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Wang MQ, Li YP, Xu M, Tian Y, Wu Y, Zhang X, Shi JJ, Dang SS, Jia XL

1949 Overexpression of ELL-associated factor 2 suppresses invasion, migration, and angiogenesis in colorectal cancer

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1968 Interleukin-34 promotes the proliferation and epithelial-mesenchymal transition of gastric cancer cells

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1981 Cuproptosis-related long non-coding RNAs model that effectively predicts prognosis in hepatocellular carcinoma

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Teng BW, Zhang KD, Yang YH, Guo ZY, Chen WW, Qiu ZJ

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ABOUT COVER

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AIMS AND SCOPE

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*.

INDEXING/ABSTRACTING

The *WJGO* is now abstracted and indexed in PubMed, PubMed Central, Science Citation Index Expanded (SCIE, also known as SciSearch®), Journal Citation Reports/Science Edition, Scopus, Reference Citation Analysis, China National Knowledge Infrastructure, China Science and Technology Journal Database, and Superstar Journals Database. The 2022 edition of Journal Citation Reports® cites the 2021 impact factor (IF) for *WJGO* as 3.404; IF without journal self cites: 3.357; 5-year IF: 3.250; Journal Citation Indicator: 0.53; Ranking: 162 among 245 journals in oncology; Quartile category: Q3; Ranking: 59 among 93 journals in gastroenterology and hepatology; and Quartile category: Q3. The *WJGO*'s CiteScore for 2021 is 3.6 and Scopus CiteScore rank 2021: Gastroenterology is 72/149; Oncology is 203/360.

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CORRECTION

Correction to "Genome-wide CRISPR-Cas9 screening identifies that hypoxia-inducible factor-1a-induced CBX8 transcription promotes pancreatic cancer progression *via* IRS1/AKT axis"

Bu-Wei Teng, Kun-Dong Zhang, Yu-Han Yang, Zeng-Ya Guo, Wei-Wei Chen, Zheng-Jun Qiu

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Abstract

Correction to "Genome-wide CRISPR-Cas9 screening identifies that hypoxia-inducible factor-1a-induced CBX8 transcription promotes pancreatic cancer progression *via* IRS1/AKT axis" (PMID: 34853645 PMCID: PMC8603463 DOI: 10.4251/wjgo.v13.i11.1709). In this article, the picture of Figure 6C was misused due to our carelessness while typesetting. We corrected this mistake, and replaced the incorrect image with the correct one.

Key Words: Correction; Error; Figure; CRISPR-Cas9

Core Tip: Correction to "Genome-wide CRISPR-Cas9 screening identifies that hypoxia-inducible factor-1a-induced CBX8 transcription promotes pancreatic cancer progression *via* IRS1/AKT axis."

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TO THE EDITOR

After confirming the figures in our manuscript, we were surprised to find a mistake in Figure 6C[1]. It was an unintentional error that occurred when we typeset the images. We have replaced the incorrect images with the correct Figure 6C (Figure 1). Figure 6D-E was based on the correct image and does not need to be changed. We assure you that this mistake does not change the meaning of the picture or the conclusion of the manuscript. We apologize for our careless mistake, which has caused great inconvenience.

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Figure 1 We replaced the incorrect images with the correct Figure 6C in "Genome-wide CRISPR-Cas9 screening identifies that hypoxia-inducible factor-1a-induced CBX8 transcription promotes pancreatic cancer progression *via* IRS1/AKT axis."

FOOTNOTES

Author contributions: Teng BW found and corrected the misused figure; Zhang KD, Yang YH, Guo ZY, Chen WW, and Qiu ZJ checked the correction.

Conflict-of-interest statement: There are no conflicts of interest to report.

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1 **Teng BW**, Zhang KD, Yang YH, Guo ZY, Chen WW, Qiu ZJ. Genome-wide CRISPR-Cas9 screening identifies that hypoxia-inducible factor-1a-induced *CBX8* transcription promotes pancreatic cancer progression *via* IRS1/AKT axis. *World J Gastrointest Oncol* 2021; **13**: 1709-1724 [PMID: 34853645 DOI: 10.4251/wjgo.v13.i11.1709]

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