



SDI Review Form 1.6

Journal Name:	Asian Journal of Soil Science and Plant Nutrition
Manuscript Number:	Ms_AJSSPN_35141
Title of the Manuscript:	Effect of non-classic nitrogen fertilizer forms on some soil chemical properties, growth, yield of zucchini plants and emission of GHGs
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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	traditional mineral fertilizer, through ground and foliar application, on some soil chemical properties of the studied clay soil, and...." 2 line 97: The climatic data at Dokki site during the summer seasons (from June to August) in 2014 and 2015. Fig. 1 should be cancelled, described using words. 3 line 101: 30 cm in distance between plants? 4 line 115: Humic acid and proline were added as foliar application at vegetative growth stage. When applied and how many times. 5 line 124: fruit fresh and dry weights (g/plant or plot?) 6 line 135: fertilizer characteristics? 7 line 137-140: the sentence described is general knowledge. 8 line 151-152: The CO₂-e equivalent emission for each gas (CO₂, N₂O and CH₄) were summed together to give total CO₂-e. Did the values of CO₂-e equivalent emission in table 7 include warming potentials of three greenhouse gases? 9 line 167 and 178: table 3? 10 line 171-173: the sentence should be rewritten.	- g/plant - properties
<u>Optional/General</u> comments	11 the language need seriously polished.	