

CORRECTION

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



Cite this: *Anal. Methods*, 2024, 16, 6068

DOI: 10.1039/d4ay9011h

rsc.li/methods

Correction: Fluorescence intensity coded DNA frameworks based on the FRET effect enable multiplexed miRNA imaging in living cells

Xiaoshuang Zhao,^{ac} Yi Xu^{*b} and Xianqiang Mi^{*abcd}

Correction for 'Fluorescence intensity coded DNA frameworks based on the FRET effect enable multiplexed miRNA imaging in living cells' by Xiaoshuang Zhao *et al.*, *Anal. Methods*, 2023, 15, 3051–3056, <https://doi.org/10.1039/D3AY00578J>.

The authors regret that the funding information in the published article was incorrect. The correct funding information is as follows:

This work was funded by the Program of Shanghai Academic/Technology Research Leader (20XD1404600); the National Key Research and Development Program of China (2022YFC3502002); the Shanghai Municipal Science and Technology Commission (20511107600); the Chinese Academy of Science (KFJ-ST5-QYZD-2021-08-002).

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

^aKey Laboratory of Functional Materials for Informatics, Shanghai Institute of Microsystems and Information Technology, Chinese Academy of Science, Shanghai 200050, China. E-mail: mixq@mail.sim.ac.cn

^bShanghai Advanced Research Institute, Chinese Academy of Science, Shanghai 201210, China. E-mail: xuyi@sari.ac.cn

^cUniversity of Chinese Academy of Science, Beijing 100049, China

^dResearch Center for Sensing Materials and Devices Zhejiang Lab, Hangzhou, Zhejiang, 311121, China

