

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *J. Mater. Chem. C*, 2023, **11**, 14025

Correction: A multicolor carbon dot doped nanofibrous membrane for unclonable anti-counterfeiting and data encryption

Shunfei Qiang,^{†a} Ke Yuan,^{†b} Yanyan Cheng,^a Guoqiang Long,^c Wenkai Zhang,^{*a} Xiaofeng Lin,^d Xiuli Chai,^{*c} Xiaomin Fang^a and Tao Ding^a

DOI: 10.1039/d3tc90210b

rsc.li/materials-c

Correction for 'A multicolor carbon dot doped nanofibrous membrane for unclonable anti-counterfeiting and data encryption' by Shunfei Qiang et al., *J. Mater. Chem. C*, 2023, **11**, 7076–7087, <https://doi.org/10.1039/D3TC00794D>.

The authors regret the omission of a footnote from the published article: the authors Shunfei Qiang and Ke Yuan should both be marked with a footnote stating that “These authors contributed equally to this work”.

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

^a Henan Engineering Research Center of Functional Materials and Catalytic Reactions, College of Chemistry and Chemical Engineering, Henan University, Kaifeng 475004, China. E-mail: zhangwenkai@henu.edu.cn

^b School of Computer and Information Engineering, Henan University, Kaifeng, 475004, China

^c School of Artificial Intelligence, Henan University, Zhengzhou 450046, China. E-mail: chaixiuli@henu.edu.cn

^d School of Chemical Engineering and Light Industry, Guangdong University of Technology, Guangzhou 510006, China

[†] These authors contributed equally to this work.

