Correction to "MicroRNA-320a suppresses tumor progression by targeting PBX3 in gastric cancer and is downregulated by DNA methylation"

Li YS et al. Role of PBX3 in GC

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Abstract
We rechecked the original data of Figure 3, Part.B, and found that 0 h group in the BGC-823 cell wound scratch assay was misapplied. Therefore, we are writing to apply for the modification of Figure 3, Part.B.

Key Words: Correction; Gastric cancer; miRNA-320a; DNA methylation

Li YS, Zou Y, Dai DQ. Correction to "MicroRNA-320a suppresses tumor progression by targeting PBX3 in gastric cancer and is downregulated by DNA methylation". World J Gastrointest Oncol 2022; In press

Core Tip: This is a correction to "MicroRNA-320a suppresses tumor progression by targeting PBX3 in gastric cancer and is downregulated by DNA methylation".
CORRECTION

Correction to: Li YS, Zou Y, Dai DQ. MicroRNA-320a suppresses tumor progression by targeting PBX3 in gastric cancer and is downregulated by DNA methylation. World J Gastrointest Oncol 2019; 11(10): 842-856 PMID: 31662823 DOI: 10.4251/wjgo.v11.i10.842.

We recently read our manuscript published in the World Journal of Gastrointestinal Oncology (Manuscript NO: 48527, DOI: 10.4251/wjgo.v11.i10.842), we have carefully rechecked the original data of Figure 3, Part.B, and found that 0 h group in the BGC-823 cell wound scratch assay was misapplied. Therefore, we are writing to apply for the modification of Figure 3, Part.B. The revised Figure 3, Part.B was uploaded in the attachment. We feel deeply sorry for this mistake during the proofreading process. This correction does not alter any interpretation of the results or conclusion of this study.

We apologize for any inconvenience caused by this mistake.