

# EVOLUTIONARY BIOLOGY OF THE ANURANS



Contemporary Research on Major Problems

*Edited by James L. Vial*

*University of Missouri Press  
Columbia, 1973*

# Evolutionary Biology Of The Anurans

**B G M Jamieson**



## **Evolutionary Biology Of The Anurans:**

**Evolutionary Biology of the Anurans** James L. Vial, 1973 Based on papers presented at the Symposium on Evolutionary Biology of the Anurans held during the 13th annual meetings of the Society for the Study of Amphibians and Reptiles held at the University of Missouri Kansas City Campus Aug 27 30 1970

**Evolutionary Biology** James L. Vial, 1973 **Evolutionary Biology** Max K. Hecht, Bruce Wallace, Ghilleen T. Prance, 2013-03-08 Fifteen volumes and one supplement have now appeared in the series known as Evolutionary Biology The editors continue to seek critical reviews original papers and commentaries on controversial topics It is our aim to publish papers primarily of greater length and depth than those normally published by society journals and quarterlies The editors make every attempt to solicit manuscripts on an international scale and to see that no facet of evolutionary biology classical or modern is slighted

Manuscripts should be sent to anyone of the following Max K Hecht Department of Biology Queens College of the City University of New York Flushing New York 11367 Bruce Wallace Department of Biology Virginia Polytechnic Institute and State University Blacksburg Virginia 24061 Ghilleen T Prance New York Botanical Garden Bronx New York 10458 The Editors vII Contents 1 Patterns of Neotropical Plant Species Diversity 1 Alwyn H Gentry Introduction I Sites and Methods 5 Sample Sites 11 Identifications 16 Results 21 Structural Trends 29 Community Organization 32 Floristic Composition 32 Dispersal Ecology 37 Pollination Strategies 42 Conclusion 44 Appendix Sites and Communities Studied 50 References 80 2 Evolution on a Petri Dish The Evolved fJ Galactosidase System as a Model for Studying Acquisitive Evolution in the Laboratory 85 Barry G Hall Introduction 85 Approaches to Molecular Evolution 87 The Descriptive Approach 88 The Experimental Approach 90 Mechanisms for the Acquisition of New Genetic Material 97 The EBGSystem as a Model for Acquisitive Evolution 98 The Unevolved Enzyme

**The Evolutionary Biology of Hearing** Douglas B. Webster, Richard R. Fay, 2012-12-06 To develop a science of hearing that is intellectual The five day conference was held at the Mote ally satisfying we must first integrate the diverse Marine Laboratory in Sarasota Florida May extensive body of comparative research into an 24 1990 The invited participants came from the evolutionary context The need for this integra fields of comparative anatomy physiology biophys tion and a conceptual framework in which it could ics animal behavior psychophysics evolutionary be structured were demonstrated in landmark biology ontogeny and paleontology Before the papers by van Bergeijk in 1967 and Wever in 1974 conference preliminary manuscripts of the invited However not since 1965 when the American papers were distributed to all participants This facilitated even encouraged discussions through Society of Zoologists sponsored an evolutionary conference entitled The Vertebrate Ear has there out the conference which could be called among other things lively The preview of papers along been a group effort to assemble and organize our current knowledge on the evolutionary as with the free exchange of information and opinion opposed to comparative biology of hearing also helped improve the quality and consistency of In the quarter century since that conference the final manuscripts

included in this volume there have been major changes in evolutionary In addition to the invited papers several studies concepts e g punctuated equilibrium in sys were presented as posters during evening sessions

**Reproductive Biology and Phylogeny of Anura** B G M Jamieson,2003-01-08 This book covers the major aspects of phylogeny and reproductive biology of frogs in chapters written by major authorities Topics treated are anuran phylogeny classification and reproductive modes gross anatomy of the reproductive system oogenesis endocrinology of reproduction spermatogenesis and the mature spermatozoon breeding glands int

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

**Biology of Amphibians** William E. Duellman,Linda Trueb,1994-02 Now reissued in paperback with an updated preface by the authors Biology of Amphibians remains the standard work in its field

**Acoustic Communication in Insects and Anurans** H. Carl Gerhardt,Franz Huber,2002-07-15 Walk near woods or water on any spring or summer night and you will hear a bewildering and sometimes deafening chorus of frog toad and insect calls How are these calls produced What messages are encoded within the sounds and how do their intended recipients receive and decode these signals How does acoustic communication affect and reflect behavioral and evolutionary factors such as sexual selection and predator avoidance H Carl Gerhardt and Franz Huber address these questions among many others drawing on research from bioacoustics behavior neurobiology and evolutionary biology to present the first integrated approach to the study of acoustic communication in insects and anurans They highlight both the common solutions that these very different groups have evolved to shared challenges such as small size ectothermy cold bloodedness and noisy environments as well as the divergences that reflect the many differences in evolutionary history between the groups Throughout the book Gerhardt and Huber also provide helpful suggestions for future research

**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

Pleistocene Amphibians and Reptiles in Britain and Europe J. Alan Holman,1998 The Pleistocene epoch or Ice Age an extended period of advancing and retreating ice sheets is characterized by striking climatic oscillations and sea level fluctuations This age saw the rise and spread of humans and a great extinction of large mammals by the end of the epoch in fact the world today is essentially the product of dramatic changes that took place in the Pleistocene This book a companion to the author s

Pleistocene Amphibians and Reptiles in North America discusses the Pleistocene amphibians and reptiles in Britain and the European continent eastward through present day Poland the Czech Republic Hungary the Yugoslavian republics and Greece The book begins with a general discussion of the Pleistocene in Britain and Europe with an emphasis on regional terms used to define Pleistocene chronological events Next a look at the pre Pleistocene herpetofauna of the study area sets the stage for a discussion of Pleistocene herpetofauna A significant section of the book consists of a bestiary a series of annotated taxonomic accounts of Pleistocene herpetological taxa from the region Following this is the interpretive section beginning with a discussion of herpetological species as paleoenvironmental indicators and continuing with an analysis of herpetological population adjustments to Pleistocene events in Britain and Europe and then with a discussion of extinction patterns in the region Finally the author compares Pleistocene herpetological events in Europe with those in North America This volume and its companion together provide an up to date and comprehensive review of Pleistocene herpetofaunas across a significant portion of the Northern Hemisphere

**Environmental Physiology of the Amphibians** Martin E. Feder, Warren W. Burggren, 1992-10-15 Through its emphasis on recent research its many summary tables and its bibliography of more than 4 000 entries this first modern synthetic treatment of comparative amphibian environmental physiology emerges as the definitive reference for the field Forty internationally respected experts review the primary data examine current research trends and identify productive avenues for future research

**Alternative Life-History Styles of Animals** Michael N. Bruton, 2012-12-06

**Bivalvia Through Reptilia** T Pandian, 2012-12-02 Animal Energetics Volume 2 Bivalvia through Reptilia is part of a two volume treatise focusing on the integrated picture of the energy transformation process at the organismic level Since it is almost impossible to restrict meaningful discussions to only one level of organization some reference is made to population energetics as well as to the suborganismic level The bioenergetics of both vertebrate and invertebrate groups are discussed Specifically the bioenergetics of bivalves gastropods bryozoans pogonophorans echinoderms lower chordates fishes amphibians and reptiles are covered Understanding the efficient and fast transformation of biological energy has become an important issue in world affairs studies on energetics and growth of thermoconformers can therefore be expected to expand greatly in the future This book aims to provide many keys to a broader understanding of biology as well as open untrodden avenues to biologists with the quest for newer energy sources and efficient methods of energy utilization

**Sexual Selection** Regina H. Macedo, Glauco Machado, 2013-09-25 Sexual Selection Perspectives and Models from the Neotropics presents new sexual selection research based upon neotropical species As neotropical regions are destroyed at an alarming rate with an estimated 140 species of rainforest plants and animals going extinct every day it is important to bring neotropical research to the fore now Sexual selection occurs when the male or female of a species is attracted by certain characteristics such as form color or behavior When those features lead to a greater probability of successful mating they become more prominent in the species Although most theoretical

concepts concerning sexual selection and reproductive strategies are based upon North American and European fauna the Neotropical region encompasses much more biodiversity with as many as 15 000 plant and animal species in a single acre of rain forest This book illustrates concepts in sexual selection through themes ranging from female cryptic choice in insects sexual conflict in fish interaction between sexual selection and the immune system nuptial gifts visual and acoustic sexual signaling parental investment to alternative mating strategies among others These approaches distinguish Sexual Selection from current publications in sexual selection mainly because of the latitudinal and taxonomic focus so that readers will be introduced to systems mostly unknown outside the tropics several of which bring into question some well established patterns for temperate regions Synthesizes sexual selection research on species from the Neotropics Combines different perspectives and levels of analysis using a broad taxonomic basis introducing readers to systems mostly unknown outside the tropics and bringing into question well established patterns for temperate regions Includes contributions exploring concepts and theory as well as discussions on a variety of Neotropical vertebrates and invertebrates such as insects fish arthropods and birds

Biogeography and Ecology of New Guinea J.L. Gressitt, 2012-12-06 J L Gressitt New Guinea is a fantastic island unique and fascinating It is an area of incredible variety of geomorphology biota peoples languages history traditions and cultures Diversity is its prime characteristic whatever the subject of interest To a biogeographer it is tantalizing as well as confusing or frustrating when trying to determine the history of its biota To an ecologist and to all biologists it is a happy hunting ground of endless surprises and unanswered questions To a conservationist it is like a dream come true a flash back of a few centuries as well as a challenge for the future New Guinea is so special that it is hard to compare it with other islands or tropical areas It is something apart with its very complicated history chapters I 2 4 II 1 4 III I VI I 2 It is partly old but to a great extent very young yet extremely rich and complex It has biota of different sources to such a degree that it is still disputed in this volume as to what Realm it belongs to the Paleotropical or Notogaeian Australian or what Region Oriental Oceanic Papuan or Australian The terms Papuanian Indo Australian and Australasian also have been applied to the area

*Field Guide to the Frogs of Australia* Frank Knight, Michael Tyler, 2020-03-02 Throughout much of the world frog populations are declining with the survival of many species under threat In Australia several species have become extinct in the past 35 years This second edition of Field Guide to the Frogs of Australia provides fully updated accounts of all the known frogs of Australia There are 248 species within the five native frog families Hylidae Limnodynastidae Microhylidae Myobatrachidae and Ranidae Also included are the introduced Cane Toad and nine stowaway species that have arrived in Australia Each species account includes details of size status distribution habitat behaviour and advertisement call Species are beautifully illustrated with full colour paintings and distribution maps are also included Closely related frogs are shown in identical poses so that comparisons can be made readily The introductory section of the book covers frog biology and habitats and includes notes on families and genera

**Biogeographic Patterns of South American Anurans** Tiago S.

Vasconcelos, Fernando R. da Silva, Tiago G. dos Santos, Vitor H. M. Prado, Diogo B. Provete, 2019-08-28 This book analyzes different facets of anuran amphibian distribution in South America We integrate alternative biological metrics employing cutting edge methods to understand the dynamic processes underlying species distribution patterns By using the modern biogeographic toolbox we explore how richness gradients phylogenetic diversity functional diversity and range size endemism distribution of amphibians vary along the continent Moreover we present a robust proposal for priority areas for conservation of anurans in South America that maximizes representativeness of distinct biodiversity facets

*Nonmammalian Animal Models for Biomedical Research* Avril D. Woodhead, 1989-11-30 This book provides essential knowledge and information required to adequately assess useful alternatives from among the lower vertebrates and the invertebrates This volume highlights unfamiliar and underdeveloped organisms that have the potential to become very satisfactory surrogates for biomedical research A practical guide aimed at disseminating information to researchers about new models this work provides comparative biomedical studies at many levels of the phylogenetic ladder

**The Amphibian Visual System** Katherine V. Fite, 2013-09-03 *The Amphibian Visual System A Multidisciplinary Approach* is a compendium of articles across a broad range of disciplines within experimental biology focusing on the study of the amphibian visual system The book presents a survey of the evolutionary history and major taxonomic and ecological adaptations of amphibians anatomic physiological developmental and behavioral data relating to the amphibian visual system description of important standards for laboratory amphibians and the crucial problem of species identification in neurobiological research Zoologists experimental biologists neurologists and anatomists will find the text very interesting

*Costa Rican Natural History* Daniel H. Janzen, 2018-12-14 This volume is a synthesis of existing knowledge about the flora and fauna of Costa Rica The major portion of the book consists of detailed accounts of agricultural species vegetation amphibians reptiles mammals birds and insects This is an extraordinary virtually unique work The tremendous amount of original previously unpublished firsthand information is remarkable Peter H Raven Director Missouri Botanical Garden An essential resource for anyone interested in tropical biology It can be used both as an encyclopedia a source of facts on specific organisms and as a source of ideas and generalizations about tropical ecology Alan P Smith Ecology

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