




Correction

Correction: Li, P. et al. Mechanical Characteristics, In Vitro Degradation, Cytotoxicity, and Antibacterial Evaluation of Zn-4.0Ag Alloy as a Biodegradable Material. *Int. J. Mol. Sci.* 2018, 19, 755

Ping Li ¹, Christine Schille ¹, Ernst Schweizer ¹, Frank Rupp ¹, Alexander Heiss ²,
Claudia Legner ², Ulrich E. Klotz ², Jürgen Geis-Gerstorfer ¹ and Lutz Scheideler ^{1,*} 

¹ Section Medical Materials Science and Technology, University Hospital Tübingen, Osianderstrasse 2–8, 72076 Tübingen, Germany; pingli1015@gmail.com (P.L.); Christine.Schille@med.uni-tuebingen.de (C.S.); Ernst.Schweizer@med.uni-tuebingen.de (E.S.); Frank.Rupp@med.uni-tuebingen.de (F.R.); Juergen.Geis-Gerstorfer@med.uni-tuebingen.de (J.G.-G.)

² Research Institute for Precious Metals and Metals Chemistry (fem), Katharinenstrasse 17, 73525 Schwäbisch Gmünd, Germany; heiss@fem-online.de (A.H.); legner@fem-online.de (C.L.); klotz@fem-online.de (U.E.K.)

* Correspondence: lutz.scheideler@med.uni-tuebingen.de; Tel.: +49-7071-29-85781

Received: 18 March 2020; Accepted: 19 March 2020; Published: 24 March 2020



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

The authors have found one inadvertent error in our abstract [1]. In this abstract, “The corrosion rate of Zn-4Ag calculated from released Zn ions in DMEM extracts is approximately $0.75 \pm 0.16 \mu\text{g cm}^{-2} \text{day}^{-1}$ ” should be “approximately $10.75 \pm 0.16 \mu\text{g cm}^{-2} \text{day}^{-1}$ ”.

The authors would like to apologize for any inconvenience caused to the readers by this change.

Reference

1. Li, P.; Schille, C.; Schweizer, E.; Rupp, F.; Heiss, A.; Legner, C.; Klotz, U.E.; Geis-Gerstorfer, J.; Scheideler, L. Mechanical characteristics, in vitro degradation, cytotoxicity, and antibacterial evaluation of Zn-4.0 Ag alloy as a biodegradable material. *Int. J. Mol. Sci.* **2018**, *19*, 755. [[CrossRef](#)]



© 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 (<http://creativecommons.org/licenses/by/4.0/>).