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ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

Ms: 1541

Title: 1,3-Bis(2-chloroethyl)-1-nitrosourea enhances the sensitivity of Resveratrol in 5-fluorouracil resistant colon cancer cells

Reviewer code: 00053652

Science editor: h.h.zhai@wjgnet.com

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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"/> [Y] Accept
<input type="checkbox"/> [Y] Grade B (Very good)	<input type="checkbox"/> [Y] 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

CONFIDENTIAL COMMENTS TO EDITOR:

The research work in this manuscript is about the tumour suppression action of 1,3-bis(2-chloroethyl)-1-nitrosourea in combination with resveratrol on 5-fluorouracil HCT-116 cell lines which were made resistant to 5-FU on constant exposure. The study is interesting and well executed. The point is clearly made. However, in the introduction section, a detailed description of action of 5-FU through thymidylate synthase can be avoided and overall the introduction needs to be shortened so as to highlight relevant points. Further, overall text with regard to English as a language needs improvement. I recommend publication of this manuscript in WJG

COMMENTS TO AUTHORS:

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