



SDI Review Form 1.6

Journal Name:	Asian Food Science Journal
Manuscript Number:	Ms_AFSJ_47099
Title of the Manuscript:	EFFECT OF ACHA AND SPROUTED SOYBEANS FLOUR ON THE QUALITY OF WHEAT BASED COOKIES
Type of the 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>)

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	The work is good and should be published after the necessary corrections.	
Minor REVISION comments	The minor revisions suggested are shown in the text	Corrected
Optional/General comments	I will suggest that the authors should rewrite the abstract ,bringing out significant findings observed in the results ,not only quoting ranges which does not make much meaning .E.g did sprouting improved the quality of cookies?or not . Common errors, In the text,citation :method described by Ayo(9). It is wrong to say :described by (9).This mistake cut across the entire work and should be corrected. Again, there must be a coma , before respectively is used. In conclusion ,the two flour blends 60:30:10 and 50:40:10 with ref. to protein content ----- etc	The manuscript has been upgraded and revised as suggested

PART 2:

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