


CORRECTION OPEN



Correction: Translationally controlled tumor protein promotes liver regeneration by activating mTORC2/AKT signaling

Zhibin Lin, Xuan Zhang, Jianlin Wang, Wei Liu, Qi Liu, Yuchen Ye , Bin Dai, Dongnan Guo, Pengcheng Zhang, Peijun Yang, Ruohan Zhang, Lin Wang and Kefeng Dou

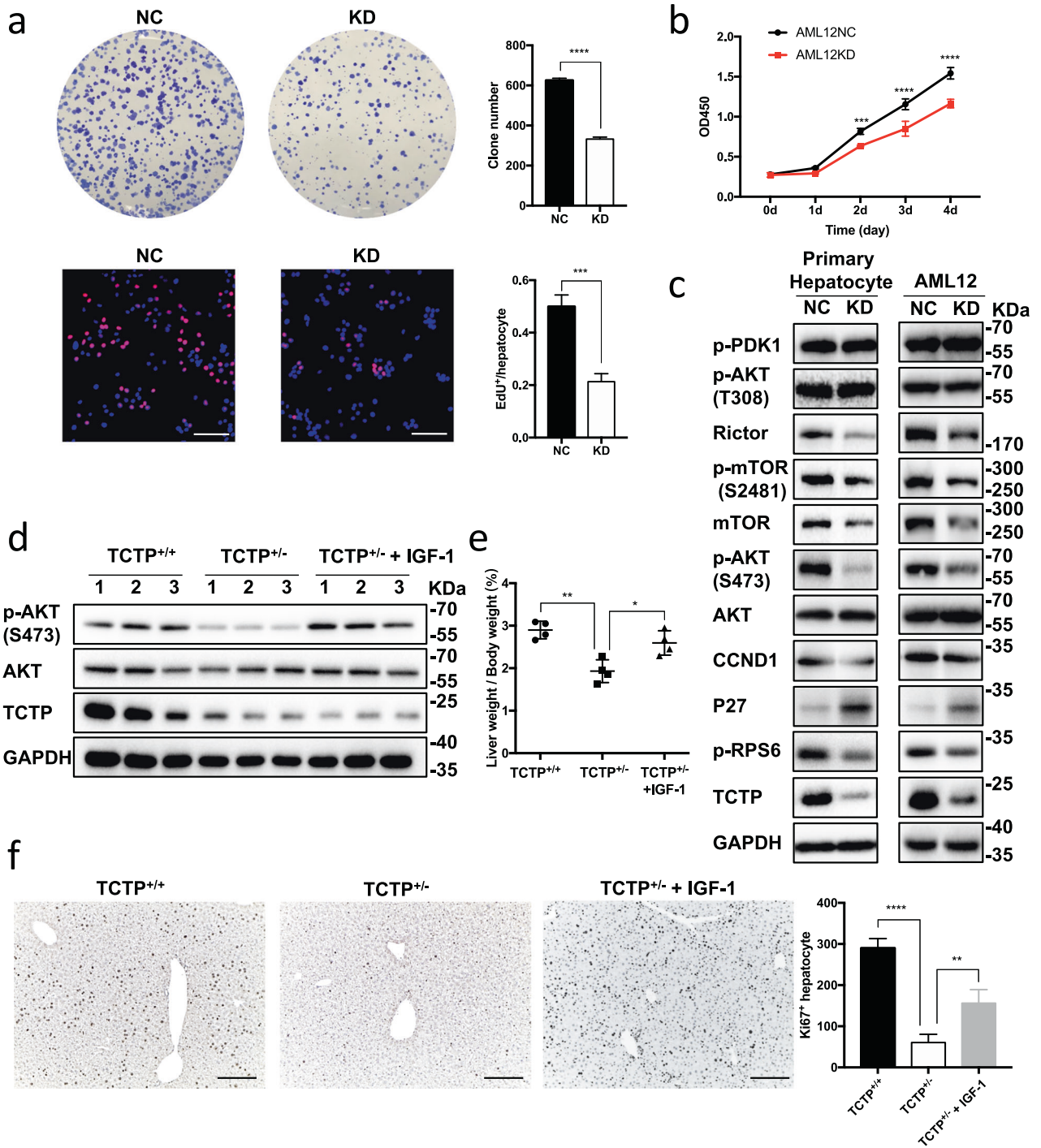
© The Author(s) 2024

Cell Death and Disease (2024)15:245; <https://doi.org/10.1038/s41419-024-06590-0>

Correction to: *Cell Death and Disease* <https://doi.org/10.1038/s41419-020-2231-8>, published online 23 January 2020

The original version of this article contains a mistake in Fig. 6f. When integrating the figures, one field of the “2d TCTP^{+/-}” liver section in Fig. 2c was wrongly selected for the “TCTP^{+/-} +IGF-1” group in Fig. 6f, since liver tissues from both of the groups were obtained at day 2 after partial hepatectomy. Besides, the authors zoomed in and cut the images in Fig. 2c, otherwise they would too large to put in the Figure 2. And the authors adjusted the colour

intensity of the images to make them accordant in the corresponding panels (since the authors only counted the positive hepatocytes, colour intensity adjustment had no impact on the results). Hence, the two overlapping images are scaled differently, and have different colour intensity. To rectify this mistake, the Ki67 staining image of the “TCTP^{+/-} +IGF-1” group in Fig. 6f has been replaced. The corrected figure can be found below. The authors apologize for this mistake. There is no impact on the final conclusions.



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.