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## CORRECTION

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## Correction: Co,N-doped GQDs/SnO<sub>2</sub> mesoporous microspheres exhibit synergistically enhanced gas sensing properties for H<sub>2</sub>S gas detection

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Correction for 'Co,N-doped GQDs/SnO $_2$  mesoporous microspheres exhibit synergistically enhanced gas sensing properties for H $_2$ S gas detection' by Tingting Chen et al., J. Mater. Chem. A, 2022, https://doi.org/10.1039/d2ta00837h.

The authors regret the omission of corresponding author Ruihua Guo from the original author list. The correct list of authors and affiliations is as shown here.

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

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