



ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 31586

Title: Clinical significance of changes in the Th17/Treg ratio in autoimmune liver disease

Reviewer's code: 02495033

Reviewer's country: South Korea

Science editor: Yuan Qi

Date sent for review: 2016-11-28 16:55

Date reviewed: 2016-12-25 14:51

Table with 4 columns: CLASSIFICATION, LANGUAGE EVALUATION, SCIENTIFIC MISCONDUCT, CONCLUSION. It contains checkboxes for various evaluation criteria like Grade A, B, C, D, E, and plagiarism checks.

COMMENTS TO AUTHORS

WJG-20161126103922 In the present study, the authors demonstrated change in Th17/Treg ratio in autoimmune liver disease. The results are interesting, and believed to provide readers and investigators with good information. 1) However, the authors did not present autoantibodies of the patients. It is recommended that analyses on the correlation among Th17/Treg ratio, autoantibody, and clinical features of the disease. 2) There are many typographical errors. it is recommended that manufacturers of materials and devices should be cited as followings: "material (manufacturer's name, city, province (abbreviated), country)". After that, only manufacturer's name is required when repeatedly cited. 3) Please check the abbreviation of gamma-glutamyl transferase, and describe in a consistent manner: gammaGGT, gammaGT or GGT? 4) In Table 1, P=0.000 is inappropriate. "P<0.001" is recommended. The data of only GLB is described as "mean±SD". You'd better describe in a consistent manner. In addition, full names of the abbreviations should be described below the table. 5) I cannot find Table 2. 6) In Table 3, there are no data of Th1 and Th2 mentioned in the title. And why not describe as "mean±SD". 7) It is also recommended that page and line numbers are required in the



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 31586

Title: Clinical significance of changes in the Th17/Treg ratio in autoimmune liver disease

Reviewer's code: 03700188

Reviewer's country: Brazil

Science editor: Yuan Qi

Date sent for review: 2016-11-28 16:55

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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 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

Although the role of the T reg is well known, it is important that such works be published. Because AILD are uncommon diseases, it is necessary that scientists from different centers report their research so that the therapeutic result improves even more in the future.