

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Immunology

ESPS manuscript NO: 20956

Title: RNA polymerases in plasma cells trav-ELL 2 the beat of a different drum

Reviewer's code: 00502973

Reviewer's country: China

Science editor: Xue-Mei Gong

Date sent for review: 2015-06-27 19:00

Date reviewed: 2015-07-10 22:06

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	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for
<input type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Duplicate publication	publication
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor	language polishing	<input type="checkbox"/> No	<input type="checkbox"/> Minor revision
	<input type="checkbox"/> Grade D: Rejected	BPG Search:	<input type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input type="checkbox"/> No	

COMMENTS TO AUTHORS

In the current manuscript, Smith et al. reviewed B cell maturation and Ig secretion along with the signals involved in this process. The transcription elongation and RNA processing were presented in detail with emphasis of the actions of ELL family members. This is an interesting paper. I would suggest its acceptance after the following minor concerns being addressed. 1. Language should be polished further as some sentences are incomplete, e.g. "Deletion of either TAF105 or OCA-B alone in vivo is insufficient to block Ig secretion [51] and [52].", "...indicative of a more open chromatin configuration [71] and Figure 5." 2. Page 15: "...splenic B cells stimulated by LPS ex vivo were 4-fold less likely to produce B220loCD138+ cells (ASCs) than from control splenic B-cells." It should be "1/4 likely to produce..." rather than "4-fold less likely to produce..." Such a statement is logically incorrect.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Immunology

ESPS manuscript NO: 20956

Title: RNA polymerases in plasma cells trav-ELL 2 the beat of a different drum

Reviewer's code: 00502993

Reviewer's country: Germany

Science editor: Xue-Mei Gong

Date sent for review: 2015-06-27 19:00

Date reviewed: 2015-06-28 22:45

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

This is a very interesting and timely review regarding B cell differentiation to antibody secreting cells.