

CORRECTION

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Cite this: *Nanoscale*, 2016, **8**, 16786

Correction: *In situ* growth of fluorescent silicon nanocrystals in a monolithic microcapsule as a photostable, versatile platform

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DOI: 10.1039/c6nr90194h

www.rsc.org/nanoscale

Correction for '*In situ* growth of fluorescent silicon nanocrystals in a monolithic microcapsule as a photostable, versatile platform' by Guixian Zhu, *et al.*, *Nanoscale*, 2016, **8**, 15645–15657.

The authors wish to amend the current affiliation of Dr Yu Huang. The new affiliation address is as follows:

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

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