

Dr. Emily J. Rollinson

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PROFESSIONAL APPOINTMENTS

- 2024 – **Department Co-Chair**, Biological Sciences, East Stroudsburg University
2022 – **Associate Professor of Biology**, Biological Sciences, East Stroudsburg University
2017 – 22 **Assistant Professor of Biology**, Biological Sciences, East Stroudsburg University
2016 – 17 **Postdoctoral Research Associate**, Applied Biomathematics (RAMAS), Setauket, NY

EDUCATION

- 2009 – 16 **Stony Brook University** Ph.D., Ecology and Evolution
2005 – 09 **Skidmore College** B.A., Biology

PUBLICATIONS

Refereed publications

- Schwartz, S., E. Calvente, **E. Rollinson**, D.S. Koon Koon, and N. Chinnici. **2022**. Tick-borne pathogens in questing black-legged ticks (Acari: Ixodidae) from Pike County, Pennsylvania. *Journal of Medical Entomology* 59(5): 1793-1804.
- Schell, J.M., **E.J. Rollinson**, and H. Whidden. **2020**. Detection and distribution of eastern small-footed bats (*Myotis leibii*) in the Delaware Water Gap National Recreation Area. *Journal of the Pennsylvania Academy of Science*. 94(1-2): 7-24.
- Kattje, J., G. Bönisch, S. Díaz, S. Lavorel, I.C. Prentice, P. Leadley, S. Tautenhahn, G. Werner [...] **E.J. Rollinson** [...] and C. Worth. [730 authors.] **2020**. Twelve years of TRY – towards a third generation of plant trait data assimilation and sharing. *Global Change Biology* 26(1): 119-188.
- Opulente, D.A., **E.J. Rollinson**, C. Bernick-Roehr, A.B. Hulfachor, A. Rokas, C.P. Kurtzman, and C.T. Hittinger. **2018**. Factors driving metabolic diversity in the budding yeast subphylum. *BMC Biology* 16:26.
- Lowry, E., **E.J. Rollinson**, A.J. Laybourn, T. Scott, M. Aiello-Lammens, S.M. Gray, J. Mickley, and J. Gurevitch. **2013**. Biological invasions: a field synopsis, systematic review and database of the literature. *Ecology and Evolution* 3(1): 182-196.
- Ness, J.H., M.A. Morales, E. Kenison, E. Leduc, P. Leipzig-Scott, **E. Rollinson**, B.J. Swimm, and D. Von Allmen. **2013**. Reciprocally beneficial interactions between introduced plants and ants are induced by the presence of a third introduced species. *Oikos* 122(5): 695-704.
- Ness J.H., **E.J. Rollinson**, and K.D. Whitney. **2011**. Phylogenetic distance can predict susceptibility to attack by natural enemies. *Oikos* 120(9): 1327-1334.

Technical publications

- E.J. Rollinson** and N.A. Friedenber. **2018**. Environmentally Effective Siting of Renewables: Large Scale Data and Predictive Models for Birds and Bats. *Program on Technology Innovation*. Electric Power Research Institute, Palo Alto, CA. Product ID 3002014748. Prepared by Applied Biomathematics, Inc. Project Manager: J. Goodrich-Mahoney.
- E.J. Rollinson**, C.M. Foley, and N.A. Friedenber. **2017**. Conservation Plans for Similar Species: Strategies, Methods, and Case Studies. Electric Power Research Institute, Palo Alto, CA. Product ID 3002012102. Prepared by Applied Biomathematics, Inc. Project Manager: R. Goldstein.

- E. Rollinson**, S. Ferson, N. Friedenberg, L. Ginzburg, and K. Shoemaker. **2016**. Voluntary Conservation Tools: Approaches to Cost-Effectively Protect Multiple Candidate Species and to Avoid Listing. Electric Power Research Institute, Palo Alto, CA. Product ID 3002007270. Prepared by Applied Biomathematics, Inc. EPRI Project Manager: N. Rao.
- E. Rollinson**, N.A. Friedenberg, S. Ferson, and L. R. Ginzburg. **2015**. Defining Critical Habitat under the Endangered Species Act: A Review of Policy, Practices, and Scientific Approaches. Electric Power Research Institute, Palo Alto, CA. **2015**. Product ID 3002006247. Prepared by Applied Biomathematics, Inc. EPRI Project Manager: B. Goldstein.

TEACHING

East Stroudsburg University, Department of Biological Sciences

Recurring courses

- BIOL 200:** General Ecology Lecture
BIOL 200: General Ecology Lab
BIOL 423/523: Plant Ecology (with lab)
BIOL 428/528: Biogeography
BIOL 583: Research Design and Data Analysis for Biologists

Additional courses taught

- BIOL 115:** Introductory Biology II Lab
BIOL 220: Field Botany (with lab)
BIOL 495: Seminar I
BIOL 496: Seminar II

Independent studies, research, and internships supervised

- BIOL 485:** Independent Study (undergraduate) – 12 students
BIOL 484: Environmental Studies Field Experience and Internship – 7 students
BIOL 486: Field Experience and Internship – 3 students
BIOL 494: Research in Biology (individualized instruction) – 11 students
BIOL 571: Independent Research (graduate research problem) – 3 students
BIOL 572/573: Thesis I and II (graduate thesis & research) – 5 students
BIOL 586: Field Experience and Internship – 6 students
BIOL 577: Independent Study (graduate) – 9 students

Instructor, Stony Brook University, Undergraduate Biology Program.

- BIO 211:** Statistics and Data Analysis: A Conceptual Approach. Fall 2015.
BIO 341: Plant Diversity (with lab). Summer 2015.
BIO 301/ECO 301/GEO 301: Sustainability of the Long Island Pine Barrens. Summer 2011.

Teaching Assistant, Stony Brook University, Undergraduate Biology Program.

- BIO 341:** Plant Diversity (with lab). Spring 2013.
BIO 356/BEE 587: Applied Ecology and Conservation Biology Lab. Spring 2010.
BIO 204: Fundamentals of Scientific Inquiry in the Biological Sciences I. Fall 2009.

SELECTED PRESENTATIONS

Colloquia & invited lectures

- 11/15/2024 East Stroudsburg University, Biology Department Colloquium Series. “Plants in a changing world: effects of disturbances and invasions on plant community ecology.”
 3/27/2024 East Stroudsburg University, Provost’s Colloquium Series. “A web of interactions: invasive

- insects, native plants, and three universities.” *Co-presented with Abigail Cabill, Albion College.*
- 11/21/2022 West Chester University, Department of Biology. “Surrounded by distant neighbors: predicting plant invasiveness in desert plant communities.”
- 3/14/2022 Botanical Society of Western Pennsylvania. “Surrounded by distant neighbors: predicting plant invasiveness”.
- 10/6/2021 Brodhead Watershed Association. “30 years of Streamwatch data: what have we learned?”
Also presented 10/15/2021 to Brodhead Watershed Association Streamwatch Committee
- 4/28/2021 East Stroudsburg University, Provost’s Colloquium Series. “Focusing the green blur: cultivating knowledge and awareness of plants.”
- 10/04/2019 Skidmore College, Department of Biology. “Invasions, conservation, and restoration: uniting many questions in a single place.”
- 5/23/2019 Master Watershed Steward Program, Monroe County Conservation District. “Riparian buffers.”
- 5/03/2018 Master Watershed Steward Program, Monroe County Conservation District. “Riparian buffers.”
- Dec 2016 Saint Mary’s College, Women in Ecology series (Virtual). “Understanding the role of disturbance in the diversity and composition of riverbank plant communities.”
- Dec 2015 Long Island Botanical Society. “Biodiversity and biological invasions in streamside plant communities.”

Contributed presentations (Presenting author is underlined)

- 7/23/2021 Rollinson, E.J. & J. Kilgore. Oral Presentation (Short/lightning format). Course-based field research experiences during remote learning. *Botanical Society of America Annual Meeting (Virtual)*.
- 7/20/2021 Rollinson, E.J. & J. Ness. Oral Presentation. Surrounded by increasingly distant things: community phylo-proximity as predictor of invasion dynamics. *Botanical Society of America Annual Meeting (Virtual)*.
- 7/31/2020 Rollinson, E.J. Oral Presentation (Short/lightning format). Natural history education and community outreach through the campus arboretum. *Botanical Society of America Annual Meeting (Virtual)*.
- 10/20/2017 Tsang, S.M. & E. Rollinson. Oral Presentation. Improving geographic range estimates for island endemics. *North American Society for Bat Research, 47th Annual Symposium*.
- 8/29/2017 Tsang, S.M. & E. Rollinson. Oral Presentation. Improving geographic range estimates for island endemics. *3rd Southeast Asian Gateway Evolution Meeting*.
- 8/7/2017 Rollinson, E.J. Oral Presentation. Trait diversity and composition of introduced and native components of riparian plant communities. *Ecological Society of America Annual Meeting*.
- 6/26/2017 Rollinson, E.J. Oral Presentation. An experimental approach to understanding the role of flooding in riparian plant communities. *Botanical Society of America Annual Meeting*.
- 6/26/2017 Opulente, D., E. Rollinson, A. Hulfachor, C. Bernick-Roehr, A. Rokas, C. Kurtzman, C. Hittinger. The evolution of Saccharomycotina yeasts. *Society for the Study of Evolution Annual Meeting*.
- 4/24/2017 Rollinson, E.J. Oral Presentation. Partitioning the Effects of Concurrent Consequences of Floods in Riparian Plant Communities. *17th Northeast National History Conference*.
- 4/24/2016 Rollinson, E.J. Oral Presentation. Introduced species have different traits than natives in riparian plant communities. *16th Northeast Natural History Conference*.
- 8/11/2015 Rollinson, E.J. & J. Gurevitch. Poster. Multiple consequences of flood events have differing effects on riparian vegetation. *100th Ecological Society of America Annual Meeting*.
- 7/28/2015 Rollinson, E.J. & J. Gurevitch. Oral Presentation. Functional diversity and the assembly of riparian plant communities. *Botanical Society of America Annual Meeting*.

- 7/27/2015 Rollinson, E.J. & J. Gurevitch. Poster. Abiotic factors underlying variation in composition of riparian plant communities. *Botanical Society of America Annual Meeting*.
- 4/20/2015 Rollinson, E.J. & J. Gurevitch. Poster. Abiotic factors underlying variation in composition of riparian plant communities. *15th Northeast Natural History Conference*.
- 8/12/2014 Rollinson, E.J. & J. Gurevitch. Oral Presentation. Riparian plant communities differ from upslope communities at regional but not local scales in species richness, and at both scales in species' identities. *99th Ecological Society of America Annual Meeting*.
- 7/29/2013 Rollinson, E. & J. Gurevitch. Poster. The diversity of riparian plant communities of small woodland streams in northern New York State. *Botanical Society of America Annual Meeting*.

Presentations with student researchers

(*ESU graduate student; **ESU undergraduate student; presenting author is underlined).

- 04/19/2026 Kaires, P.* and E. Rollinson. Oral Presentation. Effects of prescribed burns on fruit bearing plant density. *2026 Northeast Natural History Conference*.
- 04/18/2026 Holloway, D.*, T. LaDuke, J.B. Mesa, and E. Rollinson. Poster. Burning questions: How mammals bounce back (or don't) after controlled fires. *2026 Northeast Natural History Conference*.
- 11/14/2025 Kaires, P.* and E. Rollinson. Poster. Effects of prescribed burns on fruit bearing plant density. *2025 Pennsylvania Botany Symposium*.
- 4/26/2025 Moser, T.** and E. Rollinson. Poster. Using iNaturalist to study invasive aphids and their host plants. *ESU 2024 Student Research and Creative Activity Symposium*.
- 4/6/2025 Murman, K.*, E. Rollinson, M. Wallace, T. Master, and T.C. LaDuke. Oral Presentation. A dietary analysis of four streamside salamander species in Eastern Pennsylvania. *2025 Northeast Natural History Conference*.
- 4/6/2025 Kaires, P.* and E. Rollinson. Poster. Effects of urbanization on spring ephemeral phenology. *2025 Northeast Natural History Conference*.
- 4/6/2025 Does, S.*, T.C. LaDuke, E. Rollinson, and H.P. Whidden. Poster. Camera vs. live traps: comparing methods for small-mammal detection. *2025 Northeast Natural History Conference*.
- 4/16/2024 Martinez, M.** and E. Rollinson. Poster. Using iNaturalist to study traits of aphid-infested milkweeds. *ESU 2024 Student Research and Creative Activity Symposium*.
- 10/20/2023 Kaires, P.** and E. Rollinson. Poster. Using herbaria to track phenology changes in *Erythronium americanum*. *2023 Pennsylvania Botany Symposium*.
- 4/26/2023 Kaires, P.** and E. Rollinson. Poster. Using herbaria to track phenology changes in *Erythronium americanum*. *ESU 2023 Student Research and Creative Activity Symposium*.
- 4/22/2023 Kaires, P.** and E. Rollinson. Poster. Using herbaria to track phenology changes in *Erythronium americanum*. *2023 Northeast Natural History Conference*.
- 1/5/2023 Cahill, A.E., E.J. Rollinson, K. Ferrero, P. Mayo, E. Deecher**, B. O'Connor**, and N. Siryani**. Oral Presentation. Population sizes of introduced milkweed aphids (*Aphis nerii*) and their effect on plant traits. *Society for Integrative and Comparative Biology Annual Meeting*.
- 4/19/2022 Przybyla, J.**, A. Pappas**, M. Maloy**, and E. Rollinson. Poster. Tolerance to prolonged flooding of five wild rye species. *ESU 2022 Student Research and Creative Activity Symposium and Sigma Xi Research Forum*.
- 11/6/2021 Karpowicz, K.**, B. O'Connor**, D. Sharp**, J. Kilgore, and E. Rollinson. Poster. Anthropogenic impacts alter richness-abundance relationship in woody plant communities. *2021 Pennsylvania Botany Symposium (Virtual)*.
- 7/19/2021 Karpowicz, K.**, B. O'Connor**, D. Sharp**, J. Kilgore, and E. Rollinson. Poster. Anthropogenic impacts alter richness-abundance relationship in woody plant communities. *Botanical Society of America Annual Meeting (Virtual)*.
- 4/17/2021 Machrone, A.*, W. Strubert*, J. VanWhy**, C.T. Klingler, T. Master, and E. Rollinson.

- Poster. Campus resources for natural history education: development, benefits, and outreach. *2021 Northeast Natural History Conference (Virtual)*.
- 4/10/2021 O'Connor, B.**, E. Deecher**, and E.J. Rollinson. Mini-Presentation. Effects of invasive aphids on common milkweed ecology. *Commonwealth of Pennsylvania University Biologists Annual Meeting (Virtual)*. Presentation won 2nd place in Ecology session.
- 1/2/2021 Cahill, A.E., E.J. Rollinson, I. Corona Avila, K. Ferrero, K. Holmer, P. Mayo, E. Deecher**, B. Billman**, and N. Siryani**. Oral Presentation. Abundance and genetic variation in populations of the introduced milkweed aphid in eastern North America. *Society for Integrative and Comparative Biology Annual Meeting (Virtual)*.
- 7/28/2020 Deecher, E.**, B. Billman**, N. Siryani**, and E.J. Rollinson. Poster. Effects of invasive aphids on common milkweed ecology. *Botanical Society of America Annual Meeting (Virtual)*.
- 4/13/2019 Strubert, W.* and E.J. Rollinson. Oral Presentation. Effects of riparian plant invasions on stream macroinvertebrate communities. *2019 Northeast Natural History Conference*.
- 4/12/2019 Deecher, E.** and E.J. Rollinson. Poster. Effect of aphid density on monarch abundances in milkweed populations. *2019 Northeast Natural History Conference*.
- 4/10/2019 Deecher, E.** and E.J. Rollinson. Poster. Effect of aphid density on monarch abundances in milkweed populations. *ESU 2019 Student Research and Creative Activity Symposium*.
- 4/10/2019 Strubert, W.* and E.J. Rollinson. Oral Presentation. Effects of riparian plant invasions on stream macroinvertebrate communities. *ESU 2019 Student Research and Creative Activity Symposium, Sigma Xi Forum*.
- 11/2/2018 Davis, C.**, W. Strubert*, and E.J. Rollinson. Poster. Plant diversity and abundance of invasive species in riparian zones. *2018 Pennsylvania Botany Symposium*.
- 11/2/2018 Strubert, W.* and E.J. Rollinson. Poster. Effects of riparian plant invasions on stream macroinvertebrate communities. *2018 Pennsylvania Botany Symposium*. Presentation won first place in graduate student poster competition.
- 4/14/2018 Strubert, W.* and E.J. Rollinson. Poster. Effects of riparian plant invasions on stream macroinvertebrate communities. *18th Northeast Natural History Conference*.
- 4/14/2018 Burns, J.R.**, E.J. Rollinson, and H.P. Whidden. Poster. Habitat preferences and species distribution models for bats in the Delaware Water Gap National Recreation Area. *18th Northeast Natural History Conference*.
- 4/7/2018 Burns, J.R.**, E.J. Rollinson, and H.P. Whidden. Poster. Habitat preferences and species distribution models for bats in the Delaware Water Gap National Recreation Area. *49th Annual Meeting of the Commonwealth of Pennsylvania University Biologists*.
- 3/24/2018 Burns, J.R.**, E.J. Rollinson, and H.P. Whidden. Oral Presentation. Habitat preferences and species distribution models for bats in the Delaware Water Gap National Recreation Area. *94th Annual Meeting of the Pennsylvania Academy of Science*.

GRANTS AND FUNDING

- 2023 **Wild Resources Conservation Program Grant**, PA Department of Conservation of Natural Resources; Emily Rollinson personnel (PI Dr. Thomas LaDuke)
\$43,241 (\$32,430 from WRCP + match)
- 2022 **State Wildlife Grant**, US Fish and Wildlife Service
Pennsylvania Fish and Boat Commission & Pennsylvania Game Commission; ESU subrecipient
PA – The Effects of Fire-based Management Activities on Amphibians and Reptiles in Pennsylvania’s State Game Lands, Emily Rollinson Co-PI (PI Dr. Thomas LaDuke)
\$537,983.46 to ESU (\$349,689.24 from SWG + match)
- 2019 **ESU Faculty Development and Research Mini Grant** Round 1 (Fall 2019) \$1199
- 2019 **ESU Summer Undergraduate Research Experience Grant** to support student researcher

- \$2000 to *Nijmib Siryani*
- 2018 **ESU Summer Undergraduate Research Experience Grant** to support student researcher
\$2000 to *Cole Davis*
- 2018 **ESU Faculty Development and Research Mini Grant** for summer research expenses
\$1200
- 2015 **Graduate Student Excellence Award** for proposed research expenses
Department of Ecology and Evolution, Stony Brook University, \$700
- 2014 **Departmental Excellence Research Award** for proposed research expenses
Department of Ecology and Evolution, Stony Brook University, \$1607
- 2010 **National Science Foundation Graduate Research Fellowship**, \$120,000

INSTITUTIONAL SERVICE

- 2024 - **Environmental Science Program**, Co-Director, Dept. of Biological Sciences, ESU
Academic advisor for Environmental Science majors
- 2022 - 23 **Planning Committee**, 54th Annual Meeting of the Commonwealth of PA University
Biologists, East Stroudsburg University, 4/1/2023
- 2022 – **Graduate Program Coordinator**, Dept. of Biological Sciences, ESU
- 2021 – **Graduate Program Committee**, Dept. of Biological Sciences, ESU
- 2021 **CAS Living Learning Communities** working group, ESU
- 2020 – **Pi Epsilon (National Environmental Sciences Honor Society)**, Faculty Advisor, ESU
- 2018 – **Greenhouse Committee**, Dept. of Biological Sciences, ESU
- 2018 – **ESU Green Campus Initiative**
- 2018 – **ESU Environmental Club**, Faculty Co-Advisor
- 2018 – **Commonwealth of Pennsylvania University Biologists**, Assistant Director at ESU
- 2017 – **ESU Campus Arboretum Guide**, Faculty Advisor
- 2017 **STEM Living Learning Community Steering Committee**
- 2017 –2026 **Academic advisor** for Biology majors (general/no concentration)

PROFESSIONAL SERVICE

- 2024 – **Board of Trustees**, Pocono Environmental Education Center
- 2022 – 25 **Education Committee**, Botanical Society of America
- 2021 – **Advisory Committee**
PA Dept. of Conservation & Natural Resources, Wild Resources Conservation Program
- 2020 – 25 **Associate Editor**, Ecology and Evolution (open access journal, Wiley)
- 2020 **NSF Reviewer/Panelist**
- 2019 – **Board of Directors**, Brodhead Watershed Association
2025 – present, Science Committee
2019 – 2024, Streamwatch Committee
- 2017 – **Organizing Committee**, Pennsylvania Botany (pabotany.org)
2024 – present, **Founding Member of Board of Directors**
2019 – present, Program Subcommittee
2017 – present, Student Involvement Subcommittee (**Chair**, 2021 – present)
- 2018 **NSF Reviewer/Panelist**

Reviewer

Book chapters: Intuitive Biostatistics (3rd edition, Oxford University Press, 2017; 4th edition reviewed in 2020 for planned 5th edition).

Journals: American Journal of Botany, Natural Areas Journal, Journal of the Pennsylvania Academy of Science, Ecology & Evolution, Journal of Vegetation Science, Plant Science Bulletin, Plant Ecology, Scientific Reports, Ecology Letters

Reviewer record on Web of Science: <https://www.webofscience.com/wos/author/record/AAF-8298-2020>

OUTREACH ACTIVITIES

- 7/30/2025 **Nature Walk**, ESU4Teens summer program
 7/1/2025 **Botany Activity**, Pocono Environmental Education Center Sci-Q summer program
 2/25/2025 **International Day of Women and Girls in Science** hands-on STEM activities at ESU
 6/18/2024 **Botany Activity**, Pocono Environmental Education Center Sci-Q summer program
 2/23/2024 **International Day of Women and Girls in Science** hands-on STEM activities at ESU
 6/27/2023 **Herbarium Activity**, Pocono Environmental Education Center Sci-Q summer program
 2/17/2023 **International Day of Women and Girls in Science** hands-on STEM activities at ESU
 6/29/2022 **Plant Ecology Discussion**, Summer STEM Academy at Pine Bush Schools
 7/5/2022 **Herbarium Activity**, Pocono Environmental Education Center Sci-Q summer program
 7/2/2021 **Plant Ecology Discussion**, Summer STEM Academy at Pine Bush Schools
 6/6/2021 **Wildlands Conservancy**, Tour of ESU Arboretum
 4/24/2021 **Pocono Heritage Land Trust BioBlitz**, Botany Team
 2/11/2020 **International Day of Women and Girls in Science** hands-on STEM activities at ESU
 7/5/2019 **STEM Careers Panel**, Pocono Environmental Education Center Sci-Q summer program
 7/3/2019 **Plant Ecology Discussion**, Summer STEM Academy at Pine Bush Schools
 6/7/2019 **Stony Acres BioBlitz**, Botany Team lead
 2/11/2019 **International Day of Women and Girls in Science** discussion panel at ESU
 9/27/2018 **Edible Plants Hike**, ESU Biology Club
 9/23/2018 **Brodhead Watershed Association**, tour of ESU Campus Arboretum
 9/18/2018 **4th Annual Women in Science Symposium**, ESU representative (Lacawac Sanctuary and Wayne Pike Workforce Alliance)
 6/30/2018 **Upper Delaware BioBlitz**, Botany Team member
 2015 – 19 **Letters to a PreScientist**, scientist mentor (prescientist.org), K-6 students
 2015 – 19 **PlantingScience**, scientist mentor (plantingscience.org), grades 6-12

PROFESSIONAL SOCIETIES – CURRENT MEMBERSHIPS

- 2017 – present **Commonwealth of Pennsylvania University Biologists**
 2018 – present **Brodhead Watershed Association**

PROFESSIONAL DEVELOPMENT

- 9/4/2020 – 11/13/2020 Participated in **“EREN-NEON Flexible Learning Projects Faculty Mentoring Network: Teaching Ecology During A Pandemic”**
 QUBES EREN-NEON FMN (Quantitative Undergraduate Biology Education and Synthesis Project: Ecological Research as Education Network, National Ecological Observatory Network Faculty Network)

- 10/3/2019 Participated in workshop: **Impacts and Management of Jumping Worms**
North American Invasive Species Management Association Conference, Saratoga
Springs, NY
- 5/17–18/2018 Participated in **NSF Grant Writing Workshop**
Dr. Cedric Williams & PASSHE Faculty Professional Development Council, Lock
Haven University, PA

STUDENTS

Graduate research advisor (M.S.)

Jacob Donmoyer (current)
Peter Kaires (current)
Alexander Kidd (2024)
Benjamin Hawes (2021)
Weston Strubert (2020)

Thesis committees (M.S.)

Dwight Holloway (current)
Kaitlyn Oldknow (current)
Miranda Fetchen (current)
Audrey Sauter (M.S. Biology 2026)
Samuel Does (M.S. Biology 2025)
Sherin Paul (M.S. Biology 2024)
Elizabeth Signore (M.S. Biology 2024)
Charles Brill (M.S. Biology 2024)
Alexander Greenwood (M.S. Biology 2022)
Michael Bodnar (M.S. Biology 2023)
Amanda Kutcher (M.S. Biology 2022)
Sarah Schwartz (M.S. Biology 2021)
Amanda Layden (M.S. Biology 2020)
Spirit Rutzler (external reader, Green Mountain College; M.S. Environmental Studies Spring 2019)
Jonathan Adamski (M.S. Biology 2019)
Kristine Bentkowski (M.S. Biology 2019)
Justin Clarke (M.S. Biology 2019)
Joseph Schell (M.S. Biology 2019)

Doctoral committees

Nicole Chinnici (D.H.Sc. 2022)

Comprehensive exam committees in addition to above (M.S.) – 10 graduate students

Undergraduate research – 21 undergraduate researchers