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CORRECTION

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Correction: Zeolitic imidazolate framework (ZIF-8) derived nanoporous carbon: the effect of carbonization temperature on the supercapacitor performance in an aqueous electrolyte

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Correction for 'Zeolitic imidazolate framework (ZIF-8) derived nanoporous carbon: the effect of carbonization temperature on the supercapacitor performance in an aqueous electrolyte' by Christine Young *et al.*, *Phys. Chem. Chem. Phys.*, 2016, **18**, 29308–29315.

The relative intensity ratios of the D band to the G band (I_D/I_G) used in Fig. 1b are incorrect in the original article. The value of I_D/I_G increases from 0.40 to 0.91 as the temperature is increased from 700 °C to 1000 °C. There are no errors in the original text.

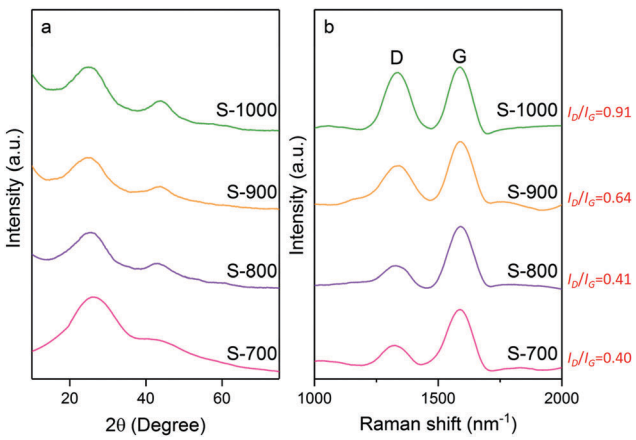

Fig. 1 (a) Wide-angle XRD patterns and (b) Raman spectra of nanoporous carbon obtained by heating the ZIF-8 particles at different temperatures. The I_D/I_G ratios for the samples are shown.

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

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