



Erratum to metformin up-regulated miR-107 expression and enhanced the inhibitory effect of miR-107 on gastric cancer growth

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Metformin up-regulated miR-107 expression and enhanced the inhibitory effect of miR-107 on gastric cancer growth

In the April 2020 issue Vol 9, No 4 of *Translational Cancer Research*, the paper “Metformin up-regulated miR-107 expression and enhanced the inhibitory effect of miR-107 on gastric cancer growth”, 2020 Mar; 9(4): 2941-2950, by Yongyi Chen, Wangang Gong, and Yun Zhou *et al.* (1), was published with some errors and should be corrected as below:

- (I) The dose of metformin “1.0 mmol/L” in Figure 2 legend should be corrected as “20 mM”.
- (II) The microRNA name in Figure 3 legend was incorrect that “miR-34a” should be corrected as “miR-107”.
- (III) In Y-axis of Figure 3D, “relative SGC-7901 proliferation” should be changed to “Expression of MAPK8”.

The authors regret the errors and all the inconveniences caused.

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References

1. Chen Y, Gong W, Zhou Y, et al. Metformin up-regulated miR-107 expression and enhanced the inhibitory effect of miR-107 on gastric cancer growth. *Transl Cancer Res* 2020;9:2941-50.

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