

# UCLA

## UCLA Previously Published Works

### Title

Erratum: Molecular preservation of 1.88 Ga Gunflint organic microfossils as a function of temperature and mineralogy

### Permalink

<https://escholarship.org/uc/item/2pq9d70j>

### Journal

Nature Communications, 8(1)

### ISSN

2041-1723

### Authors

Alleon, Julien

Bernard, Sylvain

Le Guillou, Corentin

et al.

### Publication Date

2017

### DOI

10.1038/ncomms16147

### 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: Molecular preservation of 1.88 Ga Gunflint organic microfossils as a function of temperature and mineralogy

Julien Alleon, Sylvain Bernard, Corentin Le Guillou, Johanna Marin-Carbonne, Sylvain Pont, Olivier Beyssac, Kevin D. McKeegan & François Robert

*Nature Communications* 7:11977 doi: 10.1038/ncomms11977 (2016); Published 17 Jun 2016; Updated 14 Aug 2017

This Article contains errors in the figure numbering and referencing that were introduced during the production process. Figures 4, 5 and 6 should be labelled as Figs 5, 6 and 4, respectively. In paragraph 9 of the Discussion section, the penultimate sentence should read ‘Yet, Triple Junction and Mink Mountain organic microfossils exhibit very similar C-XANES spectra (Fig. 8), even though only the latter are associated with iron oxides.’—referring to ‘Fig. 8’ not ‘Fig. 6’. In paragraph 10 of the Discussion section, the first sentence should read ‘Alternatively and more probably, the higher maturity of Discovery Point organic microfossils could be related to the nanoscale association between organics and carbonates revealed by TEM, Raman and XANES analyses (Figs 4,6 and 8).’—referring to ‘Figs 4,6 and 8’ and not ‘Figs 3,4 and 6’.



**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) 2017