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EDITED AND REVIEWED BY  
Matiullah Khan,  
AIMST University, Malaysia

\*CORRESPONDENCE  
Yawei Yuan  
✉ [yuanyawei@gzhmu.edu.cn](mailto:yuanyawei@gzhmu.edu.cn)

†These authors have contributed equally to this work

RECEIVED 06 November 2023  
ACCEPTED 09 November 2023  
PUBLISHED 20 November 2023

## CITATION

Zhang J, Zheng Z, Zheng J, Xie T, Tian Y, Li R, Wang B, Lin J, Xu A, Huang X and Yuan Y (2023) Corrigendum: Epigenetic-mediated downregulation of zinc finger protein 671 (*ZNF671*) predicts poor prognosis in multiple solid tumors. *Front. Oncol.* 13:1334056. doi: 10.3389/fonc.2023.1334056

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# Corrigendum: Epigenetic-mediated downregulation of zinc finger protein 671 (*ZNF671*) predicts poor prognosis in multiple solid tumors

Jian Zhang<sup>1,2†</sup>, Ziqi Zheng<sup>3†</sup>, Jieling Zheng<sup>4†</sup>,  
Tao Xie<sup>1,2</sup>, Yunhong Tian<sup>1,2</sup>, Rong Li<sup>1,2</sup>, Baiyao Wang<sup>1,2</sup>,  
Jie Lin<sup>1,2</sup>, Anan Xu<sup>1,2</sup>, Xiaoting Huang<sup>1,2</sup> and Yawei Yuan<sup>1,2\*</sup>

<sup>1</sup>Department of Radiation Oncology, Affiliated Cancer Hospital and Institute of Guangzhou Medical University, Guangzhou, China, <sup>2</sup>State Key Laboratory of Respiratory Diseases, Guangzhou Institute of Respiratory Disease, Affiliated Cancer Hospital and Institute of Guangzhou Medical University, Guangzhou, China, <sup>3</sup>State Key Laboratory of Oncology in South China, Collaborative Innovation Center of Cancer Medicine, Sun Yat-sen University Cancer Center, Guangzhou, China, <sup>4</sup>Department of Radiation Oncology, Nanfang Hospital, Southern Medical University, Guangzhou, China

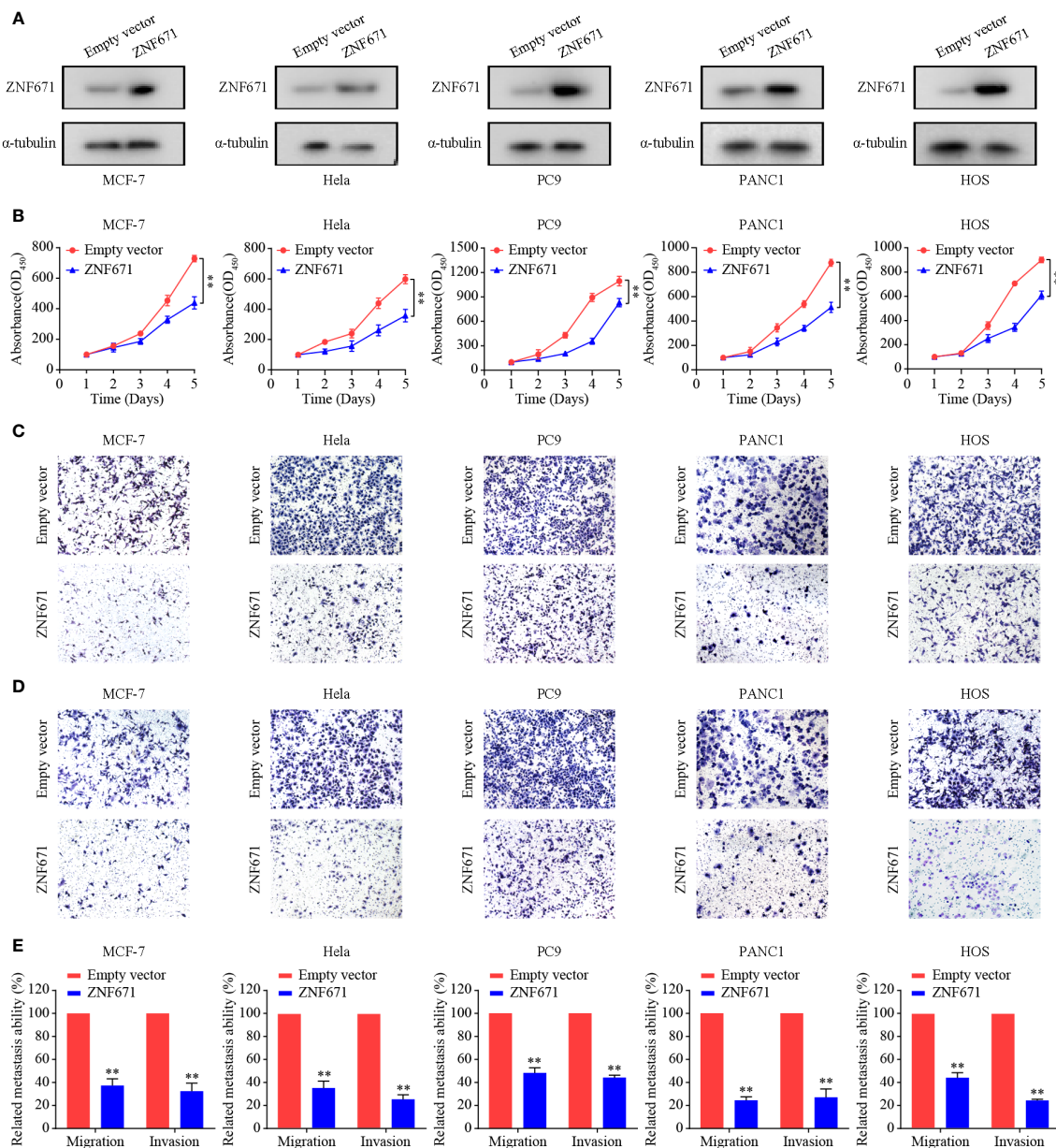
## KEYWORDS

epigenetic, *ZNF671*, prognosis, solid tumor, data mining

## A Corrigendum on

## Epigenetic-mediated downregulation of zinc finger protein 671 (*ZNF671*) predicts poor prognosis in multiple solid tumors

by Zhang J, Zheng Z, Zheng J, Xie T, Tian Y, Li R, Wang B, Lin J, Xu A, Huang X and Yuan Y (2019) *Front. Oncol.* 9:342. doi: 10.3389/fonc.2019.00342



**FIGURE 6** Effects of ZNF671 overexpression on cell proliferation, migration, and invasion *in vitro*. (A) Representative Western blot analysis of ZNF671 overexpression in MCF7, HeLa, PC9, PANC1, and HOS cell lines. (B) The CCK-8 assay showed overexpression of ZNF671 reduced the viability of MCF7, HeLa, PC9, PANC1, and HOS cells. (C, D) Representative images of the effects of ZNF671 overexpression on migratory and invasive abilities of cells as determined by Transwell migration (C) and invasion (D) assays. (E) Quantification of the effects of ZNF671 overexpression on migratory and invasive abilities. All of the experiments were performed at least three times. Data presented are the mean  $\pm$  SD; \*\* $P < 0.01$  compared with control using Student's *t*-test.

In the published article, there was an error in Figure 6 as published. Due to incorrect use of images, we found a minor error in the HOS-ZNF671 (D). We repeated the experiments and corrected the results. The corrected Figure 6 and its caption appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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