

## Review Form 1.7

Journal Name:	<b>International Journal of Environment and Climate Change</b>
Manuscript Number:	<b>Ms_IJECC_114610</b>
Title of the Manuscript:	<b>Formulation and Validation of organic insect pest management module for pests of cabbage and cauliflower in valley and foot hills region, Manipur</b>
Type of the Article	

### 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)
<p><b>Compulsory</b> REVISION comments</p> <p>1. <b>Is the manuscript important for scientific community?</b> (Please write few sentences on this manuscript)</p> <p>2. <b>Is the title of the article suitable?</b> (If not please suggest an alternative title)</p> <p>3. <b>Is the abstract of the article comprehensive?</b></p> <p>4. <b>Are subsections and structure of the manuscript appropriate?</b></p> <p>5. <b>Do you think the manuscript is scientifically correct?</b></p> <p>6. <b>Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</b></p> <p><u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u></p>	<p>1. <b>Yes, looking for alternatives to synthetic pesticide is important for cropping</b></p> <p>2. <b>No, because it's a "Formulation" of new methods, but "Validation" should be link to comparison with farmers' practices, which is not part of Modules</b></p> <p>3. <b>Yes</b></p> <p>4. <b>Yes, just some chart showing pest infestation level are probably missing</b></p> <p>5. <b>* Basically Yes, It's comparing 3 modules, but from a Module (M) to another one, there are so much difference between parameters that we can't estimate which one may explain the difference between them. Is it link to the seed or soil treatment product or bio-pesticides? Need additional study reducing difference between parameters in M, with aim of limiting numbers of parameters to optimal once in order to reduce final cost for farmers if this method should be implemented.</b></p> <ul style="list-style-type: none"> <li><b>The conclusion linked to "reducing the pesticide load on crops" will be more acceptable if a module including chemical treatment was incorporated in trials, because it's not so clear, despite it acceptable, in which level this can be done?</b></li> <li><b>Additional treatment mentioned in Material and Method, are not counted (if any, it should be mentioned in result)</b></li> </ul> <p>6. <b>Additional references will be interesting in Yield comment and choice of Modules component in order to understand why there are structured like.</b></p>	
<p><b>Minor</b> REVISION comments</p> <p>1. <b>Is language/English quality of the article suitable for scholarly communications?</b></p>	Yes	
<p><b>Optional/General</b> comments</p>	No	

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

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