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(Eds.)

SOUTHERN HEMISPHERE PALEO- AND NEOCLIMATES



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Southern Hemisphere Paleo And Neoclimates

J. Rabassa



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Southern Hemisphere Paleo- and Neoclimates Peter Smolka, Wolfgang Volkheimer, 2012-12-06 Climate models show that climate change is not a uniform process Areas of increased temperature are situated near areas of decreased temperature areas with increased precipitation adjoin areas of drought This is one of the reasons why climate change is so difficult to detect Any parameter must be considered and tested locally or regionally and not on an average globally This book gives an overview of current research methods and results in the different fields of climate research including modelling In addition it contains a hemisphere wide stratigraphic data base with about 80000 species All paleoclimatic data as well as a state of the art atmospheric circulation model in a PC version are included So both research and graduate teaching are supported with high end software running on affordable computers also in those countries that have no access to Cray super computers Thus this book will be of interest to all researchers and scientists in the field of climatology

The Medieval Warm Period

Malcolm K. Hughes, Henry F. Diaz, 2012-12-06 The Medieval Warm Period and the Little Ice Age are widely considered to have been the major features of the Earth's climate over the past 1000 years In this volume the issue of whether there really was a Medieval Warm Period and if so where and when is addressed The types of evidence examined include historical documents tree rings ice cores glacial geological records borehole temperature paleoecological data and records of solar receipts inferred from cosmogenic isotopes Growth in the availability of several of these types of data in recent years and technical advances in their derivation and use warrant this state of the art re examination of Medieval Warm Period The book will be of value to all those with an interest in the natural variability of the climate system for example those concerned with anticipating and detecting anthropogenic climate change

Africa from MIS 6-2

Sacha C. Jones, Brian A. Stewart, 2016-03-04 Bringing together archaeological paleoenvironmental paleontological and genetic data this book makes a first attempt to reconstruct African population histories from out species evolution to the Holocene Africa during Marine Isotope Stages MIS 6 to 2 190 12 000 years ago witnessed the biological development and behavioral florescence of our species Modern human population dynamics which involved multiple population expansions dispersals contractions and extinctions played a central role in our species evolutionary trajectory So far the demographic processes modern human population sizes distributions and movements that occurred within Africa during this critical period have been consistently under addressed The authors of this volume aim at 1 examining the impact of this glacial interglacial glacial cycle on human group sizes movements and distributions throughout Africa 2 investigating the macro and micro evolutionary processes underpinning our species anatomical and behavioral evolution and 3 setting an agenda whereby Africa can benefit from and eventually contribute to the increasingly sophisticated theoretical and methodological palaeodemographic frameworks developed on other continents

Marine Isotope Stage 3 in Southern South America, 60 KA B.P.-30 KA B.P.

Germán Mariano Gasparini, Jorge Rabassa, Cecilia Deschamps, Eduardo Pedro Tonni, 2016-07-26 This book presents isotope data

reflecting changes in temperature derived from core samples in South America Marine Isotope Stage MIS is examined in detail with respect to Stage 3 With over 20 chapters this detailed treatise discusses high climatic variability paleoclimatic events Dansgaard Oeschger cycles continental vertebrates sea level changes vegetation and climate changes based on pollen records and the non Amazon landscape and fauna from 65 to 20 ka B P The book also looks at the earth s magnetic field and climate change during MIS 3 and MIS 5 and presents a comparison between both stages with respect to marine deposits in Uruguay With case studies drawn from Brazil Argentina and Uruguay this book presents research from the some of the worlds experts in this field

Climate Variability and Change in High Elevation Regions: Past, Present & Future

Henry F. Diaz, 2012-12-06 Glaciers in the Andes are particularly important natural archives of present and past climatic and environmental changes in significant part because of the N S trend of this topographic barrier and its influence on the atmospheric circulation of the southern hemisphere Strong gradients in the seasonality and amount of precipitation exist between the equator and 30 S Large differences in amount east and west of the Andean divide also occur as well as a change from tropical summer precipitation additionally modified by the seasonal shift of the circulation belts to winter precipitation in the west wind belt e g Yuille 1999 Garraud and Aceituno 2001 The so called dry axis lies between the tropical and extra tropical precipitation regimes Figure 1 The high mountain desert within this axis responds most sensitively to the smallest changes in effective moisture An important hydro meteorological feature on a seasonal to inter annual time scale is the occurrence of EN SO events which strongly control the mass balance of glaciers in this area e g Wagnon et al 2001 Francou et al in press The precipitation pattern is an important factor for the interpretation of climatic and environmental records extracted from ice cores because much of this information is related to conditions at the actual time of precipitation and this is especially so for stable isotope records Several ice cores have recently been drilled to bedrock in this area From Huascanin Thompson et al 1995 Sajama Thompson et al

Quaternary of South America and Antarctica Peninsula 1998

Jorge Rabassa, Monica Salemme, 2022-04-18 This text deals with certain geological aspects of the extreme geographical locations of South America and the Antarctic Peninsula Topics include Brazil geology and vertebrate paleontology pleistocene wave built terraces of Northern Rio de Janeiro state and holocene coastal evolution

The Late Cenozoic of Patagonia and Tierra del Fuego

J. Rabassa, 2011-09-22 Written by highly qualified Argentine scientists and scholars this book focuses on the uninterrupted geological and paleontological record of Patagonia and Tierra del Fuego since the Miocene Pliocene boundary to the arrival of man and modern times This region is an outstanding area for research with significant interest at the international level It provides an updated overview of the scientific work in all related fields with a strong paleoclimatic approach Patagonia has also been a sort of a paleoclimatic bridge between the Antarctic Peninsula and the more northerly land masses since the final opening of the Drake Passage in the middle Miocene Timely and comprehensive The Late Cenozoic of Patagonia and Tierra del Fuego is the only monograph book written in English One stop resource for

paleontological information of the Late Cenozoic of Patagonia Covers 5 million years in the uninterrupted history of Patagonia and Tierra del Fuego Comprehensive coverage of the region written by highly qualified Argentine scientists and scholars

Pampean Lakes Eduardo Luis Piovano, Silvina Stutz, Juan Antonio Morales, Daniel Ariztegui, 2025-07-20 This book is for advanced students researchers and professionals from Earth and Environmental Sciences The Argentinean Pampa plain is an extensive region of ca 673 000 km² between 30 S and 38 S in South America The region encompasses a large number of lakes 50 000 of highly variable sizes Pampean lakes have been very sensitive to past and recent climatic change Thus paleolimnological research across the Pampa plain provides unique insights into regional environmental variability since the Late Pleistocene up to the most recent hydroclimatic changes These lakes are sensors of both the documented increase in precipitation that occurred after the 1970 s seventies as well as substantial changes in land use It compiles the most outstanding information of the region for the last 30 years regarding ecological aspects changes in land use processes and their impact on water bodies paleolimnological reconstructions archeology hydroclimatic variability and associated human dimension This knowledge provides environmental information that is fundamental to develop integrated water management projects

South American Contributions to World Archaeology Mariano Bonomo, Sonia Archila, 2021-11-08 This book focuses on South American archaeology and its contributions to the broader global archaeological discussion in theory methods and new interpretations of the archaeological record These include discussions on human peopling and colonization of the continent domestication of plants and emergence of complex societies This volume covers a wide variety of sub disciplines in archaeology including archaeobotany zooarchaeology molecular archaeology bioarchaeology geoarchaeology The chapters span from the pre Columbian to contemporaneous indigenous societies for all the main geographical and ecological zones of South America The book discusses how particular cases of South American archaeology have contributed to the understanding of a global and basic issue human relations with their environments and landscapes during the past The authors focus on the latest results produced by multidisciplinary studies carried out at archaeological sites in several areas of South America ranging from studies of early hunter gatherers through the historic period This work would be of interest to researchers in archaeology and Latin American studies

The Palgrave Handbook of Climate History Sam White, Christian Pfister, Franz Mauelshagen, 2018-08-10 This handbook offers the first comprehensive state of the field guide to past weather and climate and their role in human societies Bringing together dozens of international specialists from the sciences and humanities this volume describes the methods sources and major findings of historical climate reconstruction and impact research Its chapters take the reader through each key source of past climate and weather information and each technique of analysis through each historical period and region of the world through the major topics of climate and history and core case studies and finally through the history of climate ideas and science Using clear non technical language The Palgrave Handbook of Climate History serves as a textbook for students a reference guide for specialists and an introduction

to climate history for scholars and interested readers Psammic Peinobiomes Joseph Alfred Zinck, Otto Huber, Pedro García Montero, Ernesto Medina, 2023-08-29 The book represents a multidisciplinary approach to understanding soil landscape vegetation relationships and specifically the ecophysiology of plant communities developing on sandy soils of very low fertility that are subject to seasonal flooding It provides an overview of the white sand ecosystems within the Amazon basin and focuses on the forest and herbaceous meadows vegetation growing on the dystrophic sandy soils of the upper Negro and Orinoco river basins Several chapters describe physiographic aspects of the study area using integrated remote sensing and in situ sampling By doing so they attain a comprehensive description of the origin and evolution of soils and landscapes an advanced classification of soils and a mapping of the geographic distribution of psammophilous vegetation This volume also provides a phytosociological classification of extensive forested areas and a detailed description of the structure and diversity of little known herbaceous formations It targets professionals in the fields of ecology ecophysiology geomorphology soils vegetation and the environmental sciences The information it offers may be of significant use to researchers protected area planners and environmental policy makers *Handbook of Water Harvesting and Conservation* Saeid Eslamian, Faezeh Eslamian, 2021-04-09 Water harvesting is gaining more and more recognition as the sustainable and resilient alternative to other water supply options It is economically viable socially compatible and environmentally friendly Water harvesting has proven to be a robust solution to overcome or reduce water shortages all over the world To apply this in a sustainable and effective way it is important to understand exactly where it can be applied to make full use of its potential The Handbook of Water Harvesting and Conservation Case Studies and Application Examples is the most comprehensive up to date and applied casebook on water harvesting and conservation yet published The editors bring together the many perspectives into a synthesis that is both academically based and practical in its potential applications The Handbook of Water Harvesting and Conservation Case Studies and Application Examples will be an important tool for education research and technical works in the soil water and watershed management area and will be highly useful for drought strategy planning flood management and adaptation to climate change in all urban agricultural forest rangeland areas **The Quaternary in the Tropics** Klaus Heine, 2024-07-22 The Ice Age Quaternary is a period of extreme climate fluctuations that led to the growth and melting of massive ice sheets in the high latitudes Tropical deserts savannas rainforests and mountainous regions experienced equal dramatic climatic changes of which the traces are preserved in sedimentary deposits The knowledge of tropical climate history is of paramount importance because in the tropics and marginal tropics natural and more recently human induced processes significantly control global climate Yet relatively few palaeoclimate records are known from these regions This book presents the climate archives of the tropics and critically discusses their palaeoclimatic informative value Based on decades of research the author demonstrates that a lack of geoecological knowledge leads to misinterpretations in modeling climate futures The results presented here call for a correction of many widely held views about the role of atmospheric

greenhouse gases in global warming over the past 150 years The book is intended for natural scientists of all disciplines who are looking for a synopsis of the problem area Our climate in the past present and future in the tropics *Natural Hazards and Human-Exacerbated Disasters in Latin America* Edgardo Latrubesse,2009-09-10 The main objective of the book is to offer a vision of the dynamics of the main disasters in South America describing their mechanisms and consequences on South American societies The chapters are written by selected specialists of each country Human induced disasters are also included such as desertification in Patagonia and soil erosion in Brazil The receding of South American glaciers as a response to recent climatic trends and sea level scenarios are discussed The approach is broad in analyzing causes and consequences and includes social and economic costs discussing environmental and planning problems but always describing the geomorphologic geologic involved processes with a good scientific substantiation This is important to differentiate the book from others of a more social impact that discuss risks and disasters with emphases mainly on economy and simple impacts Actual theme interesting for a variety of professionals Fills in the scarcity of specialized literature in geosciences from South America The first book in the market exclusively devoted to geomorphology of disasters in South America **Climate Variability** Abdel Hannachi,2012-01-18 This book provides a general introduction to the popular topic of climate variability It explores various aspects of climate variability and change from different perspectives ranging from the basic nature of low frequency atmospheric variability to the adaptation to climate variability and change This easy and accessible book can be used by professionals and non professionals alike *Improving Water and Nutrient-Use Efficiency in Food Production Systems* Zed Rengel,2013-04-01 Improving Water and Nutrient Use Efficiency in Food Production Systems provides professionals students and policy makers with an in depth view of various aspects of water and nutrient use in crop production The book covers topics related to global economic political and social issues related to food production and distribution describes various strategies and mechanisms that increase water and nutrient use efficiency and review the current situation and potential improvements in major food producing systems on each continent The book also deals with problems experienced by developed countries separately from problems facing developing countries Improving Water and Nutrient Use Efficiency emphasizes judicious water and nutrient management which is aimed at maximising water and nutrient utilisation in the agricultural landscape and minimising undesirable nutrient losses to the environment *Climatic Variations and Forcing Mechanisms of the Last 2000 Years* Philip Douglas Jones,Raymond Stephen Bradley,Jean Jouzel,2013-06-29 A profound knowledge of the past climate is vital for our understanding of global warming The past 2000 years are both the period which is of most relevance to the next century and that for which there is the most evidence High resolution proxy records for this period are available from a variety of sources Five sections consider dendroclimatology ice cores corals historical records lake varves and other indicators The final two sections cover the histories of various forcing factors and attempt to bring together records from a variety of sources and provide explanations *Climate Change and*

Vulnerability and Adaptation Neil Leary, 2013-07-04 Sound and solid case studies on vulnerability and adaptation have been woefully lacking in the international discourse on climate change This set of books begins to bridge the gap Achim Steiner UN Under Secretary General and Executive Director of United Nations Environment Programme Important reading for students and practitioners alike Martin Parry Co Chair Working Group II Impacts Adaptation and Vulnerability Intergovernmental Panel on Climate Change IPCC Fills an important gap in our understanding It is policy relevant and deserves to be widely read Richard Klein Senior Research Fellow Stockholm Environment Institute SEI Sweden The Intergovernmental Panel on Climate Change IPCC concluded in its 2001 report that much of the developing world is highly vulnerable to adverse impacts from climate change But the IPCC also concluded that the vulnerabilities of developing countries are too little studied and too poorly understood to enable determination of adaptation strategies that would be effective at reducing risks These authoritative volumes resulting from the work of the Assessments of Impacts and Adaptations to Climate Change AIACC project launched by the IPCC in 2002 are the first to provide a comprehensive investigation of the issues at stake Climate Change and Vulnerability discusses who is vulnerable to climate change the nature of their vulnerability and the causes of their vulnerability for parts of the world that have been poorly researched until now Climate Change and Adaptation covers current practices for managing climate risks to food security water resources livelihoods human health and infrastructure needs for effective management of climate risks the changing nature of the risks strategies for adaptation and the need to integrate these strategies into development planning and resource management

Climate Change and Adaptation James Adejuwon, 2012 This book provides valuable lessons that will improve public policy and the quality of decisions that will affect generations to come Richard Moss Senior Director Climate and Energy United Nations Foundation An excellent addition to the body of knowledge on adaptation to climate change from the developing world which has been largely missing until now Saleemul Huq Director Climate Change Programme International Institute for Environment and Development This important volume is a valuable effort on adaptation to climate change that needs to be on the desks of those seeking coping strategies for longer term responses to evolving climate changes Roger Kaspersen Emeritus Clark University USA The IPCC winner of the Nobel Peace Prize for 2007 makes clear that while climate change mitigation is vital the world must also begin to adapt But how best can this be achieved This authoritative volume along with its companion on vulnerability resulting from the work of the Assessments of Impacts and Adaptations to Climate Change AIACC project launched with the IPCC in 2002 is the first to provide an in depth investigation of the stakes in developing countries It covers current practices for managing climate risks deficits between current practices and needs the changing nature of the risks due to human caused climate change strategies for adapting to changing risks and the need to integrate these strategies into development planning and resource management The book also identifies obstacles to effective adaptation and explores measures needed to create conditions that are favourable to climate change adaptation

Published with TWAS and START *Monthly Weather Review* ,2002

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