



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_41124
Title of the Manuscript:	BACTERIOLOGICAL PROFILE AND RESISTANCE PATTERN OF BLOOD CULTURE ISOLATES IN A TERTIARY HOSPITAL IN PORT-HARCOURT, NIGERIA
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	Typing errors in the whole manuscript should be checked. All species name should be written in italic in the manuscript. Percentages should be indicated with numbers in the Figure 2. The title of Table 3 should be corrected as "Antibiotic resistance pattern of the isolates". Also, "S. marcessen" should be corrected in Table 3. Statistical analyses of data should be explained in the Materials and Methods section of the manuscript. References in the text should be given according to format of the journal. For instance, in lines 200-201, "It also falls in range with 20.5% reported by Atul et al in India 6." Sentence should be corrected as "This is also compliant with 20.5% rate reported in India ⁶. Also, all references should be given in format required for the Journal.	Done Species italicized Figure 2 percentage is showed when cursor is placed on each of the pie chart Correction done Statistical analyses explained. Reference corrected as recommended
Minor REVISION comments	Remove "Fig...: Distribution of blood culture positive cases by age group" below the Fig 1.	
Optional/General comments		