Retraction Note to: Printed wearable lithium-ion electrodes with high electrochemical performance as portable batteries

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The author has retracted this article [1] because it has been previously published in Chinese by another group [2].

- [1] Cao Y (2020) Printed wearable lithium-ion electrodes with high electrochemical performance as portable batteries. J Mater Sci 55:

8241–8250. <https://doi.org/10.1007/s10853-020-04586-7>

- [2] Wang Y-B, Zhao J-P (2018) 3D printing of flexible electrodes towards wearable lithium ion battery. J Mater Eng vol 46 [Issue (3)] http://jme.biam.ac.cn/CN/volumn/volumn_1709.shtml: 13–21 <https://doi.org/10.11868/j.issn.1001-4381.2017.001029>

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