

Retraction

Differentially expressed genes profiling in human esophageal squamous cell carcinoma: a small data of microarray and bioinformatics [Retraction]

Wang M, Xu CQ, Guo SL, Li P, Zhu ST, Zhang ST. *International Journal of Clinical and Experimental Medicine*. 2016;9:19313-19323.

We reported a differentially expressed gene analysis based on a small data of microarray in human esophageal squamous cell carcinoma [1]. However, this manuscript was directly submitted without enough communication among all the contributing authors. Herein, after the publication of this paper, we found out some data and part of the conclusions overlapped another article, which had been submitted and published elsewhere a few weeks ago by one of the co-authors [2]. Thus, we all believed that the content of this article need to be further enriched and extensively revised to keep novelty. After careful consideration and discussion within our group, all the contributing authors agreed to retract the above mentioned paper [1]. The authors deeply apologize for all inconvenience caused by the withdrawal of this article to the journal and the scientific community.

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References

- [1] Wang M, Xu C, Guo S, Li P, Zhu S, Zhang S. Differentially expressed genes profiling in human esophageal squamous cell carcinoma: a small data of microarray and bioinformatics. *Int J Clin Exp Med* 2016; 9: 19313-19323.
- [2] Xu CQ, Zhu ST, Wang M, Guo SL, Sun XJ, Cheng R, Xing J, Wang WH, Shao LL, Zhang ST. Pathway analysis of differentially expressed genes in human esophageal squamous cell carcinoma. *Eur Rev Med Pharmacol Sci* 2015; 19: 1652-1661.