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## Correction: Label-free non-invasive fluorescent pattern discrimination of thiols and chiral recognition of cysteine enantiomers in biofluids using a bioinspired copolymer–Cu<sup>2+</sup> hybrid sensor array regulated by pH

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Correction for 'Label-free non-invasive fluorescent pattern discrimination of thiols and chiral recognition of cysteine enantiomers in biofluids using a bioinspired copolymer–Cu<sup>2+</sup> hybrid sensor array regulated by pH' by Zi-Yang Lin *et al.*, *J. Mater. Chem. B*, 2018, 6, 6877–6883.

During the revision of the original manuscript, the caption in Fig. 3i on page 6881 was wrong. It should be corrected as L-Cys, rather than D-Cys. Although the results are not affected, the error led to a confusing presentation in the paper. We apologize for this error and any inconvenience to the readers. The corrected Fig. 3i is provided below.

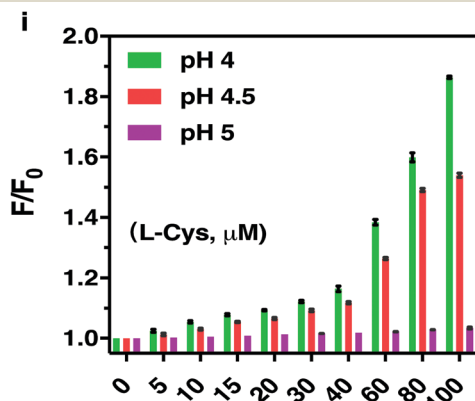


Fig. 3 (i) Fluorescence response patterns of the PDA/PEI<sub>48</sub>–Cu<sup>2+</sup> sensors toward (i) L-Cys (0–100 μM).

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

