

## Correction: AMPK Reverses the Mesenchymal Phenotype of Cancer Cells by Targeting the Akt-MDM2-Foxo3a Signaling Axis



In the original version of this article (1), there are errors in Figs. 2A and 3B, and in Supplementary Table S1. In Fig. 2A, the images of the ACC blots for the MDA-MB-231 cells and the PC-3 cells are the same, which resulted from the unintentional reuse of the images during figure assembly by the first author. In Fig. 3B, the images of the PCR gels for Snail in MDA-MB-231 cells and E-cadherin in PC-3 cells are very similar. Definitive verification of the published data could not be made by examination of the original data. The authors state that these errors may have resulted from the unintentional reuse of the images during figure assembly by the first author. To confirm the findings presented in these figures, the experiments were repeated by another individual in the laboratory of the corresponding author who was not involved in the conduct of the experiments for the original article. The new results are identical to the published results and lead to the same conclusions reported in the original article. In addition, in the repeated experiment for Fig. 3B, different PCR primers were used for human E-cadherin, human vimentin, human YB-1, human Snail, and human  $\beta$ -actin than those published previously. Thus, Supplementary Table S1 was revised accordingly.

The errors have now been corrected in the recent online HTML and PDF versions of the article. The authors regret these errors and acknowledge the contribution of Dr. Hsiao-Ching Chuang, who repeated the experiments for Figs. 2A and 3B.

### Reference

1. Chou C-C, Lee K-H, Lai I-L, Wang D, Mo X, Kulp SK, et al. AMPK reverses the mesenchymal phenotype of cancer cells by targeting the Akt-MDM2-Foxo3a signaling axis. *Cancer Res* 2014;74:4783-95.

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