

## *Retraction*

# **Retracted: MiR-451 Promotes Cell Proliferation and Metastasis in Pancreatic Cancer through Targeting CAB39**

### **BioMed Research International**

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*BioMed Research International* has retracted the article titled “MiR-451 Promotes Cell Proliferation and Metastasis in Pancreatic Cancer through Targeting CAB39 [1]” due to an error in sequence targeting.

It was raised to our attention [2] that both the anti-miR oligonucleotides, UUCUCCGAACGUGUCACGUTT and ACGUGACACGUUCGGAGAATT, have no clear target and have been used in many other articles as non-targeting controls. The sequences for si-CAB39, miR-NC, anti-miR-NC, and si-NC were not given in the article. The authors could not be contacted.

### **References**

- [1] R. Guo, G. Jianhua, Z. Zhang, Y. Wang, and G. Chuan, “MiR-451 Promotes Cell Proliferation and Metastasis in Pancreatic Cancer through Targeting CAB39,” *BioMed Research International*, vol. 2017, Article ID 2381482, 11 pages, 2017.
- [2] C. Labbé, N. Grima, T. Gautier, B. Favier, and J. A. Byrne, “Semi-automated fact-checking of nucleotide sequence reagents in biomedical research publications: The Seek & Blastn tool,” *PLoS One*, vol. 14, no. 3, article e0213266, 2019.