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ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 6110

Title: Helicobacter pylori gamma-glutamyl transpeptidase and its pathogenic role

Reviewer code: 00037324

Science editor: Qi, Yuan

Date sent for review: 2013-10-03 19:19

Date reviewed: 2013-10-16 00:13

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"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

The manuscript is very brief and succinct. I enjoyed reading this.



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ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 6110

Title: Helicobacter pylori gamma-glutamyl transpeptidase and its pathogenic role

Reviewer code: 00051398

Science editor: Qi, Yuan

Date sent for review: 2013-10-03 19:19

Date reviewed: 2013-10-16 19:11

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"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

In this manuscript the authors have reviewed the biochemical and physiological features underlying the pathogenic GGT effect of H Pylori on gastric epithelia, and T-cell mediated immunity. The review is worth publishing after extensive re-organization and editorial checking. Reading through the review was not smooth or easy in some parts. Some statements are very long (4-5 lines). With repetition of ideas. The part on the effects of H pylori on gastric epithelia is too long, I suggest dividing it into several parts with subheads/section: Vac, apoptotic dependant, apoptotic independant; Ros/H₂O₂; *etc.*, in this section there are many parts that were not clear, and needs rewriting. Minor points there were no mention in the text to the location of the figures. Many typos H pylori written as H pylory; Tolerance written tollerance, exerted ...*etc.*, it requires extensive editorial check for sentences and typos and reorganizing ideas. The review material in general is good worth publishing and gives an overview of the different findings in a field that research interest of the scientists in the field of gastroenterology is significantly increasing. Please feel free to share those comments with the authors