## Journal of Materials Chemistry B



**View Article Online** 

## CORRECTION



Cite this: J. Mater. Chem. B, 2020, 8, 9812

## Correction: Biocompatible nitrogen-doped carbon dots: synthesis, characterization, and application

Yoonsang Park,<sup>ab</sup> Yujin Kim,<sup>b</sup> Heemin Chang,<sup>b</sup> Sungyeon Won,<sup>b</sup> Hyemin Kim<sup>c</sup> and Woosung Kwon\*<sup>b</sup>

DOI: 10.1039/d0tb90176h

Correction for 'Biocompatible nitrogen-doped carbon dots: synthesis, characterization, and application' by Yoonsang Park *et al., J. Mater. Chem. B*, 2020, DOI: 10.1039/d0tb01334j.

rsc.li/materials-b

In the original manuscript the acknowledgements section was not included. The acknowledgements are as follows:

This work was supported by the Basic Science Research Program (2019R1C1C1006574) and the Nano-Material Technology Development Program (2009-0082580) of the National Research Foundation (NRF) funded by the Ministry of Science and ICT, Korea.

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

<sup>&</sup>lt;sup>a</sup> Department of Chemical Engineering, Pohang University of Science & Technology (POSTECH), 77 Cheongam-ro, Nam-gu, Pohang 37673, Korea

<sup>&</sup>lt;sup>b</sup> Department of Chemical and Biological Engineering, Sookmyung Women's University, 100 Cheongpa-ro 47-gil, Yongsan-gu, Seoul 04310, Korea. E-mail: wkwon@sookmvung.ac.kr

<sup>&</sup>lt;sup>c</sup> Department of Materials, Department of Bioengineering, and Institute of Biomedical Engineering, Imperial College London, London SW7 2AZ, UK