

Downregulation of miR-486-5p Enhances the Anti-Tumor Effect of 5-Fluorouracil on Pancreatic Cancer Cells [Corrigendum]

Wang W, Liu B, Sun S, et al. *Onco Targets Ther.* 2020;13:1649–1659.

The correct Figure 1 is shown below. This error does not affect the results of the paper. The authors apologize for this error.

The authors have advised due to an error at the time of figure assembly, duplicate images were used in Figure 1E on page 1652.

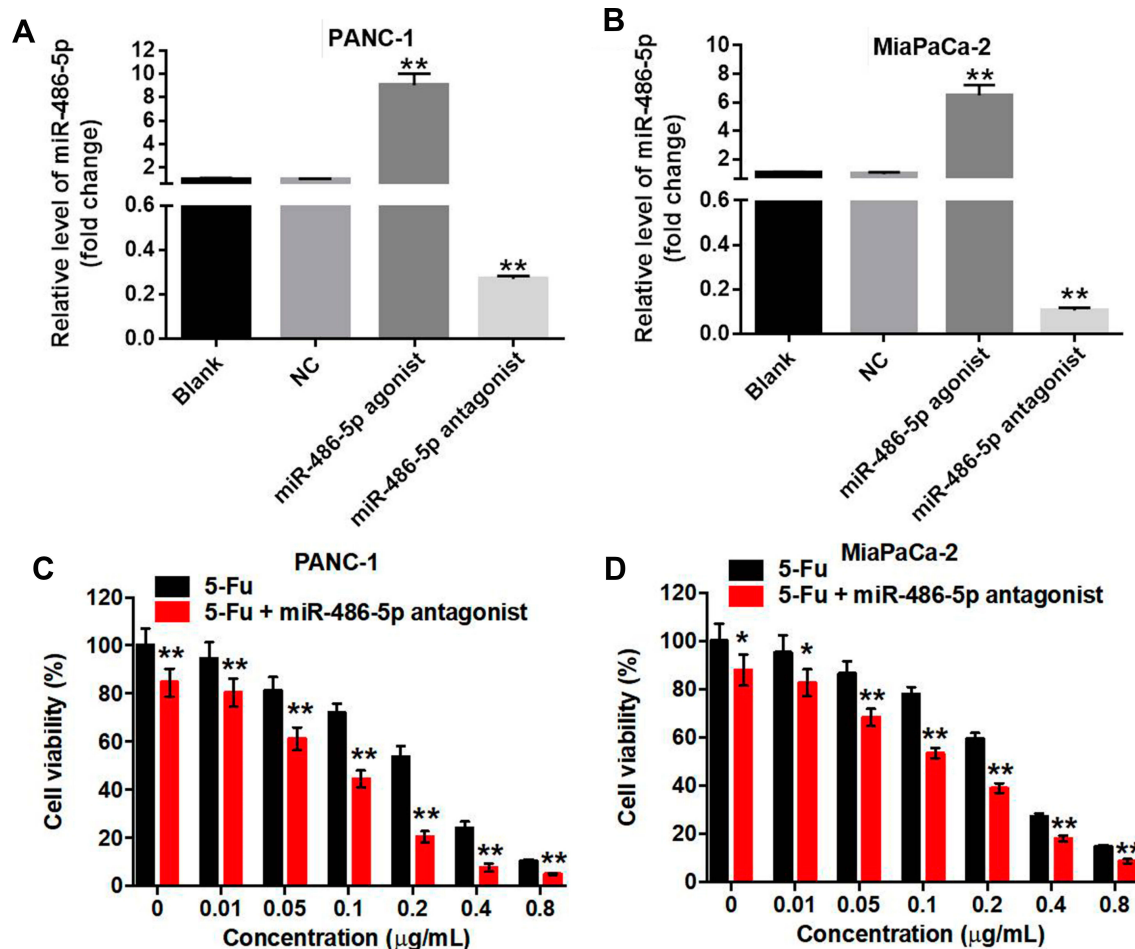


Figure 1 Continued.

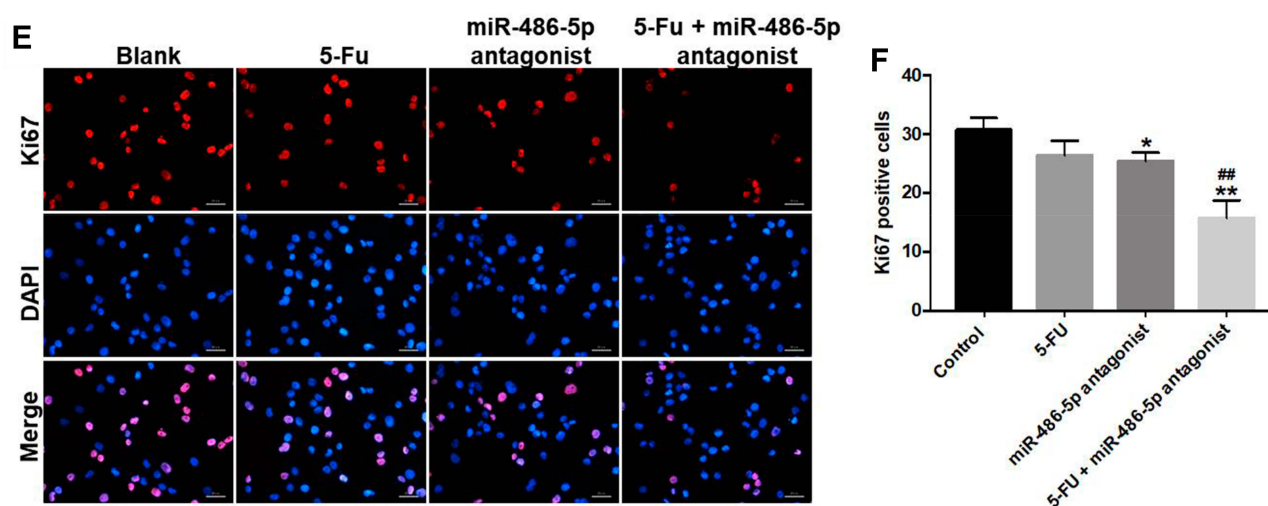


Figure 1 Downregulation of miR-486-5p enhanced the cytotoxic effect of 5-Fu in pancreatic cancer cells. (A) PANC-1 and (B) MiaPaCa-2 cells were transfected with 10 nM miR-486-5p agonist or 10 nM miR-486-5p antagonist for 48 hrs. RT-qPCR was used to detect the level of miR-486-5p in PANC-1 and MiaPaCa-2 cells. (C) PANC-1 and (D) MiaPaCa-2 cells were transfected with 10 nM miR-486-5p antagonist, and then exposed to 5-Fu for 48 hrs. Cell Counting Kit 8 assay was used to determine the cell viability. (E, F) PANC-1 cells were transfected with 10 nM miR-486-5p antagonist and then exposed to 5-Fu for 48 hrs. Meanwhile, PANC-1 cells were transfected with 10 nM miR-486-5p antagonist or exposed to 5-Fu for 48 hrs, respectively. Relative fluorescence expressions were quantified by Ki67 and DAPI staining. * $P < 0.05$, ** $P < 0.01$ vs NC group; ### $P < 0.01$ vs 5-FU group.

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