

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 28114

Title: Impact of IL28B and OAS gene family polymorphisms on interferon treatment response in Caucasian children chronically infected with HBV

Reviewer's code: 02860874

Reviewer's country: Mexico

Science editor: Yuan Qi

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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 checked="" 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"/> 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 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

An interesting article, but I have some doubts: 1- the definitions of CR (complete response) and PR (partial response) are not clear, seems to be the same definition for CR and for PR 2- I suggest to compare between three groups: PR, CR and non-responders. In their analysis the authors mixed patients and is very confuse, seems that they included non-responders with PR to compare with CR, and then mixed CR with non-responders to compare with PR???? This is very confuse to understand 3- in the statistical analysis the authors made only univariate analysis for each variable, I suggest to make a multivariate analysis including all significant variables in the univariate analysis