PUBLISHER CORRECTION

Publisher Correction: Host-associated microbiomes are predicted by immune system complexity and climate

Douglas C. Woodhams^{1,2*+}, Molly C. Bletz¹⁺, C. Guilherme Becker³, Hayden A. Bender¹, Daniel Buitrago-Rosas^{1,2}, Hannah Diebboll¹, Roger Huynh¹, Patrick J. Kearns¹, Jordan Kueneman², Emmi Kurosawa¹, Brandon C. LaBumbard¹, Casandra Lyons¹, Kerry McNally^{4,5}, Klaus Schliep¹, Nachiket Shankar¹, Amanda G. Tokash-Peters^{1,6}, Miguel Vences⁷ and Ross Whetstone¹

Publisher Correction to: Genome Biol (2020) 21:23 https://doi.org/10.1186/s13059-019-1908-8

Following publication of the original paper [1], it was reported that an error in the processing of Fig. 8 occurred. In the online HTML version of the article, Fig. 8 was presented as a duplication of Fig. 7. The original article [1] has been corrected.

Author details

¹Department of Biology, University of Massachusetts Boston, Boston, MA 02125, USA. ²Smithsonian Tropical Research Institute, Roosevelt Ave. Tupper Building – 401, 0843-03092 Panamá, Panama. ³Department of Biological Sciences, The University of Alabama, Tuscaloosa, AL 35487, USA. ⁴School for the Environment, University of Massachusetts, Boston, MA 02125, USA. ⁵Animal Health Department, New England Aquarium, Boston, MA 02110, USA. ⁶Center of Excellence in Biodiversity and Natural Resource Management, University of Rwanda, RN1, Butare, Rwanda. ⁷Zoological Institute, Braunschweig University of Technology, Mendelssohnstr. 4, 38106 Braunschweig, Germany.

Published online: 20 February 2020

Reference

. Woodhams DC, Bletz MC, Becker CG, et al. Host-associated microbiomes are predicted by immune system complexity and climate. Genome Biol. 2020; 21:23. https://doi.org/10.1186/s13059-019-1908-8.

Ready to submit your research? Choose BMC and benefit from:

- fast, convenient online submission
- thorough peer review by experienced researchers in your field
- rapid publication on acceptance
- support for research data, including large and complex data types
- gold Open Access which fosters wider collaboration and increased citations

BWC

maximum visibility for your research: over 100M website views per year

At BMC, research is always in progress.

Learn more biomedcentral.com/submissions

© The Author(s). 2020 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.

The original article can be found online at https://doi.org/10.1186/s13059-019-1908-8

* Correspondence: dwoodhams@gmail.com

[†]Douglas C. Woodhams and Molly C. Bletz are co-first authors.

¹Department of Biology, University of Massachusetts Boston, Boston, MA 02125, USA

²Smithsonian Tropical Research Institute, Roosevelt Ave. Tupper Building – 401, 0843-03092 Panamá, Panama

Full list of author information is available at the end of the article







