

Review Form 1.6

| | |
|--------------------------|--|
| Journal Name: | International Journal of TROPICAL DISEASE & Health |
| Manuscript Number: | Ms_IJTDH_74044 |
| Title of the Manuscript: | MODELLING NEONATAL MORTALITY RATE IN NIGERIA USING A CONTINUOUS POISSON-LINDLEY DISTRIBUTION |
| 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://peerreviewcentral.com/page/manuscript-withdrawal-policy>)

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 | | |
| Minor REVISION comments | | |
| Optional/General comments | The author has applied CDF in survival function. Graphical summary of neonatal mortality rate defined and try to show that probability modal or distribution modal is best. Work is new , current references are used. | |

PART 2:

| | 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) |
|---|---|---|
| Are there ethical issues in this manuscript? | (If yes, Kindly please write down the ethical issues here in details) | |

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

Kindly see the following link:

<http://sciencedomain.org/archives/20>

Reviewer Details:

| | |
|----------------------------------|---|
| Name: | Yashwant Singh |
| Department, University & Country | Government College Kaladera Jaipur, India |