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ESPS PEER REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 13900

Title: Should gastric mucosal macrophage responsible for gastric injury in acute pancreatitis?

Reviewer code: 01427097

Science editor: Ya-Juan Ma

Date sent for review: 2014-09-07 18:51

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| CLASSIFICATION | LANGUAGE EVALUATION | RECOMMENDATION | CONCLUSION |
|---|--|-------------------------------------|--|
| <input type="checkbox"/> Grade A: Excellent | <input type="checkbox"/> Grade A: Priority publishing | Google Search: | <input type="checkbox"/> Accept |
| <input type="checkbox"/> Grade B: Very good | <input type="checkbox"/> Grade B: Minor language polishing | <input type="checkbox"/> Existing | <input type="checkbox"/> High priority for publication |
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| <input type="checkbox"/> Grade E: Poor | | <input type="checkbox"/> Existing | <input type="checkbox"/> Major revision |
| | | <input type="checkbox"/> No records | |

COMMENTS TO AUTHORS

The manuscript is indicating interesting and important data on acute pancreatitis. In discussion, authors describe that clodronate-containing liposomes induce the apoptosis of macrophages. However, it is not clear in Fig 5. The graphs indicating the data as well as double immunostaining with Tunnel and CD68 are required. Authors used the SAP animal models prepared by taurocholate. Is there a possibility that the results are specific for this model? How about another SAP model?