

# MIGRATION: MECHANISMS AND ADAPTIVE SIGNIFICANCE

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Contributions in Marine Science Supplement Vol 27

**Ian Newton** 

Migration Mary Ann Richmond Rankin, 1985 Proceedings of a symposium held 30 October to 2 November 1983 at the University of Texas Marine Science Institute at Port Aransas Tex as a part of the centennial celebration of the University of **Contributions in Marine Science** University of Texas Marine Science Institute, 1987 Texas Pref 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 Migration Ecology of Marine Fishes David H. Secor, 2015-06-15 A synthetic comprehensive book on the subject The treatment of all marine fish taxa teleosts and elasmobranchs this book employs explanatory frameworks from avian and systems ecology while arguing that migrations are emergent phenomena structured through schooling phenotypic plasticity and other collective agencies The book provides overviews of the following concepts The comparative movement ecology of fishes and birds The alignment of mating systems with larval dispersal Schooling and migration as adaptations to marine food webs Natal homing Connectivity in populations and metapopulations The contribution of migration ecology to population resilience Insect Migration V. Alistair Drake, A. Gavin Gatehouse, 1995-09-14 A comprehensive account of insect migration in its ecological and evolutionary context Marine Pelagic Cyanobacteria: Trichodesmium and other Diazotrophs E.J. Carpenter, D.G. Capone, 2013-03-09 Planktonic marine cyanobacteria are abundant and significant in the biogeochemistry of the sea This volume focuses on the filamentous cyanobacteria particularly those in the genus Trichodesmium which are common in tropical and subtropical seas A portion of this book also concerns bloom forming cyanobacteria in the Baltic Sea area Filamentous cyanobacteria are important as primary producers and for the fixation of atmospheric nitrogen and thus are significant in global cycling of both of these elements In recent years through the application of new techniques and intensive multi disciplinary research programs progress has been made in understanding both the biology of these cyanobacteria and their place in the marine food web A broad range of topics is covered in this book ranging from molecular biology physiology ultrastructure enzyme localization toxicology remote sensing buoyancy herbivory and the ecology of these organisms in the marine food web This volume is an outgrowth of a NATO sponsored meeting held in May 1991 in Bamberg Germany and represents the latest synthesis on these marine phytoplankters **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 quide 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 Biology and Management of White-tailed Deer David G. Hewitt, 2011-06-24 Winner of the Wildlife Society Outstanding Edited Book Award for 2013 Winner of the Texas Chapter of The Wildlife Society Outstanding Book Award for 2011 Winner of a CHOICE Outstanding Academic Title Award for 2011 Biology and Management of White tailed Deer organizes and presents information on the most studied large mammal species in the world The book covers the evolutionary history of the species its anatomy physiology and nutrition population dynamics and ecology across its vast range from central Canada through northern South America The book then discusses the history of management of white tailed deer beginning with early Native Americans and progressing through management by Europeans and examining population lows

in the early 1900s restocking efforts through the mid 1900s and recent overabundant populations that are becoming difficult to manage in many areas Features Co published with the Quality Deer Management Association Compiles valuable information for white tailed deer enthusiasts managers and biologists Written by an authoritative author team from diverse backgrounds Integrates white tailed deer biology and management into a single volume Provides a thorough treatment of white tailed deer antler biology Includes downloadable resources with color images. The backbone of many state wildlife management agencies policies and a featured hunting species through much of their range white tailed deer are an important species ecologically socially and scientifically in most areas of North America Highly adaptable and now living in close proximity to humans in many areas white tailed deer are both the face of nature and the source of conflict with motorists home owners and agricultural producers Capturing the diverse aspects of white tailed deer research Biology and Management of White tailed Deer is a reflection of the resources invested in the study of the species effects on ecosystems predator prey dynamics population regulation foraging behavior and browser physiology Metapopulation Dynamics: Empirical and Theoretical Investigations Michael Gilpin, 2012-12-02 Metapopulation Dynamics Empirical and Theoretical Investigations covers the 1989 proceedings of a metapopulation dynamics workshop held at Lammi Biological Station Helsinki Finland It is divided into 18 chapters that cover various approaches to spatially structured population and community dynamics After briefly discussing the history of metapopulation ideas and the major conceptual links the book covers types of studies that have been conducted on single species and multispecies metapopulations Then it examines the relationships between metapopulation dynamics the equilibrium theory of island biogeography and the dynamics of populations living in patchy environments It further tackles practical issues and the links between metapopulation dynamics and landscape ecology and between metapopulation dynamics and conservation biology Chapters 4 and 5 present structured models describing changes in the number of individuals within patches and an empirical evaluation of local extinction in metapopulation studies The subsequent chapters discuss several aspects of metapopulation including dispersal and connectivity colonization conspecific attraction extinction and isolation and forest fragmentation The latter chapters describe the concept of habitat fragmentation the diversity and competition in metapopulations the community collapse and the effects of metapopulation studies in predator prey systems **The Migration Ecology of Birds** Ian Newton, 2010-08-04 This book presents an up to date detailed and thorough review of the most fascinating ecological findings of bird migration It deals with all aspects of this absorbing subject including the problems of navigation and vagrancy the timing and physiological control of migration the factors that limit their populations and more Author Ian Newton reveals the extraordinary adaptability of birds to the variable and changing conditions across the globe including current climate change This adventurous book places emphasis on ecological aspects which have received only scant attention in previous publications Overall the book provides the most thorough and in depth appraisal of current information available with

abundant tables maps and diagrams and many new insights Written in a clear and readable style this book appeals not only to migration researchers in the field and Ornithologists but to anyone with an interest in this fascinating subject Hot ecological aspects include various types of bird movements including dispersal and nomadism and how they relate to food supplies and other external conditions Contains numerous tables maps and diagrams a glossary and a bibliography of more than 2 700 references Written by an active researcher with a distinguished career in avian ecology including migration Brucellosis in the Greater Yellowstone Area Norman F. Cheville, Dale R. McCullough, Lee R. Paulson, Board on Agriculture, National Research Council, 1998-07-27 Brucellosis a bacterial disease was first noted in the Greater Yellowstone Area in 1917 and has been a chronic presence there since then This book reviews existing scientific knowledge regarding brucellosis transmission among wildlife particularly bison elk and cattle in the Greater Yellowstone Area It examines the mechanisms of transmission risk of infection and vaccination strategies The book also assesses the actual infection rate among bison and elk and describes what is known about the prevalence of Brucella abortus among other wildlife **Movement** Ian Woiwood, D. R. Reynolds, C. D. Thomas, 2001 Knowledge of insect movement particularly of flight is crucial to our understanding of the great ecological and evolutionary success of insects The last 20 years have seen many advances in this subject area New fields have arisen such as metapopulation theory and dramatic developments have taken place in methods of studying movement as a result of new techniques in molecular biology and radar monitoring There have also been advances in our knowledge of flight related physiology and behaviour This book which is based on the main papers presented at the Royal Entomological Society's 20th Symposium held in September 1999 brings us up to date with these developments It contains chapters on flight mechanismsforaging movements migration the evolution of movement strategies the interactions between dispersal rates population structure and gene flow the effects of climate change on geographical distribution. It is essential reading for entomologists and of interest to those researching animal behaviour physiology ecology and genetics

Diel Vertical Migration of Zooplankton in Lakes and Oceans Joop Ringelberg, 2009-12-01 Whatever theory may be advanced to explain diurnal migration the underlying reactions involved must be demonstrated conc sively in the laboratory before the explanation can be nally accepted George L Clarke 1933 p 434 In oceans and lakes zooplankton often make diel vertical migrations DVM descending at dawn and coming up again in late afternoon and evening The small animals cover distances of 10 40 m in lakes or even a few hundred metres in the open oceans Although not as spectacular as migrations of birds or the massive movements of large mammals over the African savannas the numbers involved are very large and the biomass exceed the bulk of the African herds For example in the Antarctic oceans swarms of Krill may cover kilometres across with thousands of individuals per cubic metre These Euphausiids are food for whales the most bulky animals on earth Zooplankton are key species in the pelagic food web intermediary between algae and sh and thus essential for the functioning of the pelagic community Prey for many they have evolved diverse strategies of survival and DVM is the most imp

tant one Most sh are visually hunting predators and need a high light intensity to detect the often transparent animals By moving down the well lit surface layers are avoided but they have to come up again at night to feed on algae Wetland Birds Milton W. Weller, 1999-02-18 Readable and practical account of wetland bird ecology and conservation Animal Dispersal N.C. Stenseth, W.Z. Lidicker, 2012-12-06 4 1 1 Demographic significance Confined populations grow more rapidly than populations from which dispersal is permitted Lidicker 1975 Krebs 1979 Tamarin et at 1984 and demography in island populations where dispersal is restricted differs greatly from nearby mainland populations Lidicker 1973 Tamarin 1977 1978 Gliwicz 1980 clearly demonstrating the demographic signi ficance of dispersal The prevalence of dispersal in rapidly expanding populations is held to be the best evidence for presaturation dispersal Because dispersal reduces the growth rate of source populations it is generally believed that emigration is not balanced by immigration and that mortality of emigrants occurs as a result of movement into a sink of unfavourable habitat If such dispersal is age or sex biased the demo graphy of the population is markedly affected as a consequence of differ ences in mortality in the dispersive sex or age class Habitat heterogeneity consequently underlies this interpretation of dispersal and its demographic consequences although the spatial variability of environments is rarely assessed in dispersal studies Mullica River-Great Bay (MRGB) National Estuarine Research Reserve in New Jersey ,1997 Behavioral Adaptation to Intertidal Life Guido Chelazzi, Marco Vannini, 2013-12-20 The NATO Advanced Research Workshop on Behavioural Adaptation to Intertidal Life held in Castiglioncello Italy May 1987 was attended by 50 participants most of whom presented requested lectures It was perhaps the first time that specialists of various animal groups from cnidarians to birds were able to meet and discuss the importance of behavioural adaptation to this peculiar sometimes very harsh environment But the taxonomic barrier is not the only one which the meeting attemped to over come Lately the research on intertidal biology has spread from pure taxonomy and static analysis of community structure to such dynamic aspects as intra and interspecific relationships and physiological mechanisms aimed at avoiding stress and exploitation of limited resources This increasing interest stems not only from an inclination for this particular ecological system and some of its typical inhabitants but also from the realization that rocky and sandy shore communities are suitable models for testing and improving some global theories of evolutionary biology behavioural ecology and sociobiology The number of eco physiological and eco ethological problems emerging from the study of intertidal animals is fascinatingly large and a complete understanding of this environment cannot be reached using a strictly reductionistic or a pure holistic approach Towards a Model of Ocean Biogeochemical Processes Geoffrey T. Evans, Michael J.R. Fasham, 2013-06-29 Key biogeochemical events in the ocean take place in less than a second are studied in experiments lasting a few hours and determine cycles that last over seasons or even years Models of the controlling processes thus have to take into account these time scales This book aims at achieving consensus among these controlling processes at all relevant time scales It helps understand the global carbon cycle including the production and breakdown of

solved organic matter and the production sinking and breakdown of particles The emphasis on considering all time scales in submodel formulation is new and of interest to all those working in global ocean models and related fields *Advances in the Science and Technology of Ocean Management* Hance Smith,2002-03-11 This book reviews key developments in the field of marine science and technology It focuses on three major themes such as the importance of technical developments in ocean management the application of these developments to specific sea uses ranging from fish farming to the disposal of industrial waste and the long term issues that such developments raise The Monarch Butterfly Karen Suzanne Oberhauser, Michelle J. Solensky, 2004 Synthesizes current scientific knowledge on the life cycle behavior spectacular migration and conservation of this charismatic insect

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