

Meghan Patricia Keating
Clemson, SC 29634
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EDUCATION

Clemson University Clemson, SC Ph.D., Wildlife and Fisheries Biology <i>Effects of urbanization on barrier island bobcats</i>	2021 – 2026
University of Nevada, Reno Reno, NV M.S., Natural Resource and Environmental Science <i>Estimating spatial location of attraction points through time with animal movement data</i>	2019 – 2021
Colorado State University Fort Collins, CO B.S., Fish, Wildlife, and Conservation Biology	2012 – 2016

WORK EXPERIENCE

Post Doctoral Fellow Clemson University Department of Forestry and Environmental Conservation Supervisor: Dr. David Jachowski	08/2026 – Present Clemson, SC
Graduate Research Assistant, PhD Student Clemson University Department of Forestry and Environmental Conservation Supervisor: Dr. David Jachowski	06/2021 – 08/2026 Clemson, SC
Graduate Research Assistant University of Nevada, Reno Department of Natural Resources and Environmental Science Supervisor: Dr. Perry Williams	08/2019 – 08/2021 Reno, NV
Biological Science Technician, GS-0404-06 U.S. Geological Survey Grizzly Island Wildlife Area/Dixon Field Station Supervisor: Dr. Josh Ackerman	10/2018 – 08/2019 Suisun City, CA
Biological Science Technician, GS-0404-05 U.S. Geological Survey Grizzly Island Wildlife Area/Dixon Field Station Supervisor: Dr. Josh Ackerman	03/2017–10/2018 Suisun City, CA

Keating, M.P.

Plague Research Field Technician

U.S. Geological Survey

Badlands National Park/ Buffalo Gap National Grassland/Dixie National Grassland

Supervisor: Dr. David Eads

05/2016 – 11/2016

Interior, SD/Torrey UT

Cinnamon Teal Research Field Technician

Colorado State University/Colorado Coop. Fish and Wildlife Research Unit

Monte Vista National Wildlife Refuge

Supervisor: Dr. Casey Setash

05/2015 – 08/2015

Monte Vista, CO

RESEARCH CONTRIBUTIONS:

Peer-Reviewed Scientific Papers

10. **Keating, M.P.**, S.N. Harris, C.E. Horton, J.D. Krugler, L.D. Lusk, J.M. Nettles, K.N. Steen, & D.S. Jachowski (2026). Military lands provide an opportunity to recover red wolves. *The Journal of Wildlife Management*, e70232. <https://doi.org/10.1002/jwmg.70232>
9. **Keating, M.P.**, C.M. Bodinof Jachowski, D.R. Diefenbach, J.D. Jordan, N.M. Nemeth, T.R. Rainwater, G.Y. Yarrow, & D.S. Jachowski (2026). Anticoagulant rodenticides contribute to a decline in an urban carnivore. *Animal Conservation*. <https://doi.org/10.1111/acv.70061>
8. Peterson, S.H., J.T. Ackerman, B.L. Fettig, A.C. Greenawalt, C.A. Hartman, **M.P. Keating**, & M.P. Herzog (2026). *Wetland characteristics influence dabbling duckling habitat use and movement*. *Ornithological Applications* duag014. <https://doi.org/10.1093/ornithapp/duag014>
7. **Keating, M.P.**, T.R. Rainwater, R. Singh, M. Priore, S.G. Platt, P.M. Wilkinson, T. Levi, C.M. Bodinof Jachowski, & D.S. Jachowski (2025). Bobcat predation on American Alligators in coastal South Carolina. *Southeastern Naturalist*. 24:N28–N37. <https://doi.org/10.1656/058.024.0303>
6. Nettles, J.M., C. Abramowitz, W.W. Boone, S.N. Harris, C.E. Horton, **M.P. Keating**, D.L. Nelson, S.N. Smith, K.N. Steen, E.K. Buchholtz, & D.S. Jachowski (2025). American black bears (*Ursus americanus*) as an apex predator: Investigating the ecological role of the world's most abundant large carnivore. *Mammal Review*. <https://doi.org/10.1111/mam.70014>
5. **Keating, M.P.**, E.A. Saldo, J.L. Frair, S.A. Cunningham, R. Mateo, & D.S. Jachowski (2024). *Global review of anticoagulant rodenticide exposure in wild mammalian carnivores*. *Animal Conservation* 27:585–589. <https://doi.org/10.1111/acv.12947>
4. Jachowski, D.S., S.N. Harris, A.J. Jensen, **M.P. Keating**, M.S. Mothersbaugh, D.L. Nelson, B.R. Pruitt, E. Rosales, E.A. Saldo, & K.L. Titus (2024). *Assessing the gap between science and practice in endangered species conservation*. *Biological Conservation* 293:110609. <https://doi.org/10.1016/j.biocon.2024.110609>

Keating, M.P.

3. **Keating, M. P.**, P.J. Williams, J.R. Robb, F.E. Buderman, J.P. Lewis, T. Vanosdol, & R. Harer (2023). *Henslow's sparrow shows positive response to prescribed fire rotation*. Ornithological Applications 125:duad18. <https://doi.org/10.1093/ornithapp/duad018>
2. Marneweck C.J., S.N. Harris, A.J. Jensen, **M.P. Keating**, M.S. Muthersbaugh, D.L. Nelson, E. Rosales, E.A. Saldo, K.L. Titus, & D.S. Jachowski (2023). *Poleward expansion of turkey vultures (Cathartes aura) under future conditions*. Wilson Journal of Ornithology 135:118–126. <https://doi.org/10.1676/22-00046>
1. Peterson, S.E., J.T. Ackerman, **M.P. Keating**, C.H. Schacter, C.A. Hartman, M.L. Casazza, & M.P. Herzog (2022). *Predator movements in relation to habitat features reveal vulnerability of duck nests to predation*. Ecology & Evolution 12:9:e9329. <https://doi.org/10.1002/ece3.9329>

Submitted & In Prep Manuscripts

2. Goldstein, B.R., A.J. Jensen, D.J. Herrera, N. Barto, D.A. Sossover, A.M. Weeks, C. Brett, **M.P. Keating**, M.M. Wood, M.V. Cove, K. Pacifici, & R.W. Kays (*In Review*). Can targeted sampling based on long-term monitoring data increase detection rates of elusive species? Journal of Applied Ecology.
1. **Keating, M.P.**, D.R. Diefenbach, J.D. Jordan, T.R. Rainwater, G.Y. Yarrow, & D.S. Jachowski (*In Prep*). Long-term behavioral adaptation by bobcats to urban development. Biological Conservation.

Professional Reports

5. **M.P. Keating** (2024). *Clemson Bobcat & Rodenticide Project Update - October 2024*. Final report submitted to Clemson Department of Pesticide Regulation, Conservancy of the Sea Islands, Kiawah Island Community Association, South Carolina Department of Natural Resources, and Town of Kiawah Island.
4. **M.P. Keating** (2024). *Clemson Bobcat & Rodenticide Project Update - January 2024*. Final report submitted to Clemson Department of Pesticide Regulation, Conservancy of the Sea Islands, Kiawah Island Community Association, South Carolina Department of Natural Resources, and Town of Kiawah Island.
3. **M.P. Keating** (2022). *Clemson Bobcat & Rodenticide Project Update - October 2022*. Final report submitted to Clemson Department of Pesticide Regulation, Conservancy of the Sea Islands, Kiawah Island Community Association, South Carolina Department of Natural Resources, and Town of Kiawah Island.
2. Peterson, S.E., J.T. Ackerman, **M.P. Keating**, M.P. Herzog, and A.C. Hartman (2018). *Preliminary raccoon and skunk movements and foraging behavior in Suisun Marsh*. Final report submitted to California Department of Fish & Wildlife.

Keating, M.P.

1. Peterson, S.E., J.T. Ackerman, **M.P. Keating**, M.P. Herzog, and A.C. Hartman (2019). *Preliminary raccoon and skunk movements and foraging behavior in Suisun Marsh*. Final report submitted to California Department of Fish & Wildlife.

Authored Popular Press

5. **Keating, M.P.** (2023) *Rat poison is moving up through food chains, threatening carnivores around the world*. The Wildlife Society Southeastern Section Newsletter. https://wildlife.org/wp-content/uploads/2024/10/SETWSNews_September2024-FINAL.pdf#page=13
4. **Keating, M.P.** (2024) *Rat poison is moving up through food chains, threatening carnivores around the world*. The Conversation US. <https://doi.org/10.64628/AAI.egfapc7ug>
3. **Keating, M.P.** (2024) *El veneno para ratas amenaza a los carnívoros de todo el mundo*. The Conversation ES. <https://doi.org/10.64628/AAO.ytrt6mv7w>
2. Jachowski, D.S., **M.P. Keating**, D.L. Nelson, C.E. Horton, B.R. Pruitt, S.N. Harris, M. Muthersbaugh, & C.J. Marneweck (2023). *The Vultures are Coming*. The Wilson Ornithological Society Blog. <https://wilsonsociety.org/2023/12/19/guest-post-the-vultures-are-coming/>
1. **Keating, M.P.** (2023) *Clemson Bobcat & Rodenticide Study*. The Wildlife Society Southeastern Section Newsletter. https://islandbobcatresearch.weebly.com/uploads/1/3/3/0/133018686/setwsnews_feb2023_final.pdf#page=16

AWARDS AND HONORS:

*Indicates nomination(s)

Graduate Student Government Service Medal* , Clemson University	2026
Graduate Student Employee of the Year* , Clemson University	2025
Graduate Domestic Travel Grant , Clemson University, \$750	2025
Graduate Domestic Travel Grant , Clemson University, \$750	2024
Douglas R. Phillips Award* , Clemson University, \$500	2024
Dr. Kenyon Fairey Annual Doctoral Fellowship* , Clemson University, \$4000	2024
Student Travel Award , American Society of Mammalogists, \$600	2024
Bobcat Research Fund , Kiawah Conservancy, \$26,250	2023
Graduate International Travel Grant , Clemson University, \$1000	2023
STAR Award* , Department of Interior, \$1100	2019

TEACHING:

Graduate Teacher of Record

Clemson University

Department of Forestry and Environmental Conservation

Supervisor: Dr. David Jachowski

01/2025 – 05/2025

Clemson, SC

Keating, M.P.

Courses

FNR4700 Carnivore Ecology Creative Inquiry (i.e., small research team) **2022 – 2026**

Number of students (total): 36

Learning objectives: Introduce students to carnivore ecology and research through lectures, data processing and analysis, and through a presentation at a campus-wide poster forum

WFB4610 Quantitative Ecology

Spring 2025

Number of students: 45

Learning objectives: Introduce junior- and senior-level students to the theory and techniques of applied quantitative ecology, with particular focus on fish and wildlife community- and population-level responses to environmental conditions and human exploitation.

WFB4611 Quantitative Ecology Lab

Spring 2025

Number of students: 45

Learning objectives: Provide exercises to guide students on evaluating the effects of management strategies on fish and wildlife populations, including population vital rate estimation and creation of simulation models that culminate into a final project report.

Guest Lectures

WFB4120, Wildlife Management, Clemson University. *Carnivore Ecology and Management in North America*. October 15, 2025.

Southern Wesleyan University Natural Science Seminar. *Anticoagulant rodenticide and wildlife: current and emerging research*. January 17, 2025.

William Anderson Lecture Series, College of Charleston. *Anticoagulant rodenticide exposure in wild mammalian carnivores – an underappreciated threat to eastern species*. April 12, 2024.

WFB4120, Wildlife Management, Clemson University. *Carnivore Ecology and Management in North America*. September 19, 2023.

EVSS611, Graduate Introduction to Environmental and Sustainability Studies, College of Charleston. *Resource Selection and Predator–Prey Interactions: Brief Background and Research Highlights*. February 8, 2023.

Mentorship

Alisa Armstrong – Honors Senior Research, Clemson University

2024 – 2025

Project: **Bobcat Prey: Invasive & Native Rodent Species Distribution**

Hosted Workshops/Symposiums

Natural Resource Graduate Student Association Undergraduate Outreach Committee. *Career & Graduate School Table Talks*. November 13, 2025.

Natural Resource Graduate Student Association Undergraduate Outreach Committee. *Career & Graduate School Q&A Series (Series of 3)*. November 2, 10, & 17, 2021.

Keating, M.P.

Nevada Chapter of The Wildlife Society. *Annual Science Symposium*. March 9, 2021.

Nevada Chapter of The Wildlife Society. *Annual Science Symposium*. March 4–5, 2020.

PROFESSIONAL TALKS & POSTERS

Invited Presentations

6. **Keating, M.P.** (2026). *Anticoagulant rodenticides - an underappreciated threat to North American carnivores*. USFWS Michigan Ecological Services Field Office Lunch & Learn. March 17, 2026. (Oral)
5. **Keating, M.P.** (2025). *The Lowcountry Lynx: Kiawah Island Bobcats and the Struggle Against Rodenticide Poisoning*. Charleston Natural History Society Lecture Series. October 13, 2025. (Oral)
4. **Keating, M.P.** (2025). *Current Rodenticide Survey Update & State Participation for the Future*. Southeast Furbearer Managers Workshop. May 19–22, 2025. (Oral)
3. **Keating, M.P.** (2025). *Clemson Bobcat & Rodenticide Study*. Clemson Department of Pesticide Regulation Open Session on Anticoagulant Rodenticide Restrictions. January 21, 2025. (Oral)
2. **Keating, M.P.** (2024). *Anticoagulant rodenticides - an underappreciated threat to North American Furbearers*. 2024 National Furbearer Joint Workshop. May 22, 2024. (Oral)
1. **Keating, M.P.** (2024). *Anticoagulant rodenticide exposure in wild mammalian carnivores and the Kiawah Island bobcats*. Department of Pesticide Regulation Lunch & Learn Series. April 9, 2024. (Oral)

Mentored Presentations

*Indicates student mentee(s)

5. *Bryson, M., *K. Dunford, *M. Estes, *L. Guérin, *C. Haddon, *G. Hughes, *M. Matney, *S. McFarland, *J. Wang, S.N. Harris, **M.P. Keating**, D.S. Jachowski (2026). *City Cats & City Rats: How Bobcat Diet Links to Anticoagulant Rodenticide Exposure Risk*. Clemson University 21st Annual Focus on Creative Inquiry. April 8, 2026. (Poster)
4. *Bui, T., *B. Del Priore, *M. Geddings, *K. Skufca, *A. Harris, *J. Wang, S.N. Harris, **M.P. Keating**, & D.S. Jachowski (2025). *Carnivore Clash: A Comparison of Spatial and Temporal Activity of Coyotes and Bobcats on Kiawah Island, South Carolina*. Clemson University 20th Annual Focus on Creative Inquiry. April 11, 2025. (Poster)
3. *Armstrong, A., **M.P. Keating**, & D.S. Jachowski (2025). *Anthropogenic Development and Rodent Communities: Assessing the Impact on Predator Exposure and Rodenticide Risk*. Clemson University Student Research Forum. April 9, 2025. (Poster)

Keating, M.P.

2. *Abernathy, B., *A. Armstrong, *R. Foote, *I. Hargett, *J. Romano, S.N. Harris, **M.P. Keating**, & D.J. Jachowski (2024). *Anticoagulant Rodenticides – An Underappreciated to U.S. Mammalian Carnivores*. Clemson University 19th Annual Focus on Creative Inquiry Forum. April 3, 2024. (Poster)
1. *Balach, C., *R. Myers, *R. Peterson, *H. Robinson, *B. Shupe, *C. Sprott, *K. Williams, S. Harris, **M.P. Keating**, and D.J. Jachowski (2023). *Species Detections Across Multiple Habitats on a South Carolina Barrier Island*. Clemson University 18th Annual Focus on Creative Inquiry Forum. April 6, 2023. (Poster)

Contributed Presentations

19. **Keating, M.P.** (2026). *Effects of urbanization on barrier island bobcats*. Ph.D. Dissertation Defense. July 6, 2026. (Oral)
18. **Keating, M.P.**, D.R. Diefenbach, J. Dozier, J. Jordan, T.R. Rainwater, G.K. Yarrow, & D.S. Jachowski (2025). *A Tail of Two Islands: Comparing movement and dietary patterns between an urban and ex-urban population of bobcats*. 104th Annual Meeting of the American Society of Mammalogists. July 1, 2025. (Oral)
17. **Keating, M.P.**, D.R. Diefenbach, J. Dozier, J. Jordan, T.R. Rainwater, G.K. Yarrow, & D.S. Jachowski (2025). *A Tail of Two Islands: Comparing diet and temporal activity patterns between an urban and ex-urban population of bobcats*. International Urban Wildlife Conference. June 2, 2025. (Oral)
16. **Keating, M.P.**, T.R. Rainwater, R. Singh, M. Priore, S.G. Platt, P.M. Wilkinson, T. Levi, C.M. Bodinof Jachowski, D.S. Jachowski (2025). *Bobcat predation on American Alligators in coastal South Carolina*. 2025 Palmetto Alligator Research and Management Symposium. March 28, 2025. (Poster)
15. **Keating, M.P.**, D.R. Diefenbach, C.M. Bodinof Jachowski, J. Jordan, & D.S. Jachowski (2024). *Population viability of a southeastern carnivore under continued anticoagulant rodenticide use, increasing urban development, and community-level mitigation*. The Wildlife Society 31st Annual Meeting. October 23, 2024. (Oral)
14. Nettles, J.M., C. Abramowitz, W.W. Boone, E.K. Buchholtz, S.N. Harris, C.E. Horton, **M.P. Keating**, D.L. Nelson, B.R. Pruitt, S.N. Smith, K. Steen, T. Tobias, D.S. Jachowski (2024). *Black bears as an apex predator: investigating the ecological role of the world's most abundant large carnivore*. The Wildlife Society 31st Annual Meeting. October 22, 2024. (Oral)
13. **Keating, M.P.**, J. Butfiloski, D.R. Diefenbach, J. Jordan, C. Olfenbuttal, & D.S. Jachowski (2024). *Survival and persistence of the Kiawah Island bobcats*. South Carolina Chapter of The Wildlife Society Fall Meeting. October 3, 2024. (Oral)
12. **Keating, M.P.**, D.R. Diefenbach, J. Jordan, & D.S. Jachowski (2024). *Population-level effects of anticoagulant rodenticide exposure in a southeastern carnivore*. 103rd Annual Meeting of the American Society of Mammalogists. June 8, 2024. (Oral)

Keating, M.P.

11. **Keating, M.P.**, E.A. Saldo, S.A. Cunningham, D.R. Diefenbach, J.L. Frair, J. Jordan, R. Mateo, T.R. Rainwater, G. Yarrow, & D.S. Jachowski (2023). *Anticoagulant rodenticide exposure in wild mammalian carnivores - an underappreciated threat to eastern species*. The Wildlife Society 30th Annual Meeting. November 7, 2023.
10. **Keating, M.P.**, J. Jordan, and D.S. Jachowski (2023). *Community effort positively affects bobcats on Kiawah Island*. Clemson Department of Forestry and Environmental Conservation/South Carolina Department of Natural Resources Cooperators Meeting. September 20, 2023. (Oral)
9. **Keating, M.P.**, E.A. Saldo, J.L. Frair, S.A. Cunningham, R. Mateo, and D.S. Jachowski (2023). *Global review of anticoagulant rodenticide exposure in wild mammalian carnivores*. International Mammalogical Meeting. July 19, 2023. (Oral)
8. **Keating, M.P.**, J. Jordan, C.E. Horton, G.K. Yarrow, T.R. Rainwater, D.R. Diefenbach, and D.S. Jachowski (2022). *A tale of two islands: Comparing SGA-exposed and un-exposed bobcat populations in Southeastern South Carolina*. South Carolina Chapter of The Wildlife Society Annual Meeting. October 12, 2022. (Oral)
7. **Keating, M.P.**, J. Jordan, C.E. Horton, G.K. Yarrow, T.R. Rainwater, D.R. Diefenbach, and D.S. Jachowski (2022). *A tale of two islands: Comparing SGA-exposed and un-exposed bobcat populations in Southeastern South Carolina*. Clemson Department of Forestry and Environmental Conservation/South Carolina Department of Natural Resources Cooperators Meeting. September 28, 2022. (Oral)
6. **Keating, M.P.** (2021). *Estimating spatial location of attraction points through time with animal movement data*. M.S. Thesis Defense. August 11, 2021. (Oral)
5. **Keating, M.P.**, P.J. Williams, K.M. Stewart, C.J. McKee, A.P. Bush, and L.J. Heffelfinger (2020). *Discrete-time models of animal movement: mule deer as a case study*. The Wildlife Society Virtual Conference. September 29, 2020. (Poster)
4. **Keating, M.P.**, J.C. Brockman, M.G. Lohman, C.J. McKee, K.T. Shoemaker, and K.M. Stewart (2020). *Nevada elk dispersal and movement patterns in relation to resource availability and forage conditions*. The Wildlife Society Nevada Chapter Science Symposium. Reno, NV. March 3, 2020. (Oral)
3. **Keating, M.P.**, J.C. Brockman, M.G. Lohman, C.J. McKee, K.T. Shoemaker, and K.M. Stewart (2020). *Nevada elk dispersal and movement patterns in relation to resource availability and forage conditions*. The Wildlife Society Western Section Meeting. Redding, CA. February 6, 2020. (Poster)
2. Peterson, S.E., J.T. Ackerman, **M.P. Keating**, A.C. Hartman, C. Feldheim, M. Casazza, and M.P. Herzog (2019). *GPS Collars and Nest Temperature Loggers Reveal How Individual Mesopredators Interact with Ground-nesting Waterfowl*. In review. The American Fisheries Society – Wildlife Society Joint Conference. October 3, 2020. (Oral)

1. Peterson, S.E., J. T. Ackerman, **M.P. Keating**, A.C. Hartman, C. Feldheim, M. Casazza, and M.P. Herzog (2019). *GPS Collars and Nest Temperature Loggers Reveal How Individual Mesopredators Interact with Ground-nesting Waterfowl*. In review. North American Duck Symposium. August 28, 2020. (Poster)

PUBLIC OUTREACH:

Popular Press Interviews/ Features

<i>Q&A: Can red wolves thrive on military lands?</i>	2026
<i>Researcher's passion for predators helps bobcats rebound on Kiawah Island</i> , Clemson News	2026
<i>Rodent-killing baits threaten small wild cats and other wildlife</i> , Mongabay	2026
<i>Bringing bobcats back from the brink</i> , The Wildlife Society News	2026
<i>Kiawah's Cats</i> , Roots Magazine	2026
<i>Investigating rodenticide exposure in Carolina furbearers</i> , US Fish & Wildlife Service	2026
<i>Pesticide regulators extend restrictions on certain rodenticides</i> , Clemson News	2025
<i>Clemson doctoral student earns recognition for wildlife research</i> , Clemson News	2025
<i>Rodenticide use to be restricted under new statewide regulations</i> , Clemson News	2025
<i>Rat Poison Harms Endangered Wildlife Up and Down the Food Chain</i> , Inside Climate News	2024
<i>Paws and Preservation - Saving Bobcats on Kiawah Island</i> , South Carolina ETV	2024
<i>M. Keating discusses how rat poison can affect other carnivores</i> , KCBS San Francisco	2024
<i>Graduate Student Highlight</i> , Clemson Forestry & Environmental Conservation Newsletter	2024
<i>The Last Meal</i> , Decipher Creative Inquiry Magazine	2023
<i>Research Spotlight</i> , USGS Western Ecological Research Center	2023
<i>Positive trends among bobcat population on Kiawah Island</i> , ABC 4 News Charleston	2023

Informal Education and Public Outreach

Education table at the Kiawah Conservancy Bobcat Bash	2026
Education table at the Kiawah Conservancy Earth Day Celebration	2026
Interpretive walk for Kiawah Island Bobcat Week	2025
Education table at the Kiawah Conservancy Bobcat Bash	2025
Education table at the Kiawah Conservancy Earth Day Celebration	2025
Research update at the Clemson Boone and Crockett Conservation Initiatives Showcase	2025
Research update for Kiawah Island Bobcat Week	2024
Interpretive walk for Kiawah Island Bobcat Week	2024
Education table at the Kiawah Conservancy Earth Day Celebration	2024
Research update at the Clemson Boone and Crockett Conservation Initiatives Showcase	2024
Research update for Kiawah Island Bobcat Week	2023
Interpretive walk for Kiawah Island Bobcat Week	2023
Interpretive walk for Kiawah Island Bobcat Week	2023
Education table at the Kiawah Conservancy Earth Day Celebration	2023
"Tent Talk" at the Kiawah Conservancy Earth Day Celebration	2023
Interpretive walk for Kiawah Island Bobcat Week	2022
Hope For Kiawah's Bobcats Panel Discussion for Kiawah Island Bobcat Week	2022
"Tent Talk" at the Kiawah Conservancy Earth Day Celebration	2022

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Presentation for the Town of Kiawah Island Environmental Committee	2022
California Waterfowl Association Mallard Meeting	2019

SERVICE

Guest Editor, Southeastern Naturalist	2026
Senator, Clemson Grad. Student Government	2025–2026
Deputy Director, Grad. Senate Activities, Orgs., & Outreach Committee	2025–2026
Session Moderator, American Society of Mammalogists	2025
SySTEM BIO-LEAPS Cohort, American Society of Mammalogists	2024 – 2025
President, Natural Resource Grad. Student Assoc.	2022 – 2023
Diversity, Equity, and Inclusion Committee, Natural Resource Grad. Student Assoc.	2021 – 2022
Undergraduate Outreach Committee, Natural Resource Grad. Student Assoc.	2021 – 2022
Professional Development Chair, Nevada Chapter of the Wildlife Society	2019 – 2021
Science Symposium Planning Committee, Nevada Chapter of the Wildlife Society	2019 – 2021

PROFESSIONAL SOCIETIES

Clemson Community of Scholars (<i>Inductee</i>)	Active 2024
The Wild Felid Research & Management Association	Active 2024
American Society of Mammalogists	Active 2022
Ecological Forecasting Initiative	Active 2022
Southeastern Section of The Wildlife Society	Active 2021
South Carolina Chapter of The Wildlife Society	Active 2021
The Wildlife Society Biometrics Working Group	Active 2019

ADDITIONAL WORK & VOLUNTEER EXPERIENCES:

Nesting Raptor Monitoring , Pawnee National Grassland	03/2016 – 05/2016
Eastern Screen Owl Survey , Bird Conservancy of the Rockies	03/2015 – 05/2015
Data Entry & Formatting , Colorado State University	03/2015 - 05/2015
Ranger Station Aid , U.S. Forest Service Pawnee National Grassland	08/2014 – 05/2016
Patrol Member , Poudre Wilderness Volunteers	05/2014 – 09/2015
Keeper Aid , Micke Grove Zoo	05/2013 – 08/2013