



SDI Review Form 1.6

Journal Name:	Asian Research Journal of Agriculture
Manuscript Number:	Ms_ARJA_39479
Title of the Manuscript:	Yield performance of tomato hybrids during summer season in Sylhet
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	The authors did an interesting study, investigating several agronomic traits, in a very important cash crop such as tomato. The paper makes a valuable contribution in the expansion of the list of the genotypes suitable for the environment investigated given an improving in the best practices to be adopted in conditions of high temperature stress. However, the main issue of the experiment is that it was carried out in just one year, so the environmental variability due to the different years is missing. At least another year of experiment should be done.	Thank you for valuable comments. My research work was for one season but the genotypes is under research still now. The experiment was carried out more than one years but May to September 2015 was my season. Thats why I included only one season.
Minor REVISION comments	The authors should report: the main weather condition; the characteristics of the soil: a briefly description of the agricultural operations such as the mm of irrigation water, the fungicide and pesticide foliar spray applications etc.; TSP-MP and MoP should be reported also as complete name and not only as abbreviation; a briefly description of nutrient content of the cowdung; the main mechanism of parachlorophenoxy acetic acid on the tomato physiology.	Corrections have been done as reviewers comments.
Optional/General comments		