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J Dewey



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Studies on Decapoda Brill Academic Publishers, Christopher Ameyaw-Akumfi, 1979 **Studies on Decapoda**, 1979

Studies on Brachyura Peter Castro, Peter J. F. Davie, Peter K. L. Ng, 2010 This volume is in honour of Dani le Guinot Muséum National d'Histoire Naturelle Paris France and was born out of our admiration for Dani le s immense contributions to her discipline She has helped reawaken interest on the systematics of brachyuran decapods crustaceans the true crabs Furthermore she has significantly helped to redefine the study of the complete evolutionary process in crabs A total of 35 of her colleagues have contributed to this volume submitting papers on those aspects of the Brachyura to which Dani le herself has significantly contributed taxonomy evolution morphology palaeontology and general biology of crabs This volume is but a small tribute to a highly respected colleague and friend from the active band of researchers that she has helped so much over the years

Marine Decapod Crustacea Gary C.B. Poore, Shane T. Ah Yong, 2023-01-23 Decapod crustaceans shrimps crabs prawns and their allies are highly visible and important members of marine environments They are among the most charismatic of marine animals inhabiting beaches rocky shores and the deep sea hiding under stones burrowing in the sediment and nestling in among algae and many other microhabitats However most are difficult to identify by the specialist and amateur naturalist alike **Marine Decapod Crustacea** explains the anatomical features necessary for differentiating taxa and includes diagnoses and identification keys to all 189 families and 2121 genera of marine Decapoda Many decapods have vivid colours which are showcased in a selection of spectacular photographs of many representative species This volume provides an entry to the literature for taxonomists naturalists consultants ecologists teachers and students wanting to identify local faunas and understand this diverse group

Decapod Crustacean Phylogenetics Joel W. Martin, Keith A. Crandall, Darryl L. Felder, 2016-04-19 Decapod crustaceans are of tremendous interest and importance evolutionarily ecologically and economically There is no shortage of publications reflecting the wide variety of ideas and hypotheses concerning decapod phylogeny but until recently the world s leading decapodologists had never assembled to elucidate and discuss relationships among *Advances in Decapod Crustacean Research* José P.M. Paula, Augusto A.V. Flores, Charles H.J.M. Fransen, 2013-04-17 Decapod crustaceans are a particularly important animal group in a variety of aquatic environments such as freshwater estuaries and oceans Research on this group has increased during recent decades and relates to their economic and ecological importance The papers included reflect current trends in decapod crustacean research and present results on a diversity of specific research fields grouped into the major themes a Systematics Phylogeny and Biogeography b Growth Morphology and Development c Ecology and Behaviour d Reproduction and e Fisheries and Culture The Colloquia Crustacea Decapoda Mediterranea are devoted to decapod crustacean research and organised on a 3 year basis by institutions of the Mediterranean geographical area The scope of these meetings has progressively widened throughout the sequence of events and presently welcomes contributions from crustacean research world wide

Marine

Research ,1969 *Atlas of Crustacean Larvae* Joel W. Martin,Jørgen Olesen,Jens Høeg,2014-07 An illustrated guide to the sweeping diversity of crustacean larval forms Winner of the CHOICE Outstanding Academic Title of the Choice ACRL

Crustaceans familiar to the average person as shrimp lobsters crabs krill barnacles and their many relatives are easily one of the most important and diverse groups of marine life Poorly understood they are among the most numerous invertebrates on earth Most crustaceans start life as eggs and move through a variety of morphological phases prior to maturity In *Atlas of Crustacean Larvae* more than 45 of the world's leading crustacean researchers explain and illustrate the beauty and complexity of the many larval life stages Revealing shapes that are reminiscent of aliens from other worlds often with bizarre modifications for a planktonic life or for parasitization including in some cases bulging eyes enormous spines and aids for flotation and swimming the abundant illustrations and photographs show the detail of each morphological stage and allow for quick comparisons The diversity is immediately apparent in the illustrations spikes that deter predators occur on some larvae while others bear unique specializations not seen elsewhere and still others appear as miniature versions of the adults Small differences in anatomy are shown to be suited to the behaviors and survival mechanisms of each species Destined to become a key reference for specialists and students and a treasured book for anyone who wishes to understand the invertebrate backbone of marine ecosystems *Atlas of Crustacean Larvae* belongs on the shelf of every serious marine biologist

[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

Life Histories Martin Thiel,Gary A. Wellborn,2018-05-22 Crustaceans are increasingly being used as model organisms in all fields of biology including neurobiology developmental biology animal physiology evolutionary ecology biogeography and resource management Crustaceans have a very wide range of phenotypes and inhabit a diverse array of environments ranging from the deep sea to high mountain lakes and even deserts The evolution of their life histories has permitted crustaceans to successfully colonize this variety of habitats Few other taxa exhibit such a variety of life histories and behavior A comprehensive overview of their life histories is essential to the understanding of many aspects of their success in marine and terrestrial environments This volume provides a general overview of crustacean life histories Crustaceans have particular life history adaptations that have permitted them to conquer all environments on earth Crustacean life cycles have evolved to maximize fecundity growth and ageing in a wide range of environmental conditions Individual contributions contrast benefits and costs of different life histories including sexual versus asexual production semelparity versus iteroparity and planktonic larvae versus direct development Important aspects of particular behaviors are presented e.g migrations defense and territorial behaviors anti predator behavior symbiosis

Neohelice granulata, a Model Species for Studies on Crustaceans, Volume I Tomás A. Luppi,Enrique M. Rodriguez,2020-05-20 This book condenses more than three decades worth of research and published information about the crab *Neohelice granulata* It also serves as a reference book for any researcher studying the biology of crustaceans and even

a reference for other disciplines in which the species serves as a representative model The study will also be useful to undergraduate and postgraduate students seeking to improve their knowledge of crustacean biology The topics covered by this first volume include embryonic and larval development and ecology sexual maturity mating and fecundity population dynamic inter specific and trophic relationships parasitism and symbiosis feeding ecology and the ecological role of *Neohelice granulata* in the ecosystem

Developmental Biology and Larval Ecology Klaus Anger,Steffen Harzsch,Martin Thiel,2020-06-17 This book offers an updated and comprehensive overview of crustacean development

Evolution and Biogeography Martin Thiel,Gary Poore,2020-03-27 This is the eighth volume of a ten volume series on The Natural History of the Crustacea The volume examines Evolution and Biogeography and the first part of this volume is entirely dedicated to the explanation of the origins and successful establishment of the Crustacea in the oceans In the second part of the book the biogeography of the Crustacea is explored in order to infer how they conquered different biomes globally while adapting to a wide range of aquatic and terrestrial conditions The final section examines more general patterns and processes and the chapters offer useful insight into the future of crustaceans

Aeglidae Sandro Santos,Sergio Luiz de Siqueira Bueno,2019-09-17 Aeglidae focuses on these unique crustaceans who are endemic to South America The book is the first to summarize the diverse aspects of the Aeglidae whose taxonomic features and phylogenetic relationships evolutionary history and biogeographical background biological characteristics and current conservation awareness make them stand out among all other decapods Addresses the morphology taxonomy and phylogenetics that characterize the Aegla and their relationship to other decapod taxa Provides in depth treatment of the evolutionary history biogeography reproduction developmental biology and the life cycle of the Aeglidae Discusses their physiology ecology and behavior including physiological mechanisms associated with freshwater adaptation population dynamics trophic ecology agonistic and non agonistic behavior Covers the current conservation status of all known species of aeglids major threats to them the use of aeglids as flagships or umbrella species and conservation action planning Edited by internationally distinguished leaders in this field This will be an important reference not only for carcinologists working with this family of decapods but also readers interested in the evolution biogeography taxonomy phylogenetics physiology and reproductive ecology

Systematic List of Fossil Decapod Crustacean Species Carrie Schweitzer,Rodney Feldmann,Alessandro Garassino,Hiroaki Karasawa,Günter Schweigert,2010-01-07 A compilation of all known species of fossil decapod crustaceans arrayed in a modern classification based upon the work of numerous students of extant and fossil decapods represents the first such attempt in nearly 100 years The systematic list cites authors and carefully verified dates of authorship as well as a complete list of references to all taxa cited The work is intended to provide insight into the range and relative numbers of fossil taxa within the suborder Decapoda The compilation will permit interpretation of the nature of completeness of the fossil record and will provide a platform for future research on this important diverse group of organisms

Marine Research, Fiscal

Year 1968 National Council on Marine Resources and Engineering Development (U.S.),1969 **Journal of Crustacean Biology** ,1989 **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 *Reproductive Biology* Rickey Cothran,Martin Thiel,2020-01-22 This is the sixth volume of a ten volume series on The Natural History of the Crustacea The volume synthesizes in nineteen chapters our current understanding of diverse topics in crustacean reproductive biology In the first part of this book the chapters address allocation strategies to reproduction gamete production brooding behavior and other components of parental care in crustaceans The second part of the volume centers on sexual systems in crustaceans The third section of the volume covers crustacean mating systems and sexual selection Reproductive Biology ends with three chapters covering diverse topics including reproductive rhythms crustacean personality research and record breaking crustaceans with respect to reproductive characters **A Global Overview of the Conservation of Freshwater Decapod Crustaceans** Tadashi Kawai,Neil Cumberlidge,2016-10-26 This book introduces updated information on conservation issues providing an overview of what is needed to advance the global conservation of freshwater decapods such as freshwater crabs crayfish and shrimps Biodiversity loss in general is highest in organisms that depend on intact freshwater habitats because freshwater ecosystems worldwide are suffering intense threats from multiple sources Our understanding of the number and location of threatened species of decapods and of the nature of their extinction threats has improved greatly in recent years and has enabled the development of species conservation strategies This volume focuses on saving threatened species from extinction and emphasizes the importance of the successful implementation of conservation action plans through cooperation between scientists conservationists educators funding agencies policy makers and conservation agencies

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