Eric R. Scott

Scientific Programmer & Educator

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Education

2014–2020 PhD, Tufts University, Medford, MA

- Indirect and interactive effects of climate change and herbivory on tea metabolites and quality
- PI: Colin Orians

2007–2010 MS, University of Illinois at Urbana-Champaign, Urbana, IL.

- Interactions between habitat and ungulate herbivory limit the spread of *Ipomopsis aggregata* (Polemoniaceae).
- PI: Ken Paige

Experience

2022-Present Scientific Programmer and Educator, CCT Data Science, University of Arizona

2020–2022 **Postdoctoral associate,** Bruna Lab, University of Florida

Publications

Bruna, E. M., Uriarte, M., Darrigo, M. R., Rubim, P., Jurinitz, C. F., **Scott, E. R.**, Ferreira da Silva, O., & Kress, W. J. (2023). Demography of the understory herb *Heliconia acuminata* (Heliconiaceae) in an experimentally fragmented tropical landscape. Ecology, 104 (12), e4174. https://doi.org/10.1002/ecy.4174

Richardson, K. M., Jospe, M. R., Saleh, A. A., Clarke, T. N., Bedoya, A. R., Behrens, N., Marano, K., Cigan, L., Liao, Y., **Scott, E. R.**, Guo, J. S., Aguinaga, A., & Schembre, S. M. (2023). Use of Biological Feedback as a Health Behavior Change Technique in Adults: Scoping Review. Journal of Medical Internet Research, 25 (1), e44359. https://doi.org/10. 2196/44359

Jackson, E. D., Casolaro, C., Nebeker, R. S., Scott, E. R., Dukes, J. S., Griffin, T. S., & Orians, C. M. (2023). Current and legacy effects of precipitation treatments on growth and nutrition in contrasting crops. Agriculture, Ecosystems & Environment, 352, 108513. https://doi.org/10.1016/j.agee.2023.108513