



# Correction Correction: Wang et al. Improve Dentin Bonding Performance Using a Hydrolytically Stable, Ether-Based Primer. J. Funct. Biomater. 2022, 13, 128

Xiaohong Wang <sup>1,\*</sup>, Shinobu Yamauchi <sup>1,2</sup> and Jirun Sun <sup>3,4</sup>

- <sup>1</sup> American Dental Association Science & Research Institute, Gaithersburg, MD 20899, USA; yamauchis0506@gmail.com
- <sup>2</sup> Research Center for Electron Photon Science, Tohoku University, Sendai 982-0826, Japan
- <sup>3</sup> The Forsyth Institute, Cambridge, MA 02142, USA; jsun@forsyth.org
- <sup>4</sup> Harvard School of Dental Medicine, Boston, MA 02115, USA
- Correspondence: wangx@ada.org

# Addition of an Author

Jirun Sun was not included as an author in the original publication [1]. The corrected Author Contributions statement appears here.

**Author Contributions:** Conceptualization, X.W., S.Y. and J.S.; methodology, S.Y. and J.S.; validation, X.W.; formal analysis, X.W.; investigation, X.W.; resources, X.W. and J.S.; data curation, X.W.; writing—original draft preparation, X.W.; writing—review and editing, X.W. and S.Y.; visualization, X.W. All authors have read and agreed to the published version of the manuscript.

# **Missing Funding**

In the original publication, the funder, NIH, grant number DE023752 to Jirun Sun, was not included. The updated funding section appears here.

Funding: This research was funded by NIH, grant number DE023752.

### **Additional Affiliations**

In addition to affiliations 1 and 2, the updated affiliations should include the following: <sup>3</sup> The Forsyth Institute, Cambridge, MA 02142, USA

<sup>4</sup> Harvard School of Dental Medicine, Boston, MA 02115, USA

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

### Reference

1. Wang, X.; Yamauchi, S.; Sun, J. Improve Dentin Bonding Performance Using a Hydrolytically Stable, Ether-Based Primer. *J. Funct. Biomater.* **2022**, *13*, 128. [CrossRef] [PubMed]

**Disclaimer/Publisher's Note:** The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.



Citation: Wang, X.; Yamauchi, S.; Sun, J. Correction: Wang et al. Improve Dentin Bonding Performance Using a Hydrolytically Stable, Ether-Based Primer. J. Funct. Biomater. 2022, 13, 128. J. Funct. Biomater. 2023, 14, 419. https://doi.org/10.3390/ jfb14080419

Received: 27 July 2023 Accepted: 31 July 2023 Published: 9 August 2023



**Copyright:** © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creativecommons.org/licenses/by/ 4.0/).