



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Biology</a>
Manuscript Number:	Ms_AJOB_35611
Title of the Manuscript:	Antioxidant and anticancer activities of extracts and compounds isolated from <i>Terminalia nigrovenulosa</i> plant grown in Vietnam
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>)



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**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)
<u>Compulsory</u> REVISION comments	<ul style="list-style-type: none"><li>- The present paper describes the antioxidant and anticancer activities of extracts and compounds isolated from <i>Terminalia nigrovenulosa</i> plant grown in Vietnam. The subject is interesting since it concerns the valorization of some Vietnamese Medicinal flora. However, in my opinion, the problematic is not clear (not well introduced). Why this study is so interesting to do??? The authors didn't mention this in the introduction??</li></ul>	
<u>Minor</u> REVISION comments	<ul style="list-style-type: none"><li>- Line 54 and elsewhere: Scientific names must be written in italics or underlined;</li><li>- Line 45, 55: The authors should mention the mean room temperature between parenthesis;</li><li>- Line 217: The results of the present study... ;</li><li>- For the antioxidant test, I think it's mandatory to use a positive control (conventional antioxidant agent e.g. quercetine, BHT..?). This will be provided a best view on the efficiency of the <i>T. nigrovenulosa</i> extracts and fractions;</li><li>- All references should be adapted to the instruction of authors.</li></ul>	
<u>Optional/General</u> comments	-	

Reviewer Details:

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