SDI Review Form 1.6

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	**2013_AJEA_4212**
Title of the Manuscript:	**PHYSIOLOGICAL AND BIOCHEMICAL RESPONSES OF TWO CULTIVARS OF PHASEOLUS VULGARIS L. TO APPLICATION OF ORGANIC FERTILIZERS AND NILE COMPOST IN SANDY SOIL**
Type of the Article	**Research paper**

General guideline for Peer Review process is available in this link:
(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.

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PART 2: 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:** Physiological and Biochemical's of two Cultivars of *Phaseolus vulgaris,* L. to Application of Organic Fertilizers and Nile Compost in Sandy Soil. **The objective** of this study was to analyse the effects of Organic Fertilizers and Nile Compost in Sandy Soil on of two Cultivars of *Phaseolus vulgaris,* L. The manuscript should have a proper English language revision. Some of sentences are not clearly understood	
Minor REVISION comments		
Optional/General comments	**Fits with scope of the journal**: Very good **Novelty**: good **Technical Quality**: good **Clarity Of Data Presentation** : good **English quality**: Good (needs improvement) **Overall Quality**: good **General comment:** The objective of this study the effects Physiological and Biochemical's of two Cultivars of *Phaseolus vulgaris*, L. to Application of Organic Fertilizers and Nile Compost in Sandy Soil. The findings are quite sound and I believe that they give new perspectives in organic and natural fertilizer utilization in vegetable cultivation.	

	Title and abstract: Physiological and Biochemical's of two Cultivars of *Phaseolus vulgaris,* L. to Application of Organic Fertilizers and Nile Compost in Sandy Soil. **Abstract:** Adequate. **Introduction :** Adequate. **Results & discussion (Heading may differ in the case of review paper):** I notice a weakness in the discussion of the results. An analytical explanation of the organic and natural fertilizer effects to all studied parameters has to be given. **References** : Bibliography needs update. Use more recent papers like Moghadam et al. (2012). **Conclusion**: A separate session of Conclusions has to be written in order to present the overall data in brief and to discuss the beneficial or not effects raised by the use of the different fertilizers.	

Note: Anonymous Reviewer