

#### SDI Review Form 1.6

Journal Name:	Asian Journal of Biotechnology and Bioresource Technology
Manuscript Number:	Ms_AJB2T_39747
Title of the Manuscript:	CHANGES IN AMINO ACIDS, ANTI-NUTRIENTS AND FUNCTIONAL PROPERTIES OF AFRICAN YAM BEAN FLOUR CAUS PRIOR TO AUTOCLAVING
Type of the Article	Original Research Article

#### General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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 highlight that part in the manus his/her feedback here)
Compulsory REVISION comments	In the table 1 Amino acids content was increased with 24 and decreased with 48 and increased again with 72 h of soaking So what is the scientific explanation of this phenomenon?	
Minor REVISION comments		
Optional/General comments	The writing and language of manuscript is very good Author represent the effect of soaking of the yam bean for 24, 48 and 72 hr on the amino acids, anti-nutrient and function properties in a good scientific context <b>So the manuscript is may be accepted for publication after consideration of</b> <b>comments</b>	

## **Reviewer Details:**

Name:	Sobhy El Sohaimy
Department, University & Country	Department of Food Technology, Arid Lands Cultivation Research Institute, Egypt

# JSED BY VARIATION IN STEEPING TIME

ed with reviewer, correct the manuscript and nuscript. It is mandatory that authors should write