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Manuscript NO: 78894

Manuscript Type: CORRECTION

Correction to “MicroRNA-596 acts as a tumor suppressor in gastric cancer and is upregulated by promotor demethylation”

Zhang Z *et al.* Correction to Figure 4

Abstract

Correction to “Zhang Z, Dai DQ. MicroRNA-596 acts as a tumor suppressor in gastric cancer and is upregulated by promotor demethylation. *World J Gastroenterol* 2019; 25: 1224-1237 [PMID: 30886505 DOI: 10.3748/wjg.v25.i10.1224]”. In this article, we found the following errors in Figure 4: Three images of the NC and miR-NC groups in the MGC-803 cell wound healing assay were misapplied during the preparation of submission; the mimcs and miR-NC icons were incorrectly edited in the image of the statistical chart. According to the reviewer’s comments, we have re-analyzed the images of the wound-healing assay and revised the charts depicting the analyzed results. The corrected figure is given in this correction.

Key Words: Correction; MicroRNA-596; Gastric cancer; Figure; Errors

Zhang Z, Dai DQ. Correction to “MicroRNA-596 acts as a tumor suppressor in gastric cancer and is upregulated by promotor demethylation”. *World J Gastroenterol* 2022; In press

Core Tip: This manuscript is to correct the images in Figure 4 of “Zhang Z, Dai DQ. MicroRNA-596 acts as a tumor suppressor in gastric cancer and is upregulated by promotor demethylation. *World J Gastroenterol* 2019; 25: 1224-1237 [PMID: 30886505 DOI: 10.3748/wjg.v25.i10.1224]”.

TO THE EDITOR

Correction to: Zhang Z, Dai DQ. MicroRNA-596 acts as a tumor suppressor in gastric cancer and is upregulated by promotor demethylation. *World J Gastroenterol* 2019; 25: 1224-1237 [PMID: 30886505 DOI: 10.3748/wjg.v25.i10.1224]. In the original publication of the article^[1], we found the following errors in Figures 4A and 4B (in this manuscript marked as Figure 1): Three images of the NC and miR-NC groups in the MGC-803 cell wound healing assay were misapplied during the preparation of submission; the mimcs

and miR-NC icons were incorrectly edited in the image of the statistical chart. According to the reviewer's comments, we have re-analyzed the images of the wound-healing assay and revised the charts depicting the analyzed results. The corrected figure is given in this correction.

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