

RETRACTION NOTE

Open Access



Retraction Note: MicroRNA-30d promotes angiogenesis and tumor growth via MYPT1/c-JUN/VEGFA pathway and predicts aggressive outcome in prostate cancer

Zhuo-yuan Lin^{1,2†}, Guo Chen^{1†}, Yan-qiong Zhang^{3,7,8†}, Hui-chan He^{1†}, Yu-xiang Liang¹, Jian-heng Ye^{1,7,8}, Ying-ke Liang^{1,4}, Ru-jun Mo^{1,4}, Jian-ming Lu^{1,4}, Yang-jia Zhuo^{1,4}, Yu Zheng^{2,4}, Fu-neng Jiang¹, Zhao-dong Han¹, Shu-lin Wu^{7,8}, Wei-de Zhong^{1,4,5,6*} and Chin-Lee Wu^{1,7,8*}

Retraction Note: Mol Cancer 16, 48 (2017)
<https://doi.org/10.1186/s12943-017-0615-x>

The Editor-in-Chief has retracted this article. After a correction was published [1] to address concerns in a number of figures, additional concerns were raised, specifically:

[†]Zhuo-yuan Lin, Guo Chen, Yan-qiong Zhang and Hui-chan He contributed equally to this work.

The original article can be found online at <https://doi.org/10.1186/s12943-017-0615-x>

*Correspondence:

Wei-de Zhong
zhongwd2009@live.cn
Chin-Lee Wu
cwu2@mgh.harvard.edu

¹ Department of Urology, Guangdong Key Laboratory of Clinical Molecular, Medicine and Diagnostics, Guangzhou First People's Hospital, Guangzhou, Medical University, Guangzhou 510180, China

² Department of Urology, The Second Affiliated Hospital of Guangzhou Medical University, Guangzhou, Medical University, Guangzhou 510260, China

³ Institute of Chinese Materia Medica, China Academy of Chinese Medical Sciences, Beijing 100700, China

⁴ Guangdong Provincial Institute of Nephrology, Nanfang Hospital, Southern, Medical University, Guangzhou 510515, China

⁵ Urology Key Laboratory of Guangdong Province, The First Affiliated Hospital of Guangzhou Medical, University, Guangzhou Medical University, Guangzhou 510230, China

⁶ Graduate school of Jinan University, Guangzhou 510632, China

⁷ Department of Pathology, Massachusetts General Hospital and Harvard, Medical School, Boston, MA 02114, USA

⁸ Department of Urology, Massachusetts General Hospital and Harvard Medical School, Boston, MA 02114, USA

- Figure 2a: there appears to be overlap between the miR-NC and the sh-NC panels
- Figure 2c: the sh-30d panel appears to be identical to the DU145 MYHPT1 panel of Supplementary figure 9c.
- Supplementary Figure 5D: the 0h panels for miR-NC and miR-30d appear to be identical.
- Supplementary Figure 6A: the sh-NC panel appears to overlap with the DU145 miR-30d+vector panel in figure 9a, but rotated.
- Supplementary Figure 9A: the LNCaP Vector panel appears to overlap with the DU145 miR-30d+MYPT1 panel.

The Editor-in-Chief therefore no longer have confidence in the results and conclusions of this article.

Author Wei-De Zhong has stated on behalf of all authors that they agree with this retraction.

Published online: 20 March 2023

Reference

1. Lin Z, Chen G, Zhang Y, et al. Correction to: MicroRNA-30d promotes angiogenesis and tumor growth via MYPT1/c-JUN/VEGFA pathway and predicts aggressive outcome in prostate cancer. *Mol Cancer*. 2019;18:122. <https://doi.org/10.1186/s12943-019-1051-x>.



© The Author(s) 2023. **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 Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated in a credit line to the data.