

Curriculum Vitae
A. J. Hardie

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Education

- Currently Ph.D. candidate, Anthropology, University of Wisconsin—Madison
Advisor: Dr. Karen B. Strier
- 2015 M.A., Anthropology, University of Wisconsin—Madison
Advisor: Dr. Karen B. Strier
- 2012 B.A. *Summa Cum Laude*, Anthropology, University of North Carolina at
Charlotte

Grants and Fellowships

- 2020 Summer Research Continuation Award; Department of Anthropology, University of Wisconsin—Madison.
- 2020 Pollitzer Student Travel Award; American Association of Physical Anthropologists (conference cancelled due to COVID-19)
- 2019 Graduate School Research Travel Award; the Graduate School, University of Wisconsin—Madison: The behavioral ecology of brown howler monkeys (*Alouatta guariba clamitans*) in Brazil's Atlantic Forest.
- 2018-2019 Early Career Grant; National Geographic Society: The behavioral ecology of brown howler monkeys (*Alouatta guariba clamitans*) in Brazil's Atlantic Forest.
- 2017 Research Travel Award; the Department of Anthropology, University of Wisconsin-Madison: The behavioral ecology of brown howler monkeys (*Alouatta guariba clamitans*) in Brazil's Atlantic Forest.
- 2017 Graduate School Research Travel Award; the Graduate School, University of Wisconsin—Madison: The behavioral ecology of brown howler monkeys (*Alouatta guariba clamitans*) in Brazil's Atlantic Forest.
- 2017 Robert J. Miller Prize in Anthropology; Department of Anthropology, University of Wisconsin—Madison: A preliminary validation of urinary C-peptide analysis in captive black-and-gold howler monkeys (*Alouatta caraya*).

- 2017 Pollitzer Student Travel Award; American Association of Physical Anthropologists
- 2016-2017 Foreign Language and Area Studies (FLAS) fellowship; Latin American, Caribbean, and Iberian Studies Program, University of Wisconsin—Madison
- 2015 Nave Short Term Field Research Grant; Latin American, Caribbean, and Iberian Studies Program, University of Wisconsin—Madison: Nutrient balancing in two populations of brown howler monkeys (*Alouatta guariba*) in the highly seasonal Atlantic Forest of Brazil.

Elected Offices in Professional Societies

- 2018-2020 Student Member At-Large, Biological Anthropology Section (BAS) of the American Anthropological Association

Research and Field Experience

- 2018-2019 Reserva Particular do Patrimônio Natural - Feliciano Miguel Abdala, Minas Gerais, Brazil: Dissertation research, “The behavioral ecology of brown howler monkeys (*Alouatta guariba clamitans*) in Brazil’s Atlantic Forest.”
- 2017 Reserva Particular do Patrimônio Natural - Feliciano Miguel Abdala, Minas Gerais, Brazil: 3 August – 25 August. Visited as participant on National Geographic Society grant to Dr. Karen B. Strier (PI) with Dr. Sérgio L. Mendes and Dr. Carla B. Possamai.
- 2016-2017 Assay Services lab, Wisconsin National Primate Research Center, Madison, WI: “A preliminary validation of urinary C-peptide analysis in captive black-and-gold howler monkeys (*Alouatta caraya*)” with Dr. Toni E. Zeigler and Dr. Hemanta K. Shrestha in collaboration with the Buffalo Zoo (Buffalo, NY) and the Mesker Park Zoo (Evansville, IN).
- 2015 Reserva Particular do Patrimônio Natural - Feliciano Miguel Abdala, Minas Gerais, Brazil and Santa Maria de Jetibá, Espírito Santo, Brazil: 14 June – 26 July. Visited sites to see ongoing research opportunities with howler monkeys under the supervision of Dr. Karen B. Strier and Dr. Sérgio L. Mendes.
- 2011 Ometepe Biological Field Station, Isla de Ometepe, Nicaragua: July – August. Maderas Rainforest Conservancy Primate Behavioral Ecology Field School taught by Dr. Amy Schreier.

Teaching Experience

Lecturer

- Fall 2017 Principles of Biological Anthropology (ANTHRO 105)

Teaching Assistant

- Fall 2021 Primate Behavioral Ecology (ANTHRO 458), taught by Dr. Karen B. Strier, University of Wisconsin—Madison
- Spring 2021 Primates and Us: Insights into Human Biology and Behavior (PSYCH 450), remote course taught by Dr. Christopher Coe, University of Wisconsin—Madison
- Fall 2020 Principles of Biological Anthropology (ANTHRO 105), remote course taught by Dr. John Hawks, University of Wisconsin—Madison
- Spring 2020 Principles of Biological Anthropology (ANTHRO 105), online-hybrid course taught by Dr. John Hawks, University of Wisconsin—Madison
- Fall 2019 Primate Behavioral Ecology (ANTHRO 458), taught by Dr. Karen B. Strier, University of Wisconsin—Madison
- Fall 2017 Principles of Biological Anthropology (ANTHRO 105): TA while also serving as Lecturer; supervised by Dr. Richard McFarland, University of Wisconsin—Madison.
- Summer 2016 Principles of Biological Anthropology (ANTHRO 105), online course taught by Dr. John Hawks, University of Wisconsin—Madison.
- Spring 2016 Principles of Biological Anthropology (ANTHRO 105), taught by Dr. John Hawks, University of Wisconsin—Madison.
- Fall 2015 Principles of Biological Anthropology (ANTHRO 105), taught by Dr. Richard McFarland, University of Wisconsin—Madison.
- Spring 2015 Principles of Biological Anthropology (ANTHRO 105), taught by Dr. Richard McFarland, University of Wisconsin—Madison.
- Fall 2014 Principles of Biological Anthropology (ANTHRO 105), taught by Dr. John Hawks, University of Wisconsin—Madison.
- Spring 2014 Principles of Biological Anthropology (ANTHRO 105), taught by Michael Tilkens, University of Wisconsin—Madison.
- Fall 2013 Principles of Biological Anthropology (ANTHRO 105), taught by Michael Tilkens, University of Wisconsin—Madison.

Teaching Recognition

- 2017 Honored Instructors Award, University of Wisconsin—Madison Division of Housing
- 2015 Honored professor or teaching assistant, Chi Omega Sorority, Nu Chapter, University of Wisconsin—Madison
- 2014 Honored professor or teaching assistant, Chi Omega Sorority, Nu Chapter, University of Wisconsin—Madison

Publications

- Accepted Hardie, A. J. & Strier, K. B. Behavioral Flexibility and Diet. In Lambert, J. E. & Rothman, J. (Eds.), *Primate Diet and Nutrition: Needing, Finding and Using*

Food. University of Chicago Press.

- 2019 Dinsmore, M. P., Anise, I. E., Ellis, R. J., Hardie, A. J., Kraus, J. B., Strier, K. B. Appendix B: Primate Conservation In Shook, B., Nelson, K., Brass, LK., Aguilera, K. (Eds.), *Explorations: An Open Invitation to Biological Anthropology*. American Anthropological Association.
<http://explorations.americananthro.org/wp-content/uploads/2020/01/Appendix-B-Primate-Conservation-4.0.pdf>

Professional Presentations

- 2017 Hardie, A. J., Shrestha, H., Strier, K. B., and Ziegler, T. E. “A preliminary validation of urinary C-peptide analysis in captive black-and-gold howler monkeys (*Alouatta caraya*).” Annual meeting of the Midwest Primate Interest Group. 22 October. Chicago, IL. Podium presentation.

Invited Talks

- 2020 Guest lecture, Department of Anthropology, California State University - Long Beach: “Studying primate behavior and ecology”
- 2018 Guest lecture, Department of Anthropology, Appalachian State University: “What can howler monkeys teach us about human evolution?”
- 2017 Colloquium, Department of Anthropology, the University of North Carolina at Charlotte: “The behavior and ecology of brown howler monkeys in Brazil’s Atlantic Forest”

Campus or Departmental Talks

- 2017 Guest discussion leader: “Animal Ethnographies” for undergraduate seminar ANTHRO 300: Cultural Anthropology: Theory and Ethnography taught by Joe R. Quick.
- 2017 Guest discussion leader: “Global Perspectives on Primatology” for undergraduate seminar, ANTHRO 490: Ethnoprimatology taught by Dr. Karen Strier.
- 2017 Guest lecture: “Primate Diet and Behavioral Flexibility” for ANTHRO 120: Freshman/Sophomore Seminar in Anthropology, How Primates View the World taught by Sarah Edlund and Dr. Richard McFarland.
- 2017 Guest lecture: “Loud monkeys, long days: an introduction to field research” for PSYCH 450: Primates and Us taught by Dr. Chris Coe.
- 2016 Guest lecture: “Modern human variation, race, and medicine” for ANTHRO 105: Principles of taught by Dr. John Hawks
- 2015 Guest lecture: “Modern human variation and race” for ANTHRO 105: Principles of Biological Anthropology taught by Dr. Richard McFarland.
- 2014 Guest lecture: “Race and the eugenics movement in North Carolina” for

2014 ANTHRO 105: Principles of Biological Anthropology taught by Dr. John Hawks.
Guest lecture: “Race and anthropology” for ANTHRO 105: Principles of
Biological Anthropology taught by Michael Tilken.

Professional Society Service

2019-2020 American Society of Primatologists, Media and Social Engagement Committee
2017-2020 American Association of Physical Anthropologists, gAyAPA LGBTQQIAA
Interest Group Merchandise Committee

University and Departmental Service

2017 Volunteer, Gender and Sexuality Campus Center, University of
Wisconsin—Madison.
2016-2017 Mentor to undergraduate Anthropology students, Anthropology Circle Mentor
Match program.
2016-2017 Anthropology Circle student organization officer.
2015 “Race in the Classroom: Teaching race anthropologically,” workshop leader and
co-coordinator with Dr. Sarah E. Traynor and Dr. Ellen Hebden. 26 April.
Department of Anthropology, University of Wisconsin—Madison.
2014 Midwest Primate Interest Group, member of the organizing committee and
graduate student host for annual meeting, 3-4 October, Madison, WI.

Public Speaking Events

2021 “What is it like to be a primatologist?” virtual presentation and discussion as part
of library guest speaker series “Tails & Tales” at Upper Moreland Free Public
Library, Willow Grove, PA
2021 “Primates: evolution, diversity, and conservation” virtual presentation as part of
Biologic Evolution: Unity and Diversity series at the Story School in Milwaukee,
WI
2021 “Queer and trans perspectives on surviving the COVID-19 pandemic”, LGBTQ
Youth Pride virtual event
2020 “What type of scientist studies monkeys?” virtual presentation and discussion
with grade 3 and 4 classes; Grant Elementary School, Fremont, NE
2020 “How do monkeys interact with their ecosystems?” virtual presentation and
discussion with grade 2 classes; East New York School of Excellence, Brooklyn,
NY
2019 “What do we still want to know about howler monkeys?” virtual presentation and
discussion with grade 1 and 2 class at Highland Mills Montessori Elementary
School, Charlotte, NC
2019 “Studying Howler Monkeys” virtual discussion with grade 3 class; Gallimore

- Elementary School, Canton, MI
- 2018 “What do we want to know about howler monkeys?” virtual discussion with grade 1 and 2 class at Highland Mills Montessori Elementary School, Charlotte, NC
- 2017 “Darwin Day: From Eukaryotes to Euprimates”; University of Wisconsin—Madison
- 2017 “How Does 3D Printing Help Us Understand Human Evolution?”; Wisconsin Science Festival, University of Wisconsin—Madison.
- 2017 “What’s it like to work with monkeys?” virtual presentation and discussion; Abram Lansing Elementary School, Cohoes, NY
- 2017 “Darwin Day: Human Evolution: Past, Present, and Future,” University of Wisconsin—Madison
- 2016 “Primates and Conservation,” Piedmont Open IB Middle School, Charlotte, NC
- 2015 “Expanding Your Horizons: Young Women Exploring Math and Science Careers,” University of Wisconsin—Madison
- 2014 “Darwin Day: Out of This World Primates,” University of Wisconsin—Madison

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