

## CORRECTION

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



Cite this: *Catal. Sci. Technol.*, 2023, 13, 6850

## Correction: Tuning the catalytic performance of $\text{CaSnO}_3$ by developing an S-scheme p–n heterojunction through $\text{Ag}_6\text{Si}_2\text{O}_7$ doping

Navid Hussain Shah,<sup>a</sup> Muhammad Abbas,<sup>a</sup> Muhammad Qasim,<sup>a</sup>  
Muhammad Sulaman,<sup>b</sup> Muhammad Imran,<sup>c</sup> Sohail Azmat,<sup>d</sup>  
Yanyan Cui<sup>\*a</sup> and Yaling Wang<sup>\*e</sup>

DOI: 10.1039/d3cy90089d

[rsc.li/catalysis](https://rsc.li/catalysis)

Correction for ‘Tuning the catalytic performance of  $\text{CaSnO}_3$  by developing an S-scheme p–n heterojunction through  $\text{Ag}_6\text{Si}_2\text{O}_7$  doping’ by Navid Hussain Shah et al., *Catal. Sci. Technol.*, 2023, <https://doi.org/10.1039/D3CY01151H>.

The authors regret that the name of the author Muhammad Sulaman was spelt incorrectly in the list of authors and author contributions. The correct spelling is as shown herein.

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

<sup>a</sup> Beijing Engineering Research Center of Mixed Reality and Advanced Display, School of Optics and Photonics, Beijing Institute of Technology, Beijing 100081, China.  
E-mail: cuiyanyan@bit.edu.cn

<sup>b</sup> School of Physics, Beijing Institute of Technology, Beijing 100081, China

<sup>c</sup> Beijing Key Laboratory of Environmental Science & Engineering, School of Materials Science & Engineering, Beijing Institute of Technology, Beijing 100081, China

<sup>d</sup> Department of Chemistry, University of Bari Aldo Moro, Bari, Italy

<sup>e</sup> CAS Key Laboratory for Biomedical Effects of Nanomaterials and Nanosafety, National Center for Nanoscience and Technology of China, 100190, China.  
E-mail: wangyl@nanoctr.cn

