options available to society to restore

Pacific salmon in the Northwest The symposium on Pacific Salmon was held in Seattle Washington January 10 12 1994 Four hundred and thirty five people listened to oral presentations and examined more than forty posters over two and a half days We made a deliberate attempt to draw in speakers and attendees from outside the Pacific Northwest

COMPARATIVE MORPHOLOGY OF CERTAIN SALMONID FISHES, WITH PARTICULAR REFERENCE TO THE GRAYLING (THYMALLUS ARCTICUS) AND ITS PHYLOGENY. CARROLL RAYMOND NORDEN, 1958

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