

QUATERNARY EXTINCTIONS OF LARGE MAMMALS

BY
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Quaternary Extinctions Of Large Mammals

Paul S. Martin



Quaternary Extinctions Of Large Mammals:

Quaternary Extinctions of Large Mammals Daniel I. Axelrod, 1967 **Quaternary Extinctions** Paul S. Martin, Richard G. Klein, 2022-01-04 What caused the extinction of so many animals at or near the end of the Pleistocene Was it overkill by human hunters the result of a major climatic change or was it just a part of some massive evolutionary turnover Questions such as these have plagued scientists for over one hundred years and are still being heatedly debated today *Quaternary Extinctions* presents the latest and most comprehensive examination of these questions *Geological Magazine* May be regarded as a kind of standard encyclopedia for Pleistocene vertebrate paleontology for years to come American Scientist Should be read by paleobiologists biologists wildlife managers ecologists archeologists and anyone concerned about the ongoing extinction of plants and animals *Science* Uncommonly readable and varied for watchers of paleontology and the rise of humankind *Scientific American* Represents a quantum leap in our knowledge of Pleistocene and Holocene palaeobiology Many volumes on our bookshelves are destined to gather dust rather than attention But not this one *Nature* Two strong impressions prevail when first looking into this epic compendium One is the judicious balance of views that range over the whole continuum between monocausal cultural or environmental explanations The second is that both the data base and theoretical sophistication of the protagonists in the debate have improved by a quantum leap since 1967 American Anthropologist **Twilight of the Mammoths** Paul S. Martin, 2007-05-08 Paul S Martin s innovative ideas on late quaternary extinctions and wildlife restoration have fueled one of science s most stimulating recent debates He expounds them vividly here and defends them eloquently A must read David Rains Wallace author of *Beasts of Eden* This is a marvelous read by a giant in American prehistory about one of the greatest mysteries in the earth sciences Tim Flannery author of *The Eternal Frontier* Whether or not you agree with Paul Martin he has shaped how we think about our Pleistocene ancestors and their role in transforming this planet Ross D E MacPhee Curator of Mammalogy American Museum of Natural History

Evolution of Tertiary Mammals of North America: Volume 1, Terrestrial Carnivores, Ungulates, and Ungulate Like Mammals Christine M. Janis, Kathleen M. Scott, Louis L. Jacobs, 1998-05-28 This book is designed as a source and reference for people interested in the history and fossil record of North American tertiary mammals Each chapter covers a different family or order and includes information on anatomical features systematics the distribution of the genera and species at different fossil localities and a discussion of their paleobiology Many of these groups have never been covered in this fashion before **Encyclopedia of Biodiversity** , 2013-02-05 The 7 volume *Encyclopedia of Biodiversity* Second Edition maintains the reputation of the highly regarded original presenting the most current information available in this globally crucial area of research and study It brings together the dimensions of biodiversity and examines both the services it provides and the measures to protect it Major themes of the work include the evolution of biodiversity systems for classifying and defining biodiversity ecological patterns and theories of biodiversity and an assessment of contemporary patterns and

trends in biodiversity The science of biodiversity has become the science of our future It is an interdisciplinary field spanning areas of both physical and life sciences Our awareness of the loss of biodiversity has brought a long overdue appreciation of the magnitude of this loss and a determination to develop the tools to protect our future Second edition includes over 100 new articles and 226 updated articles covering this multidisciplinary field from evolution to habits to economics in 7 volumes The editors of this edition are all well respected instantly recognizable academics operating at the top of their respective fields in biodiversity research readers can be assured that they are reading material that has been meticulously checked and reviewed by experts Approximately 1 800 figures and 350 tables complement the text and more than 3 000 glossary entries explain key terms

The Ecology of Browsing and Grazing II Iain J. Gordon, Herbert H. T. Prins, 2019-11-12 Domestic and wild large mammalian herbivores occur on every continent except Antarctica Through their browsing and grazing they affect the structure and distribution not only of vegetation but also of associated fauna Consequently the interactions between management practices and herbivore populations influence the biodiversity structure and dynamics of ecosystems across vast expanses around the globe signs of human activity that will be detectable for epochs to come As a follow up work to The Ecology of Browsing and Grazing published in 2008 this new volume presents cutting edge research on the behaviour distribution movement and direct and indirect impacts of domestic and wild herbivores on terrestrial ecosystems The respective chapters highlight strategic and applied research on cross cutting issues in palaeontology and ecology and provide concrete recommendations on the management of large herbivores to integrate production and conservation in terrestrial systems Given its scope the book will appeal to students researchers and anyone interested in understanding these fascinating wild animals and how they shape the natural world

Late Cretaceous and Cenozoic Mammals of North America Michael O. Woodburne, 2004 This book places into modern context the information by which North American mammalian paleontologists recognize divide calibrate and discuss intervals of mammalian evolution known as North American Land Mammal Ages It incorporates new information on the systematic biology of the fossil record and utilizes the many recent advances in geochronologic methods and their results The book describes the increasingly highly resolved stratigraphy into which all available temporally significant data and applications are integrated Extensive temporal coverage includes the Lancia part of the Late Cretaceous and geographical coverage includes information from Mexico an integral part of the North American fauna past and present

Mammalogy, *Mammalogy* Terry A. Vaughan, James M. Ryan, Nicholas J. Czaplewski, 2013-12-16 Mammalogy is the study of mammals from the diverse biological viewpoints of structure function evolutionary history behavior ecology classification and economics Thoroughly updated the Sixth Edition of Mammalogy explains and clarifies the subject as a unified whole The text begins by defining mammals and summarizing their origins It moves on to discuss the orders and families of mammals with comprehensive coverage on the fossil history current distribution morphological characteristics and basic behavior and ecology of each family of mammals The third part of the

text progresses to discuss special topics such as mammalian echolocation physiology behavior ecology and zoogeography The text concludes with two additional chapters previously available online that cover mammalian domestication and mammalian disease and zoonoses

Corridors to Extinction and the Australian Megafauna Steve Webb, 2013-02-27 Extinctions have always occurred and always will so what is so surprising about the megafauna extinctions They were caused by humans and were the first of many extinctions that eventually led to the extinction of the Moa Steller's Sea Cow the Dodo Great Auk and countless other species great and small all attributed to human agency Therefore the megafauna were humans first great impact on the planet There is now an increasing realization that the blitzkrieg view of these extinctions may have been wrong A growing body of evidence and long term field work is beginning to show that at least Australia's megafauna did not succumb to human agency not because humans probably did not hunt the odd animal but because the an infinitely more logical reason lies in the climatic conditions of the Quaternary Ice Ages and the affect they had on continental geography environment climate and most importantly the biogeography of the megafauna This book presents the evidence of this theory demonstrating the biogeographic approach to Australia's megafauna extinction Written clearly to benefit a diverse level of readers from those with a passing interest to professionals in the field Examines future climate change and its effects on the planet by looking at examples buried in the past Presents new evidence from extensive field research

History of Terrestrial Mammals in South America Thomas Defler, 2018-12-19 This book takes a non technical approach in covering the evolution of South American mammalian fauna throughout geological history and discusses how South America has changed due to mammalian invasions Unlike other works on the subject this book attempts to answer several crucial questions that often go unmentioned together in one cohesive monograph What was the fauna like before the American interchange What were the origins of the now extinct groups when northern species arrived and out competed them How did the modern mammalian fauna come into being with such disparate animal groups This information is given from a historical perspective throughout the book's 15 chapters and is presented in an easily graspable fashion by mostly avoiding technical language The book is written for academics scientists and scholars engaged in paleontology zoology and evolutionary biology but may also appeal to a larger audience of general readers interested in mammalian evolution The book begins with an introduction describing the tools necessary to interpret the evolutionary history of South American mammals in geological terms and some of the early people who helped found South American mammalian paleontology Chapter 2 describes the Mesozoic first mammals of Gondwana and what we are learning about them dominant before the K T extinction event Then chapters 3 through 8 cover the Cenozoic or Age of Mammals highlighting the major mammalian groups of South America that replaced the earlier mammals of Gondwana These groups include the marsupials native ungulates the xenarthrans armadillos anteaters sloths the caviomorphs rodents and the platyrrhine monkeys Chapters 9 and 10 address the Antarctic La Meseta fossils and the Colombian La Venta fossil faunal assemblages Chapter 11 discusses the neotropical mammals that invaded the

Caribbean Islands and illustrates the influence South America has had on adjacent faunas Chapter 12 describes the origin of the Amazon River and the role it has played in the evolution of the mammals and other flora and fauna Chapter 13 tells the story of the Great American Biotic Interchange GABI and chapter 14 follows this up with a discussion of the Pleistocene mammal communities and their eventual extinction Chapter 15 concludes the text by discussing the modern mammals of South America and how despite the extensive Pleistocene extinctions there is still a lot of mammalian diversity in South America

American Megafaunal Extinctions at the End of the Pleistocene Gary Haynes, 2008-12-23 The volume contains summaries of facts theories and unsolved problems pertaining to the unexplained extinction of dozens of genera of mostly large terrestrial mammals which occurred ca 13 000 calendar years ago in North America and about 1 000 years later in South America Another equally mysterious wave of extinctions affected large Caribbean islands around 5 000 years ago The coupling of these extinctions with the earliest appearance of human beings has led to the suggestion that foraging humans are to blame although major climatic shifts were also taking place in the Americas during some of the extinctions The last published volume with similar but not identical themes *Extinctions in Near Time* appeared in 1999 since then a great deal of innovative exciting new research has been done but has not yet been compiled and summarized Different chapters in this volume provide in depth resum s of the chronology of the extinctions in North and South America the possible insights into animal ecology provided by studies of stable isotopes and anatomical physiological characteristics such as growth increments in mammoth and mastodont tusks the clues from taphonomic research about large mammal biology the applications of dating methods to the extinctions debate and archeological controversies concerning human hunting of large mammals

Extinctions in Near Time Ross D.E. MacPhee, Hans-Dieter Sues, 2013-11-09 Near time an interval that spans the last 100 000 years or so of earth history qualifies as a remarkable period for many reasons From an anthropocentric point of view the out standing feature of near time is the fact that the evolution cultural diversification and glob al spread of *Homo sapiens* have all occurred within it From a wider biological perspective however the hallmark of near time is better conceived of as being one of enduring repeat ed loss The point is important Despite the sense of uniqueness implicit in phrases like the biodiversity crisis meant to convey the notion that the present bout of extinctions is by far the worst endured in recent times substantial losses have occurred throughout near time In the majority of cases these losses occurred when and only when people began to ex pand across areas that had never before experienced their presence Although the explana tion for these correlations in time and space may seem obvious it is one thing to rhetori cally observe that there is a connection between humans and recent extinctions and quite another to demonstrate it scientifically How should this be done Traditionally the study of past extinctions has fallen largely to researchers steeped in such disciplines as paleontology systematics and paleoecology The evaluation of future losses by contrast has lain almost exclusively within the domain of conservation biolo gists Now more than ever there is opportunity for overlap and sharing of information

Quaternary Extinction of Large

Mammals Daniel Isaac Axelrod,1967 *The SAGE Handbook of Environmental Change* John A Matthews,2012-01-31 The SAGE Handbook of Environmental Change is an extensive survey of the interdisciplinary science of environmental change including recent debates on climate change and the full range of other natural and anthropogenic changes affecting the Earth ocean atmosphere system in the past present and future It examines the historic importance present status and future prospects of the field over two volumes With more than 40 chapters the books situate the defining characteristics and key paradigms within a state of the art review of the field including its changing nature and diversity of approaches evidence base key theoretical arguments resonances with other disciplines and relationships between theory research and practice Opening with a detailed contextualizing essay by the editors the work is arranged into six parts Part One Approaches to Understanding Environmental Change Part Two Evidence of Environmental Change and the Geo ecological Response Part Three Causes Mechanisms and Dynamics of Environmental Change Part Four Key Issues of Human induced Environmental Changes and Their Impacts Part Five Patterns Processes and Impacts of Environmental Change at the Regional Scale Part Six Responses of People to Environmental Change and Implications for Society Global in its coverage scientific and theoretical in its approach the books bring together an international set of respected editors and contributors to provide an exciting timely addition to the literature on climate change With the subjects interdisciplinary framework this book will appeal to academics researchers postgraduates and practitioners in a variety of disciplines including geography geology ecology environmental science archaeology anthropology politics and sociology Native Americans and the Environment Michael Eugene Harkin,David Rich Lewis,2007-01-01 Often cited as one of the most decisive campaigns in military history the Seven Days Battles were the first campaign in which Robert E Lee led the Army of Northern Virginia as well as the first in which Lee and Thomas Stonewall Jackson worked together *The National Union Catalogs, 1963- ,1964*

Bioelectromagnetism Shoogo Ueno,Tsukasa Shigemitsu,2022-06-16 Bioelectromagnetism has been gradually developing and expanding into a variety of fields in engineering biomedical engineering life science medicine and biology Bioelectromagnetism History Foundations and Applications provides an overview of the field and its developments from its inception and growth through the twenty first century to the latest advances in electro and magnetobiology and hazard evaluations of electromagnetic fields It is organized into three sections each focusing on specific regions of bioelectromagnetism It begins with the foundations of the field and its history with a chronological treatment of the major subjects in bioelectromagnetism The relationship between atmospheric electromagnetic phenomena geomagnetism and biological systems are presented It then discusses the many benefits of bioelectromagnetism electroreception magnetic navigation magnetic sense and magnetic responses of plants birds animals and humans It then moves on to human health issues and the impact of bioelectromagnetism It also provides practical guidance on how to set safety guidelines Finally it looks forward to the future prospects of the field based on the latest research in the field In exploring both the history of the

field and the latest developments in today's research advances this book provides a comprehensive and self-contained treatment on the subject which will be a valuable reference for researchers in biophysics medicine electrical engineering and biomedical engineering It can be used as a companion to the editor's previously published books Biomagnetics Principles and Applications of Biomagnetic Stimulation and Imaging 9781482239201 2016 CRC Press and Bioimaging Imaging by Light and Electromagnetics in Medicine and Biology 9780367203047 2020 CRC Press Key Features Provides both a historical view of the field along with the latest developments in the field Contains practical guidance for researchers on how to set safety guidelines for those working in the area Edited by authorities in the field with chapter contributions from specialists **The**

Human Impact on the Natural Environment Andrew S. Goudie, 2013-04-02 The seventh edition of this classic student text explores the multitude of impacts that humans have had over time upon vegetation animals soils water landforms and the atmosphere It also looks into the future and considers the ways in which climate changes and modifications in land cover may change the environment in coming decades Extensively re-written it contains many new statistical tables figures and references It is essential reading for undergraduates in geography and environmental science and for those who want a thorough wide-ranging and balanced overview of the impacts of humans upon natural processes and systems from the Stone Age to the Anthropocene and who wish to understand the major environmental issues that concern the human race at the present time Additional resources for this book can be found at www.wiley.com/go/goudiehumanimpact **Encyclopedia of**

Environmental Change John A Matthews, 2013-12-13 Accessibly written by a team of international authors the Encyclopedia of Environmental Change provides a gateway to the complex facts concepts techniques methodology and philosophy of environmental change This three-volume set illustrates and examines topics within this dynamic and rapidly changing interdisciplinary field The encyclopedia includes all of the following aspects of environmental change Diverse evidence of environmental change including climate change and changes on land and in the oceans Underlying natural and anthropogenic causes and mechanisms Wide-ranging local regional and global impacts from the polar regions to the tropics Responses of geo-ecosystems and human environmental systems in the face of past present and future environmental change Approaches methodologies and techniques used for reconstructing dating monitoring modelling projecting and predicting change Social economic and political dimensions of environmental issues environmental conservation and management and environmental policy Over 4 000 entries explore the following key themes and more Conservation Demographic change Environmental management Environmental policy Environmental security Food security Glaciation Green Revolution Human impact on environment Industrialization Land-use change Military impacts on environment Mining and mining impacts Nuclear energy Pollution Renewable resources Solar energy Sustainability Tourism Trade Water resources Water security Wildlife conservation The comprehensive coverage of terminology includes layers of entries ranging from one-line definitions to short essays making this an invaluable companion for any student of physical geography environmental geography or

environmental sciences

The book delves into Quaternary Extinctions Of Large Mammals. Quaternary Extinctions Of Large Mammals is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Quaternary Extinctions Of Large Mammals, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 2: Essential Elements of Quaternary Extinctions Of Large Mammals
 - Chapter 3: Quaternary Extinctions Of Large Mammals in Everyday Life
 - Chapter 4: Quaternary Extinctions Of Large Mammals in Specific Contexts
 - Chapter 5: Conclusion
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 3. In chapter 2, the author will delve into the foundational concepts of Quaternary Extinctions Of Large Mammals. The second chapter will elucidate the essential principles that must be understood to grasp Quaternary Extinctions Of Large Mammals in its entirety.
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 6. In chapter 5, the author will draw a conclusion about Quaternary Extinctions Of Large Mammals. This chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Quaternary Extinctions Of Large Mammals.

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