

Retraction Note

Retraction Note to: Universal primers for HBV genome DNA amplification across subtypes: a case study for designing more effective viral primers

Qingrun Zhang^{†1}, Guanghua Wu^{†1}, Elliott Richards², Shan'gang Jia¹ and Changqing Zeng^{*1}

Address: ¹Beijing Institute of Genomics, Chinese Academy of Sciences, Beijing 101300, China and ²Department of Biology, College of Biology and Agriculture, Brigham Young University, Provo UT 84602, USA

Email: Qingrun Zhang - zhangqr@big.ac.cn; Guanghua Wu - wugh@genomics.org.cn; Elliott Richards - elliottrichards@gmail.com; Shan'gang Jia - jsg200830@163.com; Changqing Zeng* - czeng@genomics.org.cn

* Corresponding author †Equal contributors

Published: 31 October 2007

Received: 26 October 2007

Virology Journal 2007, 4:119 doi:10.1186/1743-422X-4-119

Accepted: 31 October 2007

This article is available from: <http://www.virologyj.com/content/4/1/119>

© 2007 Zhang et al; licensee BioMed Central Ltd.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Abstract

This is a retraction of the article submitted by Zhang et al. *Virology J* 2007, 4:92

Retraction

Mr. Wu submitted this article [1] to *Virology Journal* on the assumption that the co-authors had agreed to the submission. Since this is not the case, the authors are retracting the article. Mr. Wu is deeply sorry for any inconvenience this may have caused to the editorial and publishing staff. An apology is also extended to the readers.

References

1. Zhang Q, Wu G, Richards E, Jia S, Zeng C: **Universal primers for HBV genome DNA amplification across subtypes: a case study for designing more effective viral primers.** *Virology J* 2007, 4:92.