

CORRECTION

Open Access



Correction to: Performance of a bioglass-based dentine desensitizer under lactic acid exposition: an in-vitro study

Andrea Stefanie Manz, Thomas Attin, Beatrice Sener and Philipp Sahrmann*

Correction to: BMC Oral Health

<https://doi.org/10.1186/s12903-018-0642-z>

Following publication of the original article [1], the authors reported their family and given names have been mismatched. The correct names can be found below:

Given name: Andrea Stefanie

Family Name: Manz

Given name: Thomas

Family Name: Attin

Given name: Beatrice

Family Name: Sener

Given name: Philipp

Family Name: Sahrmann

The publisher apologizes for any inconvenience caused by this error.

Received: 17 July 2019 Accepted: 17 July 2019

Published online: 24 July 2019

Reference

1. Stefanie, et al. Performance of a bioglass-based dentine desensitizer under lactic acid exposition: an in-vitro study. *BMC Oral Health*. 2018;18:193. <https://doi.org/10.1186/s12903-018-0642-z>.

* Correspondence: philipp.sahrmann@zsm.uzh.ch

Clinic for Preventive Dentistry, Periodontology and Cariology, Center of Dental Medicine, University of Zurich, Plattenstr. 11, 8032 Zurich, Switzerland



© The Author(s). 2019 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided 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 Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated.