

Valentí Rull

# QUATERNARY ECOLOGY, EVOLUTION, AND BIOGEOGRAPHY



# Methods In Quaternary Ecology

**Marith C. Reheis, Robert  
Hershler, David M. Miller**



## **Methods In Quaternary Ecology:**

**Methods in Quaternary Ecology** Geological Association of Canada, 1990      **Late Cenozoic Drainage History of the Southwestern Great Basin and Lower Colorado River Region** Marith C. Reheis, Robert Hershler, David M. Miller, 2008-01-01 Papers in this title were selected from presentations from an April 2005 workshop sponsored by the U S Geological Survey Earth Surface Dynamics Program the U S Geological Survey National Cooperative Geologic Mapping Program and the Smithsonian Institution Papers are divided into two broad topics of the configuration areal extent and temporal development of the chain of interconnected lakes that emptied into Death Valley during periods of the Pleistocene and the late Cenozoic history of drainage integration in the lower Colorado River region Papers are occasionally illustrated in both color and black and white the publication contains no index      *Methods in Paleoecology* Darin A. Croft, Denise F. Su, Scott W. Simpson, 2018-10-27 This volume focuses on the reconstruction of past ecosystems and provides a comprehensive review of current techniques and their application in exemplar studies The 18 chapters address a wide variety of topics that span vertebrate paleobiology and paleoecology body mass postcranial functional morphology evolutionary dental morphology microwear and mesowear ecomorphology mammal community structure analysis contextual paleoenvironmental studies paleosols and sedimentology ichnofossils pollen phytoliths plant macrofossils and special techniques bone microstructure biomineral isotopes inorganic isotopes 3 D morphometrics and ecometric modeling A final chapter discusses how to integrate results of these studies with taphonomic data in order to more accurately characterize an ancient ecosystem Current investigators advanced undergraduates and graduate students interested in the field of paleoecology will find this book immensely useful The length and structure of the volume also makes it suitable for teaching a college level course on reconstructing Cenozoic ecosystems      **Encyclopedia of Quaternary Science** Cary Mock, 2013-03-25 The second revised edition of the Encyclopedia of Quaternary Science Four Volume Set provides both students and professionals with an up to date reference work on this important and highly varied area of research There are lots of new articles and many of the articles that appeared in the first edition have been updated to reflect advances in knowledge since 2006 when the original articles were written The second edition will contain about 375 articles written by leading experts around the world This major reference work is richly illustrated with more than 3 000 illustrations most of them in colour Research in the Quaternary sciences has advanced greatly in the last 10 years especially since topics like global climate change geologic hazards and soil erosion were put high on the political agenda This second edition builds upon its award winning predecessor to provide the reader assured quality along with essential updated coverage Contains 357 broad ranging articles 4310 pages written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the field Facilitates teaching and learning The first edition was regarded by many as the most significant single overview of Quaternary science ever yet Editor in Chief

Scott Elias has managed to surpass that in this second edition by securing even more expert reviews whilst retaining his renowned editorial consistency that enables readers to navigate seamlessly from one unfamiliar topic to the next

**Paleolimnology** Andrew S. Cohen, 2003-05-29 This text written by a leading researcher in the field describes the origin and formation of lakes in order to give context to the question of how lacustrine deposits form. It explains the process of sedimentation in lakes and the chemistry of those deposits and describes how the age of lake deposits are determined. Additionally, this book shows how different groups of fossils are used in interpreting the paleontological record of lakes. In order to illustrate the more synthetic approaches to interpreting the history of lakes, the author also discusses such special topics as lake level history, lake evolution, and the impact of environmental change on lakes. *Methods in Historical Ecology*

Guillaume Odonne, Jean-François Molino, 2020-10-11 This book presents some of the most recent tools, methods, and concepts in historical ecology. It introduces students and researchers to the state of the art techniques and showcases a wide array of methods dedicated to understanding the history of tropical landscapes. The chapters cover the detection and characterisation of archaeological features, living organisms as witnesses of past human activities, ethnoecological knowledge of ancient anthropogenic landscapes, and societal impacts of historical ecology. Whilst mainly based on Amazonian experiences, the contributions aim to strengthen synergies between disciplines and to propose solutions that can be applied elsewhere in the field.

**Reconstructing Quaternary Environments** J.J. Lowe, M.J.C. Walker, 2014-07-10 Examines the various forms of evidence used to establish the history and scale of environmental changes during the Quaternary. The evidence is extremely diverse, ranging from landforms and sediments to fossil assemblages and isotope ratios, bringing the book fully up to date since its last publication. *Encyclopedia of Ecology* Brian D. Fath, 2014-11-03 The groundbreaking Encyclopedia of Ecology

provides an authoritative and comprehensive coverage of the complete field of ecology from general to applied. It includes over 500 detailed entries structured to provide the user with complete coverage of the core knowledge, accessed as intuitively as possible and heavily cross-referenced. Written by an international team of leading experts, this revolutionary encyclopedia will serve as a one-stop shop to concise stand-alone articles to be used as a point of entry for undergraduate students or as a tool for active researchers looking for the latest information in the field. Entries cover a range of topics including Behavioral Ecology, Ecological Processes, Ecological Modeling, Ecological Engineering, Ecological Indicators, Ecological Informatics, Ecosystems, Ecotoxicology, Evolutionary Ecology, General Ecology, Global Ecology, Human Ecology, System Ecology. The first reference work to cover all aspects of ecology from basic to applied. Over 500 concise stand-alone articles are written by prominent leaders in the field. Article text is supported by full-color photos, drawings, tables, and other visual material. Fully indexed and cross-referenced with detailed references for further study. Writing level is suited to both the expert and non-expert. Available electronically on ScienceDirect shortly upon publication. **The Patterned Peatlands**

**of Minnesota** Herbert Edgar Wright, Barbara Coffin, Norman E. Aaseng, 1992 The first in-depth examination of the ecological

and political significance of the patterned peatlands of Minnesota one of the largest peatland complexes in the world Research conducted during the past decade has unraveled many secrets of the intricate peatland ecosystem unique because it has been so little altered by human action and remarkable for its display of the complex adjustment of living organisms to their environment The book describes the flora vegetation and animal life of the different patterned peatlands and considers the role of surface water and ground water in the development and differentiation of fens and raised bogs Specific chapters explore the role of mammals birds and amphibians and reptiles in the peatland ecosystem A rich deposit of knowledge in the form of this book a comprehensive treatment of the largest peatland area in the 48 contiguous United States The editors of The Patterned Peatlands of Minnesota have organized its 19 chapters around five major themes vegetation including development The Patterned Peatlands of Minnesota the culmination of the efforts of all these scientists establishes a benchmark for North American peatland ecology Science For all those who have any kind of interest in peatlands it ought to be very inspiring to have a book like this one which is well illustrated easy to read and has a broad and comprehensive approach to ecology development management and land use of peatlands The knowledge presented is of great interest for scientists all over the world who desire condensed and easily accessible information about these unique peatlands Journal of Quaternary Science

Ecology and Classification of North American Freshwater Invertebrates James H. Thorp, Alan P. Covich, 2001-05-11 The First Edition of Ecology and Classification of North American Freshwater Invertebrates has been immensely popular with students and researchers interested in freshwater biology and ecology limnology environmental science invertebrate zoology and related fields The First Edition has been widely used as a textbook and this Second Edition should continue to serve students in advanced classes The Second Edition features expanded and updated chapters especially with respect to the cited references and the classification of North American freshwater invertebrates New chapters or substantially revised chapters include those on freshwater ecosystems snails aquatic spiders aquatic insects and crustaceans Most up to date and informative text of its kind Written by experts in the ecology of various invertebrate groups coverage emphasizes ecological information within a current taxonomic framework Each chapter contains both morphological and taxonomic information including keys to North American taxa usually to the generic level as well as bibliographic information and a list of further readings The text is geared toward researchers and advanced undergraduate and graduate students

**Tracking Environmental Change Using Lake Sediments** William M. Last, John P. Smol, 2006-04-11 Theory Instrumentation NIR analysis of sediment samples Uses of NIRS in palaeolimnology Future perspectives Summary References Fly ash particles Neil Rose 319 12 Introduction A brief history Methods of extraction and enumeration Temporal distribution Spatial distribution Source apportionment The future Summary Acknowledgements References Part III Stable Isotope Techniques 13 Application of stable isotope techniques to inorganic and biogenic carbonates Emi Ito 351 Introduction Nomenclature and systematics of lake water Mg Ca and Sr Ca ratios of lake water of

dissolved inorganic carbon DIC Carbonates in lake sediments Mollusks Ostracodes Charaphytes Isotope analysis Preparation of carbonate samples for isotope analysis Conclusions Summary Acknowledgments References 14 Carbon and oxygen isotope analysis of lake sediment cellulose methods and applications Brent B Wolfe Thomas W D Edwards Richard J Elgood Kristina R M Beuning 373 xi Introduction Stable isotope tracers in lake Historical development Methods Key criteria for paleohydrologic reconstruction Applications Future research directions Summary Acknowledgements References Nitrogen isotopes in palaeolimnology Michael R Talbot 15 401 Introduction Nitrogen in lakes forms and distribution Nitrogen isotopes Nitrogen isotope studies in palaeolimnology sampling and measurement Some examples Closing remarks Summary Acknowledgments References Glossary acronyms and abbreviations 441 Index 493 xiii PREFACE The explosive growth of paleolimnology over the past two decades has provided impetus for the publication of this series of monographs detailing the numerous advances and new techniques being applied to the interpretation of lake histories This is the second volume in the series and deals mainly with physical and geochemical analytical techniques *Late Palaeo-Indian Great Lakes* Lawrence J. Jackson, Andrew Hinshelwood, 2004-01-01 Articles by prominent archaeologists and geological scientists shed new light on the late Palaeo Indian cultures of the Great Lakes during a time of staggering environmental change and challenge as the ice sheets retreated northward The human response to the dramatic environmental upheaval produced unique cultural patterns which we are just beginning to understand Published in English *Tracking Environmental Change Using Lake Sediments* John P. Smol, H.J. Birks, William M. Last, 2006-04-11 Paleolimnology is a rapidly developing science that is now being used to study a suite of environmental and ecological problems This volume is the fourth handbook in the Developments in Paleoenvironmental Research book series The first volume Last Smol 2001a examined the acquisition and archiving of sediment cores chronological techniques and large scale basin analysis methods Volume 2 Last Smol 2001b focused on physical and chemical methods Volume 3 Smol et al 2001 along with this book summarize the many biological methods and techniques that are available to study long term environmental change using information preserved in sedimentary profiles A subsequent volume Birks et al in preparation will deal with statistical and data handling procedures It is our intent that these books will provide sufficient detail and breadth to be useful handbooks for both seasoned practitioners as well as newcomers to the area of paleolimnology These books will also hopefully be useful to non paleolimnologists e g limnologists archeologists palynologists geographers geologists etc who continue to hear and read about pal limnology but have little chance to explore the vast and sometimes difficult to access journal based reference material for this rapidly expanding field Although the chapters in these volumes target mainly lacustrine settings many of the techniques described can also be readily applied to fluvial glacial marine estuarine and peatland environments This current volume focuses on zoological indicators preserved in lake sediments whilst Volume 3 focused on terrestrial algal and siliceous indicators Methods for the Analysis of Stone Artefacts Yvonne Tafelmaier, Guido Bataille, Viola Schmid, Andreas Taller, Manuel Will, 2023-01-13 This essential gives an

overview of current methods of analysis of stone artefacts ranging from attribute analysis of entire inventories to microscopic analyses of traces of use of individual artefacts The presented approaches show the range of analysis of prehistoric stone artefacts in the German speaking area Simple examples of application illustrate the possibilities and limitations of each method The content and structure of the essentials is identical to teaching units for learning methods of stone artefact analysis at the University of Tbingen in the Department of Early Prehistory

**Companion Encyclopedia of Archaeology**  
Graeme Barker, 2002-08-13 This comprehensive fully illustrated Companion answers the need for an in depth archaeology reference that provides authoritative coverage of this complex and interdisciplinary field The work brings together the myriad strands and the great temporal and spatial breadth of the field into two thematically organized volumes In twenty six authoritative and clearly written essays this Companion explores the origins aims methods and problems of archaeology Each essay is written by a scholar of international standing and illustrations complement the text

**Interpretation of**

**Micromorphological Features of Soils and Regoliths** Georges Stoops, Vera Marcelino, Florias Mees, 2018-09-17  
Interpretation of Micromorphological Features of Soils and Regoliths Second Edition provides researchers and students with a tool for interpreting features observed in soil thin sections and through submicroscopic studies After an introduction and general overview micromorphological aspects of regoliths e g saprolites transported materials are highlighted followed by a systematic and coherent discussion of the micromorphological expression of various pedogenic processes The book is written by an international team of experts in the field using a uniform set of concepts and terminology making it a valuable interdisciplinary reference work The following topics are treated freeze thaw features redoximorphic features calcareous and gypsiferous formations textural features spodic and oxic horizons volcanic materials organic matter surface horizons laterites surface crusts salt minerals biogenic and pedogenic siliceous materials other authigenic silicates phosphates sulphidic and sulphuric materials and features related to faunal activity The last chapters address anthropogenic features archaeological materials and palaeosoils Updates the first exhaustive publication on interpretation of micromorphological features with some new chapters and with a larger number of additional references Covers related topics making micromorphology more attractive and accessible for geomorphologists archaeologists and quaternary geologists Includes thematic treatment of a range of soil micromorphology fields and broadens its applications Features input from a multi disciplinary team ensuring thorough coverage of topics related to soil science archaeology and geomorphology

**Environmental History and**

**Palaeolimnology** J.P. Smith, P.G. Appleby, R.W. Battarbee, J.A. Dearing, R. Flower, E.Y. Haworth, F. Oldfield, P.E. O'Sullivan, 2012-12-06 The fifth International Symposium on Palaeolimnology was held at Ambleside in the English Lake District from August 31 to September 6 1989 During the 65 papers were presented at seven sessions and 52 posters symposium displayed Three late afternoon evening special lectures were given one of which was a memorial to the late Ed Deevey to whom this volume is dedicated Associated with the symposium were five excursions to various parts of the UK and

Ireland and a visit to the laboratories of the Freshwater Biological Association and Institute of Freshwater Ecology Conference participants were also invited to a buffet party and visit to the Lake District National Park Centre at Brockhole as the guests of the Park Authority The local organising committee for the symposium also formed the editorial panel for this volume They included Peter Appleby Rick Battarbee John Dearing Roger Flower Elizabeth Haworth Frank Oldfield Paddy O Sullivan and John Smith Support for the conference is gratefully acknowledged from the following organisations The Royal Society Department of the Environment US Army European Research Office Barclays Bank Central Electricity Generating Board Lake District Special Planning Board South Lakeland District Council Charlotte Mason College Molspin Limited The conference is also indebted to the many individuals who provided such effective help in the preparation and smooth running of the programme J P SMITH May 1991 *Hydrobiologia* 214 1 7 1991

**Encyclopedia of Renewable Energy, Sustainability and the Environment**, 2024-08-09 Encyclopedia of Renewable Energy Sustainability and the Environment Four Volume Set comprehensively covers all renewable energy resources including wind solar hydro biomass geothermal energy and nuclear power to name a few In addition to covering the breadth of renewable energy resources at a fundamental level this encyclopedia delves into the utilization and ideal applications of each resource and assesses them from environmental economic and policy standpoints This book will serve as an ideal introduction to any renewable energy source for students while also allowing them to learn about a topic in more depth and explore related topics all in a single resource Instructors researchers and industry professionals will also benefit from this comprehensive reference Covers all renewable energy technologies in one comprehensive resource Details renewable energies processes from production to utilization in a single encyclopedia Organizes topics into concise consistently formatted chapters perfect for readers who are new to the field Assesses economic challenges faced to implement each type of renewable energy Addresses the challenges of replacing fossil fuels with renewables and covers the environmental impacts of each renewable energy

**Mammalian Paleoecology** Felisa A. Smith, 2021-09-28 What can the interactions of ancient mammals and their environments tell us about the present and the future Classic paleontology has focused on the study of fossils and the reconstruction of lineages of extinct species But as diverse fossils of animals and plants were unearthed and catalogued it became possible to reconstruct more elaborate ecosystems tying together plants animals and geology By the second half of the twentieth century this effort gave birth to the field of paleoecology the study of the interactions between organisms and their environments across geologic timescales In *Mammalian Paleoecology* Felisa Smith broadly considers extinct mammals in an ecological context Arguing that the past has much to teach us and that mammals which display an impressive array of diverse life history and ecological characteristics are the ideal organism through which to view the fossil record Smith reviews the history major fossil hunting figures and fundamental principles of paleoecology including stratigraphy dating and taphonomy discusses the importance of mammal body size how to estimate size and what size and shape reveal about long dead organisms explains the structure function and



utility of different types of mammal teeth highlights other important methods and proxies used in modern paleoecology including stable isotopes ancient DNA and paleomidden analyses assesses nontraditional fossils presents readers with several case studies that describe how the fossil record can help inform the scientific discussion on anthropogenic climate change Mammalian Paleoecology is an approachable overview of how we obtain information from fossils and what this information can tell us about the environments of the distant past It will profoundly affect the way paleontologists and climatologists view the lives of ancient mammals

Vegetation history B. Huntley, T. Webb III, 2012-12-06 The analysis of vegetation history is one of the prime objectives for vegetation scientists In order to understand the recent composition of local floras and plant communities a second knowledge of species composition during recent millennia is essential With the present concern over climate changes due to human activities an understanding of past vegetation distribution becomes even more important since the correlation between climate and vegetation can often be used to predict possible impacts to crops and forests I was very fortunate to receive the help of Drs Webb and Huntley to compile this volume on vegetation history They have collated an impressive set of papers which together give an account of the vegetation history of most of the continents during the late Tertiary and Quaternary periods There are however gaps in the coverage achieved most notably Africa and Asia apart from Japan The information in this book will nonetheless certainly be used widely by vegetation scientists for the regions covered in the book and much of it has relevance to the areas not explicitly described The authors of the individual chapters have done their best to cover recent topics of interest as well as established facts It is intended that a separate volume will be produced in the near future covering the vegetation history of Africa and Asia I thank the editors of It fits well into the this volume for their commendable achievement

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