

Curriculum Vitae
MARGARET A. H. BRYER
5321 Sewell Social Science Building
1180 Observatory Drive, Madison, Wisconsin 53706

EDUCATION

- 2020 The Graduate Center of the City University of New York
Ph.D. in Anthropology
Dissertation: "Nutritional Strategy and Social Environment in Redtail Monkeys (*Cercopithecus ascanius*)"
- 2016 The Graduate Center of the City University of New York
M. Phil. in Anthropology
- 2012 Hunter College of the City University of New York
M.A. in Anthropology
- 2007 Columbia University, New York, NY
B.A. in History and Evolutionary Biology of the Human Species

ACADEMIC APPOINTMENTS

- 2023-present Assistant Professor
Department of Anthropology, University of Wisconsin-Madison
- 2022-2023 Postdoctoral Fellow
Department of Psychology, University of Michigan
- 2020-2022 Postdoctoral Fellow
Collaborative appointment between Department of Psychology, Carnegie Mellon University and Department of Psychology, UC Berkeley
- 2020 Adjunct Assistant Professor, Department of Anthropology & interdepartmental Human Biology Program, Hunter College of the City University of New York

HONORS AND AWARDS

- 2025-2026 Madison Teaching and Learning Excellence (MTLE) Fellowship, Center for Teaching, Learning, and Mentoring, University of Wisconsin-Madison
- Fall 2024 Honored Instructor, University of Wisconsin-Madison University Housing Honored Instructors Program

RESEARCH AND PUBLICATIONS

JOURNAL ARTICLES

1. ***Bryer**, MAH, Barnes P, Sabbi KH, Brodnan S, Mackenzie C, Monroe I, Camargo Peña, Sekulya P, Ampeire I, Aligumisiriza H, Kyama S, Namayanja L, Okello A, Onyu R, Waiga B, Bataamyé A, Rukundo J, Machanda ZP & AG Rosati (2026). Female affiliation and status in semi-free ranging chimpanzees. *American Journal of Biological Anthropology*, 189(4), e70244.

2. ***Bryer**, M. A., van Hasselt, C., Kurilla, S. E., Beveridge, S. B., Coetzee, H. C., & Sabbi, K. H. (2026). Fungal diversity and potential health benefits of mycophagy in chacma baboons (*Papio ursinus*). *American Journal of Primatology*, 88(4), e70146.
3. *Rosati AG, Sabbi KH, **Bryer** MAH, Barnes P, Rukundo J, Mukungu T, Sekulya P, Ampeire I, Aligumisiriza H, Kyama S, Masereka J, Nabukeera W, Okello A, Waiga B, Atwijuze S, Camargo Peña N, Cantwell A, Felsche E, Flores-Mendoza K, Mohamed S, Monroe I, Mulhinch M, O'Gorman K, Salamango J, Shamah R, Otali E, Wrangham RW and ZP Machanda. (2023) Observational approaches to chimpanzee behavior in an African sanctuary: implications for research, welfare, and capacity-building. *American Journal of Primatology*, e23534
4. ***Bryer** MAH, Koopman SE, Cantlon JF, Piantadosi ST, MacLean EL, Baker JM, Beran MJ, Jones SM, Jordan KE, Mahamane S, Nieder A, Perdue BM, Range F, Stevens JR, Tomonaga M, Ujfalussy DJ, and J Vonk. (2022) The evolution of quantitative sensitivity. *Philosophical Transactions of the Royal Society B: Biological Sciences*, 377: 20200529. DOI:10.1098/rstb.2020-0529
5. *Ross AC, **Bryer** MAH, Chapman CA, Rothman JM, Nevo O, and K Valenta. (2022) Why eat flowers? *Symphonia globulifera* flowers provide a fatty resource for red-tailed monkeys. *Folia Primatologica*. DOI:10.1163/14219980-20211003
6. ***Bryer** MAH, Chapman CA, Raubenheimer D, Lambert JE, and JM Rothman. (2015) Macronutrient and energy contributions of insects to the diet of a frugivorous monkey (*Cercopithecus ascanius*). *International Journal of Primatology*, 36:839-854.
7. *Rothman JM, Raubenheimer D, **Bryer** MAH, Takahashi M and CC Gilbert. (2014) Nutritional contributions of insects to primate diets: implications for primate evolution. *Journal of Human Evolution*, 71: 59-69.
8. ***Bryer** MAH, Chapman CA, and JM Rothman. (2013) Diet and polyspecific associations affect spatial patterns of redtail monkeys (*Cercopithecus ascanius*). *Behaviour*, 150:277-293.

BOOK CHAPTERS & EDITED VOLUME

9. ***Bryer** MAH and Uwimbabazi M (2024) Applying a framework of social nutrition to primate behavioral ecology. In: Lambert JE, Bryer MAH, Rothman JM, eds. *How Primates Eat: A Synthesis of Nutritional Ecology Across a Mammal Order*. University of Chicago Press.
10. *Lambert JE, **Bryer** MAH, Rothman JM. (Eds.) (2024) *How Primates Eat: A Synthesis of Nutritional Ecology Across a Mammal Order*. University of Chicago Press.
11. *Rothman JM and **Bryer** MAH. (2019) The effects of humans on the primate nutritional landscape: A review. In: Behie A, Teichroeb J, Malone N, eds. *Primate Research and Conservation in the Anthropocene*. Cambridge Studies in Biological and Evolutionary Anthropology, 82, 199-215.
12. *Rothman JM, Nkurunungi JB, Shannon B and MAH **Bryer**. (2014) High altitude diets: implications for the feeding and nutritional ecology of mountain gorillas. In: Gursky S, Grow, N, eds. *High Altitude Primates*. Springer Series Developments in Primatology, 247-264.

OUTREACH PUBLICATIONS

13. Ralphe G, Kurilla SE, **Bryer** MAH, van Hasselt C, Coetzee HC, Swart RC, and Sabbi (Apr. 2026). Grooming equitability in female chacma baboons (*Papio ursinus*) following group fusion in Nature's Valley, South Africa. *Nature's Letters*, 3. <https://nvt.org.za/natures-letters/> [one peer reviewer per article for *Nature's Letters*]
14. Anderson I, Sabbi KH, van Hasselt C, Kurilla SE, Coetzee HC, Swart RC, and **Bryer** MAH (Apr. 2026). What's on the menu? Exploring chacma baboon (*Papio ursinus*) consumption of indigenous and invasive plants and implications for Afrotemperate forest management. *Nature's Letters*, 3. <https://nvt.org.za/natures-letters/>
15. Zhang Y, **Bryer** MAH, Swart RC, van Hasslet C, Anderson I, and Sabbi KH (Apr. 2026). Seasonal food availability for chacma baboons (*Papio ursinus*) in Nature's Valley, South Africa: Integrating transect phenology and iNaturalist data. *Nature's Letters*, 3. <https://nvt.org.za/natures-letters/>
16. Sabbi KH, Beveridge S and **Bryer** MAH. (Apr. 2024). A rare treat: Young baboon observed by Nature's Valley Trust researchers snacking on wild mushrooms, *Nature's Letters* 1(1). <https://nvt.org.za/natures-letters/>
17. **Bryer**, M and S Schwartz (2010) The National Zoo's O Line: The enrichment value of an orangutan transit system. *Animal Keepers' Forum*, 37(2): 73-76.

BOOK REVIEWS

18. Higham JP, Amann AL, **Bryer** MAH, Thompson NA and S Winters. (2013) Review of The Evolution of Primate Societies (Eds. John C. Mitani, Josep Call, Peter M. Kappeler, Ryne A. Palombit, and Joan B. Silk). *International Journal of Primatology*, 34:1298-1303.

RESEARCH SUPPORT

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|-------------------|--|
| 2025-2027
2024 | UW-Madison Fall Research Competition, "Social nutrition in guenons," \$53,261
Co-PI on American Society of Primatologists Conservation Small Grant, "From pests to partners: Leveraging behavioral observation as a conservation tool at the intersection of chacma baboon socioecology and community-led forest restoration in Nature's Valley, South Africa," \$3,500 |
| 2024 | Co-PI on International Primatological Society Research Grant with Community Conservation Initiative component, \$2,000 |
| 2015-2016 | NSF Doctoral Dissertation Research Improvement Grant, "\$15,719 |
| 2015 | City University of New York Doctoral Student Research Grant, \$700 |
| 2012-2015 | NSF New York Consortium in Evolutionary Primatology (NYCEP) Integrative Graduate Education and Research Training (IGERT) Trainee |

RESEARCH IN PROGRESS

- 2023-present Co-Director (one of three co-directors) of Nature's Valley Baboon Project, Nature's Valley, South Africa: Baboon (*Papio ursinus*) socioecology and applied conservation project to be expanded into physiology and nutrition of baboons in an anthropogenic environment and reforestation project.
- 2024-present Director of L'Hoest's Monkey Socioecology Project, Uganda:

Comparative guenon project, including habituation and socioecological data collection of L'Hoest's monkeys (*Allochrocebus lhoesti*) at Kanyawara, Kibale National Park and Buhoma, Bwindi National Park, Uganda. In 2026, expanded at one site to comparative socioecology and nutrition across two guenon species, redtail monkeys (*Cercopithecus ascanius*) and L'Hoest's monkeys.

INVITED TALKS

April 2026	Department of Ecology, Evolution and Organismal Biology, Iowa State University, invited talk, invited by Dr. Corinna Most
March 2026	Africa at Noon, African Studies Program seminar series, University of Wisconsin-Madison, invited by Aleia McCord
March 2026	Biological Anthropology Research seminar series at the Australian National University, invited by Dr. Katharine Balolia
February 2025	Biology of Brain and Behavior series, Department of Psychology, University of Wisconsin-Madison
February 2025	Evolution seminar series University of Wisconsin-Madison
April 2025	Graduate Colloquium (2 talks), Department of Anthropology, Northern Illinois University, invited by Dr. Mitch Irwin and Dr. Leila Porter
December 2024	Colloquium talk, University of Wisconsin-Milwaukee Department of Anthropology, invited by Dr. Paul Brodwin
February 2024	Keynote speaker for University of Minnesota Undergraduate Anthropology Conference with theme "Anthropology of Food"
February 2024	University of Minnesota Behavior Group talk in UMN Department of Ecology, Evolution and Behavior, invited by Dr. Michelle Brown

CONFERENCE PRESENTATIONS

Anderson I, Sabbi KH, van Hasselt C, Kurilla SE, Coetzee HC, Swart RC, **Bryer** MAH. 2026. What's on the Menu? Exploring chacma baboons' (*Papio ursinus*) indigenous and invasive plant feeding budgets and their implications for forest management. University of Wisconsin-Madison Undergraduate Symposium.

Bryer MAH, Mostow G, Kurilla SE, van Hasselt C, Coetzee HC, Swart RC, Sabbi KH. 2026. How does replacing easily-accessible waste bins affect trash access and behavior in free-ranging chacma baboons (*Papio ursinus*)? American Association of Biological Anthropologists, Denver, CO.

Berghoff E, Rusoke J, Mwesige N, Rothman JM, **Bryer** MAH. 2026. Preliminary report on L'Hoest's monkey (*Allochrocebus lhoesti*) socioecology in Kibale National Park, Uganda. Committee on Diversity Undergraduate Symposium, American Association of Biological Anthropologists, Denver, CO.

Anderson I, Sabbi KH, van Hasselt C, Kurilla SE, Coetzee HC, Swart RC, **Bryer** MAH. 2025. What's on the Menu? Exploring chacma baboons' (*Papio ursinus*) indigenous and invasive plant feeding budgets and their implications for forest management. Midwest Primate Interest Group student poster session, Midwest Primate Interest Group (MPIG)/American Society of Primatologists (ASP) Joint Conference, Chicago, IL.

Mostow G, **Bryer** MAH, Kurilla SE, van Hasselt C, Coetzee HC, Swart RC, Sabbi KH. 2025. How does replacing easily-accessible waste bins affect trash access and behavior in free-ranging chacma baboons (*Papio ursinus*)? Midwest Primate Interest Group student poster session, MPIG/ASP Joint Conference, Chicago, IL.

Kurilla SE, **Bryer** MAH, Machanda ZP, Beveridge SB, van Hasselt C, Marais NB, Coetzee HC, Sabbi KH. 2025. Ecological and demographic factors influence spatial use and ranging patterns among chacma baboons (*Papio ursinus*). International Primatological Society Congress, Antananarivo, Madagascar.

Bryer MAH, Kurilla SE, Marais NB, van Hasselt C, Beveridge SB, Coetzee HC, and Sabbi KH. 2025. Primate mycophagy revisited: A call for deeper investigation of primate-fungal relationships and a baboon case study. International Primatological Society Congress, Antananarivo, Madagascar.

Brodnan S, **Bryer** MAH, Camargo Peña N, Otali E, Muller MN, Emery Thompson M, Wrangham RW, Machanda ZP, Rosati AG. 2025. Wild chimpanzees selectively attend to tool use by adults. American Association of Biological Anthropologists, Baltimore, MD.

Kurilla SE, **Bryer** MAH, Machanda ZP, Coetzee HC, Sabbi KH. 2025. Spatial use and ranging patterns among chacma baboons (*Papio ursinus*) in Nature's Valley, South Africa. American Association of Biological Anthropologists, Baltimore, MD.

Bryer MAH and Rothman JM. 2024. The nutritional strategies and social behavior of an omnivorous forest monkey in Uganda. The Wildlife Society's 31st Annual Conference. Part of symposium co-organized "Dietary balancing acts: The nutritional geometry of feeding decisions in wildlife ecology" Baltimore, MD.

Bryer MAH, Beveridge S, Kurilla S, and Sabbi KH. 2024. Mycophagy revisited: A call for better understanding of primate-fungal relationships. African Primatological Society Conference, Potchefstroom, South Africa.

Kurilla SE, Machanda ZP, Beveridge SP, Coetzee HC, **Bryer** MAH, Sabbi KH. 2024. The influence of juveniles on adult female affiliation in a female-only troop of wild chacma baboons (*Papio ursinus*). African Primatological Society Conference, Potchefstroom, South Africa.

Bryer MAH and Rothman JM. 2024. Nutritional strategy and intra- and interspecific interactions of female redbellied monkeys (*Cercopithecus ascanius*). Invited talk for symposium "Surprising Forest-Dwelling Guenons: New Research on An African Primate Radiation." American Society of Primatologists, Riviera Maya, Mexico.

Rothman JM, **Bryer** MAH, Tumwesigye C, Gessa S, Tumusiime D, and Makombo J. 2024. Long term studies of nutritional ecology: Implications for conservation and policy. 60th Annual Meeting of the Association for Tropical Biology and Conservation, Kigali, Rwanda.

Bryer, MAH and Rothman JM. 2023. Social dynamics and nutritional ecology of redbellied monkeys in Kibale National Park. Uganda Wildlife Authority Research Symposium, Fort Portal, Uganda.

Bryer MAH, Barnes P, Sabbi KH, Rukundo J, Machanda ZP, and Rosati AG. 2023. Sex differences in semi-free ranging chimpanzees: Insights into evolution of chimpanzee social behavior. Annual Meeting of the American Association of Biological Anthropologists, Reno, NV.

Bryer MAH, Barnes P, Sabbi KH, Rukundo J, Machanda ZP, and Rosati AG. 2022. Sex differences in semi-free ranging chimpanzees: Insights into evolution of chimpanzee social behavior. Midwest Primate Interest Group Annual Meeting, Ann Arbor, MI.

Camargo Peña N, Brodnan S, **Bryer** MAH, Otali E, Muller MN, Emery Thompson M, Wrangham RW, Rosati AG, and Machanda ZP. 2022. Individual variation in patterns of tool use in wild Ugandan chimpanzees. Midwest Primate Interest Group Annual Meeting, Ann Arbor, MI.

Conti, JJ, **Bryer**, MAH, Piantadosi ST, and Cantlon JF. 2022. Comparing learning capacity across species and age to identify origins of human uniqueness. Cognitive Development Society Bi-Ennial Conference, Madison, WI.

Bryer, MAH and Rothman JM. 2020. Extrinsic and intrinsic effects on nutritional strategy in redbell monkeys (*Cercopithecus ascanius*). Annual Meeting of the American Association of Physical Anthropologists, 2021 Virtual Throwback Program.

Bryer, MAH and Rothman JM. 2019. Do polyspecific associations influence nutritional intake of female redbell monkeys (*Cercopithecus ascanius*)? Annual Meeting of the American Association of Physical Anthropologists, Cleveland, OH.

Bryer, MAH, Raubenheimer D, Rothman JM. 2017. Nutritional strategies of female redbell monkeys (*Cercopithecus ascanius*) in Uganda. Annual Meeting of the American Society of Primatologists, Washington, DC.

Bryer MAH, Raubenheimer D, Rothman JM. 2017. Nutritional strategies of female redbell monkeys. Women in Science and Engineering (WiSE) at the City University of New York: Research and Progress Summit, Long Island City, NY.

Bryer MAH, Raubenheimer D, Rothman JM. 2017. Nutritional strategies of female redbell monkeys (*Cercopithecus ascanius*). Annual Meeting of the American Association of Physical Anthropologists, New Orleans, LA.

Bryer MAH and Rothman JM. 2016. The effects of humans on primate nutritional landscapes. Symposium: Reconciling Research and Conservation Priorities: Lessons Learned and Future Directions. Joint Meeting of the International Primatological Society and the American Society of Primatologists, Chicago, IL.

Bryer MAH, Swedell L, Chowdhury S. 2016. Fatty food or fertile females? Consortships and raiding behavior in male chacma baboons in the Cape Peninsula, South Africa. Annual Meeting of the American Association of Physical Anthropologists, Atlanta, GA.

Bryer MA, Raubenheimer D, Chapman CA, Rothman JM. 2012. Invertebrates provide substantial energy and protein for redbell monkeys (*Cercopithecus ascanius*) in Uganda. Annual Meeting of the American Association of Physical Anthropologists, Portland, OR.

Bryer MA, Chapman CA, Rothman JM. 2011. Diet and polyspecific associations affect nearest-neighbor distances of redbell monkeys in Kibale National Park, Uganda. Annual Meeting of the American Association of Physical Anthropologists, Minneapolis, MN.

Bryer MA. The National Zoo's O Line: The enrichment value of an orangutan transit system. 2009. Association of Zoos and Aquariums Annual Conference, Portland, OR.

TEACHING

Principal areas: biological anthropology, primate nutrition, primate cognition

University of Wisconsin-Madison, Department of Anthropology (2023-present)

Spring 2026 Anthro 444: Primate Nutritional Ecology (new course developed by Bryer)
 Statistics in Anthropology (taught as Anthro 690)
 Fall 2025 Anthro 105: Principles of Biological Anthropology
 Summer 2025 Anthro 699 as Wildlife Ecology Capstone field project in South Africa
 Spring 2025 Use of startup course releases; Anthro 699 Independent research with two
 undergraduate students, one in Anthropology and one in Nutritional Sciences
 Fall 2024 Anthro 105: Principles of Biological Anthropology
 Spring 2024 Primate Foraging Cognition (taught as Anthro 690)
 Primate Nutritional Ecology (taught as Anthro 490)
 Fall 2023 Anthro 105: Principles of Biological Anthropology

Carnegie Mellon University, Department of Psychology (2020-2022)

Spring 2022 Animal Minds (co-taught)
 Spring 2021 Animal Minds (co-taught)

Hunter College of the City University of New York, Department of Anthropology (2016-2020)

Summer 2020 Human Biology Senior Capstone
 Winter 2017 The Human Species
 Fall 2017 The Human Species
 Summer 2016 The Human Species

Brooklyn College of the City University of New York, Department of Anthropology &
 Archaeology, as part of Graduate Teaching Fellowship (2013-2014)

Fall 2014 Human Origins
 Spring 2014 Anthropology of Sex
 Fall 2013 Anthropology of Sex

CONTINUING EDUCATION / TRAINING

January 2025 Wisconsin Institute for Science Education and Community Engagement
 (WISCIENCE) Advancing Research Mentoring Practice Training
 Spring 2024 Leadership in the Lab workshop series, Learning and Talent Development,
 Office of Human Resources, University of Wisconsin-Madison
 2024 Completion of The Discussion Project 3-day workshop, Wisconsin Center for
 Education Research, University of Wisconsin-Madison
 2020-2021 Completion of the Future Faculty Program, Eberly Center for Teaching
 Excellence and Educational Innovation, Carnegie Mellon University

SERVICE

UNIVERSITY

Anthropology Department Committees

2023-present Lectures & Colloquium committee member
 2024-present Faculty Senate alternate (attended Fall 2024 Senate meetings when two
 senators could not)
 Fall 2024-present Admissions & Awards committee member
 Fall 2024-present Graduate Studies committee member
 Spring 2024, Fall 2025-present Curriculum/TA Policies and Procedures committee member
 Fall 2024 Secretary of the Faculty
 Spring 2024 Diversity and Inclusion committee member
 2023-2024 Events committee member

PhD and MA Committees

2025-present Connor Fogo, PhD in Anthropology, committee member (current)
2024-2026 Sarah Johnson, PhD in Anthropology, committee member (current)
2023-2025 Erica Noble, PhD in Anthropology, committee member (completed)
2024 Jacob Kraus, PhD in Integrative Biology, committee member (completed)

Anthropology Qualifying Exam Review

2025 Maddie Thall
2024 Connor Fogo

Postdoctoral fellows in Bryer research group

2025-2027 Alexandra Kralick, Wittig Postdoctoral Fellow (co-mentor with Strier), Wittig Feminist Biology Initiative, University of Wisconsin-Madison

Graduate students in Bryer research group

2025-present Sophia Mummert
2026-present Cole Mitsdarfer

Undergraduate Anthropology major mentees

2025-2026 Nalani Lucier
2026-present Mikayla Budzien

Undergraduate students in Bryer research group

2025-present Kyra Whitson (pre-med Biochemistry)
2025-present Brandon Altman (Wildlife Ecology)
2025-present Griffyn Jones (Zoology, Anthropology, received Hilldale Undergraduate/Faculty Research Fellowships with Bryer 2026)
2024-present Elana Berghoff (Nutritional Sciences, Anthro 699 Spring 2025)
2025-2026 Luis Vazquez Chavez (Psychology, Anthro 699 Spring 2026, Anthro 699 Summer 2026)
2024-2026 Isabelle Anderson (Wildlife Ecology, Anthropology, Anthro 699/Wildlife Ecology Capstone summer 2025)
2024-2025 Natalie Smith (Anthropology, Anthro 699 Spring 2025)
2024-2025 Sam Brungardt Alvarez (Psychology, Gender & Women's Studies)
2024-2025 Gabrielle Ralphe (Conservation Biology, Anthropology)

PROFESSIONAL

Service to profession

2026 Reviewer for University of Chicago Press book proposal and sample chapters
2025 Reviewer for University of Chicago Press book manuscript
2025 - present Member of Early Career Editorial Board, *Current Zoology*
2026 - present Reviewer for *Animal Cognition*, *Folia Primatologica*
2025 - present Reviewer for *American Journal of Biological Anthropology*, *Taprobanica*, *Current Zoology*
2024 - present Reviewer for grant applications for The Leakey Foundation
2023 - present Reviewer for *American Journal of Primatology*, *Behavioral Ecology and Sociobiology*, *Integrative Zoology*, *Primates*
2023 - present Review Editor on the Editorial Board of Animal Nutrition, specialty section of *Frontiers in Animal Science*

PhD and MA Committee member or reader

- 2025-2026 Carla van Hasselt, University of Glasgow, UK, in collaboration with Nature's Valley Baboon Project, MSc thesis: "Foraging ecology and seed dispersal potential of chacma baboons (*Papio ursinus*) in Nature's Valley, South Africa" (current)
- 2025-present Diego Stokes-Malave PhD committee member, Department of Anthropology, University of Massachusetts Amherst (current)
- 2025 Sophie Semmler PhD thesis examiner, School of Archaeology and Anthropology, The Australian National University, PhD Dissertation: "The nutritional ecology of the Zanzibar red colobus within modified habitats" (completed)
- 2024 Kara Hartunian, MA in Animal Behavior and Conservation Program, Department of Psychology, Hunter College CUNY, thesis reader and committee member (completed)

Postbac training

- 2026 Lisa Sottana, research assistant Nature's Valley Baboon Project, co-mentor via in person one-month and weekly remote meetings.
- 2025-2026 Adrien Vol, research assistant Nature's Valley Baboon Project, co-mentor via in person one-month and weekly remote meetings.
- 2025 Nicholas Marais, postbac field manager Nature's Valley Baboon Project, co-trained and co-mentored in the field and via weekly remote meetings
- 2023-2024 Sophie Kurilla, postbac field manager Nature's Valley Baboon Project, co-trained and co-mentored in the field and via weekly remote meetings

National organization committees

- 2024 Organizing committee for Nutritional Ecology Working Group research symposium "Dietary balancing acts: the nutritional geometry of feeding decisions in wildlife ecology" for the The Wildlife Society annual meeting
- 2024-present Nutritional Ecology Working Group of The Wildlife Society, Education committee member (Education logistics sub-committee)
- 2024-present Nutritional Ecology Working Group of The Wildlife Society, Student-New Professional committee member (Scholarship sub-committee)

Judge for student research competitions national and international

- 2023-present Judge for the Midwest Primate Interest Group Annual Meeting student competition, St. Louis, MO (2023), Highland Heights, KY (2024)
- 2024 Judge for the Association for Tropical Biology and Conservation's student awards competition, Kigali, Rwanda

PUBLIC

Community outreach presentations & initiatives

- March 2025-present Provide NGO NVT and the Nature's Valley, South Africa, residents (via NGO's social media) with a monthly baboon bulletin, a one-page science communication report on Nature's Valley baboon troop ranging and diet based on the behavioral project data, as well as descriptive statistics on the human-baboon interactions reported via the community group chat.
- September 2024 Nature's Valley Trust Community Talk to residents of Nature's Valley, South Africa, "Nature's Valley Baboon Project: Working together to use baboon socioecology and data-informed approaches to support wildlife management"