



Cite this: *RSC Adv.*, 2022, **12**, 31890

## Correction: Electrochemical creatinine detection for advanced point-of-care sensing devices: a review

Carlos Luis Gonzalez-Gallardo,<sup>a</sup> Noé Arjona,<sup>b</sup> Lorena Álvarez-Contreras <sup>\*c</sup> and Minerva Guerra-Balcázar<sup>\*a</sup>

DOI: 10.1039/d2ra90109a

[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

Correction for 'Electrochemical creatinine detection for advanced point-of-care sensing devices: a review' by Carlos Luis Gonzalez-Gallardo *et al.*, *RSC Adv.*, 2022, **12**, 30785–30802, <https://doi.org/10.1039/D2RA04479J>.

The authors regret the omission of a funding acknowledgement in the original article. This acknowledgement is given below.

The authors would like to acknowledge the financial support from Centro de Investigación en Materiales Avanzados S.C, Chihuahua, Mexico with the project number PI-22-05/2022.

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

<sup>a</sup>Facultad de Ingeniería, División de Investigación y Posgrado, Universidad Autónoma de Querétaro, QuerétaroC.P. 76010, Mexico. E-mail: [minbalca@yahoo.com.mx](mailto:minbalca@yahoo.com.mx)

<sup>b</sup>Centro de Investigación y Desarrollo Tecnológico en Electroquímica S.C., Sanfandila, Pedro Escobedo, QuerétaroC.P. 76703, Mexico

<sup>c</sup>Centro de Investigación en Materiales Avanzados S.C., Complejo Industrial Chihuahua, ChihuahuaC.P. 31136, Mexico. E-mail: [lorena.alvarez@cimav.edu.mx](mailto:lorena.alvarez@cimav.edu.mx)

