



SDI Review Form 1.6

Journal Name:	Asian Journal of Biochemistry, Genetics and Molecular Biology
Manuscript Number:	Ms_AJBGMB_43838
Title of the Manuscript:	MORPHOLOGICAL CHARACTERIZATION OF GLOBAL FINGER MILLET (Eleusine coracana, L. Gaertn) GERMPLASM REACTION TO SRIGA IN KENYA
Type of the Article	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>)

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	Study is very much necessary for the present conditions to improve finger millet productivity and reduce striga infestation. Following are some of the points to be rectified, - In the present study two levels of factors are involved i.e 1. Striga inoculation and 2. Finger millet accessions screened. RCBd is not suitable design and it is not clear from methodology about the design used. - Still few unanswered questions remains which authors need to answer. - References cited are not appropriate and need to be corrected. - Tables are not properly cited in the manuscript. - Study was conducted in two different locations, but only mean data have been presented. Authors need to highlight the performance under both the locations, just presenting a mean is not sufficient. - Use appropriate stability parameters to study G*E interactions All the corrections have been highlighted for rectification	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

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