



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_34228
Title of the Manuscript:	Fertility Desires and Contraceptive Practices of Rural Women in Sokoto, North western 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	Line 73: Write NDHS in full. Line 90: this statement is a repetition of what you have written on line 85 and 86 Line 94: It is important you explain how the multi staged sampling was carried out in this study. Line 127: I think if the statement was “ Respondents whose language was Hausa....” it will sound much better. Line 147-148: When you made the statement “ In contrast to your findings” , I expected to read further a reversal in observation. Your findings 87.4% and 92.3% of the other study are similar observations though one is slightly higher. Revise all References to conform to the Vancouver style	Correction noted and applied Correction noted and applied Correction noted and applied Sentenced rephrased Correction noted and applied
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	This is a well written paper. The authors have clearly outlined what the objectives of the study were though they did not explain how the sampling was done. They have also clearly outlined their findings. The conclusions they have arrived at are supported by the data provided.	