Elizabeth Tinsley Johnson

Curriculum vitae

01-25-2020

Michigan State University
College of Natural Science
Natural Science Building
288 Farm Lane
East Lansing, MI 48824
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EDUCATION

2018	Ph.D., Biological Anthropology, University of Michigan
2013	M.A., Anthropology, University of Michigan
2007	B.A., Magna Cum Laude, Psychology with Distinction, Carleton College Spanish Language Certificate of Advanced Study (equivalent to a minor)

ACADEMIC POSITIONS

2018-present	Assistant Professor, Human Biology Program and the Department of

Integrative Biology

2017-present Co-director (with Thore Bergman, Jacinta Beehner, and Marcela

Benítez), Capuchins at Taboga, Taboga Forest Reserve, Costa Rica

TEACHING

Areas: Human Biology, Writing and Academic Inquiry, Introduction to Biological Anthropology, Primate Behavior and Cognition, Human Behavioral Ecology, Social Networks and Anthropology, Hormones and Behavior

Michigan State University - College of Natural Science

Human Biology Senior Writing Capstone (NSC 495)

2018-2019 Directed Writing in Human Biology (NSC 496)

Internships in Human Biology Independent Study (NSC 497) Research in Human Biology Independent Study (NSC 498

University of Michigan - English Department (Instructor of Record)

2017 Writing & Academic Inquiry: The Naked Ape (Engl 125-036)

University of Michigan – Anthropology Department (Instructor of Record)

Friends in High Places: Friendships and Social Networks in Primate 2016 **Behavior**

University of Michigan – Anthropology Department (Graduate Student Instructor)

2016 Human Growth & Development Through the Life Cycle

2015 Human Behavioral Ecology

2012, 2011 Introduction to Biological Anthropology

University of Michigan – Psychology Department (Graduate Student Instructor)

Hormones and Behavior 2016

Carleton College – Psychology Department (Teaching Assistant)

2007 Personality

Invited Seminars

2019	"Social and ecological challenges in wild primates," Department of Integrative Biology Seminar Series, Michigan State University
2018	"Friends and foes: The pros and cons of being social," Biology on Tap, Michigan State University
2017	"Gelada Life History," Undergraduate Anthropology course, University of Michigan
2017	"A social monkey's guide to multitasking," Society for Women in Physics & Rackham Student Government Seminar Slam, University of Michigan
2017	"Friends in High Places: Social Strategies of Female Gelada Monkeys in the Ethiopian Highlands," Biology Research Seminar, California Lutheran University
2017	"Friends in High Places: Social Strategies of Female Gelada Monkeys in the Ethiopian Highlands," Undergraduate Psychology course, University of Michigan

EXTERNAL RESEARCH FUNDING

2013 National Science Foundation Doctoral Dissertation Research Improvement Grant (BCS-1340911): "A test of the vocal grooming hypothesis in the gelada," (\$24,917)

2013	The Leakey Foundation Research Grant: "A test of the vocal grooming
	hypothesis in the gelada," (\$13,150)

2011 Sigma Xi Grants in Aid of Research: (\$400)

INTERNAL FUNDING, FELLOWSHIPS, AWARDS

2018	Rackham One-Term Dissertation Fellowship (\$10,200 + tuition)
2017	The American Association of Physical Anthropologists' Honorable Mention for Exemplary Student Research
2017	American Association of Physical Anthropology Pollitzer Travel Essay (\$500)
2017	Sweetland Dissertation Writing Institute Fellowship (\$4,000)
2017	Junior Fellow, Sweetland Writing Fellows Seminar (\$5,000)
2017	Titiev Library Research Fellowship (\$9,485 + tuition)
2016	Rackham Conference Travel Grant (\$800)
2016	Innovative Teaching Award, Department of Anthropology, The University of Michigan (\$100)
2015	Milford H. Wolfpoff Graduate Student Writing Award, The University of Michigan (\$1,000)
2015	Rackham Conference Travel Grant (\$779)
2012-2015	National Science Foundation Graduate Research Fellowship
2013	Rackham Graduate Student Research Grant – Candidate (\$3,000)
2011	Innovative Teaching Award, Department of Anthropology, The University of Michigan (\$100)
2011	Rackham Graduate Student Research Grant – Pre-candidate (\$1,500)
2011	African Studies Center Research Grant (\$1,500)
2011	Department of Anthropology Fellowships Committee Research Grant (\$2,000)
2011	Department of Anthropology Fellowships Committee Conference Travel Grant (\$390)
2010	Helen McKaig Spuhler Graduate Fellowship, The University of Michigan
2007	John K. Bare Prize in Psychology, Carleton College

PEER-REVIEWED JOURNAL PUBLICATIONS

- Google Scholar Profile: https://scholar.google.com/citations?user=0ohcocUAAAAJ&hl=en
- 6. **Tinsley Johnson E**, Snyder-Mackler N, Lu A, Bergman TJ & Beehner JC. (Nearing submission). Optimal unit size in wild geladas.
- 5. **Tinsley Johnson E**, Benitez ME, Fuentes A, McLean CR, Norford AB, Ordonez JC, ... Bergman TJ. (2020). High density of white-faced capuchins (*Cebus capucinus*) and habitat quality in the Taboga Forest of Costa Rica. *American Journal of Primatology*, e23096, 1-12, https://doi.org/10.1002.ajp.23096.
- 4. Gustison ML, **Tinsley Johnson E**, Beehner JC, Bergman TJ. (2019). The social functions of complex vocal sequences in wild geladas. *Behavioral Ecology and Sociobiology*, 73(14), https://doi.org/10.1007/s00265-018-2612-5.
- 3. **Tinsley Johnson E**, Snyder-Mackler N, Beehner JC, Bergman TJ. (2018). Social and ecological drivers of reproductive seasonality in geladas. *Behavioral Ecology*, 29(3), 574-588.
- 2. **Tinsley Johnson E**, Snyder-Mackler N, Beehner JC, Bergman TJ. (2014). Kinship and dominance rank influence the strength of female gelada social bonds. *International Journal of Primatology*, 35(1), 288-304.
- 1. Neiworth JJ, **Tinsley Johnson E**, Whilock K, Greenberg J, Brown V. (2009). Is a sense of inequity an ancestral primate trait? Testing social inequity in cotton top tamarins (*Saguinus oedipus*). *Journal of Comparative Psychology*, 123(1), 10-17.

CONTRIBUTED TALKS AND POSTERS (* = invited session)

- Tinsley Johnson E, Snyder-Mackler N, Bergman TJ & Beehner JC.
 Socializing by vocalizing: a test of the vocal grooming hypothesis in the gelada (*Theropithecus gelada*). American Journal of Physical Anthropology, S64, 381.
- Tinsley Johnson E, Snyder-Mackler N, Bergman TJ & Beehner JC.
 Socializing by vocalizing: A test of the vocal grooming hypothesis in the gelada, *Theropithecus gelada*. Midwest Primate Interest Group Meeting, Grand Rapids, MI.

2016	*Tinsley Johnson E, Snyder-Mackler N, Bergman TJ & Beehner JC. Through thick and thin: social flexibility in geladas. Joint Congress of the International Primatological Society and the American Society of Primatologists, Chicago, IL.
2016	Tinsley Johnson E , Snyder-Mackler N, Bergman TJ & Beehner JC. Stabilizing selection and optimal group size in geladas. <i>American Journal of Physical Anthropology</i> , S62, 315.
2015	*Tinsley Johnson E, Snyder-Mackler N, Beehner JC & Bergman TJ. You can't bogart that grass: Dominance and resources in geladas. American Journal of Physical Anthropology, S60:305.
2013	Tinsley Johnson E , Snyder-Mackler N, Beehner JC & Bergman TJ. Female geladas form strong bonds with close kin. <i>American Journal of Physical Anthropology</i> , <i>S56</i> :160.
2012	Johnson ET & Beehner JC. Birth seasonality in wild female geladas. XXIV Congress of the International Primatological Society, Cancun, MX.
2006	Neiworth JJ, Johnson ET , Whillock K, Brown V, and Greenberg J. A test of inequity aversion in cotton top tamarins (Saguinus oedipus). The 47th Annual Meeting of the Psychonomic Society, Houston, TX.

MENTORING

2018-2019	Celia McLean, Field Manager, Capuchins of Taboga
2017-2018	Courtney Anderson, Field Manager, Capuchins of Taboga
2014-2015	Erin Person, Undergraduate Laboratory Research Assistant
2011-2013	Erin Person, Undergraduate Research Opportunity Program
2012-2013	Katarina Evans, Undergraduate Laboratory Research Assistant
2011-2013	Rebecca David, Undergraduate Research Opportunity Program

RESEARCH

Field Research

2013-2014	Ph.D. Field Research, University of Michigan Gelada Research Project
2007-2008	Field Assistant, The Lomas Barbudal Capuchin Monkey Project, Costa
	Rica
2005	Field School Student, the La Suerte Program, Nicaragua

Laboratory Research

2014-2015	Ph.D. Laboratory Research, Core Assay Facility, University of Michigan
2008-2010	Senior Research Technician, Anthropology Department, Boston University
2006	Independent Research Fellowship Recipient, Psychology Department, Carleton College
2003-2007	Primate Laboratory Assistant, Psychology Department, Carleton College

SERVICE

2019-2020	Member, Integrative Biology Seminar Committee
2015-2017	Co-chair, Biological Anthropology Graduate Students' group (BAGS)
2015, 2017	Honors Student Research Poster Symposium Judge, Department of Anthropology
2016, 2015	Panelist: "The Writing Process," Department of Anthropology
2012	Panelist: "What you can do with your Anthropology degree," Department of Anthropology
2009-2012	Michigan Anthropology Graduate Association Member

PEDAGOGY AND CAREER DEVELOPMENT

2018	Center for Research on Learning and Teaching (CRLT): Creating Accessible Learning Environments
2018	CRLT: Teaching About Race & Ethnicity in Racially Homogeneous Classrooms
2017-2018	Sweetland Dissertation Writing Group Leader, Fall 2017 and Winter 2018
2017	University of Michigan Diversity, Equity & Inclusion Training: Change it Up! Bystander Intervention Workshop
2017	Sexual Assault Prevention and Awareness Center Student-Led Training: Bystander Intervention Workshop
2017	CRLT: Graduate Teacher Certificate
2017	CommonGround Professional Development Workshop: Social Identity 101 – Privilege, Oppression, Allyhood, and Social Justice

2016	CRLT: Activities for Leveraging Student Diversity
2016	CRLT: Developing Your Teaching Philosophy
2016	Inclusive Teaching @ Michigan Series: Student Engagement with Each Other: Creating an Inclusive Classroom
2016	Inclusive Teaching @ Michigan Series: Making the Most of Hot Moments
2016	University of Michigan Museum of Natural History Science Communication Fellows Program: Portal to the Public
2015	Sweetland Writing Center 993: Teaching Writing in the Disciplines – 1 credit course
2015	Inter-university Consortium for Political and Social Research (ICPSR) Summer Program in Quantitative Methods for Social Research: "Network Analysis: An Introduction," "R Statistical Computing Environment"
2015	CRLT: Preparing Future Faculty – Writing CV's and Cover letters for Academic Positions
2015	CRLT: Facilitating Classroom Discussions in the Social Sciences and the Humanities
2015	CRLT Preparing Future Faculty Conference: Getting Ready for an Academic Career
2014	CRLT: What's it Like to Work at a Liberal Arts College?

SKILLS

Software: MS Word, Excel and Powerpoint, Adobe Photoshop, SPSS, Filemaker, EndNote, R

Languages: Fluent in Spanish

PROFESSIONAL MEMBERSHIPS

Sigma Xi, The Scientific Research Society American Association of Physical Anthropologists International Primatological Society

REFERENCES

Jacinta C. Beehner
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Ann Arbor, MI 48109
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