



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_37425
Title of the Manuscript:	ASSESSMENT OF ANDROGENIC GENOTYPES OBTAINED FROM SWEET PEPPER VARIETIES (<i>Capsicum annuum</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.

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>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	Good research work revealing the development of androgenic lines of pepper from mother plants and their associated hybrid vigour which can be exploited for increased pepper production and income generation to farmers in the region.	Thank you for your comment.
<u>Minor</u> REVISION comments	1. Some mistakes have been identified and indicated with comment icons. 2. Please effect all corrections as indicated appropriately. 3. State all the methodology adopted for the study to enable for replication of the work for its associated benefits by future readers of the work. 4. Use the correct units of t/ha to express total yield 5. The correct experimental design is the complete randomized design (CRD) 6. Write in full all the names of journal (s) cited in the work for ease of cross referencing and citation	1-2. The comments are fully accepted and corrected. 3. Accepted and corrected. 4. The yield is expressed in kg/m² because the experiment is conducted in glasshouse and in glasshouse it is the accepted unit for yield expression, while t/ha is used for open field production. Thus, we kept kg/m² as expression of the yield. 5. Accepted and corrected. 6. Accepted and corrected.
<u>Optional/General</u> comments	Good research work and presentation	Thank you for your comment.