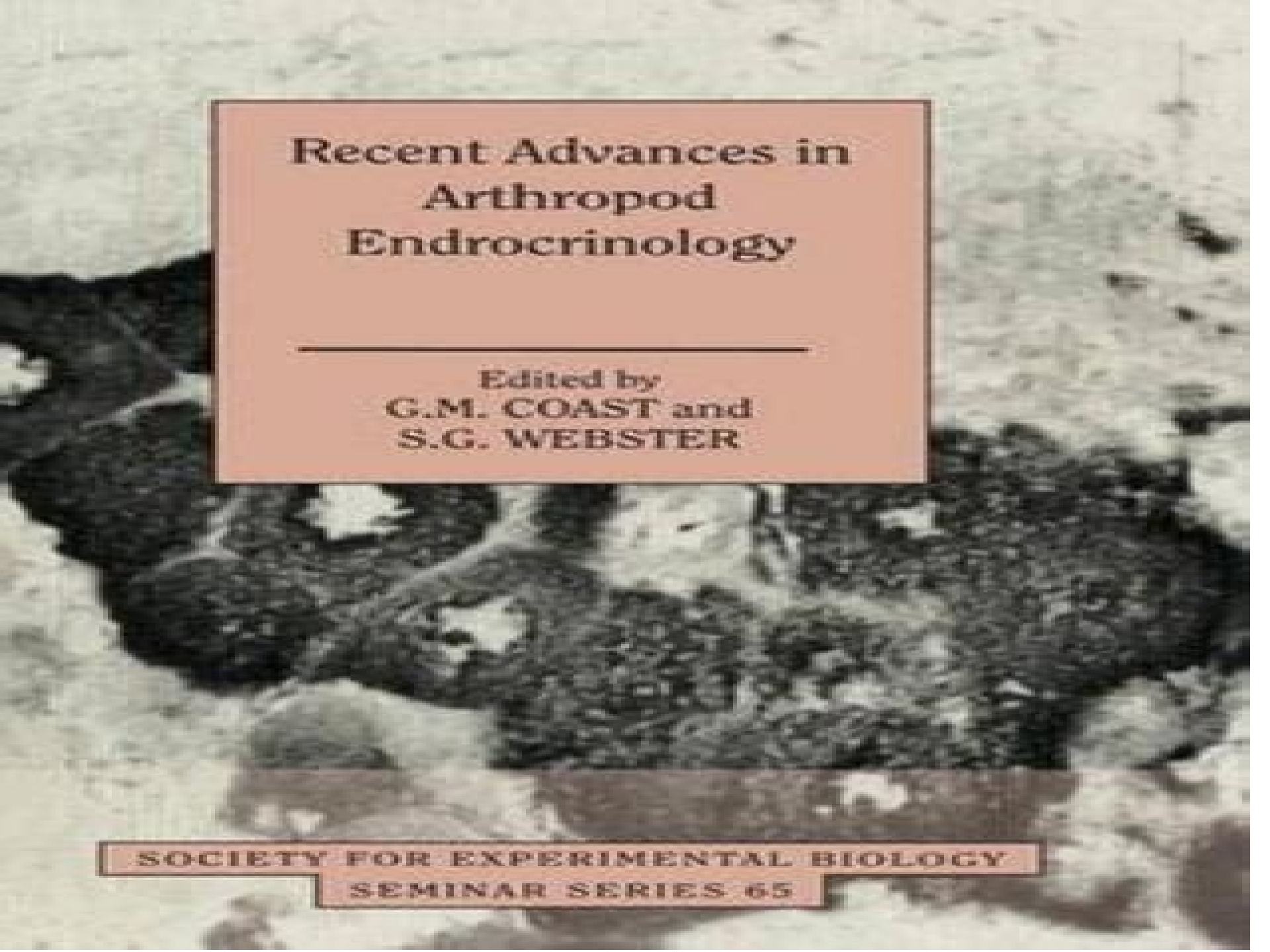




Recent Advances in Arthropod Endocrinology

Edited by
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Recent Advances In Arthropod Endocrinology

A S Raikhel



Recent Advances In Arthropod Endocrinology:

Recent Advances in Arthropod Endocrinology Geoffrey M. Coast, Simon G. Webster, 1998-02-26 A unique summary of some of the most significant and exciting recent advances in arthropod endocrinology

Recent Advances in Crustacean Endocrinology Haihui Ye, Marcy N. Wilder, J. Sook Chung, Heinrich Dircksen, 2021-09-15

Arthropods - New Advances and Perspectives Vonnice D.C. Shields, 2023-11-08 This book provides contributions on various topics pertaining to arthropods insects and non insects written by experts in their respective fields It targets a wide audience of entomologists biologists ecologists zoologists teachers and students The book is divided into four main sections on Development Food Detection and Feeding Behavior Vector borne Diseases and Structure and Function of Vision Chapters address such topics as larval development and metamorphosis of non insect arthropods spatiotemporal dynamics of the silver leaf whitefly pest the importance of three species of household cockroaches lac insects that secrete resin worthy of industrial importance the feeding behavior of some insects and much more

Recent Advances in Marine Biotechnology, Vol. 10 Milton Fingerman, 2003-01-10 This book presents the most recent information on the molecular genetics of marine organisms It provides the reader a major thrust toward a better understanding of the present state of research on the molecular genetics of marine organisms

Handbook of Biologically Active Peptides Abba Kastin, Abba J. Kastin, 2011-04-28 Peptides play a crucial role in many physiological processes including actions as neurotransmitters hormones and antibiotics Research has shown their importance in such fields as neuroscience immunology pharmacology and cell biology The Handbook of Biologically Active Peptides presents for the first time this tremendous body of knowledge in the field of biologically active peptides in one single reference The section editors and contributors represent some of the most sophisticated and distinguished scientists working in basic sciences and clinical medicine The Handbook of Biologically Active Peptides is a definitive all encompassing reference that will be indispensable for individuals ranging from peptide researchers to biochemists cell and molecular biologists neuroscientists pharmacologists and to endocrinologists Chapters are designed to be a source for workers in the field and will enable researchers working in a specific area to examine other related areas with which they would not ordinarily be familiar Chapters are designed to be a source for workers in the field and will enable researchers working in a specific area to examine other related areas that they would not ordinarily be familiar Fascinating relationships described in the book include the presence of some peptides originally found in frog skin that persist in the human human and brain where they can affect food intake and obesity

Vitamins and Hormones, 2000-10-05 Under the capable and qualified editorial leadership of Dr Gerald Litwack Vitamins and Hormones continues to publish cutting edge reviews of interest to endocrinologists biochemists nutritionists pharmacologists cell biologists and molecular biologists First published in 1943 Vitamins and Hormones is the longest running serial published by Academic Press In the early days of the Serial the subjects of vitamins and hormones were quite distinct Now new discoveries have proved that several of the

vitamins function as hormones and many of the substances inferred by the title of the serial function in signal transduction processes Accordingly the Editor in Chief has expanded the scope of the serial to reflect this newer understanding of function structure relationships in cellular communication The Editorial Board now reflects expertise in the field of hormone action vitamin action X ray crystal structure physiology and enzyme mechanisms This volume comprises three groups of contributors The first three papers deal with receptors and their actions The second group of three papers are on diabetes and specific hormones The last three papers are presentations on various aspects of vitamins and growth factors

Peptides Xiao-yu Hu,Rui Wang,James P. Tam,2000 This book represents the achievements of current peptide science research in China over the last two years The International Chinese Peptide Symposium is an academic meeting held every two years and this 5th meeting 5th CPS 98 was held on July 14 17 1998 in Lanzhou Gansu China hosted by Lanzhou University The 5th PCS 98 was represented by over 150 participants including 30 scientists from nine countries outside China This book contains the keynote lectures and the vast majority of the oral presentations It covers the highest level of Chinese peptide research and as such should be of great interest to any peptide scientist

Reproductive Biology of Invertebrates, Vol. 12, Part B A S Raikhel,2005-01-01 This book discusses the major accomplishments made in elucidating vitellogenic events at the cellular biochemical and molecular biological levels It is helpful for researchers and students interested in reproduction of invertebrates

Insecticides Design Using Advanced Technologies Isaac Ishaaya,Ralf Nauen,A. Rami Horowitz,2007-02-15 In the past insecticide development has been guided mostly by chemo rational and bio rational design based on understanding of the physiology and ecology of insects and crops A limitation in each new class of compounds is the evolution of resistance in populations of key pests which ultimately leads to control failures This phenomenon and the desire to produce more selective and biorational compounds serve as the driving force to develop advanced technologies for insecticide design Among the highlights of this book are the use of nanotechnology to increase potency of available insecticides the use of genetic engineering techniques for controlling insect pests the development of novel insecticides that bind to unique biochemical receptors the exploration of natural products as a source for environmentally acceptable insecticides and the use of insect genomics and cell lines for determining biological and biochemical modes of action of new insecticides

The Biology and Fisheries of the Slipper Lobster Kari L. Lavalli,Ehud Spanier,2007-01-24 Written by international experts The Biology and Fisheries of the Slipper Lobster provides comprehensive coverage of the known biology ecology behavior physiology evolutionary history and genetics of the numerous species in the family Scyllaridae It covers fishing methods and regulations size and composition of catches fisheries management

Physiological Systems in Insects Marc J. Klowden,2010-07-26 As the largest living group on earth insects can provide us with insight into adaptation evolution and survival The 2nd edition of this standard text for insect physiology courses and entomologists provides the most comprehensive analysis of the systems that make insects important contributors

to our environment Physiological Systems in Insects discusses the role of insect molecular biology neuroendocrinology biochemistry and genetics in our understanding of insects Organized according to insect physiological functions this book is fully updated with the latest and foundational research that has influenced understanding of the patterns and processes of insects Full update of a widely used text for students and researchers in entomology and zoology Includes recent research that uses molecular techniques to uncover physiological mechanisms Includes a glossary of physiological terms New extended section on locomotive systems Provides abundant figures derived from scientific reports **Understanding**

Biology Using Peptides Sylvie E. Blondelle, 2007-10-23 This book represents proceedings of the 19th American Peptide Symposium It highlights many of the recent developments in peptide science with a particular emphasis on how these advances are being applied to basic problems in biology and medicine Specific topics covered include novel synthetic strategies peptides in biological signaling post translational modifications of peptides and proteins and peptide quaternary structure in material science and disease **Ecdysone: Structures and Functions** Guy Smagghe, 2009-03-06 Ecdysone is

the steroidal prohormone of the major insect moulting hormone 20 hydroxyecdysone It groups with its homologues the steroidal molting hormones in arthropods but they also occur in other phyla where they can play different roles Besides ecdysteroids appear in many plants mostly as protection agents toxins or antifeedants against herbivorous insects The important developments and achievements in modern ecdysone science since the first edition in 1989 by J Koolman have led to this new revised expanded and retitled reference work New chapters in this edition include RNA interference the ecdysone receptor crystal structures and structure activity relationships etc Each article may also be read independently as a review of that particular subject Complete up to date coverage of many important topics the book is divisible into five conceptual areas 1 Distribution and diversity of ecdysteroids in the two kingdoms is still basis 2 In the post genomic era ecdysteroid genetic hierarchies in insect growth and reproduction 3 Role of cross talk of genes and growth factors in ecdysteroid titers and signaling 4 Ecdysteroids function through nuclear and membrane receptors and 5 Ecdysteroids in modern agriculture medicine doping and ecotoxicology Each of the 23 chapters is written by scientists active in the reviewed research area and a truly distinguished international team of contributors has been chosen Ecdysone Structures and Functions will be of immense use and contains essential information for scientists students and professionals alike in entomology endocrinology physiology chemistry and agricultural plant biomedicine and environmental sciences **Behavioural Ecotoxicology**

Giacomo Dell'Omo, 2002-05-22 Behavioural ecotoxicology is an emerging field dealing with the effects of environmental pollutants on the behaviour of animals Behavioural techniques derived from experimental psychology behavioural pharmacology and neurotoxicology are applied to detect and characterise changes in animals living in the environment exposed to various pollutants Behavioural effects are then interpreted in an ecological context considering the long term relevance of these changes at both the individual and population level *Lobsters: Biology, Fisheries and Aquaculture* E. V.

Radhakrishnan, Bruce F. Phillips, Gopalakrishnan Achamveetil, 2019-11-28 This book is an important addition to the knowledge of lobster research. The book complements other books published on lobster research and management as it focuses on Indian lobster fisheries and aquaculture developments where there have been nearly 350 research papers and reports and 19 PhD awards. The book has 15 chapters written by international experts covering many aspects of the biology of a number of spiny and slipper lobster species occurring in India and world oceans with maps illustrating global distribution of spiny lobster families, genera and species. An updated taxonomy and checklist of marine lobsters, the status and management of lobster fisheries in India and Indian Ocean Rim countries and a review of aquaculture research in India and other major countries have also been presented. The book is timely as the 2nd International Indian Ocean Expedition (IIOE) is currently underway. 2015-2020, 50 years after the original IIOE (1959-1965) with some of the original lobster research on the biology and distribution of phyllosoma larvae being undertaken on the plankton samples collected during the first IIOE. Many of the chapters are contributed by the authors from Central Marine Fisheries Research Institute (CMFRI) which has been collecting fishery and biological data on lobsters since 1950 when lobster fishing began on a subsistence scale followed by some industrial fishing for lobsters in different parts of India. Unfortunately, the development of some of these lobster fisheries was followed by overfishing due to lack of enforcement of regulations. The book provides a valuable addition to our knowledge of the biology, fisheries and aquaculture of spiny and slipper lobsters. **Bioenergetics and Energy**

Metabolism in Crustaceans Bhaskar L.V.K.S., 2016-02-04 Bioenergetics is the study of balance between energy supply and energy expenditure and requires an examination of physiological processes through which energy is transformed in living organisms. Studies on the flow and allocation of energy in biological systems often have as their ultimate goal the construction of a budget describing the partitioning of energy within an individual or population. Such budgets are then used to make inference about physiology or ecology in particular explaining why an organism or population does what it is observed to do assuming that energy allocation is the overriding concern. Bioenergetic modelling is an alternative method for estimating feeding rates in a natural population. These models quantify the relationship between feeding rates and growth relative to temperature, body size and activity. Bioenergetic models have been applied to address ecological questions in a wide variety of taxa. The Shrimp Book

Victoria Alday-Sanz, 2010-12-01 A comprehensive source of information on all aspects of shrimp production, this reference covers not only the global status of shrimp farming but also examines shrimp anatomy and physiology. From nutrition to health management and harvesting issues to biosecurity, this well-researched volume evaluates existing knowledge, proposes new concepts and questions, common practices. With an extensive review on worldwide production systems, this compilation will be highly relevant to research scientists, students and shrimp producers.

Biologically Active Peptides in Invertebrates Qing Yu, Zhidan Liang, Chuanzi OuYang, Lingjun Li, 2015-10-01 Animal behaviors and emotions are fine-tuned via signal transmission and communication between cells. The nervous system gives

instructions and transmits signals to different parts of an organism to produce coordinated activities Neurons are core components of the nervous system and they use various chemical messengers to communicate with one another Neuropeptides NPs which are small chains of amino acids represent the largest class of signaling molecules Since NPs are directly involved in modulating many physiological processes such as metabolism reproduction learning memory and social behaviors there is a growing interest in studying their structures functions and distributions This book aims to summarize advances in invertebrate NP studies concerning molecular diversities distributions and biological functions In addition the emerging mass spectrometric techniques have been discussed extensively as a powerful tool enabling accelerated invertebrate NP studies

Genetics and the Logic of Evolution Kenneth M. Weiss, Anne V. Buchanan, 2004-01-23 In this book the authors draw on what is known largely from recent research about the nature of genes and cells the genetics of development and animal and plant body plans intra and interorganismal communication sensation and perception to propose that a few basic generalizations along with the modified application of the classical evolutionary theory can provide a broader theoretical understanding of genes evolution and the diverse and complex nature of living organisms

International Review of Cytology Kwang W. Jeon, 2004-10-22 International Review of Cytology presents current advances and comprehensive reviews in cell biology both plant and animal Authored by some of the foremost scientists in the field each volume provides up to date information and directions for future research Articles in this volume address multihormonal control of vitellogenesis in lower vertebrates structure evolutionary conservation and functions of angiotensin and endothelin converting enzymes cell and molecular biology of nucleolar assembly and disassembly and MAPping the eukaryotic tree of life structure function and evolution of the MAP215 Dis1 family of microtubule associated proteins

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