

CONSERVATION BIOLOGY SERIES

Ecology and Conservation of Amphibians

T. J. C. Beebee



CHAPMAN & HALL

Ecology And Conservation Of Amphibians

Kentwood D. Wells



Ecology And Conservation Of Amphibians:

Ecology and Conservation of Amphibians Trevor Beebee, 1996-03-31 This volume sets out to provide an overview of recent research on all aspects of amphibian ecology and behaviour and to illustrate its application to practical conservation measures for this major group of animals Its broad scope makes it of relevance to students of general biology ecology and conservation but also to professionals in industries and agencies involved with environmental issues and nature conservation

Amphibian Ecology and Conservation , 2009-09-17 This practical manual of amphibian ecology and conservation brings together a distinguished international group of amphibian researchers to provide a state of the art review of the many new and exciting techniques used to study amphibians and to track their conservation status and population trends The integration of ecology and conservation is a natural outcome of the types of questions posed by these disciplines how amphibians can and should be sampled marked and followed through time how abundance and population trends are measured what are the robust statistical methods that can be used in ecology and conservation what roles do amphibians play in community structure and function how do animals function in their environment and what affects the long term persistence of species assemblages Although emphasizing field ecology sections on physiological ecology genetics landscape ecology and disease analysis are also included The book describes the latest statistical approaches in amphibian field ecology and conservation as well as the use of models in interpreting field research Much of this information is scattered in the scientific literature or not readily available and the intention is to provide an affordable comprehensive synthesis for use by graduate students researchers and practising conservationists worldwide

Ecology and Conservation of Amphibians Trevor John Clark Beebee, 1996 **Amphibian Conservation** Rebecca K. Smith, William J. Sutherland, 2014-05-16 Amphibian Conservation is the fourth in the series of Synopses of Conservation Evidence linked to the online resource www.ConservationEvidence.com This synopsis is part of the Conservation Evidence project and provides a useful resource for conservationists It forms part of a series designed to promote a more evidence based approach to biodiversity conservation Others in the series include bee bird farmland and bat conservation and many others are in preparation Approximately 32% of the 7 164 amphibian species are currently threatened with extinction and at least 43% of species are declining Despite this until recently amphibians and their conservation had received little attention Although work is now being carried out to conserve many species often it is not adequately documented This book brings together and summarises the available scientific evidence and experience relevant to the practical conservation of amphibians The authors consulted an international group of amphibian experts and conservationists to produce a thorough summary of what is known or not known about the effectiveness of amphibian conservation actions across the world The book is packed with literature summaries and citations a veritable information goldmine for graduate students and researchers It also admirably provides decision makers with a well researched resource of proven interventions that can be employed to stem reverse the decline of

amphibian populations John G Palis Bulletin of the Chicago Herpetological Society *Amphibian Ecology and Conservation* C. Kenneth Dodd,2010 Describes the latest methodologies used to study the ecology of amphibians throughout the world Each of the 27 chapters explains a research approach or technique with emphasis on careful planning and the potential biases of techniques Statistical modelling landscape ecology and disease are covered for the first time in a techniques handbook **Hands-on Herpetology** Rebecca L. Schneider,Marianne E. Krasny,Stephen J. Morreale,2001 Plentiful diverse and readily available these animals known in science as herps are also perfect for teaching students about biology ecology and conservation This highly readable resource melds rigorous science content with science research **Amphibians and reptiles** Trevor Beebee,2013-07-01 A comprehensive guide to the native and non native species of amphibian and reptile found in the British Isles It covers the biology ecology conservation and identification of the British herpetofauna and provides keys to adults and young The Ecology and Behavior of Amphibians Kentwood D. Wells,2010-02-15 Consisting of more than six thousand species amphibians are more diverse than mammals and are found on every continent save Antarctica Despite the abundance and diversity of these animals many aspects of the biology of amphibians remain unstudied or misunderstood The Ecology and Behavior of Amphibians aims to fill this gap in the literature on this remarkable taxon It is a celebration of the diversity of amphibian life and the ecological and behavioral adaptations that have made it a successful component of terrestrial and aquatic ecosystems Synthesizing seventy years of research on amphibian biology Kentwood D Wells addresses all major areas of inquiry including phylogeny classification and morphology aspects of physiological ecology such as water and temperature relations respiration metabolism and energetics movements and orientation communication and social behavior reproduction and parental care ecology and behavior of amphibian larvae and ecological aspects of metamorphosis ecological impact of predation on amphibian populations and antipredator defenses and aspects of amphibian community ecology With an eye towards modern concerns The Ecology and Behavior of Amphibians concludes with a chapter devoted to amphibian conservation An unprecedented scholarly contribution to amphibian biology this book is eagerly anticipated among specialists **Amphibians** Leo Cannon,2018 **Reptile Ecology and Conservation** C. Kenneth Dodd Jr.,2016-05-05 This practical handbook of reptile field ecology and conservation brings together a distinguished international group of reptile researchers to provide a state of the art review of the many new and exciting techniques used to study reptiles The authors describe ecological sampling techniques and how they are implemented to monitor the conservation status and population trends of snakes lizards tuatara turtles and crocodilians throughout the world Emphasis is placed on the extent of statistical inference and the biases associated with different techniques and analyses The chapters focus on the application of field research and data analysis for achieving an understanding of reptile life history population dynamics movement patterns thermal ecology conservation status and the relationship between reptiles and their environment The book emphasises the need for thorough planning and demonstrates how a multi dimensional approach incorporates

information related to morphology genetics molecular biology epidemiology statistical modelling animal welfare and biosecurity Although accentuating field sampling sections on experimental applications in laboratories and zoos thermal ecology genetics landscape ecology disease and biosecurity and management options are included Much of this information is scattered in the scientific literature or not readily available and the intention is to provide an affordable comprehensive synthesis for use by graduate students researchers and practising conservationists worldwide **Amphibian and Reptile**

Adaptations to the Environment Denis Vieira de Andrade, Catherine R. Bevier, José Eduardo de Carvalho, 2017-12-19 Despite their diversity amphibians and reptiles share many physiological traits such as their dependence on external heat sources for body temperature regulation that are of pivotal importance to their ability to cope with the environment Considerable variation in physiological capabilities exists in these groups and often can be related to seasonal and geographic differences in environmental parameters This book provides a comprehensive and integrative view of the interplay between physiology and behavior in amphibians and reptiles leading to a better understanding of the subject The book covers topics that have recently been in the spotlight for scientific research on the physiology behavior and conservation of amphibians and reptiles It brings together recent information from a range of disciplines that address critical topics for understanding their biology As these studies are scattered across articles in specialized journals this book provides a single and expanded source summarizing such advancements **Amphibian and Reptile Adaptations to the Environment** Interplay Between Physiology and Behavior maintains a solid scientific basis for the biological topics covered However it presents the material in a clear and direct manner so that it is accessible even to non biologists interested in the basic biology behavior and ecology of these animals as well as how these elements are connected to their conservation **The Ecology and Behavior of Amphibians** Kentwood D. Wells, 2007-11-15 Consisting of more than six thousand species amphibians are more diverse than mammals and are found on every continent save Antarctica Despite the abundance and diversity of these animals many aspects of the biology of amphibians remain unstudied or misunderstood The Ecology and Behavior of Amphibians aims to fill this gap in the literature on this remarkable taxon It is a celebration of the diversity of amphibian life and the ecological and behavioral adaptations that have made it a successful component of terrestrial and aquatic ecosystems Synthesizing seventy years of research on amphibian biology Kentwood D Wells addresses all major areas of inquiry including phylogeny classification and morphology aspects of physiological ecology such as water and temperature relations respiration metabolism and energetics movements and orientation communication and social behavior reproduction and parental care ecology and behavior of amphibian larvae and ecological aspects of metamorphosis ecological impact of predation on amphibian populations and antipredator defenses and aspects of amphibian community ecology With an eye towards modern concerns The Ecology and Behavior of Amphibians concludes with a chapter devoted to amphibian conservation An unprecedented scholarly contribution to amphibian biology this book is eagerly anticipated among

specialists Evolutionary Ecology of Amphibians Gregorio Moreno-Rueda, Mar Comas, 2023-06-30 Amphibians are the oldest tetrapod group and show an astonishing diversity in lifestyles many of them being unique However globally they are on a decline Hence their study is fundamental to understanding the evolution of diversity and conserving them This book authored by experts from around the world summarizes the current knowledge on the evolutionary ecology of amphibians The book treats biological concepts related to the evolution ecology physiology immunology behaviour and morphology of amphibians in their different states This book constitutes an actualized work indispensable for evolutionary ecologists and herpetologists *Captive Management and Conservation of Amphibians and Reptiles* James Bernard Murphy, Kraig Adler, Joseph T. Collins, 1994 The Conservation and Biogeography of Amphibians in the Caribbean Neftalí Ríos-López, Harold Heatwole, 2023-02-28 An expansive and detailed review of the biology of Caribbean amphibians considering their threats conservation and outlook in a changing world Amphibians are the group of vertebrates undergoing the fastest rate of extinction it is urgent that we understand the causes of this and find means of protecting them This landmark illustrated volume brings together the leading experts in the field As well as offering an overview of the region as a whole individual chapters are devoted to each island or island group and the measures used to protect their amphibians through legislation or nature reserves The biological background of insular biogeography including its methods analysis and results is reviewed and applied specifically to the problems of Caribbean amphibians this includes a re examination of patterns and general ideas about the status of amphibians in the Anthropocene The Conservation and Biogeography of Amphibians in the Caribbean offers an important baseline against which future amphibian conservation can be measured in the face of climate change rising sea level and a burgeoning human population Covers over 300 species *Urban Ecology Studies of the Amphibians and Reptiles in the City of Plovdiv, Bulgaria* Ivelin A. Mollov, 2019-09-12 This book summarizes all available knowledge about the species composition and spatial distribution of amphibians and reptiles in the city of Plovdiv in South Bulgaria It also traces the dynamics of their populations and communities along the urban to rural gradient in order to determine their frequency of occurrence in time and the Important Herpetological Areas in the city The book also provides additional ecological zoogeographical and conservational data to further its points It is the first comprehensive study on the urban ecology of amphibians and reptiles in the city of Plovdiv **Frogs of the United States and Canada** C. Kenneth Dodd Jr., 2023-06-20 The most thorough updated guide to frogs and toads in the United States and Canada available A stunning diversity of frog species can be found from coastal swamps to lofty mountain peaks and from the Florida Keys to the Arctic Ocean They live in subtropical lowlands grassland prairies deserts and alpine tundra habitats Some species have restricted habitat requirements whereas others occur contiguously from the arid plains or humid southeastern forests to the high tundra In this new edition of *Frogs of the United States and Canada* C Kenneth Dodd Jr tours the reader through the marvelous world of North American frogs Covering 114 native and introduced species from all US states and Canadian

provinces this comprehensive reference on the biology behavior and conservation of the Order Anura includes detailed and updated information on past and present distribution life history and demography reproduction and diet landscape ecology and evolution diseases parasites and threats from toxic substances conservation and management Hundreds of occurrence maps line drawings and new color photographs of frogs and their habitats enhance the text The most thorough treatment of the life histories distribution and status of North American frogs ever produced Frogs of the United States and Canada has been the go to reference for naturalists scientists and resource managers in their efforts to understand and conserve frogs their habitats and biodiversity for over a decade Based on a meticulously updated examination of more than 8 000 references current through 2021 this second edition ensures Dodd s master work will remain an unparalleled resource for years to come

Ecology of Amphibian-Microbial Symbioses Eria A. Rebollar, Reid N. Harris, 2019-08-02 The field of amphibian microbial ecology has greatly advanced in recent years The work published to date has shown that amphibian skin bacterial communities can be influenced by host species host life history stage environmental conditions surrounding bacterial communities that serve as reservoirs and external biotic agents such as pathogens As the ecology of amphibian microbial symbiosis is a relatively new field there are still many unanswered questions The aim of this Research Topic is to highlight recent research on amphibian microbiomes that addresses relevant questions on the ecology of amphibian microbe interactions The publications gathered in this Research Topic have expanded our knowledge on the role of microbial symbionts of amphibians and have revealed novel insights that can direct the next set of research questions We suggest that soon the field will move from the basic and necessary descriptions of microbial communities to more experimental approaches that include the use of omics methods and a variety of novel analytic and multivariate approaches In addition to providing more insights into the microbial and disease ecology of amphibians these studies may lead to effective ways to manipulate the microbiome to achieve protection from diseases such as chytridiomycosis

Amphibian and Reptile Road Ecology Cheryl S. Brehme, Robert Nathan Fisher, Silviu O. Petrovan, Viorel Dan Popescu, Thomas Edward S. Langton, Kimberly M. Andrews, 2024-05-21 Roads may threaten the persistence of wildlife populations by acting as barriers to movement and or sources of increased mortality across the landscape Amphibians and reptiles have been identified as being particularly susceptible to negative road impacts Many species migrate annually among habitats to support basic life history requirements such as breeding development foraging and overwintering For these species individuals may need to successfully cross roads multiple times each year for the population to persist Many are slow moving and freeze in the presence of danger making it almost impossible for them to avoid oncoming vehicles Although there are a plethora of road mortality location and count data the effects of road mortality on the long term viability of amphibian and reptile populations and metapopulations are mostly unknown due to a lack of information on their abundance vital rates behavior and spatial and temporal dynamics

Ecotoxicology of Amphibians and Reptiles Donald W. Sparling, Greg Linder, Christine A. Bishop, Sherry

Krest,2010-06-02 Building on the success of its popular predecessor the second edition of Ecotoxicology of Amphibians and Reptiles presents newly available findings on the species that are important environmental indicators This new edition covers nearly twice as many topics as the first including recent developments in the ecotoxicology of amphibians and reptil

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