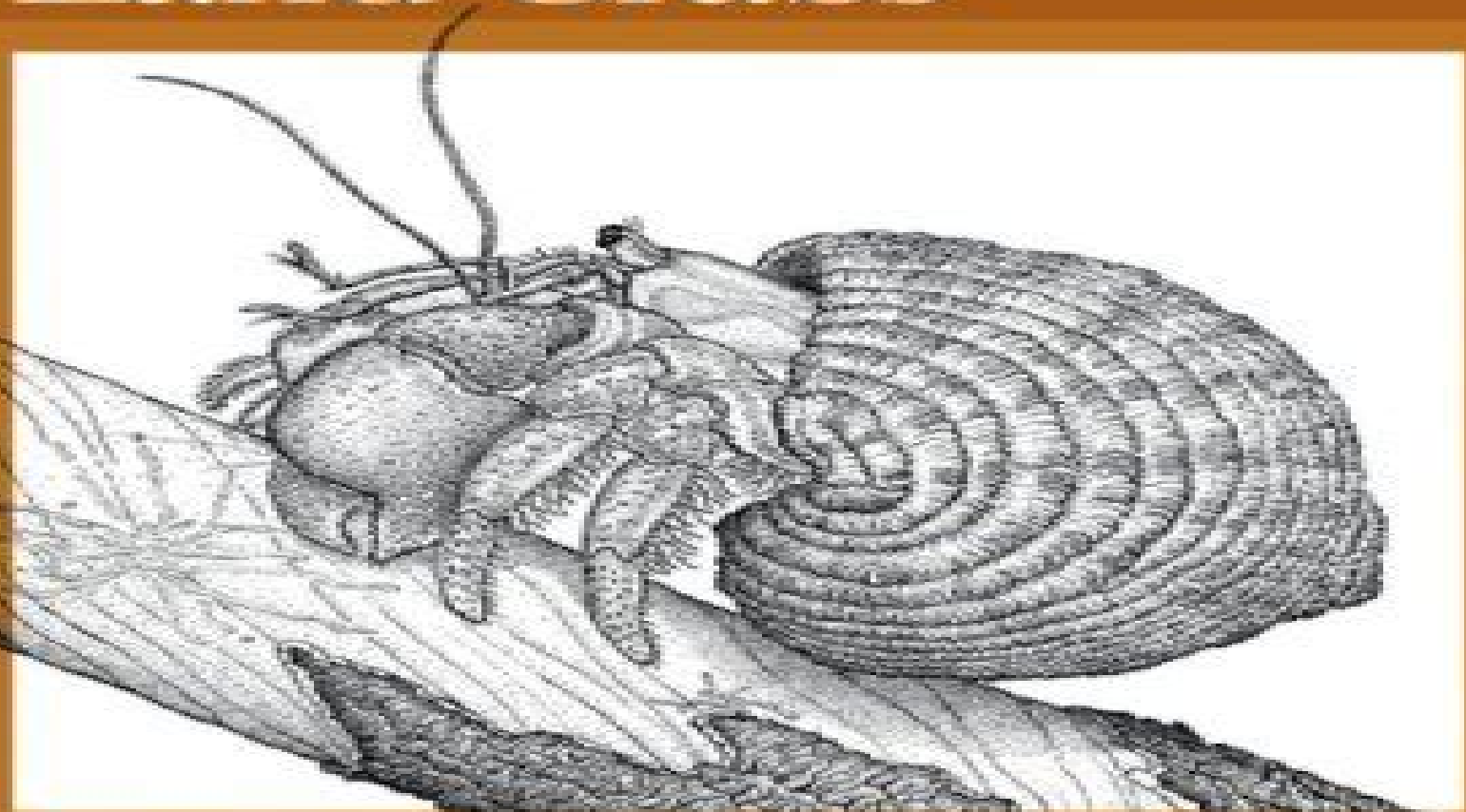


Biology of the Land Crabs



*Edited by
Warren W. Burggren
and Brian R. McMahon*

Biology Of The Land Crabs

Colin Little



Biology Of The Land Crabs:

Biology of the Land Crabs Warren W. Burggren, Brian R. McMahon, 1988-04-29 Interest in land crabs has burgeoned as biologists have increasingly focused on the evolution of terrestriality Before the publication of this volume in 1988 there had been no single comprehensive source of information to serve biologists interested in the diverse aspects of terrestrial decapod crustacean Biology of the Land Crabs was the first synthesis of recent and long established findings on brachyuran and anomuran crustaceans that have evolved varying degrees of adaptation for life on land Chapters by leading researchers take a coordinated evolutionary and comparative approach to systematics and evolution ecology behaviour reproduction growth and molting ion and water balance respiration and circulation and energetics and locomotion Each discusses how terrestrial species have become adapted from ancestral freshwater or marine forms With its extensive bibliography and comprehensive index including the natural history of nearly eighty species of brachyuran and anomuran crabs Biology of the Land Crabs will continue to be an invaluable reference for researchers and advanced students *The Biology of Crabs* G. F. Warner, 1977

Lifestyles and Feeding Biology Martin Thiel, Les Watling, 2015-03-16 This second volume in the Natural History of the Crustacea series examines how crustaceans the different body shapes and adaptations of which are described in volume 1 make a living in the wide range of environments they inhabit and how they exploit food sources The contributions in the volume give synthetic overviews of particular lifestyles and feeding mechanisms and offer a fresh look at crustacean life styles through the technological tools that have been applied to recent crustacean research These include SEM scanning electron microscope techniques micro optics and long term video recordings that have been used for a variety of behavioral studies The audience will include not only crustacean biologists but evolutionary ecologists who want to understand the diversification of particular life styles ecologists who follow the succession of communities biogeochemists who estimate the role of crustaceans in geochemical fluxes and biologists with a general interest in crustaceans **Studies on Brachyura: a**

Homage to Danièle Guinot , 2010-06-28 This volume is in honour of Danièle Guinot Muséum National d'Histoire Naturelle Paris France and was born out of our admiration for Danièle'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 Danièle 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 **Land**

Hermit Crabs Philippe De Vosjoli, 2005-10-01 Crabbers should grab Philippe de Vosjoli manual on land hermit crabs for expert advice on keeping this popular and colorful invertebrate thriving in its vivarium The popularity of hermit crabs is undeniable as the author states in his introduction Their droll appearances and interesting behaviors have made them

appealing to both children and adults looking for an affordable low maintenance and undemanding pet Land Hermit Crabs seeks to inform dedicated hobbyists and casual crabbers alike about the requirements minimal though specific of land hermit crabs to keep their pets alive and healthy Due to the low cost of hermit crabs too many keepers carelessly allow their pets to die unnecessarily The author says that the high mortality of captive hermit crabs is due to the failure of keepers to provide a proper environment This Advanced Vivarium Systems title provides detailed information on the selection of a health crab housing water and feeding requirements molting breeding behavior and health and other husbandry related problems Crab enthusiasts will also be interested to read about other crabs for freshwater aquaria in the final chapter with photos of and information about fiddler crabs red clawed freshwater crabs coconut crabs and land crabs Resources and index included

Studies on Decapoda and Copepoda in Memory of Michael Türkay, 2018-08-07 This volume is dedicated to the memory of the eminent carcinologist Michael Türkay of the Research Institute and Natural History Museum Senckenberg Frankfurt am Main Germany It is a tribute to his outstanding international contribution to the study of decapod crustaceans An extensive account of Michael's life and achievements is presented along with thirty one scientific papers by 62 of his friends and colleagues from around the world The book's focus is almost entirely on decapod crustaceans and covers a variety of topics including taxonomy systematics zoogeography morphology palaeontology genetics general biology and ecology Numerous new taxa are described from a number of marine and freshwater groups including one new genus and 13 new species named in honour of Michael himself The contents of this volume were originally published in 2017 in Crustaceana volume 90 issue 7

10 *Invasions of the Land* Malcolm S. Gordon, Everett C. Olson, 1994-03-15 *Invasions of the Land* **Advances in Comparative and Environmental Physiology**, 2012-12-06 *Advances in Comparative and Environmental Physiology* helps biologists physiologists and biochemists keep track of the extensive literature in the field Providing comprehensive integrated reviews and sound critical and provocative summaries this series is a must for all active researchers in environmental and comparative physiology **The Colonisation of Land** Colin Little, 1983-12-15 The book traces the ways in which terrestrial animals have evolved from aquatic ancestors and discusses the means by which they are adapted to life on land The most important physiological adaptations are those involving salt and water balance the excretion of nitrogen reproductive mechanisms and the sense organ and these are given priority Evidence from fossil history is combined with that from the ecology and physiology of present day species to assess the probable routes along which various evolutionary lines had moved on to land Individual chapters are concerned with specific animal groups and emphasis is placed on comparisons of physiological mechanisms between closely related animals before attempting wider generalisations The book closes with a brief account of the recolonisation of the sea and fresh waters by terrestrial animals *Nitrogen Metabolism and Excretion* Patrick J. Walsh, Patricia A. Wright, 1995-08-31 Although the basic evolutionary patterns of nitrogen metabolism and excretion have been outlined for decades there has been a resurgence of research activity in the past 15 years Research in nitrogen

metabolism has been stimulated in the area of acid base balance The molecular revolution has had an impact on the field as well and recent studies on nitrogen metabolism and excretion now almost routinely use the tools of molecular biology Of special interest are recent studies of evolutionary relationships between proteins of nitrogen metabolism Nitrogen Metabolism and Excretion updates the reader on progress being made in this subject offering an exciting integration of traditional topics and discussions on the most recent issues which have not yet appeared in other textbooks or references The book features chapters on the latest developments in nitrogen metabolism and excretion from 28 prominent researchers from all over the world Each chapter is detailed and specific filled with useful concepts and techniques The scope of the book is broad and diverse covering groups from invertebrates to mammals and subjects from nitrogen in oceanic buoyancy regulation to molecular mechanisms of nitric oxide synthesis The text provides a phylogenetic view of various animal groups and presents much new information intended to break down phylogenetic stereotypes The general areas of development maternal fetal interactions protein turnover carbamoyl phosphate synthesis nitric oxide and nitrates and nitrites are also covered in depth This volume is the first in a new series that brings about a modern synthesis of areas of animal physiology Nitrogen Metabolism and Excretion benefits both established researchers interested in nitrogen and advanced undergraduate and graduate students who want to investigate the most current and exciting questions being studied and debated

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