

*Erratum***Erratum: Scherzad, A., et al. Molecular Mechanisms of Zinc Oxide Nanoparticle-Induced Genotoxicity Short Running Title: Genotoxicity of ZnO NPs. Materials 2017, 10, 1427****Agmal Scherzad, Till Meyer , Norbert Kleinsasser and Stephan Hackenberg *** 

Department of Oto-Rhino-Laryngology, Plastic, Aesthetic and Reconstructive Head and Neck Surgery, University of Wuerzburg, 97080 Wuerzburg, Germany; scherzad_a@ukw.de (A.S.); meyer_t2@ukw.de (T.M.); kleinsasser_n@ukw.de (N.K.)

* Correspondence: hackenberg_s@ukw.de; Tel.: +49-931-201-21323; Fax: +49-931-201-21321

Received: 26 October 2020; Accepted: 25 November 2020; Published: 30 November 2020



There is an error in the title. The correct title of the article [1] is Molecular Mechanisms of Zinc Oxide Nanoparticle-Induced Genotoxicity. We apologize for this error and state that the scientific conclusions are unaffected. The original article has been updated.

Reference

1. Scherzad, A.; Meyer, T.; Kleinsasser, N.; Hackenberg, S. Molecular Mechanisms of Zinc Oxide Nanoparticle-Induced Genotoxicity Short Running Title: Genotoxicity of ZnO NPs. *Materials* **2017**, *10*, 1427. [\[CrossRef\]](#) [\[PubMed\]](#)

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



© 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/>).