

## CORRECTION

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[www.rsc.org/advances](http://www.rsc.org/advances)**Correction: Ultrasensitive and *in situ* DNA detection in various pH environments based on a microfiber with a graphene oxide linking layer**

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Correction for 'Ultrasensitive and *in situ* DNA detection in various pH environments based on a microfiber with a graphene oxide linking layer' by Yunyun Huang *et al.*, *RSC Adv.*, 2017, 7, 13177–13183.

The authors regret that a unit in Fig. 1 in the original article is incorrect. The corrected figure, in which '10 nm' has been corrected to '10  $\mu\text{m}$ ', is presented herein.

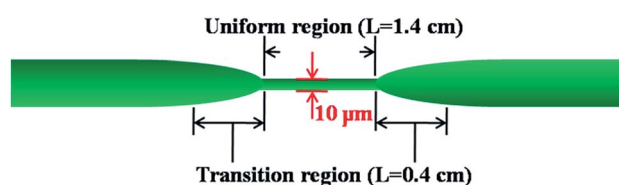


Fig. 1 Schematic geometry of the silica microfiber interferometer.

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

