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Correction: Self-validated detection of hydroquinone in medicated cosmetic products using a preanodized screen-printed ring disk carbon electrode

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Correction for 'Self-validated detection of hydroquinone in medicated cosmetic products using a preanodized screen-printed ring disk carbon electrode' by Hsueh-Hui Yang *et al.*, *Anal. Methods*, 2016, DOI: 10.1039/c6ay01000h.

The original manuscript contained errors in the y-axis of Fig. 6c. The corrected figure is shown below.

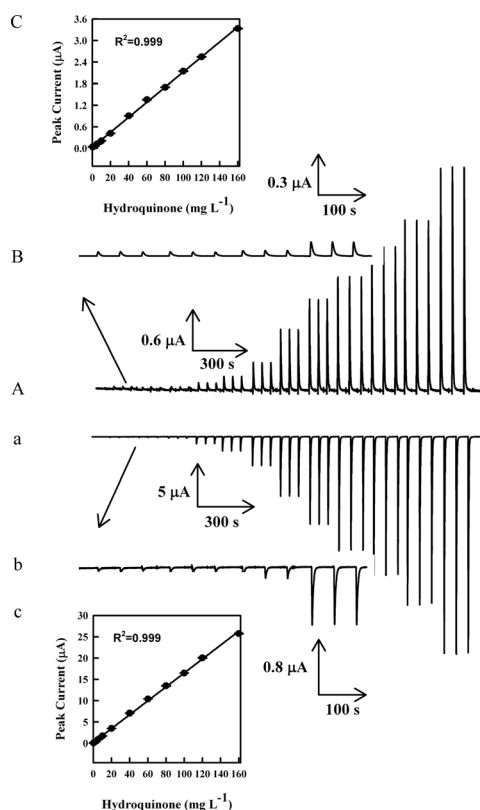


Fig. 6 Calibration curve for the HQ detection at a flow rate of 0.9 mL min^{-1} with an applied potential of 0.15 V at the disk electrode (a–c) and -0.1 V at the ring electrode (A–C).

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

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