



Cite this: *Chem. Commun.*, 2026, 62, 5337

Correction: *In situ* grown CNTs and electrodeposited MnO₂ on MXene-carbon nano-fibers for flexible supercapacitors with high energy density

Binhe Feng,^a Deyang Zhang,^{*a} Wenbo Guo,^a Zhaorui Wang,^a Jinbing Cheng,^b HaiLong Yan,^b Tao Peng,^a Kangwen Qiu,^c Feng Jing,^c Yikai Ge,^a Mengzhen Du,^a Paul K. Chu^d and Yongsong Luo^{*ab}

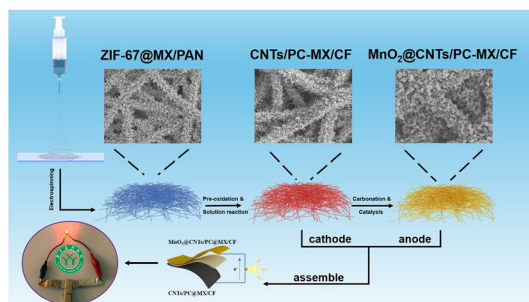
DOI: 10.1039/d6cc90067d

rsc.li/chemcomm

Correction for '*In situ* grown CNTs and electrodeposited MnO₂ on MXene-carbon nano-fibers for flexible supercapacitors with high energy density' by Binhe Feng *et al.*, *Chem. Commun.*, 2026, **62**, 1176–1180, <https://doi.org/10.1039/D5CC06218G>.

The authors regret that there were errors relating to the ASC device in Fig. 3g and the graphical abstract image of the original article. The revised versions of Fig. 3 (containing Fig. 3g) and the graphical abstract are as shown here.

Graphical abstract:



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

^a Henan Joint International Research Laboratory of New Energy Storage Technology, Xinyang Normal University, Xinyang 464000, P. R. China. E-mail: zdy@xynu.edu.cn

^b Henan International Joint Laboratory of MXene Materials Microstructure, Collaborative Innovation Center of Intelligent Explosion-proof Equipment of Henan Province, Nanyang Normal University, Nanyang 473061, P. R. China. E-mail: ysl@xynu.edu.cn

^c College of Energy Engineering, Huanghuai University, Zhumadian, Henan 463000, China

^d Department of Physics, Department of Materials Science & Engineering, and Department of Biomedical Engineering, City University of Hong Kong, Tat Chee Avenue, Kowloon, Hong Kong, China



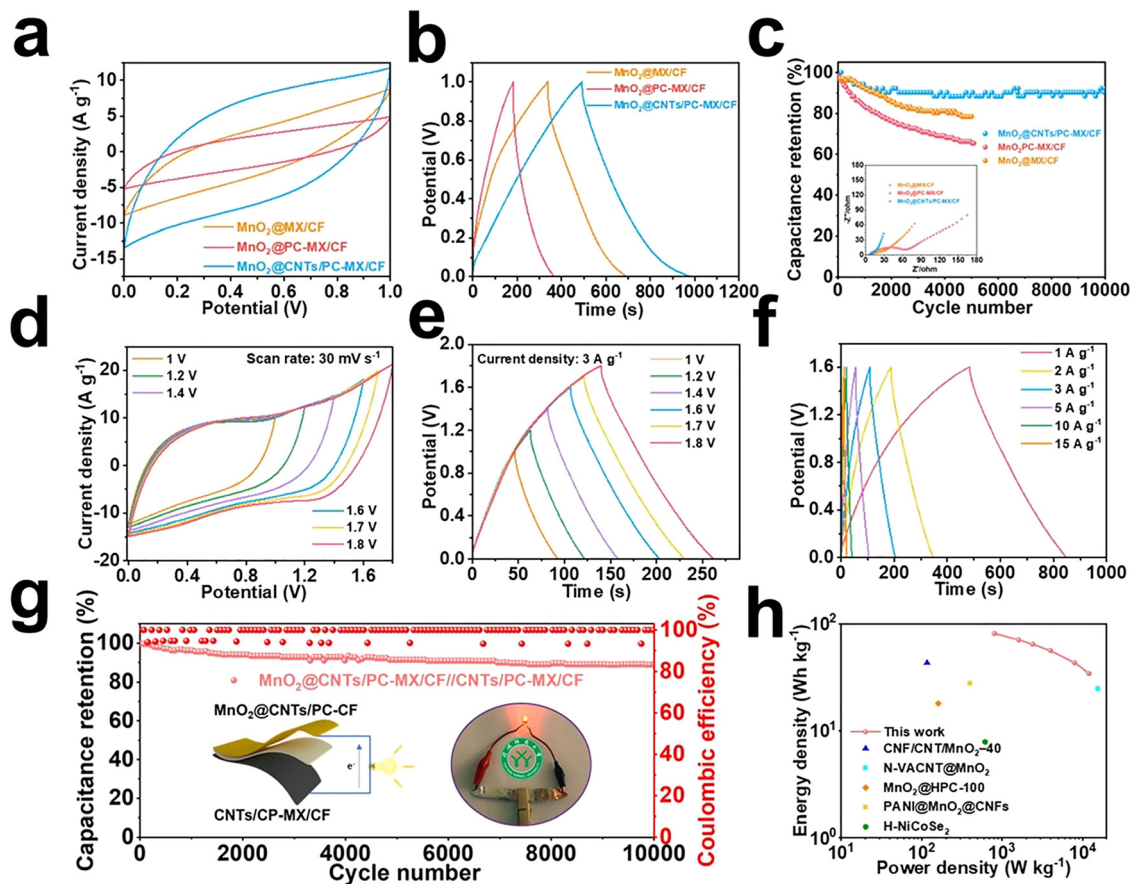


Fig. 3 (a) The CV curves of MnO₂@CNTs/PC-MX/CF, MnO₂@PC-MX/CF and MnO₂@MX/CF; (b) the GCD curves of MnO₂@CNTs/PC-MX/CF, MnO₂@PC-MX/CF and MnO₂@MX/CF; (c) cycling performance at 20 A g⁻¹ and Nyquist plot; (d) CV curves of ASC at a scanning rate of 30 mV s⁻¹; (e) GCD curves of ASC at current density of 3 A g⁻¹; (f) GCD curves of ASC at different current densities; (g) cycling stability test of ASC at 10 A g⁻¹; (h) Ragone plot.

