$\qquad$

# Retraction Note to: MicroRNA-23 regulates the growth, metastasis and chemosensitivity of human gastric cancer cells by targeting MAP3K9 

Deping Li¹, Juan Wang ${ }^{2}$, Yuanjian Hui ${ }^{3}$, Yan Yang ${ }^{3}$, Xingchun Peng ${ }^{4}$, Shengbao Li $^{1}$, Chuantao Sun ${ }^{1}$<br>${ }^{1}$ Department of Gastroenterology, Taihe Hospital, Hubei University of Medicine, Shiyan City, Hubei Province, 442000, China. ${ }^{2}$ Department of Vasculocardiology, Taihe Hospital, Hubei University of Medicine, Shiyan City, Hubei Province, 442000, China. ${ }^{3}$ Department of General Surgery, Taihe Hospital, Hubei University of Medicine, Shiyan City, Hubei Province, 442000, China. ${ }^{4}$ College of Basic Medical Sciences, Hubei University of Medicine, Shiyan City, Hubei Province, 442000, China.

## Retraction note to: <br> JBUON 2020;25(5):2315-2321; PMID: 33277851

Following the publication of this article [1], readers drew to our attention that part of the data was unreliable: Figures of this article appeared in other articles (by totally different authors). The authors were requested to provide the raw data and were also asked for an explanation to account for these concerns, but the Editorial Office did not receive any reply. Given above, we decided to retract this article. Authors were informed of the retraction. We thank the readers for bringing this matter to our attention. We apologize for any inconvenience it may cause.

## References

1. Li D, Wang J, Hui Y et al. MicroRNA-23 regulates the growth, metastasis and chemosensitivity of human gastric cancer cells by targeting MAP3K9. JBUON 2020;25:2315-21.
[^0]
[^0]:    The original article can be found online at: https://www.jbuon.com/archive/25-5-2315.pdf

