

## CORRECTION

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13, 6850**Correction: Tuning the catalytic performance of  
CaSnO<sub>3</sub> by developing an S-scheme p–n  
heterojunction through Ag<sub>6</sub>Si<sub>2</sub>O<sub>7</sub> doping**Navid Hussain Shah,<sup>a</sup> Muhammad Abbas,<sup>a</sup> Muhammad Qasim,<sup>a</sup>  
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[rsc.li/catalysis](https://rsc.li/catalysis)Correction for 'Tuning the catalytic performance of CaSnO<sub>3</sub> by developing an S-scheme p–n heterojunction through Ag<sub>6</sub>Si<sub>2</sub>O<sub>7</sub> 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.

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