

RETRACTION NOTE

Retraction Note: Antisense oligonucleotides targeting midkine inhibit tumor growth in an in situ human hepatocellular carcinoma model

Li-cheng Dai¹, Xiang Wang¹, Xing Yao², Li-shan Min², Jin-liang Ping³ and Jian-fang He¹ *Acta Pharmacologica Sinica* (2019) 40:1502; https://doi.org/10.1038/s41401-019-0236-6

Retraction to: *Acta Pharmacologica Sinica* https://doi.org/10.1111/j.1745-7254.2007.00532.x

The Editor has retracted this article [1] because some of the figures have errors which were introduced during the process of integrating and editing the original images (Figs. 1 and 3). Due to the fact that the research was conducted over ten years ago, the original data can no longer be found, and the article cannot be corrected. All authors agree to this retraction.

REFERENCE

 Dai LC, Wang X, Yao X, Min LS, Ping JL, He JF. Antisense oligonucleotides targeting midkine inhibit tumor growth in an in situ human hepatocellular carcinoma model. Acta Pharmacologica Sinica. 2007 Mar;28(3):453–8.

¹Huzhou Key Laboratory of Molecular Medicine, Huzhou Central Hospital, Huzhou 313000, China; ²Department of General Surgery and Huzhou Central Hospital, Huzhou 313000, China and ³Department of Pathology, Huzhou Central Hospital, Huzhou 313000, China Correspondence: Li-cheng Dai (dlc21@126.com)

Published online: 5 August 2019

SPRINGER NATURE © CPS and SIMM 2019