

CORRECTION

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Correction: The fabrication of hollow ZrO₂ nanoreactors encapsulating Au–Fe₂O₃ dumbbell nanoparticles for CO oxidation

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rsc.li/nanoscaleCorrection for 'The fabrication of hollow ZrO₂ nanoreactors encapsulating Au–Fe₂O₃ dumbbell nanoparticles for CO oxidation' by Fan Yang *et al.*, *Nanoscale*, 2021, **13**, 6856–6862, DOI: [10.1039/D1NR00173F](https://doi.org/10.1039/D1NR00173F)

The authors regret the omission of one of Fan Yang's affiliations, University of Chinese Academy of Sciences, Beijing 100049, P. R. China, from the original article. The corrected list of authors and affiliations for this paper is as shown below.

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

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