

THE BIOLOGY OF CRUSTACEA

Dorothy E. Bliss
Editor-in-Chief

Volume 3

NEUROBIOLOGY: STRUCTURE and FUNCTION

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The Biology Of Crustacea Volume 3 Neurobiology Structure And Function

Dorothy E Bliss, Harold L Atwood



The Biology Of Crustacea Volume 3 Neurobiology Structure And Function:

The Biology of Crustacea Bozzano G Luisa, 2012-12-02 The Biology of Crustacea Volume 3 Neurobiology Structure and Function focuses on fundamental aspects of crustacean neurobiology from the organization of the central nervous system CNS and neuromuscular systems to synapses and neurotransmitters nerve and muscle hormones and neurosecretion photoreception chemoreception and thermoreception and mechanoreception It also looks at systematics phylogeny biogeography embryology genetics ecology behavior pathobiology comparative morphology growth and sex determination of crustaceans Organized into nine chapters this volume begins with an overview of the crustacean CNS with emphasis on neural organization of the brain as well as neural organization in the optic lobes and in the thoracic and abdominal ganglia It then discusses the organization and components of neuromuscular systems mechanisms of release of neurotransmitters at synapses morphology and excitation contraction coupling in muscle and development of nerve muscle neuromuscular synapses and neural circuits It explains the neural control of neurosecretion in crustaceans anatomy of photoreceptors and accessory structures in the compound eye and chemosensory organization The book concludes with a chapter on crustacean mechanoreceptors and their evolution This book will be of interest to zoologists paleontologists ecologists physiologists endocrinologists morphologists pathologists biologists and other scientists engaged in basic or applied research on various aspects of crustacean biology *The Biology of Crustacea, Volume 3* Harold L. Atwood, David C. Sandeman, 1982

Treatise on Zoology - Anatomy, Taxonomy, Biology. The Crustacea, Volume 3 Jac Forest (†), Carel von Vaupel Klein, 2012-10-02 With this edition access to the texts of the famous Trait de Zoologie is now available to a worldwide readership Parts 1 2 and 3A of volume VII i.e. the Crustacea were published in French in respectively 1994 1996 and 1999 Brill recognized the importance of these books and arranged for a translation to be made However some of the manuscripts dated from the early 1980s and it was clear from the beginning that in many fields of biology a mere translation of the existing text would not suffice Thus all chapters have been carefully reviewed either by the original authors or by newly attracted specialists and adequate updates have been prepared accordingly This third volume of The Crustacea revised and updated from the Trait de Zoologie contains chapters on Neuroanatomy Neurohormones Embryology Relative Growth and Allometry The volume concludes with a list of contributors as well as with both taxonomic and subject indices The Biology of Crustacea Bozzano G Luisa, 1982-09-28 The Biology of Crustacea **The Biology of Crustacea Vol. 3** Dorothy E Bliss, Harold L Atwood, 1997-09-11 *The Neurobiology of the Cardiorespiratory System* E. W. Taylor, 1987

Neurobiology Harold L. Atwood, David C. Sandeman, 1982 **The Evolution of Organ Systems** Andreas Schmidt-Rhaesa, 2007-08-30 Although there are several books on the phylogenetic relationships of animals this is the first to focus on the consequences of such relationships for the evolution of organs themselves It provides a summary of evolutionary hypotheses for each of the major organ systems describing alternative theories in those cases of continuing controversy

Functional Morphology and Diversity Les Watling, Martin Thiel, 2013-01-16 Explores the functional morphology of crustaceans which cover the main body parts and systems

Advances in Marine Biology, 1990-12-05 This authoritative review will be valuable reference for marine biologists ecologists and taxonomists It is also an essential handbook for the penaeid fisheries biologist or aquaculturist and is a prerequisite for the rational exploitation and cultivation of penaeids Although penaeids are a large and diverse decapod group which have been exploited commercially in both fisheries and aquaculture for hundreds of years no comprehensive review of their biology has never been written The group's commercial importance has led to an unbalanced literature dominated by the fisheries and aquaculture aspects of the genus *Penaeus* often without an appreciation of their underlying biology This review adopts a multidisciplinary approach to give a comprehensive and up to date account of morphology taxonomy including larvae zoogeography physiology reproduction feeding growth behaviour and life histories Chapters discussing the parasites of and predation on penaeids are also included So much new material is presented that the book is more than just a review of the existing literature In synthesising the published information across this diverse family it puts the commercially important species and genera into a larger perspective pointing to deficiencies in our understanding and creating a framework for areas of future research

Advances in Insect Physiology, 1993-12-15 Insect Physiology is currently undergoing a revolution with the increased application of molecular biological techniques to investigate the molecular mechanisms underlying the physiological responses to insect cells *Advances in Insect Physiology* has instituted a commitment to the publication of high quality reviews on molecular biology and molecular genetics in areas where they provide an increased understanding of physiological processes in insects Volume 24 is the first to include such specifically sought articles

Co-Existence and Co-Release of Classical Neurotransmitters Rafael Gutierrez, 2008-12-16 Dale's Principle postulated that a neuron functions as a metabolic unit whereby a process occurring in the cell can influence all of the compartments of that given neuron This was unfortunately transformed in the literature to a principle stating that a single cell releases only one neurotransmitter Until recently this has influenced many neuroscientists to consider with skepticism the idea that classical neurotransmitters could be co released from neurons It is now clear that the one neuron one neurotransmitter postulate is the exception rather than the rule The aim of this book is to gather the available evidence provided by the authors that have discovered and studied the co existence or co release of several pairs of neurotransmitters in several neural networks It will provide a timely overview of a mechanism of neural communication that is likely to attract increasing attention of the neuroscientific community

The Biology of Squat Lobsters Gary Poore, Shane Ahyong, Joanne Taylor, 2011-12-05 Brings together current thinking on this diverse group of marine decapod crustaceans

The Nervous Systems of Invertebrates: An Evolutionary and Comparative Approach O. Breidbach, W. Kutsch, 2013-03-07 In this volume outstanding specialists review the state of the art in nervous system research for all main invertebrate groups They provide a comprehensive up to date analysis important

for everyone working on neuronal aspects of single groups as well as taking into account the phylogenesis of invertebrates. The articles report on recently gained knowledge about diversification in the invertebrate nervous systems and demonstrate the analytical power of a comparative approach. Novel techniques in molecular and developmental biology are creating new perspectives that point toward a theoretical foundation for a modern organismic biology. The comparative approach as documented here will engage the interest of anyone challenged by the problem of structural diversification in biology.

Life in the Open Ocean Joseph J. Torres, Thomas G. Bailey, 2022-01-31. *Life in the Open Ocean: The Biology of Pelagic Species* provides in-depth coverage of the different marine animal groups that form the communities inhabiting the ocean's pelagic realm. This comprehensive resource explores the physical environment, foraging strategies, energetics, locomotion, sensory mechanisms, global and vertical distributions, special adaptations, and other characteristics of a wide array of marine taxa. Bringing together the most recent information available in a single volume, authors Joseph J. Torres and Thomas G. Bailey cover the Cnidaria (stinging jellies), the Ctenophores (comb jellies), pelagic nemerteans, pelagic annelids, crustaceans, cephalopods, and pelagic gastropods, invertebrate chordates, as well as micronektonic and larger fishes such as sharks, tunas, mackerels, and mahi mahi. Detailed chapters on each pelagic group describe internal and external anatomy, classification, and history, feeding and digestion, bioluminescent systems and their function, reproduction and development, respiration, excretion, nervous systems, and more. The first book of its kind to address all of the major animal groups comprising both the swimmers and drifters of the open sea, this important resource explains how different animals have adapted to live in the open ocean environment. Covers all sensory mechanisms of animals living in the pelagic habitat, including photoreception, mechanoreception, and chemoreception. Treats the diverse micronekton assemblage as a community. Includes a thorough introduction to the physical oceanography and properties of water in the pelagic realm. *Life in the Open Ocean: The Biology of Pelagic Species* is an excellent senior-level undergraduate and graduate textbook for courses in biology and biological oceanography and a valuable reference for all those with interest in open ocean biology.

Sensory Biology of Aquatic Animals Jelle 1987, Richard R. Fay, William N. Tavalga, 2012-12-06. This volume constitutes a series of invited chapters based on presentations given at an International Conference on the Sensory Biology of Aquatic Animals held June 24-28, 1985, at the Mote Marine Laboratory in Sarasota, Florida. The immediate purpose of the conference was to spark an exchange of ideas, concepts, and techniques among investigators concerned with the different sensory modalities employed by a wide variety of animal species in extracting information from the aquatic environment. By necessity, most investigators of sensory biology are specialists in one sensory system; different stimulus modalities require different methods of stimulus control and generally different animal models. Yet it is clear that all sensory systems have principles in common, such as stimulus filtering by peripheral structures, tuning of receptor cells, signal-to-noise ratios, adaption and disadaptation, and effective dynamic range. Other features such as hormonal and efferent neural control, circadian reorganization, and receptor recycling are

known in some and not in other senses The conference afforded an increased awareness of new discoveries in other sensory systems that has effectively inspired a fresh look by the various participants at their own area of specialization to see whether or not similar principles apply This inspiration was found not only in theoretical issues but equally in techniques and methods of approach The myopia of sensory specialization was broken in one unexpected way by showing limitations of individual sense organs and their integration within each organism For instance studying vision one generally chooses a visual animal as a model

Biology of the Lobster Jan Robert Factor, 1995-10-24 The widely distributed American Lobster *Homarus americanus* which inhabits coastal waters from Canada to the Carolinas is an important keystone species A valuable source of income its abundance or rarity often reflects the health of ecosystems occupied by these crustaceans This comprehensive reference brings together all that is known of these fascinating animals It will appeal to biologists zoologists aquaculturalists fishery biologists and researchers working with other lobster species as well as neurobiologists looking for more information on the model system they so often use First comprehensive book on the American lobster since Herrick's century old monograph Provides crucial background for neurobiologists who use this crustacean as a model organism Contains a comprehensive treatment of the lobster fishery and its management

Encyclopedia of Animal Behavior, 2009-04-01 The Encyclopedia of Animal Behavior Three Volume Set has engaged with great success the efforts of many of the best behavioral biologists of the 21st century Section editors drawn from the most accomplished behavioral scientists of their generation have enrolled an international cast of highly respected thinkers and writers all of whom have taken great care and joy in illuminating every imaginable corner of animal behavior This comprehensive work covers not only the usual topics such as communication learning sexual selection navigation and the history of the field but also emerging topics in cognition animal welfare conservation and applications of animal behavior The large section on animal cognition brings together many of the world's experts on the subject to provide a comprehensive overview of this rapidly developing area Chapters relating to animal welfare give a full view of behavioral interactions of humans with companion animals farm animals and animals in the wild The key role of animal behavior in conservation biology receives broad attention including chapters on topics such as the effects of noise pollution captive breeding and how the behavioral effects of parasites interacts with conservation issues Animal behavior in environmental biology is highlighted in chapters on the effects of endocrine disruptors on behavior and a large number of chapters on key species such as wolves chimpanzees hyenas and sharks Clear accessible writing complements a wealth of information for undergraduate college students about the essential concepts of animal behavior and the application of those concepts across the field In depth coverage of concepts methods and exemplar organisms serves the needs of graduate students and professionals in the field From the use of behavior in assessing the welfare of pigs to the social behavior of insects from animal empathy to bat brains this authoritative reference with its in depth introductory articles rich array of illustrations interactive cross referenced links and numerous suggested readings can

guide the student or the professional to an expanded appreciation of the far flung world of animal behavior An invaluable tool for teaching and a source of enrichment and detail for any topic covered in an animal behavior course the Encyclopedia of Animal Behavior is the definitive reference work in its field and will be for years to come Comprehensive work which covers the usual topics along with emerging areas of animal behavior This encyclopedia contains clear accessible writing and is well illustrated including an online video complimenting a wealth of information As an online reference this work will be subject to period updating This ensures that the work always remains current Contains in depth introductions to the material that make each well illustrated section come alive with the best the new content the discipline has to offer Glossary includes a compendium of behavioral terms that form a succinct mosaic of virtually every concept and phenomenon related to animal behavior Section editors drawn from around the world represent the best and the brightest among today s behavioral biologists and have recruited a broad range of internationally recognized experts Editors in Chief are experienced scientists and writers who between them have authored or edited eight books and teach courses in animal behavior at their respective universities

Reproductive Biology of Crustaceans Elena Mente,2008-01-04 Crustaceans adapt to a wide variety of habitats and ways of life They have a complex physiological structure particularly with regard to the processes of growth molting metabolic regulation and reproduction Crustaceans are ideal as model organisms for the study of endocrine disruption and stress physiology in aquatic invertebrates This book

Marine Chemical Ecology James B. McClintock,Bill J. Baker,2001-06-13 The interdisciplinary field of marine chemical ecology is an expanding and dynamic science It is no surprise that the breadth of marine organisms studied expanded in concert with developments in underwater technology With its up to date subject reviews by experts Marine Chemical Ecology is the most current comprehensive book on the subject The

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