



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_42318
Title of the Manuscript:	Foliar application of liquid nutrient solutions on local chilli (Capsicum frutescens) Germplasm
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 title indicates 'local' chilli varieties. It would be better to indicate the exact place. It would be advisable to discuss or present possible reasons for the differences observed between Calsol and Wuxal.	Cilli germplasm was collected for different location of Bangladesh. So i think no need to indicate place. The title name is now. Effect of foliar application of liquid nutrient solution on morpho-physiology, quality and yield performance of chilli (Capsicum frutescens) germplasm. Thanks for reviewer advice. Calsol and wuxal both are complete nutrient solution made from macro and micro nutrient. There is no actual possible reason for this nutrient solution to their better performance. But it was observed that some crops Wuxal perform better and other some crops Calsol.
Minor REVISION comments	Language editing needed prior to be publication.	
Optional/General comments		