



SDI Review Form 1.6

Journal Name:	Asian Journal of Medicine and Health
Manuscript Number:	Ms_AJMAH_46891
Title of the Manuscript:	Knowledge and Practice about Mosquito Born Disease among Rural population of Kancheepuram district, Tamilnadu - Community based Cross sectional study
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	<p>The author(s) provided interesting results of “Knowledge and Practice about Mosquito Born Disease among Rural population of Kancheepuram district, Tamilnadu - Community based Cross sectional study”. However, the manuscript contains alot of typographic errors which need to be reviewed as follows:</p> <ul style="list-style-type: none"> Line 7: Background: Mosquito are well known for causing many diseases like Malaria, Dengue, Chikungunya, Line 8: Lymphatic Filariasis, Japanese encephalitis. They are more common in rural areas due to various social Line 10: about mosquito borne diseases in rural areas of Kancheepuram district, Tamilnadu. Materials and Line16: born disease. 66.9% of the population replied that polluted stagnated water is the major breeding place of Line 19: population (82.2%) reported to consulting doctors. The most preferred mode of prevention of mosquito bite Line 22: practices despite knowing about these diseases. Thus, arising the need for effective propagation in the Line 32-33: Being one of the most deadliest vector in the world, mosquito such as Aedes Line 41: rural areas due to the expanding urbanization, deficient water supply leading to water storages and poor solid Line 44: other being to minimize the man-mosquito contact [3]. In pretext of the current scenario to create Line 49: poor health services, lack of knowledge are some important determinants of the vector born disease Line 54: A cross-sectional community based study was conducted among 124 respondents of Pooncheri in Line 58: participants (n=124) was done using convenient sampling technique. The data was collected through house Line 127: symptoms of mosquito born disease presence. Among the precautions taken for prevention of mosquito Line 184: Apart from participation in control activities people also need awareness for self protection such Line 195: mosquito born diseases. Though the knowledge of the rural population is on improving trends due to the <p>The referencing style, both the in-text references and the list of references should be reviewed to reflect true Vancouver referencing style.</p> <ul style="list-style-type: none"> The in-text references should be in parenthesis avoiding writing author(s) name, eg. [5] or [3,4]. The reference list should contain the names of all authors with their initials and avoiding the use of “et al”. Eg. <ol style="list-style-type: none"> Fradin, M.S., Day, J.F. Comparative efficacy of insect repellents against mosquito bites. New England Journal of Medicine. 2002;347(1):13-8 	
Minor REVISION comments		
Optional/General comments		



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PART 2:

	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>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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>

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