

Erratum

# MiR-216a-5p inhibits tumorigenesis in Pancreatic Cancer by targeting TPT1/mTORC1 and is mediated by LINC01133: Erratum

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In our paper [1], the images of invaded BxPC-3 cells in Figure 2F, SW1990 cells in figure 5C and migrated SW1990 cells in figure 5B shared overlapped fields with images in other groups due to mis-paste. The Fig. 2 and Fig. 5 should be corrected as below. On account of either misused pictures didn't change the invasion or migrated abilities of indicated cells, we confirm the mistakes wouldn't affect the results and conclusions of our article. We apologize for any inconvenience or misunderstanding that the errors may have caused.

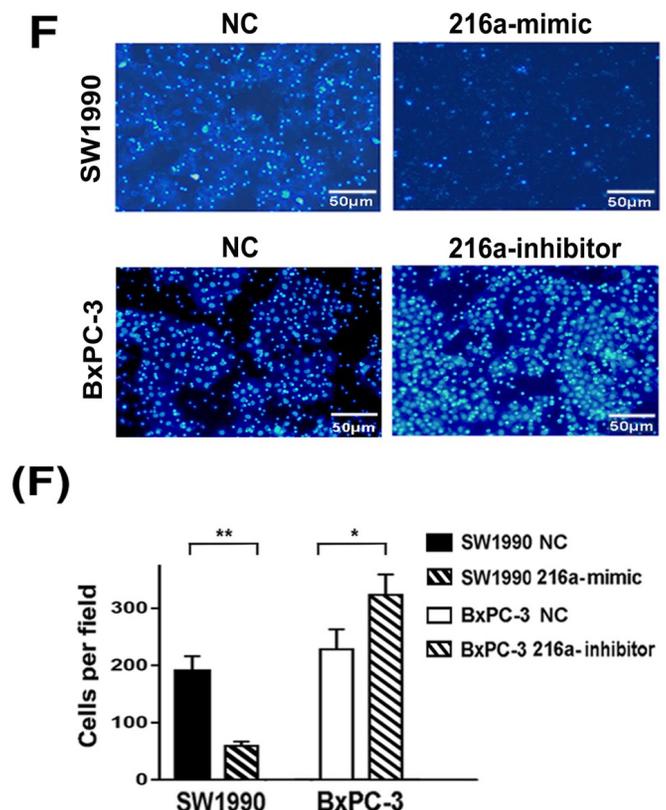


Figure 1. Corrected images for original Figure 2F.

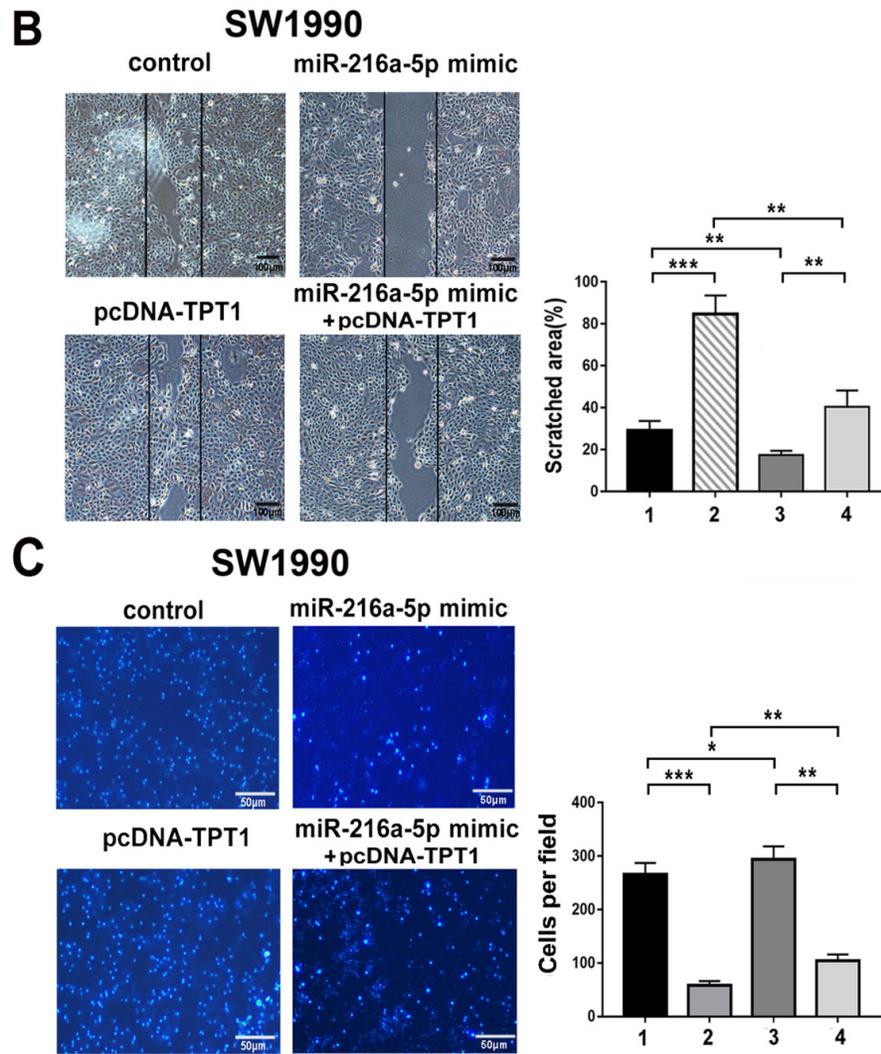


Figure 2. Corrected images for original Figure 5B and C.

## References

1. Zhang J, Gao S, Zhang Y, Yi H, Xu M, Xu J, et al. MiR-216a-5p inhibits tumorigenesis in Pancreatic Cancer by targeting TPT1/mTORC1 and is mediated by LINC01133. International journal of biological sciences. 2020; 16: 2612-27.