

UCLA

UCLA Previously Published Works

Title

Correction: Shokeen, B., et al. Role of FAD-I in Fusobacterial Interspecies Interaction and Biofilm Formation. *Microorganisms* 2020, 8, 70.

Permalink

<https://escholarship.org/uc/item/0d40v4j8>

Journal

Microorganisms, 9(1)

ISSN

2076-2607

Authors

Shokeen, Bhumika

Park, Jane

Duong, Emily

et al.

Publication Date

2020-12-29

DOI

10.3390/microorganisms9010063

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



Correction

Correction: Shokeen, B., et al. Role of FAD-I in Fusobacterial Interspecies Interaction and Biofilm Formation. *Microorganisms* 2020, 8, 70

Bhumika Shokeen ^{1,†} , Jane Park ^{1,†}, Emily Duong ¹, Sonam Rambhia ¹, Manash Paul ², Aaron Weinberg ³, Wenyuan Shi ⁴ and Renate Lux ^{1,*}

- ¹ Section of Periodontics, Division of Constitutive & Regenerative Sciences, UCLA School of Dentistry, Los Angeles, CA 90095, USA; bhumikas@ucla.edu (B.S.); janexpark@gmail.com (J.P.); eqduong@ucla.edu (E.D.); sonamrambhia111@gmail.com (S.R.)
- ² David Geffen School of Medicine, UCLA, Los Angeles, CA 90095, USA; MPaul@mednet.ucla.edu
- ³ Department of Biological Sciences, Case Western Reserve University, Cleveland, OH 44106-4905, USA; axw47@case.edu
- ⁴ The Forsyth Institute, Cambridge, MA 02142, USA; wshi@forsyth.org
- * Correspondence: rlux@dentistry.ucla.edu; Tel.: +1-310-206-5660; Fax: +1-310-794-7109
- † These authors contributed equally to this work.



Citation: Shokeen, B.; Park, J.; Duong, E.; Rambhia, S.; Paul, M.; Weinberg, A.; Shi, W.; Lux, R. Correction: Shokeen, B., et al. Role of FAD-I in Fusobacterial Interspecies Interaction and Biofilm Formation. *Microorganisms* 2020, 8, 70. *Microorganisms* 2021, 9, 63. <https://doi.org/10.3390/microorganisms9010063>

Received: 24 November 2020
Accepted: 23 December 2020
Published: 29 December 2020

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2020 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/>).

The authors wish to make the following corrections to this paper [1]:

In the Materials and Methods Section 2.2.1, part of the method was incorrect and instead of

“The plasmid DNA of the recombinants were isolated with the Qiagen Mini prep kit (Qiagen, Hilden, Germany) and the presence of construct was confirmed by restriction digestion and sequencing. The construct was further subcloned in the suicide vector pHS31 as follows: both the fusion construct and pHS31 were digested with EcoRI/BamHI and purified prior to ligation (Supplementary Figure S1) and transformation into *Escherichia coli*. After confirmation of the integration plasmid by restriction analysis and sequencing, purified plasmids were electroporated into the fusobacterial strains used in this study to generate the respective derivatives lacking target genes according to previously described protocols [29]”.

The method should be:

“The plasmid DNA of the recombinants were isolated with the Qiagen Mini prep kit (Qiagen, Hilden, Germany) and the presence of the construct was confirmed by restriction digestion and sequencing. Further, purified plasmids were electroporated into the fusobacterial strains used in this study to generate the respective derivatives lacking target genes according to previously described protocols (Supplementary Figure S1) [29]”.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Data Availability Statement: The strains and plasmids used in this study are available on request from the corresponding author.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Shokeen, B.; Park, J.; Duong, E.; Rambhia, S.; Paul, M.; Weinberg, A.; Shi, W.; Lux, R. Role of FAD-I in Fusobacterial Interspecies Interaction and Biofilm Formation. *Microorganisms* 2020, 8, 70. [[CrossRef](#)] [[PubMed](#)]