

EDITORIAL EXPRESSION OF CONCERN

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Editorial Expression of Concern to: The YY1/miR-548t-5p/CXCL11 signaling axis regulates cell proliferation and metastasis in human pancreatic cancer

Wan-Li Ge, Qun Chen, Ling-Dong Meng, Xu-Min Huang, Guo-dong Shi, Qing-Qing Zong, Peng Shen, Yi-Chao Lu, Yi-Han Zhang, Yi Miao, Jing-Jing Zhang and Kui-Rong Jiang

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The Editors would like to alert the readers that concerns have been raised regarding data similarity between Fig. 2C PANC-1 Mimics image in this article and Fig. 2E MiaPaCa ROBO-1 image in a later article from the same author group [1]. Readers are therefore advised to interpret these data with caution.

Wan-Li Ge, Qun Chen, Ling-Dong Meng, Guo-dong Shi, Peng Shen, Yi-Han Zhang, Yi Miao, Jing-Jing Zhang and Kui-Rong Jiang agree to this Editorial Expression of Concern.

Xu-Min Huang, Qing-Qing Zong and Yi-Chao Lu have not responded to any correspondence from the editor or publisher about this Editorial Expression of Concern.

REFERENCE

1. Chen Q, Shen P, Ge WL, Yang TY, Wang WJ, Meng LD et al. Roundabout homolog 1 inhibits proliferation via the YY1-ROBO1-CCNA2-CDK2 axis in human pancreatic cancer. *Oncogene*. 2021;40:2772–84. <https://doi.org/10.1038/s41388-021-01741-5>



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