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**Ophthalmic Research** Selected Water Resources Abstracts *Sensory Biology of Sharks, Skates, and Rays* **Selected Water Resources Abstracts** **Journal of the Chemical Society** *Plainwater* *Ophthalmic Literature* **A Companion to Animal Physiology** **Canícula Oogenesis** A Handbook of Chemical Technology **A handbook of chemical technology.** ed., with additions, by W. Crookes The Pharmaceutical Journal and Pharmacist Transactions of the Pharmaceutical Meetings **Comparative Aspects of Extracellular Acid-Base Balance** *Vision Index* **Aquatic Sciences and Fisheries Abstracts** *Manual of Chemical Technology* **Fish Physiology** *Current List of Medical Literature* Iron Metabolism **Nature** **Cumulated Index Medicus** **The Biology of Neuropeptide Y and Related Peptides** **The American Journal of Science** *American Journal of Science and Arts* The American Journal of Science and Arts **American Journal of Science** **The Journal of Experimental Biology** **The Organ and Sense of Taste in Fishes** Bulletin of the Bureau of Fisheries *Drought-resistant Soils* Experimental Morphology **Experimental Morphology: Effect of chemical and physical agents upon protoplasm** Experimental morphology v.1, 1897 Journal of Comparative Neurology **International Catalogue of Scientific Literature, 1901-1914** **International Catalogue of Scientific Literature** CBM **Environmental Physiology of Fishes**

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Selected Water Resources Abstracts Oct 01 2022

**Comparative Aspects of Extracellular Acid-Base Balance** Aug 19 2021 Interest in comparative acid-base physiology has considerably grown during last decades even in the absence of major technical or conceptual advances. This is firstly because it has become clear that the extracellular acid-base state reflects the performance of many exchange functions at the organism level: respiration and ventilation of the gas exchange surfaces, metabolism, iono-and osmoregulation. Such functions are much in fluenced by ambient conditions, and the measurement of acid base parameters thus provides useful information about the organism's responses to environmental challenges. Secondly, many processes at the molecular level are now known to be pH sensitive, and acid-base regulation thus appears to be a major

requirement for the functional integrity of cells and organisms. How extracellular acid-base balance can be maintained in a wide variety of animals living in different conditions is the subject of this book. The approach is comparative and environmental throughout. All body fluids share similar buffer properties, and common physicochemical principles apply to any acid base system. However, in accord with differing designs and constraints along animal evolution, varying effector organs and mechanisms are at work to maintain an appropriate acid-base state in the organism. Particular emphasis is placed on the fundamental differences between water and air breathers and on the acid-base and respiratory problems arising at the transition from an aquatic to a terrestrial life. Also the complex array of factors influencing the acid-base state in water-dwelling animals is thoroughly discussed.

*American Journal of Science and Arts* Sep 07 2020

**Cumulated Index Medicus** Dec 11 2020

**A Companion to Animal Physiology** Mar 26 2022 Originally published in 1982, this book was designed to supplement Knut Schmidt-Nielsen's *Animal Physiology*. Using Schmidt-Nielsen's comparative approach to the study of animal form function, the text pursues in greater detail topics introduced in *Animal Physiology*. Like the textbook, the Companion is organised according to major environmental features: oxygen, food and energy, temperature, and water, concluding with a section on movement and structure. The papers brought together in this volume were presented in July 1980 to honour Smith-Nielsen's sixty-fifth birthday, at the Fifth International Conference on Comparative Physiology, held in Sandbjerg, Denmark.

The American Journal of Science and Arts Aug 07 2020

Transactions of the Pharmaceutical Meetings Sep 19 2021

**Fish Physiology** Apr 14 2021 *Fish Physiology*

Iron Metabolism Feb 10 2021 International Symposia sponsored by ClBA Basle have been held once a year since 1959 in various European countries. In contrast to the many scientific meetings organised by the ClBA FOUNDATION either at its headquarters in London or occasionally abroad, the subjects dealt with at these International Symposia have concerned problems more directly related to ClBA'S own research work in the pharmaceutical field. The various topics covered up to the present reflect the far-reaching interests and the wide spread activities that a pharmaceutical enterprise develops in quite diverse fields of chemical, biological, and medical research, and to which the basic approach is an increasingly important prerequisite for the development of a new and useful therapeutic agent. Iron metabolism came into the sphere of interest in connection with CIBA'S research on antibiotics and related natural products containing iron, substances which act in their metal-free form as strong and specific chelating agents. Of course, these observations, interesting though they are, would not in themselves have justified a symposium. It seemed, however, useful to examine the new results from a wider perspective and to attempt to relate them to present-day knowledge of iron metabolism in general its physiology, its pathology, and therapeutic aspects. The success of a scientific symposium depends on the conception of the programme and the selection of the participants.

**Experimental Morphology: Effect of chemical and physical agents upon**

**protoplasm** Dec 31 2019 This was reprinted in 1908.

**Nature** Jan 12 2021

**Aquatic Sciences and Fisheries Abstracts** Jun 16 2021

**International Catalogue of Scientific Literature, 1901-1914** Sep 27 2019

**The Journal of Experimental Biology** Jun 04 2020

The Pharmaceutical Journal and Pharmacist Oct 21 2021

**The Biology of Neuropeptide Y and Related Peptides** Nov 09 2020 Leading experts critically summarize the state of knowledge concerning the molecular, anatomical, physiological, and behavioral aspects of NPY and its congeners. Each article provides a comprehensive and in-depth survey, an overview of the role of NPY in the discipline covered, a discussion of the likely future direction that the field will take, and an up-to-date bibliography. Chapters include a treatment of the evolution of the PP family of genes, the structure of the NPY gene, and the distribution of NPY on the cardiovascular system, actions of NPY on the electrophysiological properties of nerve cells, and the effects of NPY on feeding and behavior. The chapters are written in an accessible style and serve both as an introduction to the field and as an extensive and detailed treatment of the current state of knowledge.

**Oogenesis** Jan 24 2022 This book launches a new continuing series in developmental biology. Any new publishing venture in science can only be justified if it satisfies a need and fulfills that need in an exemplary way. I believe that there is an acute need for comprehensive treatises on specialized topics in developmental biology-especially because this is a very diverse field that receives contributions from a wide variety of disciplines. It is difficult to remain abreast of progress in multifaceted topics and to understand how the various aspects of a topic interrelate. The volumes that will comprise this series are designed to facilitate those processes. Each volume of this series will attempt to convey the current status of research and thought on a specific topic in development, place current research within historical perspective, and lay the intellectual groundwork for future research. These volumes are intended to provide an in-depth background on these topics for advanced undergraduates, graduate students, and senior scientists. An investigator considering research in one of these areas will get an overview of the field as well as discover the status of recent research in the area.

*Manual of Chemical Technology* May 16 2021

*Current List of Medical Literature* Mar 14 2021 Includes section, "Recent book acquisitions" (varies: Recent United States publications) formerly published separately by the U.S. Army Medical Library.

CBM Jul 26 2019

*Ophthalmic Literature* Apr 26 2022

**Ophthalmic Research** Nov 02 2022

Experimental Morphology Jan 30 2020

A Handbook of Chemical Technology Dec 23 2021

Experimental morphology v.1, 1897 Nov 29 2019

*Vision Index* Jul 18 2021 Also contains abbreviation list of serials, subject, author sections.

**Journal of the Chemical Society** Jun 28 2022 "Titles of chemical papers in British and foreign journals" included in Quarterly journal, v. 1-12.

**Environmental Physiology of Fishes** Jun 24 2019 A very good piece of work, I assure you, and a merry. -Now, good Peter Quince, call forth your actors by the scroll. -Masters, spread yourselves. A Midsummer Night's Dream. Act 1, Sc. 2 This volume is the outcome of a NATO Advanced Study Institute held in August 1979 at Bishop's University, Lennoxville, Quebec, Canada. About 130 participants from all the countries of the alliance as well as India and Japan attended this event which lasted two weeks. Seventeen of these participants had been invited to present reviews of chosen topics, usually in their specialty. This book is constituted mainly of these presentations, which were prepared as chapters. In addition, six of the participants, whose seminars were found to complement the main chapters, were coopted by the invited lectures/authors to provide additional chapters. Although a lecture was given on electric fields, a chapter on this matter is unfortunately absent due to the lack of preparation time. One may say that Environmental Physiology of Fishes as a discipline originated in Canada. Having been involved as a teacher and worker in this field since 1954, it was but natural that I was tempted to organise an ASI and get a volume out on the matter. I was encouraged by discussions with colleagues and the acceptance on the part of a large number of eminent colleagues to attend the ASI, deliver lectures and write chapters.

*Sensory Biology of Sharks, Skates, and Rays* Aug 31 2022

**Selected Water Resources Abstracts** Jul 30 2022

**Plainwater** May 28 2022 The poetry and prose collected in Plainwater are a testament to the extraordinary imagination of Anne Carson, a writer described by Michael Ondaatje as "the most exciting poet writing in English today." Succinct and astonishingly beautiful, these pieces stretch the boundaries of language and literary form, while juxtaposing classical and modern traditions. Carson envisions a present-day interview with a seventh-century BC poet, and offers miniature lectures on topics as varied as orchids and Ovid. She imagines the muse of a fifteenth-century painter attending a phenomenology conference in Italy. She constructs verbal photographs of a series of mysterious towns, and takes us on a pilgrimage in pursuit of the elusive and intimate anthropology of water. Blending the rhythm and vivid metaphor of poetry with the discursive nature of the essay, the writings in Plainwater dazzle us with their invention and enlighten us with their erudition.

**A handbook of chemical technology. ed., with additions, by W. Crookes** Nov 21 2021

**Canícula** Feb 22 2022 In this fictionalized memoir of Laredo, Texas, canícula represents a time between childhood and a yet unknown adulthood.

**The Organ and Sense of Taste in Fishes** May 04 2020

*Drought-resistant Soils* Mar 02 2020 The conference was organised to identify, describe, discuss and promote actions that will assist farmers to improve water-use efficiency in rainfed agriculture and drought-proof their systems. The publication contains an analytical summary of the conference discussions, abstracts of papers submitted during the conference and discussion papers prepared to introduce the different topics. The full document is included on the accompanying CD-ROM.

**American Journal of Science** Jul 06 2020

Bulletin of the Bureau of Fisheries Apr 02 2020

**The American Journal of Science** Oct 09 2020

**International Catalogue of Scientific Literature** Aug 26 2019

Journal of Comparative Neurology Oct 28 2019

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