



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE

Minqian Zheng
✉ zmq221092@sina.com
Jin Yang
✉ y-jin@163.com
Jianbin Guo
✉ jianbin@fjmu.edu.cn

†These authors have contributed
equally to this work and share
first authorship

RECEIVED 18 December 2023
ACCEPTED 19 December 2023
PUBLISHED 16 January 2024

CITATION

Xu X, Peng D, Zhou B, Lin K, Wang S, Zhao W,
Zheng M, Yang J and Guo J (2024)
Corrigendum: Demineralized dentin matrix
promotes gingival healing in alveolar ridge
preservation of premolars extracted for
orthodontic reason: a split-mouth study.
Front. Endocrinol. 14:1357769.
doi: 10.3389/fendo.2023.1357769

COPYRIGHT

© 2024 Xu, Peng, Zhou, Lin, Wang, Zhao,
Zheng, Yang and Guo. This is an open-access
article distributed under the terms of the
[Creative Commons Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/).
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.

Corrigendum: Demineralized dentin matrix promotes gingival healing in alveolar ridge preservation of premolars extracted for orthodontic reason: a split-mouth study

Xiaofeng Xu^{1,2,3†}, Dongsheng Peng^{1,2,4,5†}, Bowei Zhou^{1,2†},
Kaijin Lin^{1,2†}, Siyi Wang^{1,2}, Wei Zhao^{1,2}, Minqian Zheng^{1,2,6*},
Jin Yang^{1,2,6*} and Jianbin Guo^{1,2,6*}

¹Fujian Key Laboratory of Oral Diseases & Fujian Provincial Engineering, Research Center of Oral Biomaterial & Stomatological Key Lab of Fujian College and University, School and Hospital of Stomatology, Fujian Medical University, Fuzhou, China, ²Stomatological Key Laboratory of Fujian College and University, School and Hospital of Stomatology, Fujian Medical University, Fuzhou, China, ³Department of Stomatology, Affiliated Hospital of Putian University, Putian, China, ⁴Department of Stomatology, Fujian Maternity and Child Health Hospital, Affiliated Hospital of Fujian Medical University, Fuzhou, China, ⁵Department of Stomatology, Fujian Obstetrics and Gynecology Hospital, Fuzhou, China, ⁶Research Center of Dental and Craniofacial Implants, Fujian Medical University, Fuzhou, China

KEYWORDS

demineralized dentin matrix, alveolar ridge preservation, gingival healing, bone graft materials, orthodontics

A Corrigendum

Demineralized dentin matrix promotes gingival healing in alveolar ridge preservation of premolars extracted for orthodontic reason: a split-mouth study

by Xu X, Peng D, Zhou B, Lin K, Wang S, Zhao W, Zheng M, Yang J and Guo J (2023) *Front. Endocrinol.* 14:1281649. doi: 10.3389/fendo.2023.1281649

Incorrect Affiliation

In the published article, there was an error in affiliations 1 and 2. For the error in affiliation 1, instead of “Fujian Provincial Engineering Research Center of Oral Biomaterial, Fujian Medical University, Fuzhou, China”, it should be “Fujian Key Laboratory of Oral Diseases & Fujian Provincial Engineering, Research Center of Oral Biomaterial & Stomatological Key Lab of Fujian College and University, School and Hospital of Stomatology, Fujian Medical University, Fuzhou, China”.

For the error in affiliation 2, instead of “School and Hospital of Stomatology, Fujian Medical University, Fuzhou, China”, Stomatological Key Laboratory of Fujian College and University, School and Hospital of Stomatology, Fujian Medical University, Fuzhou, China”.

The authors apologize for these errors and state that they do not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.