

# KERRY M. DORE

*Curriculum vitae*

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## EDUCATION

- 2013**      **University of Wisconsin-Milwaukee** – Ph.D. (Physical Anthropology), Dissertation title: “An Anthropological Investigation of the Dynamic Human-Vervet Monkey (*Chlorocebus aethiops sabaesus*) Interface in St. Kitts, West Indies”
- 2008**      **University of Wisconsin-Milwaukee** – M.S. (Physical Anthropology), Thesis title: “Genetic variability in three South African vervet monkey (*Cercopithecus aethiops*) populations”
- 2003**      **Franklin and Marshall College** – B.A. with Honors (Biological Foundations of Behavior: concentration in Animal Behavior, minor in Anthropology), Thesis title: “Making explicit the constraints on the spontaneous perception of abstract relations by rhesus monkeys (*Macaca mulatta*)”

**Research Interests**    Ethnoprimateology and the human-nonhuman primate (NHP) interface; human-NHP conflict; environmental anthropology; geographic information systems; NHP behavior and conservation; historical geography

## PROFESSIONAL POSITIONS

**April 2016 – Present**      **Research Associate**  
University of Texas at San Antonio, Department of Anthropology

**January 2016 – Present**      **Adjunct Instructor/Adjunct Lecturer**  
Eastern Kentucky University, Department of Anthropology, Sociology, and Social Work, Richmond, KY

**September 2015 – Present**    **Faculty**  
Trinity-Pawling School, Pawling, NY

**January 2012 – Present**      **Adjunct Instructor/Adjunct Lecturer**  
Marist College, School of Science, Poughkeepsie, NY

**May 2014 – Present      Research Collaborator**  
Ross University School of Veterinary Medicine, Center for Conservation  
Medicine and Ecosystem Health

**August 2010 – May 2014      Consultant, St. Kitts**  
Food and Agriculture Organization of the United Nations

**August 2008 – May 2010      Teaching Assistant**  
University of Wisconsin-Milwaukee, Department of Anthropology

**June 2004 – July 2005      Research Assistant**  
The Howard Hughes Medical Institute, Department of Genetics, Harvard Medical  
School

**October 2003 – May 2004      Animal Care Technician**  
Harvard Medical School, Center for Animal Resources and Comparative  
Medicine

## **PUBLICATIONS**

### Peer-Reviewed Publications

**Dore, K.M.**, Turner, T.R., Lorenz, J.G., Grobler, P.J. 2009. Integrating geographic information into the analysis of the genetic distribution of South African vervet monkeys. *Field Notes: A Journal of Collegiate Anthropology* 1: 112-127.

Gallagher, C.A., Navarro, R., Cruz, K., Aung, M.S., Ng, A., Bajak, E., Beierschmitt, A., Lawrence, M., **Dore, K.M.**, Ketzis, J., Malik, Y.S., Kobayashi, N., Ghosh, S. Detection of picobirnaviruses in vervet monkeys (*Chlorocebus sabaues*): molecular characterization of complete genomic segment-2. In press for *Virus Research*.  
<http://www.sciencedirect.com/science/article/pii/S0168170216308073>.

### Forthcoming Peer-Reviewed Publications

**Dore, K.M.** Ethnophoresy. In: *The International Encyclopedia of Primatology*, ed. Agustin Fuentes, Michelle Bezanson, Christina J. Campbell, Anthony F. DiFiore, Sarah Elton, Alejandro Estrada, Lisa E. Jones-Engel, Katherine C. MacKinnon, K. A. I. Nekaris, Erin Riley, Stephen Ross, Crickette Sanz, Robert W. Sussman, and Bernard Thierry. Wiley-Blackwell.

**Dore, K.M.** Vervets in the Caribbean. In: *The International Encyclopedia of Primatology*, ed. Agustin Fuentes, Michelle Bezanson, Christina J. Campbell, Anthony F. DiFiore, Sarah Elton, Alejandro Estrada, Lisa E. Jones-Engel, Katherine C. MacKinnon, K. A. I. Nekaris, Erin Riley, Stephen Ross, Crickette Sanz, Robert W. Sussman, and Bernard Thierry. Wiley-Blackwell.

### Manuscripts in Revision

**Dore, K.M.** Land transformations and competing ethnoecologies: A political ecology approach to farmer-vervet monkey (*Chlorocebus aethiops sabaesus*) conflict in St. Kitts, West Indies. Resubmitting to *American Anthropologist*.

### Manuscripts in Preparation

**Dore, K.M.**, Klegarth, A., Crofoot, M. ... Fuentes, A. GPS collar deployments and performance on non-human primates. Intended for: *International Journal of Primatology*.

**Dore, K.M.**, Eller, J.L., and Eller, A.R. Meaningful management: identity construction and symbolic association in farmer-vervet monkey (*Chlorocebus aethiops sabaesus*) interconnections in St. Kitts. In prep for Special Issue: "Ethnographic Approaches in Primatology," edited by Sian Waters, Sherrie Alexander, Lucy Radford, and **Kerry M. Dore**, *Folia Primatologica*.

**Dore, K.M.** Ethnoprimateology and environmental anthropology. In prep for Special Issue: "Ethnoprimateology in the Anthropocene: Theoretical & Methodological Advances in the Study of the Human-NHP Interface," edited by Erin P. Riley and Sindhu Radhakrishna, *International Journal of Primatology*.

**Dore, K.M.**, Gallagher, C., Mill, A. Preliminary report on the use of GPS/GSM tracking devices to estimate the vervet monkey (*Chlorocebus aethiops sabaesus*) population on the southeast peninsula of the island of St. Kitts. Intended for: *Primates*.

### Forthcoming Books (January 2017)

**Dore, K.M.**, Riley, E.P, and Fuentes, A. *Ethnoprimateology: A Practical Guide to Research at the Human-Nonhuman Primate Interface*. Cambridge University Press.

### Forthcoming Book Chapters

Riley, E.P, Fuentes, A., and **Dore, K.M.** Introduction: doing ethnoprimateology in the Anthropocene. In: *Ethnoprimateology: A Practical Guide to Research at the Human-Nonhuman Primate Interface*, ed. **Kerry M. Dore**, Erin P. Riley, and Agustin Fuentes. Cambridge University Press.

**Dore, K.M.** Navigating the methodological landscape: ethnographic data expose the nuances of "the monkey problem" in St. Kitts, West Indies. In: *Ethnoprimateology: A Practical Guide to Research at the Human-Nonhuman Primate Interface*, ed. **Kerry M. Dore**, Erin P. Riley, and Agustin Fuentes. Cambridge University Press.

Fuentes, A., Riley, E.P., and **Dore, K.M.** Ethnoprimateology matters: integration, innovation and intellectual generosity. In: *Ethnoprimateology: A Practical Guide*

to *Research at the Human-Nonhuman Primate Interface*, ed. **Kerry M. Dore**, Erin P. Riley, and Agustin Fuentes. Cambridge University Press.

**Dore, K.M.**, Sewell, D., Mattenet, E., and Turner, T.R. GIS and GPS techniques in an ethnoprimate investigation of St. Kitts vervet monkey (*Chlorocebus aethiops sabaues*) crop-raiding behavior. In: *GIS and GPS in Primatology: A Practical Guide to Spatial Analysis*, ed. Christopher A. Shaffer, Francine Dolins, Jena R. Hickey, Nathan P. Nibbelink, and Leila Porter. Cambridge University Press.

#### Book Chapters in Review

**Dore, K.M.** Exploring Caribbean vervet monkeys through an ethnoprimate lens. In: *Primate Priorities: Life History of Vervet Monkeys*, ed. Trudy R. Turner, Christopher Schmitt and Jennifer Danzy Cramer. Cambridge University Press.

#### Refereed Abstracts of Conference Presentations

*Accepted.* Andrea R. Eller and **Kerry M. Dore**. “What makes us human?” A question to engage students, the public, and research. To be presented at the 2017 American Association of Physical Anthropologists Meeting, New Orleans, LA.

**Dore, K.M.** Historical ecology, political ecology, and the human-primate interface. Presented at the 2016 International Primatological Society/American Society of Primatologists Meeting, Chicago, IL.

Navarro, R., Ghosh, S., Gallagher, C., Zuniga-Brenes, K., Ketzis, J., Köster, L., Robertson, J., Beierschmitt, A., Bajak, E., Ng, A., Lawrence, M., **Dore, K.M.** Genetic diversity of Picobirnaviruses circulating in different host species on the island of St. Kitts. Presented at the 2015 Student Research Symposium, Ross University School of Veterinary Medicine, St. Kitts, West Indies.

**Dore, K.M.** Ethnoprimate and social science. Presented at the 2015 Mid-South Sociological Association Meeting, Lafayette, LA.

Williams, D.M. and **Dore, K.M.** Vervet monkeys (*Chlorocebus aethiops*) in new geographic areas: preliminary data from Florida, St. Maarten/St. Martin, and Tortola. Presented at the 2015 American Anthropological Society Meeting, Denver, CO.

Bajak, E., Gallagher, C., Ng, A., Navarro, R., Lawrence, M., **Dore, K.M.**, and Ghosh, S. Prevalence and genetic diversity of enteric viruses among different green vervet monkey populations on the island of St. Kitts, West Indies. Presented at the 20th (2015) International Bioinformatics Workshop on Virus Evolution and Molecular Epidemiology (VEME), University of West Indies, St. Augustine Campus, Trinidad & Tobago.

**Dore, K.M.**, Gallagher, C., Mill, A., Eller, A. More monkeys than people? Population size and ecological flexibility in St. Kitts vervet monkeys (*Chlorocebus aethiops sabaesus*). Presented at the 2015 American Society of Primatology Meeting, Bend, Oregon.

**Dore, K.M.** Preliminary report on the use of GPS/GSM tracking devices to estimate the vervet monkey (*Chlorocebus aethiops sabaesus*) population on the island of St. Kitts. Presented at the 2015 American Association of Physical Anthropology Meeting, St. Louis, Missouri.

**Dore, K.M.** The dynamic human-vervet monkey (*Chlorocebus aethiops sabaesus*) interface in St. Kitts: an ethnoprimateological engagement with wider political-economic systems. Presented at the 2014 American Anthropological Society Meeting, Washington, D.C.

**Dore, K.M.**, Gallagher, C., Porco, A., Schleenbaker, L. Southeast peninsula tracking project and population estimate. Presented at the 2014 “Global Solutions to Regional Challenges: Bridging the One Health Divide” Conference, hosted by Ross University School of Veterinary Medicine, St. Kitts, West Indies.

**Dore, K.M.** “The monkey problem” in St. Kitts: incorporating political ecology into ethnoprimateology. Presented at the 2014 American Association of Physical Anthropology Meeting, Calgary, Alberta Canada.

**Dore, K.M.** and Sewell, D. Using hierarchical linear modeling to predict crop damage by vervet monkeys (*Chlorocebus aethiops sabaesus*) in St. Kitts, West Indies. Presented at the 2013 American Association of Physical Anthropology Meeting, Knoxville, Tennessee.

**Dore, K.M.**, Hannah, C.J., Eve, R.M., Thompson, R.K.R. Non-conceptual hook-tool use in groups of captive St. Kitts vervet monkeys (*Chlorocebus aethiops*). Presented at the 2012 International Conference on Comparative Cognition, Melbourne, FL.

**Dore, K.M.** Assessing farm risk to crop damage by vervet monkeys in St. Kitts, West, Indies. Presented at the 2012 American Association of Physical Anthropology Meeting, Portland, Oregon.

Grobler, J.P., Coetzer, G., **Dore, K.M.**, Lorenz, J., Schmitt, C., Freimer, N., Turner, T.R. Genetic differentiation in populations of vervet monkeys (*Chlorocebus aethiops*) in South Africa. Presented at the 2012 International Society of Primatology Meeting, Cancun, Mexico.

Lorenz, J.G., Grobler, J.P., **Dore, K.M.**, Freimer, N.B., Jasinka, A., Turner, T.R. Genetic variation among geographically widespread populations of vervets (*Chlorocebus aethiops*) in southern and eastern Africa. Presented at the 2010

American Association of Physical Anthropology Meetings, Albuquerque, New Mexico.

**Dore, K.M.**, Grobler, J.P., Lorenz, J.G., Turner, T.R. Genetic variability in three South African vervet monkey populations. Presented at the 2009 American Association of Physical Anthropology Meeting, Chicago, Illinois.

**McAuliffe, K.A.**, Grobler, J.P., Lorenz, J.G., Turner, T.R. Genetics and taxonomy in South African vervet monkeys. Presented at the 2007 Midwest Primate Interest Group Meeting, University of Illinois-Carbondale.

**McAuliffe, K.A.**, Grobler, J.P., Lorenz, J.G., Turner, T.R. Genetic differentiation in South African vervet monkeys. Presented at the 2007 Primate Ecology and Genetics Group Meeting, University of Cape Town, South Africa.

Grobler, J.P., Lorenz, J.G., **McAuliffe, K. A.**, Turner, T.R. Genetics, taxonomy, and conservation of vervet monkeys in South Africa. Presented at the 2006 Conference of the Society for Conservation Biology, Nelson Mandela University, South Africa.

Bravo, G. L., **McAuliffe, K. A.**, Stahlman, W. D., White, A.E., Thompson, R. K. R. Spontaneous selective attention to stimulus dimensions by rhesus monkeys (*Macaca mulatta*). Presented at the 2004 International Conference on Comparative Cognition, Melbourne, FL.

Flemming, T., Follensbee, A., **McAuliffe, K. A.**, Thompson, R. K. R. Implicit stimulus control by same-versus-different relations among multiple arrays by macaque monkeys (*Macaca mulatta*). Presented at the 2003 International Conference on Comparative Cognition, Melbourne, FL.

## **GRANTS, FELLOWSHIPS, AWARDS, AND HONORS**

<b>In prep</b>		National Geographic Waitt Institute Grant
<b>In prep</b>		Nacey Maggioncalda Foundation
<b>In prep</b>		Mohamed bin Zayed Species Conservation Fund (w/Amy Klegarth from University of Washington and Christa Gallagher from RUSVM)
<b>Nov 2016</b>	\$20,400	Research Grant, St. Kitts Ministry of Agriculture
<b>Feb 2015</b>	\$25,000	Intramural Research Grant (with PI Christa Gallagher)

		“Characterizing the human-vervet monkey ( <i>Chlorocebus aethiops sabaesus</i> ) interface in St. Kitts” Ross University School of Veterinary Medicine
<b>Dec 2014</b>	\$500	Part-time Faculty Research and Development Grant, Marist College
<b>Oct 2014</b>	\$5,400	Research grant, Christophe Harbour Foundation
<b>June 2014</b>	\$15,000	Research grant, Christophe Harbour Foundation
<b>March 2014</b>	\$500	Part-time Faculty Research and Development Grant, Marist College
<b>Sept 2012</b>	\$40,000	Intramural Research Grant (with PI John Dascanio and co-PIs Jason Johnson and Lowell Miller) “Efficacy of a gonadotropin-releasing hormone (GnRH) vaccine (GonaCon™), on reproductive function in female vervet monkeys ( <i>Chlorocebus aethiops</i> ).” Ross University School of Veterinary Medicine
<b>May 2012</b>	\$20,000	Dissertation Fellowship, University of Wisconsin-Milwaukee
<b>May 2010</b>	\$5,000	The Chancellor’s Golda Meir Library Scholar Award
<b>April 2009</b>	\$200	American Association of Anthropological Genetics Student Presentation Award
<b>2005-2008</b>	\$60,000	Advanced Opportunity Program Fellowship, University of Wisconsin-Milwaukee
<b>2005-2007</b>	\$6,000	Chancellor’s Award, University of Wisconsin-Milwaukee
<b>Summer 2003</b>		Charles G J Mayaud Travel Grant, Franklin & Marshall College
<b>May 2003</b>		Departmental Honors, Franklin & Marshall College
<b>Summer 2002</b>		Hackman Research Scholar, Franklin & Marshall College

## INVITED PRESENTATIONS

- Sept 2016** University of Texas at San Antonio, Department of Anthropology, Lecture Series, *Politics and Farmer-Vervet Monkey (Chlorocebus aethiops sabaeus) Conflict in St. Kitts*
- Oct 2015** University of North Carolina-Wilmington, Department of Anthropology, Colloquium Series, *Sugar Production and the Human-Vervet Monkey Interface in St. Kitts, West Indies*
- Jan 2015** University of Oregon, Department of Anthropology, Colloquium Series, *Ethnoprimateology in St. Kitts: Theoretical Implications and Possible Management Solutions*
- June 2014** Ross University School of Veterinary Medicine, Noon Seminar, *An Open Discussion About the Management of Vervet Monkeys in St. Kitts*
- March 2014** Ross University School of Veterinary Medicine, Noon Seminar, *Monkeys on the Menu? A Discussion of "The Monkey Problem" In St. Kitts and Possible Management Solutions*
- Oct 2013** Trinity-Pawling School, Lecture for Geology Course, *Human Evolution*
- Nov 2010** Ross University School of Veterinary Medicine, Noon Seminar, *Actual and Perceived Risk of Vervet Monkey Crop Raiding in St. Kitts*
- April 2011** University of Wisconsin-Milwaukee's Golda Meir Library, Scholar & The Library Series, *Patterns and Perceptions of Vervet Monkey Crop Damage in St. Kitts*
- Jan 2008** Wayland Academy, Lecture for A.P. Biology Course, *Genetics and Taxonomy in South African Vervet Monkeys*

## COURSES TAUGHT

**Eastern Kentucky University:** Introduction to Physical Anthropology – Spring 2016 (two sections, online via "Blackboard" system), Summer 2016 (one section online), Fall 2016 (two sections online)

**Trinity-Pawling School:** Introduction to Anthropology – Academic year 2015-2016, 2016-2017



**Marist College:** Introduction to Physical Anthropology – Spring 2012, Fall 2012, Spring 2013, Fall 2013, Spring 2014 (two courses; one online (via “Sakai” system) and one on the ground), Summer 2014 (10 week course online), Winterim 2014-2015 (4 week course online), Winterim 2015-2016 (4 week course online), Summer 2016 (10 week course online)

**Marist College:** Introduction to Cultural Anthropology – Fall 2014 (online), Spring 2015 (online), Spring 2016 (online), Fall 2016 (online)

**University of Wisconsin-Milwaukee:** Human Evolution and Variation (TA) – Fall 2009, Spring 2010

**University of Wisconsin-Milwaukee:** Introduction to Anthropology: Culture and Societies (TA) – Fall 2009 (online via “D2L” system), Spring 2010 (online)

**University of Wisconsin-Milwaukee:** Survey of World Societies (TA) – Spring 2009

**University of Wisconsin-Milwaukee:** Medico-legal Death Investigation (TA) – Fall 2008

## **SKILLS TRAINING**

2010                    **University of Wisconsin-Milwaukee** – Certificate: Geographic Information Systems

## **PROFESSIONAL SERVICE**

### Reviewer, Journals

*Animals*

*American Journal of Primatology*

### Membership in Professional Associations

American Association of Physical Anthropologists

American Anthropological Association

International Society of Primatologists

Mid-South Sociological Association

### Conference Leadership

Co-Chair (with Laurie Kauffman), “Integrating Research Into Teaching: Examples from Biological Anthropology” Accepted for the 2017 American Association of Physical Anthropologists Meeting.

Co-Chair (with Karen B. Strier), “Strange and New Nonhuman Primate Behaviors: Implications for Understanding What it Means to be Human,” 2015 American Anthropological Society Meeting, Denver, CO.

Chair, “Innovative Examples of Variable Approaches in Biological Anthropology,” 2014 American Anthropological Society Meeting, Washington, D.C.

Chair, “Non-human Primates in Human-Modified Habitats: Explorations in Ethnoprimateology,” 2013 American Association of Physical Anthropologists Meeting, Knoxville, Tennessee.

#### Other activities

Faculty Scholar, IDEAS (Increasing Diversity in the Evolutionary Anthropological Sciences) Program since 2016

Mentor, 2016 Independent Research Projects (3), Topic: “Problematizing Sex, Gender, and Race Construction in American Culture,” Trinity-Pawling School

Member, The Anthropologists outside of Anthropology departments, Contingent, and Teaching-focused faculty (AACT) Task Force since 2014

Member, American Association of Physical Anthropologists’ Committee on Diversity since 2007

#### **FIELD EXPERIENCE**

- 2015- present** Survey of travel health knowledge, attitudes and practices of cruise ship passengers in South Friars Bay and Turtle Bay, St. Kitts
- 2014-present** Collecting biological samples (blood, hair, feces) from free-ranging vervet monkeys throughout the island of St. Kitts
- 2011-present** Conducting systematic estimate of St. Kitts vervet monkey population using GSM/GPS tracking devices
- 2010** Year-long dissertation research studying the conflict between vervet monkeys and farmers in St. Kitts, West Indies
- 2007** One month in South Africa collecting genetic material from vervet monkeys
- 2006** One month in South Africa collecting genetic material from vervet monkeys
- 2002** Study on ecotourism and conservation of black and white colobus monkeys in Tanzania
- 2001** Investigation of the behavior of black and white colobus monkeys living in an encroached forest (while studying abroad in The School for International Training’s “Wildlife Ecology and Conservation” program in Tanzania)

## **CURRENT RESEARCH PROJECTS AND COLLABORATIONS**

- Assessing the knowledge, attitudes and practices of cruise ship tourists visiting St. Kitts; collaborating with Dr. Michael Muehlenbein of the University of Texas at San Antonio and Dr. Christa Gallagher of Ross University School of Veterinary Medicine
- Investigating the epidemiological ramifications of the human-vervet monkey interface in St. Kitts; collaborating with Drs. Christa Gallagher and Souvik Ghosh of Ross University School of Veterinary Medicine
- Conducting a systematic estimate of the St. Kitts vervet monkey population; collaborating with the Christophe Harbour Development Company, Dr. Christa Gallagher of Ross University School of Veterinary Medicine, the St. Kitts government, and local monkey trappers
- Using biological modeling to create a monkey management strategy for the St. Kitts government; collaborating with Drs. Steve Rushton, Aileen Mill and Pete Robertson of Newcastle University and the Food and Environment Research Agency in the UK
- Assessing means to control the St. Kitts vervet monkey population via sterilization; collaborating with Drs. Hilari French of Ross University School of Veterinary Medicine, John Dascanio of Lincoln Memorial University School of Veterinary Medicine, and Lowell Miller of the USDA National Wildlife Research Center
- Documenting hook-tool use in captive St. Kitts vervet monkeys; collaborating with Dr. Roger Thompson of Franklin & Marshall College
- Investigating possible whelk-cracking behavior by St. Kitts vervet monkeys with Caitlin Hannah and Roland Eve (former field assistants)
- Characterizing vervet monkey genetic variability; collaborating with Drs. Trudy Turner, Paul Grobler, Joseph Lorenz, Gabriel Coetzer, Nelson Freimer, Christopher Schmitt, and others

## **PUBLICITY**

- July 2016** SKN vibes, “Significance of local primate analyzed at Monkey Summit.”  
<http://www.sknvibes.com/news/newsdetails.cfm/97027>
- Sept 2014** ZIZ News, National Broadcasting Company, St. Kitts: “Study on Vervet Monkey Population in St. Kitts.”  
<http://zizonline.com/study-on-the-vervet-monkey-population-in-st-kitts/>
- Aug 2014** Christophe Harbour “Life in St. Kitts” Blog: “Monkey Business.”  
<http://www.christopheharbour.com/blog/view/monkey-business>
- July 2014** BOAS (Broadening of Anthropology’s Spectrum) Network: “Meet Anthropologist Dr. Kerry M. Dore.”  
<http://boasnetwork.com/meet-anthropologist-dr-kerry-m-dore/>

## REFERENCES

Trudy R. Turner (Ph.D. advisor): [trudy@uwm.edu](mailto:trudy@uwm.edu)

Agustin Fuentes: [afuentes@nd.edu](mailto:afuentes@nd.edu)

Michael Muehlenbein: [Michael.muehlenbein@utsa.edu](mailto:Michael.muehlenbein@utsa.edu)

Neil Fitzgerald: [neil.fitzgerald@marist.edu](mailto:neil.fitzgerald@marist.edu)

Steven Rushton: [steven.rushton@newcastle.ac.uk](mailto:steven.rushton@newcastle.ac.uk)