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Correction: Ionic-liquid-bifunctional wrapping of ultrafine SnO₂ nanocrystals into N-doped graphene networks: high pseudocapacitive sodium storage and high-performance sodium-ion full cells

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Correction for 'Ionic-liquid-bifunctional wrapping of ultrafine SnO₂ nanocrystals into N-doped graphene networks: high pseudocapacitive sodium storage and high-performance sodium-ion full cells' by Yan Yang *et al.*, *Nanoscale*, 2019, DOI: 10.1039/c9nr02542a.

The authors wish to bring to the reader's attention that the structure of the [Bmim] cation given in Fig. 1(d) of the paper is incorrect. The corrected version of Fig. 1 is shown below.

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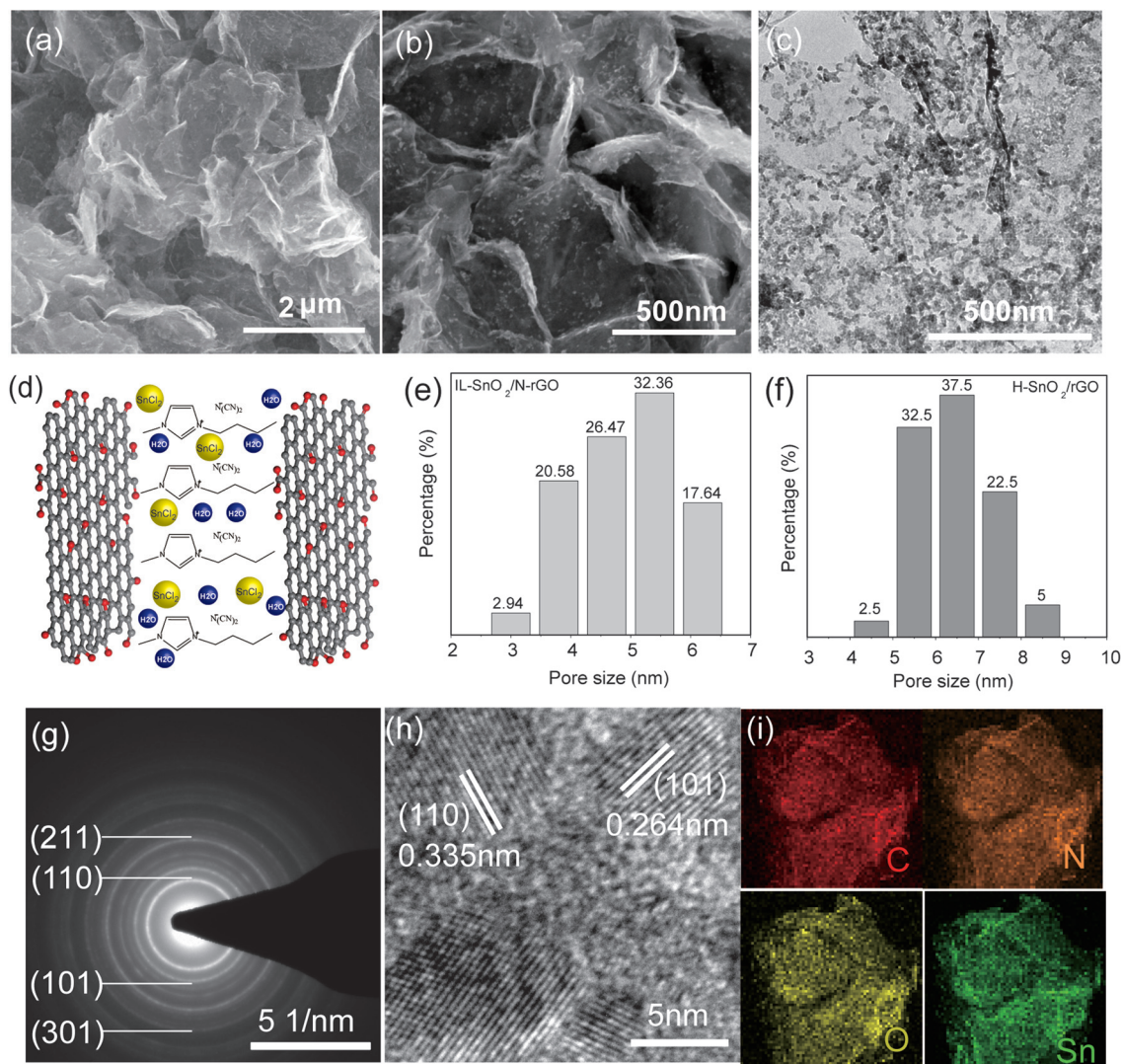


Fig. 1 (a) and (b) SEM images of IL-SnO₂/N-rGO. (c) TEM image of IL-SnO₂/N-rGO. (d) Schematic diagram for the great role of the [Bmim]N(CN)₂ SnO₂ particle size distribution of (e) IL-SnO₂/N-rGO and (f) H-SnO₂/rGO. (g) SAED, (h) HRTEM images and (i) elemental mapping images for C, N, O and Sn of IL-SnO₂/N-rGO composite.

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

