



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Biology</a>
Manuscript Number:	Ms_AJOB_39791
Title of the Manuscript:	Germination Performance and Vigour of Pepper Seeds Stored in Different Environmental Conditions at different Storage Periods
Type of the Article	Short Communication

**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)
<b>Compulsory</b> REVISION comments	<p>I reviewed the manuscript. I am sending the results:</p> <p>The authors presented for possible publication at the Journal the Ms "Germination performance and vigor of pepper stored in different environmental conditions.." I suggest re-write the MS for example In the Abstract delete "Pepper up to therefore was to" and start with "We compare...up to germination index." And delete "The laboratory experiment up to Nigeria." After Moreover, add "the main finding is that". I also suggest some corrections: Line 17 delete "well-known" and "very". Line 19 delete "usually involved...up to.. Besides" and add, "involved in pepper production". Lines 20-21 delete "availability up to challenge" and add, "For sustainable production of seeds quality is a big challenge to meet the highest demand." Line 22 delete "is a complex trait that". Line 23 delete "in turn" and change influence by "influenced". Line 36 change "can be" by "are". Line delete "The mean temperature and relative humidity ranges in the ambient, short and medium storage environments used during the experiment were listed in Table 1." In addition, add "In Table 1 were listed the mean temperature and relative humidity with short and medium storage ranges conditions". Line 142 delete Also. Line 158 delete "present".</p>	
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		

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