## **RSC** Advances



## CORRECTION

View Article Online

## Correction: The green reduction of graphene oxide

M. T. H. Aunkor,<sup>a</sup> I. M. Mahbubul,<sup>\*b</sup> R. Saidur<sup>b</sup> and H. S. C. Metselaar<sup>\*a</sup> Cite this: RSC Adv., 2024, 14, 39204

> Correction for 'The green reduction of graphene oxide' by M. T. H. Aunkor et al., RSC Adv., 2016, 6, 27807-27828, https://doi.org/10.1039/C6RA03189G.

In this correction, we alert readers to a correction<sup>1</sup> that has been published in relation to Fig. 8. Fig. 8 was originally published in Carbon.<sup>2</sup>

Readers are advised to refer to the corrected figure published in the correction notice.<sup>1</sup> The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

## References

- 1 S. Thakur and N. Karak, Corrigendum to "Green reduction of graphene oxide by aqueous phytoextracts" [Carbon 50 (14) (2014) 5331-5339], Carbon, 2023, 202, 128-129, DOI: 10.1016/j.carbon.2022.10.040.
- 2 S. Thakur and N. Karak, Green reduction of graphene oxide by aqueous phytoextracts, Carbon, 2012, 50(14), 5331–5339, DOI: 10.1016/ j.carbon.2012.07.023.

<sup>&</sup>lt;sup>a</sup>Department of Mechanical Engineering, Faculty of Engineering, University of Malaya, 50603 Kuala Lumpur, Malaysia. E-mail: h.metselaar@um.edu.my; Fax: +603 7967 5317; Tel: +603 7967 4451

<sup>&</sup>lt;sup>b</sup>Center of Research Excellence in Renewable Energy (CoRE-RE), Research Institute, King Fahd University of Petroleum & Minerals (KFUPM), Dhahran, 31261, Saudi Arabia. E-mail: mahbub\_ipe@yahoo.com