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Correction: DLP printing of a flexible micropattern Si/PEDOT:PSS/PEG electrode for lithium-ion batteries

Xinliang Ye,^{ab} Chong Wang,^a Li Wang,^b Bingheng Lu,^b Fangliang Gao^c and Dan Shao^{*d}

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Correction for 'DLP printing of a flexible micropattern Si/PEDOT:PSS/PEG electrode for lithium-ion batteries' by Xinliang Ye et al., *Chem. Commun.*, 2022, **58**, 7642–7645, <https://doi.org/10.1039/D2CC01626E>.

The authors regret that there was an error in affiliation b and that no corresponding author was indicated in the original article. Dan Shao is the corresponding author, and affiliation b has been corrected as indicated here.

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

^a School of Mechanical Engineering, Dongguan University of Technology, DongGuan 523808, China. E-mail: yxl5194@163.com, wangchong@dgut.edu.cn

^b Micro- and Nano-Technology Research Center, State Key Laboratory for Manufacturing Systems Engineering (Xi'an Jiaotong University), Xi'an 710049, China. E-mail: wanglime@mail.xjtu.edu.cn, bhlu@mail.xjtu.edu.cn

^c Guangdong Engineering Technology Research Center of Low Carbon and Advanced Energy Materials, Institute of Semiconductors, South China Normal University, Guangzhou 510631, China. E-mail: gaofl@m.scnu.edu.cn

^d Guangdong Provincial Key Laboratory of Battery Safety, Guangzhou Institute of Energy Testing, Guangzhou, Guangdong 511447, China. E-mail: shaod1005@163.com

