Retraction

## Retraction: Downregulation of OIP5-AS1 affects proNGF-induced pancreatic cancer metastasis by inhibiting p75NTR levels

Ang Li<sup>1</sup>, Lei Feng<sup>2</sup>, Xiaoya Niu<sup>2</sup>, Qihui Zeng<sup>2</sup>, Bei Li<sup>2</sup>, Zhen You<sup>2</sup>

<sup>1</sup>Department of Pancreatic Surgery, West China Hospital of Sichuan University, Chengdu 610041, China <sup>2</sup>Department of Biliary Surgery, West China Hospital of Sichuan University, Chengdu 610041, China

Correspondence to: Zhen You; email: youzhen@wchscu.cn

**Keywords:** pancreatic cancer, long non-coding RNA OIP5-AS1, microRNA-186-5p, nerve growth factor receptor, pro-nerve growth factor

Original article: Aging (Albany NY) 2021; 13: pp 10688—10702

PMID: <u>33820868</u> PMCID: <u>PMC8064169</u> doi: <u>10.18632/aging.202847</u>

This article has been retracted: Aging has completed its investigation of this paper. We found overlap between some of the transwell assay images used in Figures 5F, 6F, 6H, 7G and data published by other authors at earlier date [1]. We also found that images of wound healing assay presented in Figure 7D, F duplicate images published in unrelated papers [2, 3], and identical images of Western blots in Figure 6K are presented in two unrelated papers [2, 4]. The authors informed Aging that all these issues cannot be resolved and agreed to retract the article.

## **REFERENCES**

- 1. Bian Q. Circular RNA PVT1 promotes the invasion and epithelial-mesenchymal transition of breast cancer cells through serving as a competing endogenous RNA for miR-204-5p. Onco Targets Ther. 2019; 12:11817-11826. Retraction in: Onco Targets Ther. 2022; 15:1505-1506. https://doi.org/10.2147/OTT.S180850 PMID: 36510608
- 2. Chen Y, Zhang W, Kadier A, Zhang H, Yao X. MicroRNA-769-5p suppresses cell growth and migration via targeting NUSAP1 in bladder cancer. J Clin Lab Anal. 2020; 34:e23193. https://doi.org/10.1002/jcla.23193 PMID: 31901150
- 3. Cheng Y. FEZF1-AS1 is a key regulator of cell cycle, epithelial-mesenchymal transition and Wnt/β-catenin signaling in nasopharyngeal carcinoma cells. Biosci Rep. 2019; 39:BSR20180906. https://doi.org/10.1042/BSR20180906 PMID: 30355645
- 4. Hu XM, Xiang JJ, Xiao BL, Huang YF, Xie JP. Wogonoside promotes apoptosis in gastric cancer AGS and SGC-7901 cells through induction of mitochondrial dysfunction and endoplasmic reticulum stress. FEBS Open Bio. 2019; 9:1469-1476. https://doi.org/10.1002/2211-5463.12693 PMID: 31250981