Ecology, behaviour of the charrs, genus

edited by Pierre Magnan, Céline Audet, He Marco A. Rodríguez & Eric B. Tay



Ecology Behaviour And Conservation Of The Charrs Genus

Robert Allan Shuchman, Edward George Josberger

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Ecology, behaviour and conservation of the charrs, genus Salvelinus Pierre Magnan, Céline Audet, Hélène Glémet, Michel Legault, Marco A. Rodríguez, Eric B. Taylor, 2013-03-09 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 Rivi res Qu bec 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 Ecology, Behaviour and Conservation of the Charrs, Genus Salvelinus International Charr Symposium (4, 2000, Trois Rivières, Ouébec), 2002 The Lake Charr Salvelinus namaycush: Biology, Ecology, Distribution, and Management Andrew M. Muir, Charles C. Krueger, Michael J. Hansen, Stephen C. Riley, 2021-03-03 The lake charr Salvelinus namaycush is a ubiquitous member of cold water lake ecosystems in previously glaciated regions of northern continental U S Alaska and Canada that often support important commercial recreational and subsistence fisheries The lake charr differs from other charrs by its large size longevity iteroparity top predator specialization reduced sexual dimorphism prevalence of lacustrine spawning and use of deepwater habitat The species is remarkably variable in phenotype physiology and life history some of which is reflected in its ecology and genetics with as many as four morphs or ecotypes co occurring in a single lake The lake charr is often the top predator in these systems but is highly adaptable trophically and is frequently planktivorous in small lakes The lake charr by their name highlights their common habitat lakes both large and small but often frequents rivers and occasionally moves into the Arctic Ocean Movement and behaviour of lake charr are motivated by access to cool well oxygenated water foraging opportunities

predator avoidance and reproduction Owing to their broad distribution and trophic level the lake charr serves as a sentinel of anthropogenic change This volume will provide an up to date summary of what is currently known about lake charr from distribution to genetics to physiology to ecology The book provides a compilation and synthesis of available information on the lake charr beginning with an updated distribution and a revised treatment of the paleoecology of the species Understanding of ecological and genetic diversity and movement and behaviour of the species has advanced remarkably since the last major synthesis on the species over 40 years ago Mid sections of the book provide detailed accounts of the biology and life history of the species and later sections are devoted to threats to conservation and fishery management practices used to ensure sustainability A new standard lake charr specific terminology is also presented The book will be a valuable reference text for biologists around the world ecologists and fishery managers and of interest to the angling public

Ecology, Behaviour and Conservation of the Charrs, Genus Salvelinus Pierre Magnan, 2002 The Lakes Handbook Patrick O'Sullivan, C. S. Reynolds, 2008-04-15 Continuing concern about water supply and quality ecosystem sustainability and restoration demands that the modern approach to the management of lakes and reservoirs should be based on a sound understanding of the application of the scientific and ecological principles that underlie freshwater processes The Lakes Handbook provides an up to date overview of the application of ecologically sound approaches methods and tools using experience gained around the world for an understanding of lakes and their management Volume one of the Handbook addresses the physical and biological aspects of lakes pertinent to lake management emphasising those aspects particularly relevant to large still bodies of water Volume two then considers lake management with particular emphasis on sustainability restoration and rehabilitation This handbook will be invaluable to ecologists environmental scientists physical geographers and hydrologists involved in limnological research as well as advanced undergraduate and graduate students looking for authoritative reviews of the key areas of limnological study Brings together basic science and management issues International coverage and international authors Reviews management issues at a level suitable for the non expert The British National Bibliography Arthur James Wells, 2002 Book Review Index ,2004 Every 3rd issue is a quarterly cumulation The Zoological Record, 2002 **Index of Conference Proceedings** British Library. Document Supply Canadian Journal of Fisheries and Aquatic Sciences ,2010 Index Veterinarius, 2002 Centre, 2002 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 Ouinn 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 Advances in the Ecology of Stream-Dwelling Salmonids Javier Lobon-Cervia, Phaedra Budy, Robert Gresswell, 2024-02-29 Many salmonids inhabit streams during the whole or a substantial part of their lifetime Streams as networks of cold waters running over rifles pools and tables of gravel pebble and stony substratum are fed by rainfall and snowmelt and may be subject to spates and droughts Hence these lotic systems are heterogeneous by nature and vary substantially in temperature and discharge along their environmental gradients In these habitats salmonids encounter suitable reproductive and feeding habitats where they exhibit a dizzying array of life history traits and an overwhelming variability in size growth and density Essentially predators upon organisms drifting across the water column they become apex piscivores at large sizes They may also serve as prey for aquatic macroinvertebrates at the youngest stages and as they grow they may become prey for birds and mammals In addition many populations play a major role in the recycling of biogeochemical elements critical for the trophic dynamics of their home streams Empirical assessment of the ecological functioning of stream salmonids has been a tireless endeavor since the pioneer studies by Allen 1951 Chapman 1966 McFadden 1964 and Northcote 1966 further enhanced by the IBP 1964 1974 Gerking 1967 and extended to experimental approaches during the last decades Northcote Lobon Cervia 2010 Lobon Cervia Sanz 2017 Kershner et al 2019 It has become increasingly apparent that streams are severely threatened by human abuse and misuse including over extraction diversion damming and pollution in addition to the more recent threat of global warming Furthermore salmonids themselves are threatened by genetic introgressions diseases and parasites related to uncontrolled introductions of individuals from aquaculture and over exploitation by angling These threats have triggered important social and political concerns to the extent of becoming research priorities for major agencies and institutions In this context we attempt to add an overview to this endeavor by updating and summarizing the documented ecology of stream living salmonids with reference to the factors and mechanisms underlying the growth density and life history that interact to determine the size number and distribution of Migration of Freshwater Fishes Martyn Lucas, Etienne Baras, 2008-04-15 individuals encountered in any wild population Recent studies have increasingly demonstrated the widespread existence of spatio temporal variations in the abundance and distribution of species of freshwater fishes previously assumed not to move between habitats These movements are often on a seasonal or ontogenetic basis for spawning feeding and refuge and in many cases are fundamental for the successful completion of lifecycles This important book provides a single source for a range of previously widely dispersed information on these movements of fish in fresh waters covering potamodromous fishes as well as the more familiar diadromous species

worldwide Contents include full descriptions of types of migration and spatial behaviour the stimulus and capacity for fish to migrate the effects of climate on patterns of migratory behaviour a taxonomic analysis mostly by family of freshwater fish migration methods for studying migration and details of the impacts of man's activities on freshwater fish migration. Migration of Freshwater Fishes provides an excellent and comprehensive reference to which the river manager biologist or student can now refer to obtain information advice and current opinion on the migratory behaviour of most taxonomic groups of fishes occurring in fresh water University libraries and aquatic research stations should also have copies of this essential reference book on their shelves Well known international authors Of great commercial importance to fisheries and professional angling bodies Draws together much new information in one place Detailed review of world wide migratory behaviour for most groups of freshwater fishes Pure and applied relevance for academics fisheries scientists river managers and conservationists This comprehensive book includes 67 tables and figures and over 1 400 references Variation in Salmonid Life Histories Mary F. Willson, 1997 Research Paper PNW. ,1978 Books in Print Supplement ,2002

Bering Glacier Robert Allan Shuchman, Edward George Josberger, 2010 Bering Glacier is the largest surging glacier in the world having surged at least six times in the last 150 years With the glacier advancing and retreating as much as 10 km over a surge cycle it is one of the most physically and biologically dynamic places on Earth This monograph presents the results of a comprehensive and diverse series of field studies and science investigations at Bering Glacier The results reported are from a wide range of disciplines including glaciology geology paleogeology hydrology limnology oceanography tectonics geomorphology geophysics meteorology remote sensing climate change anthropology and ecological studies pertaining to vegetation fish and marine mammals The compilation of these individual studies into a single publication allows for a more complete understanding of how the approximately 5 000 km² Bering Glacier system plays a major role in the greater southeastern coastal region of Alaska and through its wastage its impact on the circulation of the northeast Pacific Ocean and on the global sea level **Ecology and Evolution of Poeciliid Fishes** Jonathan P. Evans, Andrea Pilastro, Ingo Schlupp, 2011-09-26 The history of biology is populated by numerous model species or organisms But few vertebrate groups have aided evolutionary and ecological research more than the live bearing fishes of the family Poeciliidae Found throughout tropical and subtropical waters poeciliids exhibit a fascinating variety of reproductive specializations including viviparity matrotrophy unisexual reproduction and alternative mating strategies making them ideal models for research on patterns and processes in ecology behavior and evolution Ecology and Evolution of Poeciliid Fishes is a much needed overview of the scientific potential and understanding of these live bearing fishes Chapters by leading researchers take up a wide range of topics including the evolution of unisexual reproduction life in extreme environments life history evolution and genetics Designed to provide a single and highly approachable reference Ecology and Evolution of Poeciliid Fishes will appeal to students and specialists interested in all aspects of evolutionary ecology Fish Cognition and Behavior Culum

Brown, Kevin Laland, Jens Krause, 2011-06-28 In the second edition of this fascinating book an international team of experts have been brought together to explore all major areas of fish learning including Foraging skills Predator recognition Social organisation and learning Welfare and pain Three new chapters covering fish personality lateralisation and fish cognition and fish welfare have been added to this fully revised and expanded second edition Fish Cognition and Behavior Second Edition contains essential information for all fish biologists and animal behaviorists and contains much new information of commercial importance for fisheries managers and aquaculture personnel Libraries in all universities and research establishments where biological sciences fisheries and aquaculture are studied and taught will find it an important addition to their shelves

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