



Retraction Note: Overexpression of CAV3 facilitates bone formation via the Wnt signaling pathway in osteoporotic rats

Run-Bao Yang¹ · Feng-Fei Lin² · Jun Yang¹ · Bin Chen² · Ming-Hua Zhang¹ · Qiao-Ping Lu¹ · Bo Xiao¹ · Yan Liu¹ · Ke Zheng² · Yong-Rong Qiu³

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None of the authors have responded to any correspondence from the editor or publisher about this retraction.

The Editor-in-Chief has retracted this article. After publication, concerns were raised regarding similarities between flow cytometry plots in Fig. 10a and those in previous articles from different authors [1] and [2]. The authors issued a Correction, but a high degree of similarity remained in the plots. Additionally, insufficient ethics approval information has been provided in the article, and the authors did not respond to the request for evidence of ethics approval. The Editor-in-Chief therefore no longer has confidence in the presented data and the integrity of the study.

References

1. L. Cai, Q. Chen, S. Fang, M. Lian, M. Cai, MicroRNA-329 inhibits cell proliferation and tumor growth while facilitates apoptosis via negative regulation of KDM1A in gastric cancer. *J Cell Biochem* **119**(4), 3338–3351 (2018). <https://doi.org/10.1002/jcb.26497>.
2. X.M. Wu, K.Q. Ji, H.Y. Wang, Y. Zhao, J. Jia, X.P. Gao, B. Zang, Retracted: MicroRNA-339-3p alleviates inflammation and edema and suppresses pulmonary microvascular endothelial cell apoptosis in mice with severe acute pancreatitis-associated acute lung injury by regulating Anxa3 via the Akt/mTOR signaling pathway. *J Cell Biochem* **119**(8), 6704–6714 (2018). <https://doi.org/10.1002/jcb.26859>.

✉ Yong-Rong Qiu
qyr2299811@163.com

¹ Department of Orthopedics and Traumatology, Longyan First Hospital, Longyan 364000, P. R. China

² Department of Orthopedic Surgery, Fuzhou Second Hospital, Fuzhou 350007, P. R. China

³ Department of Orthopaedics Surgery, Longyan First Hospital, Longyan 364000, P. R. China