## **Review Form 1.6**

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_78212
Title of the Manuscript:	Effects of Leishmania Species on Immune Response Against Malaria Parasite in Malaria Leishmania Coinfections
Type of the Article	

## **General guideline for Peer Review process:**

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of 'lack of Novelty', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(https://www.journaljpri.com/index.php/JPRI/editorial-policy)

## **PART 1:** Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and
		highlight that part in the manuscript. It is mandatory that authors should write
		his/her feedback here)
<u>Compulsory</u> REVISION comments		
	1- The authors concentrated mainly on experimental and immunological	
	studies. We suggest to include more clinical human-based studies in this	
	regard if available.	
	2- We think that authors need to illustrate more how the co-infection is variable clinically from single infection by discussing further details about the clinical	
	signs , hospital courses, challenges in management, mortality etc.	
	depending on clinical references such as number 4 and 8 or any more	
	references.	
	3- The conclusion is too short. Summary of paper hypothesis in clear	
	statements is important for readers. I.e the experimental and clinical	
	variabilities between single infection co-infection by different species of	
	malaria with different species of leishmania or summarize it in a table.	
Minor REVISION comments		
MINO. INEVISION COMMENTS	- It seems better if authors compare between malaria-cutaneous	
	leishmania and malaria-visceral leishmania co-infection in two different	
	paragraphs in discussion.	
	- A figures that explain the usual immune response to malaria and	
	leishmania infection will facilitate understanding of authors messages.	
Optional/General comments		
Optional Comments	- Better to be reviewed by an immunologist.	
	- It seems that the authors were trapped with limited number of words according to journal	
	regulations. Such topics could require more space to illustrate its hypothesis. 300-500	
	words more will be enough.	

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# PART 2:

		<b>Author's comment</b> (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

## **Reviewer Details:**

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Department, University & Country	King Fahad Central Hospital, Saudi Arabia

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