

CORRECTION

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Correction: A microfluidic paper-based analytical device based on a surface-modified screen-printed electrode Pt-Pd/RGO nanocomposite for glucose detection in urine

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Correction for 'A microfluidic paper-based analytical device based on a surface-modified screen-printed electrode Pt-Pd/RGO nanocomposite for glucose detection in urine' by Chaozhan Chen *et al.*, *Anal. Methods*, 2025, 17, 6326–6335, <https://doi.org/10.1039/D5AY00852B>.

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

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