



SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural Extension, Economics & Sociology
Manuscript Number:	Ms_AJAEES_42393
Title of the Manuscript:	Economic Analysis of Gari Processing Systems in Sierra Leone
Type of the Article	Original Research 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	Results and discussion: Improve discussion References: Review format Adjust document to the format of the journal	Ok. They have been checked and necessary corrections made, for the references and discussion.
Minor REVISION comments	Check the manuscript	Ok. Done. KEYWORDS: 1. I think competitiveness and efficiencies are the most appropriate words when using PAM methodology for economic analysis.
Optional/General comments	See comments in document	Ok! Thanks DISCUSSION: 1. Cultural factors did not influence the profit margins in Sierra Leone unless the techniques use during processing. 2. It was really nice to know the cost benefit ratio for full mechanized Gari processing operations but the data collected reveal only four systems in Sierra Leone. This shows that, there is no full mechanized processing centre for Gari production in Sierra Leone unless worth mentioned literature from other work. Note. Most paper did not mention which system used to do the cost benefit ratio. 3. Majority of the Gari processors uses manual equipment in processing due to the unavailability of those equipment in most areas.