



3-1-2021

Erratum for Gomez et al., “Plasticity in the Human Gut Microbiome Defies Evolutionary Constraints”

Andres Gomez

University of Minnesota Twin Cities

Ashok Kumar Sharma

University of Minnesota Twin Cities

Elizabeth K. Mallott

Northwestern University

Klara J. Petrzekova

Institute of Vertebrate Biology of the Academy of Sciences of the Czech Republic

Carolyn A. Jost Robinson

University of North Carolina Wilmington

Follow this and additional works at: https://ecommons.luc.edu/biology_facpubs

See next page for additional authors

Recommended Citation

Gomez, Andres; Sharma, Ashok Kumar; Mallott, Elizabeth K.; Petrzekova, Klara J.; Robinson, Carolyn A. Jost; Yeoman, Carl J.; Carbonero, Franck; Pafco, Barbora; Rothman, Jessica M.; Ulanov, Alexander; Vlckova, Klara; Amato, Katherine R.; Schnorr, Stephanie L.; Dominy, Nathaniel J.; Modry, David; Todd, Angelique; Torralba, Manolito; Nelson, Karen E.; Burns, Michael B.; Blekhman, Ran; Remis, Melissa; Stumpf, Rebecca M.; Wilson, Brenda A.; Gaskins, H. Rex; Garber, Paul A.; White, Bryan A.; and Leigh, Steven R.. Erratum for Gomez et al., “Plasticity in the Human Gut Microbiome Defies Evolutionary Constraints”. *mSphere*, 6, 2: 1, 2021. Retrieved from Loyola eCommons, Biology: Faculty Publications and Other Works, <http://dx.doi.org/10.1128/mSphere.00168-21>

This Article is brought to you for free and open access by the Faculty Publications and Other Works by Department at Loyola eCommons. It has been accepted for inclusion in Biology: Faculty Publications and Other Works by an authorized administrator of Loyola eCommons. For more information, please contact ecommons@luc.edu.






This work is licensed under a [Creative Commons Attribution 4.0 International License](https://creativecommons.org/licenses/by/4.0/).

Authors

Andres Gomez, Ashok Kumar Sharma, Elizabeth K. Mallott, Klara J. Petzelkova, Carolyn A. Jost Robinson, Carl J. Yeoman, Franck Carbonero, Barbora Pafco, Jessica M. Rothman, Alexander Ulanov, Klara Vlckova, Katherine R. Amato, Stephanie L. Schnorr, Nathaniel J. Dominy, David Modry, Angelique Todd, Manolito Torralba, Karen E. Nelson, Michael B. Burns, Ran Blekhman, Melissa Remis, Rebecca M. Stumpf, Brenda A. Wilson, H. Rex Gaskins, Paul A. Garber, Bryan A. White, and Steven R. Leigh



Erratum for Gomez et al., “Plasticity in the Human Gut Microbiome Defies Evolutionary Constraints”

 Andres Gomez,^a Ashok Kumar Sharma,^a  Elizabeth K. Mallott,^b Klara J. Petrzekova,^{c,d,e} Carolyn A. Jost Robinson,^f Carl J. Yeoman,^g Franck Carbonero,^h Barbora Pafco,^{c,i} Jessica M. Rothman,^j Alexander Ulanov,^k Klara Vlckova,^{c,i} Katherine R. Amato,^b  Stephanie L. Schnorr,^{l,y} Nathaniel J. Dominy,^m David Modry,^{d,i,n} Angelique Todd,^o Manolito Torralba,^p Karen E. Nelson,^p Michael B. Burns,^q Ran Blekhman,^r Melissa Remis,^s Rebecca M. Stumpf,^{t,u} Brenda A. Wilson,^{t,v} H. Rex Gaskins,^{t,w} Paul A. Garber,^u Bryan A. White,^{t,w} Steven R. Leigh^x

^aDepartment of Animal Science, University of Minnesota, Twin Cities, St. Paul, Minnesota, USA

^bDepartment of Anthropology, Northwestern University, Evanston, Illinois, USA

^cInstitute of Vertebrate Biology, The Czech Academy of Sciences, Brno, Czech Republic

^dInstitute of Parasitology, Biology Centre of the Czech Academy of Sciences, Ceske Budejovice, Czech Republic

^eLiberec Zoo, Liberec, Czech Republic

^fDepartment of Anthropology, University of North Carolina, Wilmington, North Carolina, USA

^gDepartment of Animal and Range Sciences, Montana State University, Bozeman, Montana, USA

^hDepartment of Nutrition & Exercise Physiology, Elson S. Floyd College of Medicine, Washington State University, Spokane, Washington, USA

ⁱDepartment of Pathology and Parasitology, Faculty of Veterinary Medicine, University of Veterinary and Pharmaceutical Sciences Brno, Brno, Czech Republic

^jDepartment of Anthropology, Hunter College of CUNY and New York Consortium in Evolutionary Primatology (NYCEP), New York, New York, USA

^kMetabolomics Center, Roy J. Carver Biotechnology Center, University of Illinois at Urbana-Champaign, Champaign, Illinois, USA

^lDepartment of Anthropology, University of Nevada, Las Vegas, Nevada, USA

^mDepartment of Anthropology, Dartmouth College, Hanover, New Hampshire, USA

ⁿCentral European Institute for Technology (CEITEC), University of Veterinary and Pharmaceutical Sciences Brno, Brno, Czech Republic

^oWorld Wildlife Fund, Dzanga-Sangha Protected Areas, Bayanga, Central African Republic

^pJ. Craig Venter Institute, La Jolla, California, USA

^qDepartment of Biology, Loyola University Chicago, Chicago, Illinois, USA

^rDepartment of Genetics, Cell Biology, and Development, University of Minnesota, Twin Cities, Minneapolis, Minnesota, USA

^sDepartment of Anthropology, Purdue University, West Lafayette, Indiana, USA

^tCarl Woese Institute for Genomic Biology, University of Illinois at Urbana-Champaign, Champaign, Illinois, USA

^uDepartment of Anthropology, University of Illinois at Urbana-Champaign, Champaign, Illinois, USA

^vDepartment of Microbiology, University of Illinois at Urbana-Champaign, Champaign, Illinois, USA

^wDepartment of Animal Sciences, University of Illinois at Urbana-Champaign, Champaign, Illinois, USA

^xDepartment of Anthropology, University of Colorado, Boulder, Colorado, USA

^yKonrad Lorenz Institute for Evolution and Cognition Research, Klosterneuburg, Austria

Volume 4, no. 4, e00271-19, 2019, <https://doi.org/10.1128/mSphere.00271-19>. The following sentence should be added to the end of the first paragraph of the Acknowledgments section: “Collection and export of fecal samples was also facilitated by the Filoha Hamadryas Project with the generous permission of the Ethiopian Wildlife Conservation Authority.”

Citation Gomez A, Sharma AK, Mallott EK, Petrzekova KJ, Jost Robinson CA, Yeoman CJ, Carbonero F, Pafco B, Rothman JM, Ulanov A, Vlckova K, Amato KR, Schnorr SL, Dominy NJ, Modry D, Todd A, Torralba M, Nelson KE, Burns MB, Blekhman R, Remis M, Stumpf RM, Wilson BA, Gaskins HR, Garber PA, White BA, Leigh SR. 2021. Erratum for Gomez et al., “Plasticity in the human gut microbiome defies evolutionary constraints.” *mSphere* 6:e00168-21. <https://doi.org/10.1128/mSphere.00168-21>.

Copyright © 2021 Gomez et al. This is an open-access article distributed under the terms of the [Creative Commons Attribution 4.0 International license](https://creativecommons.org/licenses/by/4.0/).

Address correspondence to Andres Gomez, gomeza@umn.edu.

Published 17 March 2021