



## Correction to: Microbial Porous Carbon by Low-Alkali Activation for Flexible Supercapacitors

Diwen Zhu<sup>1</sup> · Junwen Hou<sup>1</sup> · Lijin Zhang<sup>1</sup> · Yanfeng Gao<sup>1</sup> · Bingru Dai<sup>1</sup> · Yue Lian<sup>2</sup> · Haishui Yan<sup>1</sup> · Huaihao Zhang<sup>2</sup>

Published online: 6 October 2021

© The Minerals, Metals & Materials Society 2021

**Correction to:** *Journal of Electronic Materials*.

<https://doi.org/10.1007/s11664-021-09213-y>

The Acknowledgments in the original online version of this article was corrected as follows:

This work was financially supported by the Undergraduate Innovation & Entrepreneurship Training Program (202013987016Y, 202013987003Y). The related measurement and analysis instrument for this work was supported by the Testing Center of Yangzhou University.

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

---

The original article can be found online at <https://doi.org/10.1007/s11664-021-09213-y>.

---

✉ Huaihao Zhang  
huaihaozhang@163.com

<sup>1</sup> Chemical and Medicine Department, Guangling College, Yangzhou University, Yangzhou 225009, People's Republic of China

<sup>2</sup> School of Chemistry and Chemical Engineering, Yangzhou University, Yangzhou 225002, People's Republic of China