

Daijiang Li

Curriculum Vitae

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Education

2011 – 2016, **Ph.D. *Botany***, Department of Botany, University of Wisconsin–Madison

2013 – 2016, **M.S. *Biometry***, Department of Statistics, University of Wisconsin–
Madison

2008 – 2011, **M.S. *Ecology***, School of Life Science, Sun Yat-sen University, China

2004 – 2008, **B.A. *Ecology***, School of Life Science, Yunnan University, China

Professional Appointments

08/2020 - Present, Assistant Professor, Department of Biological Sciences, Louisiana
State University

08/2020 - Present, Assistant Professor, Center for Computation & Technology, Louisiana
State University

2019 - 2020, Assistant Scientist, Biodiversity Informatics, Florida Museum of Natural
History, University of Florida

2016 - 2019, Postdoctoral Researcher, Department of Wildlife Ecology & Conservation,
University of Florida

2011 - 2016, Research/Teaching Assistant, Department of Botany, University of
Wisconsin–Madison

Awards and Grants

2022-2025, **National Science Foundation**, Collaborative Research: Phenobase: Com-
munity, infrastructure, and data for global-scale analyses of plant phenology.
\$1,480,721. Lead PI: Daijiang Li; Co-PI: Ellen Denny, Emma Oschrein, Carrie
Seltzer, Robert Guralnick.

2022-2025, **National Science Foundation**, MSA: Understanding biological inva-
sions across spatial scales using Phylogenetic Generalized Linear Mixed Models
(PGLMM). \$315,982. Sole PI.

2022-2025, sDiv (Germany), Synthesising Global Urban Biological Invasion knowledge
(sGUBIK): Patterns, Mechanisms, and Applications, €45,000 PI.

2021, Actively engaging students in hardware and software development. LSU Founda-
tion and LSU College of Science. \$44,000. Co-PI.

2021, SEC faculty travel award, \$1,250.

- 2016, Ton Damman Award for Best Oral Presentation, \$500, Ecological Society of America Vegetation Section
- 2015, Student Conference Presentation Grant, \$600, Graduate school, UW–Madison
- 2015, Selected by the Early Career Centennial Mentoring Program (10 early career ecologists total), Ecological Society of America, Centennial Meeting, Baltimore, MD, USA.
- Webpage highlight:* <http://esa.org/earlycareer/centennial-mentoring-program-at-esa100/>
- 2015, The Raper Conference Travel Support, \$400, Department of Botany, UW–Madison
- 2014, The Flora Aeterna Research Grant, \$1,500, Department of Botany, UW–Madison
- 2013, The Flora Aeterna Research Grant, \$5,000, Department of Botany, UW–Madison
- 2013, First prize for excellent papers by graduate students, \$350, Hongda Zhang research fund, Sun Yat-sen University, China
- 2012, Davis Research Grant, \$1,500, Department of Botany, UW–Madison
- 2011, Second award for excellent graduate students, State Key Laboratory of Biocontrol, Sun Yat-sen University, China
- 2009, Excellent prize of presentation in English, Sun Yat-sen University, China
- 2008 – 2011, Education Scholarship for Graduate Student (Fellowship), Sun Yat-sen University, China
- 2008, Second Award of National Scholarship, Yunnan University, China
- 2006, 2007, Second Award of Donglu Scholarship, Yunnan University, China

Publications

† denotes undergraduate student mentee co-author

‡ denotes graduate student mentee co-author

§ denotes postdoc mentee co-author

Published or accepted

In press

52. Baruzzi Carolina, **Daijiang Li**, Jenn Fill, and Rae Crandall. Co-occurring bunchgrasses are associated with different plant species in dry pine savannas. *Restoration Ecology*. In press.
51. Michael Belitz, Elise Larsen, Vaughn Shirey, **Daijiang Li**, and Robert Guralnick. Phenological research based on natural history collections: practical guidelines and a Lepidopteran case study. *Functional Ecology*. In press.
50. Han-Yang Lin, Miao Sun, Ya-Jun Hao, **Daijiang Li**, Matthew A. Gitzendanner, Cheng-Xin Fu, Douglas E. Soltis, Pamela S. Soltis, and Yun-Peng Zhao. Phylogenetic diversity of eastern Asia–eastern North America disjunct plants is mainly associated with divergence time. *Plant Diversity*. In press.

49. Flavia Montaña-Centellas[§], Benjamin Baiser, Alicia McGrew, Lauren Trotta, and **Daijiang Li**. Global patterns and drivers of raptor phylogenetic and functional diversity. *Global Ecology and Biogeography*. In press.
48. Qian Hong, Cindy Chu, **Daijiang Li**, Yong Cao, Brody Sandel, Mohamed Anas, and Nicholas Mandrak. Effects of non-native species on phylogenetic dispersion of freshwater fish communities in North America. *Diversity and Distributions*. In press.

2022

47. **Daijiang Li**, Sydne Record, Eric Sokol, ..., Phoebe Zarnetske. (2022). Standardized NEON organismal data for biodiversity research. *Ecosphere*. 13:e4141.
46. **Daijiang Li**, Brian Stucky, Benjamin Baiser, and Robert Guralnick. (2022). Urbanization delays plant leaf senescence and extends growing season length in cold but not in warm areas of the Northern Hemisphere. *Global Ecology and Biogeography*. 31:308-320.
45. Beck Jared, **Daijiang Li**, Sarah Johnson, David Rogers, Ken Cameron, Ken Sytsma, Tom Givnish, and Donald Waller. (2022). Functional traits mediate individualistic species-environment distributions at broad spatial scales while fine-scale species' associations remain unpredictable. *American Journal of Botany*. 109(12): 1-15.
44. Lu Zhai, David Coyle, **Daijiang Li**, Alexandra Jonko. (2022). Fire, insect, and disease-caused tree mortalities increased in forests of greater structural diversity during drought. *Journal of Ecology*. 110:673-685.
43. Joshua Doby, **Daijiang Li**, Ryan Folk, Carolina Siniscalchi, and Robert Guralnick. (2022). Aridity drives phylogenetic diversity and species richness patterns of nitrogen-fixing plants in North America. *Global Ecology and Biogeography*. 31:1630-1642.
42. Marta Jarzyna, ..., **Daijiang Li**, ..., (2022). Community stability is related to animal diversity change. *Ecosphere*. 13:e3970.
41. Donald Waller, Alison Paulson, Jeannine Richards, William Alverson, Kathryn Amatangelo, Chengke Bai, Sarah Johnson, **Daijiang Li**, Grégory Sonnier, Rachel Toczydlowski. (2022). Functional trait data for vascular plant species from north-eastern North America. *Ecology*. 103:e03527.
40. Allison Donnelly, ..., **Daijiang Li**, ... (2022). Exploring discrepancies between in situ phenology and remotely derived phenometrics at NEON sites. *Ecosphere*. 13:e3912.

2021

39. **Daijiang Li**, Narayani Barve, Laura Brenskelle, Kamala Earl, Vijay Barve, Michael W. Belitz, Joshua Doby, Maggie M. Hantak, Jessica A. Oswald, Brian J. Stucky, Mitch Walters, Robert Guralnick. (2021) Climate, urbanization, and species traits interactively drive flowering duration. *Global Change Biology*. 27:892–903. [Cover article]

38. Michael Belitz, Vijay Barve, Joshua Doby, Maggie Hantak, Elise Larsen, **Daijiang Li**, Jessica Oswald, Neeka Sewnath, Mitchell Walters, Narayani Barve, Kamala Earl, Nicholas Gardner, Robert Guralnick, Brian Stucky. (2021). Climate drivers of adult insect activity are conditioned by life history traits. *Ecology Letters*. 24:2687-2699.
37. Chelsa Nagy, ..., **Daijiang Li**, ... (2021). Harnessing the NEON Data Revolution to Advance Open Environmental Science with a Diverse and Data-Capable Community. *Ecosphere*. 12:e03833.
36. Hong Qian, Yong Cao, Cindy Chu, **Daijiang Li**, Brody Sandel, Xianli Wang, Yi Jin. (2021). Taxonomic and phylogenetic diversity of freshwater fish assemblages in relationship to geographical and climatic determinants in North America. *Global Ecology and Ecography*. 30:1965-1977.
35. Maggie M. Hantak, Bryan S. McLean, **Daijiang Li**, Robert Guralnick. (2021) Mammalian body size is determined by interactions between climate, urbanization, and ecological traits. *Nature Communications Biology*. 4, 972.
34. Laura Brenskelle, Vijay Barve, Lucas C. Majure, Robert Guralnick, and Daijiang Li. (2021). Analyzing a phenological anomaly in *Yucca* of the southwestern United States. *Scientific Reports* 11, no. 1: 1-9.
33. Huixuan Liao, **Daijiang Li**, Ting Zhou, Bei Huang, Haijie Zhang, Baoming Chen, and Shaolin Peng. The role of functional strategies in global plant distribution. *Ecography*. 44:493-503.

2020

32. **Daijiang Li**, Russell Dinnage, Lucas A Nell, Matthew R Helmus, and Anthony R Ives. (2020). *phyr*: An R package for phylogenetic species-distribution modelling in ecological communities. *Methods in Ecology and Evolution*. 11:1455-1463.
31. Hong Qian, Yong Cao, **Daijiang Li**, Cindy Chu, Brody Sandel, Xianli Wang. (2020). Geographic patterns and environmental drivers of phylogenetic relatedness and diversity for freshwater fishes in North America. *Ecography*. 43:1814-1824.
30. **Daijiang Li**, Julian Olden, Julie Lockwood, Sydne Record, Michael McKinney, and Benjamin Baiser. (2020). Widespread Loss of Spatial Taxonomic, but not Phylogenetic, Diversity in the Anthropocene. *Proceedings B*. 287:20200777.
29. Robert Guralnick, Maggie Hantak, **Daijiang Li**, Bryan McLean. (2020). Body size trends in response to climate and urbanization in the widespread North American deer mouse, *Peromyscus maniculatus*. *Scientific Reports*. 10, 8882.
28. Susan Harrison, Marko Spasojevic, and **Daijiang Li**. Climate and plant community diversity in space and time. *Proceedings of the National Academy of Sciences*. 116(9):4464-4470.
27. Vijay Barve, Laura Brenskelle, **Daijiang Li**, Brian Stucky, Narayani Barve, Maggie Hantak, Bryan McLean, Daniel Paluh, Jessica Oswald, Michael Belitz, Ryan Folk, Robert Guralnick. (2020). Methods for broad-scale plant phenology assessments using citizen scientists' photographs. *Applications in Plant Sciences*. 8(1): e11315.

2019

26. **Daijiang Li**, Brian Stucky, John Deck, Benjamin Baiser, and Robert P. Guralnick. (2019). [The effect of urbanization on plant phenology depends on regional temperature.](#) *Nature Ecology and Evolution*. 3:1661-1667.
News & Views by Nature Ecology and Evolution; NSF News Media coverage: University of Florida; Cosmos magazine
25. **Daijiang Li**, Jesse Miller, and Susan Harrison. (2019). [Climate drives loss of phylogenetic diversity in a grassland community.](#) *Proceedings of the National Academy of Sciences*. 116(40):19989-19994.
24. **Daijiang Li**, Lauren Trotta, Hannah E. Marx, Julie M. Allen, Miao Sun, Douglas E. Soltis, Pamela S. Soltis, Robert P. Guralnick, and Benjamin Baiser. (2019). [For common community phylogenetic analyses, go ahead and use synthesis phylogenies.](#) *Ecology*. 100(9):e02788.
23. Jesse Miller, **Daijiang Li**, Marina Laforgia, and Susan Harrison. (2019). [Functional diversity is a passenger but not driver of drought-related plant diversity losses in annual grasslands.](#) *Journal of Ecology*. 107:2033-2039.
22. Benjamin Baiser, ..., **Daijiang Li**, ..., Justin Yeakel. (2019). [Ecogeographical Rules and the Macroecology of Food Webs.](#) *Global Ecology and Biogeography*. 28:1204-1218.
21. Pedro Albuquerque, Denis Ribeiro do Valle, and **Daijiang Li**. (2019). [Bayesian LDA for categorical mixture model clustering: The Rlda package.](#) *Knowledge-Based Systems*, 163: 988-995.

2018

20. **Daijiang Li**, Timothée Poisot, Donald Waller, and Benjamin Baiser. (2018). [Homogenization of species composition and species association networks are decoupled.](#) *Global Ecology and Biogeography*, 27: 1481-1491.
19. Benjamin Baiser and **Daijiang Li**. (2018). [Comparing species area relationships for native and exotic species.](#) *Biological Invasions*, 20(12): 3647-3658.
18. Lauren Trotta, Benjamin Baiser, Jennifer Possley, **Daijiang Li**, James Lange, Sarah Martin, and Emily Sessa. (2018). [Community phylogeny of the globally imperiled pine rockland ecosystem.](#) *American Journal of Botany*, 105(10): 1735-1747.
17. **Daijiang Li**, Julie L. Lockwood, and Benjamin Baiser. (2018). [Taxonomic and phylogenetic homogenization across US national parks - The role of non-native species.](#) Book chapter in *From Biocultural Homogenization to Biocultural Conservation*. Edit by Rozzi et al.
16. **Daijiang Li**. (2018). [hillR: taxonomic, functional, and phylogenetic diversity and similarity through Hill Numbers.](#) *Journal of Open Source Software*, 3(31), 1041.
15. Anthony Ives and **Daijiang Li**. (2018). [rr2: An R package to calculate \$R^2\$ s for regression models.](#) *Journal of Open Source Software*, 3(30), 1028.

14. Huixuan Liao, Fangfang Huang, **Daijiang Li**, Luyao Kang, Baoming Chen, Ting Zhou, Shaolin Peng. (2018). Soil microbes regulate forest succession in a subtropical ecosystem in China: evidence from a mesocosm experiment. *Plant and Soil*. 430: 277-289.
13. Michael Perring, Martin Diekmann, ..., **Daijiang Li**, ..., Kris Verheyen. (2018). How nitrogen deposition affects forest understorey plant community change: towards understanding context. *Environmental Pollution*. 242: 1787-1799.
12. **Daijiang Li**, William B. Monahan, and Benjamin Baiser. (2018). Species richness and phylogenetic diversity of native and non-native species respond differently to area and environmental factors. *Diversity and Distributions*. 24: 853-864.
11. Emily Sessa, Sally Chambers, **Daijiang Li**, Lauren Trotta, Lorena Endara, Gordon Burleigh, and Benjamin Baiser. (2018). Community assembly of the ferns of Florida. *American Journal of Botany*. 105(3): 1–16.
10. Michael Perring, Markus Bernhardt-Romermann, ..., **Daijiang Li**, ..., Kris Verheyen. (2018) Environmental change effects on plant community trajectories depend upon management legacies. *Global Change Biology*. 24:1722–1740.

2017

9. **Daijiang Li** and Anthony Ives. (2017). The statistical need to include phylogeny in trait-based analyses of community composition. *Methods in Ecology and Evolution*. 8: 1192–1199.
8. **Daijiang Li** and Donald Waller. (2017). Fire exclusion and climate change interact to affect long-term changes in the functional composition of plant communities. *Diversity and Distributions*. 23: 496-506.
7. **Daijiang Li**, Anthony Ives, and Donald Waller. (2017). Can functional traits account for phylogenetic signal in community composition? *New Phytologist*. 214: 607-618.
6. Kris Verheyen, Pieter De Frenne, ..., **Daijiang Li**, ..., Markus Bernhardt-Romermann. (2017). Combining biodiversity resurveys across regions to advance global change research. *BioScience*. 67: 73-83.

2016 and earlier

5. **Daijiang Li** and Donald Waller. (2016). Long-term shifts in the patterns and underlying processes of plant associations in Wisconsin forests. *Global Ecology and Biogeography*. 25: 516–526.
4. **Daijiang Li** and Donald Waller. (2015). Drivers of observed biotic homogenization in pine barrens of central Wisconsin. *Ecology*. 96:1030–1041. *Media coverage*: University of Wisconsin–Madison News; also printed in Science Daily, Science blog, UW college of letters and science News, etc.
3. **Daijiang Li**, Shaolin Peng, Baoming Chen. (2013). The effects of leaf litter evenness on decomposition depend on which plant functional group is dominant. *Plant and Soil*. 365:1-2, 255-266.

2. Baoming Chen, Shaolin Peng, Carla M. D'Antonio, **Daijiang Li**, Wentao Ren. (2013). [Non-Additive Effects on Decomposition from Mixing Litter of the Invasive *Mikania micrantha* H.B.K. with Native Plants.](#) *PLoS ONE*. 8(6): e66289.
1. Bosun Wang, Shaolin Peng, **Daijiang Li**, Ting Zhou. (2009). Research progress on *Merremia boissiana*. *Chinese Journal of Ecology*. 28 (11), 2360-2365.

R Packages

6. rtrees: an R package to assemble phylogenetic trees from megatrees. [On Github](#)
5. neonDivData: standardized NEON organismal data for biodiversity research. [On Github](#)
4. phyr: model-based phylogenetic analyses. **Daijiang Li**, Russel Dinnage, Lucas Nell, Matthew Helmus, and Anthony Ives. (2019). [On CRAN](#). [On GitHub](#).
3. Rlda: bayesian LDA model for mixed-membership clustering. Pedro Albuquerque, Denis Ribeiro do Valle, and **Daijiang Li**. (2019). [On CRAN](#). [On GitHub](#).
2. hillR: taxonomic, functional, and phylogenetic diversity and similarity through Hill Numbers. **Daijiang Li**. (2018). [On CRAN](#). [On GitHub](#).
1. rr2: methods to calculate R^2 s for regression models. Anthony Ives and **Daijiang Li**. (2018). [On CRAN](#). [On GitHub](#).

Teaching Experience

- 2021, 2022 fall, Instructor, Introduction to Data Science, Louisiana State University
- 2021-2022, Organizer and Leader of codeFest and makerSpace, Louisiana State University
- 2021, 2022 spring, Instructor, Principles in Ecology, Louisiana State University
- 2018 spring, Co-Instructor (enrollment: 76 students), Introductory Computer Programming with R, University of Florida
- 2017 August 15, Instructor, Software Carpentry Workshop, University of Florida
- 2017 August 14, Instructor, Data Carpentry Workshop, University of Florida
- 2017 May, Instructor training of Software Carpentry and Data Carpentry, University of Florida
- 2016 fall, Guest lecturer, Multivariate Statistics for the Life Sciences, University of Florida
- 2016 January 11-12, Helper, Data Carpentry Workshop, UW-Madison
- 2014 August 25-26, Co-instructor, Software Carpentry Bootcamp, UW-Madison
- 2013 fall, 2012 Fall, Teaching Assistant, Vegetation of Wisconsin (Bot 455), UW-Madison
- 2013 spring, Teaching Assistant, Introductory Biology (Bio 152), UW-Madison
- 2010 fall, Teaching Assistant, Restoration Ecology, Sun Yat-sen University, China

Postdoctoral Researcher Advising

Mentored: 2 total, both from under-represented group

2022, Flavia Montaña-Centellas

2022, Pablo Moreno García

Graduate Student Mentoring

Mentored: 2 total, both from under-represented group

2021, Evelin Reyes, PhD student

2022, Rohit Jha, PhD student

Ph.D. Committee: Yifeng Cao, Jose Cortes

Undergraduate Mentoring / Research Training

Mentored: 12 total, 9 women

2022, Ariel Meta, Help with project to study grassland plant diversity

2022, Margaret Livaccari, Help with project to monitor biodiversity in urban areas

2022, Grace Harden, Help with project to monitor biodiversity in urban areas

2022, Sarah Degeyter, Help with project to monitor biodiversity in urban areas

2021, Alexis Benoit, Help with project to monitor biodiversity in urban areas

2021, Katharine Darst, Help with project to monitor biodiversity in urban areas

2021, Harroop Bedi, Help with R package development

2014, Kelly Wallin, Prepare leaf samples for leaf nutrient analysis

2014, David Barfknecht, Collect and measure plant functional traits

2014, Madeline Grupper, Prepare leaf samples for leaf nutrient analysis

2013, Alex Arena, Collect and measure plant functional traits, plant identification

2013, Anna Francke, Research project: changes in overstory structure of pine barrens in Wisconsin from 1958 to 2012

Selected Presentations

Daijiang Li, 2021, *Sino-Eco Seminar*, virtual (Invited Oral presentation)

Daijiang Li, 2021, *ESA*, Tidy NEON data for biodiversity research, virtual (Invited Oral presentation)

Daijiang Li, 2021, *ESA*, Climate-dependent effects of urbanization on plant phenology, virtual (Oral presentation)

Daijiang Li, 2020, *Department of Biology, University of Missouri-St. Louis*, St. Louis, Missouri (Invited Oral presentation)

Daijiang Li, 2020, *Department of Biology, Louisiana State University*, Baton Rouge, Louisiana (Invited Oral presentation)

- Daijiang Li**, 2019, *Department of Ecology and Evolution, Stony Brook University, Stony Brook, New York* (Invited Oral presentation)
- Daijiang Li**, 2019, *School of Forestry and Resource Conservation, University of Florida, Gainesville, Florida* (Invited Oral presentation)
- Daijiang Li**, 2019, *School of Biological Science, Washington State University, Pullman, Washington* (Invited Oral presentation)
- Daijiang Li**, 2019, *Department of Biology, Montclair State University, Montclair, New Jersey* (Invited Oral presentation)
- Daijiang Li**, 2018, *Department of Biological Science, Texas Tech University, Lubbock, Texas* (Invited Oral presentation).
- Daijiang Li**, Brian Stucky, John Deck, Benjamin Baiser, and Robert P. Guralnick. 2018 December. The effect of urbanization on plant phenology depends on regional temperature. *American Geophysical Union Fall Meeting*, Washington, D.C., (Poster)
- Daijiang Li**, William B. Monahan, and Benjamin Baiser, 2017 August, [Species-area and phylogenetic diversity-area relationships for native and non-native species](#). *102th Ecological Society of America Annual Meeting*, Portland, Oregon (Oral presentation)
- Daijiang Li**, 2016 September, Long-term Community Dynamics of Pine Barrens in Central WI: Species, Functional Traits, and Phylogeny. *Wildlife Ecology and Conservation, University of Florida, Gainesville, Florida* (Invited Oral presentation)
- Daijiang Li**, 2016 March, Long-term Community Dynamics of Pine Barrens in Central WI: Species, Functional Traits, and Phylogeny. *Department of Botany, University of Wisconsin–Madison, Madison, Wisconsin* (Oral presentation)
- Jeremy Ash, **Daijiang Li**, Sarah Johnson, David Rogers, and Donald Waller, 2015 December, [Predicting species-environment relationships with functional traits for the understory flora of Wisconsin](#). *American Geophysical Union*, San Francisco, California (Post)
- Daijiang Li**, Anthony Ives, Ricardo Kriebel, Ken Cameron, Ken Sytsma, Thomas Givnish, and Donald Waller, 2015 August, [Pine barrens in central Wisconsin still phylogenetically clustered after 54 years of fire suppression](#). *100th Ecological Society of America Annual Meeting*, Baltimore, Maryland (Oral presentation; won the best oral presentation award from the Vegetation section of ESA)
- Daijiang Li**, Donald Waller, 2014 August, [Increases in native, not exotic, species plus succession promote biotic homogenization in the sand plain plant communities of central Wisconsin](#). *99th Ecological Society of America Annual Meeting*, Sacramento, California (Oral presentation)
- Daijiang Li**, Donald Waller, 2014 March, Long-term dynamics in pine barrens of central Wisconsin. *Wisconsin Ecology Annual Spring Symposium*, Madison, Wisconsin (Oral presentation)

Professional Service and Outreach

2018 – 2022. Associate Editor: *Ecology and Evolution*

Manuscript reviewer for (certified review record available at

<https://publons.com/a/719613/>): *Ecography, Ecological Applications, Ecology, Ecology Letters, Ecosphere, Global Ecology and Biogeography, Ibis, Journal of Applied Ecology, Journal of Biogeography, Journal of Ecology, Journal of Vegetation Science, Nature Scientific Reports, New Phytologist, Plant Ecology, Plos One, PNAS, Proc. B., Science*

2021 - present, organize monthly codeFest and makerSpace for undergraduate students at LSU

2015. Ecology outreach with 3-5 year olds, “Week of the Young Child”. School of Human Ecology Pre-School Lab. UW–Madison

2014. Ecology outreach events at Darwin Day. UW–Madison

2013 – 2014. Student representative of the Biology Colloquium Committee, Botany department, UW–Madison

2013 – 2014. Graduate student Committee, Botany department, UW–Madison

2013 Oct. 6-11. Volunteer of the fifth world conference on ecological restoration

2012 – 2013. Department Technical Committee, Botany department, UW–Madison

Professional Affiliations

Ecological Society of America (ESA)

American Geophysical Union (AGU)

References

Dr. Anthony R. Ives
Steenbock Professor of Department of Zoology
University of Wisconsin–Madison,
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Madison, WI 53706
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Dr. Benjamin Baiser
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Dr. Robert Guralnick
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Associate Curator of Biodiversity Informatics
University of Florida,
358 Dickinson Hall,
Gainesville, FL 32611
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