

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 29226

Title: Expression and role of nuclear receptor coregulators in colon cancer

Reviewer's code: 00053419

Reviewer's country: Spain

Science editor: Yuan Qi

Date sent for review: 2016-08-03 14:27

Date reviewed: 2016-08-12 18:03

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	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"/> The same title	<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"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input type="checkbox"/> No	

COMMENTS TO AUTHORS

The authors provide a comprehensive review focused on the implication in colon cancer of mechanisms associated with the regulation of nuclear receptor pathways. Although the tables summarize the main effectors and observations already done relative to their activity, it is also important to provide an overall mechanistic overview integrating the pathways in which these proteins are involved and the main alterations so far reported. In this regard, the inclusion of a schema is recommended. Edit on page 10 "In a study performed on 27 primary colon adenocarcinomas, it has been showed (must be shown)...."