

CORRECTION

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Cite this: *J. Mater. Chem. A*, 2015, **3**, 19186

DOI: 10.1039/c5ta90195b

www.rsc.org/MaterialsA

Correction: Low-cost and high energy density asymmetric supercapacitors based on polyaniline nanotubes and MoO₃ nanobelts

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Correction for 'Low-cost and high energy density asymmetric supercapacitors based on polyaniline nanotubes and MoO₃ nanobelts' by Hui Peng *et al.*, *J. Mater. Chem. A*, 2014, **2**, 10384–10388.

The following sentence on page 10387 is incorrect: "According to the formula of specific capacitance ($ESI^\dagger$), the gravimetric capacitance of PANI//MoO₃ ASCs is as high as 518 F g⁻¹ at a current density of 0.5 A g⁻¹, which is much higher than those recently reported for other ASCs, such as RGO–RuO₂//RGO–PANI (about 360 F g⁻¹ at 0.3 A g⁻¹),¹³ GrMnO₂//GrMoO₃ (307 F g⁻¹ at 0.2 A g⁻¹)¹⁴ and Ni(OH)₂/UGF//a-MEGO (119 F g⁻¹ at 1 A g⁻¹).³²".

This should read "According to the formula of specific capacitance ($ESI^\dagger$), the gravimetric capacitance of one electrode in the PANI//MoO₃ ASCs is as high as 518 F g⁻¹ at a current density of 0.5 A g⁻¹, which is much higher than those recently reported for other ASCs, such as RGO–RuO₂//RGO–PANI (about 360 F g⁻¹ at 0.3 A g⁻¹),¹³ GrMnO₂//GrMoO₃ (307 F g⁻¹ at 0.2 A g⁻¹)¹⁴ and Ni(OH)₂/UGF//a-MEGO (119 F g⁻¹ at 1 A g⁻¹).³²".

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

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