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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Biological Chemistry
ESPS manuscript NO: 20881
Title: Yersinia type III effectors perturb host innate immune responses
Reviewer's code: 02686084
Reviewer's country: Mexico
Science editor: Xue-Mei Gong
Date sent for review: 2015-06-25 11:22
Date reviewed: 2015-07-11 01:58

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[Y] Grade A: Priority publishing	Google Search:	[Y] Accept
[Y] Grade B: Very good	[ ] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[ ] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[ ] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

In this review, the authors described Yersinia effector proteins and their effects on the host innate immune response. The paper, summarize the recent discoveries made on Yersinia effector proteins and proposes a mechanism of the immunological escape of the Yersinia. In consequence, I agree in the publication of this paper.

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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Biological Chemistry
ESPS manuscript NO: 20881
Title: Yersinia type III effectors perturb host innate immune responses
Reviewer's code: 02799783
Reviewer's country: Brazil
Science editor: Xue-Mei Gong
Date sent for review: 2015-06-25 11:22
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CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[Y] Grade A: Priority publishing	Google Search:	[Y] Accept
[Y] Grade B: Very good	[ ] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[ ] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[ ] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

In this review, the authors have described the recent discoveries made on the Yersinia effector proteins. The review also elegantly describes the role of these effectors proteins in the modulation of host immune response and consequent escape of the microorganism. I recommend the review for publication in the World Journal of Biological Chemistry.