

SYSTEMATICS ASSOCIATION

SPECIAL VOLUME SERIES

Descriptive Taxonomy

The Foundation of Biodiversity Research



EDITED BY

Mark F. Watson, Chris H. C. Lyal
and Colin A. Pendry

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Descriptive Taxonomy The Foundation Of Biodiversity Research

Lei Shi



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Cladistics David M. Williams, Malte C. Ebach, 2020-08-06 This new edition of a foundational text presents a contemporary review of cladistics as applied to biological classification It provides a comprehensive account of the past fifty years of discussion on the relationship between classification phylogeny and evolution It covers cladistics in the era of molecular data detailing new advances and ideas that have emerged over the last twenty five years Written in an accessible style by internationally renowned authors in the field readers are straightforwardly guided through fundamental principles and terminology Simple worked examples and easy to understand diagrams also help readers navigate complex problems that have perplexed scientists for centuries This practical guide is an essential addition for advanced undergraduates postgraduates and researchers in taxonomy systematics comparative biology evolutionary biology and molecular biology

Aquatic Biodiversity II H. Segers, K. Martens, 2006-01-20 Freshwater Biodiversity is a much underestimated component of global biodiversity both in its diversity and in its potential to act as models for fundamental research in evolutionary biology and ecosystem studies Freshwater organisms also reflect quality of water bodies and can thus be used to monitor changes in ecosystem health The present book comprises a unique collection of primary research papers spanning a wide range of topics in aquatic biodiversity studies and including a first global assessment of specific diversity of freshwater animals The book also presents a section on the interaction between scientists and science policy managers A target opinion paper lists priorities in aquatic biodiversity research for the next decade and several reactions from distinguished scientists discuss the relevance of these items from different points of view fundamental ecology taxonomy and systematics needs of developing countries present day biodiversity policy at European and at global scales It is believed that such a platform for the interaction between science and science policy is an absolute necessity for the efficient use of research budgets in the future

Measuring Arthropod Biodiversity Jean Carlos Santos, Geraldo Wilson Fernandes, 2020-11-11 This book brings together a wide range of sampling methods for investigating different arthropod groups Each chapter is organized to describe and evaluate the main sampling methods field methods materials and supplies sampling protocols effort needed and limitations in addition some chapters describe the specimen preparation and conservation species identification data collection and management treatment statistical analysis interpretation and ecological conservation implications of arthropod communities The book aims to be a reference for zoologists entomologists arachnologists ecologists students researchers and for those interested in arthropod science and biodiversity We hope the book will contribute to advance knowledge on field assessments

and conservation strategies Arthropods represent the most speciose group of organisms on Earth with a remarkable number of species and interactions still to be described These invertebrates are recognized for playing key ecological roles in terrestrial freshwater and marine ecosystems Because of the increasing and relentless threats arthropods are facing lately due to a multitude of human induced drivers this book represents an important contribution to assess their biodiversity and role in ecosystem functioning and generation of ecosystem services worldwide Power of Position Robert D.

Montoya,2022-05-24 How biodiversity classification with its ranking of species has social and political implications as well as implications for the field of information studies The idea that species live in nature as pure and clear cut named individuals is a fiction as scientists well know According to Robert D Montoya classifications are powerful mechanisms and we must better attend to the machinations of power inherent in them as well as to how the effects of this power proliferate beyond the boundaries of their original intent We must acknowledge the many ways our classifications are implicated in environmental ecological and social justice work and information specialists must play a role in updating our notions of what it means to classify In *Power of Position* Montoya shows how classifications are systems that relate one entity with other entities requiring those who construct a system to value an entity s relative importance by way of its position within a system of other entities These practices says Montoya are important ways of constituting and exerting power Classification also has very real world consequences An animal classified as protected and endangered for example is protected by law Montoya also discusses the Catalogue of Life a new kind of composite classification that reconciles many local traditional taxonomies forming a unified taxonomic backbone structure for organizing biological data Finally he shows how the theories of information studies are applicable to realms far beyond those of biological classification *Neotropical Gradients and Their Analysis* Randall W. Myster,2023-03-31

The importance of the Neotropics to the world s climate biogeochemical cycling and biodiversity cannot be questioned This book suggests that gradients are key to understanding both these issues and Neotropical ecosystem structure function and dynamics in general Those gradients are either spatial temporal or spatio temporal where many temporal and spatio temporal gradients are initiated by disturbances e g tree fall landslide cultivation And in particular for the Neotropics three large spatial gradients latitude longitude altitude elevation are of critical importance The editor has over 30 years of experience investigating Neotropical gradients in Costa Rica Puerto Rico Peru and Ecuador and has published 5 previous books on different aspects of the Neotropics Once again he has assembled top shelf Neotropical scientists and researchers here to focus on gradients their nature interactions and how they structure ecosystems Decoding Marine Genetic Resource Governance Under the BBNJ Agreement Fran Humphries,2025-02-03

This open access book provides practical guidance for understanding the new treaty adopted in June 2023 that will change the way biodiversity is governed in about two thirds of the oceans known as areas beyond national jurisdiction ABNJ The Agreement under the United Nations Convention on the Law of the Sea on the Conservation and Sustainable Use of Marine

Biological Diversity of Areas Beyond National Jurisdiction is an achievement for global cooperation in conservation sustainability and equity The treaty provisions in Part II on Marine Genetic Resource MGR governance were the most contentious element of negotiations resulting in significant innovation and compromise It has an ambitious framework with many details yet to be fleshed out after the treaty comes into force There is no comprehensive guidance for stakeholders about what the treaty means for their current and future research and development R D and commercialisation of MGR of ABNJ digital sequence information and associated traditional knowledge Through a detailed commentary and real world examples this book interprets and analyses the treaty text to offer practical considerations guidelines and tools to assist policy makers as well as scientists and commercial end users to align their R D practices with the expected implementation of the treaty

The Future of Phylogenetic Systematics David Williams, Michael Schmitt, Quentin Wheeler, 2016-07-21 This book documents Willi Hennig's founding of phylogenetic systematics and the relevancy of his work for the future of cladistics

The New Taxonomy Quentin D. Wheeler, 2008-04-09 A Fresh Look at Taxonomy The most fundamental of all biological sciences taxonomy underpins any long term strategies for reconstructing the great tree of life or salvaging as much biodiversity as possible Initiatives reinventing taxonomy for the Internet age are leading to a resurgence in this once declining discipline In this volume we witness the emergence of cybertaxonomy a convergence of descriptive taxonomy with information science and computer engineering Featuring a new paradigm of international teamwork The New Taxonomy presents a roadmap for confronting the biodiversity crisis Some have seen the confusion of pattern and process that followed Huxley's 1940 *The New Systematics* as the beginning of decline for support of taxonomy In this answer to Huxley contemporary taxonomists reclaim the unique mission goals and importance of taxonomy as an independent science

Interactions in the Marine Benthos Stephen J. Hawkins, Katrin Bohn, Louise B. Firth, Gray A. Williams, 2019-08-29 A comprehensive account of how abiotic and biotic interactions shape patterns of coastal marine biodiversity and ecosystem processes globally

Cryptic Species Alexandre K. Monro, Simon J. Mayo, 2022-09-08 This book critically evaluates cryptic species a growing trend in taxonomy and their importance for evolutionary biology

Systematics, Ecology, and Chromosomal Evolution of Melampodium (Asteraceae) Tod F. Stuessy, Hanna Weiss-Schneeweiss, Gerald M. Schneeweiss, José L. Villaseñor, 2025-03-26 Chromosomal change has been important in the evolution of flowering plants Cytogenetic modifications resulting in dysploid and polyploid alterations of plant genomes have often led to the formation of new species A genus that represents an excellent example of such changes during its evolutionary history is *Melampodium* Asteraceae occurring primarily in Mexico Central America and the southwestern United States This book is a detailed presentation of the diversity of species in *Melampodium* their ecological requirements and phylogenetic relationships the biogeographic patterns and migrational pathways chromosomal diversity and evolutionary origins of species especially the tetraploids and hexaploids through allopolyploidy It is an instructive case study of evolution through chromosomal change in a broadly distributed genus

of importance in the ecosystems of Mexico and adjacent regions *Ancestors in Evolutionary Biology* Ronald A. Jenner, 2022-07-28 Exploration of the history and current practice of phylogenetics as a storytelling discipline that provides explanations for character evolution The Origin and Early Evolutionary History of Snakes David J. Gower, Hussam Zaher, 2022-08-11 Latest developments in understanding how when and where the extraordinary body plan and ecology of snakes evolved from lizard ancestors Next Generation Systematics Peter D. Olson, Joseph Hughes, James A. Cotton, 2016-06-16 We live in an age of ubiquitous genomics Next generation sequencing NGS technology both widely adopted and advancing at pace has transformed the data landscape opening up an enormous source of heritable characters to the comparative biologist Its impact on systematics like many other fields of biology has been felt throughout its breadth from defining species boundaries to estimating their evolutionary histories This volume examines the broad range of ways in which NGS data are being used in systematics and in the fields that it underpins from biodiversity prospecting to evo devo Experts in their fields draw on contemporary case studies to demonstrate state of the art applications of NGS data These along with novel analyses comprehensive reviews and lively perspectives are combined to produce an authoritative account of contemporary issues in systematics that have been impacted by the adoption of NGS *Forest Entomology and Pathology* Jeremy D. Allison, Timothy D. Paine, Bernard Slippers, Michael J. Wingfield, 2023-06-30 This open access book will provide an introduction to forest entomology the principles and techniques of forest insect pest management the different forest insect guilds feeding groups and relevant forest insect pest management case studies In addition to covering 30% of the earth forest ecosystems provide numerous timber and non timber products that affect our daily lives and recreational opportunities habitat for diverse animal communities watershed protection play critical roles in the water cycle and mitigate soil erosion and global warming In addition to being the most abundant organisms in forest ecosystems insects perform numerous functions in forests many of which are beneficial and critical to forest health Conversely some insects damage and or kill trees and reduce the capacity of forests to provide desired ecosystem services The target audience of this book is upper level undergraduate and graduate students and professionals interested in forest health and entomology *Insect Conservation: Developing a Practical Perspective* Tim R. New, 2025-09-01 The variety of theoretical themes and practical components contributing to modern insect conservation continues to diversify together with realisation that insects affect many aspects of human wellbeing Some such topics develop rapidly to become integral features of insect management or recovery plans others become dismissed as irrelevant or tangential to major conservation effort even if they are fundamentally important for basic biological understanding This book includes commentaries on a varied array of topics previously covered in short Editorials in the Journal of Insect Conservation and which are revisited here to assess expand and update their wider relevance and to demonstrate progress in appreciation of insect significance and needs Some topics have remained highly relevant even when poorly understood but the complexity of influences on insect life are appreciated most effectively by

including many such considerations in conservation and understanding their roles in both communication and conservation management Australian examples throughout the book demonstrate the practical difficulties of conserving a diverse poorly documented and inadequately resourced insect fauna with a rather short history of conservation concern The fauna is also one for which conservation interest is growing and for which designs of conservation management plans and designation of priorities are urgently needed as wider strategies also develop The seven major chapters deal with published Editorials each reprinted and followed by updated commentary and references collectively addressing relevance and importance of developments over the intervening decade or so An introductory chapter aids perspective through a brief account of the fundamentals of insect conservation and the final chapter helps to integrate the text to provide outlooks based on increased understanding of insect life The book is intended for students and environmental managers as well as a more general readership seeking information on how insect conservation works and how to address a number of contemporary issues

La reconfiguration du travail scientifique en biodiversité Lorna Heaton, Florence Millerand, Patricia Dias da Silva, Serge Proulx, 2018-09-17T00:00:00-04:00 Les pratiques scientifiques dans le champ de la biodiversité connaissent un essor accru du rôle des amateurs en raison notamment du déploiement de nouveaux dispositifs numériques extrêmement performants Plateformes en lignes ouvertes au plus grand nombre bases de données construites directement partir du terrain où se font les observations informations accessibles tous ceux qui s'intéressent au sujet C'est ainsi que l'engagement souvent passionné des naturalistes amateurs bouleverse la linéarité du modèle dominant de la chaîne des connaissances pour en offrir un nouveau dit multisite Les auteurs présentent de nombreuses études de cas autour de la reconfiguration du travail des scientifiques les négociations d'expertise le potentiel d'exploitation du travail amateur le travail collaboratif la qualité et la standardisation des données le rapport affectif au monde naturel Ils explorent le rôle de la communication et des technologies numériques dans ce processus Rassemblant les contributions de chercheurs et d'acteurs importants du monde francophone dans le domaine le livre présente un état des lieux sur la question

Automated Taxon Identification in Systematics Norman MacLeod, 2007-07-23 The automated identification of biological objects or groups has been a dream among taxonomists and systematists for centuries However progress in designing and implementing practical systems for fully automated taxon identification has been frustratingly slow Regardless the dream has never died Recent developments in computer architectures and

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