



SDI Review Form 1.6

Journal Name:	Journal of Agriculture and Ecology Research International
Manuscript Number:	Ms_JAERI_25217
Title of the Manuscript:	BIOBASED FERTILIZERS - COMPARISON OF NUTRIENT CONTENT OF DIGESTATE/COMPOST
Type of the Article	Original research paper

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>)



SDI Review Form 1.6

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)
<u>Compulsory</u> REVISION comments	I would suggest that native English speaker should assist the authors to proof-read this manuscript. There are lots of grammatical errors in this manuscript. It lacks coherence and so difficult to understand. Is this paper a review paper or original research paper? If it is original research paper, it is not written in original research paper style. There is no materials and methods section. No treatments replication. Results section presented a referred Table not experimental results Table. No statistical method used for collected samples or treatments. Therefore, I recommend that this paper should not be published as it is. Authors should rewrite this paper in original research paper style consisting of abstract, introduction, materials and methods, results and discussion, conclusion and references. Materials and methods should include statistical methods used to analyse their results.	Grammatical errors corrected (highlighted in the text). This paper can be considered as review of the work of project team on the possibilities for re-use of agricultural residues and municipal wastes in Bulgaria under the new directive for waste treatment in the European Community. Measurements have been made in accredited laboratories in Bulgaria under the requirements of Bulgarian standards and do not need statistical processing.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		