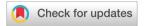
Nanoscale



CORRECTION

View Article Online



Cite this: Nanoscale, 2025, 17, 16039

Correction: A green carbon dot@silver nanoparticle hybrid: as a turn-on fluorescent probe for the detection and quantification of cholesterol and glucose

Nasrin Rahmatian,^a Shahryar Abbasi,*^a Naser Abbasi^{b,c} and Mohammad Tavakkoli Yaraki*^d

DOI: 10.1039/d5nr90116b rsc.li/nanoscale

Correction for 'A green carbon dot@silver nanoparticle hybrid: as a turn-on fluorescent probe for the detection and quantification of cholesterol and glucose' by Nasrin Rahmatian *et al.*, *Nanoscale*, 2025, **17**, 10043–10056, https://doi.org/10.1039/D5NR00629E.

The authors regret that the original article contains an error in affiliation *a*. The correct affiliation is as displayed herein. ^aDepartment of Chemistry, Ilam University, Ilam, Iran.

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

^aDepartment of Chemistry, Ilam University, Ilam, Iran. E-mail: Sh_abbasi@ilam.ac.ir

^bDepartment of Pharmacology, School of Medicine, Ilam University of Medical Sciences, Iran

^cBiotechnology and Medicinal Plants Research Center, Ilam University of Medical Sciences, Ilam, Iran

dSchool of Natural Sciences, Faculty of Science and Engineering, Macquarie University, NSW 2109, Australia. E-mail: mohammad.tavakkoliyaraki@mq.edu.au, mty206@yahoo.com