

ESPS Peer-review Report**Name of Journal:** World Journal of Gastroenterology**ESPS Manuscript NO:** 10639**Title:** Human Papillomavirus has not a causal role in colorectal carcinogenesis**Reviewer code:** 00040410**Science editor:** Su-Xin Gou**Date sent for review:** 2014-04-11 17:40**Date reviewed:** 2014-04-30 06:41

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input checked="" type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" 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)		BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

The authors have to be congratulated for this landmark study on HPV and colorectal carcinogenesis. I have only minor suggestions: Page 7 and 8: what is the CT method? Tables: what does VLN mean Tables: Grading of CRC had only 3 grades, this needs to be corrected TNM: what TNM classifications did the authors use? Transcriptional inactive=transcriptionally inactive Discussion, the following statement is unclear: This could be related to the very low amounts of viruses or to a different target epithelium that could bias a productive infection or the transcriptional patterns of the HPV

ESPS Peer-review Report
Name of Journal: World Journal of Gastroenterology

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Title: Human Papillomavirus has not a causal role in colorectal carcinogenesis

Reviewer code: 00744476

Science editor: Su-Xin Gou

Date sent for review: 2014-04-11 17:40

Date reviewed: 2014-05-24 01:42

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input checked="" 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
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<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

This paper investigated the relationship between HPV infection and colorectal cancer (CRC). Authors also did HPV genotype, quantification of this gene and transcript. This is a unique study with a novelty and might be acceptable. My suggestion is minor thing as shown below. 1. I ask authors to describe about the gene characteristics (genotype and quantification data) of HPV in other HPV-related cancers (cervical cancer and oropharyngeal cancer) and discuss by comparison with your data of CRC. 2. Page 6, 7th line: Please correct from "froze" to "frozen".