RSC Advances



CORRECTION

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Cite this: RSC Adv., 2025, 15, 37727

Correction: Green synthesis of gum Arabicactivated magnetite-nickel nanoparticles for selective removal of Cd(||) and Cu(||) from complex aqueous systems

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DOI: 10.1039/d5ra90114f

rsc.li/rsc-advances

Correction for 'Green synthesis of gum Arabic-activated magnetite-nickel nanoparticles for selective removal of Cd(II) and Cu(III) from complex aqueous systems' by Entsar H. Taha et al., RSC Adv., 2025, 15, 35388-35406, https://doi.org/10.1039/D5RA04152J.

The authors regret that the one of the affiliations (affiliation a) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown here.

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

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