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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Oncology
ESPS manuscript NO: 20649
Title: Helicobacter pylori infection and gastric carcinoma: Not all the strains and patients are alike
Reviewer's code: 01207047
Reviewer's country: Turkey
Science editor: Fang-Fang Ji
Date sent for review: 2015-06-17 08:32
Date reviewed: 2015-06-27 22:36

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[Y] Grade A: Priority publishing	Google Search:	[ ] Accept
[Y] Grade B: Very good	[ ] Grade B: Minor language polishing	[ ] The same title	[Y] High priority for publication
[ ] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[ ] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

It's a well-written manuscript

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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Oncology
ESPS manuscript NO: 20649
Title: Helicobacter pylori infection and gastric carcinoma: Not all the strains and patients are alike
Reviewer's code: 02446446
Reviewer's country: Syria
Science editor: Fang-Fang Ji
Date sent for review: 2015-06-17 08:32
Date reviewed: 2015-06-25 08:31

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[ ] Grade B: Very good	[Y] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[Y] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[Y] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

Dear authors: This review article "Helicobacter pylori infection and gastric carcinoma: not all the strains and patients are alike " is well written and I definitely recommend publication. I really enjoyed reading the review. I think that, the results of your paper which conclude that the risk of Gastric Cancer is enhanced when individuals are infected by H.Pylori strains expressing the oncoprotein CagA. Your review demonstrates that the Genomic mechanisms of Gastric Cancer development are mainly based on chromosomal or microsatellite instability and deregulation of signalling transduction pathways. H. pylori infection may induce DNA instability and double-strand DNA breaks in gastric epithelial cells. Different H. pylori strains seem to differently increase cancer risk exerted by host genotypes. The manuscript is written with comprehensive evaluation of literature on the requested topics. However, there is not a definite summary of the content of the paper in general. Some minor changes should be made.