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## Correction: Electrochemical paper-based devices: sensing approaches and progress toward practical applications

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Correction for 'Electrochemical paper-based devices: sensing approaches and progress toward practical applications' by Eka Noviana *et al.*, *Lab Chip*, 2019, DOI: 10.1039/c9lc00903e.

In the original article, there was an error in the references given in the Fig. 2 caption. The corrected caption is given below:

**Fig. 2** Electrode fabrication schemes for: (A) stencil-printed electrodes. Adapted with permission from ref. 29: T. R. de Oliveira, W. T. Fonseca, G. D. Setti and R. C. Faria, *Talanta*, 2019, 195, 480–489 (Copyright 2019 Elsevier). (B) Inkjet-printed electrodes. Adapted with permission from ref. 60: S. Cinti, N. Colozza, I. Cacciotti, D. Moscone, M. Polomoshnov, E. Sowade, R. R. Baumann and F. Arduini, *Sens. Actuators B: Chem.*, 2018, 265, 155–160 (Copyright 2018 Elsevier). (C) Pencil-drawn electrodes. Adapted with permission from ref. 68: A. A. Dias, T. M. G. Cardoso, C. L. S. Chagas, V. X. G. Oliveira, R. A. A. Munoz, C. S. Henry, M. H. P. Santana, T. Paixao and W. K. T. Coltro, *Electroanalysis*, 2018, 30, 2250–2257 (Copyright 2018 Wiley). (D) Thermoplastic electrodes. Adapted with permission from ref. 57: E. Noviana, K. J. Klunder, R. B. Channon and C. S. Henry, *Anal. Chem.*, 2019, 91, 2431–2438 (Copyright 2019 American Chemical Society).

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

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