

Erratum

Long non-coding RNA SNHG5 affects the invasion and apoptosis of renal cell carcinoma by regulating the miR-363-3p-Twist1 interaction: Am J Transl Res. 2020; 12(2): 697-707

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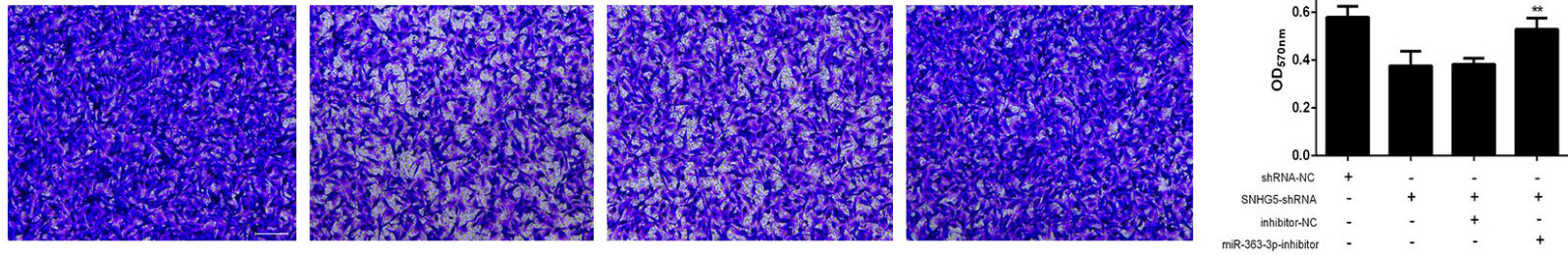
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We would like to correct two errors in this article. The first one was misspelling of an author's name. "Zheng-Yu Song" should be replaced with "Zhen-Yu Song". The second one was in **Figure 3A**. There was some similarity between the third image and the fourth image. The corrected **Figure 3** is shown below. These corrections do not change the results or conclusions of this paper. The authors sincerely apologize for any inconvenience caused by unintentional negligence.

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A novel therapeutic target of renal carcinoma

A



B

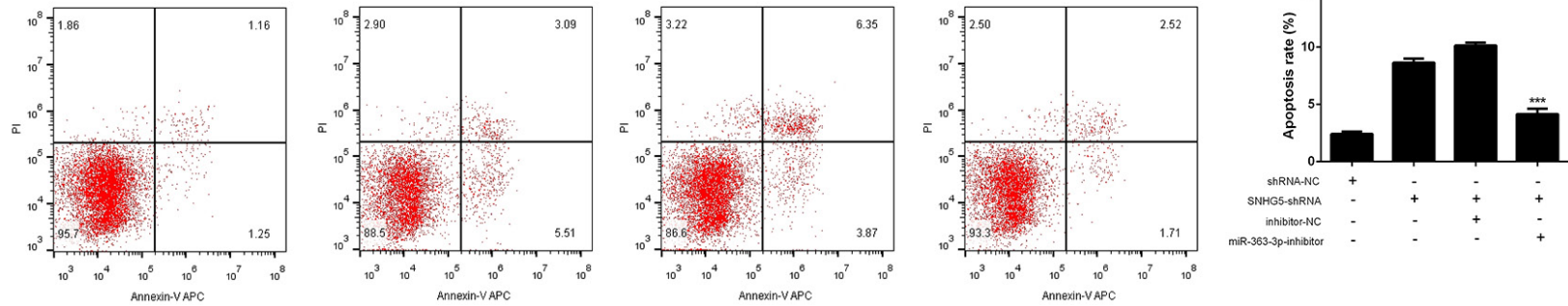


Figure 3. Knockdown of lncRNA snhg5 inhibited RCC cell invasion and promoted cell apoptosis by targeting miR-363-3p. A. The effects of lncRNA SNHG5 on the invasion through targeting miR-363-3p. B. The apoptosis ability of shRNA-NC group, SNHG5-shRNA group, mimics-NC+SNHG5-shRNA group and miR-363-3p-mimics+SNHG5-shRNA group was detected by flow cytometry. ** $P < 0.01$, *** $P < 0.001$.