

12000 for ANSWERING REVIEWERS

August 25, 2014



Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: 12000-review.doc).

Title: Changes of Serum Hepatitis B Surface Antigen from a Different Perspective

Author: Ze-qian Wu, Lei Tan, Ting Liu, Zhi-liang Gao, Wei-min Ke

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO:12000

The manuscript has been improved according to the suggestions of reviewers:

1 Format has been updated

2 Revision has been made according to the suggestions of the reviewer

(1) Why not detect the serum HBV-DNA levels?

A: It has been studied and published by our team before. The serum HBV DNA levels apportioned by the same hepatic parenchyma cell volume (hepatic cell quantities) increased along with the advanced liver inflammation grades when deducted the impact of fibrous volume on hepatic parenchyma cell volume (hepatic cell quantities) at different fibrosis stages in both HBeAg-positive and negative chronic hepatitis B. It corresponds well with this study.

(2) Dynamic increase of serum HBsAg levels apportioned by the same hepatic parenchyma cell volume in HBeAg-negative chronic hepatitis B by Ze-qian Wu, Lei Tan, Ting Liu, Zhi-liang Gao, Wei-min Ke Ze-qian Wu, Zhi-liang Gao, Wei-min Ke, is an interesting study. After corrections in English, it could be accepted for publication

A: Thanks very much for your great support! We spare no effort on the language modification.

3 References and typesetting were corrected

Thank you again for publishing our manuscript in the *World Journal of Gastroenterology*.

Sincerely yours,

A handwritten signature in blue ink that reads 'Zeqian Wu'.

Department of Infectious Diseases

Third Affiliated Hospital of Sun Yat-sen University;

Key Laboratory of Topical Disease Control(Sun Yat-sen University)

Ministry of Education;

Shipai Road
Guangzhou 510630, China
Fax: +86-20-85252250
E-mail: tcl3626@gmail.com