



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2015_AJEA_16496
Title of the Manuscript:	SCREENING OF GUINEA WHITE YAM (<i>Dioscorea rotundata</i> , Poir) ACCESSIONS AT THE LAST STAGE OF UNIFORM YIELD TRIAL IN ITU RIVER BASIN, AKWA IBOM STATE, SOUTHEASTEN NIGERIA.
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.

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(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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		
Minor REVISION comments	Abstract: line 14, identified should be correctly spelled. Materials and Method: line 66. CRBDA: please write in full. Abbreviations should be written in full at first use. Results: Lines 101 to 119, some of the results were reported using this phrase; the longest vines “<i>were given by</i>”. The sentence should be the longest vines “were observed in”. Please change that phrase where ever it is used wrongly. Because you are reporting your observations. Line 122: UYT 89/02677 <i>gave</i> the highest; please change to UYT 89/02677 “produced” the highest. Discussion: line 138; please note the use of punctuation. Conclusion: the author concluded by saying that UYT89/02602 has the highest <i>numbers of tuber</i>, he further stated that UYT89/02677 recorded the superior performance in two characters: <i>vine length and number of tubers per plant</i>. Please reconcile the two statements, because they are contradicting each other. Line 173: This will <i>release</i> the risk of traveling to far places for yam products. Please change to; This will <i>reduce</i> the risk of traveling to far places for yam products.	
Optional/General comments	Author should effect those correction	

Reviewer Details:

Name:	Anonymous
Department, University & Country	National Centre for Genetic Resources and Biotechnology, Nigeria