

Cite this: *Nanoscale*, 2023, **15**, 2435

Correction: Long cyclic stability of acidic aqueous zinc-ion batteries achieved by atomic layer deposition: the effect of the induced orientation growth of the Zn anode

Zhisen Zeng,^a Yuehong Zeng,^a Lingna Sun,^a Hongwei Mi,^a Libo Deng,^a
Peixin Zhang,^a Xiangzhong Ren^a and Yongliang Li^{*a,b}DOI: 10.1039/d3nr90009f
rsc.li/nanoscaleCorrection for 'Long cyclic stability of acidic aqueous zinc-ion batteries achieved by atomic layer deposition: the effect of the induced orientation growth of the Zn anode' by Zhisen Zeng *et al.*, *Nanoscale*, 2021, **13**, 12223–12232, <https://doi.org/10.1039/d1nr02620h>.

The authors wish to update the Acknowledgements of the above article to the following revised text:

This work was supported by the National Natural Science Foundation of China (no. 21878189 and 21671136), the (Key) Project of Department of Education of Guangdong Province (2020ZDZX2011), Guangdong Basic and Applied Basic Research Foundation (no. 2020A1515010379), Shenzhen Science and Technology Project Program (no. JCYJ20200109105801725, JCYJ20190808144413257, JCYJ20190808145203535) and Instrumental Analysis Center of Shenzhen University.

The original Acknowledgements of the article read:

"This work was supported by the National Natural Science Foundation of China (no. 21878189 and 21671136), Project of Educational Commission of Guangdong Province of China (no. 2020ZDZX2011), Guangdong Basic and Applied Basic Research Foundation (no. 2020A1515010379), Shenzhen Science and Technology Project Program (no. JCYJ20200109105801725, JCYJ20190808144413257, JCYJ20190808145203535) and Instrumental Analysis Center of Shenzhen University."

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

^aCollege of Chemistry and Environmental Engineering, Shenzhen University, Shenzhen, Guangdong 518060, P. R. China. E-mail: liyli@szu.edu.cn; Fax: +86-755-26558134; Tel: +86-755-26931162

^bGuangdong Flexible Wearable Energy and Tools Engineering Technology Research Centre, Shenzhen University, Shenzhen 518060, P. R. China

