Analytical Methods



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Anal. Methods, 2025, 17, 9915

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

Chaozhan Chen,^a Ruhuan Ye,^a Zidong Chen,^a Jiayi Ye,^a Bin Ran,^b Bo Liu,^c Jialin Liang,^d Jiale Huang^{*a} and Teng Shen^{*a}

DOI: 10.1039/d5ay90159f

rsc.li/methods

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.

The authors apologise for an oversight in the Acknowledgments section in which funding information was omitted.

Please note that this research was funded in part by the Guangdong Basic and Applied Basic Research Foundation (Grant No. 2023A1515011791).

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

[&]quot;School of Mechanical and Electrical Engineering, Guangzhou University, Guangzhou 518055, PR China. E-mail: shent215@gzhu.edu.cn; scutjlhuang@163.com

^bSchool of Science, Harbin Institute of Technology, Shenzhen 518055, PR China

^{&#}x27;School of Energy and Power Engineering, Shandong University, Jinan 250061, China

^aSchool of Mechanical, Engineering and Automation, Harbin Institute of Technology, Shenzhen 518055, China