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CORRECTION

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Correction: Molybdenum-doped iron oxide nanostructures synthesized *via* a chemical co-precipitation route for efficient dye degradation and antimicrobial performance: *in silico* molecular docking studies

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Correction for 'Molybdenum-doped iron oxide nanostructures synthesized *via* a chemical co-precipitation route for efficient dye degradation and antimicrobial performance: *in silico* molecular docking studies' by Tahira Shujah *et al.*, *RSC Adv.*, 2022, **12**, 35177–35191, https://doi.org/10.1039/D2RA07238F.

The authors regret that some of the author 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.

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