SCIENCEDOMAIN international

www.sciencedomain.org



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2015_AJEA_18473
Title of the Manuscript:	Distribution of cassava mosaic geminiviruses and their associated DNA satellites in Kenya.
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that \underline{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)

SCIENCEDOMAIN international

www.sciencedomain.org

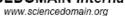


SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer,
	Neviewer 5 comment	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 manuscript is okay and should be accepted with major revision.	
	The suggestions are indicated in the manuscript. Few suggestions:	
	1. Keywords need to be different from the title of the manuscript. See the corrections in the text.	
	2. The virus names needs to be italic	
	3. Introduction: -Cite reference in context to the sentences indicated in the text line no 65-66, 67-68Include the paragraph added in the introduction regarding the PCR. See the inserted paragraph in line 72 (edits).	
	4. Materials and Methods: see the sticky notes. Few correctionsRephrase line no 137-138Line 137-143 needs to be deleted from materials and methods and included in introduction -Line 156-157: include the information for template DNARephrase the line 156-157Line 168: include time period for 72 °CLine 169: Final extension? -Cite reference for primers in line 182-183Line 187: Include the information for the "number of	

SCIENCEDOMAIN international





SDI Review Form 1.6

	cycles" for the PCR with SAT primers. 5. Results: -Line 275 describes about episomal DNA. Please include the information for the episomal DNA satellites in introduction and also discuss it in the Materials & methods. 6. Discussion: Cite reference for line 374-377. 4. Include the references (indicated in the cursor inserted in line 421) for the paragraph added in introduction 5. Format the reference according to the journal outline.	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

Name:	Anonymous
Department, University & Country	Kansas State University, USA