



Cite this: *J. Mater. Chem. C*, 2015, **3**, 10316

DOI: 10.1039/c5tc90168e

[www.rsc.org/MaterialsC](http://www.rsc.org/MaterialsC)

## Correction: Flexible BaTiO<sub>3</sub>/PVDF gradated multilayer nanocomposite film with enhanced dielectric strength and high energy density

Y. N. Hao,<sup>a</sup> X. H. Wang,<sup>\*a</sup> S. O'Brien,<sup>b</sup> J. Lombardi<sup>b</sup> and L. T. Li<sup>a</sup>

Correction for 'Flexible BaTiO<sub>3</sub>/PVDF gradated multilayer nanocomposite film with enhanced dielectric strength and high energy density' by Y. N. Hao *et al.*, *J. Mater. Chem. C*, 2015, **3**, 9740–9747.

The acknowledgements details are missing from this paper and are as follows:

### Acknowledgements

The work was supported by Ministry of Sciences and Technology of China through National Basic Research Program of China (973 Program 2015CB654604), National Natural Science Foundation of China for Creative Research Groups (Grant No. 51221291), National Natural Science Foundation of China (Grant No. 51272123), and also supported by CBMI Construction Co., Ltd. S.O. is grateful to support from NSF DMR award #1461499.

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

<sup>a</sup> State Key Laboratory of New Ceramics and Fine Processing, School of Materials Science and Engineering, Tsinghua University, Beijing 100084, China.  
E-mail: wxh@mails.tsinghua.edu.cn; Tel: +86 10 62784579

<sup>b</sup> City University of New York, City College of New York, 13352 CDI, New York, NY 10031, USA

