Erratum


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In this article, some readers raised concerns about Figure 3A, we therefore repeated experiment and the new images for Figure 3A were shown. We assure that the changes in new Figure 3A do not affect the interpretation of the results, nor do they influence the conclusions of the work. The figure legend is correct as published and is also shown for reference below. We would like to publish this Erratum to reflect this change. The authors express regrets for this mistake.

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MicroRNA-374 suppresses the growth of pancreatic cancer

Figure 3. A. AO/EB staining showing the induction of apoptosis in miR-NC and miR-374 mimics transfected Capan-2 cells. Green cells indicate normal, and the red cells indicate the apoptotic cells. B. DAPI staining of the miR-NC and miR-374 mimics transfected Capan-2 cells. C. Annexin V/PI staining of the miR-NC and miR-374 mimics transfected Capan-2 cells. D. Expression of apoptosis related proteins in miR-NC and miR-374 mimics transfected Capan-2 cells. The experiments were performed in triplicate and expressed as mean ± SD (*P < 0.05).