

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *React. Chem. Eng.*, 2022, 7, 201

Correction: Facile synthesis of novel NH₂-MIL-53(Fe)/AgSCN heterojunction composites as a highly efficient photocatalyst for ciprofloxacin degradation and H₂ production under visible-light irradiation

Jungang Yi,^{†a} Xianghui Wu,^{†a} Huadong Wu,^a Linfeng Zhang,^{*ac}
Kun Wu^{ab} and Jia Guo^{*a}

DOI: 10.1039/d1re90046c

rsc.li/reaction-engineering

Correction for 'Facile synthesis of novel NH₂-MIL-53(Fe)/AgSCN heterojunction composites as a highly efficient photocatalyst for ciprofloxacin degradation and H₂ 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.

^a Key Laboratory for Green Chemical Process of Ministry of Education, Hubei Key Laboratory of Novel Reactor and Green Chemical Technology, School of Chemical Engineering and Pharmacy, Wuhan Institute of Technology, Wuhan 430205, People's Republic of China. E-mail: lfzhang@wit.edu.cn, guojia@wit.edu.cn; Fax: +86 027 87194980

^b The College of Post and Telecommunication of Wuhan Institute of Technology, Wuhan 430073, People's Republic of China

^c School of Chemical Engineering and Technology, Tianjin University, Tianjin 300072, PR China

[†] These authors contributed equally to this work and should be considered co-first authors.

