## Soft Matter



## CORRECTION

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## Correction: A biomass-derived dual crosslinked DNA-nanoparticle hydrogel for visible lightinduced photodynamic bacterial inactivation

Gourab Das, a Suman Nayak, Dinesh Kumar Kotness and Prolay Das\*

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Correction for 'A biomass-derived dual crosslinked DNA-nanoparticle hydrogel for visible light-induced photodynamic bacterial inactivation' by Gourab Das et al., Soft Matter, 2023, https://doi.org/10.1039/ D3SM01400B

The authors regret that the affiliation of one of the authors (Dinesh Kumar Kotness) was shown incorrectly in the original article. The corrected affiliation is as shown here.

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

a Department of Chemistry, Indian Institute of Technology Patna, Bihta, Patna, Bihar, 801106, India. E-mail: prolay@iitp.ac.in; Tel: +91 6115 302 057

<sup>&</sup>lt;sup>b</sup> Department of Metallurgical and Materials Engineering, Indian Institute of Technology Patna, Bihta, Patna, Bihar, 801106, India