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

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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.

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

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