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## Correction: A novel electrochemical sensor with COF<sub>TZT-DVA</sub>/CNT@PB nanoflowers for hydrogen peroxide detection

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Correction for 'A novel electrochemical sensor with COFTZT-DVA/CNT@PB nanoflowers for hydrogen peroxide detection' by Yuting Liu *et al.*, *New J. Chem.*, 2025, **49**, 10136–10144, <https://doi.org/10.1039/D5NJ00935A>.

The authors used the same characterization data (in the *Analyst* and *New Journal of Chemistry*) to demonstrate the successful synthesis of the base material COF<sub>TZT-DVA</sub>, aiming to provide readers with a convenient means of accessing key information. Although both articles report different functional composites derived from COF<sub>TZT-DVA</sub> for paracetamol and hydrogen peroxide detection, respectively. The authors regret that Sections 2.1 and 3.1 on the preparation and characterization of COF<sub>TZT-DVA</sub> should have cited ref. 1 by the same authors, where this material was originally reported.<sup>1</sup> In particular, Fig. 1 panels a-d are reproduced from the earlier paper.

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

### References

1. M. Yu, *et al.*, *Analyst*, 2025, **150**, 2170–2178, DOI: [10.1039/D5AN00193E](https://doi.org/10.1039/D5AN00193E).

