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Journal Name:	Asian Journal of Biology
Manuscript Number:	Ms_AJOB_36782
Title of the Manuscript:	IMPACT OF HYBRIDIZATION ON OKRA (Abelmoschus esculentus) NUTRIENT ENRICHMENT
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:

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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	LINE 6-7 - studies have shown that significant differences exist in the morphological, Phytochemical and nutrient characteristics among okra varieties. Give references of those studies LINE10-11- the first objective stated in your abstract "is to assess the expression of heterosis or improved vigour" but nothing to show this in the manuscript no data, no table, no representation, absolutely nothing on heterosis. Before hybridization the characteristics of both selected varieties must be known and stated including their nutrient composition Why did you choose the two varieties? All this should be stated in the manuscript Reasons why you need to hybridized? All this should be stated in the manuscript LINE 58-59- Repetition LINE 62- there is nothing like bad trait in breeding, all trait are useful You really need to revised the whole manuscript	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

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