

BENJAMIN BAISER (he/him)

Associate Professor
University of Florida
Department of Wildlife Ecology & Conservation
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Professional Preparation:

University of California at Santa Cruz	Environmental Studies/Biology	B.A. 2003
Rutgers University	Ecology and Evolution	Ph.D. 2009

Appointments:

August 2020–current: University of Florida: Associate Professor – Wildlife Ecology & Conservation

August 2013 –August 2020: University of Florida: Assistant Professor – Wildlife Ecology & Conservation

October 2009 -July 2013: Harvard University: Postdoctoral Researcher

Publications (underline indicates work done by MS, PhD, or Post-doc in the Baiser lab):

59. McGrew, A., Freedman, Z.B. & **Baiser, B.** (*in review*). Top-down processes drive taxonomic and phylogenetic diversity in a model aquatic microbial community. *Ecology*.
58. Schnieder, O.P., Crandall, R.M. & **Baiser, B.** (*in review*). The large-scale restoration of fire and water regimes in Everglades National Park reveal little change in plant diversity along an elevational gradient. *Restoration Ecology*.
57. Hu, J. **Baiser, B.**, James, R.T. & Reddy, K.R. (*in review*) An Analysis of Long-Term Everglades Stormwater Treatment Areas Performance Using Structural Equation Models. *Ecological Engineering*.
56. Moreno-García, P., Freeman, J.E., **Baiser, B.**, Campell, J.W., Li, D. (*in review*) Competition-driven pollinator trophic specialization in longleaf pine savannas. *Functional Ecology*.
55. Moreno-García, P., Freeman, J.E., Campell, J.W., Broadbent, E.N., Almeyda Zambrano, A.M., Prada, G., de Almeida, D.R.A., Gilb, S & **Baiser, B.** (2023) Plant-mediated effects of fire and fragmentation drive plant-pollinator interaction β -diversity in fire-dependent pine savannas. *Oikos*, e10212.
54. Matthews, T.J, Wayman, J.P., Whittaker, R.J.,... **Baiser, B.**,..., Triantis, K.A. & Rigal, F. (2023). A global analysis of avian island diversity–area relationships. *Ecology Letters*, 26:965–982
53. Montaña-Centellas, F. A., **Baiser, B.**, McGrew, A., Trotta, L.B. & Li, D. (2023). Global patterns and drivers of raptor phylogenetic and functional diversity. *Global Ecology and Biogeography*, 32 (2), 281-294.

52. Siders, Z. A., Caltabellotta, F. P., Loesser, K. B., Trotta, L. B. & **Baiser, B.** (2023). Using pictographs as traits to explore morphological diversity in sharks. *Ecology and Evolution*, 13, e9761.
51. Cauvin, A.R., Wisely, S.M., **Baiser, B.**, Peters, R.M., Sayler, K.A., Orange, J.P., Blackburn, K.K., & Stacy, N.I. (2023) Blood analytes of clinically normal and diseased neonatal and weaned farmed white-tailed deer (*Odocoileus virginianus*) fawns, *Veterinary Quarterly* DOI: [10.1080/01652176.2023.2249072](https://doi.org/10.1080/01652176.2023.2249072)
50. Liang, M., **Baiser, B.**, Hallett, L. M., Hautier, Y., Jiang, L., Loreau, M., ... & Wang, S. (2022). Consistent stabilizing effects of plant diversity across spatial scales and climatic gradients. *Nature Ecology & Evolution*, 1-7.
49. Siders, Z. A., Trotta, L. B., Caltabellotta, F. P., Loesser, K. B., **Baiser, B.** & Ahrens, R. N. (2022). Functional and phylogenetic diversity of sharks in the Northeastern Pacific. *Journal of Biogeography*, 49, 1313– 1326.
48. Li, D., Stucky, B. J., **Baiser, B.**, & Guralnick, R. (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(2), 308-320.
47. Valle, N., Antonenko, P., Valle, D., Dawson, K., Huggins-Manley, A. C., & **Baiser, B.** (2021). The influence of task-value scaffolding in a predictive learning analytics dashboard on learners' statistics anxiety, motivation, and performance. *Computers & Education*, 173, 104288.
46. Normand, A. E., Turner, B. L., Lamit, L. J., Smith, A. N., **Baiser, B.**, Clark, M. W., ... & Reddy, K. R. (2021). Organic matter chemistry drives carbon dioxide production of peatlands. *Geophysical Research Letters*, 48(18), e2021GL093392.
45. Bittleston, L. S., Freedman, Z. B., Bernardin, J. R., Grothjan, J. J., Young, E. B., Record, S., **Baiser, B.** & Gray, S. M. (2021). Exploring microbiome functional dynamics through space and time with trait-based theory. *Msystems*, 6(4), e00530-21.
44. Guy, T. J., Hutchinson, M. C., Baldock, K. C., Kayser, E., **Baiser, B.**, Staniczenko, P. P., ... & Palmer, T. M. (2021). Large herbivores transform plant-pollinator networks in an African savanna. *Current Biology*, 31(13), 2964-2971.
43. Trotta, L. B., Siders, Z. A., Sessa, E. B., & **Baiser, B.** (2021). The role of phylogenetic scale in Darwin's naturalization conundrum in the critically imperilled pine rockland ecosystem. *Diversity and Distributions*, 27(4), 618-631.
42. Valle, N., Antonenko, P., Valle, D., Sommer, M., Huggins-Manley, A. C., Dawson, K., Kim, D., & **Baiser, B.** (2021). Predict or describe? How learning analytics dashboard design influences motivation and statistics anxiety in an online statistics course. *Educational Technology Research and Development*, 69(3), 1405-1431.
41. Moreno-García, P., & **Baiser, B.** (2021). Assessing functional redundancy in Eurasian small mammal assemblages across multiple traits and biogeographic extents. *Ecography* 44(2), 320-333.
40. Bustamante, T., **Baiser, B.**, & Ellis, J. D. (2020). Determining if wing geometry can be used to discriminate between the South African honeybee subspecies *Apis mellifera scutellata* and *Apis mellifera capensis*. *Apidologie*, 51(1), 123-136.
39. Potash, A. D., Greene, D. U., Mathis, V. L., **Baiser, B.**, Conner, L. M., & McCleery, R. A. (2020). Ecological drivers of eastern fox squirrel pelage polymorphism. *Frontiers in Ecology and Evolution*, 8, 119.

38. Li, D., Olden, J. D., Lockwood, J. L., Record, S., McKinney, M. L., & **Baiser, B.** (2020). Changes in taxonomic and phylogenetic diversity in the Anthropocene. *Proceedings of the Royal Society B*, 287(1929), 20200777.
37. Li, D., Stucky, B. J., Deck, J., **Baiser, B.**, & Guralnick, R. P. (2019). The effect of urbanization on plant phenology depends on regional temperature. *Nature Ecology & Evolution*, 3(12), 1661-1667.
36. Li, D., Trotta, L., Marx, H. E., Allen, J. M., Sun, M., Soltis, D. E., & **Baiser, B.** (2019). For common community phylogenetic analyses, go ahead and use synthesis phylogenies. *Ecology*, e02788. <https://doi.org/10.1002/ecy.2788>
35. **Baiser, B.** et al. (2019). Ecogeographic rules and the macroecology of food webs. *Global Ecology and Biogeography*. 28(9), 1204-1218
34. Gravel, D., **Baiser, B.**, Dunne, J. A., Kopelke, J. P., Martinez, N. D., Nyman, T., & Roslin, T. (2019). Bringing Elton and Grinnell together: a quantitative framework to represent the biogeography of ecological interaction networks. *Ecography*, 42(3), 401-415.
33. Bovendorp, R. S., Brum, F. T., McCleery, R. A., **Baiser, B.**, Loyola, R., Cianciaruso, M. V., & Galetti, M. (2019). Defaunation and fragmentation erode small mammal diversity dimensions in tropical forests. *Ecography*, 42(1), 23-35.
32. **Baiser, B.**, & Li, D. (2018). Comparing species–area relationships of native and exotic species. *Biological Invasions*, 20(12), 3647-3658.
31. Grady, J. M., Read, Q. D., Record, S., Zarnetske, P. L., **Baiser, B.**, Thorne, K., & Belmaker, J. (2018). Size, Niches, and the Latitudinal Diversity Gradient. *Teaching Issues and Experiments in Ecology*, Vol. 14: Figure Set #1 http://tiee.esa.org/vol/v14/issues/figure_sets/grady/abstract.html
30. Li, D., Poisot, T., Waller, D. M., & **Baiser, B.** (2018). Homogenization of species composition and species association networks are decoupled. *Global Ecology and Biogeography*, 27(12), 1481-1491.
29. Epstein, J. M., Pine III, W. E., Romagosa, C. M., Scott, M. C., Phillips, C. T., Marion, C. A., & **Baiser, B.** (2018). State-and Regional-Scale Patterns and Drivers of Freshwater Fish Functional Diversity in the Southeastern USA. *Transactions of the American Fisheries Society*, 147(6), 1179-1198.
28. Trotta, L. B., **Baiser, B.**, Possley, J., Li, D., Lange, J., Martin, S., & Sessa, E. B. (2018). Community phylogeny of the globally critically imperiled pine rockland ecosystem. *American journal of botany*, 105(10), 1735-1747.
27. McCleery, R., Monadjem, A., **Baiser, B.**, Fletcher Jr, R., Vickers, K., & Kruger, L. (2018). Animal diversity declines with broad-scale homogenization of canopy cover in African savannas. *Biological conservation*, 226, 54-62.
26. Read, Q. D., Grady, J. M., Zarnetske, P. L., Record, S., **Baiser, B.**, Belmaker, J., & Thibault, K. M. (2018). Among-species overlap in rodent body size distributions predicts species richness along a temperature gradient. *Ecography*, 41(10), 1718-1727.
25. Lau, M. K., **Baiser, B.**, Northrop, A., Gotelli, N. J., & Ellison, A. M. (2018). Regime shifts and hysteresis in the pitcher-plant microecosystem. *Ecological Modelling*, 382, 1-8.
24. Li, D., Monahan, W. B., & **Baiser, B.** (2018). Species richness and phylogenetic diversity of native and non-native species respond differently to area and environmental factors. *Diversity and Distributions*, 24(6), 853-864.
23. Sessa, E. B., Chambers, S. M., Li, D., Trotta, L., Endara, L., Burleigh, J. G., & **Baiser, B.** (2018). Community assembly of the ferns of Florida. *American journal of botany*, 105(3),

- 549-564.
22. Record, S., McCabe, T., **Baiser, B.**, & Ellison, A. M. (2018). Identifying foundation species in North American forests using long-term data on ant assemblage structure. *Ecosphere*, 9(3).
 21. **Baiser, B.**, Valle, D., Zelazny, Z., & Burleigh, J. G. (2018). Non-random patterns of invasion and extinction reduce phylogenetic diversity in island bird assemblages. *Ecography*, 41(2), 361-374.
 20. Read, Q. D., **Baiser, B.**, Grady, J. M., Zarnetske, P. L., Record, S., & Belmaker, J. (2018). Tropical bird species have less variable body sizes. *Biology letters*, 14(1), 20170453.
 19. Lau, M. K., Borrett, S. R., Baiser, B., Gotelli, N. J., & Ellison, A. M. (2017). Ecological network metrics: opportunities for synthesis. *Ecosphere*, 8(8), e01900.
 18. Elhesha, R., Kahveci, T., & **Baiser, B.** (2017). Motif centrality in food web networks. *Journal of Complex Networks*, 5(4), 641-664.
 17. Zarnetske, P. L., **Baiser, B.**, Strecker, A., Record, S., Belmaker, J., & Tuanmu, M. N. (2017). The interplay between landscape structure and biotic interactions. *Current Landscape Ecology Reports*, 2(1), 12-29.
 16. **Baiser, B.**, Elhesha, R. and Kahveci, T. (2016). Motifs in the assembly of food web networks. *Oikos*, 125(4), 480-491.
 15. Poisot, T., Gravel, D., Leroux, S., Wood, S. A., Fortin, M.-J., **Baiser, B.**, Cirtwill, A. R., Araújo, M. B. and Stouffer, D. B. (2016). Synthetic datasets and community tools for the rapid testing of ecological hypotheses. *Ecography*, 39(4), 402-408.
 14. Poisot, T., **Baiser, B.**, Dunne, J. A., Kéfi, S., Massol, F., Mouquet, N., Romanuk, T. N., Stouffer, D. B., Wood, S. A. and Gravel, D. (2016). mangal – making ecological network analysis simple. *Ecography* 39(4) 384-390.
 13. Valle, D., **Baiser, B.**, Woodall, C. W., & Chazdon, R. (2014). Decomposing biodiversity data using the Latent Dirichlet Allocation model, a probabilistic multivariate statistical method. *Ecology letters*, 17(12), 1591-1601.
 12. **Baiser, B.**, Whitaker, N., & Ellison, A. M. (2013). Modeling foundation species in food webs. *Ecosphere*, 4(12), 1-14.
 11. Sirota, J.[&], **Baiser, B.**, Gotelli, N. J., & Ellison, A. M. (2013). Organic-matter loading determines regime shifts and alternative states in an aquatic ecosystem. *Proceedings of the National Academy of Sciences*, 110(19), 7742-7747.
 10. **Baiser, B.**, Buckley, H. L., Gotelli, N. J., & Ellison, A. M. (2013). Predicting food-web structure with metacommunity models. *Oikos*, 122(4), 492-50
 9. **Baiser, B.**, Olden, J. D., Record, S., Lockwood, J. L., & McKinney, M. L. (2012). Pattern and process of biotic homogenization in the New Pangaea. *Proceedings of the Royal Society of London B: Biological Sciences*, 279(1748), 4772-4777.
 8. **Baiser, B.**, Gotelli, N. J., Buckley, H. L., Miller, T. E., & Ellison, A. M. (2012). Geographic variation in network structure of a nearctic aquatic food web. *Global Ecology and Biogeography*, 21(5), 579-591.
 7. Sackett, T. E., Record, S., Bewick, S., **Baiser, B.**, Sanders, N. J., & Ellison, A. M. (2011). Response of macroarthropod assemblages to the loss of hemlock (*Tsuga canadensis*), a foundation species. *Ecosphere*, 2(7), 1-16.
 6. **Baiser, B.**, Ardeshiri, R. S., & Ellison, A. M. (2011). Species richness and trophic diversity increase decomposition in a co-evolved food web. *PLoS One*, 6(5), e20672.
 5. Boulton, R. L., **Baiser, B.**, Davis, M. J., Virzi, T., & Lockwood, J. L. (2011). Variation in

- laying date and clutch size: the Everglades environment and the endangered Cape Sable seaside sparrow (*Ammodramus maritimus mirabilis*). *The Auk*, 128(2), 374-381.
4. **Baiser, B.**, & Lockwood, J. L. (2011). The relationship between functional and taxonomic homogenization. *Global Ecology and Biogeography*, 20(1), 134-144.
 3. **Baiser, B.**, Russell, G. J., & Lockwood, J. L. (2010). Connectance determines invasion success via trophic interactions in model food webs. *Oikos*, 119(12), 1970-1976.
 2. **Baiser, B.**, Lockwood, J. L., La Puma, D., & Aronson, M. F. (2008). A perfect storm: two ecosystem engineers interact to degrade deciduous forests of New Jersey. *Biological Invasions*, 10(6), 785-795.
 1. **Baiser, B.**, Boulton, R. L., & Lockwood, J. L. (2008). Influence of water depth on nest success of the endangered Cape Sable seaside sparrow in the Florida Everglades. *Animal Conservation*, 11(3), 190-197.

Presentations:

- Baiser, B.** (2023). *Continental-scale drivers of species-area relationships across the National Ecological Observatory Network (NEON)*. Ecological Society of America Annual meeting, Portland, Oregon.
- Baiser, B.** (2022). *Exploring differences between native, non-native, and invasive species-area relationships*. Ecological Society of America Annual meeting, Montreal, Canada.
- Baiser, B.** (2021). *The relationship between intraspecific variation in body size and diversity for three vertebrate taxa across North America*. Ecological Society of America Annual meeting.
- Baiser, B.** (2021). *Community Ecology: From Local Interactions to Broad-scale Patterns*. Boise State University.
- Baiser, B.** (2021). *A network analysis of urban non-native species assemblages across global cities*. Global Urban Biological Invasion Consortium (GUBIC).
- Baiser, B.** (2020). *Intraspecific trait variation and the Latitudinal Diversity Gradient*. UF Biodiversity Institute: Alexander von Humboldt Symposium.
- Baiser, B.** (2019). *Modeling Biodiversity: Ecological Networks*. UFBI/IFAS Symposium, Gainesville, FL.
- Baiser, B.**, & Li, D. (2018). *Comparing species-area relationships of native and exotic species*. Ecological Society of America, New Orleans, LA.
- Baiser, B.** (2018). *Community Ecology of NEON: from local to continental scales.* Ordway-Swisher Biological Station NEON meeting, Melrose, FL.
- Baiser, B.**, Li, D., Trotta, L. B., McGrew, A., Gonzalez, A., Gale, C. (2017). *Latitudinal variation in the structure of ecological networks*. Ecological Society of America, Portland, OR
- Baiser, B.** (2017). *DNA barcoding of plant-herbivore food webs in the Sandhill ecosystem*. UFBI/IFAS Symposium, Gainesville, FL.
- Baiser, B.** (2016). *DNA barcoding of plant-herbivore networks to quantify change in network structure along anthropogenic gradients*. The International Tropical Botany and Pine Rockland conference. Fairchild Tropical Botanic Garden, Miami, FL.
- Baiser, B.**, Valle, D., Zelazny, Z., & Burleigh, J. G. (2016). *Non-random patterns of invasion and extinction reduce phylogenetic diversity in island bird assemblages*. Ecological Society of America, Ft. Lauderdale, FL.
- Baiser, B.** (2016). *DNA barcoding of plant-herbivore networks to quantify change in network structure along anthropogenic gradients*. The International Tropical Botany and Pine Rockland

conference. Fairchild Tropical Botanic Garden, Miami, FL.

Baiser, B., Elhessa, R. & Kahveci, T. (2015). *Motifs in the assembly of food web networks*. Ecological Society of America, Baltimore, MD.

Baiser, B., (2015). *Invasive species of the University of Florida's Tropical Research and Education Center (TREC) pine rockland*. Regional Invasive Plant Working Group, Broward County, FL.

Baiser, B. (2014). *Causes and Consequences of biodiversity from local to global scales*. Florida State University.

Baiser, B., Whitaker, N., & Ellison, A. M. (2013). *Modeling foundation species in food webs*. Ecological Society of America, Minneapolis, MN

Grantsmanship:

External Grants:

2021-2023 Florida Fish and Wildlife Commission (\$82,355) *Assessing plant-pollinator networks in fire-maintained pinelands*. PI, **B. Baiser**

2020-2021 South Florida Water Management District (\$20,000) *An exploratory analysis of the Everglades stormwater treatment areas using structural equation models*. PI, **B. Baiser**.

2020-2024 National Science Foundation: Rules of Life (\$1,259,000) *Using successional dynamics, biogeography, and experimental communities to examine mechanisms of plant-microbiome functional interactions*. PIs, **B. Baiser**, L. Bittleston, Z.B. Freedman, E.B., Young.

2019-2024 National Science Foundation: Macrosystems Biology (\$1,600,000) *Local- to continental-scale drivers of biodiversity across the National Ecological Observatory Network (NEON)*. PIs, **B. Baiser**, P.L. Zarnetske, S. Record, A. Strecker

2018-2022 National Park Service (\$299,720) *Evaluating the interactive effects of fire and hydrology on communities and populations along ecotones in Long Pine Key, historically, currently, and in the future*. PIs, **B. Baiser**, R.M. Crandall

2016-2018 National Science Foundation: EAGER (\$300,000) *Using intraspecific trait variation to understand processes structuring continental-scale biodiversity patterns*. PI's, **B. Baiser**, P.L. Zarnetske, S. Record, A. Strecker.

2015-2018 National Science Foundation: Advances in Bioinformatics (\$896,105) *An integrative approach to quantifying the response of ecological assemblages to anthropogenic stressors*. PI's **B. Baiser**, D. R. Valle, T. Kahveci, J.G. Burleigh.

2014-2016 Eppley Foundation for Research (\$25,470) *A novel network and molecular approach to conserving the globally imperiled pine rockland*. PI **B. Baiser**.

Internal Grants:

2018-2020 University of Florida Biodiversity Institute (\$22,412) *A comprehensive Everglades food web network*. PI **B. Baiser**.

2017-2018 University of Florida Ordway-Swisher Seed Grant: (\$52,541) *DNA barcoding of plant-herbivore food webs in the Sandhill ecosystem*. PI **B. Baiser**.

2016-2018 University of Florida IFAS Dean's Award (\$74,526) *Restoring Species Interactions in the Critically Imperiled Pine Rockland Ecosystem*. PI **B. Baiser**.

2014-2015 University of Florida- Early Career Seed Award (\$48,510) *The role of food-web structure in species invasion*. PI **B. Baiser**.

Teaching:

Area of focus: Applied Statistics

Courses:

STA 6093, Applied Statistics for Agricultural and Life Sciences (Spring Semester 2015-2023)
This graduate course provides students with a conceptual and practical understanding of the application of statistics in the agricultural and life sciences.

ALS 6500: Multivariate Statistics for the Life Sciences (Fall Semester 2014-2023)
This graduate course provides students with a conceptual and practical understanding of the application of multivariate statistics in the life sciences.

Teaching-related improvement:

CALS Focus Group on Student Engagement (2019)

CALS Teachers College (2017)

CALS teaching retreat (2015)

CALS Teaching Enhancement Symposia (2014)

Mentoring:

Graduate Students:

Josh Epstein, MS	2014-2016
Lauren B. Trotta, MS	2014-2016
Alicia McGrew, PhD	2015-2020
Cherice Smithers, MS	2018-2020
Lauren B. Trotta, PhD	2016-2021
Pablo Moreno-Garcia, PhD	2018-2021
Owen Schneider, PhD	2018-2023
Isadora Fluck-Essig, PhD	2021-current
Shelby LeClare, MS	2021-current

Post-doctoral researchers:

Daijiang Li	2016-2020
Dustin Welbourne	2019-2020

Undergraduate Students:

Allan Gonzales	2015-2016
Karolina Weclawska	2016
Chris Gale	2017-2018
Robert Feder	2019-2021

Awards and grants to students in the Baiser Lab:

LeClare, S. (2023) Simberloff Award- Ecological Society of America

Schnieder, O.P. (2021) Joint Fire Science Program (JFSP) Graduate Research Innovation (GRIN) award: \$24,601

Trotta, L.B. (2018) First author paper selected for Editor’s choice for *American Journal of Botany* “Highlights” section of October 2018 issue.

Trotta, L.B. (2018) Wildlife Ecology and Conservation Graduate T. A. of the year.

Trotta, L.B. (2018) Florida Exotic Pest Plant Council Julia Morton Invasive Plant Research Program, \$2000.

McGrew, A. (2018) University of Florida International Center Research Abroad for Doctoral Students Grant, \$3000.

McGrew, A. (2018) UF SFRC Sharon Fitz-Coy Memorial Scholarship, \$500.

Trotta, L.B. (2018) UF WEC Jennings Scholarship, \$1350

Trotta, L.B. (2017) UF CALS Doris and Earl and Verna Lowe Scholarship, \$2000

Trotta, L.B. (2016) Florida native Plant Society Endowment Research Grant. \$1500

Trotta, L.B. (2016) UF Graduate Student Council Travel Grant, \$350

Diversity and Inclusion:

iDigTRiO Biological Sciences Career Conference & Fair at the University of Florida (upcoming 2023)

University of Florida Championing Diversity, Equity, and Inclusion training “Casting a Wider Net Instead of Constructing a Narrow Funnel when Hiring Faculty/Staff (2022)

University Multicultural Mentor (2020-2021)

NSF Macrosystem Biology PI Meeting focused “Diversity and Inclusion in Team Science”
(2020)

Professional Affiliations:

2021-current North American College and Teachers of Agriculture (NACTA)

2006-current Ecological Society of America

Awards:

2018 University of Florida Wildlife Ecology and Conservation, Faculty of the Year

2021 North American College and Teachers of Agriculture (NACTA) Educator Award

University Governance and Service:

University

Member UF Biodiversity Institute (2016-current)

Marshal at UF commencement (2018)

College

Statistical Consulting (2013-current)

CALS graduate Student Awards and Scholarship Committee (2022-current)

IFAS Faculty Assembly (WEC representative, 2016-2022)

CALS Undergraduate Student Awards and Scholarship Committee (2016-2018)

IFAS Early Career Seed Grant Panel (Dec. 2015)

IFAS-wide Search Committee for “Biostatistician” (2015)

Speaker at IFAS Faculty Retreat (2015)

Department

SNRE- Faculty Advisory Council (2022-current)

WEC Graduate Program Committee (2022-current)

WEC representative to the IFAS Faculty Assembly (2016-2022)

WEC research committee (2015-2022)

Chair WEC research committee (2020-2022)

WEC search committee for Invasion Ecologist (2021)

References:

Dr. Julie Lockwood

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