

Correction: Reprogramming of Glucose Metabolism by Zerumbone Suppresses Hepatocarcinogenesis



In the original version of this article (1), the same image was inadvertently used to represent arrays for two different groups in Fig. 3A. The array representing the DMSO group has been replaced with the correct image in the latest online HTML and PDF versions of the article. The corresponding quantification in Fig. 3B is based on the correct data and therefore has not been changed. The error does not affect the study's main findings, which are based on the correct data. The authors regret this error.

Reference

1. Ahmad Wani N, Zhang B, Teng K-y, Barajas JM, Motiwala T, Hu P, et al. Reprogramming of glucose metabolism by zerumbone suppresses hepatocarcinogenesis. *Mol Cancer Res* 2018;16:256–68.

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