

JOHN GORDON CROCK, PH.D.

Department of Anthropology, University of Vermont
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EDUCATION:

2000 Ph.D. in Anthropology, University of Pittsburgh
1989 B.A. University of Vermont

RESEARCH INTERESTS:

Archaeology of New England and northeastern North America; Archaeology and ethnohistory of the Caribbean Region; Heritage Management; Archaeology of climate change; Trade and exchange; Maritime adaptations; Development of inequality; Human colonization of islands.

TEACHING:

2011-present Associate Professor University of Vermont Department of Anthropology
Courses include *Introduction to Prehistoric Archaeology*; *Indians of the Northeast: Vermont; Caribbean Archaeology*; *Field Work in Archaeology*; *Heritage Management*; *Archaeological Laboratory Methods*.

2005-2011 Assistant Professor, University of Vermont Department of Anthropology.

CULTURAL RESOURCE MANAGEMENT:

2000-present Director, Consulting Archaeology Program, Department of Anthropology, University of Vermont. Principal Investigator and Chief Administrator.

SELECTED REFEREED PUBLICATIONS:

- In press Natural and Anthropogenic Landscape Change and the Submergence and Emergence of Archaic Age Settlement on the Eastern Edge of the Anegada Passage. John G. Crock. Chapter 3 in *New Approaches to the Archaic Age in the Lesser Antilles*, edited by C. Hofman and A. Antczak. University of Alabama Press.
- In press Paleoindian Sites, Site Patterning, and Travel Corridors along the Southern Arm of the Champlain Sea. Francis Robinson, IV, John G. Crock and Wetherbee Dorshow. Chapter 17 in: *In the Eastern Fluted Point Tradition, Volume 2*, edited by Joseph Gingerich. University of Utah Press.
- 2017 "Marineness," the Underwater Seascape and Variability in Maritime Adaptations in the Late Ceramic Age Northern Lesser Antilles. John G. Crock, Nanny Carder and Wetherbee Dorshow. *Environmental Archaeology* DOI=10.1080/14614103.2017.1345468.
- 2012 Maritime Mountaineers: Paleoindian Settlement Patterns on the West Coast of New England. John G. Crock and Francis W. Robinson, IV. In *Late Pleistocene Archaeology and Ecology in the Far Northeast*, edited by Claude Chapdelaine. Texas A&M University Press.
- 2012 A Pre-Columbian Fisheries Baseline from the Caribbean. Nanny Carder and John G. Crock. *Journal of Archaeological Science*. 39(10):3115-3124.

- 2011 Diet and Rank in a Caribbean Maritime Society. John G. Crock and Nanny Carder. *Latin American Antiquity* 22(4):1-22.
- 2009 Jackson-Gore: An Early-Paleoamerican Occupation in the Green Mountains of Vermont. John G. Crock and Francis Robinson, IV. *Current Research in the Pleistocene* 26:40-42.
- 2008 Collapse among Amerindian Complex Societies in Amazonia and the Insular Caribbean: Endogenous and/or Exogenous Factors? James B. Petersen†, Michael Heckenberger, Eduardo Goes Neves, John G. Crock, and Robert N. Bartone In *Global Perspectives on the Collapse of Complex Systems* edited by R.M. Reycraft and J.A. Railey, pp. 129-146.
- 2007 Fish Populations and Communities during the Late Post-Saladoid (AD 600/800-1500) on Anguilla, Northern Lesser Antilles Nanny Carder, Elizabeth Reitz and John G. Crock. *Journal of Archaeological Science* 34(4):588-599.
- 2007 “Handsome Death:” The Taking, Veneration, and Consumption of Human Remains in the Insular Caribbean and Greater Amazonia. James B. Petersen† and John G. Crock. In *The Taking and Displaying of Human Trophies*, edited by R. Chacon and D. Dye, pp. 543-570. Springer Press, New York.
- 2004 Inter-island Exchange, Settlement Hierarchy and a Taíno-Related Chiefdom on the Anguilla Bank, Northern Lesser Antilles. John G. Crock and James B. Petersen. In *Late Ceramic Age Societies in the Eastern Caribbean*, pp. 139-156, edited by André Delpuech and Corinne L. Hofman. BAR International Series, Paris Monographs in American Archaeology. Archaeopress, Oxford,

UNPUBLISHED MANUSCRIPTS

- 2000 *Interisland Interaction and the Development of Chiefdoms in the Eastern Caribbean*. (JGC) Ph.D Dissertation. University Microfilms, Ann Arbor.

OTHER:

31 other publications, 65 professional papers, 29 invited lectures; 150+ technical reports for regulatory archaeology and historic preservation projects.