






DOI: 10.1038/s42003-018-0117-4

OPEN

Publisher Correction: *Symbiodinium* genomes reveal adaptive evolution of functions related to coral-dinoflagellate symbiosis

Huanle Liu¹, Timothy G. Stephens ¹, Raúl A. González-Pech ¹, Victor H. Beltran², Bruno Lapeyre^{3,4,12}, Pim Bongaerts^{5,6}, Ira Cooke⁴, Manuel Aranda ⁷, David G. Bourne^{2,8}, Sylvain Forêt^{3,9}, David J. Miller^{3,4}, Madeleine J.H. van Oppen^{2,10}, Christian R. Voolstra ⁷, Mark A. Ragan¹ & Cheong Xin Chan ^{1,11}

Correction to: *Communications Biology*; <https://doi.org/10.1038/s42003-018-0098-3>; published online 17 July 2018

In the original HTML version of the paper, the following affiliation was missing for author Cheong Xin Chan: School of Chemistry and Molecular Biosciences, The University of Queensland, Brisbane, QLD 4072, Australia. This affiliation was incorrectly assigned to author Pim Bongaerts as “Present Address”. All affiliations were published correctly in the PDF version of the paper and have now been corrected in the HTML.

Published online: 23 August 2018



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as 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 images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2018

¹Institute for Molecular Bioscience, The University of Queensland, Brisbane, QLD 4072, Australia. ²Australian Institute of Marine Science, Townsville, QLD 4810, Australia. ³ARC Centre of Excellence for Coral Reef Studies, James Cook University, Townsville, QLD 4811, Australia. ⁴Department of Molecular and Cell Biology, James Cook University, Townsville, QLD 4811, Australia. ⁵Global Change Institute, The University of Queensland, Brisbane, QLD 4072, Australia. ⁶Institute for Biodiversity Science and Sustainability, California Academy of Sciences, San Francisco, CA 94118, USA. ⁷Red Sea Research Center, Division of Biological and Environmental Science and Engineering, King Abdullah University of Science and Technology (KAUST), Thuwal 23955-6900, Saudi Arabia. ⁸College of Science and Engineering, James Cook University, Townsville, QLD 4811, Australia. ⁹Research School of Biology, Australian National University, Canberra, ACT 2601, Australia. ¹⁰School of BioSciences, The University of Melbourne, VIC 3010, Australia. ¹¹School of Chemistry and Molecular Biosciences, The University of Queensland, Brisbane, QLD 4072, Australia. ¹²Present address: Laboratoire d'excellence CORAIL, Centre de Recherches Insulaires et Observatoire de l'Environnement, Moorea 98729, French Polynesia. Deceased: Sylvain Forêt. Correspondence and requests for materials should be addressed to C.X.C. (email: c.chan1@uq.edu.au)