

RETRACTION NOTE

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Retraction Note: LncRNA SNHG7 promotes pancreatic cancer proliferation through ID4 by sponging miR-342-3p

Dongfeng Cheng^{1*}, Juanjuan Fan^{2†}, Yang Ma¹, Yiran Zhou¹, Kai Qin¹, Minmin Shi³ and Jingrui Yang¹

Retraction note: Cell Biosci (2019) 9:28

<https://doi.org/10.1186/s13578-019-0290-2>

The Editor-in-Chief has retracted this article because of concerns that a number of panels in Figs. 2d, 4d and 4e are duplicated from previously published articles. Specifically:

- The eight panels in Fig. 2d appear to be the same as panels in Fig. 2B of [1].
- Eleven of the panels in Fig. 4d appear to be the same as panels in Fig. 2C of [1].
- Five of the panels in Fig. 4e appear to overlap with panels in Fig. 3A of [2].

The Editor-in-Chief therefore no longer has confidence in the validity of the data reported. None of the authors has responded to correspondence from the Publisher about this retraction.

Accepted: 7 August 2023

Published online: 14 August 2023

[†]Dongfeng Cheng and Juanjuan Fan contributed equally to this work

The online version of the original article can be found at <https://doi.org/10.1186/s13578-019-0290-2>.

*Correspondence:

Dongfeng Cheng
cdf11426@rjh.com.cn

¹Pancreatic Disease Center, Department of General Surgery, Rui Jin Hospital Affiliated to Shanghai Jiao Tong University School of Medicine, No.197 Rui Jin Er Road, Shanghai, China

²Yichuan Community Health, Shanghai, China

³Research Institute of Digestive Surgery, Ruijin Hospital, Shanghai Jiaotong University School of Medicine, Shanghai, China

References

1. Hou A, Toh LX, Gan KH, Lee KJR, Manser E, Tong L. Rho GTPases and regulation of Cell Migration and polarization in human corneal epithelial cells. *PLoS ONE*. 2013. <https://doi.org/10.1371/journal.pone.0077107>.
2. Jiang Z, Song Q, Zeng R, Li J, Li J, Lin X, Chen X, Zhang J, Zheng Y. MicroRNA-218 inhibits EMT, migration and invasion by targeting SFMBT1 and DCUN1D1 in cervical cancer. *Oncotarget*. 2016;7(29):45622–36. <https://doi.org/10.18632/oncotarget.9850>.

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