RETRACTION

LncRNA ASB16-AS1 Promotes Growth and Invasion of Hepatocellular Carcinoma Through Regulating miR-1827/FZD4 Axis and Activating Wnt/ β -Catenin Pathway [Retraction]

Yao X, You G, Zhou C, Zhang D. *Cancer Manag Res*. 2019;11:9371–9378.

At the authors request, the Editor and Publisher of *Cancer Management and Research* wish to retract the published article. The authors have informed the journal that they have concerns with the reliability and reproducibility of the published results. In addition, they cannot provide any original data relating to their study and can no longer verify the findings as reported.

The Editor has agreed with the request to retract the article.

Our decision-making was informed by our policy on publishing ethics and integrity and the COPE guidelines on retraction.

The retracted article will remain online to maintain the scholarly record, but it will be digitally watermarked on each page as “Retracted”.

Cancer Management and Research

Dovepress

Publish your work in this journal

Cancer Management and Research is an international, peer-reviewed open access journal focusing on cancer research and the optimal use of preventative and integrated treatment interventions to achieve improved outcomes, enhanced survival and quality of life for the cancer patient. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/cancer-management-and-research-journal>

<https://doi.org/10.2147/CMAR.S361002>

Cancer Management and Research 2022:14 501

501

Received: 3 February 2022
Accepted: 3 February 2022
Published: 10 February 2022

© 2022 Dove Medical Press. This work is published and licensed by Dove Medical Press Limited. The full terms of this license are available at <https://www.dovepress.com/terms.php> and incorporate the Creative Commons Attribution – Non Commercial (unported, v3.0) License (<http://creativecommons.org/licenses/by-nc/3.0/>). By accessing the work you hereby accept the Terms. Non-commercial uses of the work are permitted without any further permission from Dove Medical Press Limited, provided the work is properly attributed. For permission for commercial use of this work, please see paragraphs 4.2 and 5 of our Terms (<https://www.dovepress.com/terms.php>).