

CORRECTION

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



Cite this: *Nanoscale Adv.*, 2024, **6**, 1272

DOI: 10.1039/d4na90017k
rsc.li/nanoscale-advances

Correction: Celery-derived porous carbon materials for superior performance supercapacitors

Sirui Liu,^a Yaping Xu,^a Jinggao Wu^c and Jing Huang^{*ab}

Correction for 'Celery-derived porous carbon materials for superior performance supercapacitors' by Sirui Liu *et al.*, *Nanoscale Adv.*, 2021, **3**, 5363–5372, <https://doi.org/10.1039/D1NA00342A>.

Nanoscale Advances is issuing this correction to notify readers that there are portions of text overlap with a number of different sources, and the text should have been rewritten to avoid the overlapping text. In addition, the authors regret that some relevant citations to previous work were not included in the original reference list of the published article.

- Ref. 1 in the article should be corrected to also include ref. 1 below.
- Ref. 29 in the article should be corrected to also include ref. 2 below.
- Ref. 31 in the article should be corrected to also include ref. 3 below.
- Ref. 41 in the article should be corrected to also include ref. 4 below.
- Ref. 43 in the article should be corrected to also include ref. 5 below.
- Ref. 49 in the article should be corrected to also include ref. 6 below.
- Ref. 50 in the article should be corrected to also include ref. 7 below.
- Ref. 53 in the article should be corrected to also include ref. 8 below.
- Ref. 54 in the article should be corrected to also include ref. 9 below.
- Ref. 55 in the article should be corrected to also include ref. 10 below.
- Ref. 58 in the article should be corrected to also include ref. 11 below.
- Ref. 65 in the article should be corrected to also include ref. 12 below.

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

References

- 1 W. Shi, B. Chang, H. Yin, S. Zhang, B. Yang and X. Dong, *Sustainable Energy Fuels*, 2019, **3**, 1201.
- 2 Y. Ding, L. Mo, C. Gao, X. Liu, T. Yu, W. Chen, S. Chen, Z. Li and L. Hu, *ACS Sustainable Chem. Eng.*, 2018, **6**(8), 9822.
- 3 Q. Zhang, K. Han, S. Li, M. Li, J. Li and K. Ren, *Nanoscale*, 2018, **10**, 2427.
- 4 R. Thangavel, A. G. Kannan, R. Ponraj, V. Thangavel, D. W. Kim and Y. S. Lee, *J. Mater. Chem. A*, 2018, **6**, 17751.
- 5 K. Wang, N. Zhao, S. Lei, R. Yan, X. Tian, J. Wang, Y. Song, D. Xu, Q. Guo and L. Liu, *Electrochim. Acta*, 2015, **166**, 1.
- 6 J. Chang, Z. Gao, X. Wang, D. Wu, F. Xu, X. Wang, Y. Guo and K. Jiang, *Electrochim. Acta*, 2015, **157**(1), 290.
- 7 Y. Wang, X. Lin, T. Liu, H. Chen, S. Chen, Z. Jiang, J. Liu, J. Huang and M. Liu, *Adv. Funct. Mater.*, 2018, **28**(52), 1806207. And S. Lu, M. Jin, Y. Zhang, Y. Niu, J. Gao and C. M. Li, *Adv. Energy Mater.*, 2018, **8**(11), 1702545.
- 8 X. Wei, Y. Li and S. Gao, *J. Mater. Chem. A*, 2017, **5**, 181.
- 9 C. Wang, D. Wu, H. Wang, Z. Gao, F. Xu and K. Jiang, *J. Mater. Chem. A*, 2018, **6**, 1244.
- 10 F. Ma, S. Ding, H. Ren and Y. Liu, *RSC Adv.*, 2019, **9**, 2474.
- 11 D. Guo, L. Zhang, X. Song, L. Tan, H. Ma, J. Jiao, D. Zhu and F. Li, *New J. Chem.*, 2018, **42**, 8478.
- 12 K. Nanaji, V. Upadhyayula, T. N. Rao and S. Anandan, *ACS Sustainable Chem. Eng.*, 2019, **7**(2), 2516.

^aState Key Laboratory of Silkworm Genome Biology, Key Laboratory of Sericultural Biology and Genetic Breeding, Ministry of Agriculture and Rural Affairs, College of Biotechnology, Southwest University, Chongqing 400715, P. R. China. E-mail: hj41012@163.com

^bInstitute for Clean Energy & Advanced Materials, Faculty of Materials and Energy, Southwest University, Chongqing 400715, P. R. China

^cKey Laboratory of Rare Earth Optoelectronic Materials & Devices, College of Chemistry and Materials Engineering, Huaihua University, Huaihua 418000, P. R. China

