



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Agricultural and Horticultural Research</a>
Manuscript Number:	<b>Ms_AJAHR_47852</b>
Title of the Manuscript:	<b>Possible Planting Areas for Golden Camellia - <i>Camellia impressinervis</i> in Vietnam</b>
Type of the Article	<b><u>Original Research Article</u></b>

**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**

	<b>Reviewer's comment</b>	<b>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)</b>
<b><u>Compulsory</u></b> REVISION comments		
<b><u>Minor</u></b> REVISION comments		
<b><u>Optional/General</u></b> comments	<p>This work was to identify suitable planting areas for <i>C. impressinervis</i> in Vietnam. Natural conditions, where <i>C. impressinervis</i> naturally distributes, were used for mapping, including elevation above sea level, annual precipitation, and annual air temperature. Each condition was classified to four levels as "very suitable", "suitable", "less suitable", and "not suitable" for planting. Three corresponding digital maps were used for mapping. The results indicated that 72,781 ha accounting for 32.3% total land area of the study site was classified as "very suitable" for planting <i>C. impressinervis</i>. The "suitable" areas counted for 34.2% and the not suitable areas accounted for 33.5% total land area. There was no area belonging to "less suitable". It is recommended that <i>C. impressinervis</i> should be planted in "very suitable" areas and may be extended some to "suitable" areas. However, it is widely planted only after carefully studying on cultivar selection, seedling production, and planting and tending techniques with consultation by local authorities.</p> <p>I agree with the above Key Findings on the basis of which I recommend that the Paper should be Published.</p>	

**PART 2:**

	<b>Reviewer's comment</b>	<b>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)</b>
<b><u>Are there ethical issues in this manuscript?</u></b>	<b><u>(If yes, Kindly please write down the ethical issues here in details)</u></b>	

**Reviewer Details:**

Name:	<b>Lawal M. Anka</b>
Department, University & Country	<b>Nigeria</b>