



Cite this: *Biomater. Sci.*, 2020, **8**, 517

## Correction: Silk based scaffolds with immunomodulatory capacity: anti-inflammatory effects of nicotinic acid

Abdollah Zakeri Siavashani,<sup>a,b</sup> Javad Mohammadi,<sup>\*b</sup> Katharina Maniura-Weber,<sup>a</sup> Berna Senturk,<sup>a</sup> Jhamak Nourmohammadi,<sup>b</sup> Behnam Sadeghi,<sup>c</sup> Lukas Huber<sup>d</sup> and Markus Rottmar<sup>\*a</sup>

DOI: 10.1039/c9bm90059d  
[rsc.li/biomaterials-science](http://rsc.li/biomaterials-science)

Correction for 'Silk based scaffolds with immunomodulatory capacity: anti-inflammatory effects of nicotinic acid' by Abdollah Zakeri Siavashani *et al.*, *Biomater. Sci.*, 2019, DOI: 10.1039/c9bm00814d.

The published version of this article omitted the second affiliation for Abdollah Zakeri Siavashani. The second affiliation is: Faculty of New Sciences and Technologies, University of Tehran, Tehran, Iran.

The correct affiliations for the authors are as shown above.

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

<sup>a</sup>Empa, Swiss Federal Laboratories for Materials Science and Technology, Biointerfaces, St. Gallen, Switzerland. E-mail: markus.rottmar@empa.ch

<sup>b</sup>Faculty of New Sciences and Technologies, University of Tehran, Tehran, Iran. E-mail: drjmohamadi@yahoo.com

<sup>c</sup>Translational Cell therapy Research (TCR), Department of CLINTEC, Karolinska Institutet, Stockholm, Sweden

<sup>d</sup>Empa, Swiss Federal Laboratories for Materials Science and Technology, Laboratory for Building Energy Materials and Components, Dübendorf, Switzerland

