


 Cite this: *RSC Adv.*, 2014, 4, 58083

## Correction: Nano-scale morphological analysis of graphene–rubber composites using 3D transmission electron microscopy

 Amit Das,<sup>ab</sup> Regine Boldt,<sup>a</sup> René Jurk,<sup>a</sup> Dieter Jehnichen,<sup>a</sup> Dieter Fischer,<sup>a</sup> Klaus Werner Stöckelhuber<sup>\*a</sup> and Gert Heinrich<sup>ac</sup>

DOI: 10.1039/c4ra90038c

 Correction for 'Nano-scale morphological analysis of graphene–rubber composites using 3D transmission electron microscopy' by Amit Das *et al.*, *RSC Adv.*, 2014, 4, 9300–9307.

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

The authors wish to amend the authorship of this article by adding an author, Daniel Wolf. The author list should be as follows: Amit Das<sup>a,b</sup>, Regine Boldt<sup>a</sup>, Daniel Wolf<sup>d</sup>, René Jurk<sup>a</sup>, Dieter Jehnichen<sup>a</sup>, Dieter Fischer<sup>a</sup>, Klaus Werner Stöckelhuber<sup>\*a</sup>, and Gert Heinrich<sup>a,c</sup>

<sup>a</sup>Leibniz-Institut für Polymerforschung, Dresden e. V., Hohe Straße 6, D-01069 Dresden, Germany. E-mail: [stoekelhuber@ipfdd.de](mailto:stoekelhuber@ipfdd.de); Fax: +49 351 4658 362; Tel: +49 351 4658 579;

<sup>b</sup>Tampere University of Technology, Korkeakoulunkatu 16, Fi-33101 Tampere, Finland

<sup>c</sup>Technische Universität Dresden, Institut für Werkstoffwissenschaft, D-01069 Dresden, Germany

<sup>d</sup>Technische Universität Dresden, Institute of Structure Physics, Triebenberglab, D-01062 Dresden, Germany

The Acknowledgements section is therefore also amended:

### Acknowledgements

The authors thank the German Federal Ministry of Education and Research (BMBF) for financial support of the project ELAGRA within the framework of the BMBF program "Werkstoffinnovationen für Industrie und Gesellschaft"- WING. - Grant number: 03X0110B. Manfred Klüppel, Markus Möwes and Christian W. Karl, DIK Hanover, are acknowledged for helpful and fruitful discussions.

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

<sup>a</sup>Leibniz-Institut für Polymerforschung, Dresden e. V., Hohe Straße 6, D-01069 Dresden, Germany. E-mail: [stoekelhuber@ipfdd.de](mailto:stoekelhuber@ipfdd.de); Fax: +49 351 4658 362; Tel: +49 351 4658 579

<sup>b</sup>Tampere University of Technology, Korkeakoulunkatu 16, Fi-33101 Tampere, Finland

<sup>c</sup>Technische Universität Dresden, Institut für Werkstoffwissenschaft, D-01069 Dresden, Germany

