## RETRACTION NOTE

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# Retraction Note: miR-663 attenuates tumor growth and invasiveness by targeting eEF1A2 in pancreatic cancer



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# Retraction note to: Molecular Cancer https://doi.org/10.1186/s12943-015-0315-3

The Editor-in-Chief has retracted this article [1] because Figure 6b overlaps with Figure 8 of [2] and Figure 4a overlaps with Figure 2b of [3]. An investigation by Zhengzhou University has confirmed that these figures overlap. The data reported in this article are therefore unreliable. Guoqiang Zhao agrees with this retraction. Wenqiao Zang, Yuanyuan Wang, Tao Wang, Yuwen Du, Xiaonan Chen and Min Li have not responded to any correspondence about this retraction.

#### **Author details**

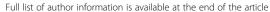
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#### References

- Zang W, Wang Y, Wang T, Du Y, Chen X, Li M, et al. miR-663 attenuates tumor growth and invasiveness by targeting eEF1A2 in pancreatic cancer. Mol Cancer. 2015;14:37. https://doi.org/10.1186/s12943-015-0315-3.
- Wang T, Zang W, Li M, et al. Dig Dis Sci. 2013;58:706. https://doi.org/10. 1007/s10620-012-2395-x.
- Wang T, Xuan X, Li M, et al. Diagn Pathol. 2013;8:179. https://doi.org/10. 1186/1746-1596-8-179 Retracted article.

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