

CORRECTION

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Correction: Magnetic sodium alginate grafted with waste carbonaceous material for diclofenac sodium removal: optimization of operational parameters and process mechanism

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Correction for 'Magnetic sodium alginate grafted with waste carbonaceous material for diclofenac sodium removal: optimization of operational parameters and process mechanism' by Salhah D. Al-Qahtani *et al.*, *RSC Adv.*, 2023, 13, 6466–6480, <https://doi.org/10.1039/D3RA00495C>.

The authors would like to clarify the affiliation list of the published article to correctly show where the work was conducted. In the original article, the affiliation at the time of publication of two authors (Ameena M. Al-bonayan and Alaa M. Munshi) was listed as Department of Chemistry, Faculty of Science, Mansoura University, El-Gomhoria Street, Egypt. However, the work was conducted at the Department of Chemistry, Faculty of Applied Science, Umm Al Qura University, Makkah 24230, Saudi Arabia. The corrected list of affiliations at the time of publication of the original article is presented here.

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

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