

## CORRECTION

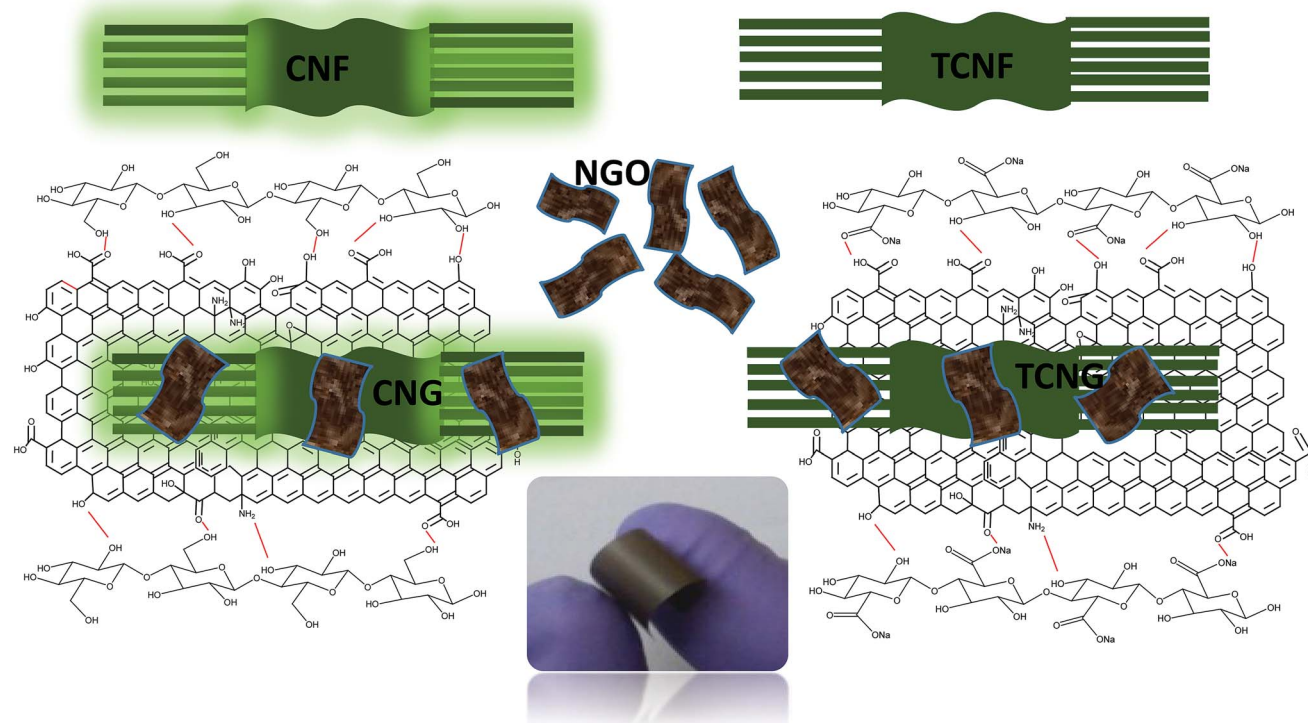
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click for updatesCite this: *RSC Adv.*, 2016, 6, 57473**Correction: Mechanically strong, flexible and thermally stable graphene oxide/nanocellulosic films with enhanced dielectric properties**Yasir Beeran P. T.,<sup>abc</sup> Vid Bobnar,<sup>d</sup> Selestina Gorgieva,<sup>a</sup> Yves Grohens,<sup>c</sup> Matjaž Finšgar,<sup>e</sup> Sabu Thomas<sup>\*b</sup> and Vanja Kokol<sup>\*a</sup>

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[www.rsc.org/advances](http://www.rsc.org/advances)Correction for 'Mechanically strong, flexible and thermally stable graphene oxide/nanocellulosic films with enhanced dielectric properties' by Yasir Beeran P. T. *et al.*, *RSC Adv.*, 2016, 6, 49138–49149.

The authors regret that the published version of Scheme 1 showed incorrect sugar structures.

The correct version of Scheme 1 is shown below:

**Scheme 1** Schematic of possible interactions of CNF/TCNF with NGO, with inserted digital images of the composite film.<sup>a</sup>University of Maribor, Institute for Engineering Materials and Design, Smetanova ulica 17, 2000 Maribor, Slovenia. E-mail: vanja.kokol@um.si<sup>b</sup>Mahatma Gandhi University, International and Inter University Centre for Nanoscience and Nanotechnology, 686560 Kottayam, Kerala, India. E-mail: sabuchathukulam@yahoo.co.uk<sup>c</sup>Universite de Bretagne, Sud LIMATB Laboratory, Rue St Maude, 56100 Lorient, France<sup>d</sup>Jožef Stefan Institute, Condensed Matter Physics Department, Jamova 39, 1000 Ljubljana, Slovenia<sup>e</sup>University of Maribor, Faculty of Chemistry and Chemical Engineering, Smetanova ulica 17, 2000 Maribor, Slovenia

Additionally, there was a labelling error in Fig. 6B, and the revised version of Fig. 6 is shown below:

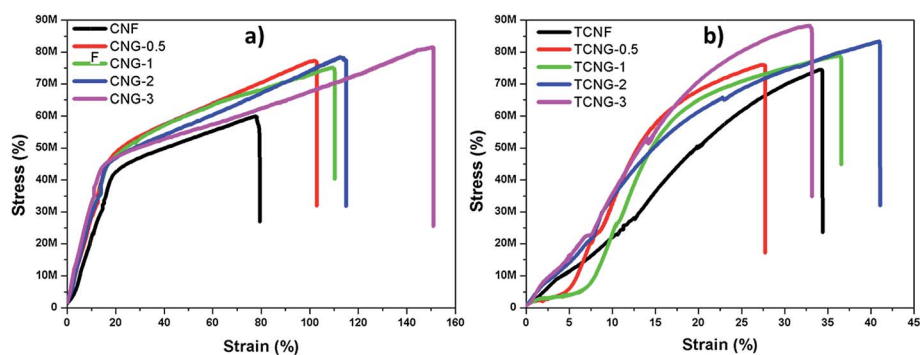


Fig. 6 Stress-strain curves of (a) CNG and (b) TCNG composite films.

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

