

EDUCATION

AUG 2024

DOCTOR OF PHILOSOPHY, INTERDISCIPLINARY ECOLOGY | UNIVERSITY OF FLORIDA

DEC 2017

MASTER OF SCIENCE, BIOLOGY | EASTERN KENTUCKY UNIVERSITY

MAY 2014

BACHELOR OF SCIENCE, BIOLOGY | UNIVERSITY OF ARKANSAS

EXPERIENCE

JULY 2025 – PRESENT

POSTDOCTORAL RESEARCH FELLOW | UTAH STATE UNIVERSITY

AUG 2024 – JULY 2025

POSTDOCTORAL RESEARCH ASSOCIATE | UNIVERSITY OF FLORIDA

AUG 2019 – 2024

DOCTORAL PREEMINENCE FELLOW | UNIVERSITY OF FLORIDA

JAN 2018 – JULY 2019

CONSERVATION AND RESEARCH TECHNICIAN | MEMPHIS ZOO

MAY – AUG 2017

NSF REU RESEARCH COORDINATOR | EASTERN KENTUCKY UNIVERSITY

MAY 2015 – AUG 2017

GRADUATE TEACHING ASSISTANT | EASTERN KENTUCKY UNIVERSITY

AUG 2012 – MAR 2015

UNDERGRADUATE RESEARCH ASSISTANT | UNIVERSITY OF ARKANSAS

FUNDING

USD	ORGANIZATION	FUND NAME	YEAR
\$130k	US GEOLOGICAL SURVEY	Climate Adaptation Postdoctoral Fellows	2025
\$4,000	UNIVERSITY OF FLORIDA	Robin Nadeau Graduate Research Award	2019
\$195k	UNIVERSITY OF FLORIDA	Doctoral Preeminence Fellowship Award	2019
\$800	EASTERN KENTUCKY UNIVERSITY	Dept. Biology Travel Grant	2017
\$500	SOC. STUDY AMPHIBIANS & REPTILES	Grant-in-Aid of Herpetological Research	2016
\$500	EASTERN KENTUCKY UNIVERSITY	Dep. Biological Sciences Travel Stipend	2016
\$500	EASTERN KENTUCKY UNIVERSITY	Div. Natural Areas Research Grant	2016
\$1,100	EASTERN KENTUCKY UNIVERSITY	Marcia Athey Research Grant	2016
\$700	SOC. FRESHWATER SCIENCE	Instars Fellowship	2014
\$700	SOC. FRESHWATER SCIENCE	Instars Fellowship	2013
\$500	UNIVERSITY OF ARKANSAS	Dept. Biology Travel Grant	2013
\$5,000	NATIONAL SCIENCE FOUNDATION	Research Experience for Undergraduates	2013
\$5,000	NATIONAL SCIENCE FOUNDATION	Research Experience for Undergraduates	2012
\$344,300 (total)			

PUBLICATIONS

[§]MENTEE CO-AUTHOR; [†]SENIOR AUTHOR

FORTHCOMING

- ...) [Baecher, JA](#), D Klings, LJ Evans, BR Scheffers. *In prep.* Informing species range-shifts with global climate and habitat connectivity. Prepared for **One Earth** (contact for info)
- ...) Klings, DH, [JA Baecher](#), L. Soifer, BR Scheffers. *In prep.* Land modification defines climate change as experienced by life on earth. Prepared for **Nature** (15 p.)
- ...) [§]VA Akshay, [Baecher, JA](#), RP Guralnick, AM Bauer, Y Tavares, Y Sánchez, LP Campbell. **Submitted.** Bird migration and overwintering dynamics strongly predicts viral activity of Equine Encephalitis. Manuscript provided upon request. Prepared for **Proceedings of the National Academy of Sciences** (39 p.)
- ...) Thompson, LM, et al., [+21 co-authors including [JA Baecher](#)]. *In review.* The RAD (Resist-Accept-Direct) management of species redistribution under climate change. **Frontiers in Ecology and the Environment**
- ...) Oliveira, BF, R Bertrand, ML Pinsky, N Casajus, BW Wolfe, BR Scheffers, F Villalobos, G Grenouillet, G Pecl, I-C Chen, [JA Baecher](#), J Sunday, LT Lancaster, M Rubenstein, SE Diamond, SR Weiskopf, J Lenoir, L Comt, JA Lawlor, J Murienne, J Rolland, LM Thompson, NA Moore, RMWJ Bandara. *In revision.* Species range shifts often speed ahead of their climatic niches. **Proceedings of the National Academy of Sciences**
- ...) [Baecher, JA](#), D Klings, LJ Evans, CA Romagosa, R Fletcher, BR Scheffers. *In revision.* Isolating what limits the spread of an invasive predator. **Journal of Applied Ecology**

CODE PREPRINT

PUBLISHED

- 15) [Baecher, JA](#), [§]VA Akshay, RP Guralnick, AM Bauer, Y Tavares, Y Sánchez, LP Campbell. *In press.* Toward ecological forecasting of West Nile virus in Florida: Insights from two decades of sentinel chicken monitoring. **Science of the Total Environment**
- CODE PREPRINT
- 14) Evans, LJ, [JA Baecher](#), BR Scheffers. **2024.** Invasion risk posed by the pet trade. **Frontiers in Ecology and the Environment** [HTML](#) [PDF](#) [DATA](#) [CODE](#)
- 13) [†][Baecher, JA](#). **2024.** The environmental filtering paradigm and non-filtering community assembly processes. **Journal of Biogeography** 51(11):2109 – 2116 [HTML](#) [PDF](#)
- 12) Klings, DH, [JA Baecher](#), JJ Lembrechts, IMD Maclean, J Lenoir, C Greiser, M Ashcroft, LJ Evans, MR Kearney, J Aalto, LC Barrio, P De Frenne, J Guillemot, K Hylander, T Jucker, M Kopecky, M Luoto, M Macek, I Nijs, J Urban, L van den Brink, P Vangansbeke, J Von Oppen, J Wild, J Boike, R Canessa, M Nosoetto, A Rubtsov, J Sallo-Bravo, BR Scheffers. **2024.** Proximal microclimate: moving beyond spatiotemporal scale to improve predicted biological responses. **Global Ecology and Biogeography** 33(7):e1 – 16 [HTML](#) [PDF](#) [CODE](#)

- 11) Comte, L, R Bertrand, SE Diamond, LT Lancaster, ML Pinsky, BR Scheffers, **JA Baecher**, RMWJ Bandara, I-C Chen, JA Lawlor, NA Moore, BR Oliveira, J Murienne, J Rolland, MA Rubenstein, J Sunday, LM Thompson, F Villalobos, SR Weiskopf, J Lenoir. **2024**. *Bringing traits back in the equation: A roadmap to understand species redistribution*. **Global Change Biology** 30:e17271 [HTML](#) [PDF](#)
- 10) Lawlor, JA, et al., L Comte, G Grenouillet, J Lenoir, **JA Baecher**, RMWJ Bandara, R Bertrand, I-C Chen, SE Diamond, LT Lancaster, NA Moore, J Murienne, BF Oliveria, GT Pecl, ML Pinsky, J Rolland, MA Rubenstein, BR Scheffers, LM Thompson, B can Amerom, F Villalobos, SR Weiskopf, J Sunday. **2024**. *Mechanisms, detections, and impacts of species redistributions under climate change*. **Nature Reviews Earth & Environment** 5:351 – 368 [HTML](#) [PDF](#)
- 9) **Baecher, JA**, SA Johnson, EA Roznik, BR Scheffers. **2023**. *Experimental evaluation of how invasions and climate change interact to alter the vertical assembly of an amphibian community*. **Journal of Animal Ecology** 92(4):875 – 888 [HTML](#) [PDF](#) [CODE](#) | [Press:](#) [Nature Climate Change](#) [Florida Today](#) [USGS](#)
- 8) Basham, EW, **JA Baecher**, DH Klings, BR Scheffers. **2022**. *Vertical stratification patterns of tropical forest vertebrates: A meta-analysis*. **Biological Reviews** 98(1):99 – 114 [HTML](#) [PDF](#) [CODE](#)
- 7) Basham, EW, M González-Pinzón, A Romero-Marcucci, N Carl, **JA Baecher**, BR Scheffers. **2022**. *Large, old trees define the vertical, horizontal, and seasonal distributions of a poison frog*. **Oecologia** 199:257 – 269 [HTML](#) [PDF](#) [CODE](#)
- 6) Swartwout, M, PN Vogrinc, **JA Baecher**, CS Kross, JD Willson. **2020**. *Prey Size and Growth Rate do not Influence Trophic Morphology of Juvenile Water Snakes Nerodia sipedon*. **Herpetologica** 76(1):53 – 60 [HTML](#) [PDF](#)
- 5) **Baecher, JA**, ^{SE}E Jones, SC Richter. **2020**. *Tail bifurcation in two species of Desmognathus salamander Caudata: Plethodontidae in southeastern Kentucky, USA*. **Herpetological Bulletin** 150:29 – 30 [HTML](#) [PDF](#)
- 4) Hinkson, KM, **JA Baecher**, S Poo. **2019**. *Cryopreservation and hormonal induction of spermic urine in the smooth-sided toad Rhaebo guttatus*. **Cryobiology** 89:109 – 111 [HTML](#) [PDF](#) | [Press:](#) [The Commercial Appeal](#) [USA Today](#)
- 3) **Baecher, JA**, SC Richter. **2018**. *Environmental gradients in an old-growth Appalachian Forest predict fine-scale distribution, co-occurrence, and abundance of woodland salamanders*. **Ecology and Evolution** 8(24):12940 – 12952 [HTML](#) [PDF](#) [CODE](#)
- 2) **Baecher, JA**, PH Vogrinc, JC Guzy, CS Kross, JD Willson. **2017**. *Herpetofaunal Communities in Restored and Unrestored Remnant Tallgrass Prairie and Associated Wetlands in Northwest Arkansas*. **Wetlands** 38:157 – 168 [HTML](#) [PDF](#)
- 1) **Baecher, JA**, PH Vogrinc, JC Guzy, JC Neal, JD Willson. **2014**. *Lithobates areolatus, Predation*. **Herpetological Review** 45(4):681 – 682 [PDF](#)

TEACHING AND INSTRUCTION

INSTRUCTOR OF RECORD:

UNIVERSITY OF FLORIDA | SCHOOL OF NATURAL RESOURCES AND ENVIRONMENT

Environmental Science Lab (EVS 3000L)

FALL 2022 & 2023

TEACHING ASSISTANT:

EASTERN KENTUCKY UNIVERSITY | DEPARTMENT OF BIOLOGY

Human Anatomy and Physiology Lab (BIO 307)

SPRING & FALL 2015 – 2017

GUEST INSTRUCTION:

UNIVERSITY OF FLORIDA | COMMUNITY SCIENCE FOR ECOLOGISTS

Spatiotemporal modeling with Bayesian statistics (WIS 4934/6934) SPRING 2025

UNIVERSITY OF FLORIDA | ENVIRONMENTAL SCIENCE (EVS 3000)

Wetland sampling methods

SPRING & FALL 2023 – 2024

UNIVERSITY OF FLORIDA | ECOLOGY OF CLIMATE CHANGE (WIS 3410)

Achieving landscape connectivity under rapid change SLIDES

SPRING 2023

UNIVERSITY OF FLORIDA | WILDLIFE OF FLORIDA (WIS 3402)

North American salamander diversity and conservation SLIDES

SPRING 2022

Amphibian diversity SLIDES

SPRING 2022

UNIVERSITY OF FLORIDA | WILDLIFE OF FLORIDA (WIS 3402)

Restoration ecology of grassland herpetofauna SLIDES

SPRING 2020

RHODES COLLEGE | VERTEBRATE BIOLOGY (BIO 365)

Natural history and ecology of North American snakes

SPRING 2018

EASTERN KENTUCKY UNIVERSITY | APPLIED LEARNING IN BIOLOGY (BIO 349)

Methods in aquatic amphibian sampling

SPRING 2016

RADFORD UNIVERSITY | APPALACHIAN HERPETOLOGY (BIOL 481)

Appalachian salamander ecology and natural history

SPRING 2016

EASTERN KENTUCKY UNIVERSITY | HERPETOLOGY (BIO 349)

Methods in terrestrial amphibian sampling

SPRING 2016

UNIVERSITY OF ARKANSAS | HERPETOLOGY (BIOL 57473)

Wetland amphibians and reptiles

SPRING 2014

HOSTED WORKSHOPS:

Fletcher, RJ, **JA Baecher**, M Lezzi, A Marx. **2023**. Application of connectivity modeling to identify and predict movement and range redistribution. **Species On The Move**. Bonita Springs, FL SLIDES

Baecher, JA, L Evans, BR Scheffers. **2022**. Expert elicitation of key invasive species habitat requirements, prevalence, and life history attributes. **Austin Cary Forest**. Gainesville, FL SLIDES

Fletcher, RJ, **JA Baecher**, M Lezzi, A Marx. **2021**. Expanding the scope of connectivity modeling with Markov chains: perspectives and applications in R. **International Association of Landscape Ecologists Annual Meeting**. Virtual VIDEO

SELECT PRESENTATIONS

[†]STUDENT MENTEE PRESENTER; TOTAL = 40

- 25) **JA Baecher**. **2025**. *Shifting Frontiers: Understanding species abundance range-shifts for informed conservation strategies*. **Pacific Flyway Partners**. (hybrid) [SLIDES](#)
- 24) **JA Baecher**. **2024**. *Influence of Global Change on Species' Behavior, Movement, and Ranges*. **SNRE Seminar Series**. Gainesville, FL [FLYER](#)
- 23) **Baecher, JA**, L Evans, ... BR Scheffers. **2024**. *Toward knowledge co-production in invasion modeling: Developing novel interactive expert-elicitation software*. **Invasive Species Research Institute Conference**. Gainesville, FL [SLIDES](#)
- 22) **Baecher, JA**, D Klinges, L Evans, BR Scheffers. **2023**. *Informing Species Range-shifts with Global Connectivity*. **Species On The Move**. Ft Myers, FL [SLIDES](#)
- 21) Scheffers, BR, **JA Baecher**, E Basham. **2023**. *Vertical Collapse in Assemblage Complexity Due to Shifts in Precipitation and Novel Biotic Interactions*. **Species On The Move**. Ft. Myers, FL
- 20) Evans, L, **JA Baecher**, BR Scheffers. **2023**. *Invasion Risk Posed by the Pet Trade*. **Species On The Move**. Ft. Myers, FL
- 19) Klinges, DH, **JA Baecher**, J Lembrechts, IMD Maclean, BR Scheffers. **2022**. *Climate Variability and Change Across Scales Using a Novel Global Microclimate Database*. **Microclimate Ecology and Biogeography Conference**. Antwerp, Belgium
- 18) **Baecher, JA**, L Evans, BR Scheffers. **2022**. *Predicting the spread of invasive Burmese pythons in Florida*. **SERISCC Network Webinar**. (virtual) [SLIDES](#) [VIDEO](#)
- 17) Khazan, E ... **JA Baecher**. **2022**. *Deconstructing functional diversity to better conservation research and applications using a case study of Colombian butterflies*. **Annual Meeting of the Association for Tropical Biology and Conservation**. Cartagena, Columbia
- 16) **Baecher, JA**, ... BR Scheffers. **2022**. *Modeling spread of invasive Burmese pythons: integrating thermoregulation, behavior, and mortality*. **Annual Meeting of the International Association of Landscape Ecologists**. (Virtual) [SLIDES](#) [VIDEO](#)
- 15) Basham, EW, M González-Pinzón, A Romero-Marcucci, N Carl, **JA Baecher**, BR Scheffers. **2021**. *Large, old trees define the vertical, horizontal, and seasonal distributions of a poison frog*. **Annual Meeting of the Ecological Society of America**. (Virtual)
- 14) [†]Jones, E, **JA Baecher**, M James, A Braccia, SC Richter. **2019**. *Influence of Salamanders on Leaf Litter Decomposition in Appalachian Headwater Streams*. **Annual Meeting of the Association of Southeastern Biologists**. Memphis, TN
- 13) Hinkson, KM, **JA Baecher**, S Poo. **2019**. *Cryopreservation and hormonal induction of spermic urine in the smooth-sided toad (*Rhaebo guttatus*)*. **Annual Meeting of the Association of Southeastern Biologists**. Memphis, TN

- 12) **Baecher, JA**, SB Reichling. **2018**. *Current Status of the Louisiana Pinesnake Captive Breeding Program at the Memphis Zoo*. **USFWS Working Group Meeting**. Shreveport, LA
- 11) †Jones, E, **JA Baecher**, M James, A Braccia, SC Richter. **2018**. *Influence of Salamanders on Leaf Litter Decomposition in Appalachian Headwater Streams*. **Kentucky Academy of Science**. Bowling Green, KY
- 10) †Gross, BA, Z Patton, **JA Baecher**. **2018**. *Evaluation of American Alligator Nuisance Management and Human-Alligator Conflict*. **25th Annual Crocodile Specialist Group**. Sante Fe, Argentina
- 9) **Baecher, JA**, SC Richter. **2018**. *Natural Gradients Influence the Fine-scale Distribution and Abundance of Salamanders in an Old Growth Appalachian Forest*. **Joint Meeting of Ichthyology and Herpetology**. Rochester, NY
- 8) †Grap, P, S Harrel, ... **JA Baecher**. **2018**. *Habitat and community differences in the historic and current range of the Buck Darter (Etheostoma nebra)*. **Annual Meeting of the Association of Southeastern Biologists**. Myrtle Beach, SC
- 7) †Peters, J, J Koslow, **JA Baecher**. **2018**. *Influences on the Presence of Invasive Plant Species within Old Growth Forest of Lilley Cornett Woods*. **Annual Meeting of the Association of Southeastern Biologists**. Myrtle Beach, SC
- 6) †Grap, P, S Harrel, D Black, **JA Baecher**. **2017**. *Habitat and community differences in the historic and current range of the Buck Darter (Etheostoma nebra)*. **Southeastern Fisheries Council Annual Meeting**. Chattanooga, TN
- 5) **Baecher, JA**, SC Richter. **2017**. *Modeling occupancy and abundance of terrestrial salamanders across natural environmental gradients in old growth forest*. **Southeastern PARC Annual Meeting**. Little Rock, AR
- 4) Swartwout, M, P Vogrinc, **JA Baecher**, CS Kross, JD Willson. **2016**. *Growth and Phenotypic Plasticity of Nerodia sipedon in Response to Feeding Frequency and Prey Size*. **Joint Meeting of Ichthyology and Herpetology**. New Orleans, LA
- 3) **Baecher, JA**, P Vongrinc, JD Willson. **2016**. *Herpetofauna of degraded and restored remnant tallgrass prairie*. **Joint Meeting of Ichthyology and Herpetology**. New Orleans, LA
- 2) **Baecher, JA**, DR Leasure, D Lynch, DD Magoulick. **2013**. *Impact of Anthropogenic Land Use and Hydrologic Disturbance on Crayfish Assemblages*. **Joint Meeting of Aquatic Sciences**. Portland, OR
- 1) **Baecher, JA**, J Ortega, SJ Beaupré. **2013**. *Use of Stable Isotope Analysis for Determining the Diet Breadth of the Western Cottonmouth (Agkistrodon piscivorus)*. **Society for Freshwater Science Annual Meeting**. Jacksonville, FL

MENTORSHIP

^ΦPUBLICATION CO-AUTHOR; ^ΨCONFERENCE PRESENTER; ^ΩBS THESIS; ^{MS}SOUGHT MS OR ^{PHD}PHD

UNIVERSITY OF ARKANSAS (2011–2015): [MYCALA COLEMAN](#)^Ψ

EASTERN KENTUCKY UNIVERSITY (2015 – 2017): [ALEX GIBSON](#), [EMILY JONES](#)^{ΦΨMS} (MS), [SARAH ASHBROOK](#)^{ΨMS}, [PEYTON BLAIR](#)^Ψ, [PETER GRAP](#)^{ΨMS}, [KELLEY HOEFER](#)^Ψ, [MYESHA JAMES](#)^Ψ, [JACOB PETERS](#)^{ΨMSPHD}, [JULIA PORTMANN](#)^{ΨMSPHD}, [JOCELYN STALKER](#)^{ΦΨMS}

RHODES COLLEGE (2018 – 2019): [MADELINE ESTES](#)^{ΨΩMS}

UNIVERSITY OF FLORIDA (2019 – 2025): [BRITTANY ARTHUR](#), [NOAH BOWEN](#)^{MS}, [SIERRA SCAUZILLO](#)^{ΨΩ}, [V ANAND AKSHAY](#)^{ΦΨ} (PhD), [LYDIA SOIFER](#)^{ΦΨ} (PhD), [AMY BAUER](#)^{ΦΨ} (PhD), [YASMIN TAVARES](#)^{ΦΨPHD} (MS), [YESENIA SANCHEZ](#)^{ΦΨ}

SELECT VOLUNTEER AND OUTREACH

TOTAL EVENTS = 26, PEOPLE REACHED = ~1,430 (age 5 to 60+) [SEE ALL](#)

ACTIVITY	EVENT	# REACHED	YEAR
Guest teacher	Holt Middle School, AR	~30	2013
Clean-up	Lake Fayetteville Watershed, AR	~30	2013
Science Judge	NWA STEM Fair, AR	~50	2013
Community science	Mount Kessler BioBlitz, AR	~15	2014
Guest teacher	Model Elementary School, KY	~15	2015
Tabling outreach	EKU Career Fair, KY	~150	2016
Community science	Water Quality Assessment, KY	~30	2016
Conservation education	Memphis Zoo, TN	~300	2018

PEER REVIEW

TOTAL REQUESTED = 33, TOTAL REVIEWED = 22

[BIOL CONSERV](#), [CONSERV SCI PRACT](#), [ECOGRAPHY](#), [ECOL EVOL](#), [FRONTIERS ECOL ENV](#), [HERPET CONSERV BIO](#), [HERP REVIEW](#), [HYDROBIOL](#), [NAT AREAS J](#), [OECOLOGIA](#), [SCI REP](#), [WILDL SOC BULL](#)

ADDITIONAL TRAINING

[GRANT WRITING WORKSHOP](#) (2016), [MULTISPECIES OCCUPANCY MODELING](#) (2020), [SPECIES DISTRIBUTION MODELING WITH BAYESIAN ADAPTIVE REGRESSION TREES](#) (2021), [SPATIOTEMPORAL MODELING IN R](#) (2021), [ECOLOGICAL FORECASTING WORKSHOP](#) (2021), [WRITING AN EFFECTIVE TEACHING STATEMENT](#) (2024), [PREPARING FUTURE FACULTY](#) (2025)

WORKING GROUPS

[BIOSHIFTS](#) (2022 – present; Member, Group Leader), [ZOOMU NETWORK](#) (2024 – present; Member, Group Leader), [DIRTCLIM](#) (2021 – present; Core team), [INVASIVE SPECIES HORIZON SCAN](#) (2019 – 2021; Contributor), [USGS CASC NATIONAL SYNTHESIS EFFORT](#) (2025 – 2027; Core team), [RESEARCHFUND](#) (2025 – present; Co-founder)

PROFESSIONAL MEMBERSHIP

ECOLOGICAL SOCIETY OF AMERICA (2019 – PRESENT), INTERNATIONAL ASSOCIATION OF LANDSCAPE ECOLOGISTS (2020 – PRESENT), SOUTHEAST RISCC (2022 – PRESENT), SOUTHEASTERN CLIMATE ADAPTATION SCIENCE CENTER (2022 – PRESENT), AMERICAN SOCIETY OF ICHTHYOLOGISTS AND HERPETOLOGISTS (2014 – 2021), SOCIETY FOR THE STUDY OF AMPHIBIANS AND REPTILES (2014 – 2021), SOUTHEASTERN PARTNERS IN AMPHIBIAN AND REPTILE CONSERVATION (2014 – 2021), SOCIETY OF FRESHWATER ECOLOGY (2012 – 2014)

NON-FUNDED PROPOSALS

USD	GRANT DESCRIPTION	DECISION	YEAR
\$235k	NSF: Postdoctoral Research Fellowship – Biology	<i>“Meritorious”</i>	2024
\$235k	NSF: Postdoctoral Research Fellowship – Biology	<i>“Highly meritorious”</i>	2023
\$25k	The Wilderness Society: Gloria Barron Fellowship	<i>Declined</i>	2021
\$3,500	American Museum Nat. Hist.: Teddy Roosevelt Memorial Grant	<i>Declined</i>	2020
\$4,000	Foundation Conserv. Salamanders: Daniel M. Digiacommo Grant	<i>Declined</i>	2020
\$60k	The Walt Disney Company: Disney Conservation Fund	<i>Inquiry declined</i>	2019
\$10k	National Park Service: James T. Tanner Memorial Fellowship	<i>Inquiry declined</i>	2019

RECENT REFERENCES (5 YEARS)

ROBERT GURALNICK, PHD (2019 – present):

CURATOR OF BIODIVERSITY INFORMATICS | FLORIDA NATURAL HISTORY MUSEUM

(352) 273-1980

robgur@gmail.com

[Webpage](#)

LINDSAY CAMPBELL, PHD (2024 – present):

ASSISTANT PROFESSOR | FLORIDA MEDICAL ENTOMOLOGY LAB, UNIVERSITY OF FLORIDA

(772) 226-6666

lcampbell2@ufl.edu

[Webpage](#)

BRETT SCHEFFERS, PHD (2019 – present):

ASSOCIATE PROFESSOR | DEPT OF WILDLIFE ECOLOGY, UNIVERSITY OF FLORIDA

DIRECTOR | FLORIDA CLIMATE INSTITUTE, UNIVERSITY OF FLORIDA

(352) 846-0570

brett.scheffers@ufl.edu

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TJ CLARK-WOLF, PHD (2025 – present):

ASSISTANT PROFESSOR | DEPT OF WILDLAND RESOURCES, UTAH STATE UNIVERSITY

t.j.clark-wolf@usu.edu

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ERICA STUBER, PHD (2025 – present):

ASSOCIATE PROFESSOR | USGS COOP, UTAH STATE UNIVERSITY

erica.stuber@usu.edu

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