

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *RSC Adv.*, 2025, 15, 4701

Correction: Conversion of carbon black recovered from waste tires into activated carbon *via* chemical/microwave methods for efficient removal of heavy metal ions from wastewater

M. M. El-Maadawy,^a Amir A. Elzoghby,^{*a} Ahmed M. Masoud,^{*a} Alzahraa M. Eldeeb,^{id b} Ahmed M. A. El Naggar^c and Mohamed H. Taha^a

DOI: 10.1039/d5ra90013a

rsc.li/rsc-advances

Correction for 'Conversion of carbon black recovered from waste tires into activated carbon *via* chemical/microwave methods for efficient removal of heavy metal ions from wastewater' by M. M. El-Maadawy *et al.*, *RSC Adv.*, 2024, 14, 6324–6338, <https://doi.org/10.1039/D4RA00172A>.

The authors regret that the name of one of the authors (Alzahraa M. Eldeeb) was shown incorrectly in the original article. The corrected author list is as shown here, the original version has also been updated.

^aNuclear Materials Authority, PO Box 530, El Maddi, Cairo, Egypt. E-mail: amirelzoghby33@gmail.com

^bChemistry Department, Faculty of Science, Mansoura University, Mansoura, Egypt

^cEgyptian Petroleum Research Institute (EPRI), 1 Ahmed El-Zomor St., Nasr City, Cairo, Egypt

