

Cite this: *RSC Adv.*, 2017, 7, 51950

DOI: 10.1039/c7ra90103h

www.rsc.org/advances

Correction: Optimizing supercapacitor electrode density: achieving the energy of organic electrolytes with the power of aqueous electrolytes

M. D. Merrill, E. Montalvo, P. G. Campbell, Y. M. Wang, M. Stadermann, T. F. Baumann, J. Biener and M. A. Worsley*

 Correction for 'Optimizing supercapacitor electrode density: achieving the energy of organic electrolytes with the power of aqueous electrolytes' by M. D. Merrill *et al.*, *RSC Adv.*, 2014, 4, 42942–42946.

An error was present in Fig. 3 of the published manuscript; the correct version is shown below:

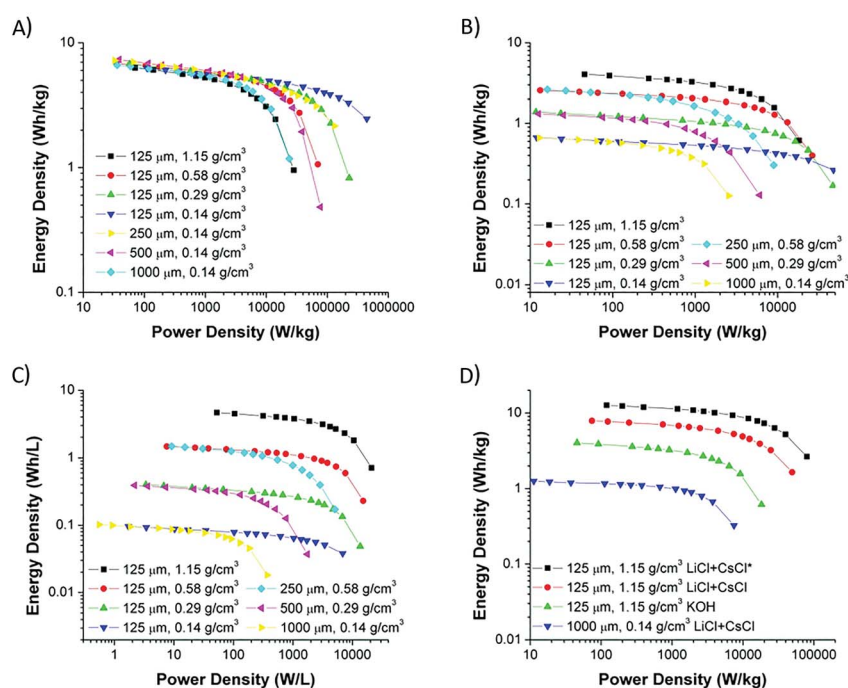


Fig. 3 Ragone plots for symmetric, two electrode setups. (A) Gravimetric energy and power per electrode mass for various thickness/density combinations in 5 M KOH electrolyte. (B) Gravimetric energy and power per system (electrode + electrolyte) mass for various thickness/density combinations in 5 M KOH electrolyte. (C) Volumetric energy and power per system (electrode + electrolyte) mass for various thickness/density combinations in 5 M KOH electrolyte. (D) Gravimetric energy and power comparison for the GMA electrodes in aqueous KOH and 6 M LiCl + 1 M CsCl electrolytes (values are per system mass unless noted with *).

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

