En Lacey B. Carpenter y Anna Marie Prentiss, *Archaeology of Households, kinship, and social change*. Nueva York (Estados Unidos): Routledge.

# Perspectives. Households as assemblages.

Julián Salazar, Thomas Pluckhahn y Jennifer Kahn.

#### Cita:

Julián Salazar, Thomas Pluckhahn y Jennifer Kahn (2021). *Perspectives. Households as assemblages. En Lacey B. Carpenter y Anna Marie Prentiss Archaeology of Households, kinship, and social change. Nueva York (Estados Unidos): Routledge.* 

Dirección estable: https://www.aacademica.org/eascc/106

ARK: https://n2t.net/ark:/13683/pzay/93w



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## Archaeology of Households, Kinship, and Social Change

Archaeology of Households, Kinship, and Social Change offers new perspectives on the processes of social change from the standpoint of household archaeology.

This volume develops new theoretical and methodological approaches to the archaeology of households pursuing three critical themes; household diversity in human residential communities with and without archaeologically identifiable houses, interactions within and between households that explicitly consider impacts of kin and non-kin relationships, and lastly change as a process that involves the choices made by members of households in the added for context of larger societal constraints. Encompassing these themes, authors explore the role of social ties and their material manifest the role of social ties and the rol explore the role of social ties and their material manifestations (within the house, dwelling, or other constructed space), how the household relates to other social units, how households consolidate power and control over resources, and how these changes manifest at multiple scales. The case studies presented in this volume have broader implications for understanding the drivers of change, the ways households create the contexts for change, and how households serve as spaces for invention, reaction, and/or resistance. Understanding the nature of relationships within households is necessary for a more complete understanding of communities and regions as these ties are vital to explaining how and why societies change.

Taking a comparative outlook, with case studies from around the world, this volume will inform students and professionals researching household archaeology and be of interest to other disciplines concerned with the relationship between social networks and societal change.

Lacey B. Carpenter is Visiting Assistant Professor in the Anthropology Department at Hamilton College and a Research Associate at the American Museum of Natural History.

**Anna Marie Prentiss** is Regents Professor of Anthropology at the University of Montana.

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Archaeology of Households, Kinship, and Social Change Edited by Lacey B. Carpenter and Anna Marie Prentiss

# **Archaeology of Households, Kinship, and Social Change**

Edited by Lacey B. Carpenter and Anna Marie Prentiss



First published 2022 by Routledge 2 Park Square, Milton Park, Abingdon, Oxon OX14 4RN and by Routledge 605 Third Avenue, New York, NY 10158

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British Library Cataloguing-in-Publication Data
A catalogue record for this book is available from the British Library

Library of Congress Cataloging-in-Publication Data
A catalog record has been requested for this book

ISBN: 978-0-367-62419-4 (hbk) ISBN: 978-0-367-62421-7 (pbk) ISBN: 978-1-003-10936-5 (ebk)

DOI: 10.4324/9781003109365 Typeset in Times New Roman by codeMantra

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### **Contributors**

- Casey R. Barrier is an Associate Professor in the Department of Anthropology. As an archaeologist and historical materialist his research has focused on early agricultural societies, sedentism, and political economy. He has published in the journals, *American Antiquity*, *Journal of Anthropological Archaeology*, *World Archaeology*, *Journal of Archaeological Science*, and others.
- Lacey B. Carpenter is Visiting Assistant Professor in the Anthropology Department at Hamilton College and a Research Associate at the American Museum of Natural History. She received her Bachelor's degree in Anthropology from Northwestern University (2010) and her Master's degree and Ph.D. from the University of Michigan (2013, 2019). Her ongoing archaeological research focuses on daily life and households during a time of political transformation in the Oaxaca Valley, Mexico where she directed excavations beginning in 2014.
- **Donna M. Glowacki** is an Associate Professor of Anthropology at the University of Notre Dame, and a long-time research associate of Mesa Verde National Park and Crow Canyon Archaeological Center. Her research in the Four Corners has focused on the social processes leading to village formation, migration, and regional depopulation.
- Nathan Goodale is an Associate Professor of Anthropology and Associate Dean of Faculty, Anthropology Department. Specializations include the archaeology of small-scale hunting and gathering and intermediate sedentary societies. Published research includes articles in *American Antiquity, Journal of Archaeological Science, and Journal of European Archaeology* among others.
- Jennifer G. Kahn currently teaches as an Associate Professor of Anthropology at the College of William and Mary. She has conducted archaeological field research in the Hawaiian Islands, Society Islands, Marquesas Islands, and Gambier Islands of Polynesia. Her work considers diverse themes including household archaeology and house societies and the origins of social complexity and social inequality.
- **Ian Kuijt** is an Anthropological Archaeologist and Professor in the Department of Anthropology, University of Notre Dame. His research is

centered on everyday social and economic life within small-scale villages, including in prehistoric western North America, the Neolithic of Southwest Asia, and most recently, the historic archaeology of post-18th-century Irish villages.

- **Thomas J. Pluckhahn** is a Professor of Anthropology at the University of South Florida. He earned a Ph.D. in Anthropology from the University of Georgia in 2002. His research focuses on the histories of village communities and monumentalism among the Native societies of the Gulf Coast of the U.S. Southeast.
- Anna Marie Prentiss is Regents Professor of Anthropology at the University of Montana. She earned her Ph.D. in the Department of Archaeology at Simon Fraser University in 1993 and has been a contributor to the professional literature in household archaeology since 2000. Her areas of interest include evolutionary theory, household archaeology, lithic technology, and fisher-hunter-gatherer societies of northern North America.
- **Colin P. Quinn** is an Assistant Professor of Anthropology at Hamilton College. In his research, Quinn employs a comparative perspective to examine the long-term dynamics of social inequality through the intersection of political economy, identity, mortuary ritual, material culture signaling, and landscapes.
- **Dr. Barbara J. Roth** is a Professor in the Department of Anthropology at the University of Nevada, Las Vegas. Her research focuses on prehistoric cultures in the Southwestern U.S., and her main areas of interest include the transition from hunting and gathering to farming, the social changes that resulted as groups became more sedentary and agriculturally dependent, and community development in the Mimbres Mogollon region of southwestern New Mexico.
- Julian Salazar is associate professor of the Archaeology and Prehistory Chair of the Universidad Nacional de Cordoba, Argentina, and researcher of the National Council of Scientific and Technological Researches. His main line of enquiry is household archaeology of South Andean pre-Columbian populations and the human-material relationships in quotidian life.
- Charles S. Spencer is Curator of Mexican and Central American Archaeology in the Division of Anthropology at the American Museum of Natural History, where he has worked since 1991. Spencer earned his Ph.D. in Anthropology at the University of Michigan in 1981 and has conducted archaeological fieldwork in Mexico and Venezuela.
- Carl J. Wendt is a Professor of Anthropology and the Coordinator of the Archaeology Program in the Division of Anthropology at California State University, Fullerton. His research interests include the development of social inequality, household archaeology, and Formative period Mesoamerica.

## 2 Perspectives

## Households as assemblages

Julián Salazar, Thomas J. Pluckhahn, and Jennifer G. Kahn

While the physical structure of a house is at the etymological root of the word "household," the term has historically stood for more than simply a dwelling or "a group of people ... living together as a unit," including also "the action of maintaining a house or family" and "the contents or appurtenances of a house considered collectively" (OED 2011). To a certain extent, archaeologists have long recognized households as more than just either people or structures, or even both of these in combination (e.g., Wilk and Rathie 1982:618). There is, for example, a large body of literature devoted to the analysis of household artifact "assemblages" (especially ceramics), mainly as a means of understanding the size and composition of domestic groups and the organization of their labor (e.g., Arnold 1988; Arthur 2009; Beck 2006; David 1971; DeBoer and Lathrap 1979; Foster 1960; Hally 1986; Kramer 1985; Pauketat 1989). Domestic features such as burials, shrines, and caches are also implicated in many studies of household ritual (e.g., Bermann and Castillo 1995; Chadwick 2012; Grove and Gillespie 2002; LeCount 2001; Manzanilla 2002), principally for how they may inform understandings of gender, cosmology, ancestor veneration, and generational continuity, among other issues.

Nevertheless, the persistent conception of households in relatively restricted terms, with regard to both archaeological evidence (mainly structural remains, artifacts, and sub-surface features) and their interpretive potential (as indicative of co-resident activity groups, as units of settlement, as the building blocks of larger social and political units, or as the physical manifestations of social relations and worldview), has limited our ability to grasp their dynamic and blurry constitution as webs of relations of human and nonhuman agents. For example, in a seminal article, Wilk and Rathje (1982:618) recognized the material element of the household but defined this materiality as simply "the shell whose form reflects the demographic shape and the activities of households." Missing from this definition and much of the archaeological work that has followed is the realization that human relations are not given but are always ephemeral and continuously negotiated within particular localized settings that are built through beliefs, practices, places, objects, and time (e.g., Glowacki and Barnett, Chapter 7; Kahn, Chapter 5).

DOI: 10.4324/9781003109365-2

#### References

Arnold III, Philip J.

1988 Household Ceramic Assemblage Attributes in the Sierra de los Tuxtlas, Verac ruz, Mexico. Journal of Anthropological Research 44: 357–383.

Arthur, John W.

2009 Understanding Household Population through Ceramic Assemblage Formation: Ceramic Ethnoarchaeology among the Gamo of Southwestern Ethiopia. American Antiquity 74: 31–48.

Beck, Anna Severine

2018 Revisiting the Trelleborg House: A Discussion of House Types and Assemblages. Norwegian Archaeological Review 51: 142-161.

Beck, Margaret E.

2006 Midden Ceramic Assemblage Formation: A Case Study from Kalinga, Philippines. American Antiquity 71: 27–51.

Bermann, Marc, and José Estévez Castillo

1995 Domestic Artifact Assemblages and Ritual activities in the Bolivian Formative. Journal of Field Archaeology 22: 389–398.

Blanton, Richard E.

1994 Houses and Households: A Comparative Study. Kluwer, New York.

Bourdieu, Pierre

1970 The Berber House or the World Reversed. Information (International Social Science Council) 9: 151-170.

Braun, David P.

1991 Why Decorate a Pot? Midwestern Household Pottery, 200 B.C.-A.D. 600. Journal of Anthropological Archaeology 10: 360-397.

Carsten, Janet, and Stephen Hugh-Jones

1995 Introduction: About the House: Levi-Strauss and Beyond. In About the House: Levi-Strauss and Beyond, edited by Janet Carsten and Stephen Hugh-Jones, pp. 1–46. Cambridge University Press, Cambridge.

Chadwick, Adrian M.

2012 Routine Magic, Mundane Ritual: Towards a Unified Notion of Depositional Practice. Oxford Journal of Archaeology 31: 283–315.

David, Nicholas

1971 The Fulani Compound and the Archaeologist. World Archaeology 3: 111–131.

DeBoer, Warren R., and Donald W. Lathrap

1979 The Making and Breaking of Shipibo-Conibo Ceramics. In Ethnoarchaeology: Implications of Ethnography for Archaeology, edited by Carol Kramer, pp. 102-138. Columbia University Press, New York.

Delanda, Manuel

Assemblage Theory. Edinburgh University Press, Edinburgh.

De Lucia, Kristin, and Lisa Overholtzer

2014 Everyday Action and the Rise and Decline of Ancient Polities: Household Strategy and Political Change in Postclassic Xaltocan, Mexico. Ancient Mesoamerica 25(2): 441-458.

Flannery, Kent V.

2002 The Origins of the Village Revisited: From Nuclear to Extended Households. American Antiquity 67: 417–433.

Foster, George M.

1960 Life Expectancy of Utilitarian Pottery in Tzintzuntzan, Michoacan, Mexico. *American Antiquity* 25: 606–609.

Gerritsen, Fokke

2004 Archaeological Perspectives on Local Communities. In A Companion to Archaeology, edited by John Bintliff, pp. 141–154. Blackwell Publishing, Malden, MA.

Gillespie, Susan D.

2007 When Is a house? In *The Durable House: House Society Models in Archaeology*, edited by Robin A. Beck, Jr., pp. 25–60. Occasional Paper No. 35, Center for Archaeological Investigations, Southern Illinois University, Carbondale.

Grove, David C., and Susan D. Gillespie

2002 Middle Formative Domestic Ritual at Chalcatzingo, Morelos. In *Domestic Ritual in Ancient Mesoamerica*, edited by Patricia Plunket, pp. 11–19. Cotsen Institute of Archaeology, University of California, Los Angeles.

Hally, David J.

1986 The Identification of Vessel Function: A Case Study from Northwest Georgia. *American Antiquity* 51: 267–295.

Hartman, Mary S.

2004 The Household and the Making of History: A Subversive View of the Western Past. Cambridge University Press, New York.

Hendon, Julia A.

1996 Archaeological Approaches to the Organization of Domestic Labor: Household Practice and Domestic Relations. *Annual Review of Anthropology* 25: 45–61.

2000 Having and Holding: Storage, Memory, Knowledge, and Social Relations. *American Anthropologist* 102: 42–53.

Hirth, Kenneth

1993 Identifying Rank and Socieconomic Status in Domestic Contexts: An Example from Central Mexico. In *Prehispanic Domestic Units in Western Mesoamerica: Studies of the Household, Compound, and Residence*, edited by Robert S. Santley and Kenneth G. Hirth, pp. 121–146. CRC Press, Boca Raton.

Hodder, Ian

2012 Entangled: An Archaeology of the Relationships between Humans and Things. Wiley-Blackwell, Oxford.

Hodder, Ian, and Craig Cessford

2004 Daily Practice and Social Memory at Çatalhöyük. *American Antiquity* 69: 17–40

Hrynick, M. Gabriel, and Matthew W. Betts

2017 A Relational Approach to Hunter-Gatherer Architecture and Gendered Use of Space at Port Joli Harbour, Nova Scotia. *Journal of the North Atlantic* 10: 1–17. Hutson, Scott R.

2009 Dwelling, Identity, and the Maya: Relational Archaeology at Chunchucmil. AltaMira, Lanham, MD.

Ingold, Timothy

2011 Being Alive: Essays in Movement, Knowledge and Description. London: Routledge.

Kahn, Jennifer G.

2014 Household Archaeology and 'House Societies' in the Hawaiian Archipelago. *Journal of Pacific Archaeology* 5(2): 18–29.

Knappet, Carl

2011 An Archaeology of Interaction: Network Perspectives on Material Culture and Society. Oxford University Press, Oxford.

Kramer, Carol

1985 Ceramic Ethnoarchaeology. Annual Review of Anthropology 14: 77–102.

Latour, Bruno

2005 Reassembling the Social: An Introduction to Actor Network Theory. Oxford University Press, Oxford.

LeCount, Lisa J.

2001 Like Water for Chocolate: Feasting and Political Ritual among the Late Classic Maya at Xunantunich, Belize. American Anthropologist 103: 935-953.

Manzanilla, Linda

2002 Living with the Ancestors and Offering to the Gods: Domestic Ritual at Teotihuacan. In Domestic Ritual in Ancient Mesoamerica, edited by Patricia Plunket, pp. 43-52. Cotsen Institute of Archaeology, University of California, Los Angeles.

McAnany, Patricia

2002 Rethinking the Great and Little Tradition Paradigm from the Perspective of Domestic Ritual. In Domestic Ritual in Ancient Mesoamerica, edited by Patricia Plunket, pp. 115-120. Cotsen Institute of Archaeology, University of California, Los Angeles.

Oxford English Dictionary

2011 Household. http://www.oed.com/view/Entry/88908?redirectedFrom=house hold#eid.

Pauketat, Timothy R.

1989 Monitoring Mississippian Homestead Occupation Span and Economy Using Ceramic Refuse. American Antiquity 54: 288–310.

Robin, Cynthia

2002 Outside of Houses: The Practices of Everyday Life at Chan Noohol, Belize. Journal of Social Archaeology 2(2): 245–268.

Rodning, Christopher B.

2007 Building and Rebuilding Cherokee Houses and Townhouses in Southwestern North Carolina. In The Durable House: House Society Models in Archaeology, edited by Robin A. Beck, Jr., pp. 464-486. Occasional Paper No. 35, Center for Archaeological Investigations, Southern Illinois University, Carbondale.

Smith, Michael E.

1987 Household Possessions and Wealth in Agrarian States: Implications for Archaeology. Journal of Anthropological Archaeology 6: 297-335.

Souvatzi, Stella

2008 A Social Archaeology of Households in Neolithic Greece: An Anthropological Approach. Cambridge University Press, New York and Cambridge.

Souvatzi, Stella, Adnan Baysal, and Emma L. Baysal

2018 Is There Pre-History? In Time and History in Prehistory, edited by Stella Souvatzi, Adnan Baysal, and Emma L. Baysal, pp. 1–27. Routledge, London.

Syrjälä, Henna, and Anu Norrgrann

2019 "When Your Dog Matches Your Decor": Object Agency of Living and Non-Living. In Consumer Culture Theory, Research in Consumer Behavior, Vol. 20, edited By Domen Bajde, Dannie Kjeldgaard, and Russell W. Belk, pp. 39–54. Emerald Publishing, Bingley.

Voss, Barbara L.

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2008 Between the Household and the World System: Social Collectivity and Community Agency in Overseas Chinese Archaeology. *Historical Archaeology* 42: 37–52.

Wilk, Richard R., and William L. Rathje

1982 Household Archaeology. American Behavioral Scientist 25: 617–639.