



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_38942
Title of the Manuscript:	Aspects of Climatic and Socioeconomic Parameters and Malaria Prevalence; Evidence from Nigeria
Type of the Article	Original Research 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)
<u>Compulsory</u> REVISION comments	Material and methods - Specify how you appreciated the quality of your regression model. Indeed, which method you used to appreciate the goodness-of-fit of your model (Akaike information criterion, maximum, likelihood for instance)	The maximum likelihood method was used and it has been indicated as such
<u>Minor</u> REVISION comments	Introduction - Lines 19-23: Add bibliographic references - Lines 28-33: Full stops should be placed after references ([5-6], [7-11], [12-14], [15]) - Lines 34-46: Full stops should be placed after references ([16] and [17]) Results - Figure 3: this figure should be captioned properly. Abbreviations INF, PVT, UNM and HCE stand for what even though these were presented within the text of the methodology section.	- These facts are well established in medical geography and environmental epidemiology, hence we feel there is no need repeating the obvious. - We followed the Journal's authors' guidelines. If the style has changed, we will comply as suggested. - The variables were properly defined in the body of the work so as not to make the graphs clumsy and noisy.
<u>Optional/General</u> comments	GOOD WORK	Thank you.