

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_40362
Title of the Manuscript:	IMPACT OF MALARIA ON THE CONCENTRATION OF SELENIUM IN PREGNANT WOMEN IN NNEWI (SOUTH EAST 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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	Topic: Studies on the concentration of selenium in pregnant women with malaria. Keywords: Studies, Selenium, Malaria, Pregnancy Materials and methods: Describe the methods used for selenium analysis and methods used to determine malaria parasite and densities (which blood films and how you carried it out). Why have three (3) controls in this study (ideal control is non pregnant women without malaria or your statistical tool may change). Describe the fully the methods used for selenium analysis, malaria parasite (thin, thick films preparations or both, staining method used), calculation used for malaria density. Table 4 and 5 has no title.	New title : Studies on the Level of Selenium in pregnant women with Malaria (a case study of Nnewi South East Nigeria). All the suggested corrections have been taken care of and highlighted in yellow.
<u>Minor</u> REVISION comments	Line 61- elementselenium should be separated as different words. Line 64 - Objective two is already in objective one. Line 167 – change is to was, higher to high. Line 175 - change is to was, higher to high. Line 178 – change higher to high. Line 179 – change is to was, induction of to induced . Line 186 – is to was .	Corrections taken care of and highlighted in yellow.
<u>Optional/General</u> comments		