

CORRECTION

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# Correction: Loss of the novel mitochondrial protein FAM210B promotes metastasis via PDK4-dependent metabolic reprogramming

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Following publication of this article [1], the authors became aware of an error in Fig. 7e which requires correction. The images do not currently match the correct treatment and/or control conditions. Specifically, the images of siNC+AD-ctr (the top left panel) and siPDK4

+AD-PDK4 (the bottom right panel) were incorrect. The corrected figure is provided below. The error does not impact the conclusions of the article. They sincerely apologize for the mistakes in the article and any inconvenience caused.

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