



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_22284
Title of the Manuscript:	Global Epidemiology of EBOLA disease: a review
Type of the Article	Review 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>)



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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	The autor has presented in this work, a good literature review in connection of the recent breakout of the deadly disease called ebola hemorrhagic fever. The review is well presented however; I have a problem with the abstract. The abstract is too long and we do not understand what was the aim of the study from the abstract. I am urging the author to reformulate his abstract to make it shorter and precised. There some overlapping between the conclusion and the abtsract they most be different. There are many other important work and related disease that the author forget to include in the literature and reference list. I will urge the author to include the following reference	The abstract has been reduced and made précised. The overlap between the abstract and conclusion has been corrected. The two suggested articles has been included in the manuscript.



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	1- On the Mathematical Analysis of Ebola Hemorrhagic Fever: Deathly Infection Disease in West African Countries," BioMed Research International, vol. 2014, Article ID 261383, 7 pages, 2014. doi:10.1155/2014/261383 2- A novel model for the lassa hemorrhagic fever: deathly disease for pregnant women, Neural Computing and Applications, November 2015, Volume 26, Issue 8, pp 1895-1903	
Minor REVISION comments		
Optional/General comments		