

Correction: Mitochondrial DNA Repair through OGG1 Activity Attenuates Breast Cancer Progression and Metastasis



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In the original version of this article (1), there are errors in Figs. 2A and 2E. Specifically, in Fig. 2A, the Western blot image of the WT/TG panel partially overlaps with that of the KO/TG panel. In addition, the Southern blot image in Fig. 2E was erroneously spliced. The errors have been corrected in the latest online HTML and PDF versions of the article. The authors regret these errors.

Reference

1. Yuzefovych LV, Kahn AG, Schuler MA, Eide L, Arora R, Wilson GL, et al. Mitochondrial DNA repair through OGG1 activity attenuates breast cancer progression and metastasis. *Cancer Res* 2016;76:30–4.

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