Long noncoding RNA SNHG14 promotes breast cancer cell proliferation and invasion *via* sponging miR-193a-3p

S.-D. XIE, C. QIN, L.-D. JIN, Q.-C. WANG, J. SHEN, J.-C. ZHOU, Y.-X. CHEN, A.-H. HUANG, W.-H. ZHAO, L.-B. WANG

Department of Surgical Oncology, Sir Run Run Shaw Hospital, Zhejiang University School of Medicine, Hangzhou, China.

Since this article has been suspected of research misconduct and the corresponding authors did not respond to our request to prove originality of data and figures, "Long noncoding RNA SNHG14 promotes breast cancer cell proliferation and invasion via sponging miR-193a-3p, by S.-D. Xie, C. Qin, L.-D. Jin, Q.-C. Wang, J. Shen, J.-C. Zhou, Y.-X. Chen, A.-H. Huang, W.-H. Zhao, L.-B. Wang, published in Eur Rev Med Pharmacol Sci 2019; 23 (6): 2461-2468. DOI: 10.26355/eurrev_201903_17393. PMID: 30964172" has been withdrawn.

The Publisher apologizes for any inconvenience this may cause.