

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Nanoscale*, 2019, **11**, 10556

Correction: High piezo-resistive performances of anisotropic composites realized by embedding rGO-based chitosan aerogels into open cell polyurethane foams

Tianliang Zhai,^{a,b} Letizia Verdolotti,^a Saulius Kaciulis,^c Pierfrancesco Cerruti,^d Gennaro Gentile,^d Hesheng Xia,^{*e} Mariamelia Stanzione,^a Giovanna Giuliana Buonocore^{*a} and Marino Lavorgna^a

DOI: 10.1039/c9nr90108f
rsc.li/nanoscale

Correction for 'High piezo-resistive performances of anisotropic composites realized by embedding rGO-based chitosan aerogels into open cell polyurethane foams' by Tianliang Zhai *et al.*, *Nanoscale*, 2019, **11**, 8835–8844.

The authors of this article have noticed that the last name of one of the co-authors, Saulius Kaciulis, was spelt incorrectly in the originally published version. This correction therefore provides a corrected author list for the published article.

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

^aInstitute of Polymers, Composites and Biomaterials, National Research Council, P.le Fermi, 1-80125 Portici, NA, Italy. E-mail: gbonococo@unina.it

^bGuizhou Building Material Quality Supervision Testing Center, Guiyang, 550014, China

^cInstitute for the Study of Nanostructured Materials, National Research Council, 00015 Monterotondo Staz., RM, Italy

^dInstitute of Polymers, Composites and Biomaterials, National Research Council, Via Campi Flegrei 34, Pozzuoli, NA, Italy

^eState Key Laboratory of Polymer Materials and Engineering, Sichuan University, Chengdu, China. E-mail: xiahs@scu.edu.cn

