

## Erratum

# Up-regulated FSTL5 inhibits invasion of hepatocellular carcinoma through the Wnt/ $\beta$ -catenin/YAP pathway: Int J Clin Exp Pathol. 2017; 10(10): 10325-10333

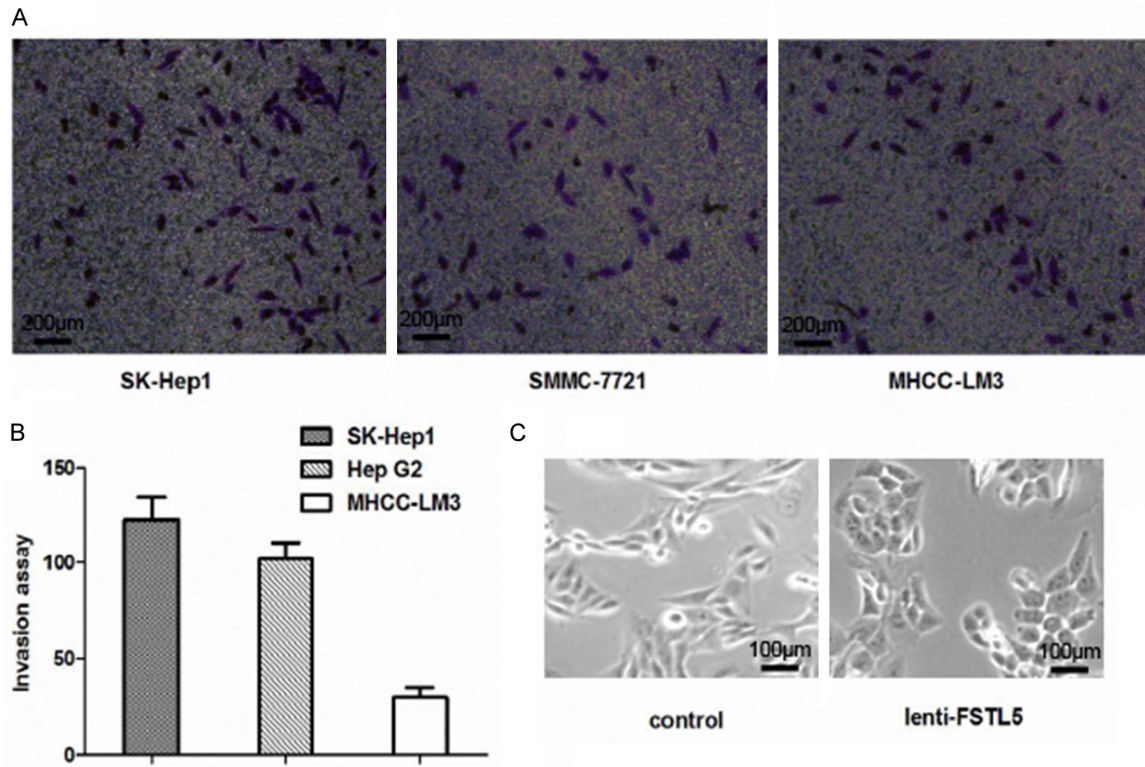
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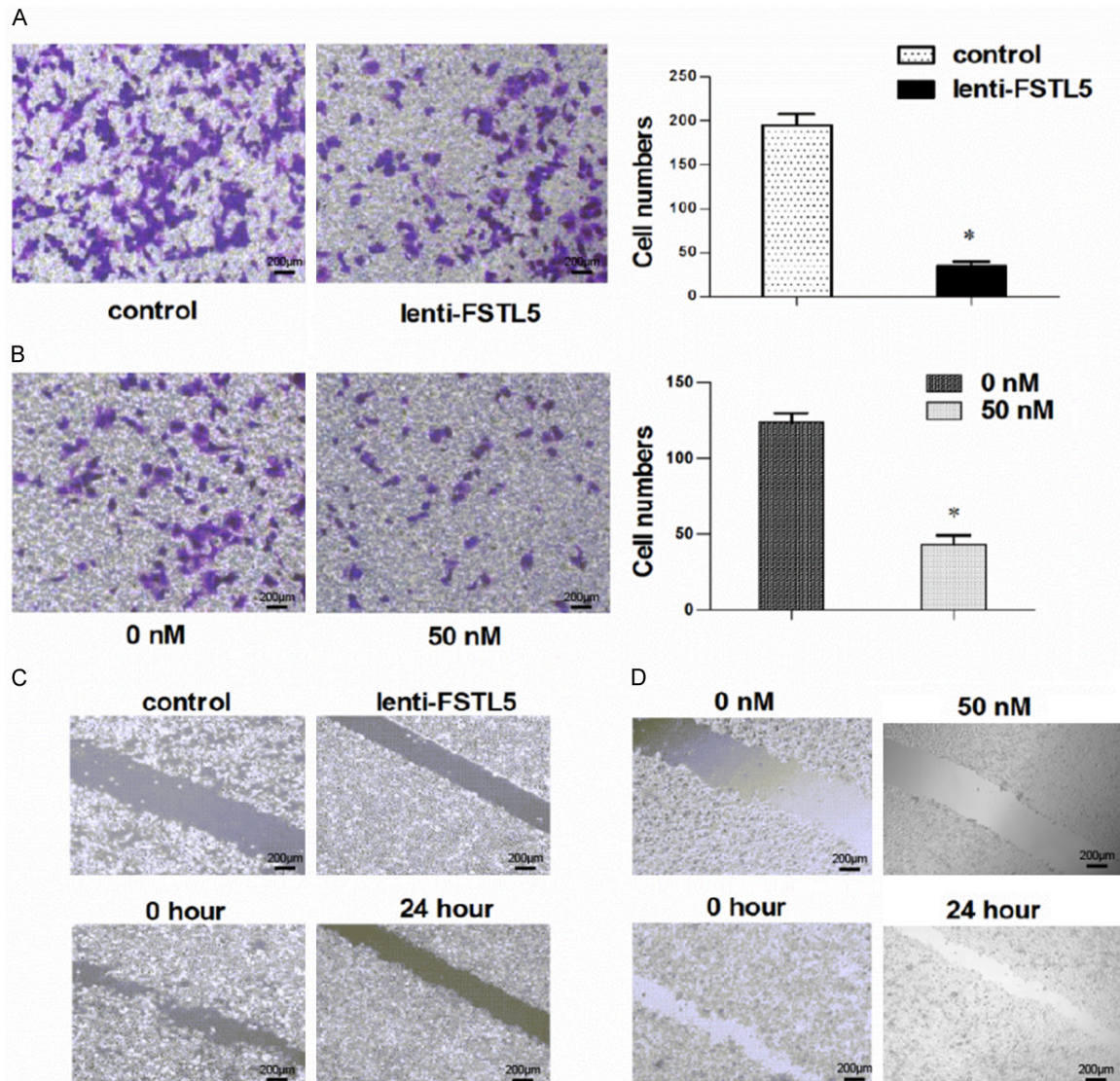
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In this article, there were two misrepresented images in **Figures 1C** and **2D**. Therefore, we are publishing this erratum to replace the wrong figures and reflect the changes. We sincerely apologize for this oversight and any confusion it may have caused. The corrected **Figures 1C** and **2D** are shown below.

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**Figure 1.** Invasion assays and morphological changes of HCC cells. A. Transwell assays showed the invasion abilities of various HCC cell lines. B. Migration of HCC cells. Cells were counted at  $\times 100$  magnification in more than 10 microscopic fields. C. Cell morphologic changes were observed by microscopy in SK-Hep1 cells of lenti-FSTL5 and control groups ( $\times 200$ ).



**Figure 2.** Effect of FSTL5 on the invasion and migration activities of HCC cells. A. Transwell assays showed that up-regulated FSTL5 inhibited HCC invasion in the lenti-FSTL5 group ( $\times 100$ ). B. Transwell assays showed the same results in the rFSTL5 group ( $\times 100$ ). C. Wound healing assays showed inhibition of FSTL5 in the lenti-FSTL5 group ( $\times 40$ ). D. The same results were obtained in the rFSTL5 group by transwell assays ( $\times 40$ ). \* $P < 0.05$  (according to statistical analysis using Student's t-test).