# **Review Form 1.7**

Journal Name:	Asian Food Science Journal
Manuscript Number:	Ms_AFSJ_110541
Title of the Manuscript:	QUALITY CHARACTERISTICS AND SENSORY PROPERTIES OF BREAD ELLABORATED WITH FLOUR BLENDS OF WHEAT AND AFRICAN YAM BEAN`
Type of the Article	Original Research Article

## **PART 1:** Review Comments

Created by: DR

	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
Compulsory REVISION comments		his/her feedback here)
<ol> <li>Is the manuscript important for scientific community?         (Please write few sentences on this manuscript)</li> <li>Is the title of the article suitable?         (If not please suggest an alternative title)</li> <li>Is the abstract of the article comprehensive?</li> <li>Are subsections and structure of the manuscript appropriate?</li> <li>Do you think the manuscript is scientifically correct?</li> <li>Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</li> <li>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</li> </ol>	<ol> <li>The topic is the timing issue in looking for alternative food sources. However, the improved quality parameters are not appreciable.</li> <li>Ok</li> <li>Ok</li> <li>Ok, but remove full stop (2.1.1 and 3.1). Furthermore, the quality of fig., 1 &amp; 2 Very poor. Revisit again.</li> <li>Ok</li> <li>Try to replace any extremely out-dated references with fresh ones if at all possible. Nonetheless, the sources listed below are located inside the manuscript's body but are not included in the references section:         Akapata and Akubor (1999)         Onimawo and Akubor (2012)     </li> </ol> Yusuf et al (2013)	
Minor REVISION comments  1. Is language/English quality of the article suitable for scholarly communications?	Ok	
Optional/General comments	In page 16 The results of overall acceptability scores of the samples are shown in Table 5. The overall acceptability scores ranged from 3.85 to 7.05. Samples A and E were rated moderately desirable and moderately undesirable, respectively.  Revise this part again b/c, there is no sample E.  The proximate composition of each flour must be included in the manuscript (if possible) The author provide more explanation on some exceptional case like why sample B has exceptional has high carbohydrate content. 3.2.2 Change in bulk density of the flour samples, in the manuscript the bulk density ranges from 0.28 to 0.3g/ml. But in Table 4, ranges from 0.3 to 0.37g/ml. pls check this part again.	

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Approved by: MBM

Checked by: PM

Comment [A1]: Elaborated

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# PART 2:

		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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

## **Reviewer Details:**

Name:	Bizuneh Adinew
Department, University & Country	Mizan-Tepi University, Ethiopia

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