

CORRECTION

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# Correction: Modified CAR T cells targeting membrane-proximal epitope of mesothelin enhances the antitumor function against large solid tumor

Zhiwei Zhang, Duqing Jiang, Huan Yang, Zhou He, Xiangzhen Liu, Wenxia Qin, Linfang Li, Chao Wang, Yang Li, He Li, Hai Xu, Huajun Jin and Qijun Qian

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In the original published version of the article, the following information was omitted from the Methods section. The second paragraph should have read as follows:

## Generation of modified CAR T cells

The *meso3* CAR gene was cloned into the PB transposon vector pNB328-EF1 $\alpha$  to construct pNB328-meso3 CAR. pNB328-meso1 CAR and empty pNB328 vectors were used as controls. The antibody sequence for Meso3 CAR T was

derived from the YP218 antibody, which was originally discovered by the NIH (<https://www.nature.com/articles/srep09928>; US Patent: US9803022: <https://patents.google.com/patent/US9803022>). In addition, the antibody sequence for Meso1 CAR T was derived from the SS1 antibody, which was also originally discovered by the NIH (US Patent: US7081518: <https://patents.google.com/patent/US7081518?q=patent:7081518>).

This has been corrected in both the PDF and HTML versions of the Article.

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