


 Cite this: *RSC Adv.*, 2017, 7, 20146

Correction: The reactivity of Ti10Zr alloy in biological and electrochemical systems in the presence of chitosan

 Vlad Gabrie Vasilescu,^a Ion Sandu,^b Gheorghe Nemtoi,^c Andrei Victor Sandu,^{*d} Vasilica Popescu,^e Viorica Vasilache,^b Ioan Gabriel Sandu^d and Elisabeta Vasilescu^f

DOI: 10.1039/c7ra90053h

www.rsc.org/advances

 Correction for 'The reactivity of Ti10Zr alloy in biological and electrochemical systems in the presence of chitosan' by Vlad Gabriel Vasilescu *et al.*, *RSC Adv.*, 2017, 7, 13919–13927.

In the original manuscript, an incorrect reference number was cited in the Fig. 1 caption. The revised Fig. 1 caption is given below.

Fig. 1 Chemical structure of chitosan.¹¹

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


^aUniversity of Medicine and Pharmacy "Carol Davila" of Bucharest, Romania

^bAlexandru Ioan Cuza University, Department of Interdisciplinary Research, Science Field, ARHEOINVEST Interdisciplinary Platform, Iasi, Romania

^cAlexandru Ioan Cuza University, Faculty of Chemistry, Iasi, Romania

^dGheorghe Asachi Technical University, Faculty of Materials Science and Engineering, Iasi, Romania. E-mail: sav@tuiasi.ro

^eGheorghe Asachi Technical University, Faculty of Textiles, Leather Engineering and Industrial Management, Iasi, Romania

^fDunărea de Jos University of Galați, Faculty of Engineering, Galați, Romania