Journal of Materials Chemistry B



View Article Online

CORRECTION



Cite this: J. Mater. Chem. B, 2025, 13, 2210

Correction: Preventing biofilm formation and eradicating pathogenic bacteria by Zn doped histidine derived carbon quantum dots

Vijay Bhooshan Kumar,*^a Maoz Lahav^a and Ehud Gazit*^{abc}

DOI: 10.1039/d5tb90012c

rsc li/materials-h

Correction for 'Preventing biofilm formation and eradicating pathogenic bacteria by Zn doped histidine derived carbon quantum dots' by Vijay Bhooshan Kumar *et al., J. Mater. Chem. B*, 2024, **12**, 2855–2868, https://doi.org/10.1039/D3TB02488A.

The authors regret errors in ref. 21 of the published article, resulting in it linking to the incorrect publication. The corrected details for ref. 21 are shown as ref. 1 below.

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

References

1 S. Kotta, H. M. Aldawsari, S. M. Badr-Eldin, N. A. Alhakamy, S. Md, A. B. Nair and P. K. Deb, *Front. Mol. Biosci.*, 2020, 7, 616575, DOI: 10.3389/fmolb.2020.616575.

^a The Shmunis School of Biomedicine and Cancer Research, George S. Wise Faculty of Life Sciences, Tel Aviv University, 6997801, Tel Aviv, Israel. E-mail: ehudga@tauex.tau.ac.il, vijaybhushan86@gmail.com

^b Department of Materials Science and Engineering Iby and Aladar Fleischman Faculty of Engineering, Tel Aviv University, Tel Aviv 6997801, Israel

^c Sagol School of Neuroscience, Tel Aviv University, Tel Aviv 6997801, Israel