## Correction



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## Correction to: CELL CYCLE

Article title: Methylation-mediated repression of MiR-424/503 cluster promotes proliferation and migration of ovarian cancer cells through targeting the hub gene KIF23.

Authors: Tong Li, Yimin Li, Yaqi Gan, Ruotong Tian, Qihan Wu, Guang Shu, and Gang Yin.

Journal: Cell Cycle

Bibliometrics: 2019, VOL. 18, NO. 14, 1601-1618.

DOI: https://doi.org/10.1080/15384101.2019.1624112.

In the initial version of this article, during the typesetting process, the wound healing assay details for HO8910 cells in the oe-KIF23 group at 0 hours were inadvertently omitted due to excessive compression. Promptly upon identifying the issue, we took immediate steps to rectify the error, as demonstrated in the updated figure provided below. Importantly, this correction has not altered the description, interpretation, or the original conclusions of the article.

We acknowledge any inconvenience this oversight may have caused and extend our sincere apologies for any disruption. Thank you for your understanding in this matter.

