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Correction: Visible-light controlled catalytic Cu₂O–Au micromotors

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Correction for 'Visible-light controlled catalytic Cu₂O–Au micromotors' by Dekai Zhou, *et al.*, *Nanoscale*, 2017, DOI: 10.1039/c6nr08088j.

In the Introduction of this paper, it was incorrectly stated that Gao and coworkers developed the first tubular micro-rockets that were powered by bubble propulsion in hydrogen peroxide solutions.¹ The authors neglected to cite earlier papers on catalytic bubble propulsion of similar micro-motors by another group.^{2,3}

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

References

- 1 W. Gao, S. Sattayasamitsathit, J. Orozco and J. Wang, *J. Am. Chem. Soc.*, 2011, **133**(31), 11862–11864.
- 2 Y. Mei, G. Huang, A. A. Solovev, E. Bermúdez-Ureña, I. Mönch, F. Ding, T. Reindl, R. K. Y. Fu, P. K. Chu and O. G. Schmidt, *Adv. Mater.*, 2008, **20**(21), 4085–4090.
- 3 A. A. Solovev, Y. Mei, E. Bermúdez-Ureña, G. Huang and O. G. Schmidt, *Small*, 2009, **5**(14), 1688–1692.

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