


 CrossMark  
click for updates

 Cite this: *RSC Adv.*, 2016, 6, 3624

## Correction: *In situ* solution polymerization for preparation of MDI-modified graphene/hyperbranched poly(ether imide) nanocomposites and their properties

 Quantao Li,<sup>†ab</sup> Wenqiu Chen,<sup>†ab</sup> Wei Yan,<sup>ab</sup> Quanyuan Zhang,<sup>ab</sup> Changfeng Yi,<sup>\*ab</sup> Xianbao Wang<sup>ab</sup> and Zushun Xu<sup>\*ab</sup>

DOI: 10.1039/c5ra90115d

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

 Correction for '*In situ* solution polymerization for preparation of MDI-modified graphene/hyperbranched poly(ether imide) nanocomposites and their properties' by Quantao Li *et al.*, *RSC Adv.*, 2016, 6, 716–729.

The legend for Fig. 13 was not correct; the corrected version is as given below:

**Fig. 13** Changes of the (a) tensile strength and elongation at break, (b) tensile modulus of the obtained two kinds of GE-MDI/HBPEI nanocomposites with increasing the content of GO-MDI.

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

<sup>a</sup>Hubei Collaborative Innovation Center for Advanced Organic Chemical Materials, Wuhan, 430062, China. E-mail: zushunxu@hubu.edu.cn; Fax: +86 27 88665610; Tel: +86 27 88661897

<sup>b</sup>Ministry-of-Education Key Laboratory for the Green Preparation and Application of Functional Materials, Hubei University, Wuhan 430062, China

<sup>†</sup> These two authors contributed equally to this work.

