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22 October 2012

Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: esps-292-Review.doc)

Title: Desferrioxamine in warm reperfusion media decreases liver injury aggravated by cold storage

Authors: Peter G Arthur, Xianwa Niu, Wen Hua Huang, Bastiaan DeBoer, Ching Tat Lai, Enrico Rossi, John Joseph, Gary P Jeffrey

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 292

The reviewer did not have any suggestions to improving the manuscript. We thank the reviewer for taking the time and effort to review this manuscript.

Language evaluation was "Grade C: a great deal of language polishing". Please note that the first author and the senior author are native English speakers and writers and have published numerous manuscripts in English language journals. The authors have revised the manuscript to conform more fully to the editorial requirements of the World Journal of Gastroenterology.

Following further proof reading of the manuscript, the following modifications were undertaken:

1. The title of the manuscript was shortened to meet the requirement of the journal
2. The grammar was improved (grey highlighting) in the Abstract, Introduction, Methods and Materials, Results, Discussion and Figure legends.
3. To improve the consistency of presentation, the X axis label in figure 4 was changed from Hyp to CS,

4. To assist readers in interpreting data, the numbers of livers used in each experimental group was added to Table 1.

We appreciate the opportunity to publish this manuscript in the World Journal of Gastroenterology.

Sincerely yours,

A handwritten signature in black ink, appearing to read 'Xianwa Niu'. The signature is fluid and cursive, with the first name 'Xianwa' and the last name 'Niu' clearly distinguishable.

Xianwa Niu