

<https://doi.org/10.1038/s41467-019-08571-w>

OPEN

Author Correction: Insights into a dual function amide oxidase/macrocyclase from lankacidin biosynthesis

Jonathan Dorival^{1,4}, Fanny Risser¹, Christophe Jacob¹, Sabrina Collin¹, Gerald Dräger², Cédric Paris³, Benjamin Chagot¹, Andreas Kirschning², Arnaud Gruez¹ & Kira J. Weissman¹

Correction to: *Nature Communications*; <https://doi.org/10.1038/s41467-018-06323-w>; published online 28 September 2018

In the original version of this Article, the final concentration of riboflavin in the supplemented LB medium for recombinant LkCE expression was incorrectly stated as 1 g L^{-1} (this was the concentration of the stock solution) and should have read $10\text{--}50 \text{ mg L}^{-1}$. This error has been corrected in both the PDF and HTML versions of the Article.

Published online: 29 January 2019



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) 2019

¹UMR 7365, Ingénierie Moléculaire et Physiopathologie Articulaire (IMoPA), CNRS-Université de Lorraine, Biopôle de l'Université de Lorraine, Campus Biologie Santé, 9 Avenue de la Forêt de Haye, BP 20199, 54505 Vandœuvre-lès-Nancy Cedex, France. ²Institut für Organische Chemie, Leibniz Universität Hannover, Schneiderberg 1B, Hannover 30167, Germany. ³Laboratoire d'Ingénierie des Biomolécules, Ecole Nationale Supérieure d'Agronomie et des Industries Alimentaires (ENSAIA), Université de Lorraine, 2 Avenue de la Forêt de Haye, BP 172, 54518 Vandœuvre-lès-Nancy Cedex, France. ⁴Present address: Sorbonne Universités, UPMC Univ. Paris 06, CNRS, UMR 8227, Integrative Biology of Marine Models, Station Biologique de Roscoff, CS 90074 Roscoff, Bretagne, France. These authors contributed equally: Fanny Risser, Christophe Jacob. Correspondence and requests for materials should be addressed to A.G. (email: arnaud.gruez@univ-lorraine.fr) or to K.J.W. (email: kira.weissman@univ-lorraine.fr)