



Correction

Correction to: *In Vivo* Evaluation of Mg–5%Zn–2%Nd Alloy as an Innovative Biodegradable Implant Material

L. ELKAIAM,¹ O. HAKIMI ,² G. YOSAFOVICH-DOITCH,³ S. OVADIA,³ and E. AGHION¹

¹Department of Materials Engineering, Ben-Gurion University of the Negev, Beer-Sheva, Israel; ²Department of Mechanical Engineering, Sami Shamoon College of Engineering, Beer-Sheva, Israel; and ³Faculty of Health Science, Ben-Gurion University of the Negev, Beer-Sheva, Israel

Correction to:

Annals of Biomedical Engineering

<https://doi.org/10.1007/s10439-019-02355-5>

The article *In Vivo* Evaluation of Mg–5%Zn–2%Nd Alloy as an Innovative Biodegradable Implant Material written by Elkaïam et al. was originally published electronically on the publisher's internet portal (currently SpringerLink) on September 17, 2019 with open access. With the author(s)' decision to step back from Open Choice, the copyright of the article changed on October 3, 2019 to Biomedical Engineering Society

2019 and the article is forthwith distributed under the terms of copyright.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Address correspondence to O. Hakimi, Department of Mechanical Engineering, Sami Shamoon College of Engineering, Beer-Sheva, Israel. Electronic mail: orlyha@sce.ac.il

The original article can be found online at <https://doi.org/10.1007/s10439-019-02355-5>.