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### **SDI Review Form 1.6**

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_46179
Title of the Manuscript:	Optimum size and shape of experimental units for cassava cropping
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 manu his/her feedback here)
Compulsory REVISION comments	<ul> <li>Material and methods: not clear the Basic units producing 31 types within the same plant spacing (grouping)?</li> <li>What was the experimental design?</li> <li>Number of replication to determine the optimum size? One plant to one BU?</li> <li>What is different between types? Size? Number of plants? (Not clear), explain better how came r=3,5 and 7</li> <li>What the measurements collected to determine the optimum size and shape?</li> <li>Results: Was the results significant different? Which was the best and which one was not</li> <li>Discussion: The different number of cultivars mentioned was completely new and not mentioned before at materials and methods or result</li> </ul>	
Minor REVISION comments	References with no date of revision and website not connected to the information?         Abstract: Explain better how was obtained 31 types of 15 rows with 40 plants         Data collection and experimental design	
Optional/General comments	The manuscript need more clarification on material and methods to make it more compressive to readers	

### PART 2:

	Reviewer's comment	Author's comment (if agreed v
		highlight that part in the manuso
		his/her feedback here)
	(If yes, Kindly please write down the ethical issues here in details)	
Are there ethical issues in this manuscript?		

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# **Reviewer Details:**

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