



Cite this: *Nanoscale Horiz.*, 2020, 5, 1643

DOI: 10.1039/d0nh90058c

[rsc.li/nanoscale-horizons](http://rsc.li/nanoscale-horizons)

## Correction: Nitrogen-doped carbon nanotubes as an anode for a highly robust potassium-ion hybrid capacitor

Xiuqi Li,<sup>a</sup> Maoxin Chen,<sup>a</sup> Lei Wang,<sup>\*a</sup> Hanjiao Xu,<sup>a</sup> Jiang Zhong,<sup>a</sup> Meng Zhang,<sup>a</sup> Yaya Wang,<sup>a</sup> Qiusheng Zhang,<sup>a</sup> Lin Mei,<sup>\*a</sup> Tao Wang,<sup>\*a</sup> Jian Zhu,<sup>a</sup> Bingan Lu<sup>b</sup> and Xidong Duan<sup>\*a</sup>

Correction for 'Nitrogen-doped carbon nanotubes as an anode for a highly robust potassium-ion hybrid capacitor' by Xiuqi Li *et al.*, *Nanoscale Horiz.*, 2020, DOI: 10.1039/d0nh00451k.

Regrettably, the power density of the NCNT anode should be  $1713.4 \text{ W kg}^{-1}$ , and the unit for power density should be  $\text{W kg}^{-1}$  (not  $\text{W h kg}^{-1}$ ) in the last paragraph of the Introduction section of the original manuscript.

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

<sup>a</sup> State Key Laboratory for Chemo/Biosensing and Chemometrics, and College of Chemistry and Chemical Engineering, Hunan Key Laboratory of Two-Dimensional Materials, Hunan University, Changsha 410082, P. R. China. E-mail: [wangleihnu@hnu.edu.cn](mailto:wangleihnu@hnu.edu.cn), [meilinhoo@yeah.net](mailto:meilinhoo@yeah.net), [wangtao2014@hnu.edu.cn](mailto:wangtao2014@hnu.edu.cn), [xidongduan@hnu.edu.cn](mailto:xidongduan@hnu.edu.cn)

<sup>b</sup> School of Physics and Electronics, Hunan University, Changsha 410082, P. R. China