Dougherty et al. Movement Ecology

https://doi.org/10.1186/s40462-022-00334-5

(2022) 10:36

Open Access

Correction: A framework for integrating inferred movement behavior into disease risk models

Eric R. Dougherty^{1*}, Dana P. Seidel¹, Jason K. Blackburn^{2,3}, Wendy C. Turner⁴ and Wayne M. Getz^{1,5}

Correction to: Movement Ecology (2022) 10:31.

https://doi.org/10.1186/s40462-022-00331-8 Following publication of the original article [1], it was noted that the Additional file citations in the body of the article were incorrect. The citations to the supplementary tables should refer to Additional file 2 instead of Additional file 1 and the citations to the supplementary figures should refer to Additional file 3 instead of Additional file 1. In addition, the citation to the Supplementary Materials should be changed to a citation to Additional file 1.

The original article [1] has been corrected.

Author details

¹Department of Environmental Science, Policy, and Management, University of California Berkeley, Berkeley, CA, USA. ²Spatial Epidemiology and Ecology Research Laboratory, Department of Geography, University of Florida, Gainesville, FL, USA. ³Emerging Pathogens Institute, University of Florida, Gainesville, FL, USA. ⁴U.S. Geological Survey, Wisconsin Cooperative Wildlife Research Unit, Department of Forest and Wildlife Ecology, University of Wisconsin-Madison, Madison, WI, USA. ⁵School of Mathematical Sciences, University of KwaZulu-Natal, Durban, South Africa.

Published online: 25 August 2022

Reference

 Dougherty, et al. A framework for integrating inferred movement behavior into disease risk models. Mov Ecol. 2022;10:31. https://doi.org/10. 1186/s40462-022-00331-8.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1186/s40462-022-00331-8.

*Correspondence: dougherty.eric@berkeley.edu

¹ Department of Environmental Science, Policy, and Management, University of California Berkeley, Berkeley, CA, USA Full list of author information is available at the end of the article



