

Biogeochemical Approaches To Paleodietary Analysis

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the study of human diet brings together researchers from diverse
backgrounds ranging from modern human nutrition and biochemistry
to the geochemistry of fossilized bones and teeth the
contributions to this volume grow out of the fourth advanced

seminar on paleodiet and provide a forum for scholars with common interests to discuss the latest advances and interpretations and chart future directions for paleodietary research

this large volume contains 86 papers selected from papers given at the 2003 conference papers range from the broadly theoretical to the discussion of specific techniques and to practical examples of their application

responding to recent interest in the gastrointestinal tract as a model for studies in physiological and ecological adaptation to fluctuating environmental conditions this collection summarizes the current state of knowledge from an integrative perspective the contributors come from the fields of comparative morphology nutritional physiology eco

includes section literature

this book provides examples of analytical methods in a variety of archaeological materials it presents analytical techniques that incur no visible destruction of the artifact under examination using patterns in the analytical data derived from a wide variety of analytical methods different components of past human behavior are inferred including diet technology of manufacture source of raw materials trade routes and determination of age

the encyclopedia of archaeology encompasses all aspects of archaeology including the nature and diversity of archaeology as a scientific discipline the practice of archaeology archaeology in the everyday world and the future of the discipline featured in the encyclopedia of archaeology are articles by leading authors that summarize archaeological knowledge at the beginning the 21st century highlighting important sites and issues and tracing the development of prehistoric cultures around the globe

this volume presents an analysis of the human remains found in the middle bronze age cemetery of sant abbdondio pompeii more specifically mary anne tafuri applies icp ms trace element analysis to the human bone and teeth from the cemetery in an attempt to reconstruct the social dynamics of the group

organic residues include a broad range of materials that can be analyzed at a macro micro or molecular level they represent the carbon based remains in combination with h n o p and s of fungi plants animals and humans organic residue analysis is a relatively new technique to archaeology the chapters of this volume bring together scholars from across the globe and attest to the diverse range of analytical methods material types spatio temporal cultural units and research questions to which organic residue analysis has been applied they are partly the proceedings of a

symposium on this subject held on 31 march 2005 in salt lake city utah during the 70th annual meeting of the society for american archaeology and partly the result of invitations to contribute forwarded to many active in this field

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