

Cite this: *RSC Adv.*, 2022, 12, 32673

## Correction: Fabrication of a reusable magnetic multi-walled carbon nanotube–TiO<sub>2</sub> nanocomposite by electrostatic adsorption: enhanced photodegradation of malachite green

Ghazale Daneshvar Tarigh,<sup>a</sup> Farzaneh Shemirani<sup>\*a</sup> and Nezam Seif Maz'hari<sup>b</sup>

DOI: 10.1039/d2ra90112a

rsc.li/rsc-advances

Correction for 'Fabrication of a reusable magnetic multi-walled carbon nanotube–TiO<sub>2</sub> nanocomposite by electrostatic adsorption: enhanced photodegradation of malachite green' by Ghazale Daneshvar Tarigh *et al.*, *RSC Adv.*, 2015, 5, 35070–35079, <https://doi.org/10.1039/C4RA15593A>.

The authors regret that the authors affiliations were incorrectly shown in the original manuscript. The corrected list of affiliations is as shown above.

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



<sup>a</sup>Department of Analytical Chemistry, University College of Science, University of Tehran, P.O. Box 14155-6455, Tehran, Iran. E-mail: [ghdaneshvartarigh@yahoo.com](mailto:ghdaneshvartarigh@yahoo.com); [Shemiran@khayam.ut.ac.ir](mailto:Shemiran@khayam.ut.ac.ir); Fax: +98 21 66495291; Tel: +98 21 66495291

<sup>b</sup>Master of Science, University of Amirkabir, Tehran, Iran