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Expression of concern: Construction of an α-Fe_2O_3/Bi_2O_3 p–n heterojunction with exceptional visible-light photocatalytic performance for dye removal

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Expression of concern for 'Construction of an α-Fe_2O_3/Bi_2O_3 p–n heterojunction with exceptional visible-light photocatalytic performance for dye removal' by Rui Lei *et al.*, *New J. Chem.*, 2023, **https://doi.org/10.1039/d0nj02132f**.

New Journal of Chemistry is publishing this expression of concern in order to alert our readers to the fact that we are presently unsure of the accuracy of the authorship and funding information for this article.

The authors have requested multiple changes to both the authorship of this article and the funding information during the publication process.

The Royal Society of Chemistry has asked the affiliated institution (Hubei University of Education) to investigate this matter and establish the correct authorship and funding information.

An expression of concern will continue to be associated with the article until we receive information from the institution on this matter.

Sally Howells-Wyllie
11th August 2023
Executive Editor, *New Journal of Chemistry*

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