

## Correction: Comparison of the expression and function of Lin28A and Lin28B in colon cancer

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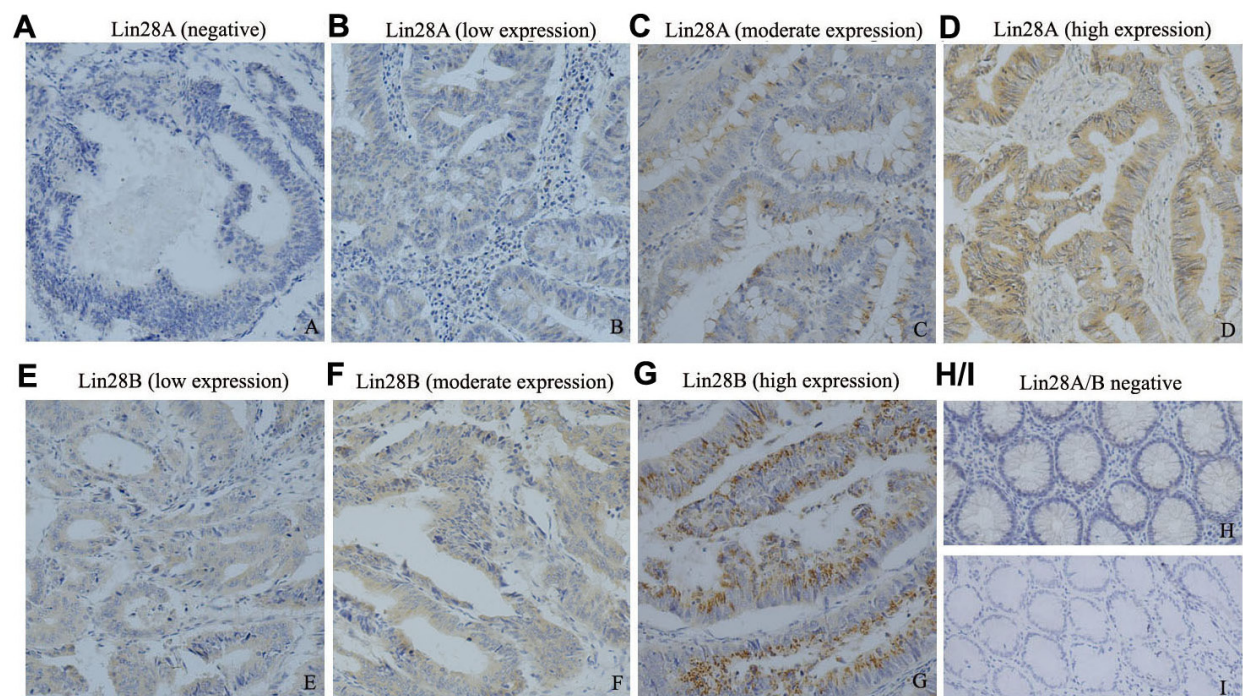
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**This article has been corrected:** Due to errors during figure assembly, the images for Figure 1C and Figure 1F were accidentally switched. The corrected Figure 1, obtained using the original data, is shown below. The authors declare that these corrections do not change the results or conclusions of this paper.

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**Figure 1: The expression pattern of Lin28A and Lin28B in colon cancer tissues detected by immunohistochemistry (200×).** (A–D) illustrates the expression of Lin28A in colon cancer tissues varied from negative to high expression; whereas (E–G) illustrates the expression of Lin28B in colon cancer tissues varied from low to high expression (n=65). (H, I) illustrate the negative expression of Lin28A and Lin28B in normal colon tissues (n=10) respectively.