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

Teng BW *et al.* Correction letter

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

Abstract

¹
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 ⁵DOI: 10.4251/wjgo.v13.i11.1709). In ²this article, the picture of Figure 6C was misused due to our carelessness while typesetting. We want to correct the mistake of Figure 6C, and replace the incorrect image with the correct one.

Key Words: Correction

¹
Teng BW, Zhang KD, Yang YH, Guo ZY, Chen WW, Qiu ZJ. Correction to “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* 2022; In press

¹
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”.

TO THE EDITOR

After confirming the figures in our manuscript, we were surprised to find a mistake in Figure 6C^[1]. It's an unmeant error that occurred when we typeset the images. We have replaced the incorrect images with the correct Figure 6C (Figure 1). Figure 6D-E were calculated depend on the correct image so that they don't 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 mistakes, which caused great inconvenience.

Figure Legends

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

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Jie Tao, Xin-Sen Xu, Yan-Zhou Song, Chang Liu. "Correction to "Downregulation of FoxM1 inhibits the viability and invasion of gallbladder carcinoma cells, partially dependent on the induction of cellular senescence"", World Journal of Gastroenterology, 2021
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