RSC Advances

CORRECTION

View Article Online
View Journal | View Issue

Check for updates

Cite this: *RSC Adv.*, 2020, **10**, 41248

Correction: Efficient NIR energy conversion of plasmonic silver nanostructures fabricated with the laser-assisted synthetic approach for endodontic applications

Tetiana Bulavinets,*[a] Magdalena Kulpa-Greszta,[b] Anna Tomaszewska,[c] Malgorzata Kus-Liśkiewicz,[c] Gabriela Bielatowicz,[c] Iryna Yaremchuk,[a] Adriana Barylyak,[d] Yaroslav Bobitski[ae] and Robert Pązik[c]

DOI: 10.1039/d0ra90117b

rsc.li/rsc-advances

Correction for 'Efficient NIR energy conversion of plasmonic silver nanostructures fabricated with the laser-assisted synthetic approach for endodontic applications' by Tetiana Bulavinets *et al.*, *RSC Adv.*, 2020, **10**, 38861–38872, DOI: 10.1039/D0RA06614A.

The authors regret that the name of one of the authors (Anna Tomaszewska) was shown incorrectly in the original article. The corrected author list is as shown above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

[a]*Department of Photonics, Lviv Polytechnic National University, S. Bandera Str. 12, 79013 Lviv, Ukraine. E-mail: tetiana.o.bulavinets@lpnu.ua*
[b]*Faculty of Chemistry, Rzeszow University of Technology, Aleja Powstańców Warszawy 12, 35-959 Rzeszow, Poland*
[c]*Department of Biotechnology, Institute of Biology and Biotechnology, College of Natural Sciences, University of Rzeszow, Pigonia 1, 35-310 Rzeszow, Poland*
[d]*Department of Therapeutic Dentistry, Danylo Galytsky Lviv National Medical University, Pekarska Str., 69, 79010 Lviv, Ukraine*
[e]*Department of Physics, Centre of Microelectronic and Nanotechnology, College of Natural Sciences, University of Rzeszow, Pigonia 1, 35-310 Rzeszow, Poland*

Open Access Article. Published on 11 November 2020. Downloaded on 4/1/2026 1:24:37 AM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.

This journal is © The Royal Society of Chemistry 2020