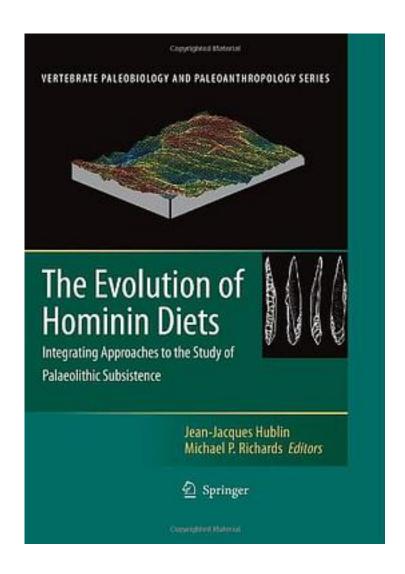
Evolution of Hominin Diets



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出版者:Springer

出版时间:2009-4

装帧:

isbn:9781402096983

This volume brings together new and important research from the top experts in

hominid diets across multiple fields. The objective of the volume is to explore if there is a consensus between the different methods, allowing us to better understand the nature of hominin dietary strategies through time. Contributions focus on modern studies, faunal studies, physical anthropology, archaeological studies, and isotopic studies, all aimed at answering the major questions of the evolution of hominid diets, such as: meat-eating emergence, hunting vs. scavenging, hunting technologies, and resource intensification in later humans. 'Assembling a rich blend from the realms of archaeology, paleoanthropology and isotopic analysis, this excellent text confronts the perennial question: what was our ancestral diet?' - Henry Schwarcz, McMaster University, Ontario, Canada. 'This masterful multidisciplinary synthesis of human dietary evolution is simply a must-have reference for all biological anthropologists, archaeologists and palaeoanthropologists interested in our past' - Leslie Aiello, Wenner-Gren Foundation for Anthropological Research.

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