


 Cite this: *Nanoscale*, 2016, 8, 13522

Correction: Hydrophobic matrix-free graphene-oxide composites with isotropic and nematic states

 Martin Wähler^a, Fritjof Nilsson^a, Anna Carlmark^a, Ulf W. Gedde^a,
 Steve Edmondson^b and Eva Malmström^{*a}

DOI: 10.1039/c6nr90136k

www.rsc.org/nanoscale

 Correction for 'Hydrophobic matrix-free graphene-oxide composites with isotropic and nematic states' by Martin Wähler, *et al.*, *Nanoscale*, 2016, DOI: 10.1039/c6nr01502f.

The authors wish to bring to the reader's attention that Fig. 8 in the original version of the manuscript is incorrect. Above images 8(c) and (f), the word "retained" should be "regained", as shown in the correct version of Fig. 8 below.

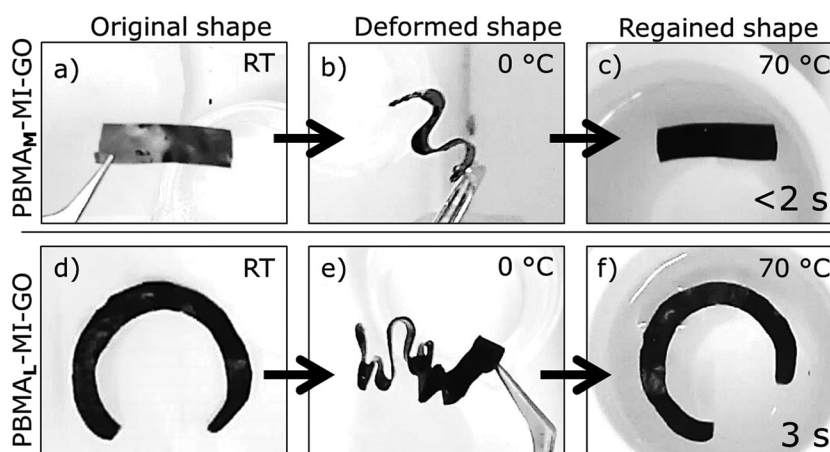


Fig. 8 Thermo-responsive shape-memory effect of (a–c) PBMA_w-MI-GO and (d–f) PBMA_I-MI-GO. (b), (d) The deformed shapes are preserved after cooling in water (0 °C). (c), (f) Rapid shape transformations occur in hot water (70 °C) as the shape-memory composites regain their original shapes. Videos of these shape-memory effects are available online.

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

^aKTH Royal Institute of Technology, School of Chemical Science and Engineering, Fibre and Polymer Technology, SE-100 44 Stockholm, Sweden. E-mail: mavam@kth.se

^bUniversity of Manchester, School of Materials, Oxford Road, Manchester, M13 9PL, UK

