

## Evaluation Form

<b>Title:</b>	
<b>Reviewer's Name:</b>	

<b>Mark (X) where appropriate</b>	<b>YES</b>	<b>NO</b>
Does the title accurately reflect the content?	X	
Is the abstract sufficiently concise and informative?	X	
Do the keywords provide adequate index entries for this paper?	X	
Is the purpose of the paper clearly stated in the introduction?	X	
Does the paper achieve its declared purpose?		
Does the paper show clarity of presentation?	X	
Do the figures and tables aid the clarity of the paper?	X	
Are the English and syntax of the paper satisfactory?	X	
Is the paper concise? (If not, please indicate which parts might be cut?)	X	

Does the paper develop a logical argument or a theme?	X	
Do the conclusions sensibly follow from the work that is reported?	X	
Are the references authoritative and representative?		X
Is the paper interesting or relevant for an international audience?	X	
Is there valuable connection to previously published research in this area?		
Is the overall quality suitable for inclusion in this journal?		

**Recommendations: Mark where appropriate.**

Publishable. Accept without correction or minor corrections	
Publishable, however accept subject to changes.	X
Reject due to changes but encourage resubmitting.	
Reject due to unpublished material.	

**Additional Comments: Paper needs following updates.**

1. The paper so far looks interesting and valuable scientifically, however it needs to have revision as follows.
2. There are several sentences that need to be elaborated to make them clear and understandable.
3. There are some grammatical errors. Please check the paper carefully.
4. Add some more recent References.
5. Article plagiarism results must under limit ( 20 % )
6. This paper is not accordance with the paper format , writing format does not comply with guidelines ,
7. Discussion of the relevant initial research is still lacking , It must be clear and specific about the previous research .
8. revision results are not in accordance with the recommendations of the reviewer