

Cite this: *Nanoscale*, 2018, **10**, 22065

Correction: Unique perforated graphene derived from *Bougainvillea* flowers for high-power supercapacitors: a green approach

Rajendra P. Panmand,^a Purnima Patil,^a Yogesh Sethi,^a Sunil R. Kadam,^a
 Milind V. Kulkarni,^a Suresh W. Gosavi,^b N. R. Munirathnam^a and Bharat B. Kale^{*a}

DOI: 10.1039/c8nr90241k

rsc.li/nanoscale

Correction for 'Unique perforated graphene derived from *Bougainvillea* flowers for high-power supercapacitors: a green approach' by Rajendra P. Panmand *et al.*, *Nanoscale*, 2017, **9**, 4801–4809.

The authors have been made aware that the type of carbon material synthesised was not made clear from the terms used throughout the manuscript. FESEM and FETEM analysis, as shown in the manuscript, showed the formation of graphene-like sheets with a turbostratic structure.

The authors would like to resupply Fig. 6, which was difficult to read in the original article due to low image quality.

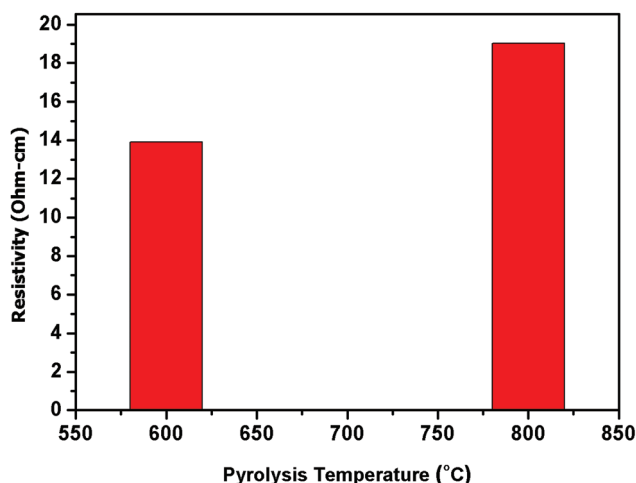


Fig. 6 Resistivity of RC-A and RC-B.

The authors would also like to correct a typographical error corresponding to the current density in the caption of Fig. 8 which should be changed to read "Cycling stability performance at a current density of 5.82 A g⁻¹".

In the manuscript the abbreviation CDDF was used for 'Carbon derived from dried flowers', which refers to the perforated graphene.

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

^aCentre for Materials for Electronics Technology (C-MET), Ministry of Electronics and Information and Technology (MeitY), Government of India, Panchawati off Pashanroad, Pune-411008, India. E-mail: bbkale@cmet.gov.in

^bDepartments of Physics, Savitribai Phule Pune University, Pune-411 007, India

