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## \*CORRESPONDENCE

Jiali Yang  
✉ xj\_yangjiali@163.com  
Songsong Liu  
✉ songsliu@126.com  
Huaizhi Wang  
✉ whuaizhi@gmail.com

†These authors have contributed equally to this work

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# Corrigendum: The m6A methyltransferase METTL16 inhibits the proliferation of pancreatic adenocarcinoma cancer cells via the p21 signaling pathway

Fuming Xie<sup>1,2,3,4†</sup>, Yao Zheng<sup>4,5†</sup>, Wen Fu<sup>1,2,3,4</sup>, Bojing Chi<sup>4,6</sup>, Xianxing Wang<sup>4,5</sup>, Junfeng Zhang<sup>4</sup>, Jianyou Gu<sup>4</sup>, Jingyang Yin<sup>1,2,3,4</sup>, Qiang Zhou<sup>4,5</sup>, Shixiang Guo<sup>4,5</sup>, Lei Cai<sup>4</sup>, Jiali Yang<sup>4,5\*</sup>, Songsong Liu<sup>7\*</sup> and Huaizhi Wang<sup>1,2,3,4,5\*</sup>

<sup>1</sup>University of Chinese Academy of Sciences (UCAS) Chongqing School, Chongqing Medical University, Chongqing, China, <sup>2</sup>Chongqing Institute of Green and Intelligent Technology, Chinese Academy of Sciences (CAS), Chongqing, China, <sup>3</sup>Chongqing School, University of Chinese Academy of Sciences (UCAS), Chongqing, China, <sup>4</sup>Institute of Hepatopancreatobiliary Surgery, Chongqing General Hospital, University of Chinese Academy of Sciences (UCAS Chongqing), Chongqing, China, <sup>5</sup>Chongqing Key Laboratory of Intelligent Medicine Engineering for Hepatopancreatobiliary Diseases, Chongqing General Hospital, Chongqing, China, <sup>6</sup>Savaid Medical School, University of Chinese Academy of Sciences (UCAS), Beijing, China, <sup>7</sup>Department of Hepatobiliary Surgery, Hainan Hospital of People's Liberation Army of China (PLA) General Hospital, Sanya, China

## KEYWORDS

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## A Corrigendum on

## The m6A methyltransferase METTL16 inhibits the proliferation of pancreatic adenocarcinoma cancer cells via the p21 signaling pathway

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## Error in Figure/Table

In the published article, there was an error in [Figures 3D, F](#) as published. The incorrect images were included. The corrected [Figures 3D, F](#) and its caption appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

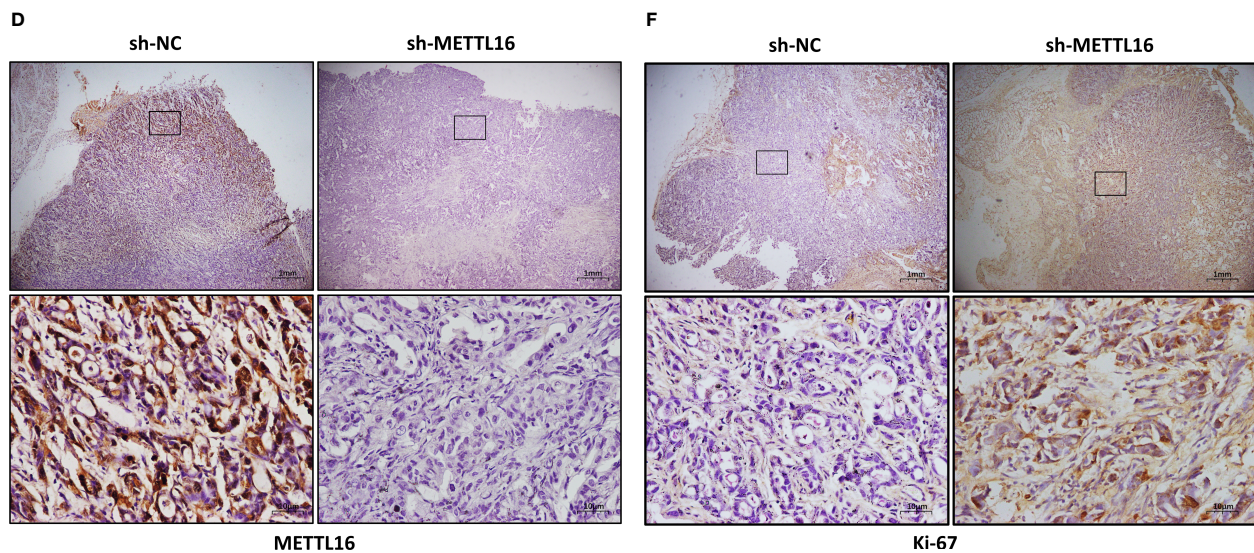


FIGURE 3

METTL16 inhibits tumor growth in mice. (A) Nude mice were subcutaneously implanted with sh-NC or sh-METTL16 PC cells, and subcutaneous tumor nodules formed in the two groups of mice. (B) The weekly tumor volumes of the METTL16-knockdown and control groups are presented in the chart. (C) The mean tumor weights of the METTL16-knockdown and control groups 6 weeks after inoculation are presented. Two groups of tumor specimens were subjected to immunohistochemical detection of METTL16 (D, G), PCNA (E, H) and Ki67 (F, I). \* means  $p < 0.05$ ; \*\* means  $p < 0.01$ ; \*\*\* means  $p < 0.001$ .

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