

## CORRECTION

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## Correction: Facile synthesis of novel NH<sub>2</sub>-MIL-53(Fe)/AgSCN heterojunction composites as a highly efficient photocatalyst for ciprofloxacin degradation and H<sub>2</sub> production under visible-light irradiation

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Correction for 'Facile synthesis of novel NH<sub>2</sub>-MIL-53(Fe)/AgSCN heterojunction composites as a highly efficient photocatalyst for ciprofloxacin degradation and H<sub>2</sub> production under visible-light irradiation' by Jungang Yi *et al.*, *React. Chem. Eng.*, 2021, DOI: 10.1039/d1re00349f.

We regret that the co-corresponding authors were not indicated correctly in the original article. The full and correct assignment of co-corresponding authors is as shown in the author by-line and below.

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

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