




Retraction Note: Long non-coding RNA TP73-AS1 promotes TFAP2B-mediated proliferation, metastasis and invasion in retinoblastoma via decoying of miRNA-874-3p

Lina Wang^{1,2} · Chaokui Wang³ · Tong Wu² · Fengyuan Sun² 

Published online: 13 June 2023
© The International CCN Society 2023

Retraction Note: Journal of Cell Communication and Signaling (2020) 14:193–205

<https://doi.org/10.1007/s12079-020-00550-x>

The Editor-in-Chief has retracted this article. After publication, concerns were raised regarding high similarity between Fig. 5g (HXO-RB44 pcDNA-TP73-AS1+NC mimic) in this article and Fig. 4g (HCT116 group 2) in Wang et al. (2019). The authors have been unable to provide raw data to address these concerns. The Editor-in-Chief therefore no longer has confidence in the presented data.

Fengyuan Sun does not agree to this retraction. Lina Wang, Chaokui Wang and Tong Wu have not responded to any correspondence from the editor or publisher about this retraction.

References

Wang L, Jiang F, Ma F et al (2019) MiR-873-5p suppresses cell proliferation and epithelial–mesenchymal transition via directly targeting Jumonji domain-containing protein 8 through the NF-κB pathway in colorectal cancer. *J. Cell Commun. Signal.* 13, 549–560 <https://doi.org/10.1007/s12079-019-00522-w>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s12079-020-00550-x>.

✉ Fengyuan Sun
ydyk2016@126.com

Lina Wang
30819312@nankai.edu.cn

¹ Tianjin First Central Hospital, Tianjin, China

² Tianjin Medical University Eye Hospital, Tianjin, China

³ The First Affiliated Hospital of Chongqing Medical University, Chongqing Key Lab of Ophthalmology, Chongqing Eye Institute, Chongqing, People's Republic of China