

Erratum

Chinese herbal compound SanHuang decoction reverses axitinib resistance in ccRCC through regulating immune cell infiltration by affecting ADAMTS18 expression: Am J Cancer Res. 2023; 13(7): 2841-2860

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During our verification of the paper, we unexpectedly discovered that our team had uploaded the identical images due to copy-paste errors. Upon checking the original data, we found that the images in the original data were completely accurate and there was no editing or cropping of the images. We speculated that there may have been an operational error during the uploading process, which had no impact on the final conclusion of the experiment. This issue occurred in **Figures 7B, 7E and 9A**. Therefore, we provide the correct version

to replace the wrong figures. The corrected **Figures 7 and 9** were provided as follows.

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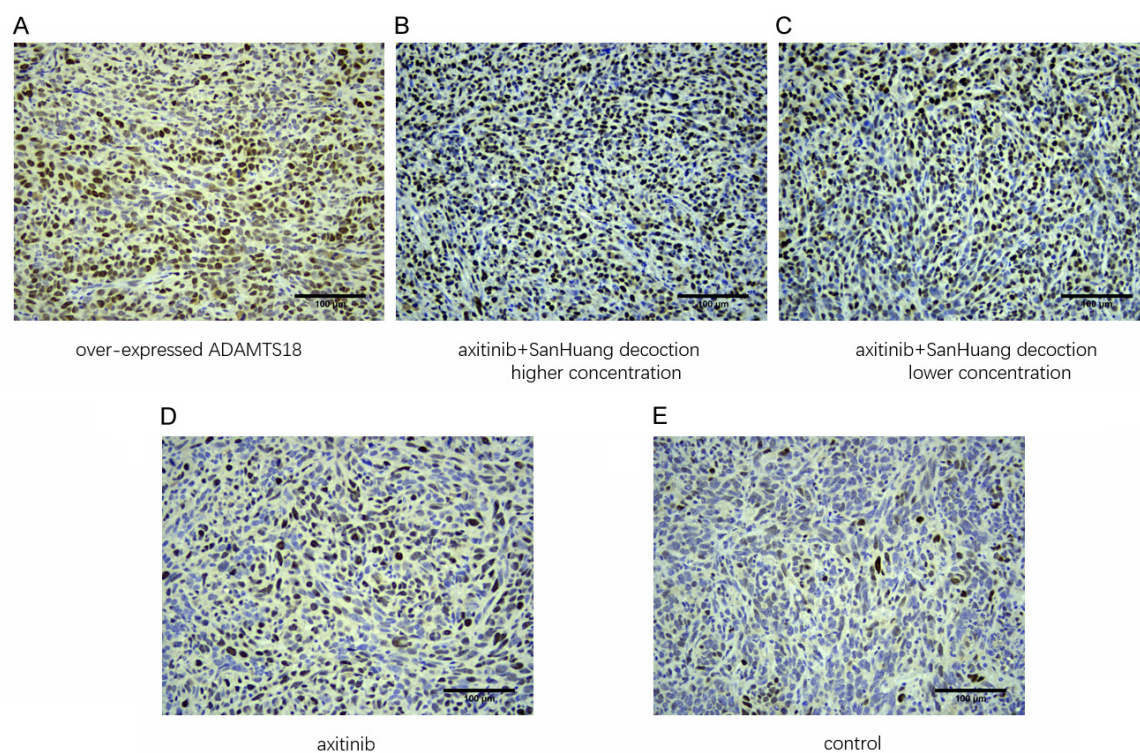


Figure 7. Expression of ADAMTS18 after different treatment in BALB/c mice by immunohistochemistry (200×). A: Over-expressed ADAMTS18; B: Axitinib + SanHuang decoction of higher concentration; C: Axitinib + SanHuang decoction of lower concentration; D: Axitinib; E: Control.

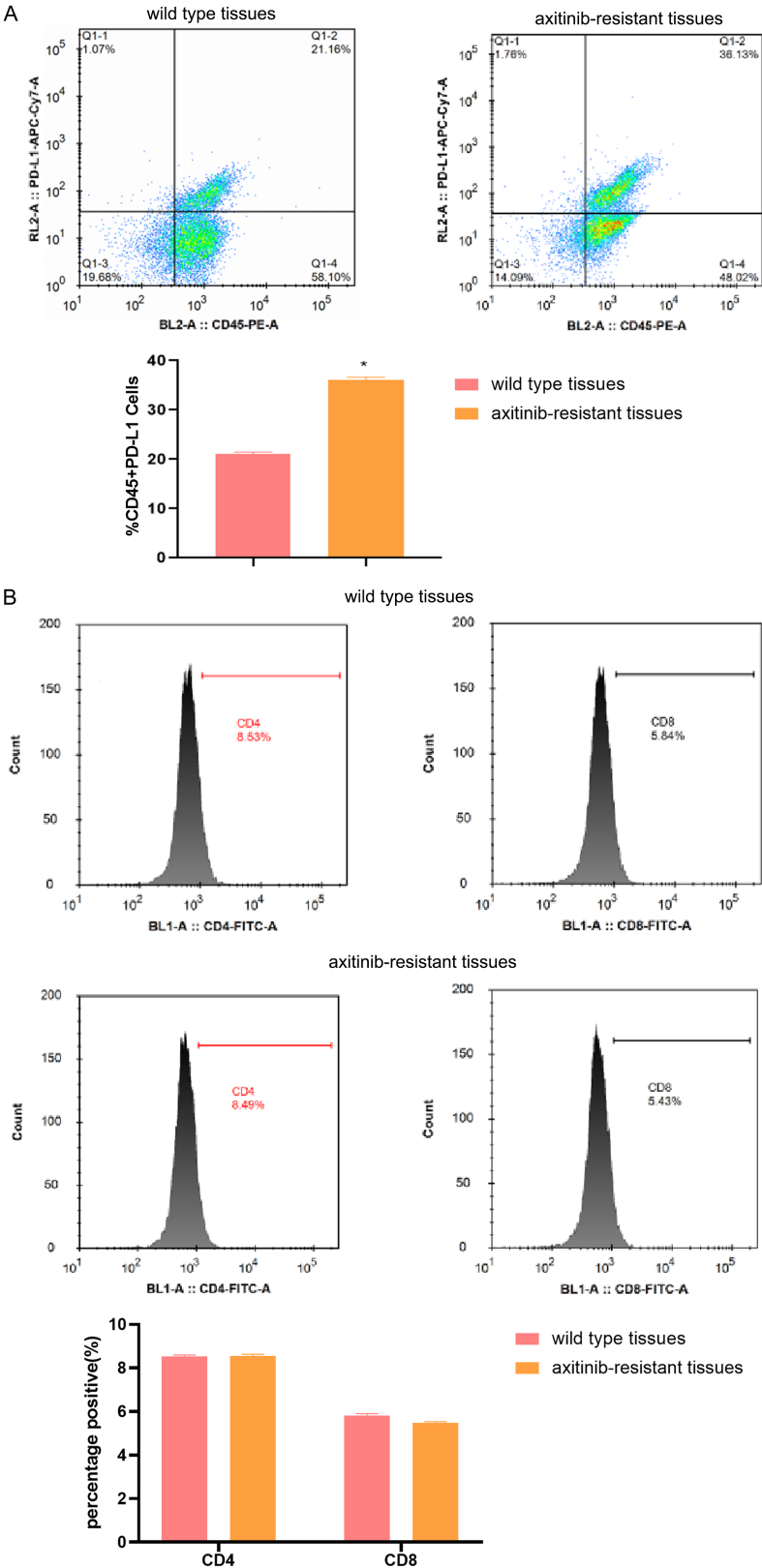


Figure 9. The immune cell infiltration in wild type tissues and axitinib-resistant tissues. A: The level of CD45+/PD-L1 in different groups; B: The level of CD8+ and CD4+ T cells in different groups.