

## Erratum

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In the original article by Imai-Sumida, et al., entitled “Genistein Represses HOTAIR/Chromatin Remodeling Pathways to Suppress Kidney Cancer” [Cell Physiol Biochem 2020;54(1):53-70, DOI: 10.33594/000000205], a mistake has been made during the compilation of the data for the representative images of migrated cells in Figure 1C.

The authors confirm that all of the results and conclusions of the article remain unchanged, as well as the figure legend.

The authors sincerely apologize for this mistake.

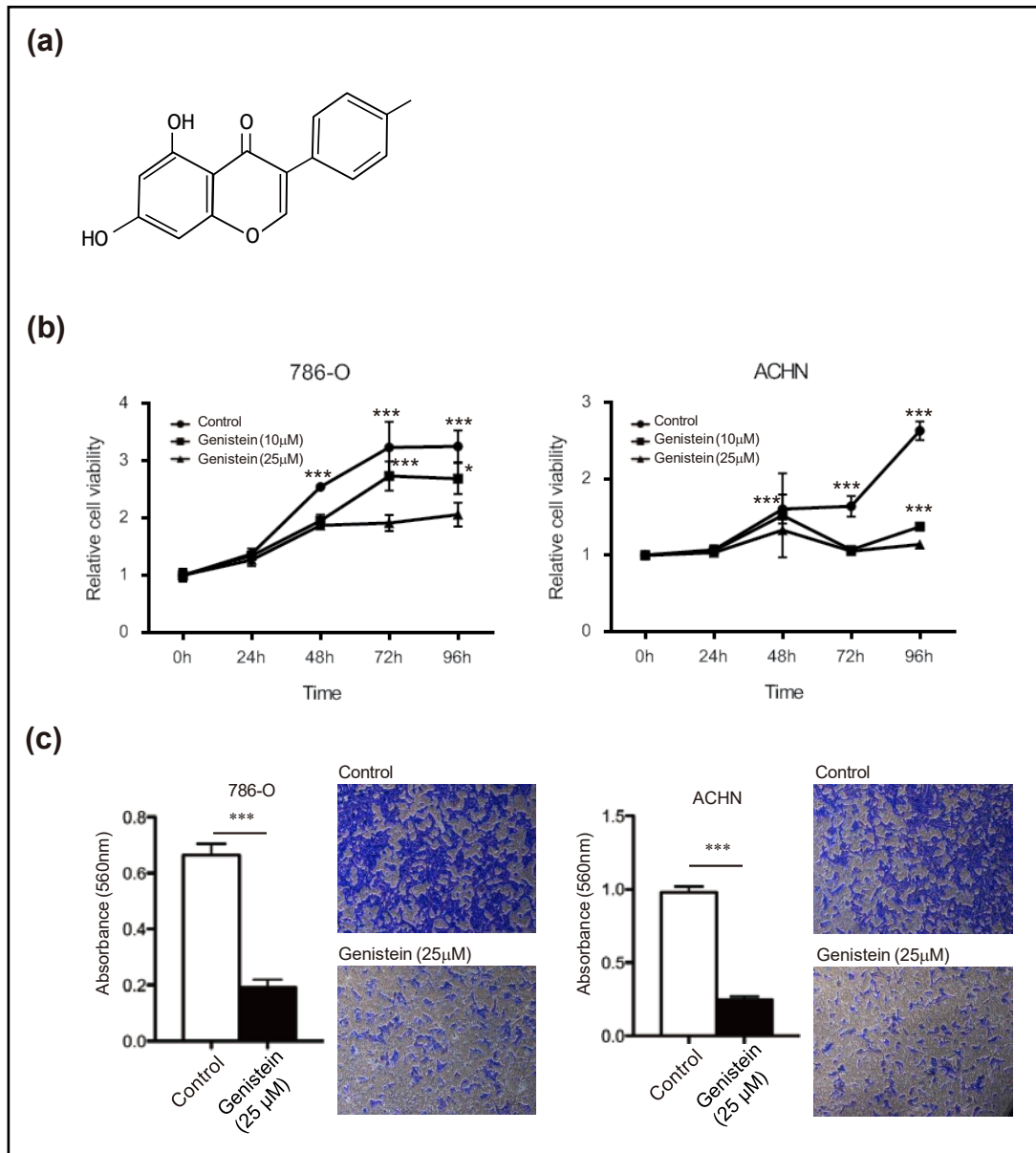
Additionally, there has been a change in authorship; Rajvir Dahiya is no longer co-author. All authors agree with this change.

The corrected title section of the paper and the corrected Fig. 1 are displayed below.

# Genistein Represses HOTAIR/Chromatin Remodeling Pathways to Suppress Kidney Cancer

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**Fig. 1.** Genistein inhibits cell proliferation and migration. (a) Chemical structure of genistein. (b) Renal cancer cell lines (786-O and ACHN) were treated with control (DMSO), and genistein (10 and 25 μM) for the indicated hours and cell proliferation assays were performed. (c) 786-O and ACHN were treated with 25 μM genistein or control (DMSO) for 96 hours and then used for Transwell assay. The graphs show absorbance of crystal violet staining eluted from migrated cells (right panel). The left panel shows typical images of the migrated cells. \*p<0.05, \*\*p<0.01, \*\*\*p<0.001.