Nanoscale Horizons

CORRECTION



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

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

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

DOI: 10.1039/d0nh90058c

rsc.li/nanoscale-horizons

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 W kg^{-1} , and the unit for power density should be W kg⁻¹ (not 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.

Materials, Hunan University, Changsha 410082, P. R. China. E-mail: wangleihnu@hnu.edu.cn, meilinhoo@yeah.net, wangtao2014@hnu.edu.cn, xidongduan@hnu.edu.cn ^b School of Physics and Electronics, Hunan University, Changsha 410082, P. R. China



View Article Online View Journal | View Issue