



Cite this: *Analyst*, 2019, **144**, 1850

## Correction: Solution-processed wrinkled electrodes enable the development of stretchable electrochemical biosensors

Yuting Chan,<sup>a</sup> Marta Skreta,<sup>a</sup> Hannah McPhee,<sup>a</sup> Sudip Saha,<sup>b</sup> Ryan Deus<sup>a</sup> and Leyla Soleymani<sup>\*a,b</sup>

DOI: 10.1039/c9an90016k  
[rsc.li/analyst](https://rsc.li/analyst)

Correction for 'Solution-processed wrinkled electrodes enable the development of stretchable electrochemical biosensors' by Yuting Chan *et al.*, *Analyst*, 2019, **144**, 172–179.

The authors regret that an incorrect unit was stated in the abstract and conclusion of the original article. The sensitivity was given as 750–810  $\mu\text{A M}^{-1} \text{cm}^{-2}$ . The correct value should be 750–810  $\mu\text{A mM}^{-1} \text{cm}^{-2}$ .

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

<sup>a</sup>McMaster University, Department of Engineering Physics, 1280 Main Street West, Hamilton, L8S 4L7, Canada. E-mail: [soleym1@mcmaster.ca](mailto:soleym1@mcmaster.ca)

<sup>b</sup>McMaster University, School of Biomedical Engineering, 1280 Main Street West, Hamilton, L8S 4L7, Canada

