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PALAEOECOLOGY OF AFRICA
23

Palaeoecology Of Africa 23

Peter Veth, Mike Smith, Peter Hiscock

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Quaternary Vegetation Dynamics Jürgen Runge, William Gosling, Anne-Marie Lézine, Louis Scott, 2021-11-28 This book celebrates the relaunch of the African Pollen Database presents state of the art of modern and ancient pollen data from sub Saharan Africa and promotes Open Access science Pollen grains are powerful tools for the study of past vegetation dynamics because they preserve well within sedimentary deposits and have a huge diversity in ornamentation that allows different taxa to be determined The reconstruction of past vegetation from the examination of ancient pollen records thus can be used to characterize the nature of past landscapes e g abundance of forests vs grasslands provide insights into changes in biodiversity and gain empirical evidence of vegetation response to climatic change and human activity In this the 35th Volume of Palaeoecology of Africa we bring together new data and extensive synthetic reviews to provide novel insights into the relationships between human evolution human activity climate change and vegetation dynamics during the Quaternary the last 2.6 million years Current and ongoing climate and land use change is exerting pressure on modern vegetation formations and threatening the livelihoods and wellbeing of many peoples in Africa In this book the focus is on the Quaternary because it is during this geological period that the modern vegetation formations developed into their current configurations against a backdrop of high magnitude global climate change glacial interglacial cycles human evolution and a growing human land use footprint In this book the latest information is presented and collated from around the African continent to parameterize past vegetation states identify the drivers of vegetation change and assess the vegetation resilience to change To achieve this research from two broad themes are covered i the present is the key to the past i e studies which improve our understanding of modern environments so that we can better interpret evidence from the past and ii the past is the key to the future i e studies which unlock information on how and why vegetation changed in the past so one can better anticipate trajectories of future change This Open Access book will provide a strong foundation for future research exploring past ecological environmental and climatic change within Africa and the surrounding islands The book is organized regionally covering western eastern central and southern Africa and it contains specialized articles focused on particular topics such as modern pollen vegetation relationships and fire as a driver of vegetation change as well as regional and pan African syntheses drawing together decades of research to assess key scientific questions including the role of climate in driving vegetation change and the role of vegetation change in human evolution These articles will be useful to students and teachers from high school to the highest level of university who are interested in the origins and dynamics of vegetation in Africa Furthermore it is also meant to provide societally relevant information that can act as an inspiration for the development of sustainable management practices for the future

Southern African Geomorphology Peter Holmes, Michael Meadows, 2013-01-06 This book covers the geomorphology and landscape evolution of South Africa focusing on arid landscapes fluvial systems karst Quaternary landscapes macro scale geomorphic evolution coastal geomorphology

and applied geomorphology It would appeal to postgraduate students in Physical Geography Geomorphology and Physical Geology and all academics in the earth sciences *Palaeoecology of Africa and the Surrounding Islands* K. Heine,1993-01-01 Containing 15 contributions Vegetation associated with the protohistorical mound of Mouyssam II KNT2 in the Malian Sahel Late Quaternary mammalian remains from central and eastern Sudan and their palaeoenvironmental significance On the ages of humid Late Quaternary phases in southern African arid areas Namibia Botswana Charcoal from Leliehoek shelter eastern Orange Free State South Africa *African Paleoecology and Human Evolution* Sally C. Reynolds,René Bobe,2022-06-09 Humans evolved in the dynamic landscapes of Africa under conditions of pronounced climatic geological and environmental change during the past 7 million years This book brings together detailed records of the paleontological and archaeological sites in Africa that provide the basic evidence for understanding the environments in which we evolved Chapters cover specific sites with comprehensive accounts of their geology paleontology paleobotany and their ecological significance for our evolution Other chapters provide important regional syntheses of past ecological conditions This book is unique in merging a broad geographic scope all of Africa and deep time framework the past 7 million years in discussing the geological context and paleontological records of our evolution and that of organisms that evolved alongside our ancestors It will offer important insights to anyone interested in human evolution including researchers and graduate students in paleontology archaeology anthropology and geology *The Geography of South Africa* Jasper Knight,Christian M. Rogerson,2018-10-03 This edited collection examines contemporary directions in geographical research on South Africa It encompasses a cross section of selected themes of critical importance not only to the discipline of Geography in South Africa but also of relevance to other areas of the Global South All chapters are original contributions providing a state of the art research baseline on key themes in physical human and environmental geography and in understanding the changing geographical landscapes of modern South Africa These contributions set the scene for an understanding of the relationships between modern South Africa and the wider contemporary world including issues of sustainable development and growth in the Global South *Tropical and sub-tropical West Africa - Marine and continental changes during the Late Quaternary* P. Giresse,2007-11-30 West Africa and the eastern Atlantic stretching from Mauritania in the north to Namibia in the south offer a large latitudinal stretch incorporating nearly symmetrical climatic gradients from the Equator On the time scale of Quaternary Glacial and Interglacial cycles today we possess well documented and recently published marine sedimentary records showing changes in oceanic and atmospheric circulations and terrestrial fluxes Deep sea sediment records contain a wide range of palaeoenvironmental indicators like oxygen and carbon isotopes alkenones foraminiferal and other planktonic assemblages over time periods up to and greater than 125 000 years These are signals of temperature and circulation shifts and allow Interglacial and Glacial comparisons on a regional and inter hemispheric scale However this effort to synthesize the existing knowledge cannot yet aspire to a global modelling Linking with terrestrial

records albeit spatially patchy and generally lacking a firm chronology this book points to shorter time scale chronologies from lakes marshes and river deposits Diverse and not very wellknown literature both French and English is reported here Lastly the book records recent knowledge of the first steps of human occupation of frequently hostile environments and considers the environmental impact of ancient and modern societies Covers the recent studies about marine Quaternary environments off West Africa as well as continental Quaternary environments of tropical and sub tropical West Africa over 10 000 to 100 000 years Compares the parallel between palae oenvironmental trends according to latitudinal gradients

The Exploitation of Plant Resources in Ancient Africa Marijke van der Veen,2013-06-29 This volume presents a completely new and very substantial body of information about the origin of agriculture and plant use in Africa All the evidence is very recent and for the first time all this archaeobotanical evidence is brought together in one volume at present the information is unpublished or published in many disparate journals confer ence reports monographs site reports etc Early publications concerned with the origins of African plant domestication relied almost exclusively on inferences made from the modern distribution of the wild progenitors of African cultivars there existed virtually no archaeobotanical data at that time Even as recently as the early 1990s direct evidence for the transition to farming and the relative roles of indigenous versus Near Eastern crops was lacking for most of Africa This volume changes that and presents a wide range of ex citing new evidence including case studies from Nigeria Burkina Faso Ethiopia Uganda Egypt and Sudan which range in date from 8000 BP to the present day The volume ad dresses topics such as the role of wild plant resources in hunter gatherer and farming communities the origins of agriculture the agricultural foundation of complex societies long distance trade the exchange of foods and crops and the human impact on local vege tation all key issues of current research in archaeology anthropology agronomy ecol ogy and economic history

The Archaeology of Southern Africa Peter Mitchell,2002-11-14 This book provides an archaeological synthesis of Southern Africa

Quaternary Environmental Change in Southern Africa Jasper Knight,Stefan W. Grab,2016-06-23 This book provides a benchmark study of southern African landscape evolution during the Quaternary for researchers professionals and policymakers

Cenozoic Mammals of Africa Lars Werdelin,William Joseph Sanders,2010-07-20 This impressively comprehensive volume is a long awaited and worthy successor to the now outdated 1978 classic *Evolution of African Mammals* A must have reference work for everyone interested in mammalian evolution David Pilbeam Harvard University and the Peabody Museum of Archaeology and Ethnology

The Origins and Development of African Livestock Roger Blench,Kevin MacDonald,2006-01-27 Of particular interest to those studying the history of the African continent this book takes its place as a standard reference in the field of livestock studies

People and Animals in Holocene Africa International Council for Archaeozoology. Conference,2011 This publication is one of the volumes of the proceedings of the 11th International Conference of the International Council for Archaeozoology CAZ which was held in Paris France 23rd 28th August 2010 Page 7

Biogeography and Ecology of Southern Africa Marinus J.A. Werger, A.C. van Bruggen, 2012-12-06 Southern Africa is certainly not a naturally bounded area so that there are several possibilities for delineating it and concepts about its extent Wellington discussed the various possibilities for delineation and suggested that one line stands out more clearly and definitely as a physical boundary than any other namely the South Equatorial Divide the watershed between the Zaïre Cuanza and Rufiji Rivers on the one hand and the Zambezi Cunene and Rovuma Rivers on the other This South Equatorial Divide is indeed a major line of separation for some organisms and is also applicable in a certain geographical sense though it does not possess the slightest significance for many other groups of organisms ecosystems or geographical and physical features of Africa The placing of the northern boundary of southern Africa differs in fact strongly per scientific discipline and is also influenced by practical considerations regarding the possibilities of scientific work as subordinate to certain political realities and historically grown traditions This is illustrated for example in such works as the Flora of Southern Africa where the northern boundary of the area is conceived as the northern and eastern political boundaries of South West Africa South Africa and Swaziland Botswana traditionally included in the area covered by the Flora Zambesiaca thus forms a large wedge in Southern Africa

Quaternary Environmental Change in the Tropics Sarah E. Metcalfe, David J. Nash, 2012-08-24 The global climate changes that led to the expansion and contraction of high latitude ice sheets during the Quaternary period were associated with equally dramatic changes in tropical environments These included shifts in vegetation zones changes in the hydrology and ecology of lakes and rivers and fluctuations in the size of mountain glaciers and sandy deserts Until recently it was thought that such changes were triggered by fluctuations in the distribution of polar ice cover Now there is increasing recognition that the tropics themselves have acted as drivers of global climate change over a range of timescales The aim of Quaternary Environmental Change in the Tropics is to provide a synthesis of the changes that occurred in tropical terrestrial and marine systems during the Pleistocene and Holocene complementing data derived reconstructions with output from state of the art climate models It is targeted at final year undergraduate students and research specialists but will provide an introduction to tropical Quaternary research for a variety of other readers

Global-Regional Linkages in the Earth System Peter D. Tyson, Roland Fuchs, Congbin Fu, Louis Lebel, Hermine Vloemans, Eric Odada, John Perry, Will Steffen, Hassan Virji, 2012-12-06 Global environmental change occupies a central niche in the pantheon of modern sciences There is an urgent need to know and understand the way in which global biogeochemical cycles have changed over different time scales in the past and are likely to do so in the future Equally important it is necessary to determine the extent to which natural variability and that induced by anthropogenic activities are bringing about change A number of international cooperative scientific programmes address these issues Chief among them are the International Geosphere Biosphere Programme IGBP the World Climate Research Programme WCRP and the International Human Dimensions Programme IHDP for global change This book is one of a series of IGBP syntheses drawing together findings in global environmental

change over the past decade or so One focus of IGBP activities is the System for Analysis Research and Training START Co sponsored by the WCRP and IHDP START establishes regional research networks for global change science in developing countries stimulates and carries out global change research in developing regions of the world and builds capacity to undertake such research at personal institutional and regional levels Several regional global change networks have been established and much regional research has been accomplished in the last five years or so In this book work relating to four of the older START regions Southern Africa South Asia Southeast Asia and East Asia will be used as case studies to illustrate regional global linkages in Earth System Science

Under the Mopane Tree. Holocene Settlement in Northern Namibia Ralf Vogelsang, Barbara Eichhorn, 2011-06-20 The main research focus of the Collaborative Research Centre SFB 389 ACACIA Arid Climate Adaptation and Cultural Innovation in Africa established at the University of Cologne in 1995 was the interaction between man and arid environments in Africa KUPER et al 2007 An important part was played by the diachronic examination of these processes and their development during the Holocene period in Northeast and Southwest Africa A longterm aim of the interdisciplinary research projects was the comparison of the Holocene settlement history and palaeoecology and the identification of common and divergent developments in both hemispheres The volume at hand describes some results of the project B4 Palaeoecology and the Late Holocene Occupation of Northern Namibia Regional focus is the northern part of the Kunene Region the Opuwo District former Kaokoland a region in the arid limits between the Namib Desert and the savanna of the interior highlands Three different scientific fields namely prehistoric archaeology archaeobotany and archaeozoology cooperated in the fieldwork and analysis to reconstruct the prehistoric cultures and environment in the research area during the Holocene time period Unfortunately the archaeozoological results are still missing and not included in this book

Desert Peoples Peter Veth, Mike Smith, Peter Hiscock, 2008-04-15 Desert Peoples Archaeological Perspectives provides an issues oriented overview of hunter gatherer societies in desert landscapes that combines archaeological and anthropological perspectives and includes a wide range of regional and thematic case studies Brings together for the first time studies from deserts as diverse as the sand dunes of Australia the U S Great Basin the coastal and high altitude deserts of South America and the core deserts of Africa Examines the key concepts vital to understanding human adaptation to marginal landscapes and the behavioral and belief systems that underpin them Explores the relationship among desert hunter gatherers herders and pastoralists

The Archaeology of Africa Bassey Andah, Alex Okpoko, Thurstan Shaw, Paul Sinclair, 2014-05-22 Africa has a vibrant past It emerges from this book as the proud possessor of a vast and highly complicated interweaving of peoples and cultures practising an enormous diversity of economic and social strategies in an extraordinary range of environmental situations At long last the archaeology of Africa has revealed enough of Africa's unwritten past to confound preconceptions about this continent and to upset the picture inferred from historic written records Without an understanding of its past complexities it is impossible to grasp Africa's present let alone

its future The Meteorology and Climate of Tropical Africa Marcel Leroux, 2001-09-01 This unique book includes 250 maps related to various factors of meteorology and climate and their effects on the African continent It provides detailed coverage of fundamentally important issues concerning African meteorology climatology tropical circulation rainfall drought and climate change **Research in Deserts and Mountains of Africa and Central Asia** Frank Lehmkuhl, Detlef Busche, Bernd Wünnemann, 2002

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