



CrossMark
click for updates

Cite this: *RSC Adv.*, 2016, 6, 80462

Correction: Fabrication of a composite of nanocrystalline carbonated hydroxyapatite (cHAP) with polylactic acid (PLA) and its surface topographical structuring with direct laser writing (DLW)

E. Garskaite,^{*a} L. Alinauskas,^a M. Drienovsky,^b J. Krajcovic,^b R. Cicka,^b M. Palcut,^{*b} L. Jonusauskas,^c M. Malinauskas,^{*c} Z. Stankeviciute^a and A. Kareiva^d

DOI: 10.1039/c6ra90076c

www.rsc.org/advances

Correction for 'Fabrication of a composite of nanocrystalline carbonated hydroxyapatite (cHAP) with polylactic acid (PLA) and its surface topographical structuring with direct laser writing (DLW)' by E. Garskaite et al., *RSC Adv.*, 2016, 6, 72733–72743.

Ref. 32 in the original version should be corrected as shown in ref. 1 below:

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

References

- 1 M. Malinauskas, A. Zukauskas, S. Hasegawa, Y. Hayasaki, V. Mizeikis, R. Buividas and S. Juodkazis, *Light: Sci. Appl.*, 2016, 5, e16133, DOI: 10.1038/lsa.2016.133.

^aDepartment of Applied Chemistry, Faculty of Chemistry, Vilnius University, Naugarduko 24, Vilnius LT-03225, Lithuania. E-mail: edita.garskaite@chf.vu.lt

^bInstitute of Materials Science, Faculty of Materials Science and Technology in Trnava, Slovak University of Technology in Bratislava, Paulinska 16, 91724 Trnava, Slovakia. E-mail: marian.palcut@stuba.sk

^cLaser Research Center, Department of Quantum Electronics, Physics Faculty, Vilnius University, Sauletekio Ave. 10, LT-10223 Vilnius, Lithuania. E-mail: mangirdas.malinauskas@ff.vu.lt

^dDepartment of Inorganic Chemistry, Faculty of Chemistry, Vilnius University, Naugarduko 24, Vilnius LT-03225, Lithuania

