

CORRECTION

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# Correction to: Novel $Ti_3C_2T_x$ MXene nanozyme with manageable catalytic activity and application to electrochemical biosensor

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**Correction to:** *Journal of Nanobiotechnology* (2022) 20:119  
<https://doi.org/10.1186/s12951-022-01317-9>

Following publication of the original article [1], the author reported that the corresponding authors were omitted from the author group. Dr. Xinyi Huang and Anyi Chen have been added to the author group and are presented correctly in this correction article.

There are 3 corresponding authors, including Ms. Xinyi Huang (xinyihuang1210@163.com), Dr. Anyi Chen (chenay@cqmu.edu.cn), and Prof. Dr. Jianjiang Xue (jianjiangxue@163.com).

The original article [1] has been corrected.

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Published online: 26 March 2022

## Reference

1. Yu R, Xue J, Wang Y, Qiu J, Huang X, Chen A, Xue J. Novel  $Ti_3C_2T_x$  MXene nanozyme with manageable catalytic activity and application to electrochemical biosensor. *Journal of Nanobiotechnology*. 2022;20:119. <https://doi.org/10.1186/s12951-022-01317-9>.

The original article can be found online at <https://doi.org/10.1186/s12951-022-01317-9>.

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