SDI Review Form 1.6

Journal Name:	**American Journal of Experimental Agriculture**
Manuscript Number:	**Ms_AJEA_22580**
Title of the Manuscript:	**Evaluation of Integrated Nutrient Management for Mandarin Orange Production in Hot Humid Region of Bangladesh**
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)

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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	**This paper refers to an experiment on the use of organic and mineral fertilisers. I do think there are some interesting results here, however due to poor presentation it is difficult to fully assess the scientific quality of the work. I do not fully understand what the treatments were. They only give percentages of recommended dose, but they don't say what this was based on, and what the dose of important nutrients (in particular, N but also P an K). Present all treatments in a table, specifying amount of macronutrients at least.** **The English in the manuscript is poor, the authors need to get assistance to improve the language.**	
Minor REVISION comments	**I also think results should be presented as graphs rather than tables.** The abstract contains too many details. Statistics should be referred to in a proper way, without the use of value loaded words, e.g. "significantly superior"	
Optional/General comments		

Reviewer Details:

Name:	**Anonymous**
Department, University & Country	**Norwegian Institute for Agricultural and Environmental Research, Norway**