



SDI Review Form 1.6

Journal Name:	Asian Plant Research Journal
Manuscript Number:	Ms_APRJ_42463
Title of the Manuscript:	Changes in glucosinolates, sinapine and flavonols during seed development of <i>Camelina sativa</i> (L.) Crantz
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>)



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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)
Compulsory REVISION comments	<ol style="list-style-type: none"> 1. Your reference is not in accordance to the journal format for example they should read; <ol style="list-style-type: none"> i. Zubr J. (2003). Qualitative variation of Camelina sativa seed from different locations. Ind Crops Prod. 17:161–169. ii. Vollmann J, Moritz T, Kargl C, Baumgartner S, Wagentristl H. Agronomic evaluation of camelina genotypes selected for seed quality characteristics. Ind Crops Prod. 2007; 26:270–277. Not the way they are written in text. 	
Minor REVISION comments	<ol style="list-style-type: none"> 1. Abstract: State the percentage compositions or concentrations of your research targets; glucosinolates, sinapine, sinapic acid and flavonols in the matured seeds. 2. The minimum concentration or composition of glucosinolates, sinapine, sinapic acid and flavonols that could be taken without harm to man or animals should be stated in your work with reference. 3. Conclusion: should also state the compositions or concentrations of glucosinolates, sinapine, sinapic acid and flavonols in your research findings that moved your carry out this study 	
Optional/General comments		

Reviewer Details:

Name:	Haruna Ibrahim
Department, University & Country	National Research Institute for Chemical Technology, Nigeria