



Cite this: *RSC Adv.*, 2021, **11**, 6447

## Correction: Bismuthene nanosheets produced by ionic liquid assisted grinding exfoliation and their use for oxygen reduction reaction

Manila Ozhukil Valappil,<sup>ab</sup> Abhijit Ganguly,<sup>a</sup> John Benson,<sup>c</sup> Vijayamohanan K. Pillai,<sup>d</sup> Subbiah Alwarappan<sup>b</sup> and Pagona Papakonstantinou<sup>\*a</sup>

DOI: 10.1039/d1ra90001c

rsc.li/rsc-advances

Correction for 'Bismuthene nanosheets produced by ionic liquid assisted grinding exfoliation and their use for oxygen reduction reaction' by Manila Ozhukil Valappil *et al.*, *RSC Adv.*, 2020, **10**, 43585–43591, DOI: 10.1039/D0RA09763B.

The authors regret that Pagona Papakonstantinou's email address was shown incorrectly in the original article. The corrected email address is as shown above.

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

<sup>a</sup>Engineering Research Institute, School of Engineering, Ulster University, Newtownabbey BT37 0QB, UK. E-mail: p.papakonstantinou@ulster.ac.uk

<sup>b</sup>Electrodeics and Electrocatalysis Division, CSIR-Central Electrochemical Research Institute, Karaikudi, Tamil Nadu, 630003, India

<sup>c</sup>2-DTech Ltd, Core Technology Facility, 46 Grafton St, Manchester M13 9NT, UK

<sup>d</sup>Department of Chemistry, Indian Institute of Science Education and Research, Tirupati, India

