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Correction: *In situ* synthesis of chiral AuNCs with aggregation-induced emission using glutathione and ceria precursor nanosheets for glutathione biosensing

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Correction for '*In situ* synthesis of chiral AuNCs with aggregation-induced emission using glutathione and ceria precursor nanosheets for glutathione biosensing' by Mohamed Ibrahim Halawa *et al.*, *Analyst*, 2022, <https://doi.org/10.1039/d2an00939k>.

The authors regret the error in the affiliation of one of the authors, Lei Su. The correct affiliations for this paper are as shown above.

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

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