Journal of Materials Chemistry B



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *J. Mater. Chem. B*, 2019, 7, 7246

Correction: Ga and Ce ion-doped phosphate glass fibres with antibacterial properties and their composite for wound healing applications

Agata Łapa,^{ab} Mark Cresswell,^b Ian Campbell,^b Phil Jackson,^b Wolfgang H. Goldmann,^c Rainer Detsch,^a Andrew Parsons,^d Ifty Ahmed^e and Aldo R. Boccaccini*^a

DOI: 10.1039/c9tb90158b

rsc.li/materials-b

Correction for 'Ga and Ce ion-doped phosphate glass fibres with antibacterial properties and their composite for wound healing applications' by Agata Łapa et al., J. Mater. Chem. B, 2019, DOI: 10.1039/c9tb00820a.

The authors regret that in the original article the affiliation list is presented incorrectly. The corrected list is shown above. This change does not affect the affiliation tags used in the author list, which therefore remain the same.

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

^a Institute of Biomaterials, Department of Materials Science and Engineering, University of Erlangen-Nuremberg, Cauerstrasse 6, 91058 Erlangen, Germany. E-mail: aldo.boccaccini@fau.de

^b Lucideon Ltd UK, Queens Road, Stoke on Trent ST4 7LQ, UK

^c Department of Biophysics, University of Erlangen-Nuremberg, Henkestrasse 91, 91052 Erlangen, Germany

^d Composites Group, Faculty of Engineering, University of Nottingham, University Park, Nottingham NG7 2RD, UK

^e Advanced Materials Research Group, Faculty of Engineering, University of Nottingham, University Park, Nottingham NG7 2RD, UK