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“Paleoethnobotany: What We Do and How We Do It” - Pamela McBride

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1 Paleoethnobotanical Method and Theory in the Twenty-First Century ... are typically applied to the investigation of ancient diet: paleoethnobotany, zooarchaeology, and stable isotope analysis. A ...

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Branch Current Method

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A full discussion of the major stages and problems of paleoethnobotanical research, from designing and testing equipment to quantification and interpretation. Combining case studies and theoretical discussions, the volume explores a wide range of issues relevant to collecting, analyzing, and interpreting plant remains to provide accurate information about past human societies. Contributors offer data on specific regions as well as more general background information on the basic techniques of paleoethnobotany for the nonspecialist. Cloth ed. (\$24.95) not seen. Annotation copyrighted by Book News, Inc., Portland, OR

"Collection of 11 papers about analytical methods and their recent applications.

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Methods include survey techniques, community organization, landscapes, environmental stress, paleoethnobotany, plant microfossils, zooarchaeology, human osteology, stable isotope analysis, pottery analysis, and historical evidence. Regional coverage includes Puerto Rico, Panama, Ecuador, Colombia, Bolivia, and Peru"--Handbook of Latin American Studies, v. 57.

Paleoethnobotany, the study of archaeological plant remains, is poised at the intersection of the study of the past and concerns of the present, including agricultural decision making, biodiversity, and global environmental change, and has much to offer to archaeology, anthropology, and the interdisciplinary study of human relationships with the natural world. Method and Theory in Paleoethnobotany demonstrates those connections and highlights the increasing relevance of the study of past human-plant interactions for understanding the present and future. A diverse and highly regarded group of scholars reference a broad array of literature from around the world as they cover their areas of expertise in the practice and theory of paleoethnobotany—starch grain analysis, stable isotope analysis, ancient DNA, digital data management, and ecological and postprocessual theory. The only comprehensive edited volume focusing on method and theory to appear in the last twenty-five years, Method and Theory in Paleoethnobotany addresses the new areas of inquiry that have become central to contemporary archaeological debates, as well as the current state of theoretical, methodological, and empirical work in paleoethnobotany.

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The dramatic increase in all things food in popular and academic fields during the last two decades has generated a diverse and dynamic set of approaches for understanding the complex relationships and interactions that determine how people eat and how diet affects culture. These volumes offer a comprehensive reference for students and established scholars interested in food and nutrition research in Nutritional and Biological Anthropology, Archaeology, Socio-Cultural and Linguistic Anthropology, Food Studies and Applied Public Health.

In recent years, scholars have emphasized the need for more holistic subsistence analyses, and collaborative publications towards this endeavor have become more numerous in the literature. However, there are relatively few attempts to qualitatively integrate zooarchaeological (animal) and paleoethnobotanical (plant) data, and even fewer attempts to quantitatively integrate these two types of subsistence evidence. Given the vastly different methods used in recovering and quantifying these data, not to mention their different preservational histories, it is no wonder that so few have undertaken this problem. Integrating Zooarchaeology and Paleoethnobotany takes the lead in tackling this important issue by addressing the methodological limitations of data integration, proposing new methods and innovative ways of using established methods, and highlighting case studies that successfully employ these methods to shed new light on ancient foodways. The volume challenges the perception that plant and animal foodways are distinct and

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contends that the separation of the analysis of archaeological plant and animal remains sets up a false dichotomy between these portions of the diet. In advocating qualitative and quantitative data integration, the volume establishes a clear set of methods for (1) determining the suitability of data integration in any particular case, and (2) carrying out an integrated qualitative or quantitative approach.

Biocultural and archaeological research on food, past and present, often relies on very specific, precise, methods for data collection and analysis. These are presented here in a broad-based review. Individual chapters provide opportunities to think through the adoption of methods by reviewing the history of their use along with a discussion of research conducted using those methods. A case study from the author's own work is included in each chapter to illustrate why the methods were adopted in that particular case along with abundant additional resources to further develop and explore those methods.

One of the most significant developments in archaeology in recent years is the emergence of its environmental branch: the study of humans' interactions with their natural surroundings over long periods and of organic remains instead of the artifacts and household items generally associated with sites. With the current attention paid to human responsibility for environmental change, this innovative field is recognized by scientists, conservation and heritage managers and

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policymakers worldwide. In this context comes Environmental Archaeology by Elizabeth Reitz and Myra Shackley, updating the seminal 1981 text Environmental Archaeology by Myra Shackley. Rigorously detailed yet concise and accessible, this volume surveys the complex and technical field of environmental archaeology for researchers interested in the causes, consequences and potential future impact of environmental change and archaeology. Its coverage acknowledges the multiple disciplines involved in the field, expanding the possibilities for using environmental data from archaeological sites in enriching related disciplines and improving communication among them. Introductory chapters explain the processes involved in the formation of sites, introduce research designs and field methods and walk the reader through biological classifications before focusing on the various levels of biotic and abiotic materials found at sites, including: Sediments and soils. Viruses, bacteria, archaea, protists and fungi. Bryophytes and vascular plants. Wood, charcoal, stems, leaves and roots. Spores, pollen and other microbotanical remains. Arthropods, molluscs, echinoderms and vertebrates. Stable isotopes, elements and biomolecules. The updated Environmental Archaeology is a major addition to the resource library of archaeologists, environmentalists, historians, researchers, policymakers—anyone involved in studying, managing or preserving historical sites. The updated Environmental Archaeology is a major addition to the resource library of archaeologists, environmentalists, historians, researchers, policymakers—anyone involved in studying, managing, or preserving historical sites.

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This book describes the approaches and techniques of paleoethnobotany--the study of the interrelationships between human populations and the plant world through the archaeological record. Its purpose is twofold. First, it assembles in one volume the three major methods of paleoethnobotany, the analysis of macroremains, pollen analysis, and phytolith analysis, for the student or professional interested in the field. Second, it presents on paleoethnobotanist's view of the discipline: its past, present, and future, its strengths and weaknesses, and its role in modern archaeology. ï A comprehensive reference work for archaeologists and paleobotanists interested in reconstructing interrelationships between humans and plants from the archaeological record ï The first general of work theory and methods to emerge from this subdiscipline which has developed during the past twenty years ï Makes the approaches and techniques of this field more accessible to the general anthropological and botanical audiences ï Offers archaeologists a handbook of field sampling and flotation techniques as well as an introduction to methods of analysis and interpretation in paleoethnobotany

Case Studies in Paleoethnobotany focuses on interpretation in paleoethnobotany. In it the reader is guided through the process of analyzing archaeobotanical data and of using that data to address research questions. Part I introduces archaeobotanical remains and how they are deposited, preserved, sampled, recovered, and analyzed. Five issue-oriented case studies make up Part II and

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illustrate paleoethnobotanical inference and applications. A recurrent theme is the strength of using multiple lines of evidence to address issues of significance. This book is unique in its explicit focus on interpretation for "consumers" of paleoethnobotanical knowledge. Paleoethnobotanical inference is increasingly sophisticated and contributes to our understanding of the past in ways that may not be apparent outside the field or to all practitioners. The case study format allows in-depth exploration of the process of interpretation in the context of significant issues that will engage readers. No other work introduces paleoethnobotany and illustrates its application in this way. This book will appeal to students interested in ancient plant–people interrelationships, as well as archaeologists, paleoethnobotanists, and paleoecologists. The short methods chapters and topical case studies are ideal for instructors of classes in archaeological methods, environmental archaeology, and ethnobiology.

This volume contributes to the emerging topic of social paleoethnobotany with a series of papers exploring dynamic aspects of past social life, particularly the day-to-day practices and politics of procuring, preparing, and consuming plants. The contributors to this volume illustrate how one can bridge differences between the natural and social sciences through the more socially-focused interpretations of botanical datasets. The chapters in this volume draw on a diversity of plant-derived datasets, macrobotanical, microbotanical, and molecular, which contribute to general paleoethnobotanical practice today. They also carefully consider the

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contexts in which the plant remains were recovered. These studies illustrate that the richest interpretations come from projects that are able to consider the widest range of data types, particularly as they aim to move beyond simple descriptions of food items and environmental settings. The authors in this volume address several themes including: the collection of wild resources, the domestication of crops and spread of agriculture, the role of plant remains in questions regarding domestic life, ritual, and gender as well as the broader implications of a socially-engaged paleoethnobotany. These studies point a path forward for the constantly evolving field of paleoethnobotany, one that is methodologically rigorous and theoretically engaged. Together, these papers shed light on ways in which the specialized analysis of plant remains can contribute to theory building and advancing archaeological understanding of past lifeways.

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