



Cite this: *RSC Adv.*, 2018, **8**, 15603

DOI: 10.1039/c8ra90032a

[www.rsc.org/advances](http://www.rsc.org/advances)

## Correction: $\beta$ -Carotene: a natural osteogen to fabricate osteoinductive electrospun scaffolds

Atiyeh Dabouian,<sup>a</sup> Hadi Bakhshi,<sup>\*b</sup> Shiva Irani<sup>\*a</sup> and Mohamad Pezeshki-Modaress<sup>c</sup>

Correction for ' $\beta$ -Carotene: a natural osteogen to fabricate osteoinductive electrospun scaffolds' by Atiyeh Dabouian *et al.*, *RSC Adv.*, 2018, **8**, 9941–9945.

The authors regret that the affiliation details for Mohamad Pezeshki-Modaress were incorrect in the original article. The correct author affiliations are as presented above.

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

<sup>a</sup>Department of Biology, School of Basic Sciences, Science and Research Branch, Islamic Azad University, 1477893855 Tehran, Iran

<sup>b</sup>Macromolecular Chemistry II, University of Bayreuth, Universitätsstraße 30, 95440 Bayreuth, Germany. E-mail: [hadi.bakhshi@uni-bayreuth.de](mailto:hadi.bakhshi@uni-bayreuth.de)

<sup>c</sup>Burn Research Center, Iran University of Medical Science, Tehran, Iran

