



Chinese Pharmaceutical Association
Institute of Materia Medica, Chinese Academy of Medical Sciences

Acta Pharmaceutica Sinica B

www.elsevier.com/locate/apsb
www.sciencedirect.com



CORRECTION

Author correction to “Generation of α Gal-enhanced bifunctional tumor vaccine” [Acta Pharm Sin B 12 (2022) 3177–3186]



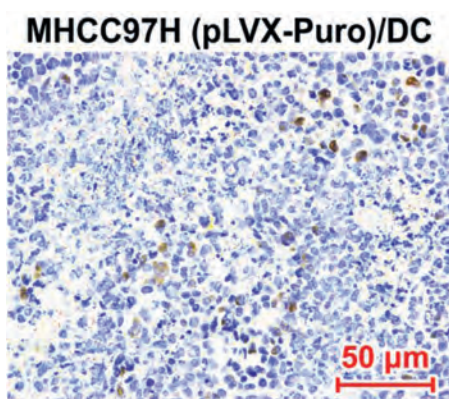
Jian He^{a,c,†}, Yu Huo^{a,†}, Zhikun Zhang^{a,†}, Yiqun Luo^a, Xiuli Liu^a,
Qiaoying Chen^a, Pan Wu^a, Wei Shi^b, Tao Wu^c, Chao Tang^a,
Huixue Wang^a, Lan Li^a, Xiyu Liu^a, Yong Huang^{a,c}, Yongxiang Zhao^a,
Lu Gan^{a,*}, Bing Wang^{d,*}, Liping Zhong^{a,c,*}

^aNational Center for International Research of Biotargeting Theranostics, Guangxi Key Laboratory of Biotargeting Theranostics, Collaborative Innovation Center for Targeting Tumor Diagnosis and Therapy, Guangxi Talent Highland of Biotargeting Theranostics, Guangxi Medical University, Nanning 530021, China

^bThe First Affiliated Hospital, Guangxi University of Chinese Medicine, Nanning 530023, China

^cThe First People's Hospital of Changde City, Changde 415003, China

^dDepartment of Spine Surgery, the Second Xiangya Hospital of Central South University, Changsha 410011, China



The authors regret Fig. 5C in the published article contained an incorrect image. Specifically, the image for the MHCC97H (pLVX-Puro)/DC group was mistakenly used during copying and pasting in the process of assembling the figure. This correction has no influence on the readers' understanding of the article. The original data of the figures have been provided to the Editorial Office, and the corresponding authors or the Editorial Office can be contacted for original data access.

The authors apologize for any inconvenience caused to the journal and its readers.

Figure 5C PCNA staining in tumor tissues of mice that received MHCC97H (pLVX-Puro)/DC treatment (Original magnification, 400 $\times$; scale bar, 50 μ m).

DOI of original article: <https://doi.org/10.1016/j.apsb.2022.03.002>.

*Corresponding authors.

E-mail addresses: zhong_liping@163.com (Liping Zhong), wbxeyy@csu.edu.cn (Bing Wang), g_lganlu@163.com (Lu Gan).

[†]These authors made equal contributions to this work.

Peer review under the responsibility of Chinese Pharmaceutical Association and Institute of Materia Medica, Chinese Academy of Medical Sciences.

<https://doi.org/10.1016/j.apsb.2024.11.021>

2211-3835 © 2024 Published by Elsevier B.V. on behalf of Chinese Pharmaceutical Association and Institute of Materia Medica, Chinese Academy of Medical Sciences. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).