



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_42305
Title of the Manuscript:	Estimation of genetic variability for quantitative traits in Rice (Oryza sativa L.)
Type of the 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>)

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)
<u>Compulsory</u> REVISION comments	<p>Abstract is very short, make it more elaborative</p> <p>In M&Ms , please explain what are 58 elite rice genotypes, are these accessions/advance breeding lines/germplasm/landraces ? Write the Plot geometry in the M&Ms.</p> <p>Discussion part is very feeble, it requires major revision, author (s) are requested to browse the literature and seek guidance from them for writing an discussion part.</p> <p>Separate mean table should be made for all the characters and CD should be calculated</p> <p>Conclusion requires a major revision, as the author (s) haven't wrote any outcome nor the future breeding strategy to be followed from the current study.</p> <p>Please incorporate latest references in the manuscript.</p>	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	<p>Maturity is a important trait, it is altogether is missing, it should have been incorporated in the study, if possible please add. Similarly no of grains per panicle is an important trait, it is again missing?</p> <p>Estimation of Genotypic (above diagonal) and phenotypic (below diagonal) correlation coefficients for yield and yield attributes in the current research article would attract more audience</p>	

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