

## **RETRACTION NOTE** OPEN Retraction Note: Circ\_0002770, acting as a competitive endogenous RNA, promotes proliferation and invasion by targeting miR-331-3p in melanoma

Peng Qian, Liu Linbo, Zhai Xiaomei and Pei Hui

© The Author(s) 2024

Cell Death and Disease (2024)15:445; https://doi.org/10.1038/s41419-024-06846-9

Retraction Note to: *Cell Death and Disease* https://doi.org/10.1038/ s41419-020-2444-x, published online 23 April 2020

The Editors-in-Chief have retracted this article. After publication, concerns were raised regarding high similarity between the images presented in this article and a number of other articles on non-coding RNAs [1–5]. The Editors-in-Chief therefore no longer have confidence in the presented data.

The authors have not responded to any correspondence from the editor or publisher about this retraction.

## REFERENCES

- Liu Q, Song Y, Duan X, Chang Y, Guo J. MiR-92a inhibits the progress of osteosarcoma cells and increases the cisplatin sensitivity by targeting Notch1. Biomed Res Int. 2018;2018:9870693. https://doi.org/10.1155/2018/9870693
- He Y, Yang Y, Liao Y, Xu J, Liu L, Li C, et al. Retracted: miR-140-3p inhibits cutaneous melanoma progression by disrupting AKT/p70S6K and JNK pathways through ABHD2. Mol Ther Oncolytics. 2020;17:83–93. https://doi.org/10.1016/j.omto. 2020.03.009

- Niu J-T, Zhang L-J, Huang Y-W, Li C, Jiang N, Niu Y-J. MiR-154 inhibits the growth of laryngeal squamous cell carcinoma by targeting GALNT7. Biochem Cell Biol. 2018;96:752–60. https://doi.org/10.1139/bcb-2018-0047
- Wu G, Li Z, Jiang P, Zhang X, Xu Y, Chen K, et al. MicroRNA-23a promotes pancreatic cancer metastasis by targeting epithelial splicing regulator protein 1. Oncotarget. 2017;8:82854–71. https://doi.org/10.18632/oncotarget.20692
- Xu X, Zhou X, Chen Z, Gao C, Zhao L, Cui Y. Silencing of IncRNA XIST inhibits nonsmall cell lung cancer growth and promotes chemosensitivity to cisplatin. Aging. 2020;12:4711. https://doi.org/10.18632/aging.102673

**Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http:// creativecommons.org/licenses/by/4.0/.

© The Author(s) 2024