

CORRECTION

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# Retraction Note: Decreased microRNA-452 expression and its prognostic significance in human osteosarcoma

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## Retraction note: *World J Surg Oncol*

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The Editor-in-Chief is retracting this article [1] due to overlap with previously published articles [2, 3]. Fig. 3D “miR-452 mimics” is very similar to Fig. 3D “si-BANCR” in article [2]. Fig. 3D “miRNC” is very similar to Fig. 3E “si-NC” in article [2] and to Fig. 3E “miR-224 mimics” in article [3].

None of the authors responded to any correspondence from the Editor-in-Chief or publisher regarding this retraction.

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## References

1. Li R-Z, Wang L-M. Decreased microRNA-452 expression and its prognostic significance in human osteosarcoma. *World J Surg Oncol*. 2016;14:150. <https://wjso.biomedcentral.com/articles/10.1186/s12957-016-0900-y>.
2. Zhou T, Gao Y. Increased expression of lncRNA BANCR and its prognostic significance in human hepatocellular carcinoma. *World J Surg Oncol*. 2016; 14:8. <https://wjso.biomedcentral.com/articles/10.1186/s12957-015-0757-5>.
3. Zhu D, Chen H, Yang X, Chen W, Wang L, Xu J, Yu L. Decreased microRNA-224 and its clinical significance in non-small cell lung cancer patients. *Diagn Pathol*. 2014;9:198. <https://diagnosticpathology.biomedcentral.com/articles/10.1186/s13000-014-0198-4>.

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