Correction: Ultrathin porous NiO nanoflake arrays on nickel foam as an advanced electrode for high performance asymmetric supercapacitors

Shuxing Wu,a K. S. Hui,*b K. N. Hui*c and Kwang Ho Kim*ad


There was an error in the Acknowledgements section of the above manuscript. The correct Acknowledgements section is below.

Acknowledgements

This work was supported by the Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Education, Science and Technology (2014R1A1A2055740), Global Frontier Program through the Global Frontier Hybrid Interface Materials (GFHIM) program of the National Research Foundation of Korea (NRF) funded by the Ministry of Science, ICT & Future Planning (2013M3A6B1078874), the Science and Technology Development Fund from Macau SAR (FDCT-098/2015/A3), and the Start-up Research Grant (SRG2015-00057-FST) from Research & Development Office at University of Macau.

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

aSchool of Materials Science and Engineering, Pusan National University, San 30 Jangjeon-dong, Geumjeong-gu, Busan 609-735, Republic of Korea. E-mail: kwhokim@pusan.ac.kr; Fax: +82-5-1514-4457; Tel: +82-51-510-3391
bDepartment of Mechanical Convergence Engineering, Hanyang University, 17 Haengdang-dong, Seongdong-gu, Seoul 133-791, Republic of Korea. E-mail: kshui@hanyang.ac.kr; Fax: +82-2-2220-2299; Tel: +82-2-2220-0441
cInstitute of Applied Physics and Materials Engineering, University of Macau, Avenida da Universidade, Taipa, Macau, China. E-mail: bizhui@umac.mo; Fax: +853-8822-2426; Tel: +853-8822-4426
dGlobal Frontier R&D Center for Hybrid Interface Materials, Pusan National University, 30 Jangjeon-dong, Geumjung-gu, Busan 609-735, South Korea