

CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2021, 9, 20816

Correction: Semiconducting polymer contributes favorably to the Seebeck coefficient in multi-component, high-performance n-type thermoelectric nanocomposites

Junhui Tang,^a Ruisi Chen,^a Lidong Chen,^b Guillermo C. Bazan^c and Ziqi Liang^{*a}

DOI: 10.1039/d1ta90185k

rsc.li/materials-a

Correction for 'Semiconducting polymer contributes favorably to the Seebeck coefficient in multi-component, high-performance n-type thermoelectric nanocomposites' by Junhui Tang *et al.*, *J. Mater. Chem. A*, 2020, 8, 9797–9805, DOI: 10.1039/d0ta02388d.

The authors regret that the funding information was incorrectly shown in the Acknowledgements section of the original manuscript.

The corrected funding Acknowledgements are as shown below.

This work was sponsored by the International Cooperation Project of Ministry of Science and Technology (MOST) under grant no. 2017YFE0107800 (Z. L., L. C., and G. B.) and the National Natural Science Foundation of China (NSFC) under grant no. 51673044 (Z. L.).

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

^aDepartment of Materials Science, Fudan University, Shanghai 200433, China. E-mail: zqliang@fudan.edu.cn

^bState Key Laboratory of High Performance Ceramics and Superfine Microstructure, Shanghai Institute of Ceramics, Chinese Academy of Sciences, Shanghai 200050, China

^cDepartment of Chemistry and Biochemistry, Department of Materials Science, University of California at Santa Barbara, CA 93106-9510, USA

