## Energy & Environmental Science



## CORRECTION

**View Article Online** 



Cite this: Energy Environ. Sci.. 2023, 16, 4693

## Correction: Scalable manufacturing of a durable, tailorable, and recyclable multifunctional woven thermoelectric textile system

Yuanyuan Jing, a Jun Luo, a Xue Han, a Jiawei Yang, b Qiulin Liu, b Yuanyuan Zheng, a Xinyi Chen,<sup>a</sup> Fuli Huang,<sup>a</sup> Jiawen Chen,<sup>a</sup> Qinliang Zhuang,<sup>a</sup> Yanan Shen,<sup>c</sup> Haisheng Chen, cd Huaizhou Zhao, \*be G. Jeffrey Snyder, Guodong Li, \*be Ting Zhang\*cd and Kun Zhang\*a

DOI: 10.1039/d3ee90044d

rsc.li/ees

Correction for 'Scalable manufacturing of a durable, tailorable, and recyclable multifunctional woven thermoelectric textile system' by Yuanyuan Jing et al., Energy Environ. Sci., 2023, https://doi.org/ 10.1039/d3ee01031g

The authors regret the omission of the email address of one of the corresponding authors, Huaizhou Zhao, from the original manuscript. Their email address is as shown above.

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

a Key Laboratory of Textile Science & Technology (Ministry of Education), College of Textiles, Donghua University, Shanghai, China. E-mail: kun.zhang@dhu.edu.cn

b Beijing National Laboratory for Condensed Matter Physics, Institute of Physics, Chinese Academy of Sciences, Beijing 100190, China. E-mail: gdli@iphy.ac.cn, hzhao@iphy.ac.cn

<sup>&</sup>lt;sup>c</sup> Institute of Engineering Thermophysics, Chinese Academy of Sciences, Beijing, 100190, P. R. China. E-mail: zhangting@iet.cn

<sup>&</sup>lt;sup>d</sup> Nanjing Institute of Future Energy System, Nanjing 211135, China

<sup>&</sup>lt;sup>e</sup> Songshan Lake Materials Laboratory, Dongguan, Guangdong 523808, China

<sup>&</sup>lt;sup>f</sup> Department of Materials Science and Engineering, Northwestern University, Evanston, IL 60208, USA