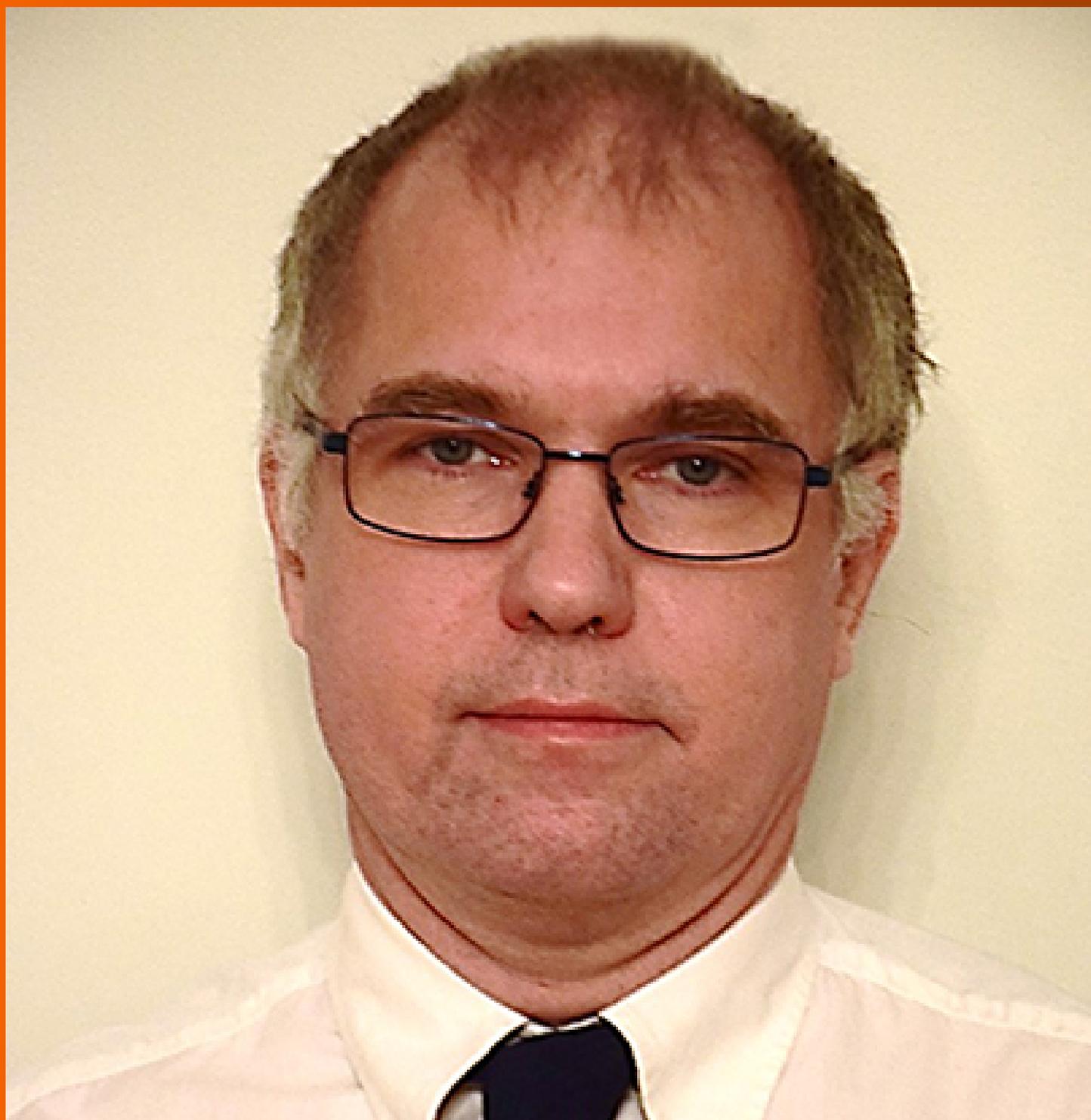


World Journal of *Gastrointestinal Oncology*

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ABOUT COVER

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The primary aim of *World Journal of Gastrointestinal Oncology (WJGO, World J Gastrointest Oncol)* is to provide scholars and readers from various fields of gastrointestinal oncology with a platform to publish high-quality basic and clinical research articles and communicate their research findings online.

WJGO mainly publishes articles reporting research results and findings obtained in the field of gastrointestinal oncology and covering a wide range of topics including liver cell adenoma, gastric neoplasms, appendiceal neoplasms, biliary tract neoplasms, hepatocellular carcinoma, pancreatic carcinoma, cecal neoplasms, colonic neoplasms, colorectal neoplasms, duodenal neoplasms, esophageal neoplasms, gallbladder neoplasms, *etc.*

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The *WJGO* is now indexed in Science Citation Index Expanded (also known as SciSearch®), PubMed, PubMed Central, and Scopus. The 2021 edition of Journal Citation Reports® cites the 2020 impact factor (IF) for *WJGO* as 3.393; IF without journal self cites: 3.333; 5-year IF: 3.519; Journal Citation Indicator: 0.5; Ranking: 163 among 242 journals in oncology; Quartile category: Q3; Ranking: 60 among 92 journals in gastroenterology and hepatology; and Quartile category: Q3. The *WJGO*'s CiteScore for 2020 is 3.3 and Scopus CiteScore rank 2020: Gastroenterology is 70/136.

RESPONSIBLE EDITORS FOR THIS ISSUE

Production Editor: *Ying-Yi Yuan*; Production Department Director: *Xiang Li*; Editorial Office Director: *Ya-Juan Ma*.

NAME OF JOURNAL

World Journal of Gastrointestinal Oncology

ISSN

ISSN 1948-5204 (online)

LAUNCH DATE

February 15, 2009

FREQUENCY

Monthly

EDITORS-IN-CHIEF

Monjur Ahmed, Florin Burada

EDITORIAL BOARD MEMBERS

<https://www.wjgnet.com/1948-5204/editorialboard.htm>

PUBLICATION DATE

June 15, 2022

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INSTRUCTIONS TO AUTHORS

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ONLINE SUBMISSION

<https://www.f6publishing.com>



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

Yong-Shuang Li, Ying Zou, Dong-Qiu Dai

Specialty type: Oncology

Provenance and peer review:

Unsolicited article; Externally peer reviewed.

Peer-review model: Single blind

Peer-review report's scientific quality classification

Grade A (Excellent): 0
Grade B (Very good): B, B
Grade C (Good): C
Grade D (Fair): 0
Grade E (Poor): 0

P-Reviewer: Hori T, Japan;
Kapritsou M, Greece; Moshref L,
Saudi Arabia

Received: October 25, 2021

Peer-review started: October 25,
2021

First decision: April 17, 2022

Revised: April 19, 2022

Accepted: April 22, 2022

Article in press: April 22, 2022

Published online: June 15, 2022



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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

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

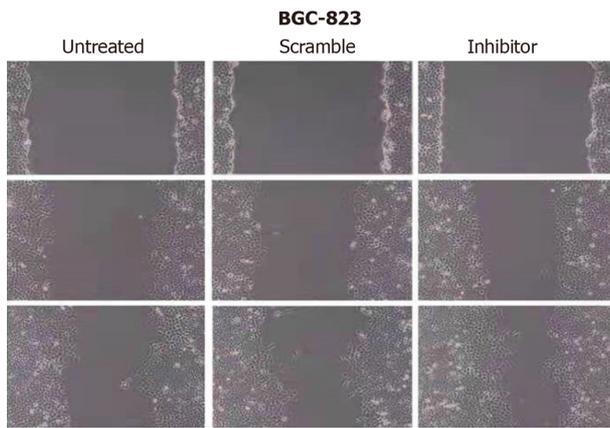
Citation: Li YS, Zou Y, Dai DQ. Correction to "MicroRNA-320a suppresses tumor progression by targeting PBX3 in gastric cancer and is downregulated by DNA methylation". *World J Gastrointest Oncol* 2022; 14(6): 1216-1217

URL: <https://www.wjgnet.com/1948-5204/full/v14/i6/1216.htm>

DOI: <https://dx.doi.org/10.4251/wjgo.v14.i6.1216>

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.



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Figure 1 Part.B. Overexpression of miR-320a suppressed gastric cancer cell migration and invasion.

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 images are shown in this Correction (Figure 1). 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[1].

We apologize for any inconvenience caused by this mistake.

FOOTNOTES

Author contributions: Li YS and Dai DQ submitted the final manuscript and all authors read and approved the final version.

Conflict-of-interest statement: All authors declare that they have no conflicts of interest.

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S-Editor: Wang LL

L-Editor: A

P-Editor: Wang LL

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