Check for updates

scientific reports

Published online: 23 March 2023

OPEN Retraction Note: High Expression of RIOK2 and NOB1 Predict Human Non-small Cell Lung Cancer Outcomes

Kun Liu, Hong-Lin Chen, Shuo Wang, Ming-Ming Gu, Xin-Ming Chen, Shuang-Long Zhang, Kang-Jun Yu & Qing-Sheng You

Retraction of: Scientific Reports https://doi.org/10.1038/srep28666, published online 27 June 2016

The Editors have retracted this Article.

After the publication of this Article it was brought to the Editors' attention that some of the western blot data in Figure 3(b) appear to replicate western blot data in Figure 1B in¹, which reports an experiment in a different cell type. The Editors reached out to the Authors to request raw data, but were not able to contact any of them, nor to obtain any up to date contact information. Given the concerns about the veracity of the data, the Editors no longer have confidence in the results and conclusions presented in this Article.

Kun Liu, Ming-Ming Gu, Xin-Ming Chen, Shuang-Long Zhang, Kang-Jun Yu, and Qing-Sheng You have not responded to correspondence from the Editors about this retraction. The Editors were not able to obtain current email addresses for Hong-Lin Chen and Shuo Wang.

Reference

1. Li, X. et al. STMN1 overexpression correlates with biological behavior in human cutaneous squamous cell carcinoma. Pathol. Res. Pract. 211, 816-823 (2015).

Open Access This article is licensed under a Creative Commons Attribution 4.0 International $\mathbf{\hat{H}}$ 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 Publisher 2023