## **OncoTargets and Therapy**

Open Access Full Text Article

#### RETRACTION

# Overexpression of $ER\beta$ Participates in the Progression of Liver Cancer via Inhibiting the Notch Signaling Pathway [Retraction]

Zhang Y, Yi B, Zhou X, Wu Y, Wang L. Onco Targets Ther. 2019;12:8715–8724.

The Editor and Publisher of *Onco Targets and Therapy* wish to retract the published article.

We were notified of potential image manipulation in the published article. The issues relate to images shown in Figure 1A, which appear to be duplicated with an image used for Figure 1A from another paper by the same authors published in *Pathology – Research and Practice:* 

Zhang Y, Zhou X, Yin C, Wu Y, Wang L. Overexpression of ERβ inhibits the proliferation through regulating TNG-β signaling pathway in osteosarcoma. *Pathol Res Pract.* 2019;215(10):152568 (<u>https://www.sciencedirect.com/</u> science/article/abs/pii/S0344033819307836?via%3Dihub). Our other concerns relate to the alleged duplication of images shown in Figures 3C, 3D, 4A and 6A. Despite repeated attempts to contact the authors, they have not responded to our queries within the required timeframe. The editor determined the findings of the study were no longer valid and requested for the article to be retracted.

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The retracted article will remain online to maintain the scholarly record, but it will be digitally watermarked on each page as "Retracted".

### **OncoTargets and Therapy**

### Dovepress

Publish your work in this journal

OncoTargets and Therapy is an international, peer-reviewed, open access journal focusing on the pathological basis of all cancers, potential targets for therapy and treatment protocols employed to improve the management of cancer patients. The journal also focuses on the impact of management programs and new therapeutic

Submit your manuscript here: https://www.dovepress.com/oncotargets-and-therapy-journal



OncoTargets and Therapy 2020:13 6849

6849

© 2020 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/ the work you bereby 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. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited, provided the work is properly attributed. The permission for Dove Medical Press. Limited attributed attributed attributed attributed. The permission for Dove Medical Press. Limite