

ANSWERING REVIEWERS



February 8, 2014

Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: 6252-edit.doc).

Title: A Simple Model of *H. pylori* Infection in Animal Study

Author: Duangporn Werawatganon

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 6252

Columns: TOPIC HIGHLIGHT

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

1. All formats have been updated.
 2. Revision has been made according to the suggestions of the reviewer
 1. This study designed to investigate the 24-hour results that curcumin could attenuate hepatitis in mice with paracetamol overdose. There is no long term survival data.
 2. That paragraph was eliminated follow the suggestion.
 3. For the clinically used, need the further study.
 4. We add the reference to show the effects of curcumin inhibit Kupffer cells and caspase-1 pathway, not direct from our data.
 - 5 Add the discussion of *Helicobacter pylori* infection delays healing of ischaemia-reperfusion induced gastric ulcerations: new animal model for studying pathogenesis and therapy of *H. pylori* infection
 - 6 Add the reference of Konturek et al. Eur J Gastroenterol Hepatol. 2000 Dec;12(12):1299-313
3. English polishing and typesetting were corrected.

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

Sincerely yours,

Duangporn Wera

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