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Correction: Super-large dendrites composed of trigonal PbO₂ nanoplates with enhanced performances for electrochemical devices†

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Correction for 'Super-large dendrites composed of trigonal PbO₂ nanoplates with enhanced performances for electrochemical devices' by Liang-Xin Ding *et al.*, *Chem. Commun.*, 2012, 1275–1277, DOI: 10.1039/C2CC15271A.

The authors regret that Fig. S1b in the supplementary information of the published article was incorrect and has now accordingly been updated. The other experiments in this paper were not affected by this issue. In addition, the data analysis and conclusions in this paper are not affected by this unintentional error.

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

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† Electronic supplementary information (ESI) available: XRD pattern, EDS pattern, SEM images, CV curves, and the formation mechanism of PbO₂ dendritic morphology. See DOI: 10.1039/c2cc15271a

