



SDI Review Form 1.6

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_31573
Title of the Manuscript:	STUDY ON OPTIMUM SIZE AND SHAPE OF BLOCKS IN UNIFORMITY TRIAL OF SUNFLOWER (Helianthus annus) CROP
Type of the Article	Research

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	The manuscript is well written, has important research subject and should be of great interest to the researchers. However, the research was conducted over a period of 1 year and used one variety (66A507 Pioneer). One year research is not enough for this kind of research. In material and methods section there is no information about soil properties, climate and cultivation properties (fertilizing irrigation ect.). The results are not well presented with referances. Referances and discussion is not enough for . Result and discussion section contains only results. Discussion should be supported by similar studies.	The main purpose of uniformity trial is to find soil heterogeneity present in the soil by providing uniform conditions as possible as in the field i.e. no application of manure, fertilizer, insecticide etc. in the field. All other suggestions incorporated.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		