RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2015, 5, 42054

Correction: Synergistic effect of carbon fibers and carbon nanotubes on improving thermal stability and flame retardancy of polypropylene: a combination of a physical network and chemical crosslinking

Jiang Gong,^{ab} Ran Niu,^{ab} Xin Wen,^a Hongfan Yang,^{ab} Jie Liu,^a Xuecheng Chen,^{ac} Zhao-Yan Sun,^a Ewa Mijowska^c and Tao Tang^{*a}

DOI: 10.1039/c5ra90045i

www.rsc.org/advances

Correction for 'Synergistic effect of carbon fibers and carbon nanotubes on improving thermal stability and flame retardancy of polypropylene: a combination of a physical network and chemical crosslinking' by Jiang Gong et al., RSC Adv., 2015, 5, 5484–5493.

The authors declare that the funding body attributed with supporting the work reported in the original manuscript through grant no. 2011/03/D/ST5/06119 was inaccurately recognised in the Acknowledgements section. The funding details were incorrectly presented as 'Polish Foundation (no. 2011/03/D/ST5/06119)', and should instead have been 'The National Science Centre (no. 2011/03/D/ST5/06119)'.

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

[&]quot;State Key Laboratory of Polymer Physics and Chemistry, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun 130022, China. E-mail: ttang@ciac.ac.cn: Fax: +86 431 85262827: Tel: +86 431 85262004

^bUniversity of Chinese Academy of Sciences, Beijing 100049, China

Institute of Chemical and Environment Engineering, West Pomeranian University of Technology, Szczecinul. Pulaskiego 10, 70-322 Szczecin, Poland