**Name of Journal: *World Journal of Gastroenterology***

**Manuscript NO: 45109**

**Manuscript Type: RETRACTION NOTE**

**Retraction Note: Construction of Gpm6a/ReelinGFPCreERT2 by BAC recombination using a specific gene in hepatic mesothelial or stellate cells**

Shi HB *et al*. Retraction note

**Hong-Bo Shi,** **Jin-Li Lou, Hong-Lin Shi, Feng Ren, Yu Chen, Zhong-Ping Duan**

**Hong-Bo Shi, Hong-Lin Shi, Feng Ren, Zhong-Ping Duan,** Beijing Institute of Hepatology, Beijing Youan Hospital, Capital Medical University, Beijing 100069, China

**Jin-Li Lou,** Clinical Laboratory Center, Beijing Youan Hospital, Capital Medical University, Beijing 100069, China

**Yu Chen, Zhong-Ping Duan,** Artificial Liver Center, Beijing Youan Hospital, Capital Medical University, Beijing 100069, China

**ORCID number:** Hong-Bo Shi (0000-0002-3666-0196); Jin-Li Lou (0000-0001-9855-7904); Hong-Lin Shi (0000-0002-1203-4326); Feng Ren (0000-0002-8855-5400); Yu Chen (0000-0001-9936-547X); Zhong-Ping Duan (0000-0002-9397-6330).

**Author contributions:** Shi HB and Duan ZP wrote the paper; Lou JL, Shi HL, Ren F and Chen Y participated in the revision of the paper.

**Conflict-of-interest statement:** The authors declare that there are no conflicts of interest.

**Open-Access:** This is an open-access article that was selected by an in-house editor and fully peer-reviewed by external reviewers. It is distributed in accordance with the Creative Commons Attribution Non Commercial (CC BY-NC 4.0) license, which permits others to distribute, remix, adapt, build upon this work non-commercially, and license their derivative works on different terms, provided the original work is properly cited and the use is non-commercial. See: <http://creativecommons.org/licenses/by-nc/4.0/>

**Manuscript source:** Unsolicited manuscript

**Corresponding author: Zhong-Ping Duan, MD, PhD, Professor,** Beijing Institute of Hepatology, Beijing Youan Hospital, Capital Medical University, 8 Xitoutiao, Youwai Street, Fengtai District, Beijing 100069, China. duan2517@163.com

**Telephone:** +86-10-63291007

**Fax:** +86-10-63295258

**Received:** January 10, 2019

**Peer-review started:** January 10, 2019

**First decision:** January 23, 2019

**Revised:** May 23, 2019

**Accepted:** May 31, 2019

**Article in press:**

**Published online:**

**Abstract**

We have decided to retract the above article for further consideration due to some misunderstandings in communication.

**Key words:** Retraction note

**© The Author(s) 2019.** Published by Baishideng Publishing Group Inc. All rights reserved.

**Core tip:** We have decided to retract the above article for further consideration due to some misunderstandings in scommunication.

Shi HB, Lou JL, Shi HL, Ren F, Chen Y, Duan ZP. Retraction Note: Construction of Gpm6a/ReelinGFPCreERT2 by BAC recombination using a specific gene in hepatic mesothelial or stellate cells. *World J Gastroenterol* 2019; In press

**RETRACTION NOTE**

Retraction Note: Shi HB, Lou JL, Shi HL, Ren F, Chen Y, Duan ZP. Construction of Gpm6a/ReelinGFPCreERT2 by BAC recombination using a specific gene in hepatic mesothelial or stellate cells. *World J Gastroenterol* 2017; 23(2): 224-231. PMID: 28127196 DOI: 10.3748/wjg.v23.i2.224. The online version of the original article can be found at https://www.wjgnet.com/1007-9327/full/v23/i2/224.htm.

After discussion and agreement among all the authors, it was decided to retract the above article[1] for further consideration due to some misunderstandings in communication.

**REFERENCES**

1 **Shi HB**, Lou JL, Shi HL, Ren F, Chen Y, Duan ZP. Construction of Gpm6a/ReelinGFPCreERT2 by BAC recombination using a specific gene in hepatic mesothelial or stellate cells. *World J Gastroenterol* 2017; **23**: 224-231 [PMID: 28127196 DOI: 10.3748/wjg.v23.i2.224]

**P-Reviewer:** Chen YK, Tsoulfas G **S-Editor:** Ma RY **L-Editor:** Filipodia **E-Editor:**

**Specialty type:** Gastroenterology and hepatology

**Country of origin:** China

**Peer-review report classification**

Grade A (Excellent): A

Grade B (Very good): 0

Grade C (Good): 0

Grade D (Fair): D

Grade E (Poor): 0