



Erratum to miR-499a-5p promotes 5-FU resistance and the cell proliferation and migration through activating PI3K/Akt signaling by targeting PTEN in pancreatic cancer

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Erratum to: Ann Transl Med 2021;9:1798

In the article entitled “MiR-499a-5p promotes 5-FU resistance and the cell proliferation and migration through activating PI3K/Akt signaling by targeting PTEN in pancreatic cancer” (1), there are some errors. Firstly, the 7th author “Hao Zheng” should be removed from the authorship and Xian-Gui Hu’s email is incorrect. The authors regret the error due to a lack of communication before publication by listing Hao Zheng in the authorship without his consent.

Therefore, the authors’ information should be corrected as follows:

The authorship, affiliation and author contribution should be corrected as

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Contributions: (I) Conception and design: G Jin; (II) Administrative support: L Ouyang, RD Liu, DQ Lei, QC Shang; (III) Provision of study materials or patients: HF Li; (IV) Collection and assembly of data: L Ouyang; (V) Data analysis and interpretation: L Ouyang; (VI) Manuscript writing: All authors; (VII) Final approval of manuscript: All authors.

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Secondly, in the section of Methods-Real-time quantitative polymerase chain reaction (qRT-PCR), “miR-2053 expression” should be corrected to “miR-499a-5p expression”.

Thirdly, in Table 1, column 1, rows 9 “Rectum” should be corrected to “head”; column 1, rows 10 “Colon” should be corrected to “body and Tail”.

The authors confirmed the above errors did not affect either the results or the conclusions of the paper.

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References

1. Ouyang L, Liu RD, Lei DQ, et al. MiR-499a-5p promotes 5-FU resistance and the cell proliferation and migration through activating PI3K/Akt signaling by targeting PTEN in pancreatic cancer. *Ann Transl Med* 2021;9:1798.

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