

Retraction: Dicer Elicits Paclitaxel Chemosensitization and Suppresses Cancer Stemness in Breast Cancer by Repressing AXL



This article (1) is being retracted at the request of the editors. Following an institutional review by the National Health Research Institute (Taiwan, Republic of China), the authors were unable to provide original data for any of the figures published in the article, and the investigation team concluded that the data were fabricated intentionally. As a result of these findings, the institution recommended retraction and, upon internal review, the editors agree with this recommendation.

A copy of this Retraction Notice was sent to the last known email addresses for all nine authors. One author (M.-C. Hung) agreed to the retraction; one author (J.-L. Su) did not agree to the retraction; the seven remaining authors (T.-Y. Chang, H.-A. Chen, C.-F. Chiu, Y.-W. Chang, T.-C. Kuo, P.-C. Tseng, and W. Wang) did not respond.

Reference

1. Chang T-Y, Chen H-A, Chiu C-F, Chang Y-W, Kuo T-C, Tseng P-C, et al. Dicer elicits paclitaxel chemosensitization and suppresses cancer stemness in breast cancer by repressing AXL. *Cancer Res* 2016;76:3916–28.

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