Correction: HDAC3 Deficiency Promotes Liver Cancer through a Defect in H3K9ac/H3K9me3 Transition

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In the original version of this article (1), the image used in Fig. 2C to represent immunostaining of rH2A.X in HDAC2-knockout liver was inadvertently taken from the wild-type liver. This image has been replaced with the intended image for HDAC2-knockout liver and the figure has been corrected in the latest online HTML and PDF versions of the article. The authors regret this error.

Reference

1. Ji H, Zhou Y, Zhuang X, Zhu Y, Wu Z, Lu Y, et al. HDAC3 deficiency promotes liver cancer through a defect in H3K9ac/H3K9me3 transition. Cancer Res 2019;79:3676–88.

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