

Megan Petersdorf

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Department of Anthropology • Tulane University
6823 St. Charles Ave., New Orleans, LA, USA

Education

- 2021 **PhD**, Biological Anthropology; New York University
2016 **MA**, Biological Anthropology; New York University
2012 **MRes with distinction**, Primate Biology, Behavior, and Conservation; University of Roehampton
2009 **BA**, Biological Anthropology; University of California, San Diego
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Academic Positions

- 2023 - present Postdoctoral Associate, Anthropology, Tulane University
2021 - 2023 Lecturer, Evolutionary Anthropology, Durham University
2019 - present Co-Director, Kasanka Baboon Project, Zambia
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Fellowships

- 2019 - 2020 P.E.O., Scholar Award
2019 New York University, Global Research Institute Fellowship, Berlin, Germany
2018 DAAD, German Academic Exchange Scholarship
2017 - 2018 U.S. Fulbright Student Program Fellowship, Zambia
2015 American Association of University Women, DAW-CA Local Scholarship
2013 - 2019 New York University, MacCracken Fellowship
2011 - 2012 University of Roehampton, Vice Chancellor's Scholarship
2008 San Diego Zoo Institute for Conservation Research, Student Fellowship
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Grants

Research

- 2023 The Leakey Foundation, Research Grant (Co-PI, awarded to PhD student Anissa Speakman)
2021 - 2023 The Leakey Foundation, Primate Research Fund (Co-PI, awarded to Kasanka Baboon Project)
2017 National Science Foundation, Doctoral Dissertation Research Improvement Grant
2017 The Leakey Foundation, Research Grant
2017 American Society of Mammalogists, Grant-In-Aid of Research
2017 The Explorer's Club, Exploration Fund Grant

- 2017 Society for Integrative & Comparative Biology, Grant-in-Aid of Research
- 2016 Sigma Xi: The Scientific Research Society, Grant-in-Aid of Research
- Travel
- 2022 International Society for Behavioral Ecology, Conference Travel Award (declined)
- 2019 American Association of Physical Anthropologists, Pollitzer Student Travel Award
- 2018 International Society for Behavioral Ecology, Conference Travel Award
- 2016 International Society for Behavioral Ecology, Conference Travel Award
- 2016 New York University, GSAS Dean's Student Travel Grant
- 2015 National Science Foundation IGERT, NYCEP Pilot Research Funds
- 2015 New York University, GSAS Dean's Student Travel Grant
- Teaching
- 2023 Tulane University, Argenti Fund for international activities in the classroom
- 2020 New York University, Teaching Innovation Award (with Shara Bailey, Laura Newman)

Publications

**mentee/student co-author*

- 2023 Aung T, Hill AK, Pfefferle D, McLester E, Fuller J, Lawrence JM, Garcia-Nisa I, Kendal RL, **Petersdorf M**, Higham JP, Galat G, Lameira AR, Apicella, CL, Barelli C, Glenn ME, Ramos-Fernandez G, Puts DA. (2023) Group size and mating system predict sex differences in vocal fundamental frequency in anthropoid primates. *Nature Communications* 4069.
- 2022 Schneider-Crease I, Weyher AH, Mubemba B, Kamilar JM, **Petersdorf M**, Chiou KL. (2022) Stronger maternal social relationships and higher rank are associated with accelerated infant maturation in Kinda baboons. *Animal Behaviour* 189: 47-57.
- 2021 Kavanagh E, Street SE, Angwela FO, Bergman TJ, Blaszczyk MB, Bolt LM,... **Petersdorf M**,... & Slocombe K. (2021). Dominance style is a key predictor of vocal use and evolution across nonhuman primates. *Royal Society Open Science* 8: 210873.
- 2021 Higham JP, Kimock CM, Mandalaywala TM, Hesitermann M, Cascio J, **Petersdorf M**, Winters S, Allen WL, Dubuc C. (2021). Female ornaments: Is red skin color attractive to males and related to condition in rhesus macaques? *Behavioral Ecology* 32: 236-247.
- 2020 Wallis J, **Petersdorf M**, Weyher AH, Jolly CJ. (2020). *Papio kindae*. The IUCN Red List of Threatened Species 2020: e.T136848A92252258.
- 2019 **Petersdorf M**, Weyher AH, Kamilar JM, Dubuc C, Higham JP. (2019). Sexual selection in the Kinda baboon. *Journal of Human Evolution* 135: 102635.
- 2019 Winters S, **Petersdorf M**, Higham JP. (2019). Charles Darwin and selection in relation to sex in colors of monkeys. In: *Darwin's Roadmap to the Curriculum: Evolutionary Studies in Higher Education*. Oxford University Press.

- 2018 **Petersdorf M** & Higham JP. (2018). Mating systems, Primates. In: *The International Encyclopedia of Biological Anthropology*. John Wiley and Sons, Inc.
- 2017 **Petersdorf M**, Dubuc C, Georgiev AG, Winters S, Higham JP. (2017). Is male rhesus macaque facial coloration under intrasexual selection? *Behavioral Ecology* 28: 1472-1481.
- 2017 **Petersdorf M** & Higham JP. (2017). Mating systems. In: *The International Encyclopedia of Primatology*. John Wiley and Sons, Inc.
- 2017 Higham JP & **Petersdorf M**. (2017). Sexual swellings. In: *The International Encyclopedia of Primatology*. Wiley Blackwell. Hoboken: New Jersey.
- 2016 Dubuc C, Allen WL, Cascio J, Lee DS, Maestripieri D, **Petersdorf M**, Winters S, Higham JP. (2016). Who cares? Experimental attention biases provide new insights into a mammalian sexual signal. *Behavioral Ecology* 27: 68-74.
- 2016 Sommer V, Lowe A, Jesus G, Alberts N, Bouquet Y, **Petersdorf M**, MacGregor Inglis D, Ross, C. (2016). Antelope predation by Nigerian forest baboons: ecological and behavioural correlates. *Folia Primatologica* 87: 67-90.
- 2016 DeCasien AR, Evans KD, Fuong H, Lee DS, **Petersdorf M**, Petersen RM, Shackelford CM. (2016). Crickette M. Sanz, Josep Call, and Christophe Boesch (Eds): Tool Use in Animals: Cognition and Ecology. *International Journal of Primatology* 37: 608-611.
- 2015 **Petersdorf M** & Higham JP. (2015). Katja Liebal, Bridget M. Waller, Anne M. Burrows, Katie E. Slocombe: Primate Communication: A Multimodal Approach. *International Journal of Primatology* 36:1055-1059.
- 2014 Winters S, Dunayer ES, **Petersdorf M**, Simons ND, Tinsman J. (2014) Primatology and Conservation in Hanoi, Vietnam. *Evolutionary Anthropology* 23: 201-204.

In Revision

Petersdorf M, Weyher AH, Heistermann M, Gunson JL*, Govaerts A*, Siame S, Mustill RL*, Hillegas ME*, Winters S, Dubuc C, Higham JP. Multimodal fertility signals in female Kinda baboons: a test of comparative predictions. (In Revision at *Hormones and Behavior*)

Mustill RL*, Higham JP, Weyher AH, Heistermann M, Gunson JL*, Govaerts A*, Siame S, Hillegas ME*, Winters S, Dubuc C, **Petersdorf M**. Female parity, sexual signaling, and sexual behavior in the Kinda baboon (In Review for invited edited volume on baboons)

Petersdorf M, DeCasien AR, Newman LE, Villegas S*, Galindo G*, Campaore D*, Higham JP. Speech does not have origins in monkey lip-smacking. (In Revision)

In Review

Weyher AH, Katinta M, Mubemba B, **Petersdorf M**, Kamilar JM, Schneider-Crease IA, Chiou KL. A friendlier “kinda” social system: male Kinda baboons invest in long-term social bonds with females. (In Review)

Awards

- 2020 Honorable Mention for Podium Presentation, VI Meeting of the Northeastern Evolutionary Primatologists
- 2017 Dean's Outstanding Graduate Student Teaching Award in Social Sciences, New York University
- 2015 Primate Interest Group Award, Student Presentation Awards Competition, 84th annual meeting of American Association of Physical Anthropologists
- 2013 Student Presentation Award, 11th annual meeting of the Primate Ecology & Genetics Group, South Africa
- 2012 Dept. of Life Sciences Award for Postgraduate Student Achievement, University of Roehampton

Field Experience

Skills: Behavioral data collection (software: prim8, observer, cybertracker, animal observer), photogrammetry (parallel lasers, rangefinder, DSLR camera), audio recording of vocalizations, fecal sample collection and processing for genetic, microbiome, hormone, and parasite analysis, camera traps, game count surveys, radio telemetry, manual vehicle driving

- 2015 - present **Kasanka Baboon Project; Kasanka National Park, Zambia**
Co-director visits: March 2022, July-August 2022
PhD dissertation fieldwork on Kinda baboons. April 2017-May 2018
PhD dissertation pilot fieldwork on Kinda baboons. June-August 2015
- 2014 **Kafue National Park, Zambia**
PhD dissertation pilot fieldwork on Kinda baboons. May-June 2014
- 2013 **Thanda Private Game Reserve, South Africa**
Research manager for the Space for Elephants Foundation. January-August 2013
- 2012 **Gashaka Primate Project; Gashaka-Gumti National Park, Nigeria**
MRes thesis fieldwork. March-May 2012
- 2010 **Wildcliff Nature Reserve, South Africa**
Field assistant for chacma baboon spatial & nutritional ecology project. March-July 2010

Laboratory Experience

- 2018 **Endocrinology Laboratory, German Primate Center**
Extraction (feces), EnzymeImmunoAssay
- 2016 - 2017 **Dominguez-Bello Microbiome Laboratory, New York University School of Medicine**
Extraction (saliva, vaginal), 16S rRNA sequencing
- 2015 - 2021 **Molecular Anthropology Laboratory, New York University**
DNA extraction (feces, saliva), quantification (Qubit/qPCR), PCR, microsatellites, FecalSeq enrichment, ddRADSeq, MiSeq sequencing
- 2008 **San Diego Zoo Institute for Conservation Research (Endocrinology Laboratory)**

Extraction (feces), RadioImmunoAssay

Other Research Experience

- 2019 **MATLAB Training Courses**
MATLAB Fundamentals, Image Processing with MATLAB
- 2018 **Cognitive Ethology Laboratory, German Primate Center**
Acoustic analyses: Avisoft-SAS Lab Pro
- 2014 - 2016 **Primate Reproductive Ecology & Evolution, New York University**
Looking-time experiment video coding; Color measurement image coding
- 2014 **Evolutionary Morphology Laboratory, New York University**
Cranio-facial linear morphological measurements
- 2012 **Centre for Research in Evolutionary & Environmental Anthropology, University of Roehampton**
ImageJ: digital linear measurements, fluctuating asymmetry analysis
- 2009 - 2010 **UC San Diego Autism Center of Excellence**
Behavior experiment video coding of human children
- 2008 - 2009 **Cognitive Science Department, UC San Diego**
Frame-by-frame video coding of behavior and eye-tracking of bonobos

Conference Presentations

- Petersdorf M**, Weyher AH, Heistermann M, Govaerts A, Gunson JG, Higham JP. (2024). Imprecise female fertility signals facilitate extended mating effort in the Kinda baboon. *93rd annual meeting of the American Association of Biological Anthropologists*, Los Angeles CA.
- Petersdorf M**, Weyher AH, Heistermann M, Govaerts A, Gunson JG, Higham JP. (2021). Female Kinda baboon sexual signals are less precise indicators of fertility. *Primate Society of Great Britain Winter Meeting*, Virtual.
- Petersdorf M**, Weyher AH, Heistermann M, Govaerts A, Gunson JG, Higham JP. (2021). Female Kinda baboon sexual signals are less accurate indicators of fertility. *90th annual meeting of The American Association of Biological Anthropologists*, Virtual.
- Petersdorf M**, Weyher AH, Higham JP. (2020). The mating system of the Kinda baboon is kinda different. *VI Meeting of the Northeastern Evolutionary Primatologists*, Virtual. *student award
- Petersdorf M**, Weyher AH, Heistermann M, Govaerts A, Gunson JL, Higham JP. (2020). Female fertility signals in Kinda baboons (*Papio kindae*). *Animal Behavior Society Virtual Conference*.
- Petersdorf M**, Weyher AH, Higham JP. (2019). Female reproductive synchrony and male reproductive skew in a seasonally-breeding baboon. *Cognition, Behavior, & Evolution Network*, Amsterdam, The Netherlands

- Petersdorf M**, Higham JP, Burrell AS, Trujillo AE, Weyher AH. (2019). Female reproductive synchrony and male reproductive skew in a seasonally-breeding baboon. *Wildlife Research and Conservation*, Berlin, Germany
- Petersdorf M**, Higham JP, Burrell, AS, Weyher AH. (2019). Female reproductive synchrony and male reproductive skew in a seasonally-breeding baboon. *Joint meeting of the 56th Annual Conference of the Animal Behavior Society and the 36th International Ethological Conference*, Chicago IL.
- Petersdorf M**, Higham JP, Weyher AH. (2019). The reproductive ecology of the Kinda baboon: female synchrony and male reproductive skew. *88th annual meeting of The American Association of Physical Anthropologists*, Cleveland OH.
- Petersdorf M**, Weyher AH, Dubuc C, Higham JP. (2018). Determining total sexual selection: a case study in a non-human primate. *17th Congress of the International Society for Behavioral Ecology*, Minneapolis MN.
- Petersdorf M**, Higham JP, Phillips-Conroy JE, Jolly CJ, Rogers J. (2016). Sexual dimorphism and testis volume across *Papio*: where do Kinda baboons fit it? *2nd meeting of the Northeastern Evolutionary Primatologists*, New York NY. [oral presentation]
- Petersdorf M**, Georgiev AV, Winters S, Maestriperi D, Dubuc C, Higham JP. (2016). Is the red facial coloration of male rhesus macaques (*Macaca mulatta*) subject to intra-sexual selection? *International Primatological Society XVII*, Chicago IL.
- Petersdorf M**, Dubuc C, Higham JP. (2016). Intra-sexual selection and male rhesus macaque facial coloration. *16th Congress of the International Society for Behavioral Ecology*, Exeter UK.
- Petersdorf M**, Higham JP, Williams SA. (2015). What can the skeleton tell us about flanging? Hard-tissue markers of cheek flanges in *Mandrillus*. *84th annual meeting of The American Association of Physical Anthropologists*, St. Louis MO. *student award
- Petersdorf M & Ross C.** (2014). Sexual swelling symmetry and social attractiveness in wild female olive baboons (*Papio anubis*). *Inaugural Meeting of the Northeastern Evolutionary Primatologists*, New Brunswick NJ.
- Petersdorf M & Ross C.** (2013). Sexual swelling symmetry and social attractiveness in wild female olive baboons (*Papio anubis*) at Gashaka-Gumti National Park. *11th Annual Meeting Primate Ecology & Genetics Group, Tsitsikamma, South Africa*. *student award

Invited Talks

- 2023 Life and Environment Seminars, School of Natural Sciences, Bangor University, UK
- 2023 Science Communication guest speaker, Bangor University, UK
- 2022 Evolution and Social Interaction Group, Nottingham Trent University, UK
- 2022 Centre for Behavior and Evolution, Newcastle University, UK
- 2022 Workshops in Ecology and Evolution, Bristol University, UK
- 2021 Fitzpatrick Lab Meeting, Texas A&M University, USA

- 2021 New York Consortium in Evolutionary Primatology, USA
- 2021 Department of Anthropology, Durham University, UK
- 2021 SALT Professional Development Webinar Series, New York Academy of Sciences, USA
- 2021 Teaching Innovation Conference, New York University, USA
- 2020 Long Term Animal Research Seminar Series, Duke University, USA
- 2019 New York Consortium in Evolutionary Primatology, USA
- 2018 Centre for Research in Ecology, Evolution, and Behaviour, University of Roehampton, UK
- 2018 Be-Cog Colloquium, German Primate Center, University of Göttingen, Germany
- 2017 New York Consortium in Evolutionary Primatology, USA
- 2015 New York Consortium in Evolutionary Primatology, USA
- 2014 New York Consortium in Evolutionary Primatology, USA
- 2013 South African Ecology Field School, University of Connecticut, South Africa

Teaching

Certificates

- 2021 Preparing Future Faculty: Achieving Success Through Communication, New York University
- 2020 Preparing Future Faculty: The Art & Craft of Teaching, New York University

Course Instructor

- 2023 **“Primate Behavior and Ecology,” Tulane University**
 - Primate behavioral ecology theory and methods
 - Mixed undergraduate (30 students) and graduate (3 students) course
 - Twice weekly for 15 week semester
- 2023 **“The Sex Lives of Primates,” Durham University**
 - Designed and developed course
 - Lecture: Sexual selection and the diversity of reproductive strategies
 - Seminar: Science communication and journalism
 - Weekly lecture (22 students) and seminar (11students x2) for 10 week term
- 2021, 2022 **“Our Place in Nature,” Durham University**
 - Lecture: Primate behavioral ecology
 - Seminar: Behavioral observation study design, research proposal writing
 - Weekly lecture (60 students) and seminar (15 students x4) for 10 week term
- 2021, 2022 **“Doing Anthropological Research,” Durham University**
 - Scientific method, hypothesis testing, statistical methods, R programming
 - Lectures (180 students) and computer practicals (40 students x2)
 - Weekly for 10 week term
- 2021, 2022 **“Anthropological Research Methods in Action,” Durham University**
 - Zoo practical in behavioral data collection and analysis
 - Mini lectures (15 students x6), Zoo field trip (x3), Data analysis workshops (20 students x4)

- Weekly for 5 weeks of 10 week term
- 2021, 2022 **“Human Evolution and Diversity,” Durham University**
- Introduction to phylogenetics, primatology, hypothesis testing
 - Lecture (180 students)
 - Weekly for 5 weeks of 10 week term
- 2019 **“Human Evolution,” New York University**
- Introduction to biological anthropology
 - Lectures and practicals (20 students)
 - Daily (4x/week) for 6 week semester

Course Development

- 2021 **“Human Evolution/Origins,” New York University**
- Re-designed lab practical curriculum and pedagogy for better online learning
 - Funded through NYU Teaching Innovation Award and NYU CORE Curriculum Department
 - Co-led weekly instruction/debrief for graduate student teaching assistants

Teaching Assistant / Adjunct Instructor

- 2020 **“Primate Behavioral Ecology,” New York University**
- Remote, 20 students, 15 week semester
 - Lectures on socioecological model, parenting, conservation, and observational methods
 - Designed and assessed virtual behavioral observation assignment
- 2015-2021 **“Human Evolution/Origins,” New York University**
- Lab practical component of introductory biological anthropology course (20 students x2)
 - Mini lectures and hands-on practical assignments
 - Weekly for 15 week semester (4.5 semesters in person, 1.5 semesters remote)

Invited Guest Lecturer

- 2020 *Sexual Selection in Primates*, “Primate Ecology & Conservation,” University of West of England
- 2019 *Evolution of Intelligence*, “Human Evolution,” New York University
- 2019 *Life History and Demography*, “Primate Behavioral Ecology,” New York University
- 2018 *Primate Sexual Signals*, “Primate Sexuality,” Columbia University
- 2015 *Primate Behavior*, “Human Evolution,” New York University
- 2015 *Classification of Multimodal Signals*, “Primate Communication,” New York University
- 2015 *Primate Sexual Selection & Mating Systems*, “Introduction to Human Evolution,” Hunter College

Student Advising

Masters advisees

- 2021 - 2023 MPhil Co-Advisor, Anissa Speakman (Rutgers Univ. PhD student), “Mating strategy variation and reproductive control in Kinda baboons”
Fulbright US Student Award to Zambia, The Leakey Foundation Research Grant

2021 - 2022	MA Co-Advisor, Jessica Gunson (New York Univ. PhD student), “Sexual swelling coloration in Kinda baboons”
<u>BA/BSc advisees</u>	
2022 - 2023	BSc Dissertation Advisor, Yolanda Qian (Durham University), “Local people’s perceptions on primates and primate conservation: an ethnoprimate study in the White-Headed Langur National Reserve, China” <i>Primate Society of Great Britain Undergraduate Award</i>
2022 - 2023	BSc Dissertation Advisor, Jessica Calver (Durham University). “What makes primate tourists tick on TikTok?”
2022 - 2023	BSc Dissertation Advisor, Ellen Currie (Durham University), “Birds of a feather? Exploring how socioeconomic status impacts romantic preferences at UK universities”
2022 - 2023	BSc Dissertation Advisor, Alexander Ramage (Durham University), “Dominance in Kinda baboons”
2022 - 2023	BSc Dissertation Advisor, Emma Gledhill (Durham University), “Patterns of same sex mounting across primate taxa”
2021 - 2022	BSc Dissertation Advisor, Jiahui Zhao (Durham University), “Anthropomorphism in primate documentaries and its relation to perceptions and conservation outcomes”
2019 - 2021	BA Honor’s Thesis Advisor, Ruby Mustill (Columbia University), “Female parity, sexual signaling, and sexual behavior in the Kinda baboon” <i>Columbia E3B Department Undergraduate Thesis Prize</i>

PhD examiner

2022	PhD progression viva (first examiner), Daniel Lewis (Durham University), “The role of the skin microbiome in primate communication”
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Mentorship

2022 - 2023	Ruby Mustill (Kasanka Baboon Project), field research & data collection training
2021	Sofia Villegas, Gabby Galindo (NYU undergraduates), research internship: literature search on the evolution of primate lip-smacking
2020	Maddy Hillegas (NYU undergraduate), research internship: sexual swelling measurements, data cleaning
2019	Yovanna S., Gabrielle P., NYU Applied Research Innovations in Science and Engineering (ARISE) high school program. “Fertility signals in female Kinda baboons”
2019	Nini Kutateladze (high school), NYAS 100 Girls 1000 Futures program
2018	Deanna Hartog (NYU undergraduate), genetics laboratory training
2018	Djemila C., NYU ARISE high school program. "The evolution of primate lip-smacking”
2018	Madison M., NYU ARISE high school program. "Grooming patterns based on genetic relatedness in Kinda baboons"
2017 - 2018	Field advising and training: Zambian research scout (Simon Siame) and research assistants (Alison Govaerts, Jessica Gunson)

- 2016 - 2017 Constanza Galindo, Flavia Stanton, Judy Dang, NYU undergraduate student interns, rhesus macaque facial coloration measurements:
- 2014 - 2016 Grace P., Kelly H. High school science research program: “The effect of zoo visitors on the behavior and stereotypies of gorillas in captivity”

Outreach & Science Communication

- 2024 Girls in STEM at Tulane: “Sensing Science!” workshop for middle schoolers
- 2023 Co-Host, The Female Revolution: panel discussion with Lucy Cooke & Malin Ah-King, Durham University
- 2022 Women in Ecology & Evolution podcast
- 2021 Drunk Science presents Primates!, Littlefield, Brooklyn NY
- 2021 SciTALK, Phipps Conservatory and Botanical Gardens
- 2020 Interpreting diagnostic tests for COVID-19
(<https://www.youtube.com/watch?v=SDIjZL-J44&t=9s>)
- 2020 Skype-A-Scientist, Tamarack West Outdoor School, Toronto
- 2018 Meet The Scientist, BBC Wildlife Magazine (December 2018 issue)
- 2017 - 2018 Conservation Education Club; Mpelembe Secondary School, Zambia
- 2017 - 2018 High School PenPal Project; Mpelembe Secondary School (Zambia) & San Ramon Valley High School (USA)
- 2017 - 2018 Women's english/math literacy program; Kasanka Baboon Project, Zambia
- 2017 Guest speaker, "Kinda baboons in Kasanka." Lusaka International School; Kasanka National Park, Zambia
- 2016 Career Day speaker, Bedford-Stuyvesant Charter School
- 2016 Guest science communicator, @Biotweeps Twitter
- 2015 - 2016 Panelist, New York University Undergraduate Women in Science events
- 2015 Judge, New York High School Science & Engineering Fair
- 2015 Judge, CUNY Hunter College Undergraduate Anthropology Conference
- 2014 - present Twitter @meganpetersdorf
- 2014 - 2016 Guest speaker, GOALS for Girls, Intrepid Museum
- 2013 Community conservation and education projects; Project Rhino, South Africa
- 2011 - 2012 Teacher for after-school science clubs; Mother Nature Education, London UK
- 2010 - 2011 Volunteer Outreach Coordinator, Jane Goodall’s Roots & Shoots in Northern California

Professional Development

- 2020 - 2021 Science Alliance Leadership Training, New York Academy of Sciences
- 2020 Science Writing Workshop, Journalism Institute at New York University

2020 Science Communication Workshop, Phipps Conservatory & Botanical Gardens

Service

2024 Session chair, AABA 2024 Los Angeles
2022 - 2023 Coordinator, Primatology Group, Durham University
2022 Decolonizing Evolutionary Anthropology Working Group, Durham University
2020 - 2021 Curriculum Working Group, New York Consortium in Evolutionary Primatology
2020 - 2021 Student Support Working Group, New York Consortium in Evolutionary Primatology
2019 Coordinator, Journal Club, New York University Center for the Study of Human Origins
2019 - present Grant Reviewer: *The Leakey Foundation*
2018 - present Journal Reviewer: *American Journal of Primatology*, *Animal Behaviour*, *Behavioral Ecology and Sociobiology* x2, *International Journal of Primatology* x2, *Frontiers in Psychology*, *Frontiers in Zoology* x2, *Nature Communications*
2016 Co-organizer, Northeastern Evolutionary Primatologists 2nd annual meeting, Hunter College, New York, NY
2014 - 2016 Executive Committee, Northeastern Evolutionary Primatologists
2014 - 2021 Social media & website coordinator: Center for the Study of Human Origins NYU
2014 - 2021 Webmaster: nyuprimatology.com
2013 - 2016 Founder and coordinator, NYCEP Living Primates Club

Professional Affiliations

American Association of Biological Anthropologists • Animal Behavior Society • American Society of Mammalogists • American Society of Primatologists • International Society for Behavioral Ecology • International Primatological Society • Primate Society of Great Britain • Society for Integrative and Comparative Biology
