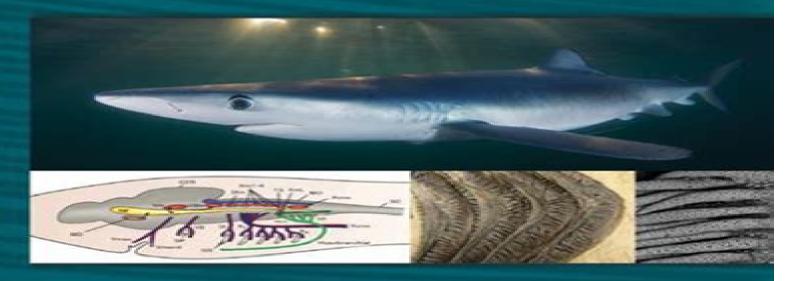
Fish Physiology Volume 34B

Physiology of Elasmobranch Fishes

Internal Processes



Robert E. Shadwick, Anthony P. Farrell, and Colin J. Brauner

SERIES EDITORS: Anthony P. Farrell and Colin J. Brauner



Control Processes In Fish Physiology

Terry C. Jones

Control Processes In Fish Physiology:

Control Processes in Fish Physiology J.C. Rankin, R.T. Duggan, T.J. Pitcher, 1983-04-30 A number of major advances in our understanding of how physiological processes and related behaviour patterns are controlled and integrated in fish are presented in this book Such information is not merely of academic interest since it is also fundamental to the scientific basis of fish farming and fisheries The contributors are acknowledged experts from Europe and North America The major themes covered are the autonomic and central nervous systems the control of digestion respiration and circulation kidney function endocrinology and control of metabolism Particular attention is given to reproduction in chapters on trout and teleost Principles of Salmonid Culture W. Pennell, B.A. Barton, 1996-10-11 As salmonids have been reared for reproduction 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 The Behaviour of Teleost Fishes Tony J. Pitcher, 2012-12-06 This book is about the behaviour of teleosts a well defined highly successful taxonomic group of vertebrate animals sharing a common body plan and forming the vast majority of living bony fishes There are weH over 22000 living species of teleosts including nearly all those of importance in com mercial fisheries and aquaculture Teleosts are represented injust about every conceivable aquatic environment from temporary desert pools to the deep ocean from soda lakes to sub zero Antarctic waters Behaviour is the primary interface between these effective survival machines and their environment behavioural plasticity is one of the keys to their success The study of animal behaviour has undergone revolutionary changes in the past decade under the dual impact of behavioural ecology and sociobiology. The modern body of theory provides quantitatively testable and experi mentaHy accessible hypotheses Much current work in animal behaviour has concentrated on birds and mammals animals with ostensibly more complex structure physiology and behavioural capacity but there is a growing body of information about the behaviour of fishes There is now increasing awareness that the same ecological and evolutionary rules govern teleost fish and that their behaviour is not just a simplified version of that seen in birds and mammals The details of fish behaviour intimately reflect unique and efficient adaptations to their three dimensional aquatic environment **Encyclopedia of Fish Physiology**, 2011-06-01 Fish form an extremely diverse group of vertebrates At a conservative estimate at least 40% of the world's vertebrates are fish On the one hand they are united by their adaptations to an aquatic environment and on the other they show a variety of adaptations to differing environmental conditions often to extremes of temperature salinity oxygen level and water chemistry They exhibit an array of behavioural

and reproductive systems Interesting in their own right this suite of adaptive physiologies provides many model systems for both comparative vertebrate and human physiologists This four volume encyclopedia covers the diversity of fish physiology in over 300 articles and provides entry level information for students and summary overviews for researchers alike Broadly organised into four themes articles cover Functional Thematic and Phylogenetic Physiology and Fish Genomics Functional articles address the traditional aspects of fish physiology that are common to all areas of vertebrate physiology including Reproduction Respiration Neural Sensory Central Effector Endocrinology Renal Cardiovascular Acid base Balance Osmoregulation Ionoregulation Digestion Metabolism Locomotion and so on Thematic Physiology articles are carefully selected and fewer in number They provide a level of integration that goes beyond the coverage in the Functional Physiology topics and include discussions of Toxicology Air breathing Migrations Temperature Endothermy etc Phylogenetic Physiology articles bring together information that bridges the physiology of certain groupings of fishes where the knowledge base has a sufficient depth and breadth and include articles on Ancient Fishes Tunas Sharks etc Genomics articles describe the underlying genetic component of fish physiology and high light their suitability and use as model organisms for the study of disease stress and physiological adaptations and reactions to external conditions Winner of a 2011 PROSE Award Honorable Mention for Multivolume Science Reference from the Association of American Publishers The definitive encyclopedia for the field of fish physiology Three volumes which comprehensively cover the entire field in over 300 entries written by experts Detailed coverage of basic functional physiology of fishes physiological themes in fish biology and comparative physiology amongst taxonomic Groups Describes the genomic bases of fish physiology and biology and the use of fish as model organisms in human physiological research Includes a glossary of terms Fisheries Review ,1988 Canadian Journal of Fisheries and Aquatic Sciences, 1991 Conservation of Endangered Species in Captivity Edward F. Gibbons, Barbara S. Durrant, Jack Demarest, 1995-08-31 This multi disciplinary approach to conservation of endangered species in captivity is organized taxonomically and by scientific discipline The seven taxonomic groups included are invertebrates fish reptiles and amphibians birds marine mammals primates and other mammals Within each taxonomic group four scientific disciplines are explored conservation reproductive physiology behavior and captive design Conservation chapters summarize the status of the taxonomic group both in the wild and in captivity Reviewed in the reproductive physiology chapters are anatomy endocrinology and physiology for females and males of the taxonomic group In the section on behavior the functions of captive animal research the methods used and the problems encountered are discussed And in examining captive design the authors provide a general historical outline of the philosophies trends and scientific issues for the targeted taxonomic group

Phylogeny, Ontogeny, and Gonad Microstructure of the Gobioid Fishes (Teleostei: Perciformes). Christine Elizabeth
Thacker,1998 Proceedings Indian National Science Academy,1990 Journal of Aquariculture & Aquatic Sciences
,1987 The Endocrinology of Growth, Development, and Metabolism in Vertebrates Martin P. Schreibman,C. G.

Scanes, Peter Kai To Pang, 1992 The Endocrinology of Growth Development and Metabolism in Vertebrates provides an overview of vertebrate endocrinology This book aims to strengthen the bridge between medical and comparative endocrinologists by addressing the benefits that they can derive from this association Organized into five parts encompassing 24 chapters this volume starts with a discussion on the structure and biological function of growth hormone GH and prolactin PRL family This book then explains the extrinsic genetic and humoral factors that influence animal growth particularly in poikilotherms This tex Boletim de fisiologia animal ,1986 **Proceedings of the Indian National Science Academy** Indian National Science Academy, 1990 The Directory of Graduate Studies ,1998 Pheromones and Ovarian Growth in the African Catfish J. H. van Weerd, 1990 Also in adult female C **Animal Breeding Abstracts** Agricultural & Veterinary Sciences International Who's who ,1987 Bioenergetics Approach to the Study ,1984 of Anabolic Effects of 17α-methyltestosterone in Blue Tilapia, Oreochromis Aureus Charoen Nitithamyong, 1988 Journal of Aquariculture and Aquatic Sciences, 1987 Proceedings ,1992

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