

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 19717

Title: Immune and Non-Immune Responses to Hepatitis C Virus Infection

Reviewer's code: 01560575

Reviewer's country: Japan

Science editor: Ya-Juan Ma

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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 checked="" 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 checked="" type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

Sun J, et al., the authors of this manuscript review immune and non-immune responses to HCV infection and discuss prophylactic vaccine development as well as current efforts aimed at understanding the host innate responses against HCV infection including ubiquitin system and ISGs. English writing is excellent with no grammatical error and it is worth enough for publication in WJG. However, too many targets and molecules for therapeutic strategies prevent full understanding of this very complex matters. Therefore, it is strongly recommended that several generalized illustrations and tables should be provided to help understanding of the mechanism for possible viral eradication.