

## Erratum

# lncRNA ASBEL and lncRNA Erbb4-IR reduce chemoresistance against gemcitabine and cisplatin in stage IV lung squamous cell carcinoma via the microRNA-21/LZTFL1 axis: Am J Cancer Res. 2023; 13(6): 2732-2750

Zong-Ying Liang<sup>1</sup>, Zhi-Min Zhang<sup>1</sup>, Guang-Rui Sun<sup>2</sup>, Bao-Shan Zhao<sup>1</sup>, Guo-Hua Xin<sup>1</sup>, Le Zhang<sup>1</sup>

<sup>1</sup>Department of Thoracic Surgery, The Affiliated Hospital of Chengde Medical University, Chengde, Hebei, China;

<sup>2</sup>Department of Education Division, The Affiliated Hospital of Chengde Medical University, Chengde, Hebei, China

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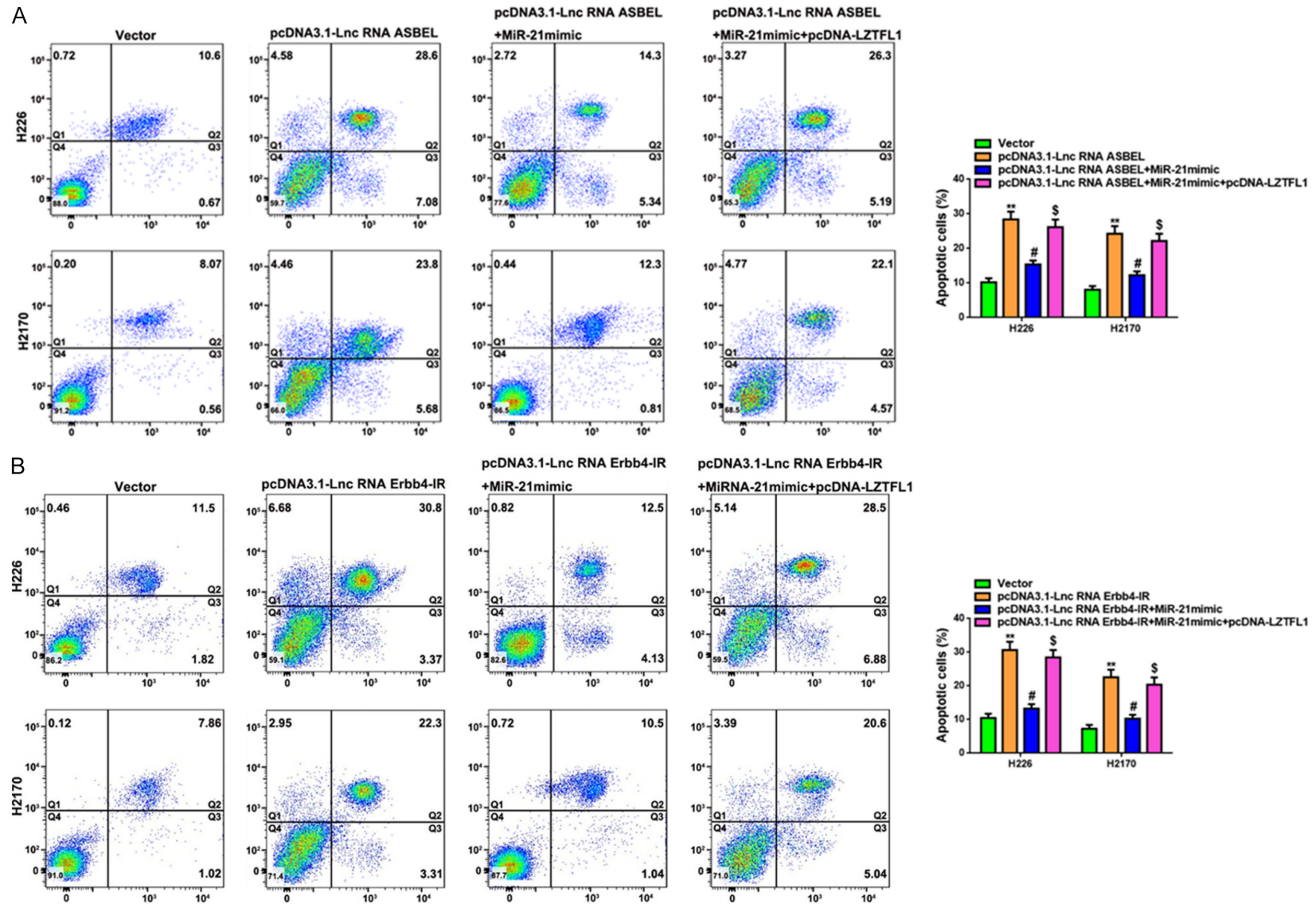
After a careful re-examination of our data, the authors regret to report an error in **Figure 7B**. Specifically, due to an inadvertent mistake during the figure assembly process, an incorrect image was included in the originally published version of this article. As a result, the image presented in **Figure 7B** is a duplicate of the image presented in **Figure 7B**.

Although there were issues with the presentation of the resulting images, we checked the text and found no errors, so the rest of the article does not need to be modified. Moreover, we have verified that this error does not affect the main conclusions of the paper.

We apologize for any inconvenience this may cause to the journal and the readers. We are committed to maintaining the accuracy of the scientific record. If there is any specific procedure or additional information we should provide for submitting this erratum, please let us know and we will be happy to assist. The corrected version of **Figure 7** is provided below.

**Address correspondence to:** Le Zhang, Department of Thoracic Surgery, The Affiliated Hospital of Chengde Medical University, No. 36 Nanyingzi Street, Shuangqiao District, Chengde 067000, Hebei, China. E-mail: 13832430977@163.com

Resistance mechanism of LSCC for gemcitabine and cisplatin combined therapy



**Figure 7.** Overexpression of lncRNA ASBEL and lncRNA Erbb4-IR promoted apoptosis via the miR-21/LZTFL1 axis. A, B. Overexpression of lncRNA ASBEL and lncRNA Erbb4-IR increased the percentage of apoptotic H226 and H2170 cells by regulating the miR-21/LZTFL1 axis, as observed using flow cytometry. \*\* vs Vector group,  $P < 0.01$ ; # vs pcDNA3.1-lncRNA ASBEL,  $P < 0.05$ ; \$ vs pcDNA3.1-lncRNA ASBEL+miR-21 mimic,  $P < 0.05$ .