

Cite this: *Anal. Methods*, 2025, 17, 1402

Correction: A comparative review on the mitigation of metronidazole residues in aqueous media using various physico-chemical technologies

Moosa Es'haghi,^{ab} Maryam Farbodi,^{ab} Parvin Gharbani,^{*bc} Elnaz Ghasemi,^{ab}
Sona Jamshidi,^{ab} Roghayeh Majdan-Cegincara,^{ab} Ali Mehrizad,^{*ab} Kambiz Seyyedi^{ab}
and Gholam Hossein Shahverdizadeh^{ab}

DOI: 10.1039/d4ay90156h

rsc.li/methods

Correction for 'A comparative review on the mitigation of metronidazole residues in aqueous media using various physico-chemical technologies' by Moosa Es'haghi *et al.*, *Anal. Methods*, 2024, 16, 7294–7310, <https://doi.org/10.1039/D4AY01502A>.

The authors regret the error in the spelling of the name of one of the authors, Moosa Es'haghi, in the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

In addition, the authors regret that the caption of Fig. 1 was incorrect. The correct caption is as follows: The adsorption process. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Chemistry, Islamic Azad University, Tabriz Branch, Tabriz, Iran. E-mail: mehrizad@iaut.ac.ir

^bIndustrial Nanotechnology Research Center, Islamic Azad University, Tabriz Branch, Tabriz, Iran

^cDepartment of Chemistry, Islamic Azad University, Ahar Branch, Ahar, Iran. E-mail: parvin.gharbani@iaau.ac.ir

