



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_33136
Title of the Manuscript:	EFFECTS OF NPK FERTILIZER APPLICATION RATES AND INTRA-ROW SPACING ON YIELD OF RADISH (<i>Raphanus sativus</i> L.)
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	1. INTRODUCTION i. It contains too much literature about the studied crop, please kindly summarise this information and add literature concerning the effect of N, P and K on the yield of the crop and also add literature on the effect of inter-row spacing on radish yield. These are not mentioned anywhere in the introduction but must be talked about. ii. Please authors should try to explain the importance of the study (problem statement and justification) in the introduction 2. MATERIAL AND METHODS i. Okay 3. RESULTS AND DISCUSSION i. Authors discussed only the effect of the fertilizer on radish yield but not for inter-row spacing. Please kindly discuss the results related to the effect of inter-row spacing on the yield of radish.	I hereby agreed with the reviewer's correction under introduction, therefore more explanations were made on the effect of intra-row spacing on radish yield. While for the importance of the study, problem statement and justification it was also address too. For the effect of the fertilizer on intra-row spacing on the yield of radish All the corrections were made and observations were taken into consideration.
Minor REVISION comments		
Optional/General comments		