

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Rheumatology

ESPS manuscript NO: 22379

Title: The roles of plasmablasts in IgG4-related disease and various immune-based diseases

Reviewer's code: 00505859

Reviewer's country: United States

Science editor: Xue-Mei Gong

Date sent for review: 2015-10-03 17:25

Date reviewed: 2015-10-25 21:35

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input checked="" type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" 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 checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		BPG Search:	<input 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

Good subject review and quite pertinent.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Rheumatology

ESPS manuscript NO: 22379

Title: The roles of plasmablasts in IgG4-related disease and various immune-based diseases

Reviewer's code: 00502993

Reviewer's country: Germany

Science editor: Xue-Mei Gong

Date sent for review: 2015-10-03 17:25

Date reviewed: 2015-10-27 21:59

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 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"/> Duplicate publication	
<input type="checkbox"/> Grade D: Fair	<input checked="" 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 checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
	<input type="checkbox"/> Grade D: Rejected	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

The authors review the current understanding of the biology of CD180 in B cell function. Increased numbers of B cells that lack CD180 are found in IgG4 related disease and other inflammatory conditions. It is a very interesting review with novel information. I would recommend to insert a figure with the presently known cellular location and function in B cell biology and a table listing the diseases in which higher numbers of CD180 negative B cells have been found. The article should be edited by a native English speaker.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Rheumatology

ESPS manuscript NO: 22379

Title: The roles of plasmablasts in IgG4-related disease and various immune-based diseases

Reviewer's code: 00503086

Reviewer's country: Spain

Science editor: Xue-Mei Gong

Date sent for review: 2015-10-03 17:25

Date reviewed: 2015-11-03 19:53

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

This review, although it deals with a subject that sounds and with a conclusion that may be relevant in the field, lacks yet the maturity in its writing and text construction necessary to be published by a journal. The authors must do clear their arguments, avoid repetitions, follow better a line of reasoning and take care of the language polishing in order the readers can understand their intent with this review. i enclose the manuscript marking sentences with difficult understanding, grammatical mistakes or lack of references, which may help to a new submission.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Rheumatology

ESPS manuscript NO: 22379

Title: The roles of plasmablasts in IgG4-related disease and various immune-based diseases

Reviewer's code: 00502973

Reviewer's country: China

Science editor: Xue-Mei Gong

Date sent for review: 2015-10-03 17:25

Date reviewed: 2015-11-10 21:48

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 checked="" type="checkbox"/> Grade C: Good	<input checked="" 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

In the current manuscript, Koarada et al. concisely reviewed the effects of RP105-negative B cell in a variety of autoimmune diseases. In general, the English language in this manuscript did not meet the requirement of publication. It should be polished by a native English speaker. In specific: 1. I would suggest the author draw figures to illustrate the structure and the signal pathway of RP105. A figure would help the audiences to better understand the structure and the signal. 2. In the SLE section, the author stated "RP105-negative B cells and CD27highCD38+ B cells should be phenotypically identical." Does the author have any data to support this statement or it's just a guess of the author? 3. "By the performed blood flow cytometry, in patients with IgG4-RD, a large population of circulating plasmablasts exist and IgG4+ plasmablasts [6]" This sentence was incomplete.