

CORRECTION

Open Access



Correction: Dual antibody-aided mesoporous nanoreactor for H₂O₂ self-supplying chemodynamic therapy and checkpoint blockade immunotherapy in triple-negative breast cancer

Ying-Tzu Chen^{1,2}, Ying-Xiang Luo³, Shih-Hsuan Chan^{4,5,6}, Wen-Yi Chiu^{3,7*†} and Hung-Wei Yang^{1,8*†}

Correction: Chen et al. *Journal of Nanobiotechnology* (2023) 21:385

<https://doi.org/10.1186/s12951-023-02154-0>

In this article the statement in the Funding information section was incorrectly given as ‘This research was financially backed by the National Science and

Technology Council (NSTC110-2628-B-110-004, NSTC111-2628-B-006-023, NSTC112-2628-B-006-015) and National Health Research Institutes (NHRI-EX112-11226EI), Taiwan’ and should have read

‘This work was financially supported by the National Science and Technology Council (NSTC111-2628-B-006-023 and NSTC112-2628-B-006-015), National Health Research Institutes (NHRI-EX112-11226EI), and Kaohsiung Armed Forces General Hospital (KAFGH_D_110025), Taiwan.’

The original article [1] has been corrected.

Published online: 21 December 2023

References

1. Chen YT, Luo YX, Chan SH, et al. Dual antibody-aided mesoporous nanoreactor for H₂O₂ self-supplying chemodynamic therapy and checkpoint blockade immunotherapy in triple-negative breast cancer. *J Nanobiotechnol.* 2023;21(1):385.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

[†]Wen-Yi Chiu and Hung-Wei Yang jointly supervised this work.

The online version of the original article can be found at <https://doi.org/10.1186/s12951-023-02154-0>.

*Correspondence:

Wen-Yi Chiu

hanrogyi@gmail.com

Hung-Wei Yang

howardyang@gs.ncku.edu.tw

¹Department of Biomedical Engineering, National Cheng Kung University, Tainan 70101, Taiwan

²Department of Neurosurgery, Neuroscience Research Center, Chang Gung Memorial Hospital, Linkou 33305, Taoyuan, Taiwan

³Institute of Medical Science and Technology, National Sun Yat-sen University, Kaohsiung 80424, Taiwan

⁴School of Chinese Medicine, College of Chinese Medicine, China Medical University, Taichung 40402, Taiwan

⁵Cancer Biology and Precision Therapeutics Center, China Medical University, Taichung 40402, Taiwan

⁶Chinese Medicine Research Center, China Medical University, Taichung 40402, Taiwan

⁷Department of Family Medicine, Kaohsiung Armed Forces General Hospital, Kaohsiung 80284, Taiwan

⁸Medical Device Innovation Center, National Cheng Kung University, Tainan 70101, Taiwan

