



# Corrigendum: Evaluating Biogenicity on the Geological Record With Synchrotron-Based Techniques

# **OPEN ACCESS**

### Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

### \*Correspondence:

Douglas Galante douglas.galante@lnls.br

†Deceased June 6, 2019

Flavia Callefo¹, Lara Maldanis¹.², Verônica C. Teixeira¹, Rodrigo Adrián de Oliveira Abans¹.³†, Thiago Monfredini¹, Fabio Rodrigues⁴ and Douglas Galante¹\*

<sup>1</sup> Brazilian Synchrotron Light Laboratory, Brazilian Center for Research in Energy and Materials, Campinas, Brazil, <sup>2</sup> Institute of Physics of São Carlos, University of São Paulo, São Paulo, Brazil, <sup>3</sup> Interunits Graduate Program in Biotechnology, University of São Paulo, São Paulo, Brazil, <sup>4</sup> Fundamental Chemistry Department, University of São Paulo, São Paulo, Brazil

Keywords: synchrotron, biogenicity, spectroscopy, imaging, biostructures

1

### Specialty section:

This article was submitted to Microbiological Chemistry and Geomicrobiology, a section of the journal Frontiers in Microbiology

**Received:** 29 November 2019 **Accepted:** 02 December 2019 **Published:** 17 December 2019

## Citation:

Callefo F, Maldanis L, Teixeira VC,
Abans RAdO, Monfredini T,
Rodrigues F and Galante D (2019)
Corrigendum: Evaluating Biogenicity
on the Geological Record With
Synchrotron-Based Techniques.
Front. Microbiol. 10:2901.
doi: 10.3389/fmicb.2019.02901

# A Corrigendum on

Evaluating Biogenicity on the Geological Record With Synchrotron-Based Techniques by Callefo, F., Maldanis, L., Teixeira, V. C., Abans, R. A. d. O., Monfredini, T., Rodrigues, F., et al. (2019). Front. Microbiol. 10:2358. doi: 10.3389/fmicb.2019.02358

In the original article, the name of one of the authors was incorrectly spelled in the reference Lemelle et al., 2008. It was spelled Lamelle et al., 2008 but should be Lemelle et al., 2008.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2019 Callefo, Maldanis, Teixeira, Abans, Monfredini, Rodrigues and Galante. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.