

CORRECTION

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


Cite this: *Analyst*, 2022, **147**, 196

Correction: A bifunctional DNA probe for sensing pH and microRNA using a nanopore

Yun Zhang,^{a,d} Peng Song,^b Bingyuan Guo,^{*a} Wenying Hao,^a Lei Liu^c and Hai-Chen Wu^{*a,d}

DOI: 10.1039/d1an90106k

rsc.li/analyst

Correction for 'A bifunctional DNA probe for sensing pH and microRNA using a nanopore' by Yun Zhang *et al.*, *Analyst*, 2020, **145**, 7025–7029, DOI: 10.1039/D0AN01208D.

The authors regret that the one of the affiliations was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown above.

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

^aBeijing National Laboratory for Molecular Sciences, Key Laboratory of Analytical Chemistry for Living Biosystems, Institute of Chemistry, Chinese Academy of Sciences, Beijing 100190, China. E-mail: haichenwu@iccas.ac.cn; Tel: +8610-82614948

^bDepartment of Geriatric Oncology, General Hospital of the Chinese People's Liberation Army, Beijing 100853, China

^cKey Laboratory for Biomedical Effects of Nanomaterials & Nanosafety, Institute of High Energy Physics, Chinese Academy of Sciences, Beijing 100049, China

^dUniversity of Chinese Academy of Sciences, Beijing 100049, China

