SDI Review Form 1.6

Journal Name:	Asian Journal of Research in Crop Science
Manuscript Number:	**Ms_AJRCS_56239**
Title of the Manuscript:	**Nature of Inheritance to Heat Stress and Selection of Inherent Genotypes in Tropical Maize**
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)

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	Very long Introduction, give the essential elements Why did you use randomised complete block design?? May be you use another design!!!!!!!!!! Good statistical analysis, interesting result, but the discussion is not strong! It's must be documented.	I thank the reviewer for the comments. The introduction was shortened. Randomised complete block design (RCBD) was appropriate. Arising from more homogeneous characteristics within rep than compared to between reps. More view-points have been incorporated in the discussion
Minor REVISION comments	No working in this topic from 2020? Please the discussion could be documented by some references from 2019 to 2020!	Noted: Some latest connected literature has been incorporated
Optional/General comments		

PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	