



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_31964
Title of the Manuscript:	INVESTIGATIONS ON FABA BEAN (Vicia faba L.) 41. HETEROSIS, INBREEDING, GCA AND SCA EFFECTS OF DIALLEL-CROSS AMONG SIX GENOTYPES
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>)



SDI Review Form 1.6

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	Title may be changed as per suggestions given in the text. How the good combiner identified based on F2 generation? Combining ability effects must be calculated based on F1 data and not based on F2 hence, the MS may be modified. F2 data must be used to considered inbreeding effects only. It is suggested to delete too old references from the text and reference section also. It is required to name the parents instead of writing P1 x P2, P2 x P3.....Pn x Pn in text.	Title commensurate with the content. Data on combining ability (GCA and SCA) were deleted. Many old references are available, we used only those pertinent to text. Parents were named
<u>Minor</u> REVISION comments	Experiment conducted in insect free cages during 2011-12 and 2012-13 but data not presented? It is not clear in Material and Method that cages were used for evaluation of F1 and F2 or What was the purpose to use the cages?	Cages were used to avoid insect pollination of emasculated flowers. Data of material under cages are not presented here.
<u>Optional/General</u> comments	The MS must be modified as per suggestions given in the text and comments. Too old references must be deleted by addition of recent references.	