RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2015, 5, 57211

Correction: Chemical grafting of multi-walled carbon nanotubes on metal phthalocyanines for the preparation of nanocomposites with high dielectric constant and low dielectric loss for energy storage application

Xuefeng Li, ^a Wenhan Xu, ^a Yunhe Zhang, ^{*a} Dan Xu, ^b Guibin Wang ^a and Zhenhua Jiang ^a

DOI: 10.1039/c5ra90064f

www.rsc.org/advances

Correction for 'Chemical grafting of multi-walled carbon nanotubes on metal phthalocyanines for the preparation of nanocomposites with high dielectric constant and low dielectric loss for energy storage application' by Xuefeng Li *et al.*, *RSC Adv.*, 2015, **5**, 51542–51548.

The authors regret that an incorrect version of Fig. 6 was presented in the original article, in which the labels for parts (a)–(c) were shown out of order. The correct version of Fig. 6 is presented below.

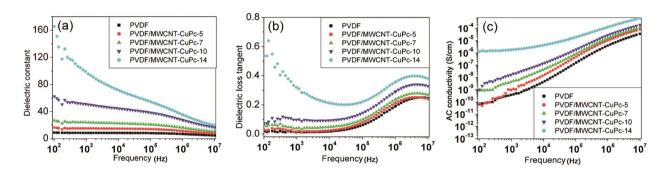


Fig. 6 Frequency-dependent dielectric constant (a), dielectric loss tangent (b), and electrical conductivity (c) of the composites as a function of the MWCNTs-CuPc loading.

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