

Retraction Notice to: Schizandrin A Protects Human Retinal Pigment Epithelial Cell Line ARPE-19 against HG-Induced Cell Injury by Regulation of miR-145

Yi Dong, Cheng Qian, Guangming Wan, Panshi Yan, Shenzhi Liang, and Jiong Wang

Correspondence: guangming54wa@163.com

<https://doi.org/10.1016/j.omtn.2022.05.015>

(Molecular Therapy: Nucleic Acids 19, 42–49; March 2020)

This article has been retracted at the request of the authors and Editor-in-Chief.

Molecular Therapy – Nucleic Acids is retracting this article. After publication of the article, the authors reported evidence of contamination of the ARPE-19 cell line used in their experiments with HeLa cells using STR profiling, making their results unreliable.

During a review of the retraction request, the editors became aware that this article is included in a list of over 400 suspected paper mill papers as outlined here: <https://pubpeer.com/publications/10EA8A4DA8E24DC8533C3BEA9F3C7B>.

Given these issues, the editors have lost confidence in the reliability of the findings presented in this article.

