



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_32812
Title of the Manuscript:	RESPONSE OF FENUGREEK (TRIGONELLA FOENUM-GRAECUM L.) TO DIFFERENT LEVELS OF NITROGEN, PHOSPHORUS AND POTASSIUM
Type of the Article	Original research papers

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)
<u>Compulsory</u> REVISION comments	- No data in the tables or chart show significance difference and statistical method performed. Data presented in tables and chart need to reflect significance level (P). Table data shows pooled for two years. Is it average or mean of two years data? Need to show significance level here.	
<u>Minor</u> REVISION comments	-Introduction need stronger justification of problem/issues in fenugreek. -Need to add reports on fenugreek. Some are available from Canada (Acharya and Basu's group) -Materials and Methods: Which statistical method and software/program used for statistical analysis. -Experimental design more clarity. How many plants were planted per acre or row etc. Harvesting was done once?	
<u>Optional/General</u> comments	Minor typos or grammar can be fixed.	

Reviewer Details:

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