Correction to: A facile preparation of SiO₂/PEDOT core/shell nanoparticle composite film for electrochromic device

Sihang Zhang¹, Sheng Chen^{2,*} , Feng Yang¹, Fei Hu², Yinghui Zhao², Bin Yan², Hao Jiang³, and Ya Cao^{1,*}

¹ State Key Laboratory of Polymer Materials Engineering, Polymer Research Institute of Sichuan University, Chengdu 610065, China

² Functional Polymer Materials Laboratory, College of Light Industry, Textile and Food Engineering, Sichuan University, Chengdu 610065, China

³ Chongqing Institute of Green and Intelligent Technology, Chinese Academy of Sciences, Chongqing 400714, China

Published online:

12 October 2020

© Springer Science+Business Media, LLC, part of Springer Nature 2020

Correction to:
Journal of Materials Science: Materials
in Electronics (2019) 30:3994–4005
<https://doi.org/10.1007/s10854-019-00686-6>

In the original version of this article, Fig. 2 was inadvertently published with errors. The original version of Fig. 2 has been corrected by publishing this correction article. The correct results of Fig. 2 are shown as follows.

The original article can be found online at <https://doi.org/10.1007/s10854-019-00686-6>.

Address correspondence to E-mail: chensheng@scu.edu.cn; caoya@scu.edu.cn

Fig. 2 SEM images of SiO_2 nanoparticles (a), pure PEDOT (b) and SiO_2 /PEDOT (c) nanocomposites. (The insets are the diameter distribution of SiO_2 and SiO_2 /PEDOT). **d** TEM image of SiO_2 /PEDOT nanocomposites. **e** EDS mapping of SiO_2 /PEDOT nanocomposites

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.