

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *J. Mater. Chem. B*, 2023, 11, 688

Correction: Engineered nanostructures within sol–gel bioactive glass for enhanced bioactivity and modulated drug delivery

Lakshmi M. Mukundan, ^{ac} Remya Nirmal S., ^b Nikhil Kumar, ^{ac} Santanu Dhara ^c and Santanu Chattopadhyay ^{*,a}

DOI: 10.1039/d2tb90200a

rsc.li/materials-b

Correction for 'Engineered nanostructures within sol–gel bioactive glass for enhanced bioactivity and modulated drug delivery' by Lakshmi M. Mukundan et al., *J. Mater. Chem. B*, 2022, <https://doi.org/10.1039/d2tb01692c>.

An incorrect author affiliation was accidentally provided in the proof revisions of the above titled article. The author Santanu Dhara should be associated with affiliated institute c (School of Medical Science and Technology, Indian Institute of Technology Kharagpur, West Bengal, 721302, India) rather than affiliated institute b (Division of Toxicology, Sree Chitra Tirunal Institute for Medical Sciences & Technology, Thiruvananthapuram, Kerala, 695012, India), as correctly shown above.

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

^a Rubber Technology Center, Indian Institute of Technology Kharagpur, West Bengal, 721302, India. E-mail: santanuchat71@yahoo.com

^b Division of Toxicology, Sree Chitra Tirunal Institute for Medical Sciences & Technology, Thiruvananthapuram, Kerala, 695012, India

^c School of Medical Science and Technology, Indian Institute of Technology Kharagpur, West Bengal, 721302, India

