



# Correction to: Construction of nitrogen vacant g-C<sub>3</sub>N<sub>4</sub> nanosheet supported Ag<sub>3</sub>PO<sub>4</sub> nanoparticle Z-scheme photocatalyst for improved visible-light photocatalytic activity

Xiuxiu Zhang<sup>1,2,3</sup> · Guiyun Yi<sup>1,2,3,4</sup> · Peng Li<sup>1,2,3</sup> · Xiaomeng Zheng<sup>1</sup> · Xuhang Shen<sup>1</sup> · Kunlei Ning<sup>1</sup> · Lunjian Chen<sup>1,2,3</sup> · Chuanxiang Zhang<sup>1,2,3</sup> · Yulong Zhang<sup>1,2,3</sup> · Qi Sun<sup>1,2,3</sup>

Published online: 28 March 2022

© Springer-Verlag GmbH Germany, part of Springer Nature 2022

**Correction to: Environmental Science and Pollution Research**  
<https://doi.org/10.1007/s11356-021-17286-9>

The published paper is the uncorrected proof.

The Original article has been corrected.

**Publisher's note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The original article can be found online at <https://doi.org/10.1007/s11356-021-17286-9>

---

✉ Guiyun Yi  
ygyun@hpu.edu.cn

✉ Lunjian Chen  
lunjianc@hpu.edu.cn

<sup>1</sup> College of Chemistry and Chemical Engineering, Henan Polytechnic University, Jiaozuo 454003, China

<sup>2</sup> Collaborative Innovation Center of Coal Work Safety of Henan Province, Jiaozuo 454003, China

<sup>3</sup> Henan Key Laboratory of Coal Green Conversion, Jiaozuo 454003, China

<sup>4</sup> State Collaborative Innovation Center of Coal Work Safety and Clean-Efficiency Utilization, Jiaozuo 454003, China