

RETRACTION NOTE

Retraction Note to: Anticancer activity of Fisetin against the human osteosarcoma cell lines involves G2/M cell cycle arrest, mitochondrial apoptosis and inhibition of cell migration and invasion

Chunyang Xing¹, Yuzhu Zhang¹, Rong Su², Ronghuan Wu¹

¹Department of Orthopaedics, the First Affiliated Hospital, Zhejiang University, Hangzhou, Zhejiang, China, 310003; ²Key Laboratory of Combined Multi-organ Transplantation, the First Affiliated Hospital, Zhejiang University, Hangzhou, Zhejiang, China, 310003.

Retraction note to:

JBUON 2020; 25(2): 1022-1027; PMID: 32521901

Following the publication of this article [1], readers drew to our attention that part of the data was unreliable. Then the corresponding author contacted with our journal and stated below: It turned out that there were indeed errors in these images. In fact, most of the experimental results in our research group were provided by students who conducted the corresponding experiments. Our experimental results were reliable. But this time, after our investigation, we found that the managers of the lab did not carefully check the Figures in this article, resulting in repeated images in the Figures. We don't allow flawed articles to be published. Given above, the authors asked to retract this paper. We thank the readers for bringing this matter to our attention. We apologize for any inconvenience it may cause.

References

1. Xing C, Zhang Y, Su R, Wu R. Anticancer activity of Fisetin against the human osteosarcoma cell lines involves G2/M cell cycle arrest, mitochondrial apoptosis and inhibition of cell migration and invasion. J Buon 2020;25:1022-1027.

The original article can be found online at: <https://www.jbuon.com/archive/25-2-1022.pdf>

Correspondence to: Ronghuan Wu, MD. Department of Orthopaedics, the first affiliated Hospital, Zhejiang University, 79 Qingchun Rd, Hangzhou, Zhejiang, China, 310003.
Tel and Fax: +86 0571 87236114, Email: wuronghuan@zju.edu.cn