

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 19084

Title: Insight to drug delivery aspects for colorectal cancer

Reviewer's code: 03270730

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Science editor: Jin-Lei Wang

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CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" 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"/> The same title	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C: Good		<input type="checkbox"/> Duplicate publication	
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
		BPG Search:	<input checked="" type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

Gulbake and colleagues present a literature review article which the aim is to colon drug delivery systems as they emphasize in the title of their paper. Such review article is of particular importance because the incidence of disease is increasing and selection of a useful treatment method is of particular interest in colon cancer management. 1. In the manuscript, different delivery methods tabulated in Table 1 and 2. But unfortunately, the authors do not mention clearly to other approaches used for site-specific drug delivery such as; PH and time dependent system, microbial or enzymatically driven drug delivery systems, PH and microflora activated di-dependent systems. Therefore, enough descriptions and details of various delivery systems as well as items shown in the Table 1 are required. 2. New developed approach for colon-specific drug delivery system like pressure controlled drug delivery systems and osmotic controlled drug delivery system receive no attention in the manuscript. 3. In the targeted proapoptotic anticancer drug delivery system section, the drug delivery system is not clear and must be added to the text. 4. In the immunotherapy section, the authors do not refer to the kind of delivery systems for transferring the bi-specific antibodies and bioengineered DCs cells into the patient's body. 5. In the gene therapy section, the



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authors need to mention to the colorectal gene therapy in details not general descriptions. Concomitantly, they must mention to the system delivery of recombinant construct and express drawback related to the delivery of the construct. 6. Under the title of manuscript that mention to the drug delivery systems, nutrition supplement therapy section does not communicate with other parts. 7. Abstract section have no informative data related to the drug delivery and must be written again. Also, there is no need to mention to the colorectal cancer etiology and disease stages in this section. 8. There are typo errors in the text of manuscript that must be corrected by the authors.