



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_32540
Title of the Manuscript:	Investigating associative impact of Indoor Residual Spray and Insecticide Treated Nets for minimizing Visceral leishmaniasis vector population in Bihar (India).
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)
Compulsory REVISION comments		
Minor REVISION comments		
Optional/General comments	It is very important to do research on leishmania diseases which spread worldwide. These diseases are transmitted by the sandfly bites. After reviewing this manuscript, I found it important to control the spread of disease by using a combination of: ITN+ IRS instead to use DDT spray To eliminate the responsible vector is very important to reduce the Leishmania disease spreading. ITNs are used in most of endemic areas.	Thank you reviewer for going through the manuscript in detail and interpreting its theme and message so nicely. Now, the manuscript has undergone major revision (as per suggestions received from rest of the reviewer of this journal) for covering up all the facets existed in the manuscript as well as convincing the readers. Hope for the reviewer's satisfaction with the revised version of Manuscript.