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Correction: Multi-porous Co₃O₄ nanoflakes@sponge-like few-layer partially reduced graphene oxide hybrids: towards highly stable asymmetric supercapacitors†

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Correction for 'Multi-porous Co₃O₄ nanoflakes@sponge-like few-layer partially reduced graphene oxide hybrids: towards highly stable asymmetric supercapacitors' by Mohammad Qorbani *et al.*, *J. Mater. Chem. A*, 2017, DOI: 10.1039/c7ta00694b.

The authors wish to change the † (relating to the availability of ESI) following author name Tsu-chin Chou to be a ‡ (indicating that the author is an equal main contributor to the article). Additionally, affiliation c is corrected to 'Department of Materials Science and Engineering', as shown below.

The authors also wish to amend eqn (1) to be the corrected equation shown below:

$$I_P = K_1\nu + K_2\nu^{1/2} \quad (1)$$

This does not affect the authors' interpretation of the results.

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

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