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Correction: Fluorogenic bidirectional displacement probe-based real-time isothermal DNA amplification and specific visual detection of products

Xiong Ding,^{ab} Guoping Wang,^{ab} Jingjing Sun,^{ab} Tao Zhang^a and Ying Mu^{*a}

Correction for 'Fluorogenic bidirectional displacement probe-based real-time isothermal DNA amplification and specific visual detection of products' by Xiong Ding *et al.*, *Chem. Commun.*, 2016, **52**, 11438–11441.

In the original manuscript, ref. 11 was included in error; this reference and all citations to it throughout the manuscript should be removed. In addition, in the second paragraph of the manuscript, the phrase “and the QUASR probe” should be removed; the revised sentence should read as follows:

“Thus, the design of FNAPs for IDA sometimes entails strand displacement activity, such as that obtained using the DARQ probe for loop-mediated isothermal amplification (LAMP) and the molecular zipper for rolling-cycle amplification.”

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

^a Research Center for Analytical Instrumentation, Institute of Cyber-Systems and Control, State Key Laboratory of Industrial Control Technology, Zhejiang University, Hangzhou, P. R. China. E-mail: muying@zju.edu.cn

^b Institute of Biochemistry, College of Life Sciences, Zhejiang University, Hangzhou, P. R. China

