

## CORRECTION

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**Correction: A rapid, multiplex, one-pot CRISPR/Dx system for visual detection of influenza A, influenza B, and respiratory syncytial viruses**Qiyuan Xia,<sup>a</sup> Rui Guo,<sup>bc</sup> Jianrong Xiao,<sup>a</sup> Lu Zeng,<sup>a</sup> Yumei Huang,<sup>a</sup> Jiahui Li,<sup>a</sup> Xiaoqing Chen,<sup>a</sup> Tingting Huang,<sup>a</sup> Bing Xiao,<sup>a</sup> Chenyu Miao,<sup>a</sup> Weihuang Liu,<sup>a</sup> Qing-Le Liang,<sup>\*d</sup> Cia-Hin Lau<sup>\*e</sup> and Haibao Zhu<sup>\*afg</sup>DOI: 10.1039/d6ay90076c  
[rsc.li/methods](https://rsc.li/methods)Correction for 'A rapid, multiplex, one-pot CRISPR/Dx system for visual detection of influenza A, influenza B, and respiratory syncytial viruses' by Qiyuan Xia *et al.*, *Anal. Methods*, 2026, <https://doi.org/10.1039/d6ay00425c>.

The authors apologise for supplying an incorrect ORCID iD for Cia-Hin Lau. The correct ORCID link is as follows: <https://orcid.org/0000-0002-4528-0363>.

In addition, Cia-Hin Lau was incorrectly attributed a co-first-author credit in the author list. Cia-Hin Lau is instead a co-corresponding author.

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

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