

CORRECTION

[View Article Online](#)
[View Journal](#)

Cite this: DOI: 10.1039/c9an90125f

Correction: A bio-inspired photonic nitrocellulose array for ultrasensitive assays of single nucleic acids

Junjie Chi, Biao Ma, Xing Dong, Bingbing Gao, Abdelrahman Elbaz, Hong Liu* and Zhongze Gu*

DOI: 10.1039/c9an90125f

Correction for 'A bio-inspired photonic nitrocellulose array for ultrasensitive assays of single nucleic acids' by Junjie Chi, *et al.*, *Analyst*, 2018, **143**, 4559–4565.rsc.li/analyst

The authors regret that an incorrect sequence was given for the primer FIP in the “LAMP assay” section on page 4560 of the original article. The following is the correct sequence for the primer FIP: 5'-TGCTAACCTATTGTCAGAAGCTAAATTTGTTGAA TTTGTTATCCGC-3'.

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

State Key Laboratory of Bioelectronics, School of Biological Science and Medical Engineering, Southeast University, Nanjing 210096, China. E-mail: liuh@seu.edu.cn

