RSC Advances

CORRECTION

View Article Online
View Journal | View Issue

Open Access Article. Published on 11 May 2015. Downloaded on 1/15/2026 4:47:38 PM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.

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/c5ra90045j

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.

[a]*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*

[b]*University of Chinese Academy of Sciences, Beijing 100049, China*

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

This journal is © The Royal Society of Chemistry 2015