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Corrigendum: Negatively regulated by miR-29c-3p, MTFR1 promotes the progression and glycolysis in lung adenocarcinoma via the AMPK/mTOR signalling pathway

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A Corrigendum on
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In the original article, there was a mistake in Figure 9D as published. When we were arranging the panel, we misused the HE staining pictures by using the wrong folder. The corrected Figure 9D appears 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.

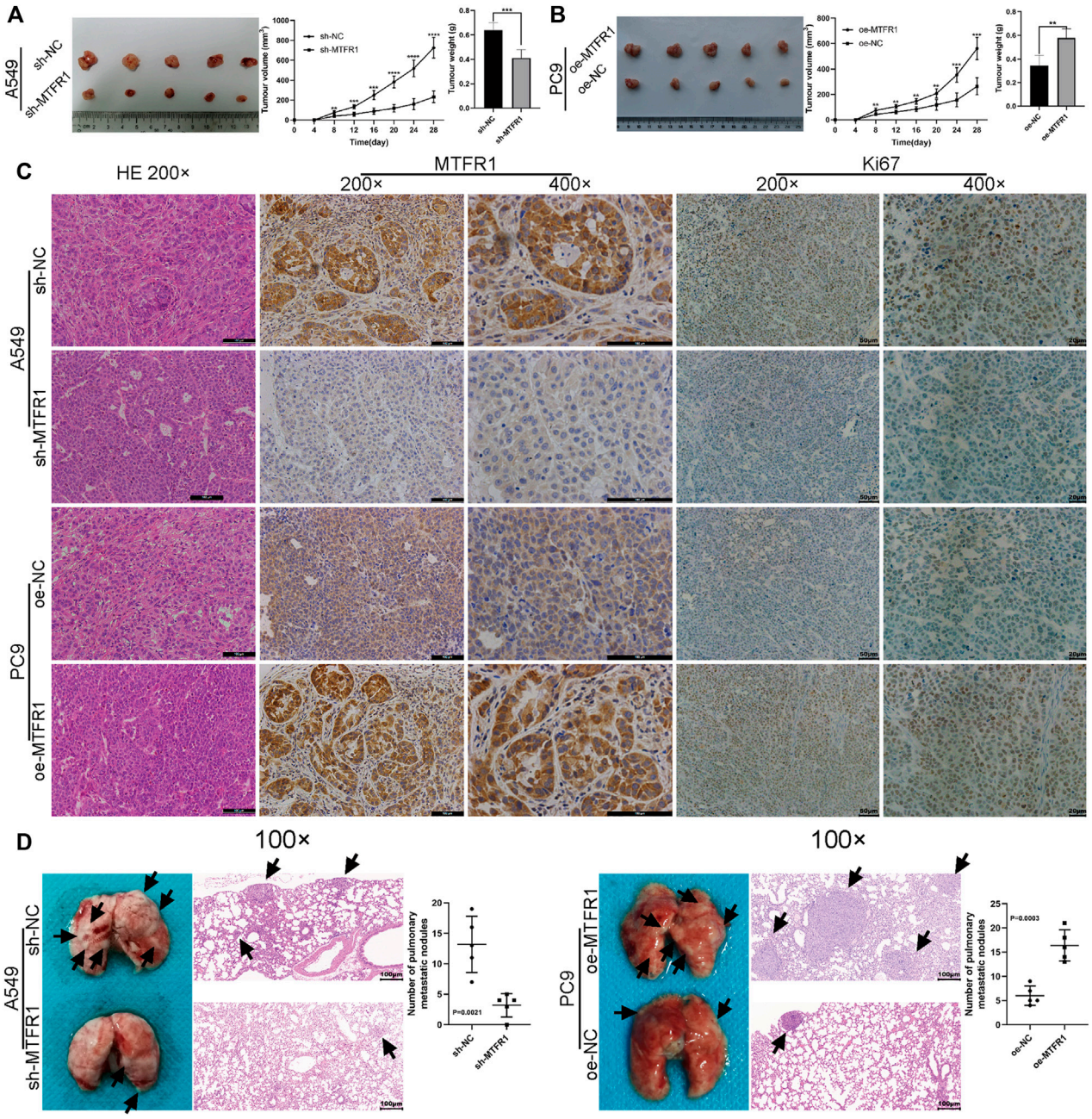

FIGURE 9
MTFR1 promoted the progression of LUAD cells *in vivo*. **(A,B)** Tumour images, tumour growth curves and tumour weights of each group. **(C)** Haematoxylin–eosin (HE) staining and immunohistochemical analysis of the Ki-67 and MTFR1 proteins of tumours in each group. **(D)** Photographs (left) and HE-stained images (right) of the lungs in each group; the black arrowheads denote lung metastasis nodules (**$p < 0.01$, ***$p < 0.001$, ****$p < 0.0001$).

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