



CrossMark
click for updates

Cite this: *RSC Adv.*, 2014, 4, 61549

DOI: 10.1039/c4ra90042a

www.rsc.org/advances

Correction: Three-dimensional hybridized carbon networks for high performance thermoelectric applications

Xiaojuan Tan,^a Hezhu Shao,^a Yanwei Wen,^b Huijun Liu^c and Guoqiang Liu^{*a}

Correction for 'Three-dimensional hybridized carbon networks for high performance thermoelectric applications' by Xiaojuan Tan *et al.*, *RSC Adv.*, 2014, 4, 42234–42239.

The authors wish to amend their acknowledgement to the National Science Foundation of China. The correct grant numbers are 11404350, 11404348 and 11234012.

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

^aNingbo Institute of Materials Technology and Engineering, Chinese Academy of Science, Ningbo 315201, China. E-mail: liugq@nimte.ac.cn; Fax: +86-574-86688067; Tel: +86-574-86688067

^bDepartment of Materials Science and Engineering, Huazhong University of Science and Technology, Wuhan 430074, China

^cKey Laboratory of Artificial Micro- and Nano-structures of Ministry of Education and School of Physics and Technology, Wuhan University, Wuhan 430072, China

