

UC Irvine

UC Irvine Previously Published Works

Title

Erratum to: An integrative Bayesian Dirichlet-multinomial regression model for the analysis of taxonomic abundances in microbiome data

Permalink

<https://escholarship.org/uc/item/17q5w7c1>

Journal

BMC Bioinformatics, 18(1)

ISSN

1471-2105

Authors

Wadsworth, W Duncan

Argiento, Raffaele

Guindani, Michele

et al.

Publication Date

2017-12-01

DOI

10.1186/s12859-017-1606-z

Copyright Information

This work is made available under the terms of a Creative Commons Attribution License, available at <https://creativecommons.org/licenses/by/4.0/>

Peer reviewed

ERRATUM

Open Access



Erratum to: An integrative Bayesian Dirichlet-multinomial regression model for the analysis of taxonomic abundances in microbiome data

W. Duncan Wadsworth¹, Raffaele Argiento², Michele Guindani³, Jessica Galloway-Pena⁴, Samuel A. Shelburne⁵ and Marina Vannucci^{1*}

Erratum

After publication of the original article [1] it was brought to our attention that author Samuel A. Shelburne was incorrectly included as Samuel A. Shelbourne. The correct spelling of the name is included in the author list of this erratum and has been updated in the original article.

Author details

¹Department of Statistics, Rice University, Houston, TX, USA. ²ESOMAS Department, University of Torino and Collegio Carlo Alberto, Torino, Italy.

³Department of Statistics, University of California, Irvine, CA, USA.

⁴Department of Infectious Disease, Infection Control, and Employee Health, The University of Texas MD Anderson Cancer Center, Houston, TX 77030, USA. ⁵Department of Genomic Medicine, The University of Texas MD Anderson Cancer Center, Houston, TX 77030, USA.

Received: 15 March 2017 Accepted: 15 March 2017

Published online: 23 March 2017

Reference

1. Wadsworth, et al. An integrative Bayesian Dirichletmultinomial regression model for the analysis of taxonomic abundances in microbiome data. *BMC Bioinform.* 2017;18:94. doi:10.1186/s12859-017-1516-0.

* Correspondence: marina@rice.edu

¹Department of Statistics, Rice University, Houston, TX, USA

