




State of the Amphibia 2020: A review of five years of amphibian research and existing resources

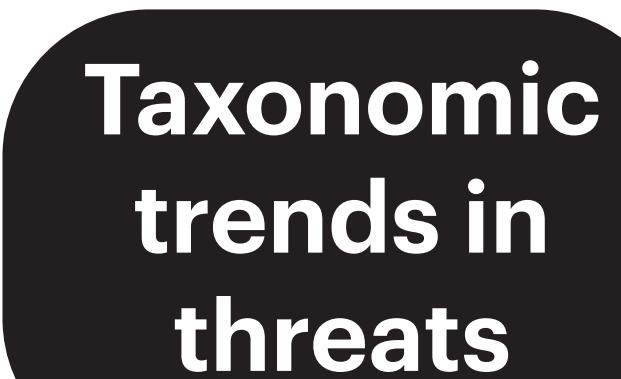
Accepted, *Ichthyology & Herpetology*

Molly C. Womack* (Department of Biology, Utah State University, Logan, UT, USA), **Emma Steigerwald*** (Museum of Vertebrate Zoology and Department of Environmental Science, Policy, and Management, University of California, Berkeley, CA, USA), **David C. Blackburn** (Department of Natural History, Florida Museum of Natural History, University of Florida, Gainesville, FL, USA), **David C. Cannatella** (Department of Integrative Biology and Biodiversity Center, University of Texas at Austin, Austin, TX, USA), **Alessandro Catenazzi** (Centro de Ornitológia y Biodiversidad, Lima, Peru; Department of Biological Sciences, Florida International University, Miami, FL, USA), **Jing Che** 车静 (State Key Laboratory of Genetic Resource and Evolution, Kunming Institute of Zoology and Center for Excellence in Animal Evolution and Genetics, Chinese Academy of Sciences, Kunming, China), **Michelle S. Koo** (Museum of Vertebrate Zoology, University of California, Berkeley, Berkeley, CA, USA), **Jimmy A. McGuire** (Museum of Vertebrate Zoology and Department of Integrative Biology, University of California, Berkeley, Berkeley, CA, USA), **Santiago Ron** (Museo de Zoología, Escuela de Biología, Pontificia Universidad Católica del Ecuador, Quito, Ecuador), **Carol Spencer** (Museum of Vertebrate Zoology, University of California, Berkeley, Berkeley, CA, USA), **Vance T. Vredenburg** (Museum of Vertebrate Zoology, University of California, Berkeley, Berkeley, CA, USA; Department of Biology, San Francisco State University, San Francisco, CA, USA), **Rebecca D. Tarvin*** (Museum of Vertebrate Zoology and Department of Integrative Biology, University of California, Berkeley, Berkeley, CA, USA)

*Corresponding: molly.womack@usu.edu, emma_steigerwald@berkeley.edu, rdtarvin@berkeley.edu



See the
preprint
for more
[biorxiv.org/
r99111](https://www.biorxiv.org/content/early/2023/09/07/599111)



AmphibiaWeb's vision: A healthy future for all life on Earth must include thriving amphibians. The means to conserving amphibians is to enable and facilitate better research and education with an accessible, consolidated, and curated information system for all amphibian species.

Get involved

[amphibiaweb.org/
survey](http://amphibiaweb.org/survey)



