



SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_37843
Title of the Manuscript:	Simple Mathematical Model for Malaria Transmission
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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

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)
Compulsory REVISION comments	-	
Minor REVISION comments	This paper is based on a research work in which the author(s) designs "an SEIR mathematical model, and apply it to malaria transmission". In detail, the paper also discusses the existence and stability of the Disease-Free Equilibria (DFE) and Endemic Equilibria (EE) of both models". From a general perspective the paper seems publishable at the JAMCS. But some minor revisions indicated as follows should also be done before the publication: 1- Is there any future works thought? That should be discussed briefly under the last section. 2- The last section (Conclusions) seems short. It should be improved to enabled any reader to have enough idea about what was aimed with this study and what results were obtained with it. 3- Total number of references should be increased a few more. At this point, there should be also some recent references from 2015, 2016, and 2017, in order to improve quality and keep the content up-to-date. Thanks the author(s) for their valuable efforts to form this paper.	
Optional/General comments	-	

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