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Retraction Note: MicroRNA-320a acts as a tumor suppressor by targeting BCR/ABL oncogene in chronic myeloid leukemia

Zhu Xishan, Lin Ziyang, Du Jing & Liu Gang

Retraction of: *Scientific Reports* <https://doi.org/10.1038/srep12460>, published online 31 July 2015

The Editors have retracted this article.

After publication the following concerns were raised:

- Figure 6B (panel Fibronectin) appears to overlap with Figure 3B (panel PPM1D vs COLO-320 cells) of¹.
- Figure 6B (panel Actin) appears to overlap with Figure 3B (panel β -actin vs COLO-320 cells) of¹.
- Significant portions of text in this article overlap with text in²

The Editors therefore no longer have confidence in the results and conclusions presented.

The Editors were not able to obtain current email addresses for Zhu Xishan, Lin Ziyang, Du Jing and Liu Gang.

References

1. Peng, T. S. *et al.* PPM1D is a prognostic marker and therapeutic target in colorectal cancer. *Exp. Therap. Med.* **8**(2), 430–434 (2014).
2. Peng, Y., Liu, Y. M., Li, L. C., Wang, L. L. & Wu, X. L. MicroRNA-338 inhibits growth, invasion and metastasis of gastric cancer by targeting NRP1 expression. *PLoS ONE* **9**(4), e94422 (2014).



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